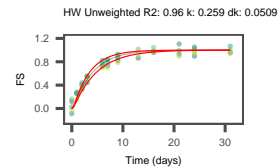
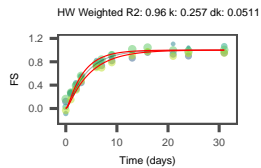
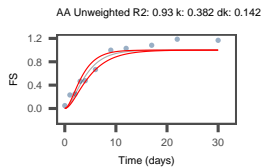
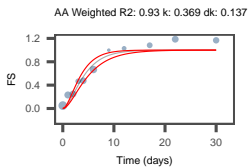
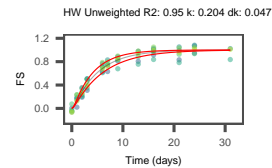
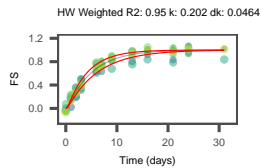
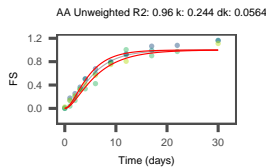
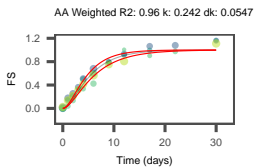


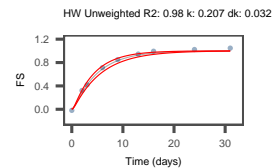
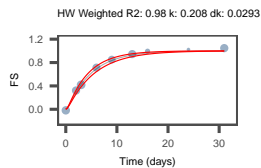
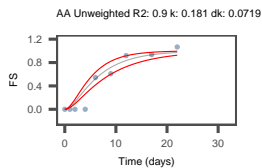
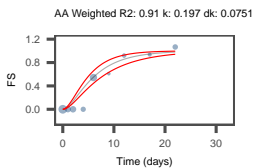
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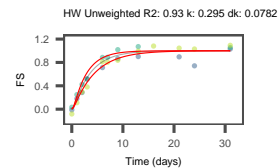
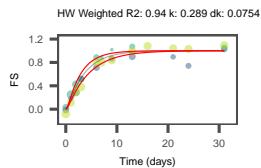
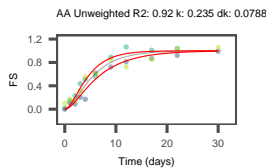
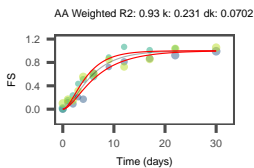
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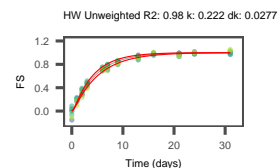
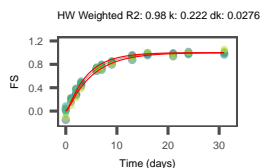
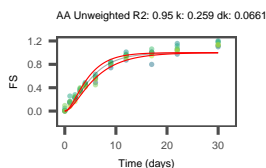
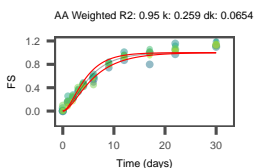
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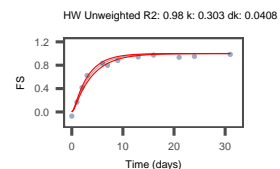
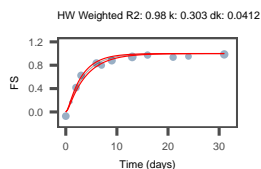
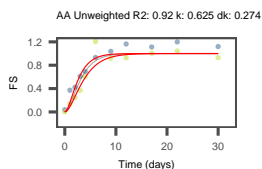
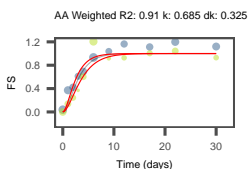
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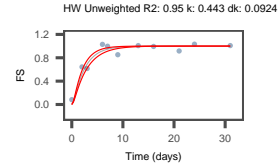
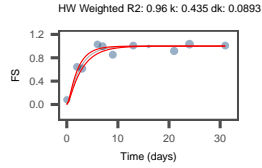
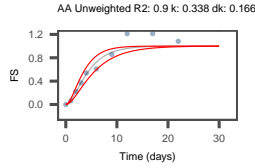
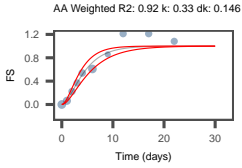
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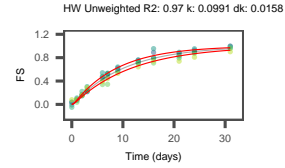
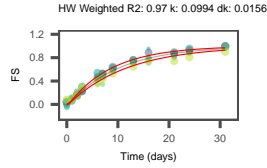
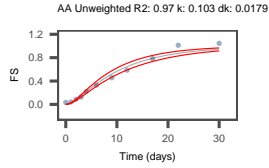
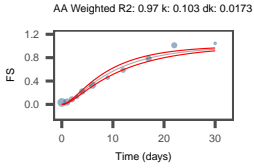
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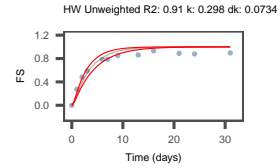
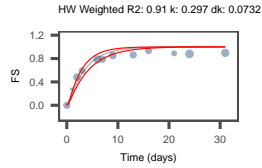
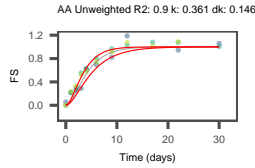
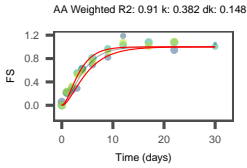
## 3BHS4



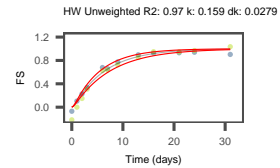
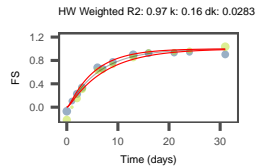
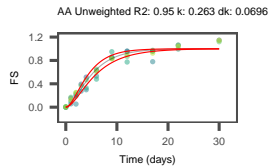
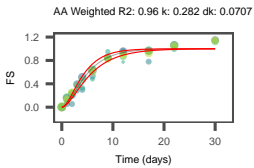
## 3H1DH



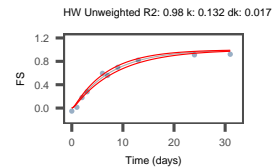
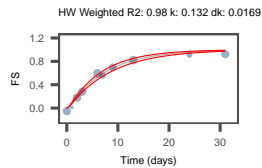
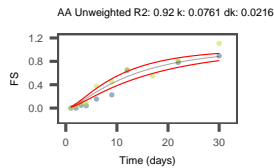
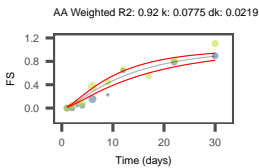
## 4F2



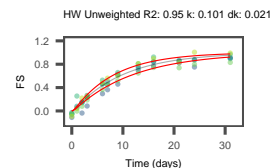
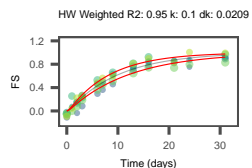
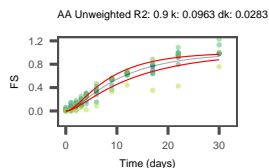
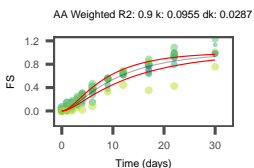
## 6PGD



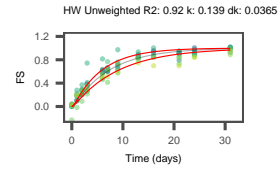
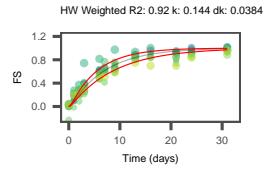
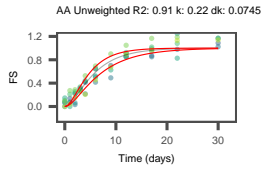
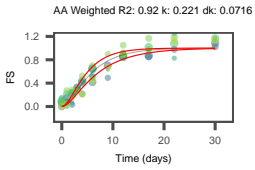
## 6PGL



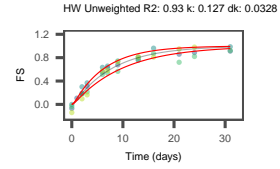
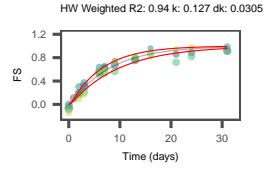
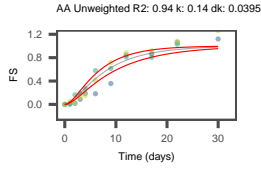
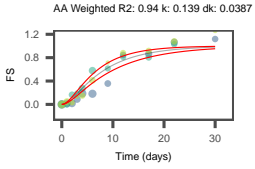
## AADAT



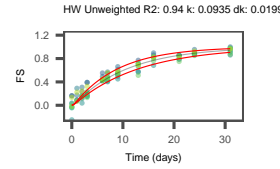
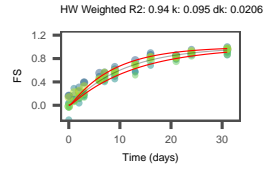
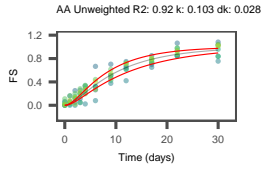
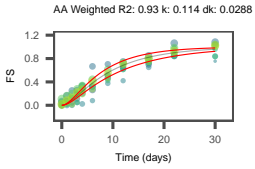
## AASS



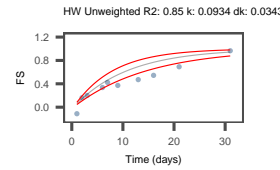
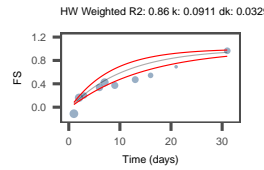
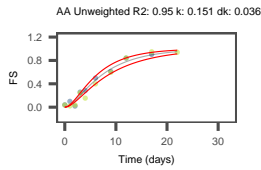
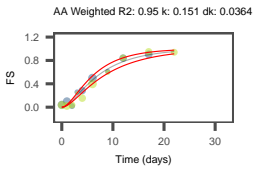
## AATC



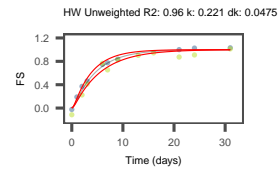
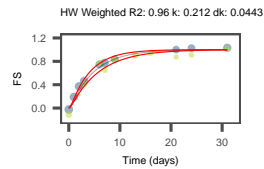
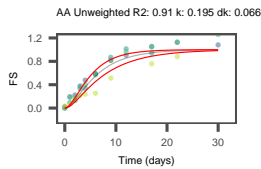
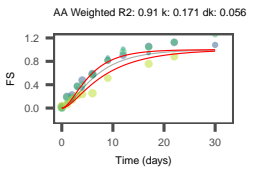
## AATM



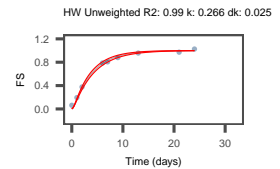
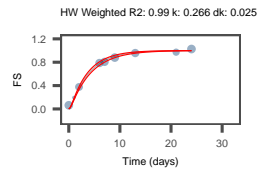
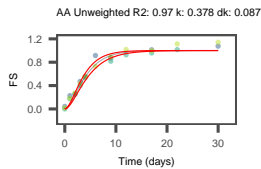
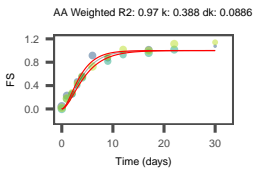
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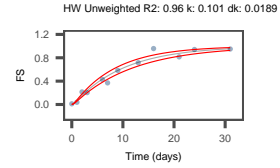
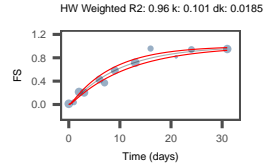
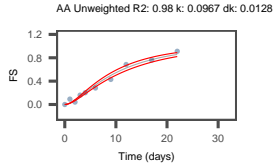
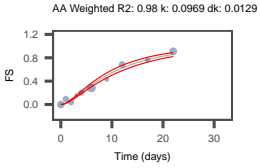
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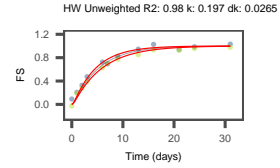
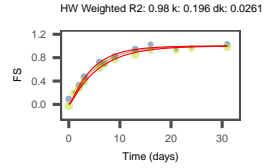
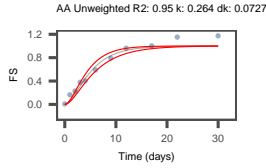
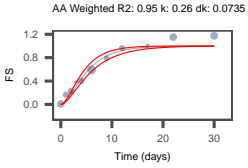
## ABCG2



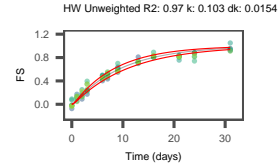
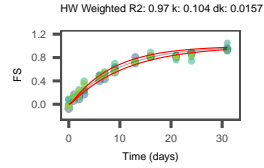
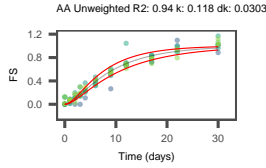
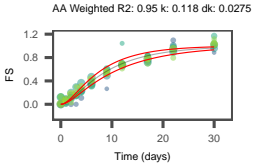
## ABHDB



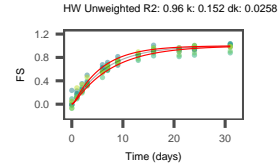
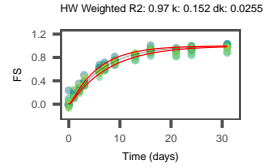
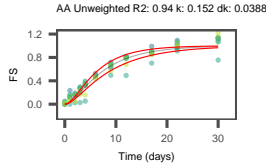
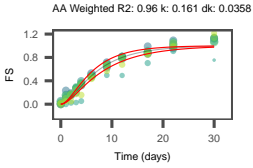
## ABHEB



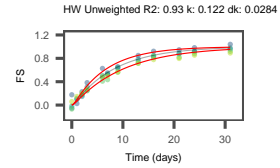
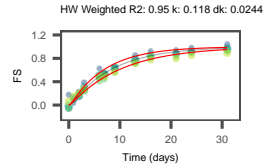
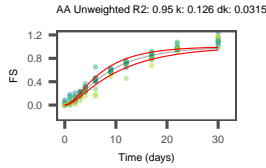
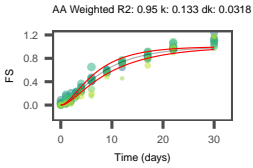
## ACADL



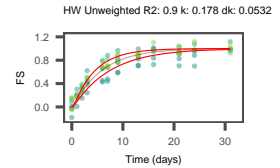
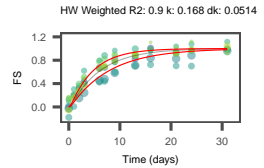
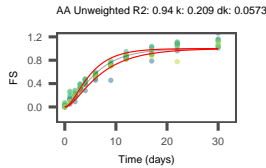
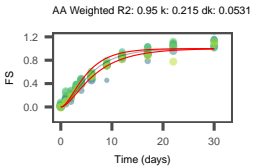
## ACADM



## ACADS

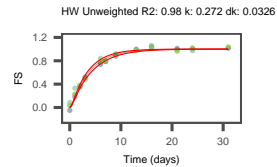
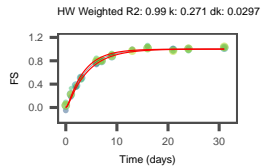
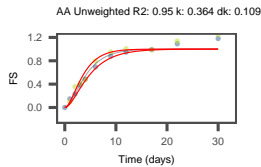
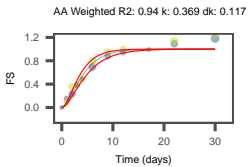


## ACADV

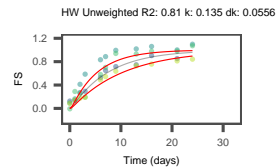
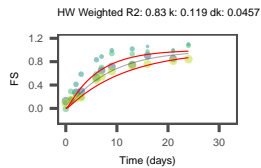
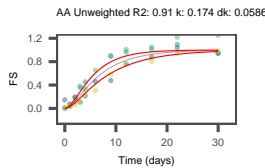
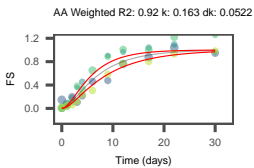




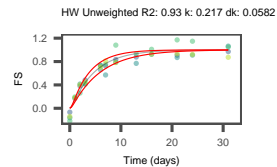
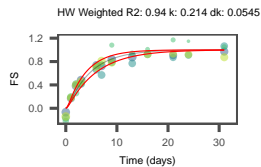
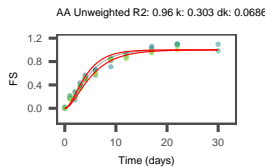
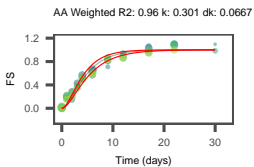
## ACBP



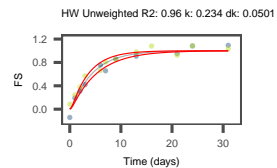
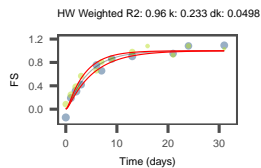
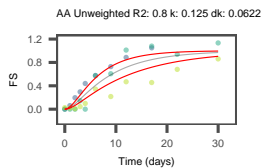
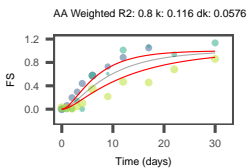
## ACD10



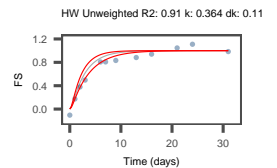
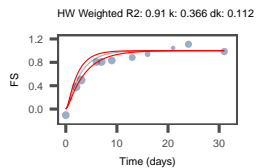
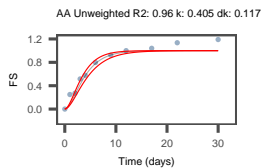
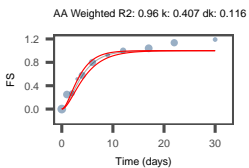
## ACD11



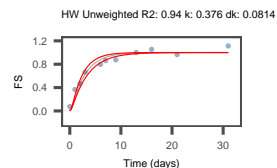
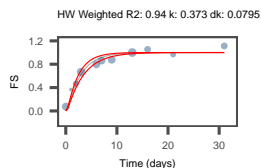
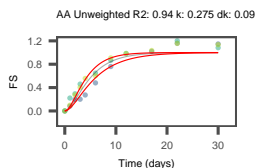
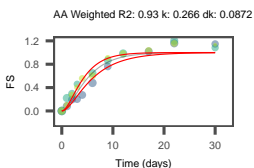
## ACDSB



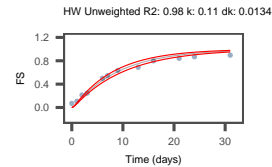
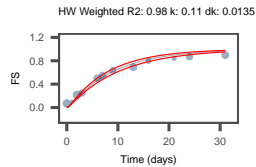
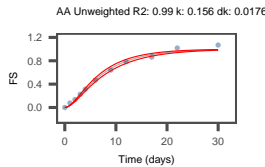
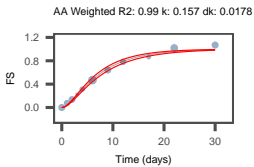
## ACLY



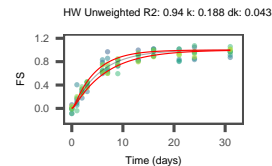
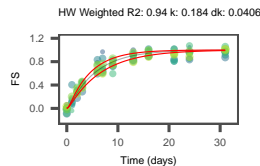
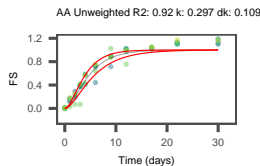
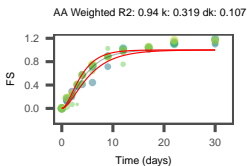
## ACO12



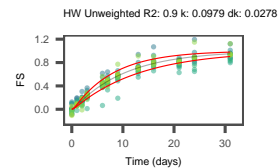
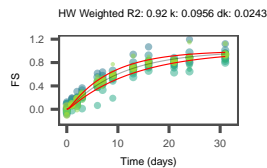
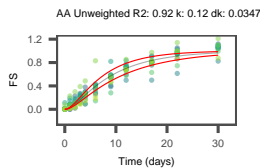
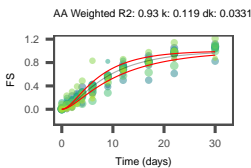
## AC013



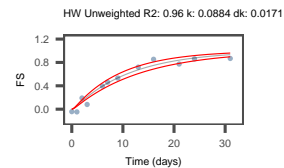
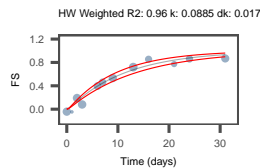
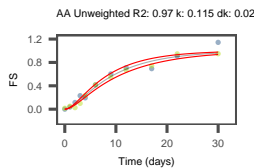
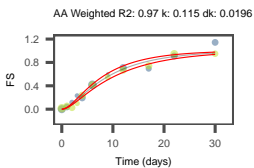
## AC0C



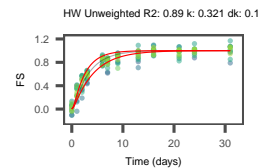
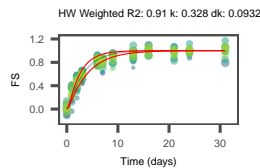
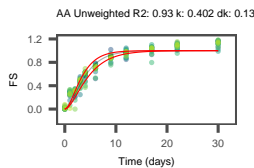
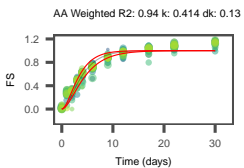
## AC0N



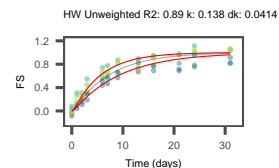
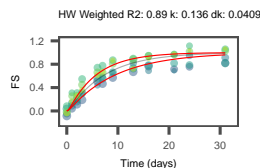
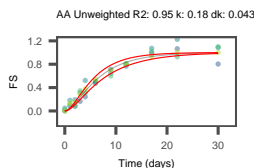
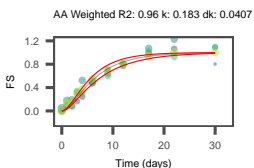
## AC0T9



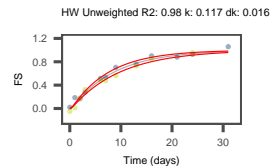
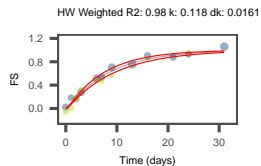
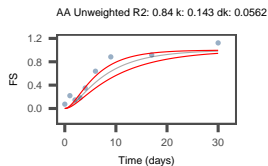
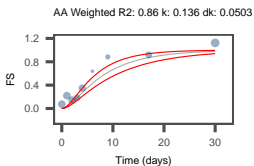
## AC0X1



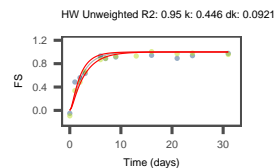
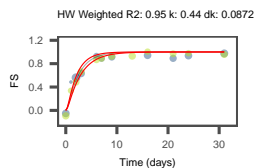
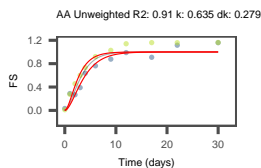
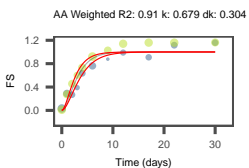
## AC0X3



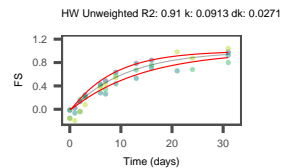
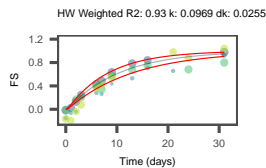
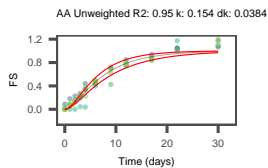
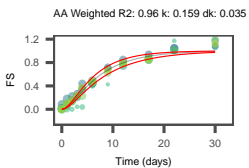
## ACPM



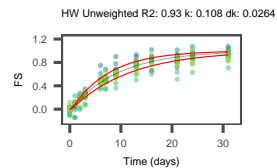
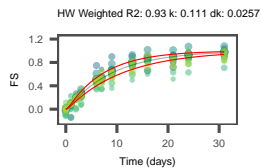
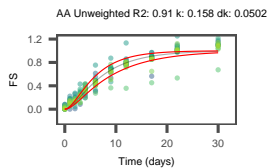
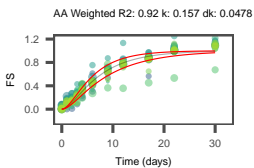
## ACSA



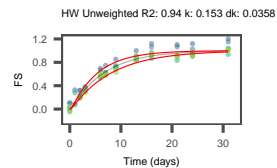
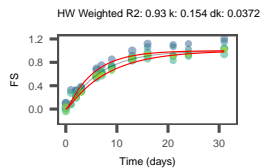
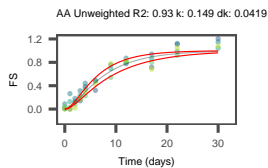
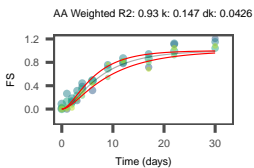
## ACSM1



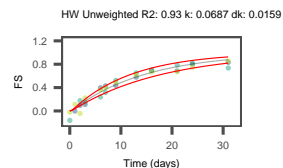
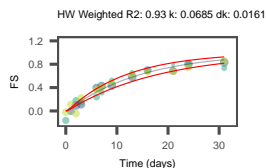
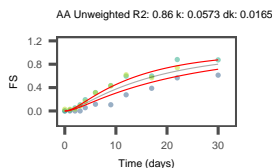
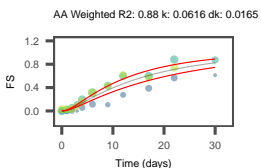
## ACSM2



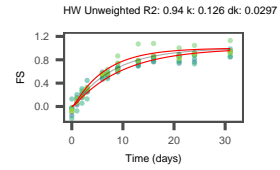
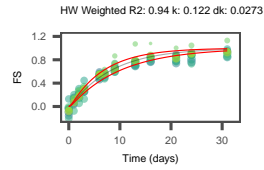
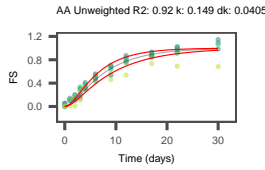
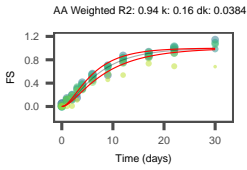
## ACSM3



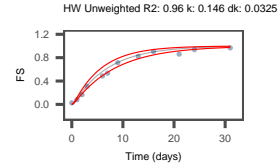
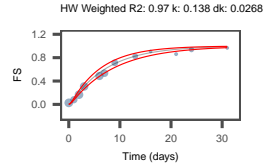
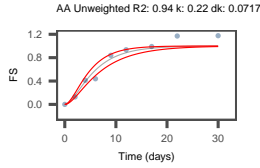
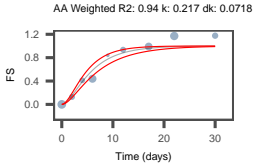
## ACTN1



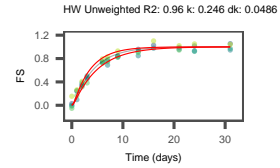
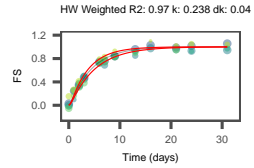
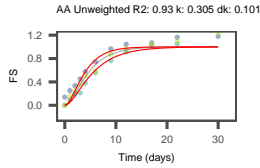
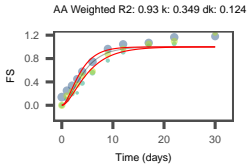
## ACTN4



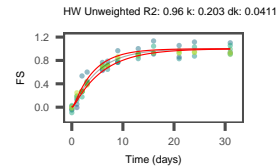
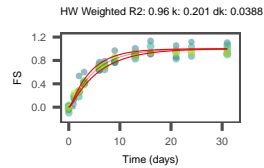
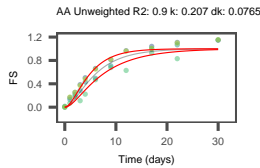
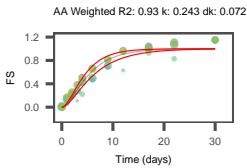
## ACY2



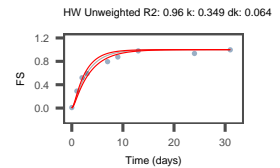
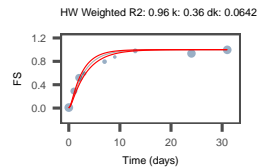
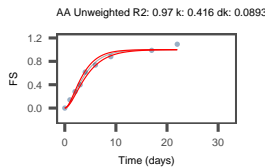
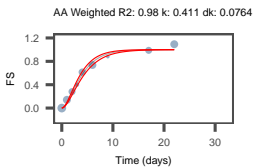
## ACY3



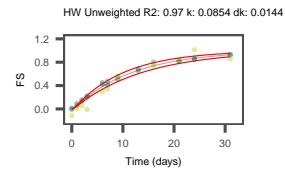
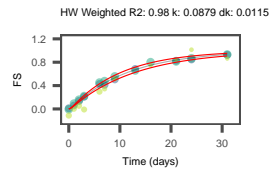
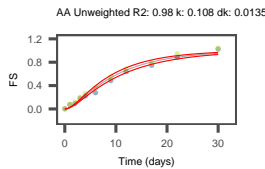
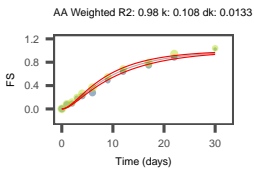
## ADH1



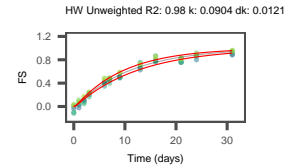
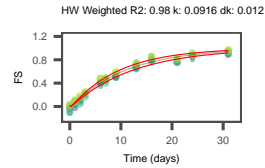
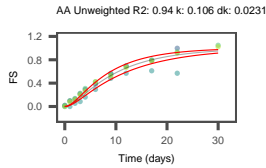
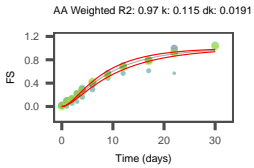
## ADK



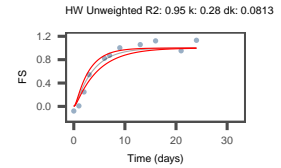
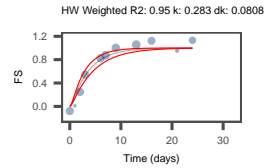
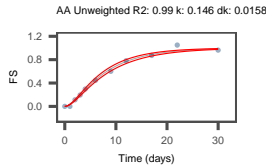
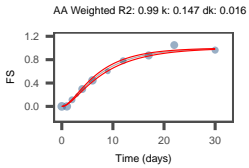
## ADT1



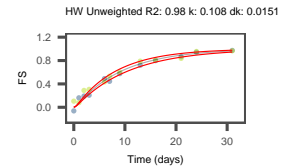
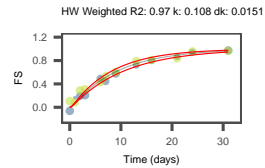
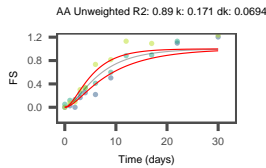
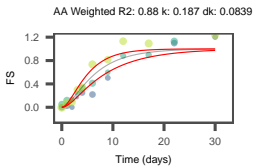
## ADT2



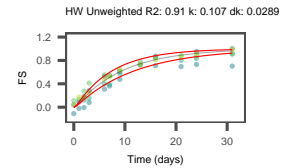
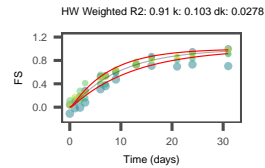
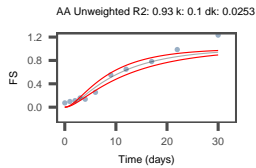
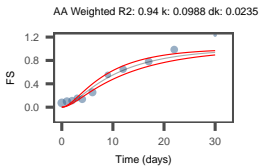
## AFG1L



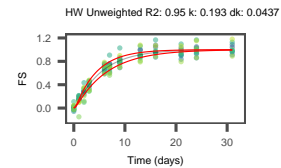
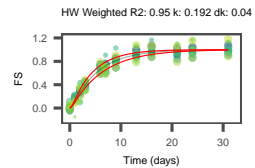
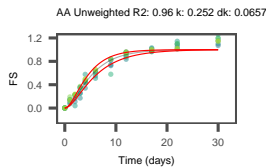
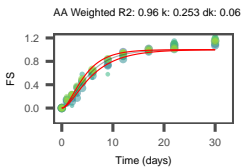
## AGT2



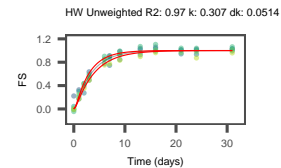
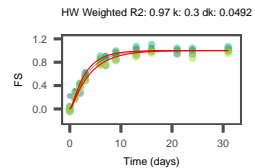
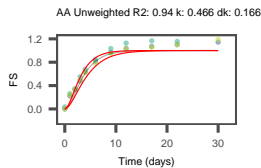
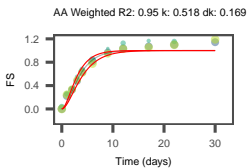
## AIFM1



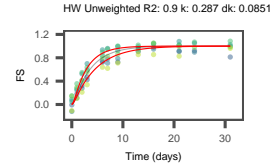
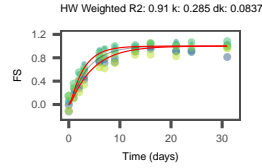
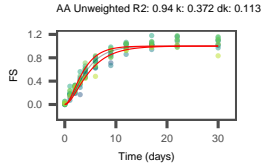
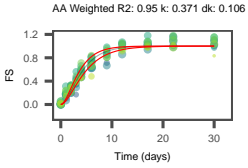
## AK1A1



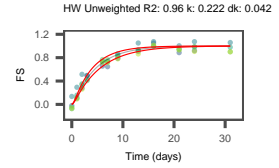
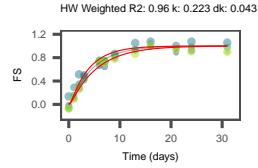
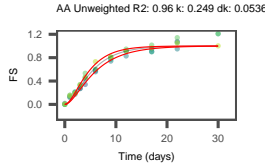
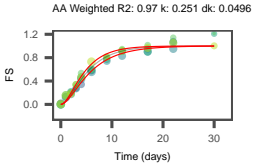
## AK1CL



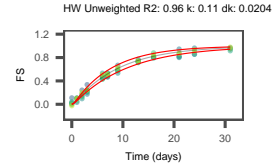
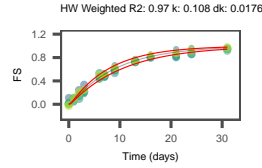
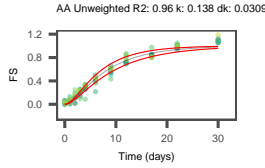
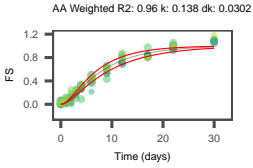
AL1L1



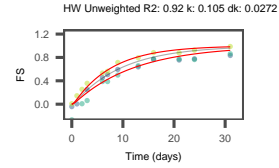
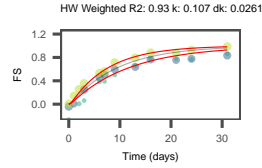
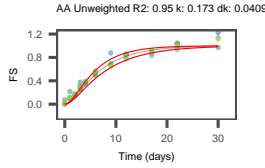
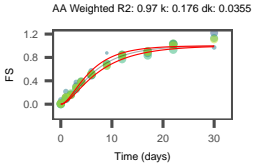
AL3A2



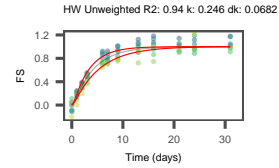
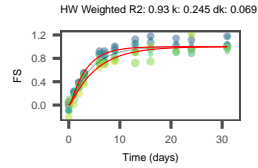
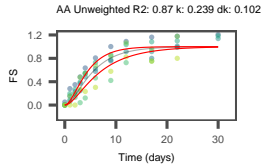
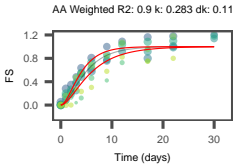
AL4A1



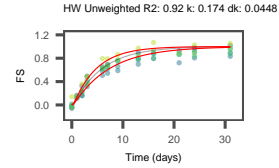
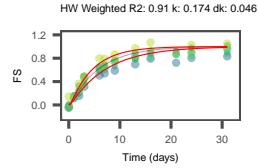
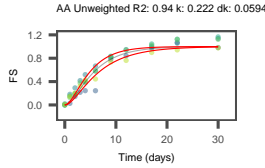
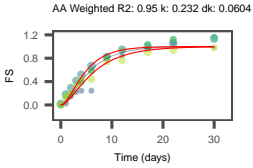
AL7A1



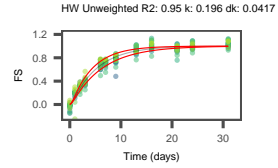
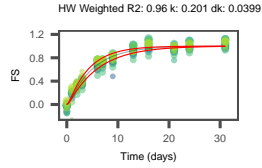
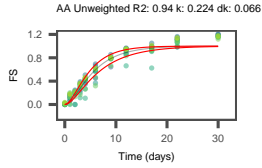
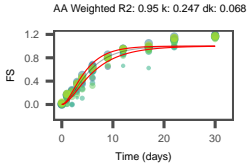
AL8A1



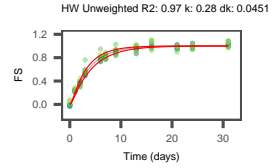
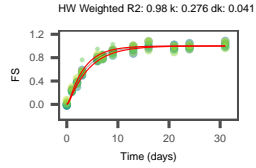
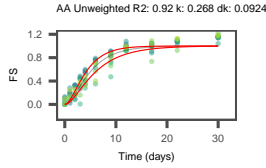
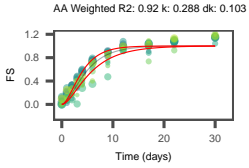
AL9A1



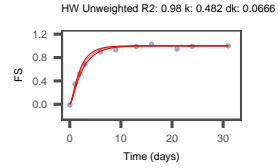
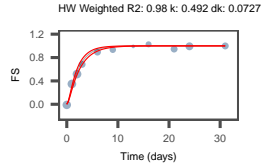
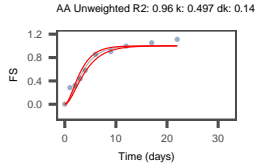
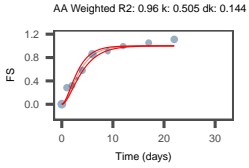
## ALBU



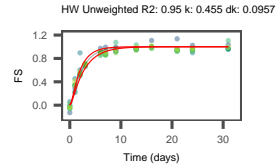
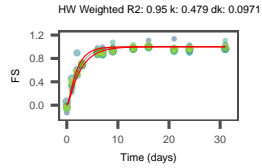
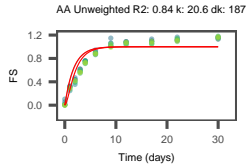
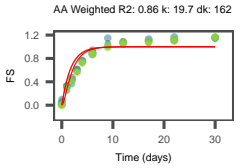
## ALDH2



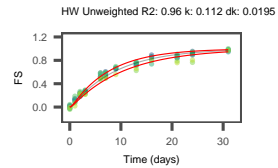
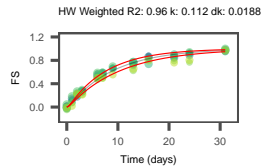
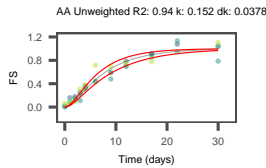
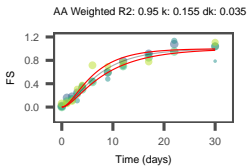
## ALDOA



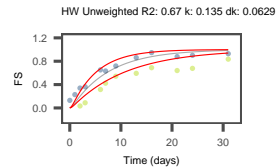
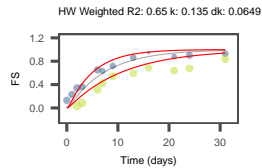
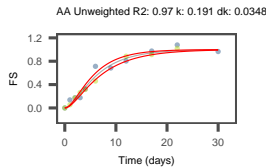
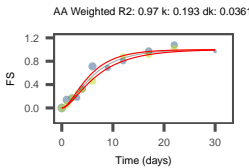
## ALDOB



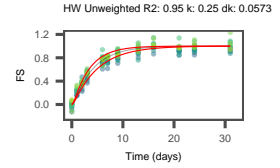
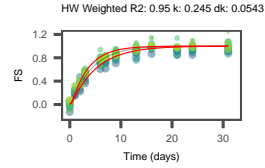
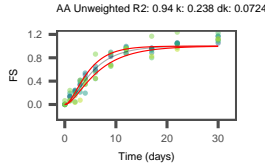
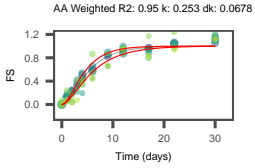
## AMACR



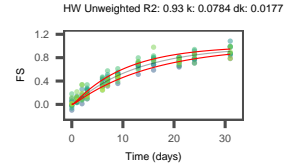
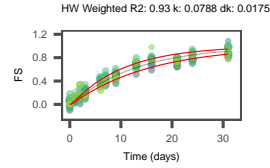
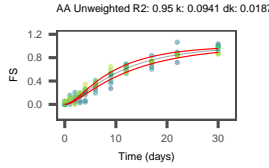
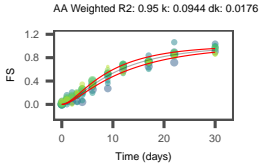
## AMPE



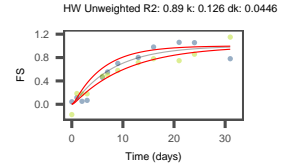
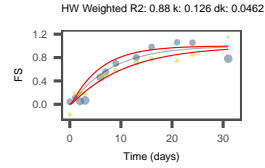
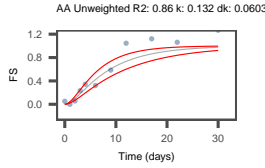
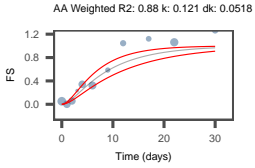
AMPL



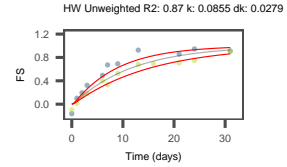
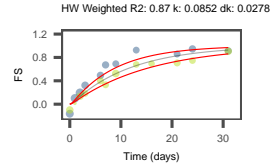
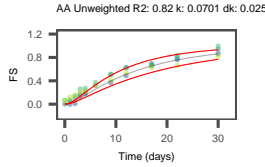
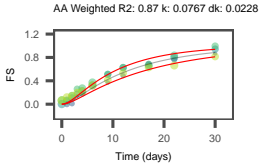
AMPN



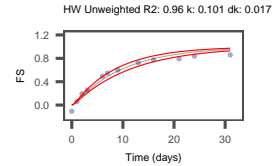
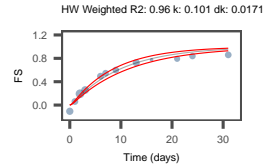
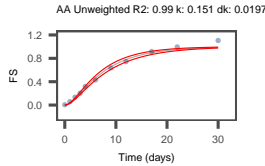
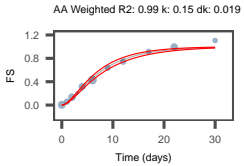
ANXA1



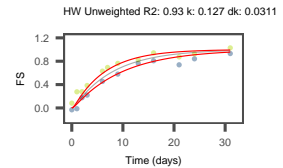
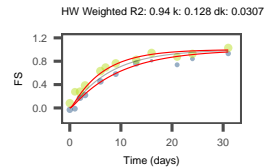
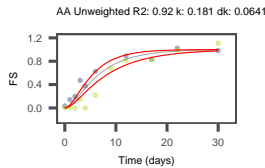
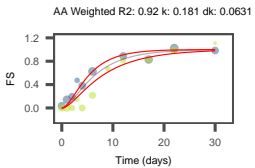
ANXA2



ANXA5

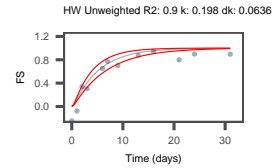
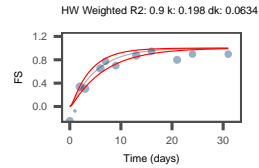
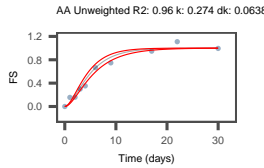
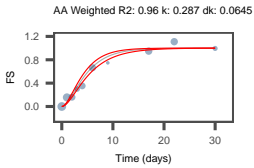


AP1B1

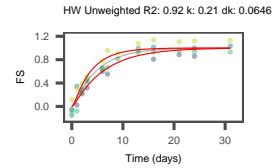
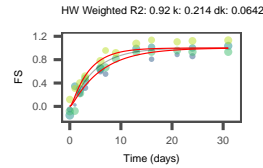
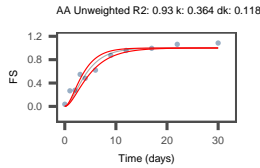
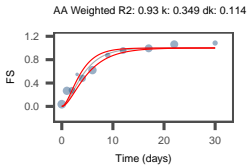




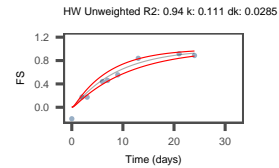
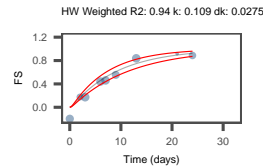
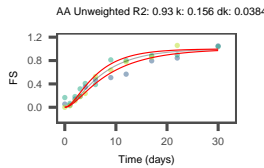
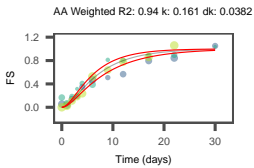
## AP1G1



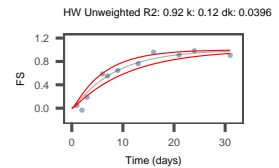
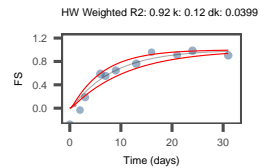
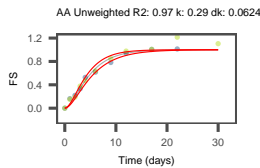
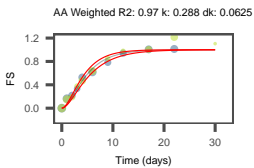
## AP2A2



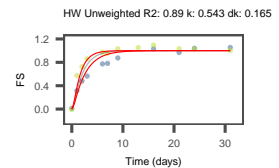
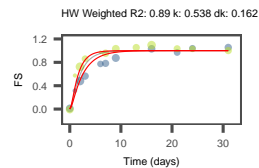
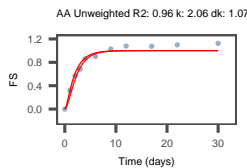
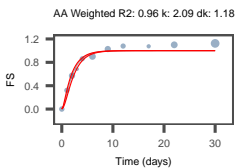
## AP2B1



