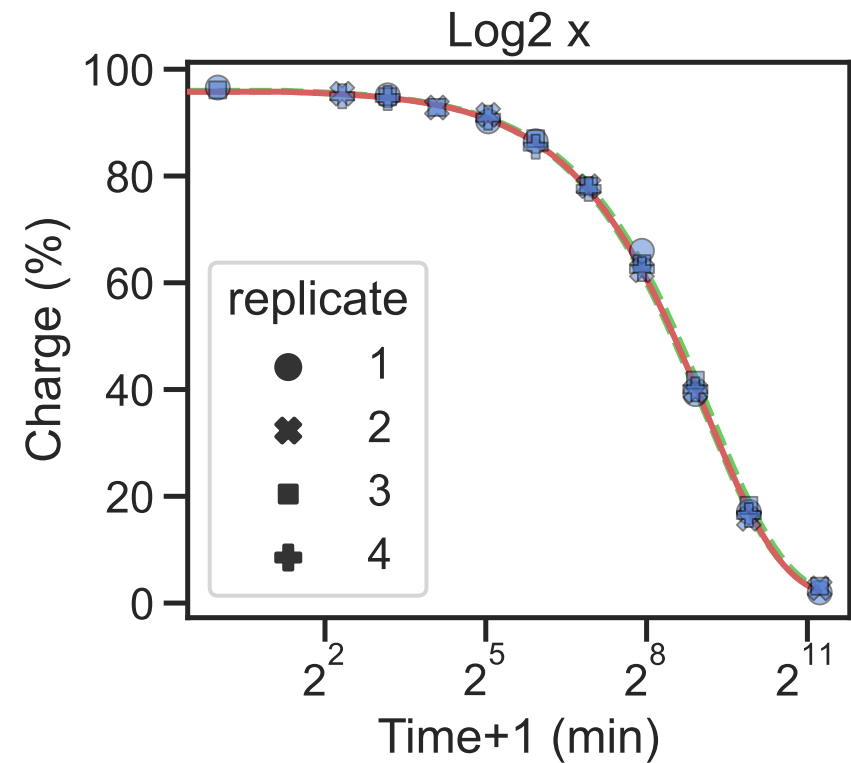
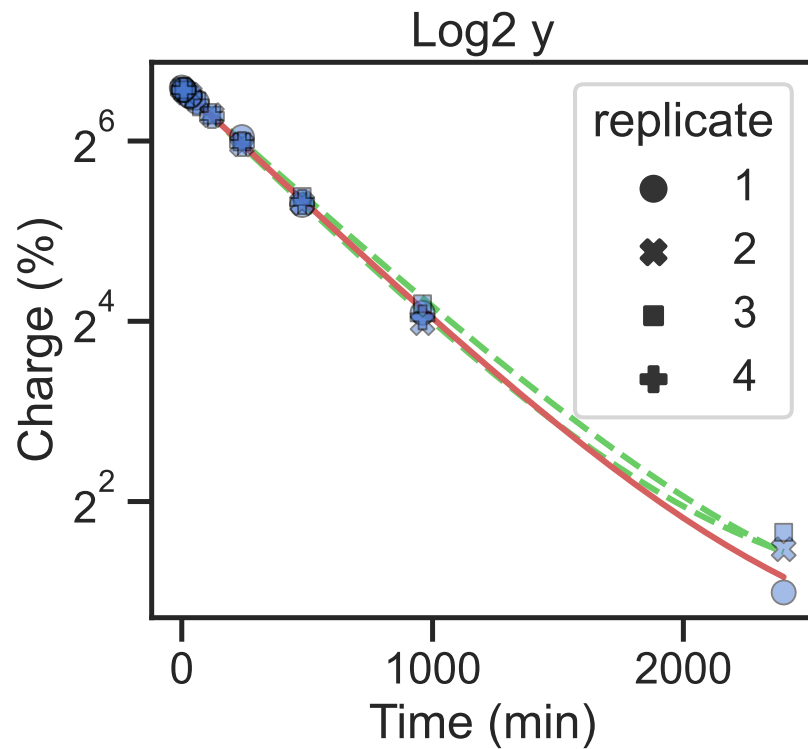
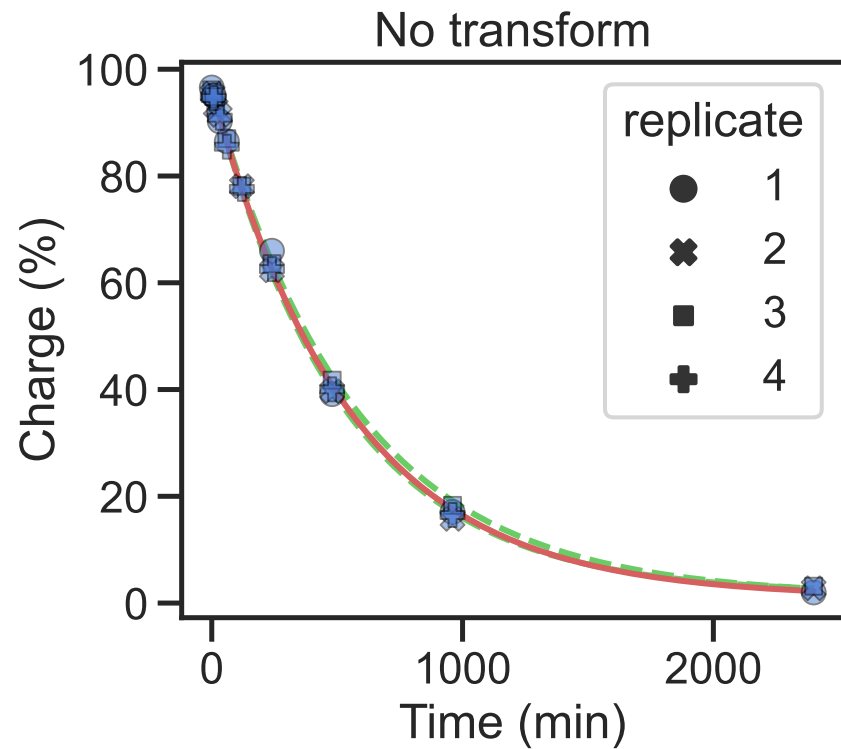
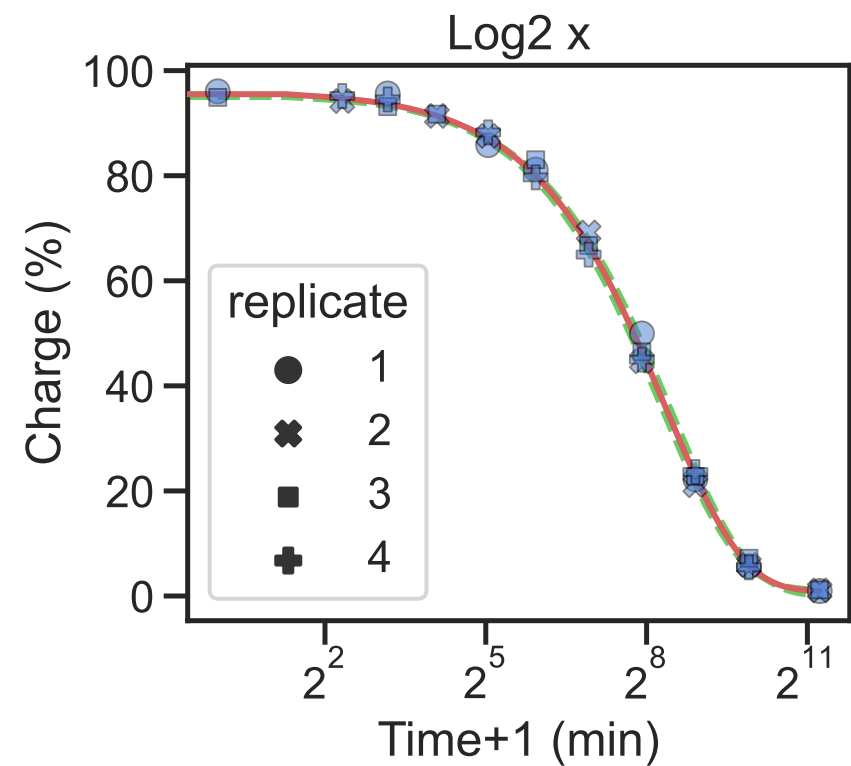
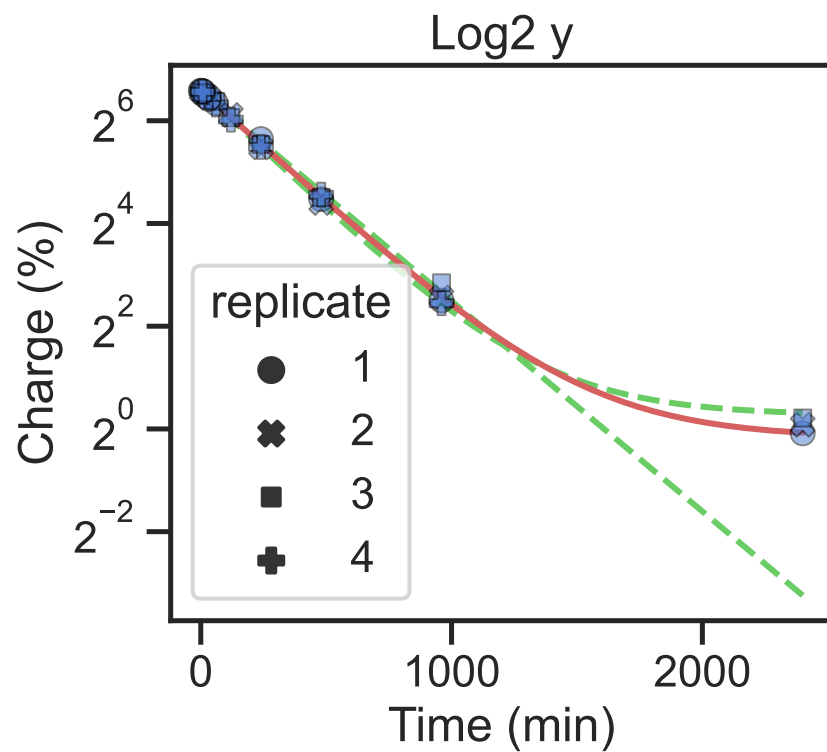
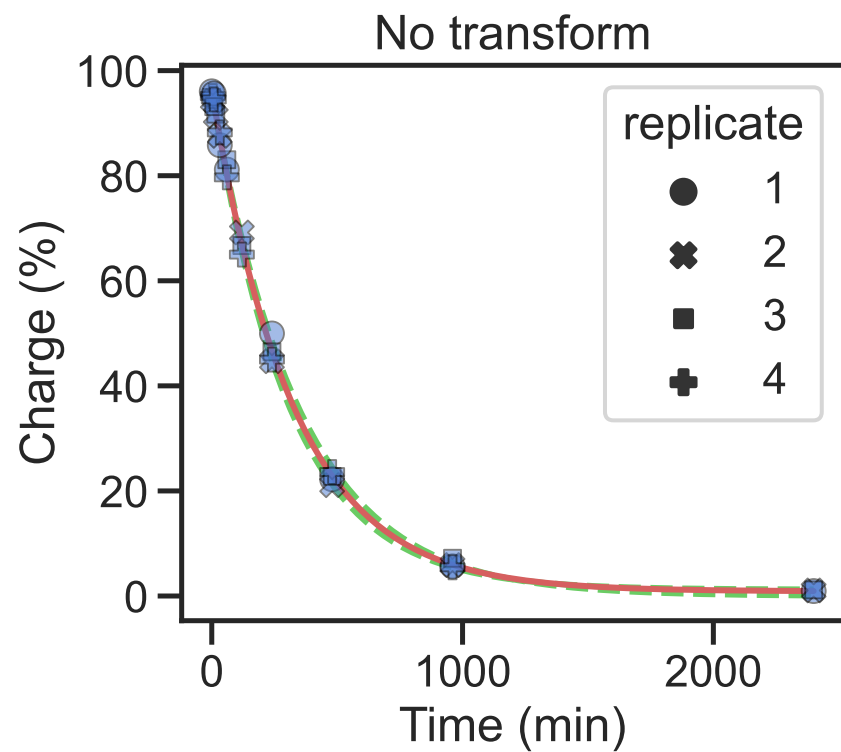


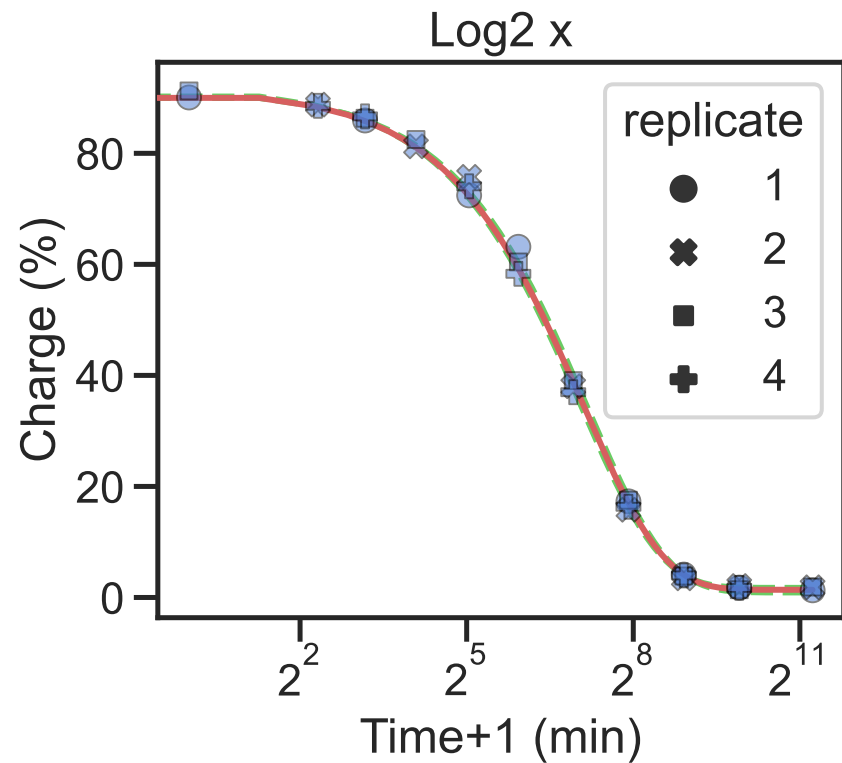
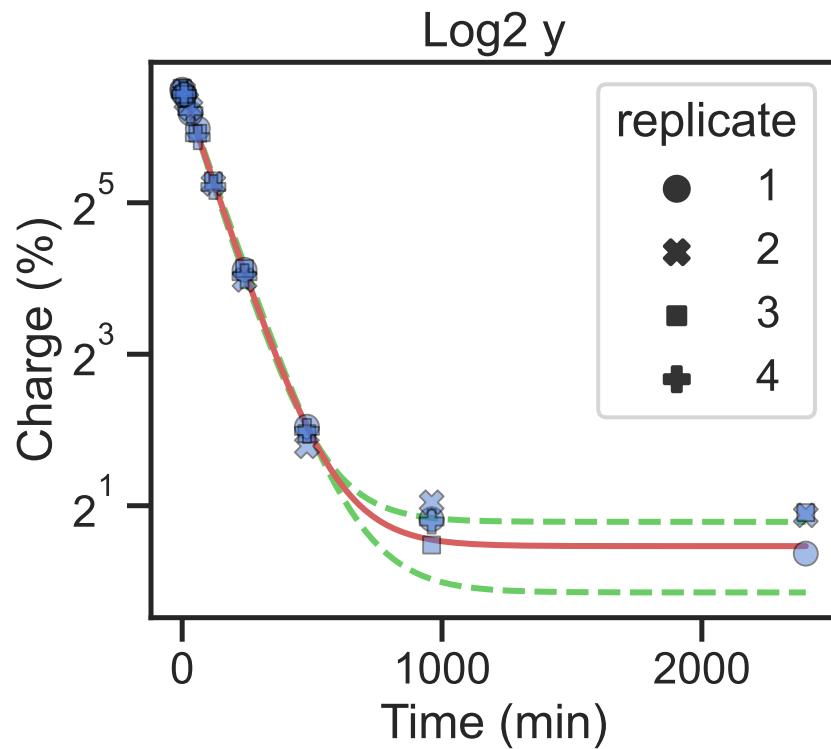
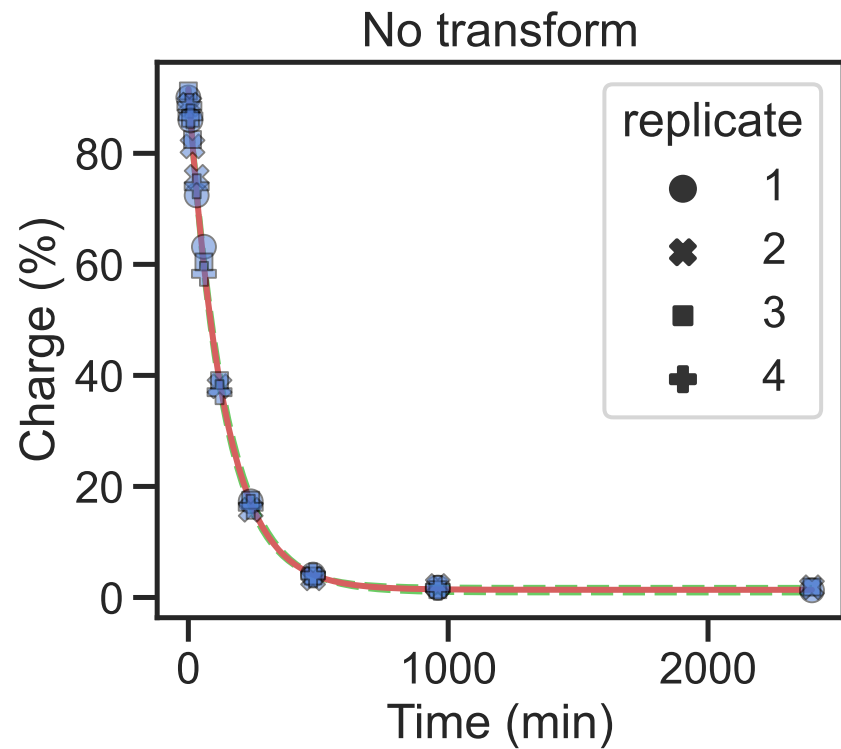
mito-Ala-TGC half-life=380 min, 95% CI (366; 399)



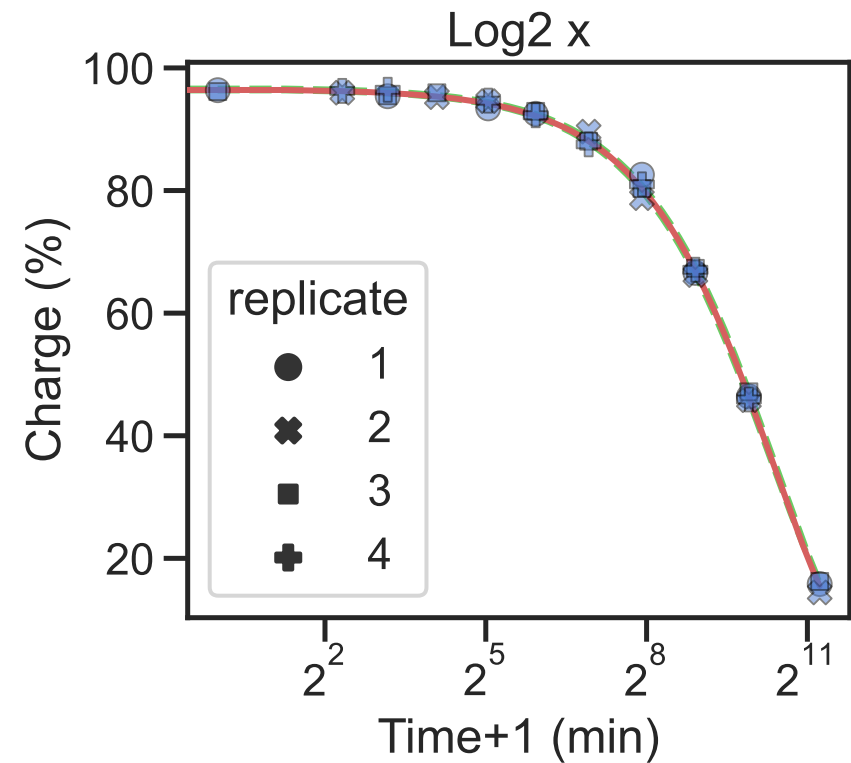
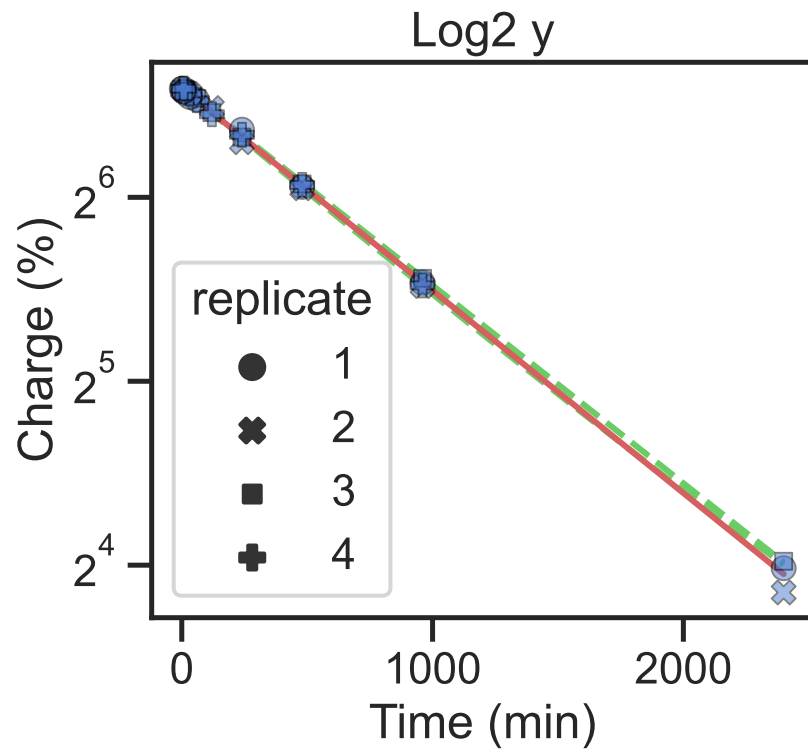
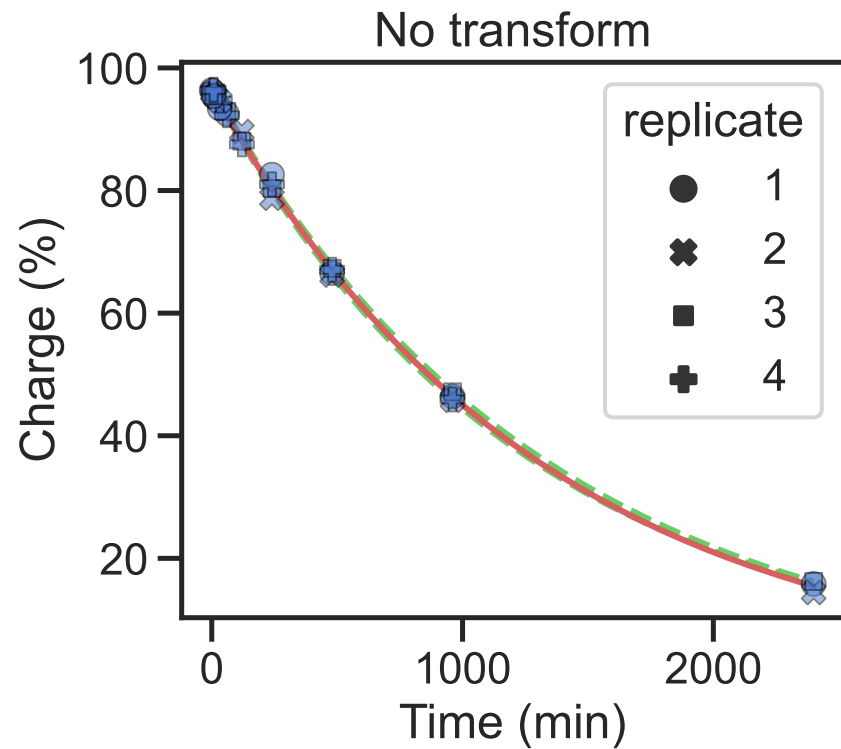
mito-Arg-TCG half-life=227 min, 95% CI (214; 244)



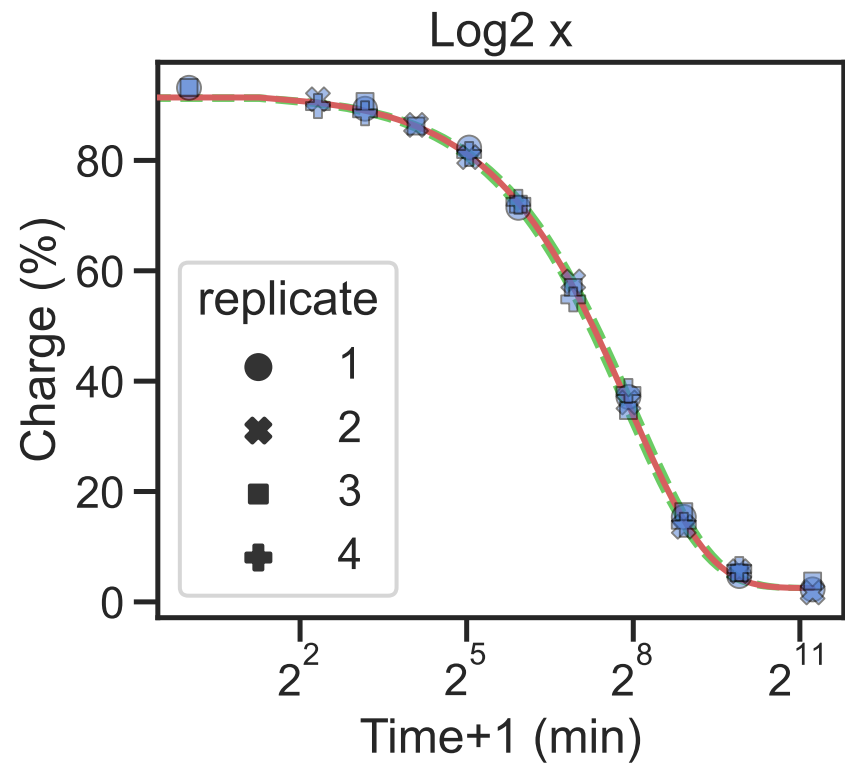
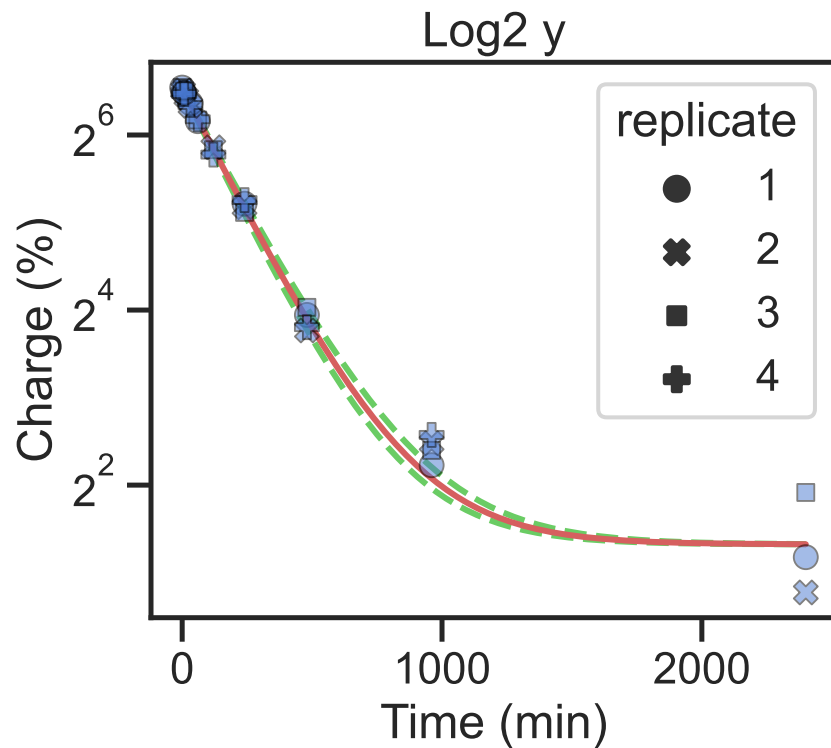
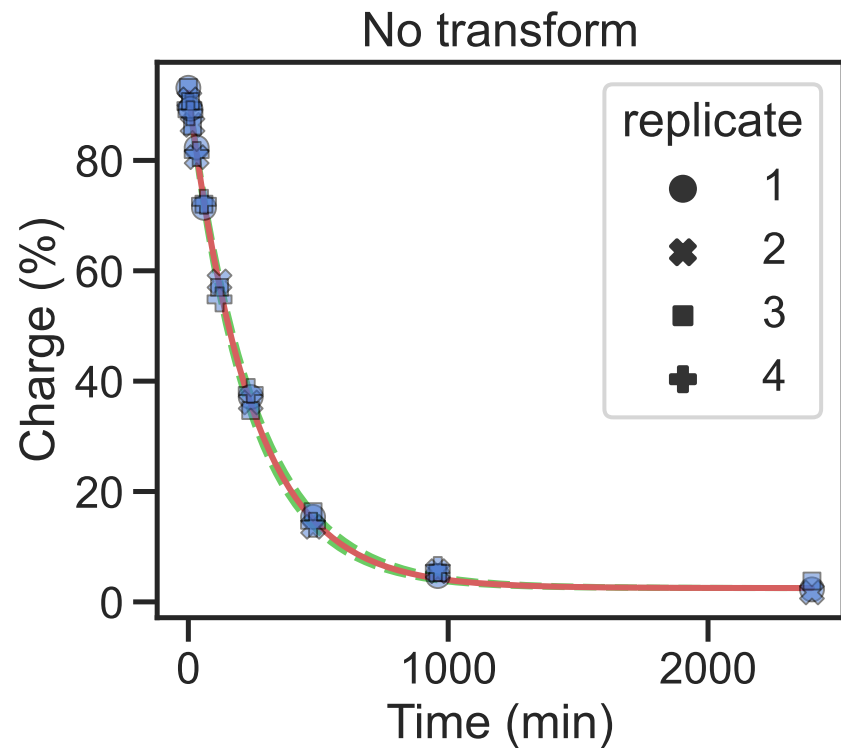
mito-Asn-GTT half-life=95 min, 95% CI (92; 100)



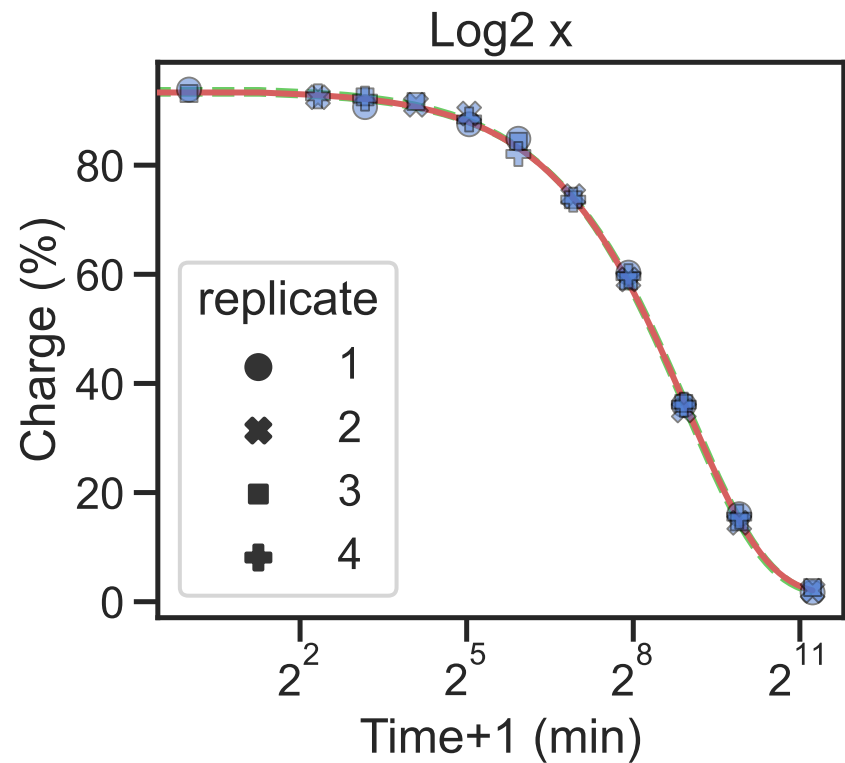
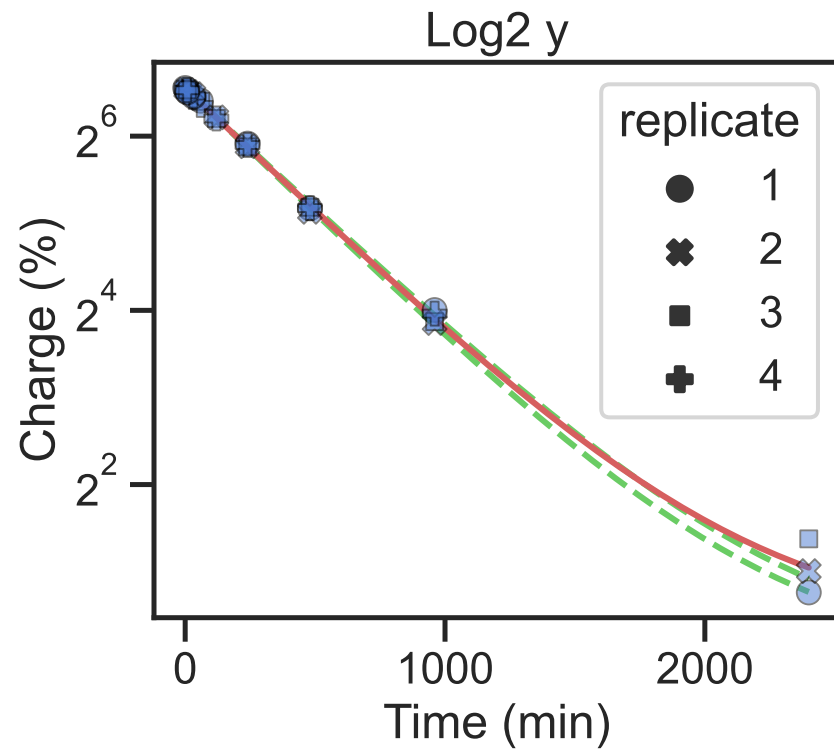
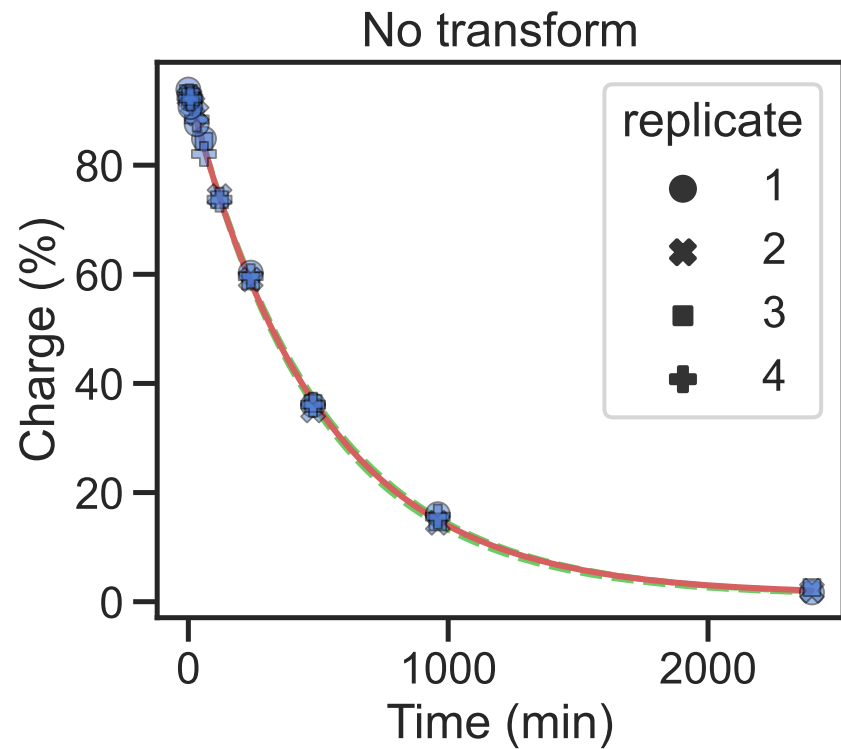
mito-Asp-GTC half-life=908 min, 95% CI (858; 928)



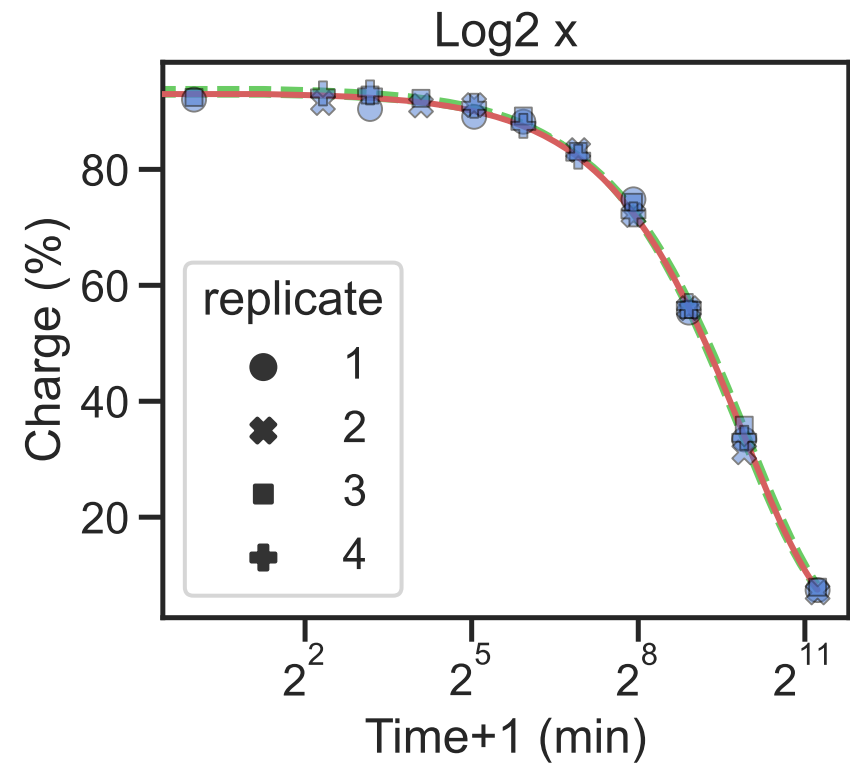
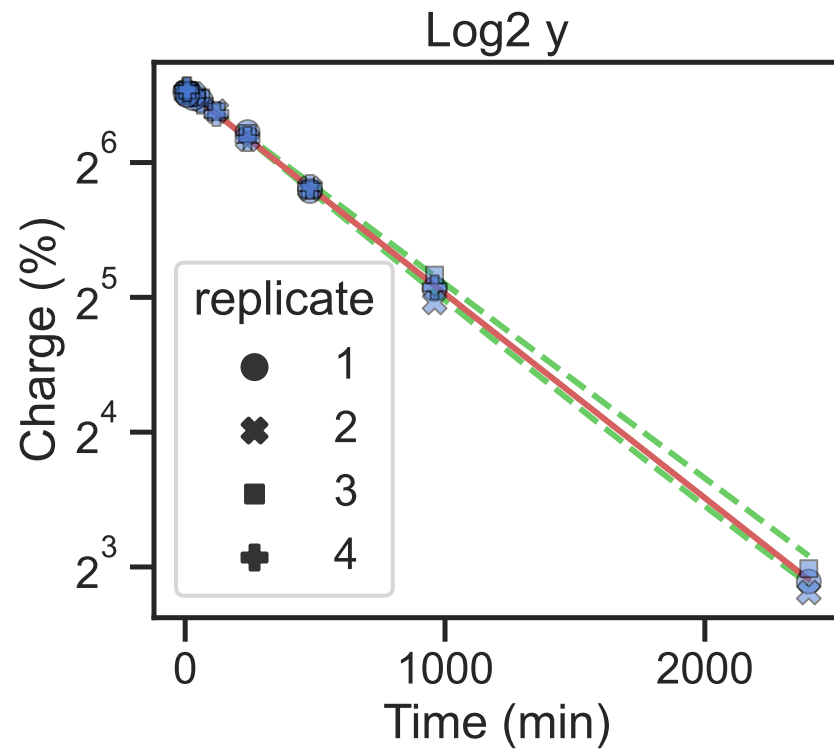
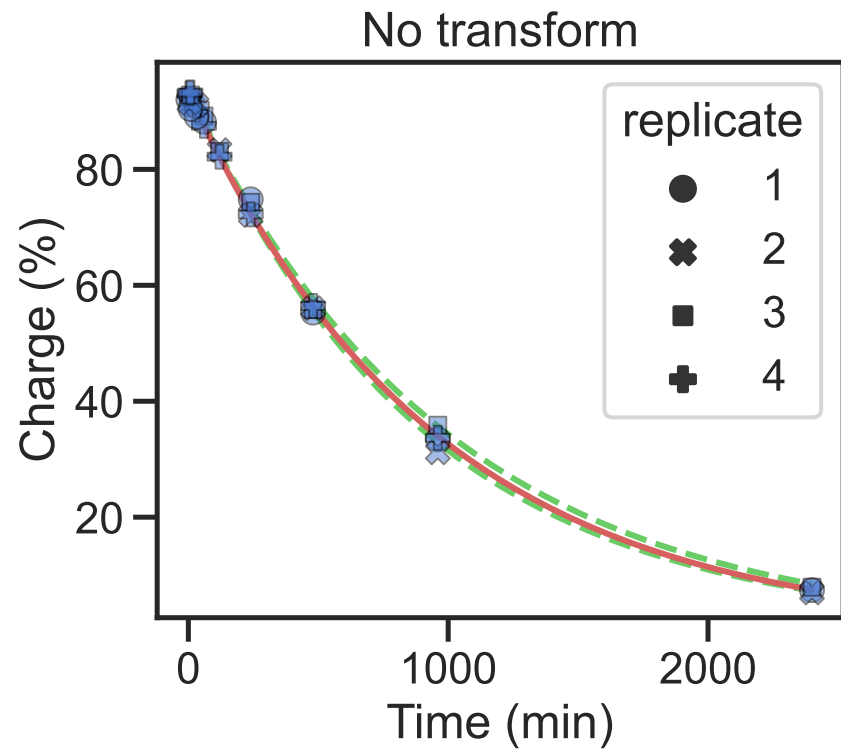
mito-Cys-GCA half-life=168 min, 95% CI (160; 177)



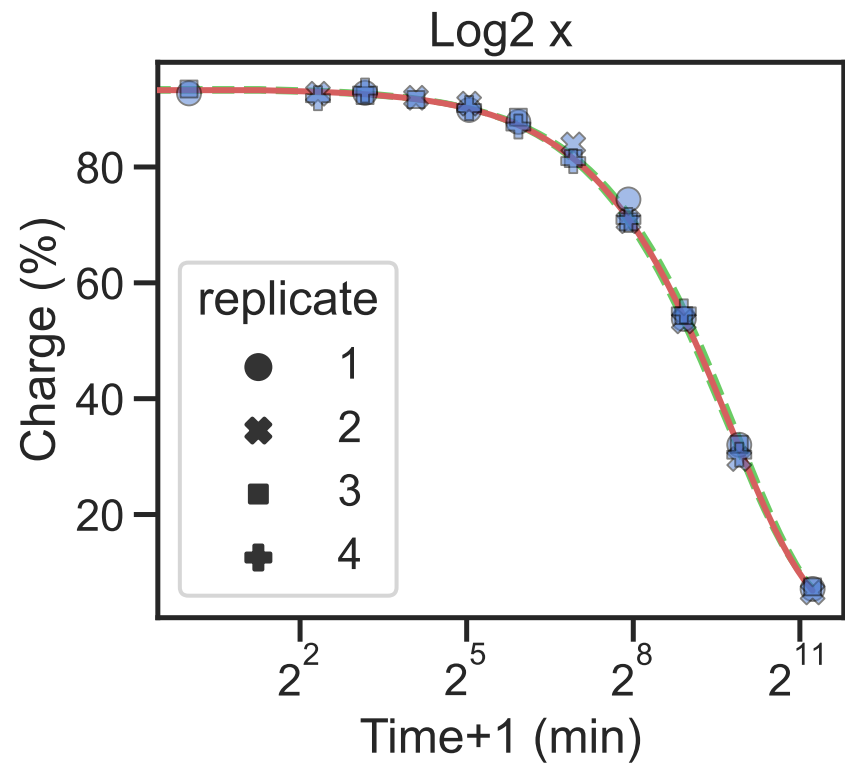
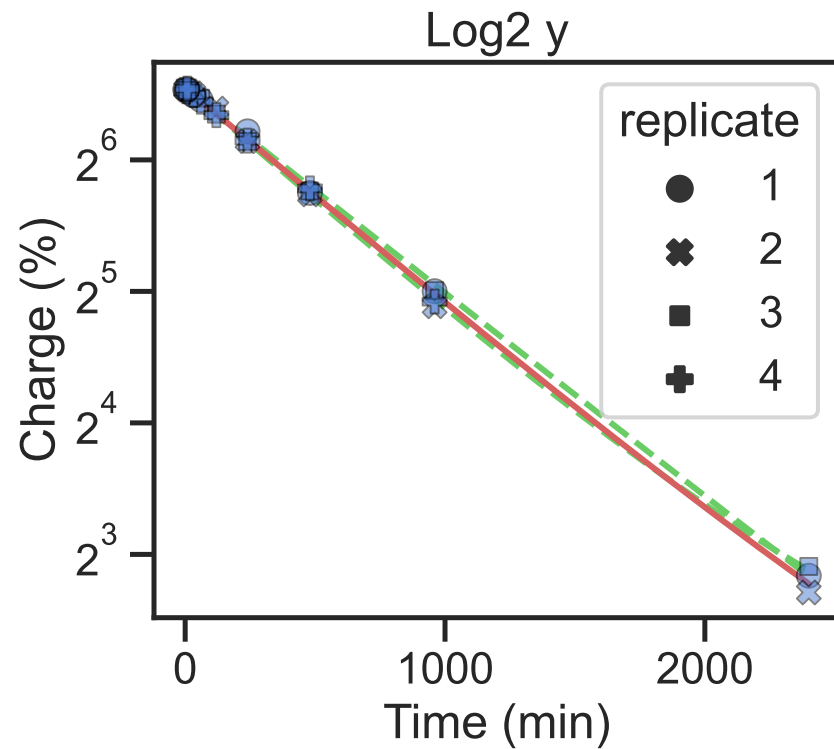
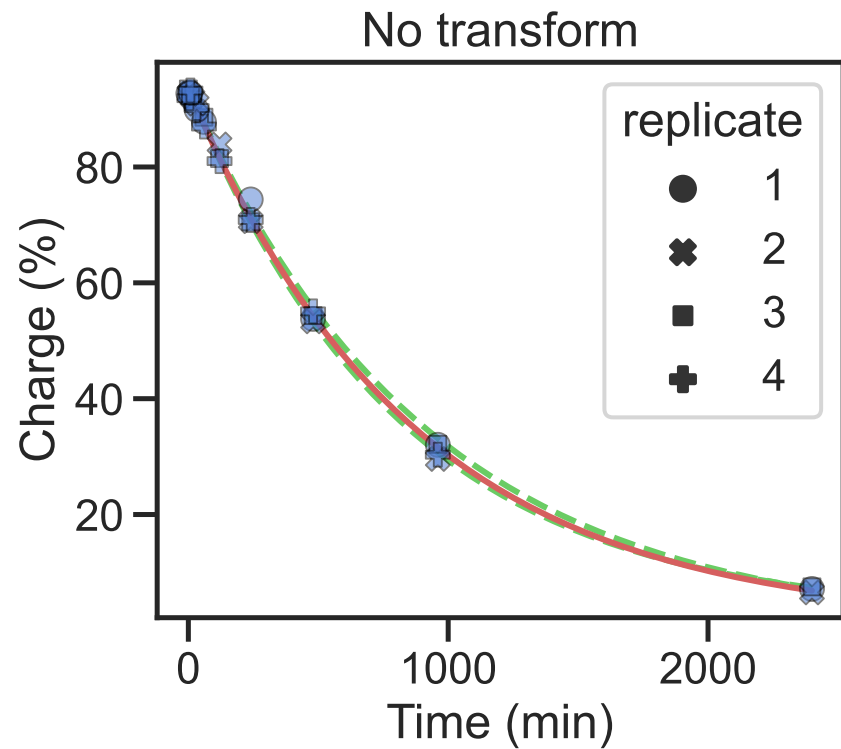
mito-Gln-TTG half-life=348 min, 95% CI (341; 357)



mito-Glu-TTC half-life=660 min, 95% CI (623; 694)

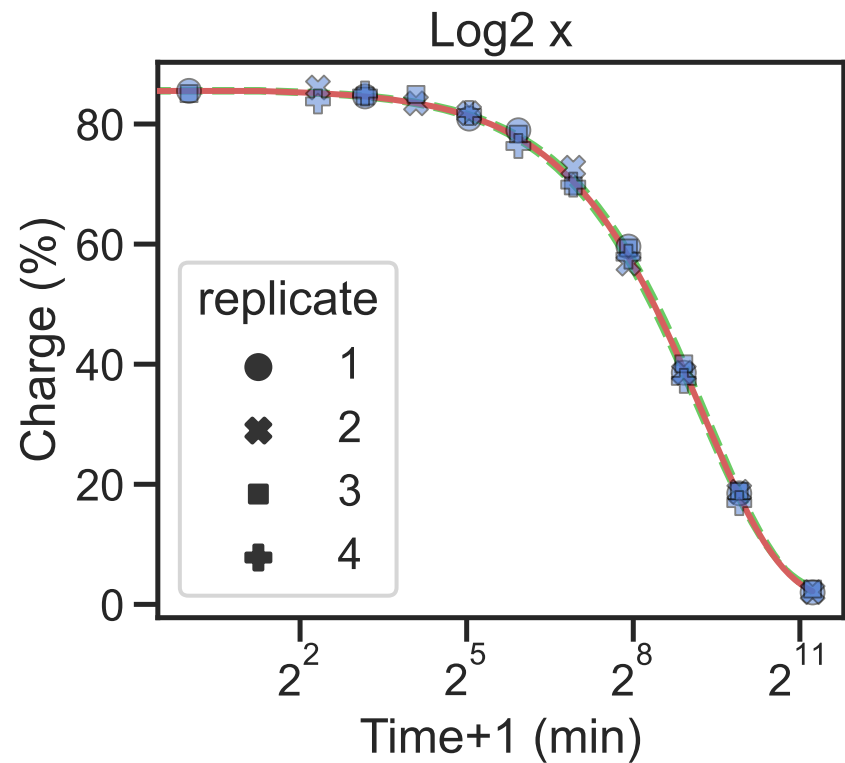
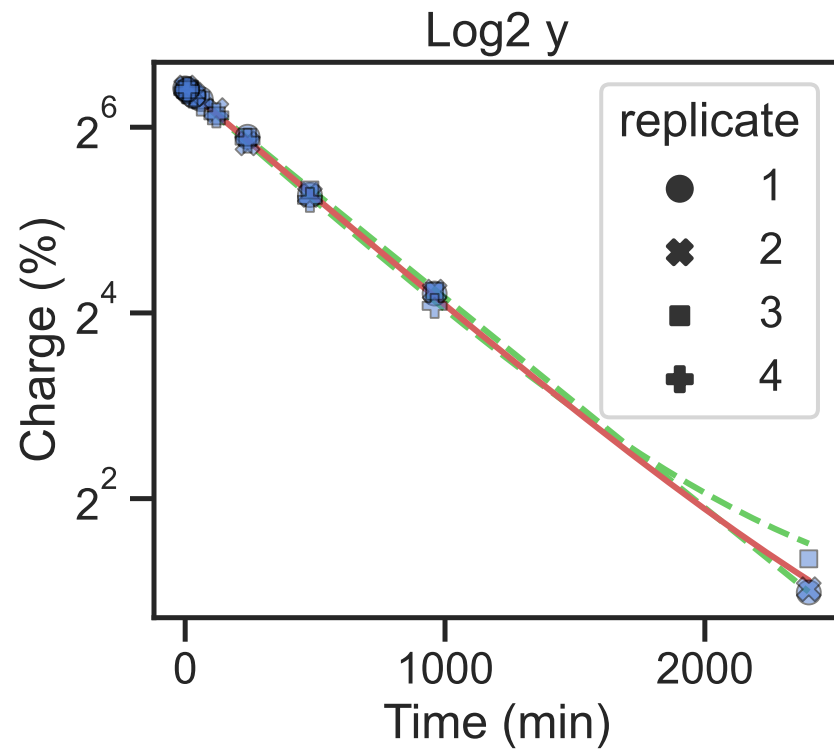
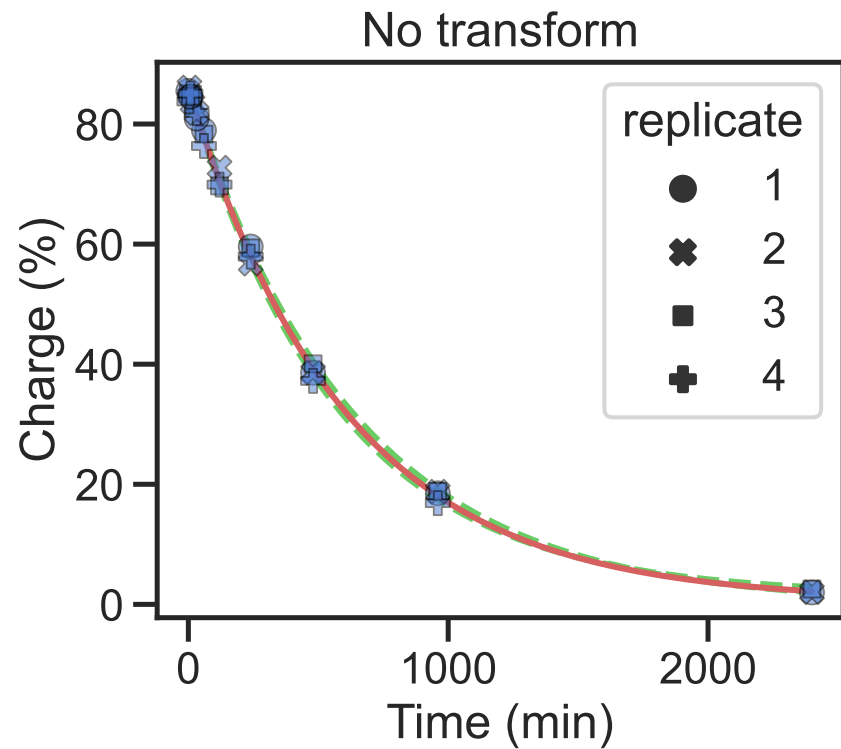


mito-Gly-TCC half-life=601 min, 95% CI (567; 640)

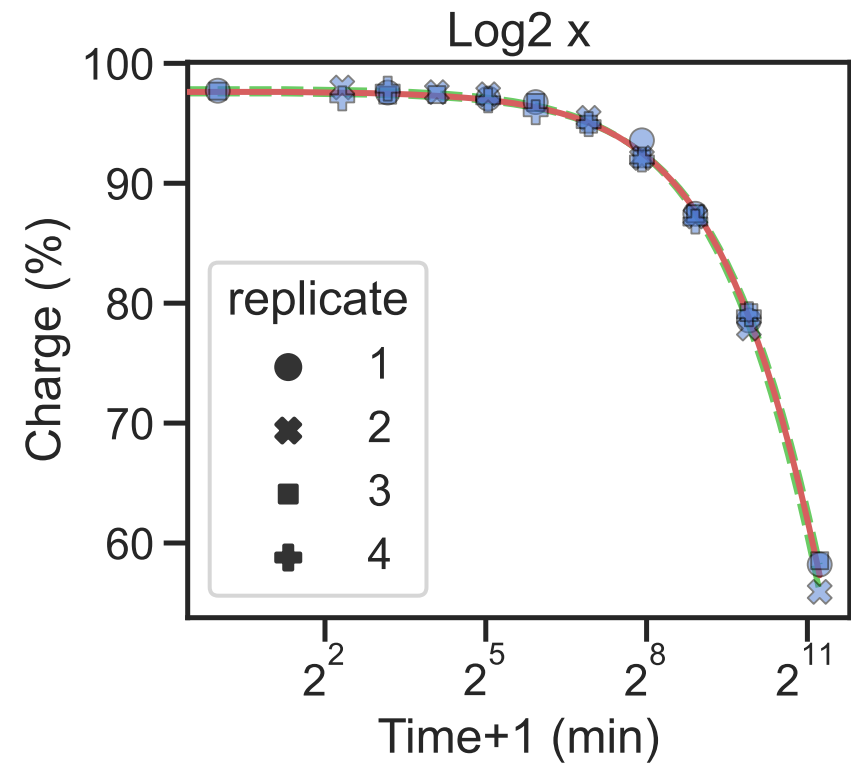
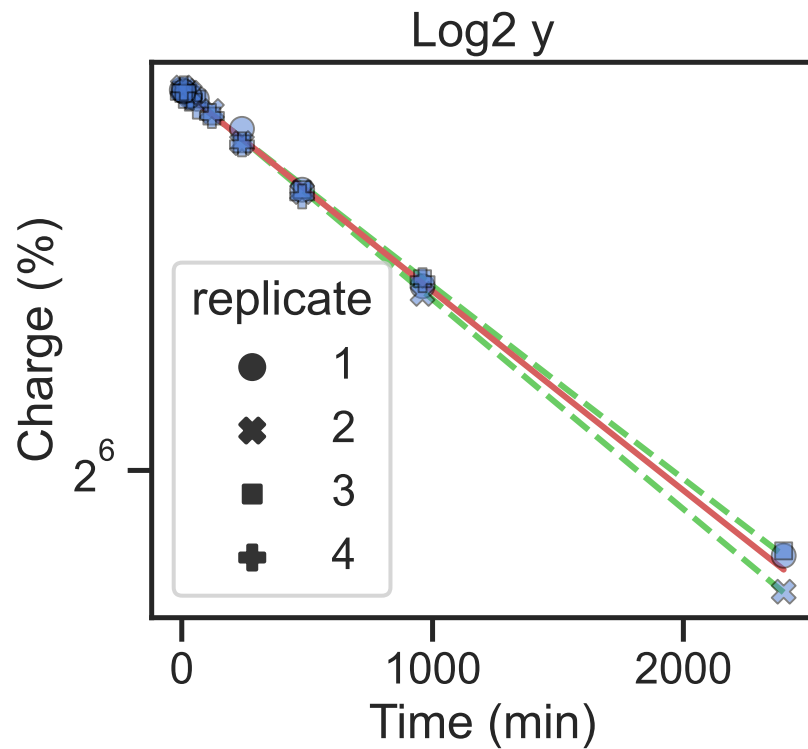
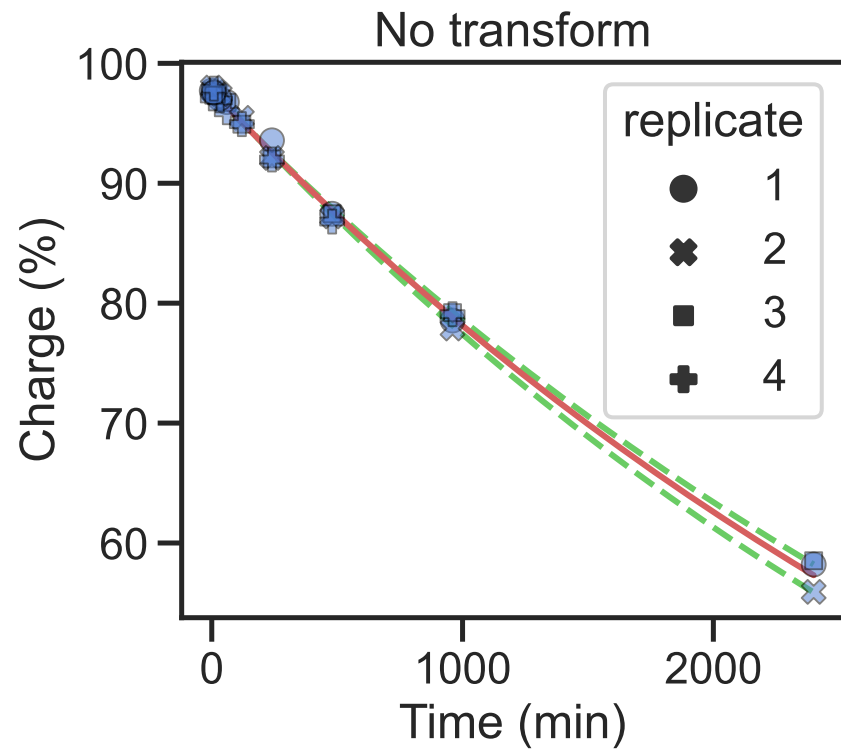




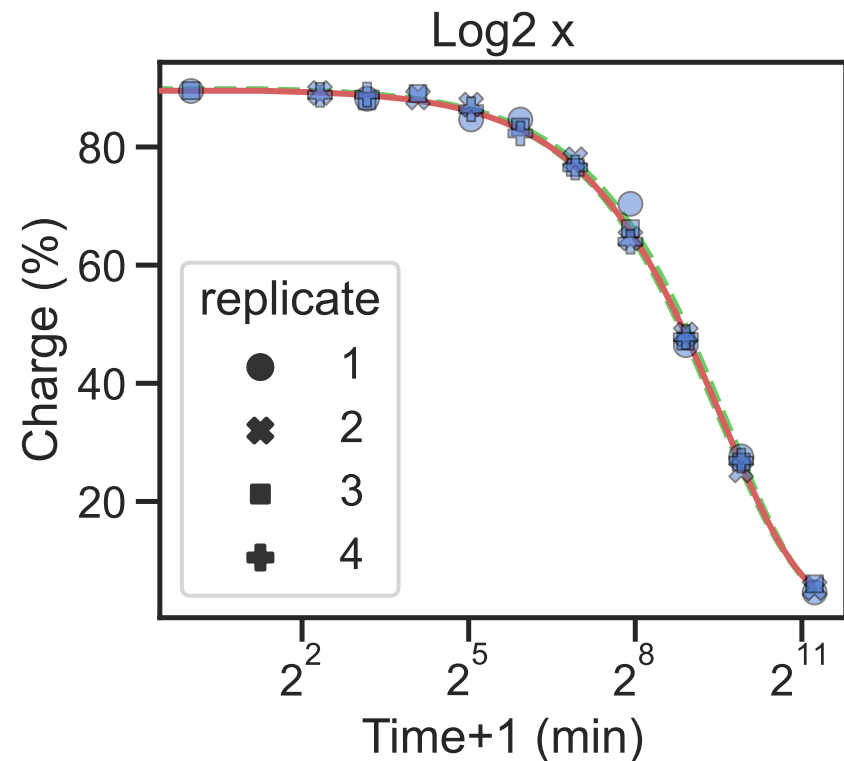
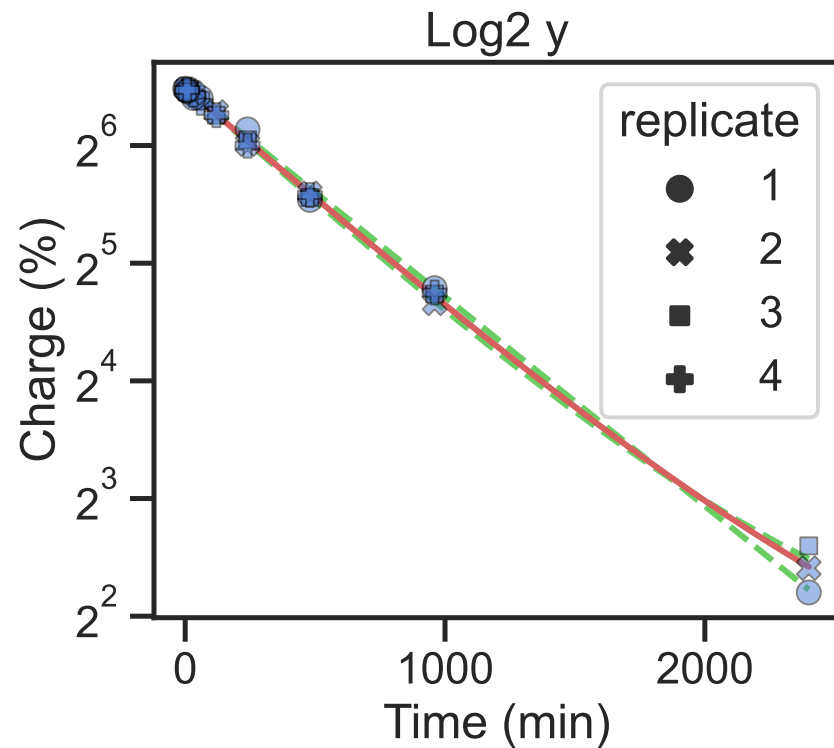
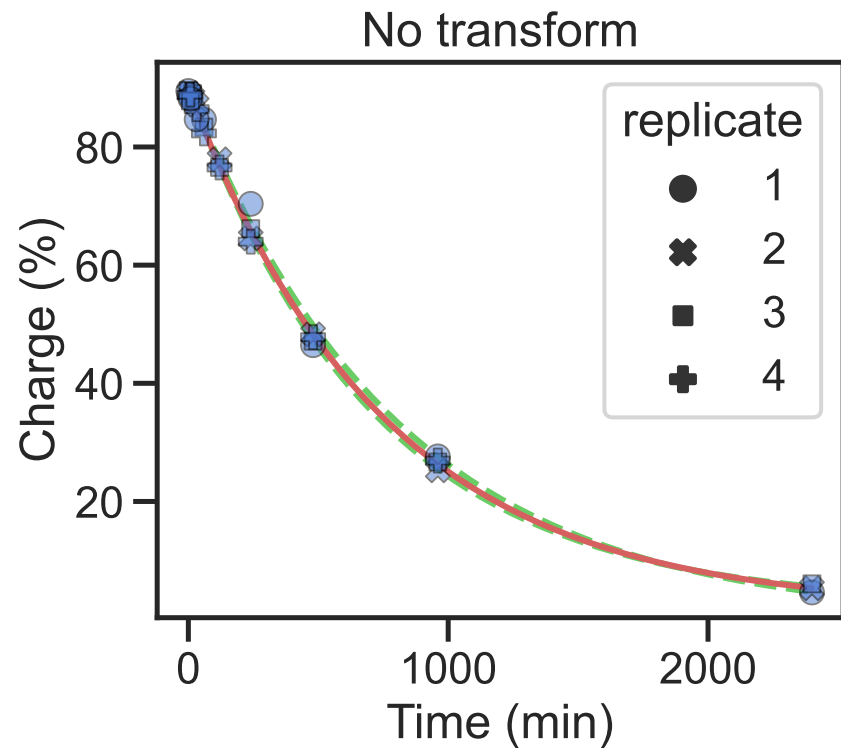
mito-His-GTG half-life=421 min, 95% CI (400; 442)



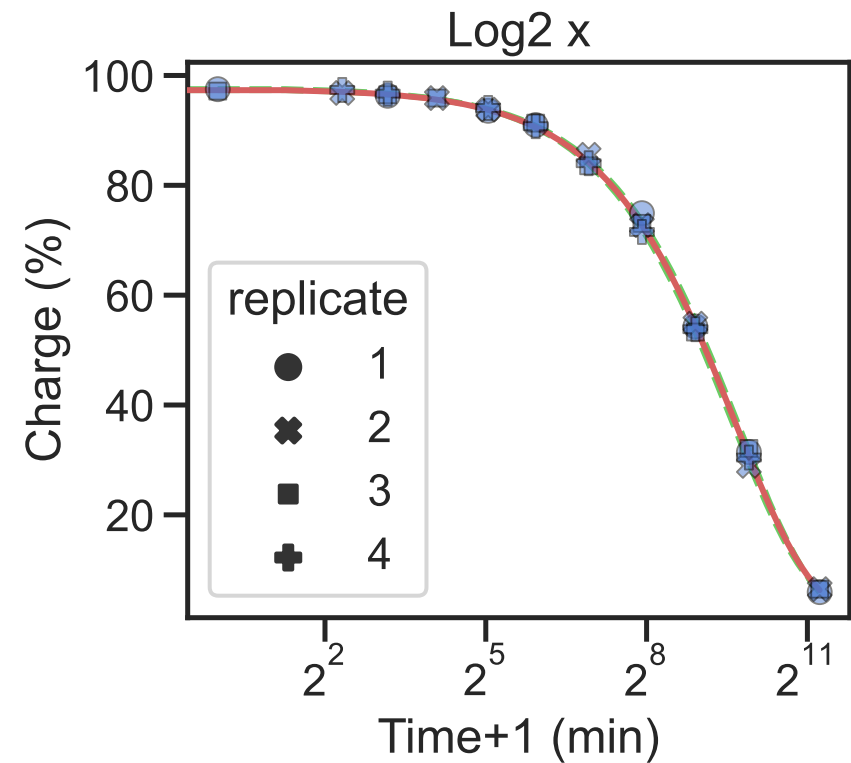
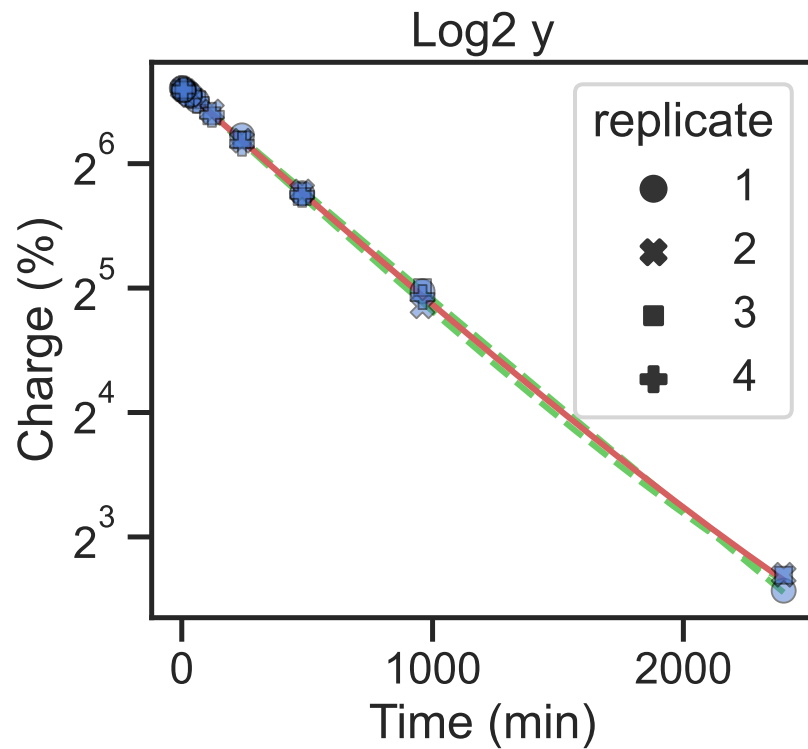
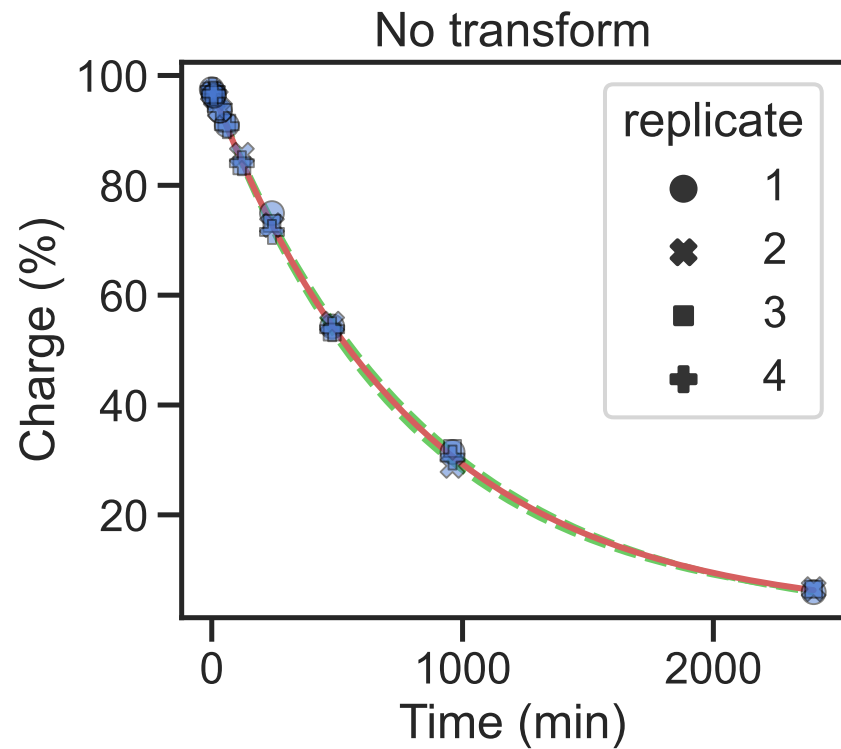
mito-Ile-GAT half-life=3015 min, 95% CI (2871; 3115)



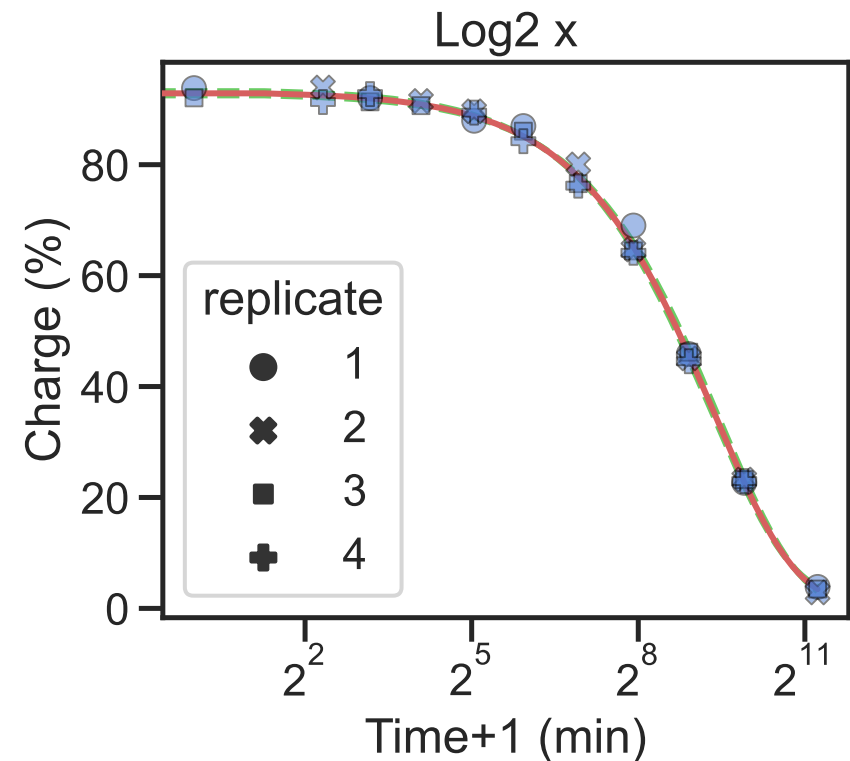
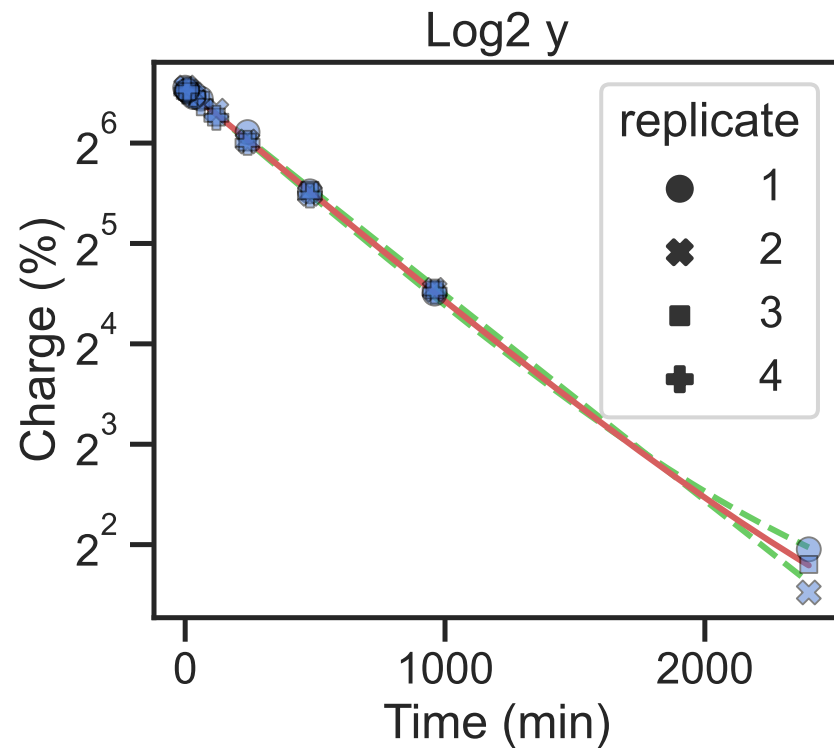
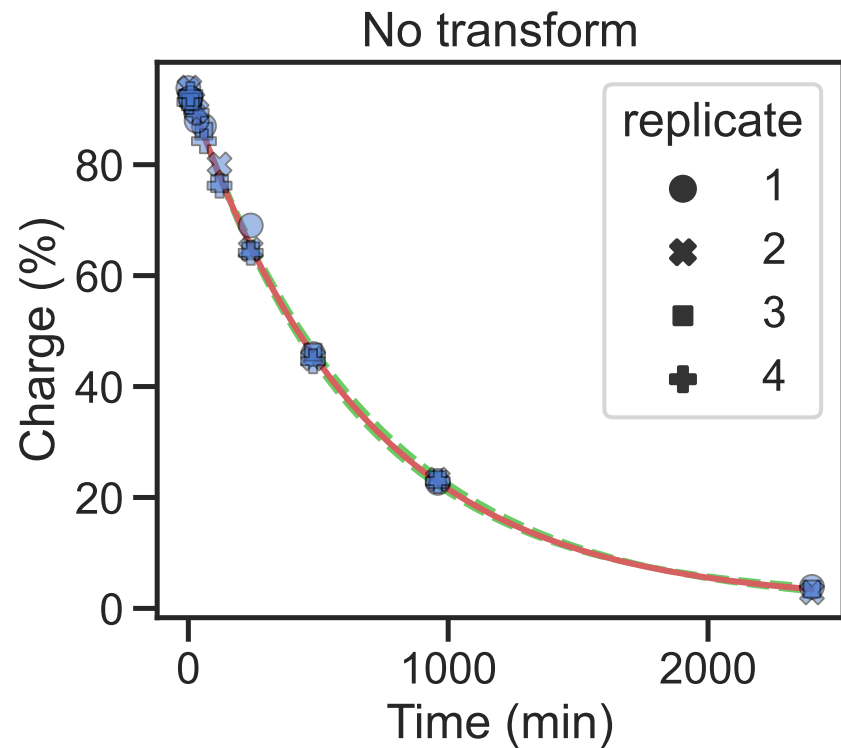
mito-Leu1-TAG half-life=522 min, 95% CI (498; 563)



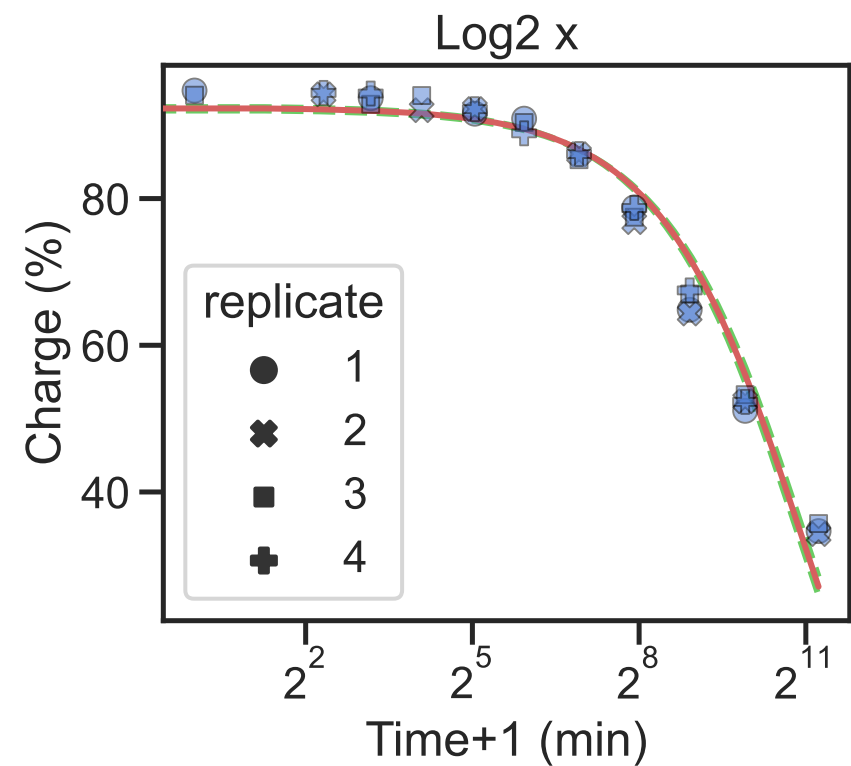
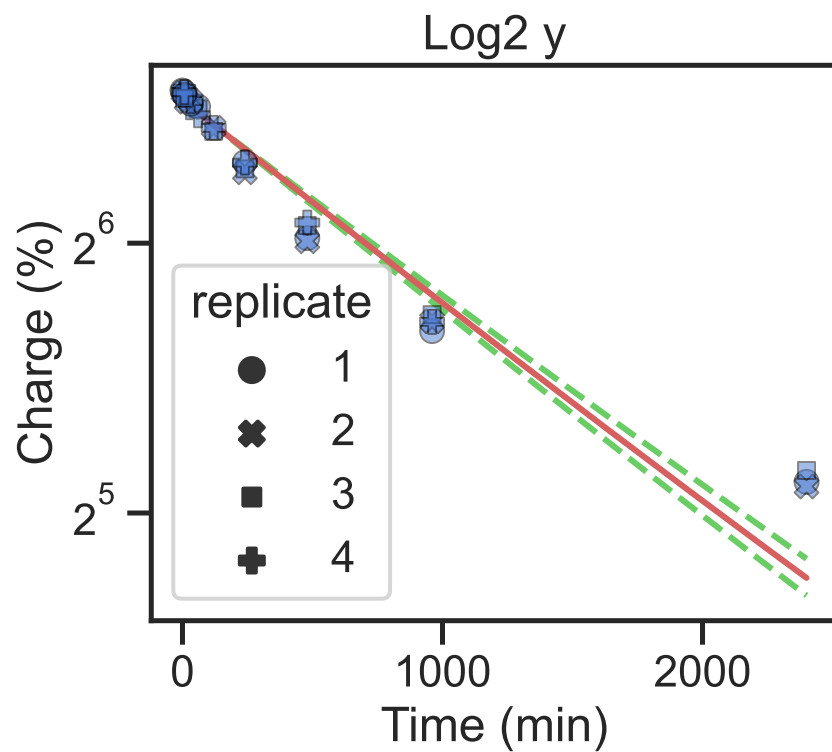
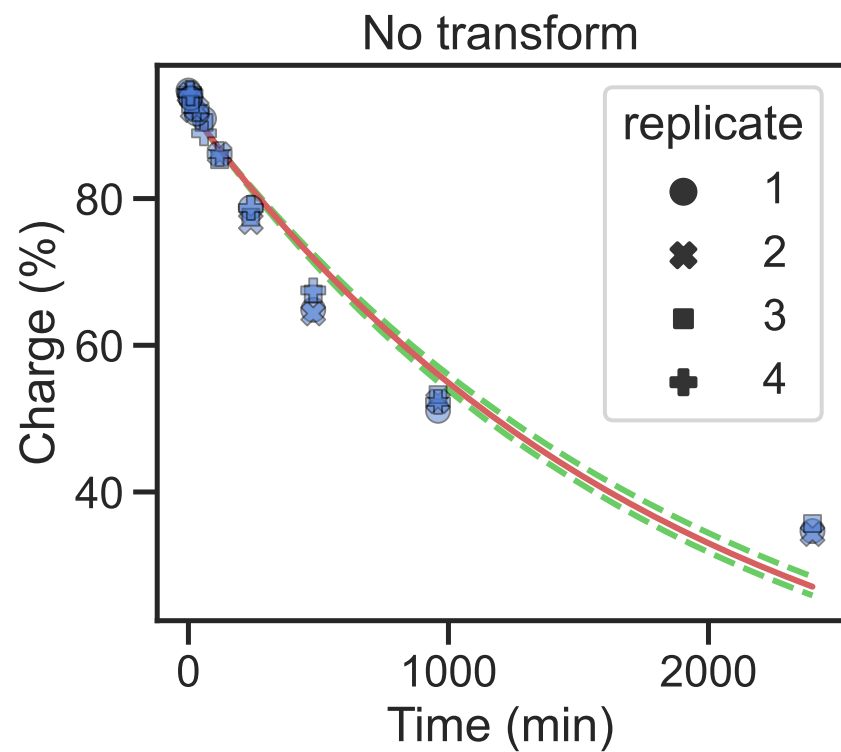
mito-Leu2-TAA half-life=558 min, 95% CI (533; 586)



