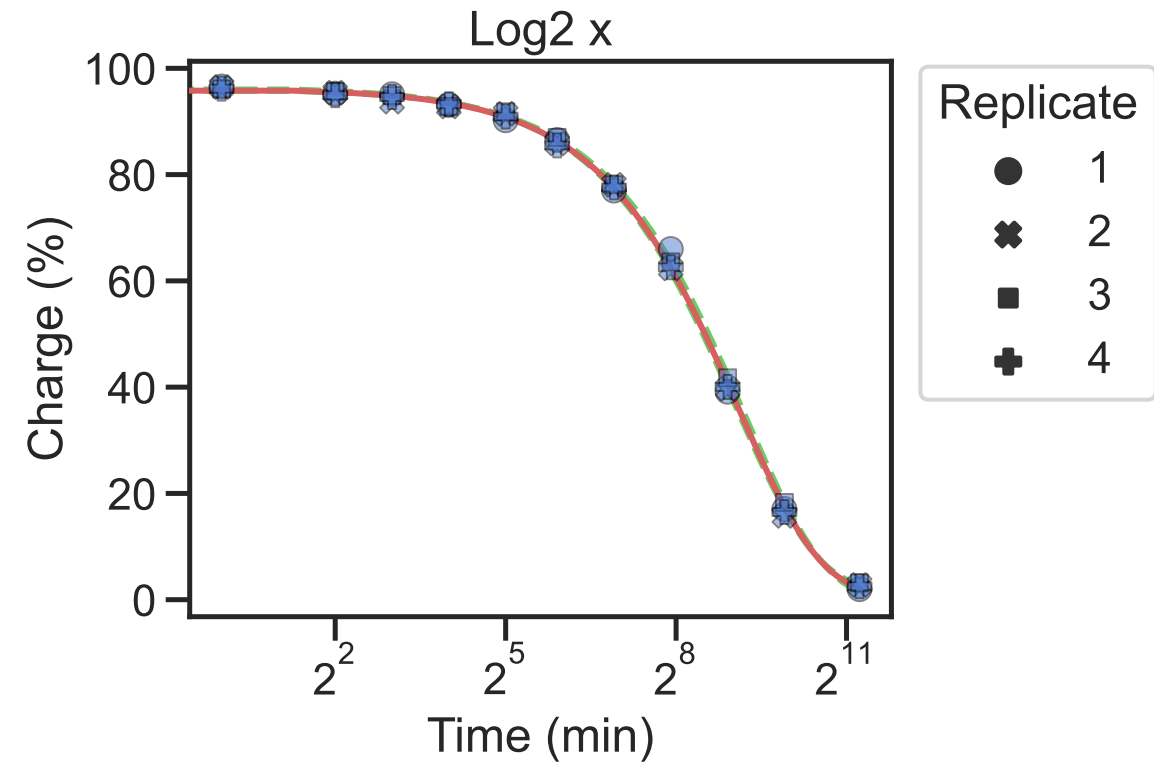
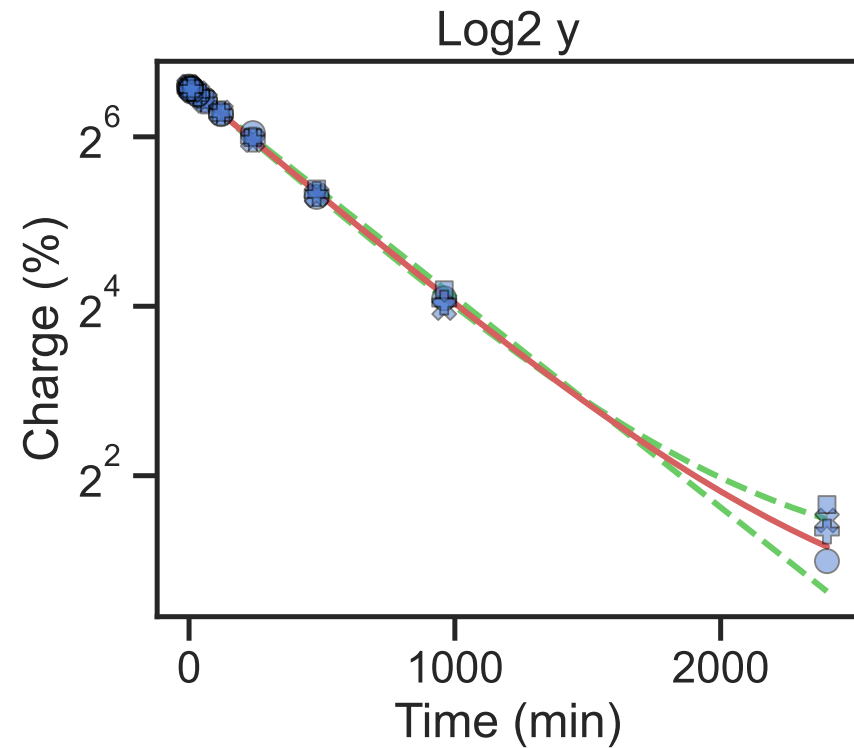
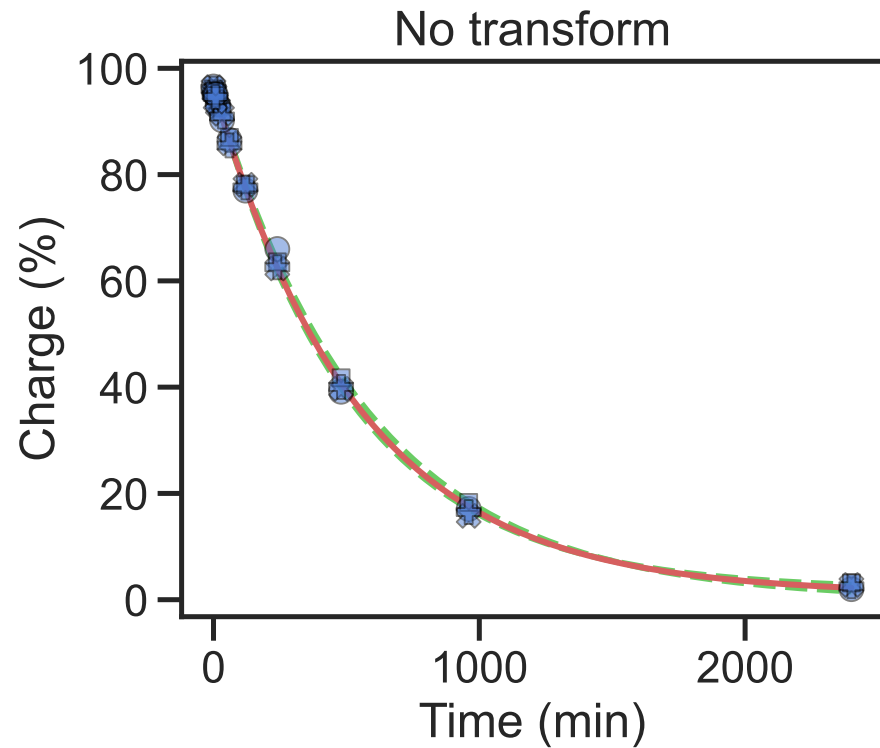
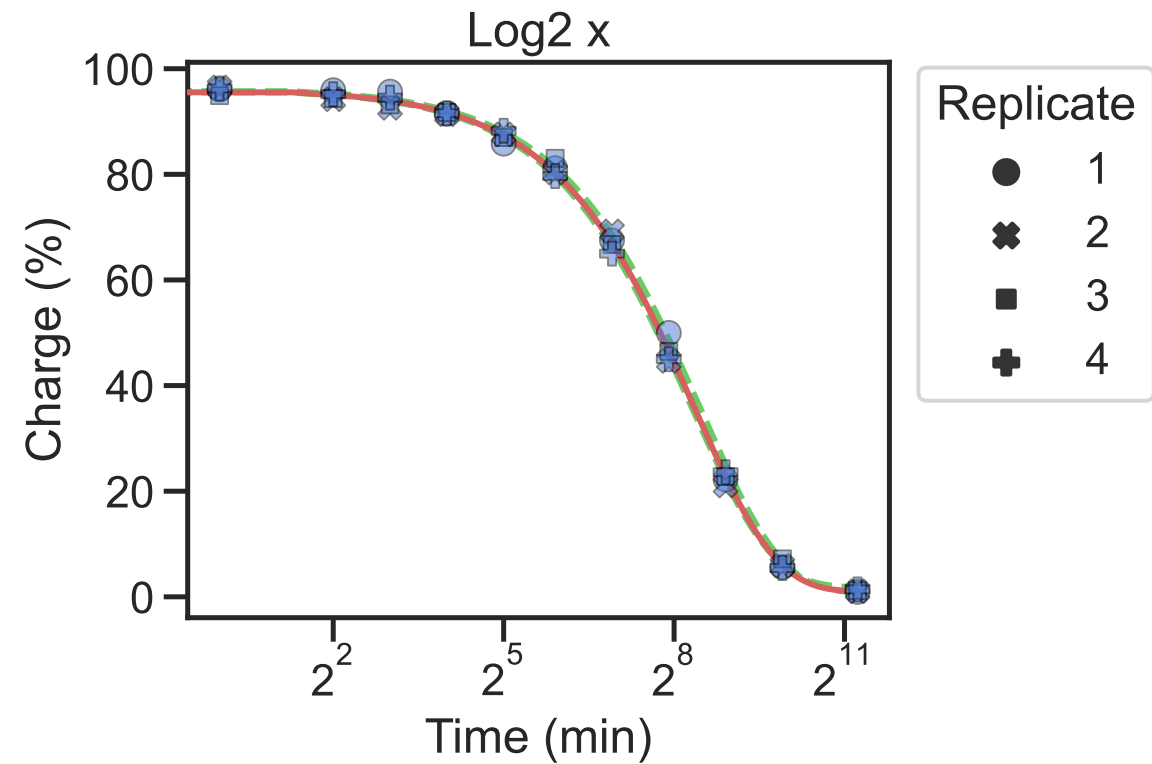
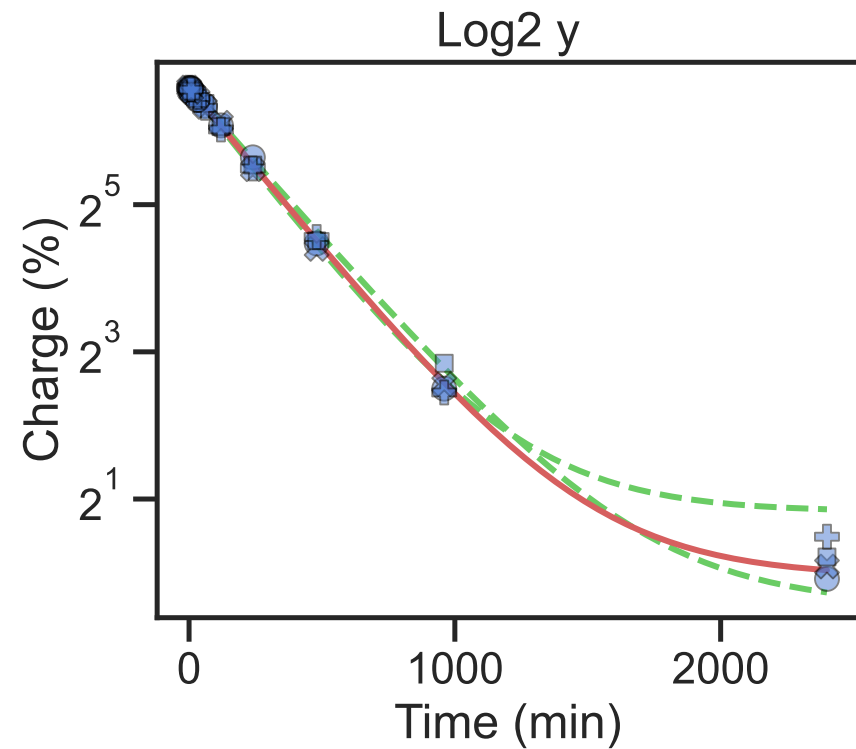
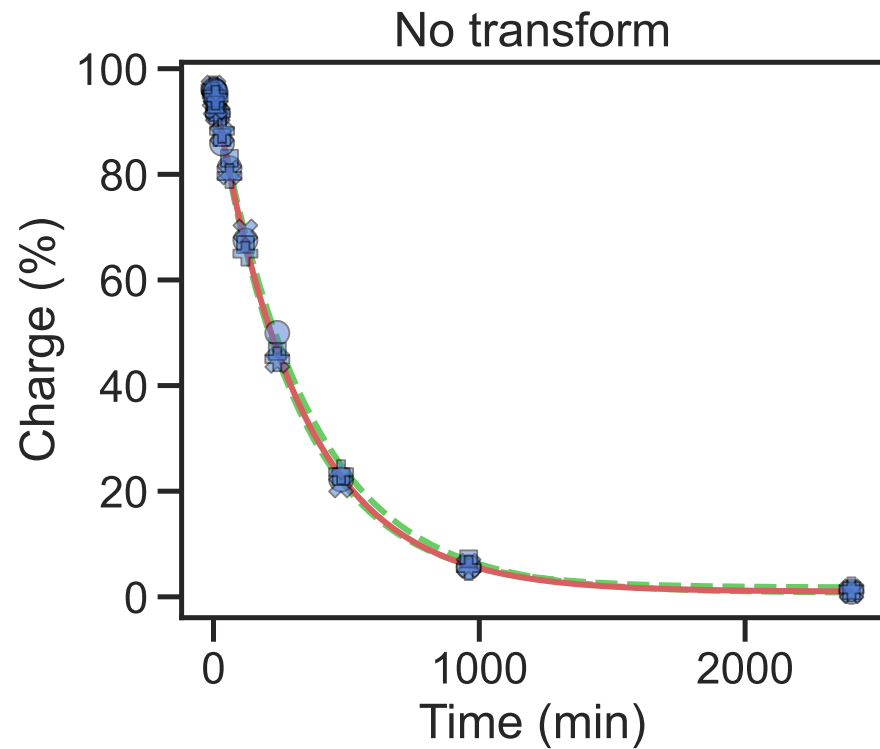


mito-Ala-TGC half-life=380 min, 95% CI (365; 403)

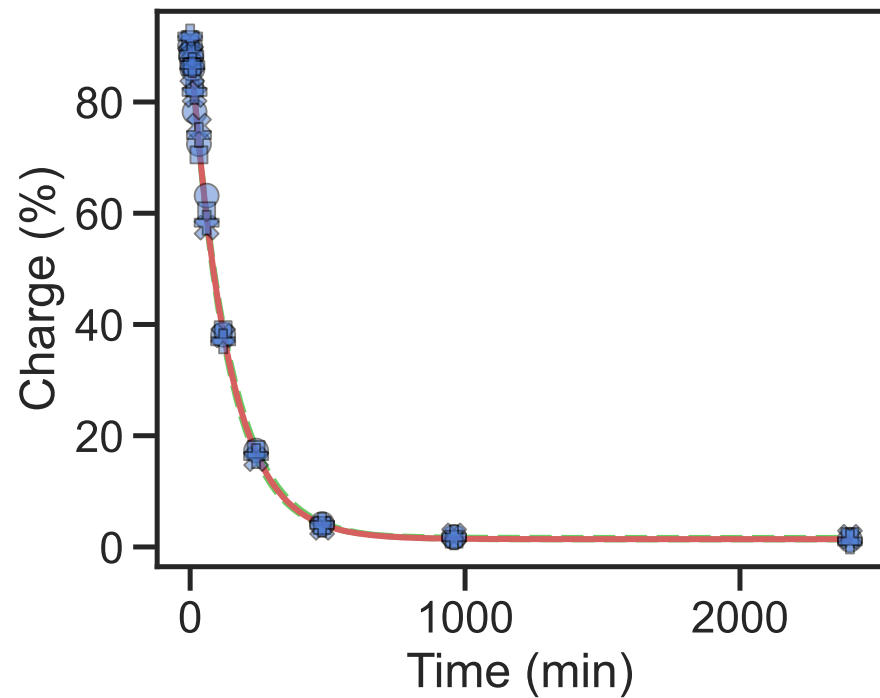


mito-Arg-TCG half-life=226 min, 95% CI (215; 242)

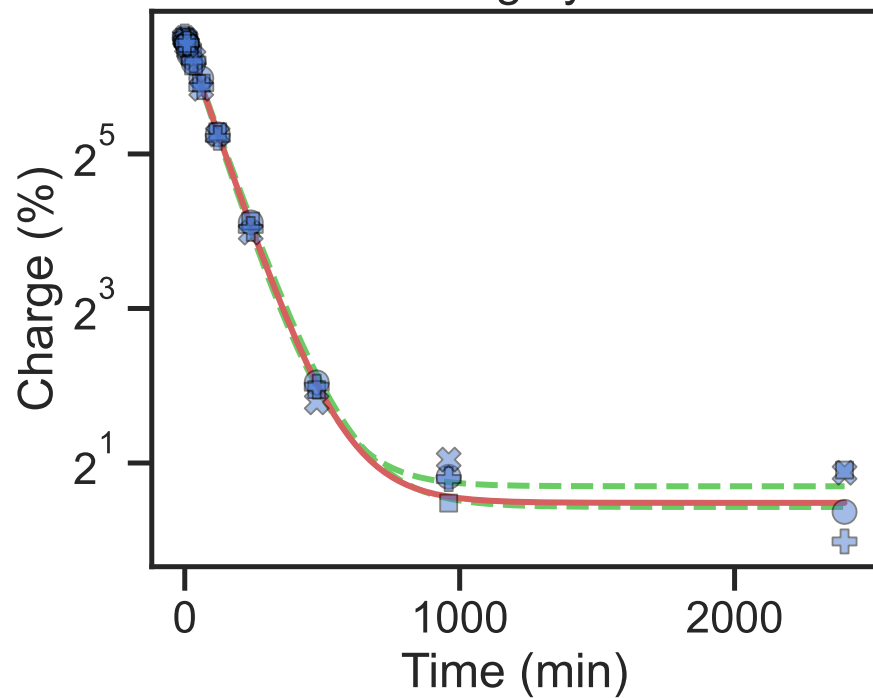


mito-Asn-GTT half-life=95 min, 95% CI (91; 99)

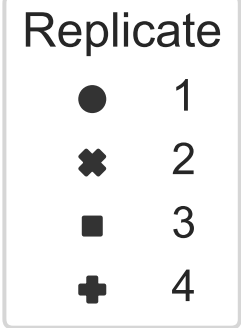
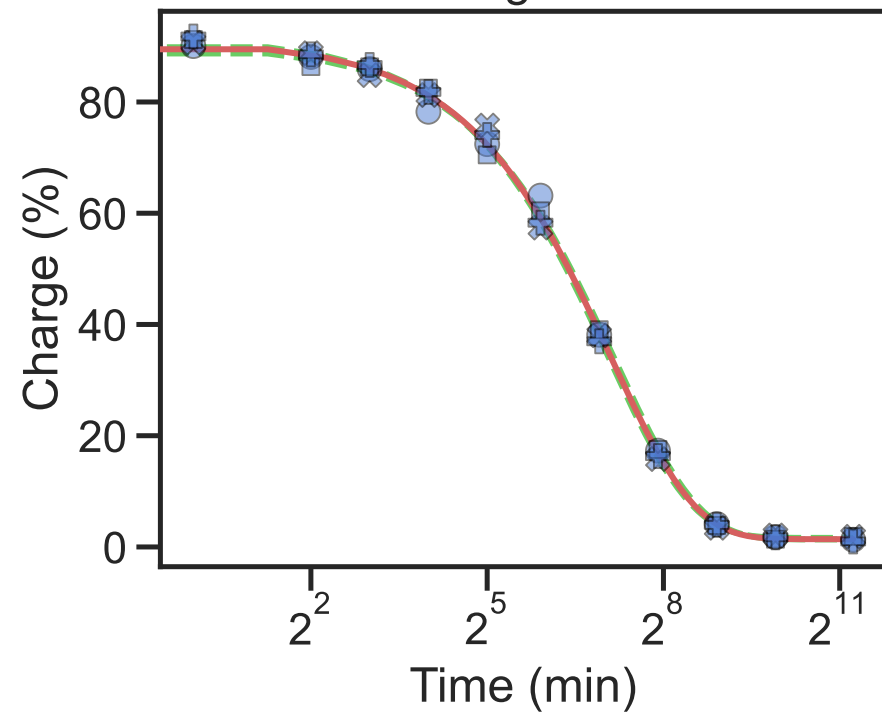
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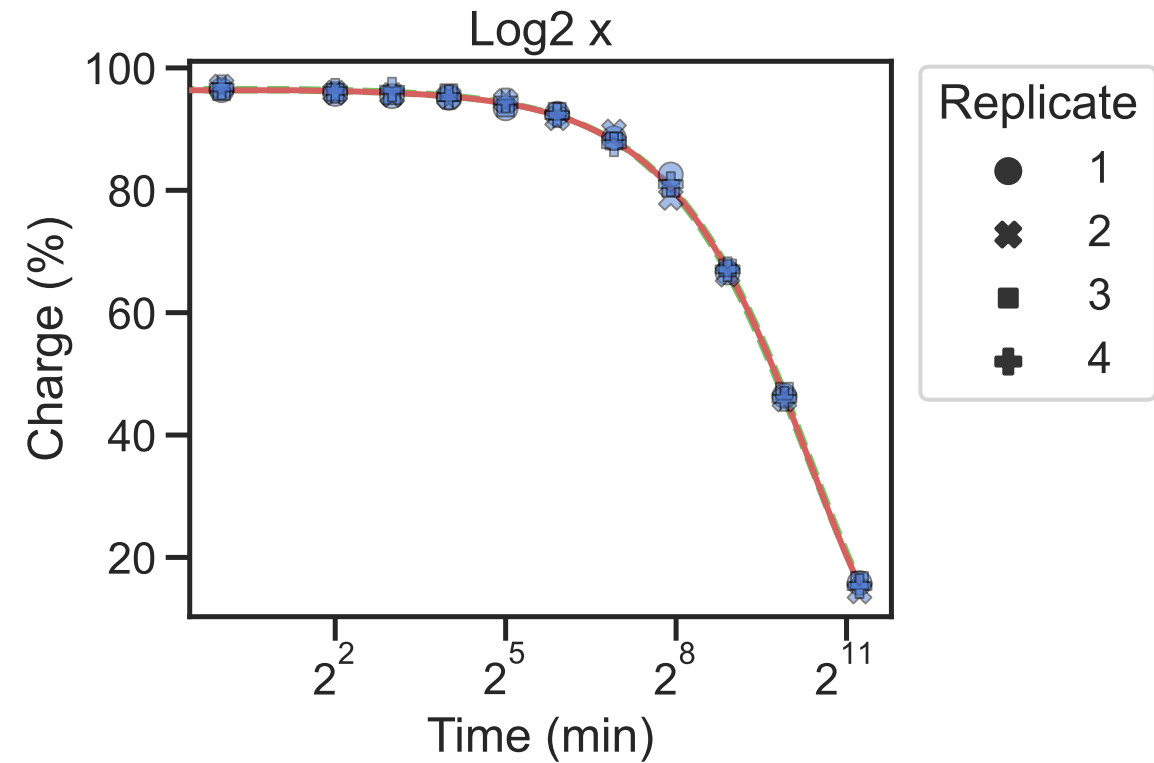
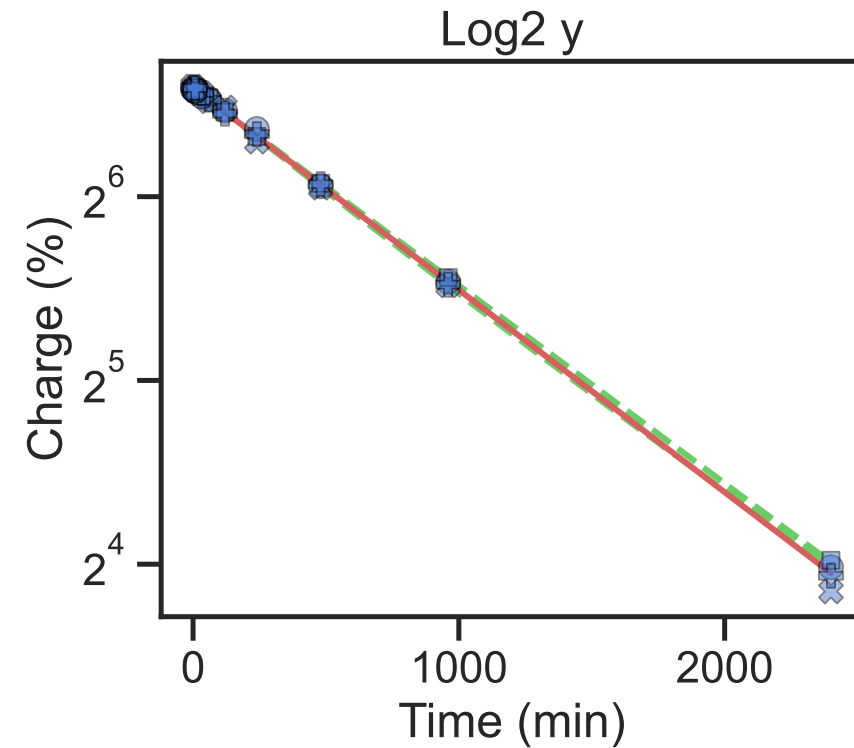
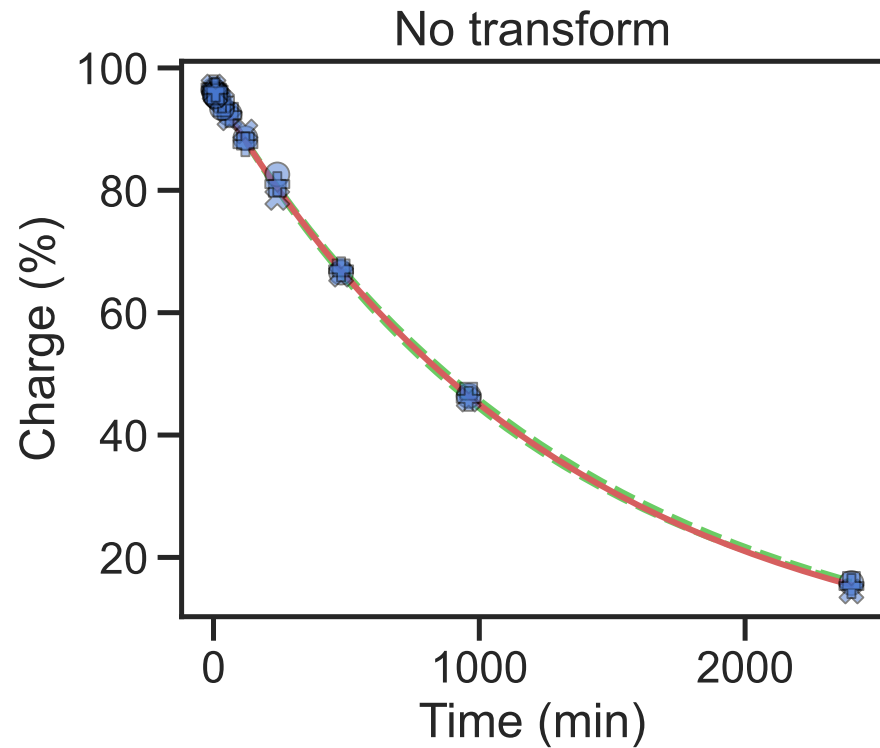
Log2 y



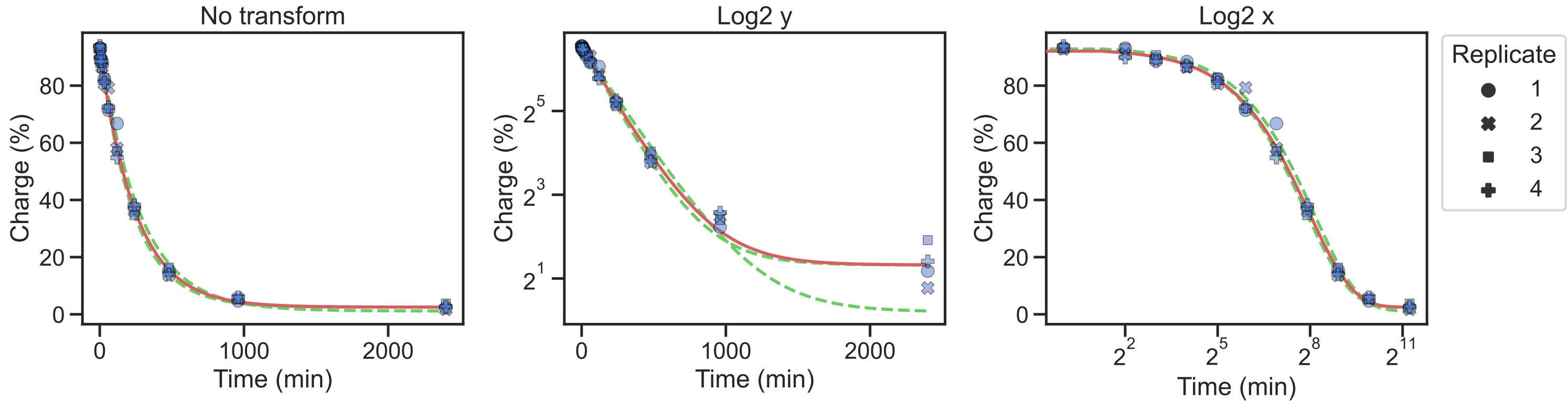
Log2 x



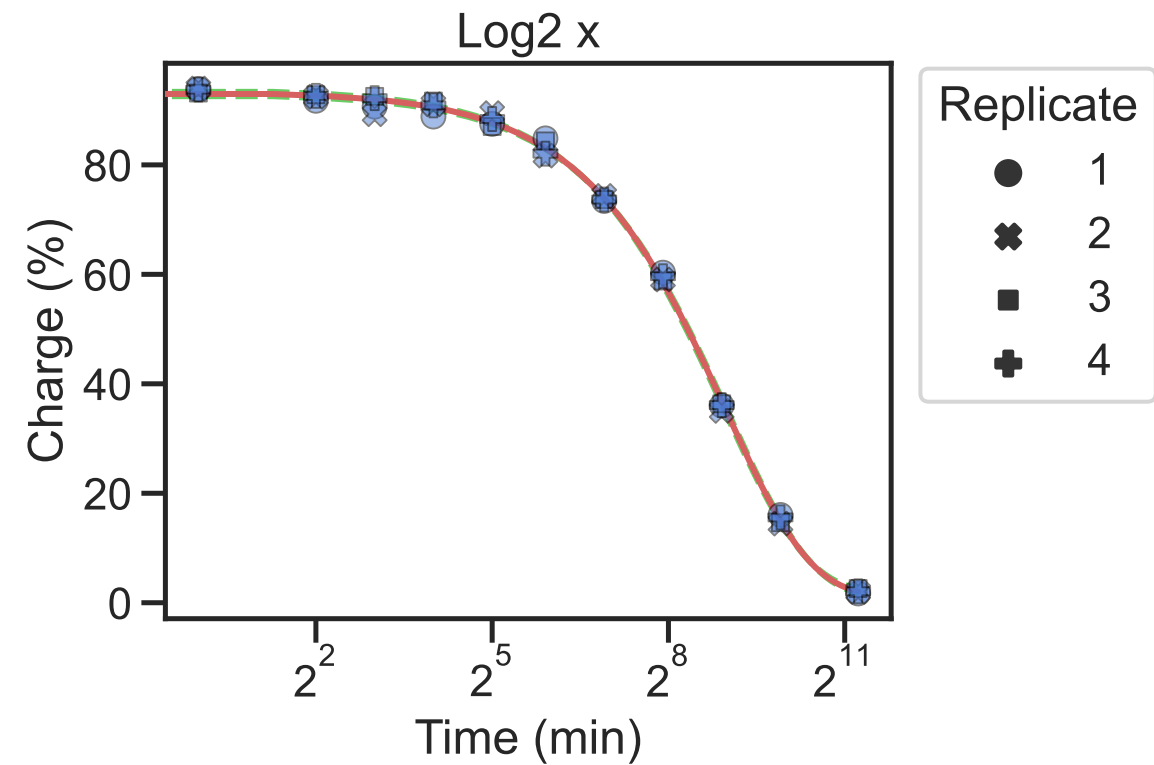
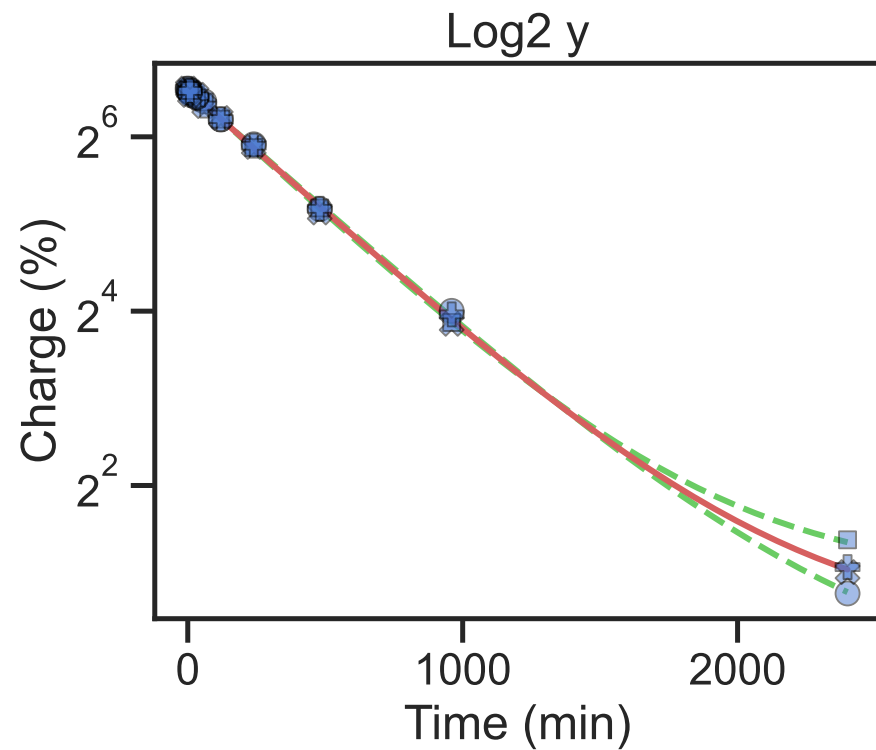
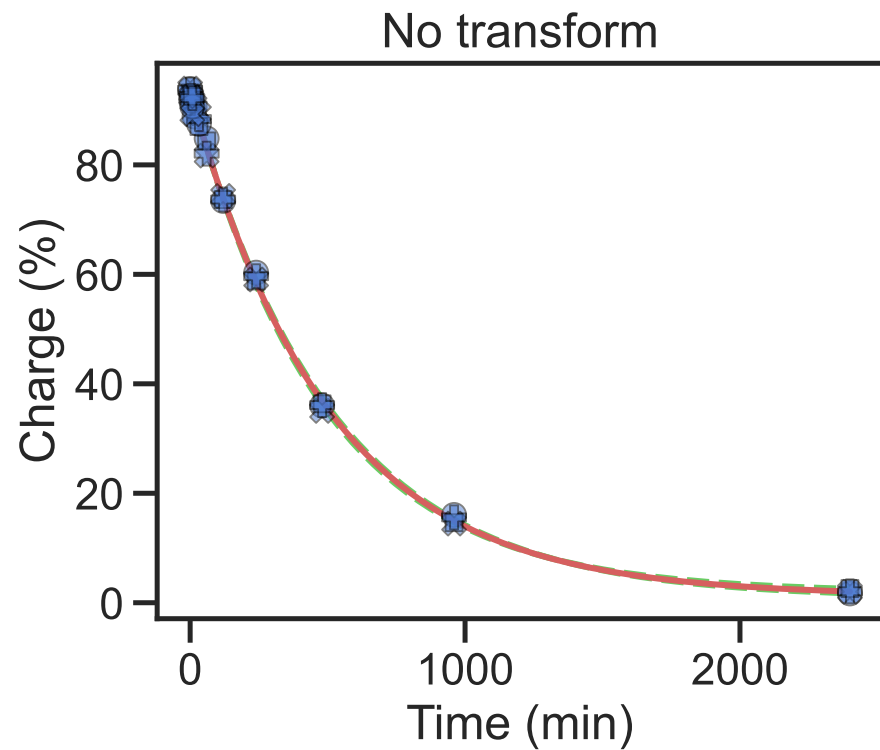
mito-Asp-GTC half-life=909 min, 95% CI (855; 929)



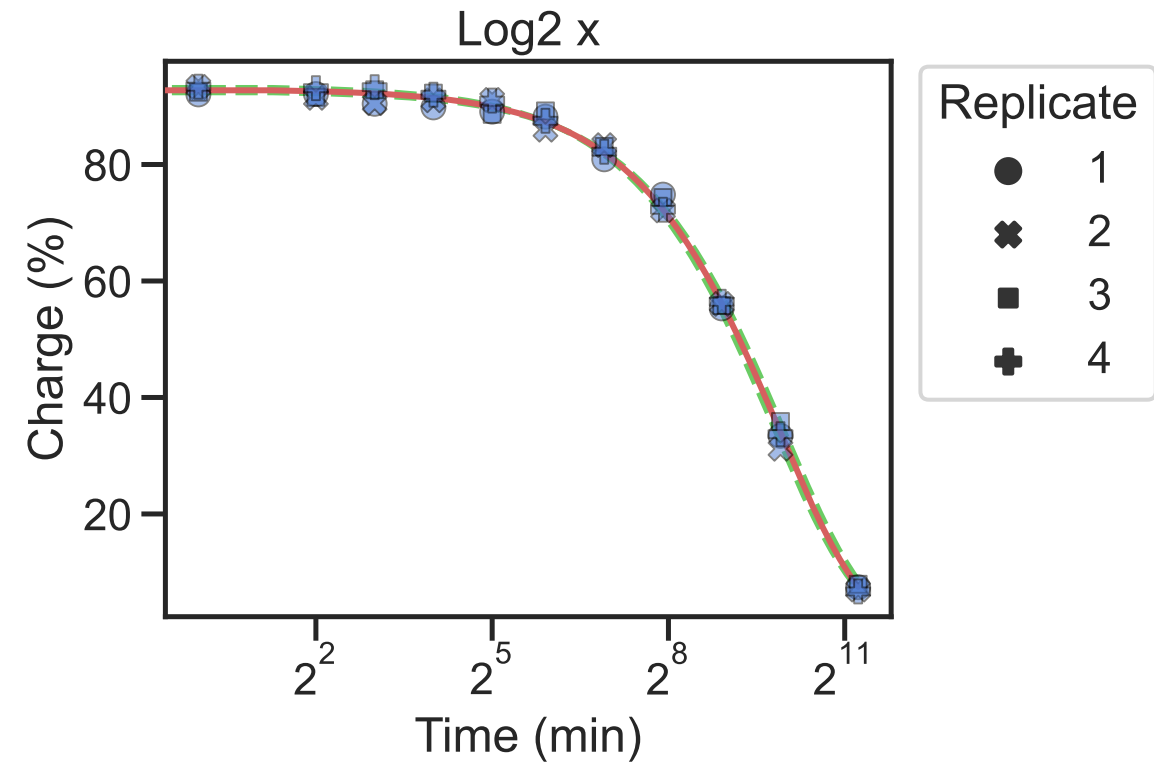
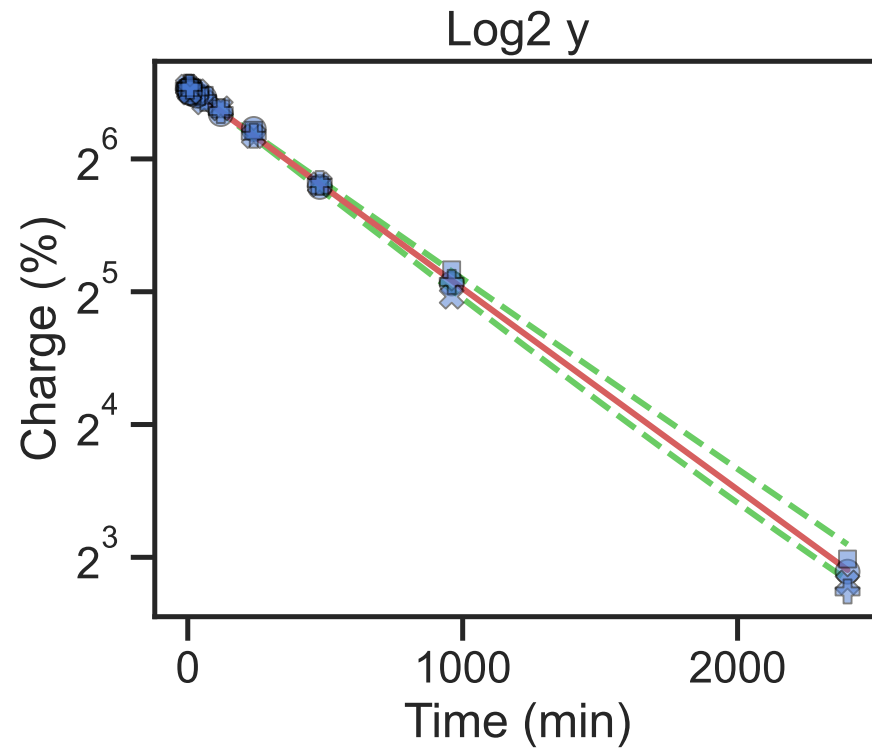
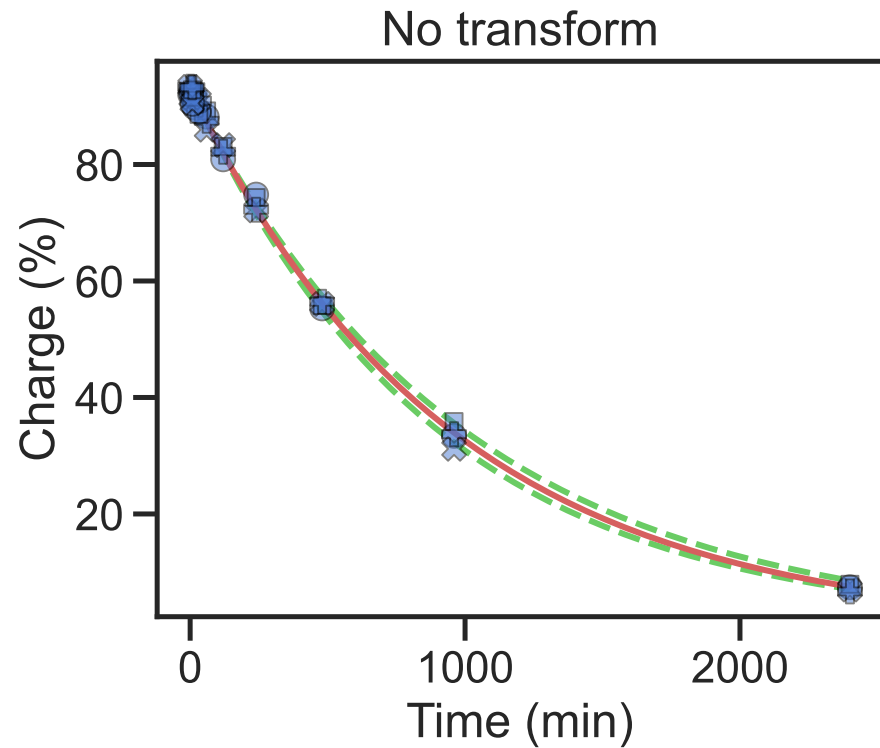
mito-Cys-GCA half-life=172 min, 95% CI (161; 194)



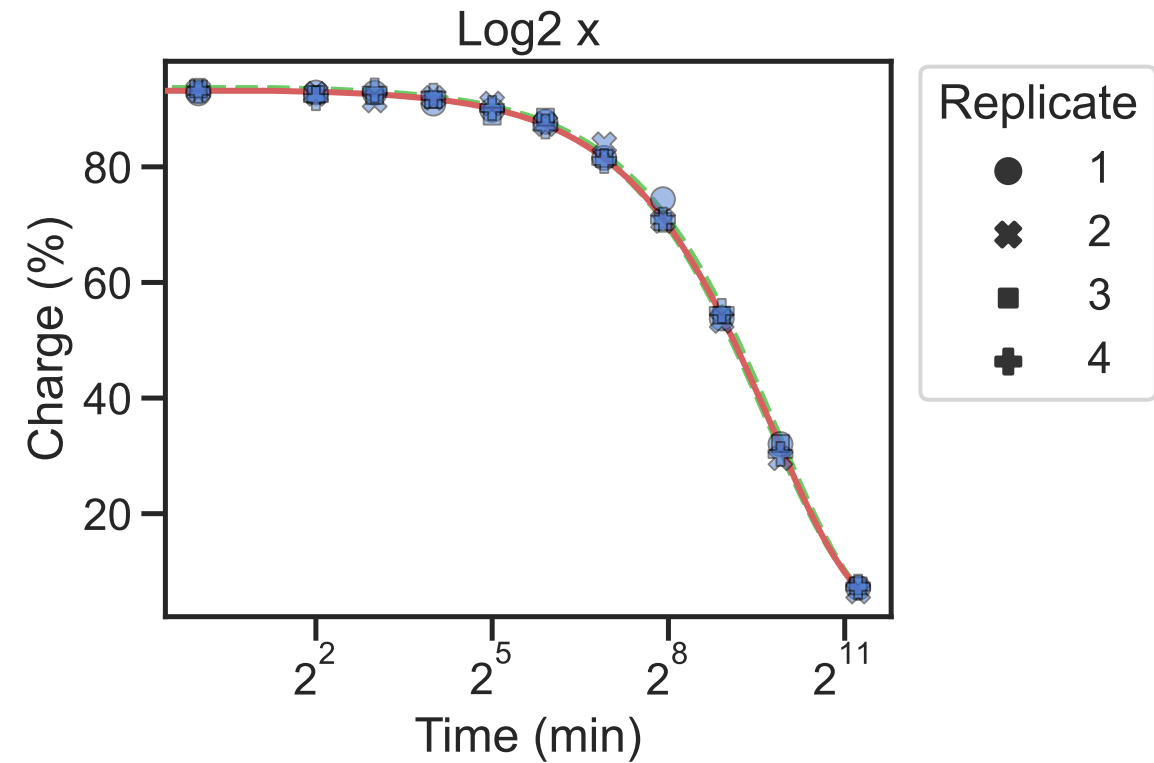
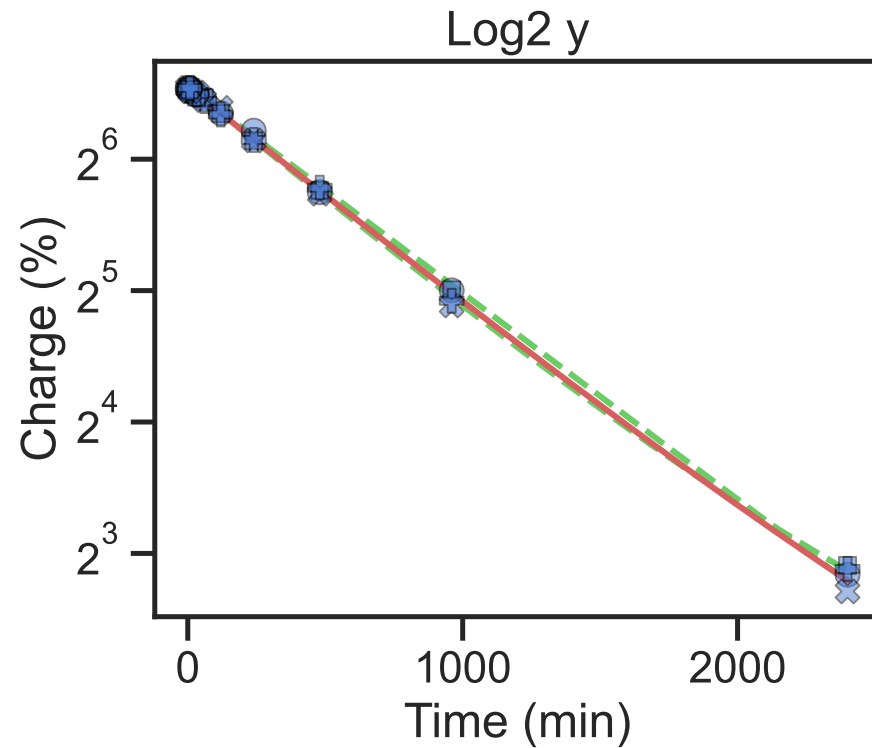
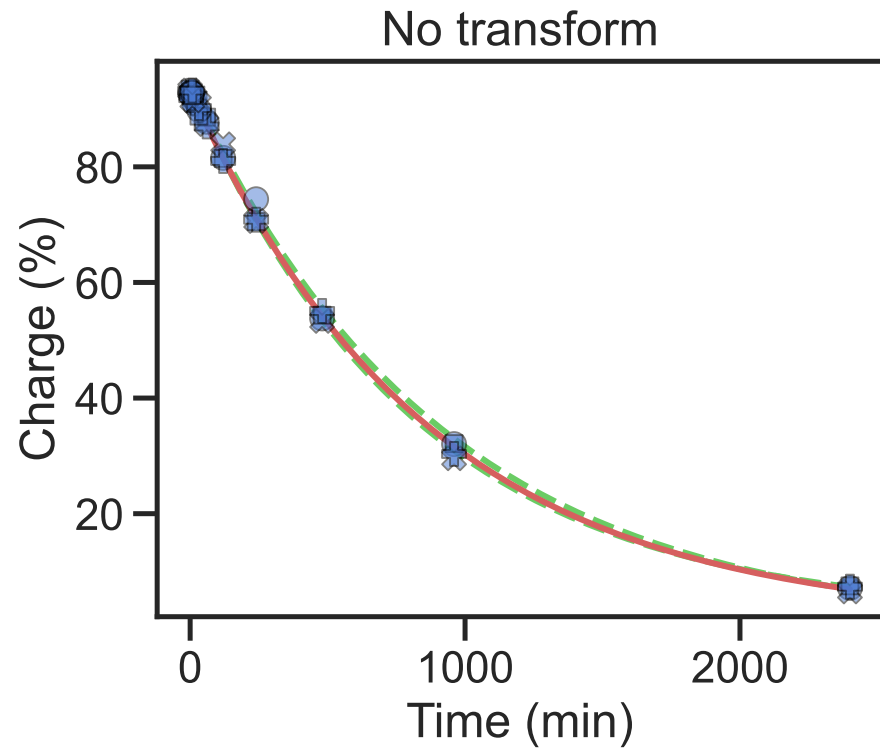
mito-Gln-TTG half-life=349 min, 95% CI (338; 359)



mito-Glu-TTC half-life=660 min, 95% CI (615; 694)

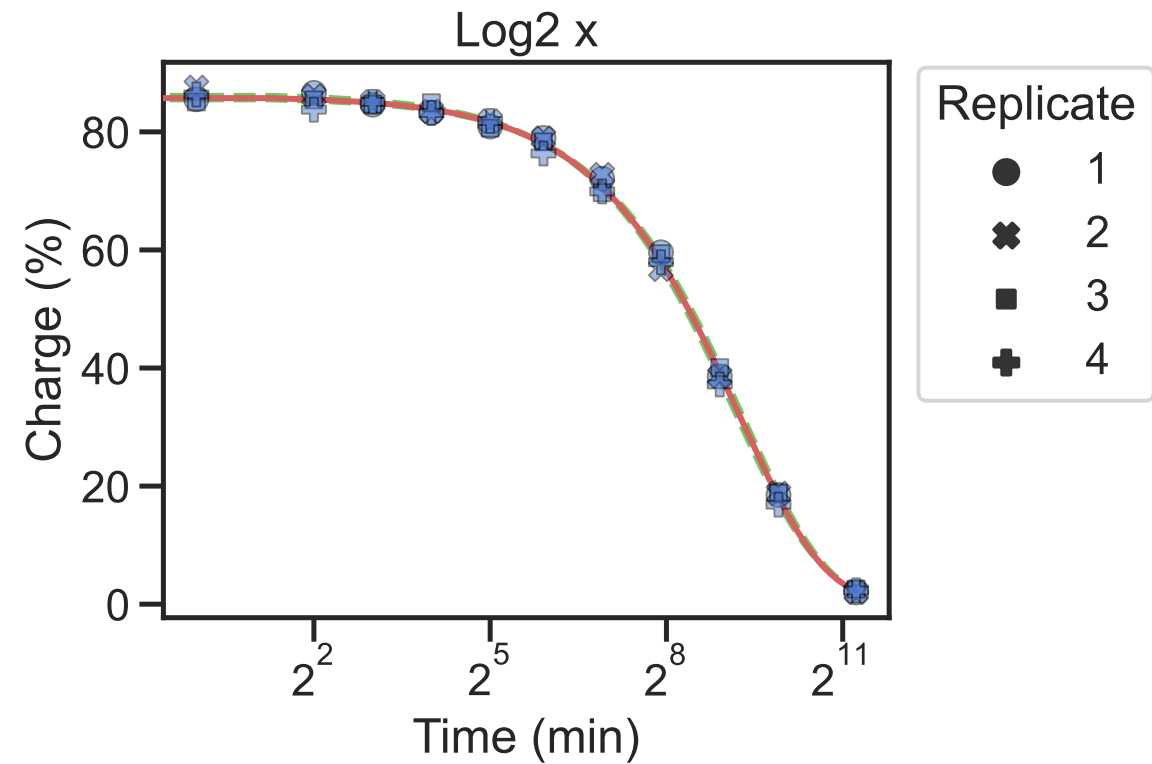
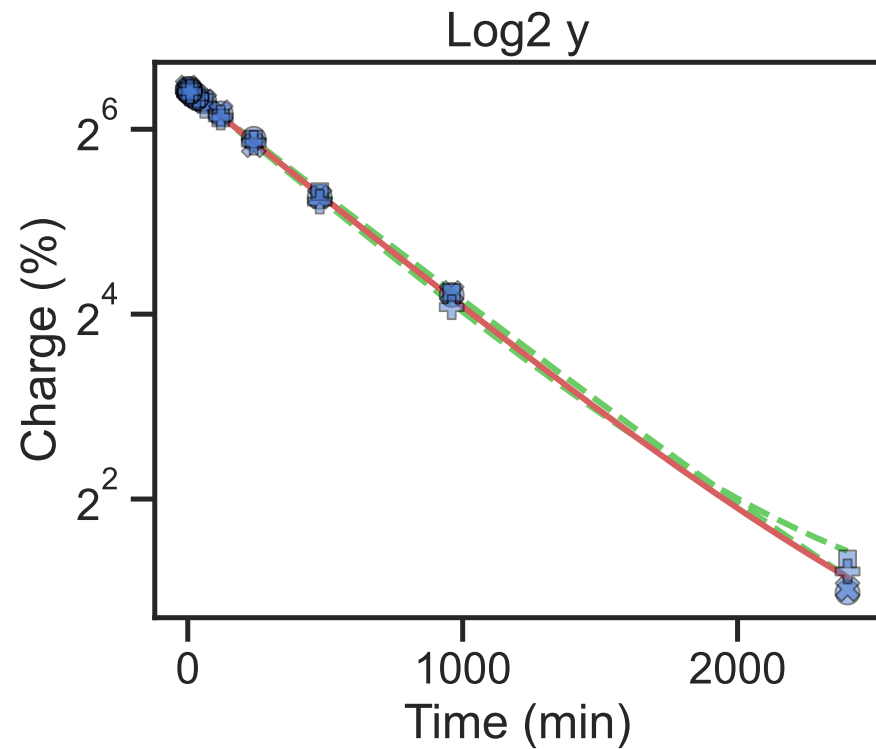
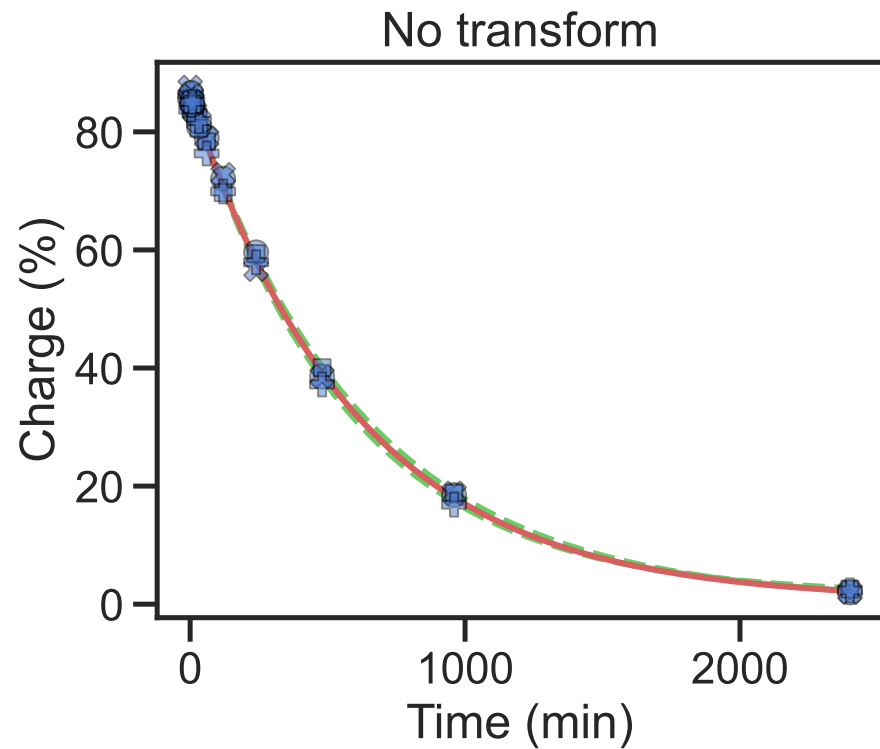


mito-Gly-TCC half-life=600 min, 95% CI (572; 637)

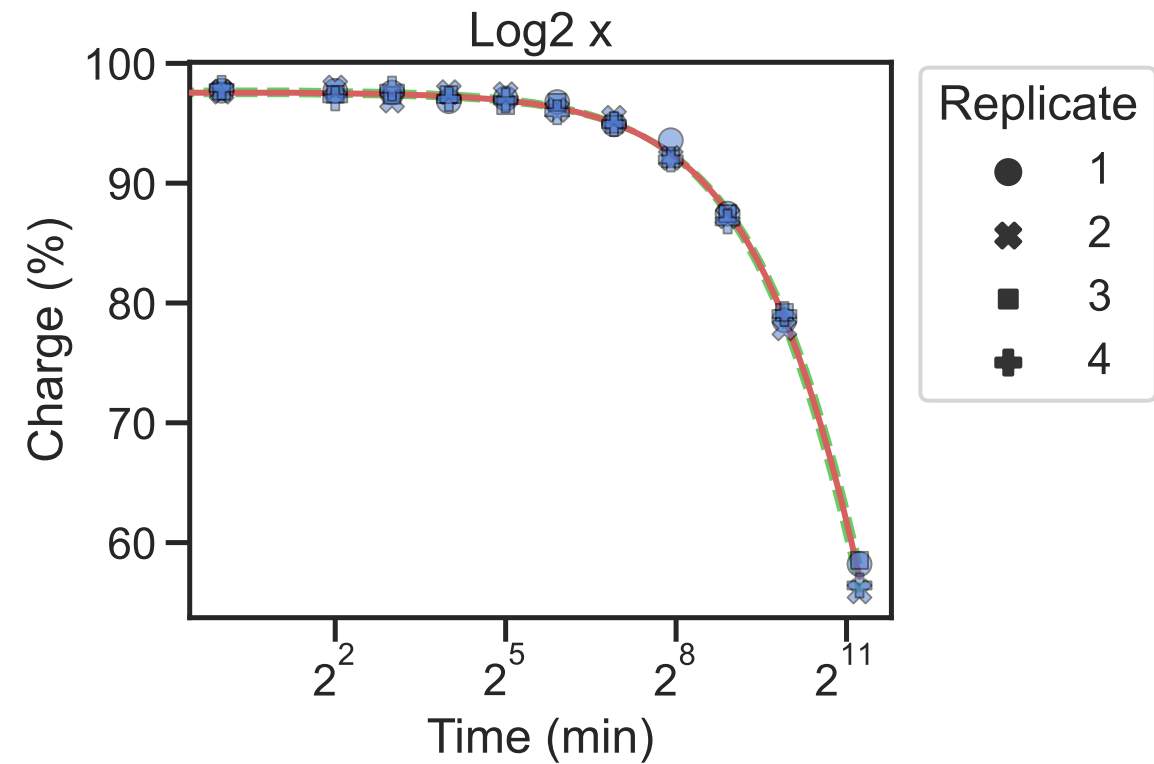
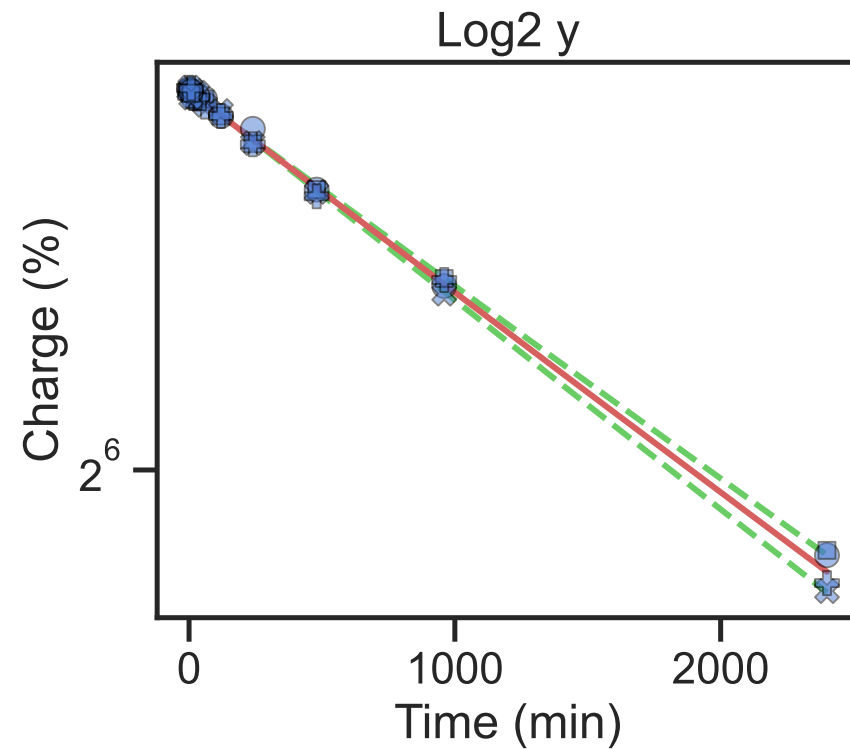
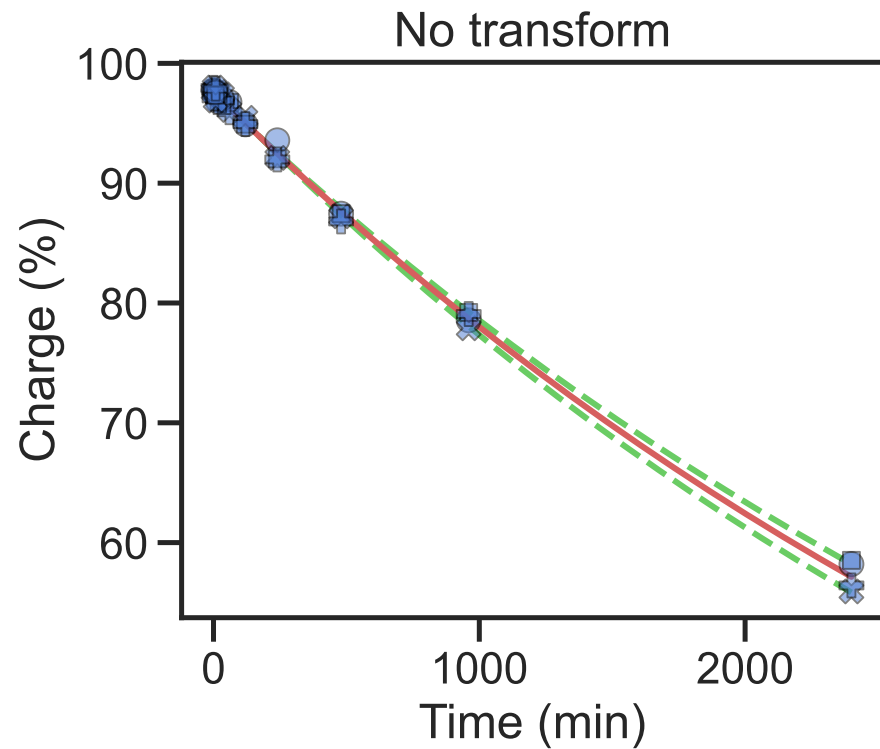




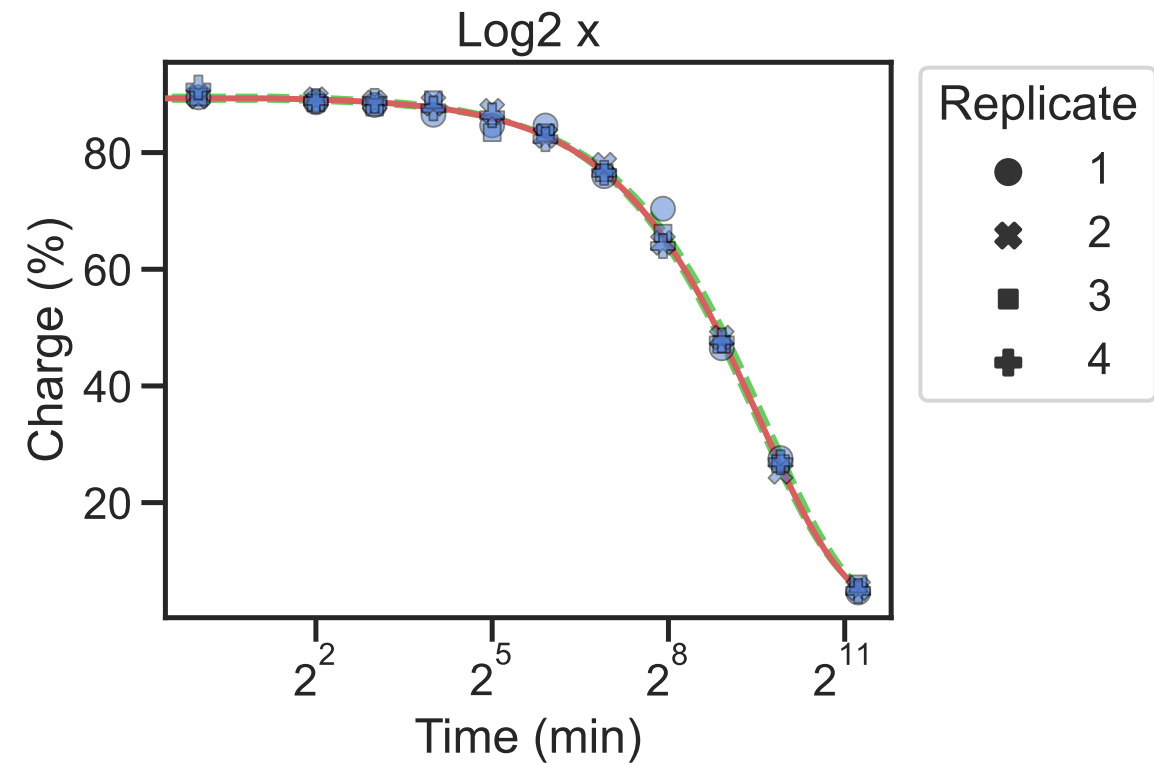
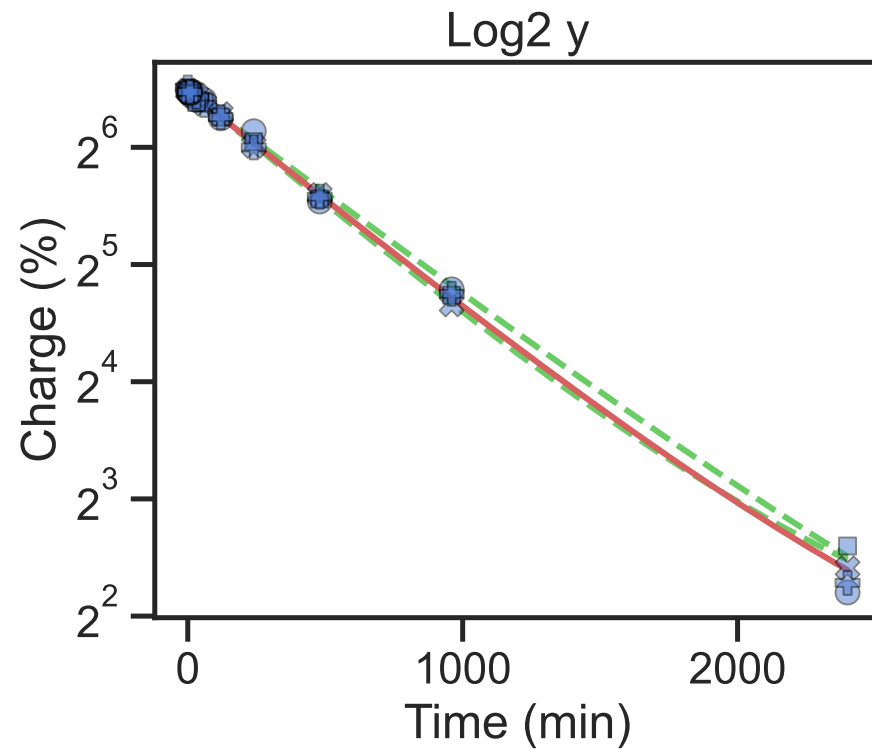
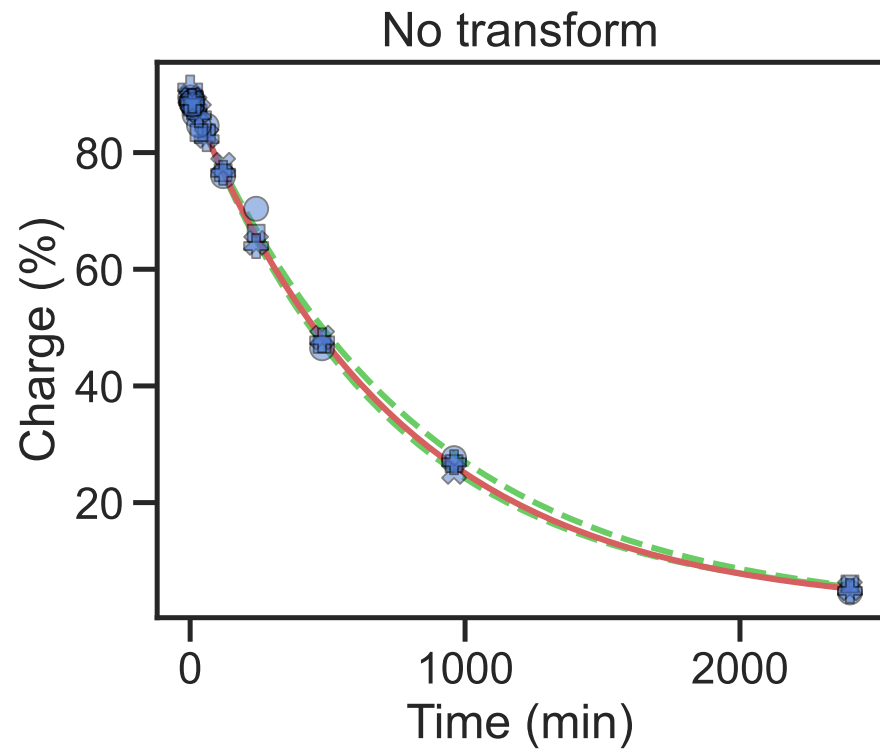
mito-His-GTG half-life=419 min, 95% CI (397; 436)



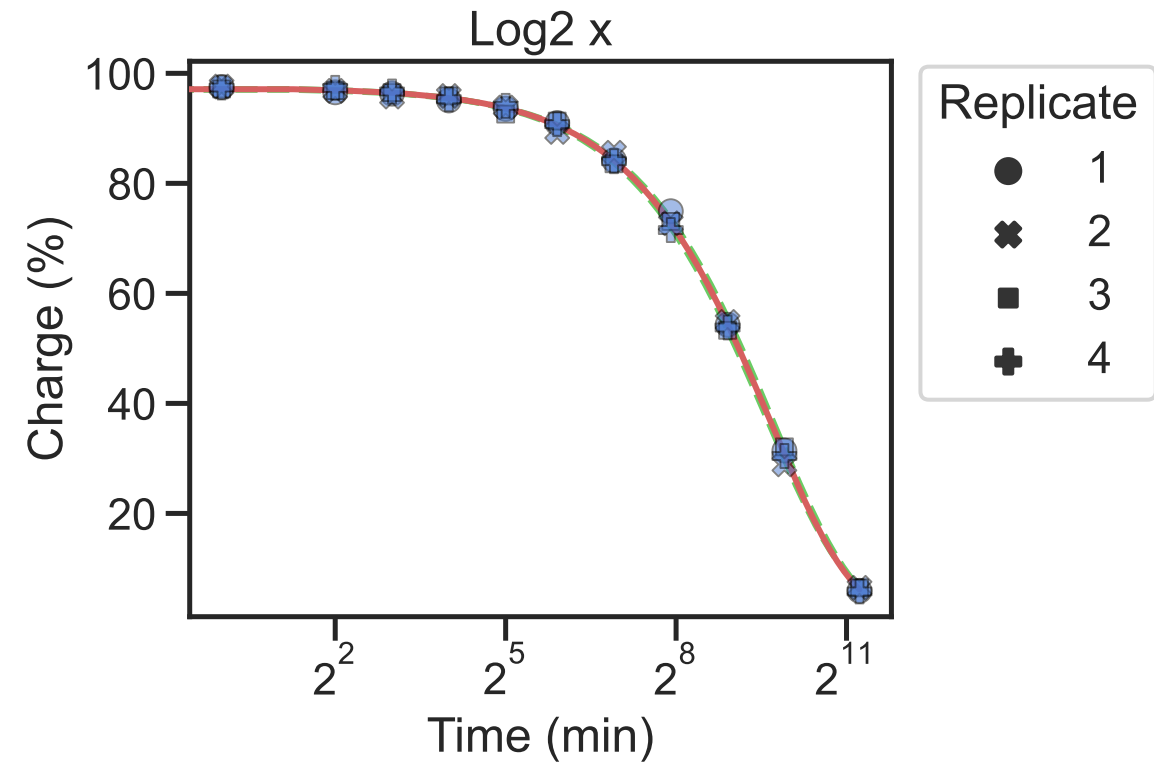
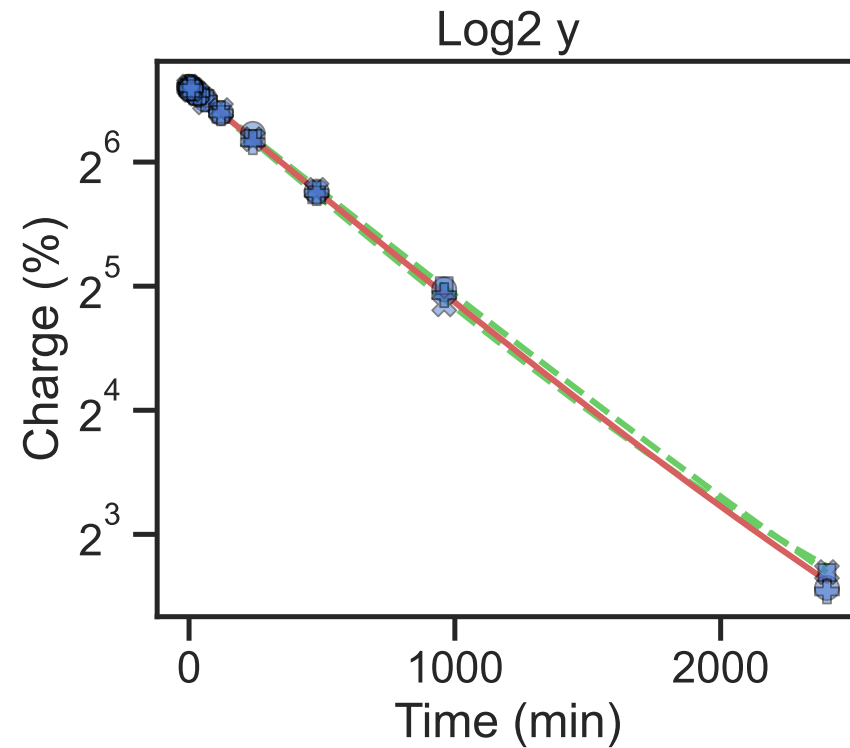
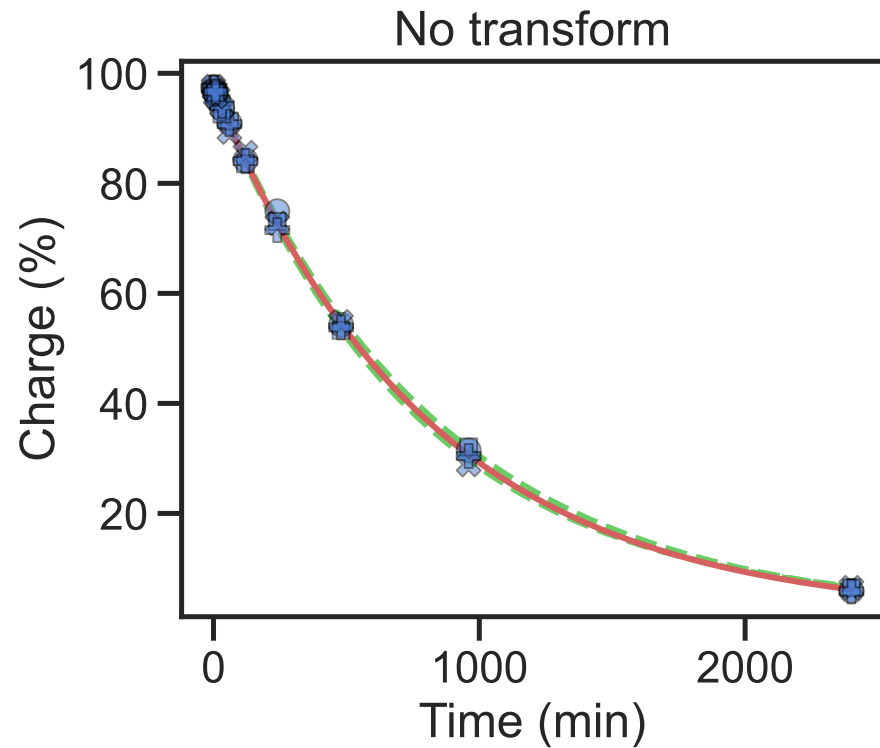
mito-Ile-GAT half-life=3002 min, 95% CI (2867; 3119)



mito-Leu1-TAG half-life=524 min, 95% CI (497; 566)

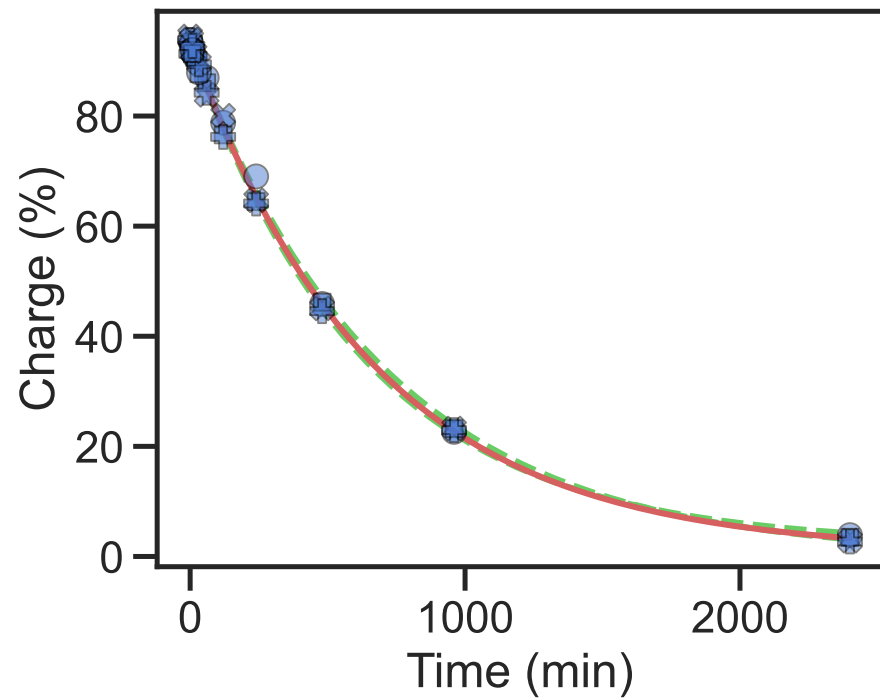


mito-Leu2-TAA half-life=562 min, 95% CI (533; 587)

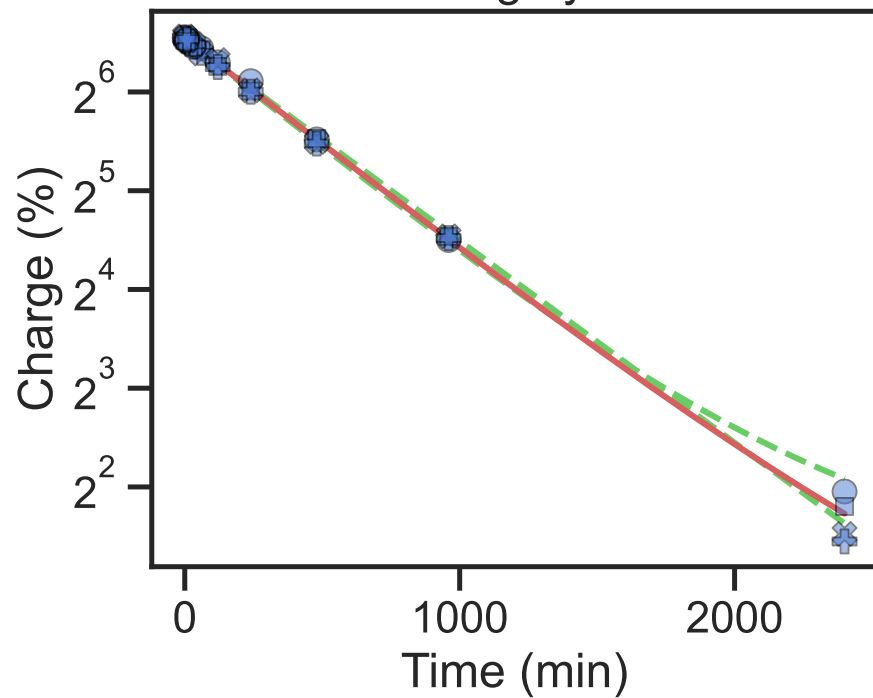


mito-Lys-TTT half-life=463 min, 95% CI (441; 489)

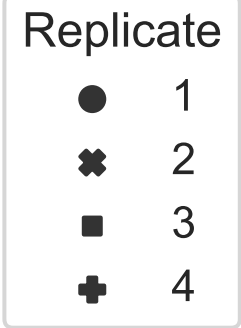
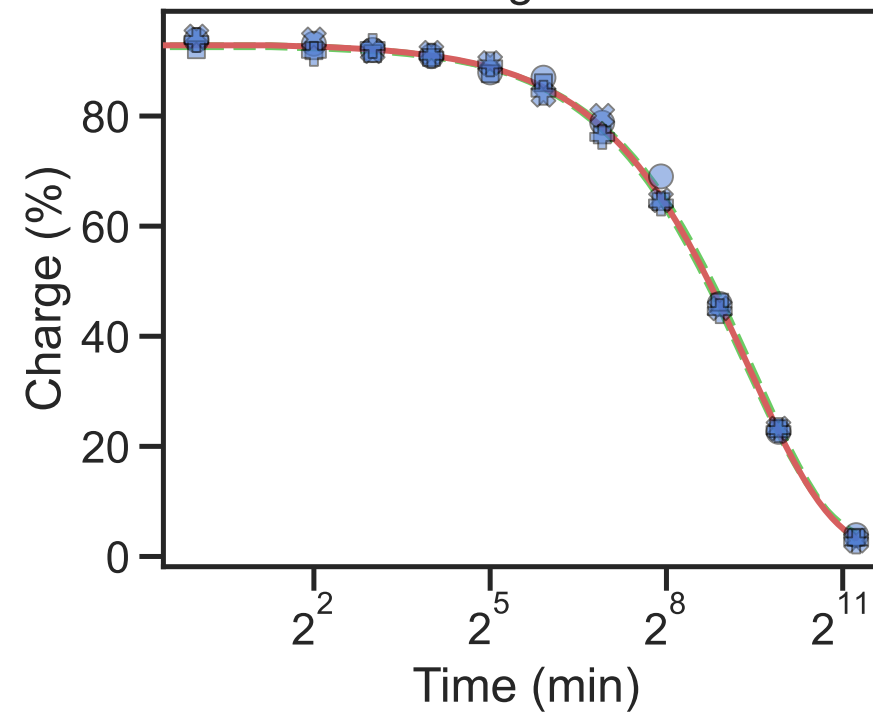
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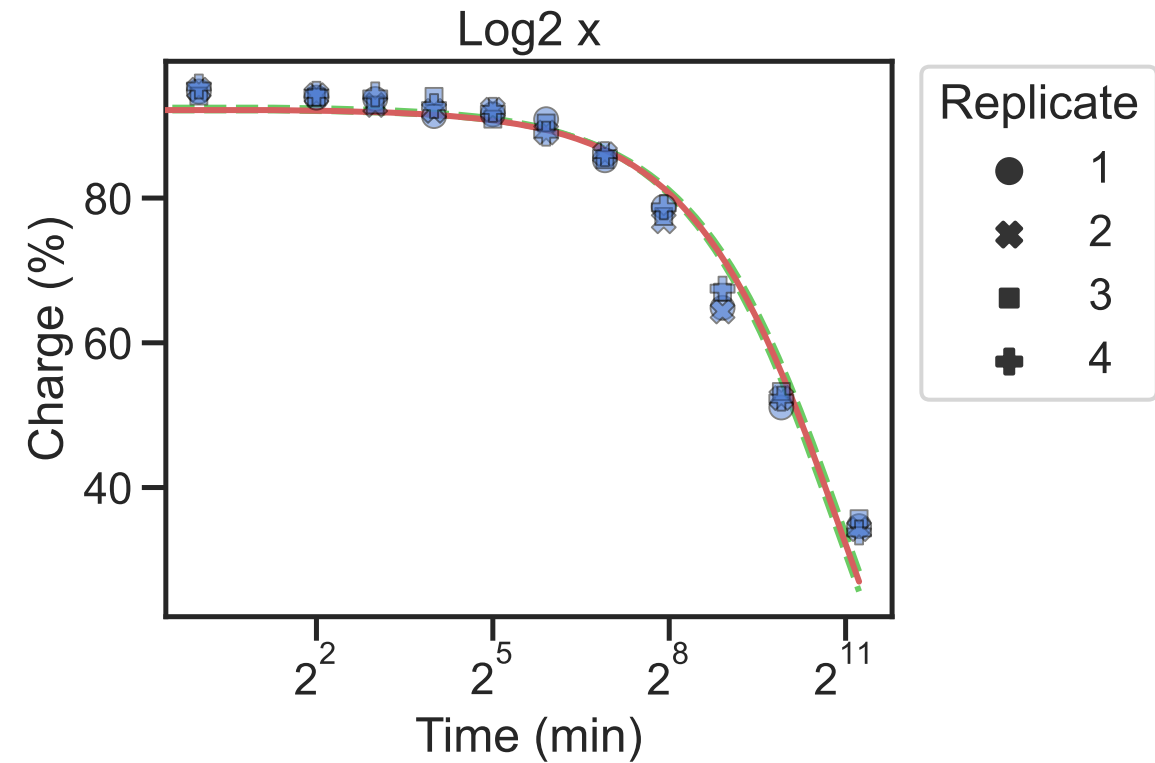
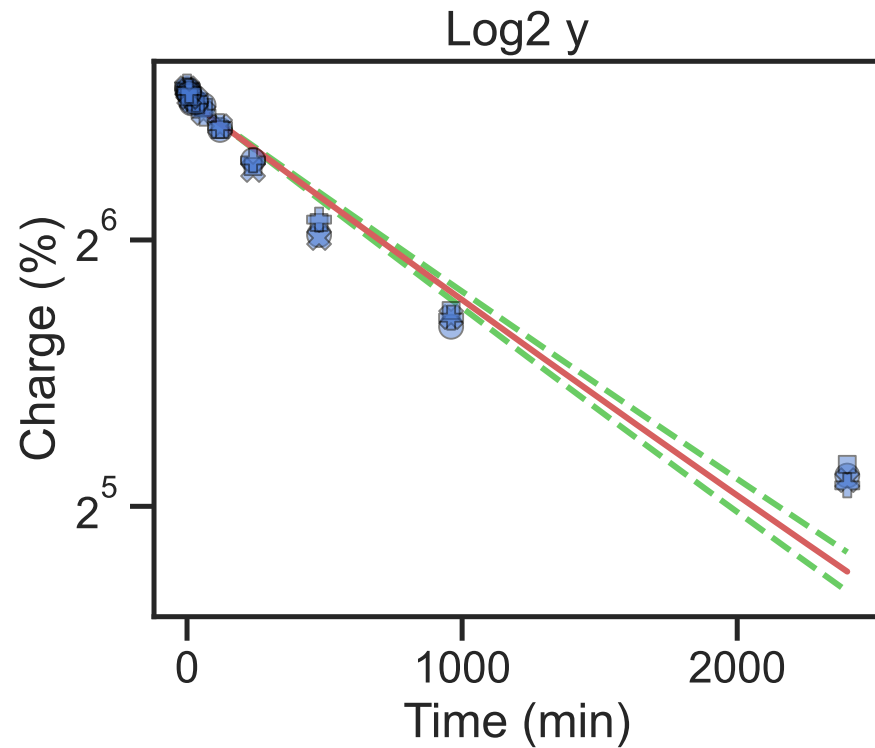
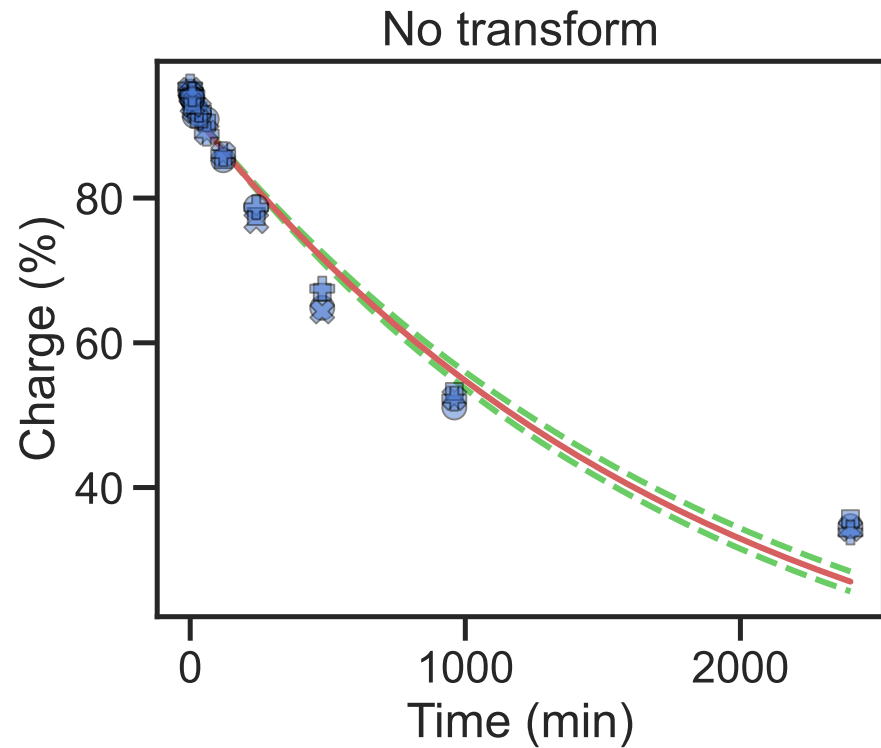
Log2 y



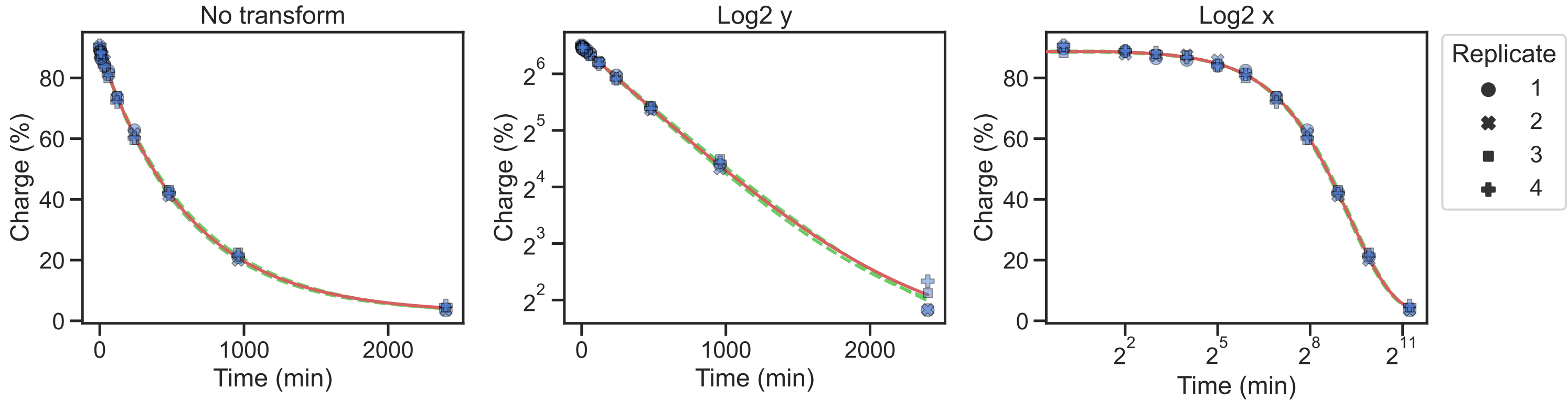
Log2 x



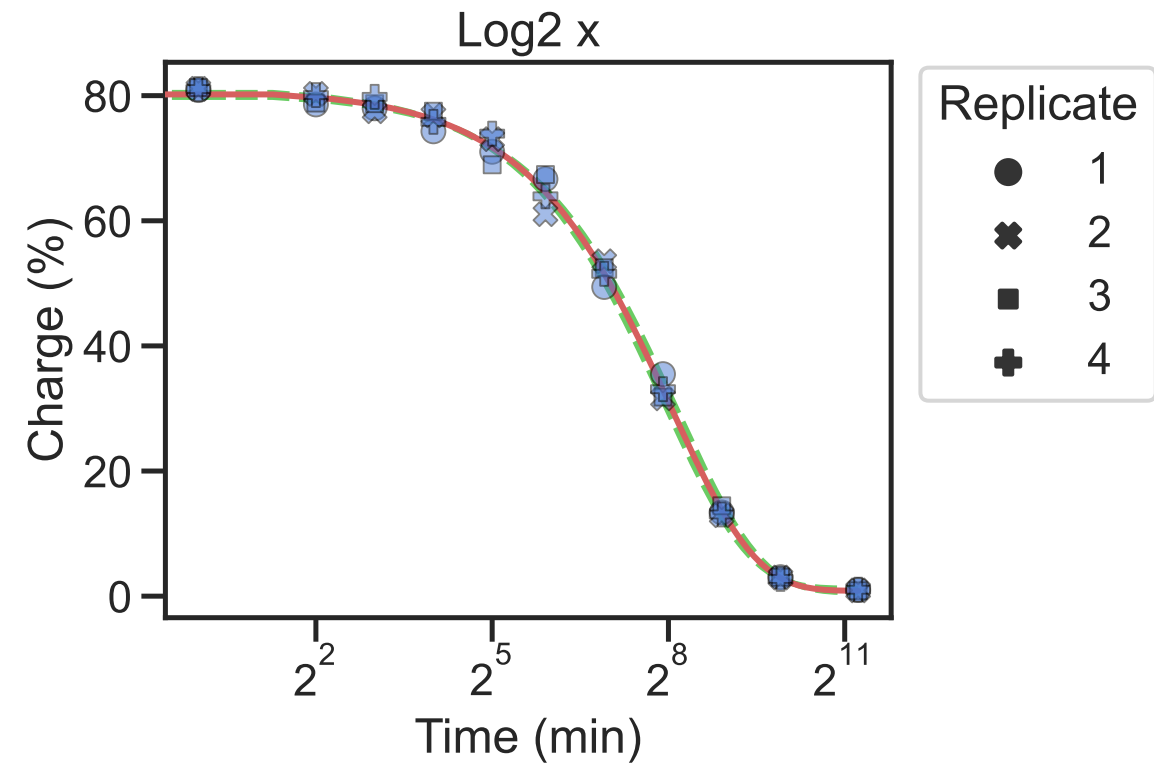
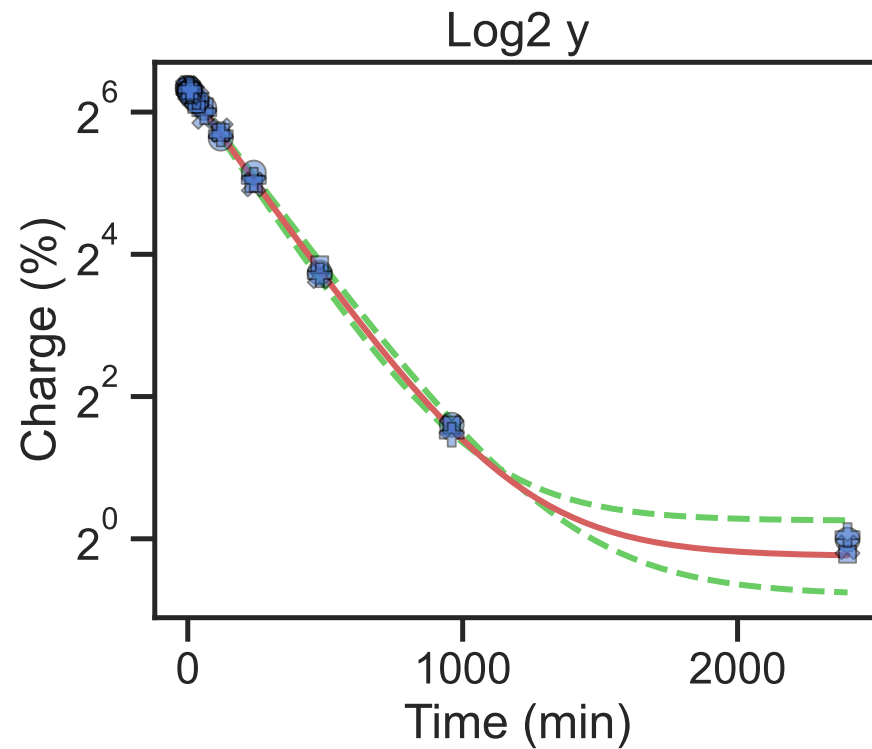
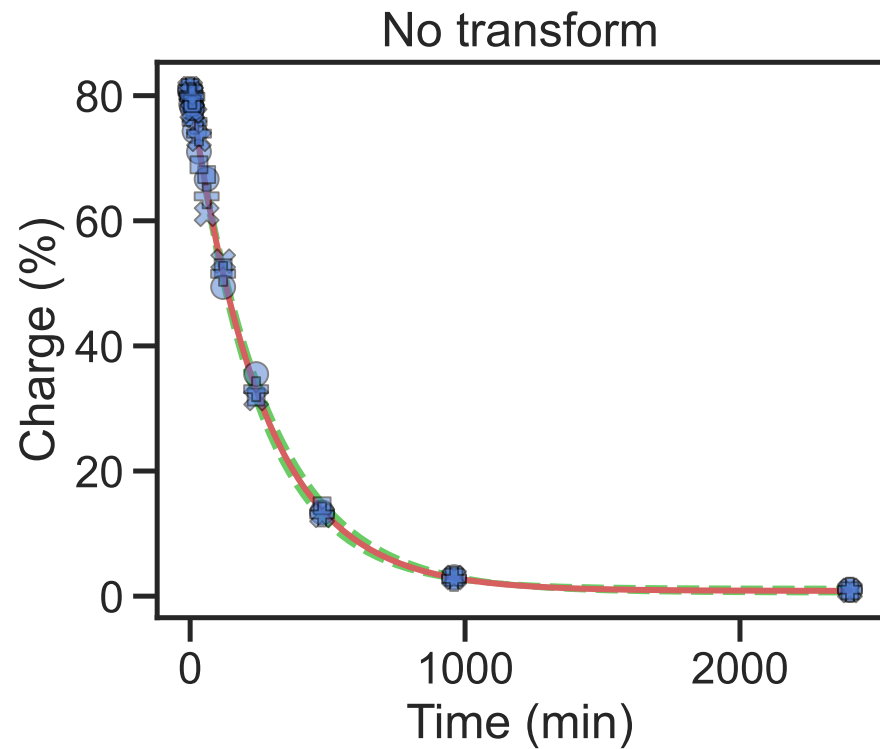
mito-Met-CAT half-life=1281 min, 95% CI (1224; 1339)



mito-Phe-GAA half-life=428 min, 95% CI (416; 448)

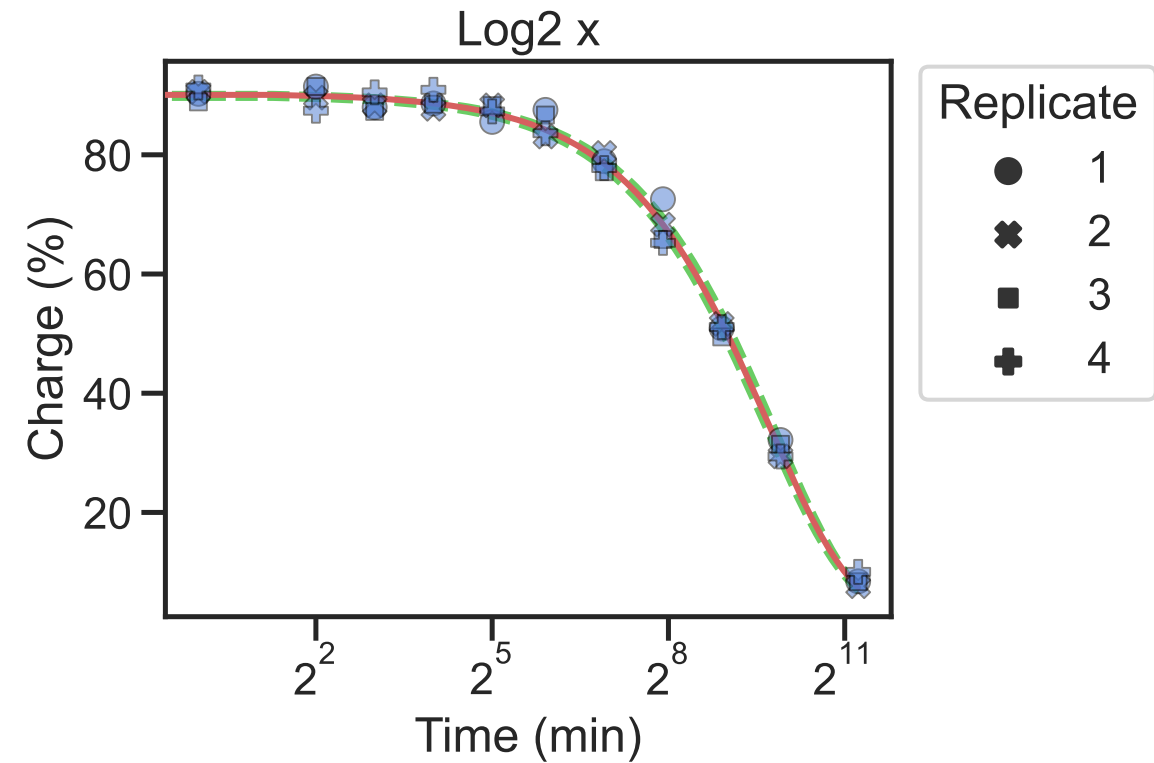
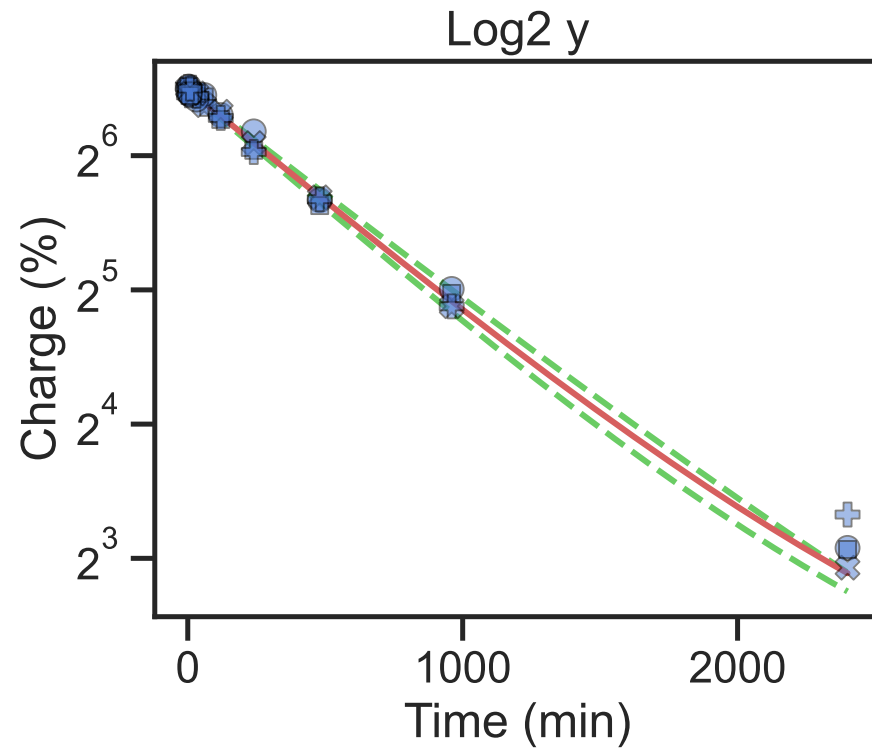
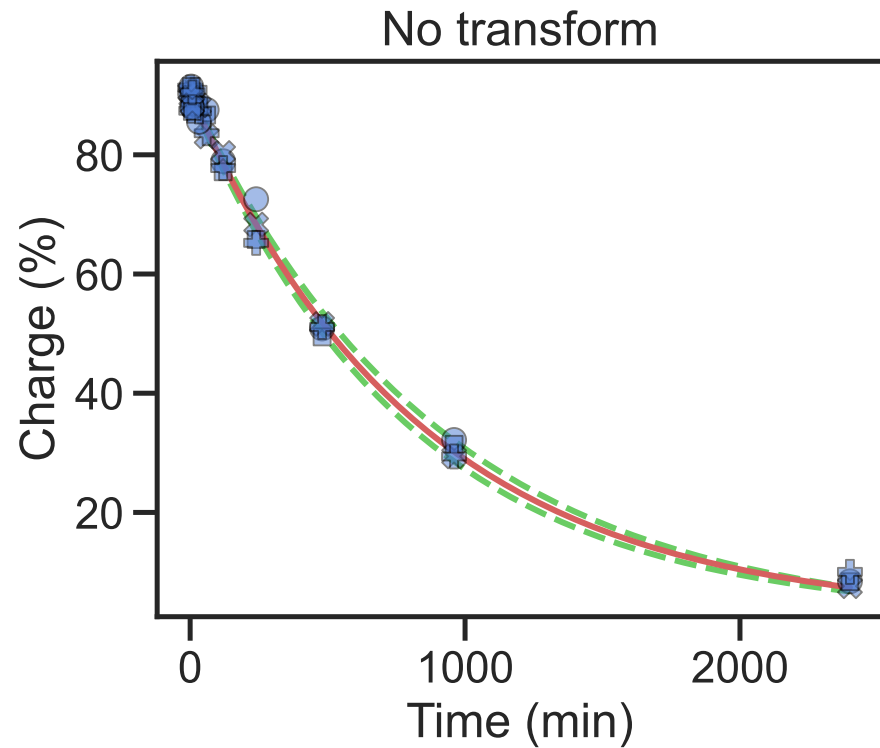


mito-Pro-TGG half-life=182 min, 95% CI (170; 194)

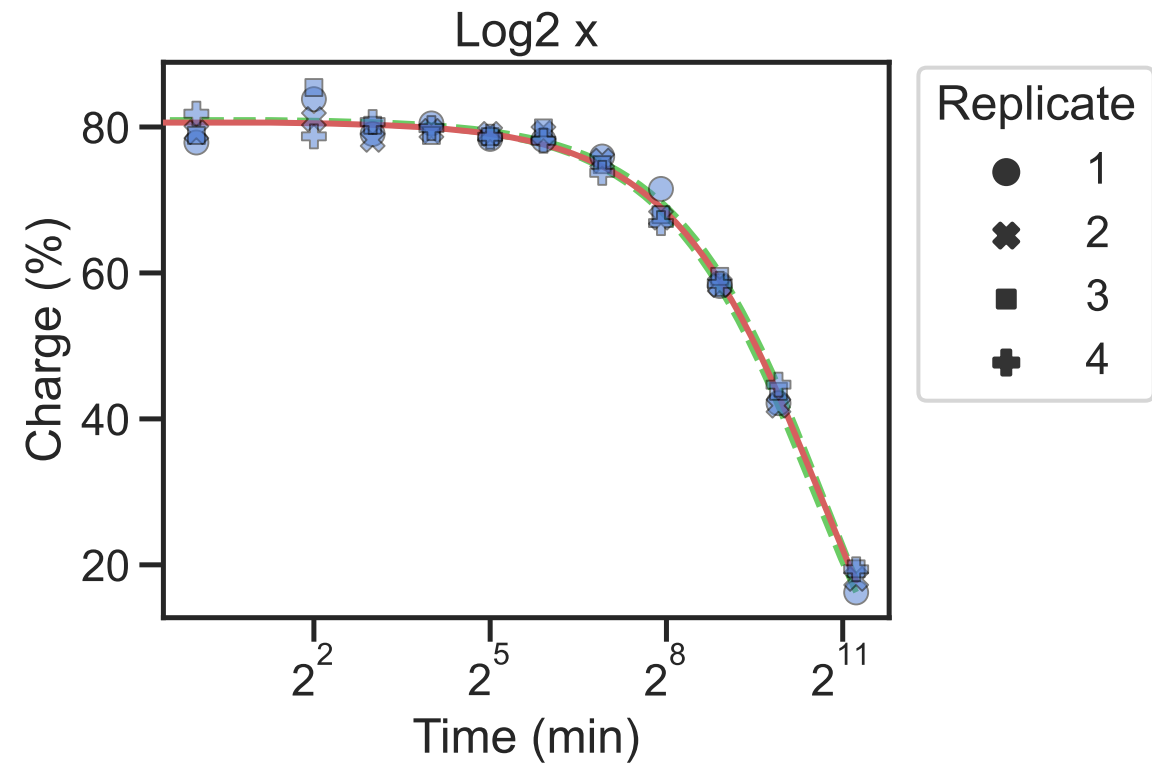
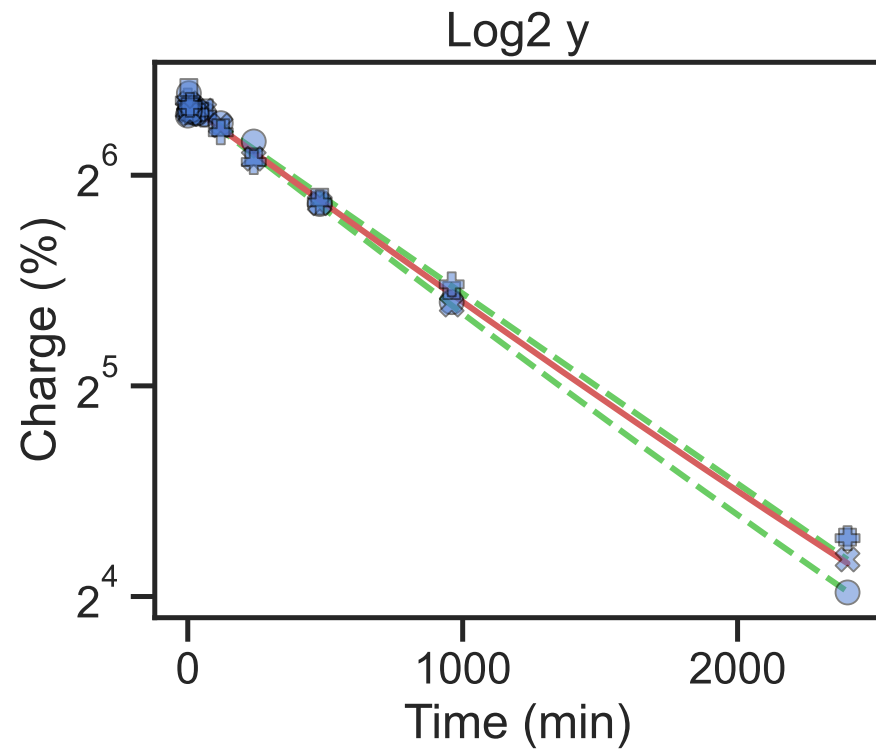
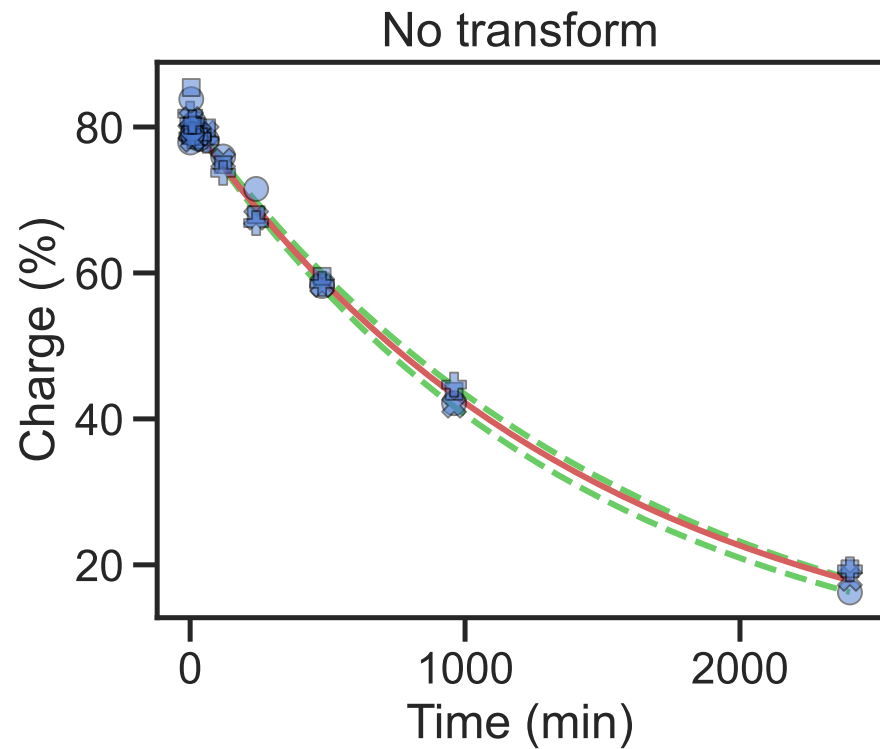




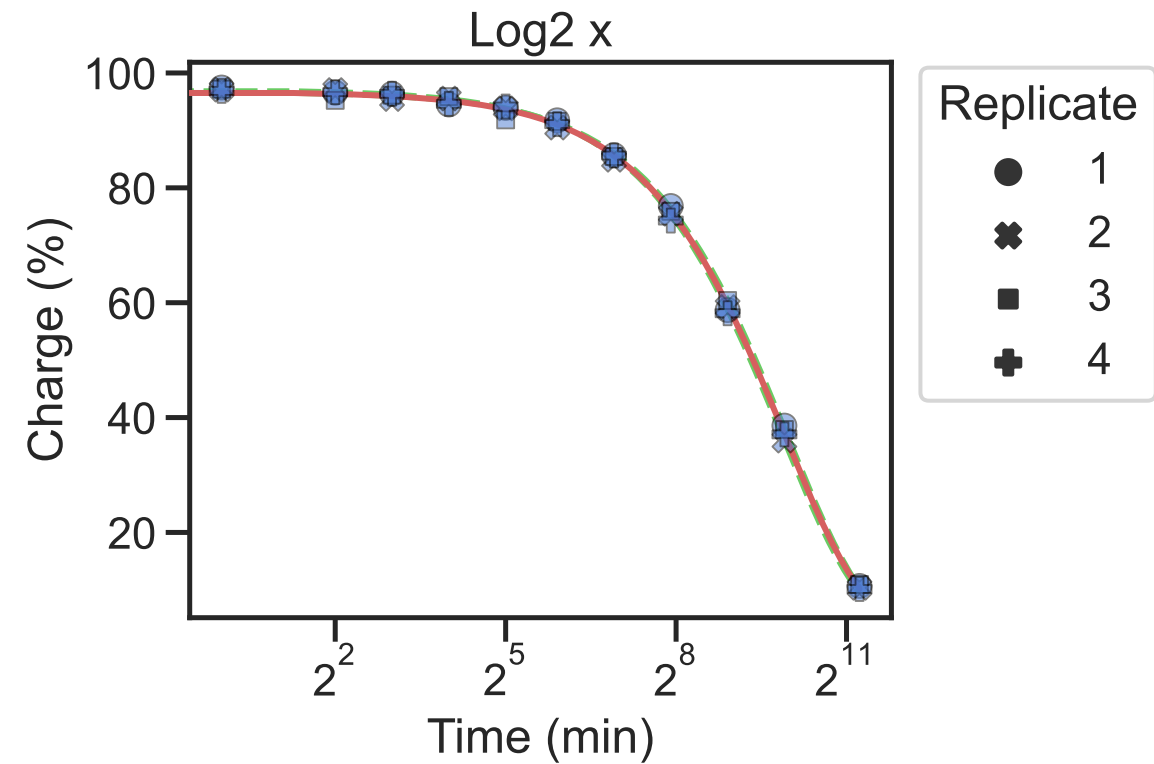
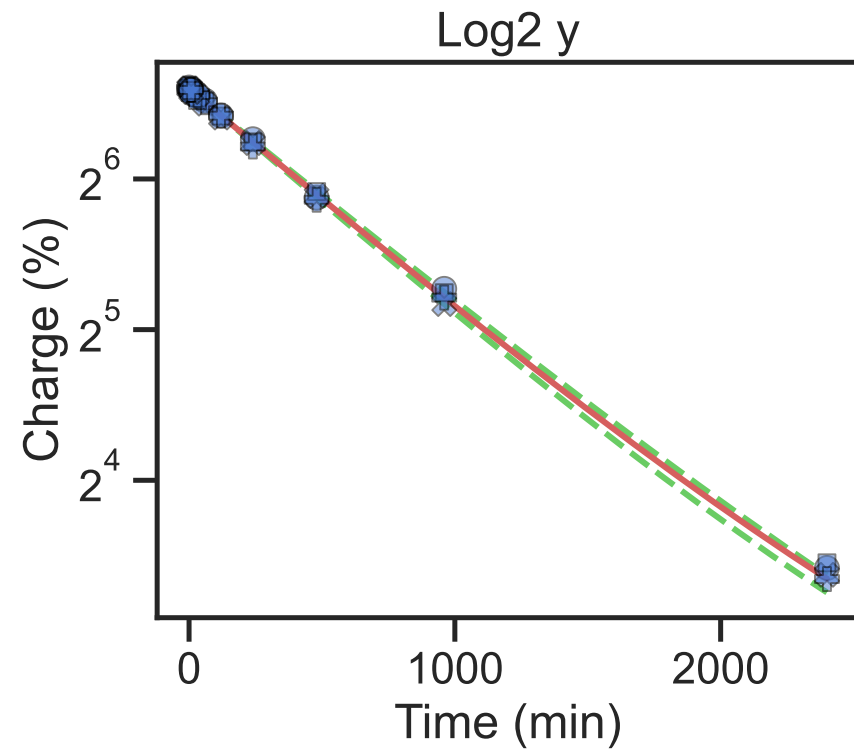
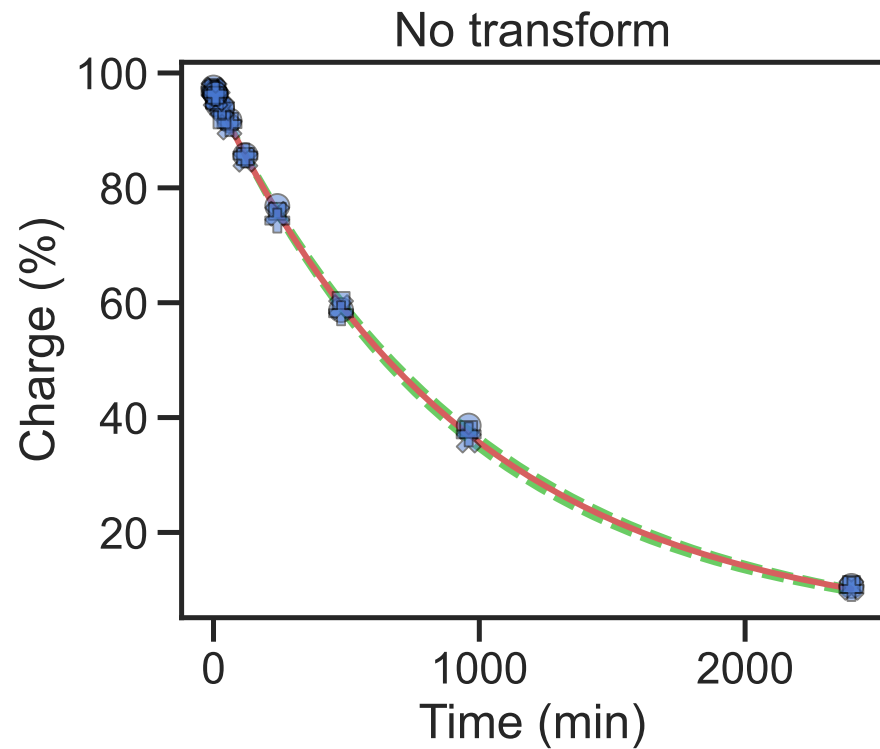
mito-Ser2-TGA half-life=577 min, 95% CI (550; 626)



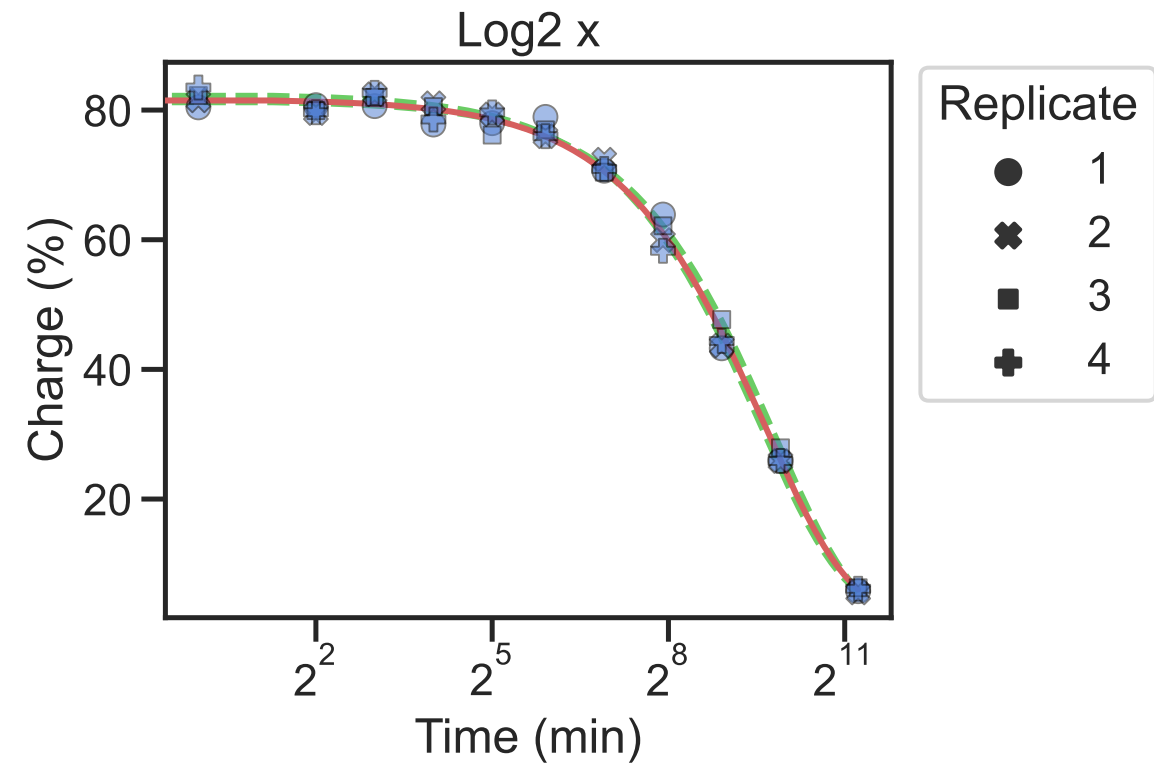
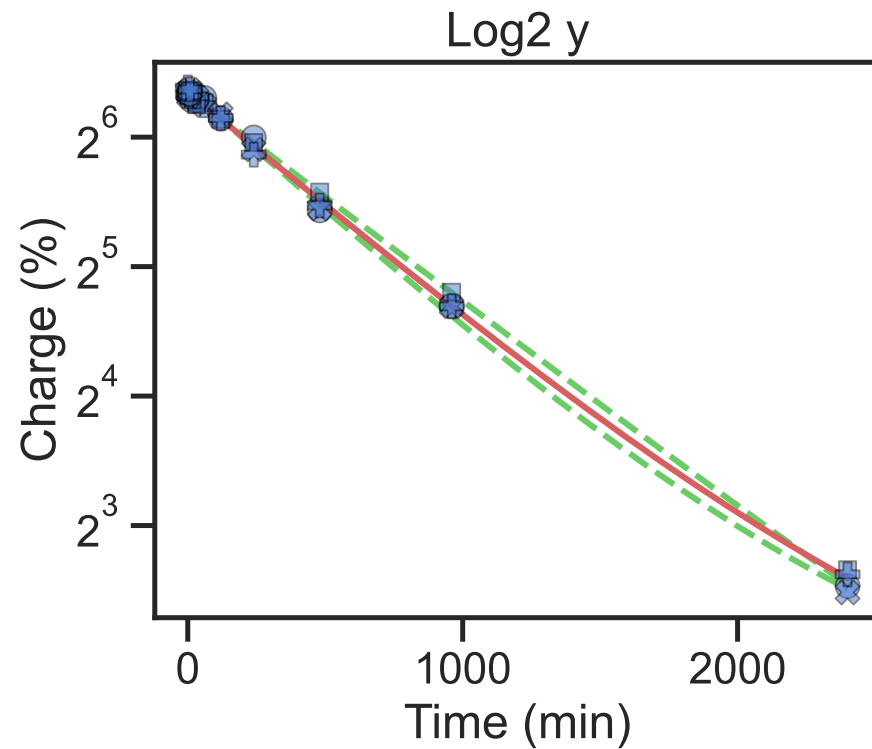
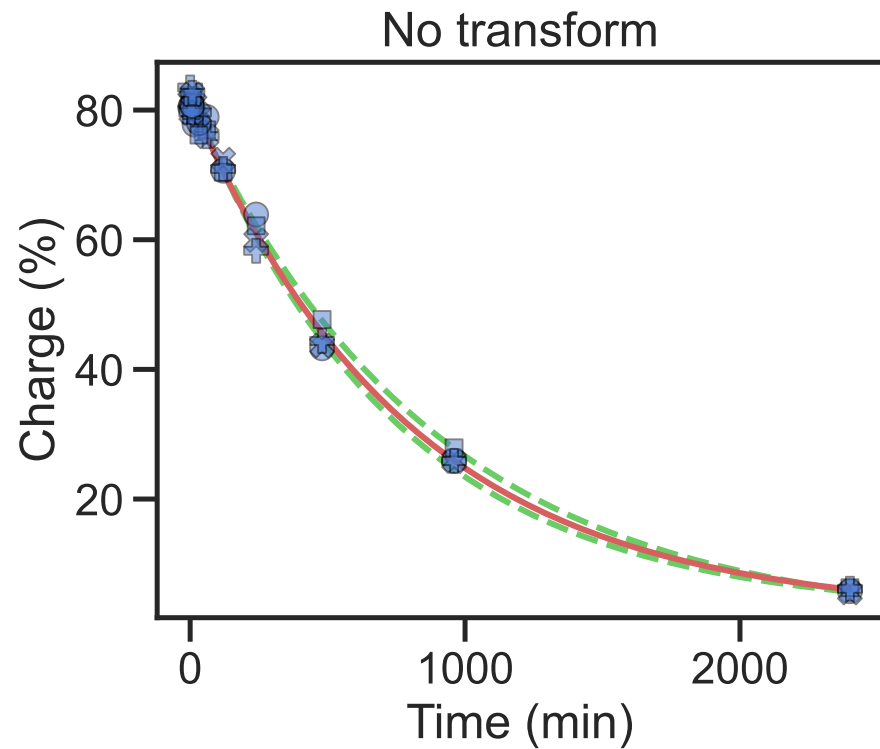
mito-Thr-TGT half-life=1021 min, 95% CI (967; 1108)



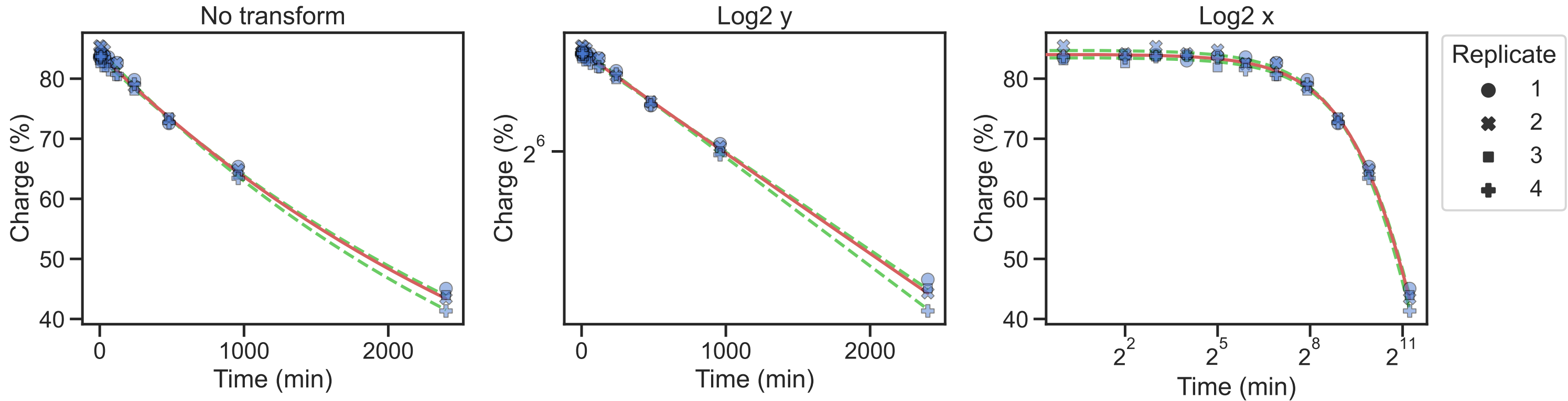
mito-Trp-TCA half-life=663 min, 95% CI (641; 690)



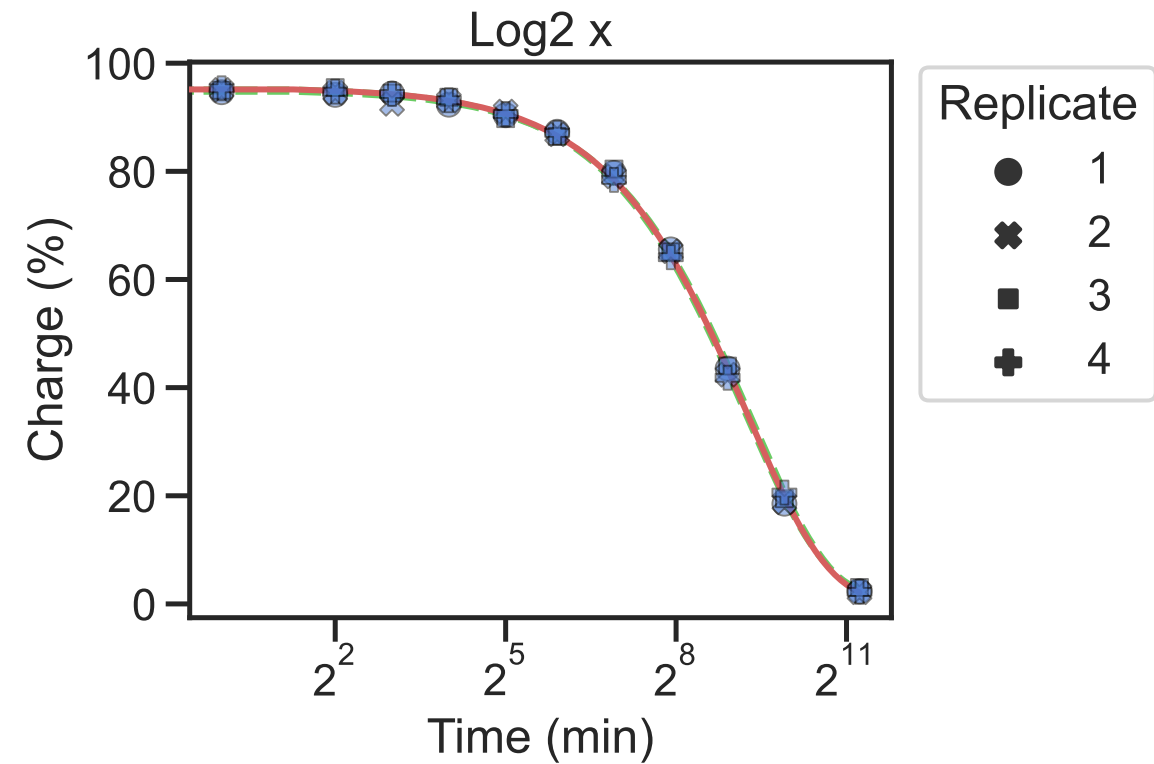
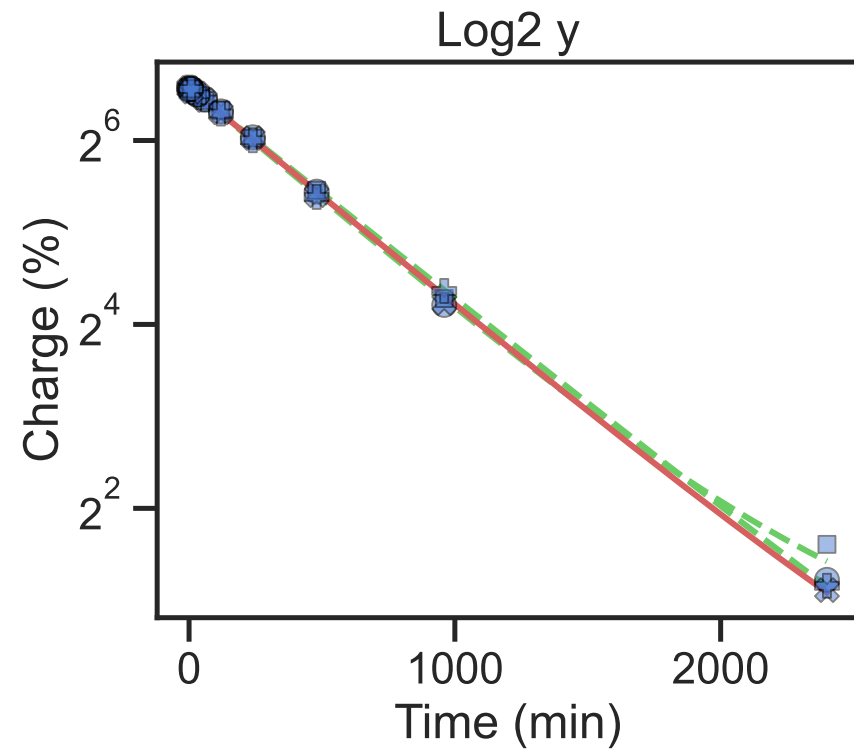
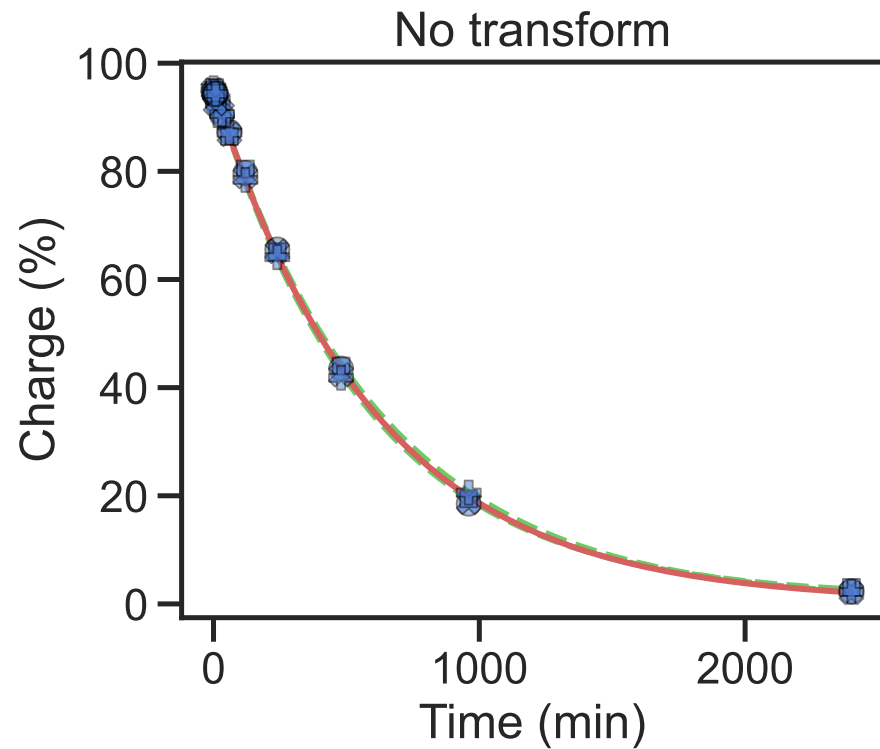
mito-Tyr-GTA half-life=551 min, 95% CI (517; 614)



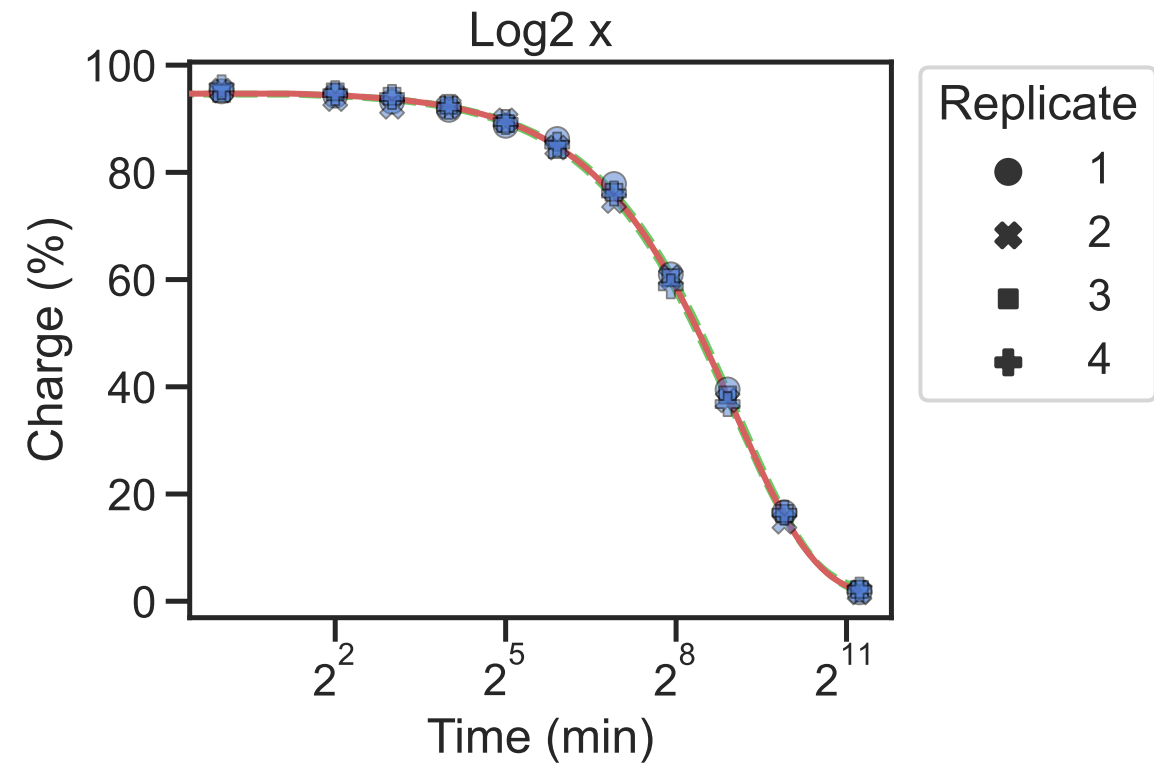
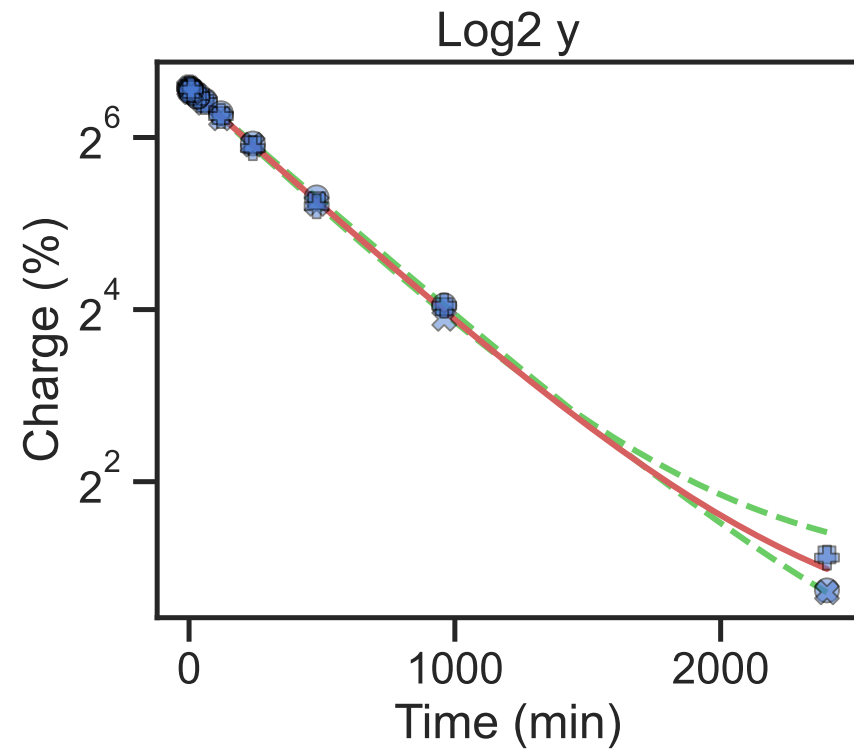
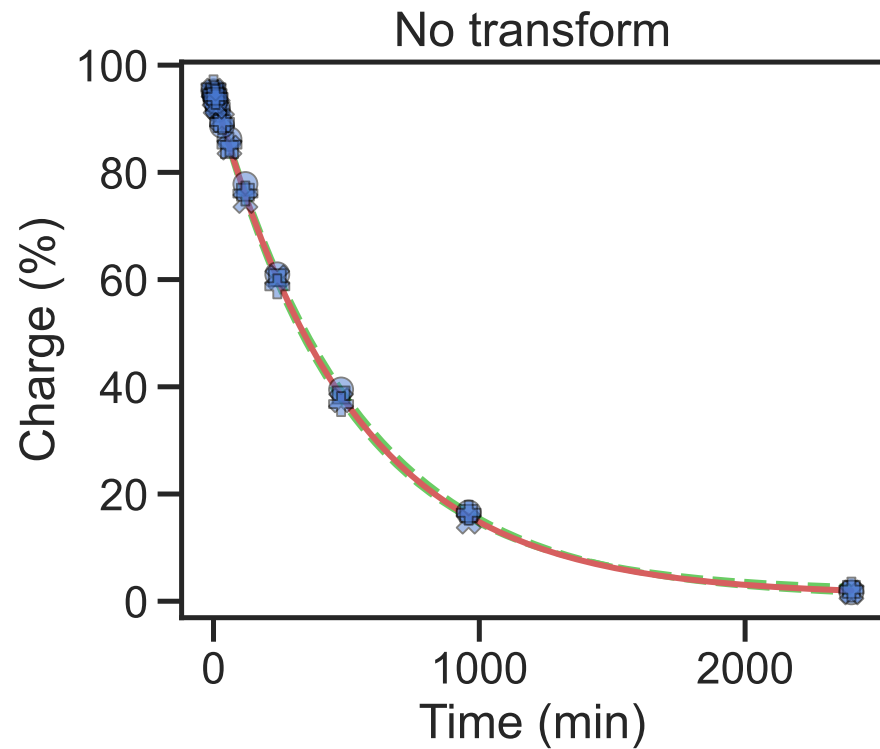
mito-Val-TAC half-life=2409 min, 95% CI (2331; 2584)



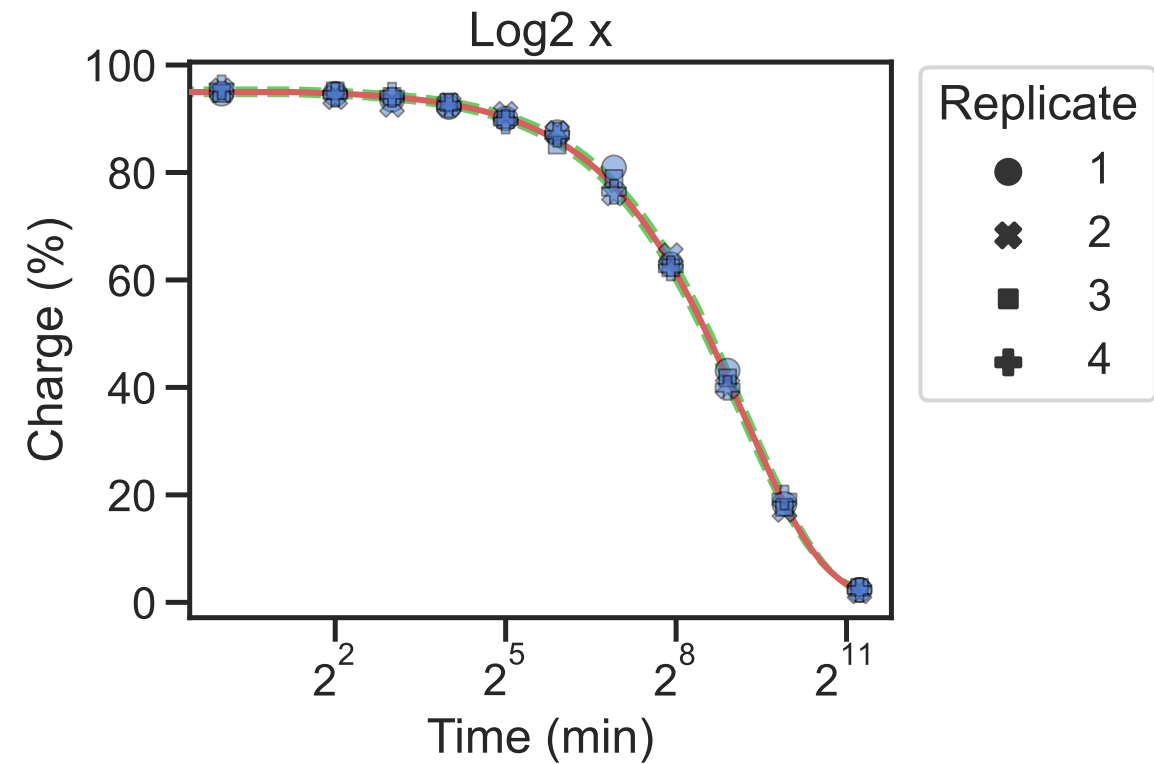
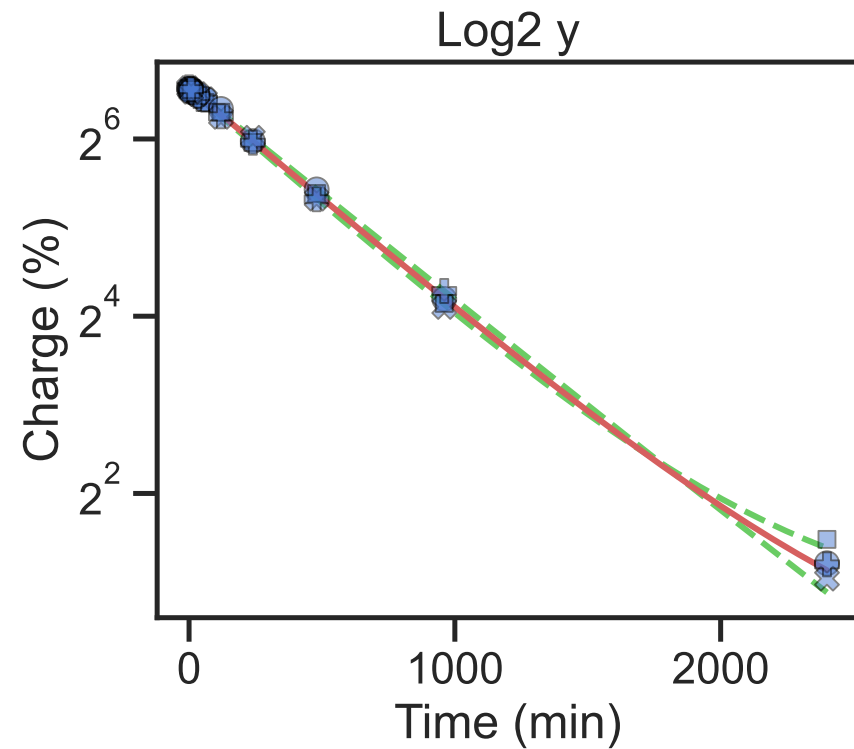
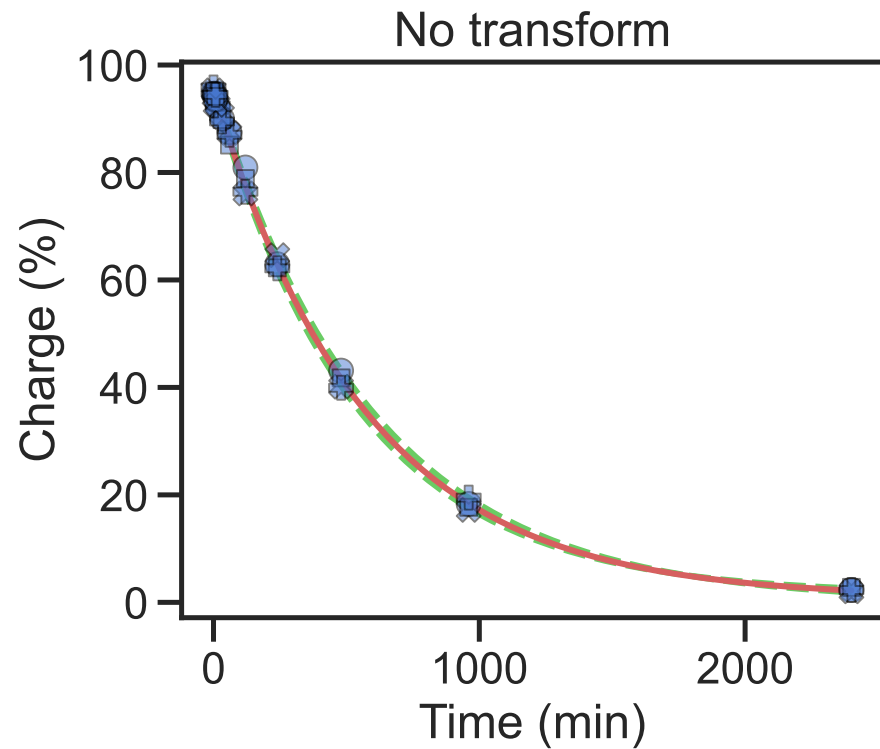
Ala-AGC-1-1 half-life=421 min, 95% CI (406; 435)



