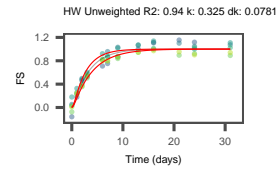
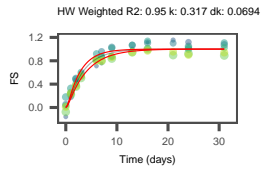
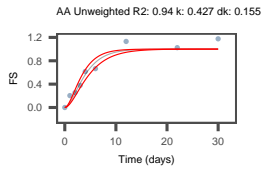
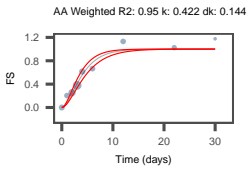
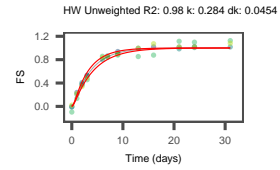
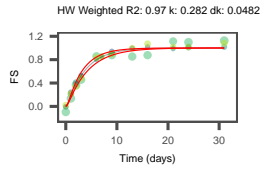
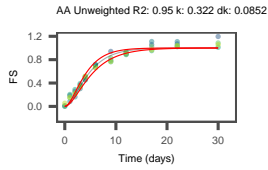
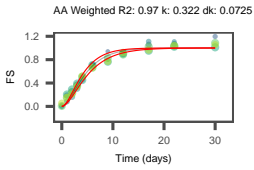


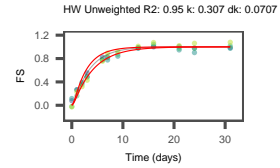
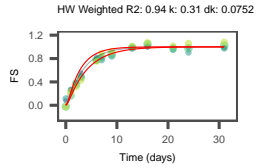
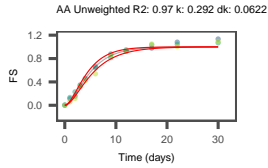
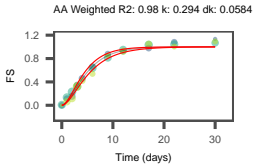
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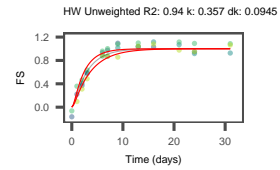
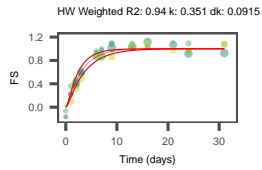
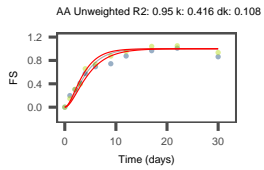
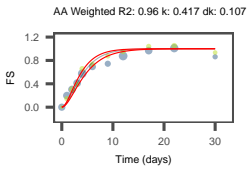
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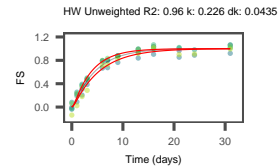
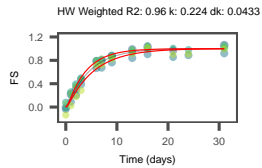
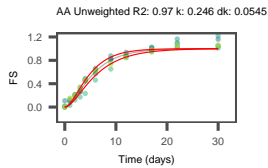
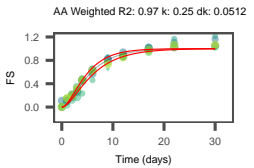
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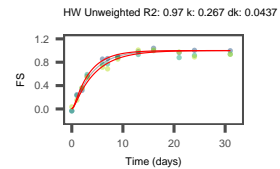
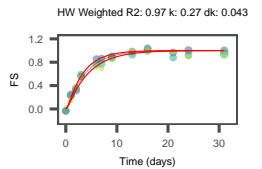
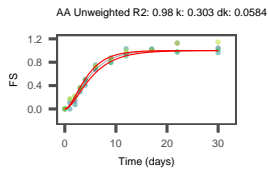
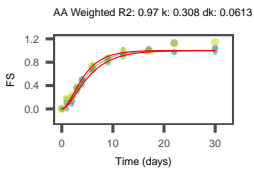
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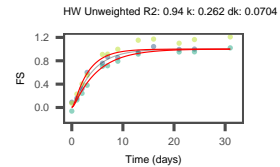
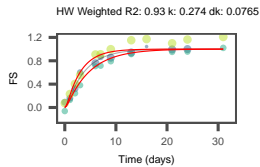
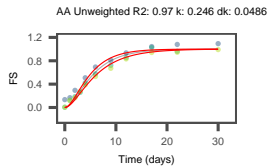
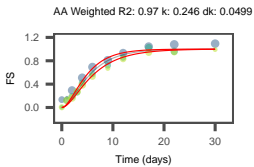
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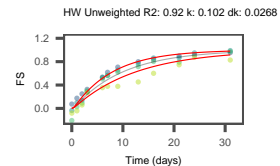
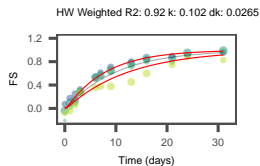
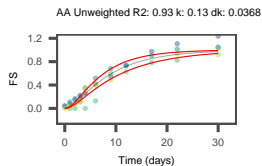
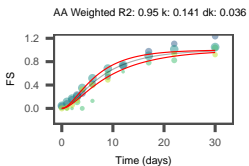
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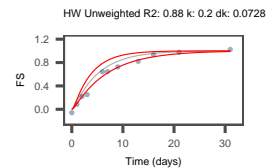
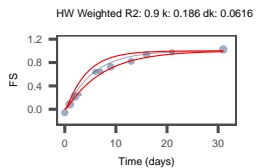
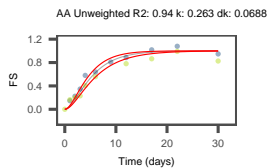
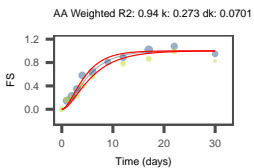
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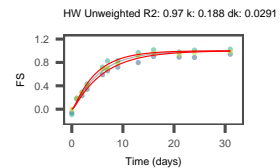
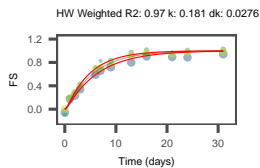
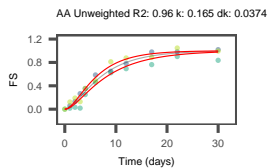
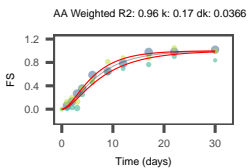
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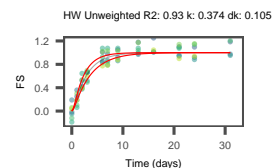
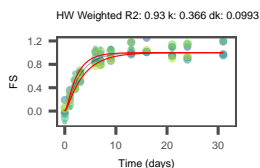
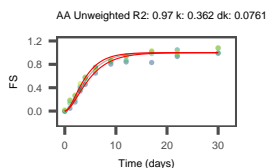
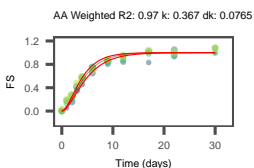
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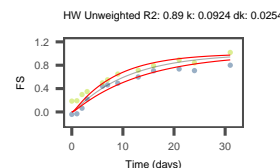
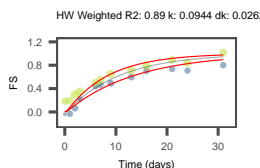
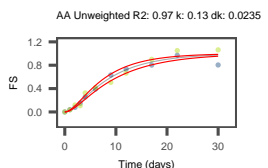
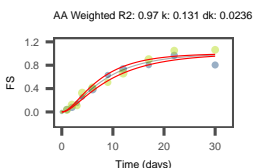
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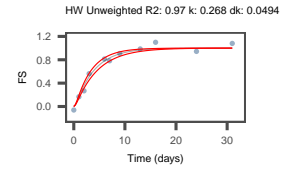
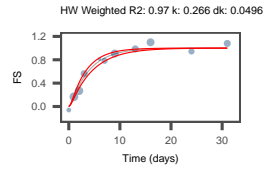
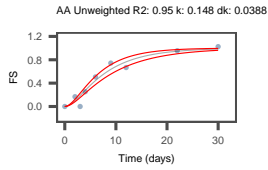
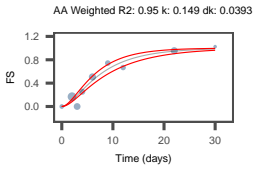
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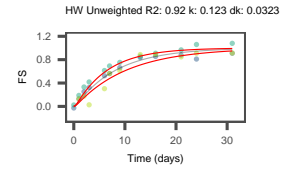
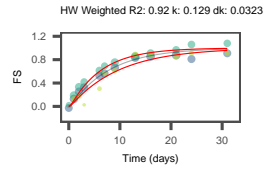
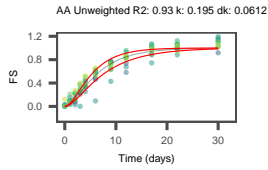
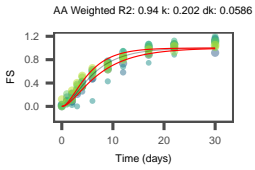
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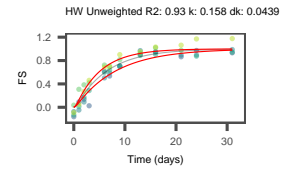
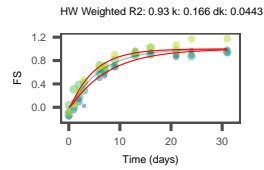
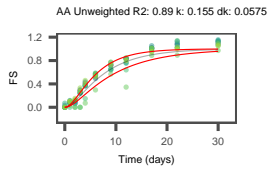
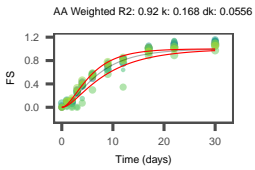
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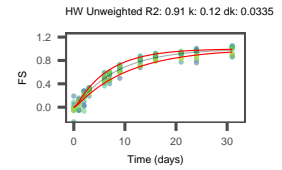
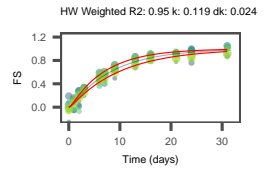
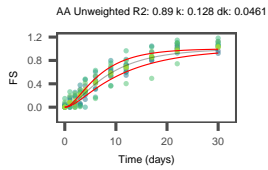
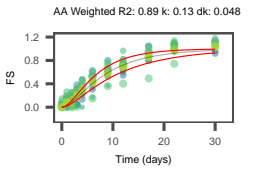
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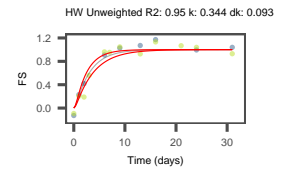
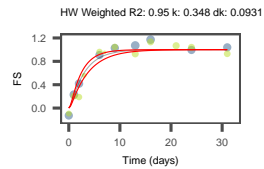
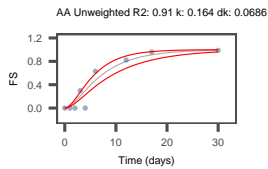
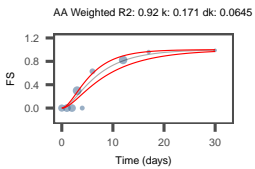
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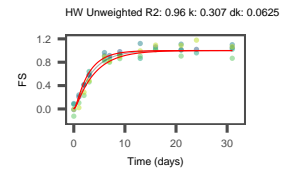
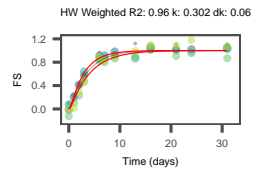
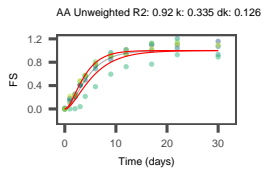
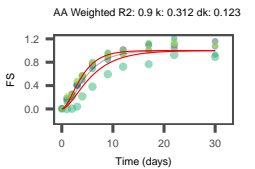
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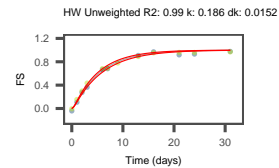
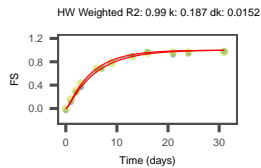
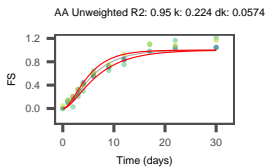
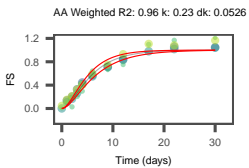
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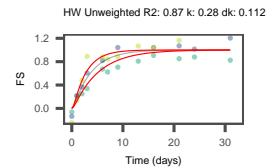
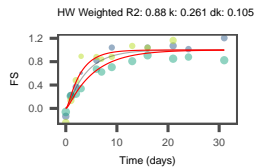
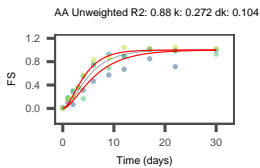
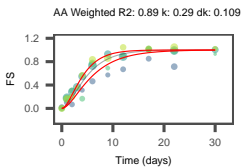
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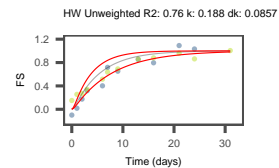
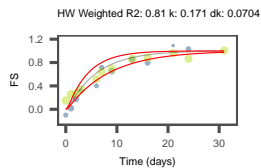
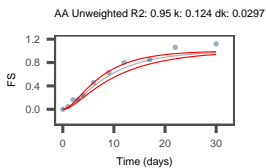
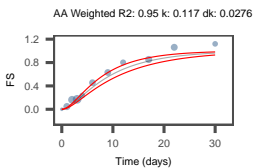
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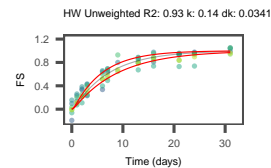
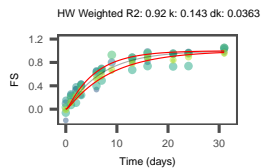
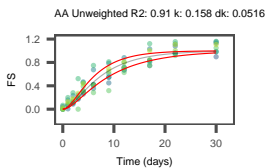
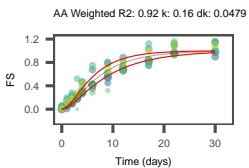
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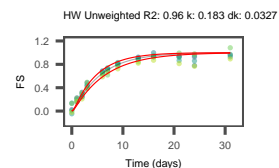
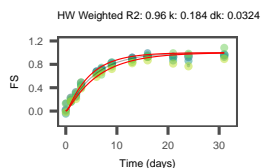
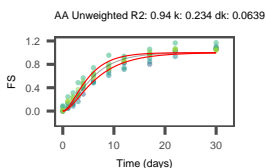
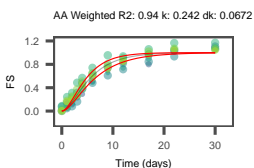
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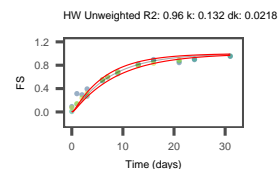
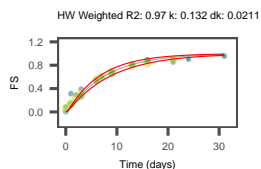
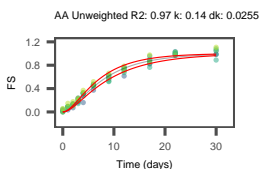
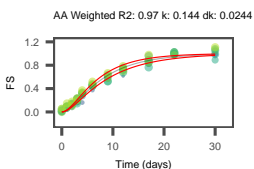
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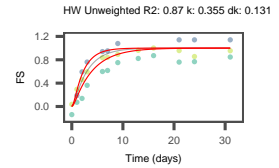
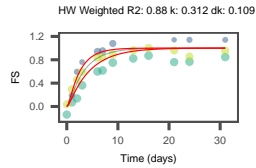
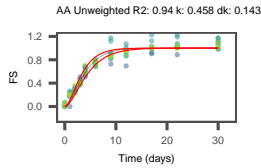
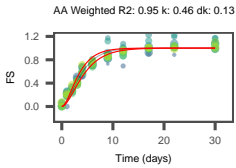
ACADM



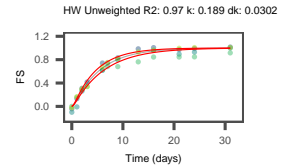
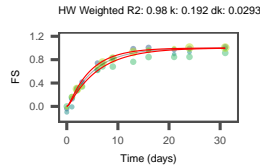
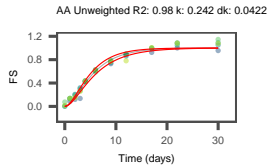
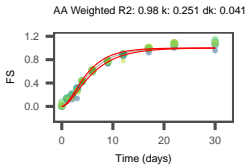
ACADS



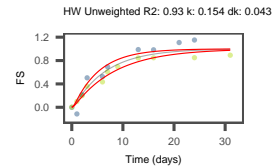
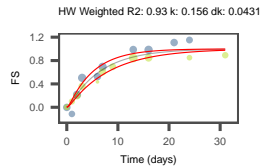
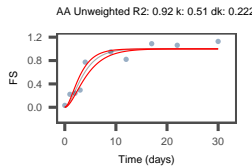
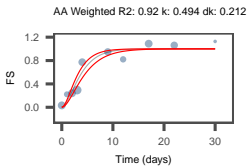
ACADV



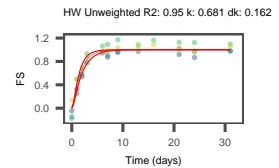
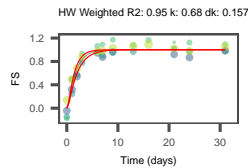
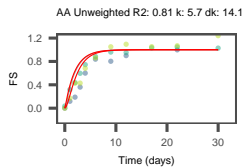
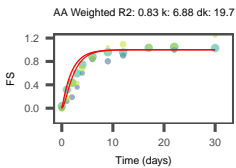
ACBP



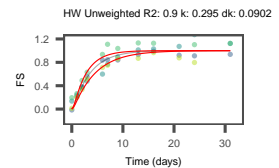
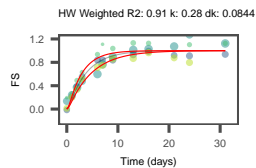
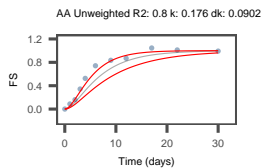
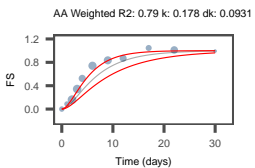
ACD10



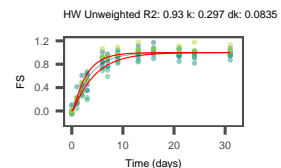
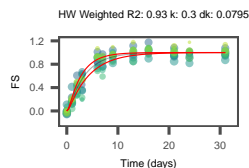
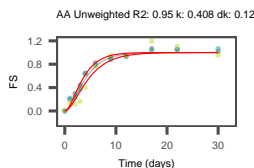
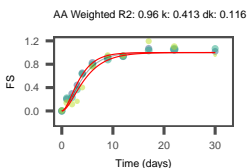
ACD11



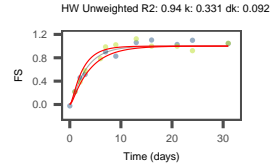
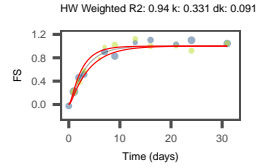
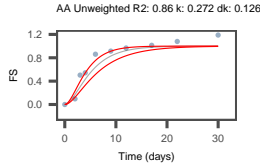
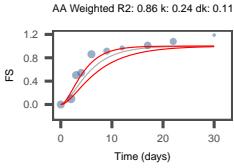
ACDSB



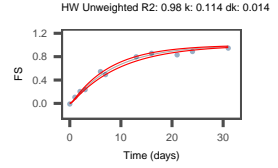
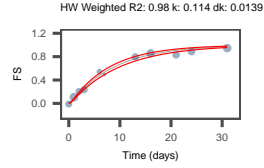
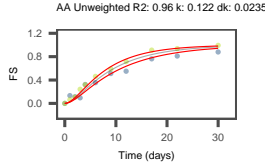
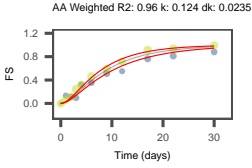
ACLY



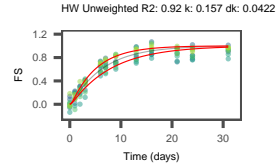
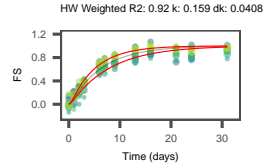
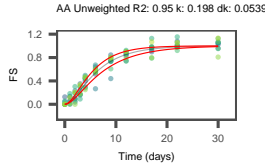
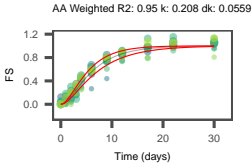
ACO12



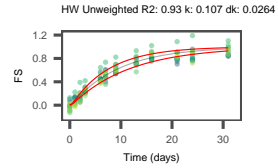
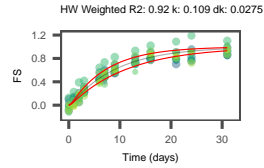
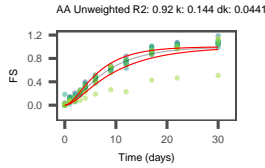
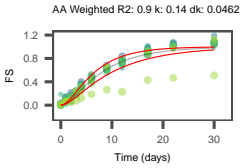
ACO13



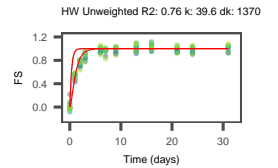
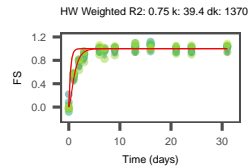
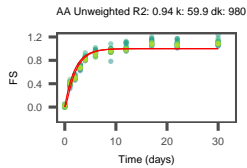
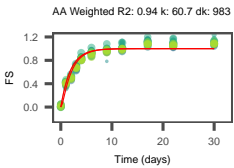
ACOC



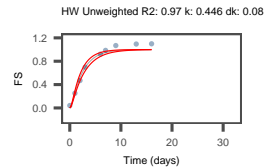
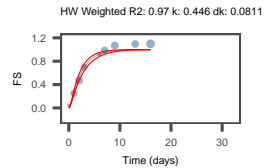
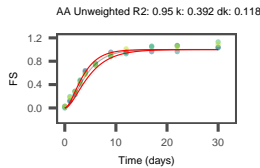
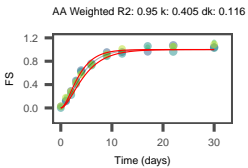
ACON



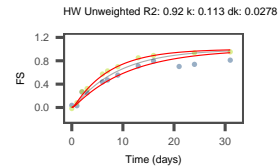
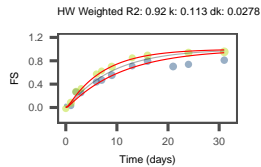
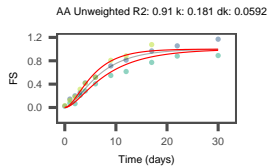
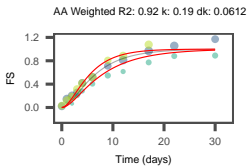
ACOX1



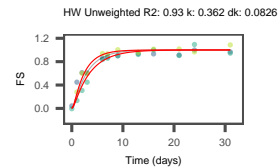
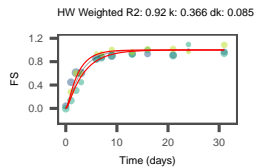
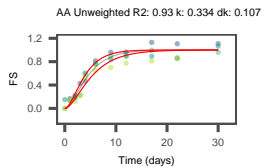
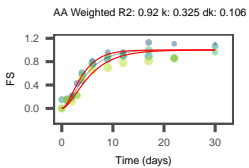
ACOX2



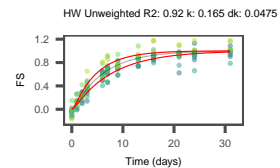
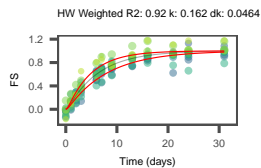
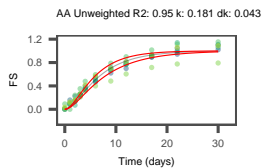
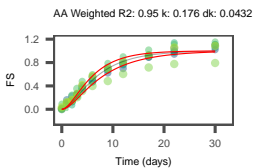
ACPM



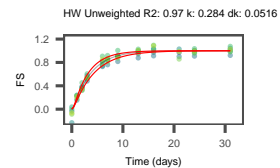
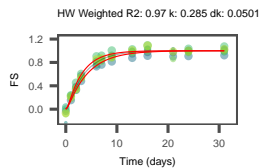
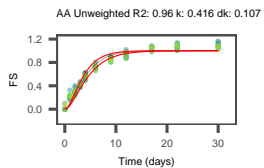
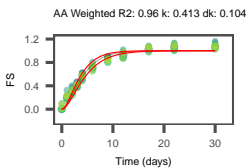
ACSA



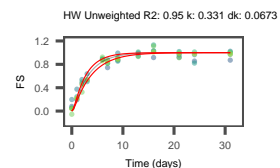
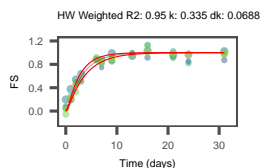
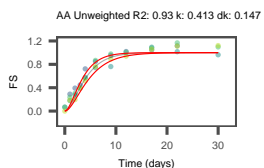
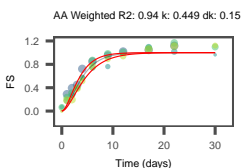
ACSF2



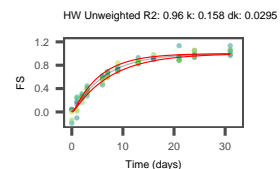
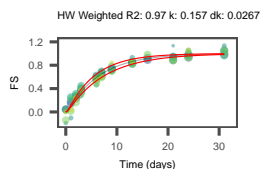
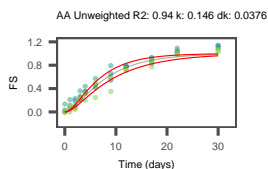
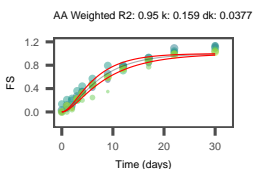
ACSL1



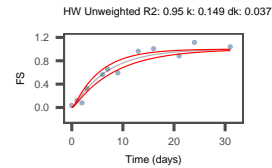
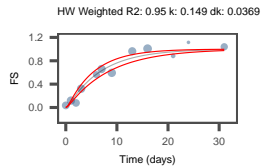
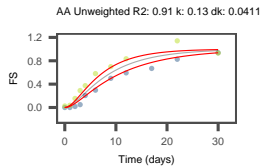
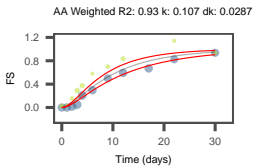
ACSL5



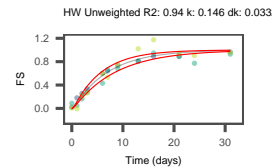
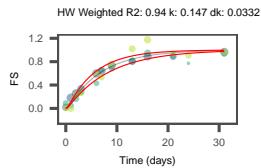
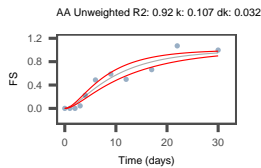
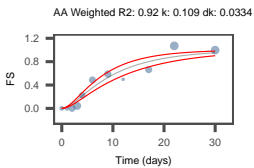
ACSM1



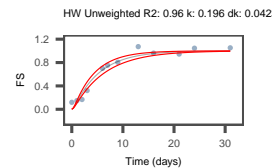
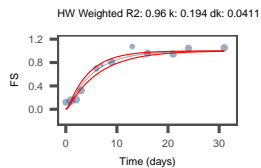
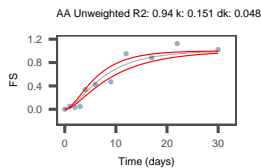
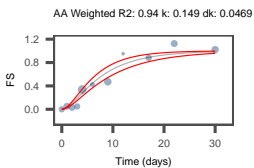
ACSM3



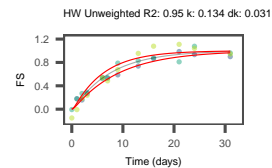
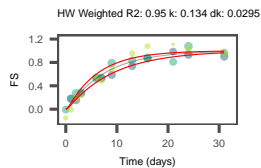
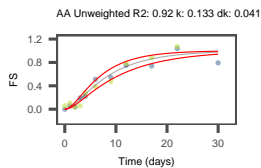
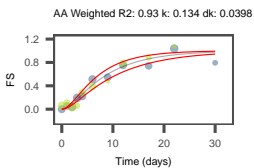
ACSM5



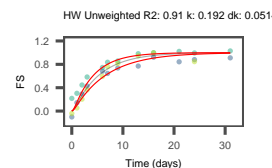
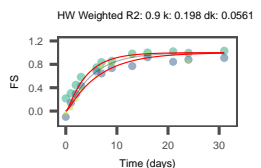
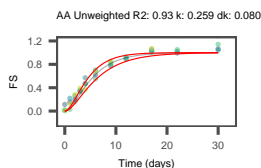
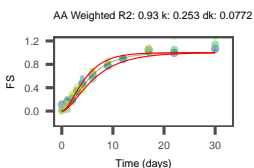
ACSS3



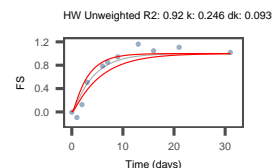
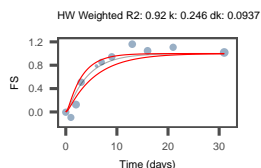
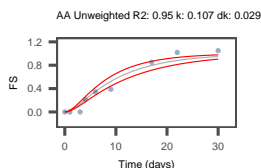
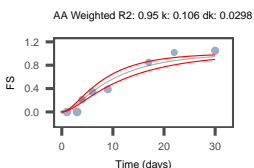
ACTN1



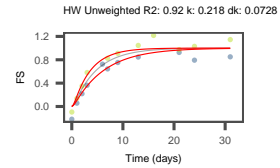
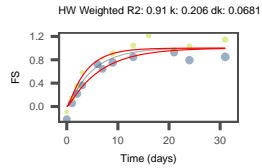
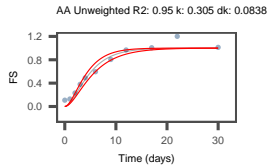
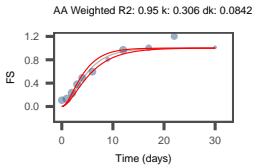
ACTN4



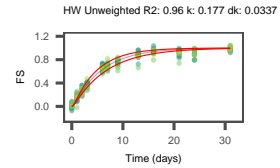
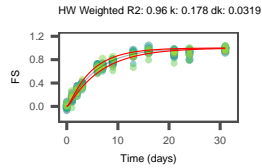
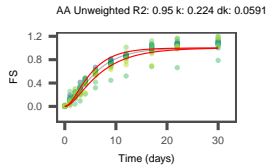
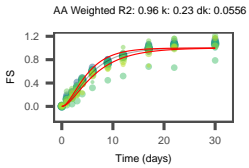
ACY1



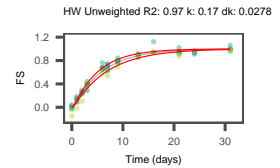
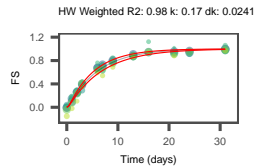
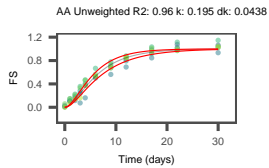
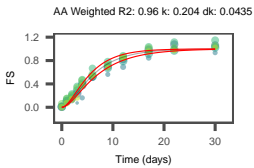
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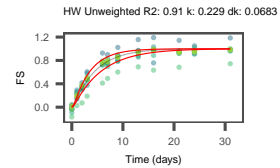
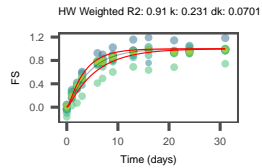
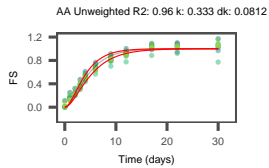
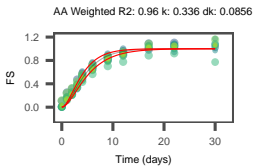
ADH1



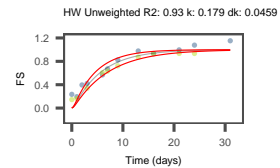
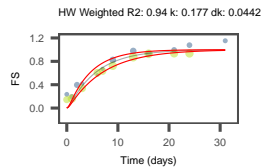
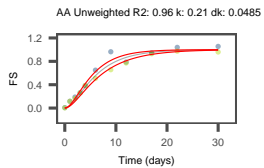
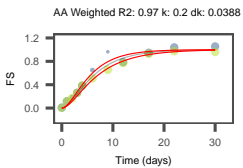
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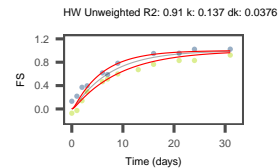
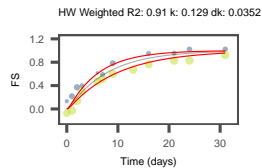
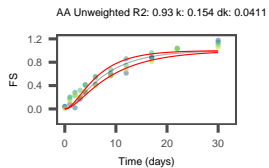
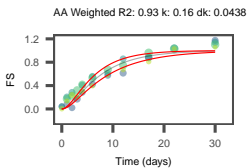
ADK



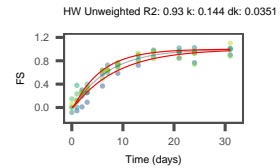
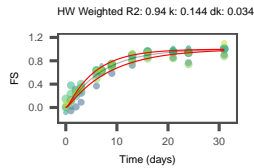
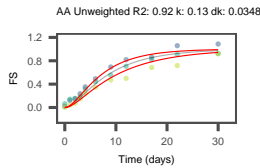
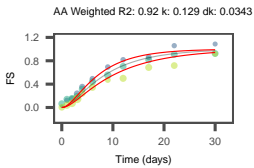
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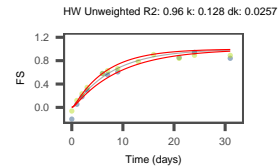
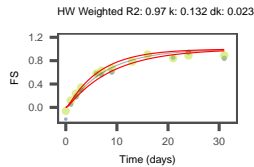
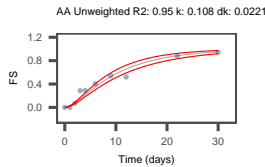
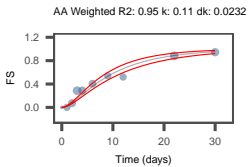
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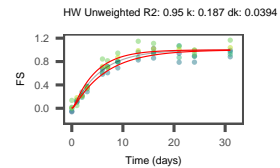
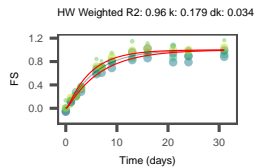
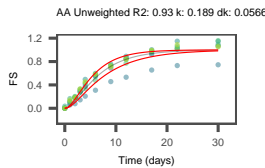
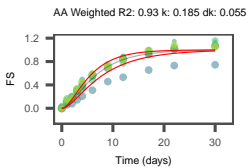
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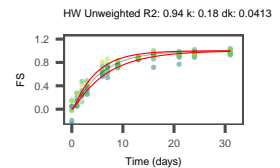
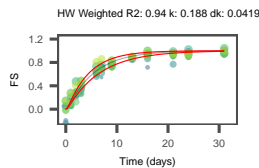
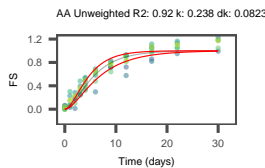
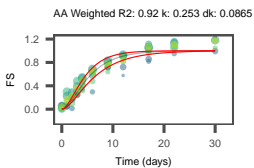
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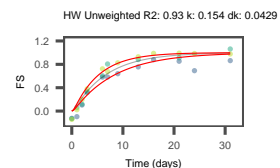
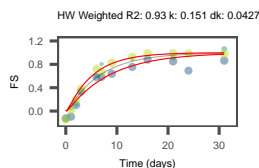
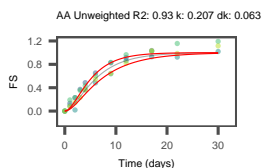
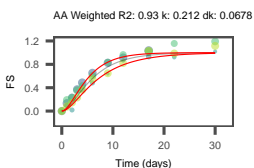
AK1A1



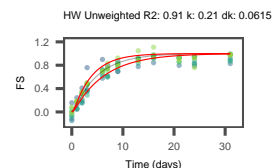
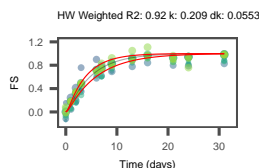
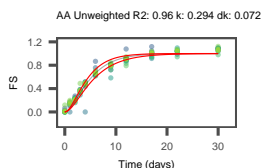
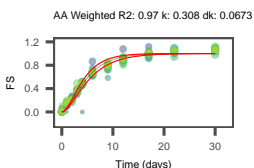
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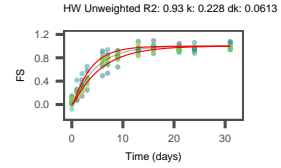
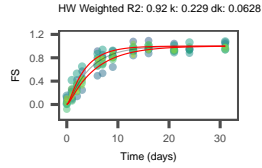
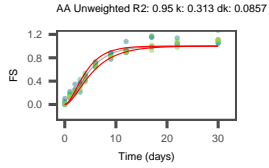
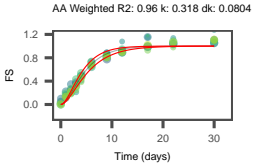
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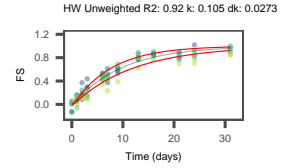
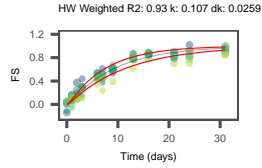
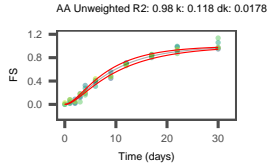
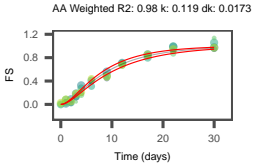
AL1A1



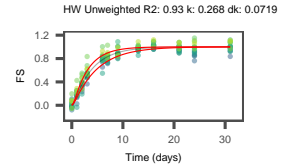
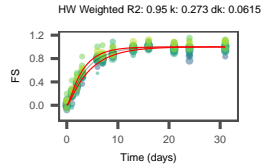
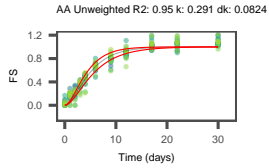
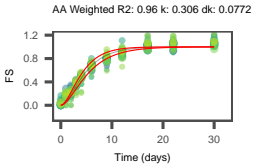
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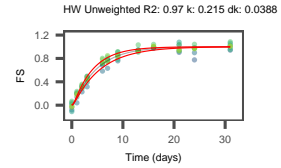
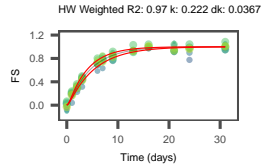
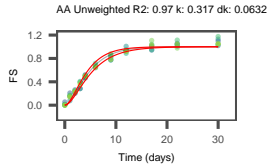
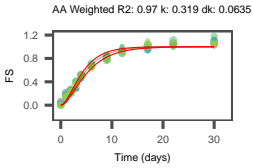
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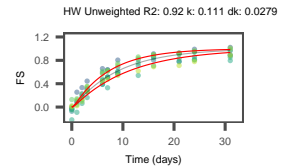
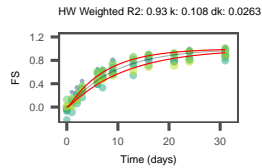
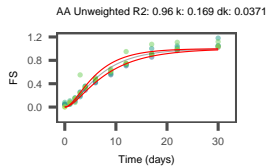
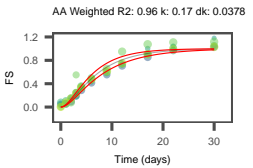
AL1L1



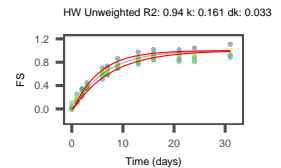
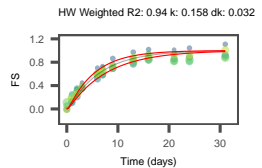
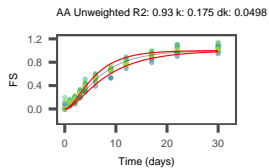
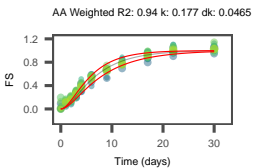
AL3A2



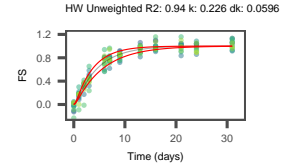
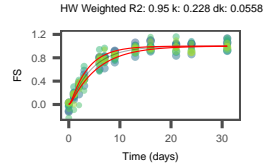
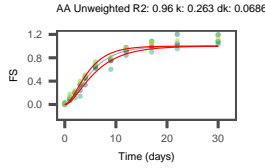
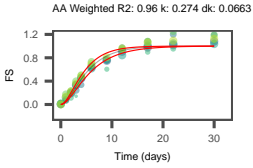
AL4A1



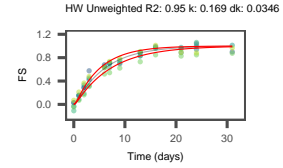
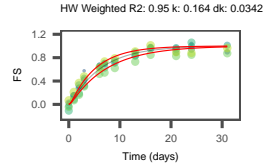
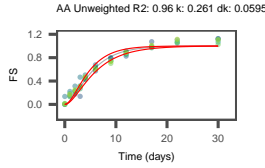
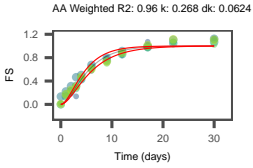
AL7A1



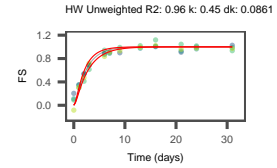
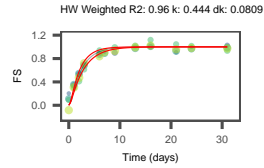
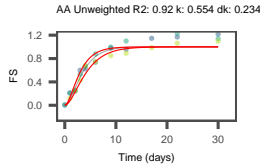
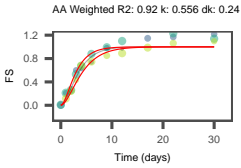
AL8A1



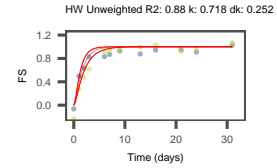
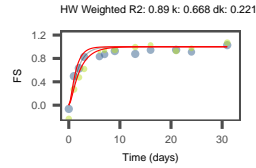
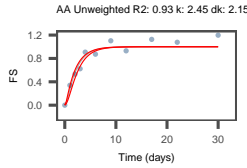
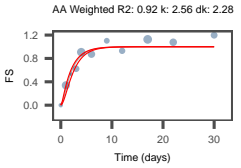
AL9A1



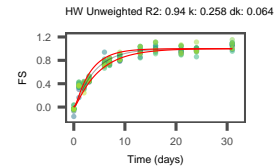
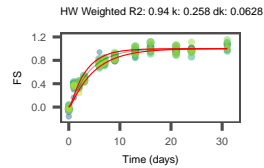
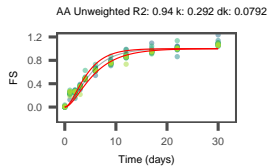
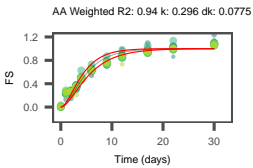
ALAT1



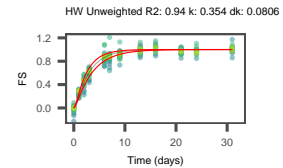
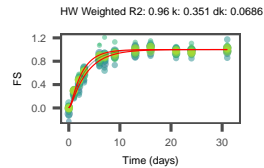
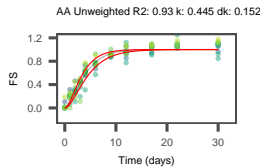
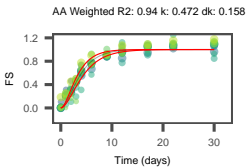
ALAT2



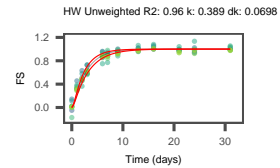
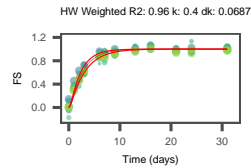
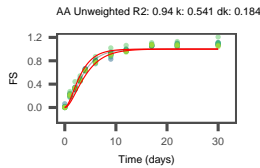
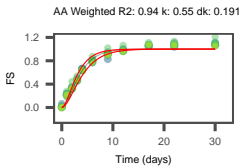
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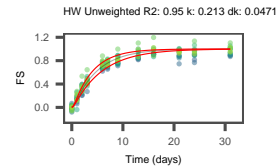
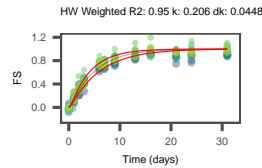
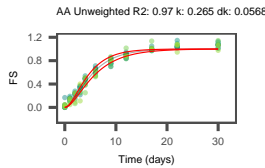
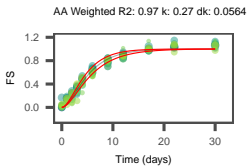
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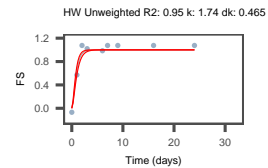
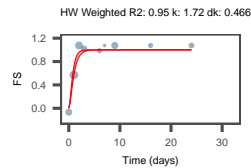
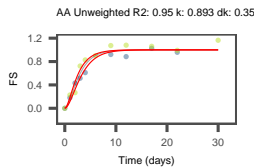
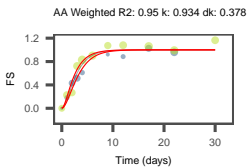
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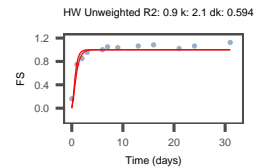
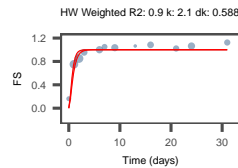
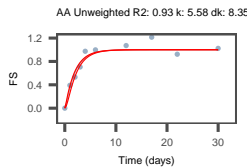
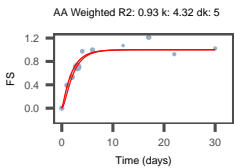
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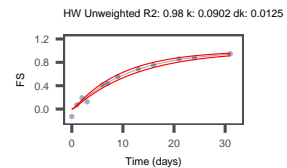
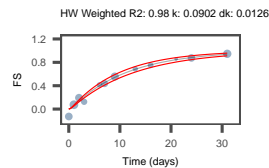
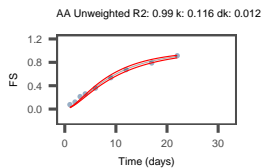
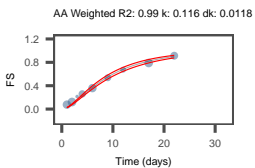
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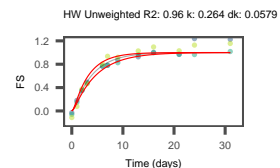
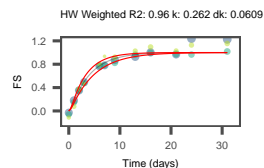
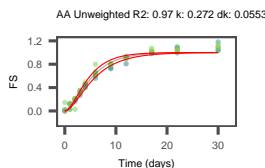
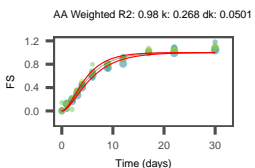
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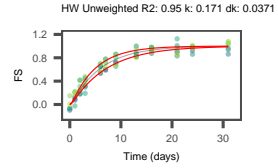
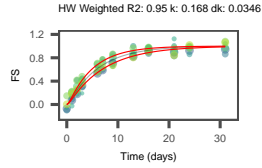
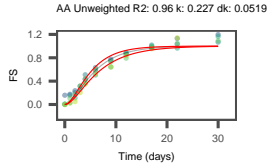
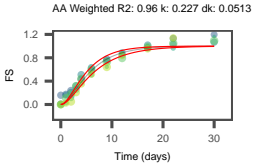
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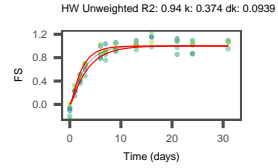
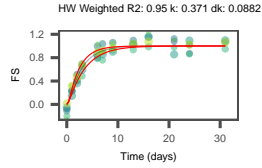
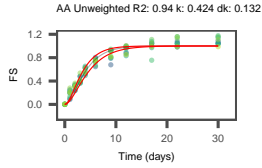
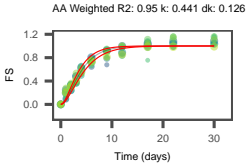
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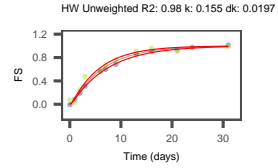
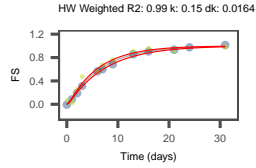
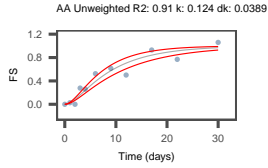
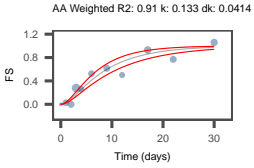
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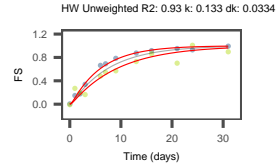
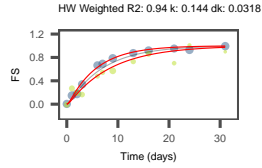
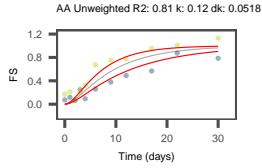
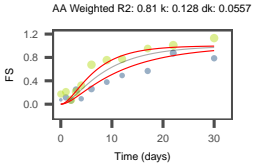
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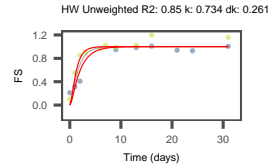
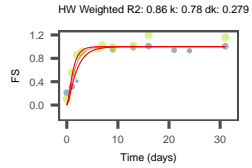
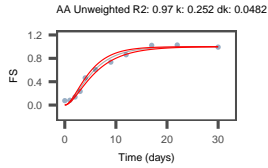
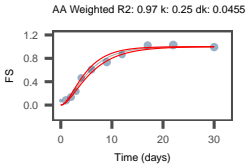
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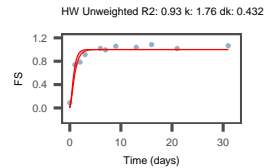
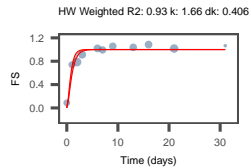
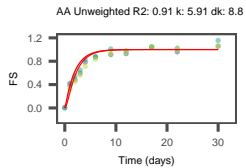
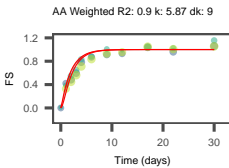
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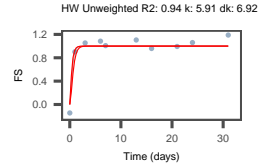
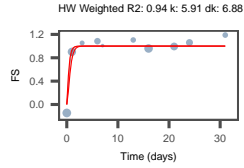
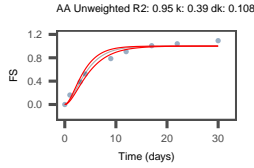
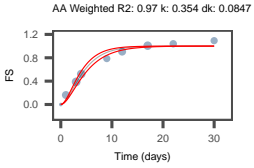
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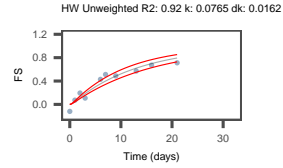
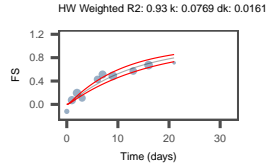
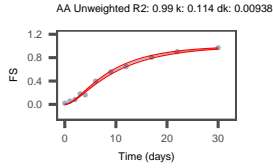
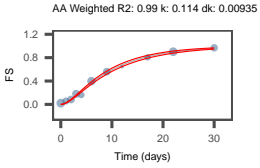
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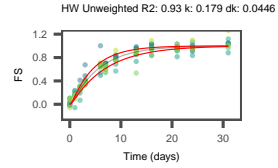
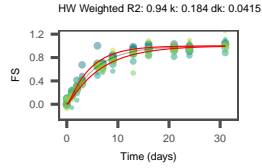
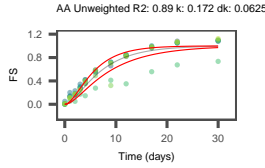
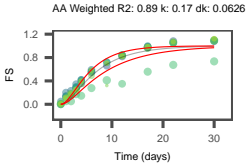
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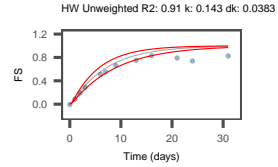
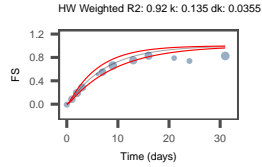
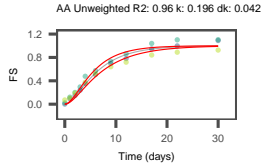
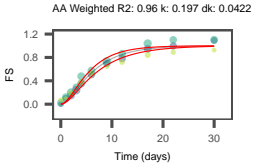
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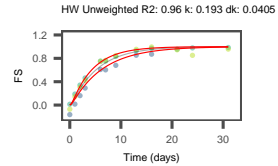
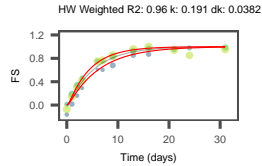
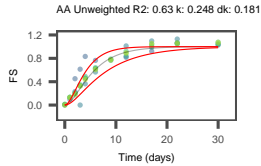
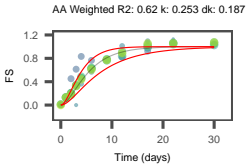
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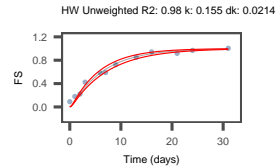
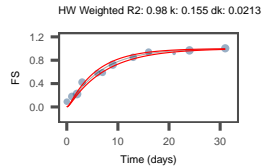
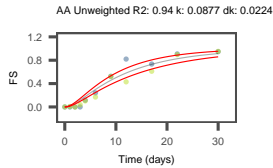
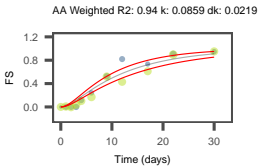
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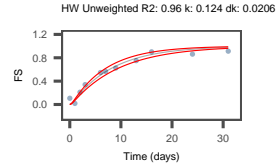
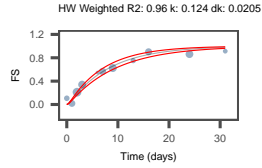
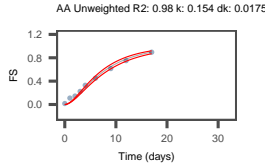
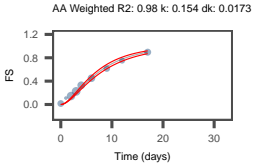
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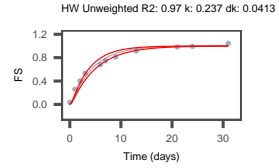
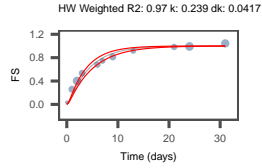
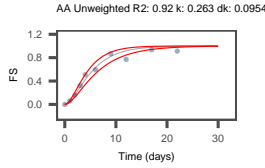
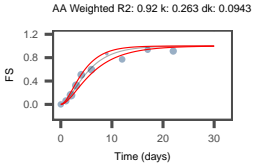
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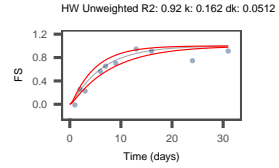
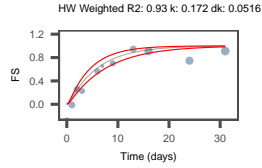
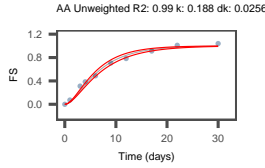
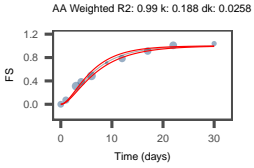
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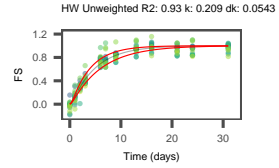
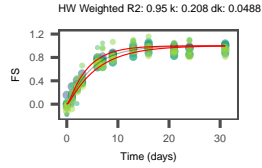
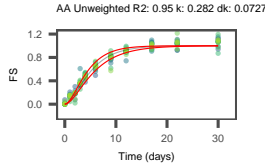
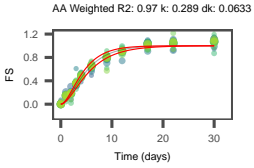
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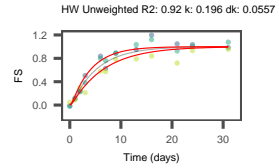
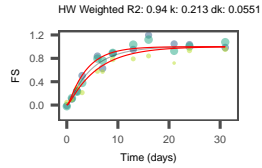
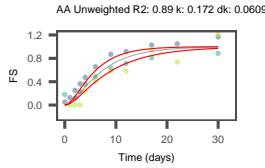
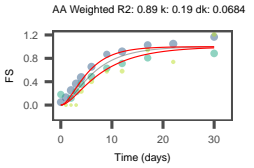
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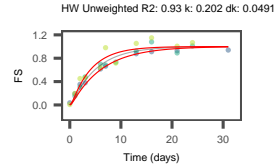
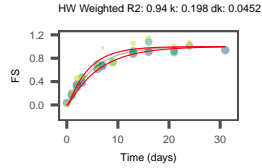
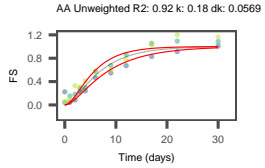
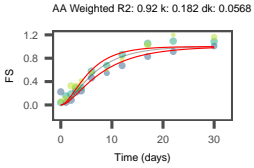
ASSY