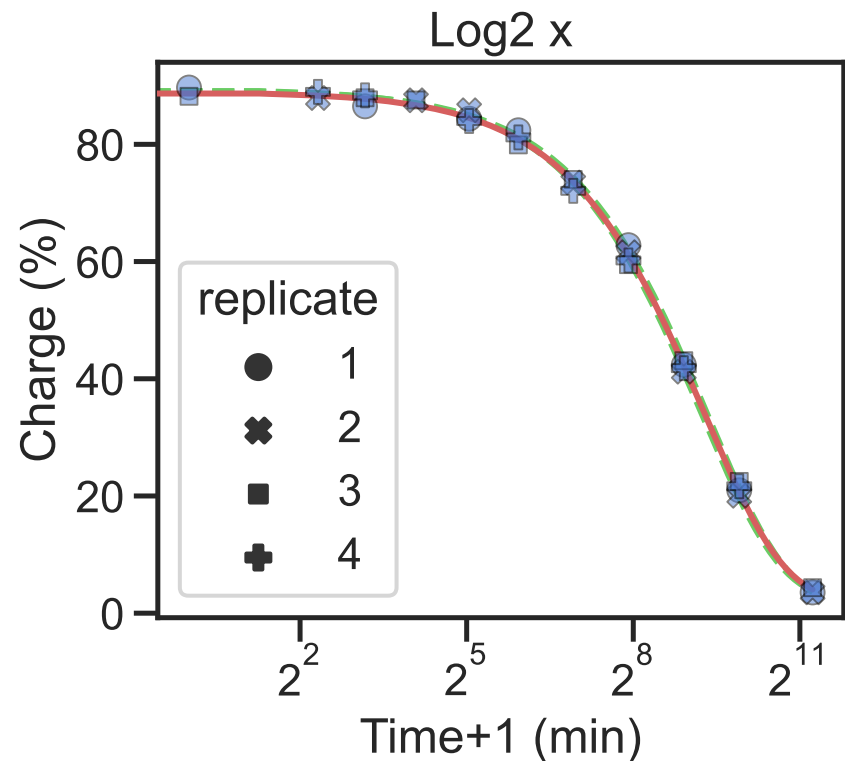
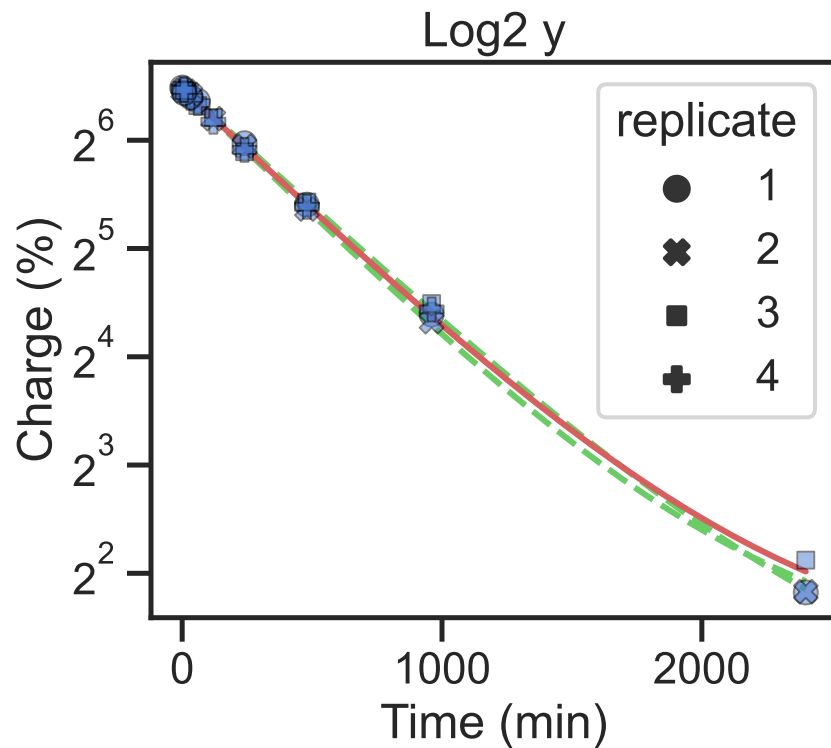
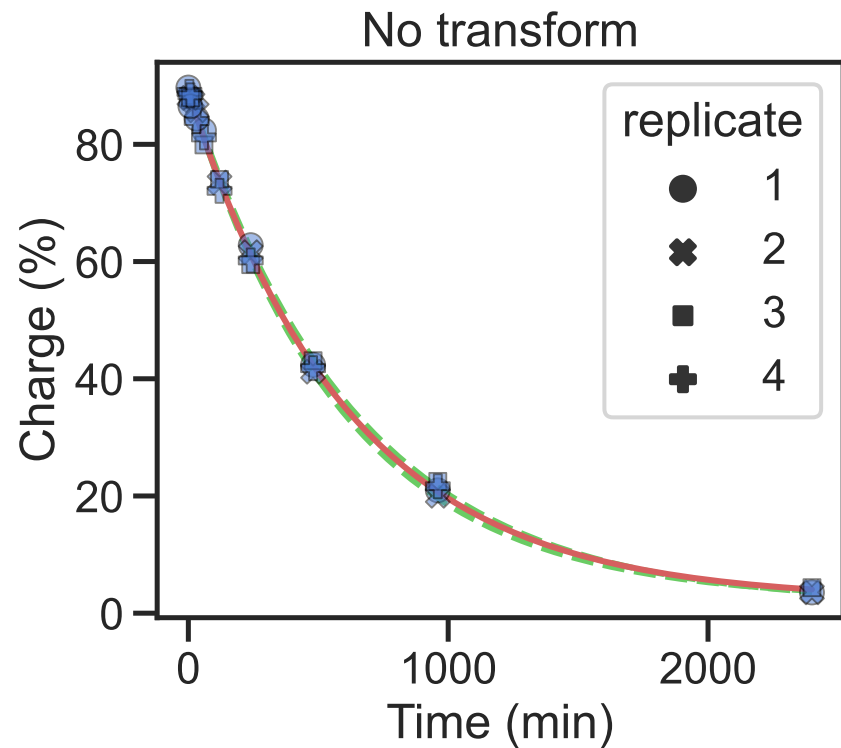
mito-Lys-TTT half-life=462 min, 95% CI (441; 488)



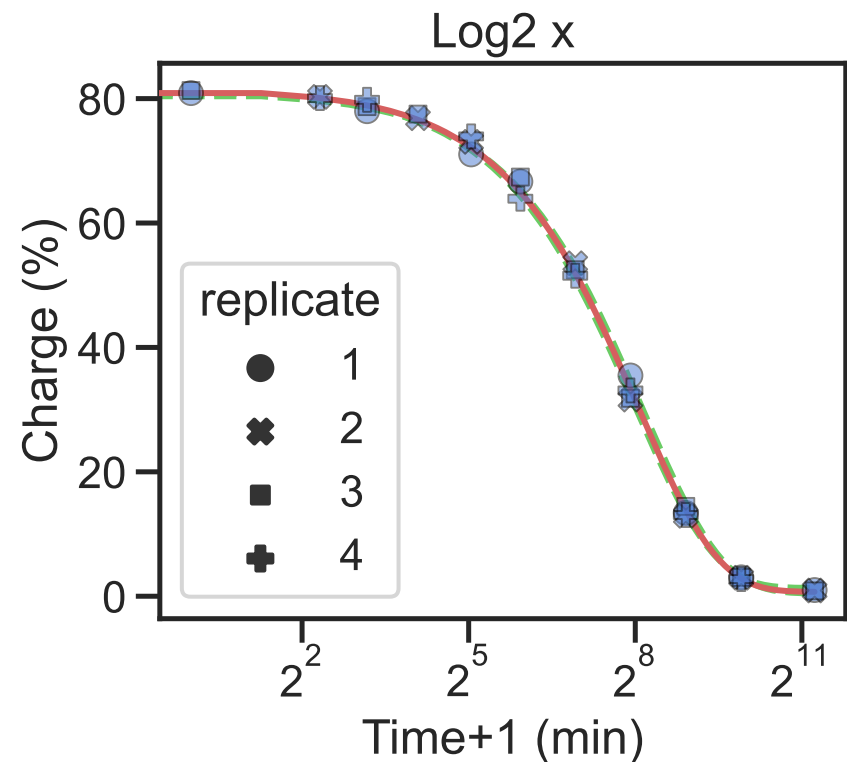
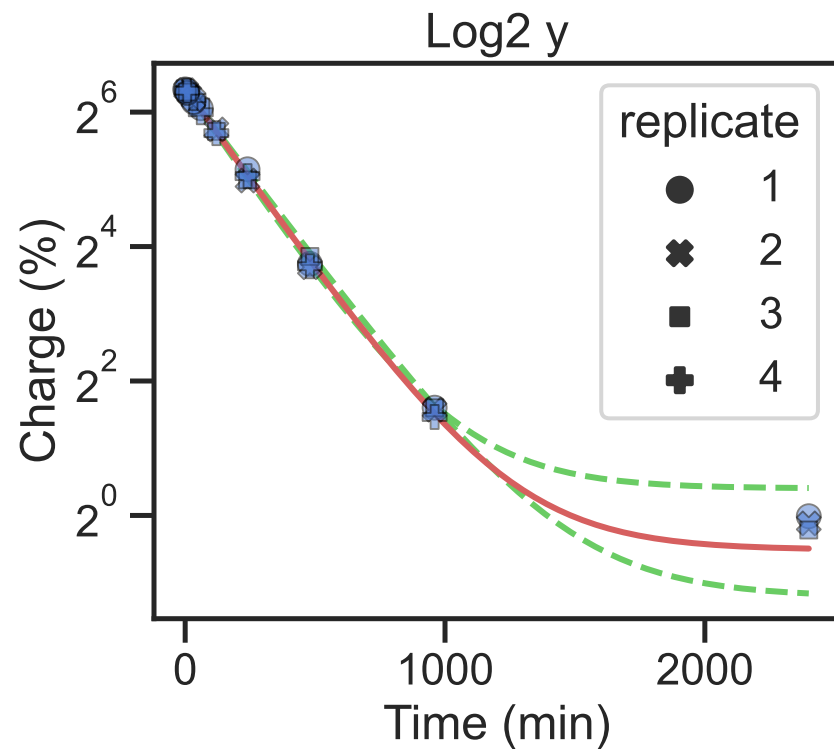
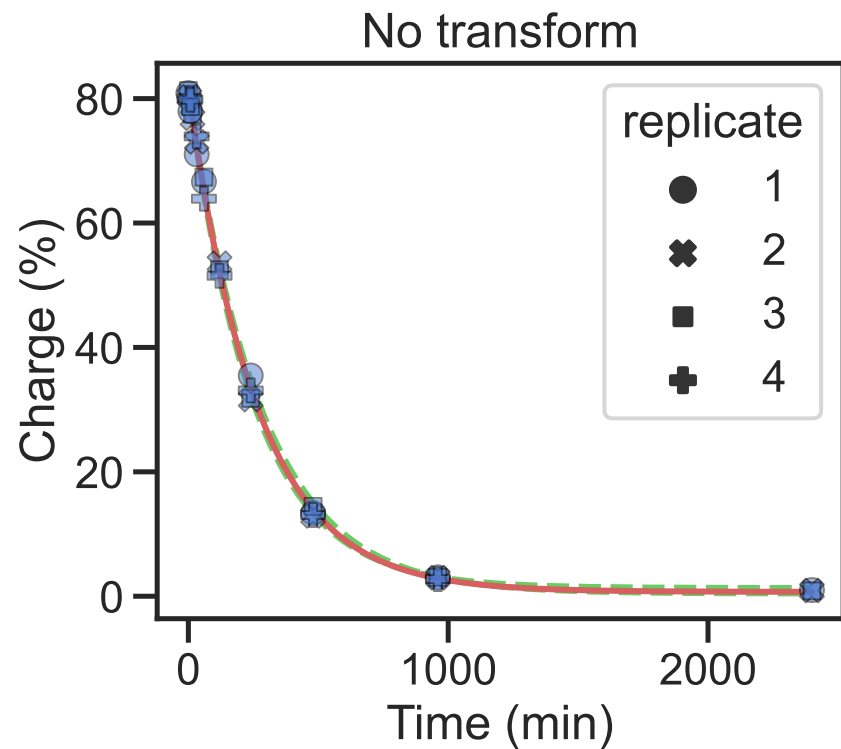
mito-Met-CAT half-life=1283 min, 95% CI (1234; 1342)



mito-Phe-GAA half-life=430 min, 95% CI (412; 450)

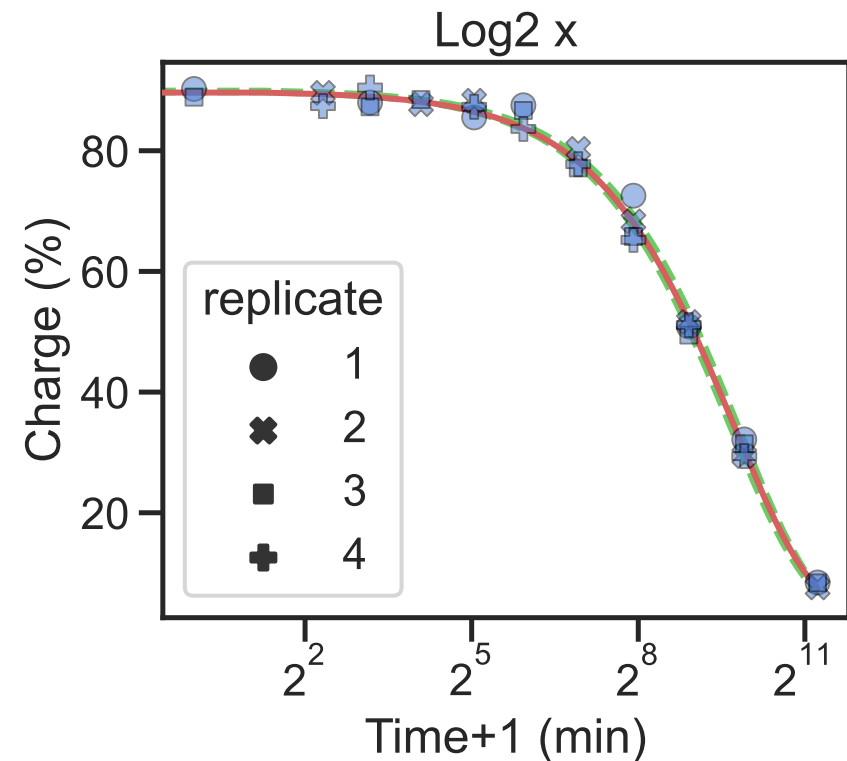
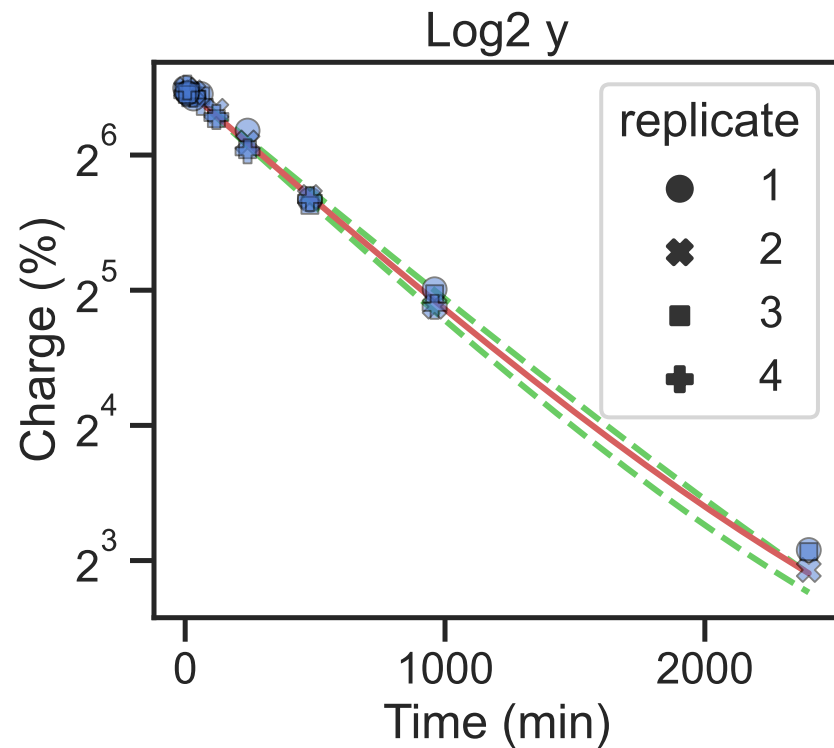
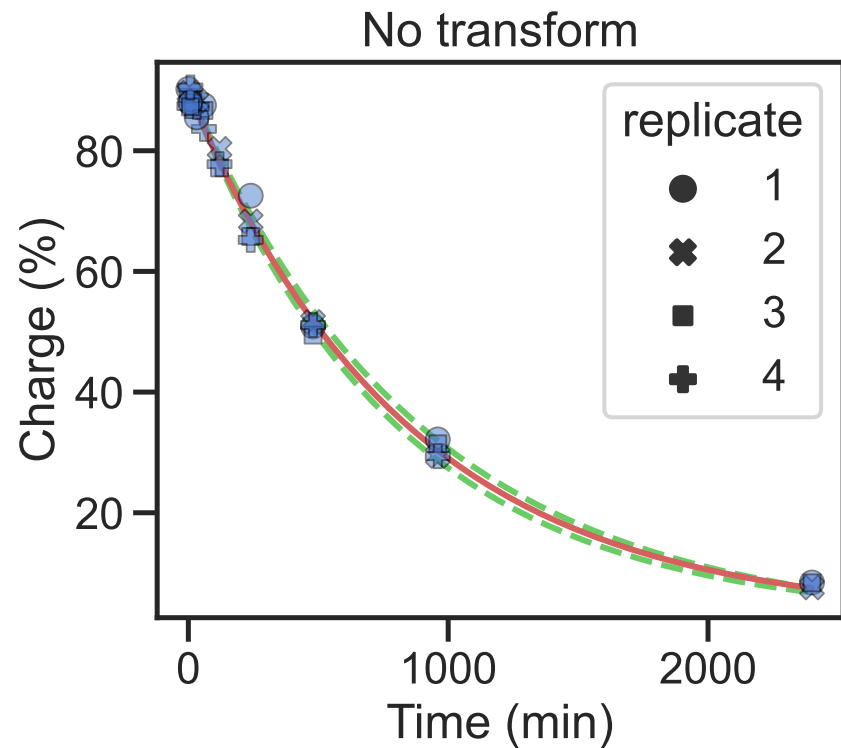


mito-Pro-TGG half-life=184 min, 95% CI (175; 195)

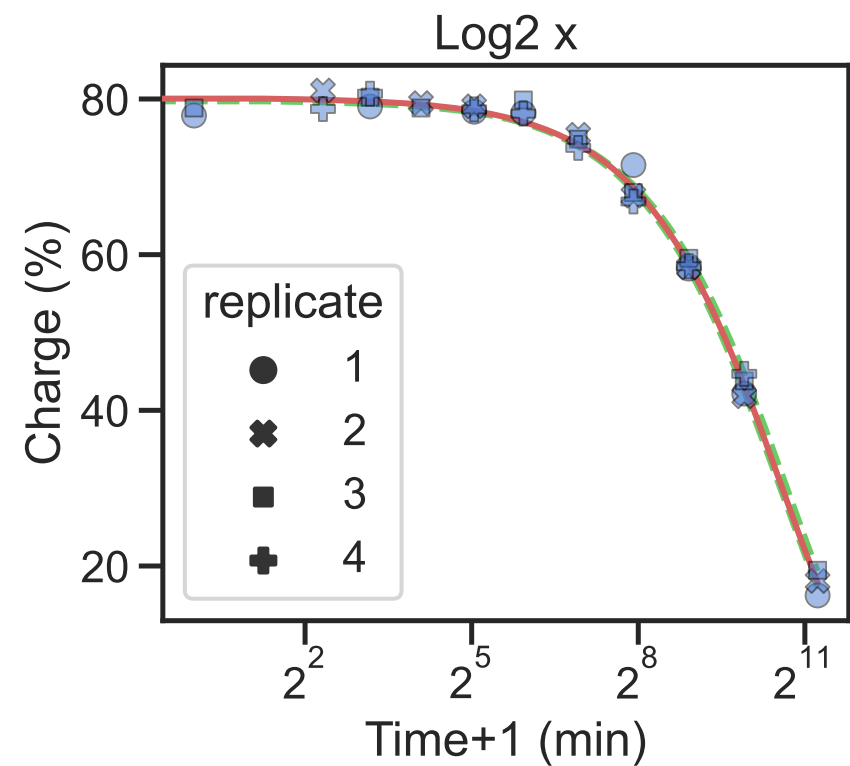
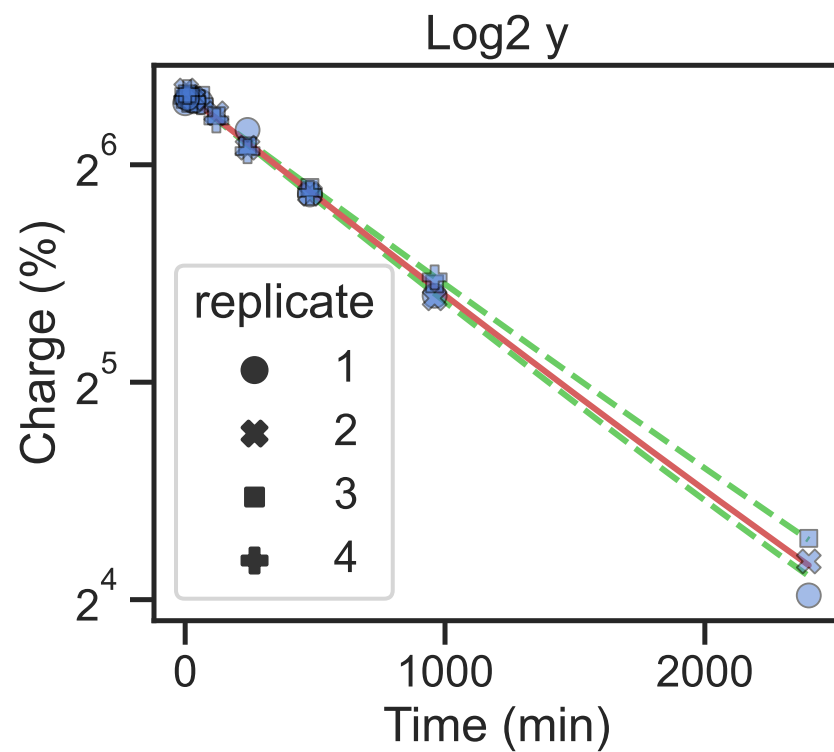
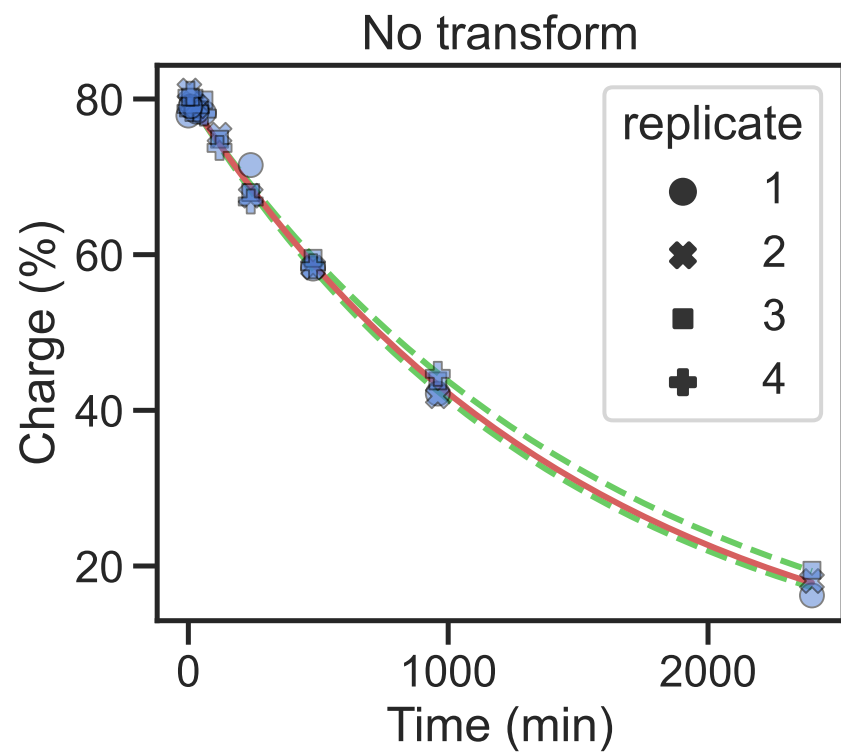




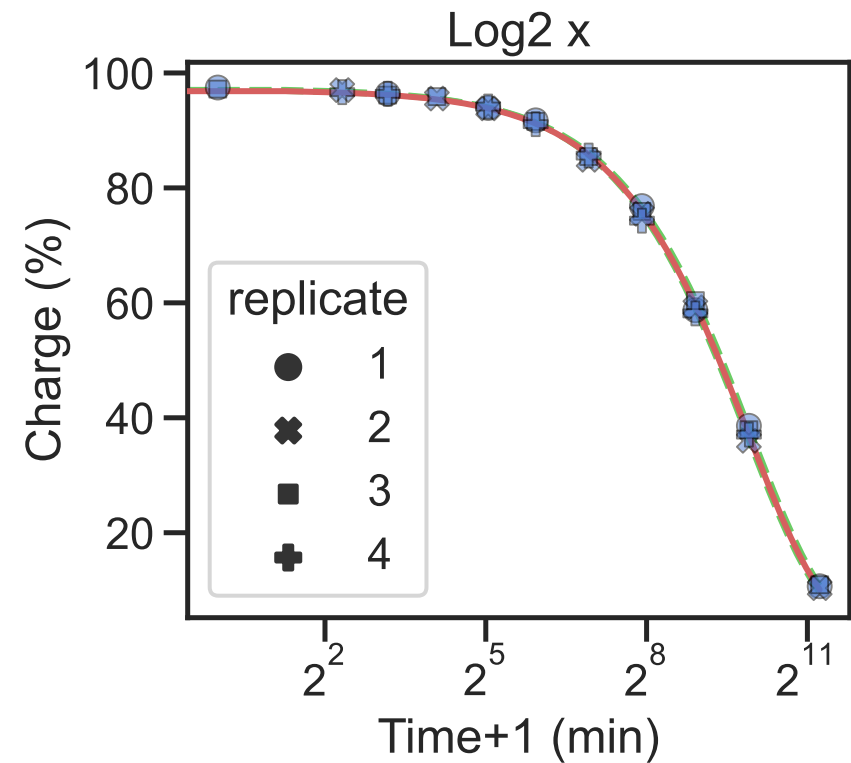
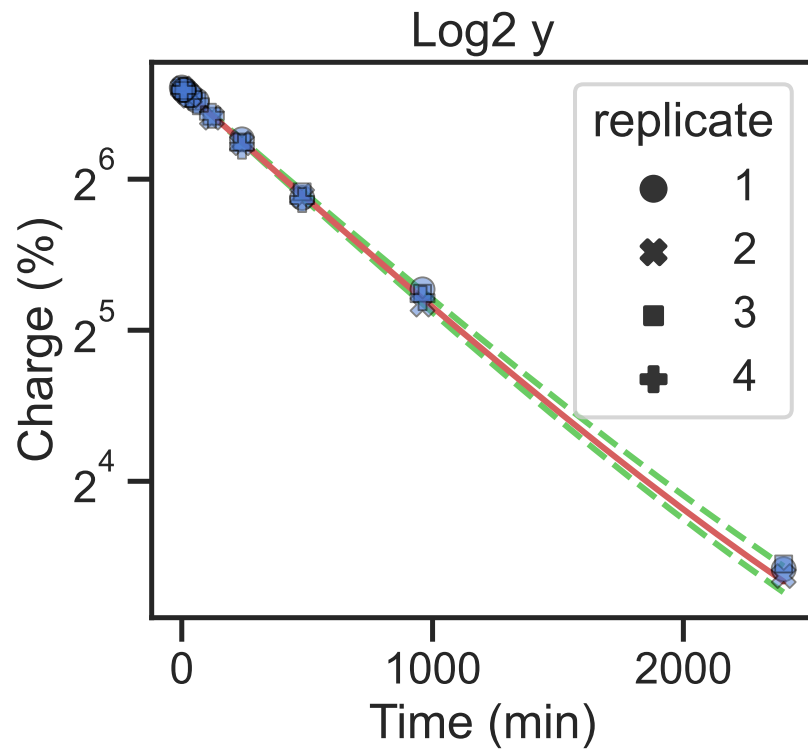
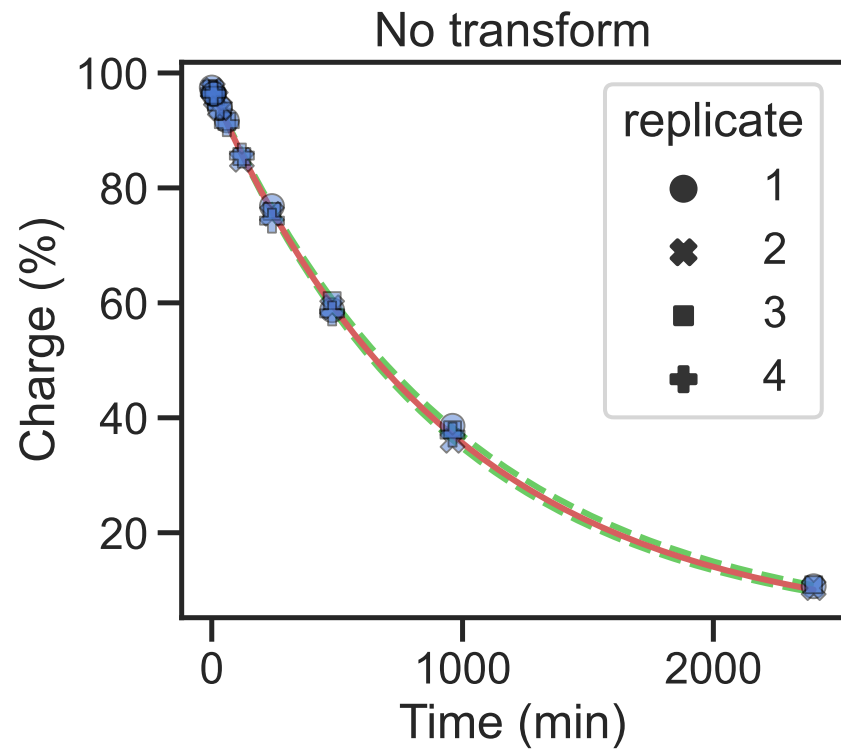
mito-Ser2-TGA half-life=581 min, 95% CI (552; 625)



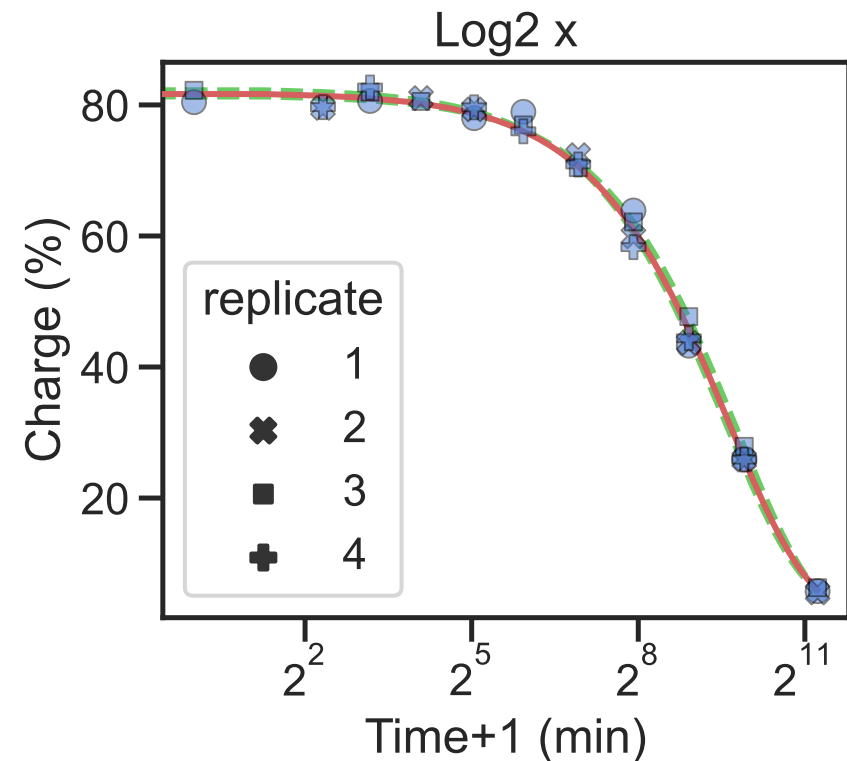
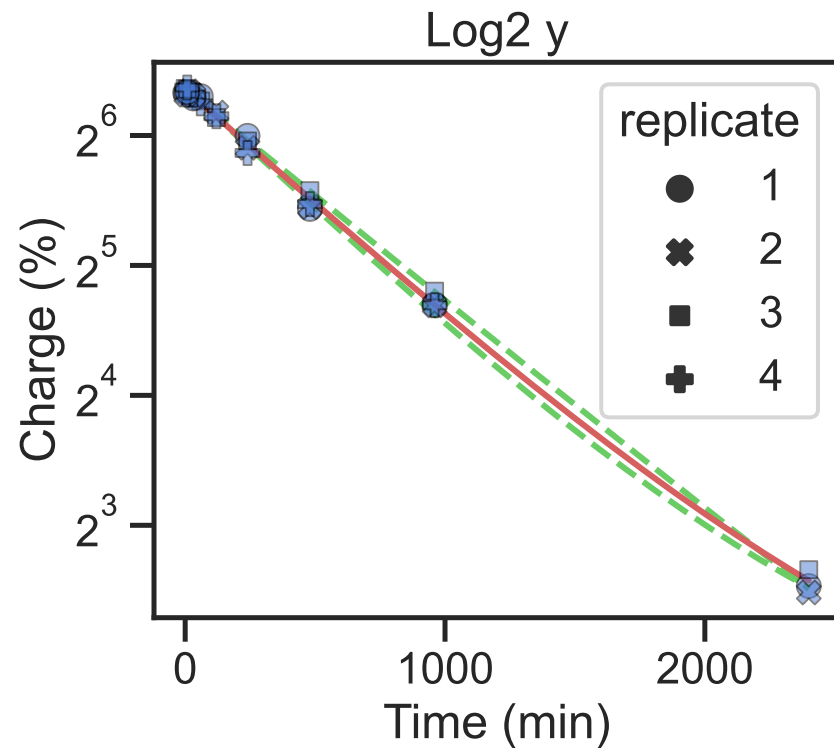
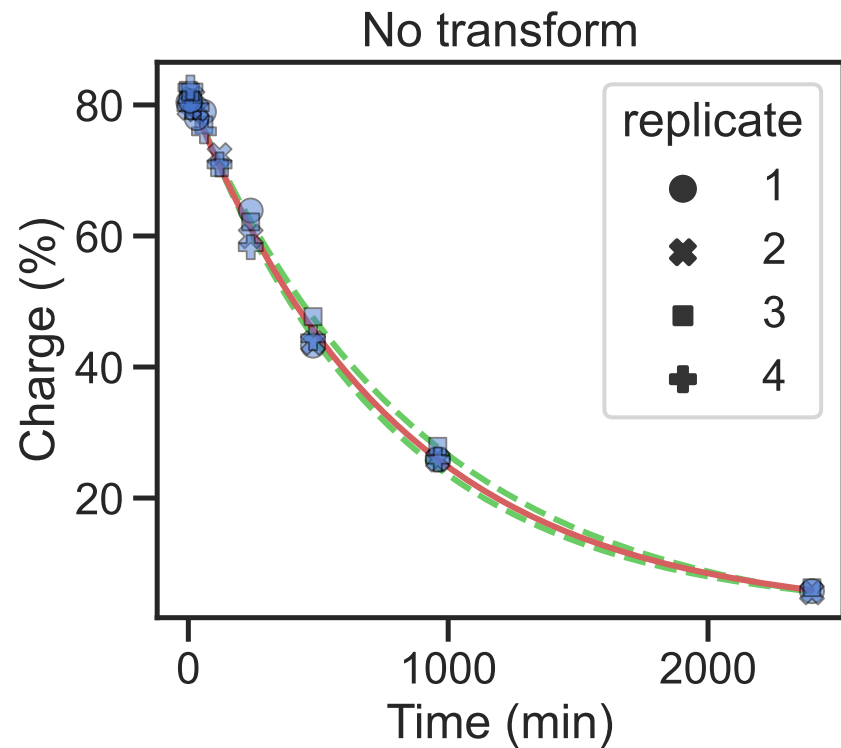
mito-Thr-TGT half-life=1042 min, 95% CI (1002; 1118)



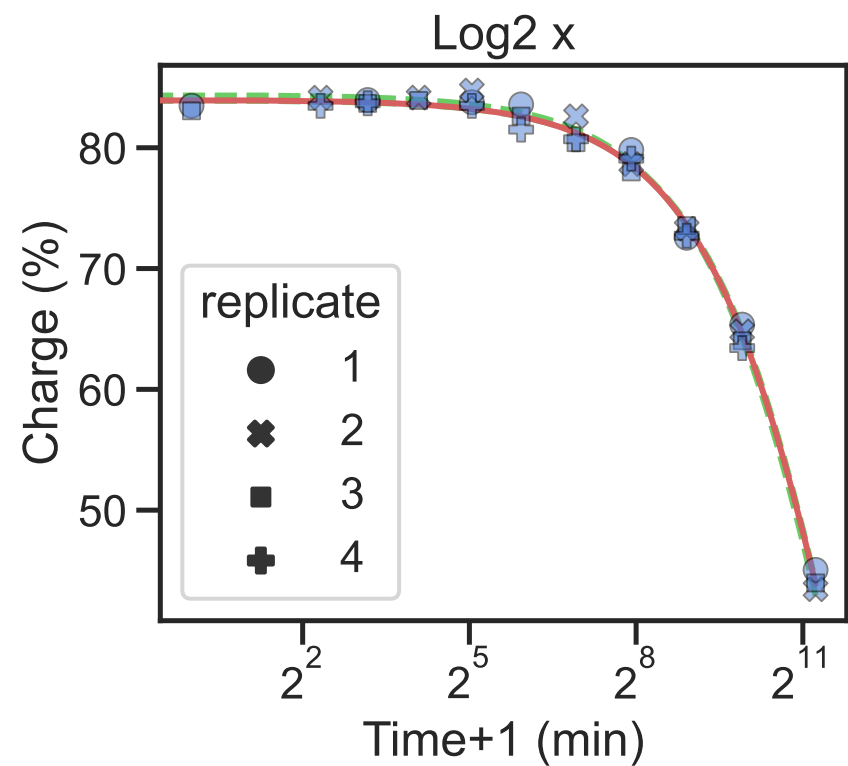
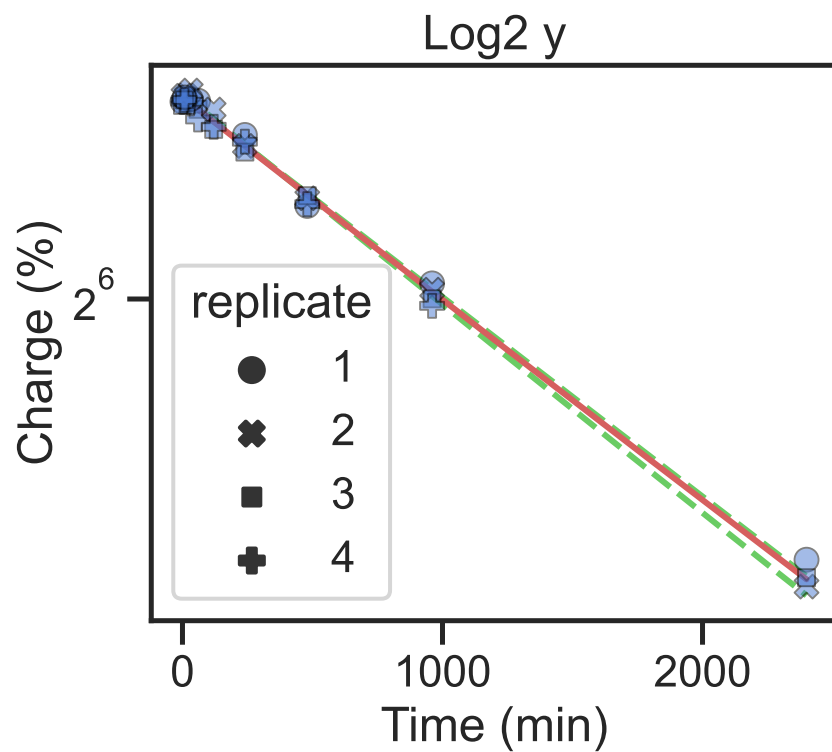
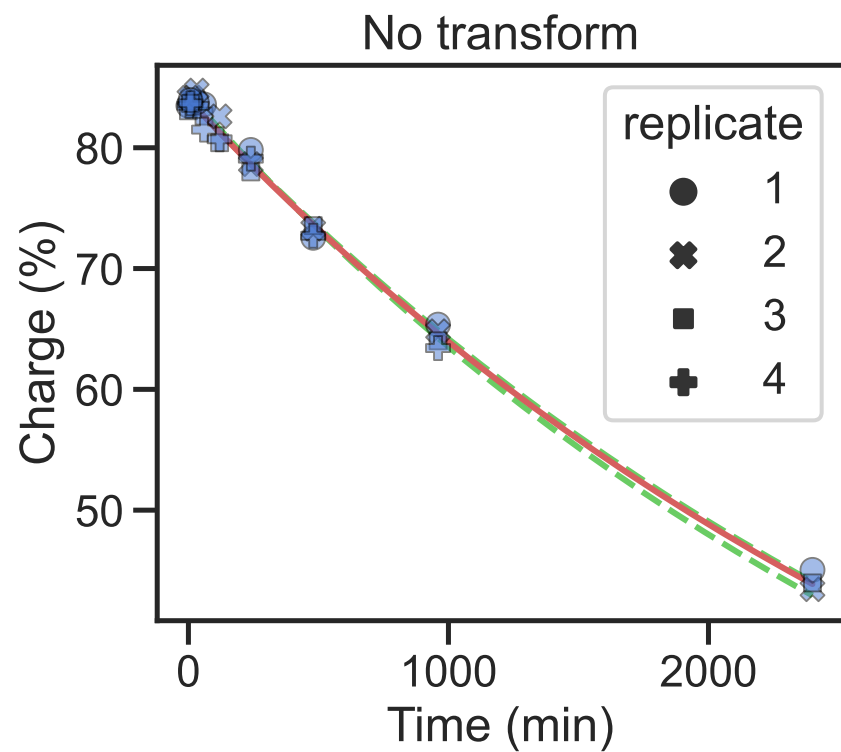
mito-Trp-TCA half-life=660 min, 95% CI (642; 685)



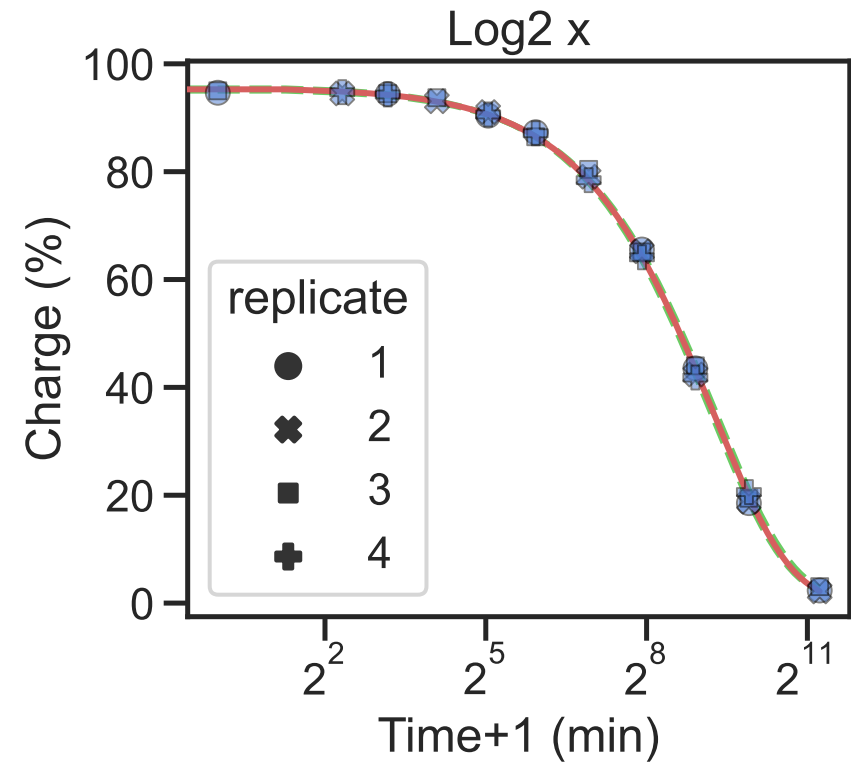
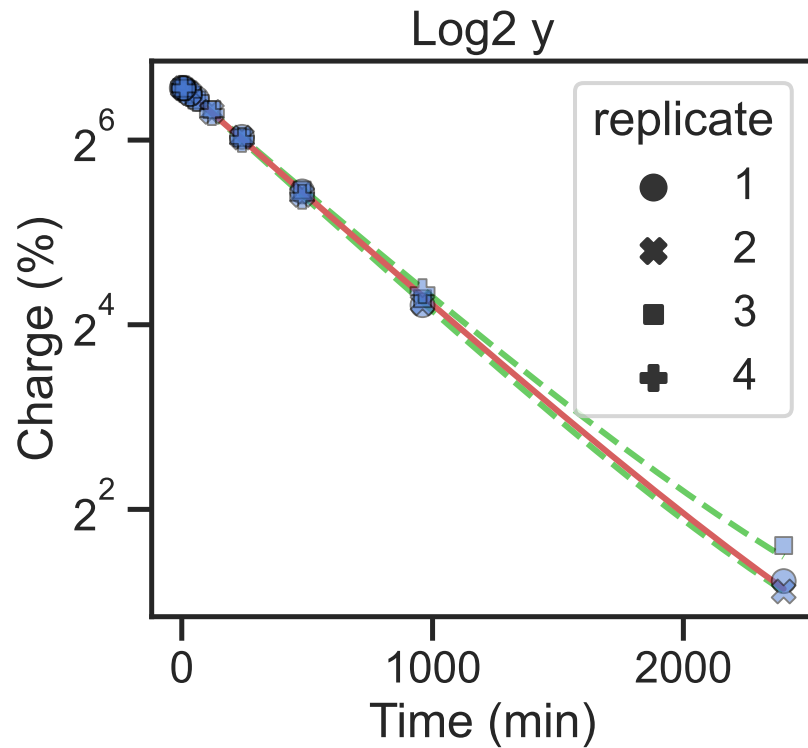
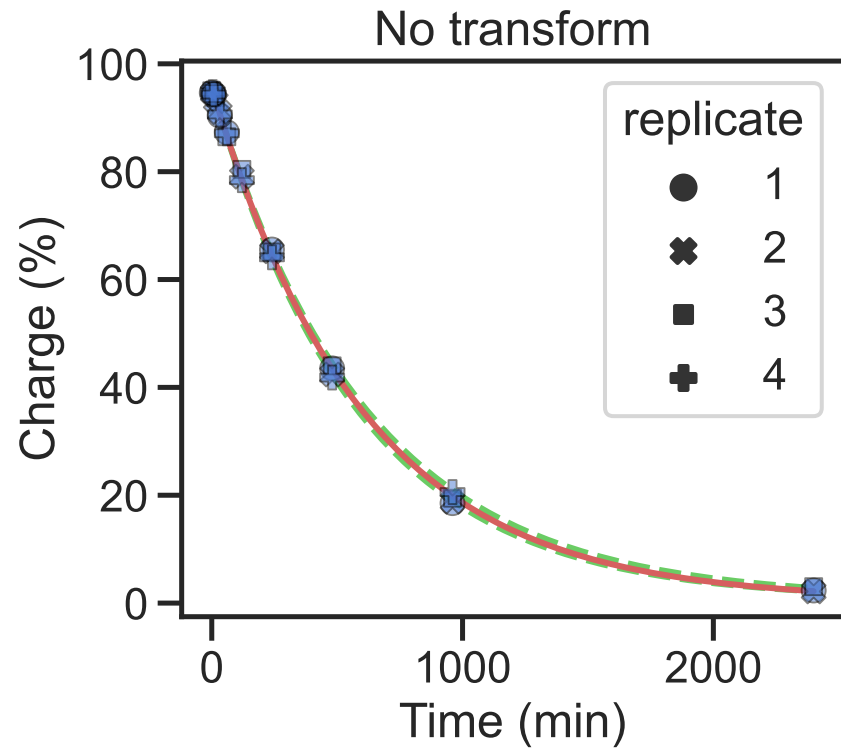
mito-Tyr-GTA half-life=551 min, 95% CI (519; 614)



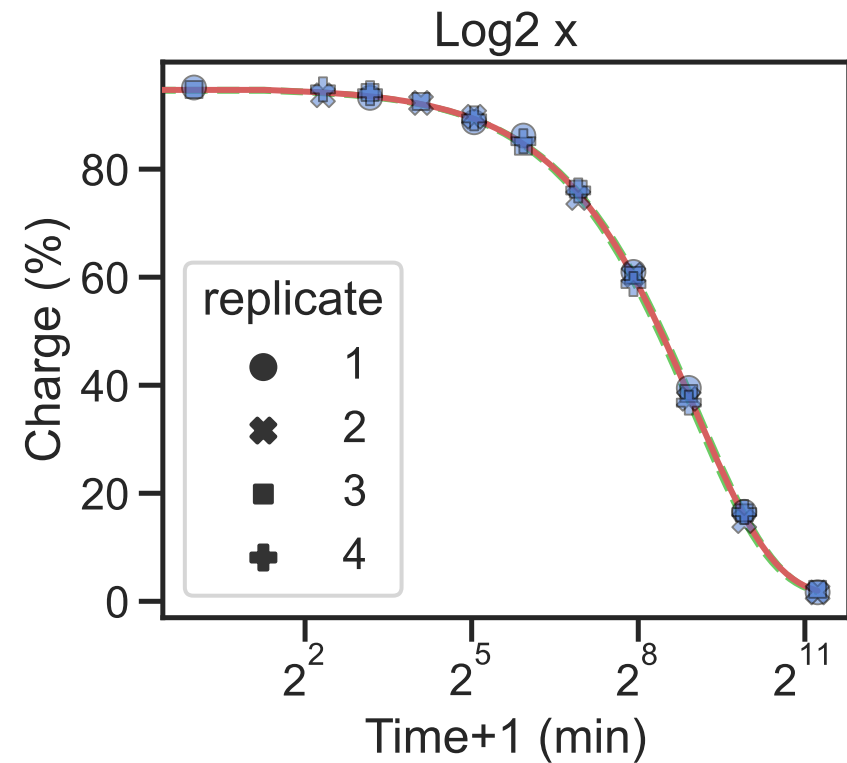
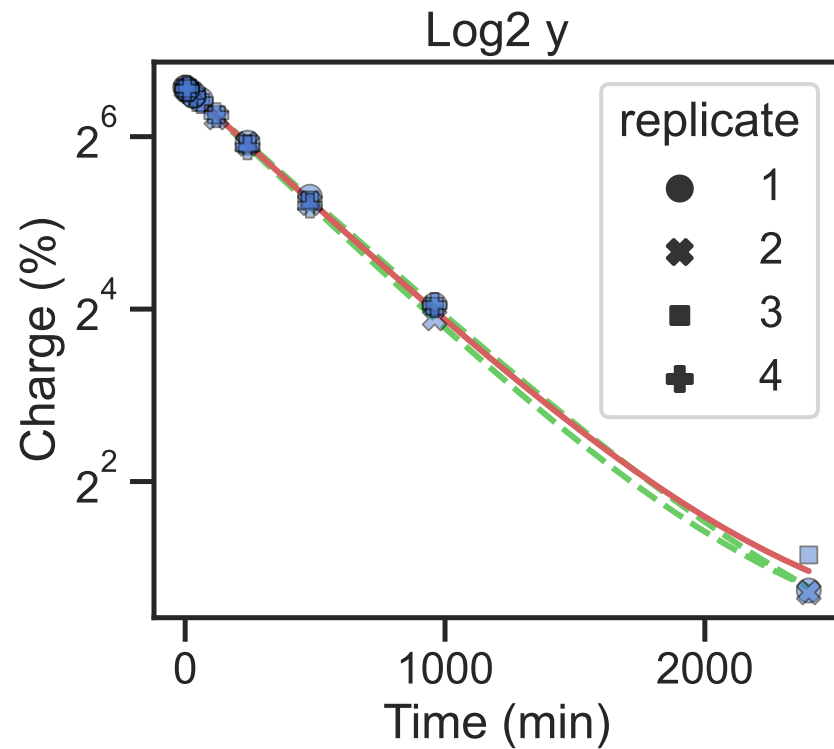
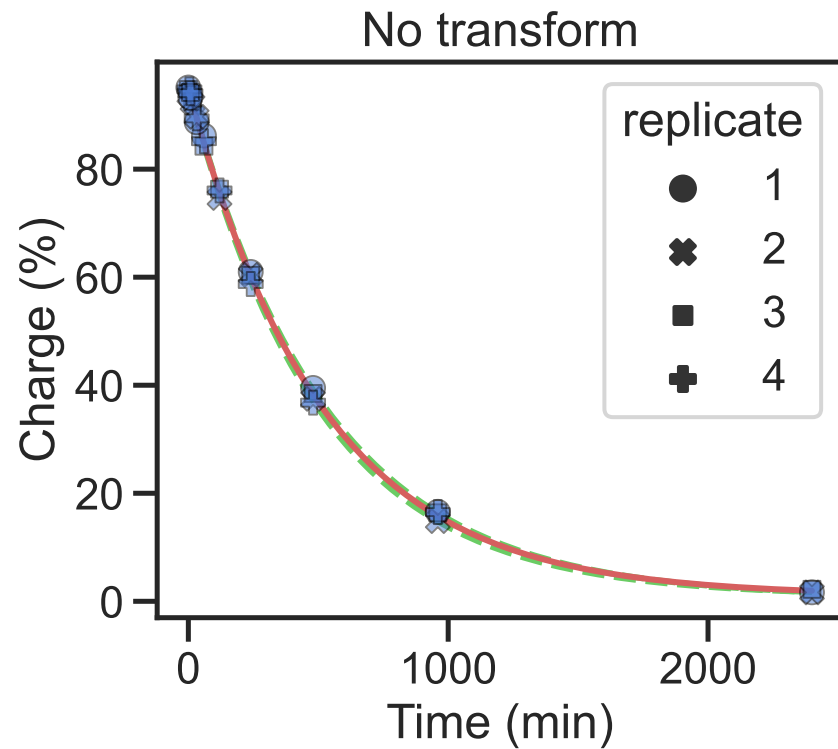
mito-Val-TAC half-life=2456 min, 95% CI (2358; 2581)



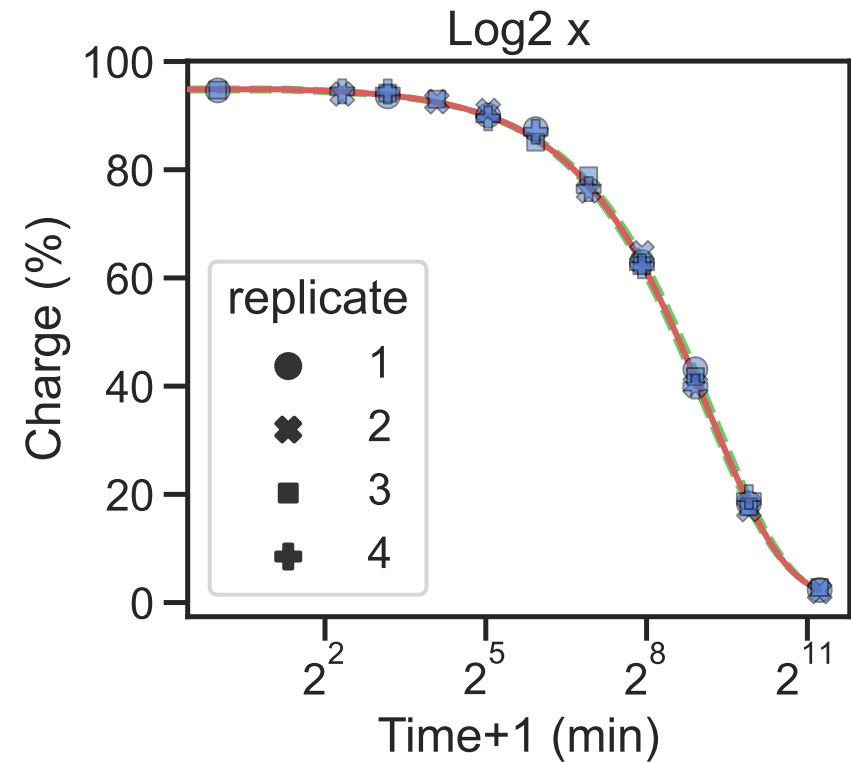
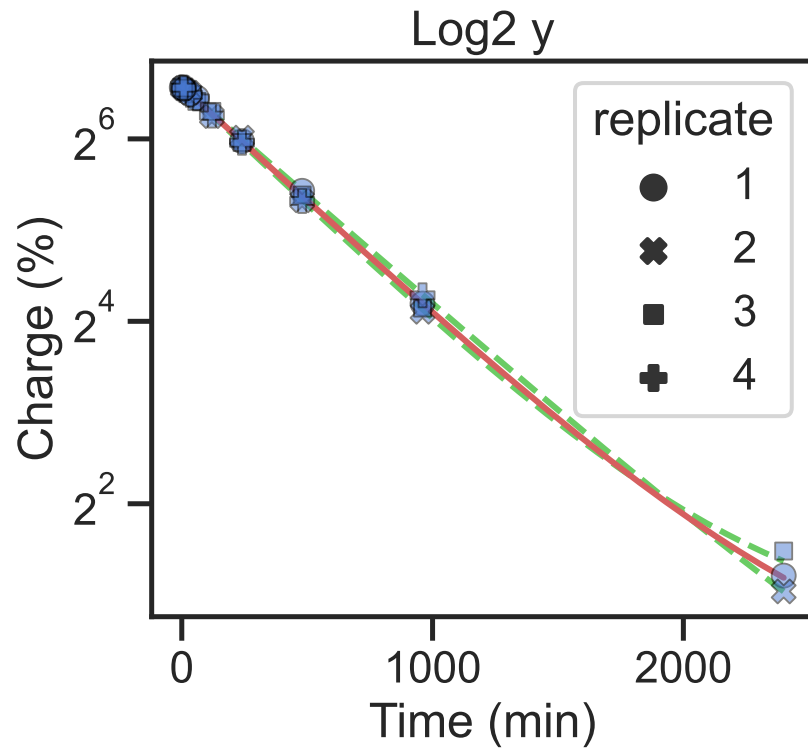
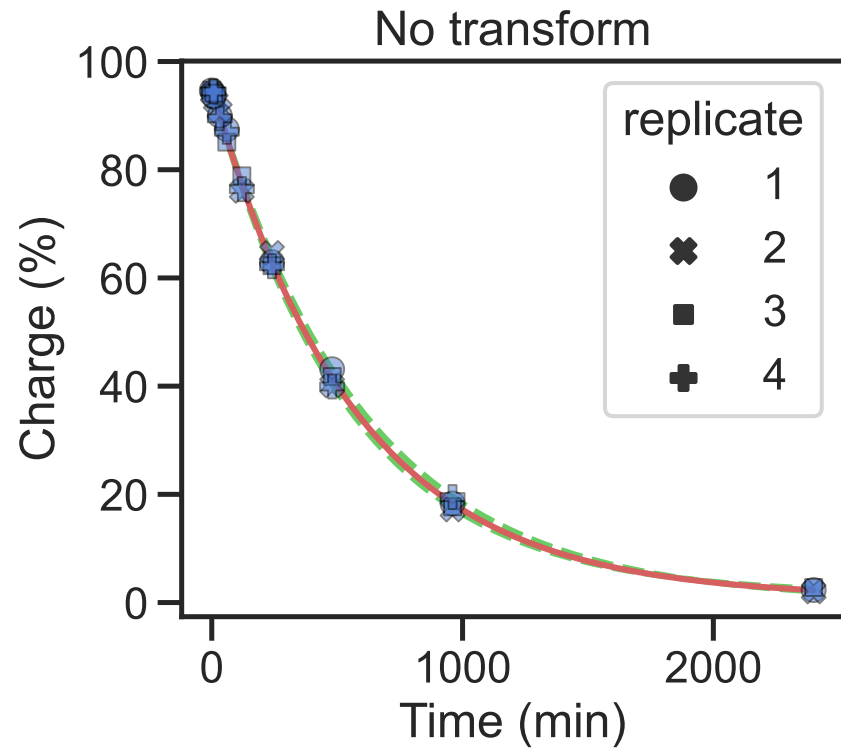
Ala-AGC-1-1 half-life=419 min, 95% CI (404; 430)



Ala-AGC-11-1 half-life=359 min, 95% CI (347; 371)

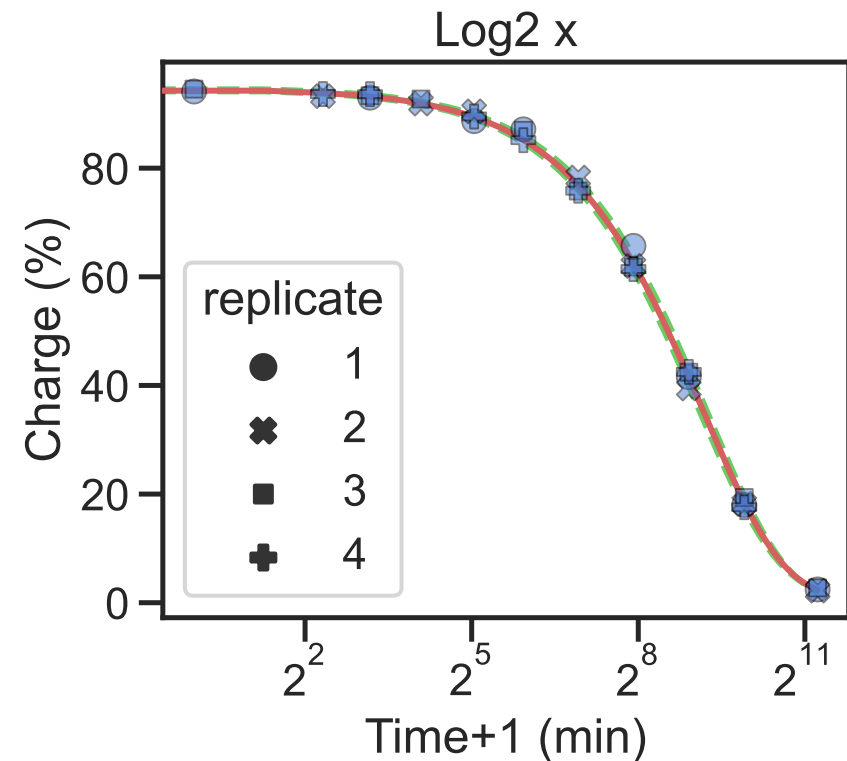
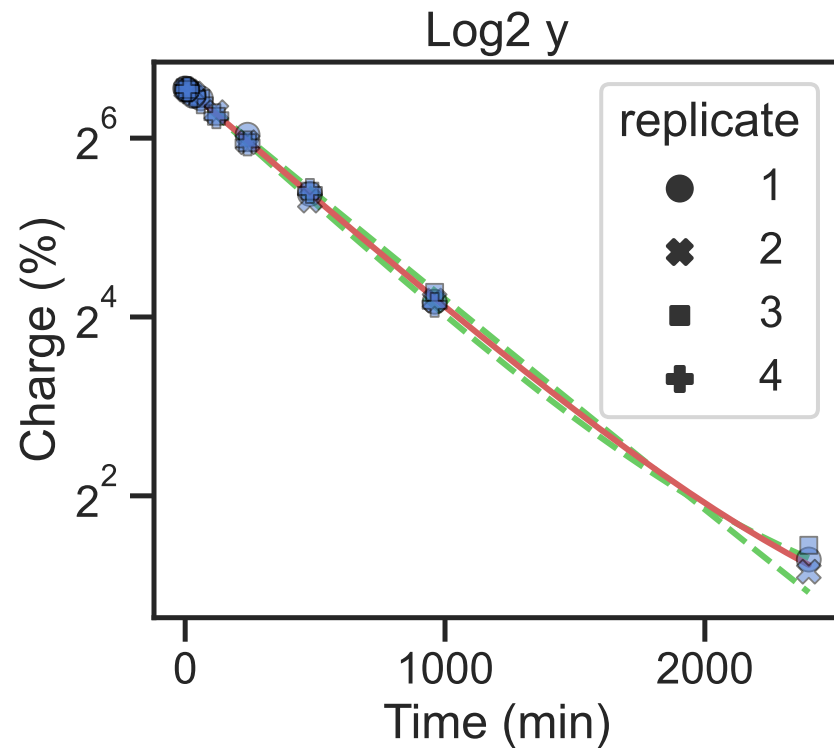
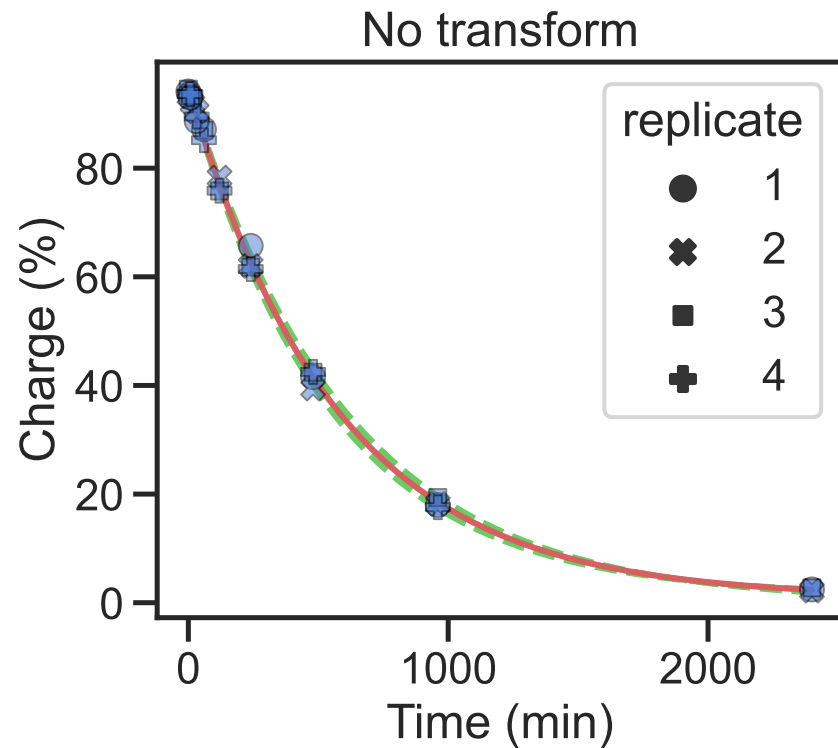


Ala-AGC-2-1 half-life=394 min, 95% CI (377; 418)

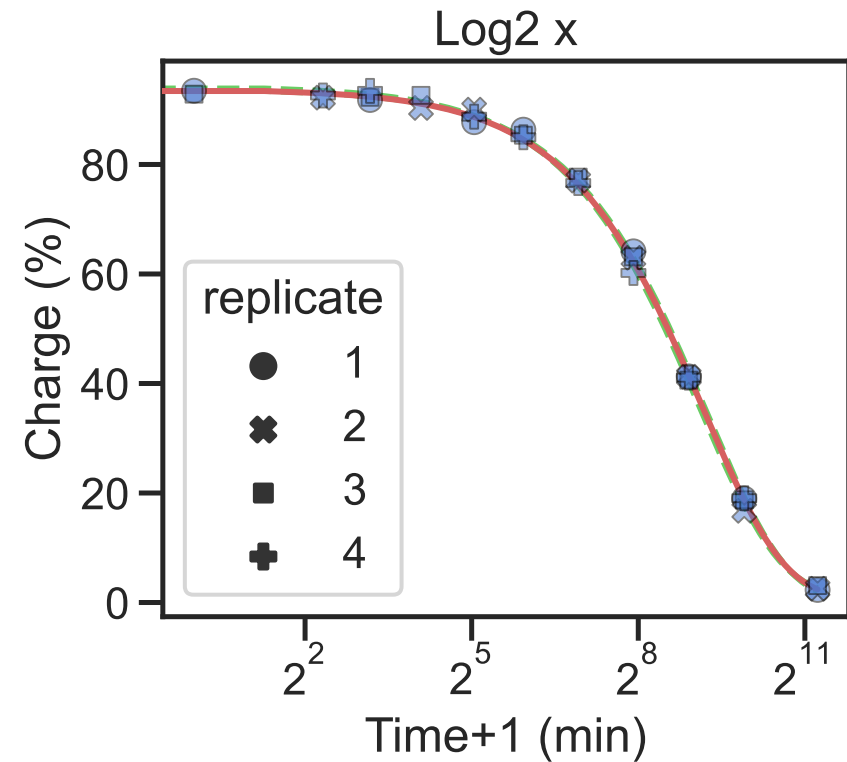
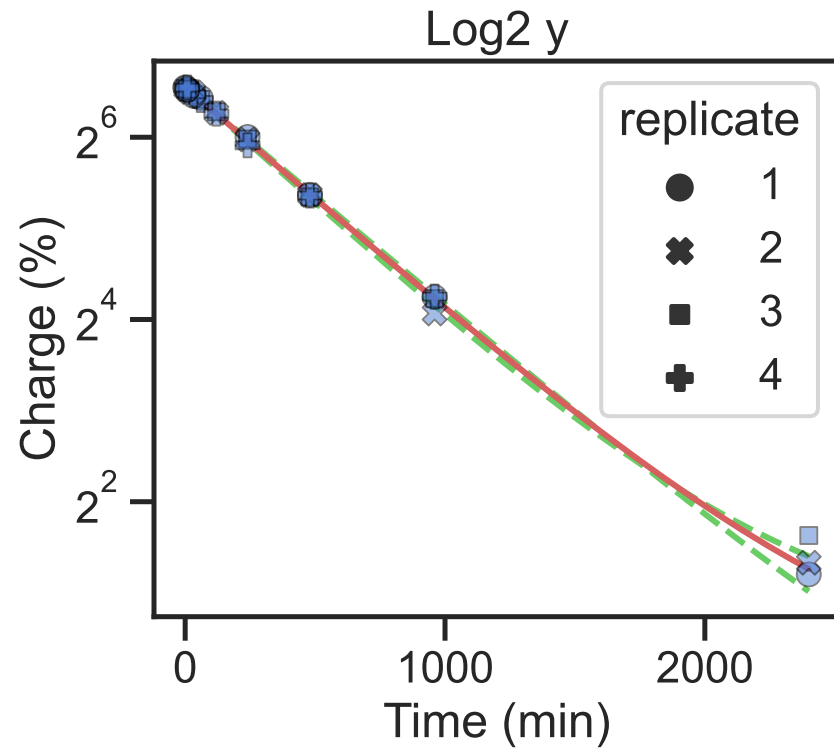
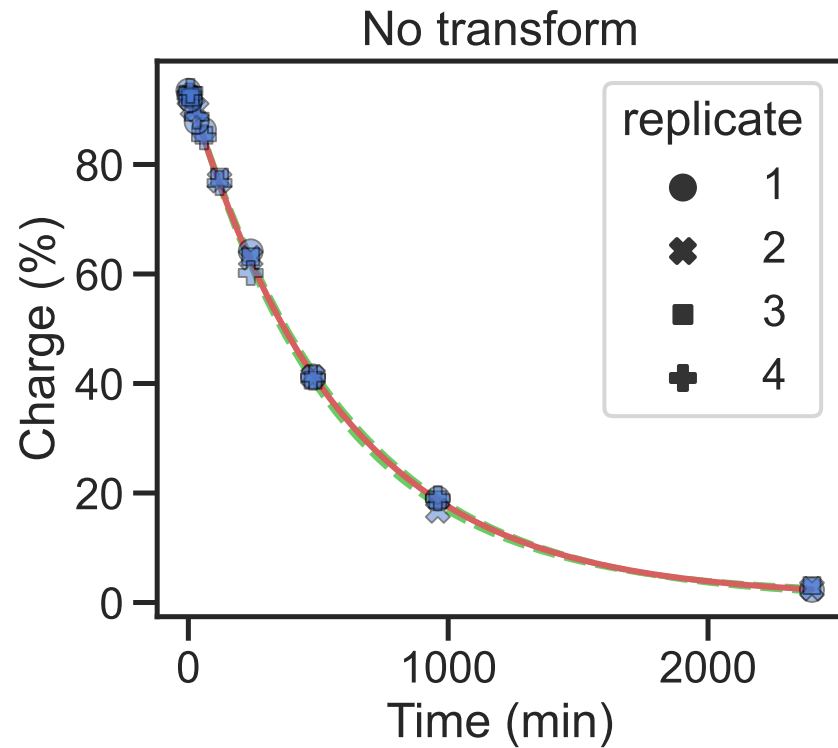




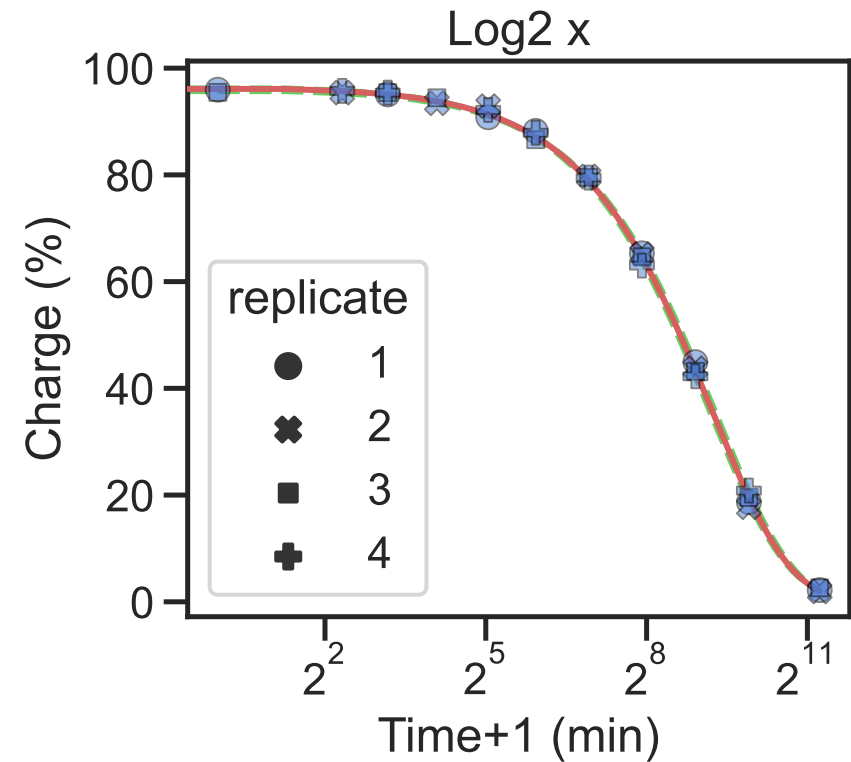
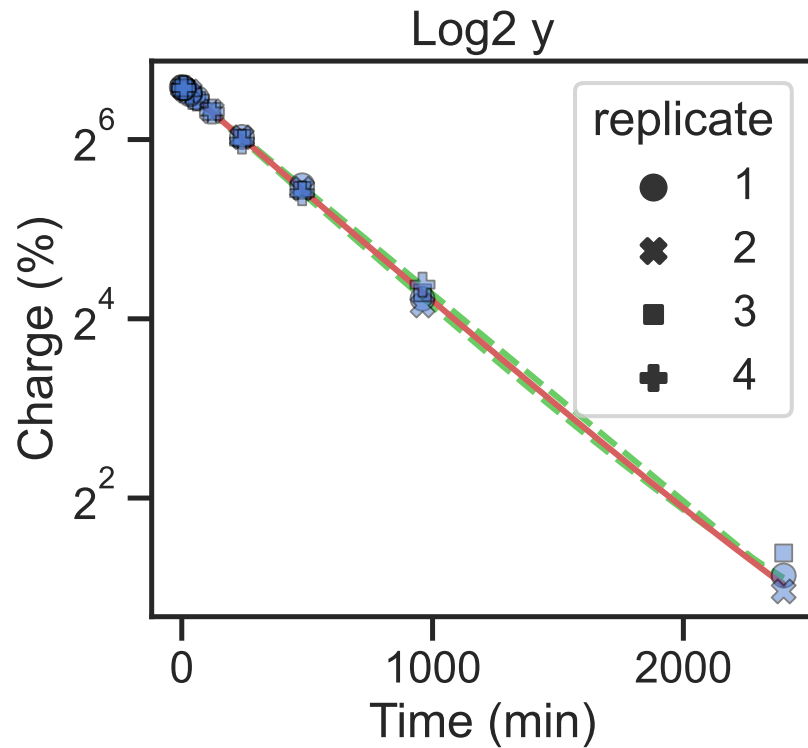
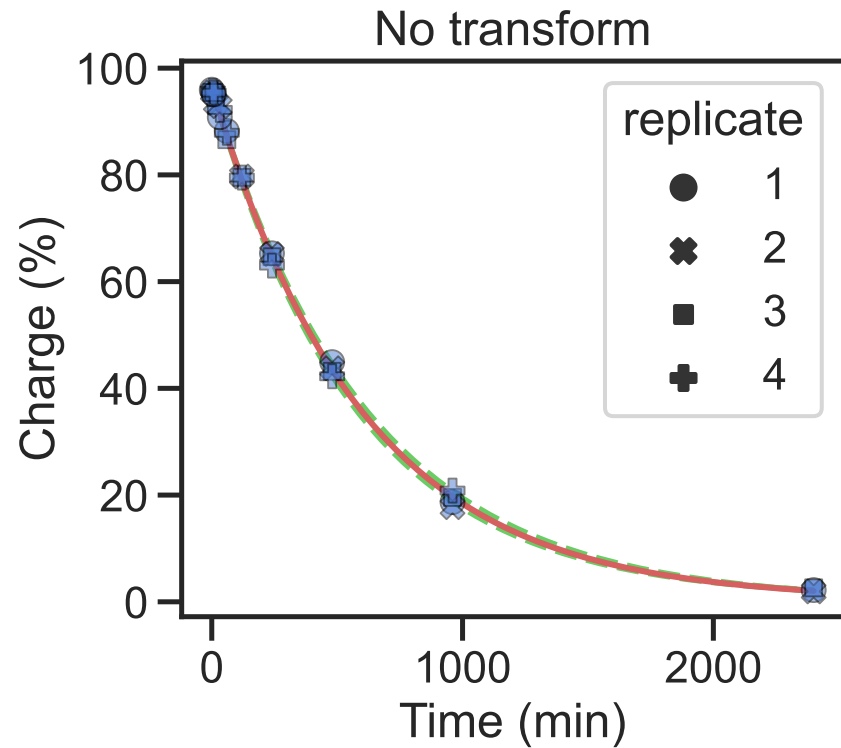
Ala-AGC-3-1 half-life=398 min, 95% CI (378; 422)



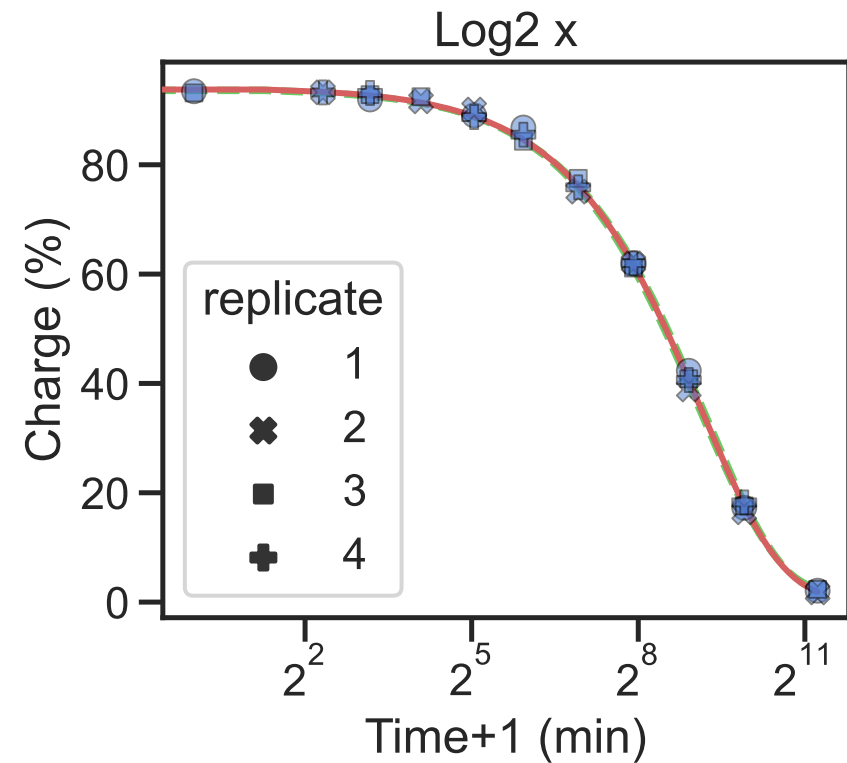
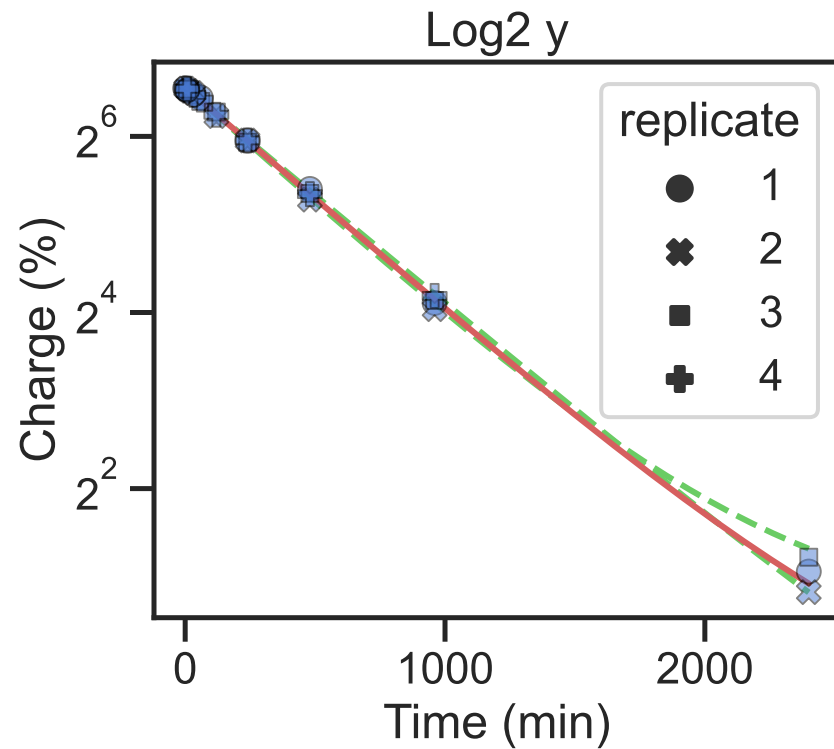
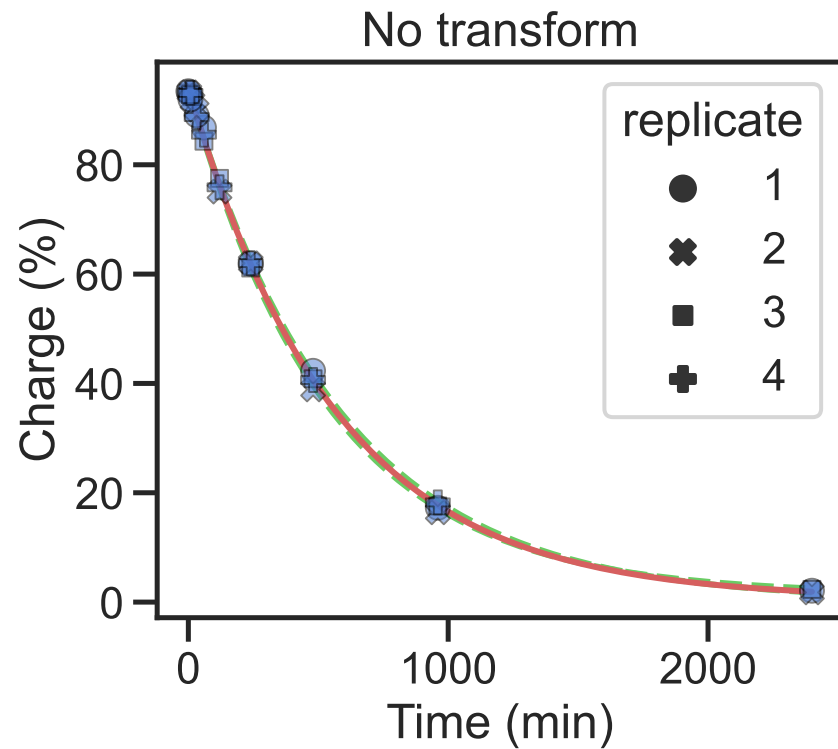
Ala-AGC-4-1 half-life=402 min, 95% CI (383; 416)