Ala-AGC-11-1 half-life=360 min, 95% CI (347; 375)



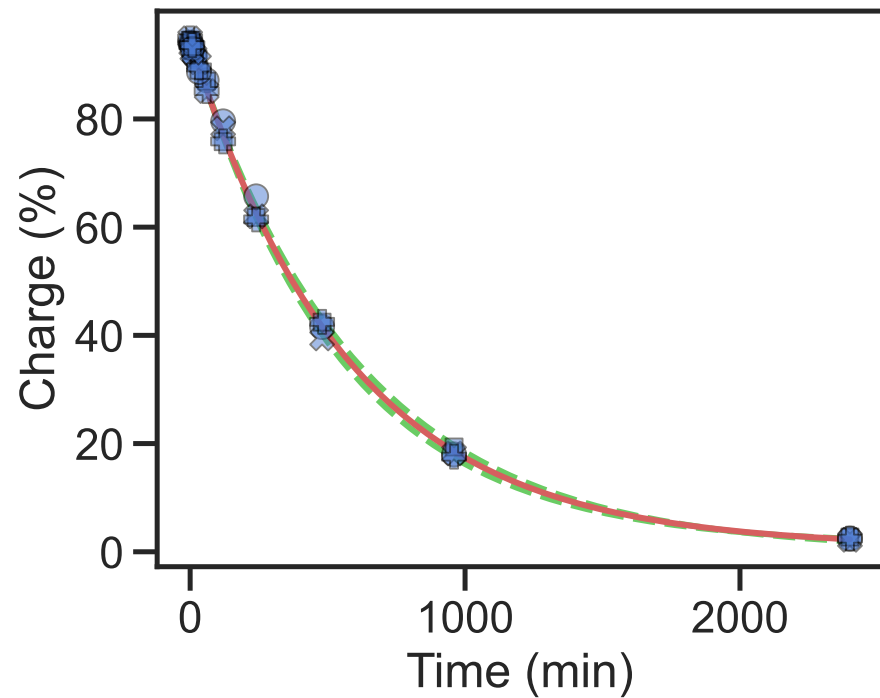
Ala-AGC-2-1 half-life=396 min, 95% CI (378; 417)



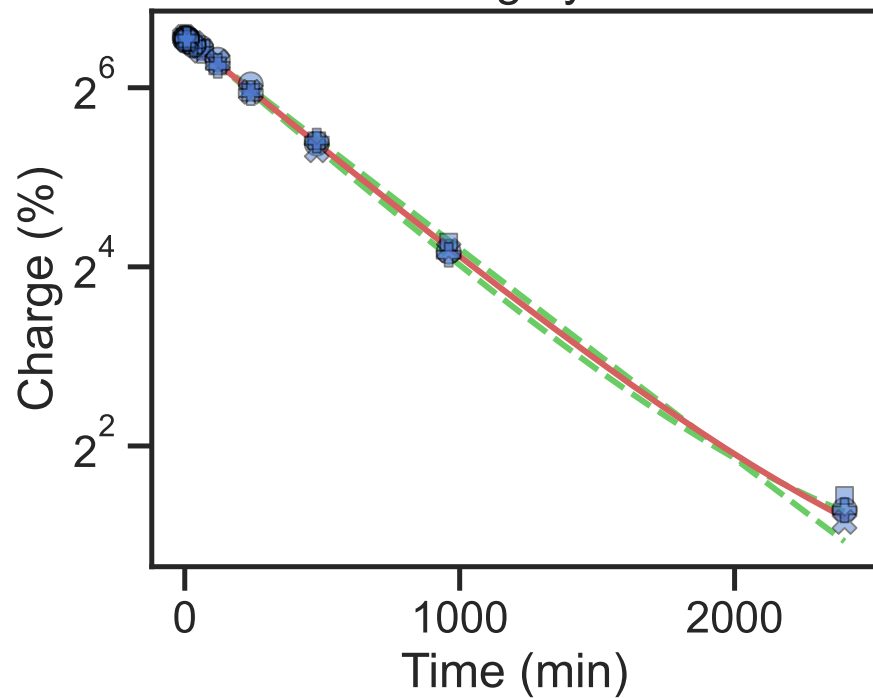


Ala-AGC-3-1 half-life=399 min, 95% CI (377; 424)

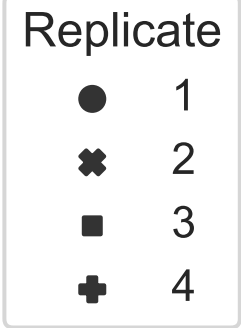
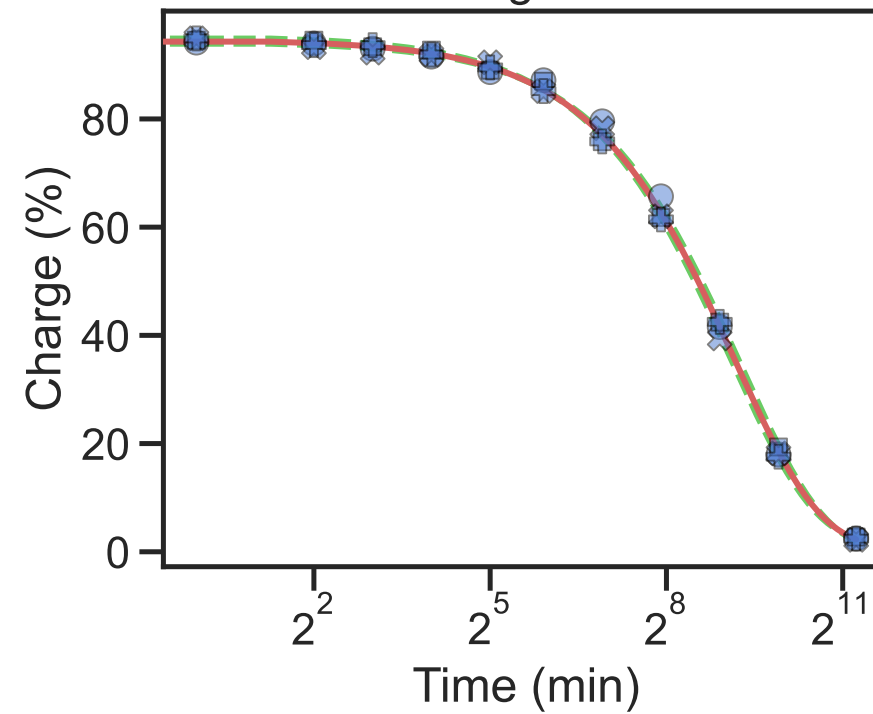
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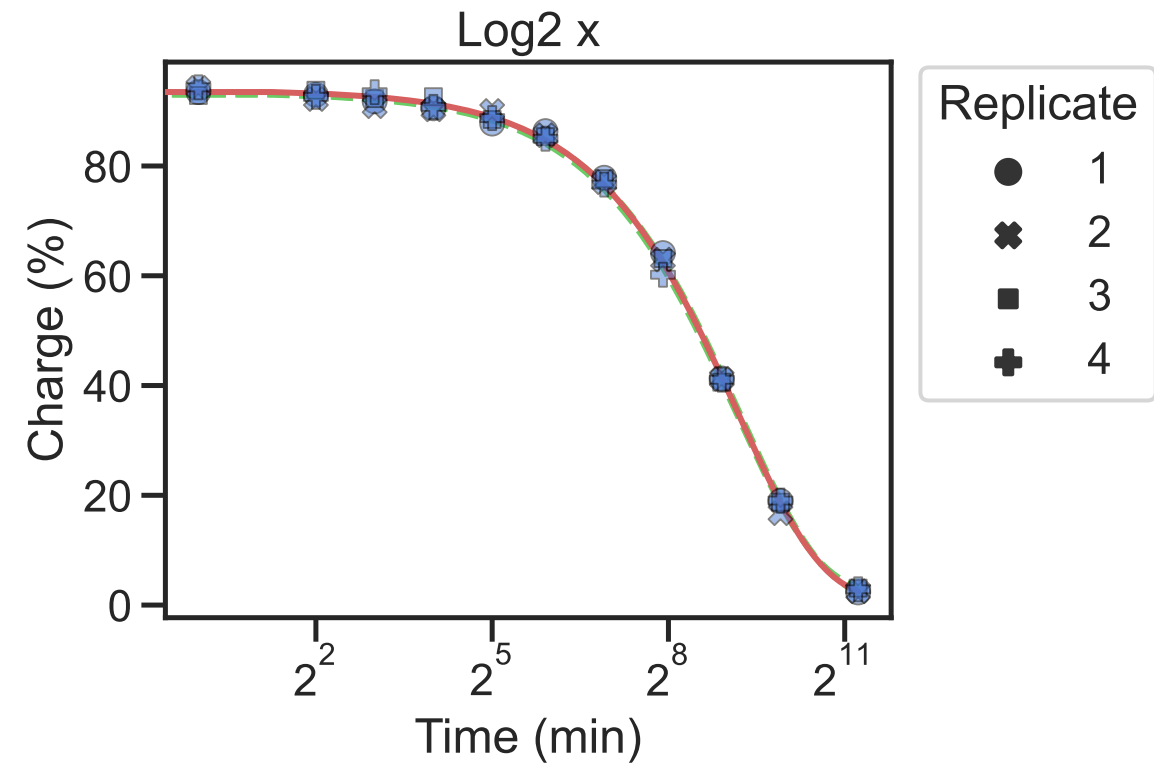
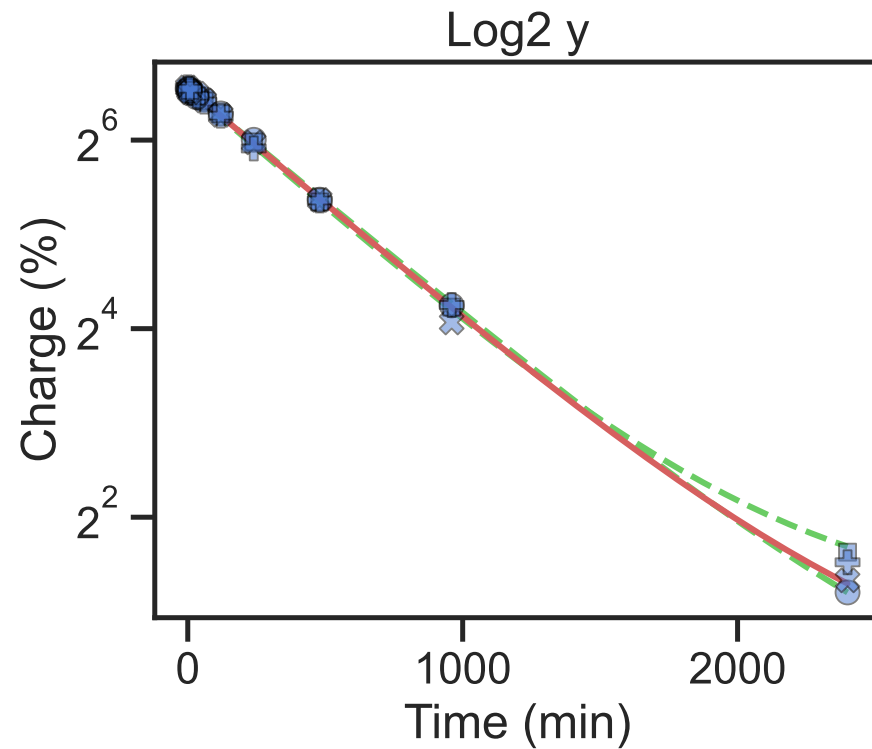
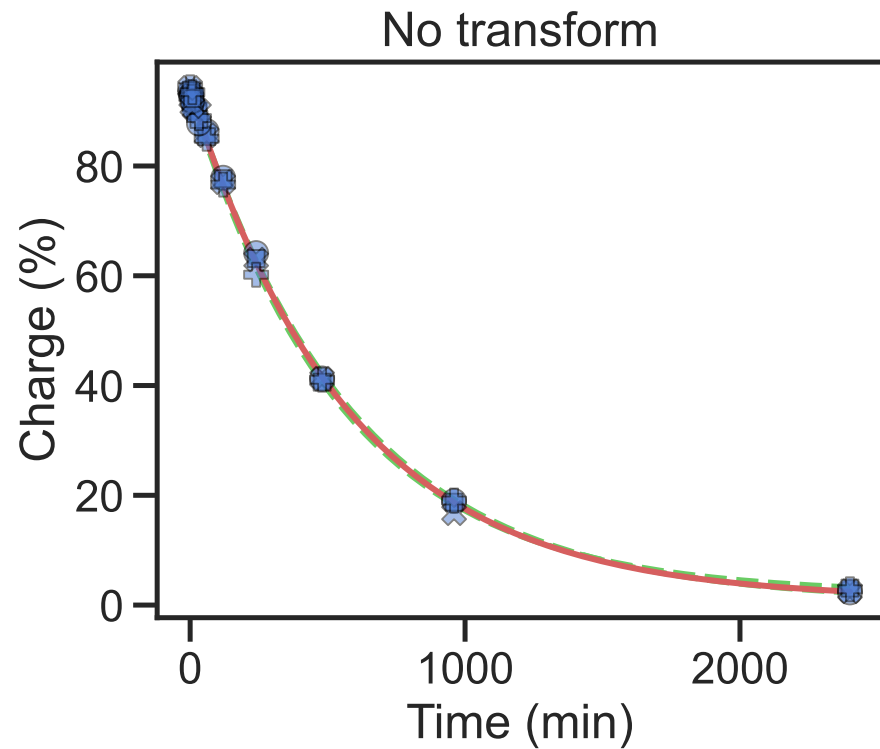
Log2 y



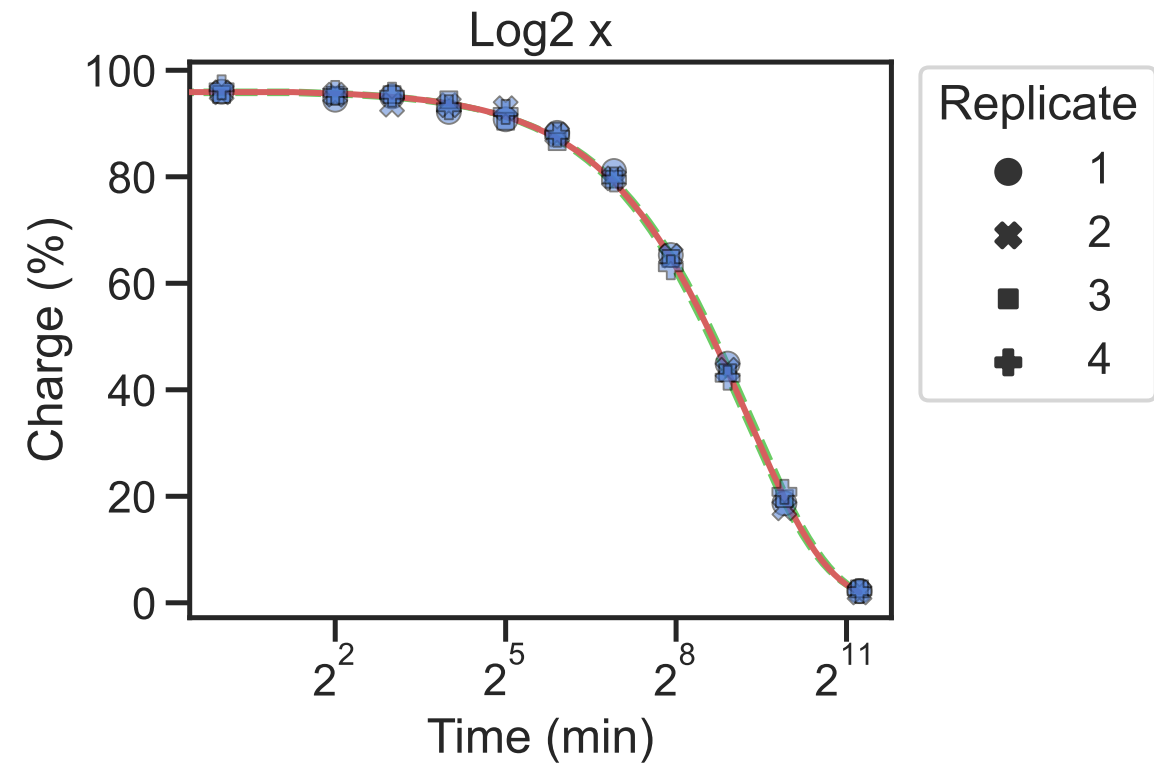
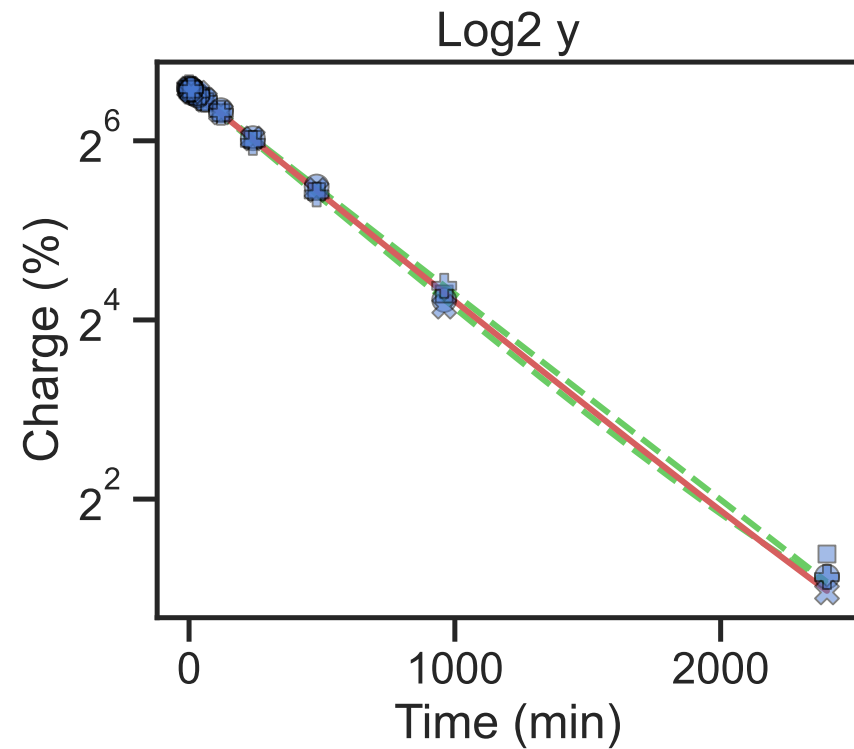
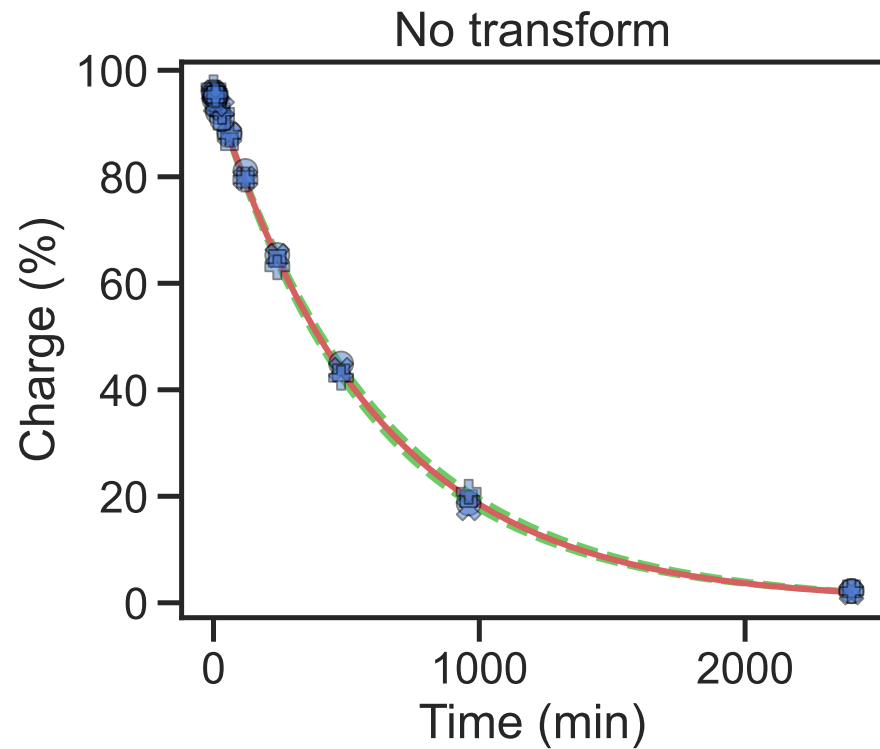
Log2 x



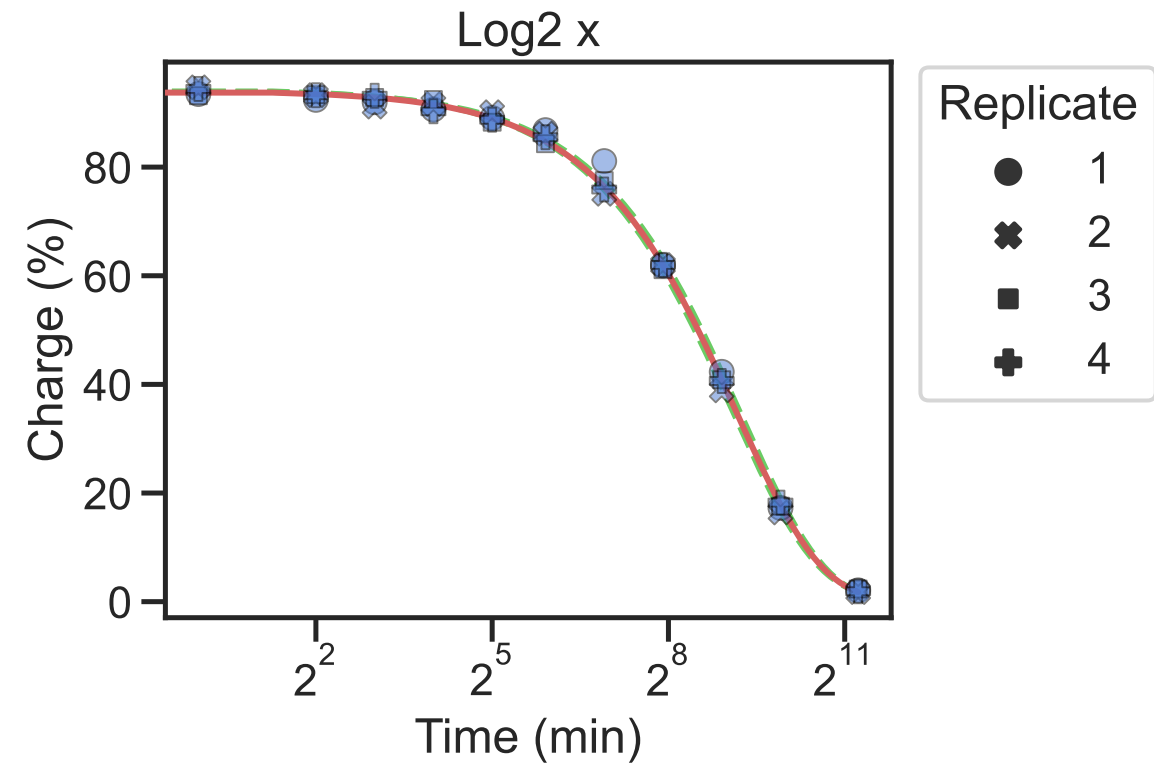
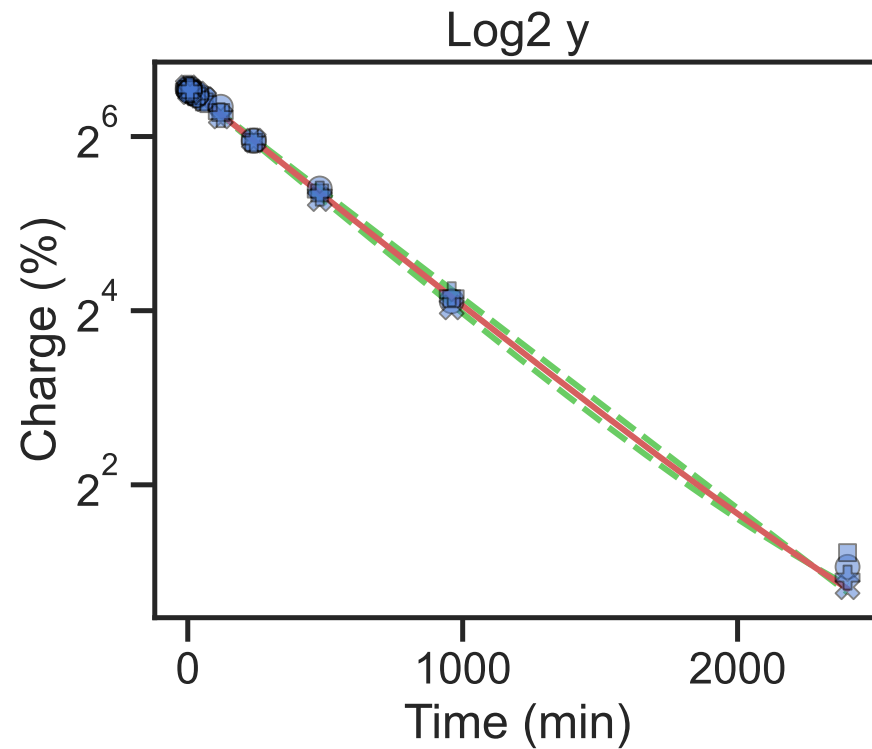
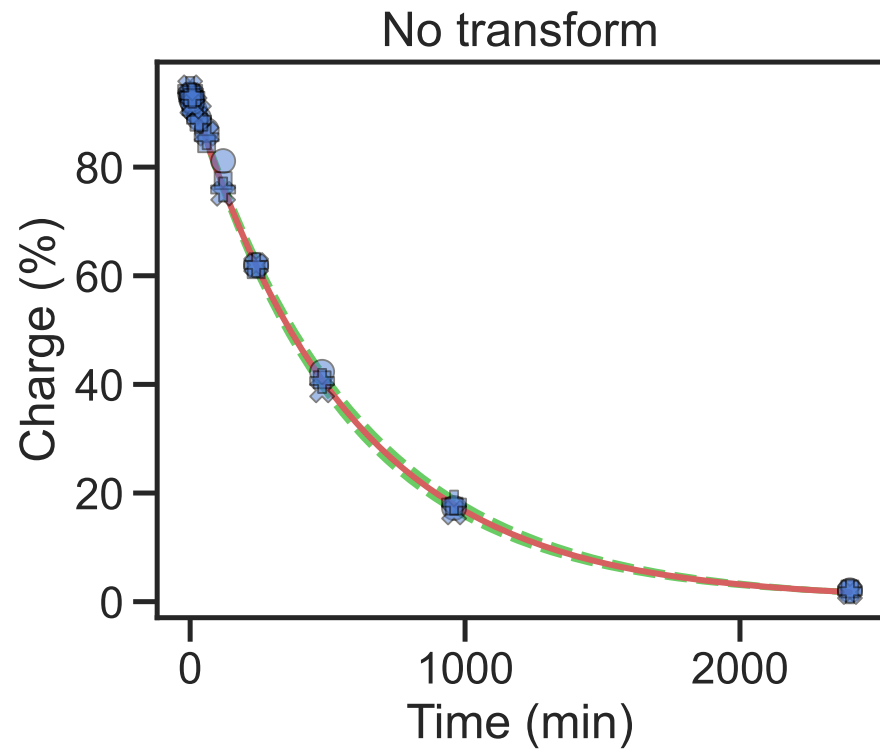
Ala-AGC-4-1 half-life=402 min, 95% CI (387; 414)



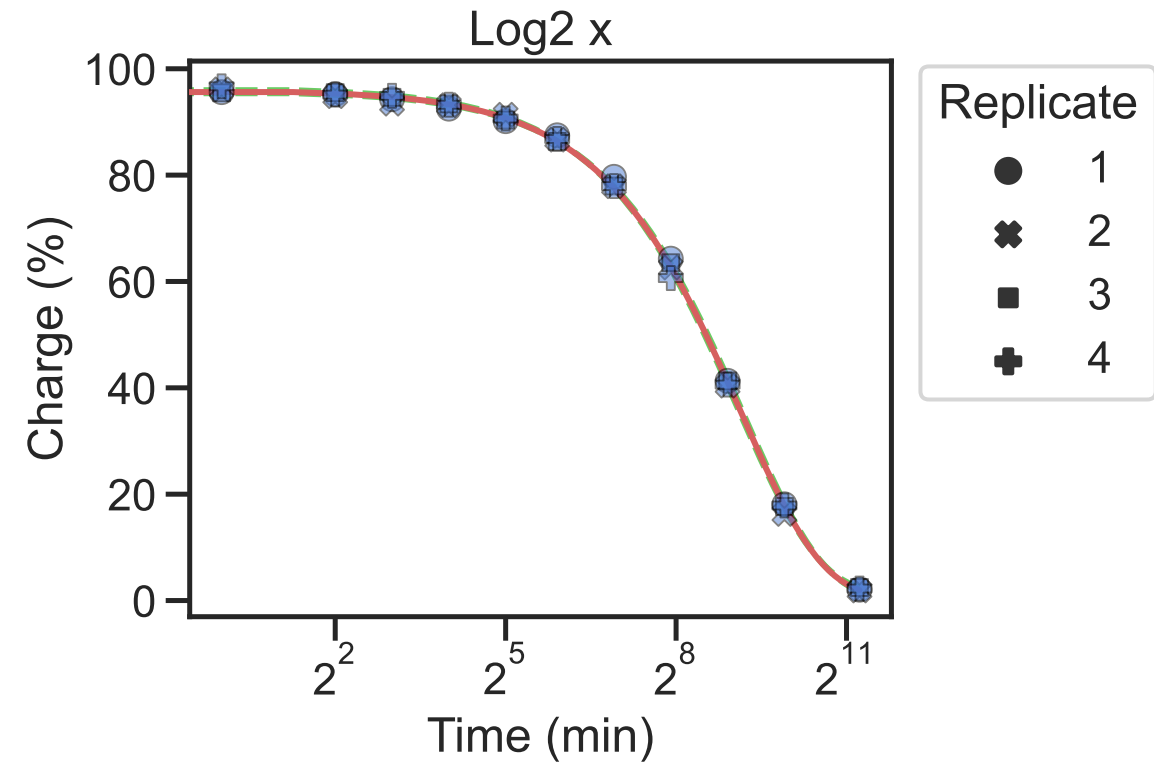
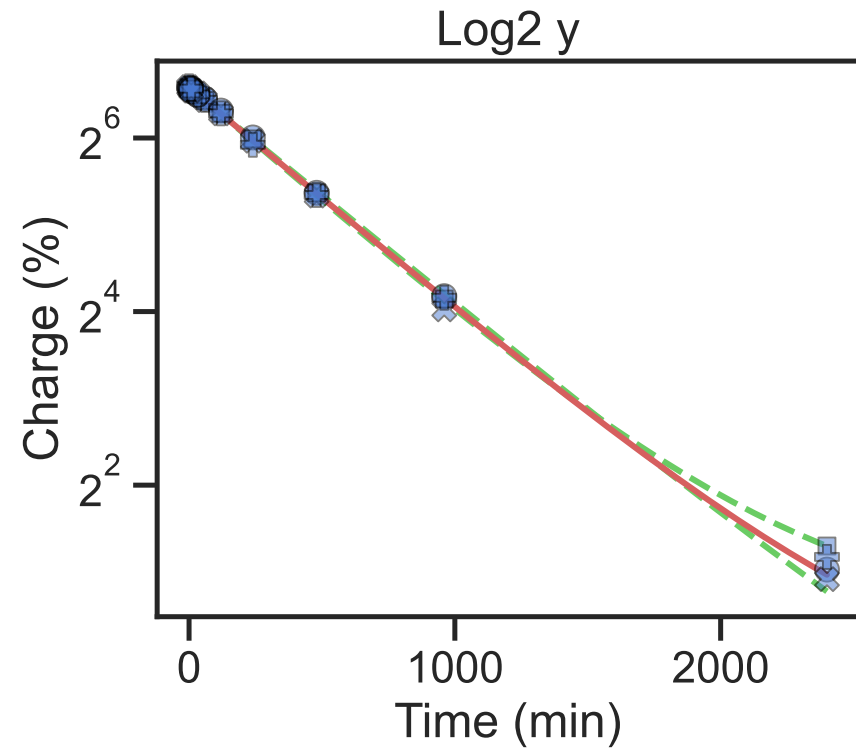
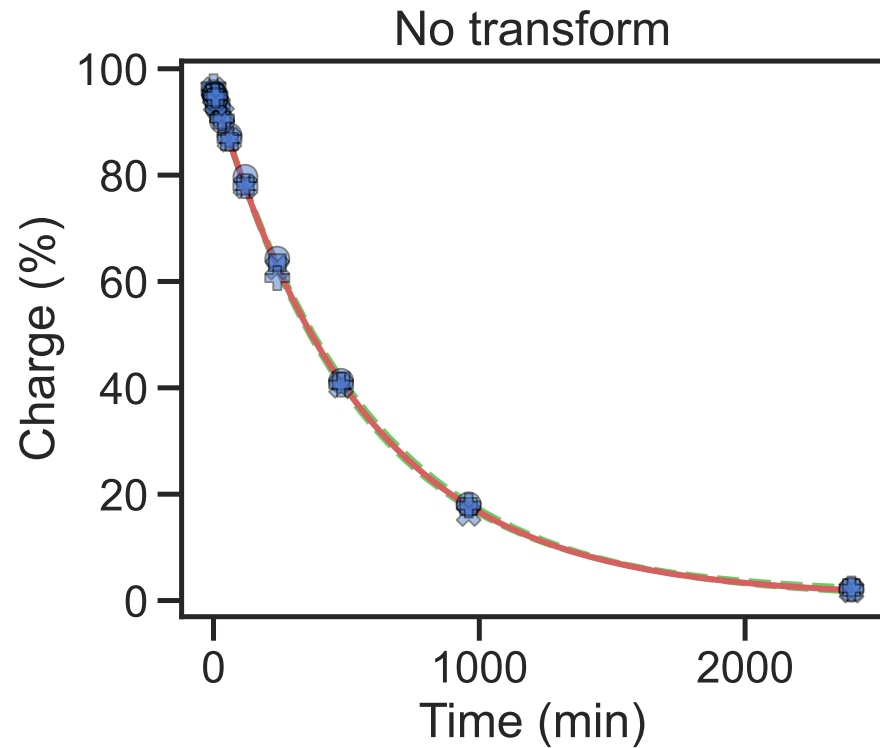
Ala-AGC-5-1 half-life=418 min, 95% CI (400; 435)



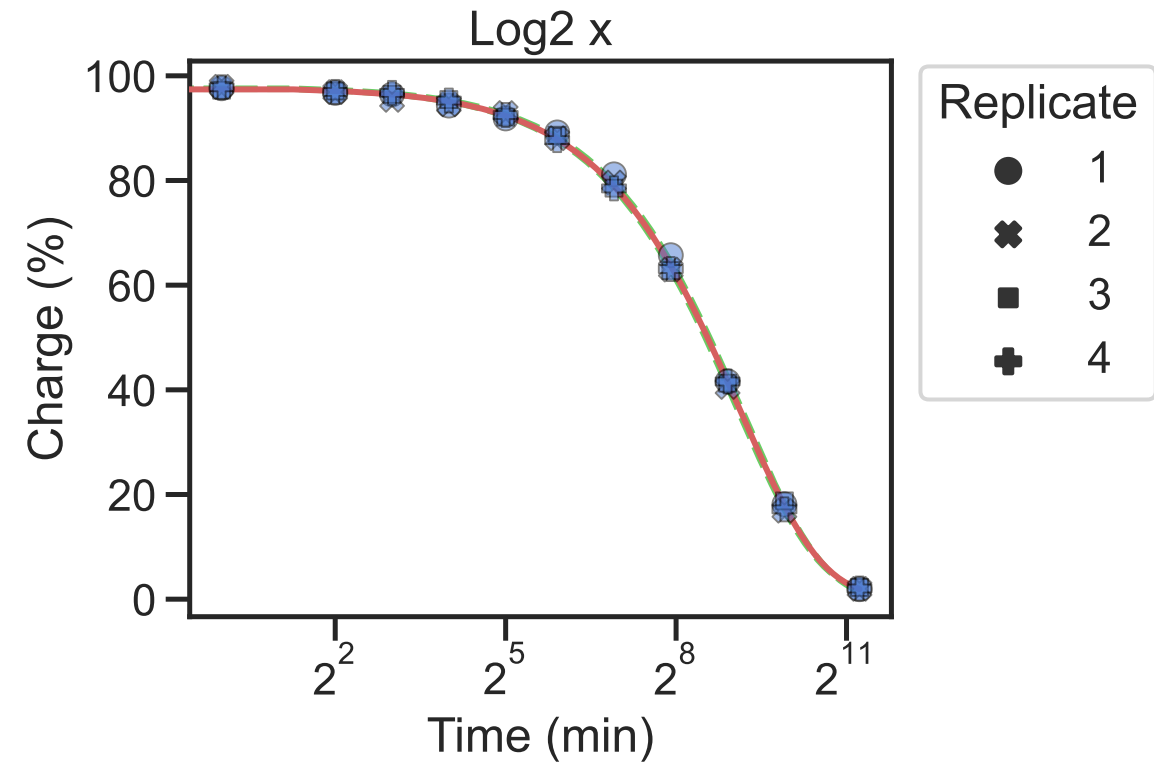
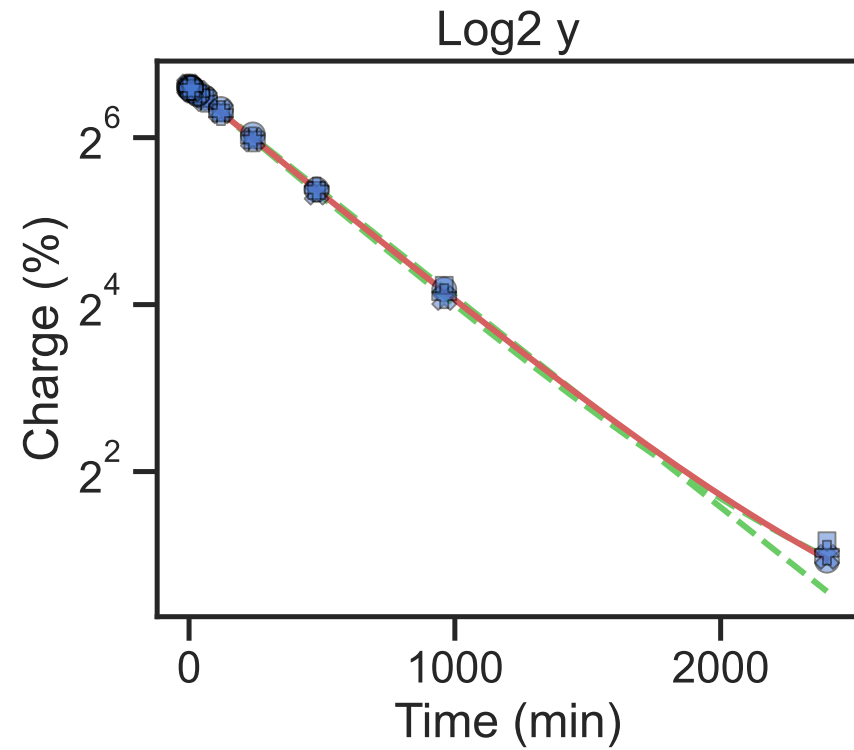
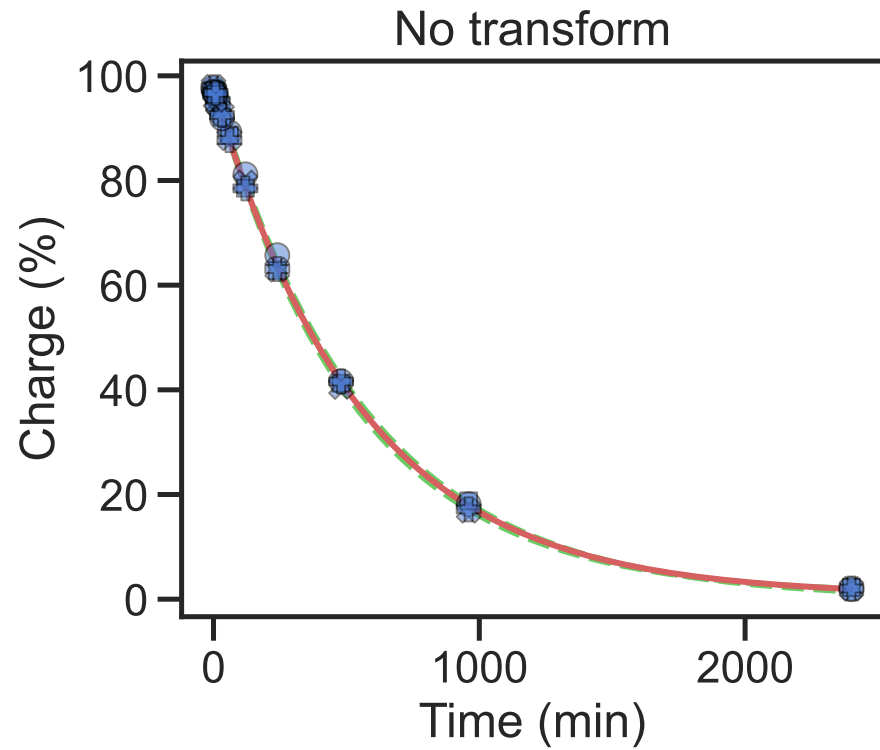
Ala-AGC-6-1 half-life=396 min, 95% CI (379; 414)



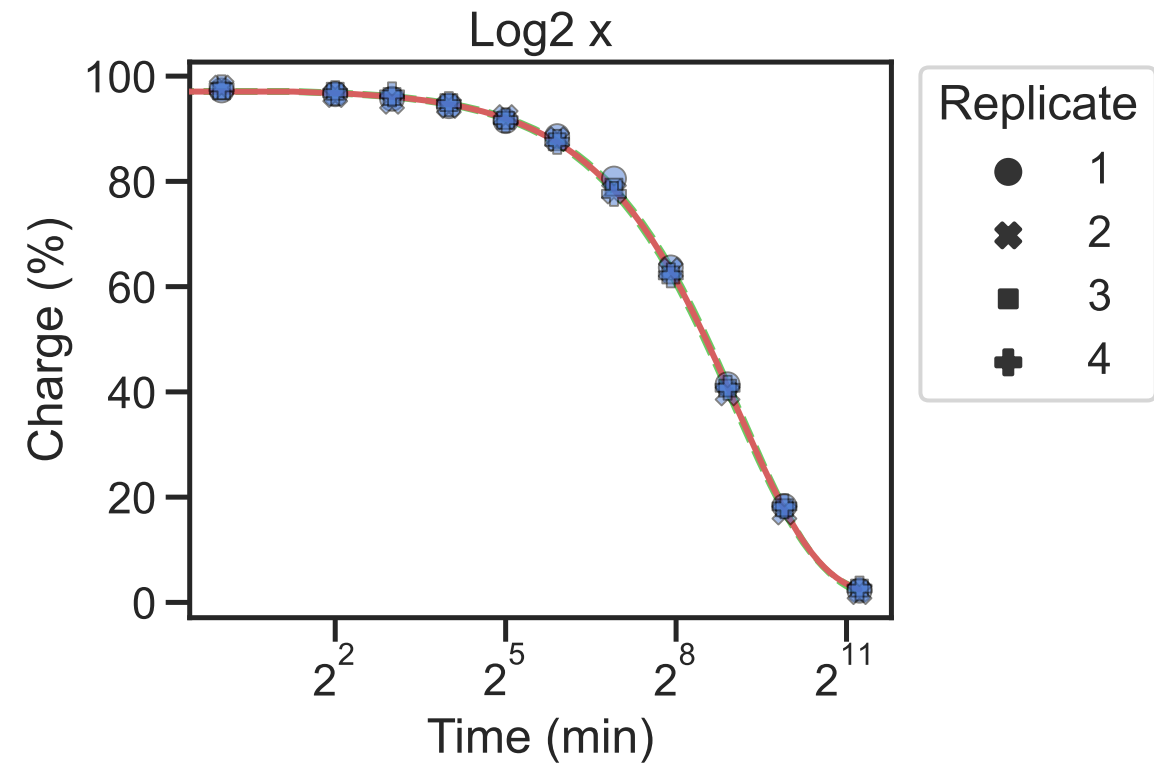
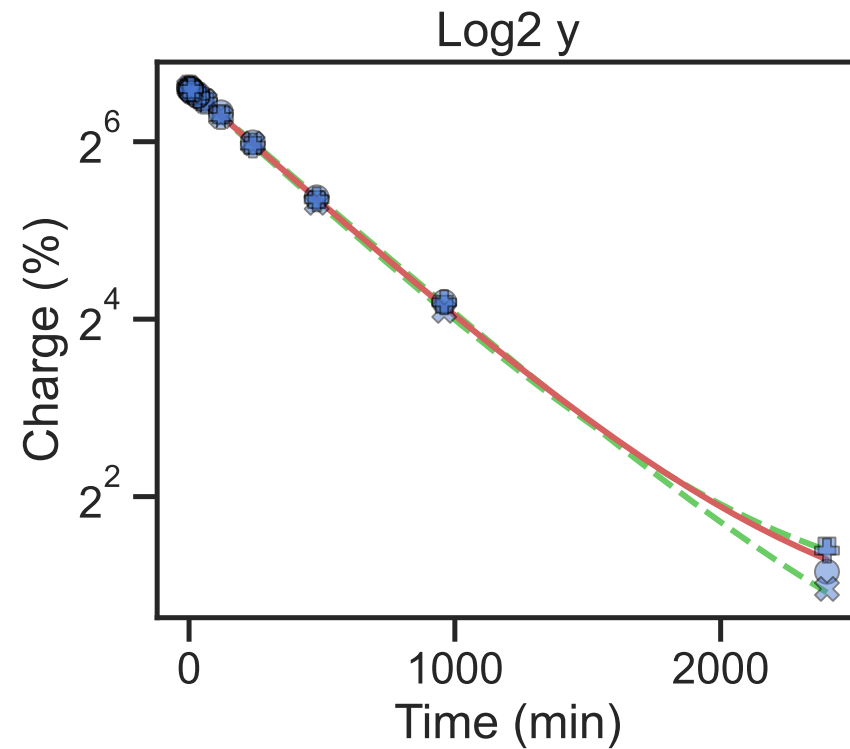
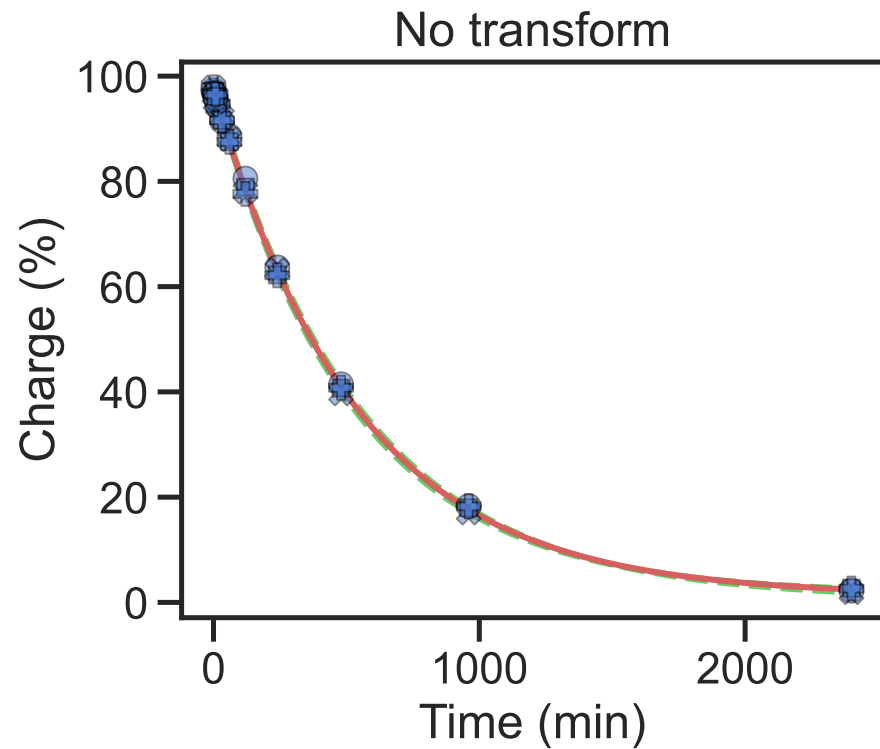
Ala-AGC-8-1 half-life=388 min, 95% CI (375; 401)



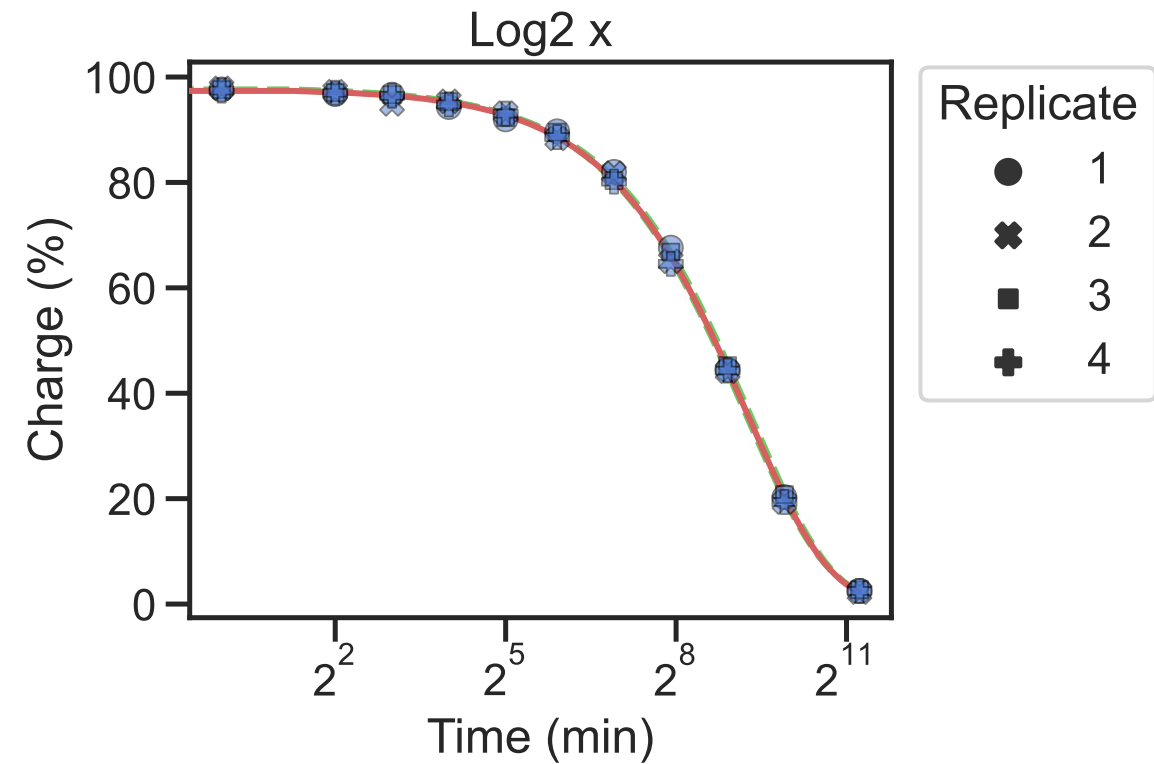
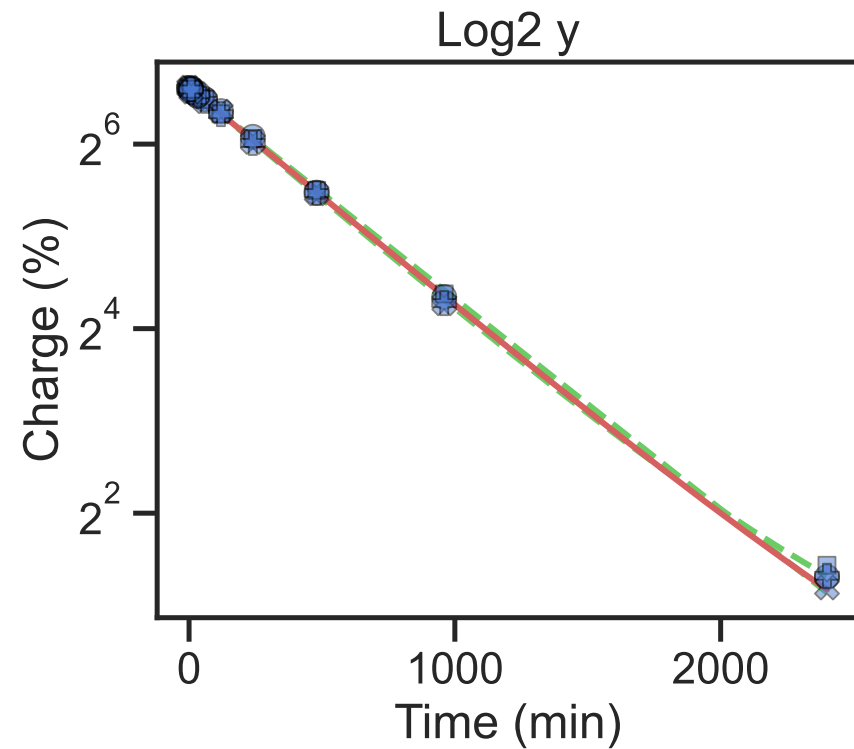
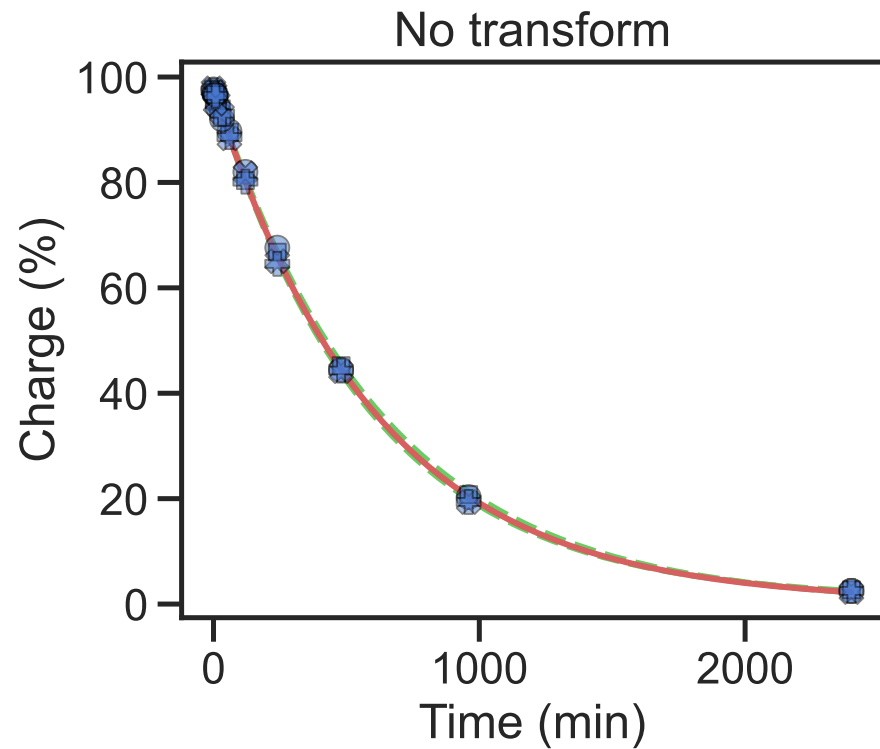
Ala-CGC-1-1 half-life=384 min, 95% CI (373; 397)



Ala-CGC-2-1 half-life=375 min, 95% CI (365; 388)

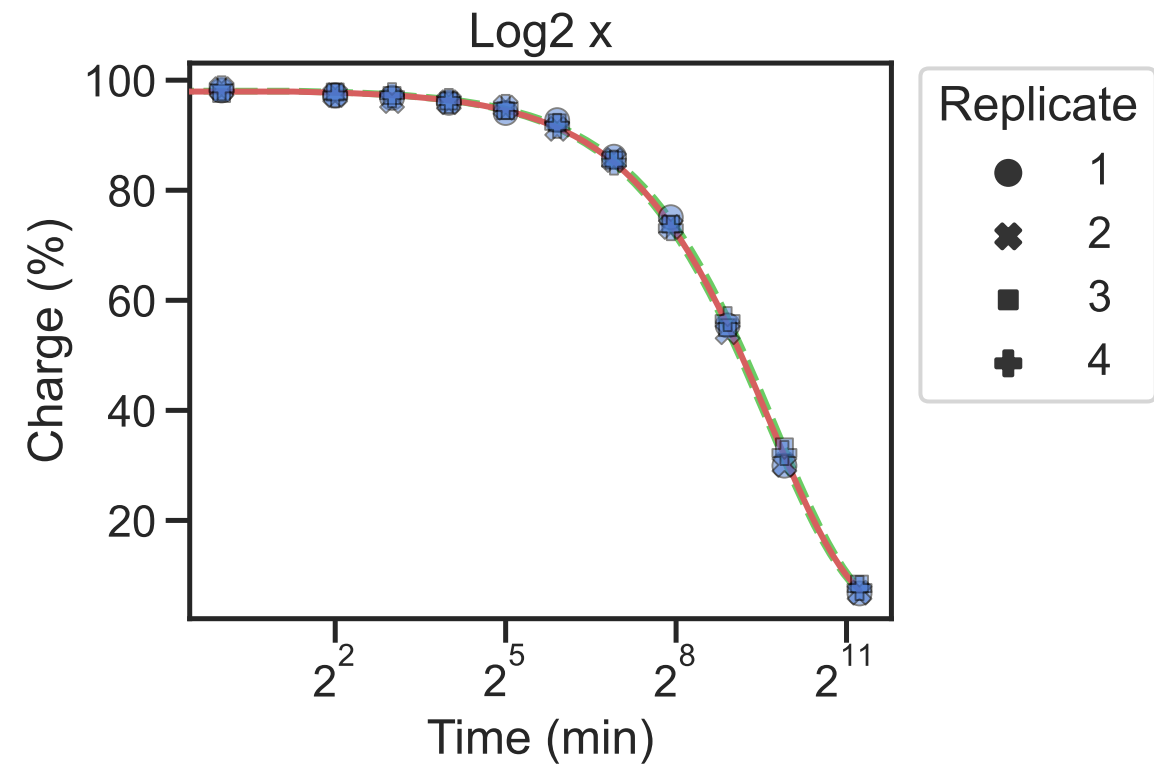
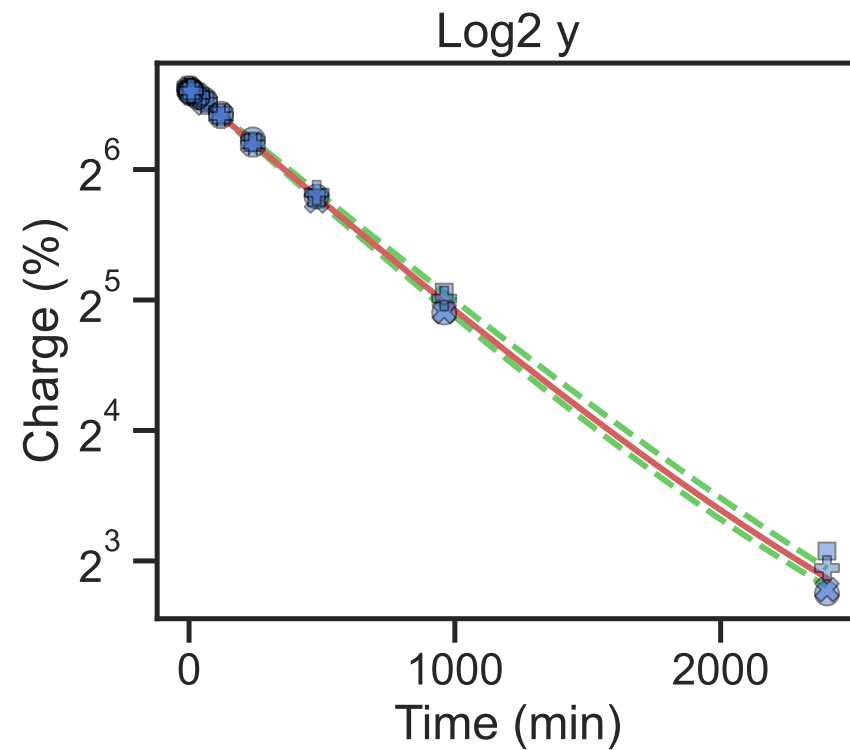
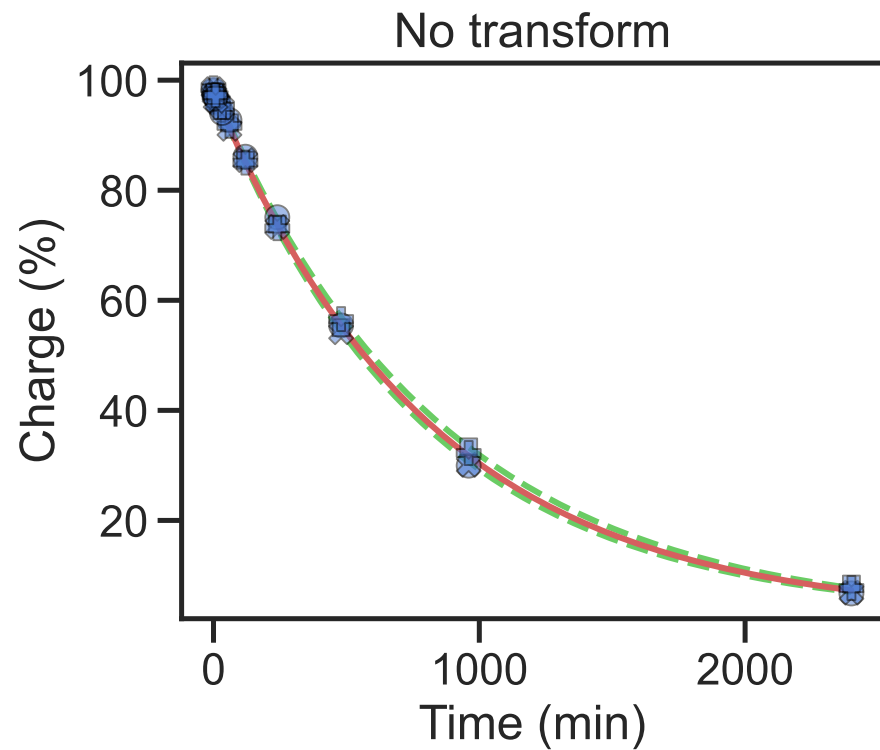


Ala-CGC-3-1 half-life=421 min, 95% CI (409; 436)

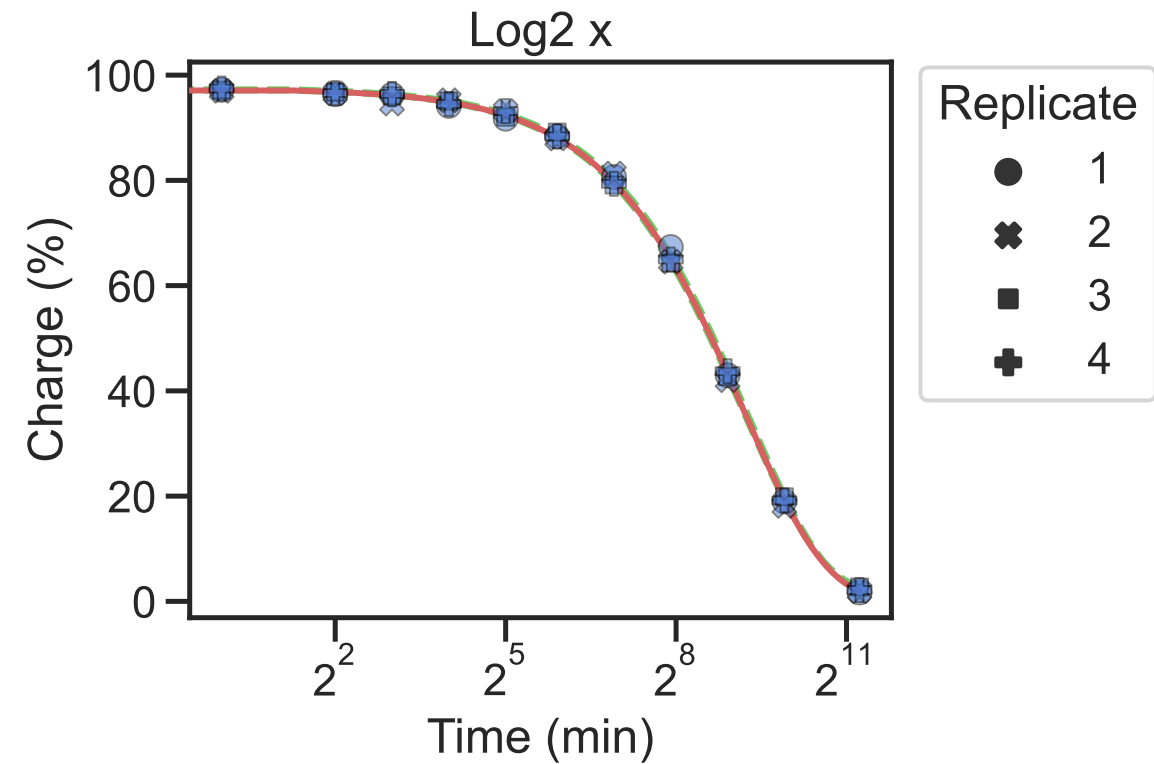
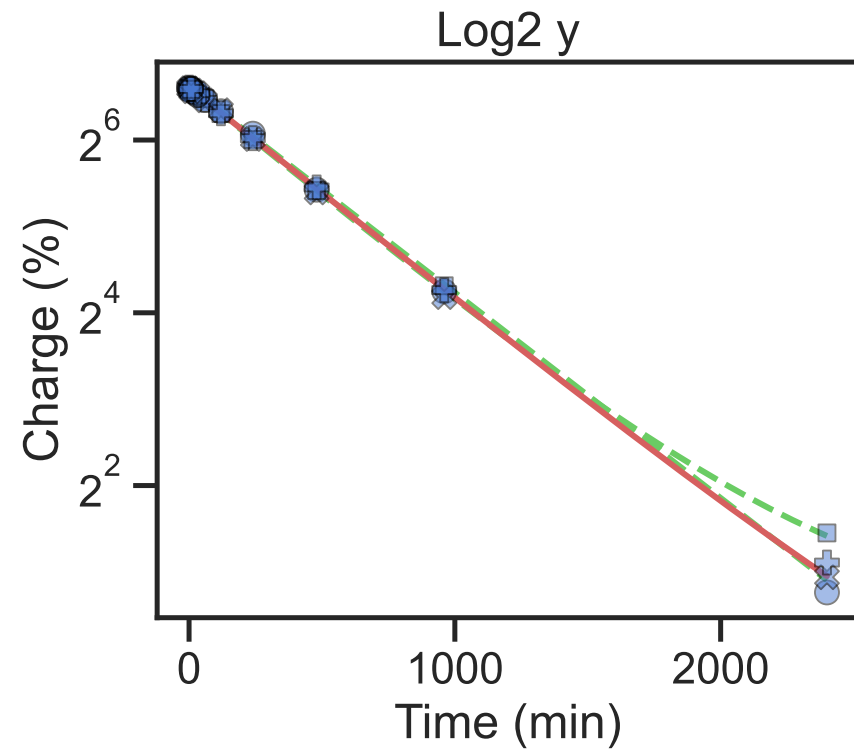
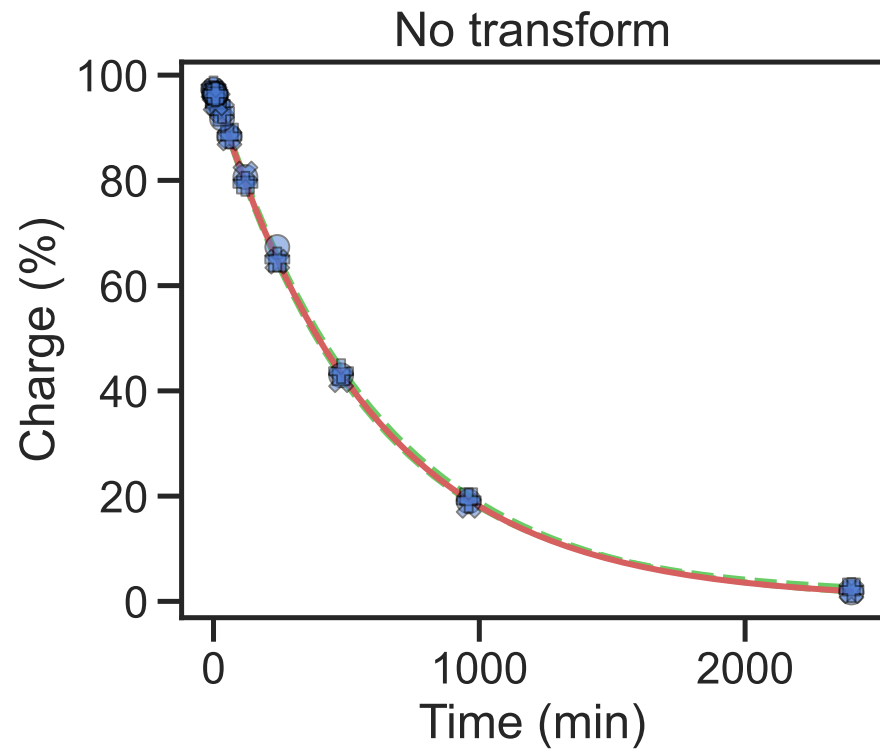




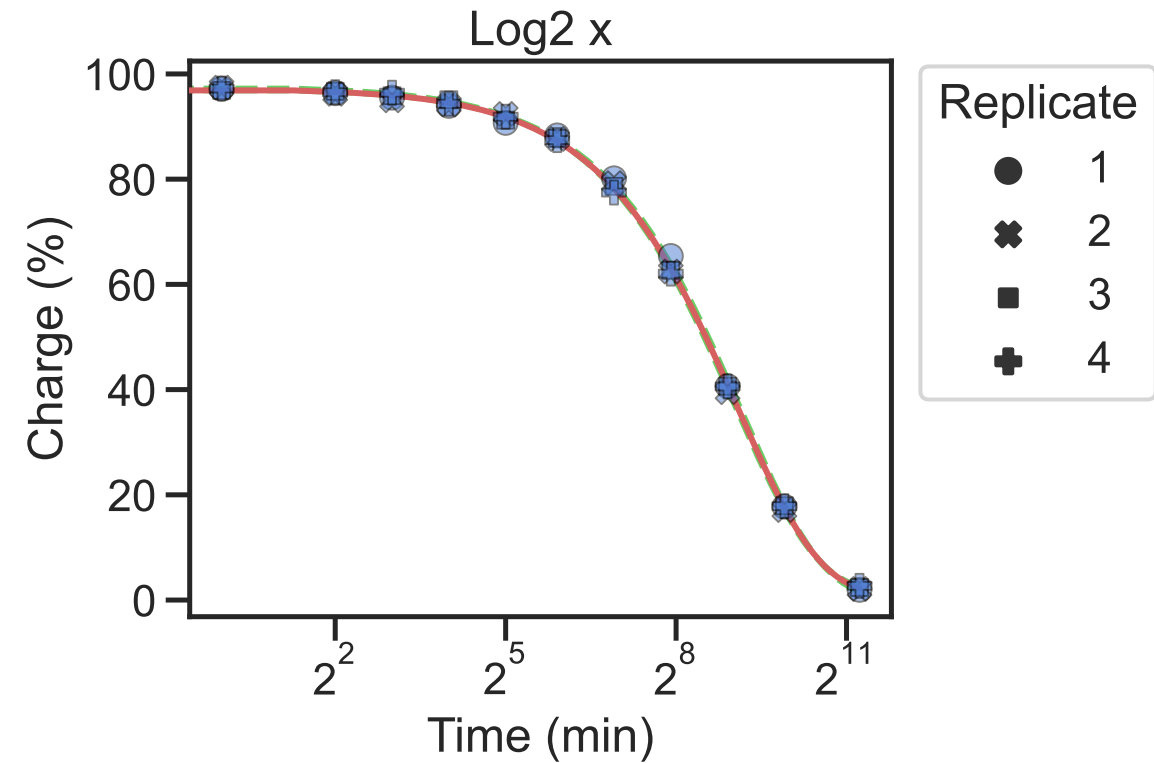
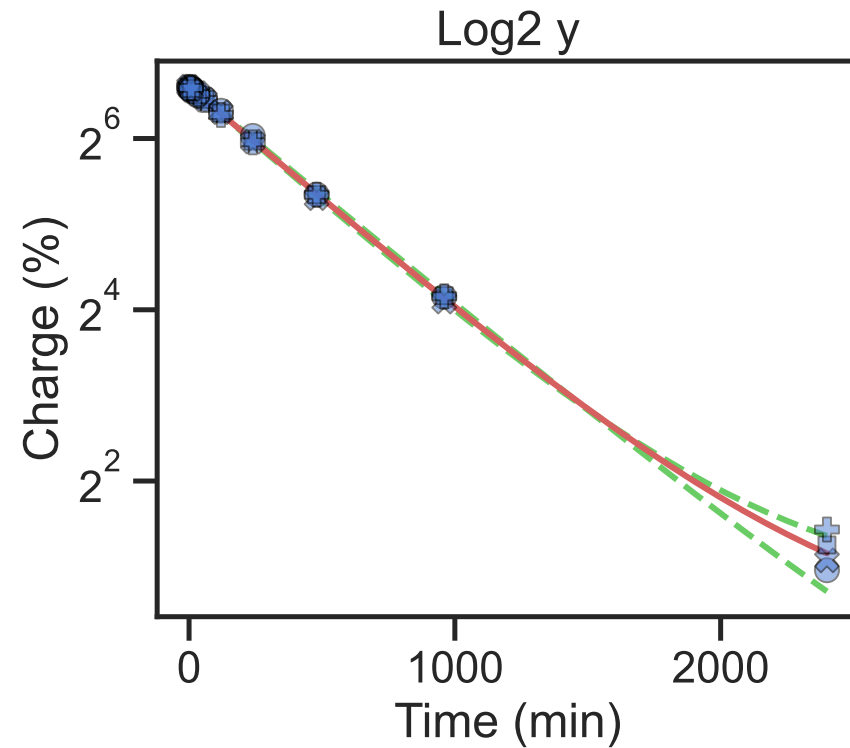
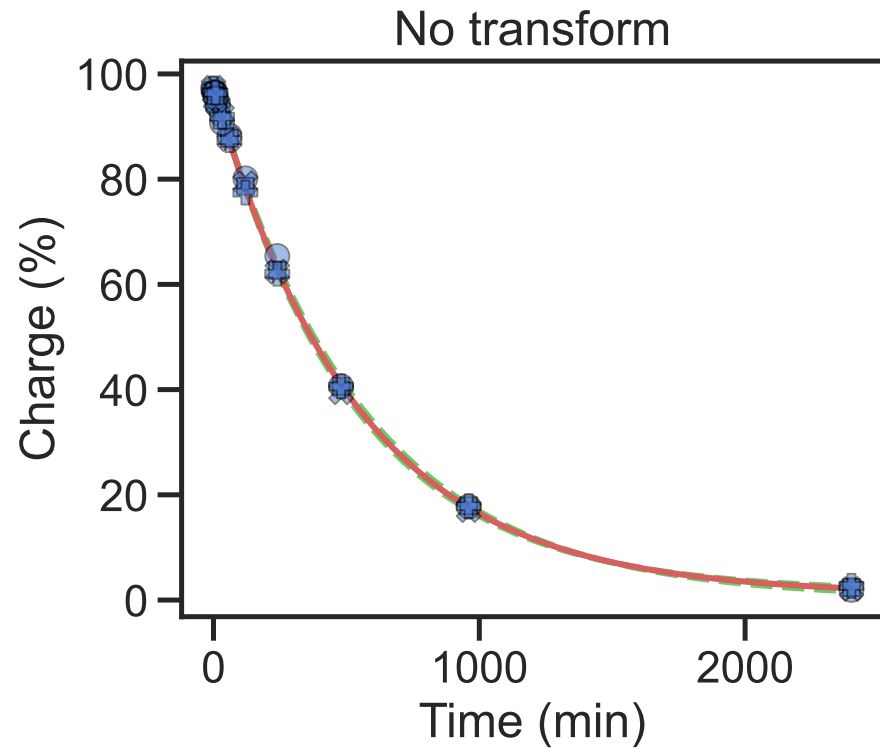
Ala-CGC-4-1 half-life=563 min, 95% CI (544; 594)



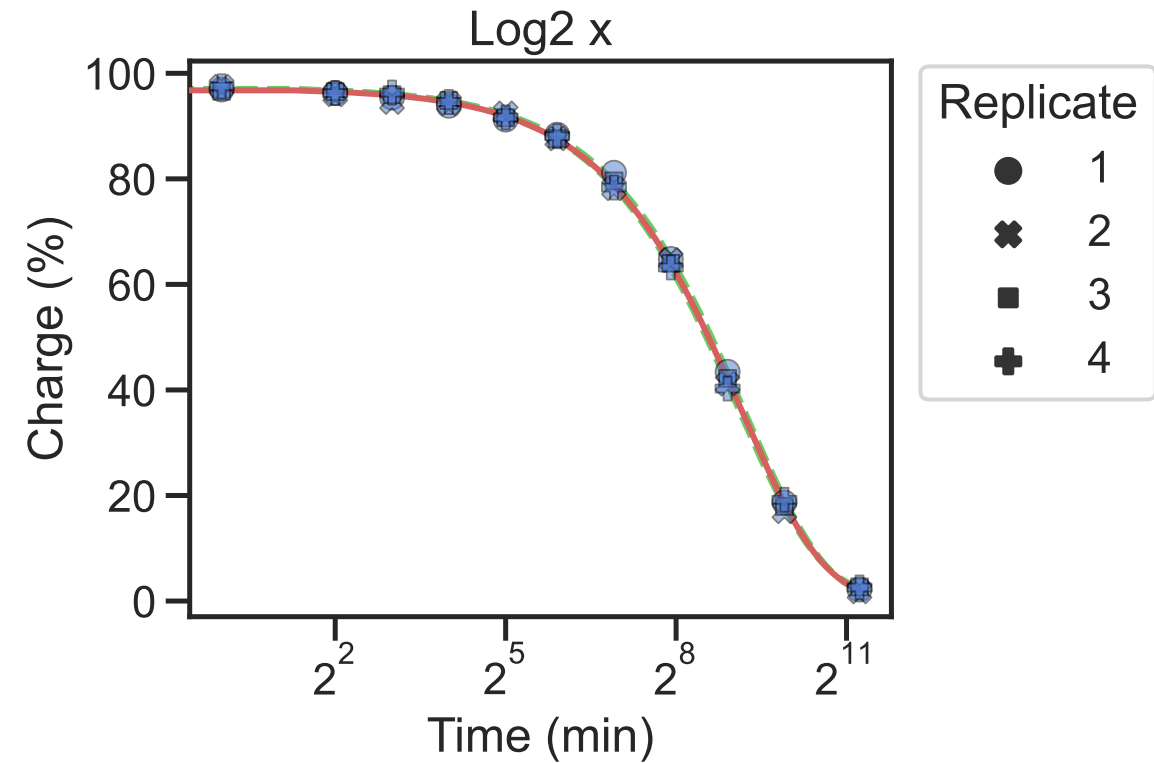
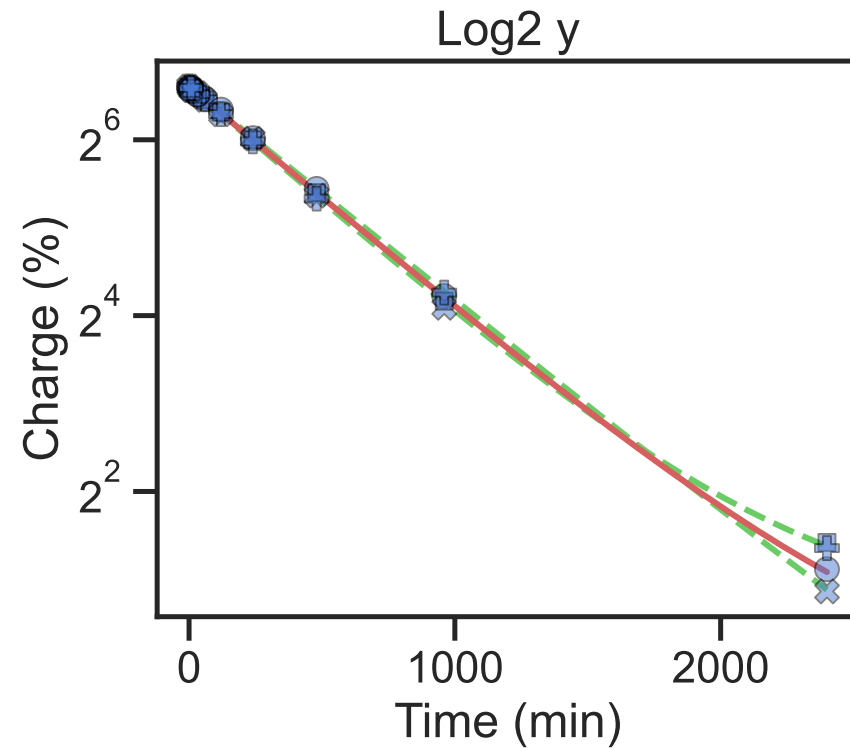
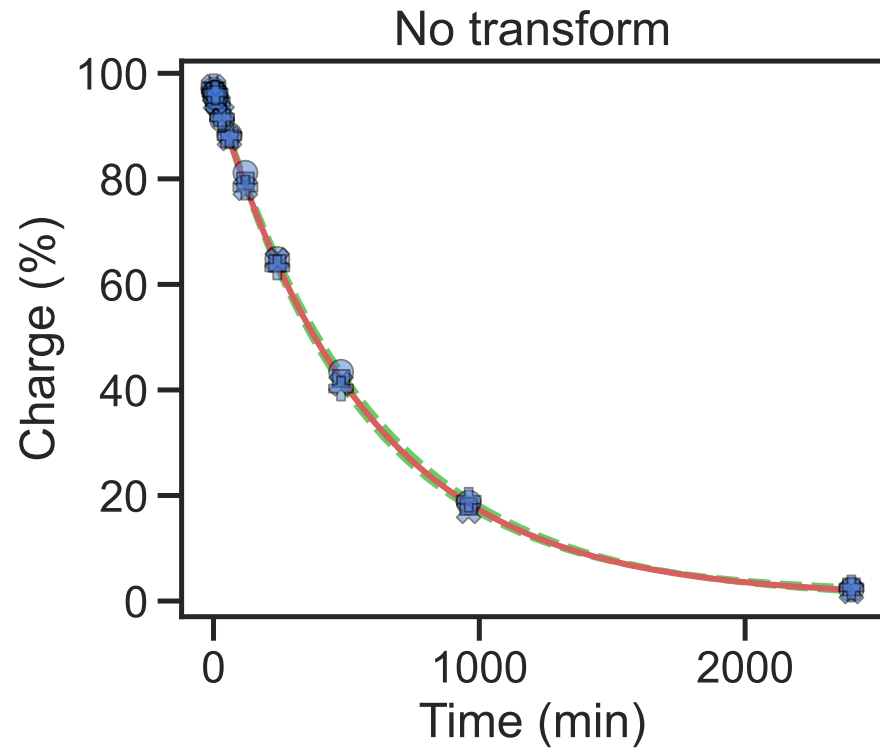
Ala-TGC-1-1 half-life=408 min, 95% CI (395; 421)



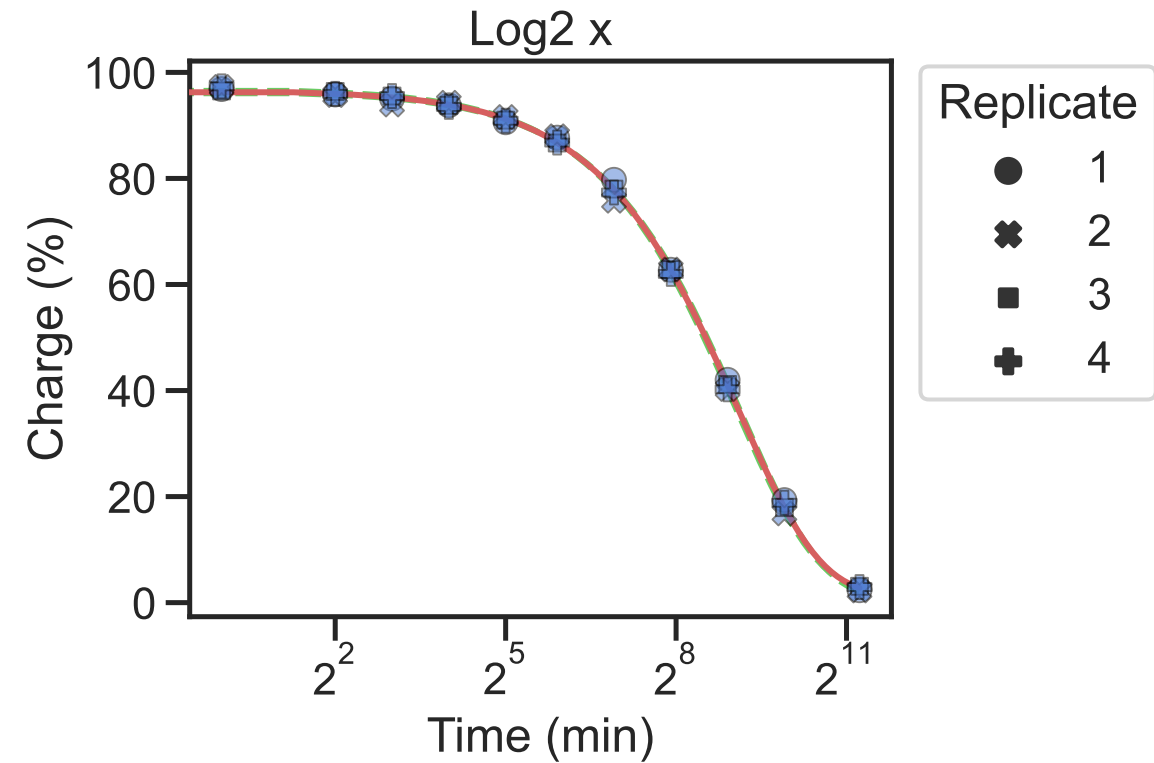
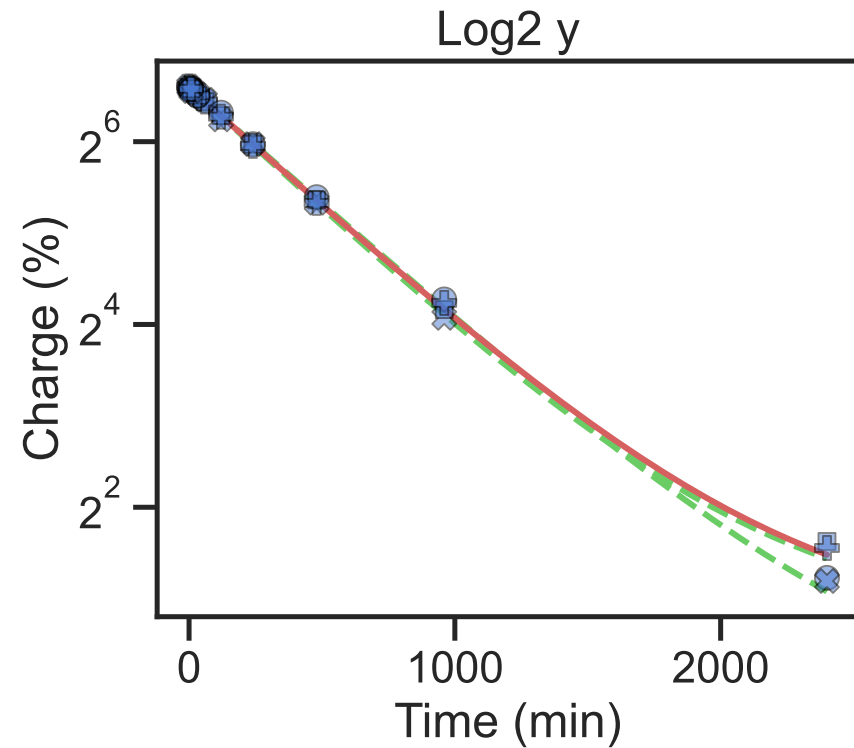
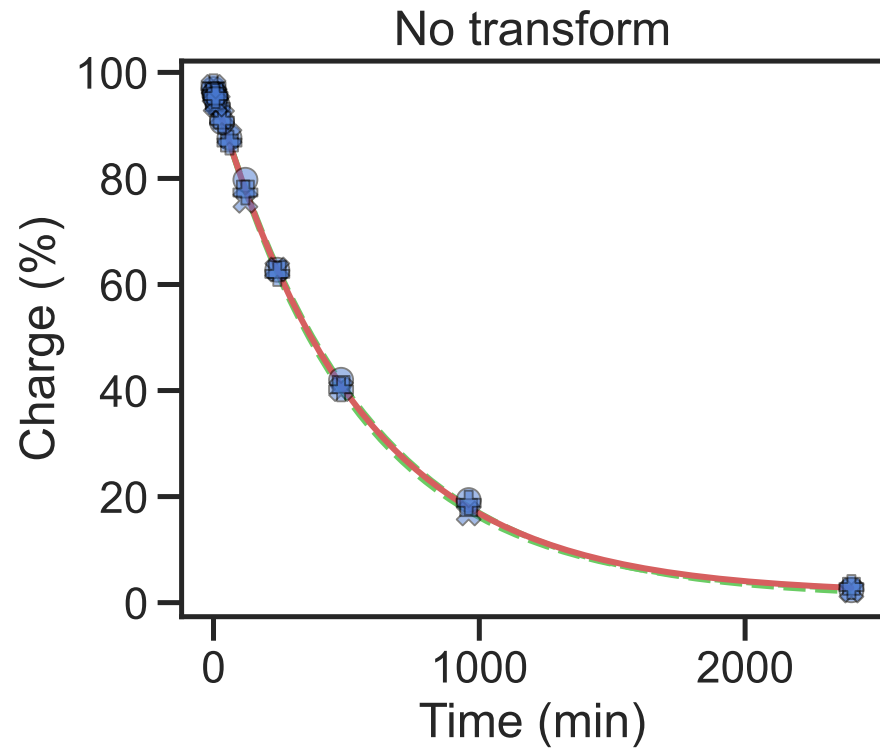
Ala-TGC-2-1 half-life=378 min, 95% CI (365; 393)



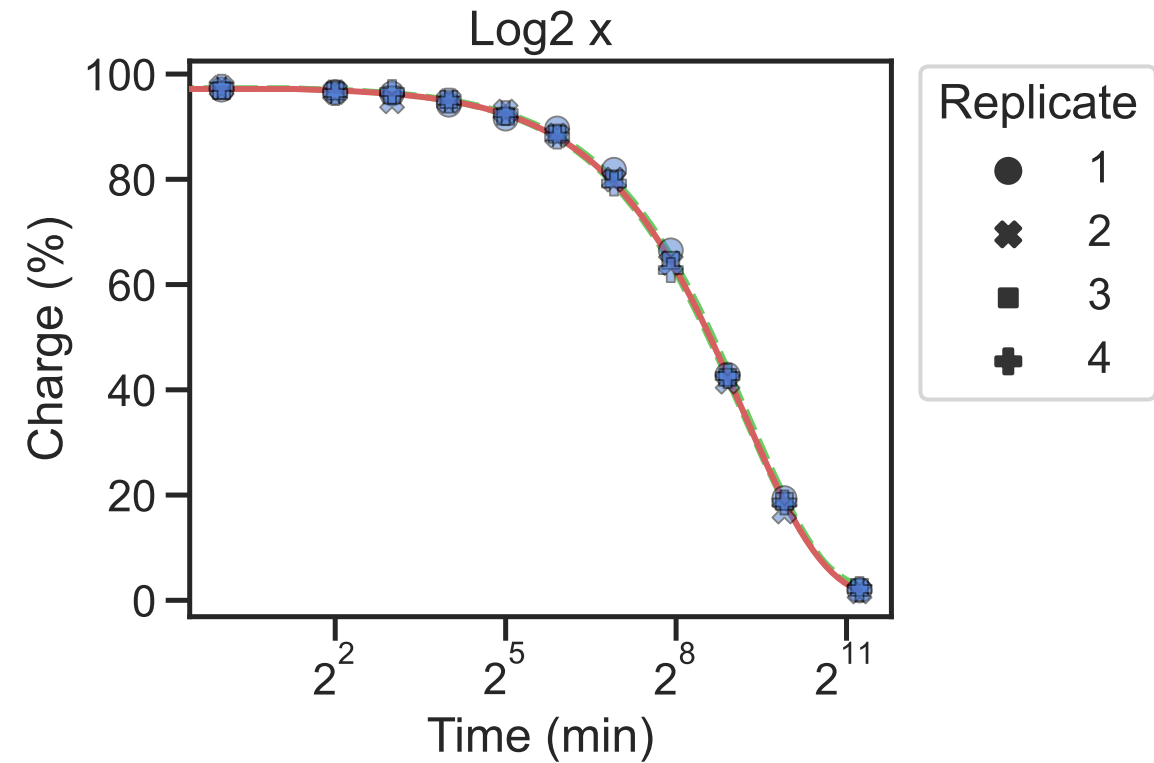
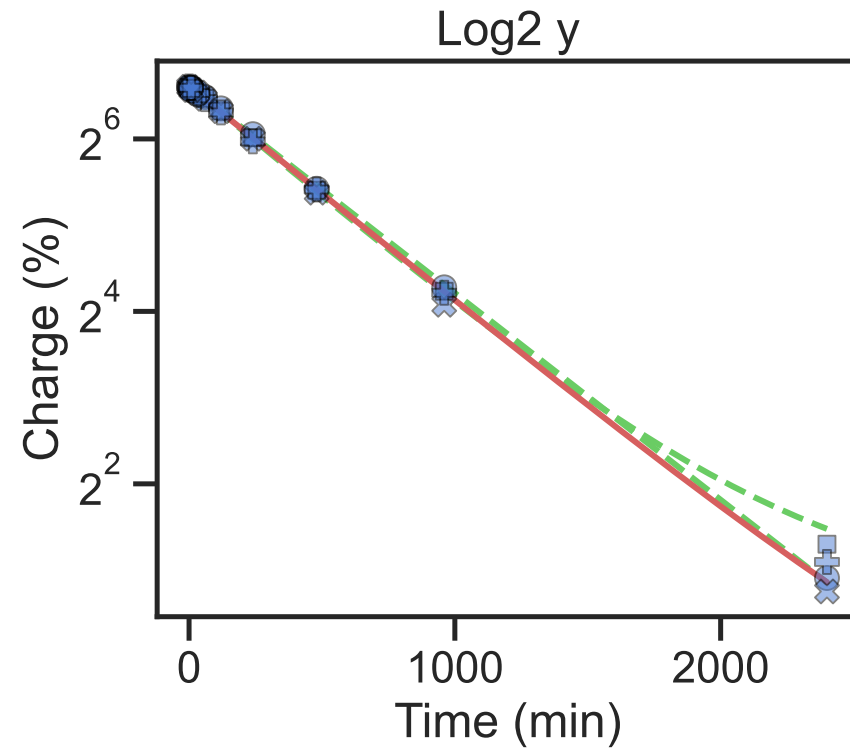
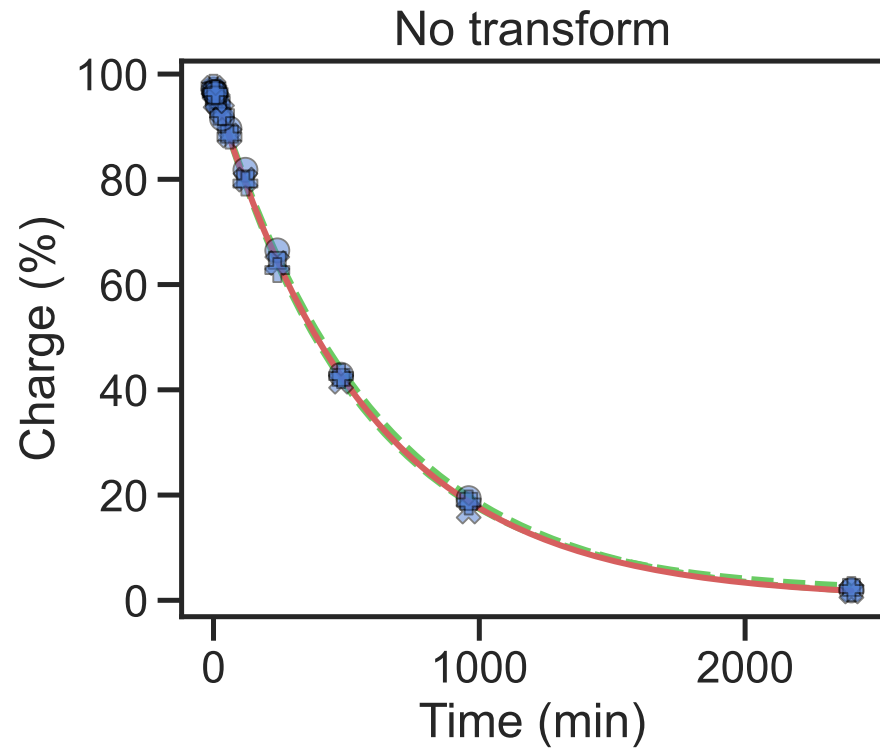
Ala-TGC-3-1 half-life=393 min, 95% CI (376; 410)



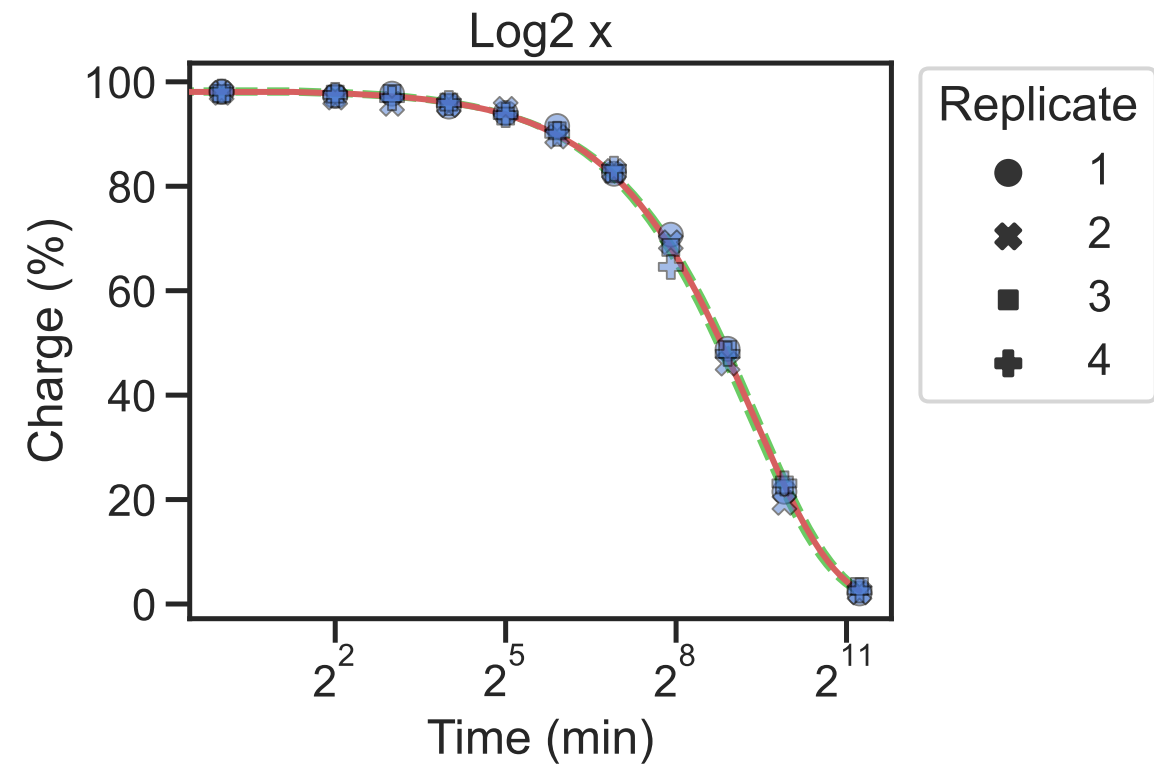
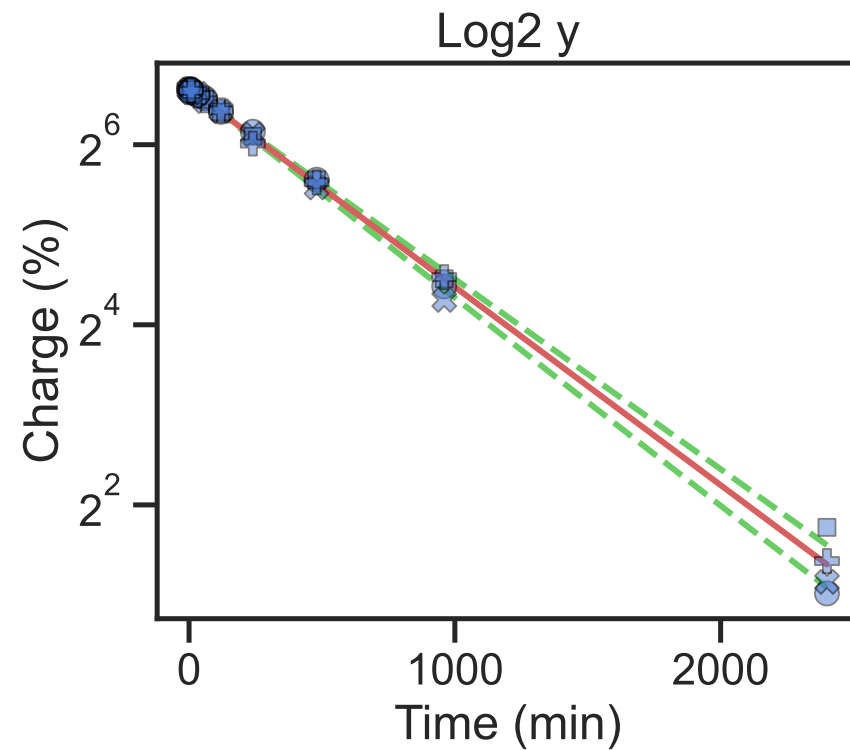
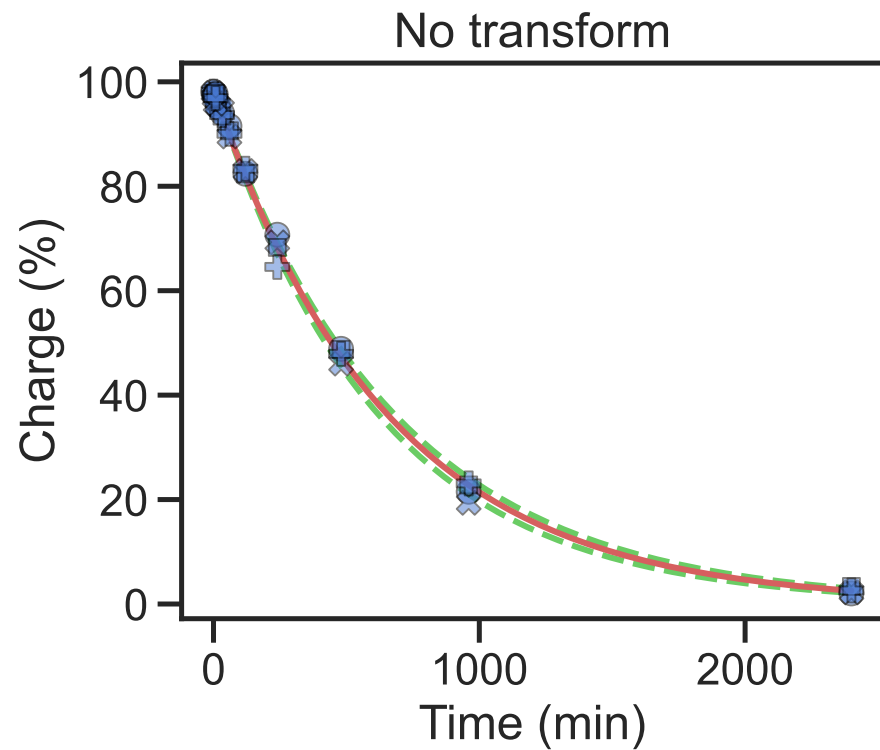
Ala-TGC-4-1 half-life=378 min, 95% CI (367; 389)



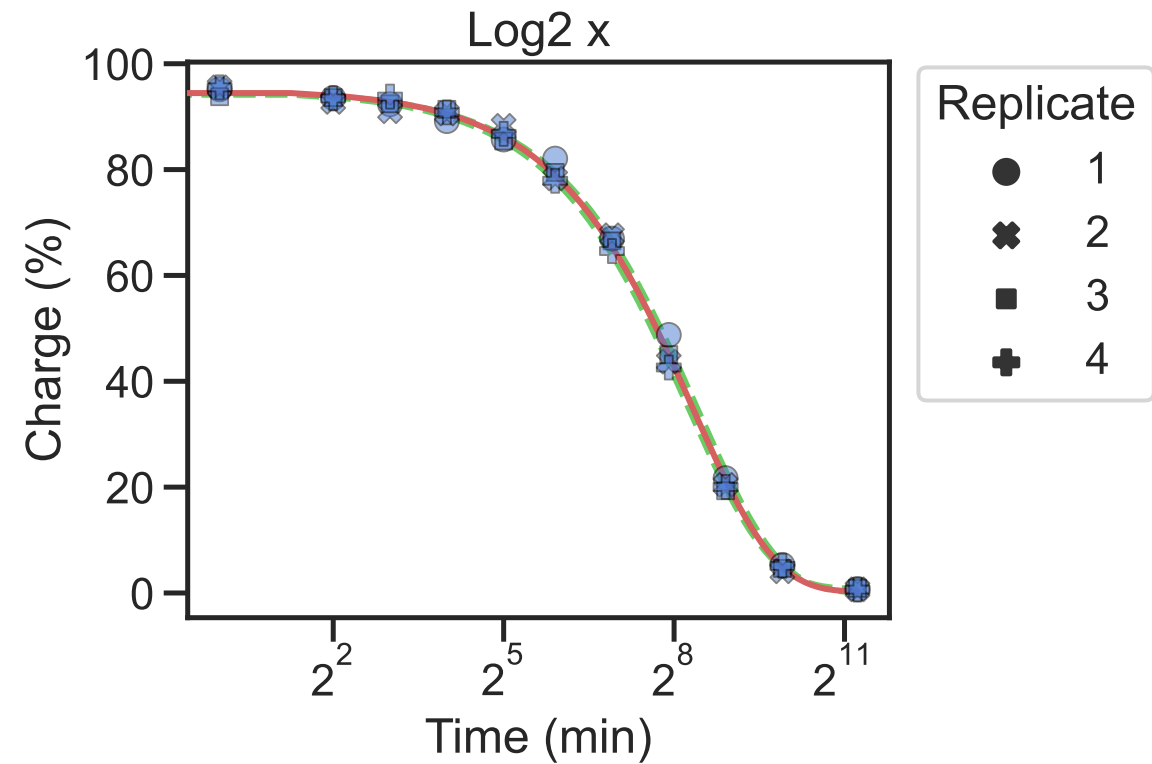
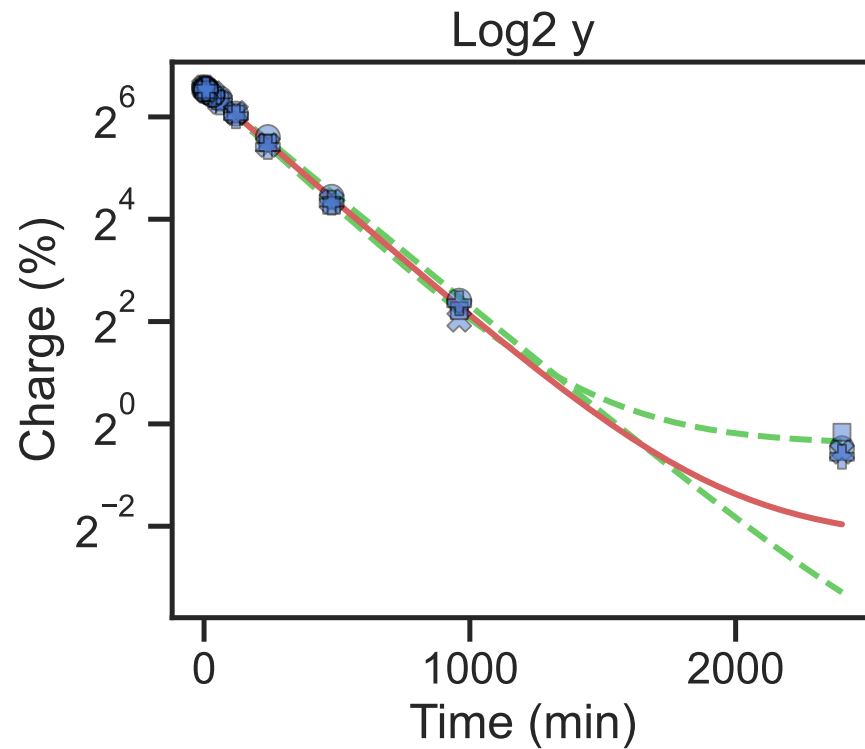
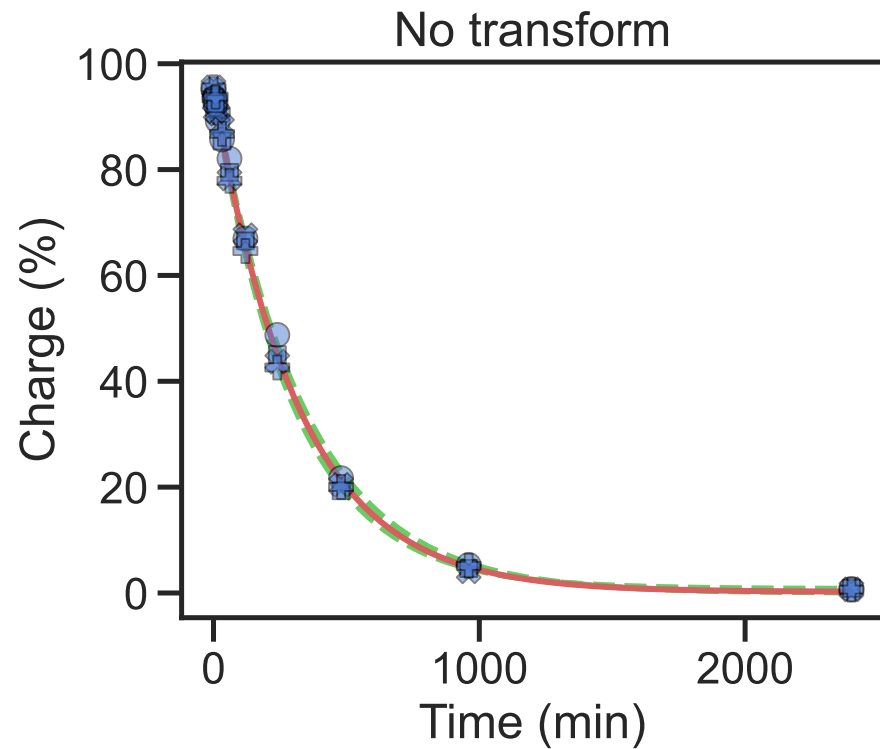
Ala-TGC-5-1 half-life=400 min, 95% CI (384; 417)



Ala-TGC-6-1 half-life=454 min, 95% CI (429; 474)

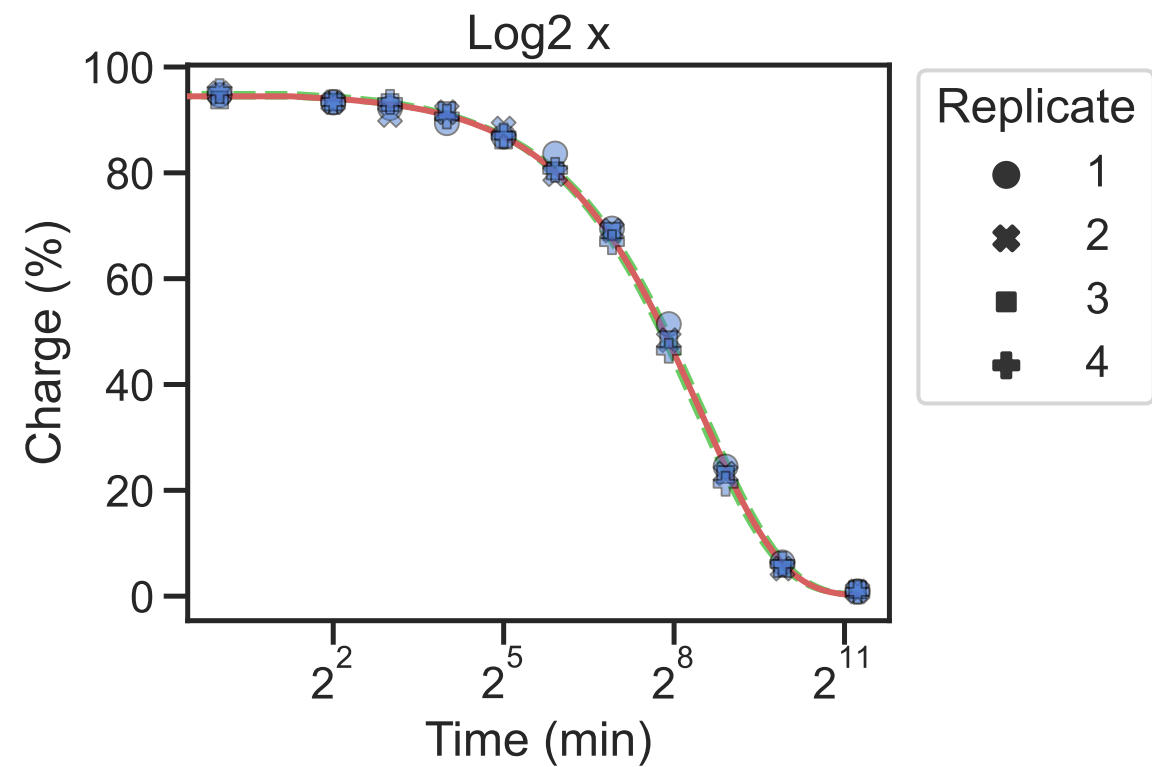
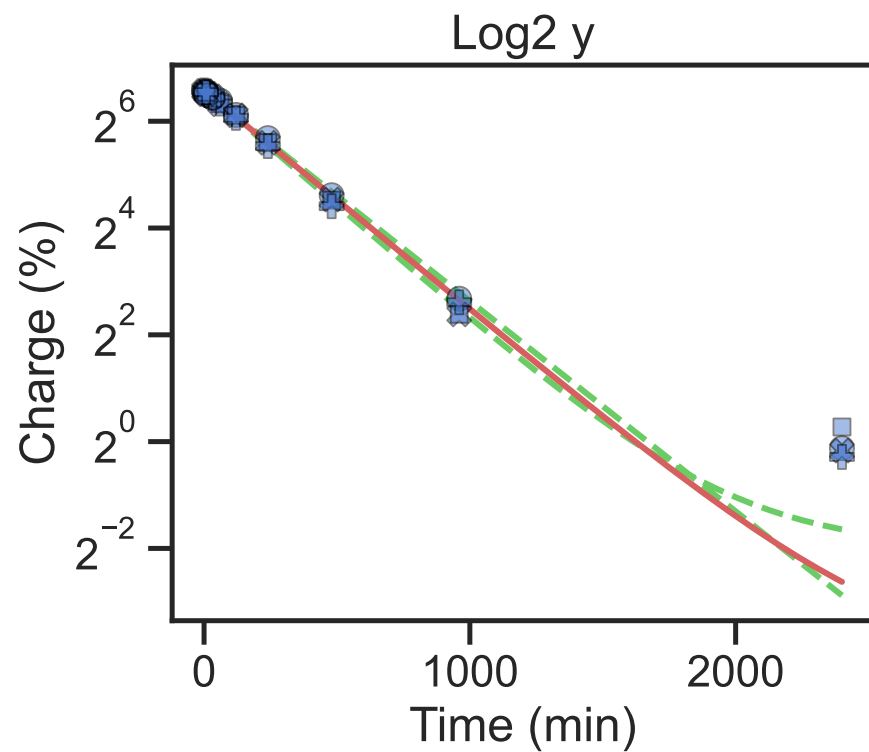
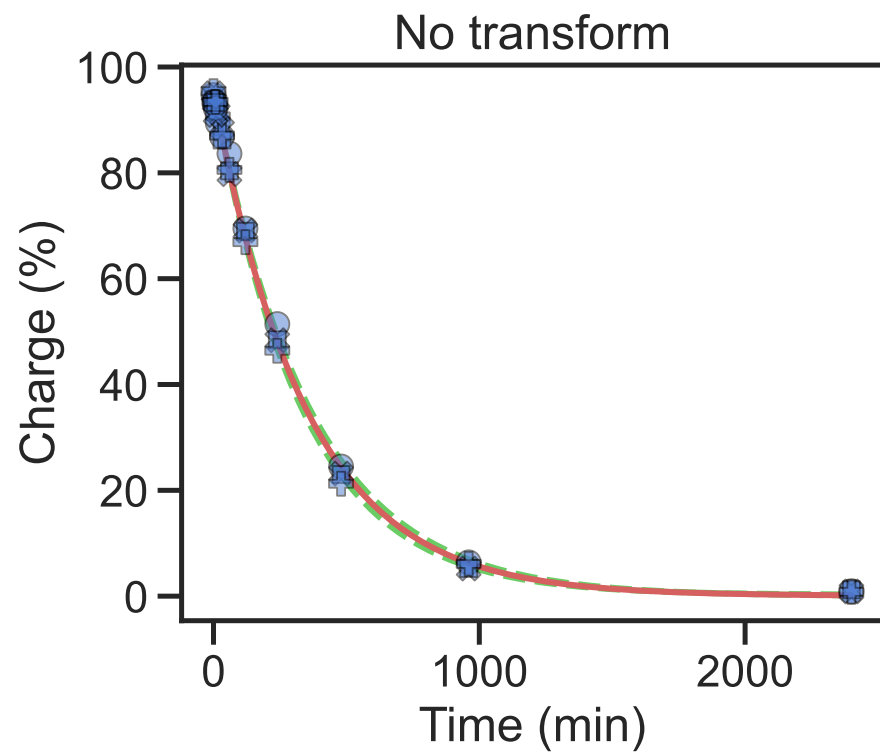


Arg-ACG-1-1 half-life=222 min, 95% CI (209; 235)

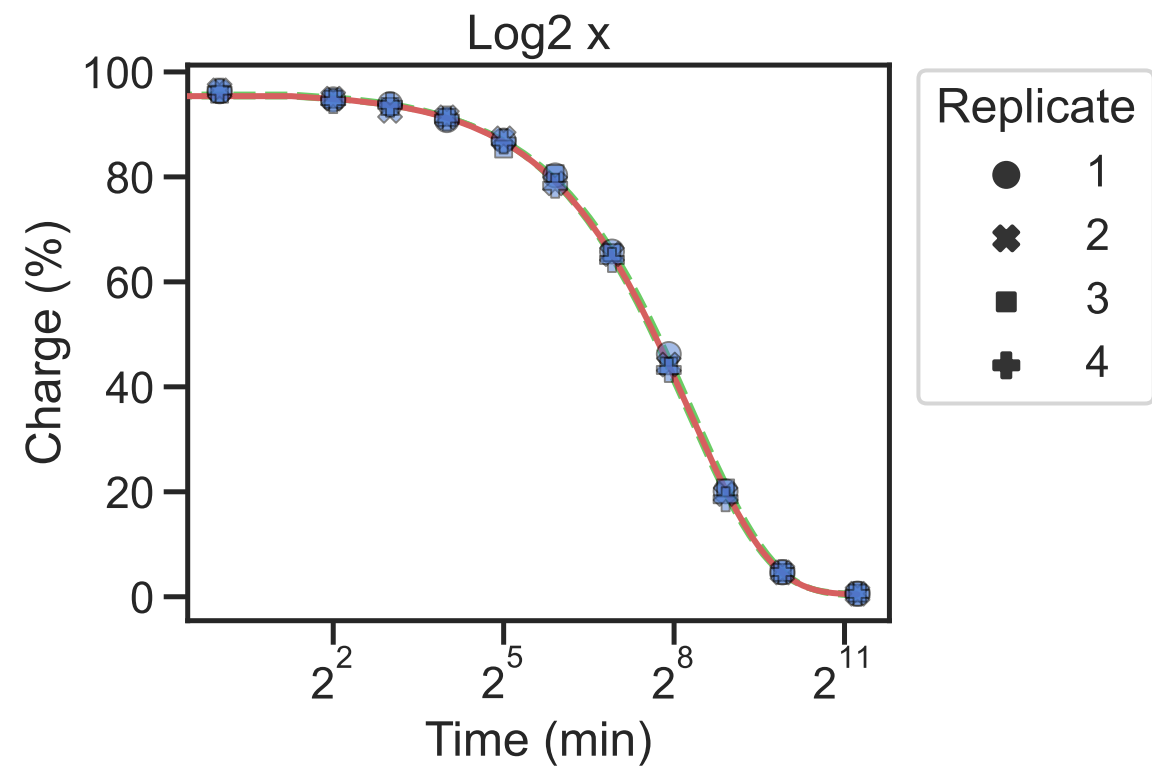
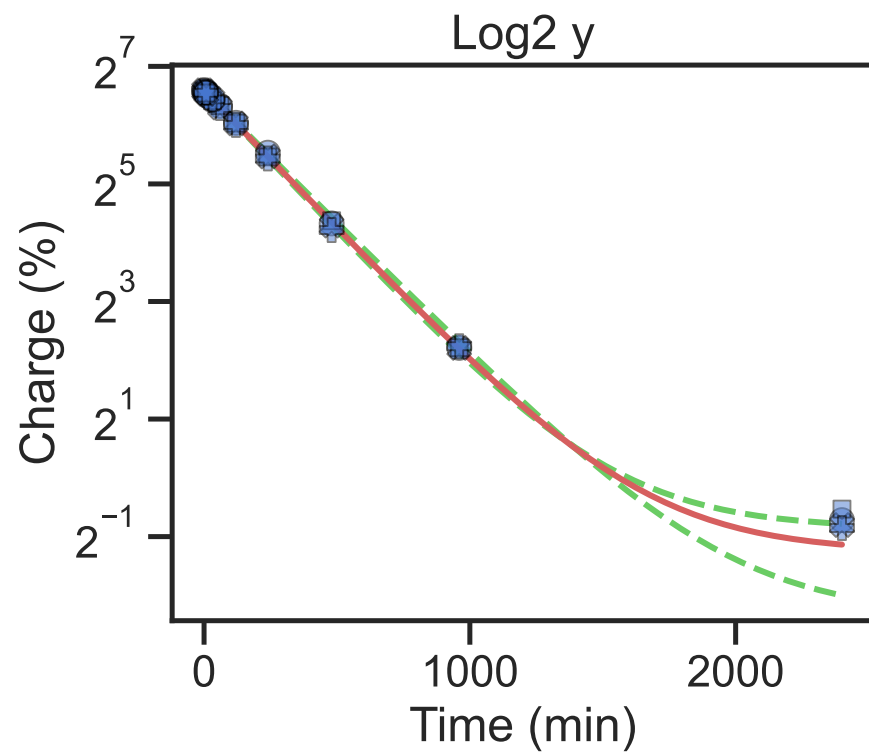
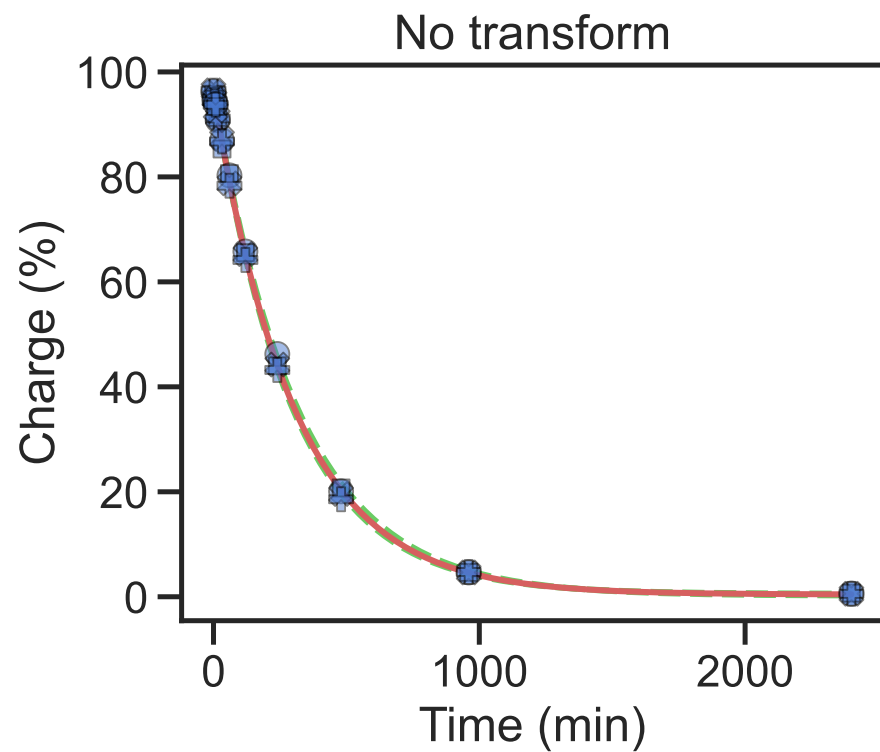




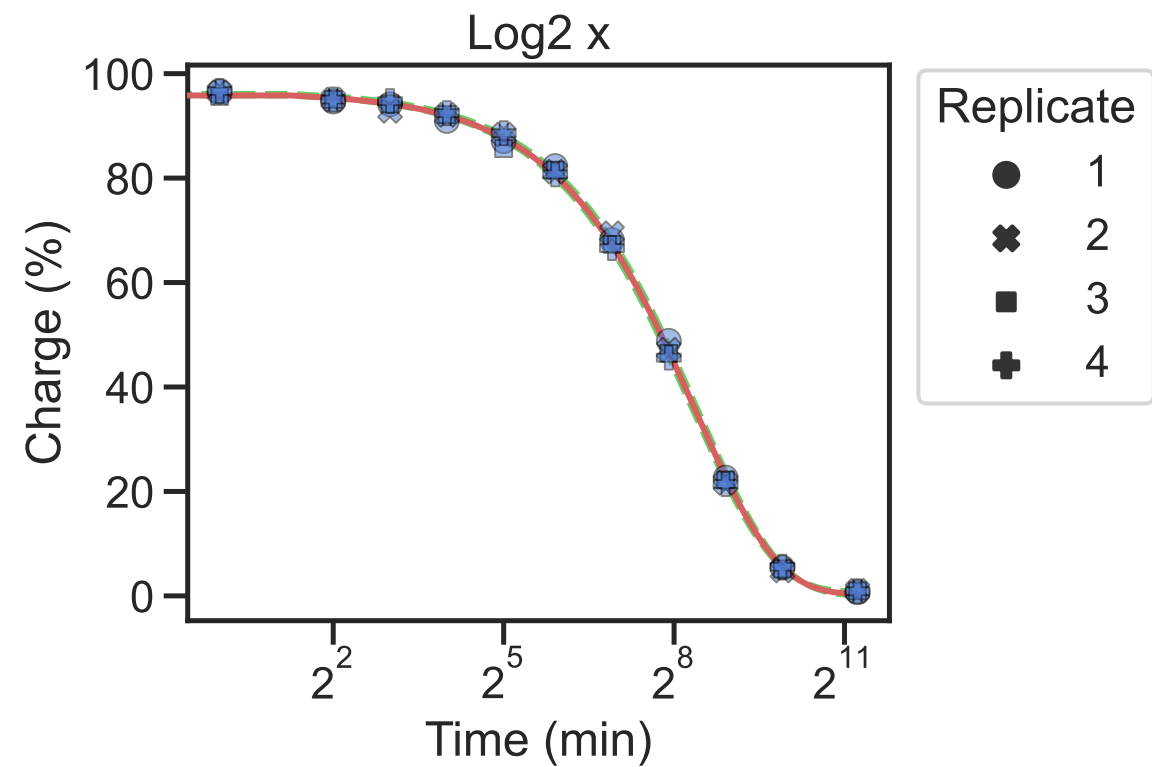
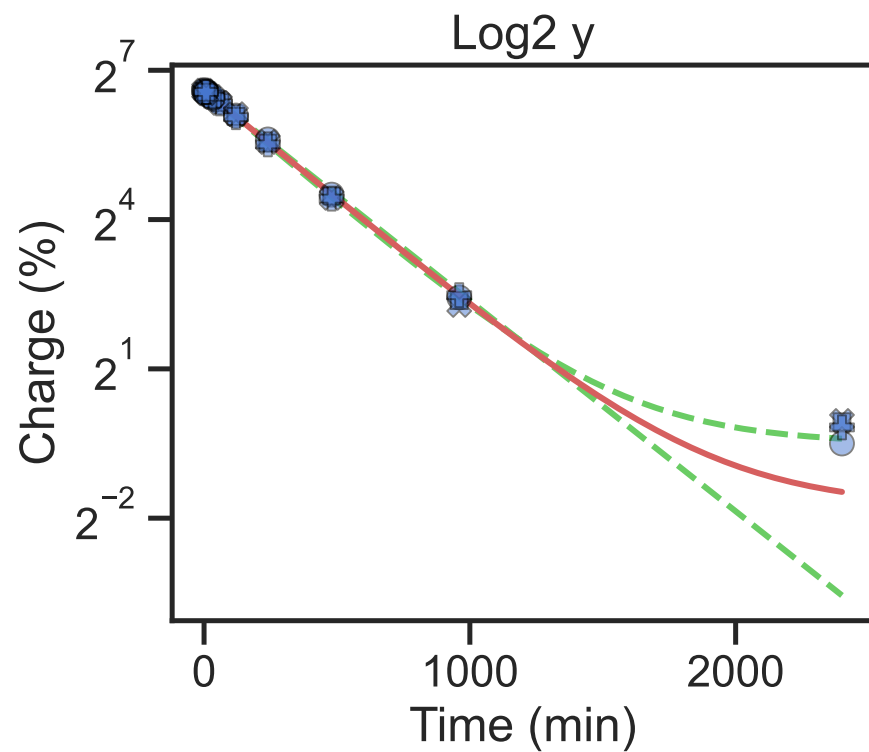
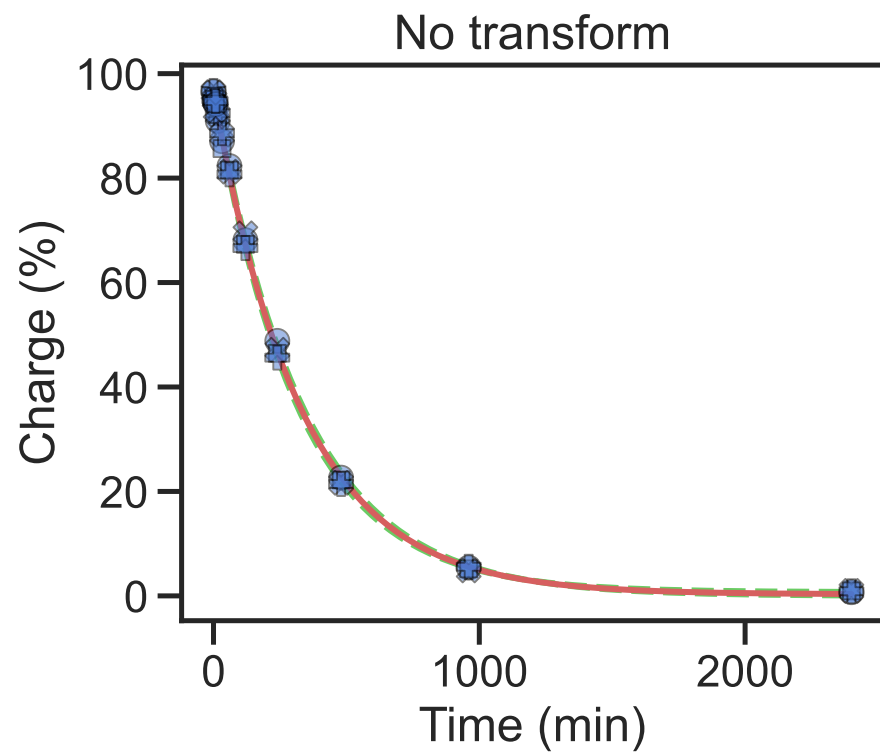
Arg-ACG-2-1 half-life=244 min, 95% CI (231; 254)



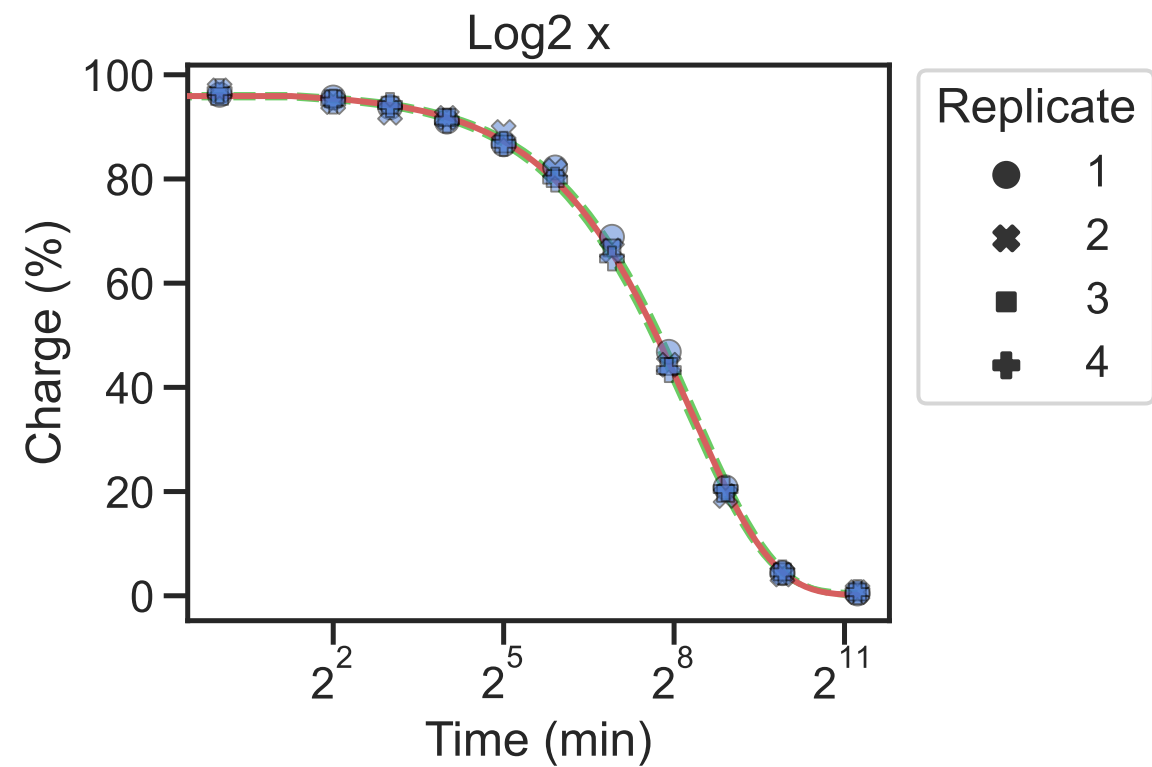
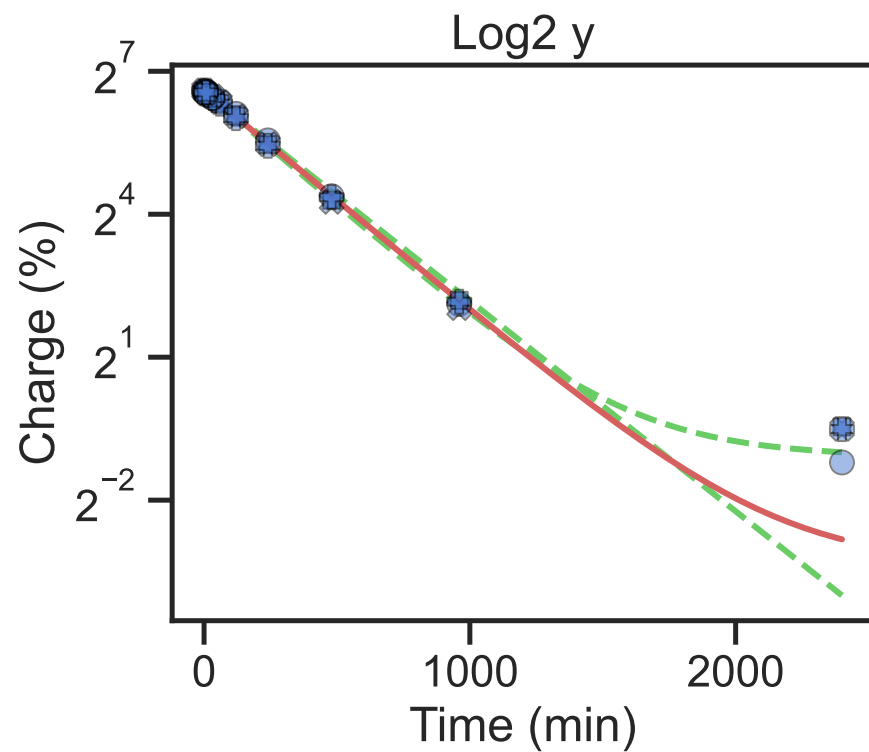
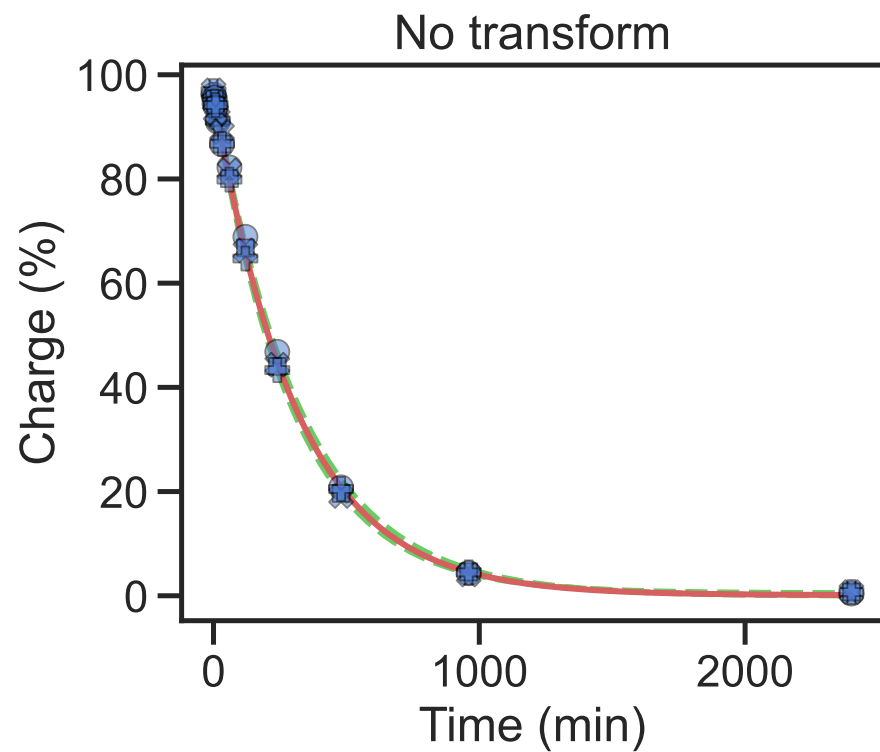
Arg-CCG-1-1 half-life=212 min, 95% CI (206; 222)



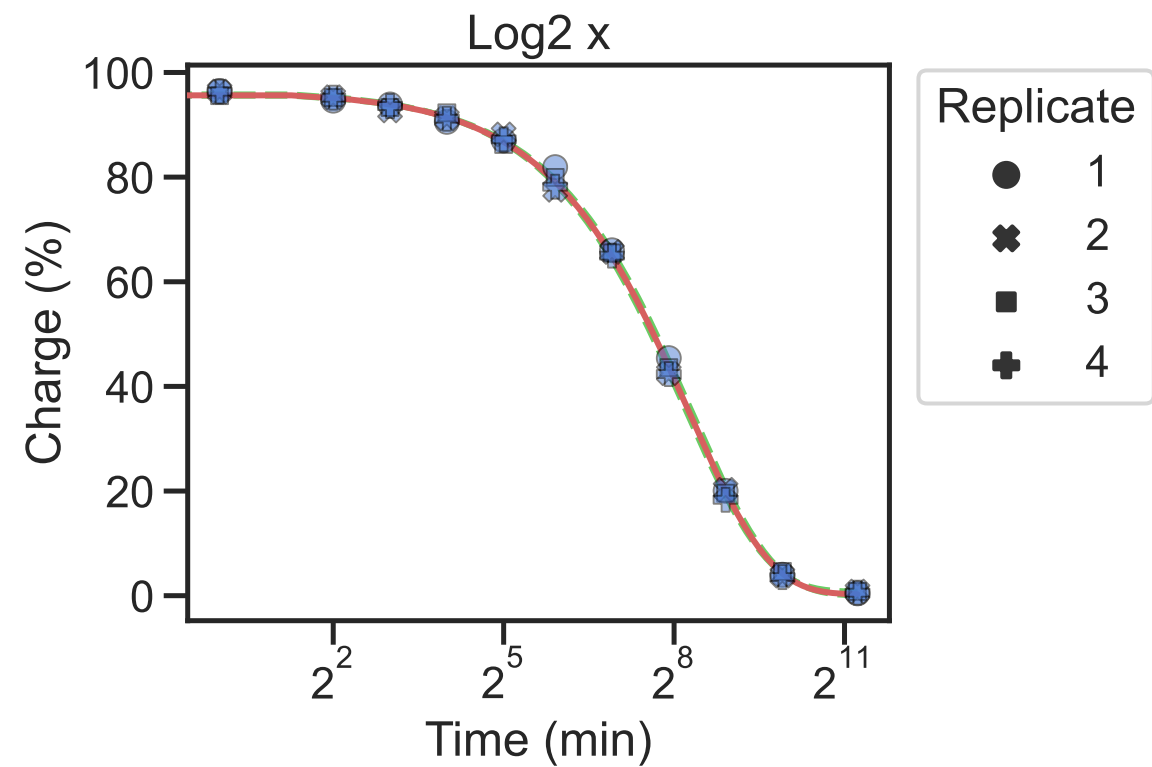
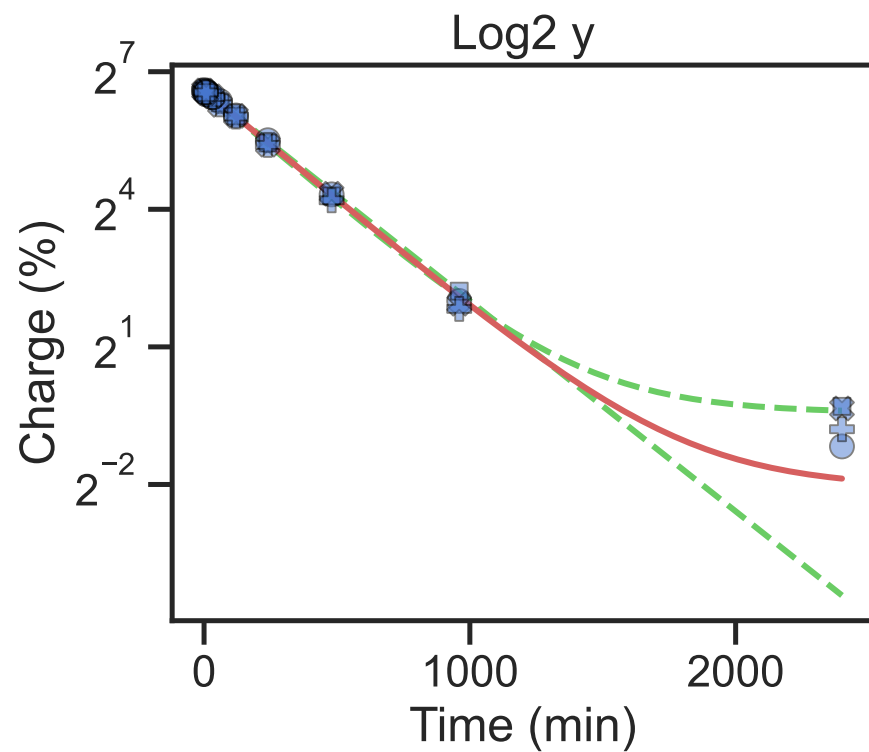
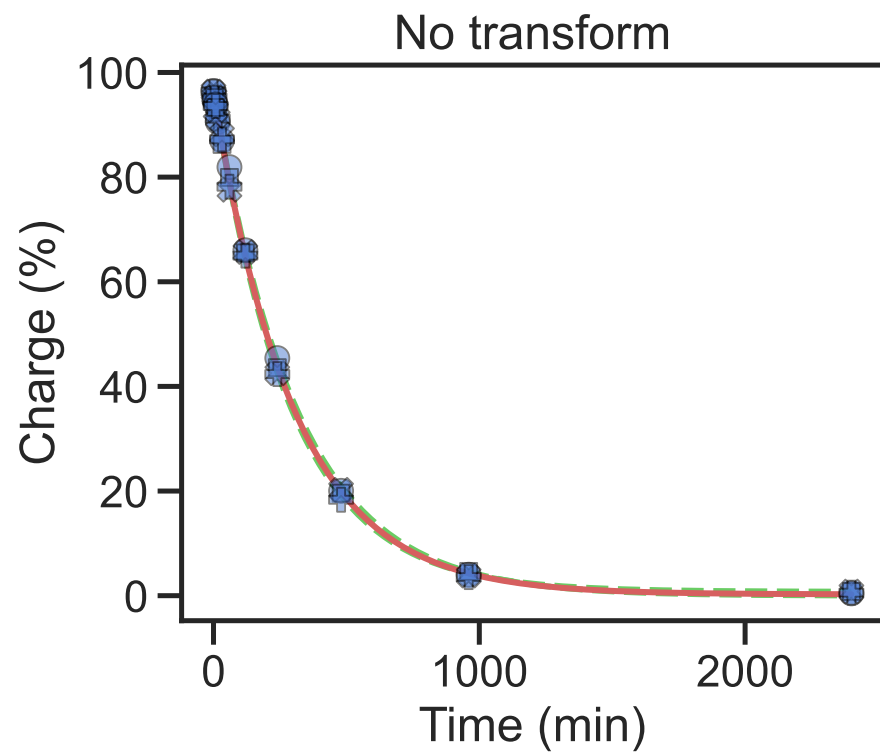
Arg-CCG-2-1 half-life=229 min, 95% CI (220; 236)



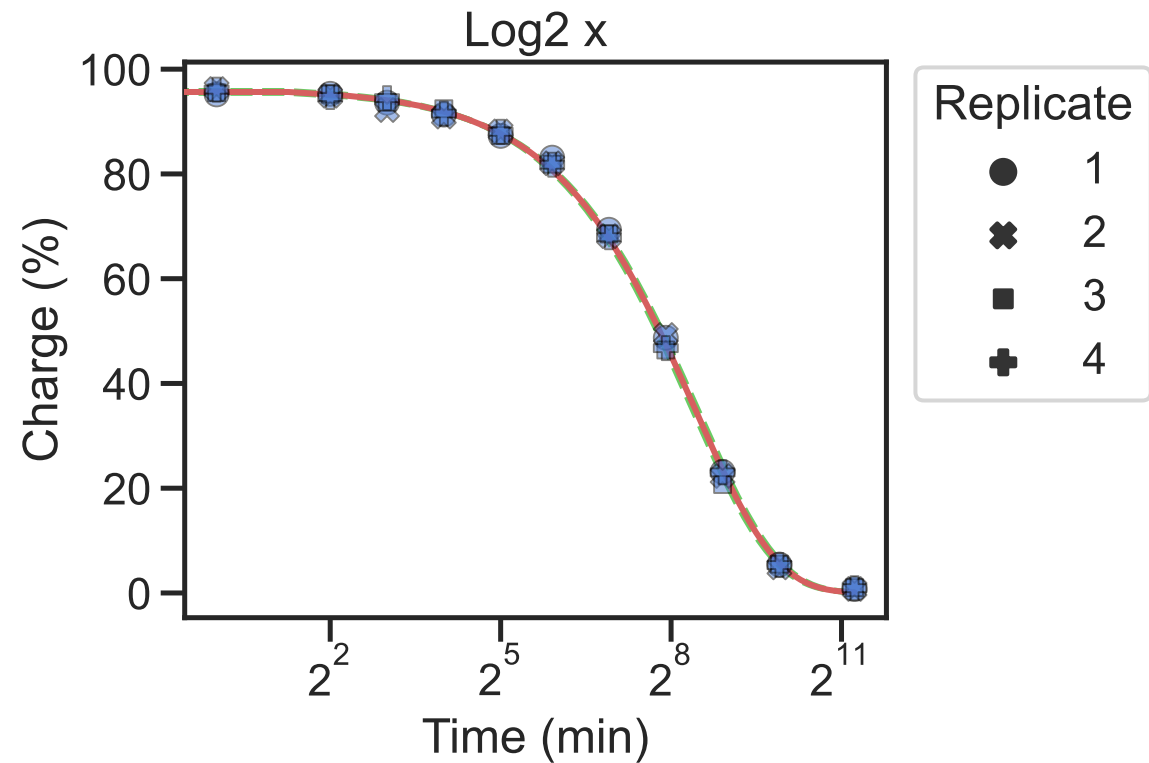
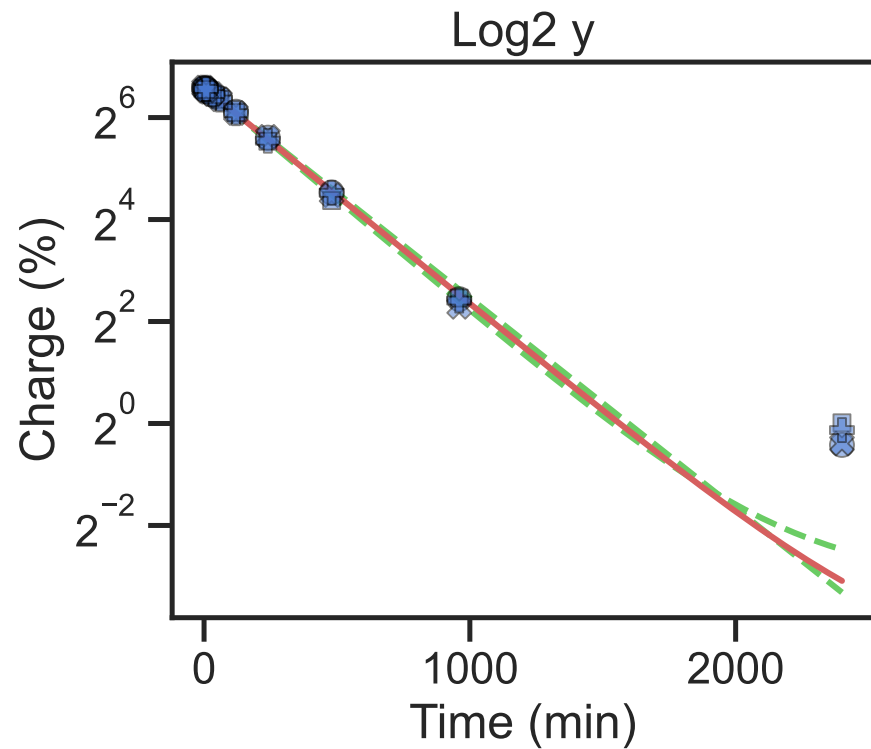
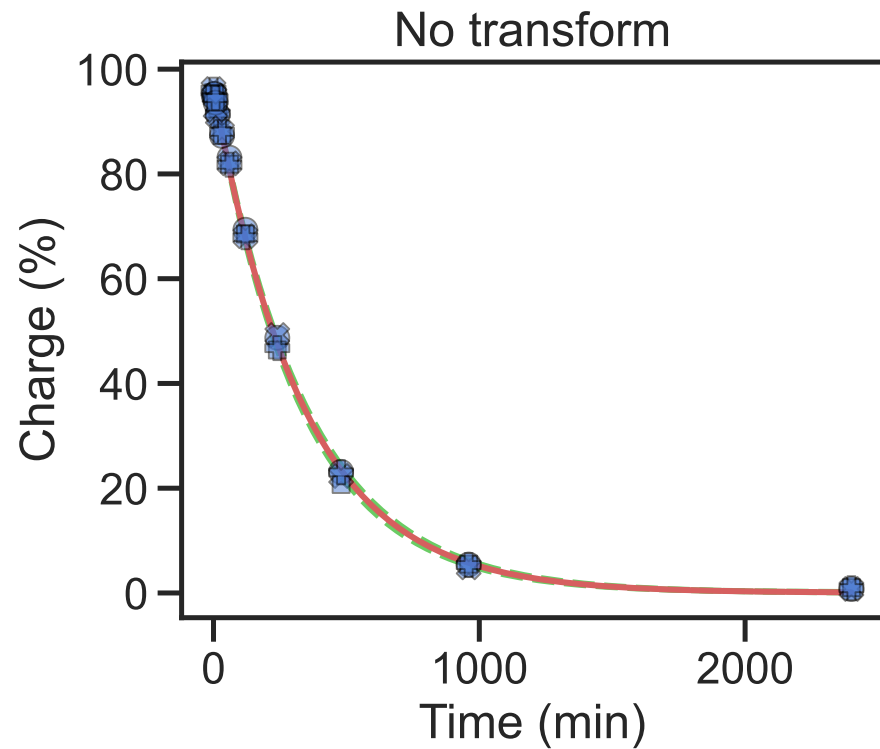
Arg-CCT-1-1 half-life=216 min, 95% CI (207; 226)



