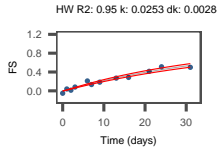
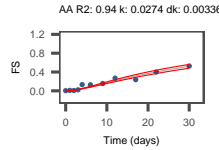
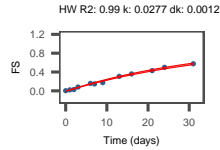
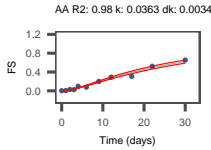
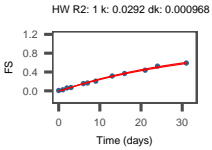
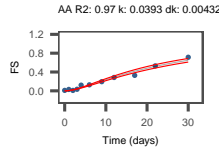


ACON - DINQEVYNFLATAGAK_3

ACON - SDFDPGQDTYQHPPK_3

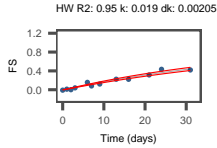
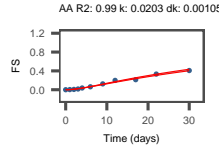
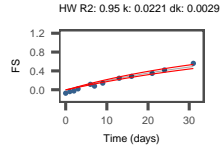
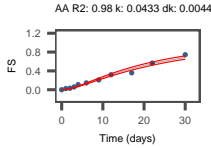
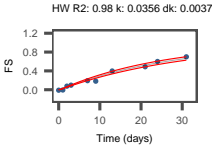
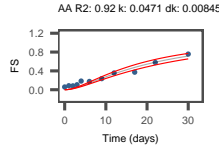
ACTN2 - LLETIDLHLFEAK_3



ACON - DLEDLQILIK_2

ACON - VAGILTVK_2

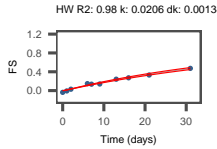
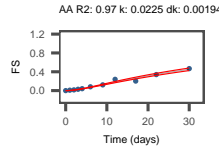
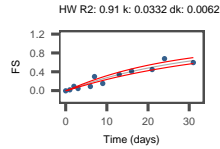
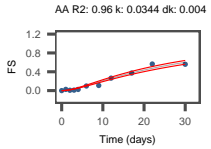
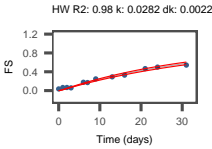
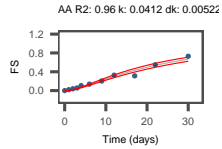
ACTN2 - QSILAIQNEVEK_2



ACON - FNPETDFTLGK_2

ACON - VAVPSTHCDHLIEAQVGGEK_3

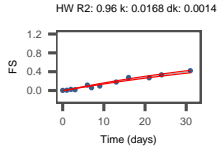
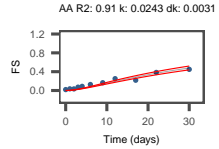
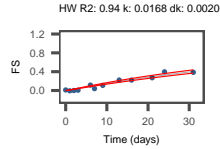
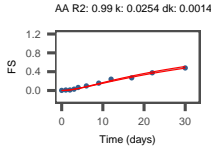
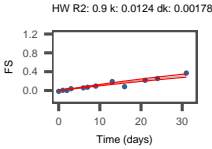
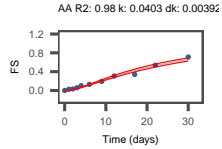
ACTN2 - SSIQITGALEDQMNQLK_3



ACON - LNRPLTSEK_3

ACTN2 - AIGPWQNK_2

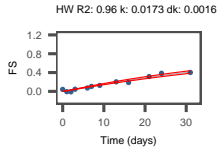
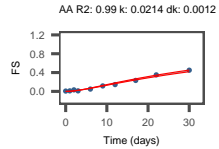
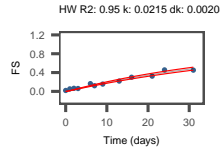
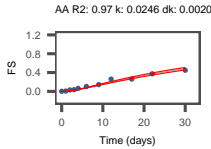
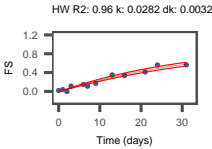
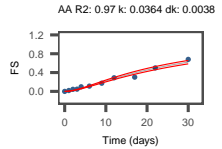
ACTN3 - CQAICDQWDNLGTLTQK_3



ACON - LQLLEPFDK_2

ACTN2 - ASTHETWAYGK_3

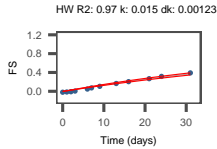
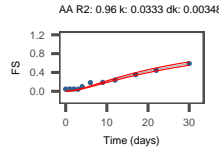
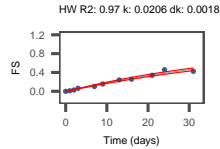
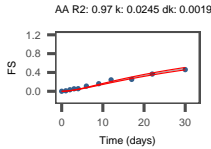
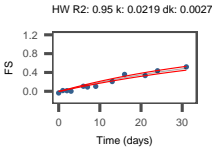
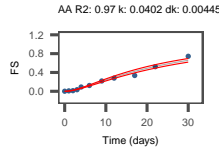
ACTN3(Non-Unique) - CQLEINFNTLQTK_3



ACON - LTGSLSGWTSPK_2

ACTN2 - ILASDKPYLAELR_3

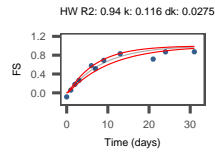
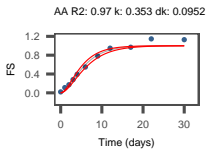
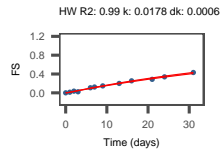
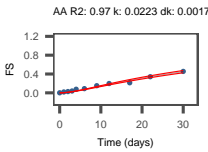
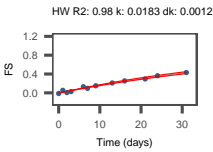
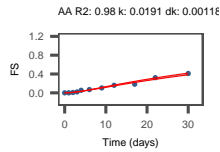
ACTN3 - DDPIGNLNTAFEVAEK_2



ACTN3 – ETAETDTAEVQVASF_K_3

ACTN3 – QREQNINYK_2

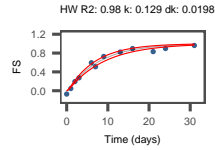
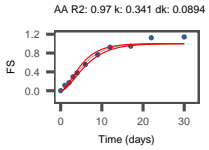
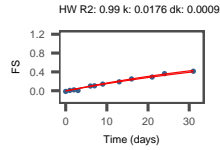
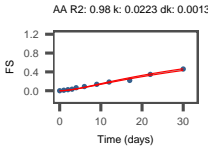
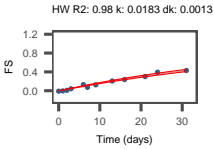
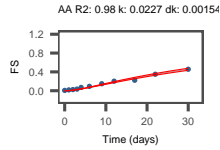
ALBU – AETFTFHSDICTLPEK_3



ACTN3(Non-Unique) – FAIQDISVEETSAK_2

ACTN3 – VLAVNQENEK_2

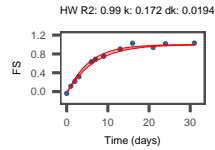
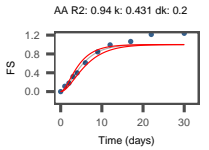
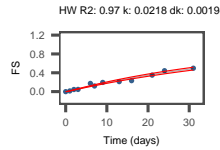
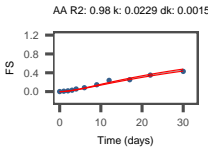
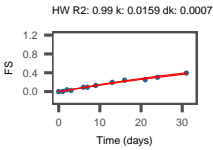
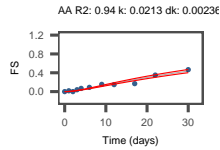
ALBU – ENYGELADCCTK_2



ACTN3 – GAILGIQGEIQK_2

ACTN4(Non-Unique) – KHEAFESDLAAHQDR_4

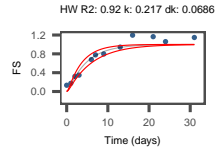
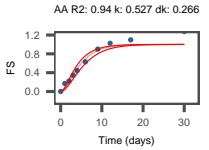
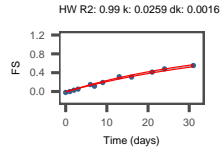
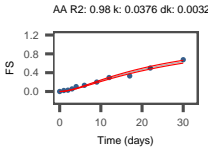
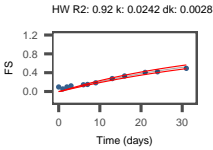
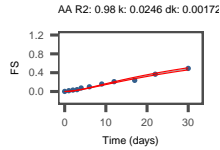
ALBU – GLVLIAFSQYLQK_2



ACTN3 – LMEEYEK_2

ADT1 – DEGANAFFK_2

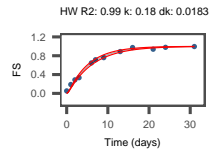
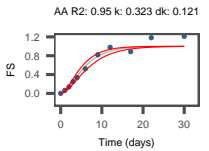
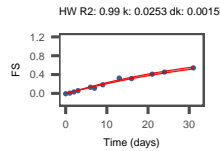
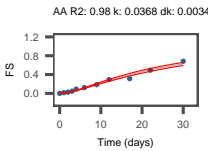
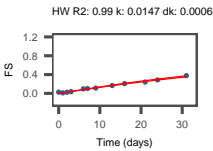
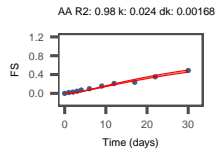
ALBU – LATDLTK_2



ACTN3 – NVNQNFHTSWK_3

ADT1(Non-Unique) – LLLQVQHASK_2

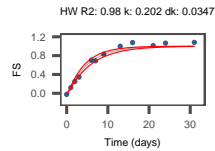
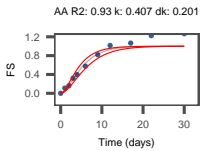
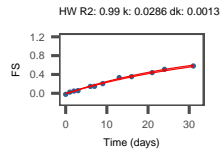
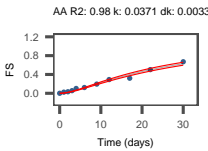
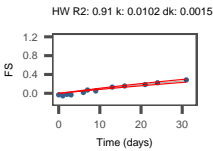
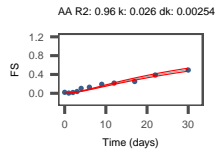
ALBU – LSQTFPNADFAEITK_2



ACTN3(Non-Unique) – PAFMPSEK_2

ADT1(Non-Unique) – LLLQVQHASK_3

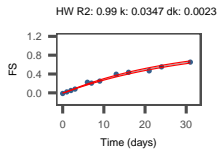
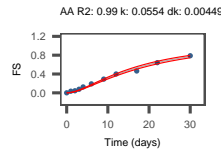
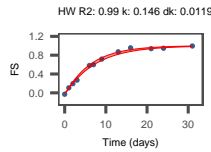
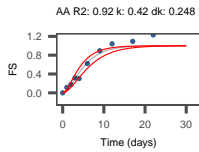
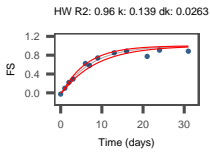
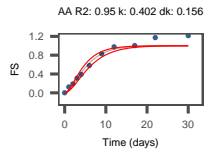
ALBU – LVQEVTDFAK_2



ALBU - QTALAEVVK_2

ALBU - YMCENQATISSK_2

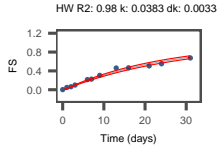
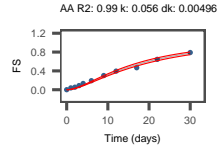
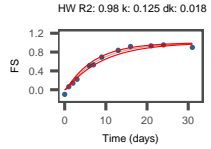
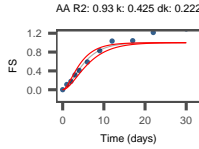
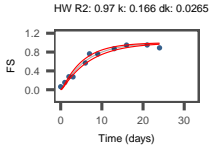
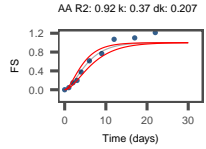
ALDOA - PHPYPALTPEQK_2



ALBU - RPCFSALTVDETYVPK_2

ALBU_HUMAN,sp|P07724|ALBU(Non-Unique) - NECFLGHK_3

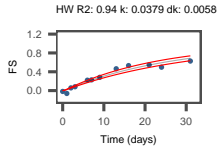
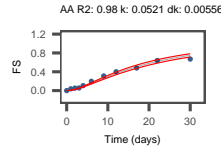
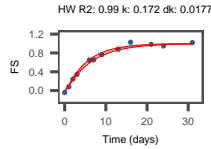
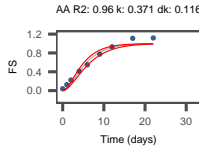
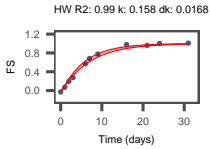
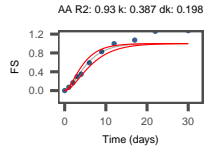
ALDOA - PHPYPALTPEQK_3



ALBU - TCVAESAAACDK_2

ALBU_HUMAN,sp|P07724|ALBU(Non-Unique) - SLHTLFGDK_2

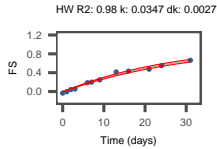
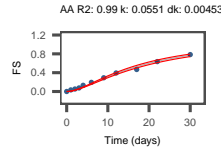
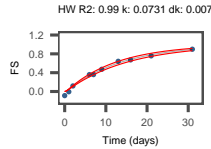
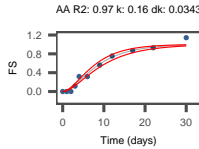
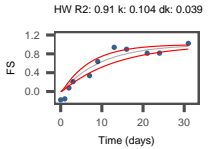
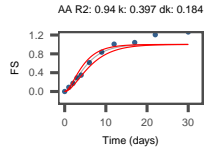
ALDOA_RABIT,sp|P05063|ALDOA(Non-Unique) - VLAAYVK_2



ALBU - TNCDLYEK_2

ALDH2 - LGPALATGNVVMK_2

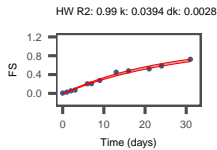
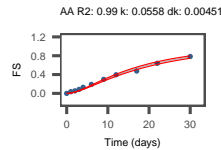
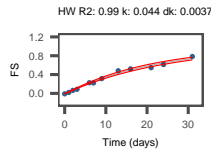
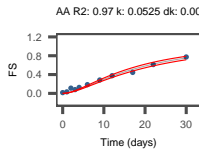
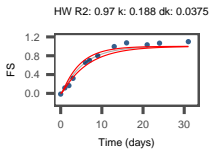
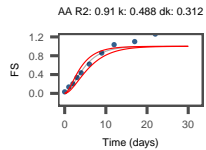
ALDOA_RABIT,sp|P05064|ALDOA(Non-Unique) - ADDGRFPQVIK_2



ALBU - TVMDDFAQLDTCCK_2

ALDOA - AAQEEYIK_2

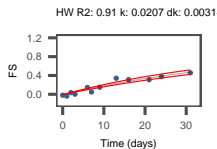
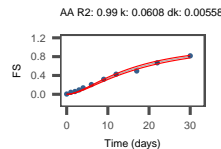
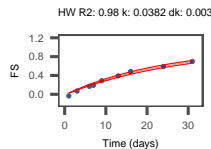
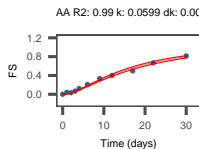
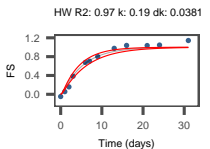
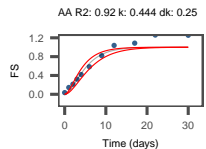
ALDOA_RABIT,sp|P05064|ALDOA(Non-Unique) - ALQASALK_2



ALBU - TVMDDFAQLDTCCK_3

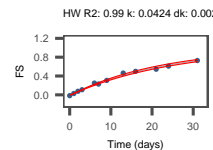
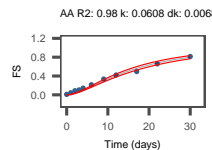
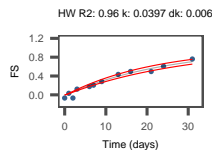
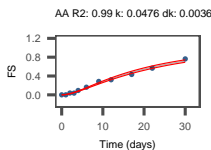
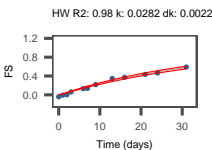
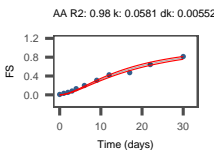
ALDOA - AAQEEYIKR_3

ALDOA_RABIT,sp|P05064|ALDOA(Non-Unique) - CPLLPKW_2



ALDOA_RABIT,sp|P05064|ALDOA(Non-Unique) - CPLLKPWAL_ALDOA_RABIT,sp|P05064|ALDOA(Non-Unique) - LSGGGSEEEASINLNAIK_2

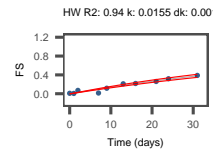
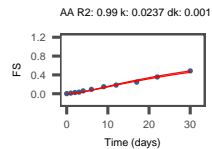
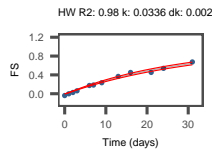
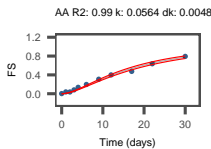
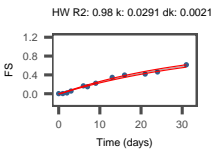
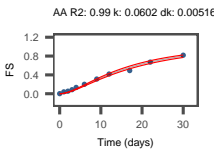
ALDOC(Non-Unique) - ALSDDHHVLEGTLLKPN_4



ALDOA_RABIT,sp|P05064|ALDOA(Non-Unique) - CPLLKPWALTF_2

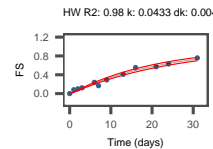
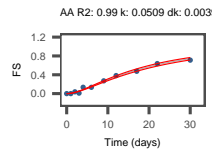
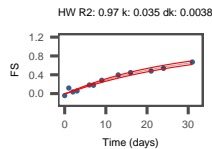
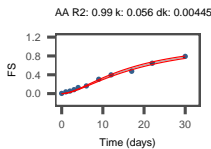
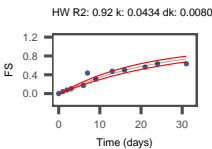
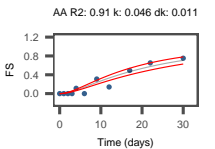
ALDOA_RABIT,sp|P05064|ALDOA(Non-Unique) - MVTPGHACTQK_2

ALDR - LIEYCHSK_3



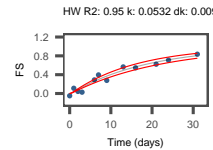
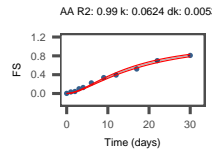
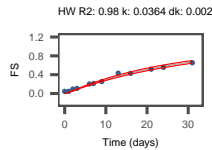
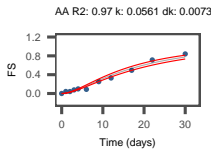
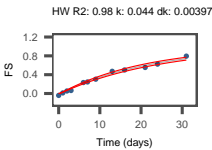
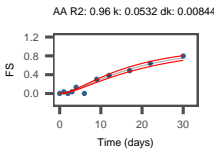
ALDOA_RABIT,sp|P05064|ALDOA(Non-Unique) - GILAADESTGSIK_2 ALDOA_RABIT,sp|P05064|ALDOA(Non-Unique) - MVTPGHACTQK_3

AMPD1 - NIDGELVGNESFYVFTPPPK_2



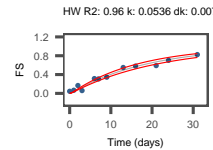
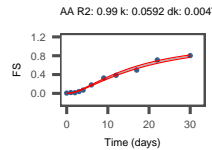
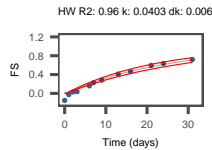
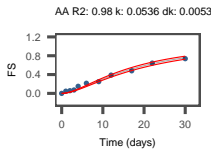
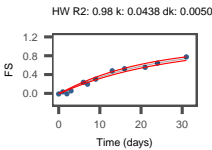
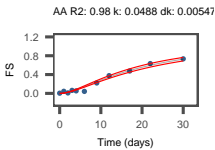
ALDOA_RABIT,sp|P05064|ALDOA(Non-Unique) - IGGVILFHETLQYKALDOA_RABIT,sp|P05064|ALDOA(Non-Unique) - TVPPAVTGVTFLSGGGSEEEASINLNAIK_4

AMPD1 - NPFLDLQK_2



ALDOA_RABIT,sp|P05064|ALDOA(Non-Unique) - IGGVILFHETLYQKALDOA_RABIT,sp|P05064|ALDOA(Non-Unique) - VNPCIIGVILFHETLYQK_2

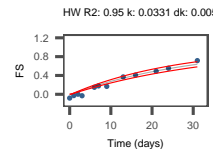
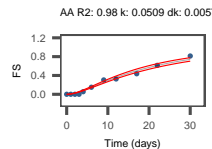
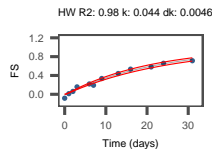
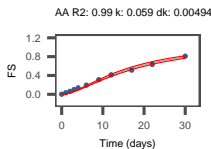
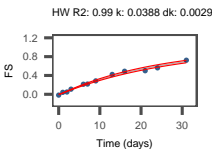
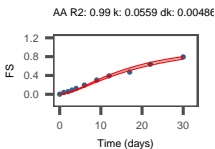
AMPD1 - TEDLPANLGYHLK_3



ALDOA_RABIT,sp|P05064|ALDOA(Non-Unique) - KELSIAHR_3

ALDOC(Non-Unique) - ALSDDHHVLEGTLLKPN_2

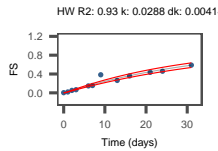
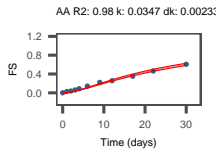
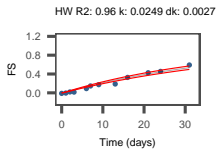
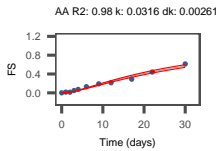
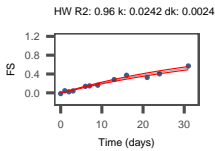
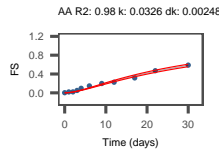
AMPD1 - TVNLSIPQSETSTK_2



ANXA6 – DAFVAIVQSVK_2

AT2A1 – IRDQMAATEQDK_2

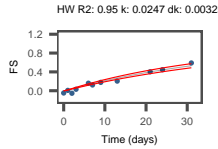
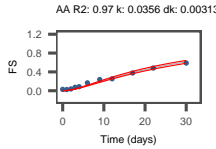
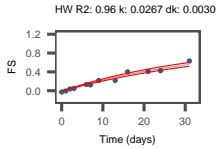
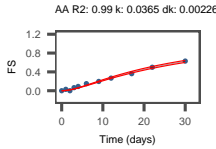
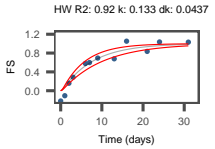
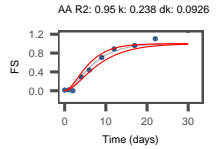
AT2A1 – YGPNELPAEEGK_2



ARF3(Non-Unique) – DAVLLVFANK_2

AT2A1 – ISLPIGLDELLK_2

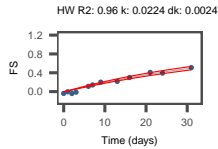
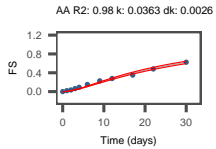
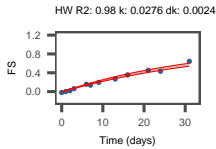
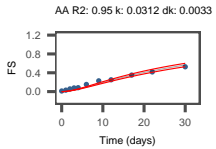
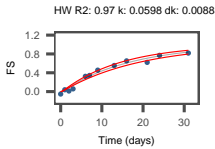
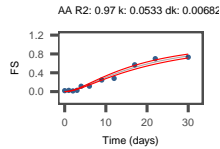
AT2A2(Non-Unique) – GAIYYFK_2