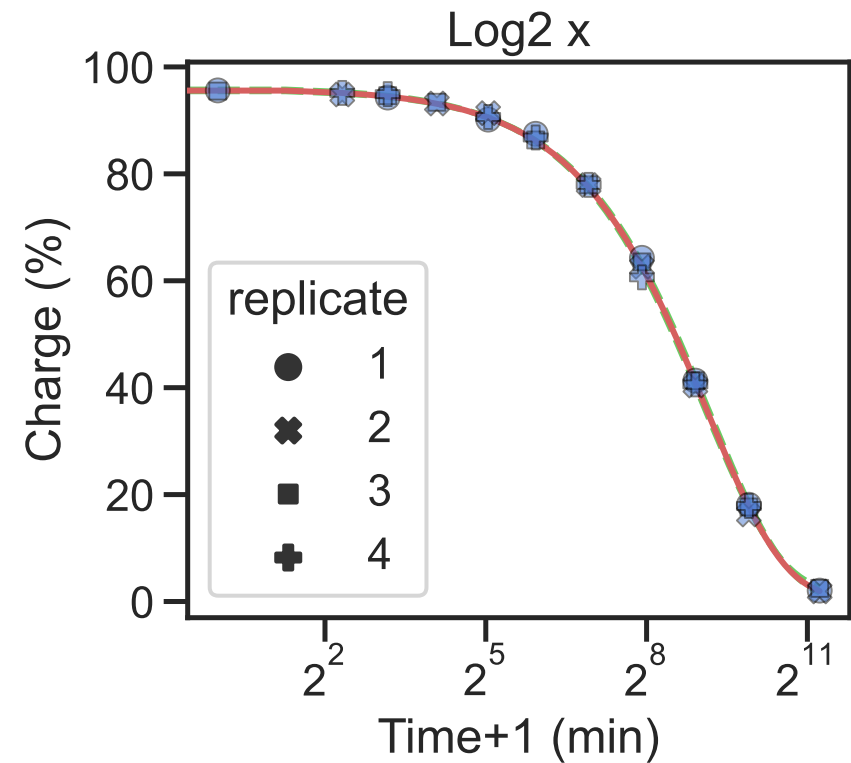
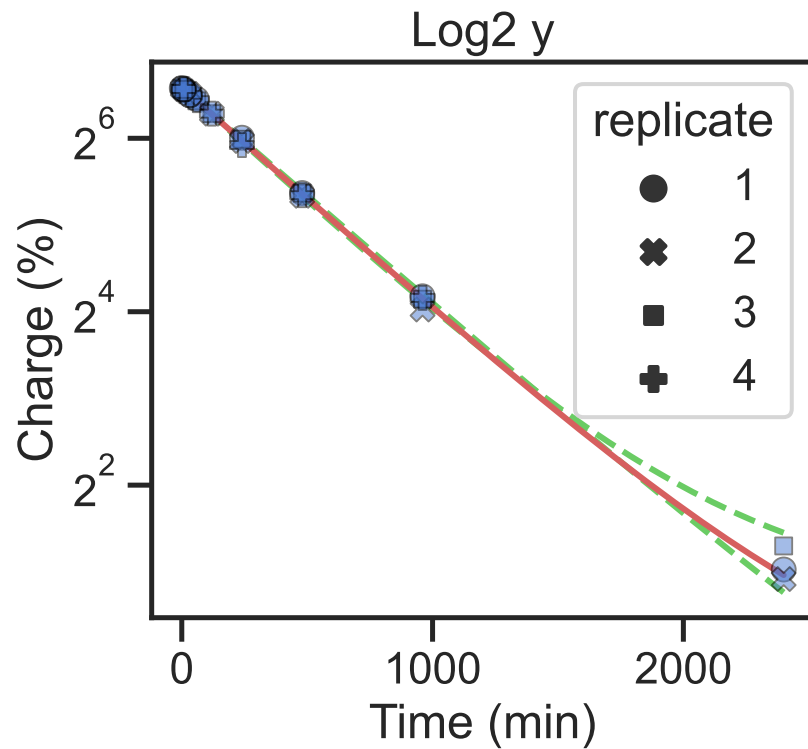
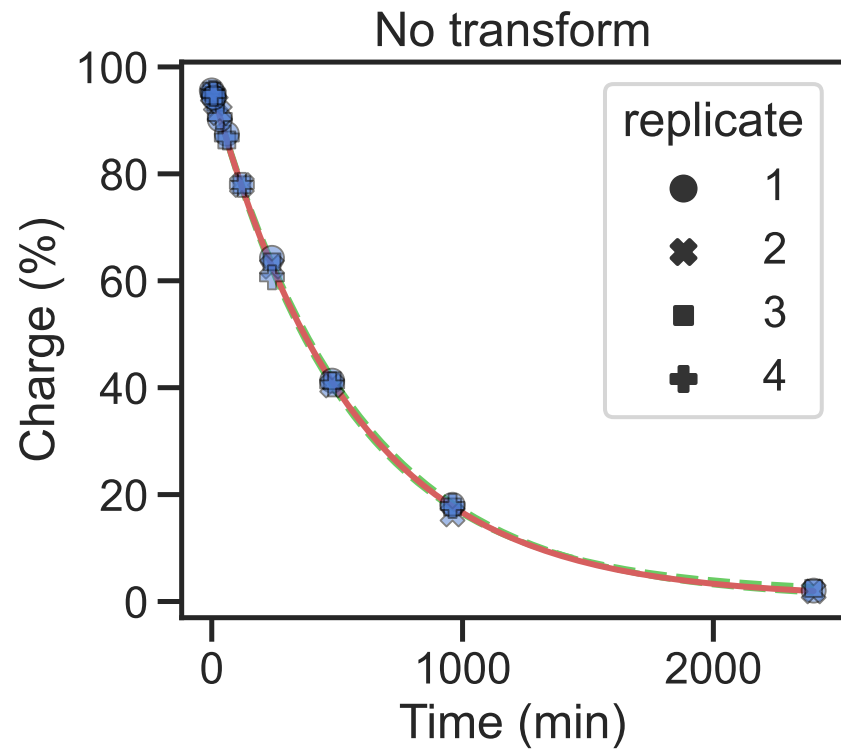
Ala-AGC-5-1 half-life=415 min, 95% CI (400; 433)



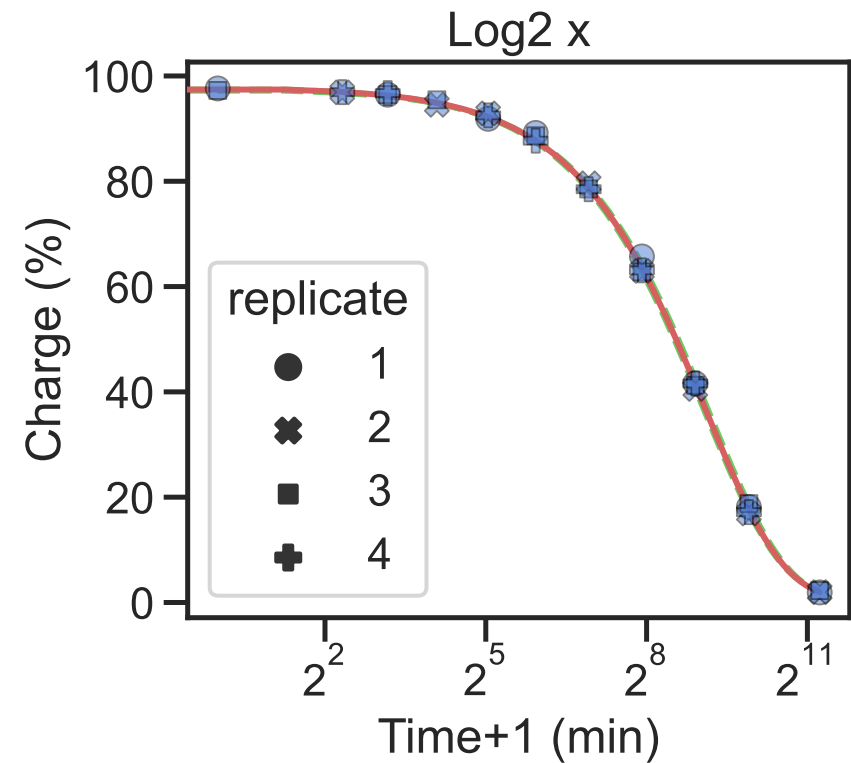
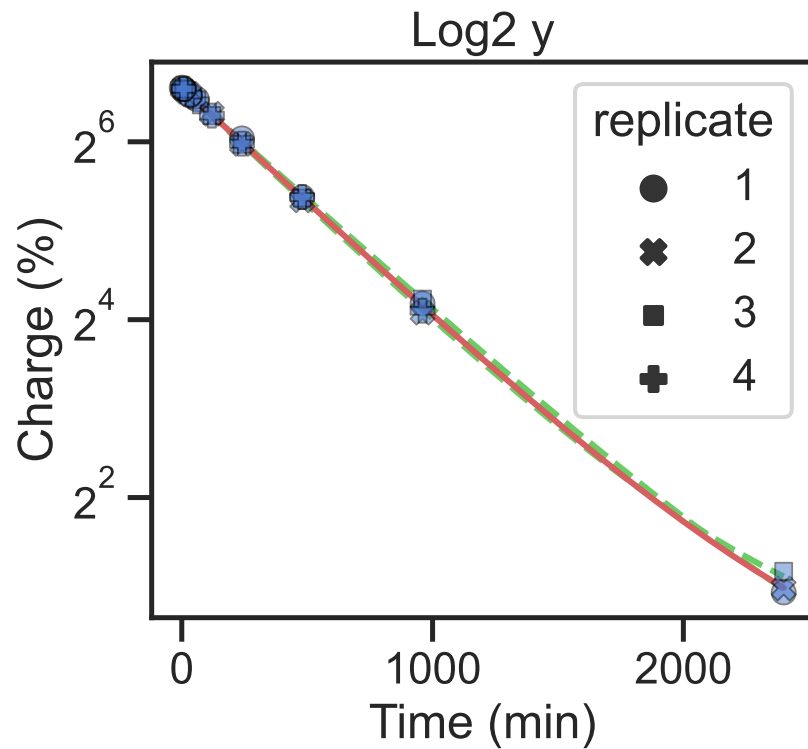
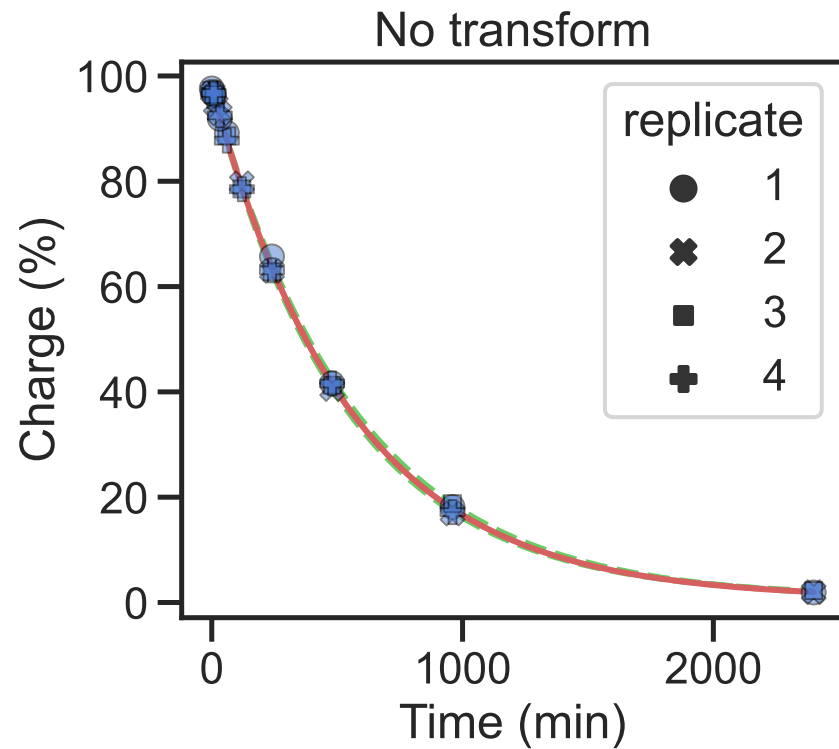
Ala-AGC-6-1 half-life=392 min, 95% CI (376; 407)



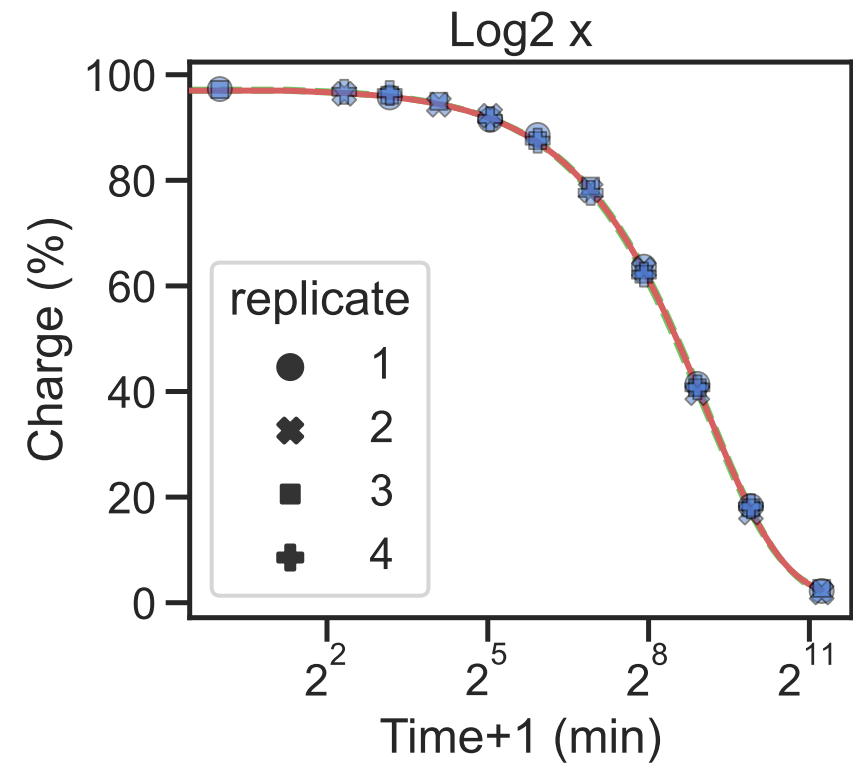
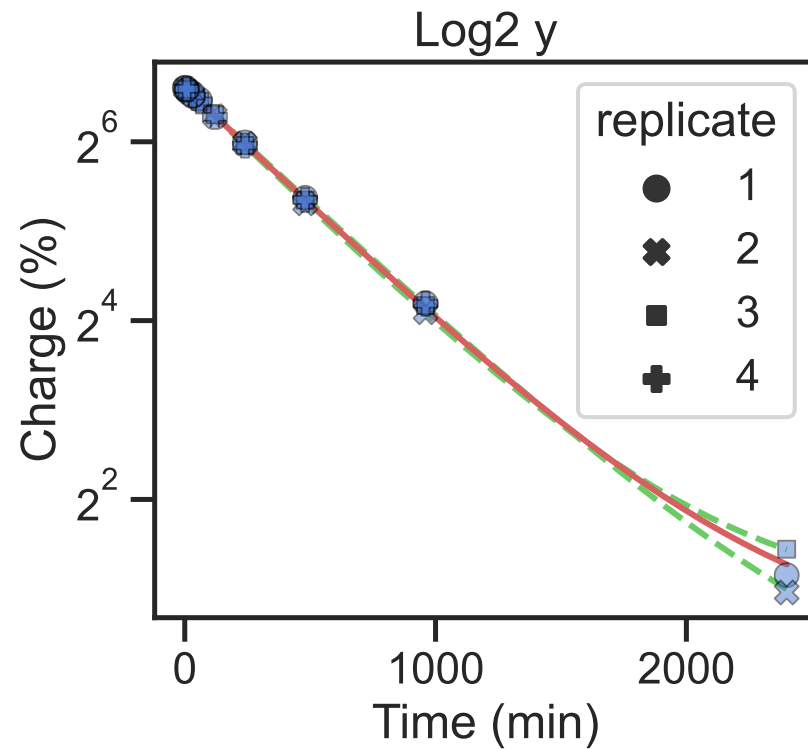
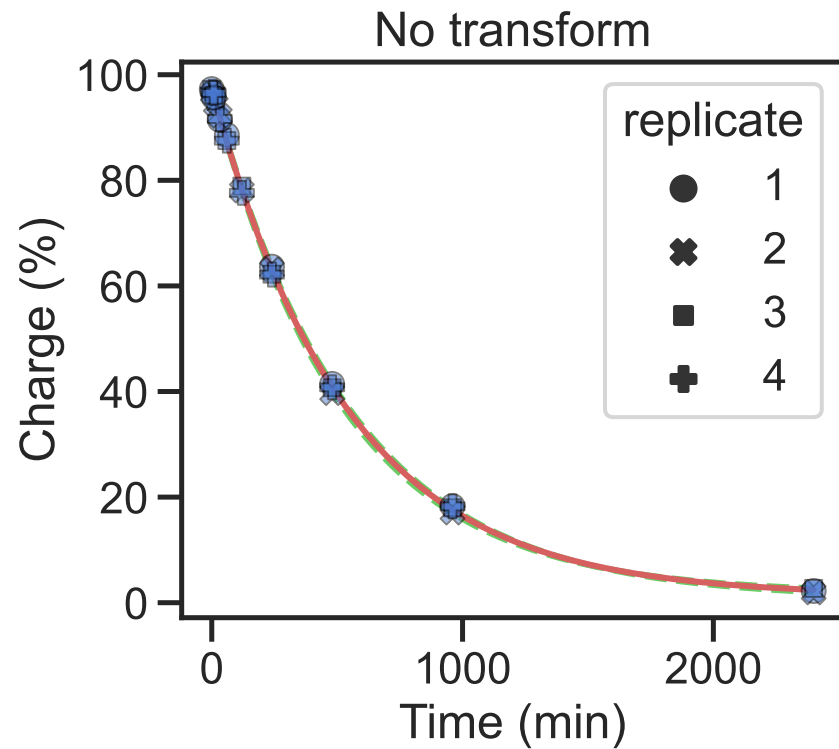
Ala-AGC-8-1 half-life=388 min, 95% CI (373; 400)



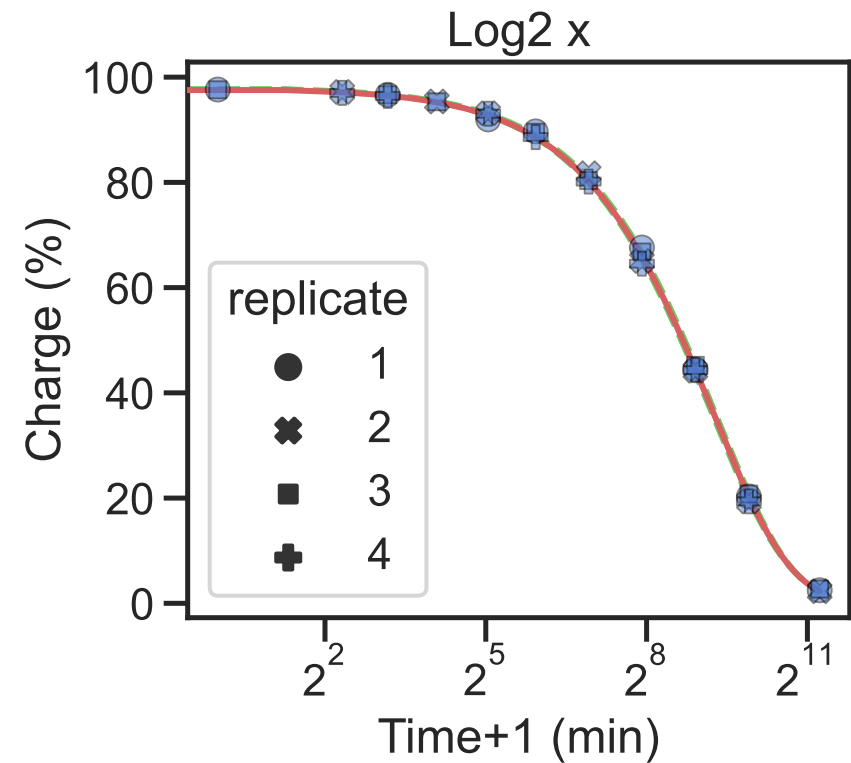
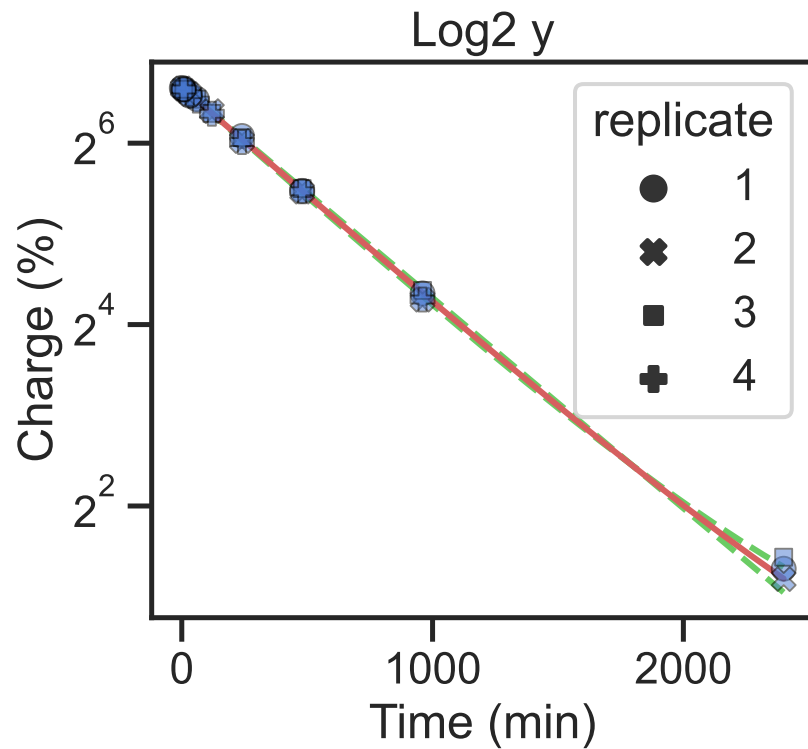
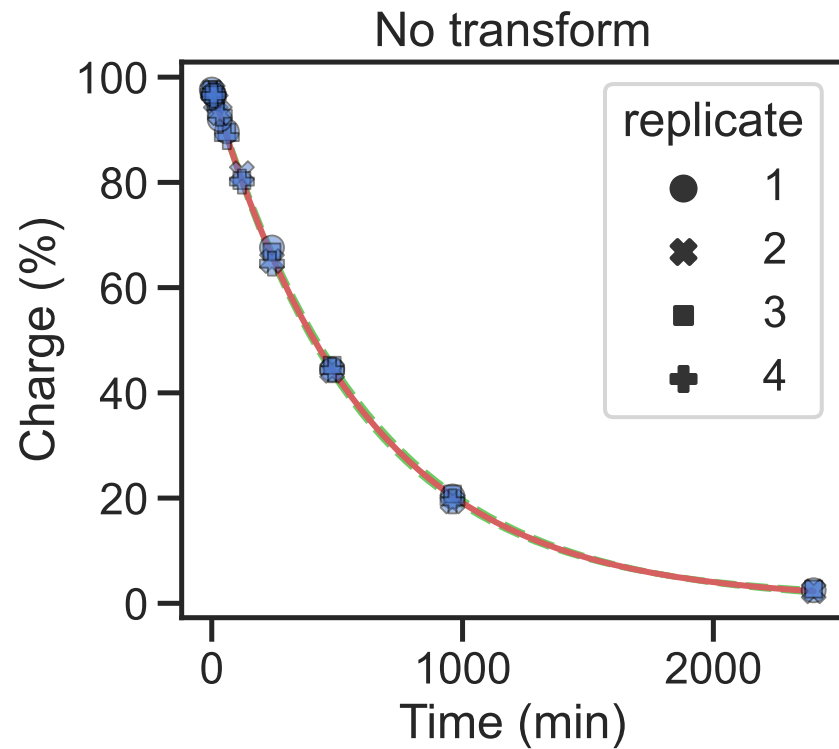
Ala-CGC-1-1 half-life=383 min, 95% CI (373; 396)



Ala-CGC-2-1 half-life=375 min, 95% CI (362; 385)

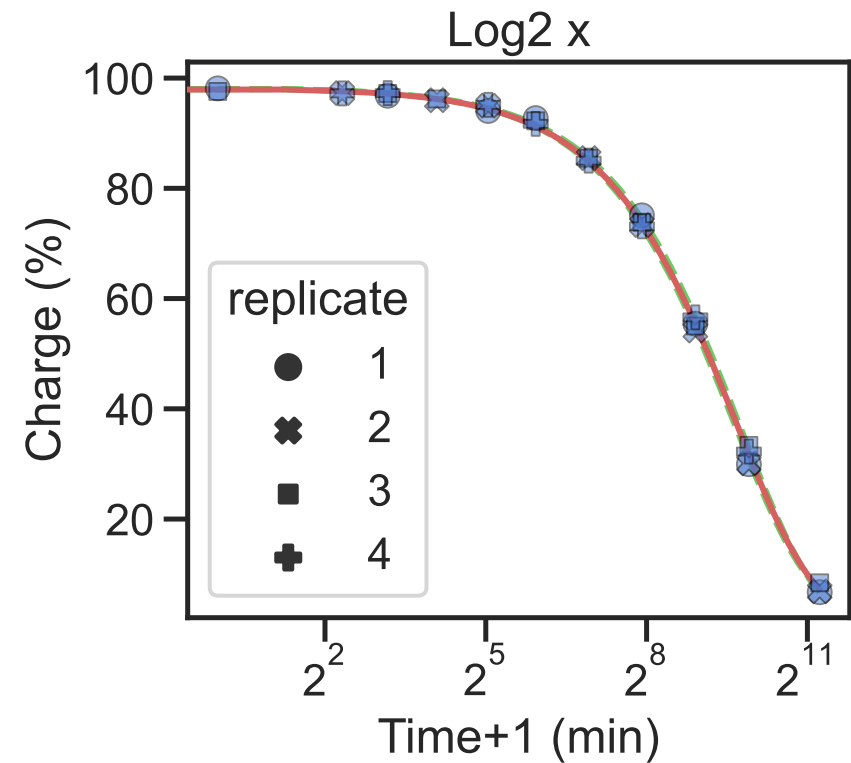
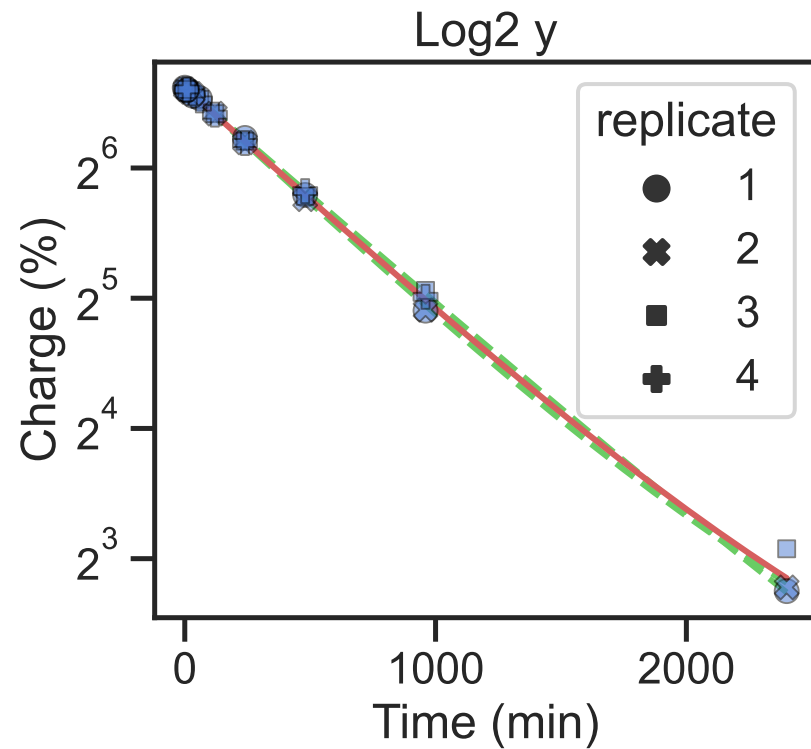
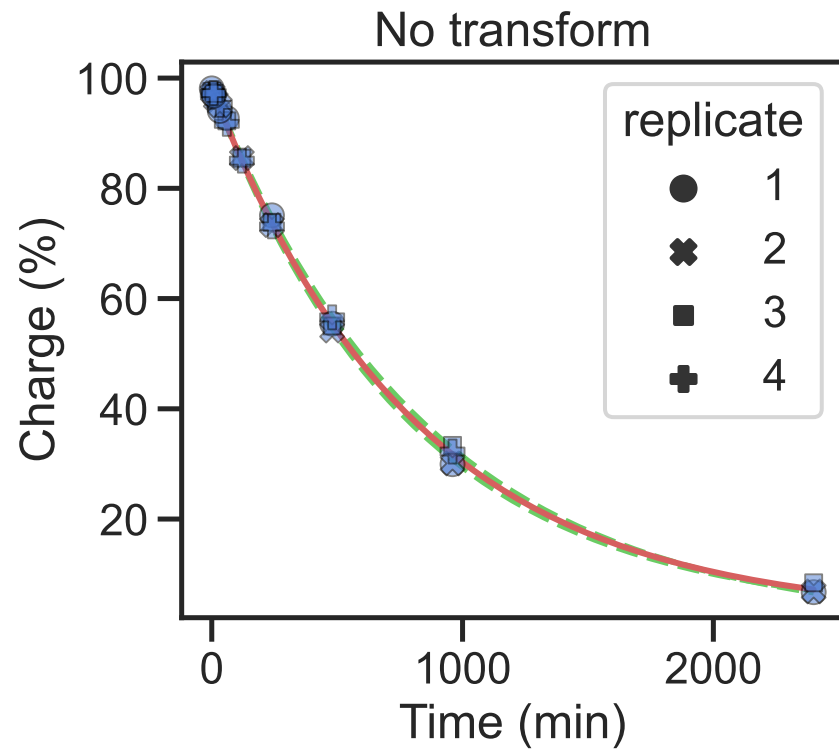


Ala-CGC-3-1 half-life=419 min, 95% CI (408; 431)

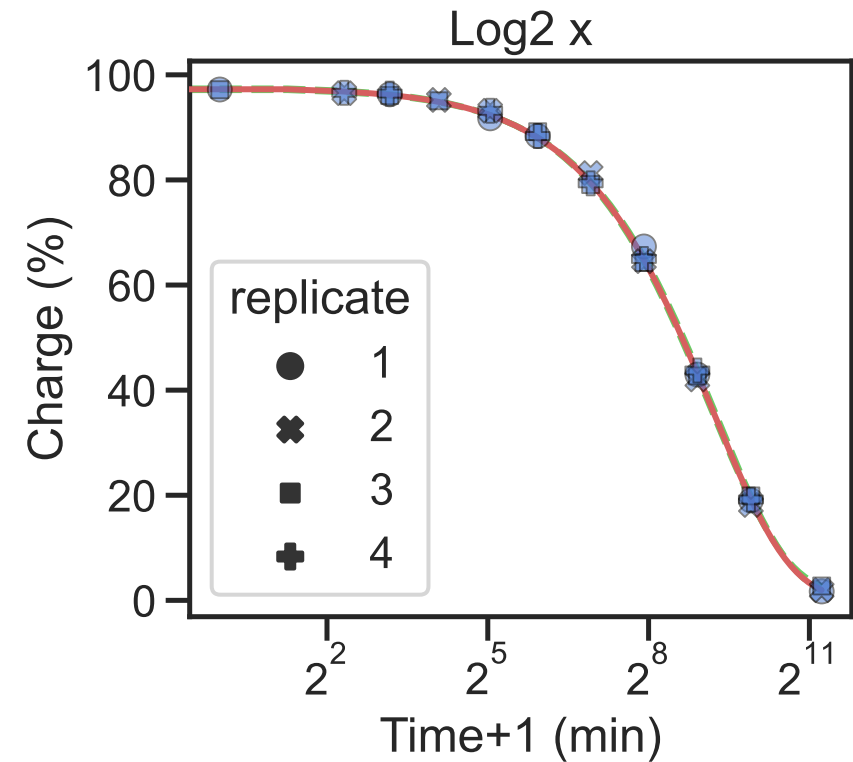
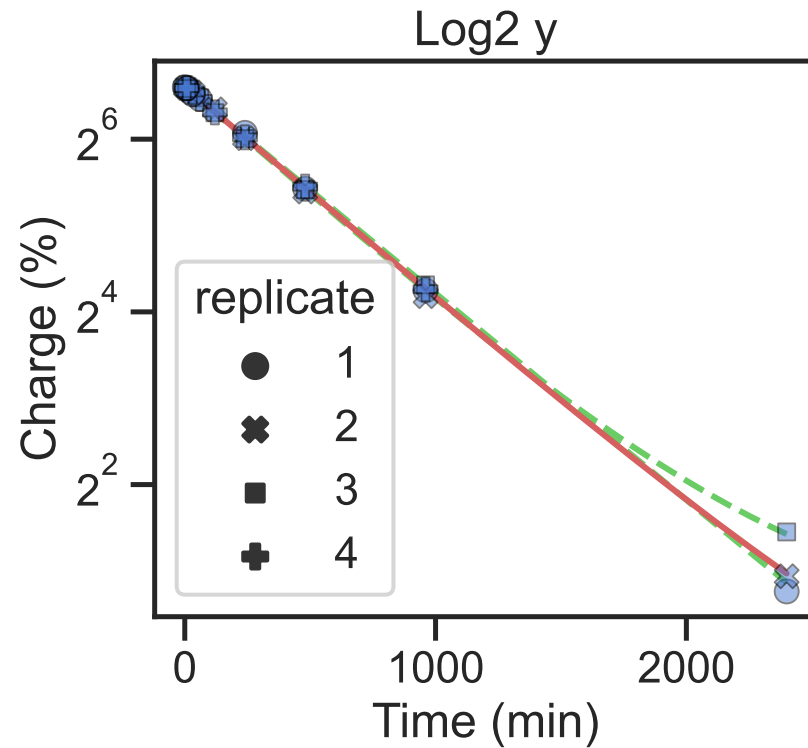
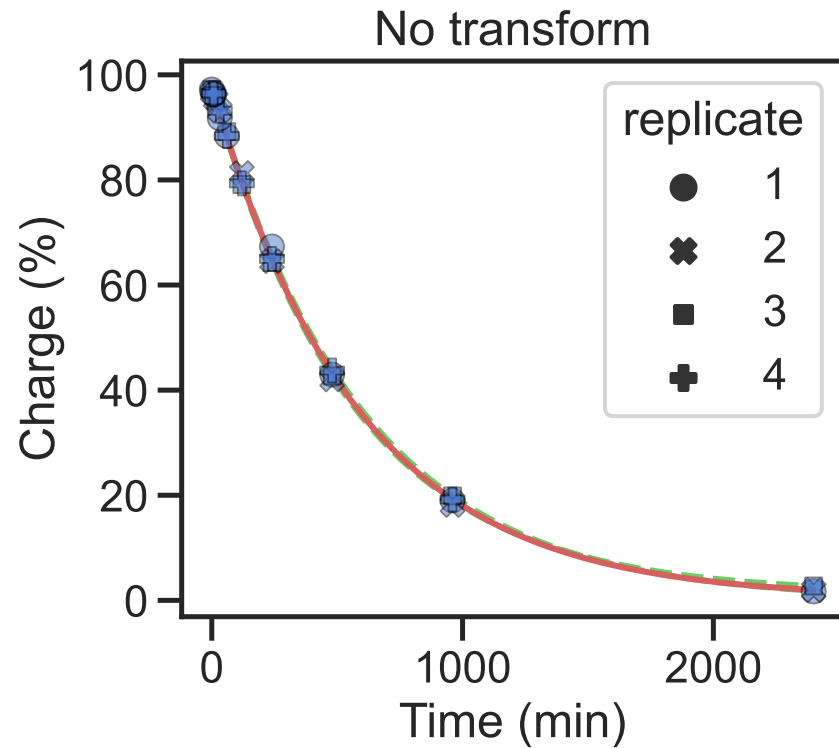




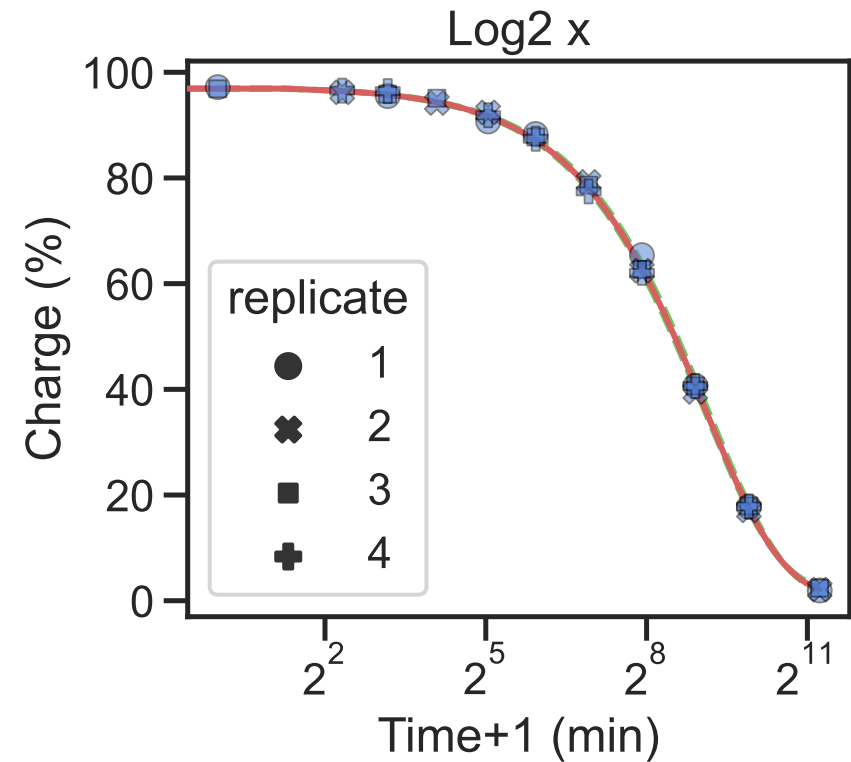
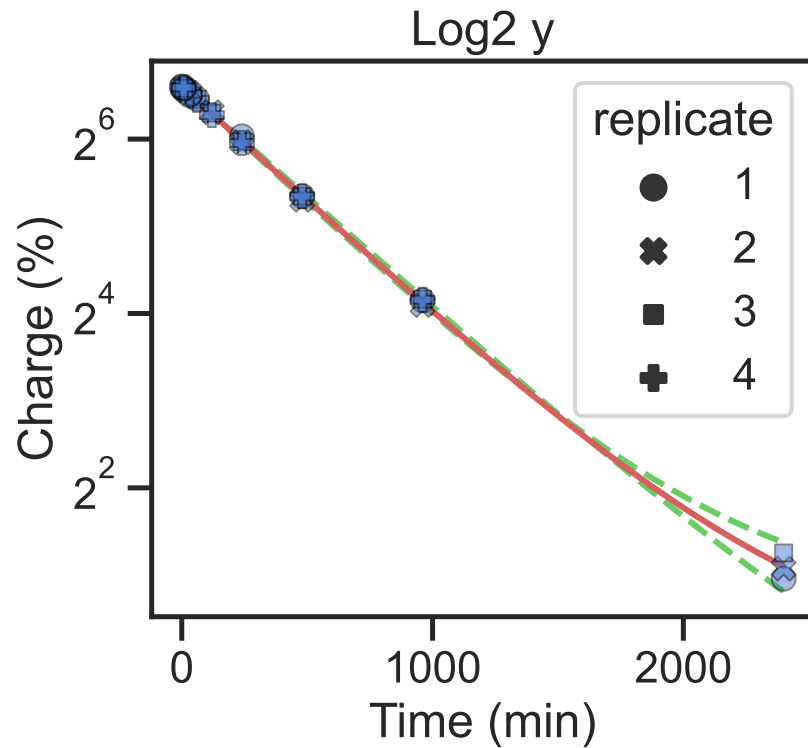
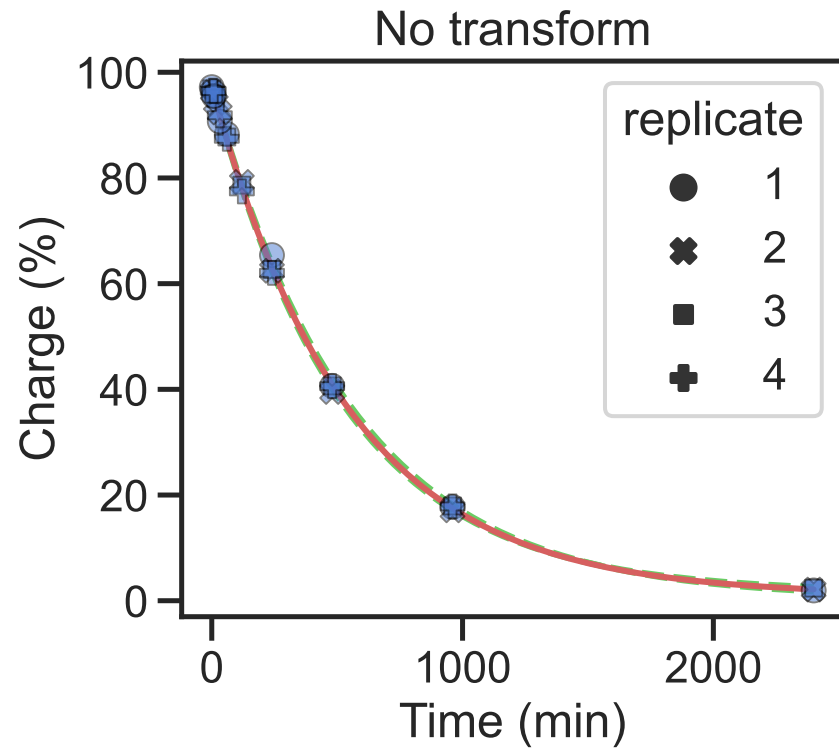
Ala-CGC-4-1 half-life=564 min, 95% CI (545; 599)



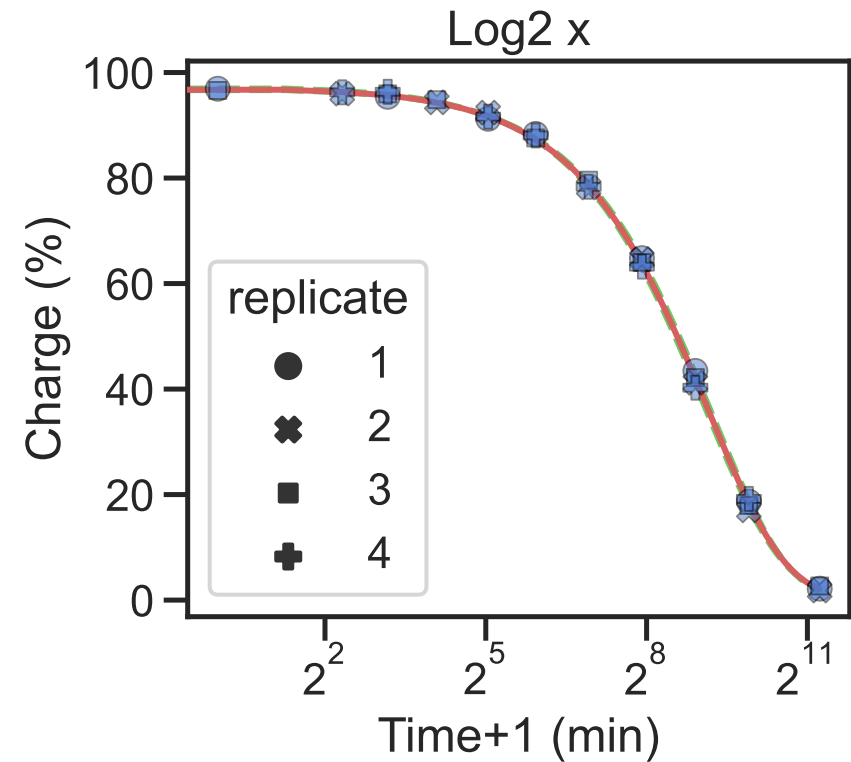
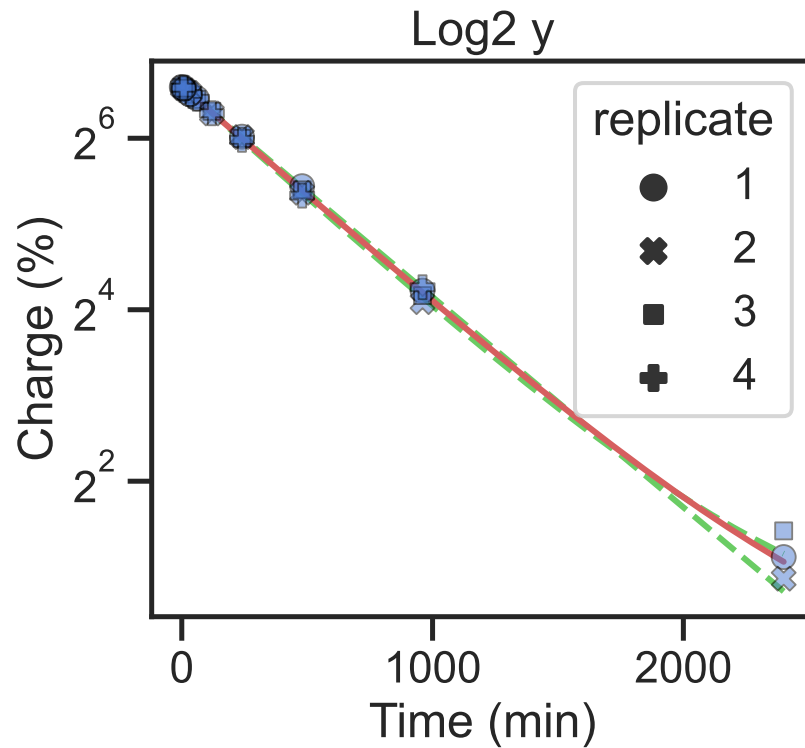
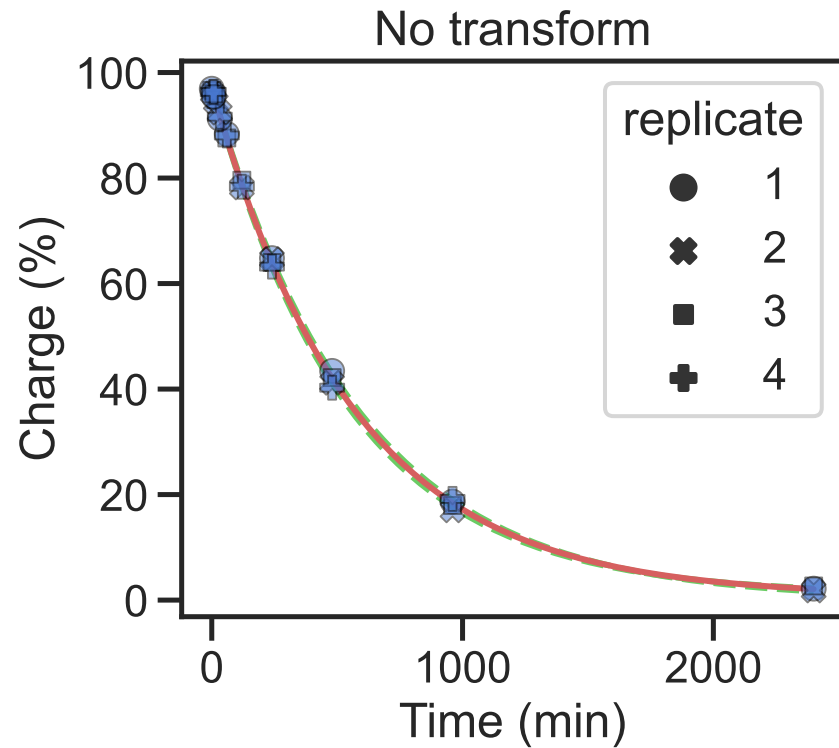
Ala-TGC-1-1 half-life=406 min, 95% CI (393; 418)



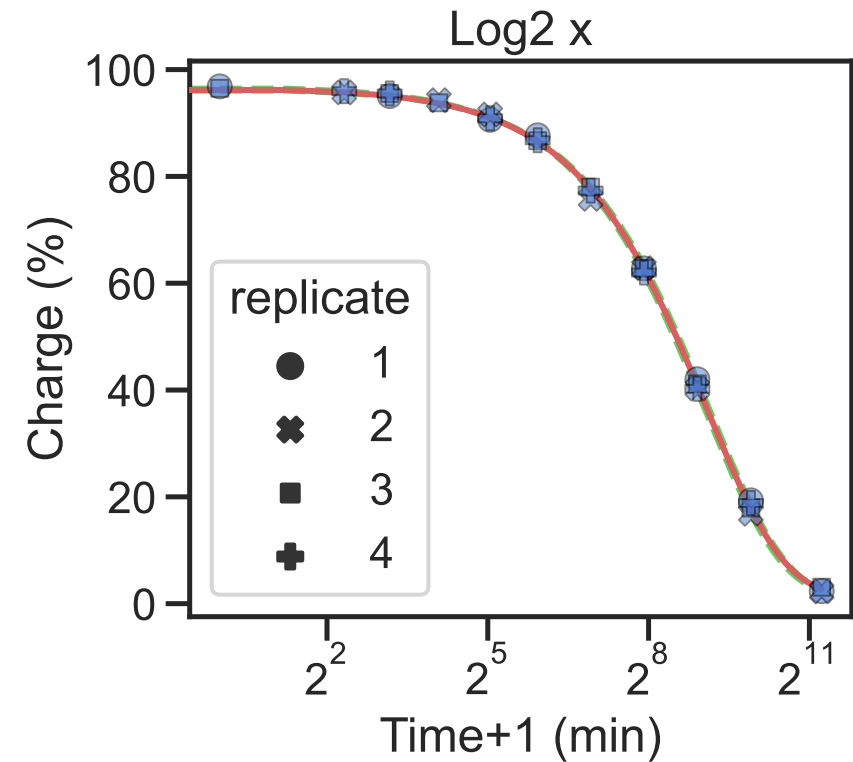
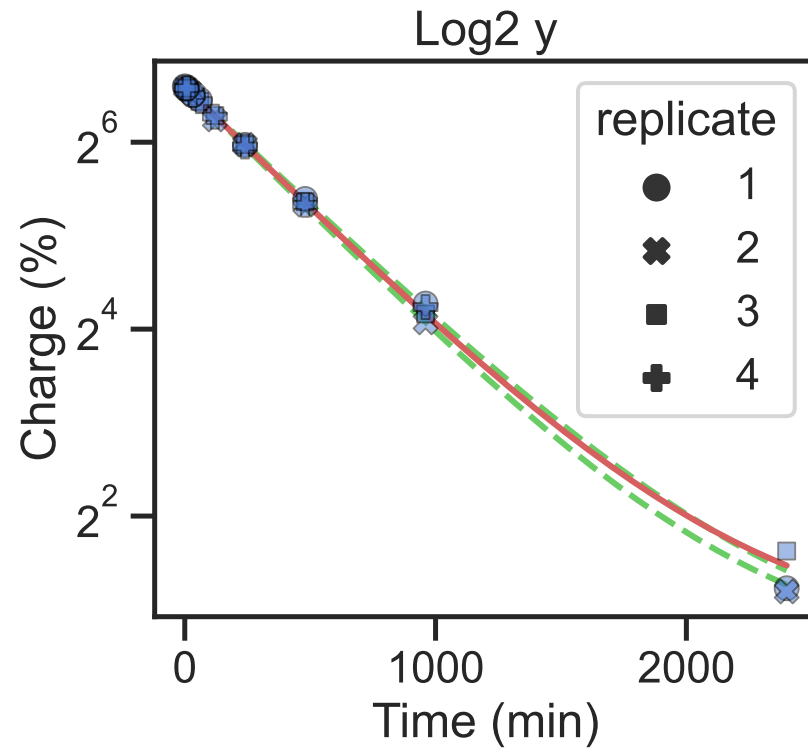
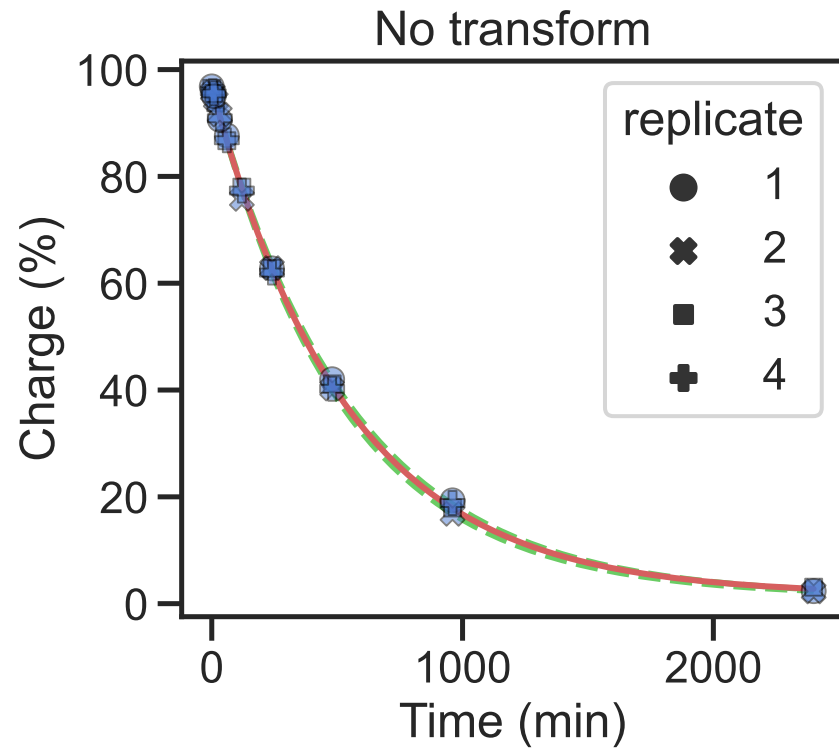
Ala-TGC-2-1 half-life=377 min, 95% CI (366; 392)



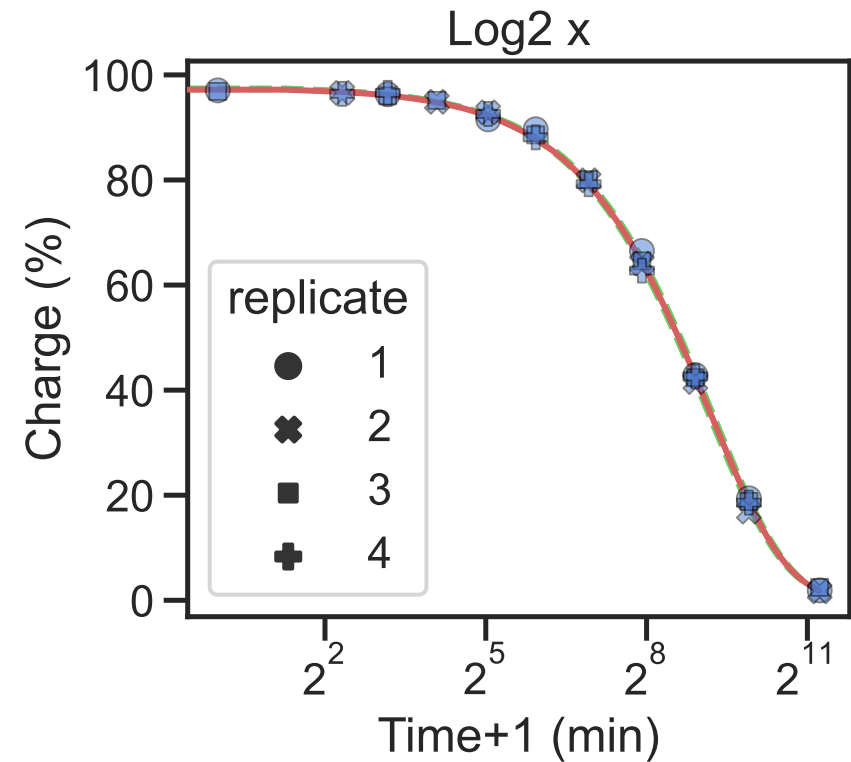
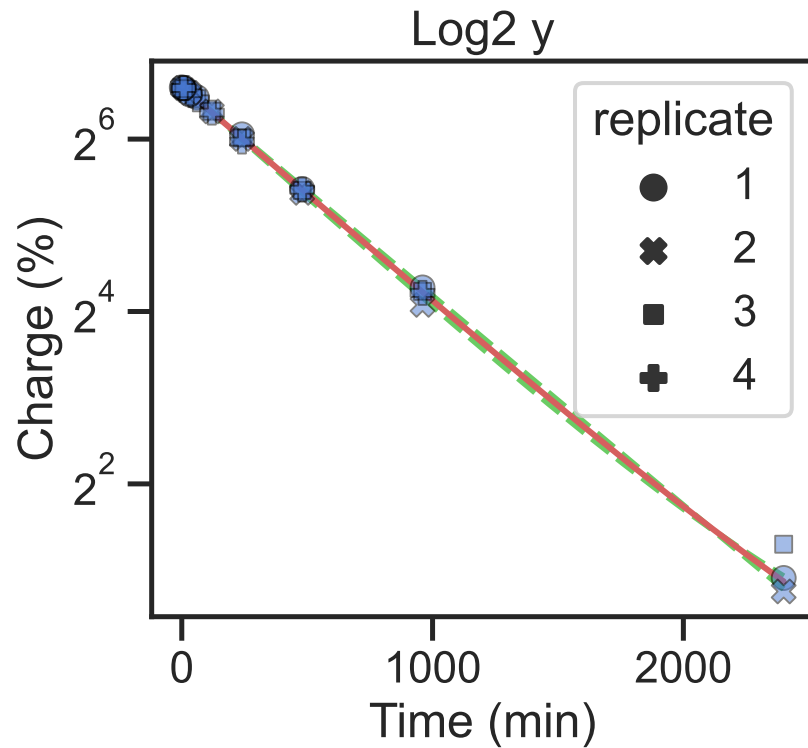
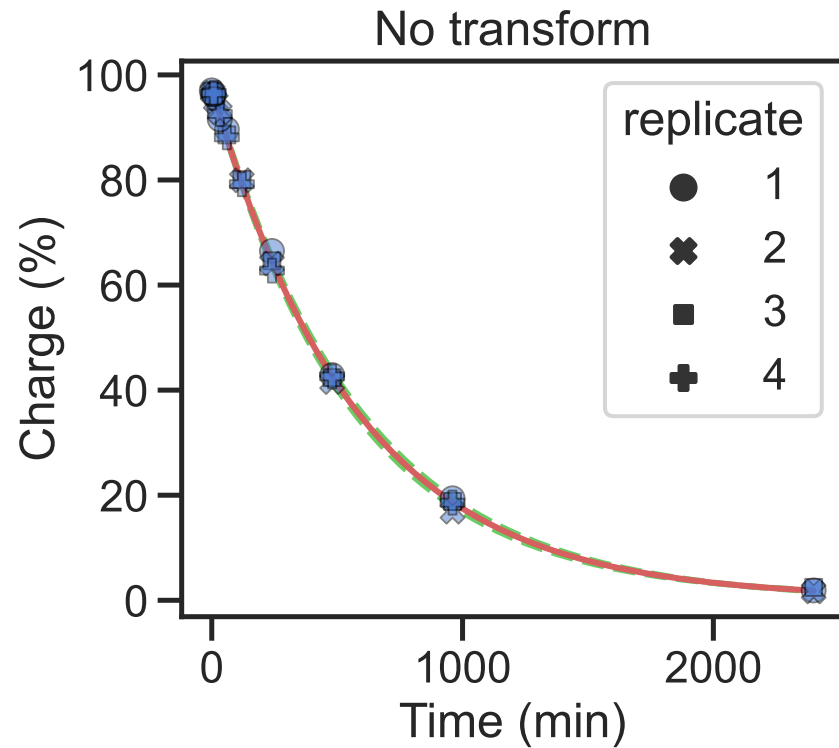
Ala-TGC-3-1 half-life=392 min, 95% CI (379; 408)



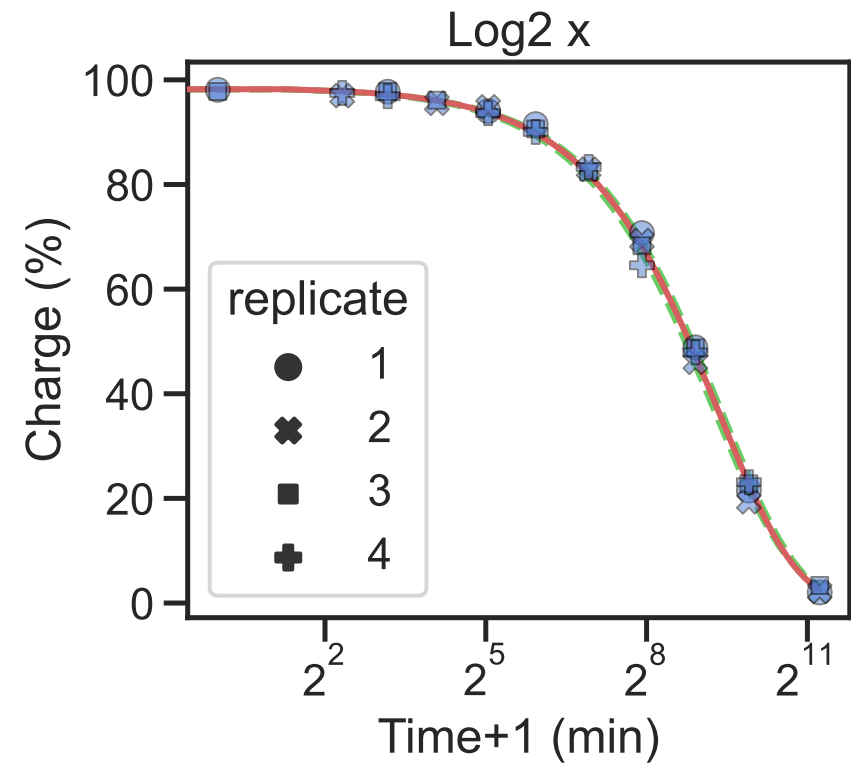
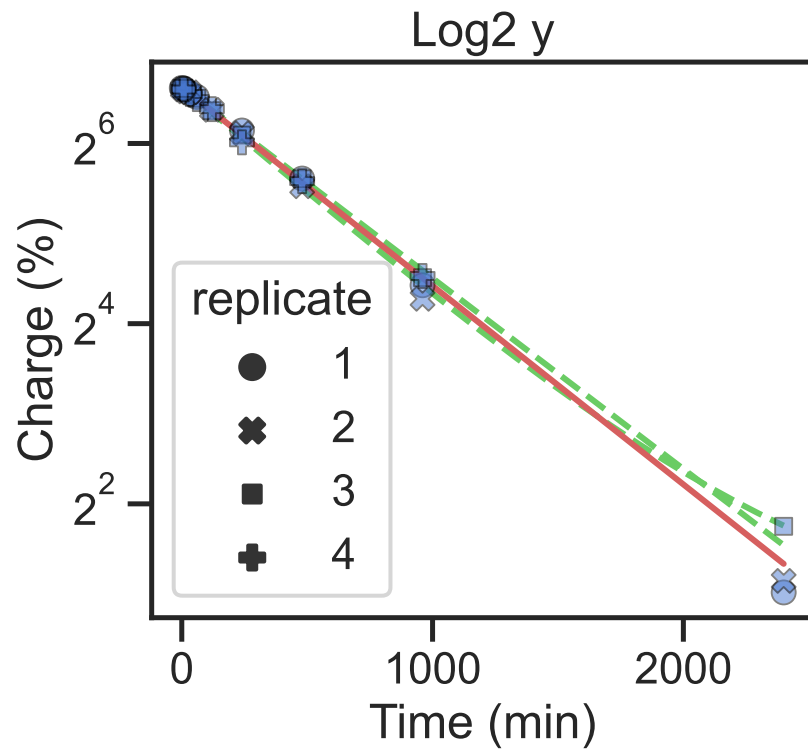
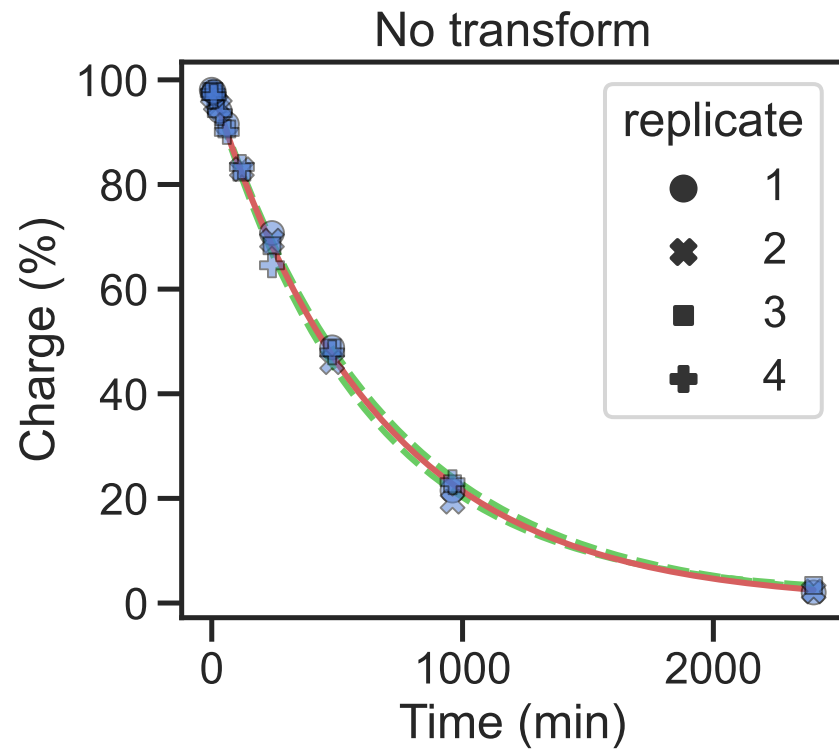
Ala-TGC-4-1 half-life=377 min, 95% CI (365; 390)



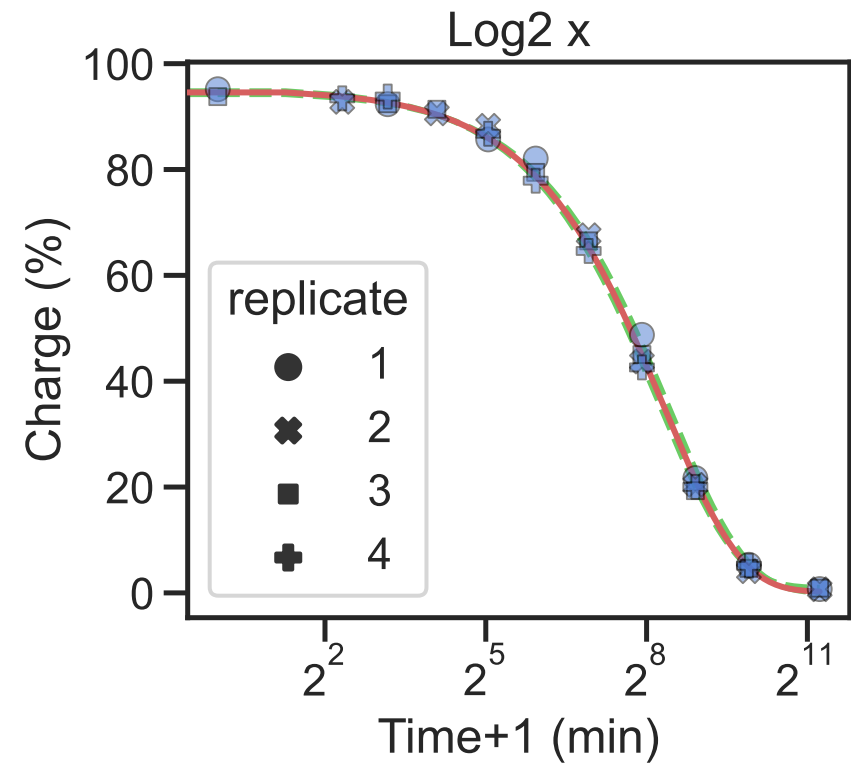
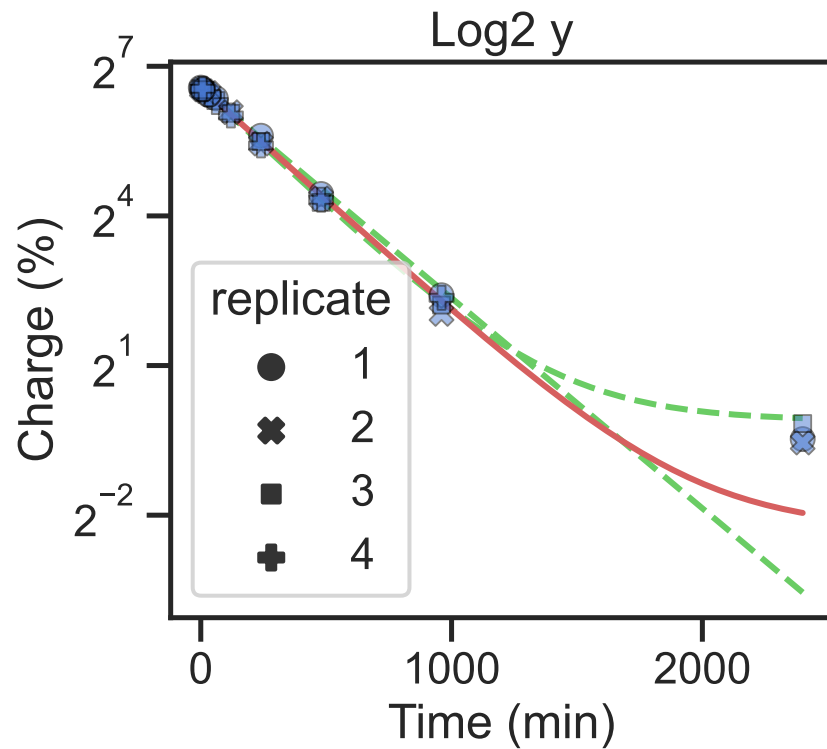
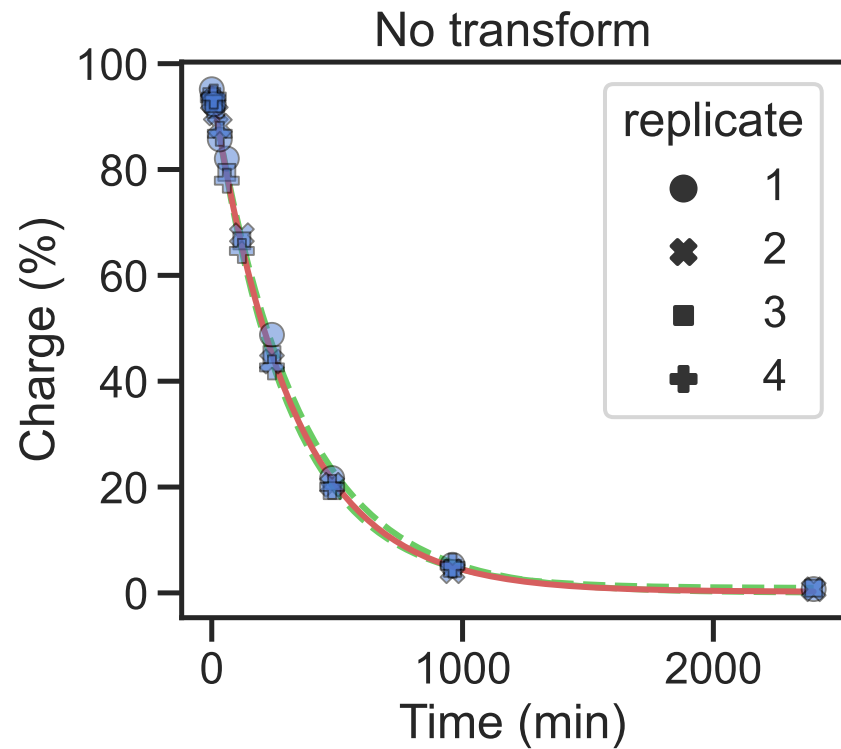
Ala-TGC-5-1 half-life=399 min, 95% CI (386; 412)



Ala-TGC-6-1 half-life=454 min, 95% CI (420; 472)

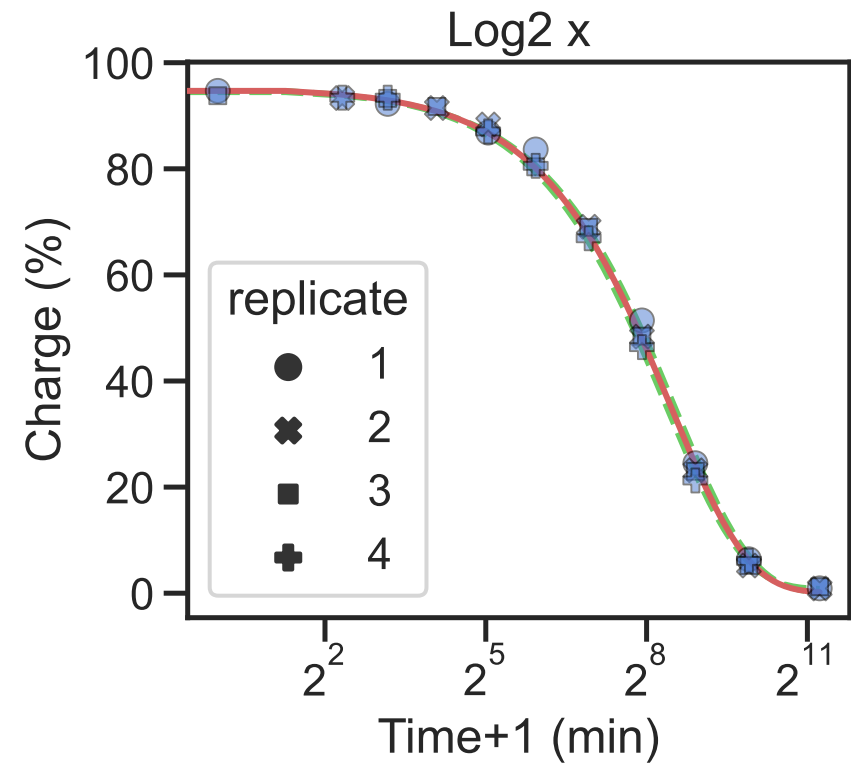
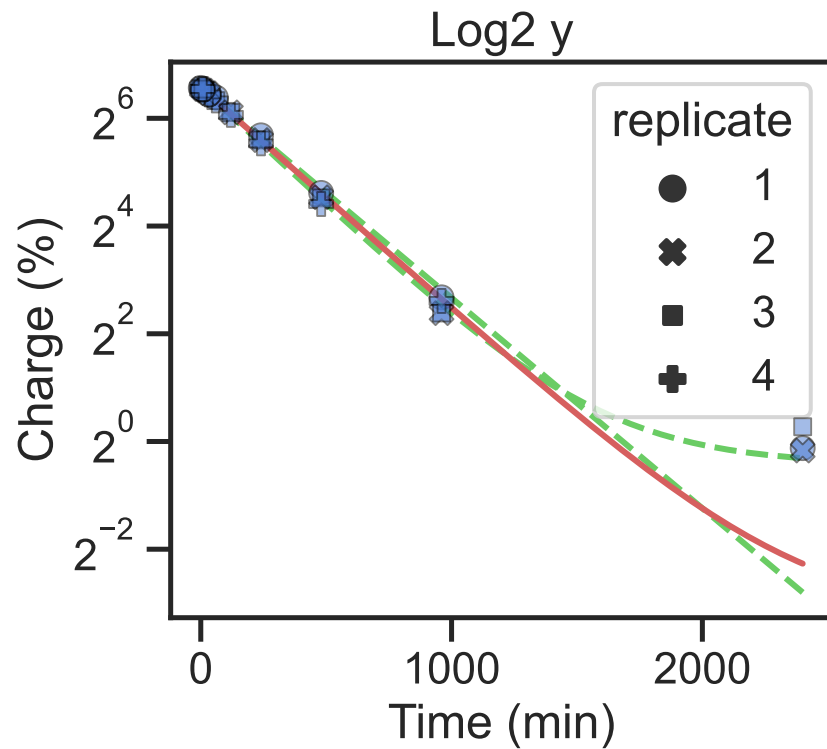
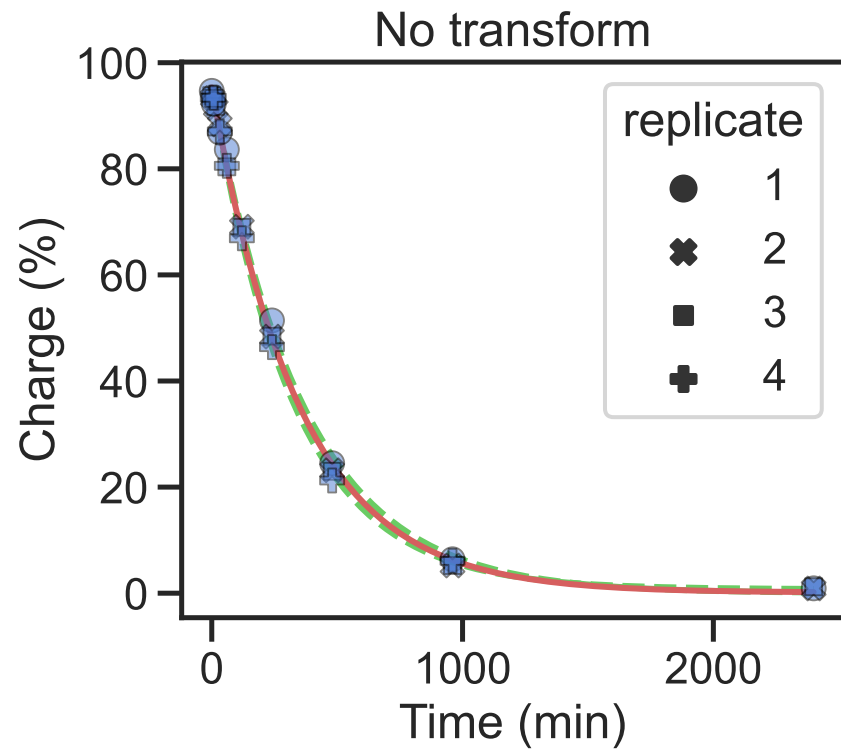


Arg-ACG-1-1 half-life=222 min, 95% CI (209; 237)

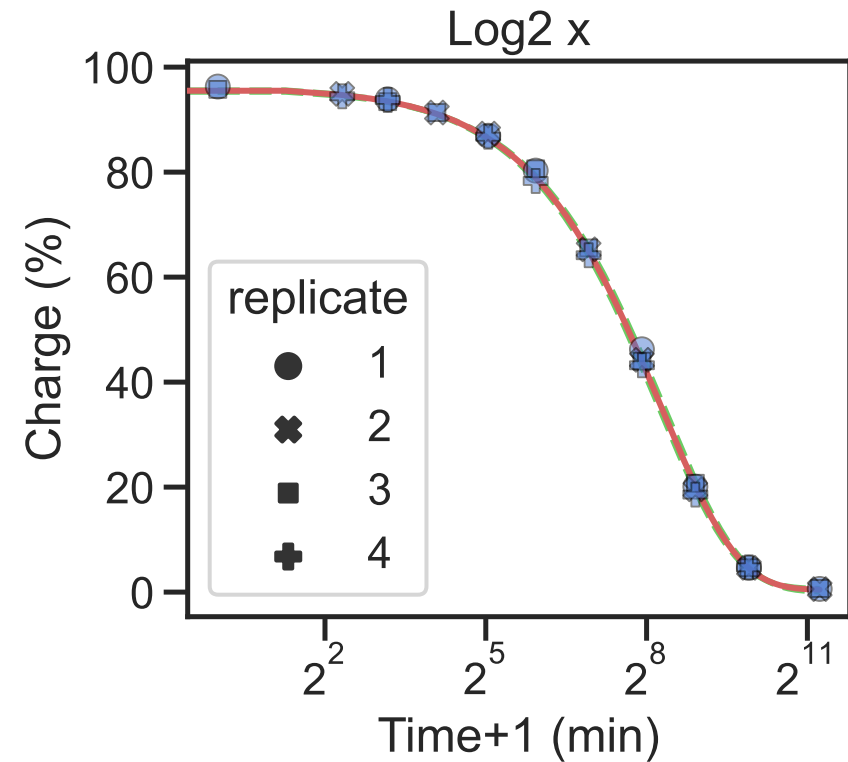
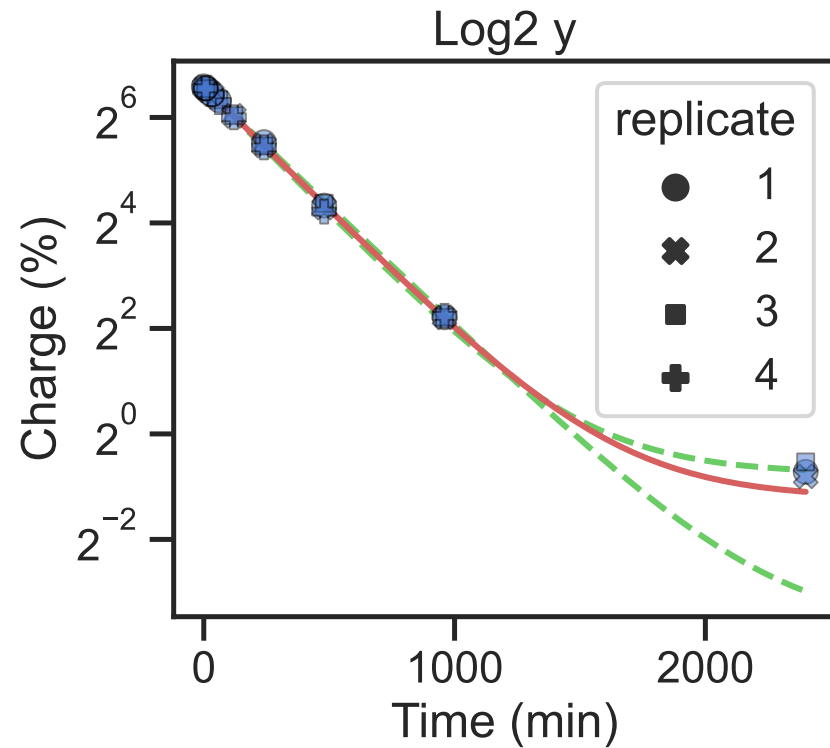
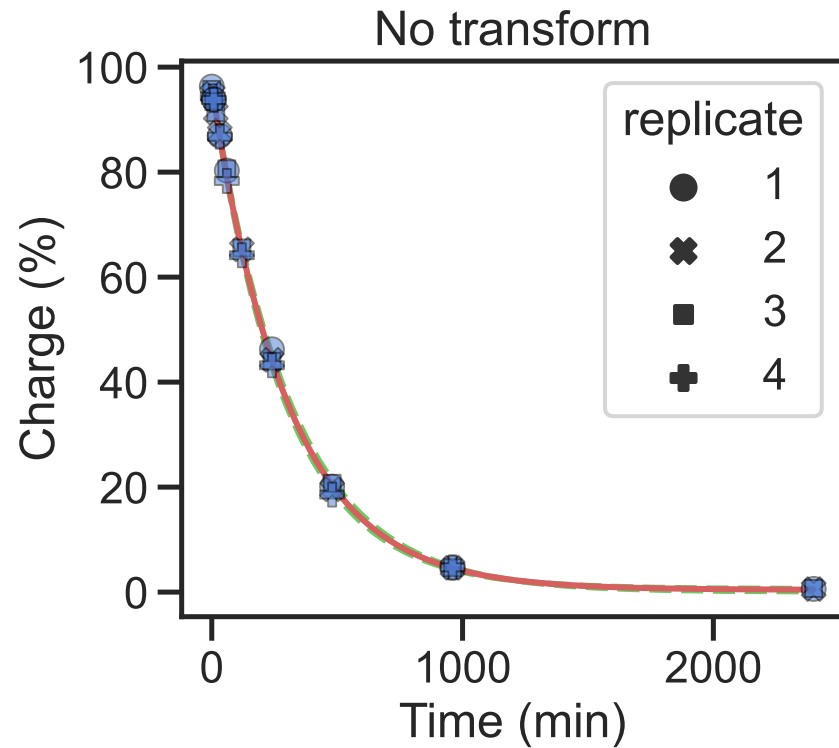




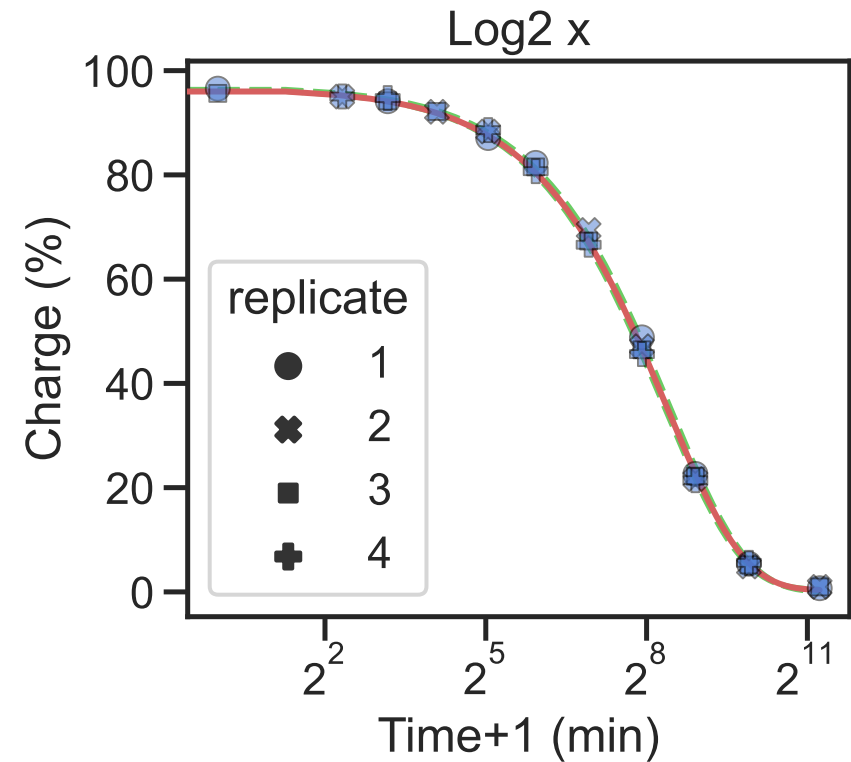
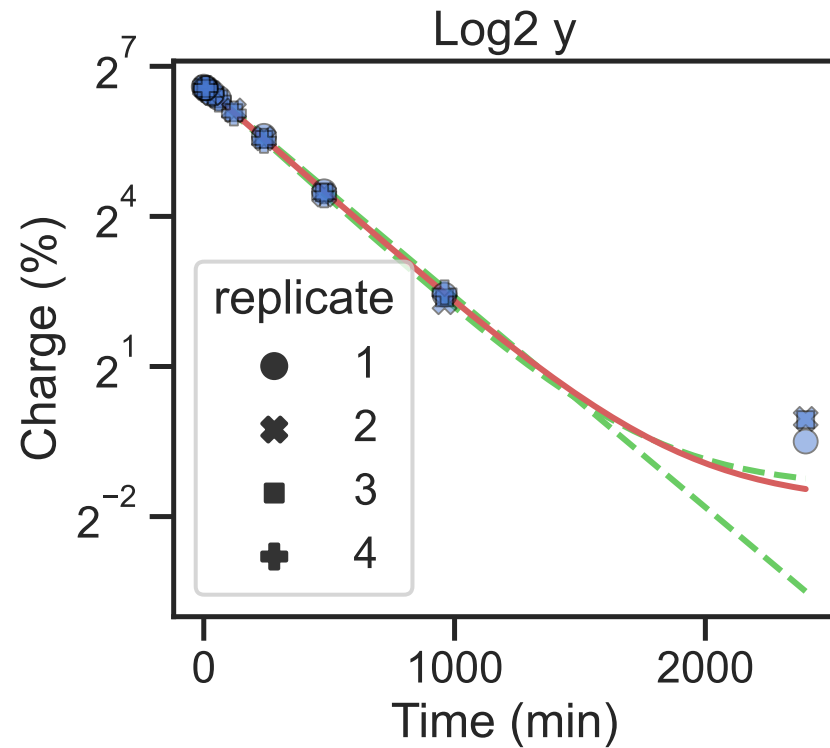
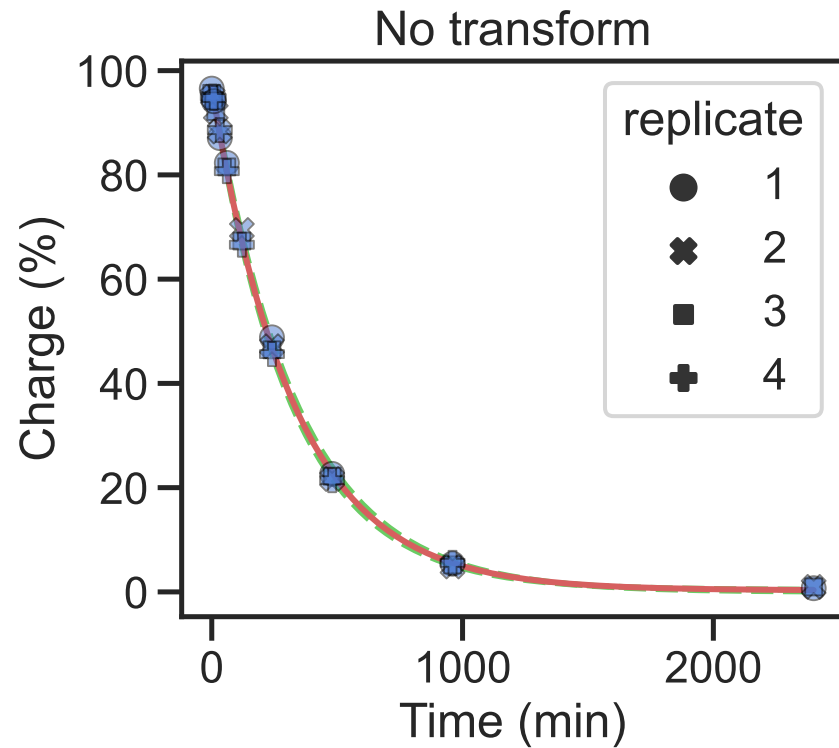
Arg-ACG-2-1 half-life=243 min, 95% CI (227; 256)