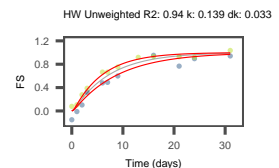
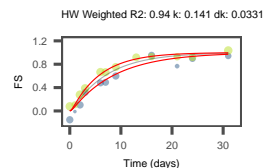
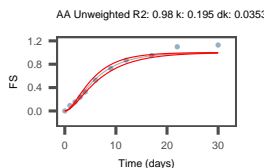
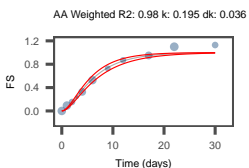
## AP2M1



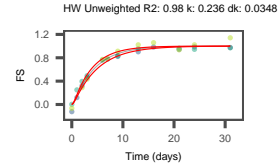
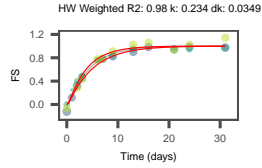
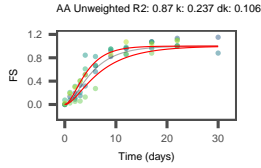
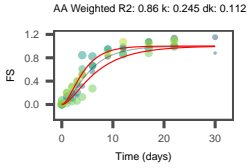
## APOA1



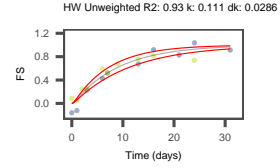
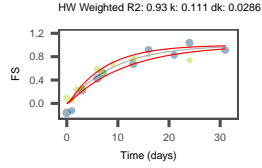
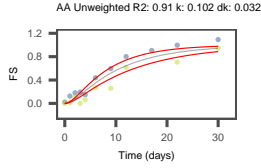
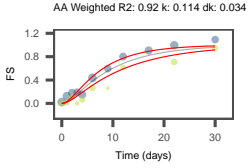
## ARC1A



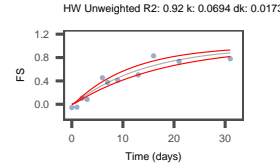
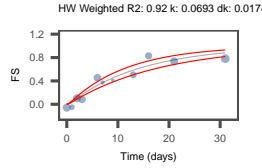
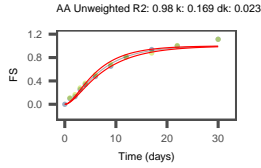
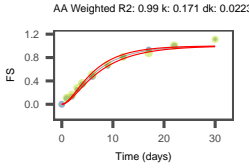
## ARLY



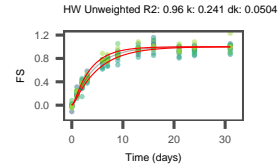
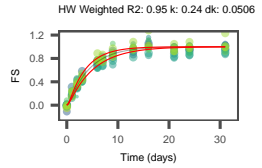
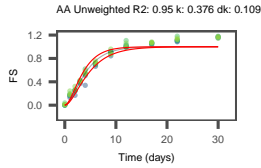
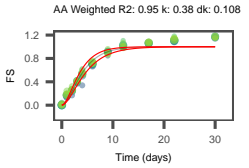
## ARP2



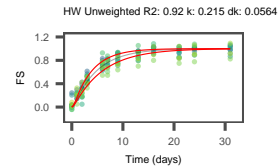
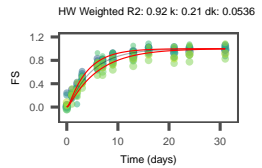
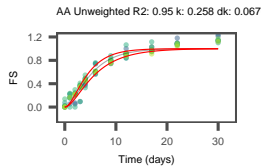
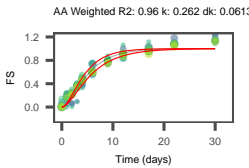
## ARPC4



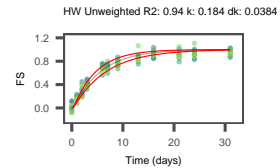
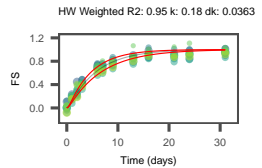
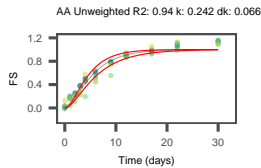
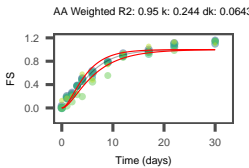
## ASSY



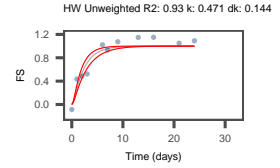
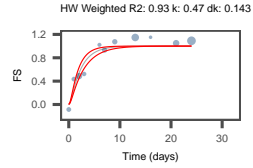
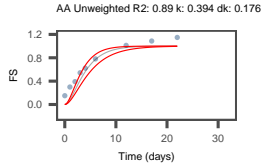
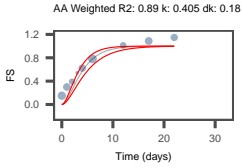
## AT1A1



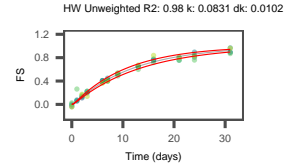
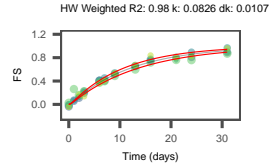
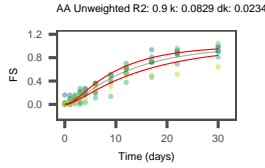
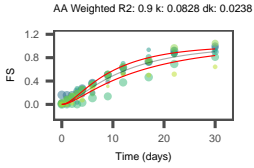
## AT1B1



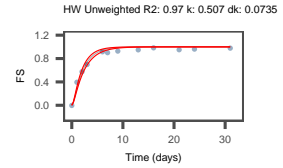
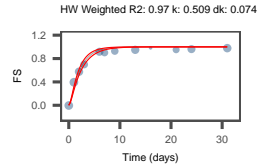
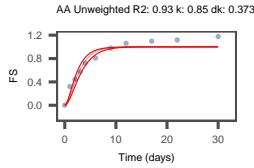
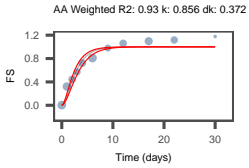
## AT2A2



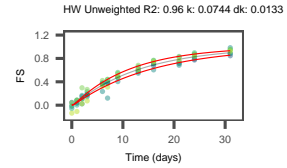
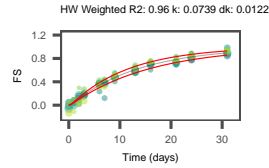
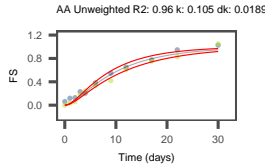
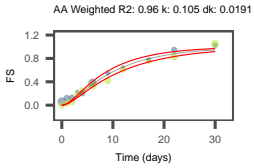
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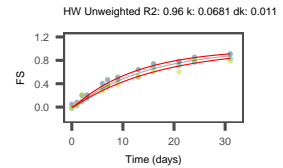
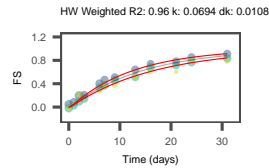
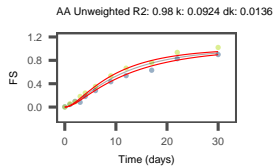
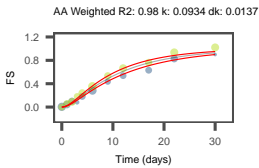
## ATNG



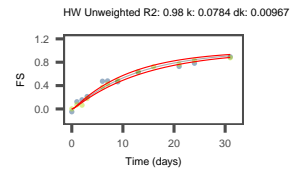
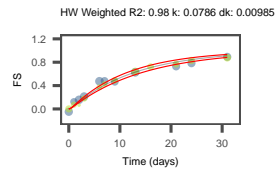
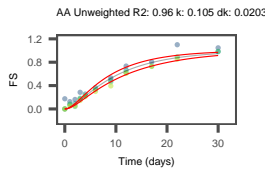
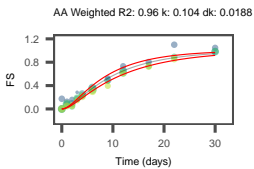
## ATP5H



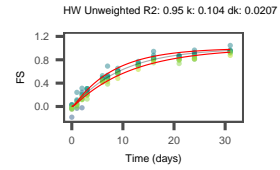
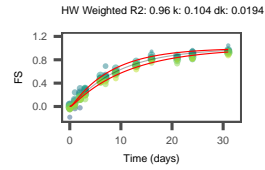
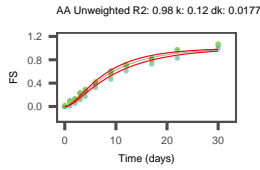
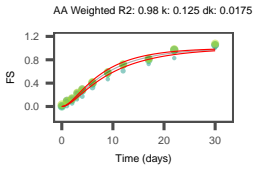
## ATP5I



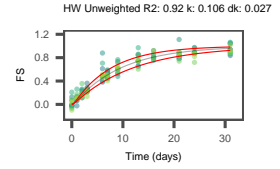
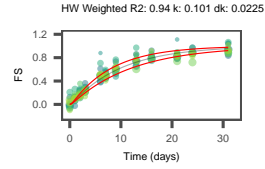
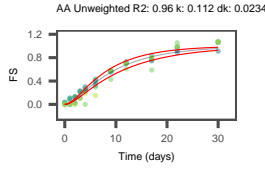
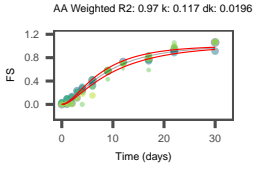
## ATP5L



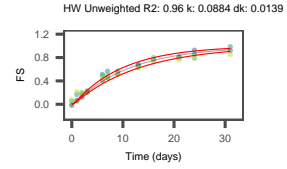
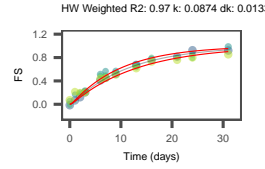
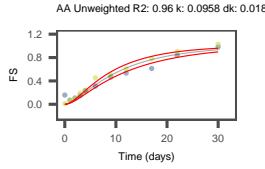
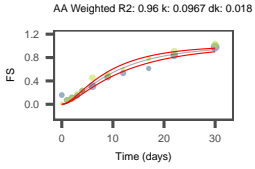
## ATPA



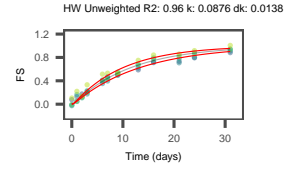
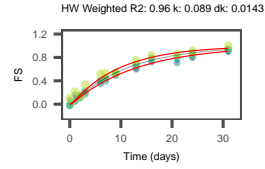
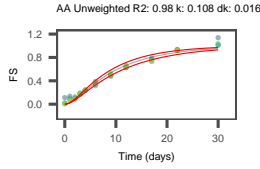
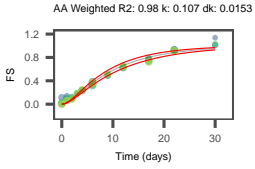
## ATPB



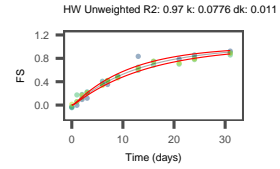
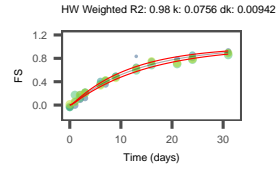
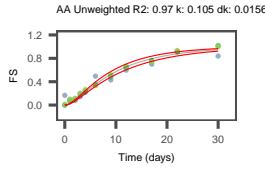
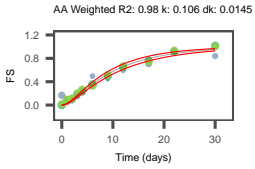
## ATPD



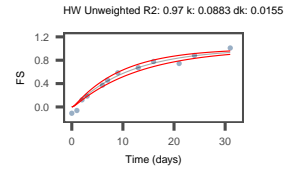
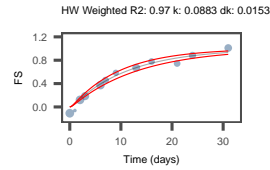
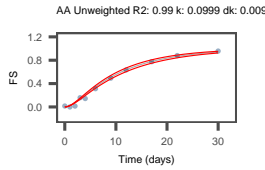
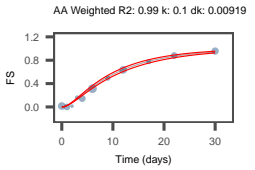
## ATPG

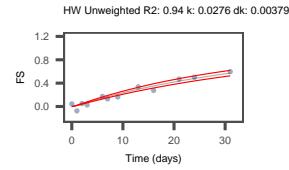
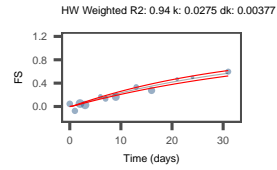
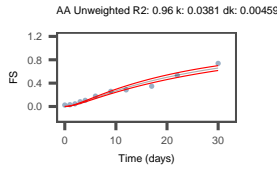
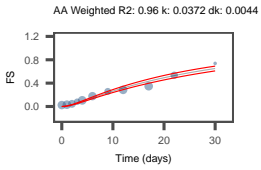
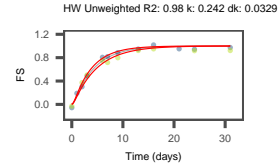
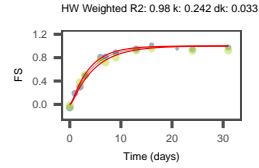
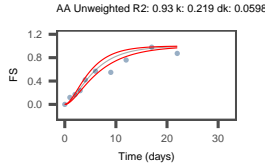
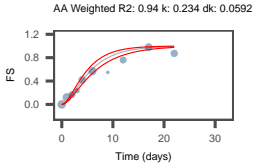
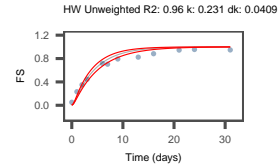
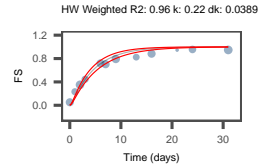
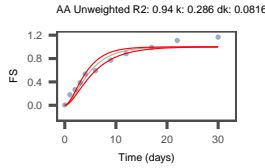
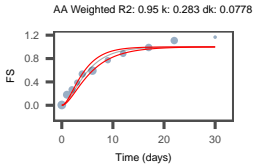
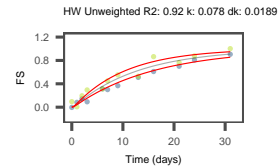
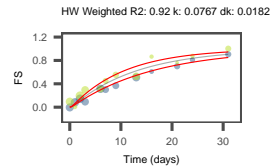
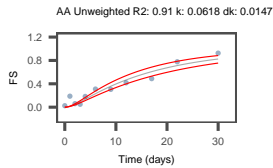
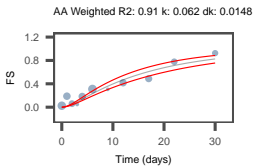
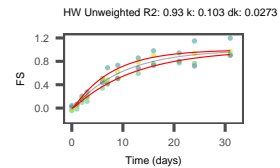
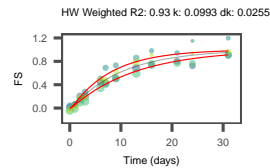
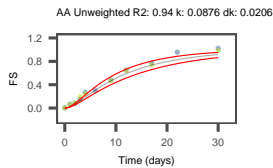
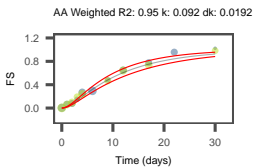
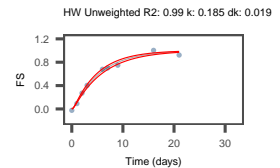
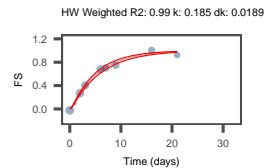
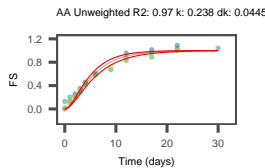
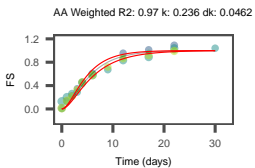


## ATPO

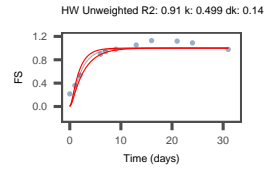
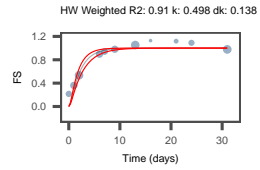
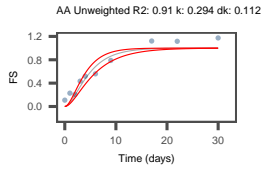
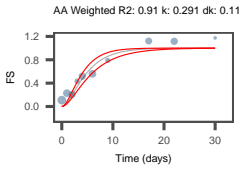


## AUHM

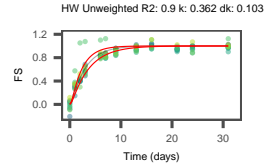
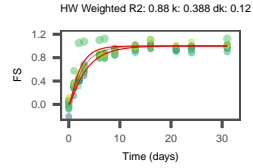
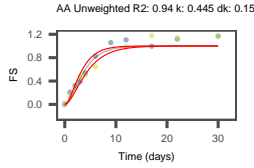
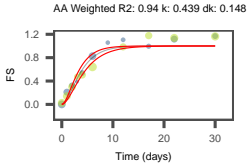


**B3AT****BAP31****BASI****BCAT2****BDH****BDH2**

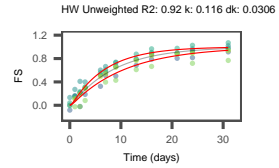
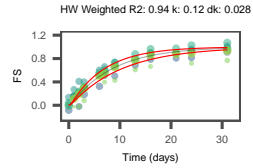
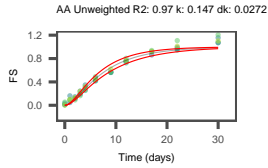
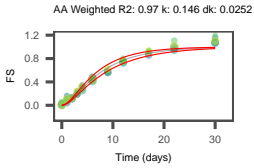
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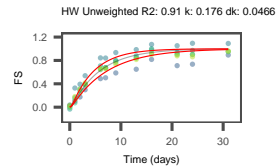
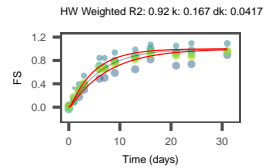
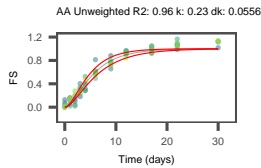
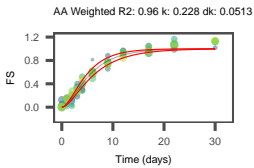
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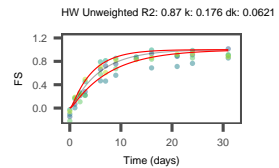
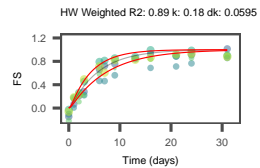
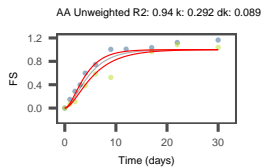
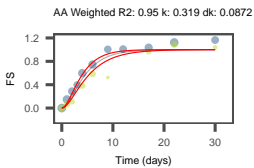
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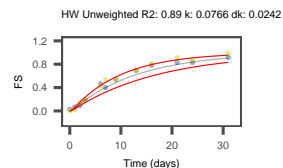
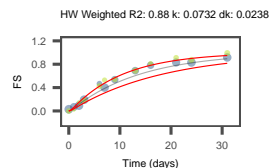
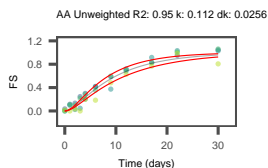
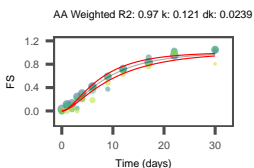
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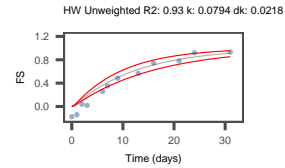
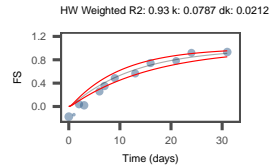
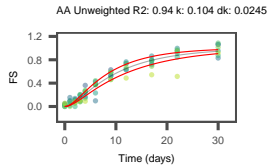
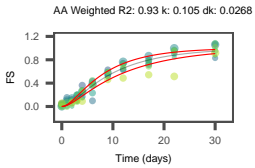
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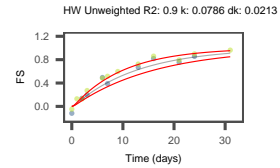
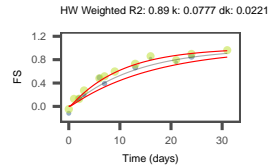
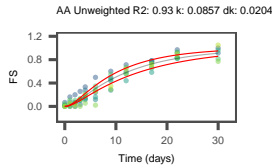
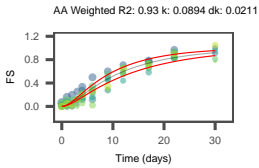
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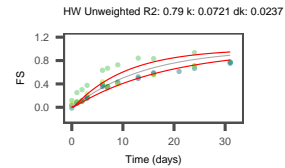
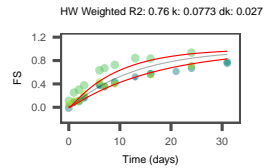
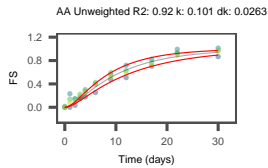
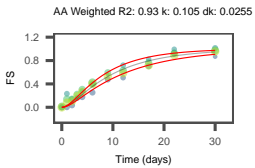
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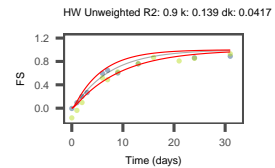
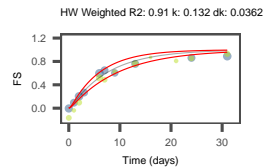
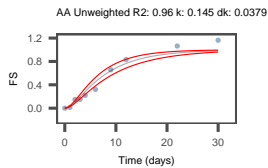
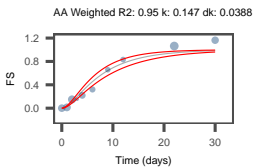
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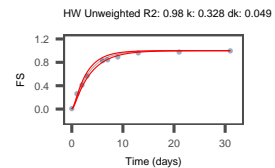
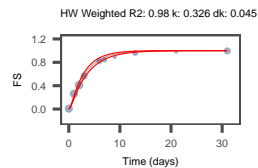
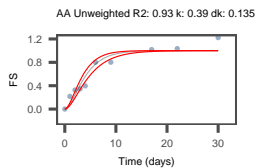
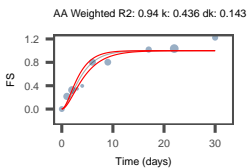
## CAH2



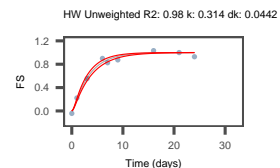
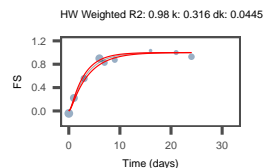
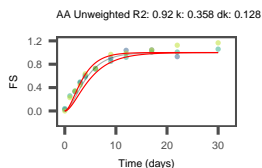
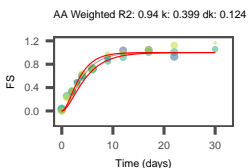
## CALB1



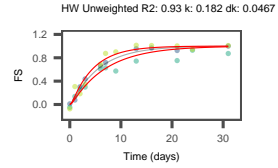
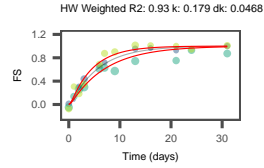
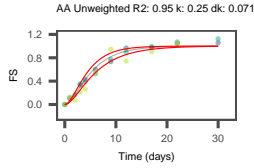
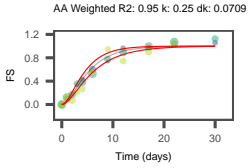
## CALR



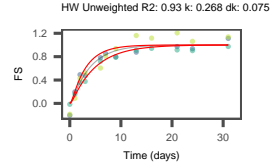
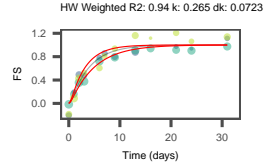
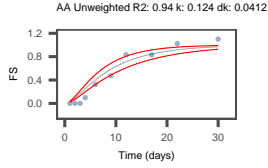
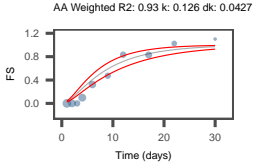
## CALX



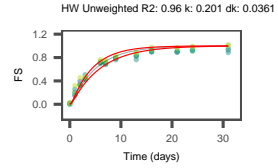
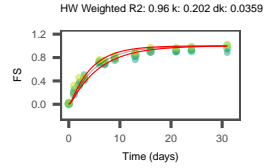
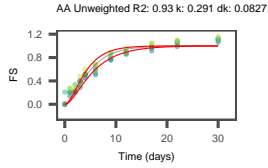
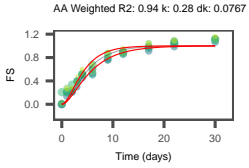
## CAND1



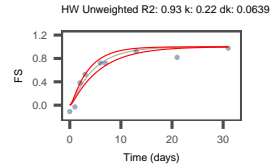
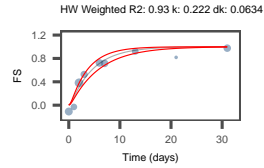
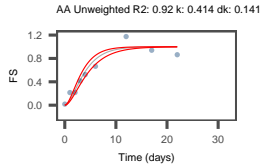
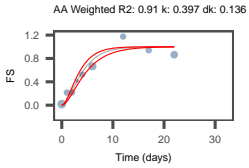
## CAP1



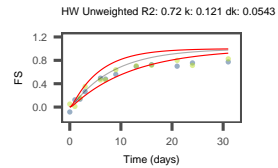
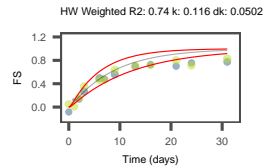
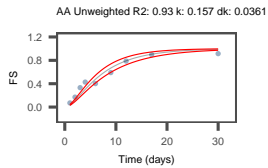
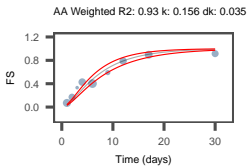
## CATA



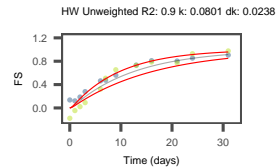
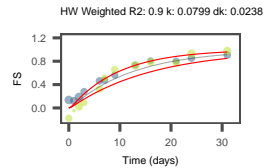
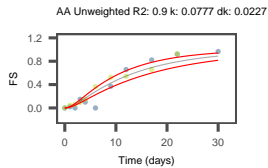
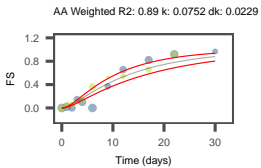
## CATH



## CBR1

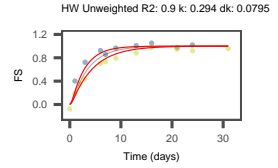
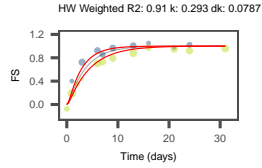
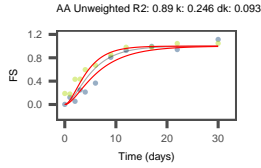
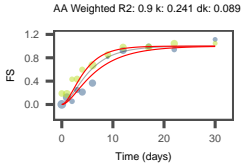


## CBR4

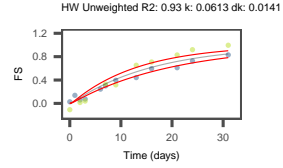
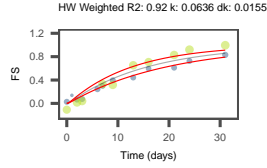
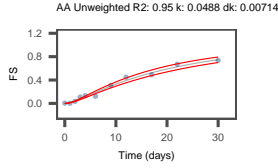
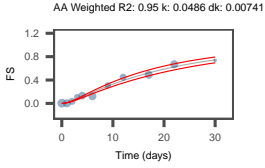




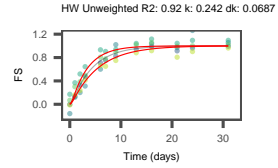
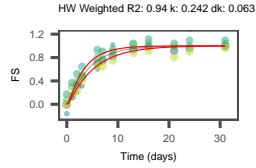
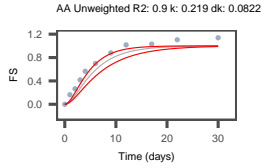
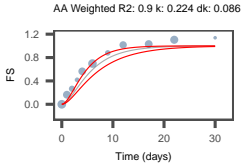
CDC42



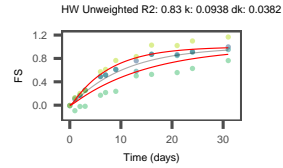
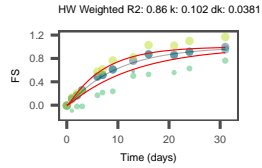
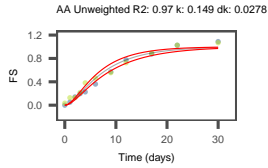
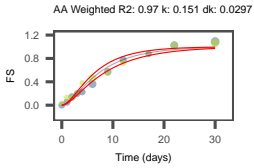
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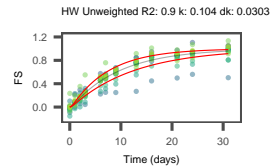
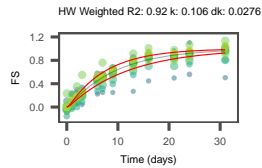
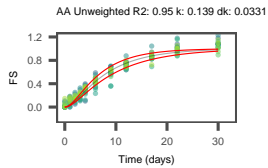
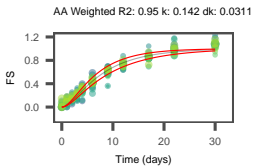
CGL



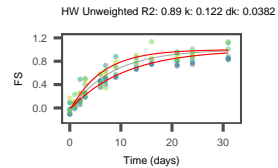
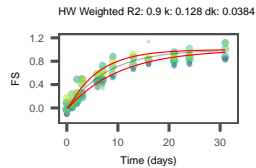
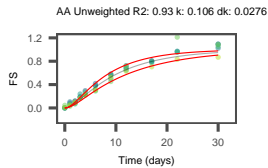
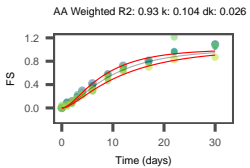
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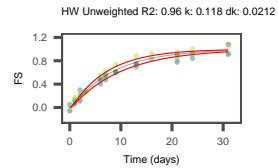
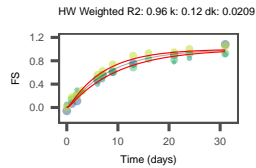
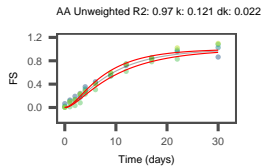
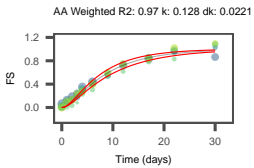
CH60



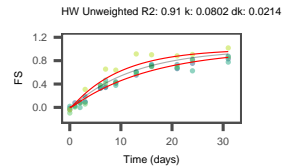
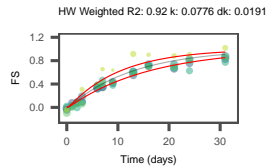
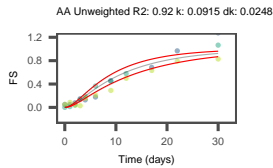
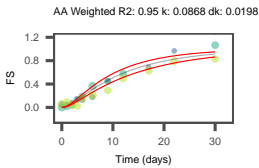
CHDH



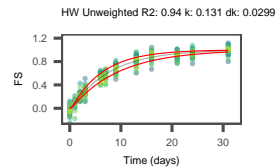
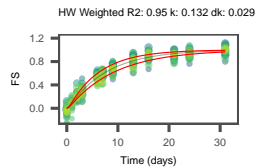
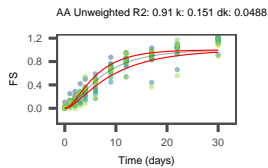
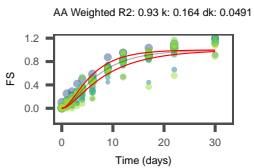
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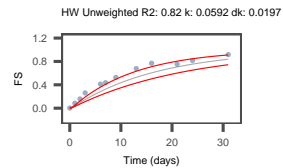
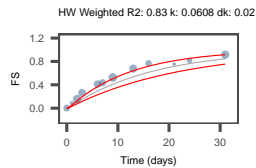
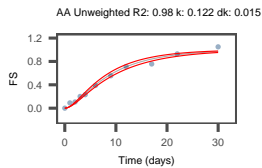
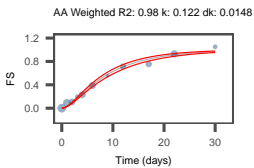
## CISY



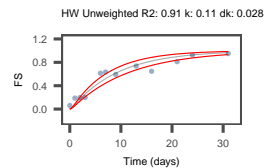
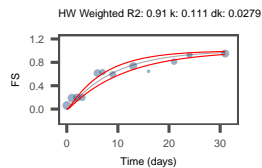
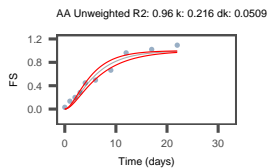
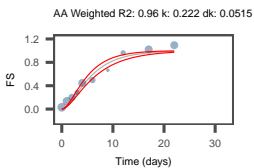
## CLH1



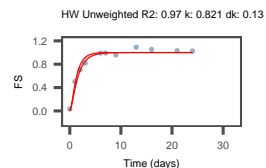
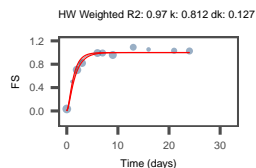
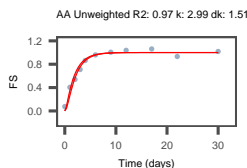
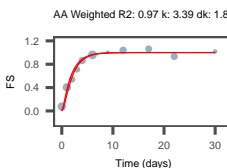
## CLIC1



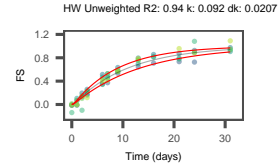
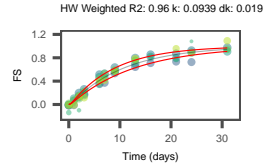
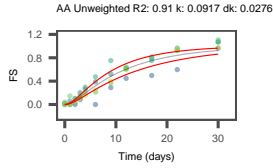
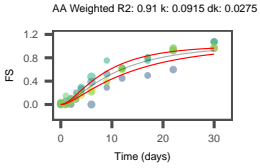
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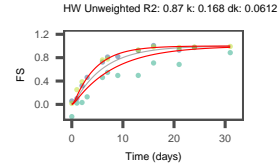
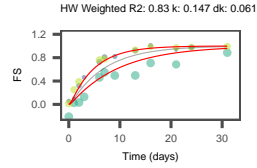
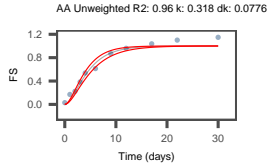
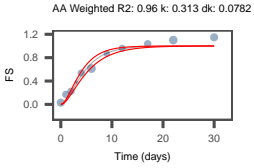
## CLTRN



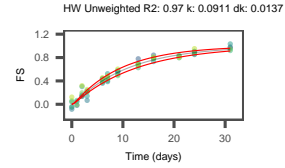
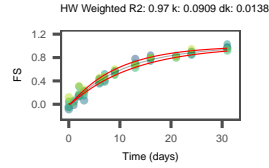
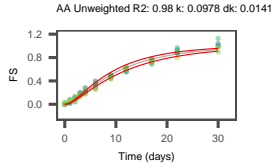
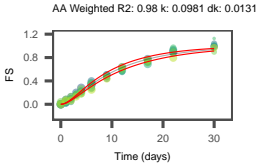
## CLYBL



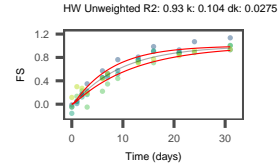
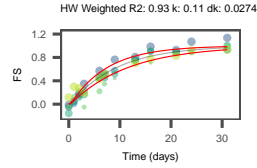
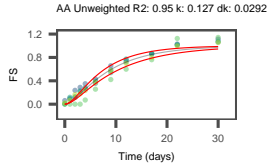
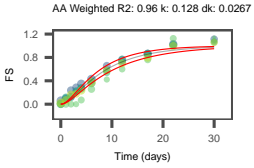
## CMBL



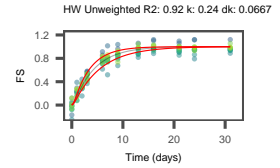
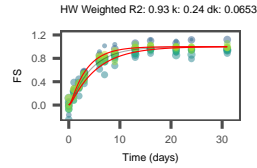
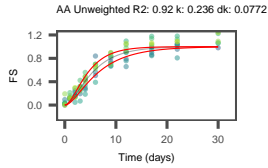
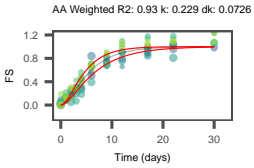
## CMC1



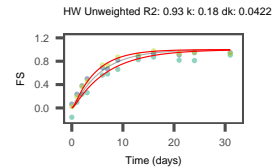
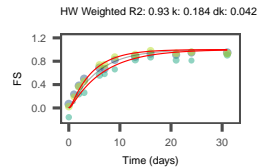
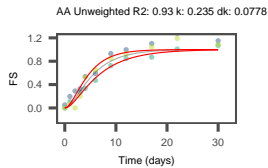
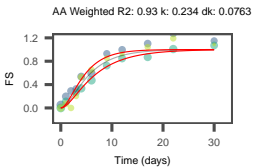
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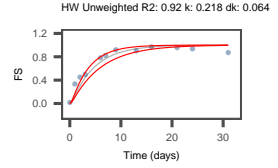
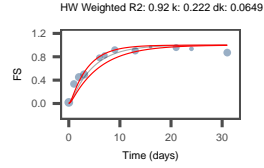
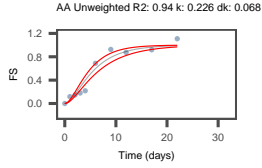
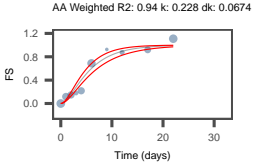
## CNDP2



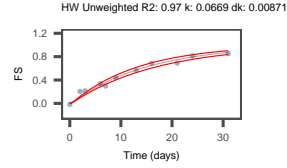
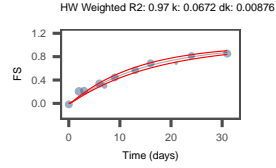
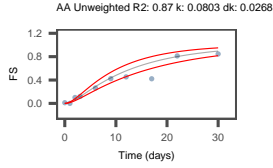
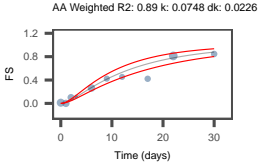
## COASY



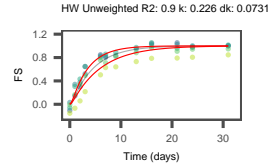
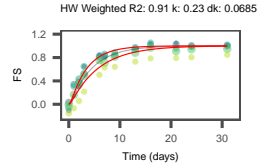
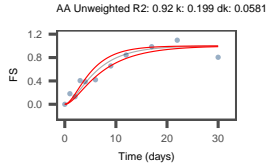
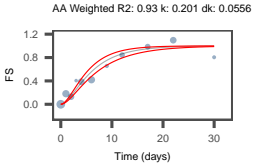
**COBL1**



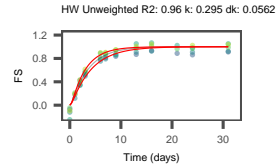
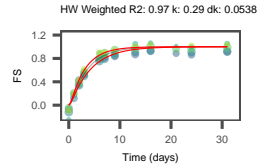
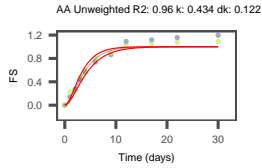
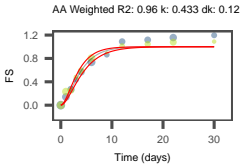
**COEA1**



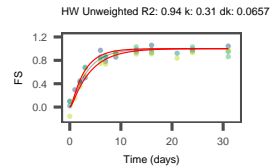
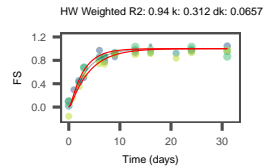
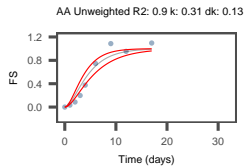
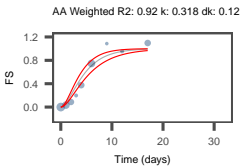
**COF1**



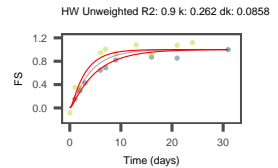
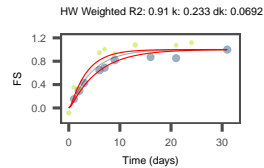
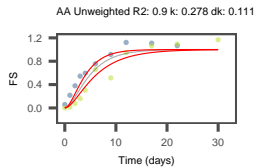
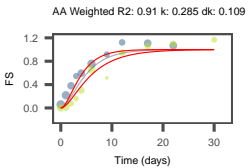
**COMT**



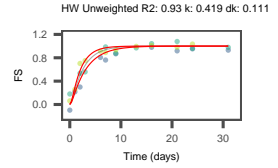
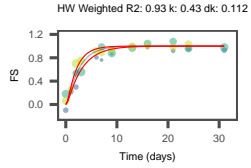
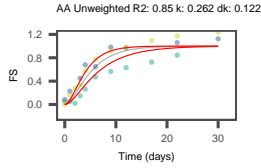
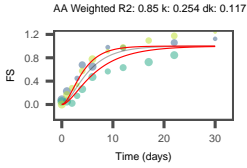
**COPA**



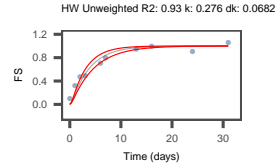
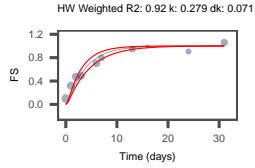
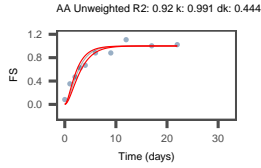
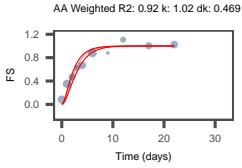
**COPB**



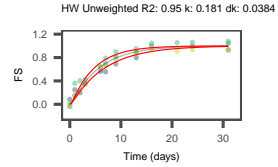
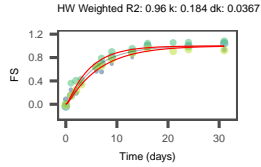
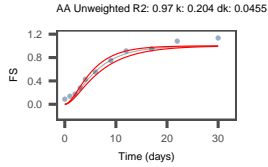
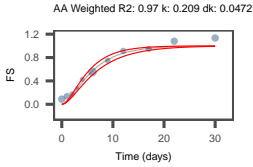
## COPB2



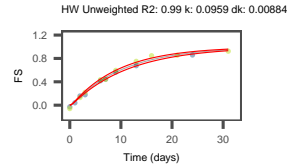
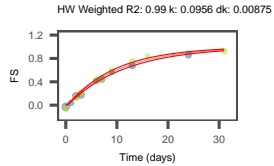
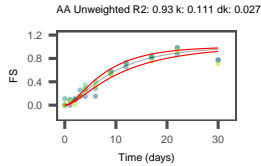
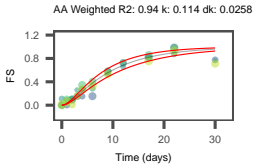
## COPG1



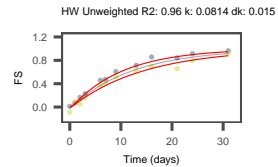
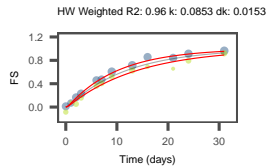
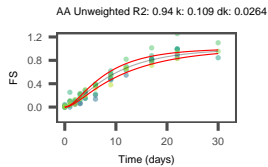
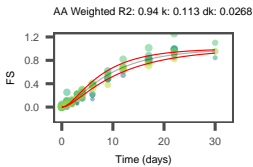
## COQ9



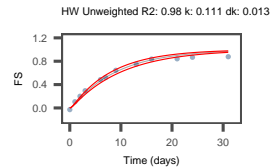
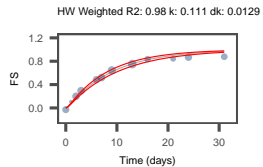
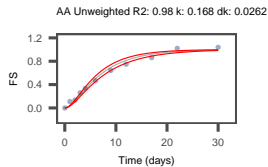
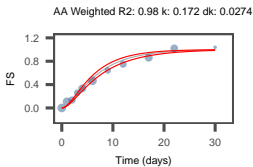
## COX1



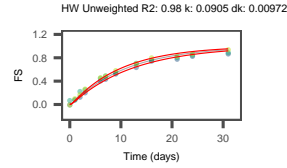
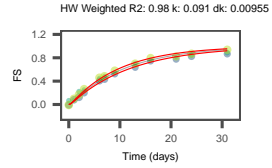
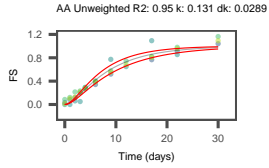
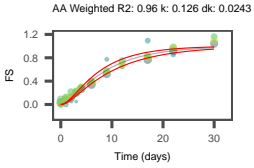
## COX2



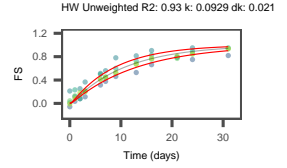
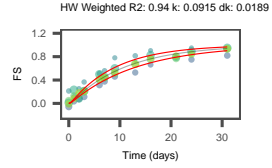
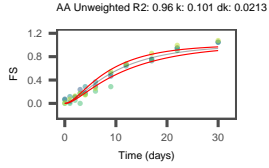
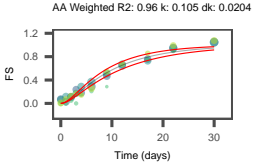
## COX3



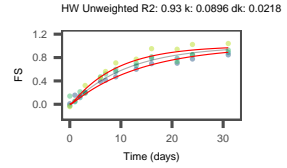
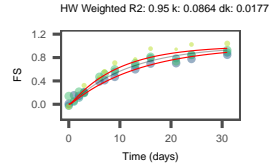
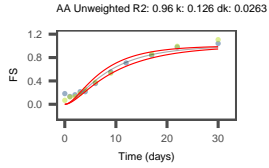
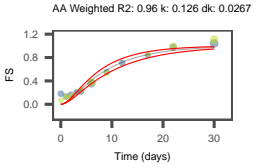
## COX41



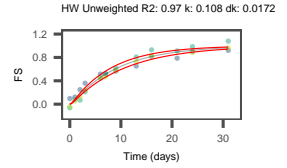
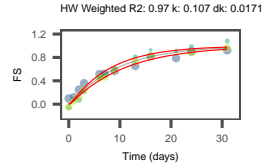
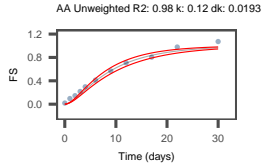
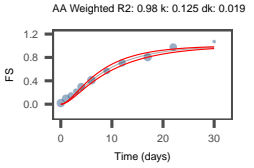
## COX5A