AT1A3(Non-Unique) – QGAIVAVTGDGVNDSPALK_2

AT2A1 – REEMVLDDSAK_2

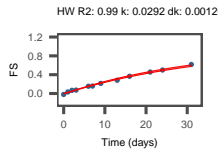
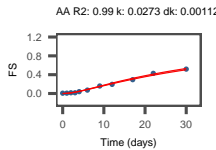
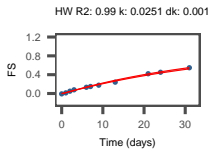
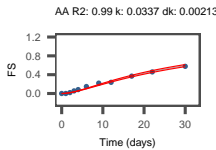
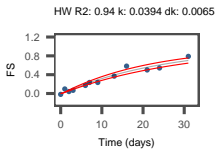
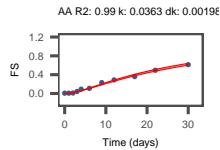
AT2A2(Non-Unique) – KEFTLEFSR_3



AT2A1 – ALDFTQWLMLVK_2

AT2A1 – SITGSTYAPEGEVLK_2

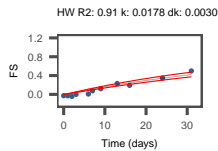
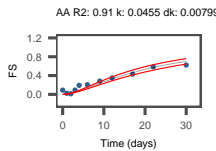
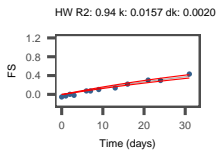
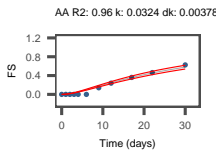
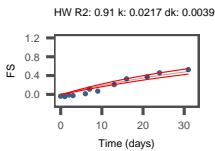
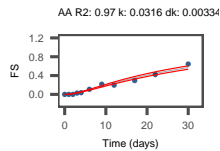
AT2A2(Non-Unique) – LDFEGEQLSK_2



AT2A1 – CNDSSLDFNK_2

AT2A1 – SMSVYCPAK_2

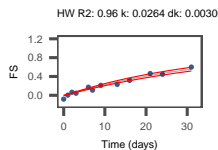
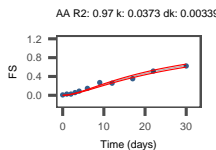
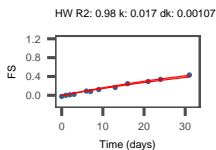
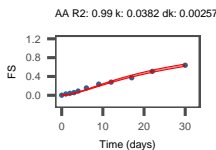
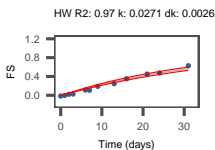
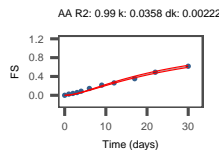
AT2A2(Non-Unique) – TGDGVNDAPALK_2



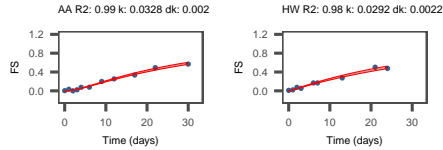
AT2A1 – EEMVLDDSAK_2

AT2A1 – VPLTGPVK_2

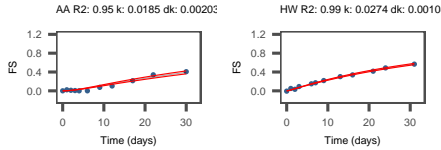
AT2A2(Non-Unique) – VDQSILTGESVVIK_3



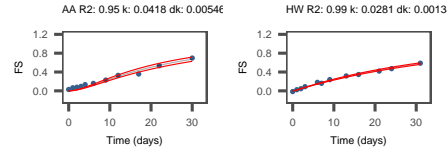
AT2A3(Non-Unique) – DIVPGDIVEAVGDKVPADLR_2



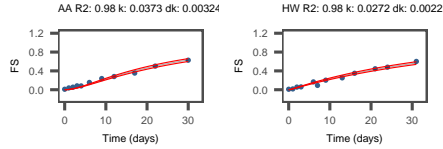
ATPA – GMSLNLPEPDNGVVVFGNDK_3



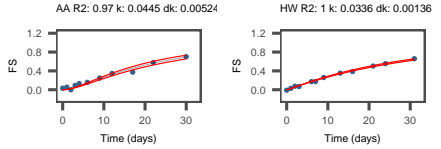
ATPB – FLSQPQVAEVFTGHMGK_3



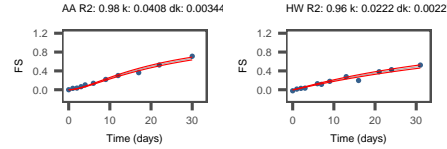
AT2A3(Non-Unique) – DIVPGDIVEAVGDKVPADLR_3



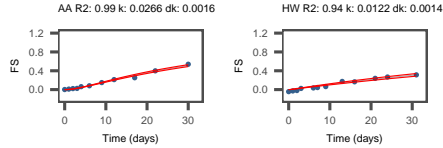
ATPA – HALIYYDLSK_2



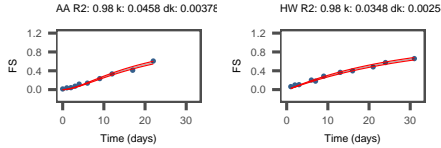
ATPB – IGLFGGAVGK_2



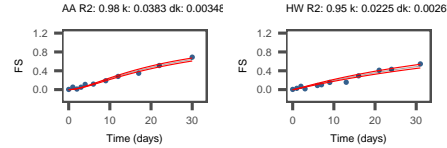
AT5F1 – PLPPLPEYGGK_2



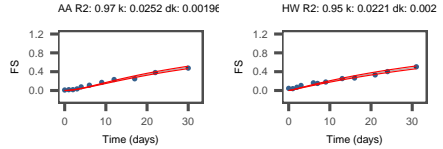
ATPA – LKEIVTNFLAGFEP_2



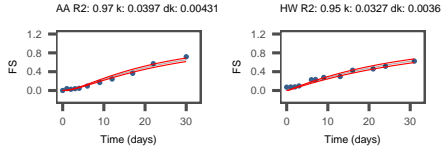
ATPB – TVLIMELINNAK_2



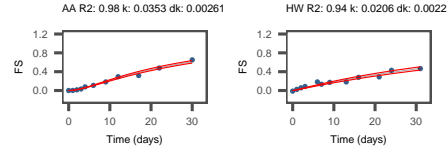
ATP5H – TIDWVSFVEVMPQNK_3



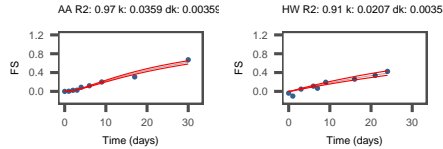
ATPA – NVQAEEMVFSSGLK_3



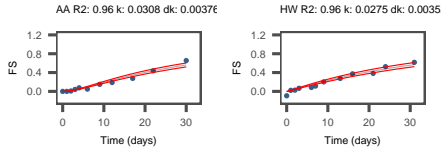
ATPD – IEANEALVK_2



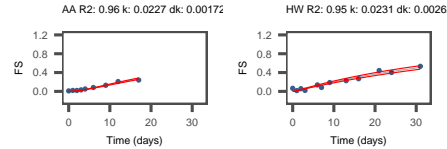
ATP5J – FEVIDKQS_2



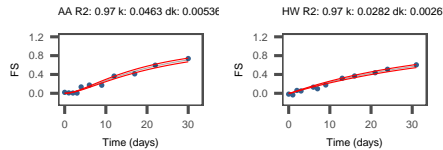
ATPA – TSAIDTINQK_3



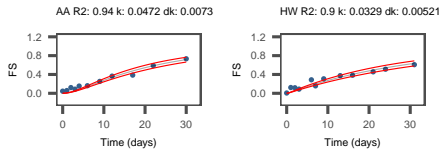
ATPG – THSDQLVFSK_3



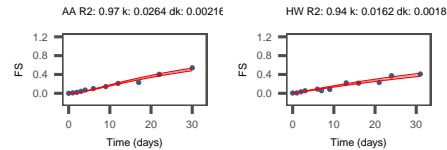
ATPA – GMSLNLPEPDNGVVVFGNDK_2



ATPA – VVDALGNAIDGK_2



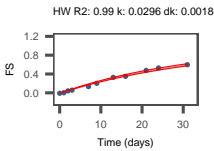
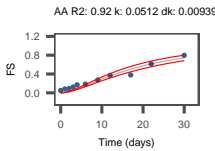
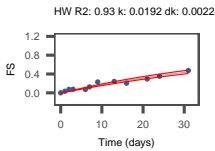
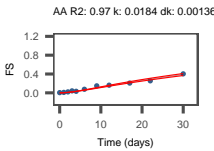
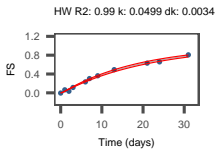
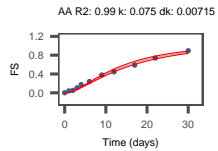
ATPO – YATALYSAASK_2



BIN1 – HHYESLQTAQ_3

CAH3 – HDPSLQPWSAYSDPGSAK_2

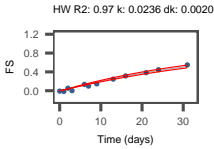
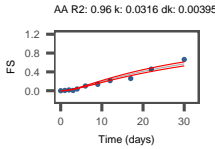
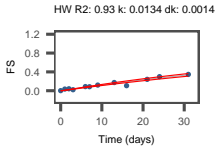
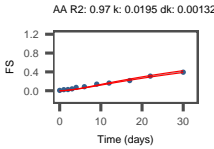
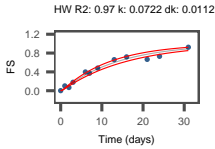
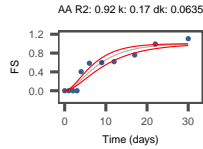
CH60 – ALMLQGVDLLADAVAVTMGPK_3



BIN1 – IAENNDLLWMDYHQK_3

CAH3 – YAAELHLVHWNPK_3

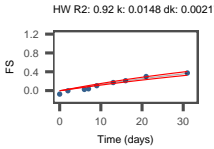
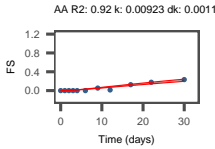
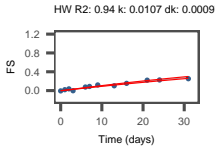
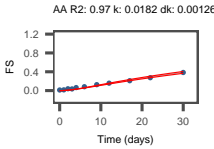
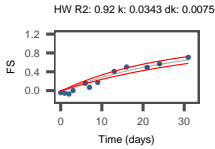
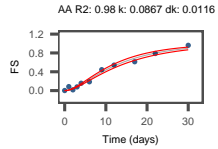
CMC1 – IVQLLAGVADQTK_2



BIN1 – LDLPGFMFK_2

CAH3 – YAAELHLVHWNPK_4

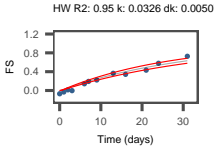
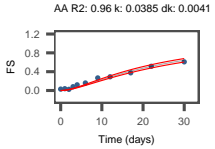
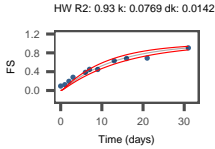
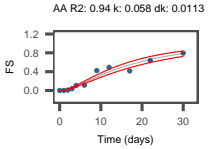
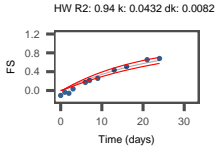
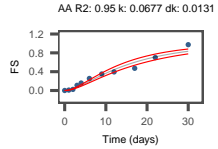
CMC1 – YLGLYNDPNSNPK_2



BIN1 – LNQLNDLVLSLEK_2

CALM1(Non-Unique) – VFDKDNGYISAAELR_3

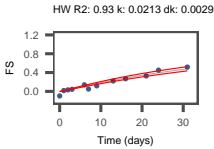
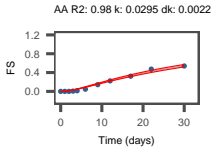
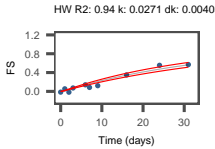
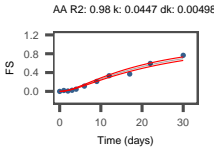
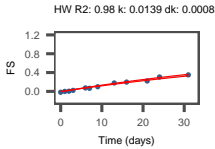
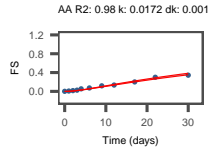
COF1(Non-Unique) – YALDYATYETK_2



CAH3 – EPMTVSSDMAK_2

CH10 – VLQATVAVGSGGK_2

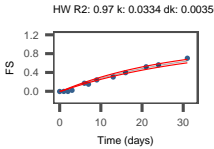
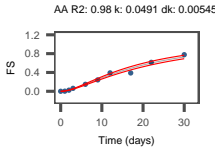
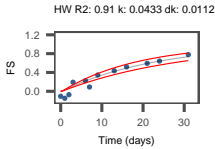
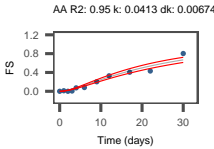
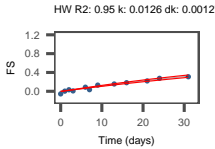
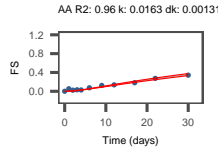
COF2 – LGGSVVSLGKPL_2



CAH3 – GDNQSPIELHTK_2

CH10 – VVLLDKDYFLFR_3

COQ9 – LVLQGAEK_2



COQ9 - STGEALVQGLMGAATLK_2

COX5B - EDPNLVPSISNK_2

DDX3L(Non-Unique) - SFLDLLLNATGK_2

AA R2: 0.97 k: 0.027 dk: 0.0024

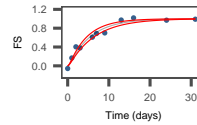
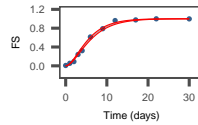
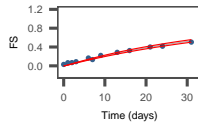
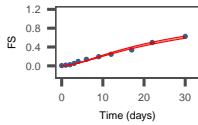
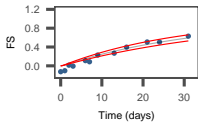
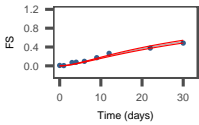
HW R2: 0.92 k: 0.0294 dk: 0.0057

AA R2: 0.99 k: 0.0352 dk: 0.00226

HW R2: 0.97 k: 0.0246 dk: 0.0019

AA R2: 0.99 k: 0.33 dk: 0.0394

HW R2: 0.96 k: 0.187 dk: 0.0352



COQ9 - STGEALVQGLMGAATLK_3

COX6C - NYDSMKDFEEMR_3

DESM - HGIQSYTCEIDALK_3

AA R2: 1 k: 0.0445 dk: 0.00209

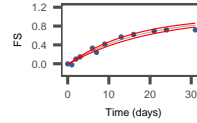
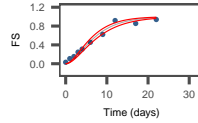
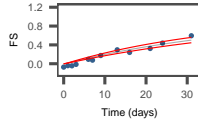
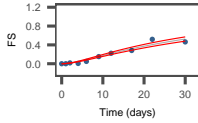
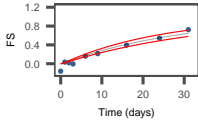
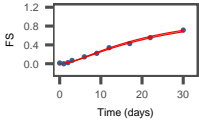
HW R2: 0.94 k: 0.0339 dk: 0.0067

AA R2: 0.94 k: 0.0278 dk: 0.00381

HW R2: 0.91 k: 0.0227 dk: 0.0040

AA R2: 0.97 k: 0.228 dk: 0.0483

HW R2: 0.97 k: 0.0564 dk: 0.0079



COX41 - DWVAMQTK_2

CPT1B - QALLDIAELFK_2

DESM - VSDLTQAANK_2

AA R2: 0.98 k: 0.0263 dk: 0.0015

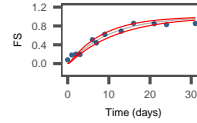
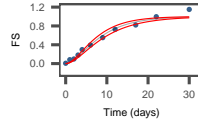
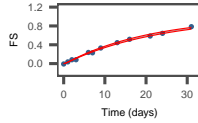
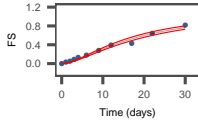
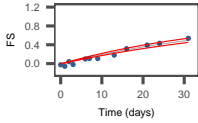
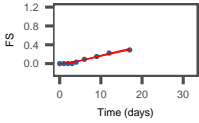
HW R2: 0.94 k: 0.0222 dk: 0.0030

AA R2: 0.98 k: 0.0548 dk: 0.00617

HW R2: 0.99 k: 0.0452 dk: 0.0024

AA R2: 0.97 k: 0.168 dk: 0.0355

HW R2: 0.94 k: 0.101 dk: 0.0197



COX41 - DYPLPDVAHVMTLSASQK_3

CPT1B - SPLMVNSNYAMDFVLK_2

LDLH - ALTGGIAHLFK_3

AA R2: 0.98 k: 0.0332 dk: 0.00246

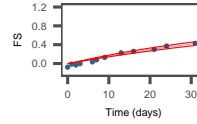
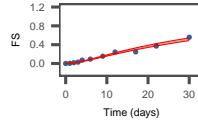
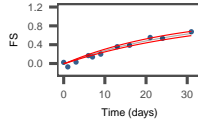
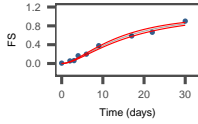
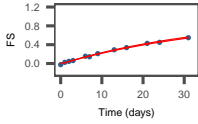
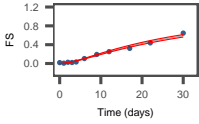
HW R2: 1 k: 0.0262 dk: 0.000882

AA R2: 0.98 k: 0.0704 dk: 0.00811

HW R2: 0.96 k: 0.0331 dk: 0.0043

AA R2: 0.97 k: 0.027 dk: 0.00222

HW R2: 0.94 k: 0.0178 dk: 0.0023



COX5A - GMNTLVGYDLVPEPK_2

CRYAB - VLGDVIEVHGK_3

LDLH - EANLAAAFGK_2

AA R2: 0.98 k: 0.0431 dk: 0.00397

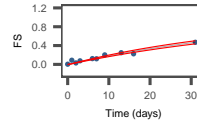
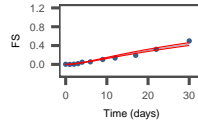
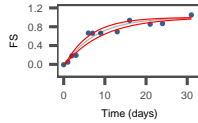
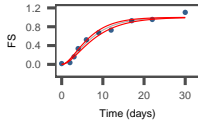
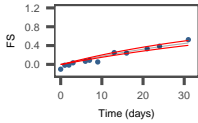
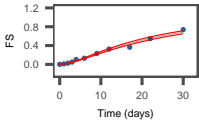
HW R2: 0.91 k: 0.0198 dk: 0.0033

AA R2: 0.98 k: 0.214 dk: 0.0419

HW R2: 0.95 k: 0.131 dk: 0.0298

AA R2: 0.96 k: 0.0211 dk: 0.00206

HW R2: 0.94 k: 0.0206 dk: 0.0021



COX5A - NKPDDIAWELR_3

CYC - TGQAAGFSYTDANK_2

LDLH - IPNIYAIGDVVAGPMLAHK_3

AA R2: 0.98 k: 0.0393 dk: 0.00406

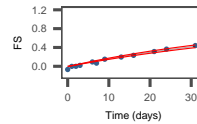
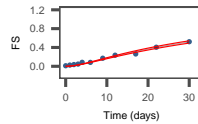
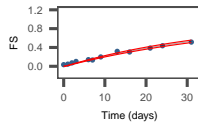
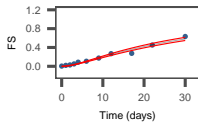
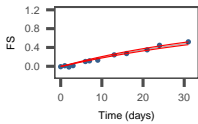
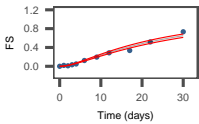
HW R2: 0.97 k: 0.0219 dk: 0.0019

AA R2: 0.97 k: 0.0326 dk: 0.00315

HW R2: 0.97 k: 0.0246 dk: 0.0018

AA R2: 0.98 k: 0.0272 dk: 0.00196

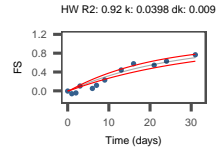
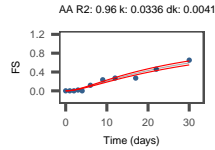
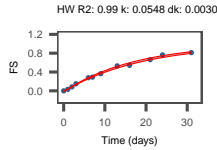
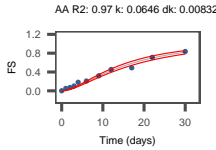
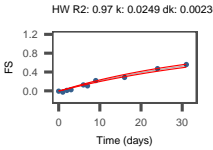
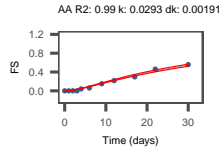
HW R2: 0.97 k: 0.018 dk: 0.00168



ECHA – MGLVDQLVEPLGPIK_2

ECHB – DVVDYIFGTVIQEVK_2

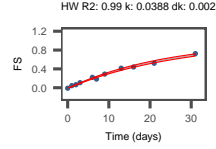
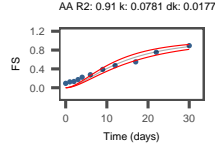
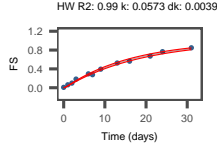
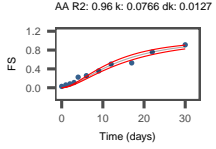
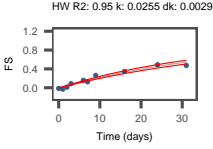
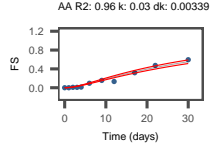
EF1A2 – PGMVVTFAPVNITTEVK_2



ECHA – MGLVDQLVEPLGPIK_3

ECHB – DVVDYIFGTVIQEVK_3

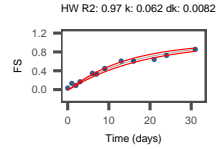
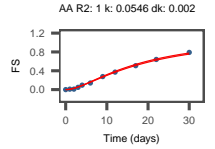
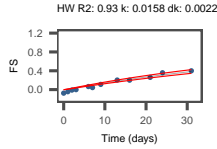
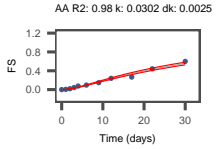
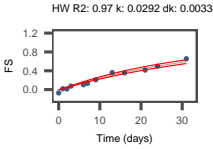
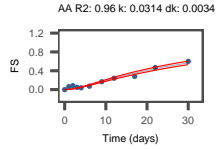
EF1A2 – VETGILRPGMVVTFAPVNITTEVK_3



ECHA – MQLLEITTDK_2

EC1 – ALQLGTLFSPAALK_2

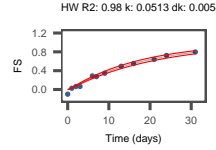
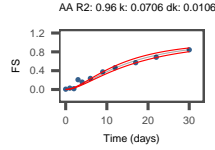
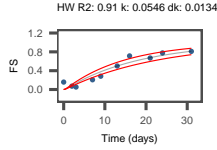
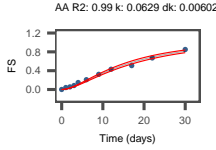
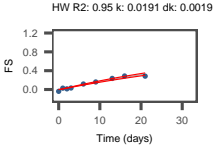
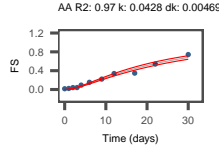
EF2 – DSVVAGFWATK_2