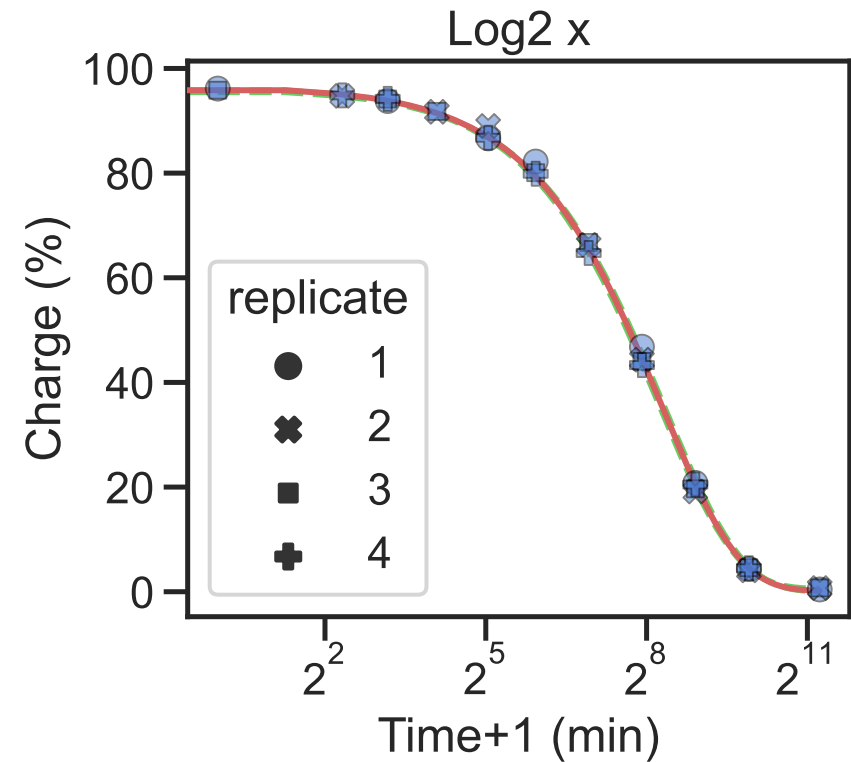
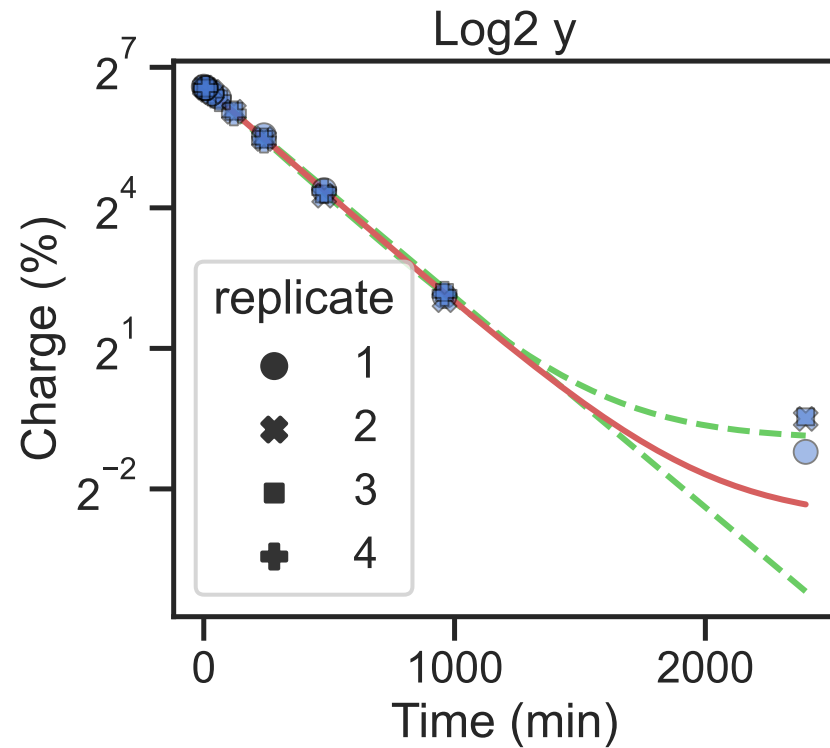
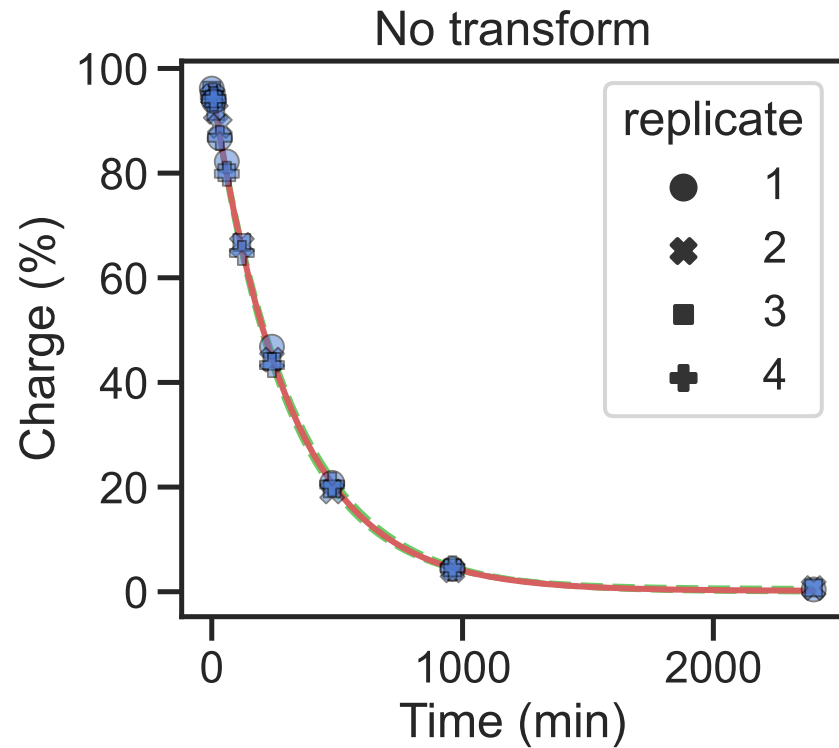
Arg-CCG-1-1 half-life=212 min, 95% CI (205; 220)



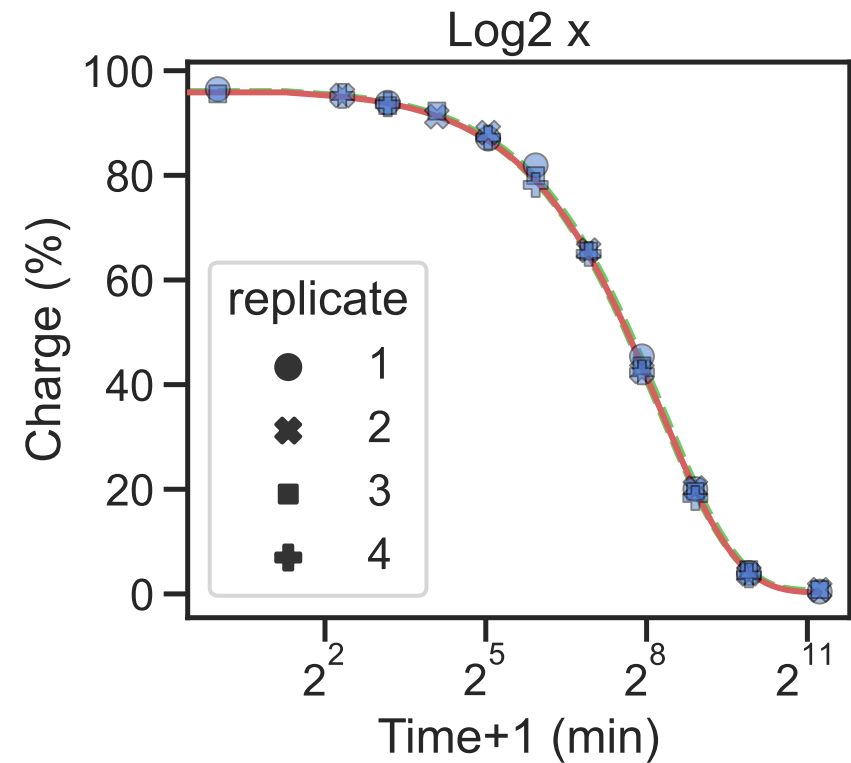
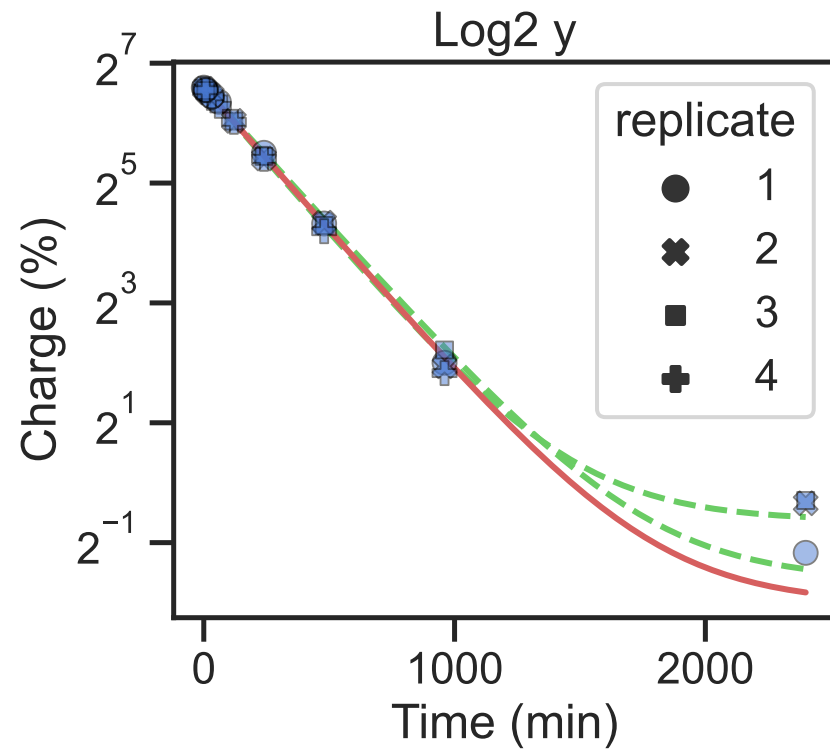
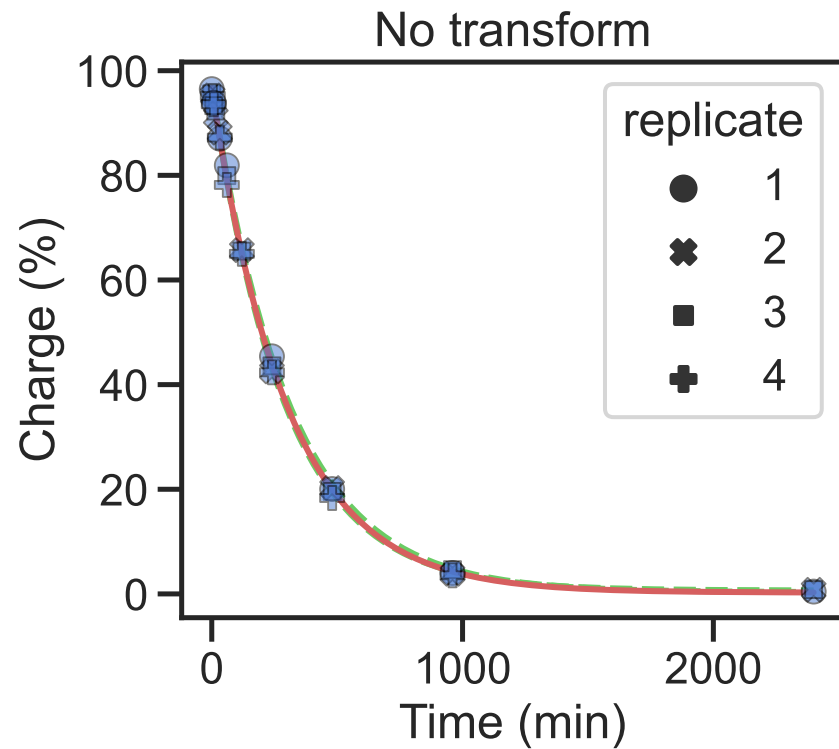
Arg-CCG-2-1 half-life=229 min, 95% CI (221; 238)



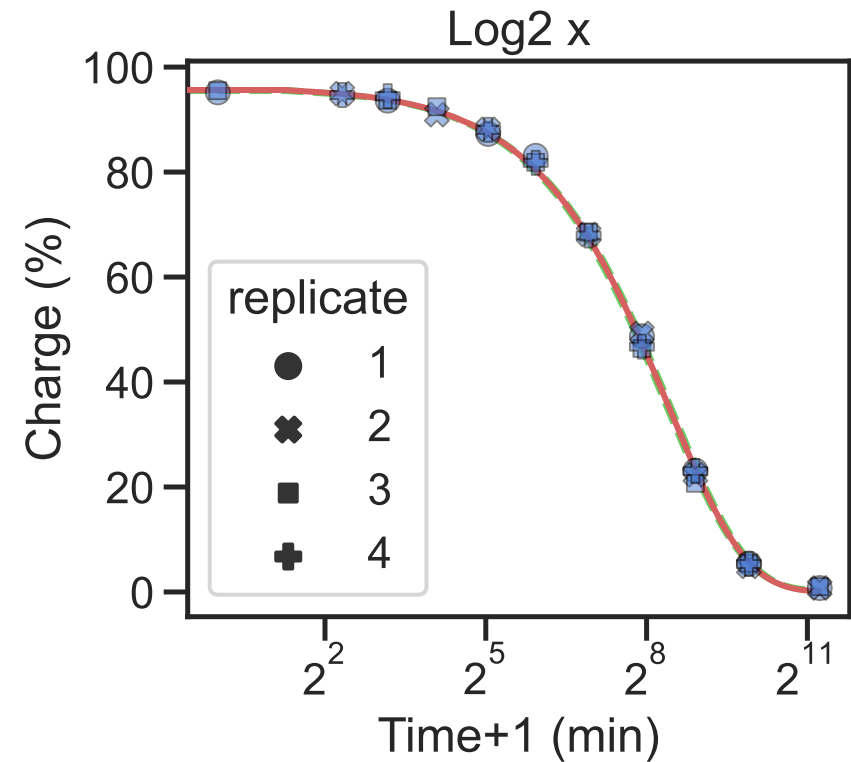
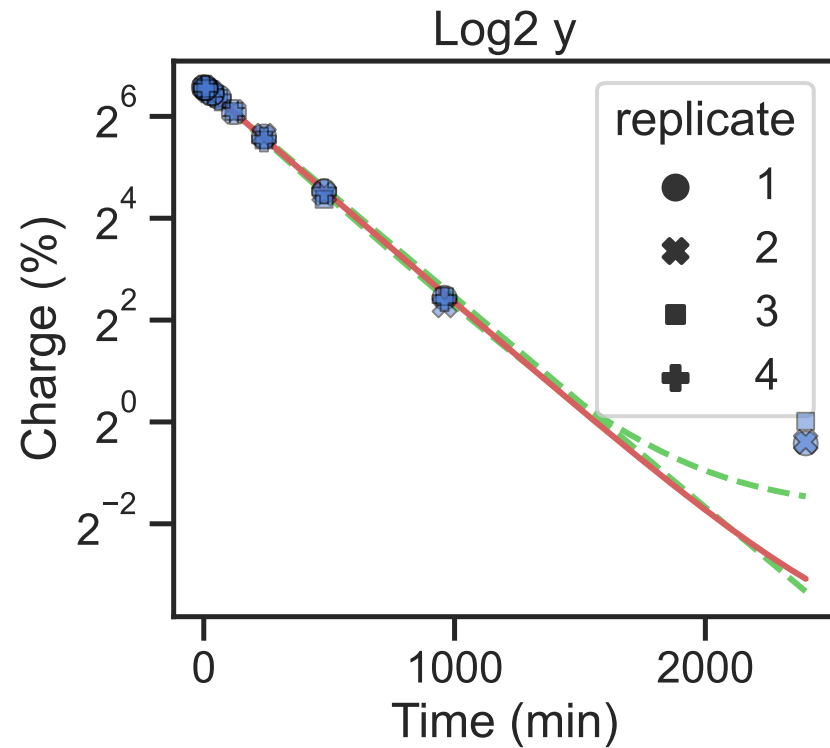
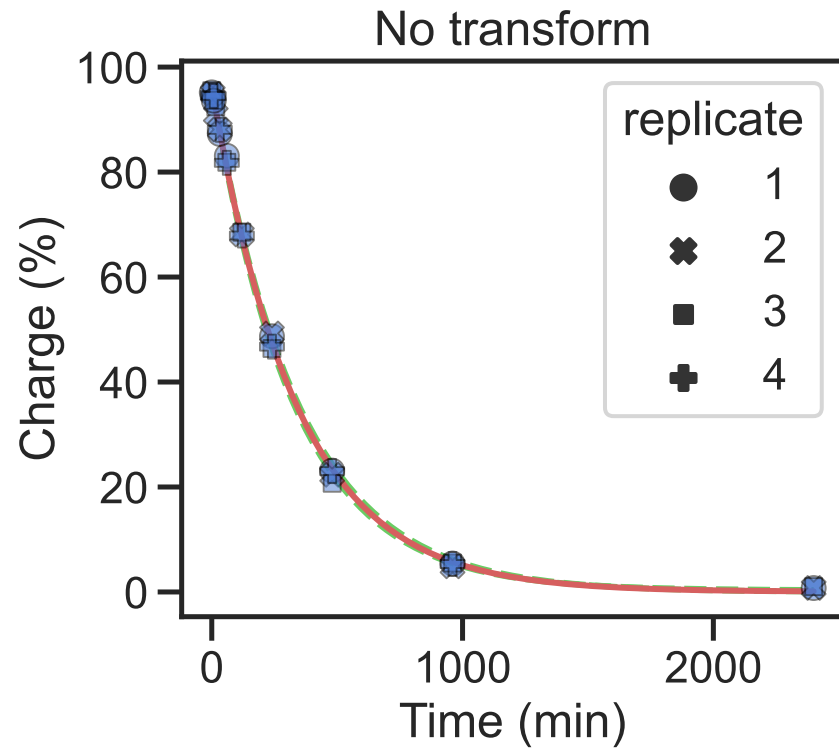
Arg-CCT-1-1 half-life=215 min, 95% CI (208; 223)



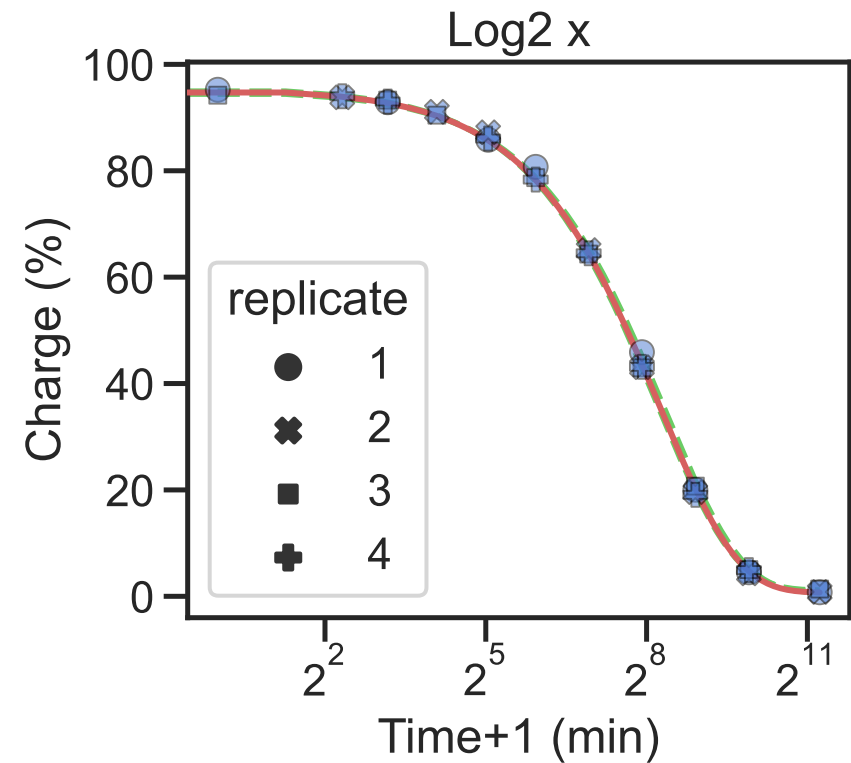
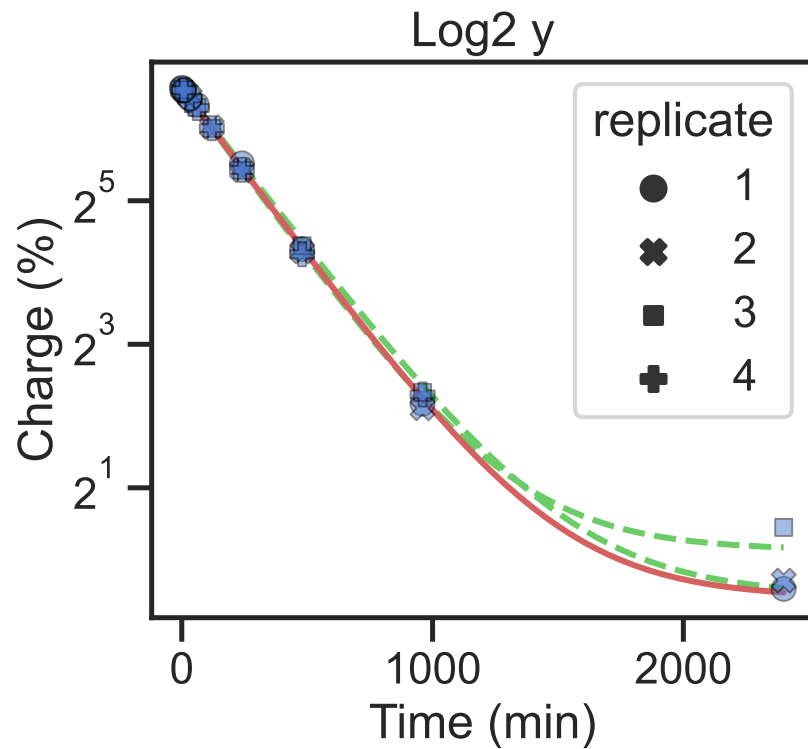
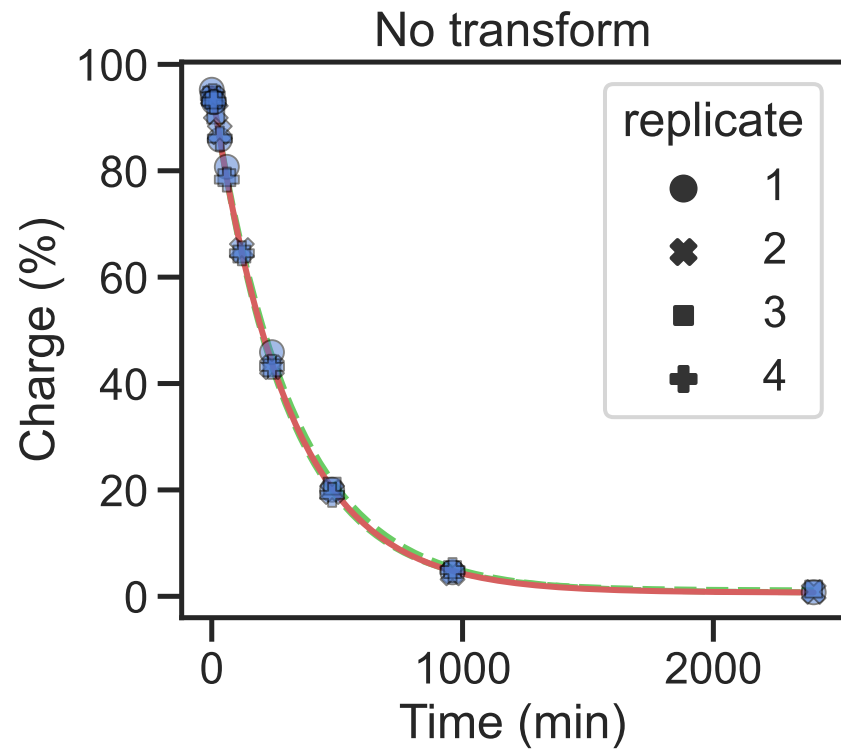
Arg-CCT-2-1 half-life=209 min, 95% CI (204; 217)



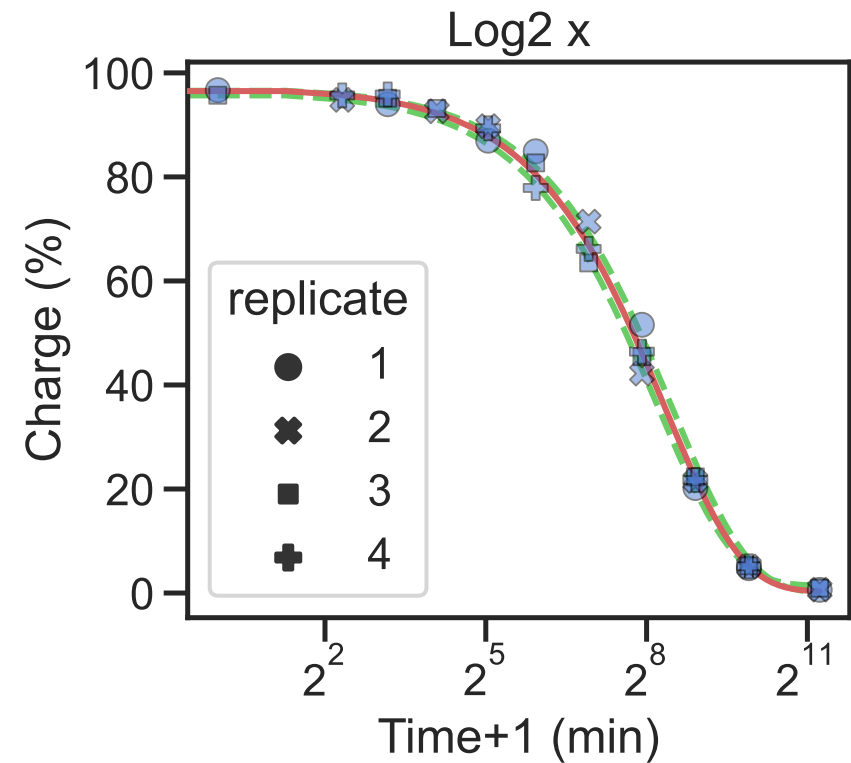
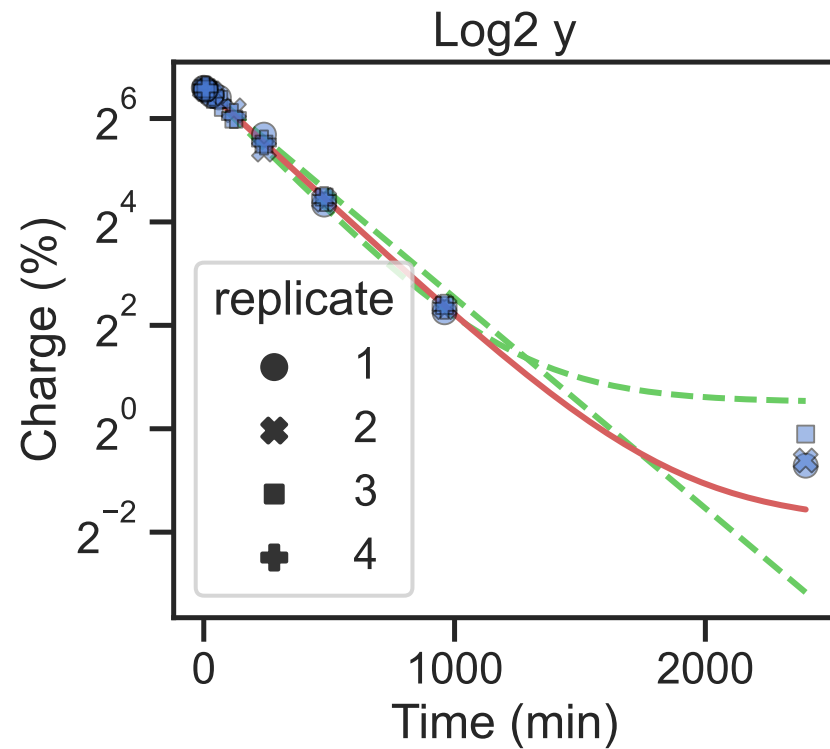
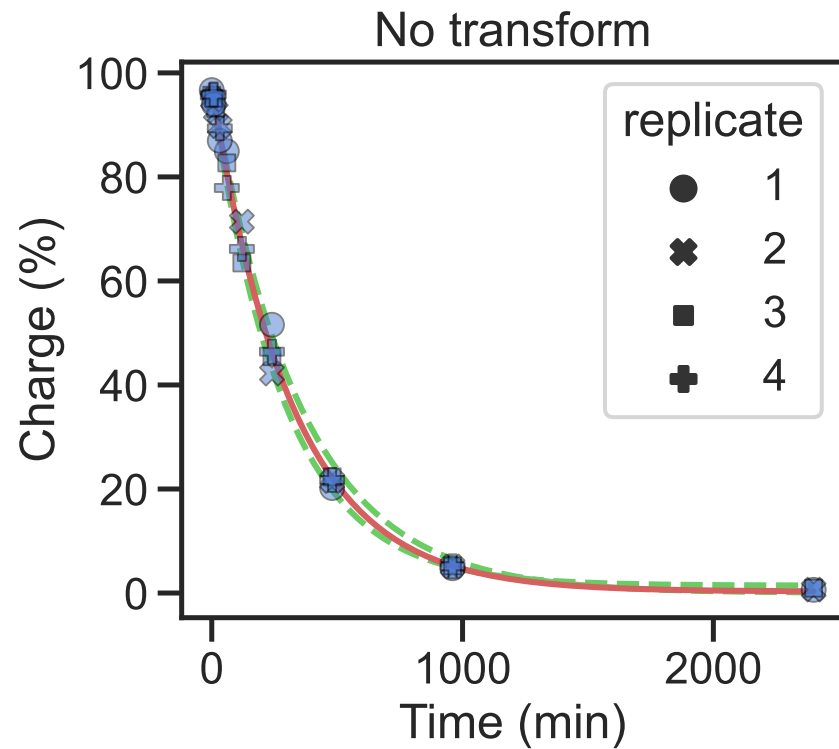
Arg-CCT-3-1 half-life=235 min, 95% CI (228; 242)



Arg-CCT-4-1 half-life=211 min, 95% CI (205; 221)

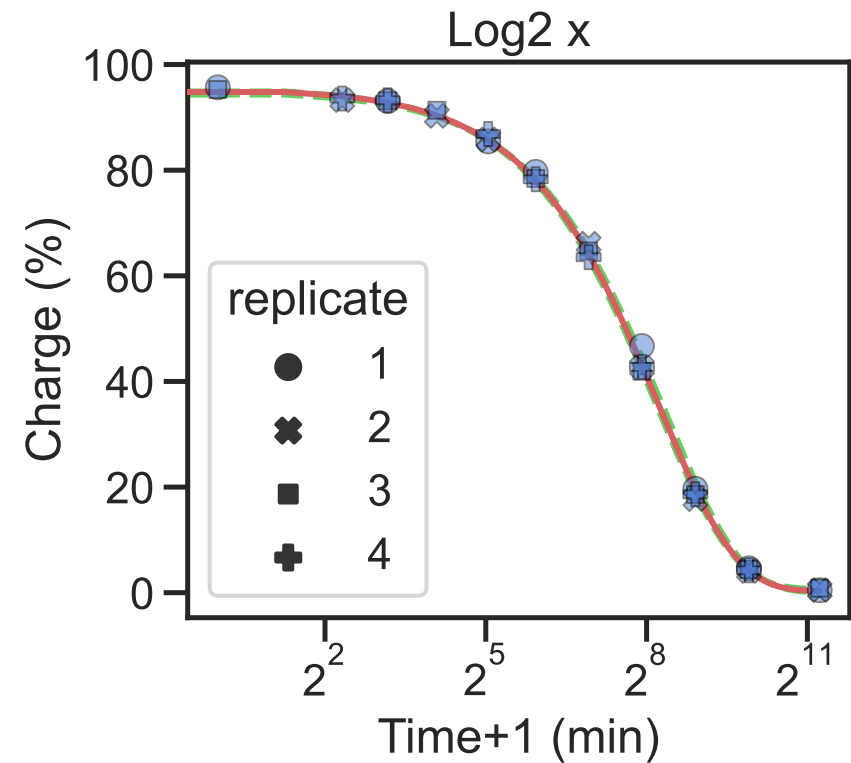
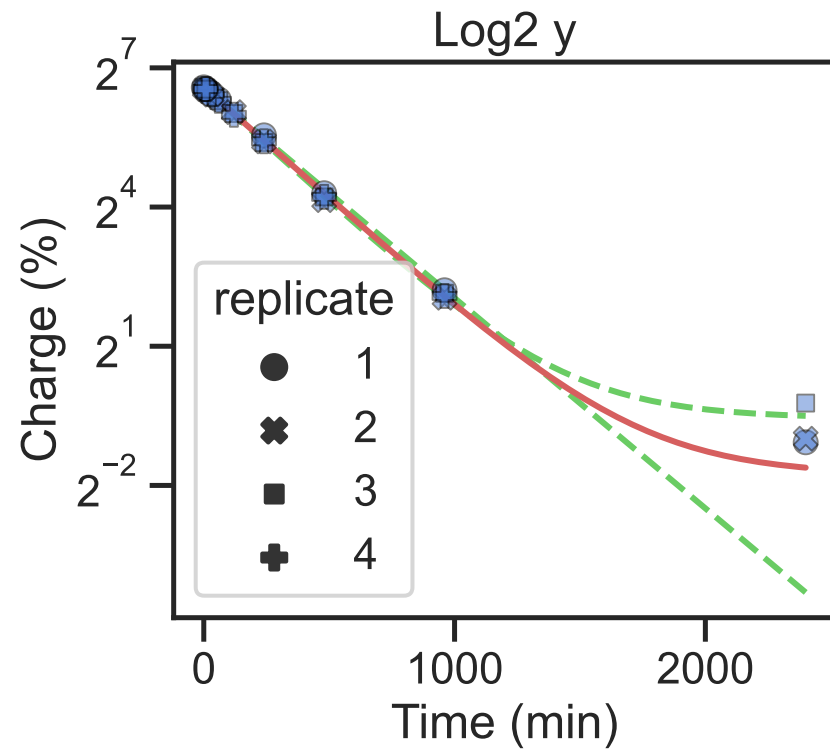
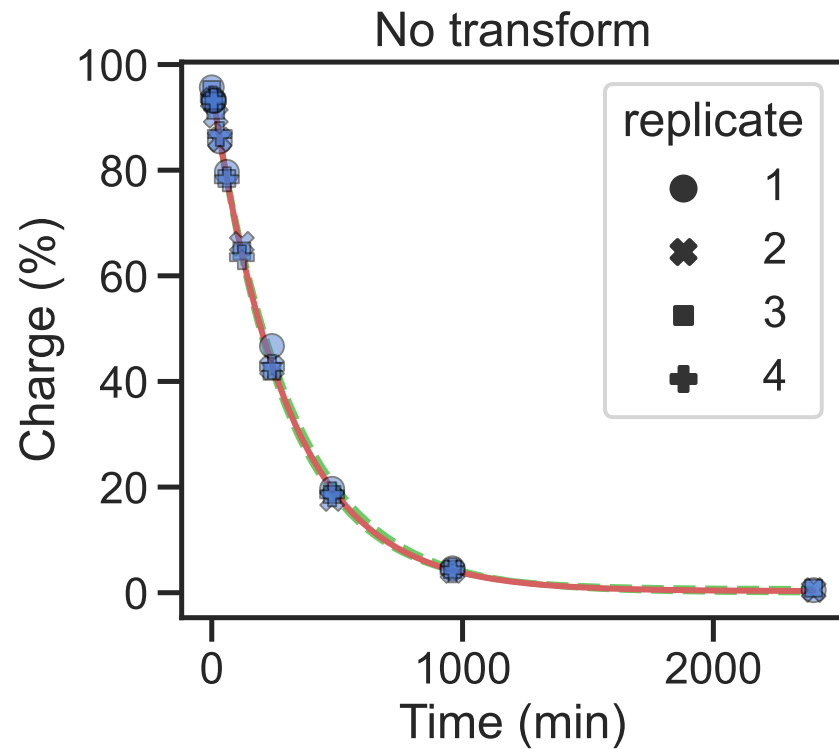


Arg-TCG-1-1 half-life=223 min, 95% CI (202; 246)

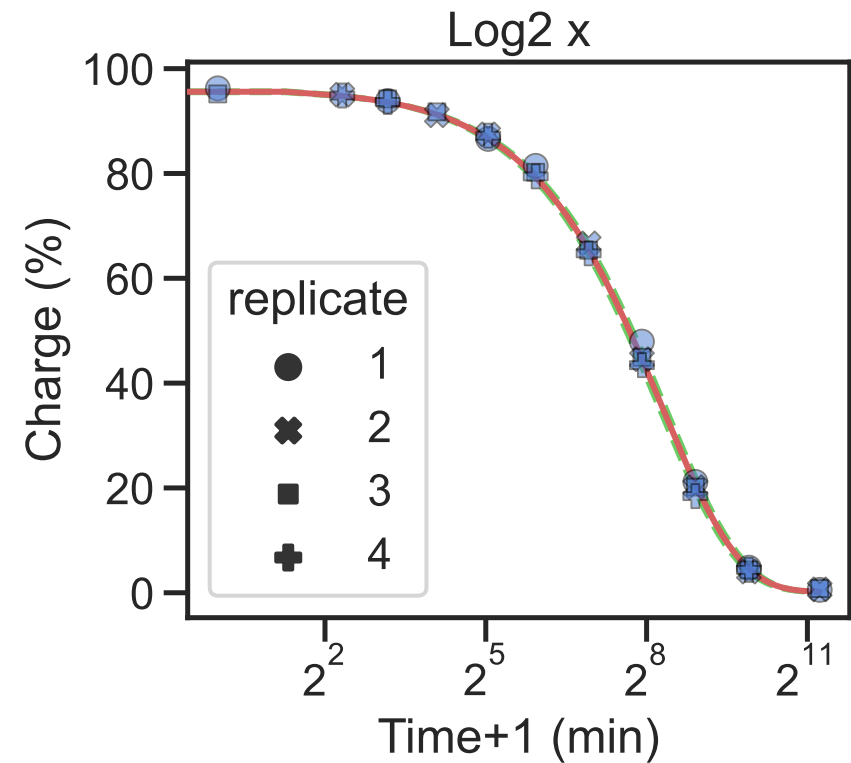
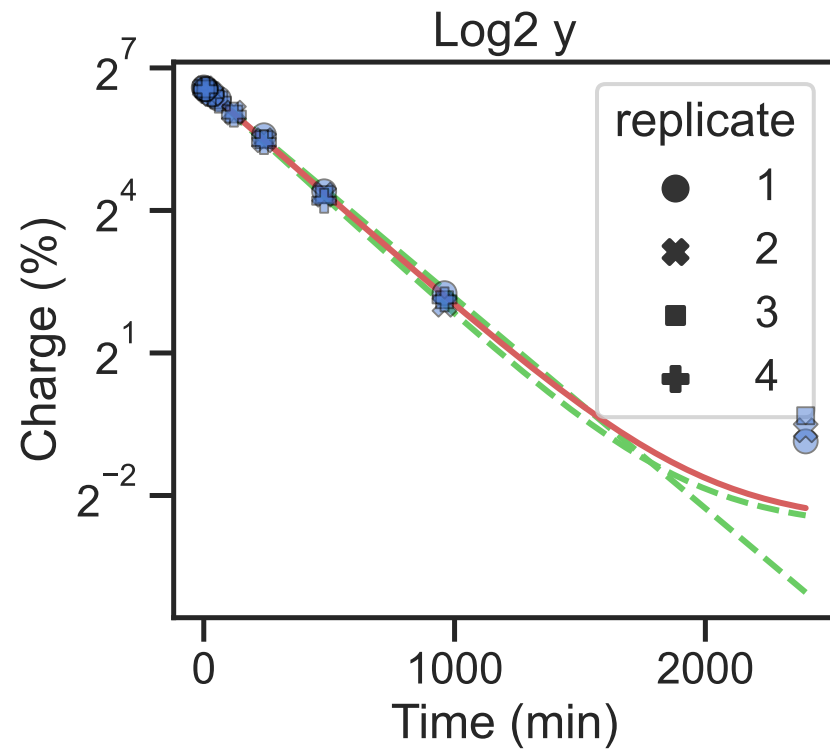
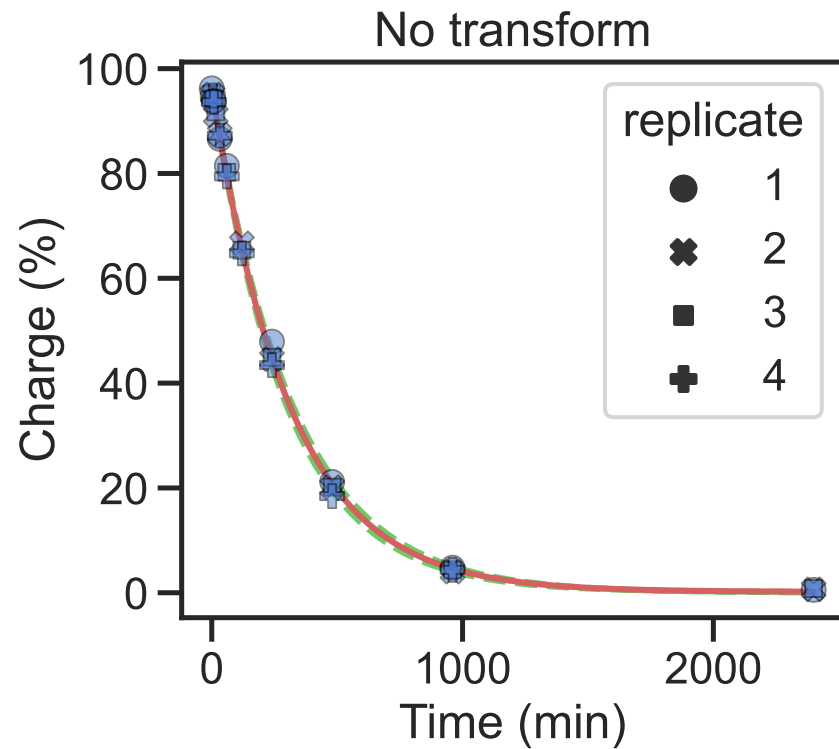




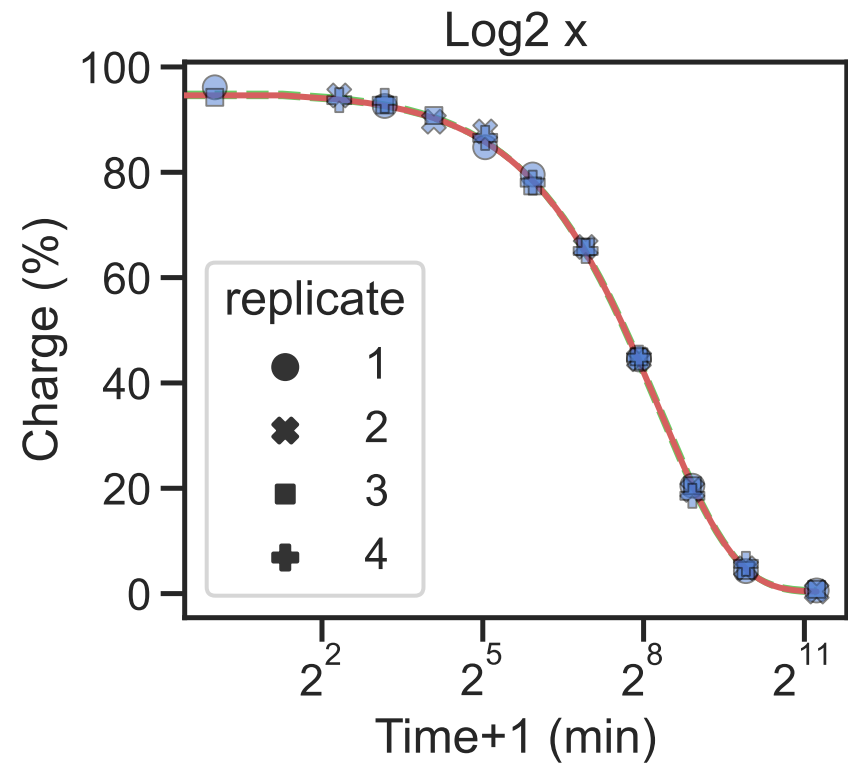
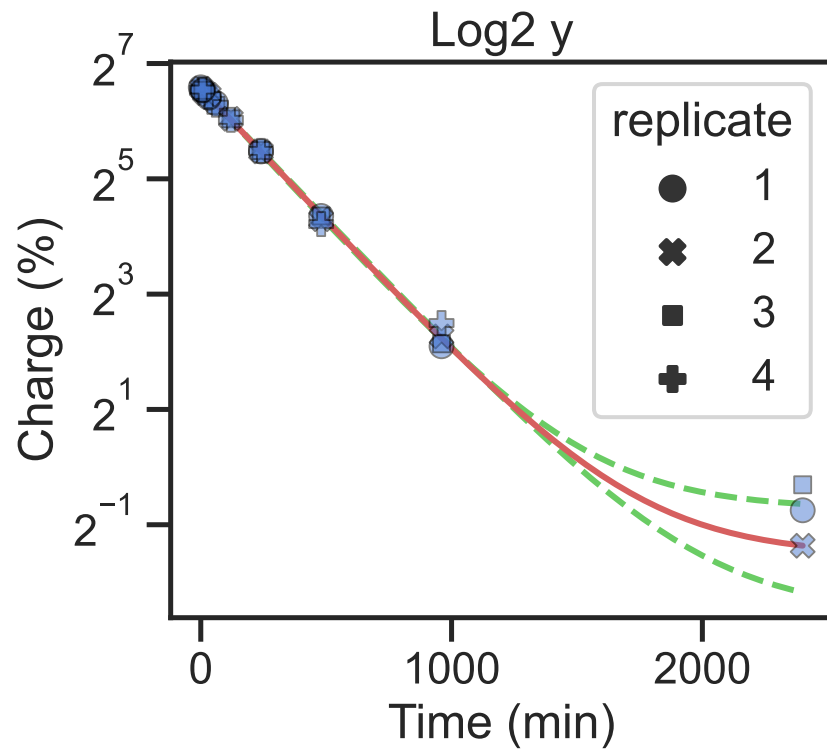
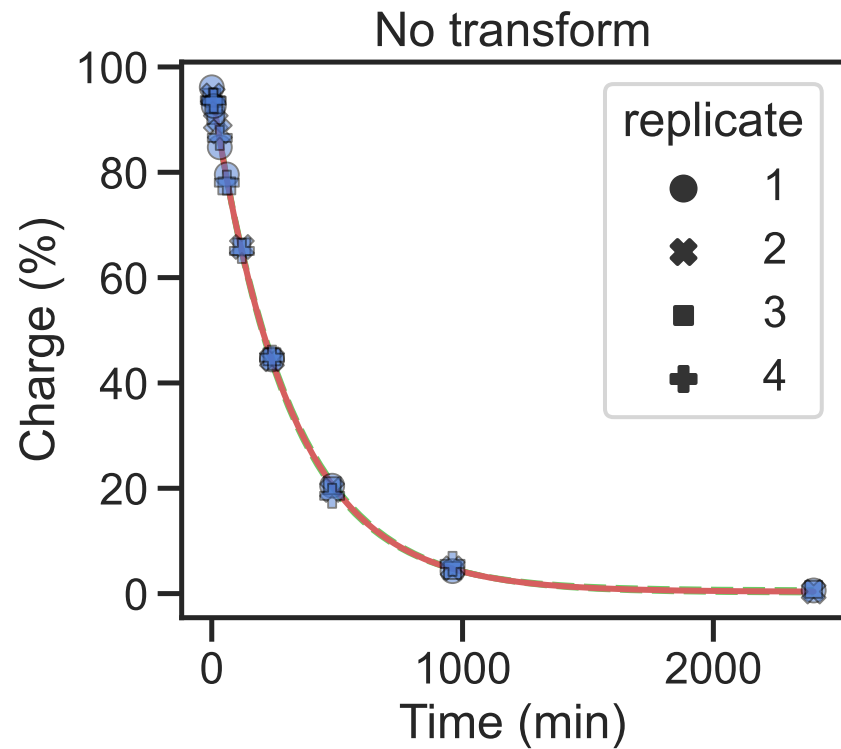
Arg-TCG-2-1 half-life=209 min, 95% CI (201; 221)



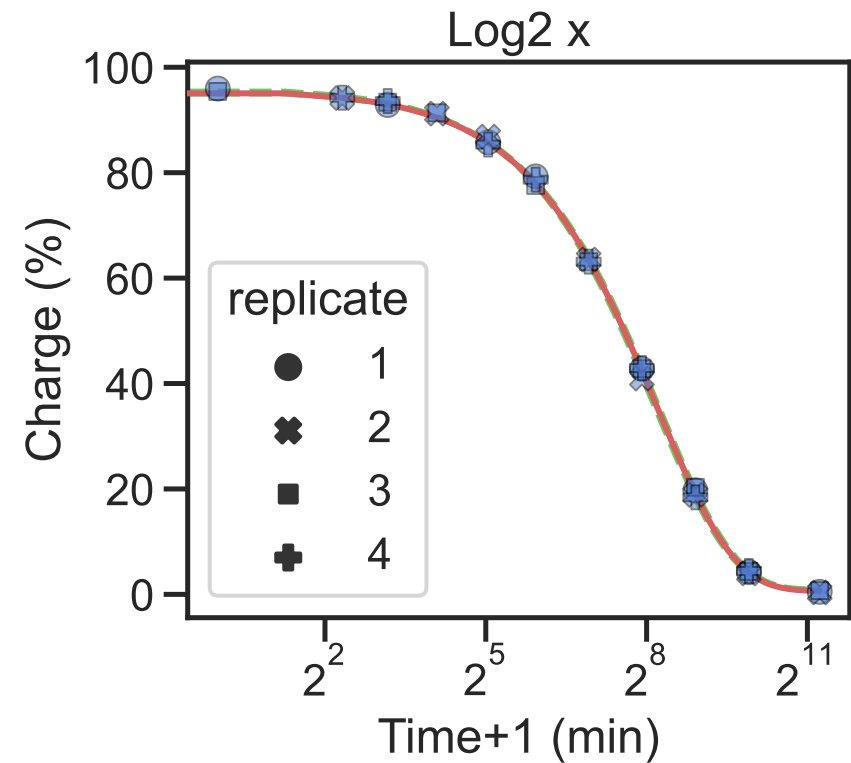
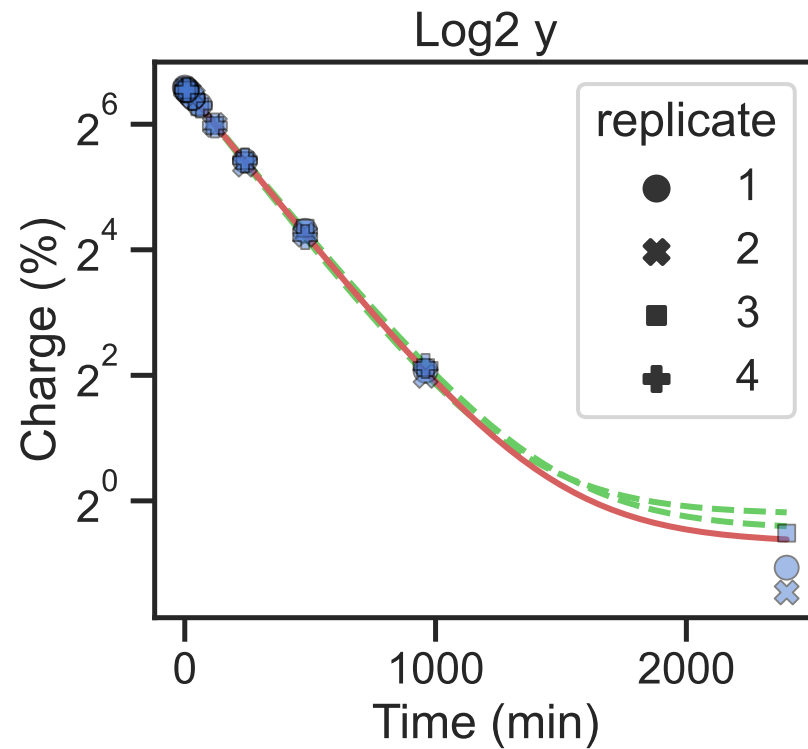
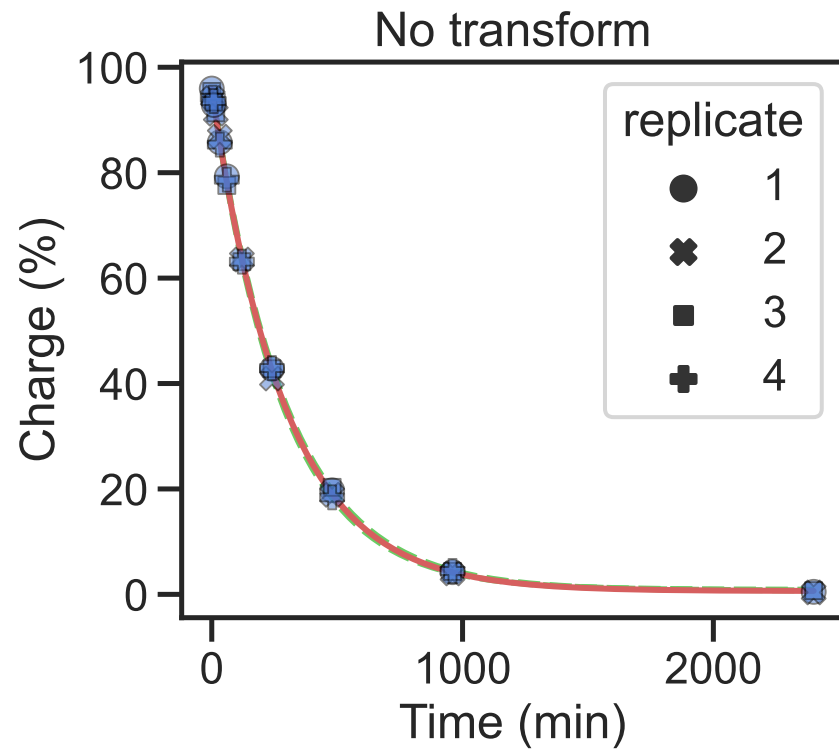
Arg-TCG-3-1 half-life=216 min, 95% CI (207; 226)



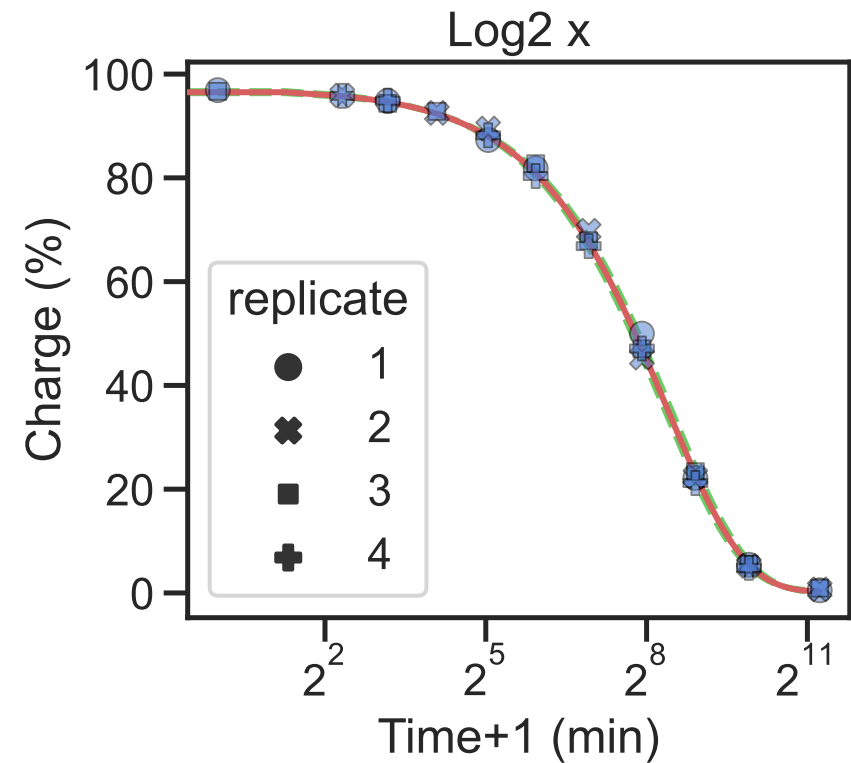
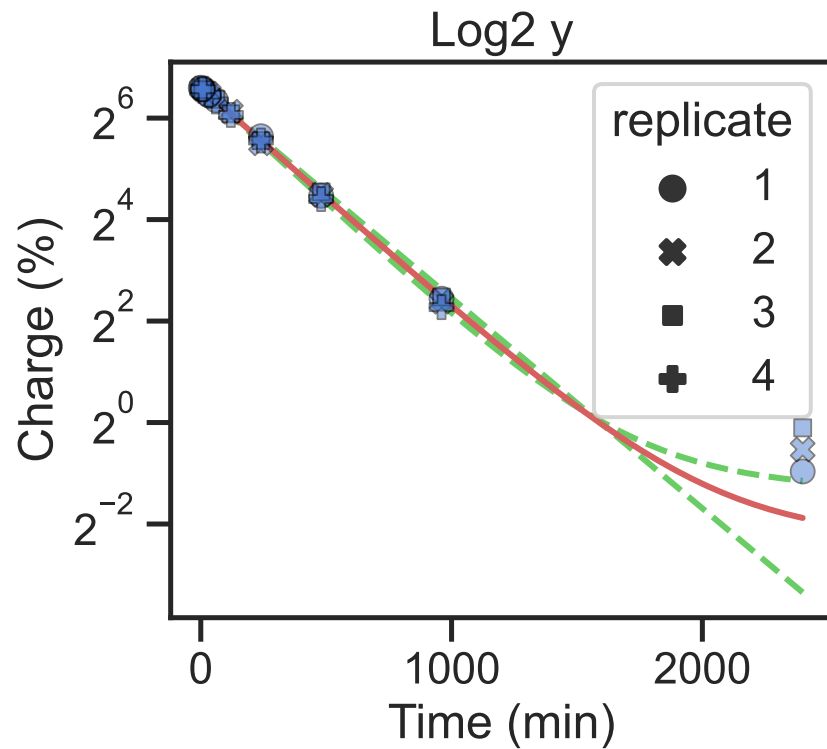
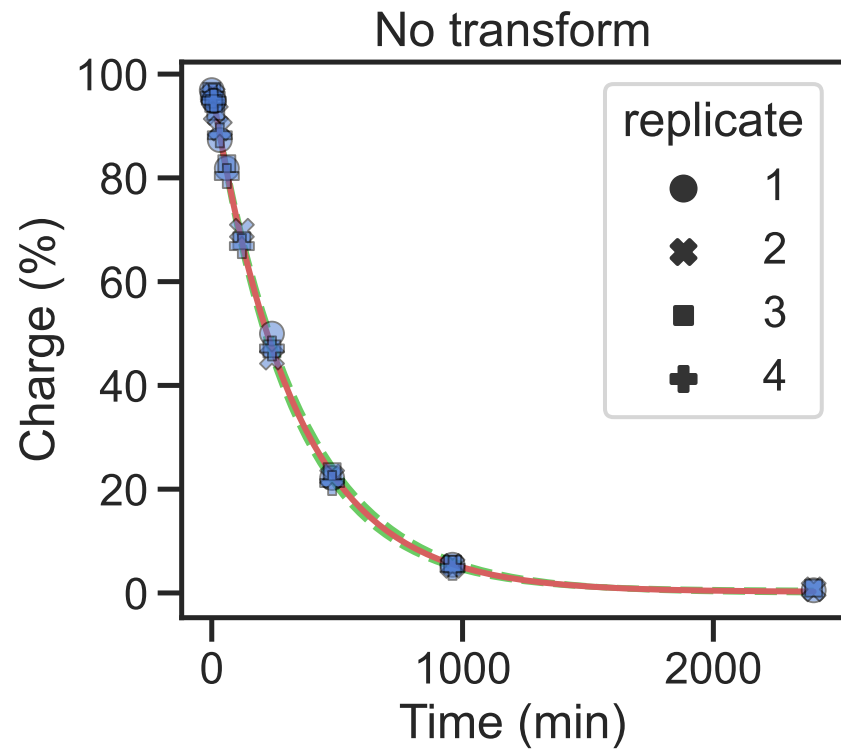
Arg-TCG-4-1 half-life=216 min, 95% CI (211; 220)



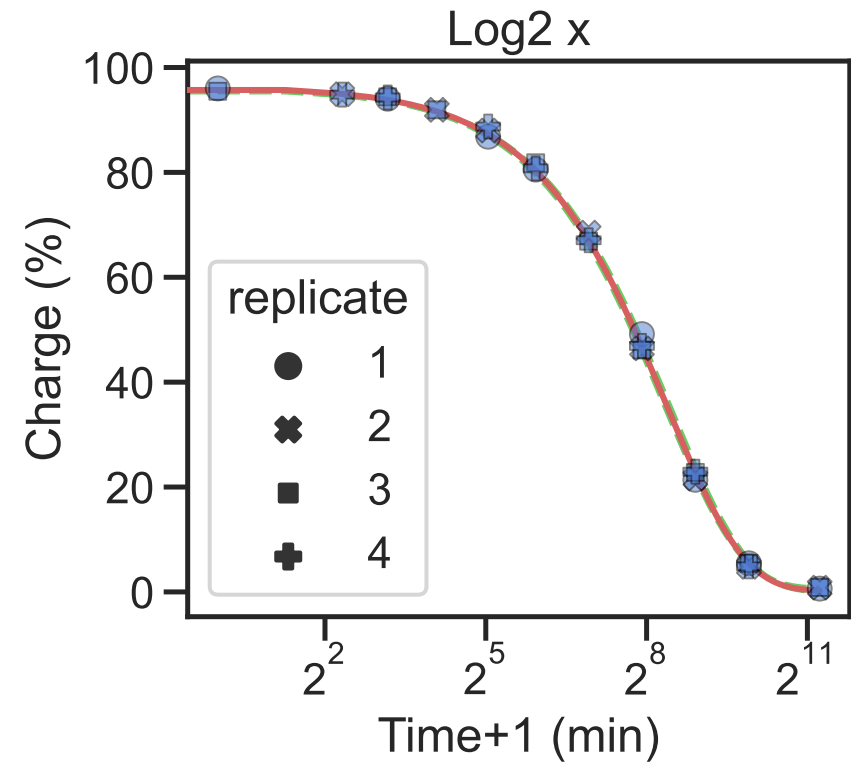
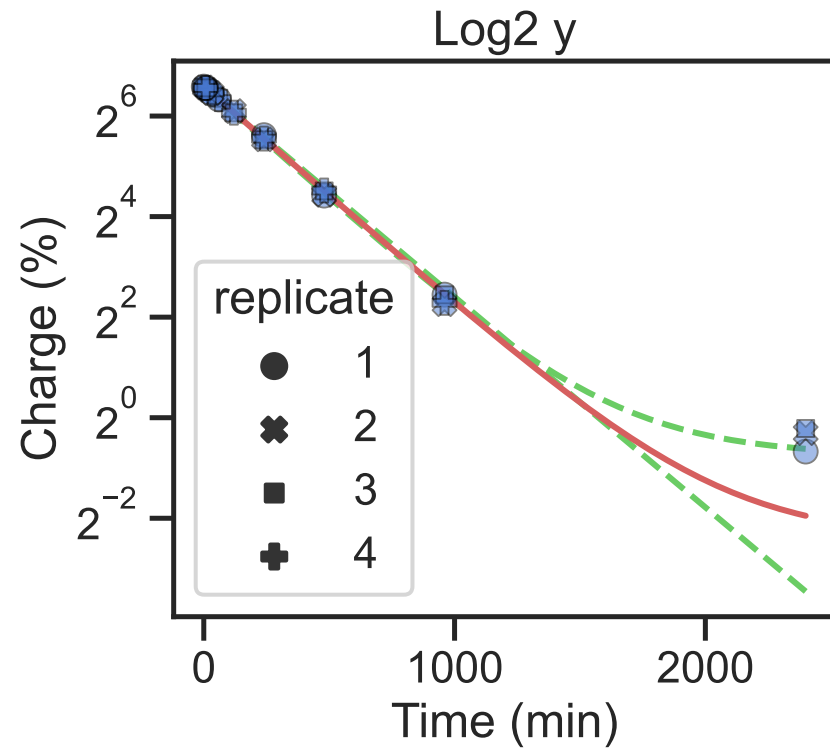
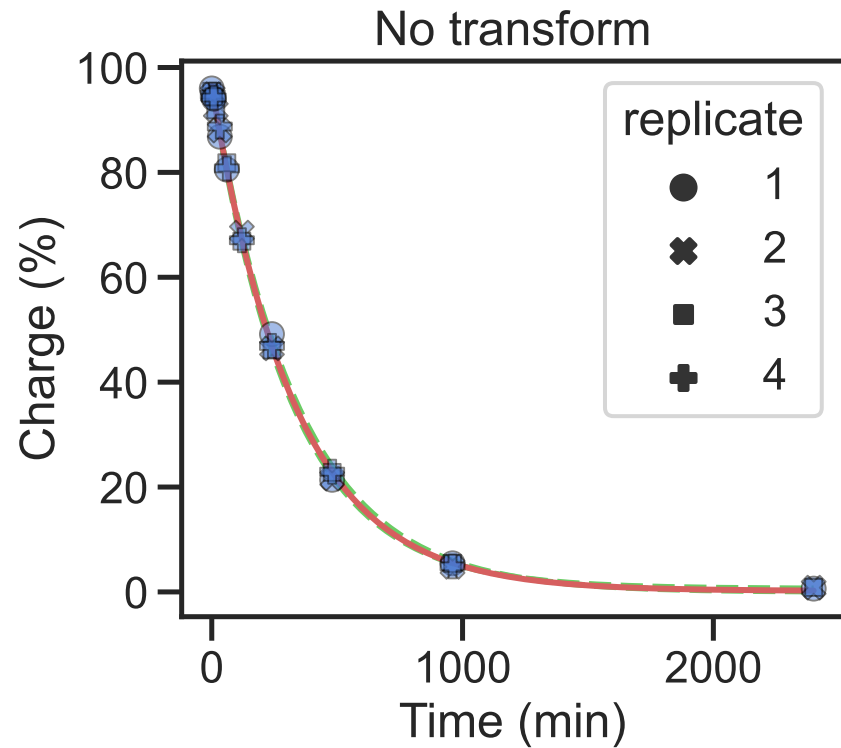
Arg-TCG-5-1 half-life=202 min, 95% CI (196; 206)



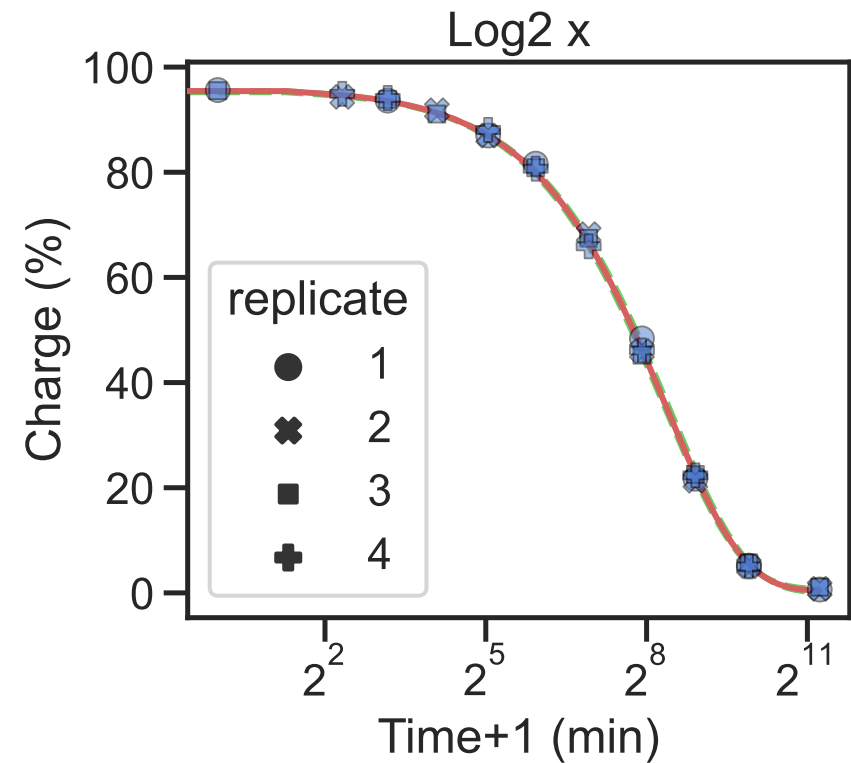
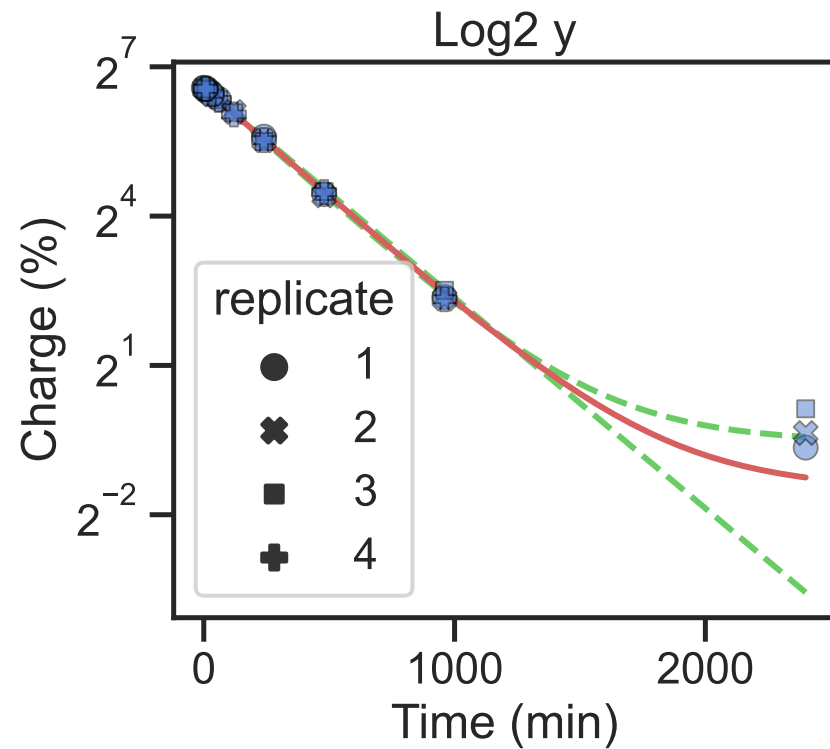
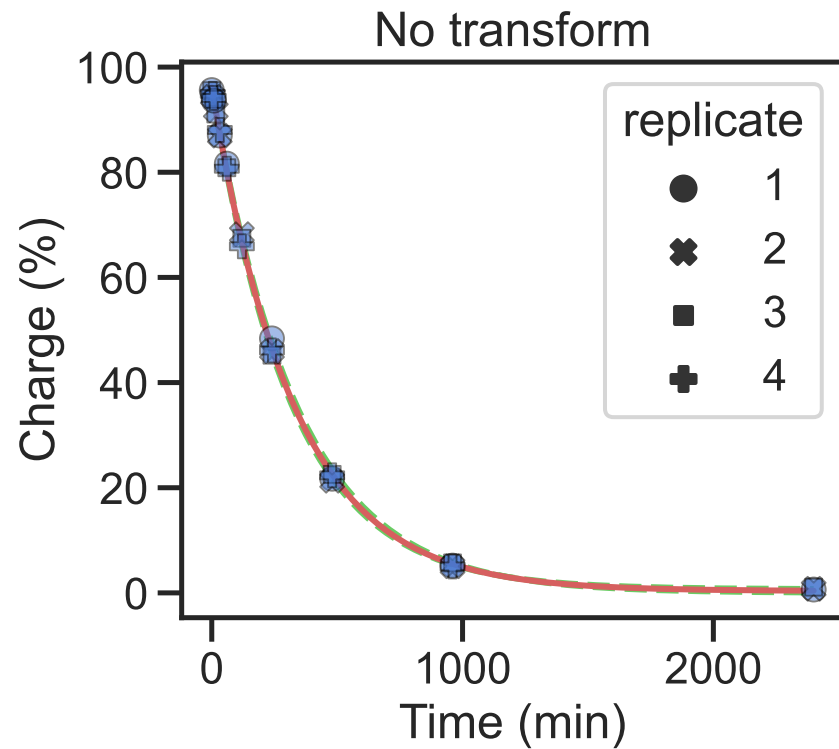
Arg-TCT-1-1 half-life=229 min, 95% CI (219; 241)



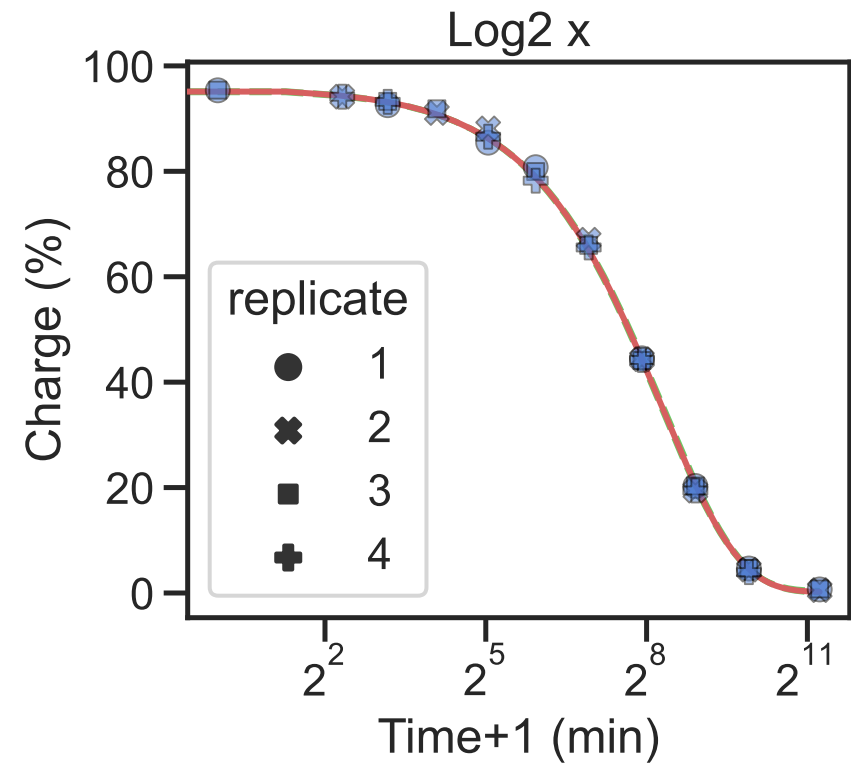
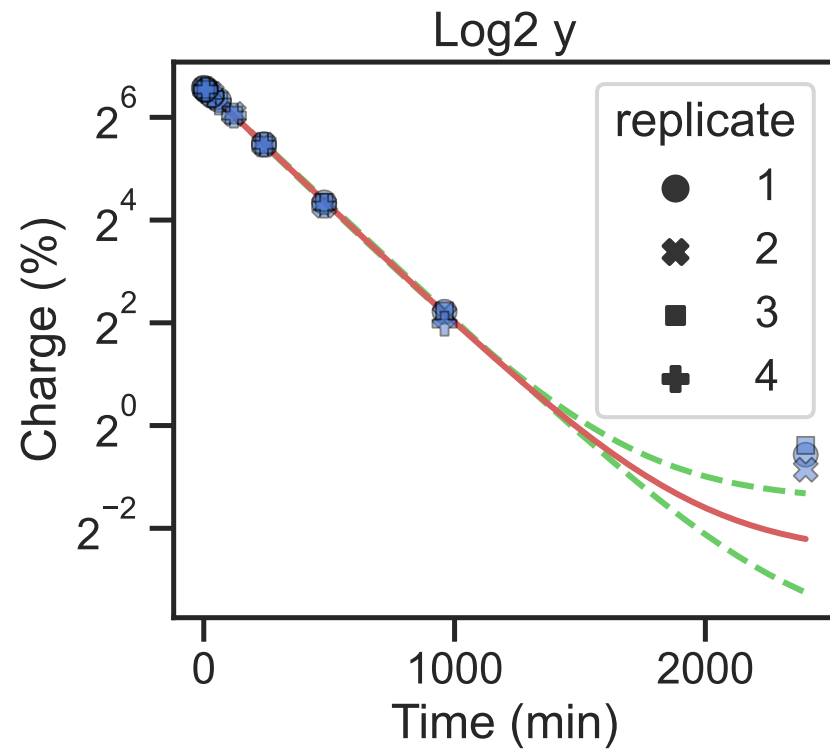
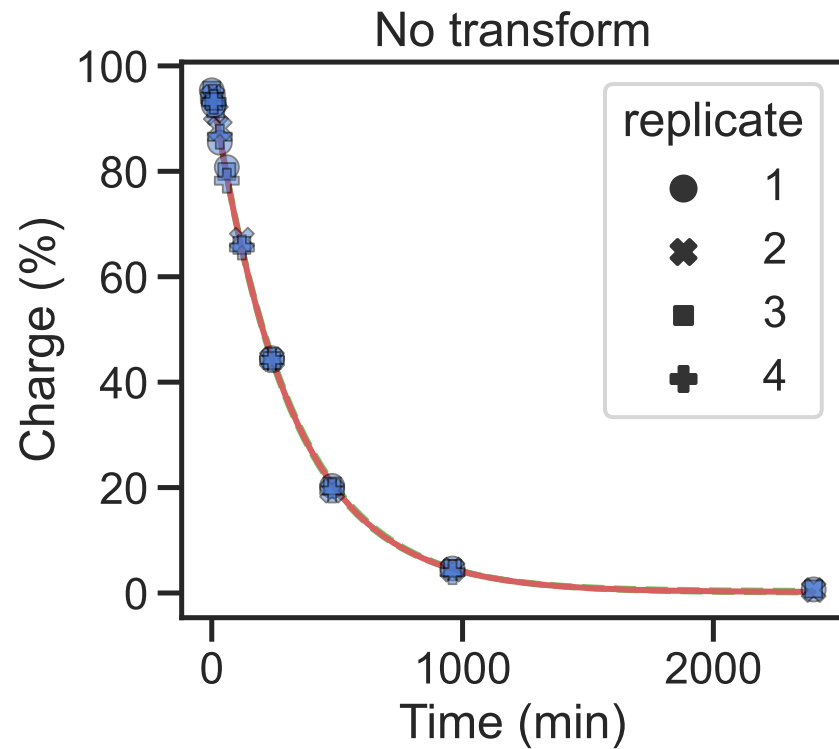
Arg-TCT-2-1 half-life=230 min, 95% CI (223; 239)



Arg-TCT-3-1 half-life=228 min, 95% CI (221; 237)

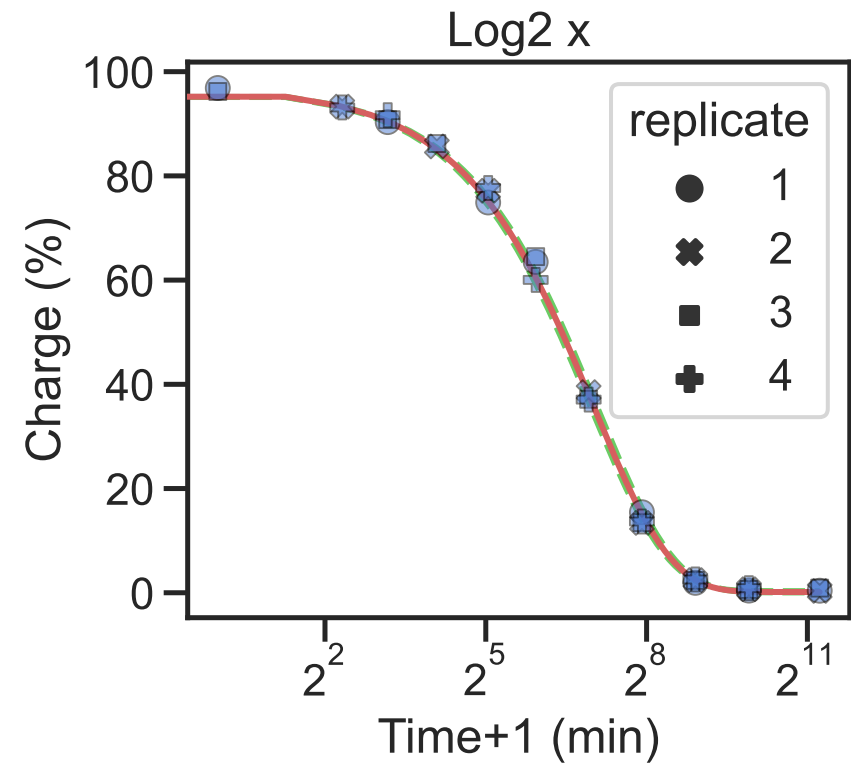
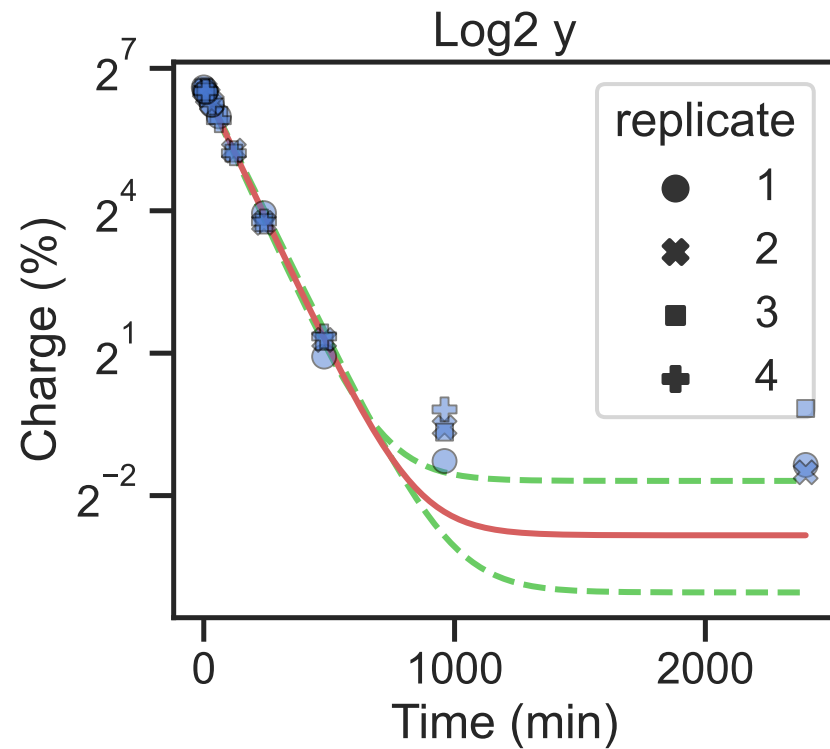
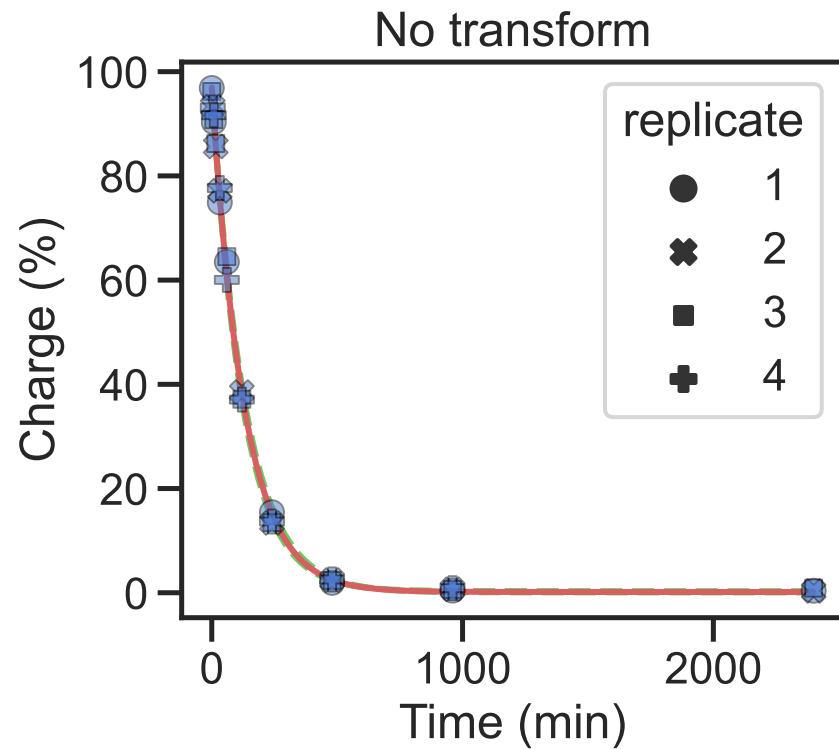