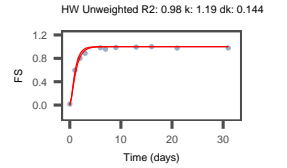
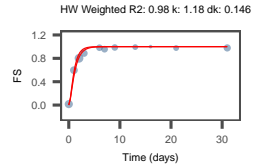
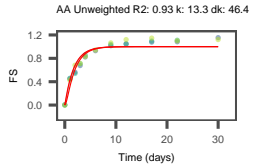
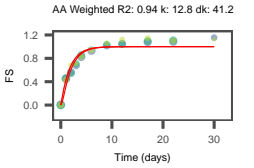
## COX5B



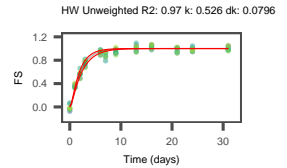
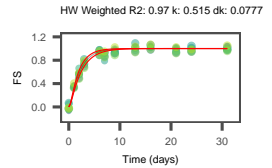
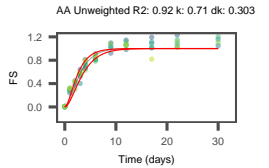
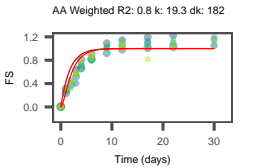
## COX6C



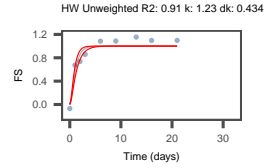
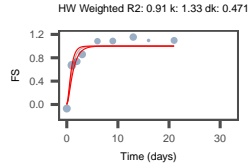
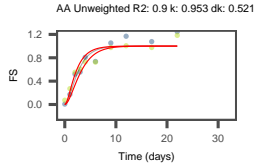
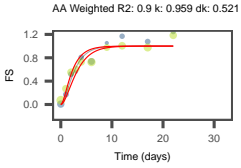
## CP2J5



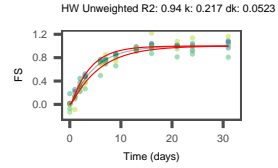
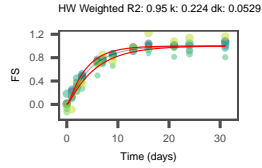
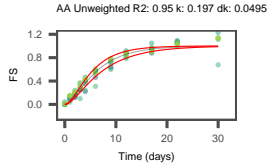
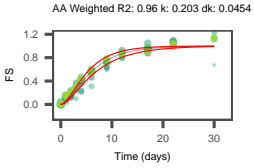
## CP4B1



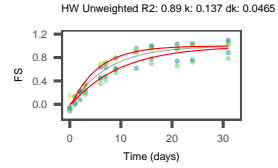
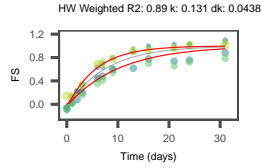
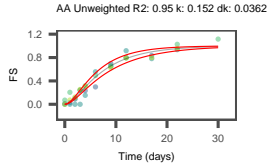
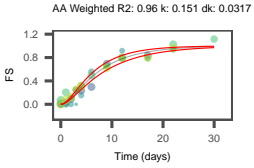
## CP51A



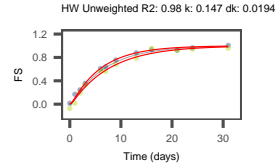
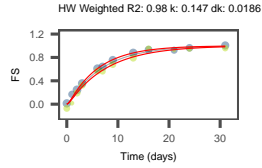
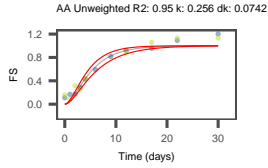
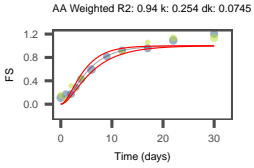
## CPT1A



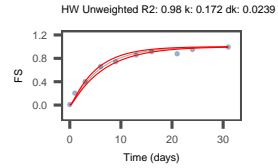
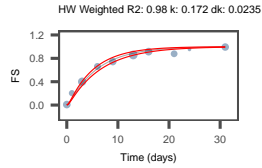
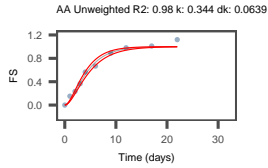
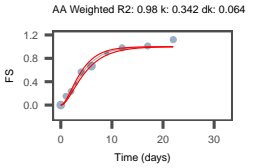
## CPT2



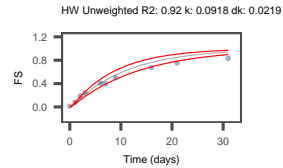
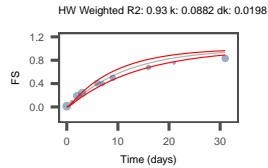
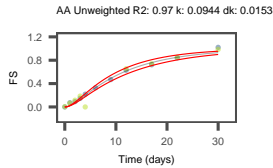
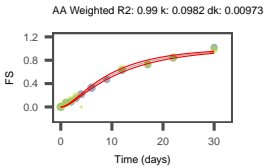
## CRYL1



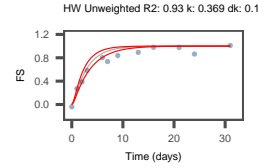
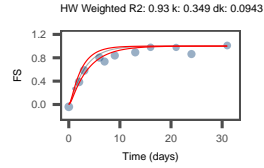
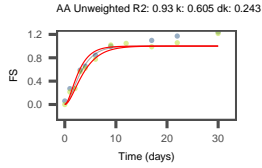
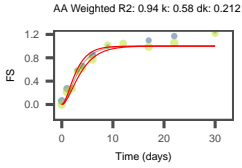
## CSAD



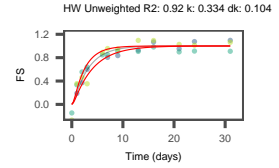
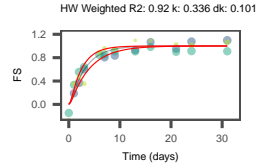
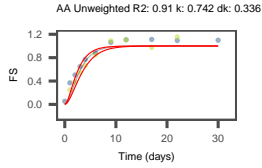
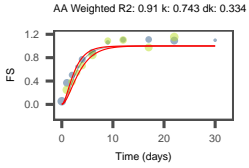
## CSRP1



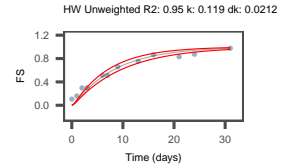
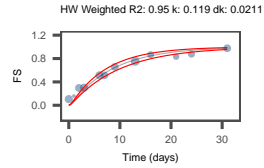
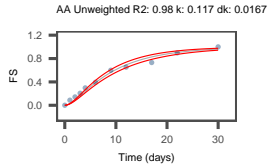
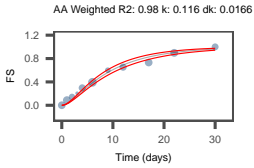
## CTND1



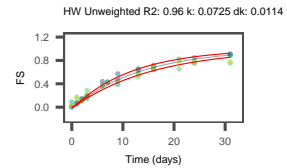
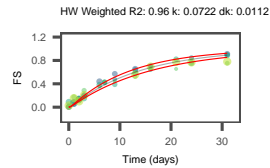
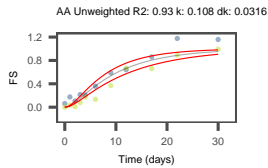
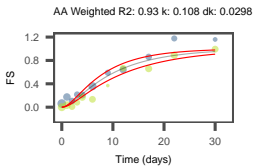
## CUBN



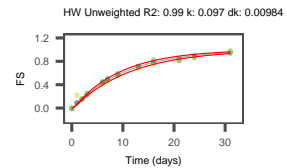
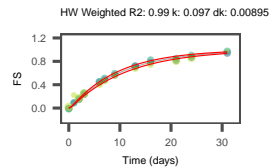
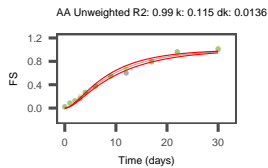
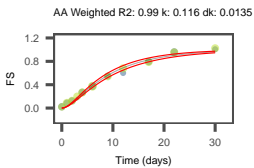
## CX6B1



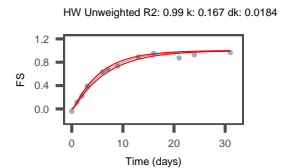
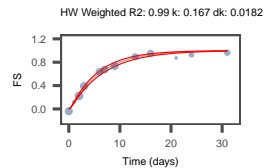
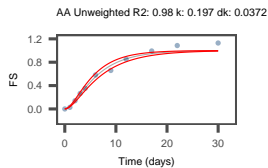
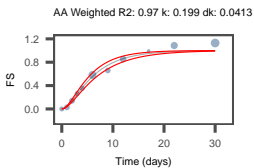
## CY1



## CYC

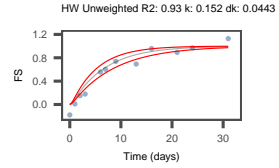
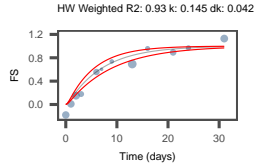
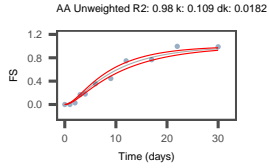
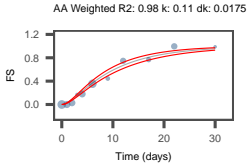


## CYTB

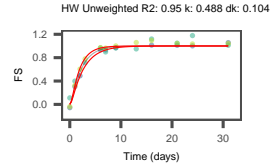
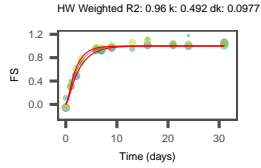
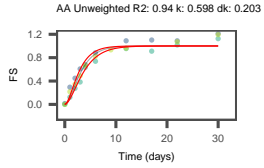
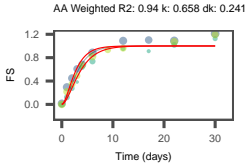




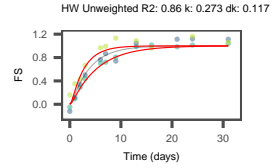
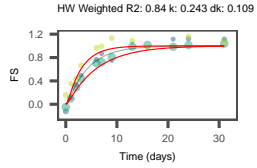
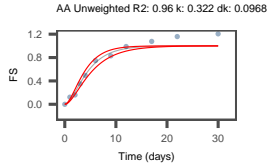
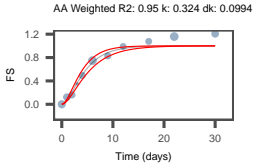
D39U1



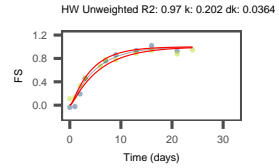
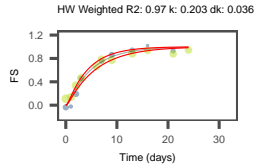
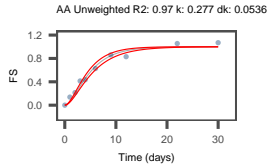
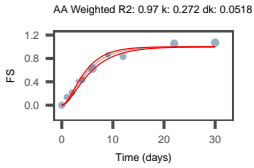
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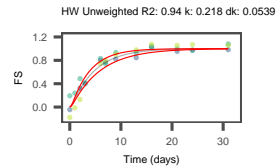
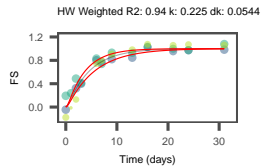
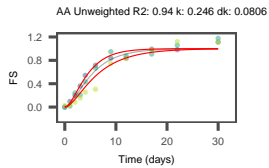
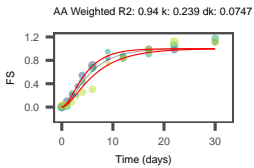
DCXR



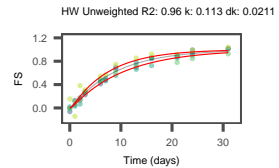
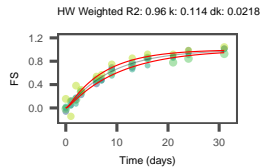
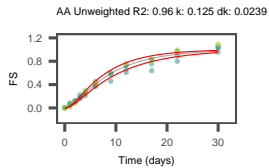
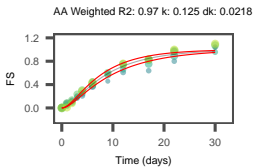
DDAH1



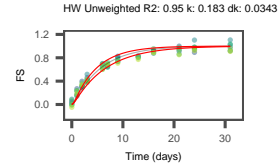
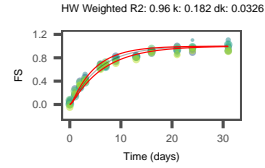
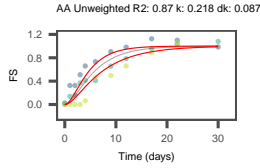
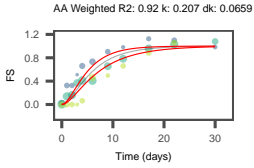
DDX1



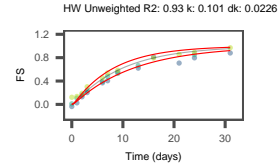
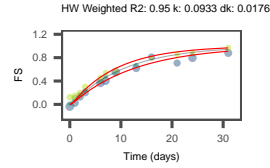
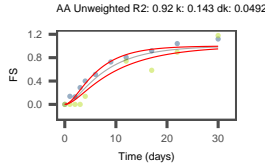
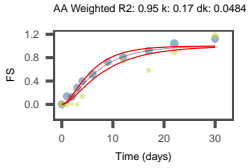
DECR



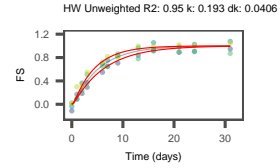
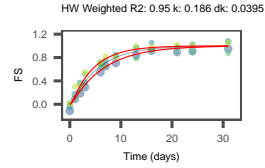
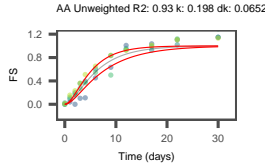
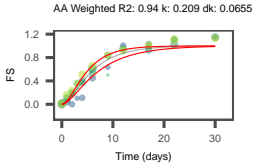
DHB4



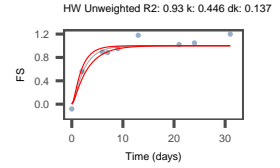
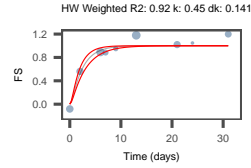
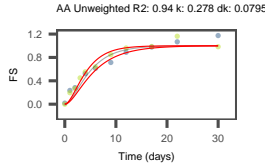
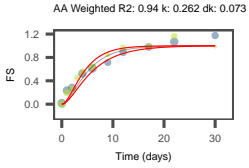
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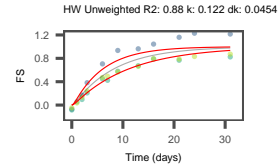
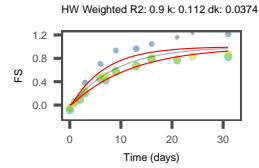
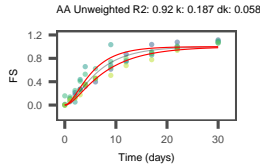
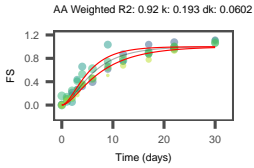
DHPR



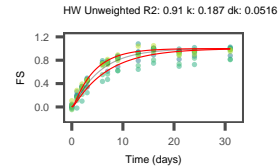
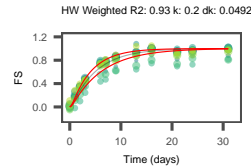
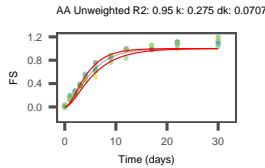
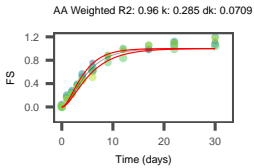
DHRS1



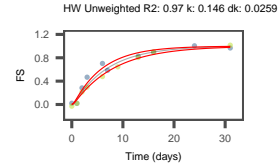
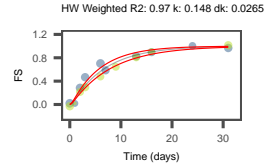
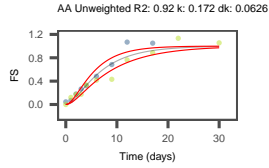
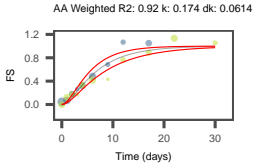
DHRS4



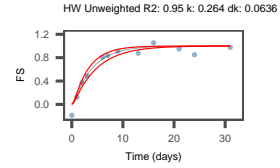
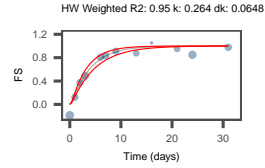
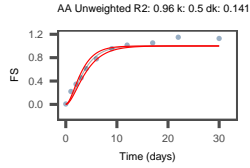
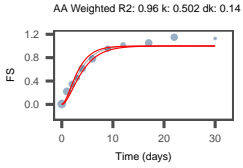
DHSO



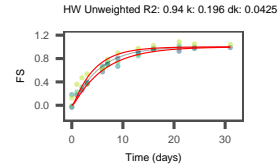
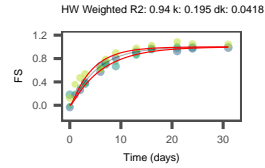
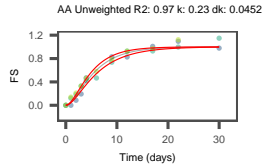
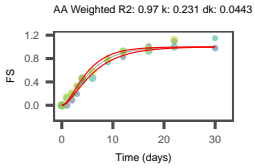
## DHTK1



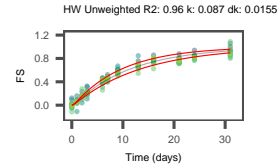
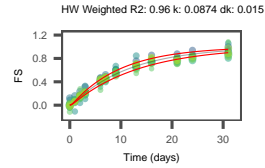
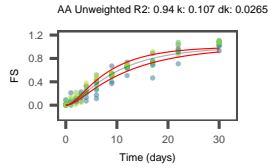
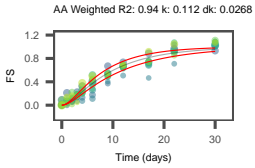
## DHX9



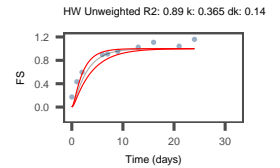
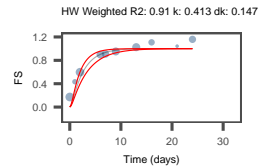
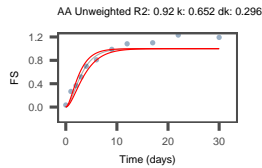
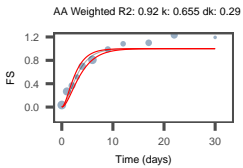
## DIC



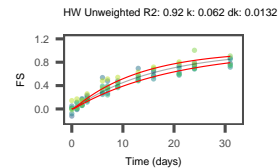
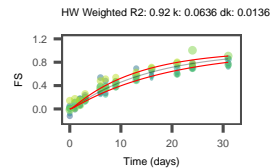
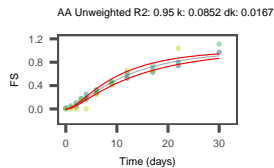
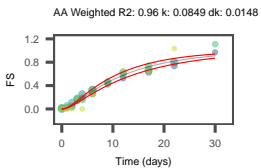
## DLDH



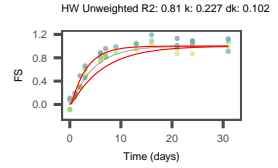
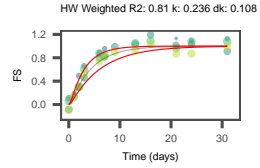
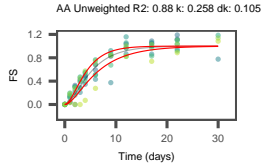
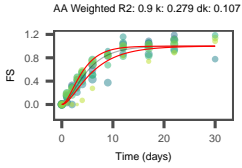
## DNJA3



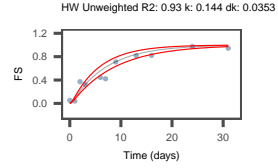
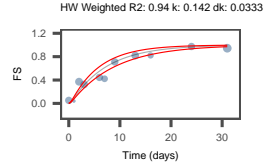
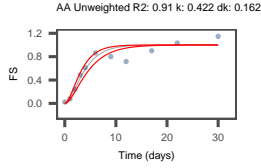
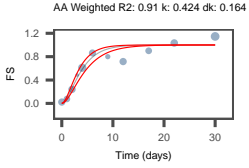
## DPEP1



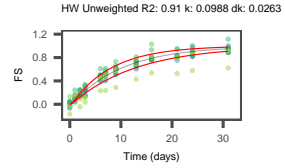
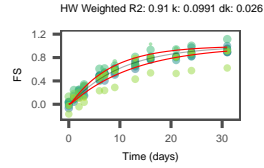
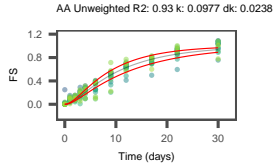
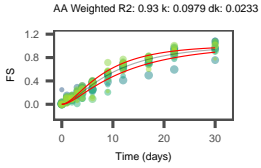
DYHC1



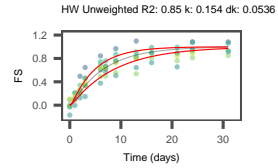
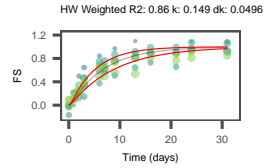
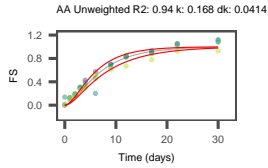
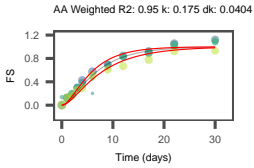
E41L3



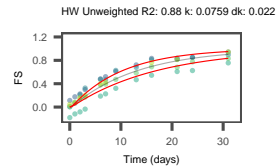
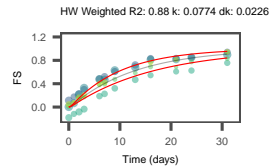
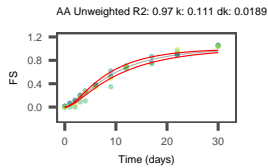
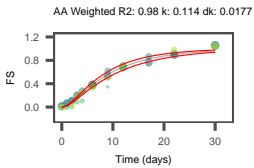
ECHA



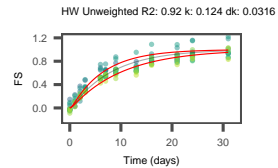
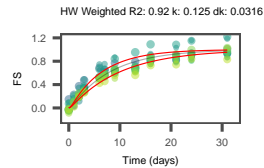
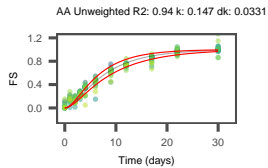
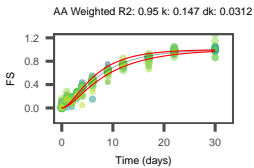
ECHB



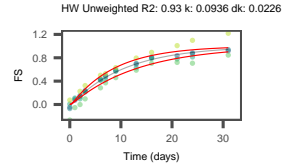
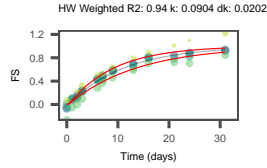
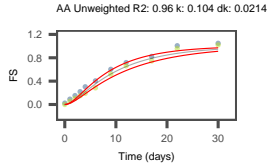
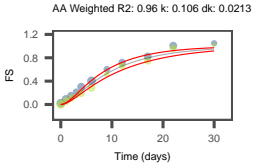
ECHM



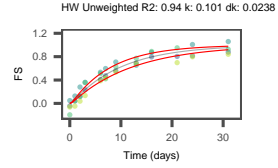
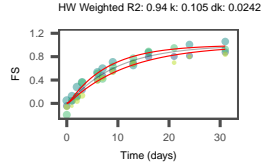
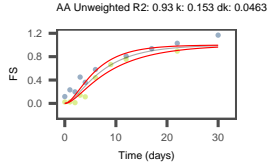
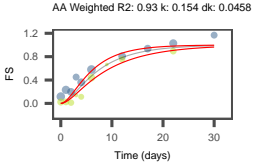
ECHP



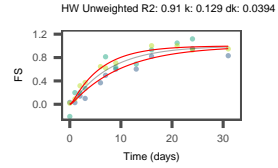
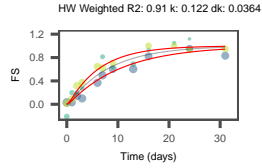
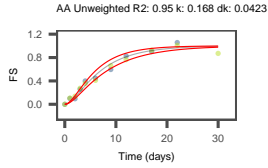
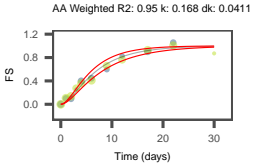
## ECI1



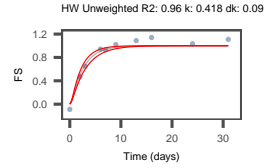
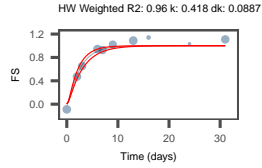
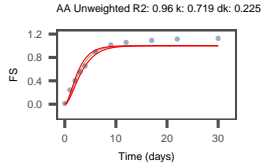
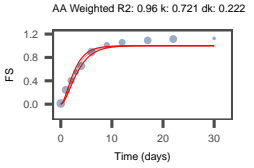
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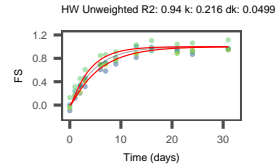
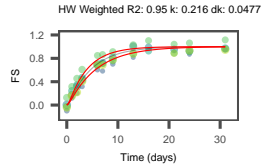
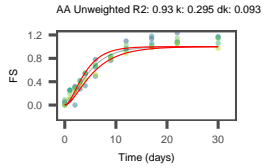
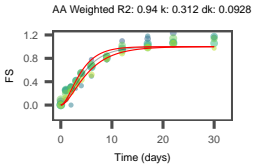
## ECI3



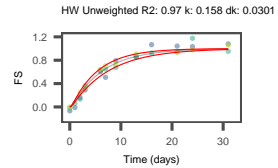
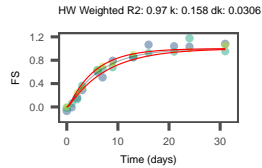
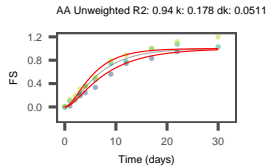
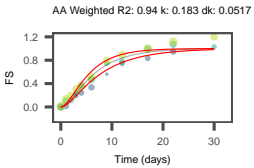
## ECSIT



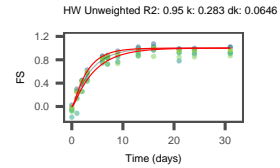
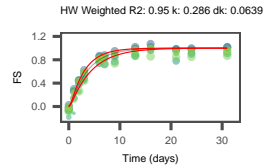
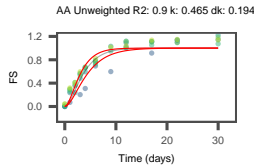
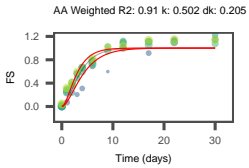
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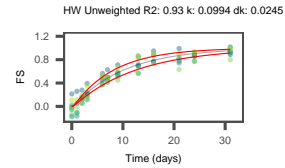
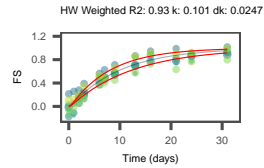
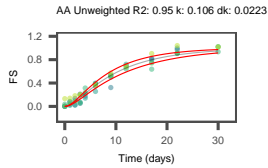
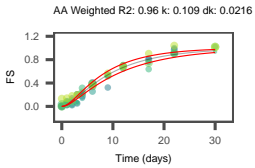
## EF1G



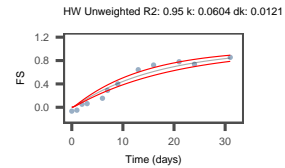
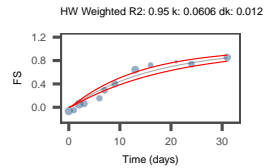
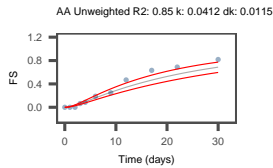
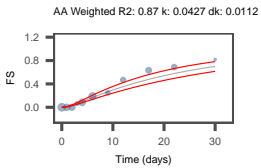
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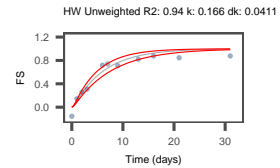
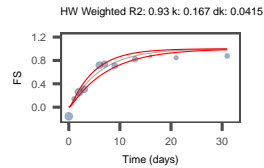
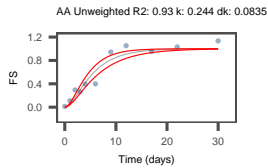
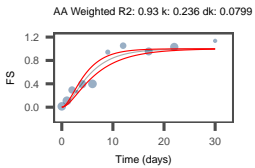
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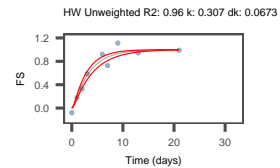
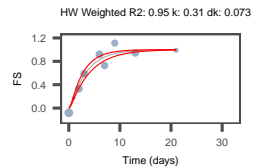
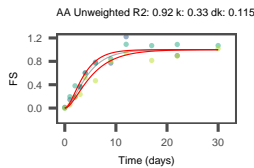
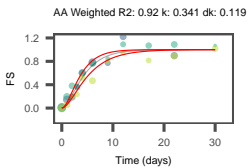
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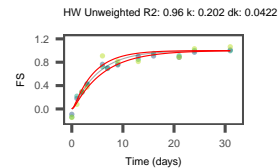
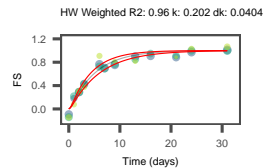
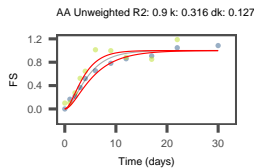
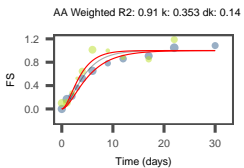
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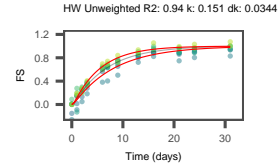
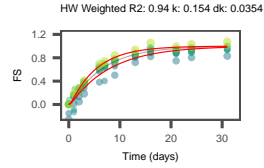
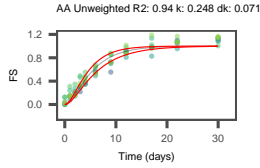
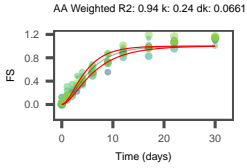
## EIF3H



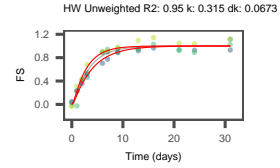
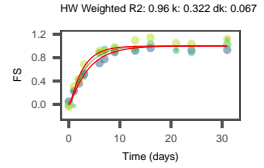
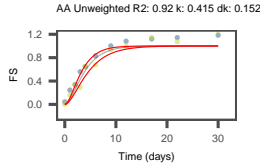
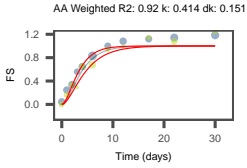
## EM55



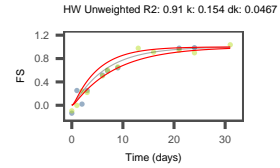
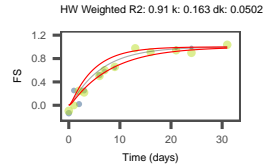
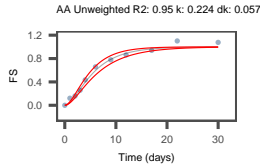
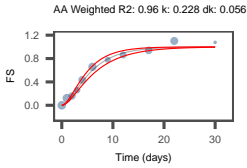
## ENOA



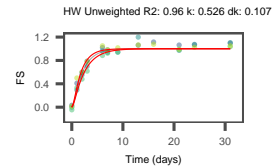
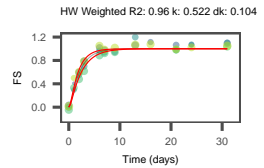
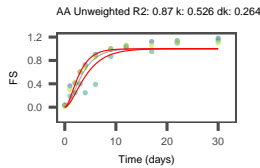
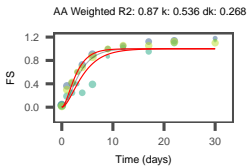
## ENPL



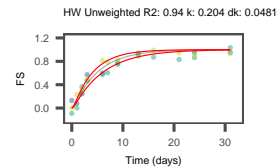
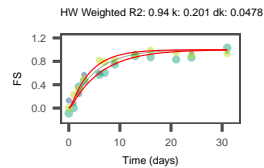
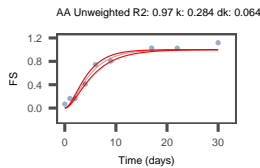
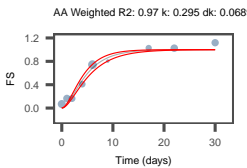
## ENPP3



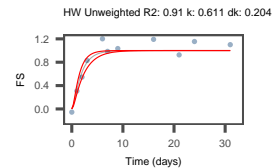
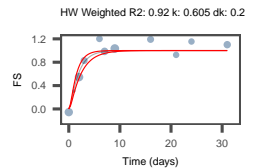
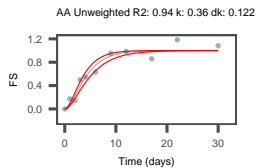
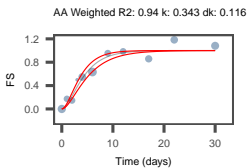
## ENTP5



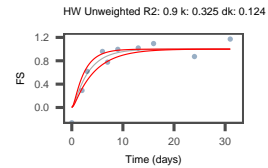
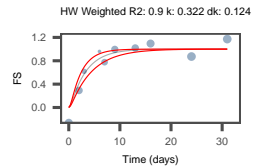
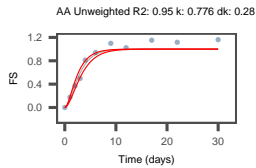
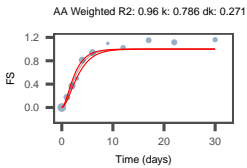
## ERLN2



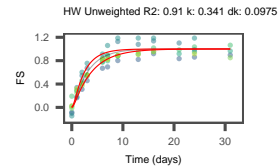
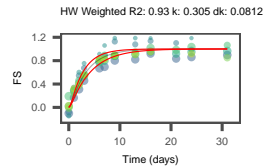
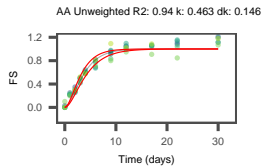
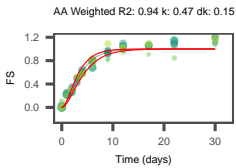
## ES8L2



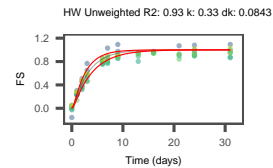
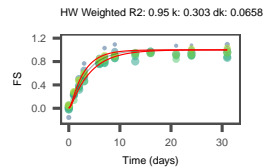
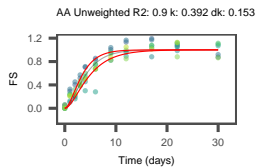
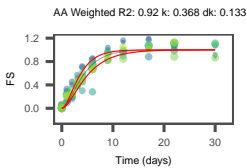
## EST1C



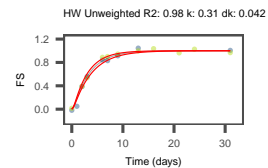
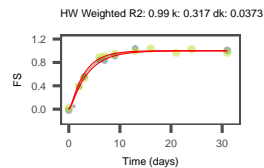
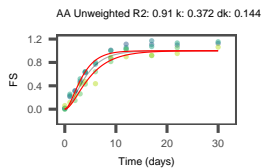
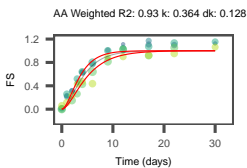
## EST1D



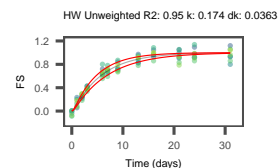
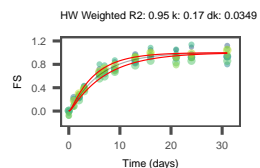
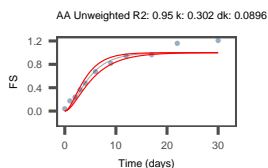
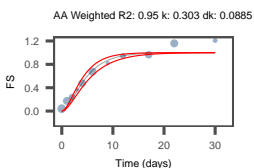
## EST1F



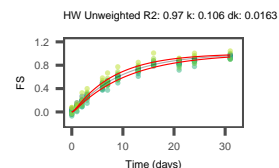
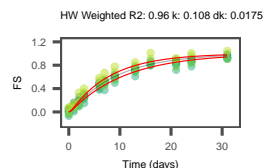
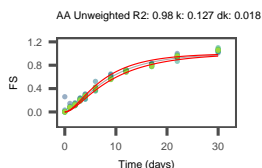
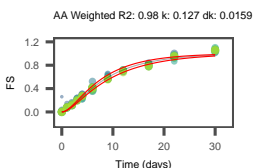
## EST2C



## ESTD

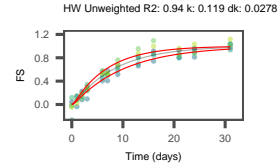
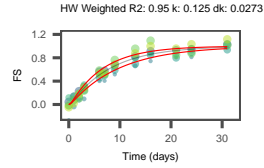
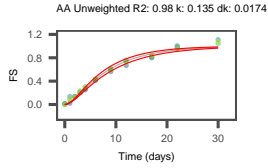
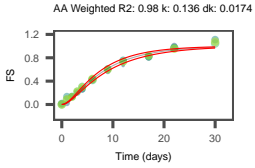


## ETFA

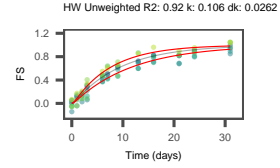
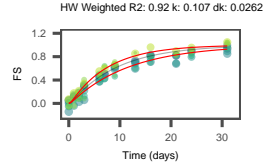
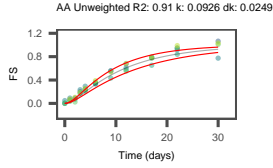
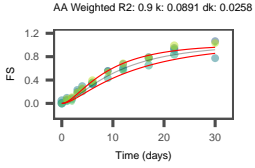




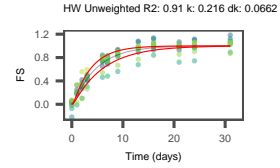
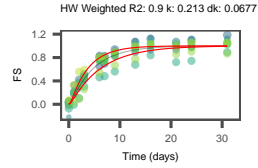
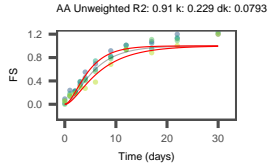
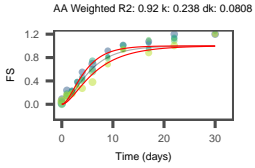
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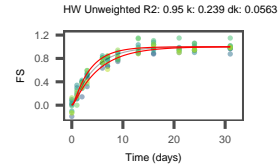
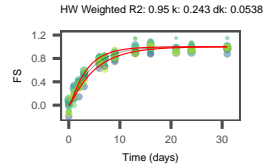
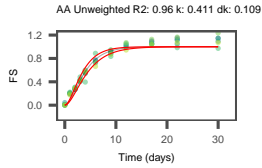
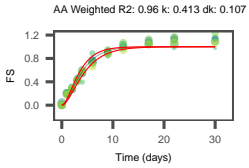
## ETFD



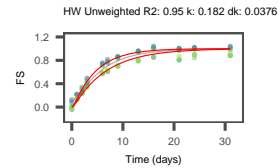
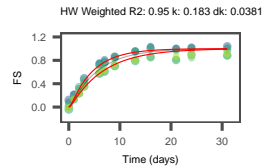
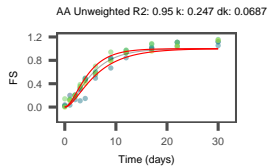
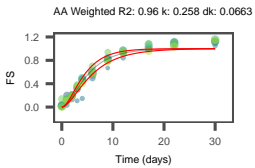
## EZRI



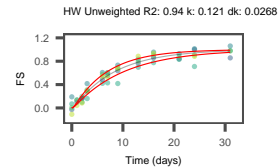
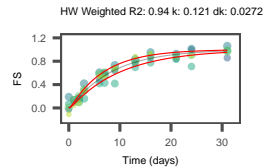
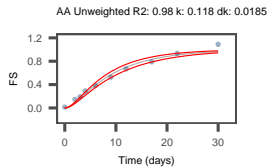
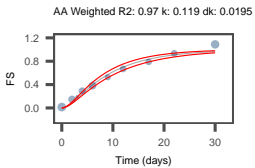
## F16P1



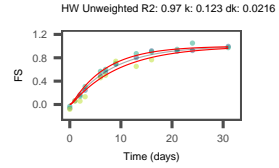
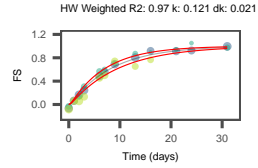
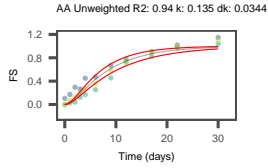
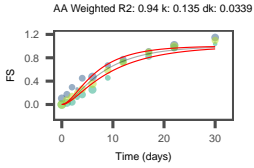
## FAAA



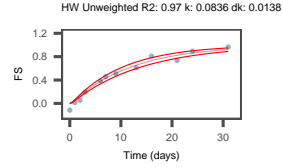
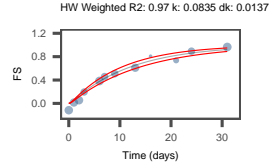
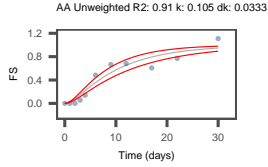
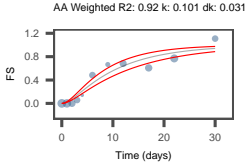
## FABP4



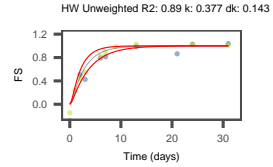
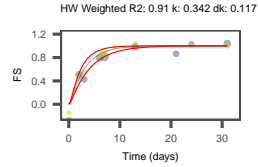
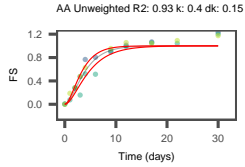
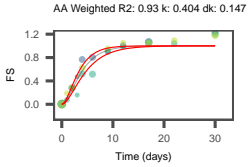
## FAHD1



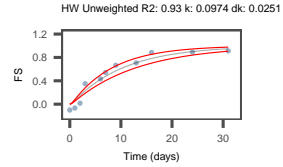
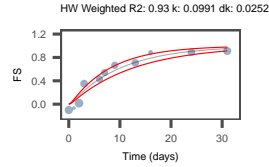
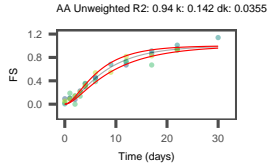
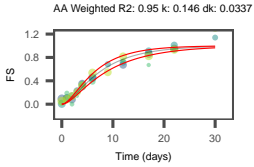
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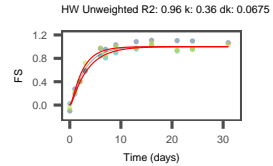
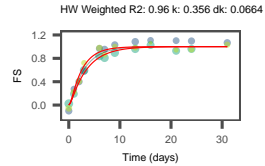
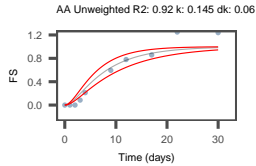
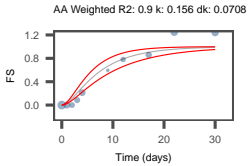
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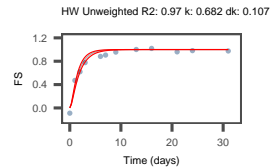
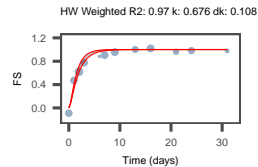
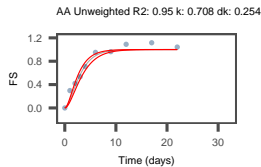
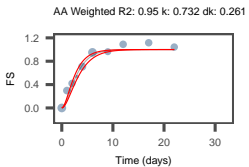
## FERM2



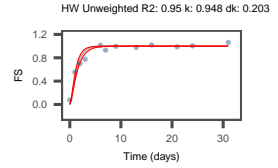
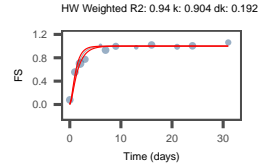
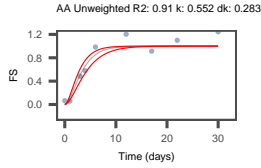
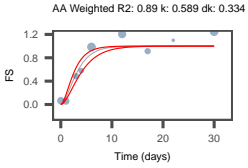
## FHL1



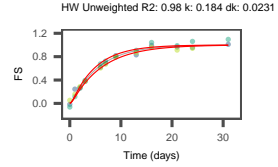
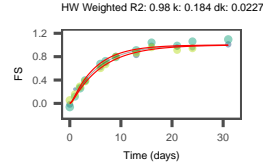
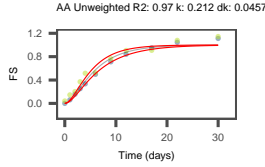
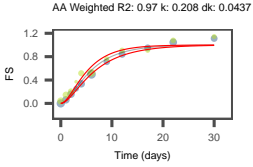
## FIBA



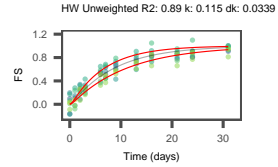
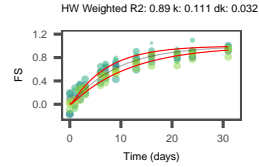
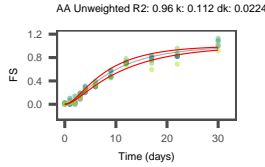
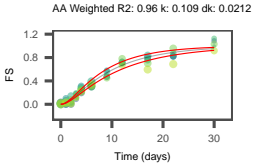
## FIBG



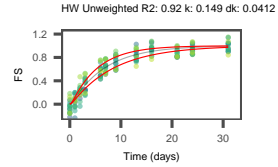
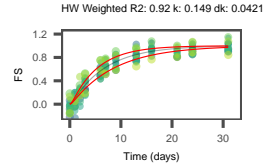
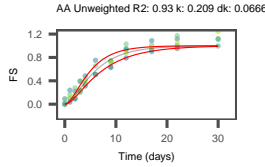
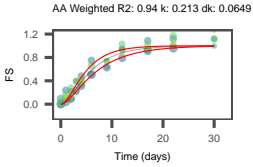
## FIS1