ECHA – NVQQLAILGAGLMGAGIAQVSDVK_3

EF1A1(Non-Unique) – LPLQDVYK_2

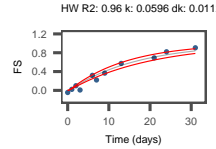
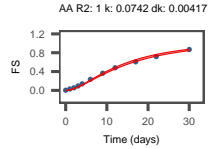
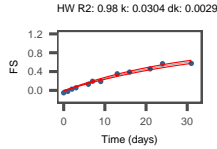
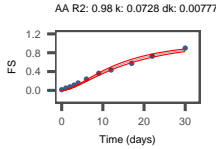
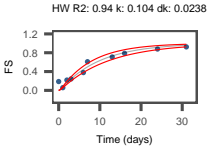
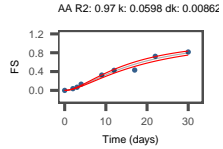
EF2 – EGIPALDNFLDKL_2



ECHB – AMIVEAYPK_2

EF1A1(Non-Unique) – STTTGHLIYK_2

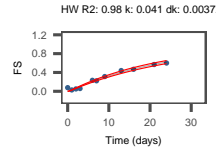
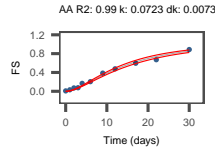
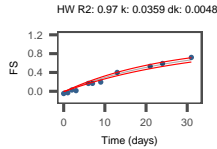
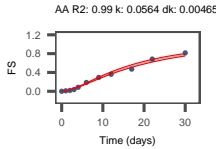
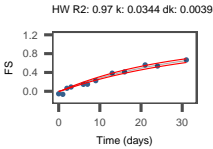
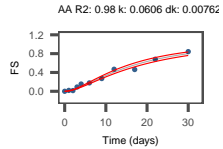
EF2 – IVGLVGDQFLVK_2



ECHB – DQLLLGPTYATPK_2

EF1A2 – MDSTEPAYSEK_2

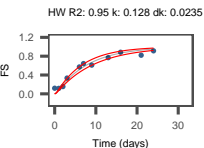
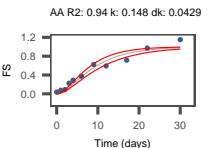
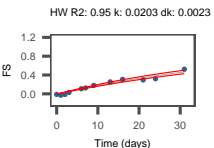
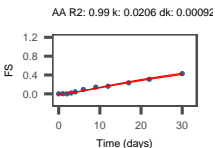
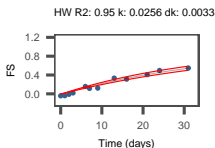
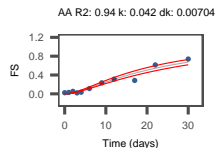
EF2 – IWFCPGDGTGNILTDITK_2



EFTU – DLDKFPLLPVESVYSIPGR_3

ENOB – IGAEVYHHLK_2

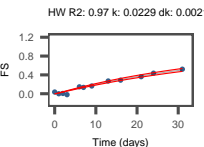
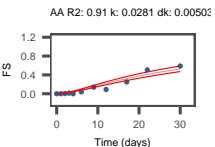
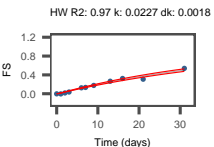
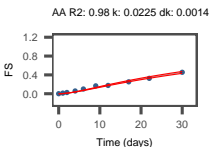
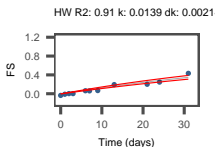
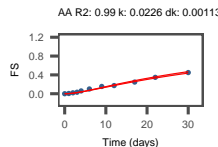
ENPL(Non-Unique) – ELISNASDALDK_2



ENOA(Non-Unique) – AILGVS LAVCK_2

ENOB – IGAEVYHHLK_3

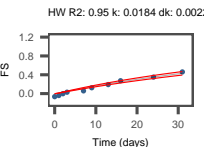
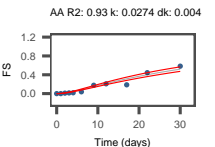
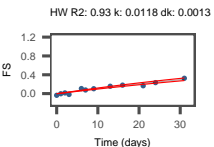
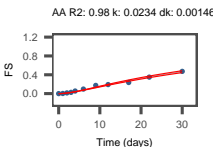
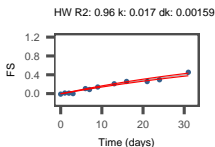
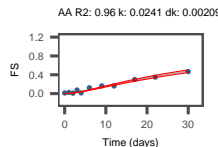
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ENOA(Non-Unique) – SGETEDTFIADLVGLCTGQIK_2

ENOB – ILPVGASSFK_2

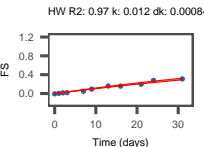
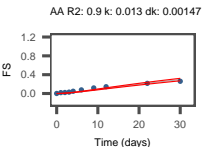
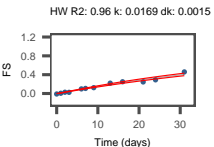
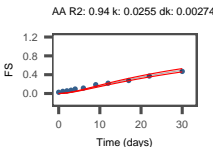
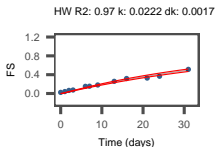
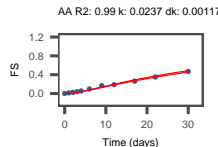
ETFA – LNVAPVSDIIEK_2



ENOB – GNPTVEVDLHTAK_2

ENOB – LAMQEFMILPVGASSFK_3

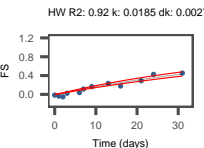
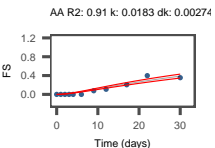
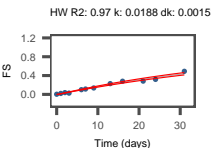
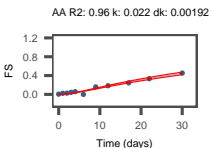
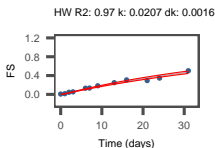
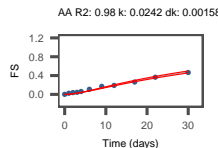
ETFA – SDRPELTGAK_3



ENOB – GNPTVEVDLHTAK_3

ENOB – LSGVDIQVGDLLTVNPK_2

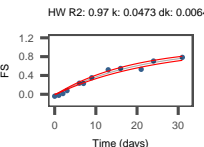
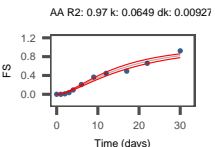
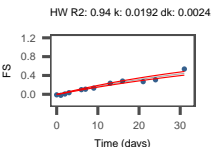
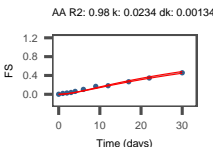
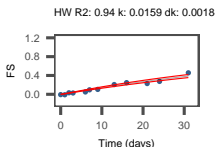
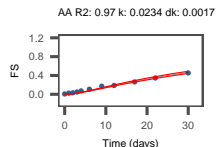
ETFD – ALNEGGLQSIK_2



ENOB – IEEALGDK_2

ENOB – LSVVDQEK_2

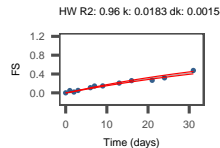
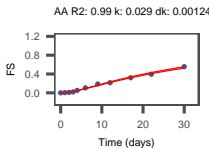
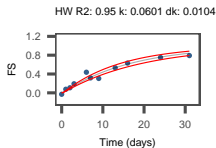
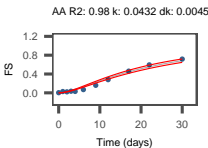
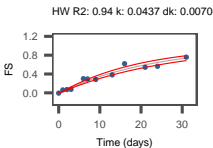
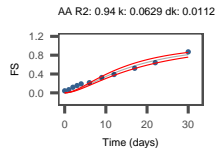
FABP4 – LVSSNFDDYMK_2



FHL1 – AIVAGDQNVVEYK_2

FLNB(Non-Unique) – LLGWIQNK_2

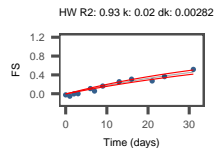
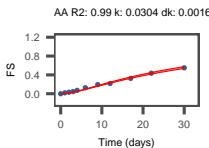
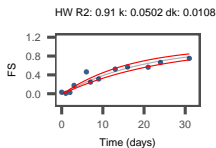
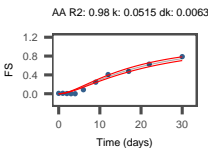
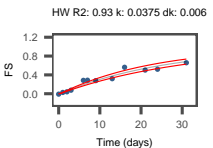
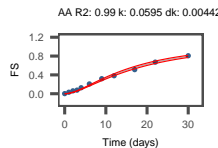
G3P – IIPASTGAAK_2



FHL1 – CLHPLASETFVSK_3

FLNC – GPGLSQAFVGGK_2

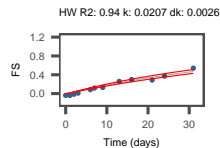
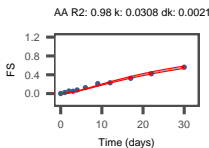
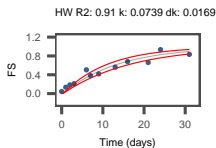
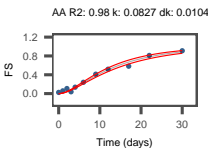
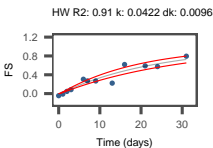
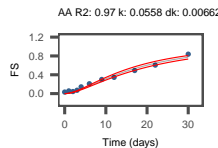
G3P – MFQYDSTHGK_2



FHL1 – FTAVEDQYVCDCYK_2

FLNC – SPFVNVVAPPLDSLK_2

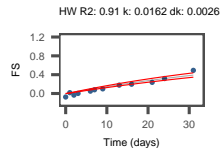
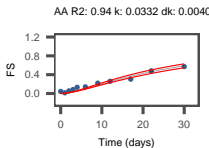
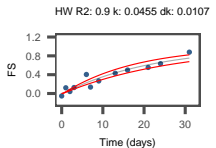
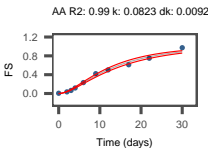
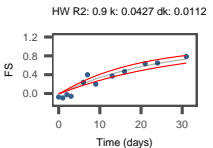
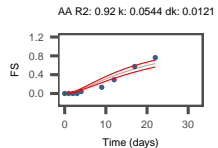
G3P – MFQYDSTHGK_3



FHL1 – FVFHNEQYVPCDAK_2

FLNC – TPCEEVYVK_2

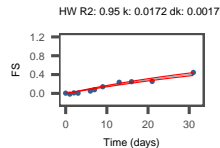
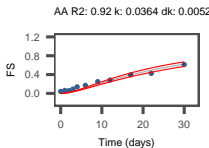
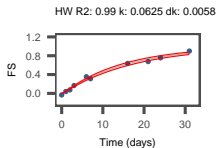
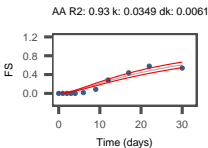
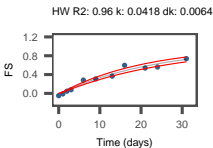
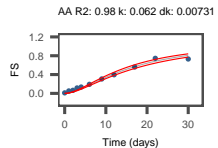
G3P – VIISAPSADAPM[15.9949]FVMGVNHEK_3



FHL1 – FVFHNEQYVPCDAK_3

FLNC – TSQLNVGTSTVSLK_2

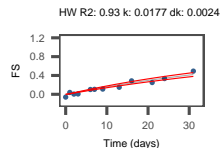
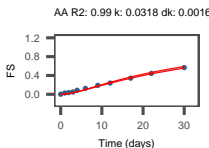
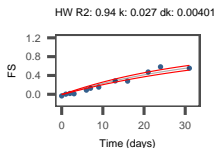
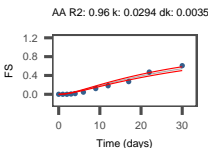
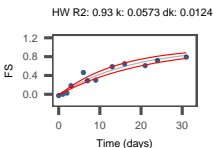
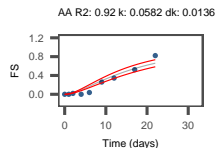
G3P – VIISAPSADAPMFVMGVNHEK_2



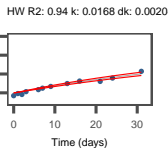
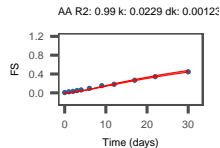
FLNB(Non-Unique) – DLAEDAPWK_2

FUMH – AAAEVNQEYGLDPK_2

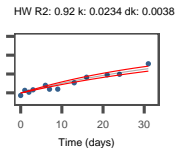
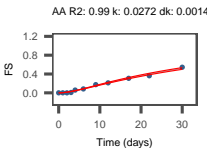
G3P – VIPELNGK_2



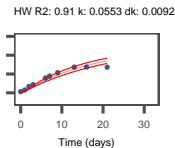
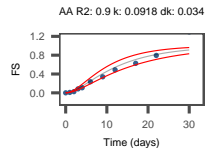
G6PI – EVMQMLVELAK_2



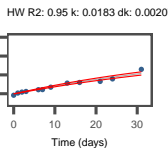
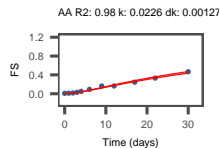
GPDA – LTEINTQHENVK_3



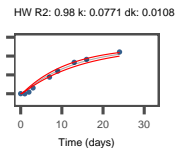
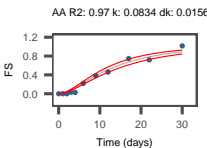
GYS1 – LYESLLVGLSPDMNK_2



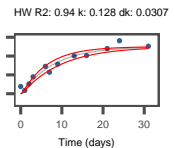
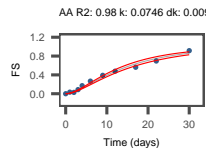
G6PI – EWFLEAAK_2



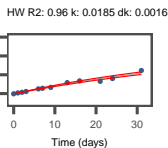
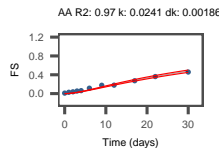
GRP75 – EQQVIQSSGGLSK_2



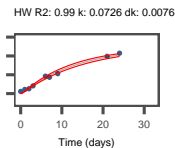
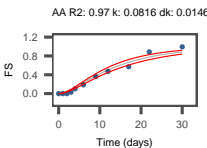
GYS1 – VGGIYTVLQTK_2



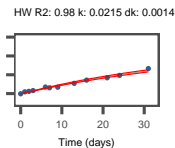
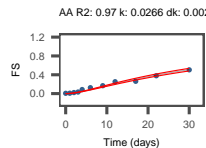
G6PI – ILLANFLAQTEALMK_2



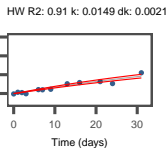
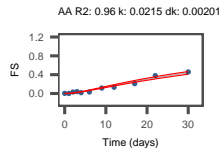
GRP75 – QAASSLQQASLK_2



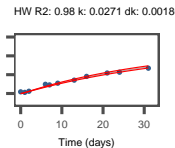
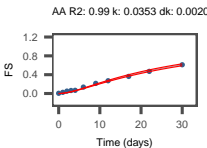
H12(Non-Unique) – ALAAAGYDVEK_2



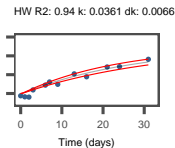
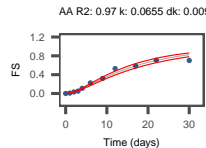
G6PI – TLASLSPETSLFIASK_2



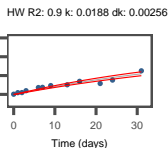
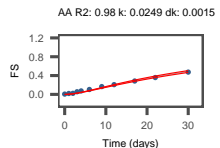
GSTM1(Non-Unique) – LGLDFPNLPYLIDGSHK_3



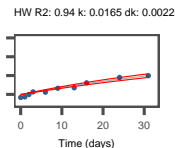
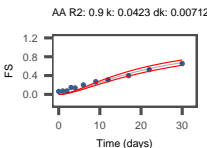
H12(Non-Unique) – ASGPPVSELITK_2



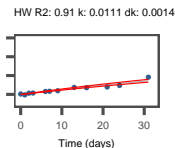
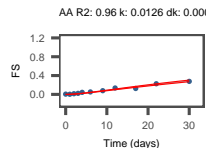
G6PI – VWFVSNIDGTHIAK_3



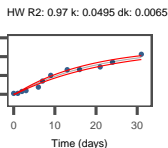
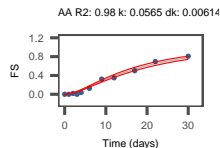
GSTM1 – YIATPIFSK_2



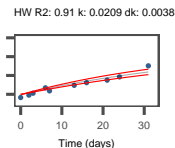
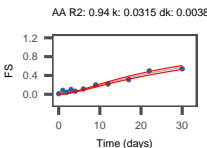
H2A1B(Non-Unique) – VTIAQGGVLPNIQAVLLPK_2



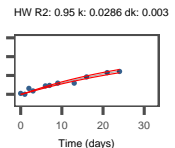
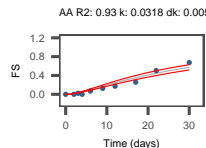
GLYG – WEQQGADYMGADSFNIK_2



GSTP1_HUMAN,sp|P19157|GSTP1(Non-Unique) – MLLADQGQSWK_2



HBA – AAGHLDDLPGALSALSDLHAHK_5



IDHP – LVPGWTKPITGR_3

KCRS – REVENVAITALEGLK_3

KPYM – KGDVVIVLTGWR_3

AA R2: 0.95 k: 0.0308 dk: 0.00407

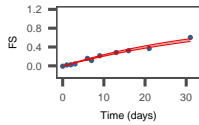
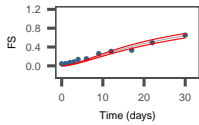
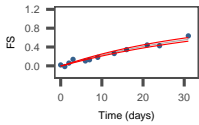
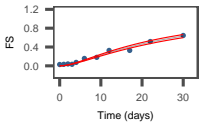
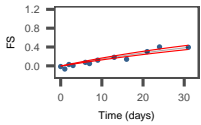
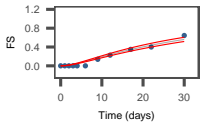
HW R2: 0.91 k: 0.0162 dk: 0.0025

AA R2: 0.97 k: 0.0375 dk: 0.00356

HW R2: 0.96 k: 0.0269 dk: 0.0030

AA R2: 0.94 k: 0.0383 dk: 0.00523

HW R2: 0.97 k: 0.0258 dk: 0.0021



IF5A1(Non-Unique) – VHLVGIDIFTGK_3

KLH41 – IYVVGAK_2

KPYM – LNFSHGTHEYHAETIK_3

AA R2: 0.97 k: 0.0676 dk: 0.00866

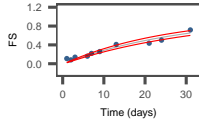
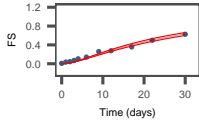
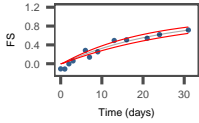
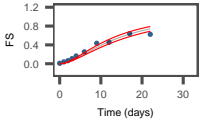
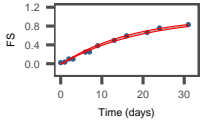
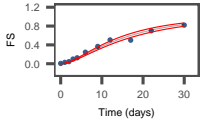
HW R2: 0.99 k: 0.0545 dk: 0.0038

AA R2: 0.94 k: 0.0734 dk: 0.0117

HW R2: 0.93 k: 0.0408 dk: 0.0085

AA R2: 0.97 k: 0.0374 dk: 0.00333

HW R2: 0.93 k: 0.0345 dk: 0.0051



KCRM – KDLFDPIQDR_3

KLH41 – LYQSTLLQDGLK_2

KPYM – PVAVALDTK_2

AA R2: 1 k: 0.0258 dk: 0.000745

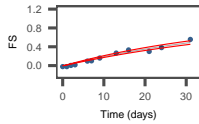
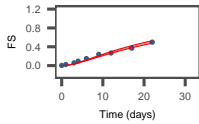
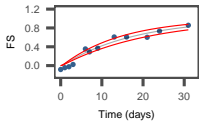
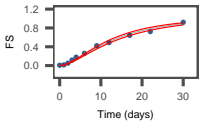
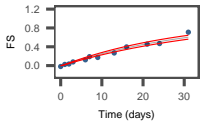
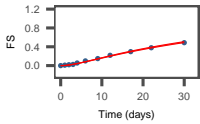
HW R2: 0.96 k: 0.0301 dk: 0.0035

AA R2: 0.99 k: 0.0828 dk: 0.00842

HW R2: 0.94 k: 0.0564 dk: 0.012

AA R2: 0.97 k: 0.0374 dk: 0.00292

HW R2: 0.95 k: 0.022 dk: 0.00255



KCRM – SMTEQEQQQLIDHFLFDK_3

KPB1 – AALEALDELDFGVK_2

LDB3 – CHGCDPFVEAGDK_3

AA R2: 0.94 k: 0.0237 dk: 0.00246

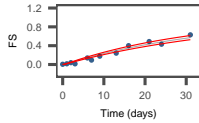
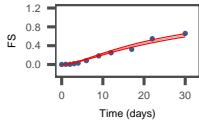
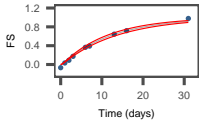
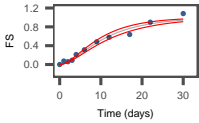
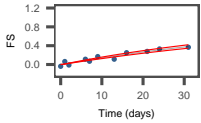
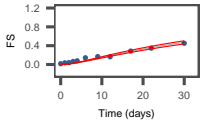
HW R2: 0.92 k: 0.0157 dk: 0.0020

AA R2: 0.97 k: 0.11 dk: 0.0214

HW R2: 0.99 k: 0.0804 dk: 0.0081

AA R2: 0.98 k: 0.0363 dk: 0.00353

HW R2: 0.95 k: 0.0276 dk: 0.0035



KCRM – VGCVAGDEESYTVFK_2

KPBB – FNPIDMLAAFK_2

LDB3 – SASYNLSLTQK_2

AA R2: 0.96 k: 0.0204 dk: 0.00195

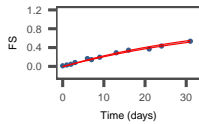
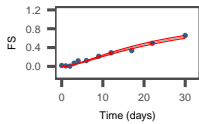
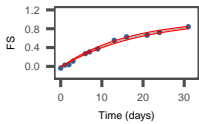
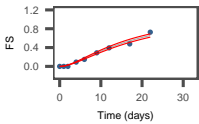
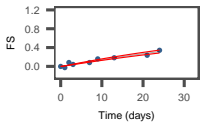
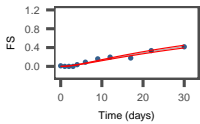
HW R2: 0.93 k: 0.0159 dk: 0.002

AA R2: 0.98 k: 0.0575 dk: 0.00575

HW R2: 0.99 k: 0.0568 dk: 0.0047

AA R2: 0.98 k: 0.0371 dk: 0.00322

HW R2: 0.99 k: 0.0249 dk: 0.0013



KCRM_HUMAN_sp|P07310|KCRM(Non-Unique) – TDLNHENLK_3

KPYM – EATESFASDPILYRPAVALDTK_3

LDB3 – SWHPEEFNCAYK_3

AA R2: 0.99 k: 0.0253 dk: 0.00133

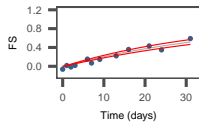
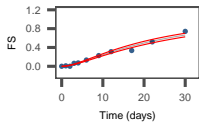
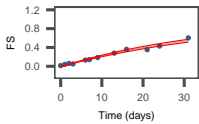
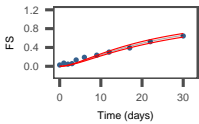
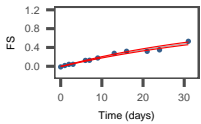
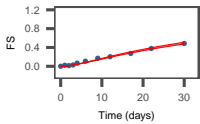
HW R2: 0.97 k: 0.0218 dk: 0.0018

AA R2: 0.96 k: 0.0404 dk: 0.00452

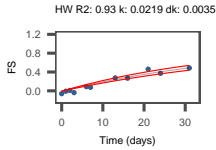
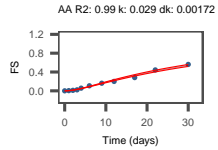
HW R2: 0.97 k: 0.0256 dk: 0.0021