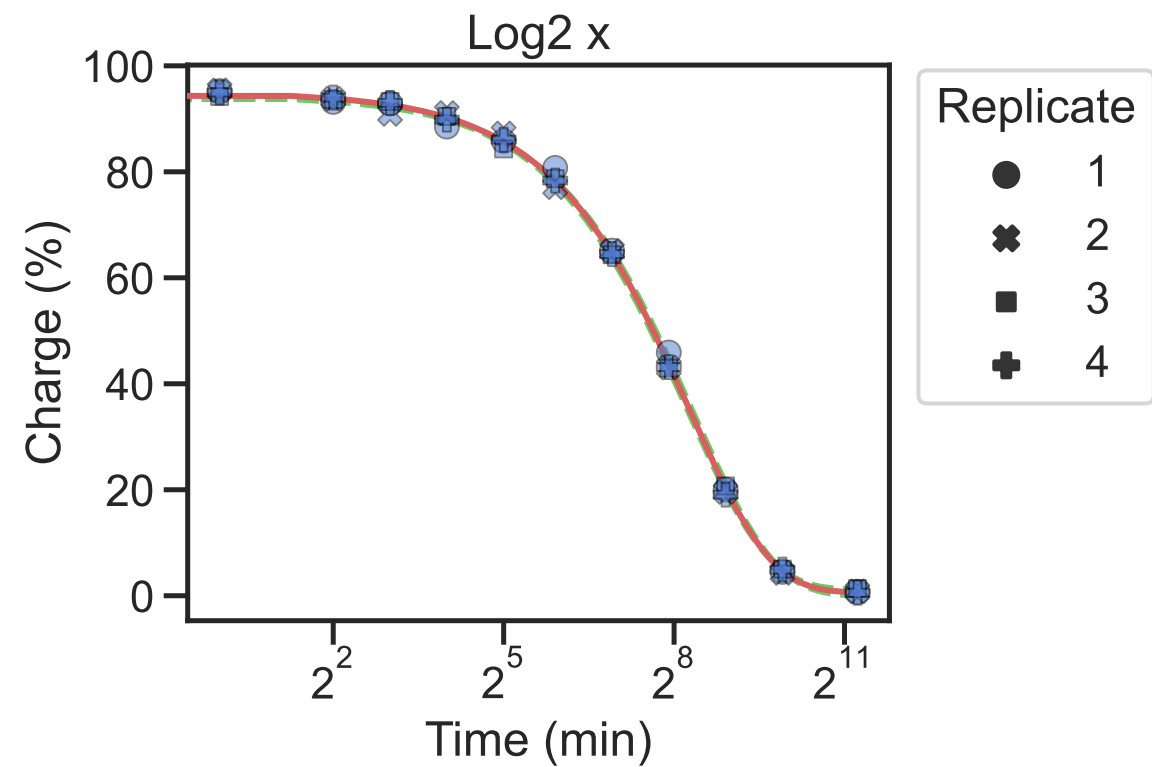
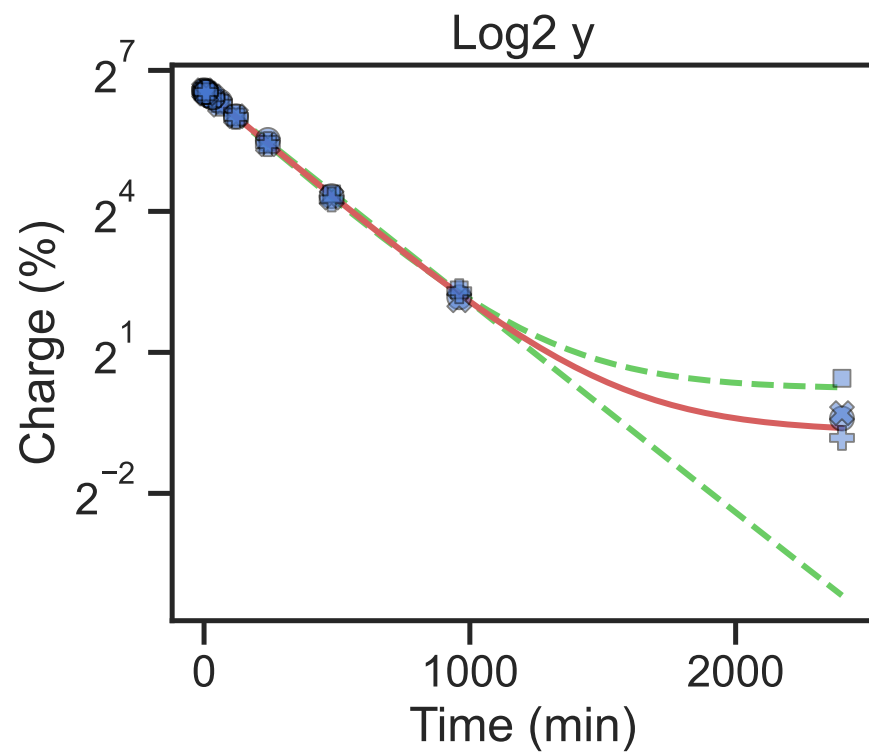
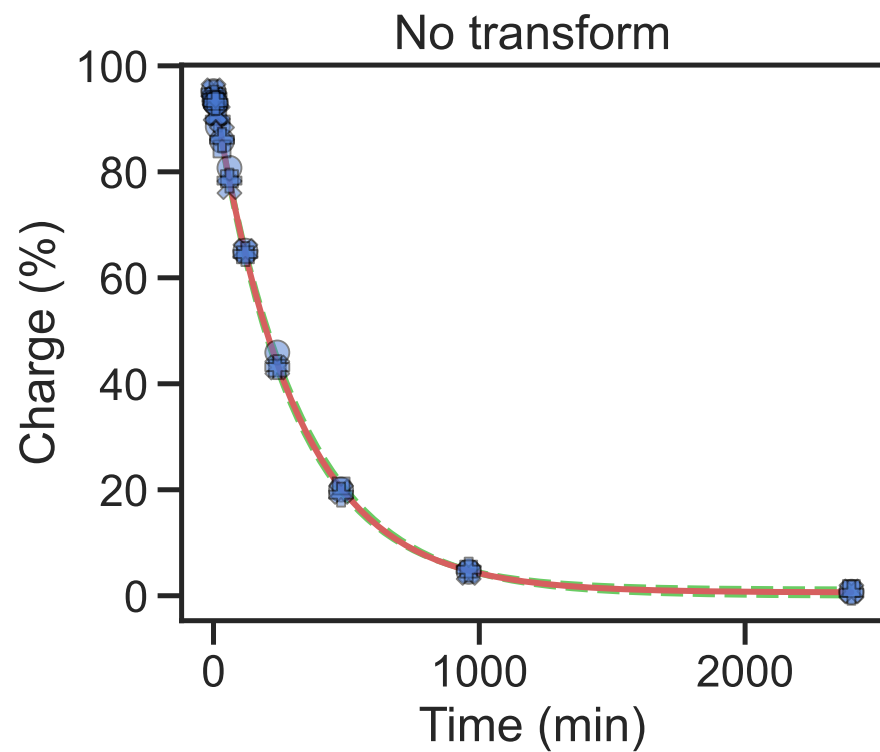
Arg-CCT-2-1 half-life=210 min, 95% CI (202; 218)



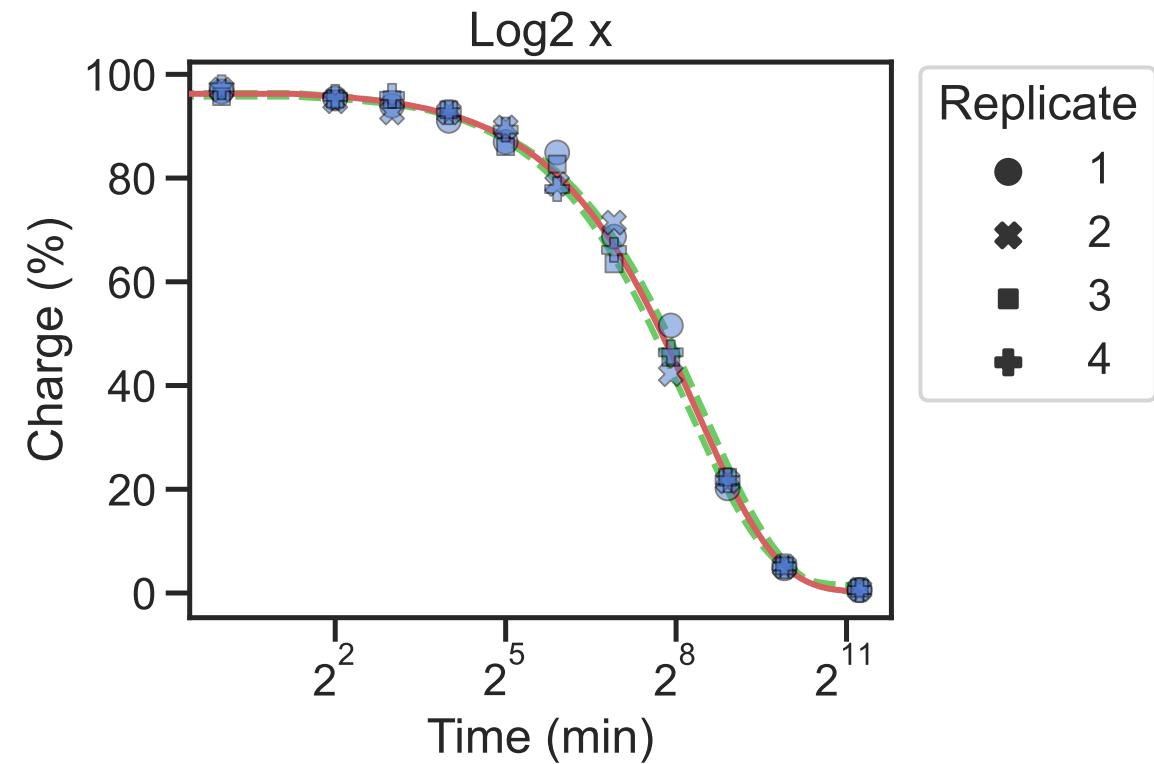
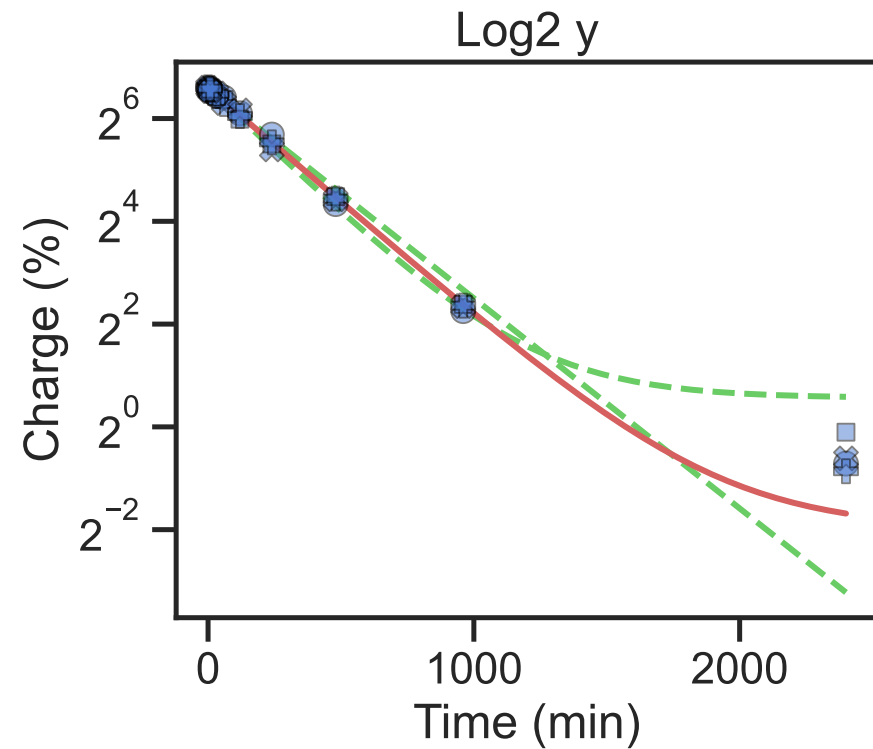
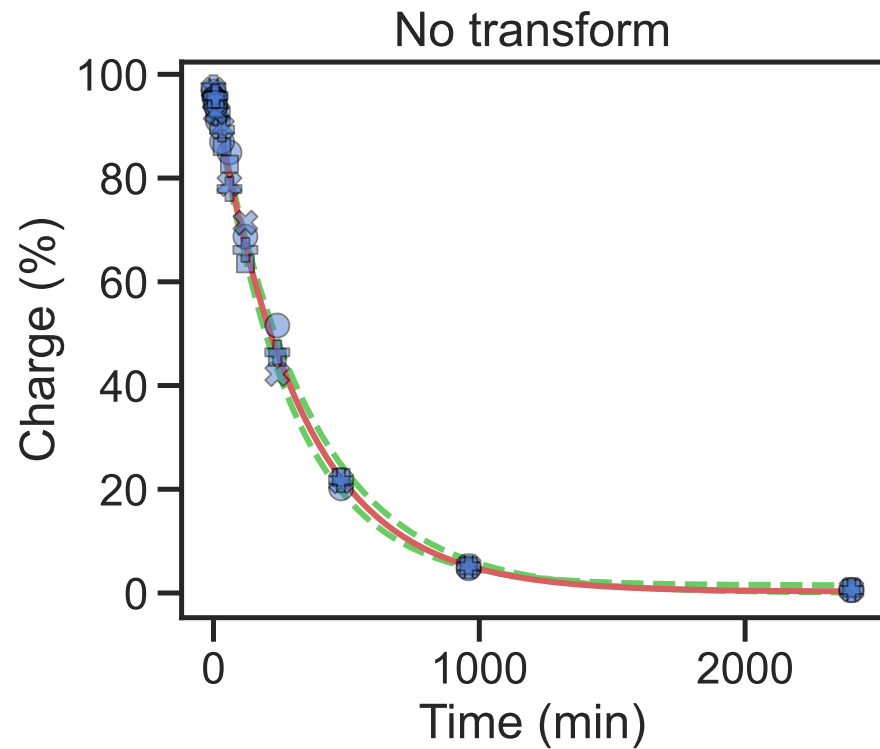
Arg-CCT-3-1 half-life=235 min, 95% CI (227; 242)



Arg-CCT-4-1 half-life=212 min, 95% CI (205; 223)

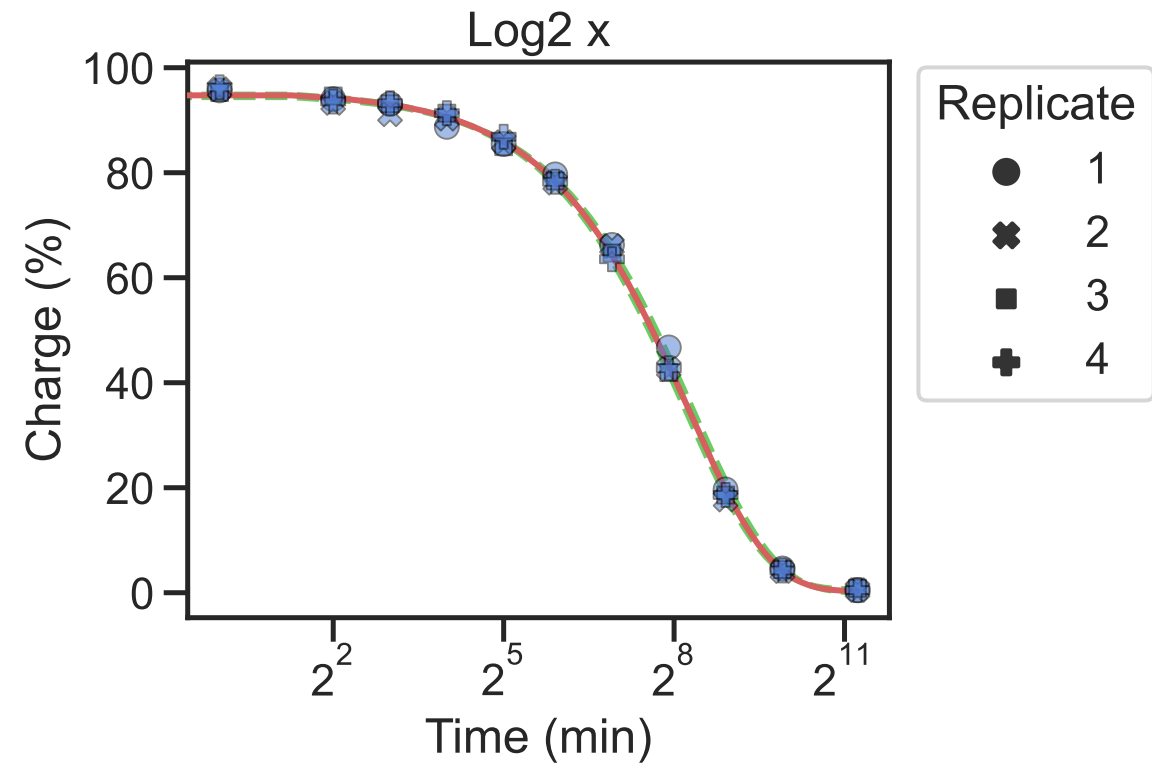
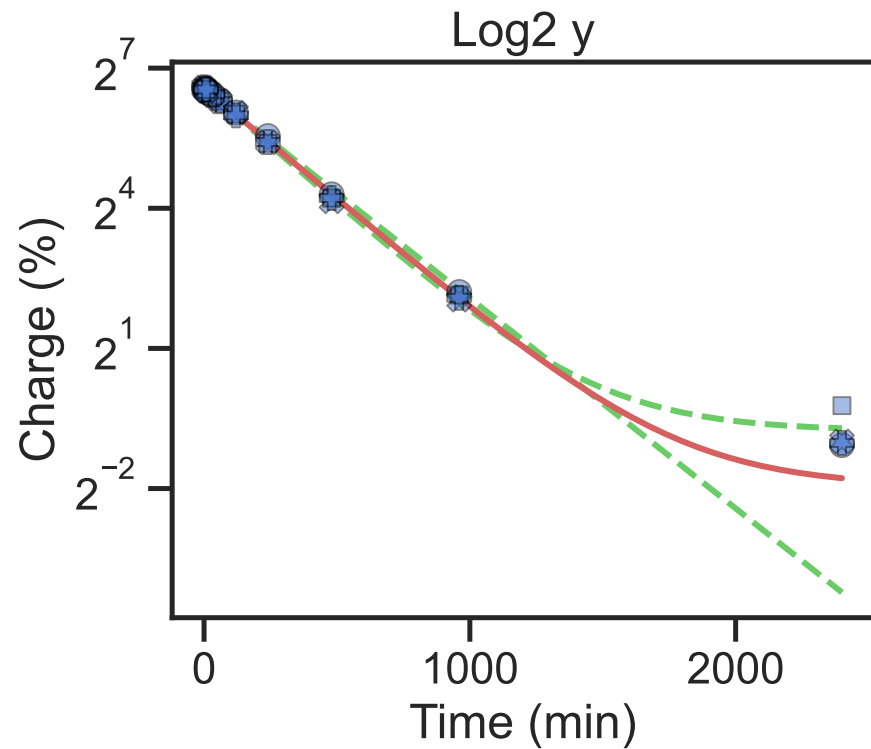
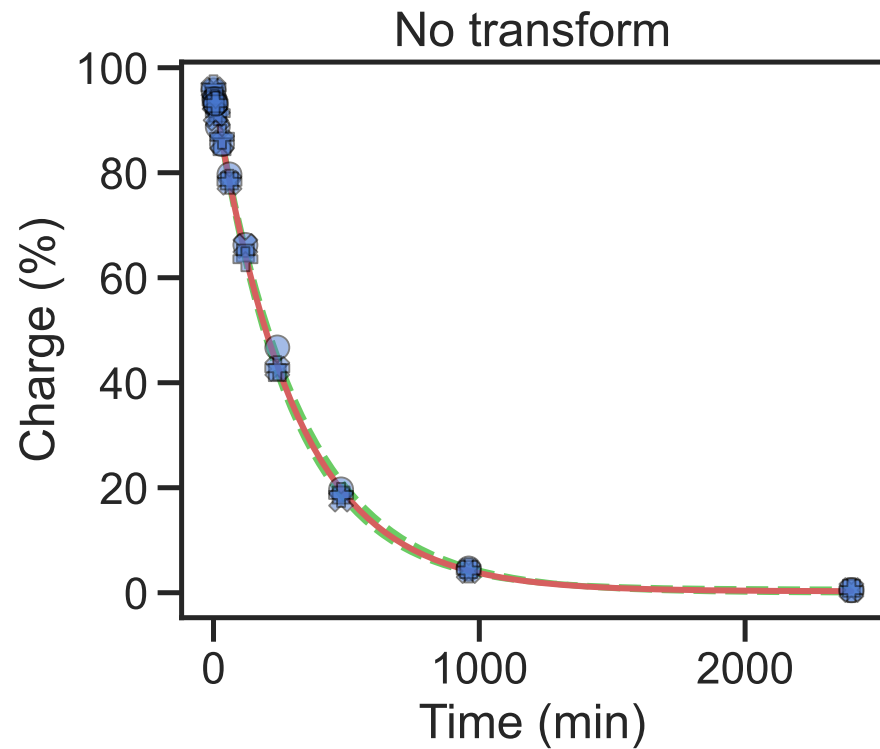


Arg-TCG-1-1 half-life=224 min, 95% CI (200; 245)

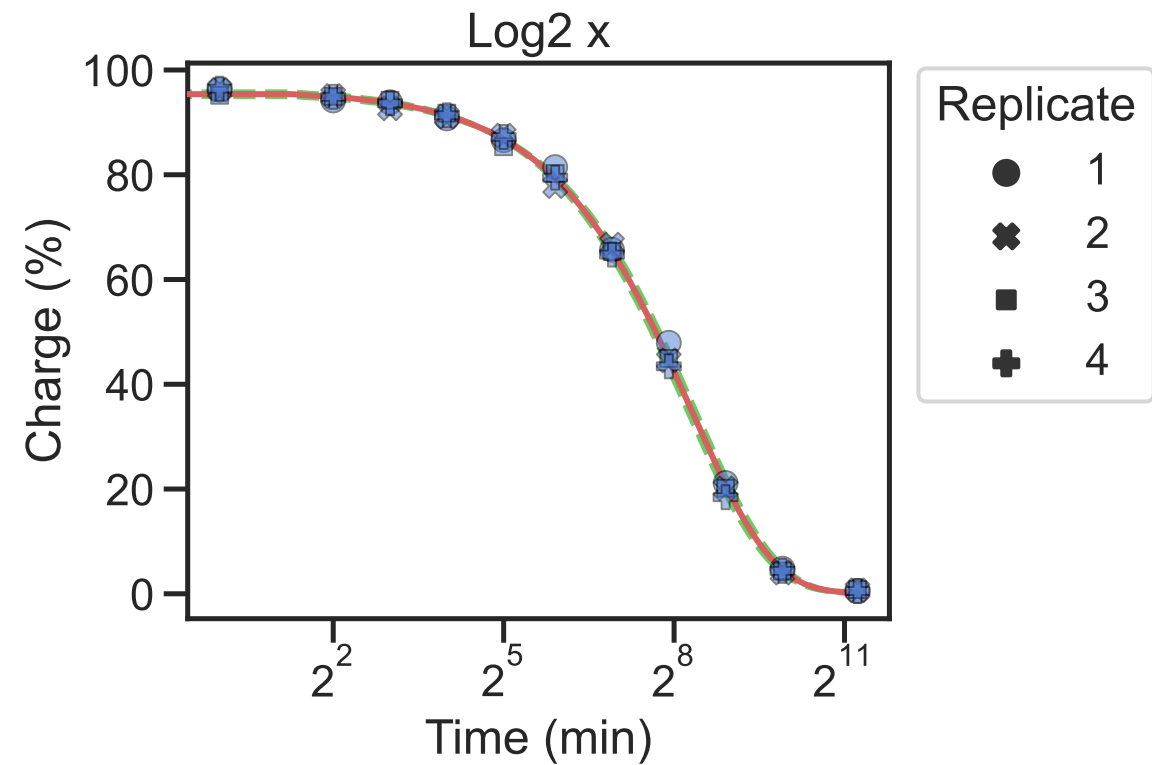
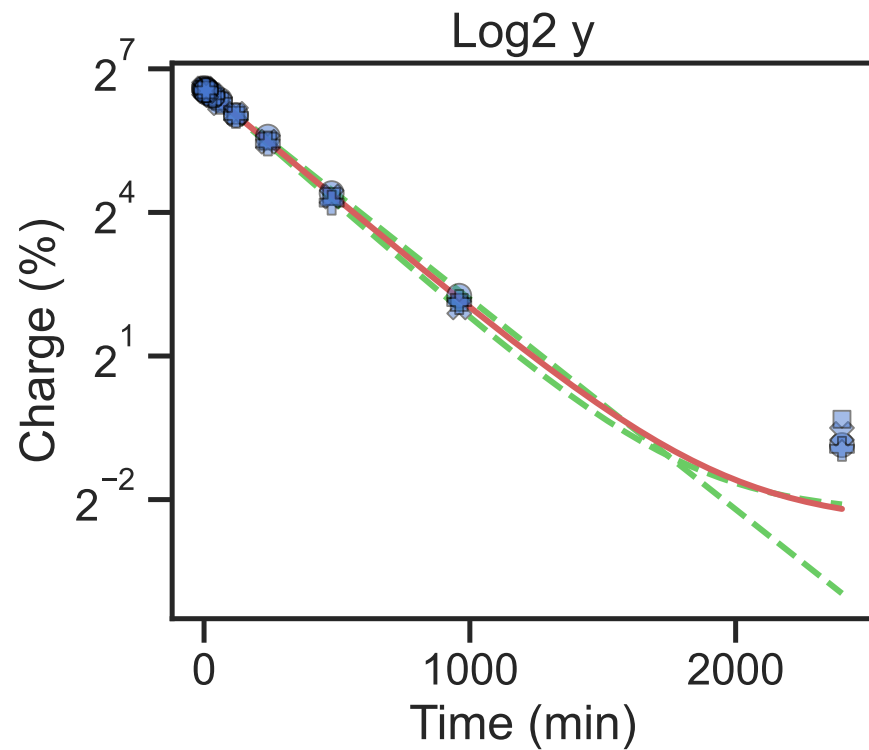
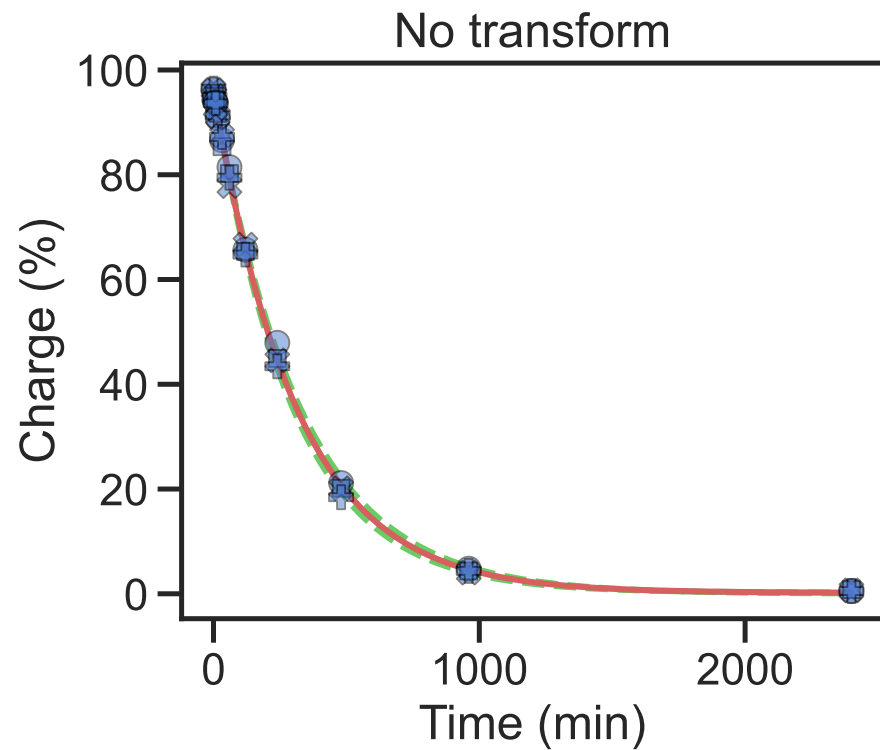




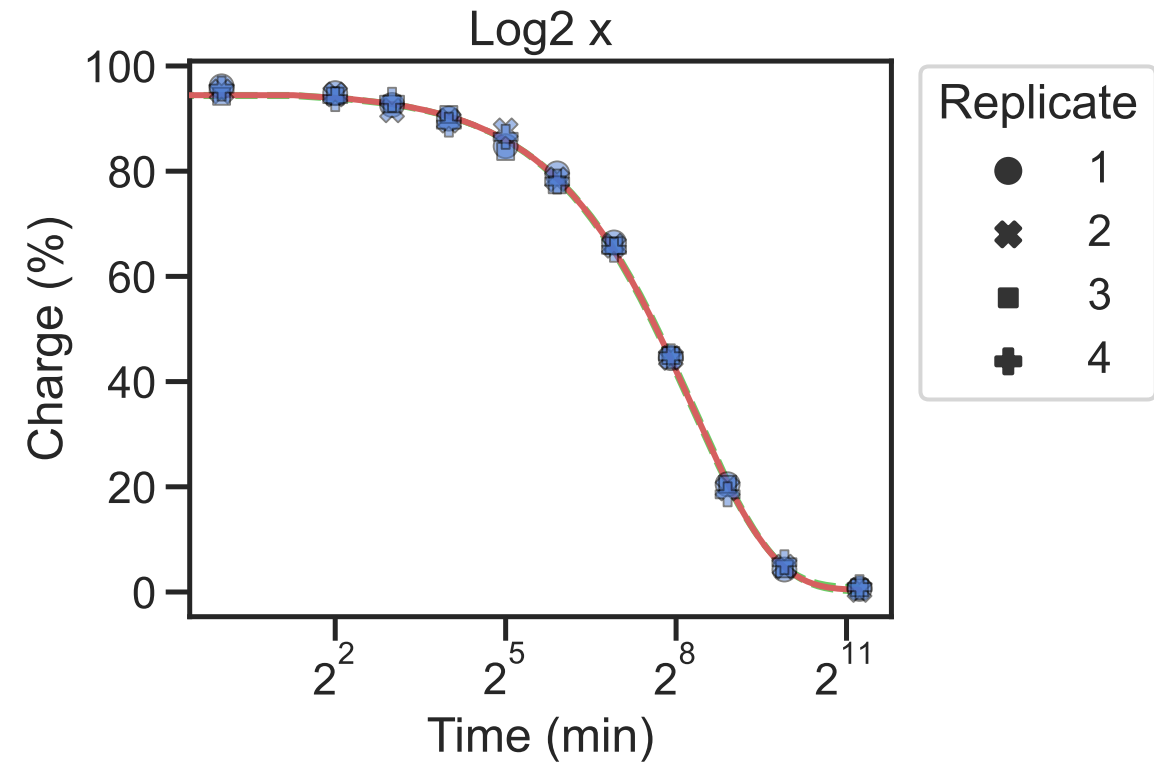
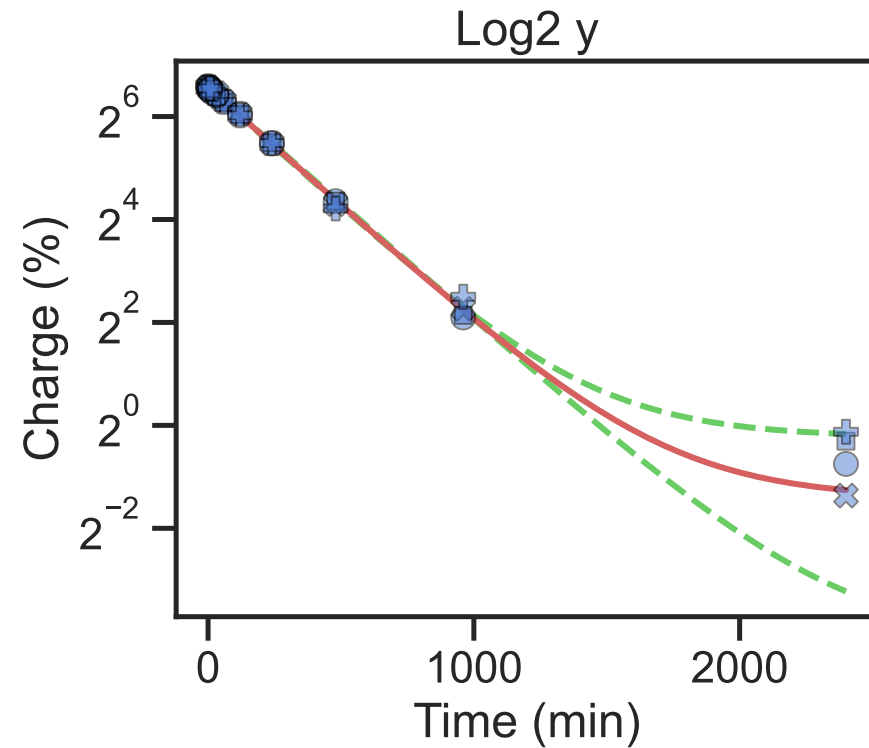
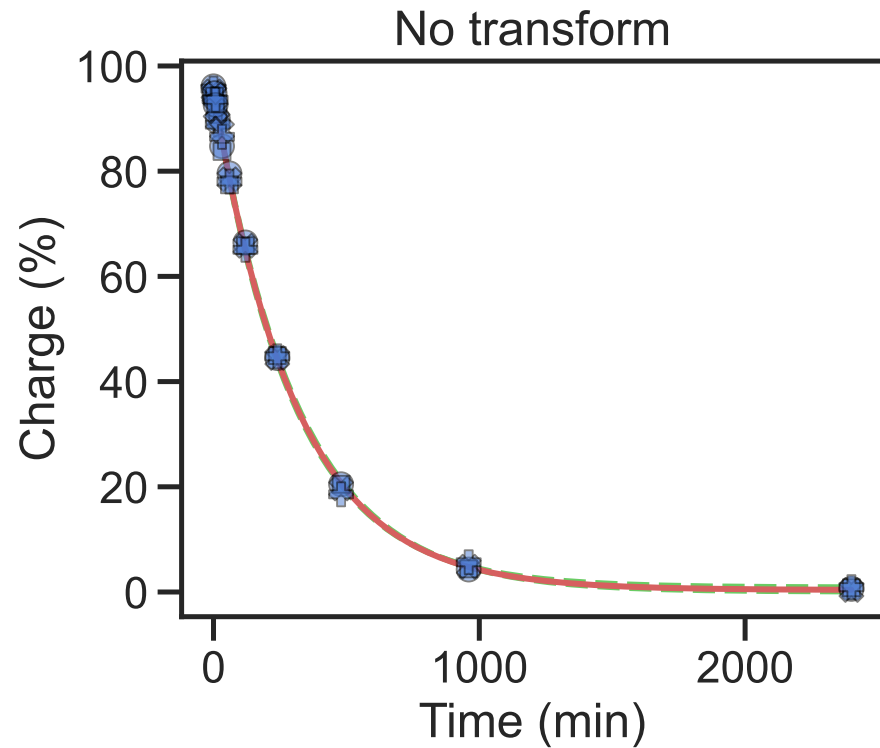
Arg-TCG-2-1 half-life=209 min, 95% CI (200; 222)



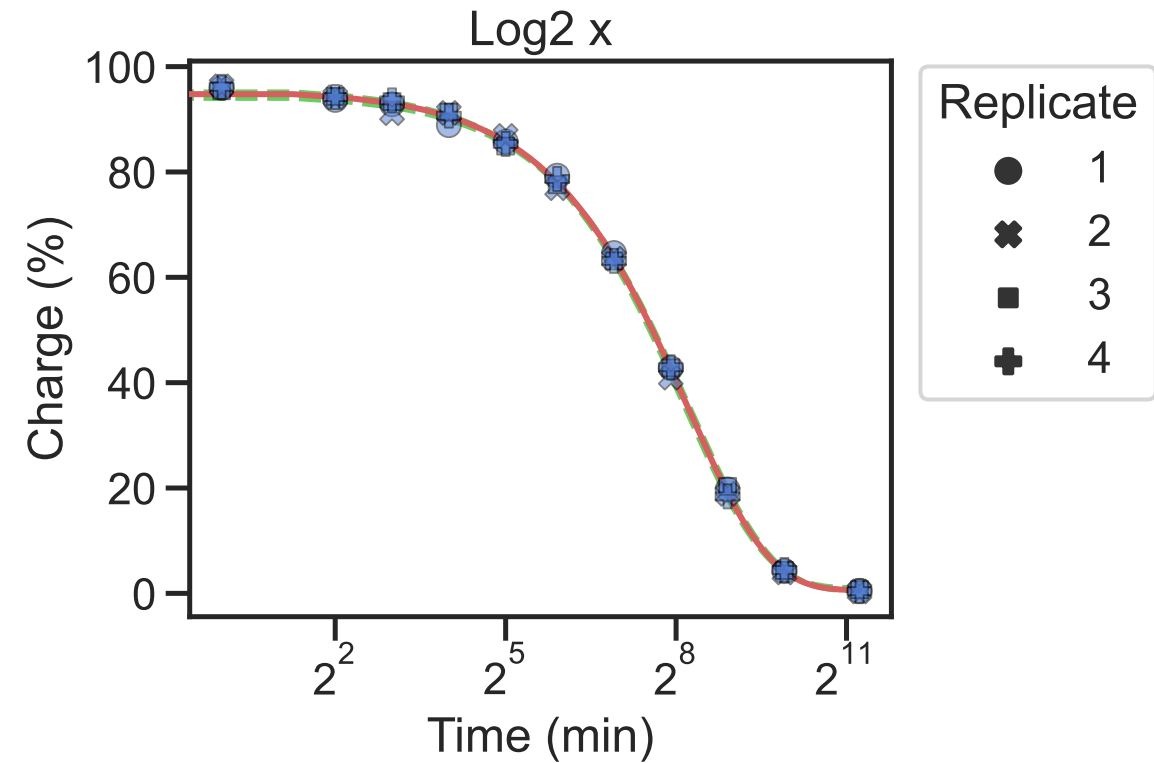
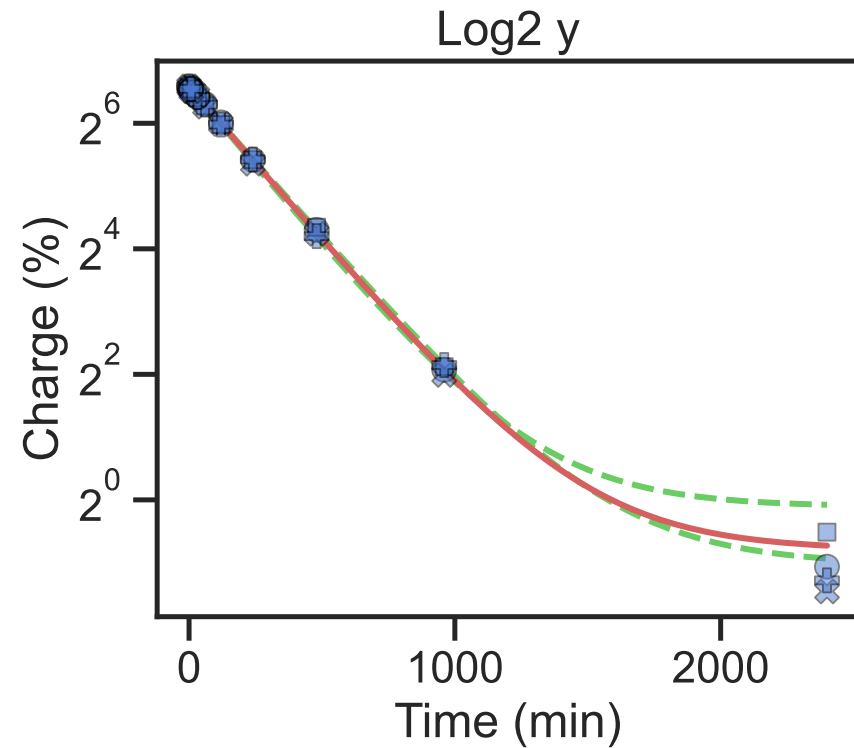
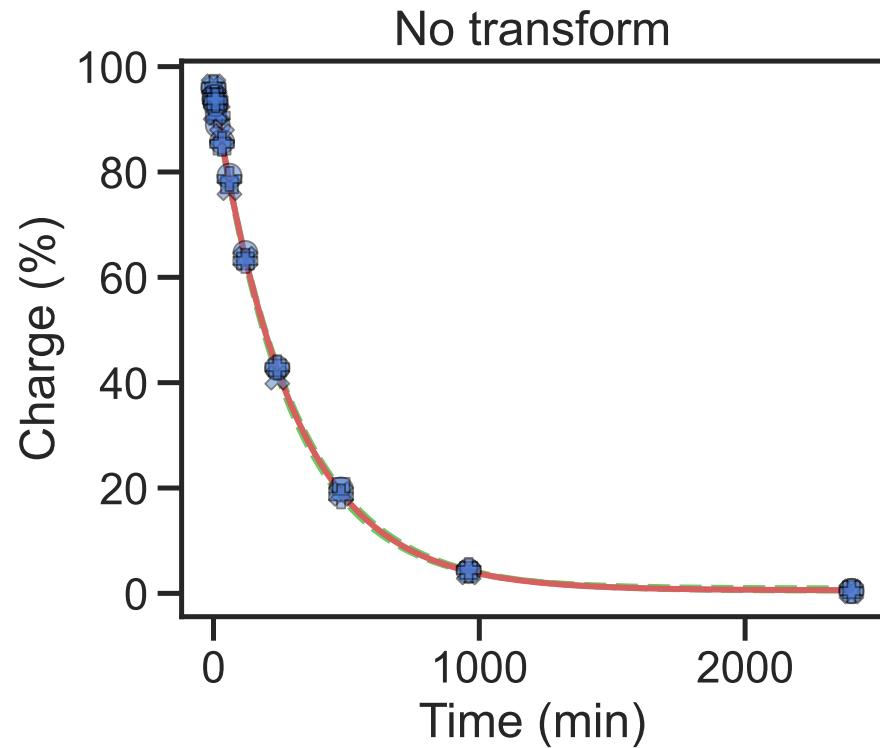
Arg-TCG-3-1 half-life=216 min, 95% CI (206; 228)



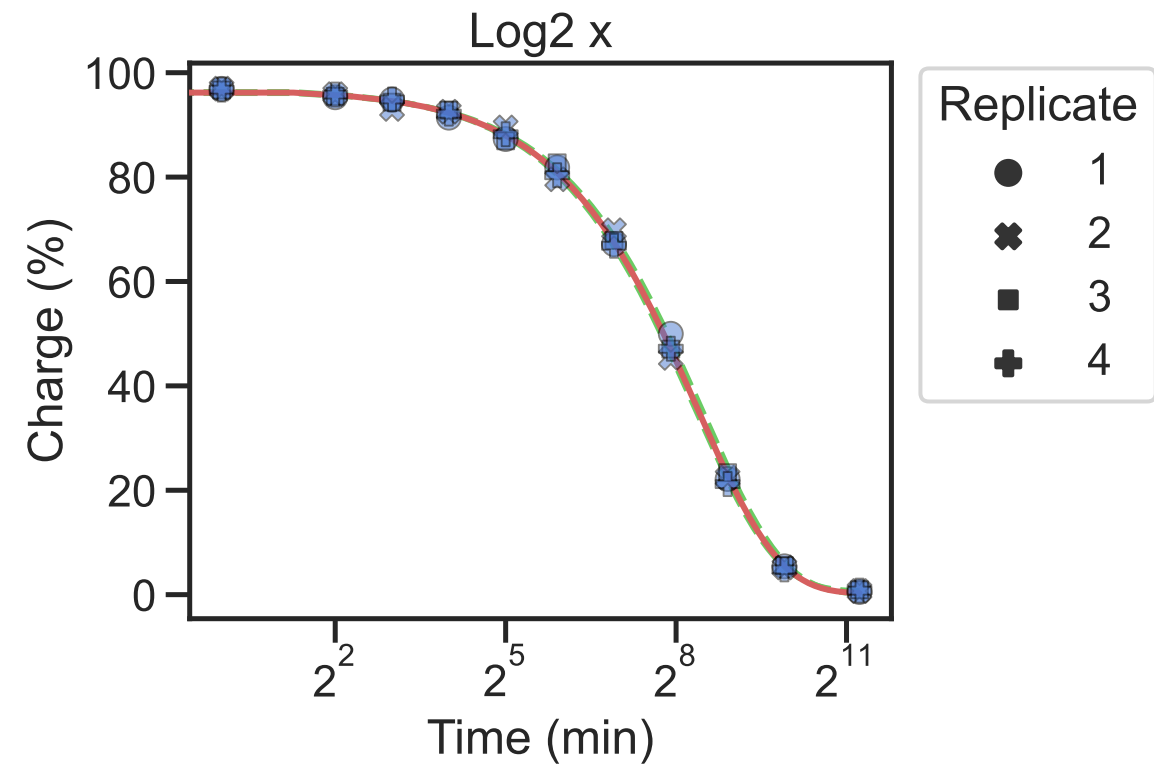
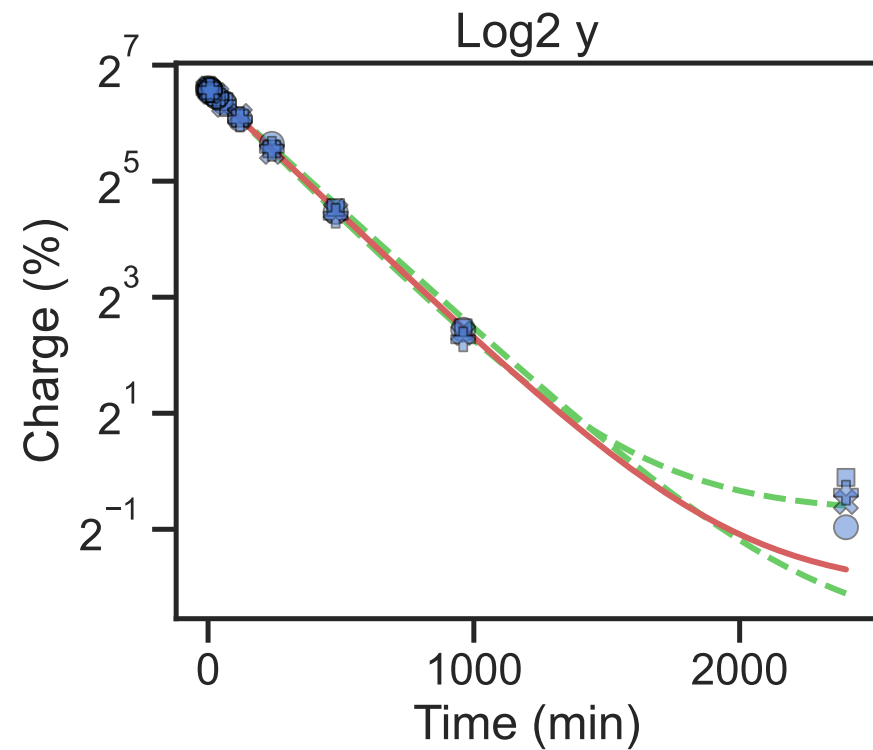
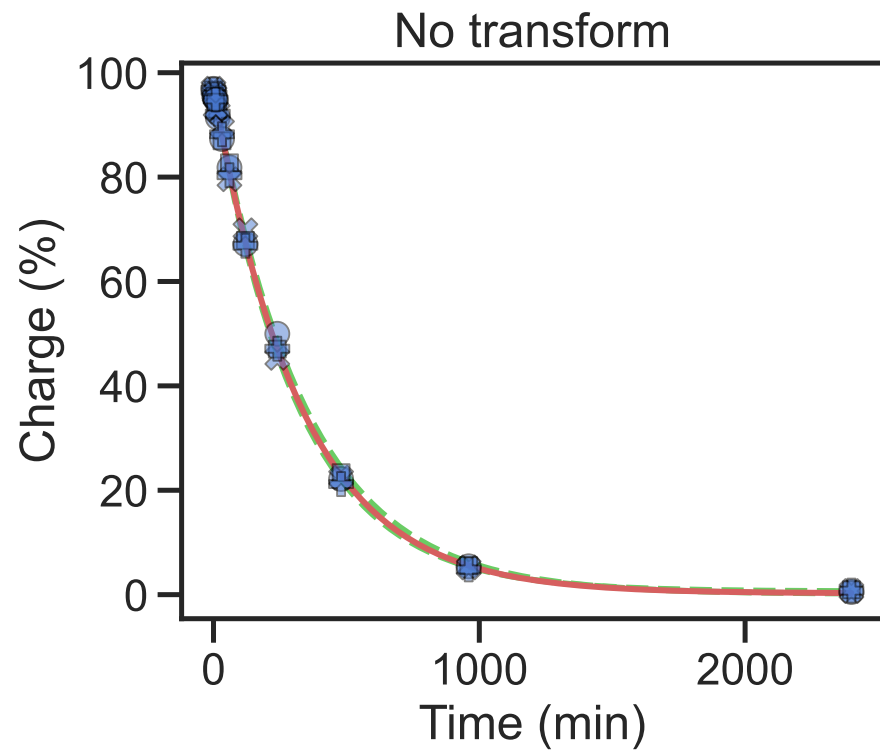
Arg-TCG-4-1 half-life=216 min, 95% CI (211; 221)



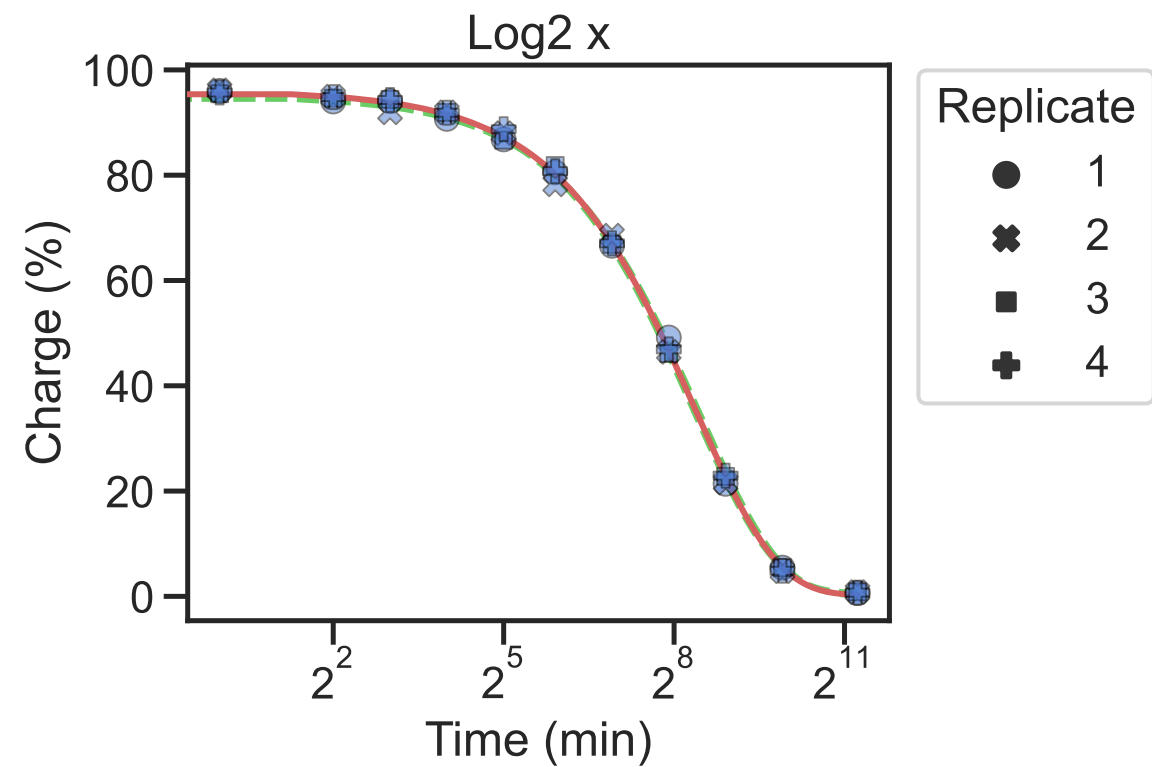
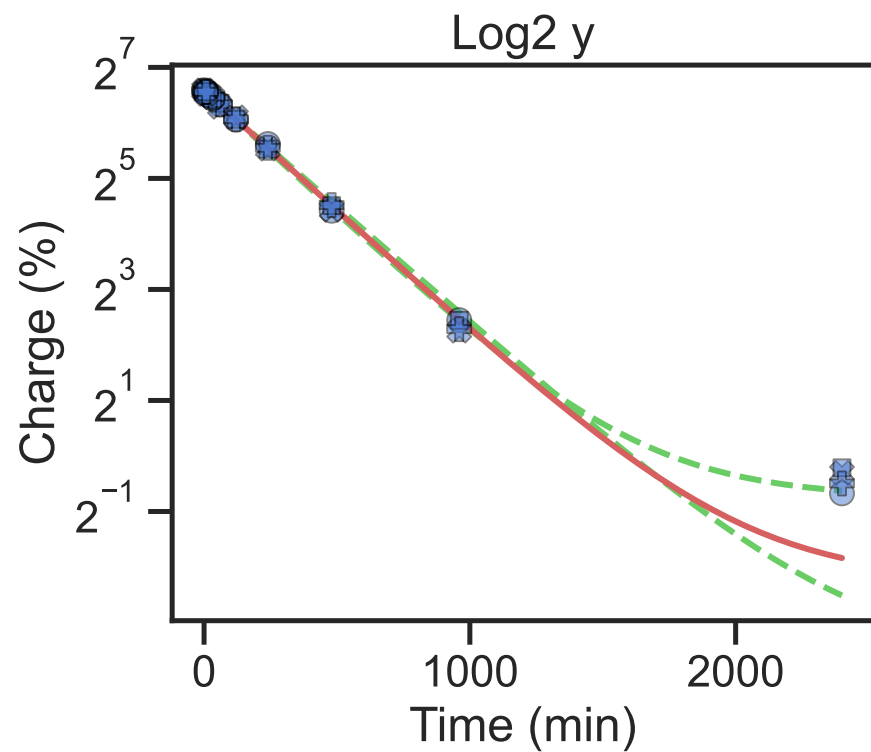
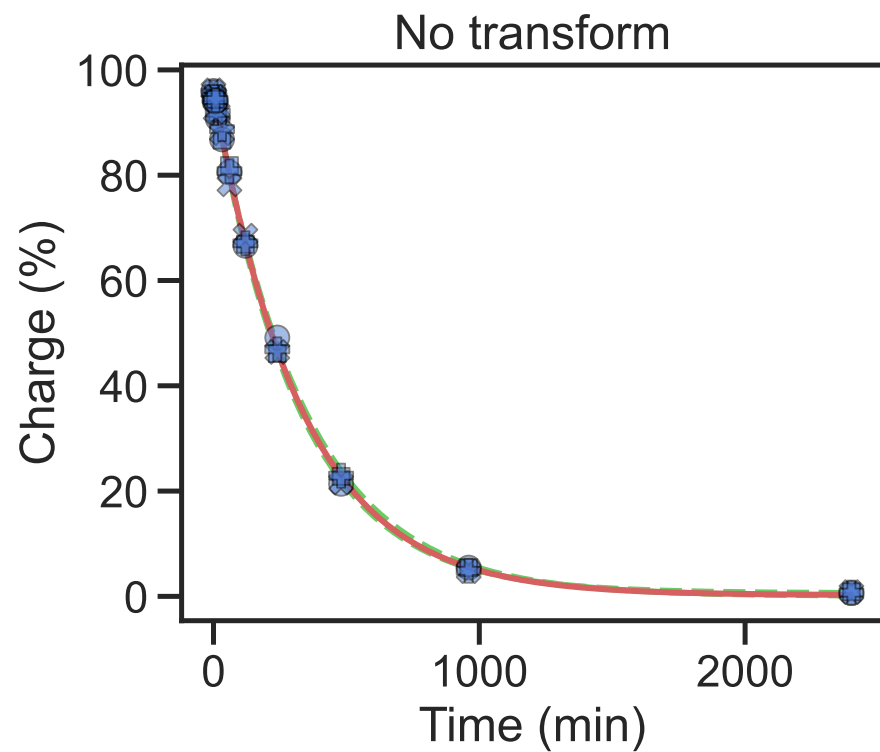
Arg-TCG-5-1 half-life=204 min, 95% CI (196; 209)



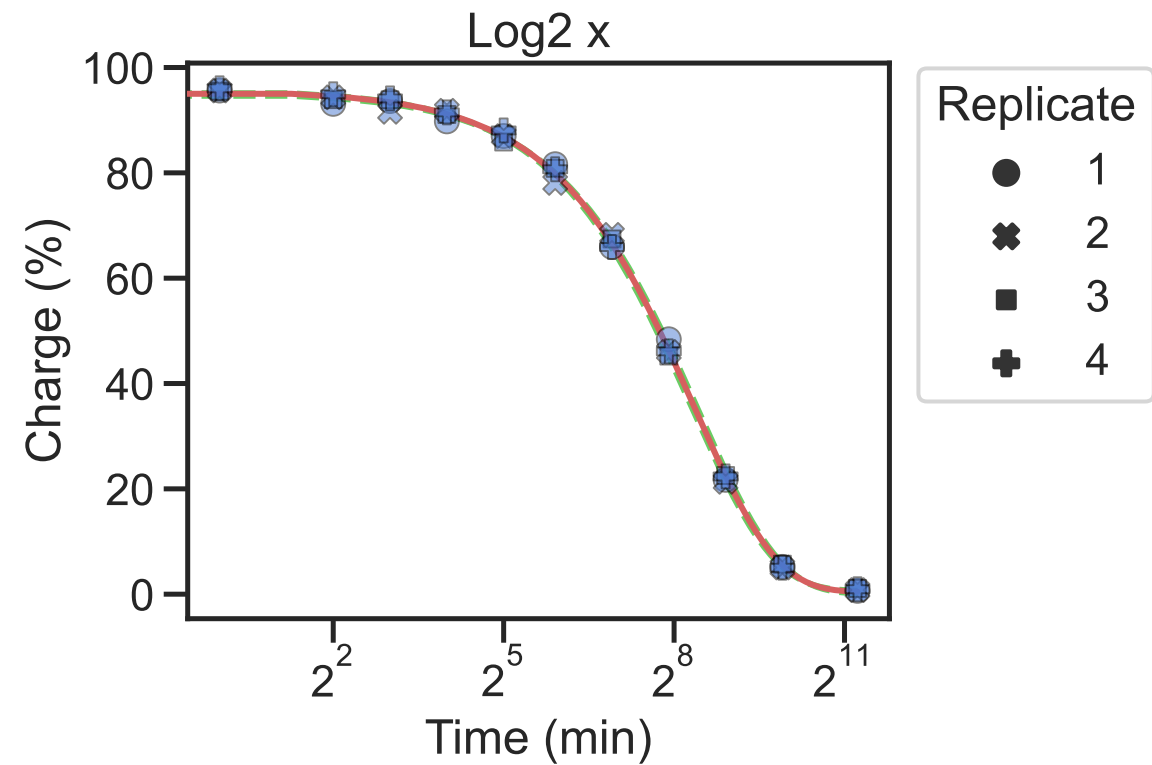
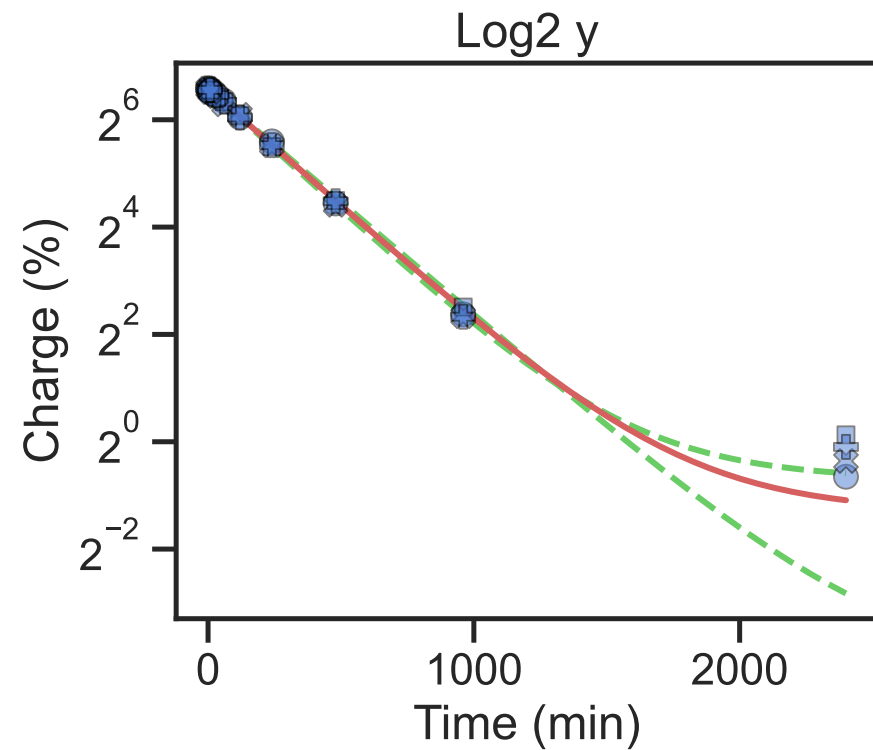
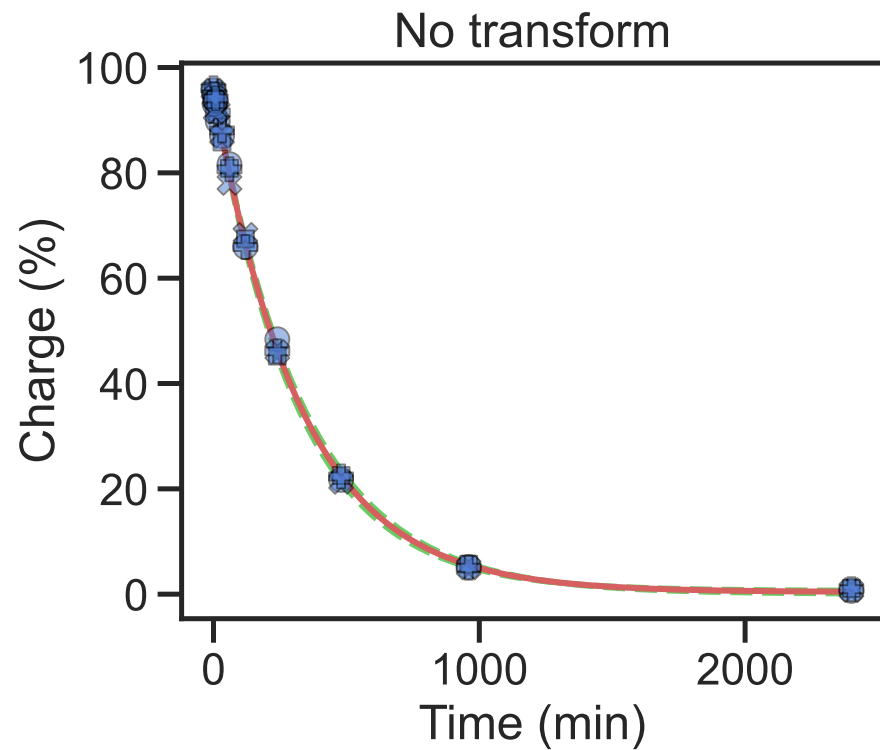
Arg-TCT-1-1 half-life=229 min, 95% CI (221; 240)



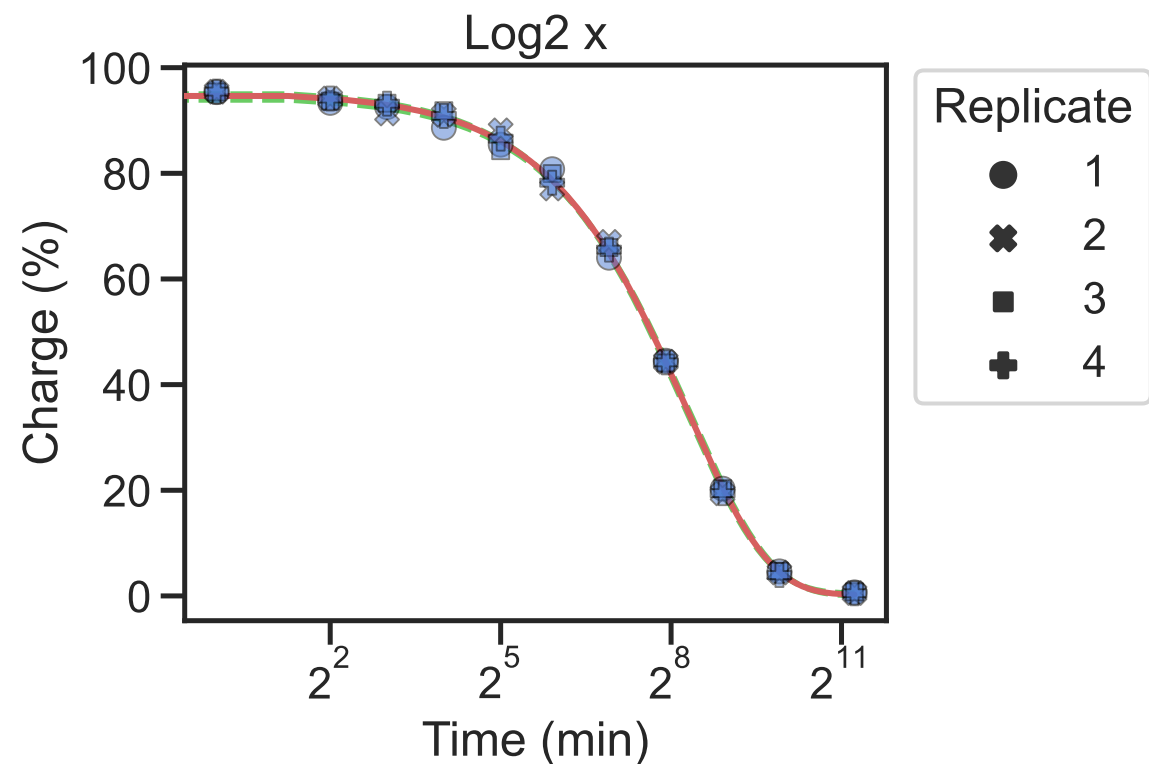
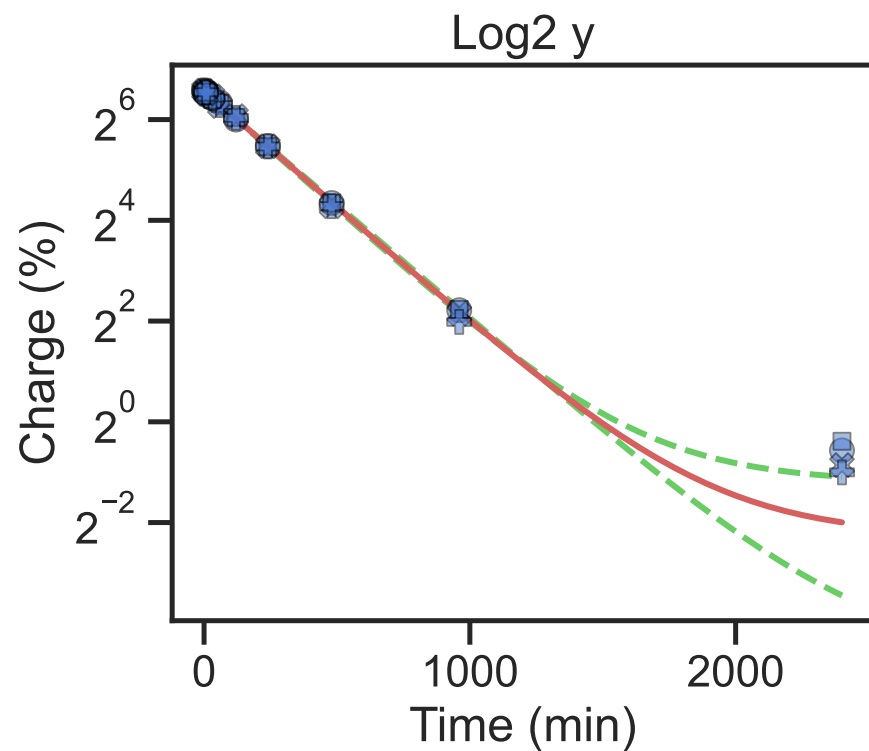
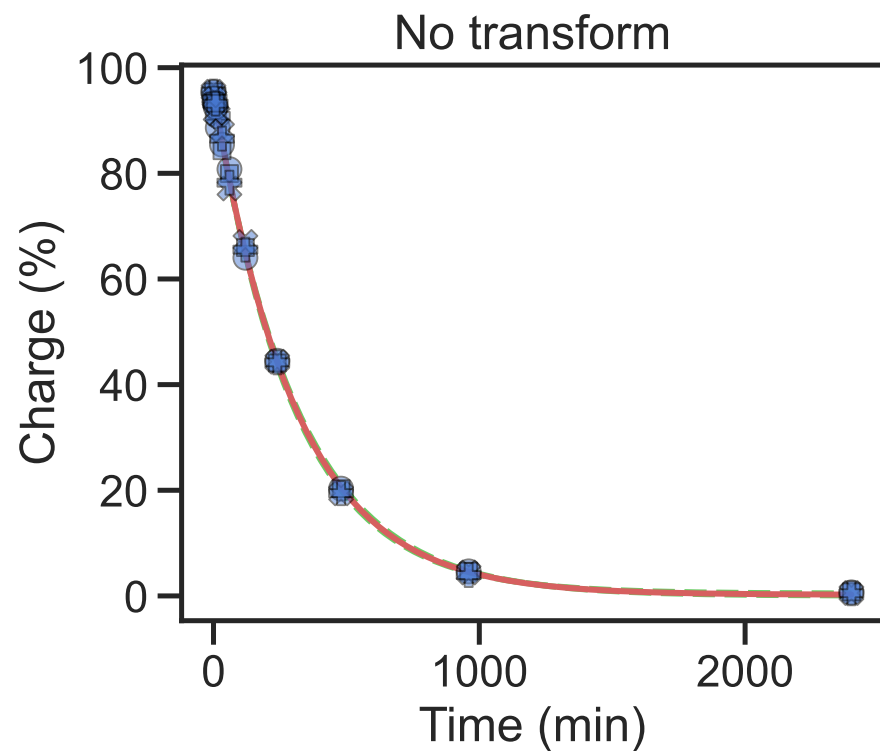
Arg-TCT-2-1 half-life=230 min, 95% CI (223; 240)



Arg-TCT-3-1 half-life=228 min, 95% CI (219; 237)

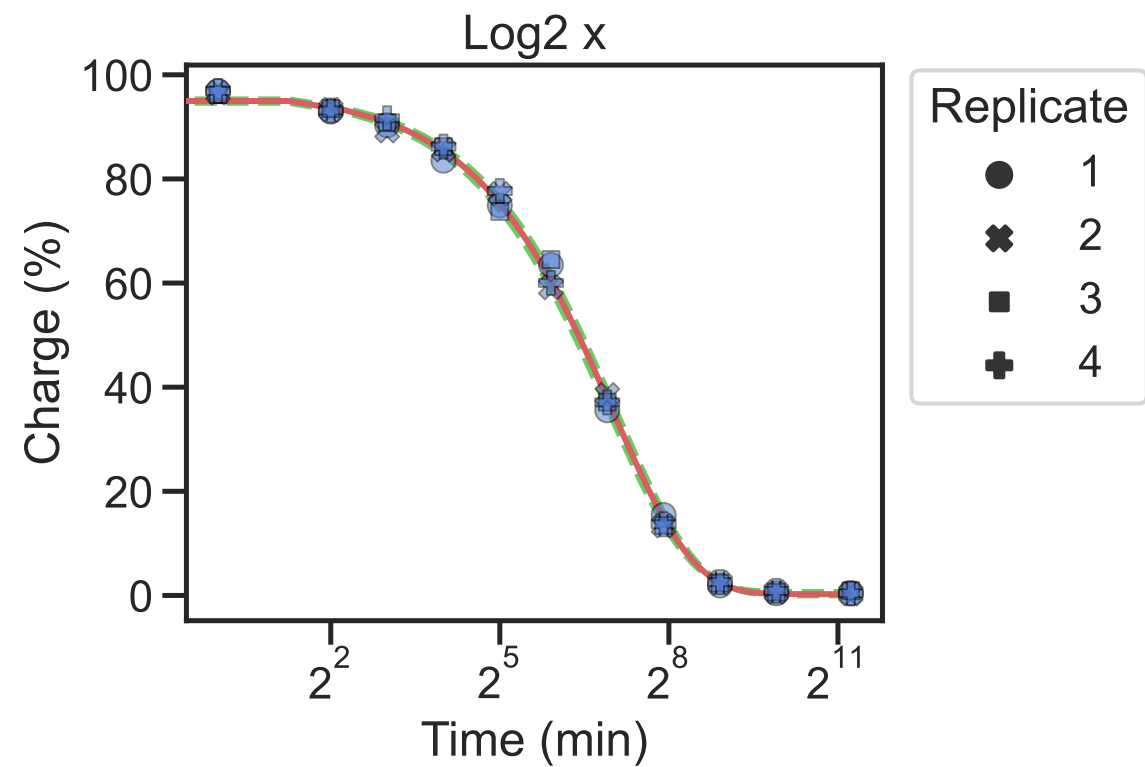
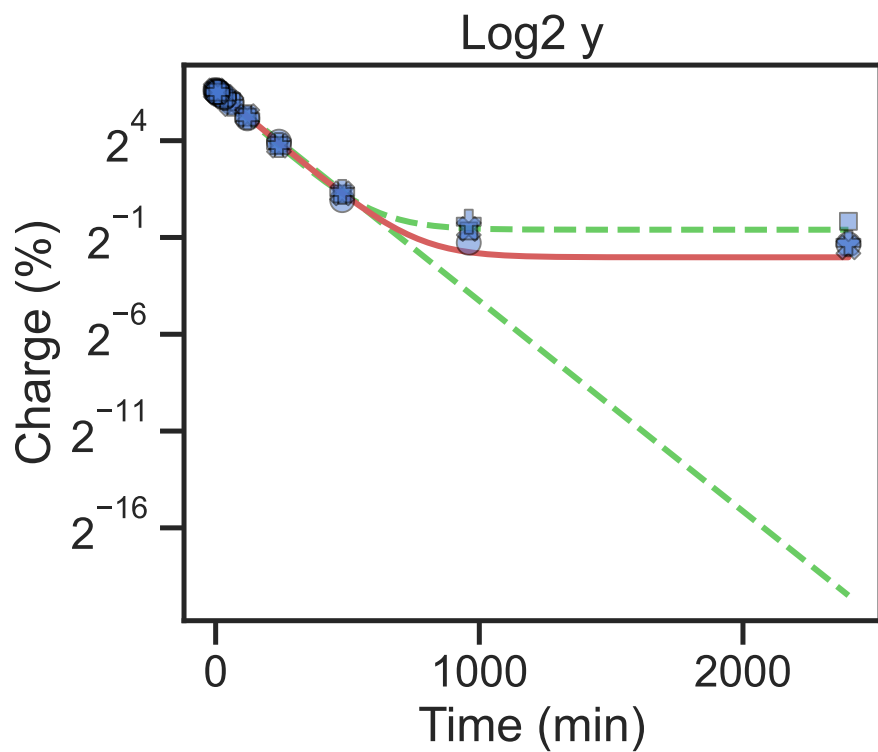
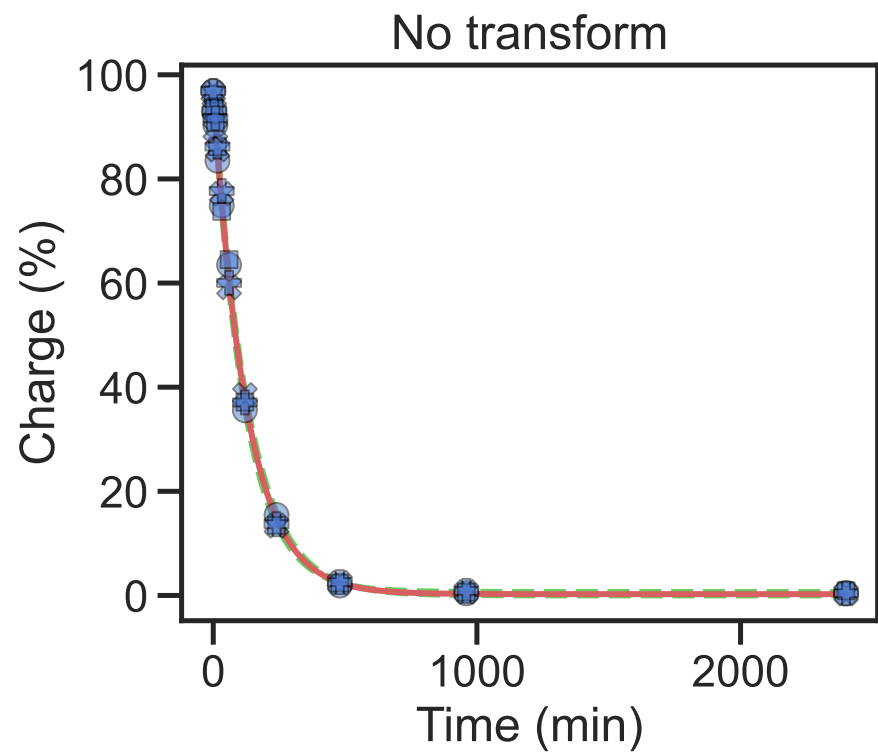


Arg-TCT-4-1 half-life=216 min, 95% CI (211; 221)

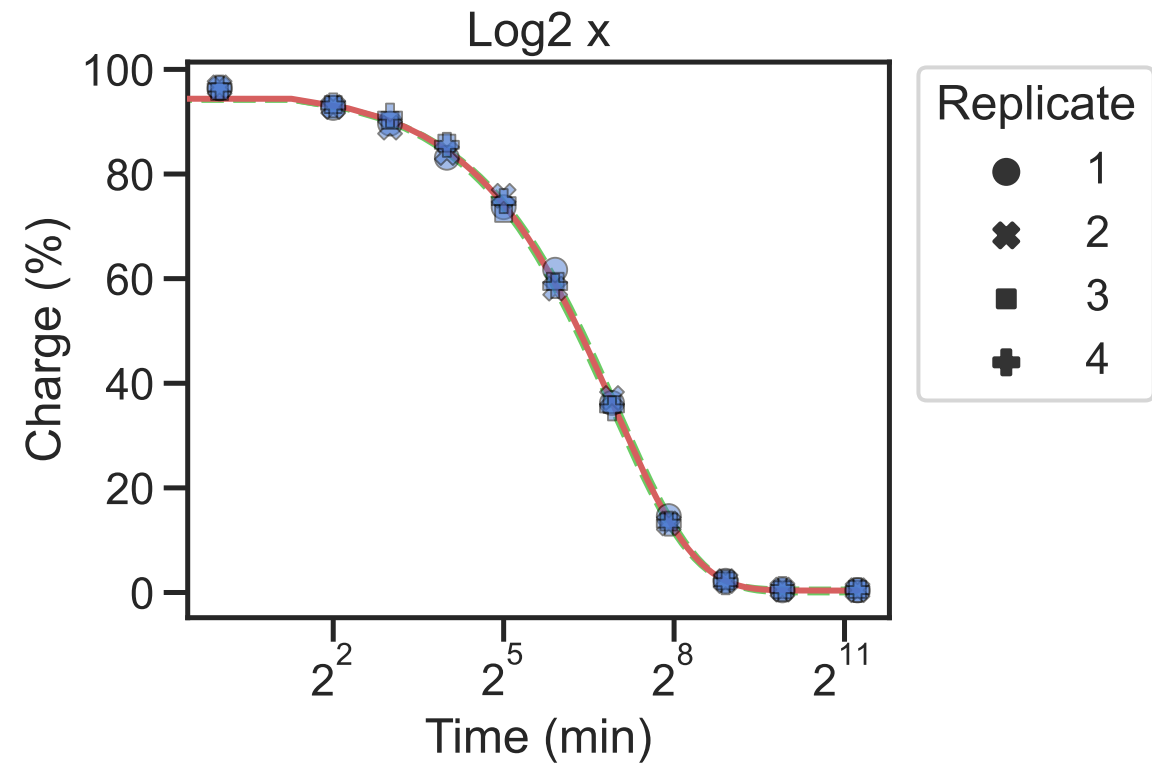
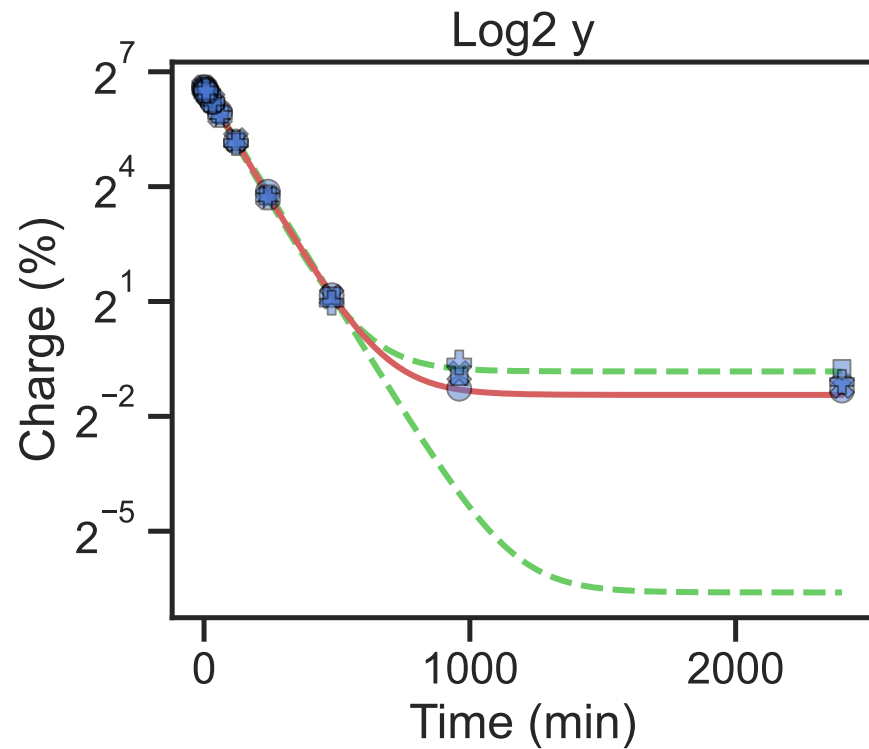
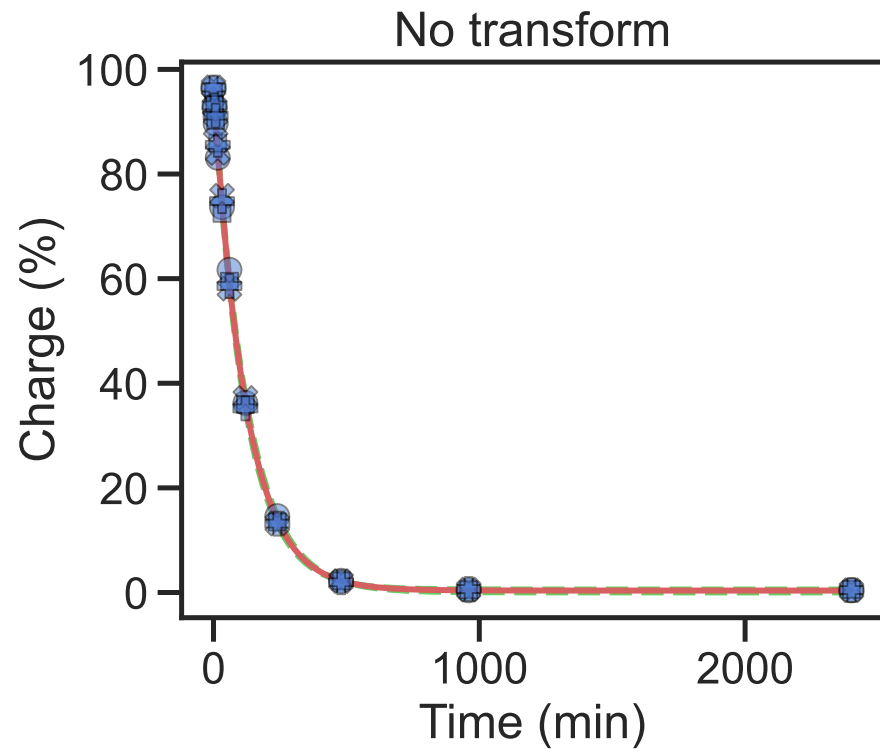




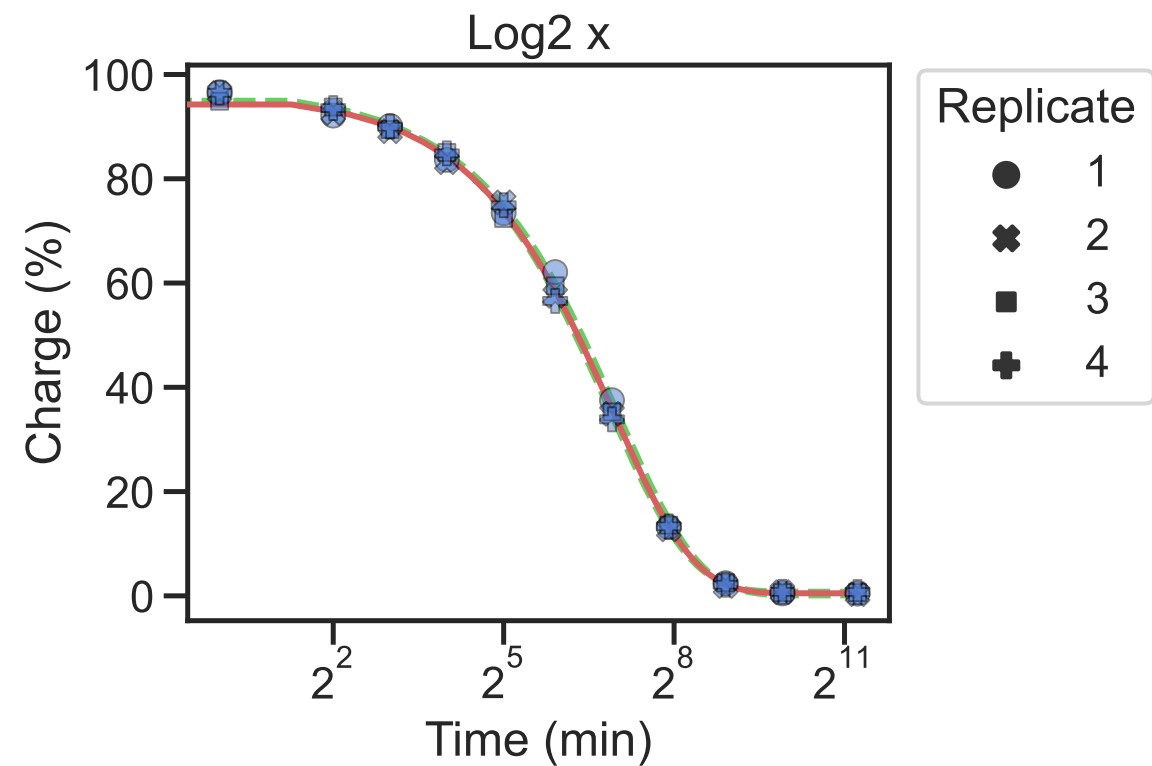
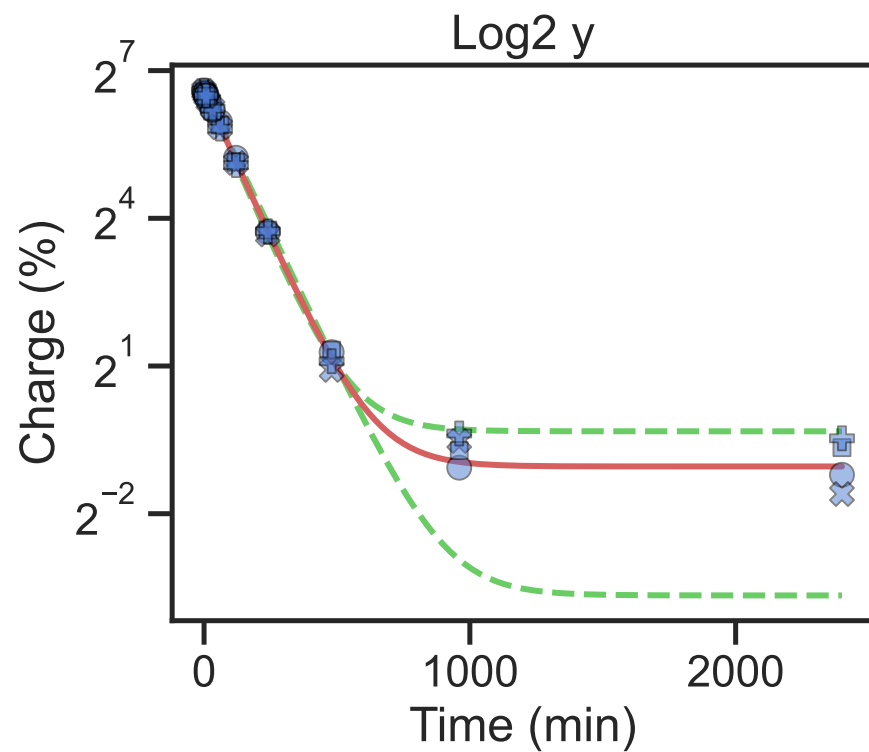
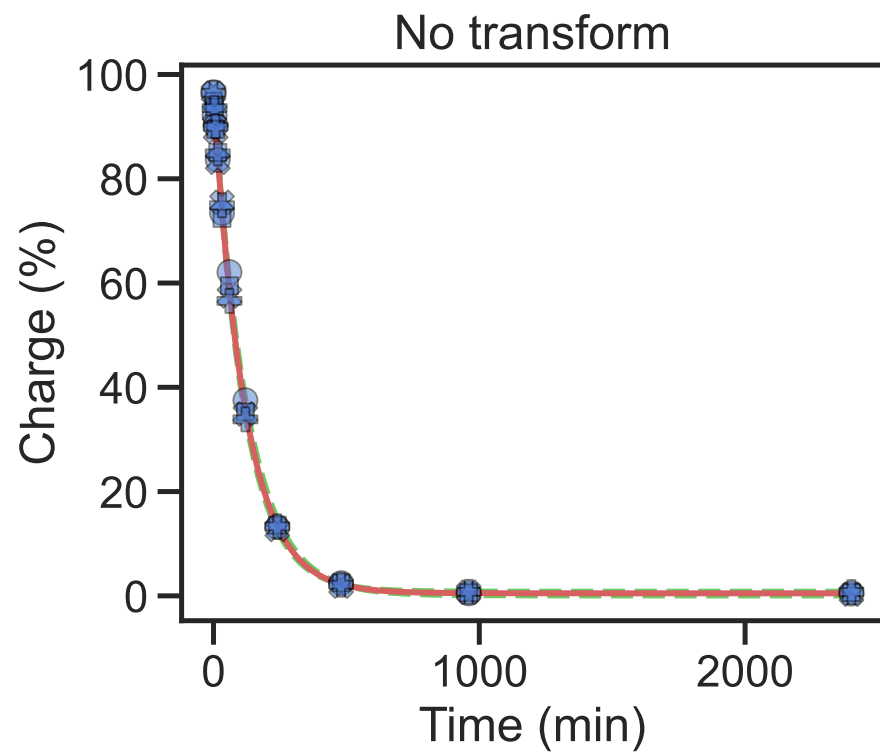
Asn-GTT-1-1 half-life=88 min, 95% CI (83; 92)



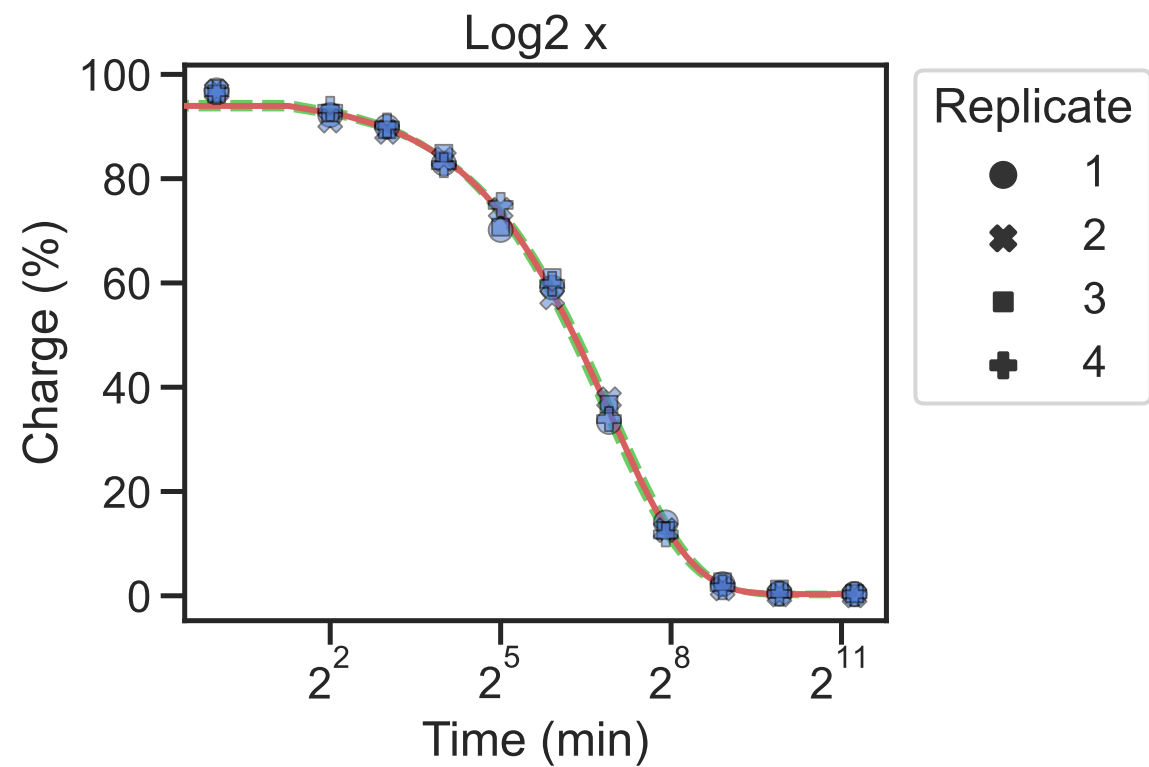
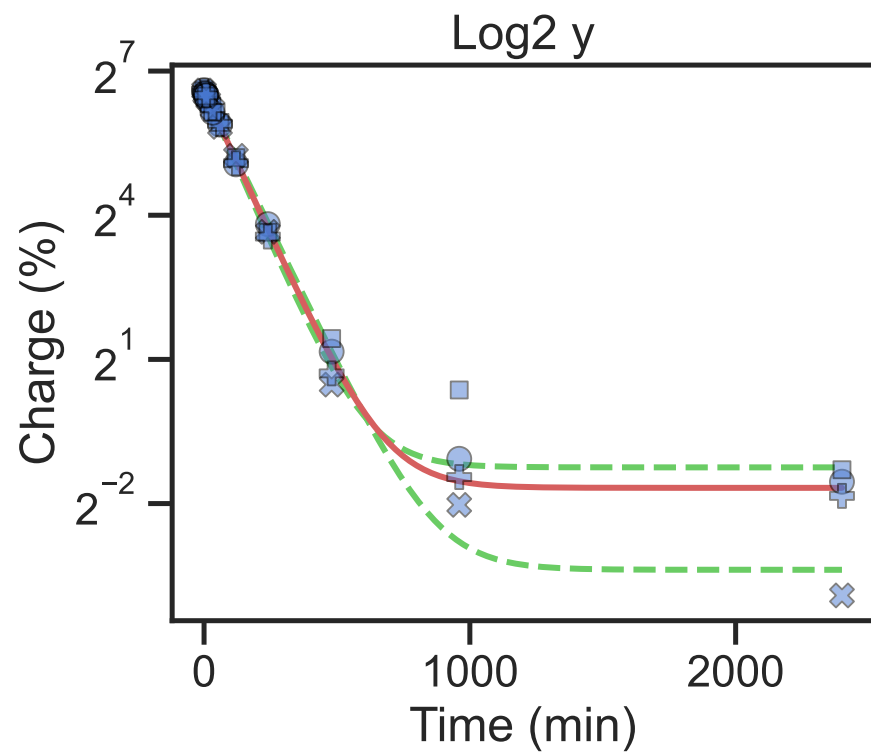
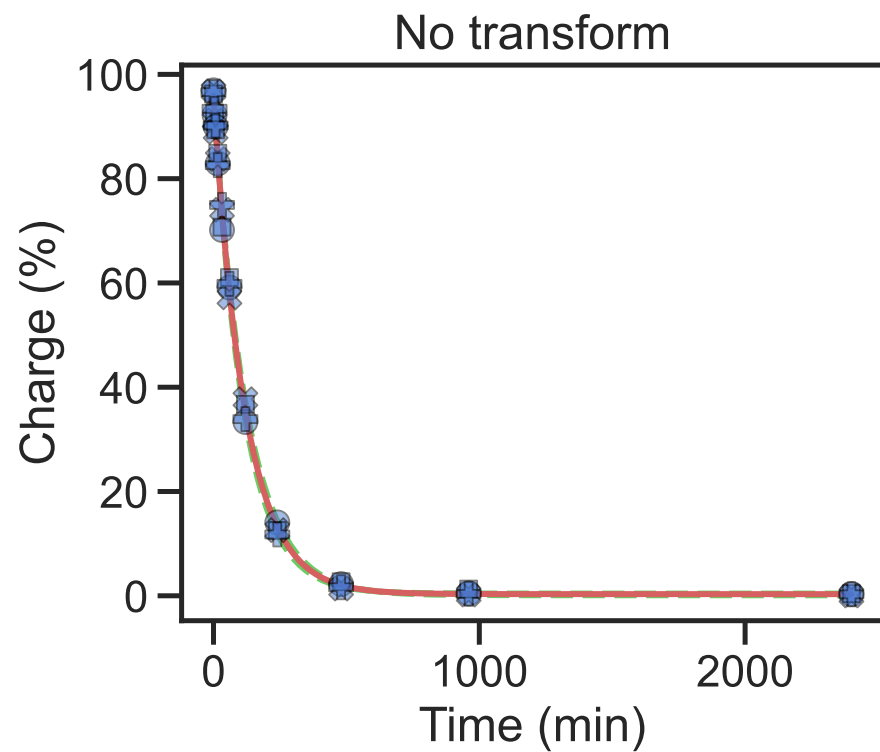
Asn-GTT-2-1 half-life=85 min, 95% CI (82; 88)



Asn-GTT-3-1 half-life=83 min, 95% CI (79; 88)



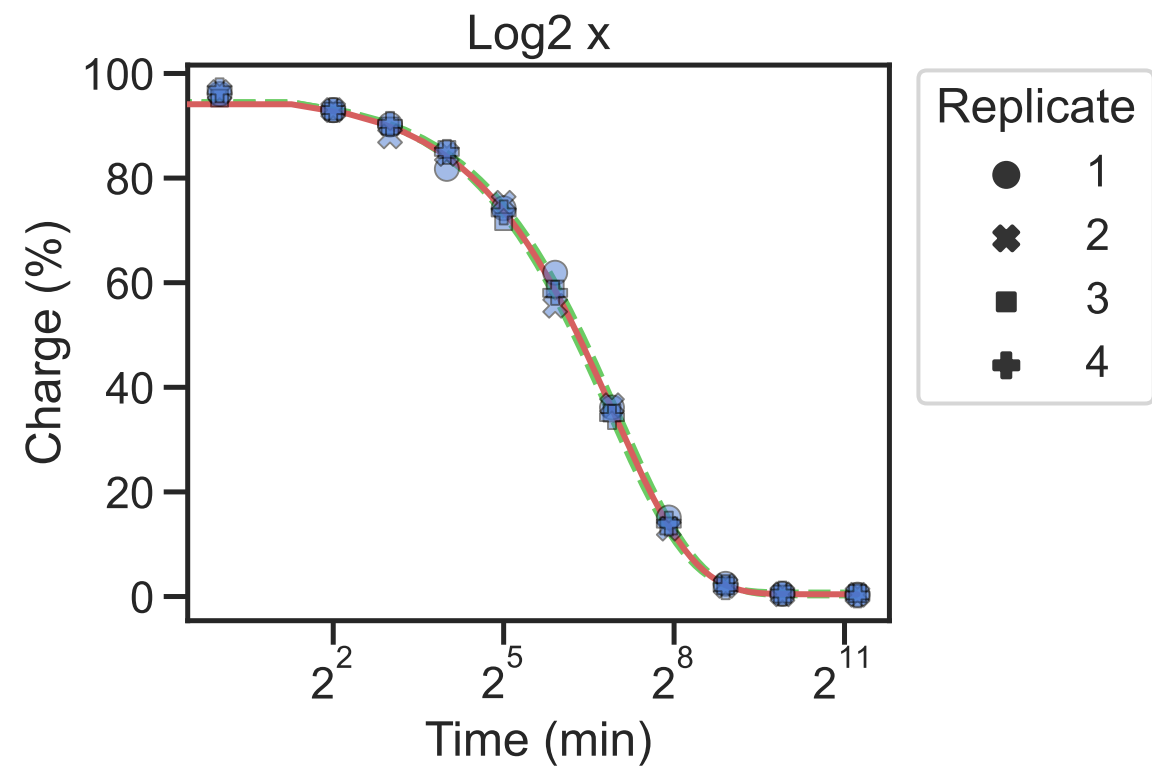
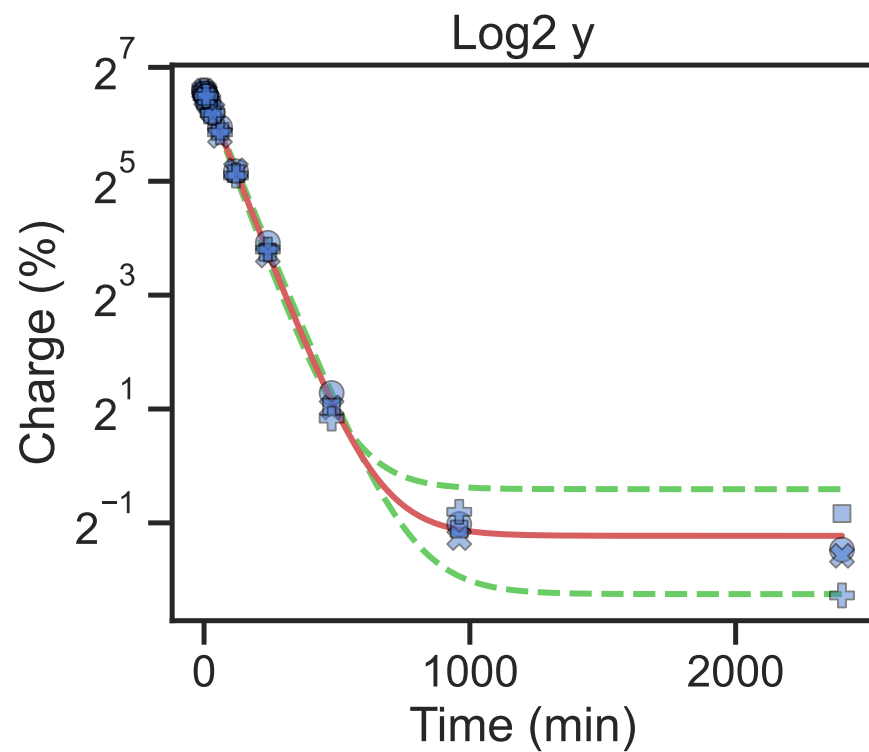
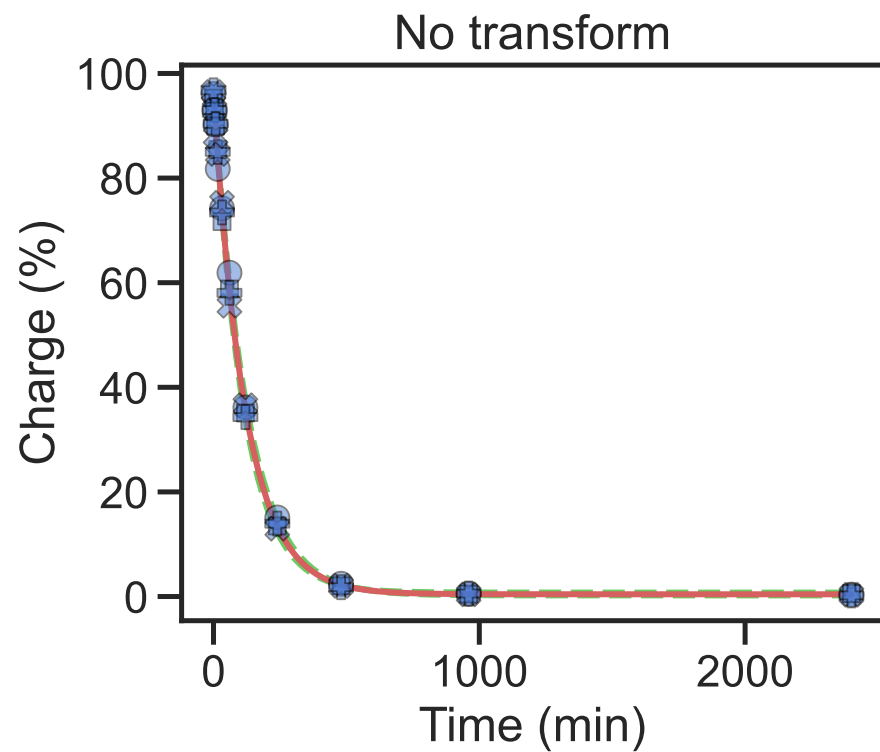
Asn-GTT-4-1 half-life=83 min, 95% CI (78; 88)



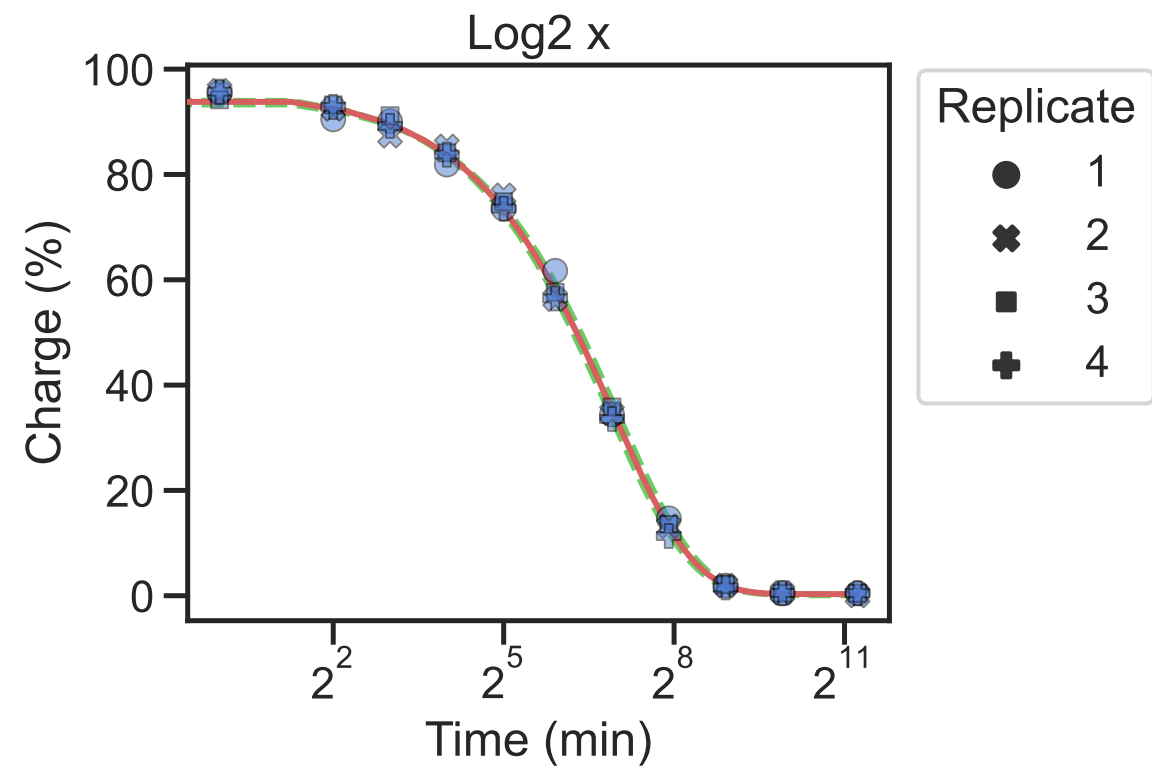
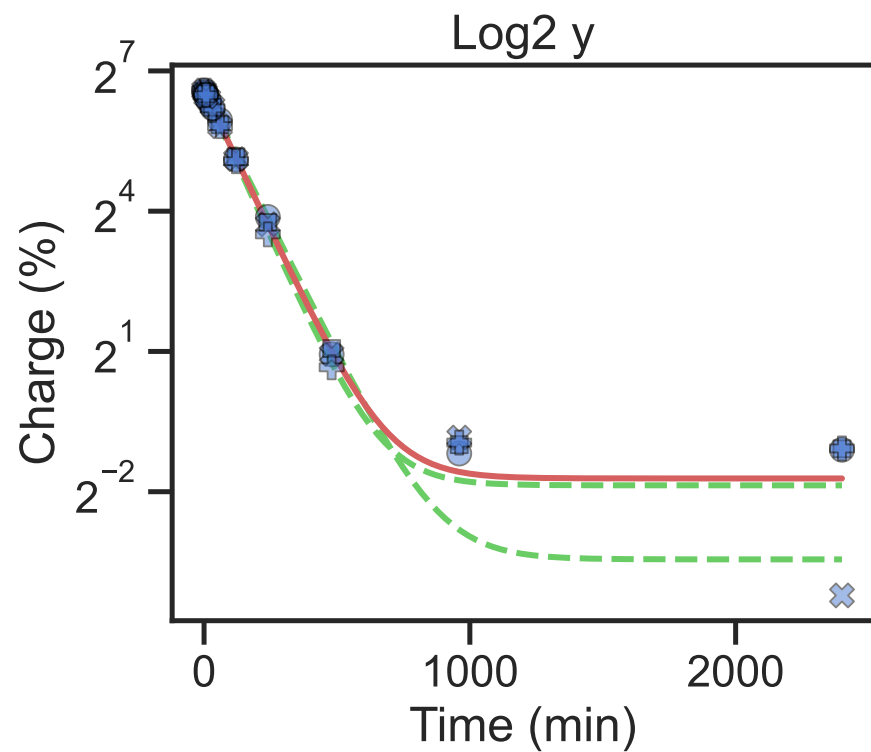
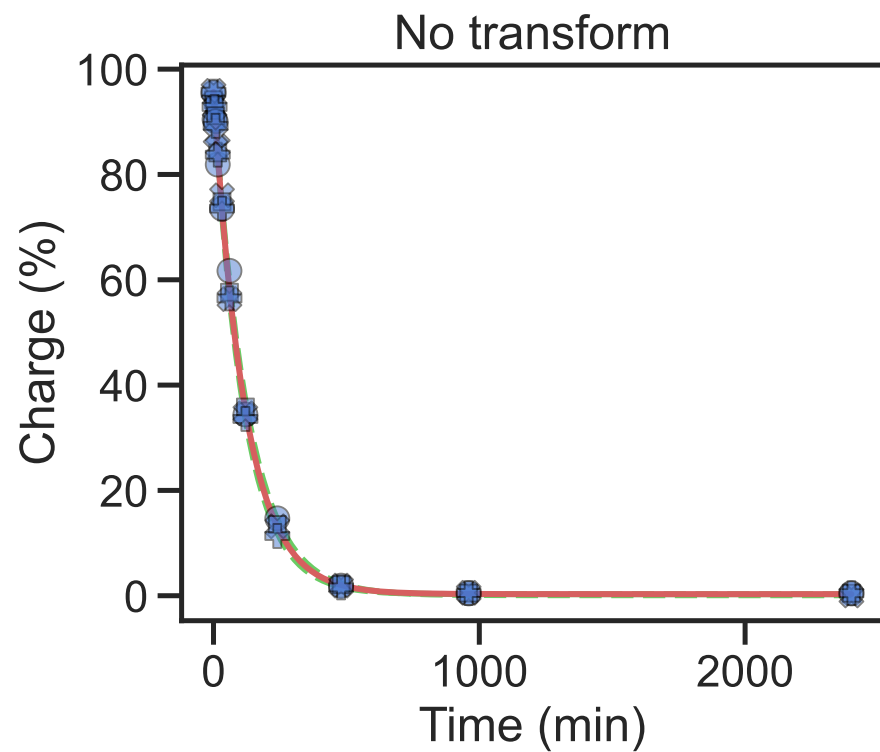
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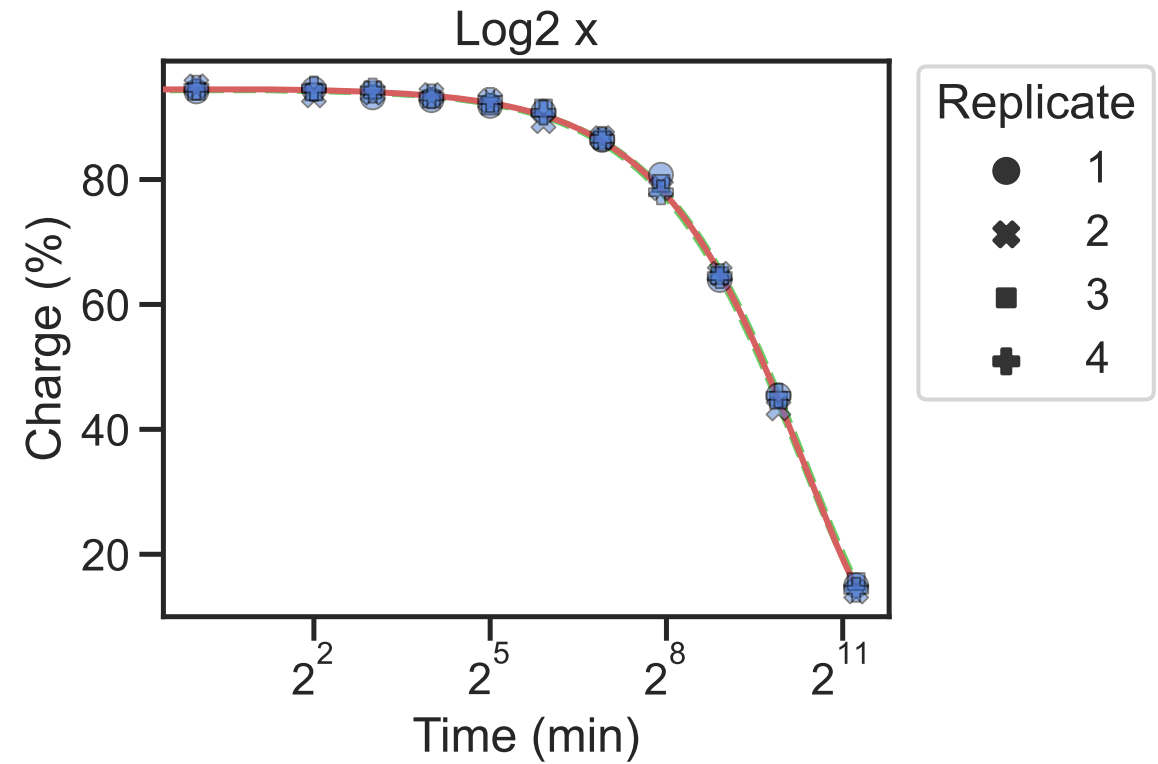
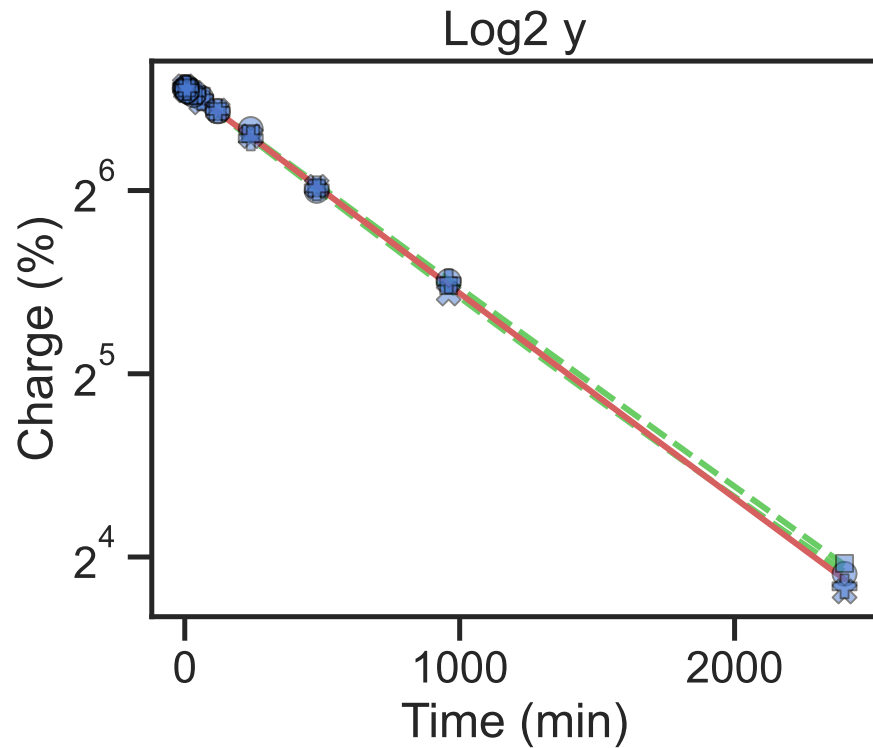
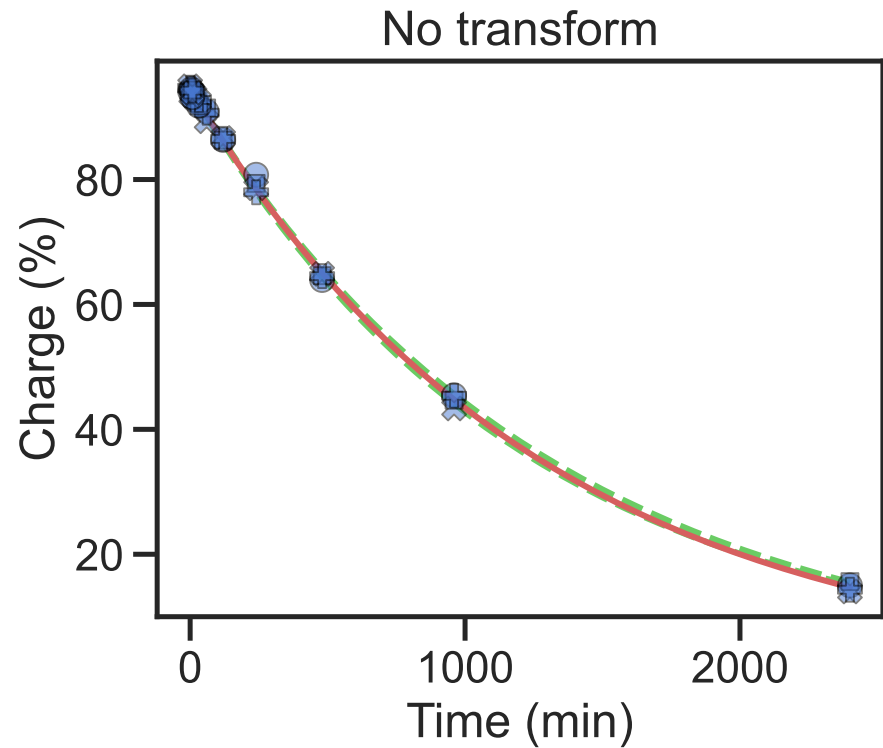
Asn-GTT-5-1 half-life=84 min, 95% CI (78; 88)



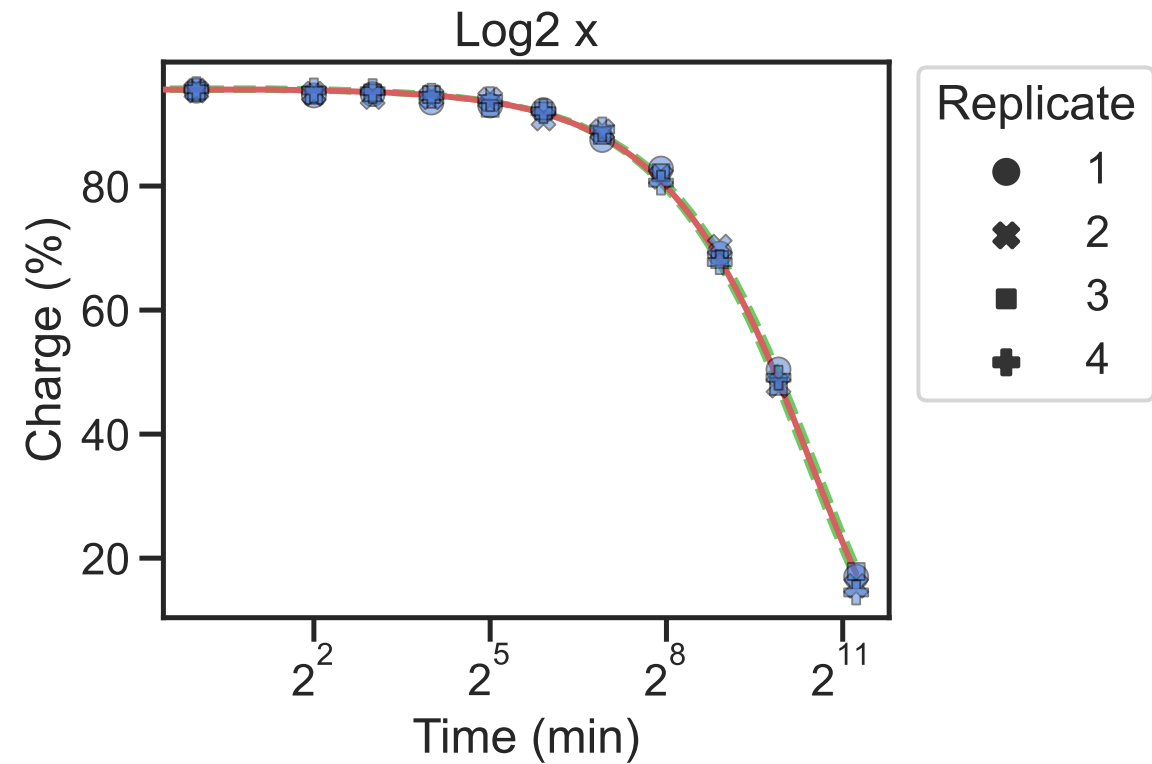
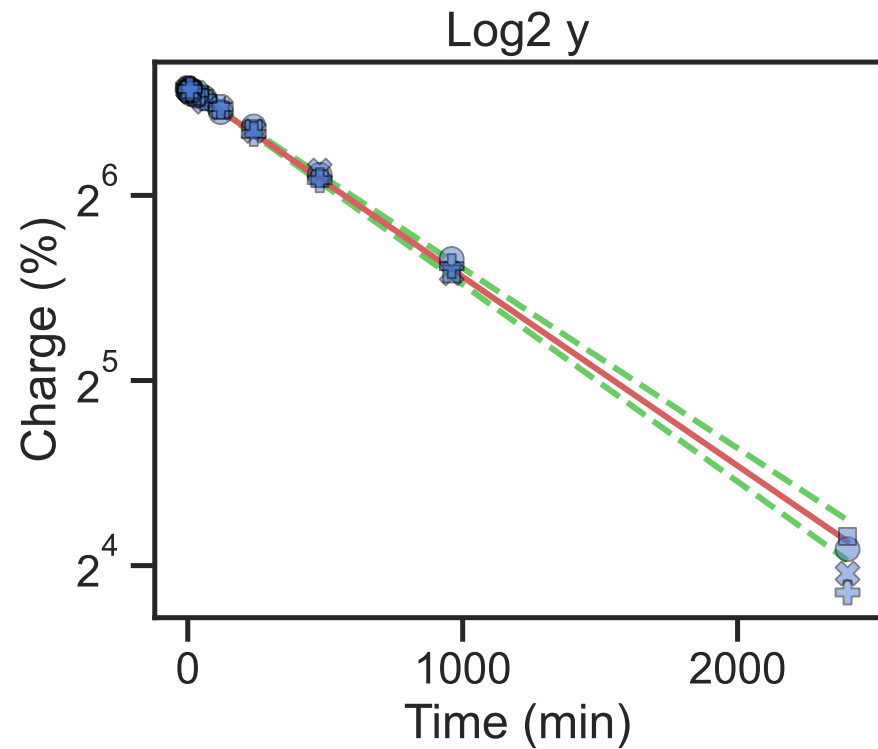
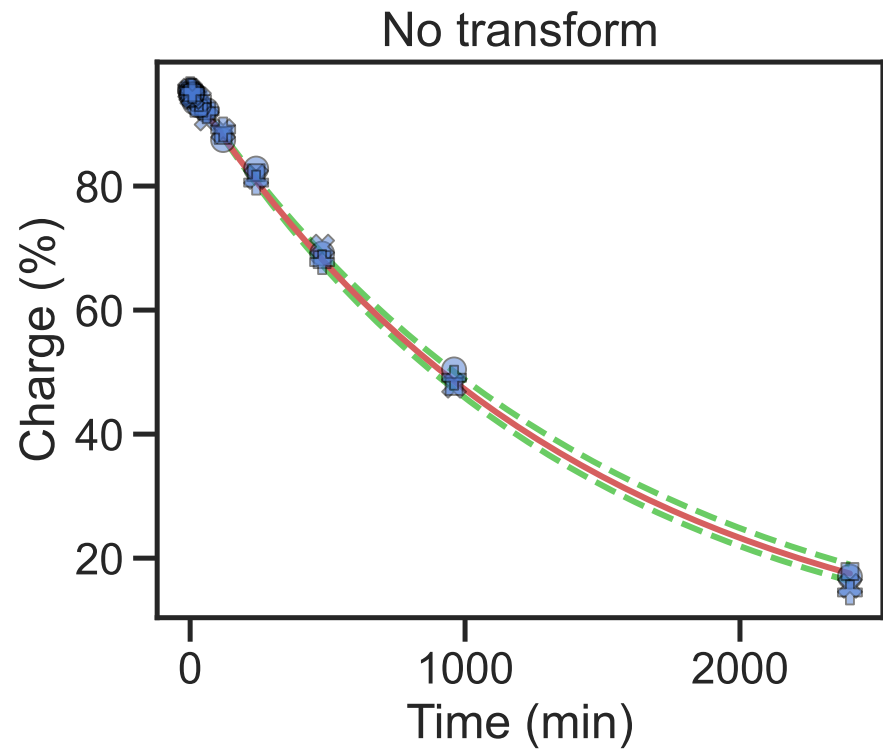
Asn-GTT-6-1 half-life=83 min, 95% CI (79; 88)



Asp-GTC-1-1 half-life=884 min, 95% CI (838; 907)

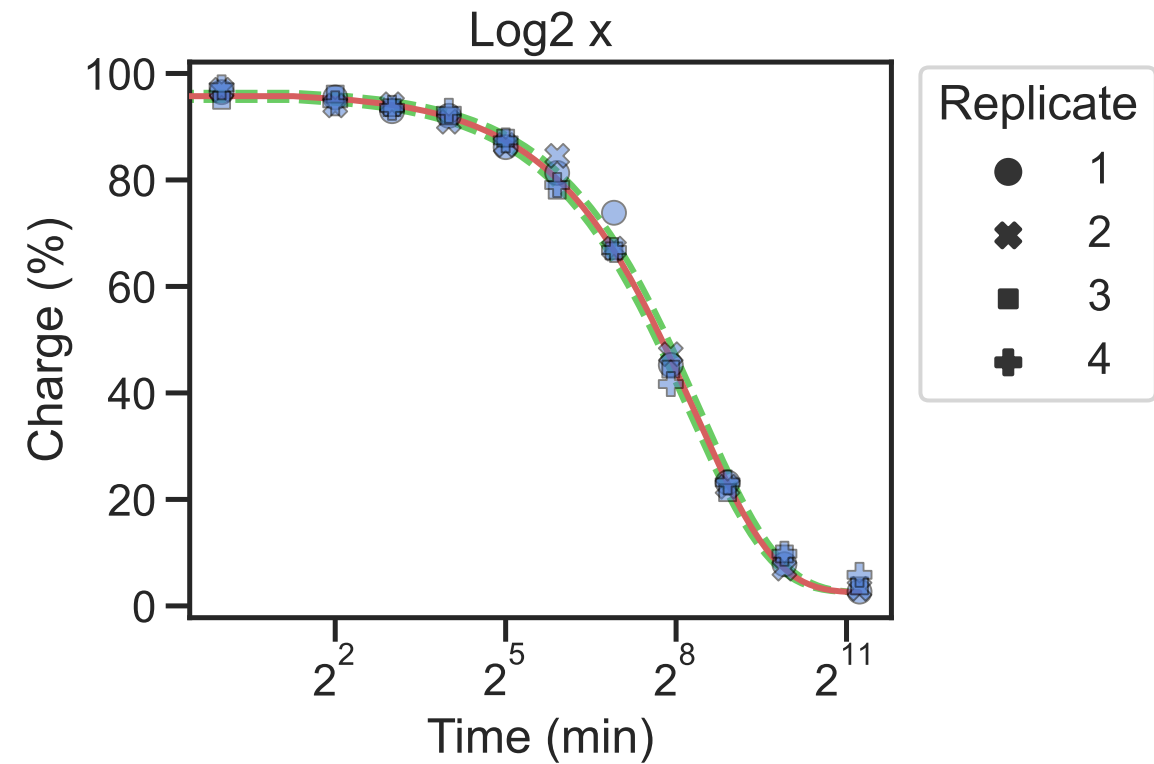
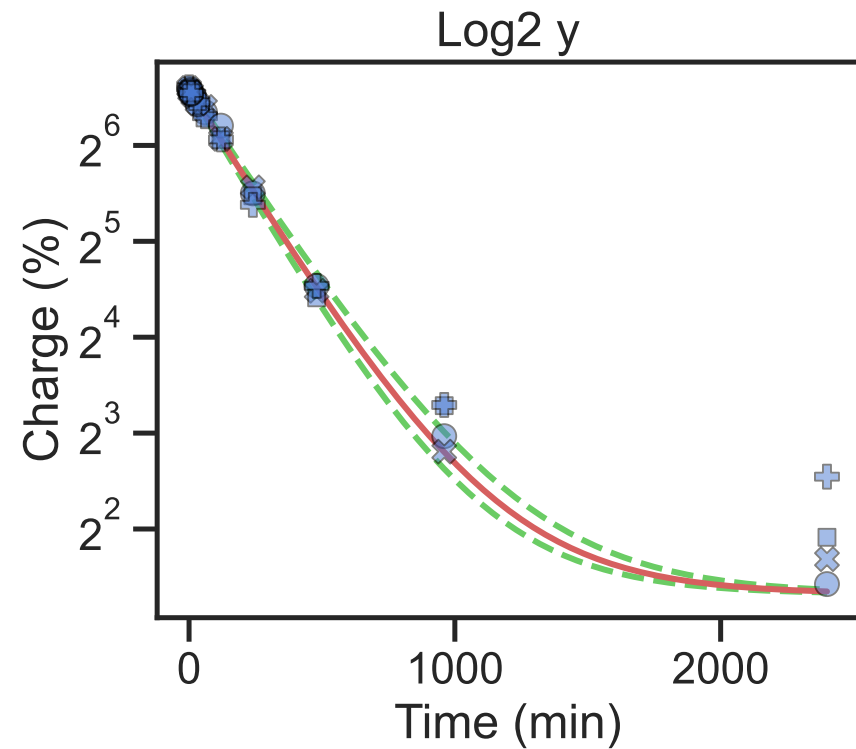
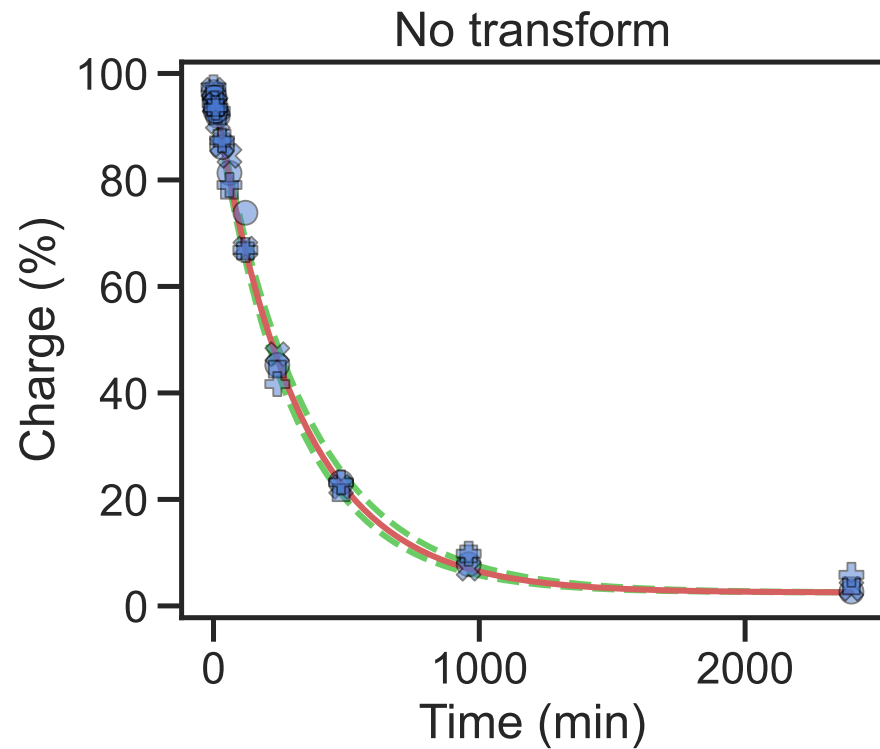


Asp-GTC-2-1 half-life=980 min, 95% CI (939; 1028)

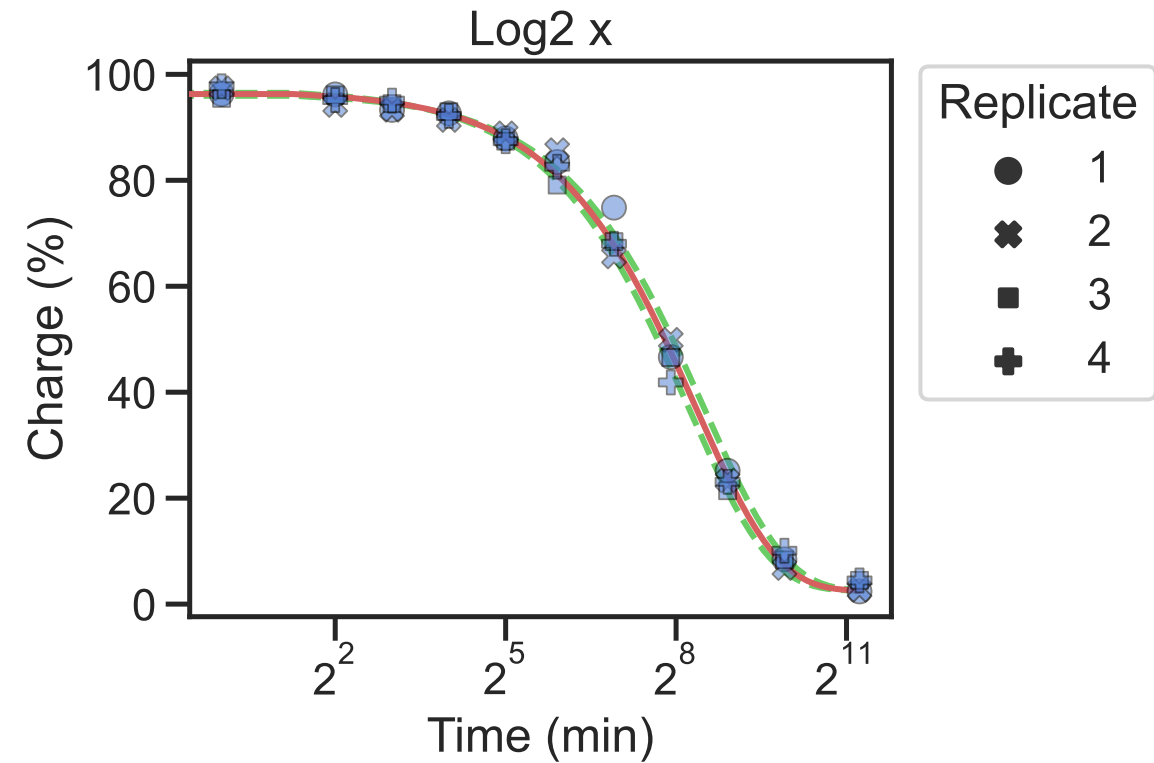
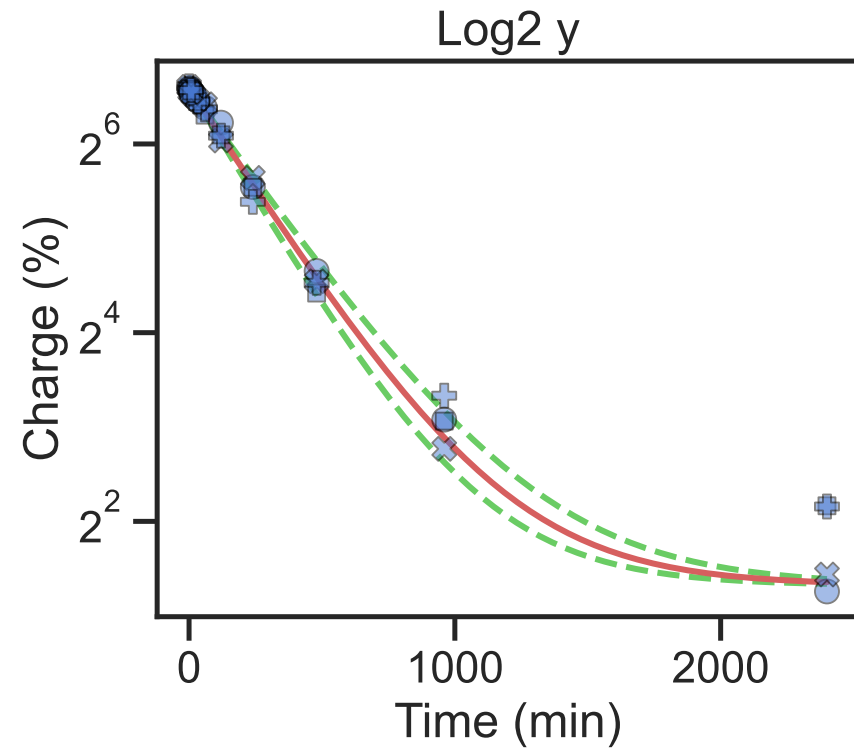
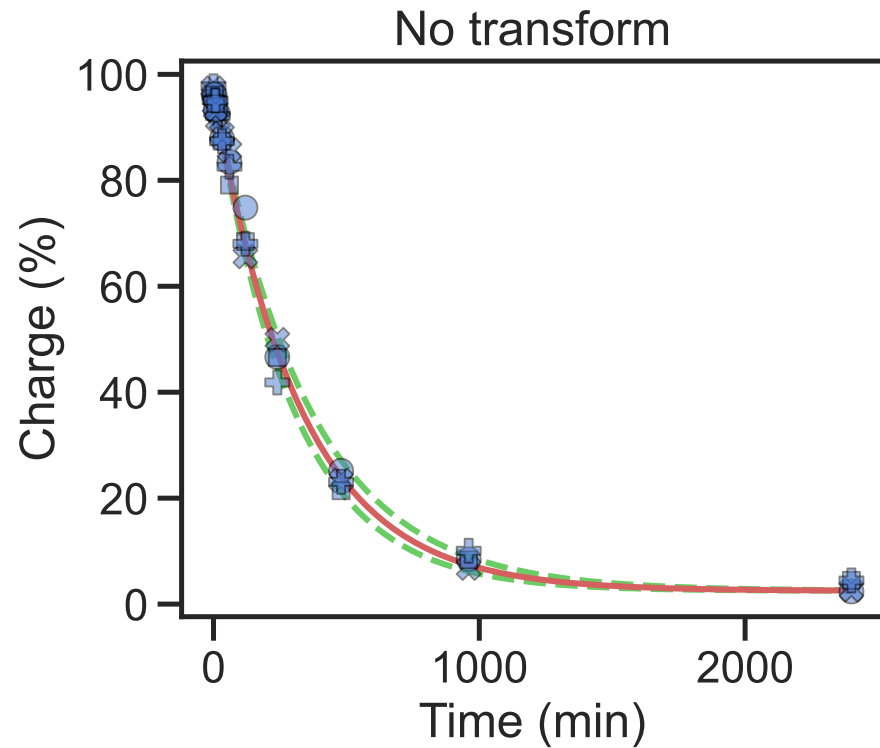




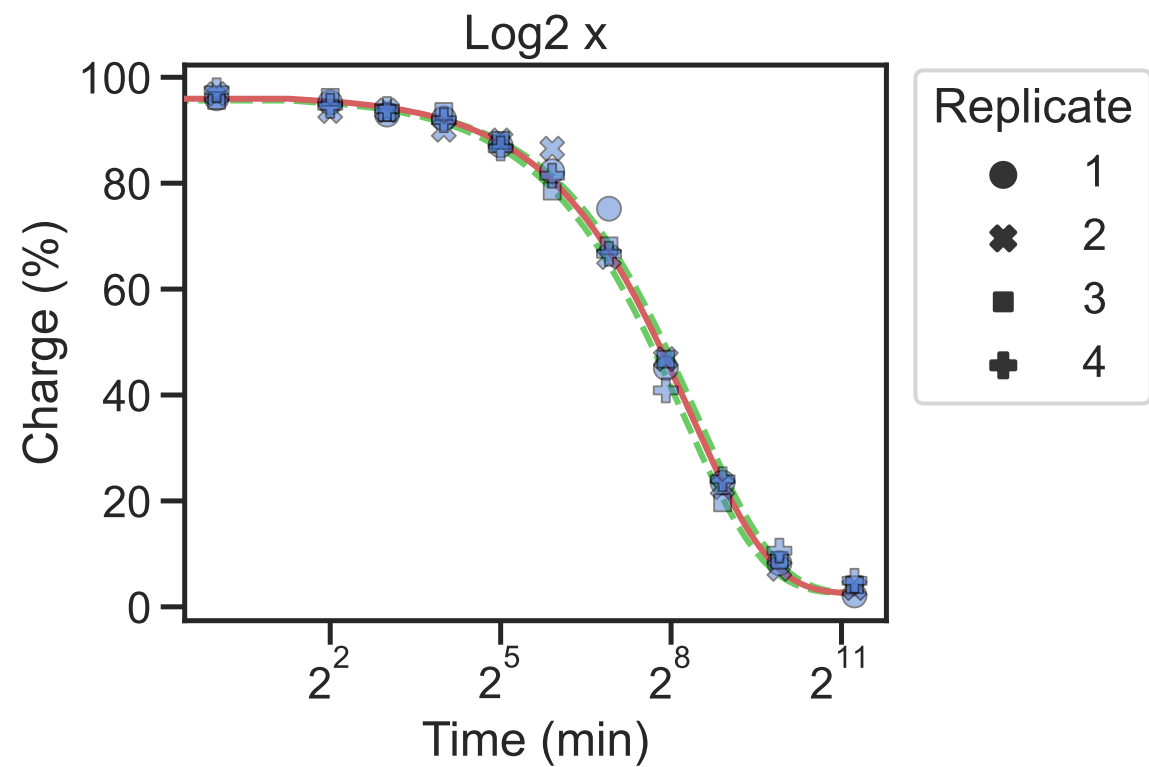
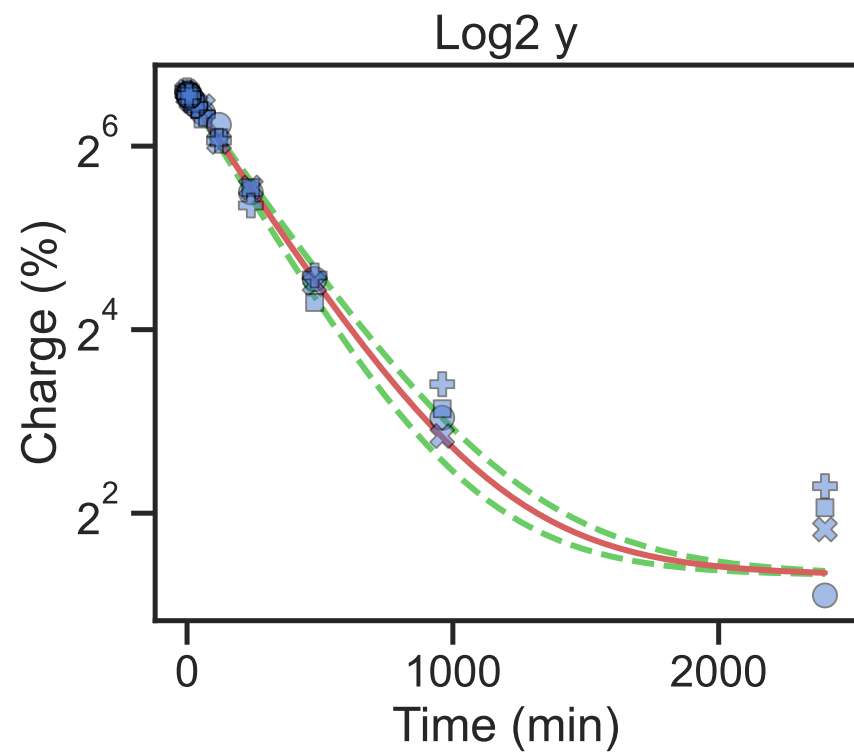
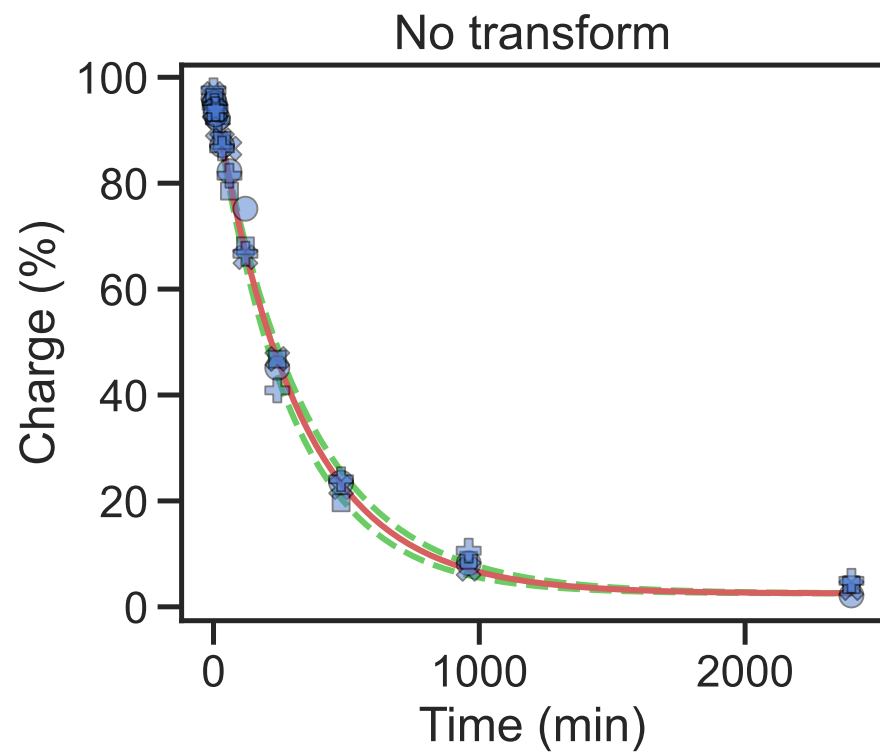
Cys-GCA-11-1 half-life=219 min, 95% CI (206; 235)