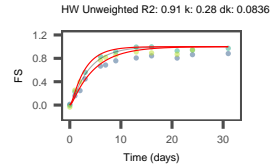
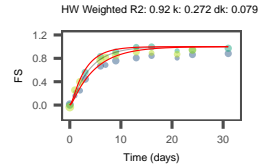
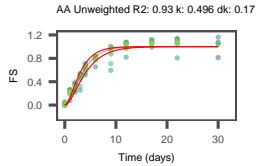
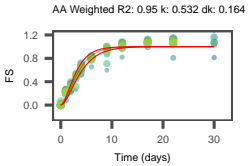
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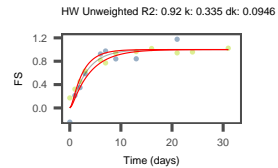
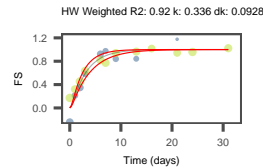
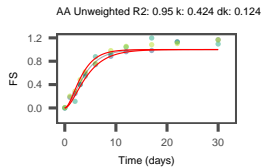
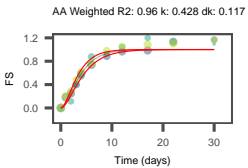
## FLNB



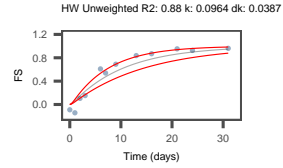
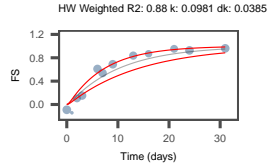
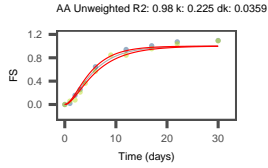
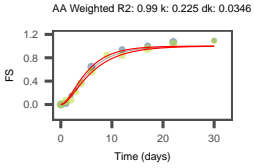
## FMO1



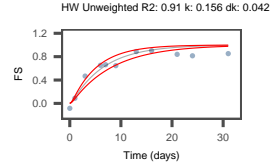
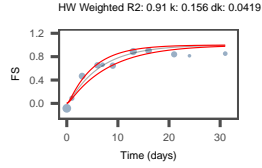
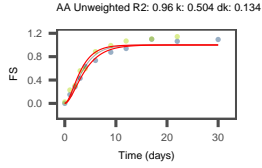
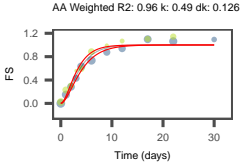
## FMO2



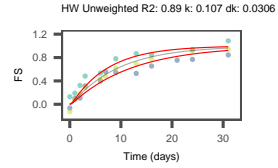
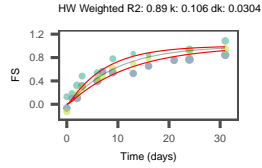
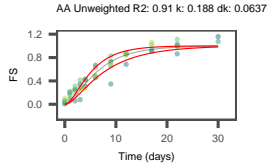
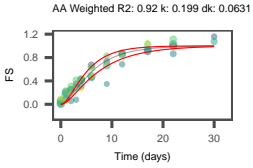
## FMO4



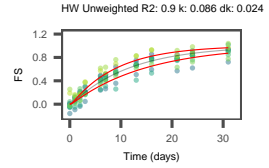
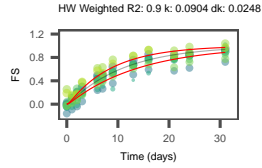
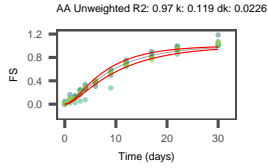
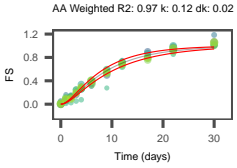
## FMO5



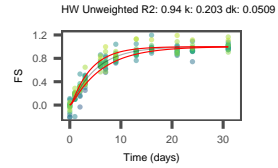
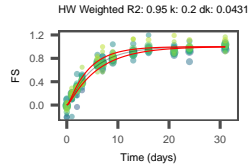
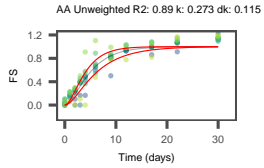
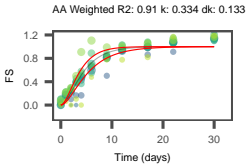
## FOLH1



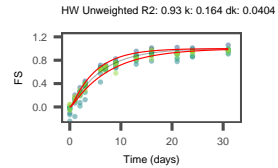
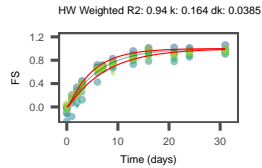
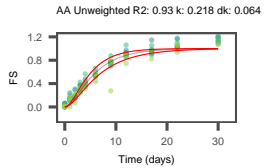
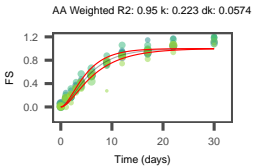
## FUMH



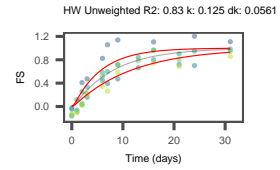
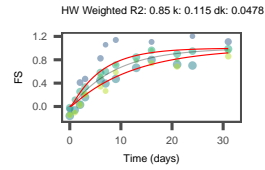
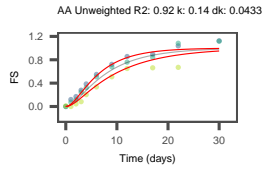
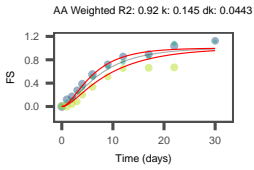
## G3P



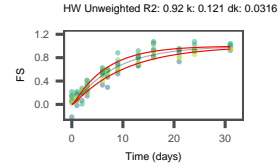
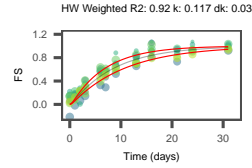
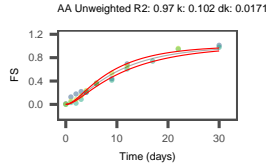
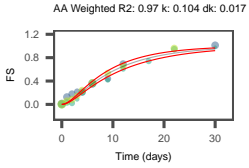
## G6P1



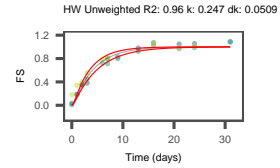
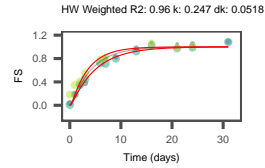
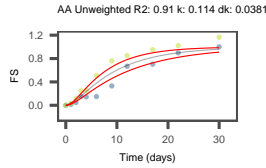
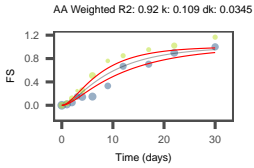
## GABT



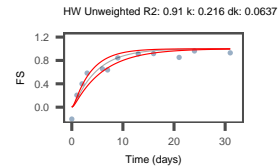
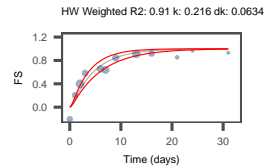
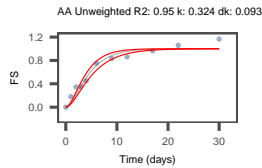
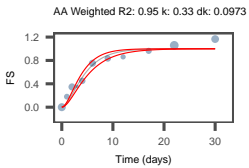
## GAL3A



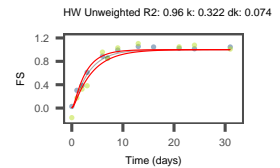
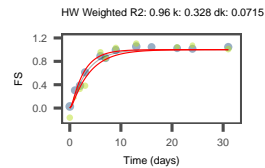
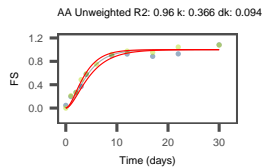
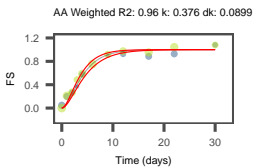
## GALM



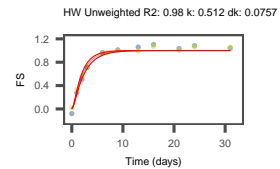
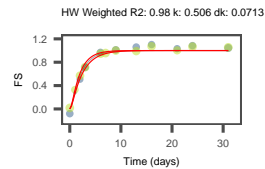
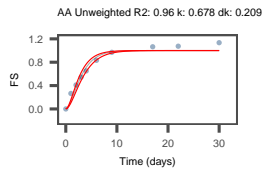
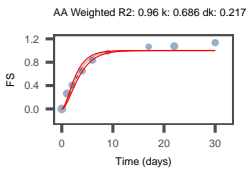
## GALNS



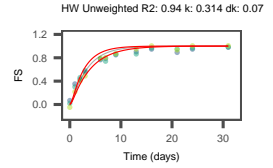
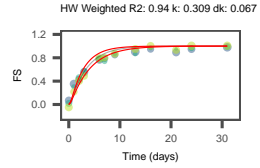
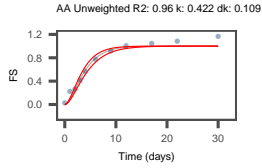
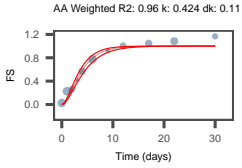
## GANAB



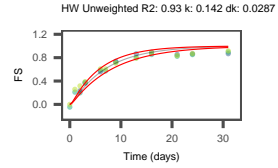
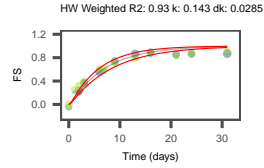
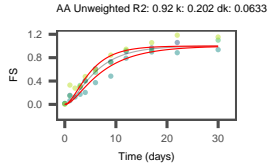
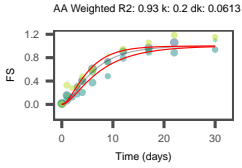
## GAS2



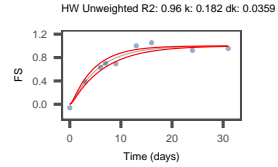
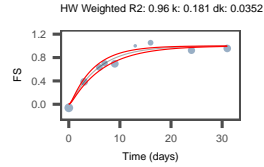
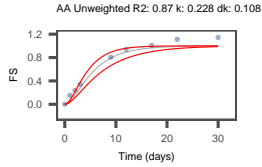
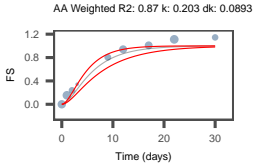
## GATM



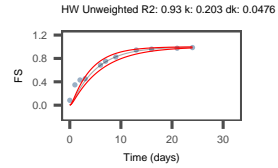
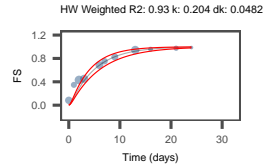
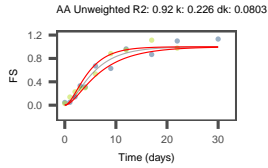
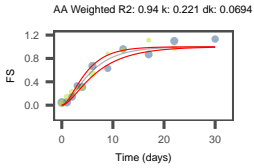
## GCDH



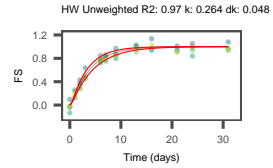
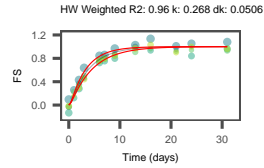
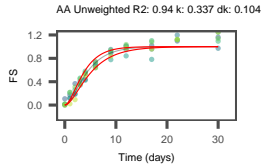
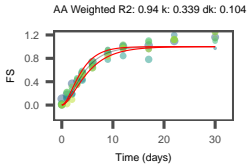
## GCST



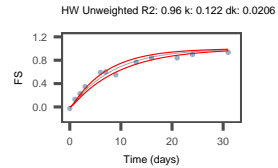
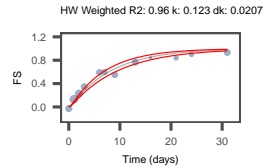
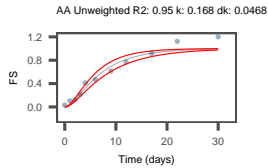
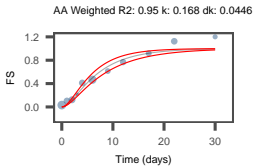
## GDIA



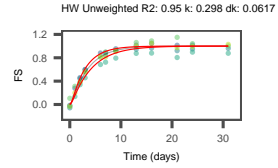
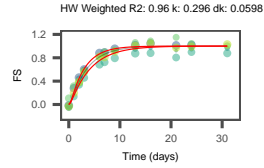
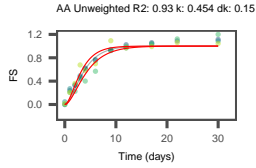
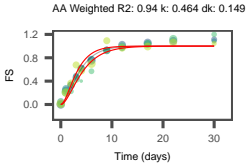
## GDIB



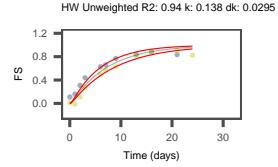
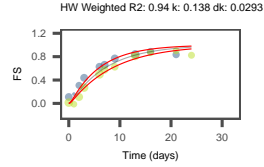
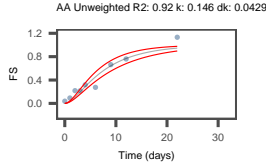
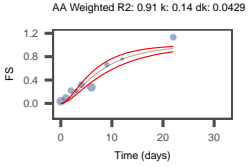
## GDIR1



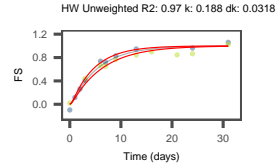
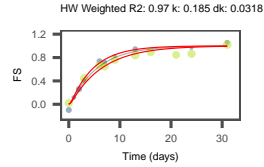
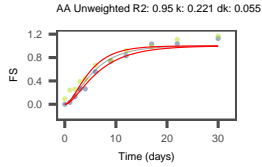
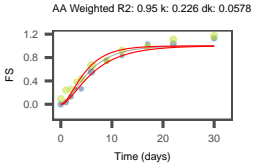
## GGT1



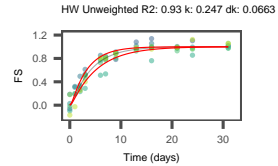
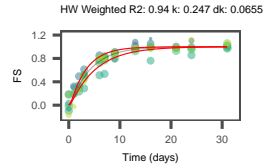
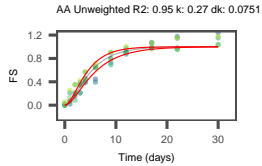
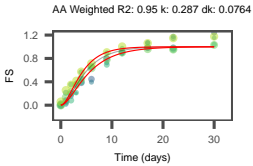
## GLCTK



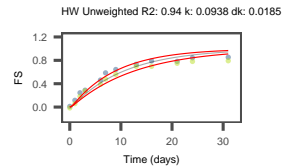
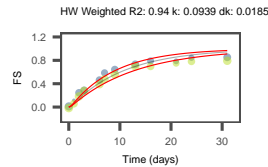
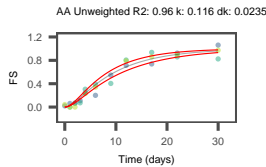
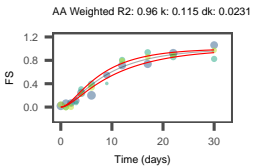
## GLO2



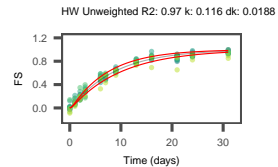
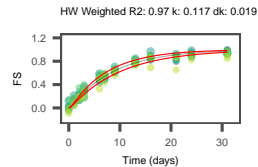
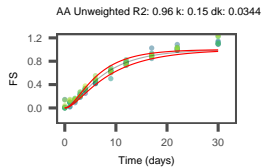
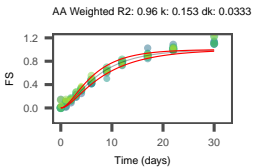
## GLPK



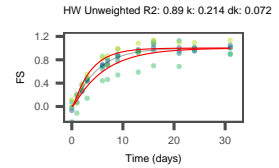
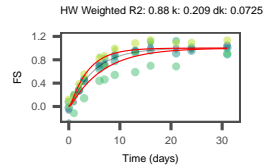
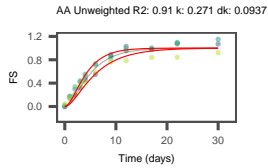
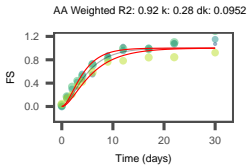
## GLUCM



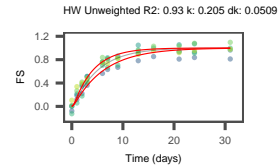
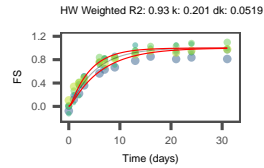
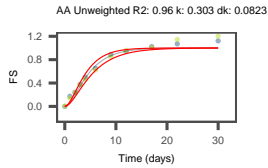
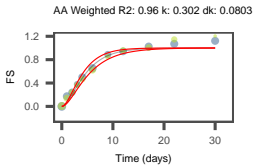
## GLYAT



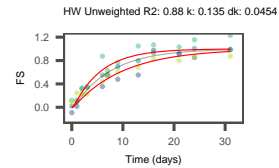
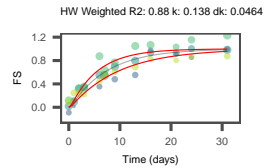
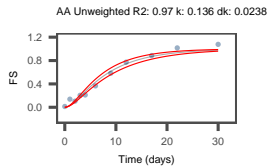
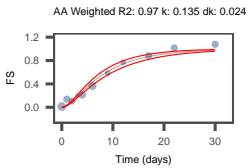
## GLYM



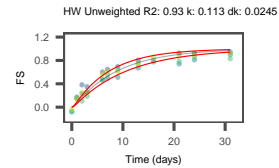
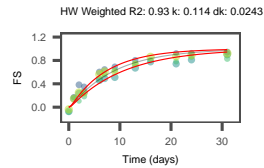
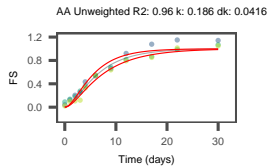
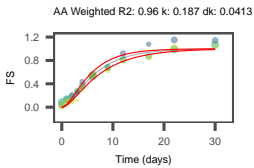
## GPDA



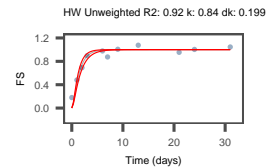
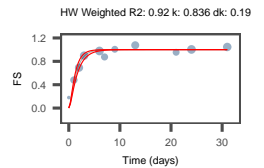
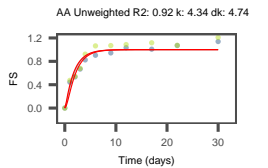
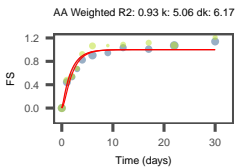
## GPDH



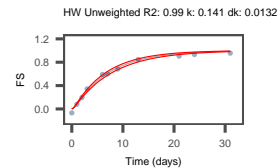
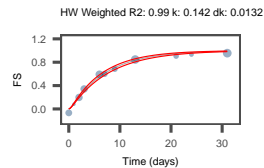
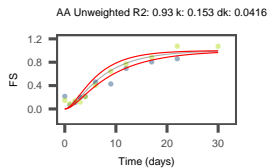
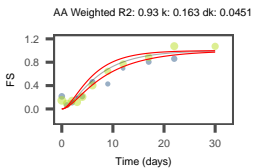
## GPX1



## GPX3

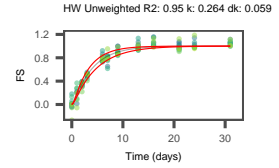
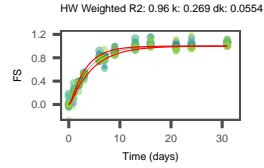
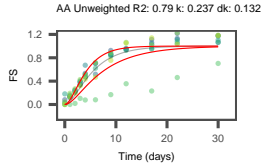
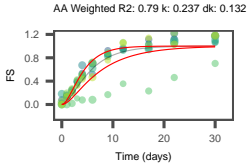


## GRHPR

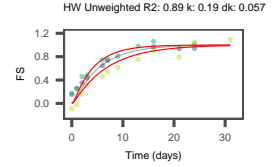
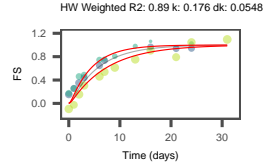
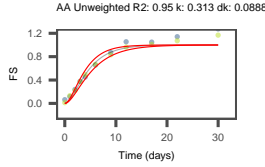
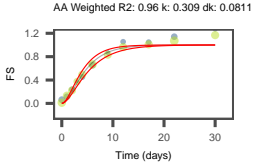




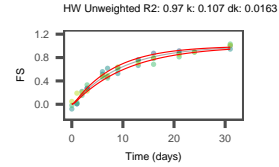
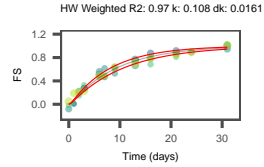
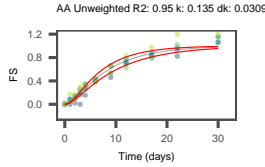
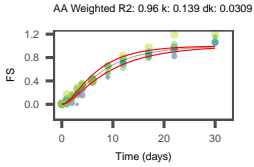
GRP75



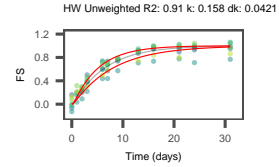
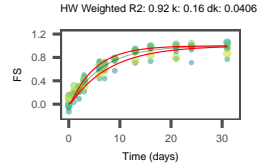
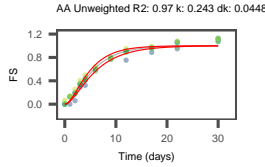
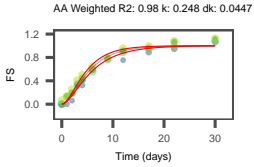
GSTA3



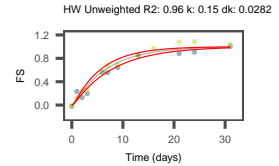
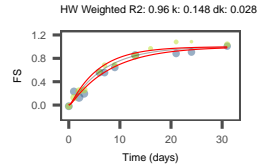
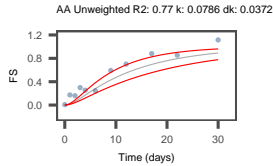
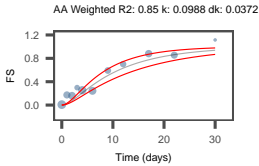
GSTK1



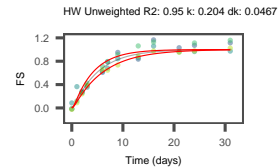
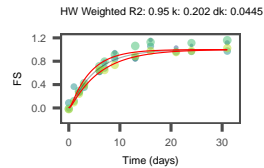
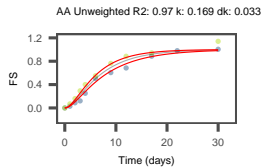
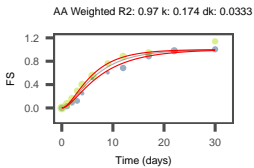
GSTM1



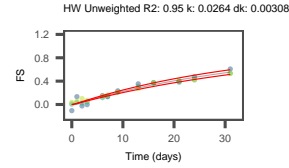
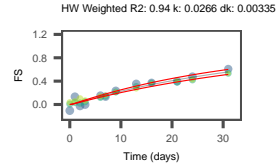
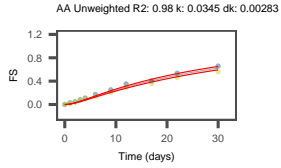
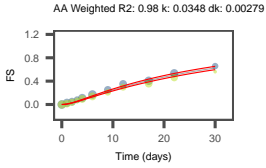
GSTM2



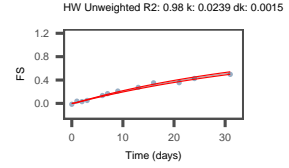
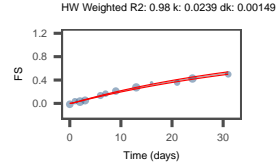
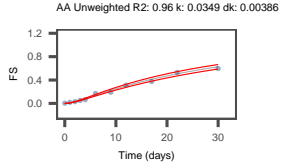
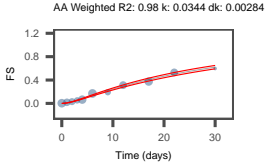
GSTT2



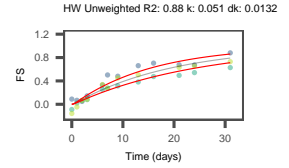
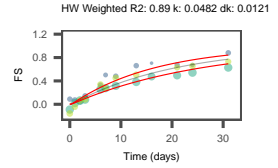
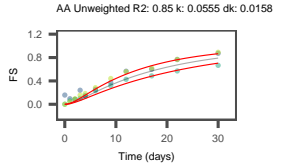
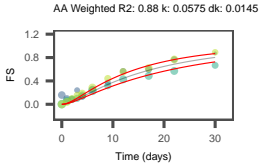
H10



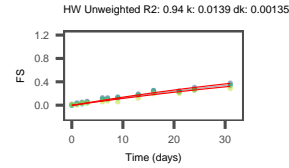
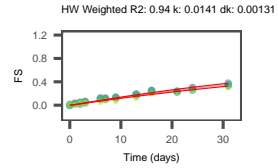
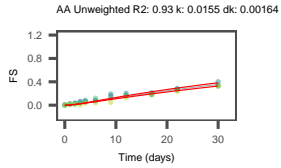
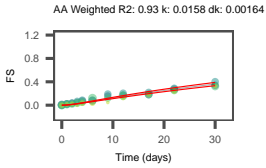
H14



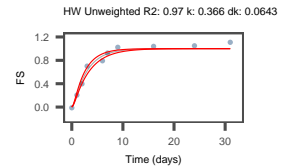
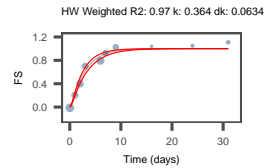
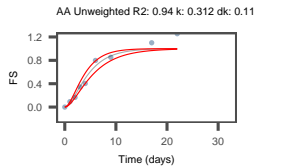
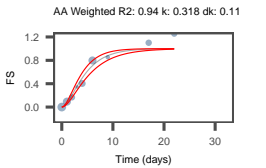
H2AY



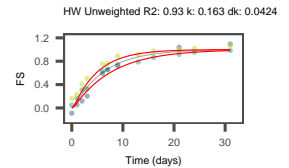
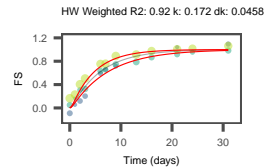
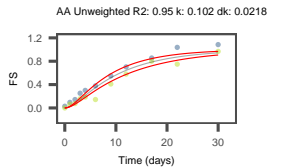
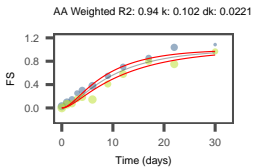
H4



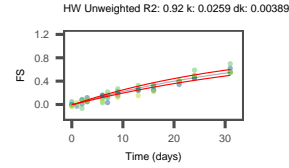
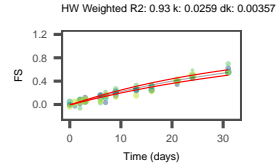
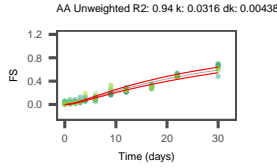
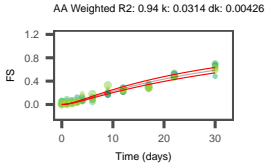
HACL2



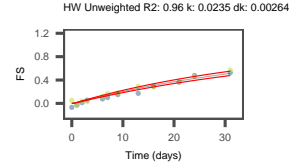
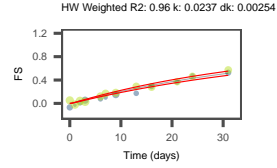
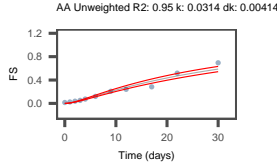
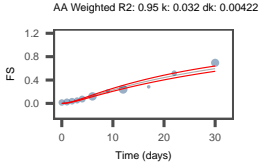
HAOX2



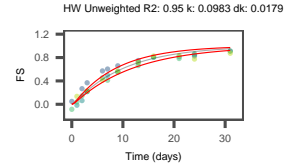
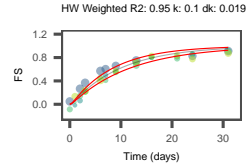
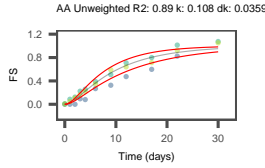
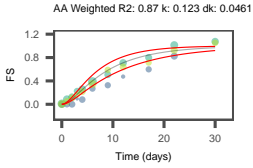
HBA



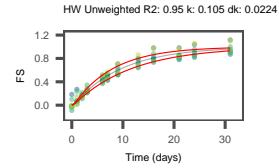
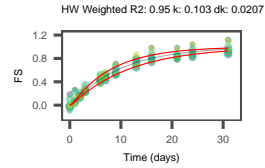
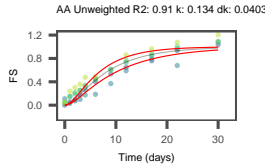
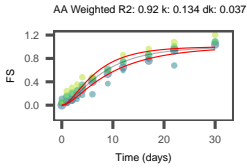
HBB1



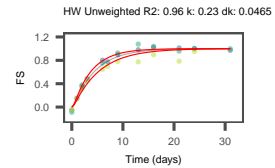
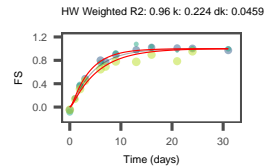
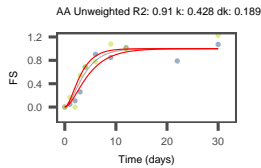
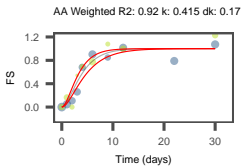
HCD2



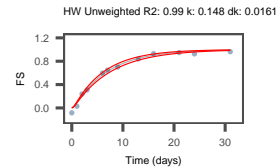
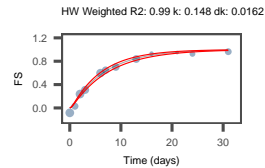
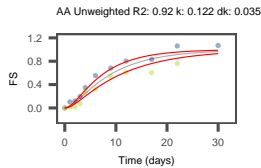
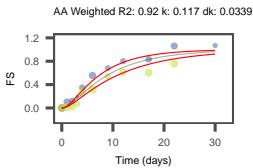
HCDH



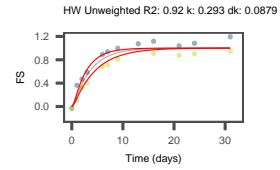
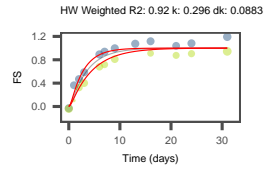
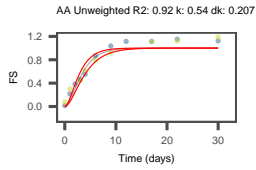
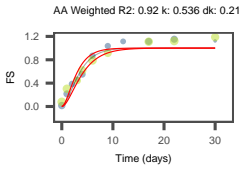
HEM2



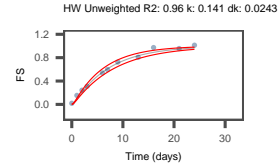
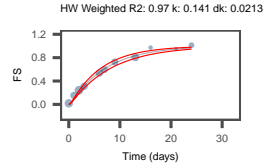
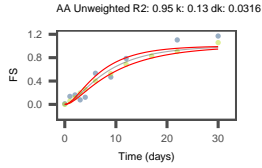
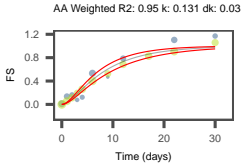
HEMH



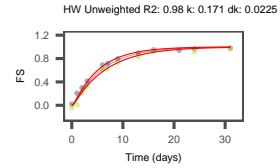
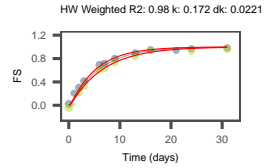
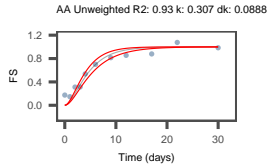
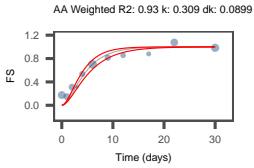
## HGD



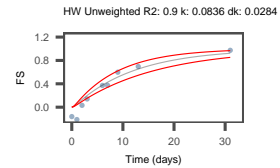
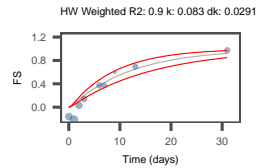
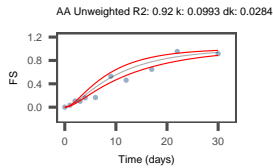
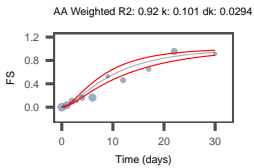
## HIBCH



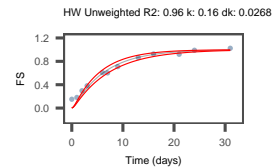
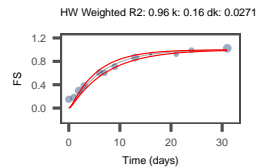
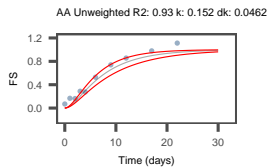
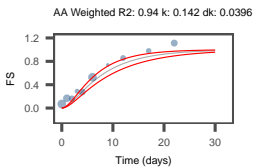
## HINT1



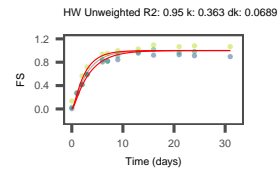
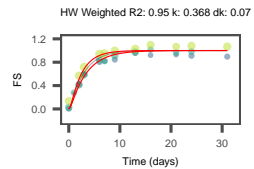
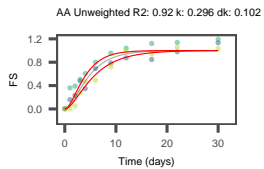
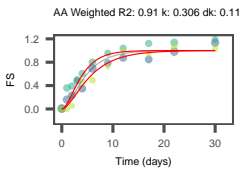
## HINT2



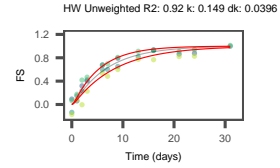
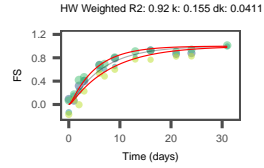
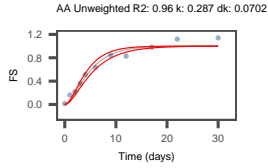
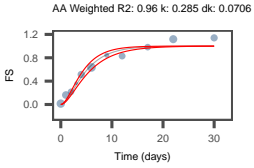
## HMGCL



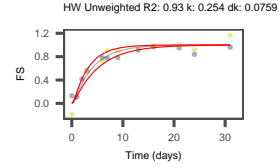
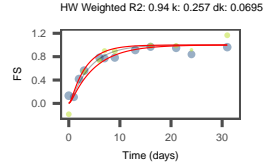
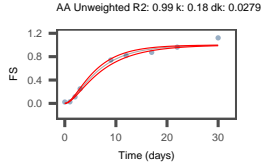
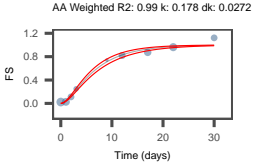
## HNRPK



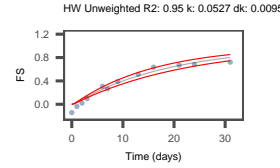
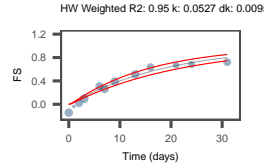
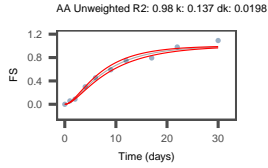
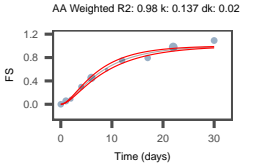
## HNRPL



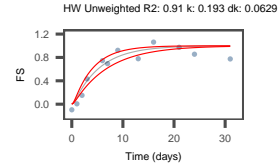
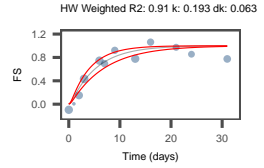
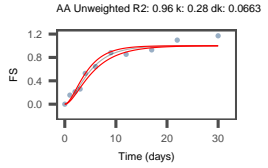
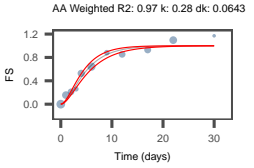
## HNRPU



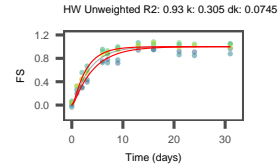
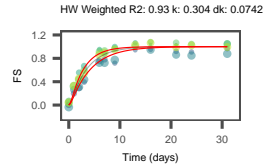
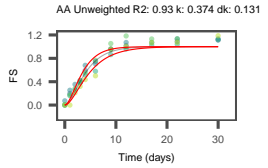
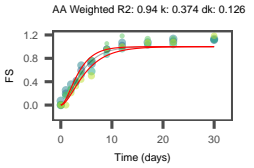
## HOGA1



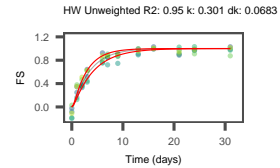
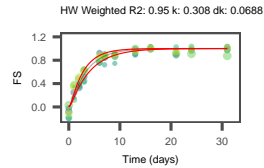
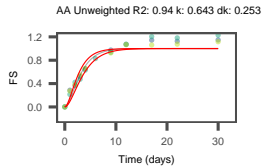
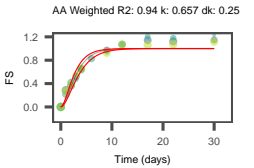
## HPRT



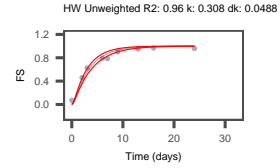
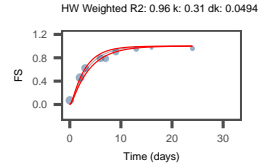
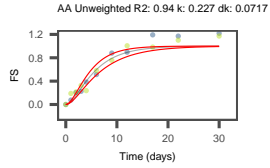
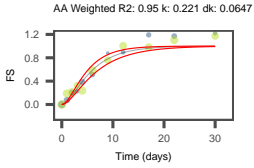
## HS90A



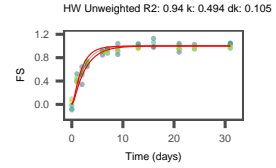
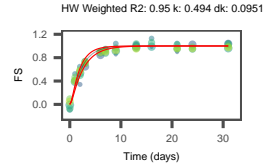
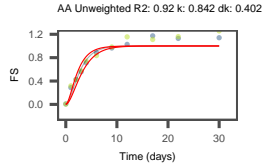
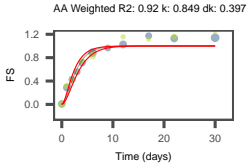
## HS90B



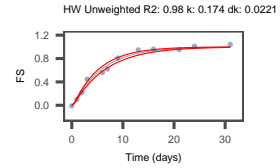
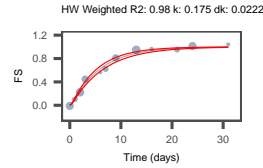
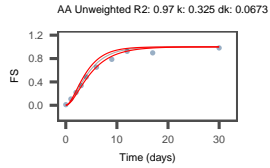
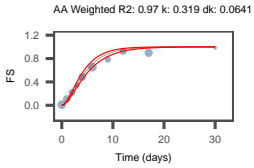
HSP74



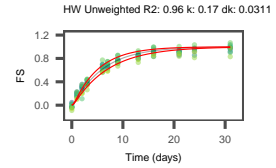
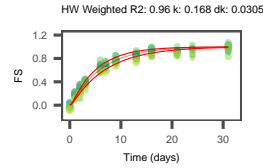
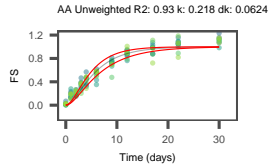
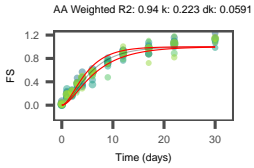
HSP7C



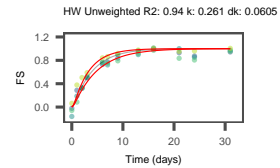
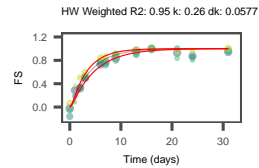
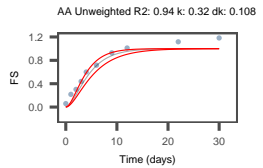
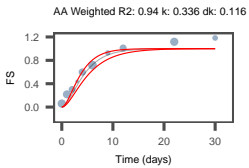
HYEP



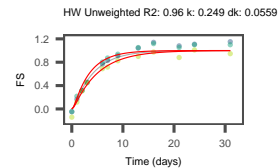
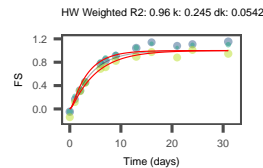
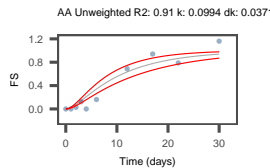
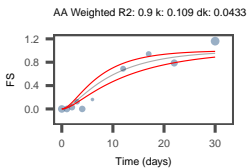
HYES



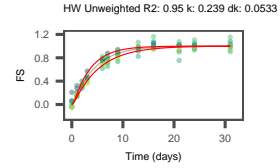
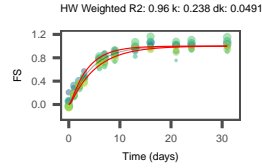
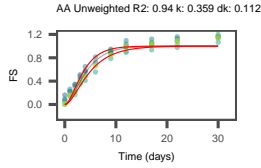
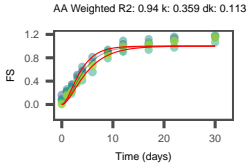
HYKK



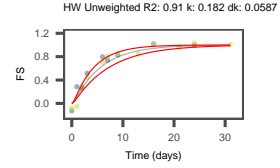
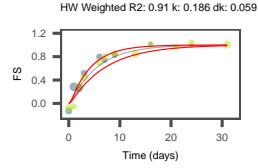
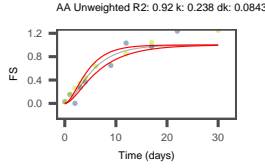
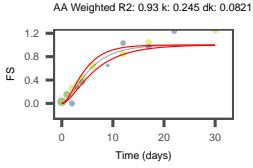
IAH1



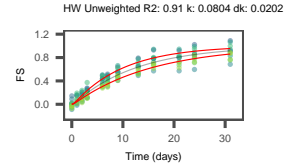
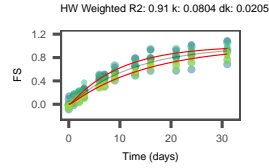
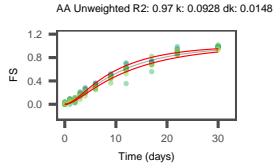
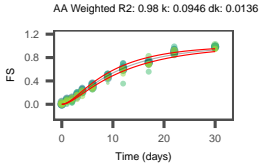
## IDHC



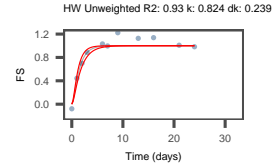
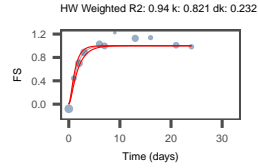
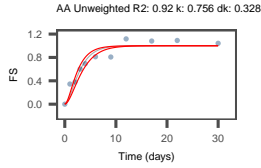
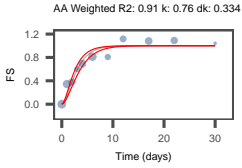
## IDHG1



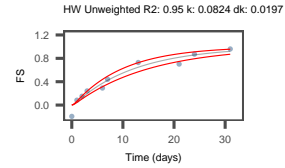
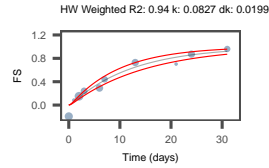
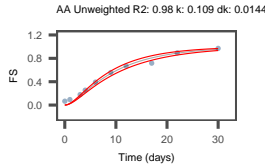
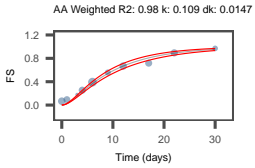
## IDHP



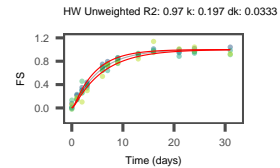
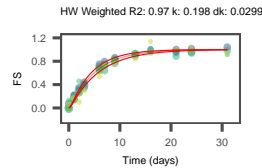
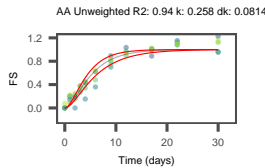
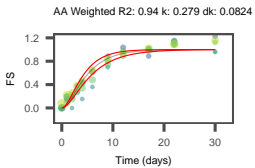
## IF4G1



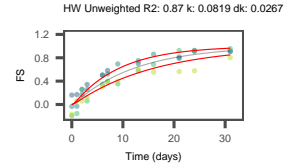
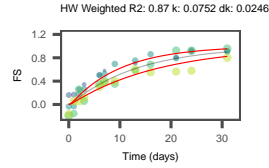
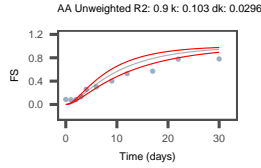
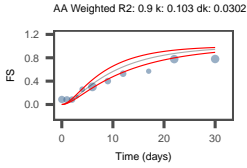
## ILK



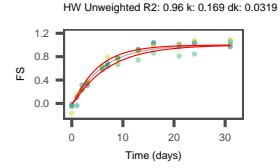
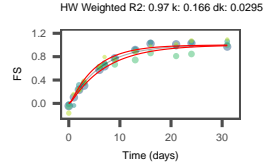
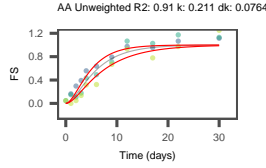
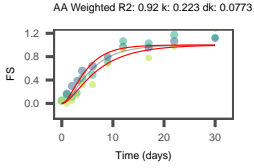
## INMT



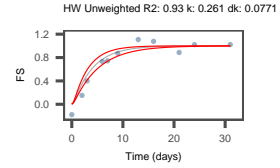
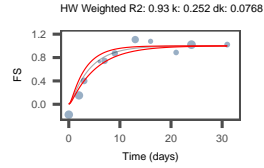
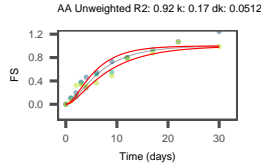
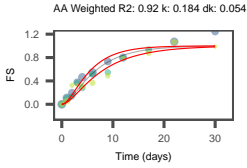
IPYR2



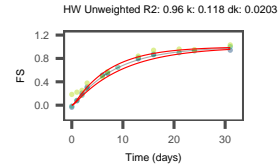
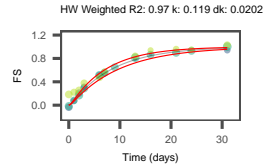
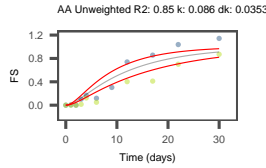
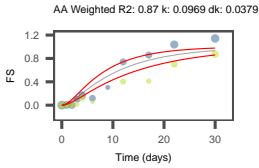
IQGA1