Arg-TCT-4-1 half-life=216 min, 95% CI (213; 220)

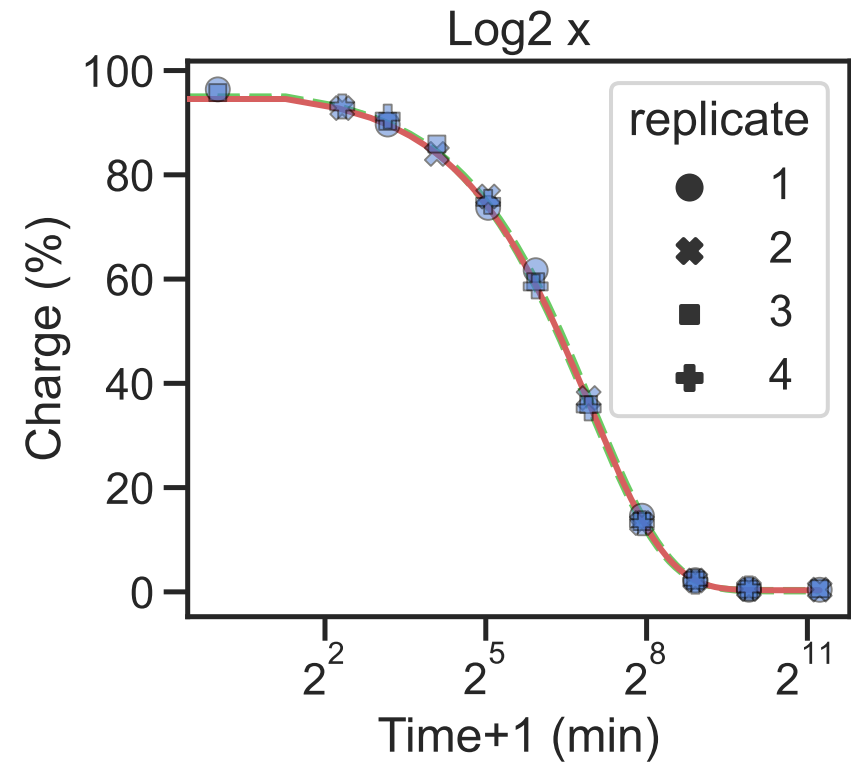
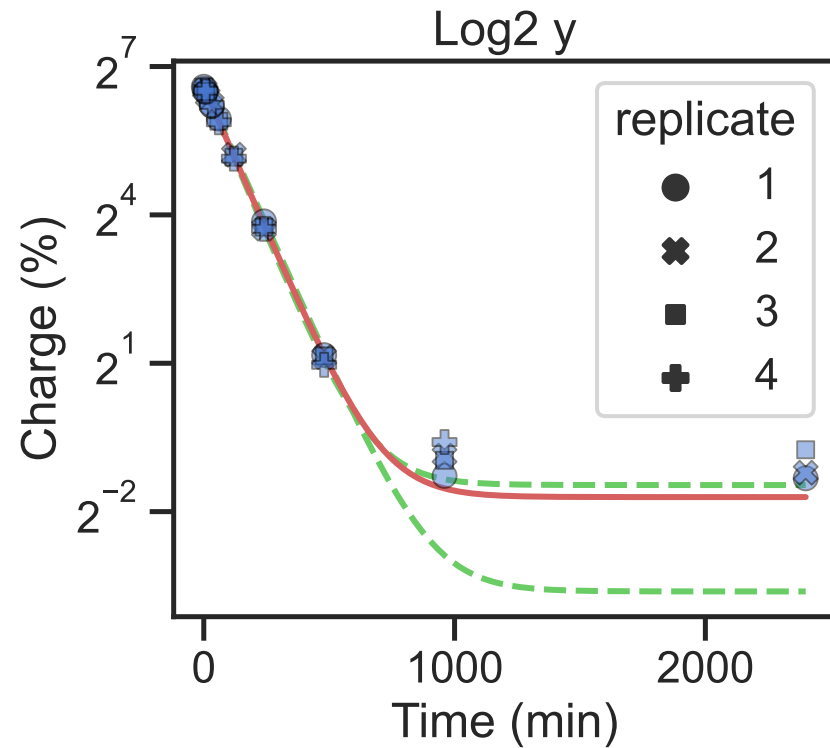
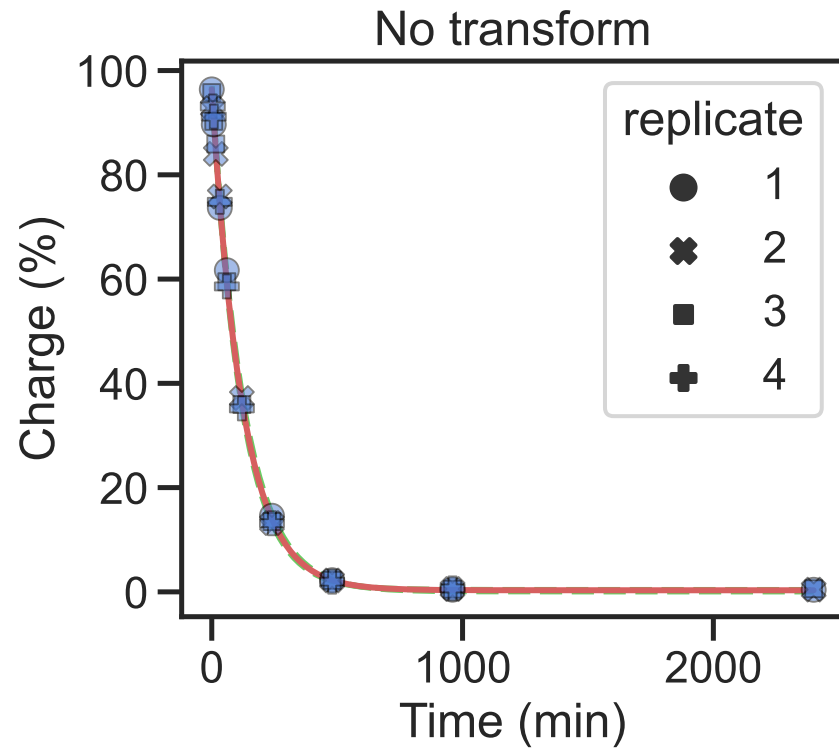




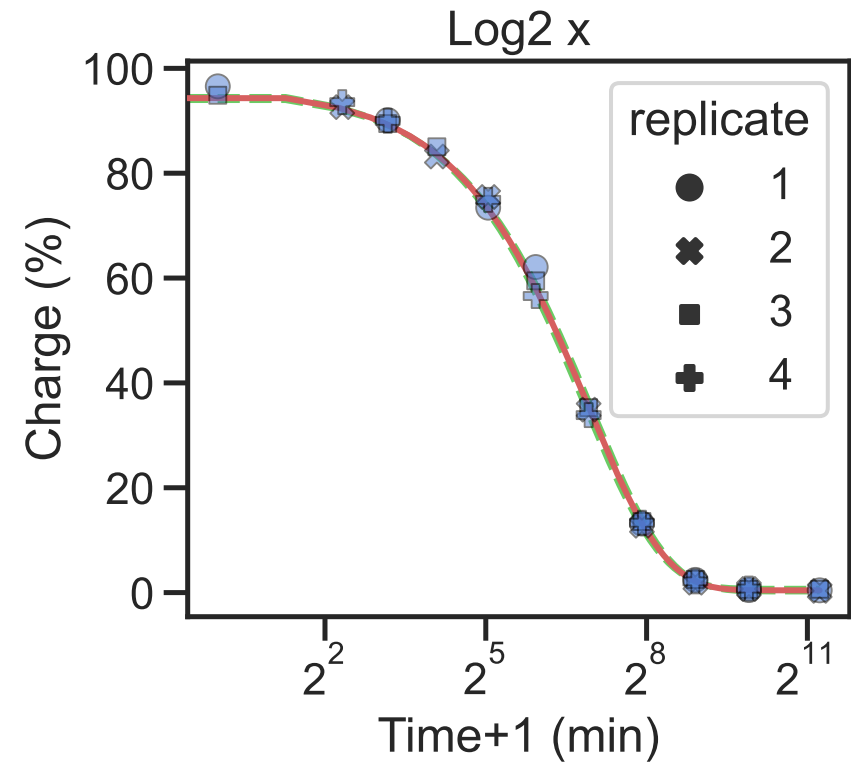
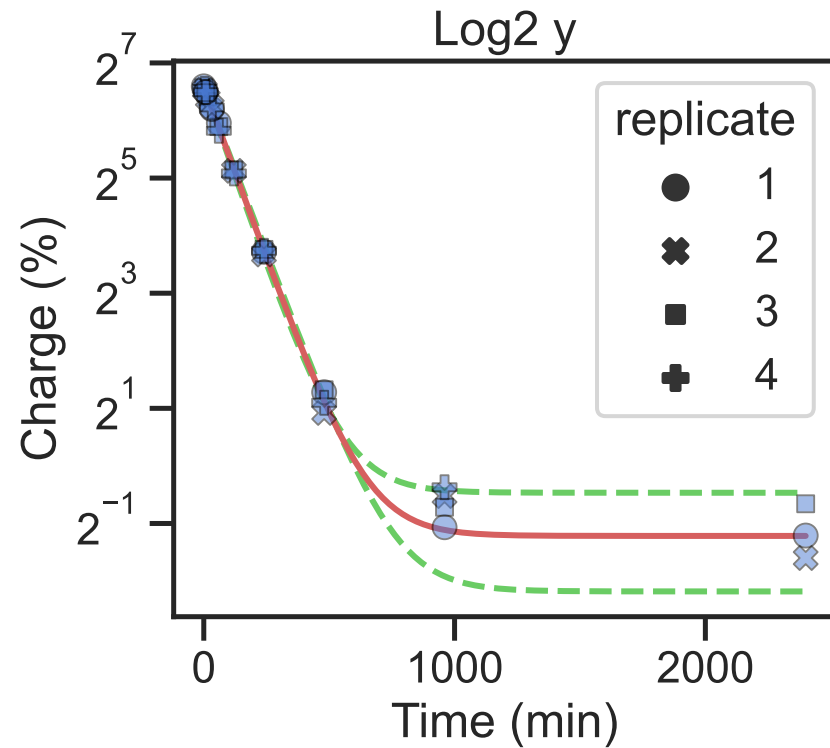
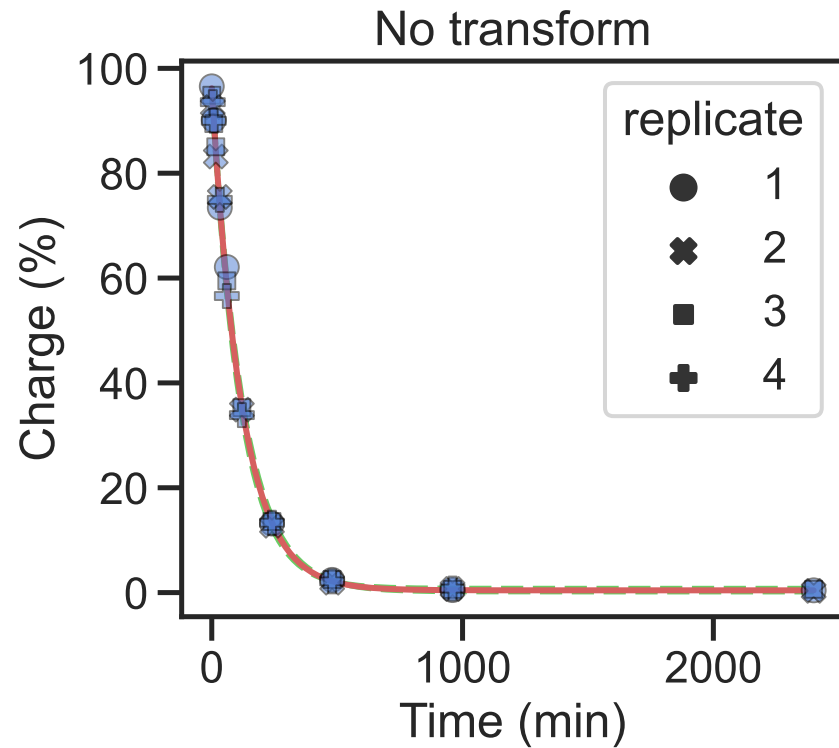
Asn-GTT-1-1 half-life=89 min, 95% CI (86; 93)



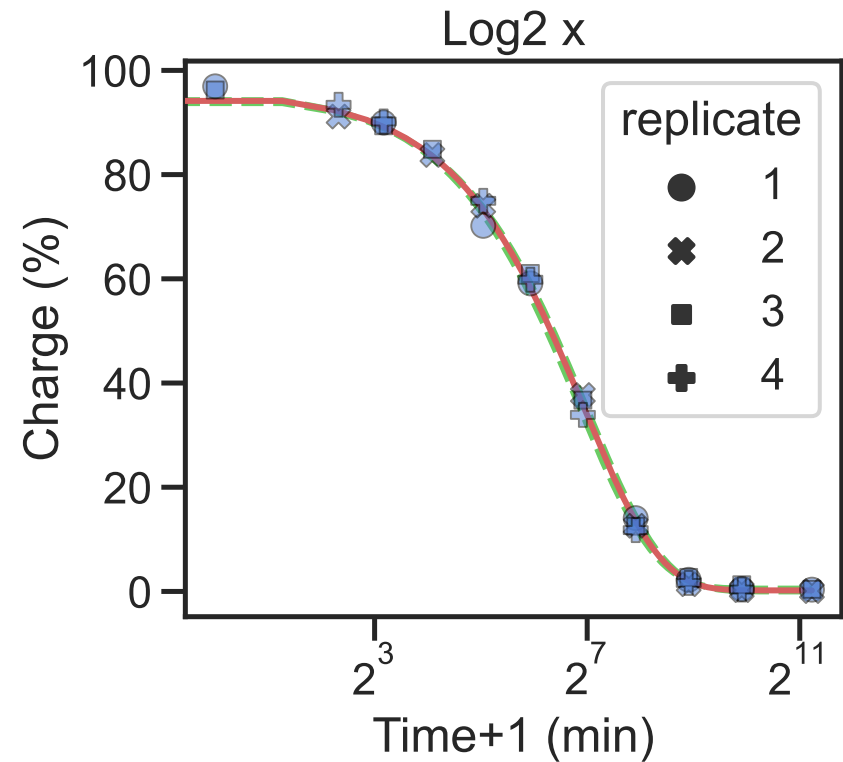
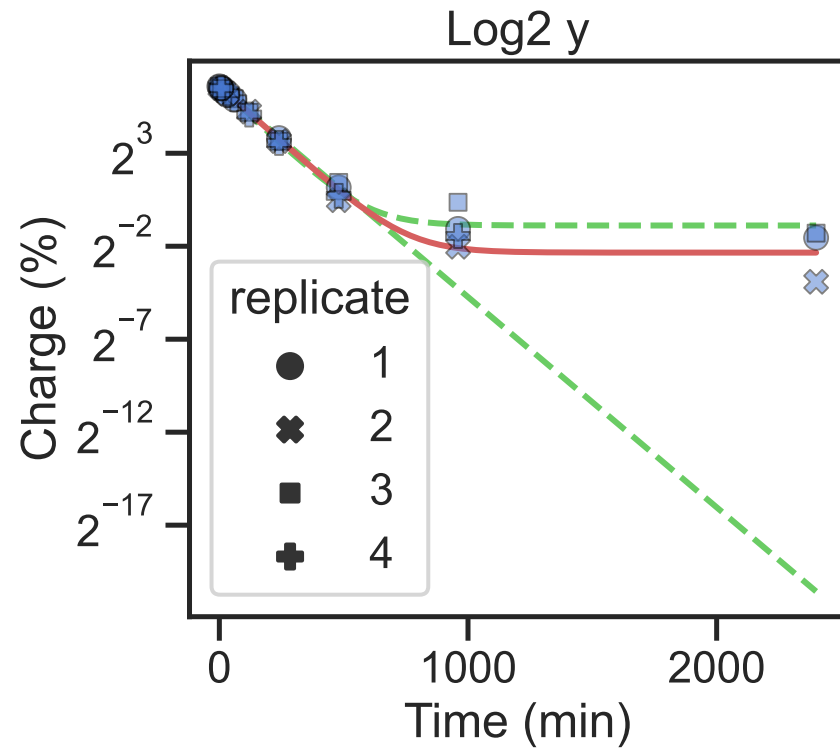
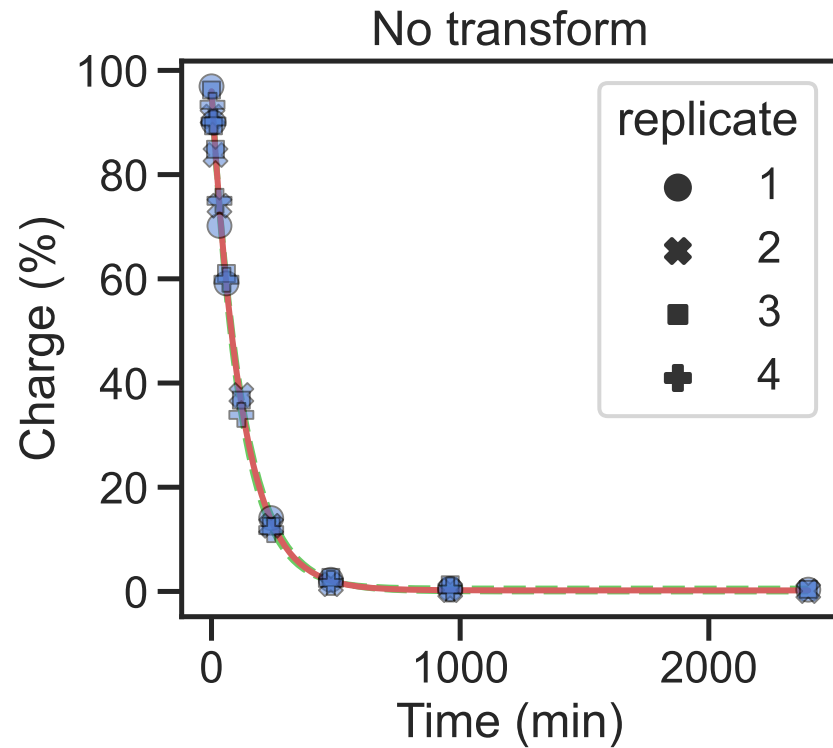
Asn-GTT-2-1 half-life=85 min, 95% CI (83; 89)



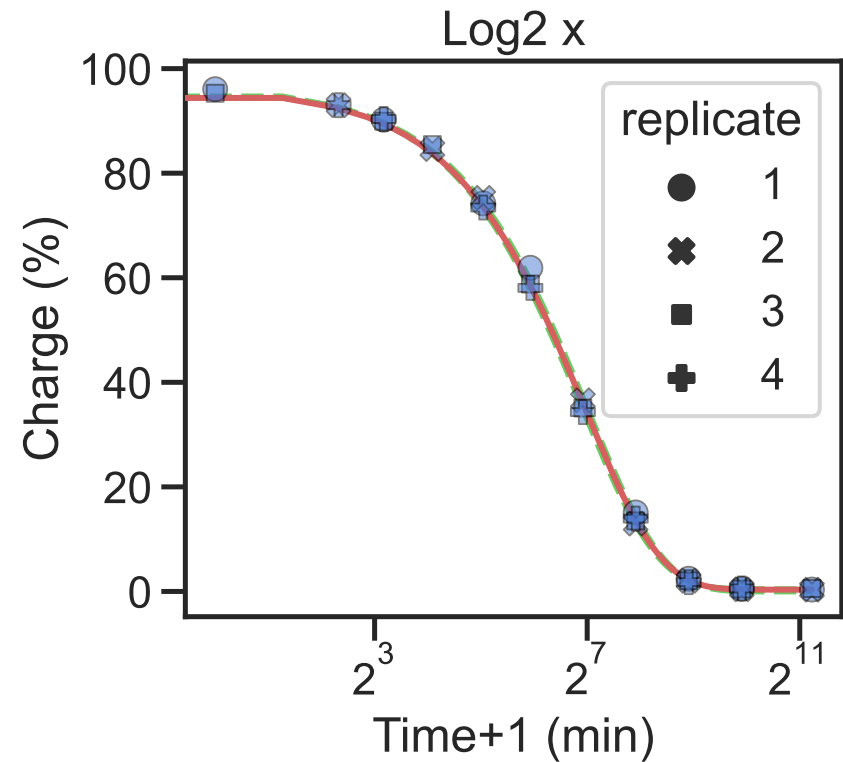
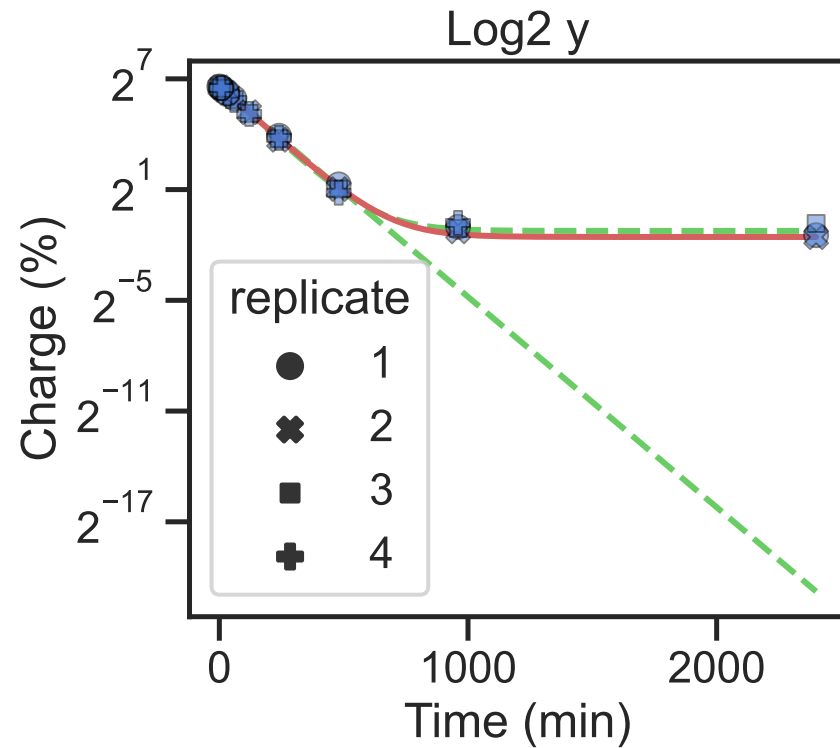
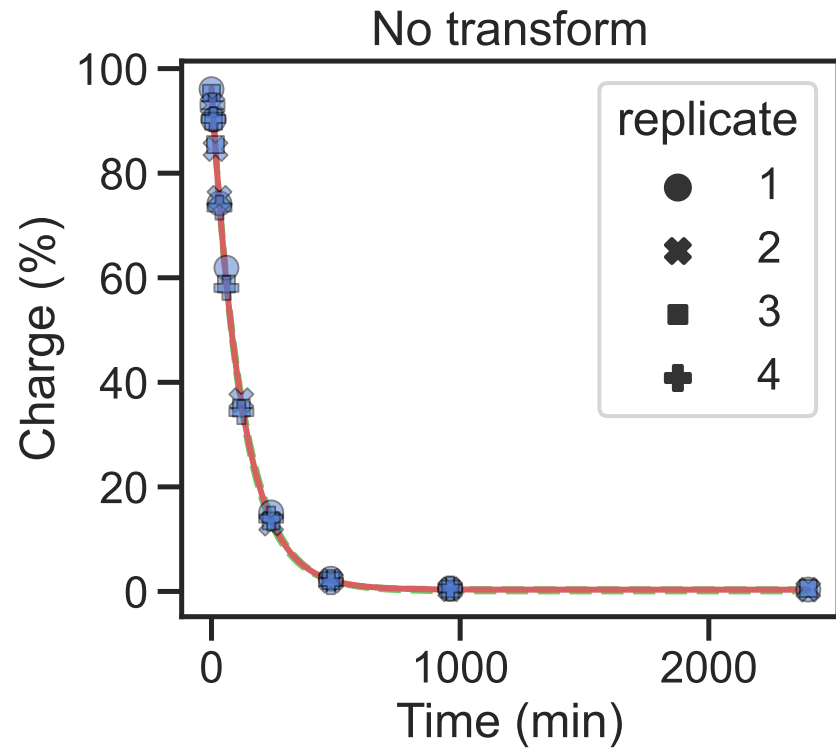
Asn-GTT-3-1 half-life=83 min, 95% CI (79; 87)



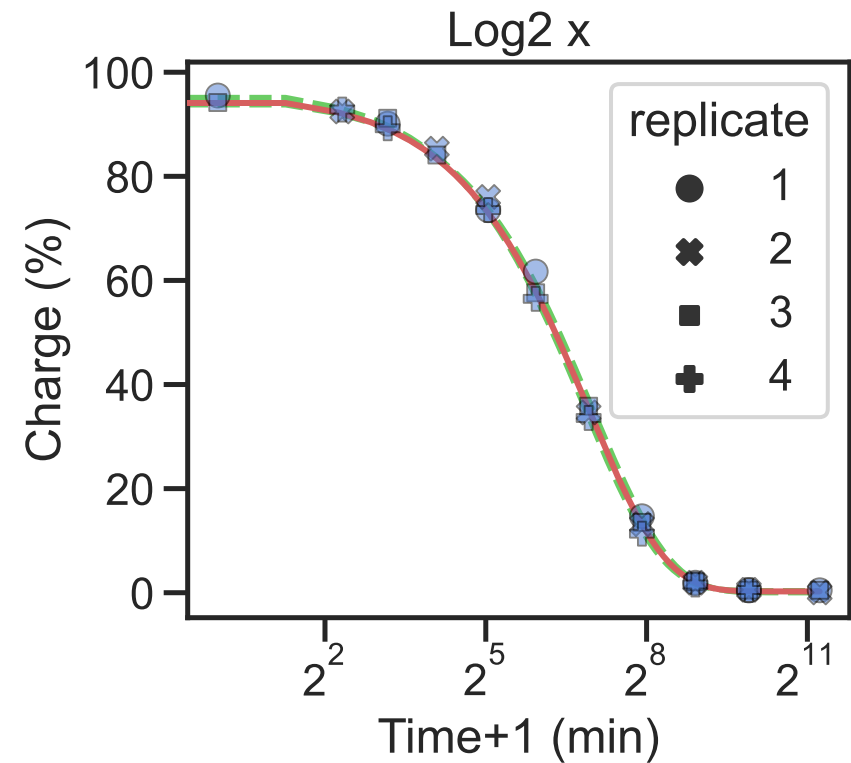
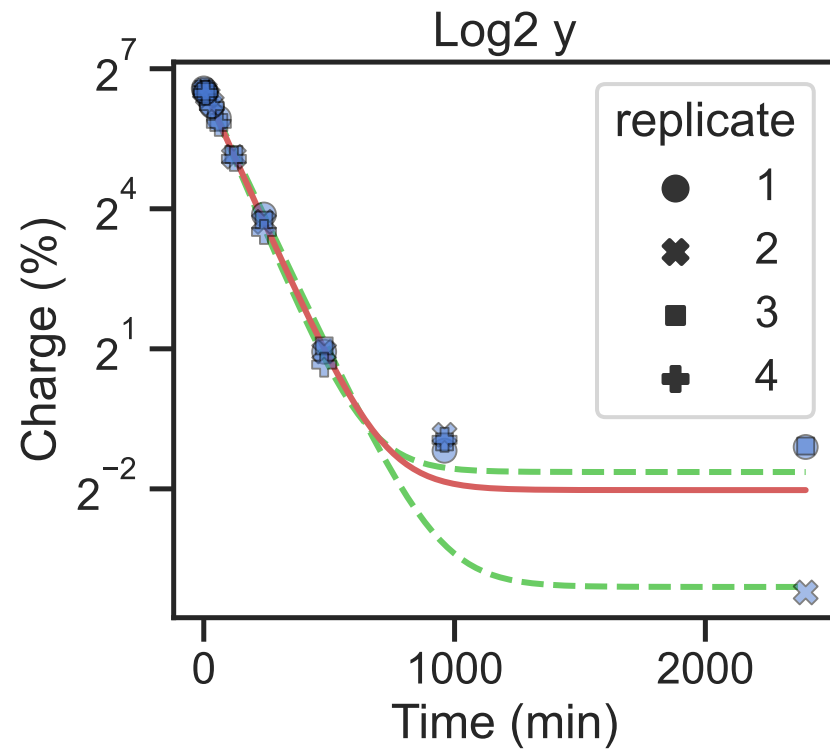
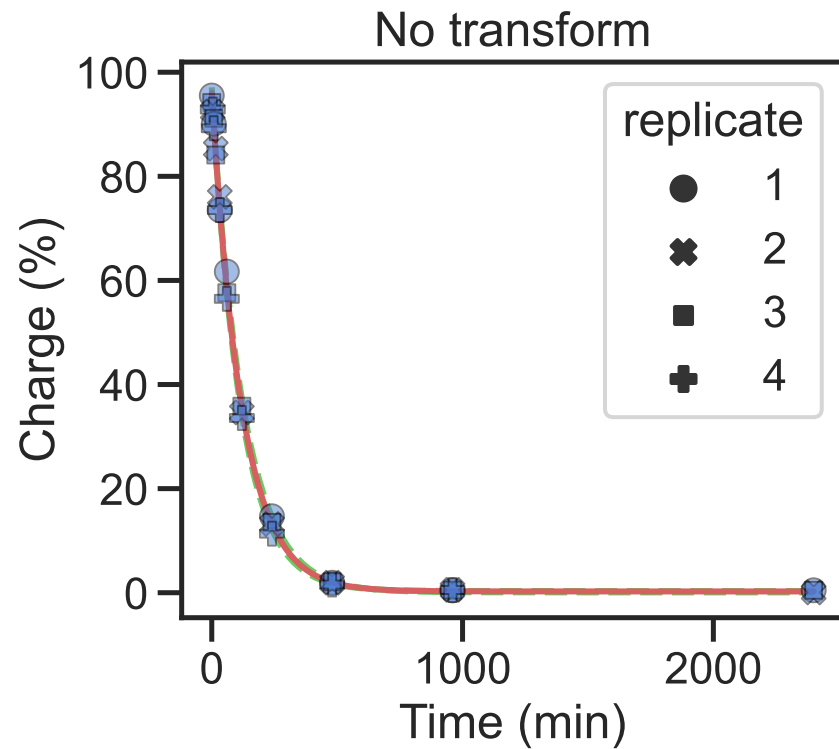
Asn-GTT-4-1 half-life=84 min, 95% CI (79; 88)



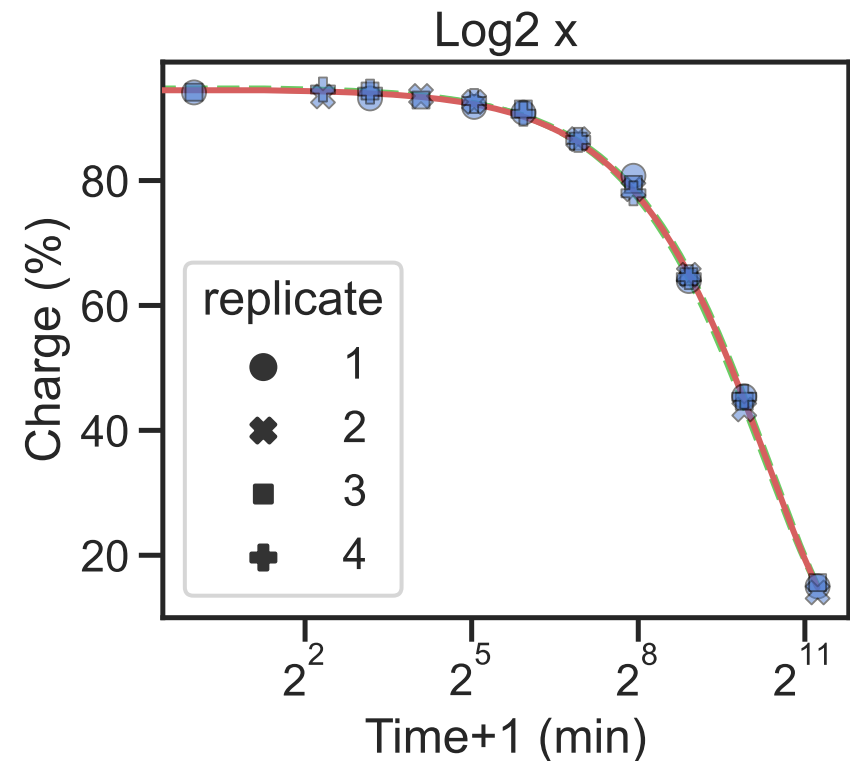
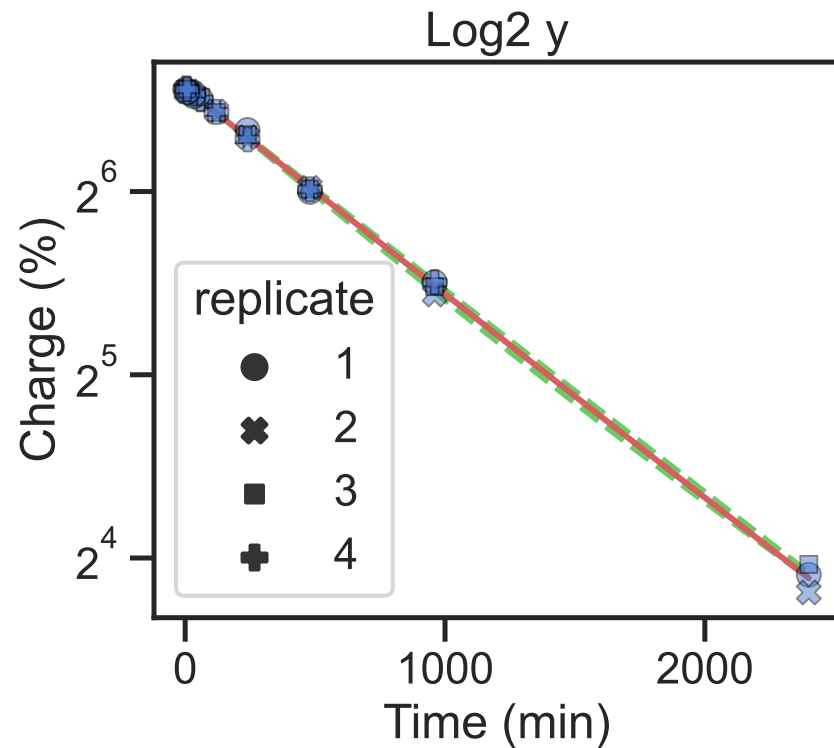
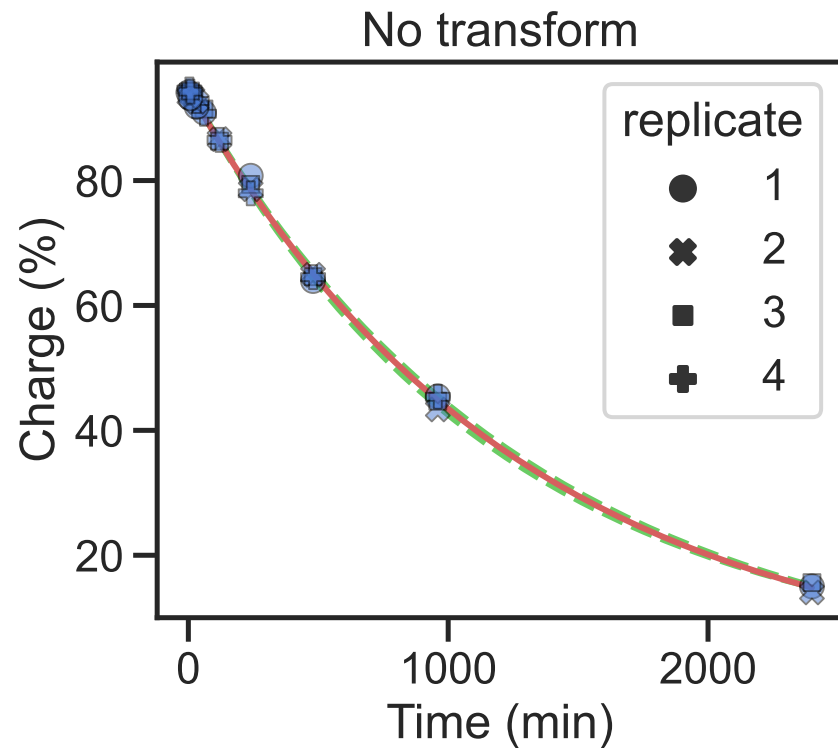
Asn-GTT-5-1 half-life=84 min, 95% CI (82; 88)



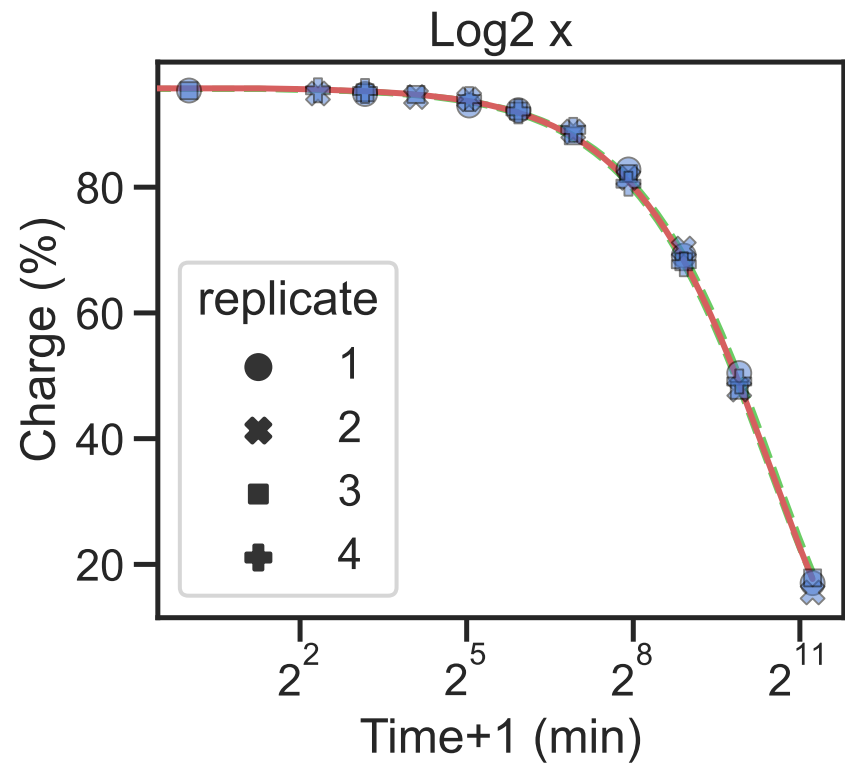
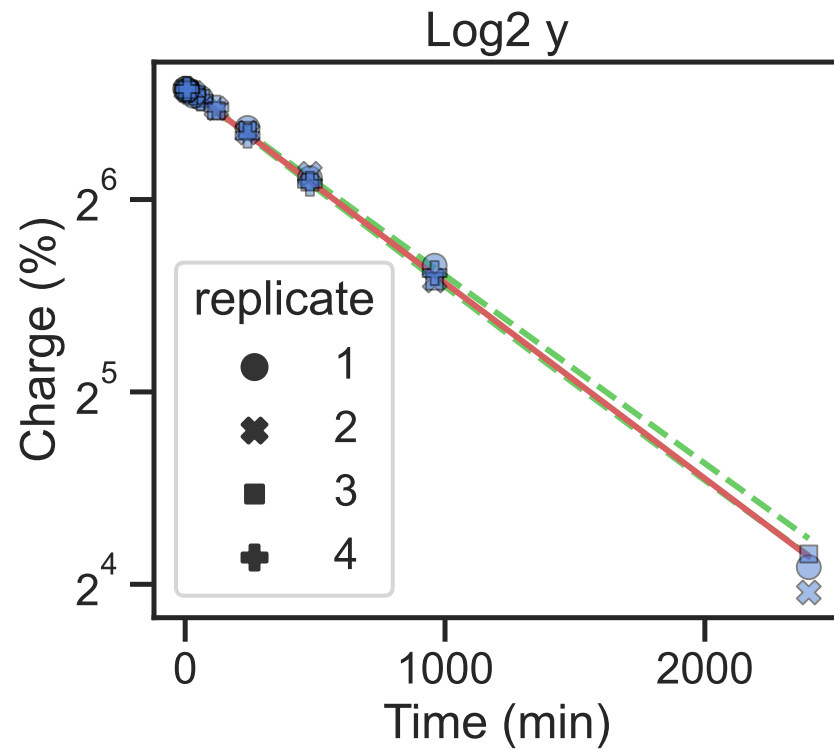
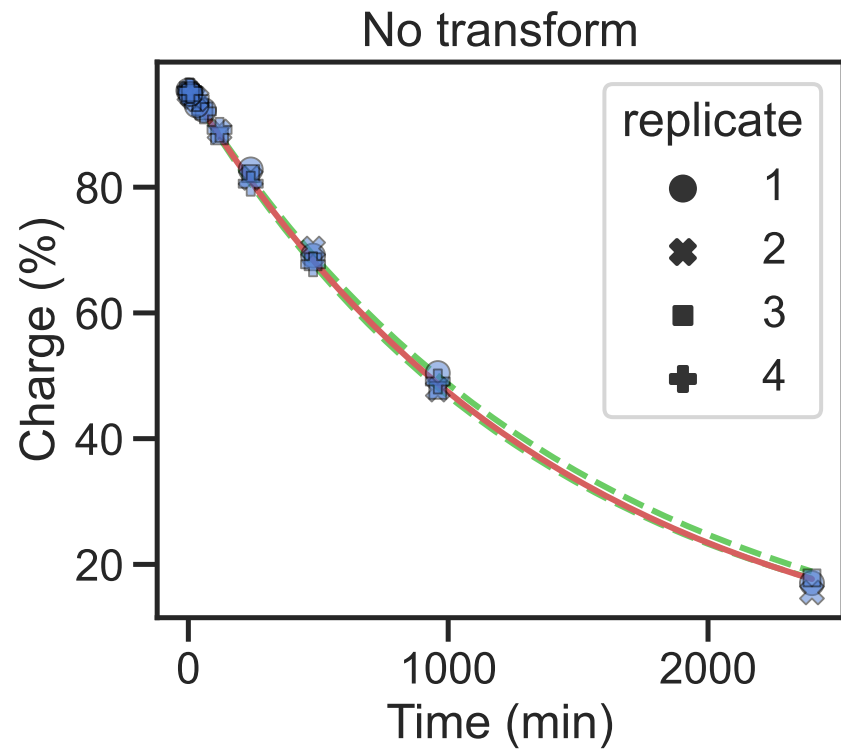
Asn-GTT-6-1 half-life=83 min, 95% CI (79; 88)



Asp-GTC-1-1 half-life=882 min, 95% CI (827; 907)

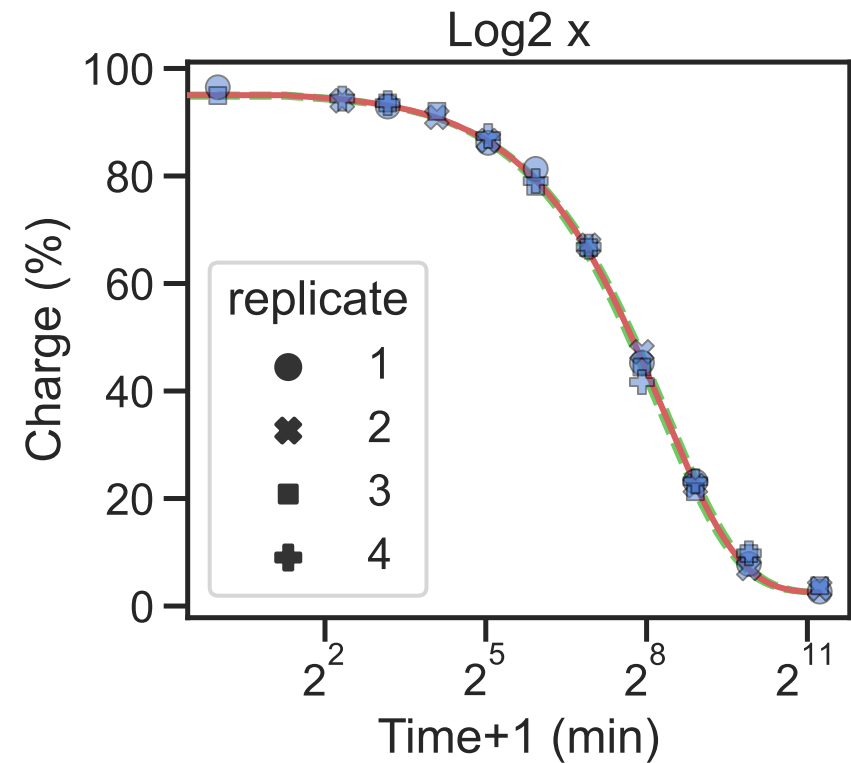
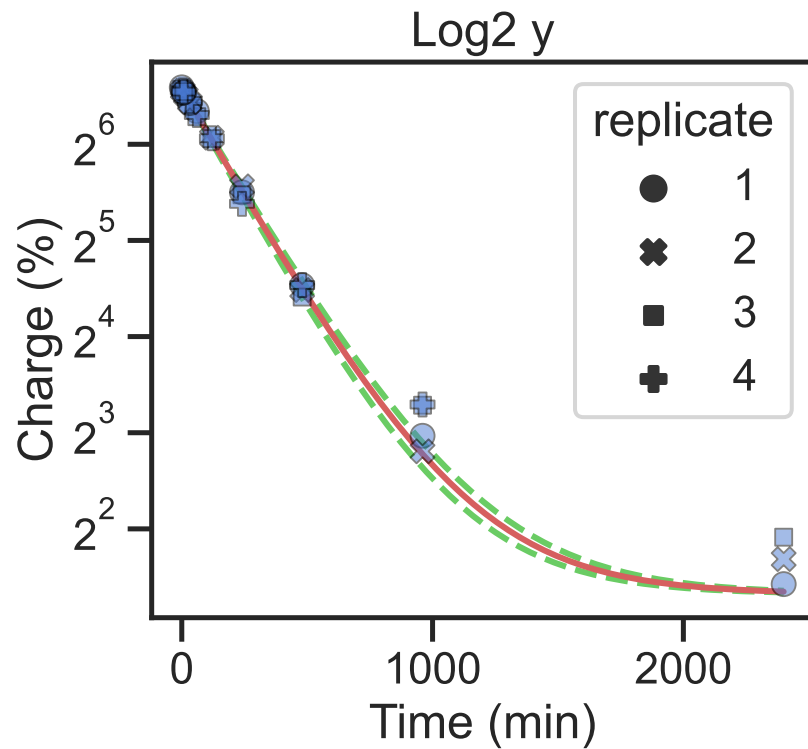
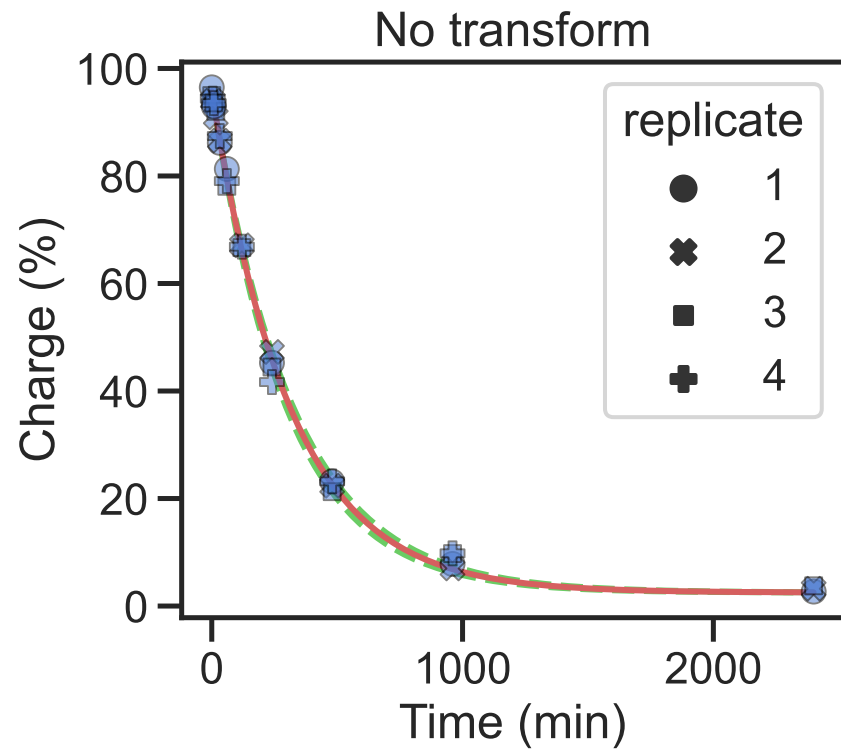


Asp-GTC-2-1 half-life=984 min, 95% CI (944; 1024)

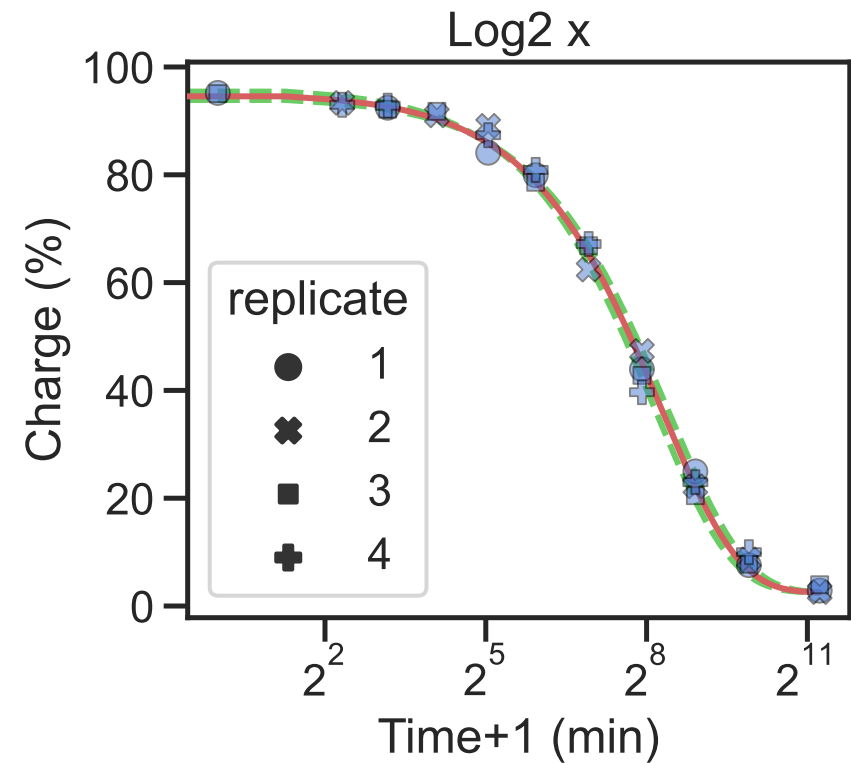
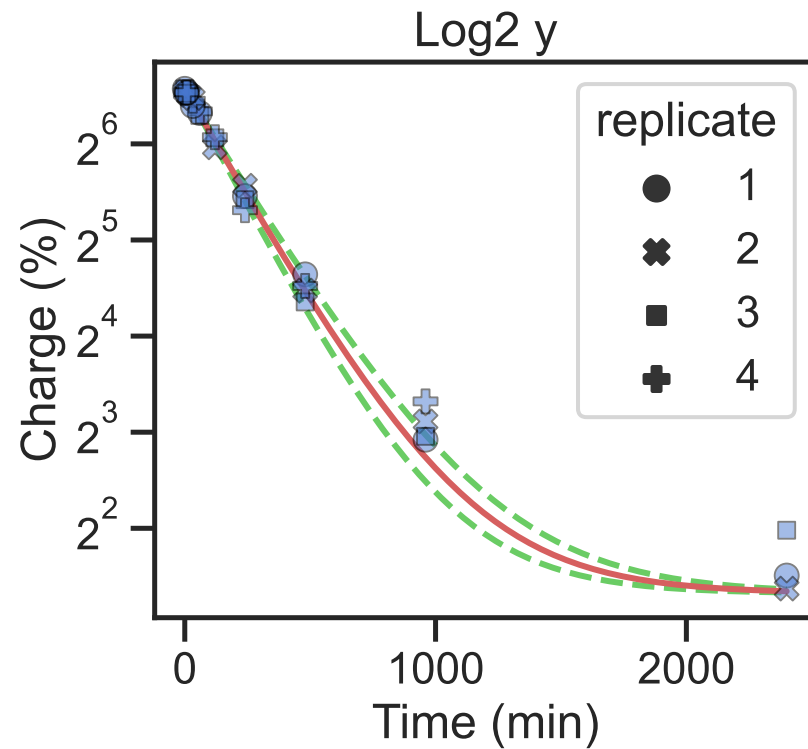
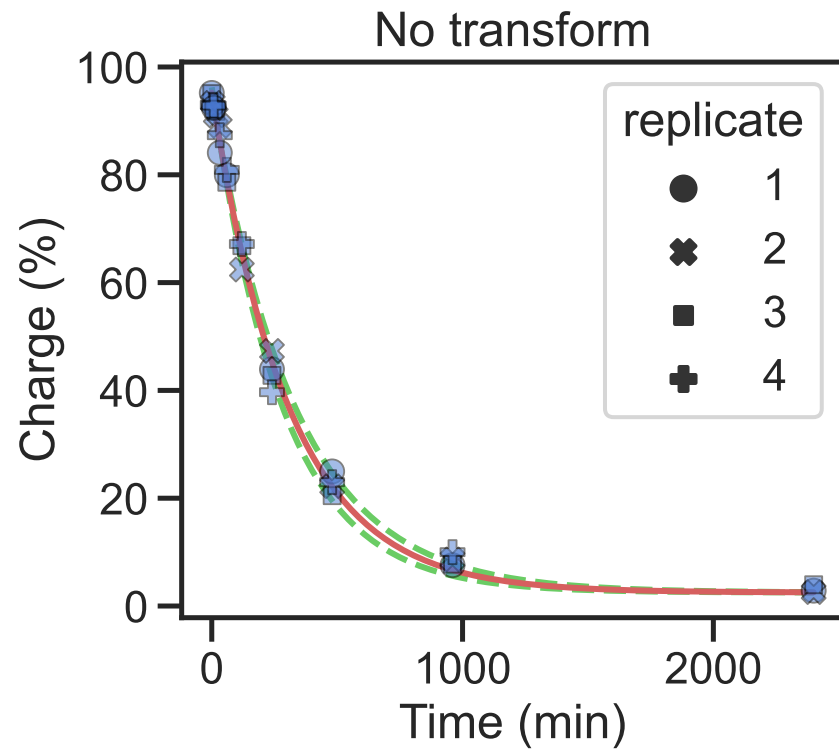




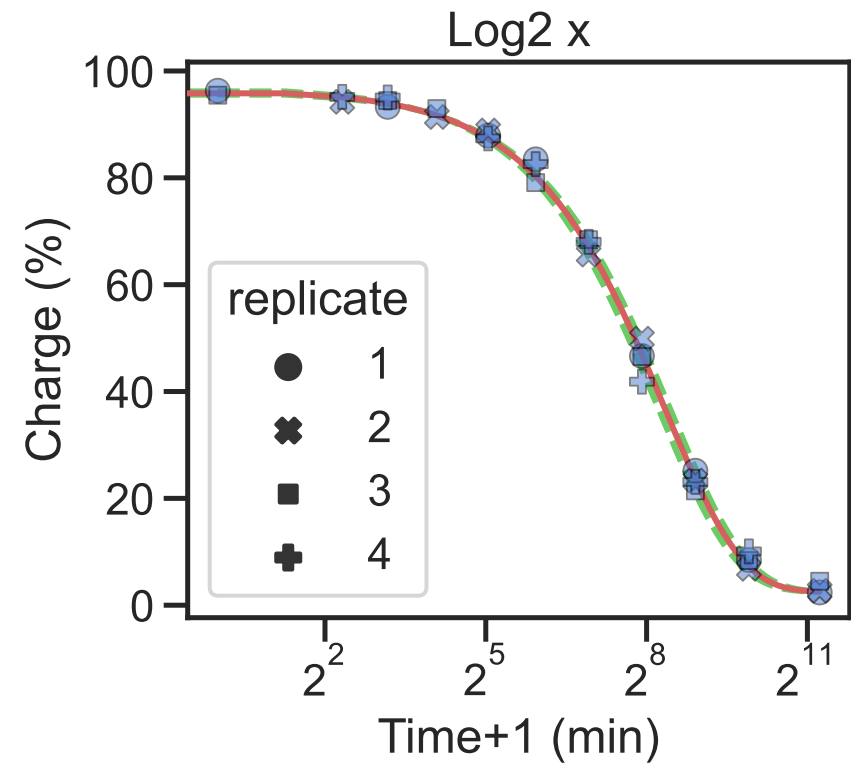
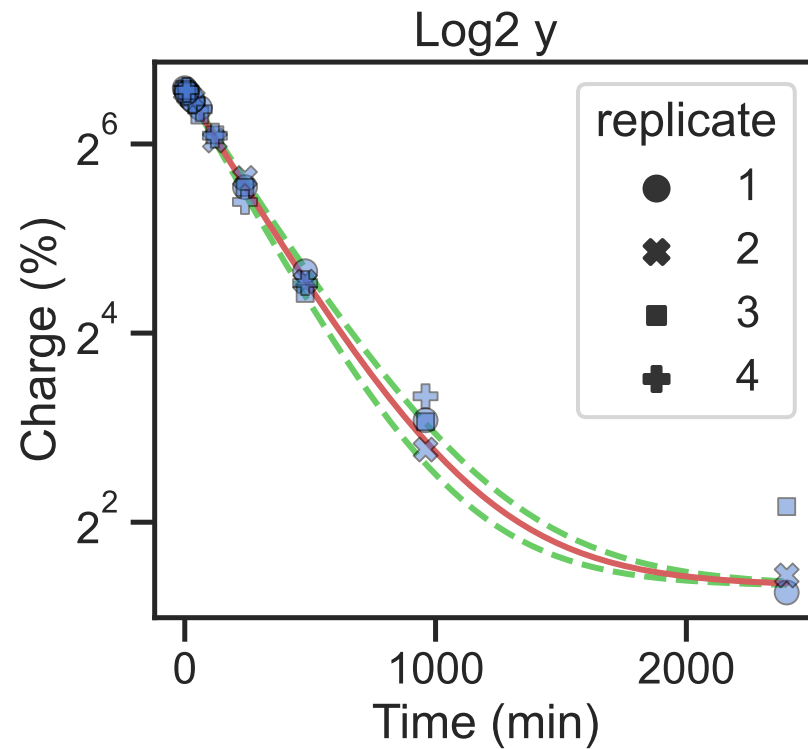
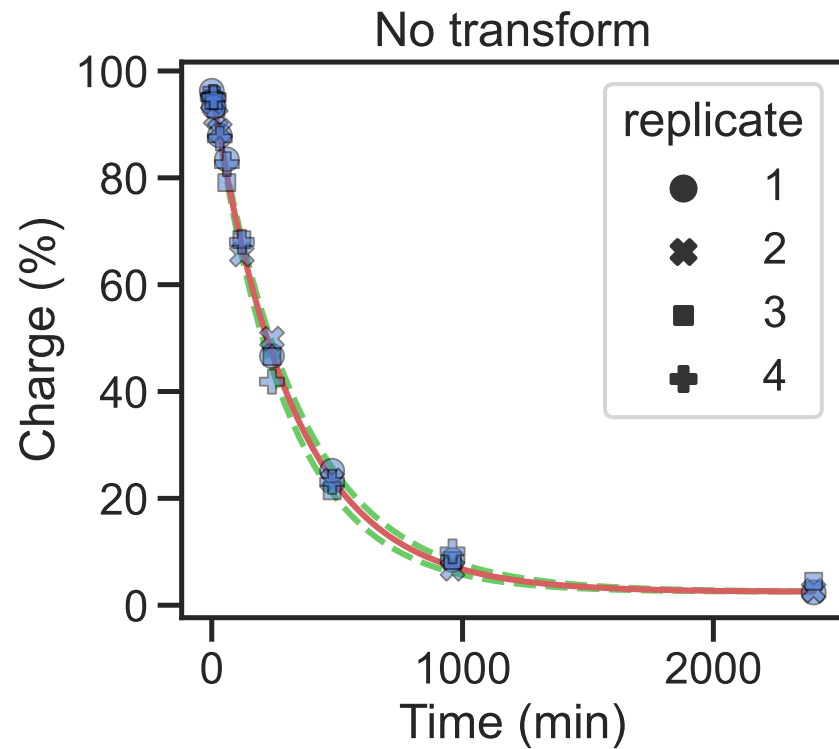
Cys-GCA-11-1 half-life=217 min, 95% CI (206; 227)



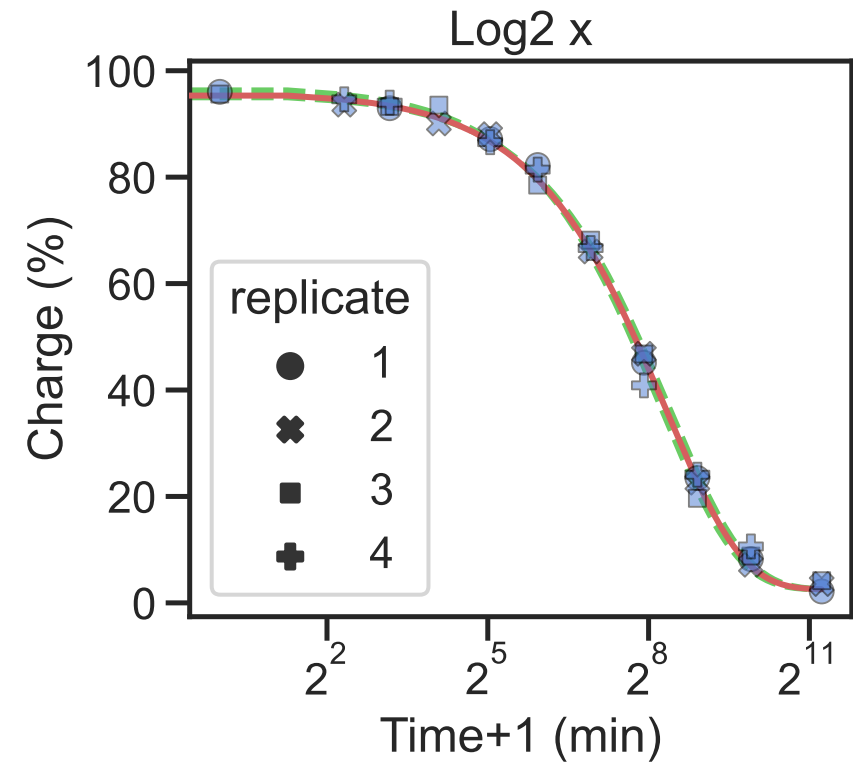
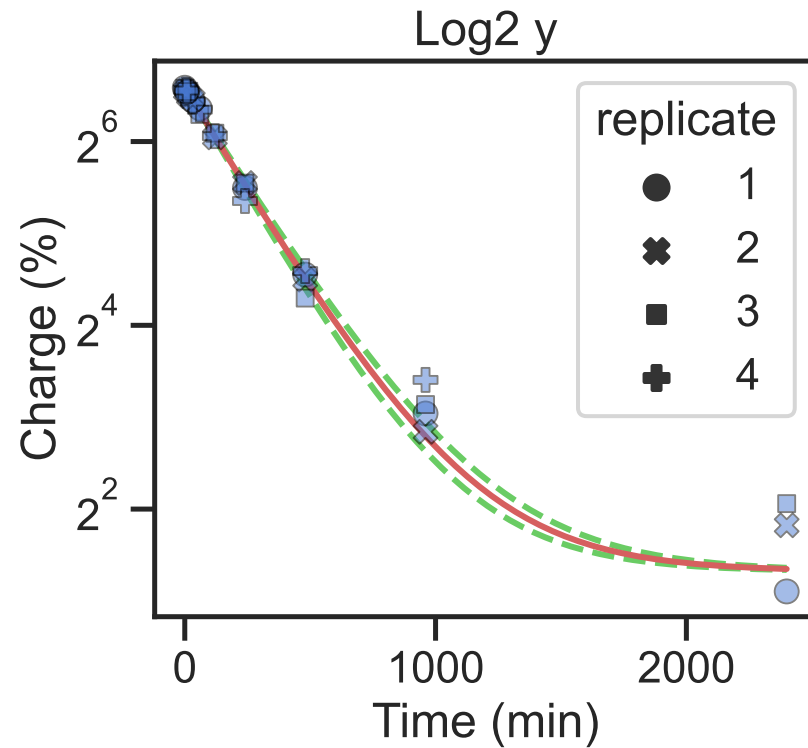
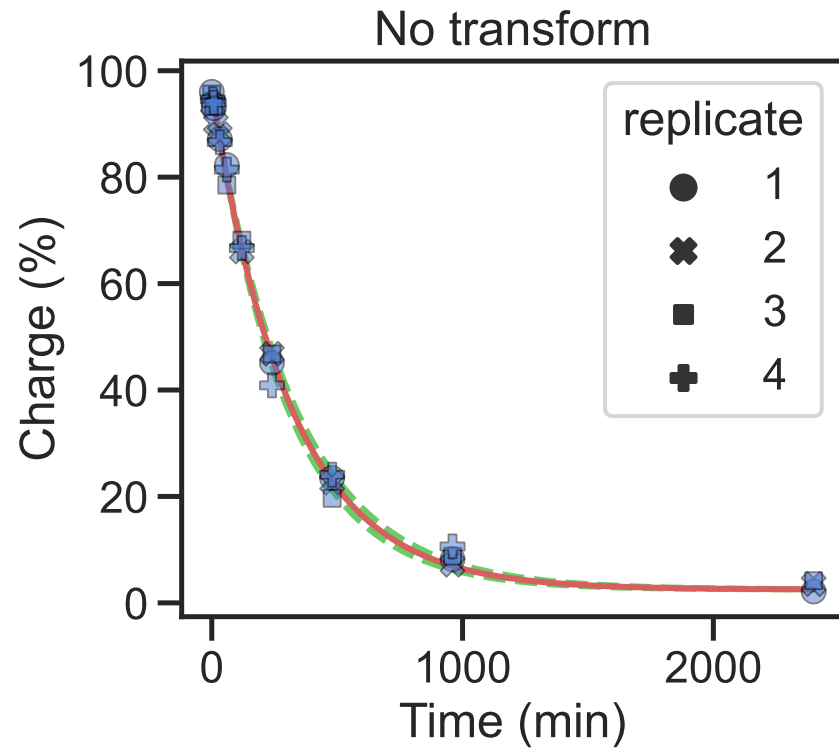
Cys-GCA-14-1 half-life=215 min, 95% CI (195; 234)



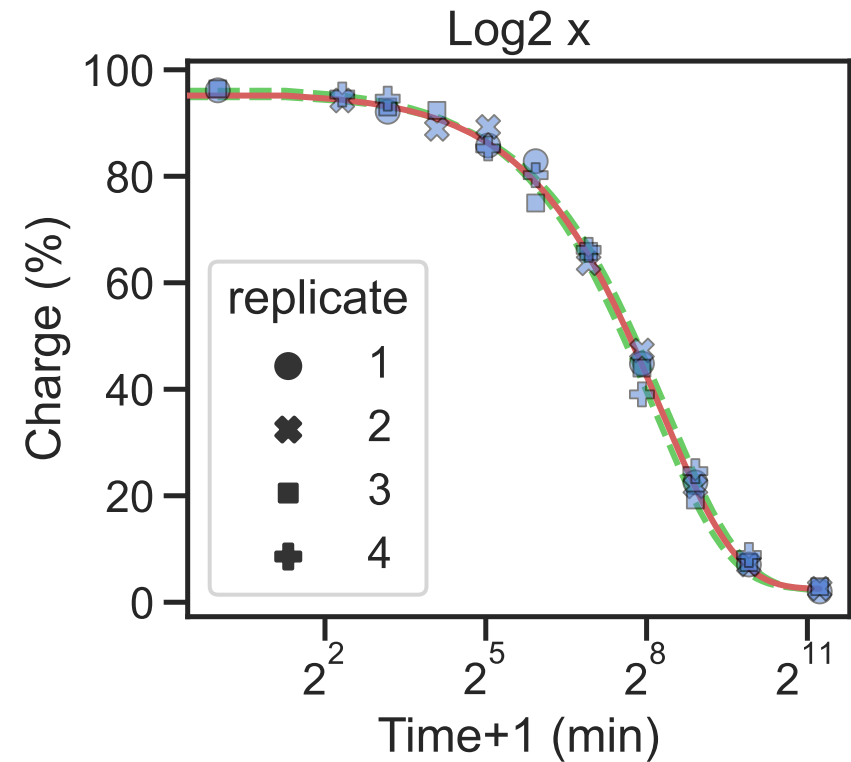
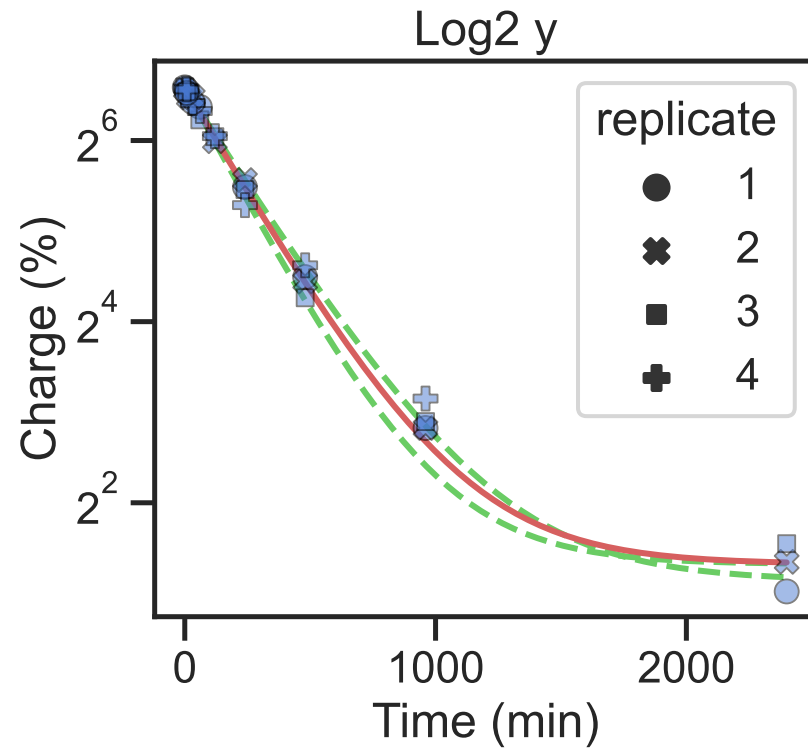
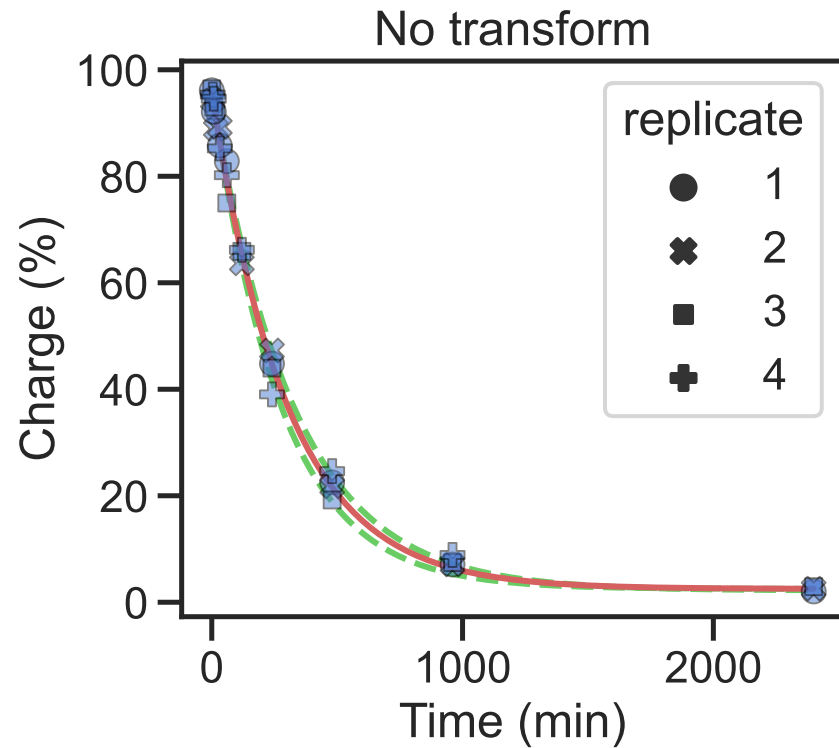
Cys-GCA-2-1 half-life=223 min, 95% CI (204; 239)



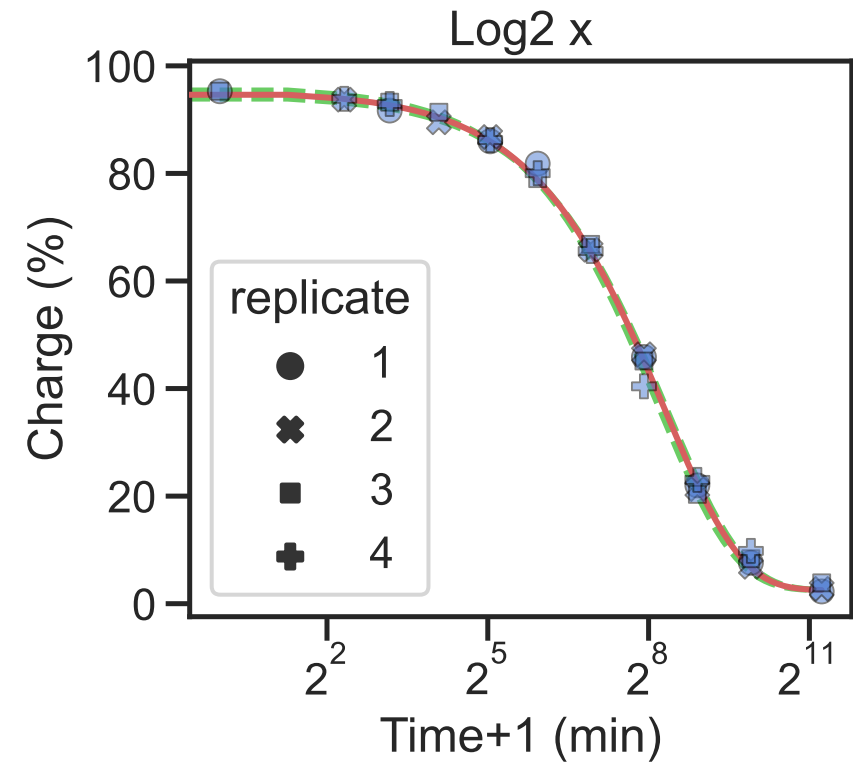
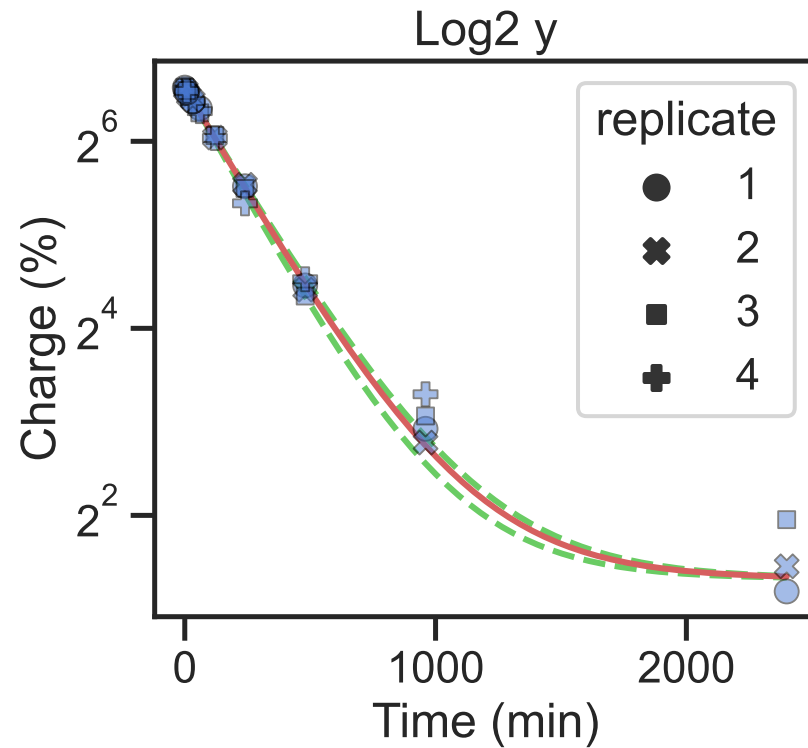
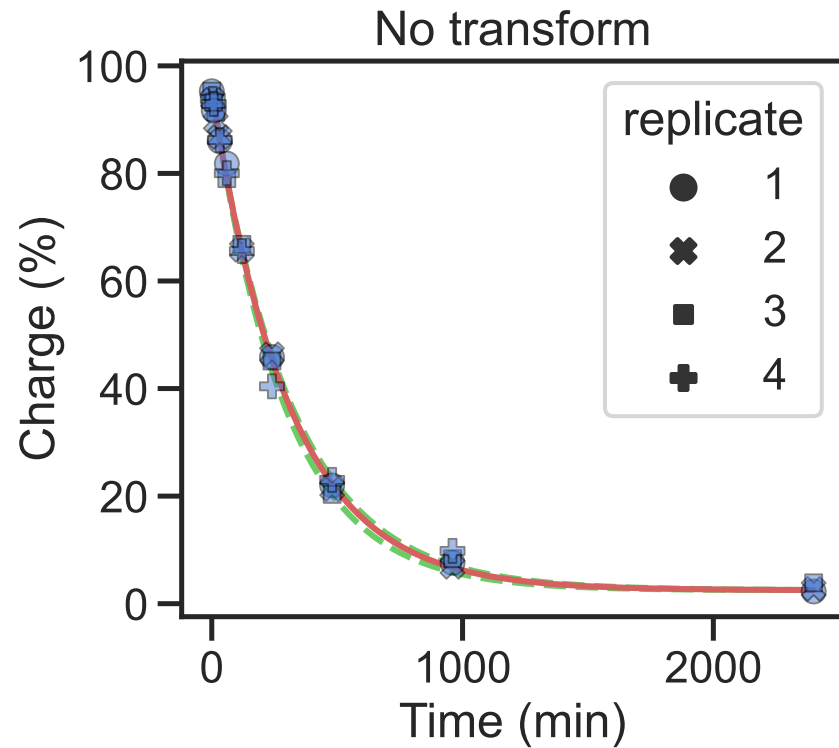
Cys-GCA-4-1 half-life=218 min, 95% CI (205; 230)



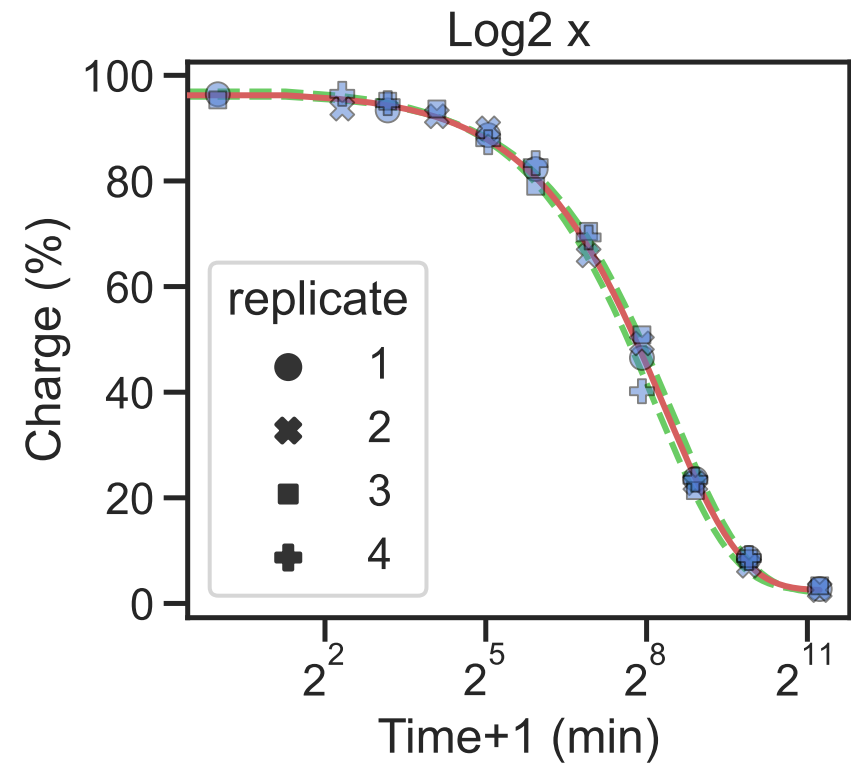
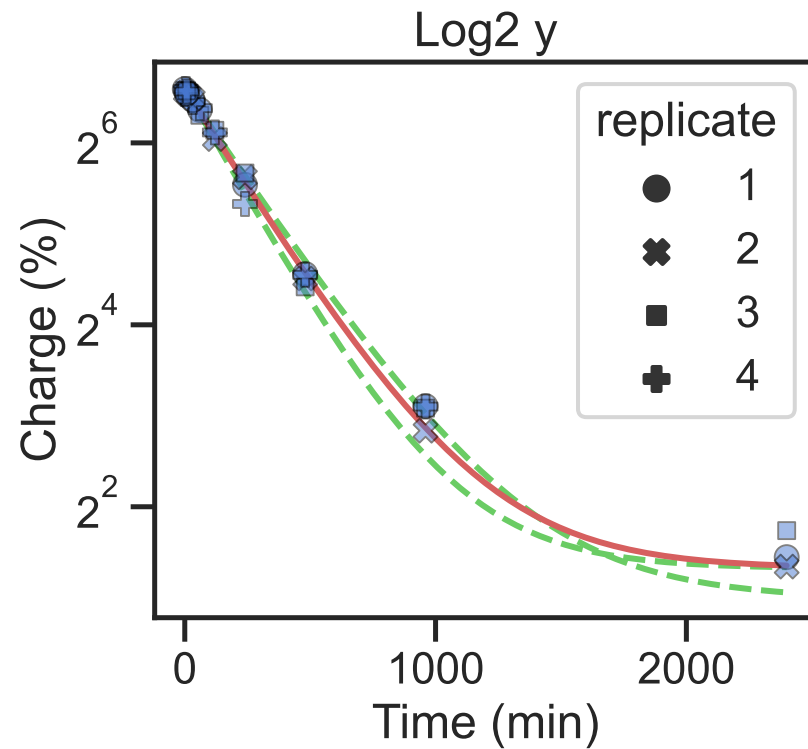
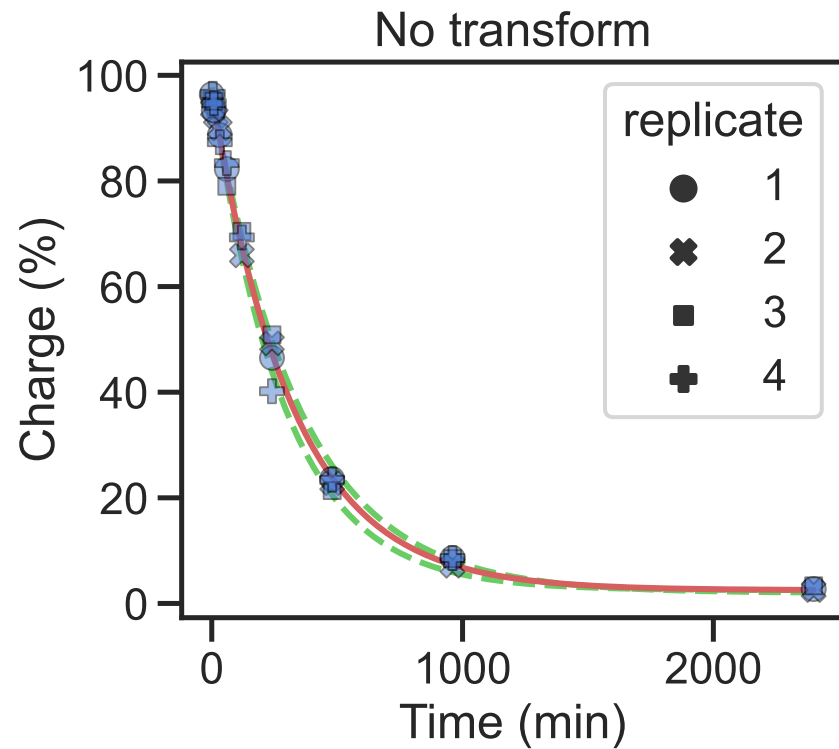
Cys-GCA-5-1 half-life=209 min, 95% CI (190; 228)