AA R2: 0.97 k: 0.0409 dk: 0.00453

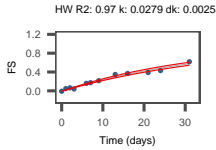
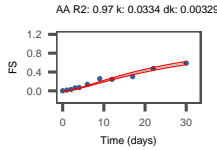
HW R2: 0.92 k: 0.0236 dk: 0.0037



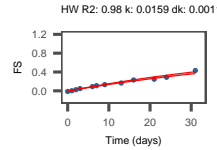
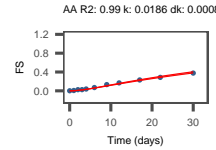
LDB3 - TQSKPEDEAWEAR_2



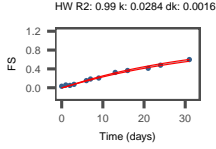
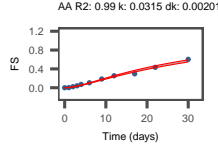
LEG1 - LNMEAINYMAADGDFK_2



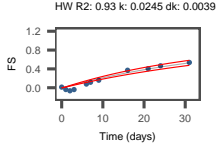
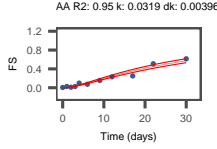
MIF - ASVPEGFLSELTQQLAQATGK_2



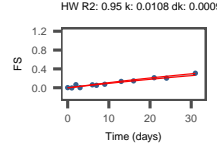
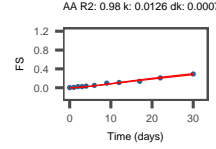
LDB3 - TQSKPEDEAWEAR_3



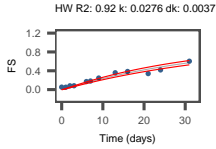
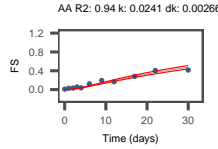
M2OM - YEGFFSLWK_2



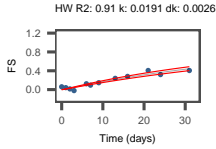
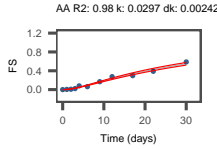
MLRS - DGIKDLDLR_3



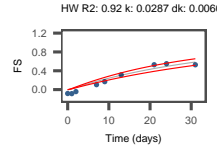
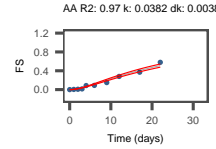
LDHA - DLADELALVDVMDK_2



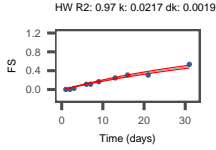
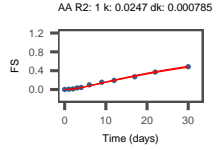
MDHM - FVFSLV DAMNGK_2



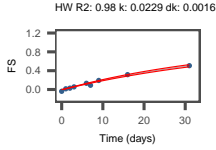
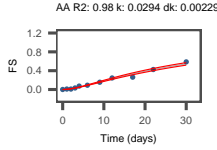
MMSA - LITLEGGK_2



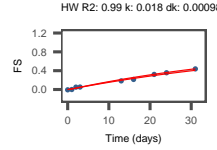
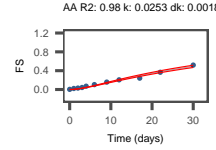
LDHA - GEMMDLQHGSLFLK_3



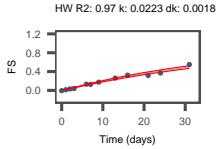
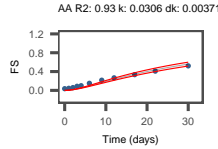
MDHM - IQEAGTEVVK_2



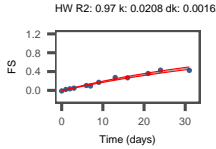
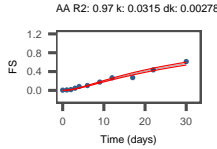
MYG - GQHAAEIQLAQSHATK_3



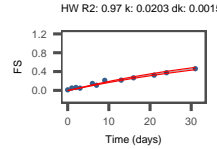
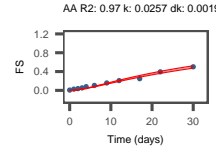
LDHA - LLIVSNPDLTYVAWK_2



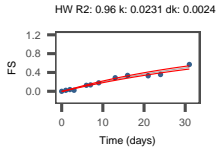
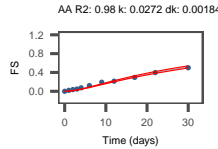
MDHM - VAVLGASGGIQLPSLLK_2



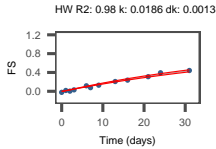
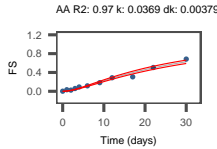
MYG - GQHAAEIQLAQSHATK_4



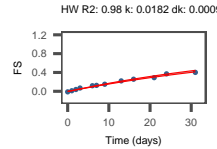
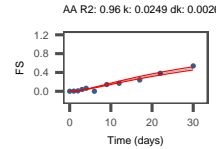
LDHA - QVVD SAYEVIK_2



MDHM - VNVPIVGHGAGK_3



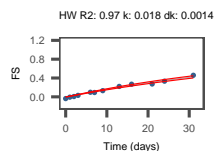
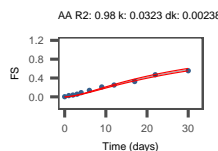
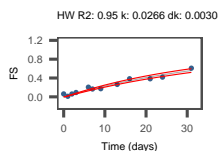
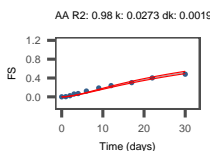
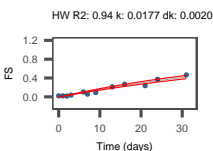
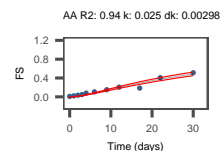
MYG - HSGDFGADAQGAMSK_2



MYG_HUMAN_sp|P04247|MYG(Non-Unique) – GLSDGEWQLVLNVWGK_2

MYH3(Non-Unique) – DPLNETVGLYQK_3

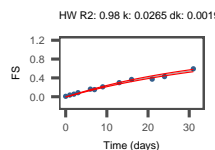
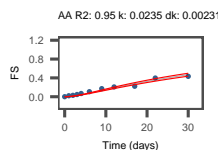
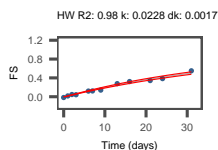
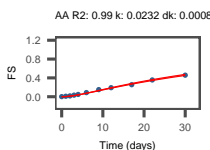
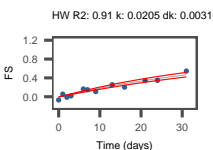
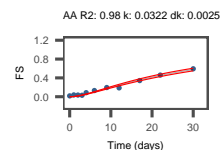
MYH3(Non-Unique) – LTGAVMHYGNMK_2



MYH1 – DDQVPMNPPK_2

MYH3(Non-Unique) – EEQAEPDGTAVDK_2

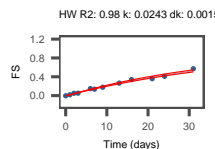
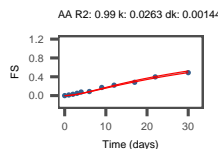
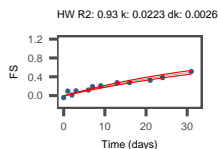
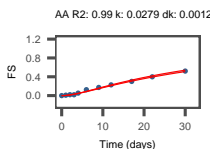
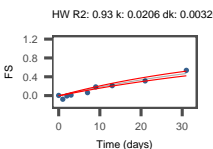
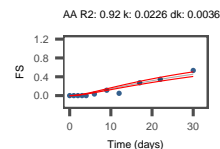
MYH3(Non-Unique) – QAFTQQIEELK_2



MYH1 – NLTEEMAGLDETIK_3

MYH3(Non-Unique) – ENQSILITGESGAGK_3

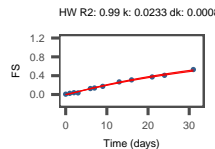
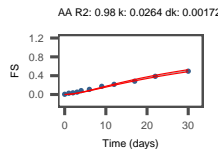
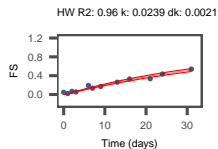
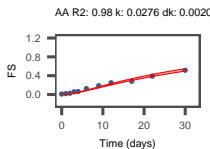
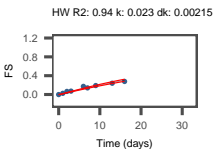
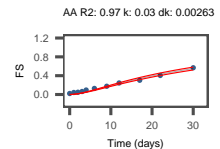
MYH3(Non-Unique) – QAFTQQIEELKR_2



MYH1 – SELQAALAEAEASLEHEGK_3

MYH3(Non-Unique) – GIFSILEECMFPK_2

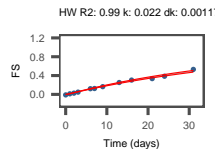
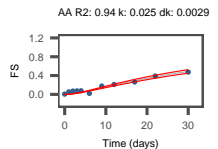
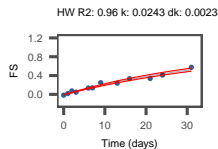
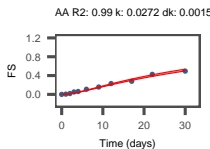
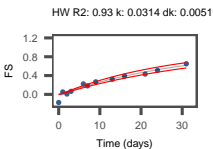
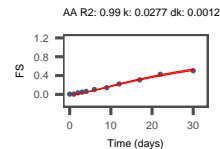
MYH3(Non-Unique) – QREEQAEPDGTAVDK_2



MYH1 – YEETHAELEASQK_3

MYH3(Non-Unique) – LEDECSELK_2

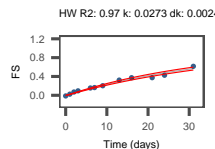
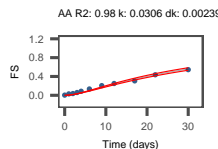
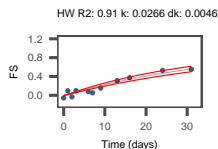
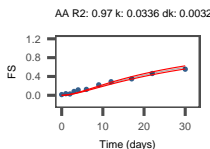
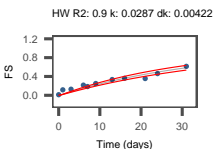
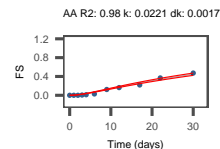
MYH3(Non-Unique) – QREEQAEPDGTAVDK_3



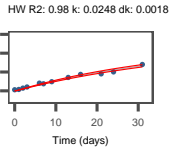
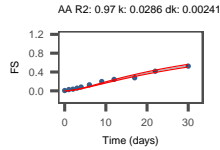
MYH3(Non-Unique) – ASAIEPQGFDSK_2

MYH3(Non-Unique) – LQQFNHHMFVLEQEYK_2

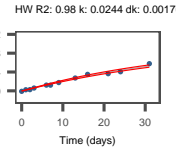
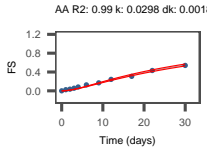
MYH4 – AGTVDIYNIIGWLDK_2



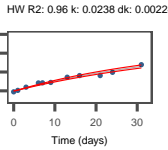
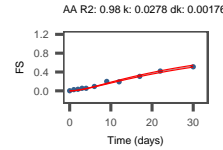
MYH4(Non-Unique) – EFEMSNLQSK_2



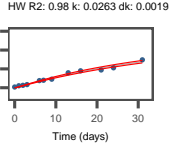
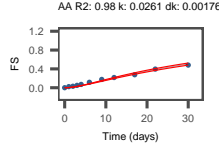
MYH4(Non-Unique) – LYEQHLGK_2



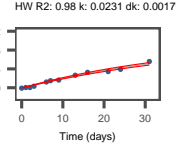
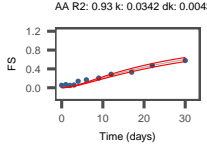
MYH4 – TEGGATVTVK_2



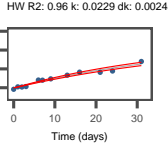
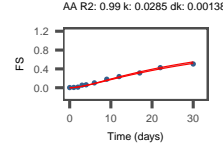
MYH4 – ELENEVEEQK_2



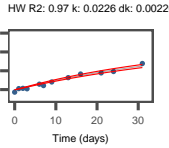
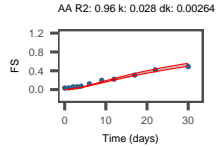
MYH4(Non-Unique) – MTHLHEPAVLYNLK_3



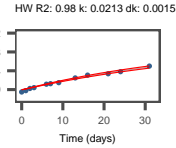
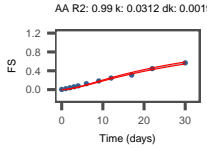
MYH4(Non-Unique) – THLHEPAVLYNLK_3



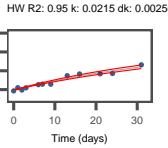
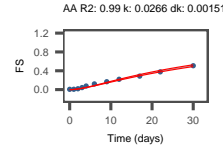
MYH4 – ELENEVEEQKR_2



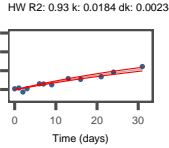
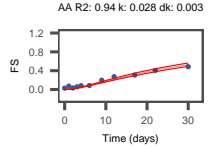
MYH4(Non-Unique) – MTHLHEPAVLYNLK_4



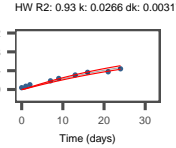
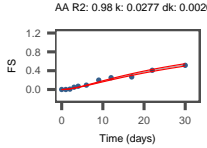
MYH4 – YEETQAELEASQK_3



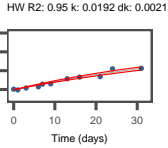
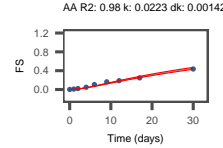
MYH4(Non-Unique) – KLETDISIQGEMEDIVQEAR_2



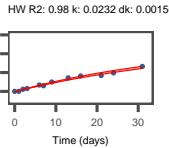
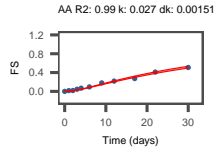
MYH4 – NAYEESLDQLETLK_3



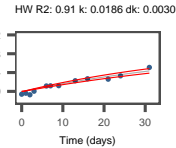
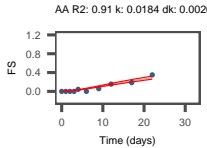
MYH4(Non-Unique) – YEQHLGK_2



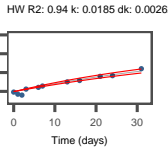
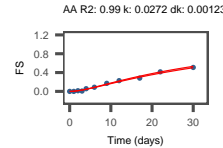
MYH4 – LFSGGQAAEAEGGGK_2



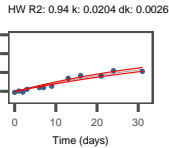
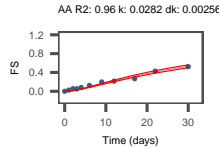
MYH4 – QLDEKAMVQLSR_3



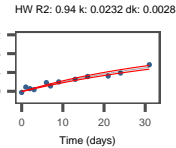
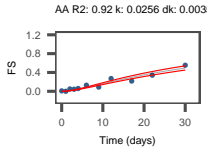
MYH6(Non-Unique) – LHPEAVLYNLK_2



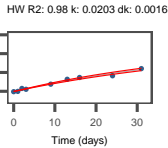
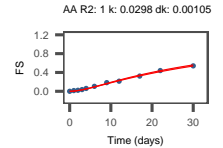
MYH4 – LINELSTQK_2



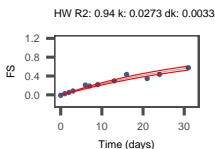
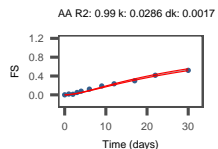
MYH4 – SLVHYAGTVDYNIGWLDK_3



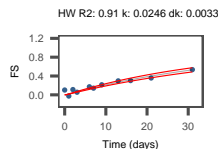
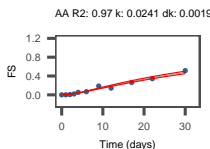
MYH6(Non-Unique) – LHPEAVLYNLK_3



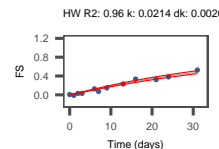
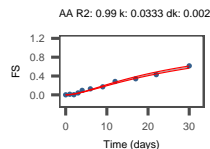
MYH7B(Non-Unique) – AITDAAMMAEELK_2



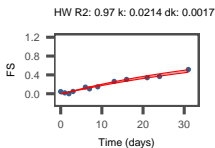
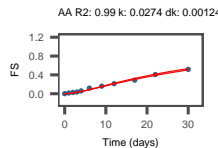
MYH8(Non-Unique) – ELEGEVENEQKR_2



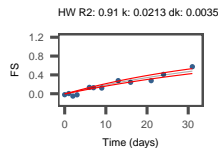
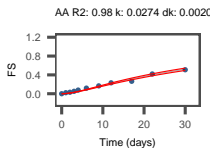
MYH8 – TSVFVAEPK_2



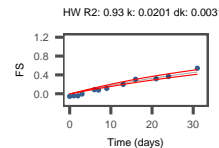
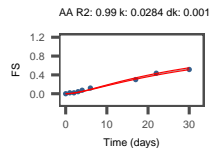
MYH7B(Non-Unique) – AITDAAMMAEELK_3



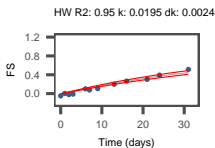
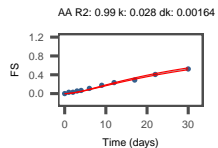
MYH8(Non-Unique) – IQLELNQVK_2



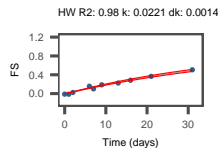
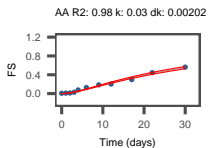
MYH8(Non-Unique) – YDKIEDMAM_2



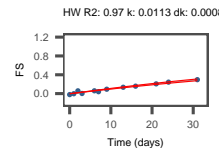
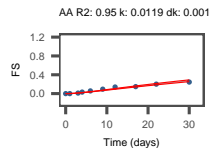
MYH7B(Non-Unique) – KEQD TSAHLER_3



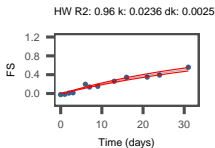
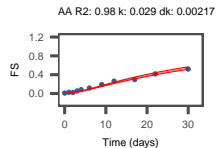
MYH8(Non-Unique) – KIAEQELLDASER_2



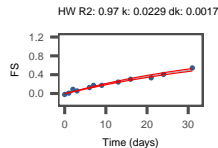
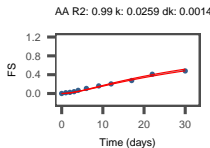
MYL1(Non-Unique) – IDLSAIK_2



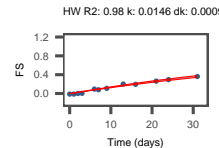
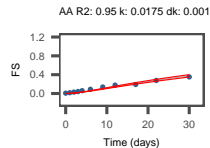
MYH7B(Non-Unique) – MFVLEQEEYK_2



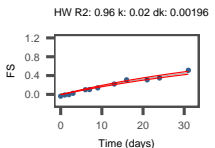
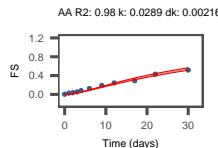
MYH8(Non-Unique) – KLQHELEEAER_2



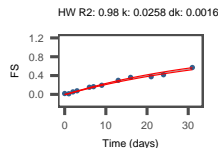
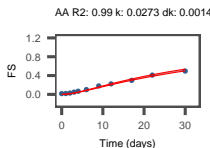
MYL1 – KIEFEQFLPMMQ_2



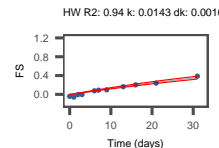
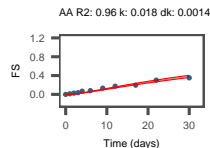
MYH7B(Non-Unique) – SILEEECMFPK_2



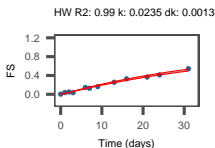
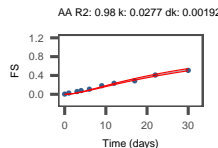
MYH8(Non-Unique) – KLQHELEEAER_3



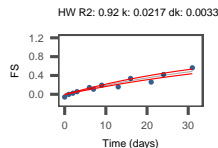
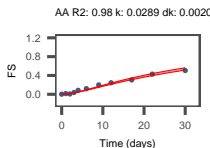
MYL1 – KIEFEQFLPMQAISN_2



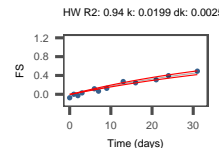
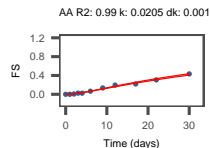
MYH8(Non-Unique) – DEEIDQLKR_3



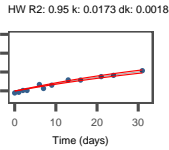
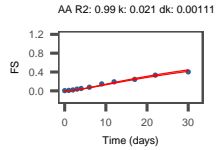
MYH8(Non-Unique) – LLSGIDHTQYK_2



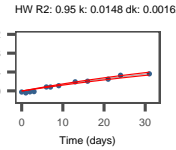
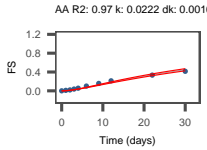
MYOM1 – DAGFYEVILK_2



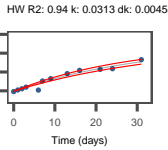
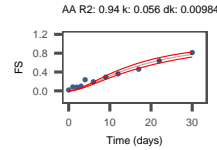
MYOM1 – EAAAYIAQK_2



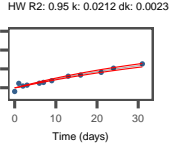
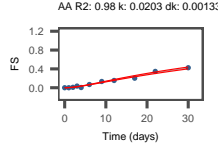
MYOM1 – VVITPEIK_2



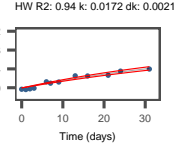
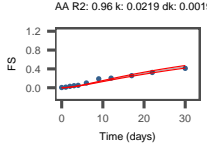
MYOZ1 – FLPTVGGQLETAGGFSYSGK_2



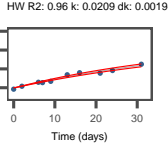
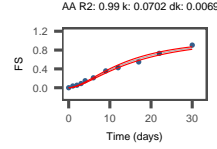
MYOM1 – LVDEAFQDLMTVECK_3



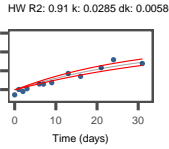
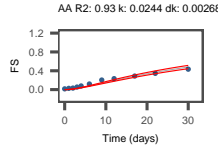
MYOM1 – YGMHTLEISK_3



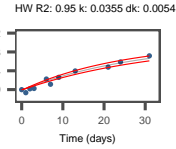
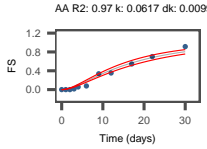
MYOZ1 – PLSGTPAPNK_2



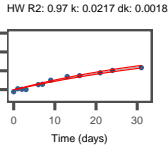
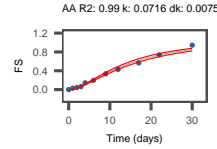
MYOM1 – LYSFVCYYLDDLK_2



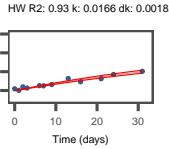
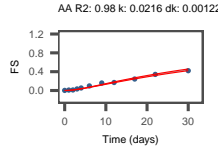
MYOTI – LECQISAIPPK_2



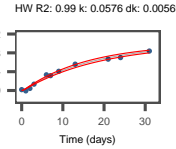
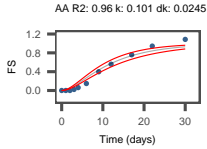
MYOZ1 – PLSGTPAPNKR_3



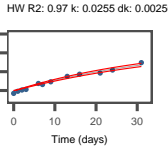
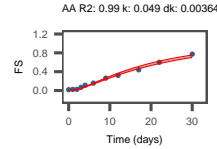
MYOM1 – NQVPINVHANPGK_3