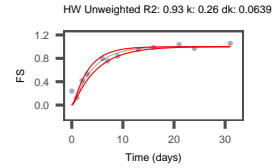
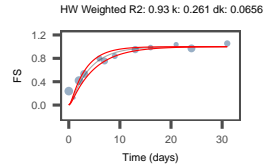
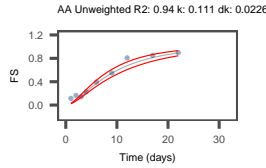
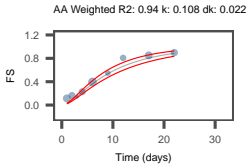
IRGM1



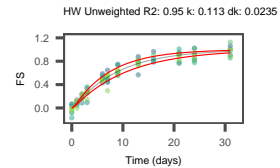
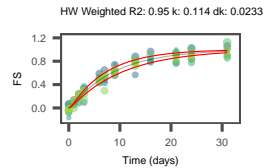
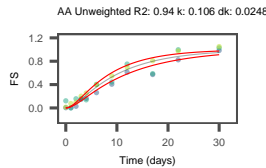
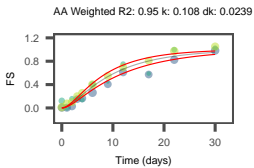
ISC2A



ITB1

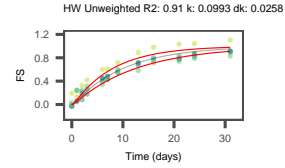
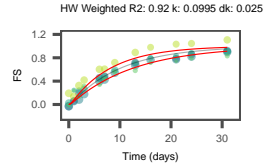
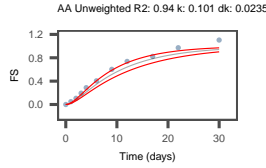
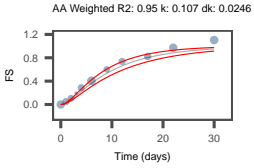


IVD

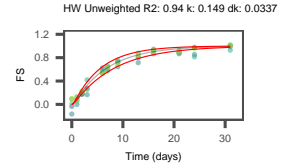
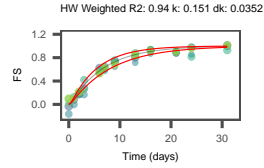
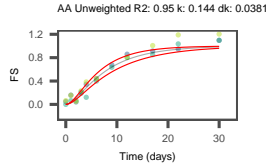
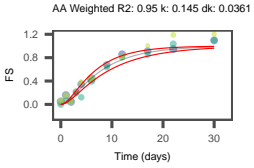




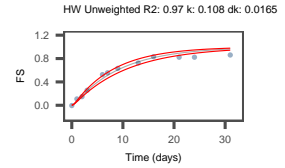
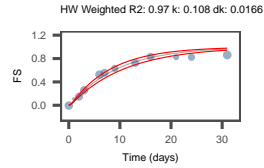
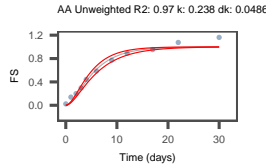
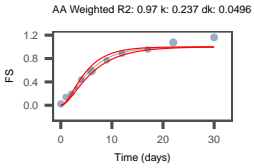
KAD2



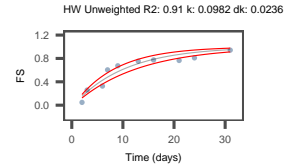
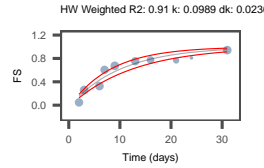
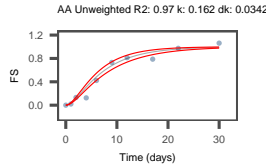
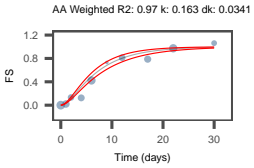
KAD3



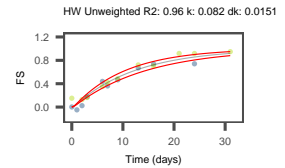
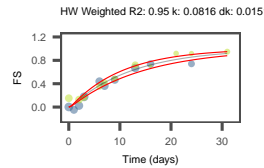
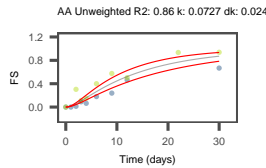
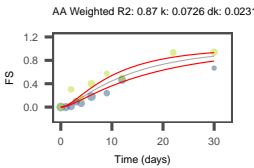
KAD4



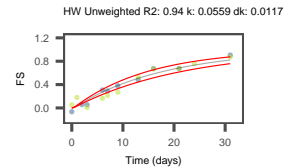
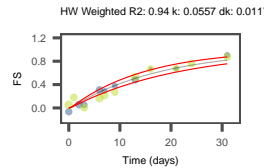
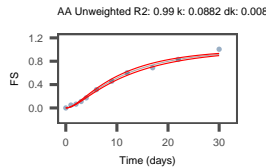
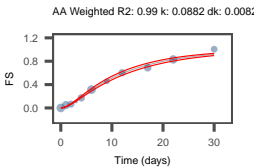
KAT1



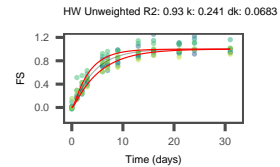
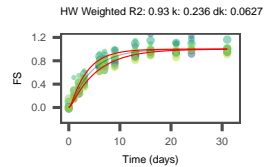
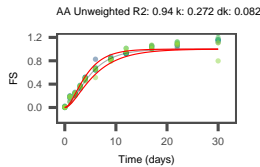
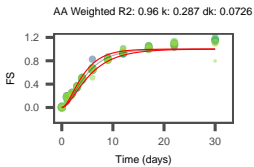
KAT3



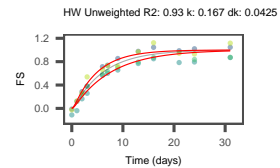
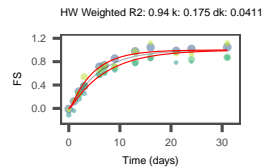
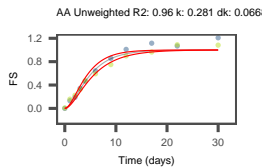
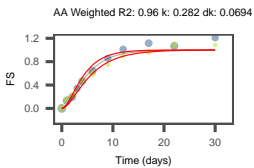
KCRU



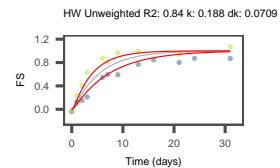
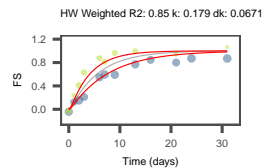
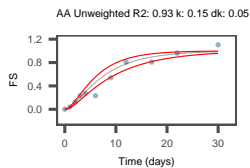
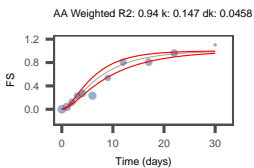
KEG1



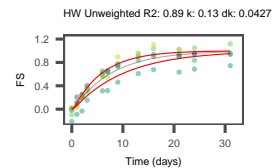
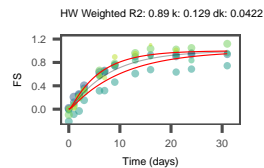
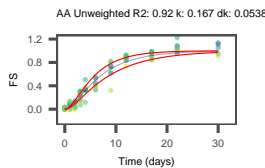
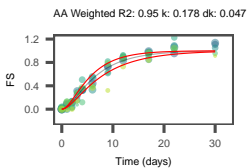
KHK



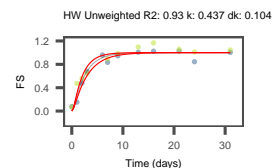
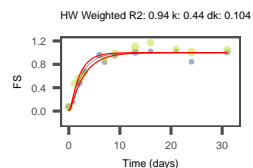
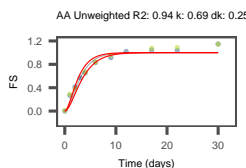
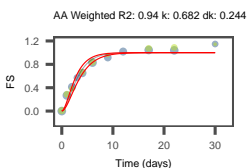
KMO



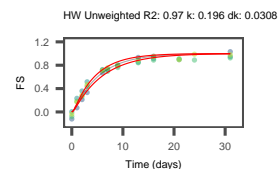
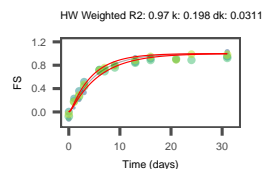
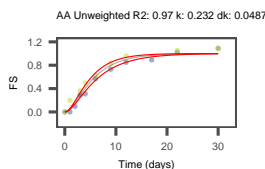
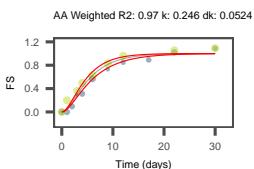
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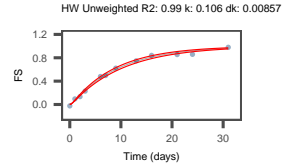
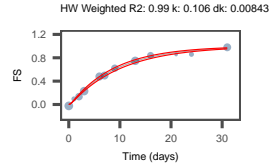
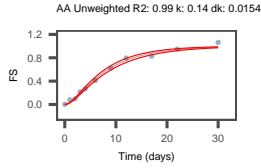
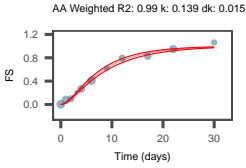
LA



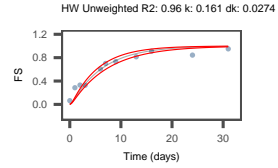
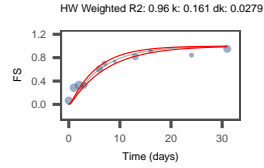
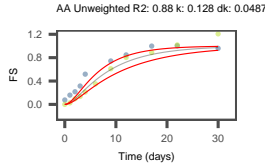
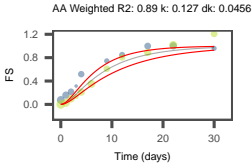
LACB2



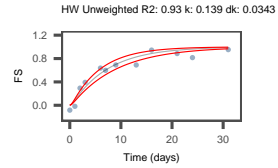
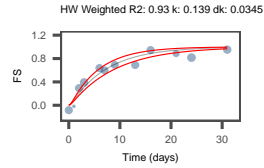
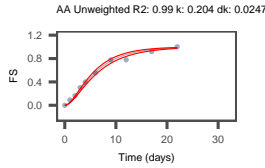
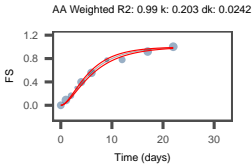
## LACTB



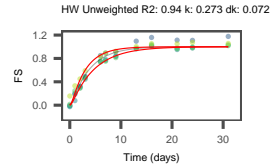
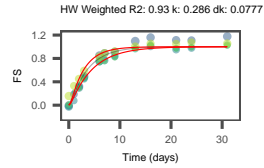
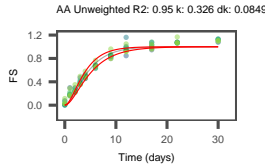
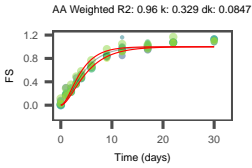
## LAD1



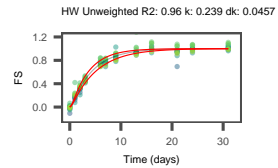
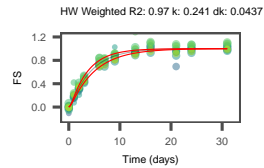
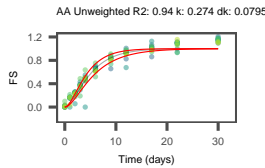
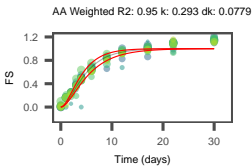
## LAT4



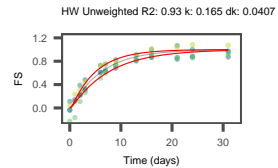
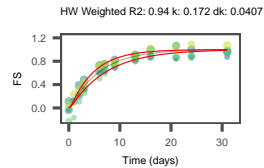
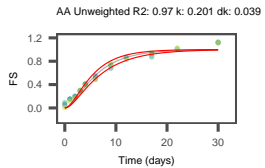
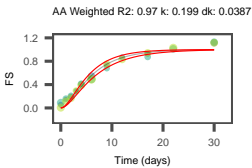
## LDHA



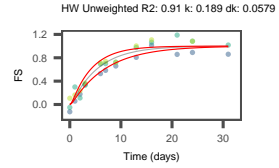
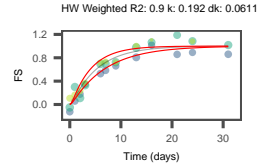
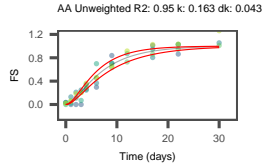
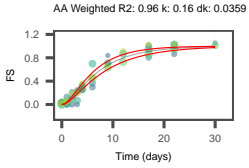
## LDHB



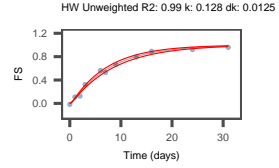
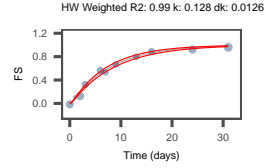
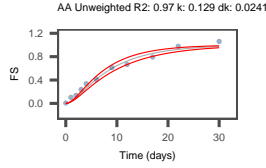
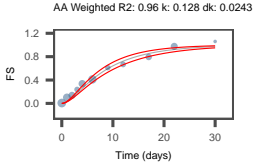
## LDHD



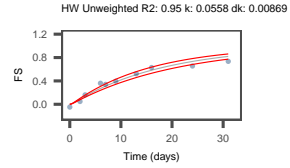
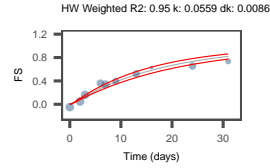
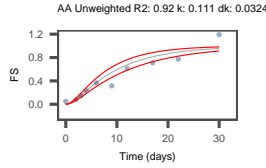
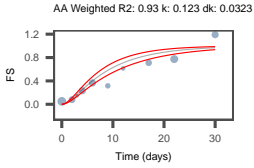
## LETM1



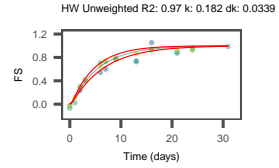
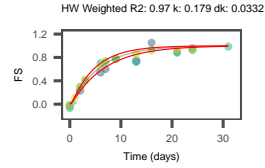
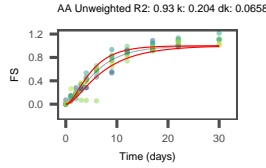
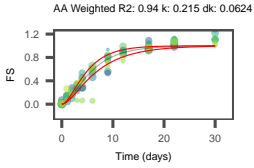
## LKHA4



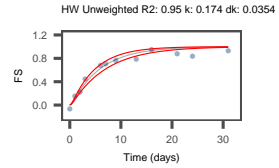
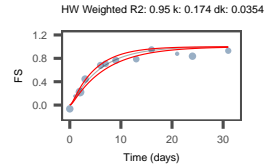
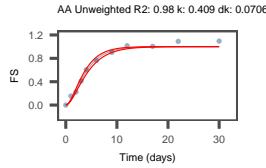
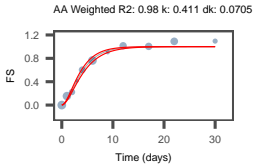
## LMNA



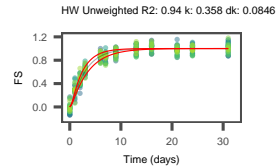
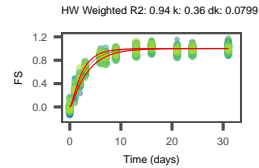
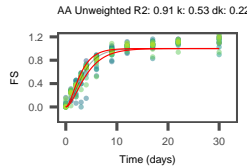
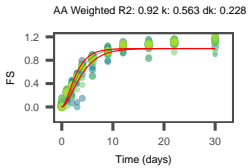
## LPPRC



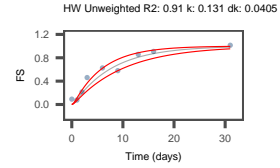
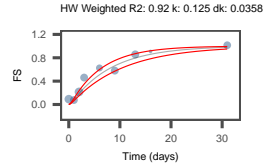
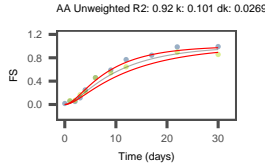
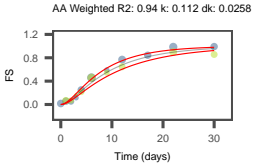
## LRC59



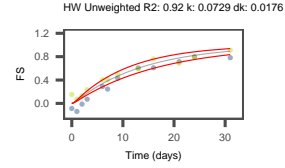
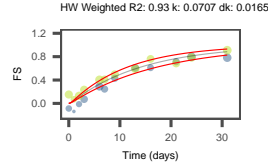
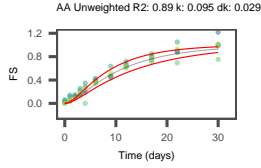
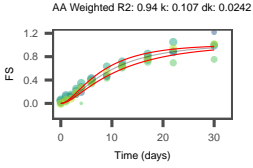
## LRP2



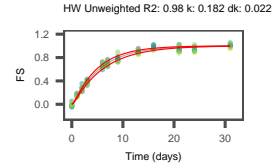
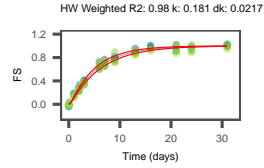
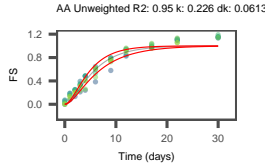
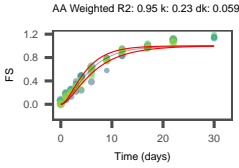
## M2GD



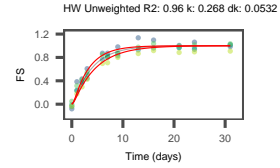
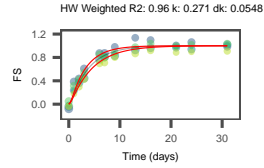
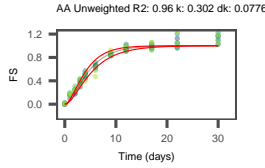
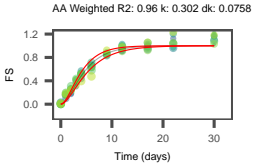
## M2OM



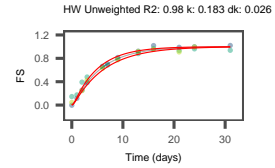
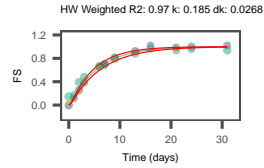
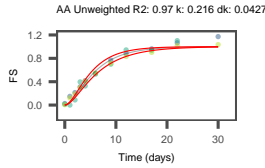
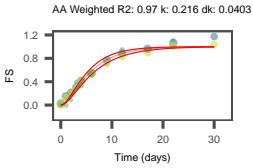
## MAAI



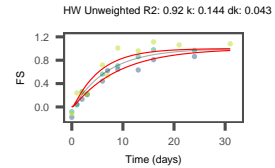
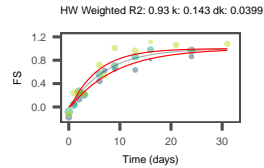
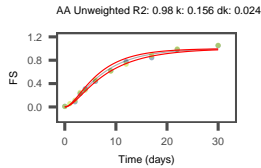
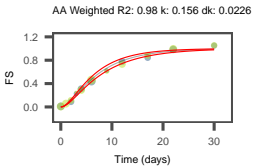
## MAOX



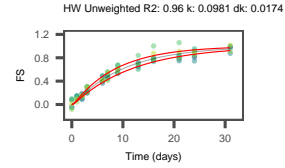
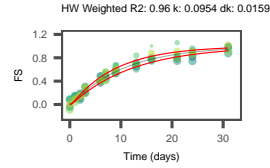
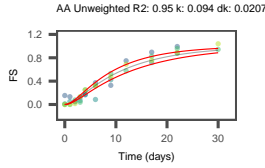
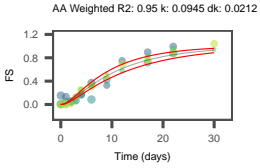
## MARC2



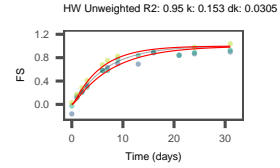
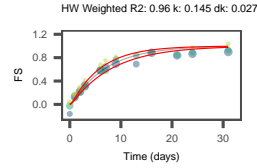
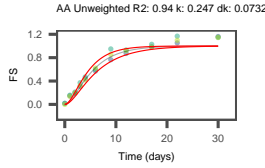
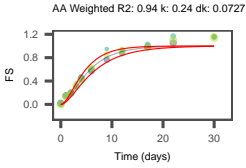
## MCCA



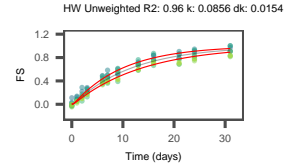
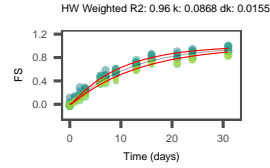
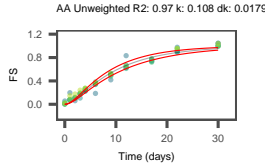
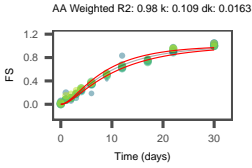
## MCCB



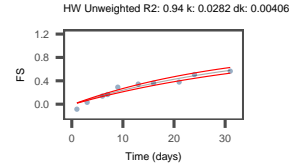
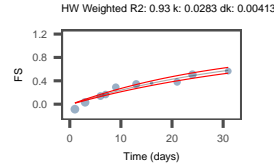
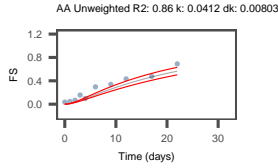
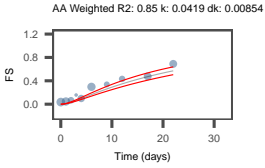
## MDHC



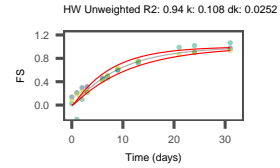
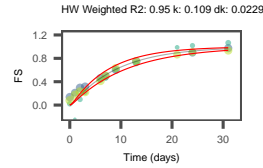
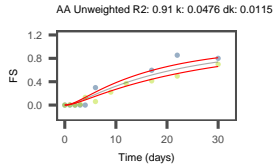
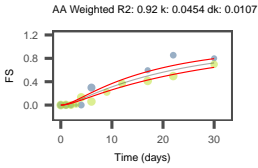
## MDHM



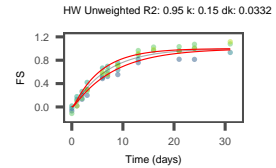
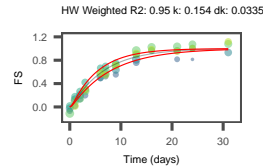
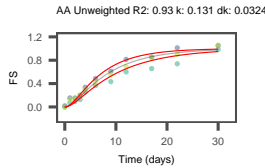
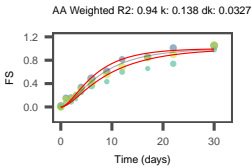
## MECP2



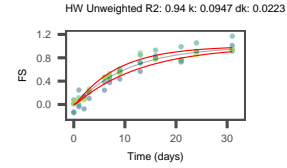
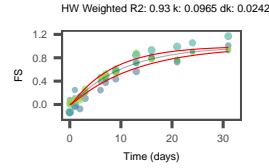
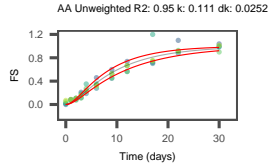
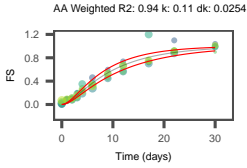
## MECR



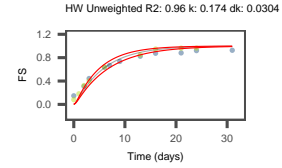
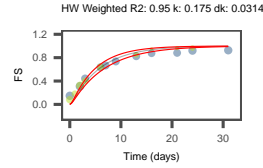
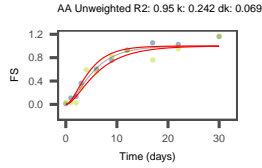
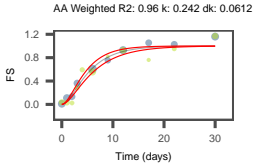
## MEP1A



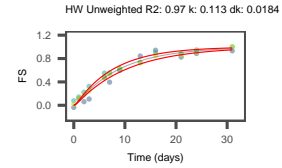
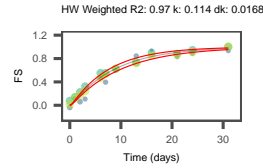
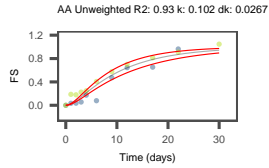
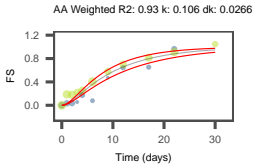
MEP1B



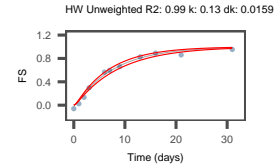
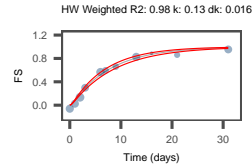
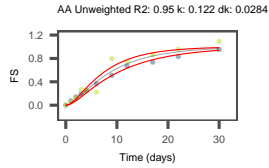
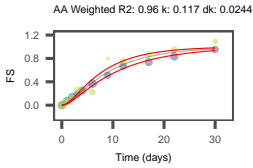
MIC13



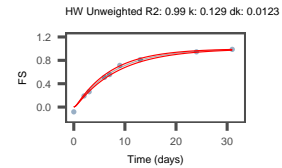
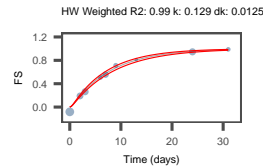
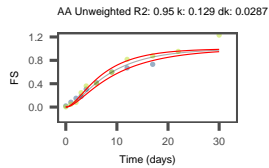
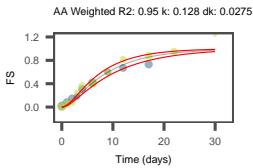
MIC19



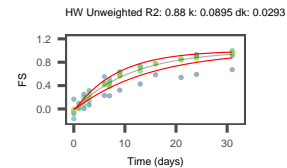
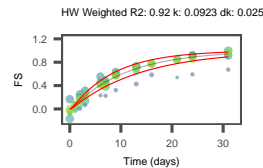
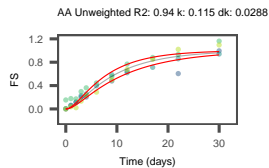
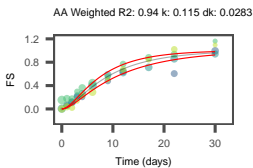
MIC26



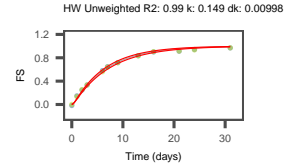
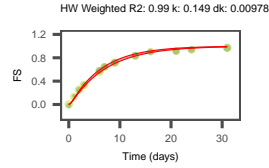
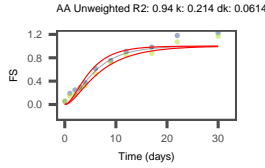
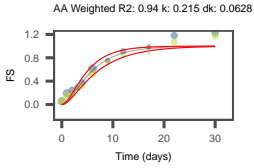
MIC27



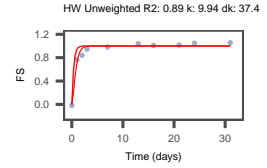
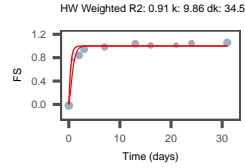
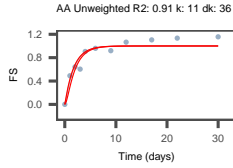
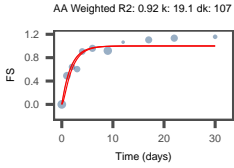
MIC60



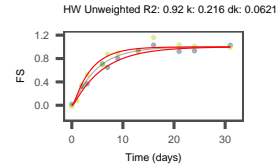
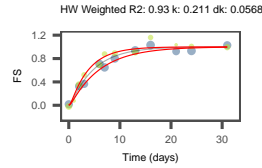
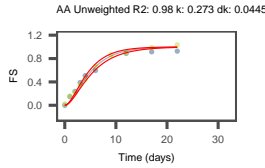
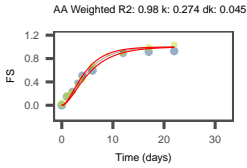
## MIF



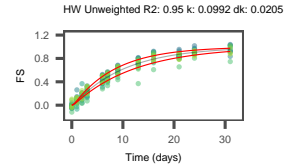
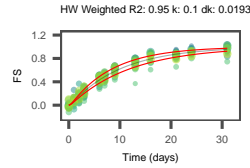
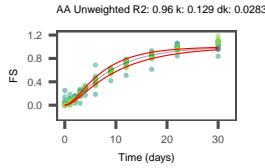
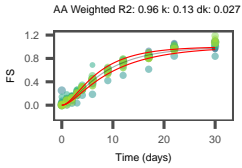
## MIOX



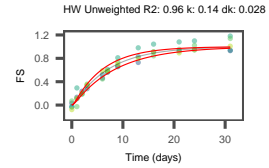
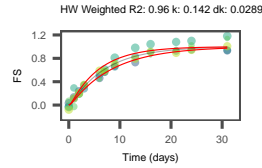
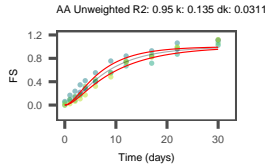
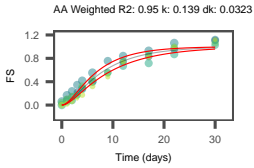
## MLEC



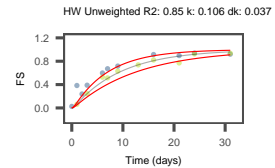
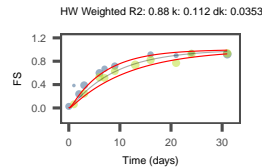
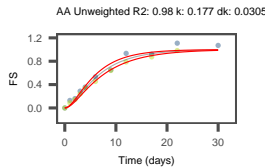
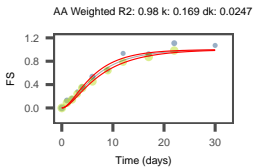
## MMSA



## MOES

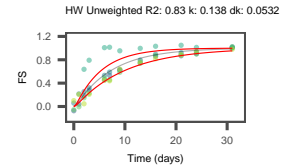
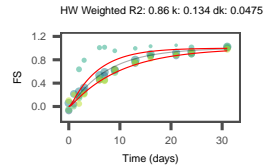
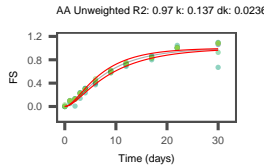
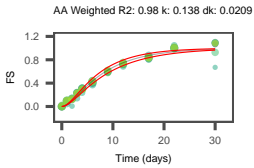


## MPC1

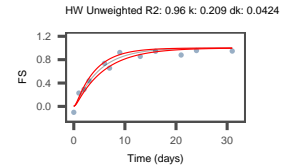
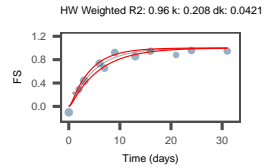
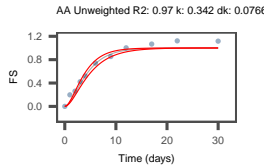
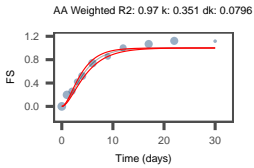




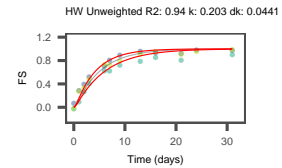
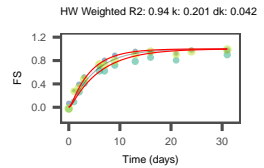
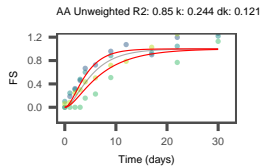
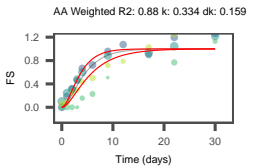
## MPCP



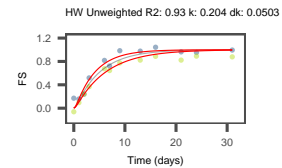
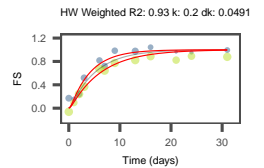
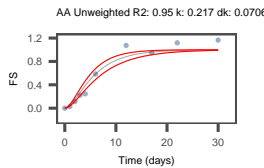
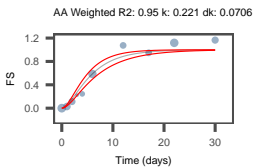
## MPU1



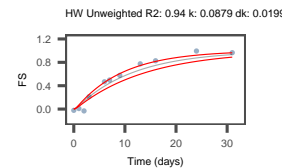
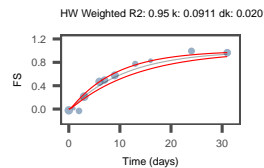
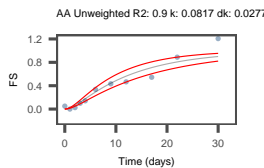
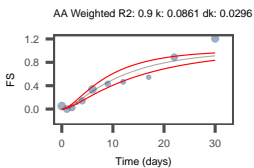
## MSRA



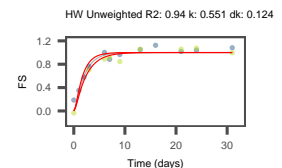
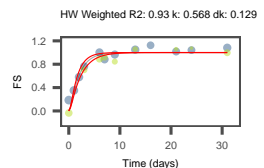
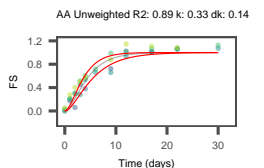
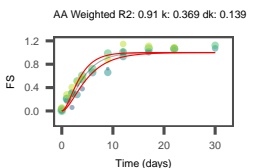
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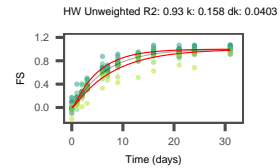
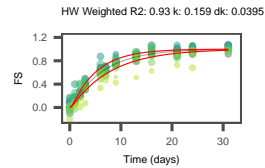
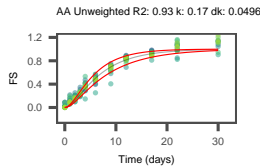
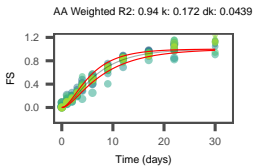
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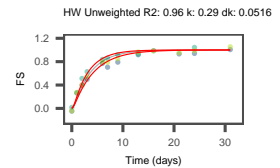
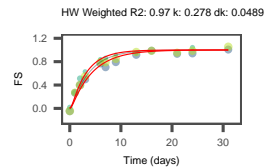
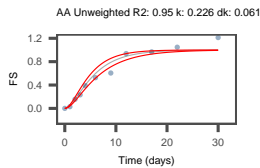
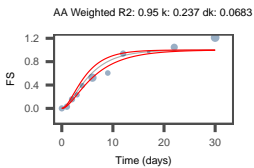
## MUTA



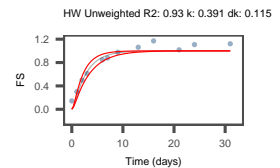
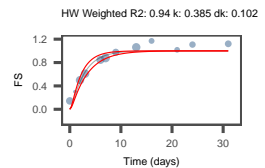
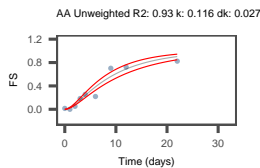
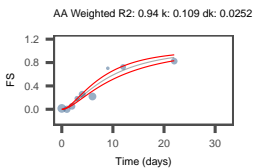
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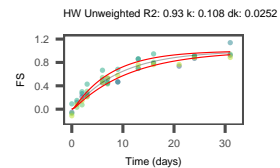
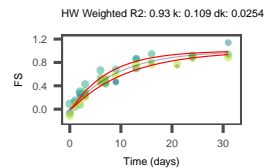
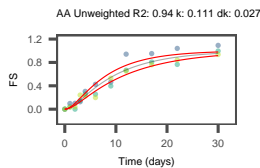
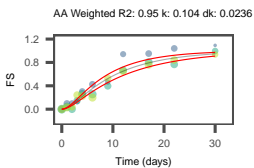
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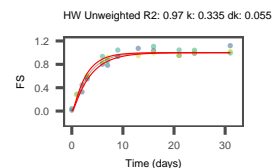
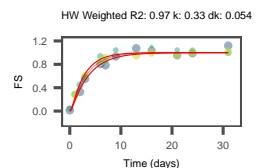
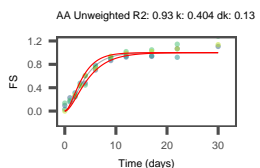
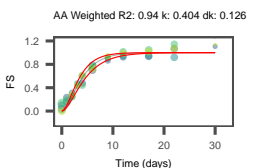
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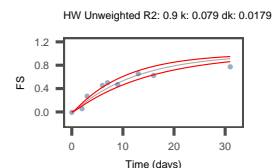
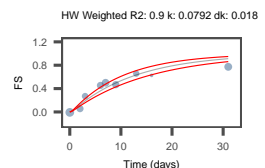
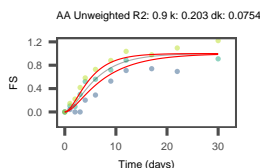
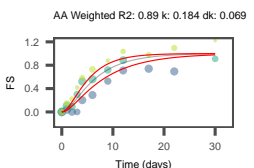
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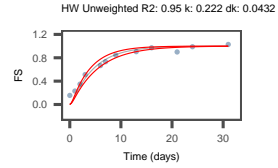
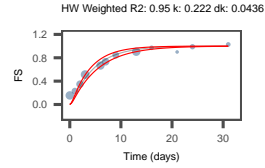
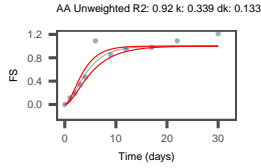
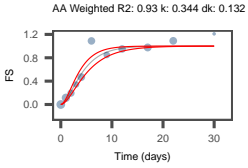
MYO6



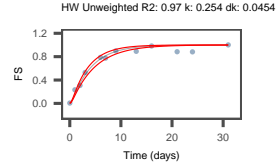
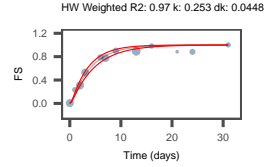
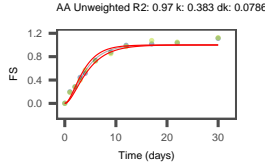
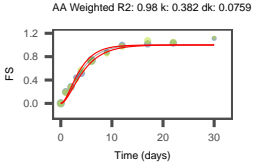
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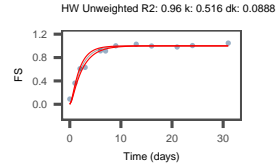
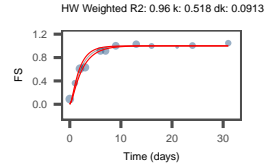
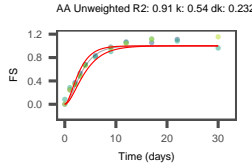
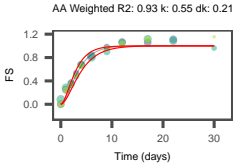
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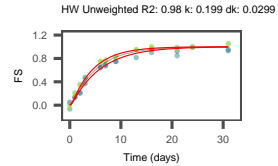
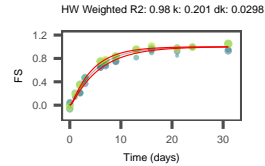
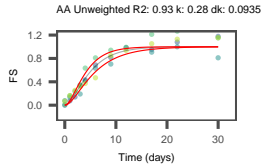
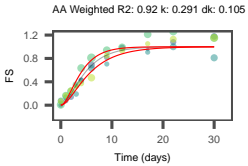
NCEH1



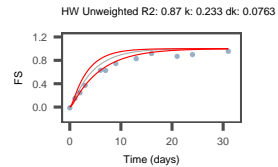
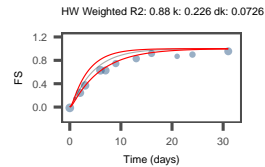
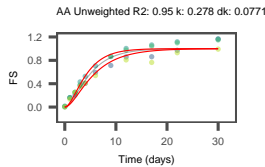
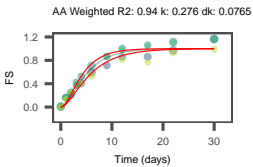
NCPR



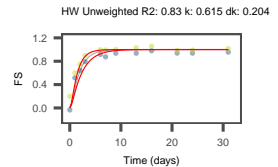
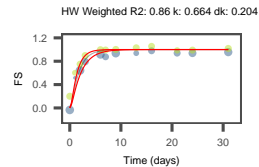
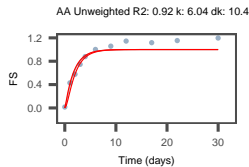
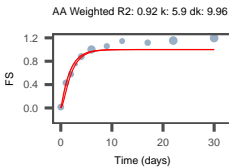
NDKA



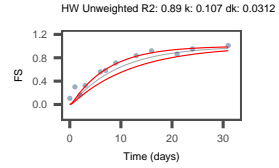
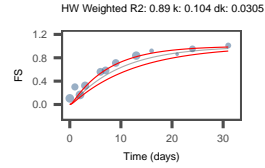
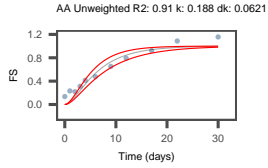
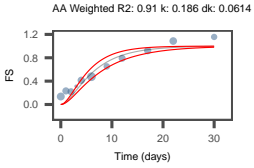
NDKB



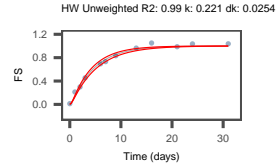
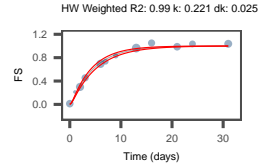
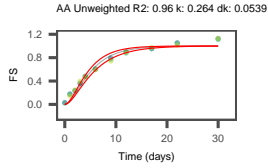
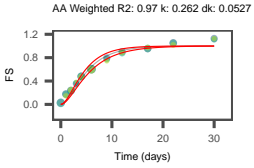
NDRG1



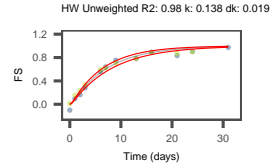
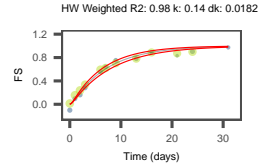
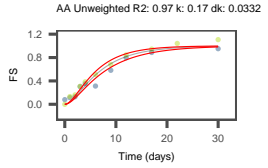
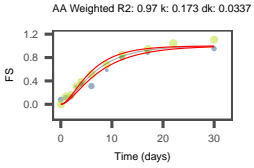
NDUA2



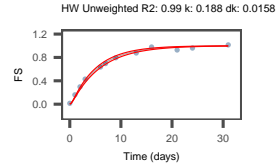
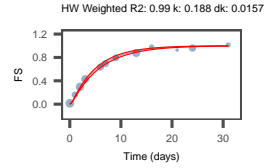
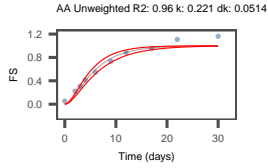
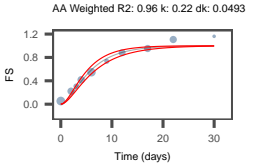
NDUA4



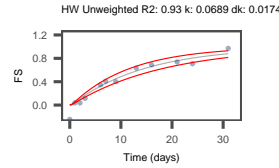
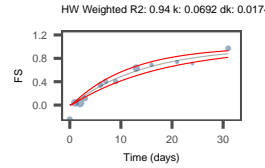
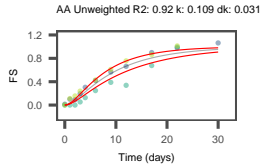
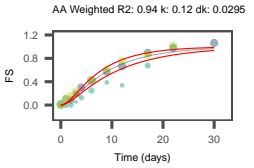
NDUA6



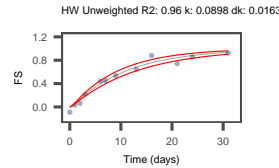
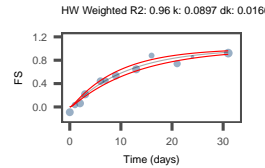
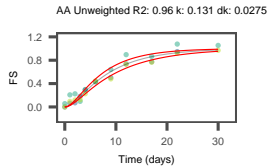
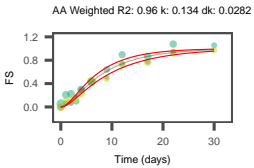
NDUA7



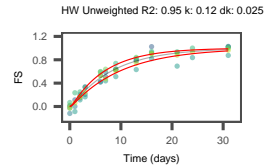
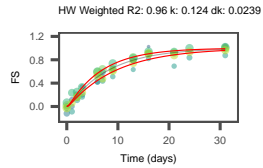
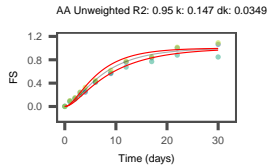
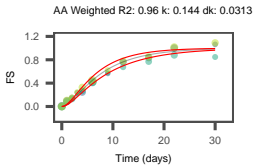
NDUA8



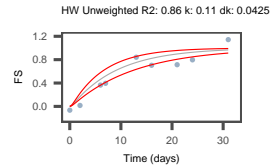
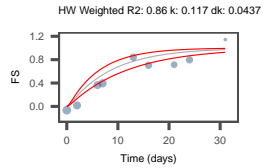
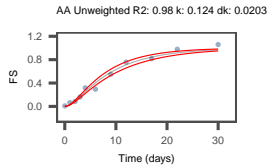
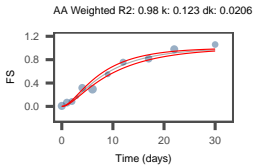
NDUA9



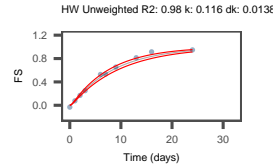
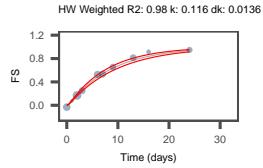
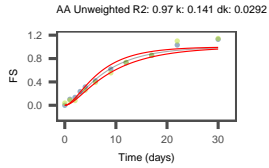
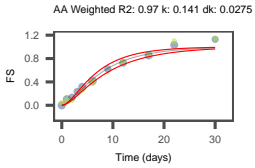
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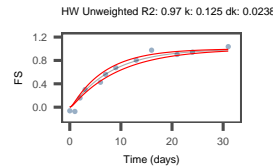
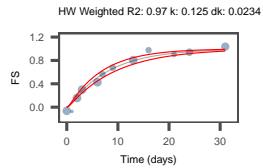
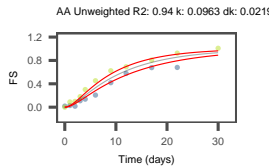
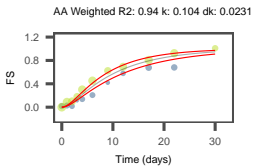
NDUAB