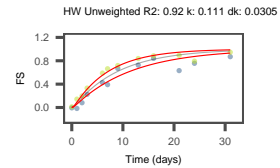
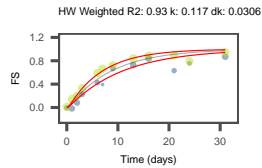
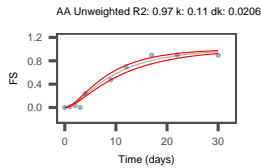
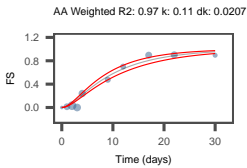
AT11C



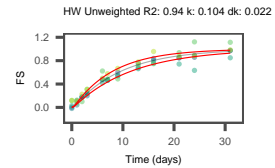
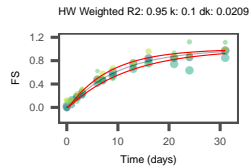
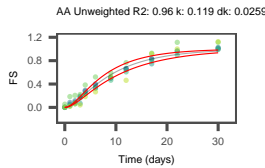
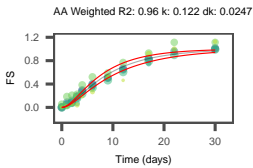
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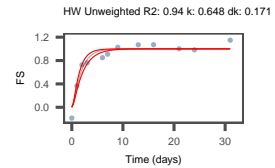
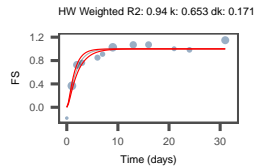
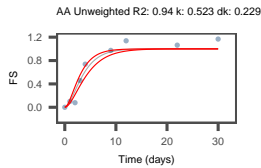
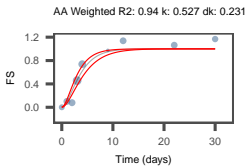
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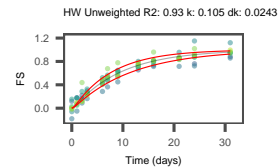
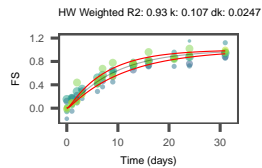
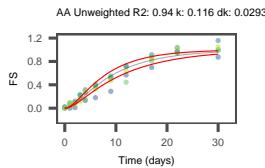
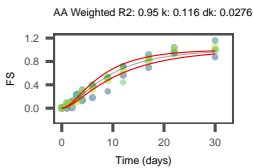
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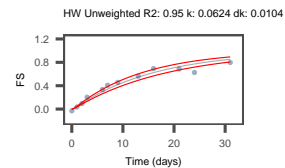
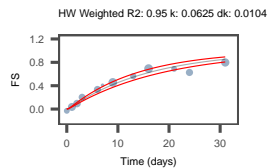
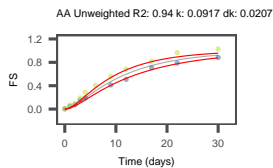
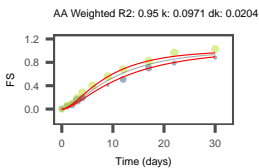
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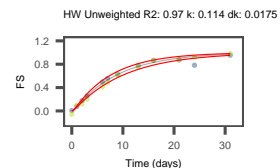
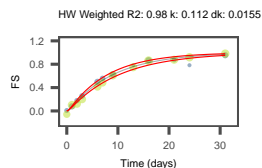
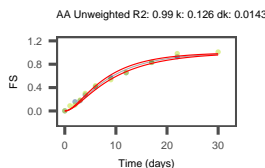
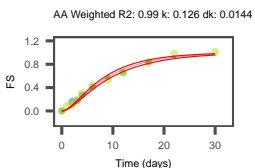
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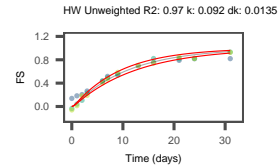
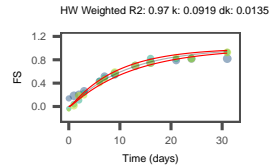
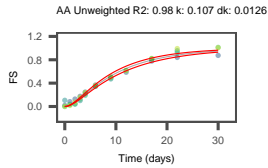
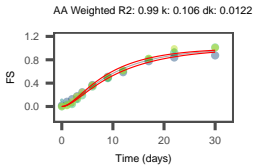
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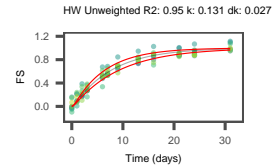
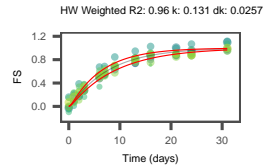
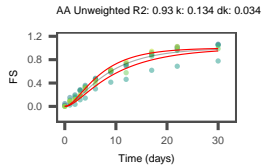
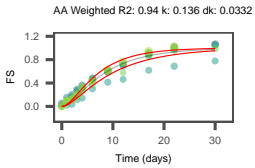
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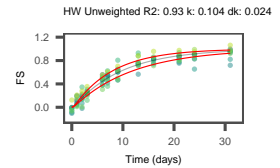
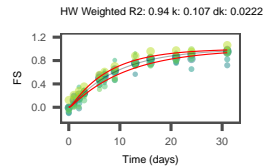
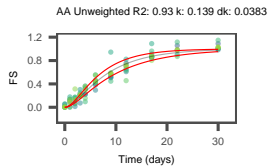
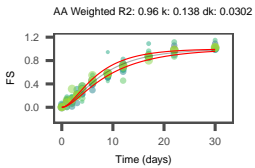
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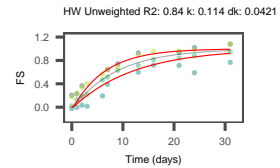
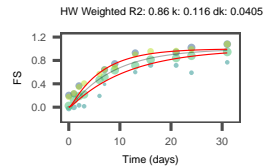
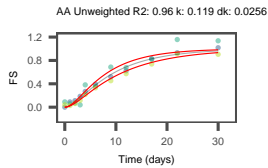
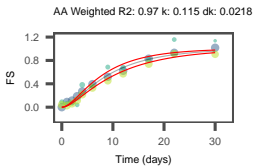
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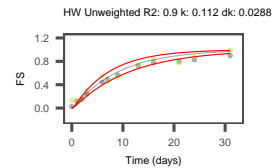
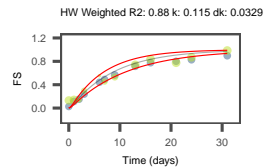
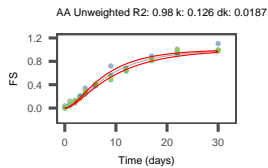
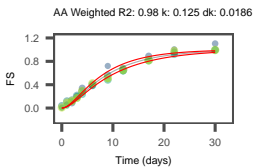
ATPB



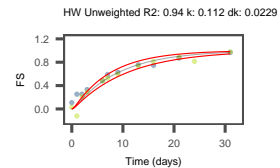
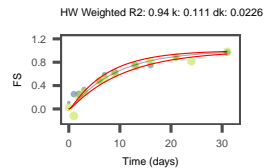
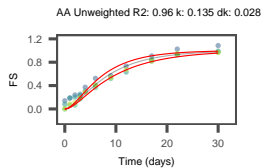
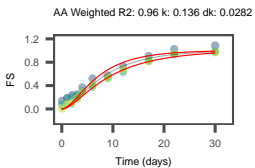
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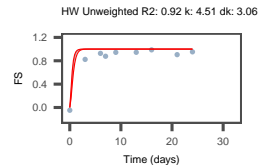
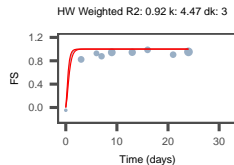
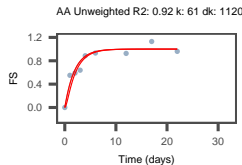
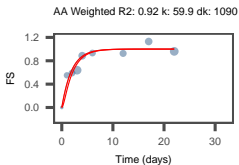
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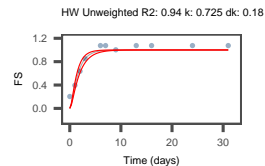
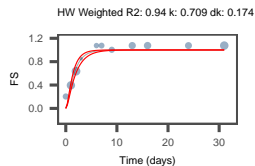
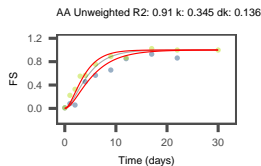
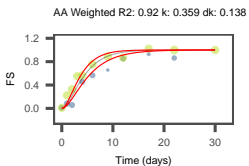
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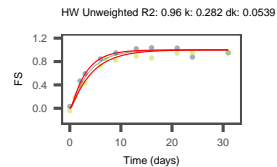
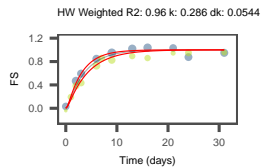
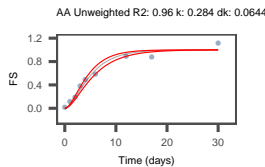
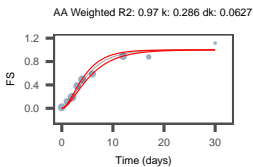
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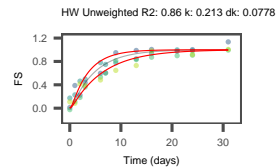
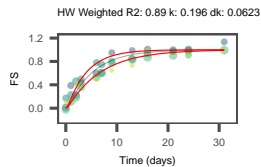
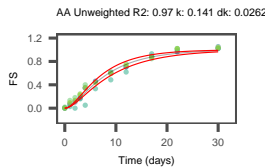
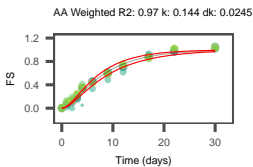
BAA1



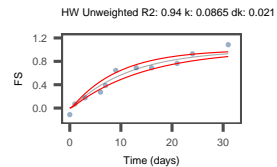
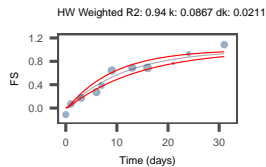
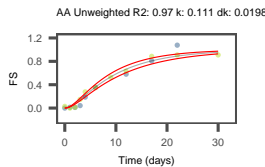
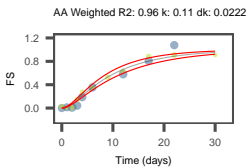
BAP31



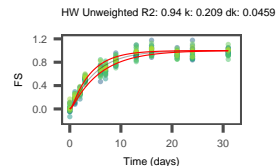
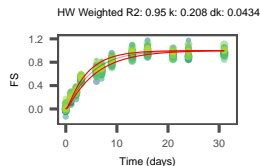
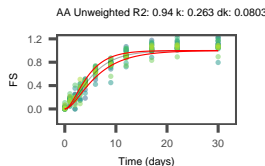
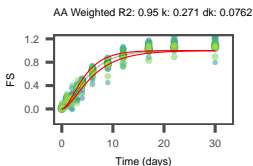
BDH



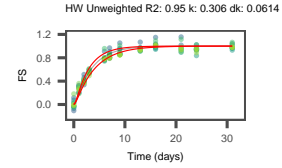
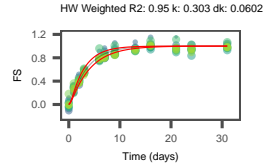
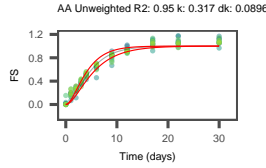
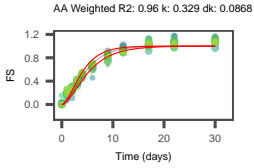
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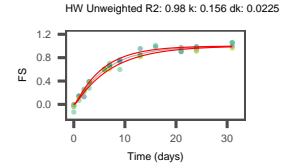
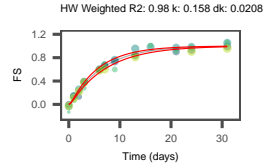
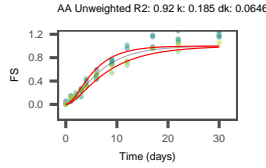
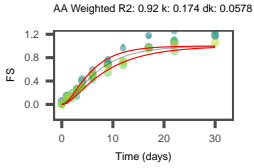
BHMT1



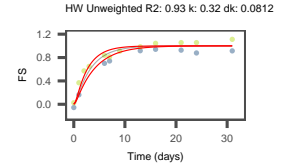
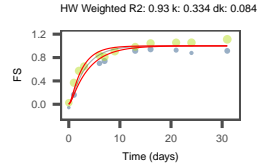
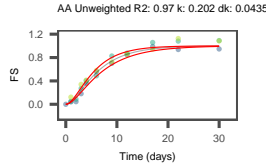
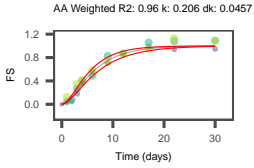
BIP



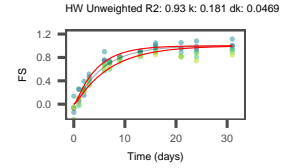
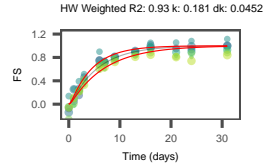
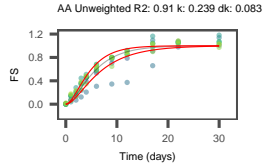
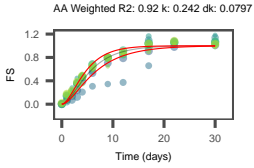
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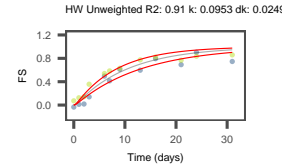
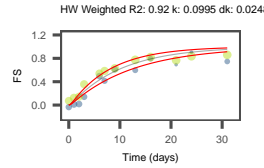
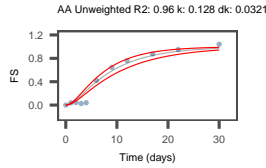
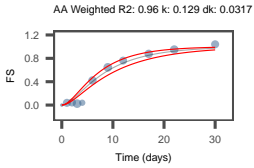
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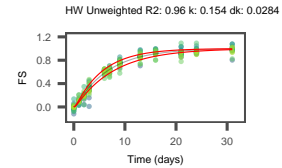
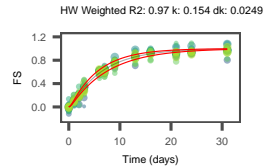
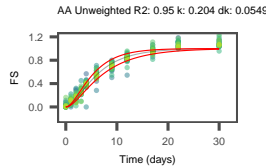
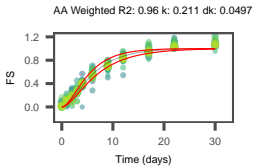
C1TC



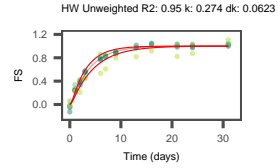
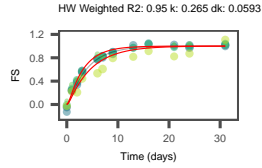
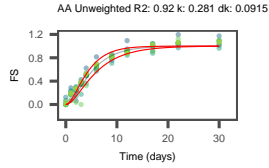
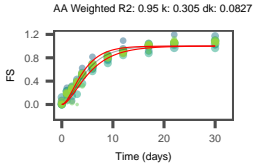
C560



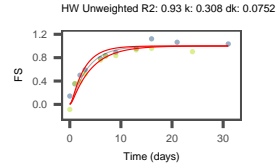
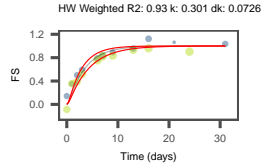
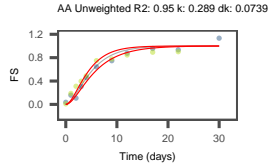
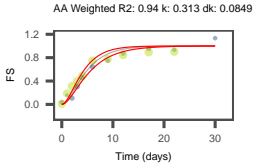
CAH3



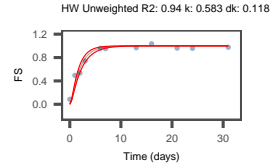
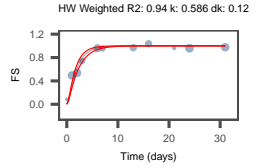
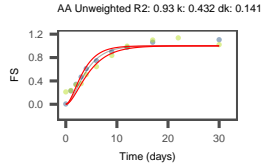
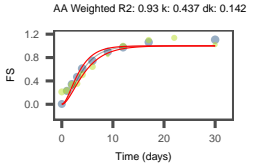
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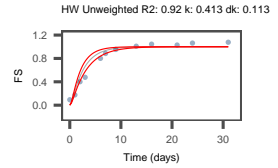
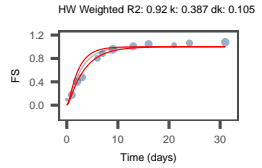
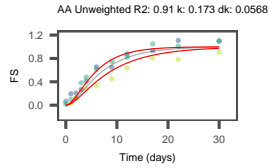
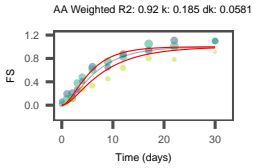
CALU



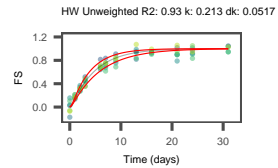
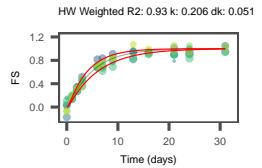
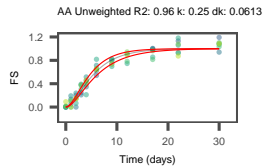
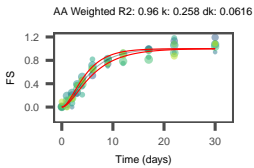
CALX



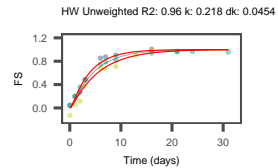
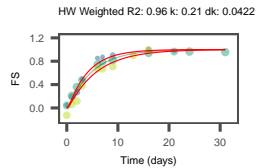
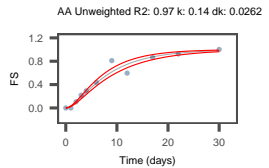
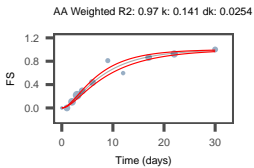
CAND1



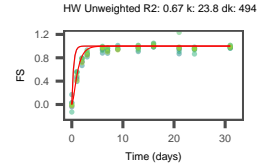
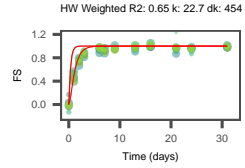
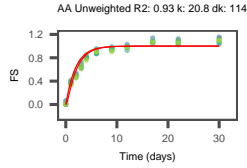
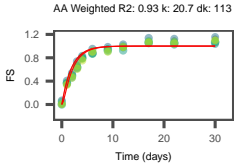
CAP1



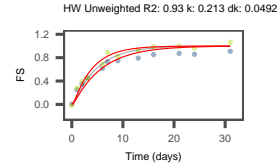
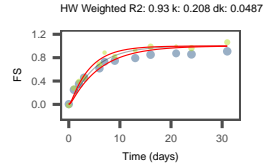
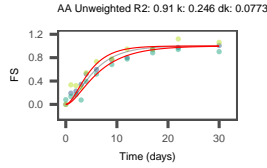
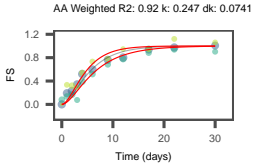
CAPZB



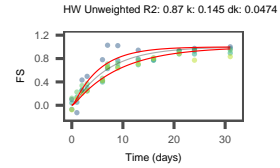
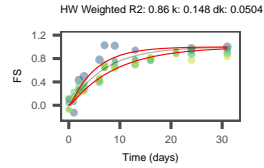
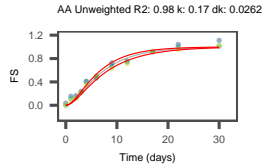
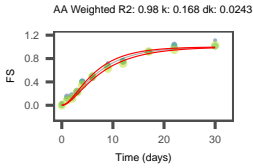
CATA



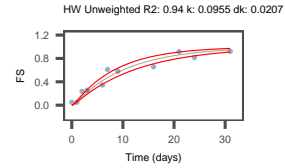
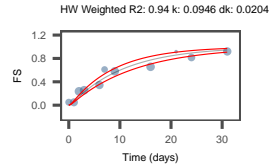
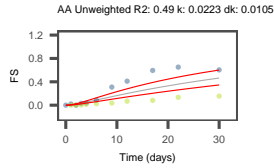
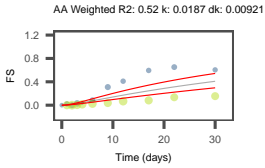
CATB



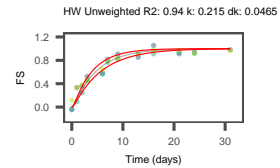
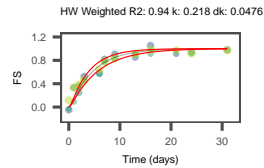
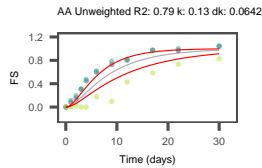
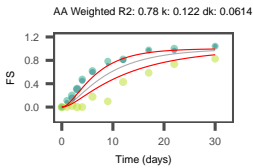
CATD



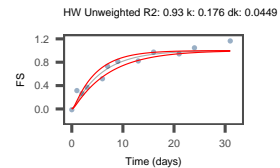
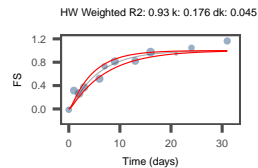
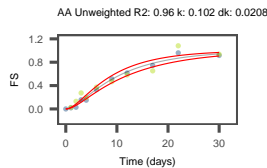
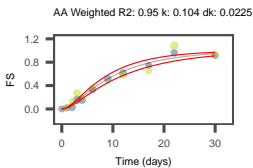
CATF



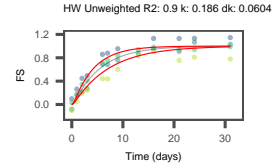
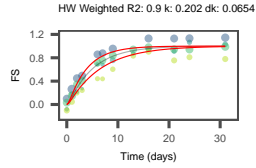
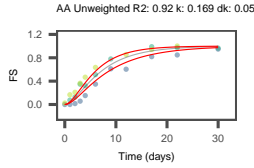
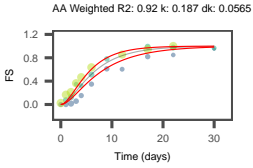
CATZ



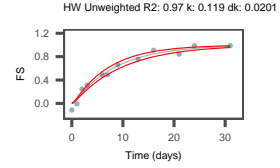
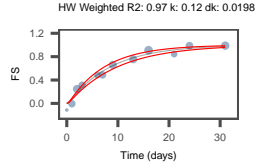
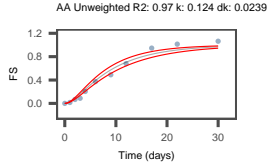
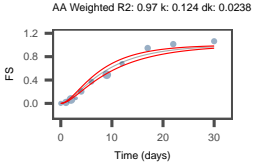
CBPQ



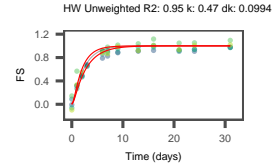
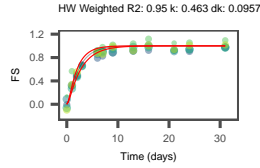
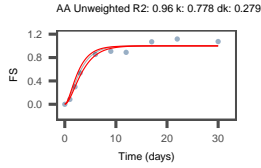
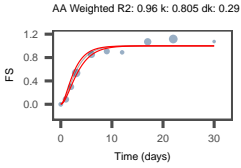
CBR1



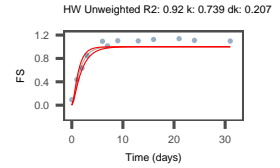
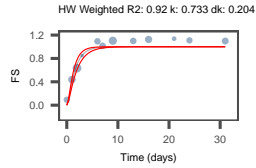
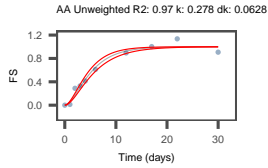
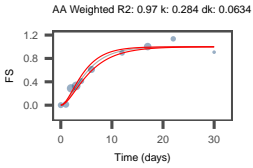
CBR4



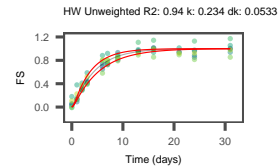
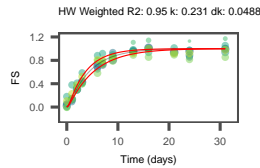
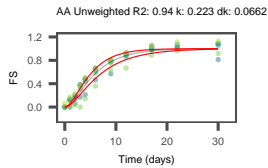
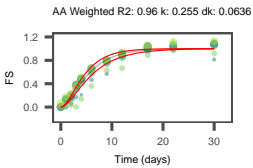
CBS



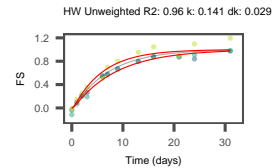
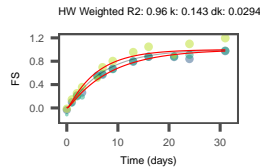
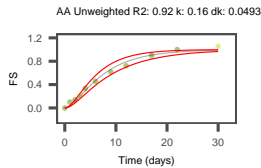
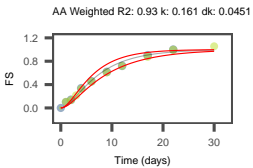
CDC42



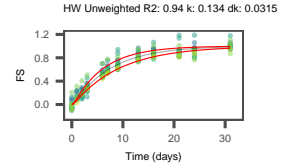
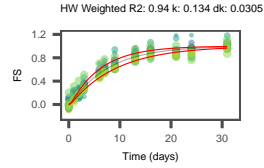
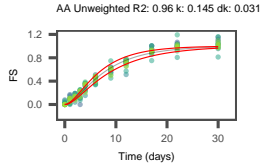
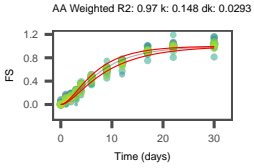
CGL



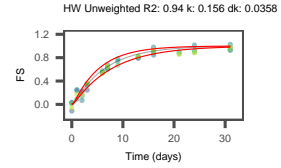
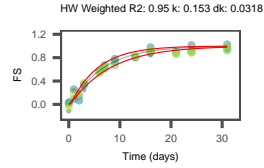
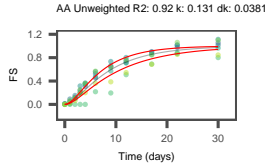
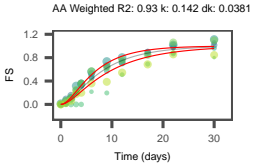
CH10



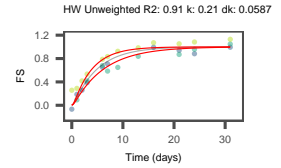
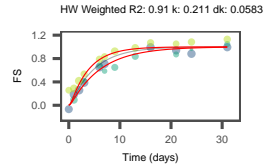
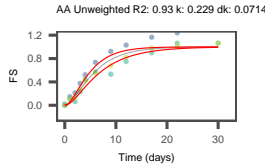
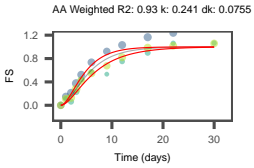
CH60



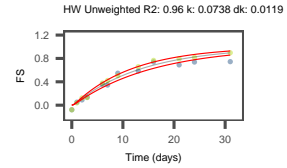
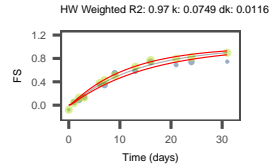
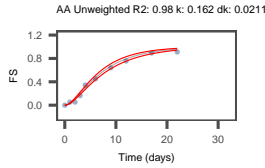
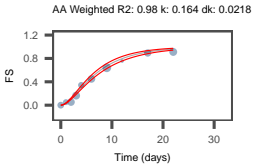
CHDH



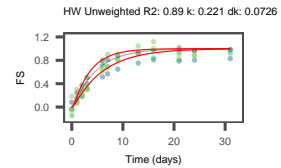
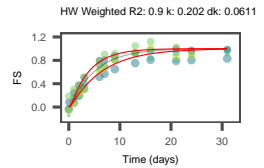
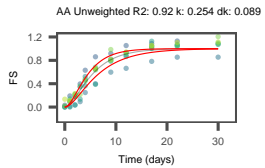
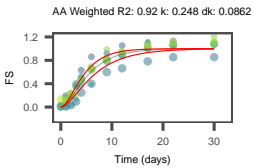
CISD1



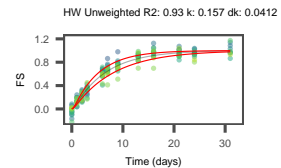
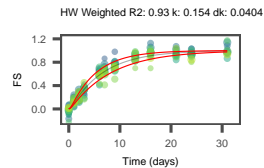
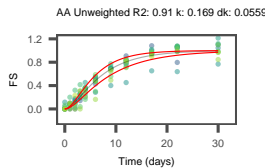
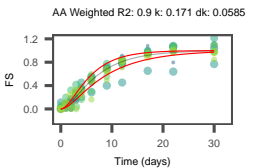
CISY



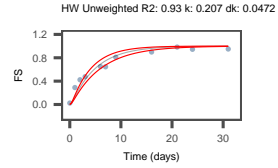
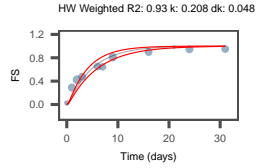
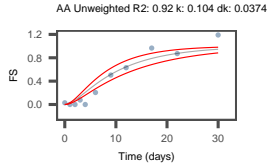
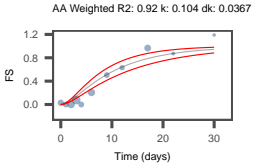
CK054



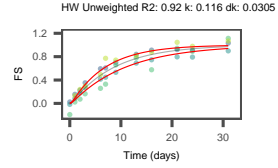
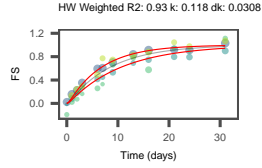
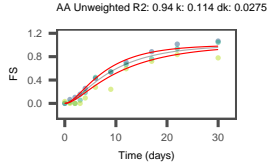
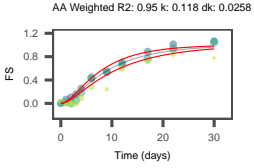
CLH1



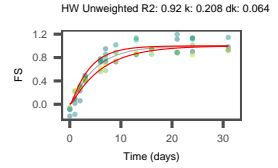
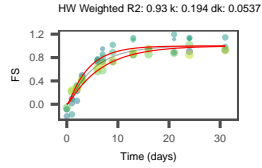
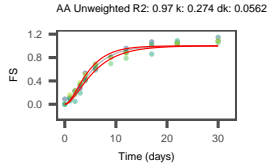
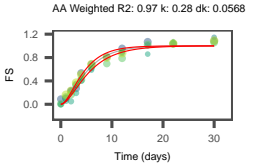
CLPP



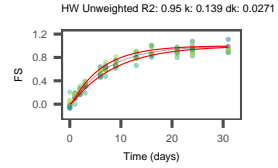
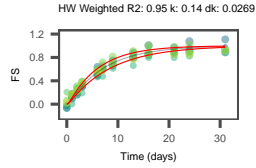
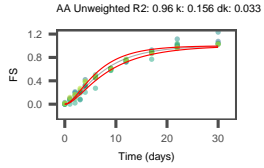
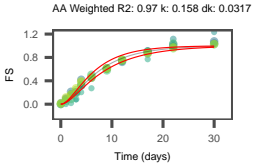
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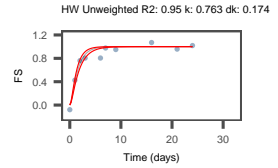
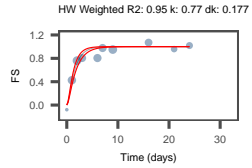
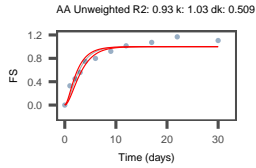
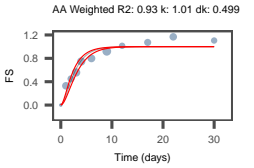
CMBL



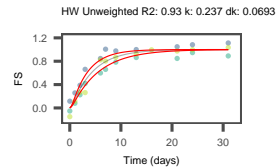
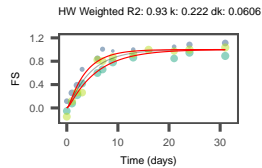
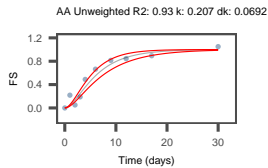
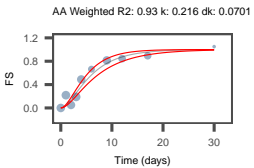
CMC2



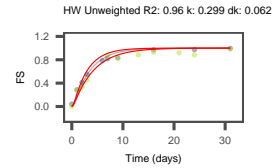
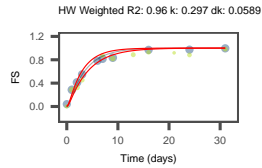
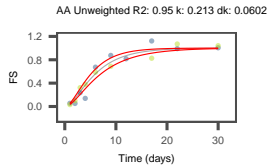
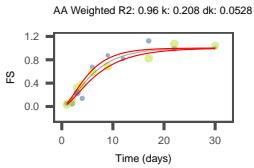
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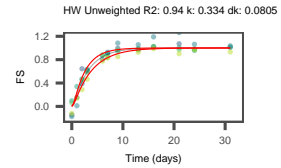
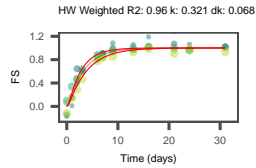
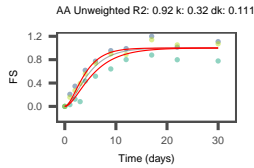
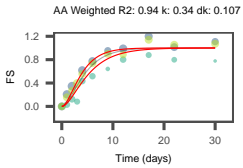
CNDP2



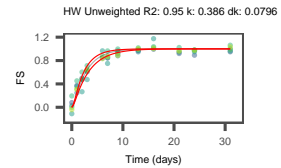
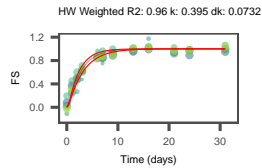
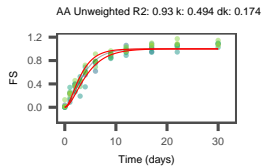
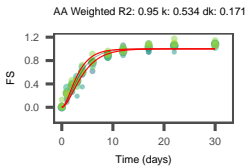
COASY



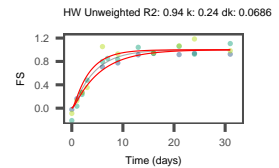
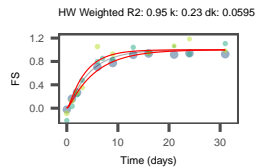
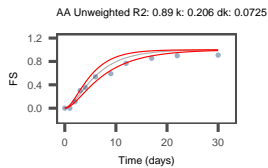
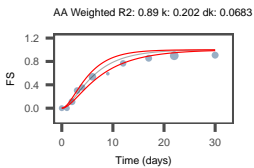
COF1



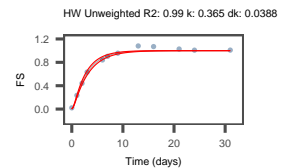
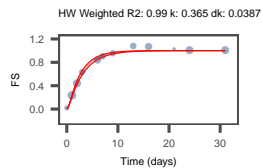
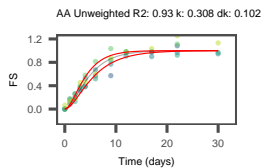
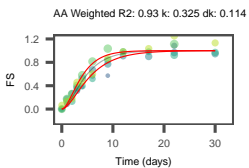
COMT



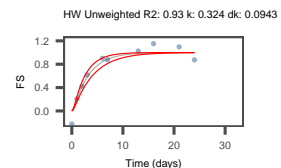
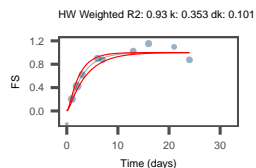
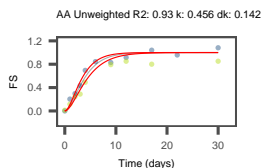
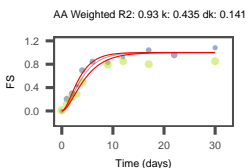
COPB



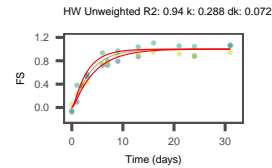
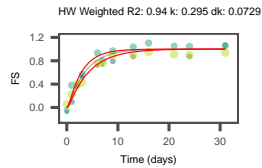
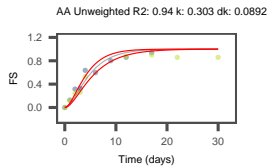
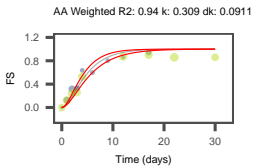
COPB2



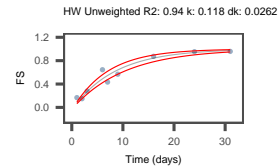
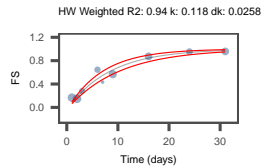
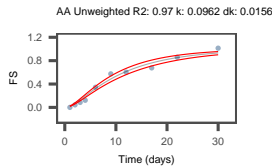
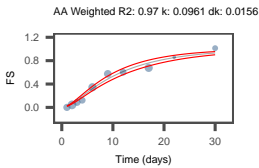
COPD



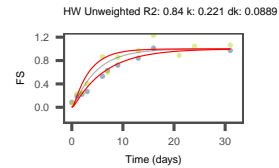
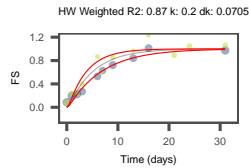
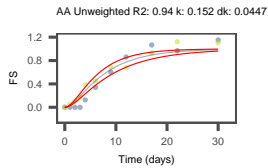
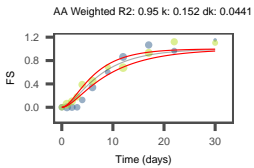
COPG1



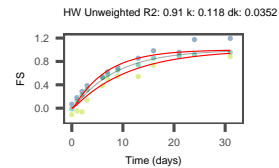
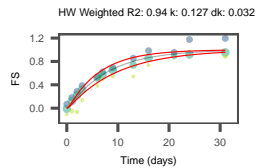
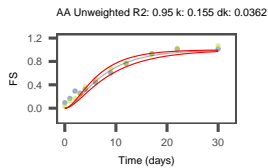
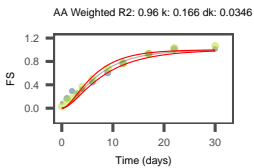
COQ6



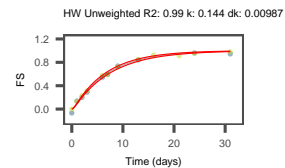
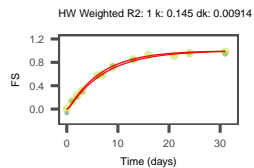
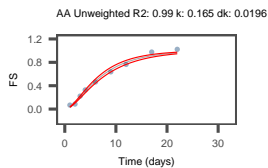
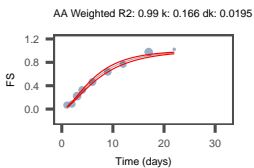
COX1



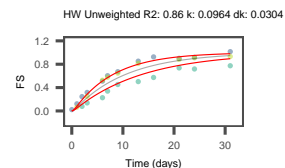
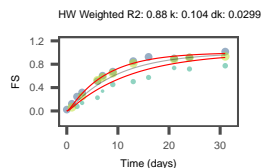
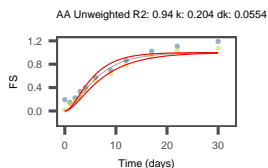
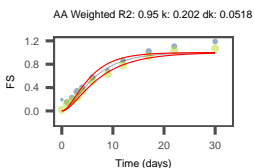
COX2



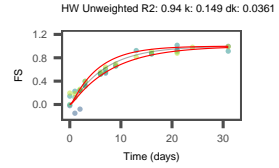
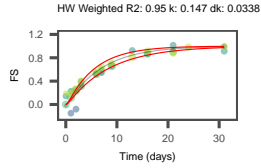
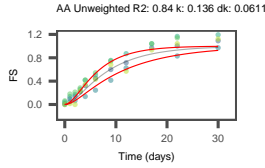
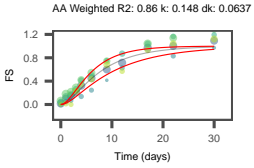
COX3



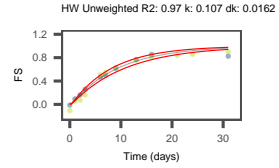
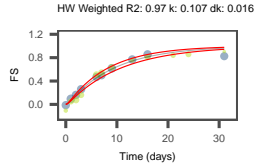
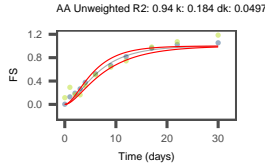
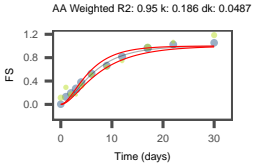
COX41



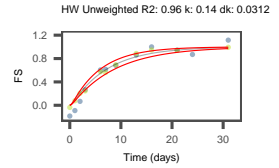
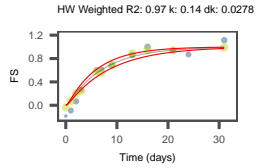
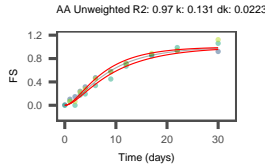
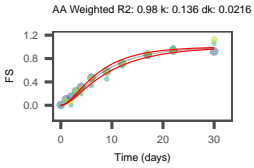
COX5A



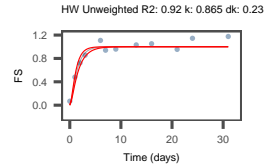
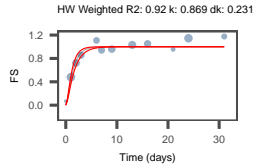
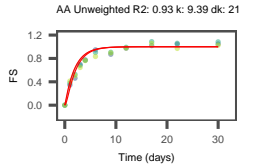
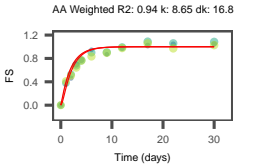
COX5B



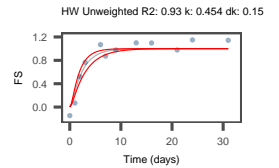
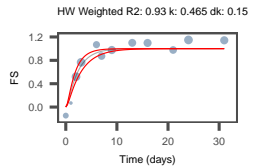
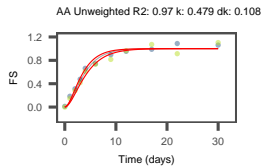
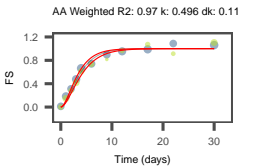
COX6C



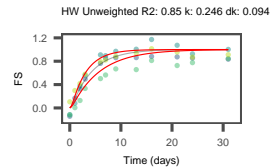
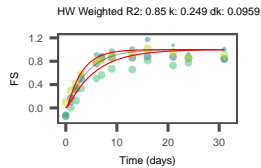
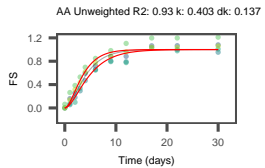
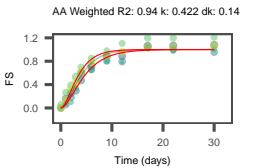
CP1A2



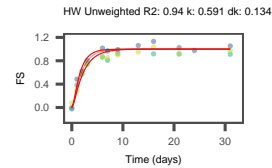
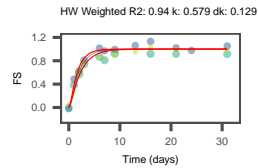
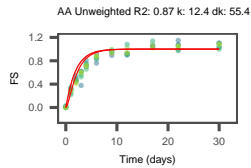
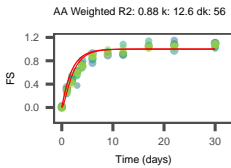
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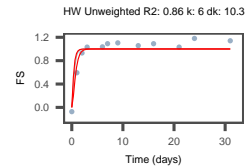
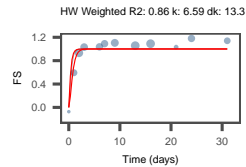
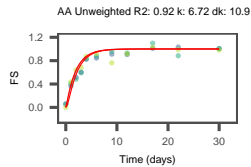
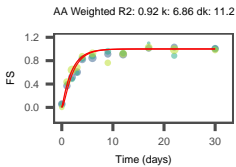
CP27A



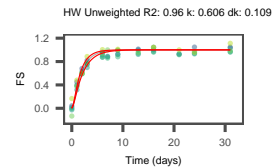
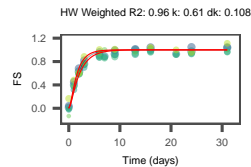
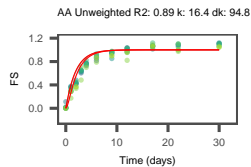
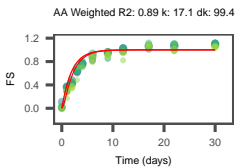
CP2AC



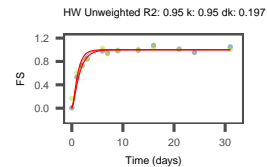
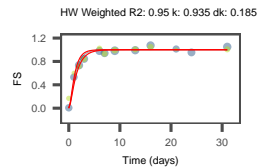
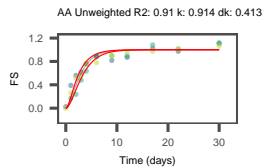
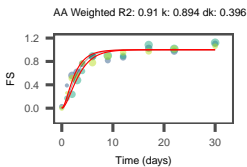
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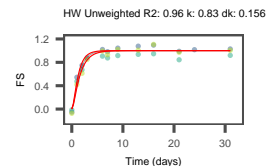
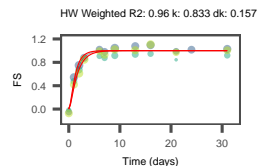
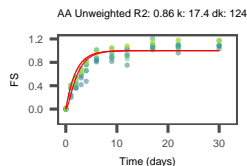
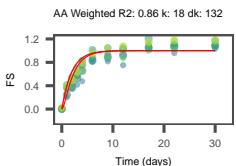
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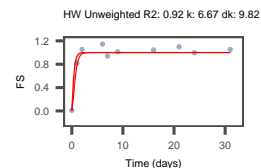
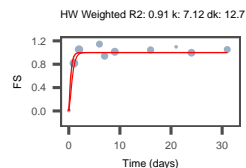
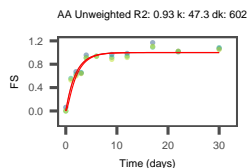
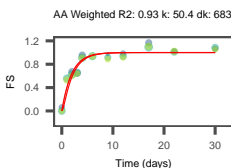
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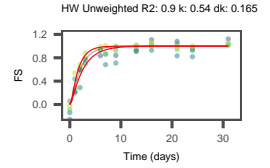
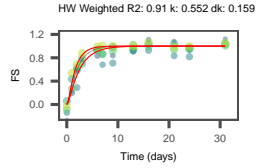
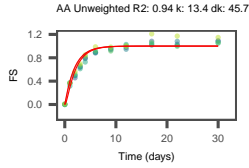
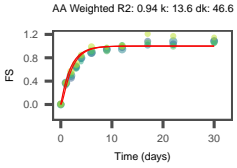
CP2DQ



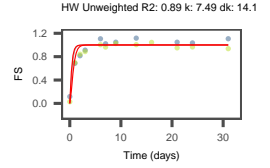
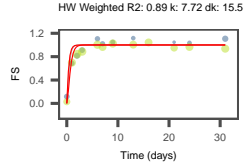
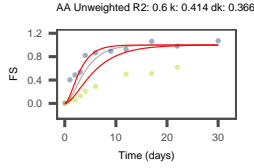
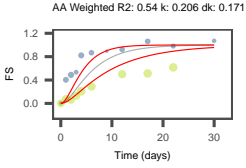
CP2E1



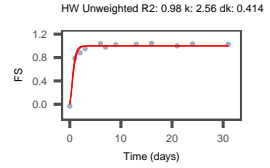
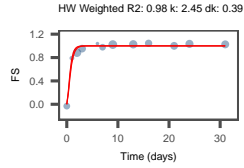
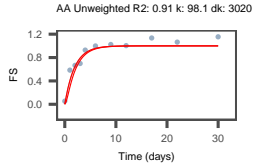
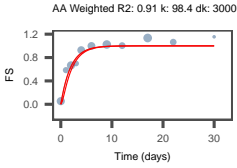
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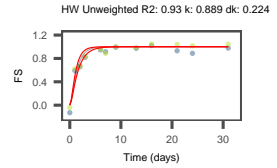
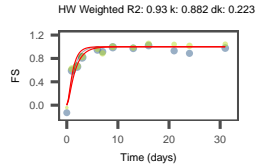
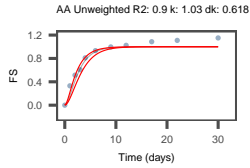
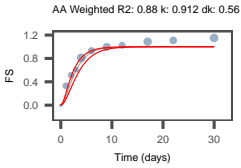
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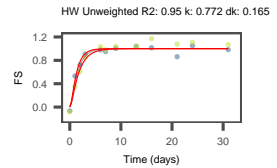
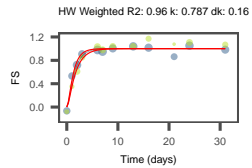
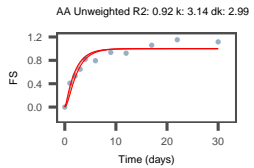
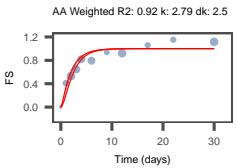
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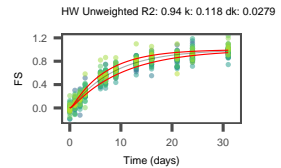
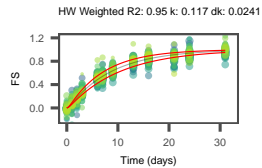
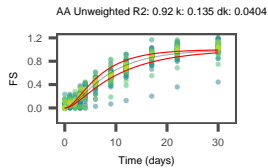
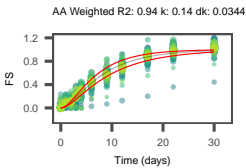
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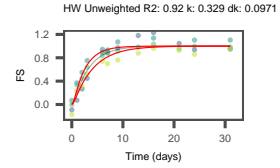
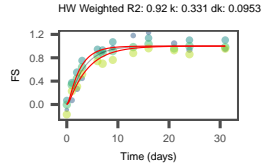
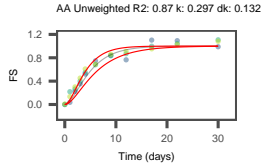
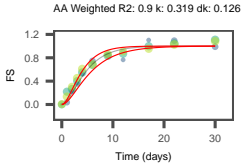
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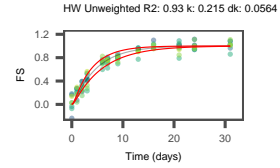
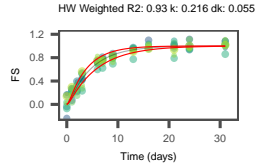
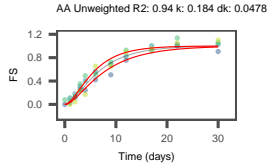
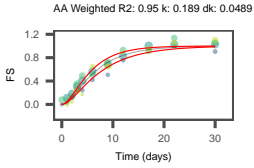
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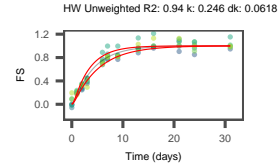
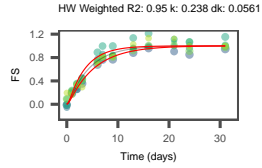
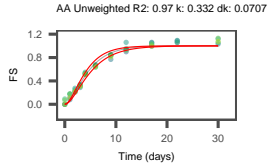
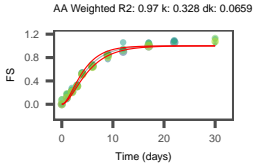
CPT1A