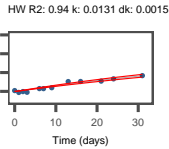
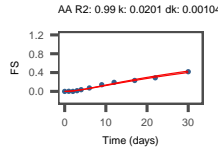
MYOTI – LQPPGPEVSGFSPQTK_2



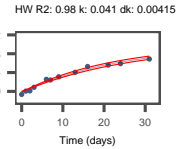
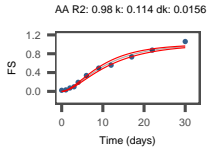
MYOZ1 – TAMPYGGYEK_2



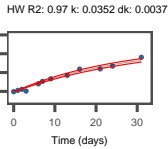
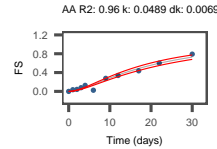
MYOM1 – NSLVLQWKPPVYSGR_3



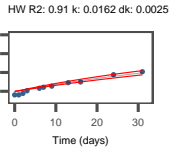
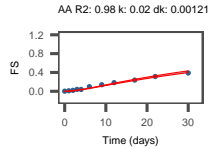
MYOTI – PIQTLPAK_2



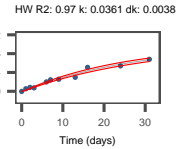
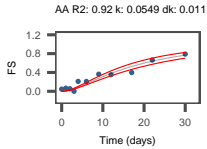
MYOZ1 – VELGIDLAYGAK_2



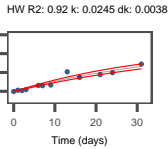
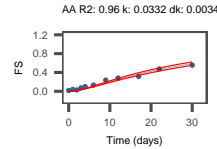
MYOM1 – TTMSHYQEK_3



MYOZ1 – FIYENHPDVFSSMDHFQK_4



MYPC2 – AFNELGEALAECK_2



MYPC2 – AFNELGEALAECK_3

MYPC2 – QLEVLQDIADLTVK_2

NDKB – DRPFFGLVK_3

AA R2: 0.98 k: 0.0281 dk: 0.00215

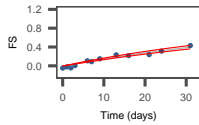
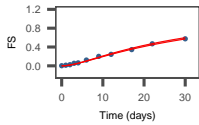
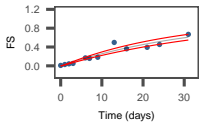
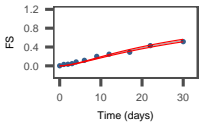
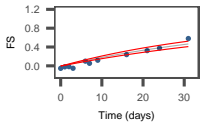
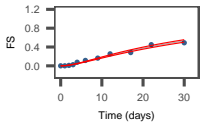
HW R2: 0.91 k: 0.0204 dk: 0.0038

AA R2: 0.97 k: 0.0289 dk: 0.00226

HW R2: 0.91 k: 0.0306 dk: 0.0055

AA R2: 0.99 k: 0.0328 dk: 0.00133

HW R2: 0.93 k: 0.0164 dk: 0.0021



MYPC2 – AGPAENVVK_2

MYPC2 – VFVNAIGVSQPSMNTK_2

NDRG2 – GWMDWAHK_3

AA R2: 0.97 k: 0.0313 dk: 0.00285

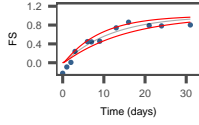
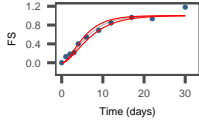
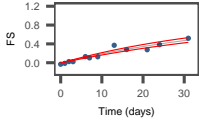
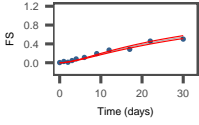
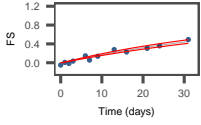
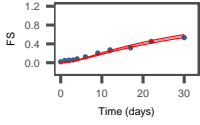
HW R2: 0.94 k: 0.0194 dk: 0.0024

AA R2: 0.97 k: 0.0294 dk: 0.00266

HW R2: 0.91 k: 0.0214 dk: 0.0034

AA R2: 0.96 k: 0.284 dk: 0.0778

HW R2: 0.91 k: 0.085 dk: 0.0265



MYPC2 – DDDLGPPEIWELK_2

MYPC2 – VGEALNLVIFPGK_2

NDRG2 – MADSGGQPQTGPK_2

AA R2: 0.97 k: 0.0282 dk: 0.00244

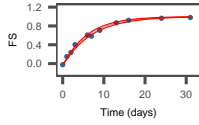
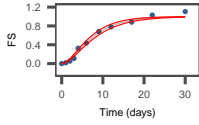
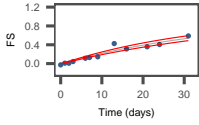
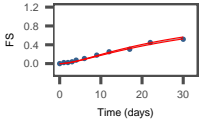
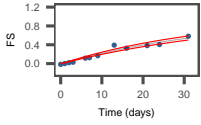
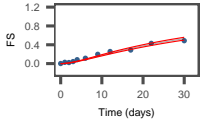
HW R2: 0.95 k: 0.0256 dk: 0.0032

AA R2: 0.99 k: 0.0295 dk: 0.00174

HW R2: 0.92 k: 0.0253 dk: 0.0040

AA R2: 0.98 k: 0.203 dk: 0.0351

HW R2: 0.99 k: 0.155 dk: 0.0151



MYPC2 – ESHDSTSNVYTVELHIGK_3

NACAM – AIETLLVSPAK_2

NDRG2 – YALNHPDTEGLVLINDPNAK_3

AA R2: 0.95 k: 0.0309 dk: 0.00344

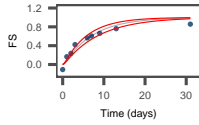
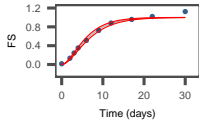
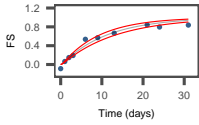
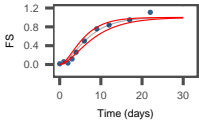
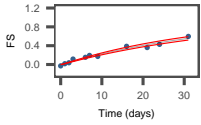
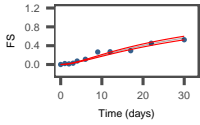
HW R2: 0.96 k: 0.0264 dk: 0.0027

AA R2: 0.94 k: 0.24 dk: 0.0932

HW R2: 0.96 k: 0.0908 dk: 0.0176

AA R2: 0.99 k: 0.278 dk: 0.046

HW R2: 0.93 k: 0.141 dk: 0.0316



MYPC2 – IFSENICGLSDSPGVSK_2

NACAM – ENLAAPAVLPVSSK_2

NDUA7 – AAESSAMAATEK_2

AA R2: 0.95 k: 0.029 dk: 0.00331

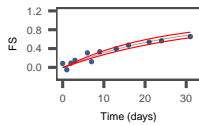
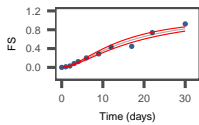
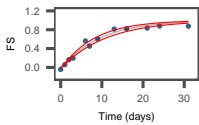
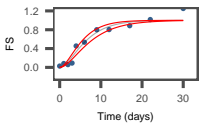
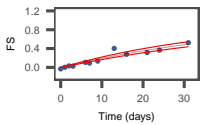
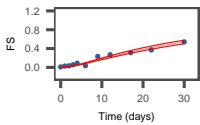
HW R2: 0.9 k: 0.022 dk: 0.0037

AA R2: 0.94 k: 0.276 dk: 0.107

HW R2: 0.97 k: 0.106 dk: 0.0169

AA R2: 0.97 k: 0.0644 dk: 0.0104

HW R2: 0.92 k: 0.0382 dk: 0.0067



MYPC2 – PQVWTK_2

NDKA(Non-Unique) – GLGVEIHK_2

NDUA9 – LFLGSPFEPWTK_2

AA R2: 0.98 k: 0.0322 dk: 0.00243

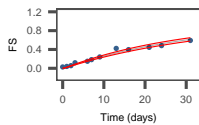
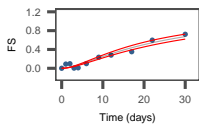
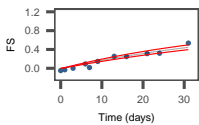
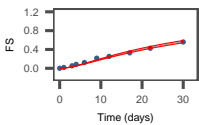
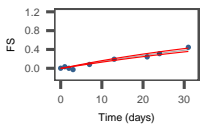
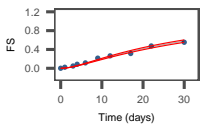
HW R2: 0.95 k: 0.0162 dk: 0.0020

AA R2: 0.98 k: 0.0312 dk: 0.0021

HW R2: 0.91 k: 0.0192 dk: 0.0032

AA R2: 0.95 k: 0.042 dk: 0.00656

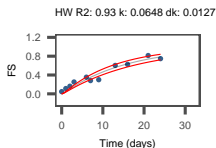
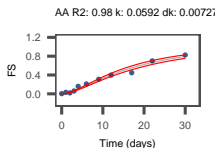
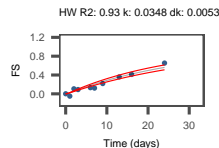
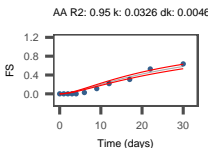
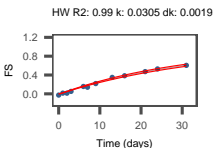
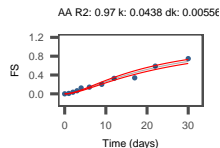
HW R2: 0.96 k: 0.031 dk: 0.00315



NDUAA – YGLLAALIGDK_2

NDUS1 – LVNQVELADPLVPPQLTIK_2

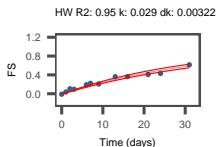
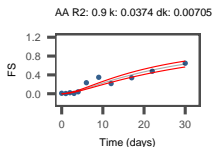
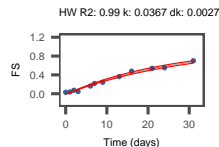
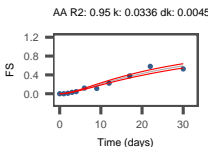
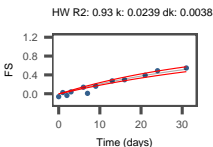
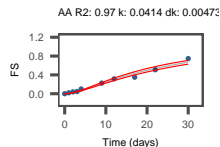
NDUS4 – LDITTLGVPEEHIK_3



NDUAD – IALMPLFQAEK_2

NDUS1 – LVNQVELADPLVPPQLTIK_3

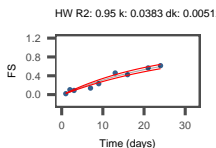
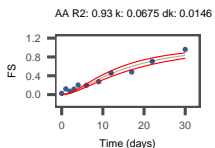
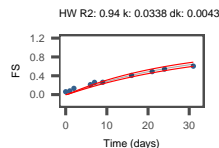
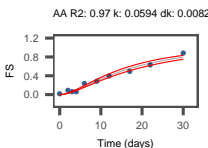
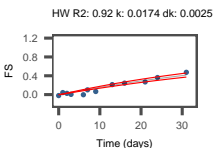
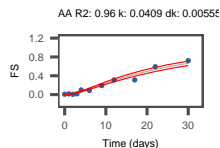
NDUS8 – EPATINYPFEK_2



NDUB9 – AMYPDYFSK_2

NDUS1 – MFMSELSGNVIDICPGALTSK_2

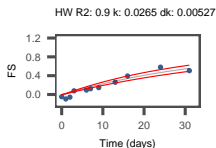
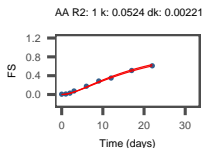
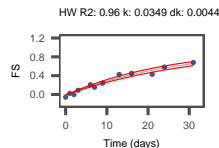
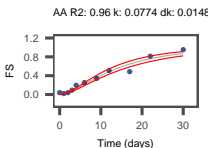
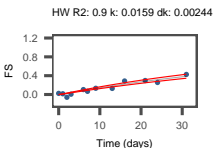
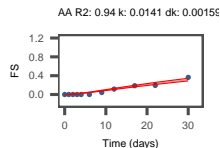
NDUV1 – GAGAYICGEETALIESIEGK_2



NDUBA – TPASPQTSLNPITYLTK_2

NDUS2 – APGFAHLAGLDK_3

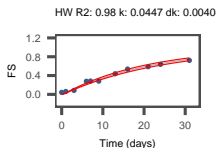
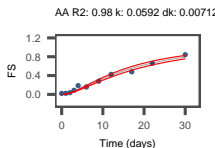
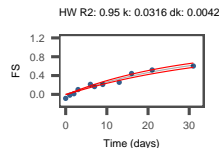
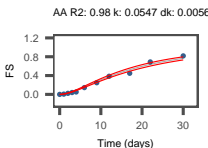
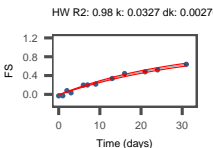
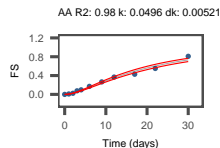
NDUV1 – GGAGFPTGLK_2



NDUS1 – IASQVAALDLGYKPGVEAIR_3

NDUS2 – TSMESLIHFK_3

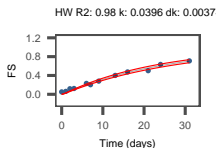
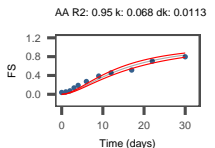
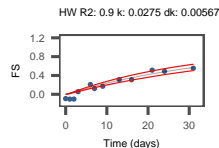
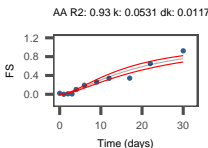
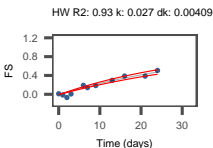
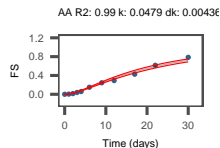
NDUV1 – GPDWILGEMK_2



NDUS1 – KPMVVLGSSALQR_3

NDUS3 – KFDLNSPWEAFPAYR_3

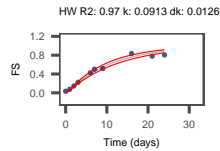
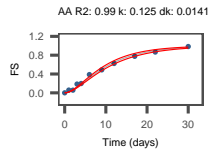
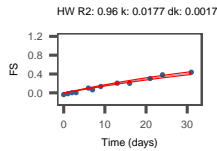
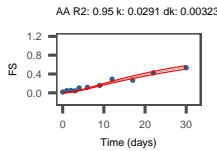
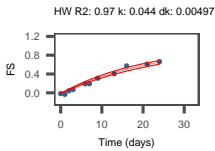
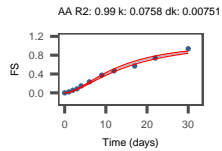
NDUV1 – HAGGVGTGWDNLLAVIPGSSSTPLIPK_3



OBSCN – ADAGEYSCAEGGQK_2

ODPB – VFLGEEVAQYDGAYK_2

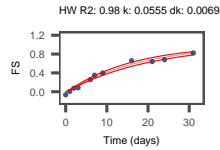
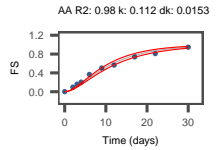
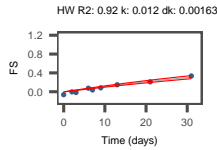
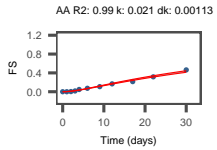
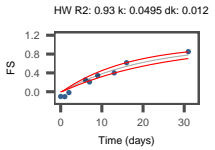
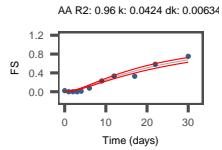
PFKAM – LNIIVAEAGAIK_2



OBSCN – IAPADYGPVHWFLDK_3

ODPB – VLEDNSVPQVK_2

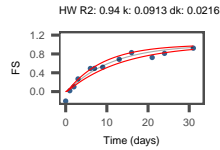
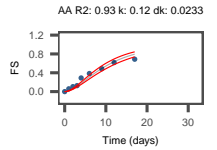
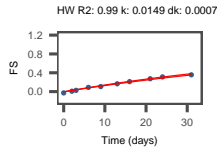
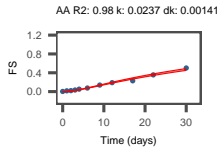
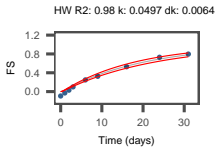
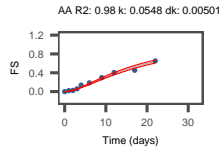
PFKAM – RFDEAIK_2



ODO1 – FGLEGCEVLIPALK_2

PDLI5 – DFNMLPTISSLK_2

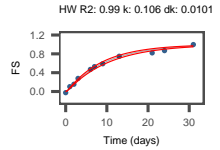
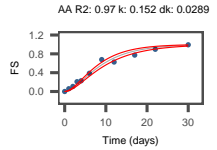
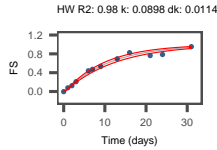
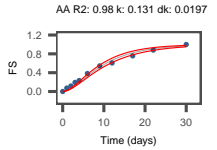
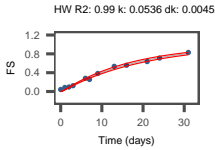
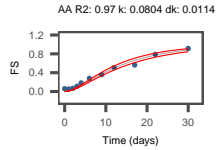
PFKAM – VLVVHDGFEGLAk_2



ODO1 – IEQLSPFPFDLLLK_2

PFKAM – ALVFQPYTELK_2

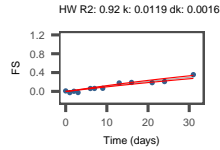
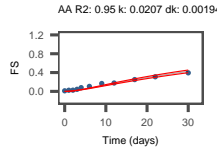
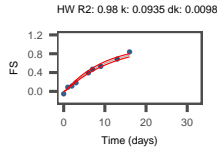
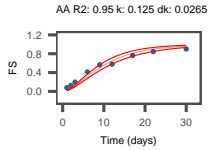
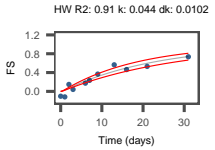
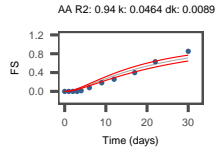
PFKAM – VLVVHDGFEGLAk_3



ODO1 – VIPENGAQDPHK_3

PFKAM – DLQVNVEHLVQK_3

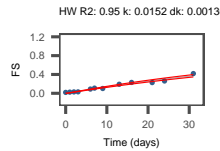
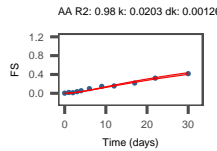
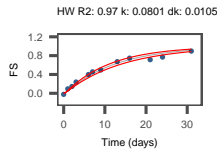
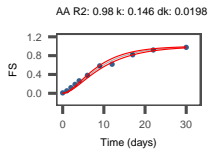
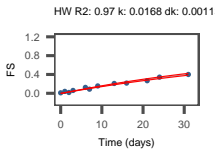
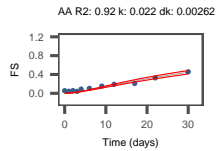
PGAM2 – SFDTPPPPMDEK_2



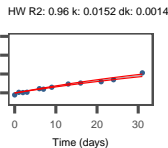
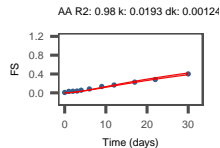
ODP2 – GLETIADVVLASK_2

PFKAM – GQIEEAGWSYVGGWTGQGGSK_2

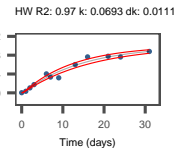
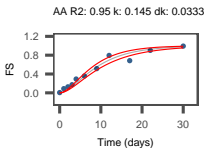
PGK1 – ALESPPERFLAILGGAk_3



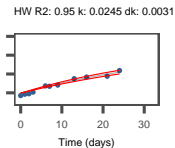
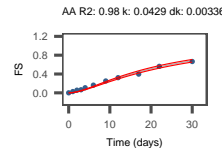
PGK1 – IQLINMLDK_2



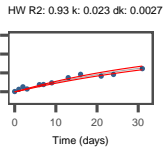
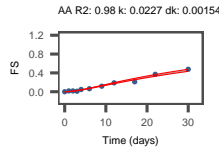
PGS2 – DLHTLILVNNK_3



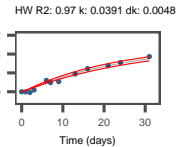
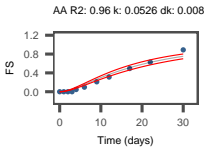
PRDX6 – DLAILLGMGLDPVEK_2



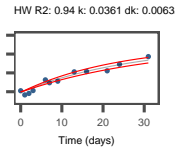
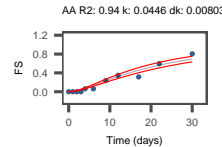
PGM1 – ADNFEYSDPVDGSISK_2



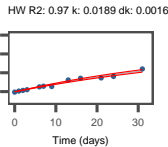
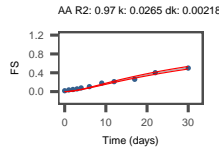
PLEC – LLLLEAQAATGFLDDPVK_2



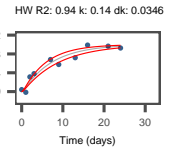
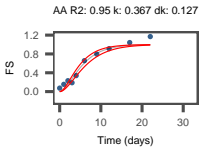
PROF1 – TFVTSITPAEYGVLVGK_2



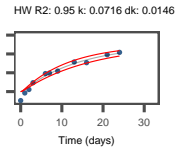
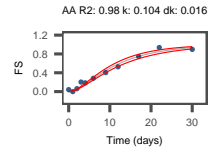
PGM1 – INQDPQVMLAPLISIALK_2



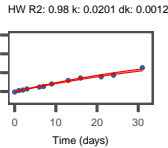
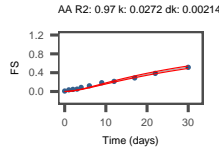
PP1A(Non-Unique) – AHQVVEDGYEFFAK_3



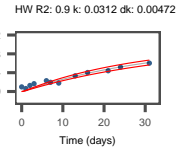
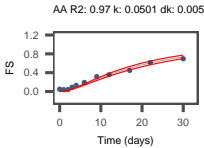
PSA5 – LQFQEYAEIAIK_2



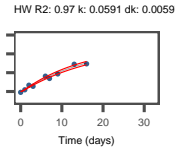
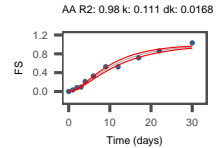
PGM1 – INQDPQVMLAPLISIALK_3



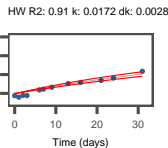
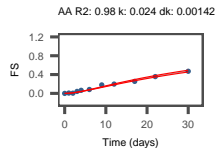
PRDX2 – SLSQNYGVLK_2



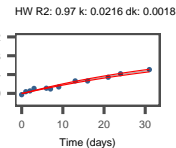
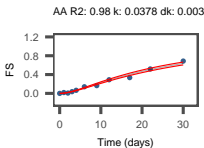
PURA1 – DGVYFMYEALHGPPK_3



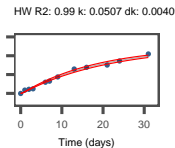
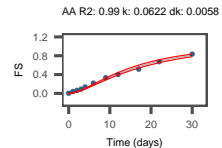
PGM1 – YDYEEVEAEGANK_2



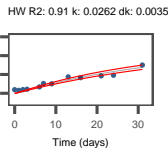
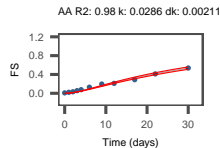
PRDX3 – GLFIIDPNVVK_2



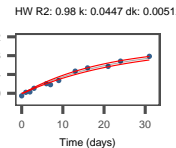
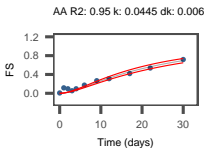
PYGB(Non-Unique) – YEFGIFNQK_2



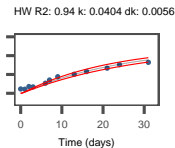
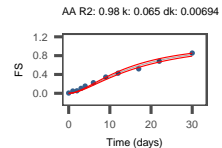
PGM5(Non-Unique) – NIFDFNAIK_2