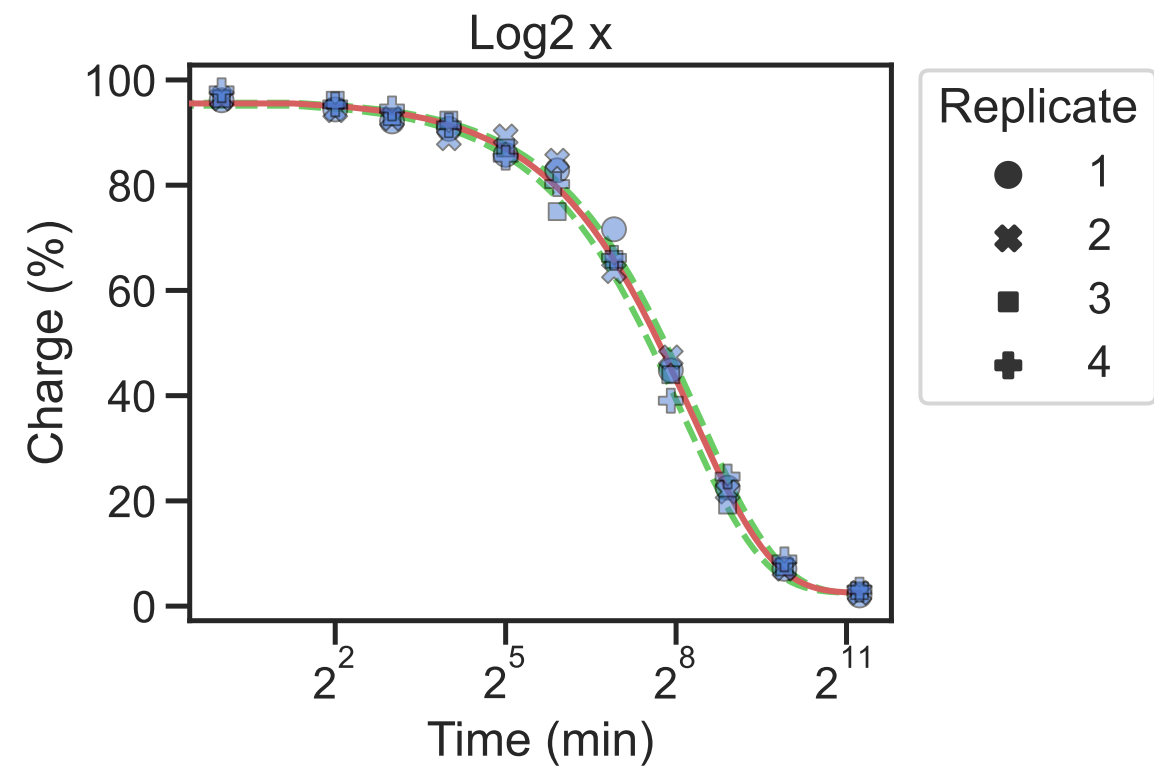
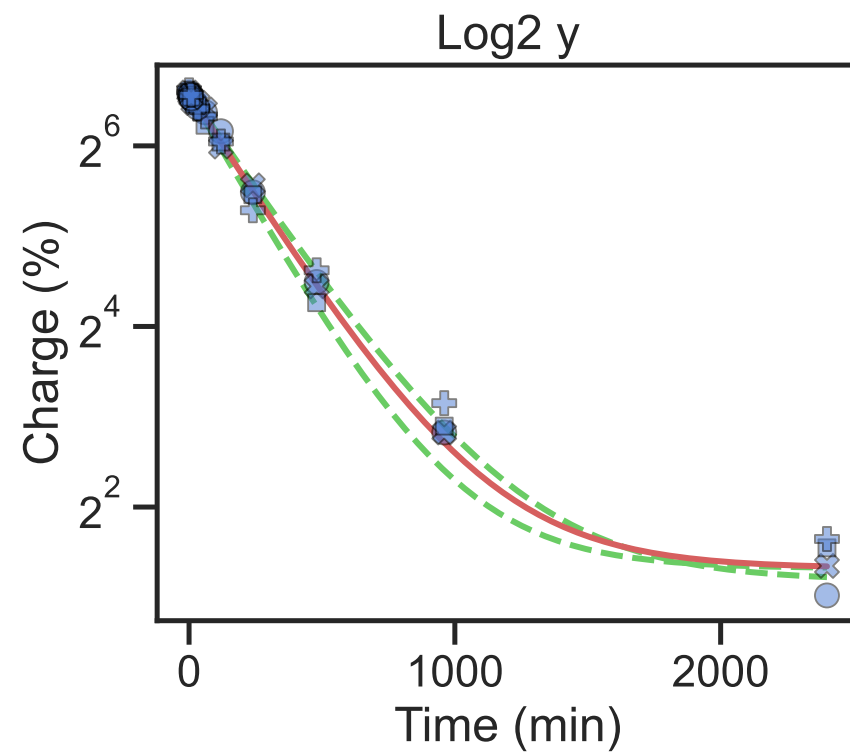
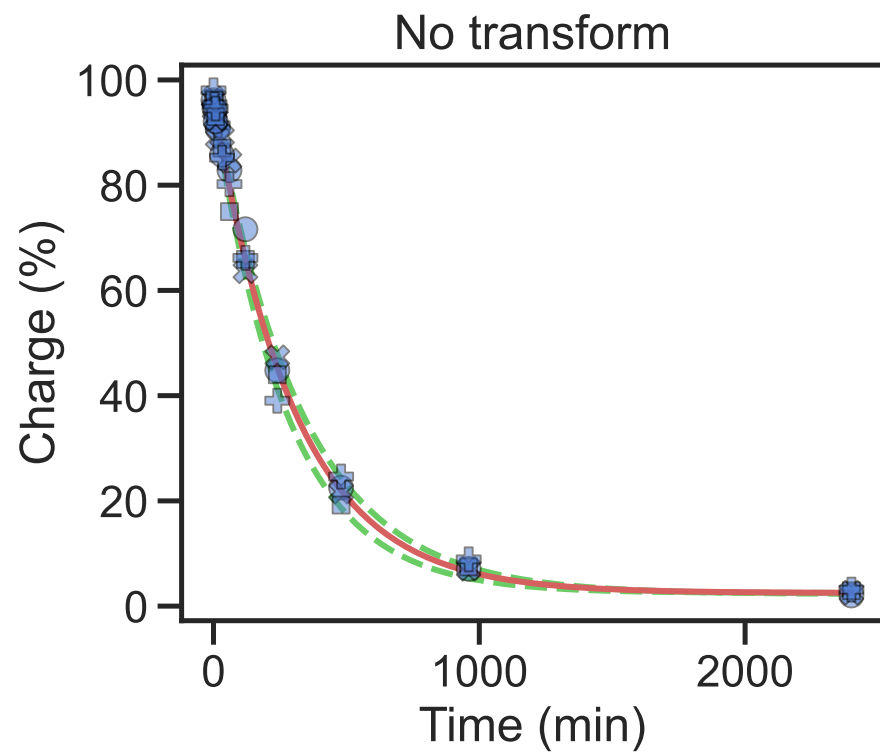
Cys-GCA-2-1 half-life=225 min, 95% CI (205; 249)



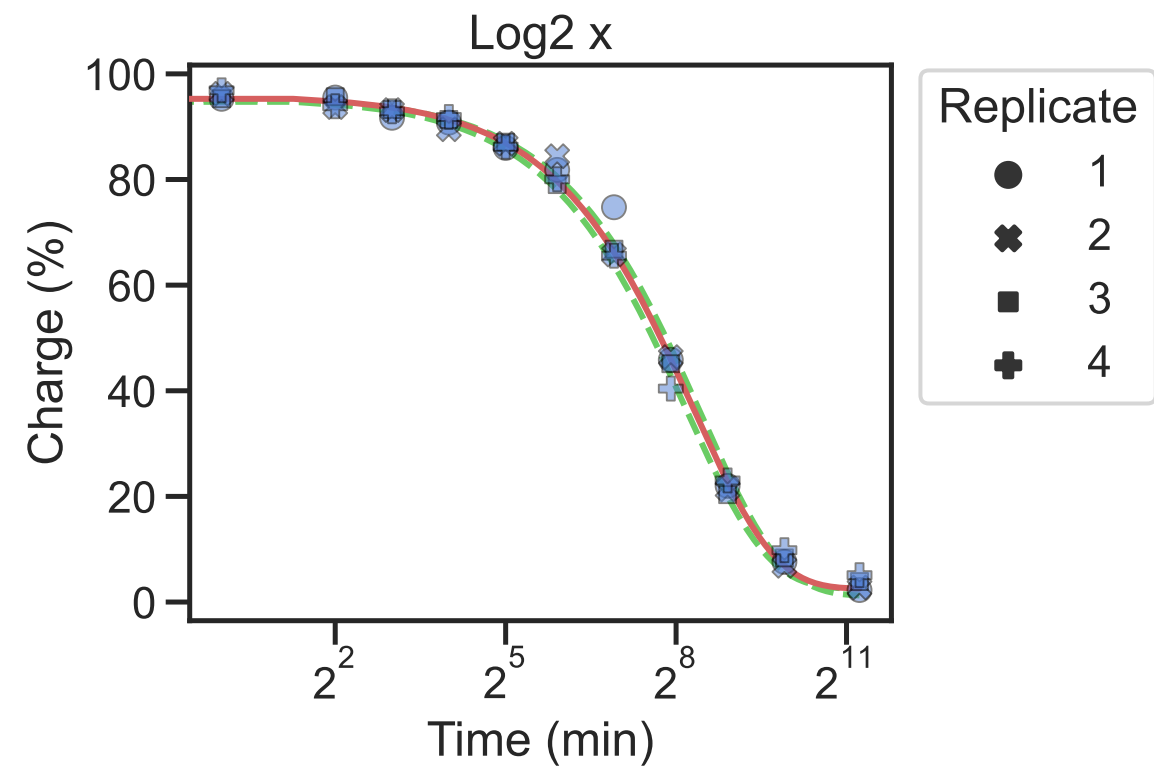
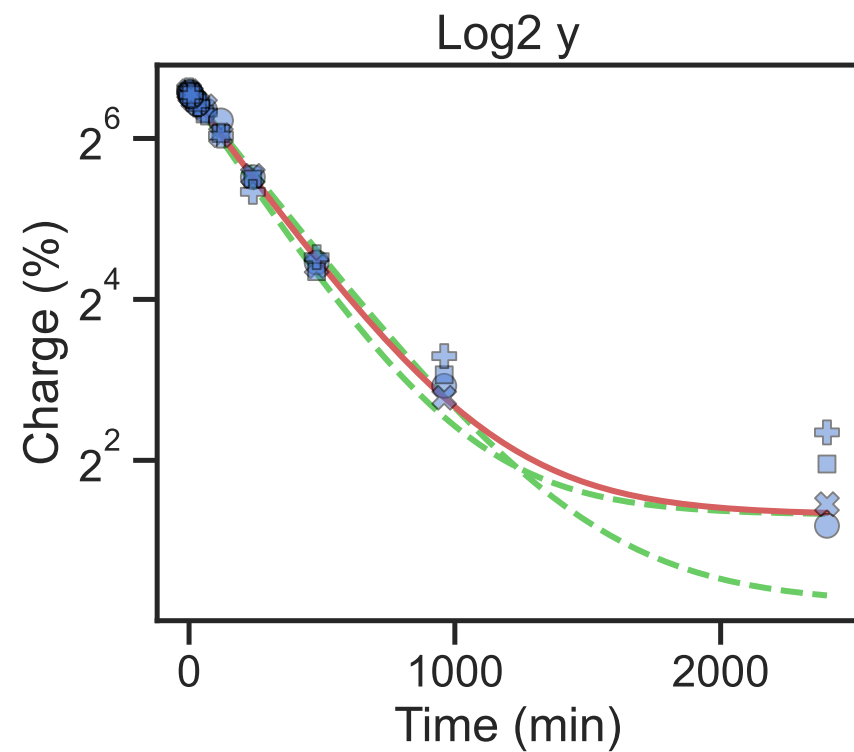
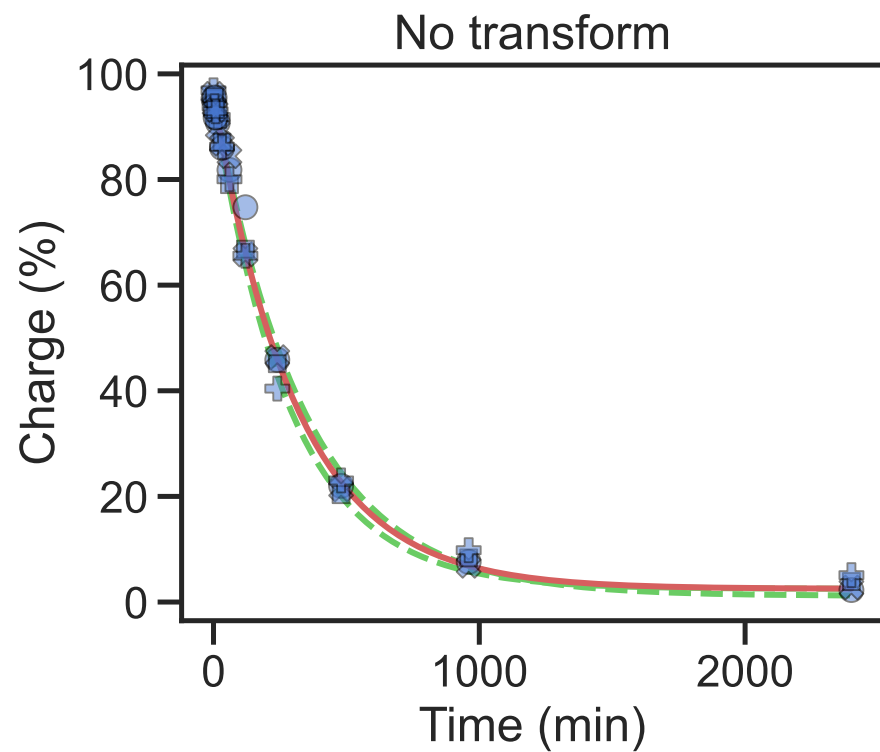
Cys-GCA-4-1 half-life=220 min, 95% CI (201; 238)



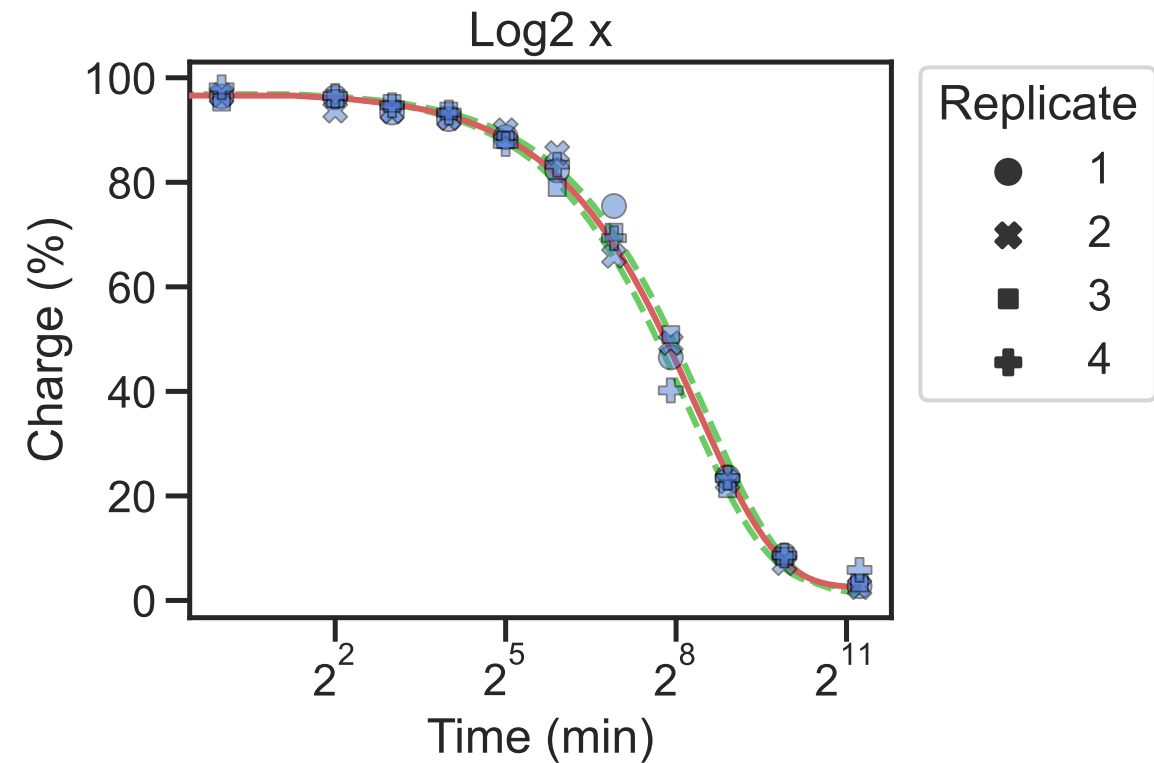
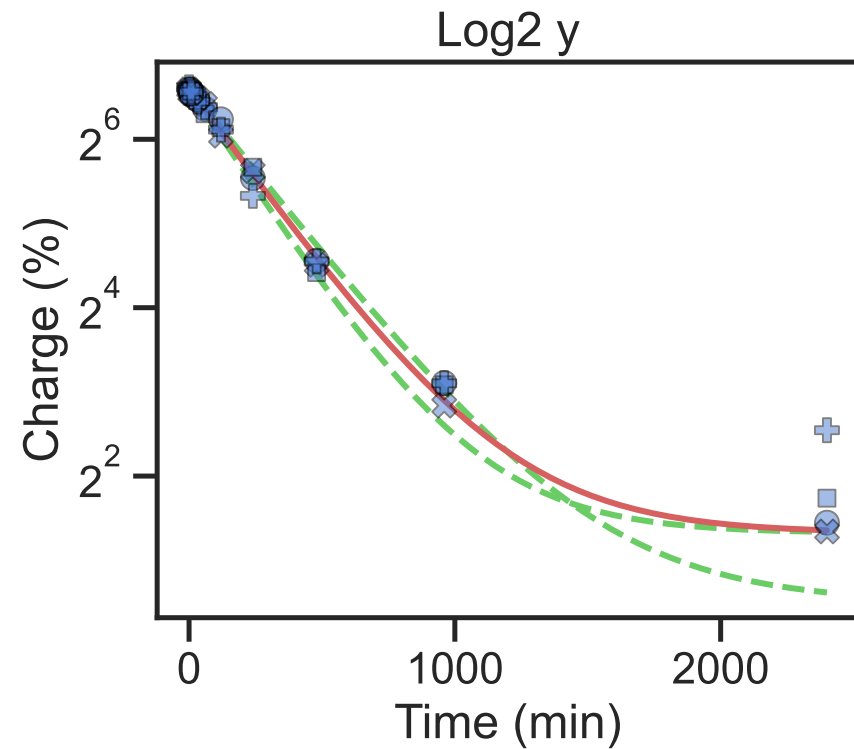
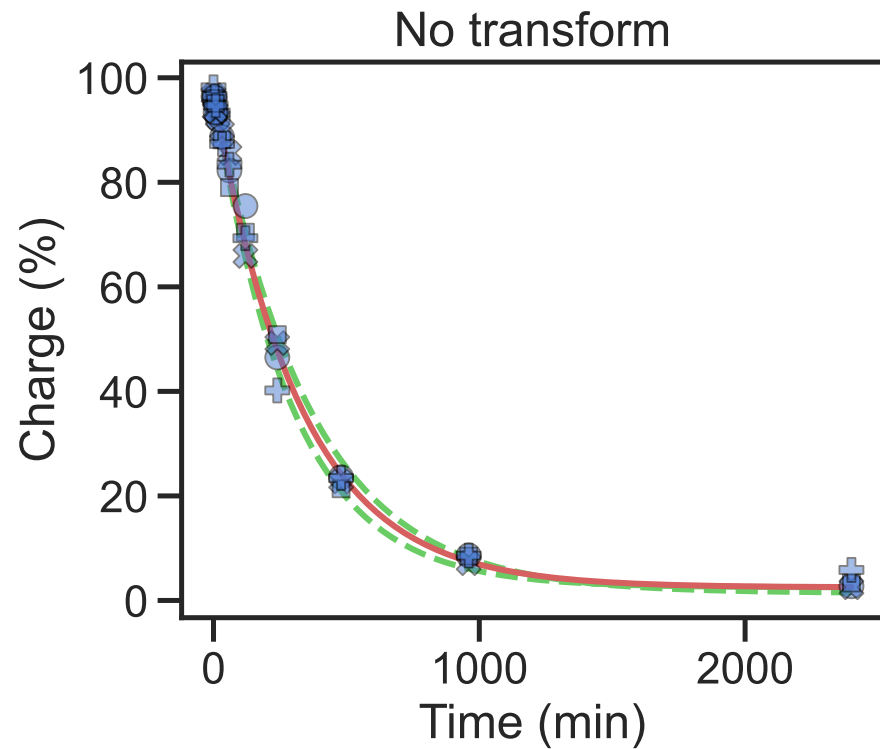
Cys-GCA-5-1 half-life=212 min, 95% CI (190; 230)



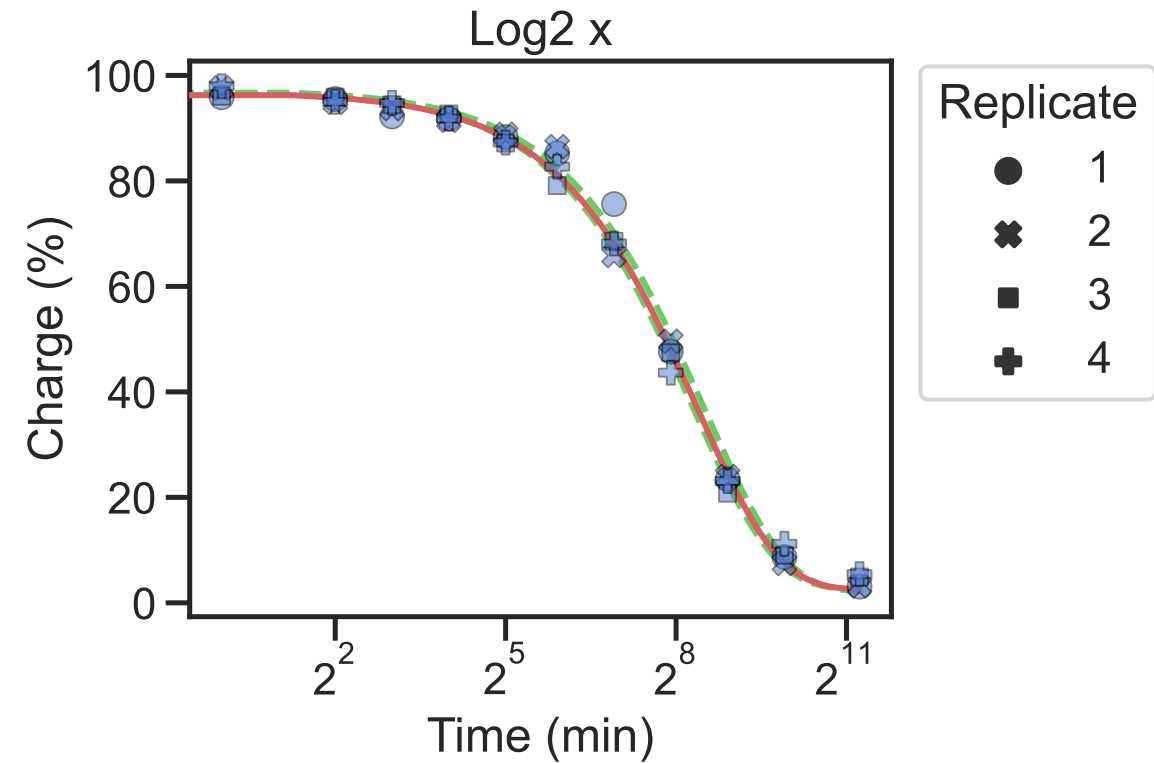
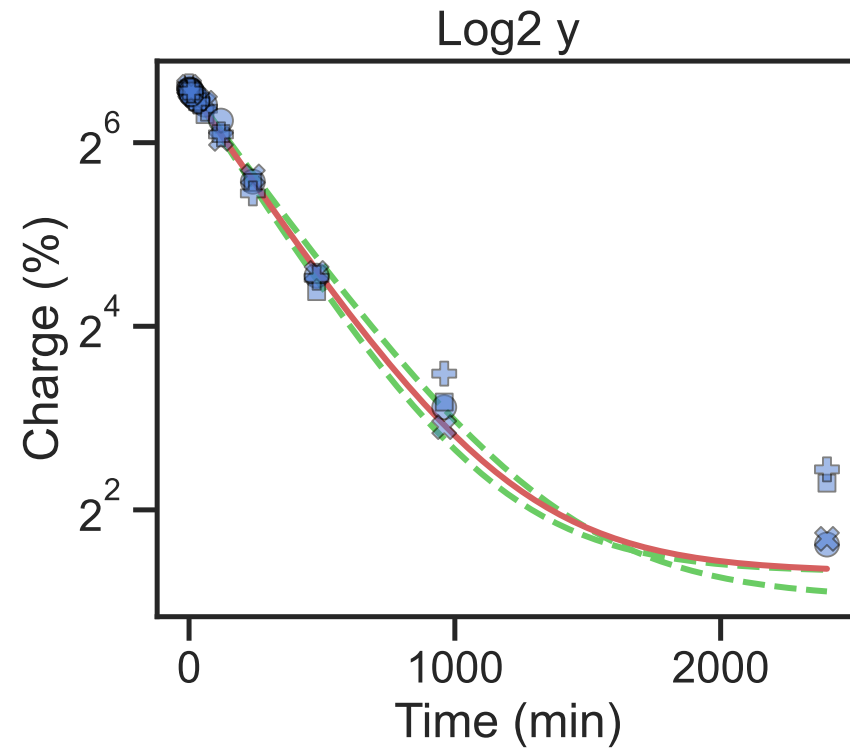
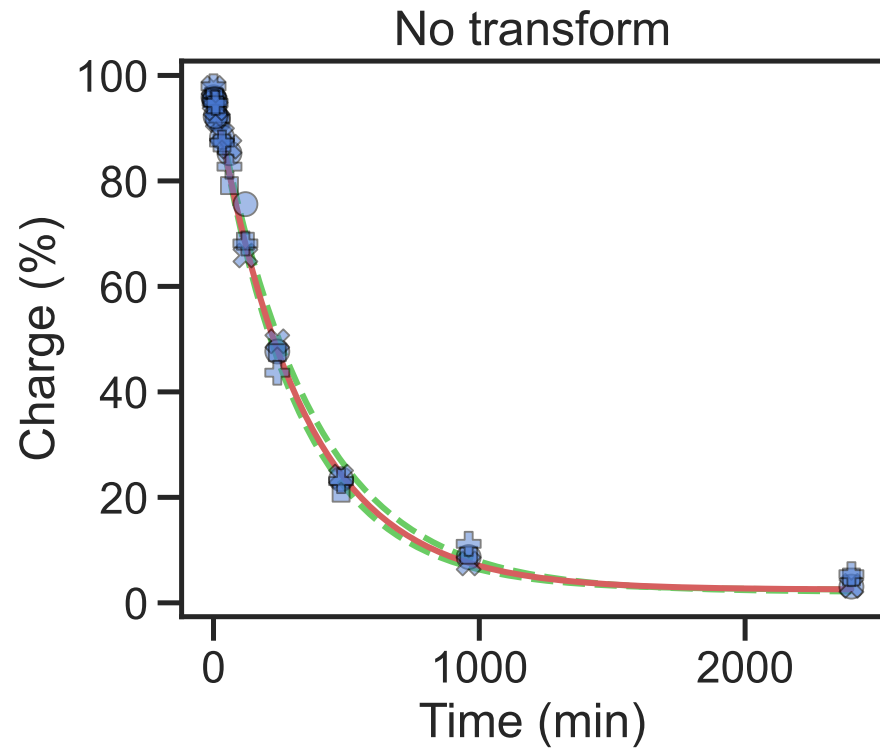
Cys-GCA-6-1 half-life=217 min, 95% CI (199; 238)



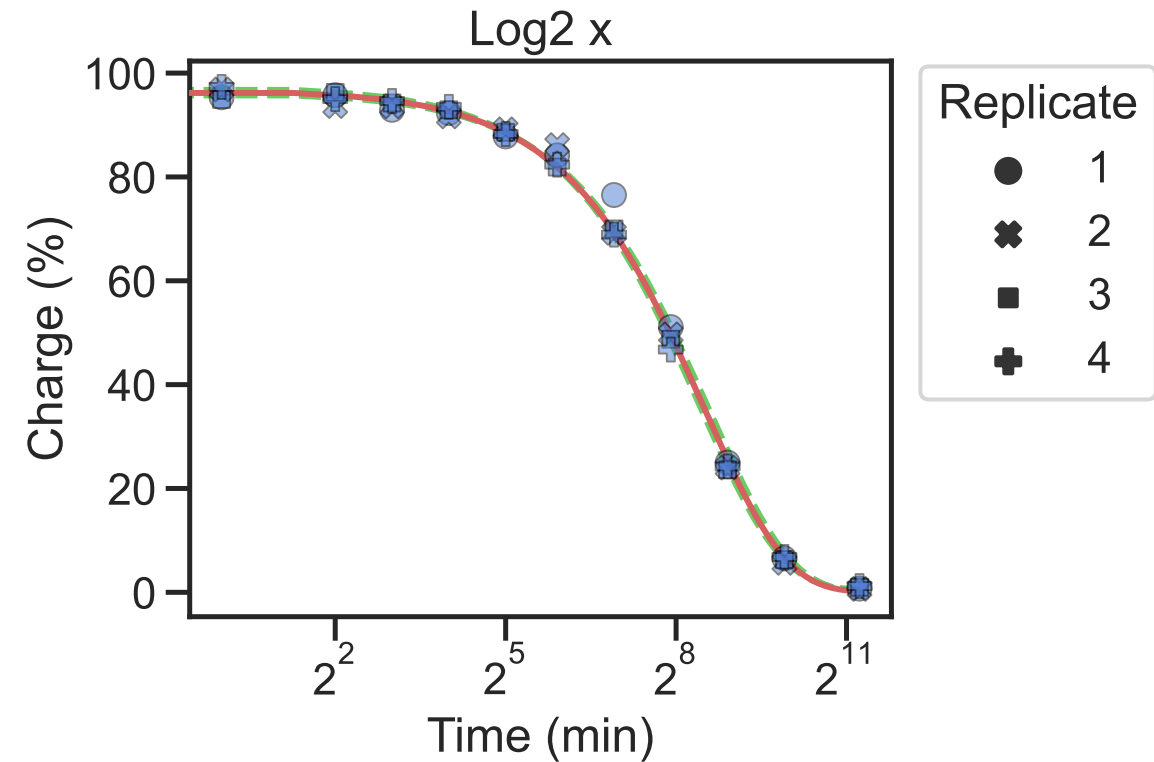
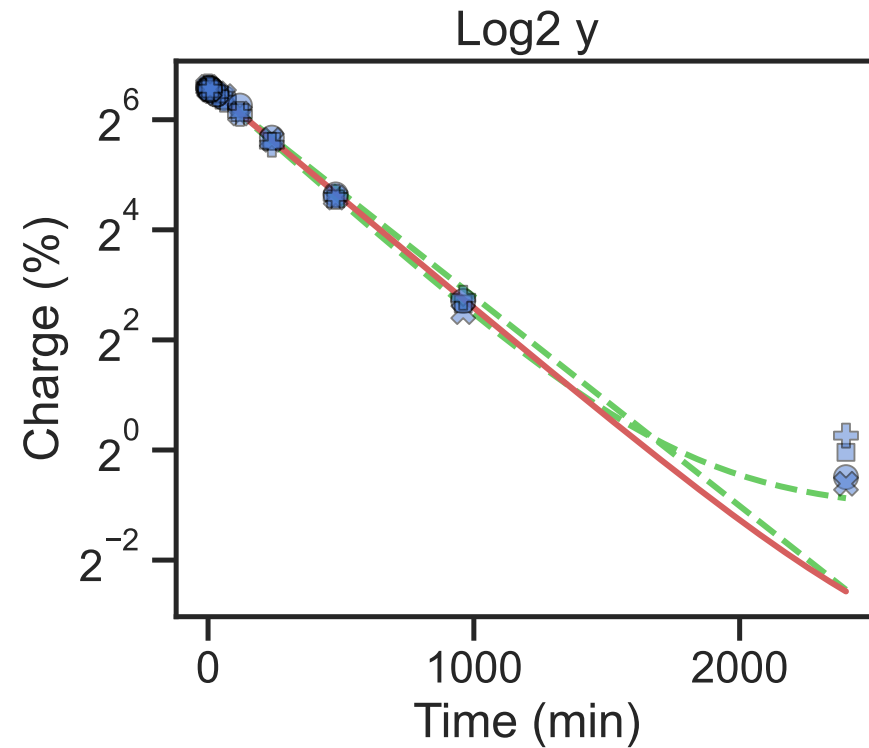
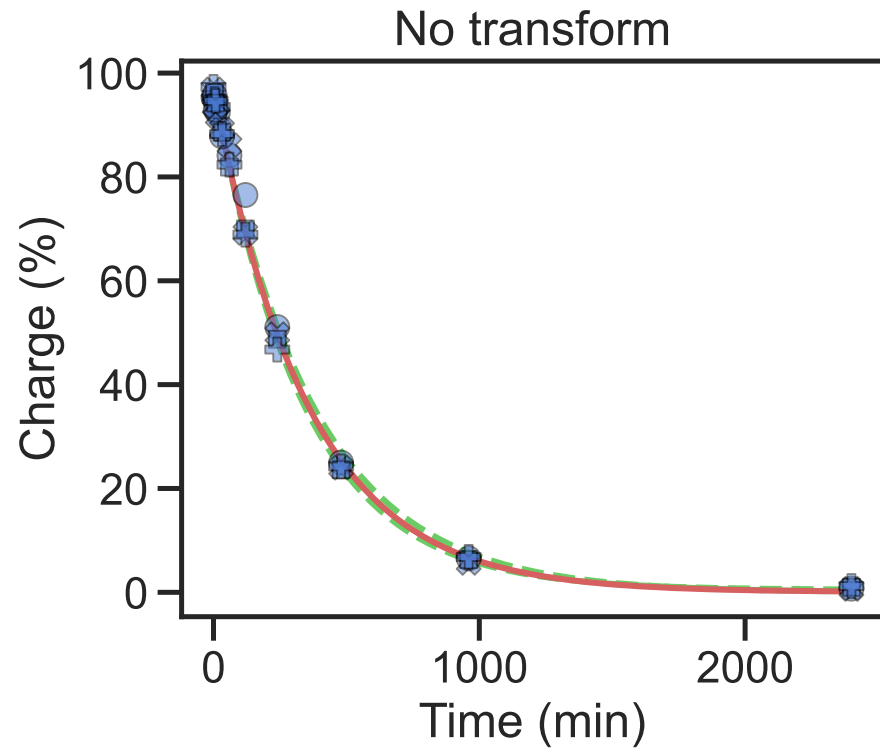
Cys-GCA-8-1 half-life=225 min, 95% CI (203; 250)



Cys-GCA-9-1 half-life=228 min, 95% CI (216; 248)

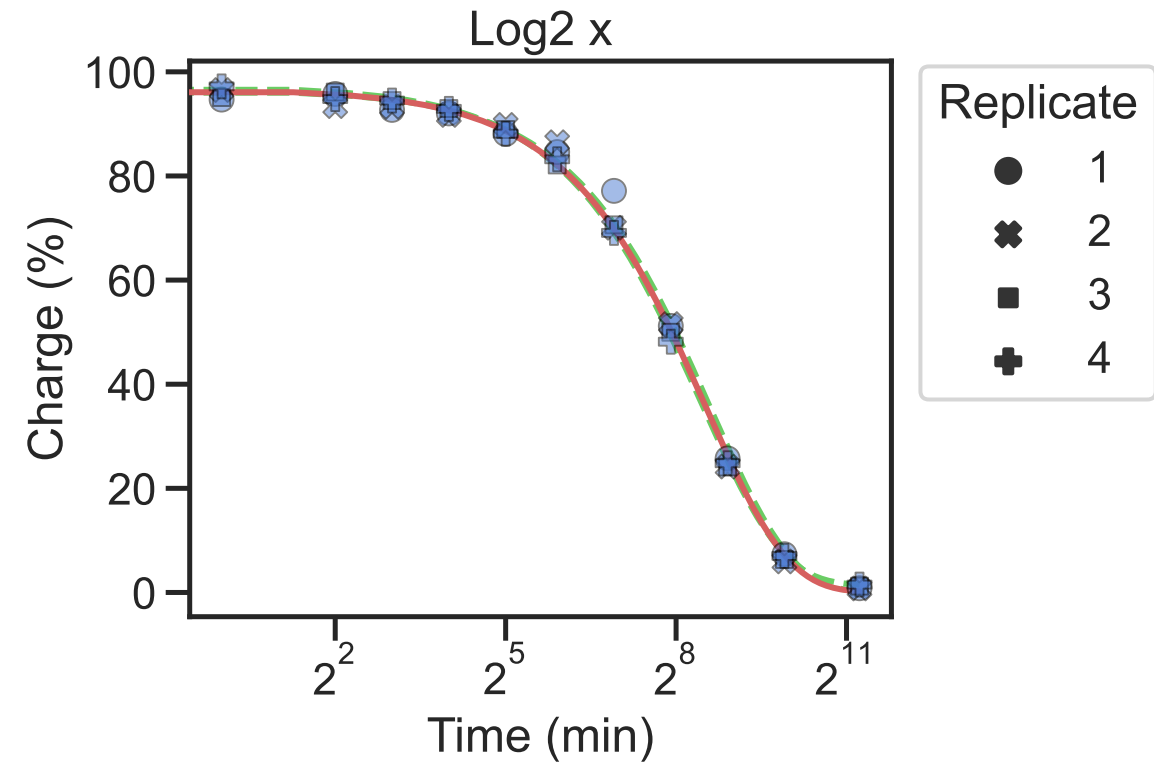
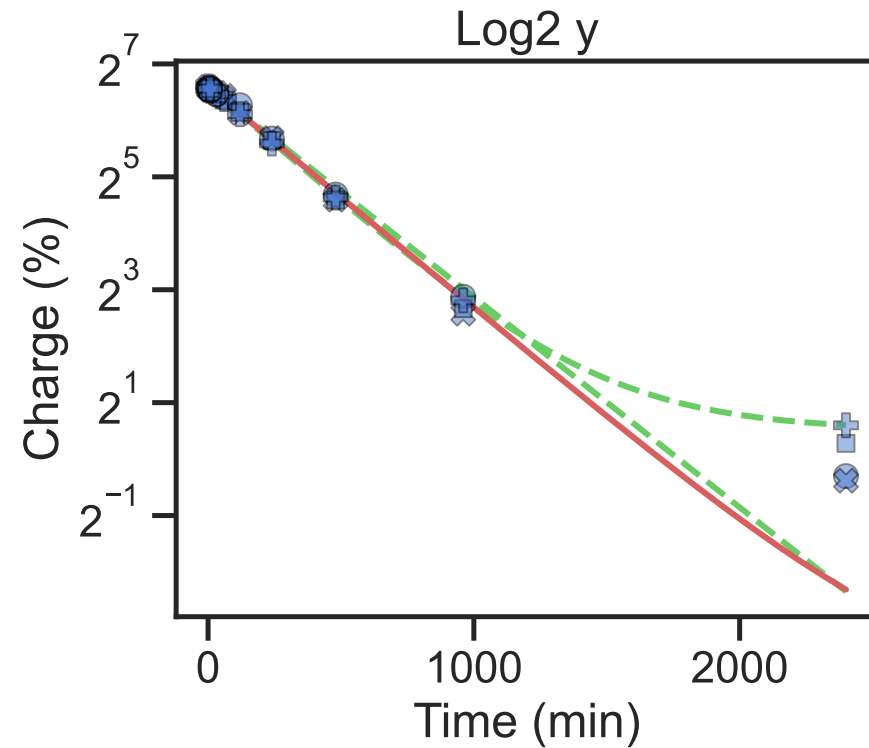
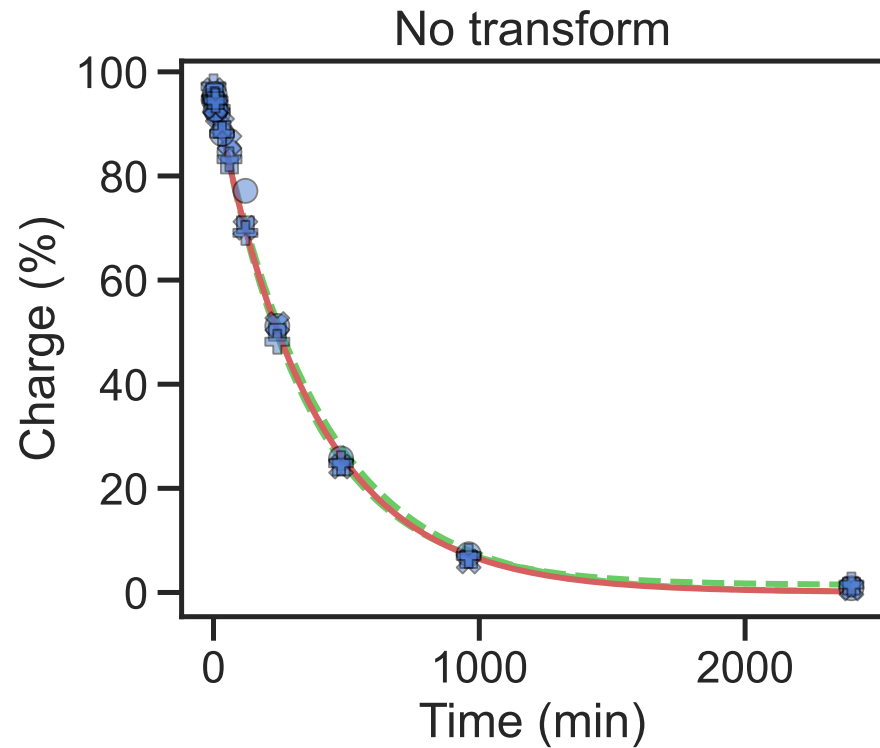


Gln-CTG-1-1 half-life=248 min, 95% CI (235; 263)

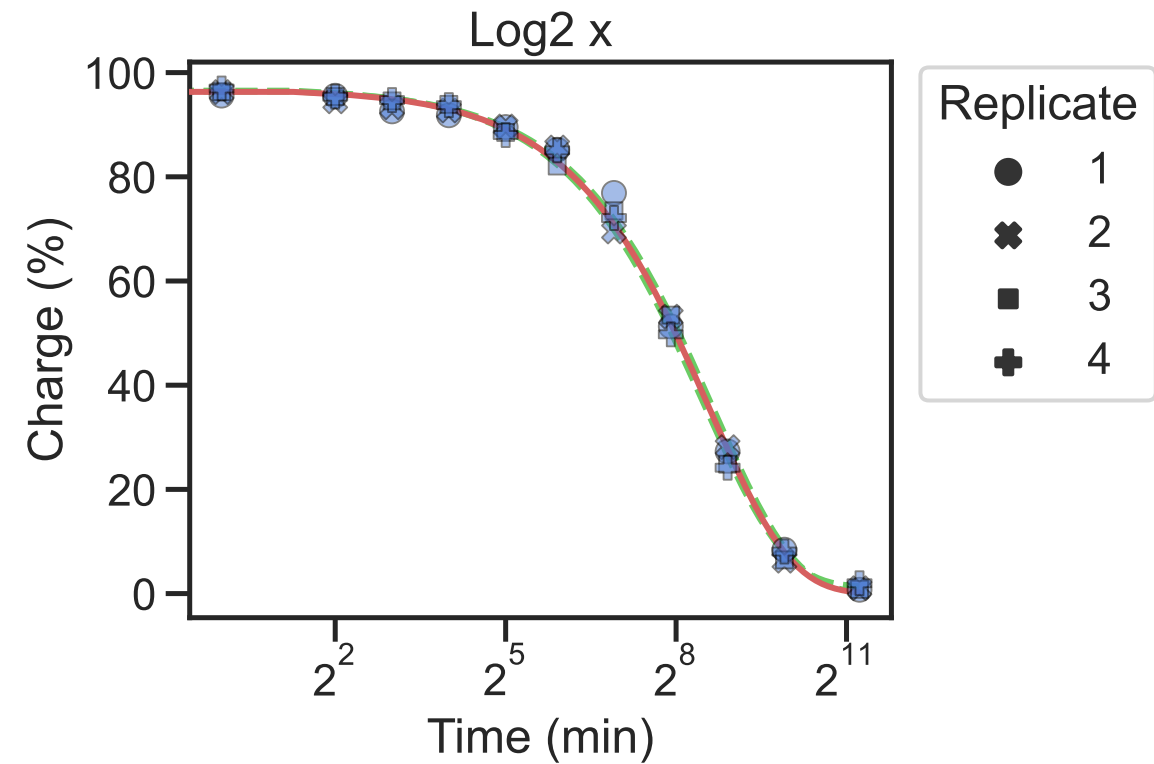
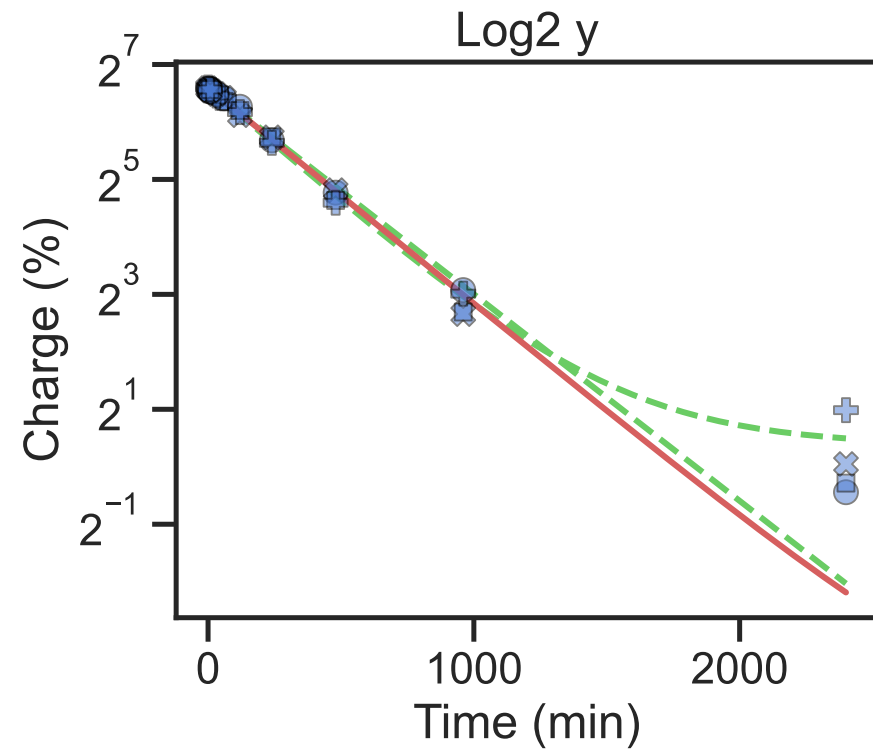
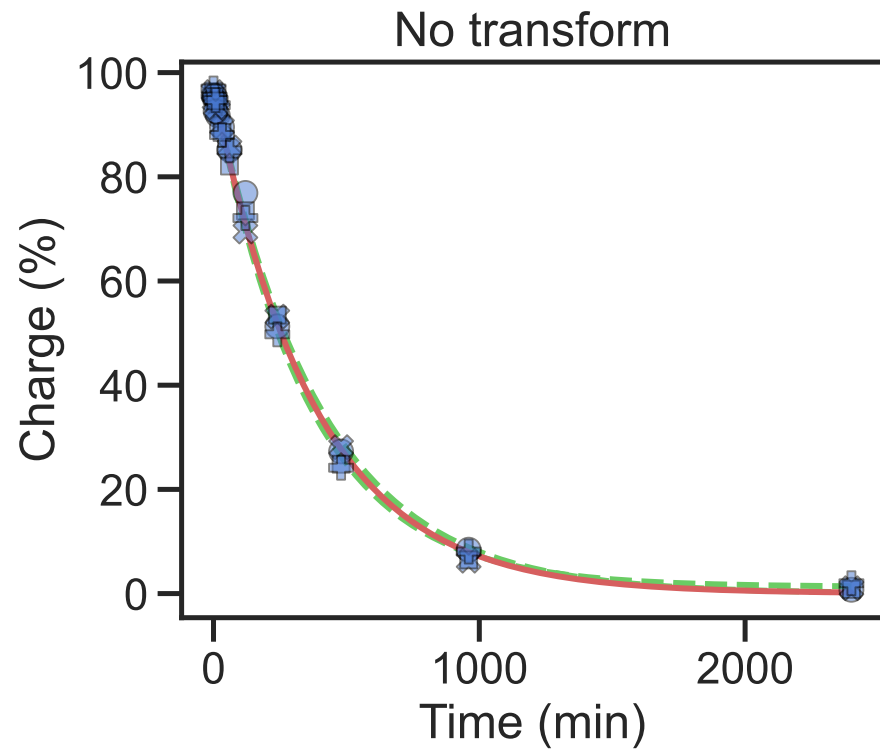




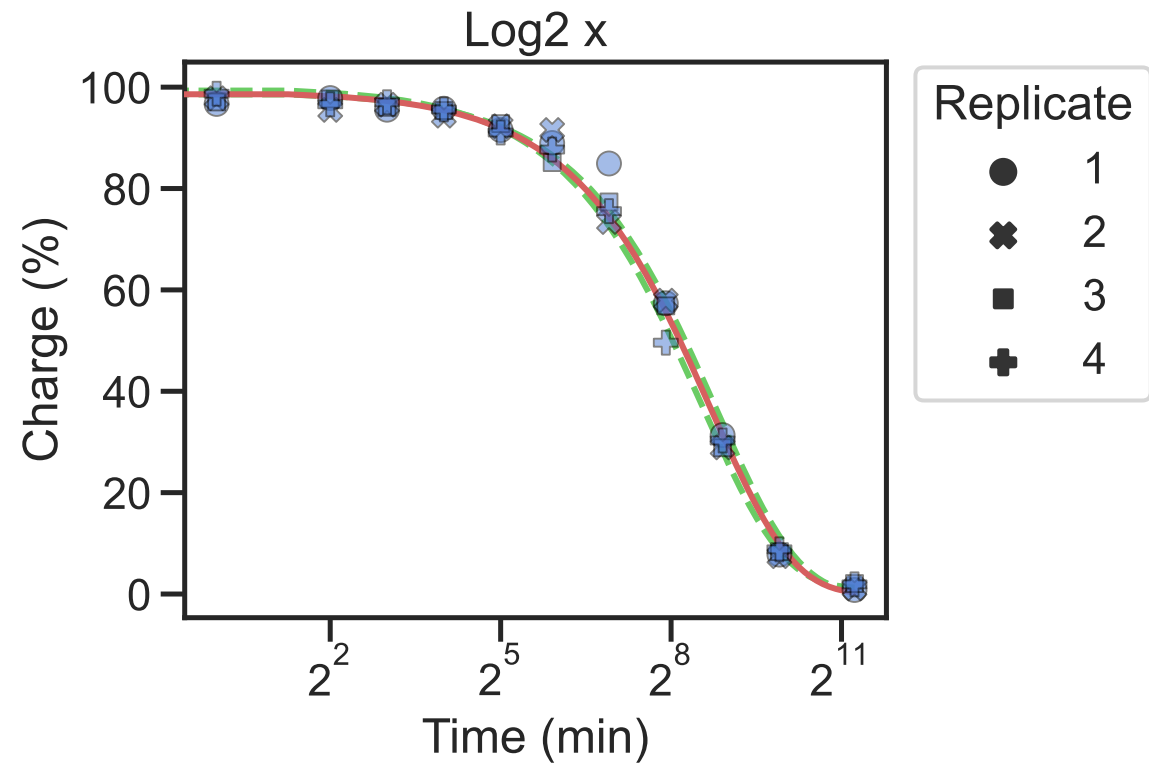
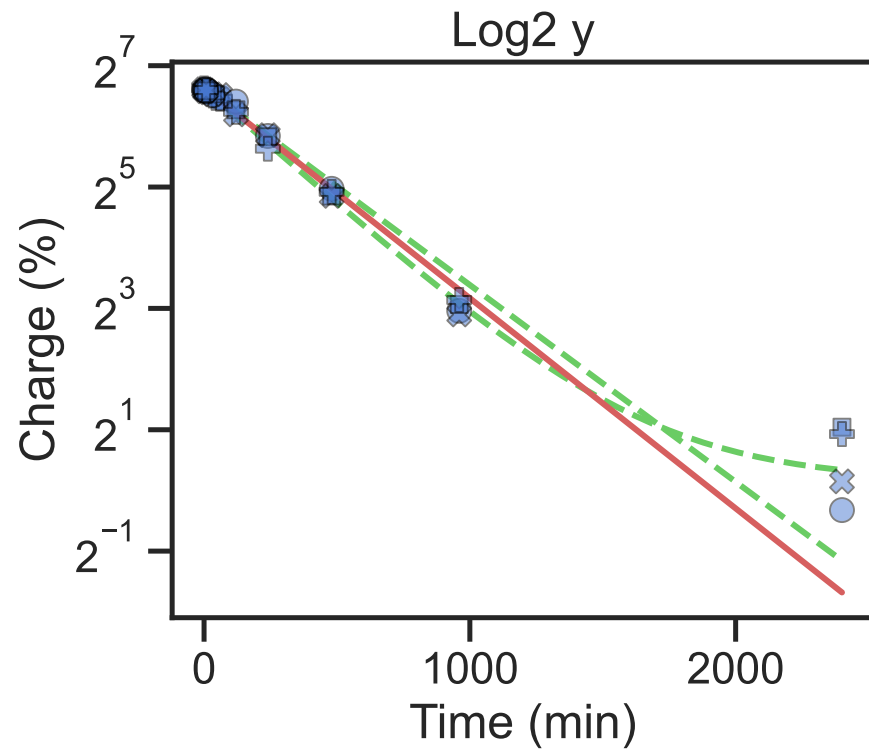
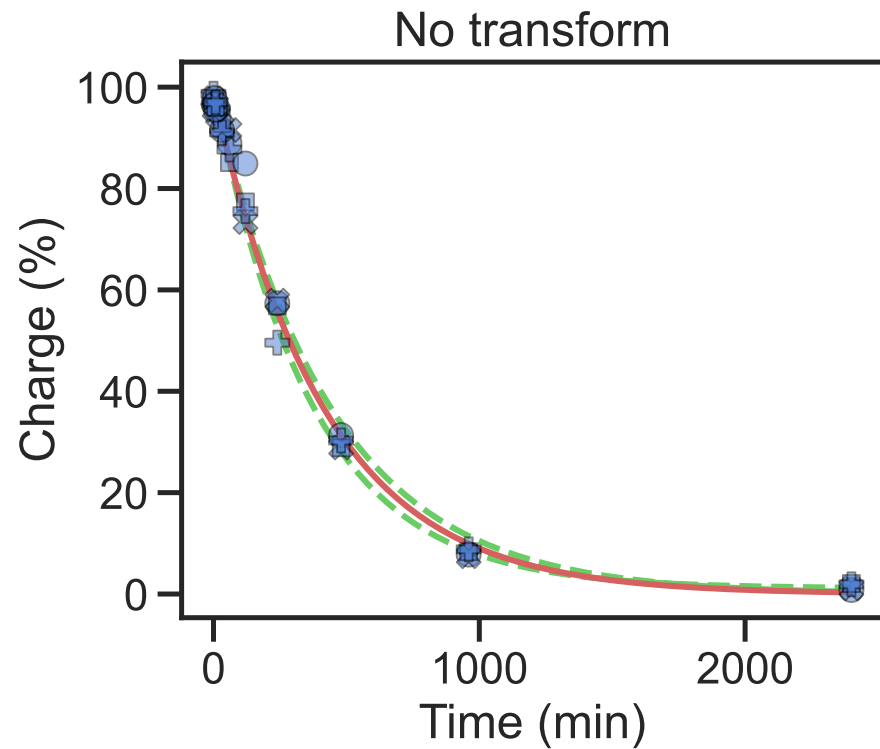
Gln-CTG-2-1 half-life=255 min, 95% CI (240; 269)



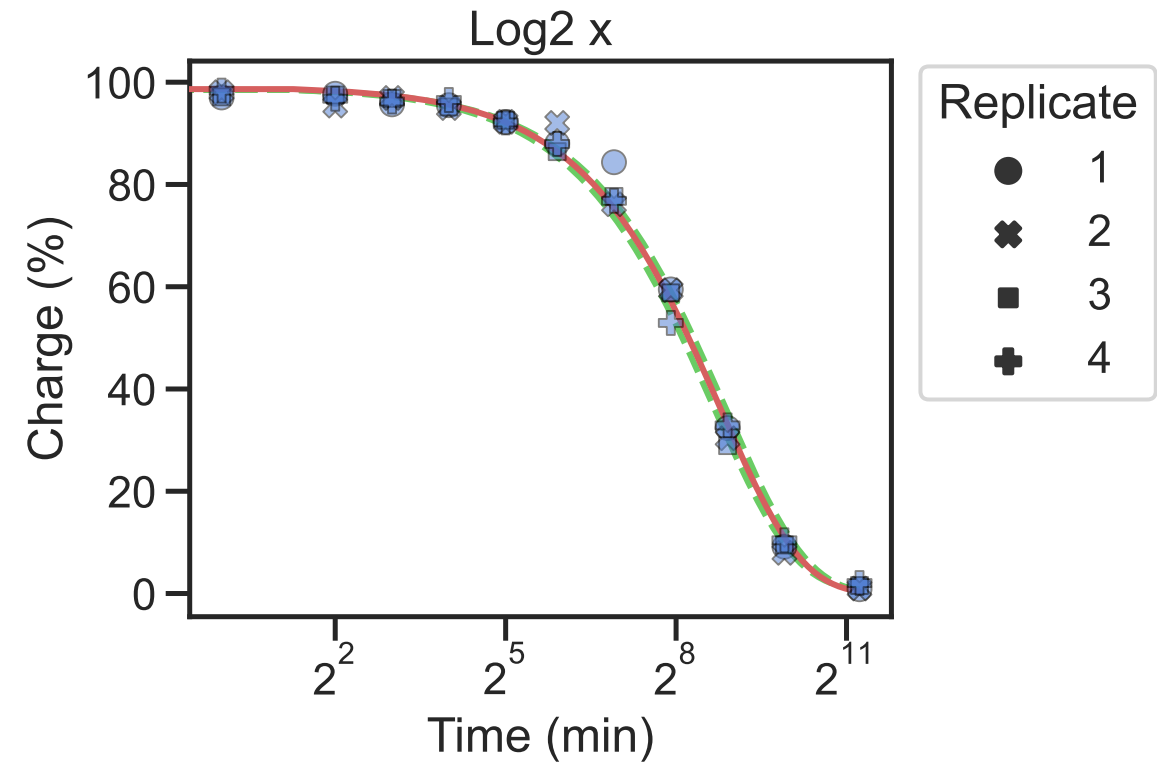
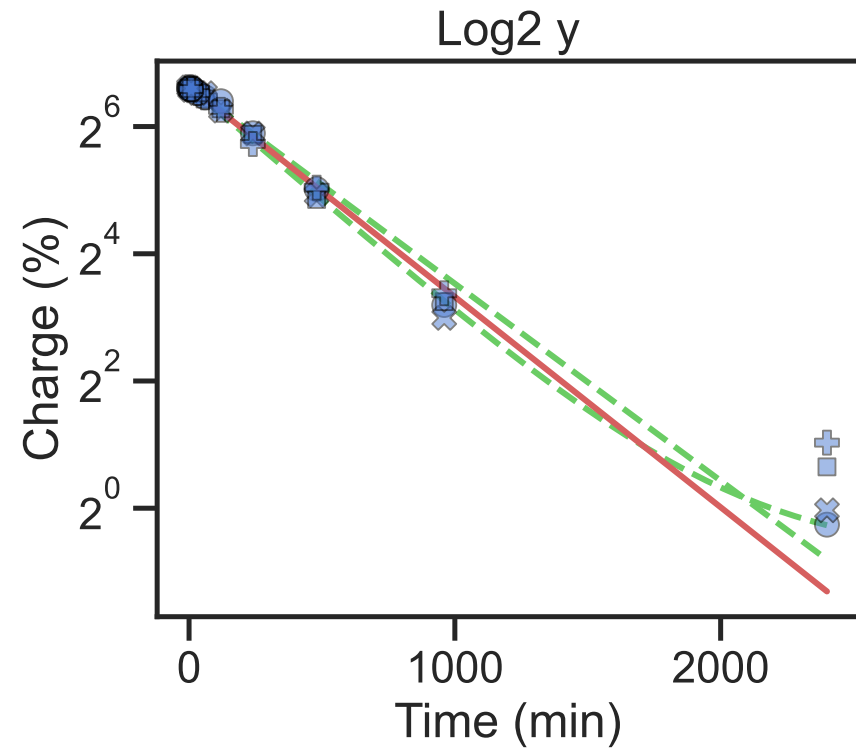
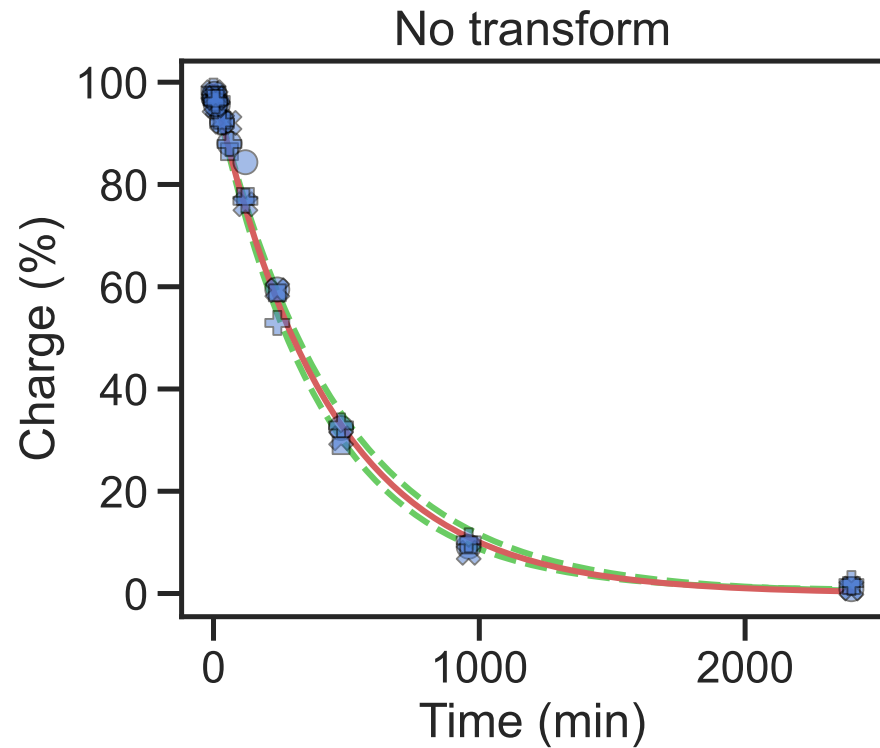
Gln-CTG-4-1 half-life=266 min, 95% CI (247; 278)



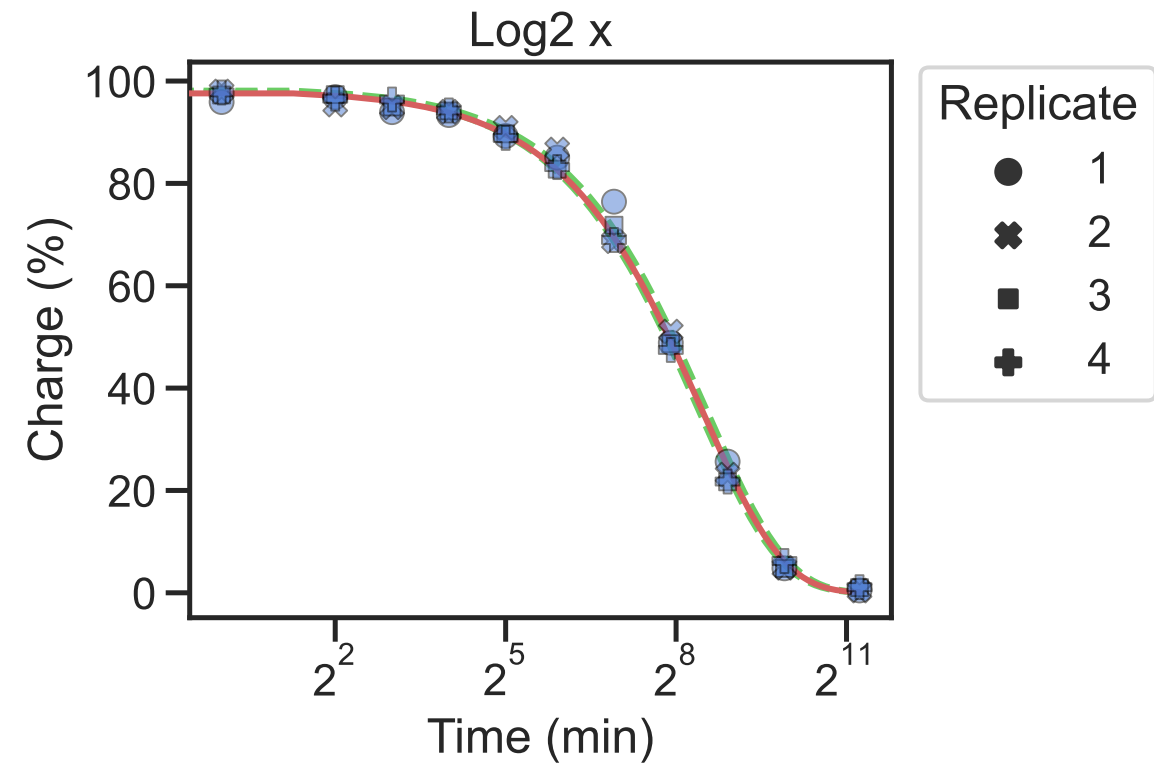
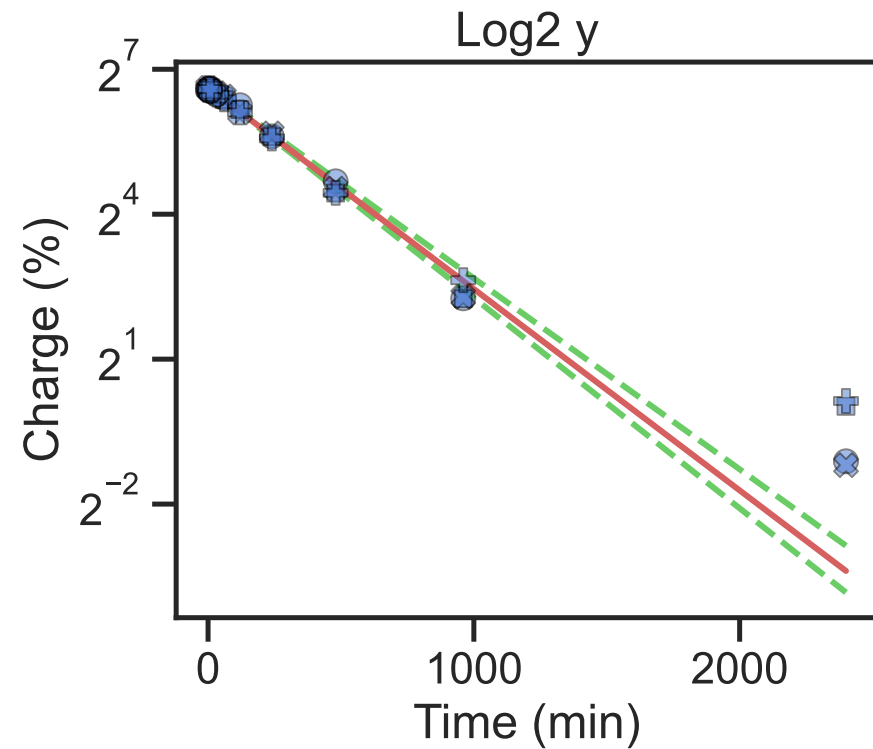
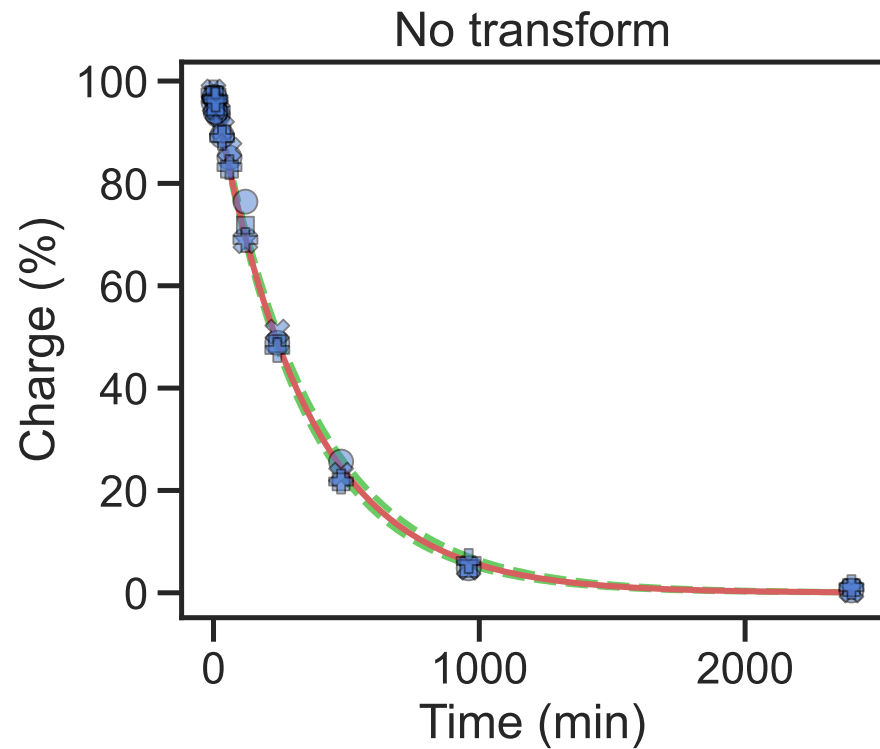
Gln-TTG-1-1 half-life=289 min, 95% CI (256; 308)



Gln-TTG-2-1 half-life=302 min, 95% CI (278; 323)

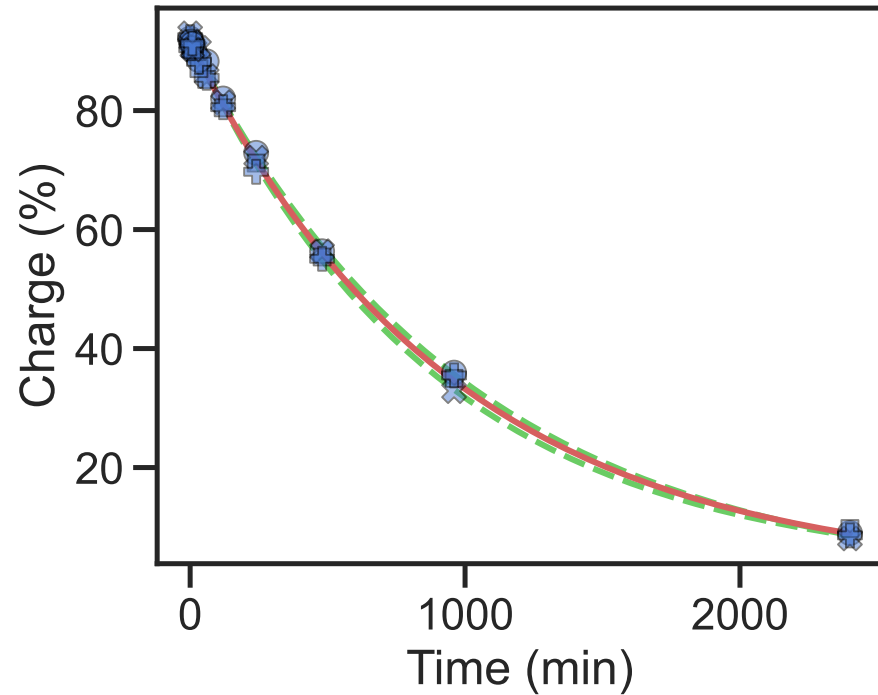


Gln-TTG-3-1 half-life=240 min, 95% CI (230; 253)

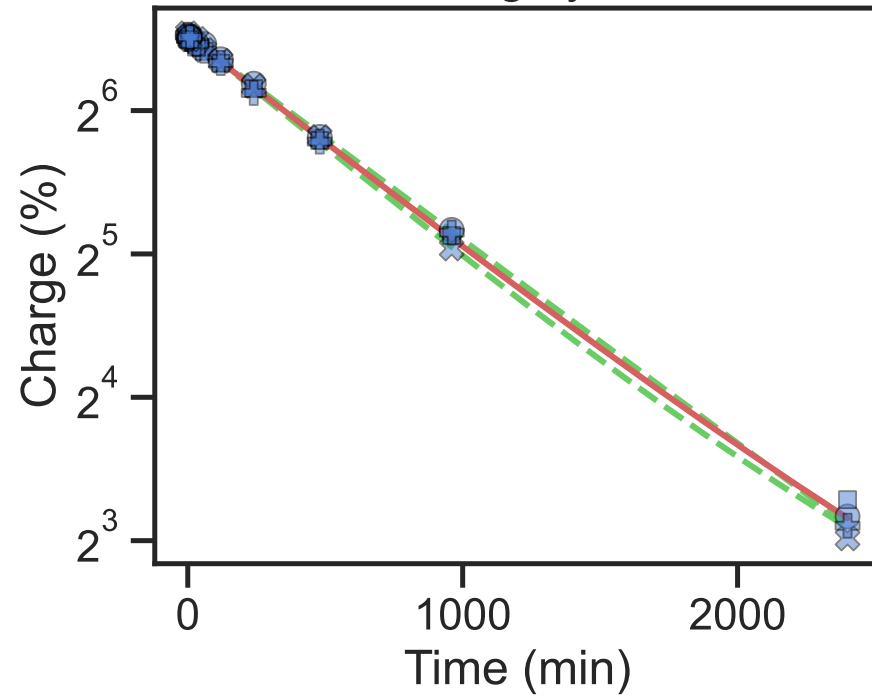


Glu-CTC-1-1 half-life=662 min, 95% CI (621; 705)

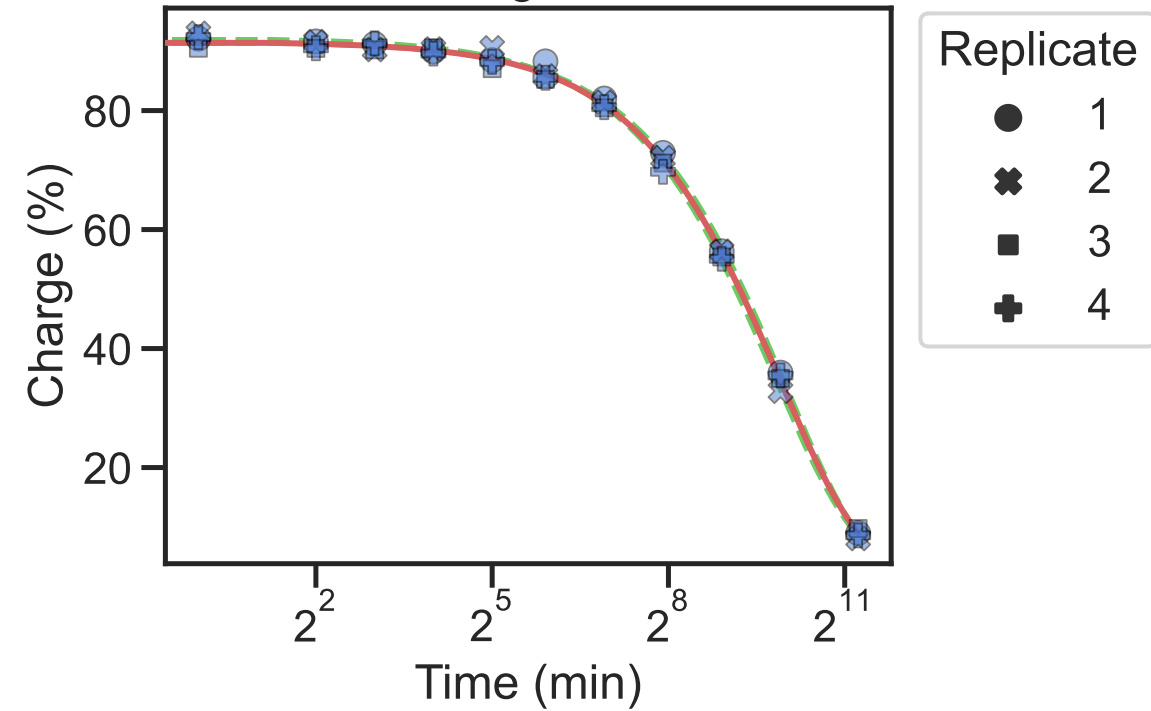
No transform



Log2 y



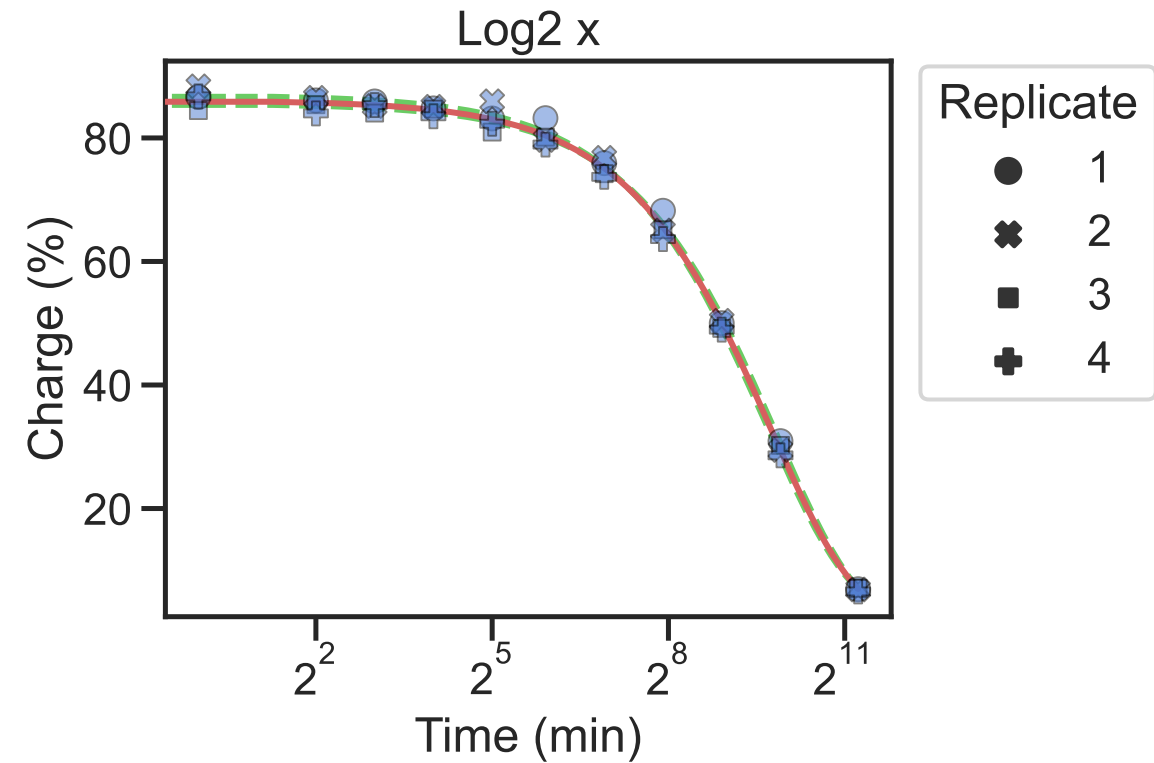
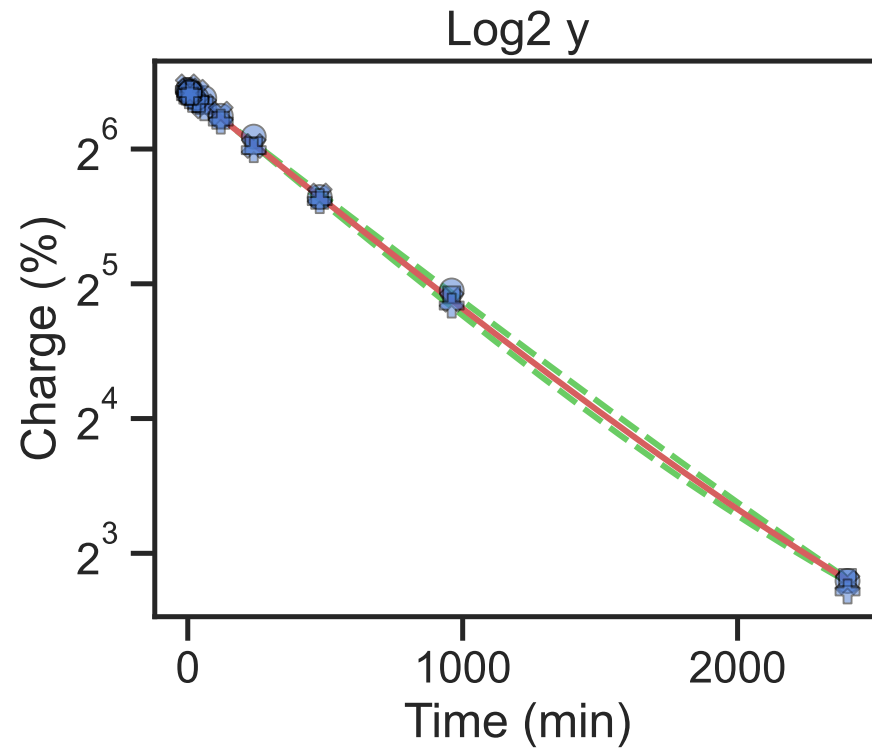
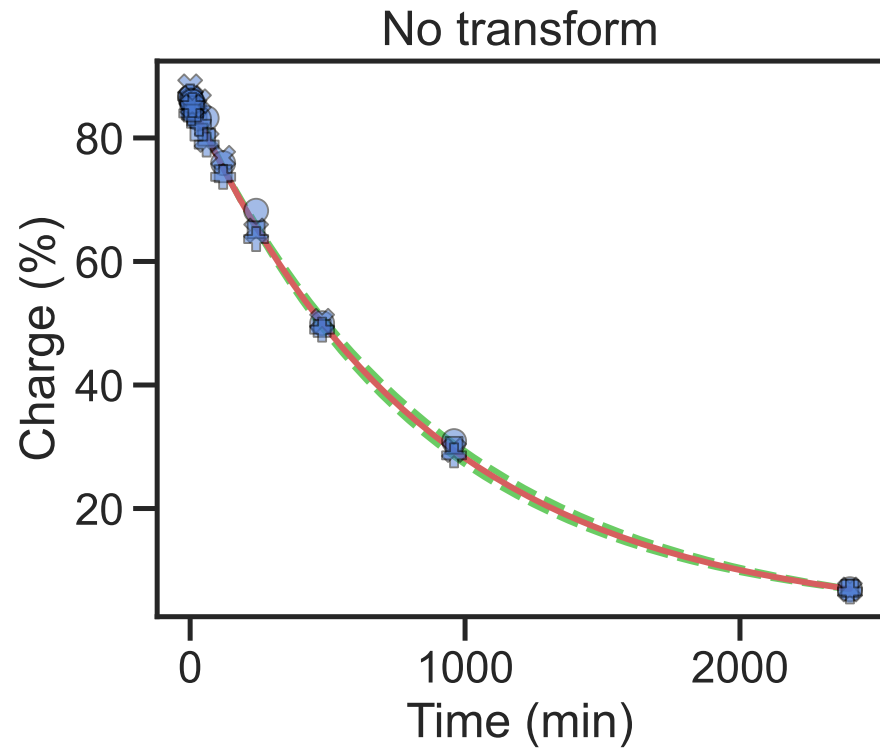
Log2 x



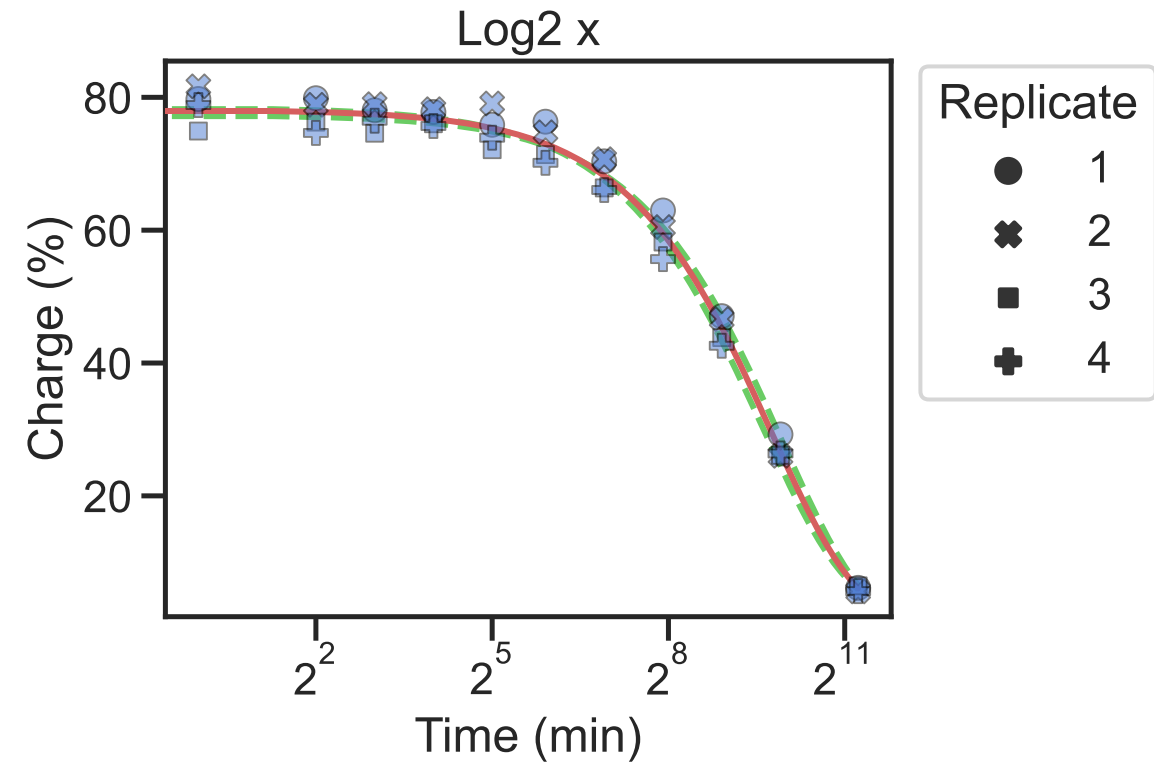
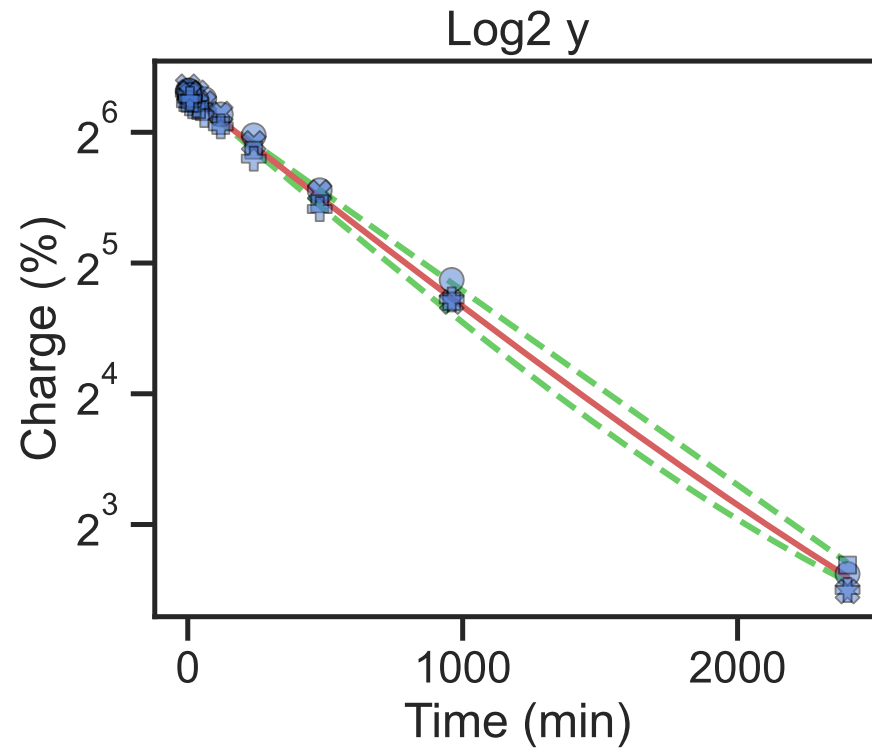
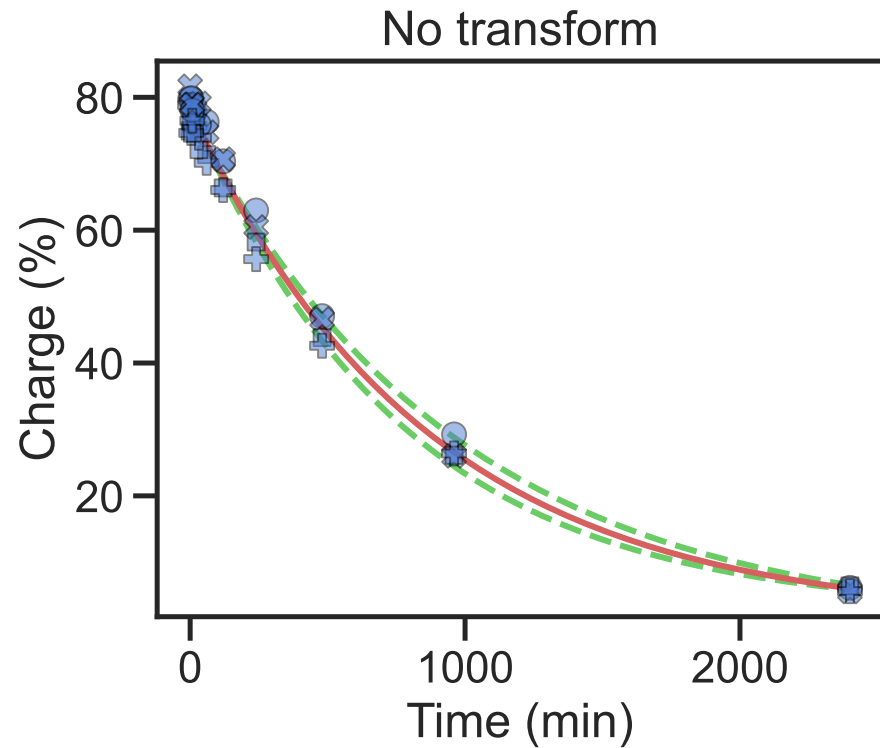
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Glu-TTC-1-1 half-life=596 min, 95% CI (563; 635)

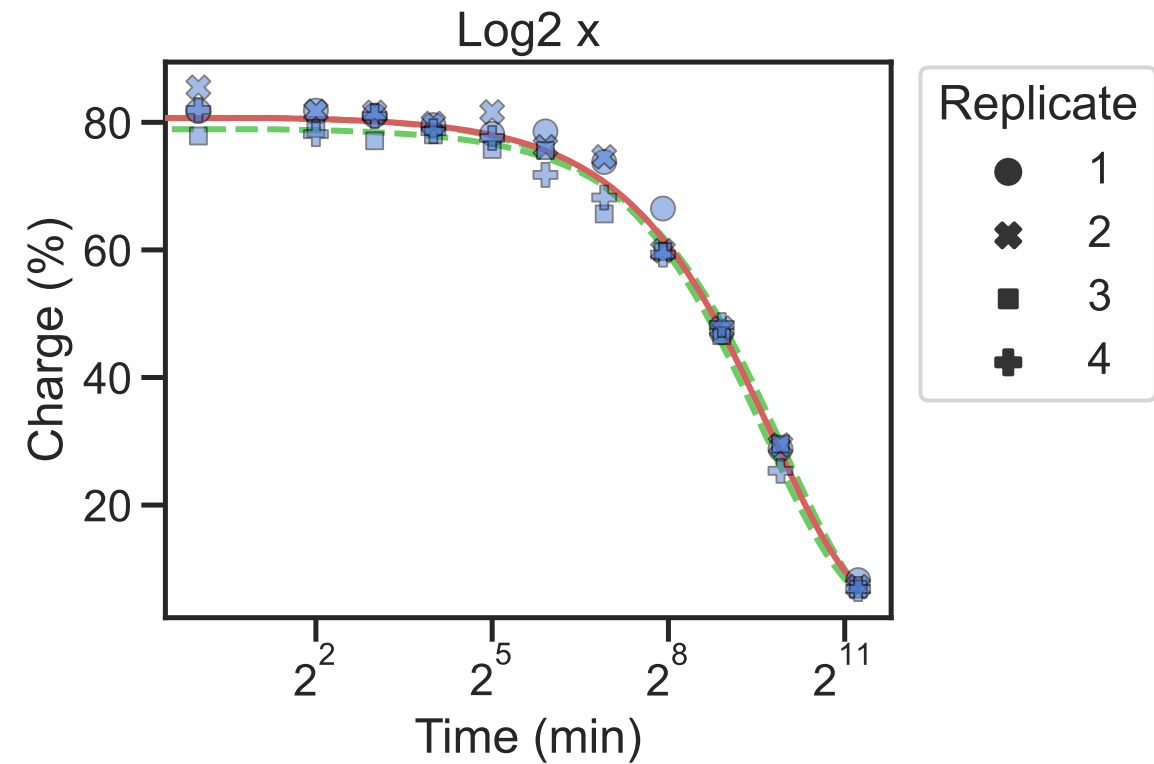
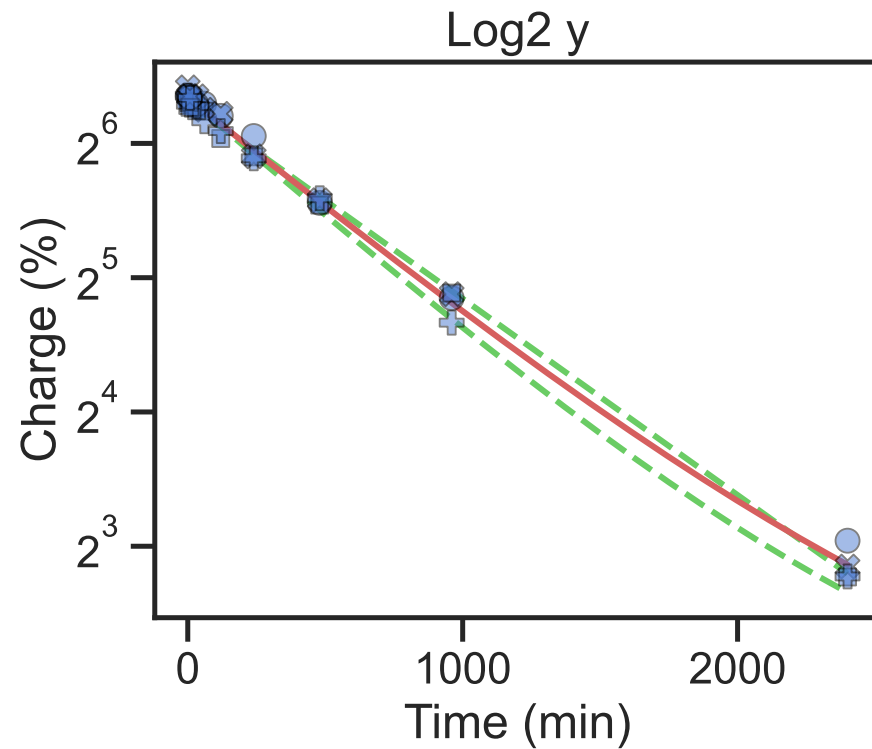
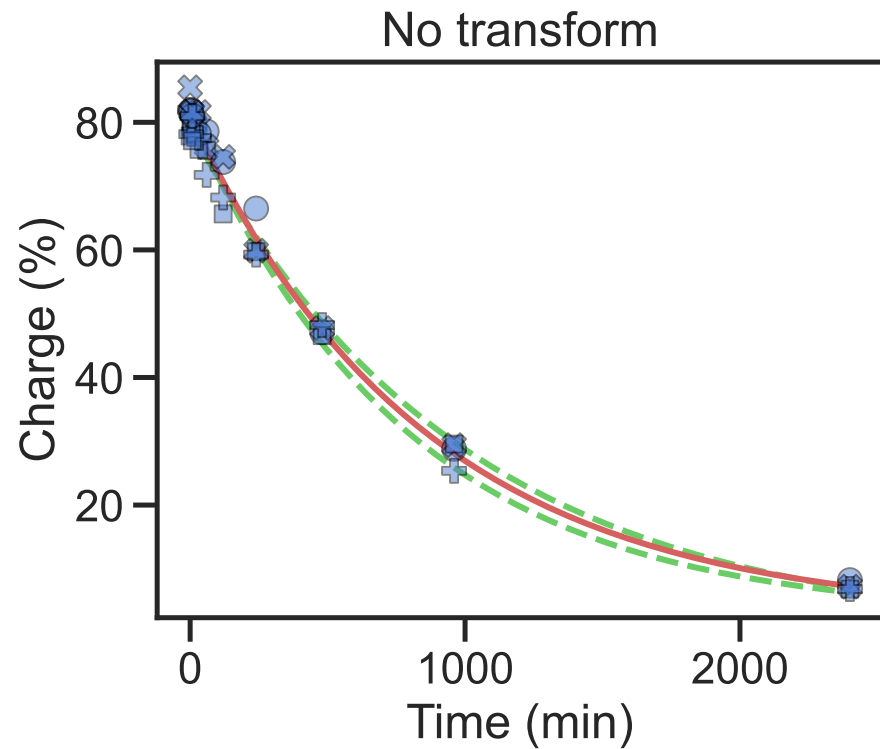


Glu-TTC-2-1 half-life=598 min, 95% CI (536; 673)

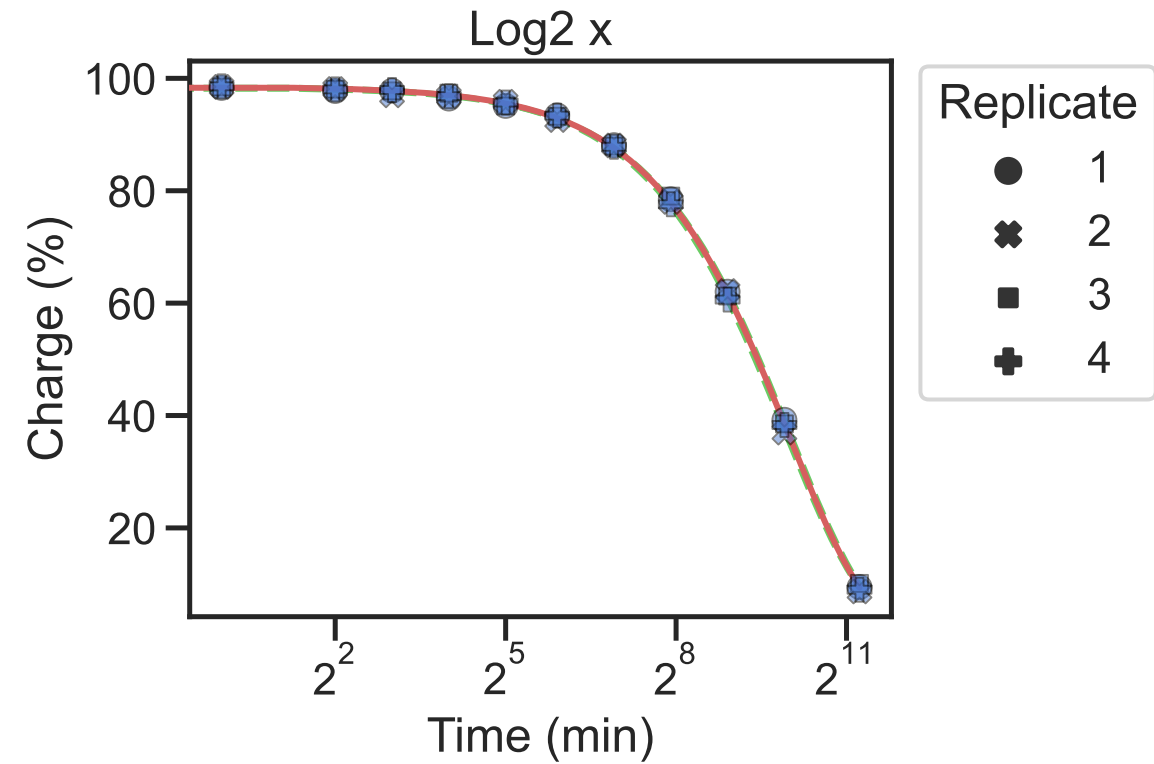
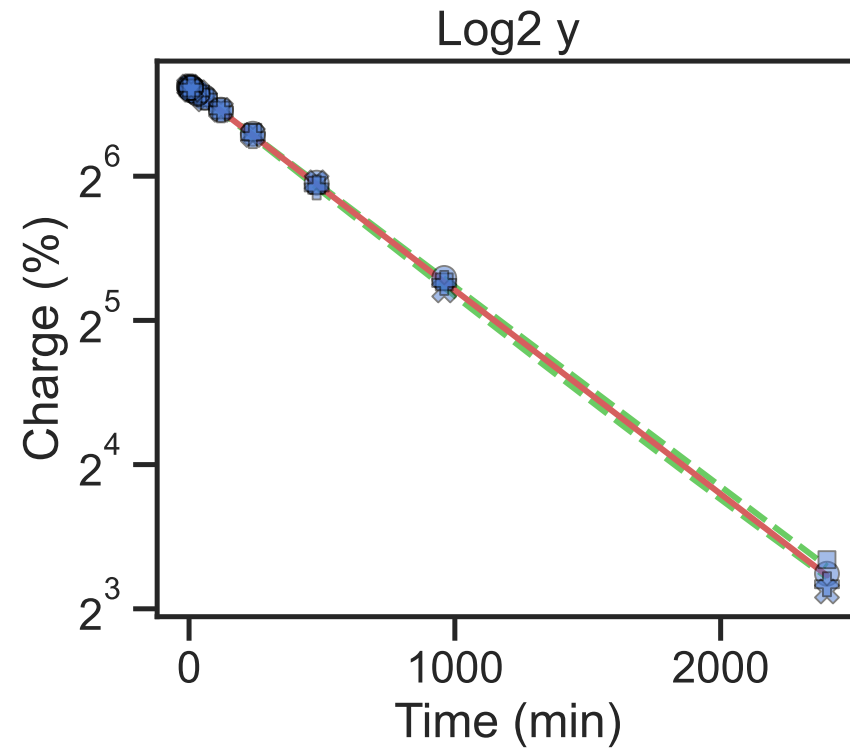
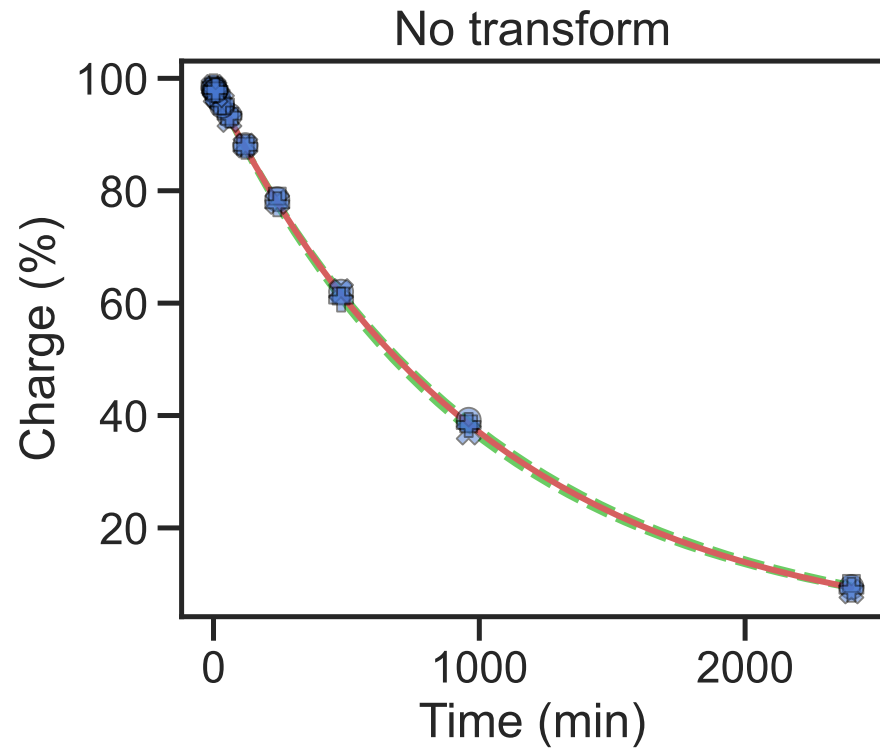




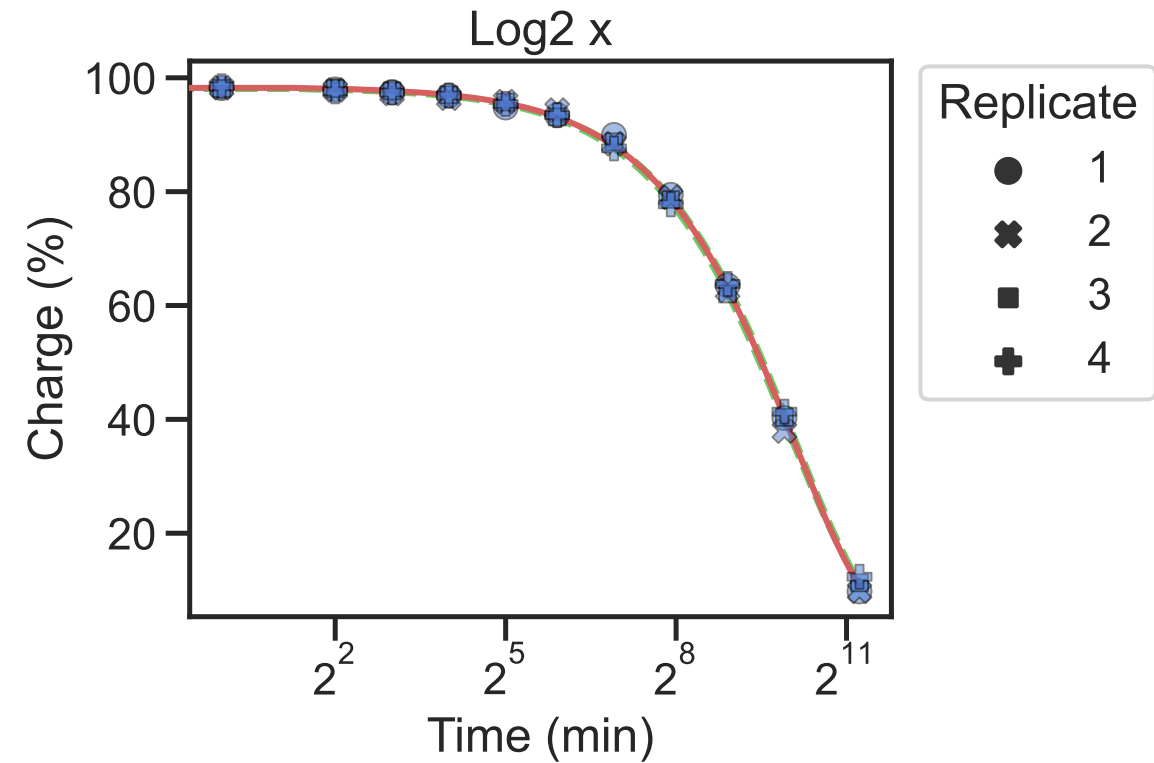
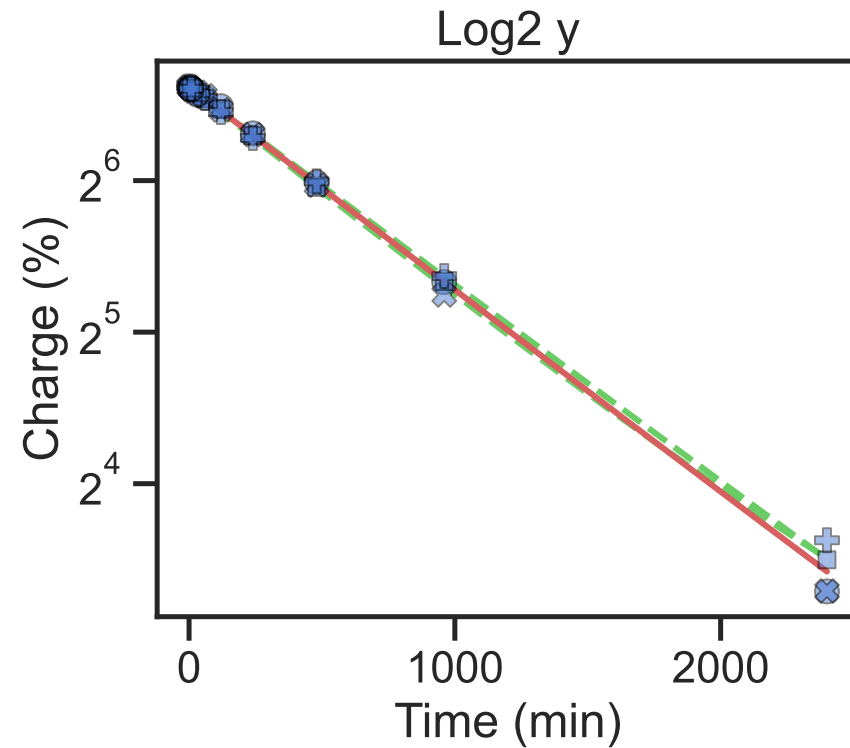
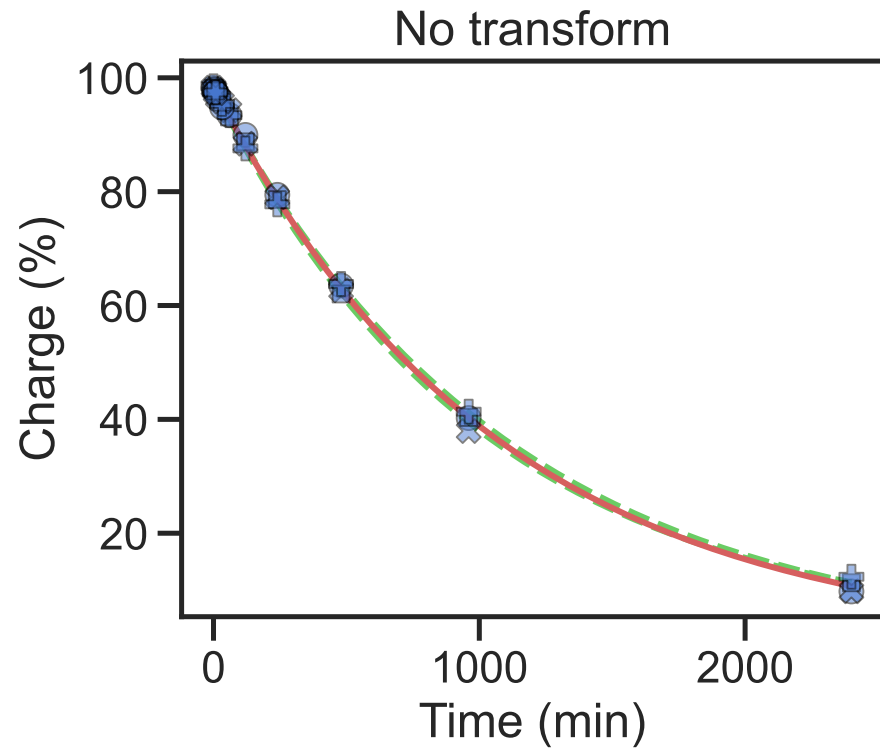
Glu-TTC-4-1 half-life=594 min, 95% CI (550; 684)



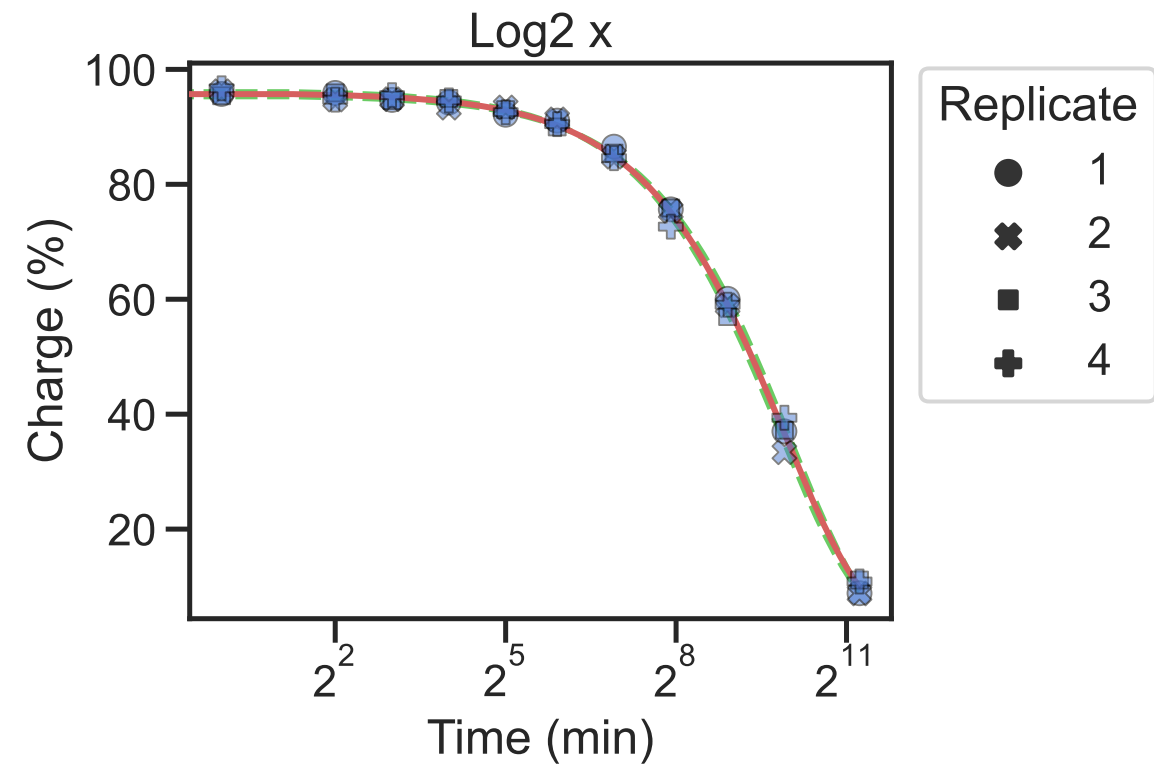
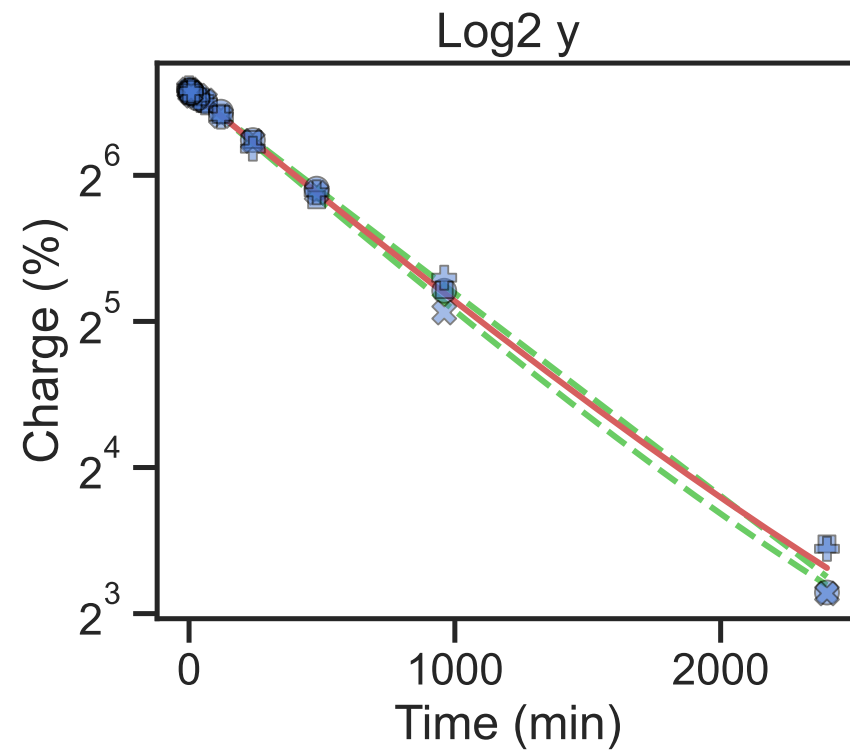
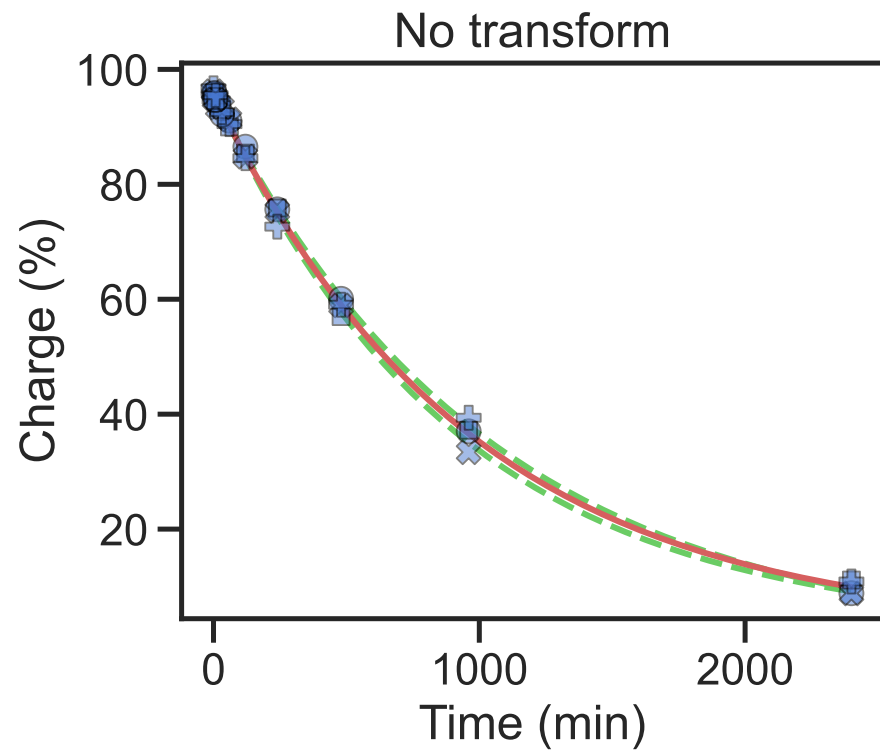
Gly-CCC-1-1 half-life=708 min, 95% CI (677; 722)



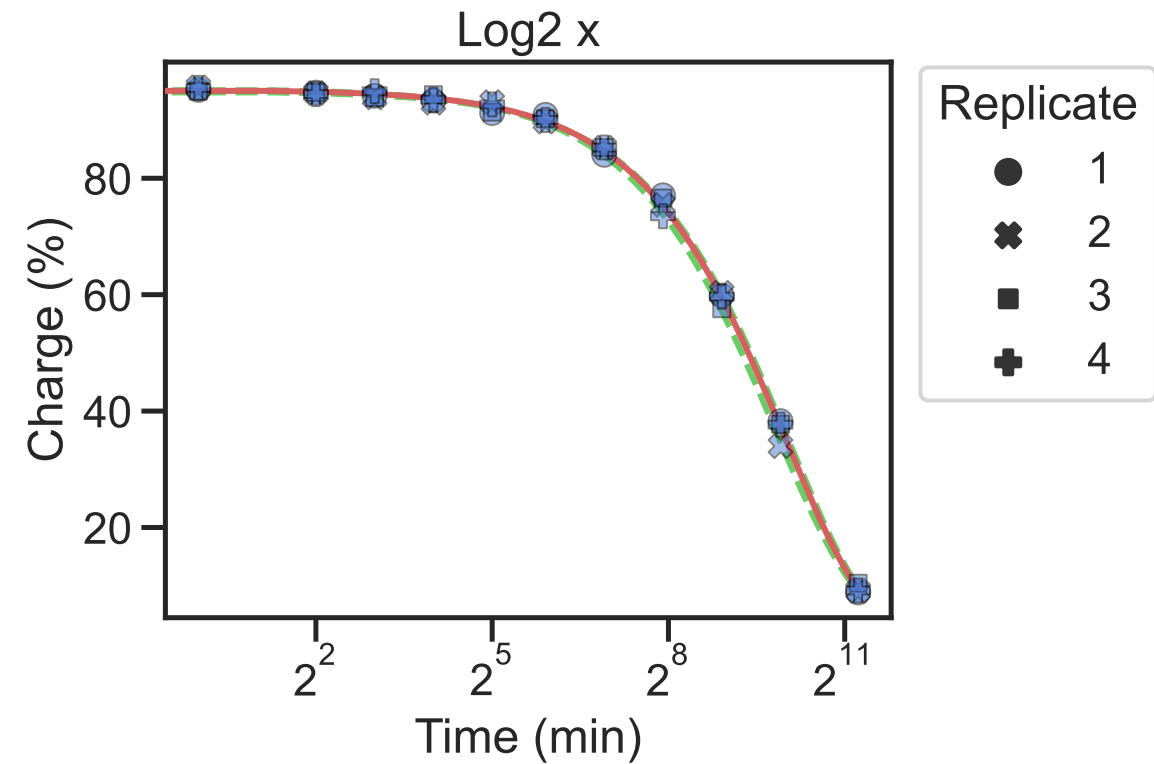
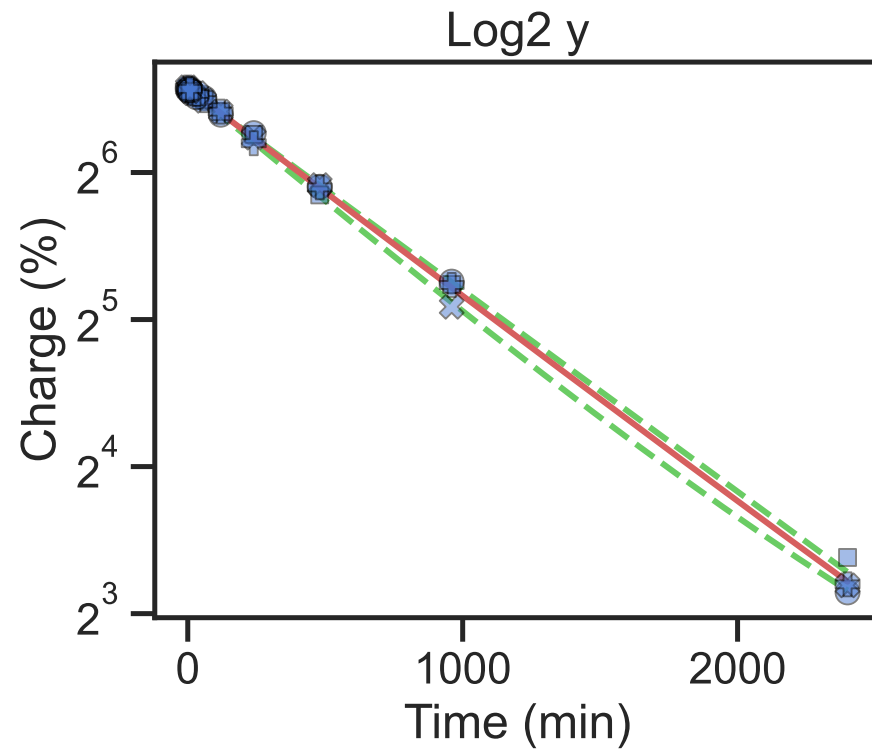
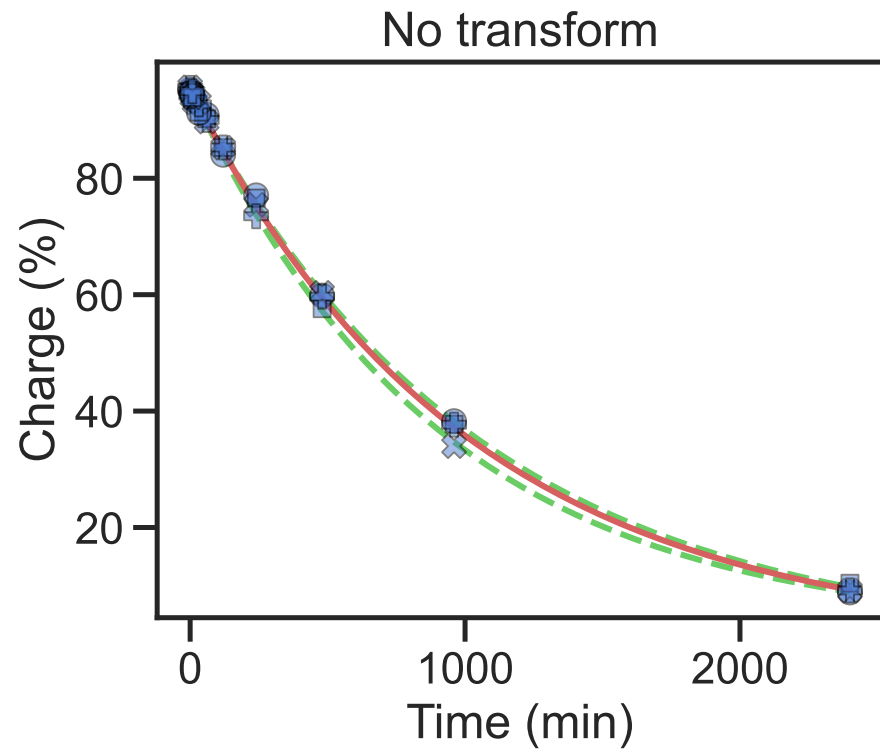
Gly-CCC-2-1 half-life=741 min, 95% CI (699; 762)



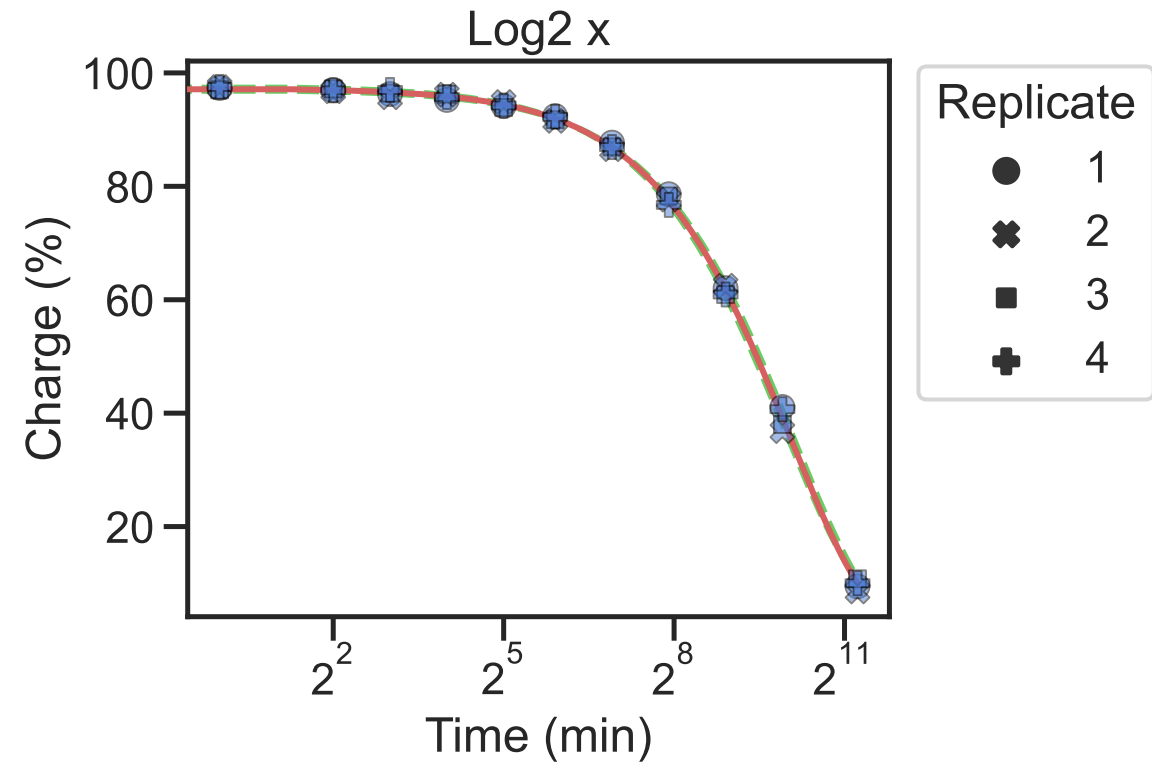
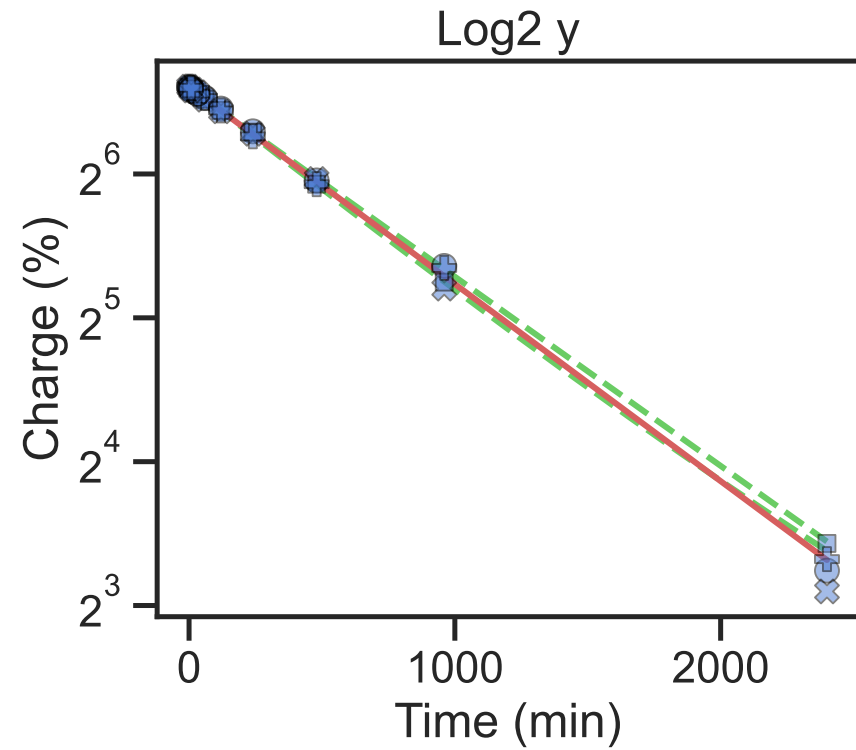
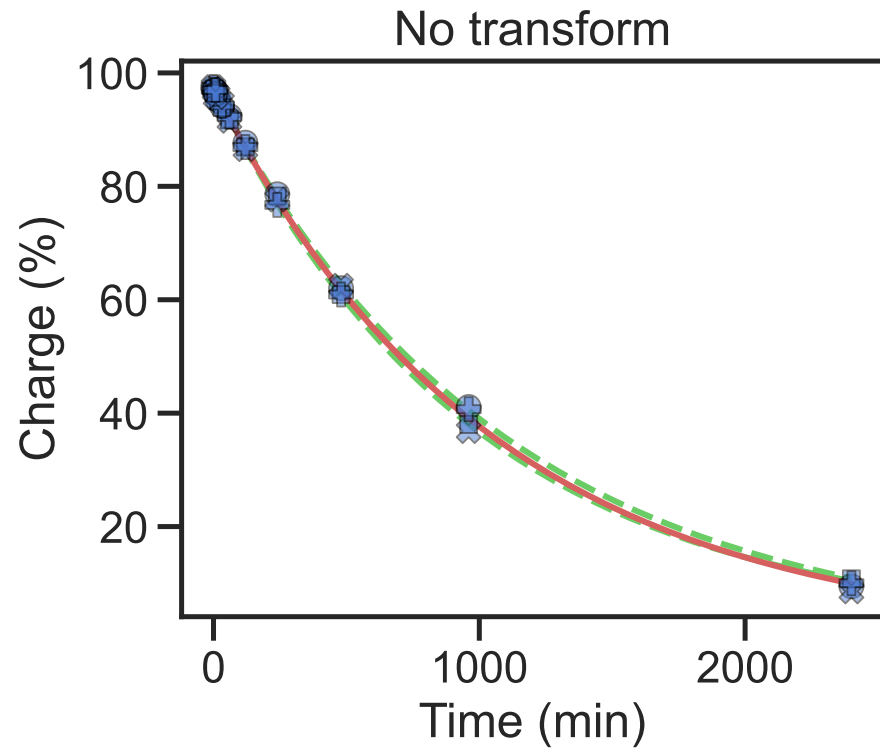
Gly-GCC-1-1 half-life=662 min, 95% CI (629; 722)



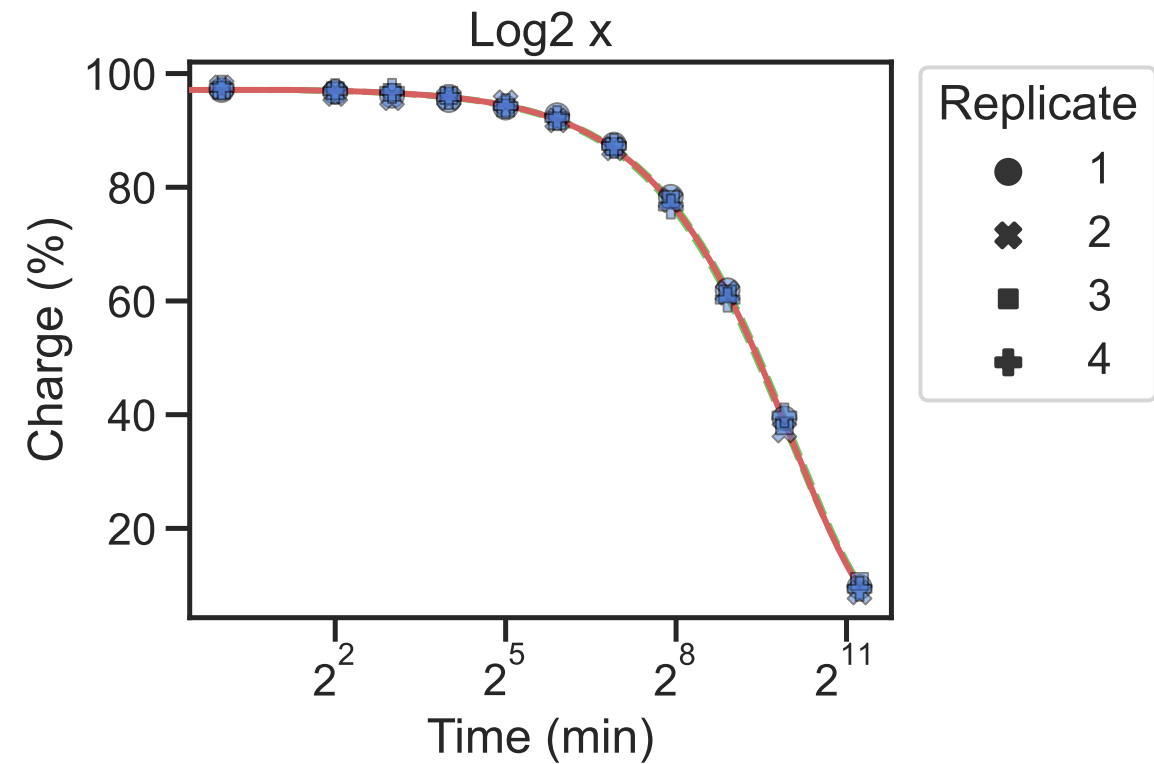
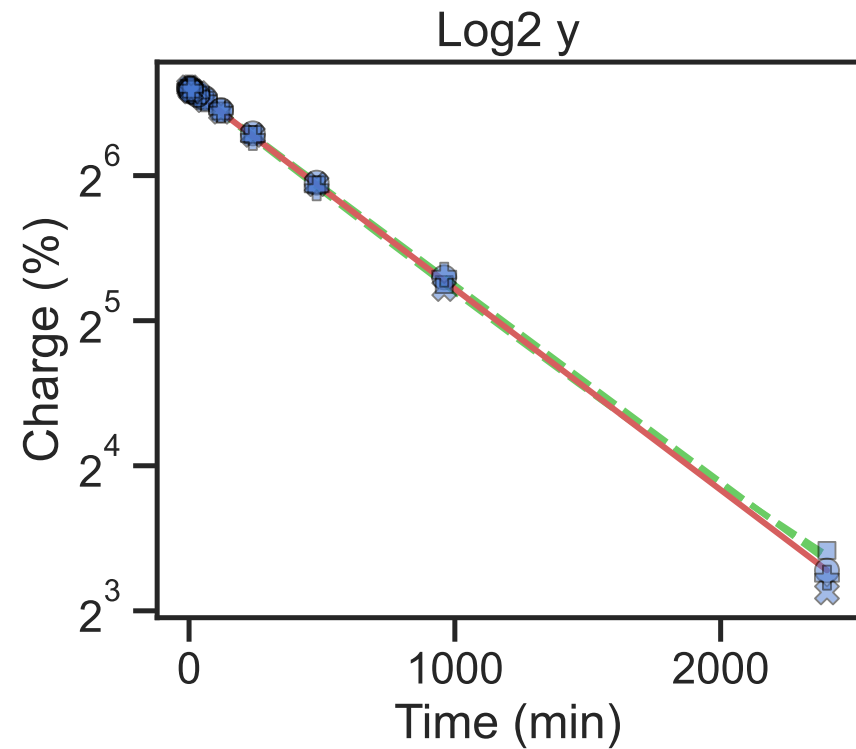
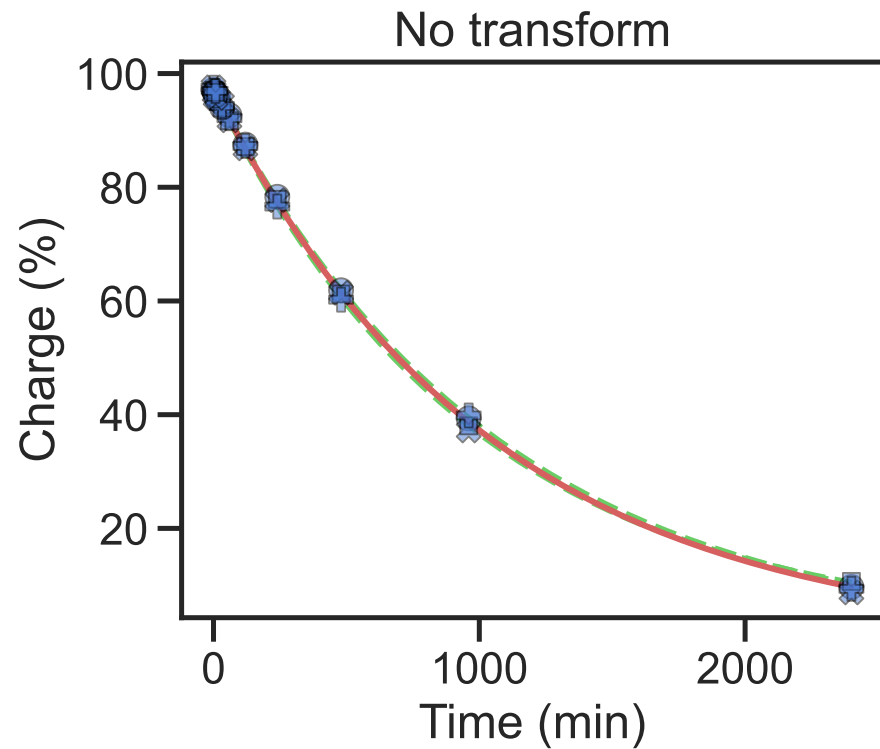
Gly-GCC-2-1 half-life=703 min, 95% CI (631; 730)



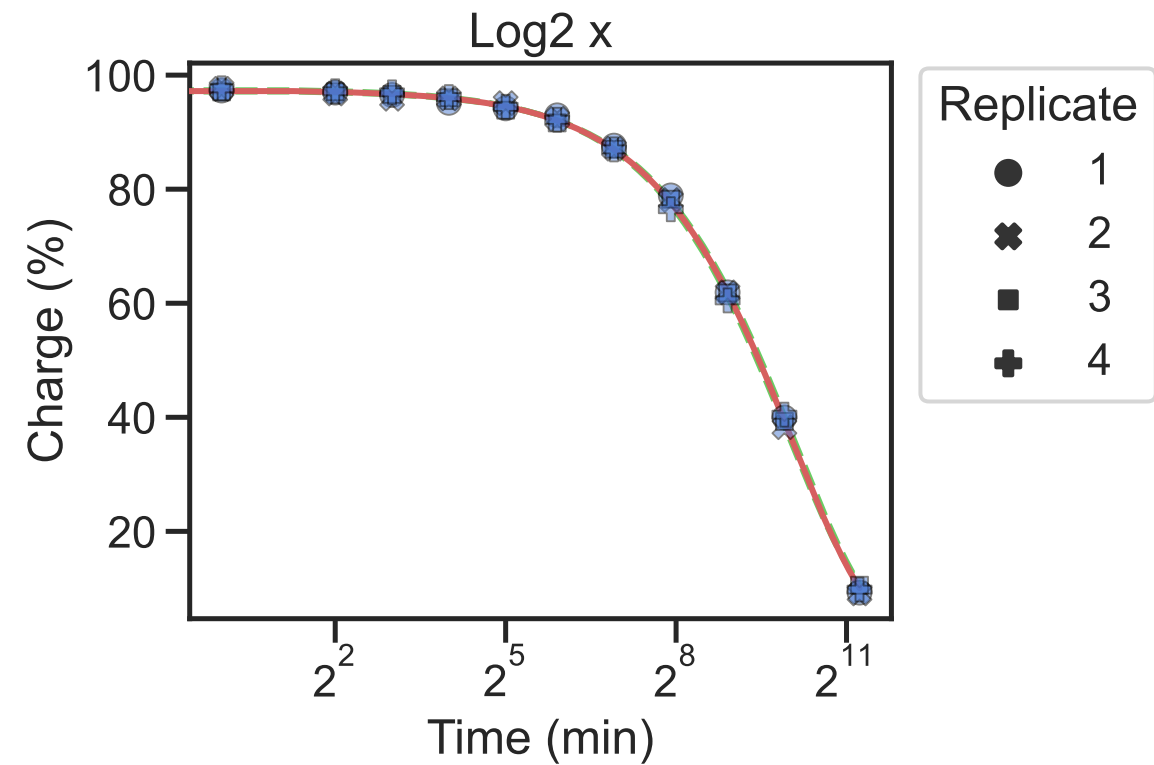
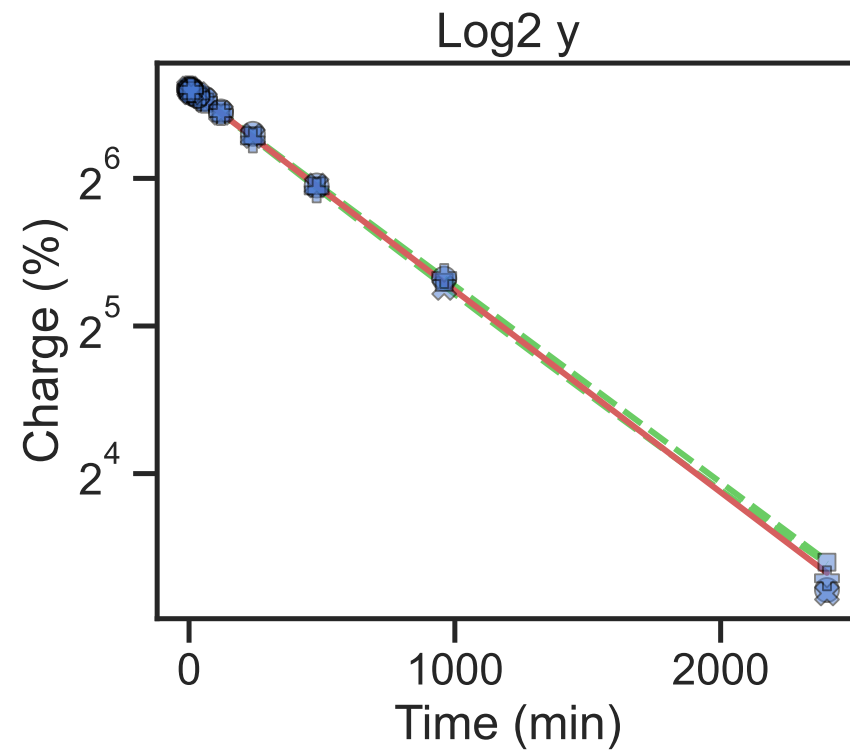
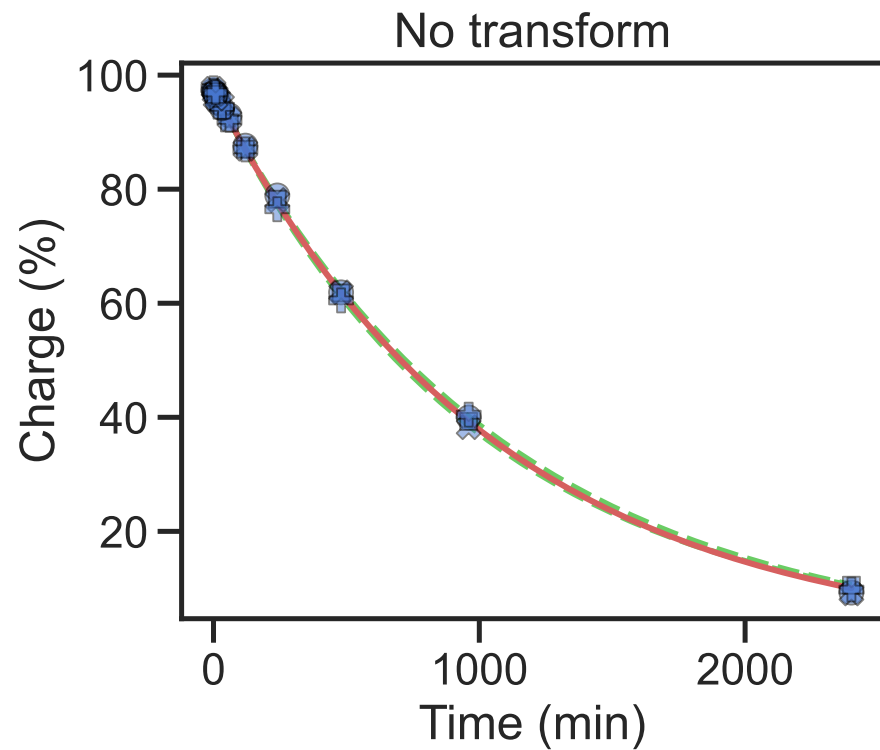
Gly-TCC-1-1 half-life=730 min, 95% CI (682; 760)



Gly-TCC-2-1 half-life=722 min, 95% CI (685; 736)

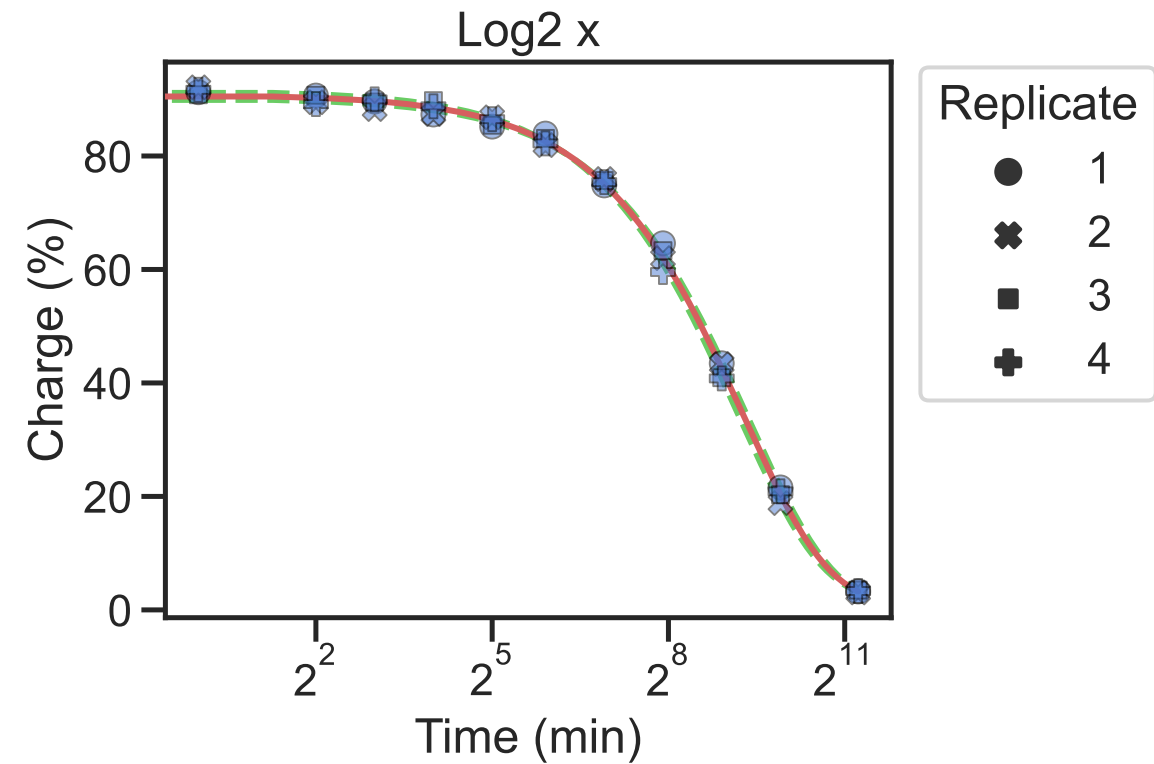
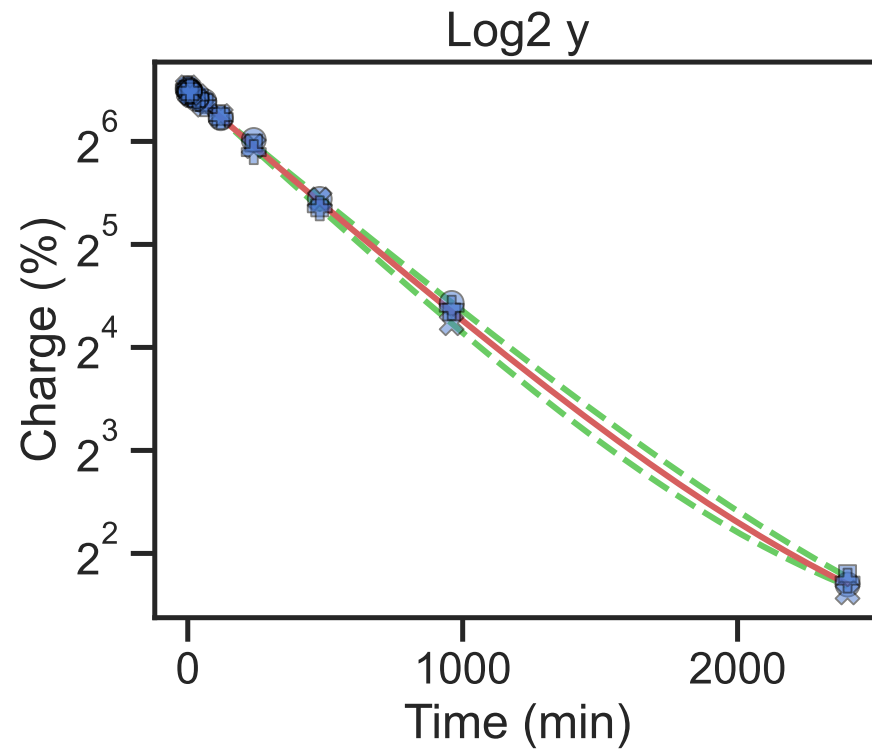
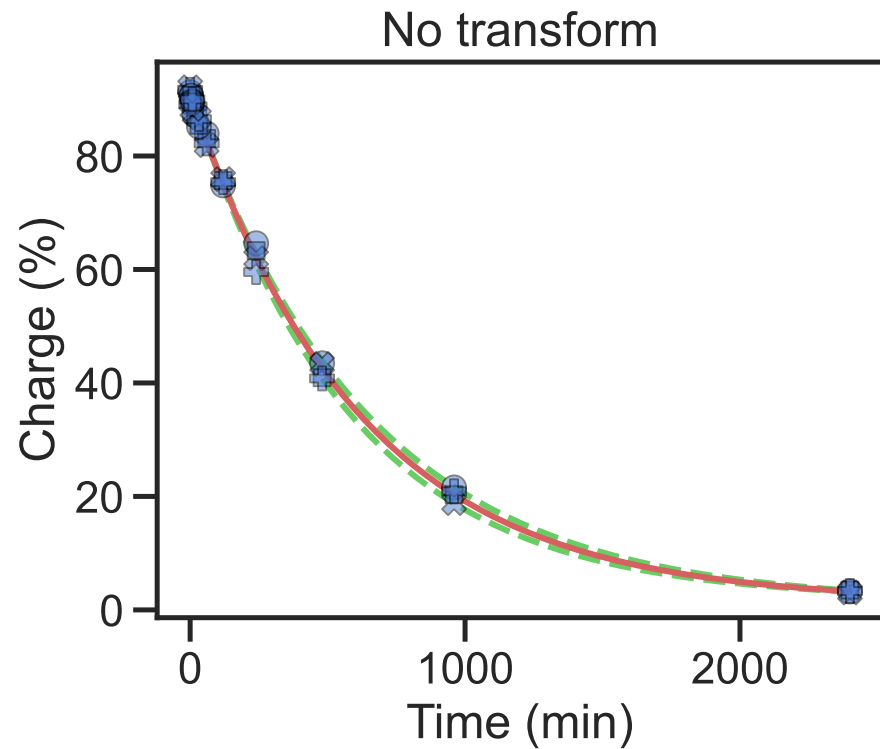