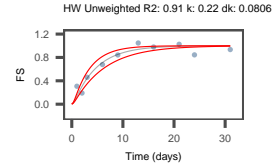
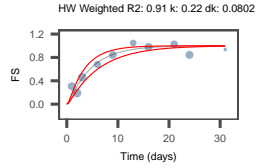
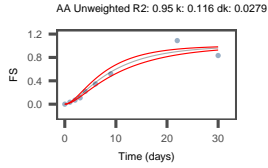
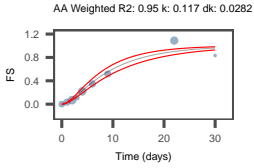
CPT2



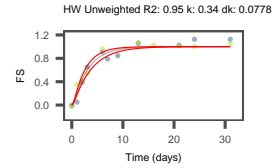
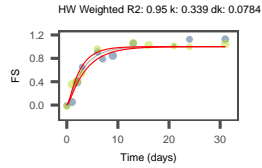
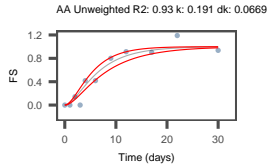
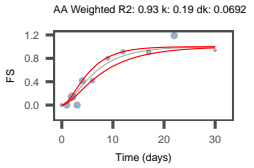
CSAD



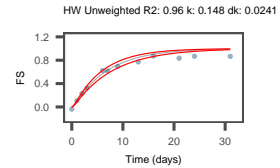
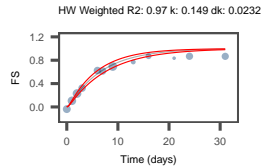
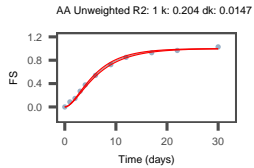
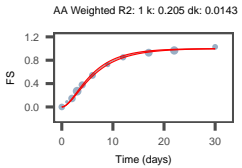
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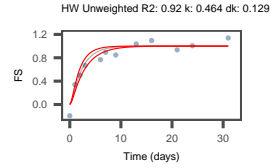
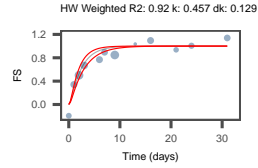
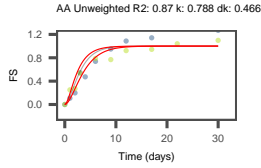
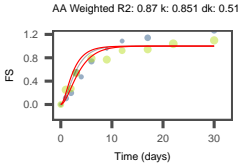
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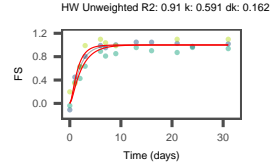
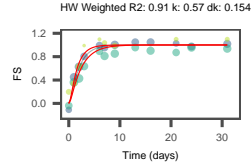
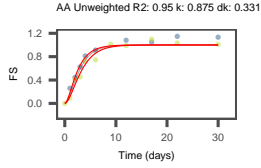
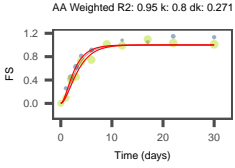
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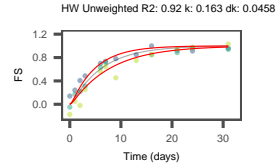
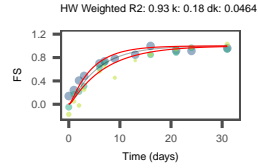
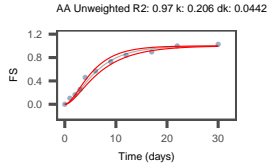
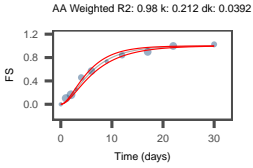
CTNA1



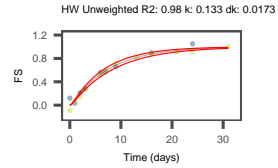
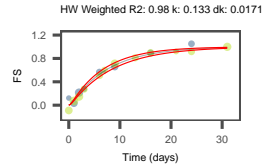
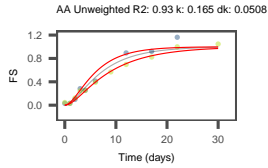
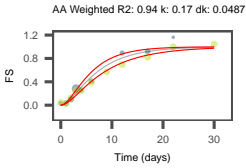
CTND1



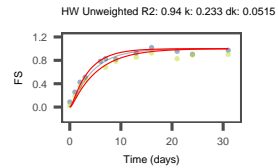
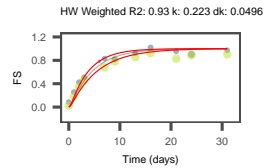
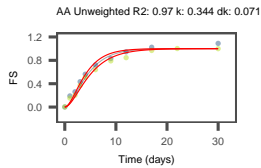
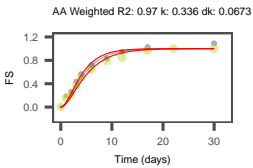
CX6A1



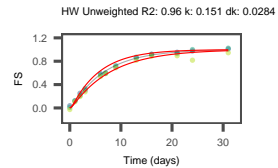
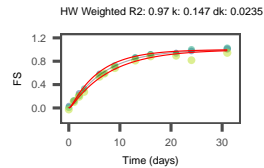
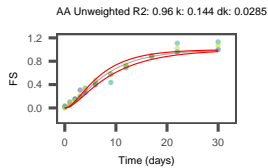
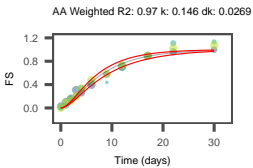
CY1



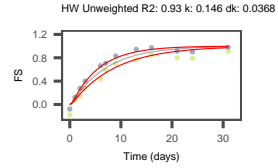
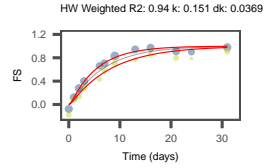
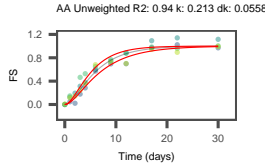
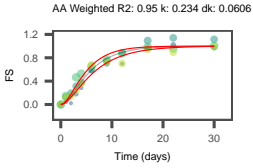
CYB5



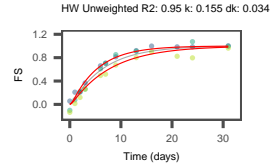
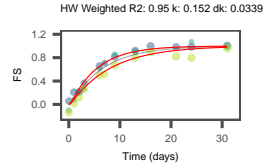
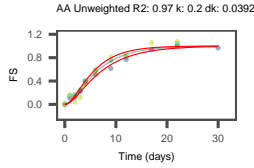
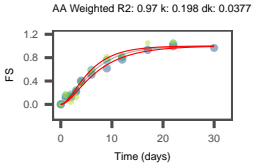
CYC



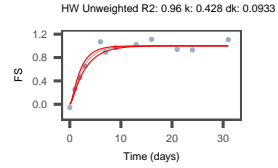
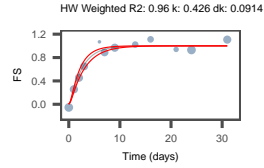
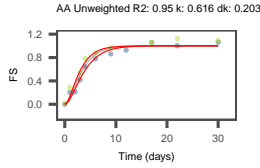
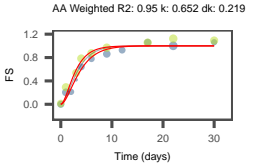
DCXR



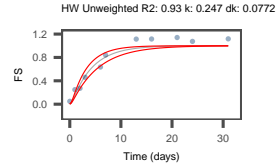
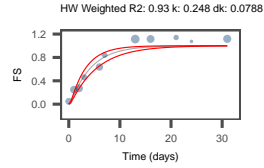
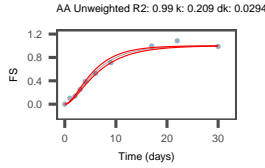
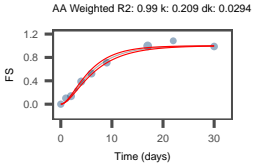
DDAH1



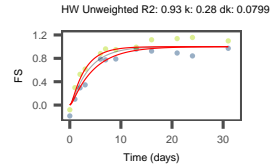
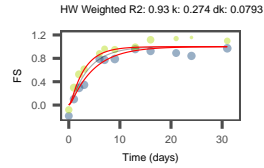
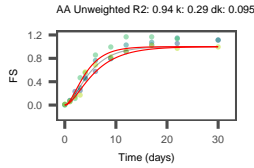
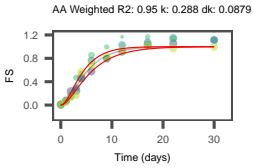
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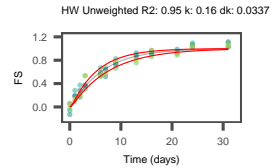
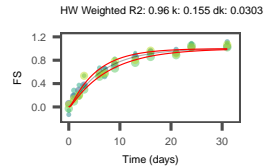
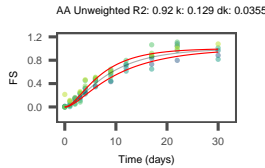
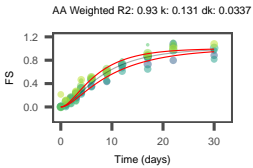
DDC



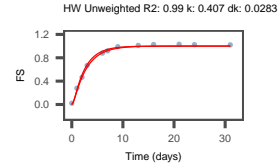
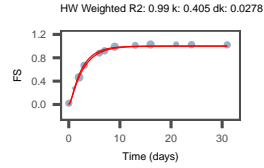
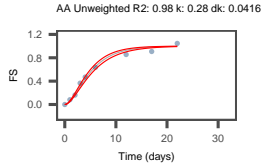
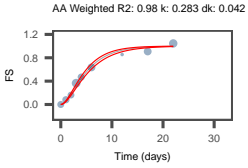
DDX1



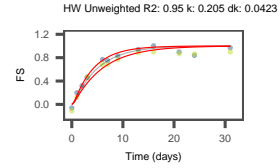
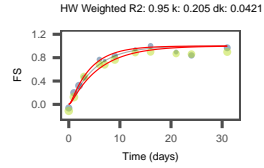
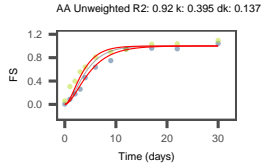
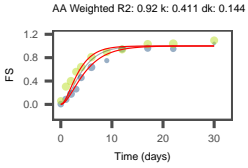
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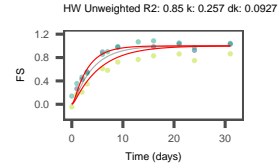
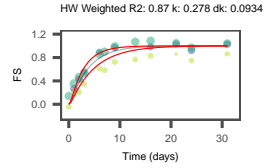
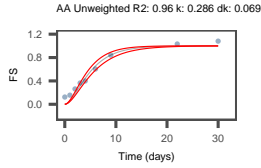
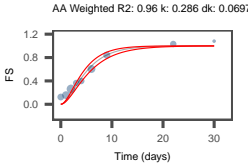
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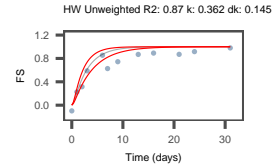
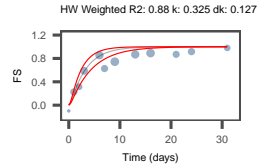
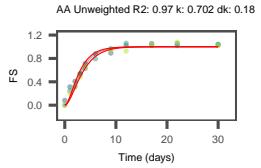
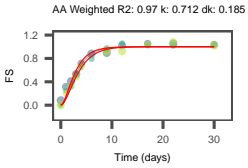
DEST



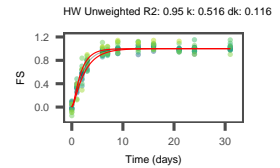
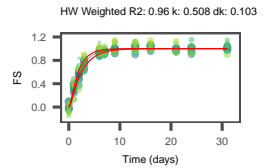
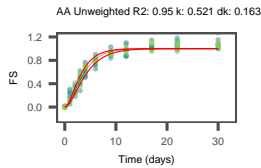
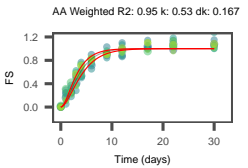
DHB12



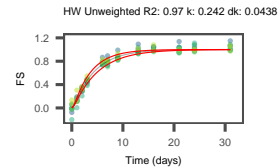
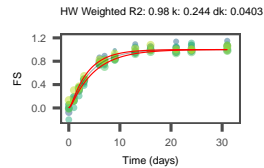
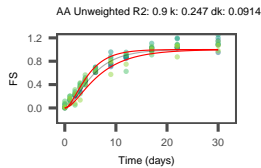
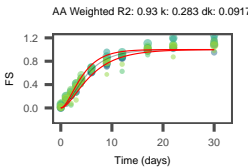
DHB13



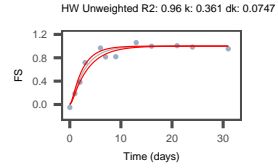
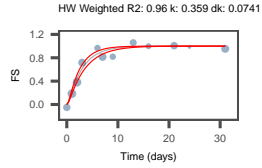
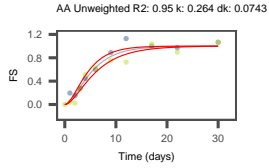
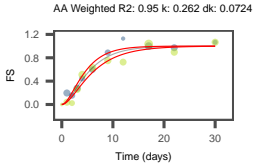
DHB4



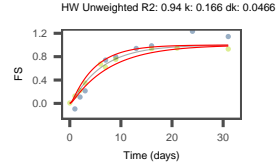
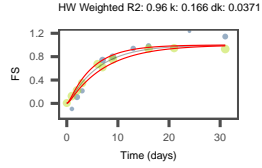
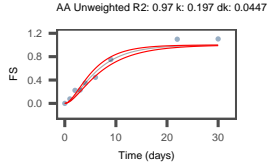
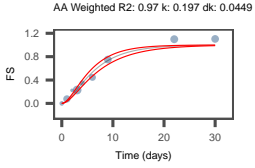
DHB5



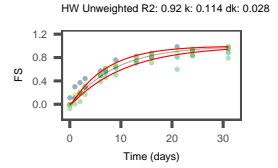
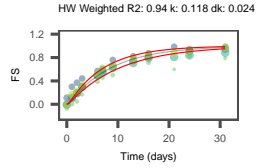
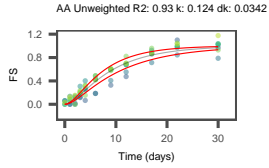
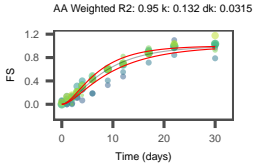
DHCR7



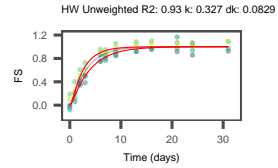
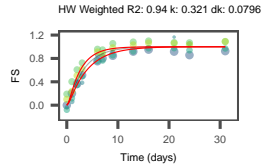
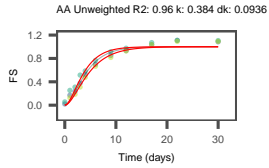
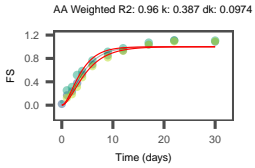
DHDH



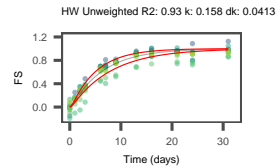
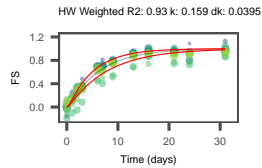
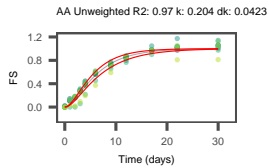
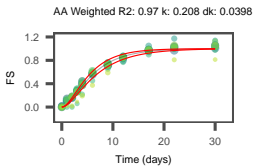
DHE3



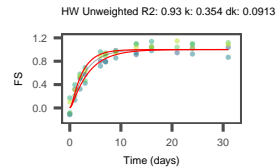
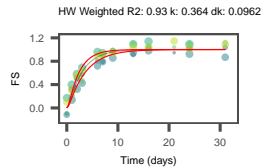
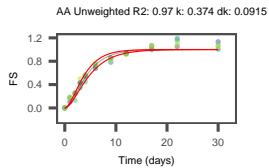
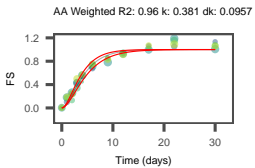
DHI1



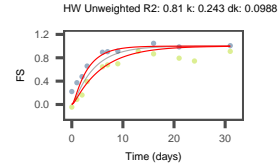
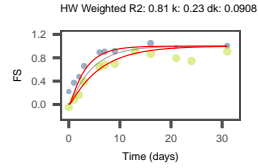
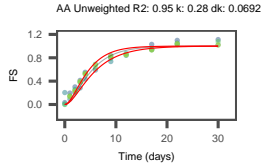
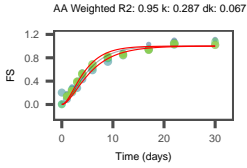
DHPR



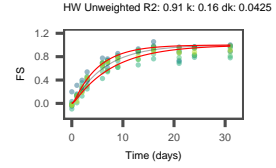
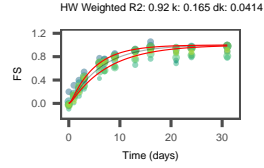
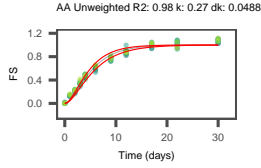
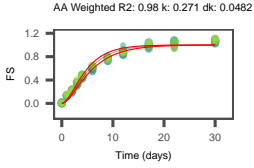
DHRS1



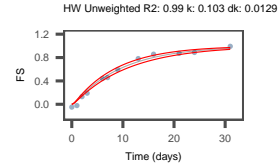
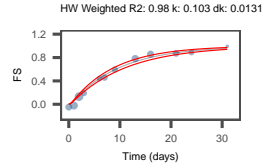
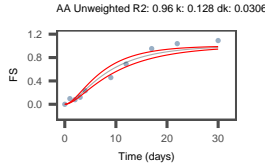
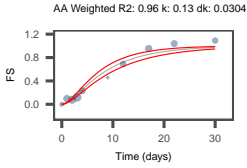
DHRS4



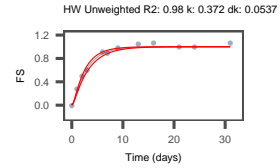
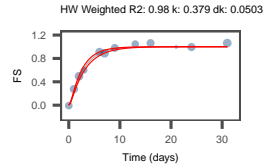
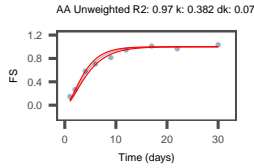
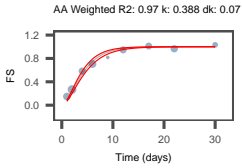
DHHSO



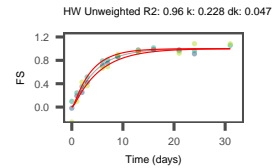
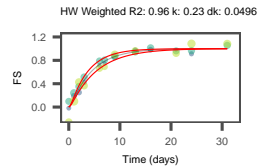
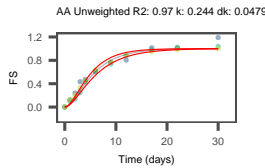
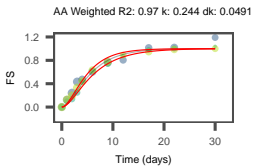
DHTK1



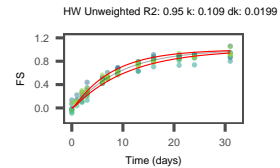
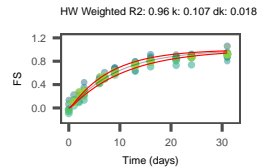
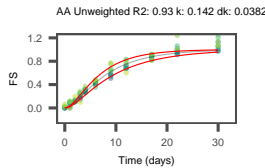
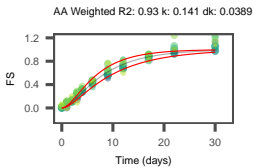
DHX9



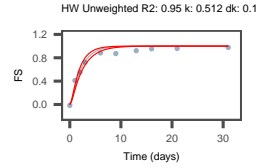
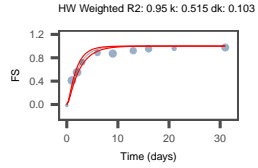
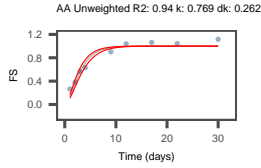
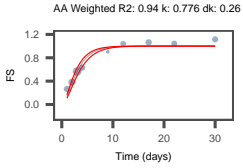
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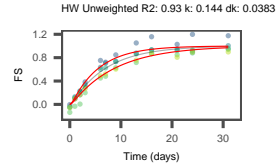
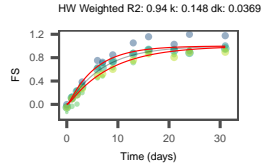
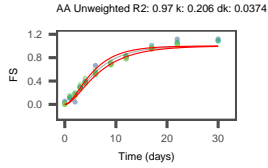
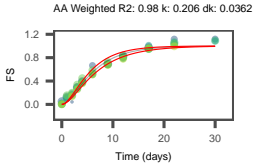
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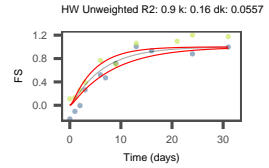
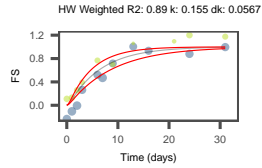
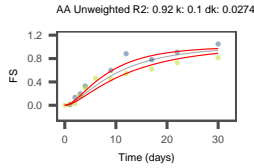
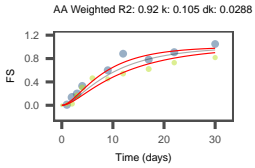
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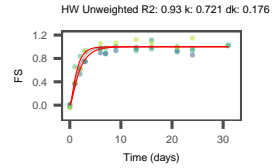
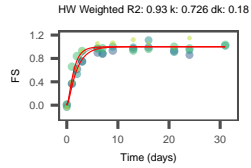
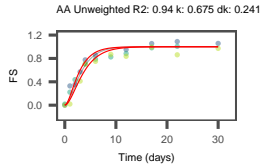
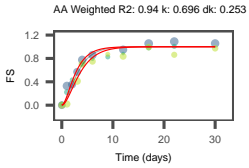
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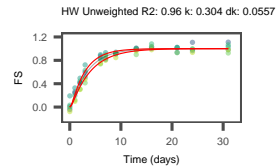
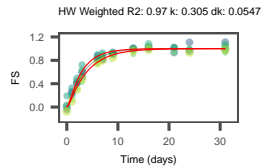
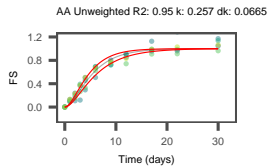
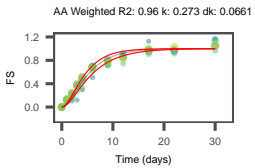
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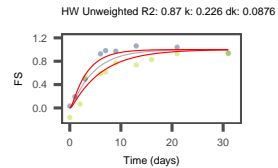
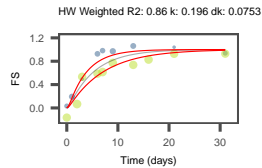
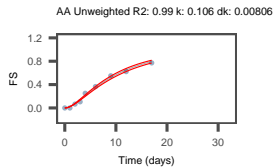
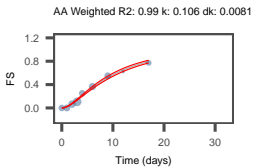
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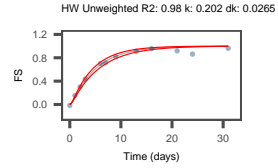
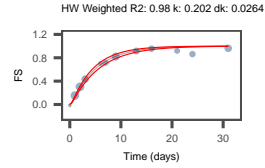
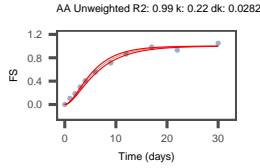
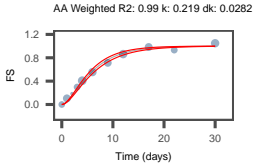
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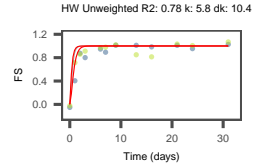
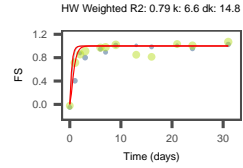
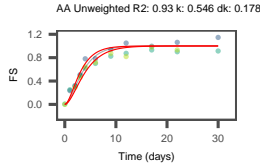
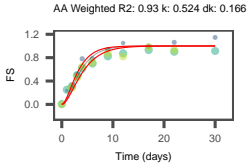
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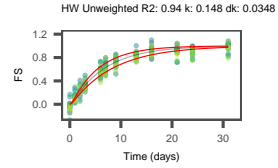
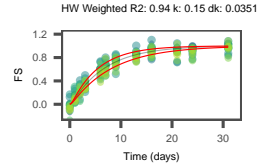
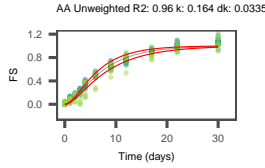
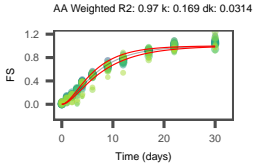
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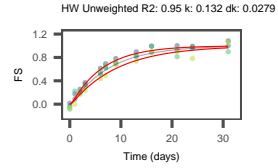
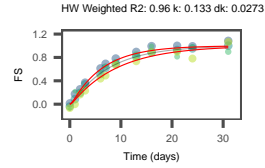
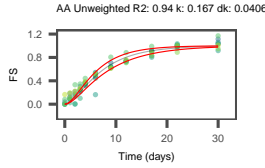
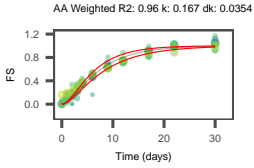
ECH1



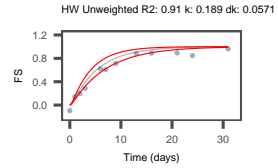
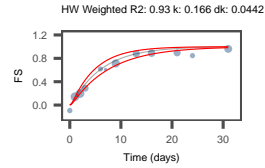
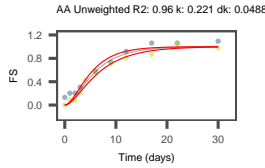
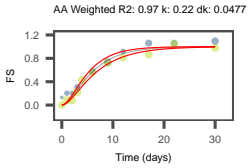
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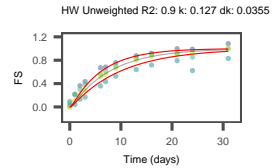
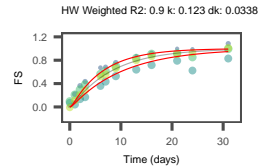
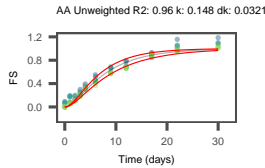
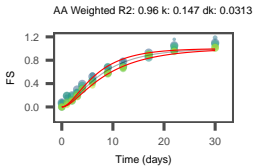
ECHB



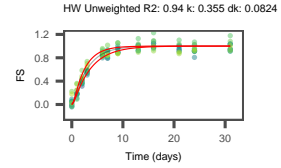
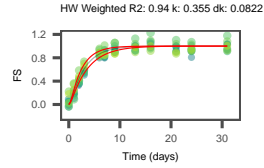
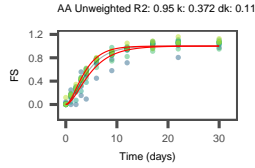
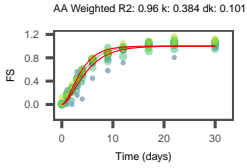
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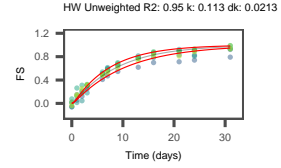
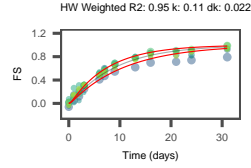
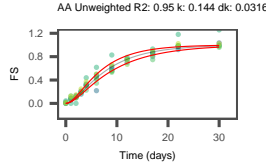
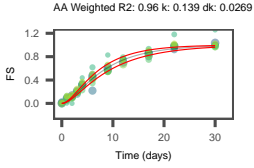
ECHM



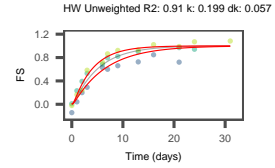
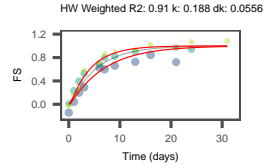
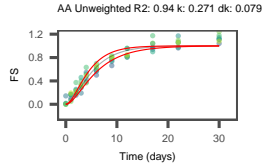
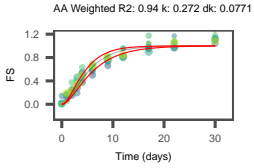
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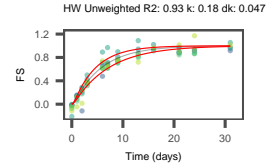
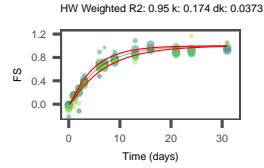
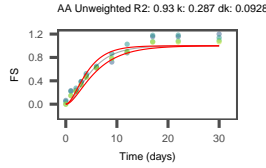
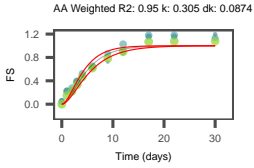
ECI1



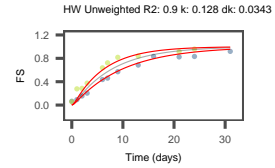
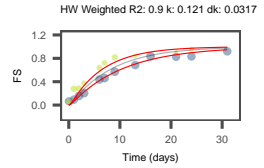
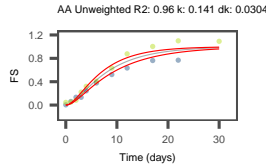
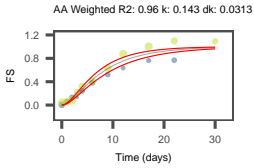
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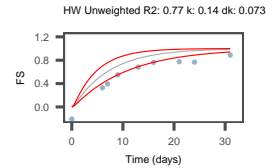
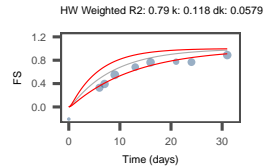
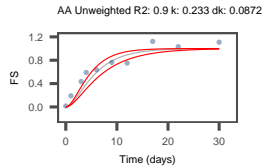
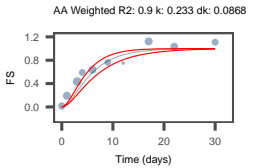
EF1A1



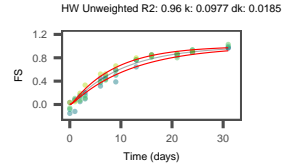
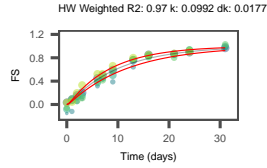
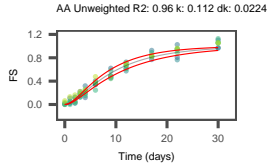
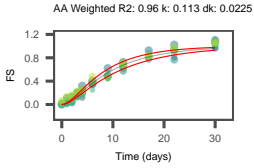
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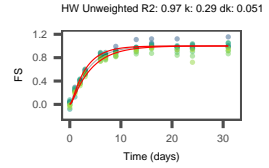
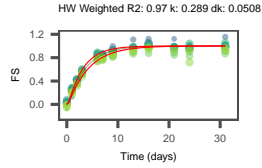
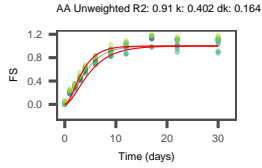
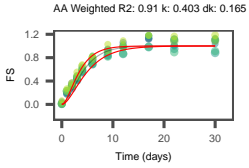
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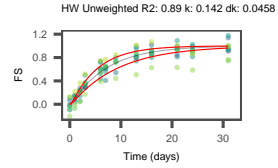
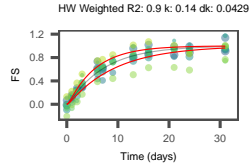
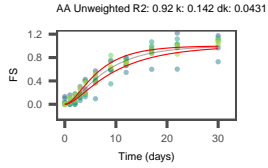
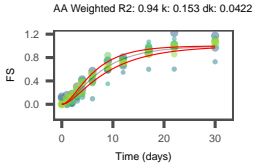
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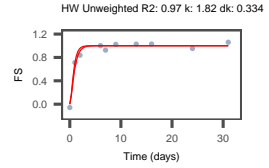
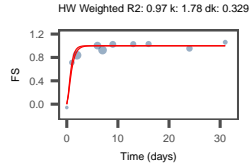
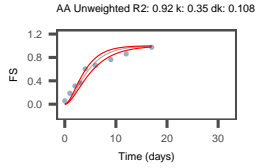
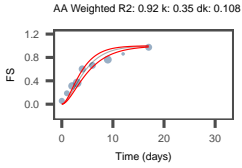
EF2



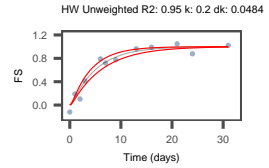
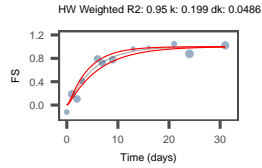
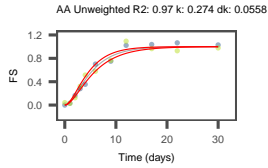
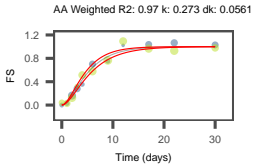
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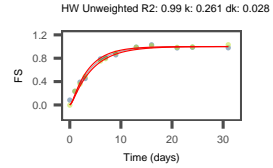
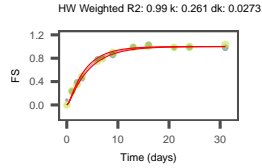
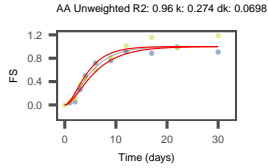
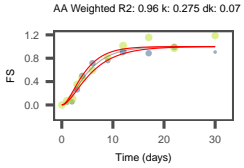
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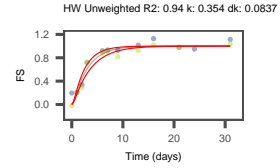
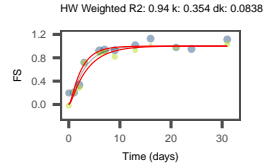
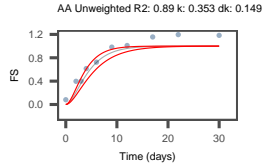
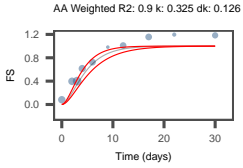
EIF3E



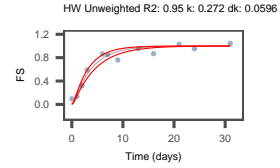
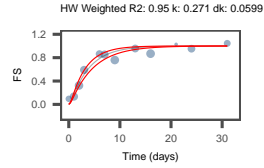
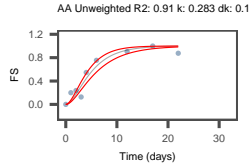
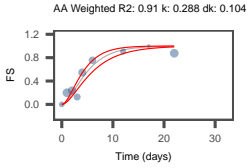
EIF3F



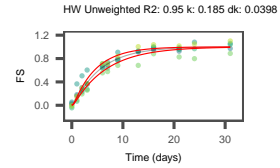
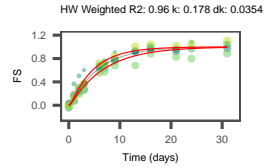
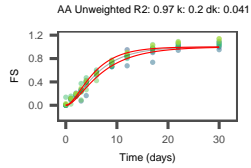
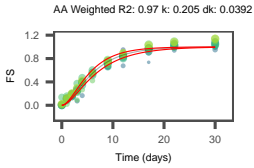
EIF3H



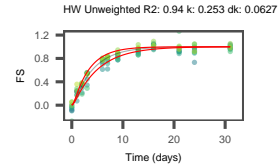
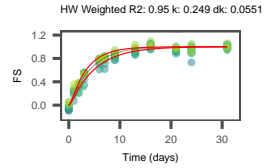
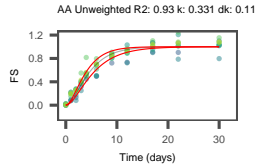
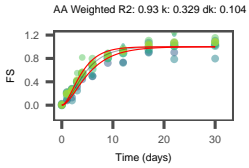
EIF3L



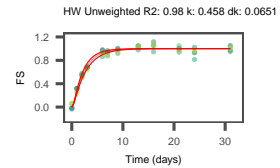
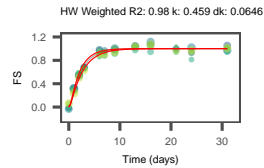
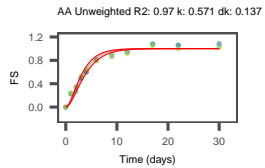
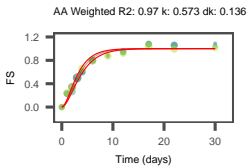
ENO4



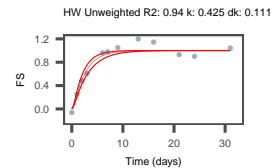
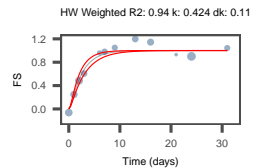
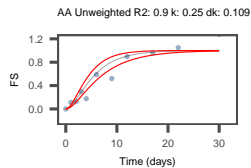
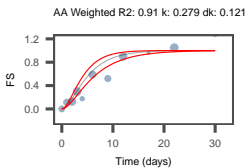
ENPL



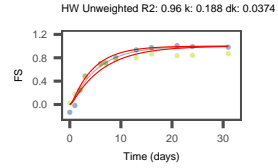
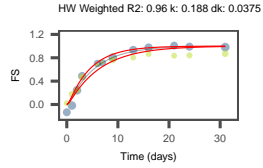
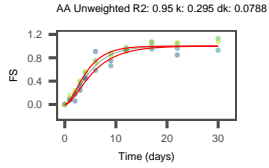
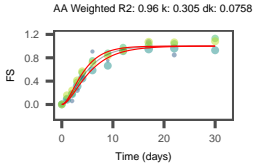
ENTP5



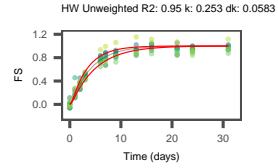
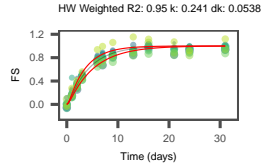
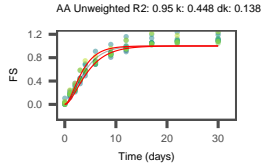
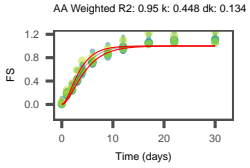
ERAP1



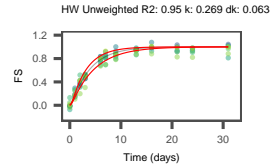
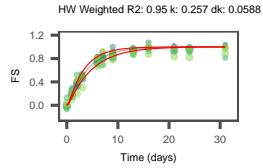
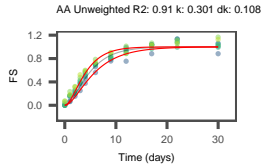
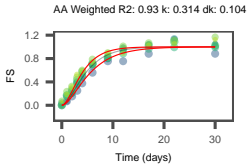
EST1



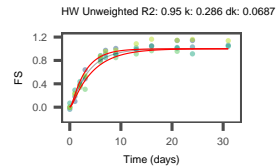
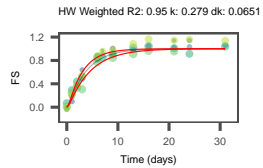
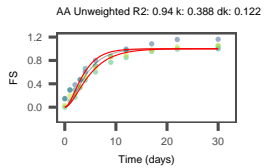
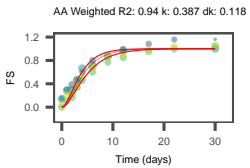
EST1D



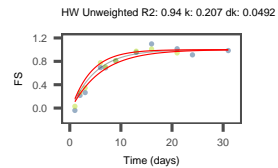
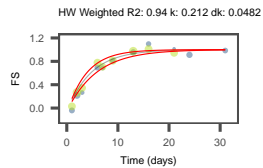
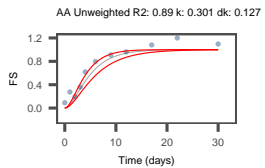
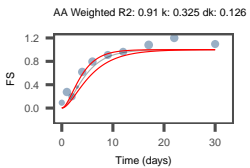
EST1F



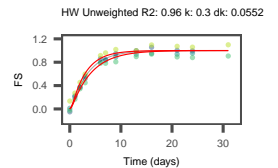
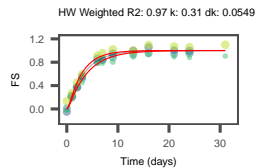
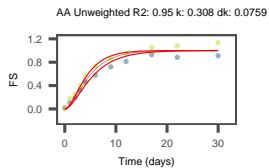
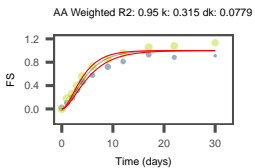
EST2A



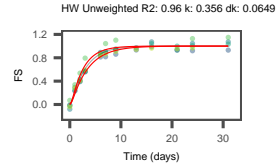
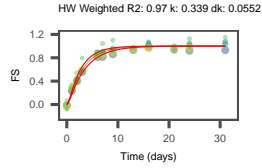
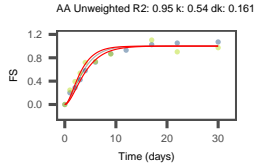
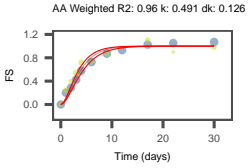
EST2C



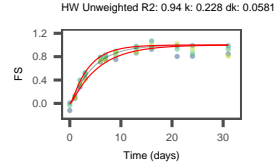
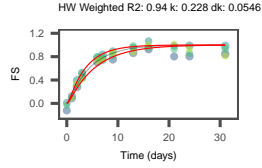
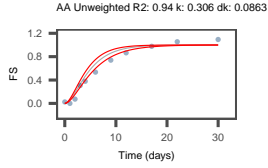
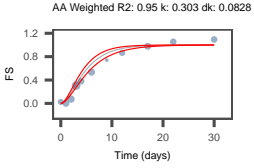
EST2E



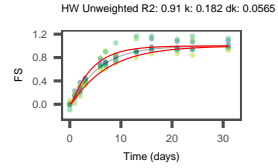
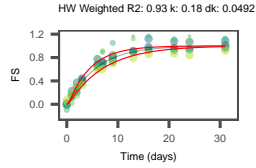
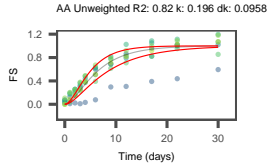
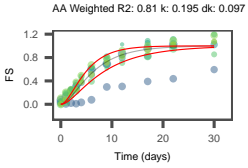
EST3A



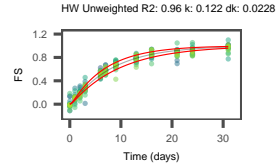
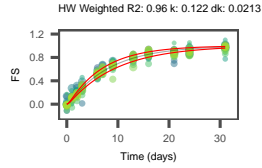
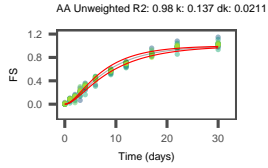
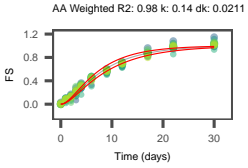
EST3B



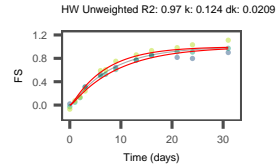
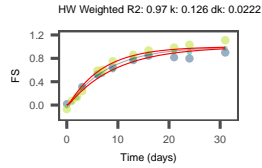
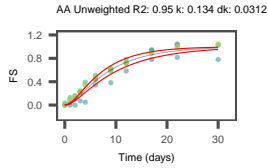
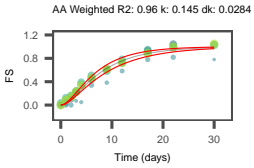
ESTD



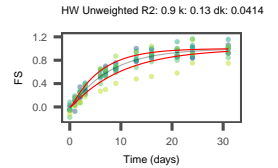
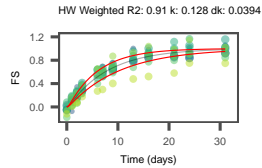
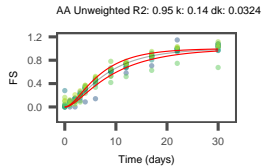
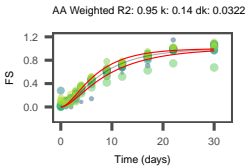
ETFA



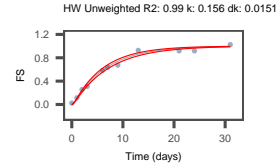
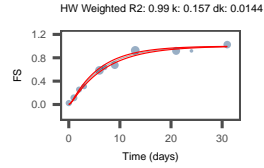
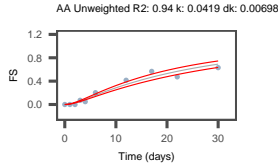
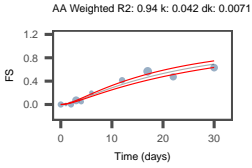
ETFB



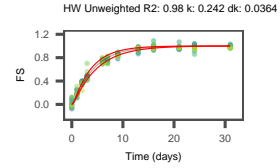
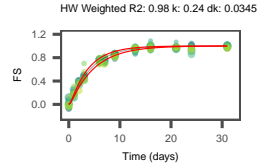
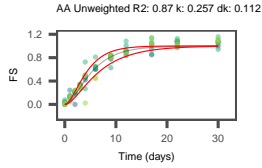
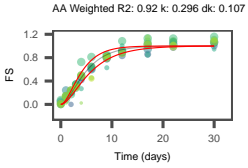
ETFD



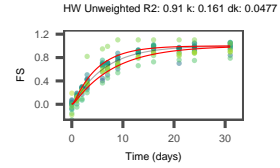
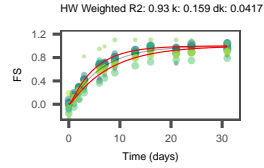
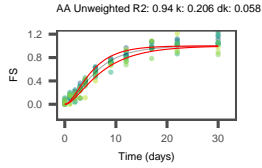
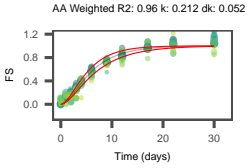
ETHE1



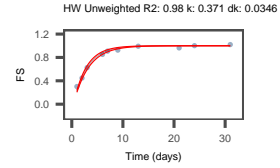
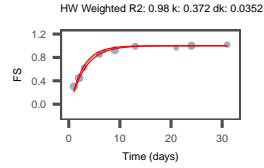
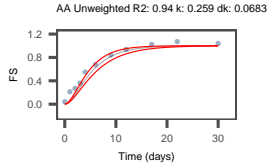
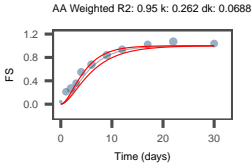
F16P1



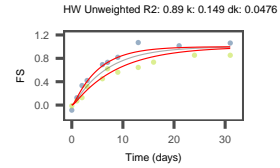
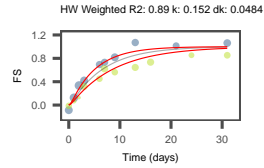
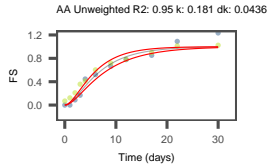
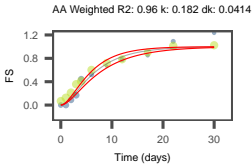
FAAA



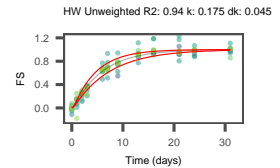
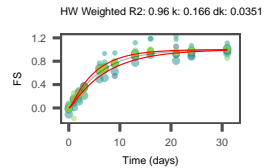
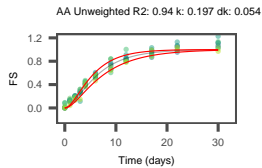
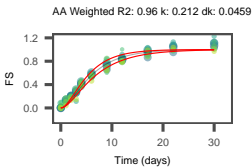
FAAH1



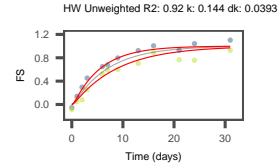
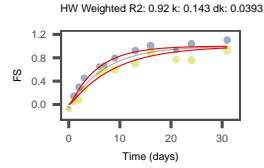
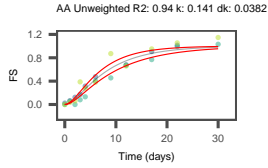
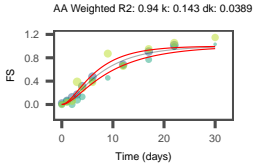
FABPI



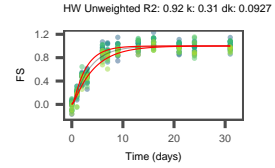
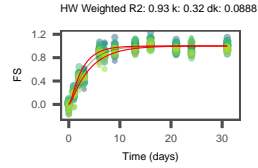
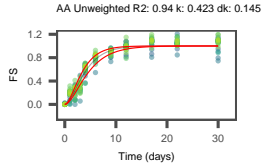
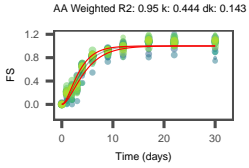
FABPL



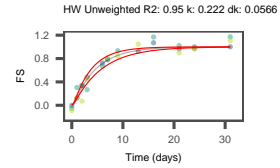
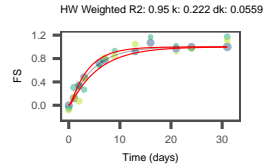
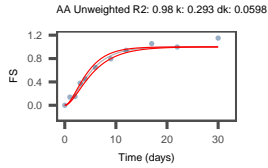
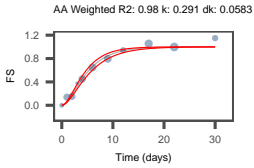
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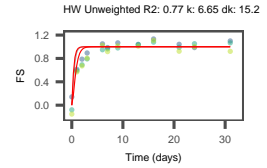
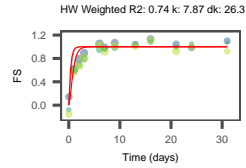
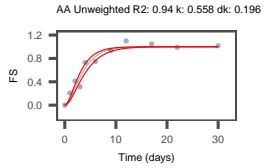
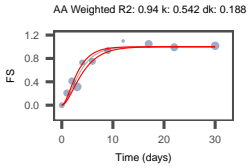
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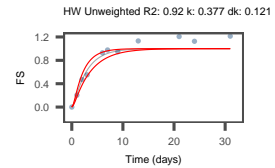
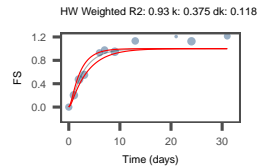
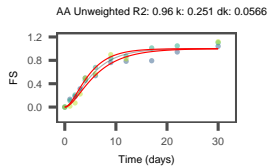
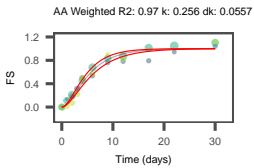
FGGY



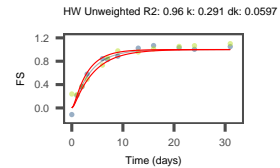
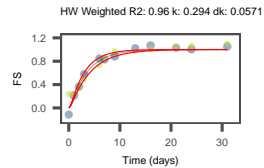
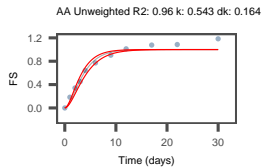
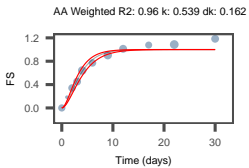
FIBB



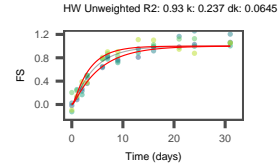
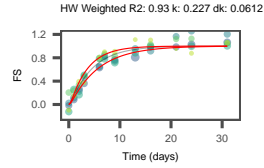
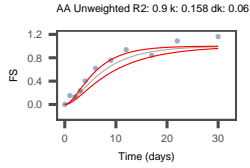
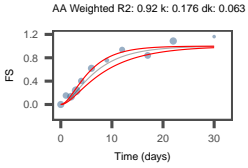
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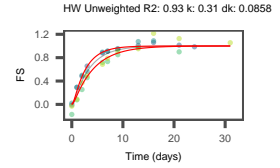
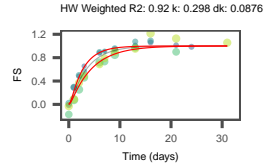
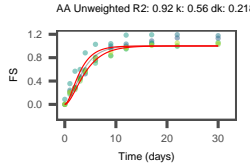
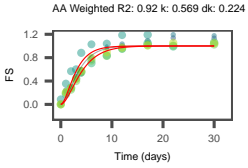
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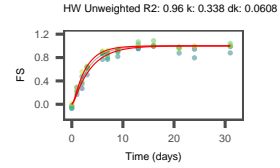
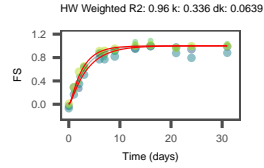
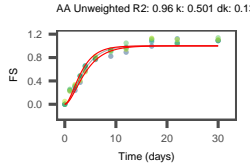
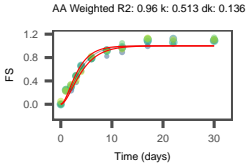
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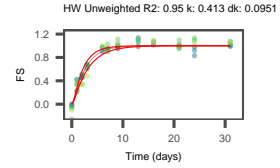
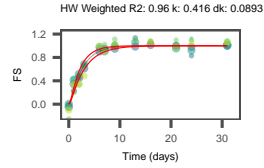
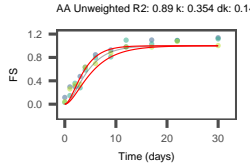
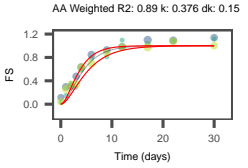
FMO1



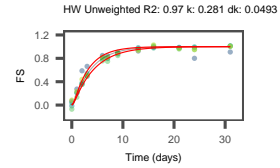
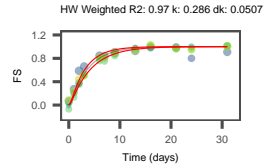
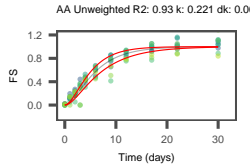
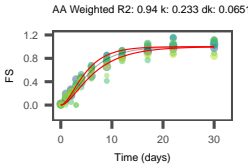
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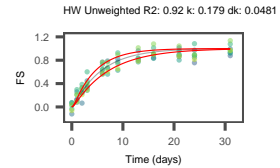
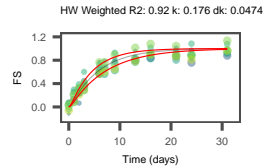
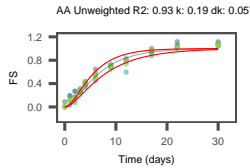
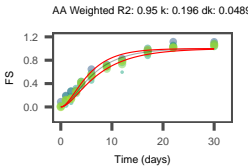
FPFS