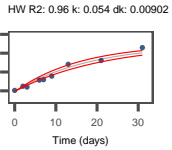
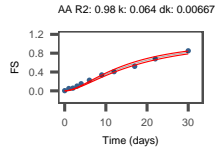
PRDX4(Non-Unique) – GLFIIDDK_2



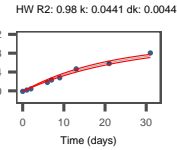
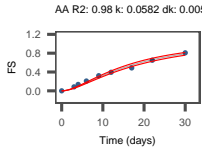
PYGB(Non-Unique) – YGNPWEK_2



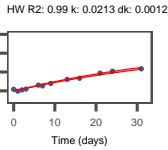
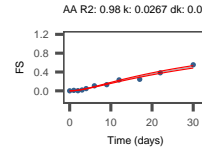
PYGM – AWDVTVK_2



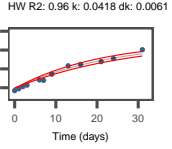
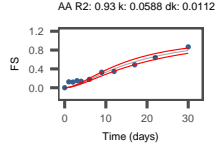
PYGM – SLFDVQVK_2



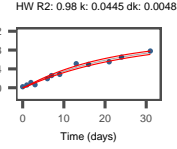
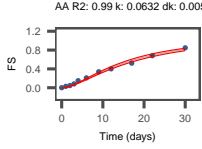
QCR2 – AVAQGNLSSADVQAAK_2



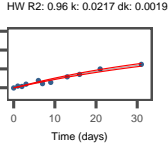
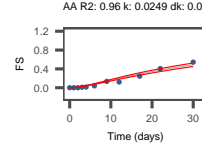
PYGM – DFYELEPHK_3



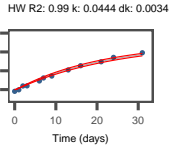
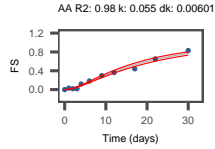
PYGM – TNFDAPDK_2



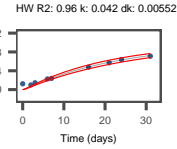
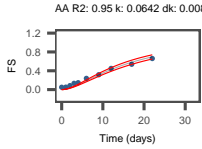
QCR2 – TSAAPGGVLPQDLEFTK_2



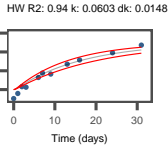
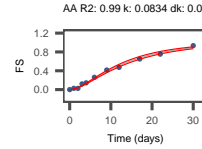
PYGM – IGEDYSIDLQLRK_3



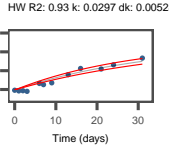
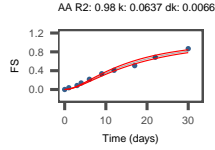
PYGM – VIPAADLSEIQSTAGTEASGTGNMK_2



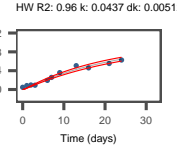
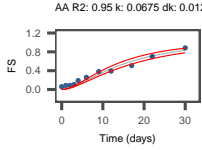
RS10 – IAIYELLFK_2



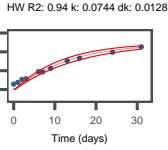
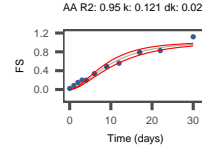
PYGM – IHSEILK_2



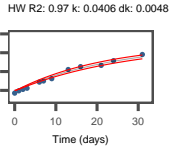
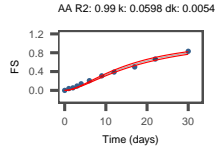
PYGM – VIPAADLSEIQSTAGTEASGTGNMK_3



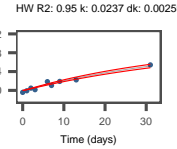
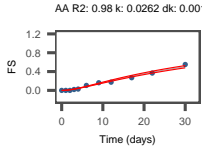
RS2 – SLEEIYFLSLPIK_2



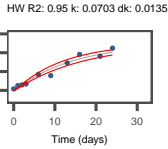
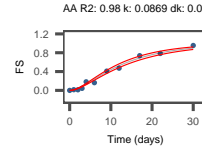
PYGM – MSLVEEGAVK_2



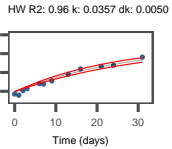
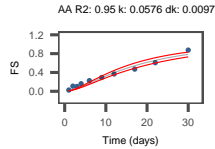
QCR1 – VVELLADIVQNSLSDSQIEK_2



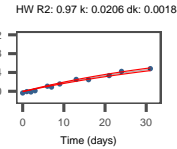
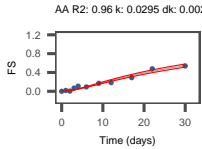
RS25 – AALQELLSK_2



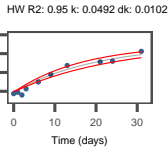
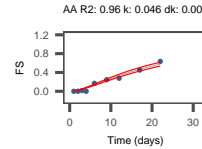
PYGM – QIEQLSSGFFSPK_3



QCR1 – VVELLADIVQNSLSDSQIEK_3



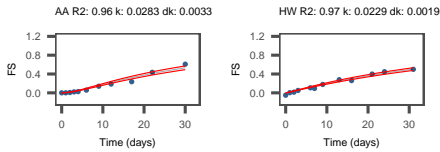
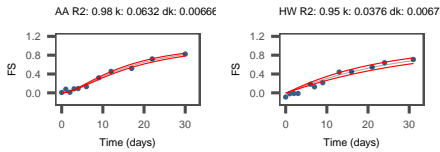
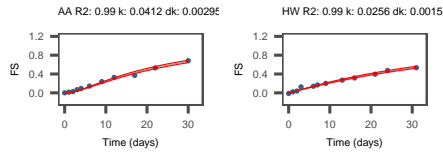
RS7 – AIHFVVPQLK_2



RTN2 – IPGTGLAPTASVSGSK_2

RYR3(Non-Unique) – DPVGSVEFQFVPLK_2

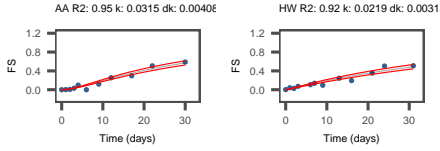
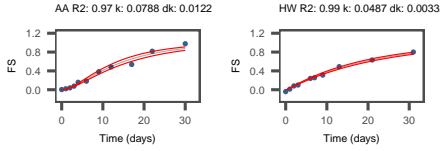
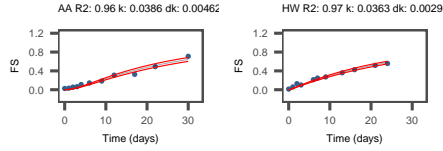
SODM – GDVTTQVALQPALK_2



RTN2 – QHQAQIQVYGLVTNQLSHIK_4

SDHB – DLVPDLSNFYAQYK_2

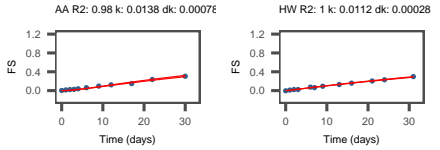
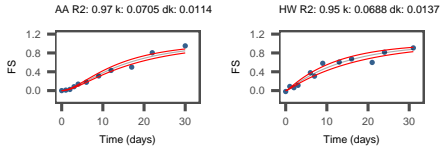
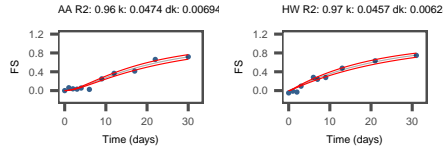
SODM – HHAAYVNNLNATEEK_3



RYR1 – LFPVFLPTHQNVVQFELGK_3

SDHB – MQTYEVDLNK_2

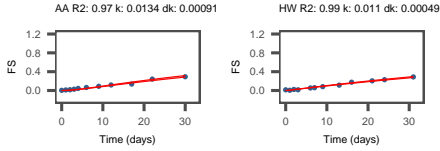
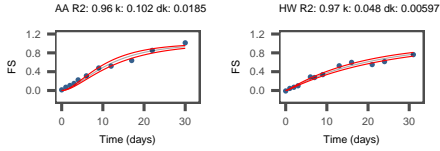
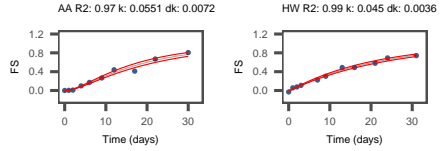
SRCA – AITQELPSLLGSLGK_2



RYR1 – LLWGSFLFGGLVDSAK_2

SH3BG – EENIYSFLGLAPPGSK_2

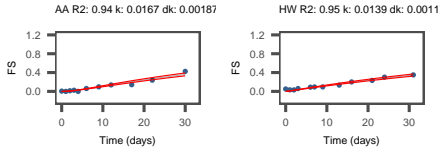
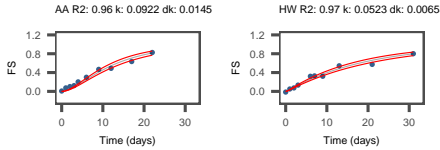
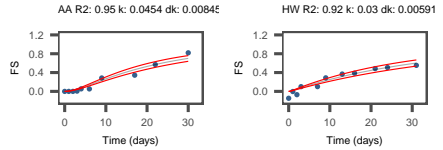
SRCA – AITQELPSLLGSLGK_3



RYR1(Non-Unique) – LMSLLEK_2

SH3BG – EENIYSFLGLAPPGSK_3

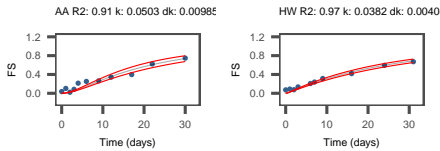
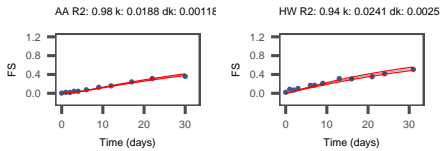
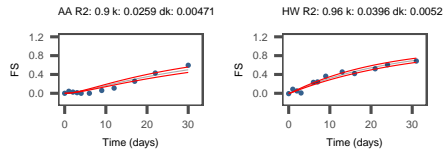
SRCA – MTFFSGDGLVFK_2



RYR1 – LVLNTPSPFSNYWDK_2

SODC – GDGPVQGTIHFEQK_3

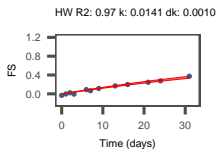
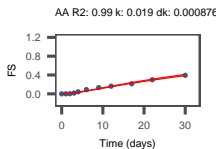
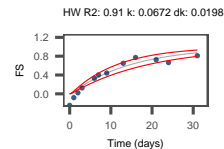
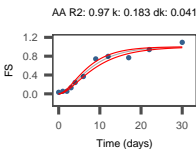
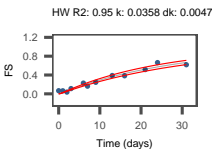
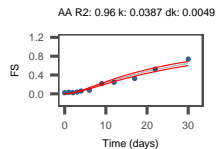
SUCB1 – LHGGTPANFLDVGAGATVQVQTEAFK_3



SUCB1 - SSDEAYIAK_2

TERA - LGDVISIQPCPDVK_2

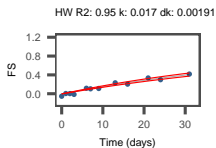
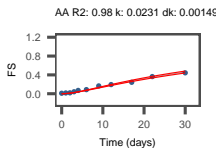
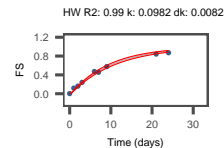
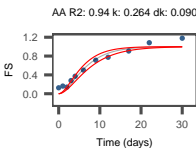
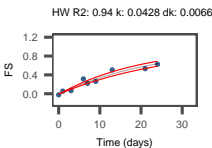
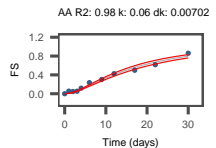
TITIN - AADPIDPPGPPAK_2



SYNP2 - APPPVAYNPIHSPSYPLAAIK_3

TERA - NAPAIFIDELDAIAPK_2

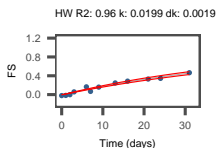
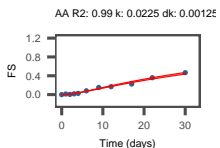
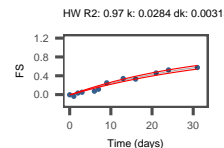
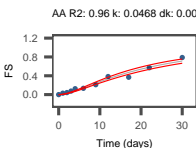
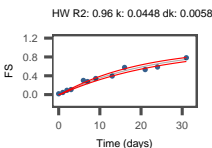
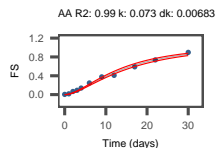
TITIN - ADSCEFTVTGLQK_2



TBA1B(Non-Unique) - SIQFVDWCPTGFK_2

THIL - LGTAAIQGAIEK_2

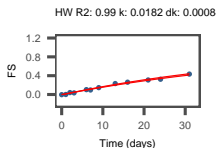
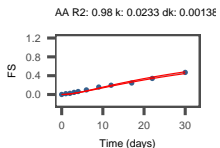
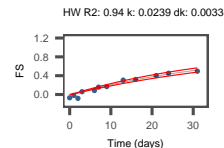
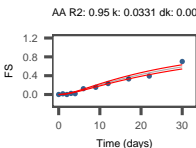
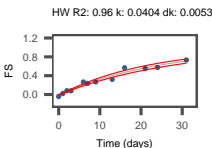
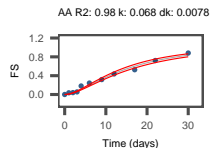
TITIN - AEAWEFK_2



TBA1B(Non-Unique) - VGINYQPPTVPGDLAK_2

THIL - QATLGAGLPSTPCTTVNK_2

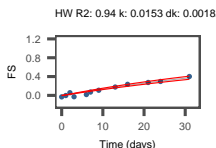
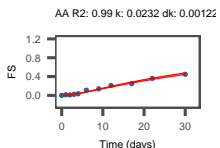
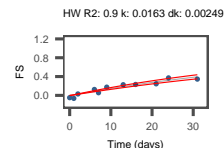
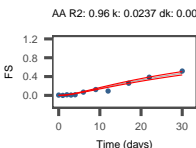
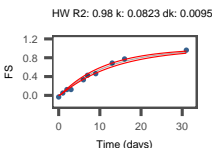
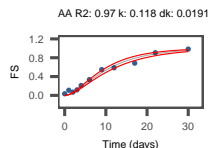
TITIN - AGDSIVLSAISILGK_2



TCTP - DLISHDELFSDIYK_3

THIL - TPIGSFLGSLASQATK_3

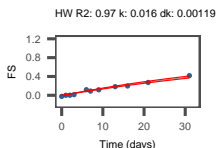
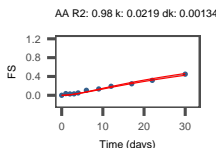
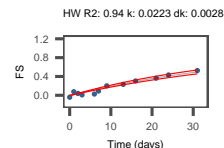
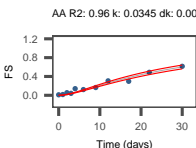
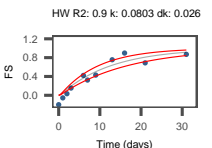
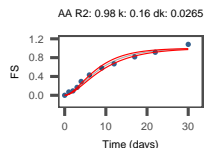
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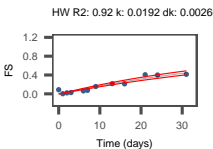
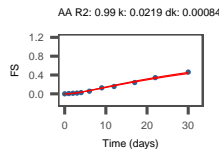
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THIM - LEDTLWAGLDQHVK_3

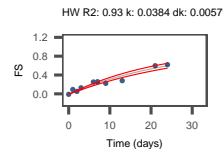
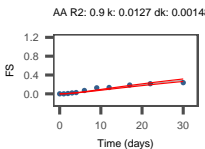
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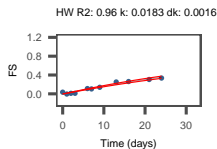
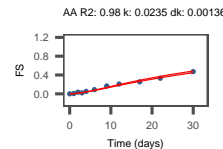
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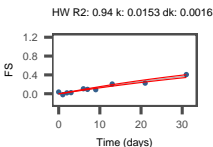
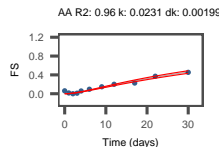
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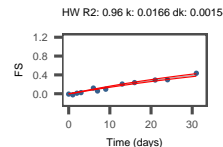
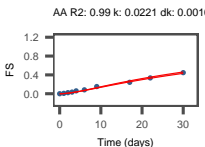
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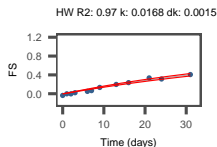
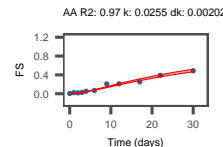
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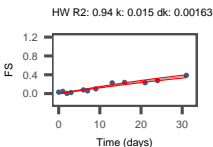
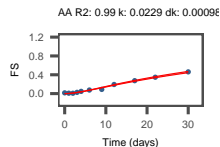
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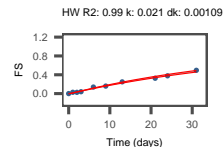
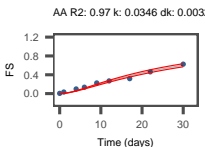
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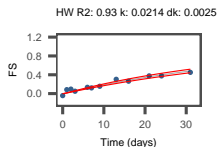
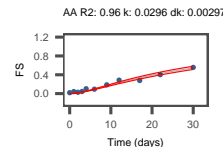
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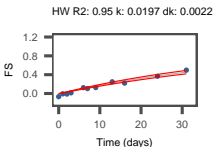
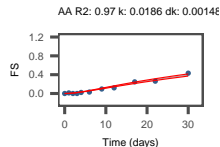
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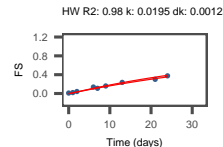
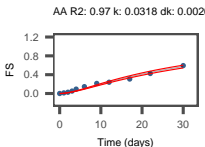
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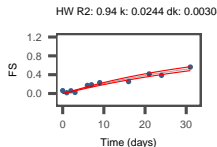
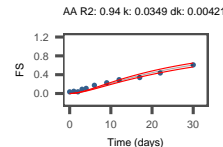
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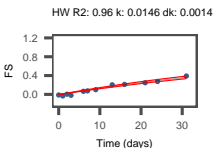
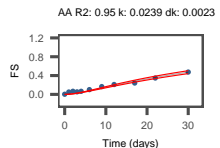
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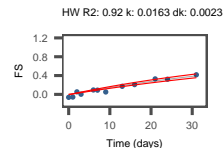
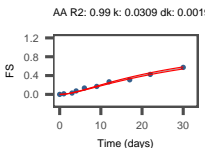
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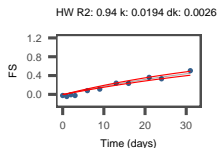
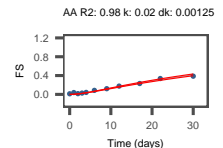
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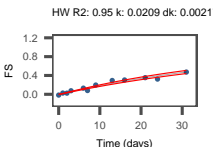
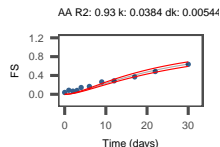
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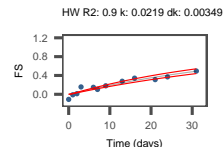
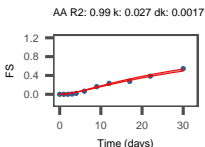
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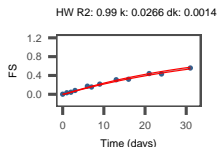
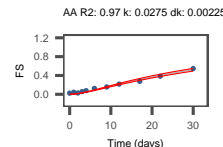
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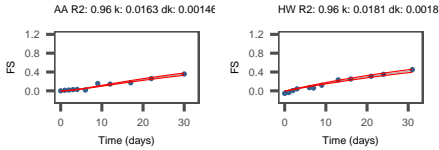
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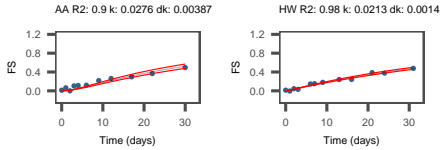
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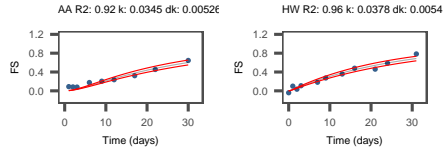
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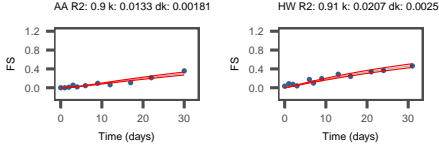
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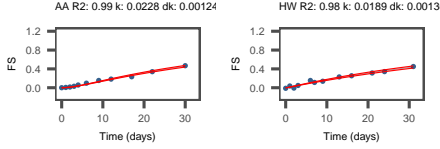
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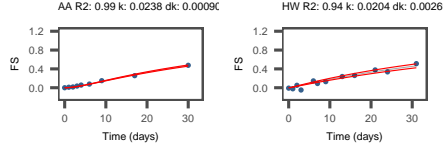
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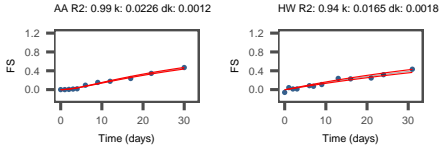
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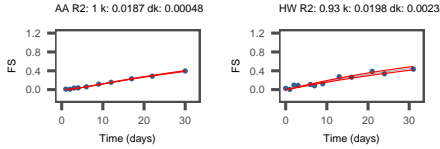
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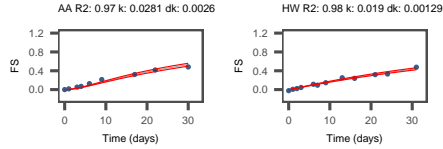
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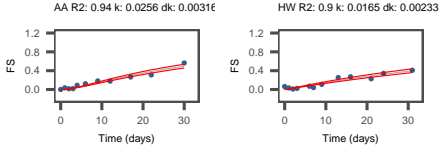
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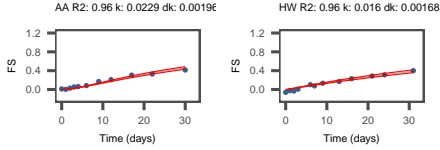
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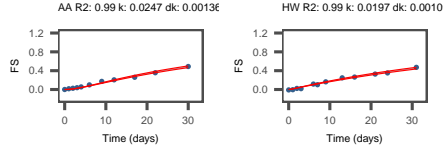
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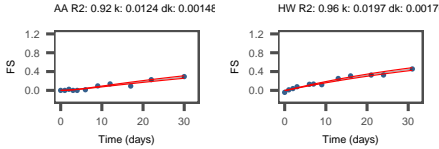
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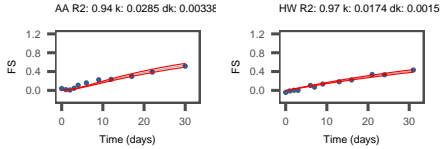
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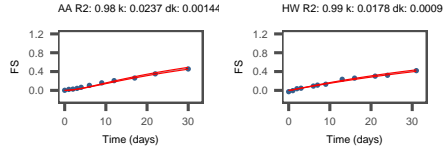
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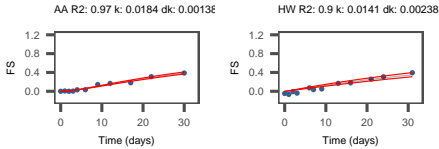
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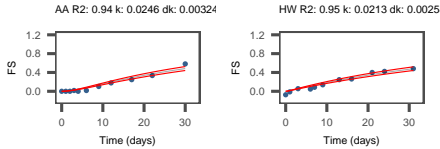
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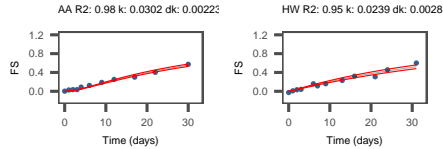
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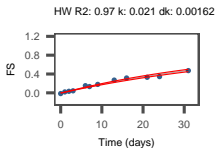
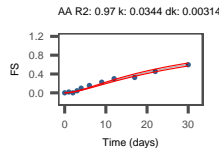
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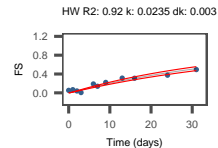
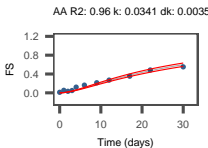
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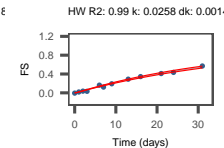
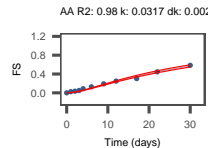
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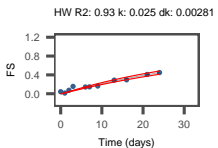
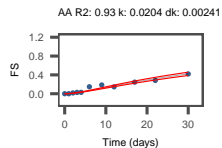
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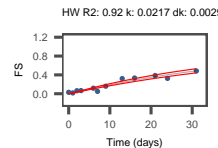
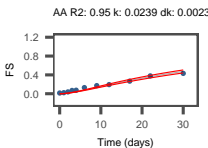
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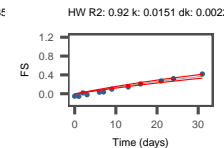
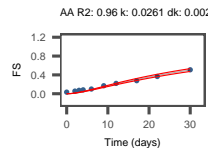
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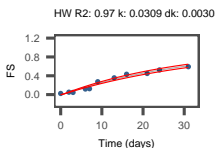
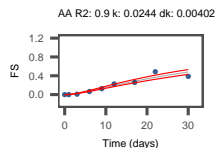
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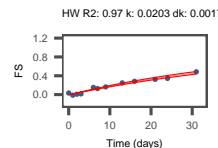
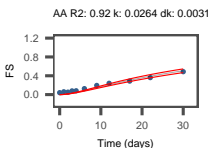
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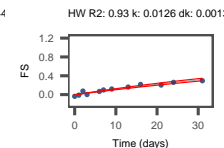
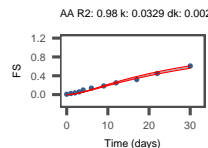
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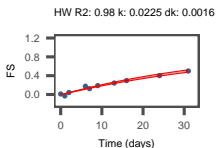
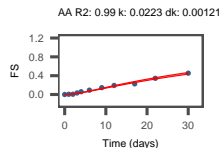
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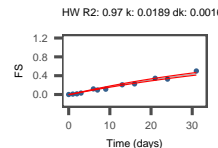
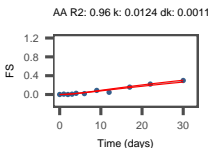
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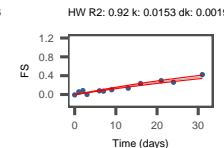
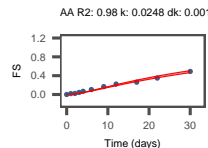
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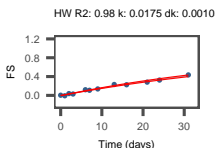
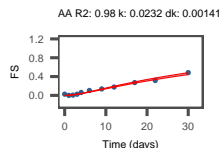
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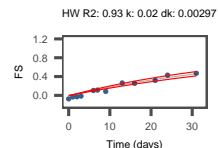
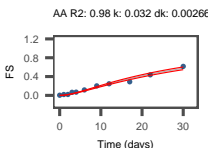
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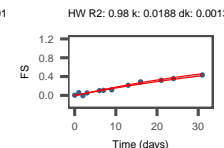
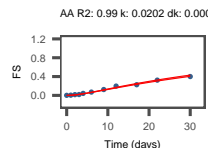
TITIN - ESGTTAWQLINSSVK_2