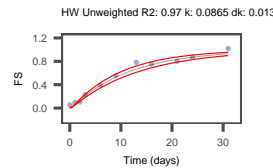
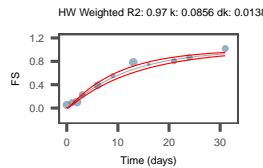
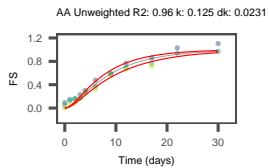
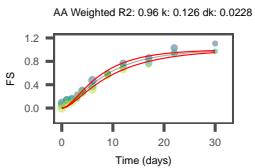
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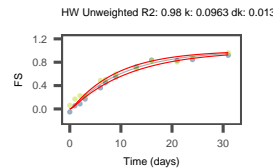
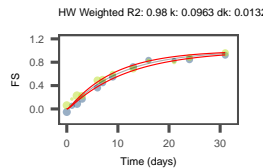
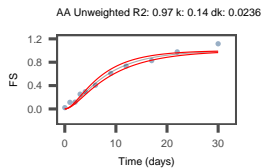
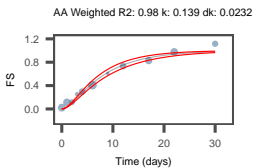
NDUB3



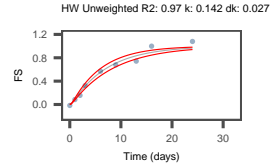
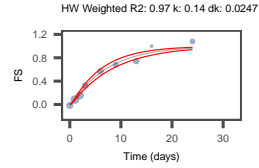
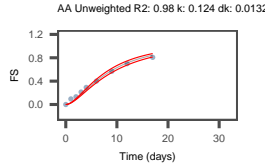
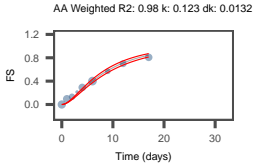
NDUB5



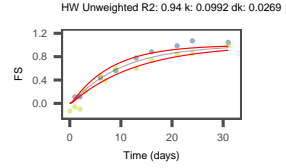
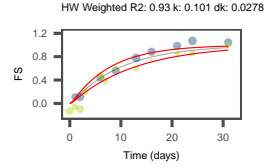
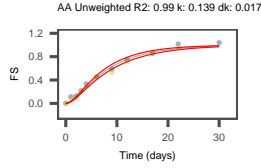
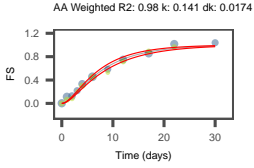
NDUB9



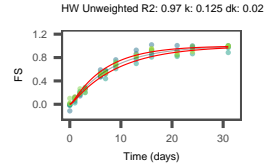
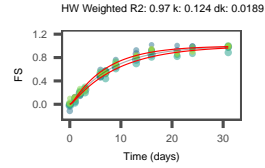
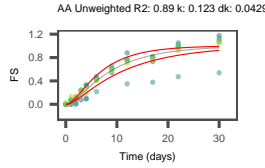
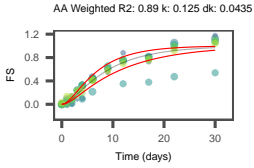
## NDUBB



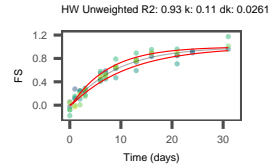
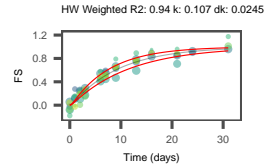
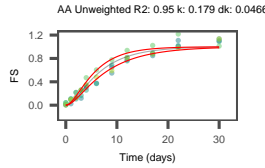
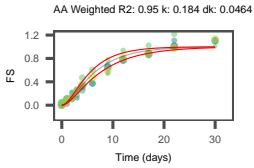
## NDUC2



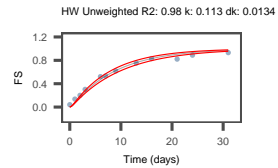
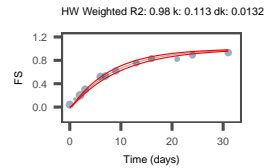
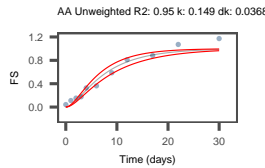
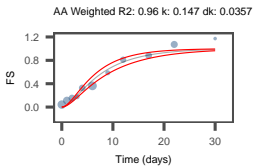
## NDUS1



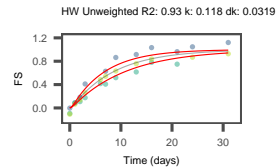
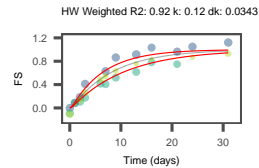
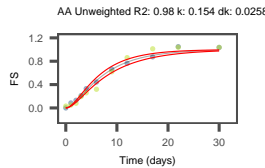
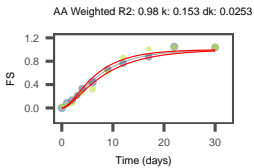
## NDUS2



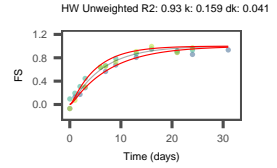
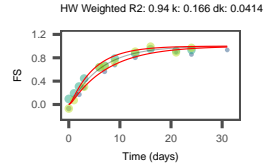
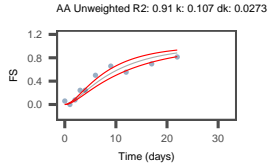
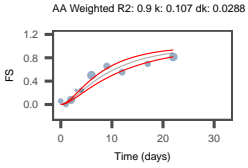
## NDUS3



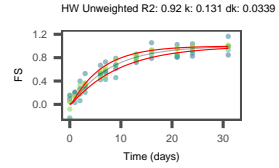
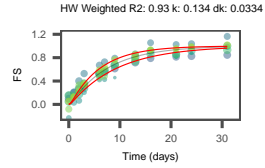
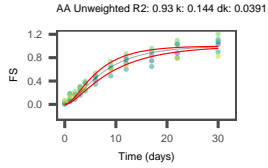
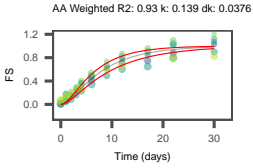
## NDUS4



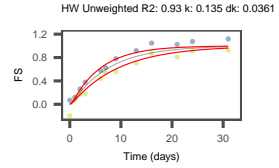
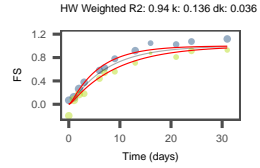
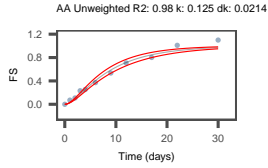
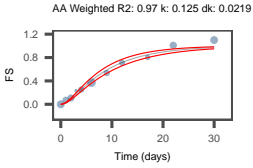
## NDUS6



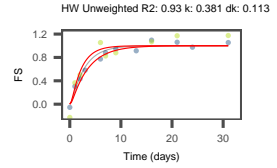
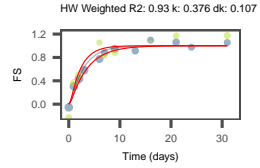
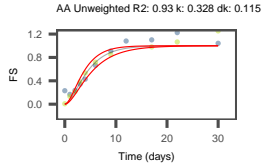
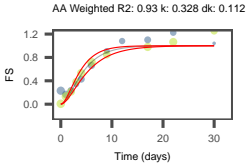
## NDUV1



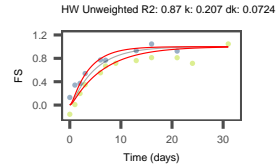
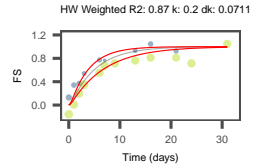
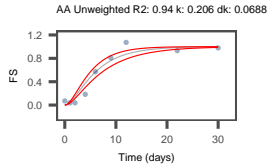
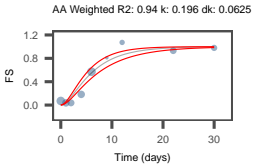
## NDUV2



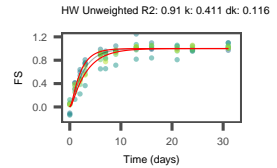
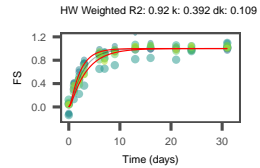
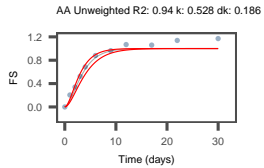
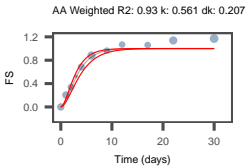
## NEP



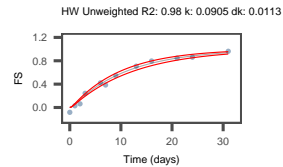
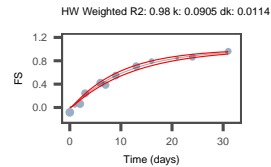
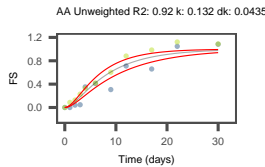
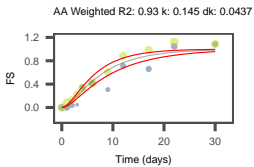
## NFS1



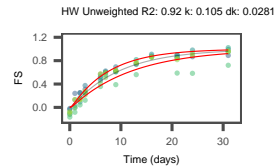
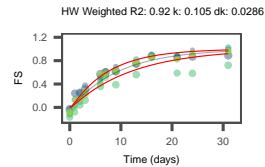
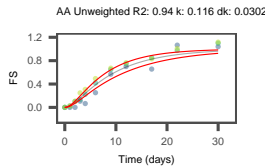
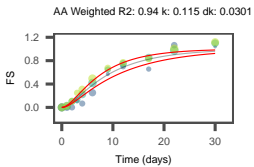
## NHRF3



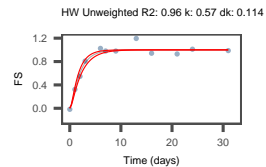
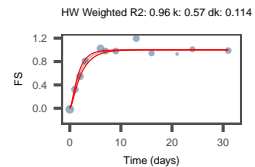
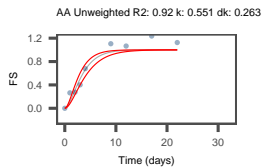
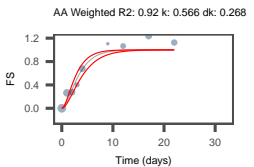
## NIPS1



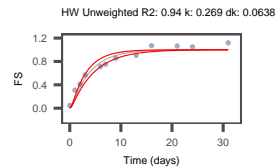
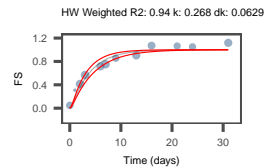
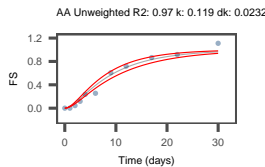
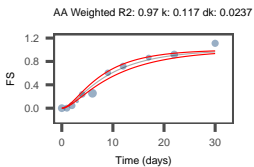
## NIT2



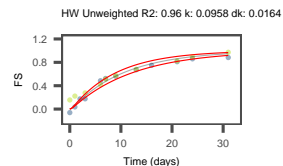
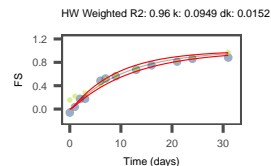
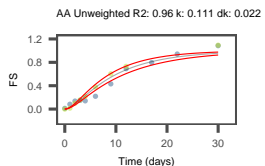
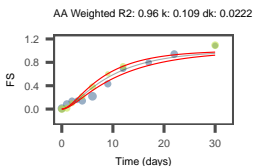
## NMT1



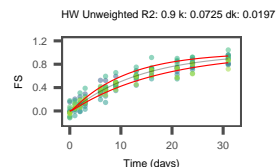
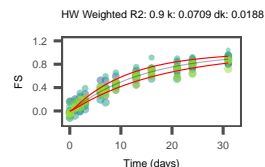
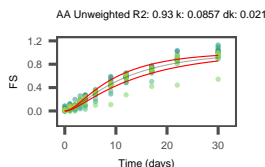
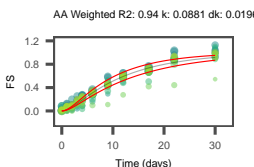
## NNRD



## NNRE

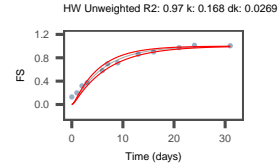
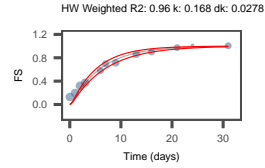
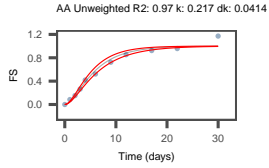
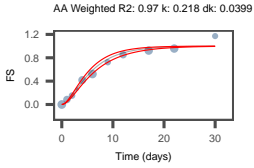


## NNTM

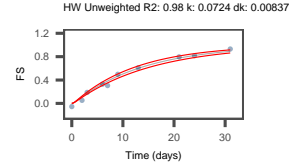
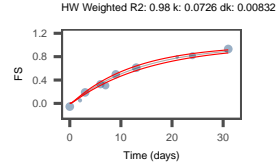
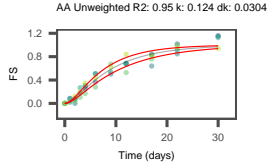
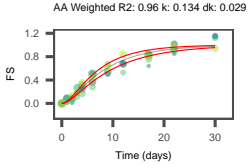




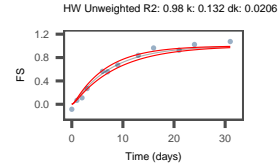
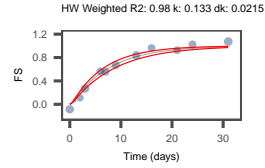
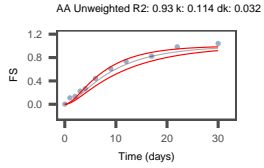
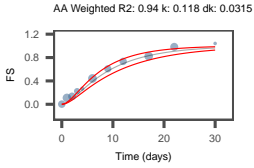
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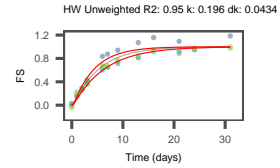
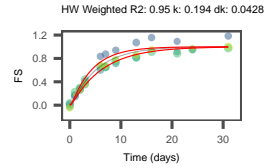
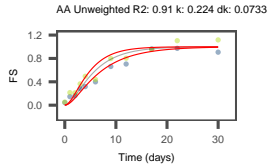
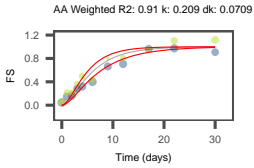
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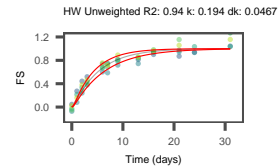
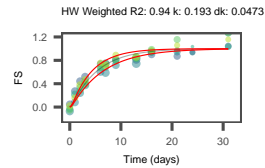
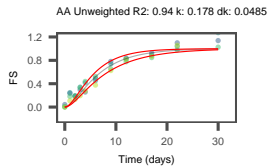
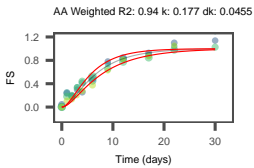
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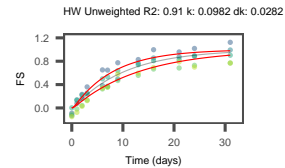
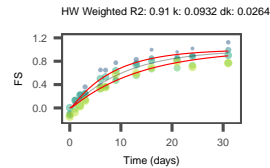
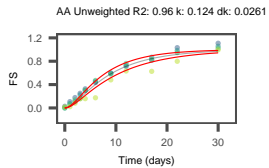
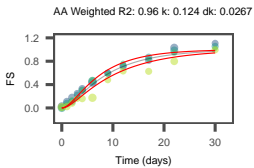
NUD19



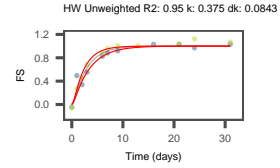
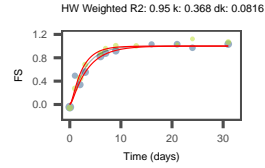
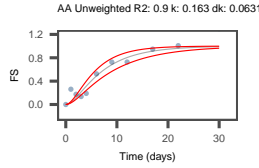
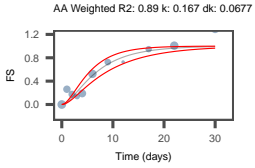
OCTC



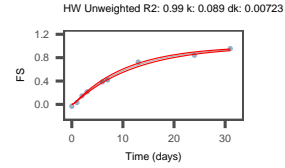
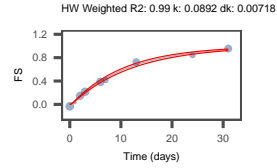
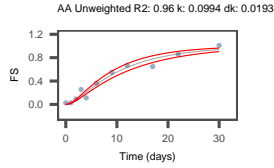
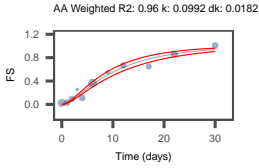
ODB2



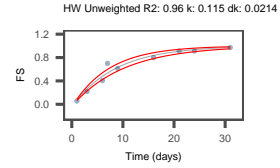
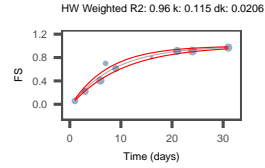
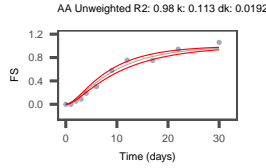
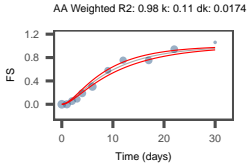
ODBA



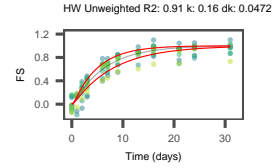
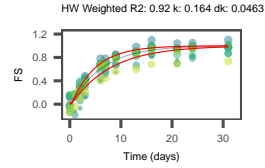
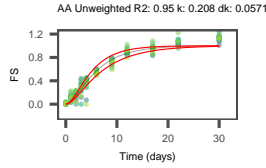
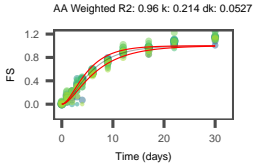
ODBB



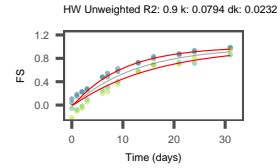
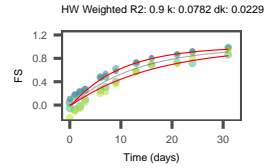
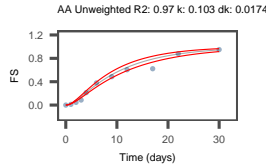
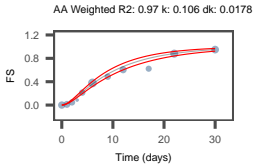
ODC



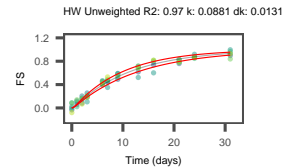
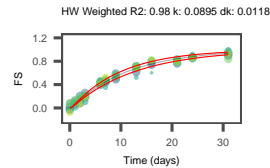
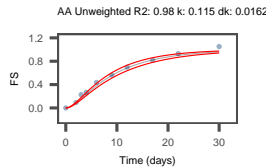
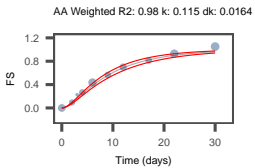
ODO1



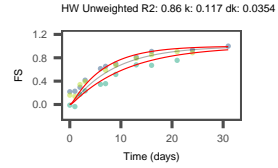
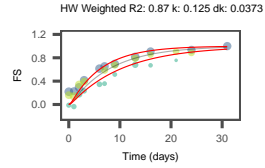
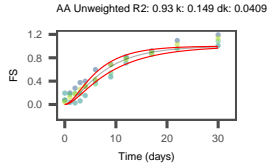
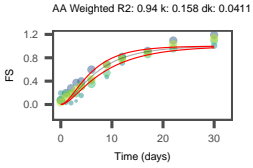
ODO2



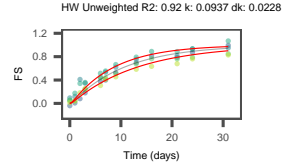
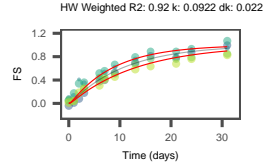
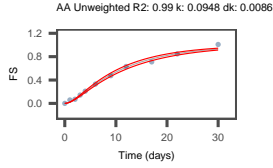
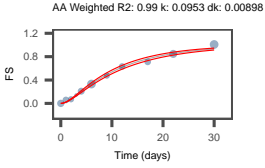
ODP2



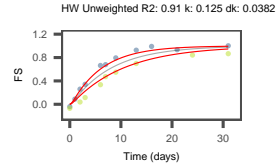
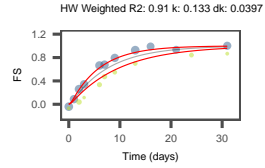
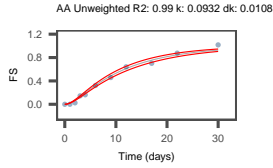
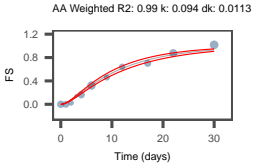
## ODPA



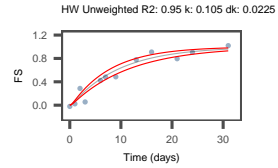
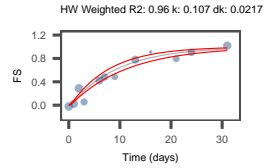
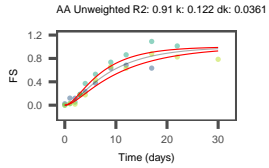
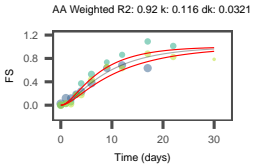
## ODPB



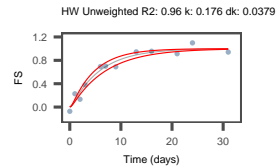
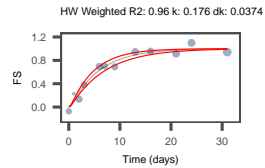
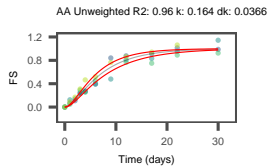
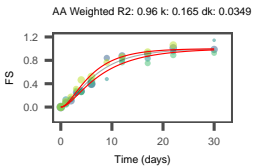
## ODPX



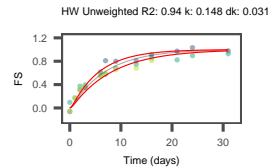
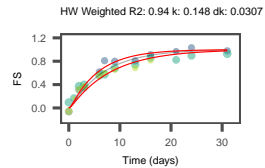
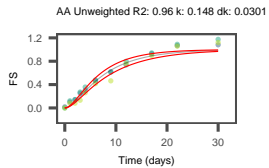
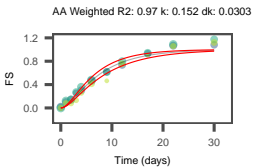
## OPA1



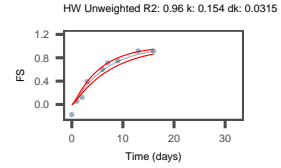
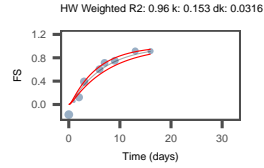
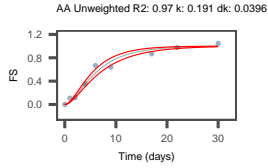
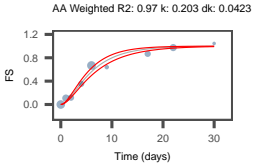
## ORNT1



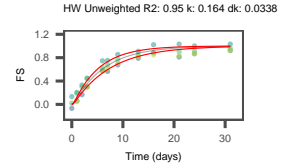
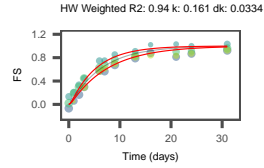
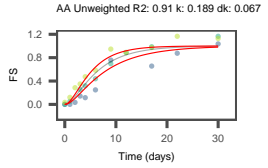
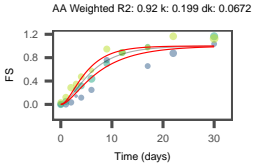
## OXDA



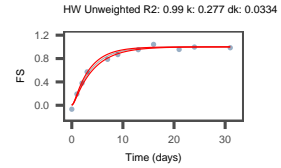
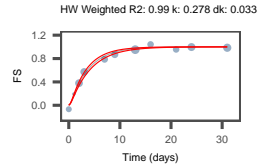
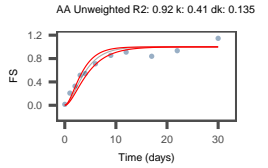
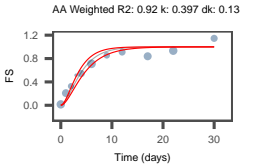
## PA2G4



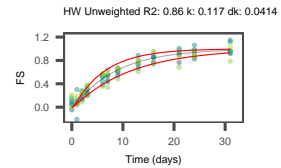
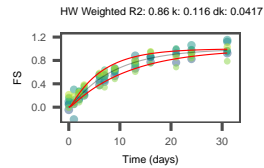
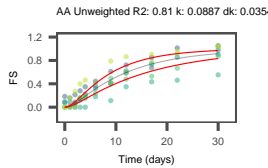
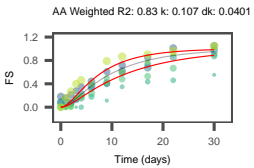
## PARK7



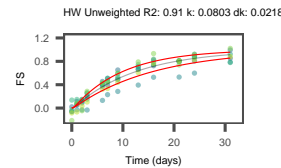
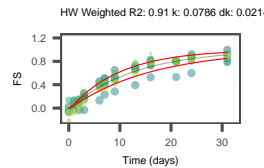
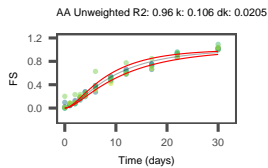
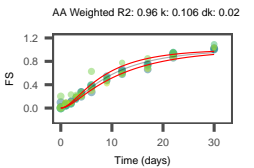
## PCBP2



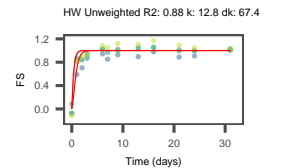
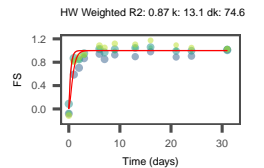
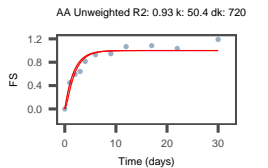
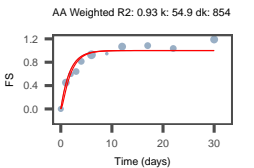
## PCCA



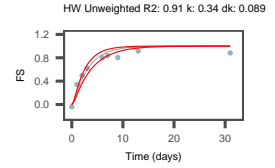
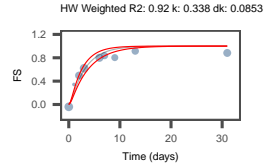
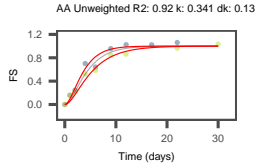
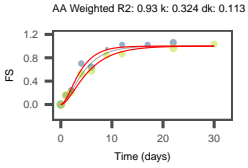
## PCCB



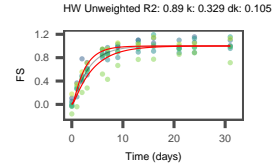
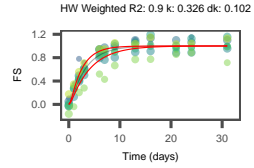
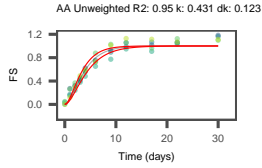
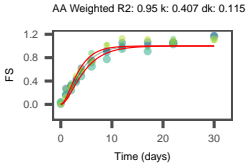
## PCKGC



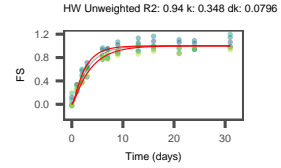
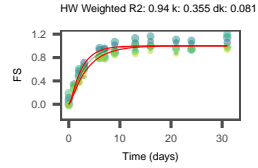
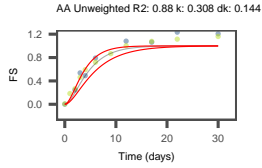
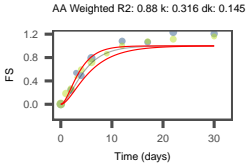
PDC6I



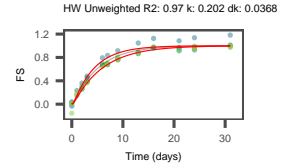
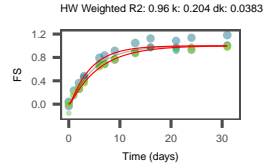
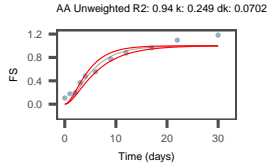
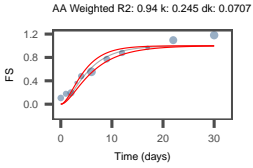
PDI1



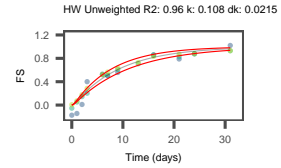
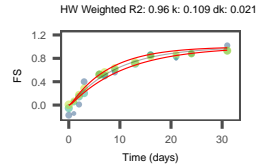
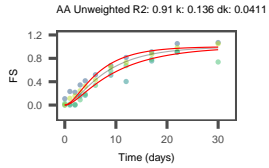
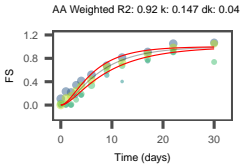
PDI3



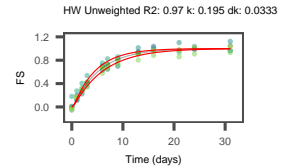
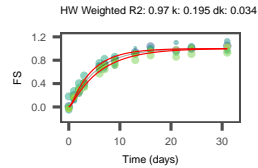
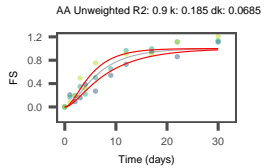
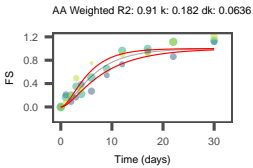
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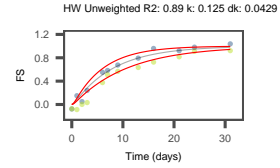
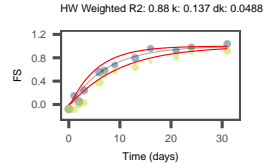
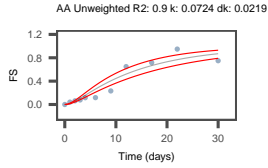
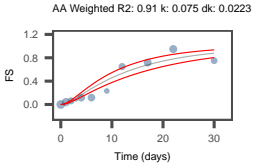
PECR



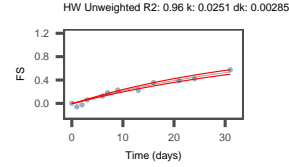
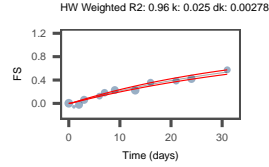
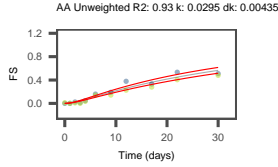
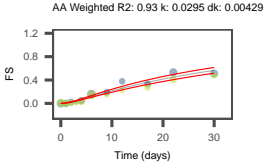
PGAM1



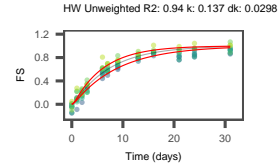
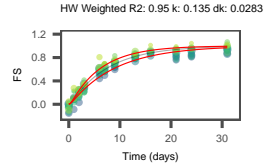
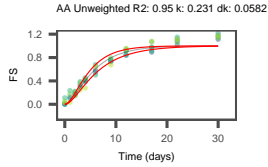
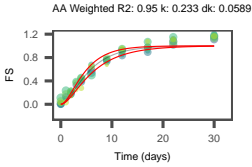
## PGAM2



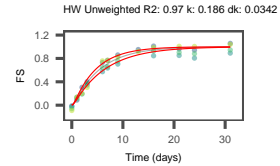
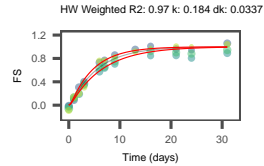
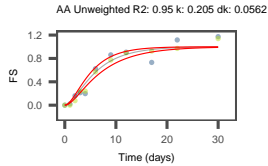
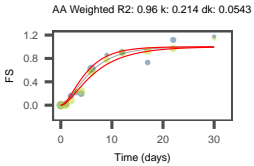
## PGBM



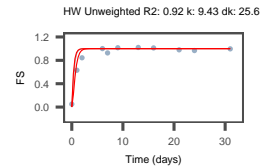
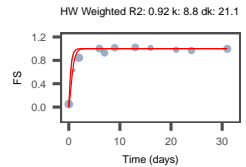
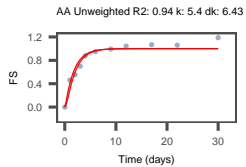
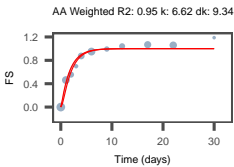
## PGK1



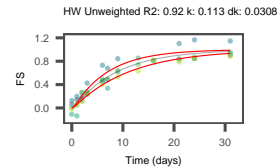
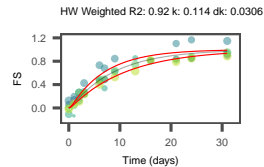
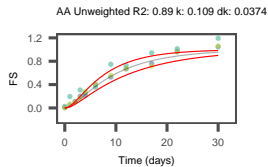
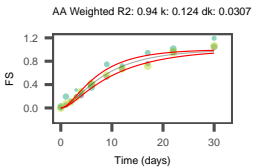
## PGM1



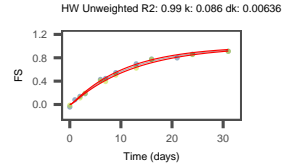
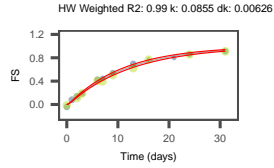
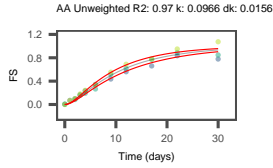
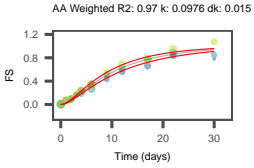
## PH4H



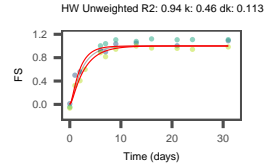
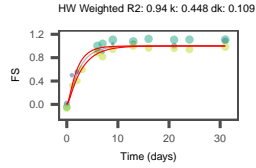
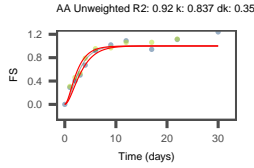
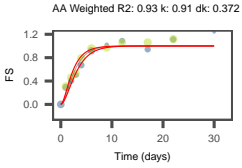
## PHB



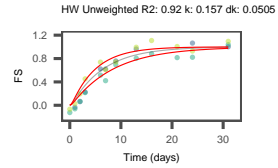
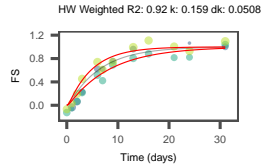
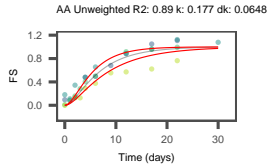
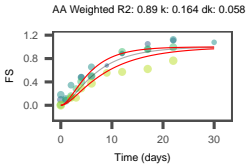
## PHB2



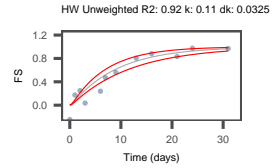
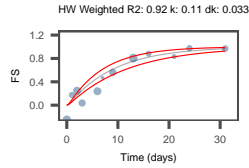
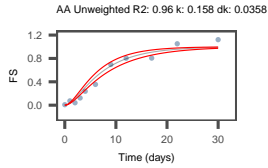
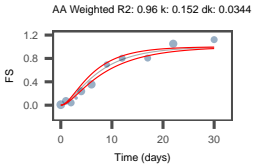
## PICAL



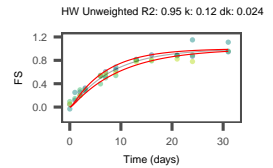
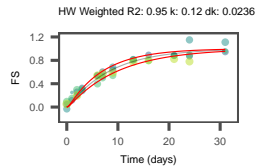
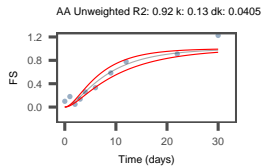
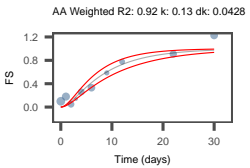
## PLSI



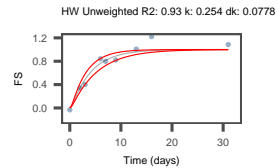
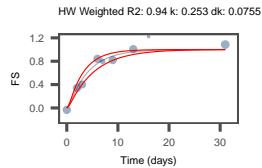
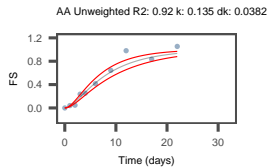
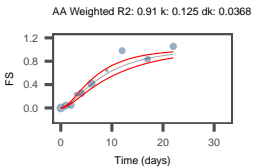
## PLSL



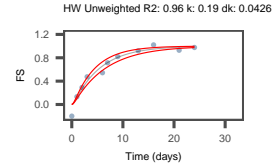
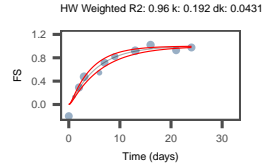
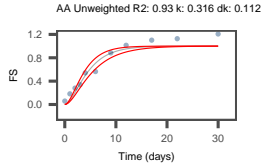
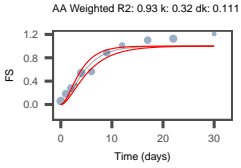
## PLST



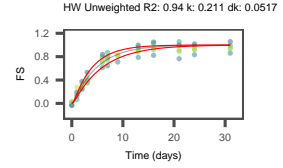
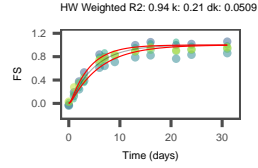
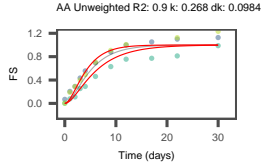
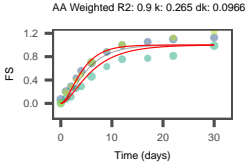
## PPID



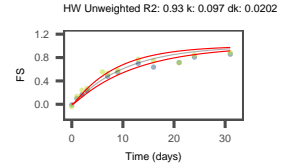
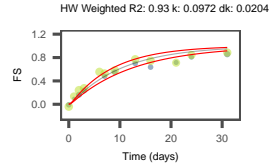
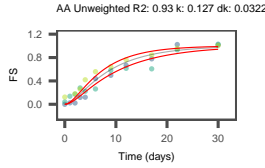
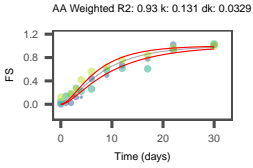
PRD16



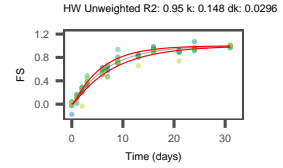
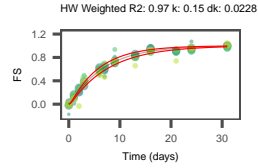
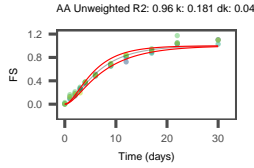
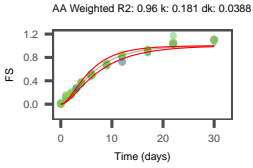
PRDX1



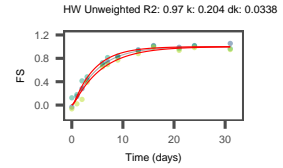
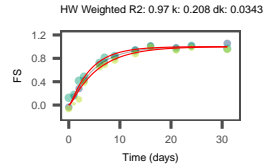
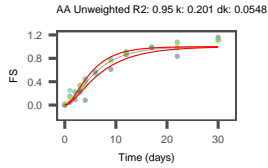
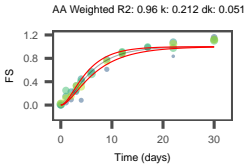
PRDX2



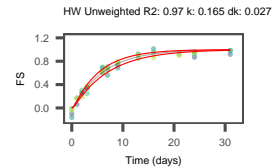
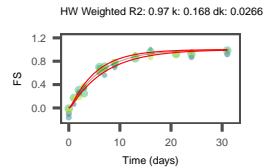
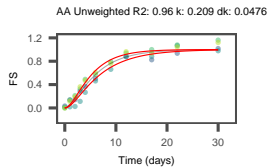
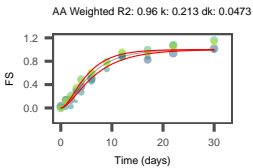
PRDX5



PRDX6

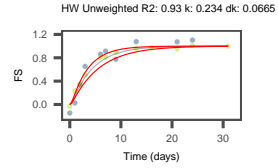
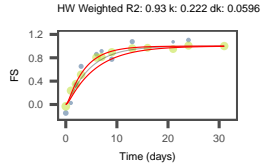
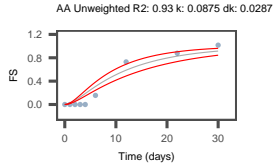
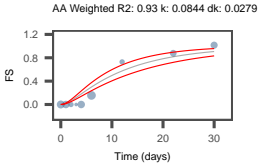


PROF1

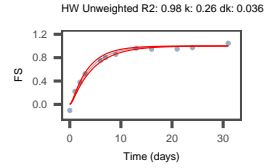
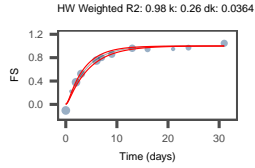
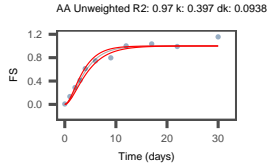
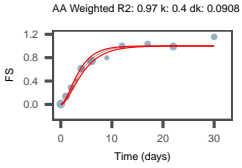




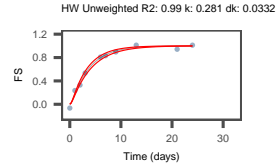
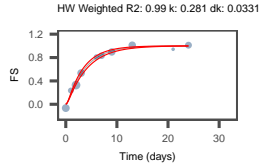
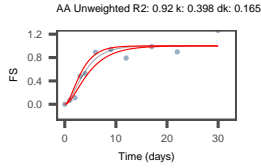
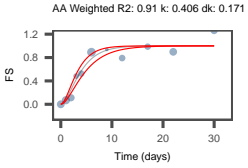
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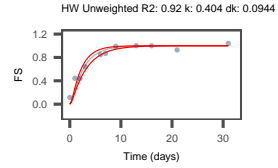
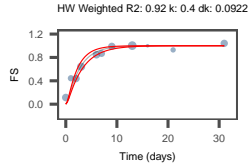
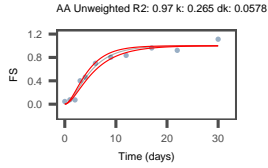
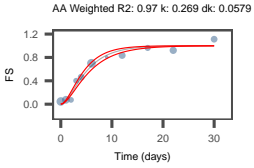
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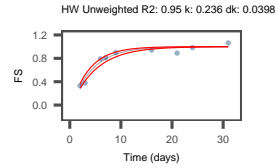
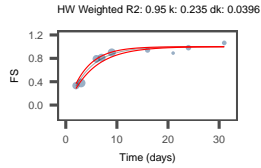
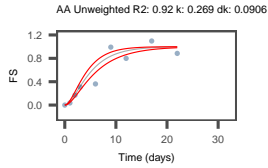
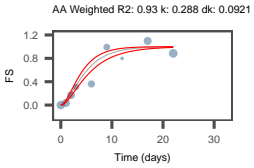
## PSB4



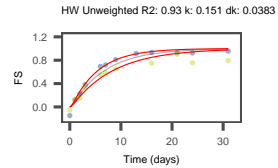
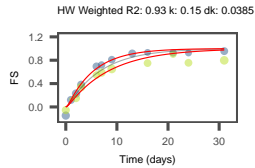
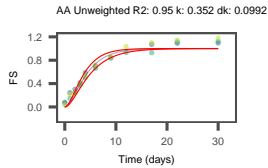
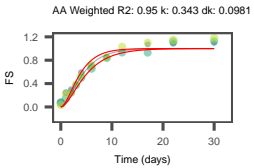
## PSB5



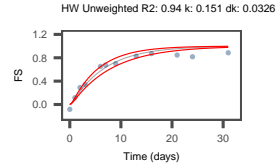
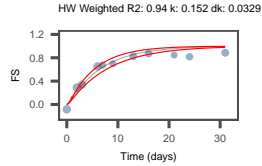
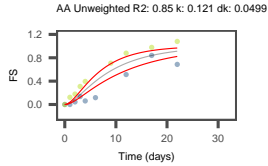
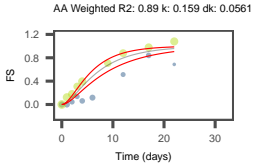
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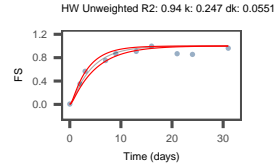
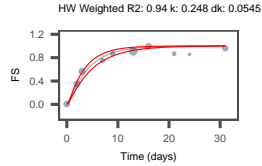
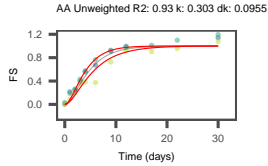
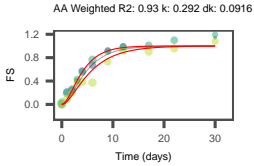
## PTER



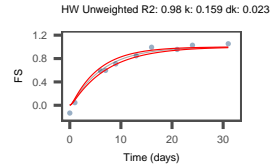
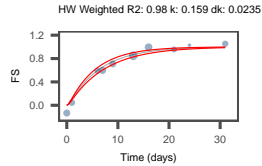
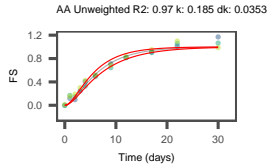
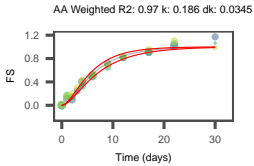
## PUR8