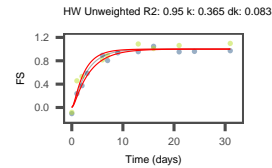
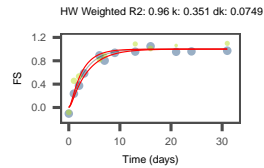
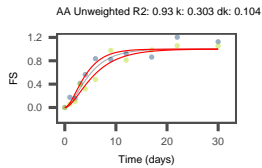
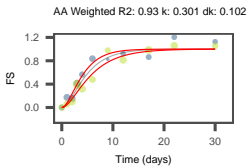
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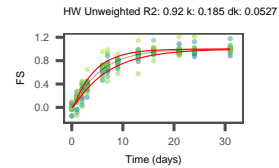
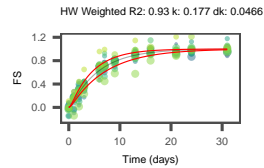
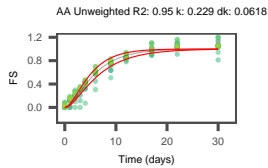
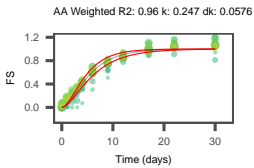
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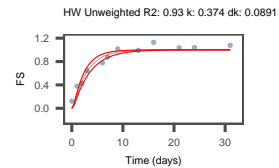
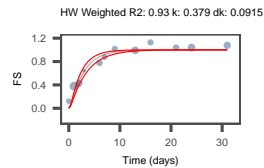
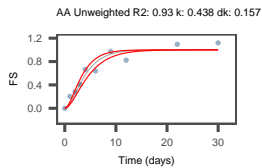
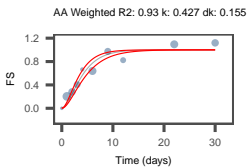
FUS



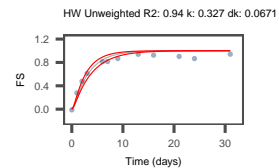
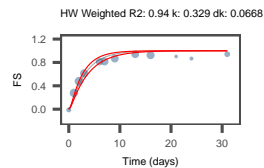
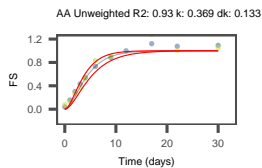
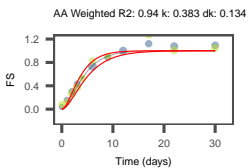
G3P



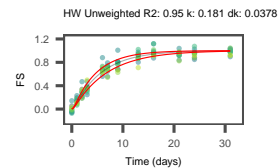
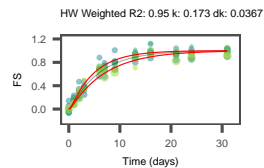
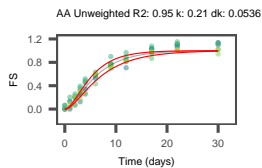
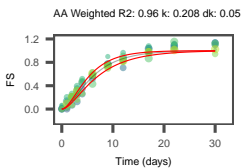
G6PC1



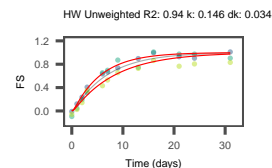
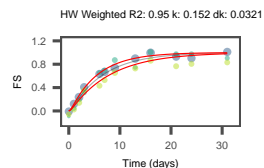
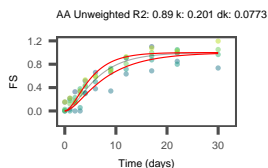
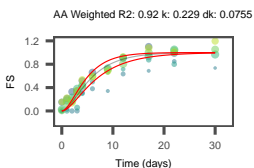
G6PE



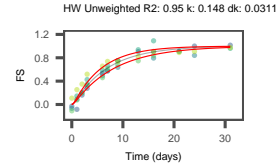
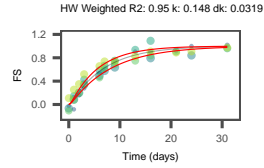
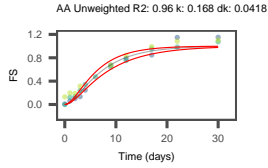
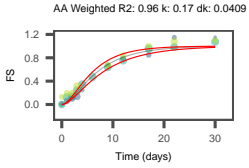
G6PI



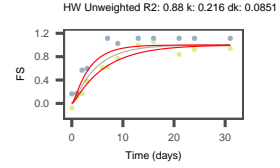
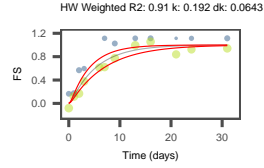
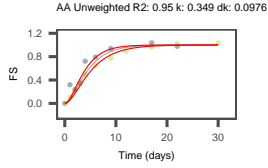
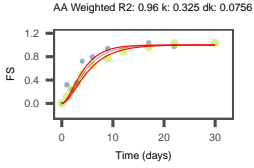
GABT



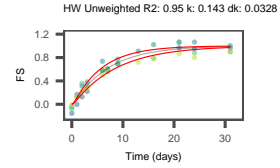
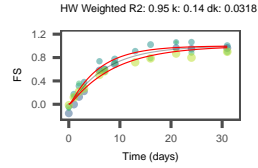
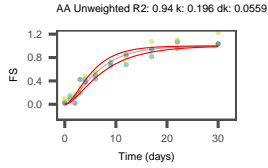
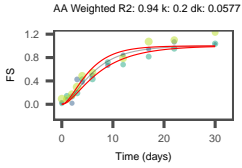
GAL3A



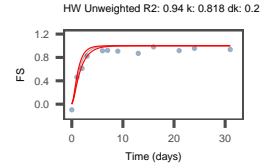
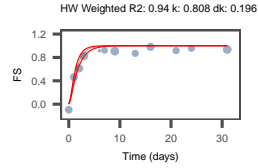
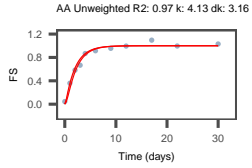
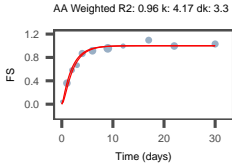
GALK1



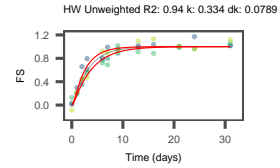
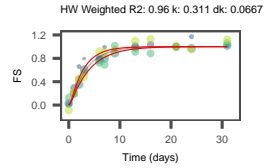
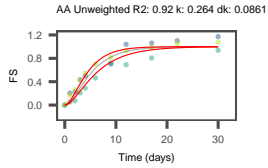
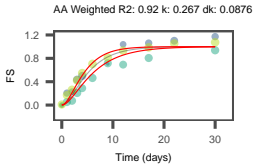
GALM



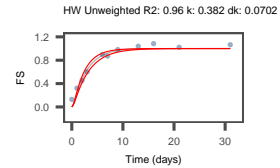
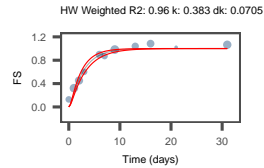
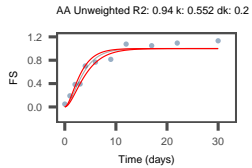
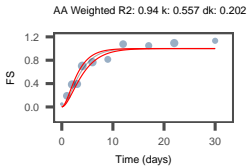
GAMT



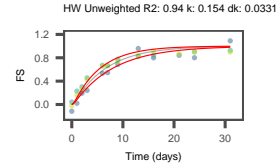
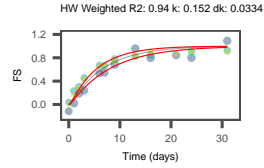
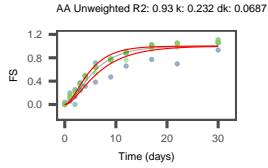
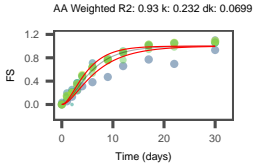
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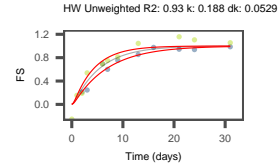
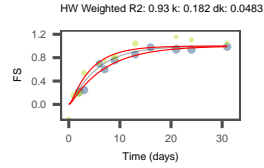
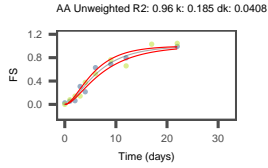
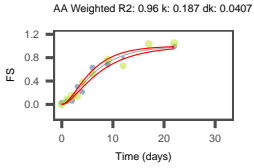
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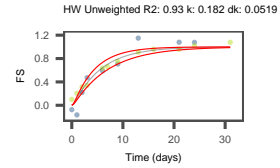
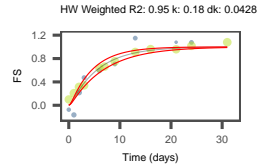
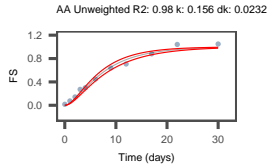
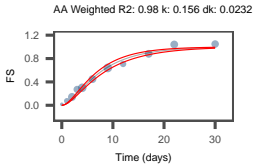
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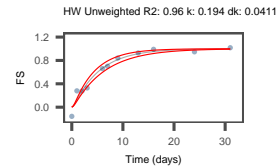
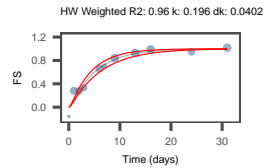
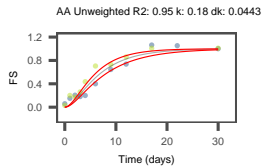
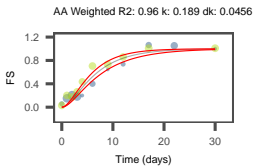
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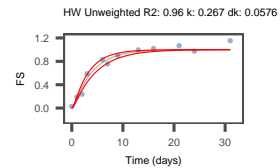
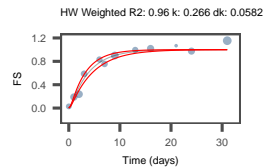
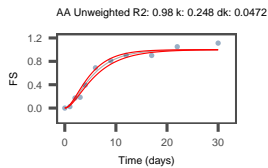
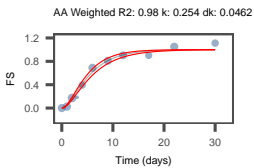
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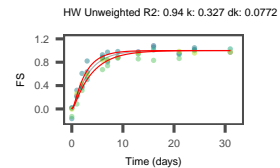
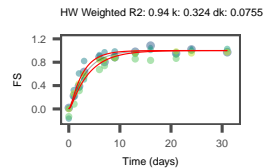
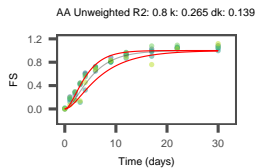
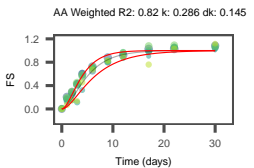
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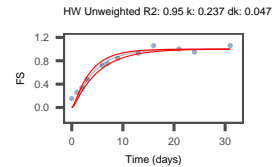
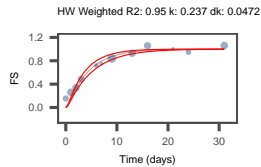
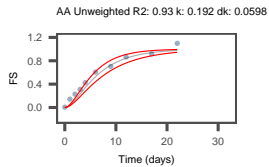
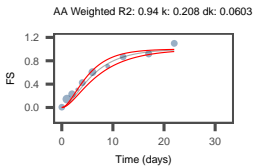
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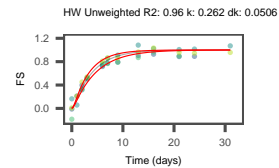
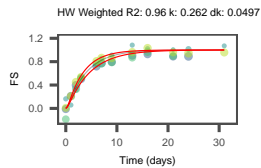
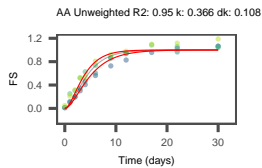
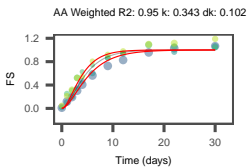
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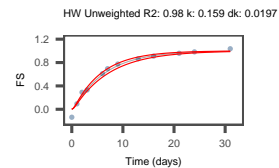
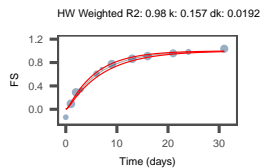
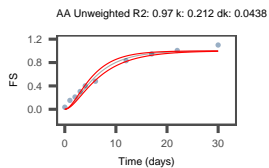
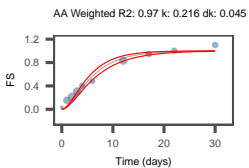
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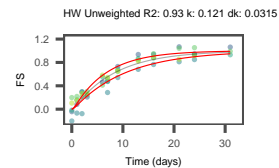
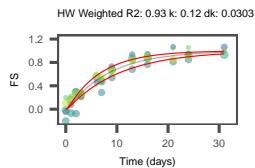
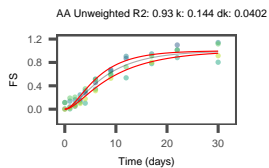
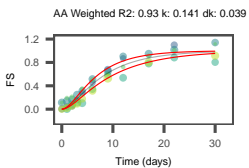
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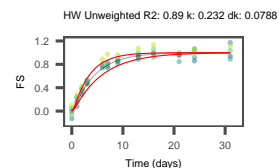
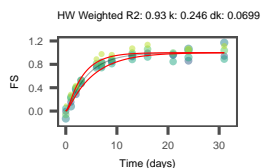
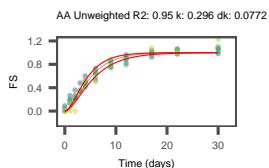
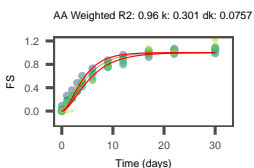
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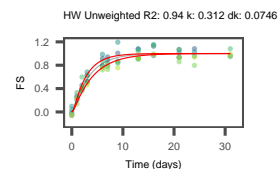
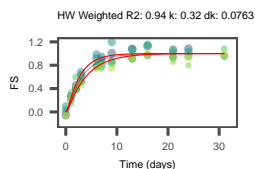
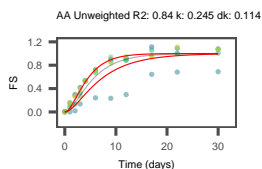
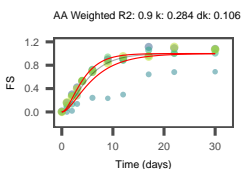
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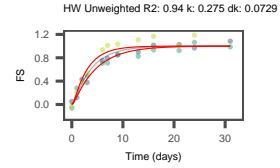
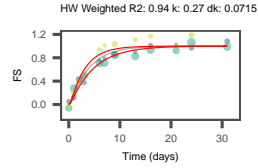
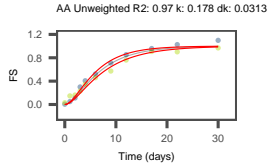
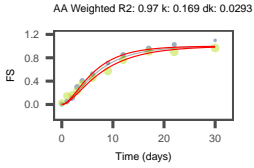
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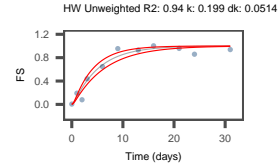
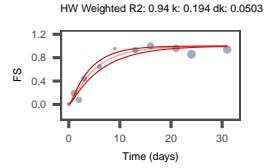
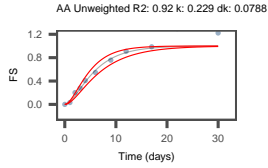
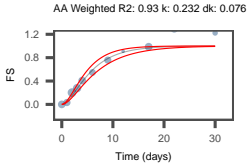
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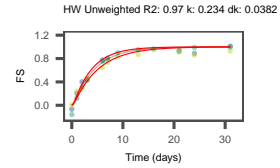
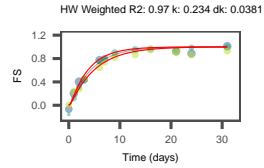
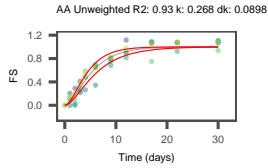
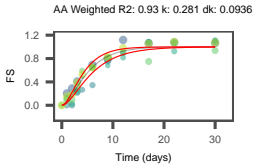
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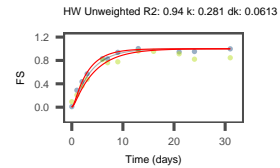
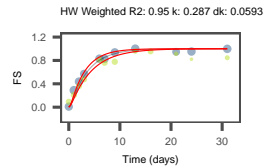
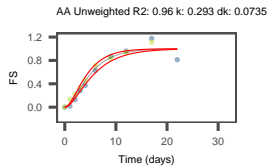
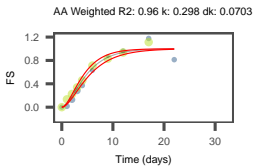
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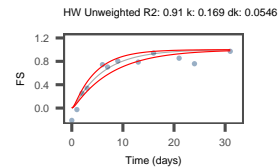
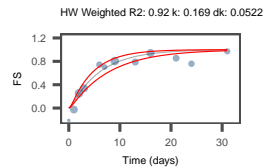
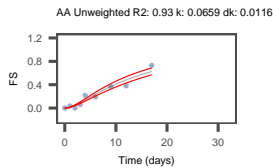
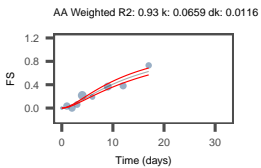
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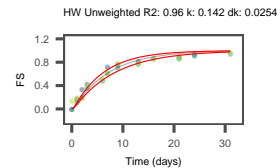
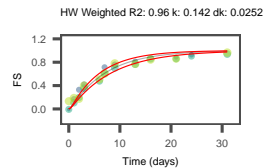
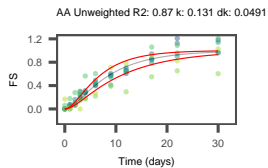
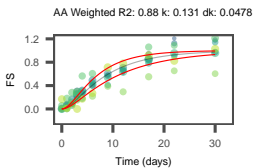
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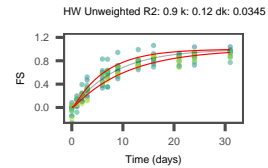
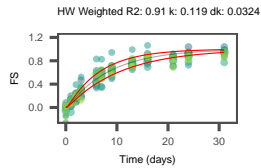
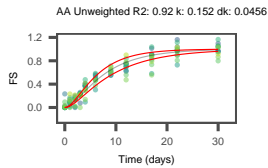
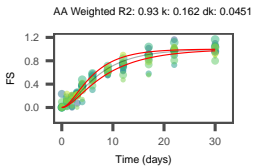
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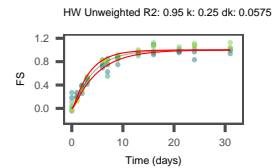
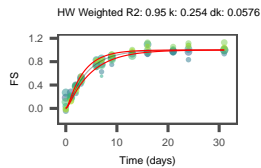
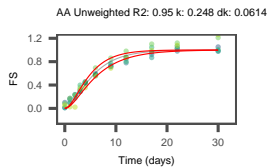
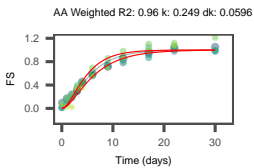
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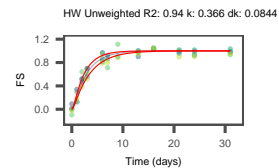
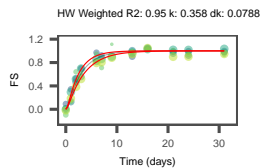
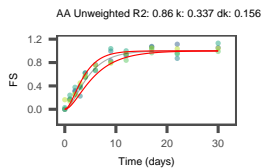
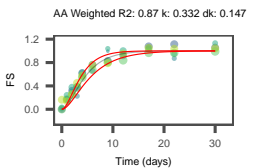
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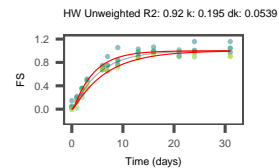
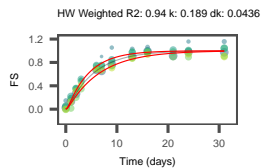
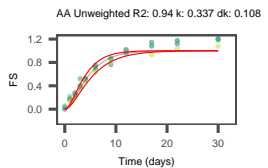
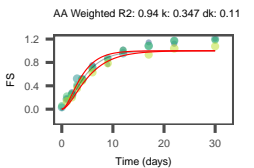
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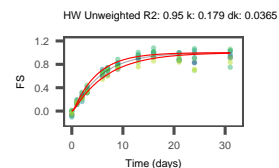
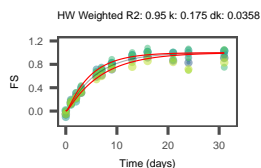
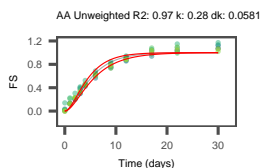
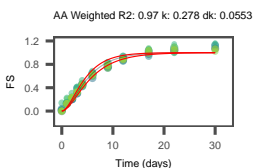
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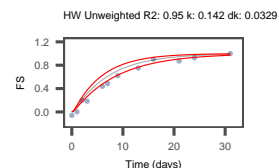
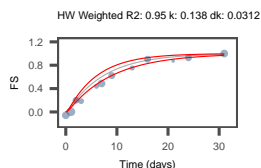
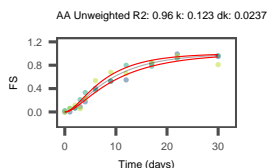
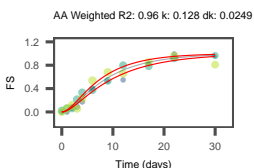
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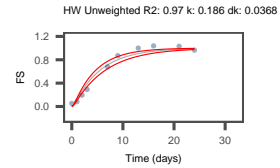
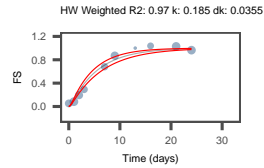
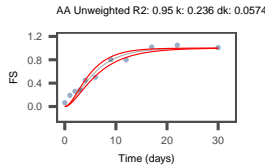
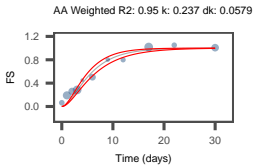
GPDA



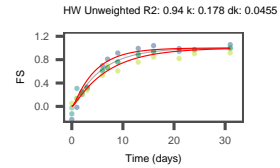
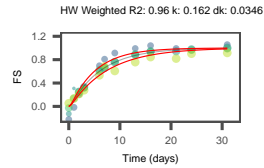
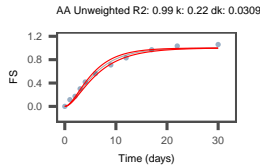
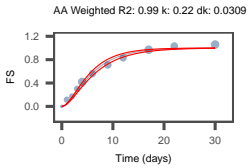
GPDM



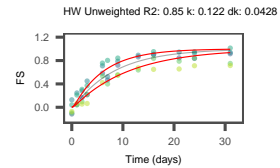
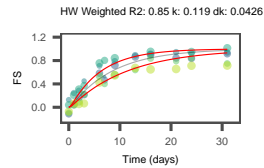
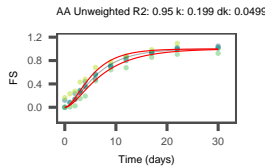
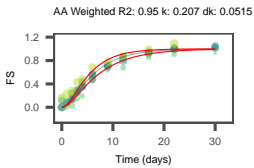
GSHR



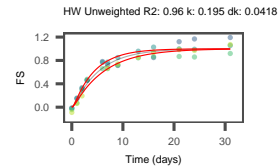
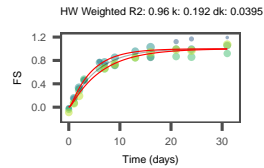
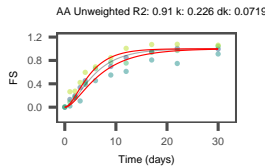
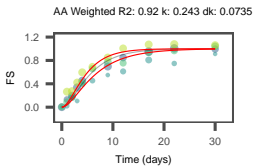
GSTA3



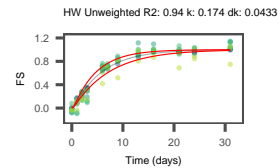
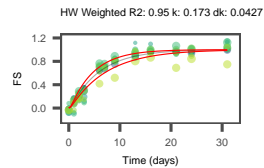
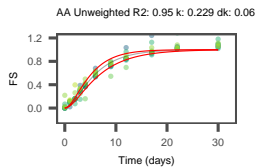
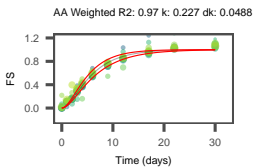
GSTA4



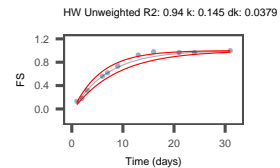
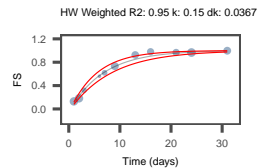
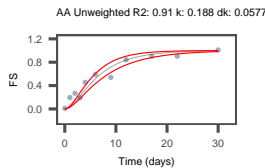
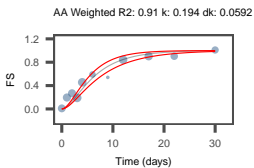
GSTK1



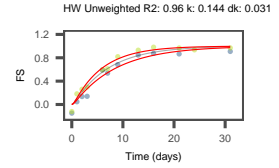
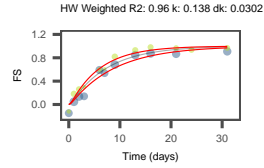
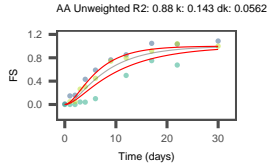
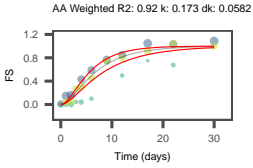
GSTM1



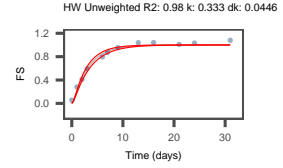
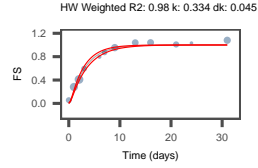
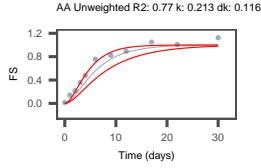
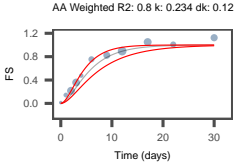
GSTM2



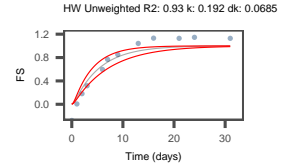
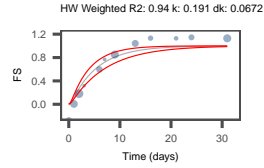
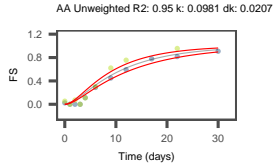
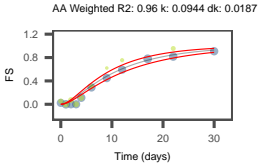
GSTM3



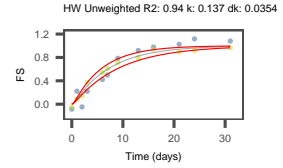
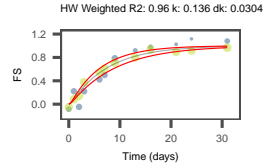
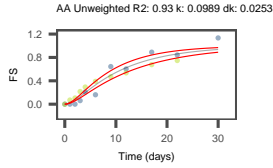
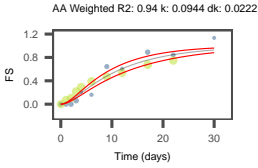
GSTM6



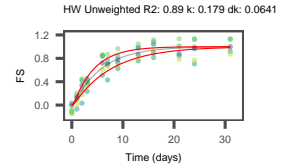
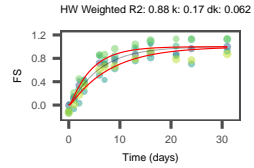
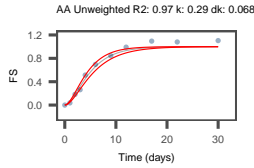
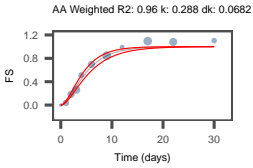
GSTM7



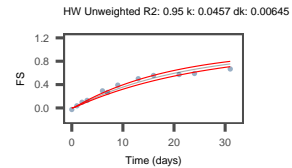
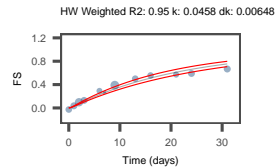
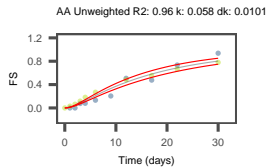
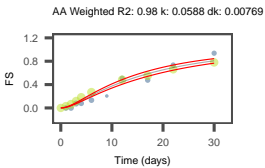
GSTT2



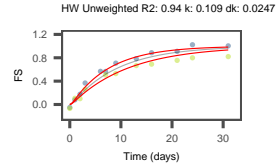
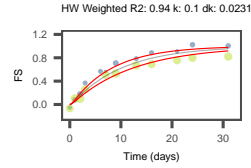
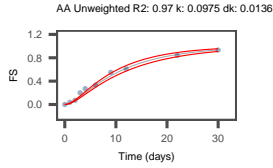
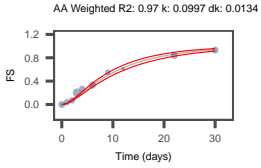
GYS2



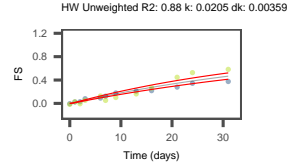
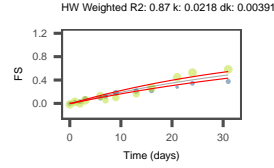
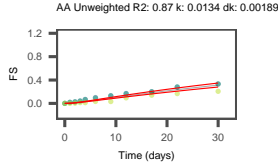
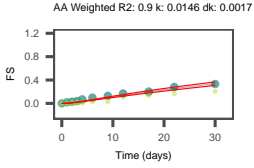
H14



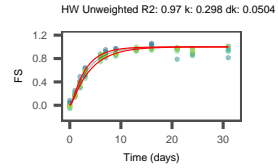
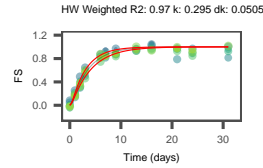
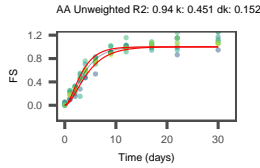
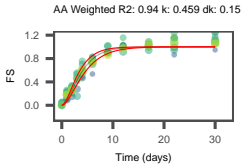
H2AY



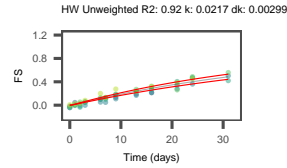
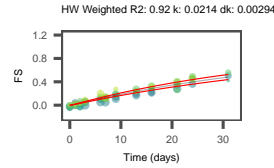
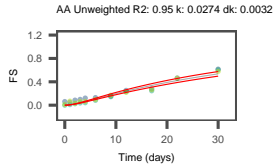
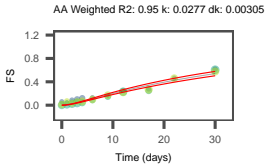
H4



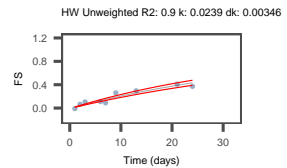
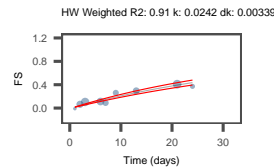
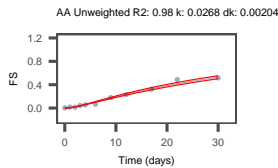
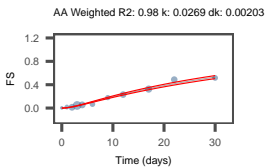
HACL1



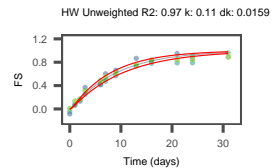
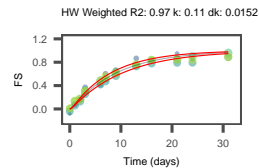
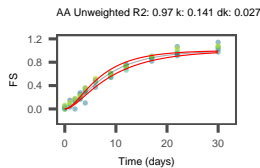
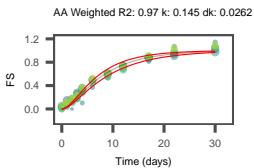
HBA



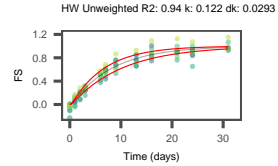
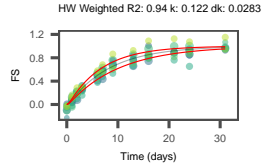
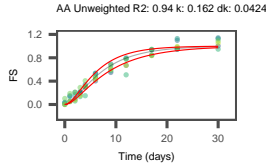
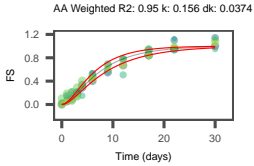
HBB1



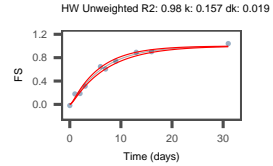
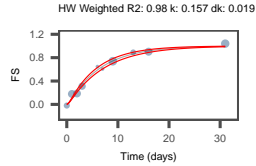
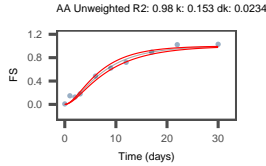
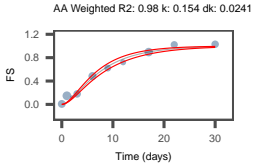
HCD2



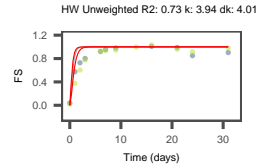
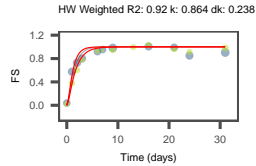
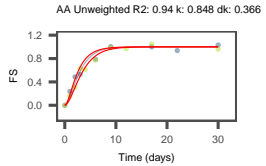
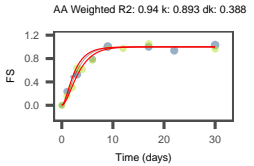
HCDH



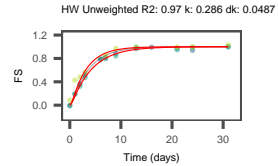
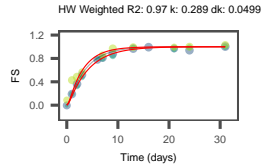
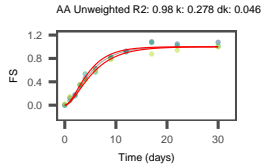
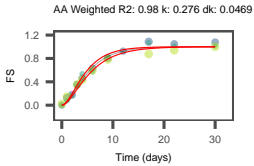
HDHD2



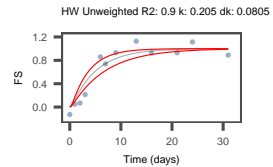
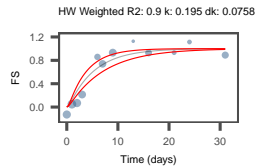
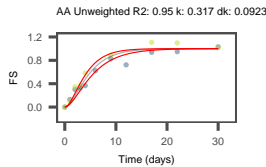
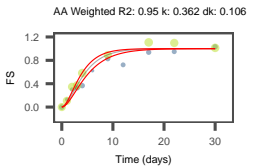
HEBP1



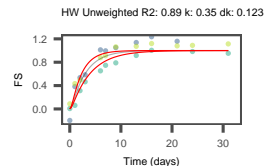
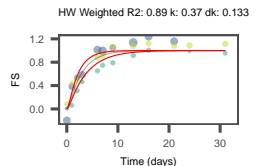
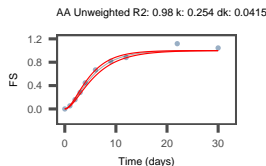
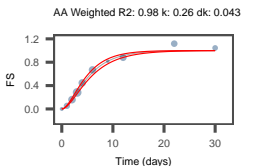
HEM2



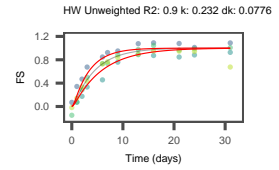
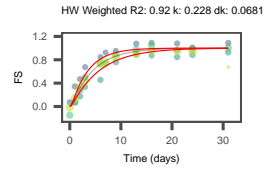
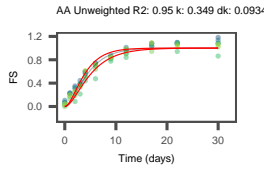
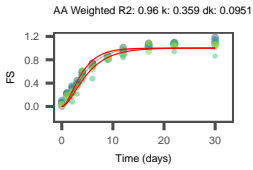
HEM6



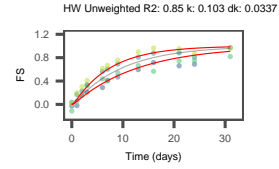
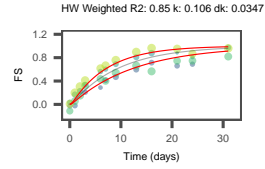
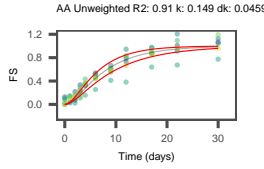
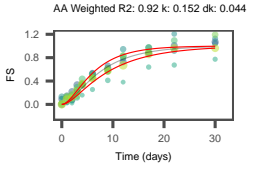
HEMH



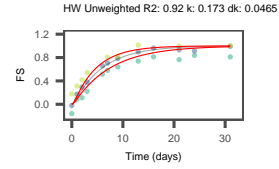
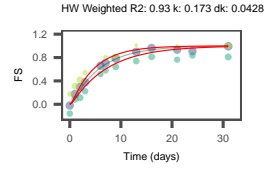
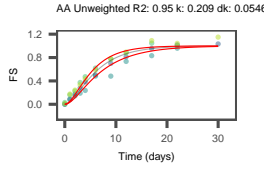
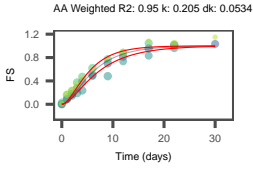
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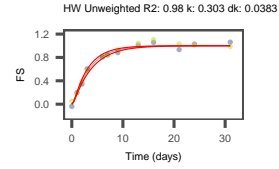
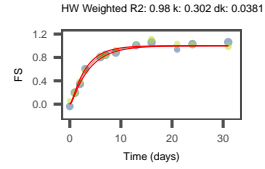
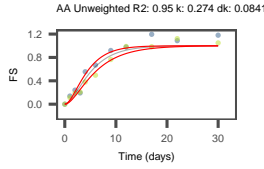
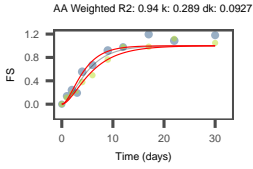
HIBCH



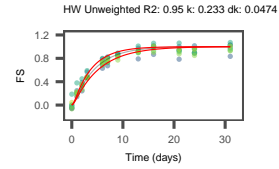
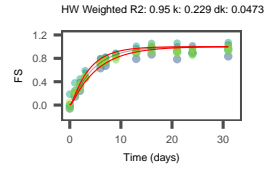
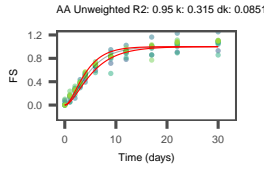
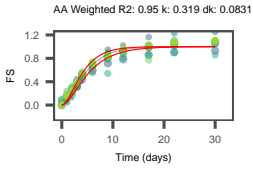
HINT1



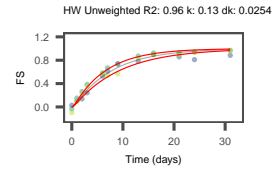
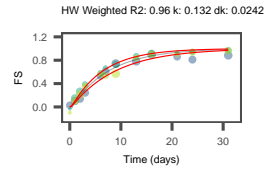
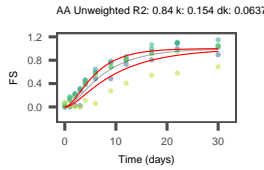
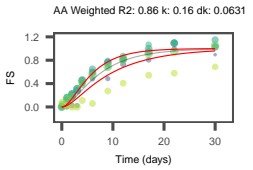
HIUH



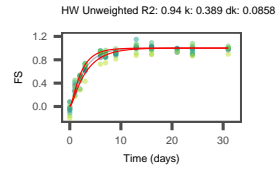
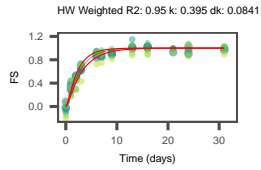
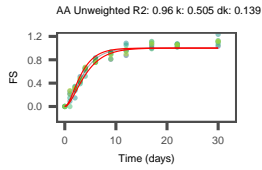
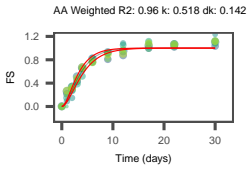
HMCS2



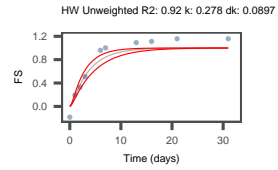
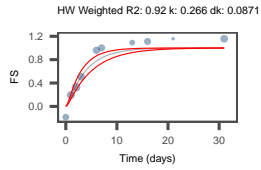
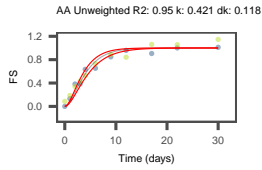
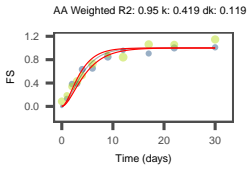
HMGCL



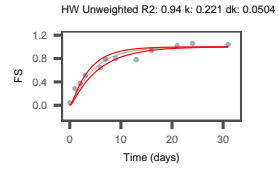
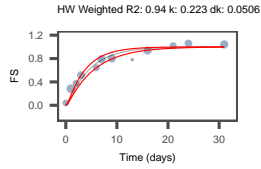
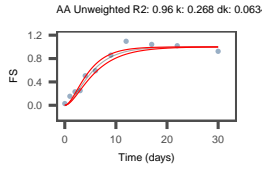
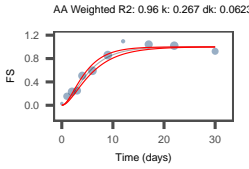
HNRPK



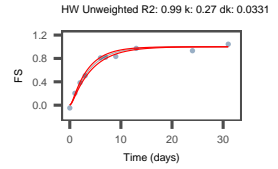
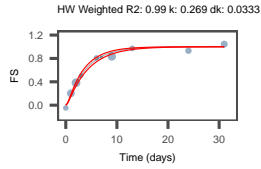
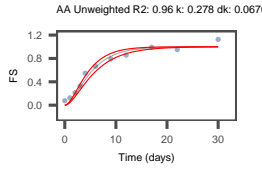
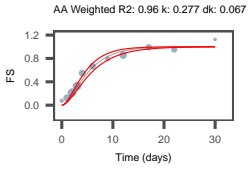
HNRPL



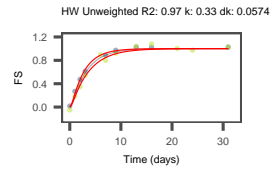
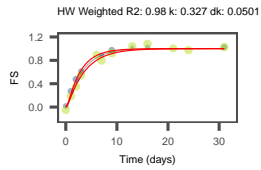
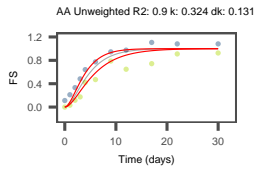
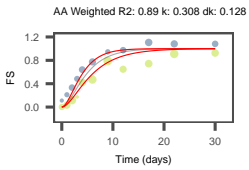
HNRPM



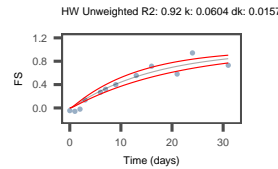
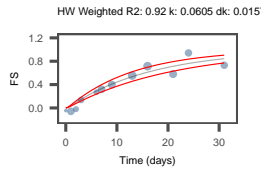
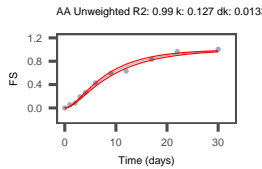
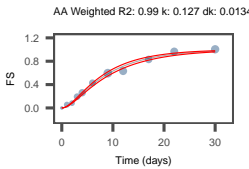
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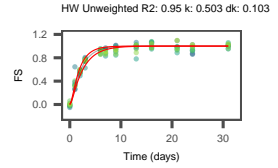
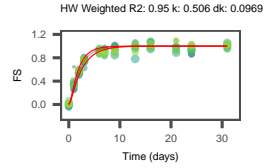
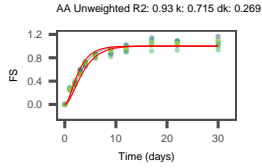
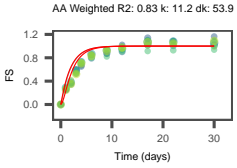
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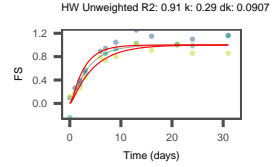
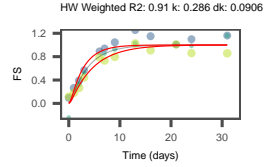
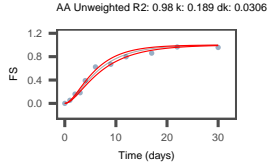
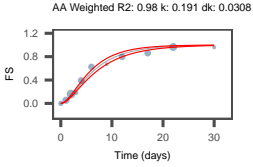
HOGA1



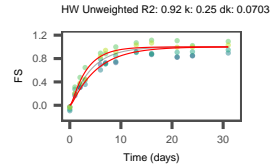
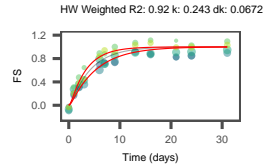
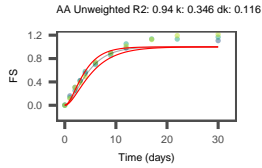
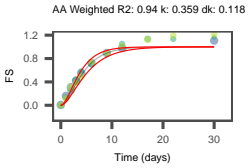
HPPD



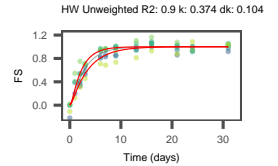
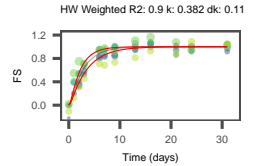
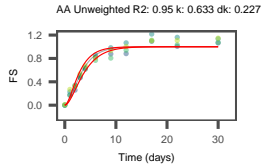
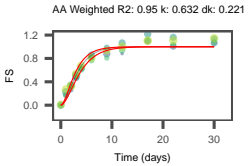
HPRT



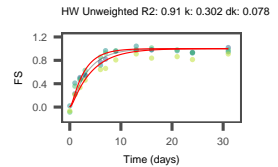
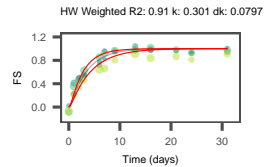
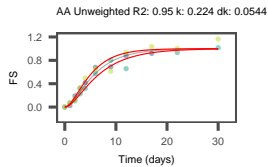
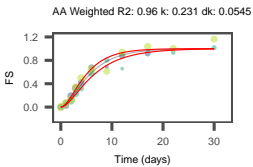
HS90A



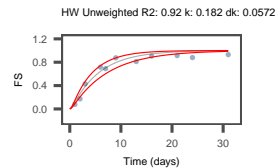
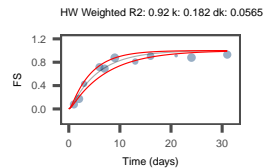
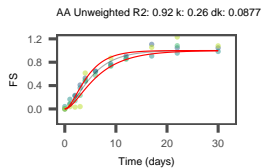
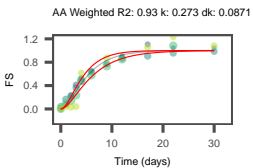
HS90B



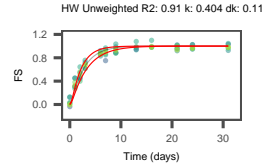
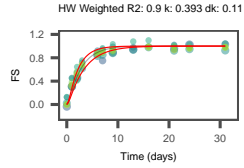
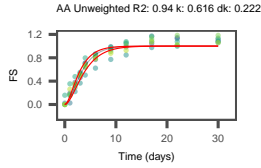
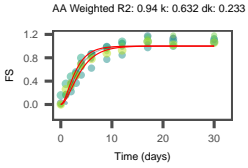
HSDL2



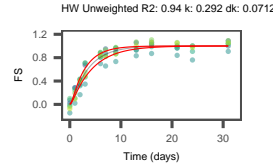
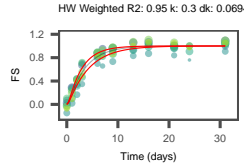
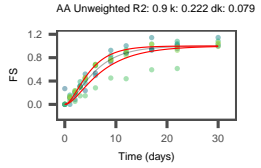
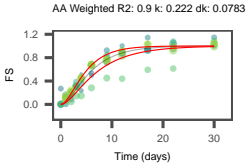
HSP74



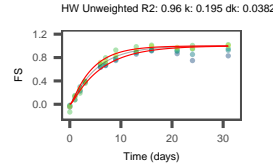
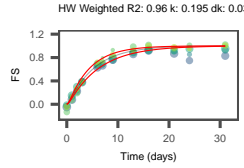
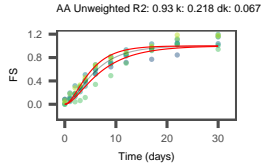
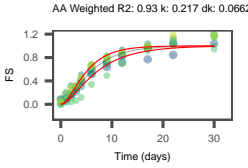
HSP7C



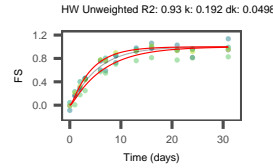
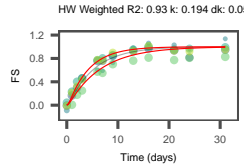
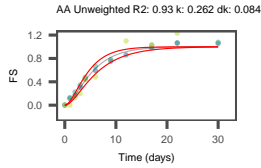
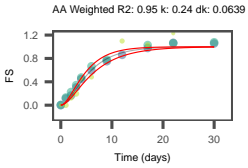
HUTH



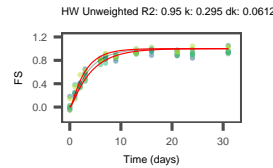
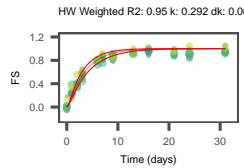
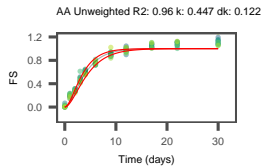
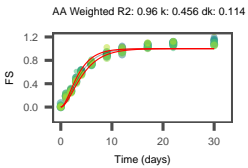
HUTI



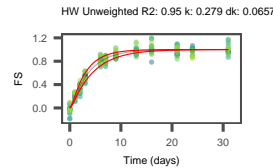
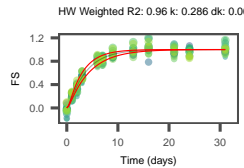
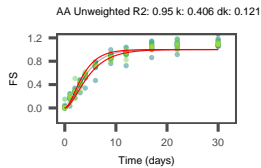
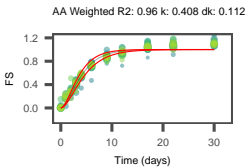
HUTU



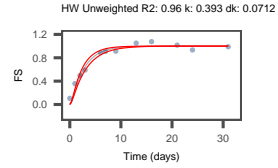
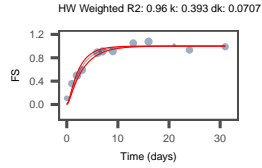
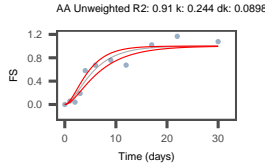
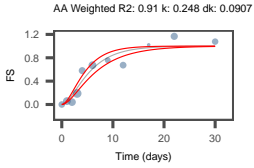
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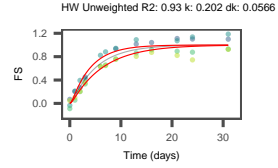
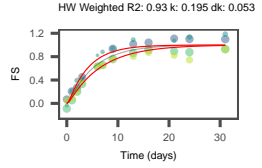
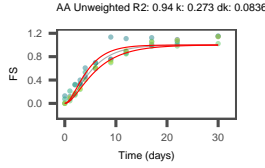
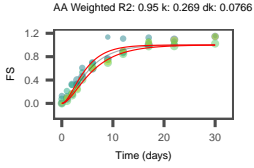
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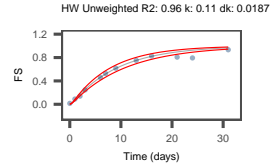
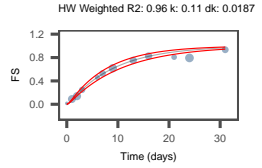
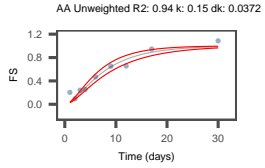
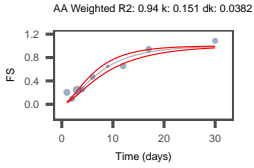
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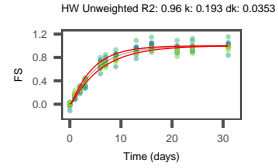
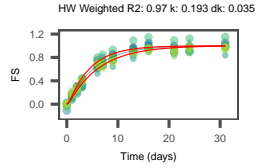
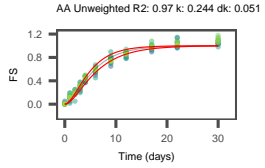
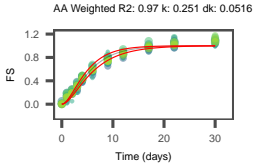
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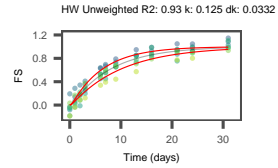
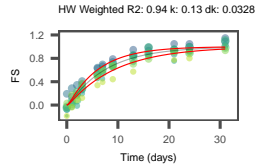
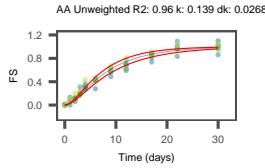
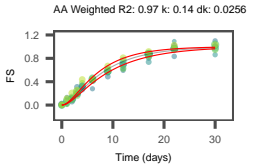
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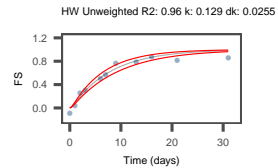
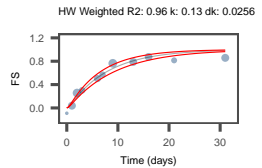
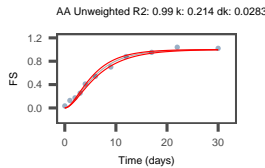
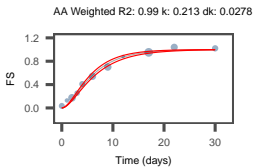
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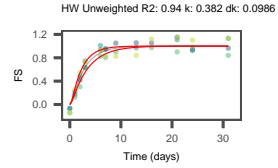
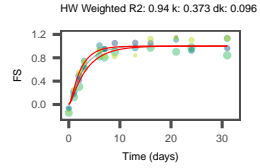
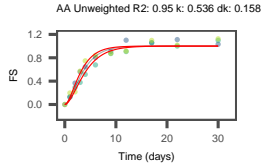
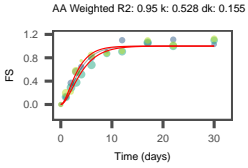
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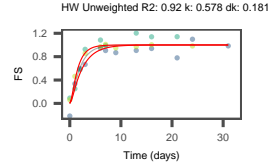
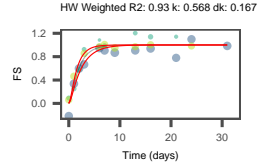
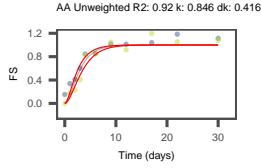
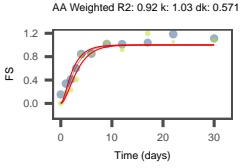
IF2A