Gly-TCC-3-1 half-life=732 min, 95% CI (697; 750)

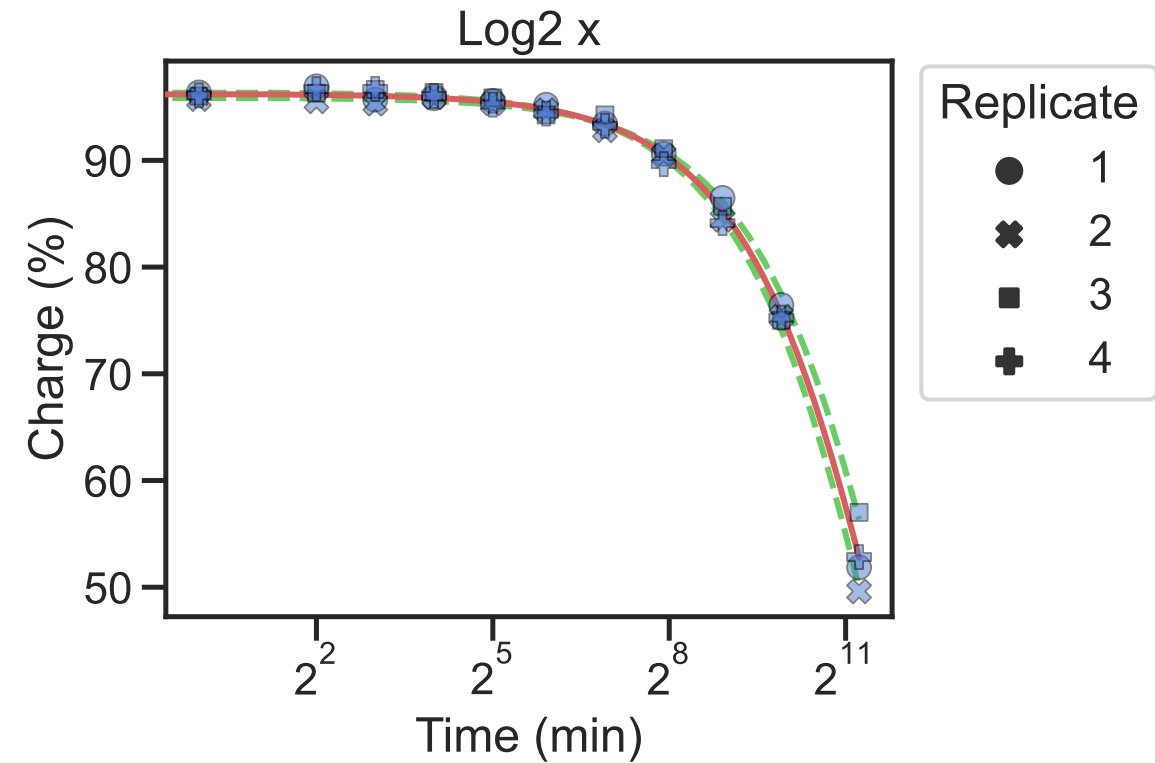
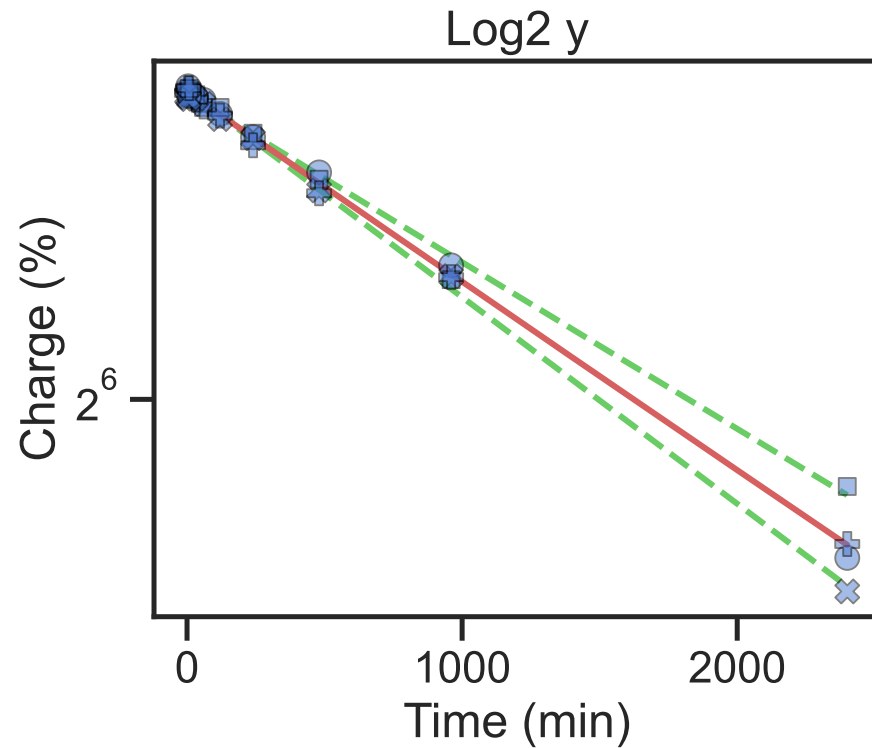
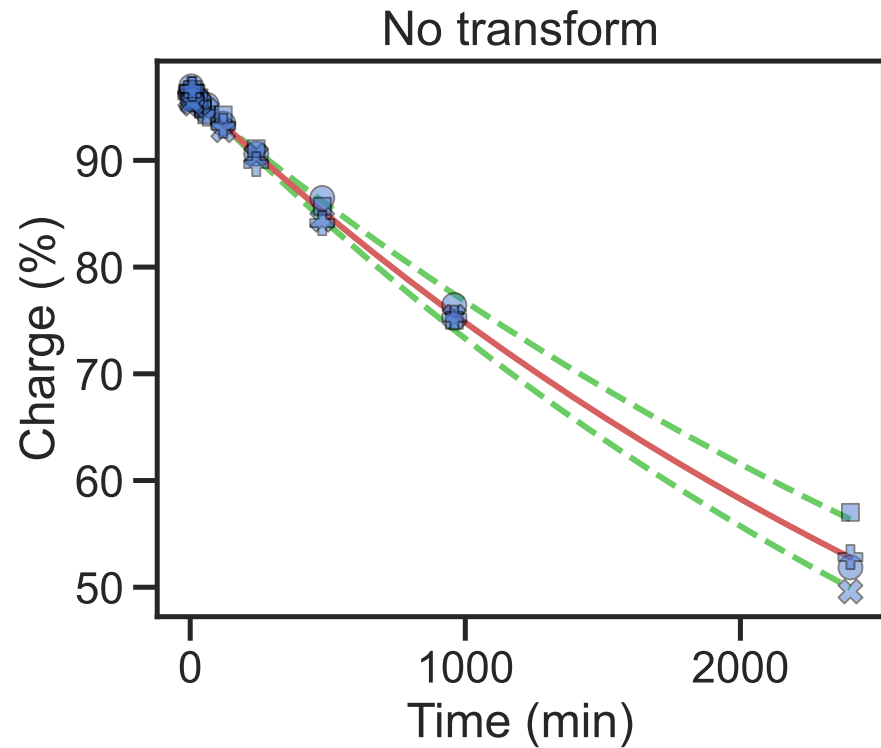




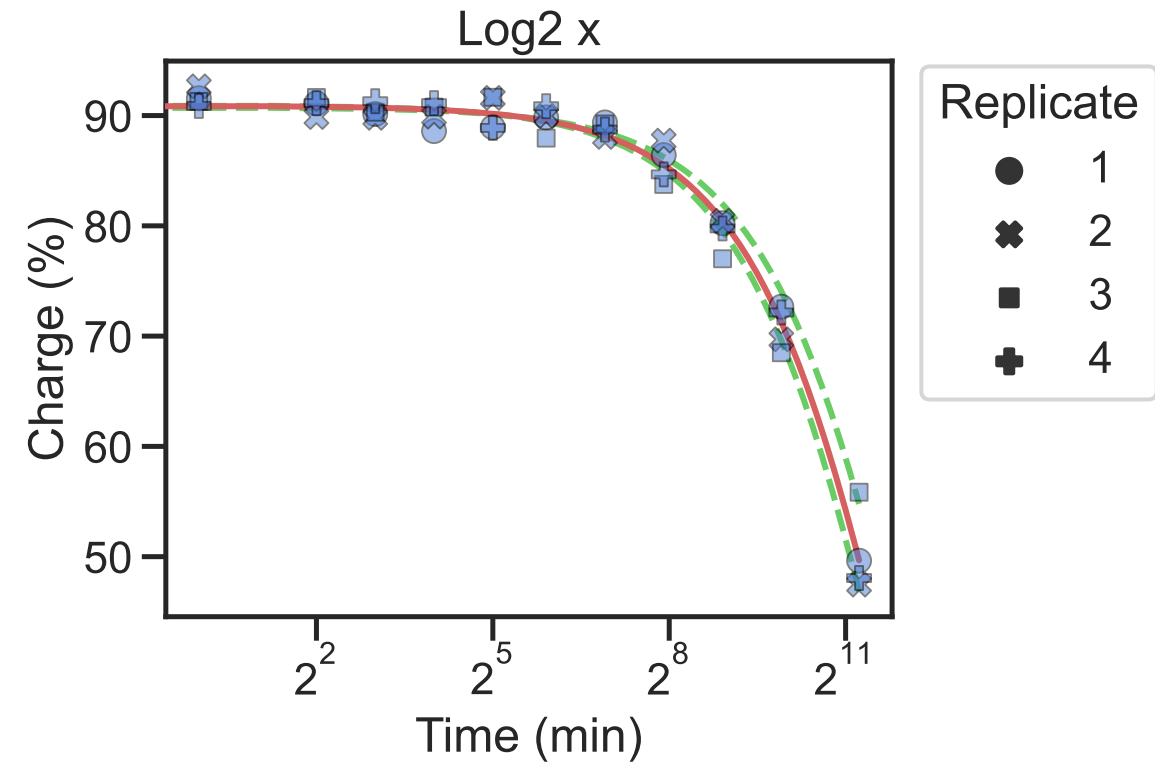
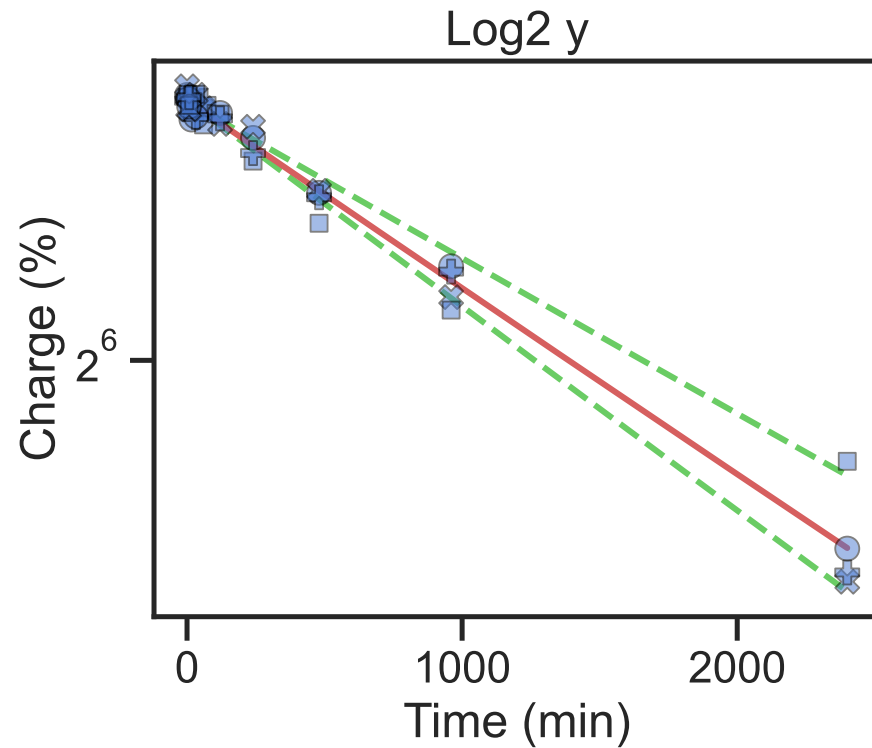
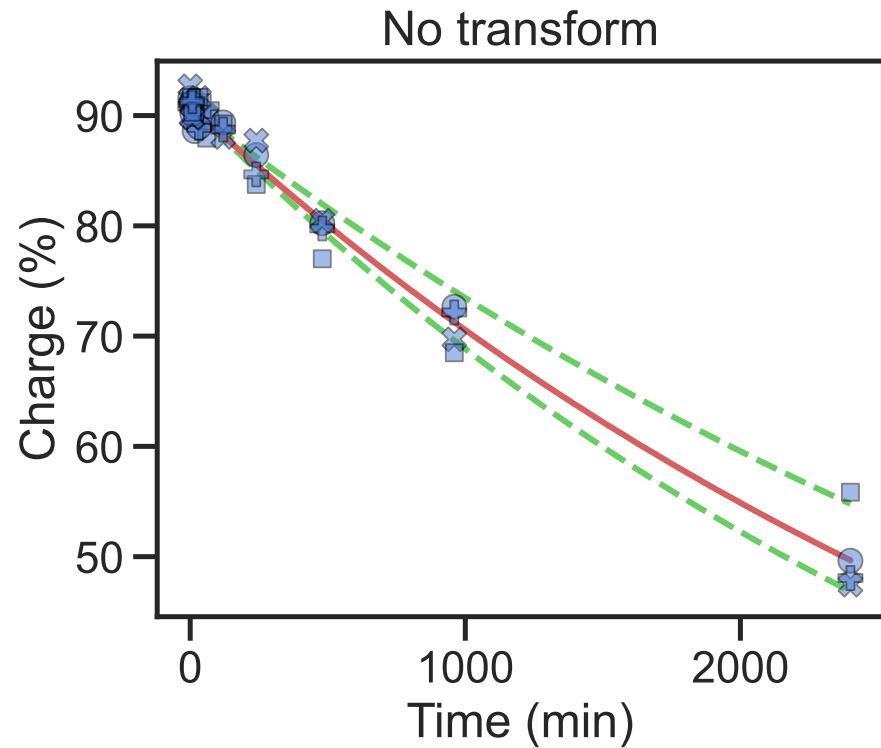
His-GTG-1-1 half-life=429 min, 95% CI (400; 453)



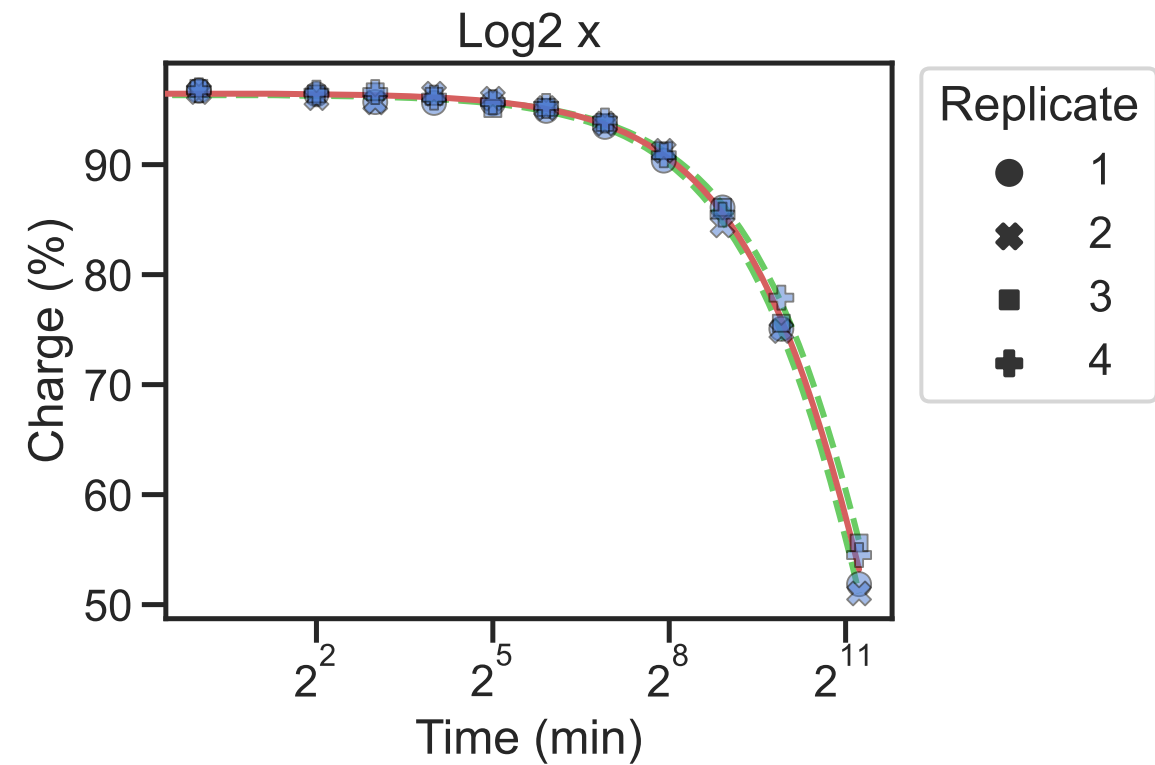
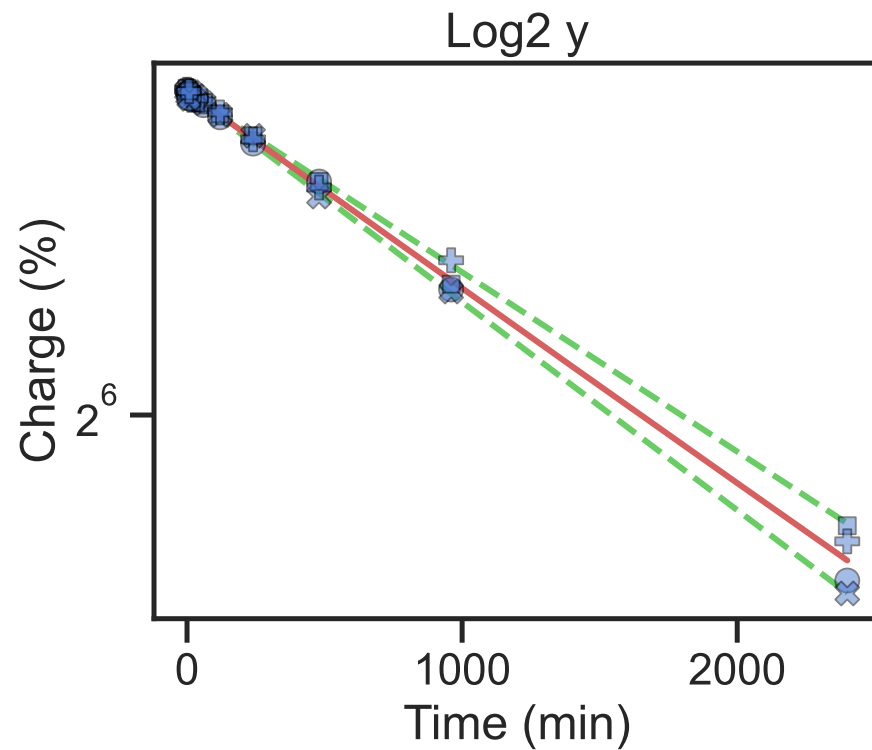
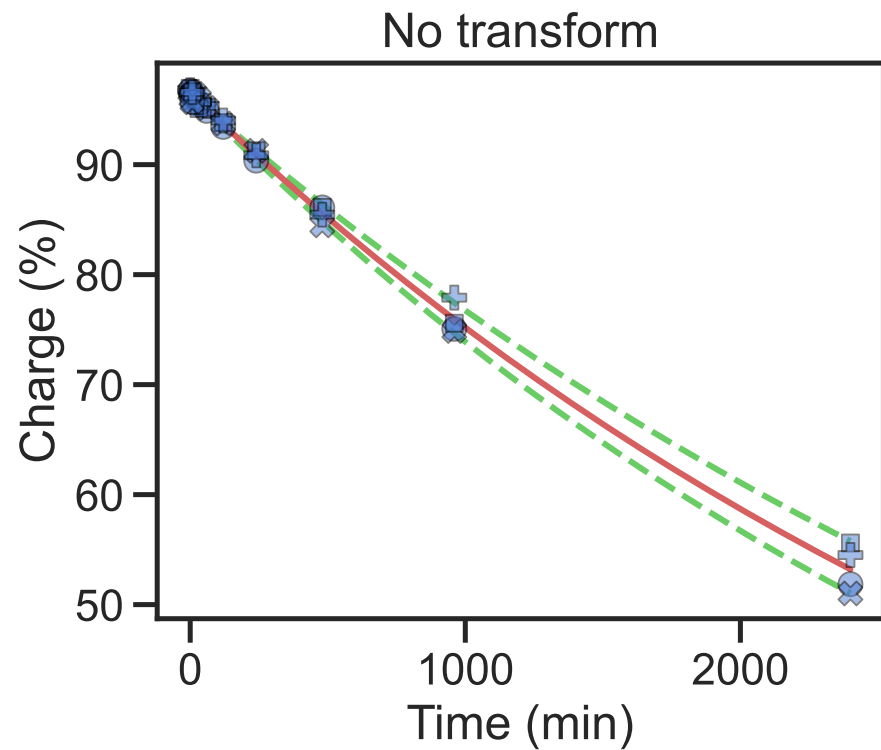
Ile-AAT-2-1 half-life=2669 min, 95% CI (2529; 3023)



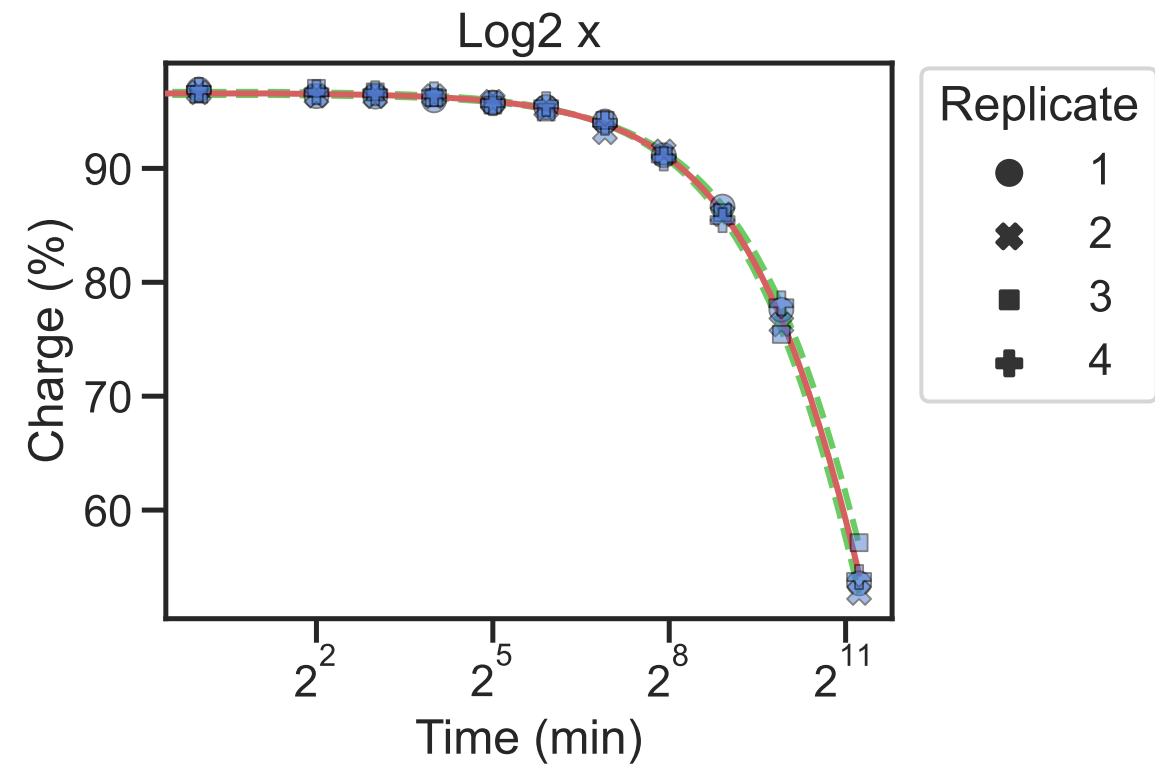
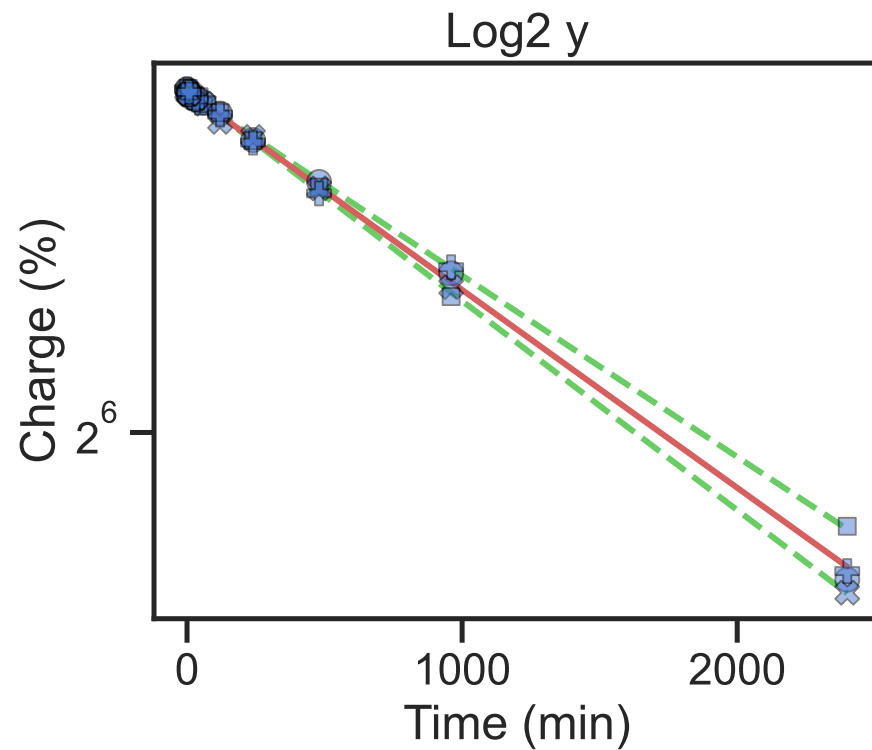
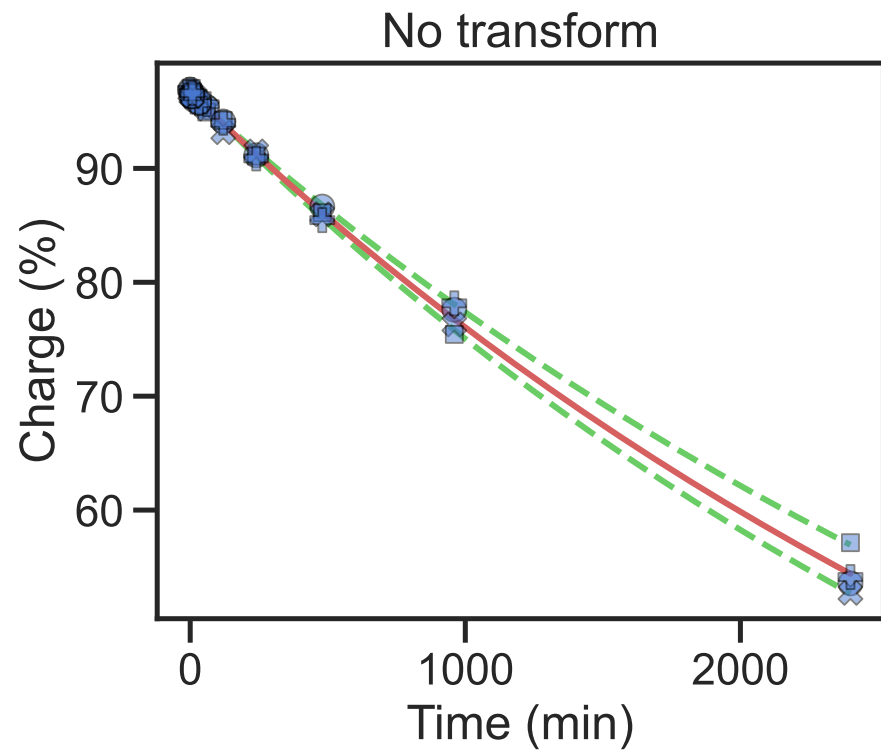
Ile-AAT-3-1 half-life=2649 min, 95% CI (2410; 3178)



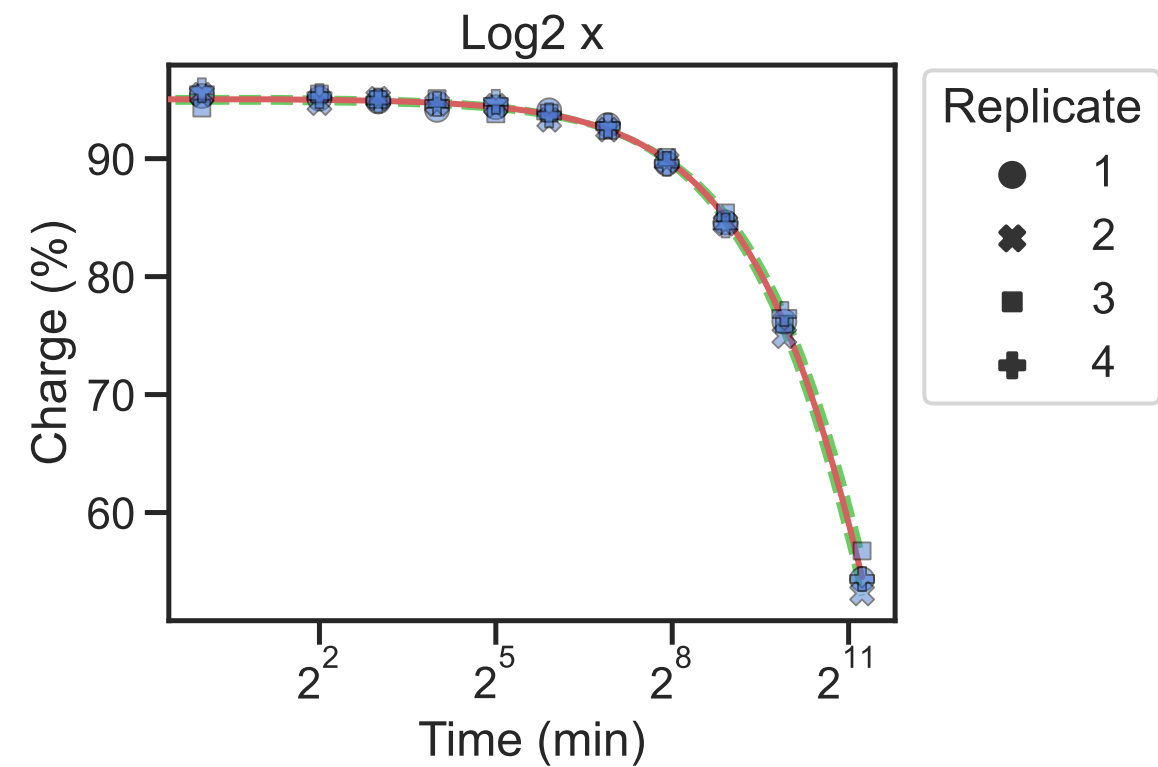
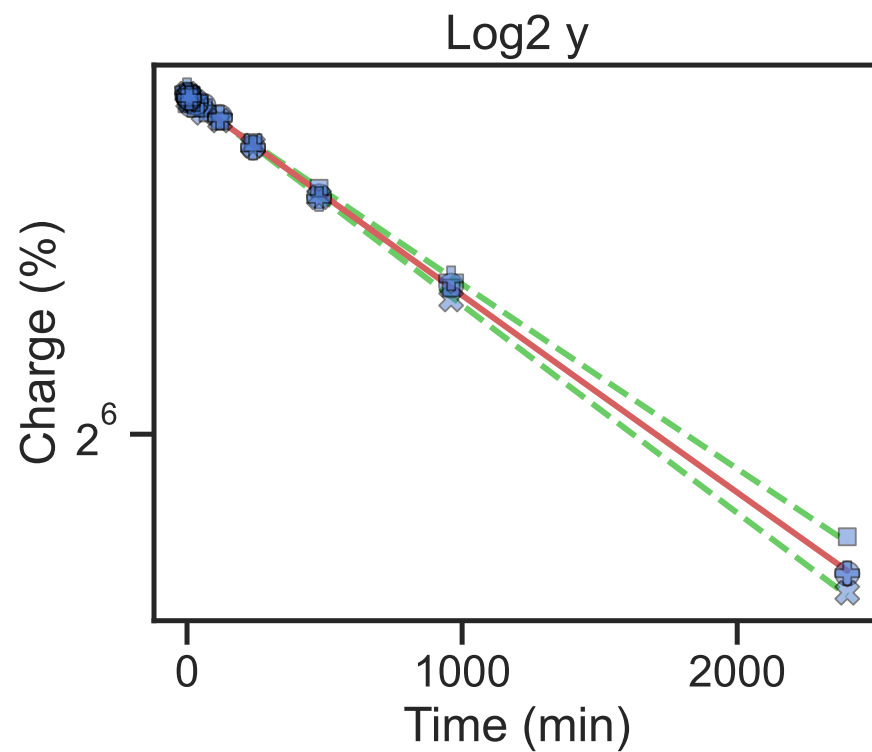
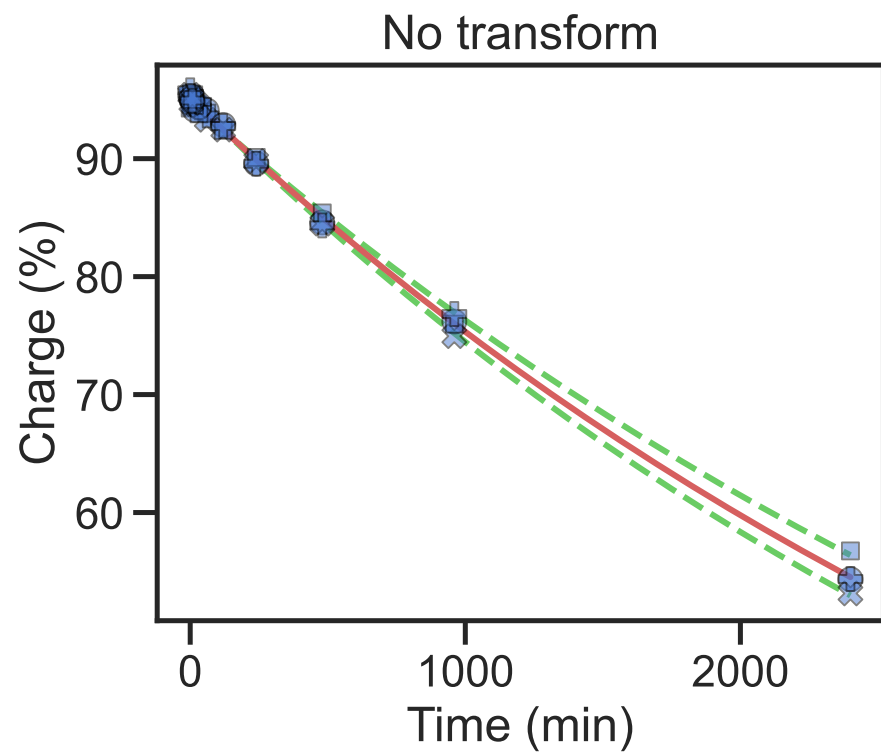
Ile-AAT-4-1 half-life=2695 min, 95% CI (2570; 3040)



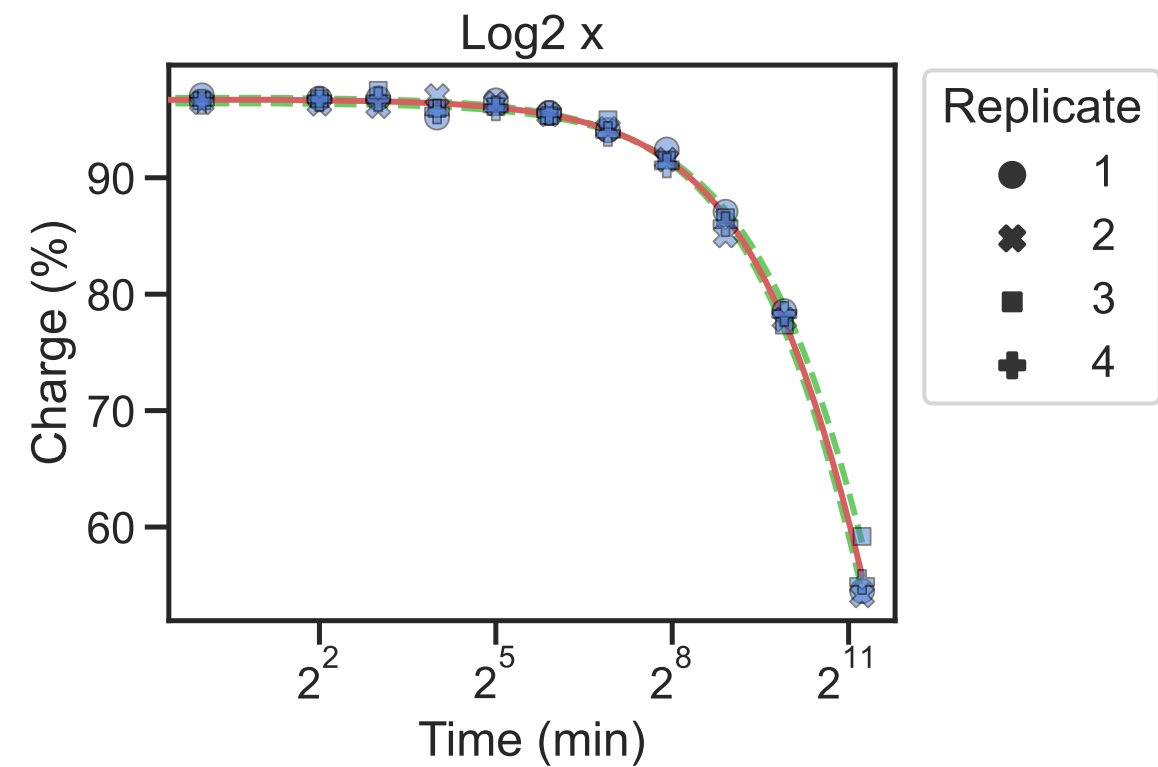
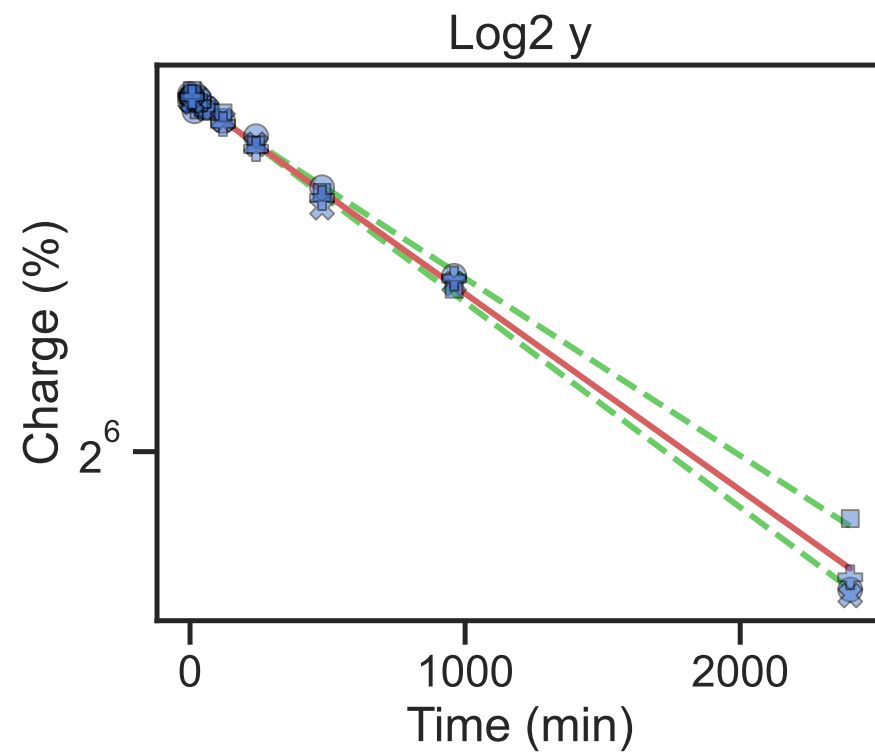
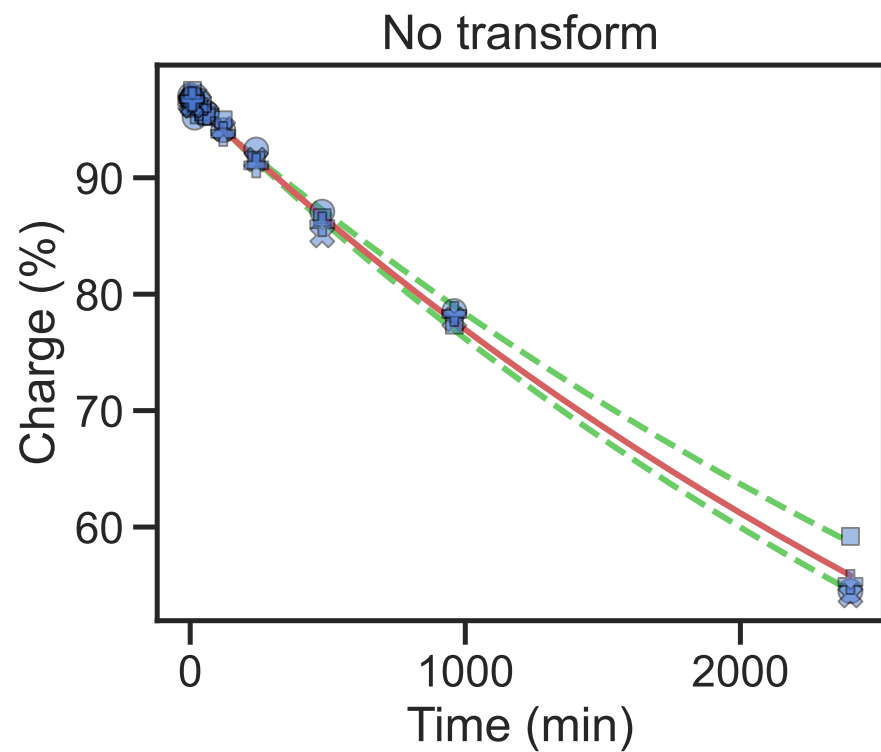
Ile-AAT-5-1 half-life=2869 min, 95% CI (2665; 3047)



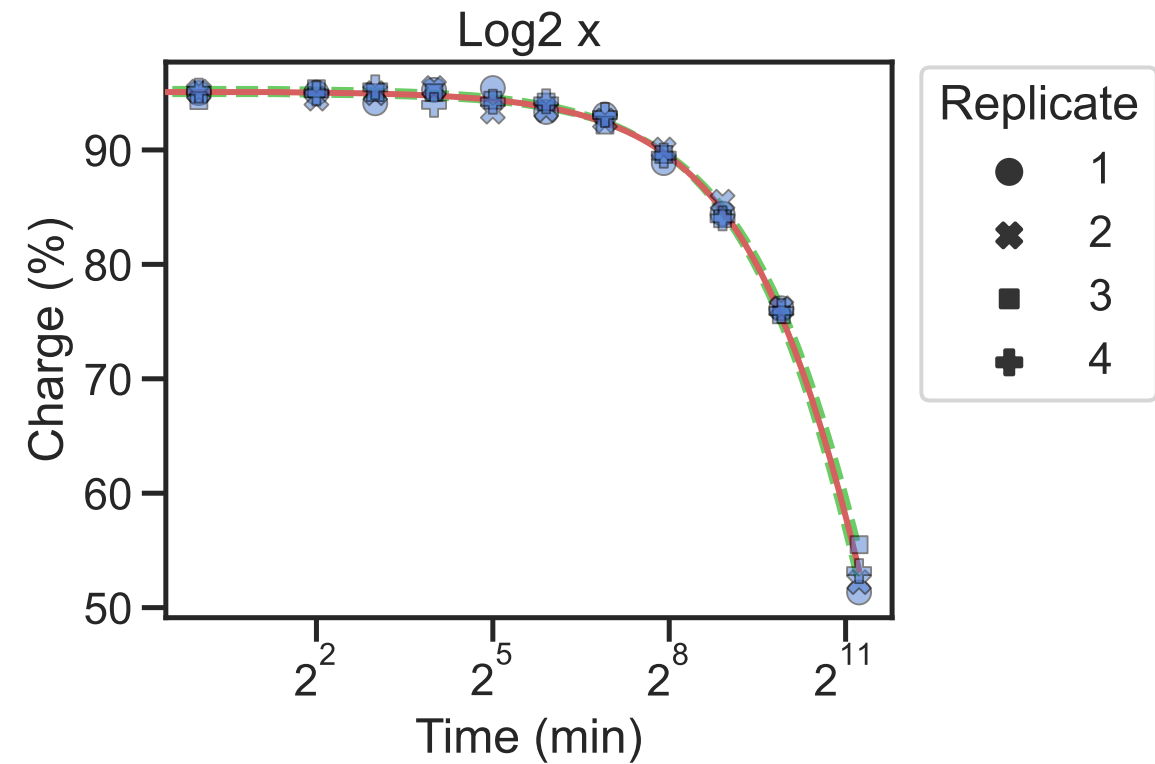
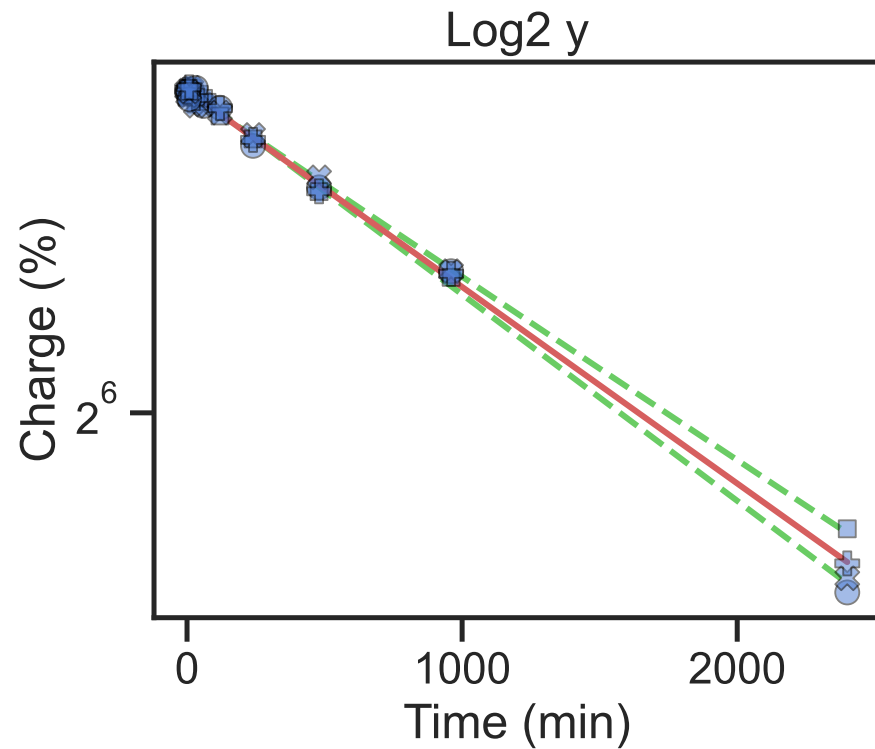
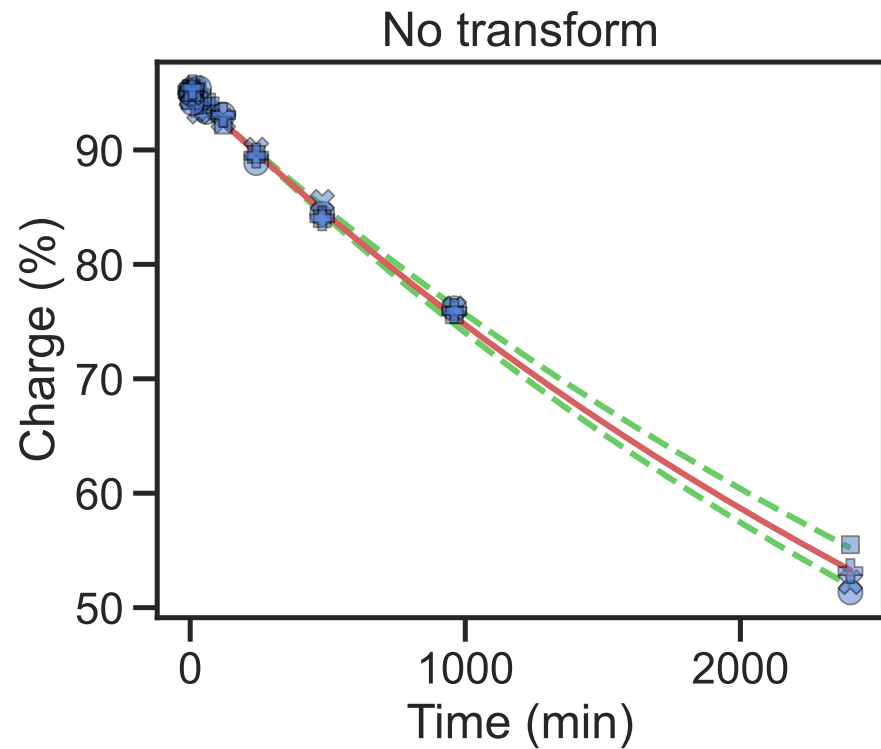
Ile-AAT-6-1 half-life=2886 min, 95% CI (2736; 3087)



Ile-AAT-7-1 half-life=3027 min, 95% CI (2792; 3236)

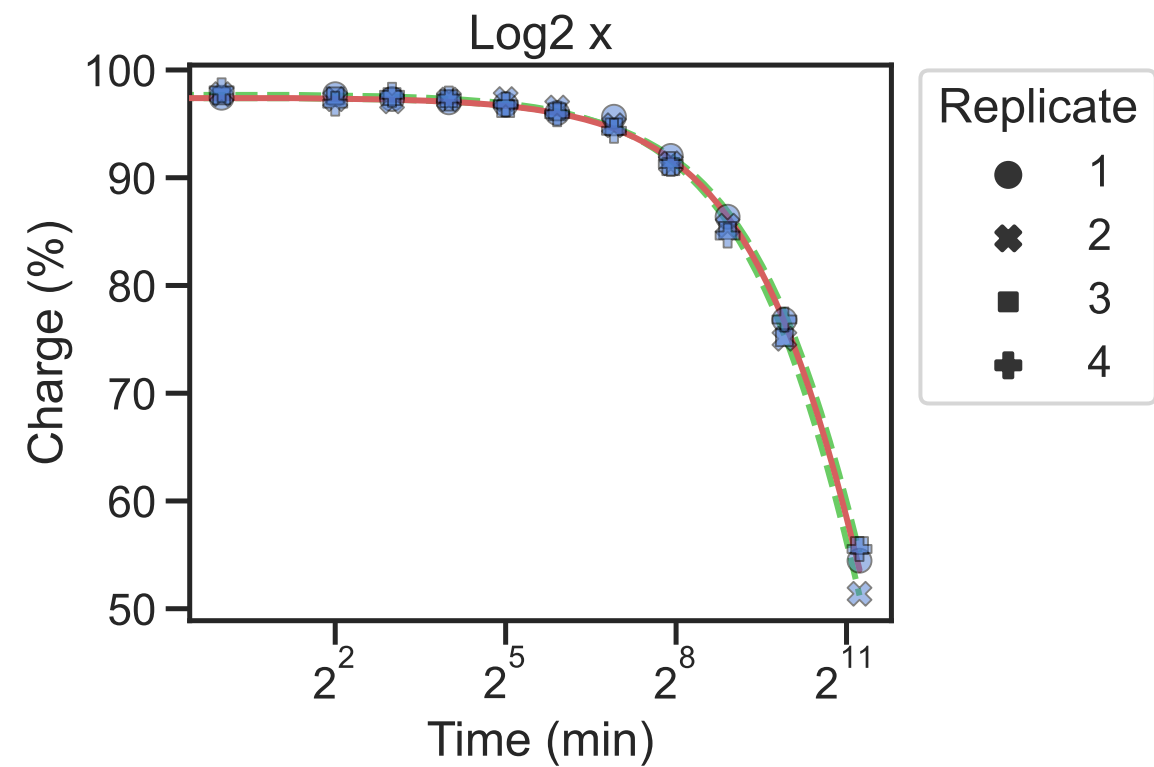
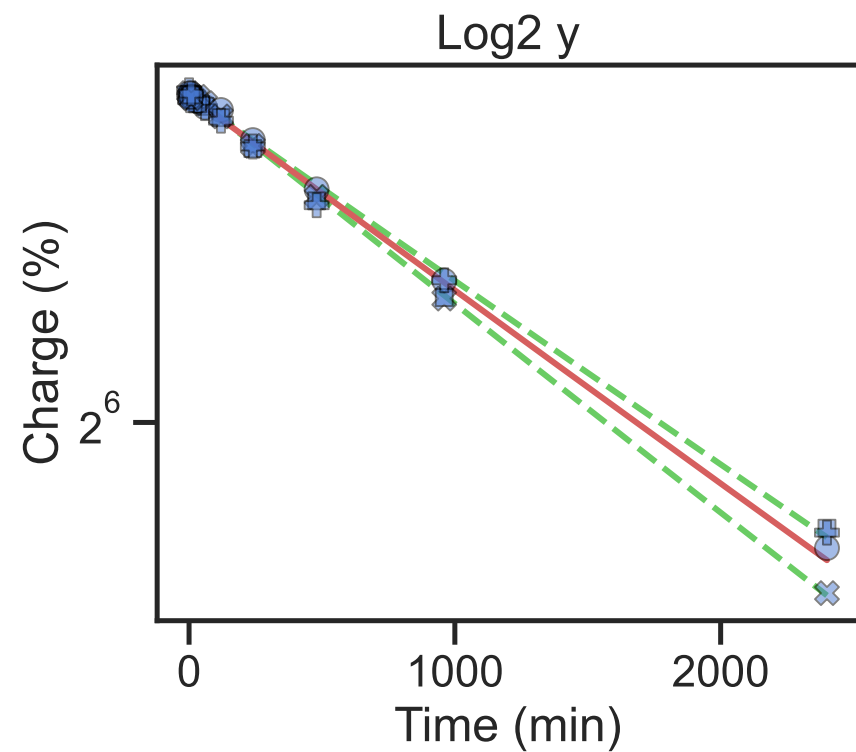
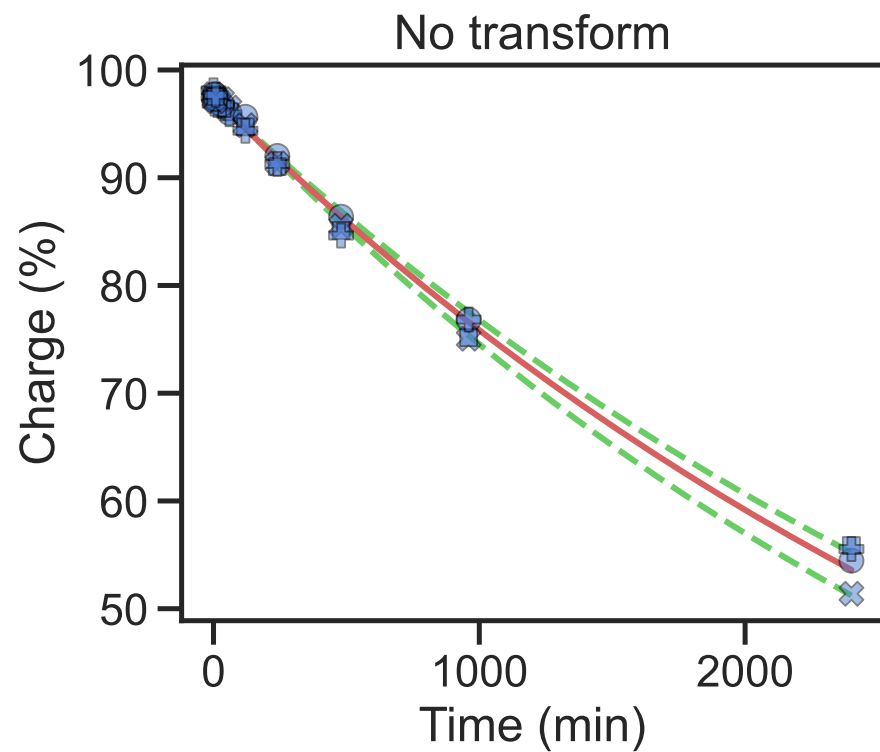


Ile-AAT-8-1 half-life=2871 min, 95% CI (2733; 2963)

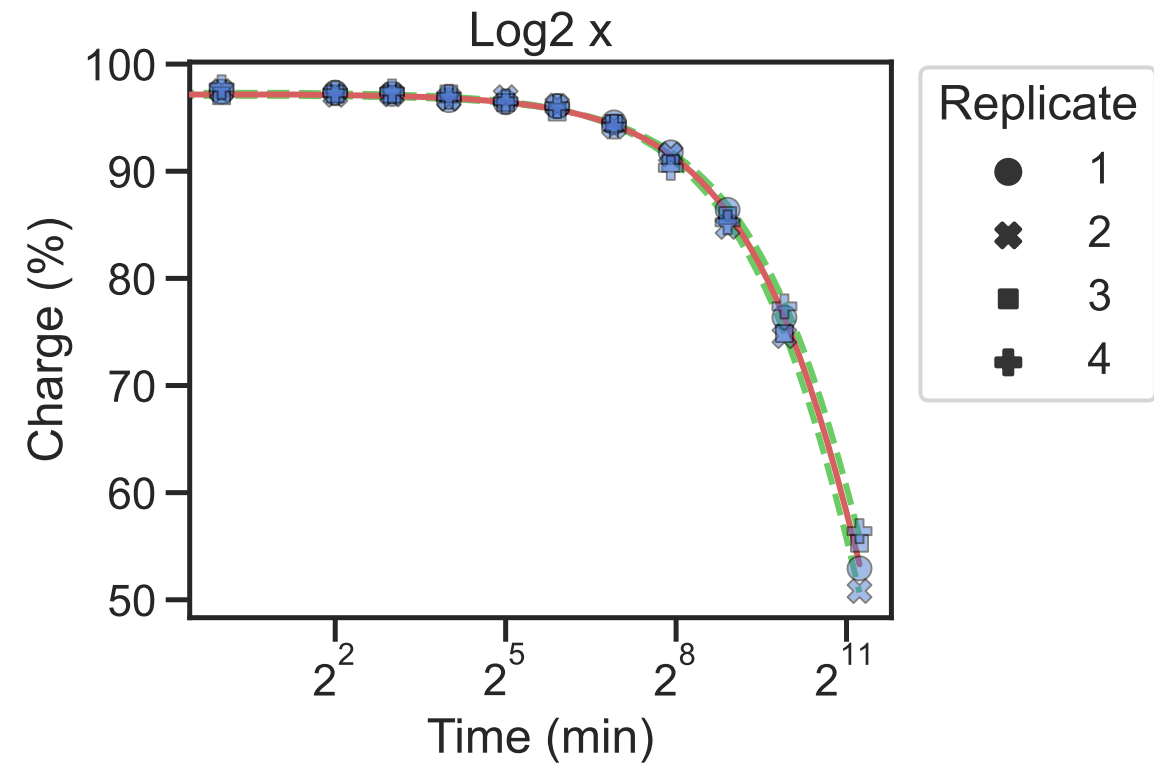
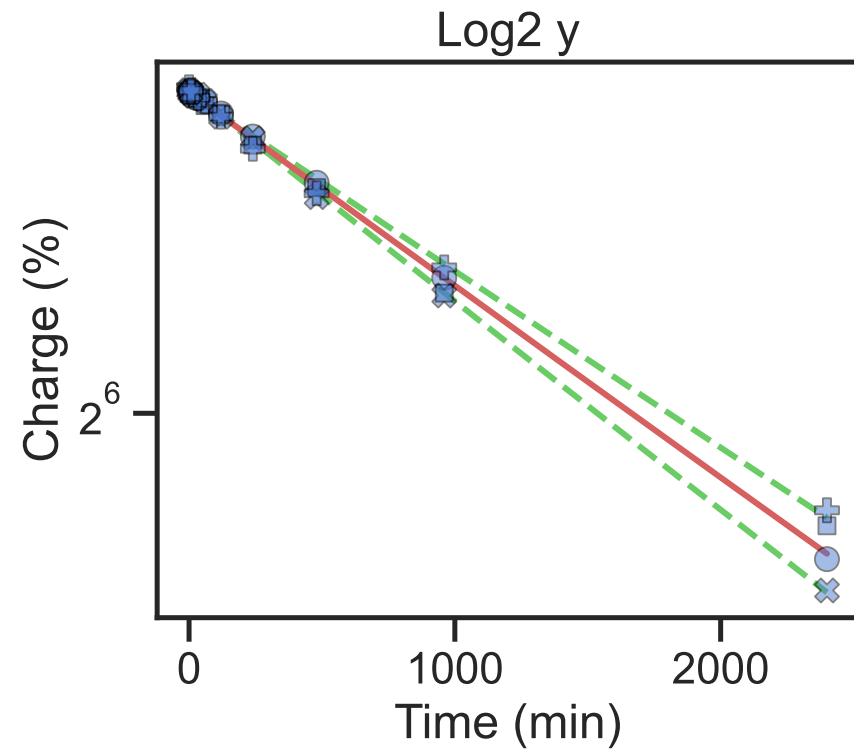
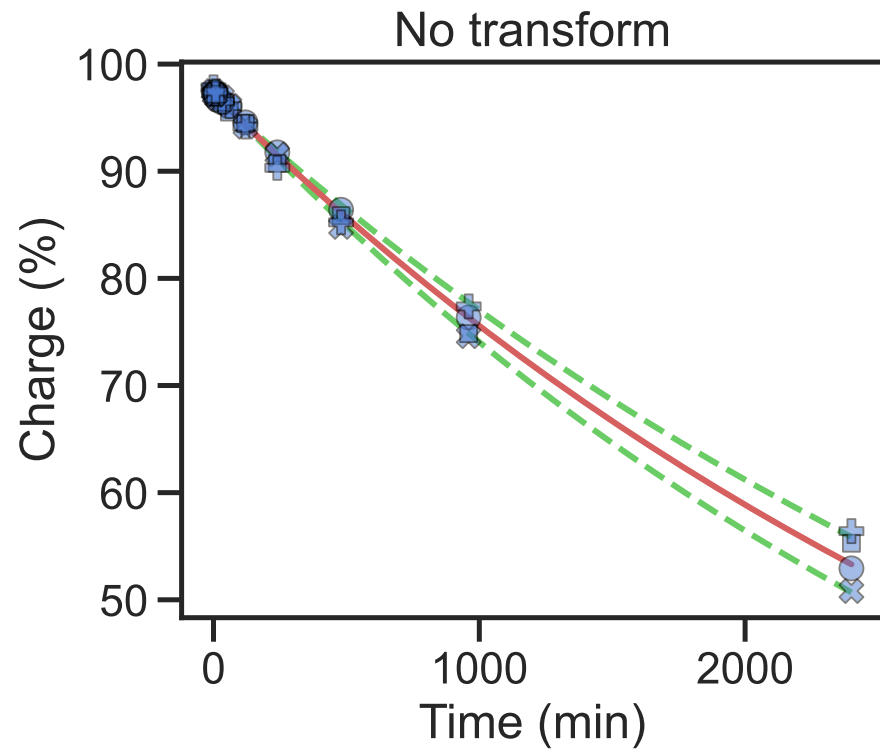




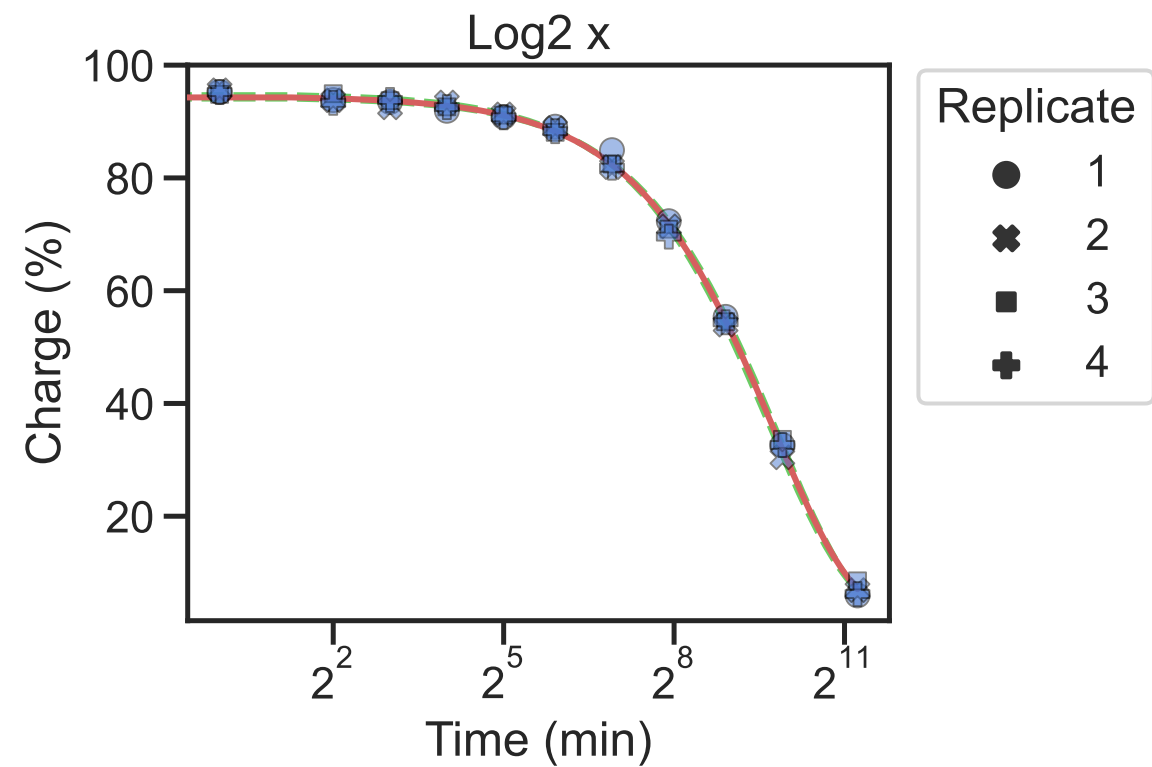
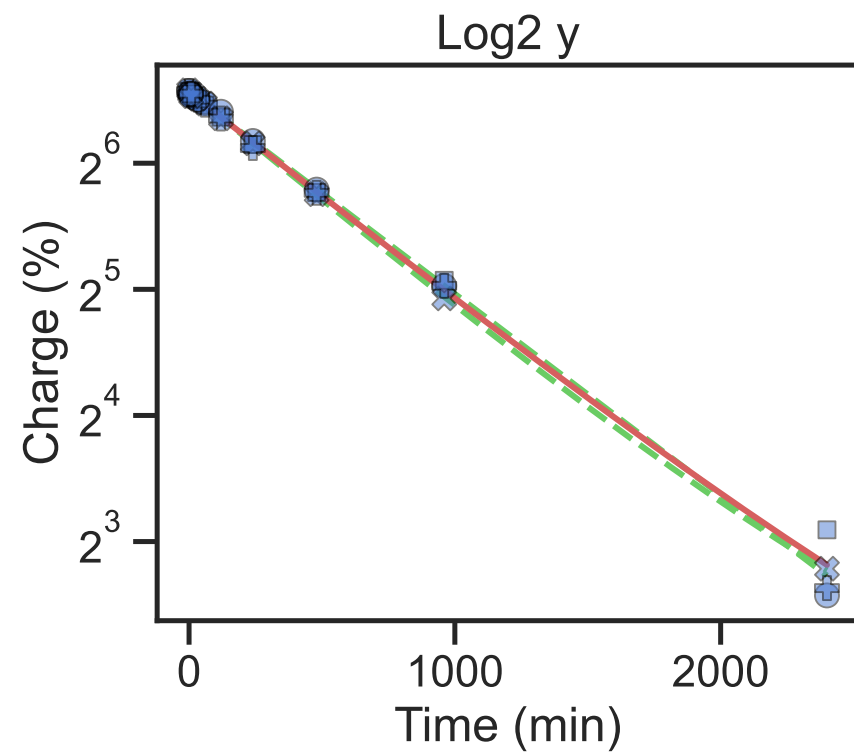
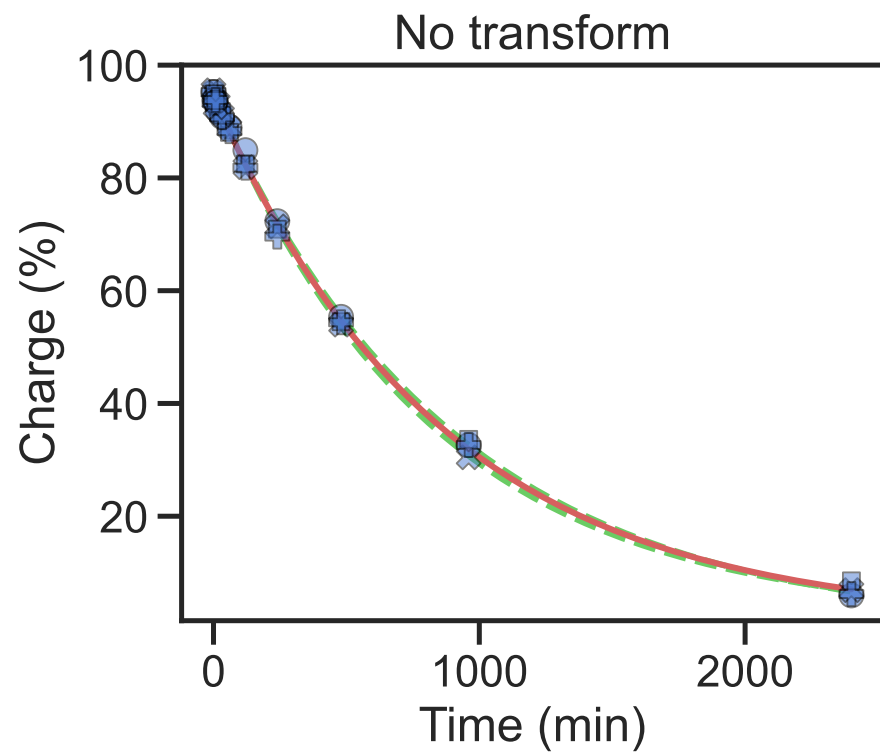
Ile-TAT-1-1 half-life=2686 min, 95% CI (2482; 2827)



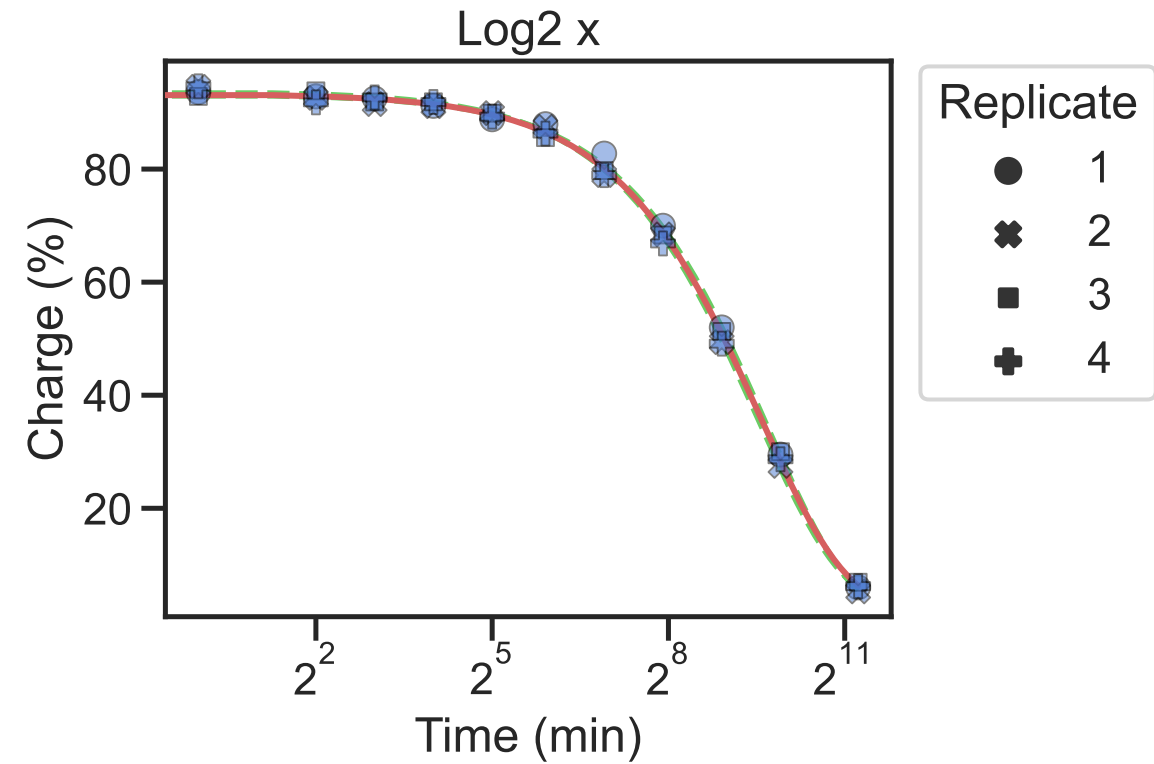
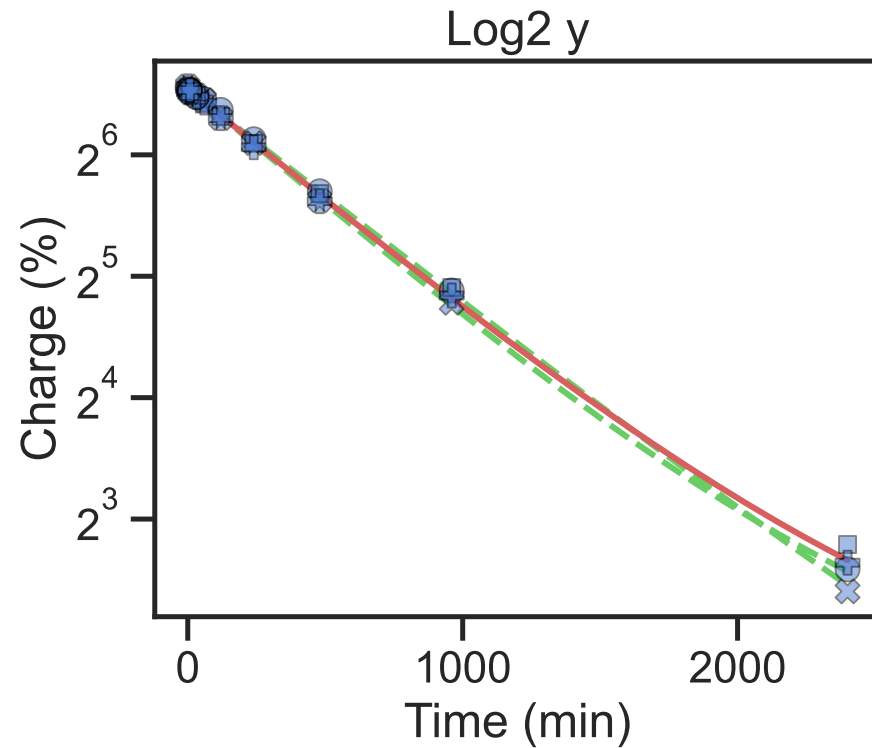
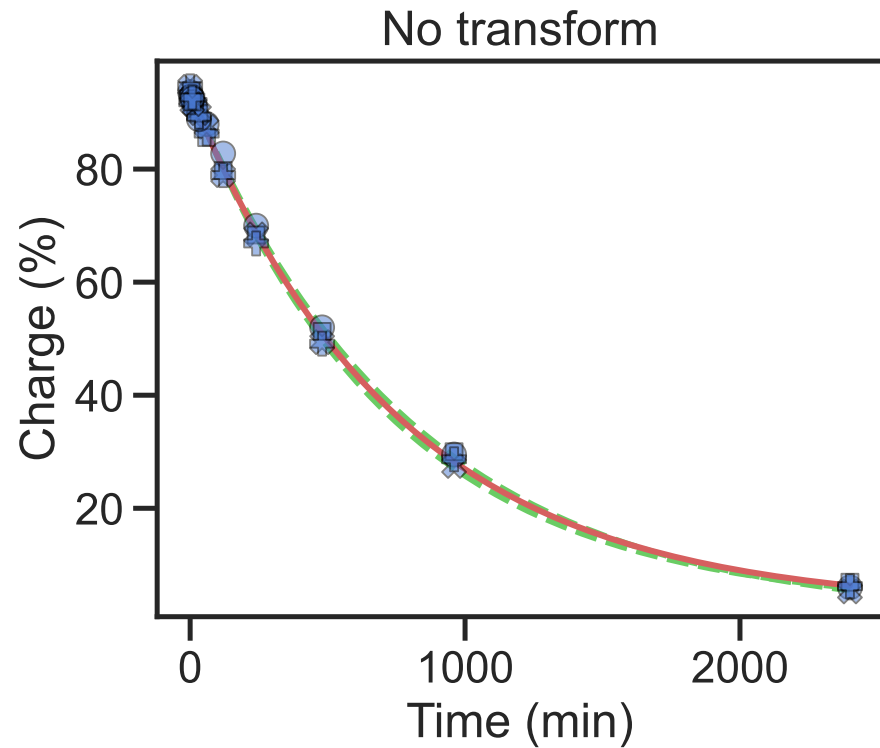
Ile-TAT-2-1 half-life=2671 min, 95% CI (2455; 2906)



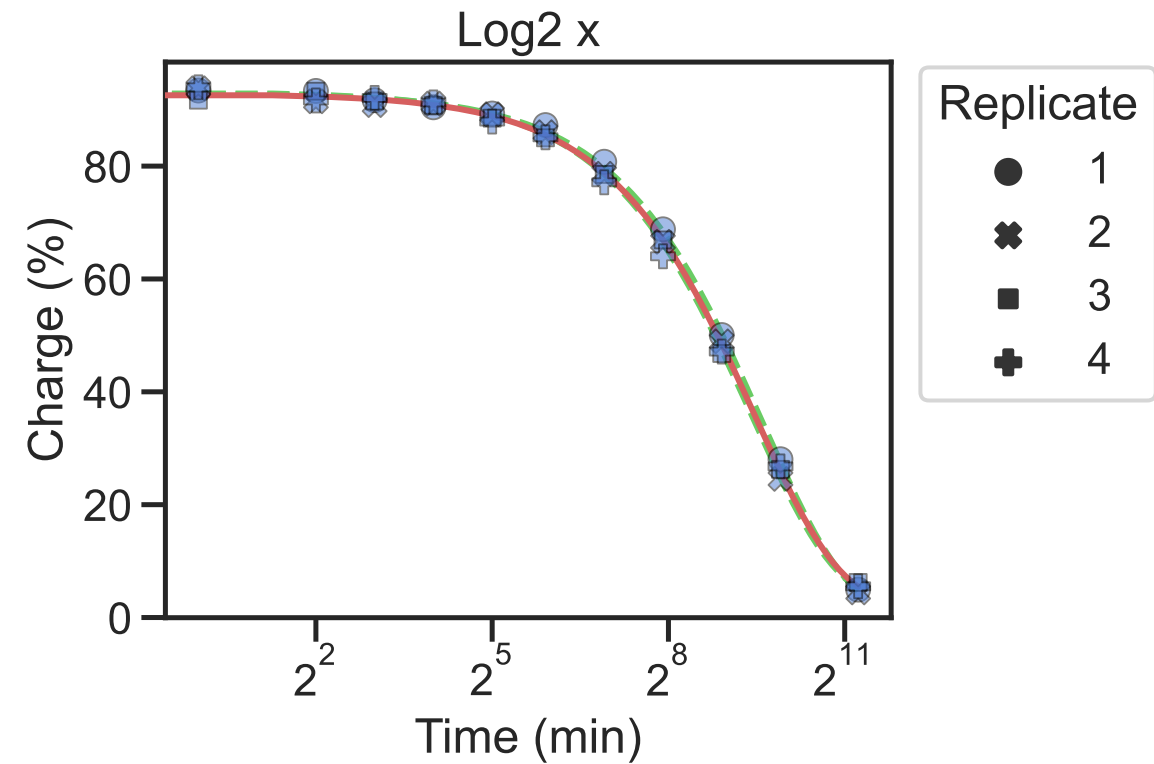
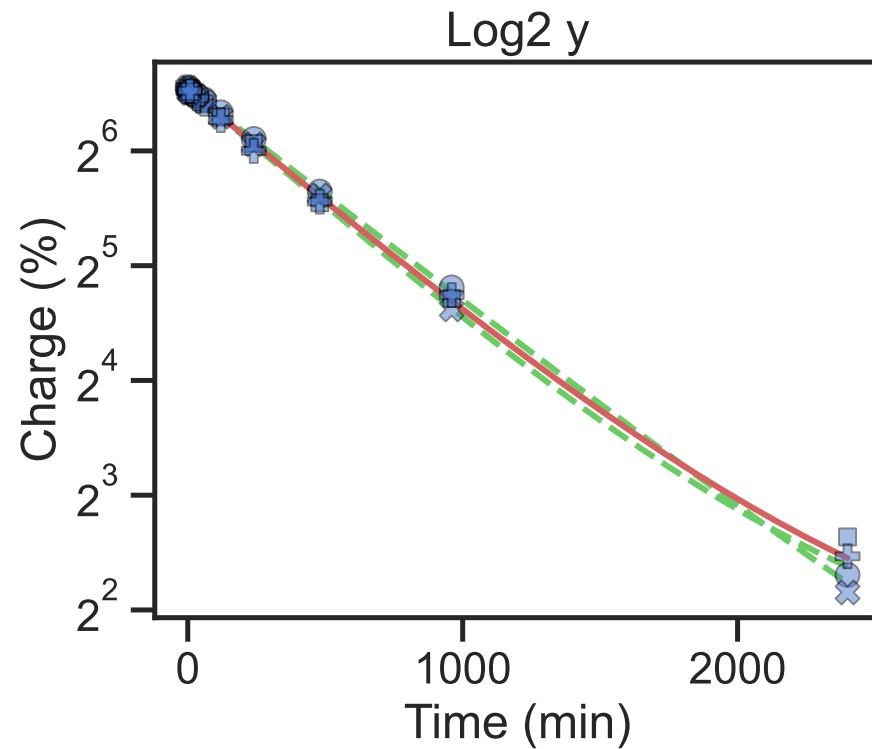
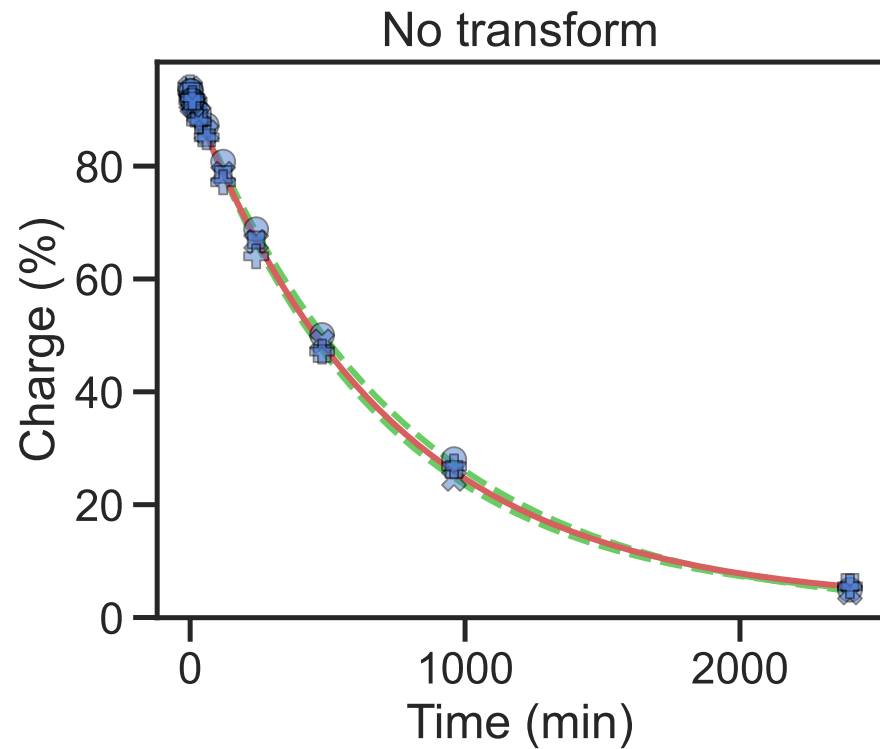
Leu-AAG-1-1 half-life=596 min, 95% CI (568; 627)



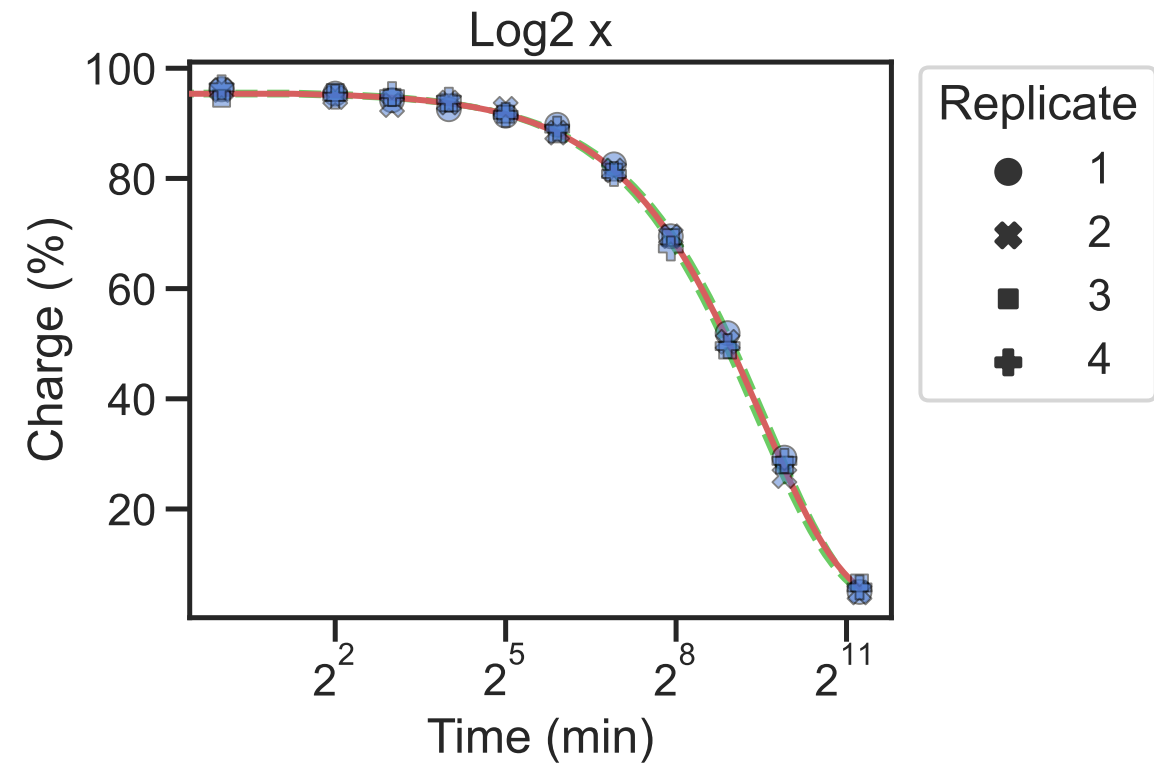
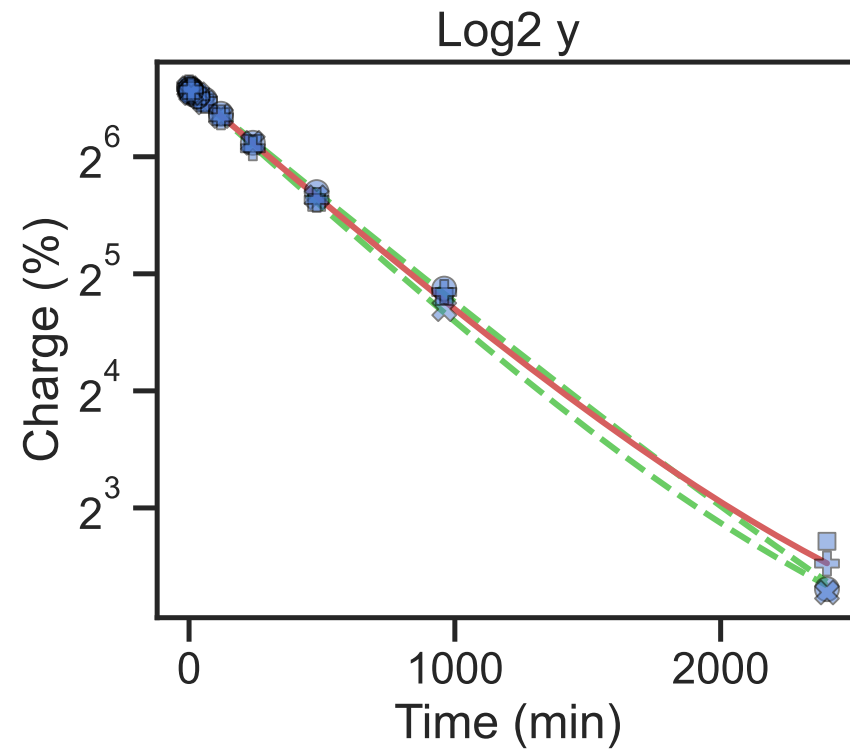
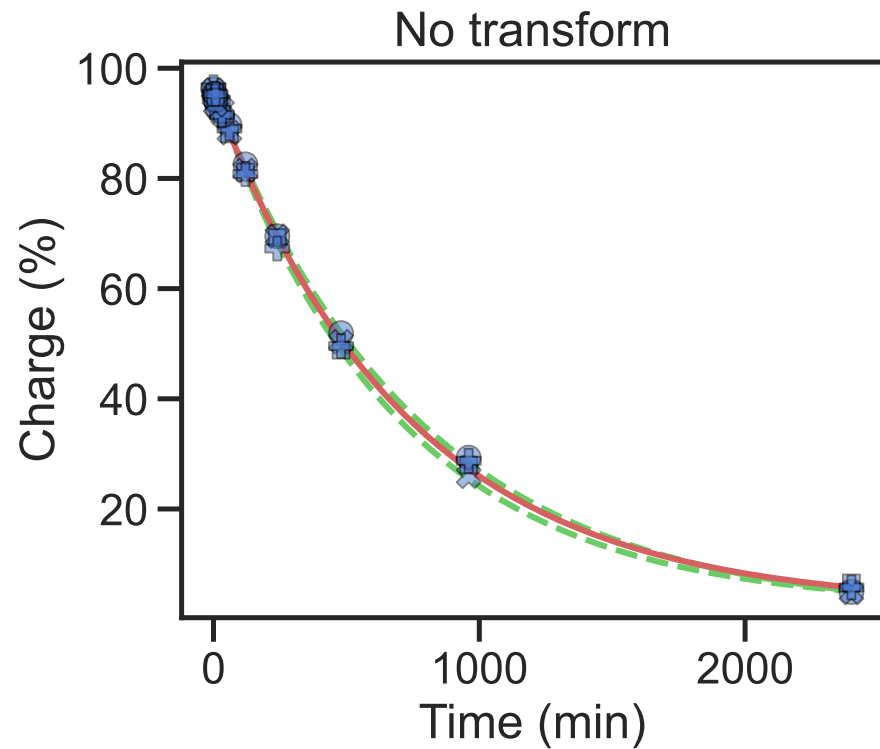
Leu-AAG-2-1 half-life=528 min, 95% CI (507; 563)



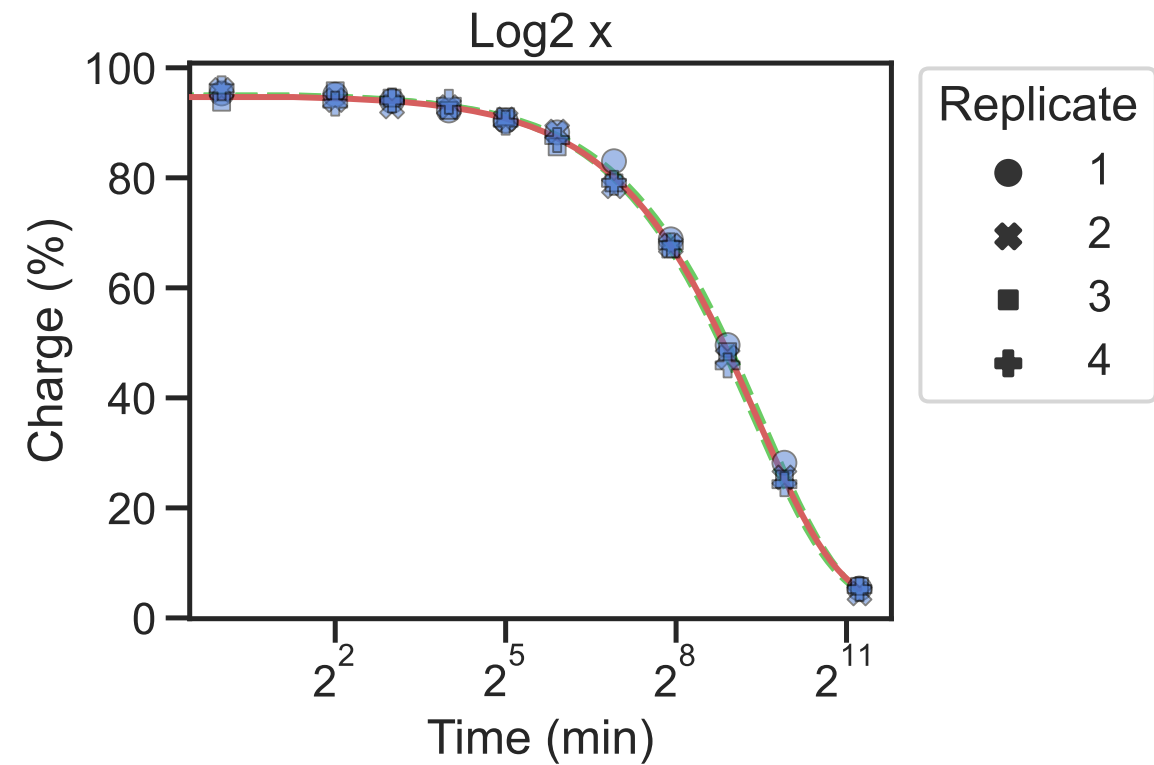
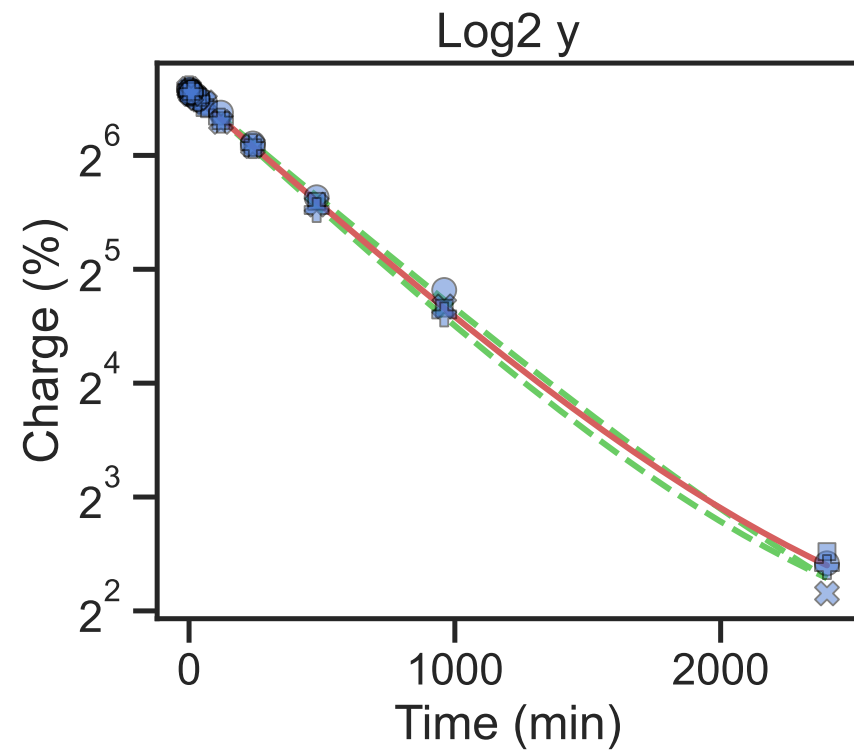
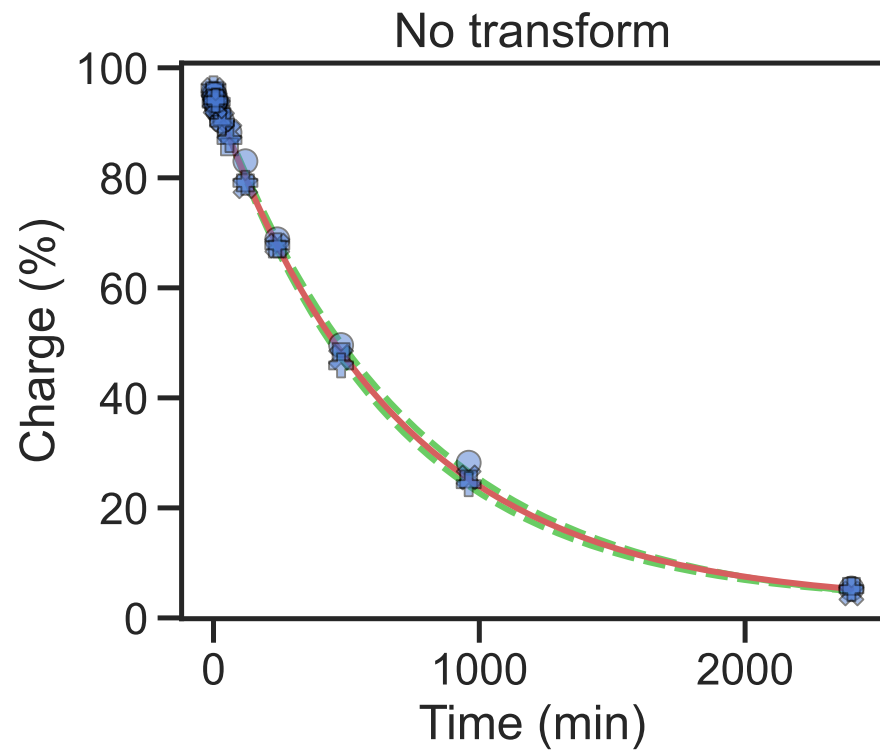
Leu-CAA-1-1 half-life=494 min, 95% CI (473; 537)



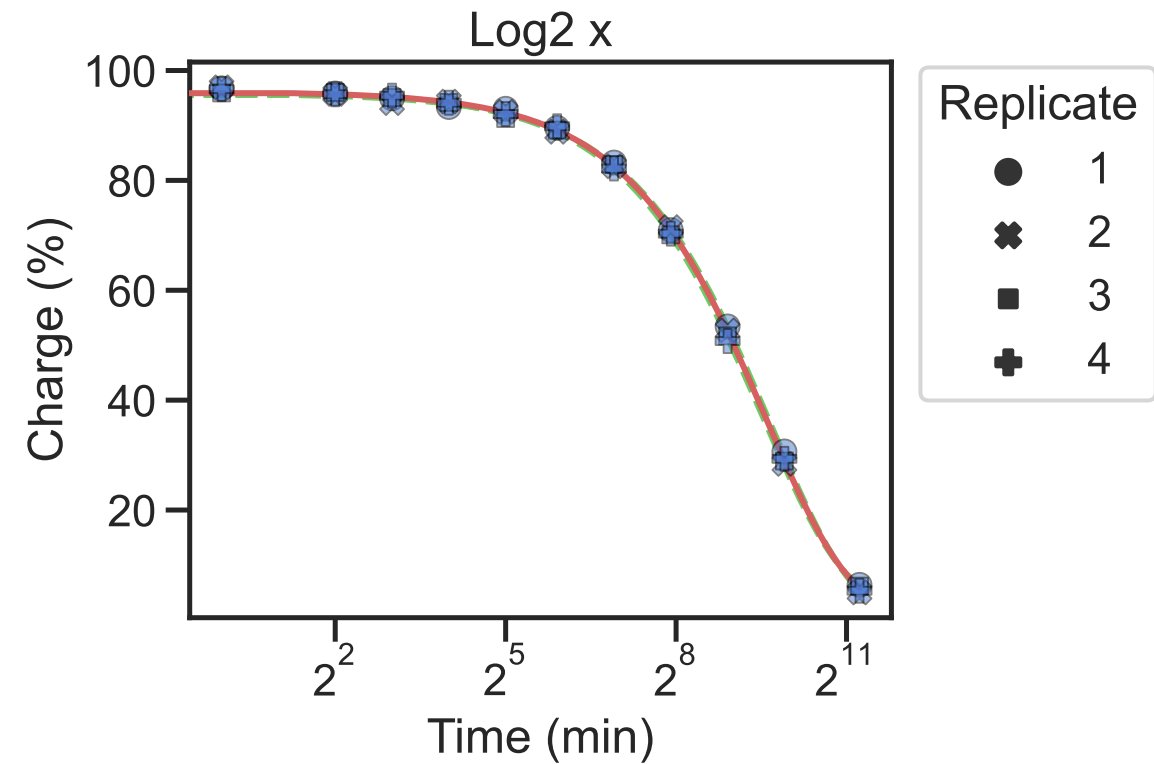
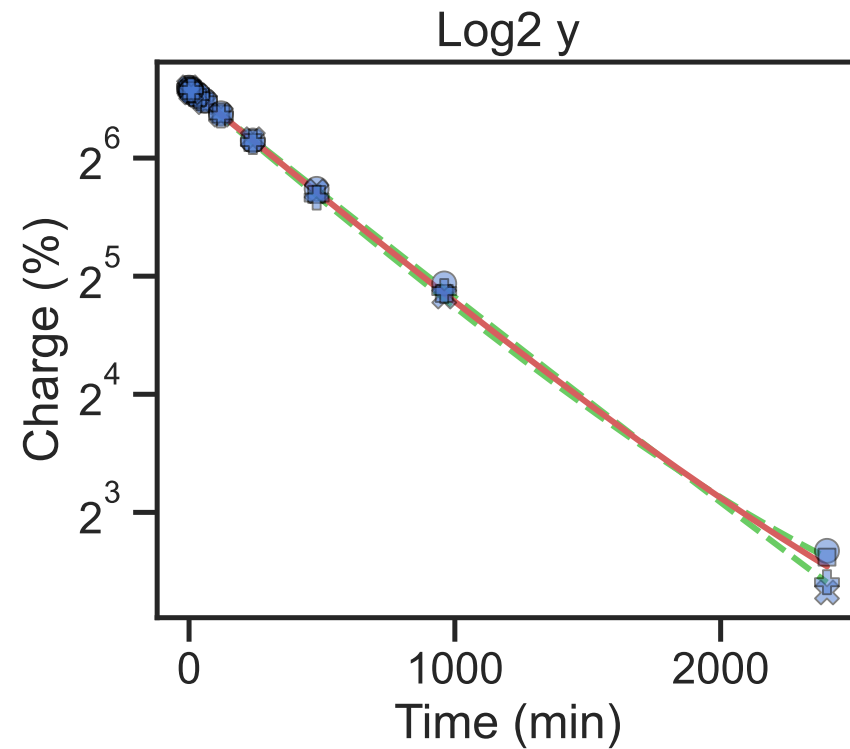
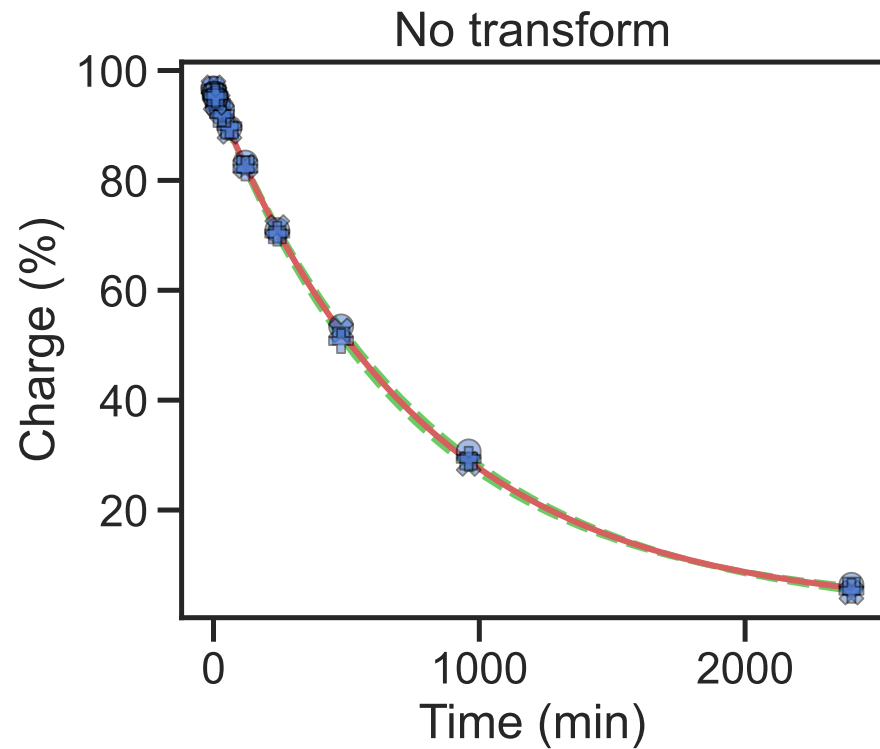
Leu-CAA-2-1 half-life=504 min, 95% CI (477; 540)



Leu-CAA-3-1 half-life=474 min, 95% CI (454; 507)

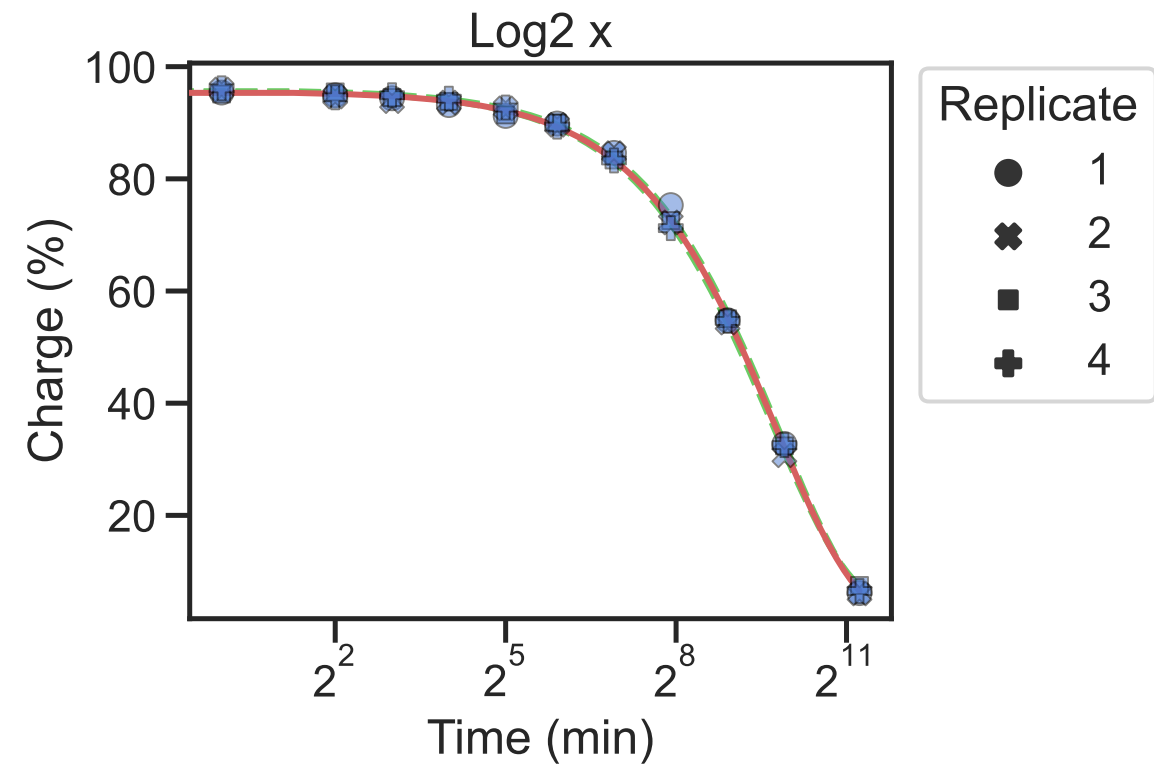
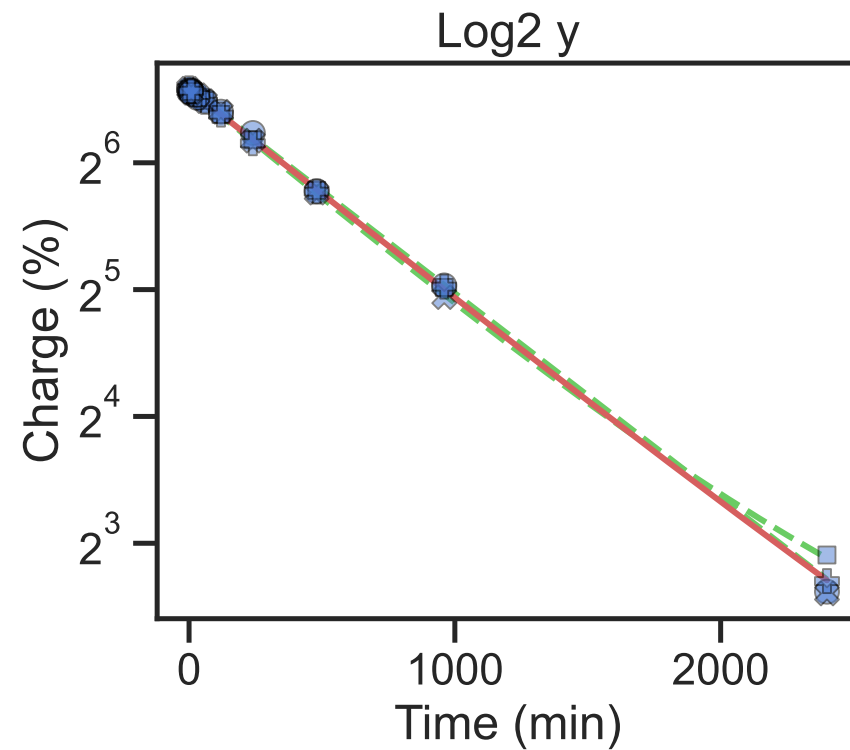
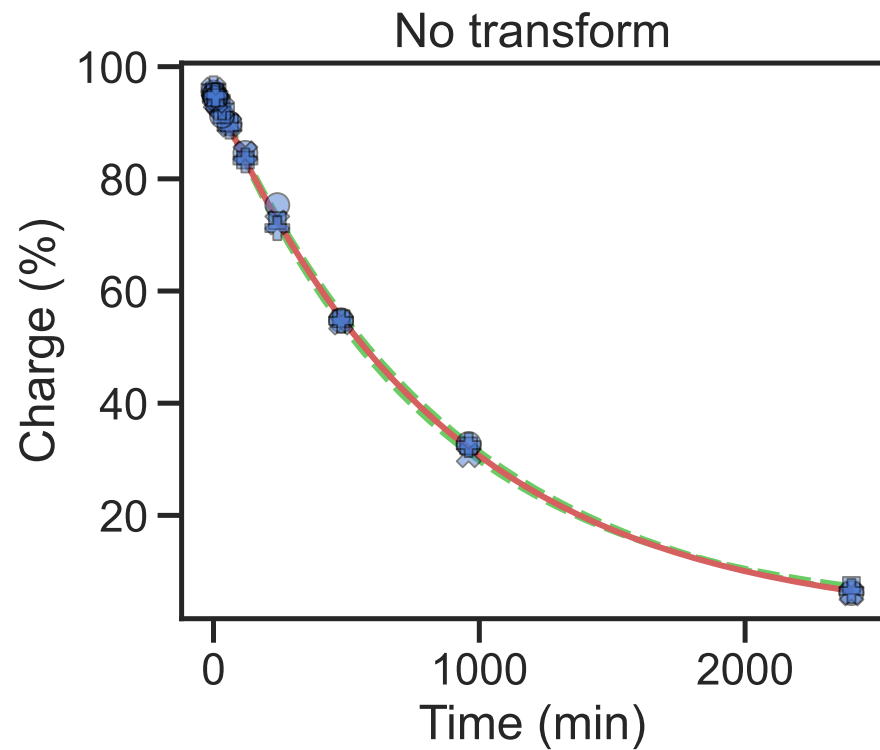


Leu-CAA-4-1 half-life=536 min, 95% CI (512; 564)

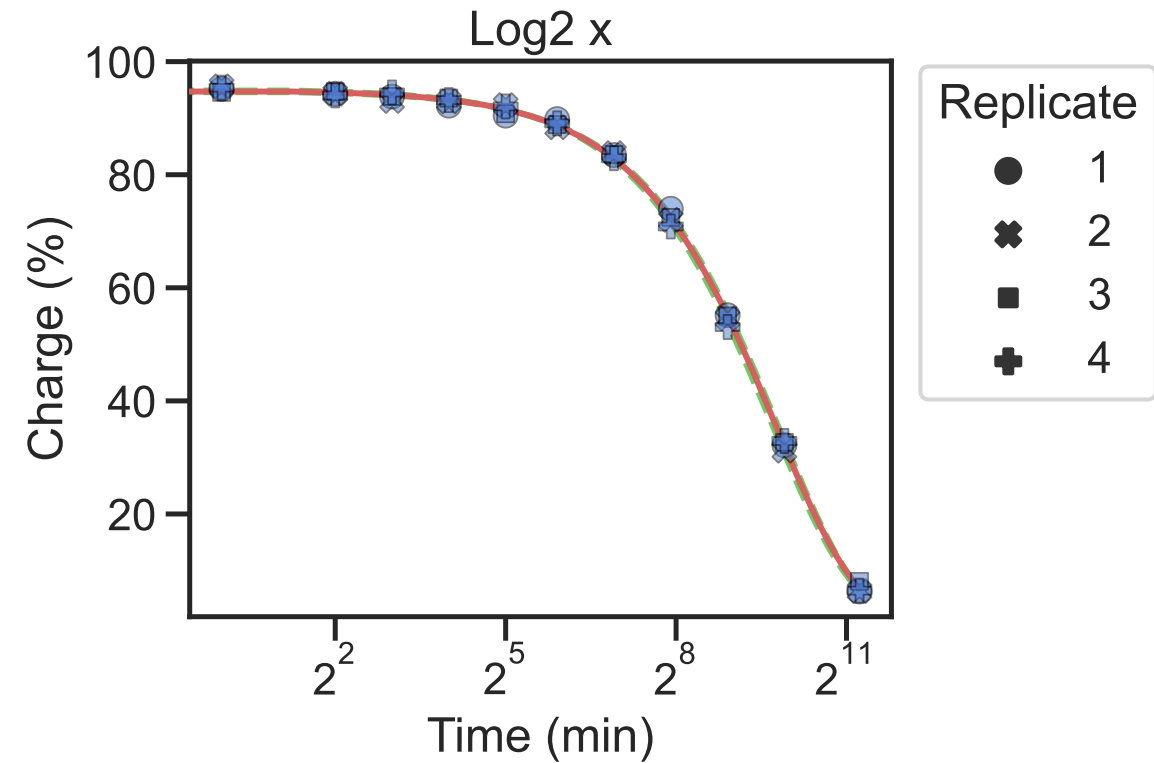
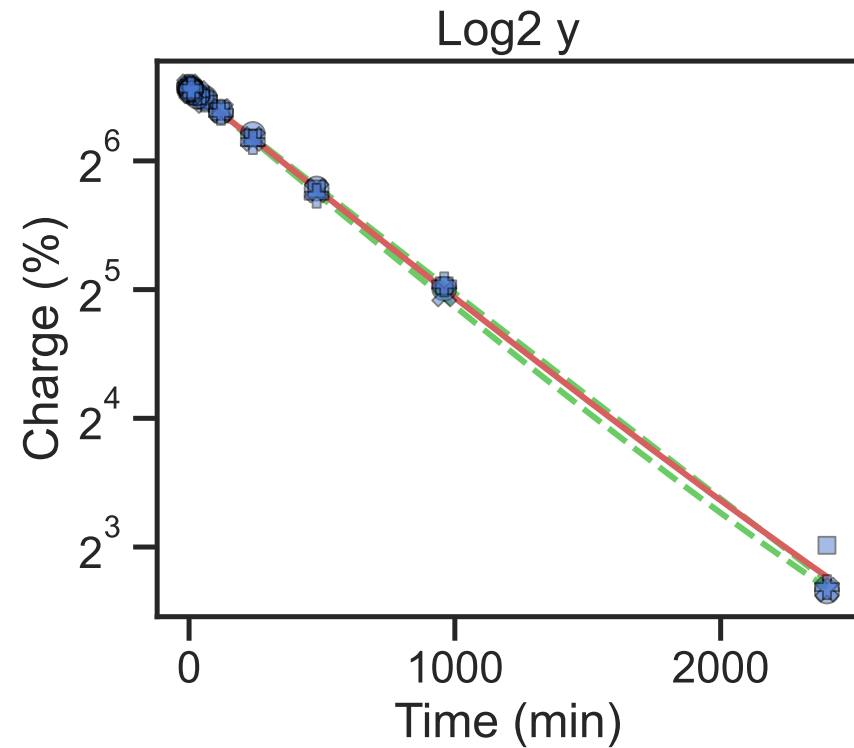
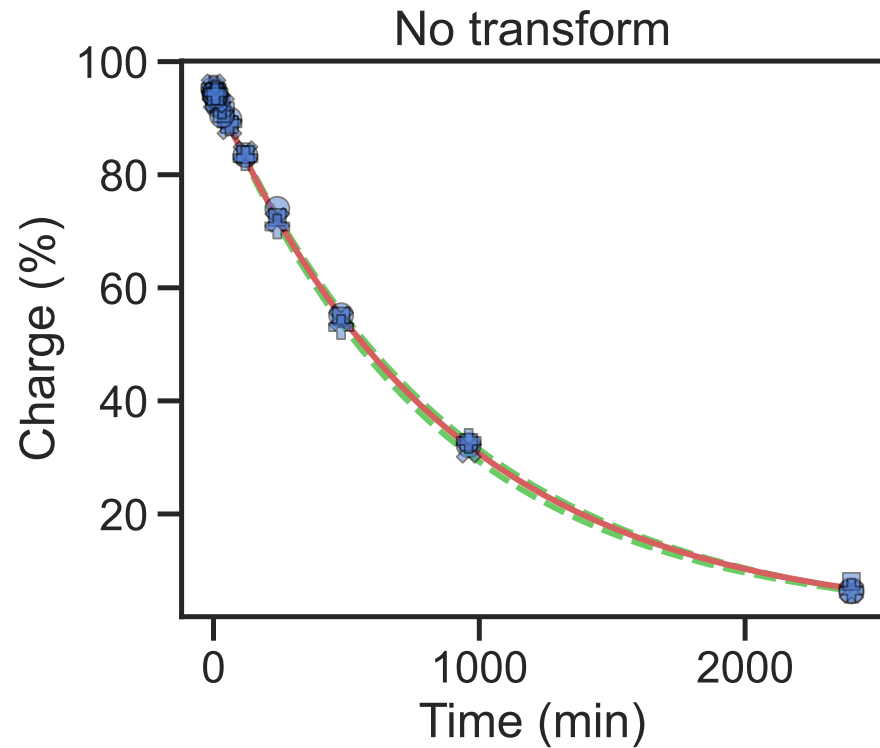




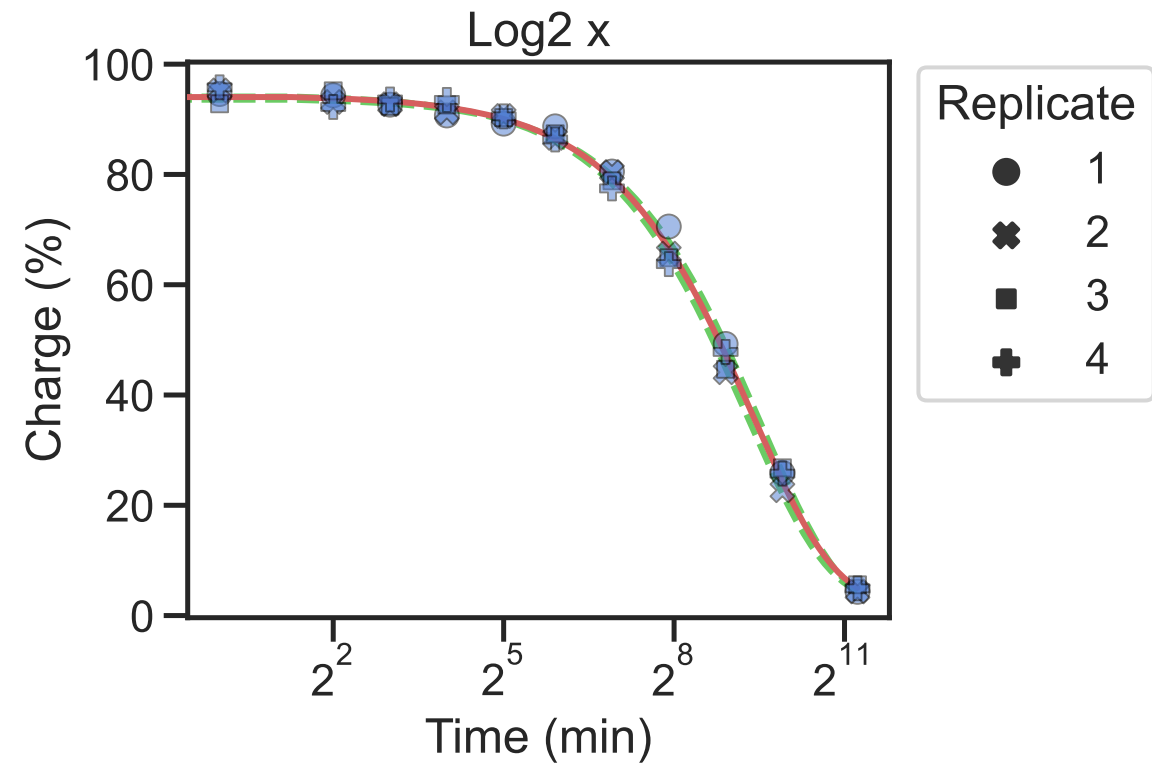
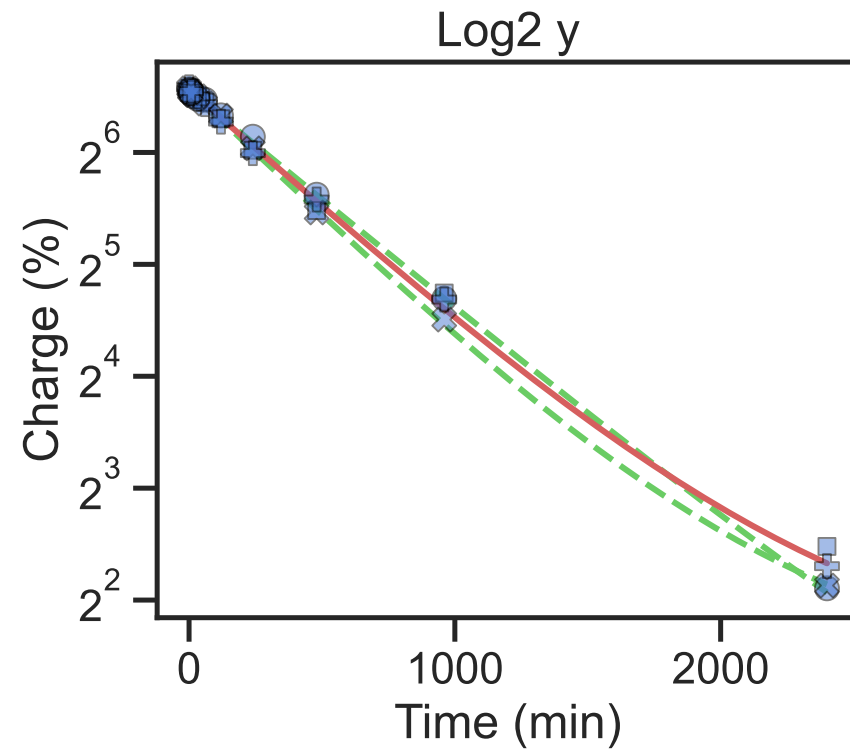
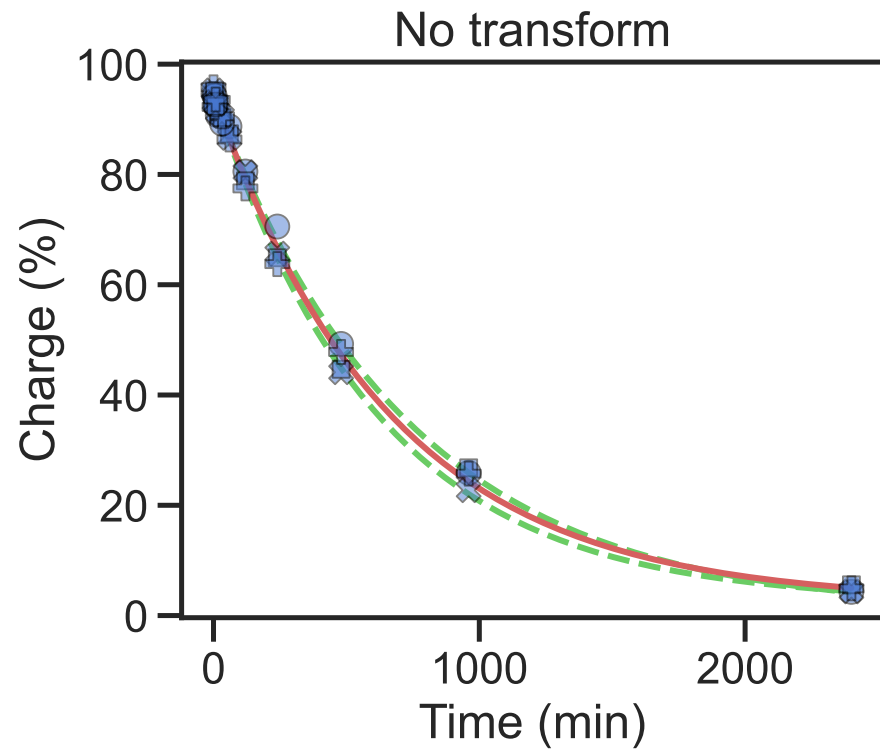
Leu-CAG-1-1 half-life=602 min, 95% CI (564; 620)



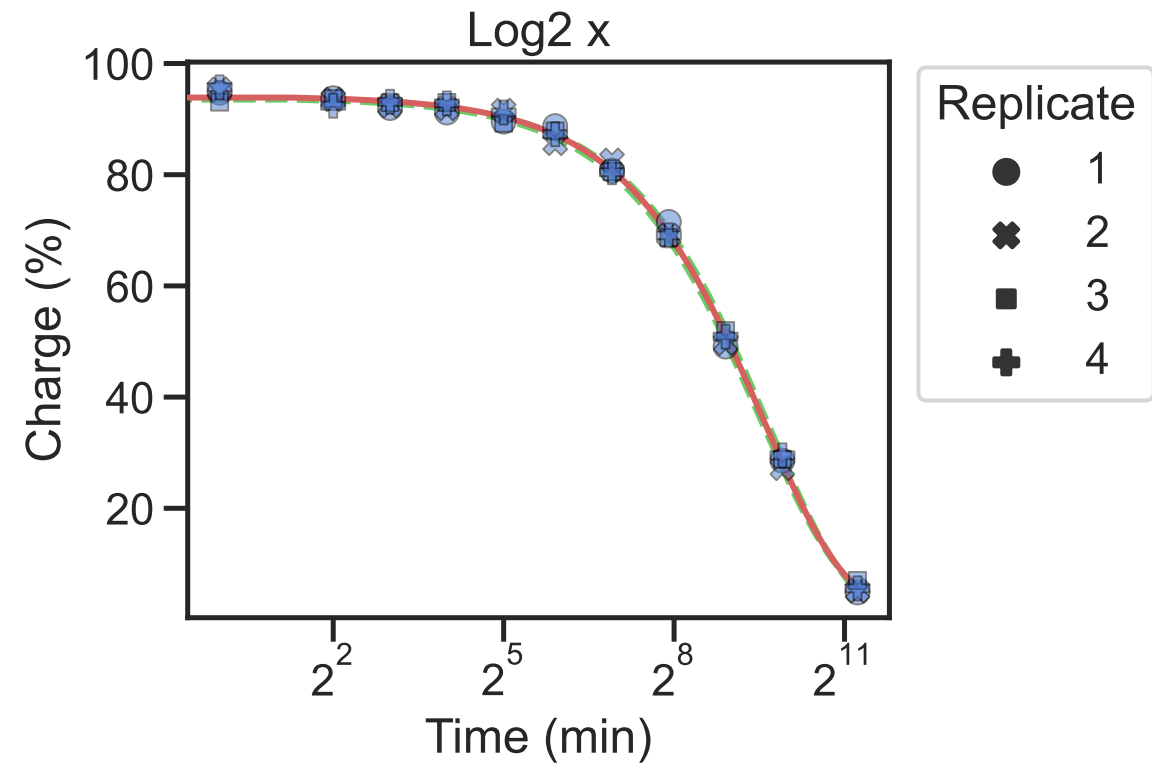
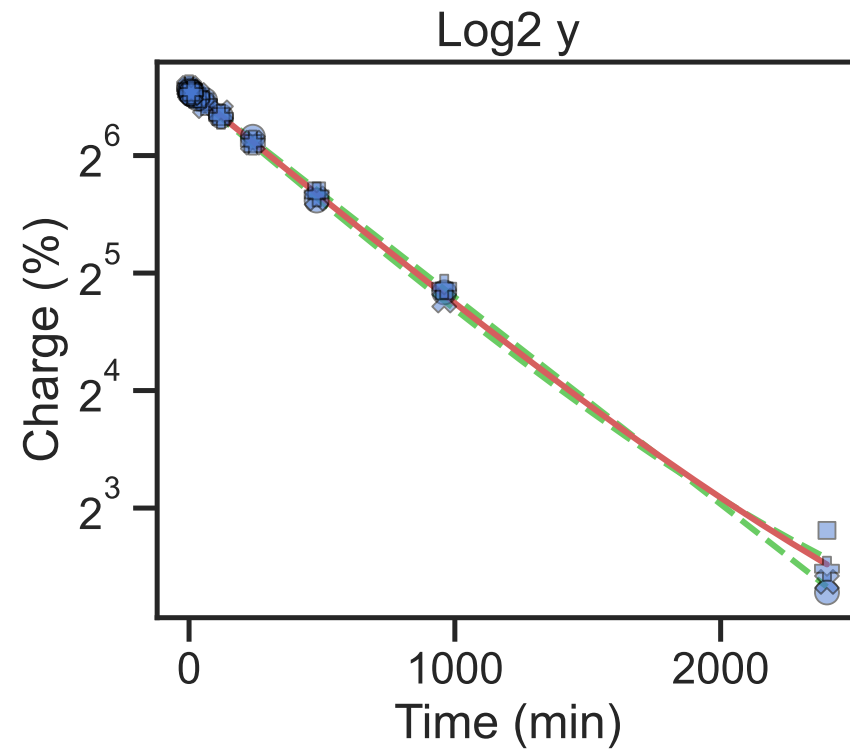
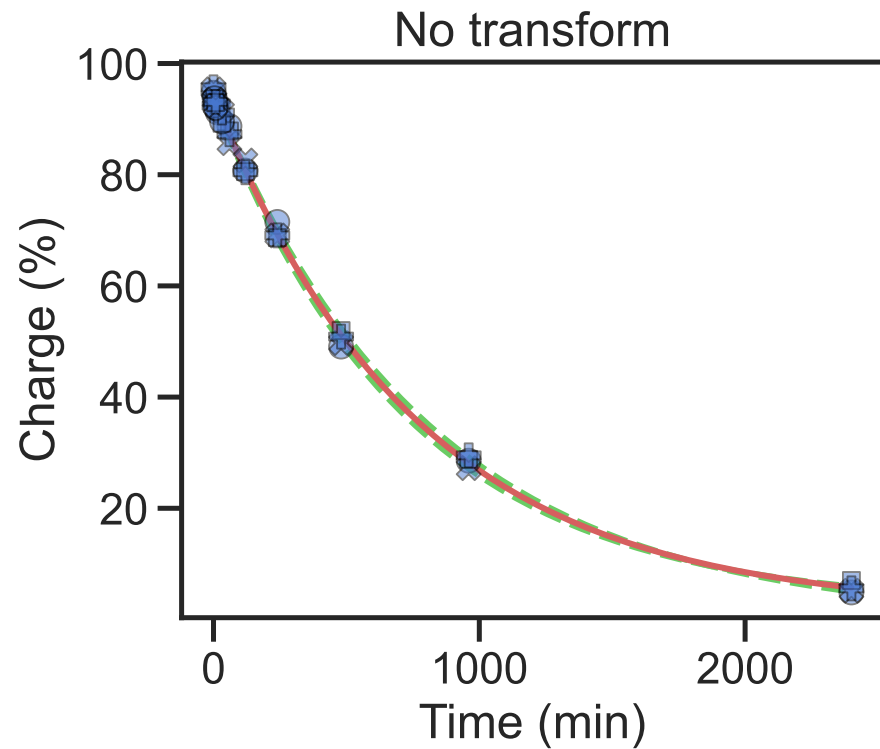
Leu-CAG-2-1 half-life=602 min, 95% CI (572; 627)



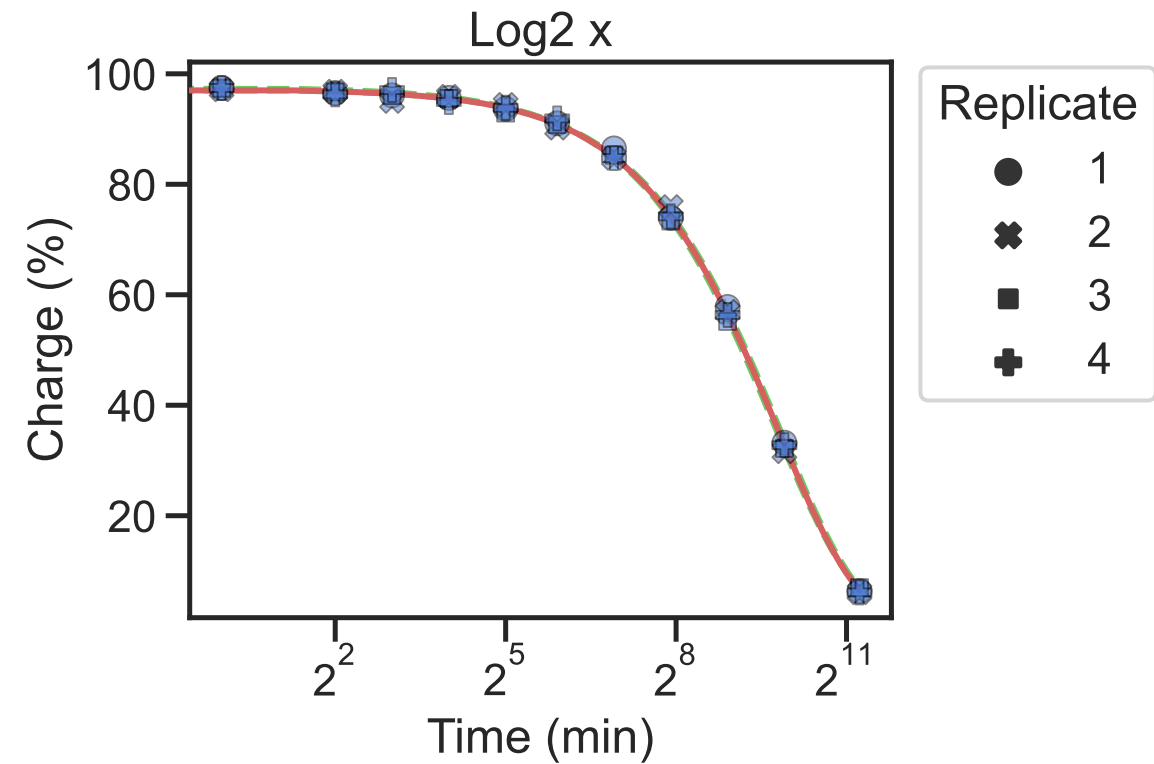
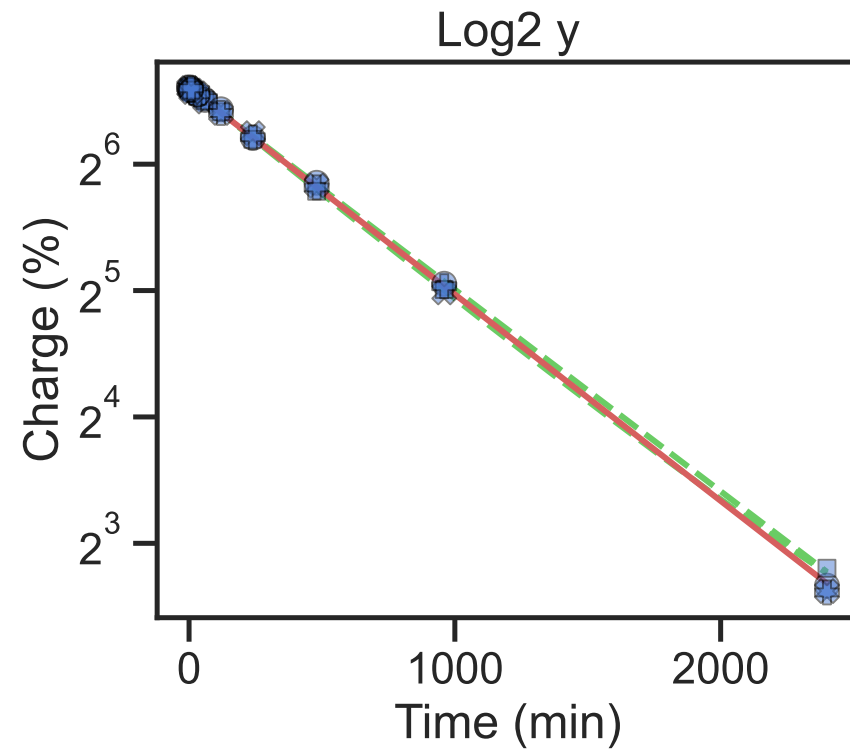
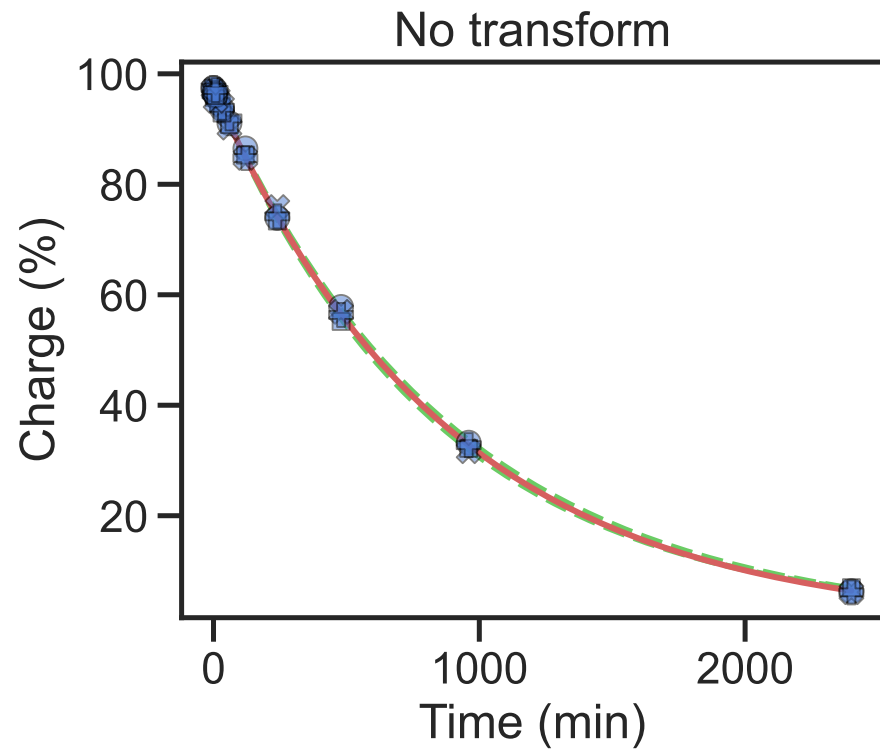
Leu-TAA-1-1 half-life=463 min, 95% CI (429; 510)



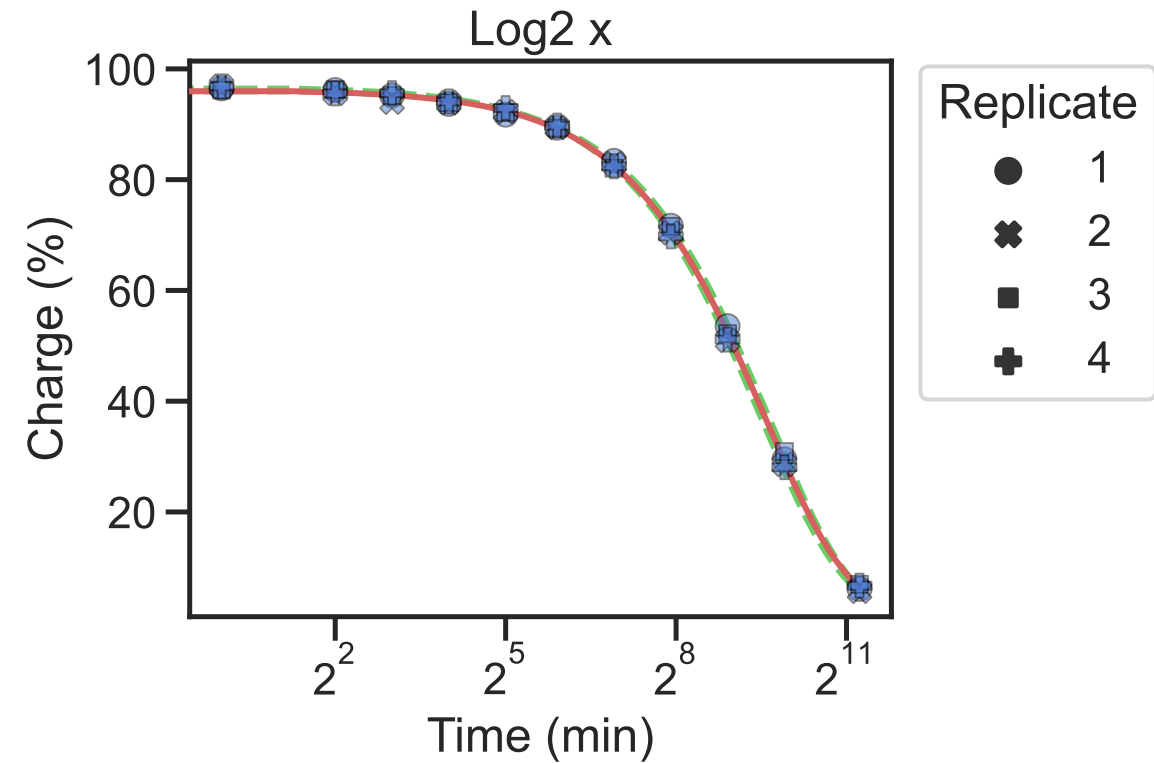
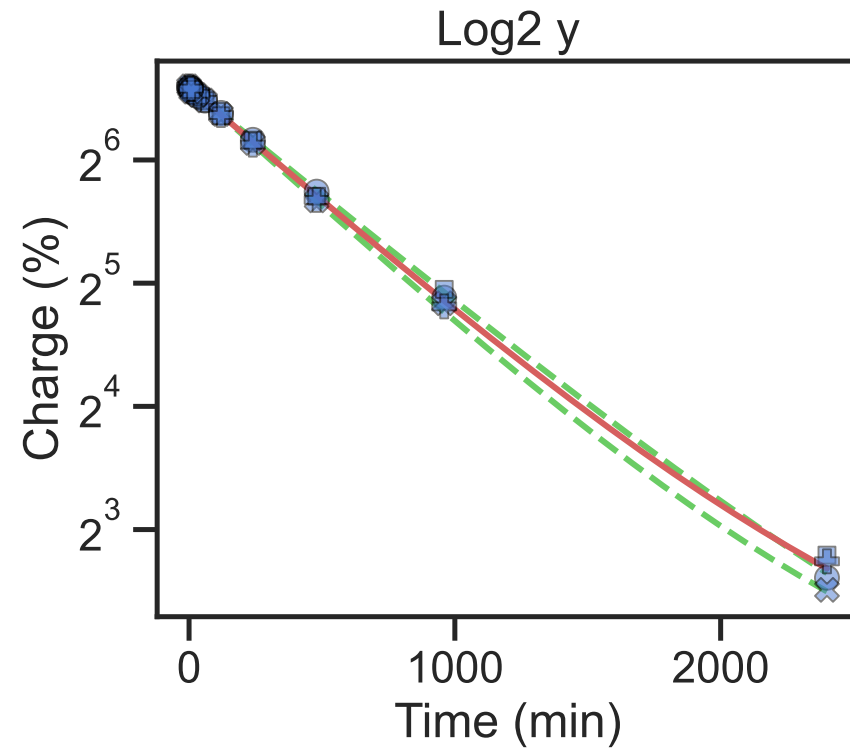
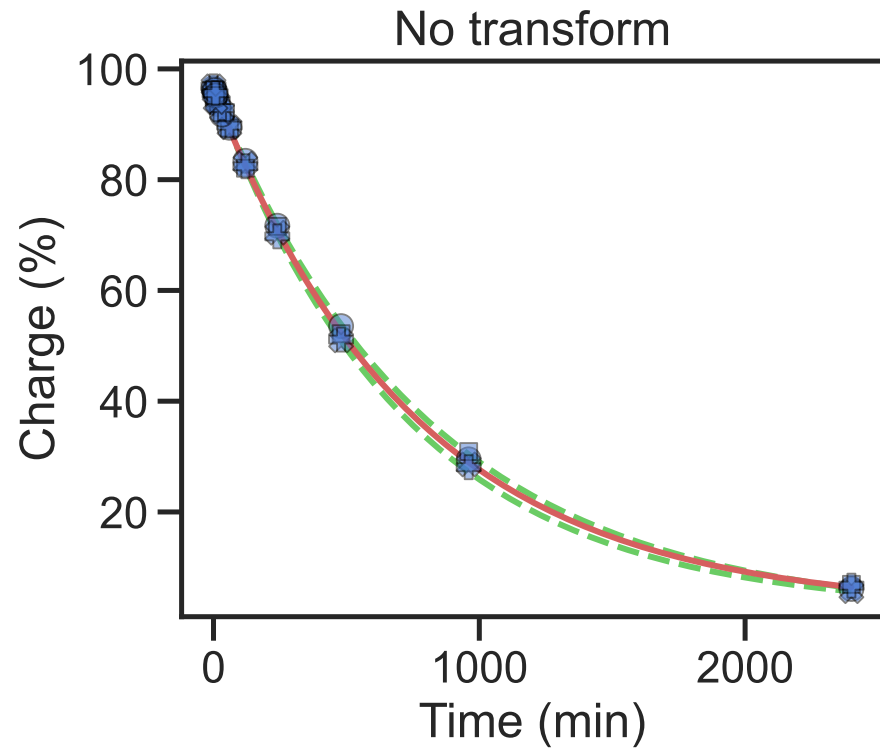
Leu-TAA-3-1 half-life=531 min, 95% CI (508; 568)