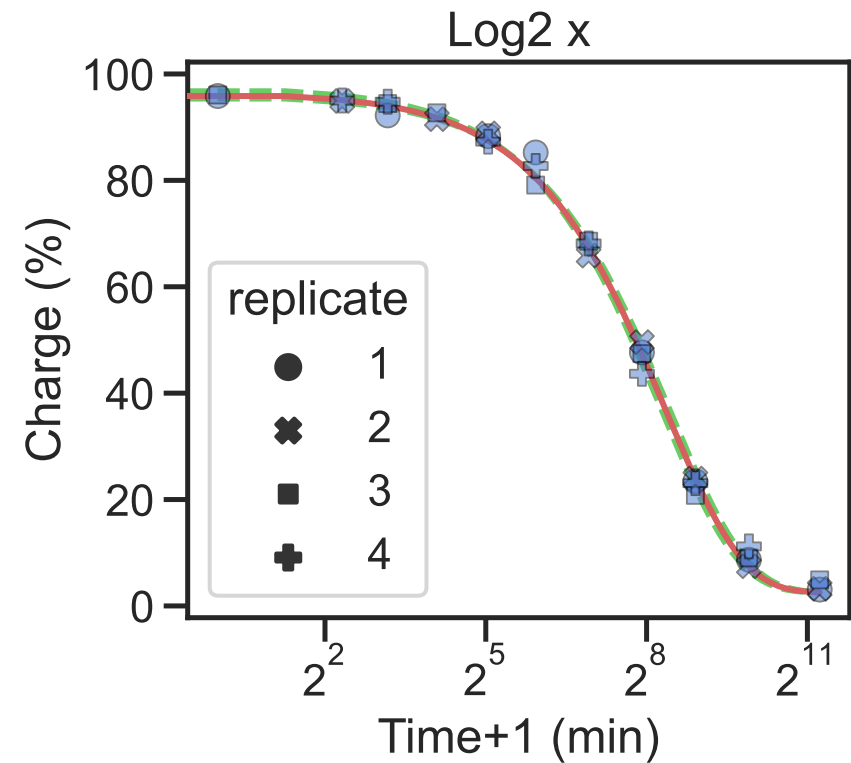
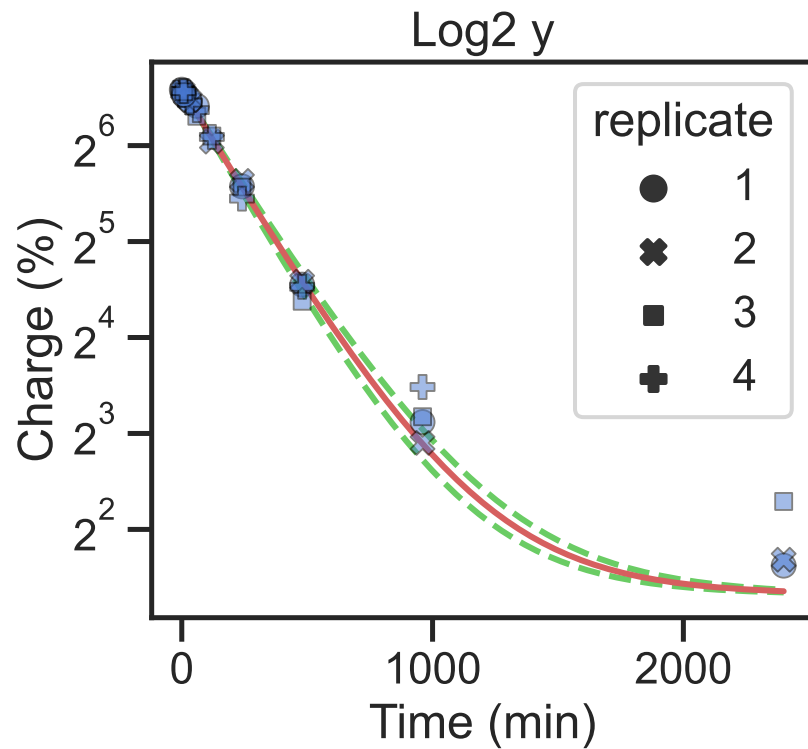
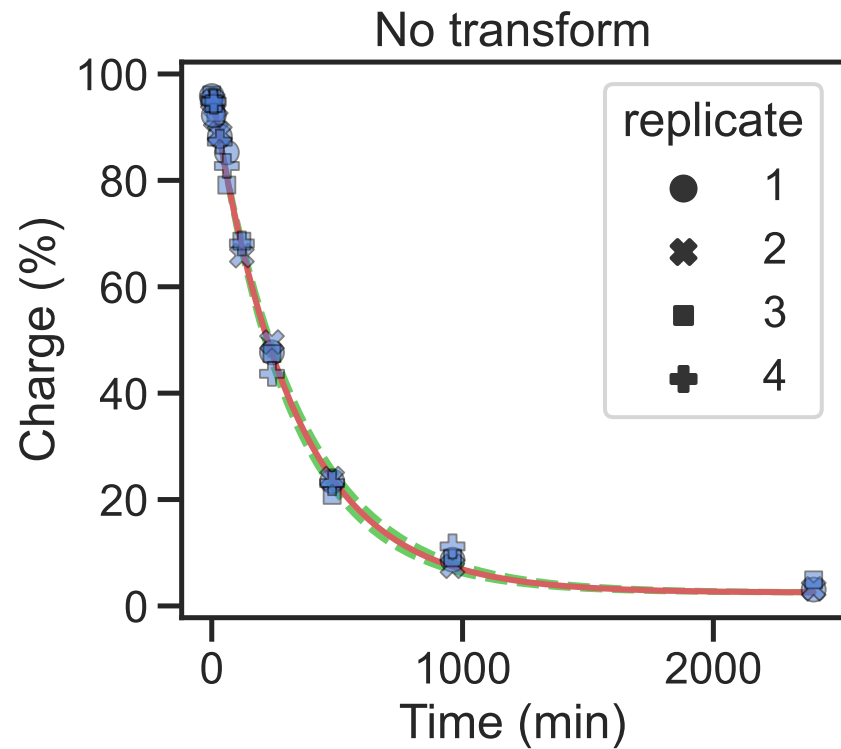
Cys-GCA-6-1 half-life=215 min, 95% CI (200; 223)



Cys-GCA-8-1 half-life=223 min, 95% CI (200; 243)

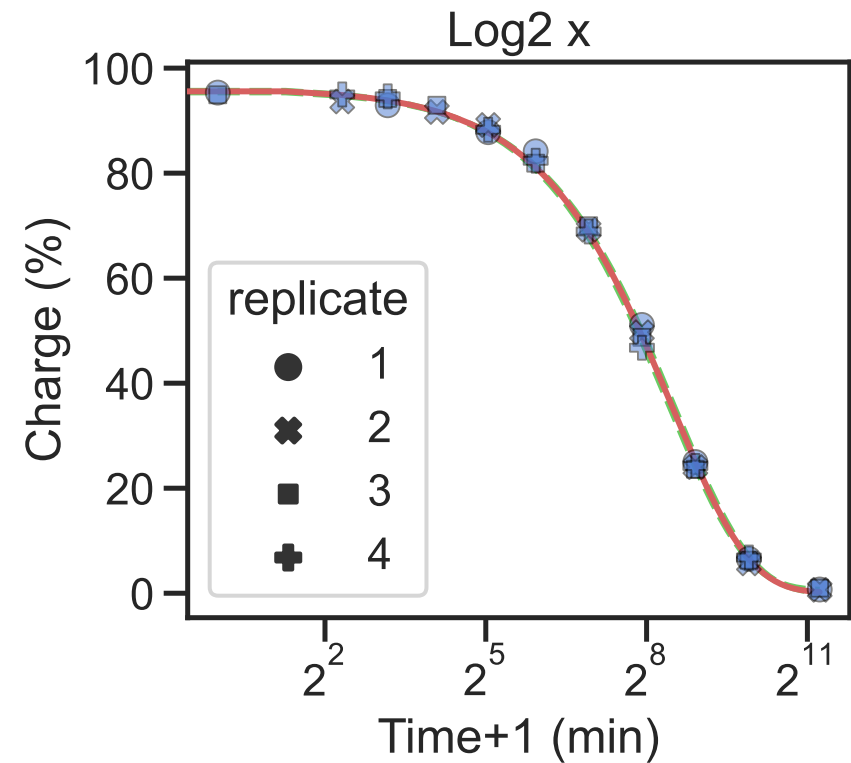
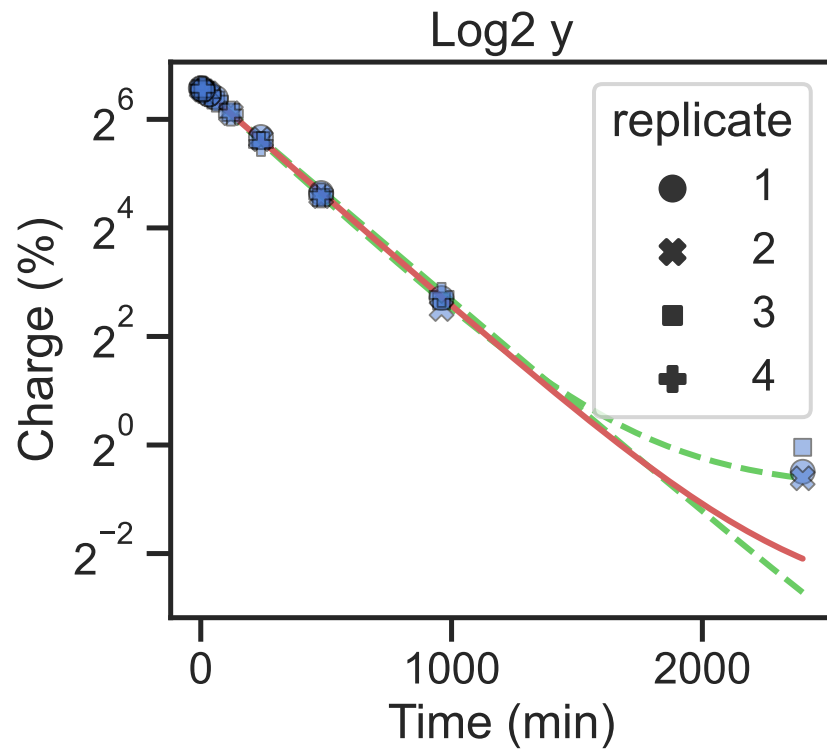
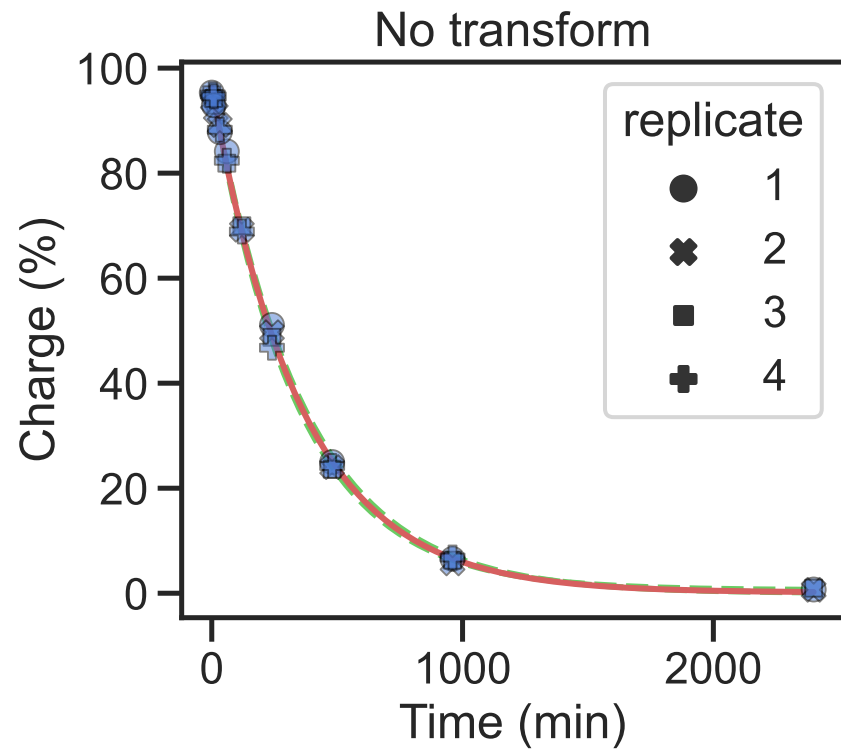


Cys-GCA-9-1 half-life=225 min, 95% CI (212; 238)

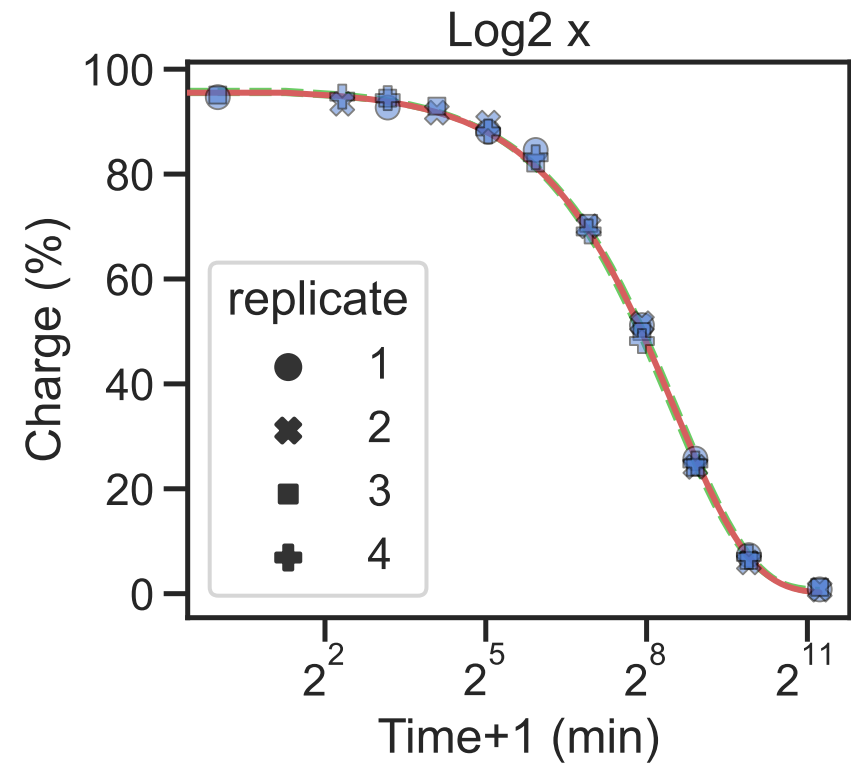
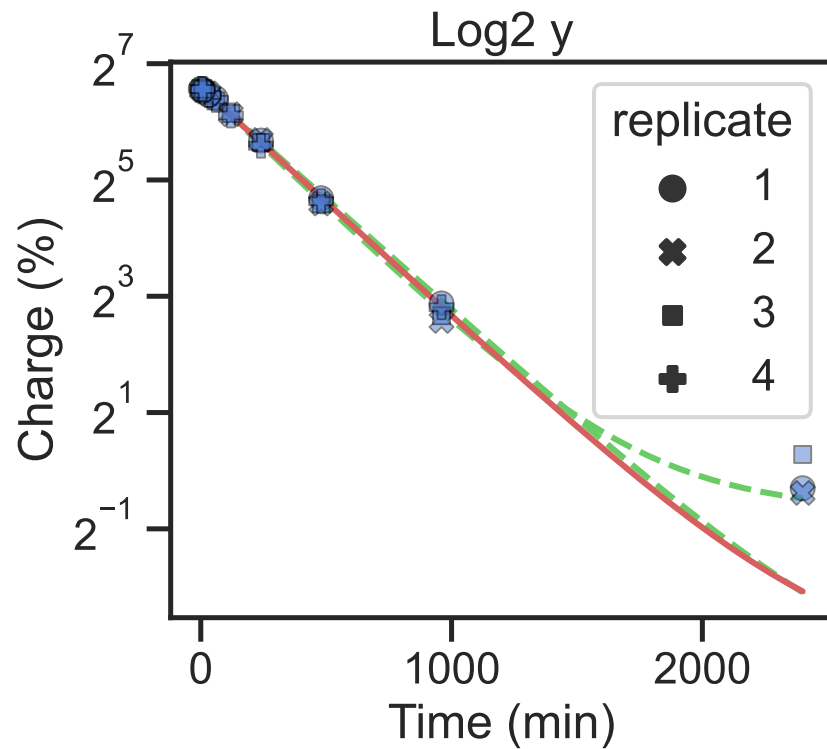
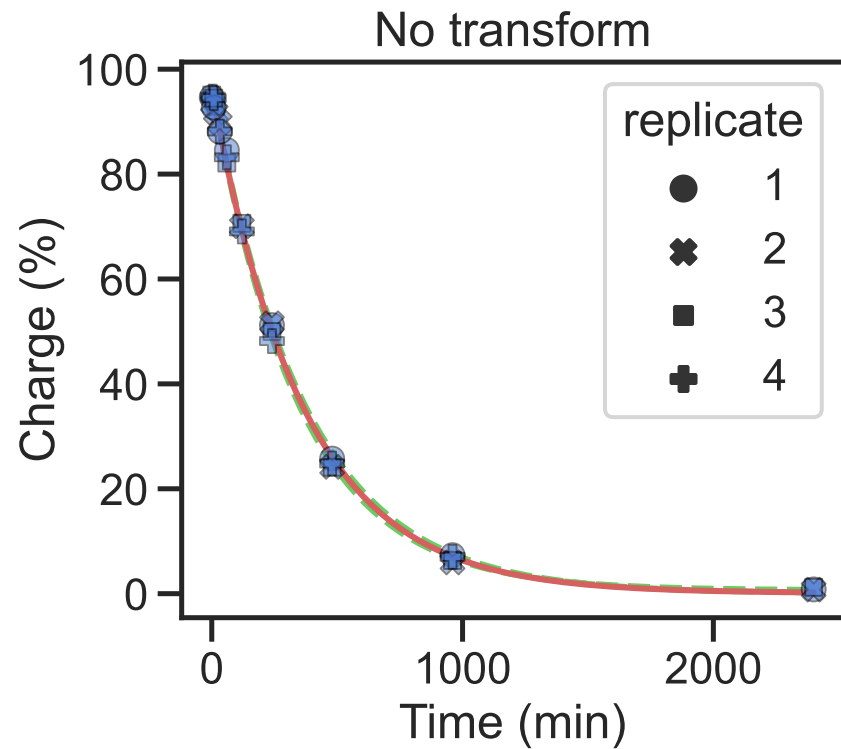




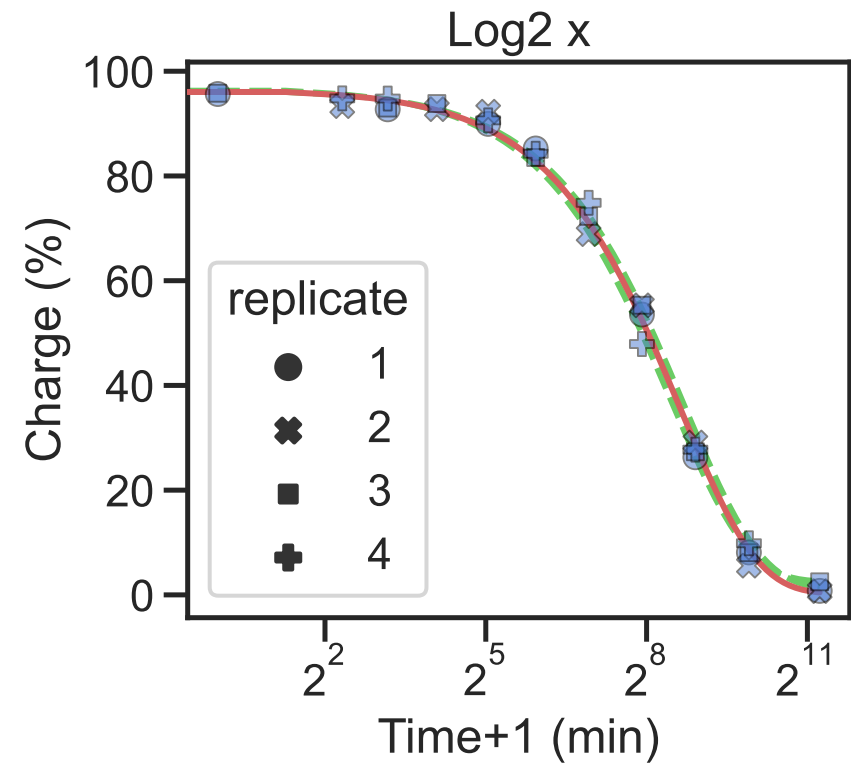
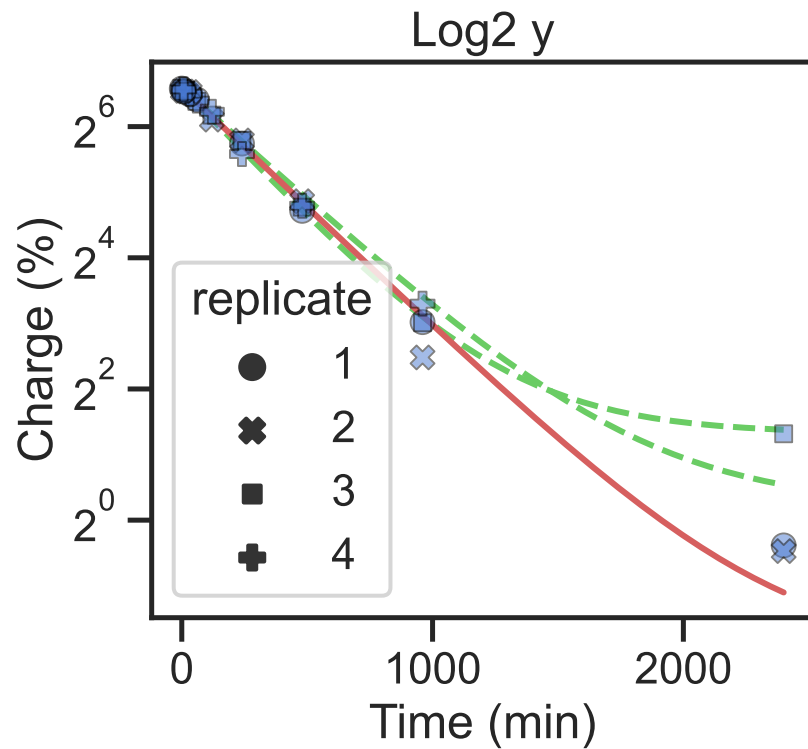
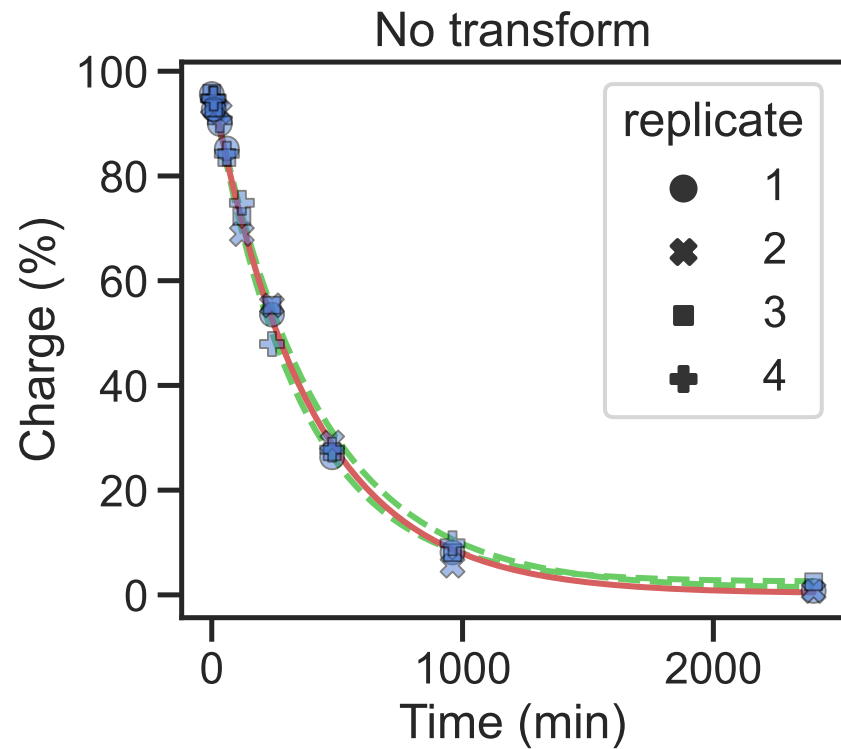
Gln-CTG-1-1 half-life=247 min, 95% CI (237; 255)



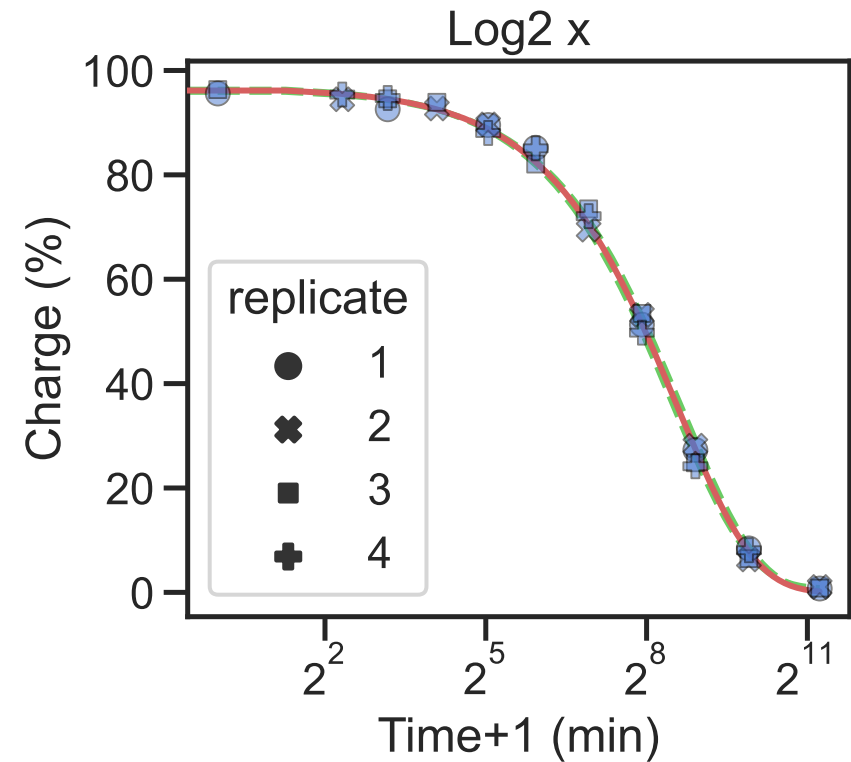
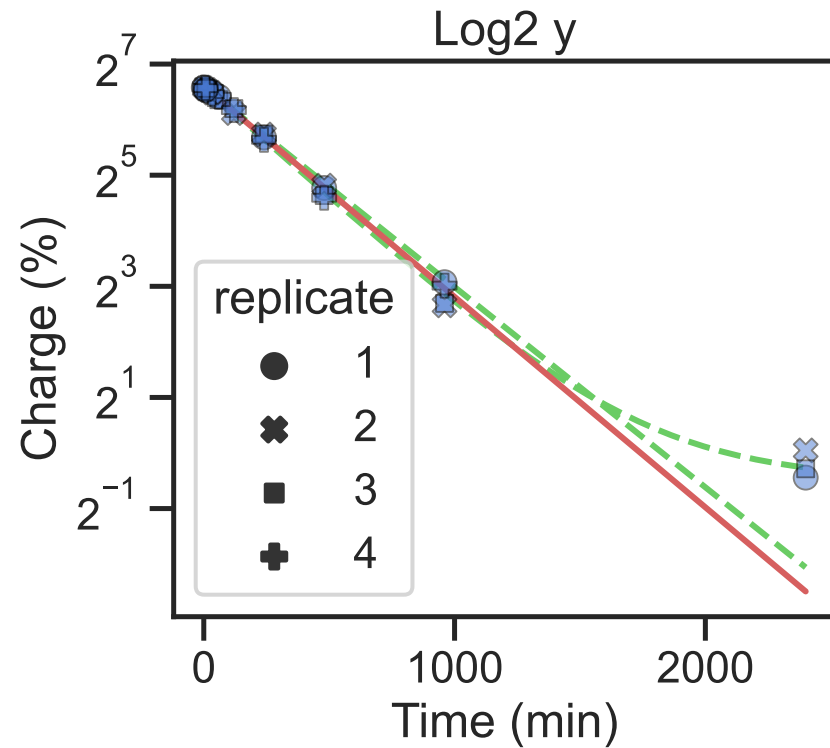
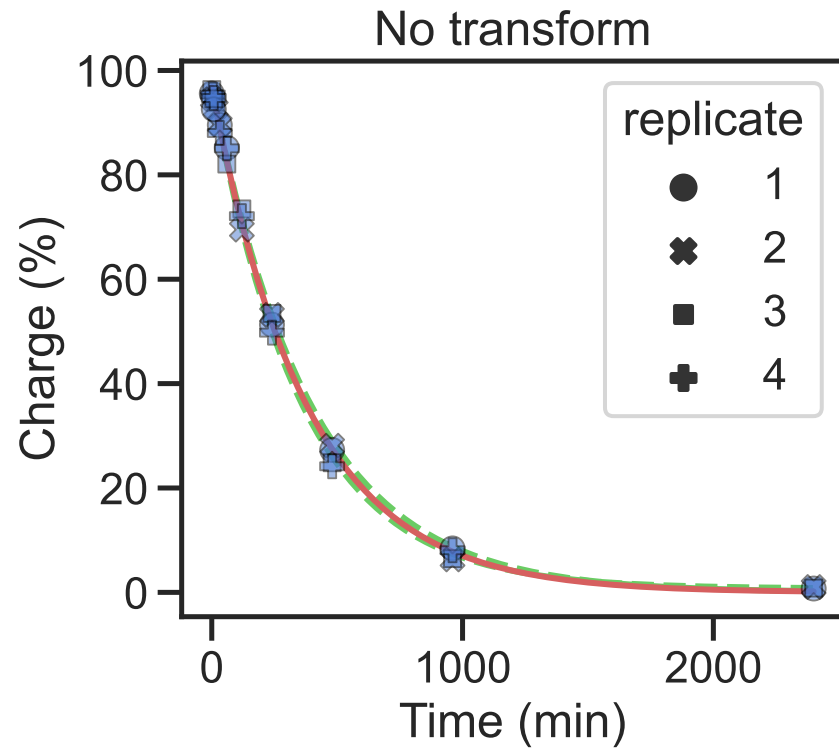
Gln-CTG-2-1 half-life=254 min, 95% CI (242; 261)



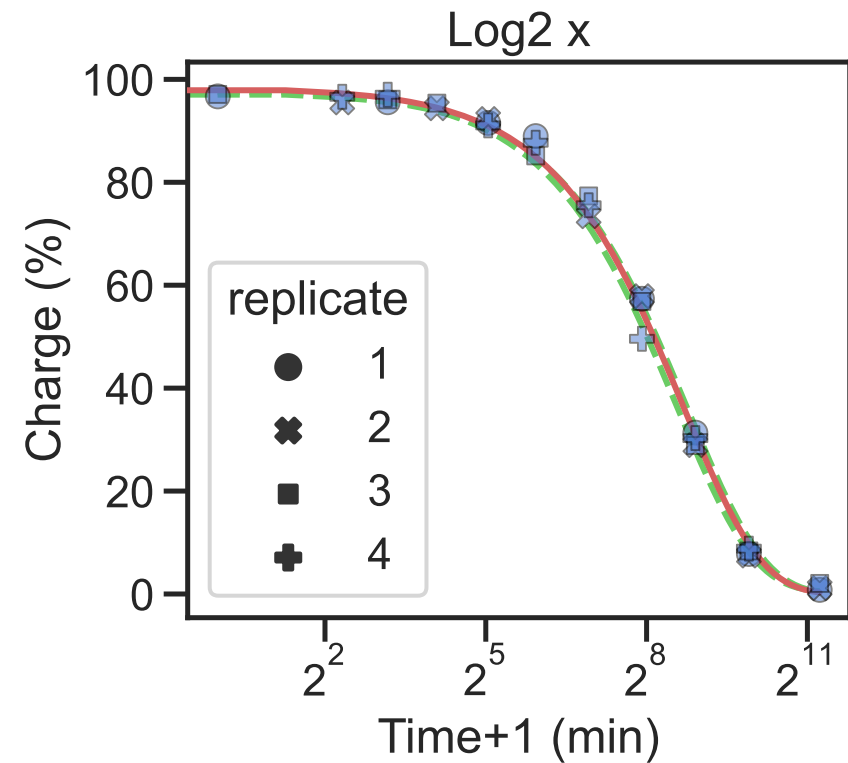
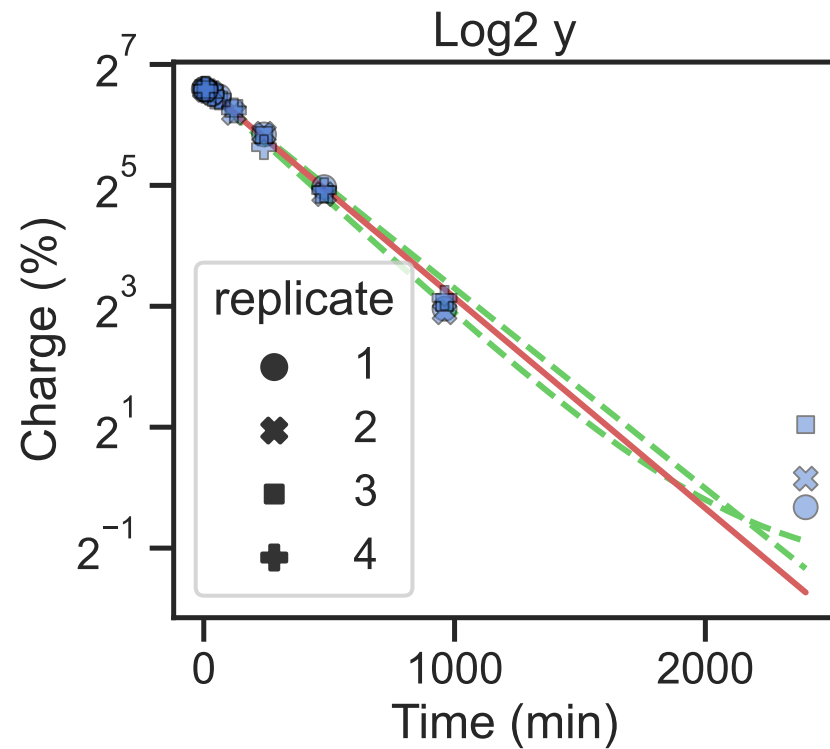
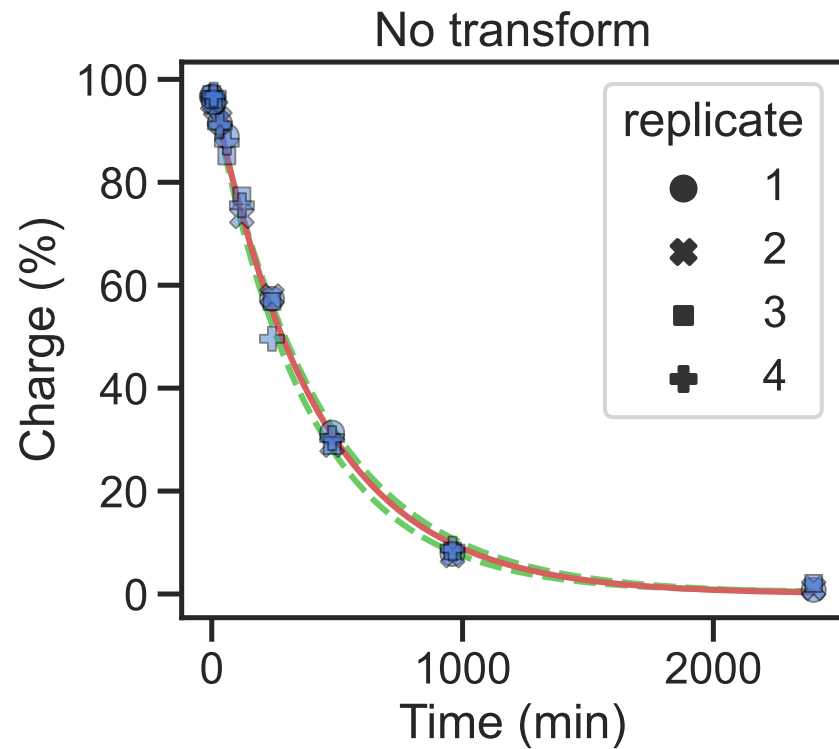
Gln-CTG-3-1 half-life=273 min, 95% CI (243; 288)



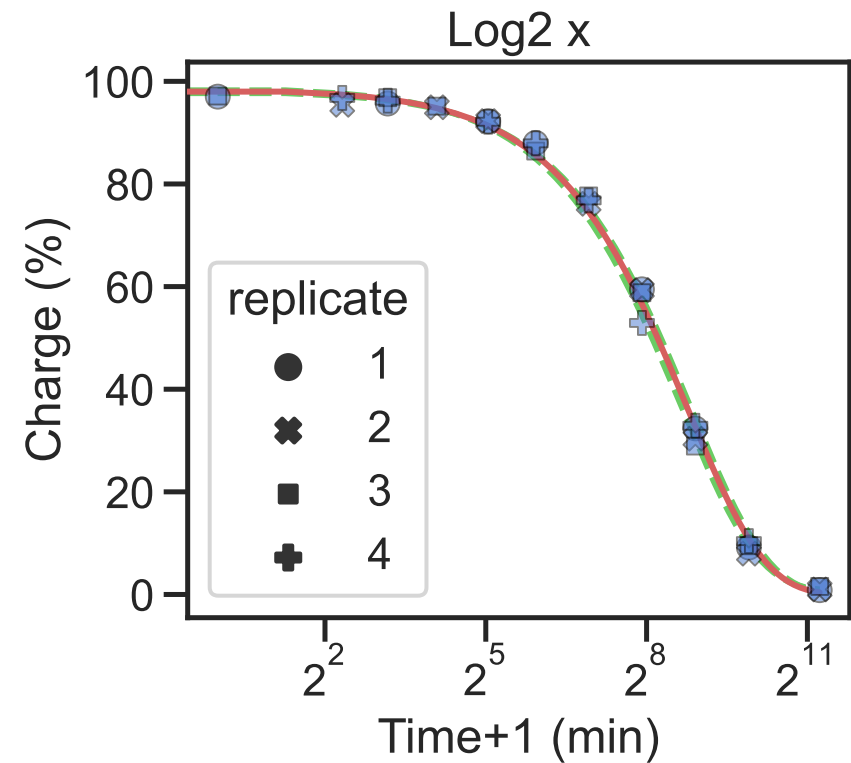
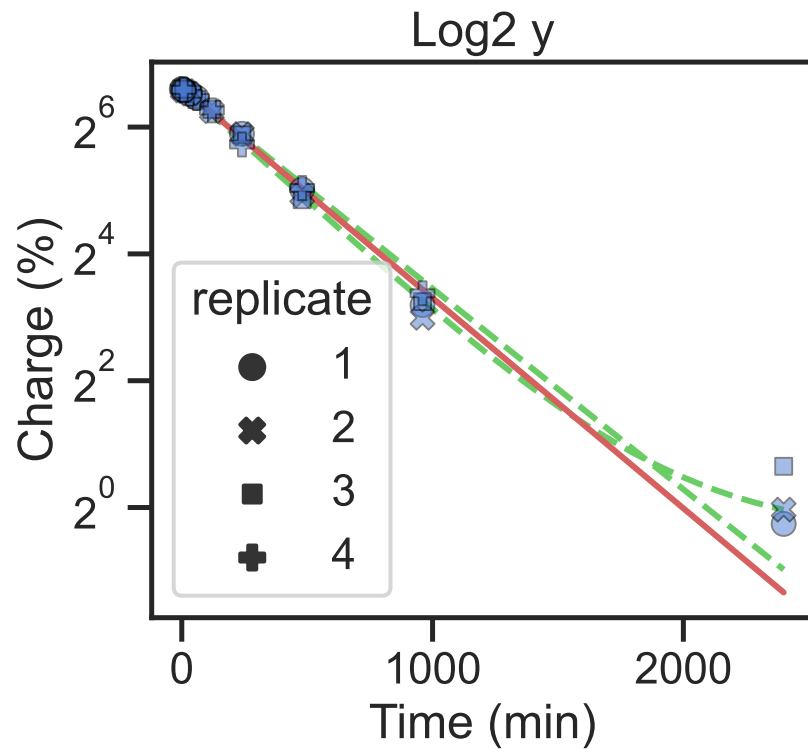
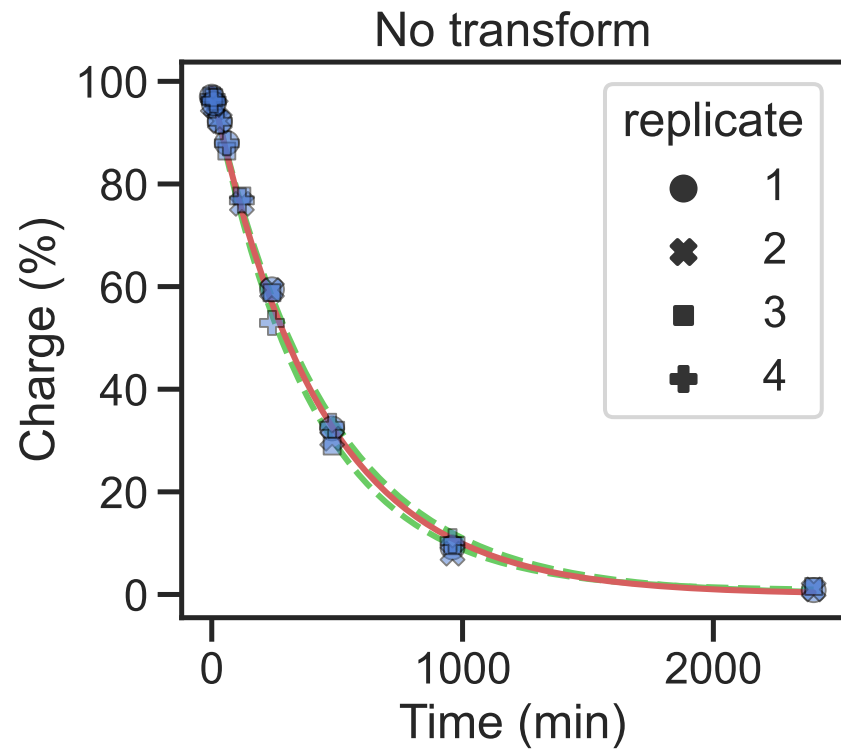
Gln-CTG-4-1 half-life=264 min, 95% CI (249; 277)



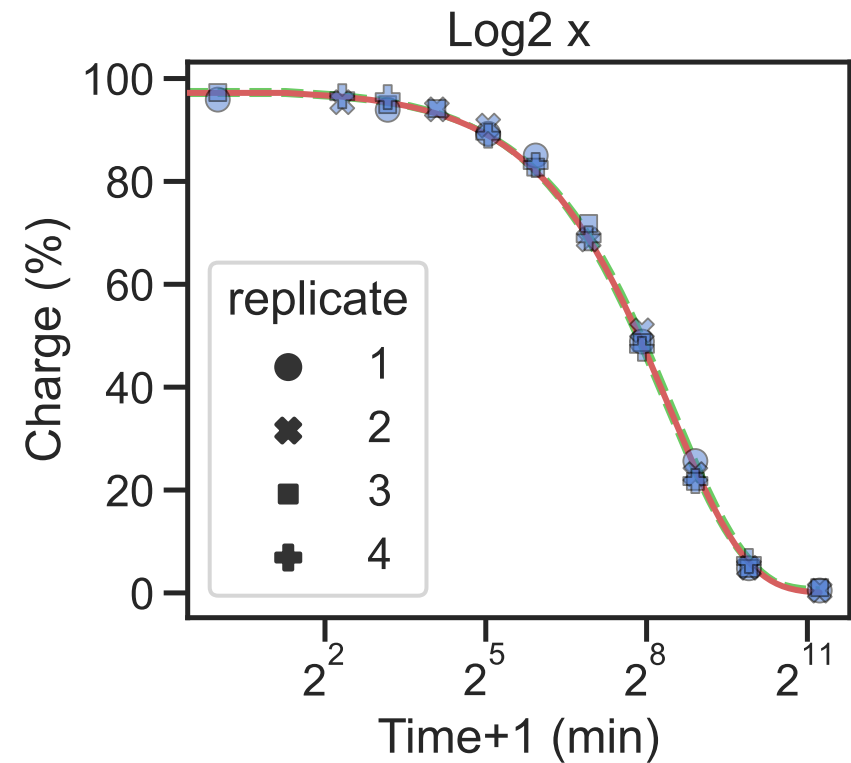
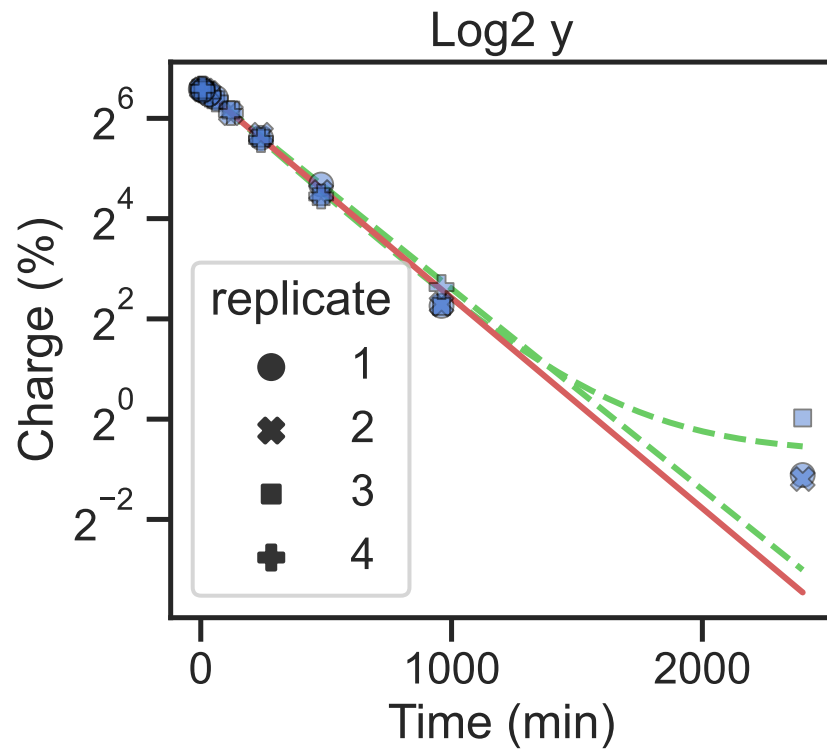
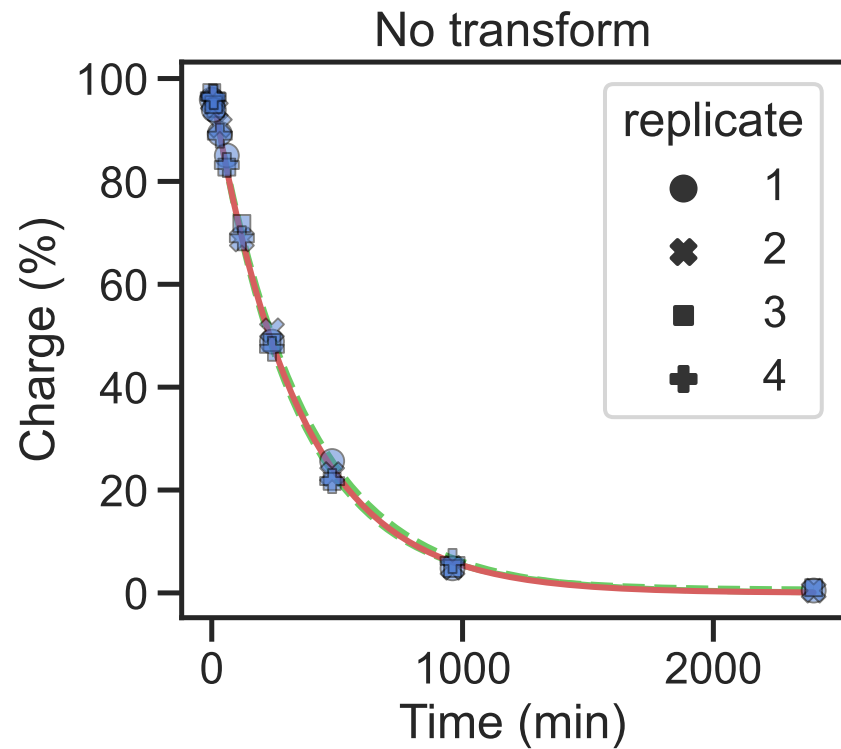
Gln-TTG-1-1 half-life=287 min, 95% CI (263; 302)



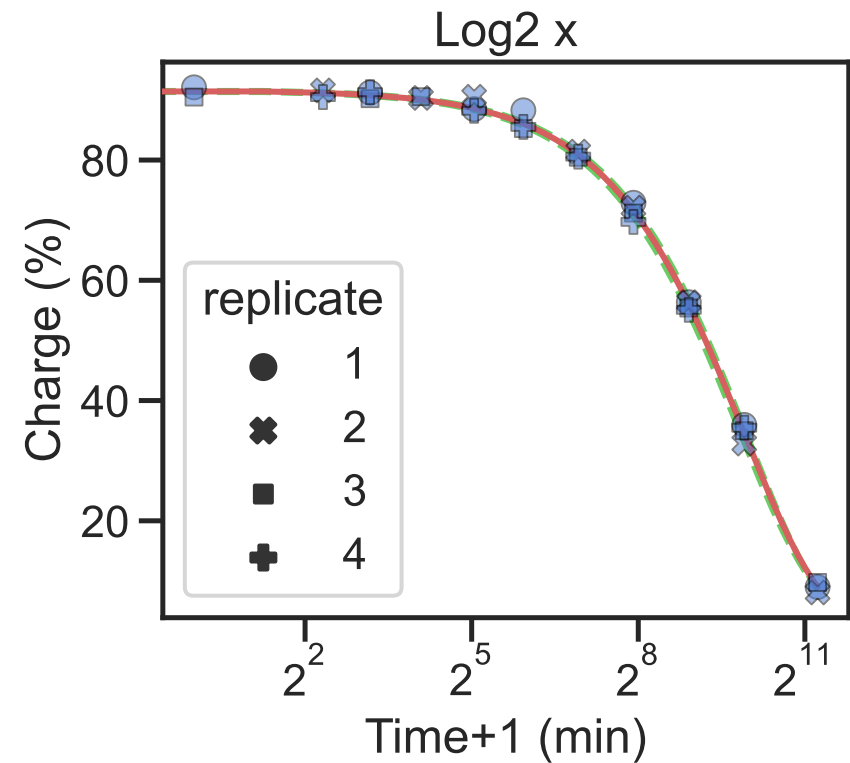
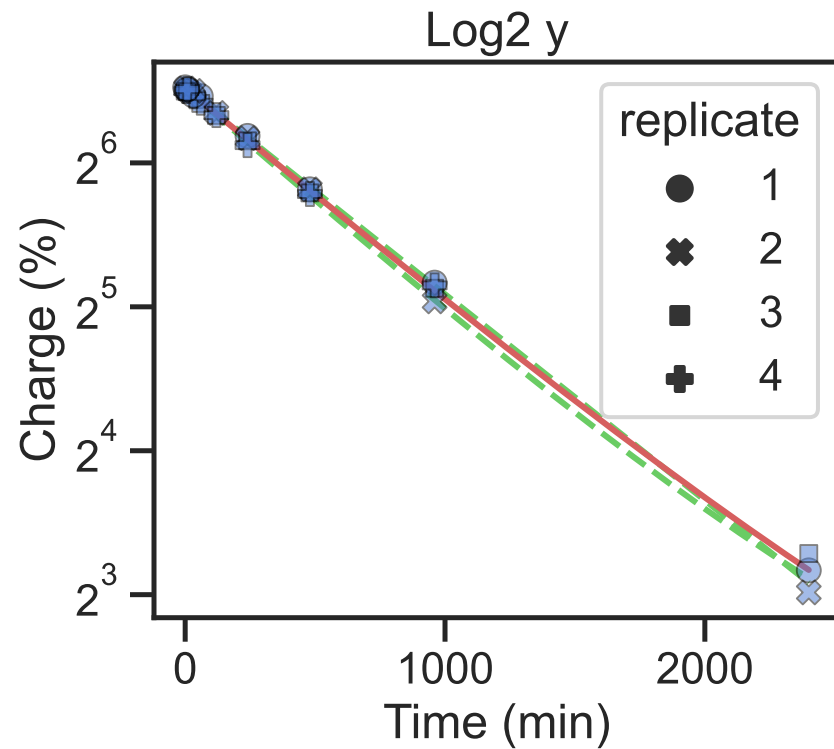
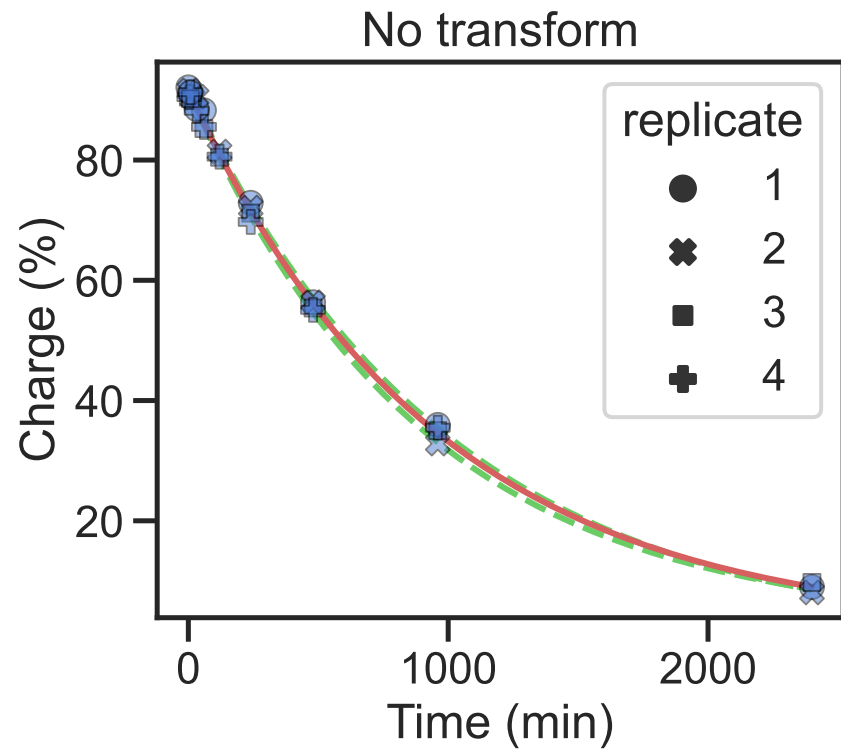
Gln-TTG-2-1 half-life=301 min, 95% CI (277; 316)



Gln-TTG-3-1 half-life=238 min, 95% CI (229; 250)

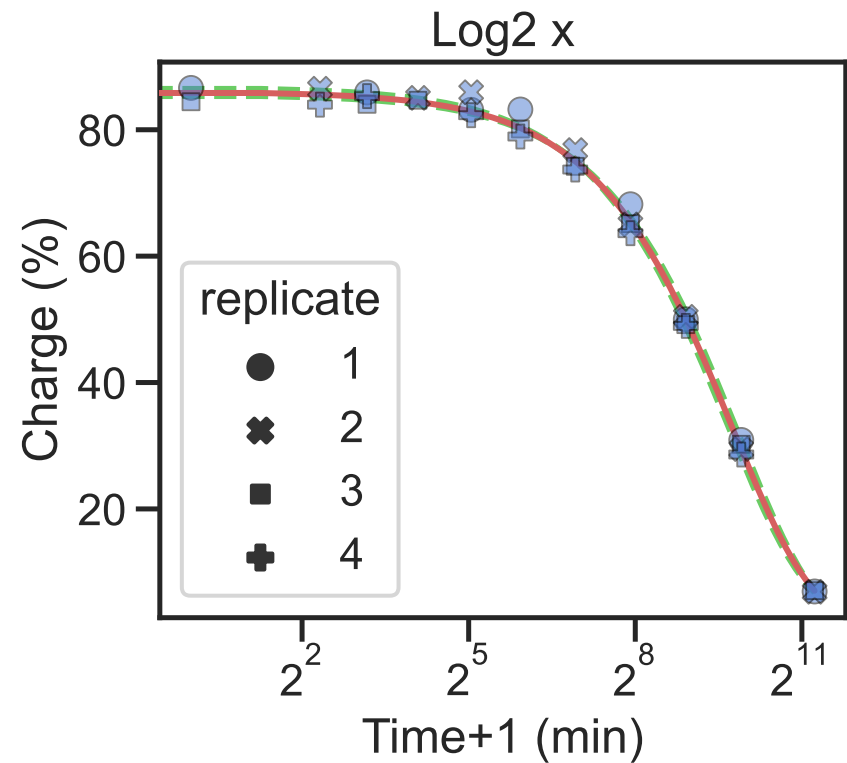
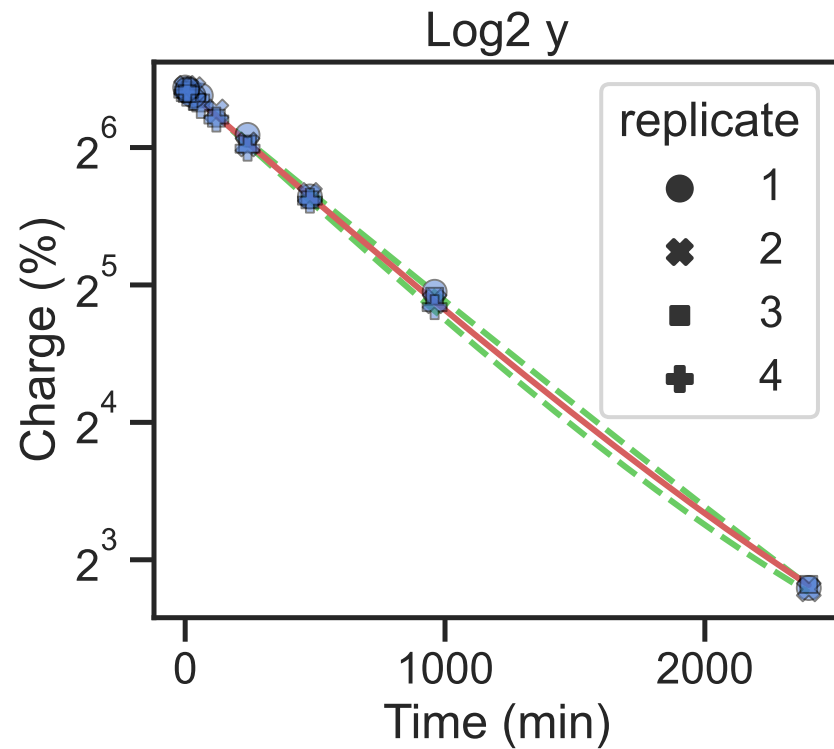
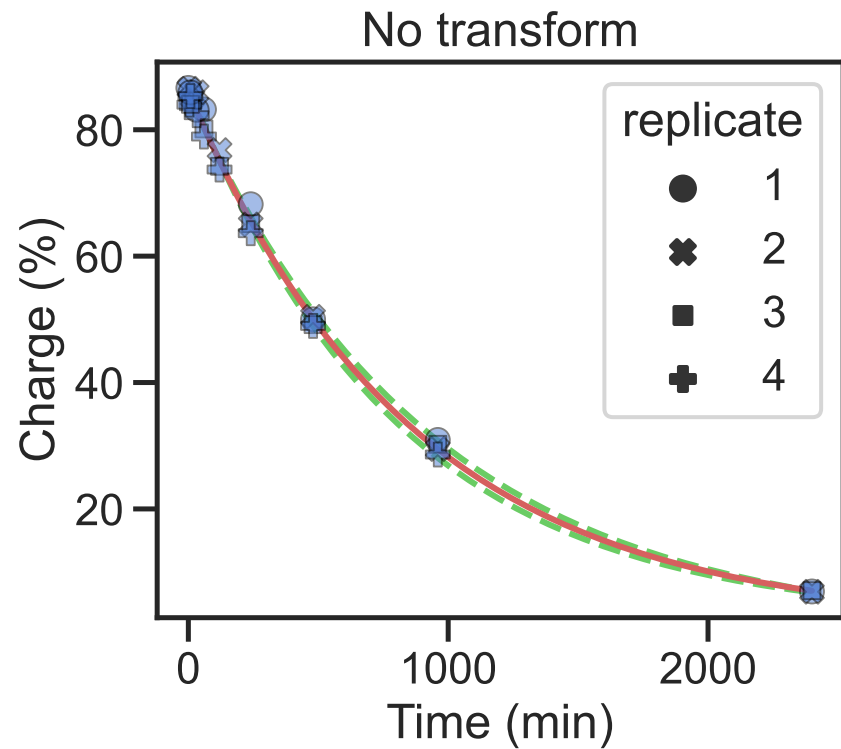


Glu-CTC-1-1 half-life=659 min, 95% CI (622; 699)

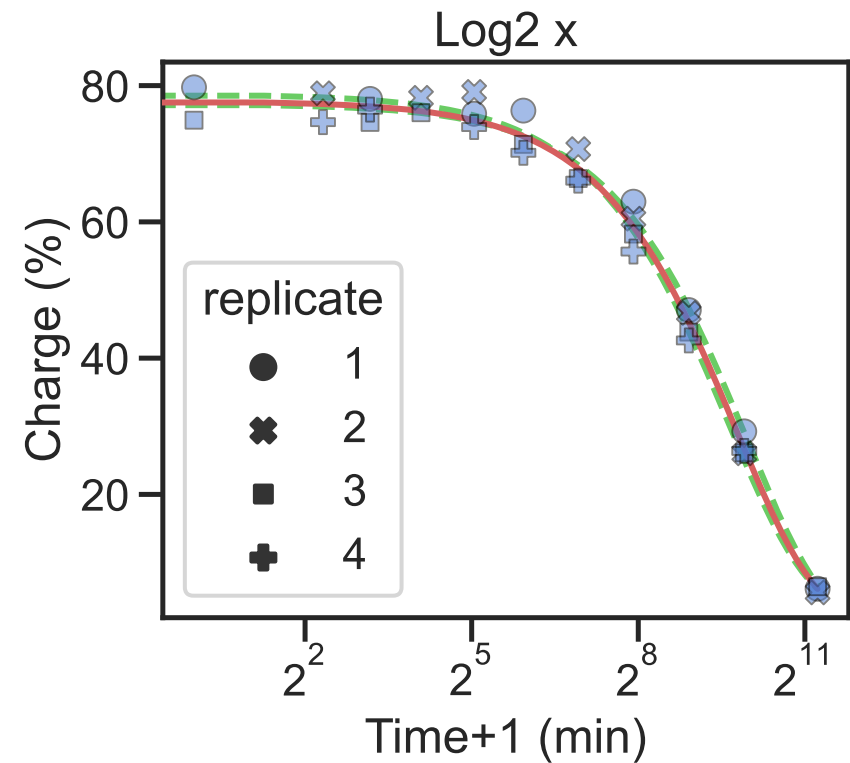
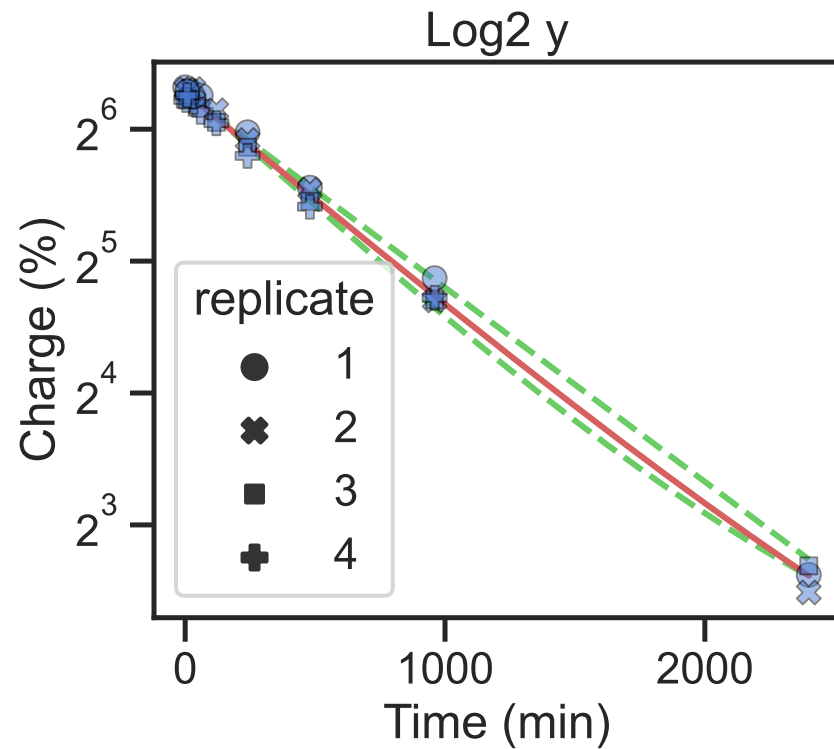
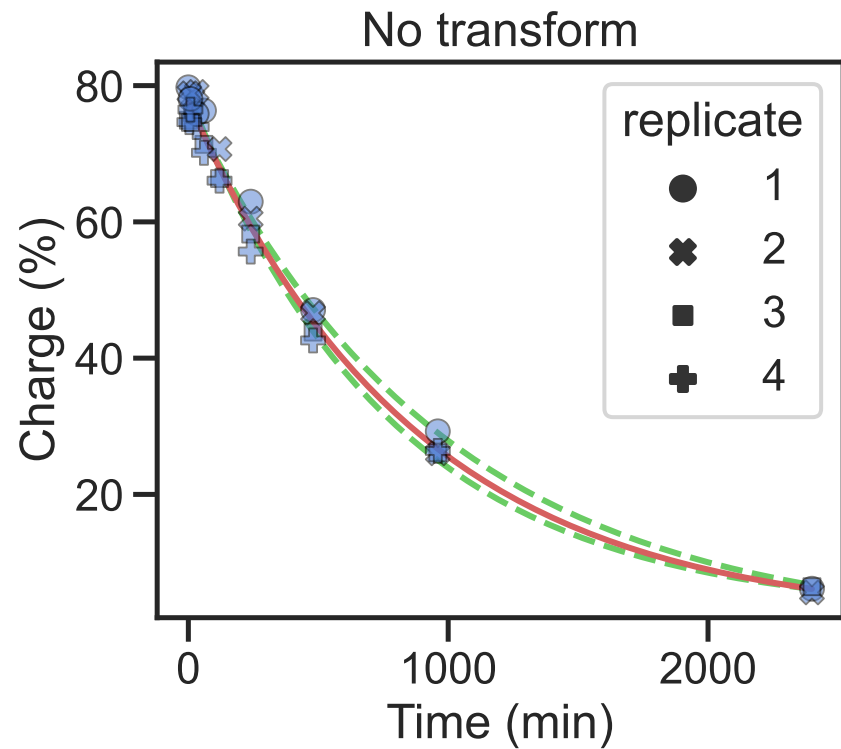




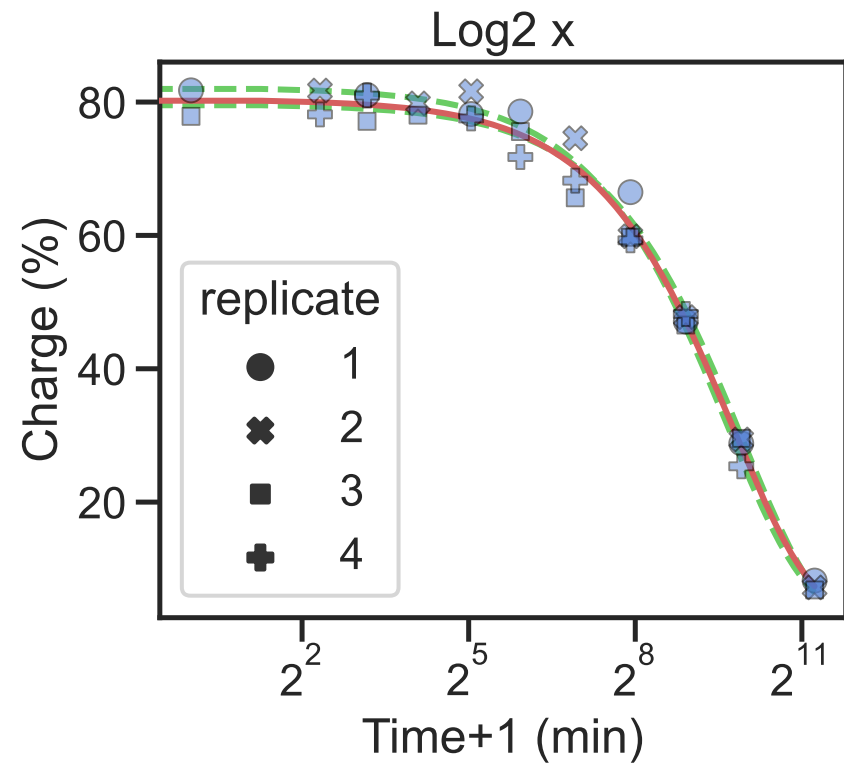
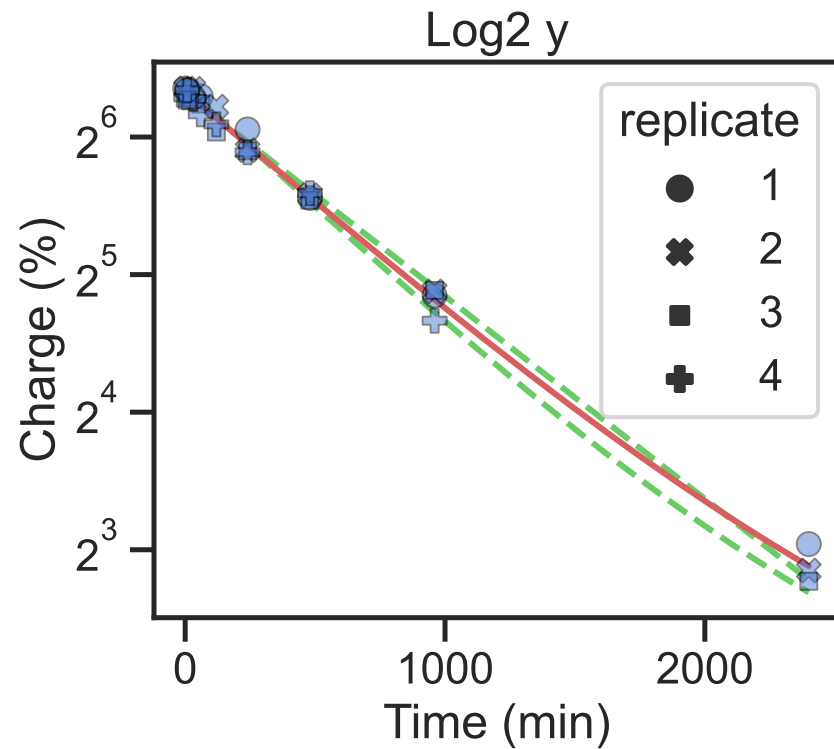
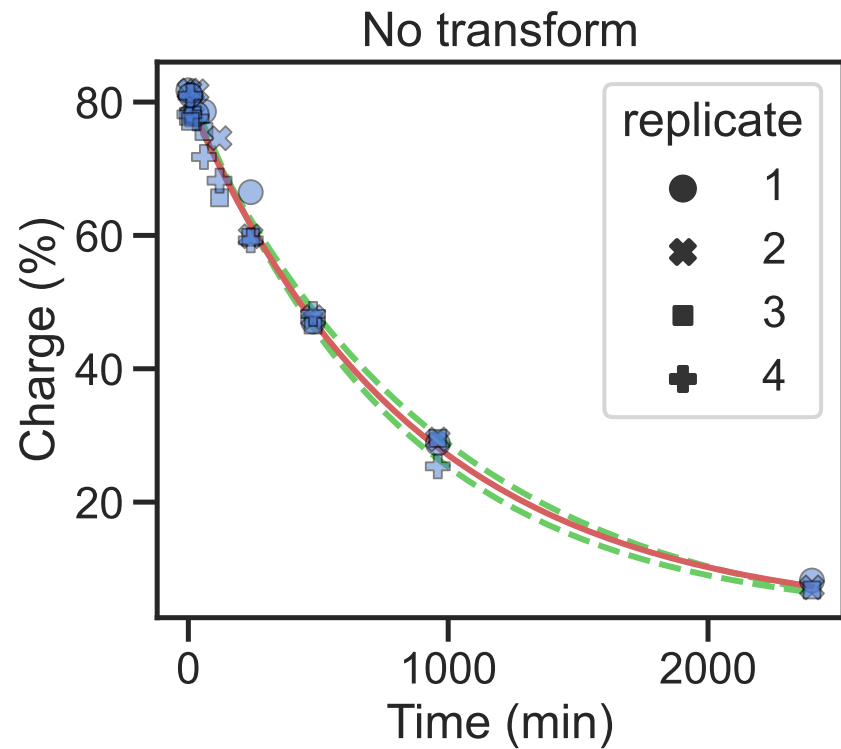
Glu-TTC-1-1 half-life=596 min, 95% CI (559; 643)



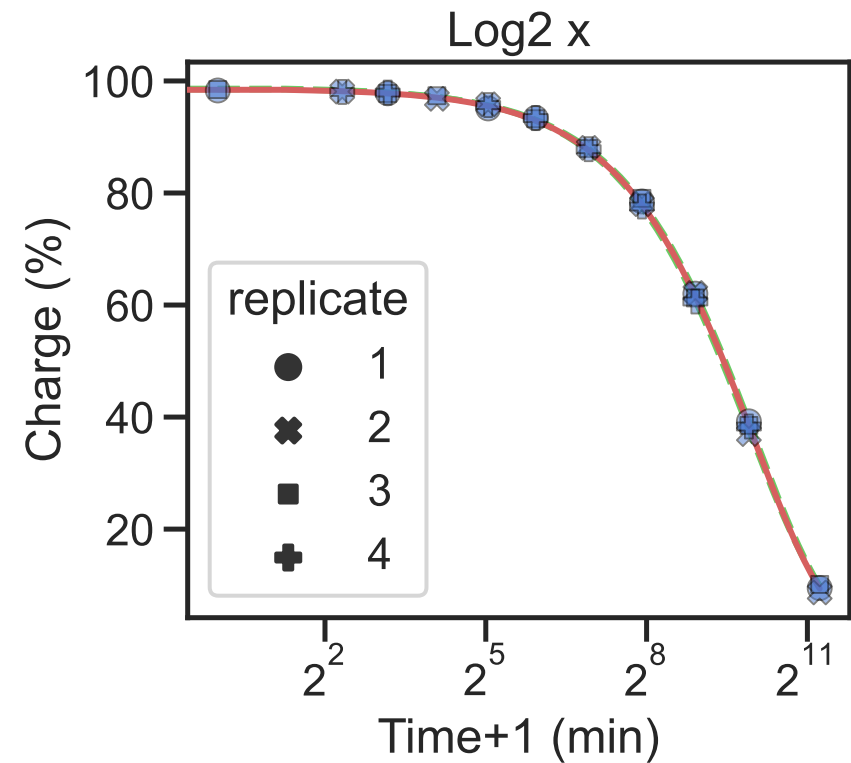
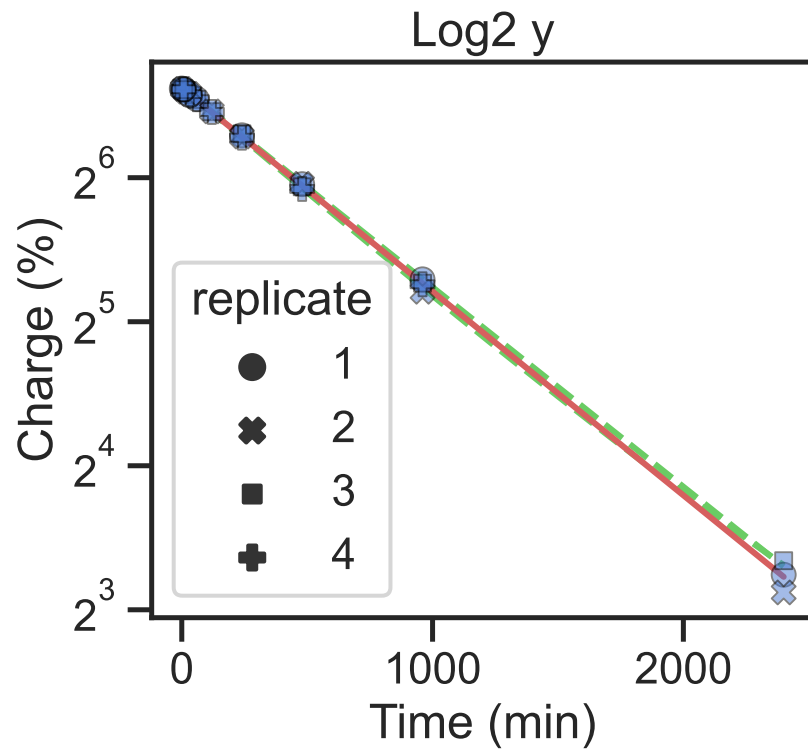
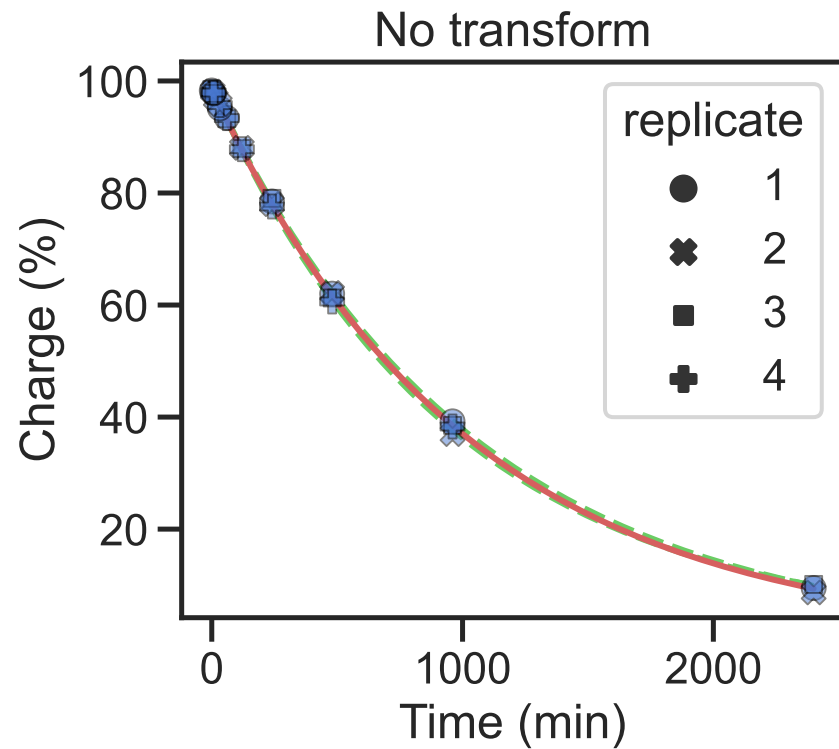
Glu-TTC-2-1 half-life=605 min, 95% CI (546; 679)



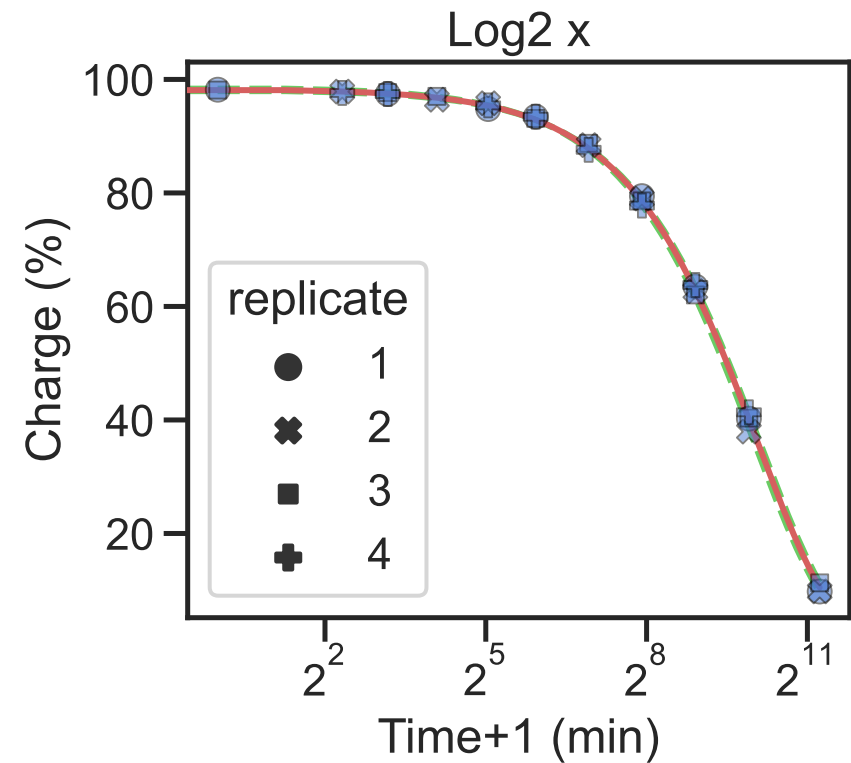
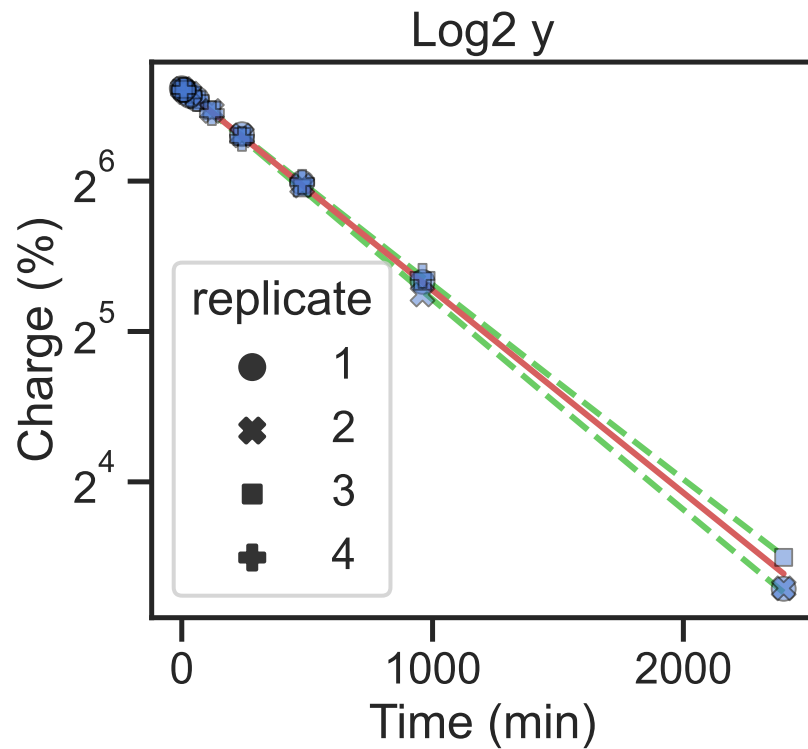
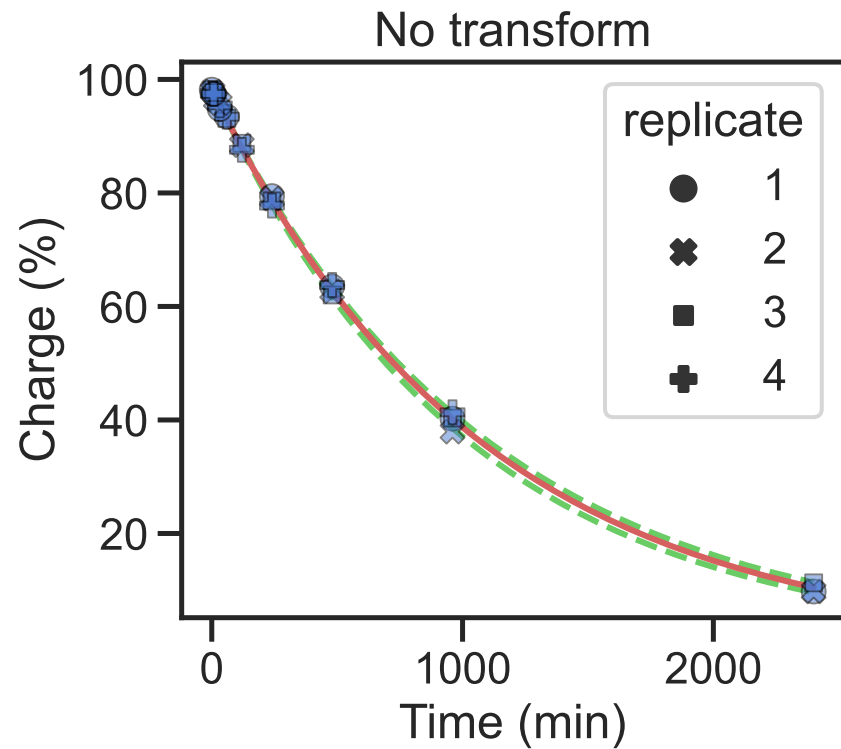
Glu-TTC-4-1 half-life=600 min, 95% CI (554; 679)