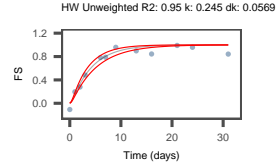
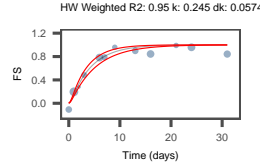
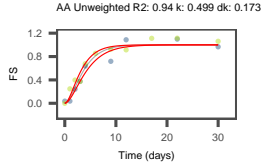
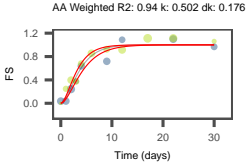
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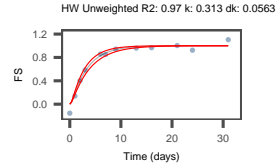
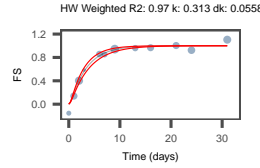
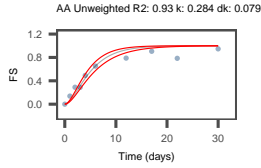
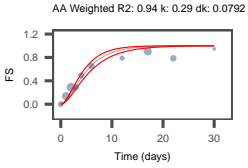
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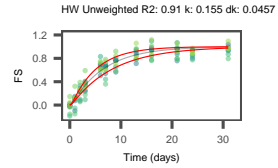
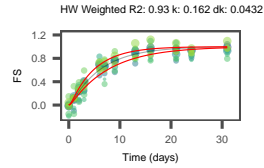
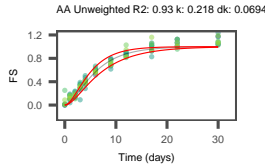
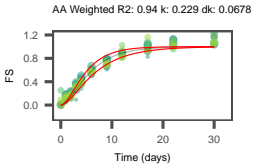
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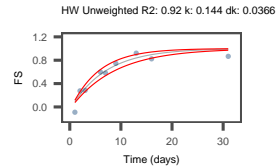
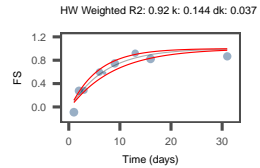
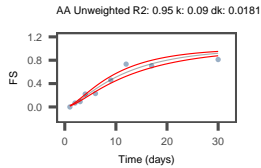
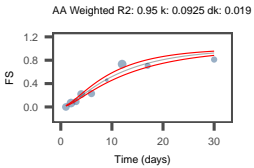
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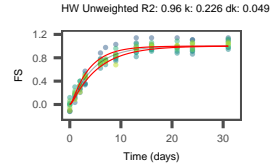
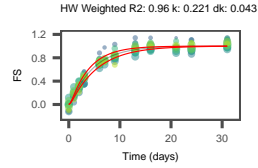
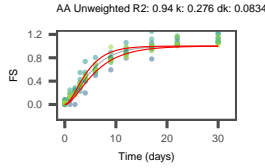
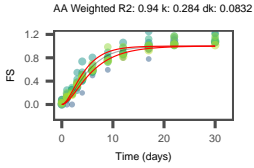
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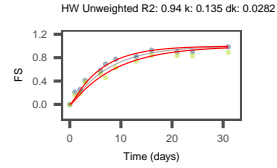
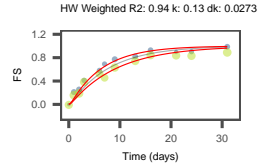
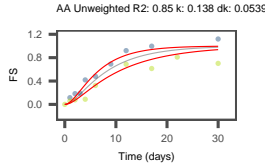
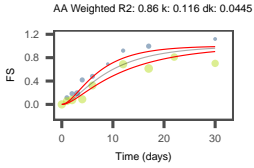
INPP



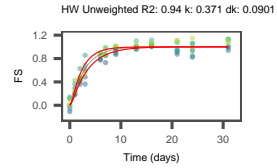
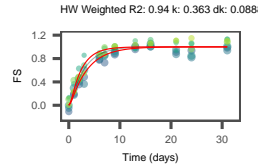
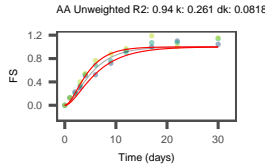
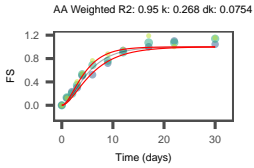
IPYR



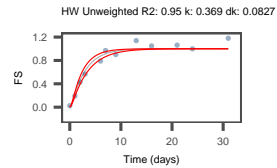
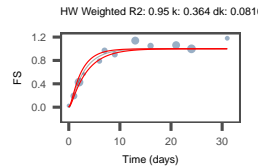
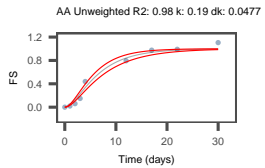
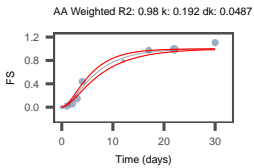
IPYR2



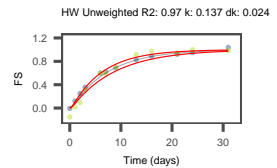
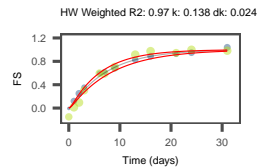
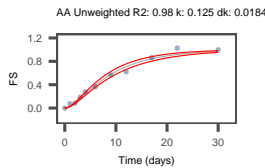
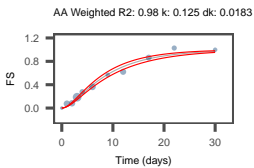
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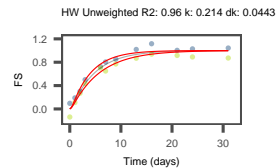
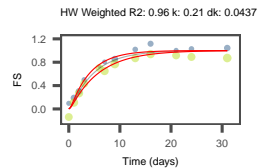
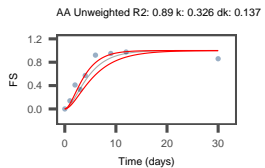
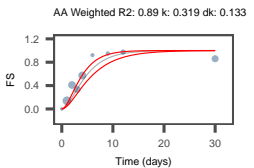
IRGM1



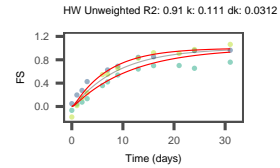
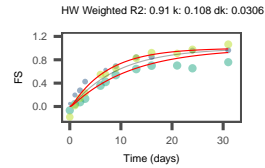
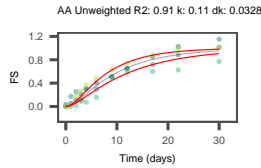
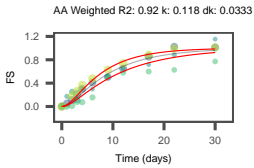
ISC2A



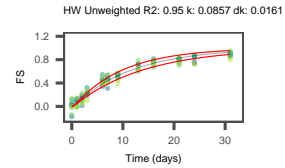
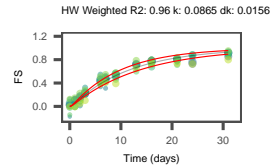
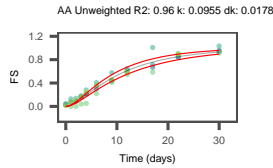
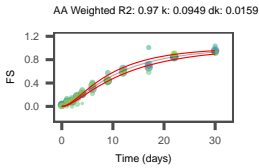
ISOC1



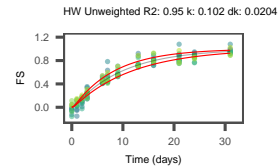
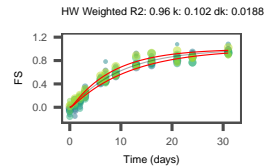
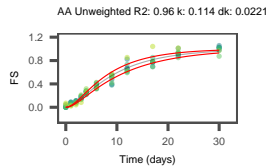
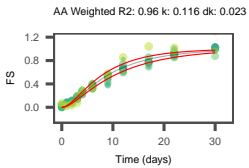
IVD



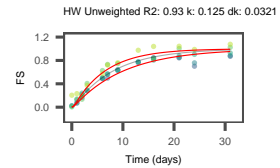
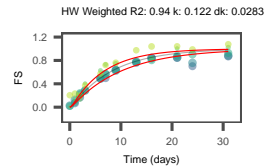
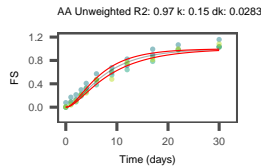
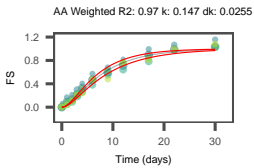
K1C18



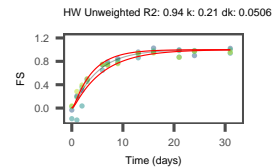
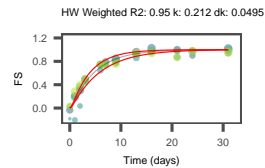
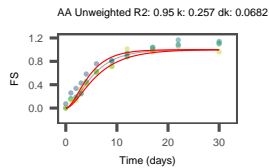
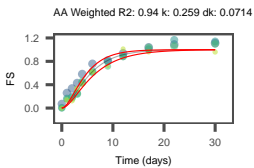
K2C8



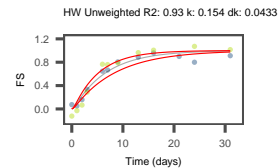
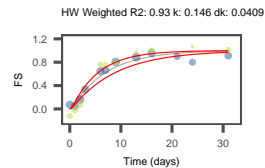
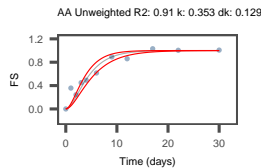
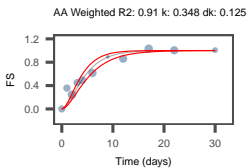
KAD2



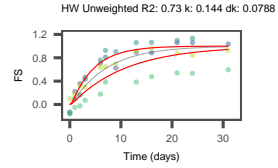
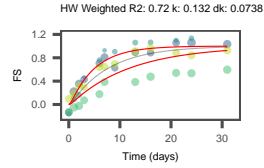
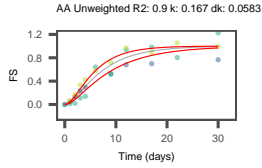
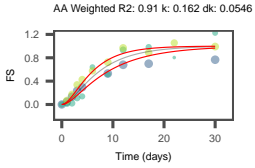
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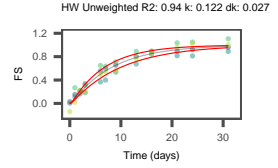
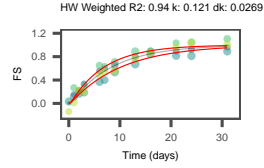
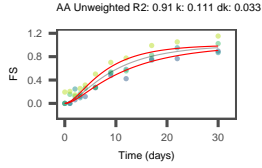
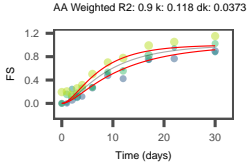
KAT1



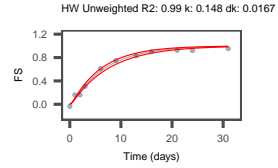
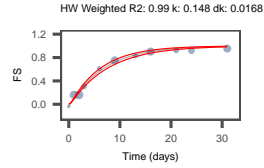
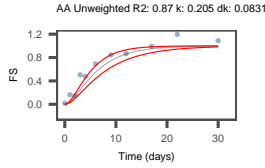
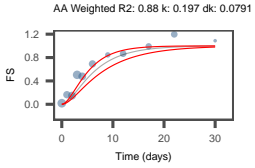
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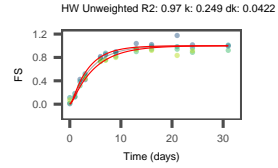
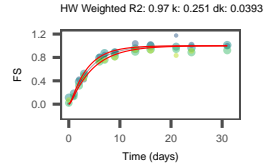
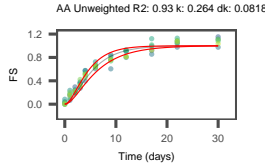
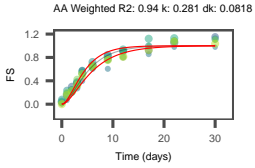
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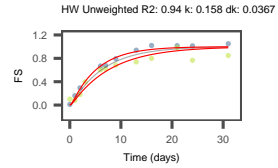
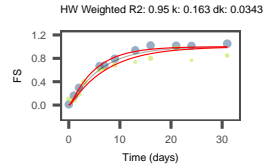
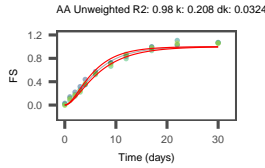
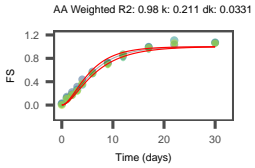
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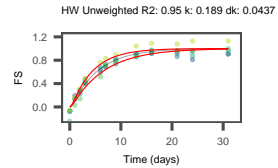
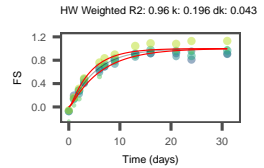
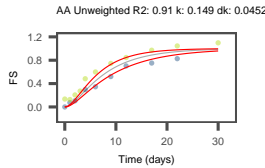
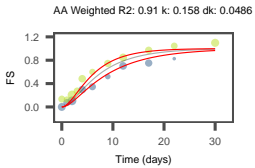
KEG1



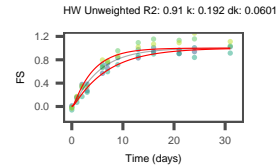
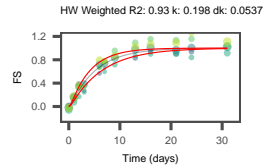
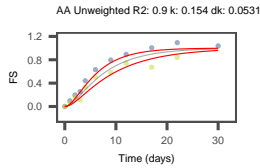
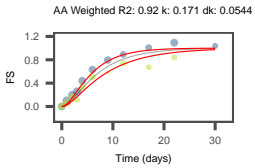
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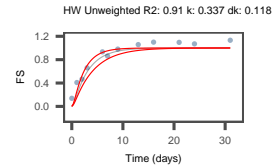
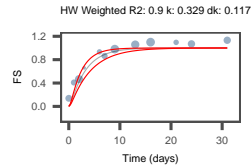
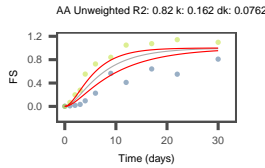
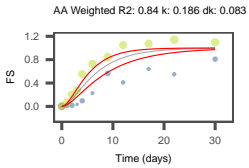
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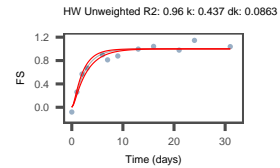
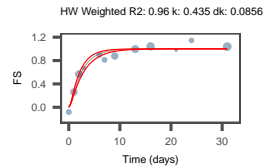
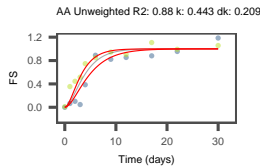
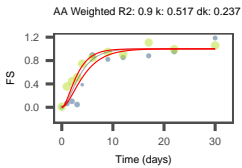
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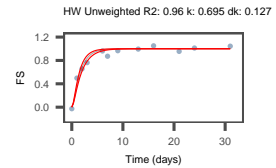
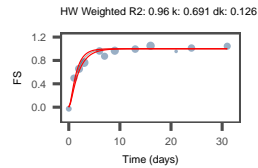
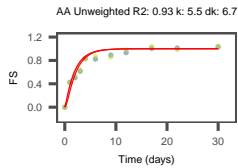
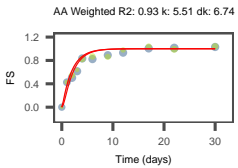
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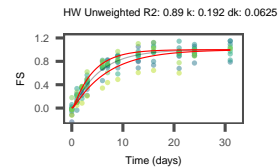
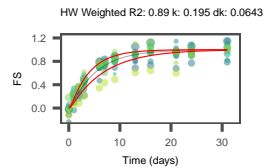
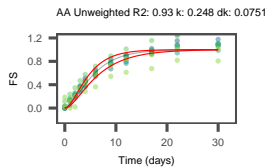
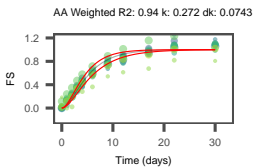
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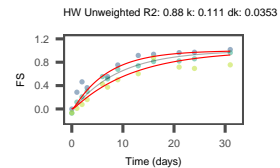
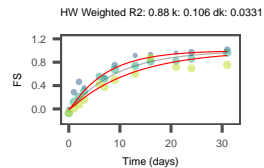
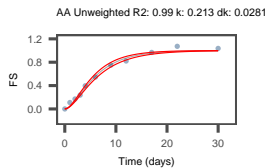
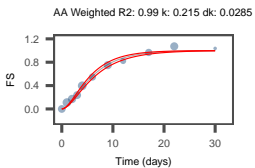
LAMP2



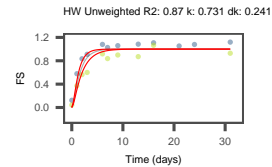
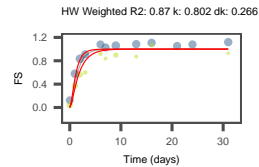
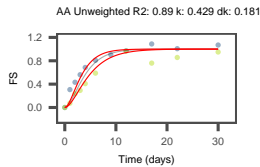
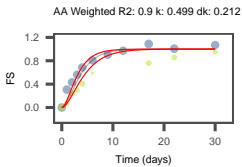
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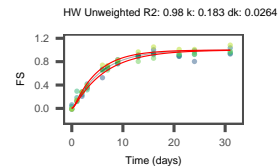
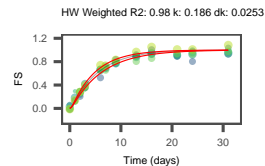
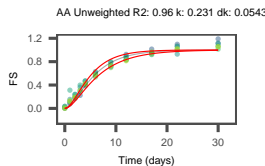
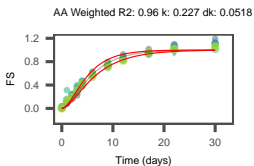
LEG1



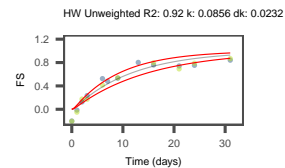
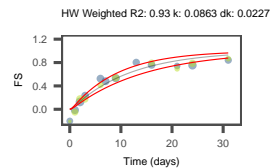
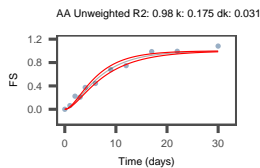
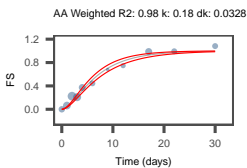
LEG9



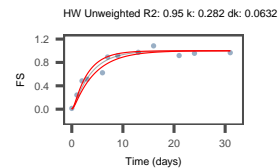
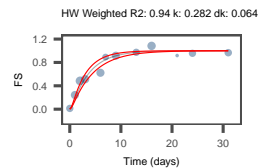
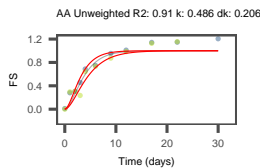
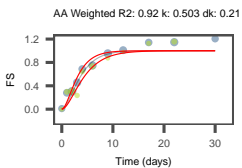
LGUL



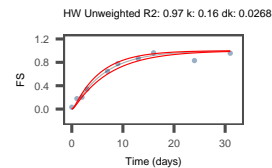
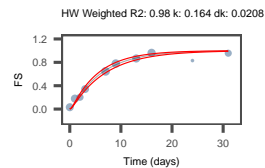
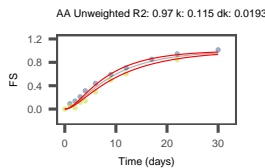
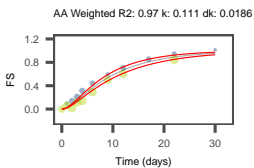
LHPP



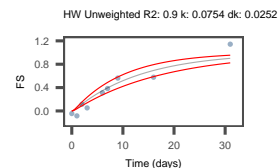
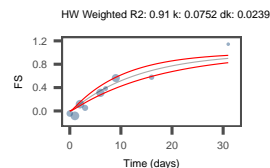
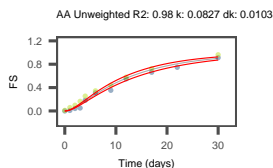
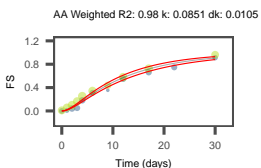
LICH



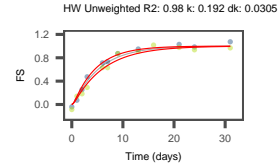
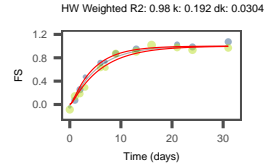
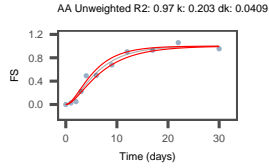
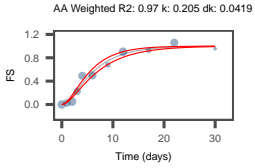
LKHA4



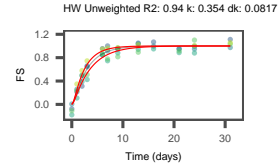
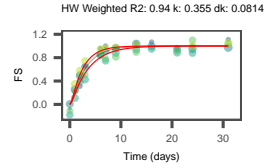
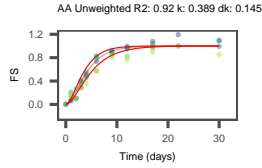
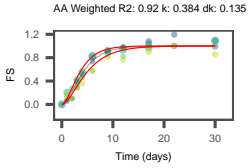
LMNA



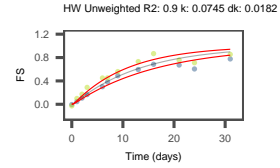
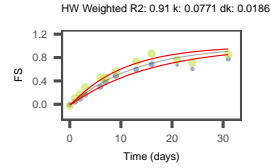
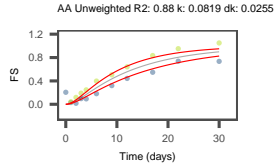
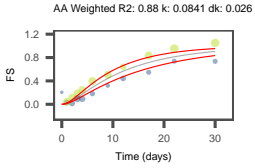
LONM



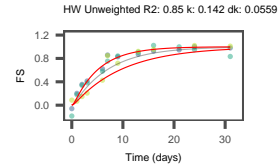
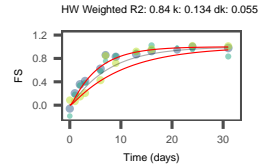
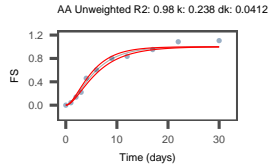
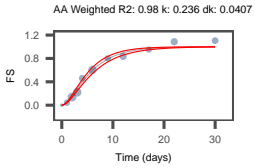
LPPRC



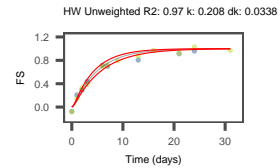
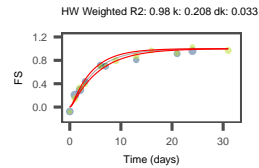
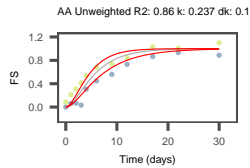
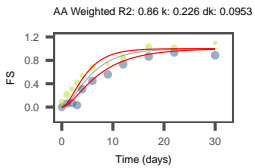
LRC59



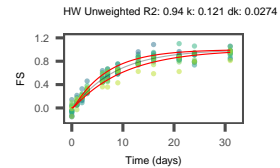
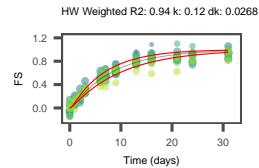
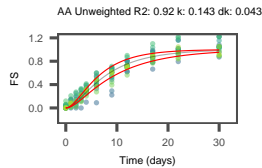
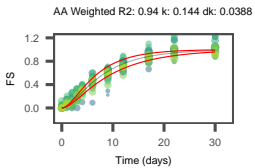
LYAG



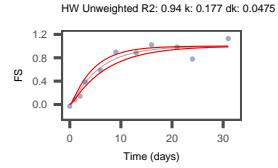
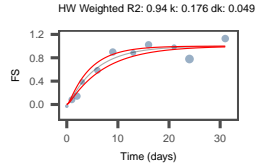
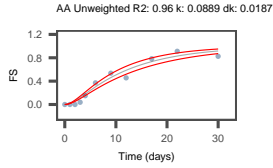
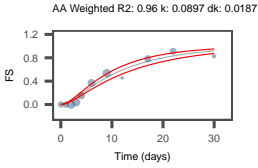
LYPA1



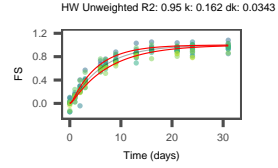
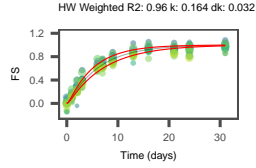
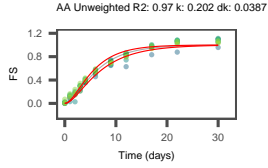
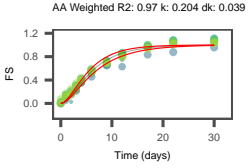
M2GD



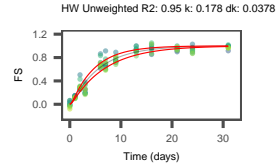
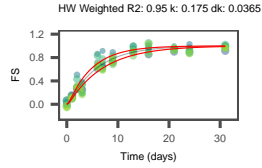
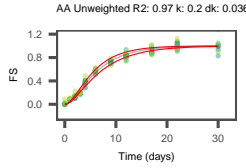
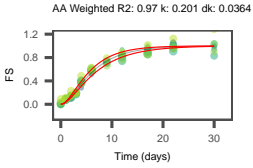
M2OM



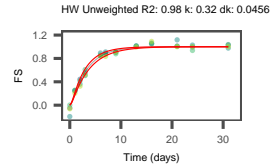
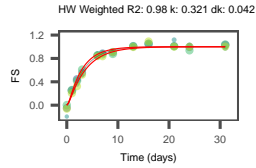
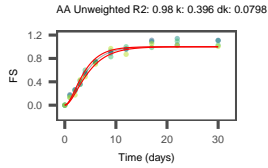
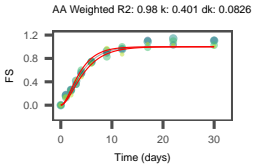
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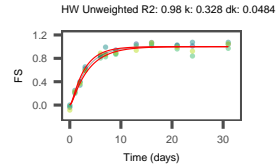
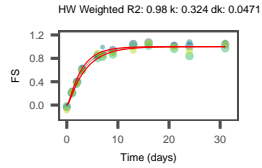
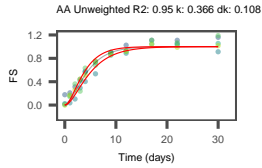
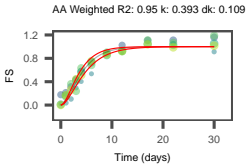
MAOX



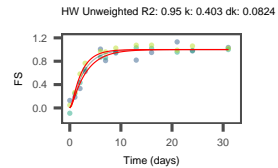
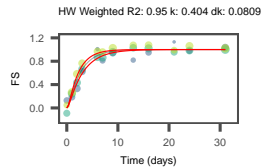
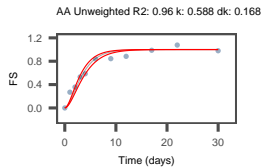
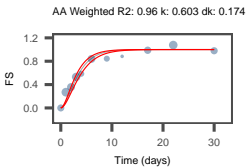
MARC1



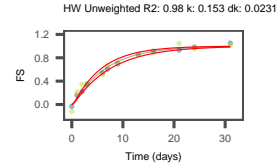
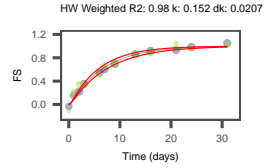
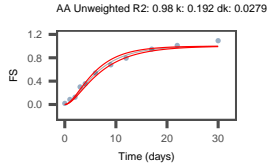
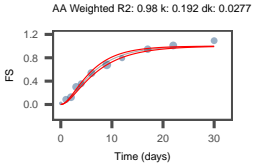
MARC2



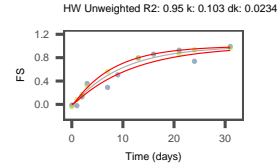
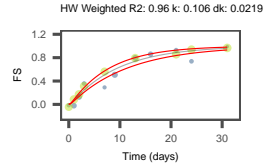
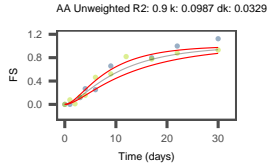
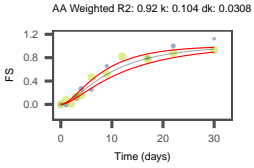
MATR3



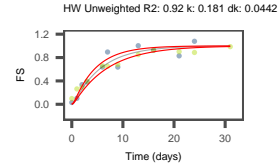
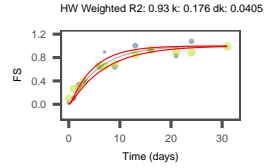
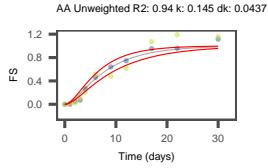
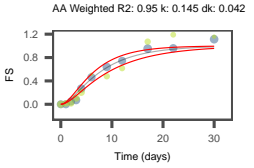
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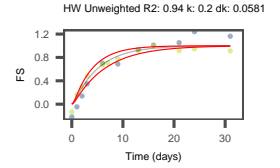
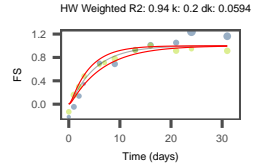
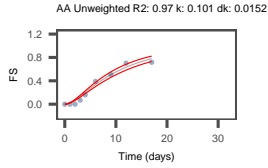
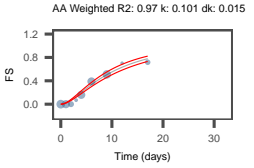
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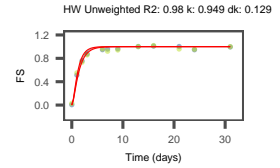
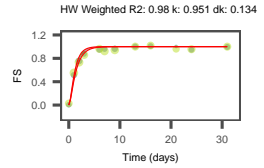
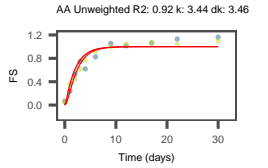
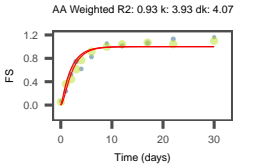
MCCB



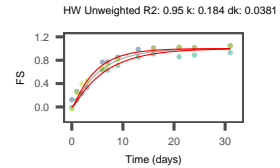
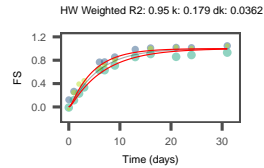
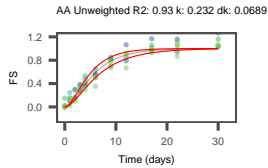
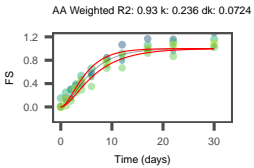
MCEE



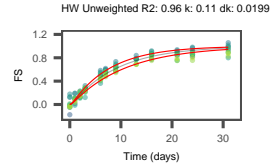
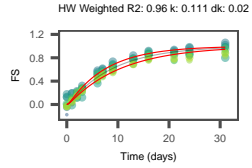
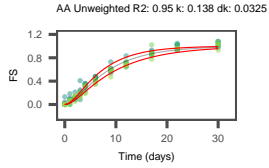
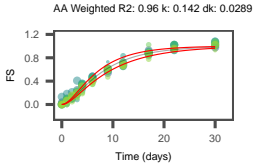
MCFD2



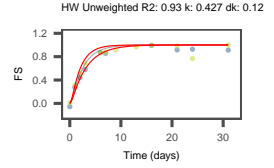
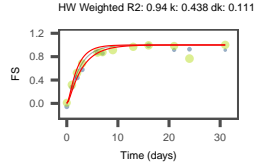
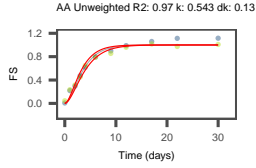
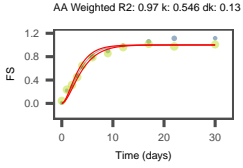
MDHC



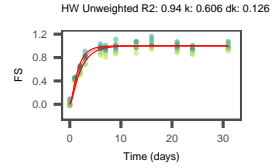
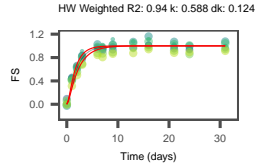
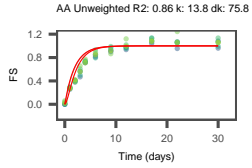
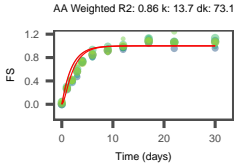
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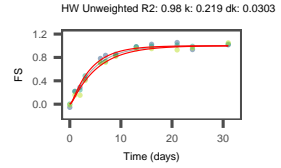
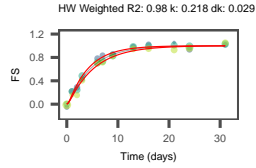
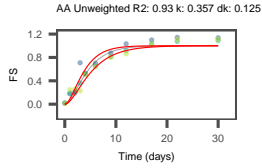
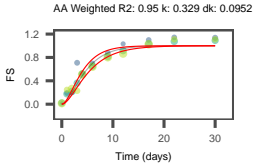
MET7B



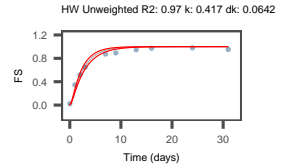
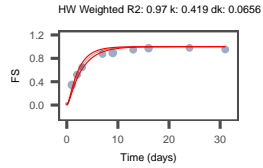
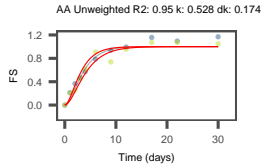
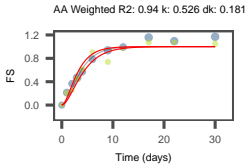
METK1



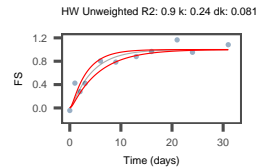
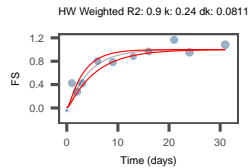
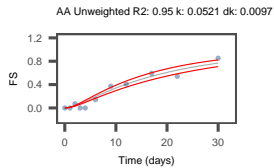
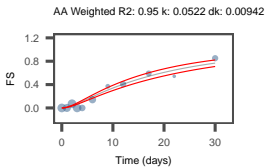
MGST1



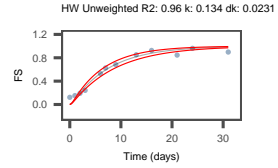
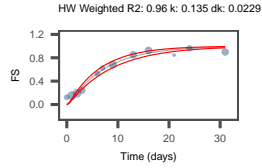
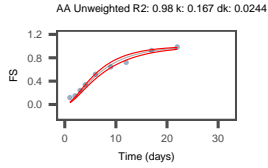
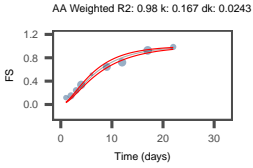
MIC13



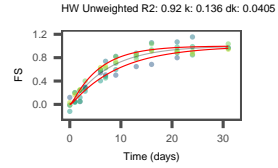
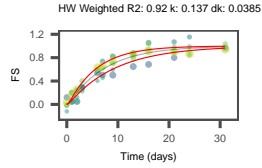
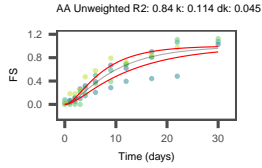
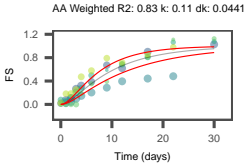
MIC26



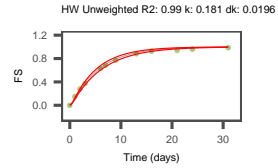
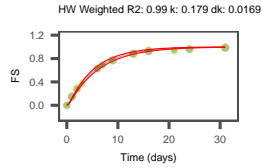
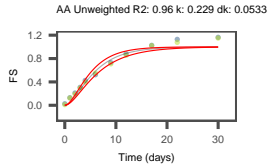
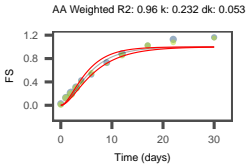
MIC27



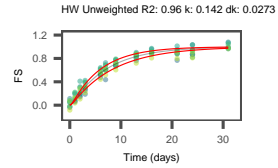
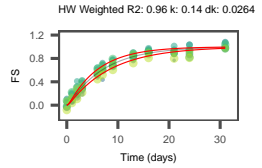
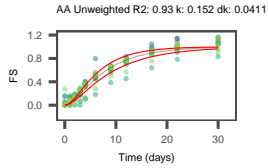
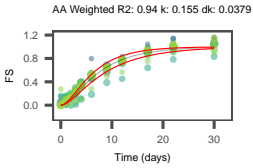
MIC60



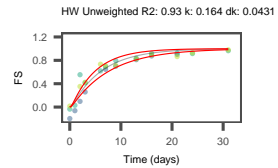
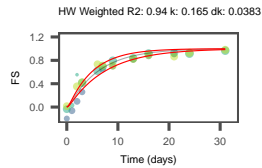
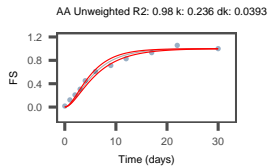
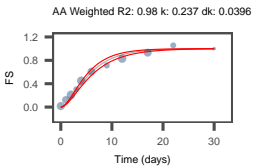
MIF



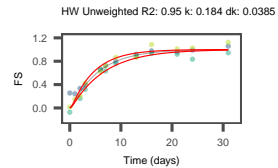
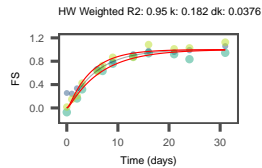
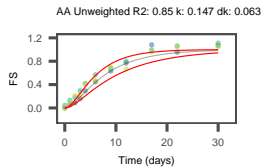
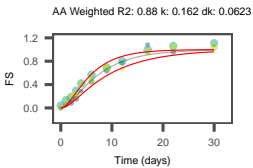
MMSA



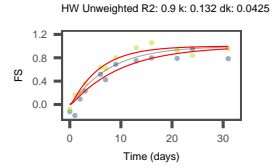
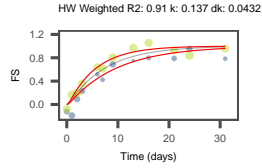
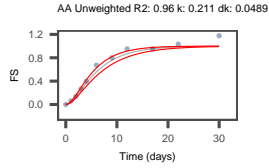
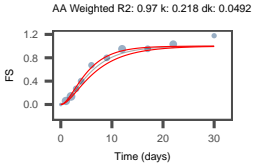
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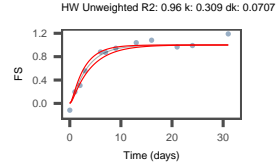
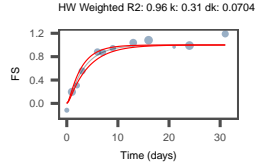
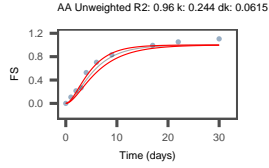
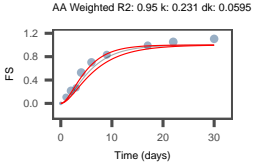
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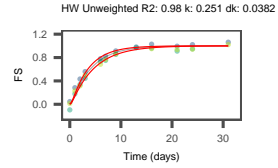
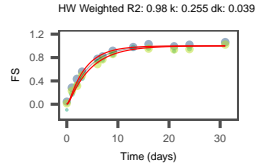
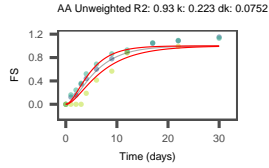
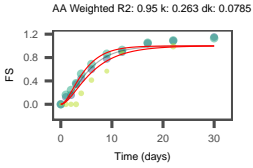
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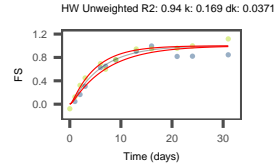
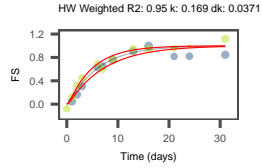
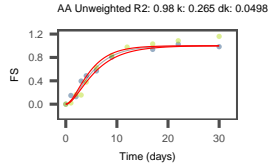
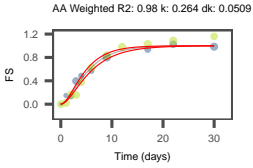
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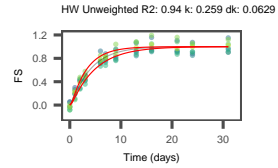
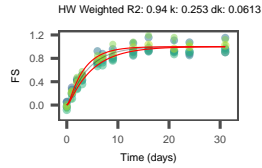
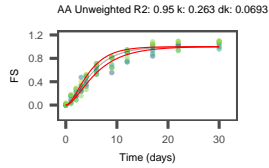
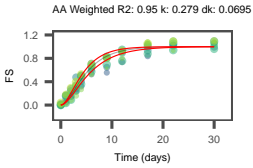
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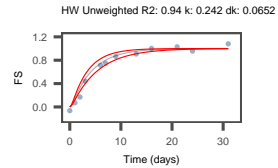
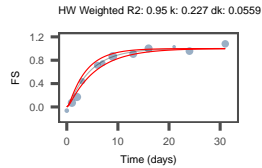
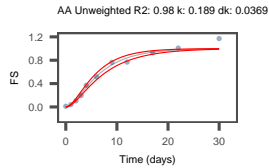
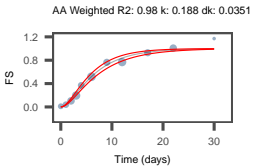
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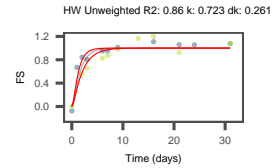
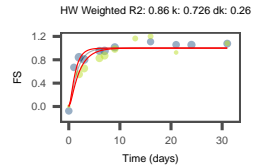
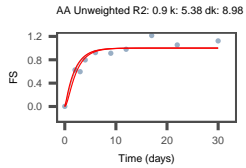
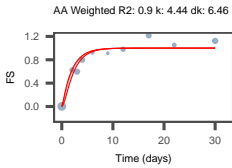
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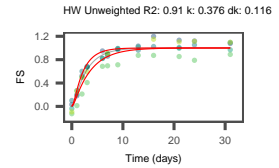
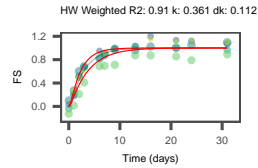
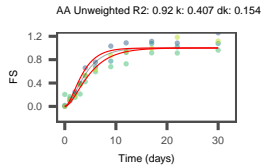
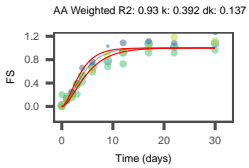
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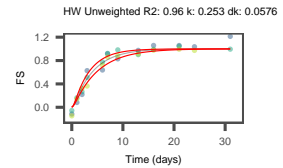
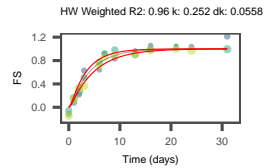
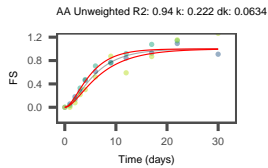
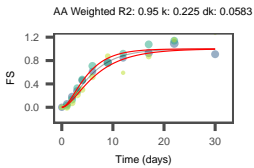
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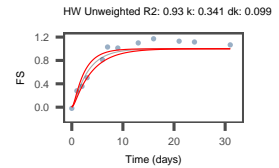
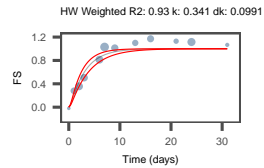
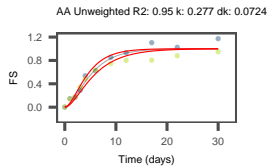
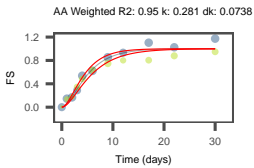
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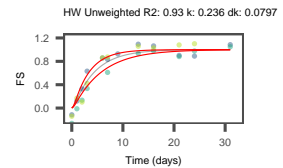
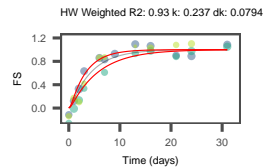
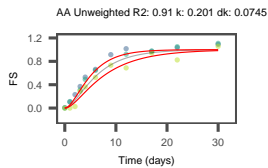
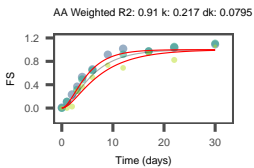
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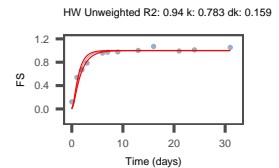
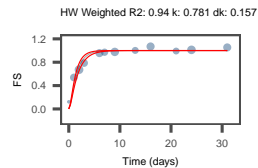
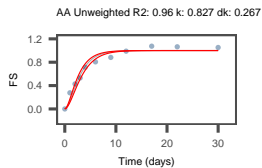
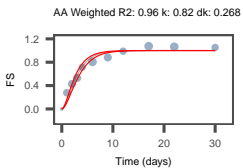
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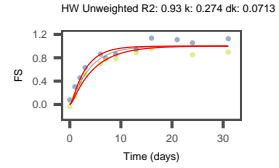
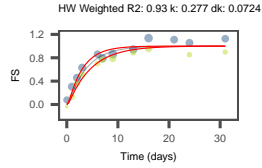
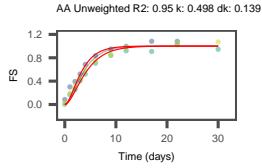
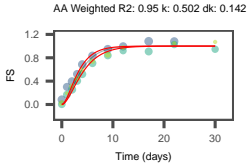
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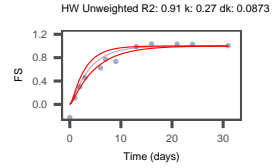
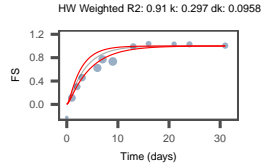
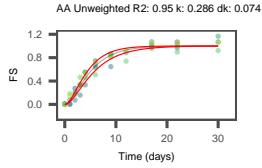
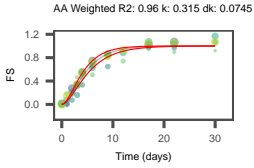
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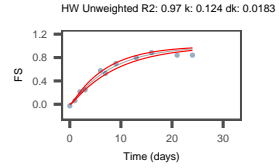
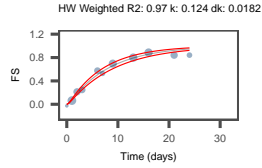
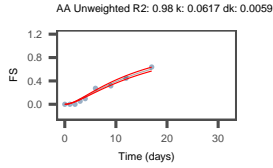
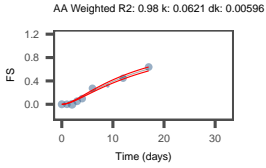
NDUA4



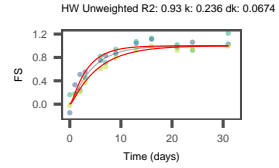
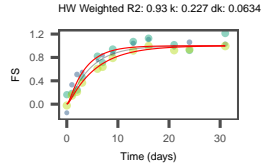
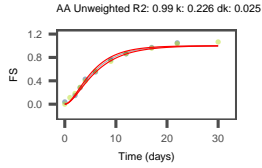
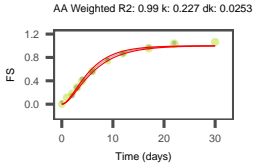
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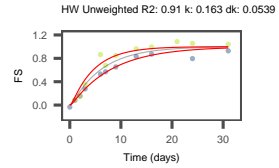
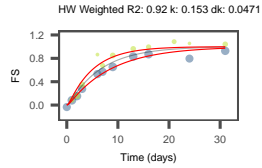
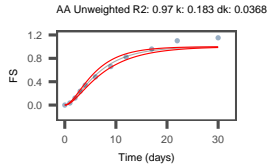
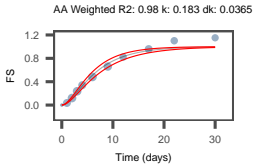
NDUA8



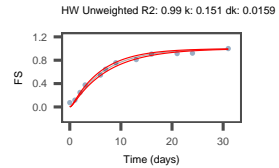
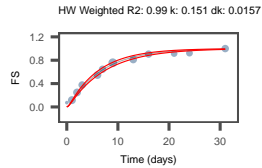
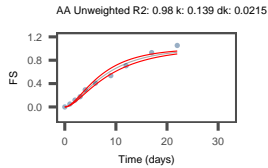
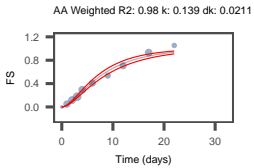
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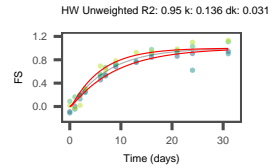
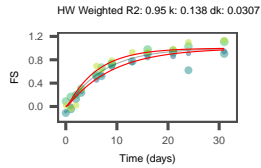
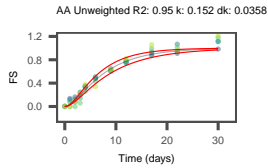
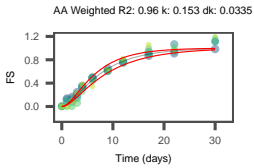
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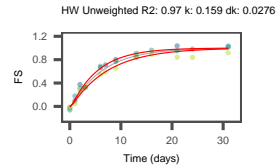
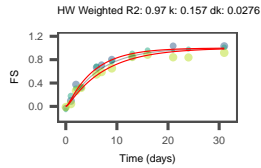
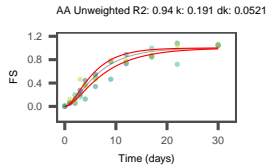
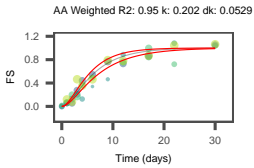
NDUB3



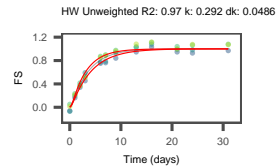
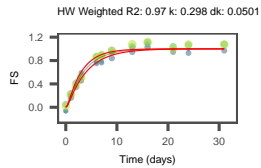
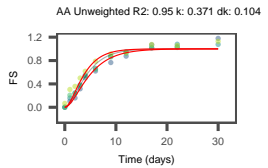
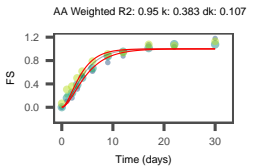
NDUS1



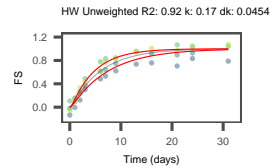
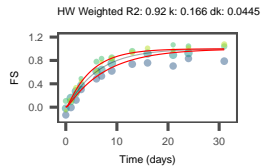
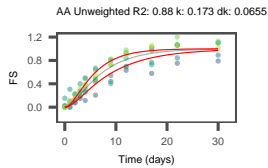
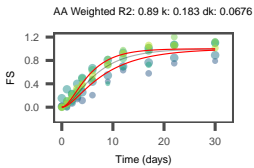
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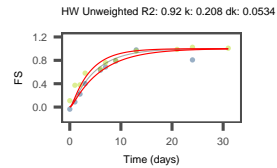
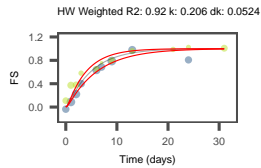
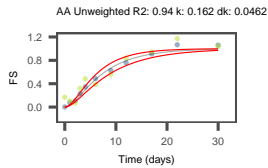
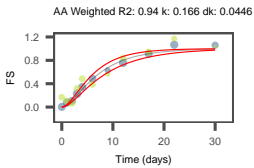
NDUS6



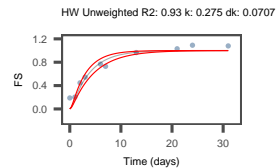
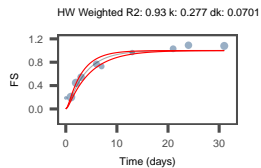
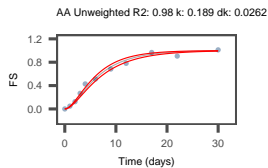
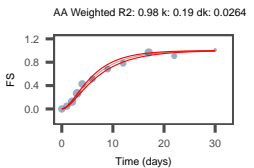
NDUV1



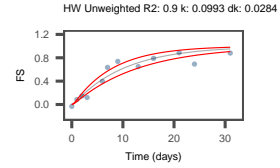
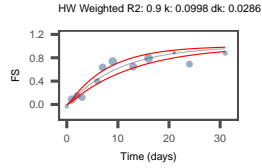
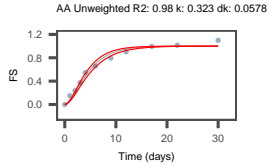
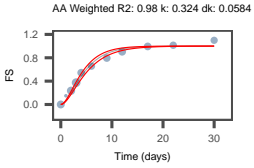
NDUV2



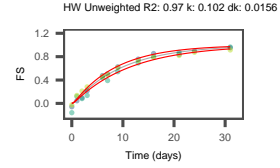
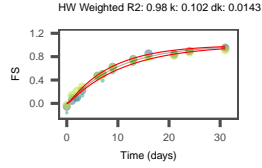
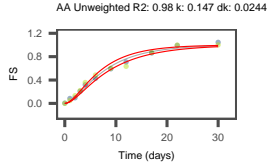
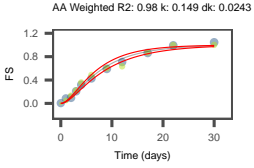
NDUV3