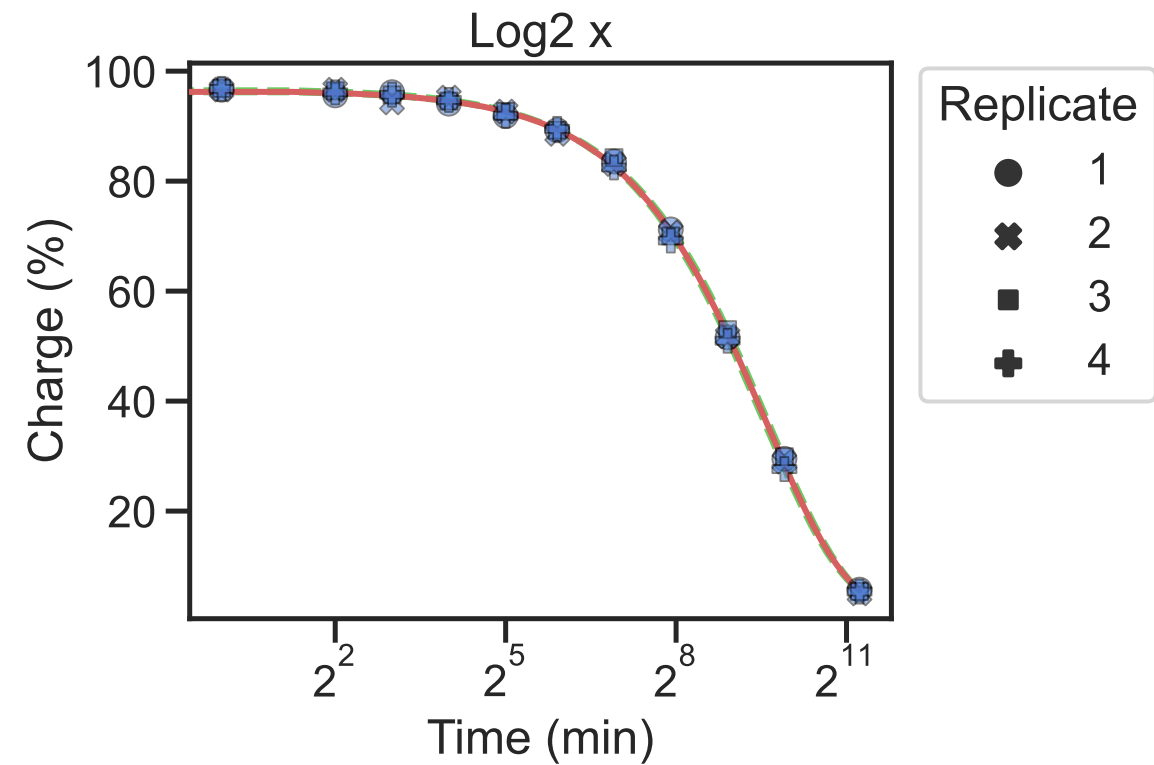
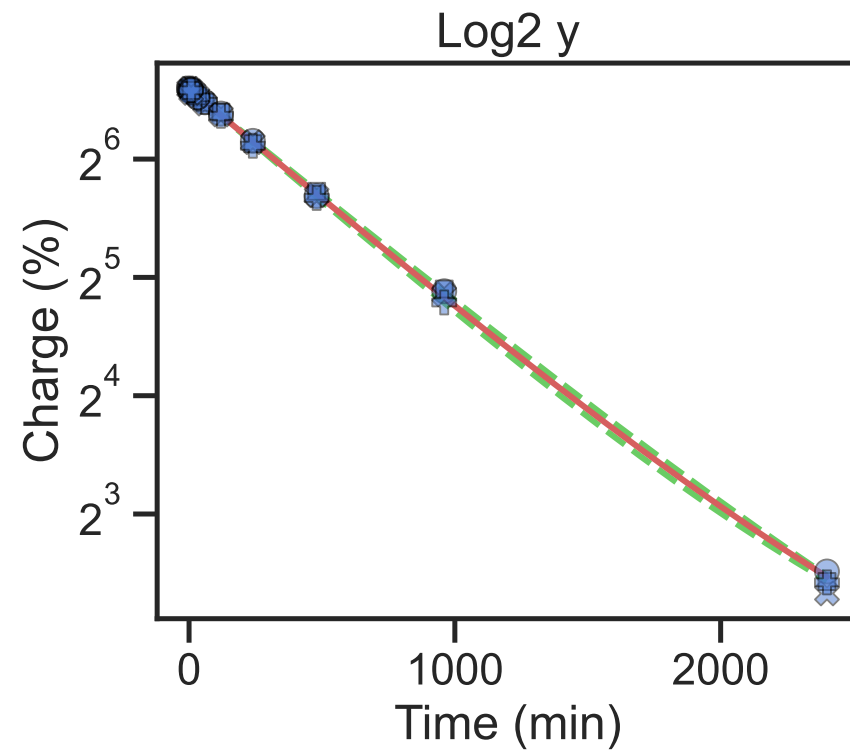
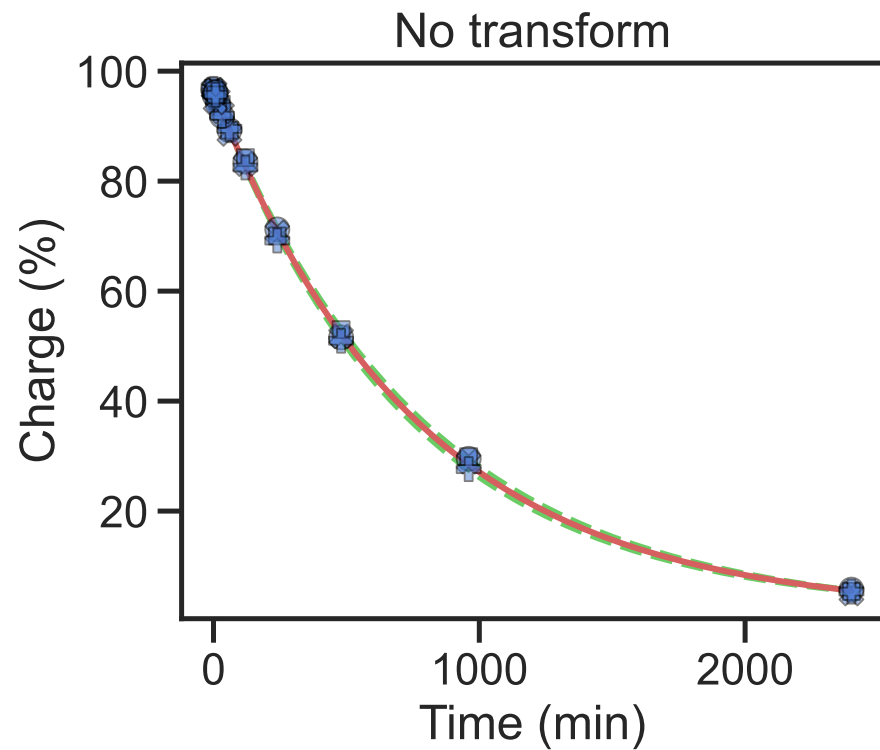
Leu-TAG-1-1 half-life=612 min, 95% CI (584; 627)



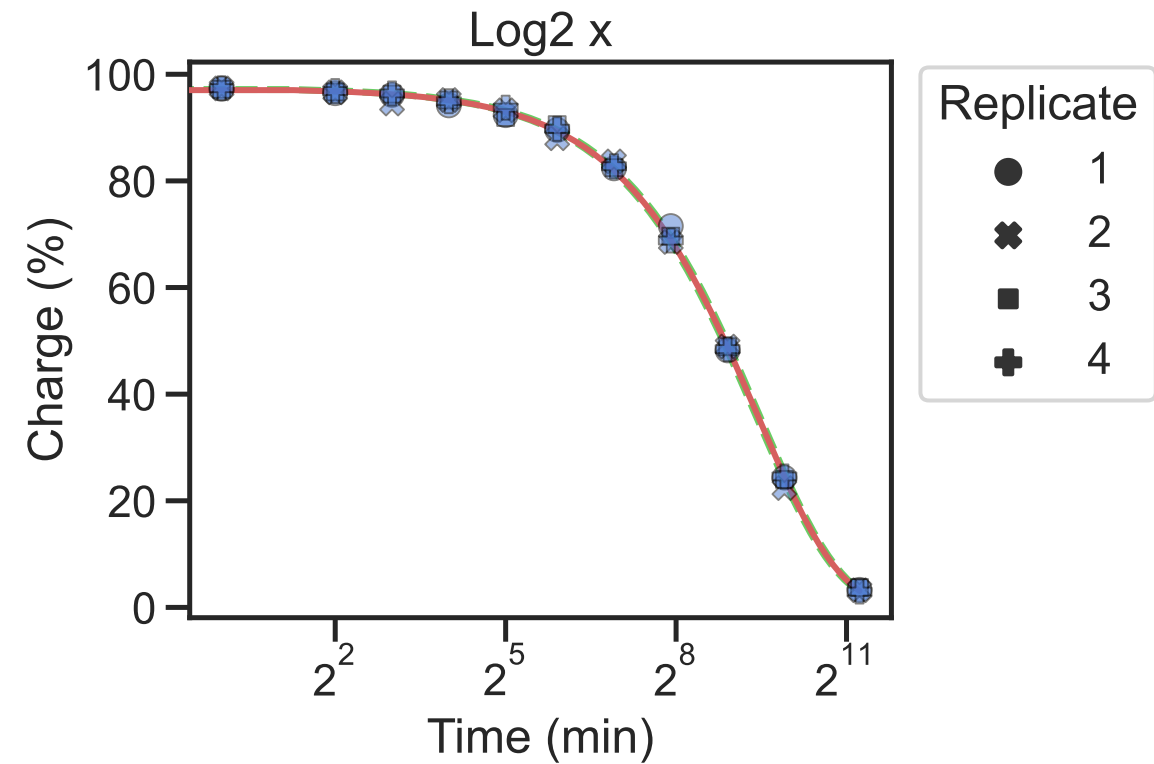
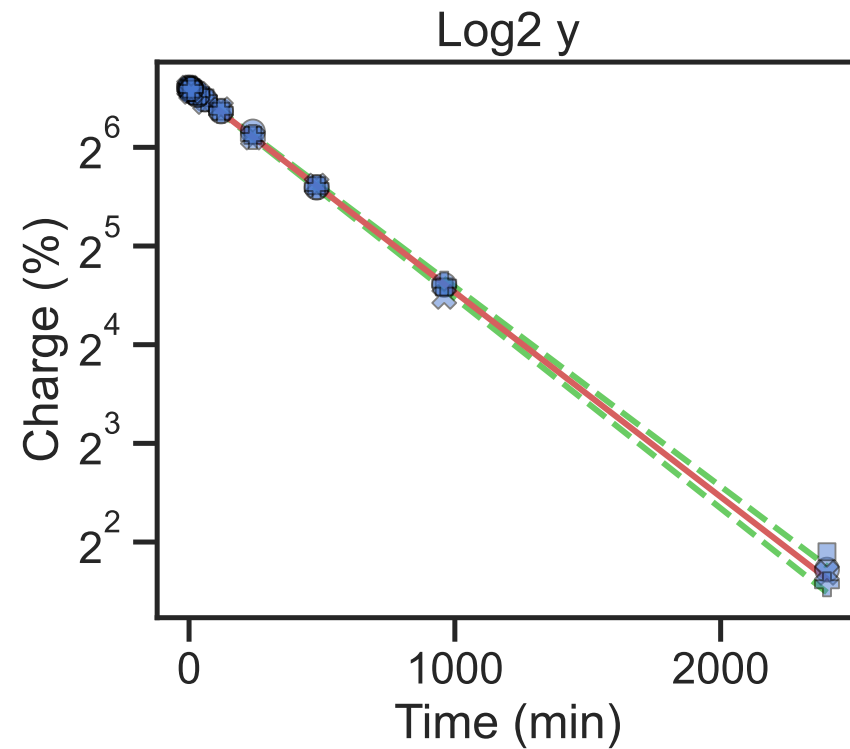
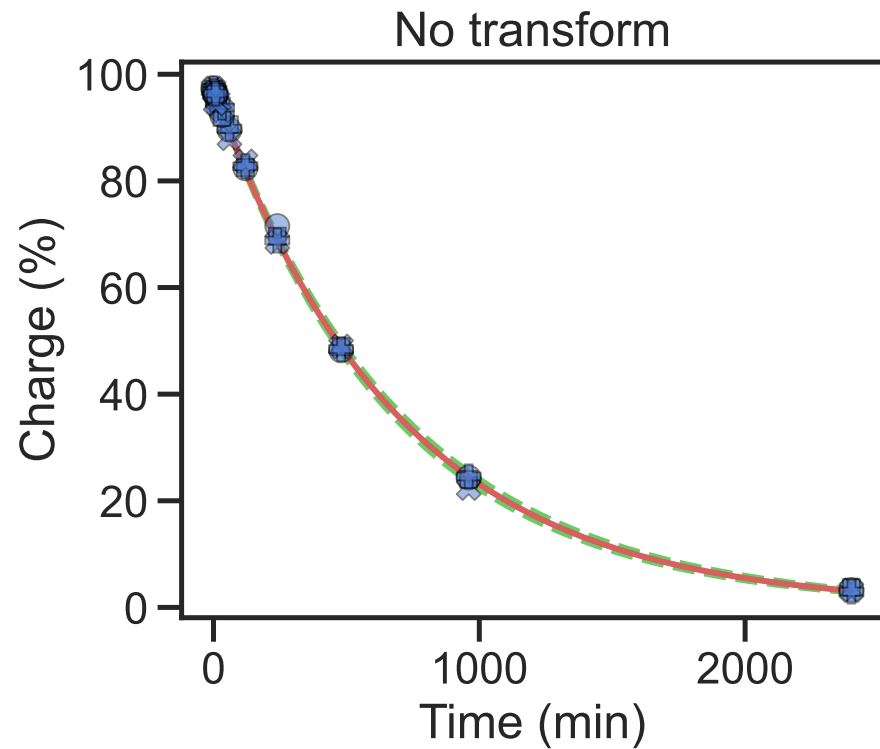
Leu-TAG-2-1 half-life=527 min, 95% CI (500; 562)



Leu-TAG-3-1 half-life=529 min, 95% CI (510; 549)

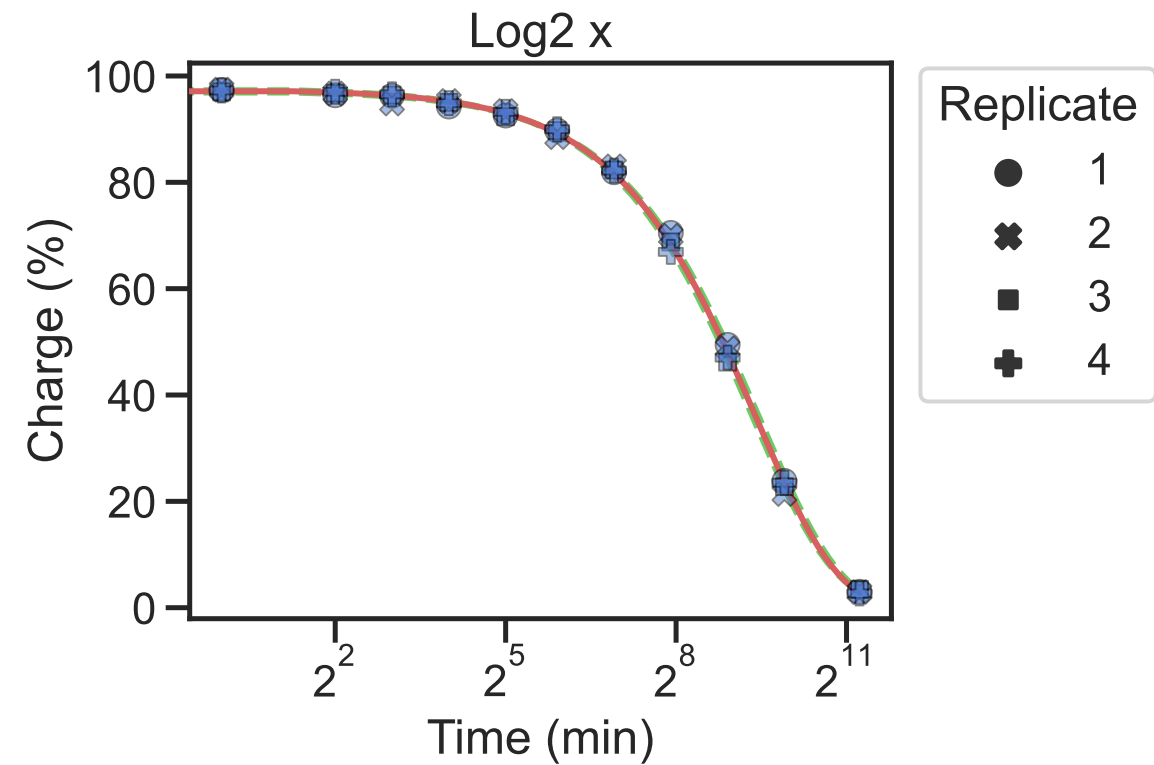
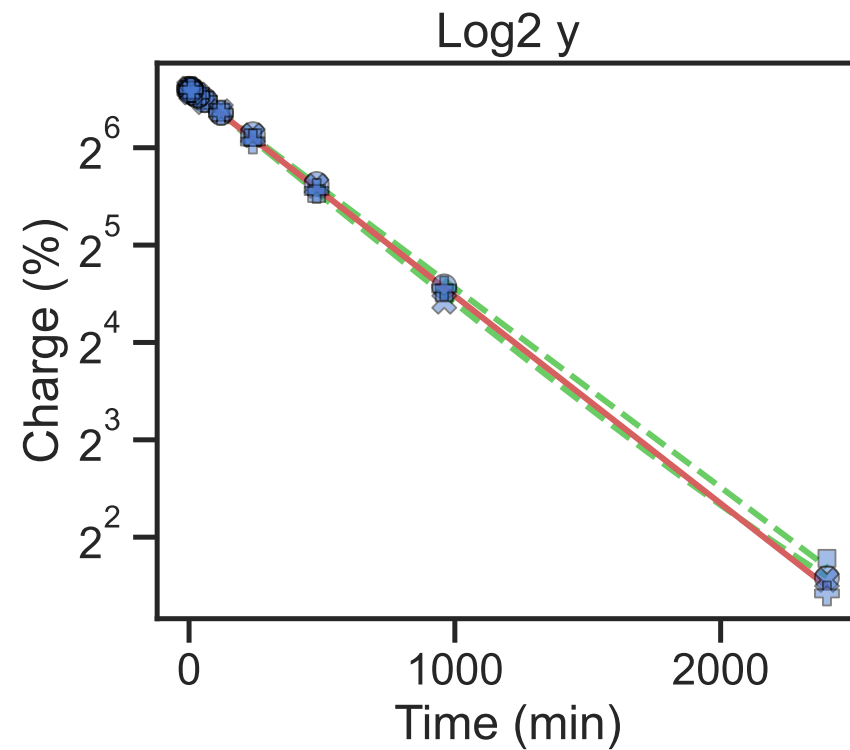
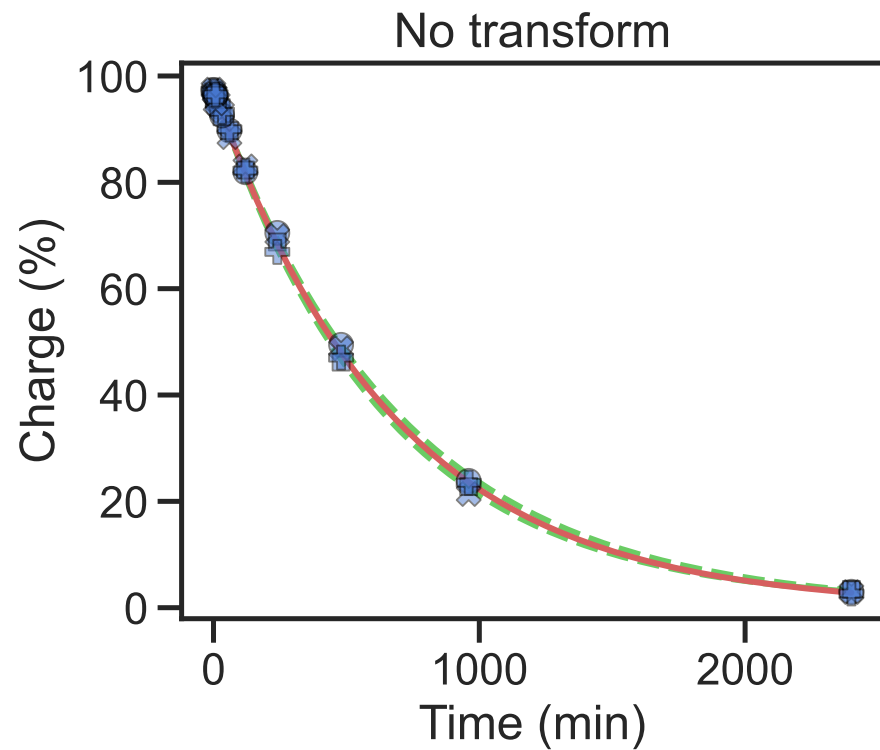


Lys-CTT-1-1 half-life=482 min, 95% CI (469; 495)

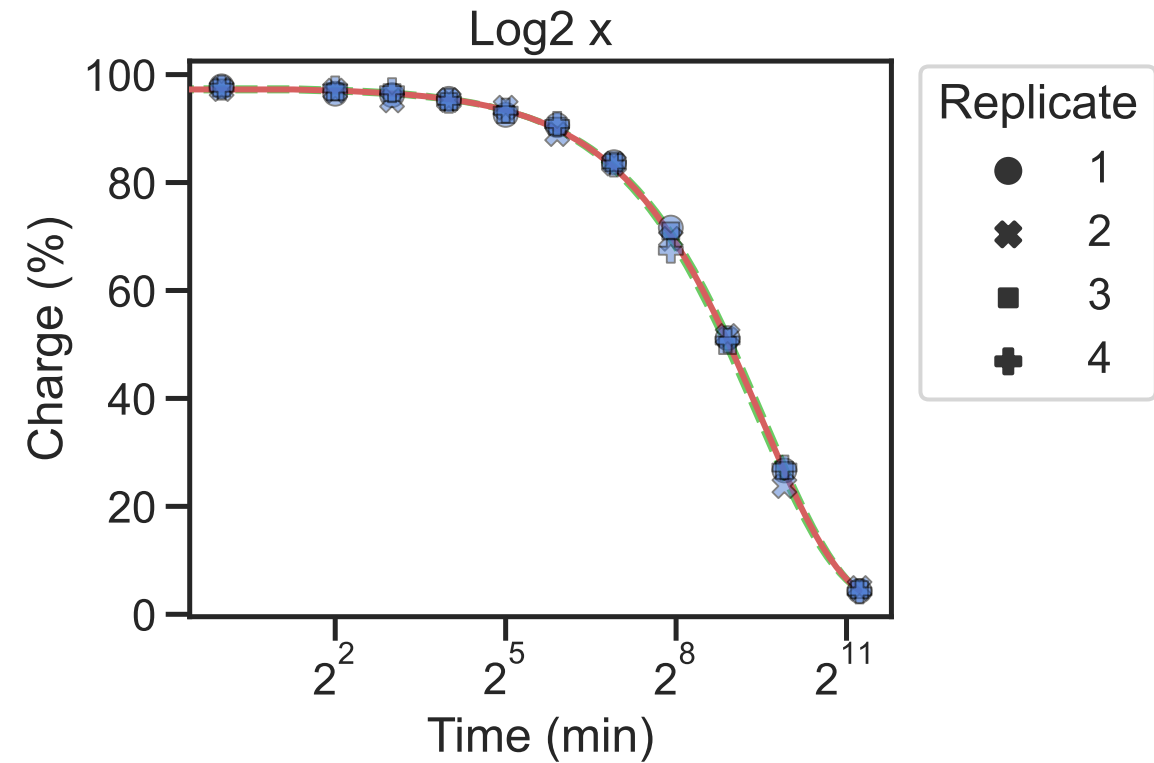
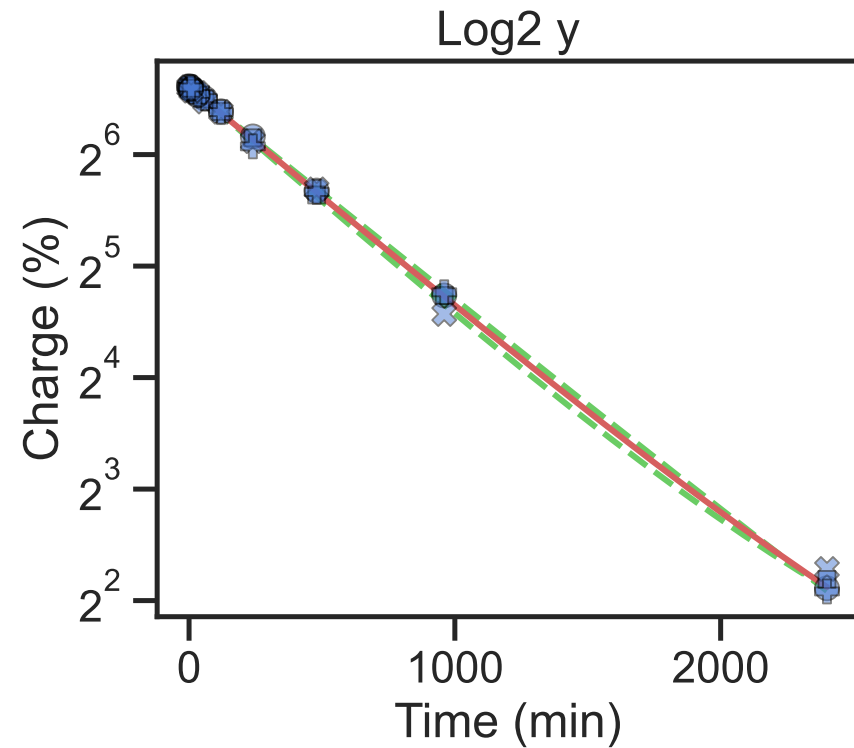
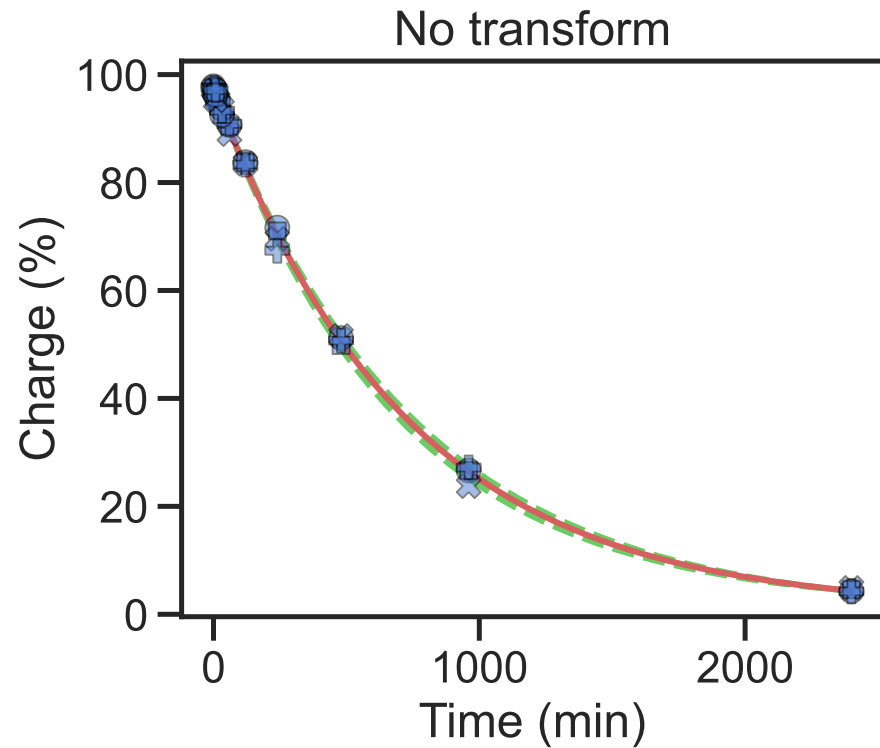




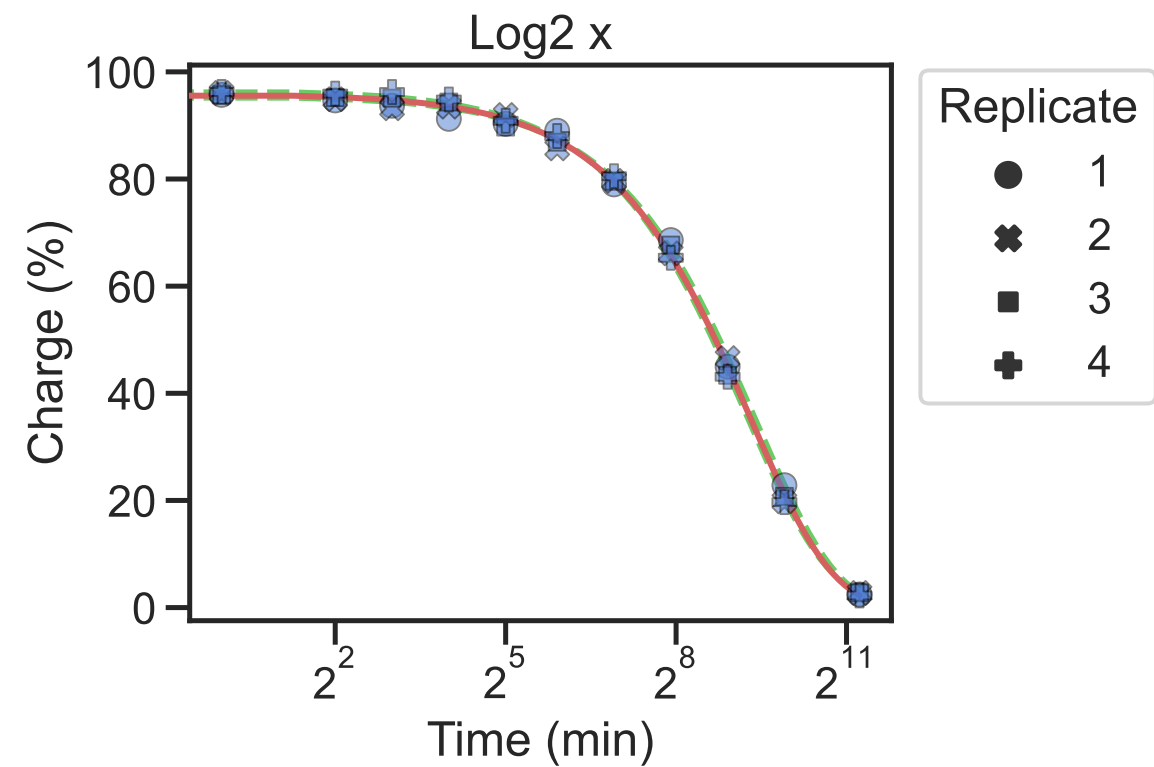
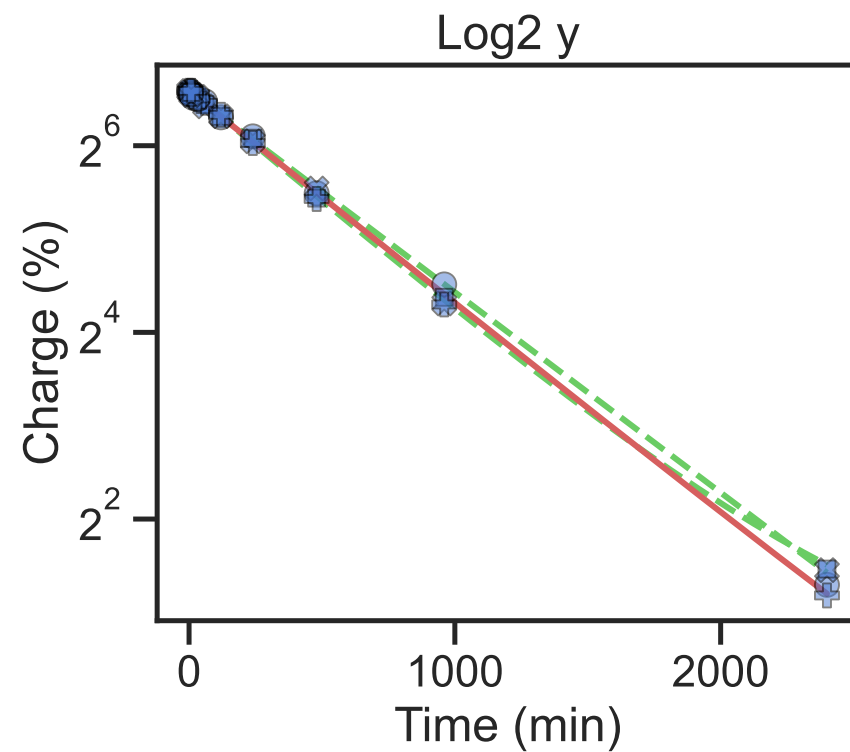
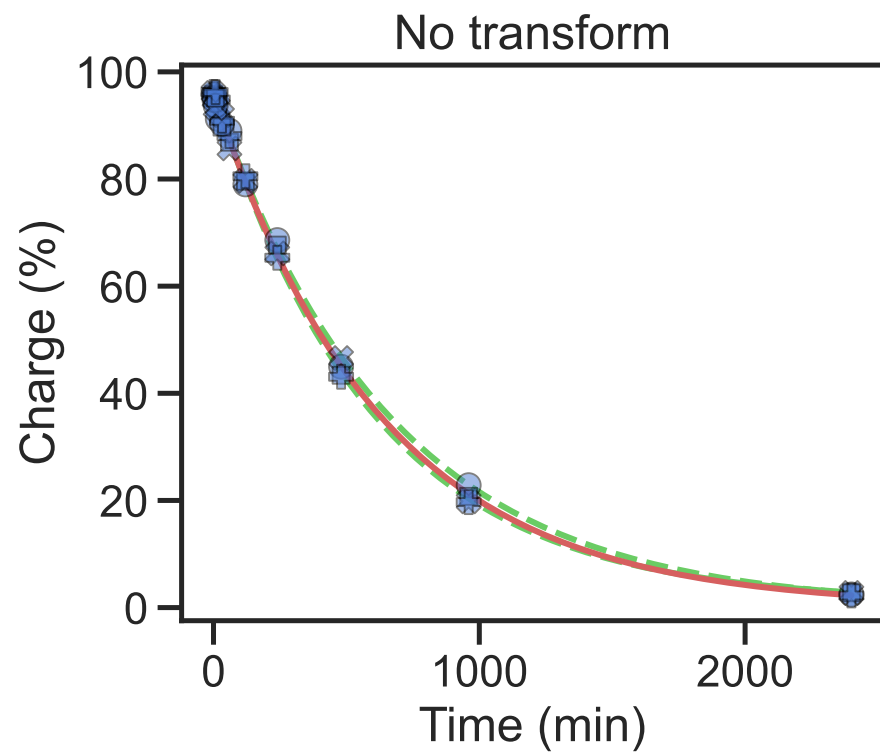
Lys-CTT-2-1 half-life=469 min, 95% CI (446; 489)



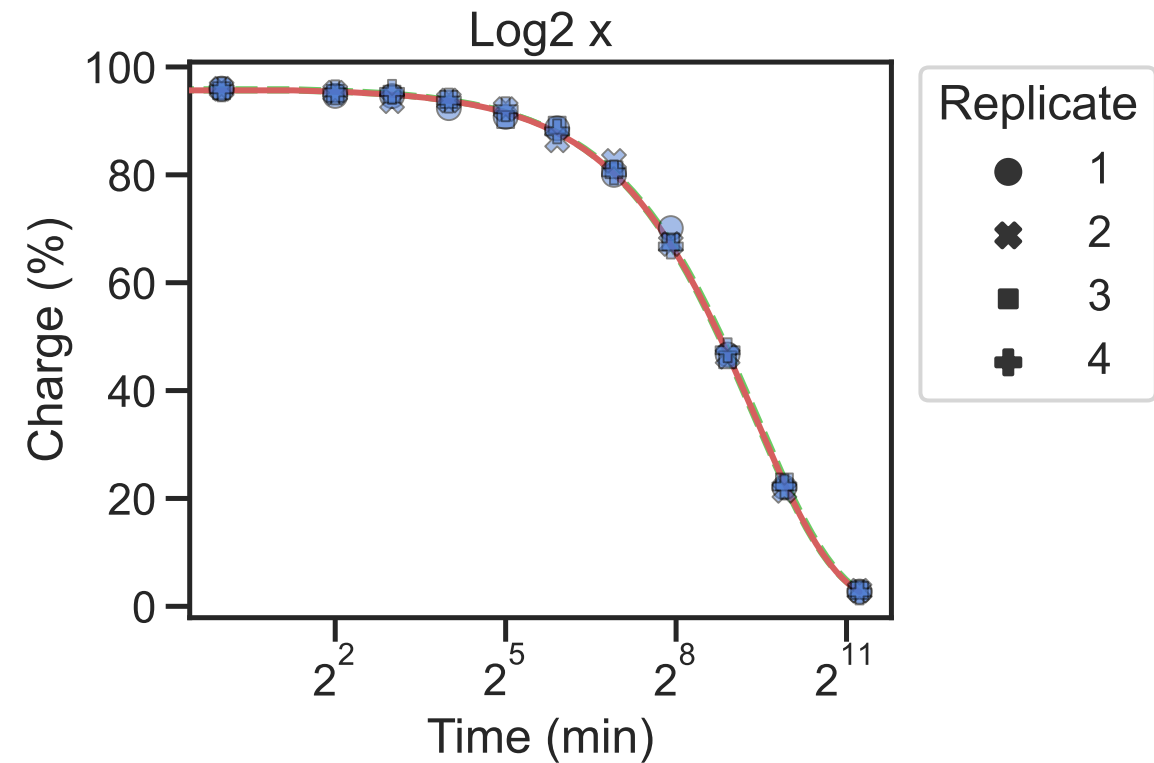
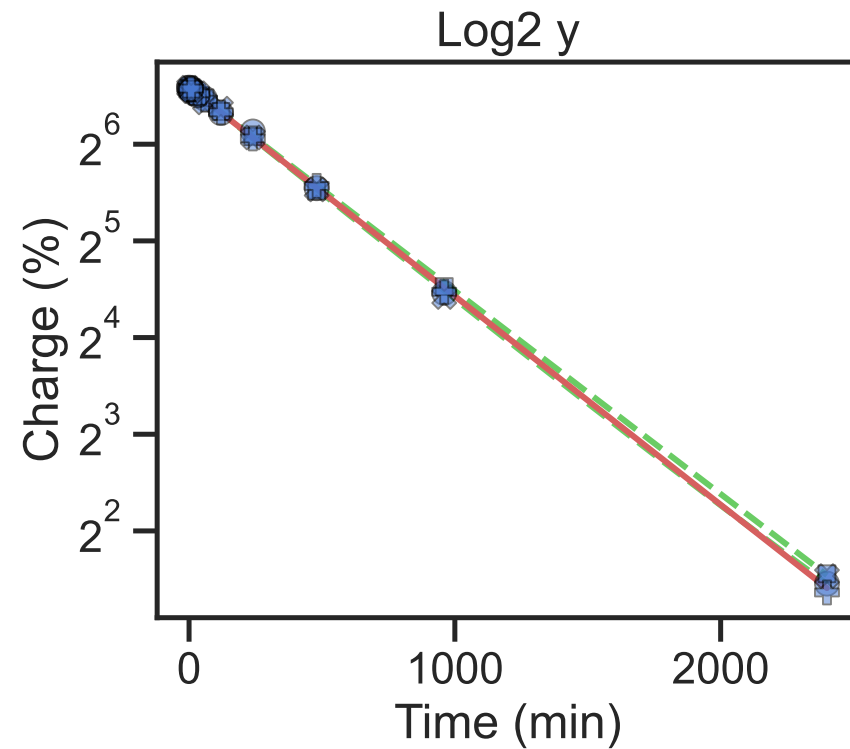
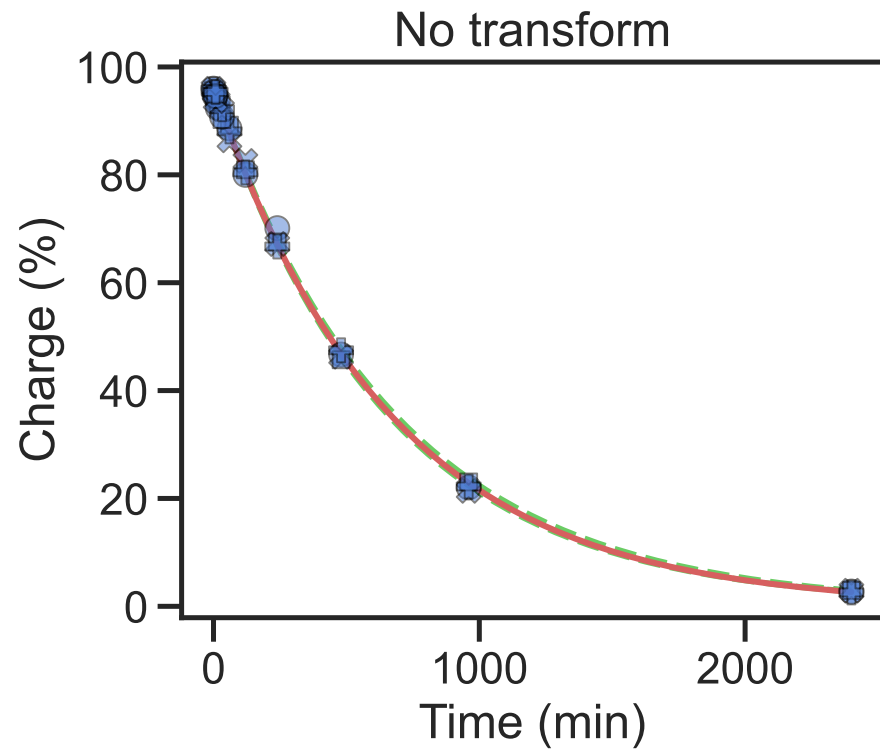
Lys-CTT-4-1 half-life=500 min, 95% CI (475; 523)



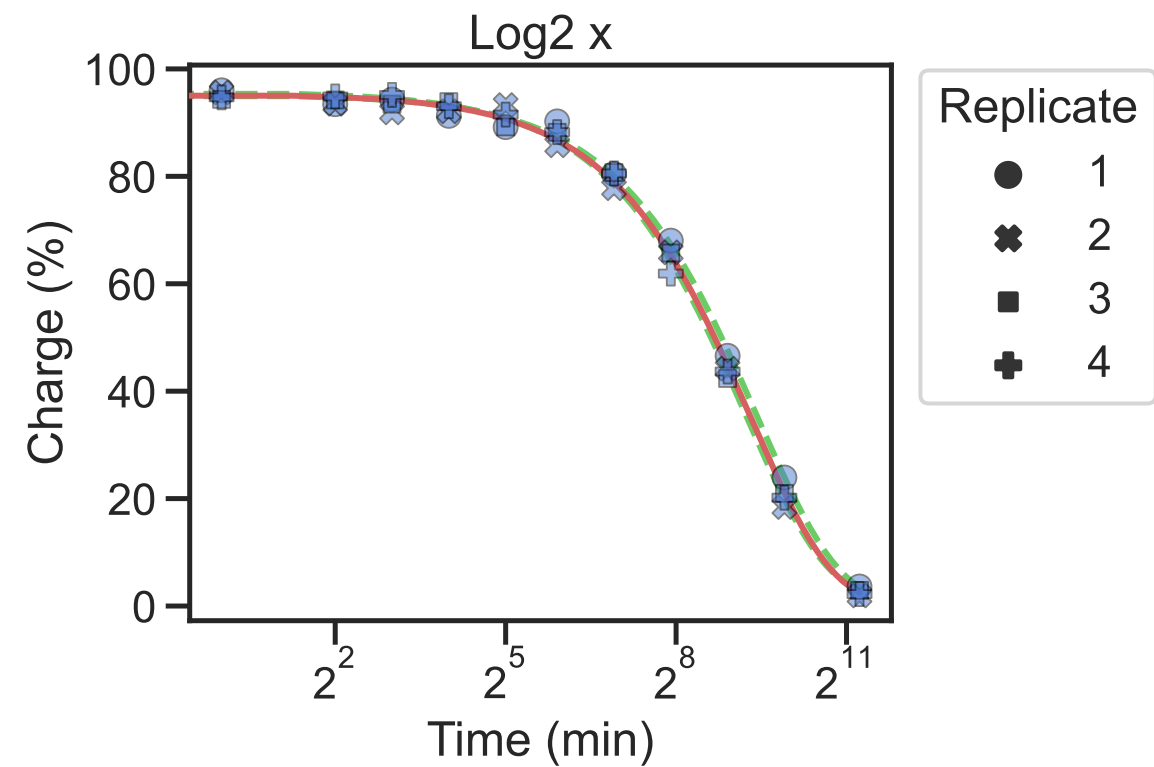
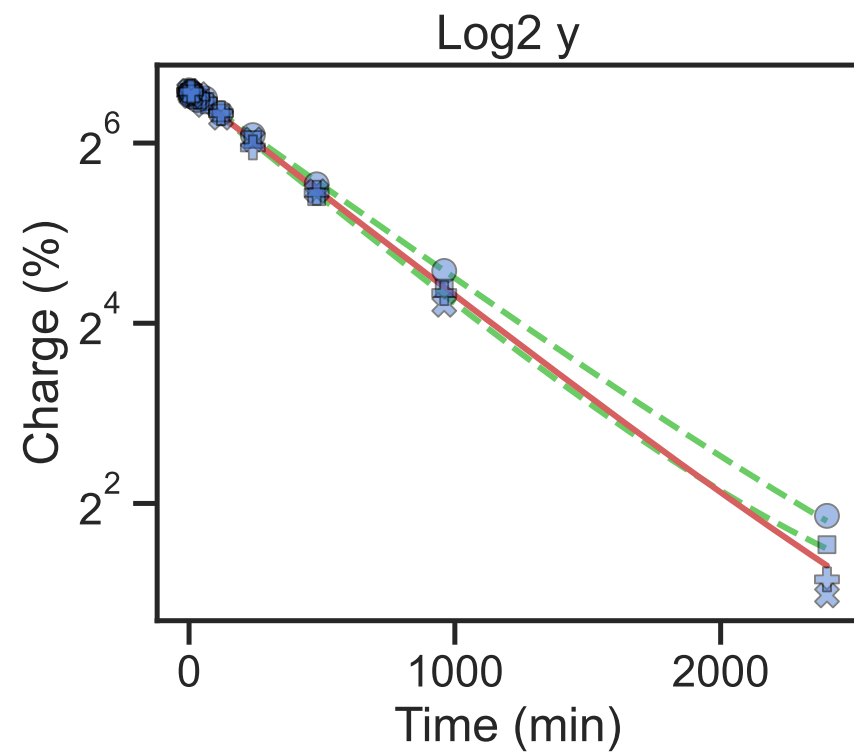
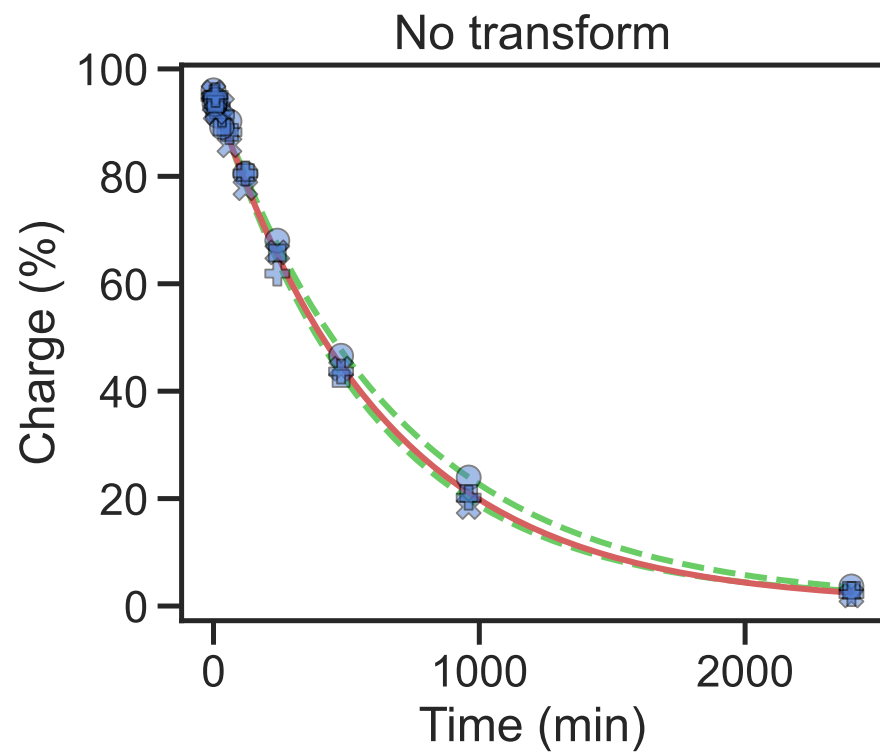
Lys-TTT-2-1 half-life=440 min, 95% CI (416; 466)



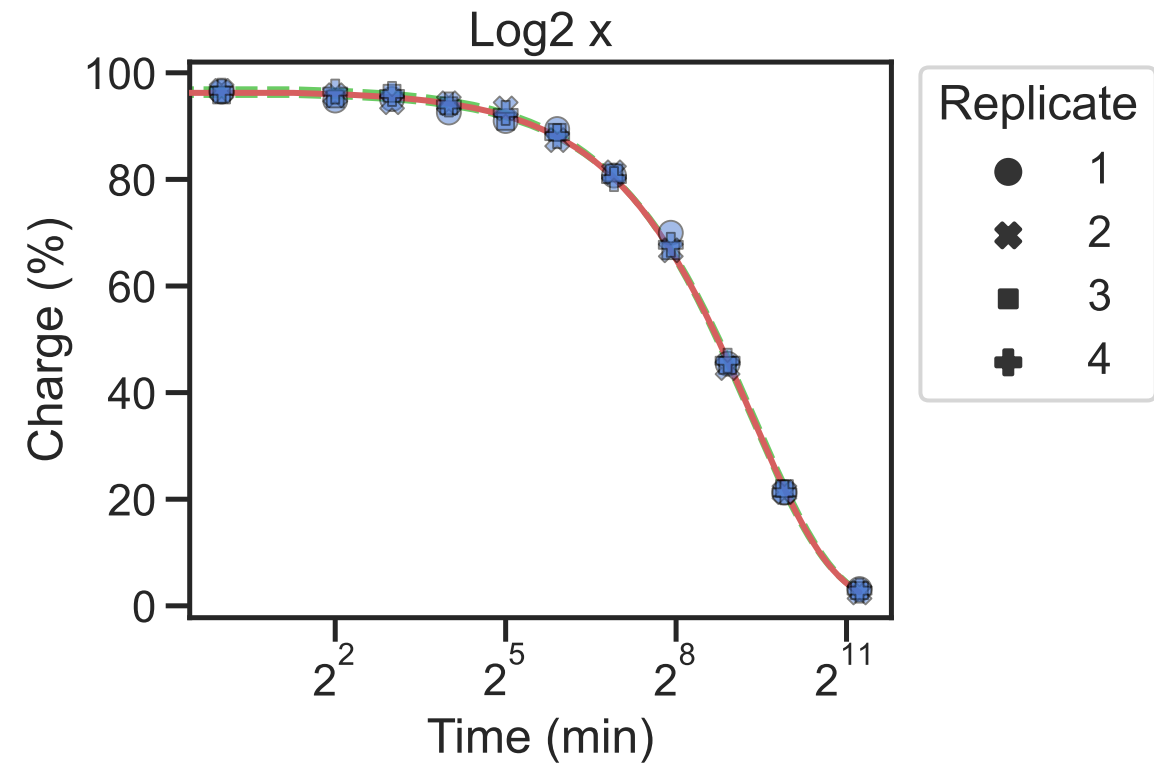
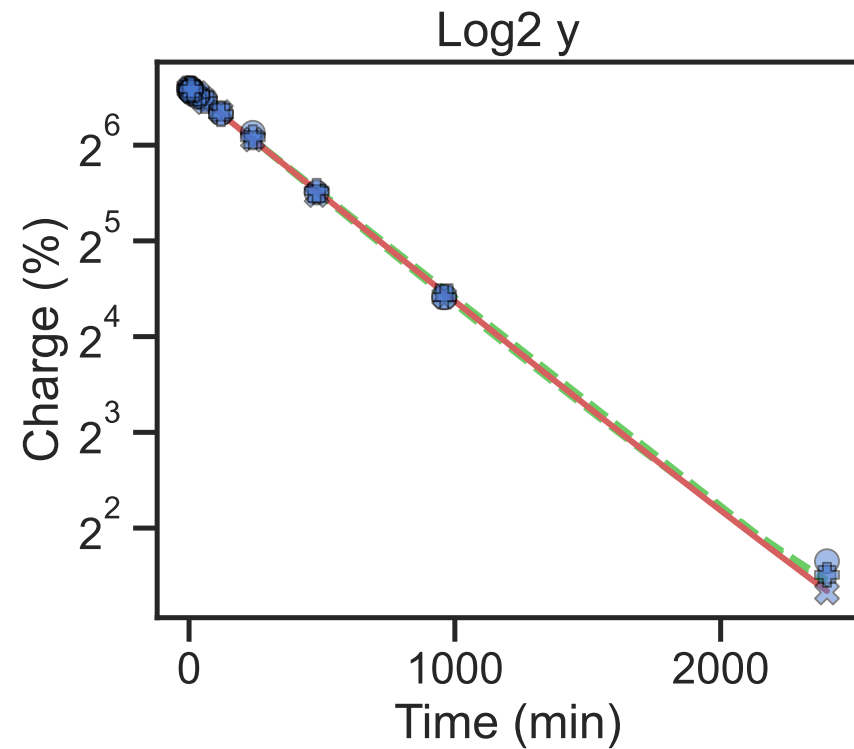
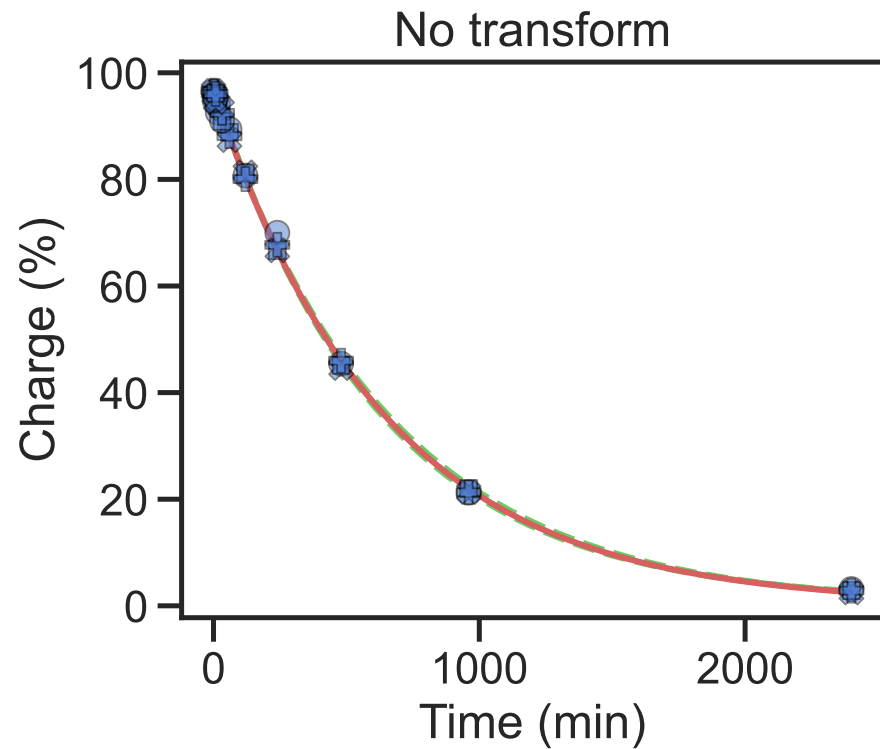
Lys-TTT-3-1 half-life=464 min, 95% CI (454; 476)



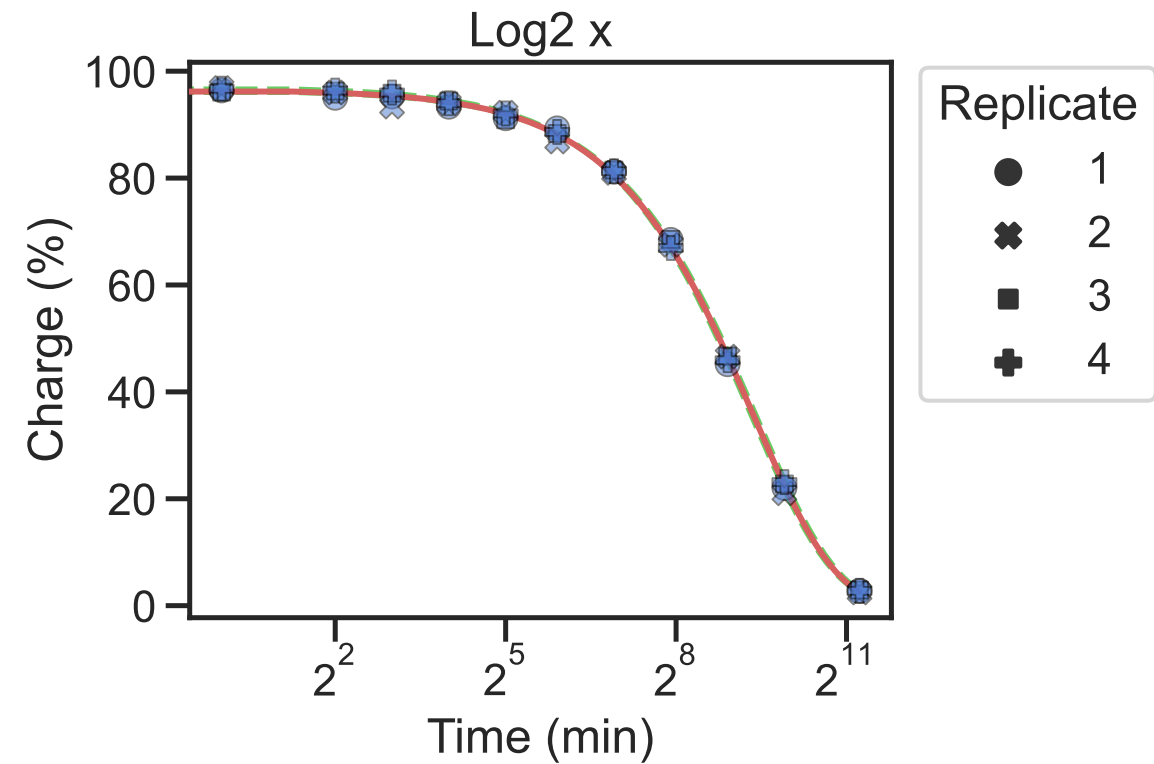
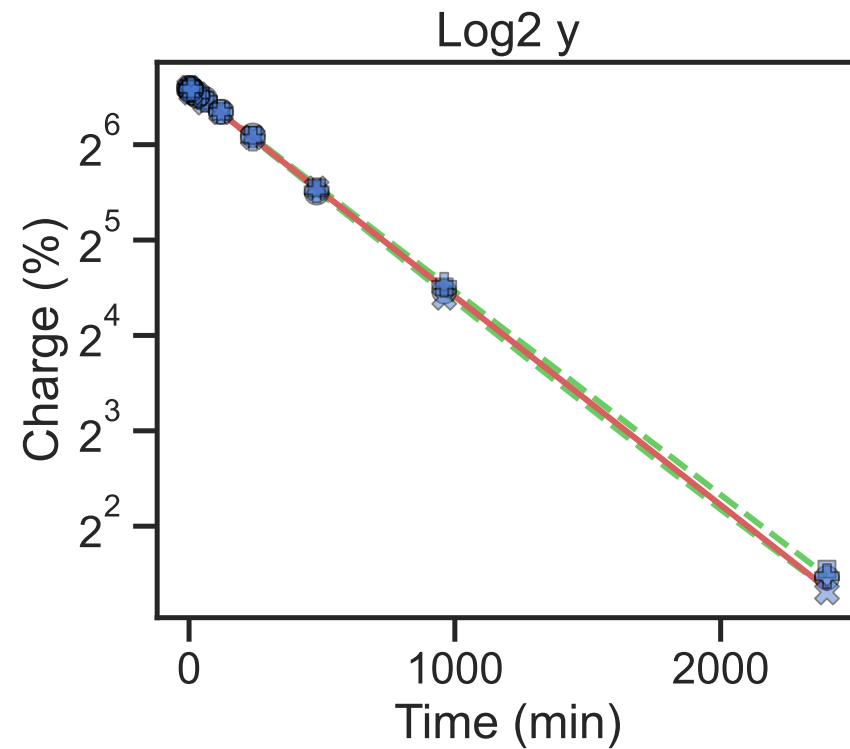
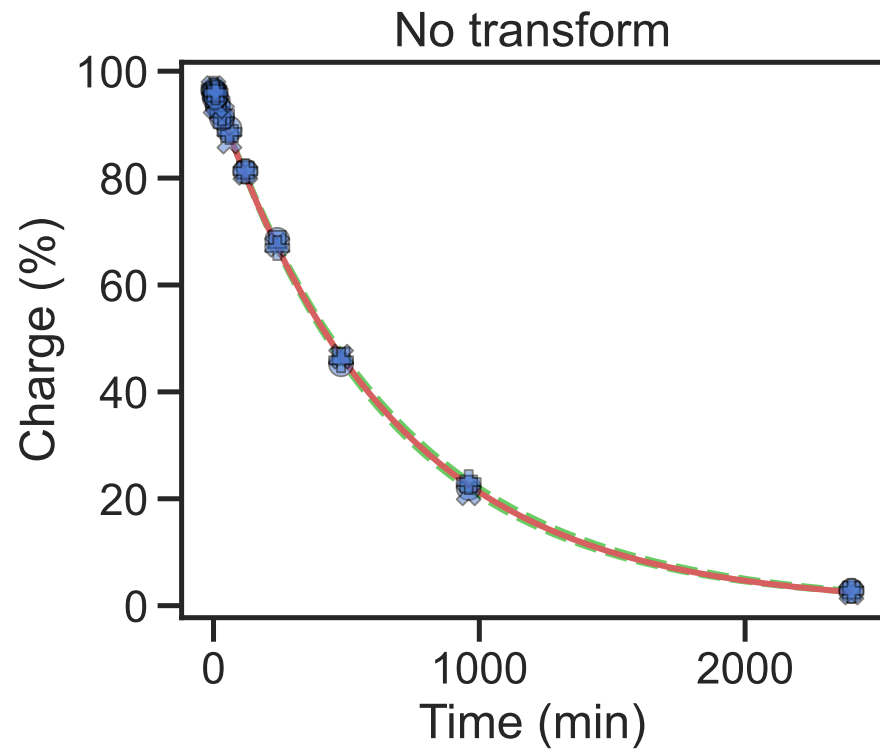
Lys-TTT-4-1 half-life=437 min, 95% CI (411; 475)



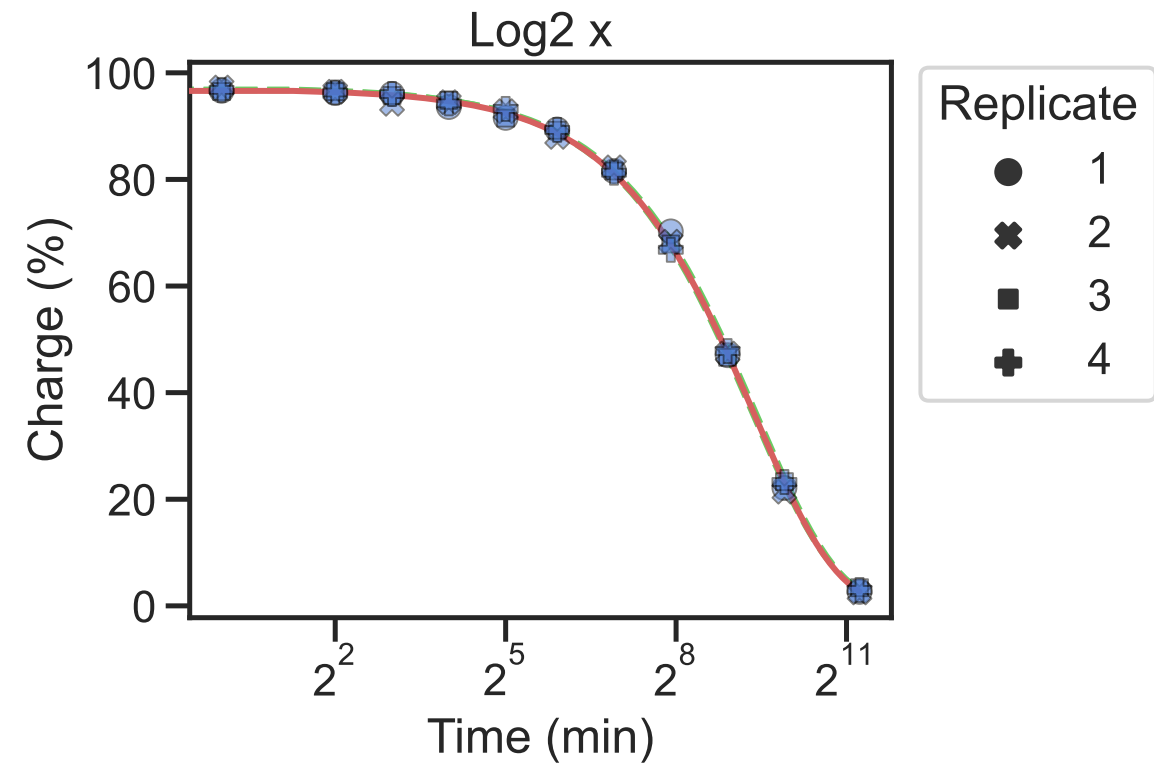
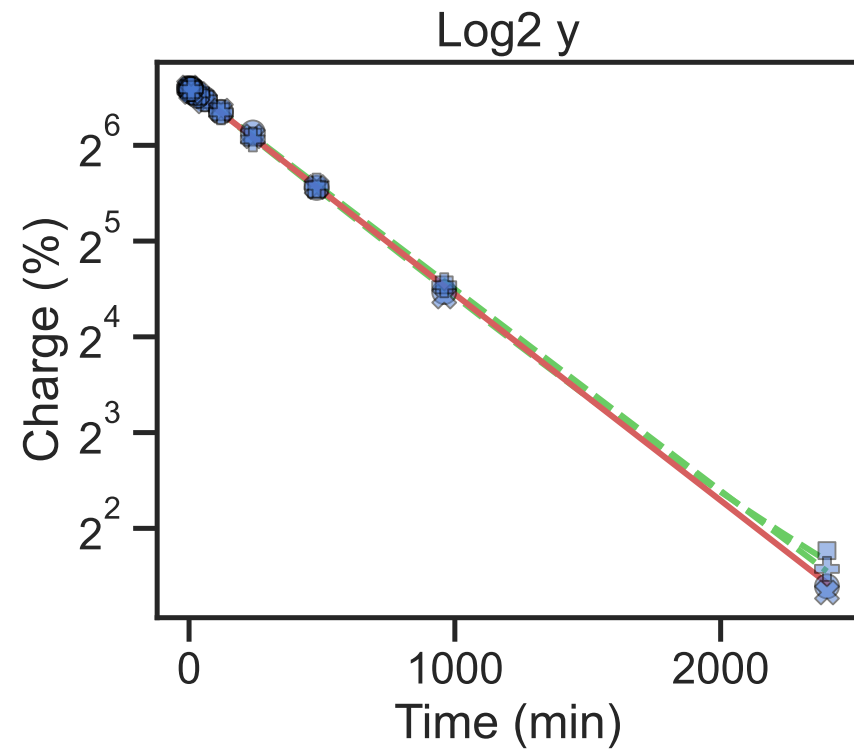
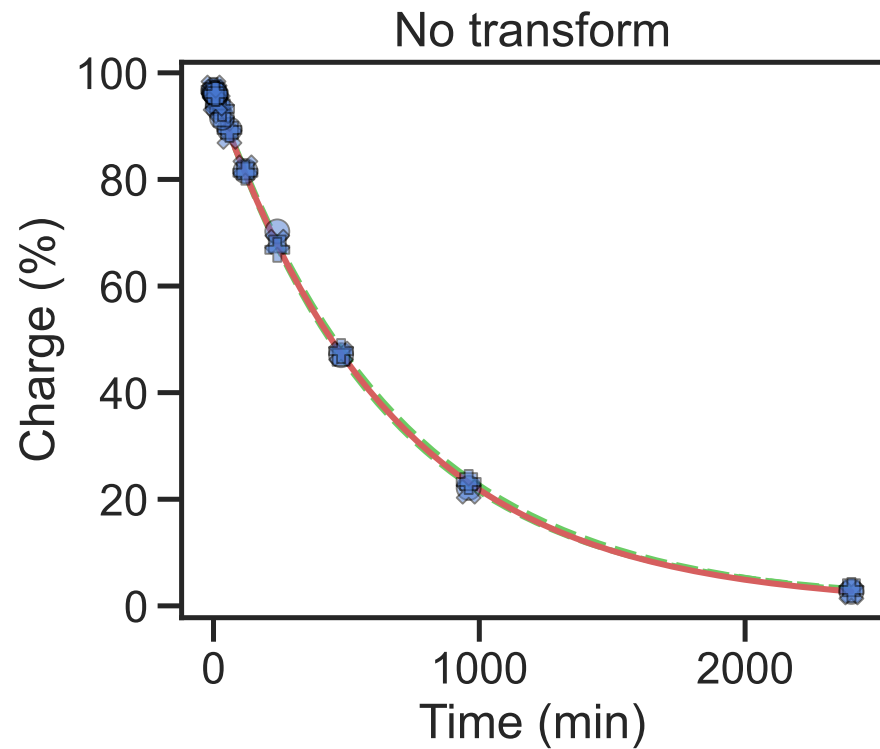
Lys-TTT-6-1 half-life=447 min, 95% CI (434; 460)



Met-CAT-1-1 half-life=458 min, 95% CI (444; 469)

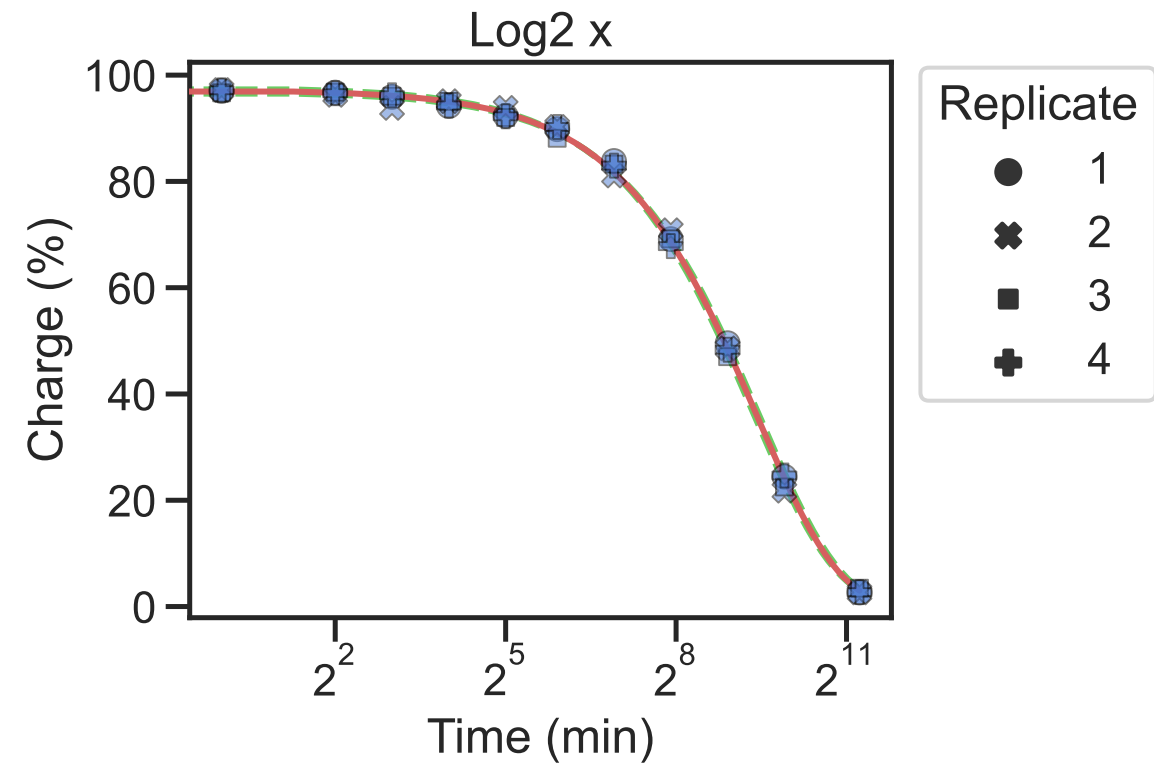
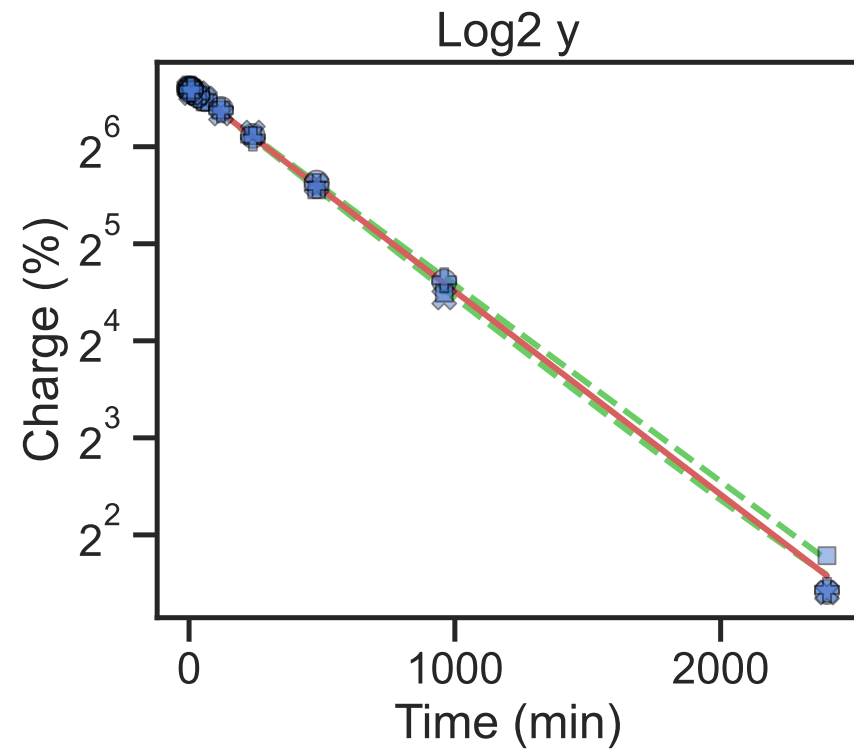
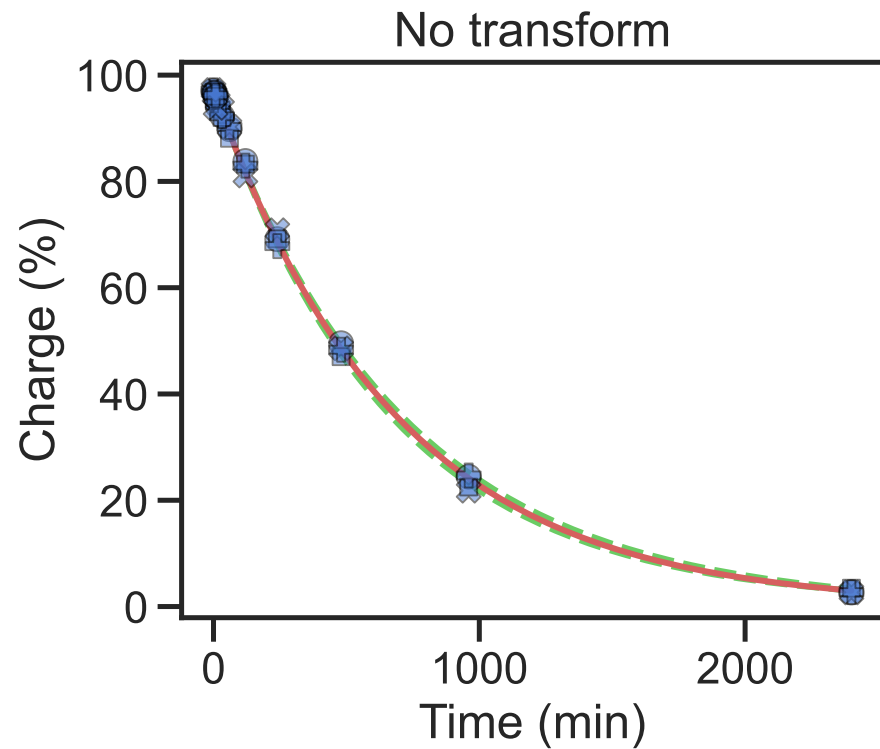


Met-CAT-3-1 half-life=464 min, 95% CI (450; 475)

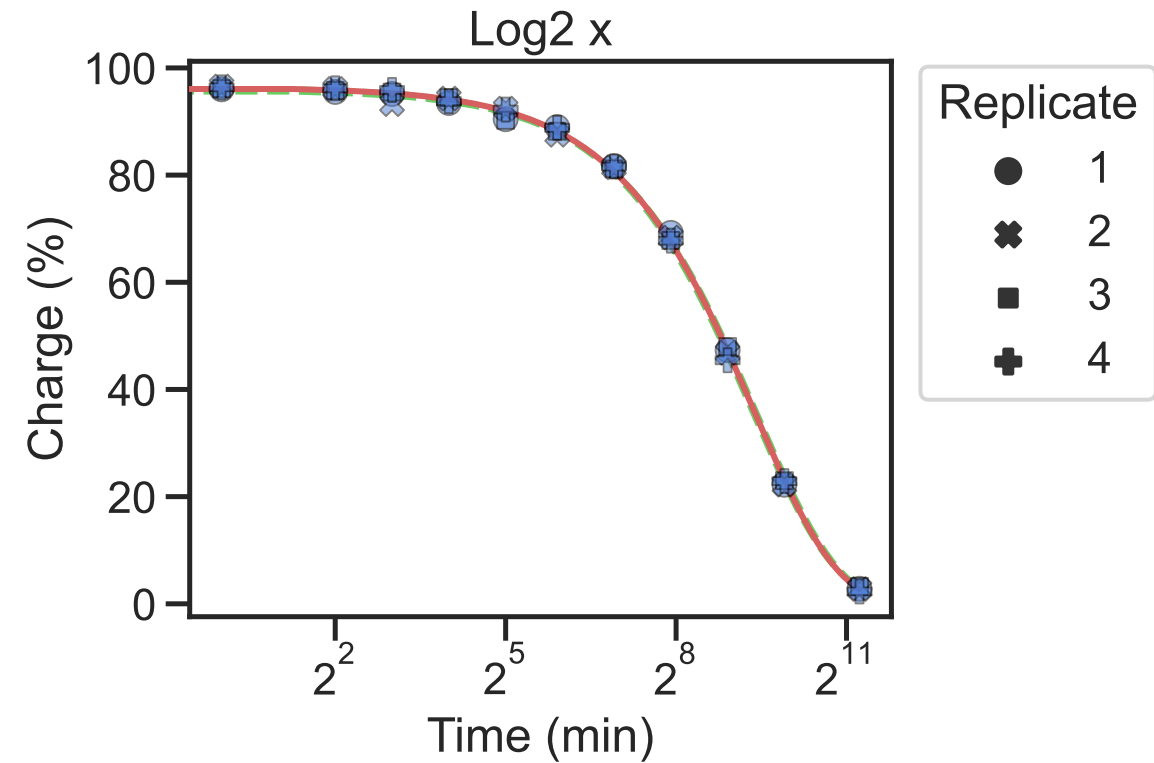
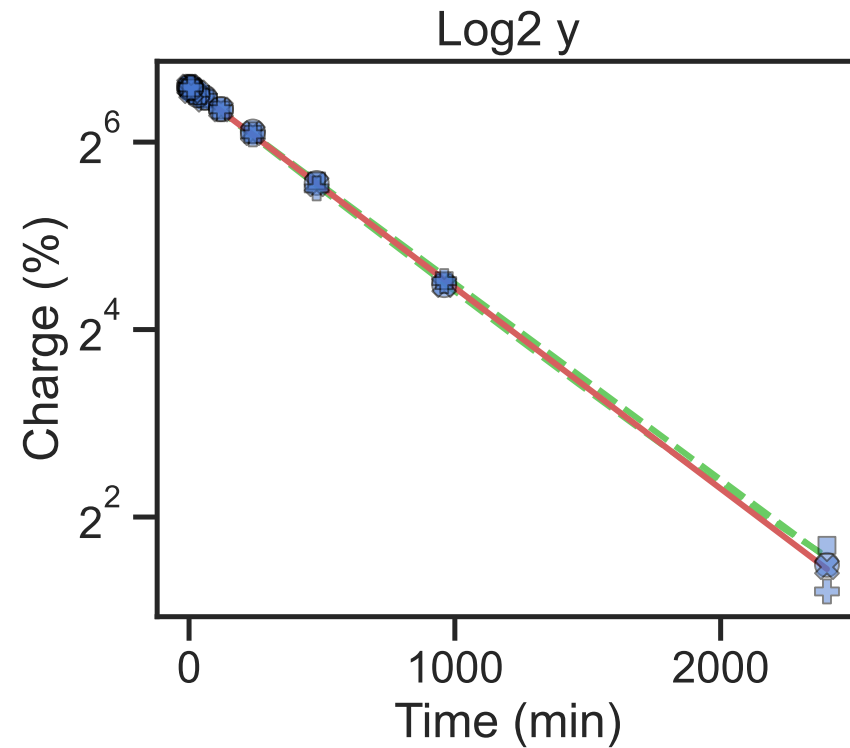
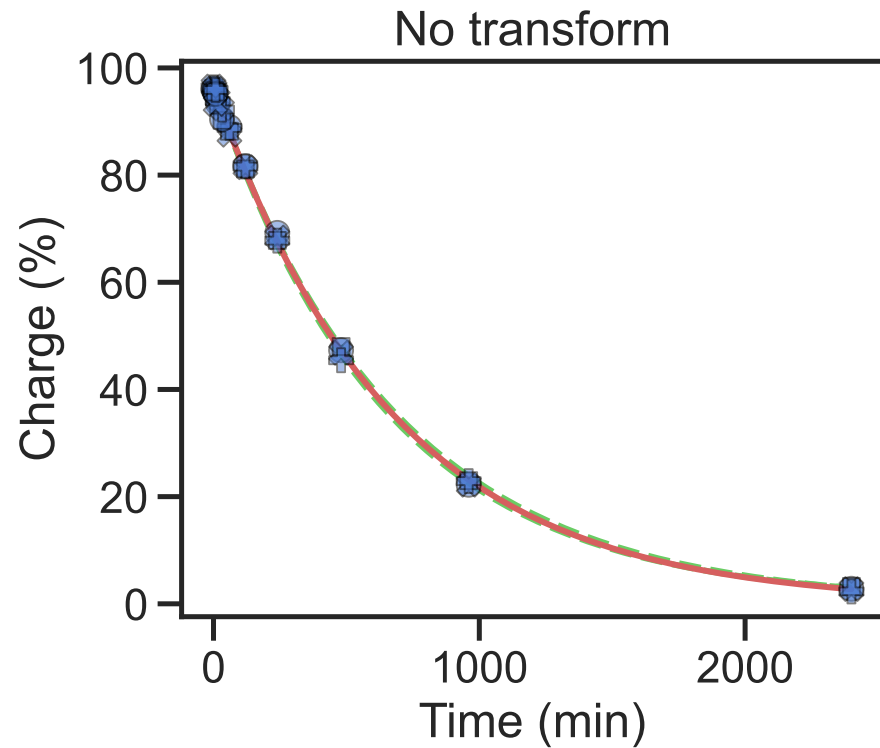




Met-CAT-4-1 half-life=478 min, 95% CI (457; 494)

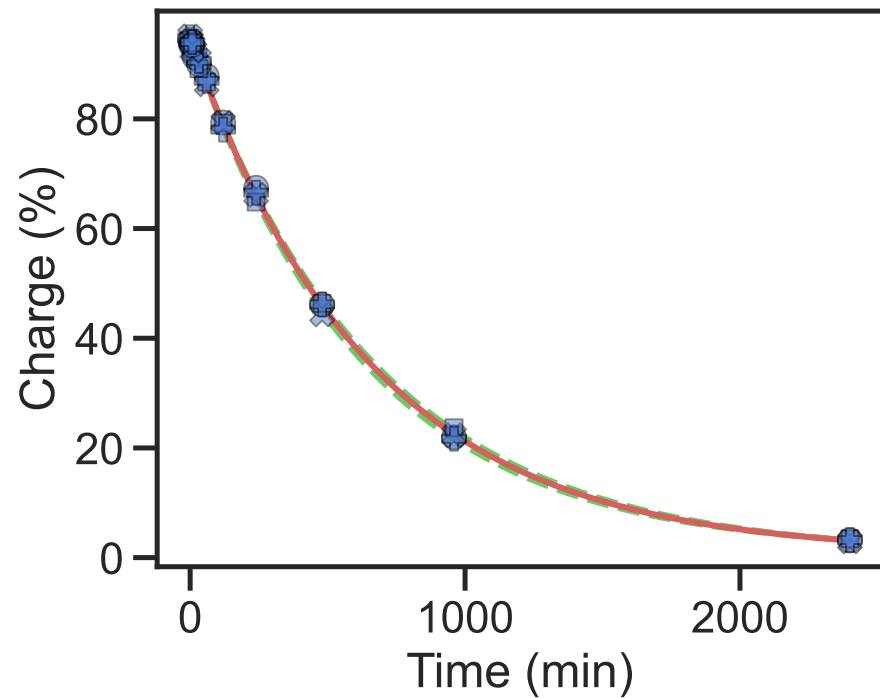


Met-CAT-6-1 half-life=466 min, 95% CI (452; 478)

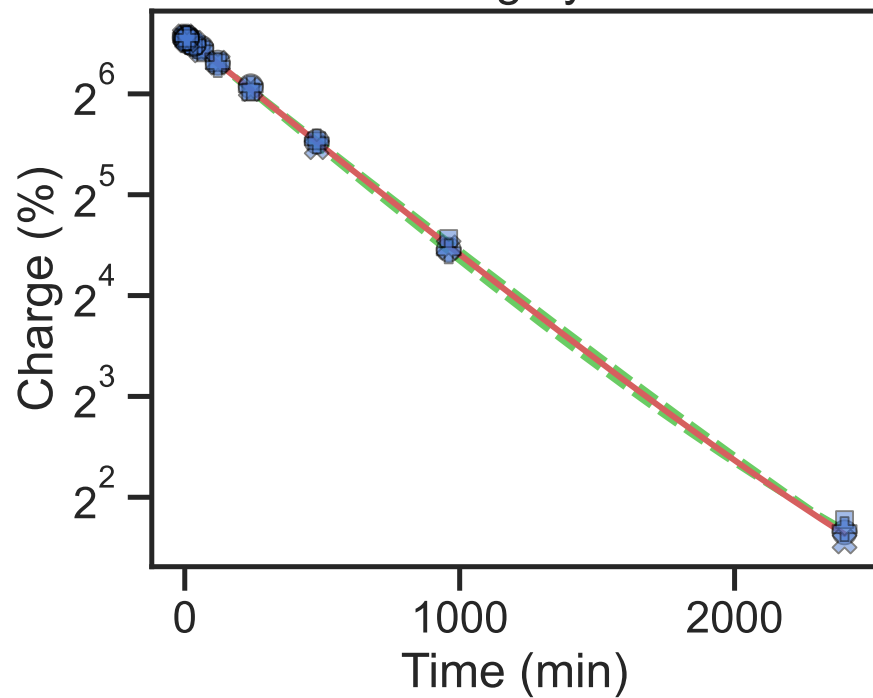


Phe-GAA-1-1 half-life=456 min, 95% CI (438; 470)

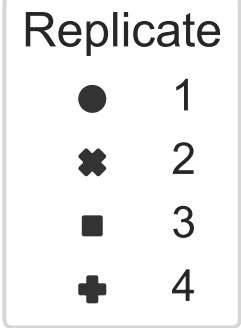
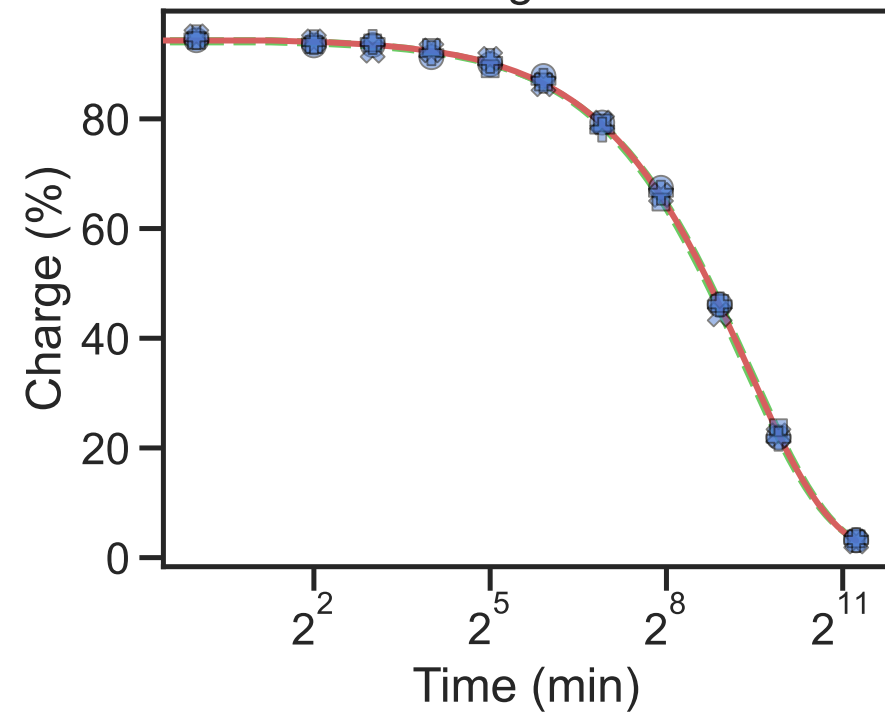
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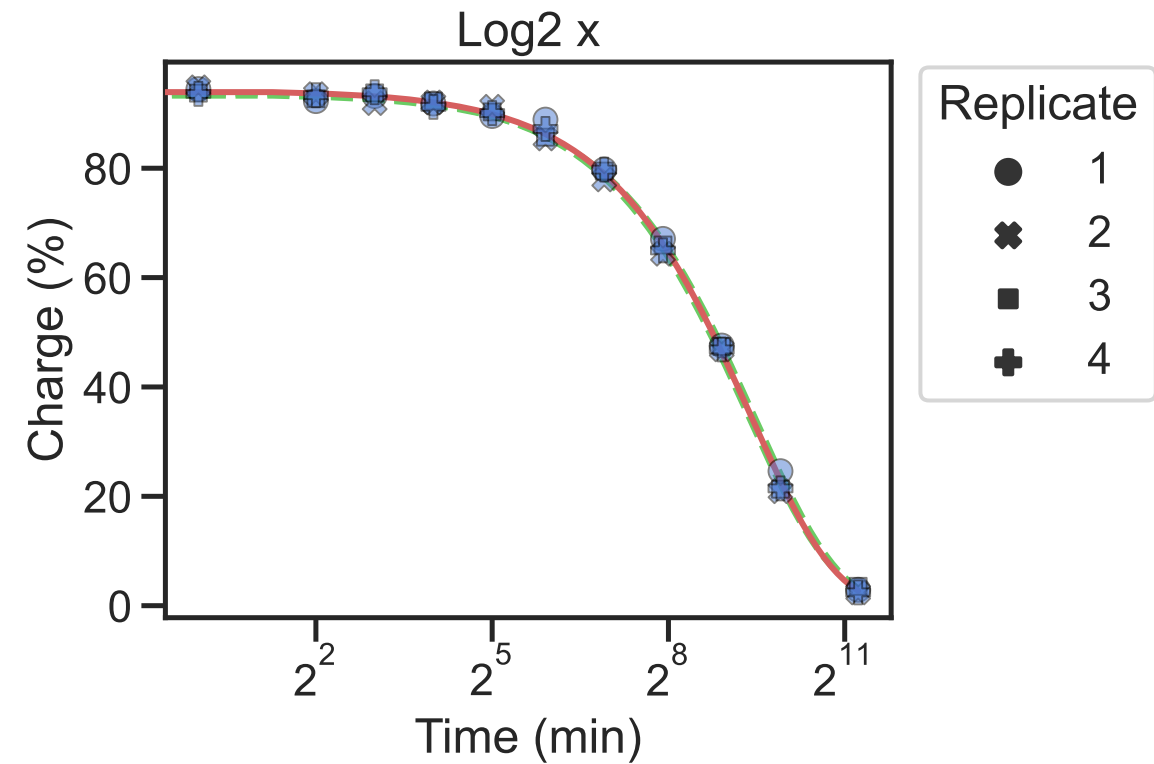
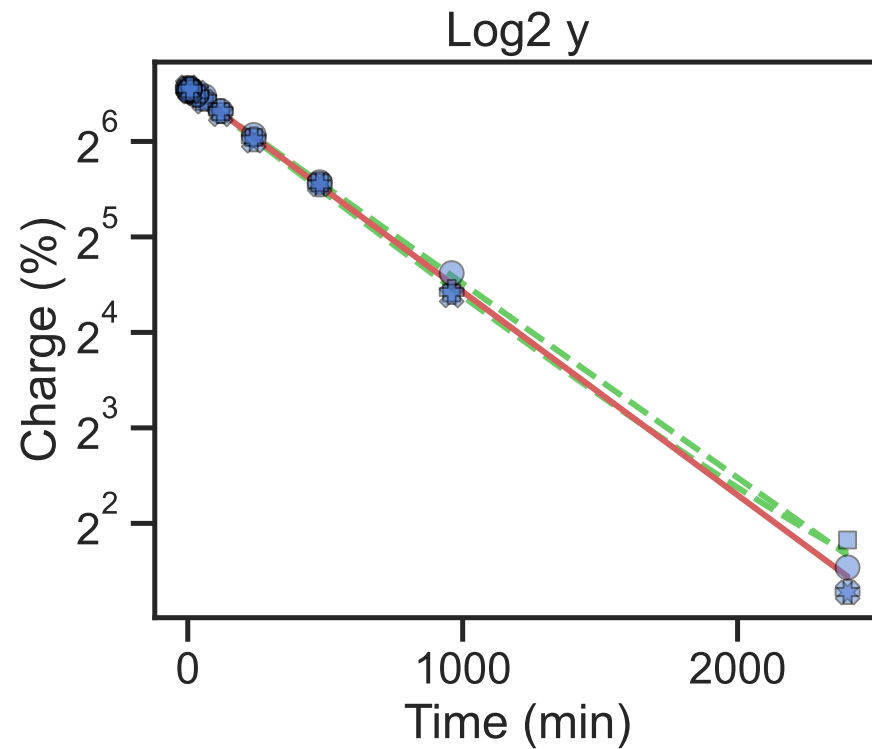
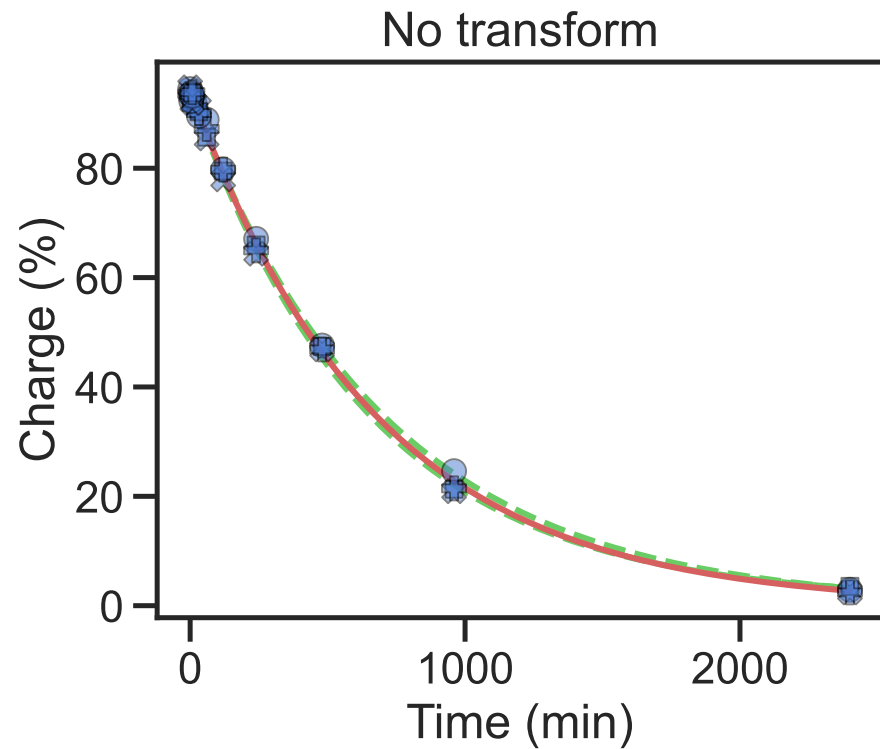
Log2 y



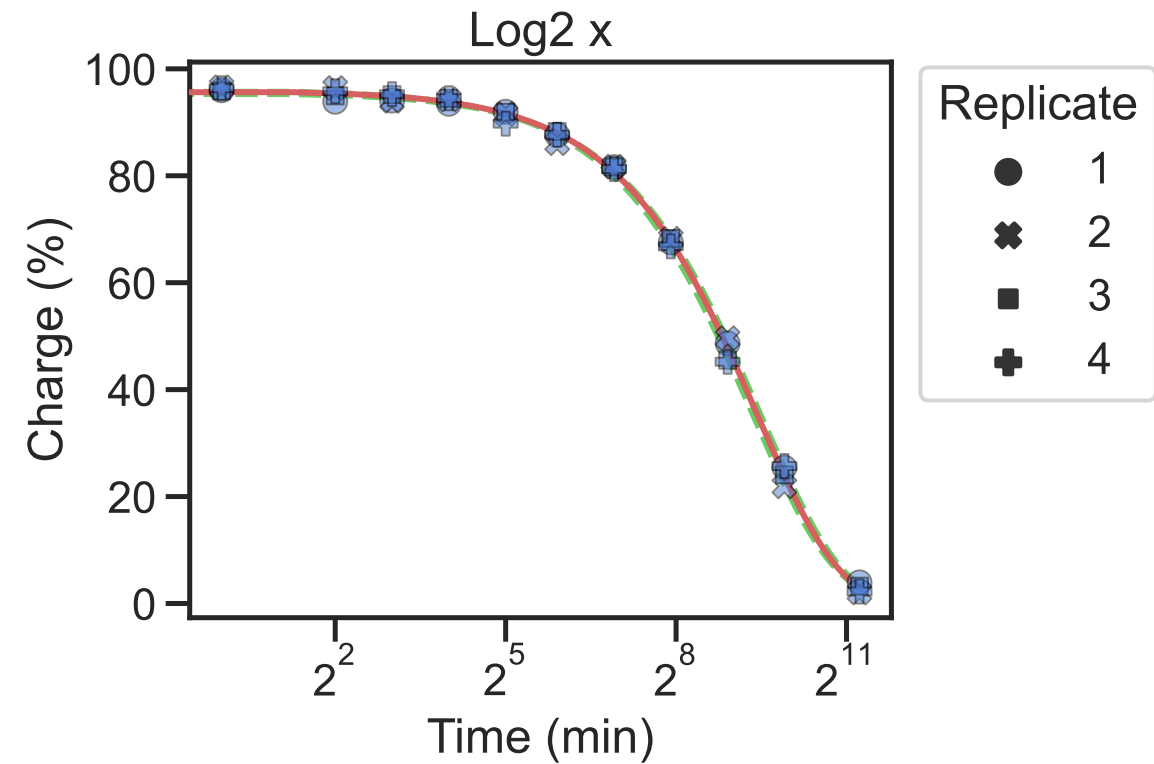
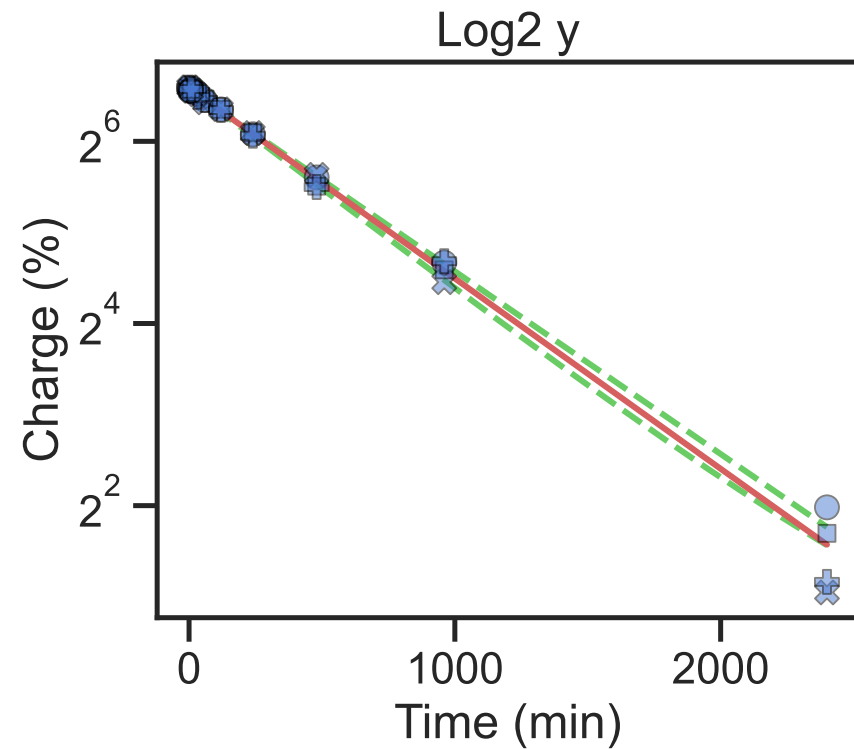
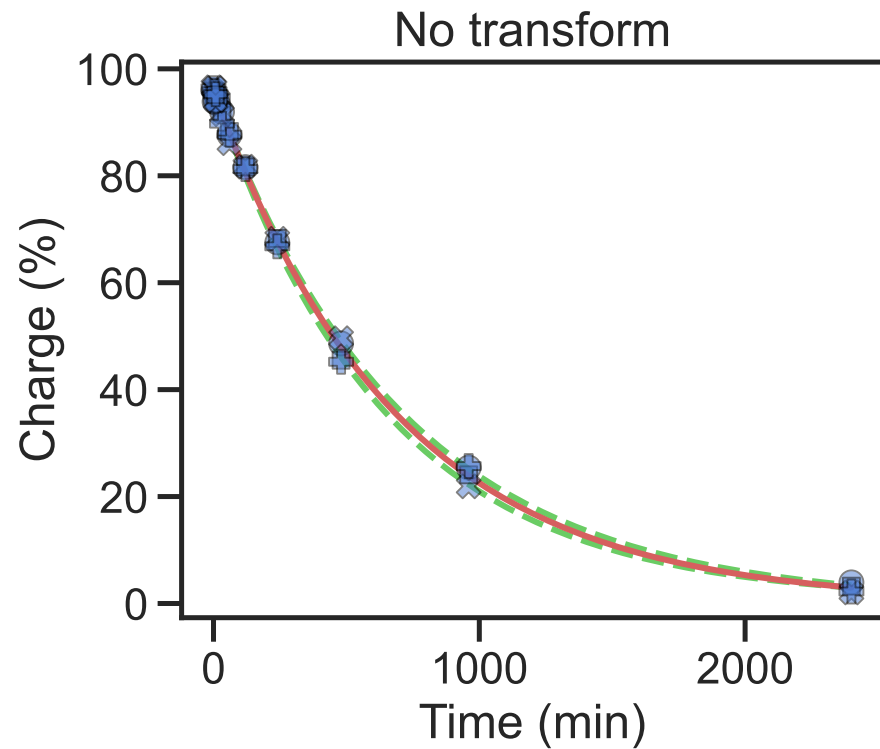
Log2 x



Phe-GAA-2-1 half-life=469 min, 95% CI (449; 491)

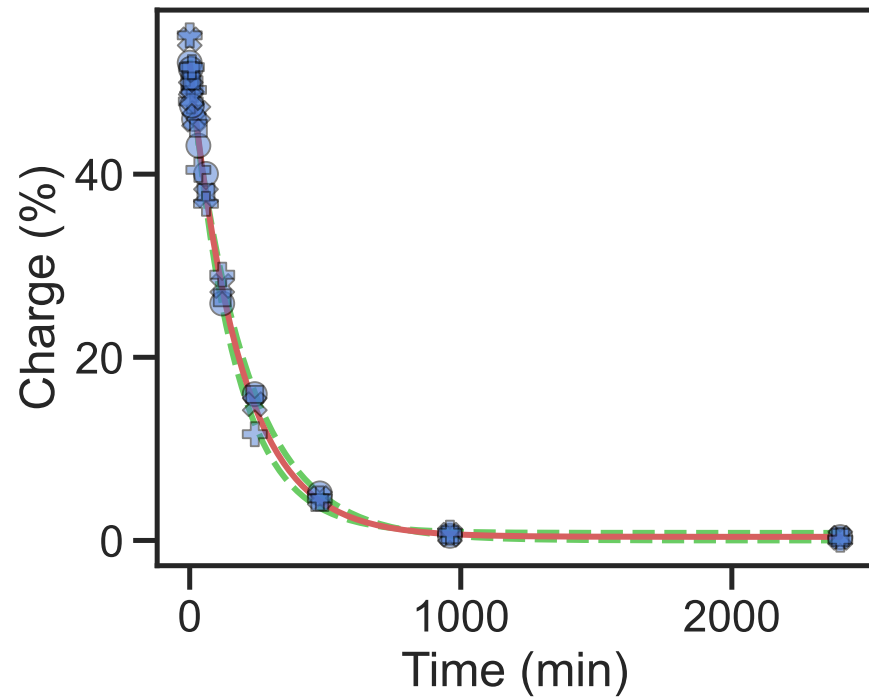


Phe-GAA-3-1 half-life=478 min, 95% CI (448; 498)

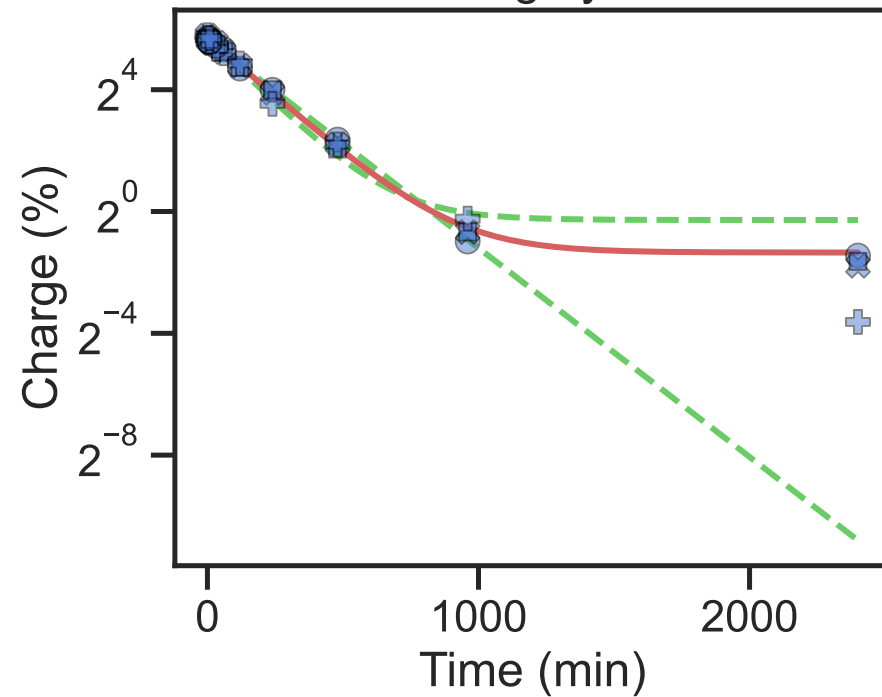


Pro-AGG-1-1 half-life=129 min, 95% CI (113; 146)

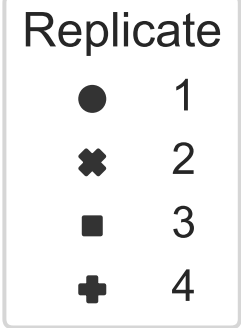
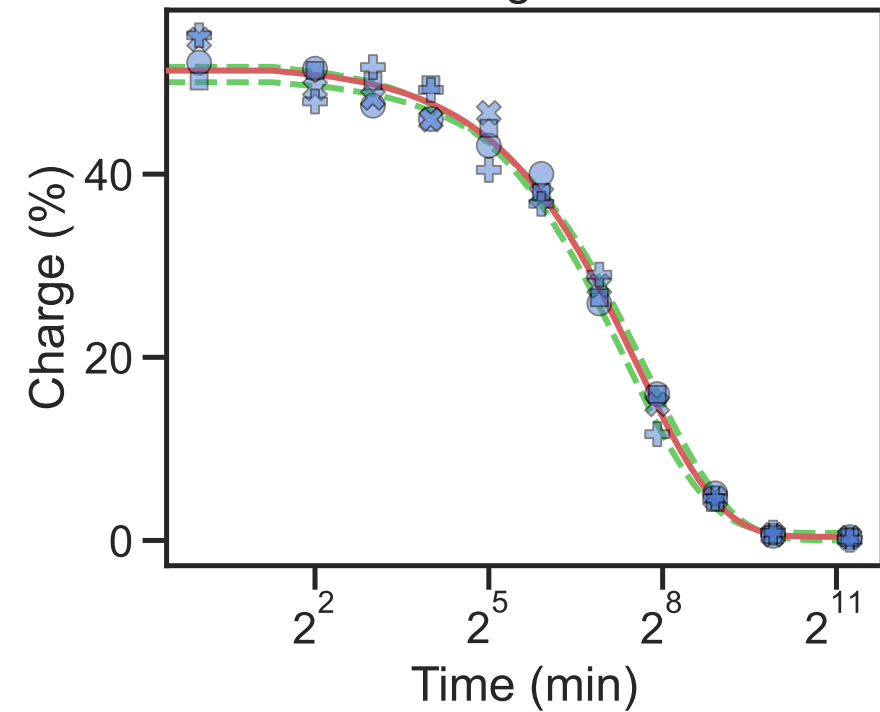
No transform



Log2 y

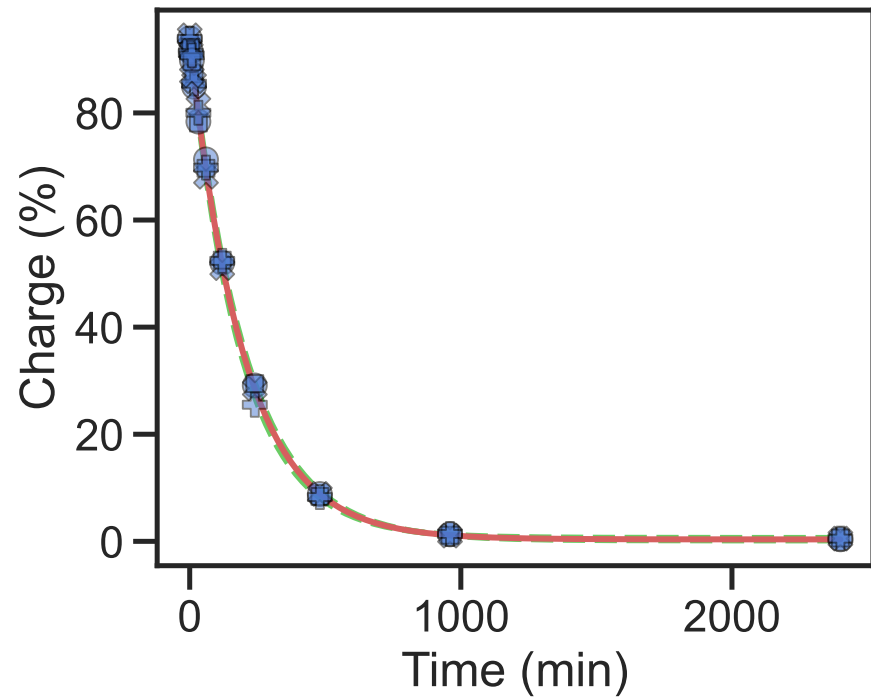


Log2 x

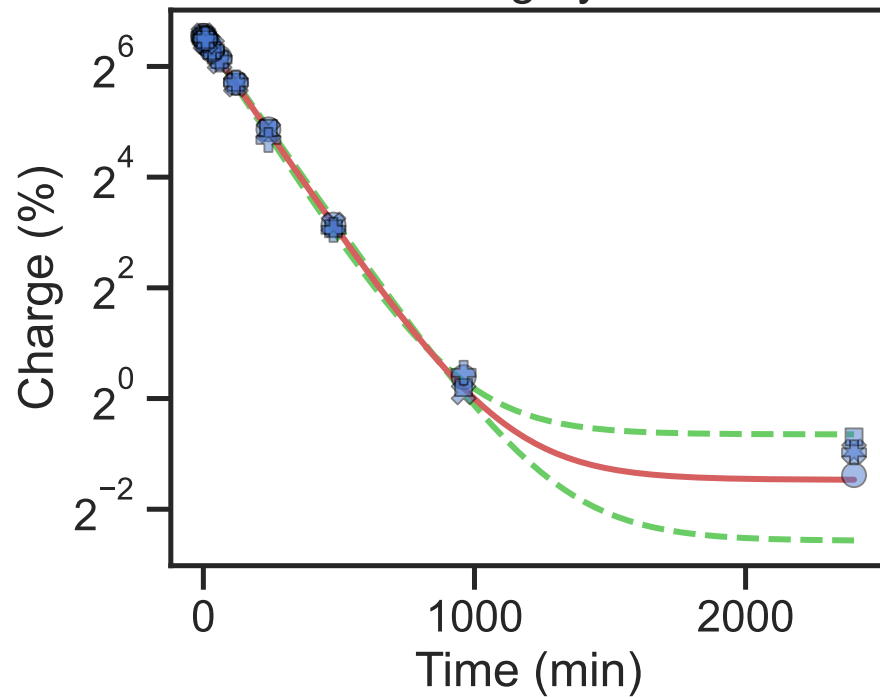


Pro-AGG-2-1 half-life=139 min, 95% CI (132; 144)

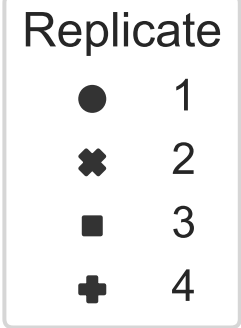
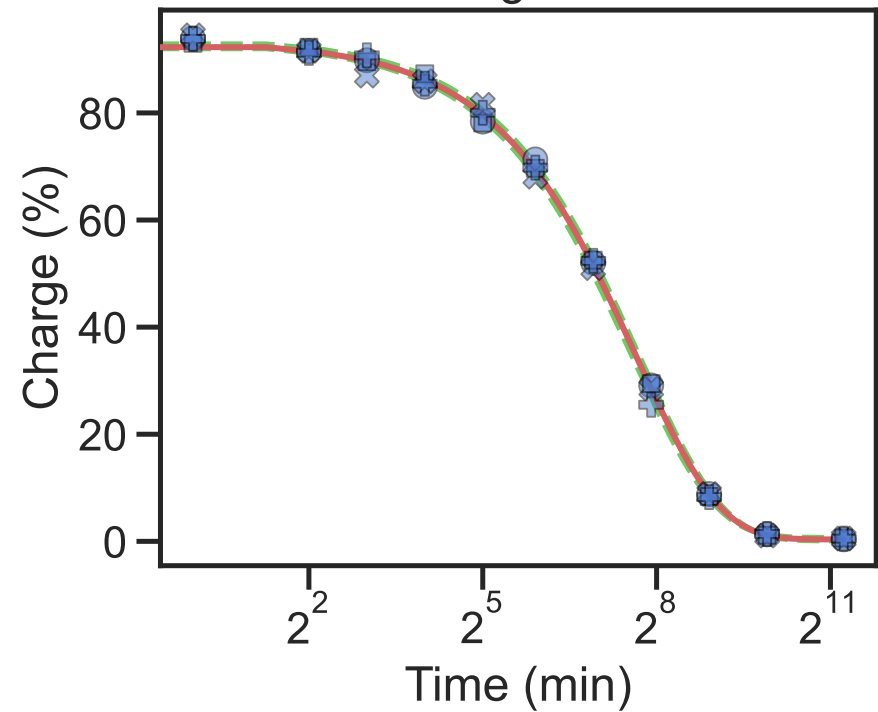
No transform



Log2 y

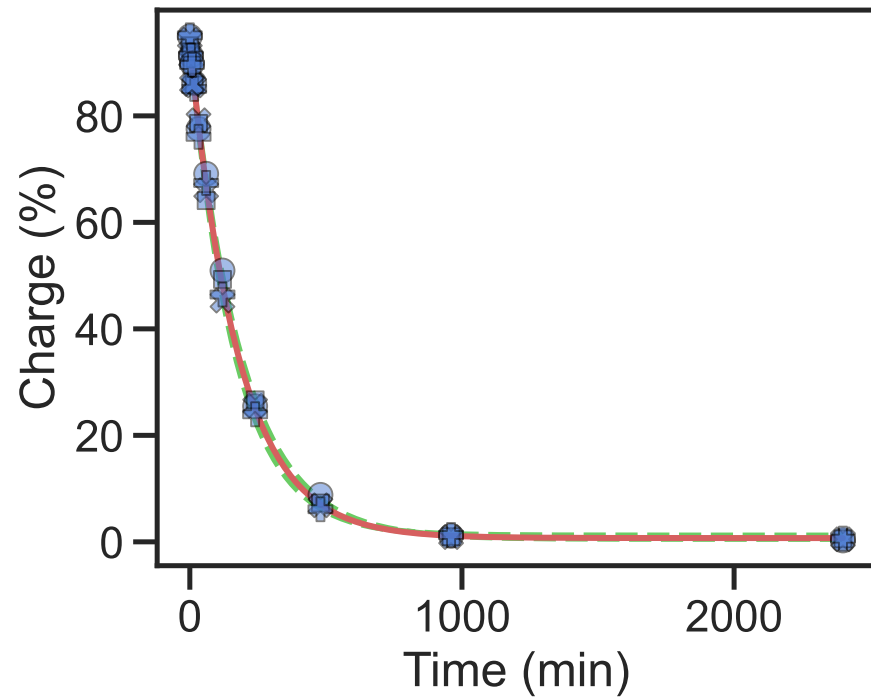


Log2 x

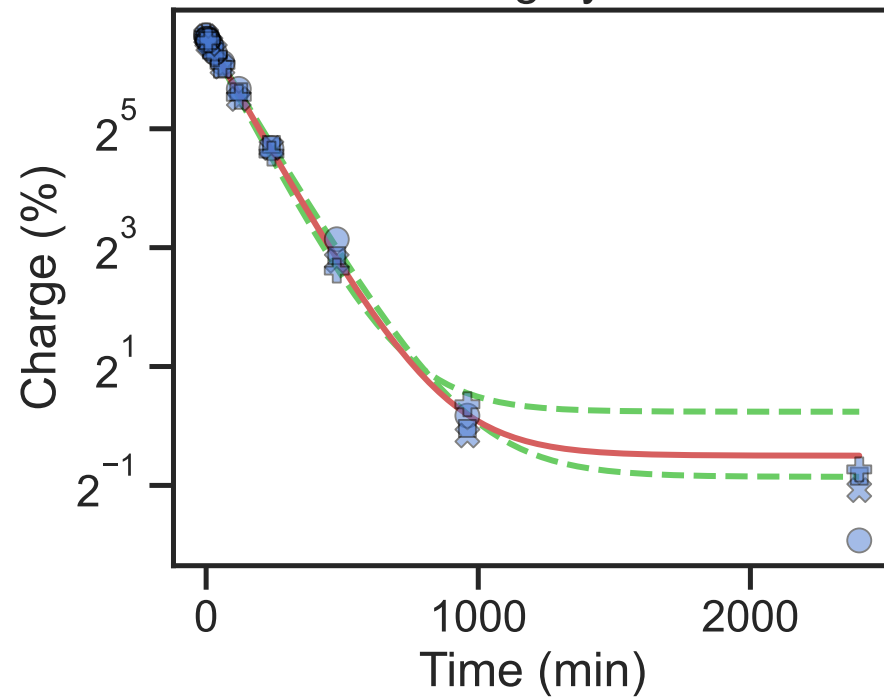


Pro-CGG-1-1 half-life=124 min, 95% CI (115; 132)

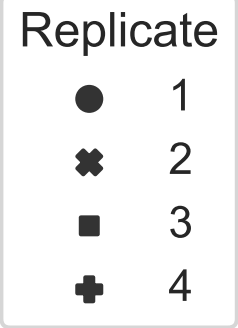
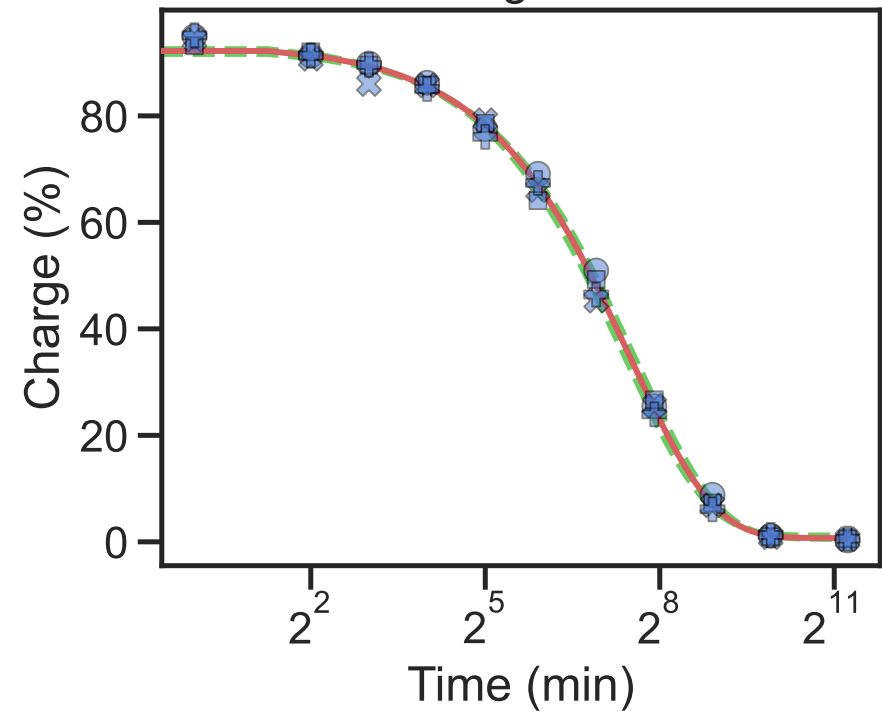
No transform



Log2 y

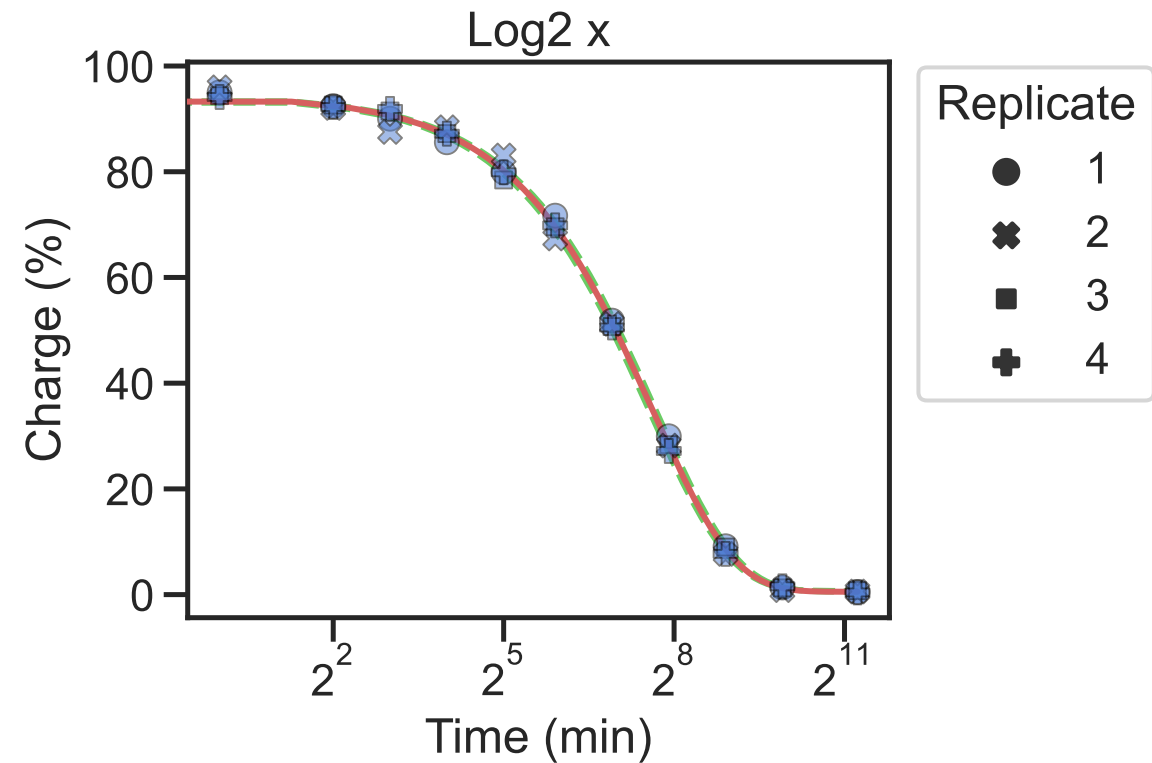
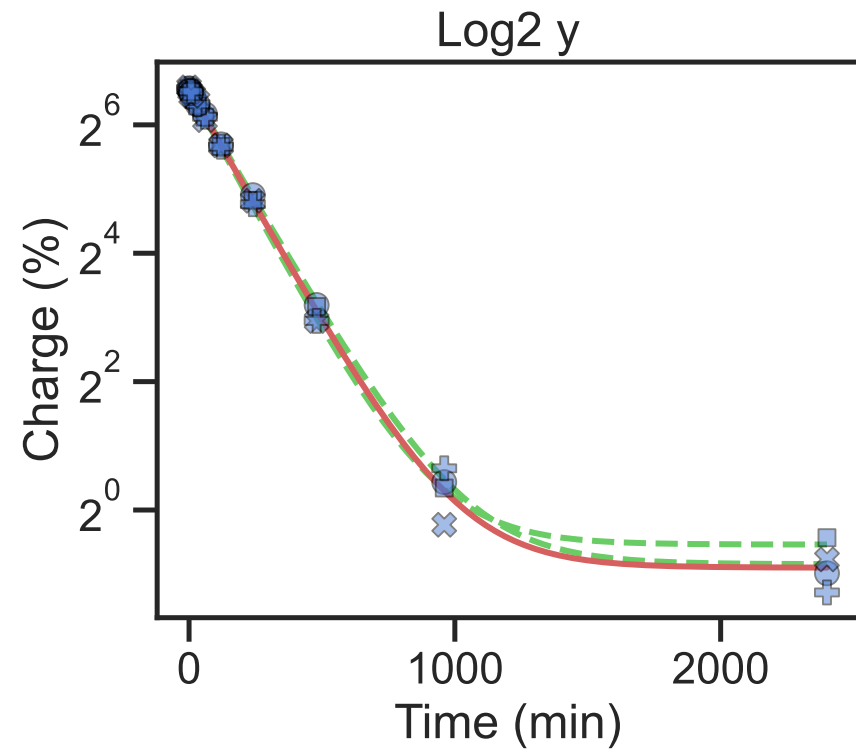
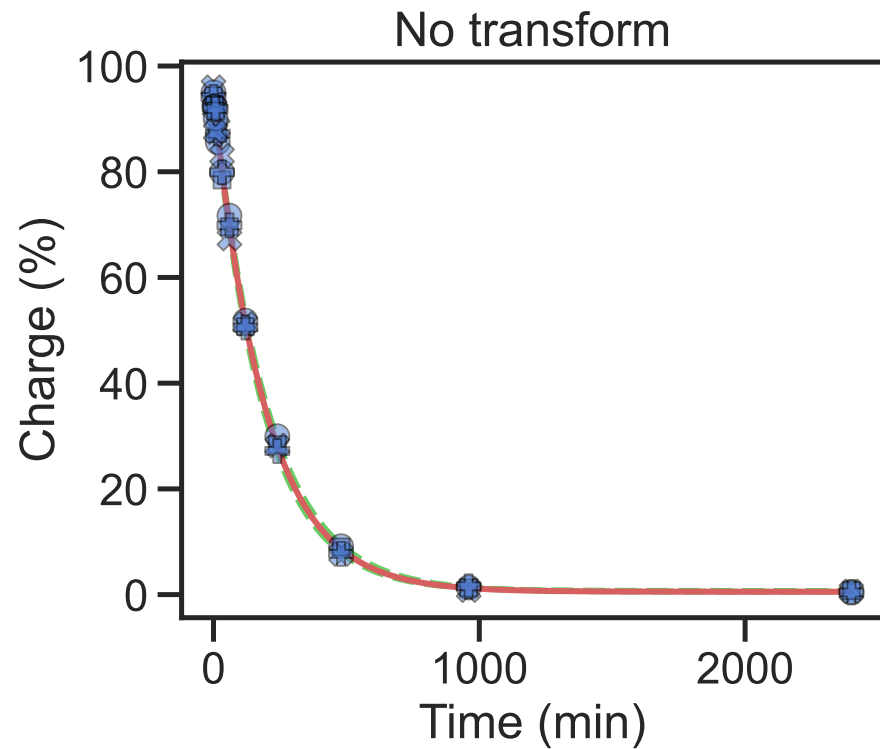


Log2 x



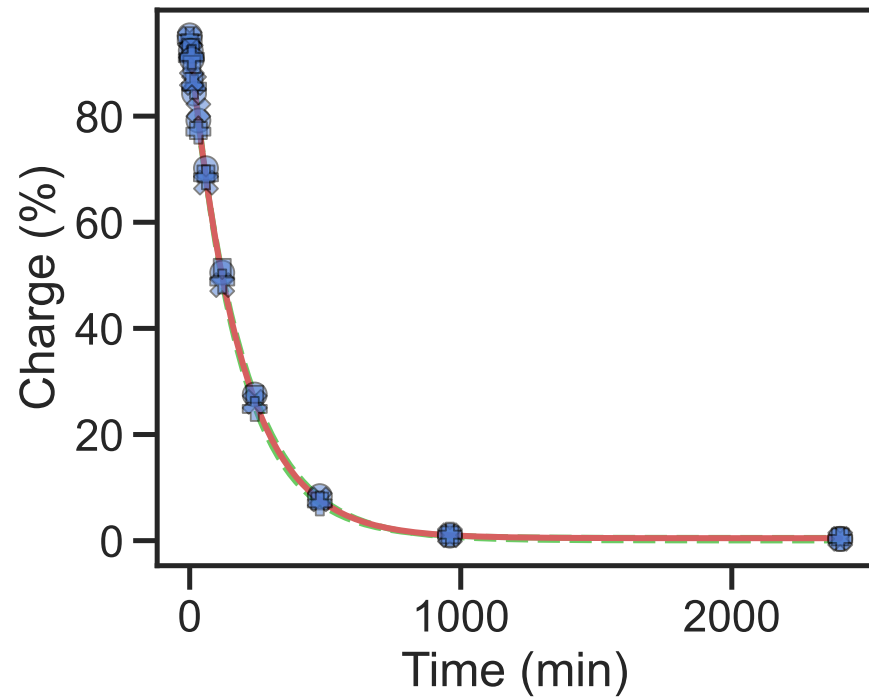


Pro-CGG-2-1 half-life=136 min, 95% CI (130; 141)

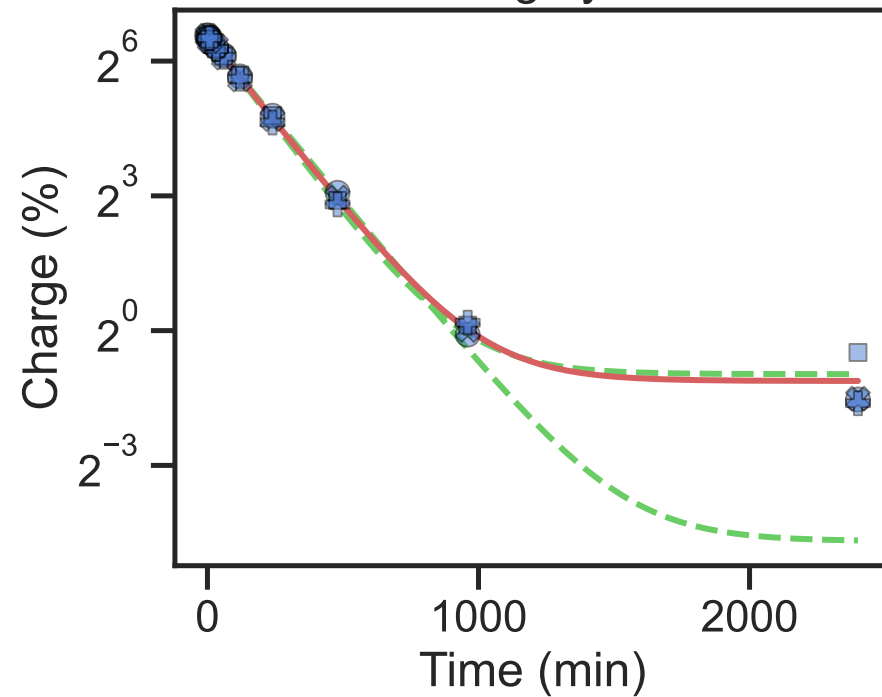


Pro-TGG-1-1 half-life=130 min, 95% CI (124; 137)

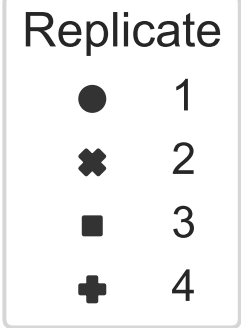
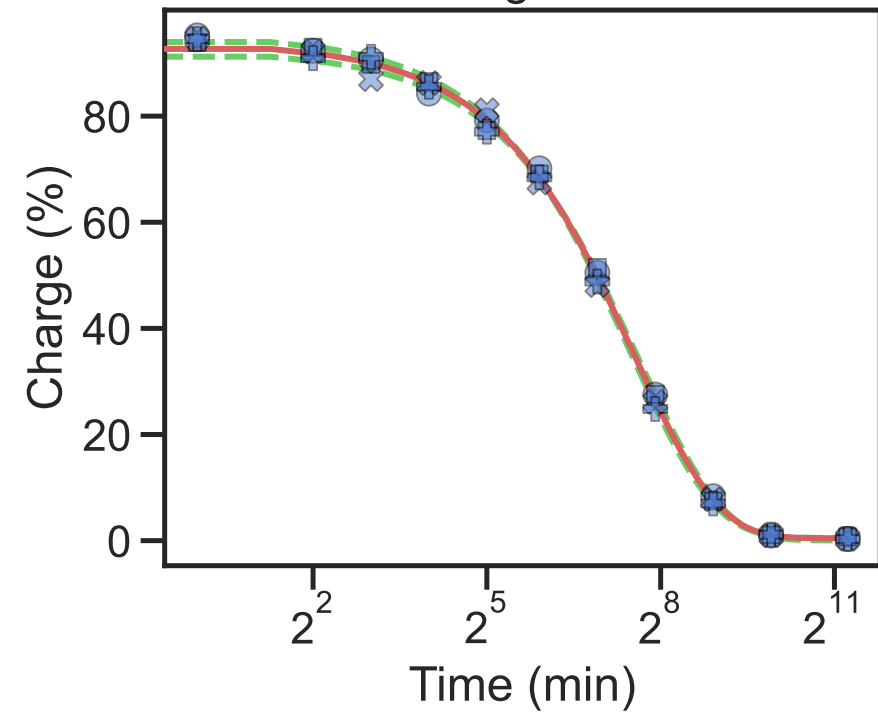
No transform



Log2 y

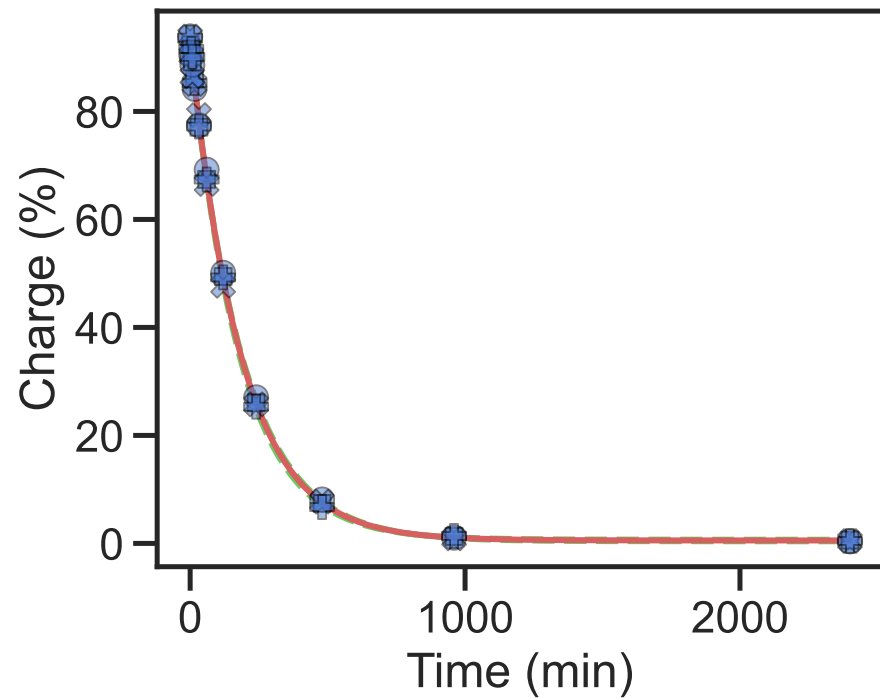


Log2 x

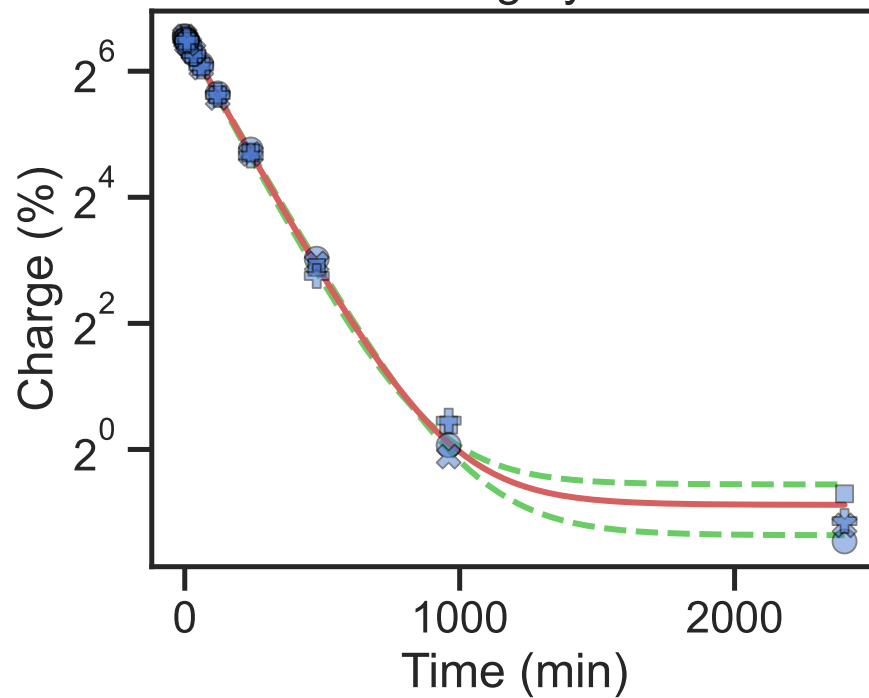


Pro-TGG-2-1 half-life=129 min, 95% CI (124; 133)

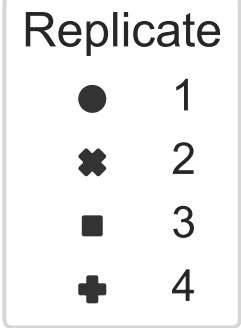
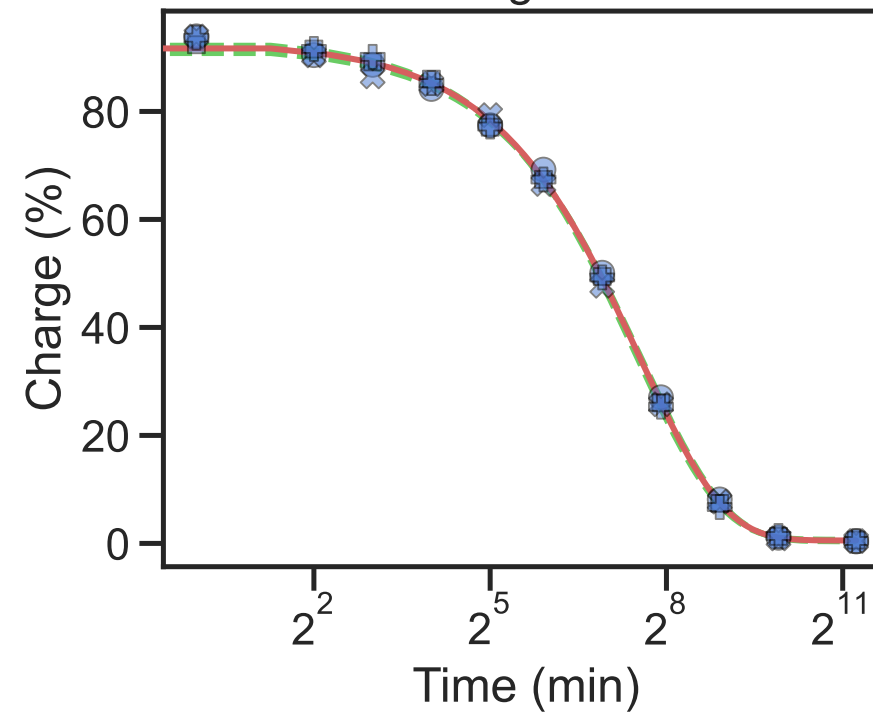
No transform



Log2 y

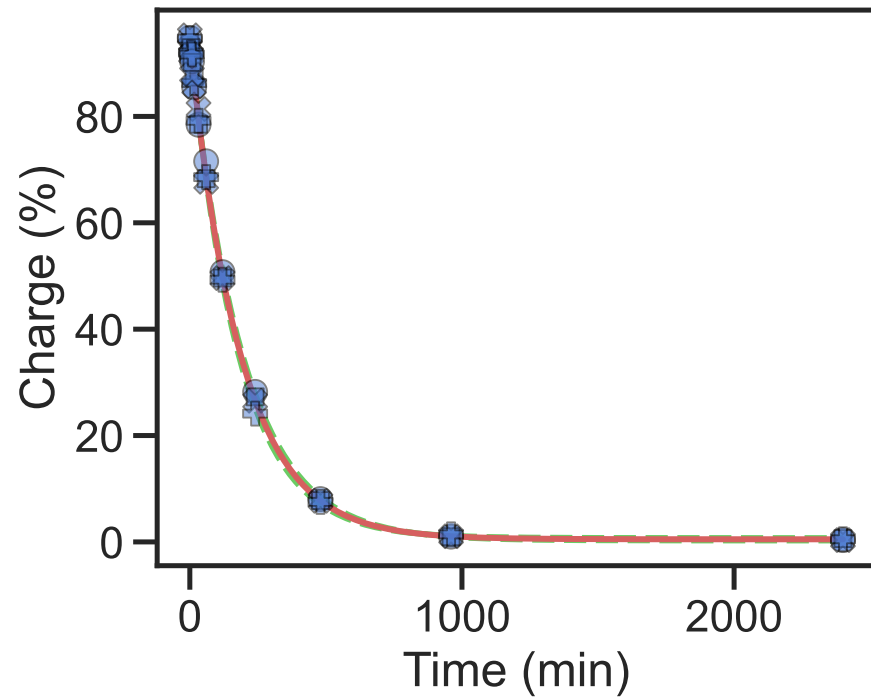


Log2 x

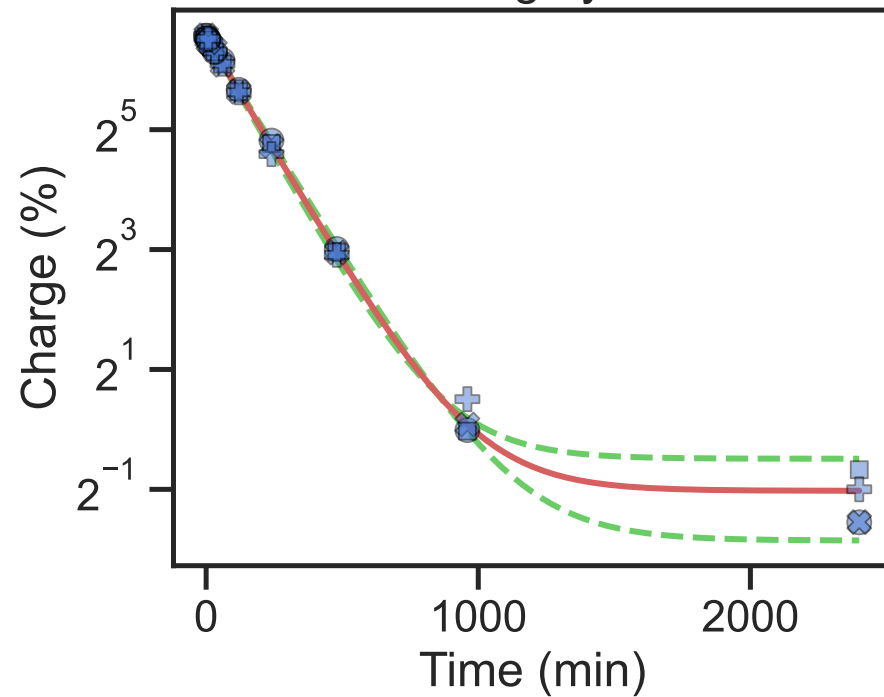


Pro-TGG-3-1 half-life=130 min, 95% CI (123; 136)

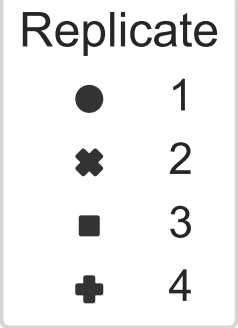
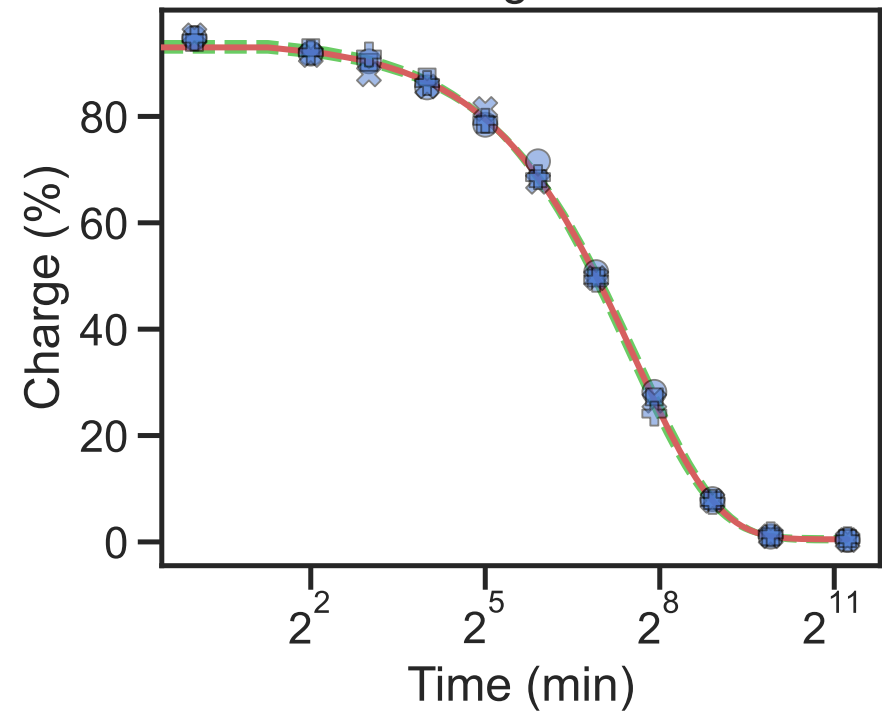
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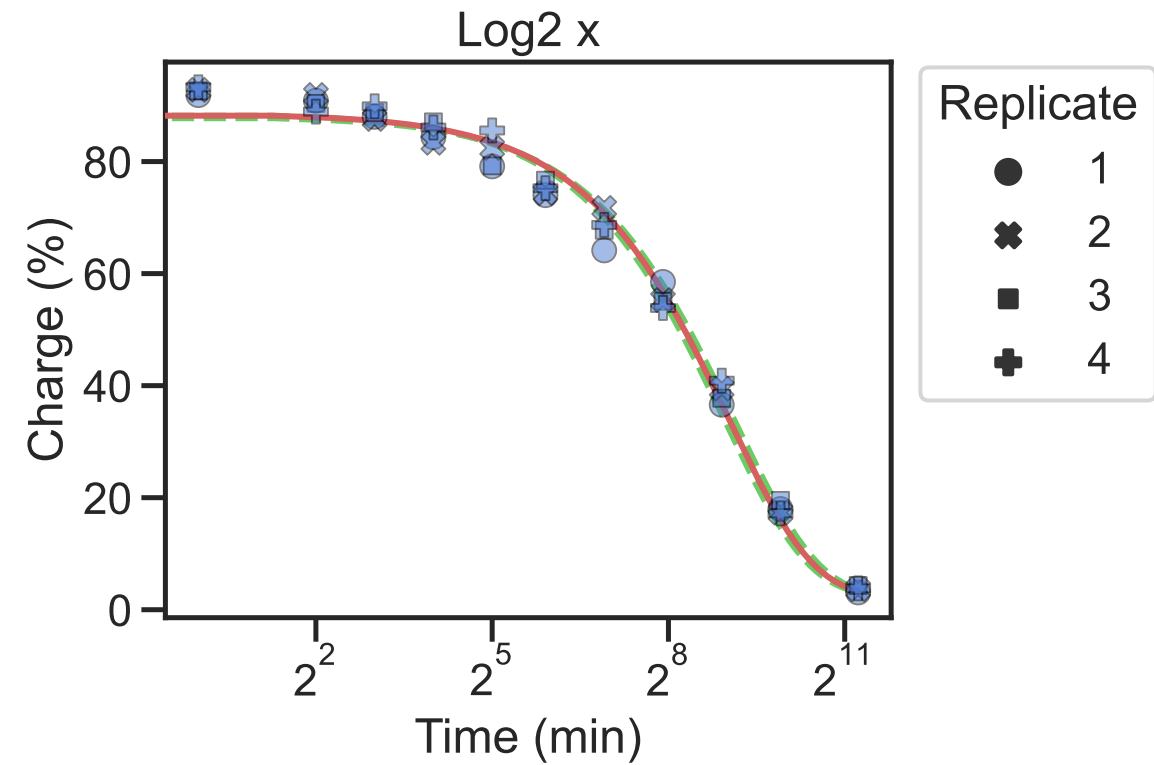
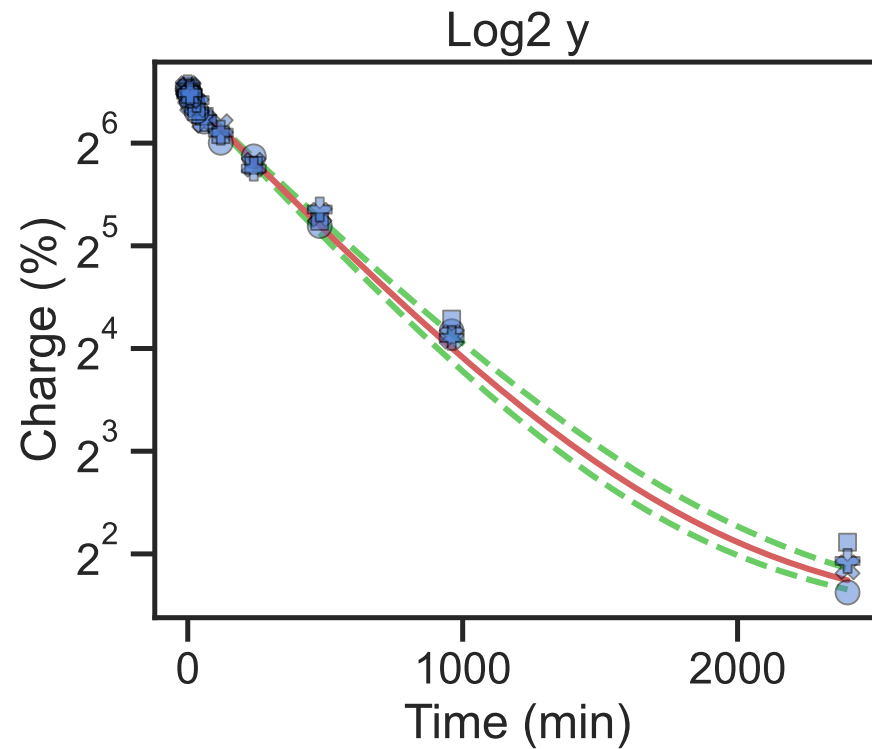
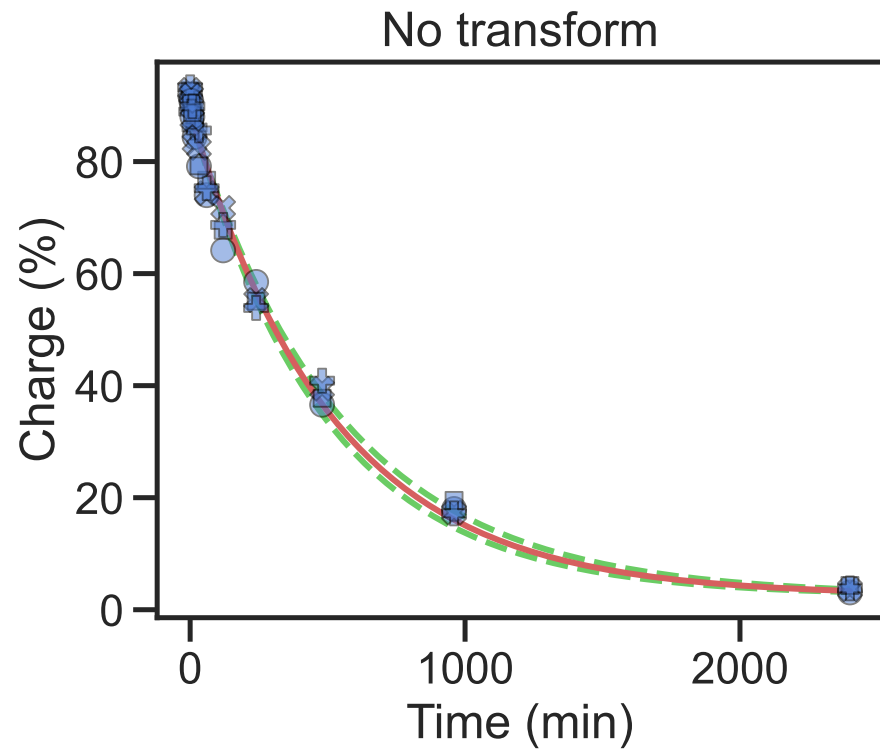
Log2 y