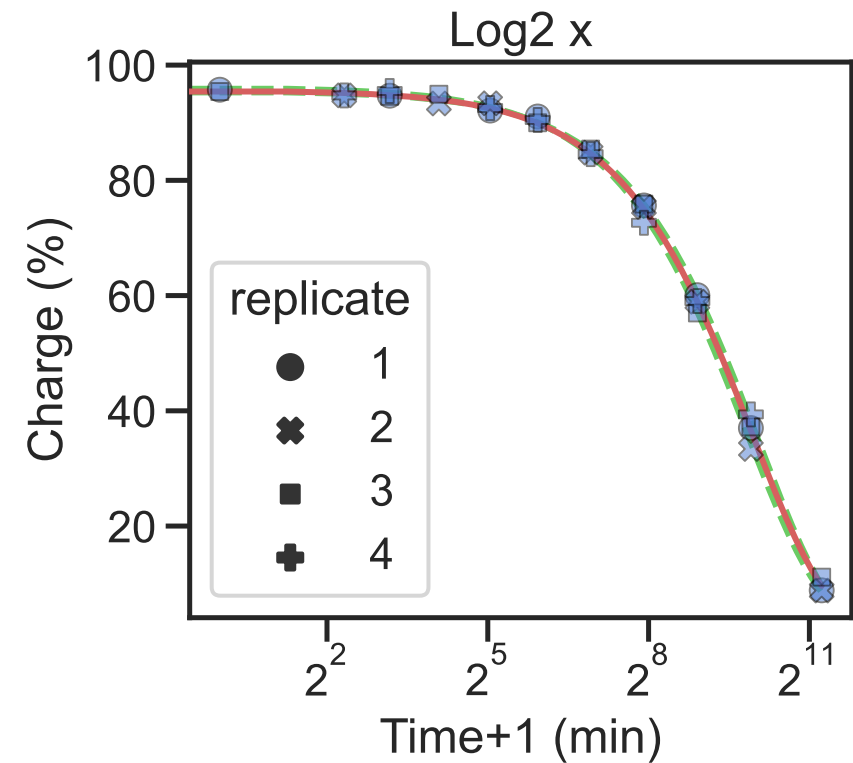
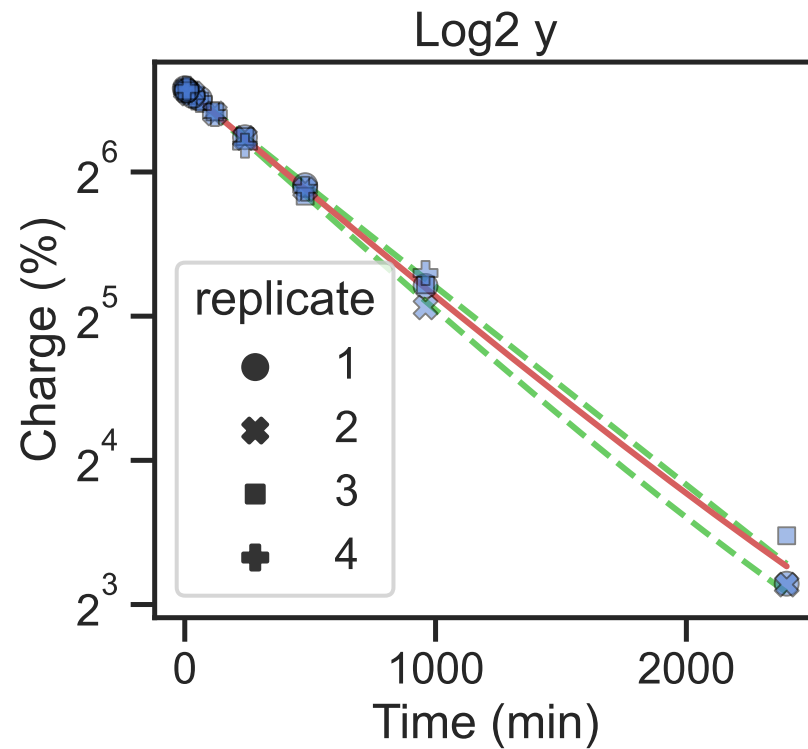
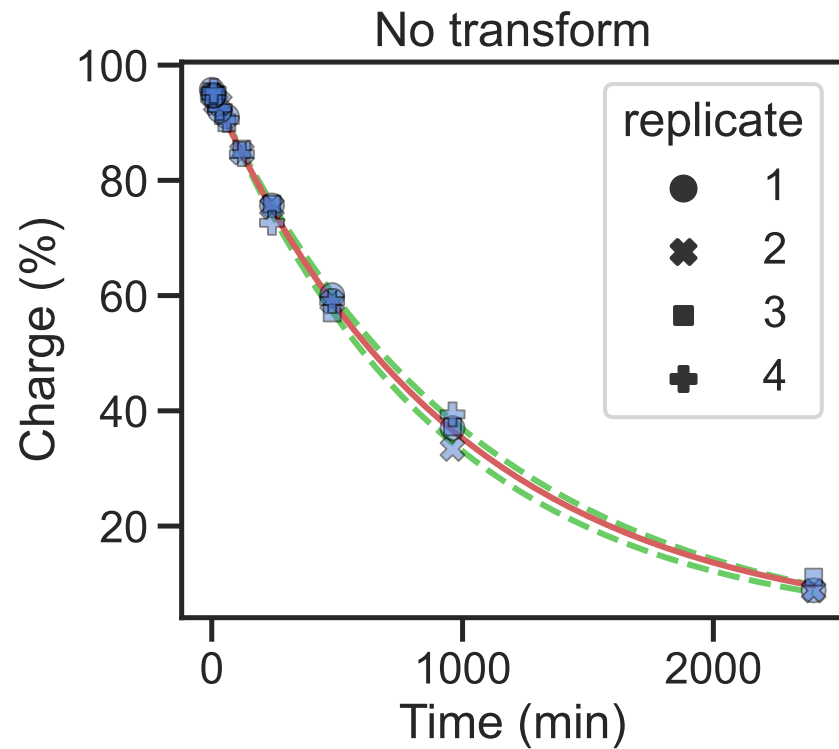
Gly-CCC-1-1 half-life=707 min, 95% CI (669; 722)



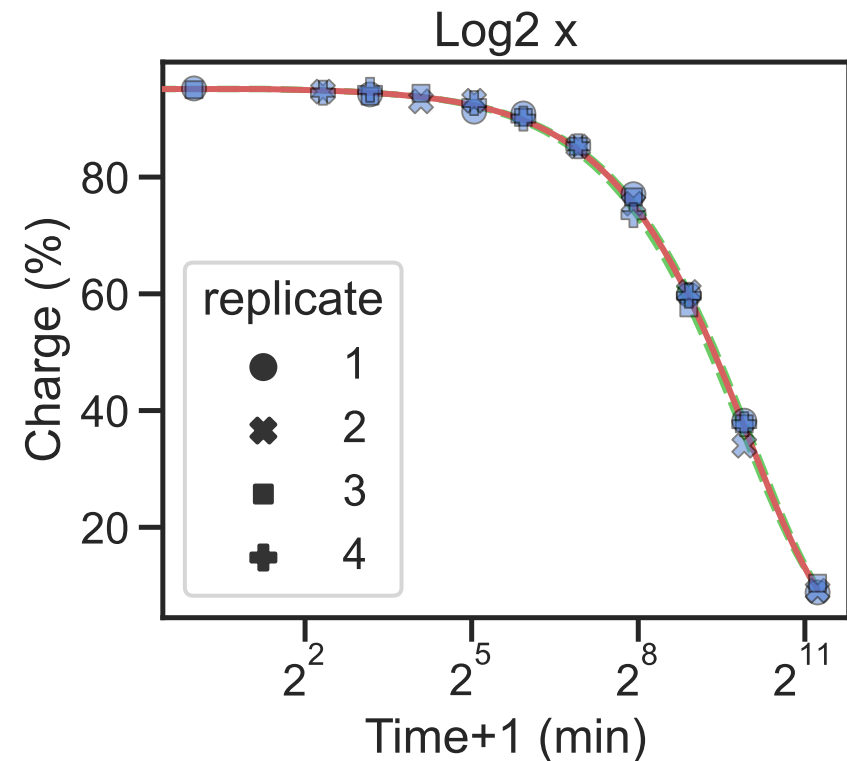
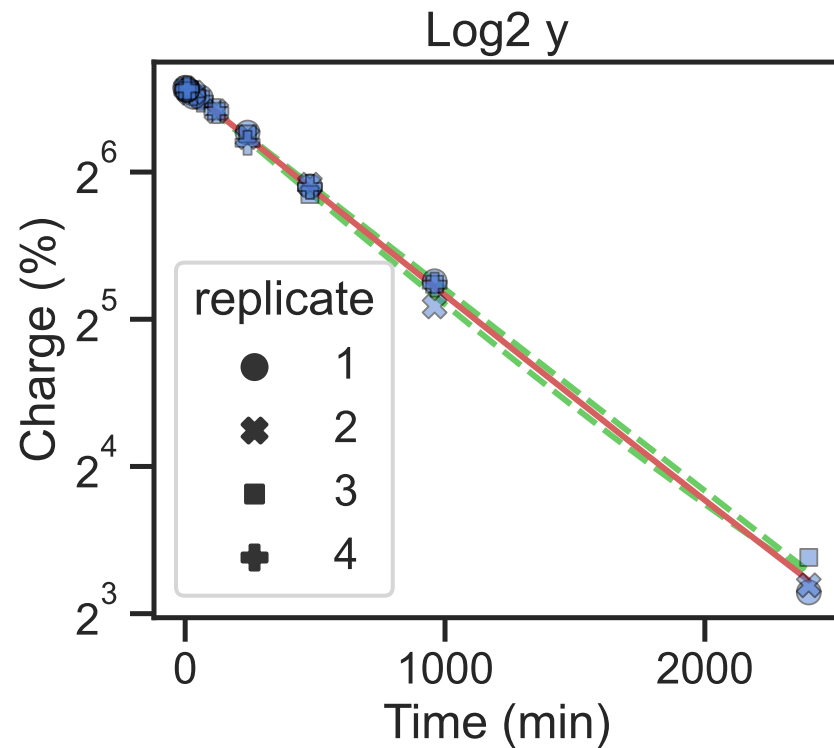
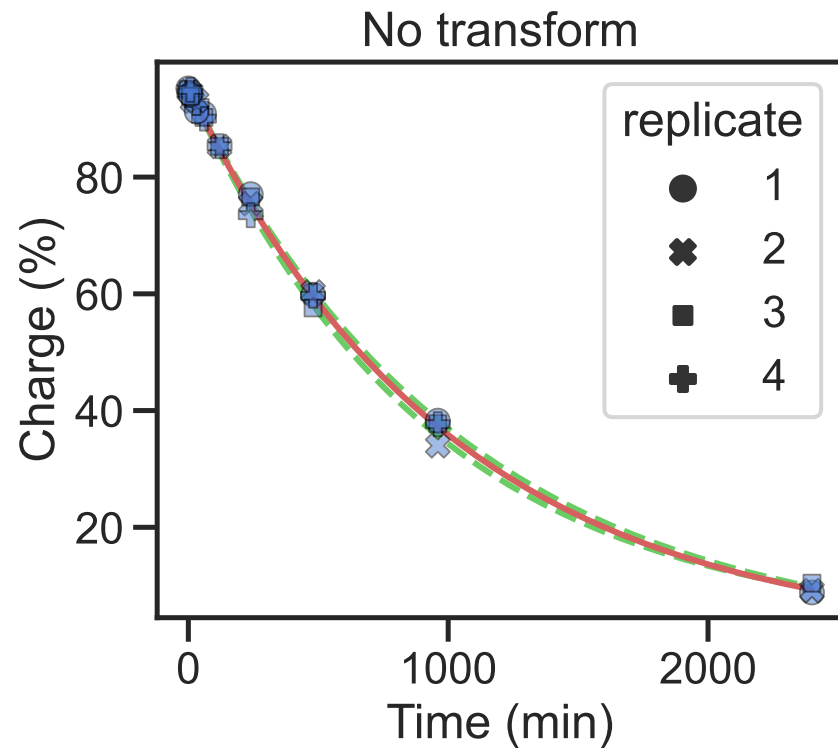
Gly-CCC-2-1 half-life=743 min, 95% CI (704; 760)



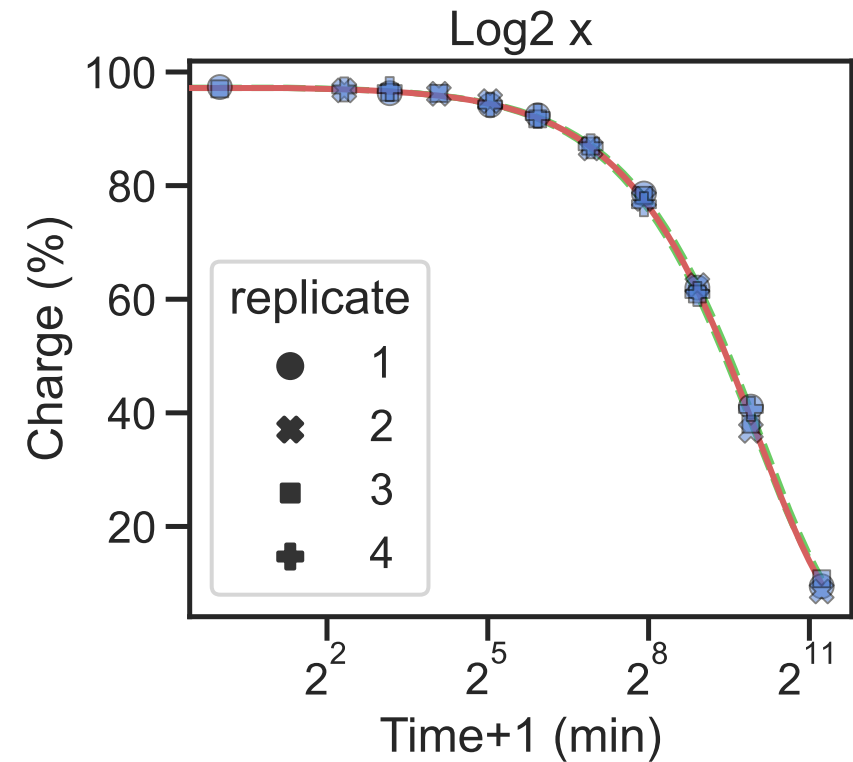
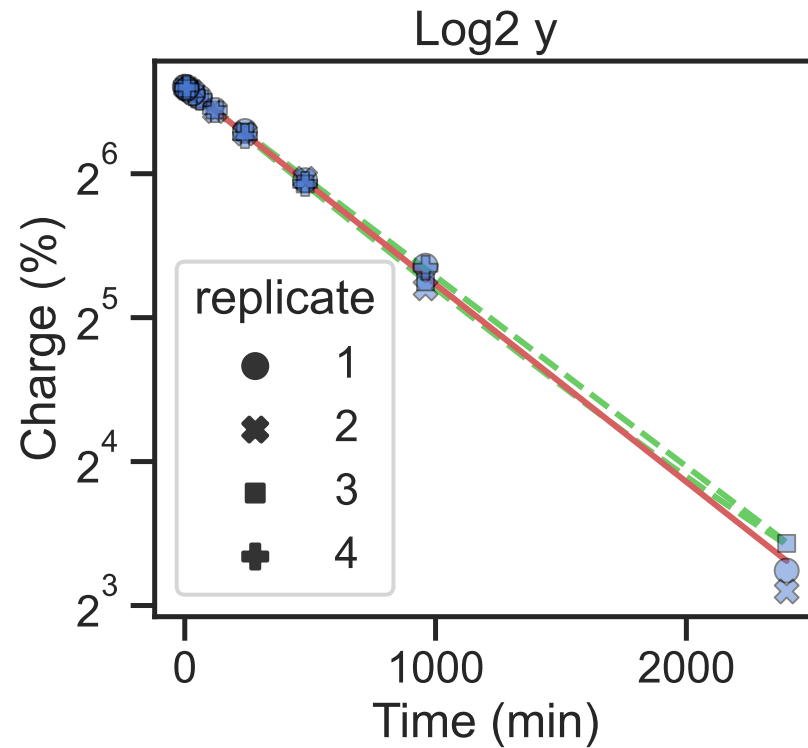
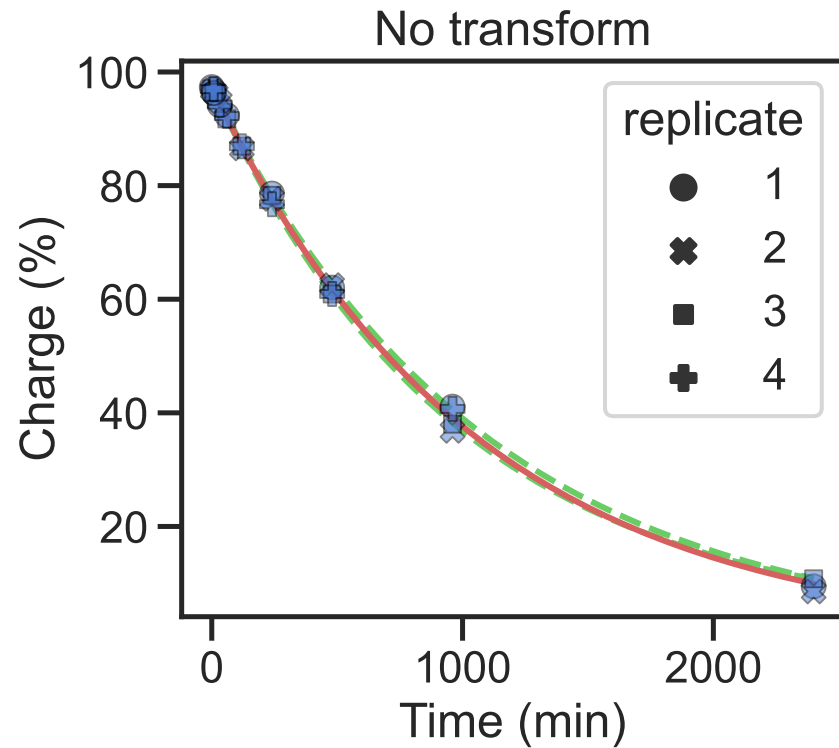
Gly-GCC-1-1 half-life=672 min, 95% CI (625; 728)



Gly-GCC-2-1 half-life=702 min, 95% CI (647; 730)

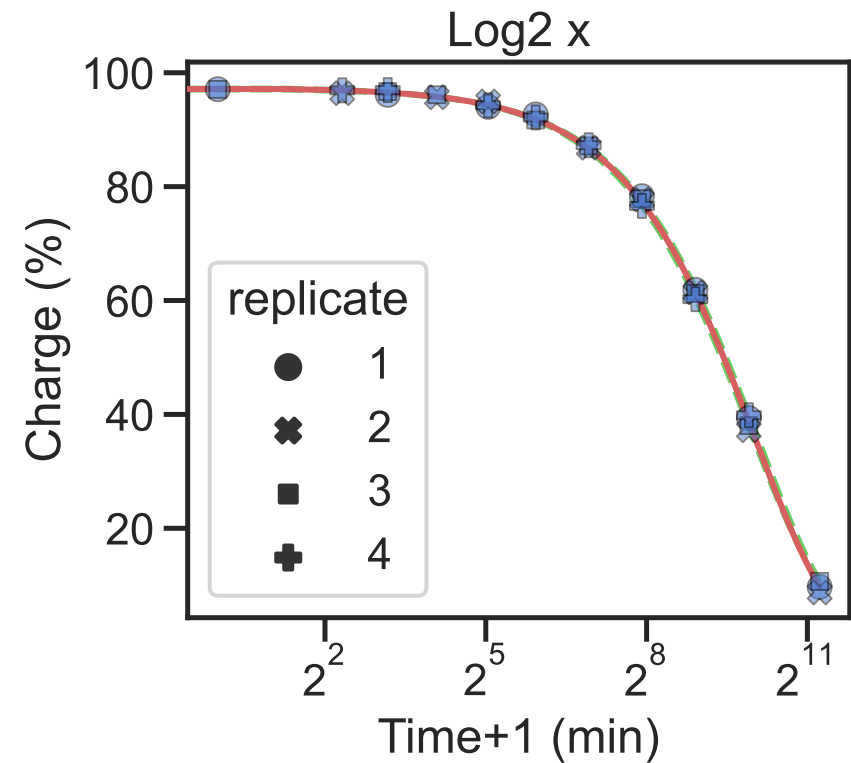
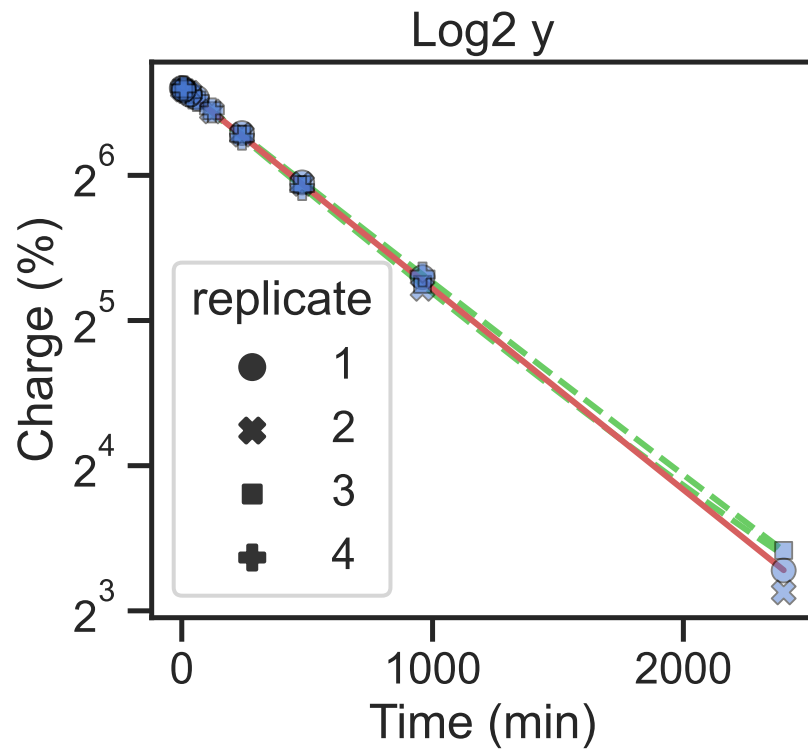
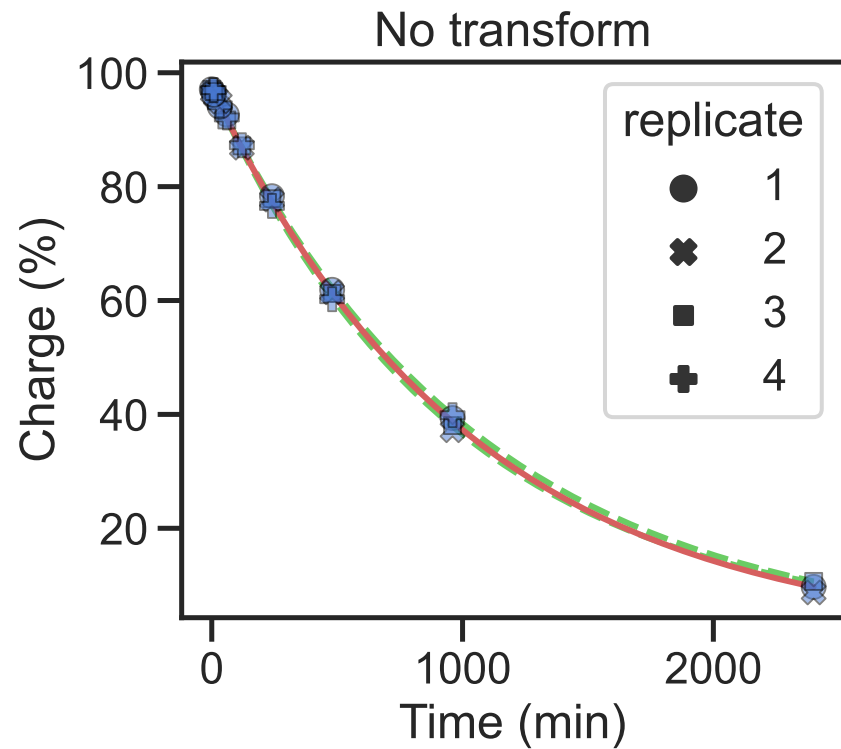


Gly-TCC-1-1 half-life=728 min, 95% CI (682; 757)

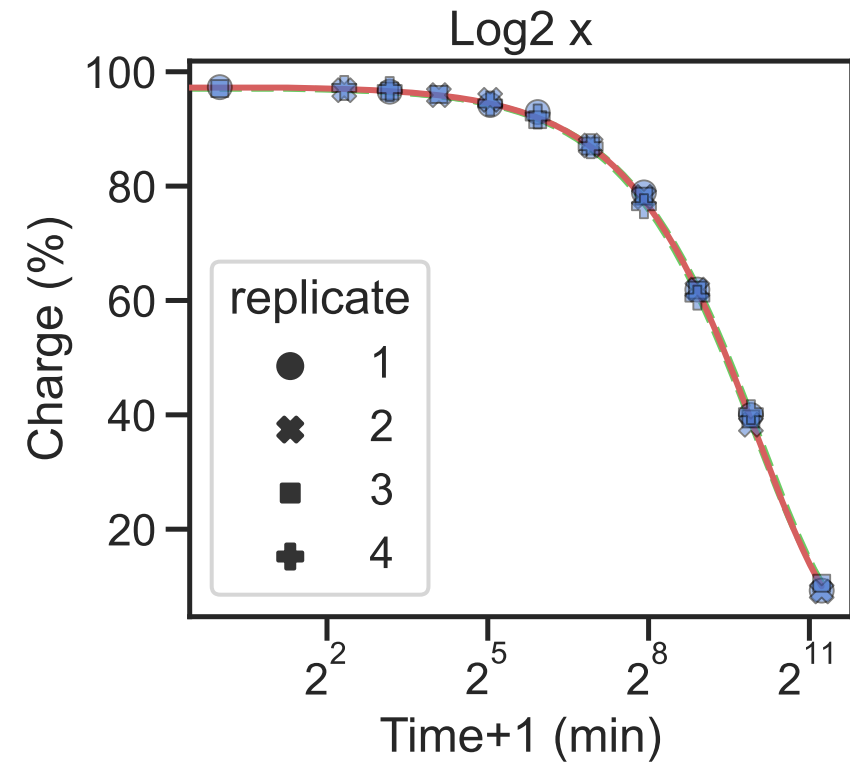
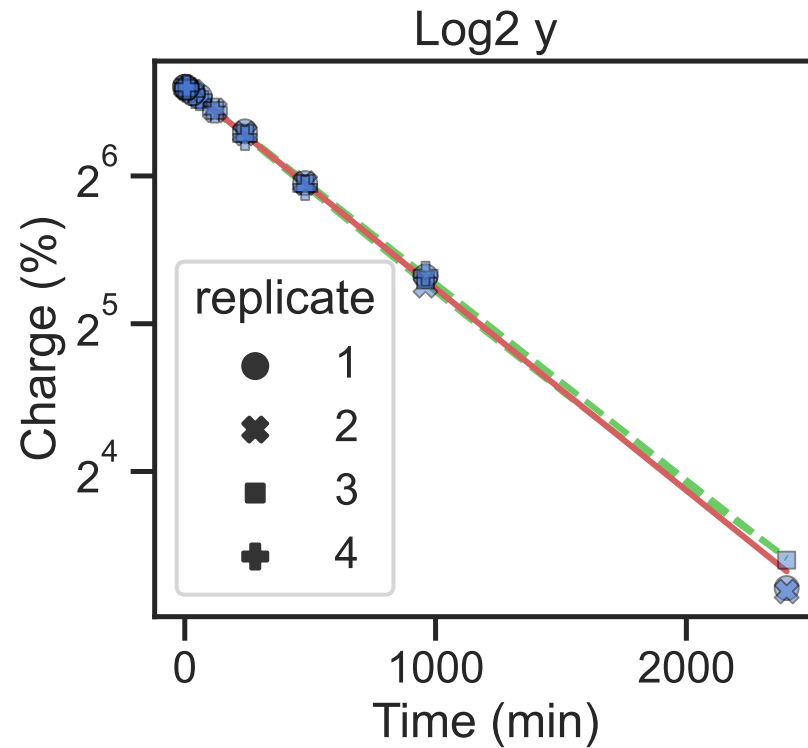
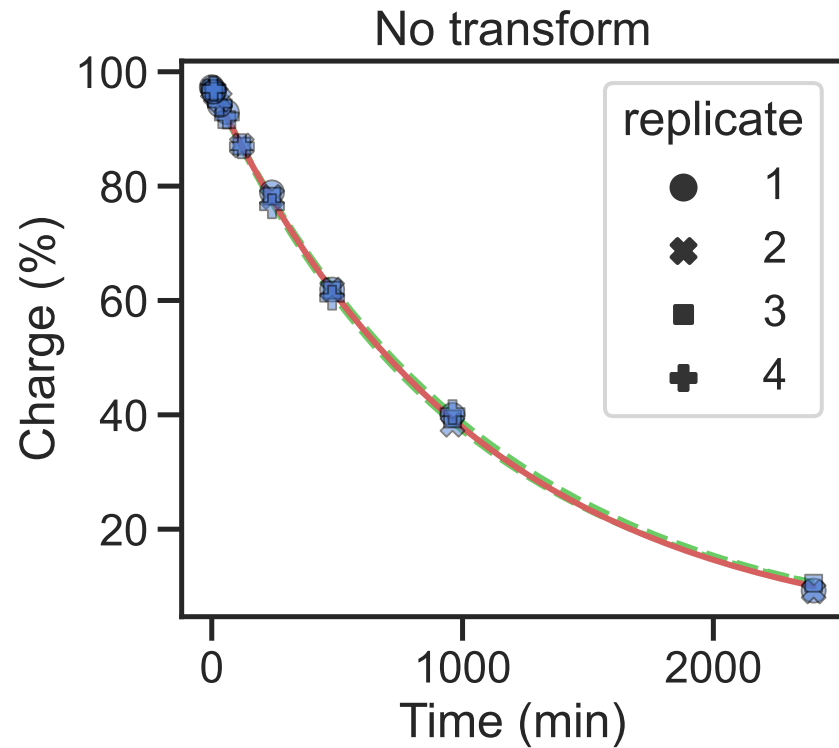




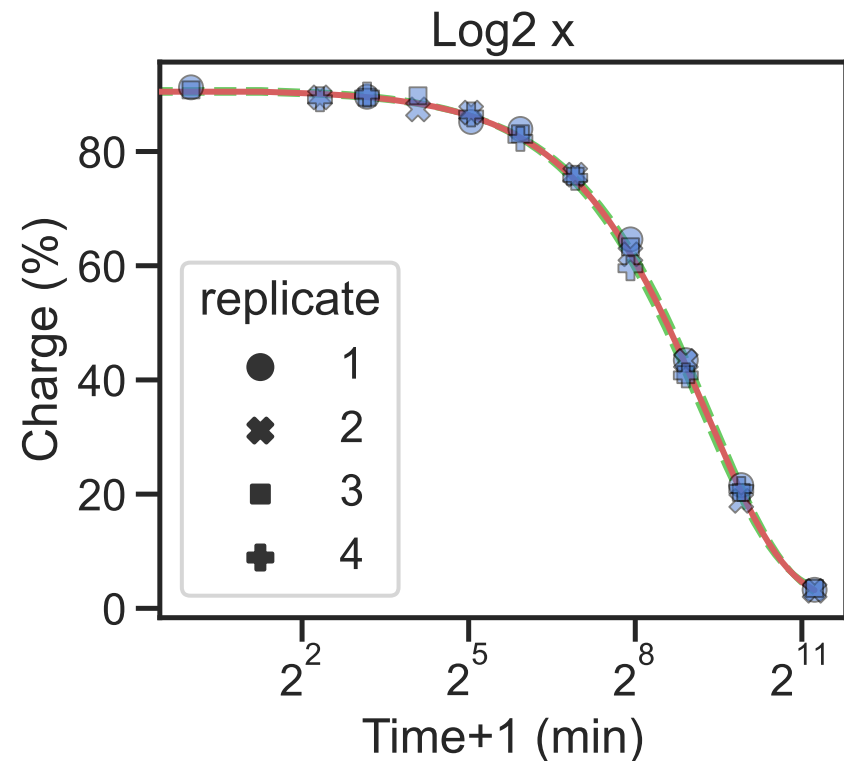
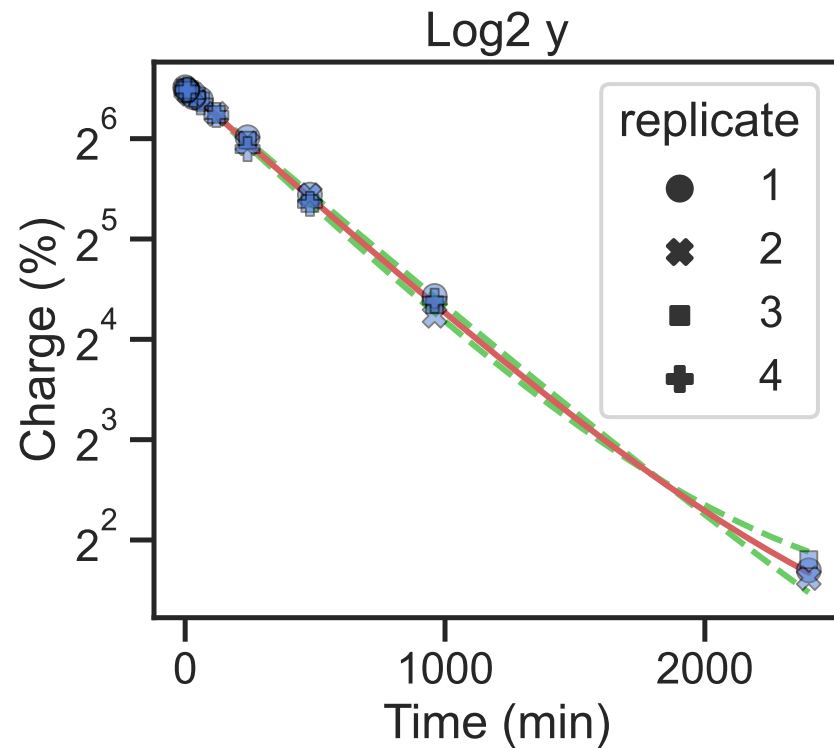
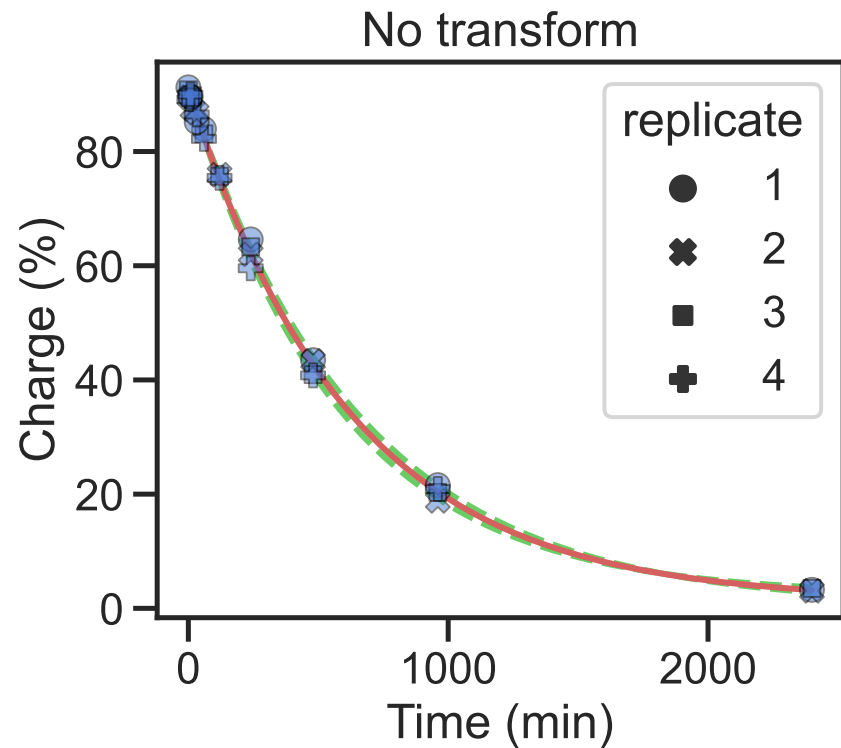
Gly-TCC-2-1 half-life=722 min, 95% CI (678; 740)



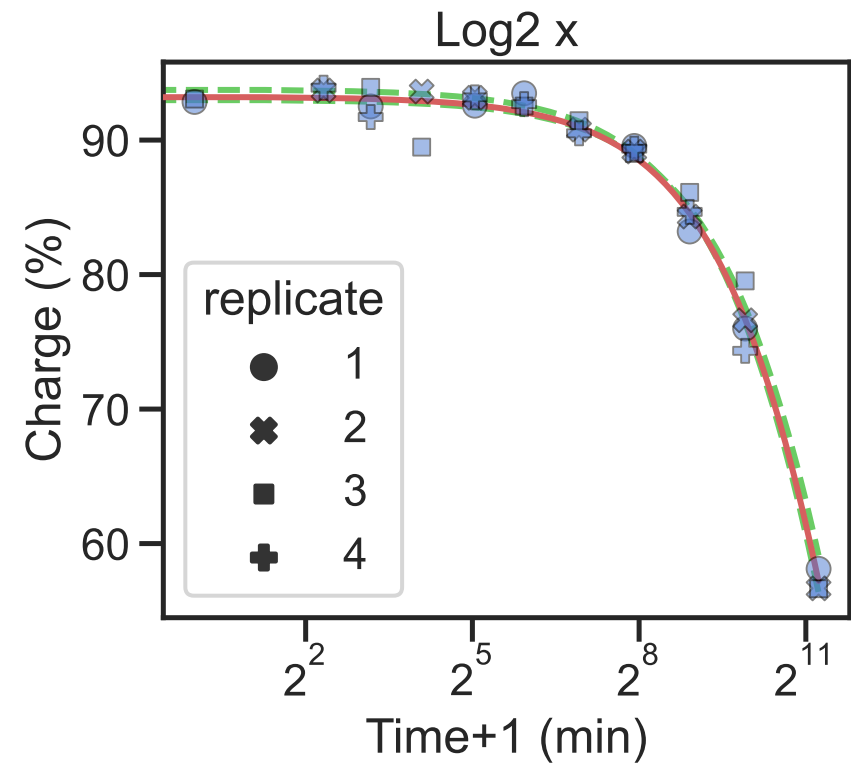
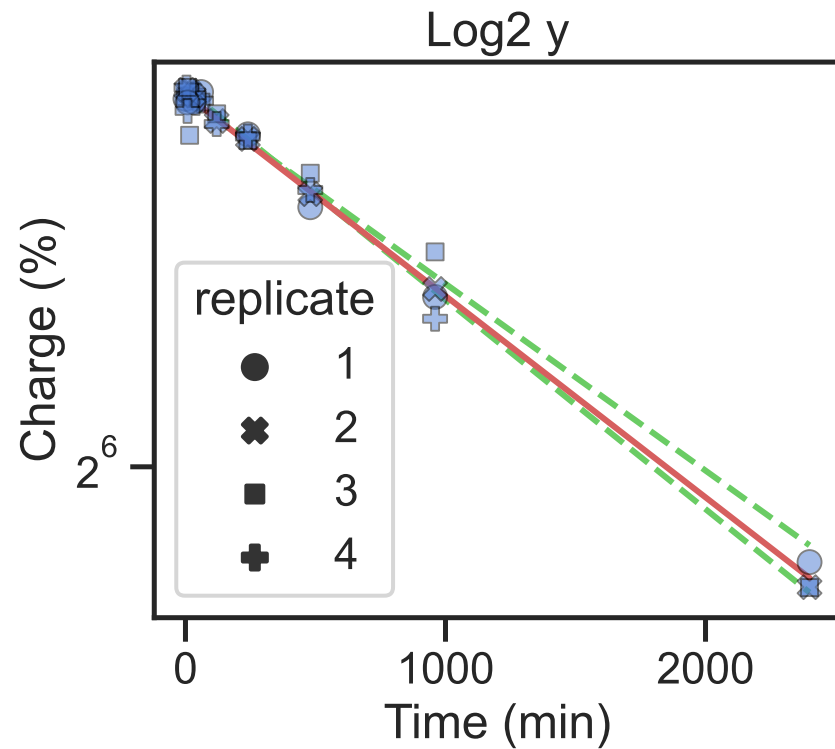
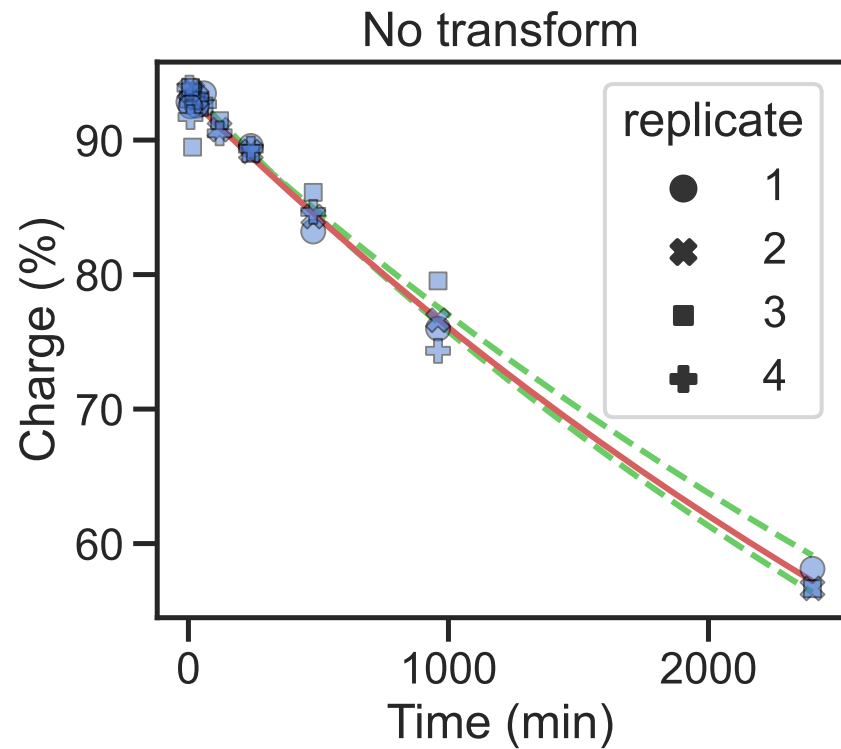
Gly-TCC-3-1 half-life=731 min, 95% CI (697; 751)



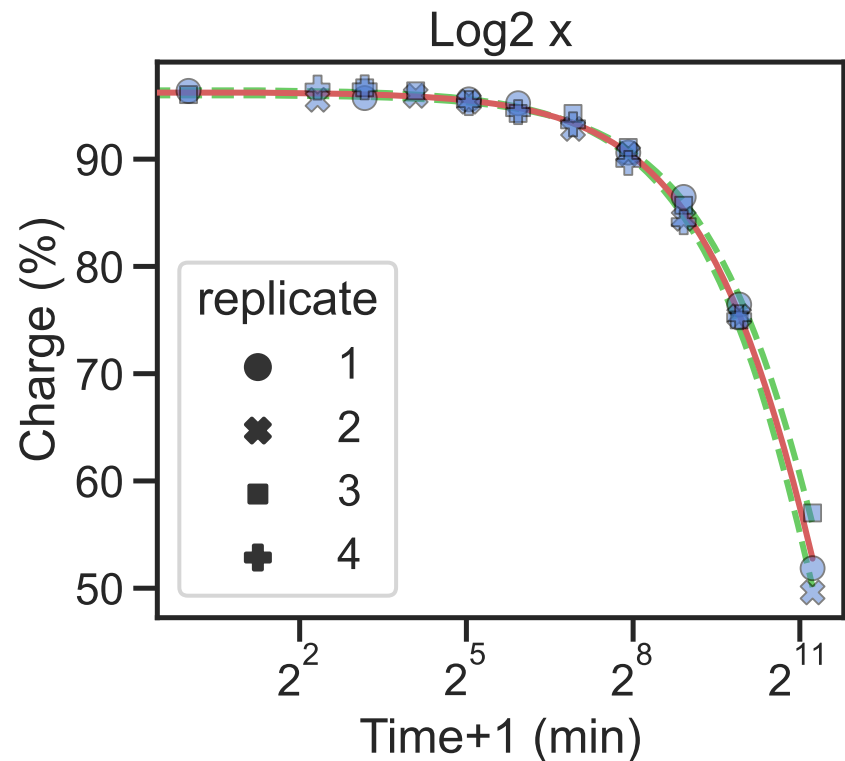
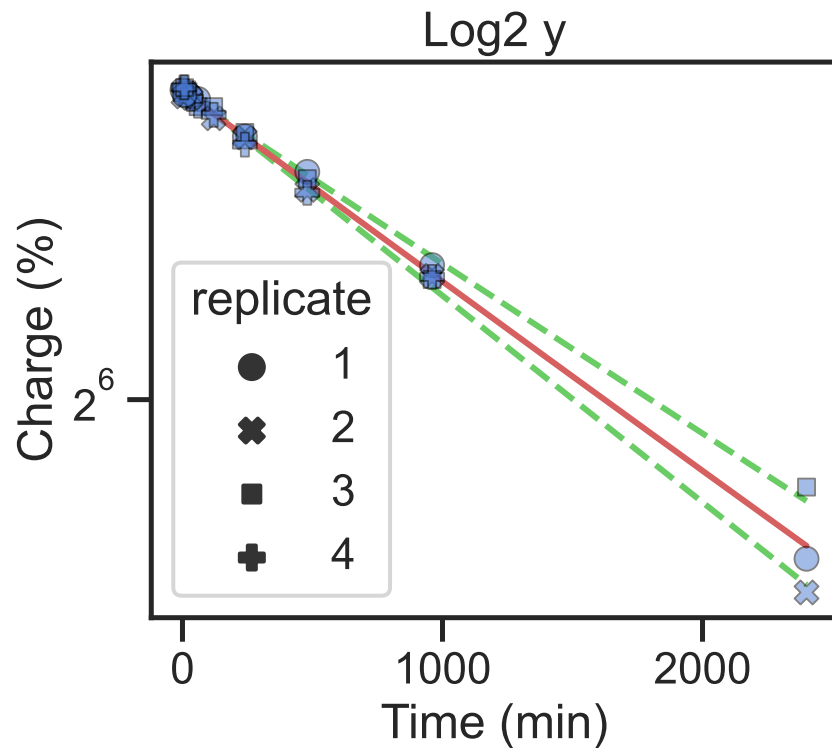
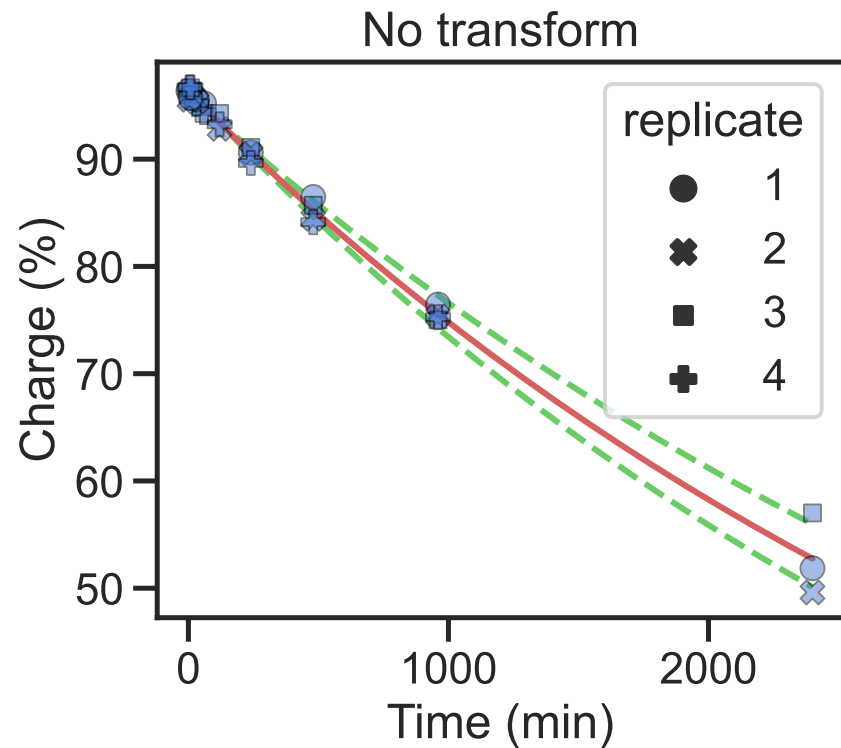
His-GTG-1-1 half-life=431 min, 95% CI (402; 457)



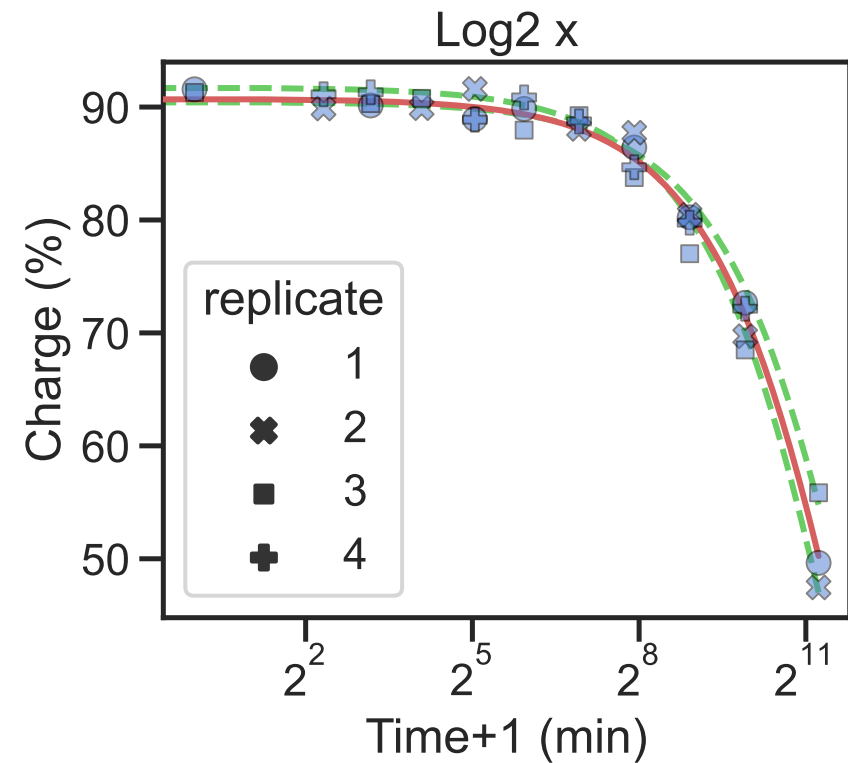
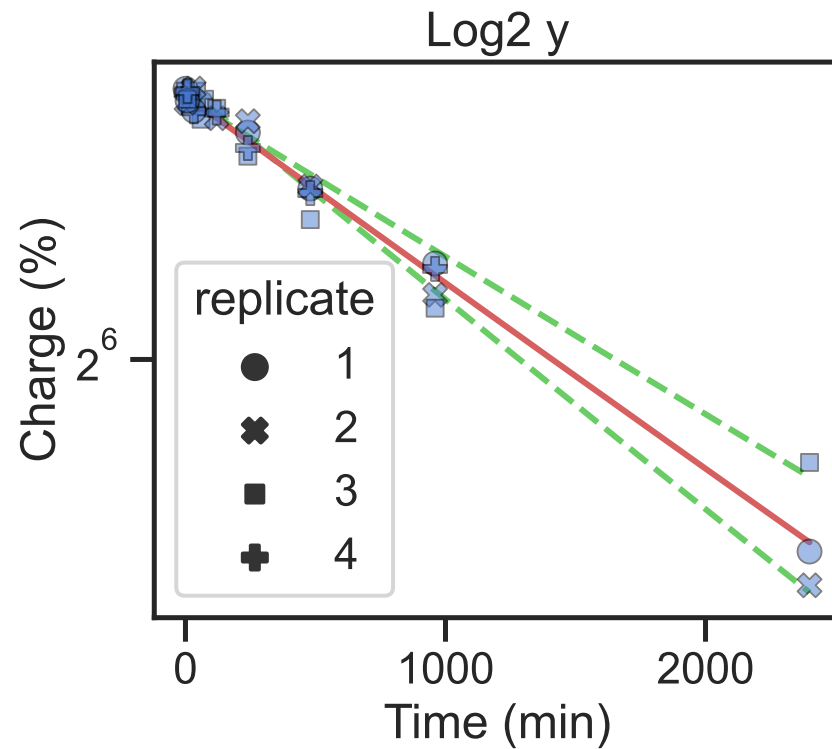
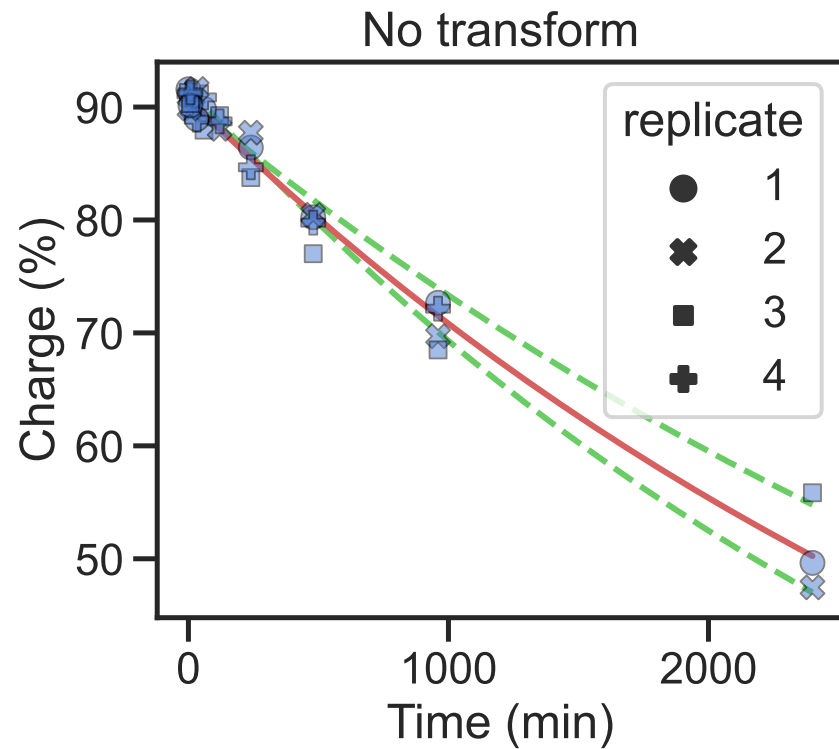
Ile-AAT-12-1 half-life=3405 min, 95% CI (3154; 3671)



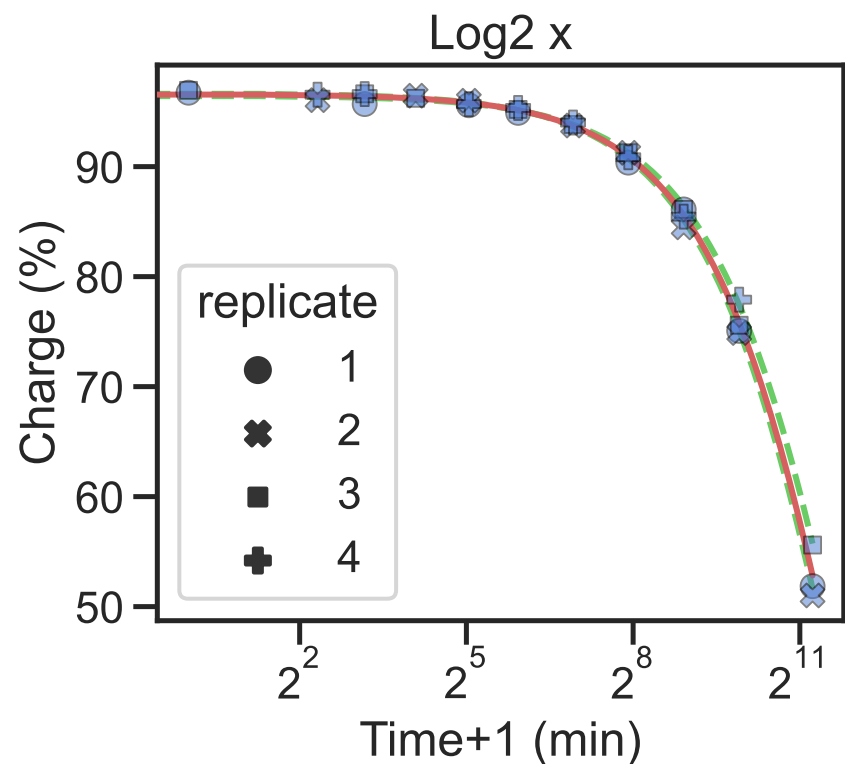
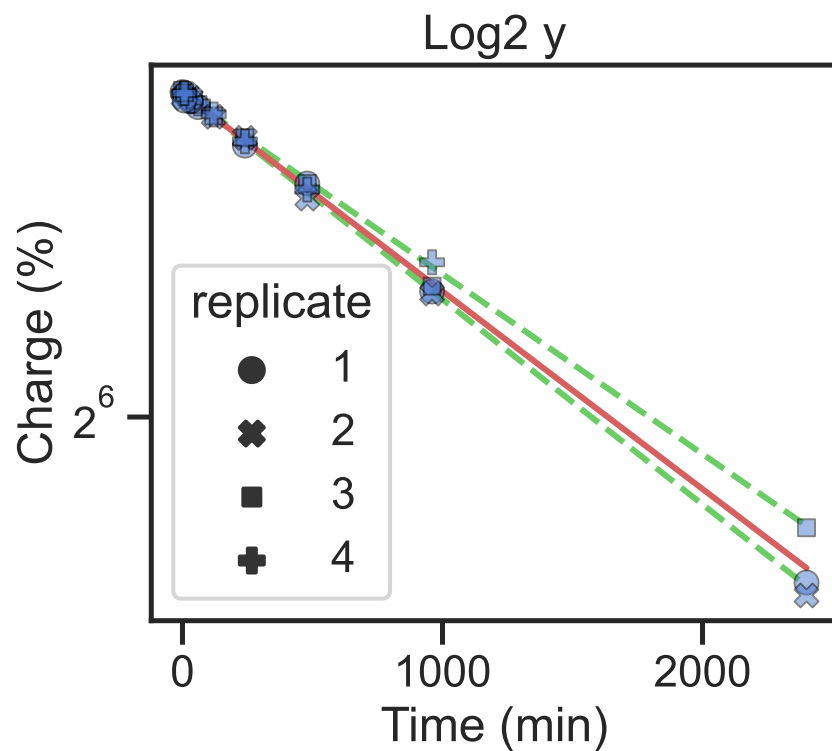
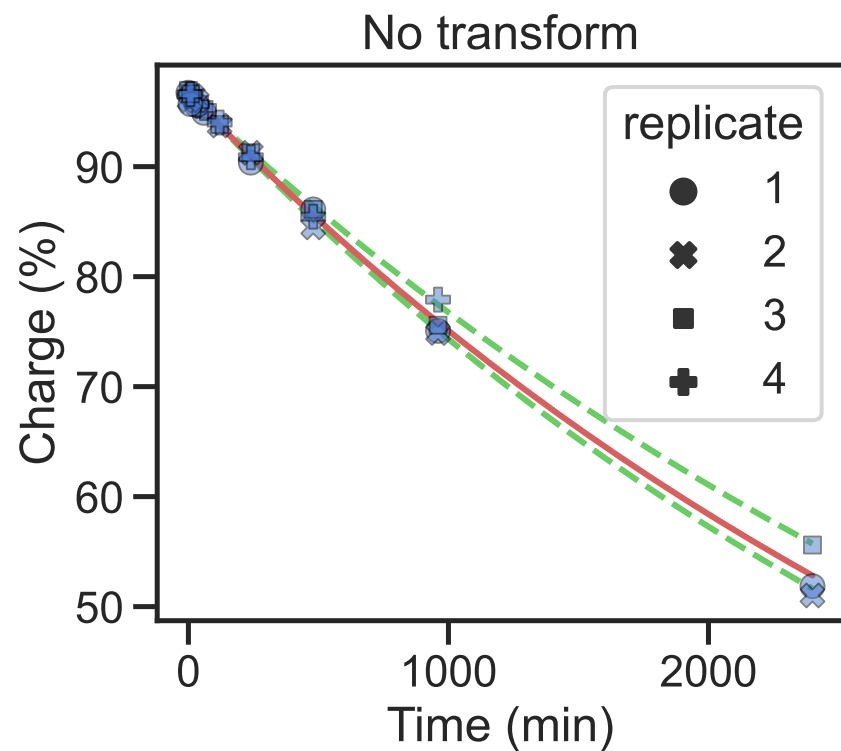
Ile-AAT-2-1 half-life=2668 min, 95% CI (2539; 2978)



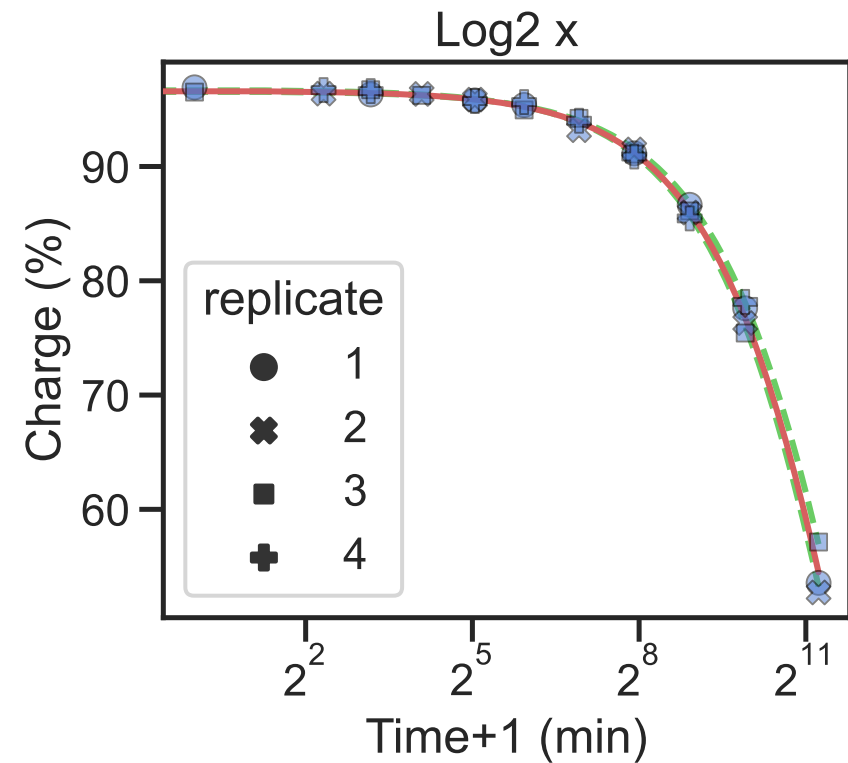
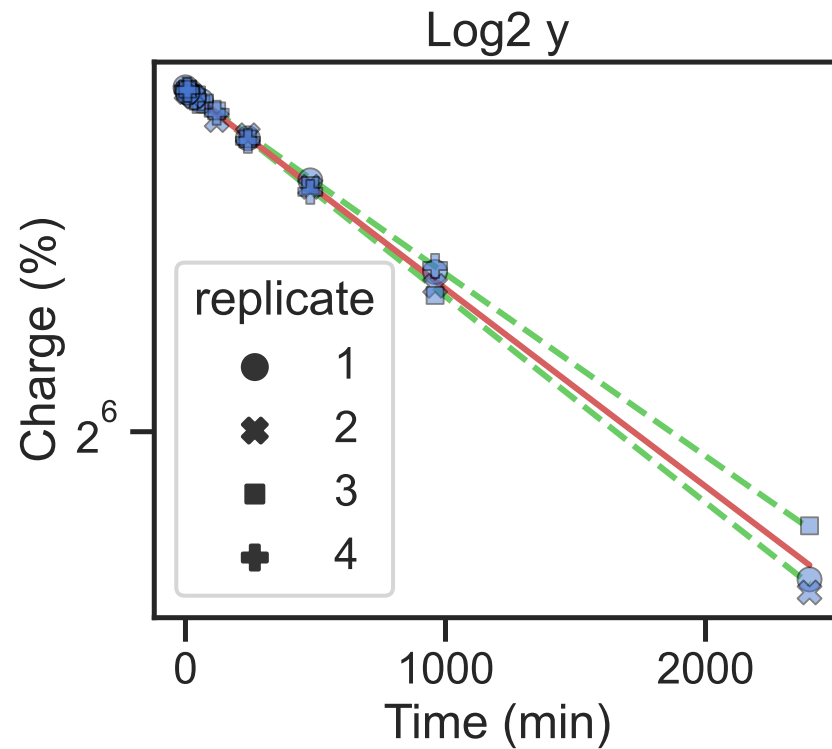
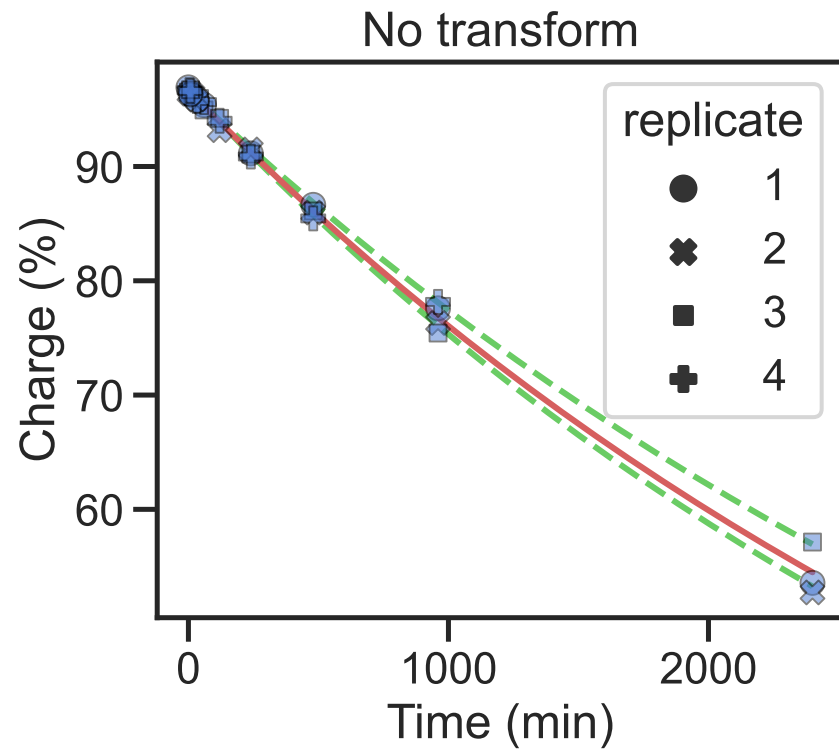
Ile-AAT-3-1 half-life=2709 min, 95% CI (2392; 3199)



Ile-AAT-4-1 half-life=2722 min, 95% CI (2557; 3032)

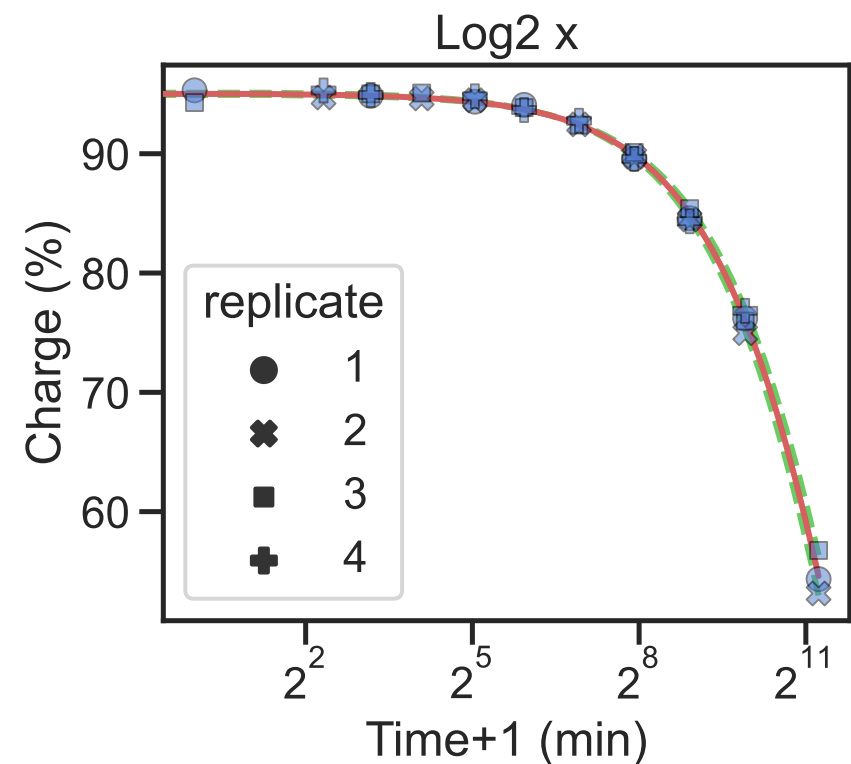
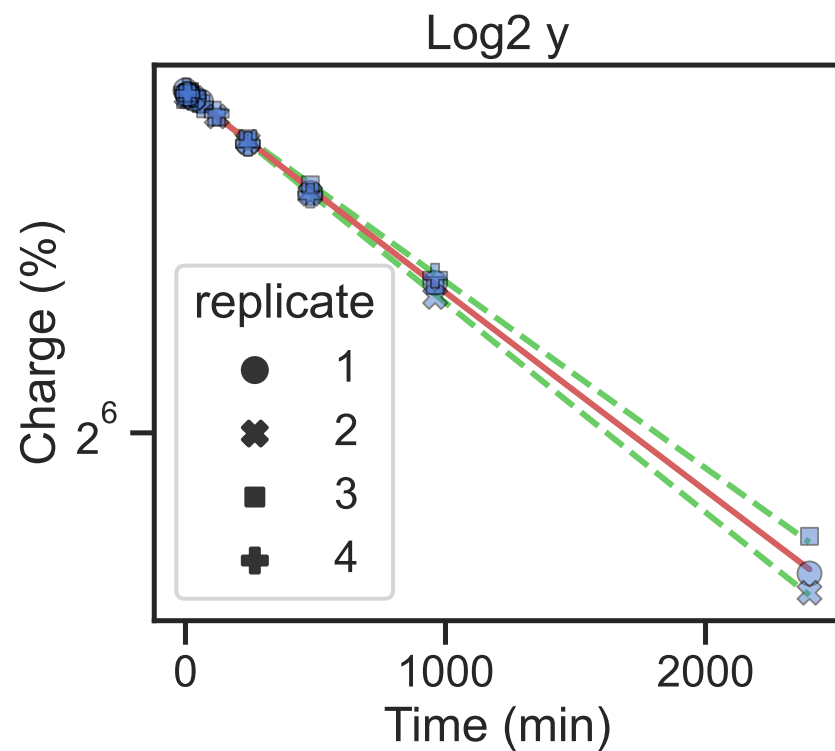
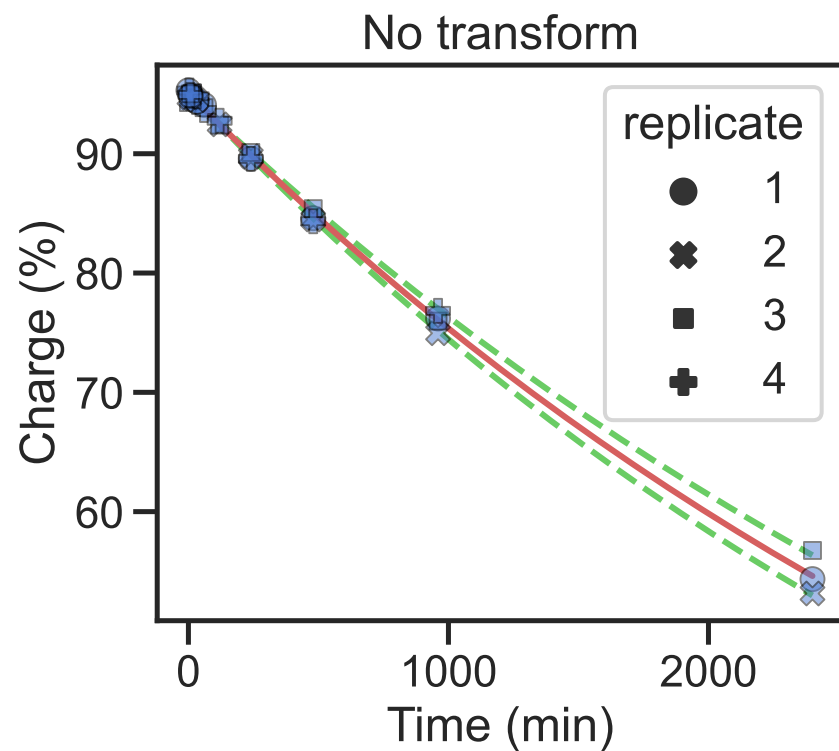


Ile-AAT-5-1 half-life=2831 min, 95% CI (2689; 3042)

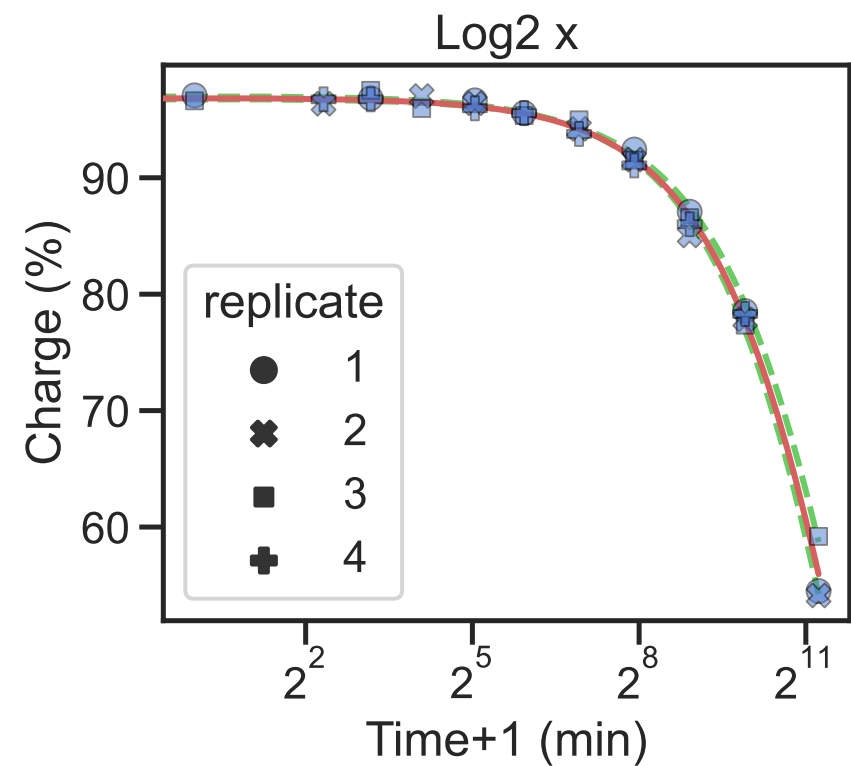
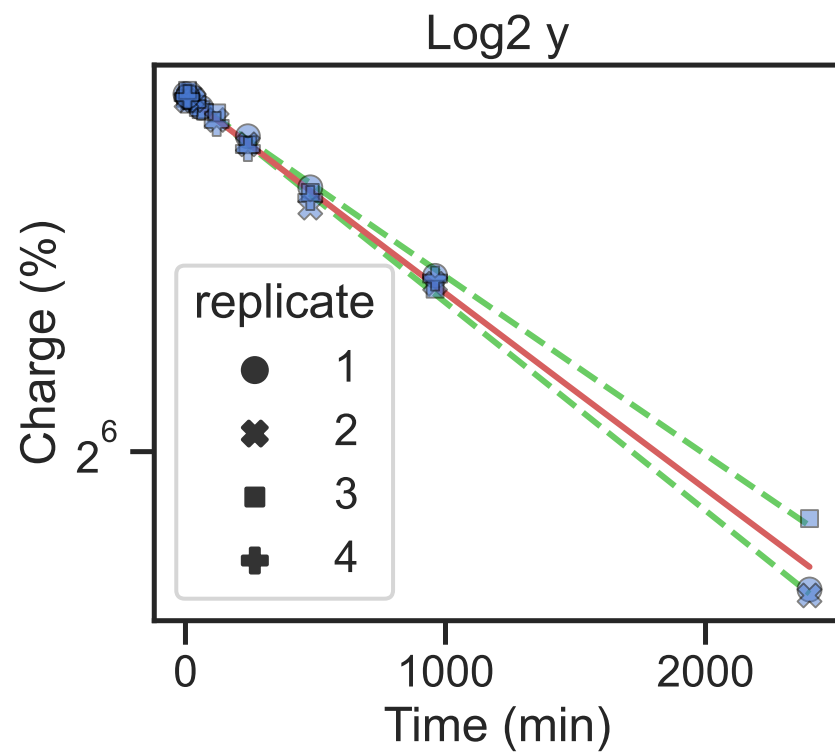
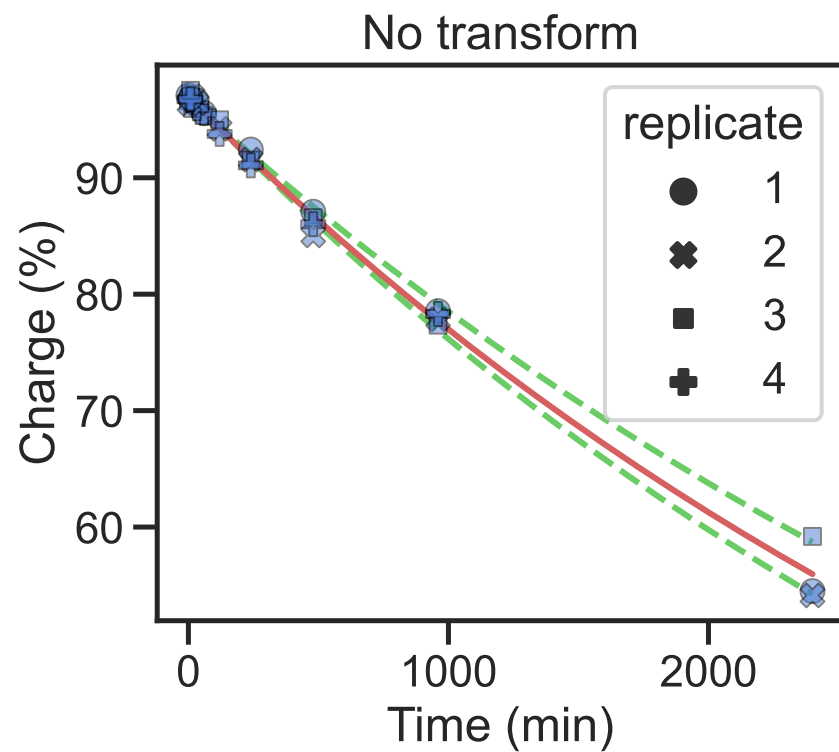




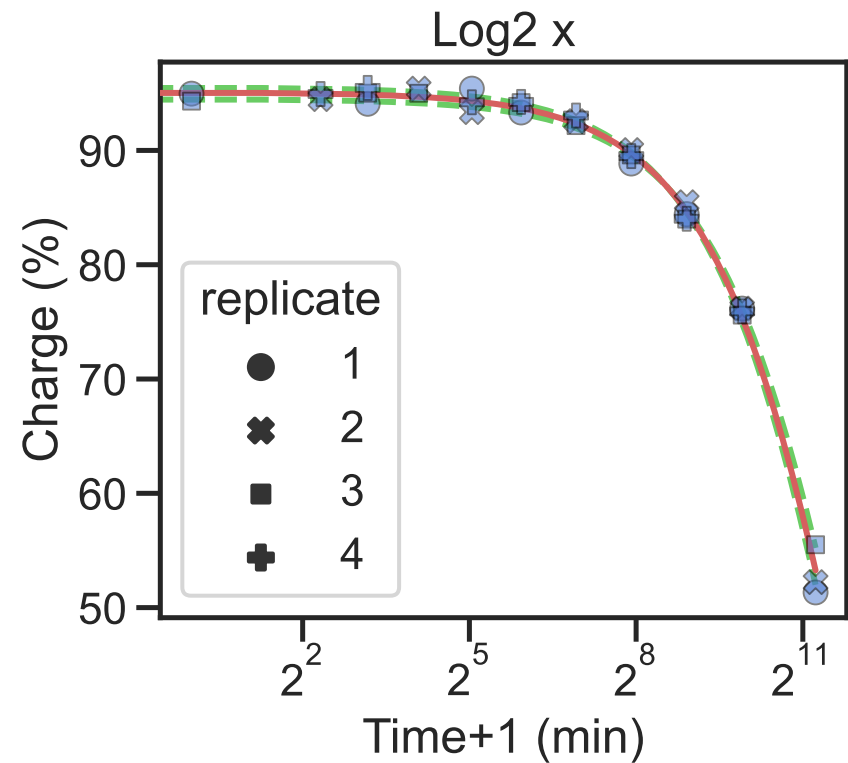
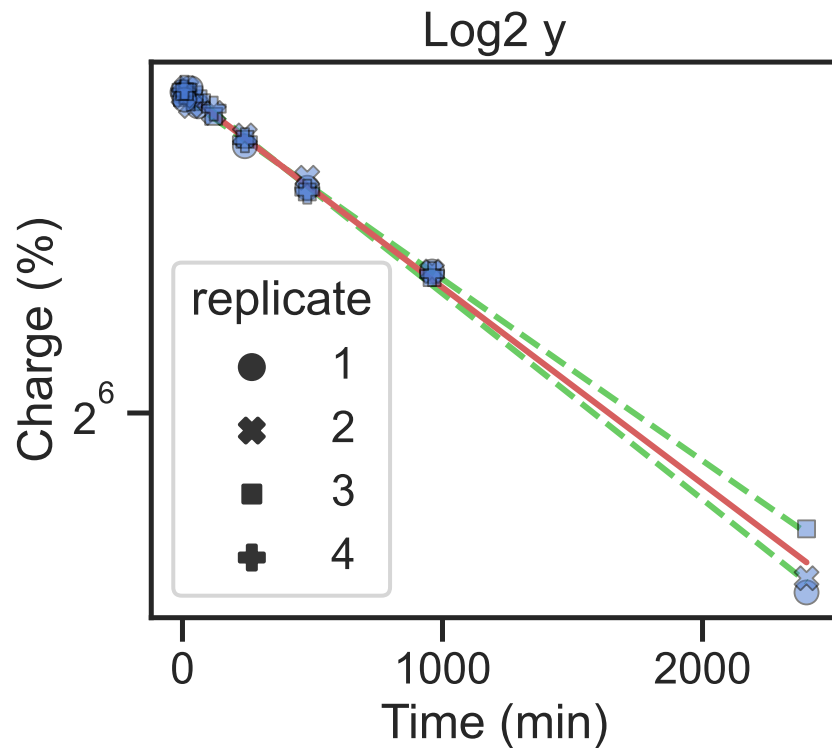
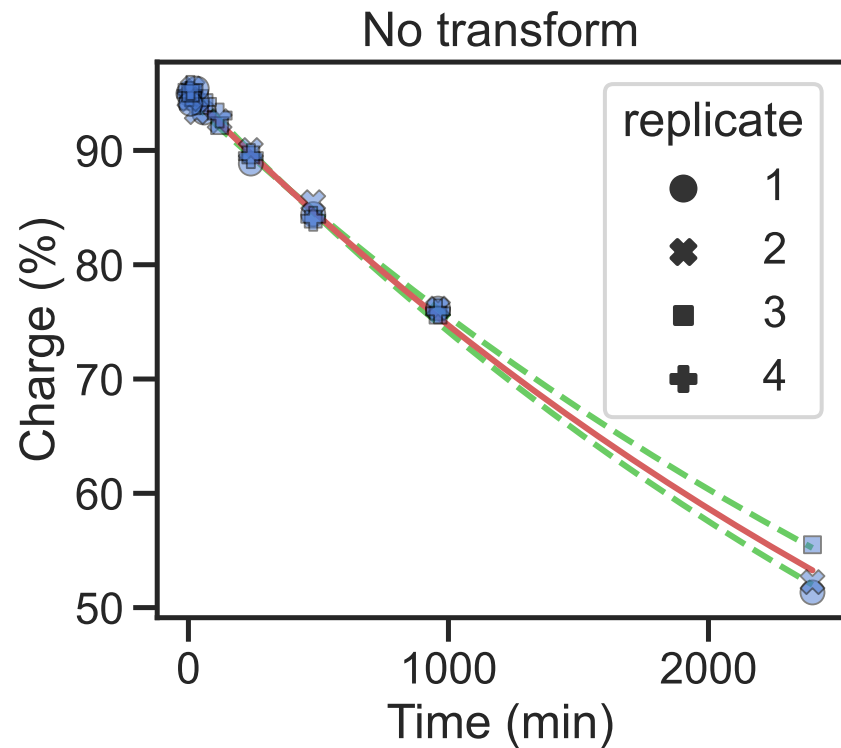
Ile-AAT-6-1 half-life=2895 min, 95% CI (2738; 3076)