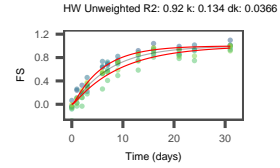
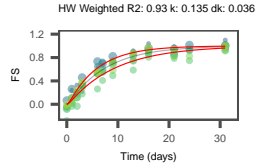
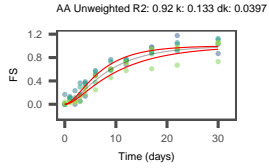
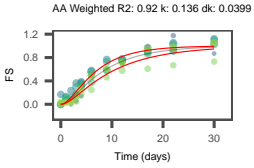
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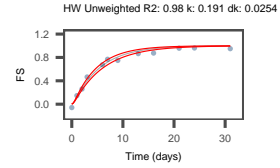
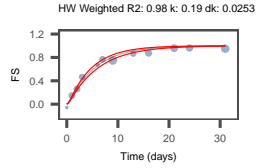
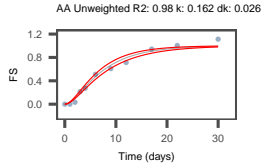
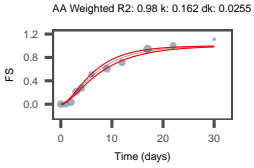
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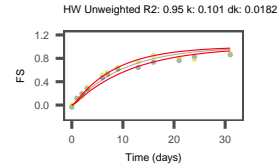
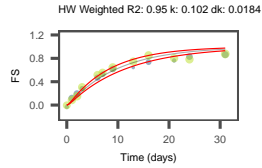
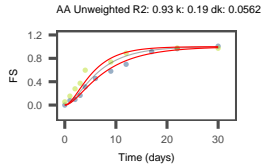
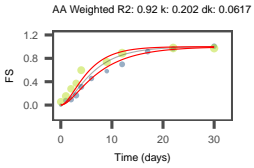
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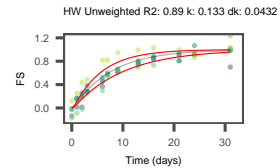
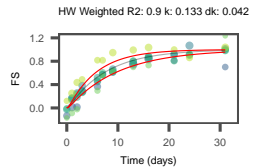
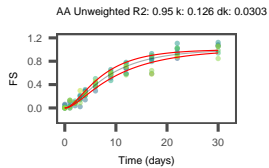
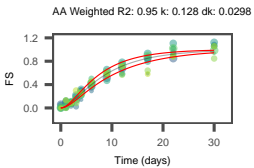
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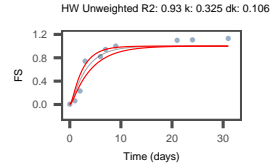
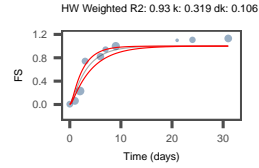
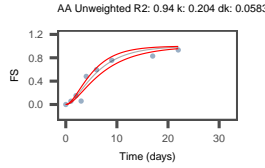
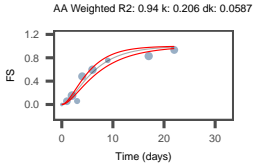
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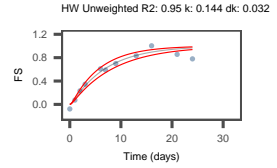
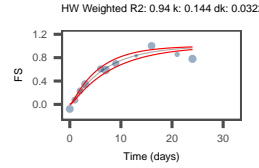
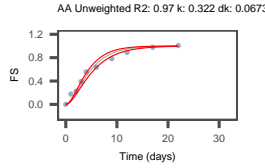
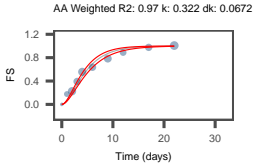
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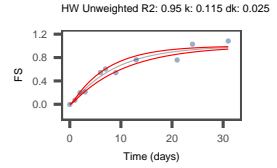
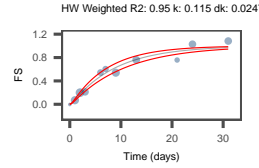
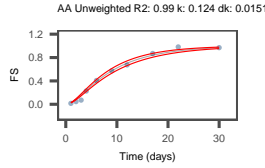
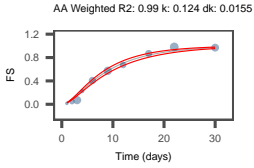
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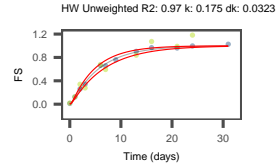
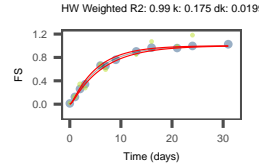
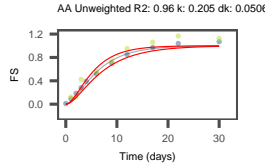
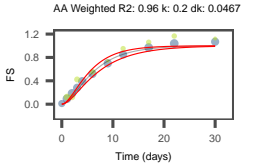
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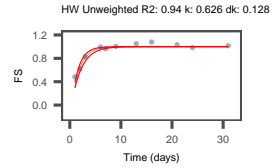
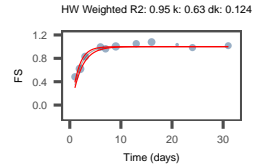
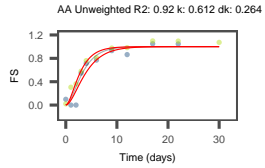
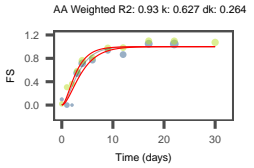
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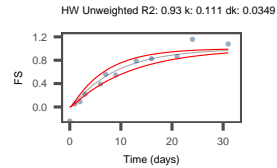
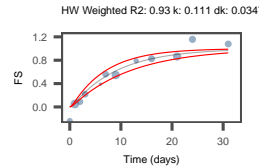
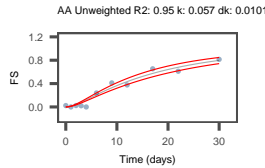
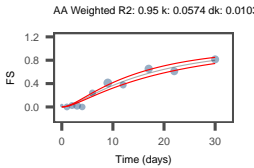
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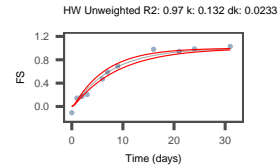
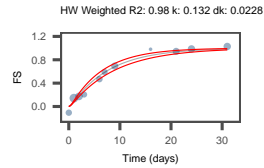
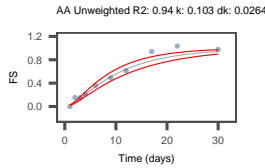
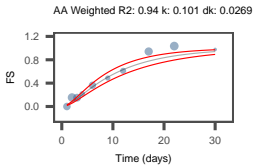
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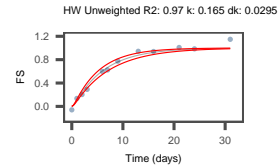
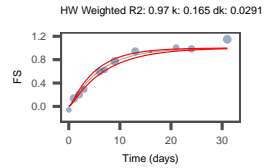
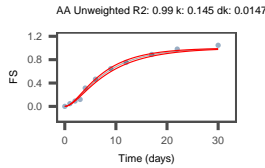
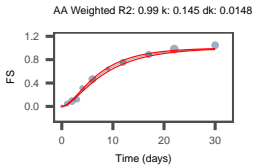
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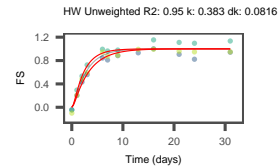
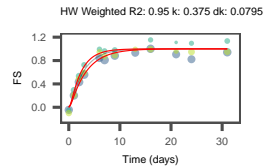
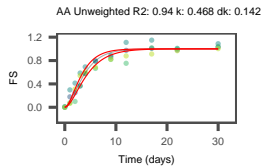
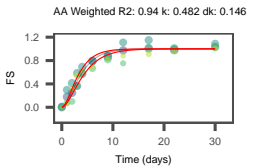
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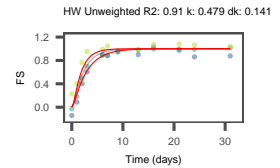
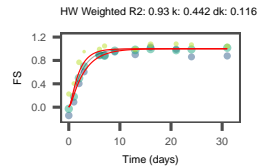
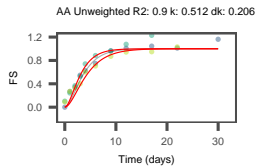
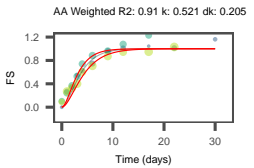
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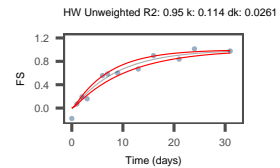
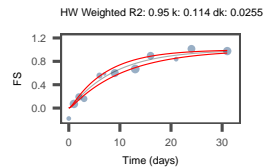
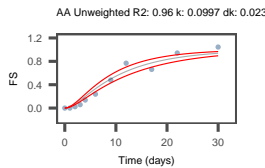
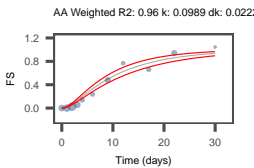
NUCL



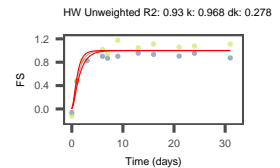
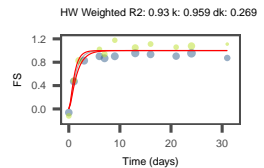
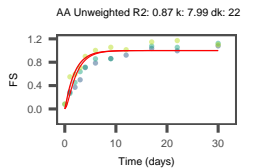
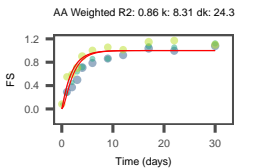
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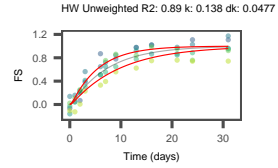
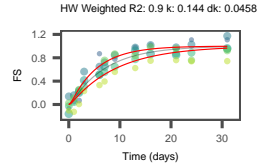
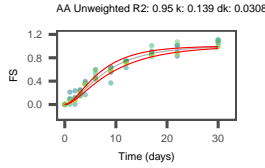
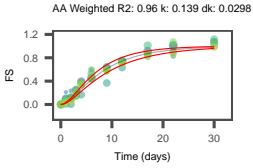
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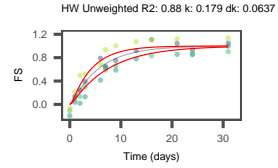
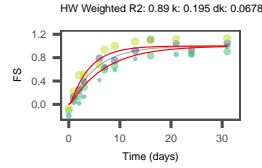
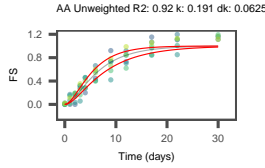
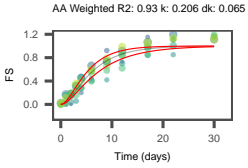
OAT



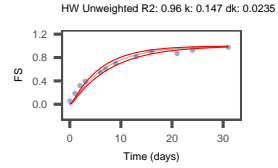
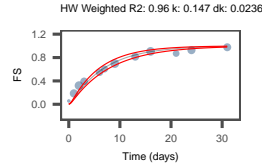
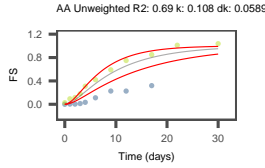
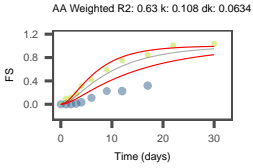
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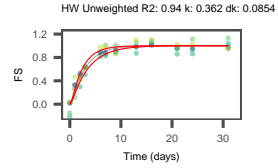
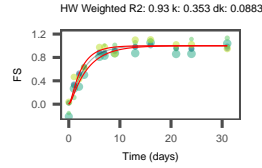
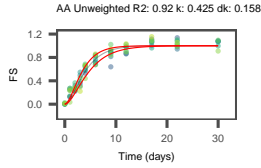
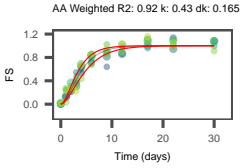
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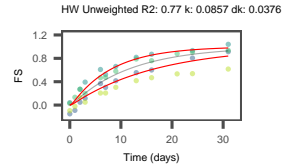
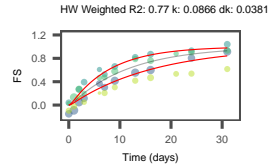
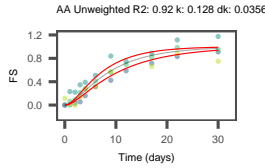
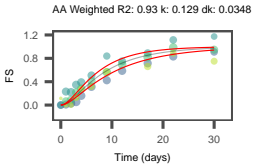
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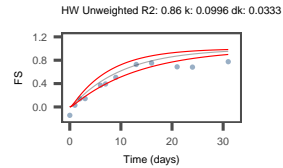
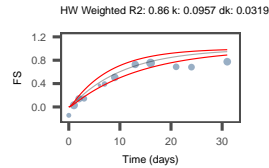
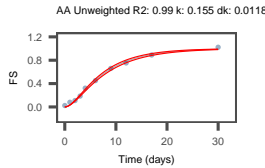
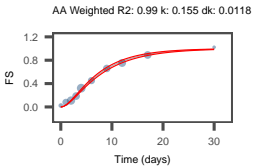
ODO1



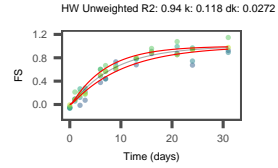
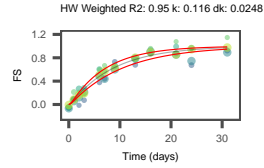
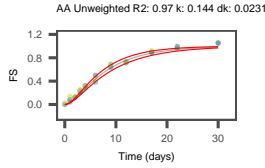
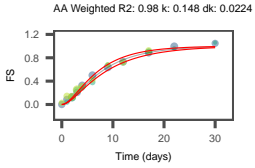
ODP2



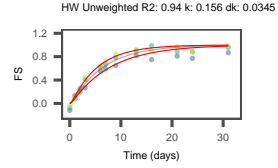
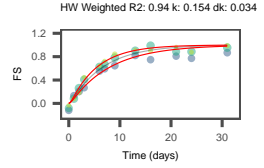
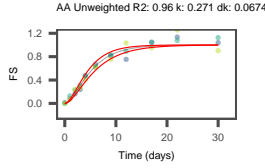
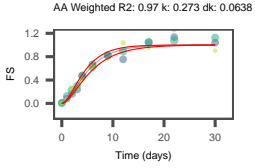
ODPA



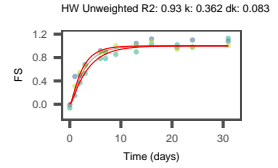
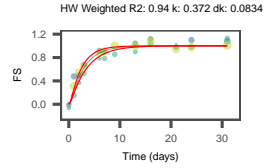
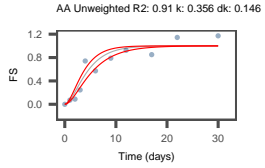
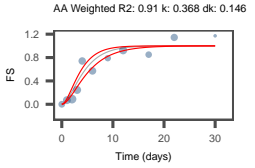
ODPB



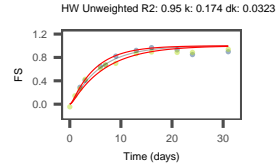
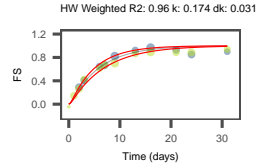
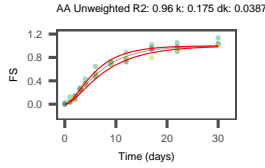
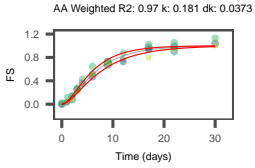
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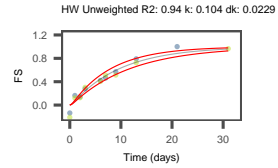
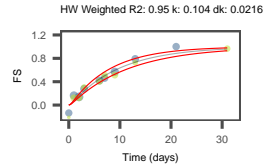
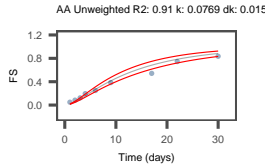
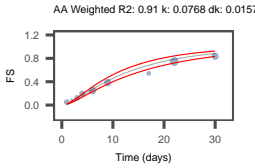
OPLA



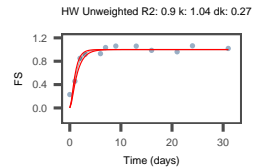
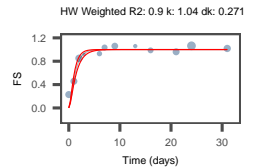
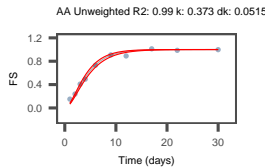
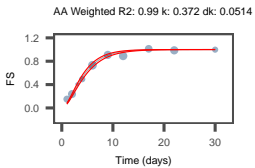
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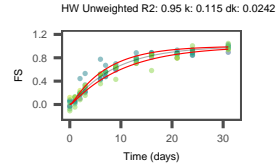
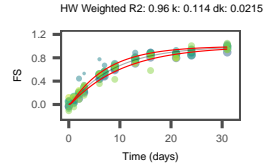
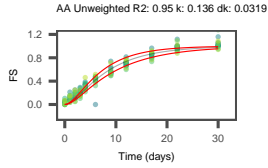
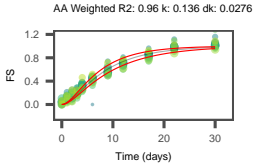
OST48



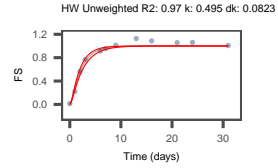
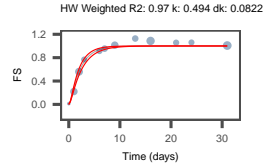
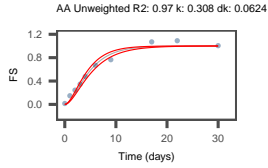
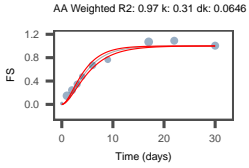
OSTF1



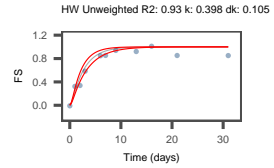
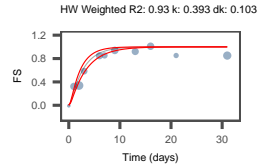
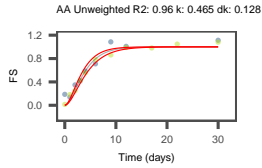
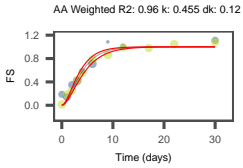
OTC



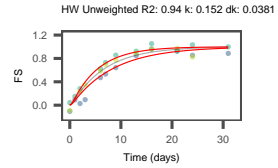
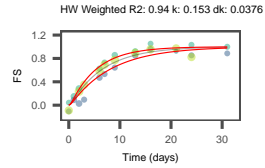
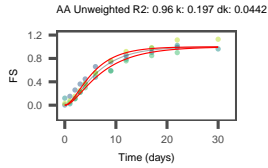
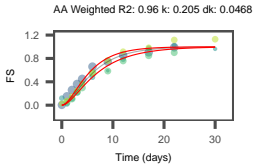
OTUB1



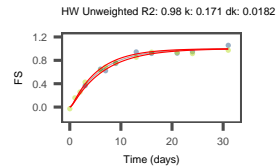
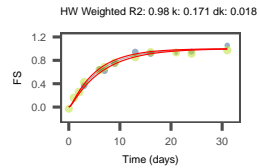
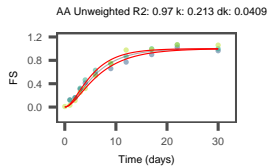
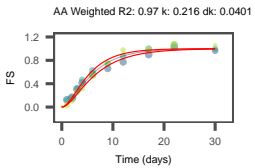
P20D1



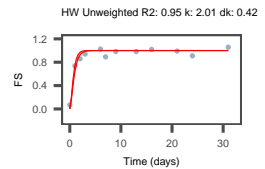
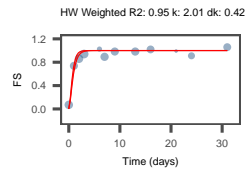
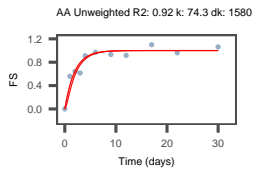
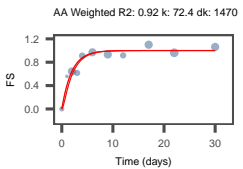
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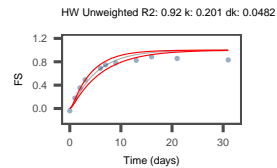
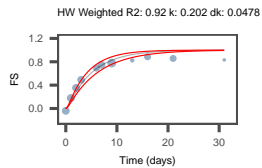
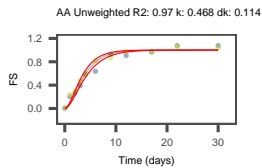
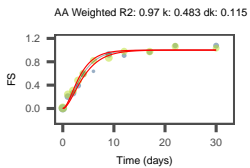
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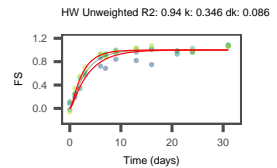
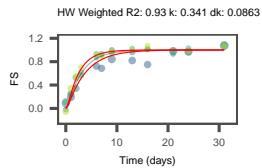
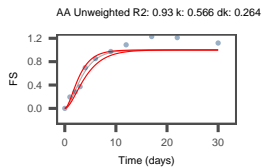
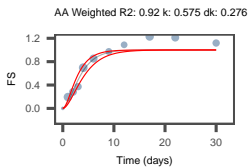
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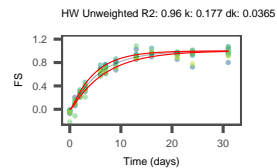
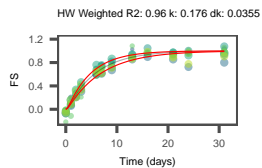
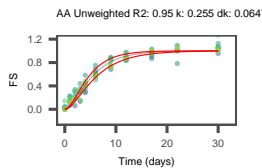
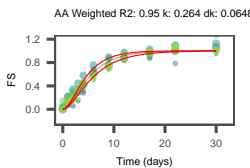
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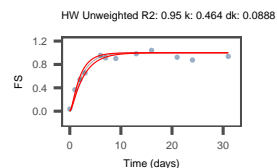
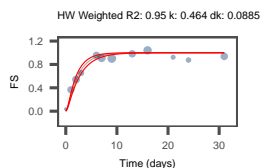
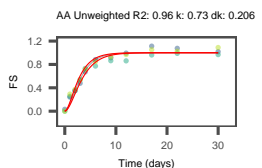
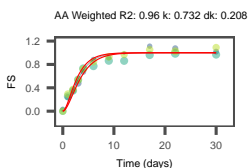
PAPS2



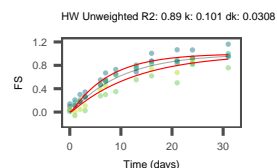
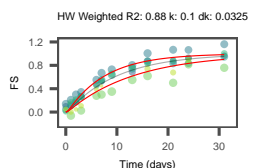
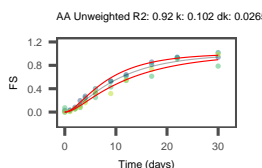
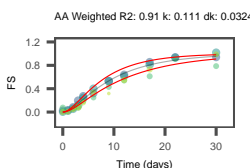
PARK7



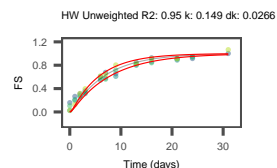
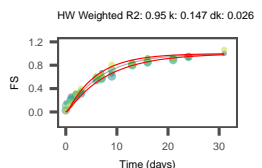
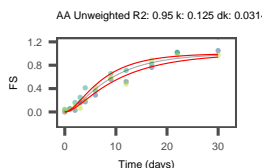
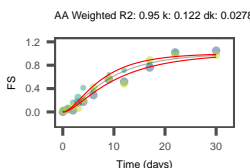
PCBP1



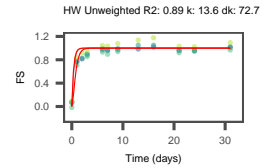
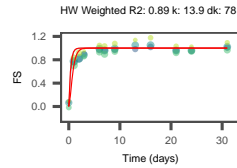
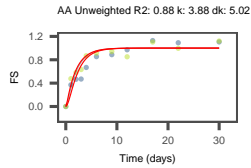
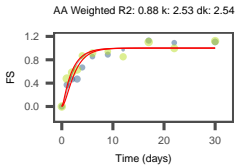
PCCA



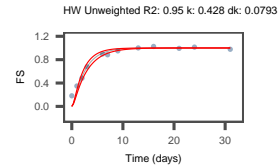
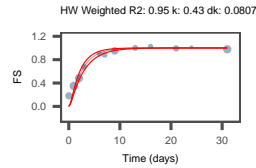
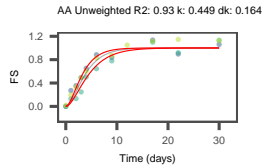
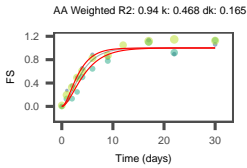
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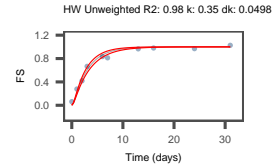
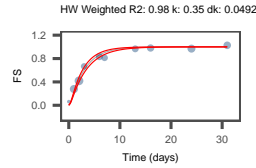
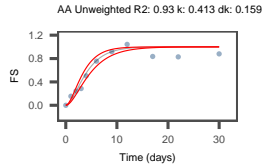
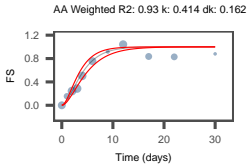
PCKGC



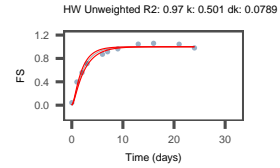
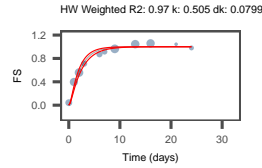
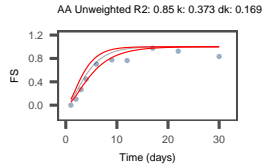
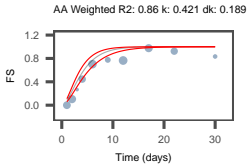
PCY2



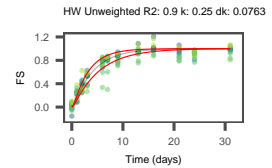
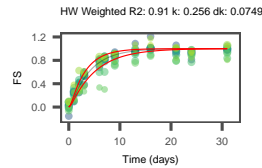
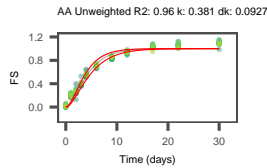
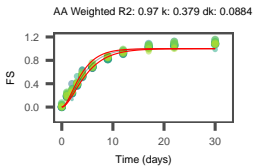
PCYOX



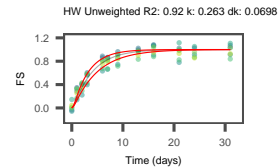
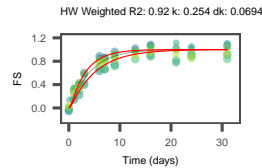
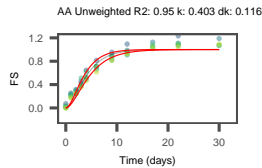
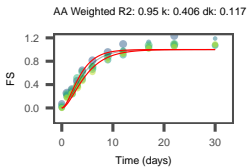
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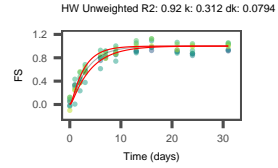
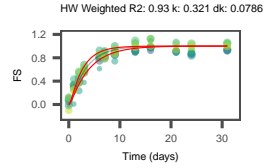
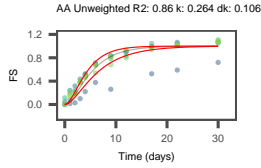
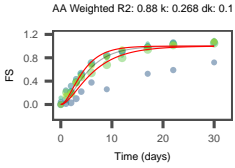
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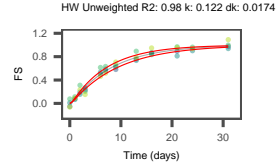
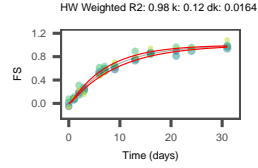
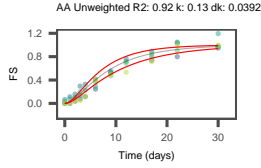
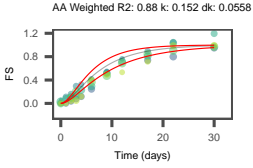
PDIA3



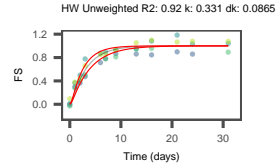
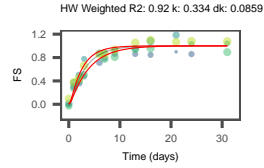
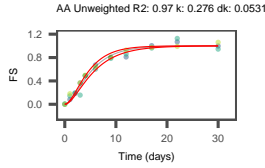
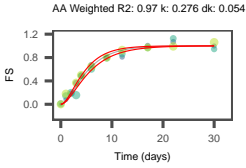
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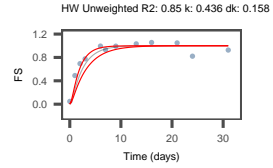
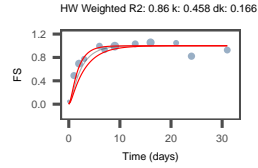
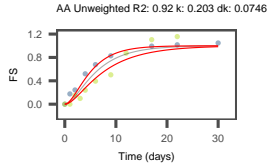
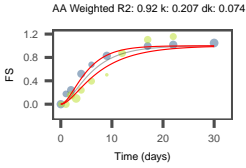
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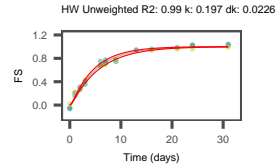
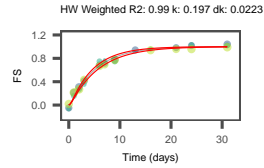
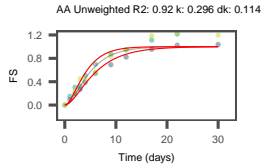
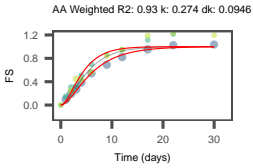
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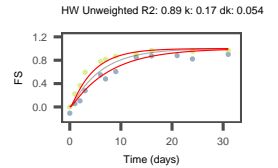
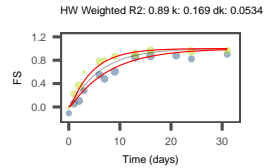
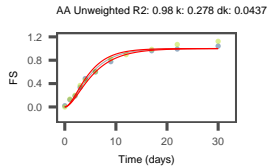
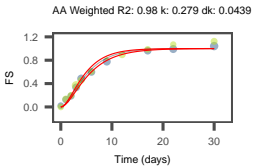
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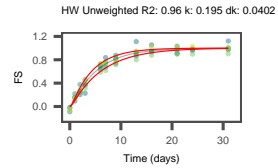
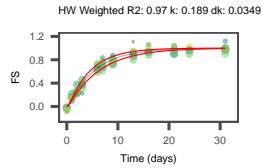
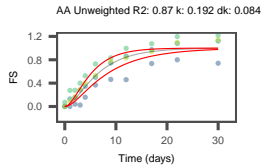
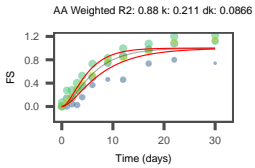
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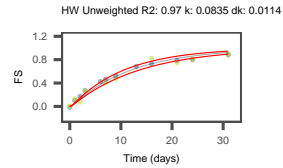
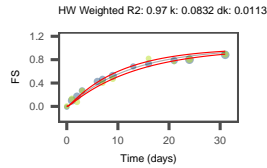
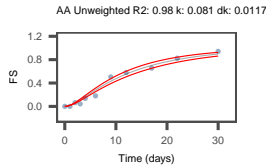
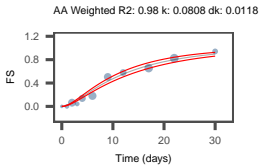
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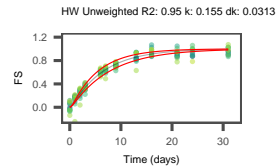
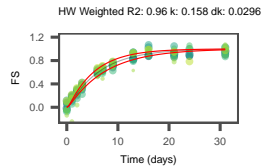
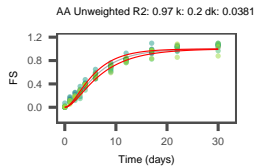
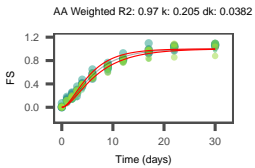
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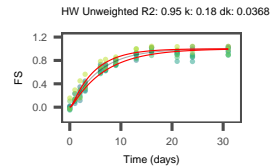
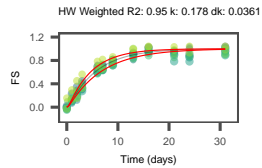
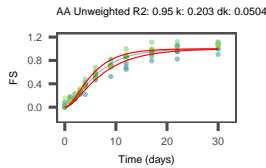
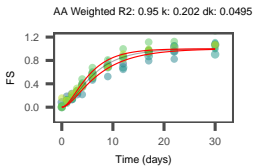
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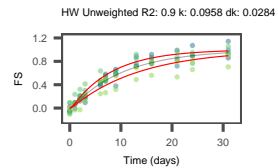
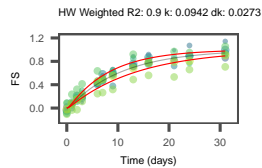
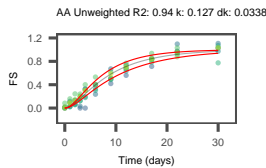
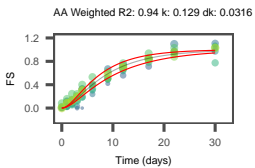
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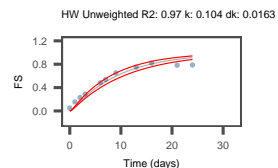
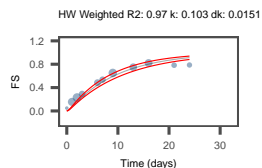
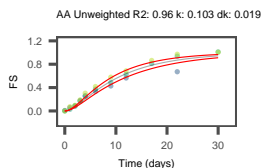
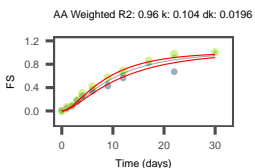
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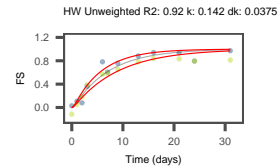
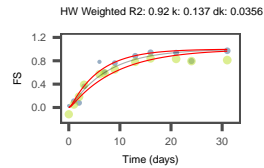
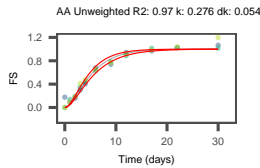
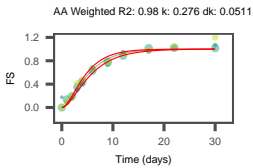
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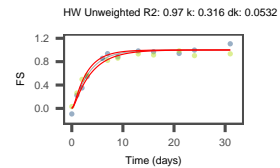
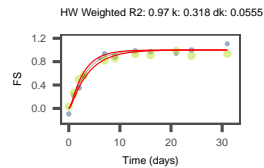
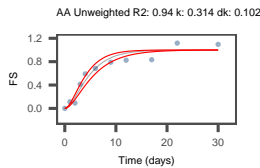
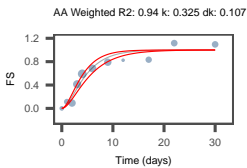
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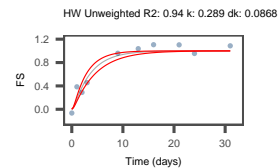
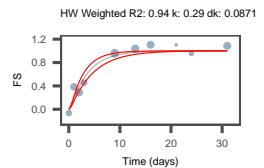
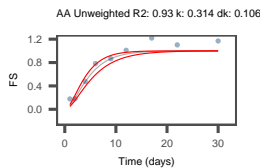
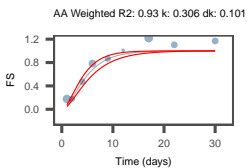
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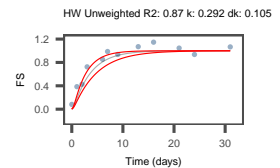
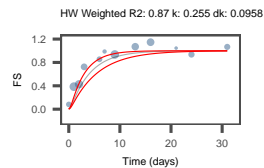
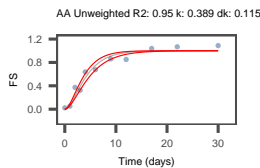
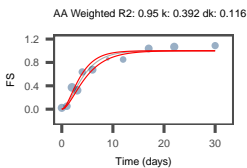
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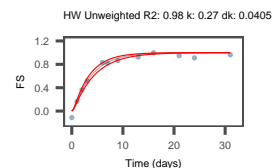
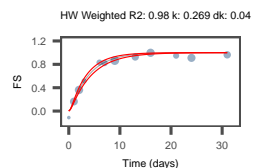
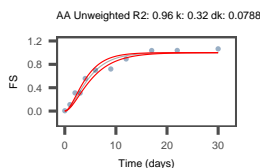
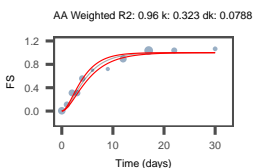
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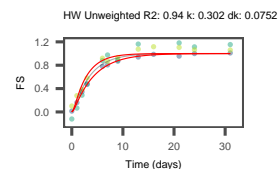
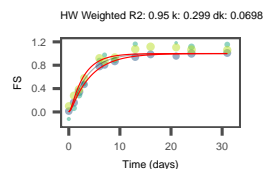
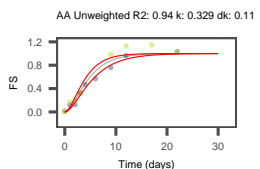
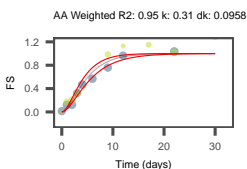
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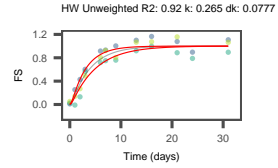
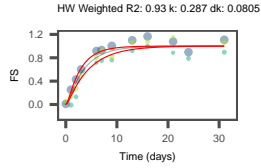
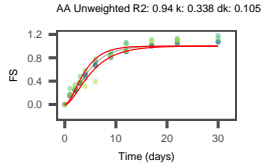
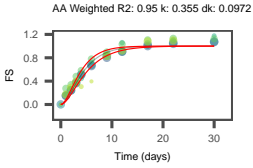
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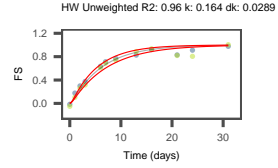
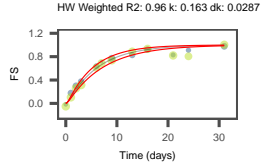
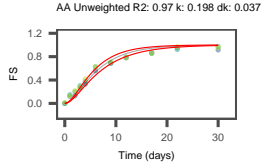
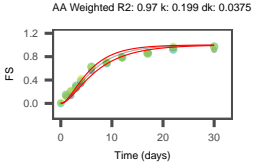
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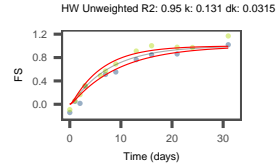
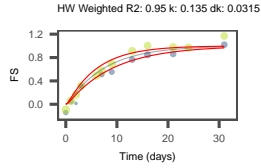
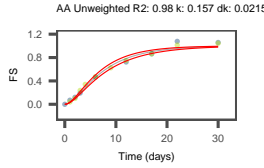
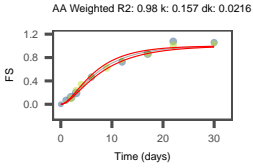
PRDX1



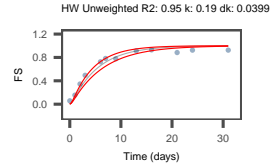
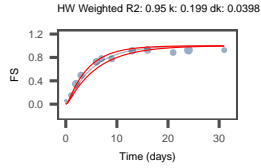
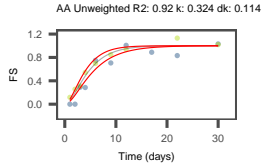
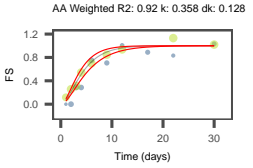
PRDX2



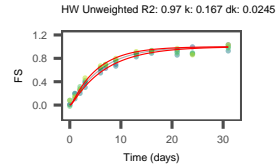
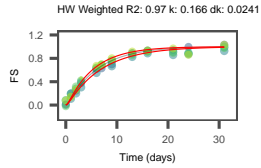
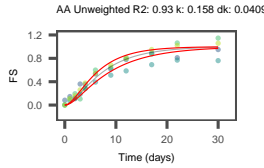
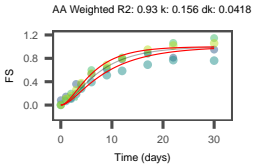
PRDX3



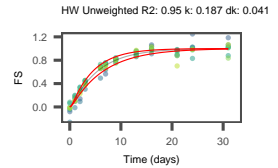
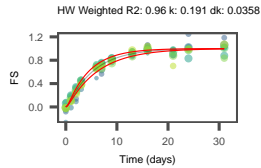
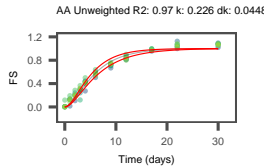
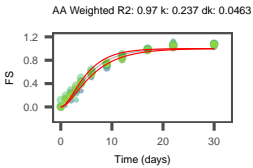
PRDX4



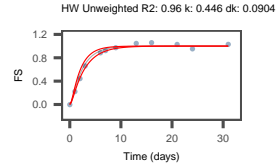
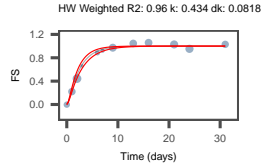
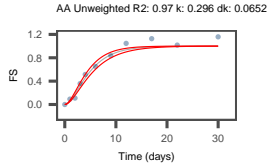
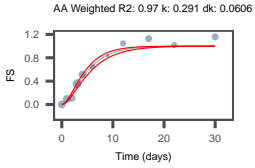
PRDX5



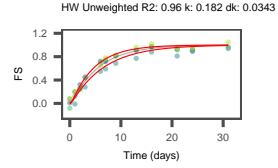
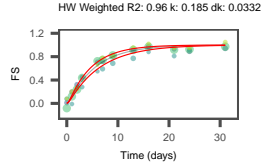
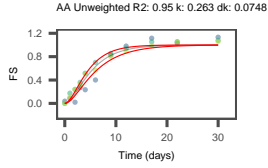
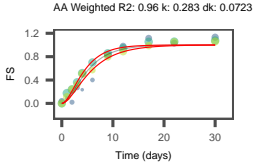
PRDX6



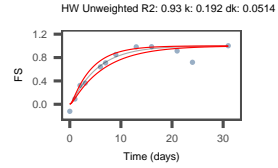
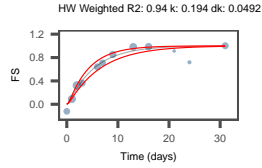
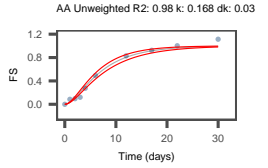
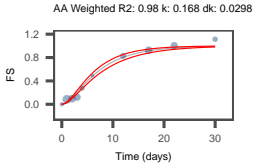
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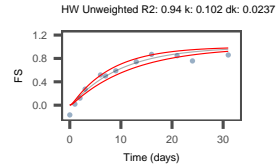
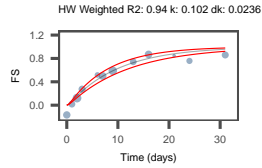
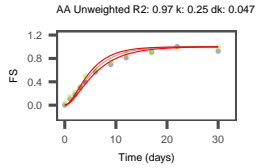
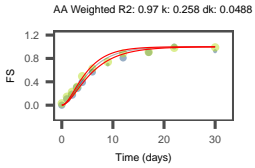
PROF1



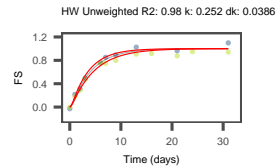
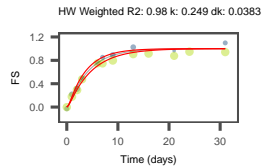
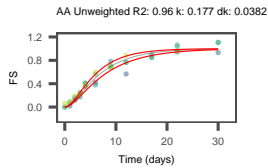
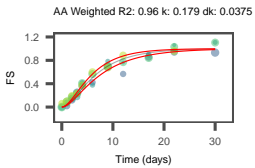
PRRC1



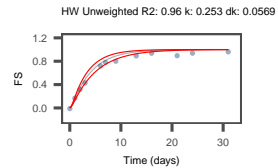
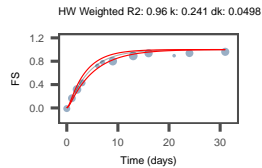
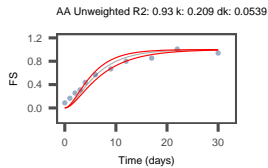
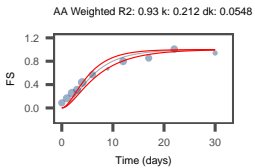
PSA1



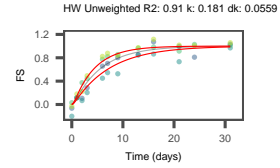
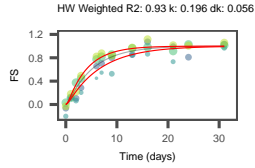
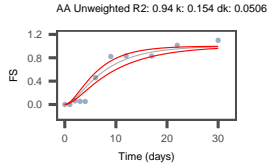
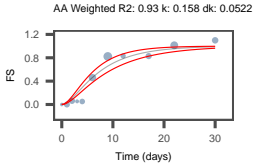
PSA2



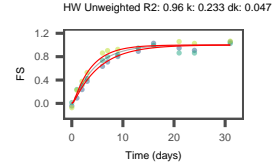
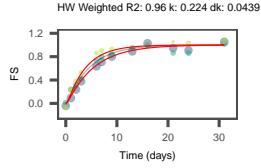
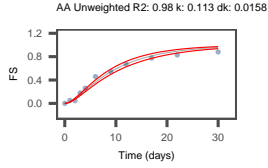
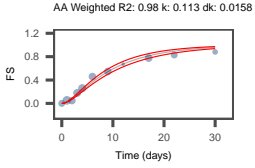
PSA4



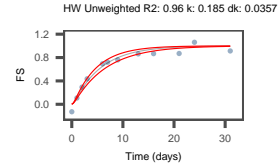
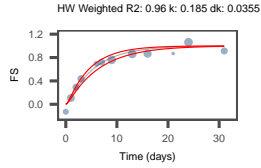
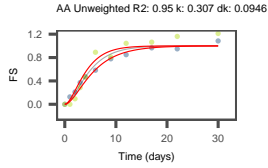
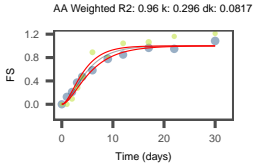
PSA6



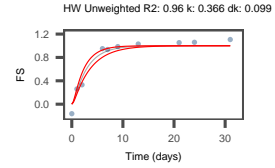
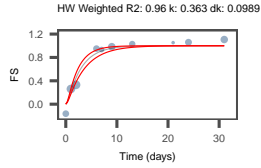
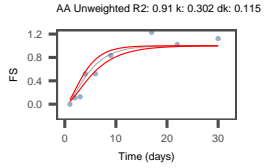
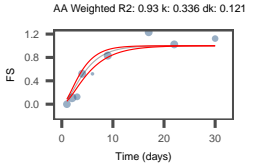
PSB4



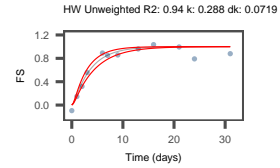
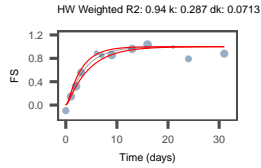
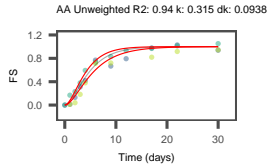
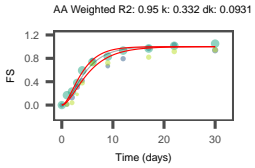
PSB5



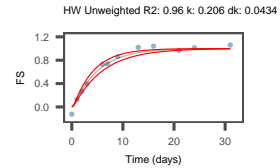
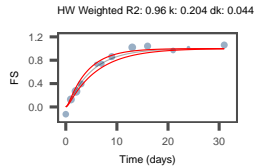
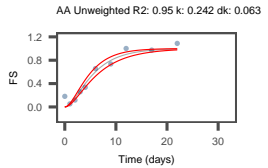
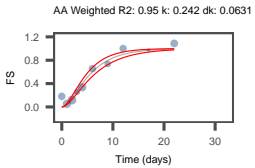
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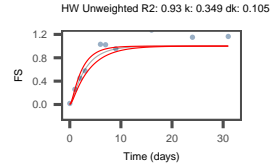
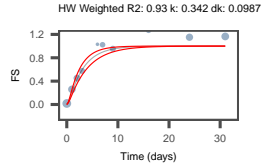
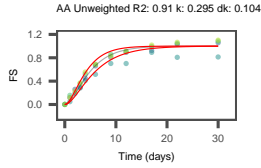
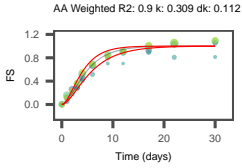
PSMD2



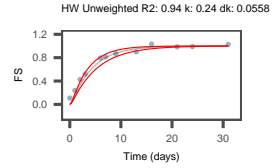
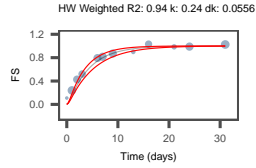
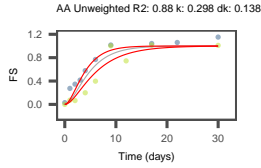
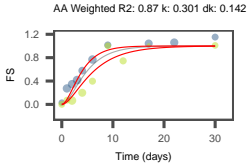
PSMD6



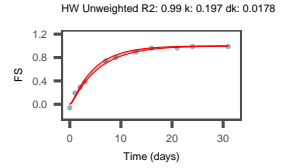
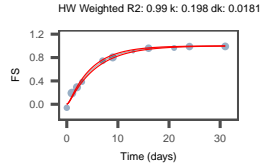
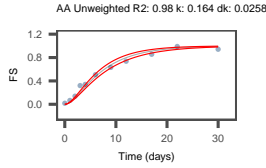
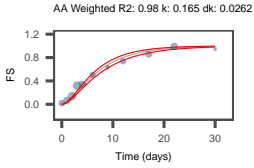
PSME1



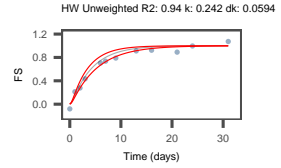
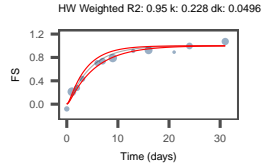
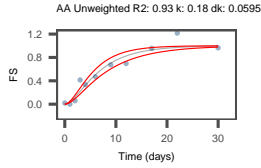
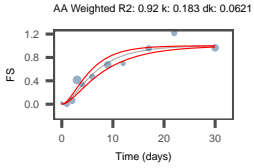
PTBP1



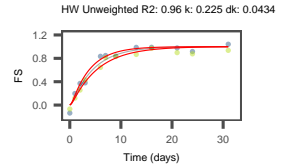
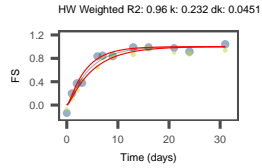
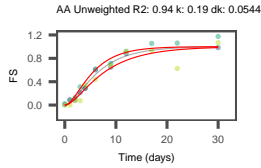
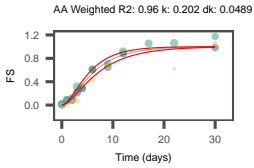
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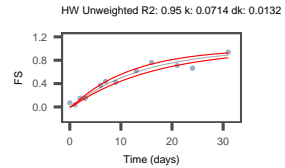
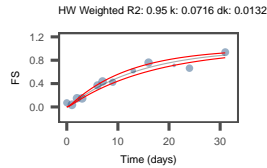
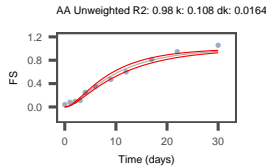
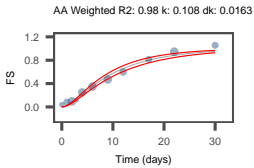
PTGR3



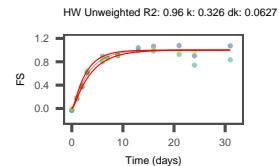
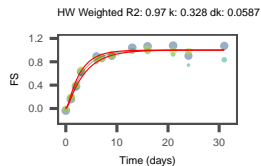
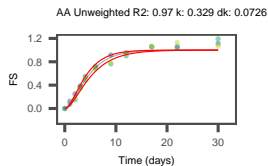
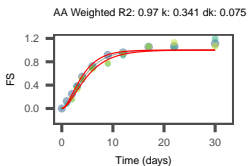
PTH2



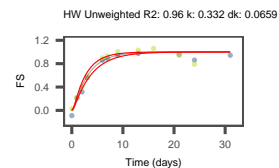
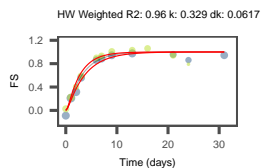
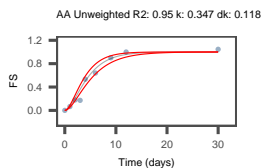
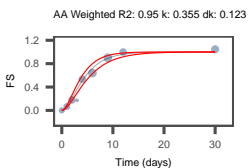
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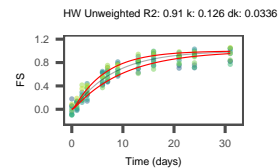
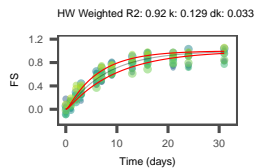
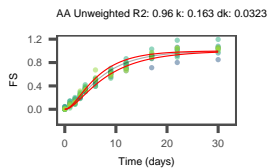
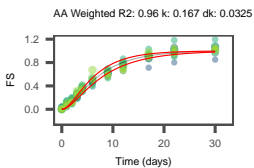
PXMP2



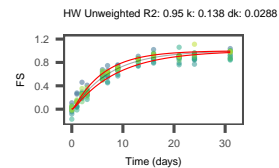
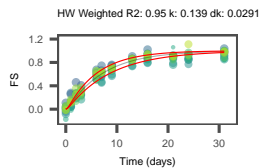
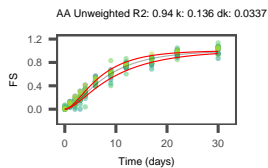
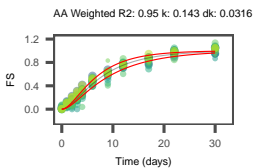
PXMP4



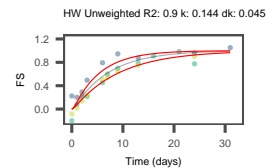
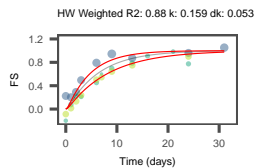
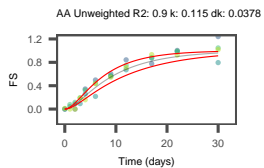
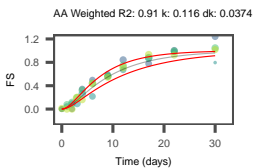
PYC



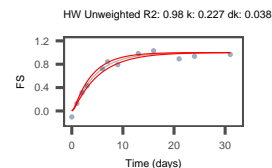
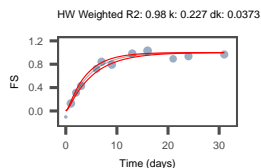
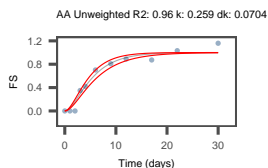
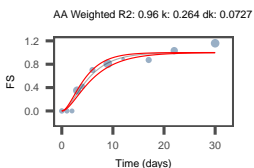
PYGL