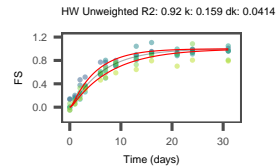
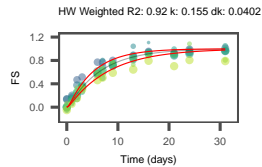
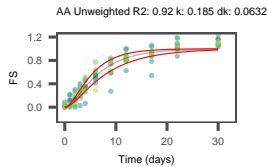
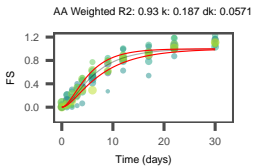
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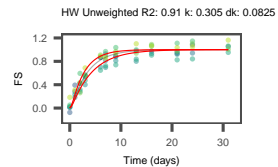
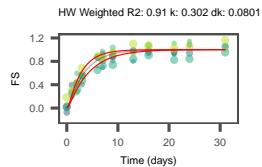
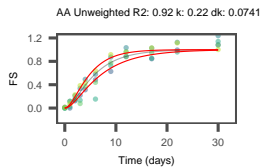
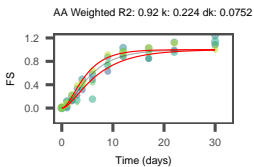
## PXMP2



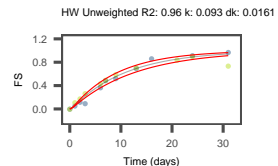
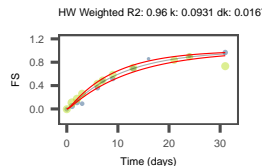
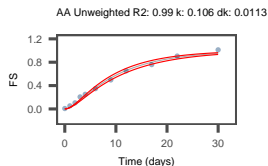
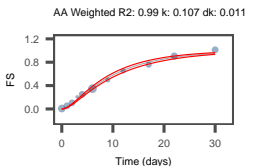
## PYC



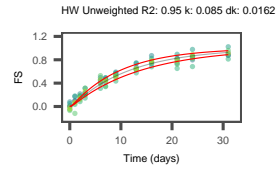
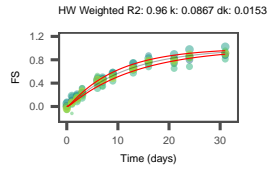
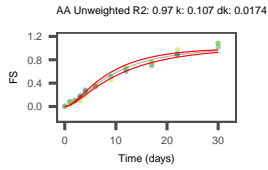
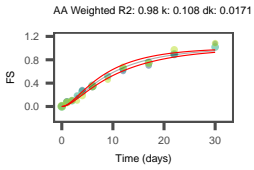
## PZP



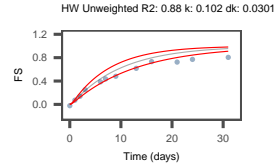
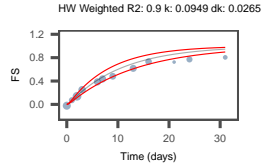
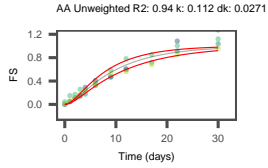
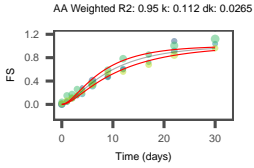
## QCR1



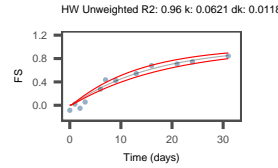
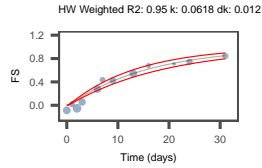
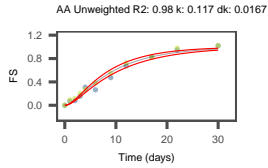
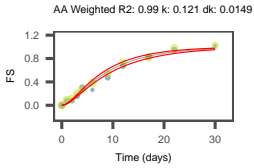
## QCR2



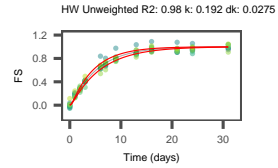
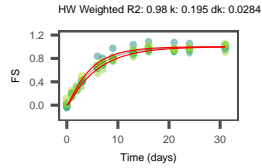
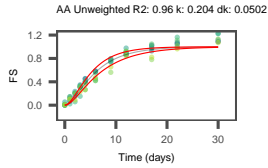
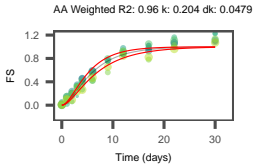
## QCR7



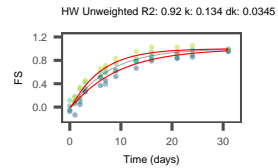
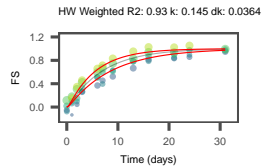
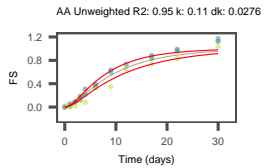
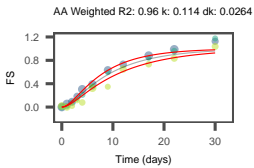
## QCR8



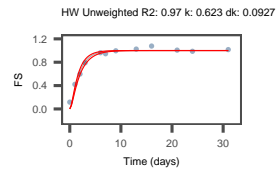
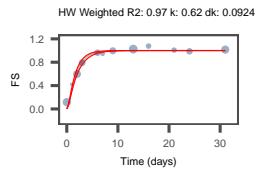
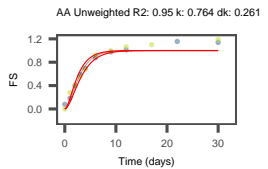
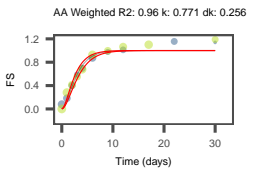
## QOR



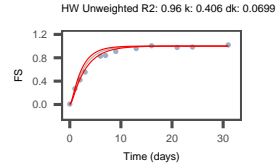
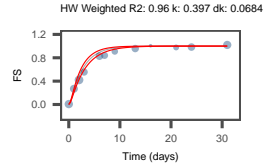
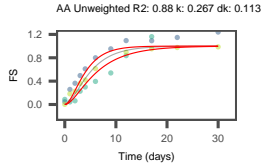
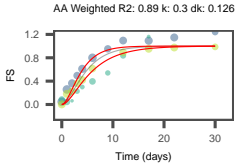
## QORL2



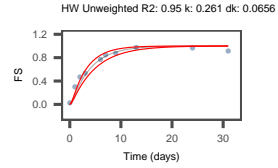
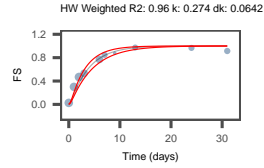
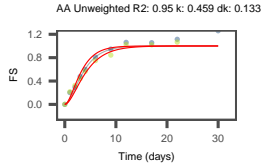
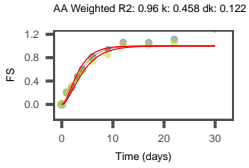
## RAB18



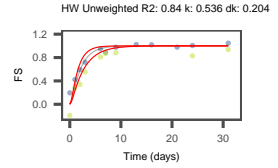
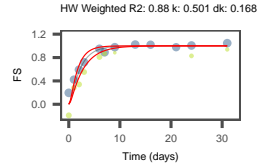
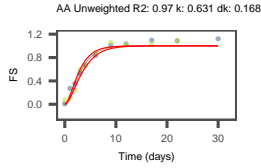
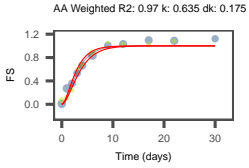
## RAB1A



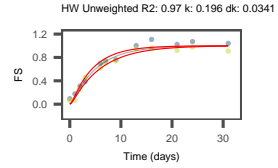
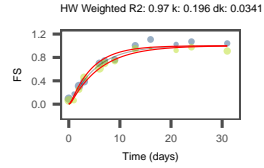
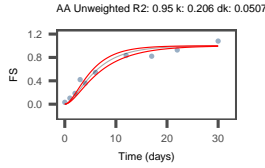
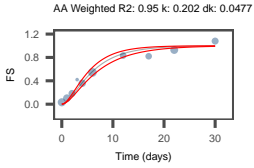
## RAB1B



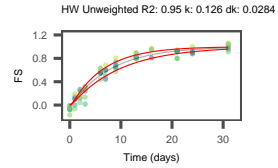
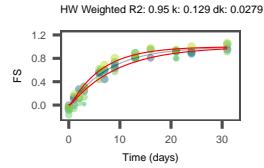
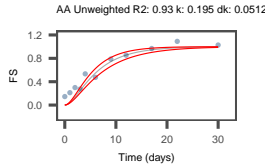
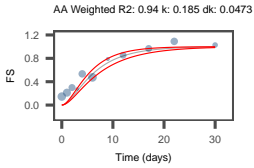
## RAB5C



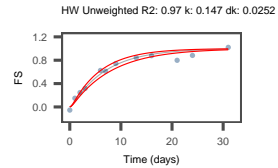
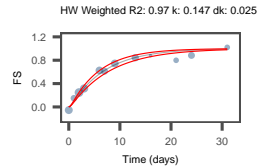
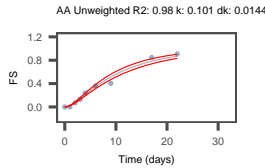
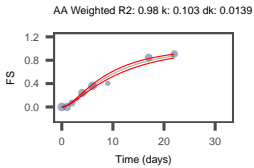
## RACK1



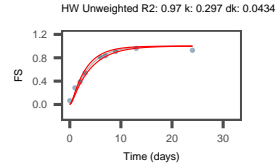
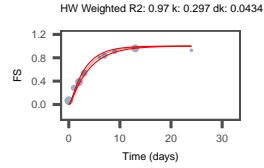
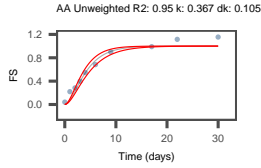
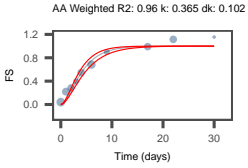
## RADI



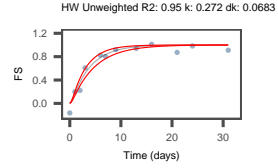
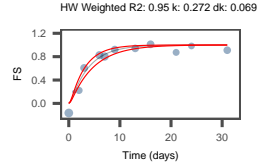
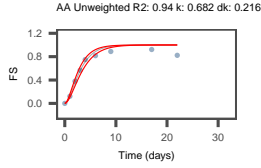
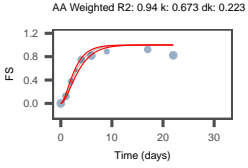
## RALA



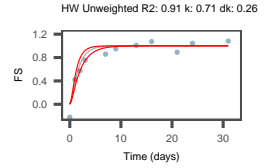
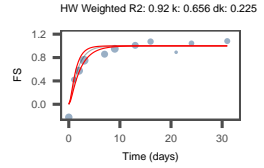
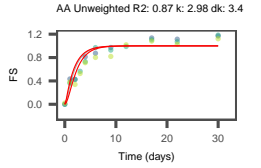
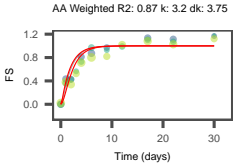
## REEP5



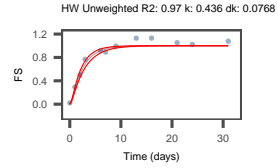
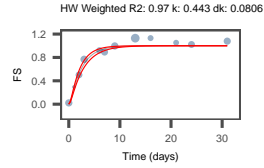
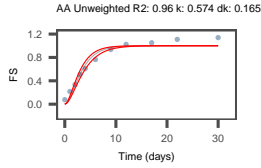
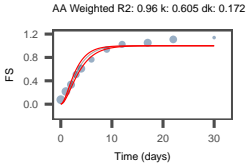
## RENT1



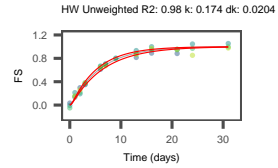
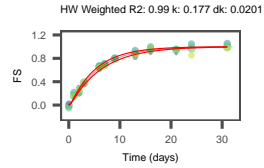
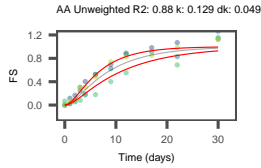
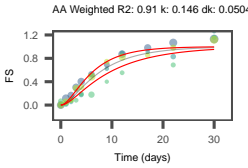
## RETST



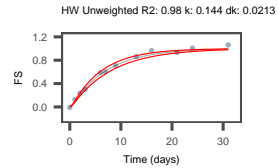
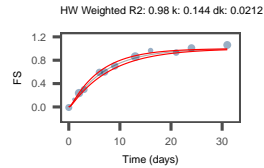
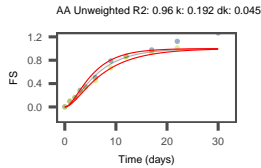
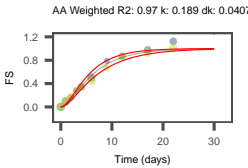
## RHOA



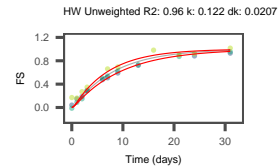
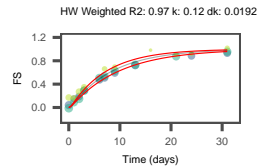
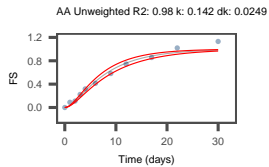
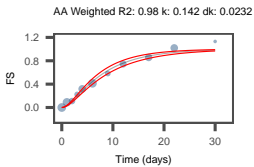
## RIDA



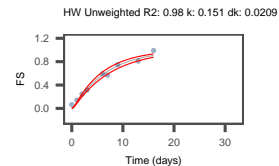
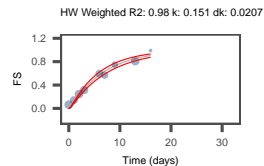
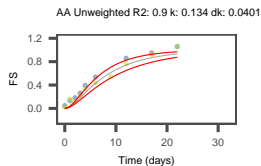
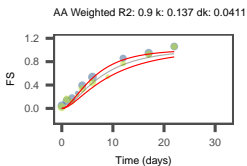
## RL11



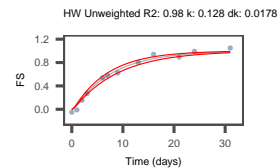
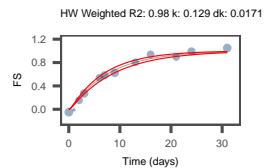
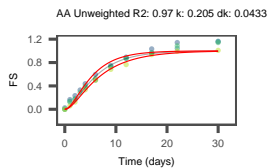
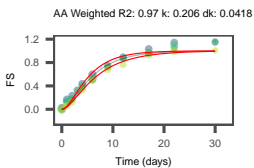
RL12



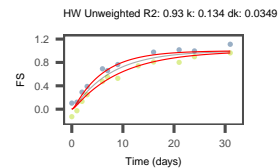
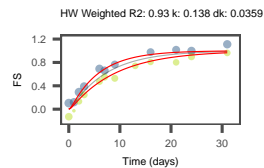
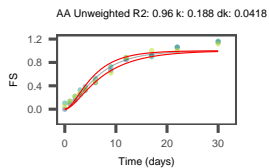
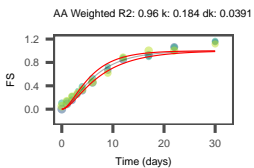
RL13A



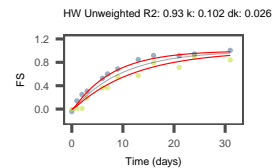
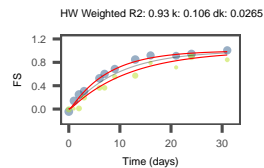
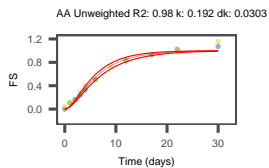
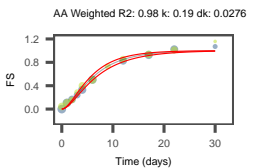
RL15



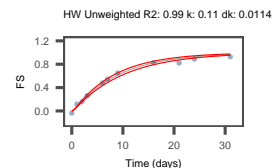
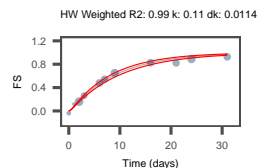
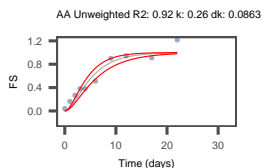
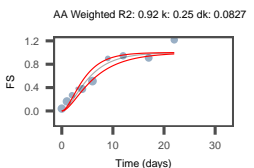
RL17



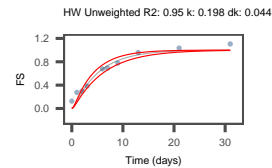
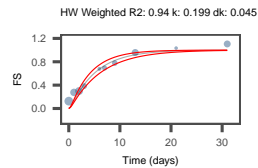
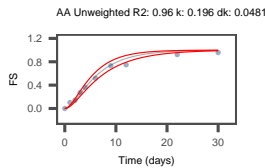
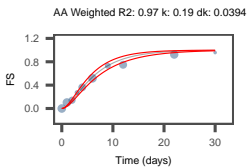
RL18



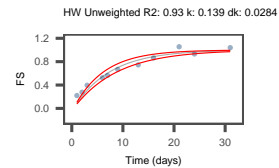
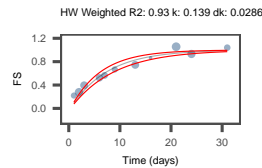
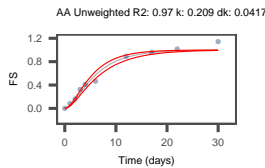
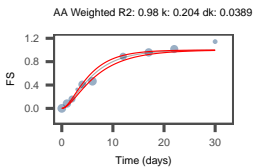
RL23



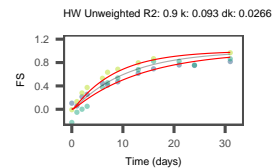
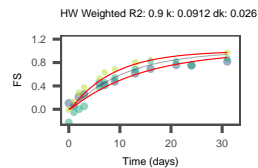
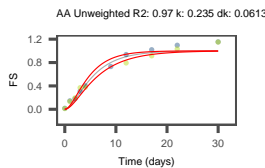
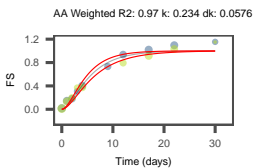
RL26



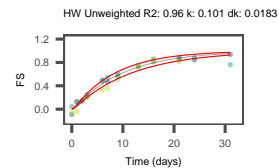
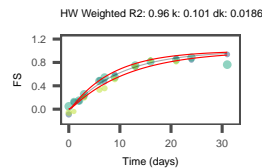
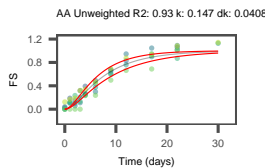
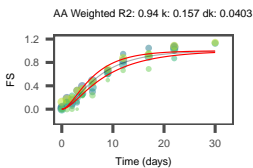
RL27A



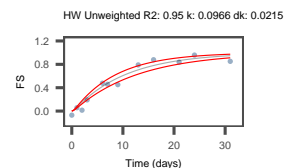
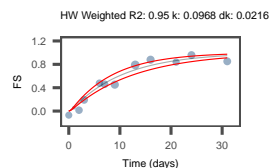
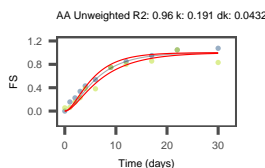
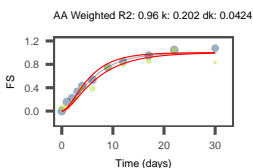
RL28



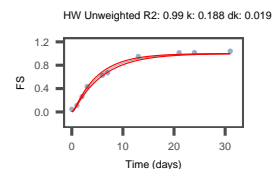
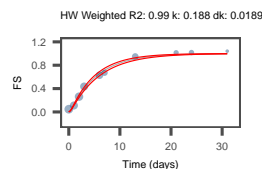
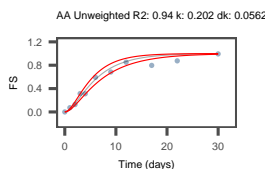
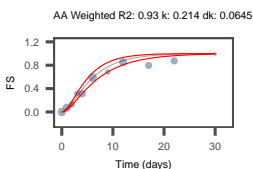
RL3



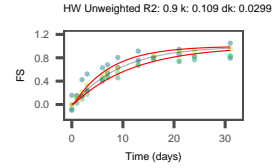
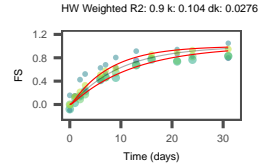
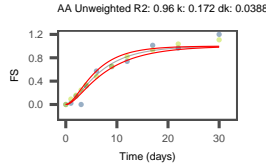
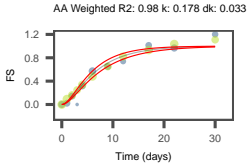
RL31



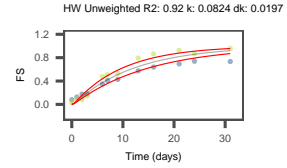
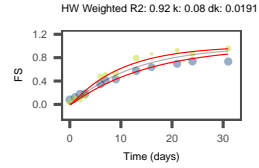
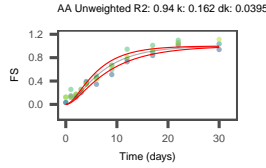
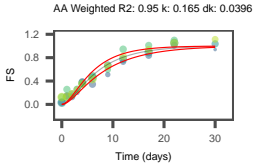
RL38



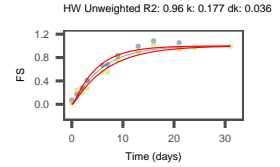
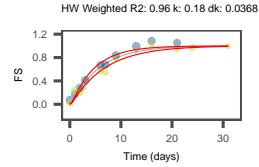
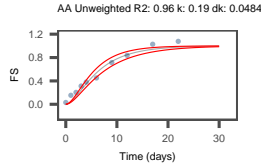
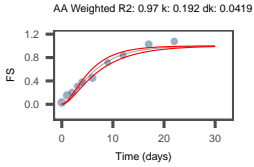
RL4



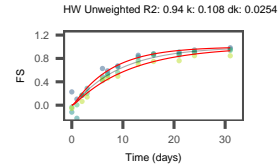
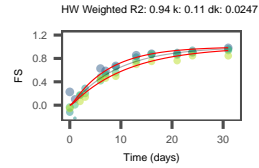
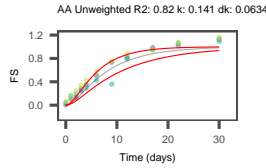
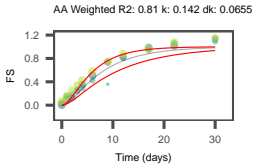
RL5



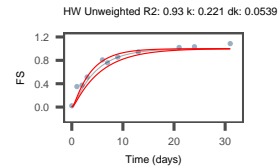
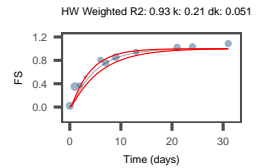
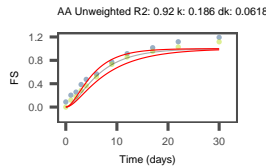
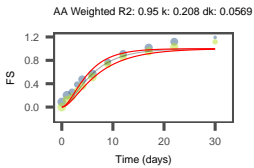
RL6



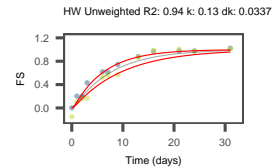
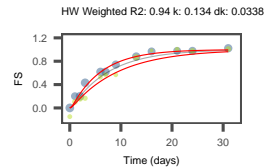
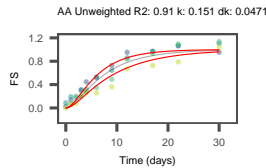
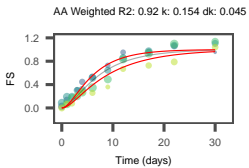
RL7



RL7A

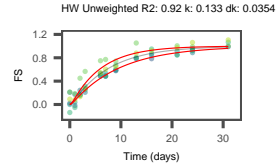
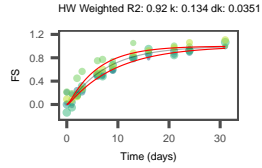
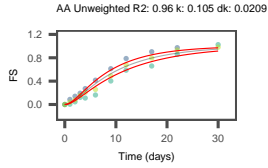
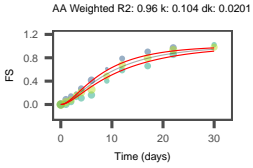


RL9

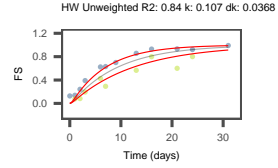
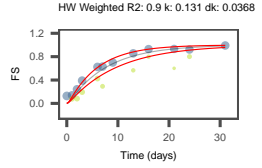
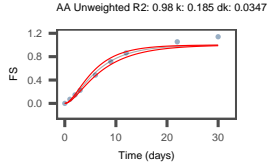
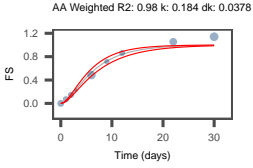




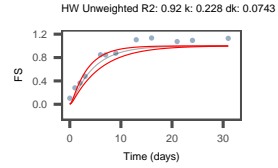
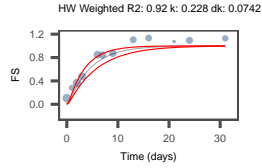
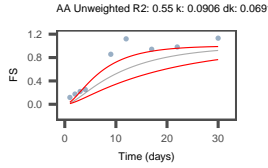
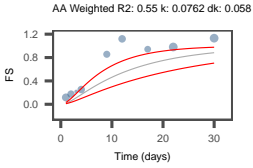
## RLA0



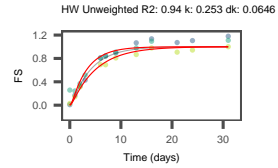
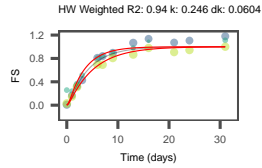
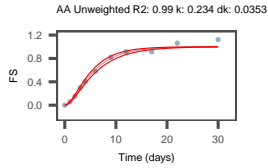
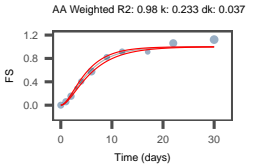
## RLA1



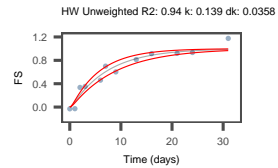
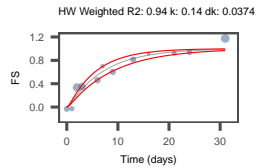
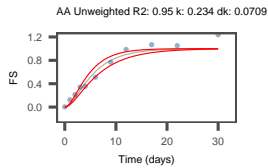
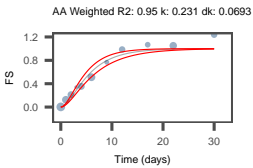
## ROA1



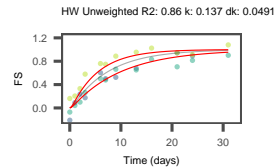
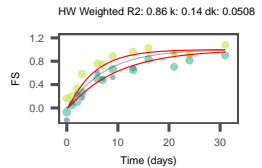
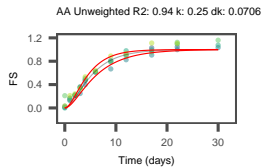
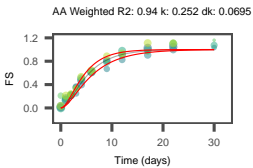
## ROA2



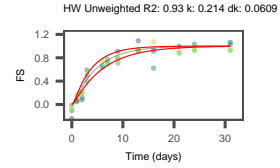
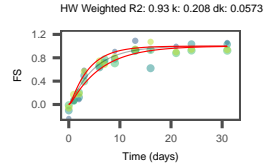
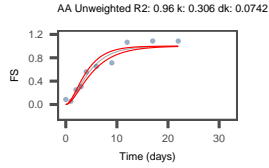
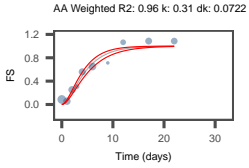
## ROA3



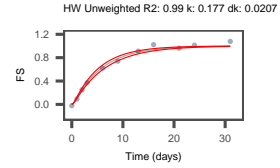
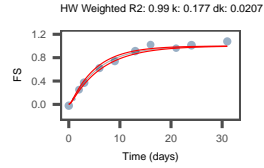
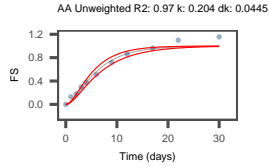
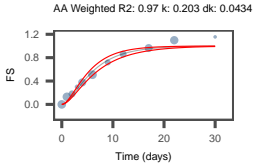
## RPN1



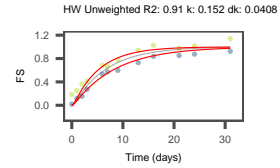
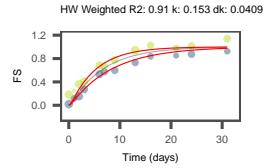
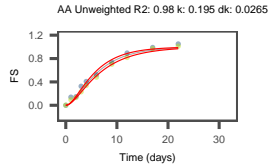
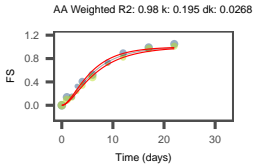
RPN2



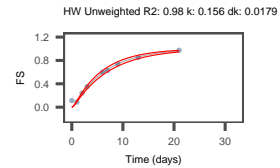
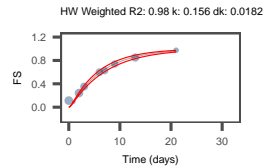
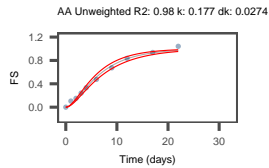
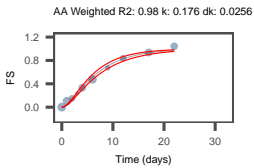
RS10



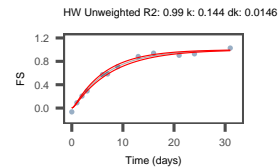
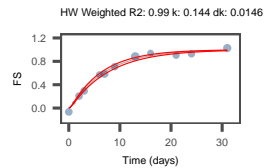
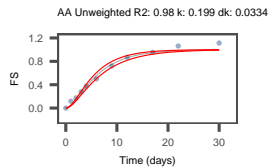
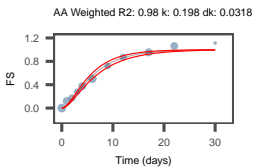
RS11



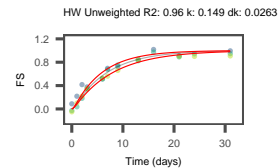
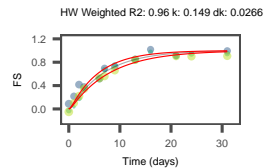
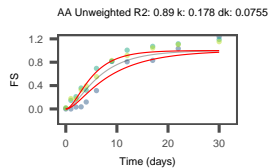
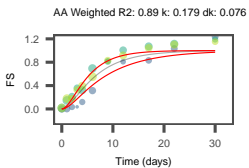
RS15A



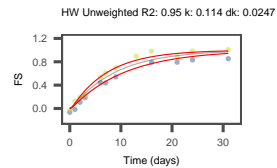
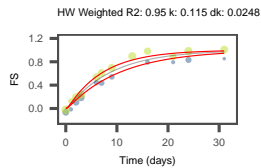
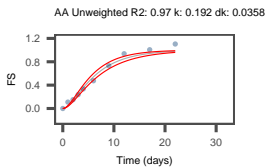
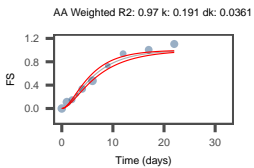
RS16



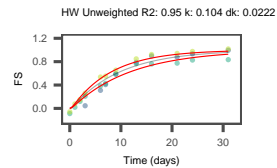
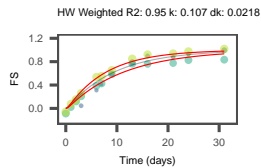
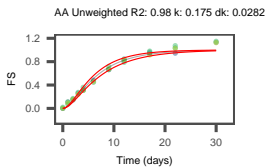
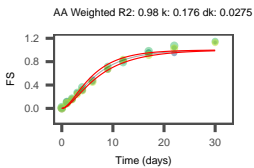
RS17



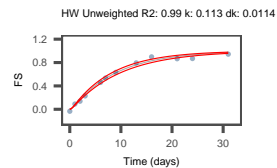
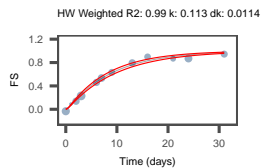
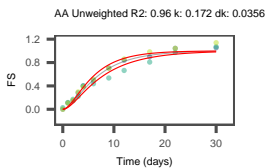
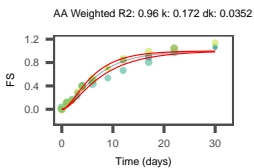
RS19



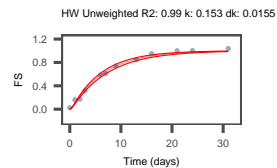
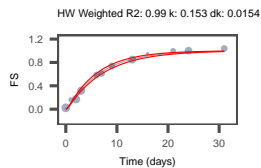
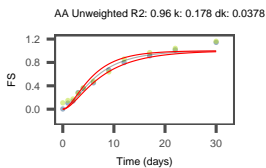
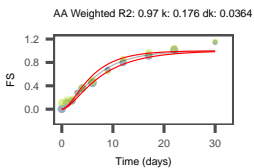
RS2



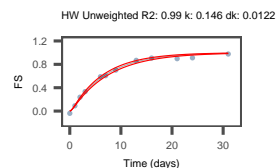
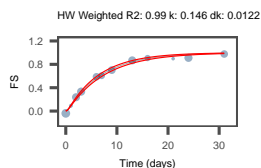
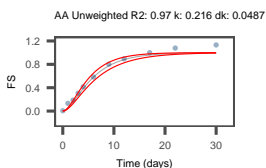
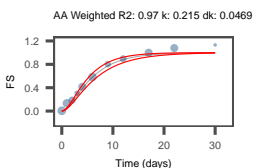
RS23



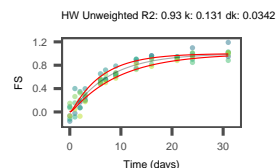
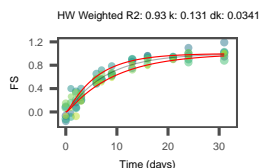
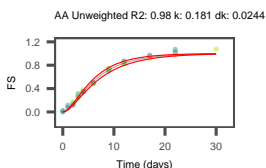
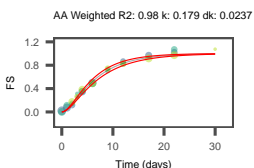
RS24



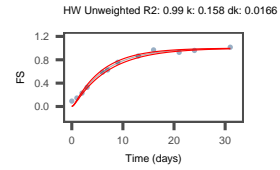
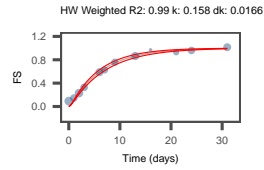
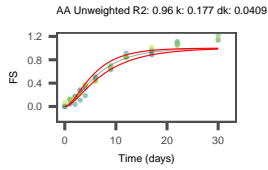
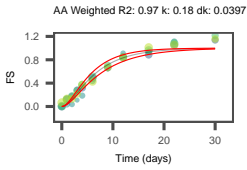
RS25



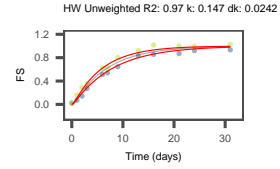
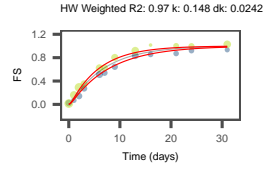
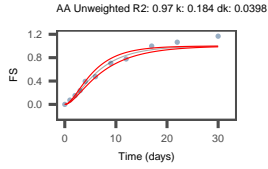
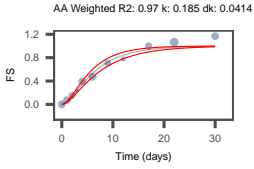
RS3



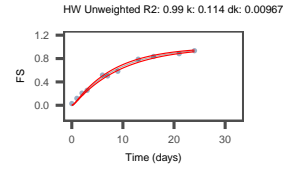
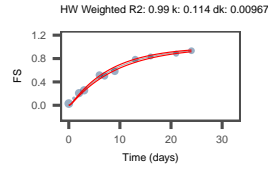
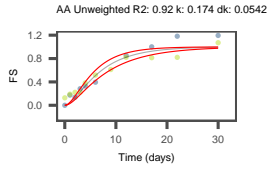
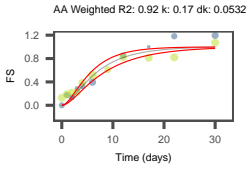
## RS4X



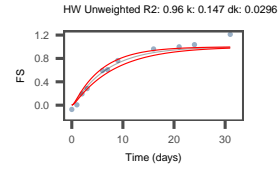
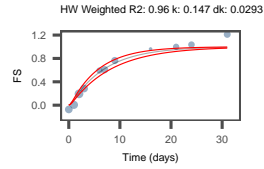
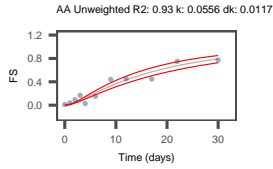
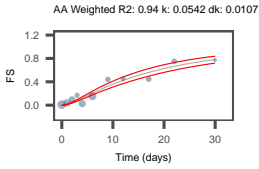
## RS7



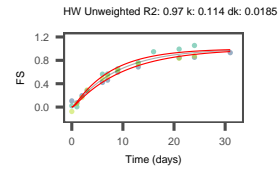
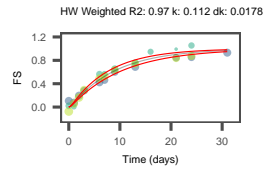
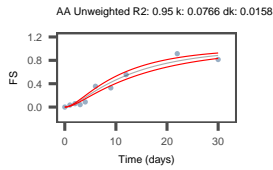
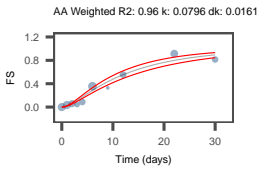
## RSSA



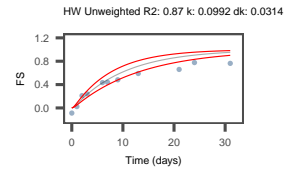
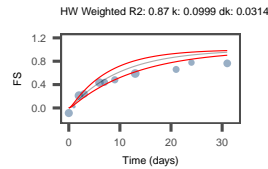
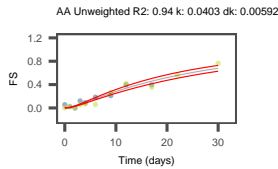
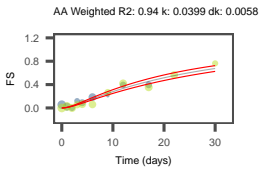
## RSU1



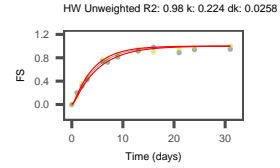
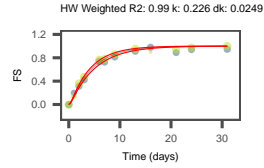
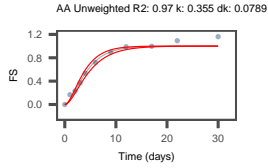
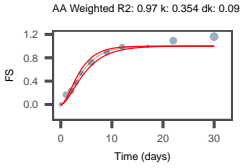
## RT36



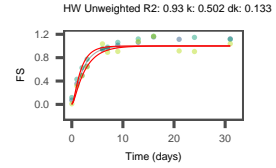
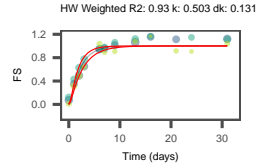
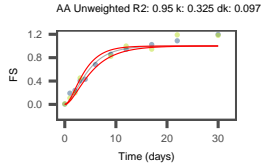
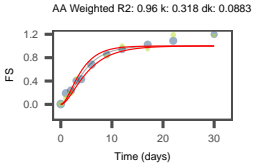
## RT4H



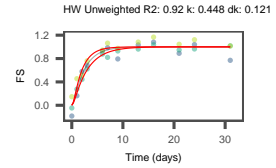
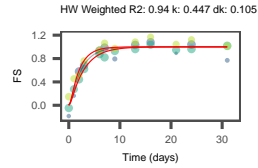
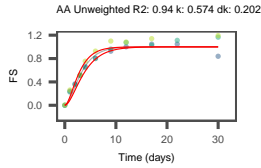
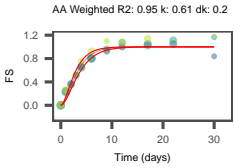
S100G



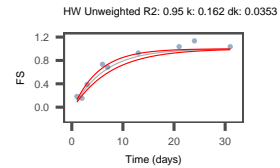
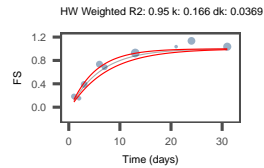
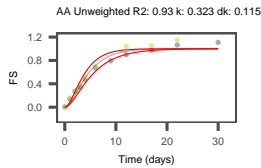
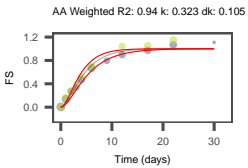
S10A1



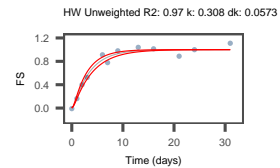
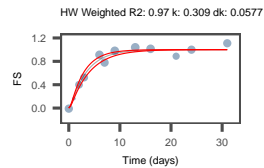
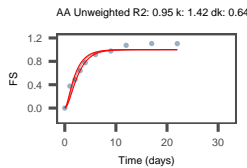
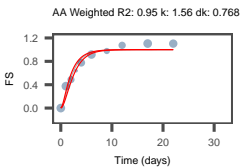
S22A6



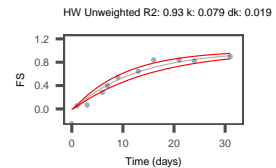
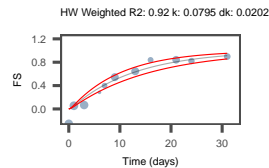
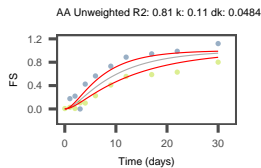
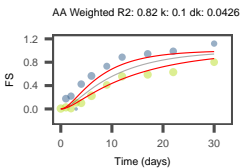
S22AC



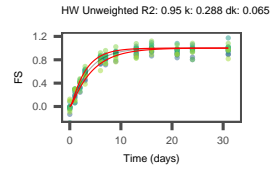
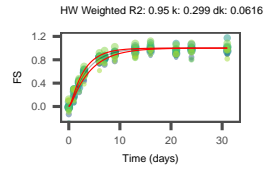
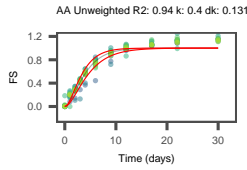
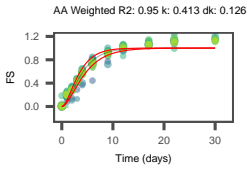
S22AI



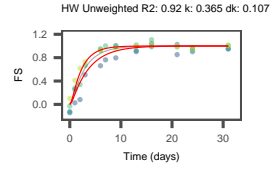
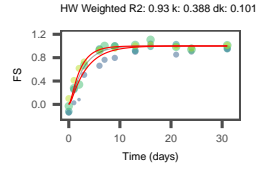
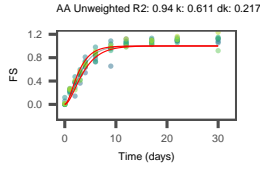
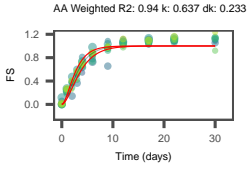
S23A1



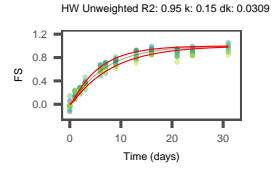
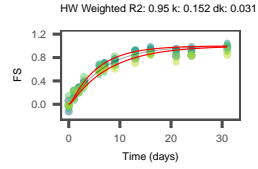
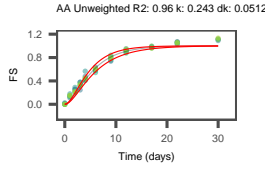
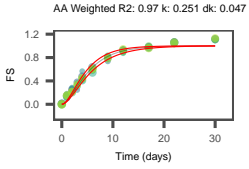
S27A2



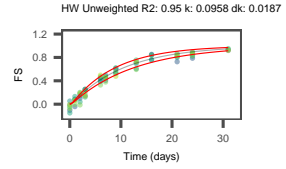
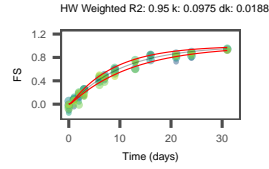
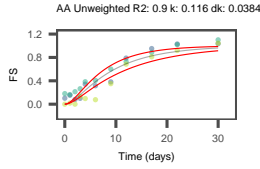
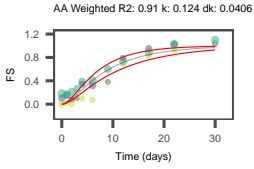
S4A4



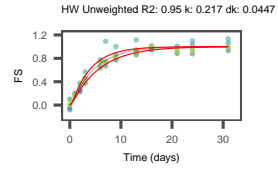
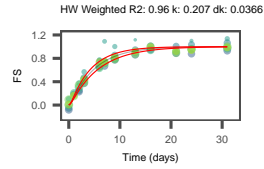
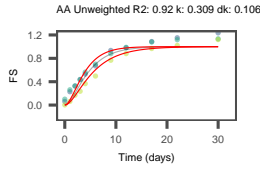
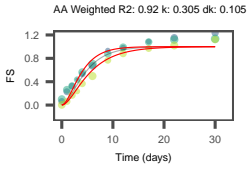
SAHH



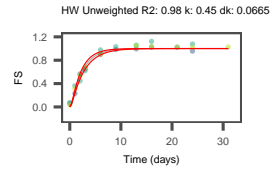
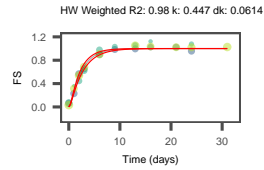
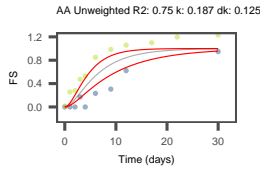
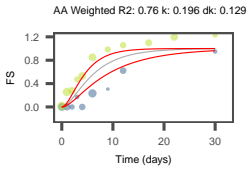
SARDH



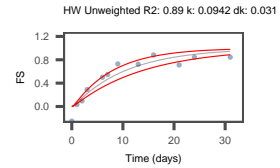
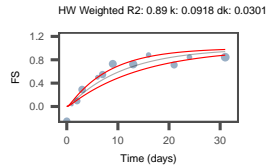
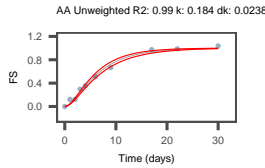
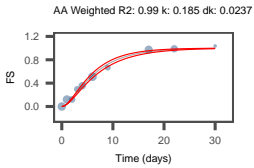
SBP1



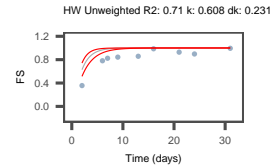
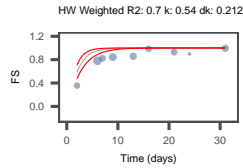
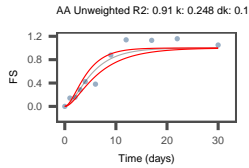
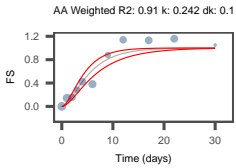
SC31A