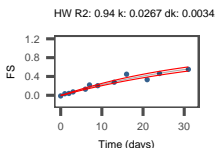
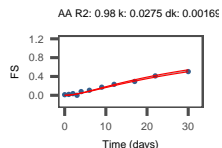
TITIN - GDAGQYTCYASNVA GK_2



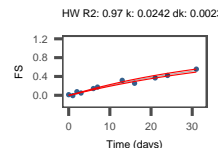
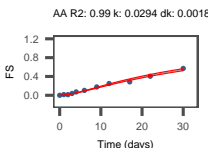
TITIN - IADFSTHLINK_3



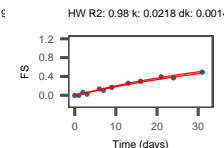
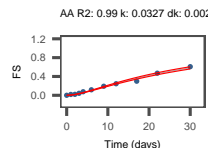
TITIN - ETSESSLELYAVK_2



TITIN - GDSGQYTCQATNDV GK_2



TITIN - IASLEIPLAK_2



TITIN – IDSISQDSAWYTATAINK_2

TITIN – INADIAGRPLPVISWAK_3

TITIN – ITDQYRPK_2

AA R2: 0.91 k: 0.0346 dk: 0.00523

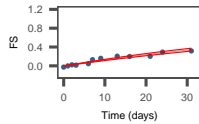
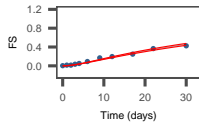
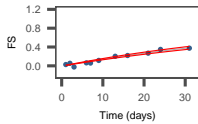
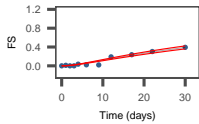
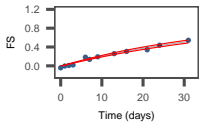
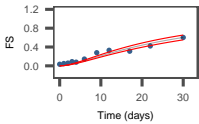
HW R2: 0.97 k: 0.0237 dk: 0.0021

AA R2: 0.95 k: 0.0185 dk: 0.00204

HW R2: 0.95 k: 0.0158 dk: 0.0016

AA R2: 0.98 k: 0.0227 dk: 0.00146

HW R2: 0.93 k: 0.0137 dk: 0.0016



TITIN – IDVPFIGRPPPAVTWHK_4

TITIN – INVTDLSDLTLLSIK_2

TITIN – ITGYVVDLFEENK_2

AA R2: 0.99 k: 0.0244 dk: 0.00097

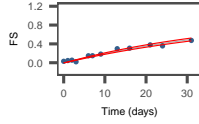
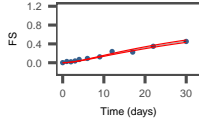
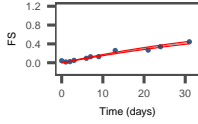
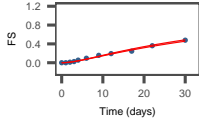
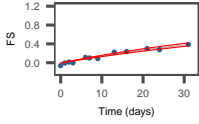
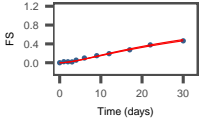
HW R2: 0.94 k: 0.016 dk: 0.00182

AA R2: 0.99 k: 0.0239 dk: 0.00111

HW R2: 0.96 k: 0.0182 dk: 0.0015

AA R2: 0.97 k: 0.0228 dk: 0.00184

HW R2: 0.96 k: 0.0222 dk: 0.0020



TITIN – IEPLEVALGHLAK_3

TITIN – IPVVLPEDEGIYAFASNIK_2

TITIN – ITQFVVPDLQTK_2

AA R2: 0.99 k: 0.03 dk: 0.00188

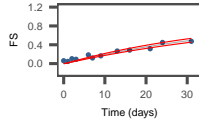
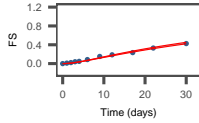
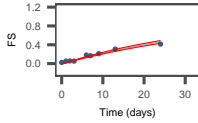
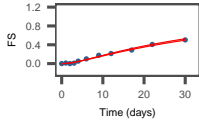
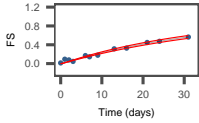
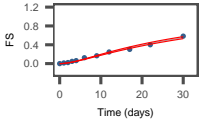
HW R2: 0.97 k: 0.0273 dk: 0.0023

AA R2: 0.99 k: 0.0269 dk: 0.0012

HW R2: 0.95 k: 0.026 dk: 0.00237

AA R2: 0.99 k: 0.0214 dk: 0.00106

HW R2: 0.91 k: 0.0223 dk: 0.0028



TITIN – IHLEQCQVDEDRK_3

TITIN – ISAINDAGVGEPAPVNVIVEK_2

TITIN – KTPSPIEAER_2

AA R2: 0.9 k: 0.0188 dk: 0.00313

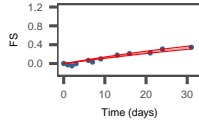
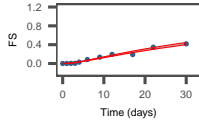
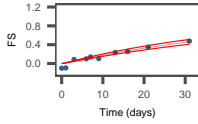
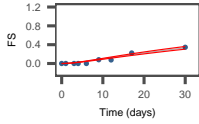
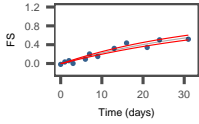
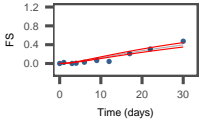
HW R2: 0.92 k: 0.0262 dk: 0.0039

AA R2: 0.94 k: 0.0151 dk: 0.00166

HW R2: 0.91 k: 0.02 dk: 0.00328

AA R2: 0.97 k: 0.0205 dk: 0.00157

HW R2: 0.93 k: 0.0136 dk: 0.0017



TITIN – IIHYVVEALEK_3

TITIN – ISFVDNIATLQLGSPEASQSGK_2

TITIN – KTPSPIEAER_3

AA R2: 0.99 k: 0.0212 dk: 0.00086

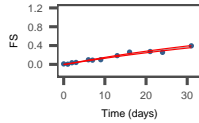
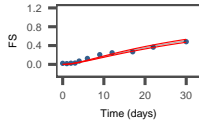
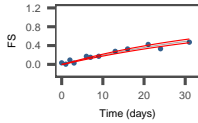
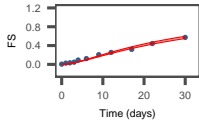
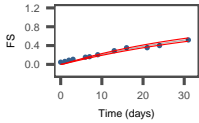
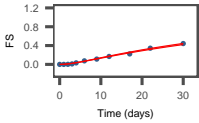
HW R2: 0.94 k: 0.0244 dk: 0.0025

AA R2: 0.98 k: 0.0319 dk: 0.00213

HW R2: 0.93 k: 0.0226 dk: 0.0027

AA R2: 0.96 k: 0.026 dk: 0.00251

HW R2: 0.96 k: 0.0155 dk: 0.0012



TITIN – IMAENAAGISAPSPFYK_2

TITIN – ISFVNNVATLQFAK_2

TITIN – LAWTVVASEVNTSLK_3

AA R2: 0.96 k: 0.0236 dk: 0.00203

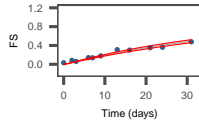
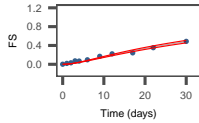
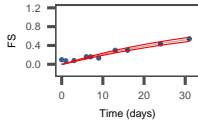
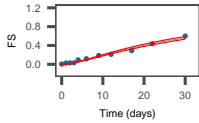
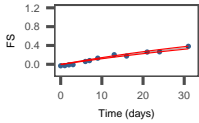
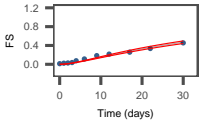
HW R2: 0.95 k: 0.0143 dk: 0.0015

AA R2: 0.98 k: 0.0308 dk: 0.00252

HW R2: 0.92 k: 0.0245 dk: 0.0031

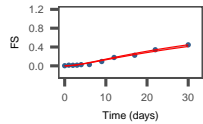
AA R2: 0.97 k: 0.0245 dk: 0.00203

HW R2: 0.95 k: 0.022 dk: 0.00212

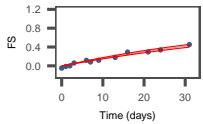


TITIN - LEADVHGKPLPTIEWLR_4

AA R2: 0.98 k: 0.0209 dk: 0.00126

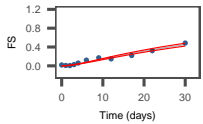


HW R2: 0.96 k: 0.0181 dk: 0.0017

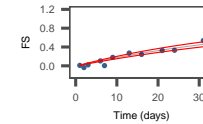


TITIN - LLFNFTVLAGEDLK_3

AA R2: 0.96 k: 0.0223 dk: 0.00216

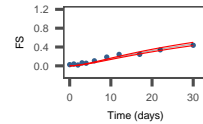


HW R2: 0.9 k: 0.0199 dk: 0.00339

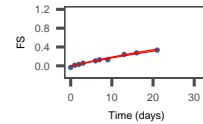


TITIN - LTWFSPEDDGGSPITNYVIQK_2

AA R2: 0.93 k: 0.0233 dk: 0.00253

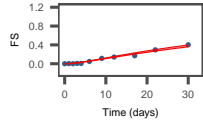


HW R2: 0.98 k: 0.02 dk: 0.00122

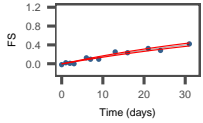


TITIN - LEDAGEVQLTAK_2

AA R2: 0.98 k: 0.0178 dk: 0.00121

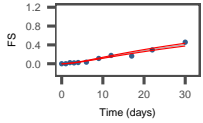


HW R2: 0.95 k: 0.0171 dk: 0.0018

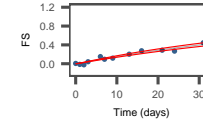


TITIN - LLLQAAPQFHPGYPLK_3

AA R2: 0.96 k: 0.0194 dk: 0.00193

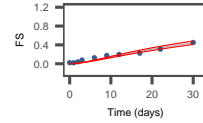


HW R2: 0.94 k: 0.0171 dk: 0.0020

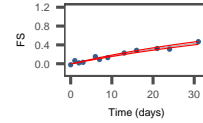


TITIN - LTWFSPEDDGGSPITNYVIQK_3

AA R2: 0.92 k: 0.022 dk: 0.00263

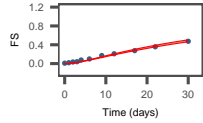


HW R2: 0.95 k: 0.019 dk: 0.00194

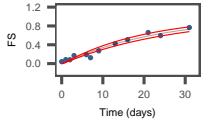


TITIN - LEVVDVTK_2

AA R2: 0.98 k: 0.0248 dk: 0.00154

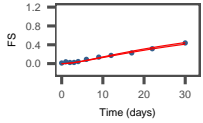


HW R2: 0.95 k: 0.0428 dk: 0.0065

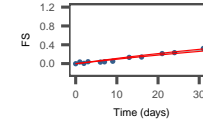


TITIN - LNSGSYELK_2

AA R2: 0.98 k: 0.021 dk: 0.00121

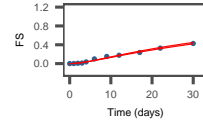


HW R2: 0.95 k: 0.0111 dk: 0.0010

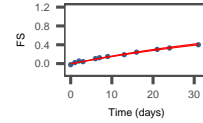


TITIN - LVPPSVELDK_2

AA R2: 0.99 k: 0.0213 dk: 0.00106

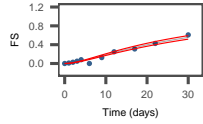


HW R2: 0.99 k: 0.0173 dk: 0.0007

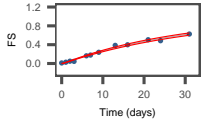


TITIN - LIVEGAVVEVK_2

AA R2: 0.96 k: 0.0303 dk: 0.00337

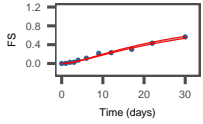


HW R2: 0.99 k: 0.032 dk: 0.00221

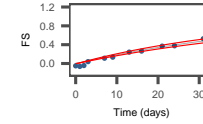


TITIN - LSDHSVEPGK_2

AA R2: 0.99 k: 0.0305 dk: 0.00186

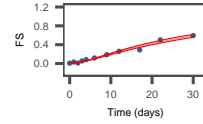


HW R2: 0.95 k: 0.0212 dk: 0.0027

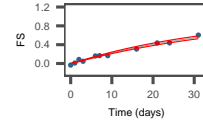


TITIN - MAHEGALTGVTTDQK_3

AA R2: 0.97 k: 0.0331 dk: 0.0029

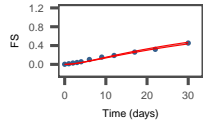


HW R2: 0.98 k: 0.0265 dk: 0.0022

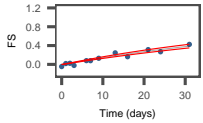


TITIN - LKENTEYNFR_3

AA R2: 0.98 k: 0.0226 dk: 0.0013

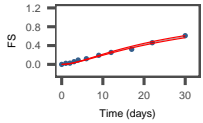


HW R2: 0.92 k: 0.016 dk: 0.0022

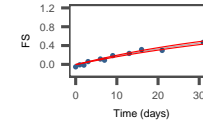


TITIN - LTDISTI GK_2

AA R2: 0.99 k: 0.0333 dk: 0.00215

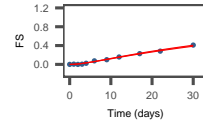


HW R2: 0.96 k: 0.0202 dk: 0.0020

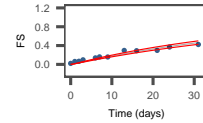


TITIN - MGASDPSDSSDPQAK_2

AA R2: 0.99 k: 0.0189 dk: 0.00066

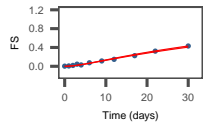


HW R2: 0.91 k: 0.0202 dk: 0.0023

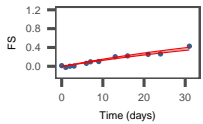


TITIN - LLERPPEFTLPLYNK_3

AA R2: 0.99 k: 0.0203 dk: 0.00081

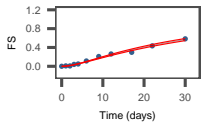


HW R2: 0.95 k: 0.0153 dk: 0.0015

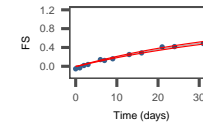


TITIN - LTQTEPVLTK_2

AA R2: 0.99 k: 0.0313 dk: 0.00201

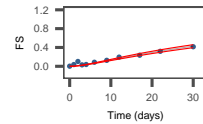


HW R2: 0.98 k: 0.0225 dk: 0.0018

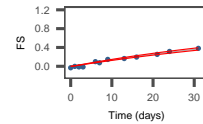


TITIN - MTASEALQPWLK_3

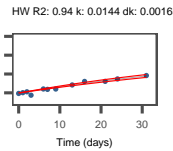
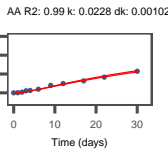
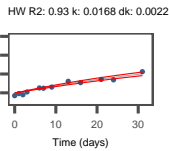
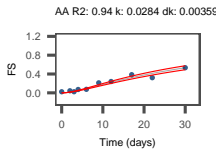
AA R2: 0.94 k: 0.0208 dk: 0.00216



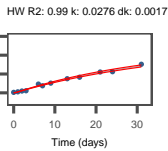
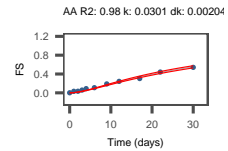
HW R2: 0.96 k: 0.015 dk: 0.00135



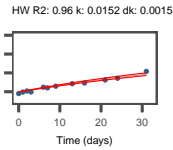
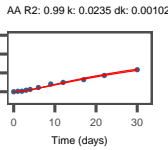
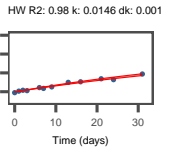
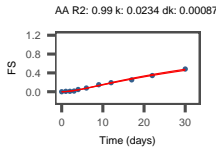
TITIN - NAAHEDGGIYSLVENPAGTK_3



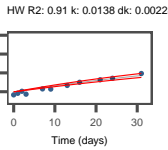
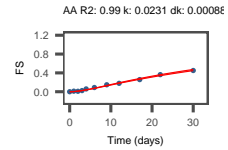
TITIN - QLITFTQELQDVVAK_2



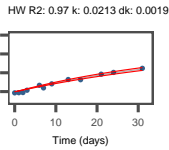
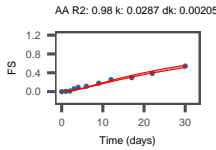
TITIN - NAFVTPGPPSPEVTK_2



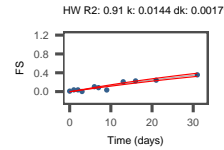
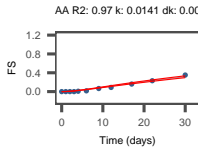
TITIN - QLSVPIAK_2



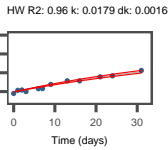
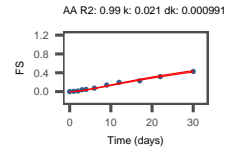
TITIN - NCAMADESVYGFK_2



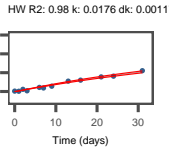
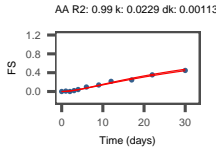
TITIN - PGPSTPEASAITK_2



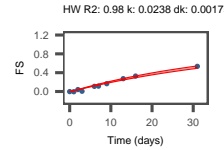
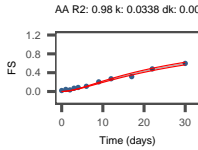
TITIN - QNATVGLIQGK_2



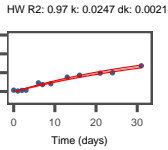
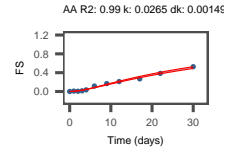
TITIN - NSFTIPSPGPIEEVGAGK_2



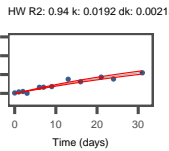
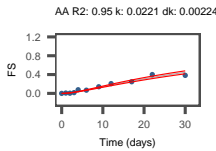
TITIN - PIALQLSDQK_2



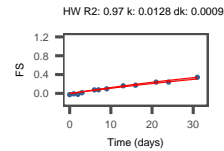
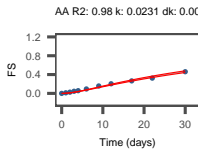
TITIN - RIEPLEVALGHLAK_3



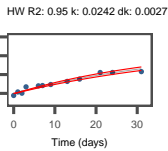
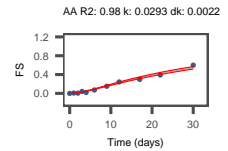
TITIN - NSVLSLWEPKPDGGSR_3



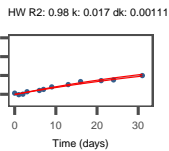
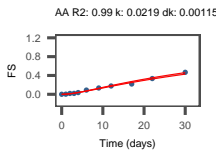
TITIN - PLPVISWAK_2



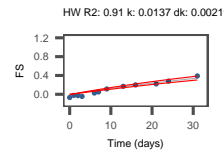
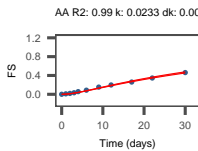
TITIN - RTEEGYEAITAVELK_3



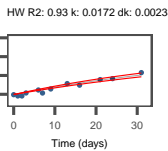
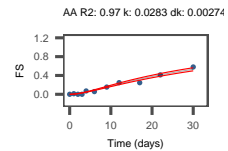
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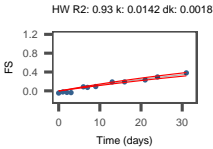
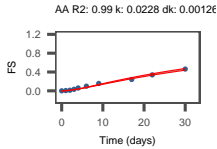
TITIN - QLGVPIAK_2



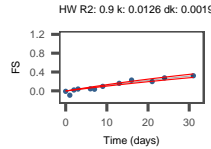
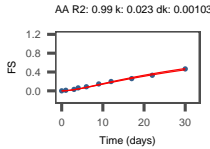
TITIN - SAFQGSAPLTIK_2



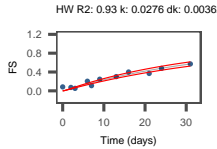
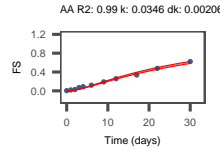
TITIN - SDIGQYTCDCGDTQTS GK_2