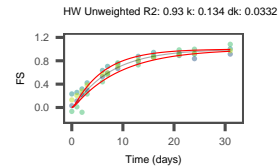
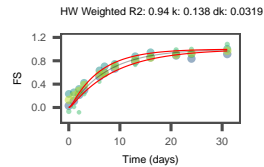
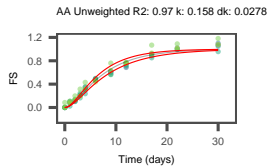
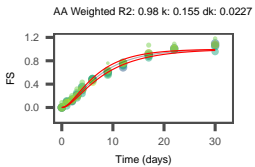
QCR1



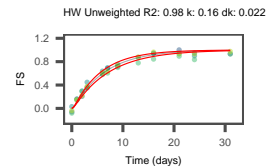
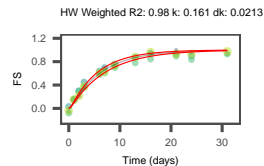
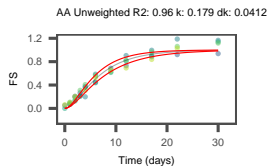
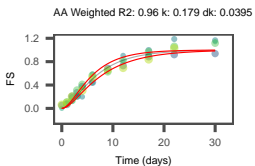
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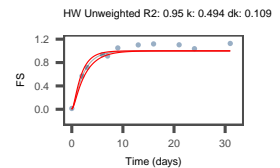
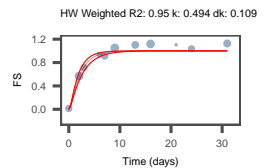
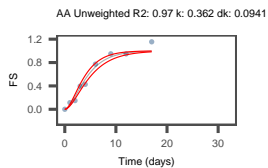
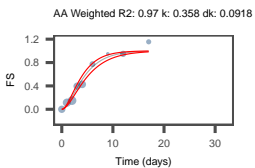
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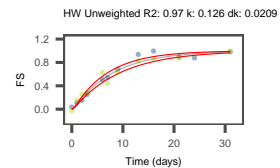
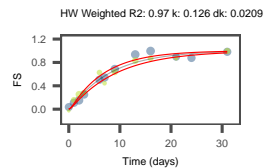
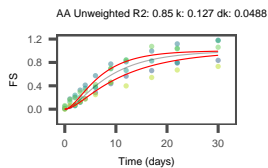
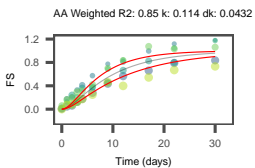
QOR



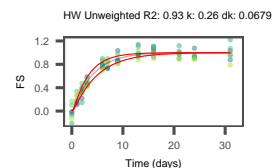
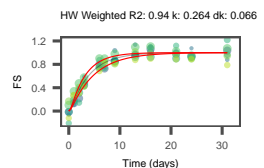
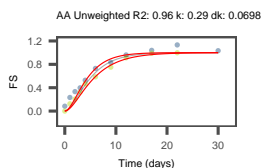
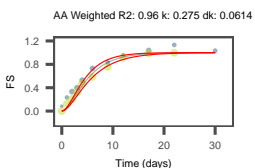
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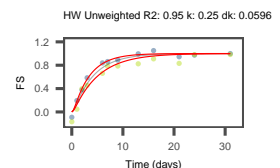
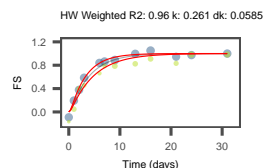
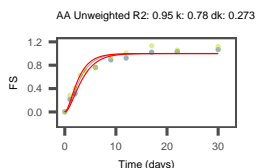
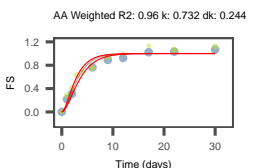
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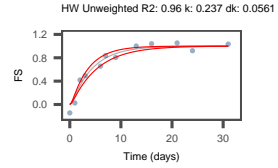
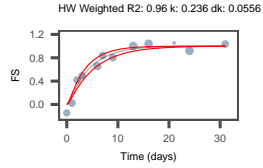
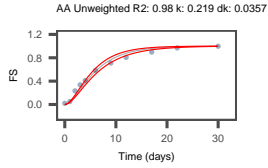
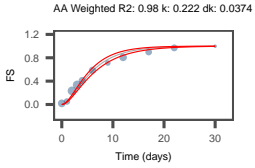
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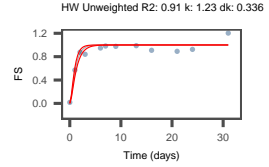
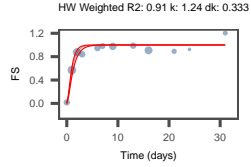
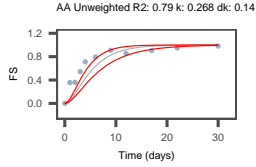
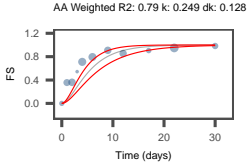
RDH7



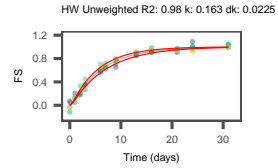
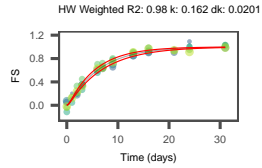
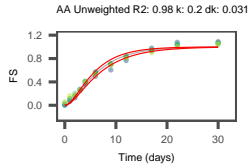
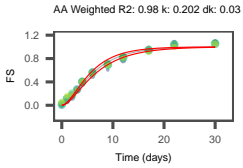
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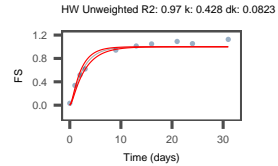
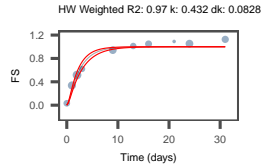
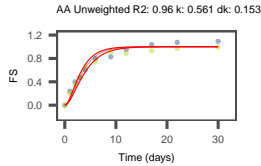
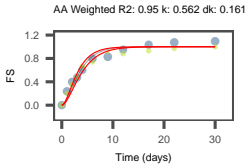
RENT1



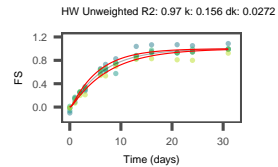
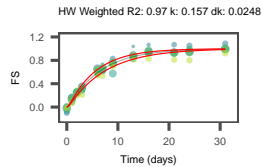
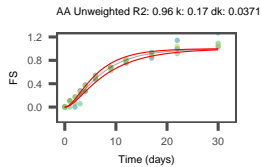
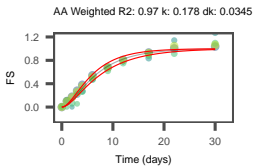
RGN



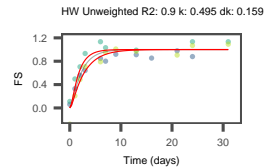
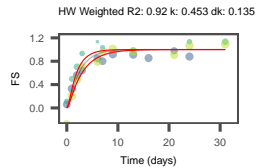
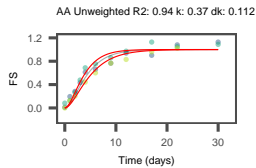
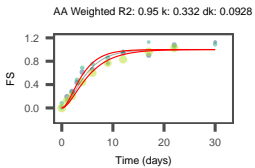
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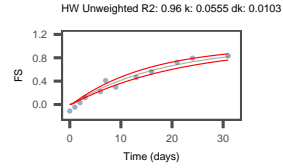
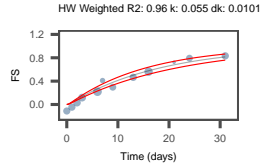
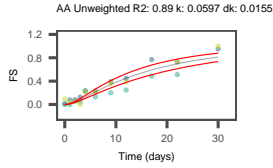
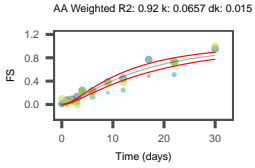
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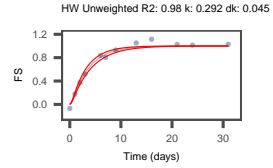
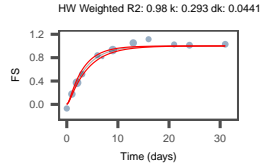
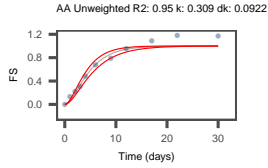
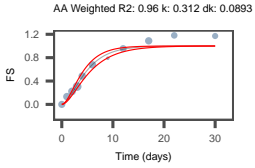
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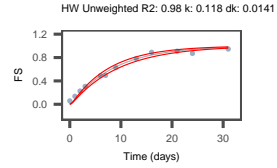
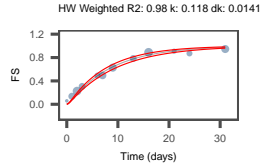
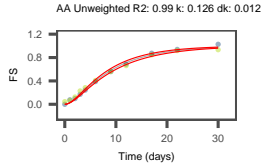
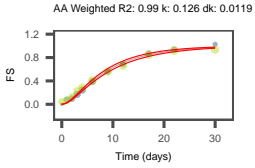
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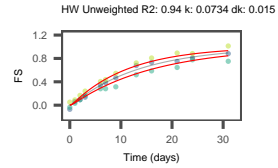
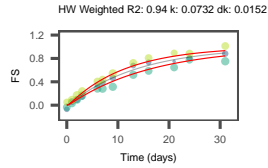
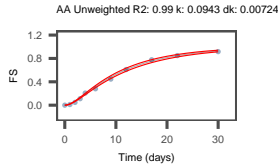
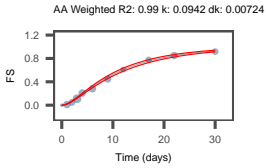
RL10



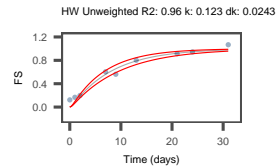
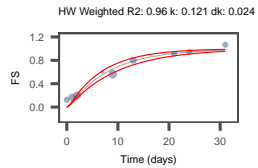
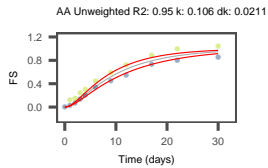
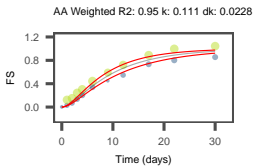
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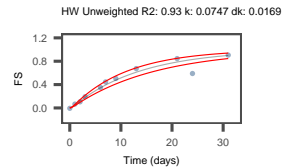
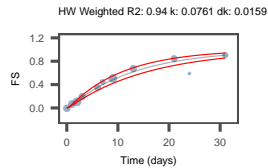
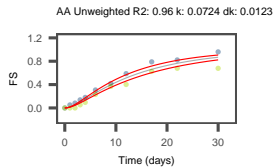
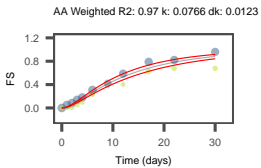
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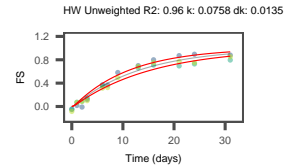
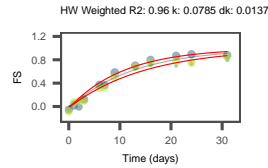
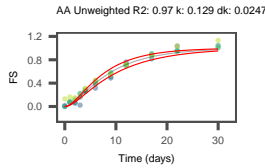
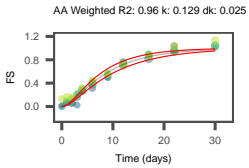
RL13A



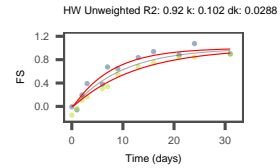
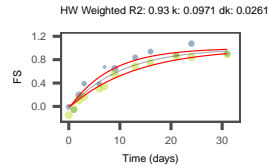
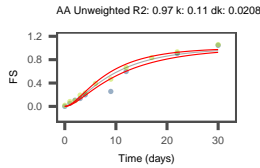
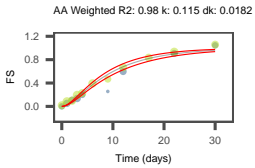
RL14



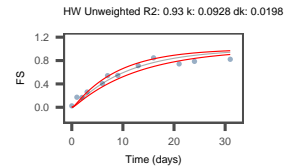
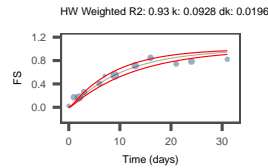
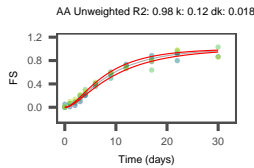
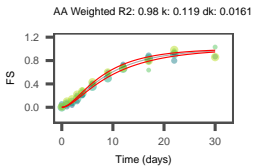
RL15



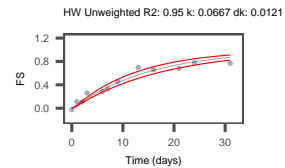
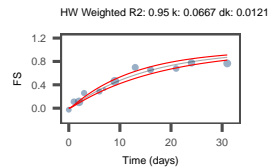
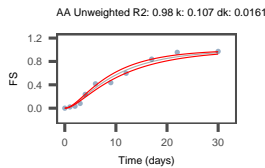
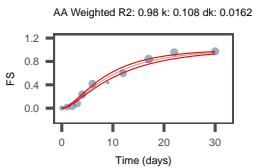
RL17



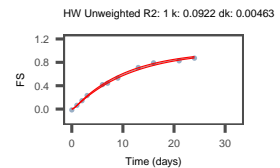
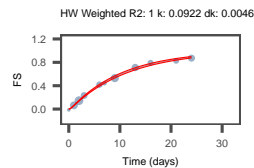
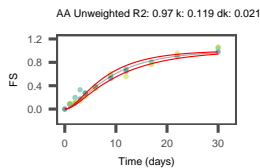
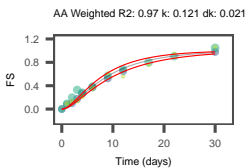
RL18



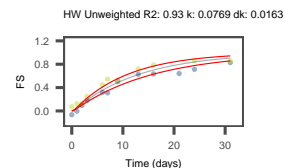
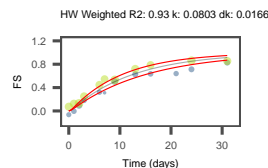
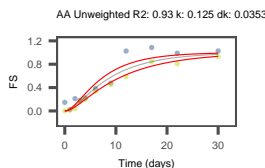
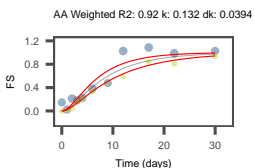
RL18A



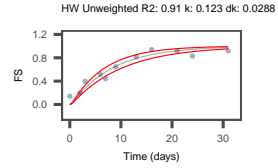
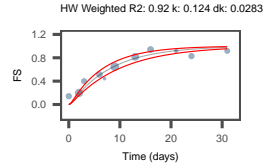
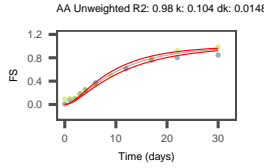
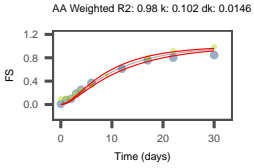
RL23



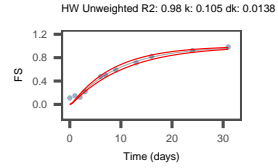
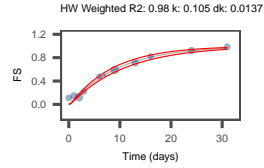
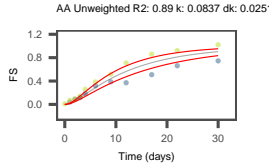
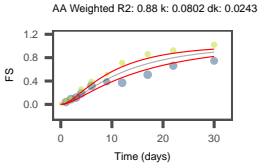
RL23A



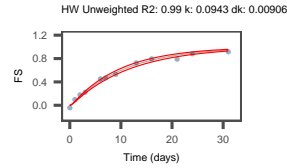
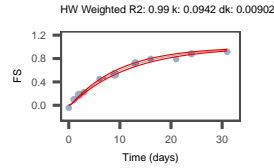
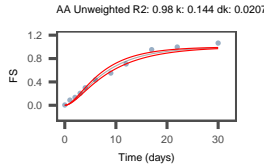
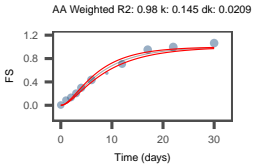
RL26



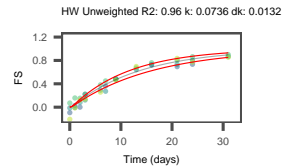
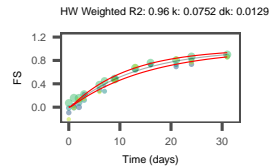
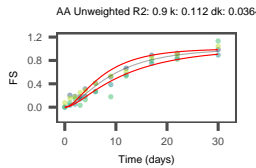
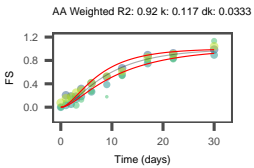
RL27A



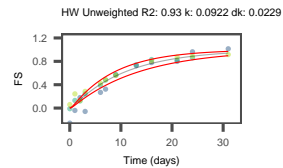
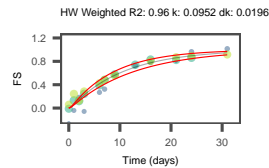
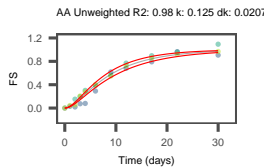
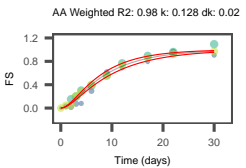
RL28



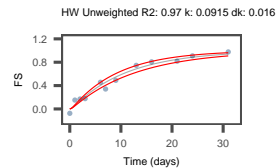
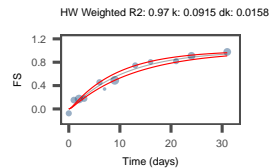
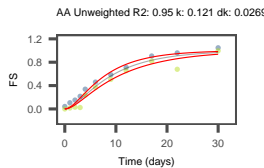
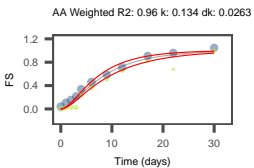
RL3



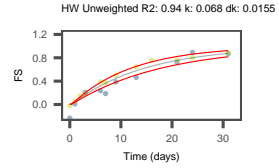
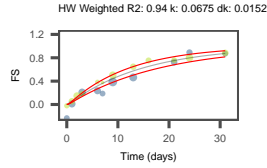
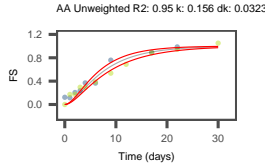
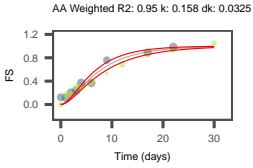
RL30



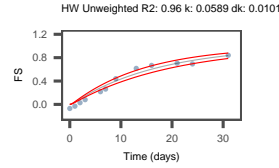
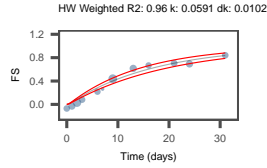
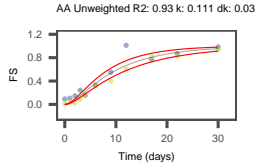
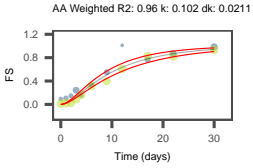
RL31



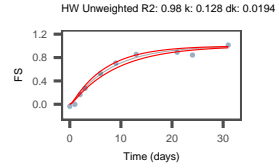
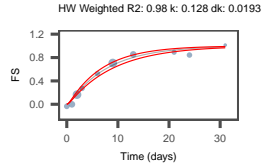
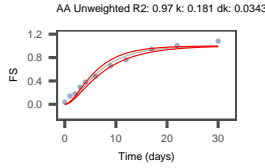
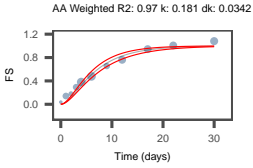
RL32



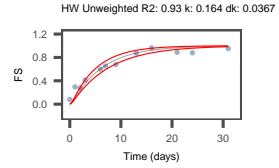
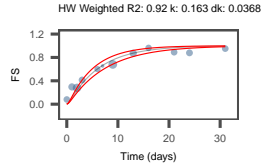
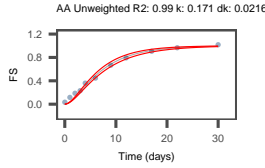
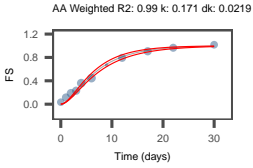
RL35



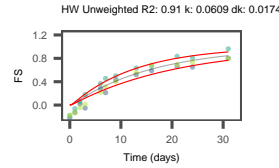
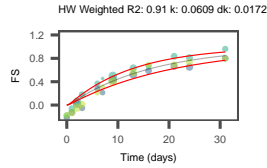
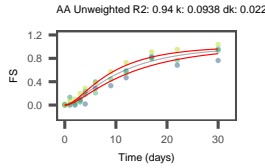
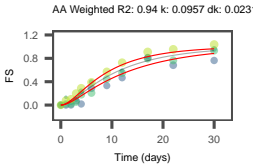
RL35A



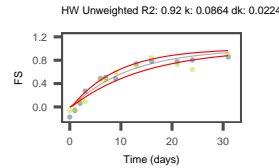
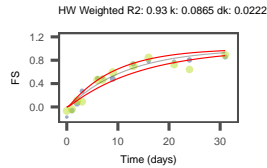
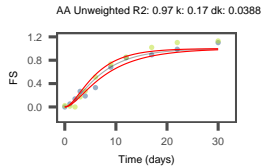
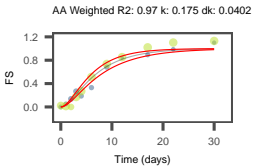
RL36A



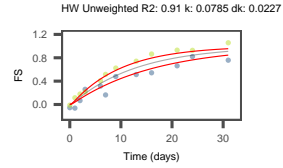
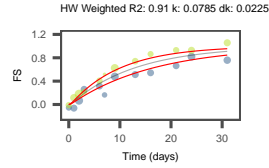
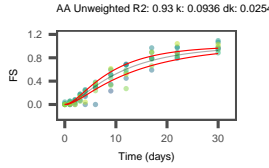
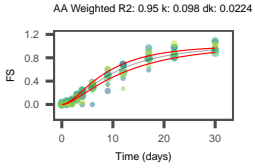
RL37A



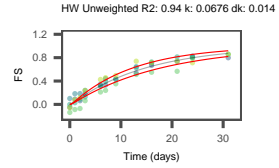
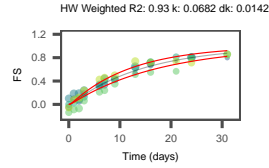
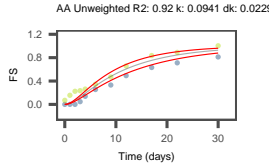
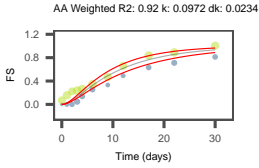
RL38



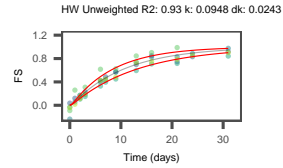
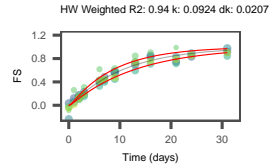
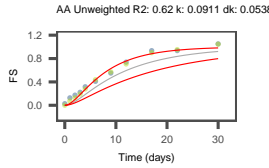
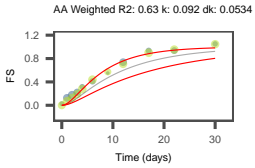
RL4



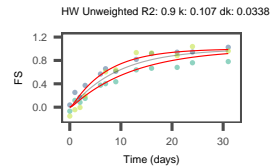
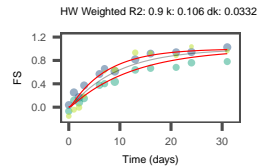
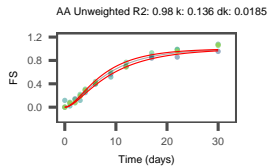
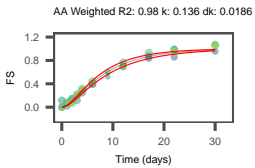
RL5



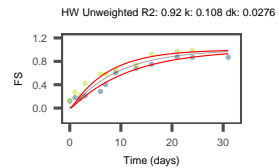
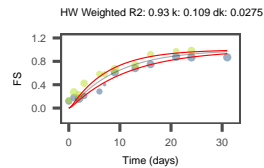
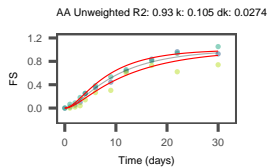
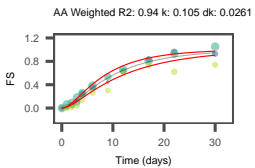
RL7



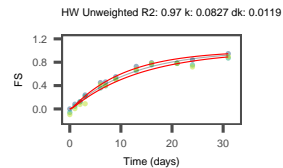
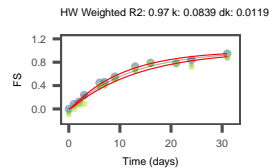
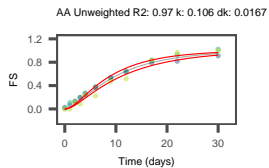
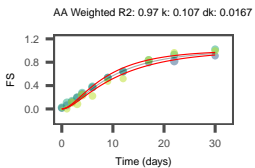
RL7A



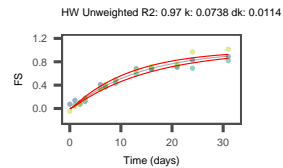
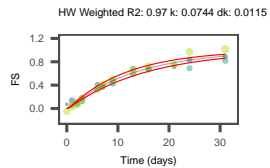
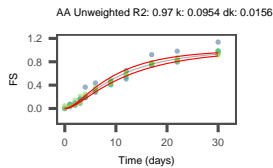
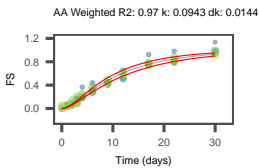
RL8



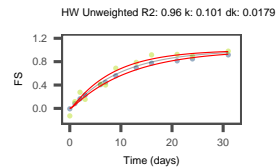
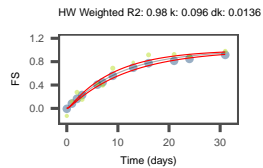
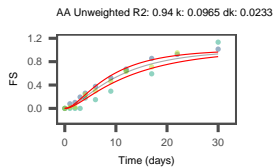
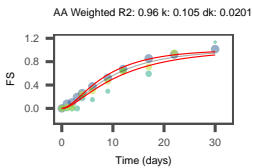
RL9



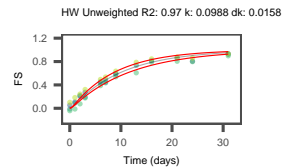
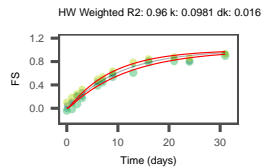
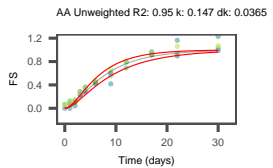
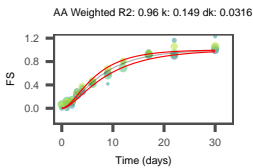
RLA0



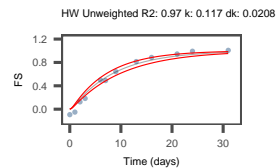
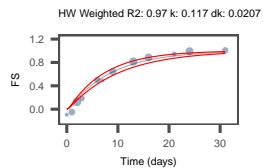
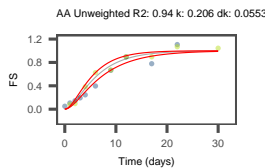
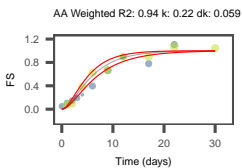
RLA1



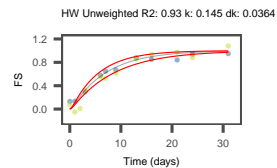
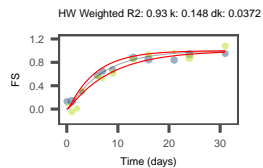
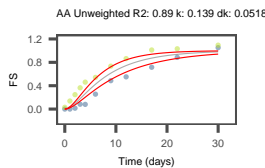
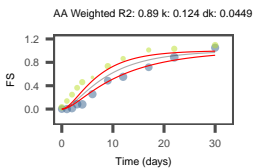
RLA2



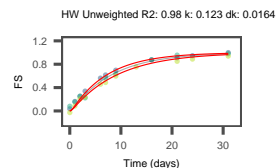
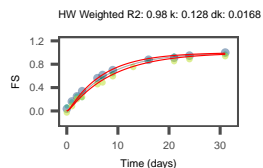
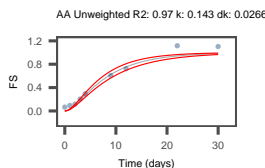
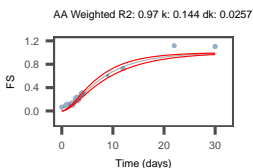
RMD1



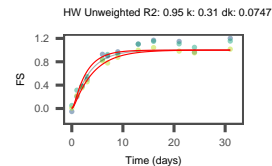
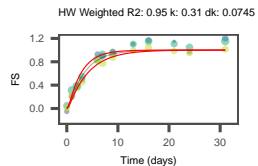
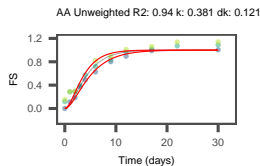
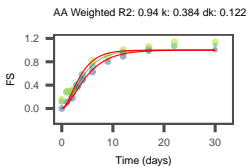
RMD2



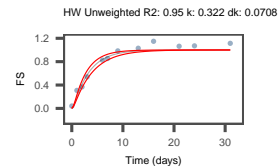
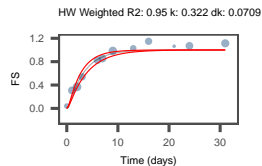
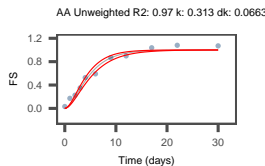
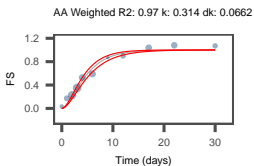
RMD3



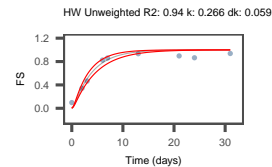
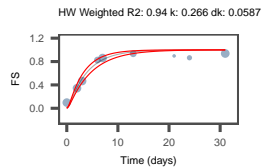
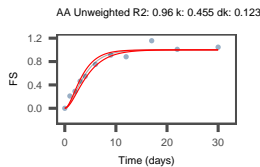
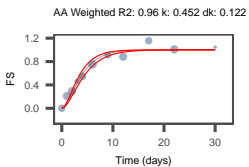
ROA2



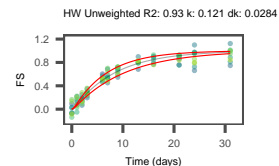
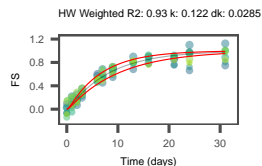
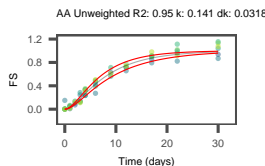
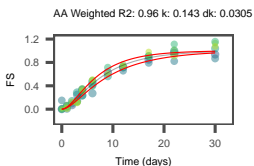
ROA3



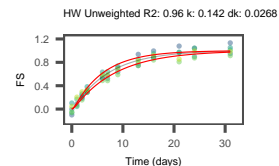
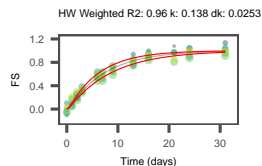
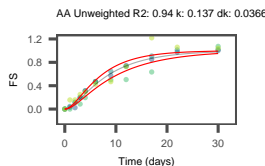
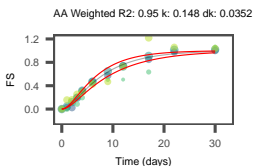
ROA4



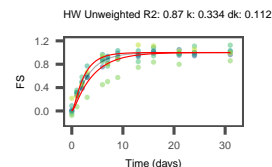
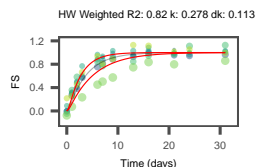
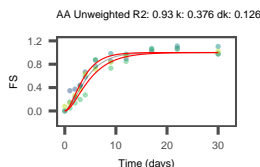
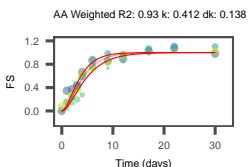
RPN1



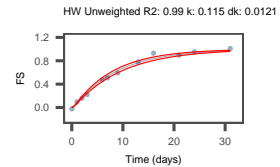
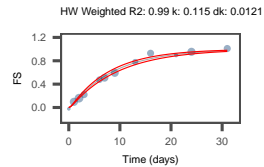
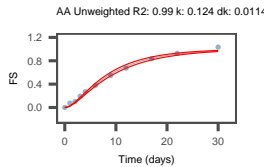
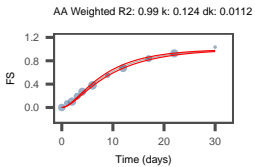
RPN2



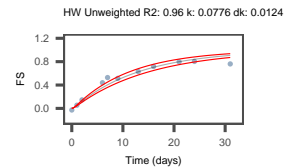
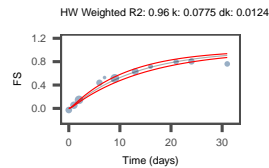
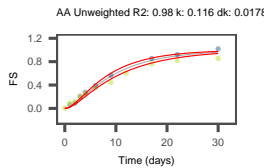
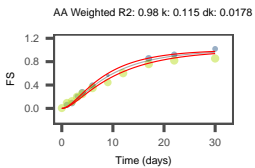
RRBP1



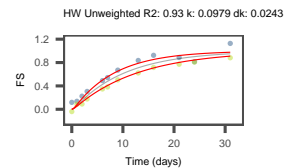
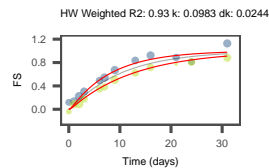
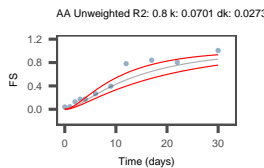
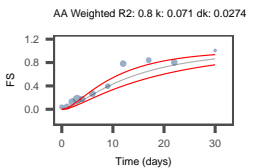
RS10



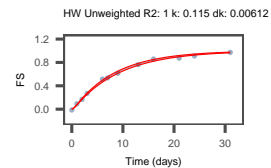
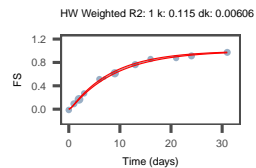
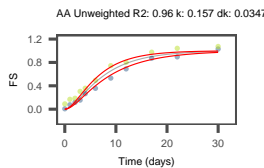
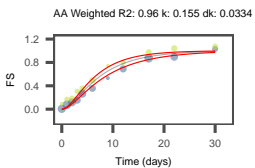
RS11



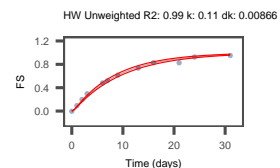
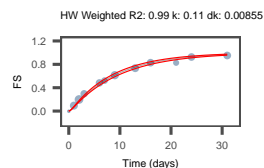
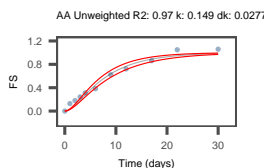
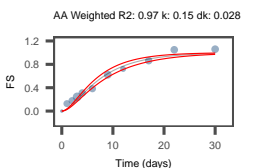
RS12



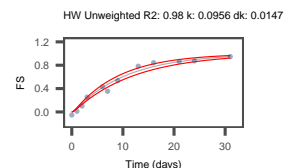
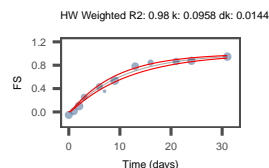
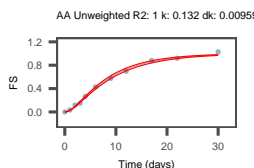
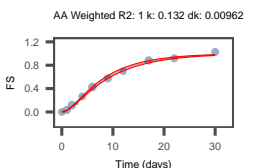
RS13



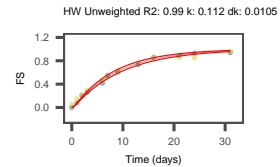
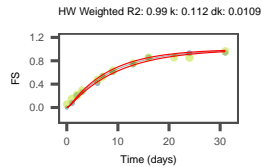
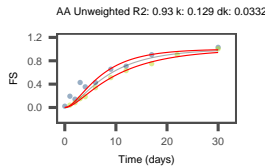
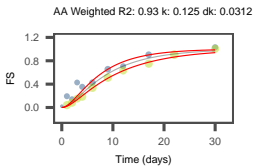
RS15



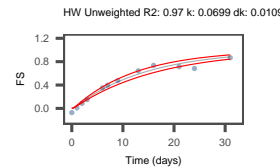
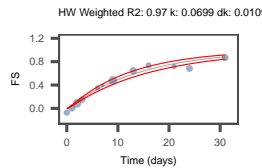
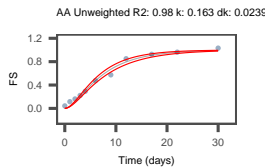
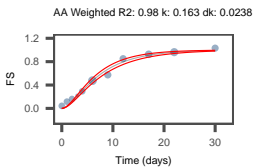
RS16



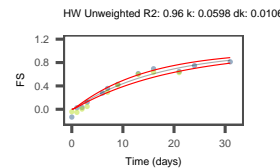
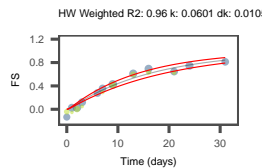
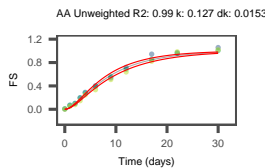
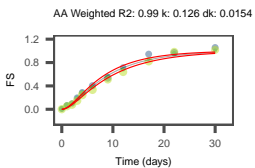
RS17



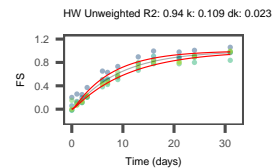
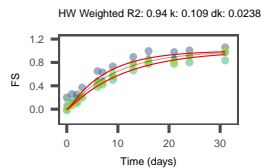
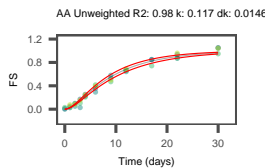
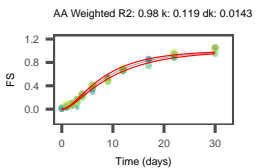
RS18



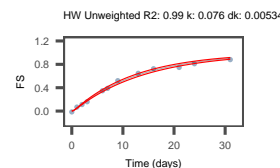
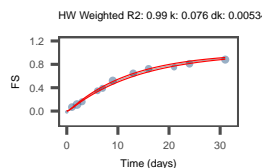
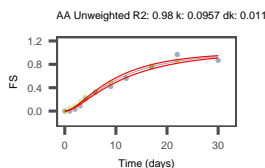
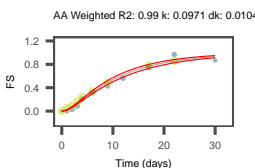
RS19



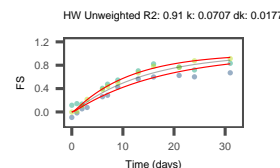
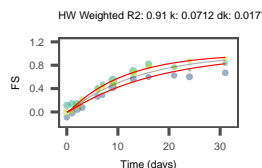
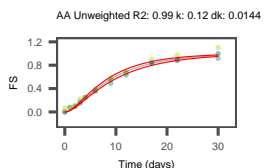
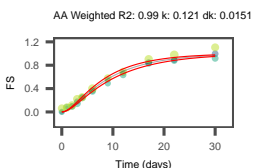
RS2



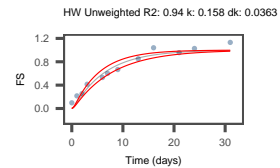
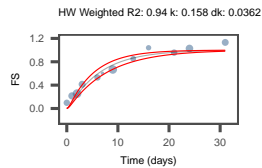
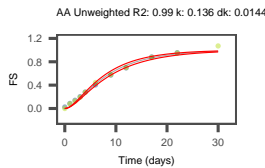
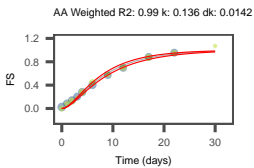
RS20



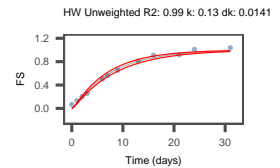
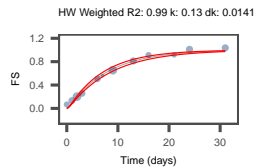
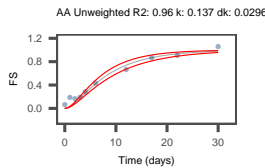
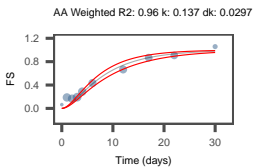
RS23



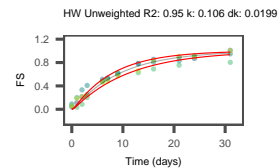
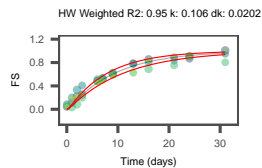
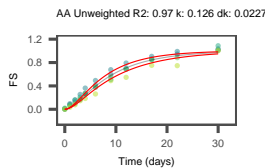
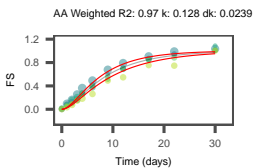
RS25



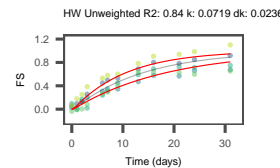
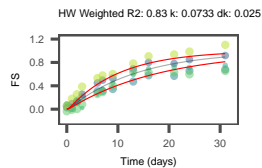
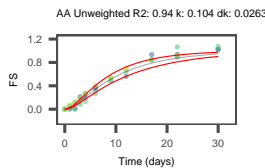
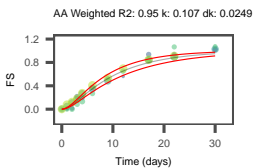
RS26



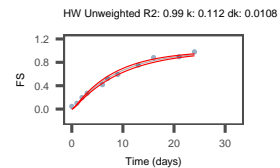
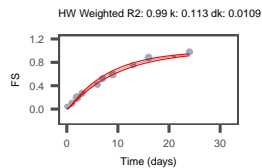
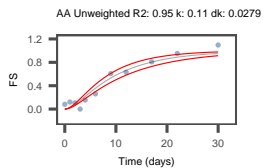
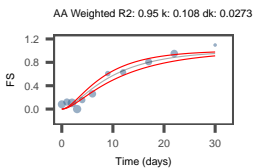
RS3



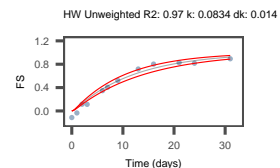
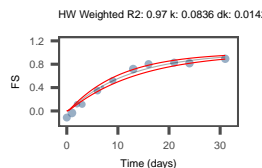
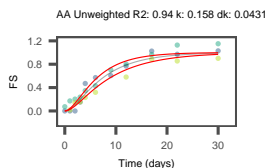
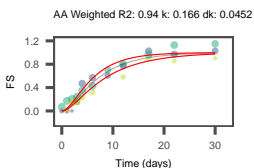
RS4X



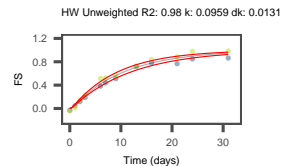
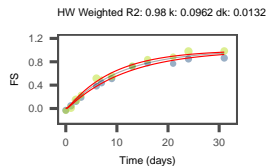
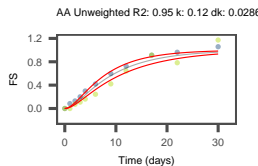
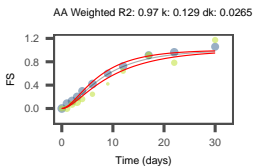
RS5



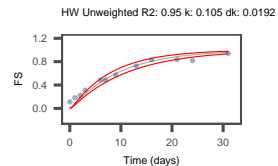
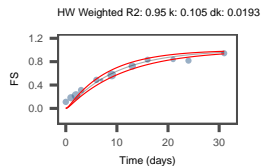
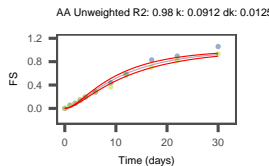
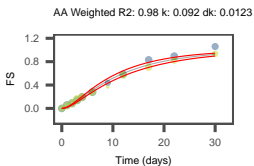
RS6



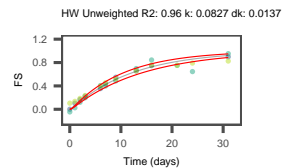
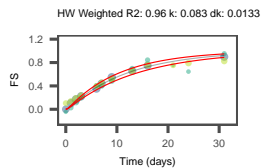
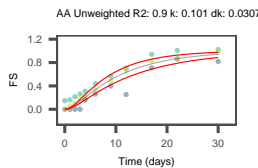
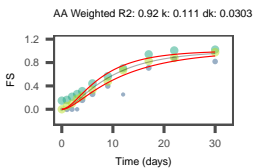
RS7



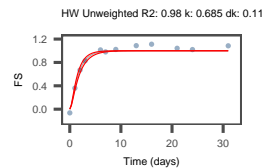
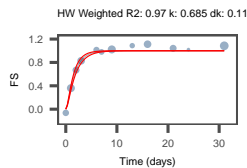
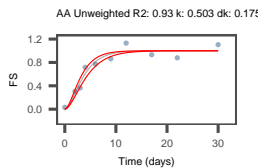
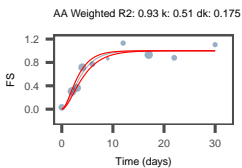
RS8



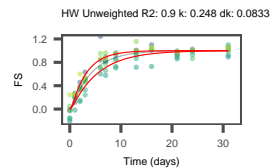
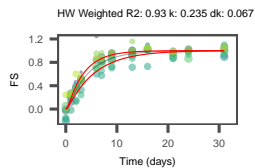
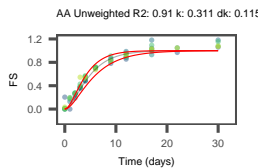
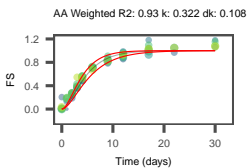
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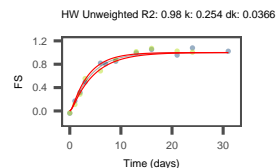
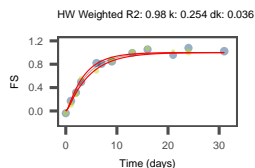
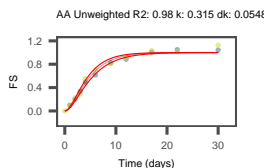
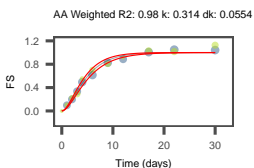
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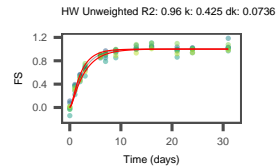
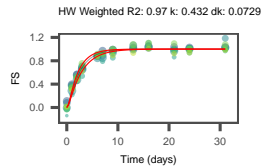
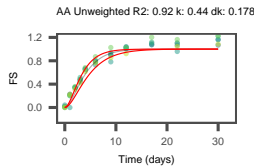
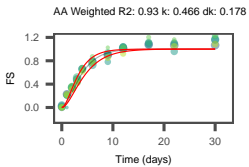
S14L2



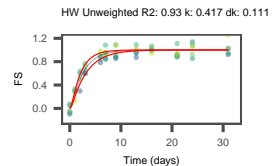
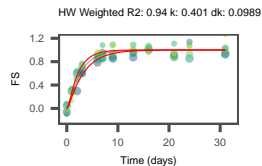
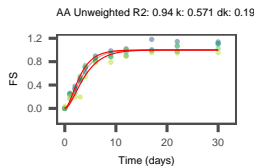
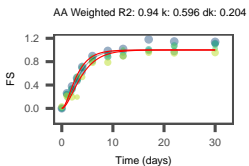
S14L4



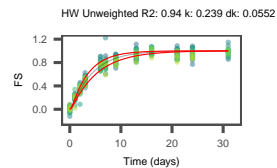
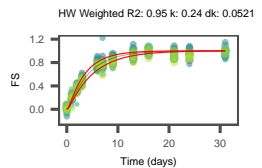
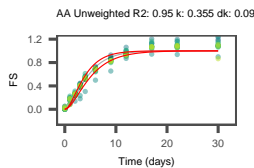
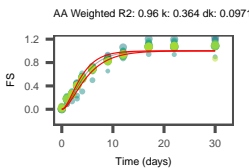
S27A2



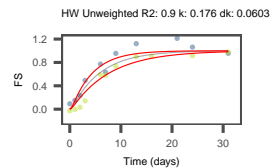
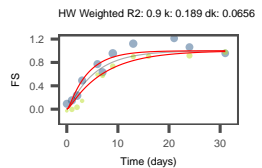
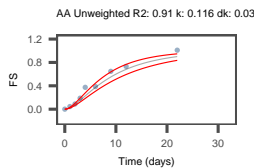
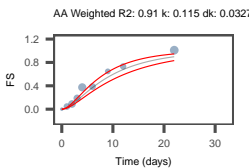
S27A5



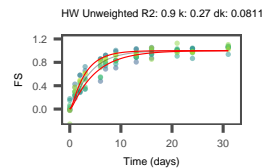
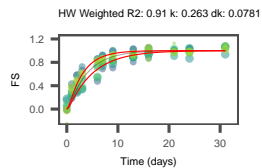
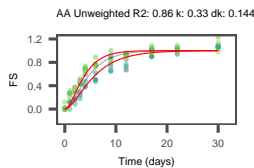
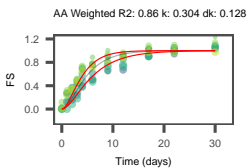
SAHH



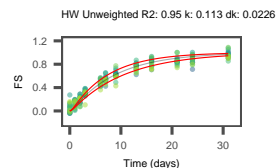
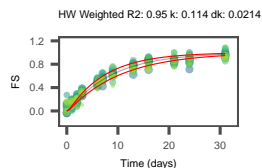
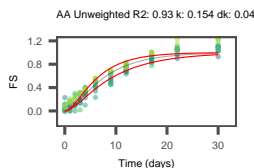
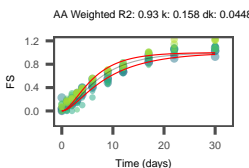
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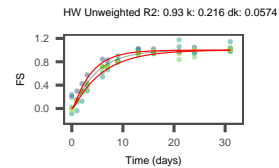
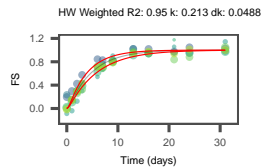
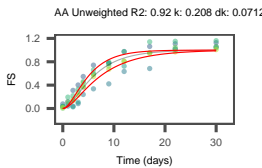
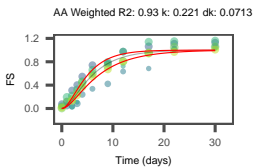
SAP



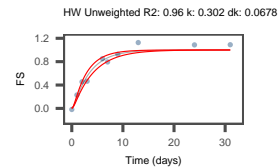
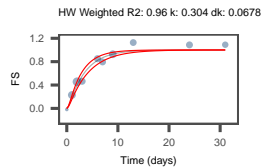
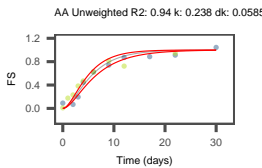
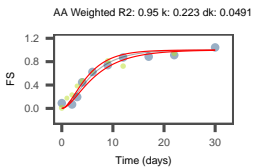
SARDH



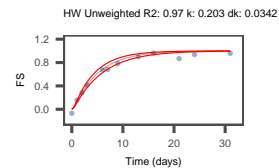
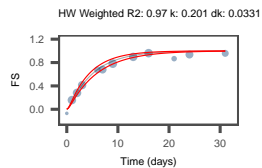
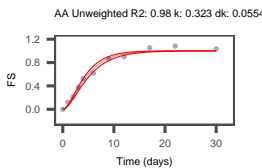
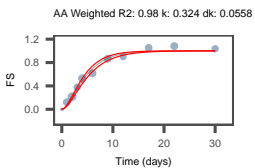
SBP1



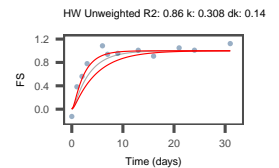
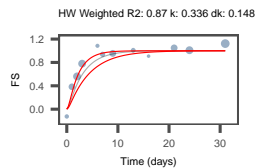
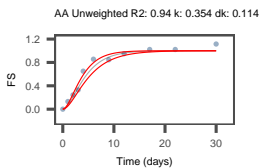
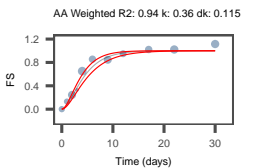
SC22B



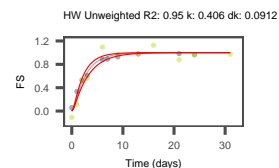
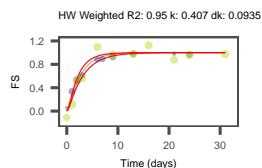
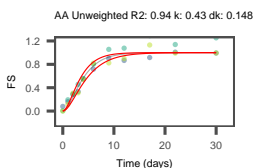
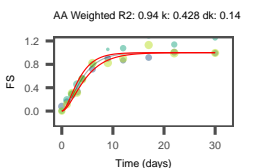
SC23A



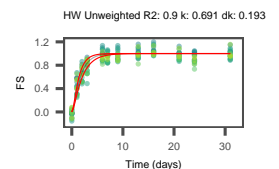
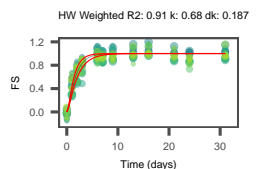
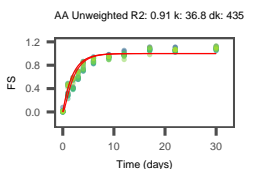
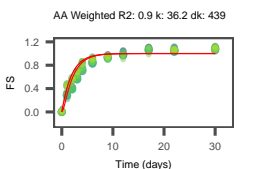
SC24A



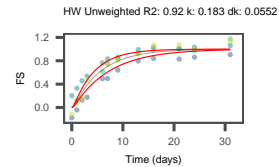
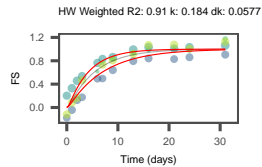
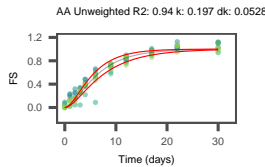
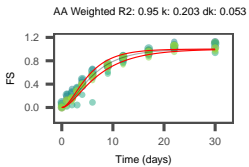
SC31A