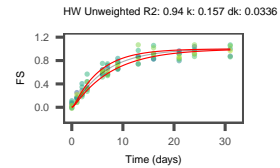
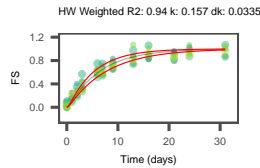
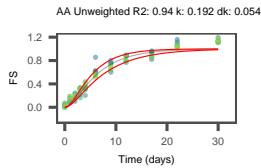
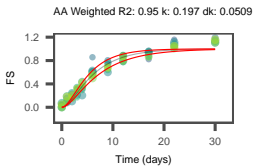
## SC5AA



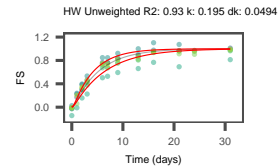
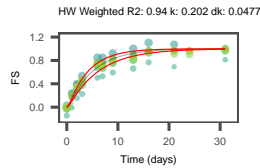
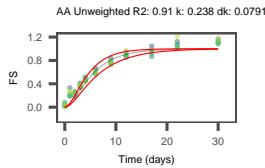
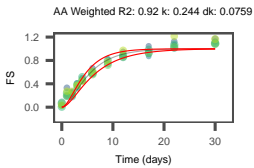
## SC5AC



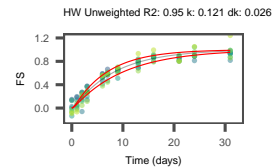
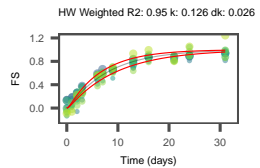
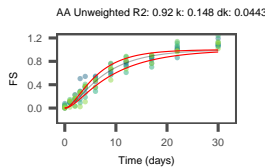
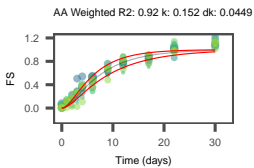
## SCOT1



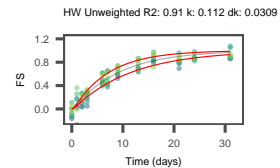
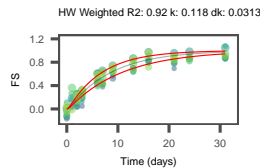
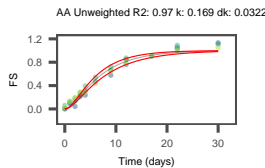
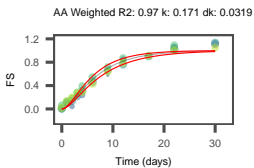
## SCP2



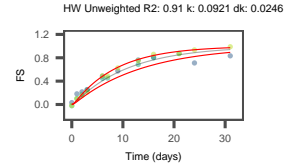
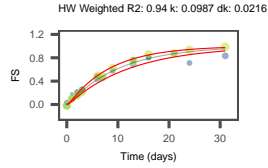
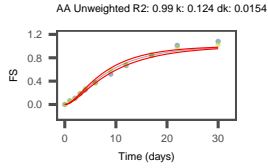
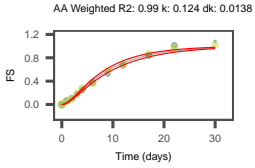
## SDHA



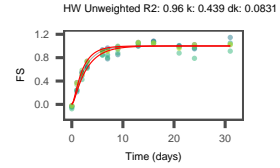
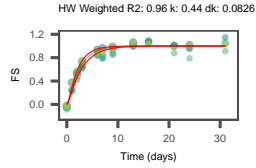
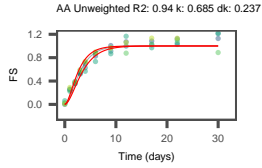
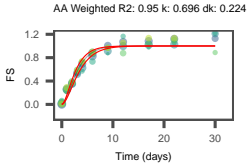
## SDHB



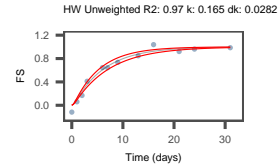
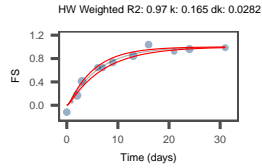
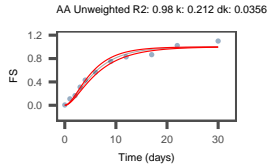
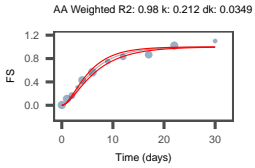
## SFXN1



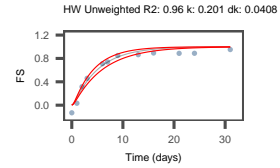
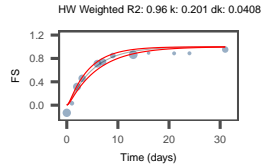
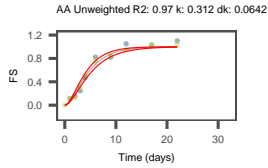
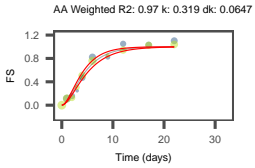
## SLC31



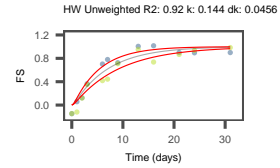
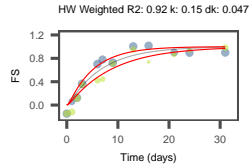
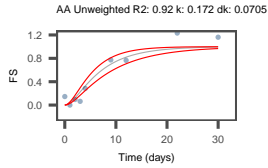
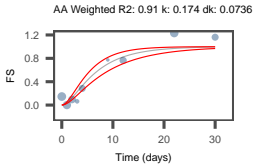
## SMD3



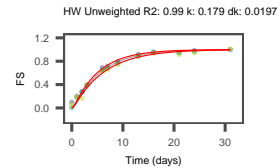
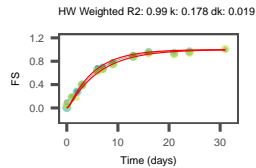
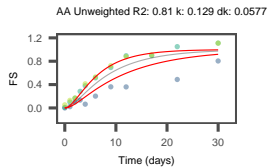
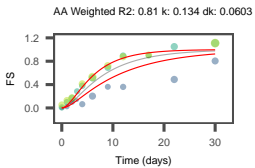
## SND1



## SNX2

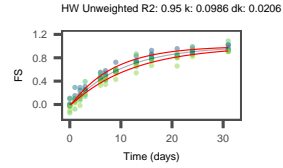
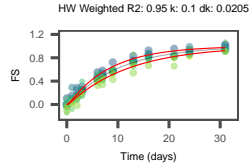
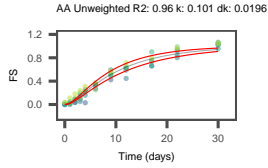
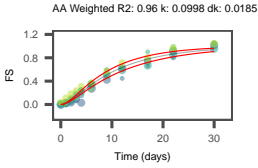


## SODC

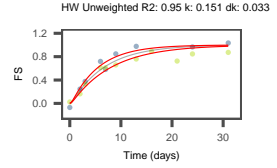
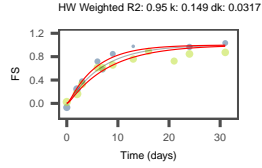
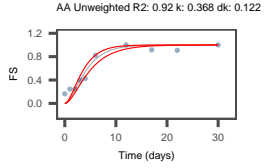
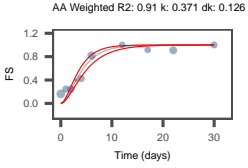




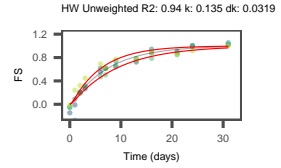
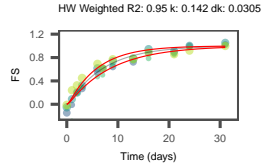
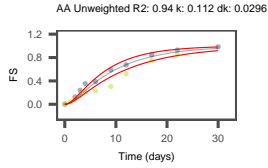
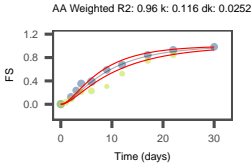
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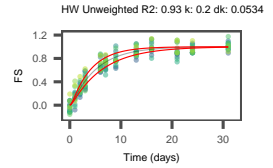
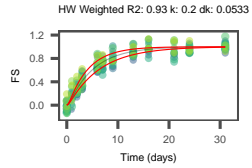
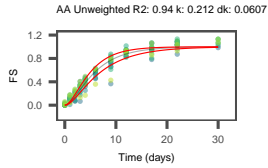
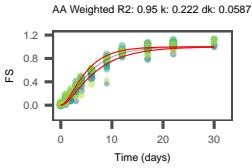
## SORCN



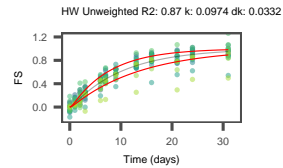
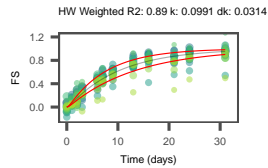
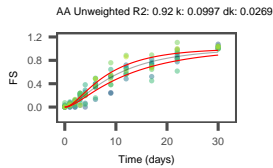
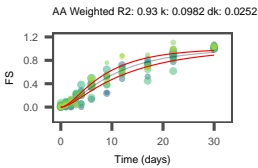
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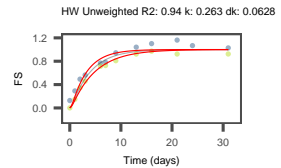
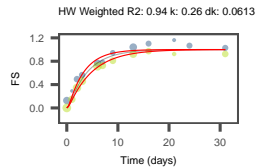
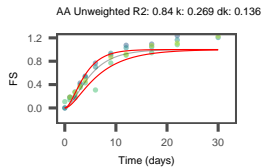
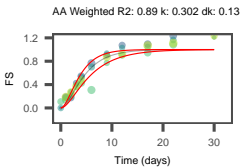
## SPTB2



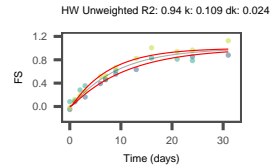
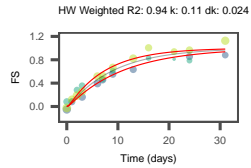
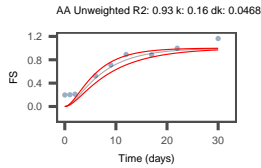
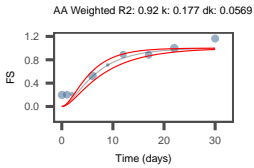
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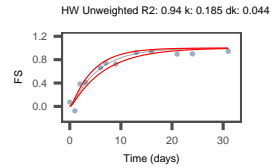
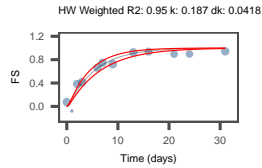
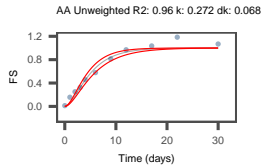
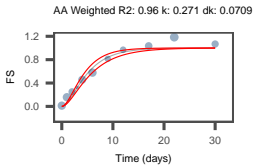
## SQOR



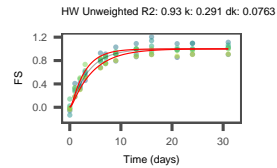
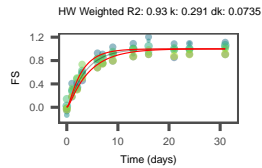
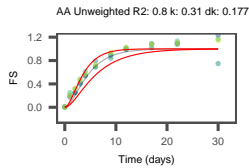
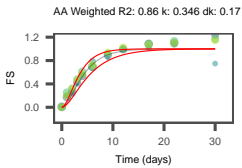
## SSDH



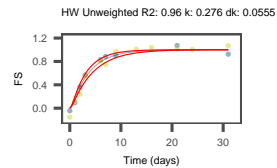
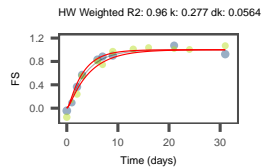
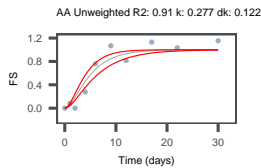
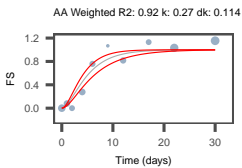
## ST1C2



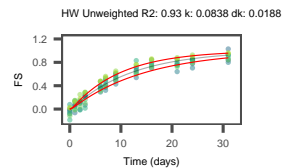
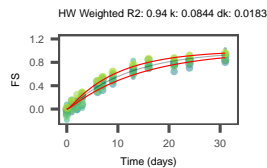
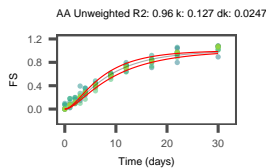
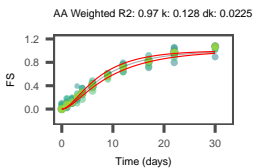
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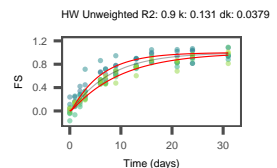
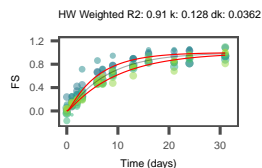
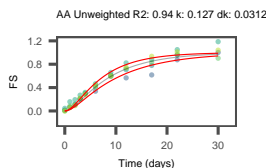
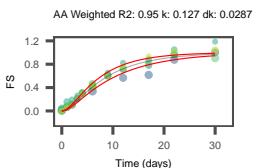
## STIP1



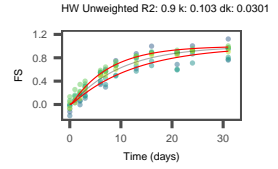
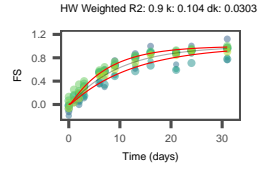
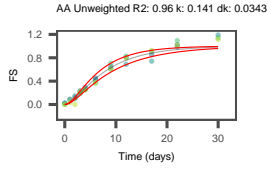
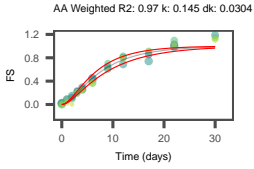
## SUCA



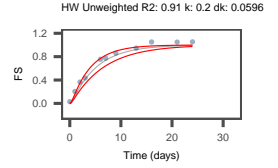
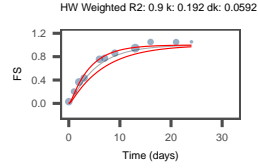
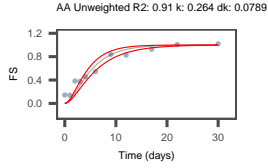
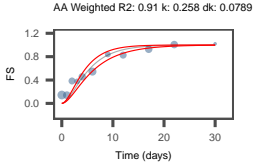
## SUCB1



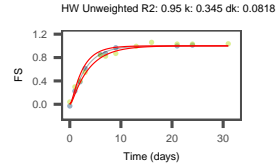
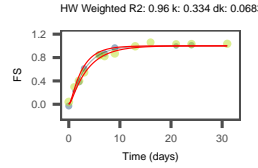
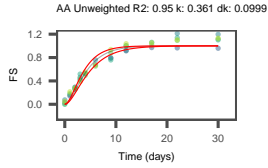
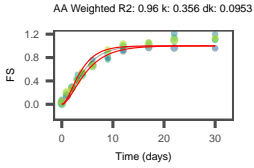
## SUCB2



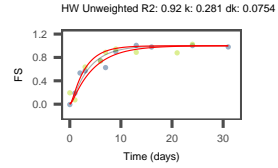
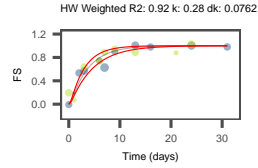
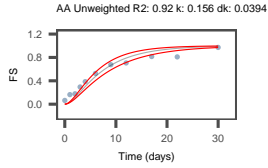
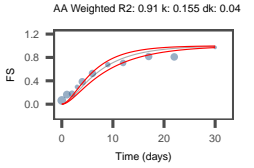
## SUCHY



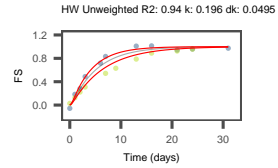
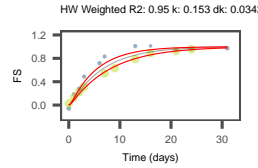
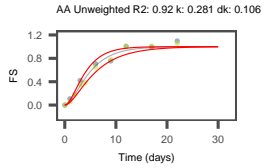
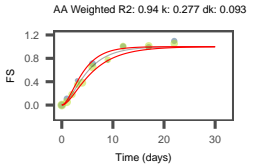
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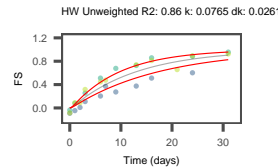
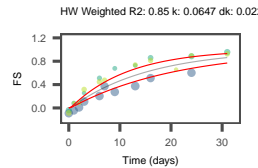
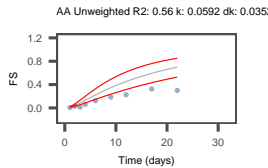
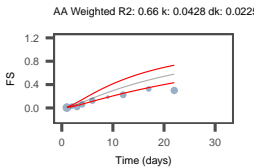
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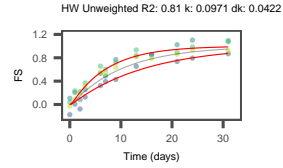
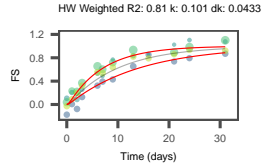
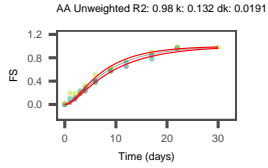
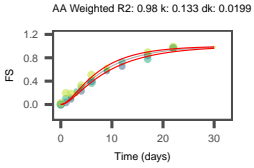
## SYEP



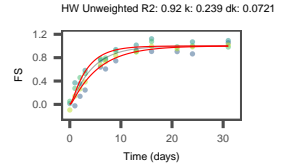
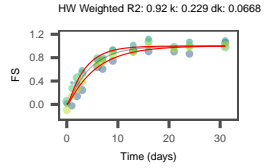
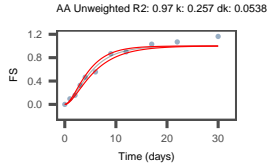
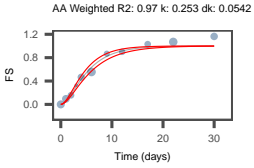
## SYFA



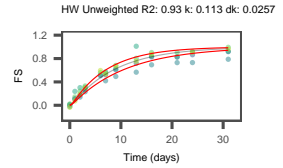
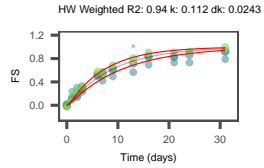
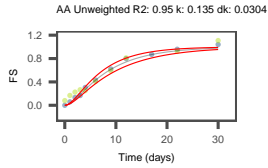
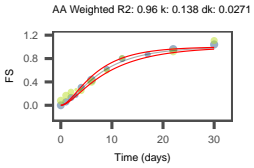
## SYIM



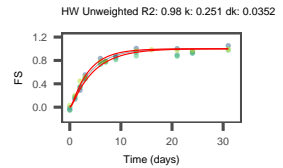
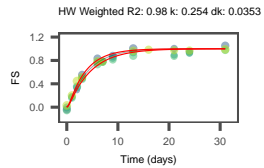
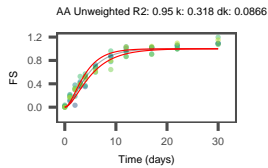
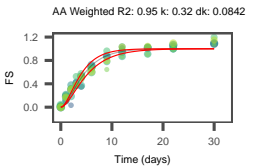
## TADBP



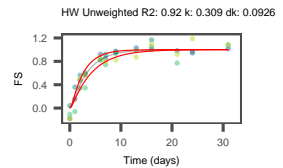
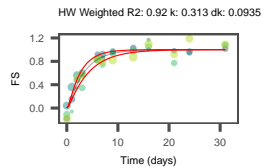
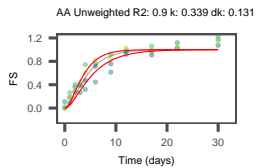
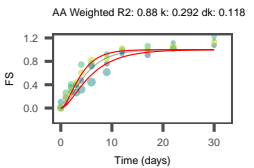
## TAGL2



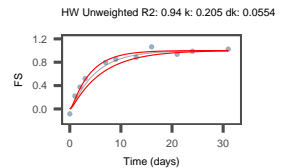
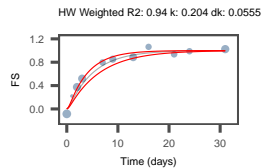
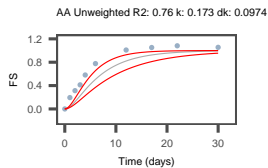
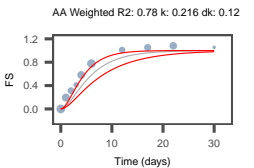
## TALDO



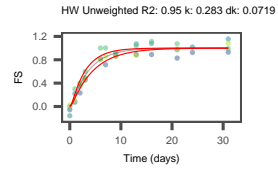
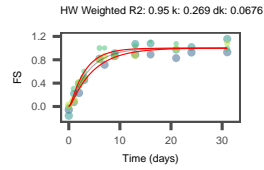
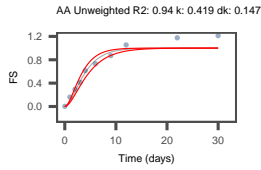
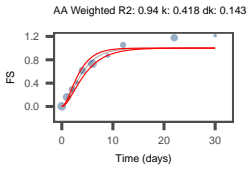
## TCPA



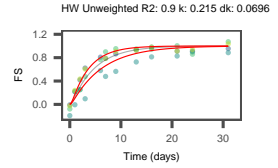
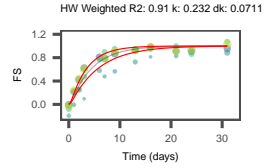
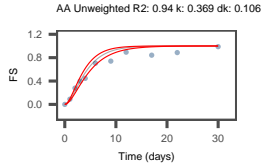
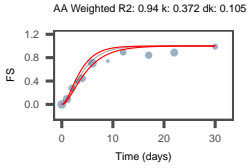
## TCPD



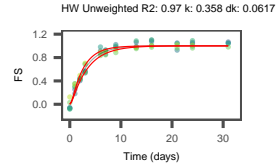
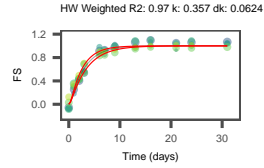
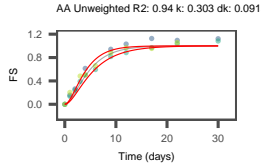
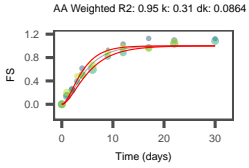
## TCPH



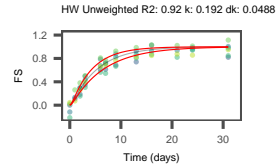
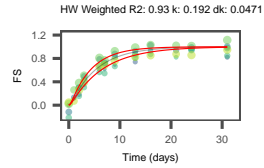
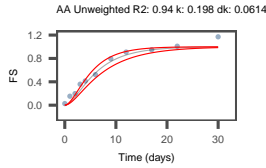
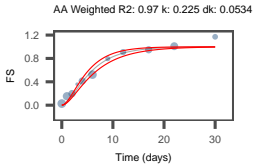
## TCPQ



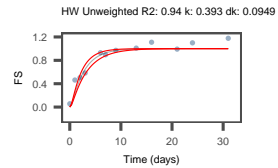
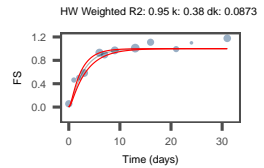
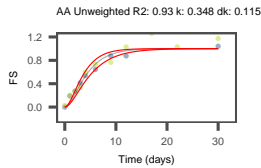
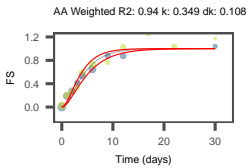
## TERA



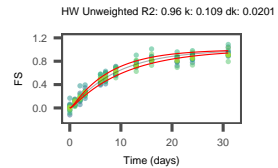
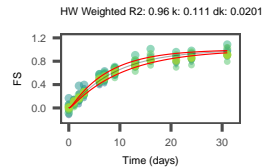
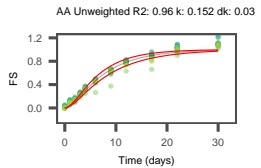
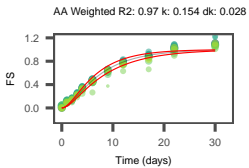
## TGM2



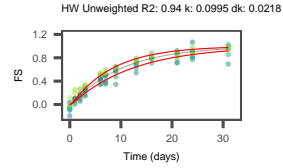
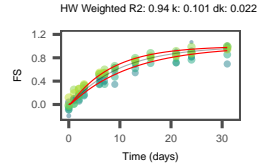
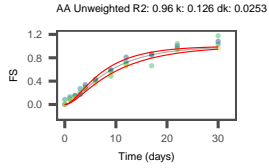
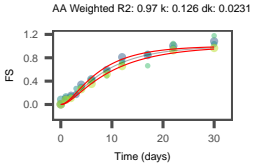
## THIKA



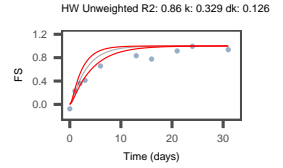
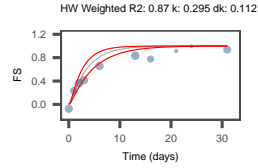
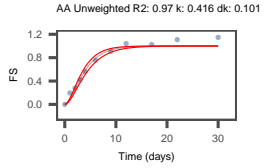
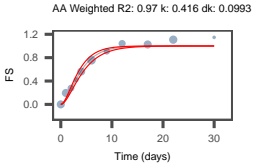
## THIL



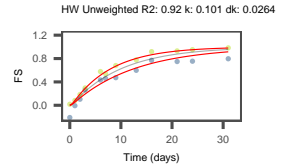
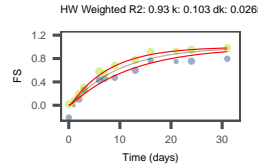
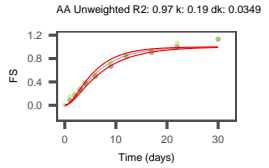
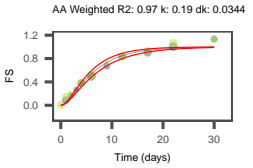
THIM



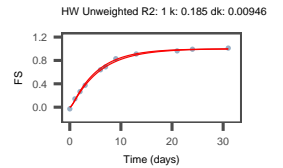
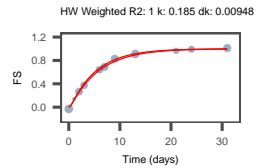
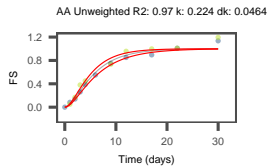
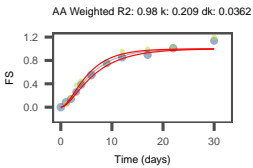
THNS2



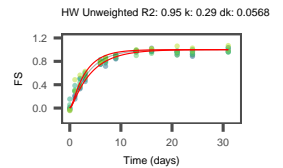
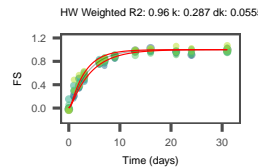
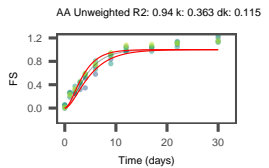
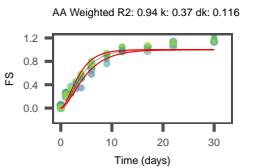
THTR



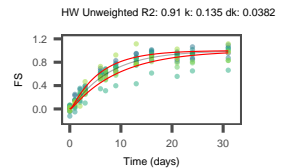
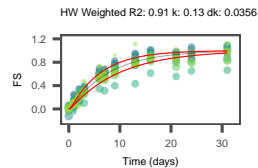
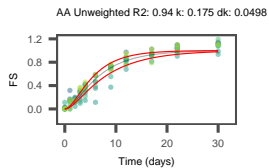
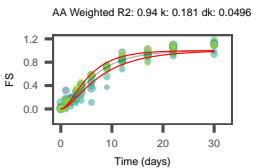
TIM50



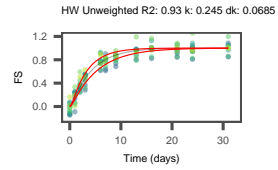
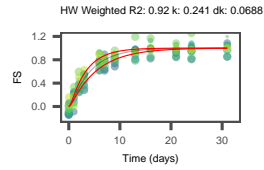
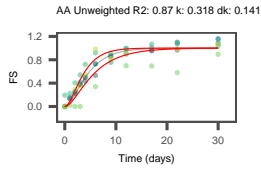
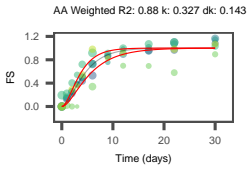
TKFC



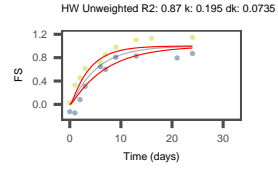
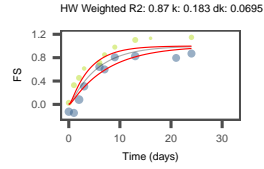
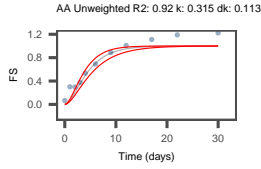
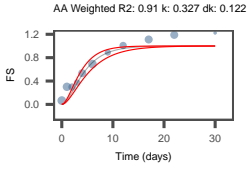
TKT



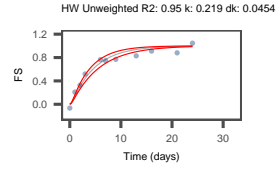
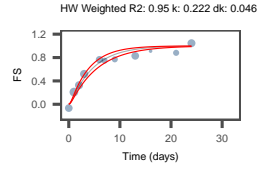
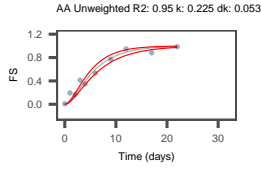
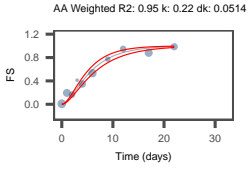
## TLN1



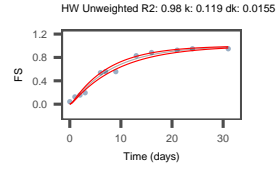
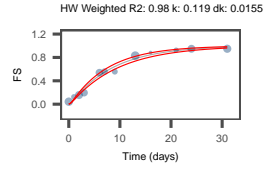
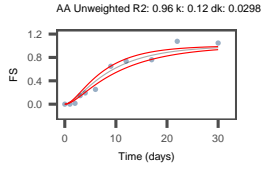
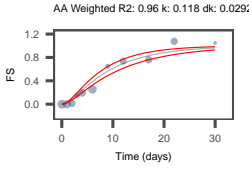
## TMEDA



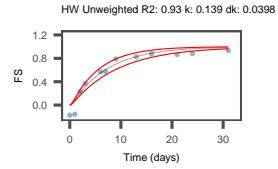
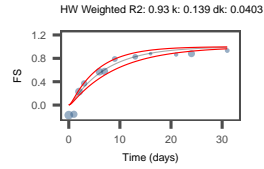
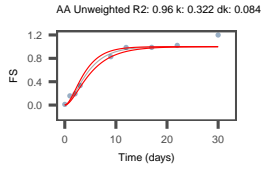
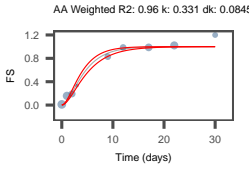
## TMM19



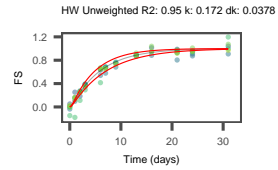
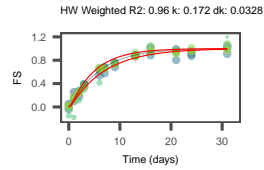
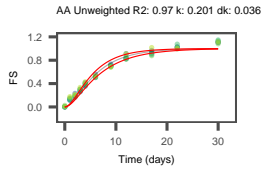
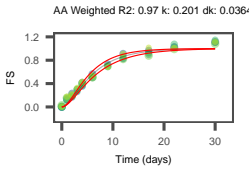
## TOM40



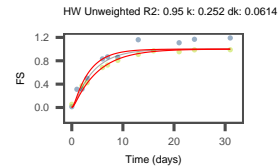
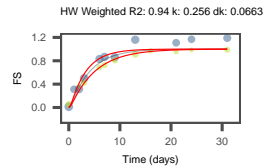
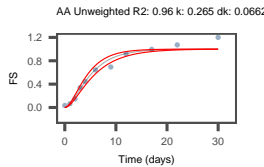
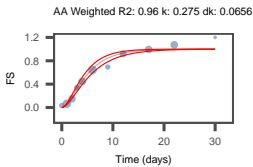
## TOM70



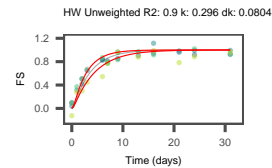
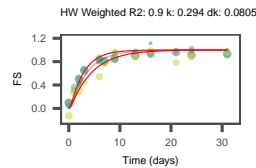
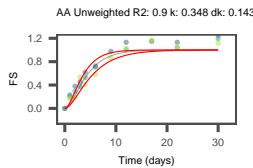
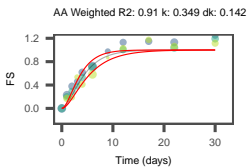
## TPIS



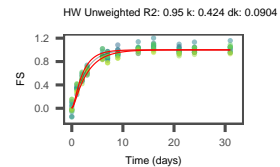
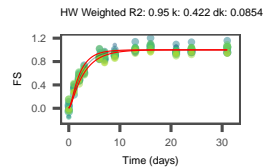
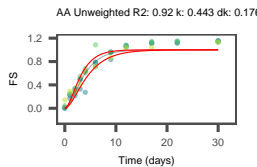
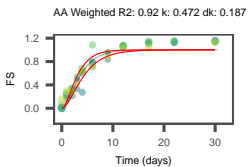
## TPMT



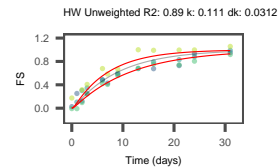
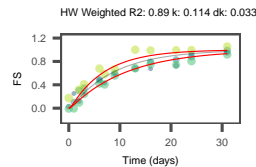
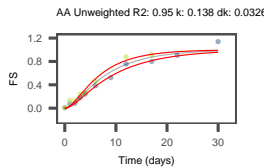
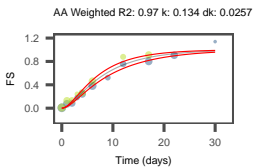
## TRAP1



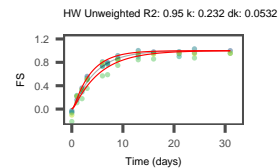
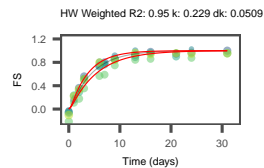
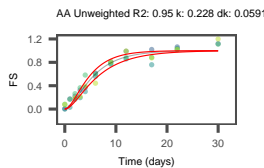
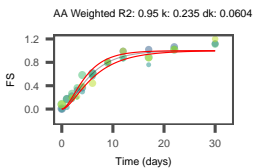
## TRFE



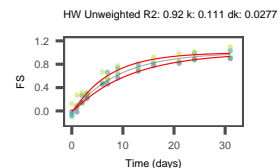
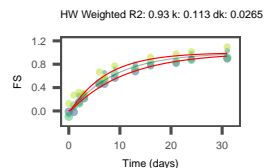
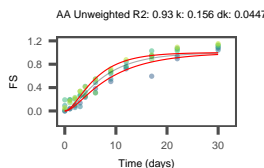
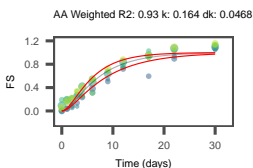
## TXTP



## UBA1

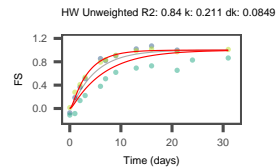
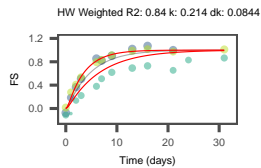
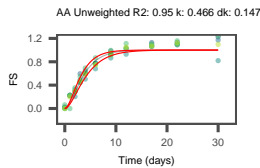
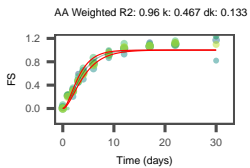


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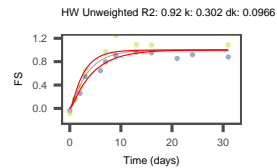
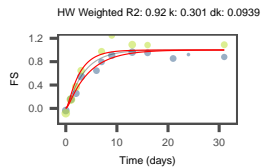
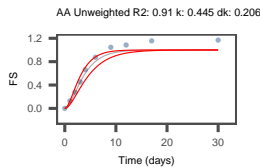
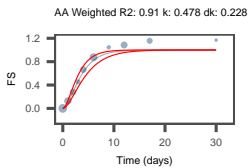




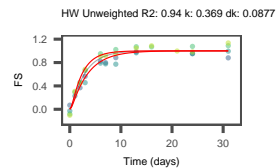
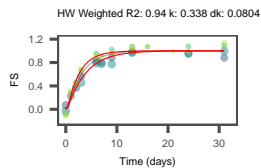
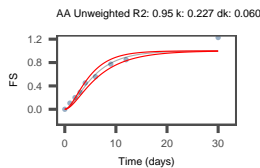
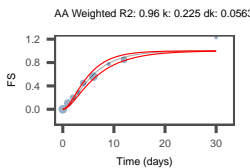
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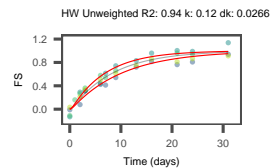
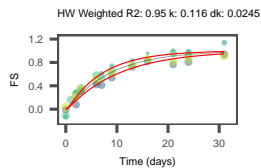
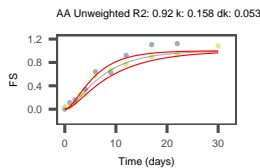
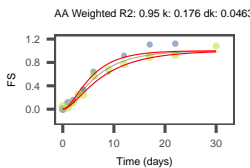
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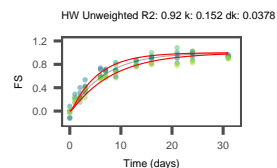
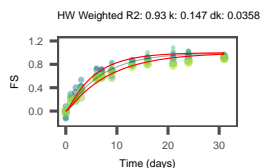
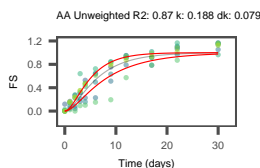
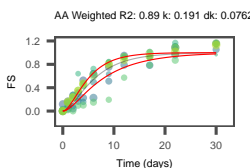
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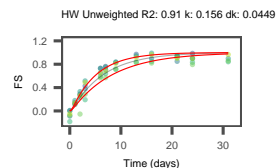
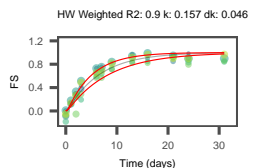
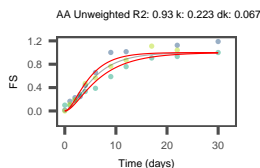
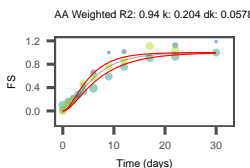
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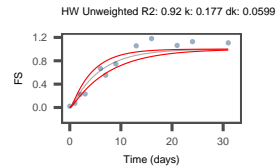
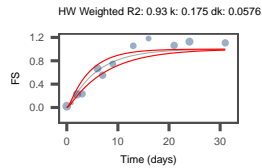
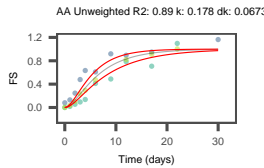
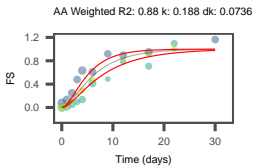
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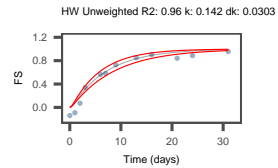
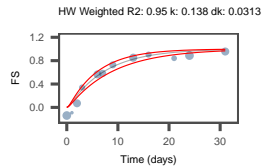
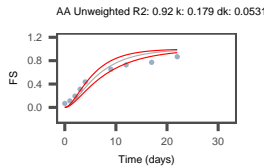
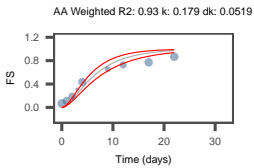
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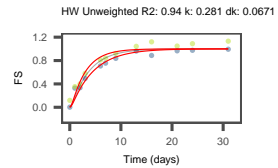
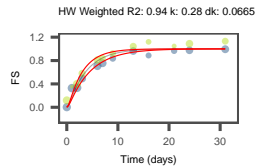
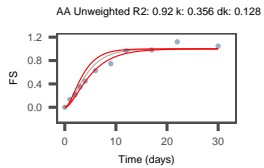
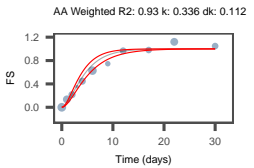
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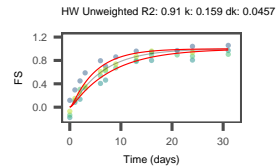
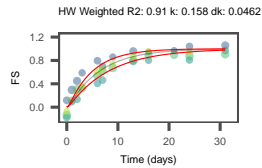
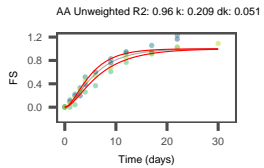
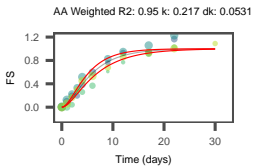
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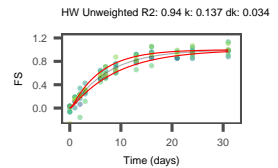
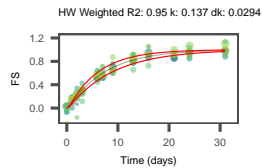
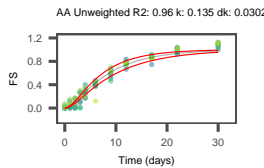
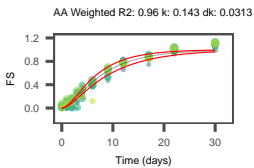
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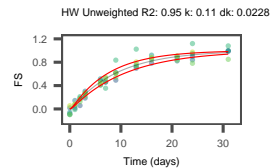
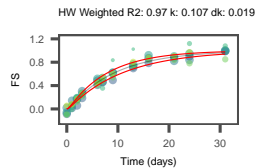
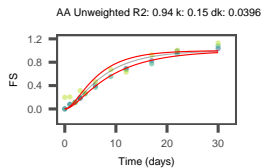
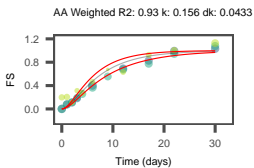
## VATH



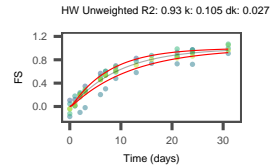
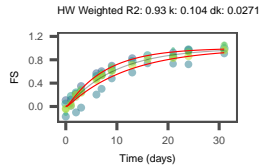
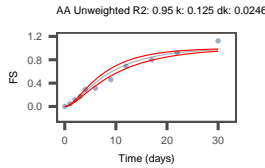
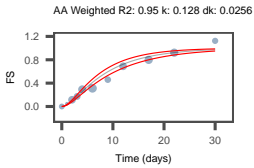
## VDAC1



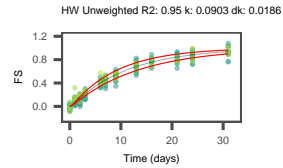
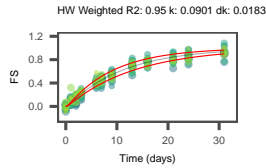
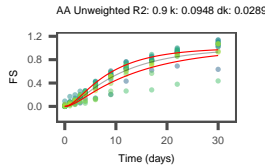
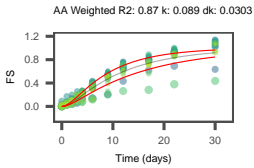
## VDAC2



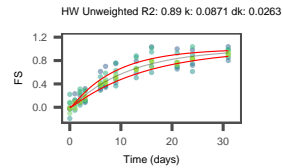
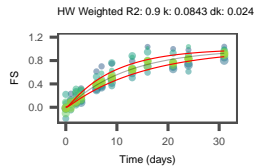
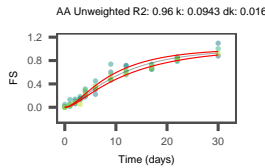
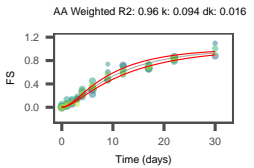
## VDAC3



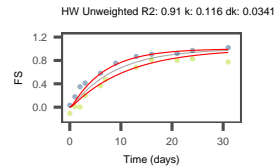
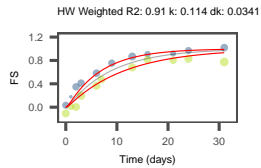
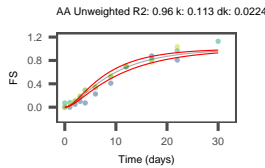
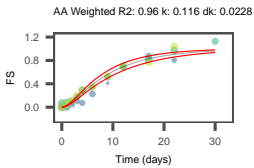
## VILI



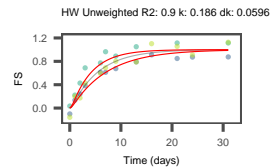
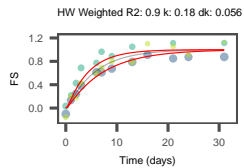
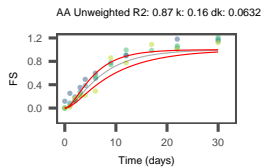
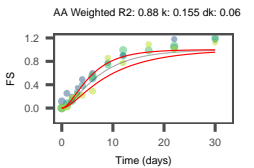
## VINC



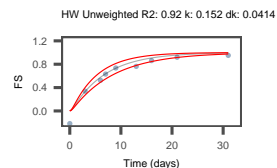
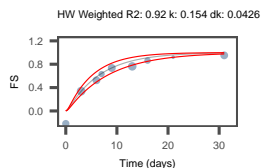
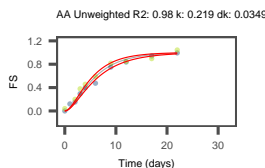
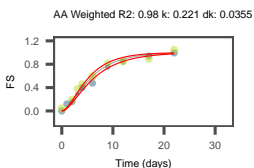
## VPP4



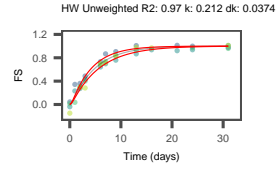
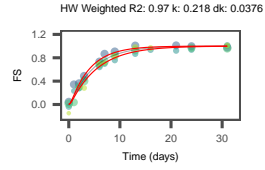
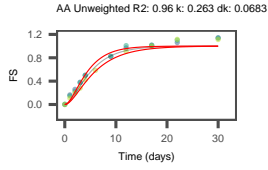
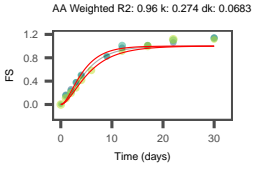
## VWA8



## XPO1



XYLB



YBOX1