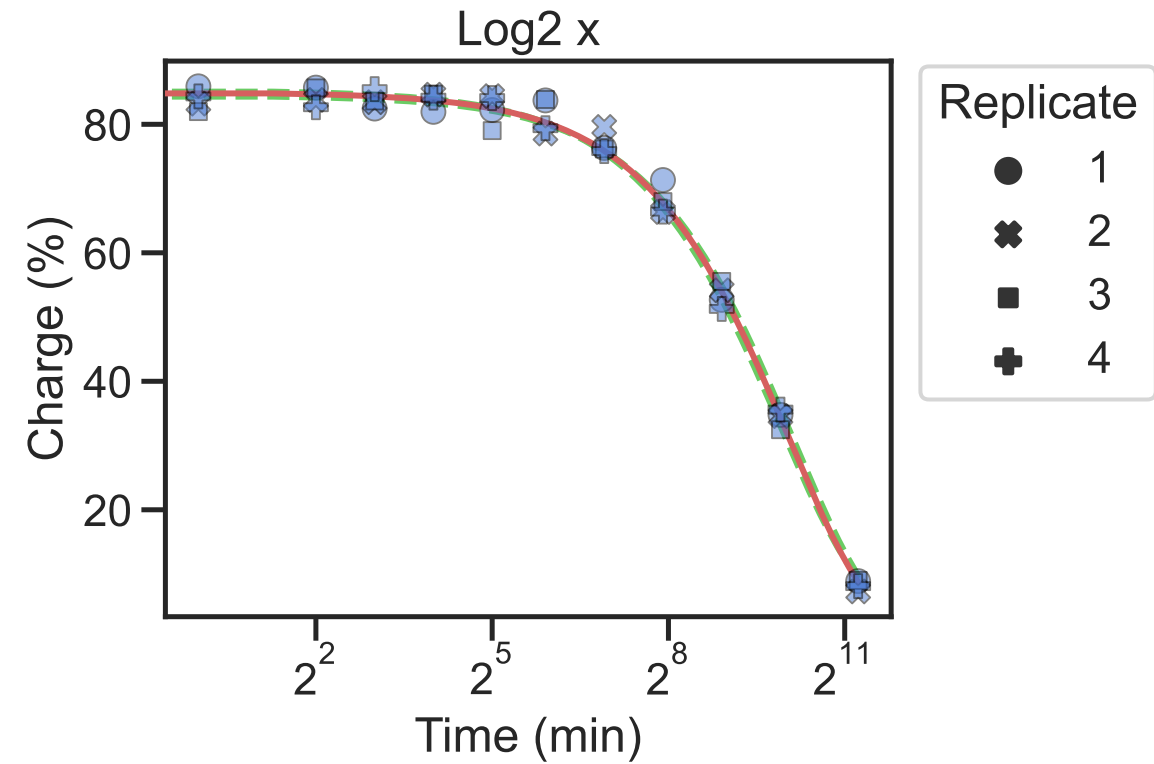
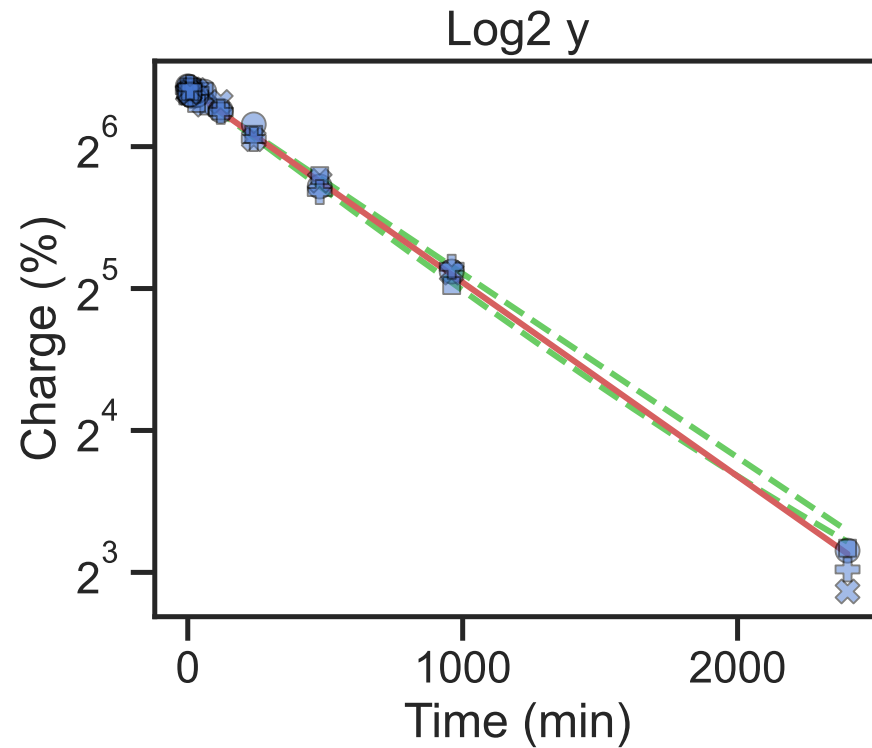
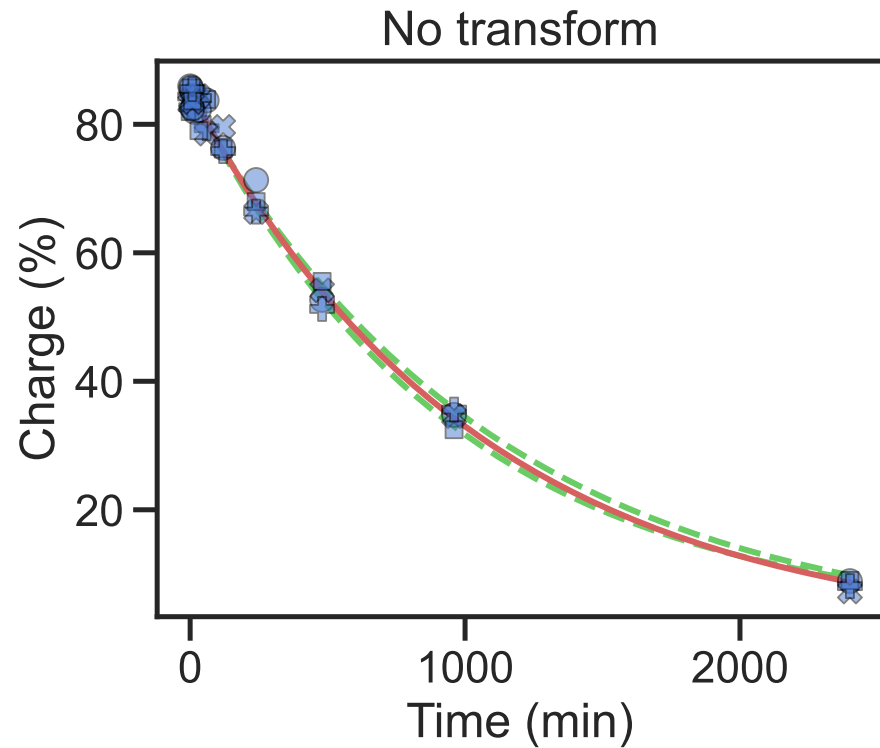
Log2 x



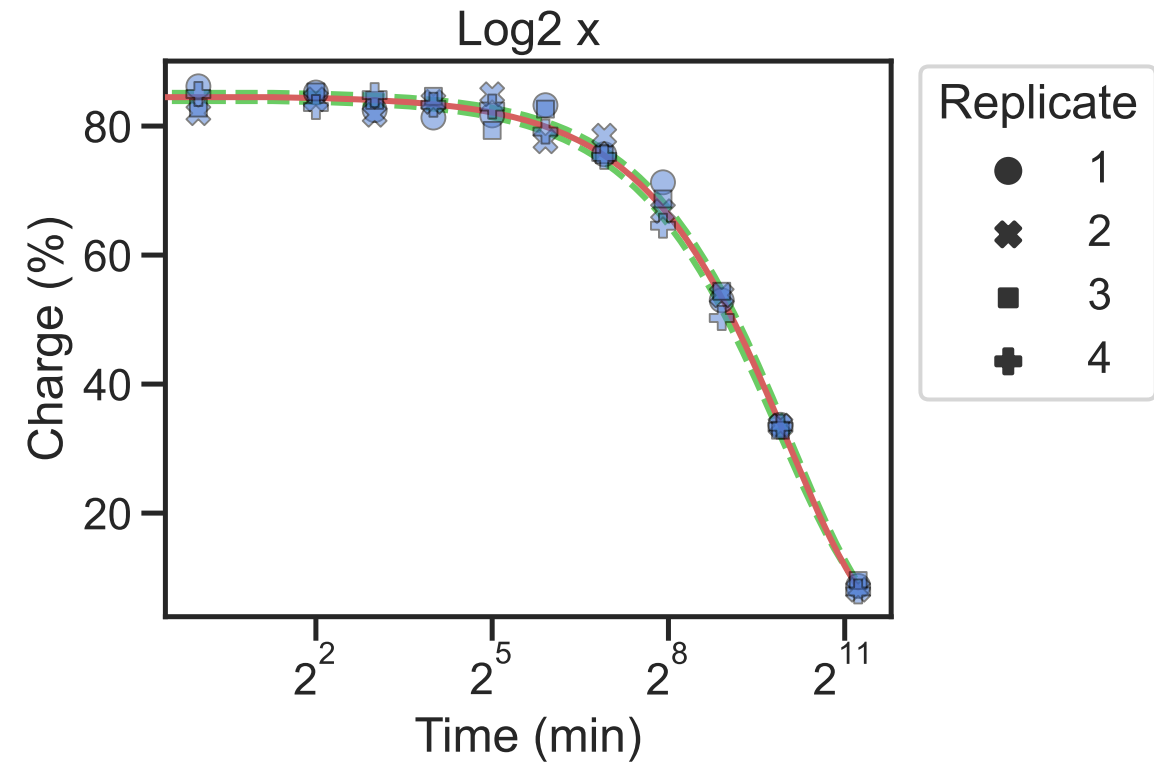
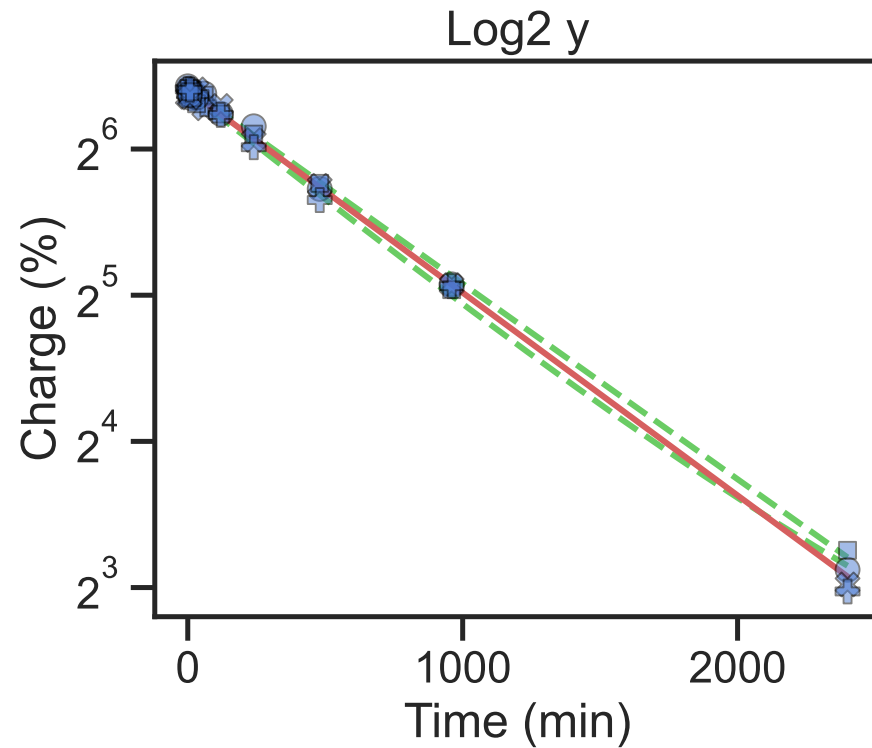
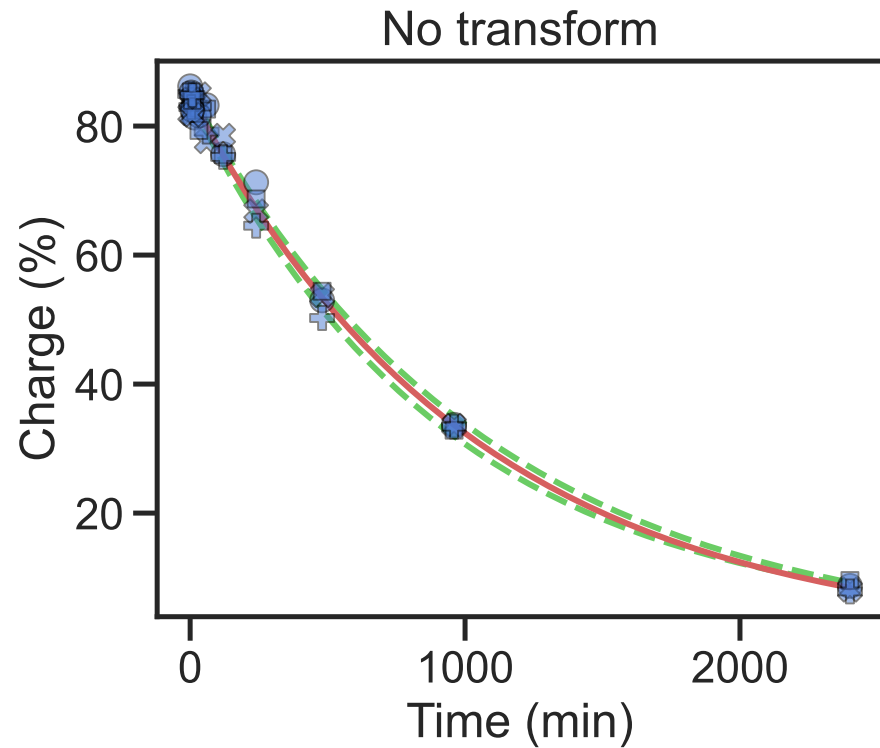
SeC-TCA-1-1 half-life=360 min, 95% CI (340; 384)



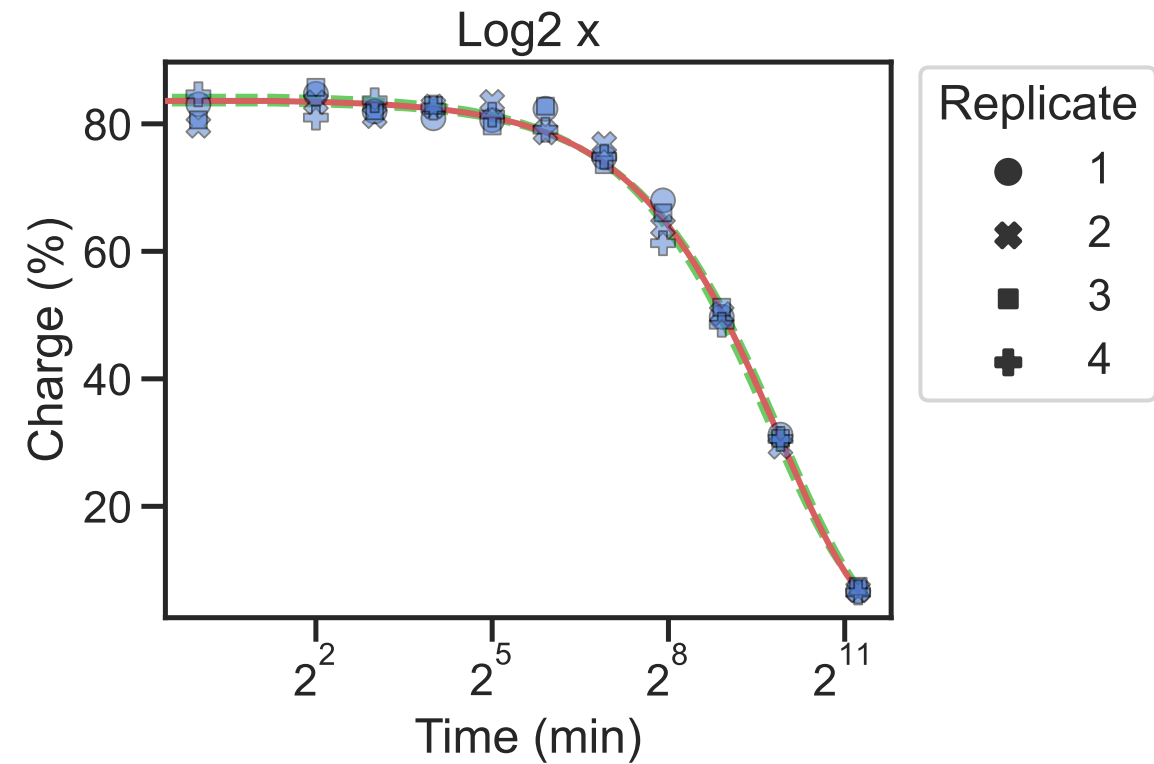
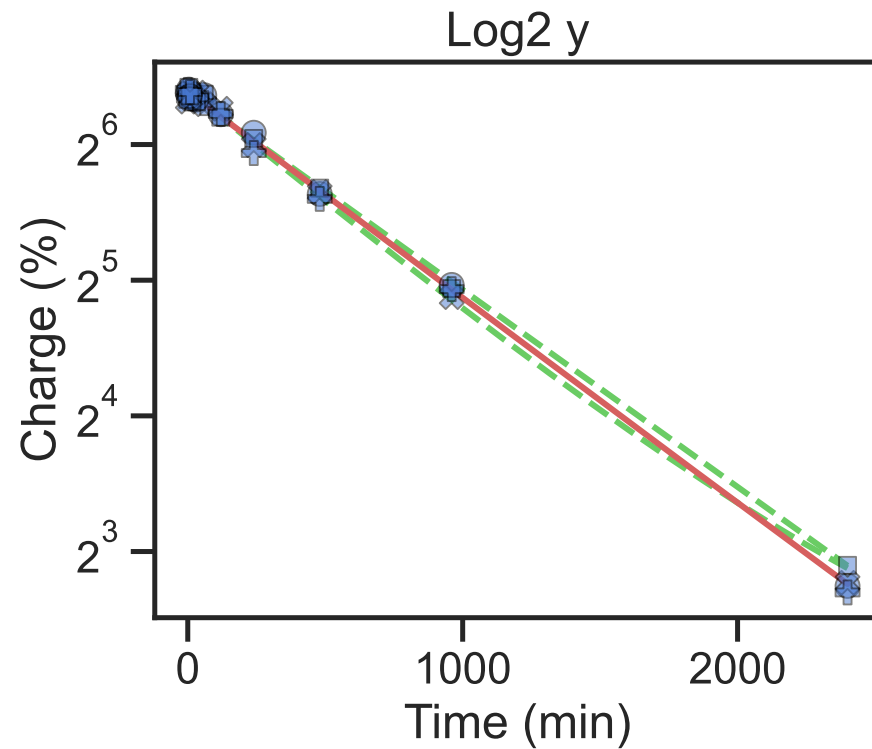
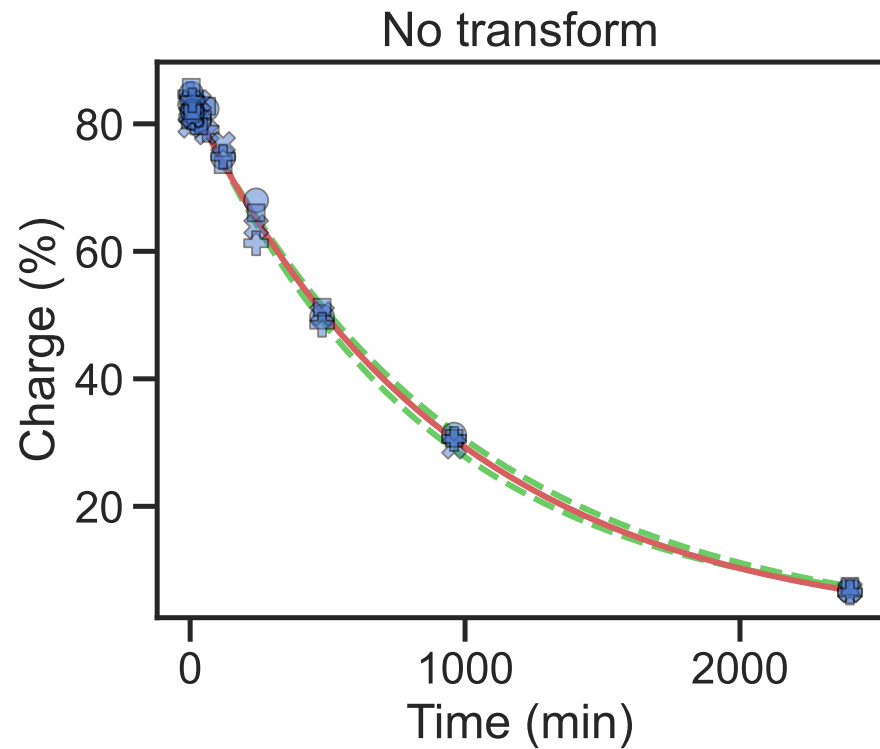
Ser-AGA-1-1 half-life=732 min, 95% CI (665; 772)



Ser-AGA-2-1 half-life=721 min, 95% CI (653; 748)

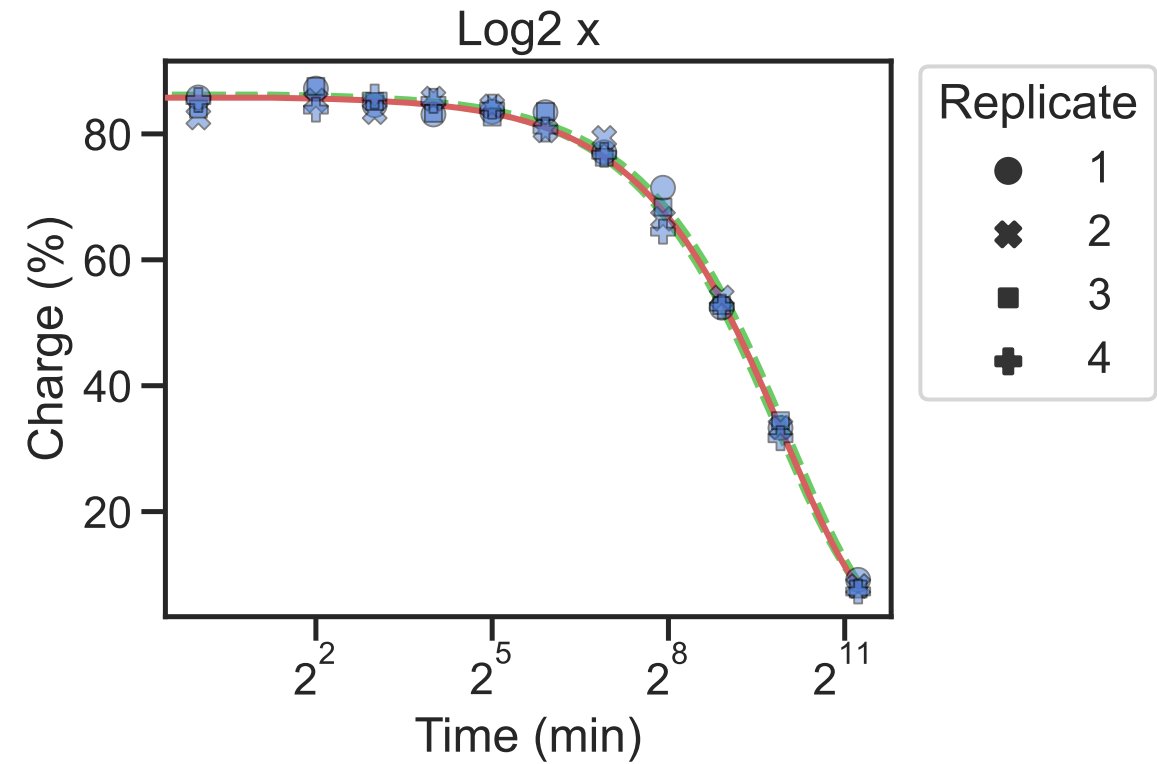
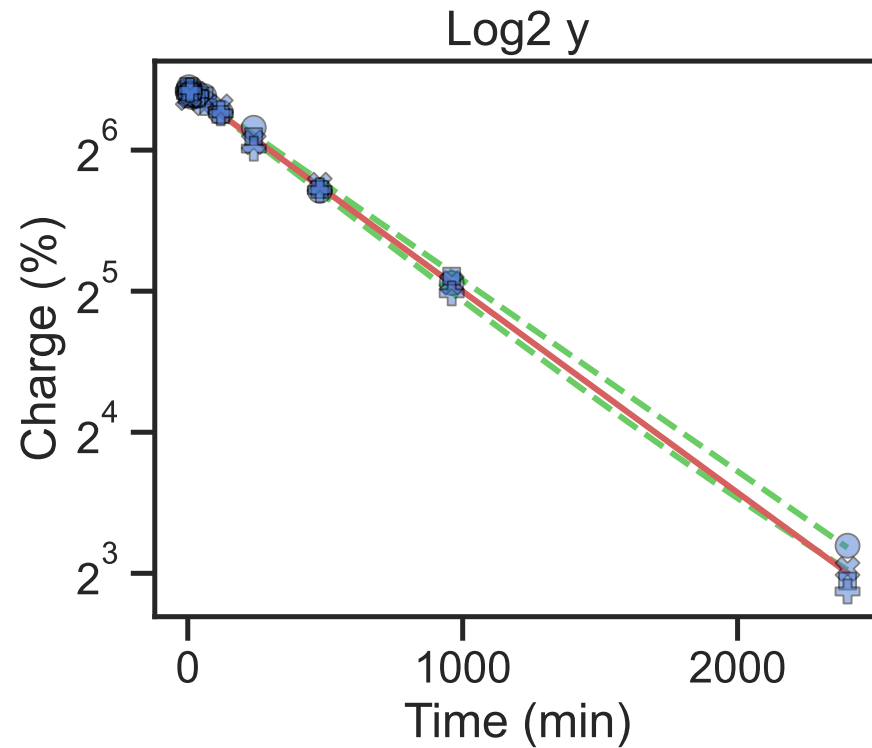
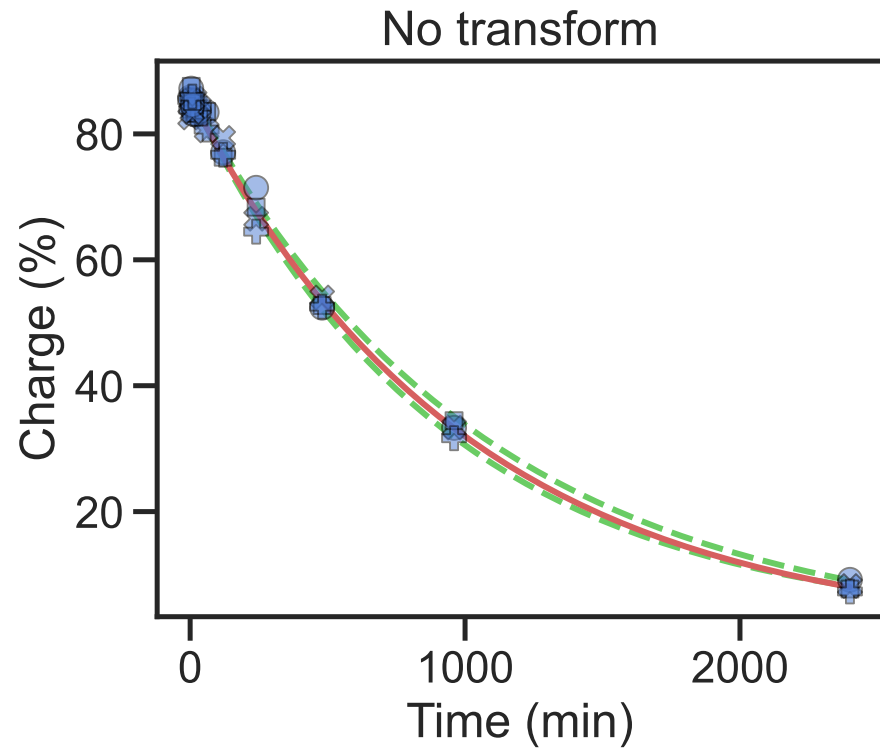


Ser-CGA-1-1 half-life=657 min, 95% CI (588; 688)



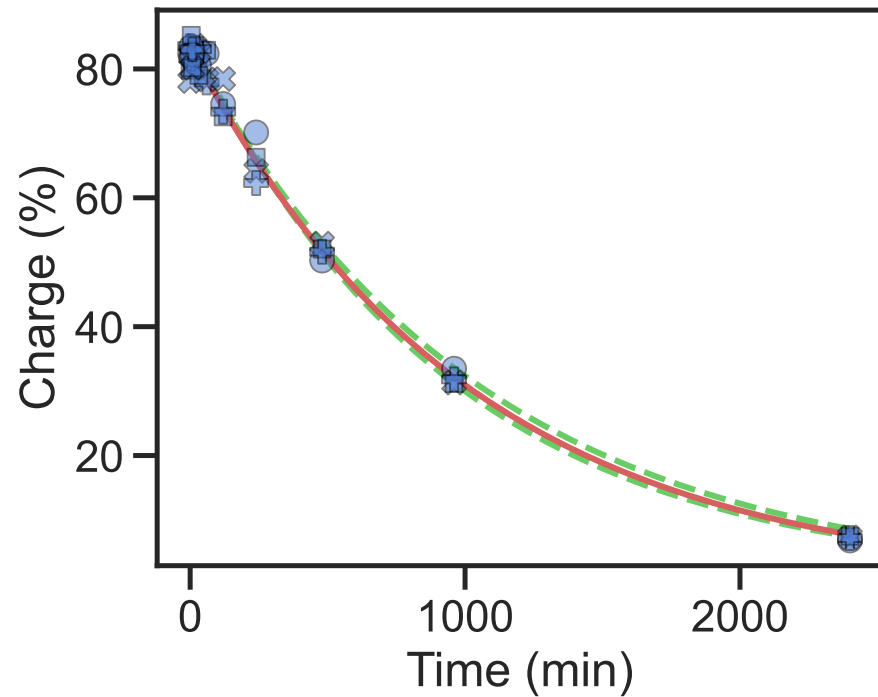


Ser-CGA-4-1 half-life=700 min, 95% CI (644; 738)

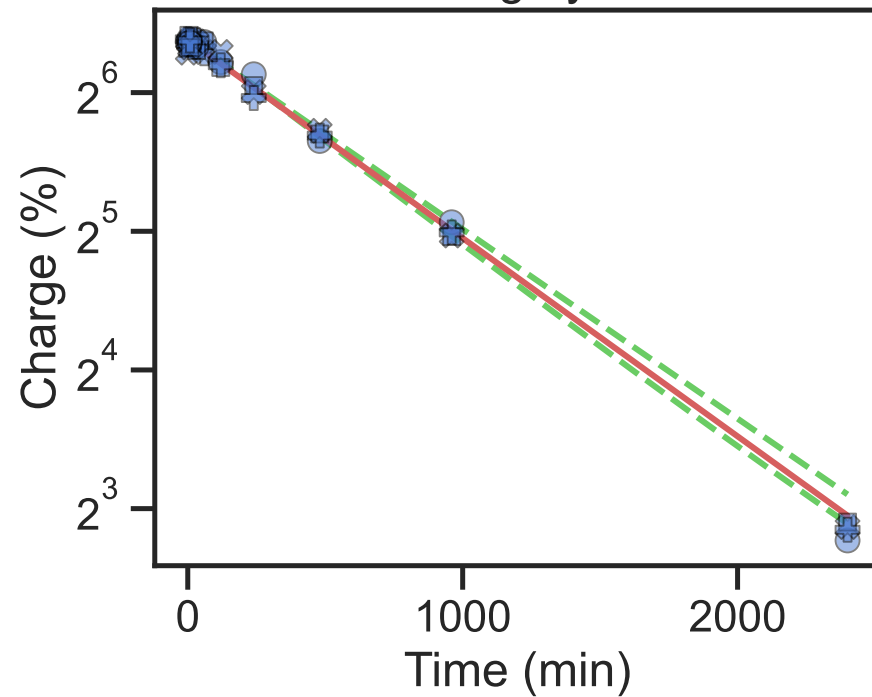


Ser-GCT-1-1 half-life=700 min, 95% CI (657; 732)

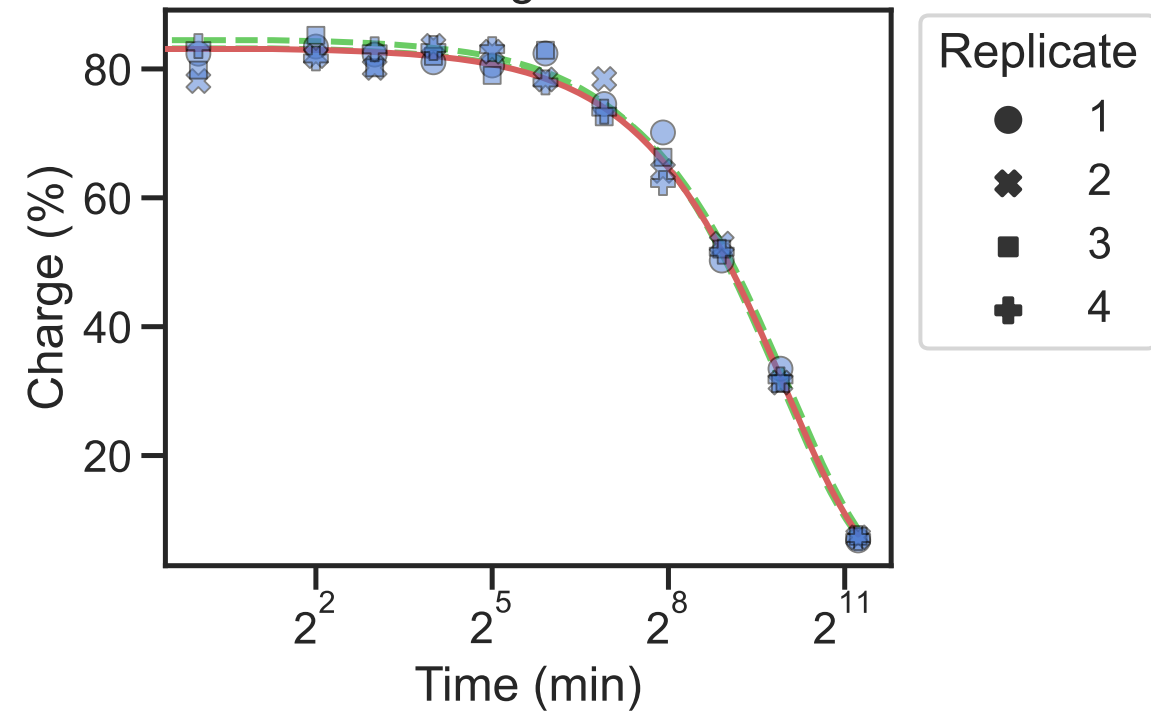
No transform



Log2 y



Log2 x

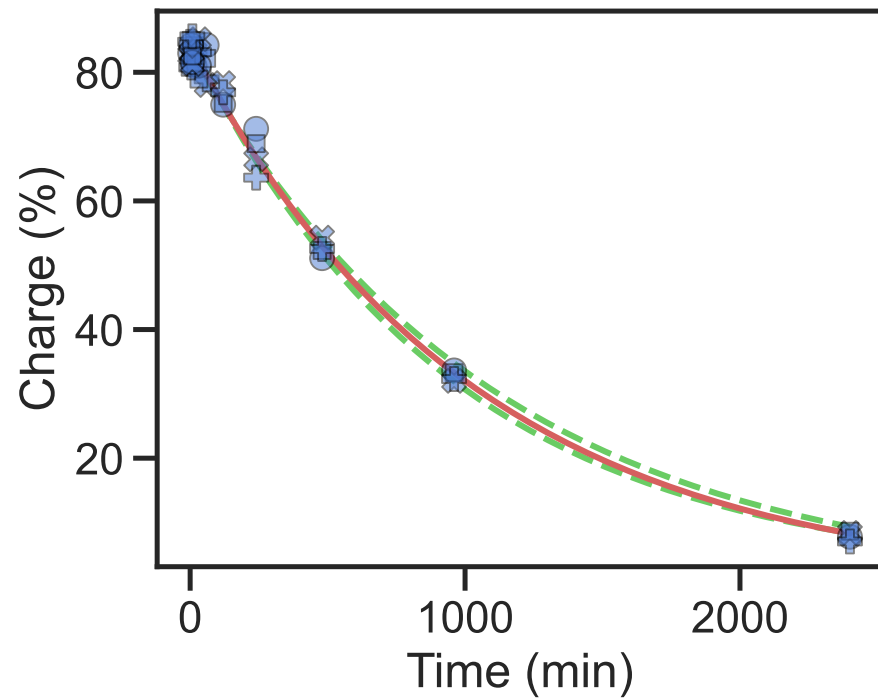


Replicate

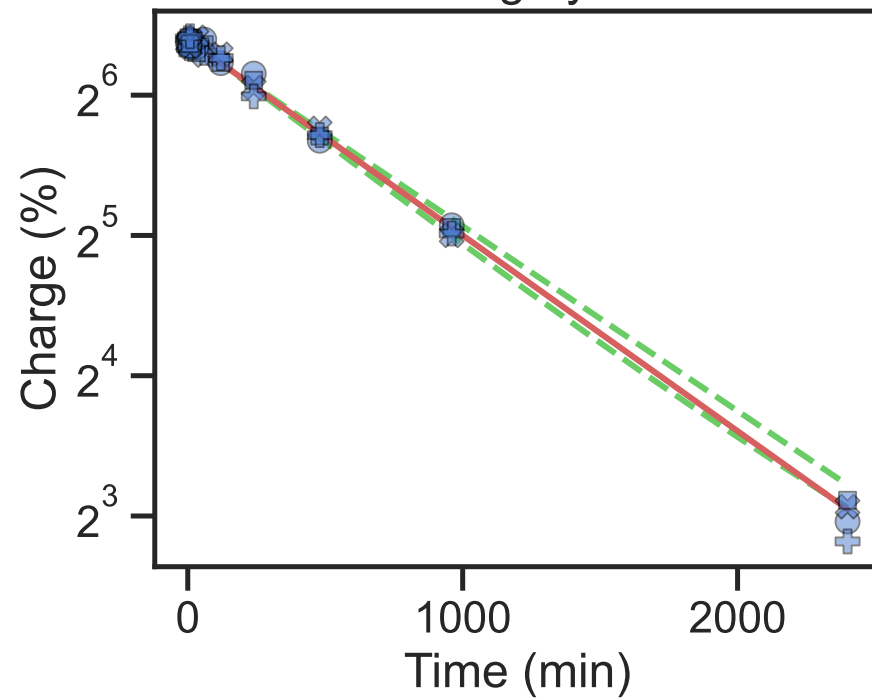
- 1
- ✕ 2
- 3
- ✚ 4

Ser-GCT-2-1 half-life=717 min, 95% CI (659; 759)

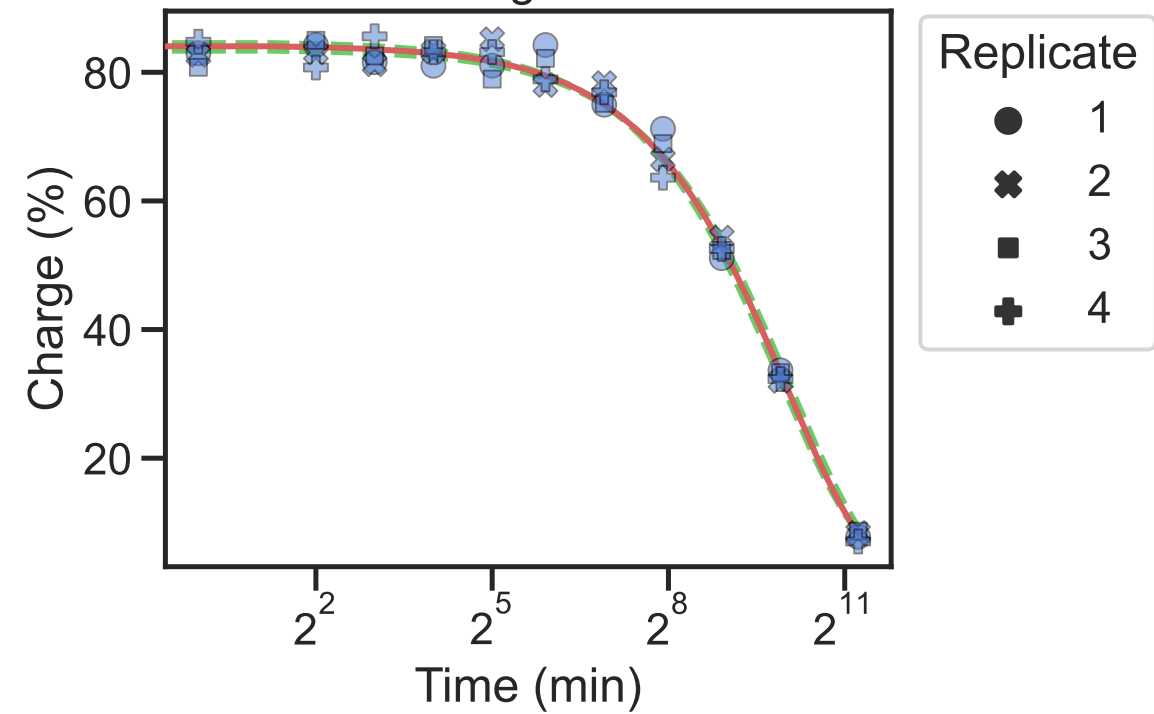
No transform



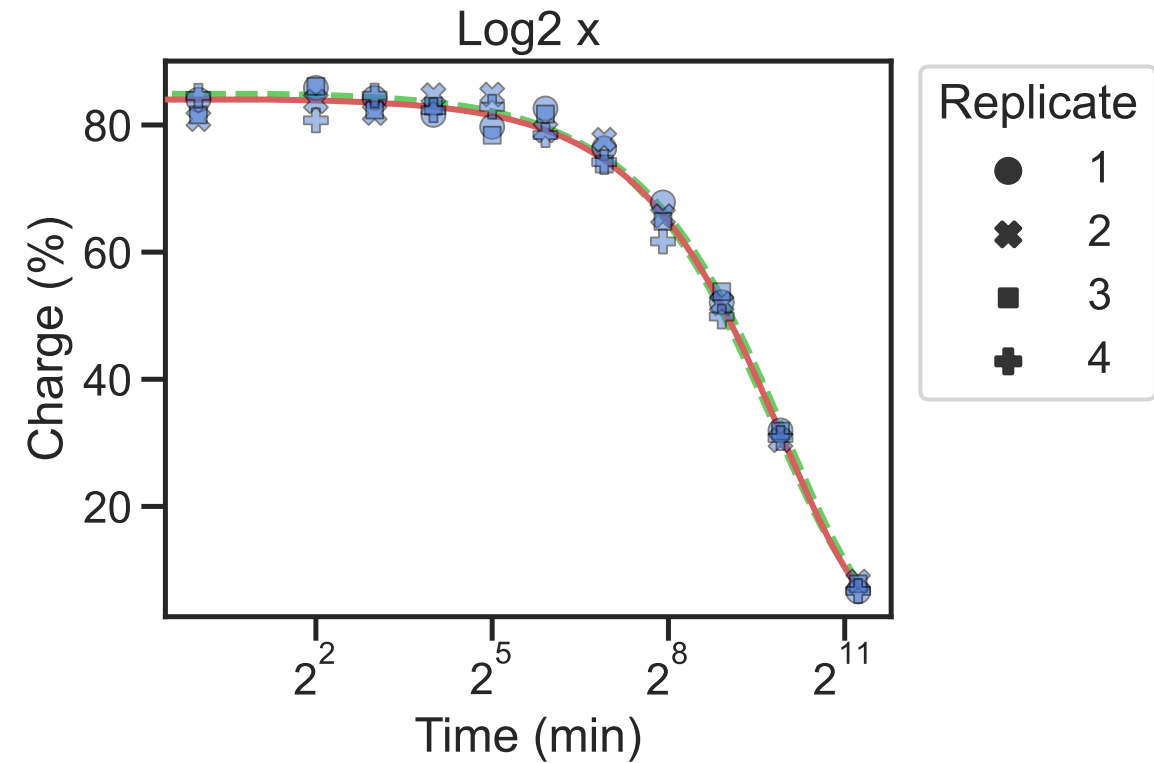
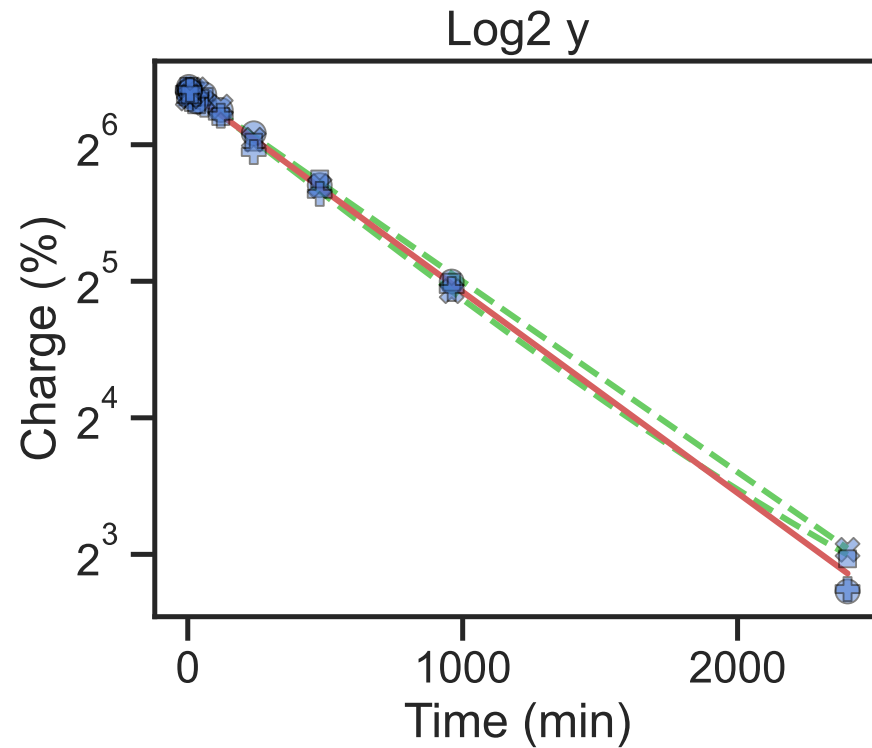
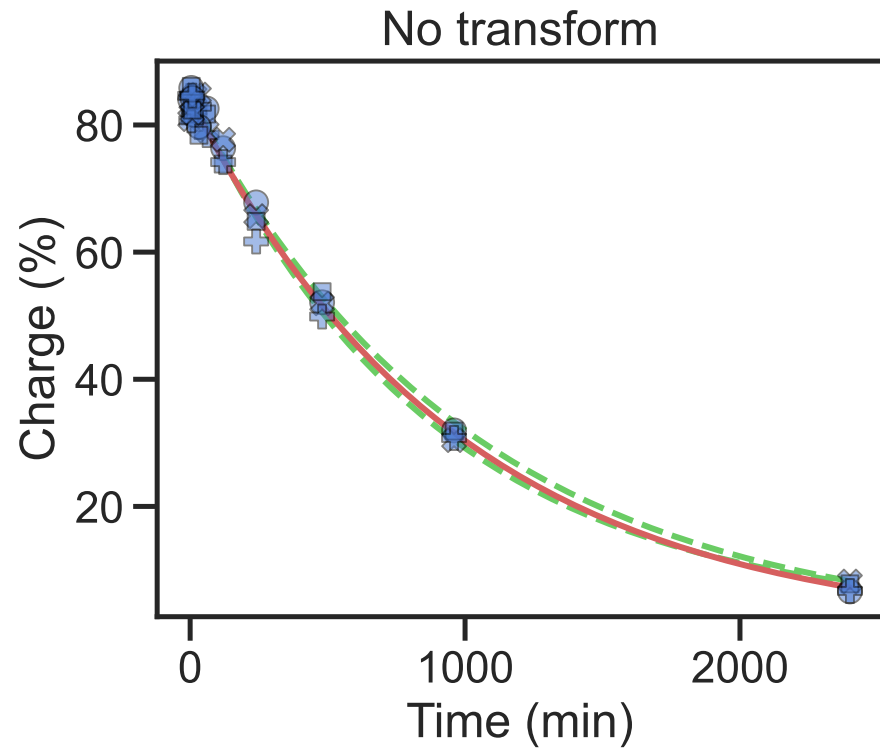
Log2 y



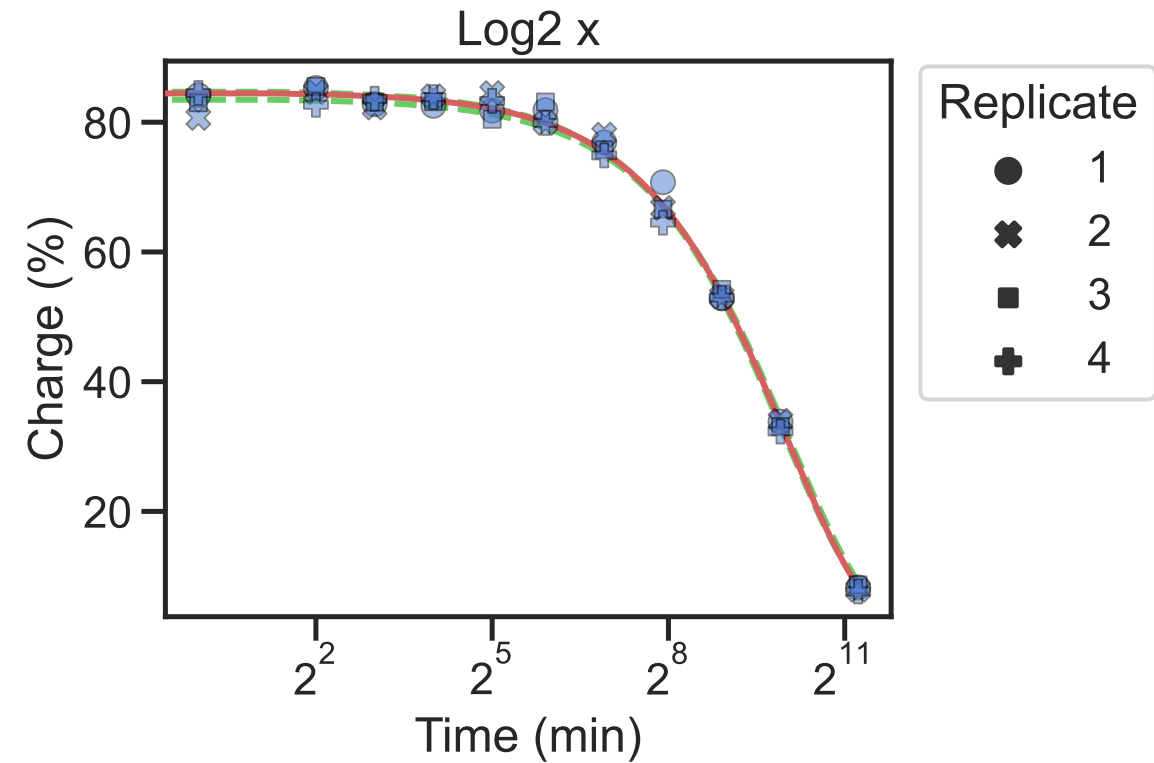
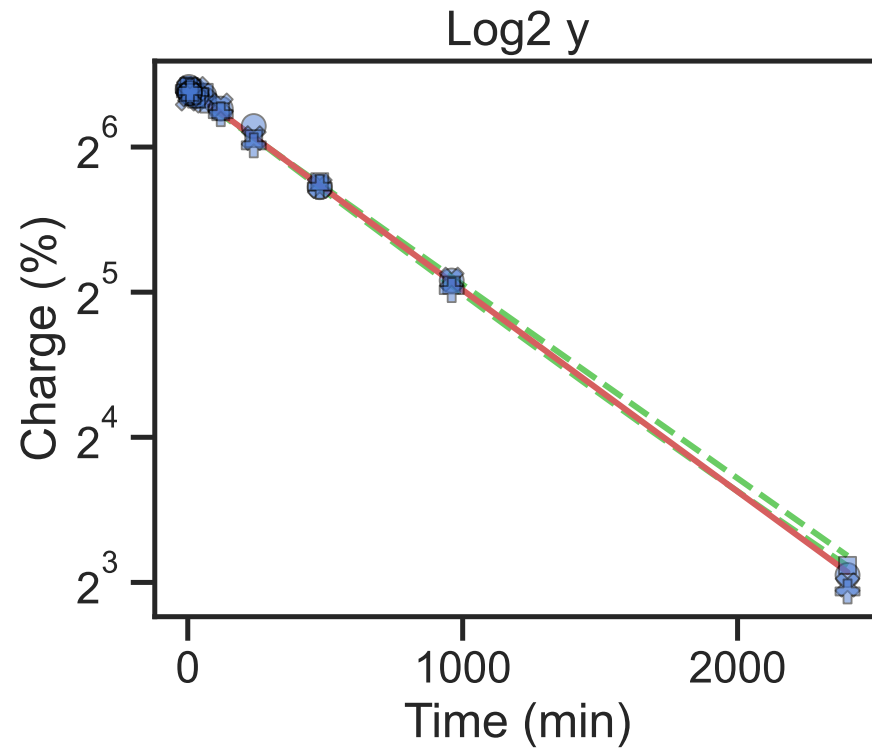
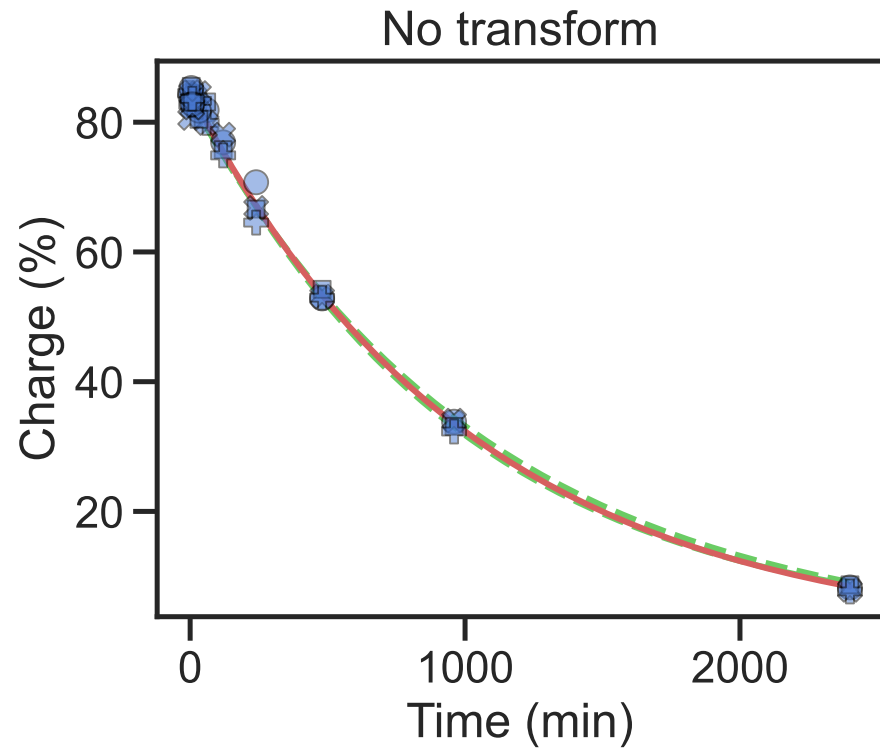
Log2 x



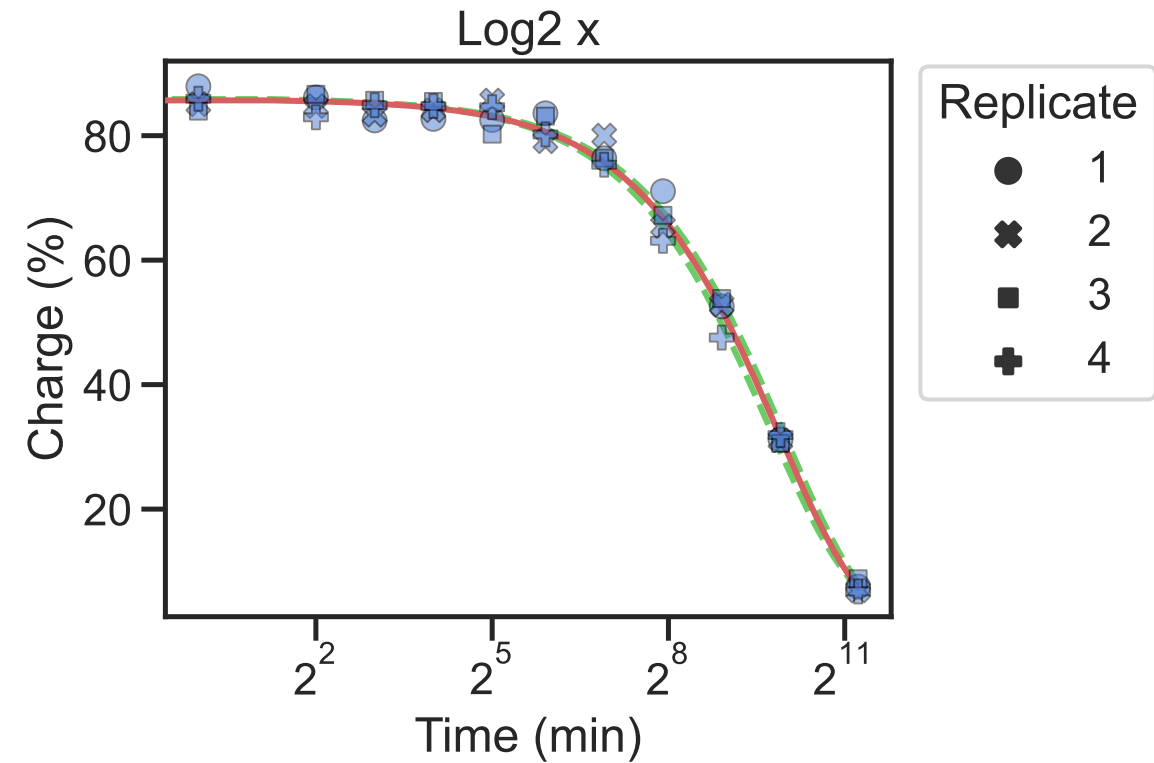
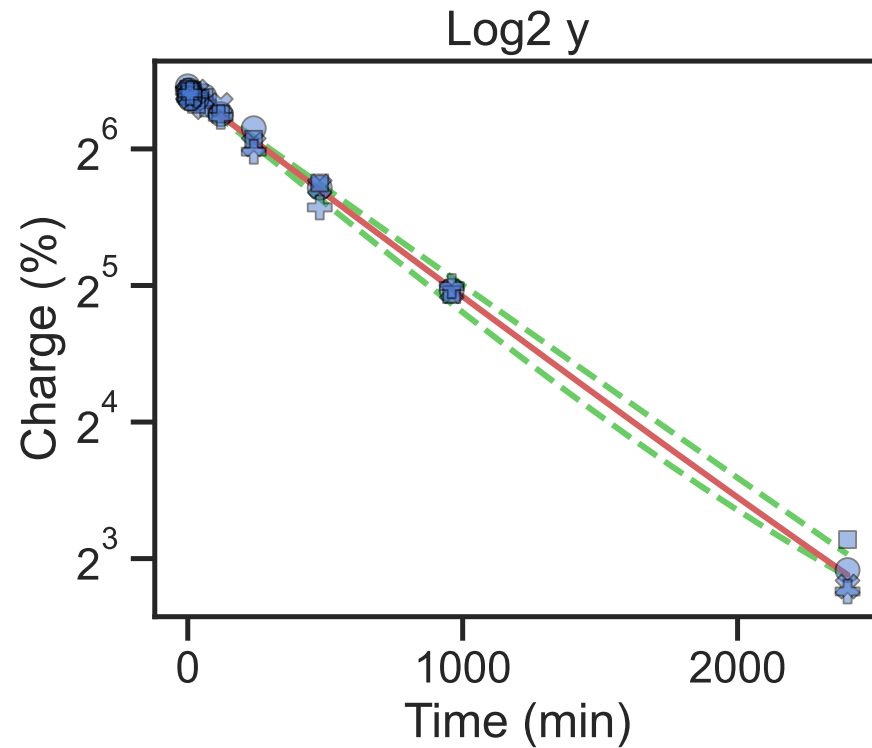
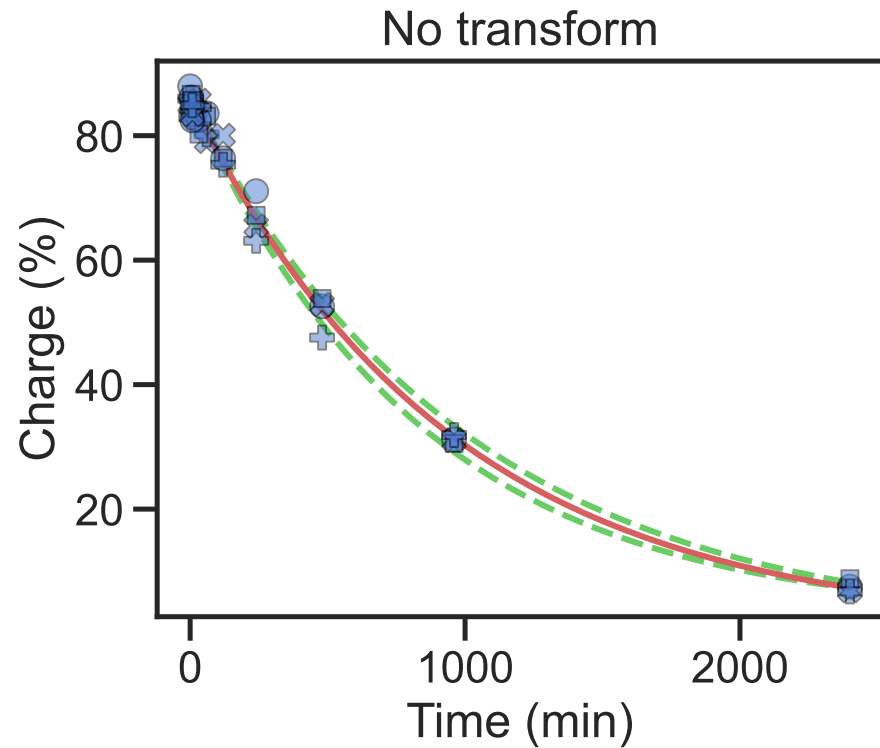
Ser-GCT-5-1 half-life=679 min, 95% CI (613; 716)



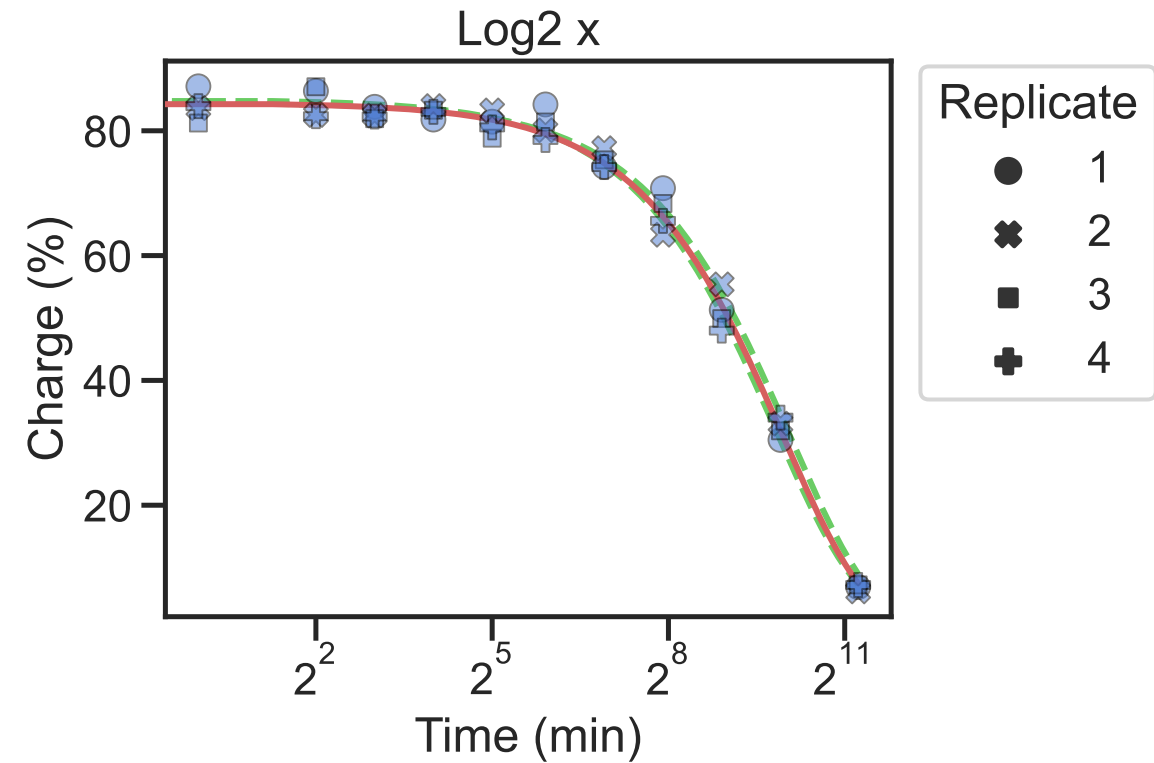
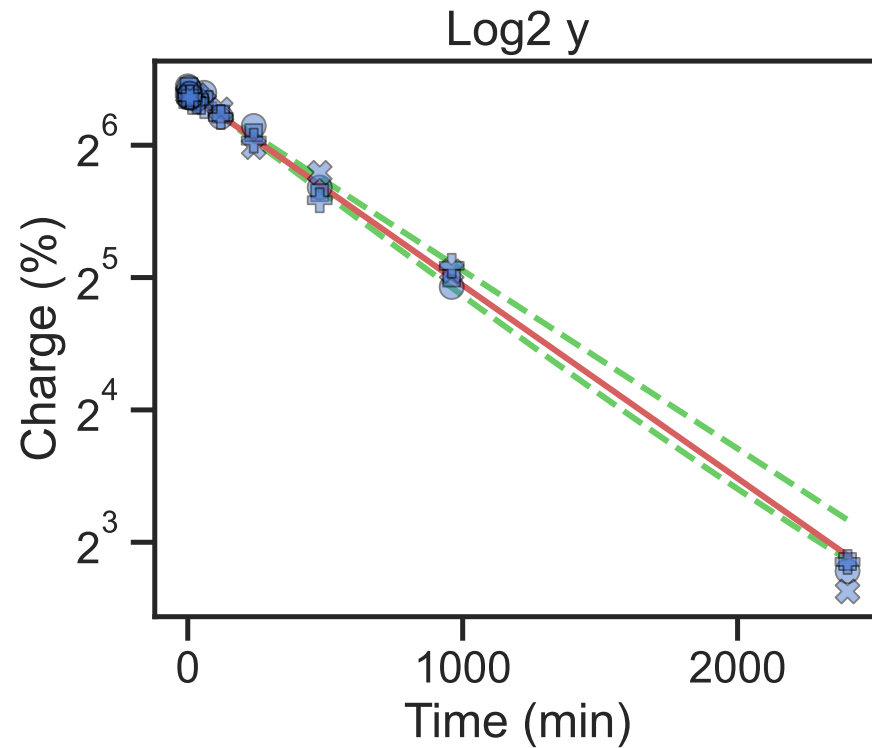
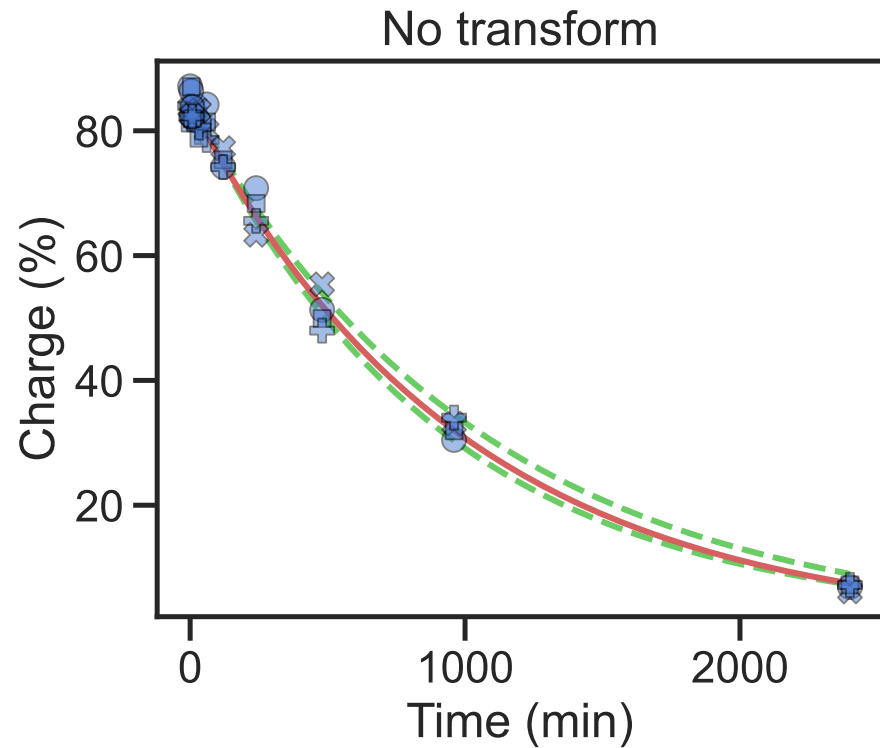
Ser-TGA-1-1 half-life=720 min, 95% CI (688; 749)



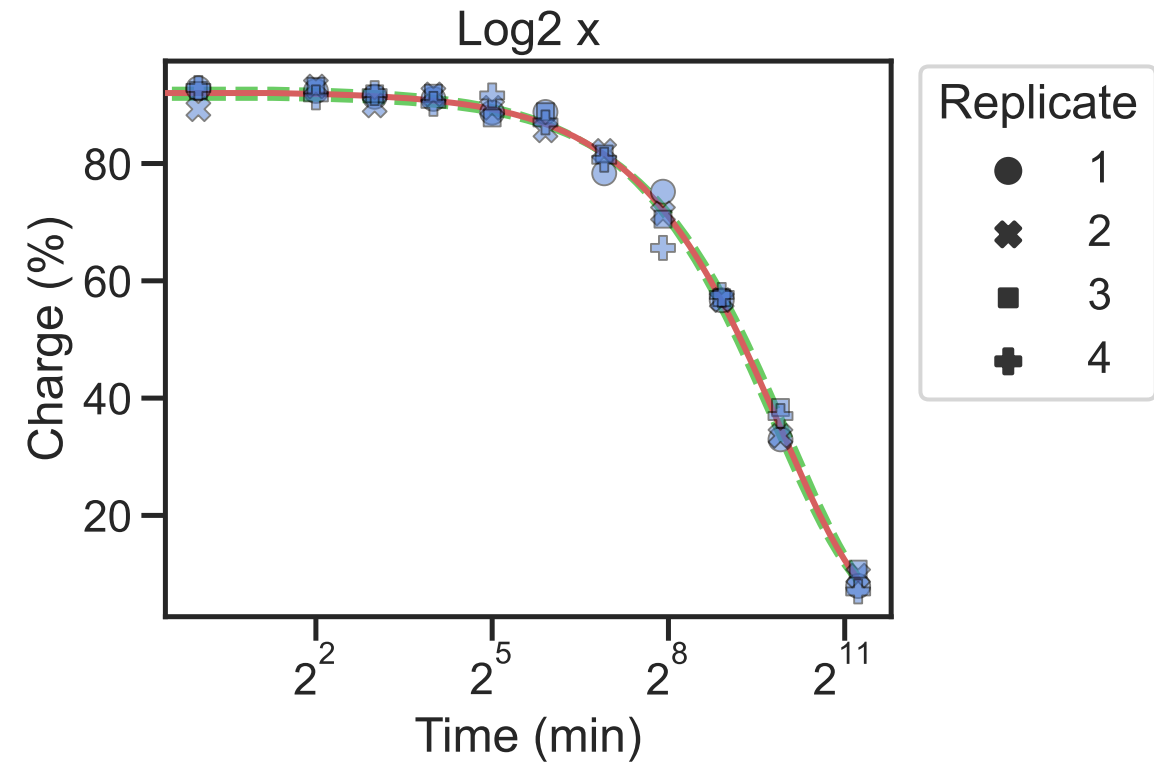
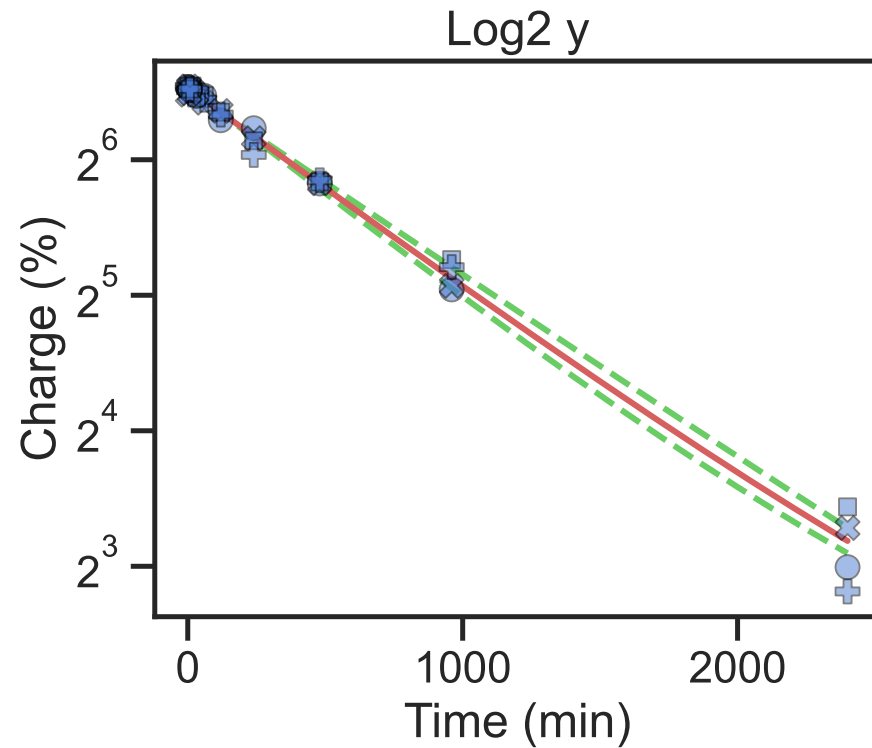
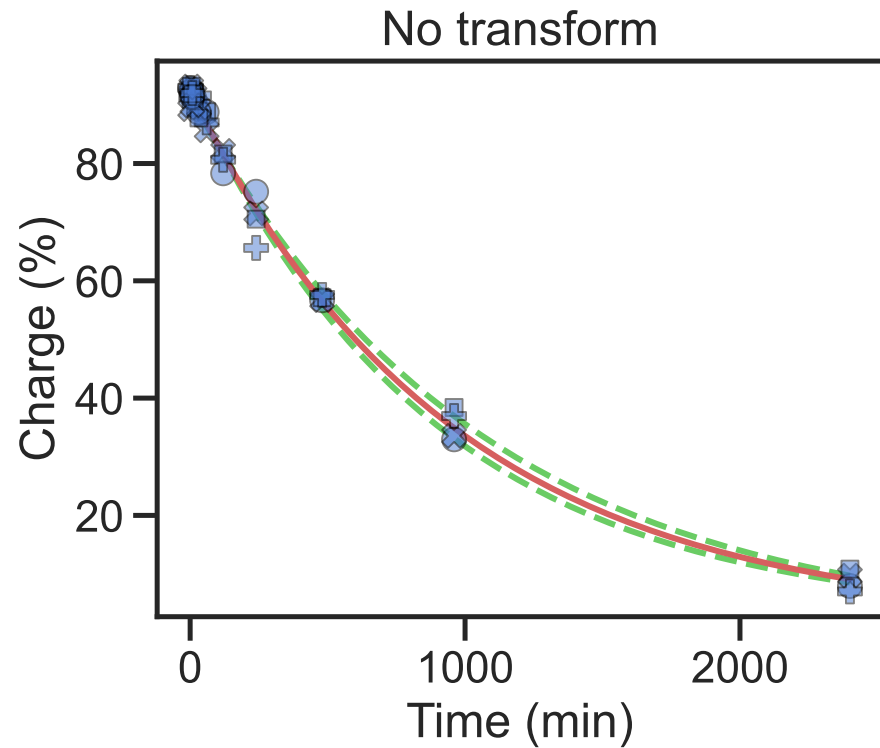
Ser-TGA-2-1 half-life=656 min, 95% CI (582; 700)



Ser-TGA-3-1 half-life=686 min, 95% CI (628; 743)

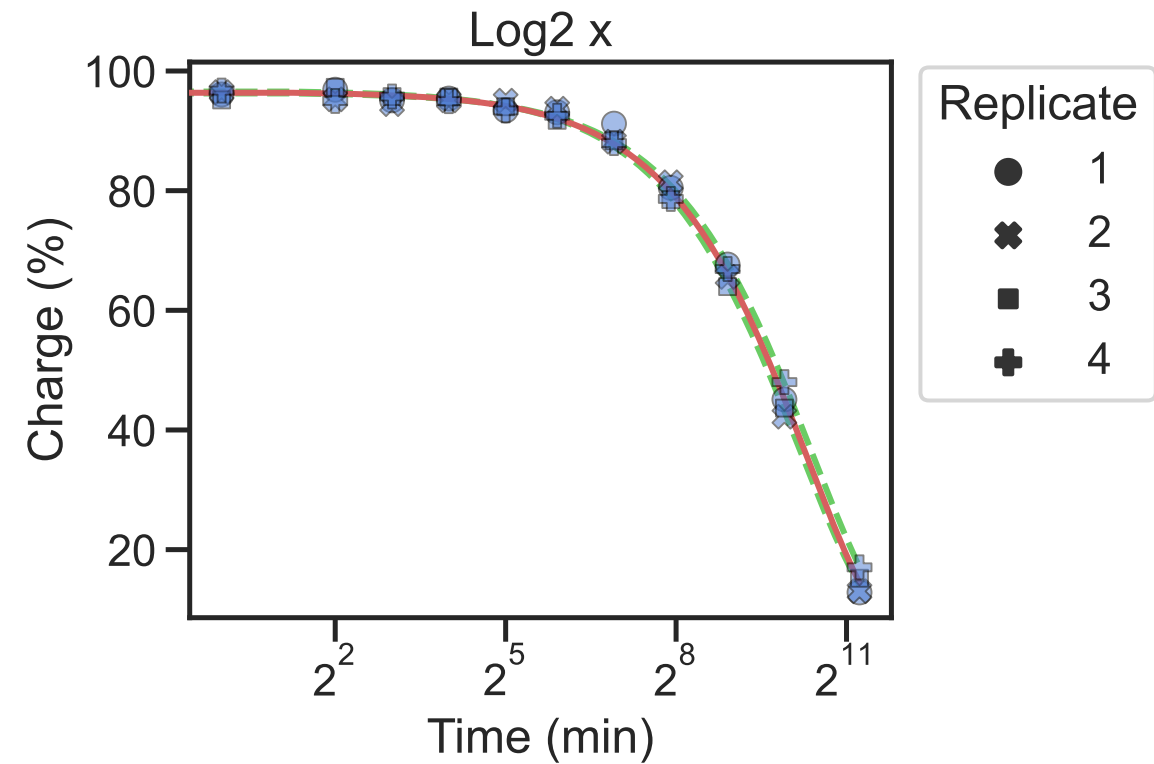
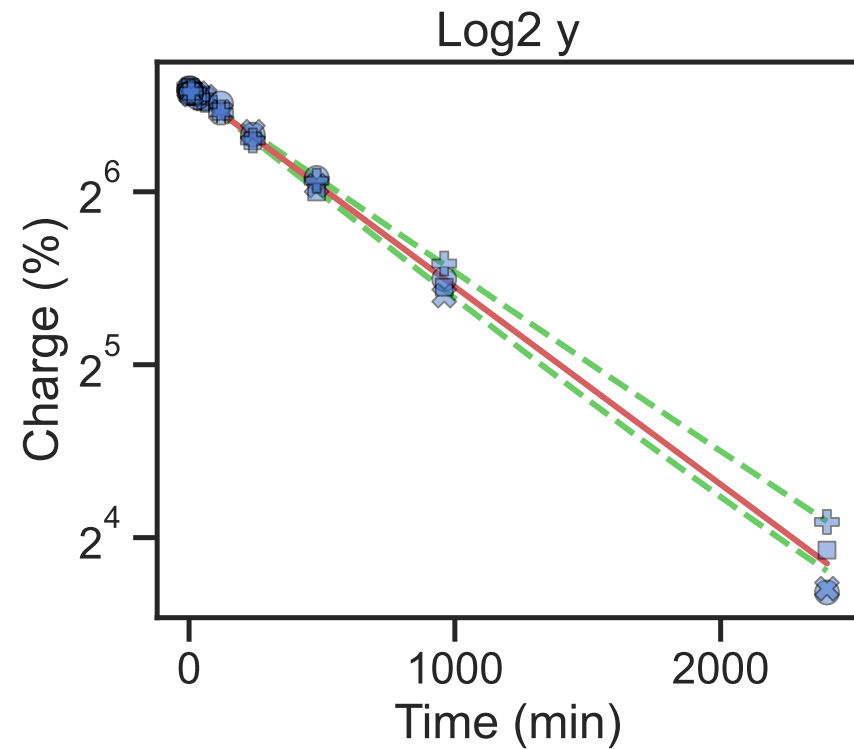
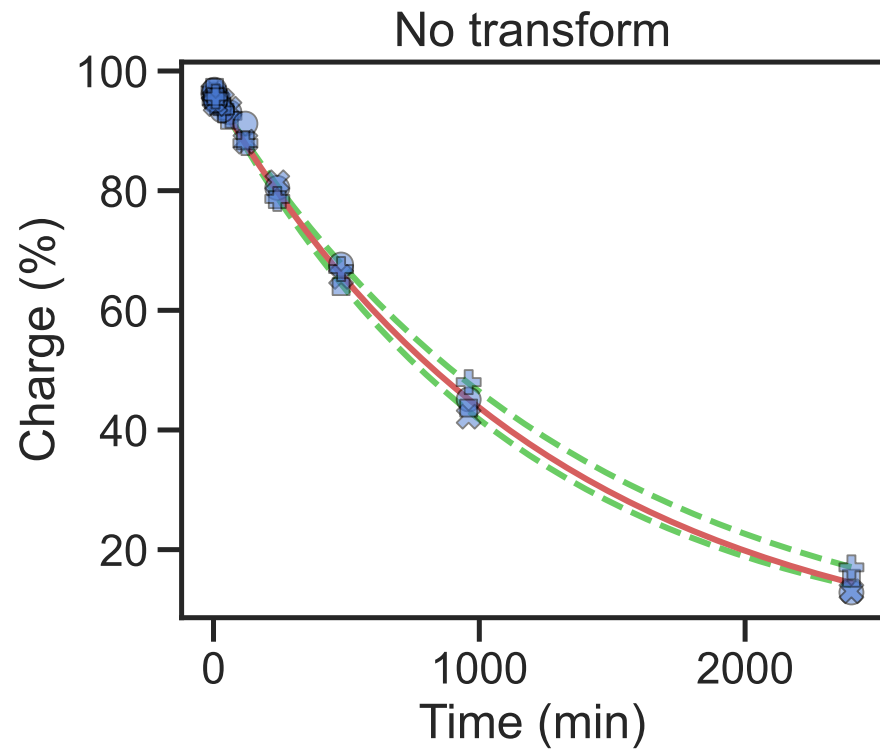


Ser-TGA-4-1 half-life=662 min, 95% CI (615; 728)

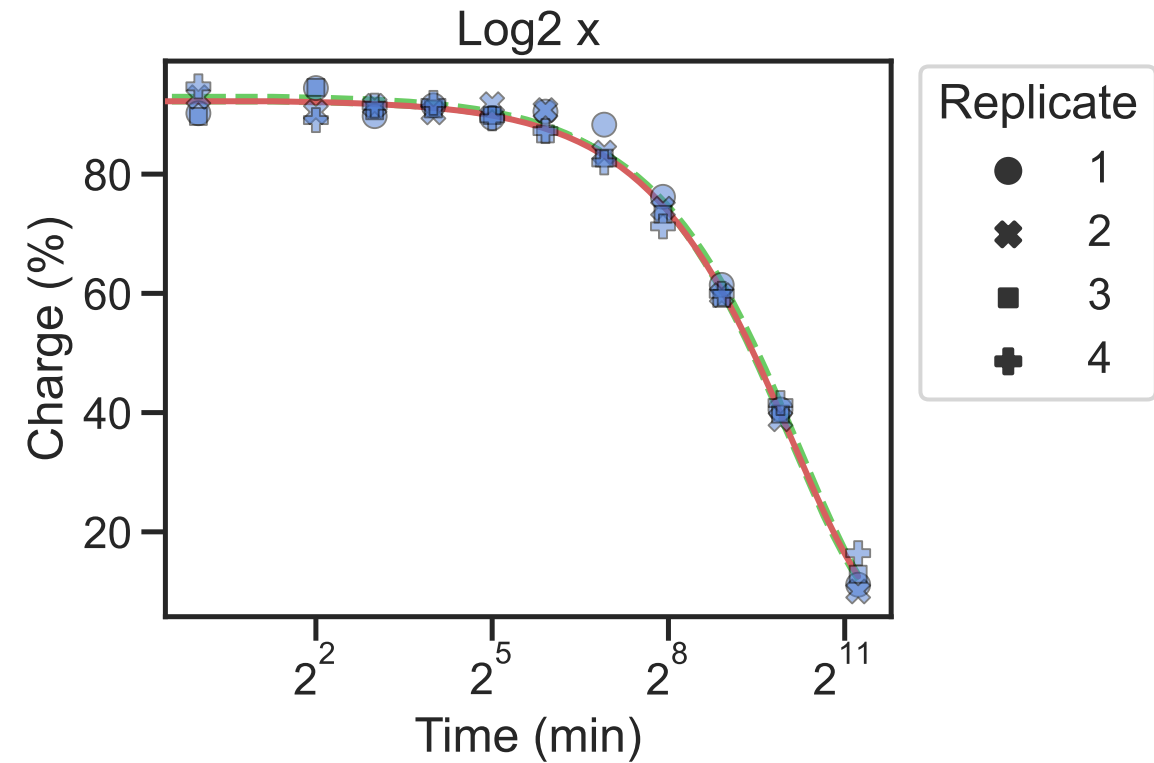
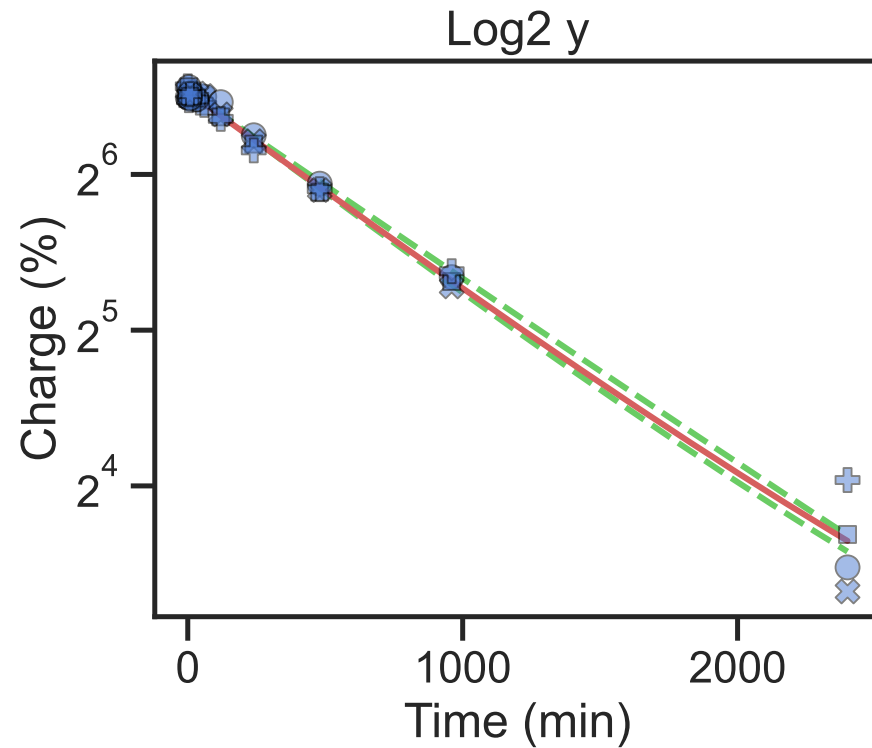
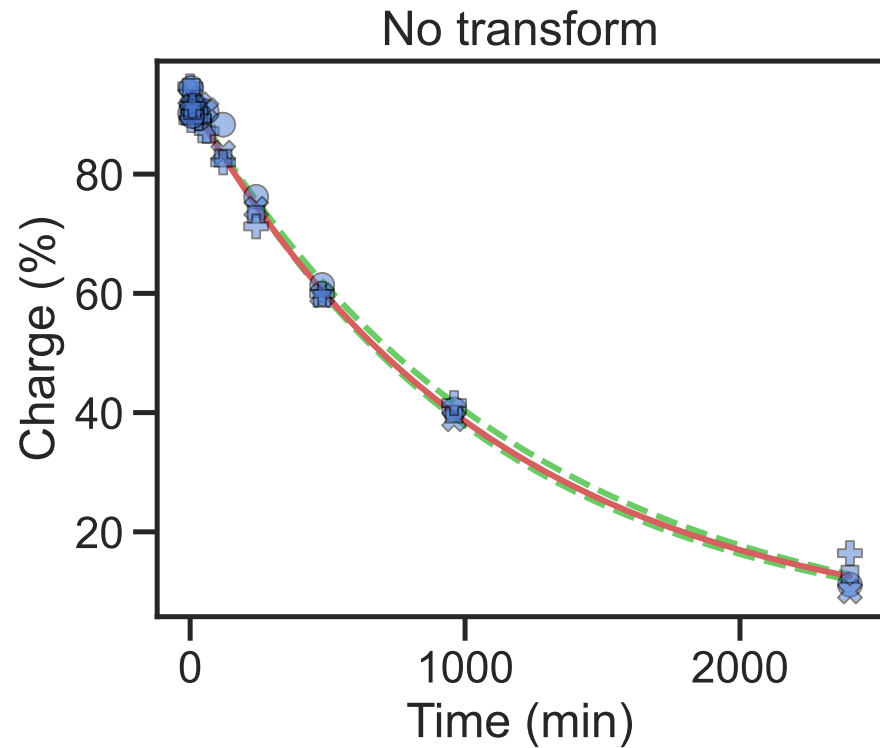




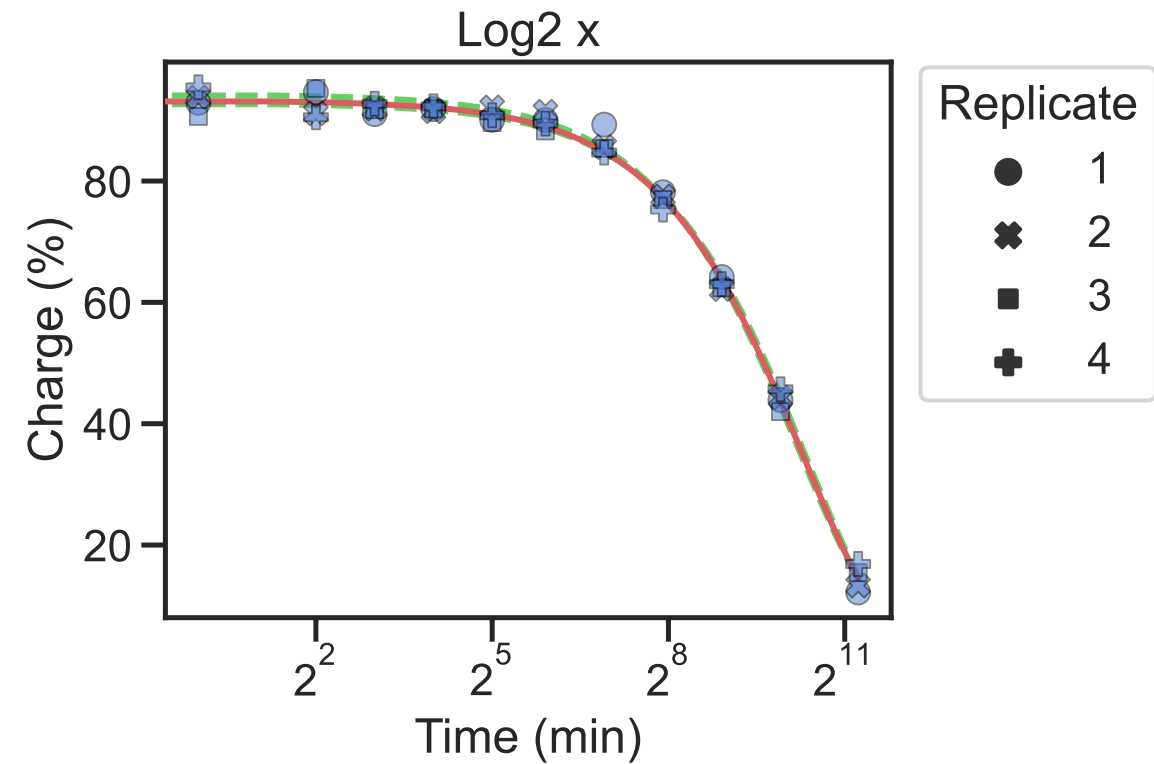
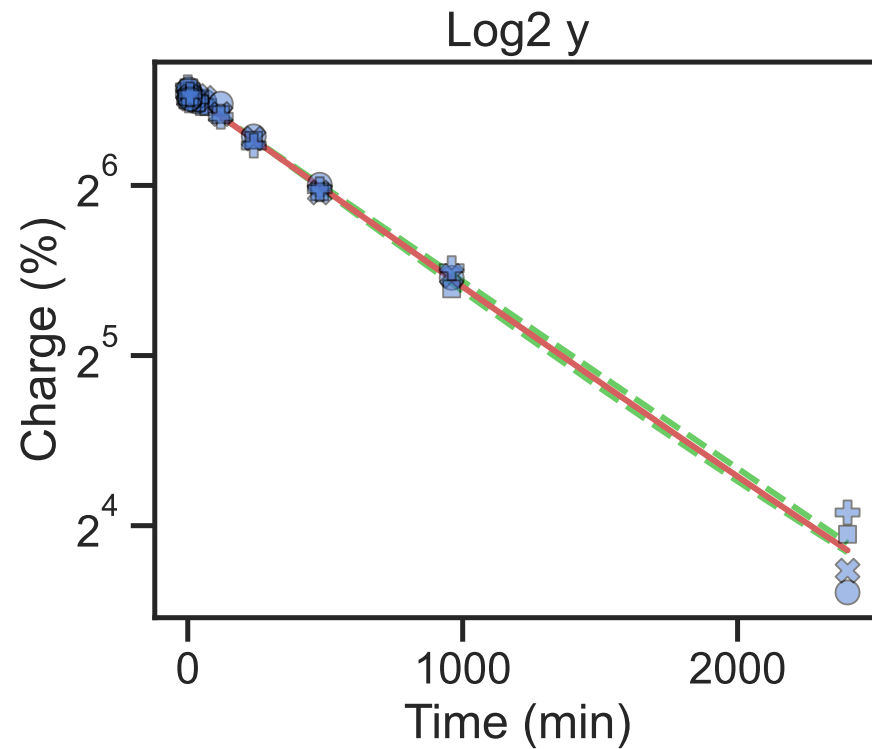
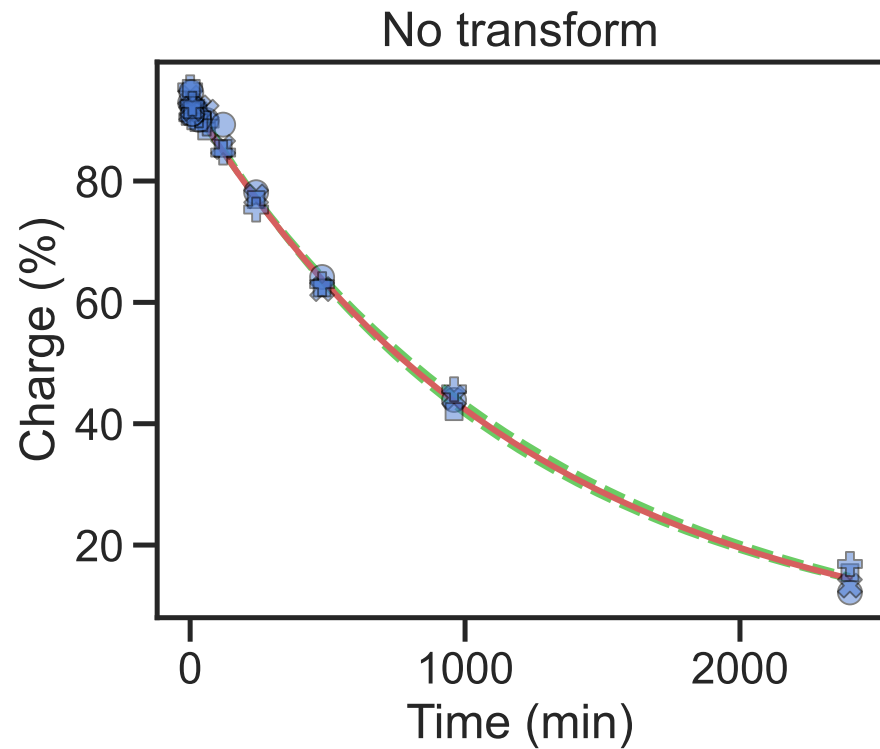
Thr-AGT-1-1 half-life=875 min, 95% CI (791; 933)



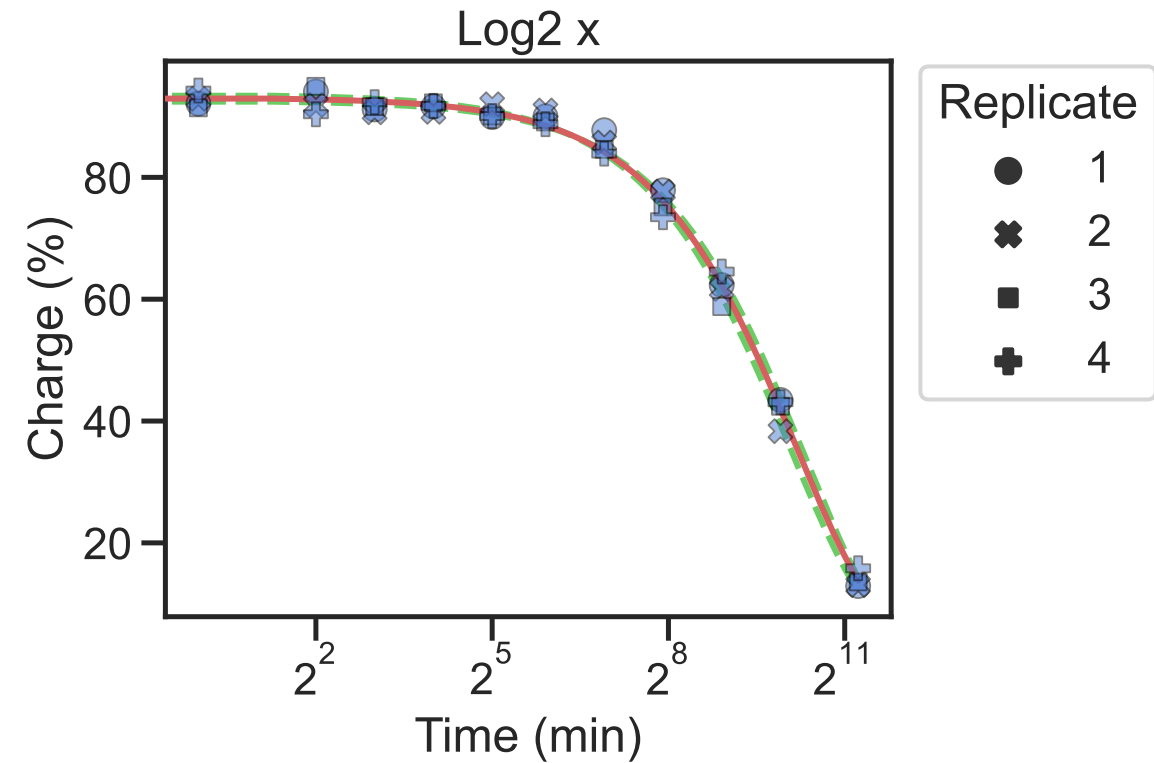
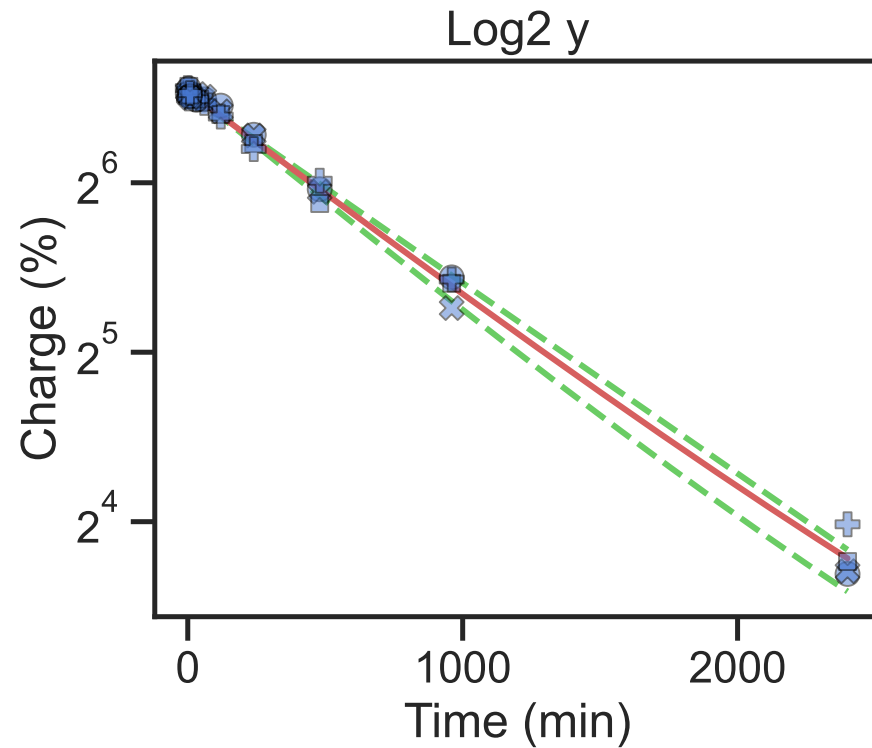
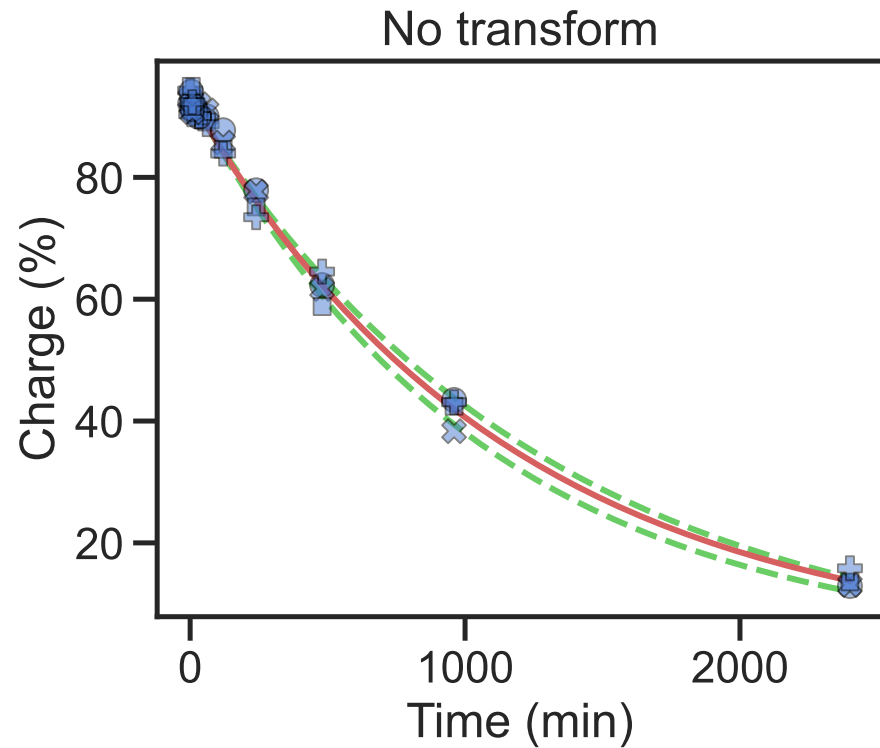
Thr-AGT-2-1 half-life=758 min, 95% CI (735; 828)



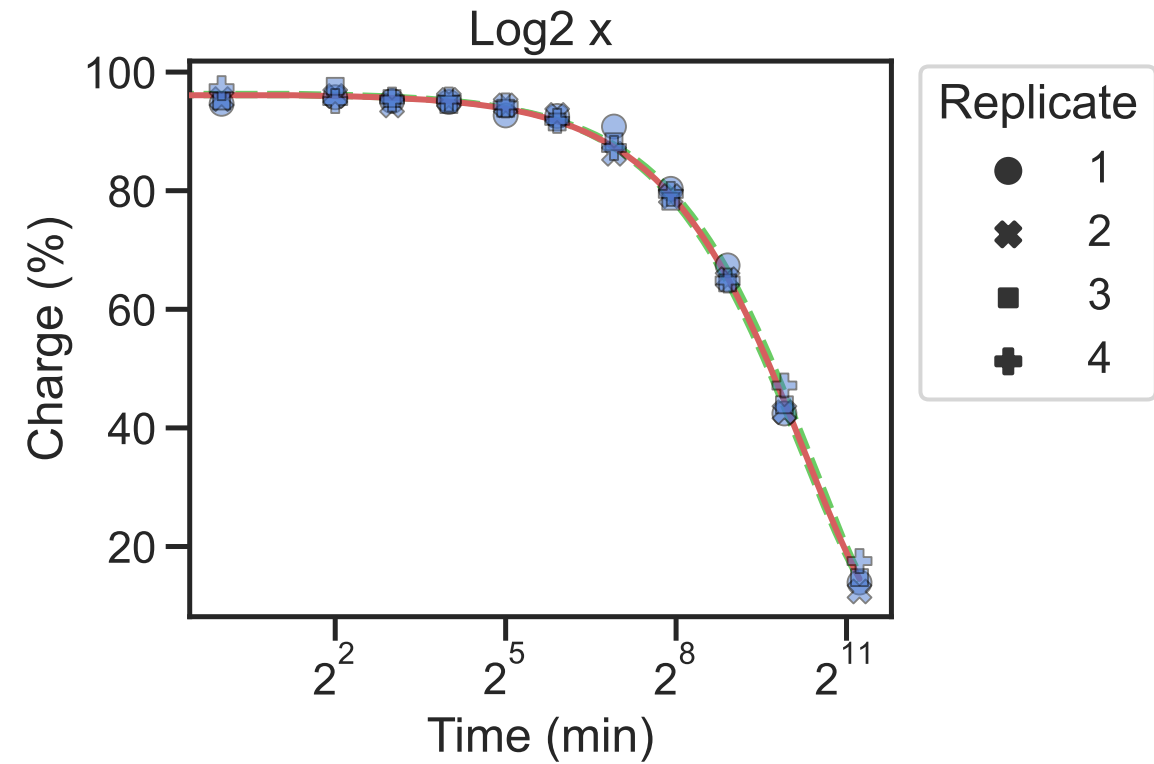
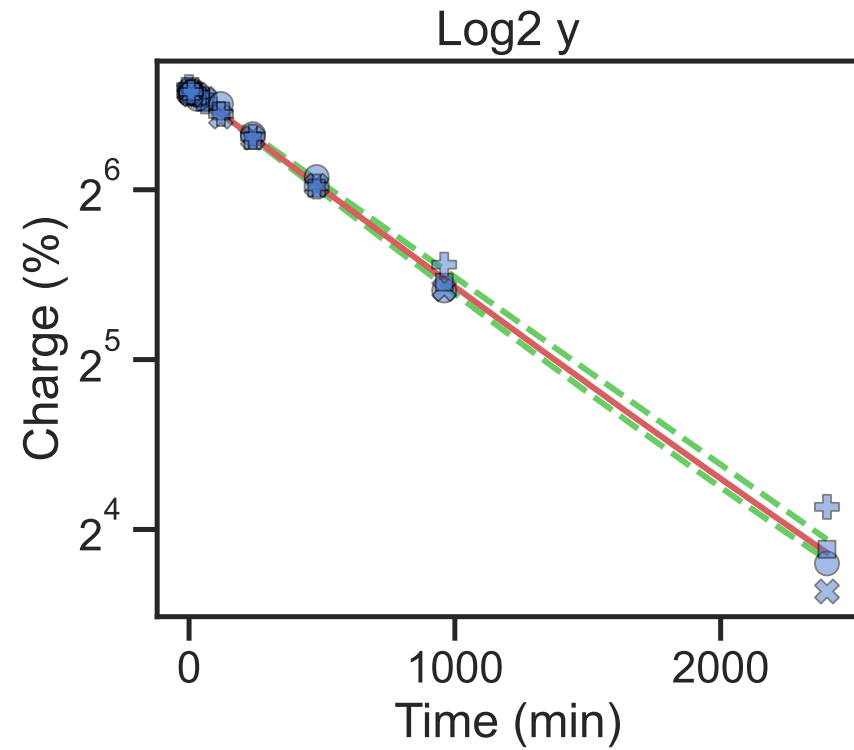
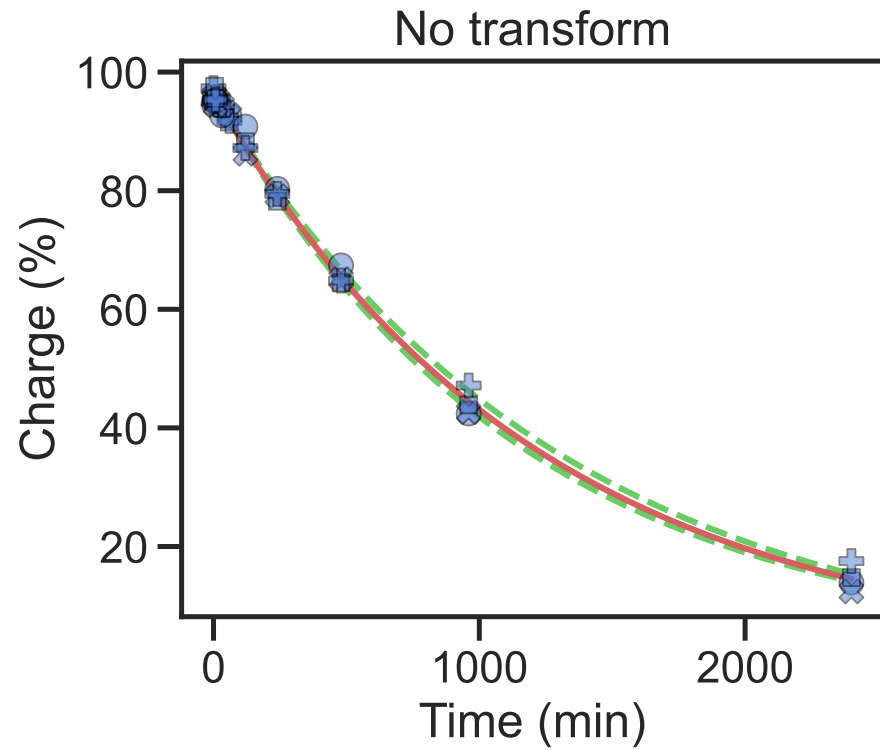
Thr-AGT-3-1 half-life=862 min, 95% CI (813; 909)



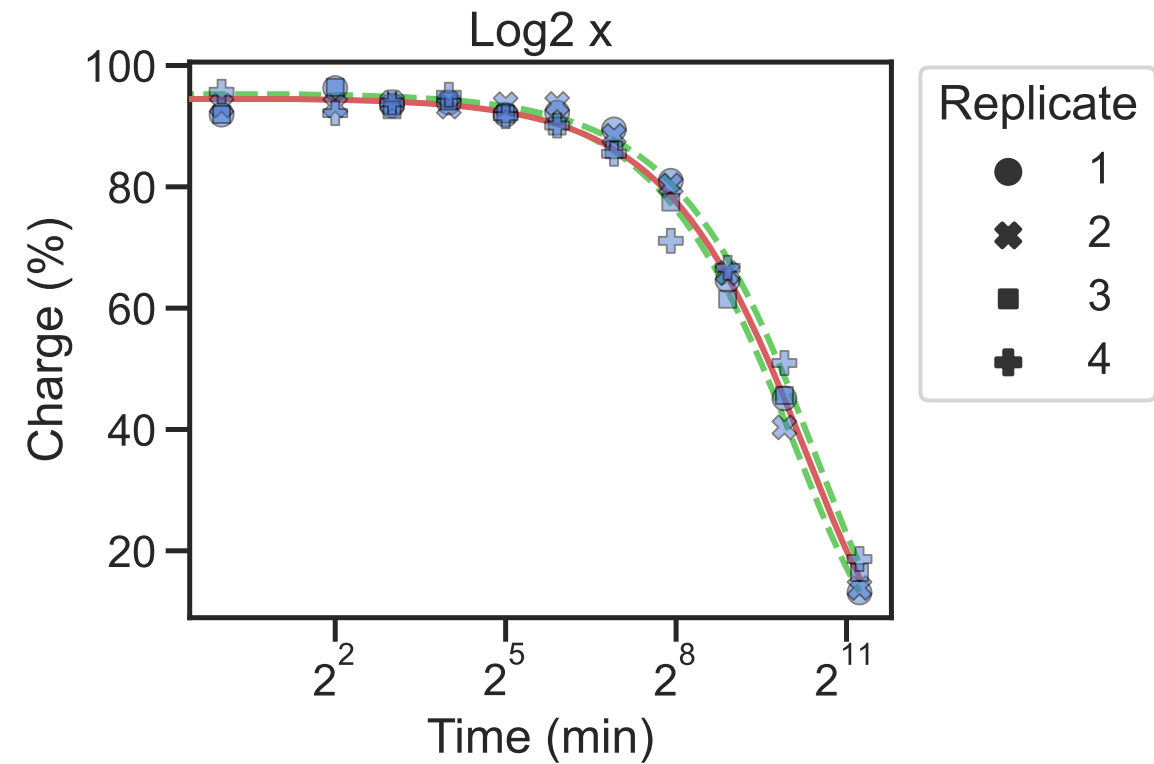
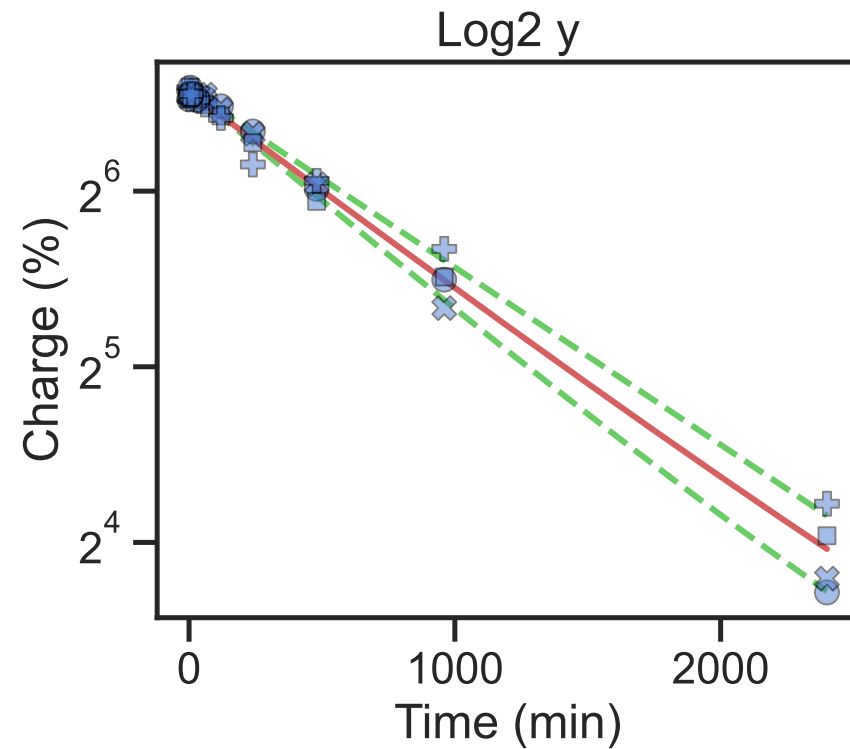
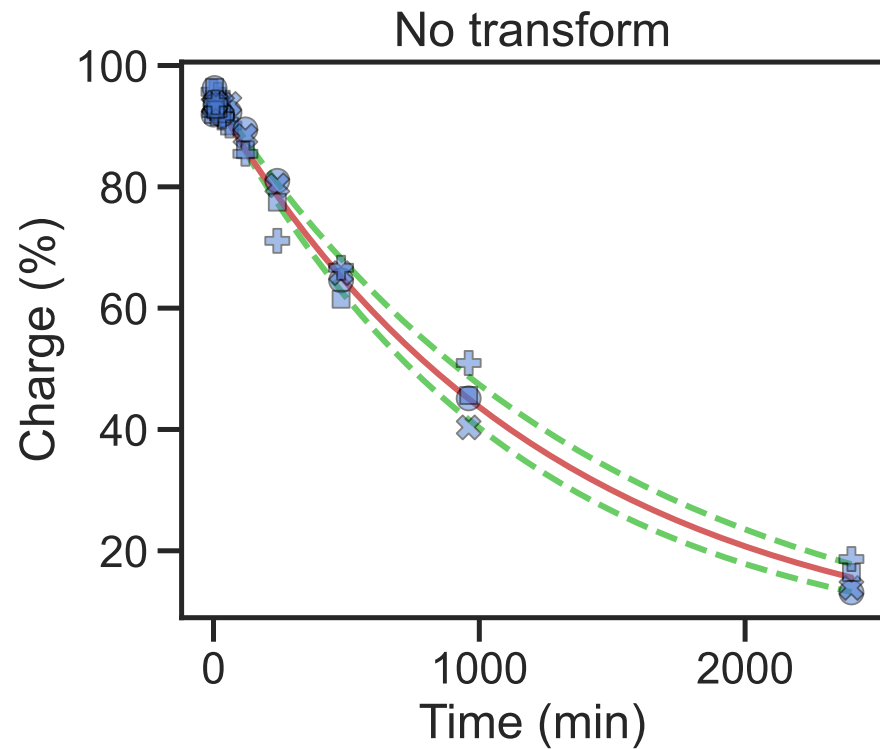
Thr-AGT-4-1 half-life=802 min, 95% CI (737; 889)



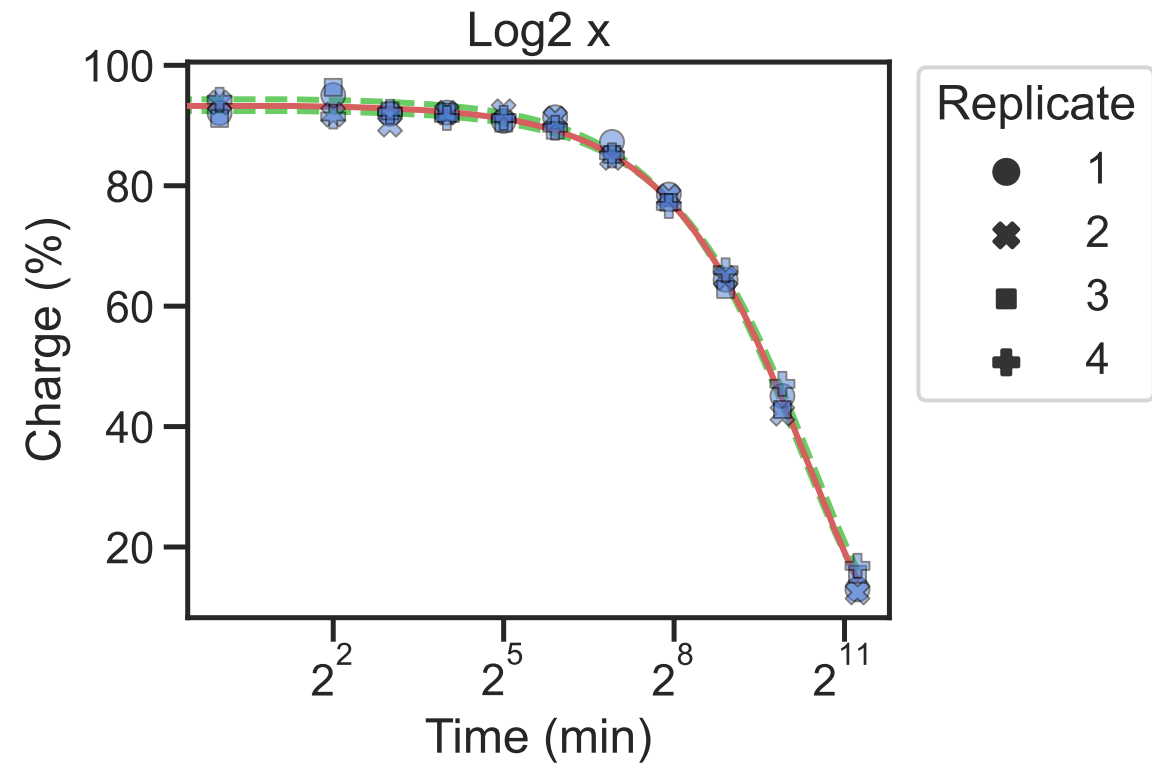
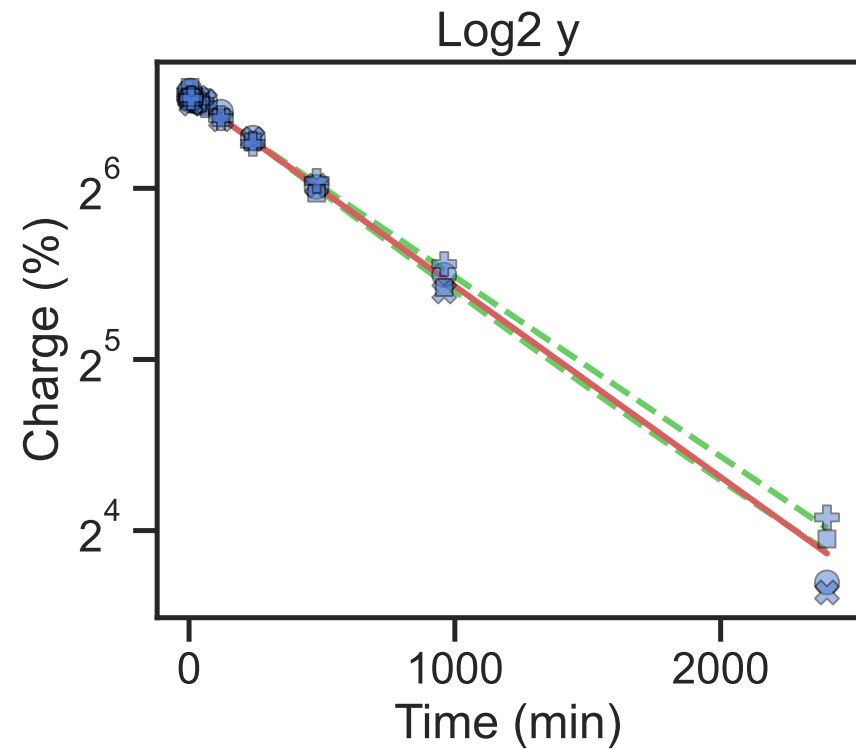
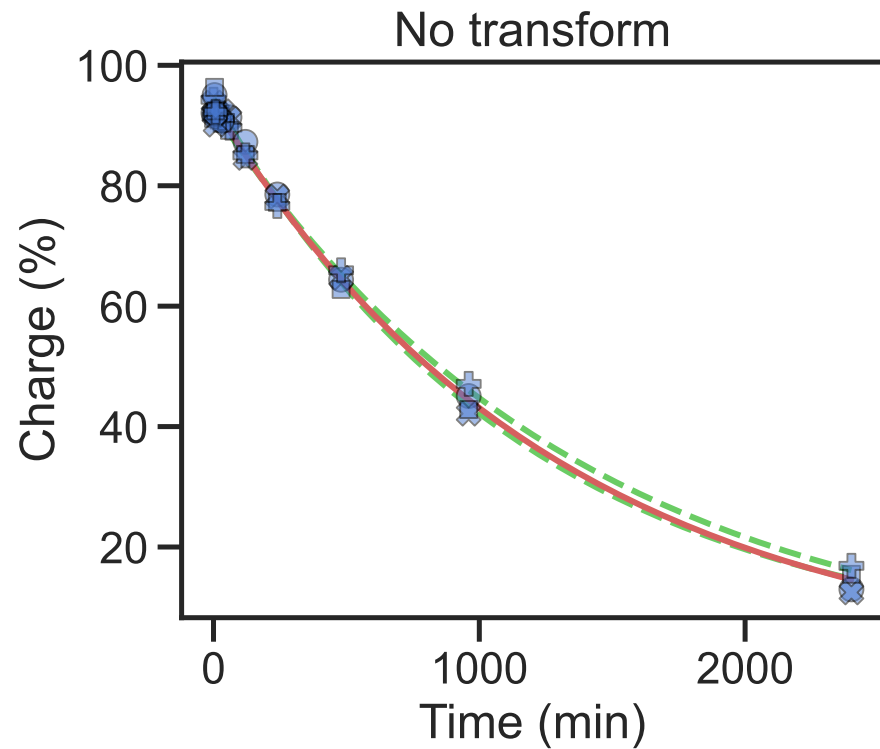
Thr-AGT-5-1 half-life=843 min, 95% CI (796; 906)



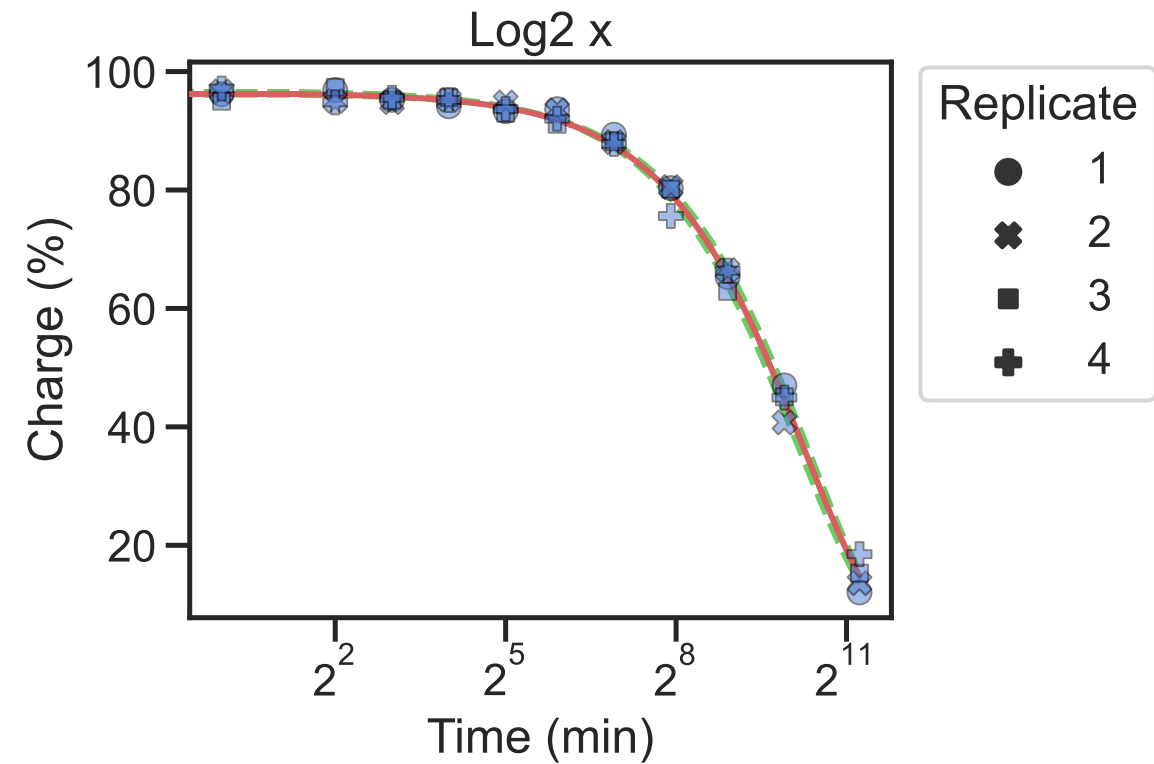
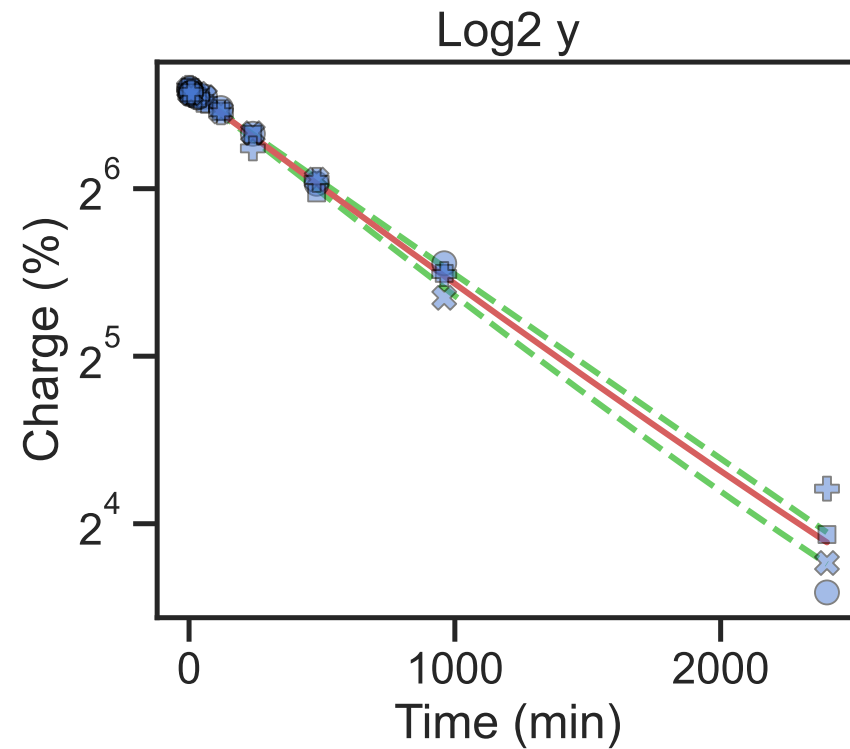
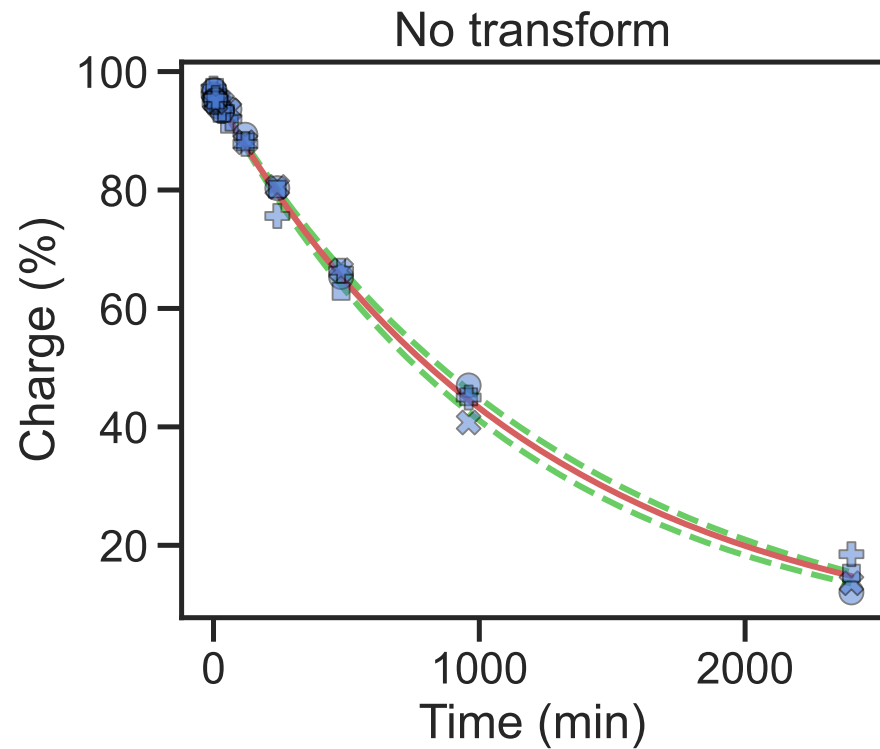
Thr-AGT-6-1 half-life=869 min, 95% CI (770; 990)



Thr-CGT-1-1 half-life=896 min, 95% CI (824; 953)



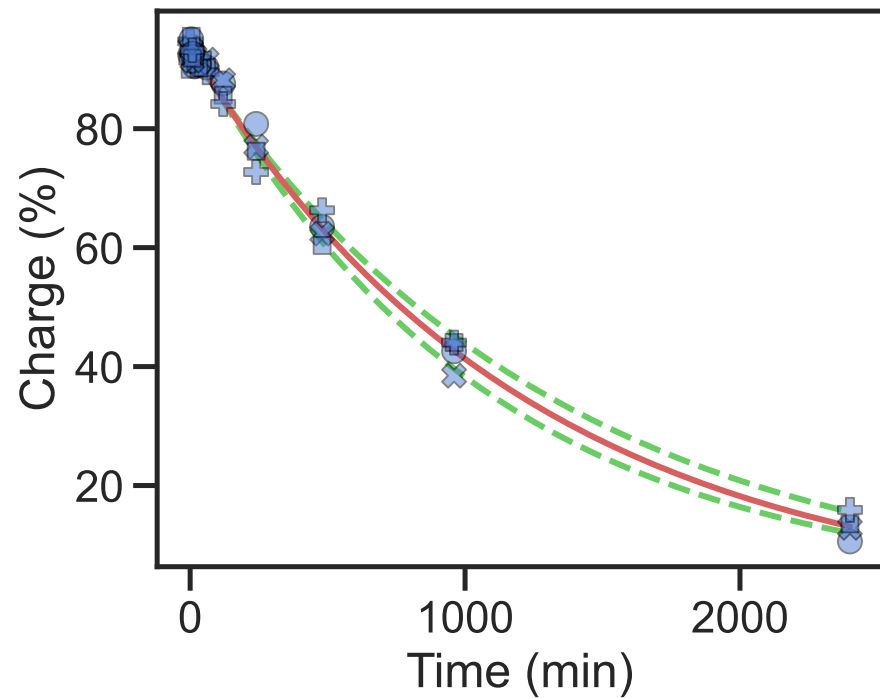
Thr-CGT-2-1 half-life=837 min, 95% CI (776; 909)



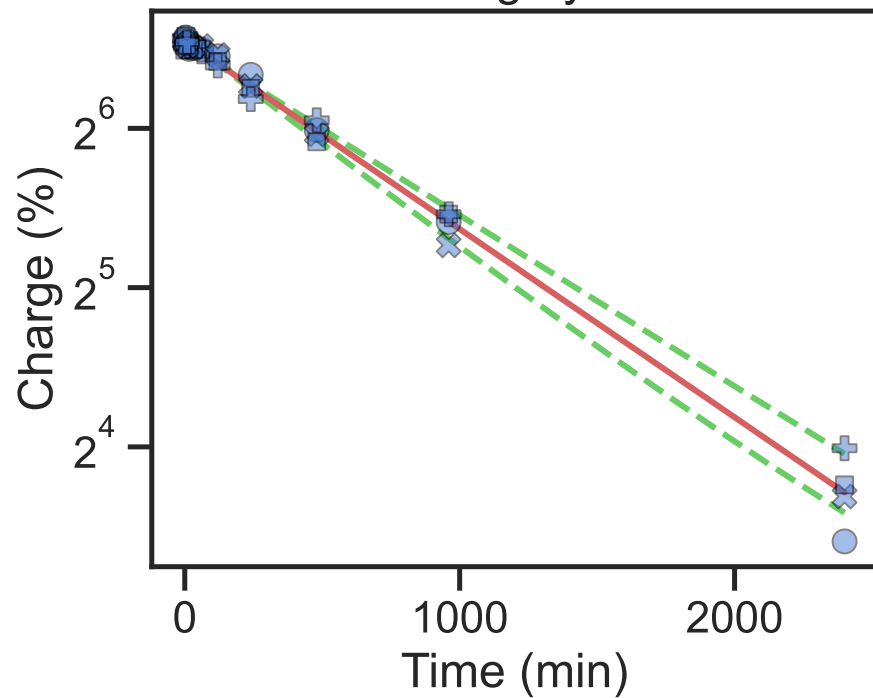


Thr-CGT-3-1 half-life=846 min, 95% CI (733; 914)

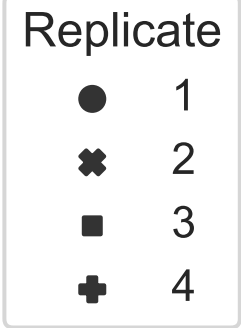
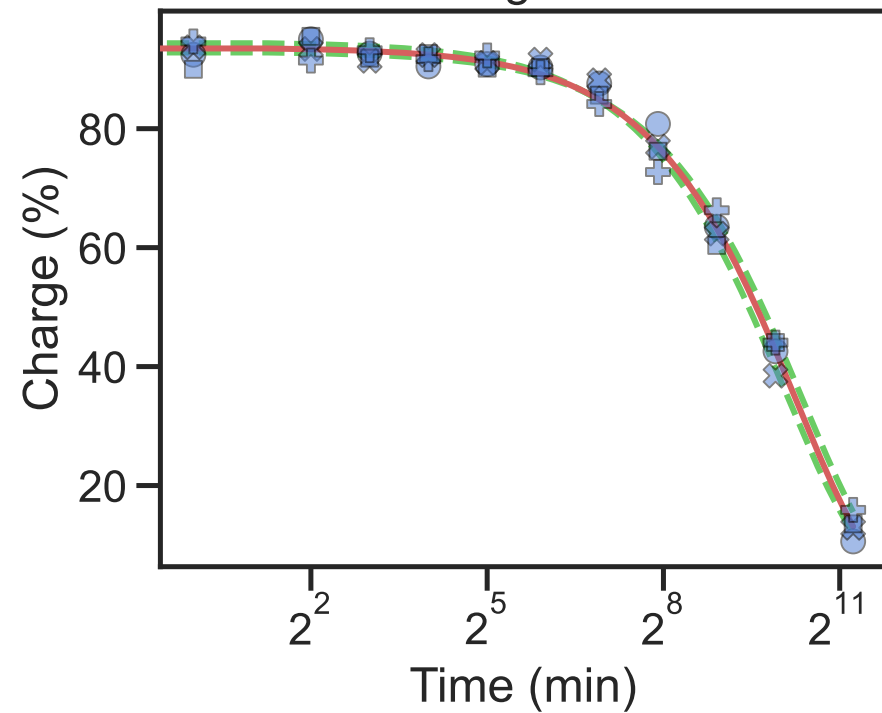
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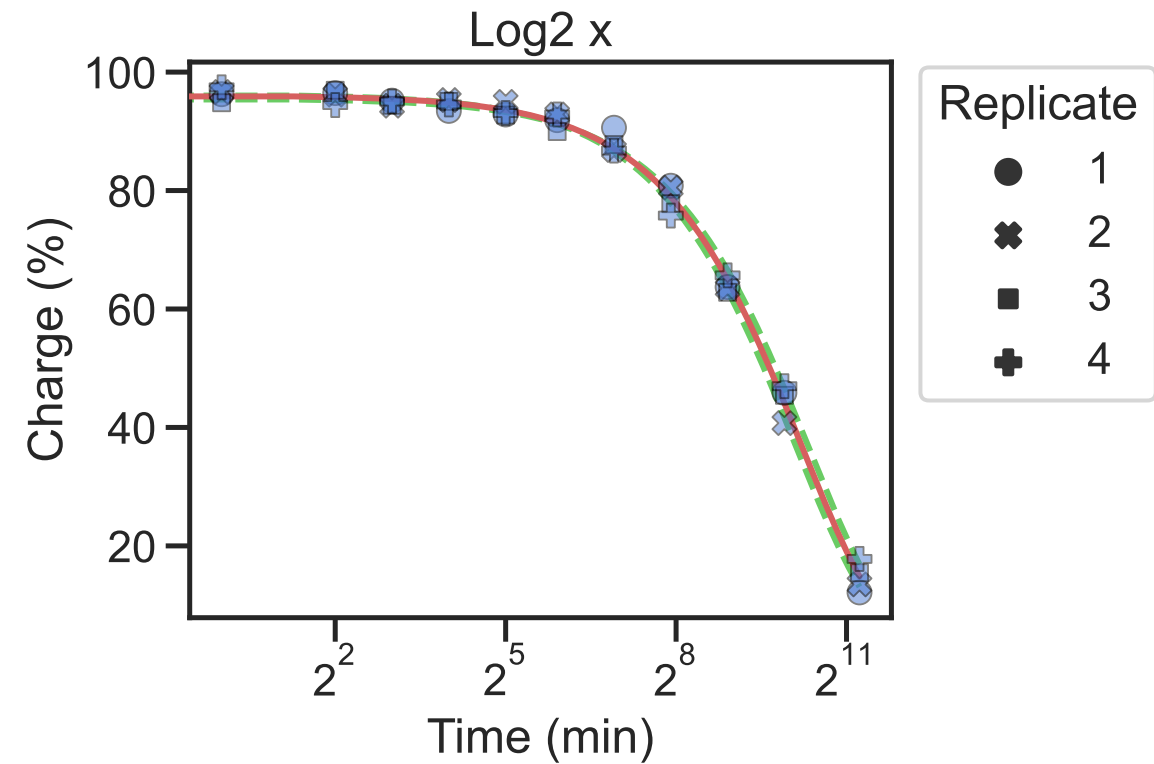
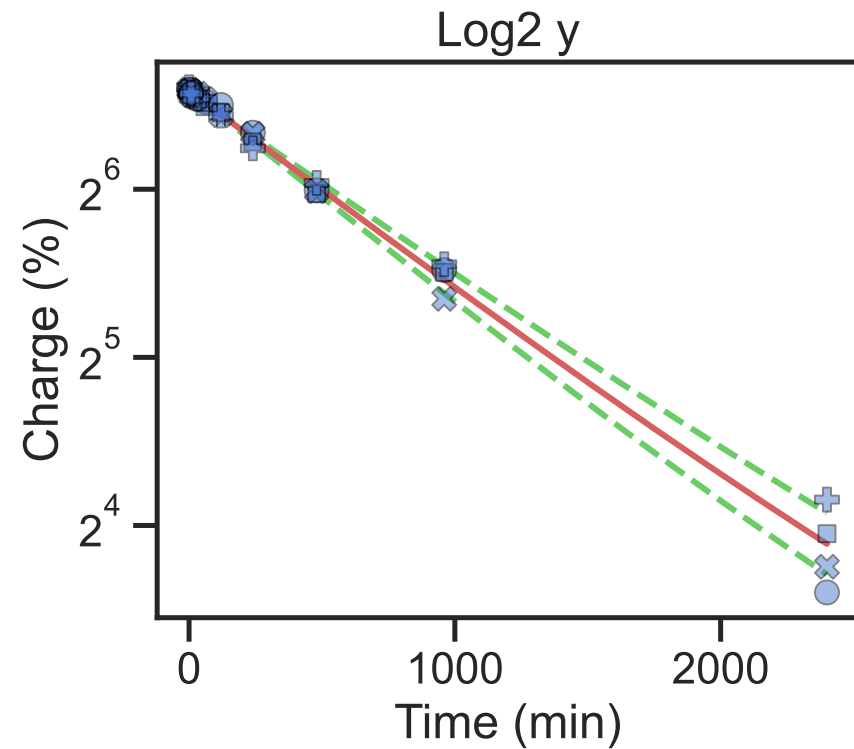
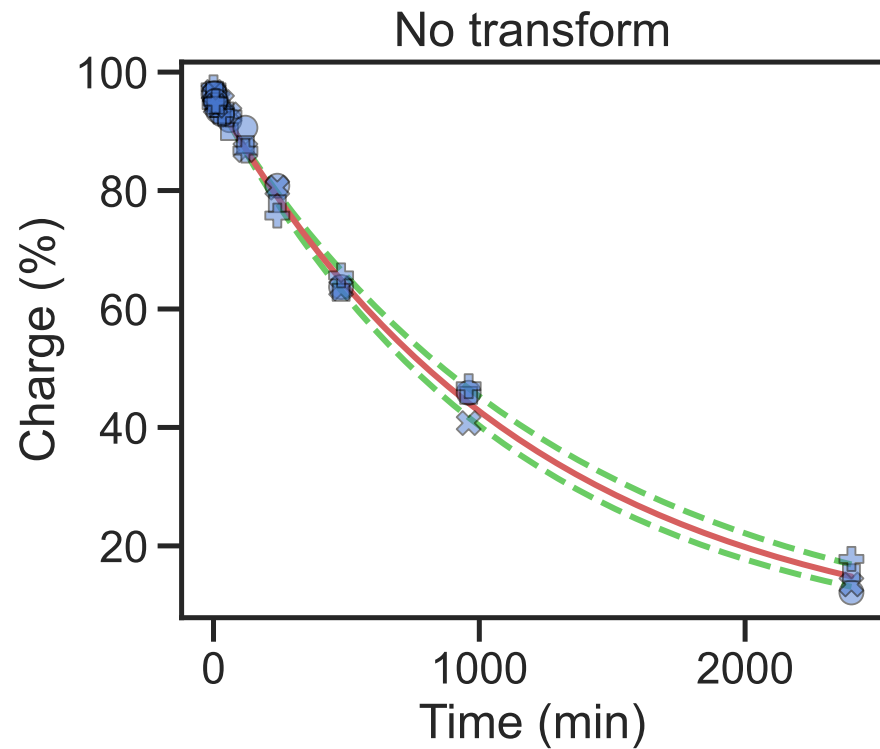
Log2 y