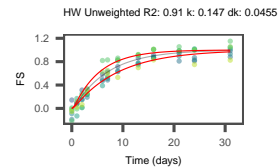
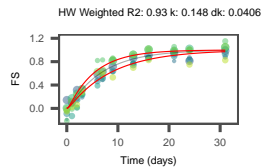
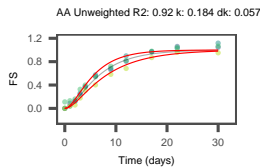
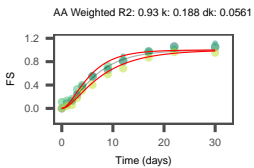
SCP2



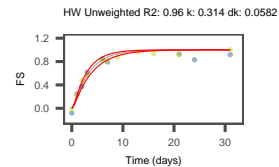
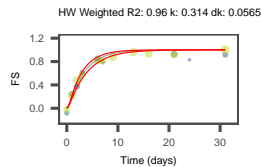
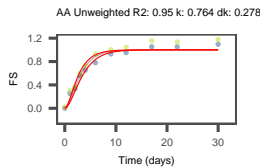
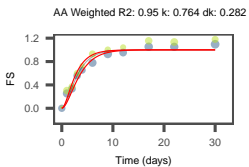
SDHA



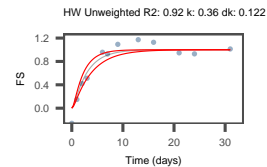
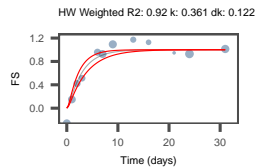
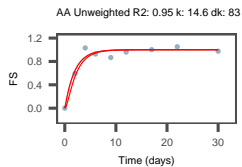
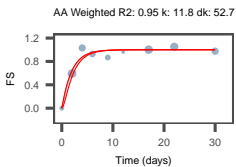
SDHB



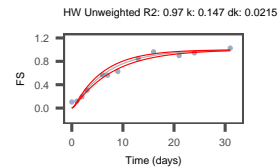
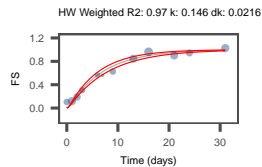
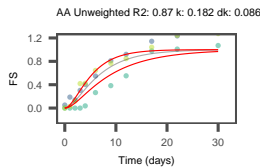
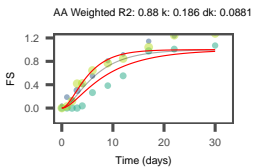
SDHL



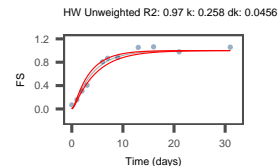
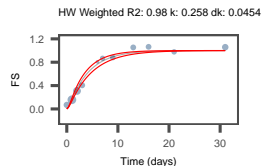
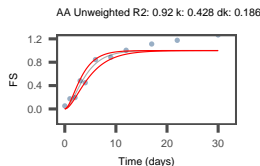
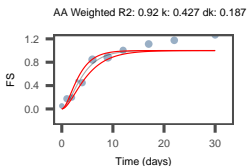
SF3B1



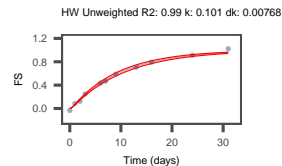
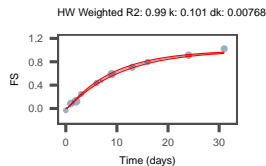
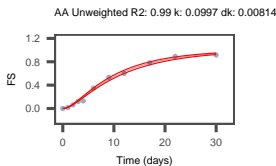
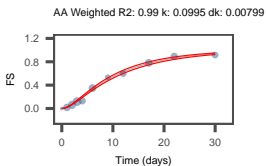
SFXN1



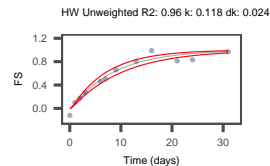
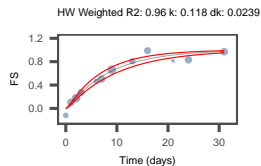
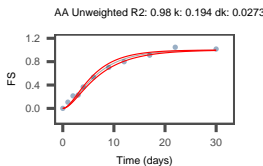
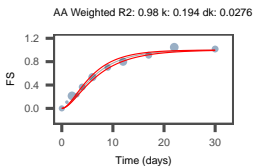
SGMR1



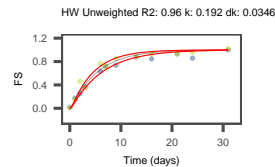
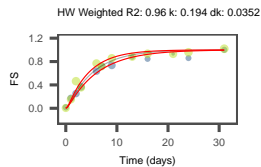
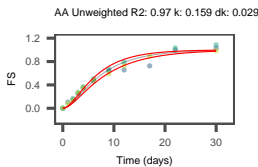
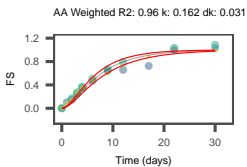
SMD1



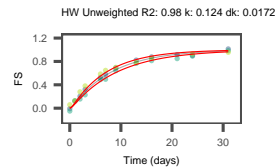
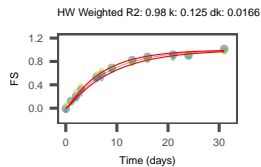
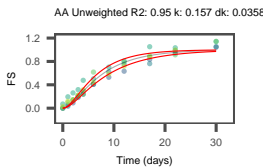
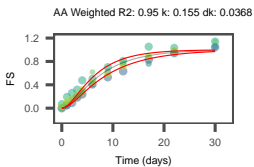
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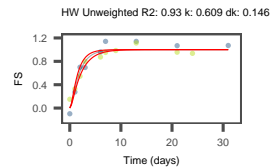
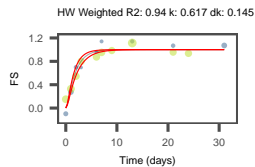
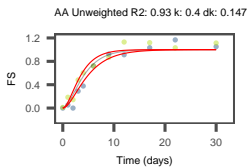
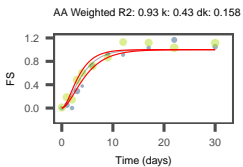
SODC



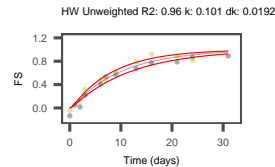
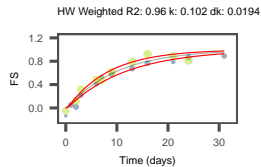
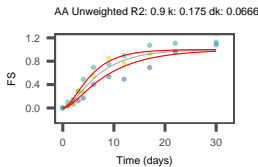
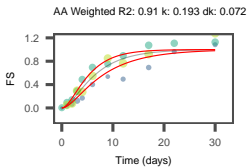
SODM



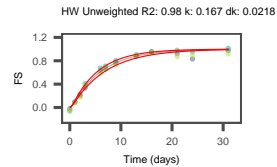
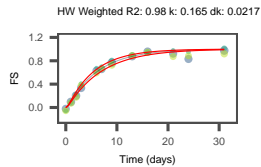
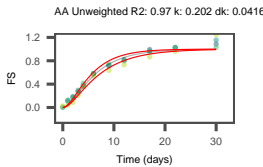
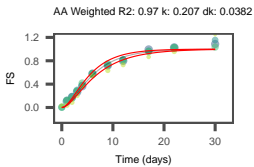
SOX



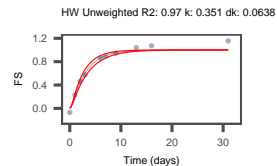
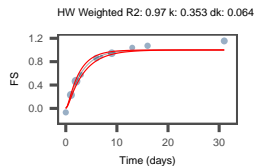
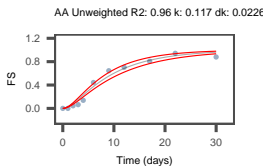
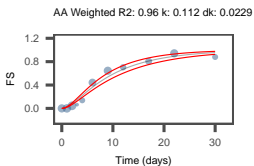
SPEB



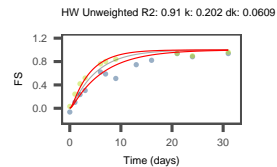
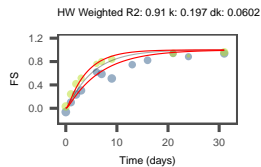
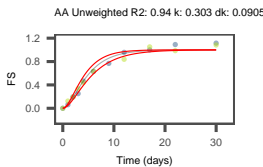
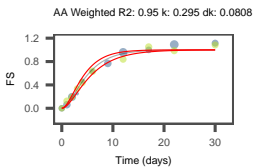
SPRE



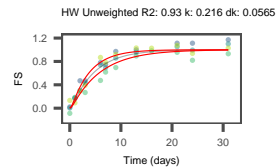
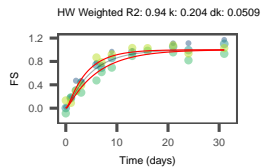
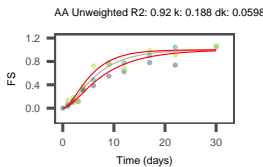
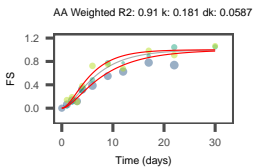
SPS1



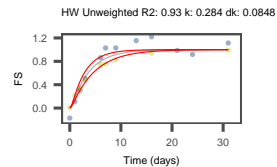
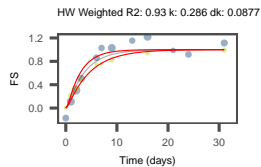
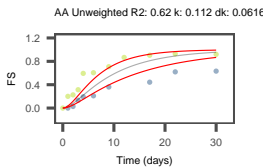
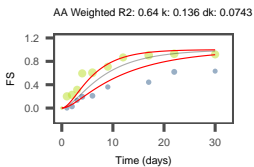
SPS2



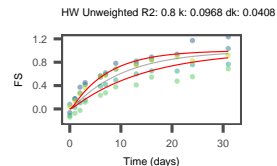
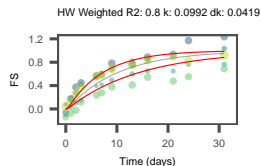
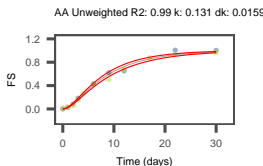
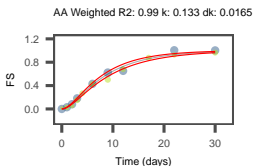
SPTN1



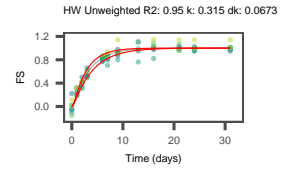
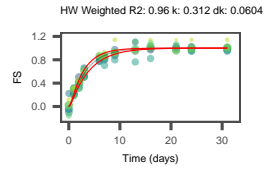
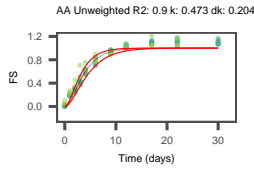
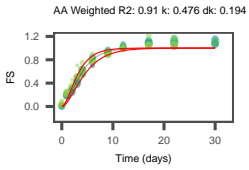
SRC8



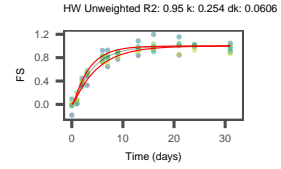
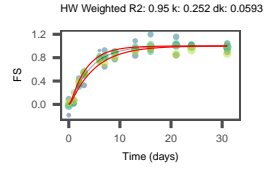
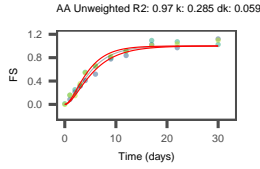
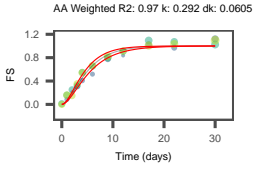
SSDH



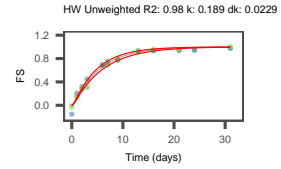
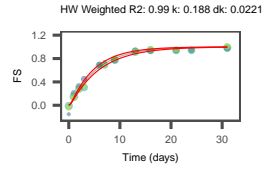
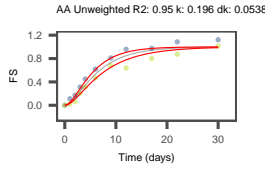
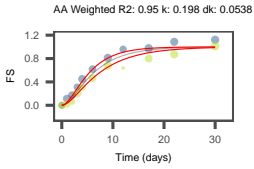
ST1A1



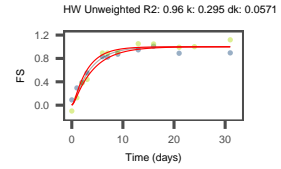
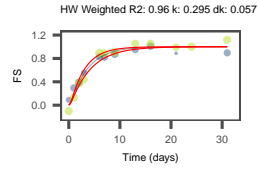
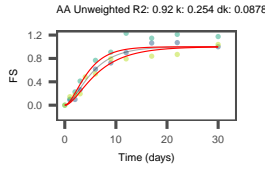
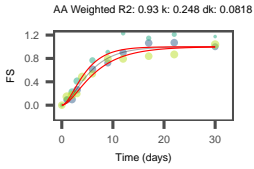
ST1D1



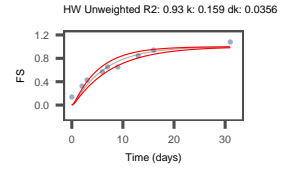
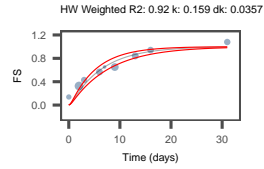
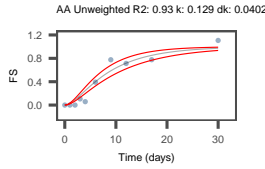
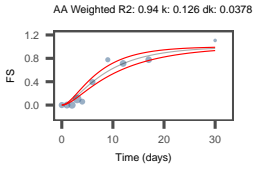
STA10



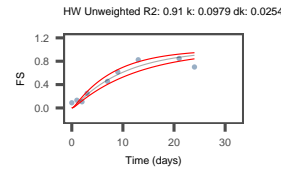
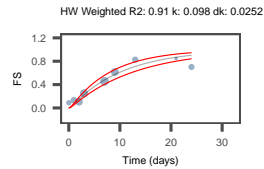
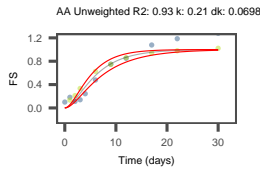
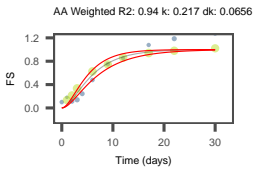
STIP1



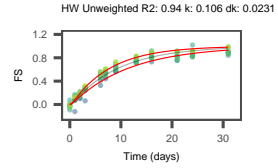
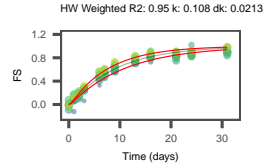
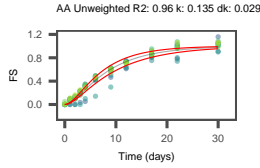
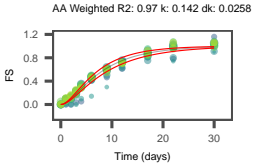
STML2



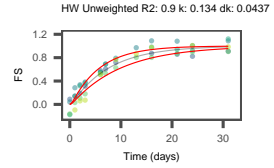
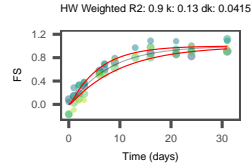
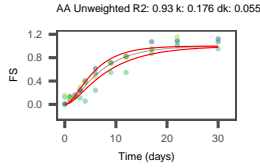
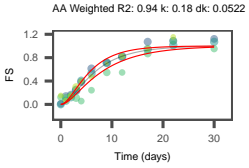
STT3A



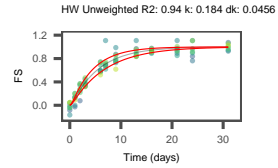
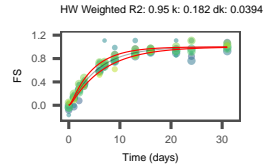
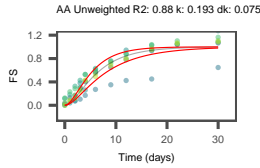
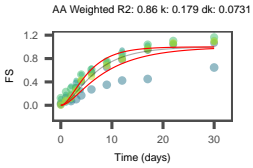
SUCA



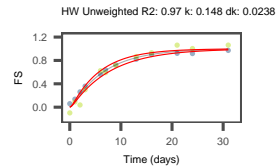
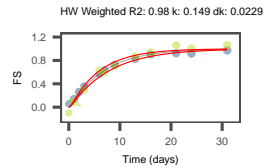
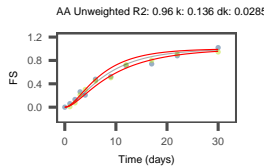
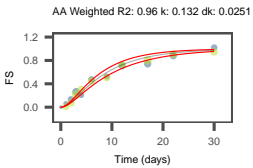
SUCB1



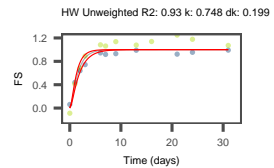
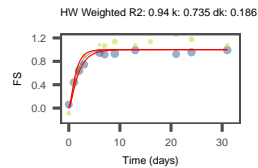
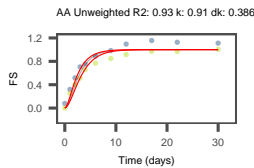
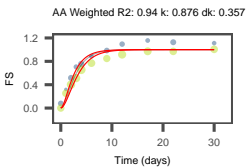
SUCB2



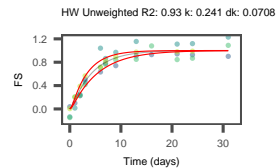
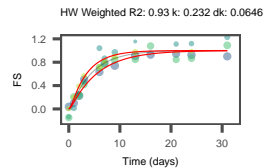
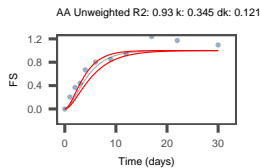
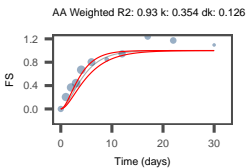
SUOX



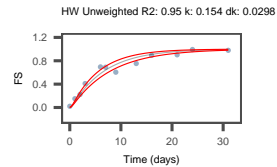
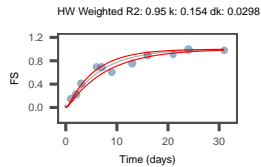
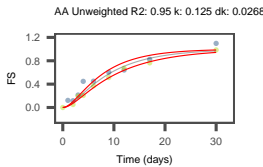
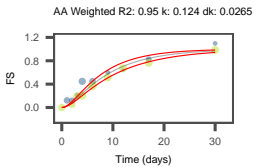
SYAC



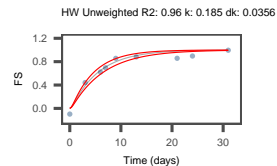
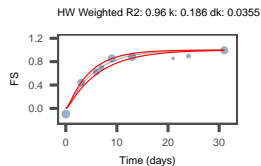
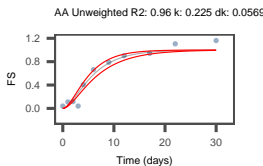
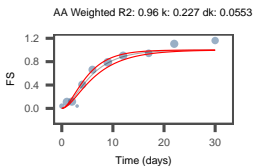
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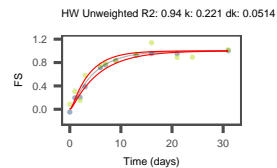
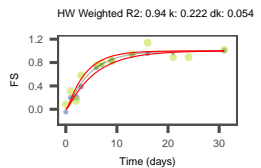
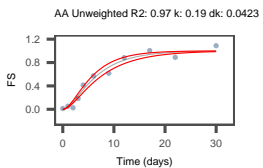
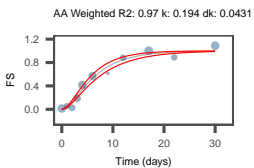
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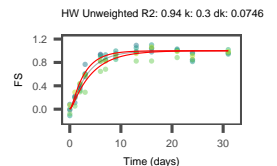
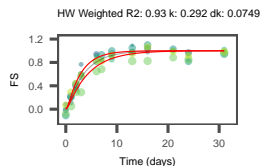
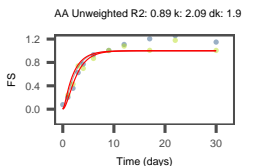
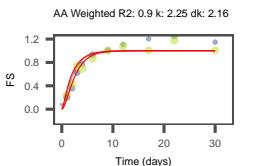
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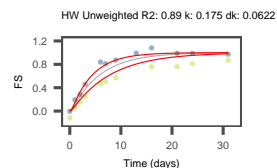
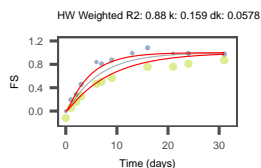
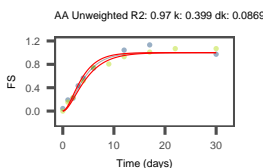
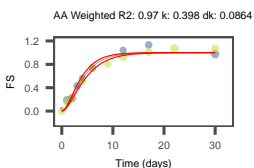
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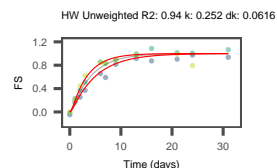
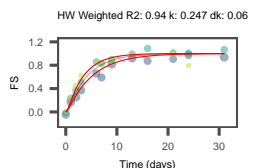
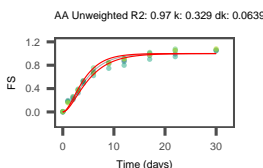
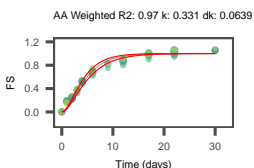
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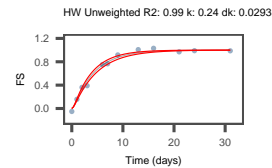
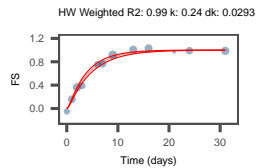
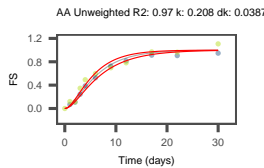
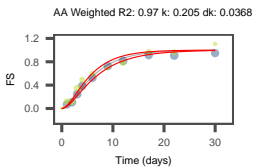
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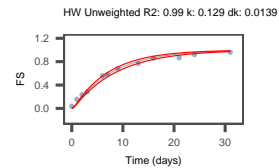
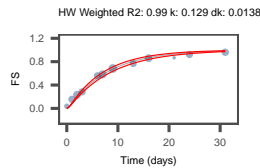
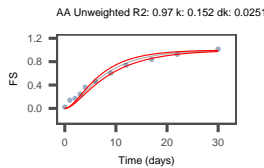
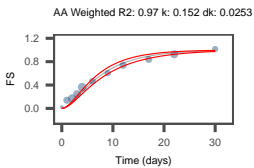
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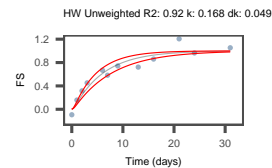
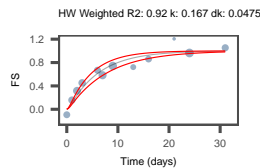
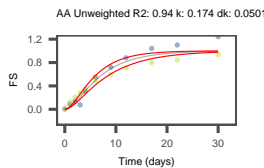
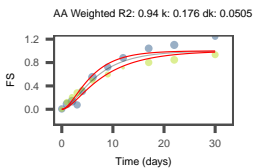
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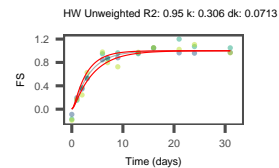
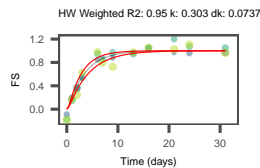
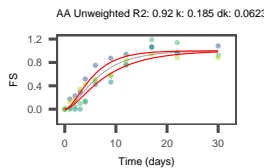
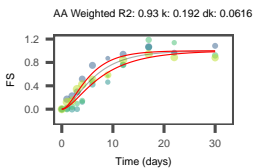
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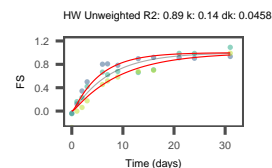
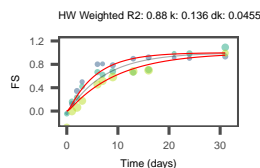
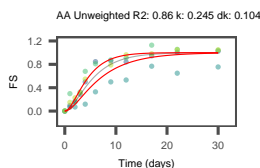
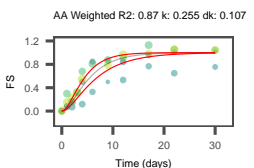
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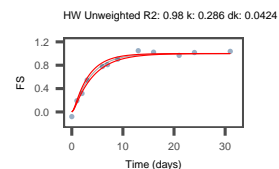
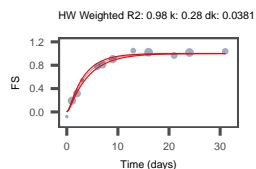
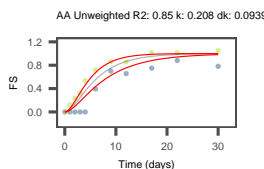
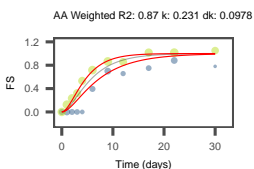
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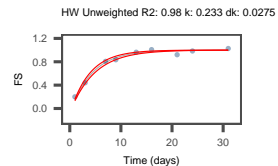
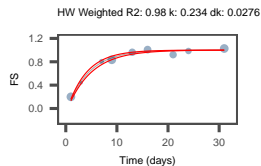
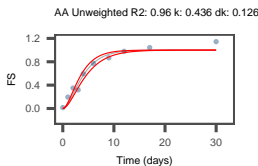
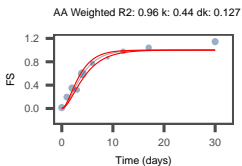
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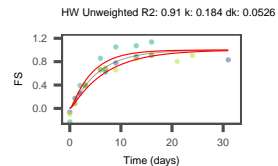
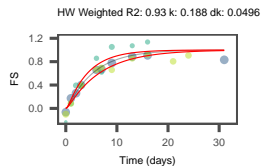
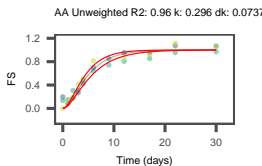
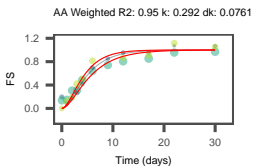
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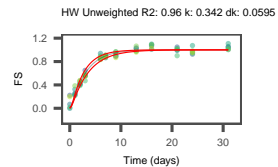
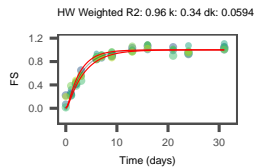
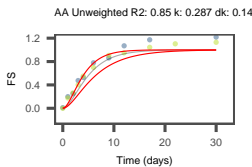
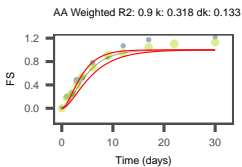
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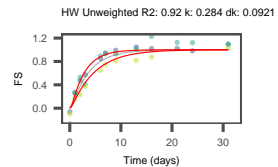
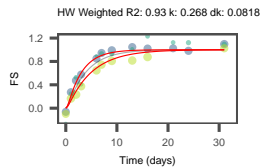
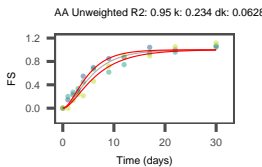
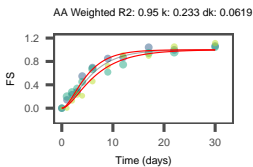
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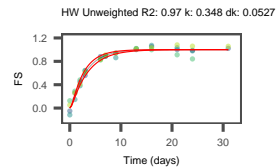
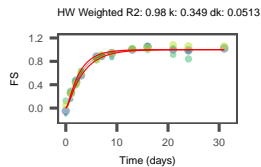
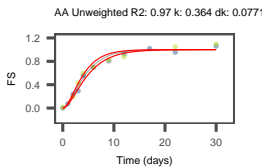
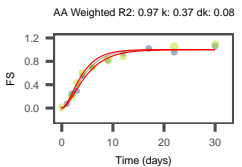
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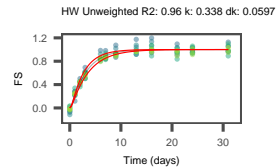
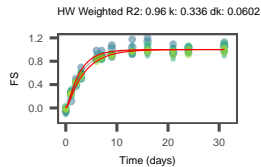
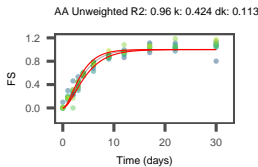
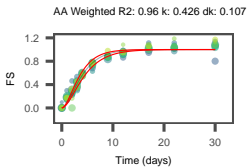
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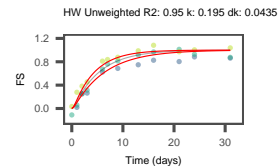
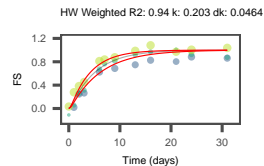
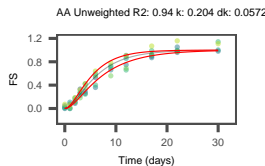
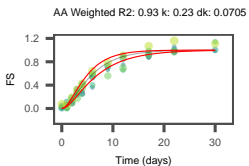
TCPZ



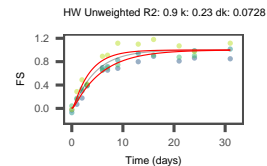
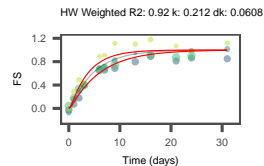
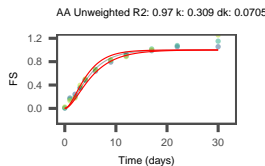
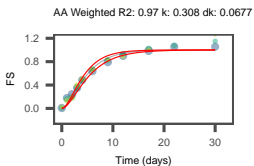
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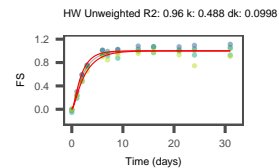
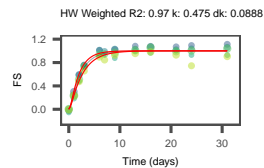
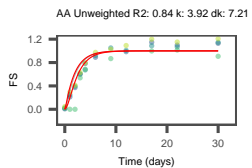
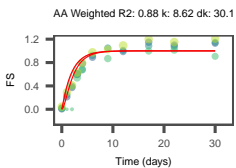
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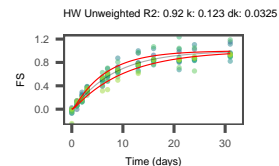
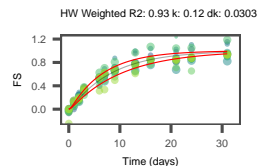
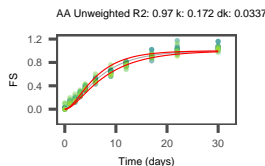
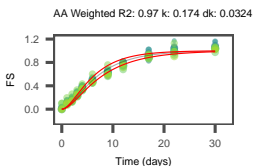
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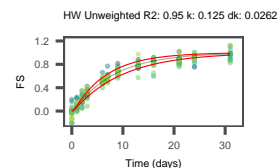
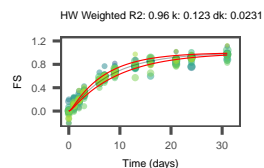
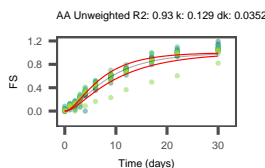
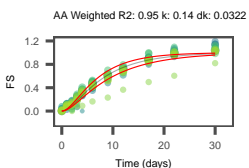
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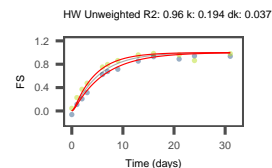
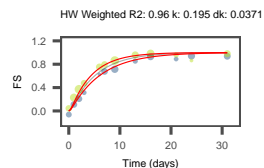
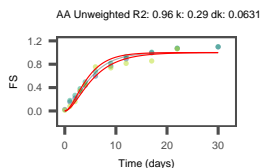
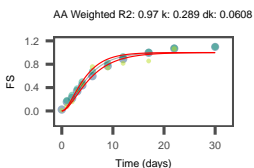
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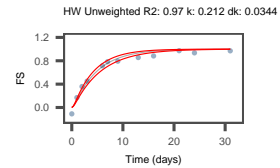
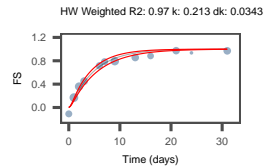
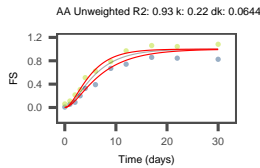
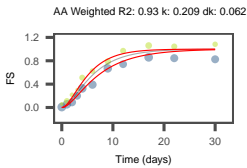
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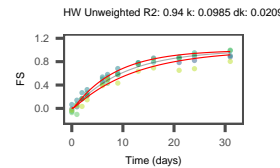
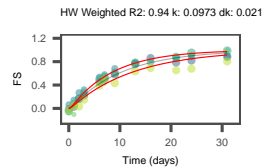
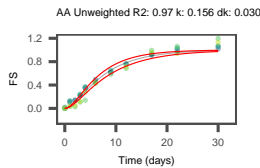
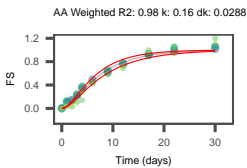
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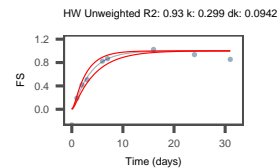
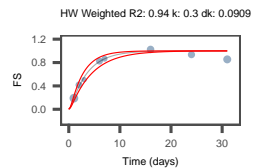
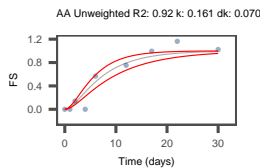
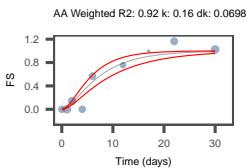
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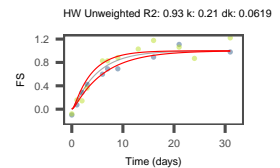
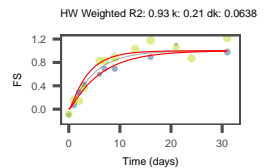
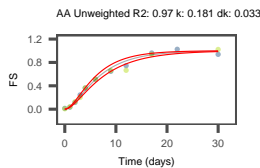
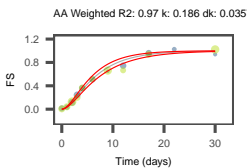
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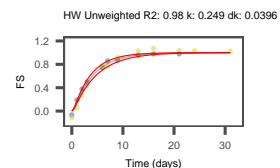
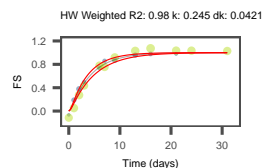
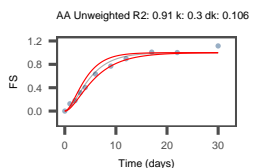
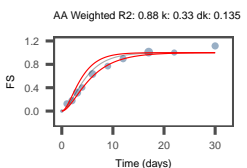
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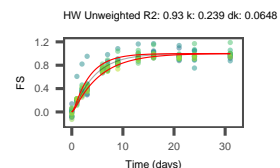
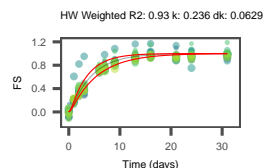
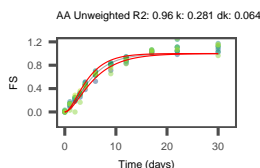
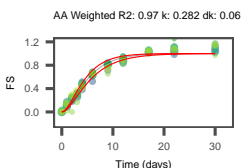
TIM44



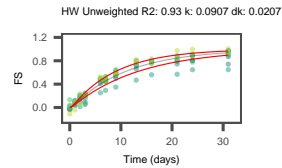
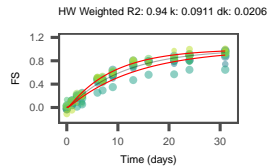
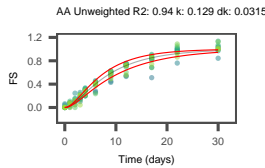
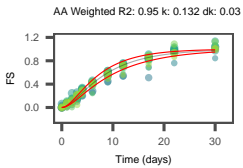
TIM50



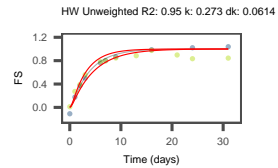
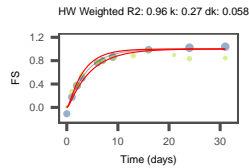
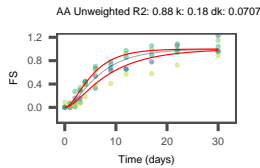
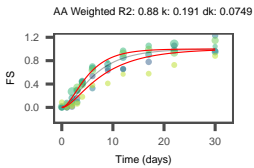
TKFC



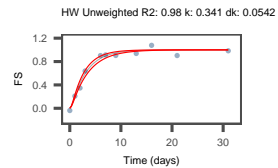
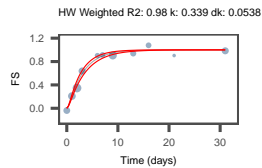
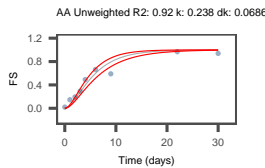
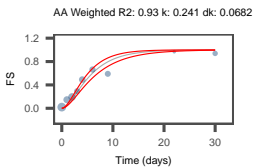
TKT



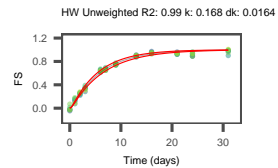
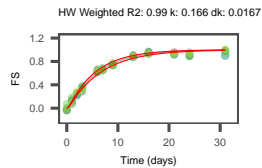
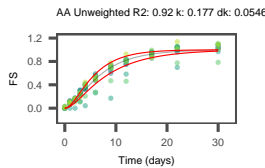
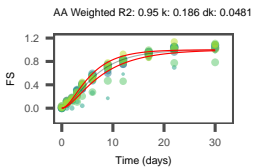
TLN1



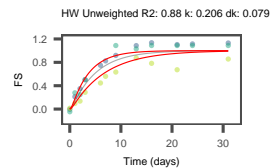
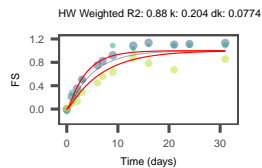
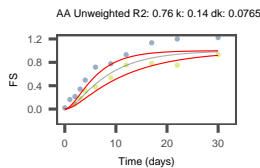
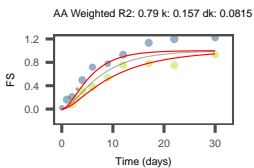
TPD54



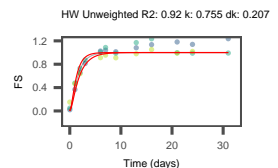
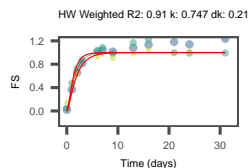
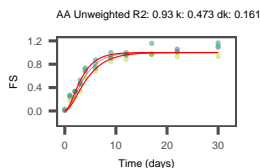
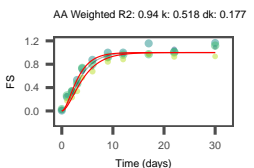
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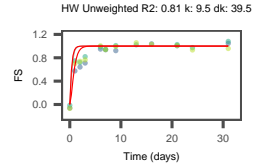
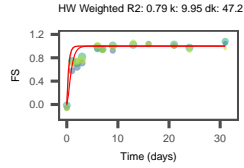
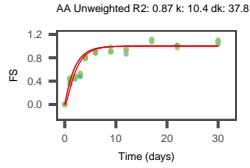
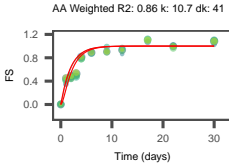
TPMT



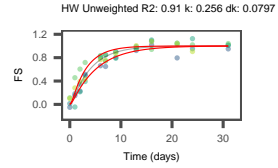
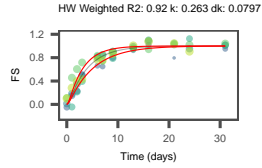
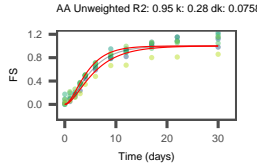
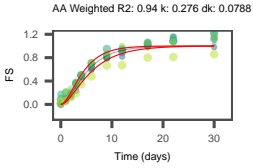
TRAP1



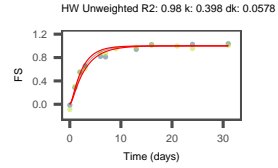
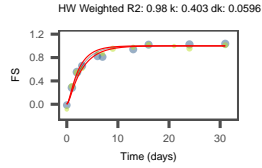
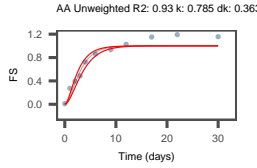
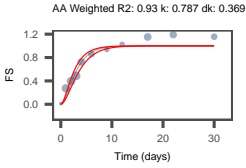
TRFE



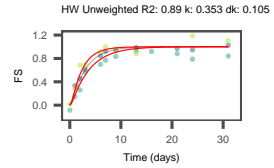
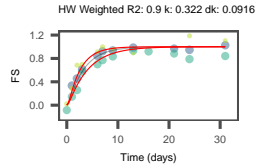
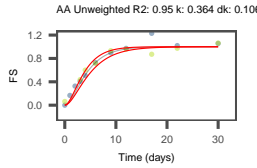
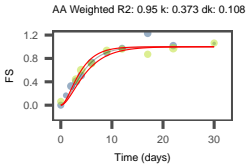
TTC38



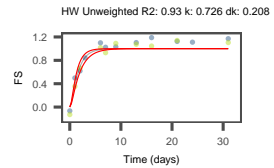
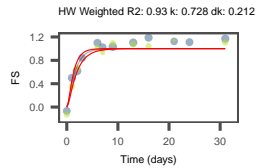
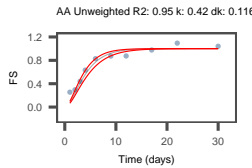
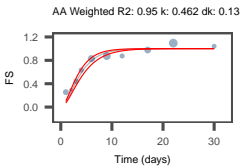
TTPA



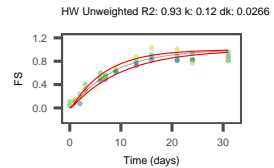
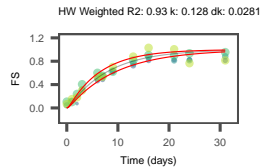
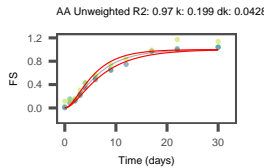
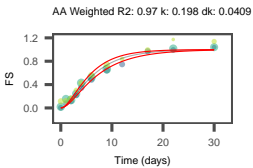
TXND5



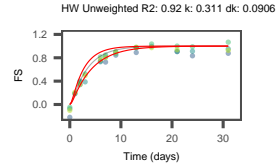
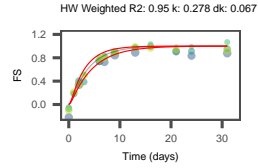
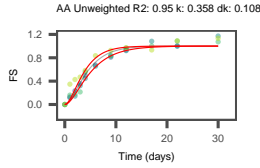
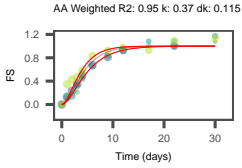
TXNL1



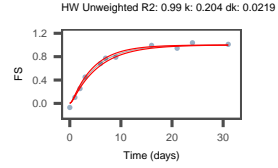
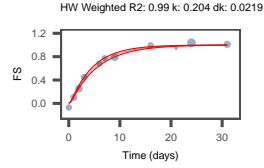
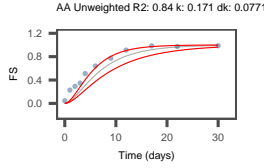
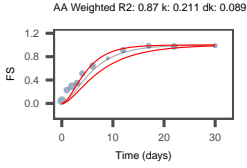
TXTP



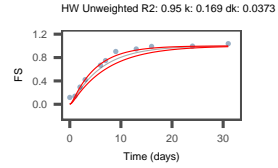
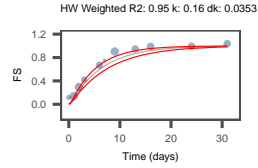
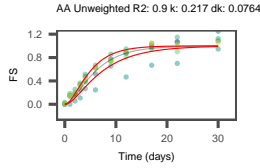
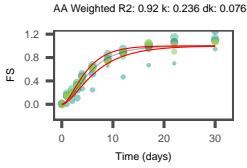
UBA1



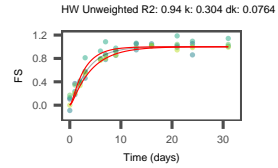
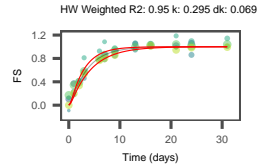
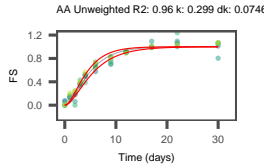
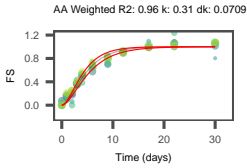
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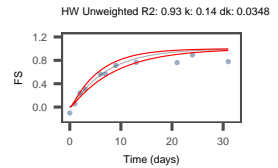
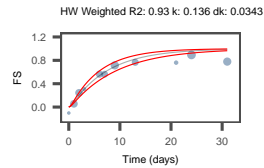
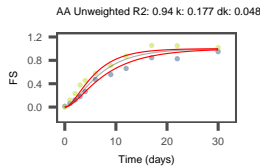
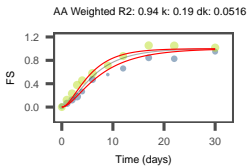
UCR1



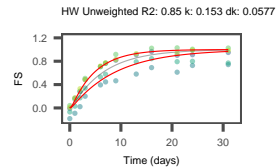
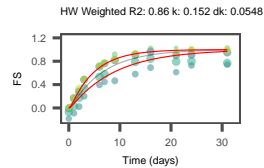
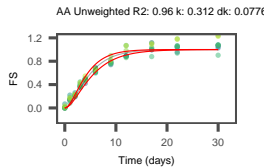
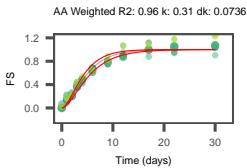
UD11



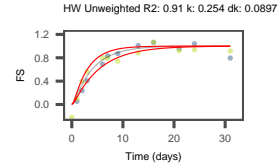
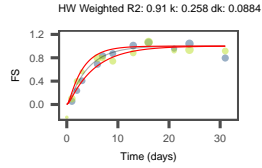
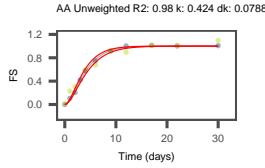
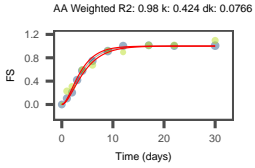
UD16



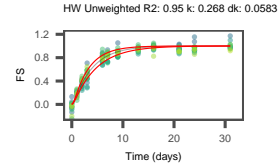
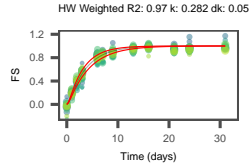
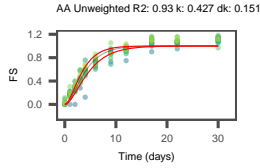
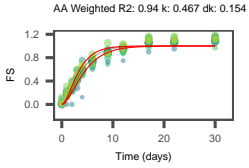
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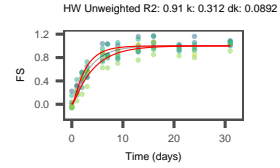
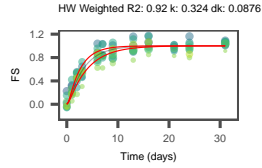
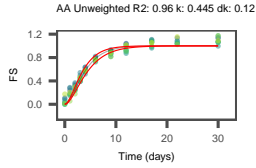
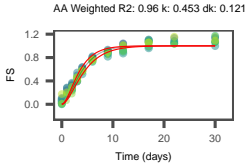
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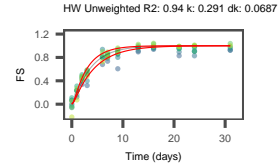
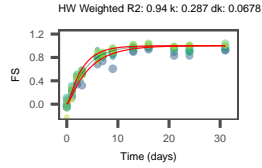
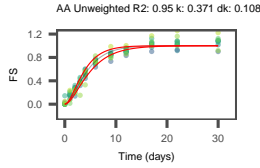
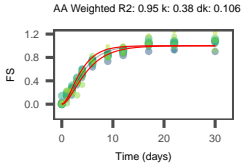
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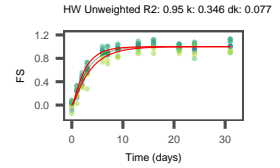
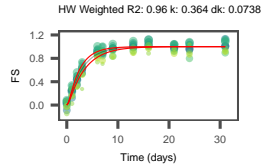
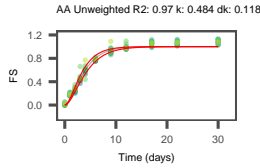
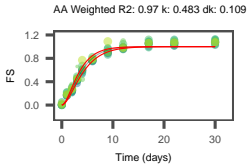
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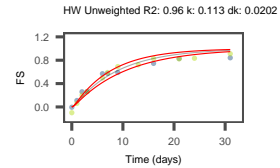
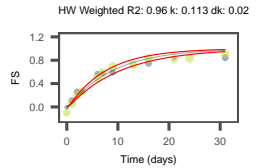
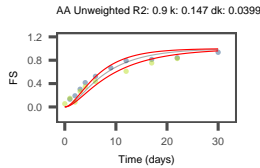
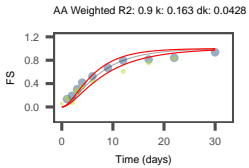
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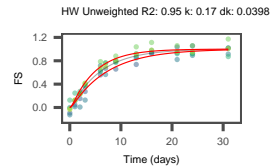
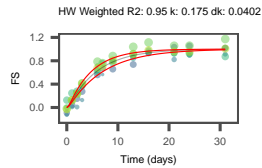
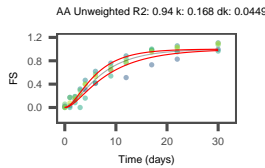
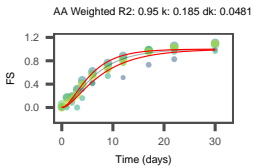
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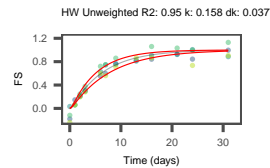
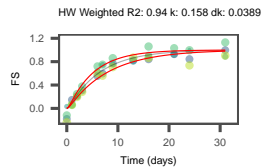
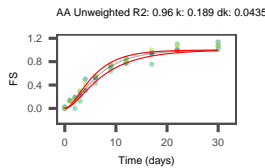
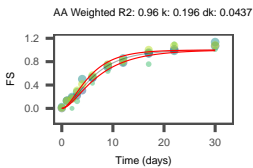
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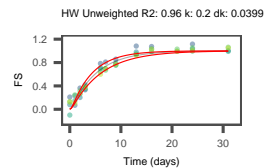
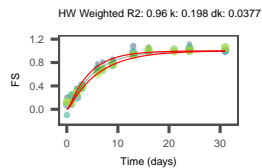
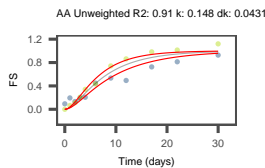
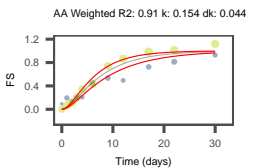
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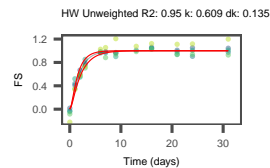
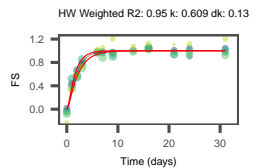
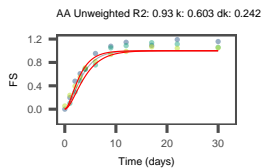
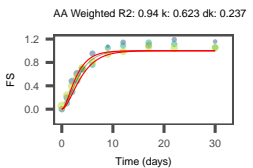
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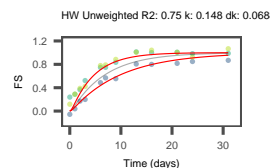
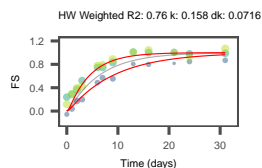
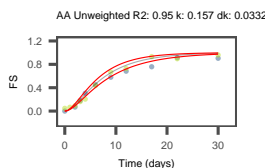
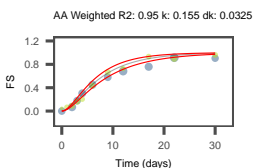
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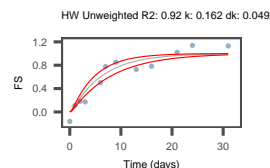
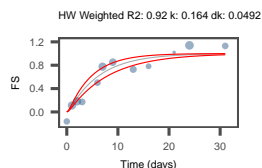
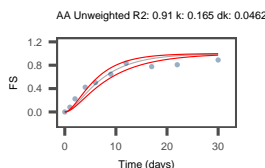
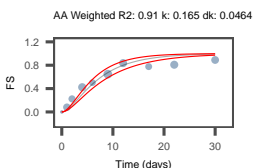
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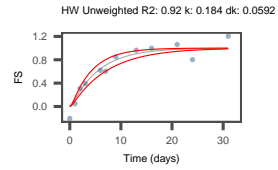
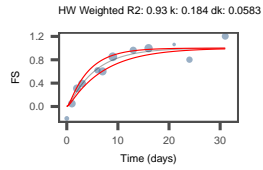
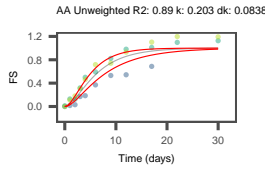
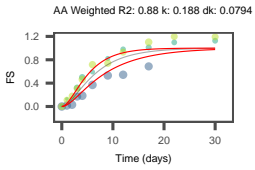
VINC



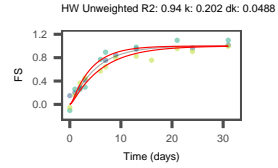
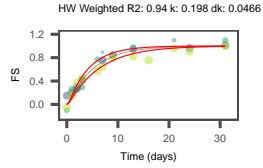
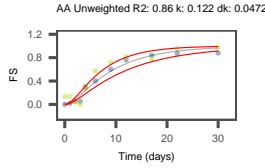
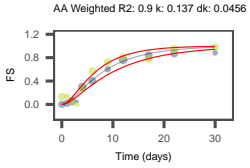
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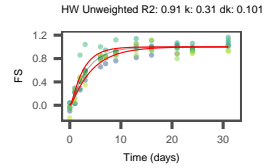
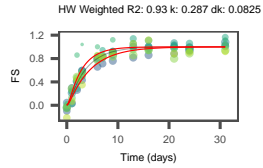
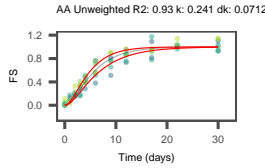
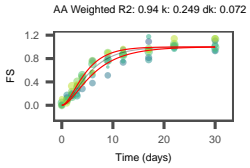
VWA8



WDR1



XDH



XYLB