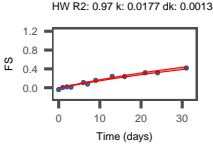
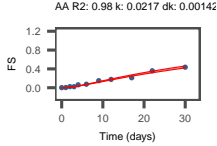
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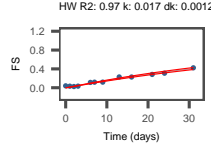
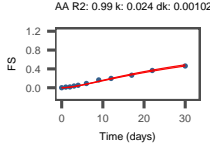
TITIN - STAELYLTK_2



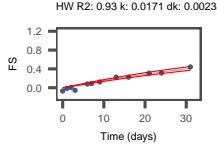
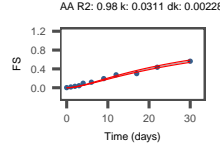
TITIN - SDVPIQAPHFK_3



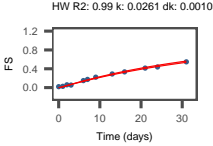
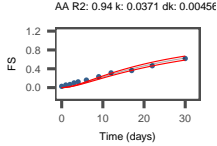
TITIN - SLAVPIAK_2



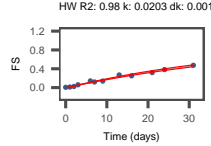
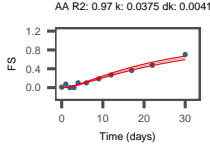
TITIN - TCILELSSTK_2



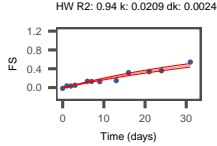
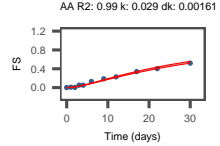
TITIN - SGGNYQISYLENSAHLTVK_3



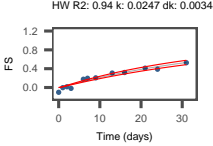
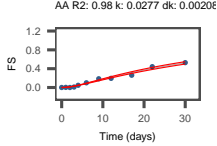
TITIN - SSATFQSTVAGSPISITWLK_2



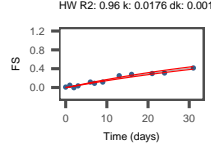
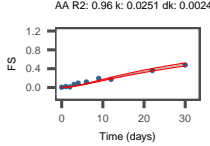
TITIN - TEAYAVSSFK_2



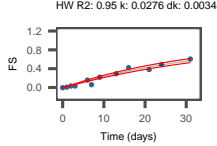
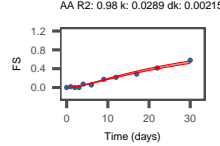
TITIN - SIHEQVSSISETTK_3



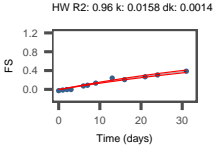
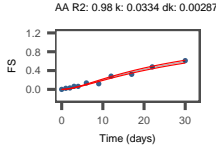
TITIN - SSAVALWLPDHDGGR_3



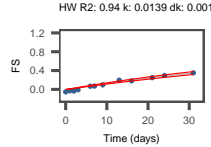
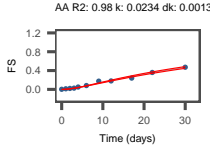
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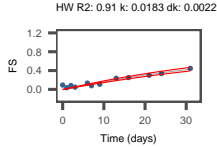
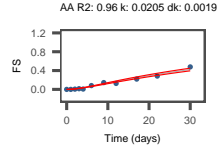
TITIN - SIILEGTYGTLPISVTWK_2



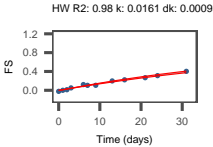
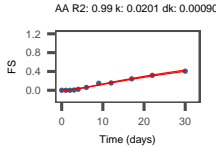
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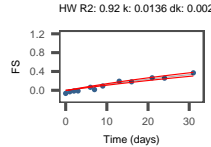
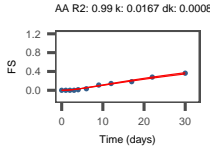
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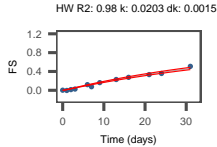
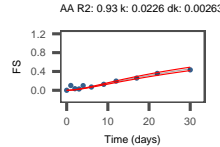
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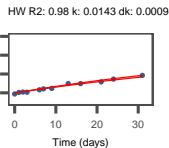
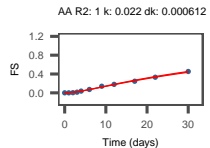
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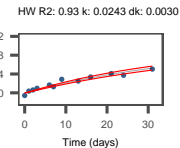
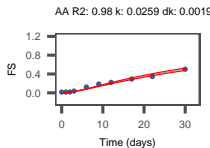
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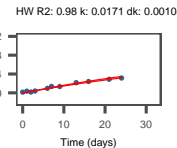
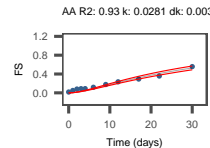
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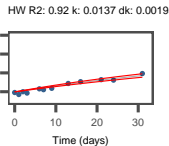
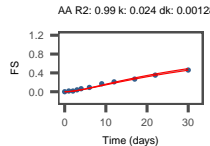
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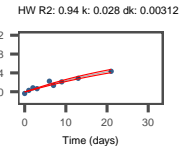
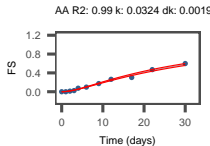
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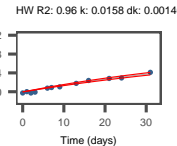
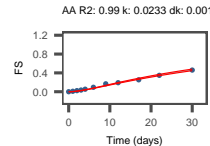
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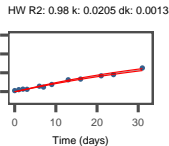
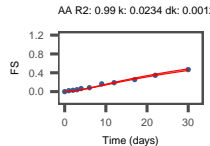
TITIN - VPAPAEVPTPTLVSLGK_2



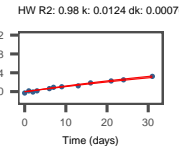
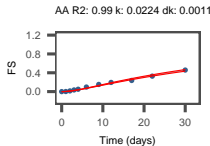
TITIN - VSAVNIQGQK_2



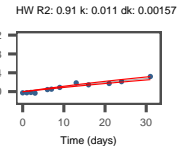
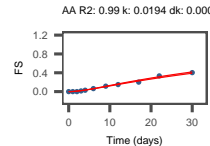
TITIN - VLPITDLSTMPQK_2



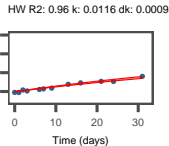
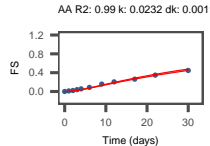
TITIN - VPGPPGTPFVTLASK_2



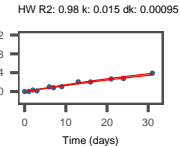
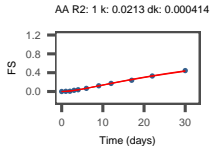
TITIN - VSGIPATLK_2



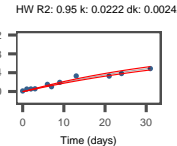
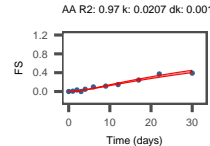
TITIN - VLVLDPKGPFR_3



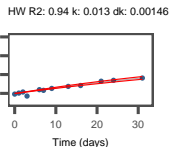
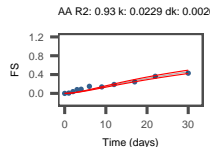
TITIN - VPGPPGTPQVTAVTK_2



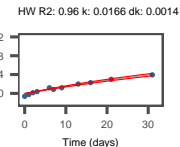
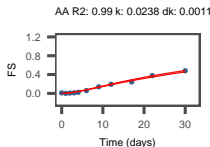
TITIN - VSGSAPISVGWFLDNGEISSPK_3



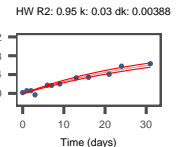
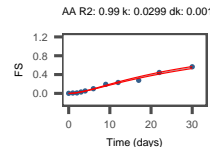
TITIN - VMAENEFVGVPETSDAVK_2



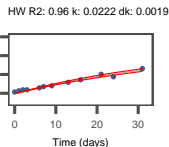
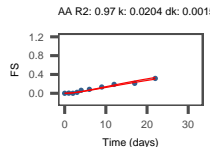
TITIN - VSAENAAGVGPSPATVYVK_2



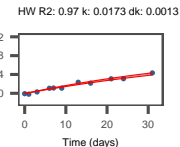
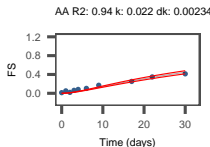
TITIN - VTAENPEGVTEHK_3



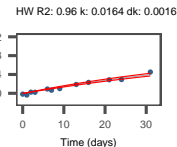
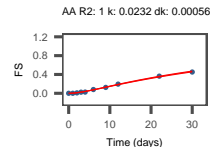
TITIN - VNAESTENSLTIK_2



TITIN - VSAQNTFGISEPLEVASIIVK_2



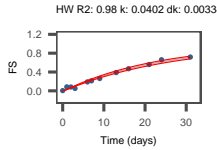
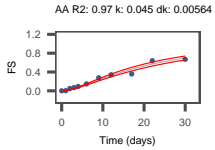
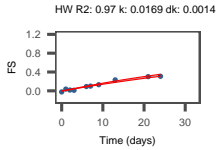
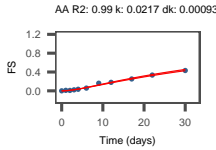
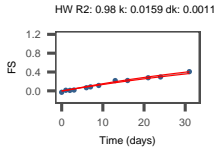
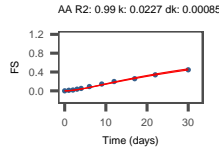
TITIN - VYAENIAGIGK_2



TITIN - VYAENSAGLSSPSPDK_2

TITIN - YGVGDPILTEPIAK_2

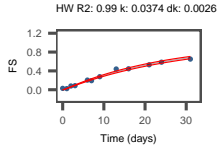
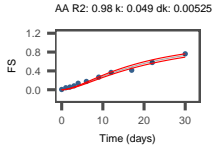
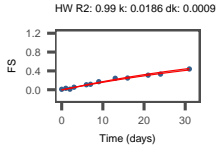
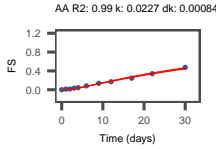
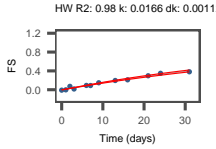
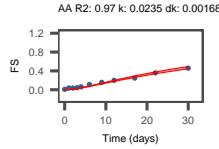
TNNC2 - AAFDMFDADGGGDISVK_3



TITIN - WEPPLDDGGSEIINYTKL_2

TITIN - YGVGEPLESAPVLMK_2

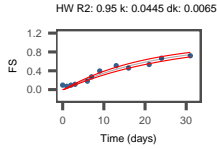
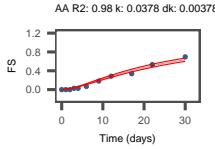
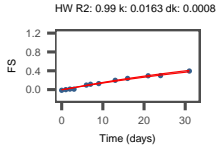
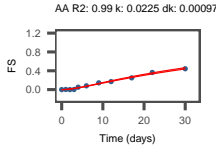
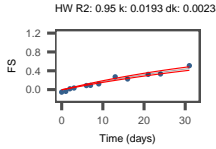
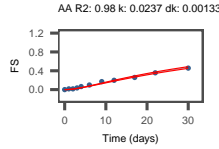
TNNC2 - ASGEHVTEEEIESLMK_3



TITIN - WLEVINITK_2

TITIN - YGVGPGITSASVVANYPFK_2

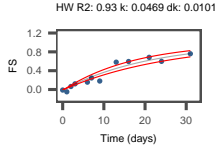
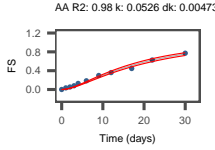
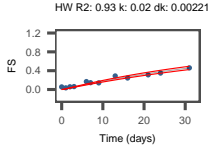
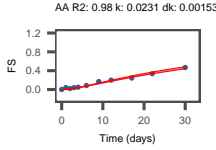
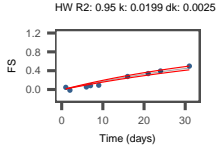
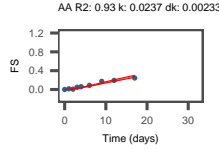
TNNC2 - GKSEELAEFCR_2



TITIN - YDGGSHVTNYVLK_3

TITIN - YGVSEPLASNIIVAK_2

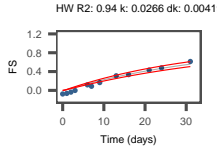
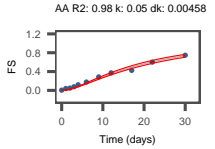
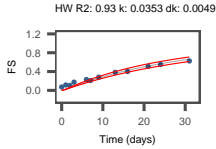
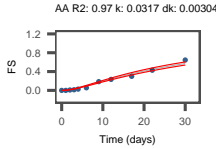
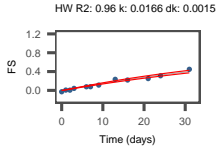
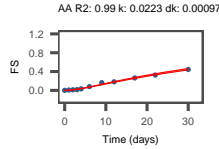
TNNC2 - IDFDEFK_2



TITIN - YEITAANSSTTK_2

TITIN - YGVSGDQTLTIK_2

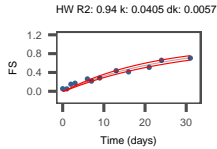
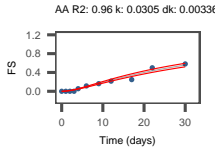
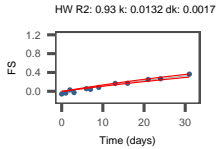
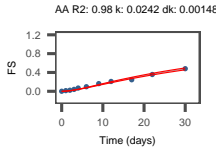
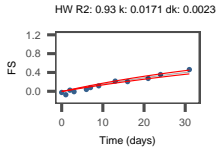
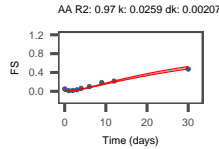
TNNI2 - MSADAMLK_2



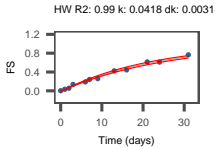
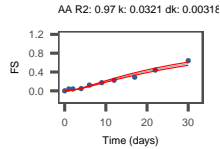
TITIN - YFLTENTAGVK_2

TITIN - YVITATNSCGSK_2

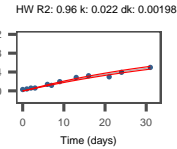
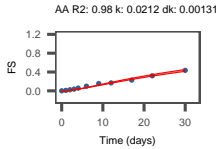
TNNI2 - SVMLQIAATELEKEESR_2



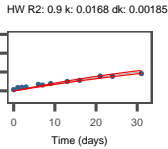
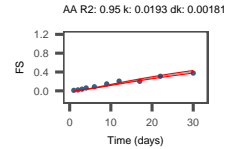
TNNT1(Non-Unique) – EEEELIALK_2



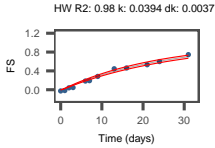
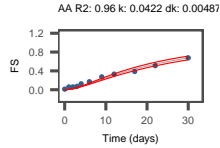
TPIS – HVFGSEDLIGQK_3



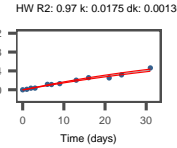
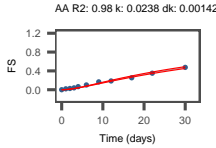
TPM1(Non-Unique) – KATDAEADVASLNR_2



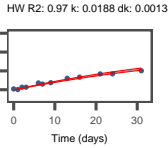
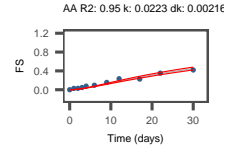
TNNT3 – ELWDTLYQLETDK_2



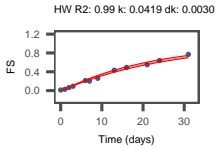
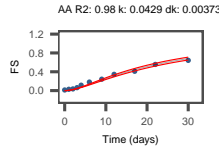
TPIS – IAVAQNCYK_2



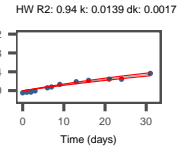
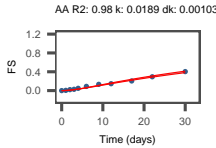
TPM1 – KLVIESDLER_2



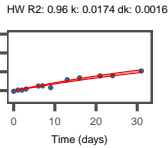
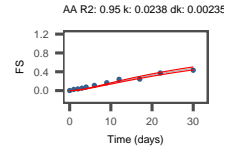
TNNT3 – NIDHLSDDKLR_3



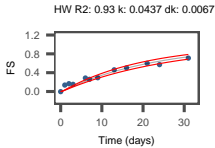
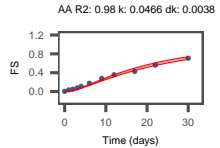
TPIS – TATPQAQEVHEK_2



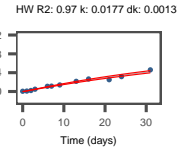
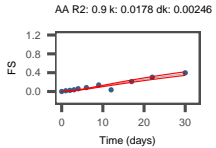
TPM1 – KLVIESDLER_3



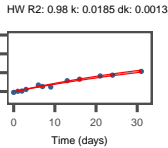
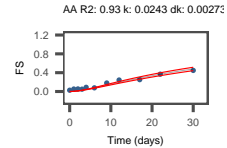
TNNT3 – VDFDDIQK_2



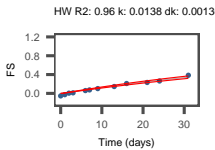
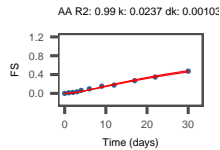
TPIS – TATPQAQEVHEK_3



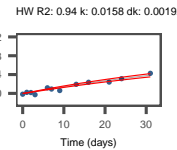
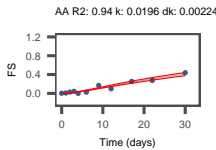
TPM1(Non-Unique) – LDKENALDR_2



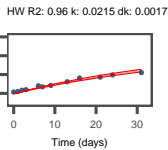
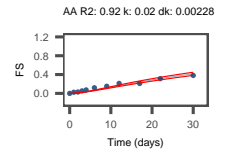
TPIS – FFFGGNWK_2



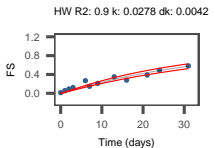
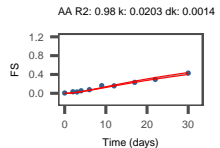
TPIS – VSHALAEGLVIACIGEK_3



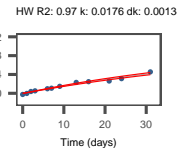
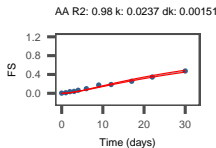
TPM1 – SIDDELEVAQK_3



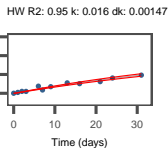
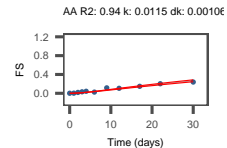
TPIS – HVFGSEDLIGQK_2



TPIS – VVLAYEPVWAGTGK_3



TPM2 – TIDDELEVAQK_2



TPM3(Non-Unique) – LATALQK_2

UGPA – TLDGGLNVIQLETAVGAAIK_3

VDAC3 – AADFQLHHTHVNDGTEFGGSIYQK_4

AA R2: 0.95 k: 0.0196 dk: 0.00184

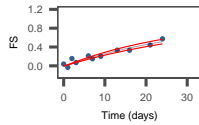
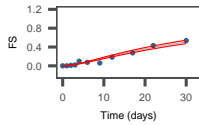
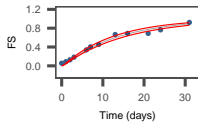
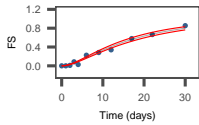
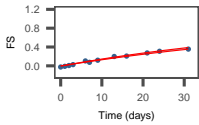
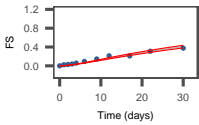
HW R2: 0.98 k: 0.0151 dk: 0.0009

AA R2: 0.98 k: 0.0604 dk: 0.00684

HW R2: 0.98 k: 0.0722 dk: 0.0086

AA R2: 0.96 k: 0.0265 dk: 0.0029

HW R2: 0.92 k: 0.0305 dk: 0.0045



TRFE – HQTVLNDTEGK_2

VDAC1 – GYGFGLIK_2

VDAC3(Non-Unique) – LTLALIDGK_2

AA R2: 0.96 k: 0.574 dk: 0.237

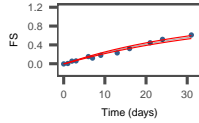
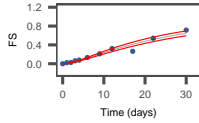
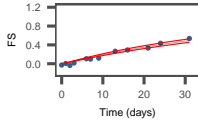
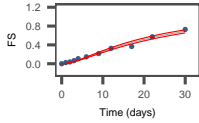
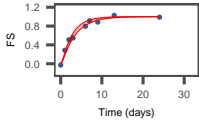
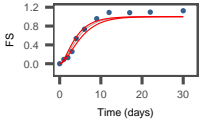
HW R2: 0.98 k: 0.343 dk: 0.0531

AA R2: 0.98 k: 0.0436 dk: 0.00411

HW R2: 0.96 k: 0.022 dk: 0.00251

AA R2: 0.94 k: 0.0389 dk: 0.00584

HW R2: 0.97 k: 0.0273 dk: 0.0025



UBB(Non-Unique) – TITLVEPSTIENVK_2

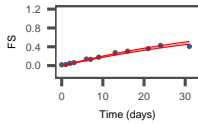
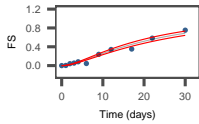
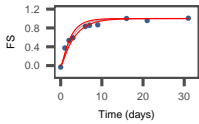
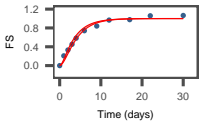
VDAC1 – LTFDSSFSPNTGK_2

AA R2: 0.98 k: 1.06 dk: 0.367

HW R2: 0.95 k: 0.377 dk: 0.0761

AA R2: 0.96 k: 0.0438 dk: 0.00586

HW R2: 0.96 k: 0.0216 dk: 0.00186



UBB(Non-Unique) – TLSDYNIQK_2

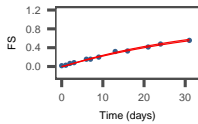
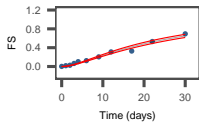
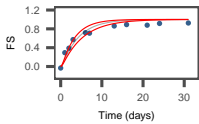
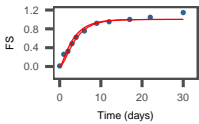
VDAC1 – YQVDPACFSAK_2

AA R2: 0.97 k: 1.44 dk: 0.754

HW R2: 0.91 k: 0.244 dk: 0.0652

AA R2: 0.98 k: 0.0394 dk: 0.0038

HW R2: 0.99 k: 0.0269 dk: 0.00115



UCRI – NVVQFVSSMSASADVLAMSK_3

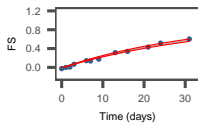
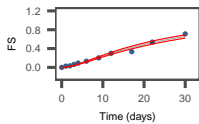
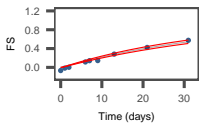
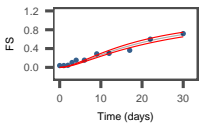
VDAC1 – YQVDPACFSAK_2

AA R2: 0.95 k: 0.0452 dk: 0.00656

HW R2: 0.97 k: 0.0256 dk: 0.0027

AA R2: 0.98 k: 0.04 dk: 0.00394

HW R2: 0.98 k: 0.0281 dk: 0.00203



UGPA – TLDGGLNVIQLETAVGAAIK_2

VDAC2 – VNSSLIGVYQTLRPGVK_3

AA R2: 0.94 k: 0.0698 dk: 0.014

HW R2: 0.98 k: 0.0782 dk: 0.0081

AA R2: 0.98 k: 0.0369 dk: 0.00282

HW R2: 0.95 k: 0.0222 dk: 0.00249