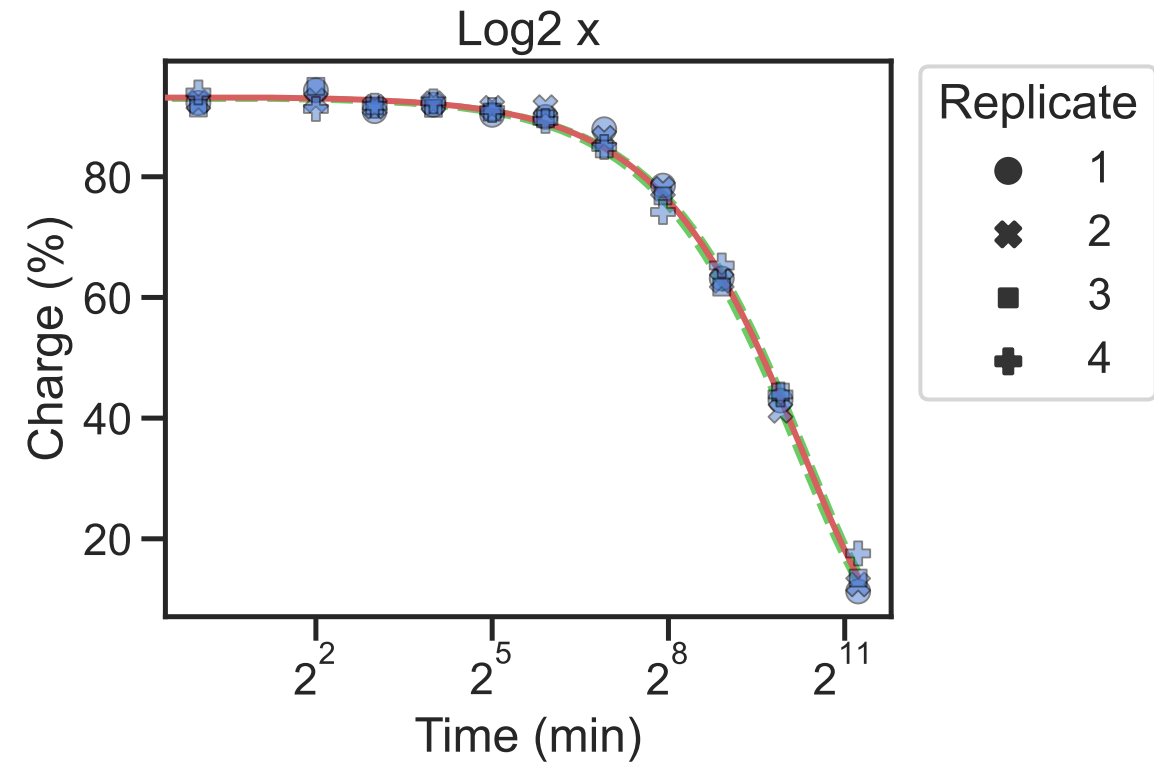
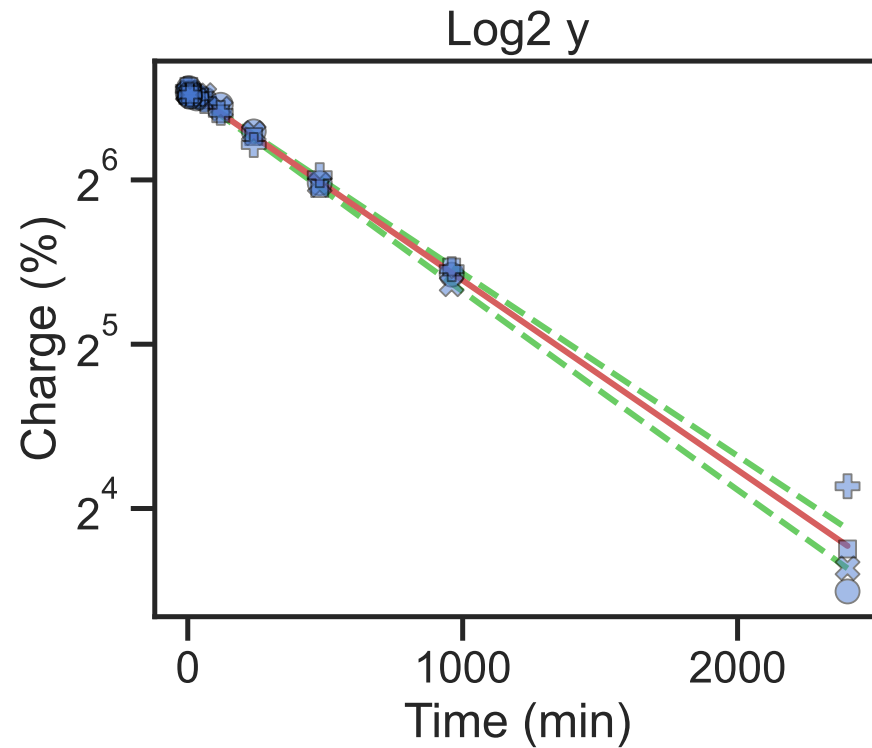
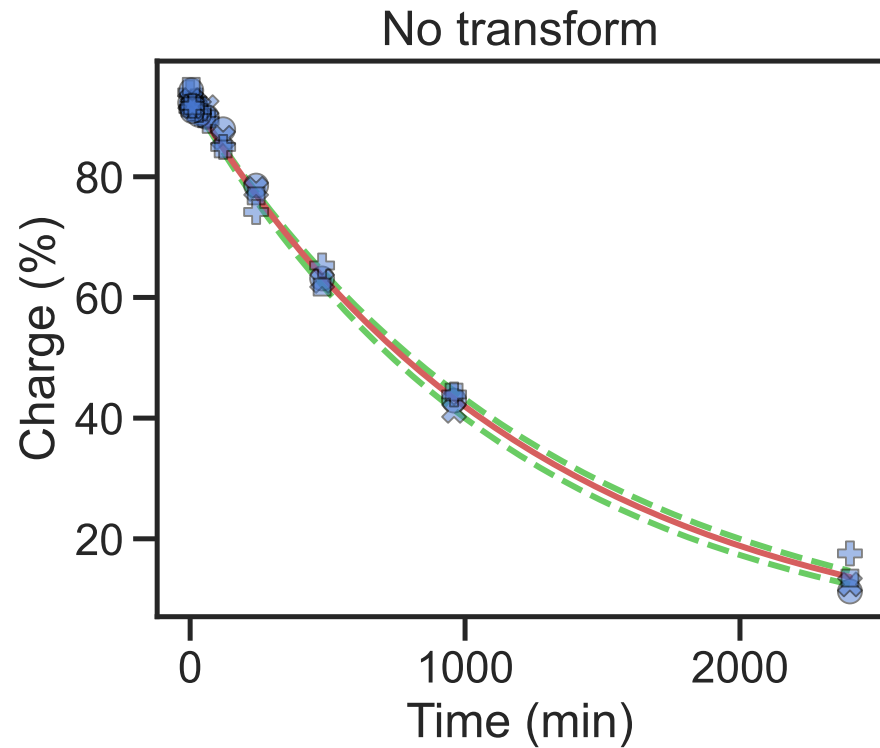
Log2 x



Thr-CGT-4-1 half-life=821 min, 95% CI (763; 890)

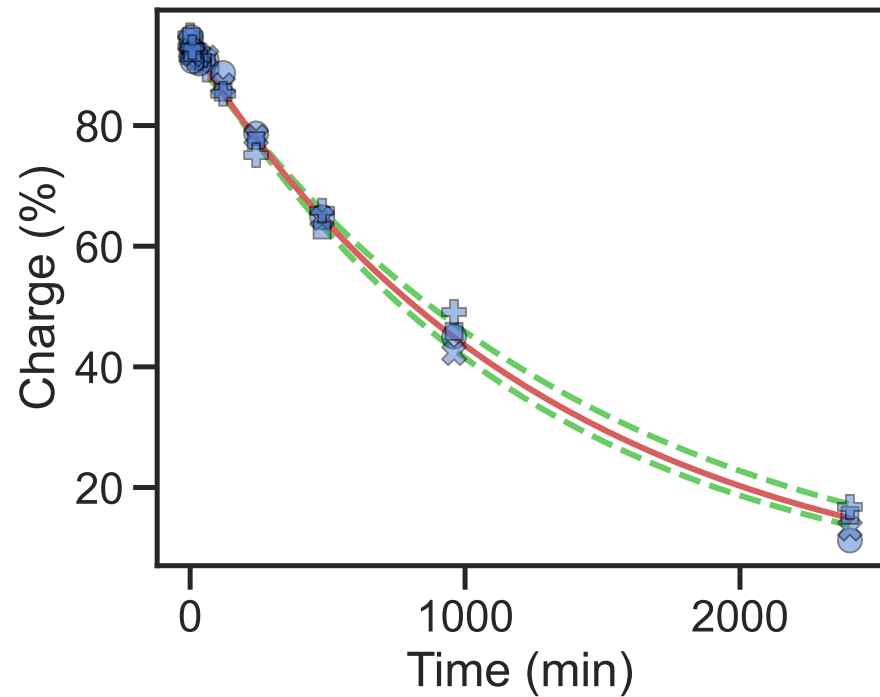


Thr-TGT-1-1 half-life=866 min, 95% CI (814; 900)

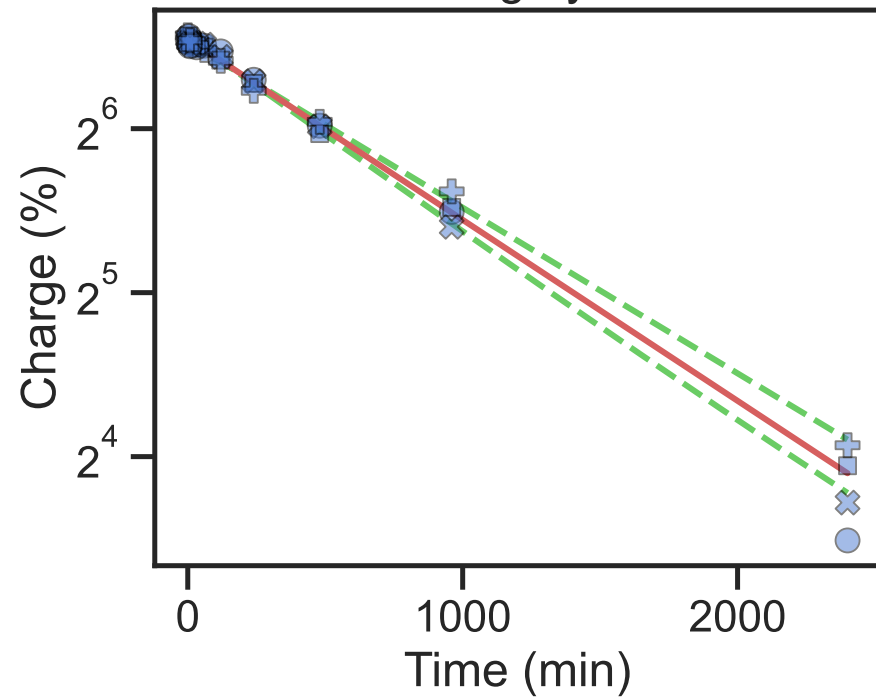


Thr-TGT-2-1 half-life=906 min, 95% CI (827; 990)

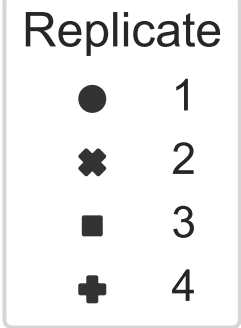
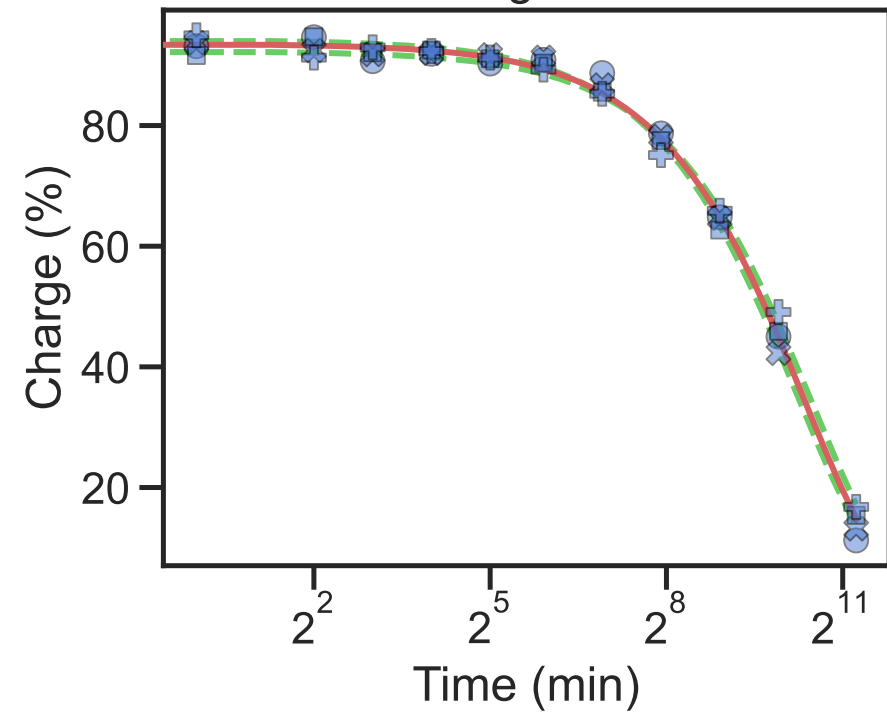
No transform



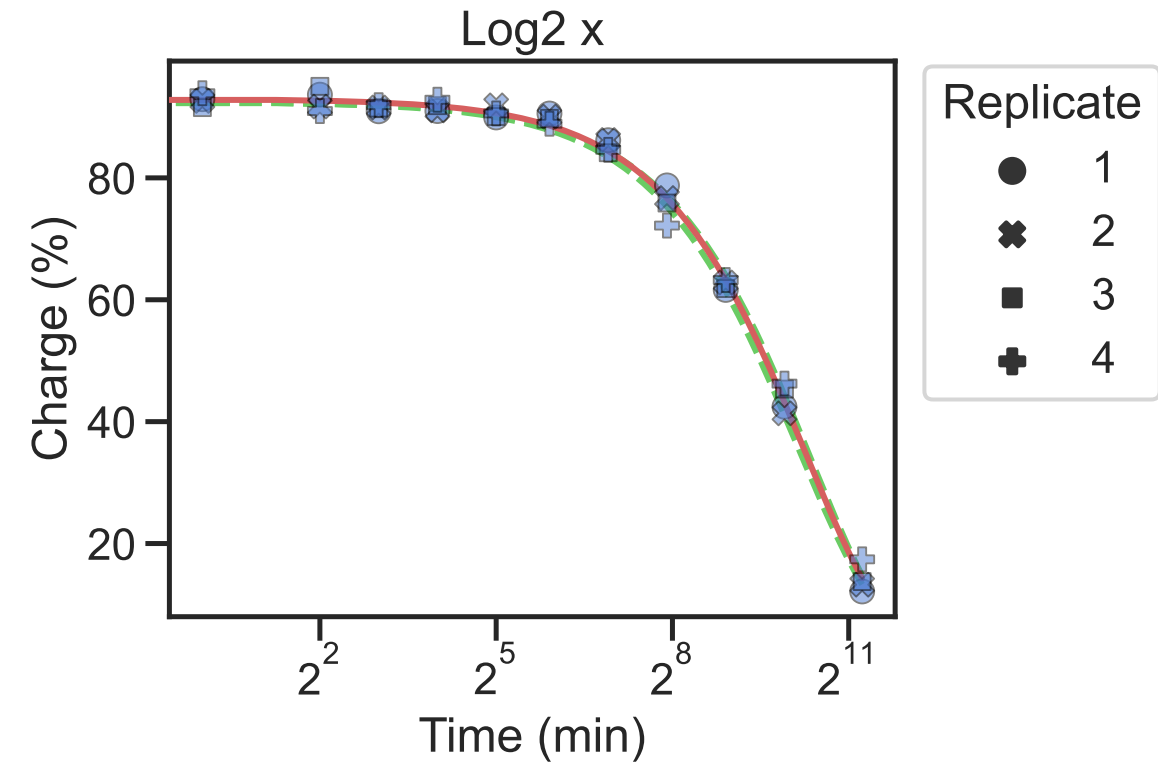
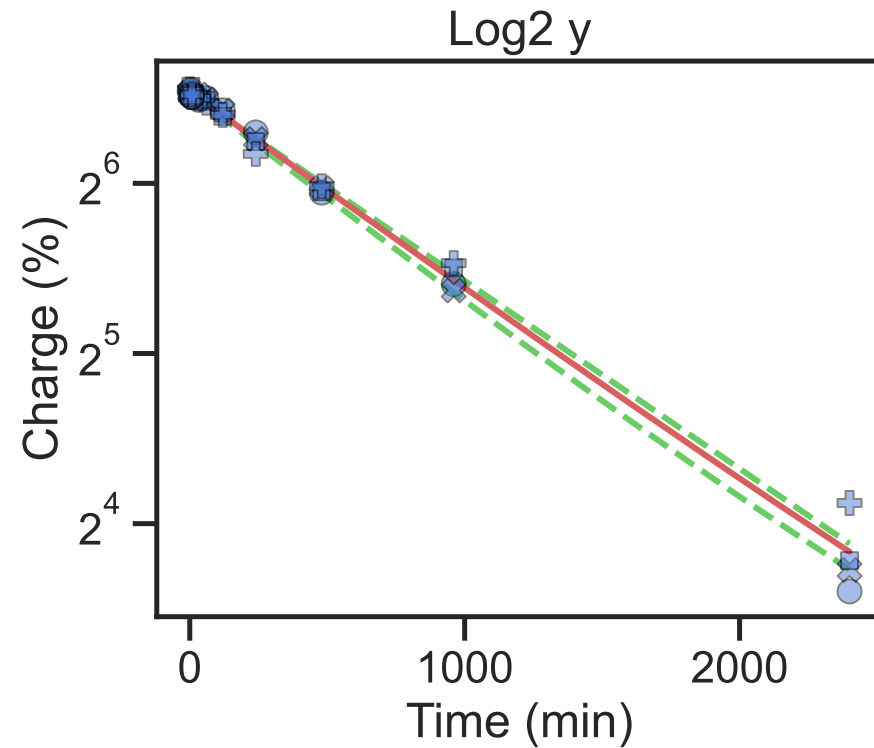
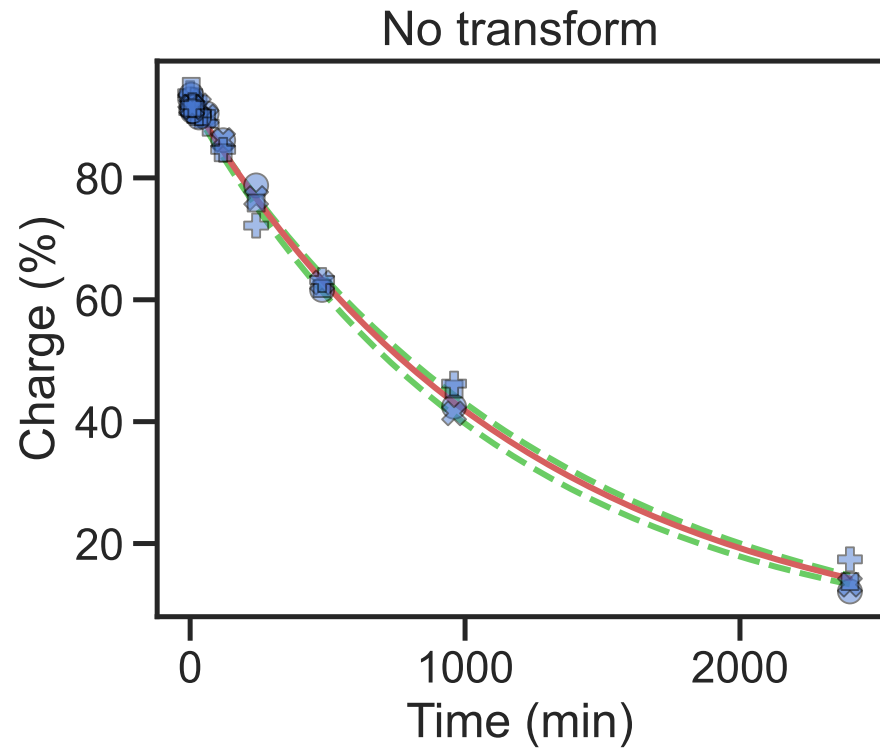
Log2 y



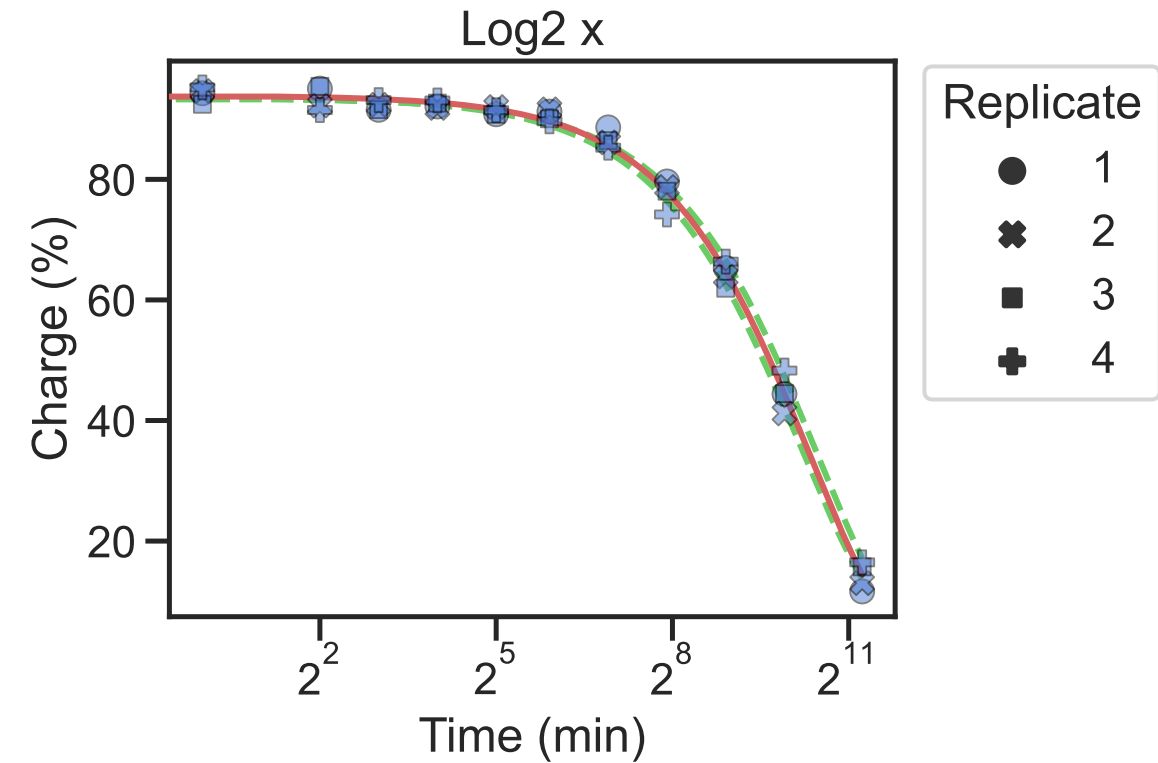
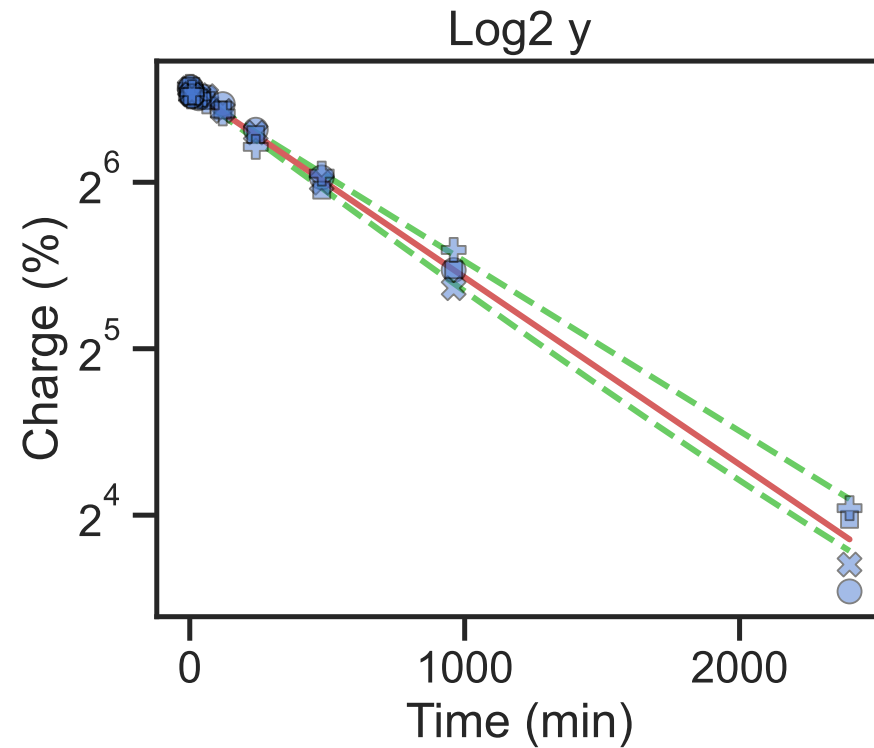
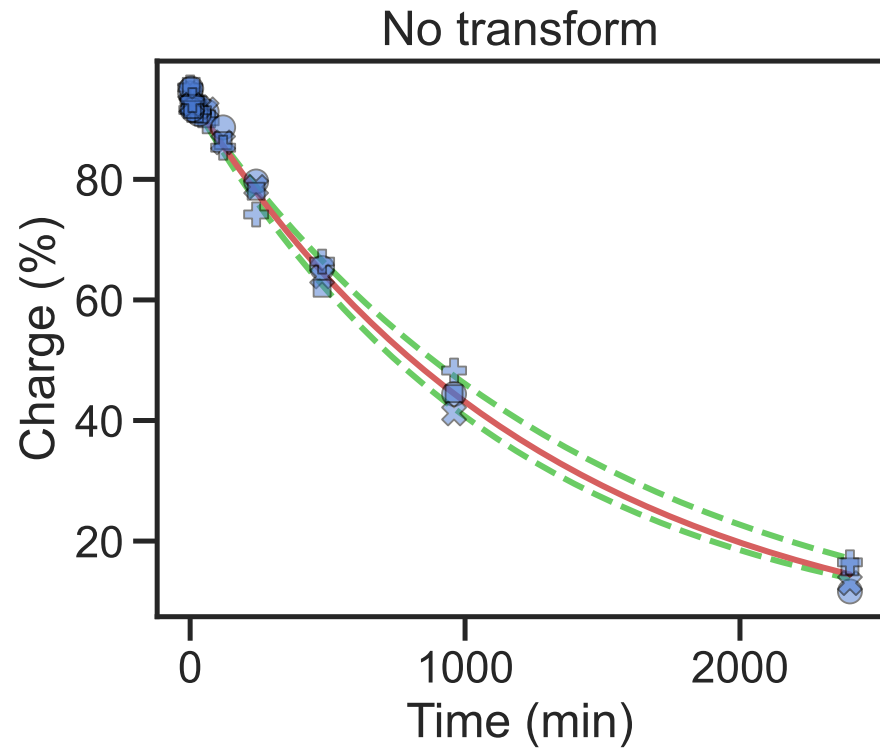
Log2 x



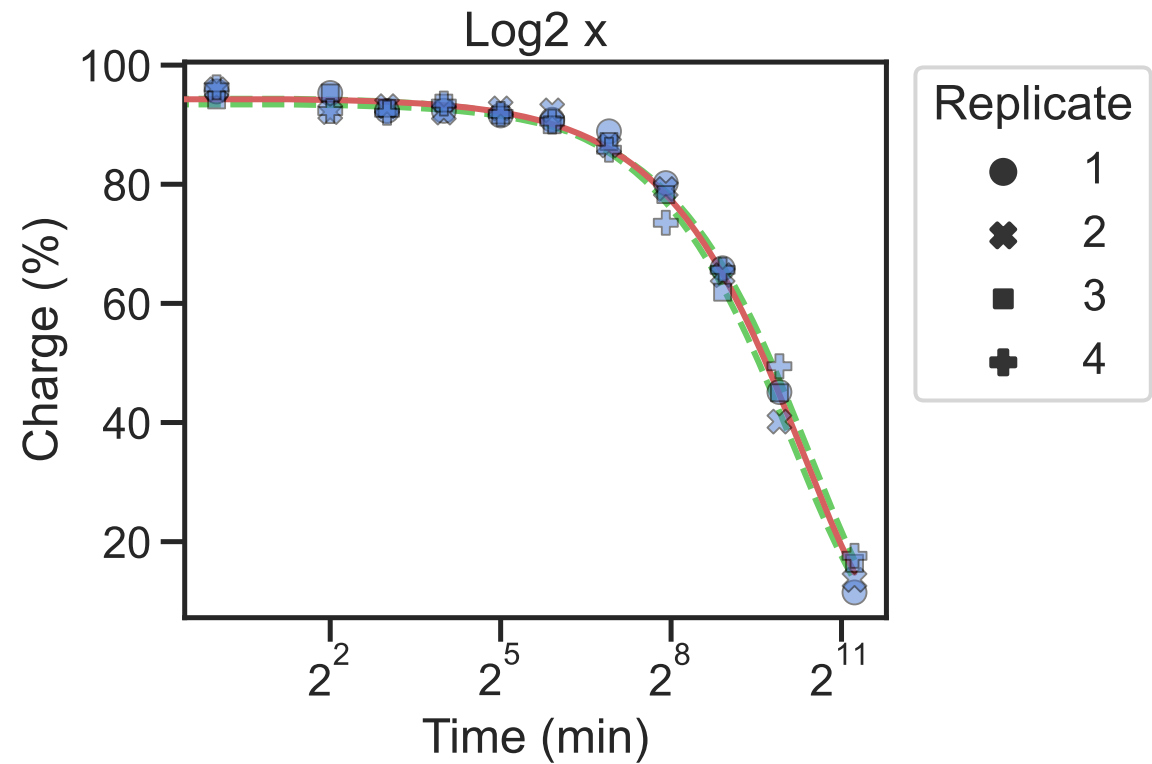
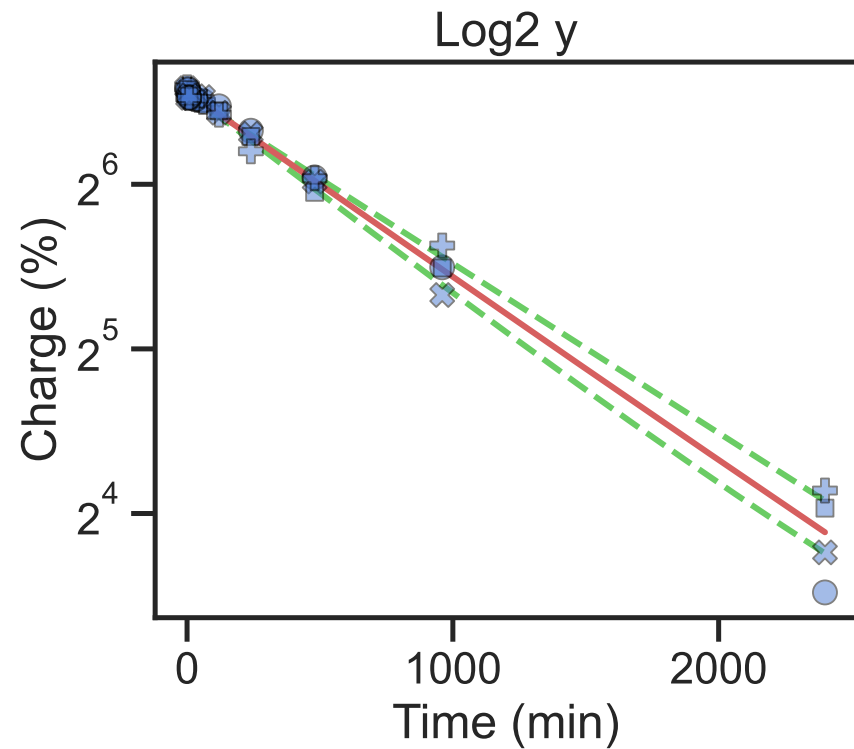
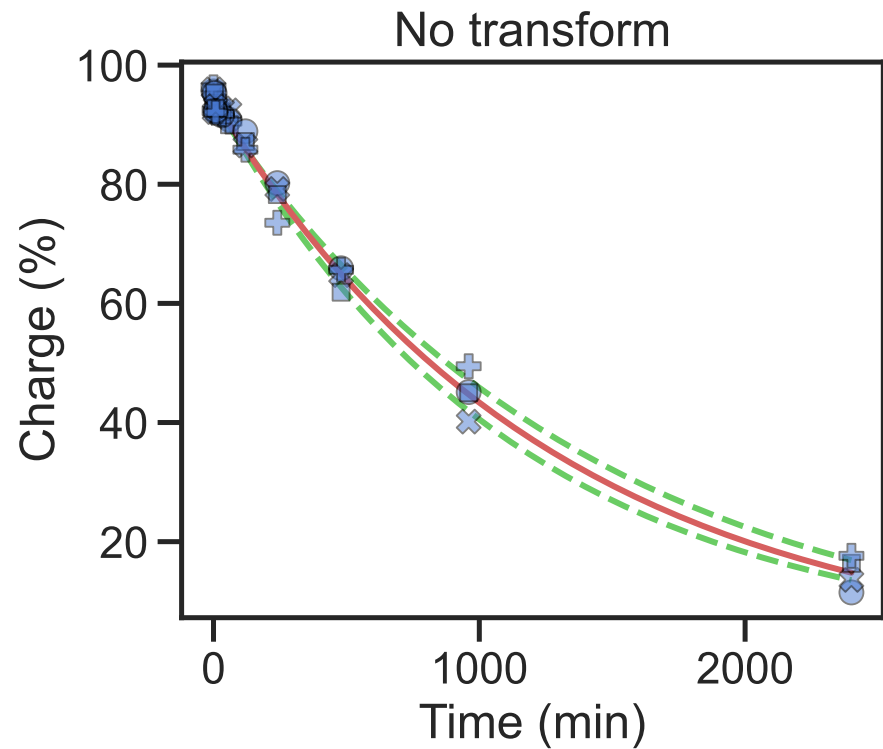
Thr-TGT-3-1 half-life=846 min, 95% CI (784; 906)



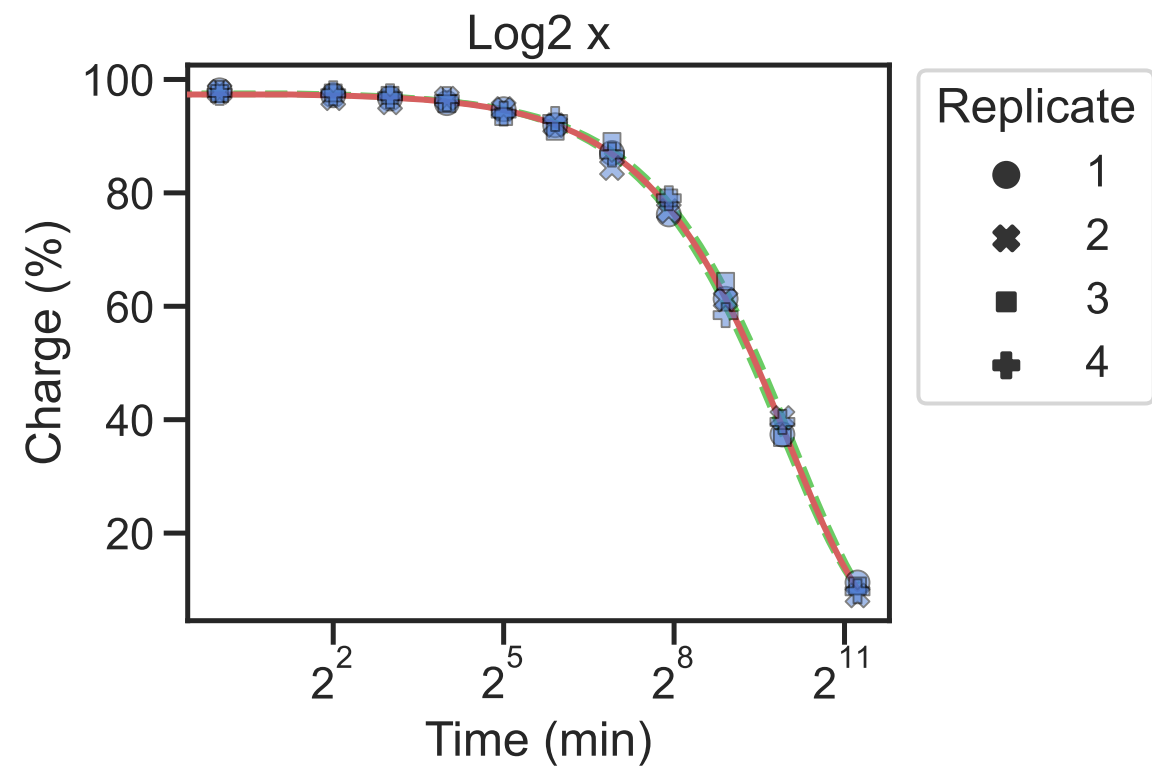
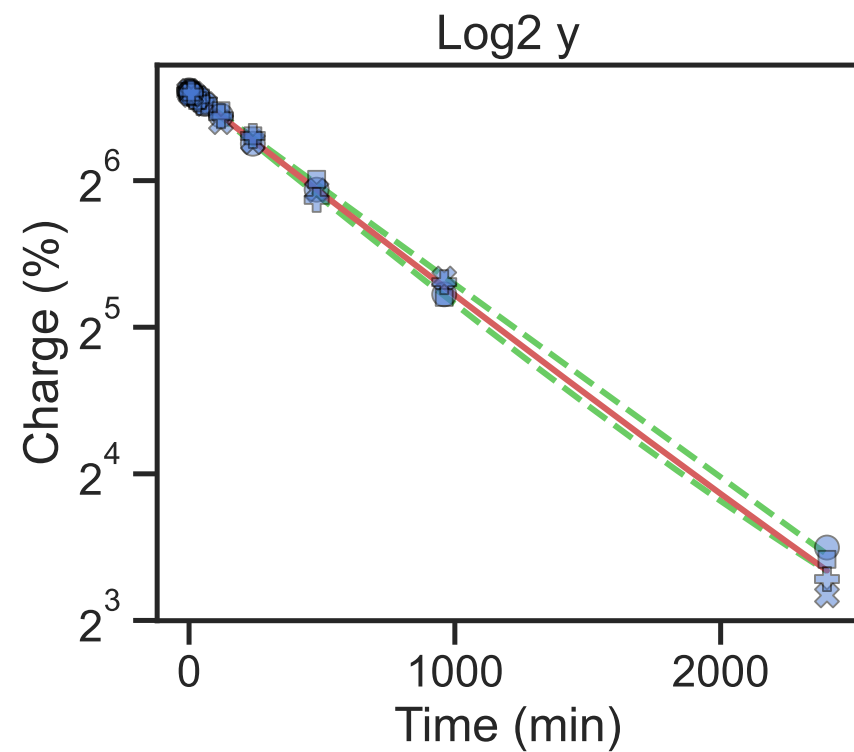
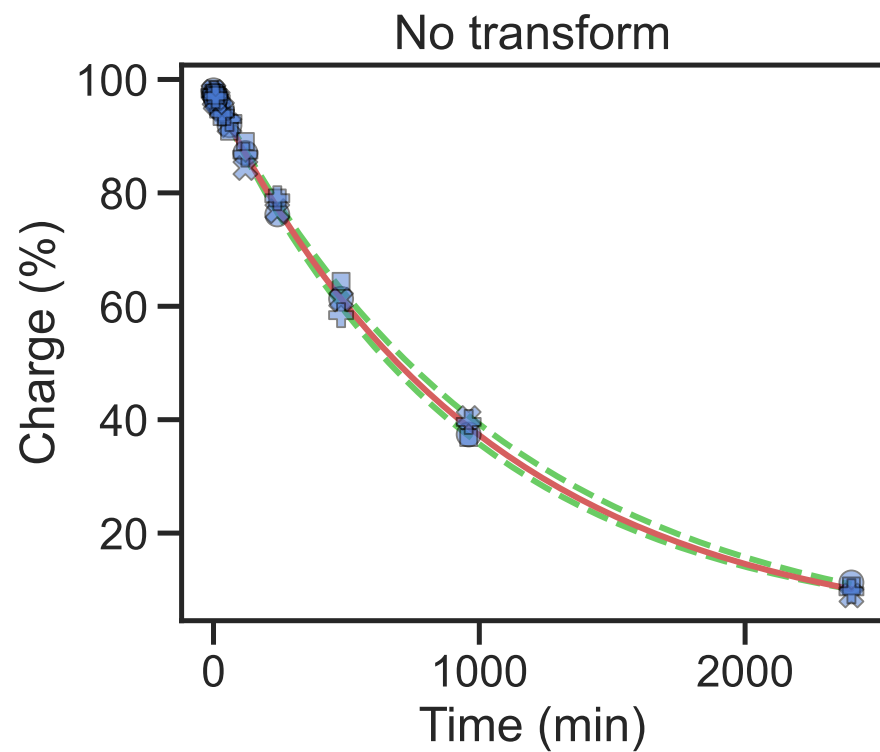
Thr-TGT-4-1 half-life=889 min, 95% CI (797; 980)



Thr-TGT-5-1 half-life=882 min, 95% CI (784; 972)

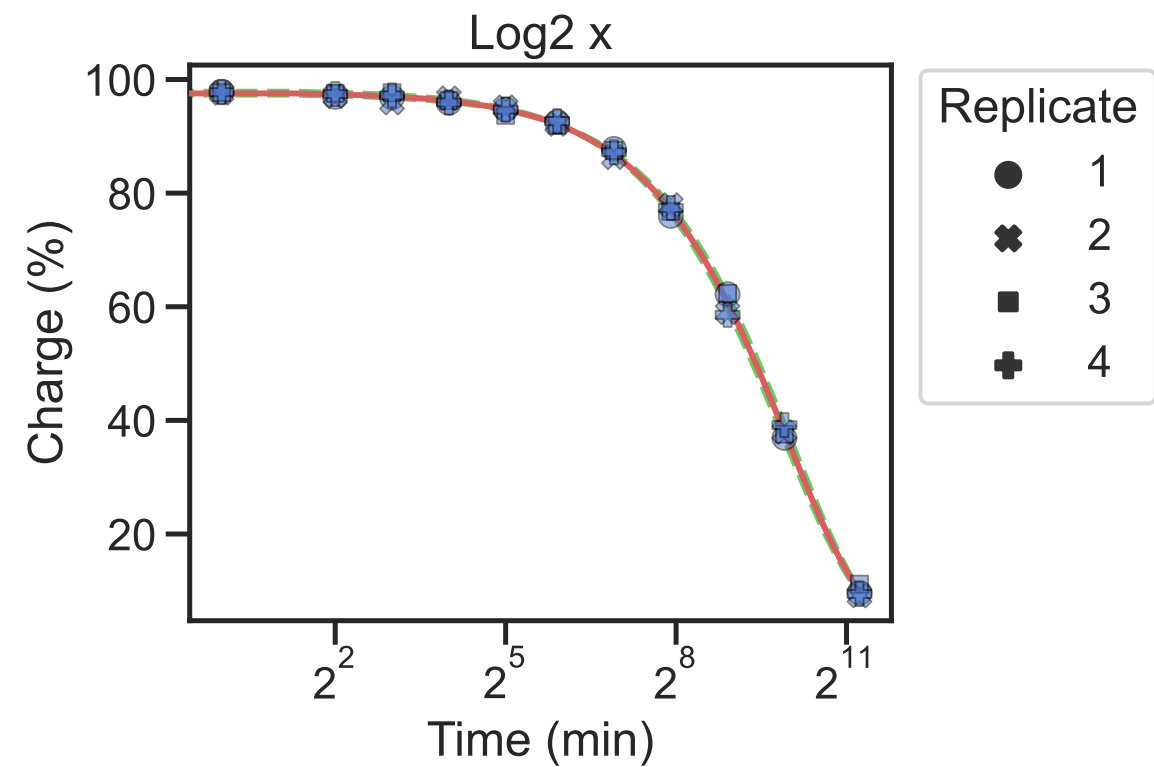
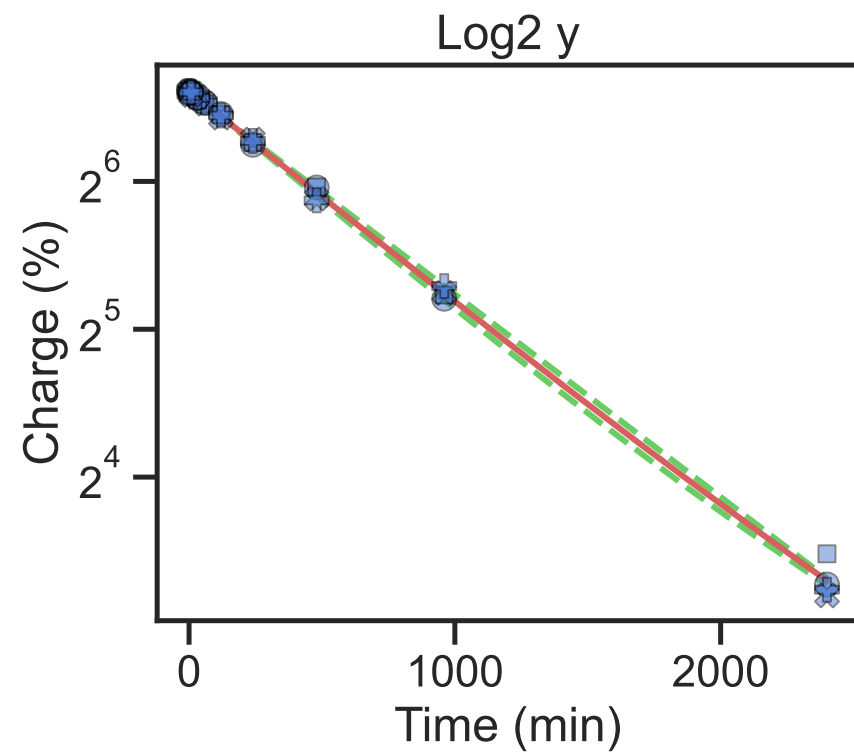
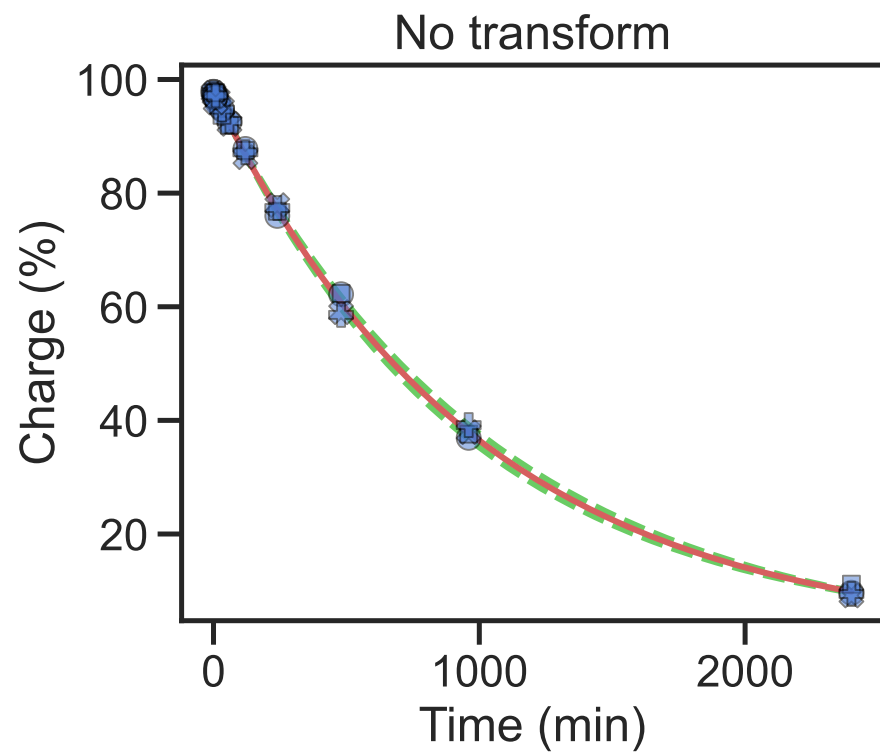


Trp-CCA-1-1 half-life=709 min, 95% CI (658; 760)

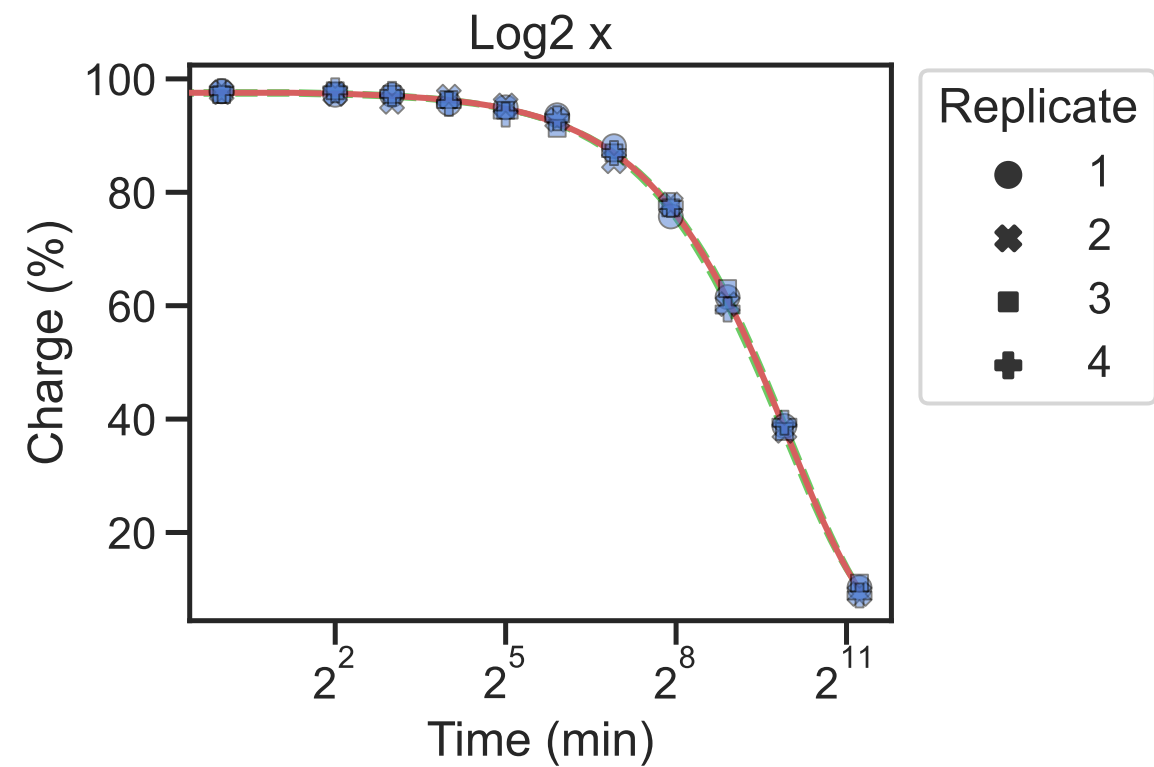
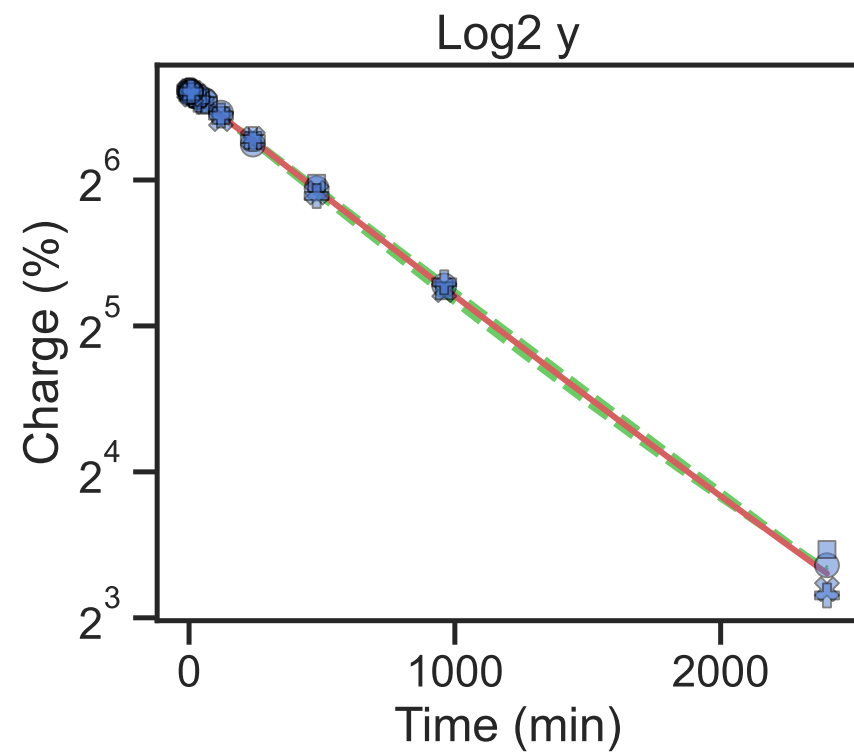
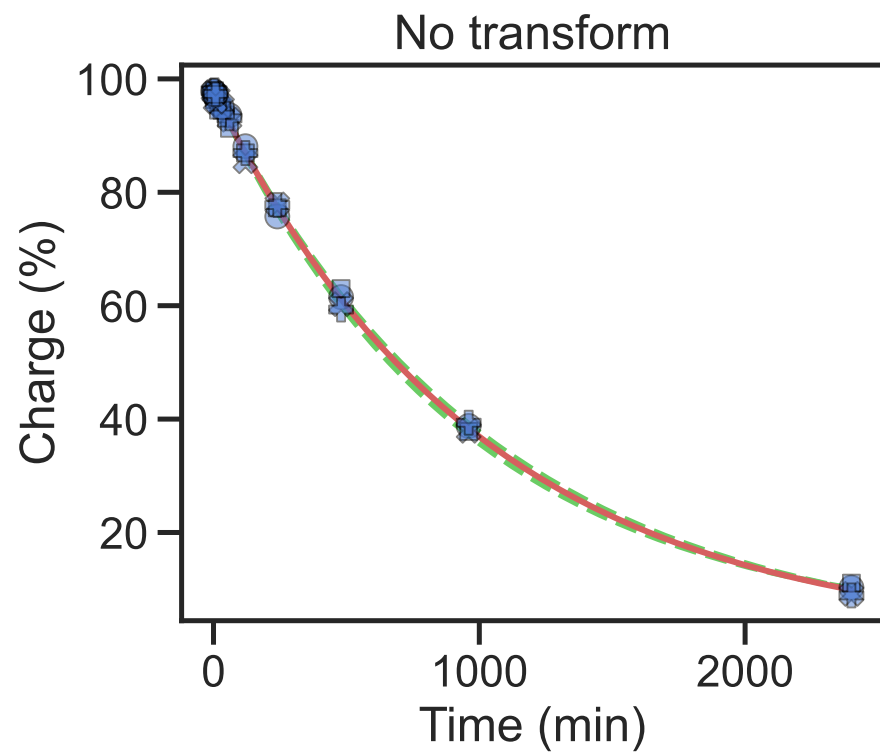




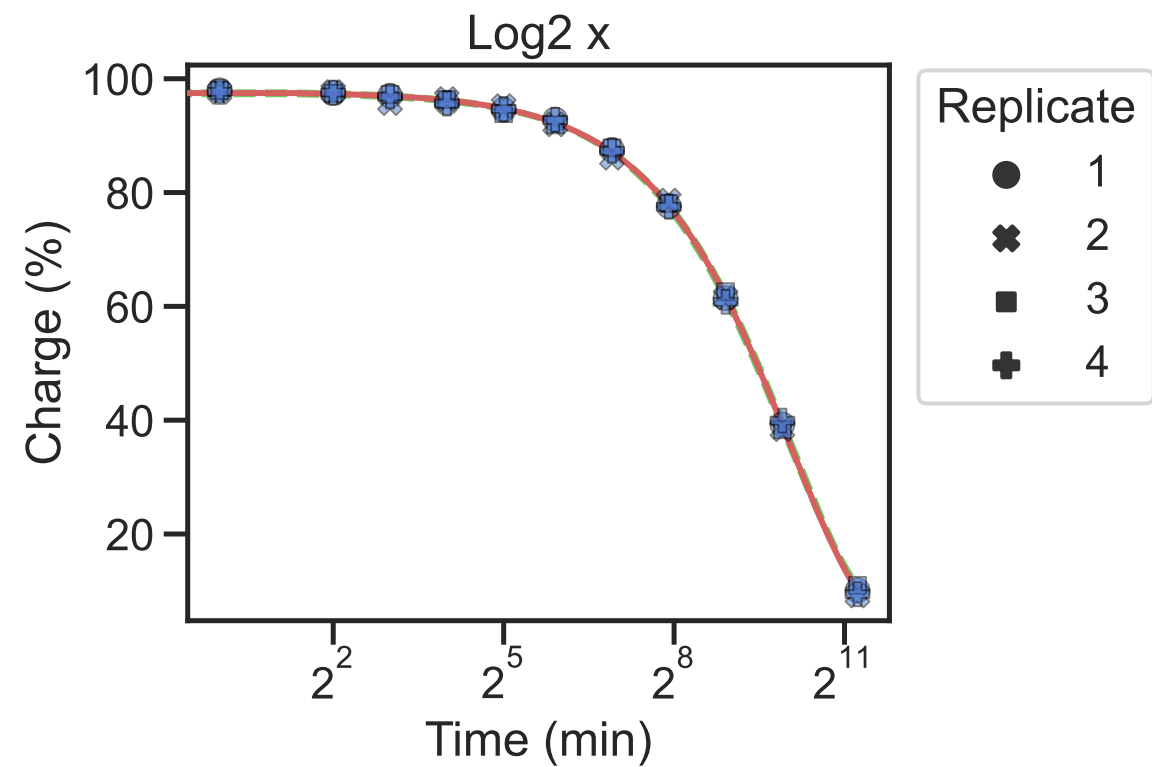
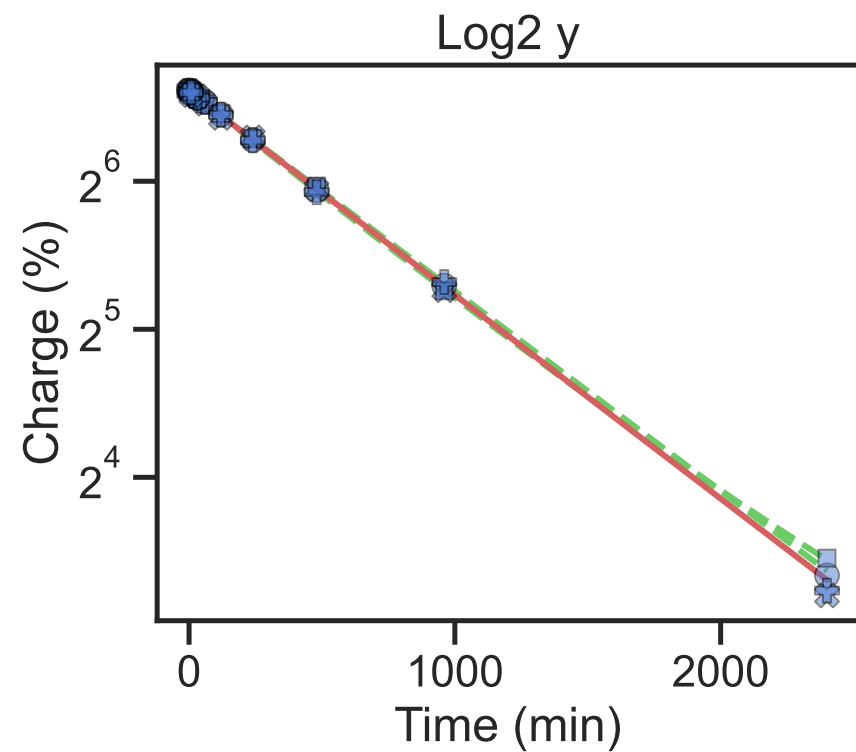
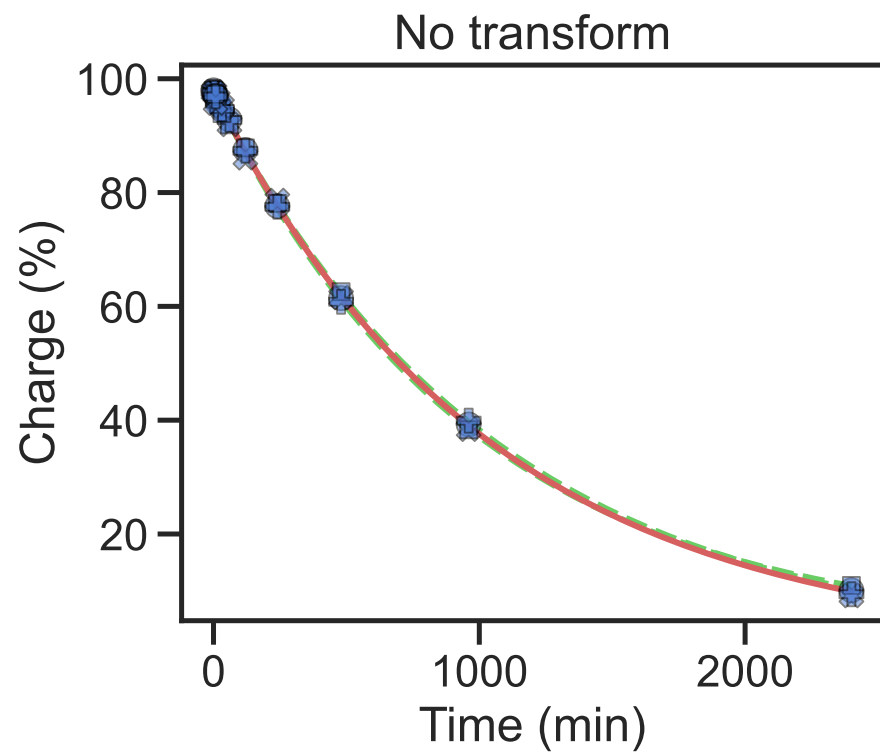
Trp-CCA-2-1 half-life=687 min, 95% CI (651; 729)



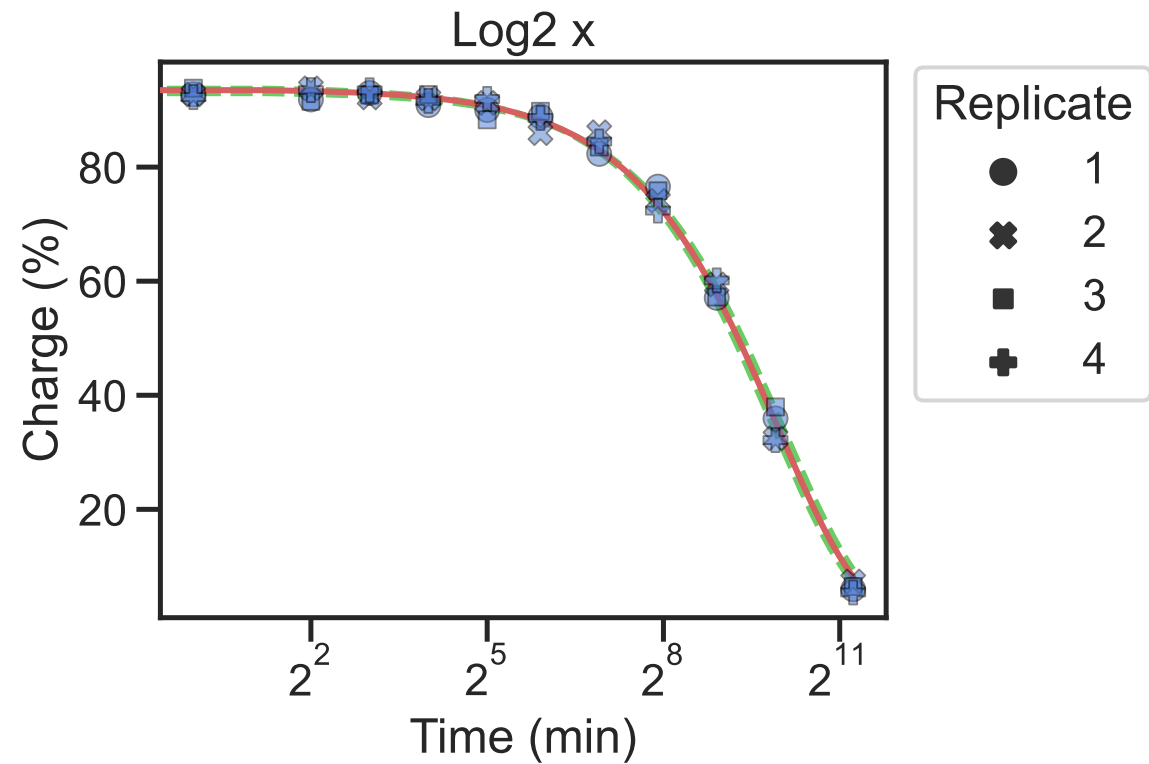
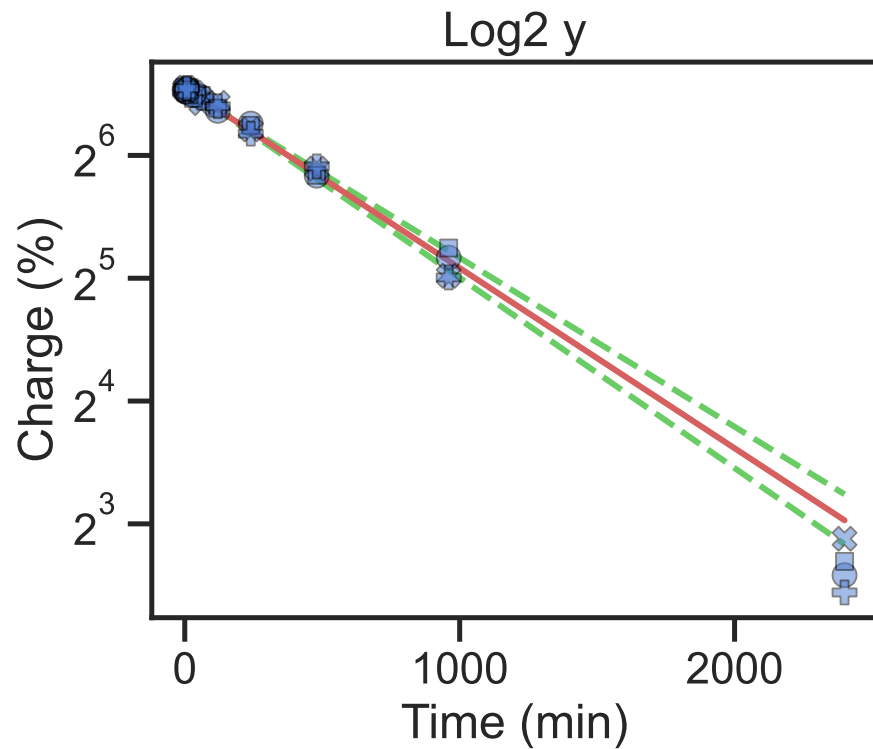
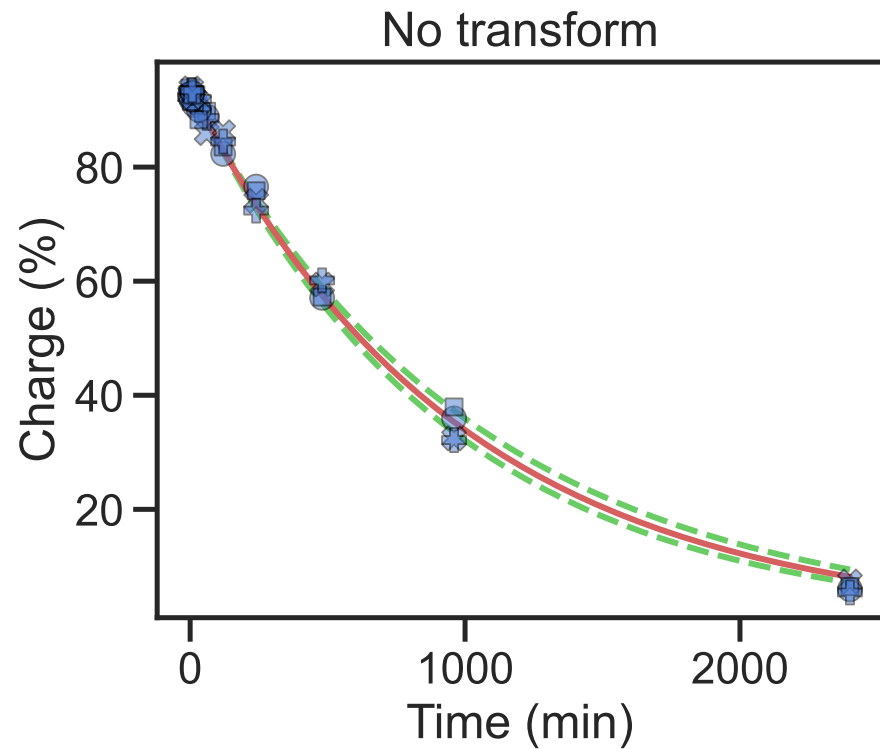
Trp-CCA-3-1 half-life=700 min, 95% CI (658; 727)



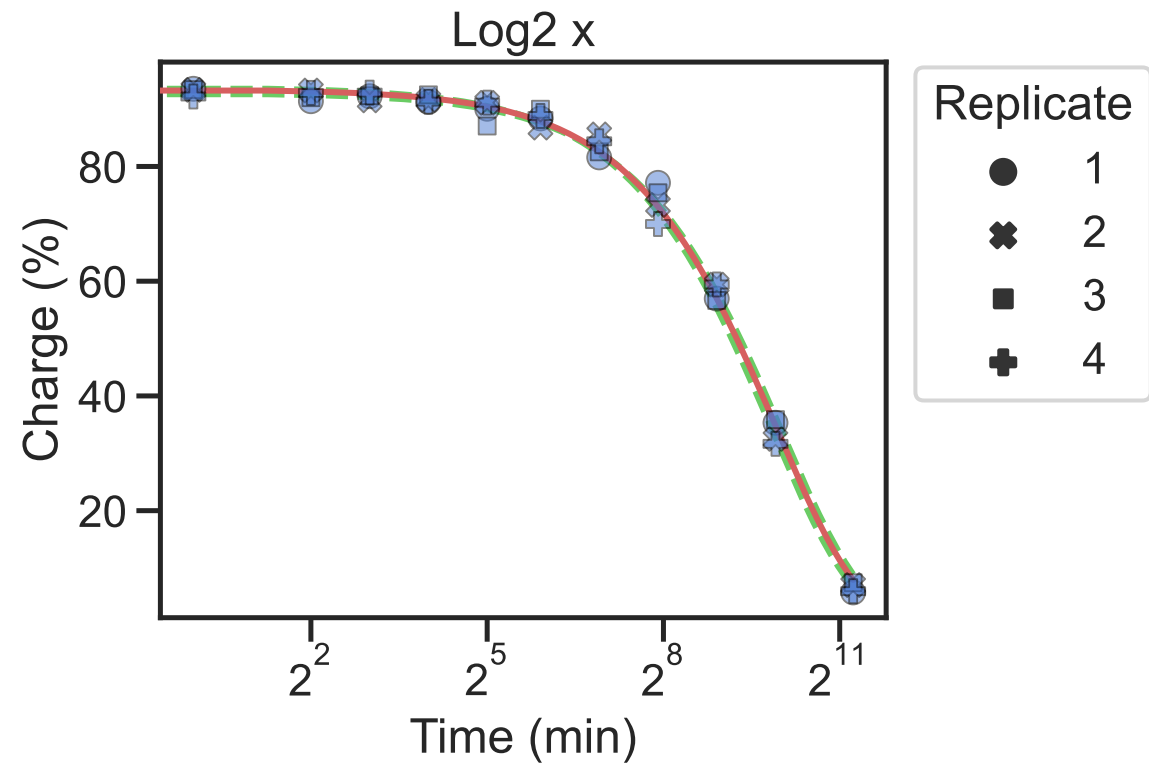
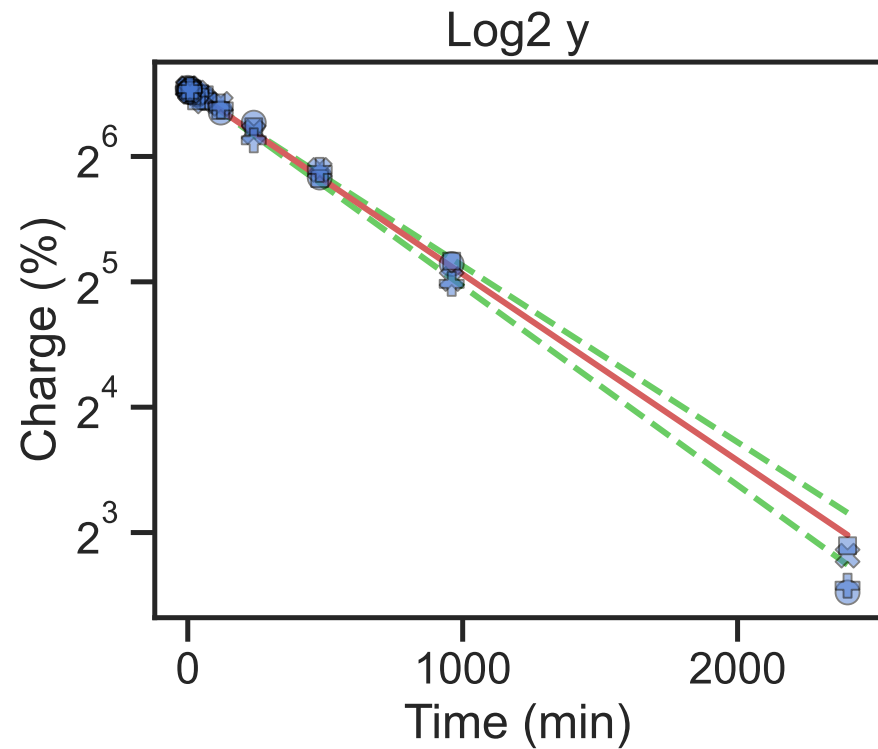
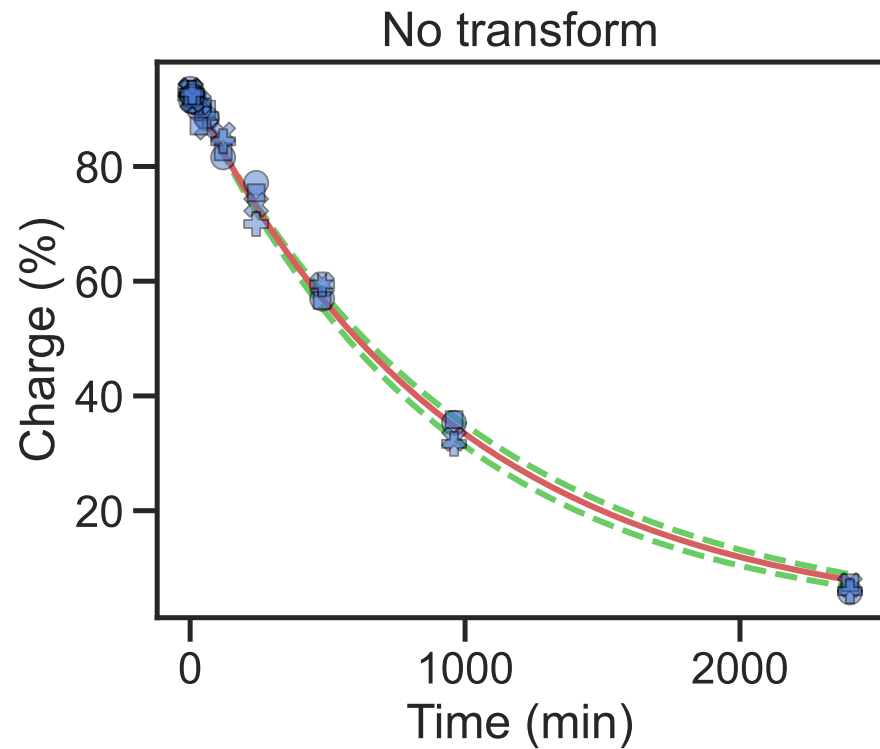
Trp-CCA-4-1 half-life=724 min, 95% CI (684; 741)



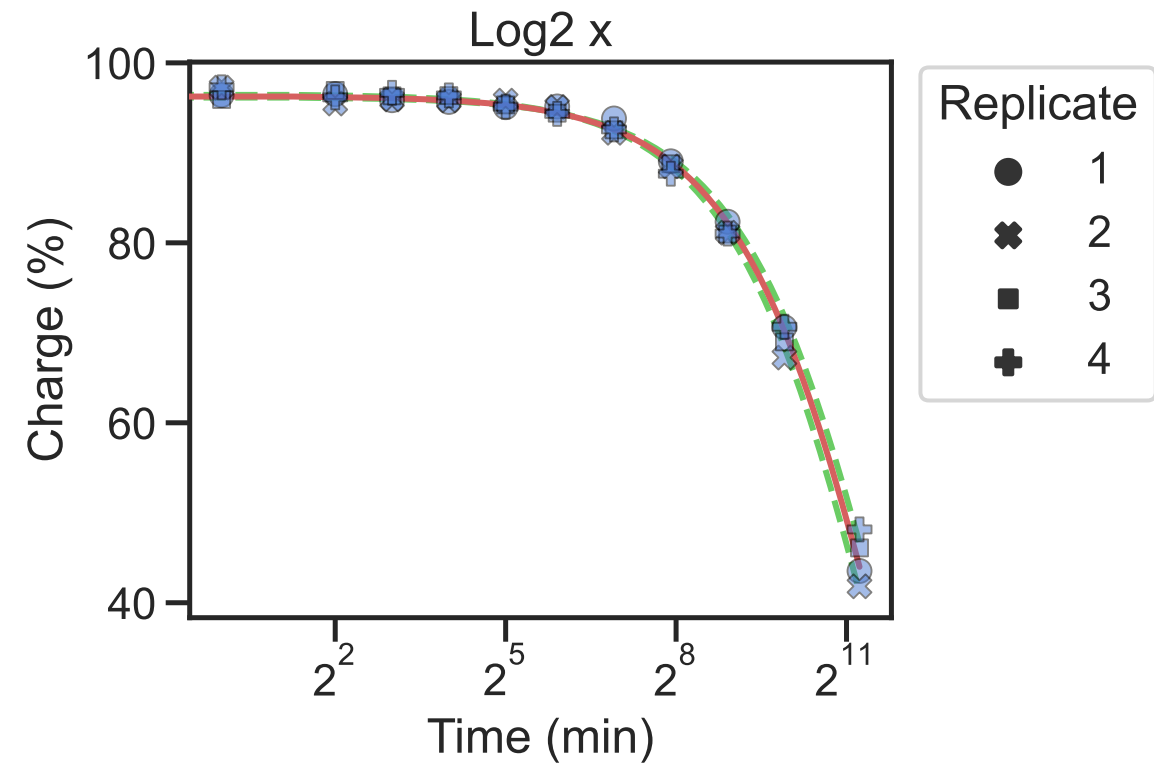
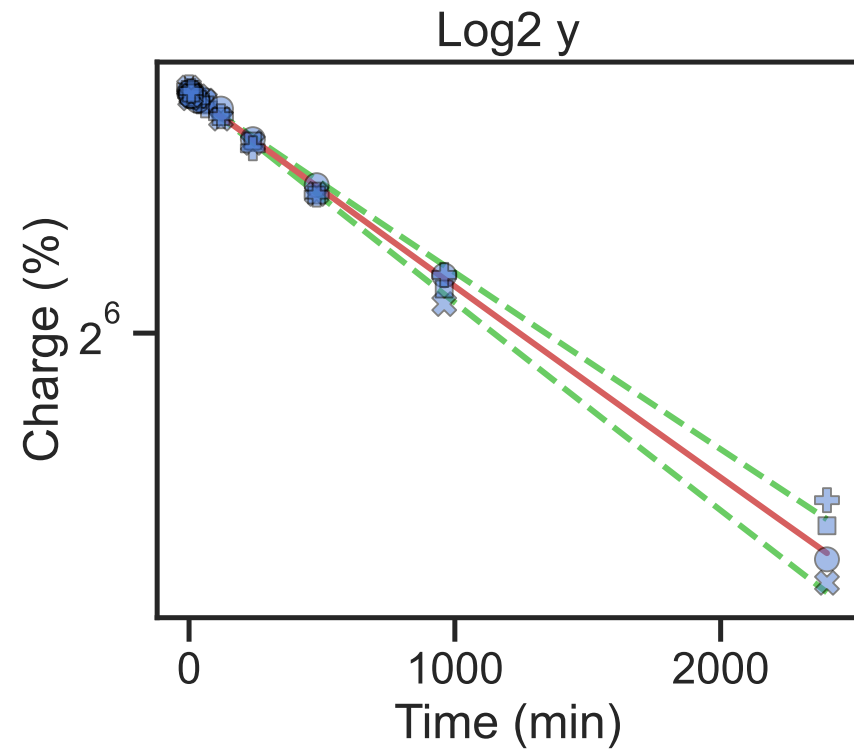
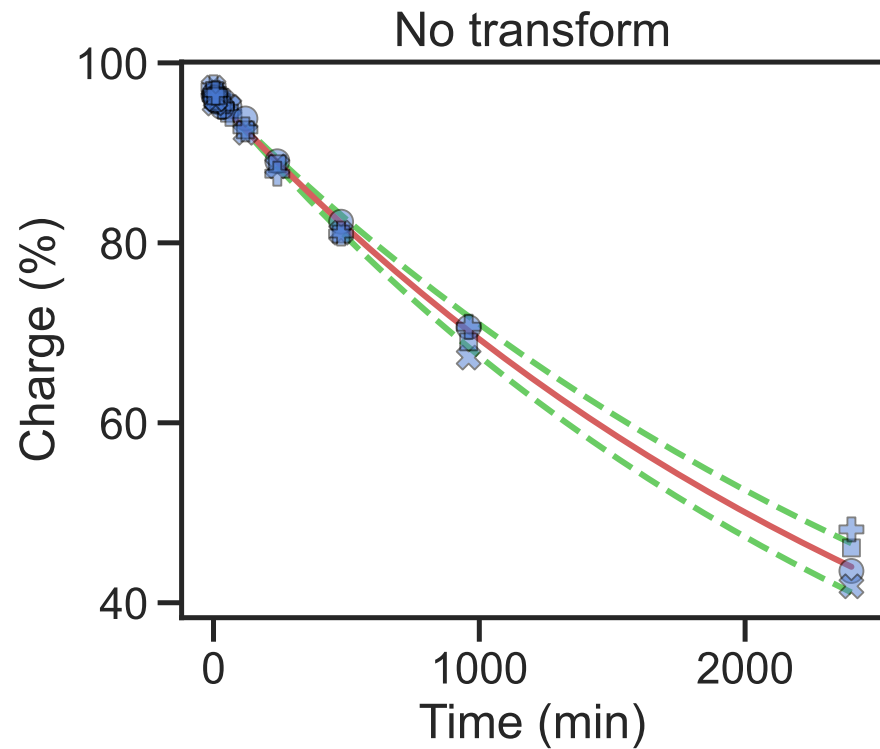
Tyr-GTA-1-1 half-life=682 min, 95% CI (645; 727)



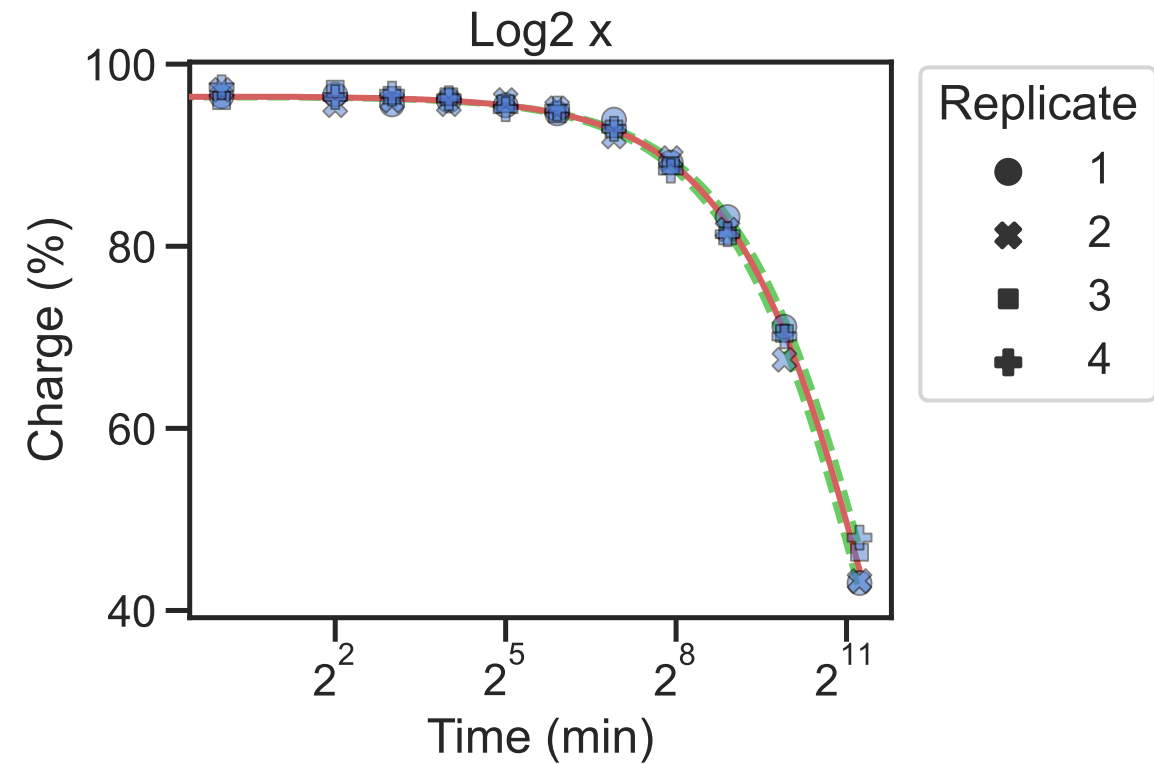
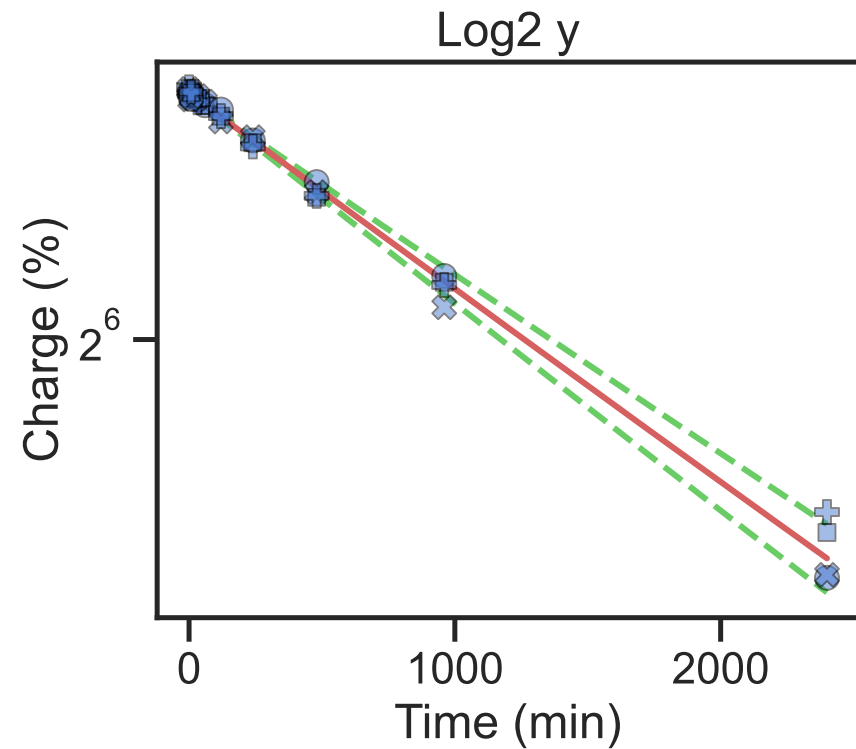
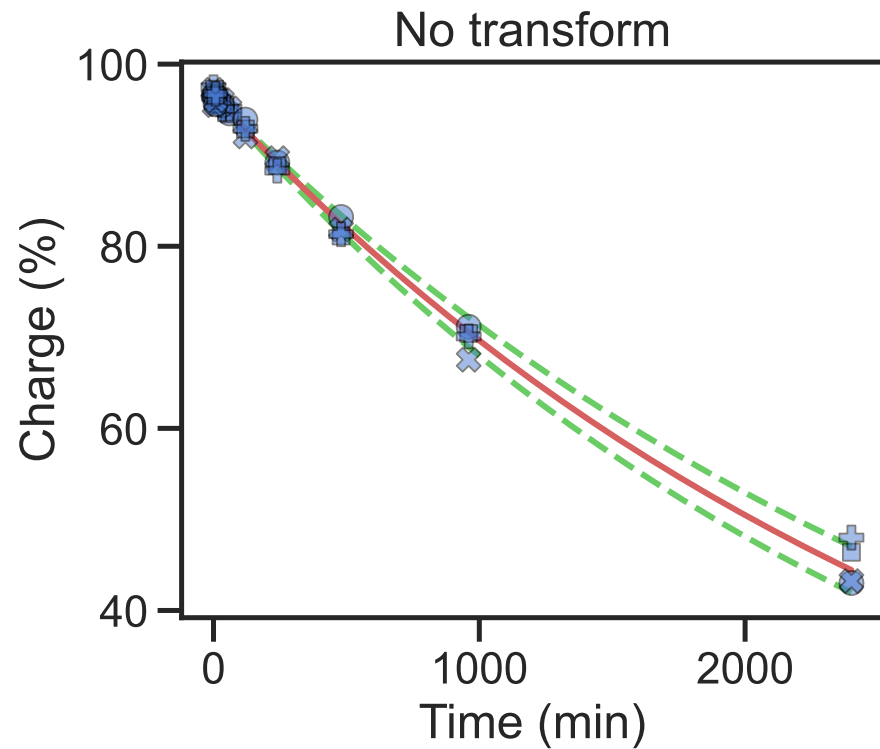
Tyr-GTA-8-1 half-life=673 min, 95% CI (630; 710)



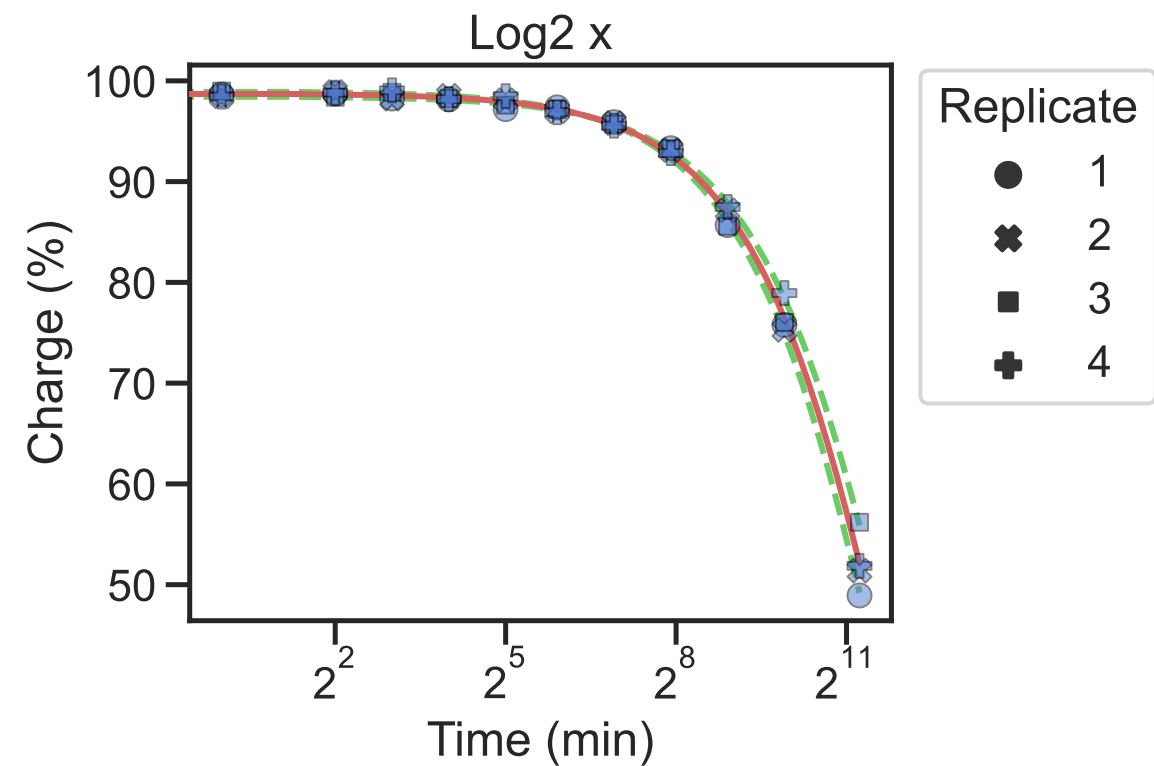
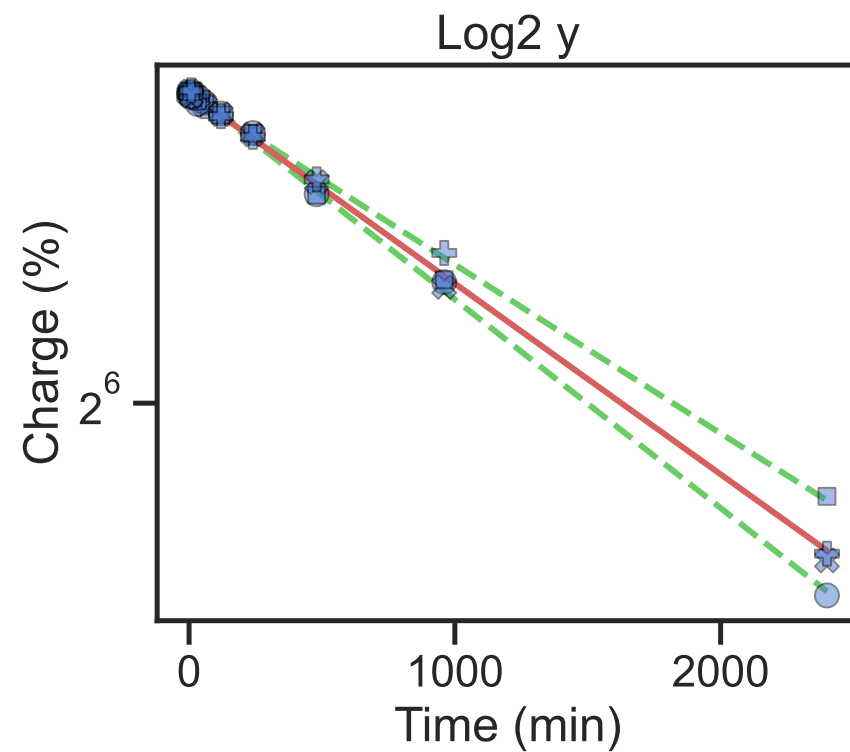
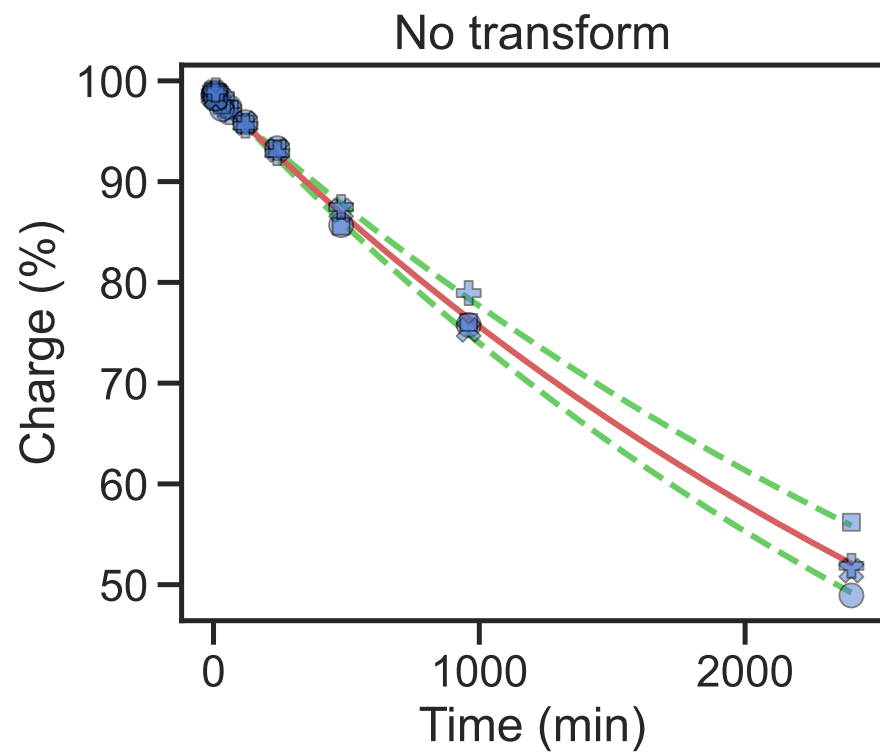
Val-AAC-1-1 half-life=2039 min, 95% CI (1871; 2207)



Val-AAC-2-1 half-life=2061 min, 95% CI (1918; 2229)

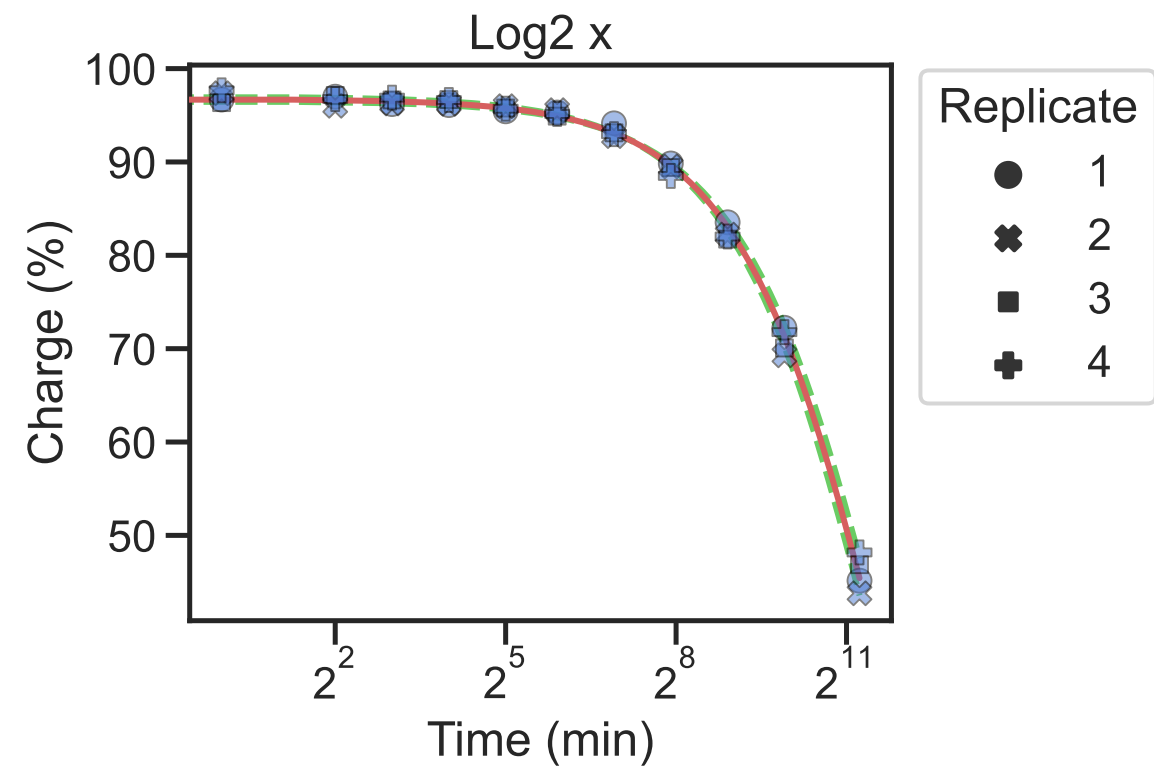
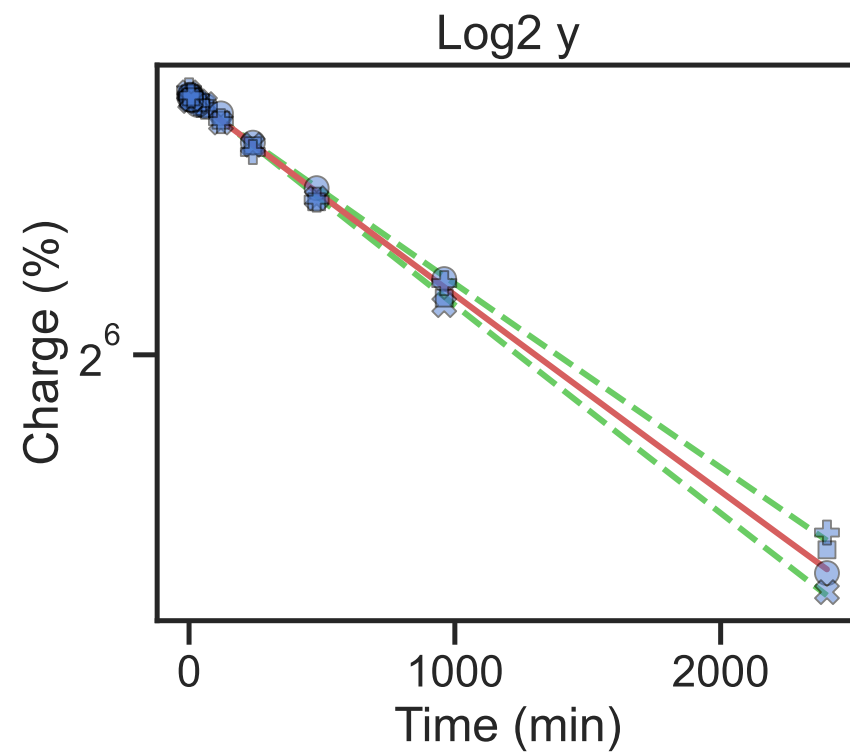
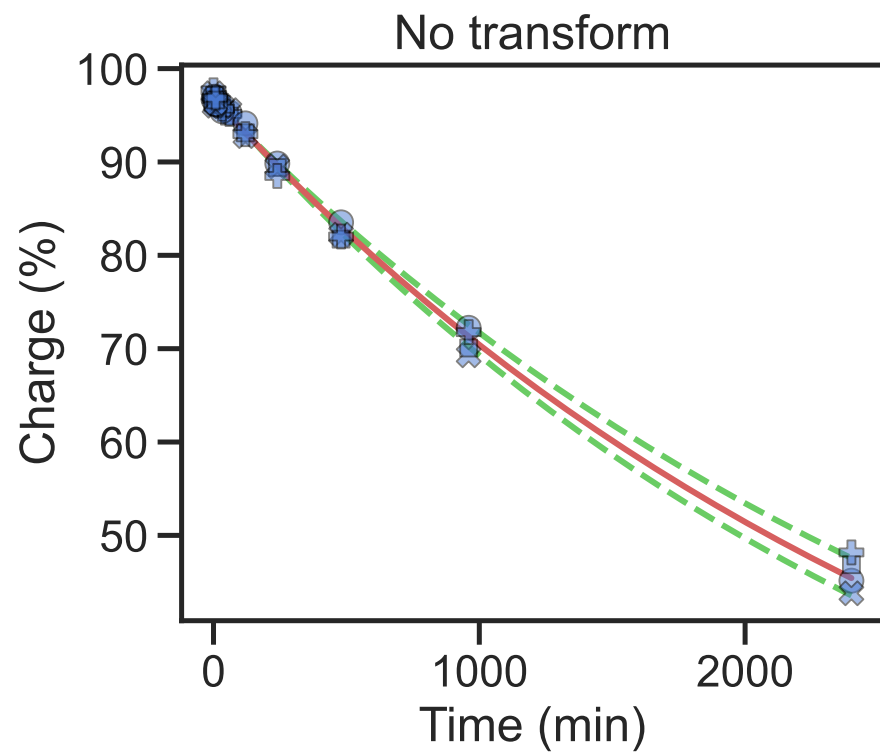


Val-AAC-3-1 half-life=2579 min, 95% CI (2380; 2835)

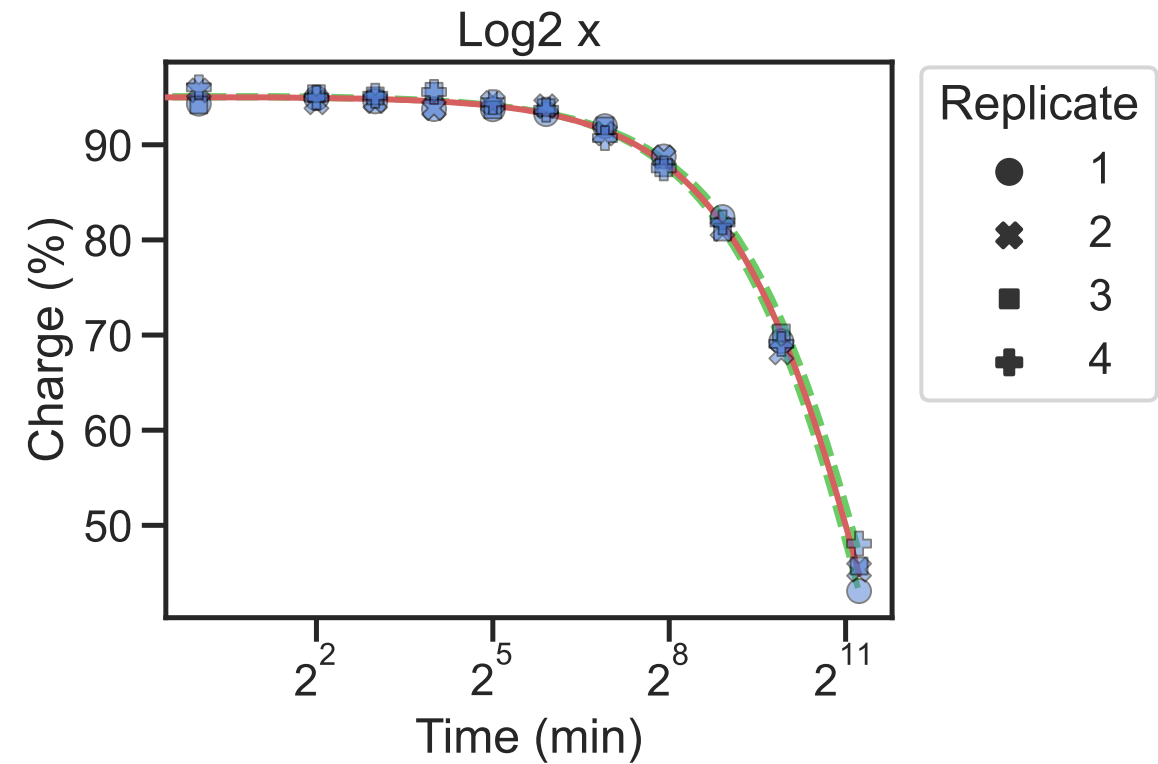
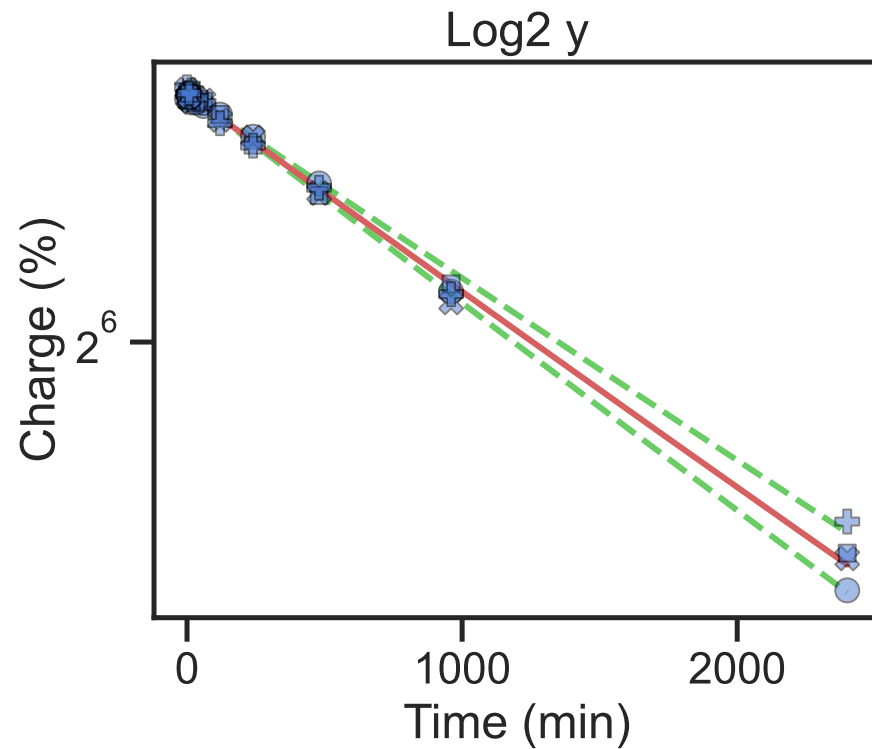
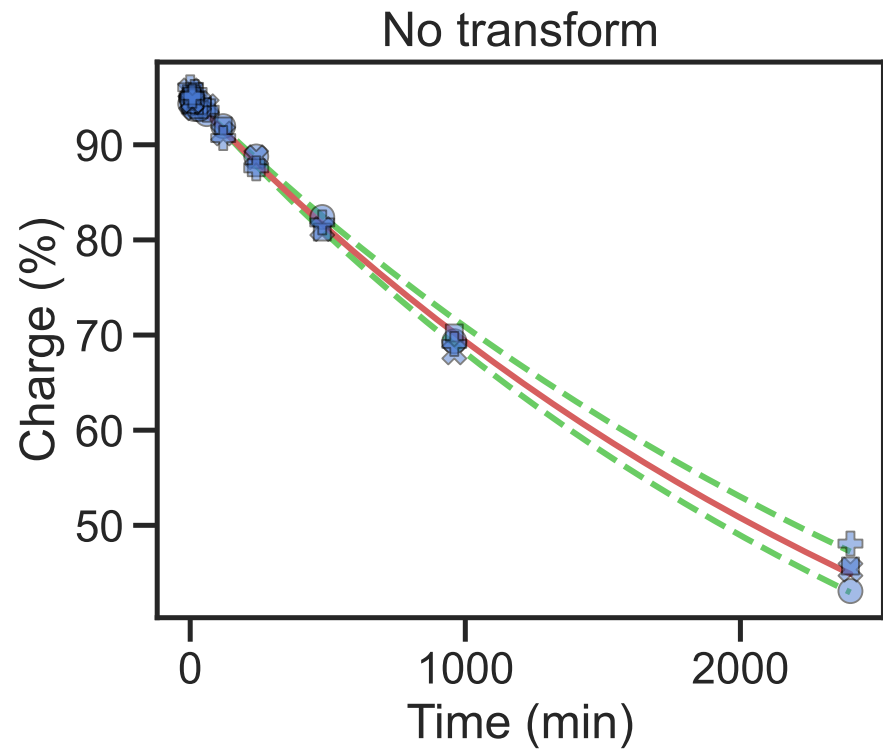




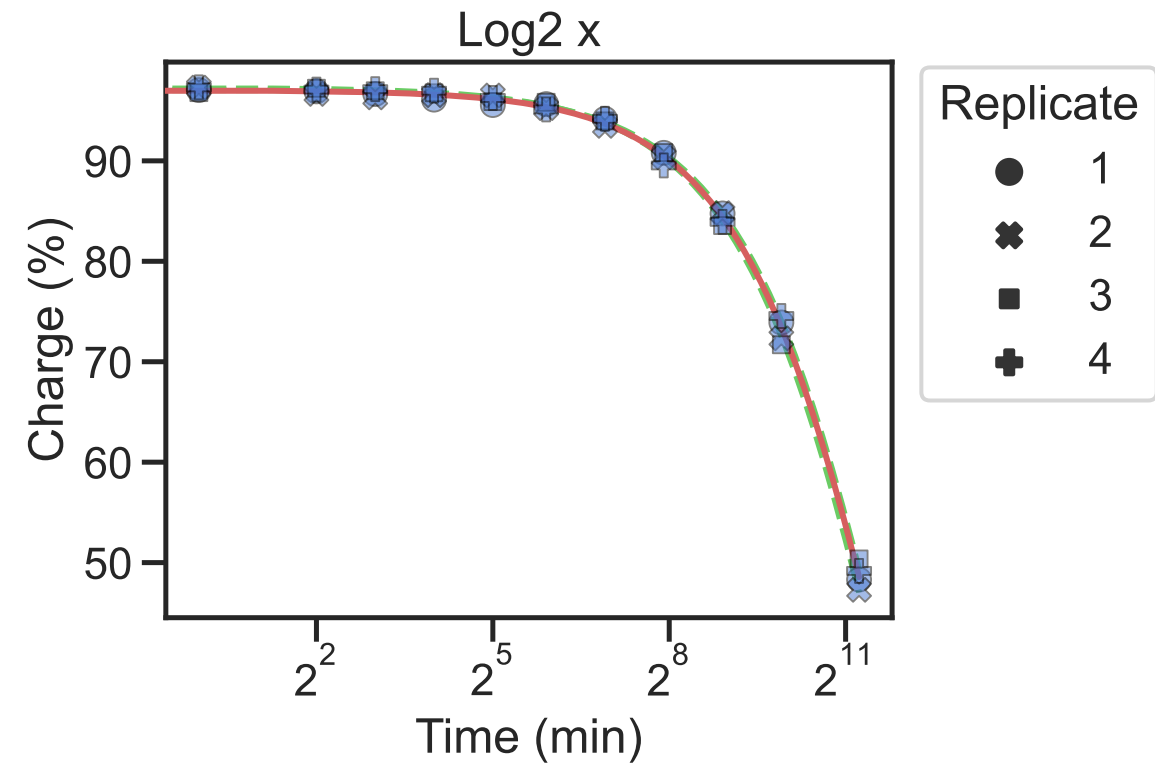
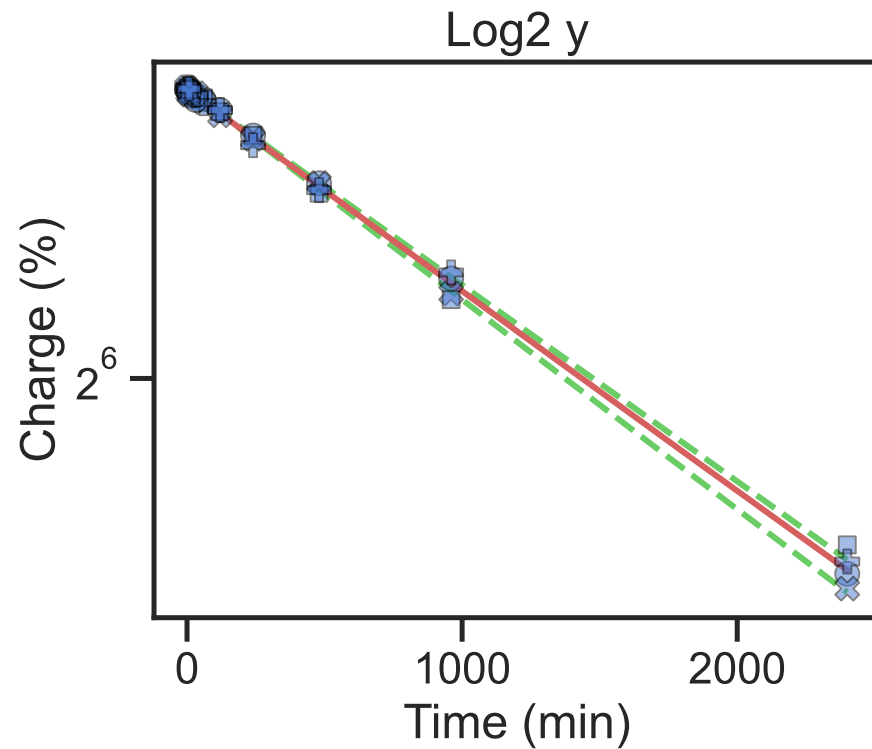
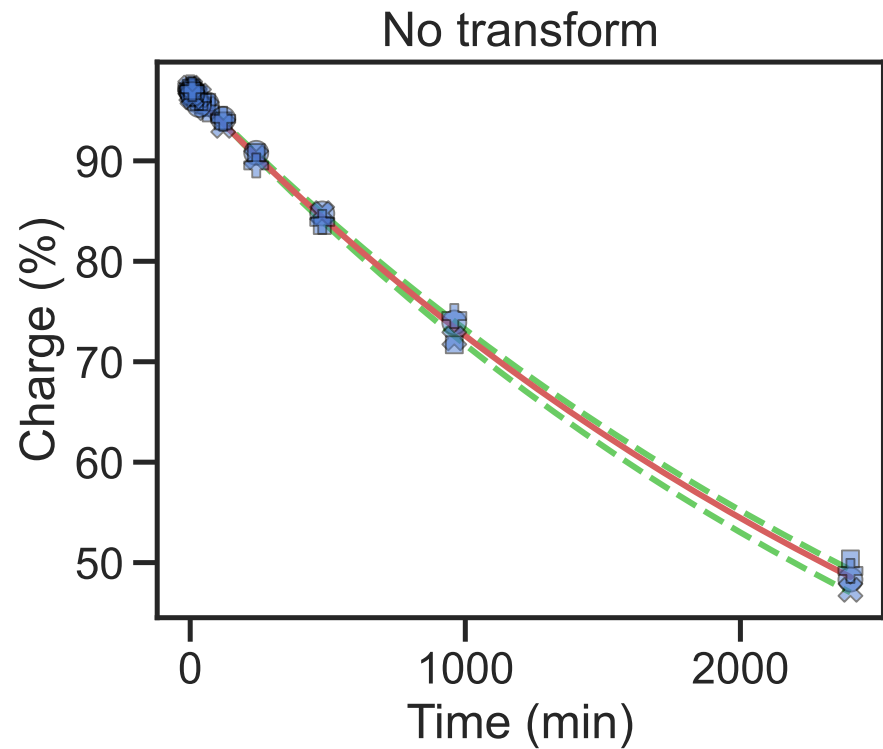
Val-CAC-1-1 half-life=2115 min, 95% CI (1996; 2262)



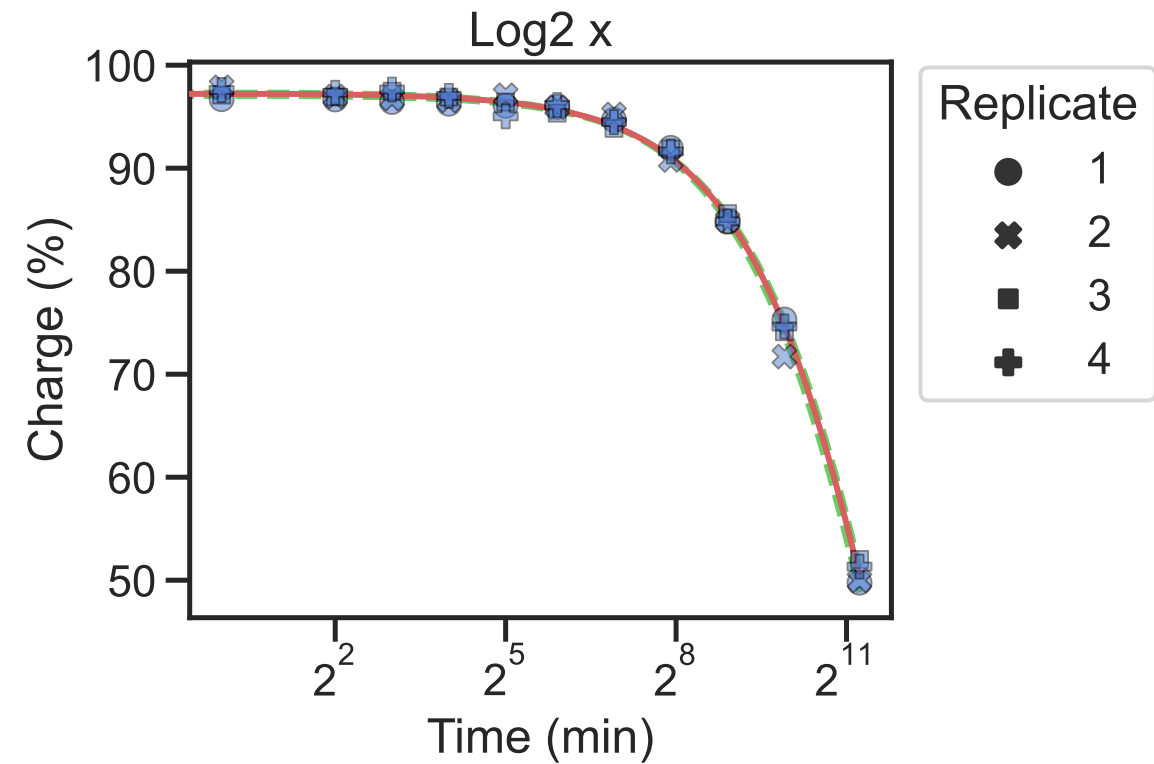
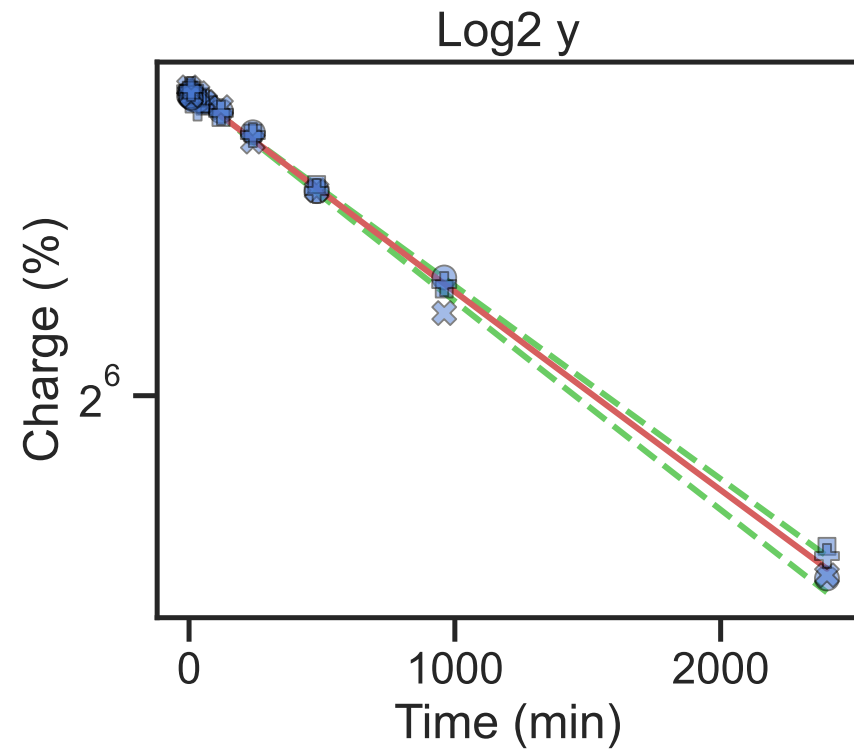
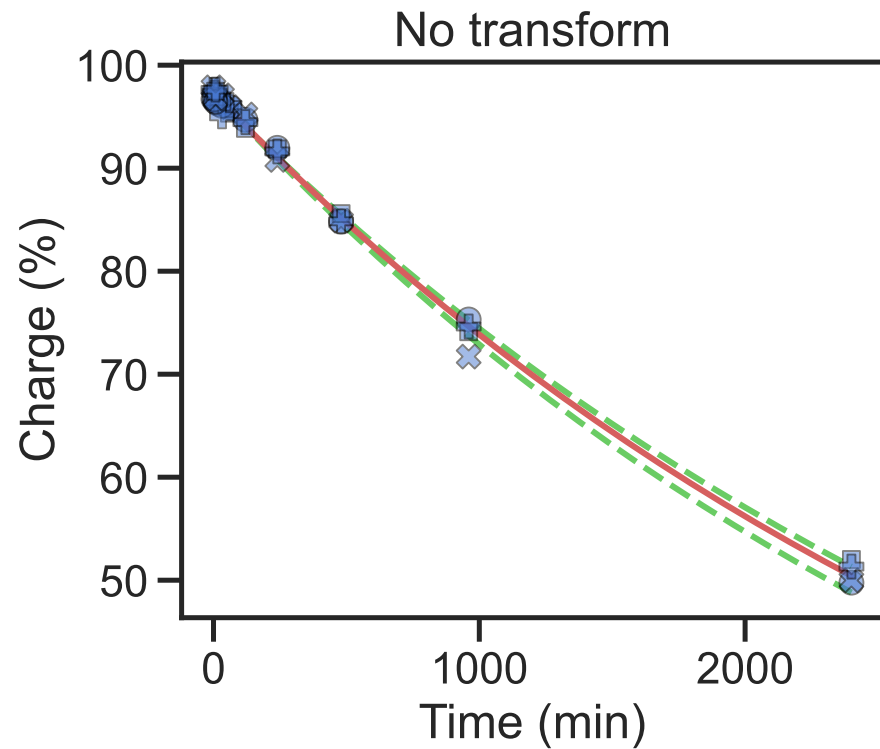
Val-CAC-2-1 half-life=2130 min, 95% CI (2006; 2289)



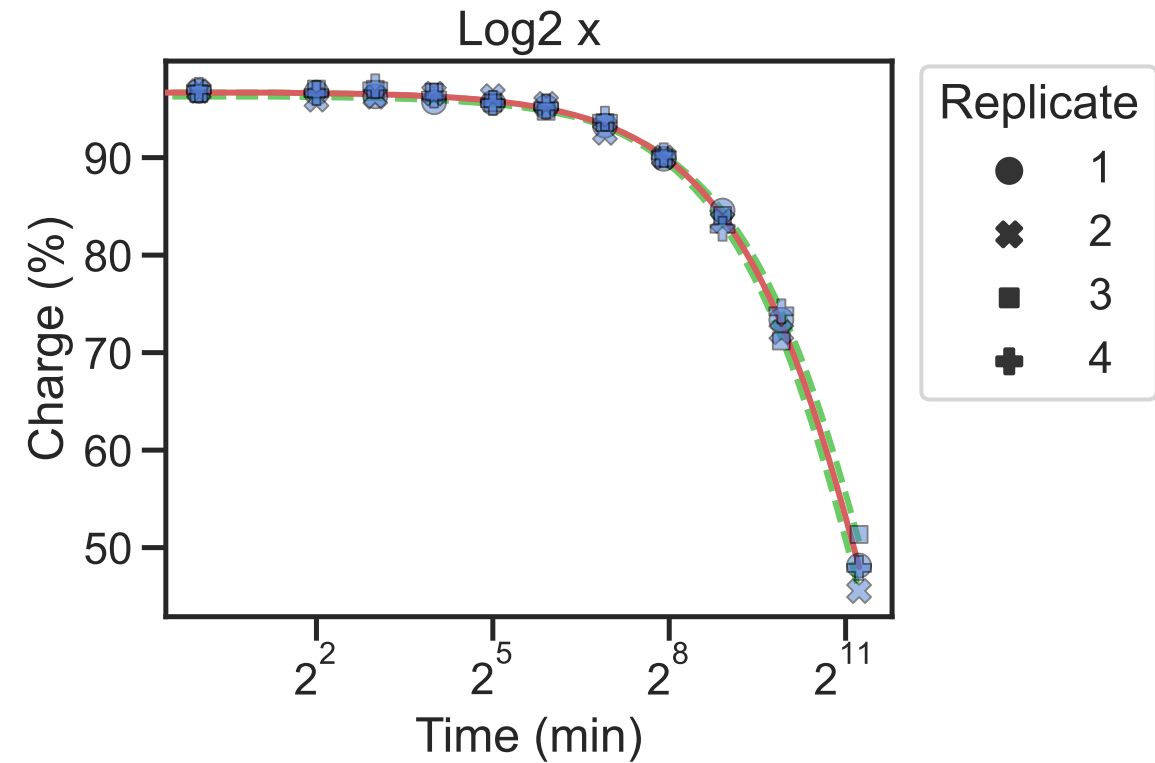
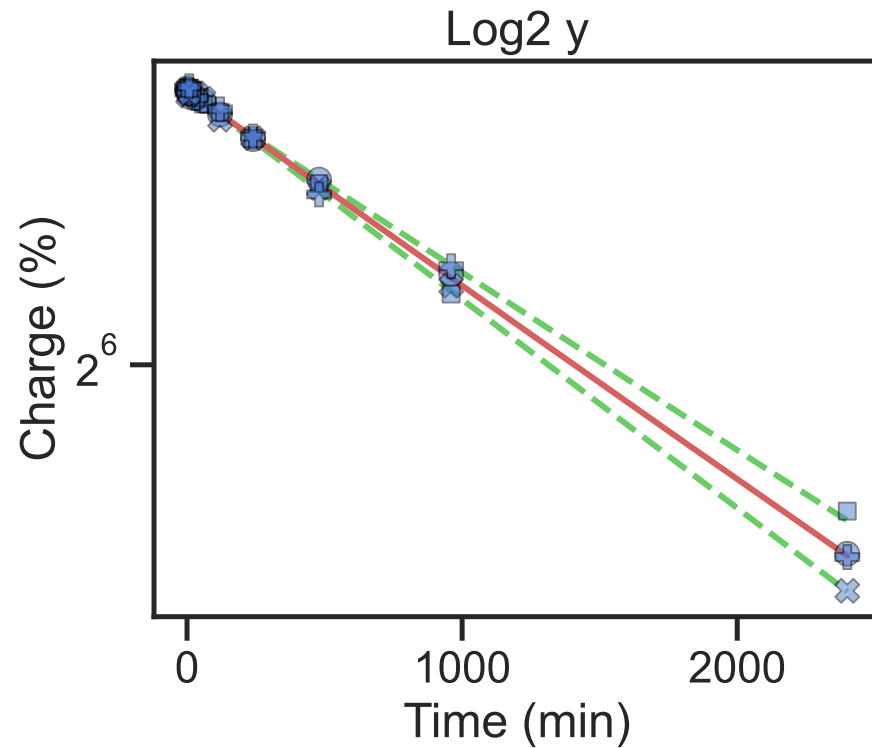
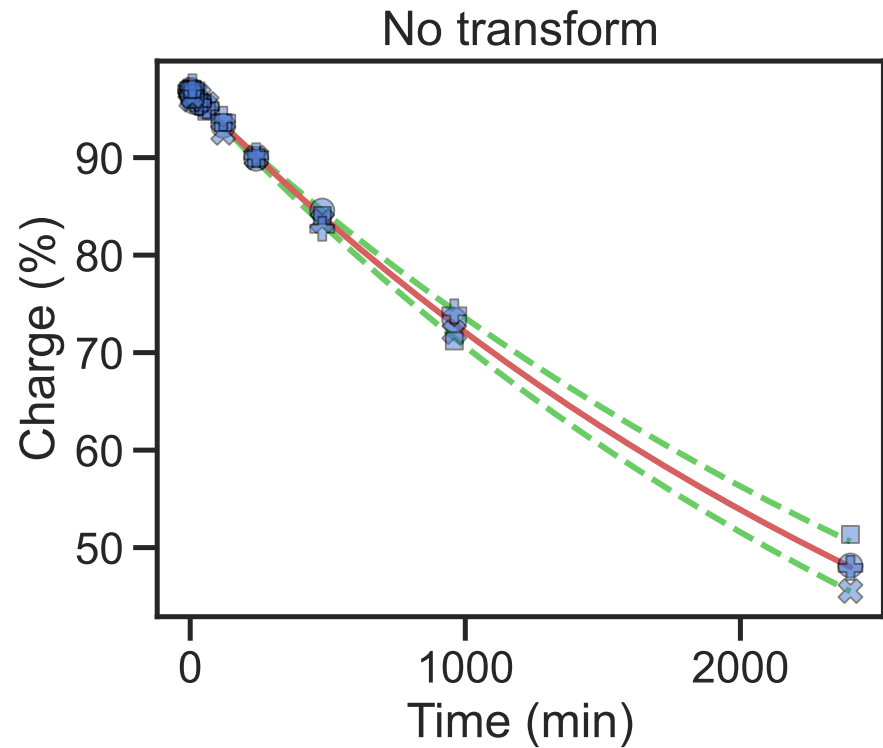
Val-CAC-3-1 half-life=2314 min, 95% CI (2203; 2453)



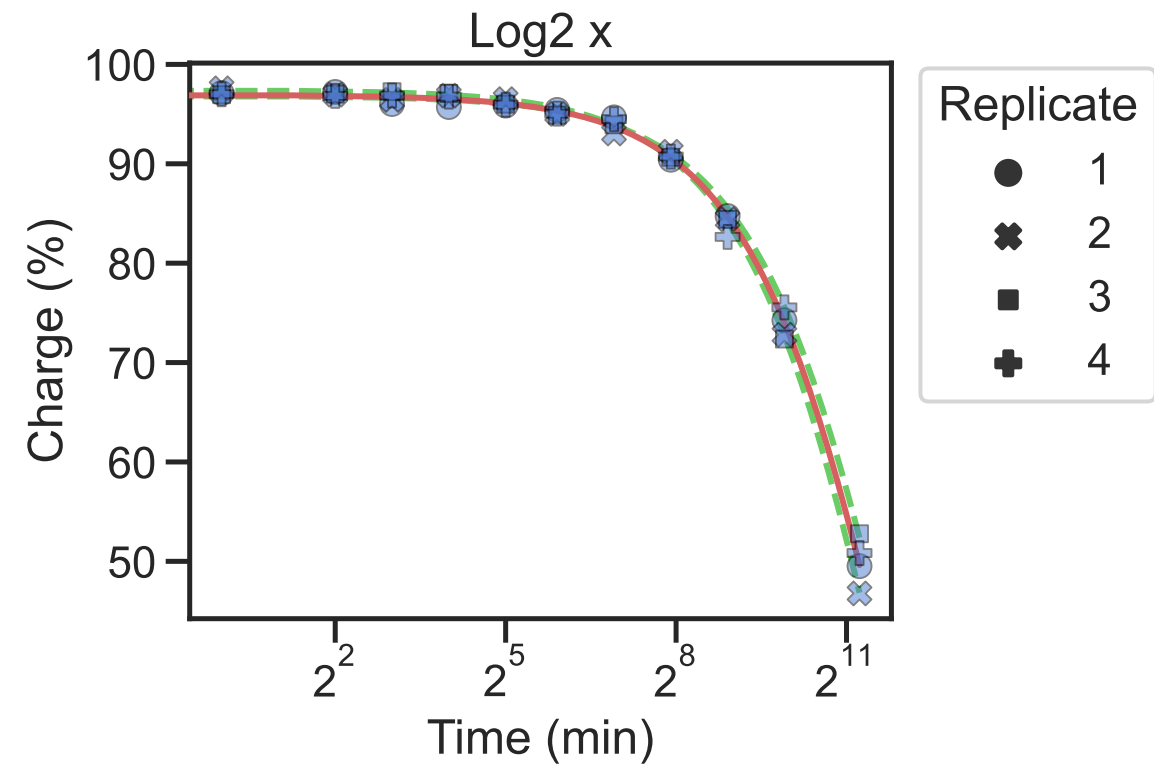
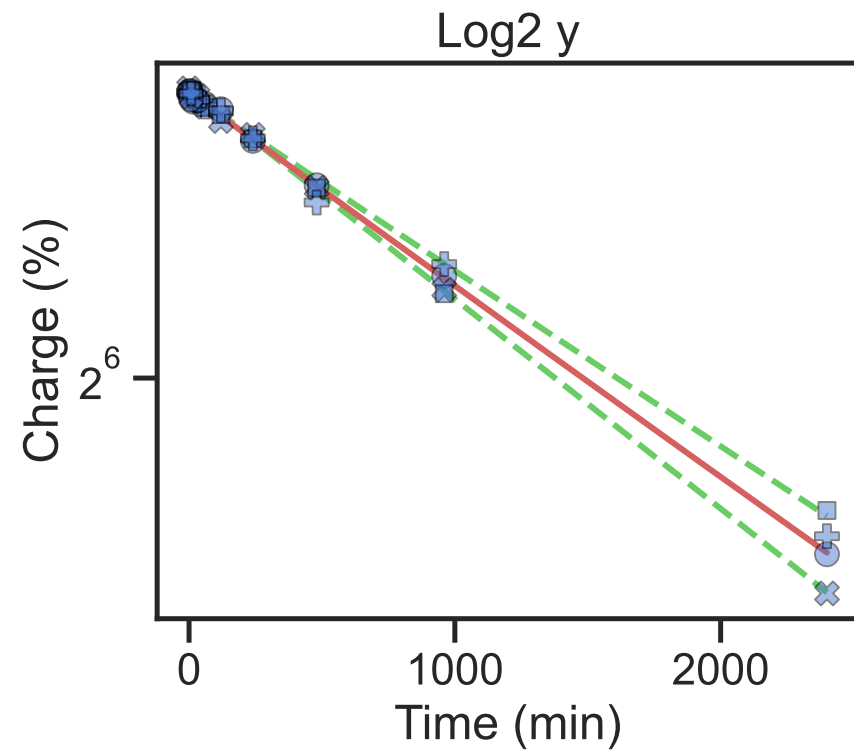
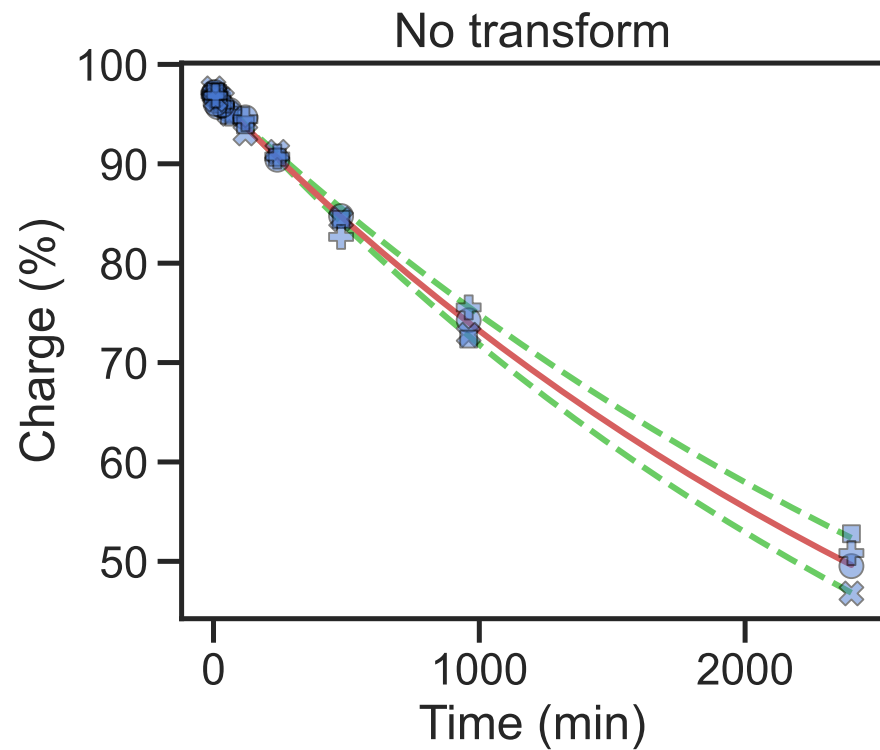
Val-CAC-4-1 half-life=2440 min, 95% CI (2319; 2609)



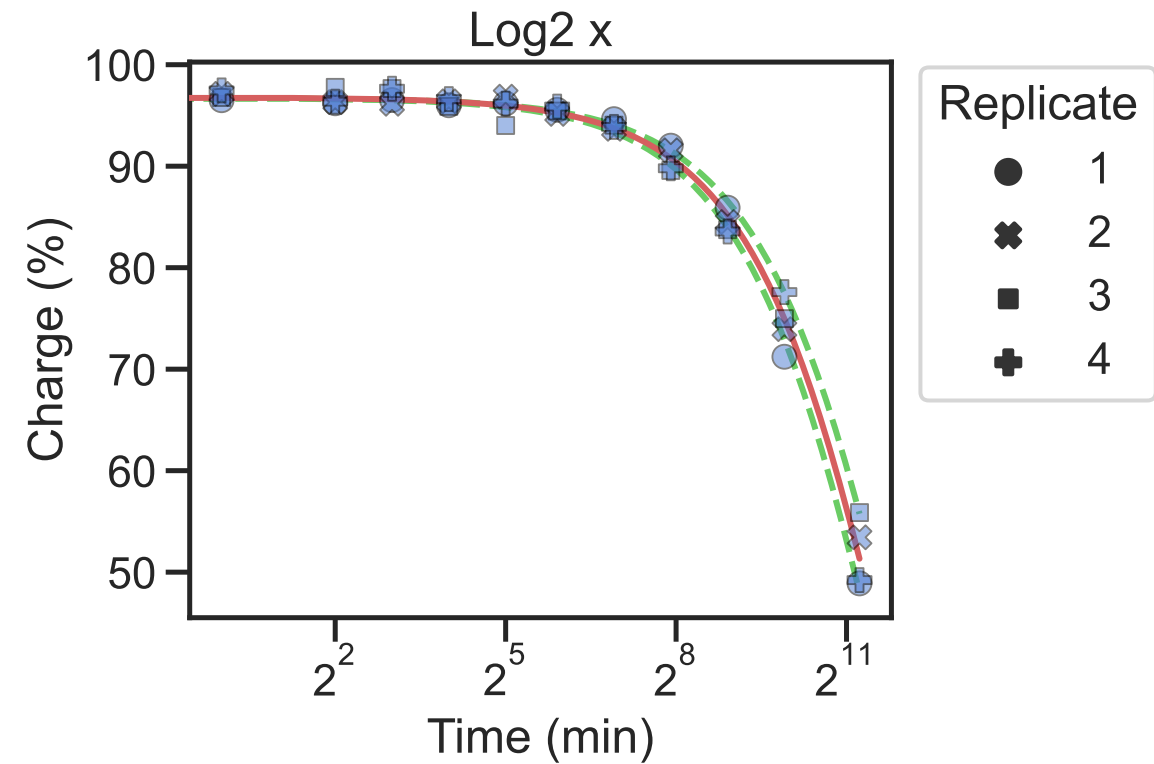
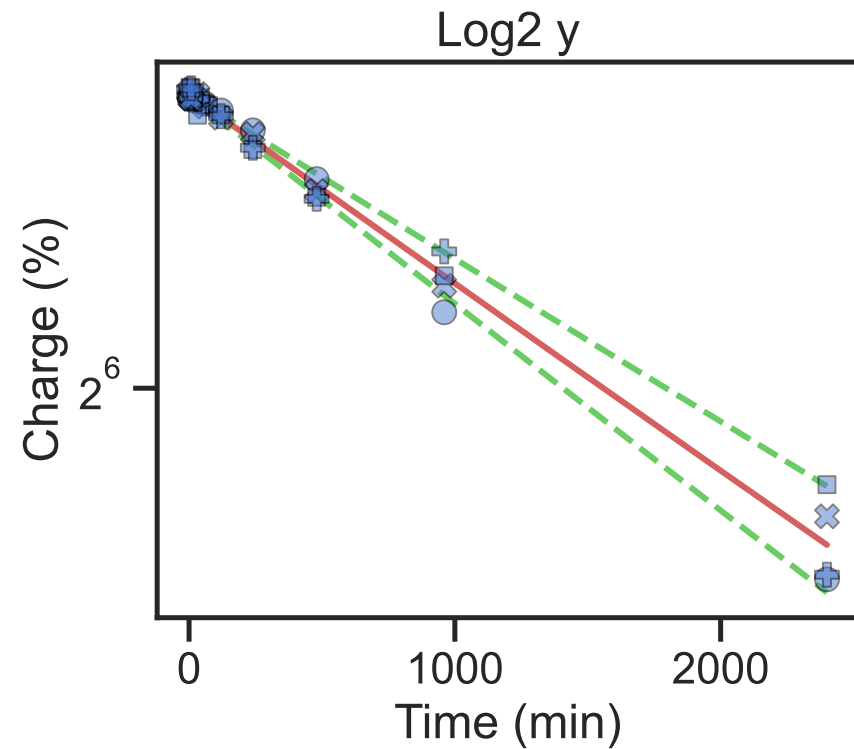
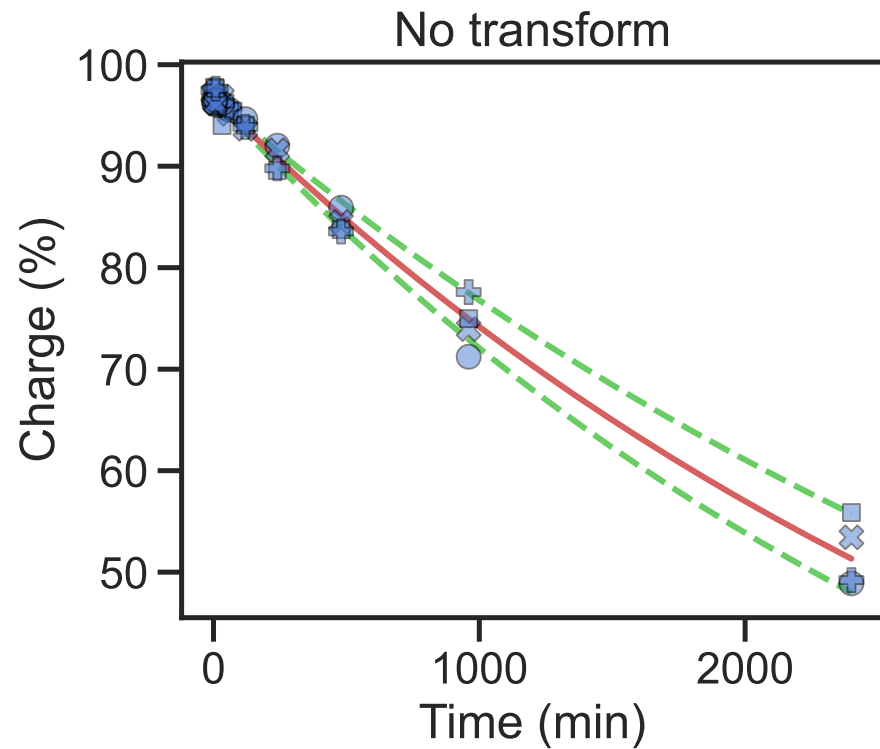
Val-TAC-1-1 half-life=2286 min, 95% CI (2183; 2492)



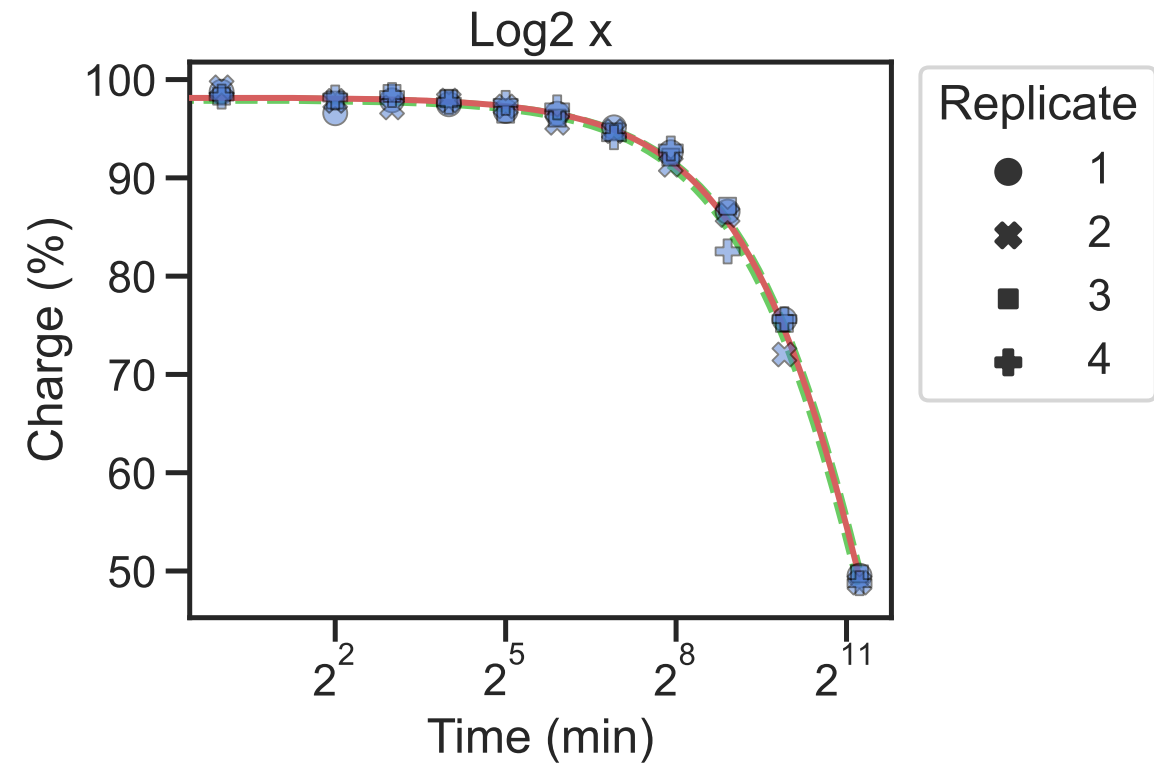
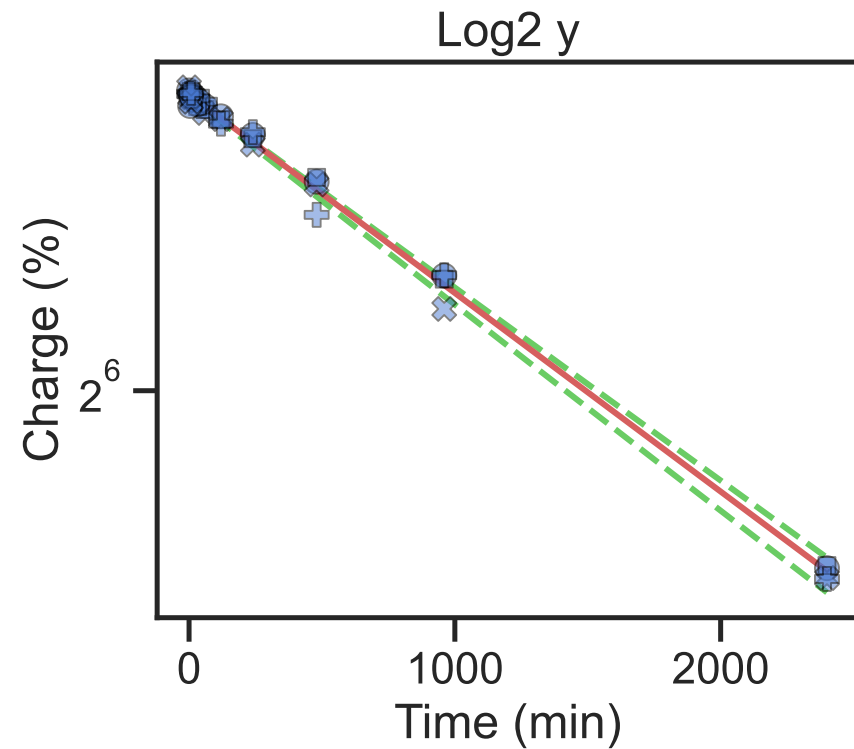
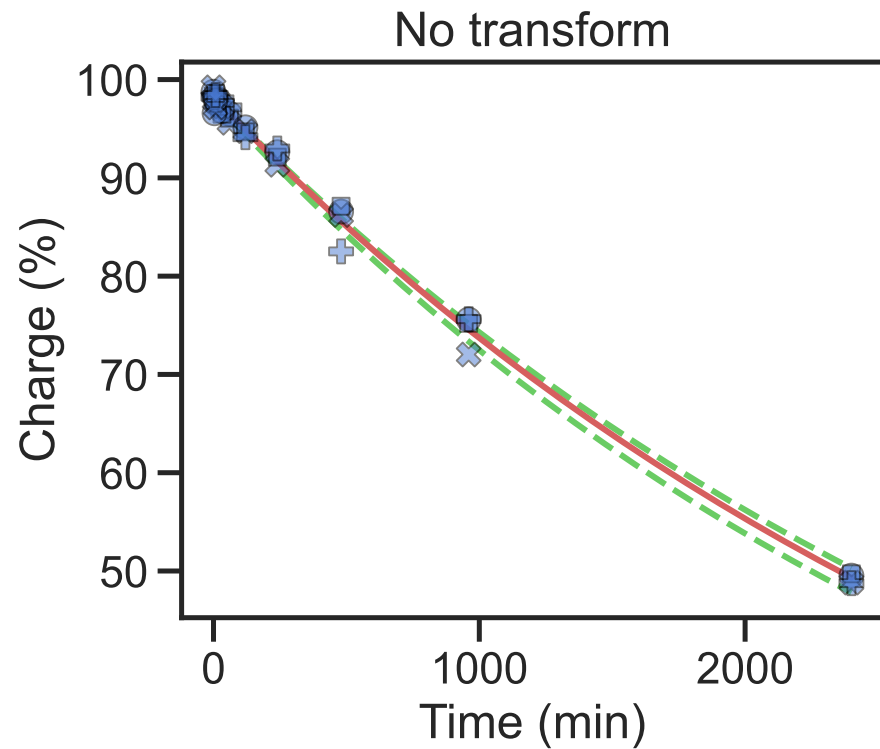
Val-TAC-2-1 half-life=2393 min, 95% CI (2272; 2609)



Val-TAC-3-1 half-life=2528 min, 95% CI (2285; 2915)



Val-TAC-4-1 half-life=2416 min, 95% CI (2237; 2487)





iMet-CAT-1-1 half-life=409 min, 95% CI (395; 425)