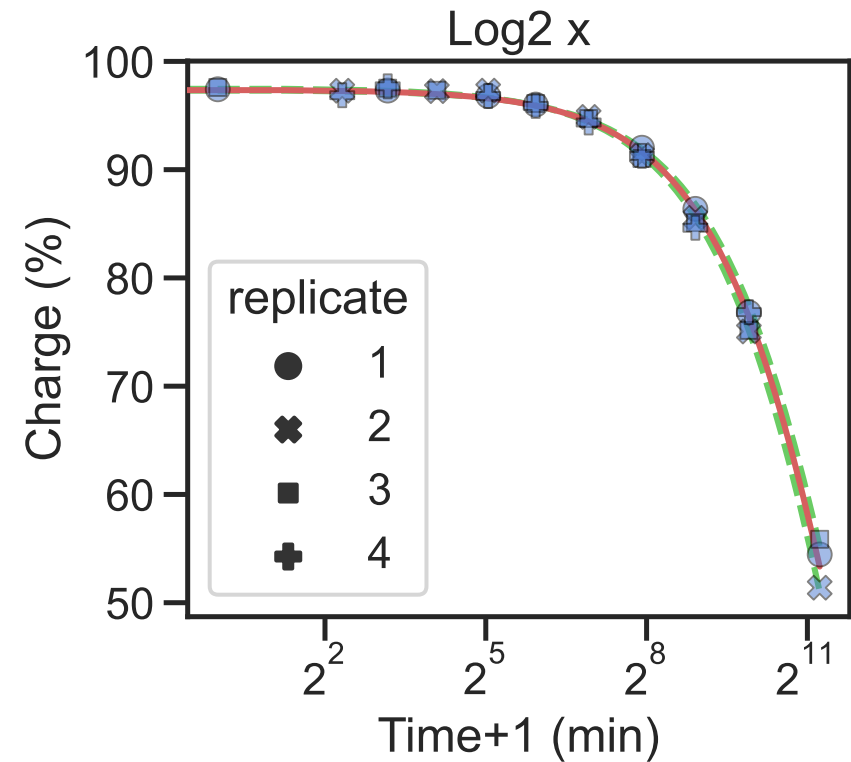
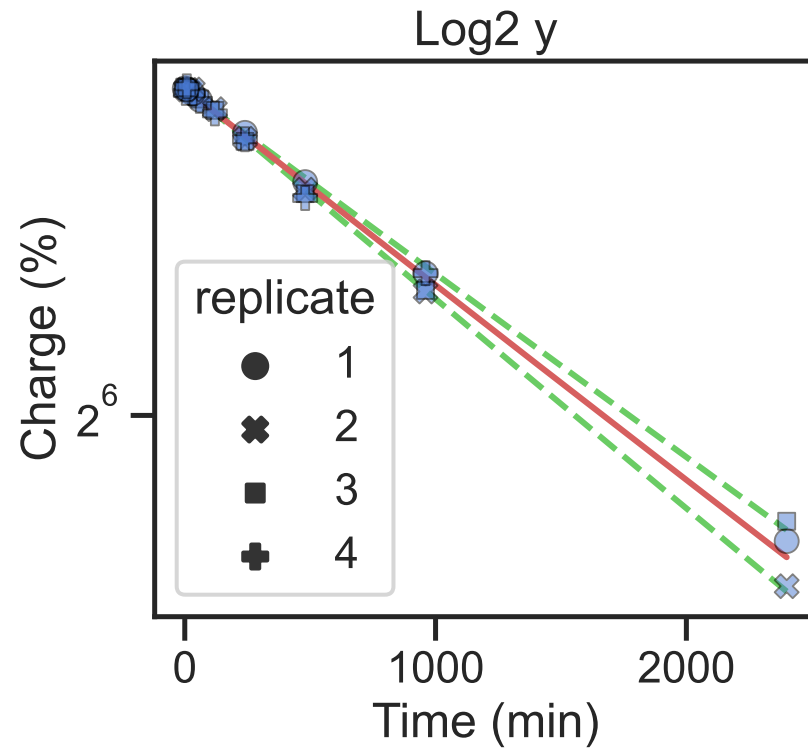
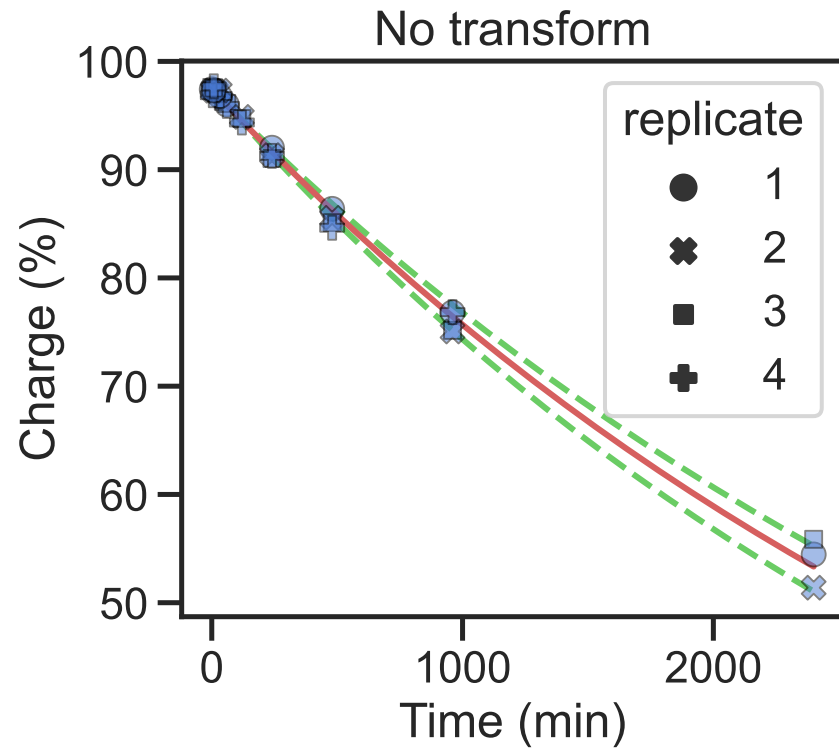
Ile-AAT-7-1 half-life=2927 min, 95% CI (2860; 3216)



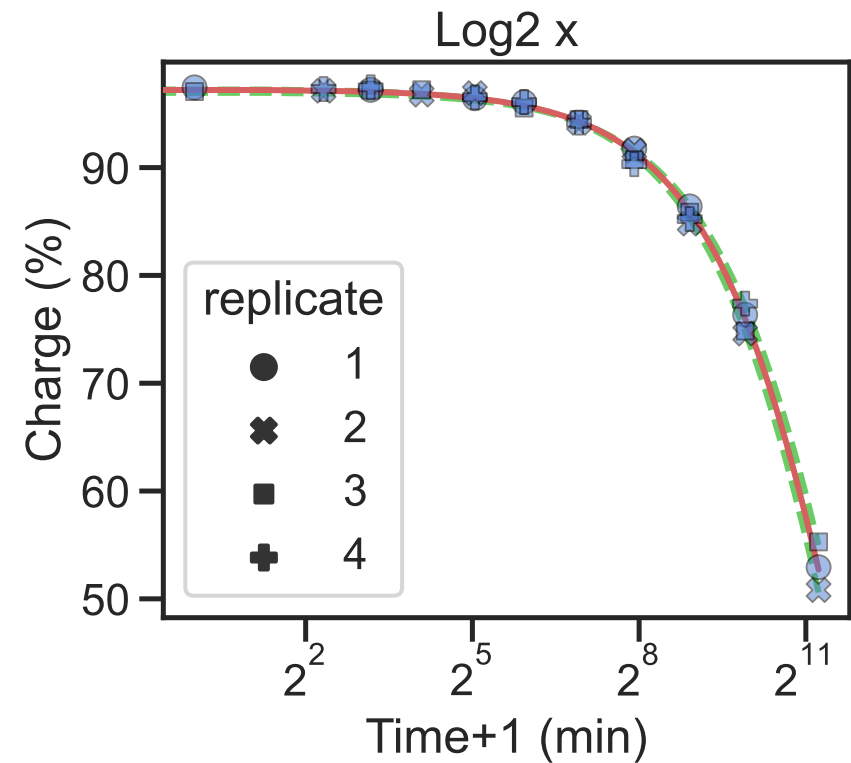
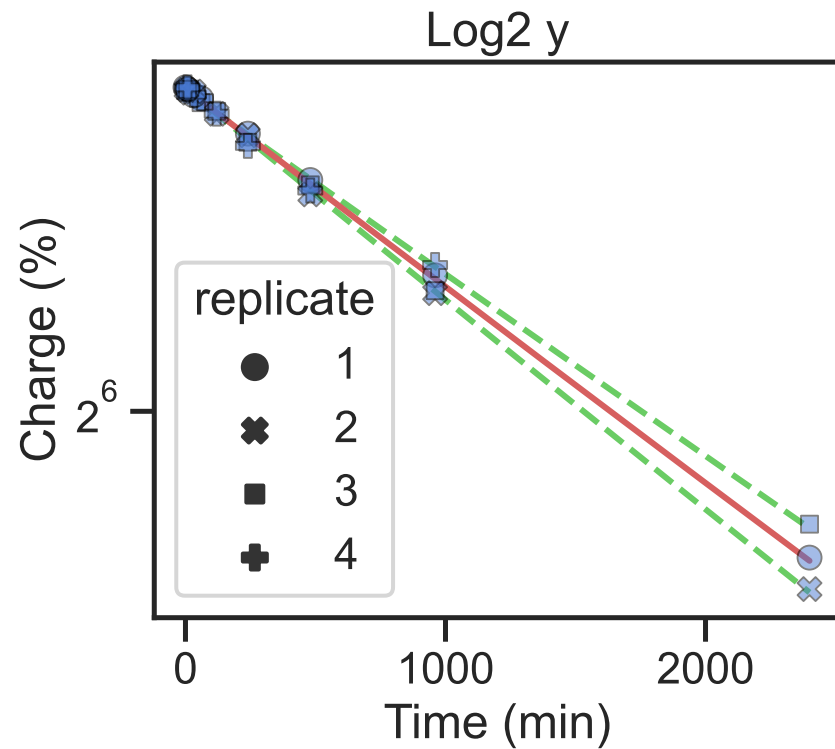
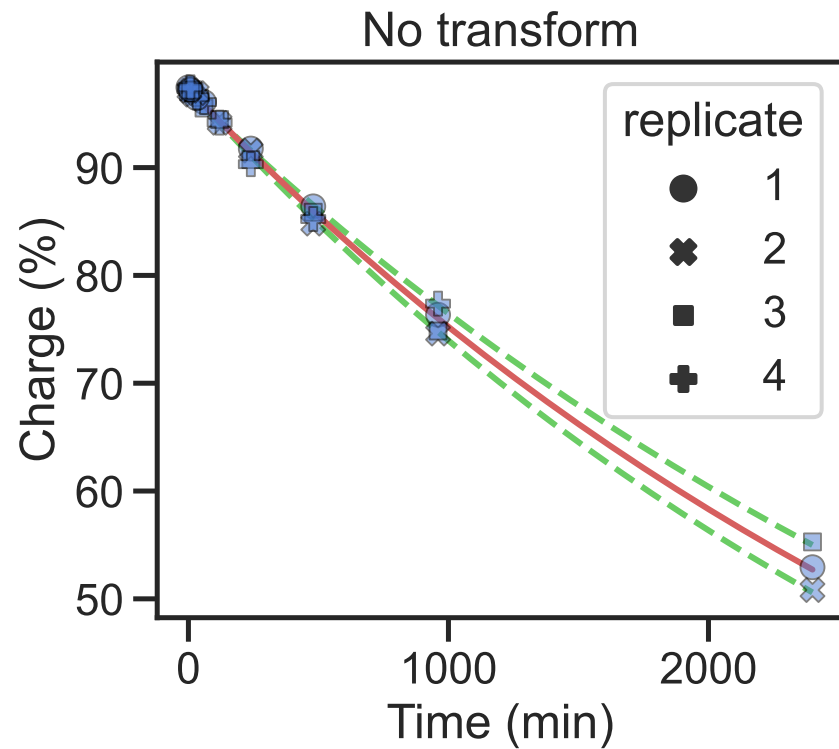
Ile-AAT-8-1 half-life=2870 min, 95% CI (2736; 2988)



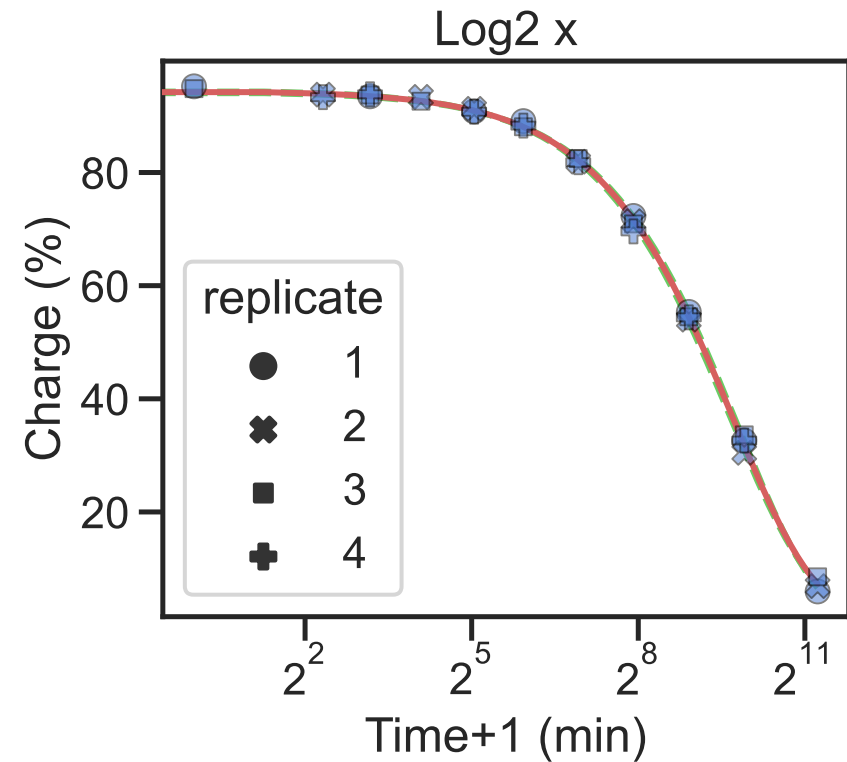
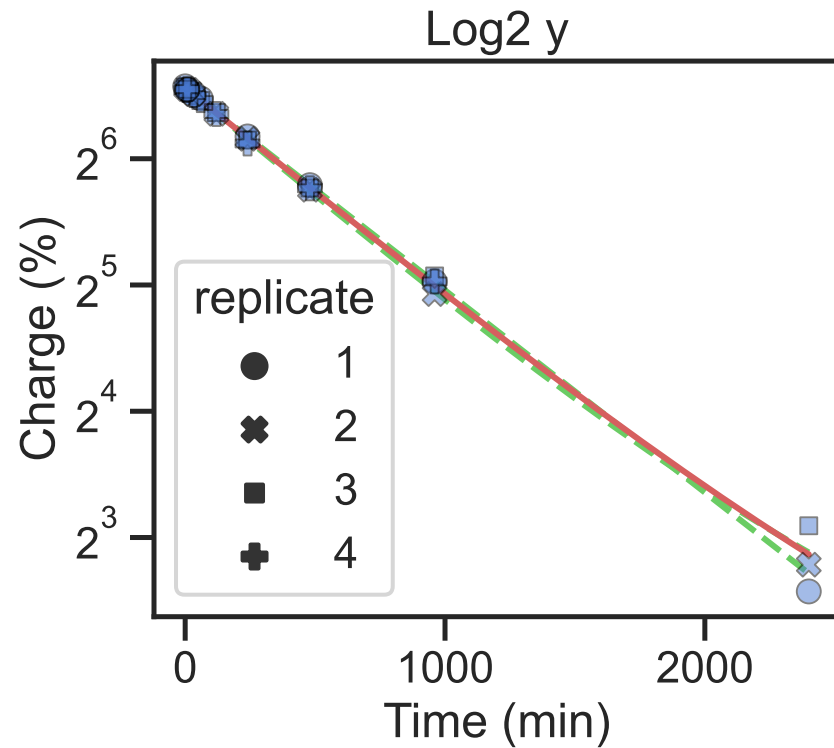
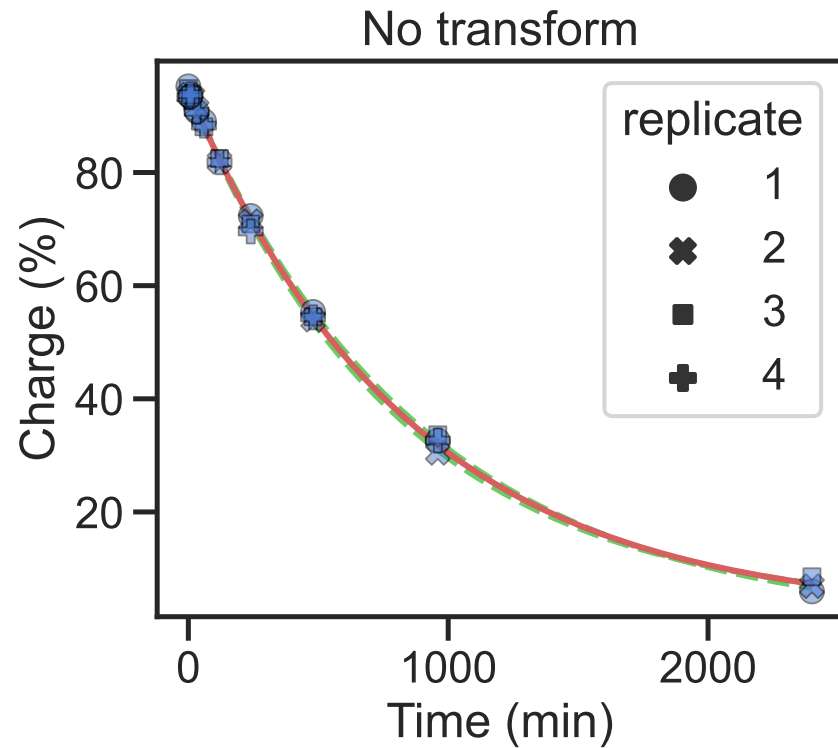
Ile-TAT-1-1 half-life=2665 min, 95% CI (2476; 2834)



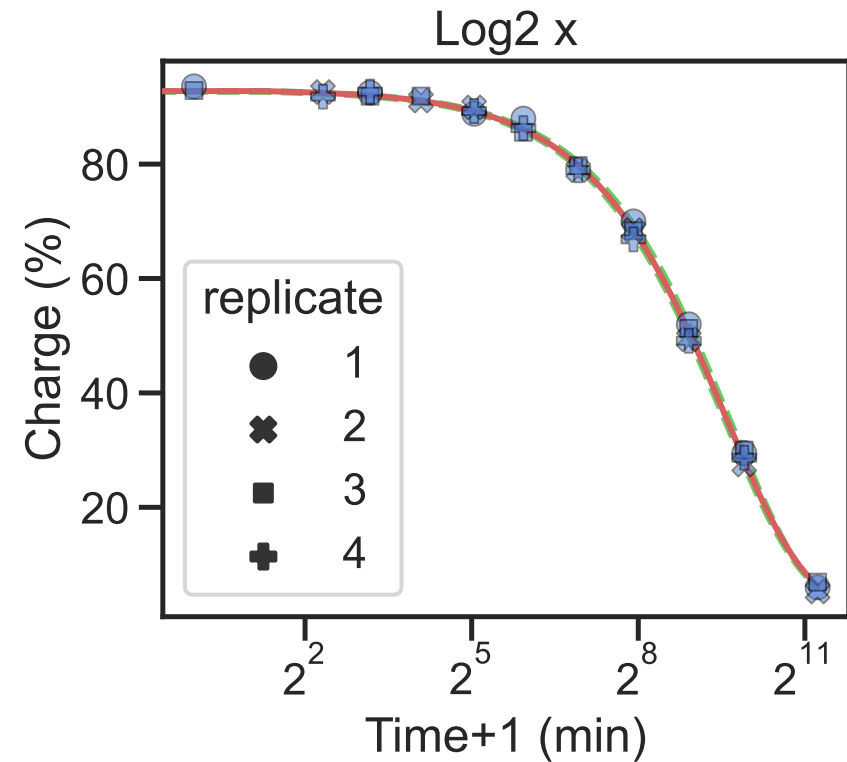
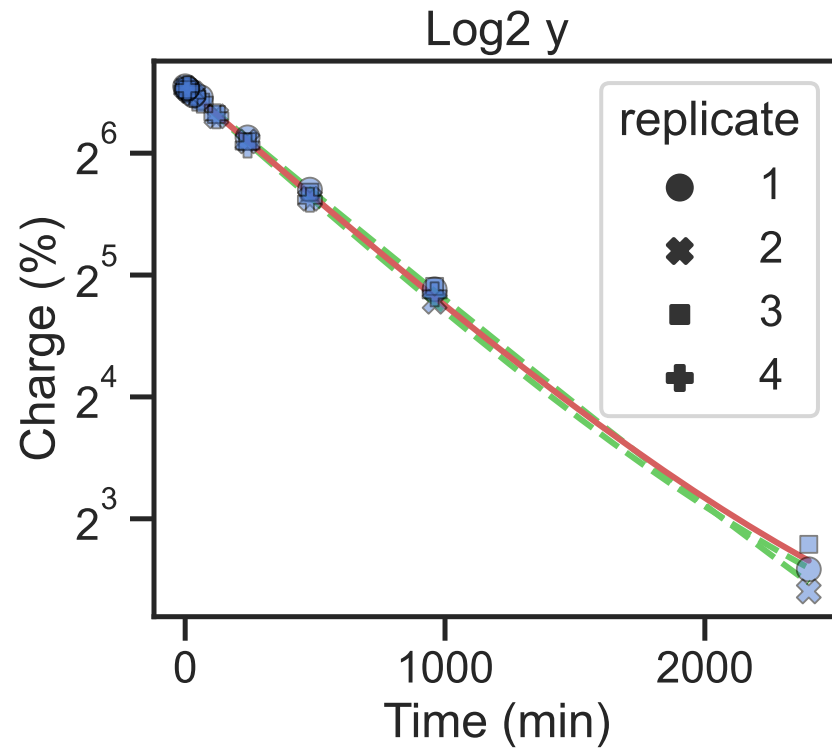
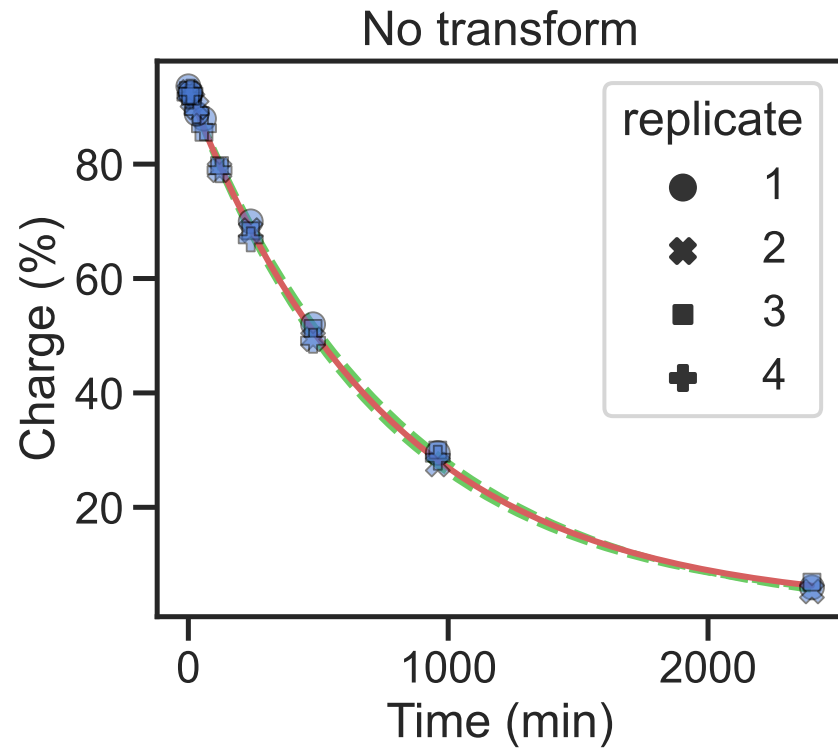
Ile-TAT-2-1 half-life=2620 min, 95% CI (2451; 2830)



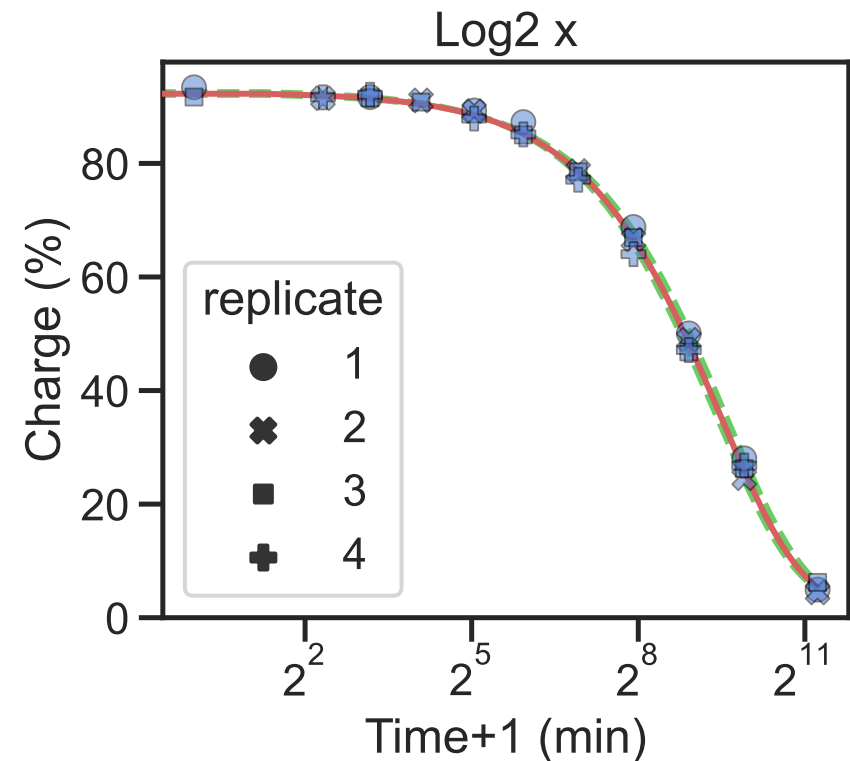
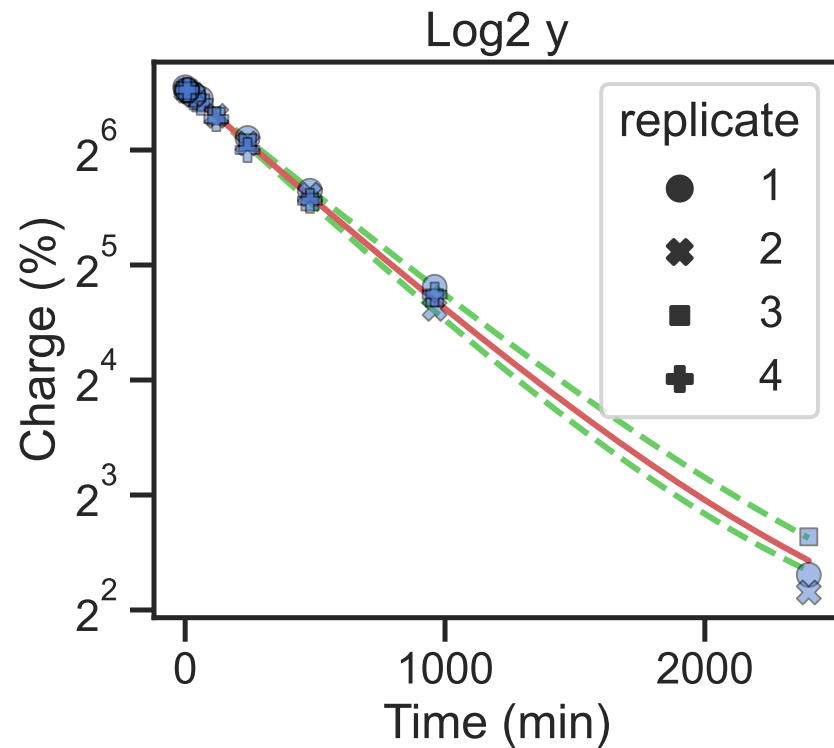
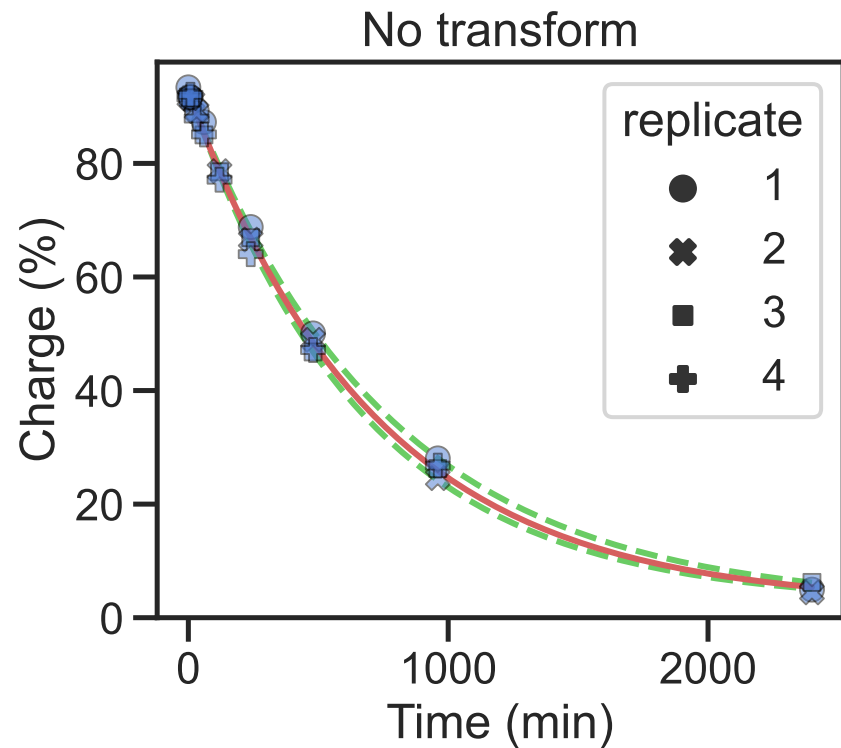
Leu-AAG-1-1 half-life=591 min, 95% CI (566; 625)



Leu-AAG-2-1 half-life=530 min, 95% CI (514; 567)

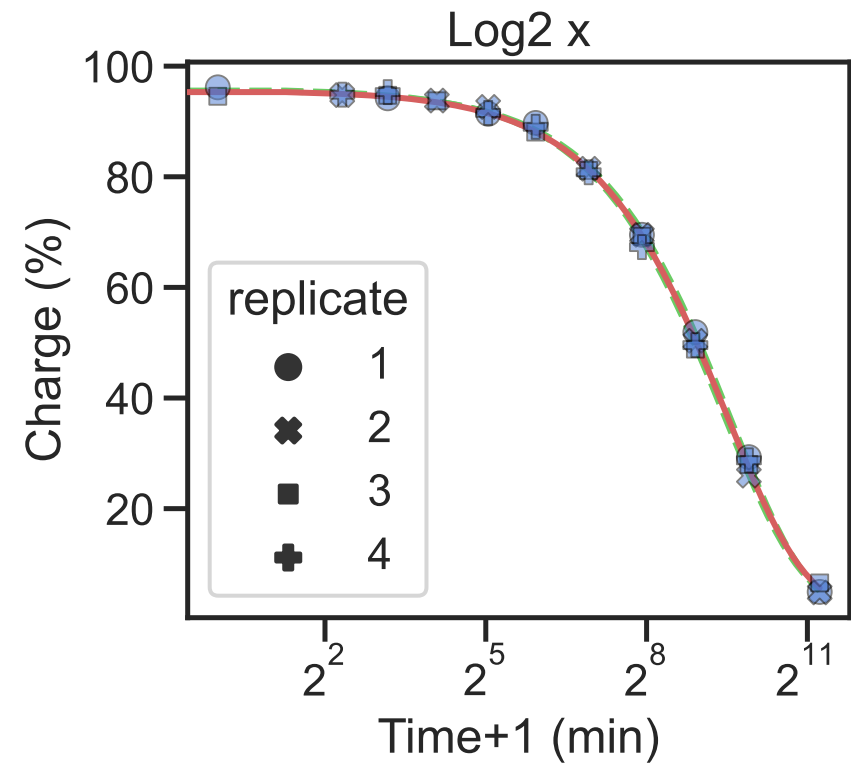
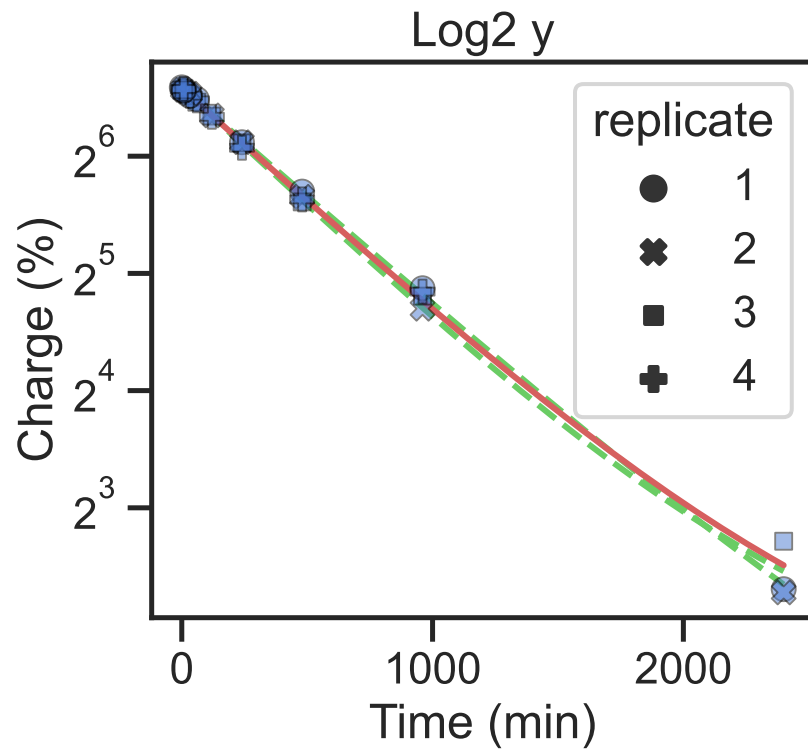
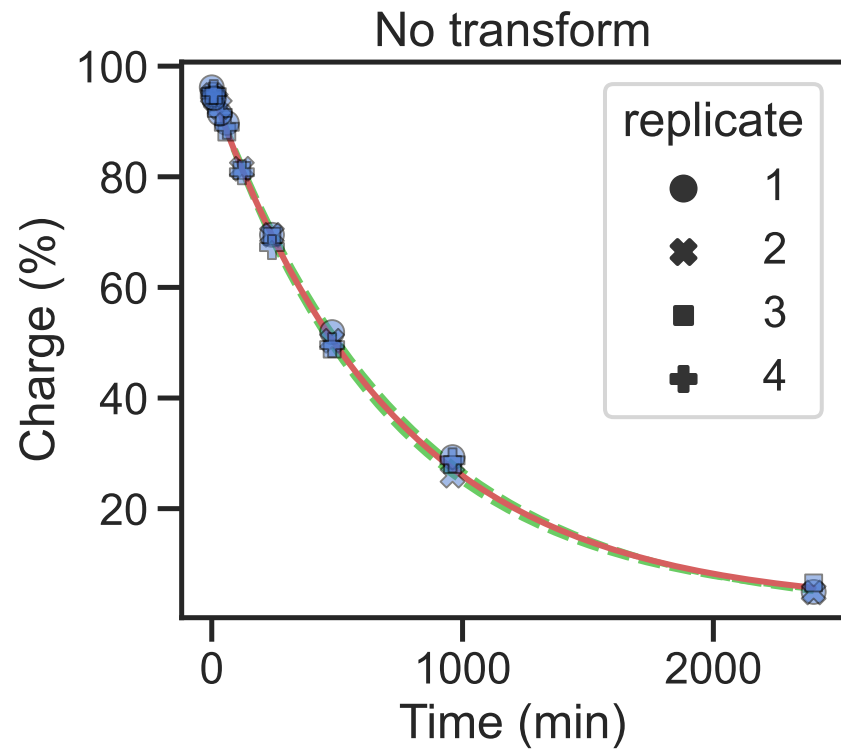


Leu-CAA-1-1 half-life=497 min, 95% CI (467; 533)

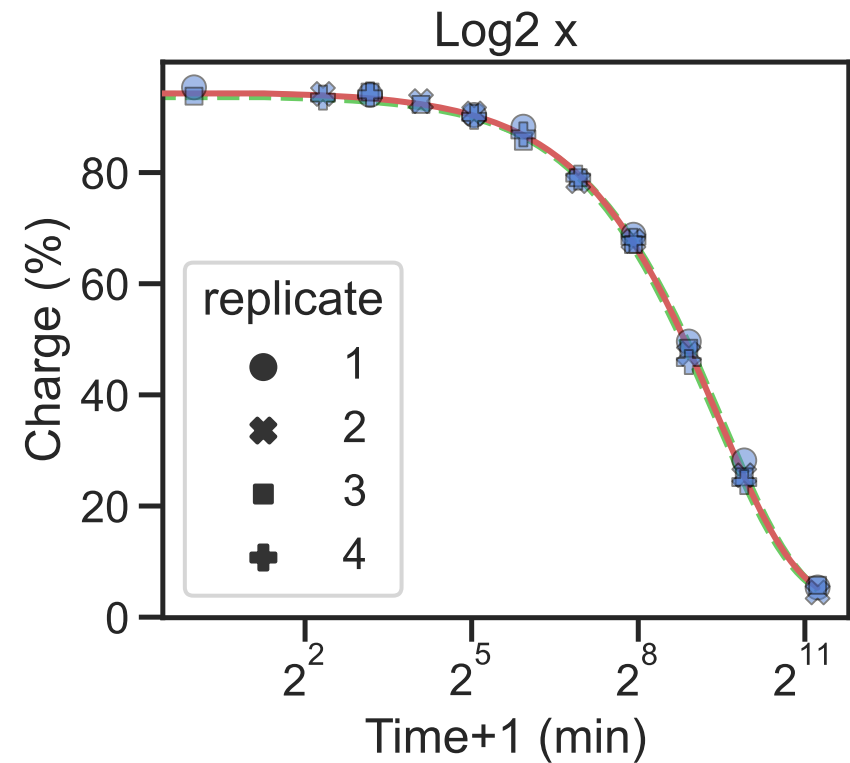
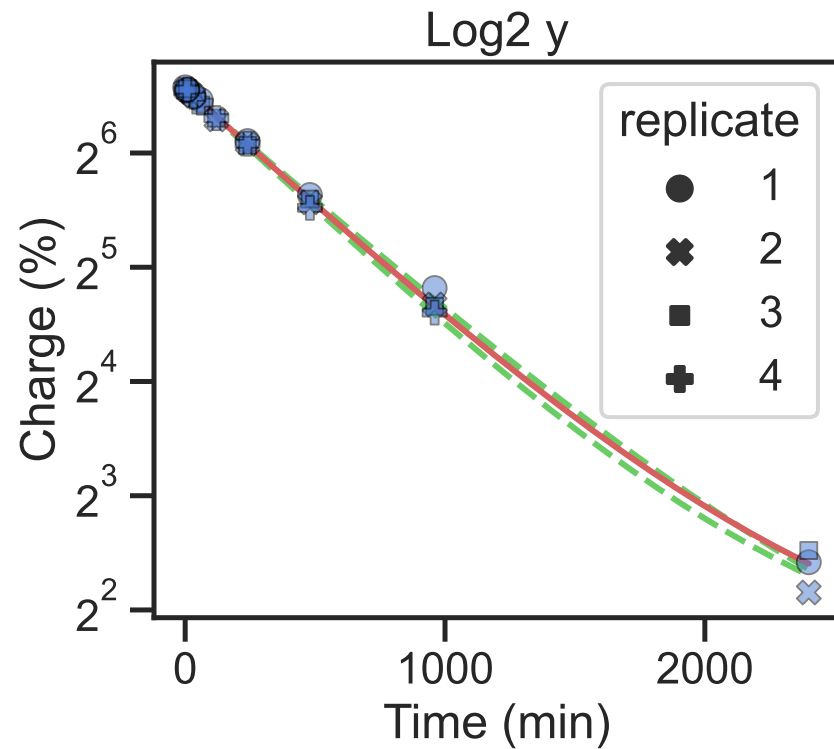
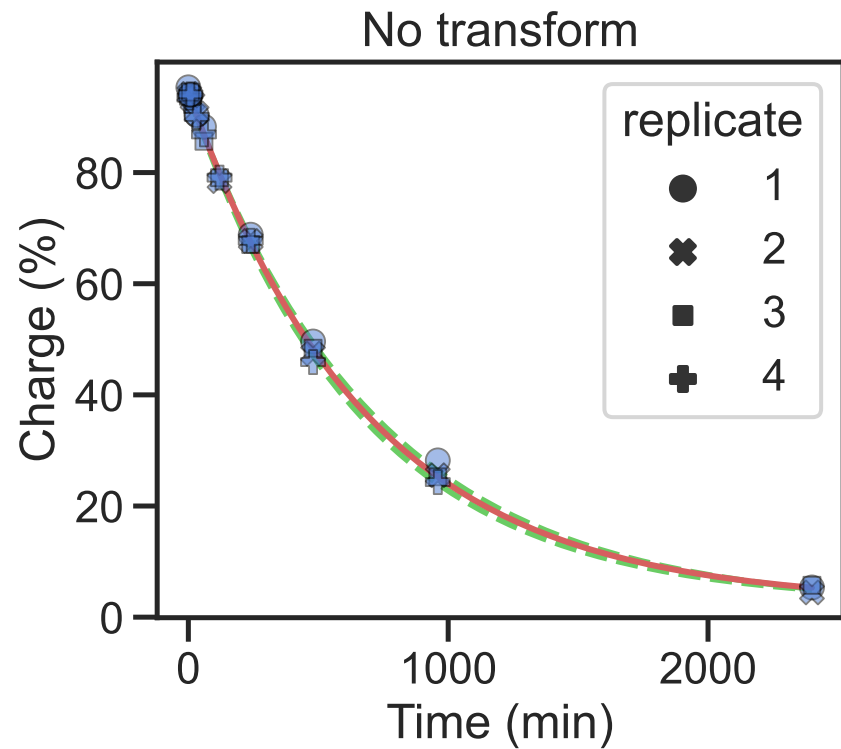




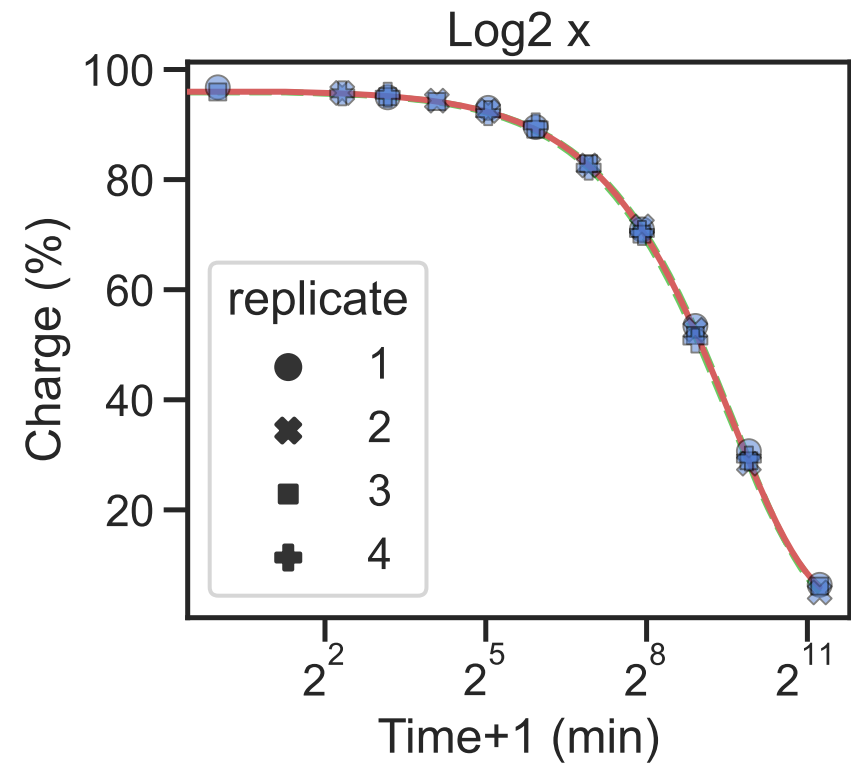
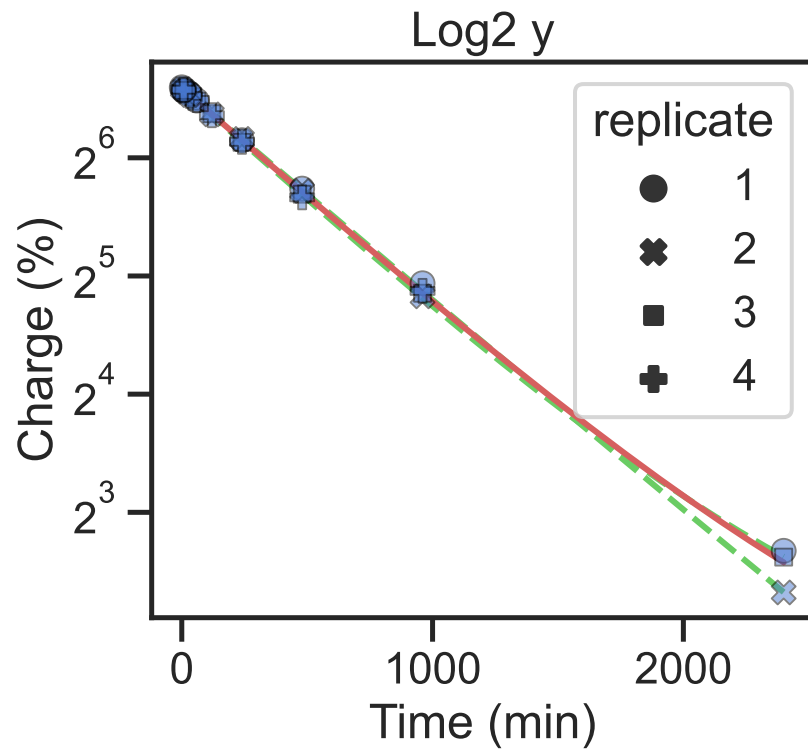
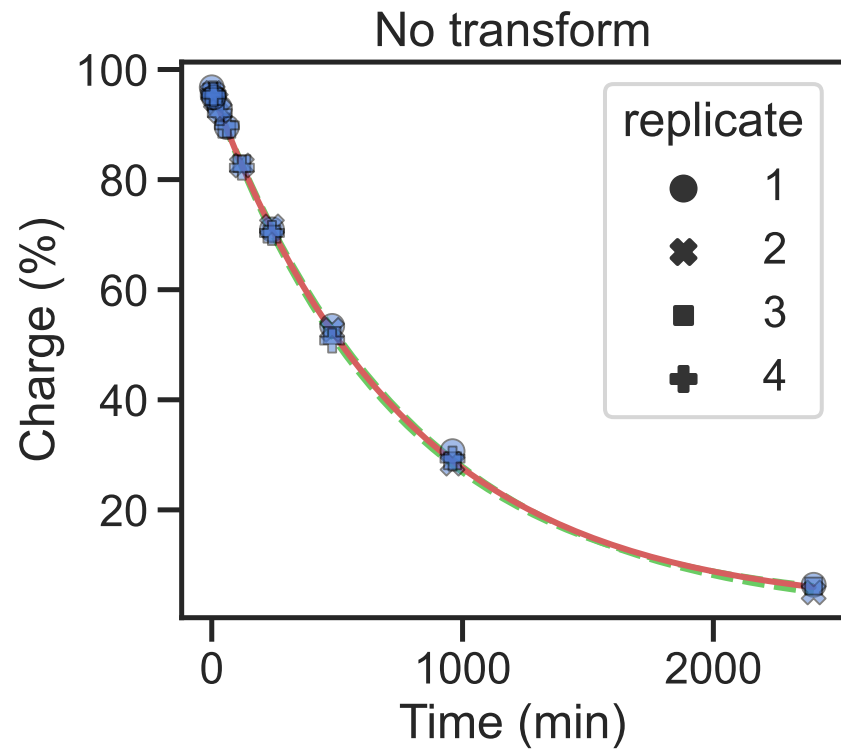
Leu-CAA-2-1 half-life=505 min, 95% CI (484; 534)



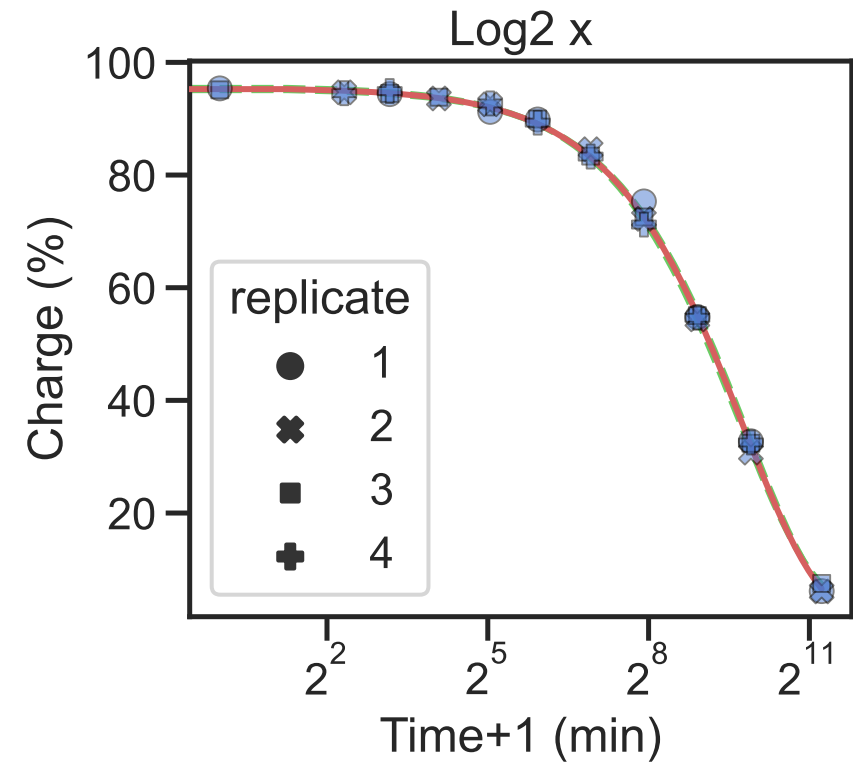
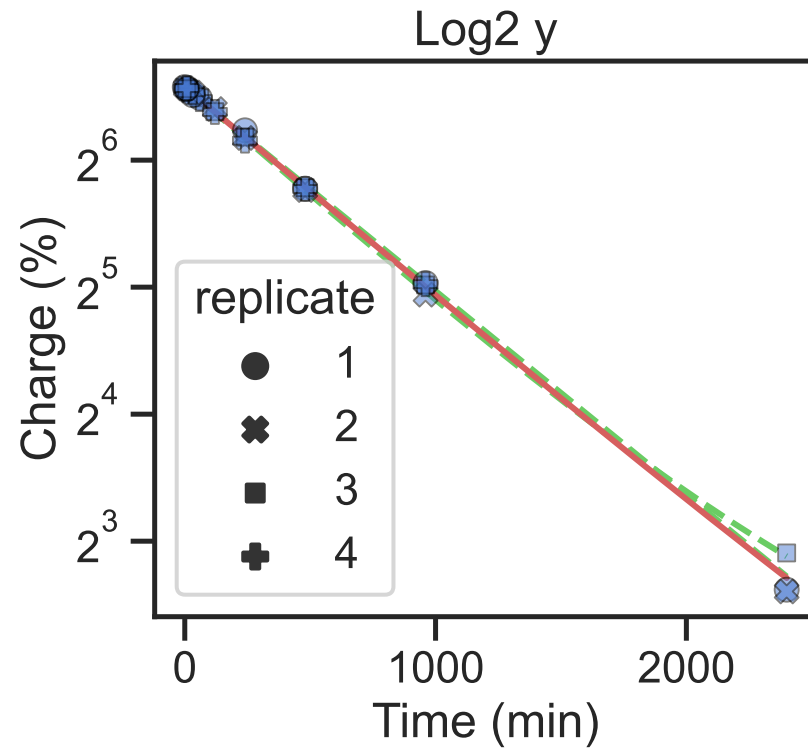
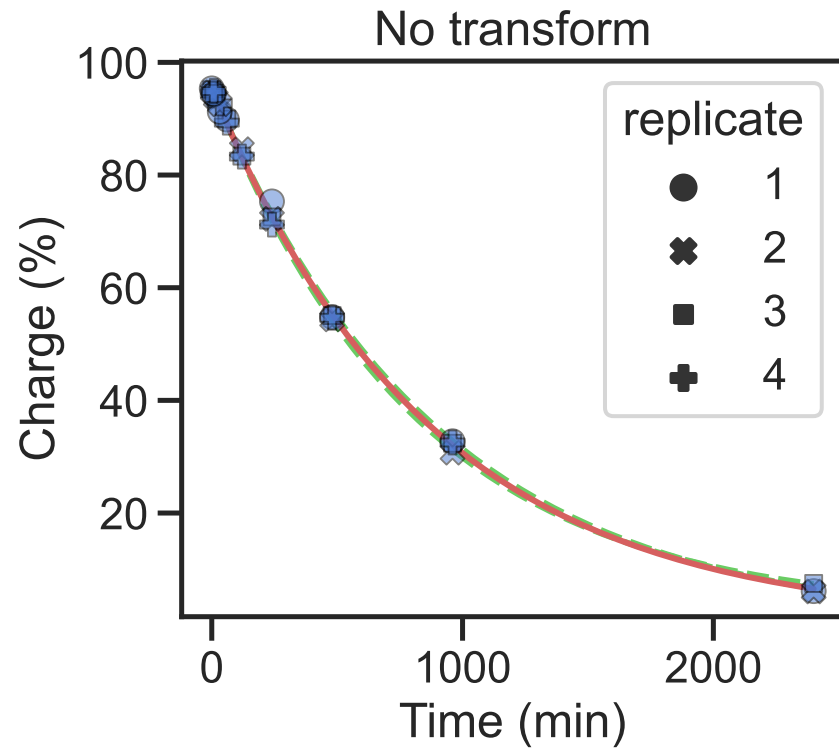
Leu-CAA-3-1 half-life=476 min, 95% CI (458; 503)



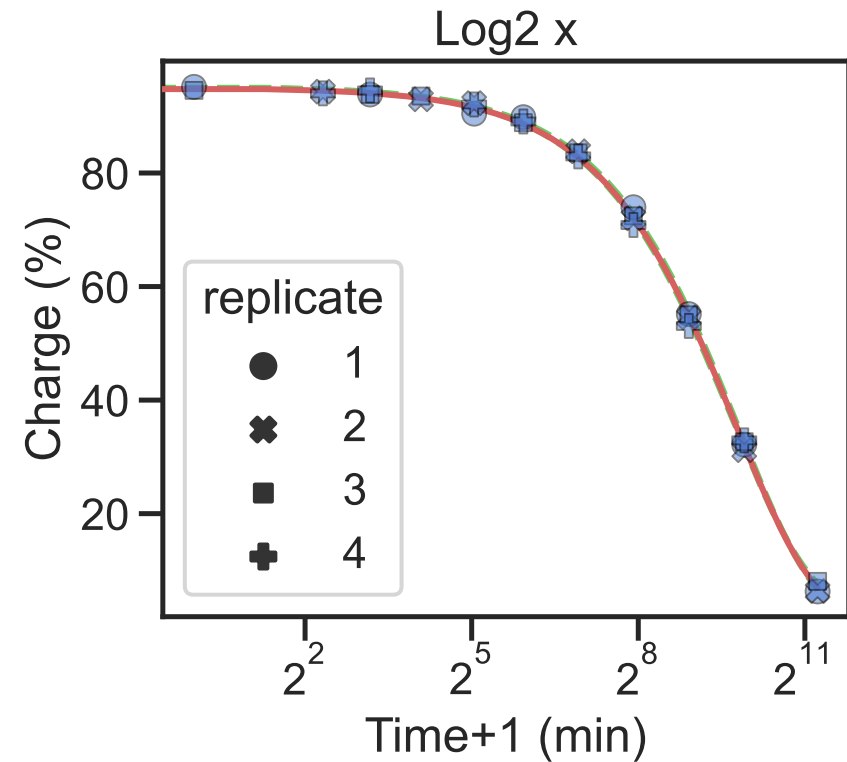
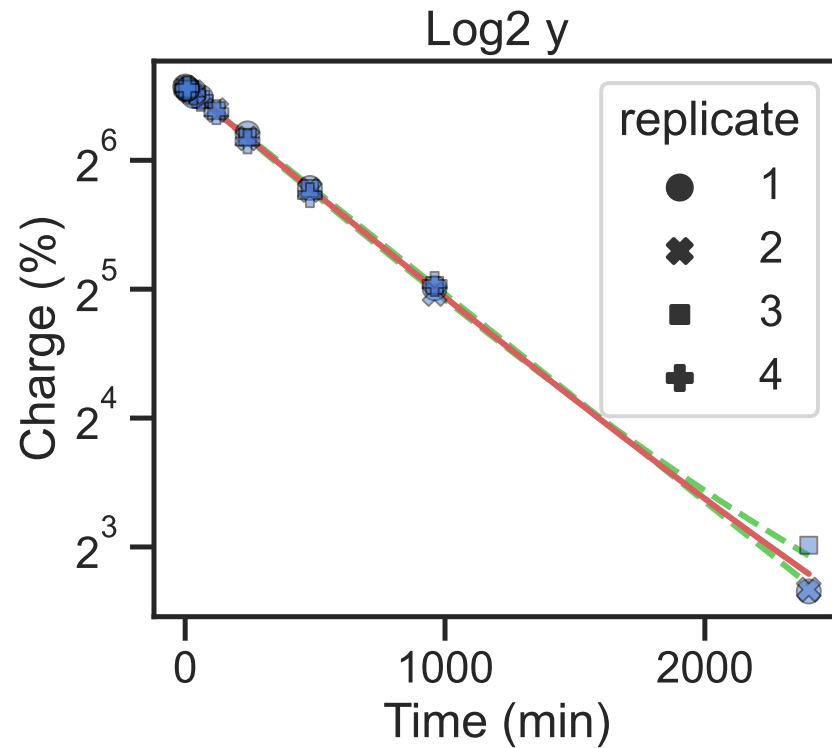
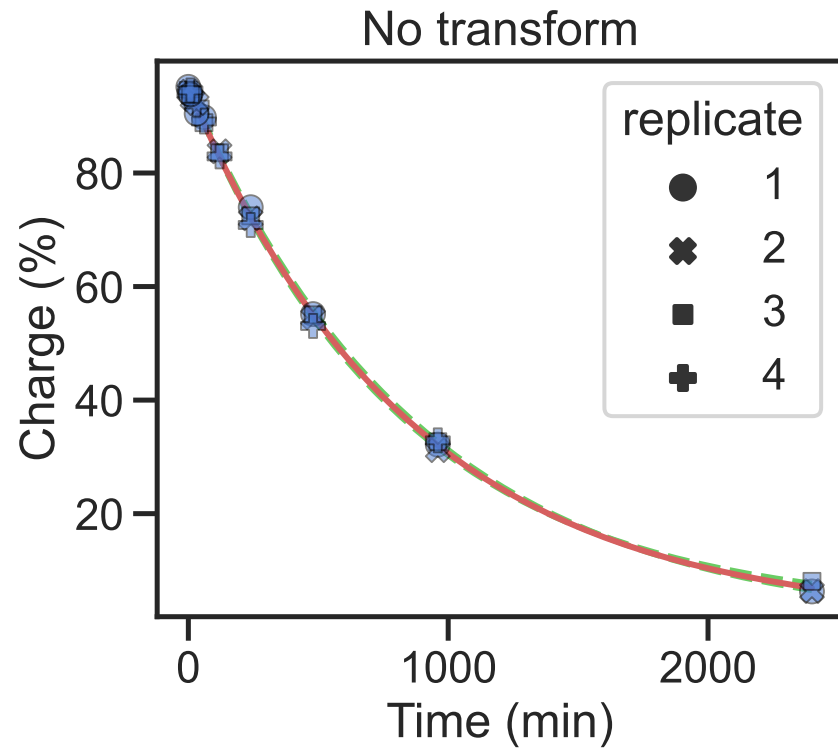
Leu-CAA-4-1 half-life=533 min, 95% CI (514; 557)



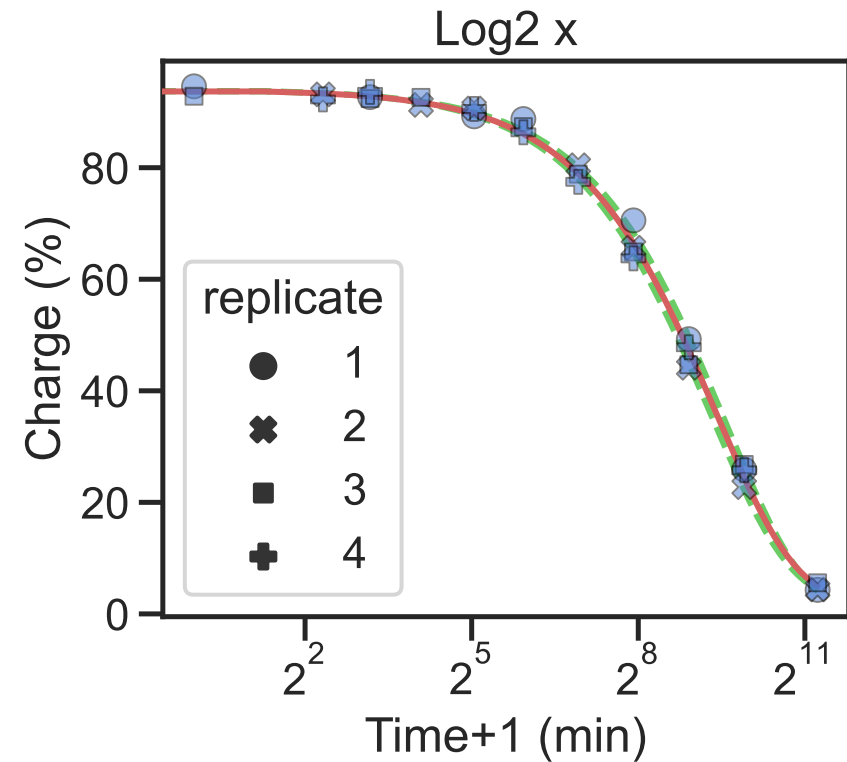
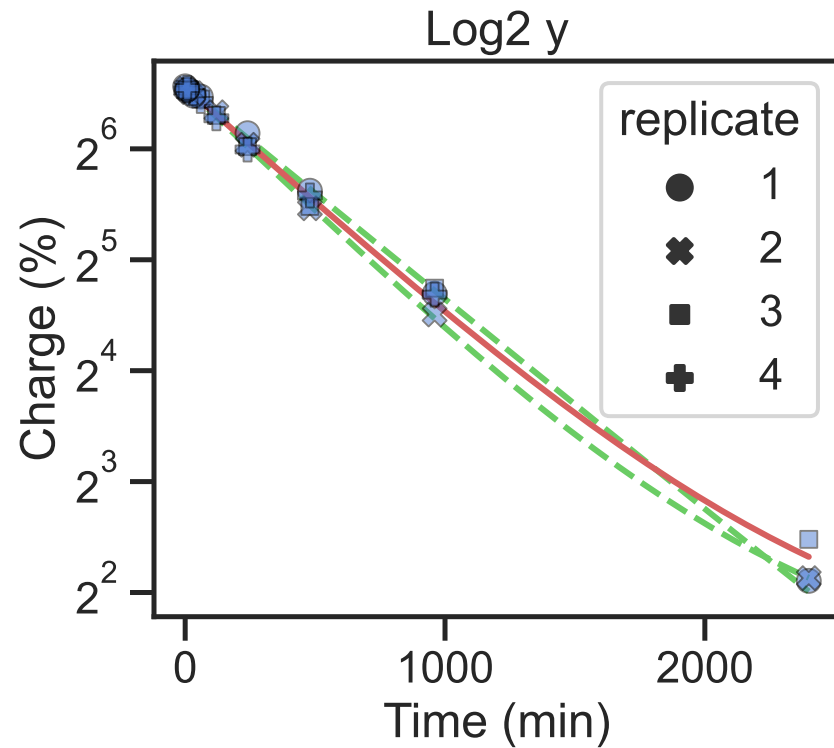
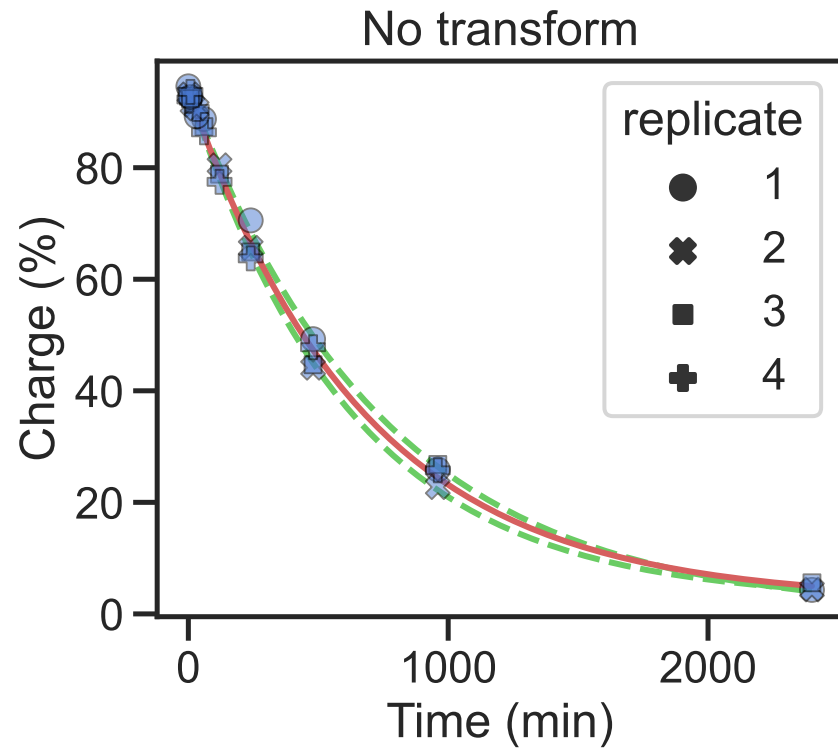
Leu-CAG-1-1 half-life=603 min, 95% CI (567; 623)



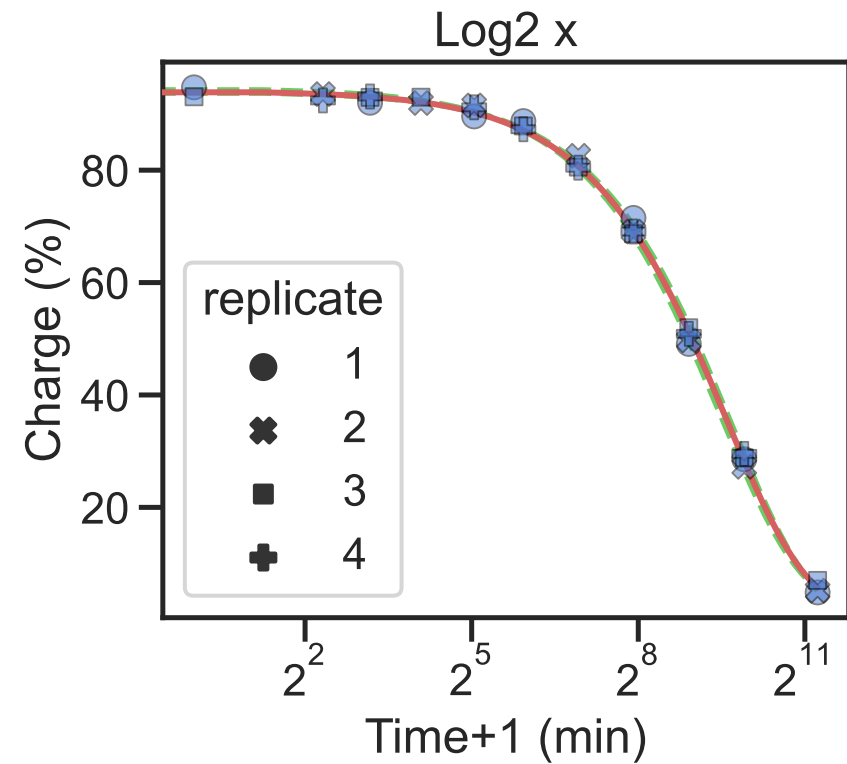
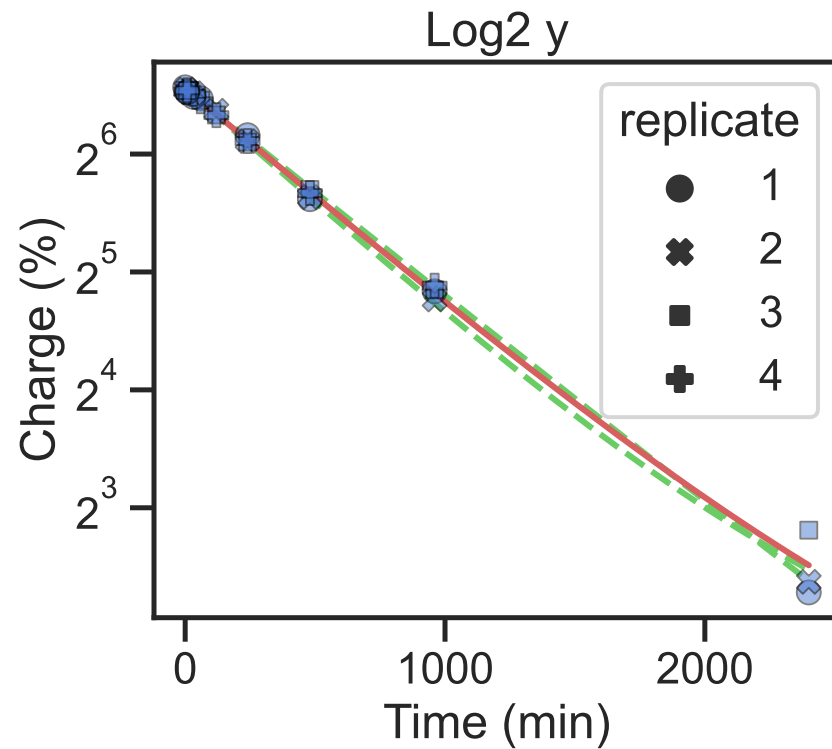
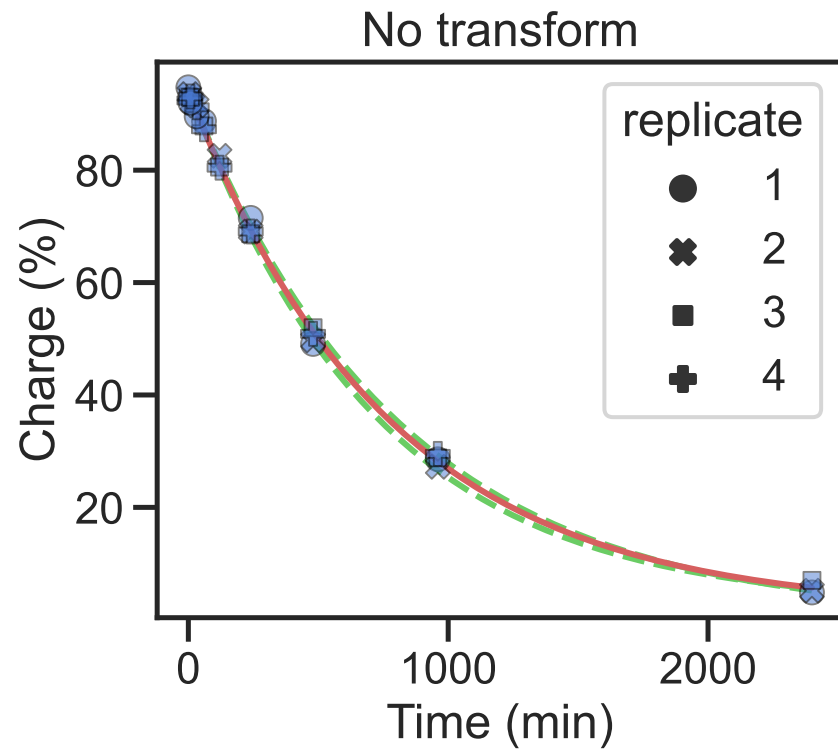
Leu-CAG-2-1 half-life=600 min, 95% CI (575; 621)



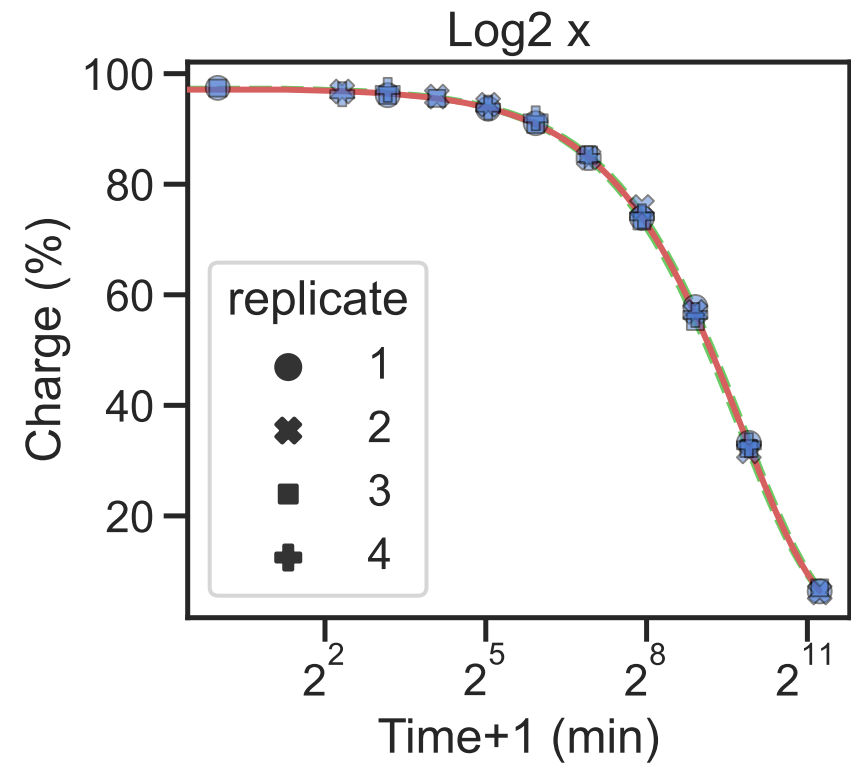
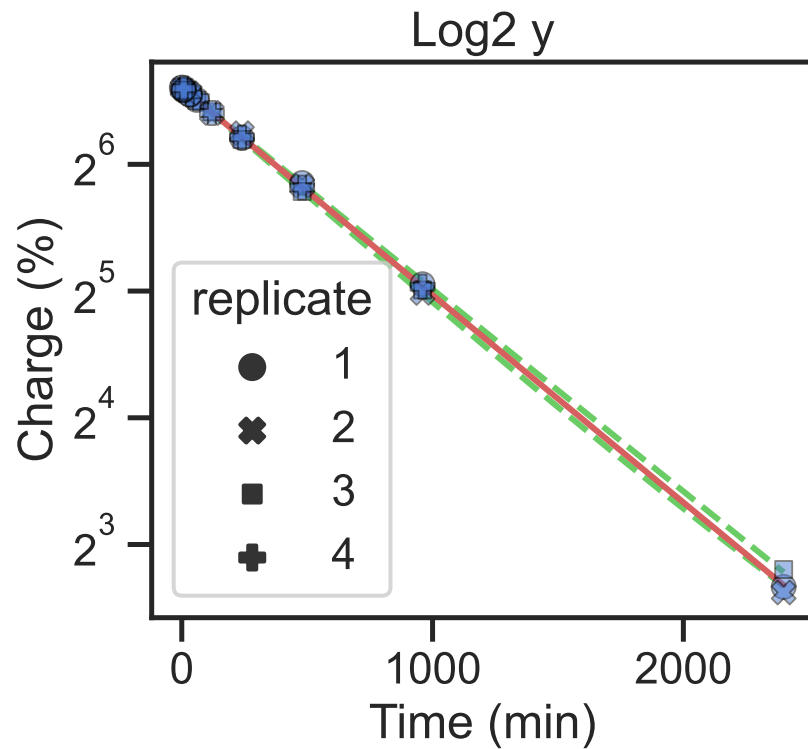
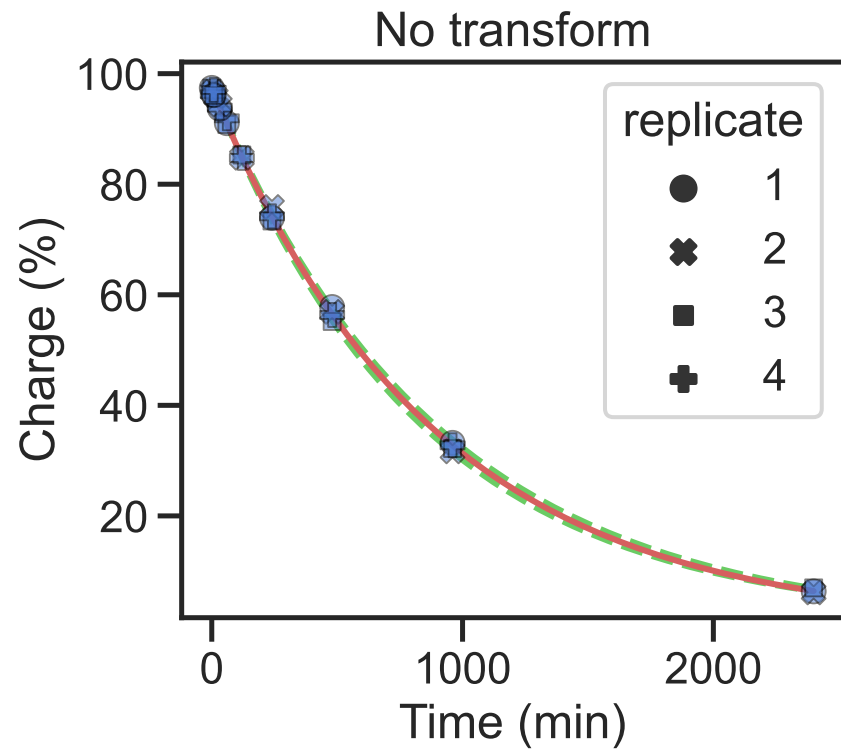
Leu-TAA-1-1 half-life=467 min, 95% CI (434; 522)



Leu-TAA-3-1 half-life=534 min, 95% CI (500; 567)

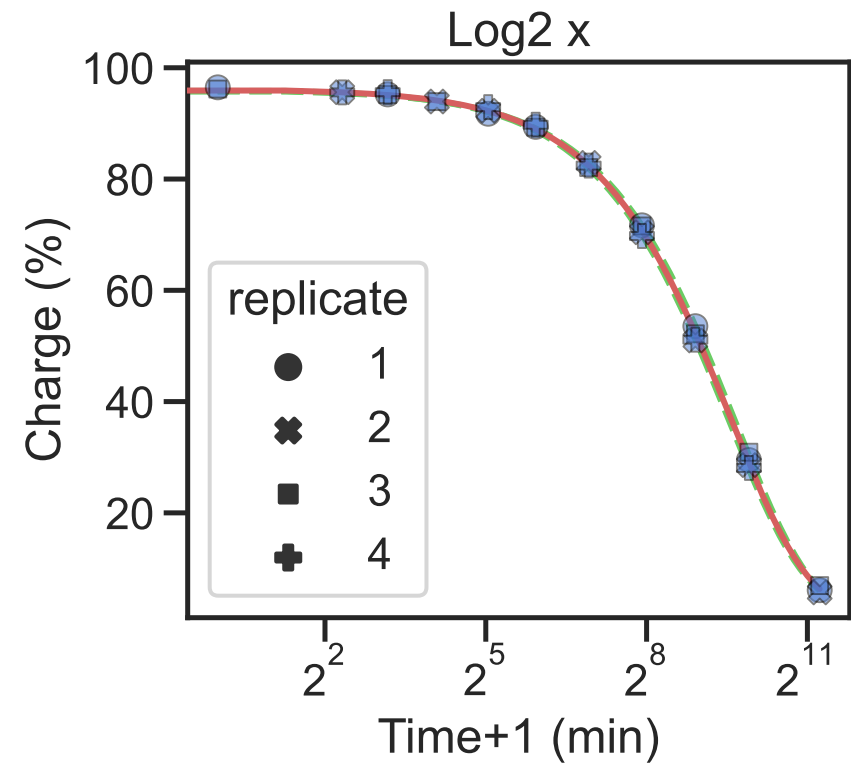
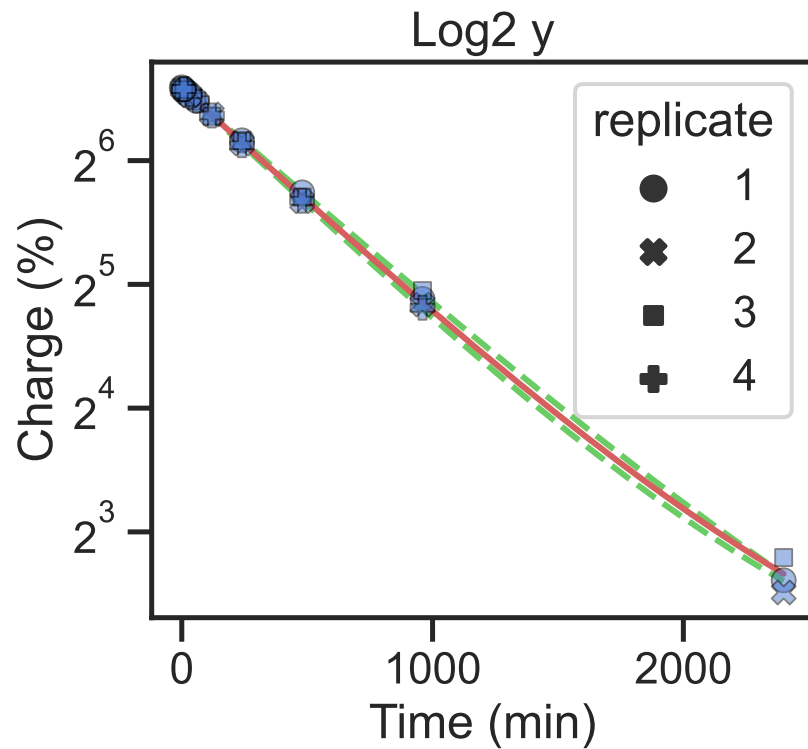
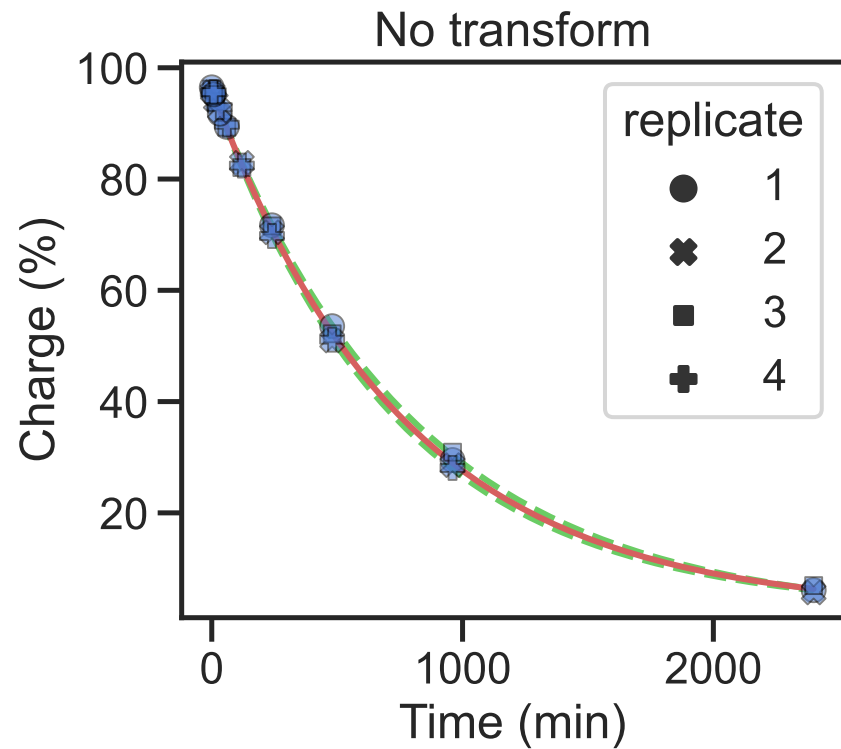


Leu-TAG-1-1 half-life=610 min, 95% CI (579; 627)

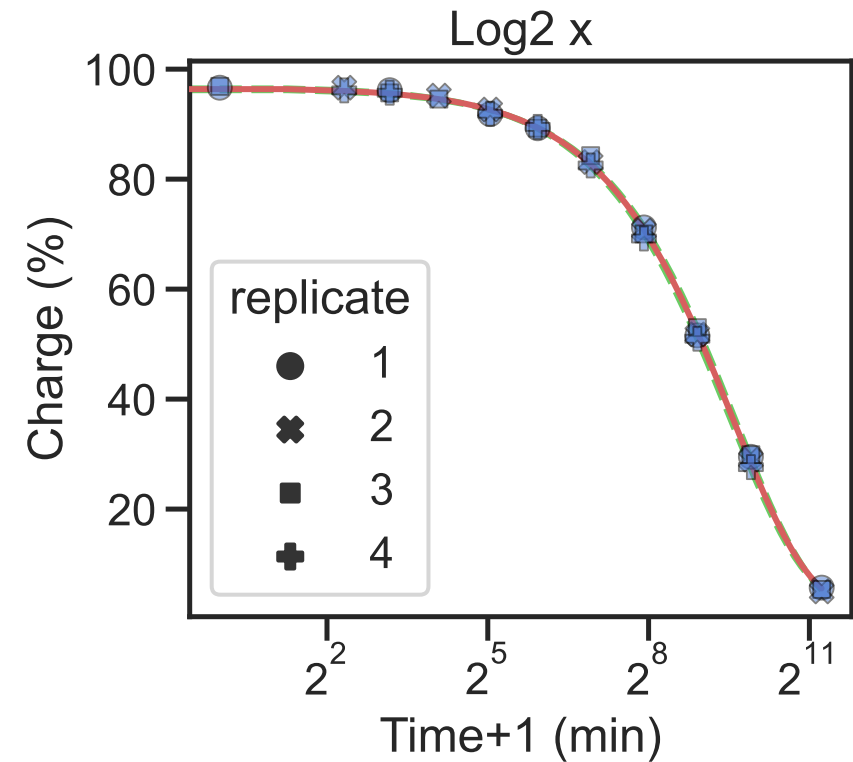
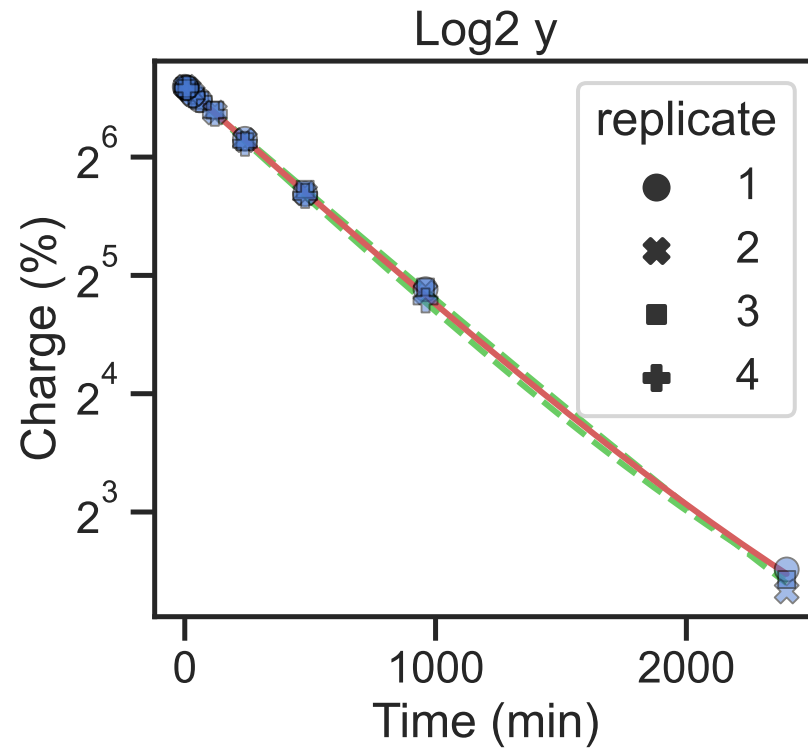
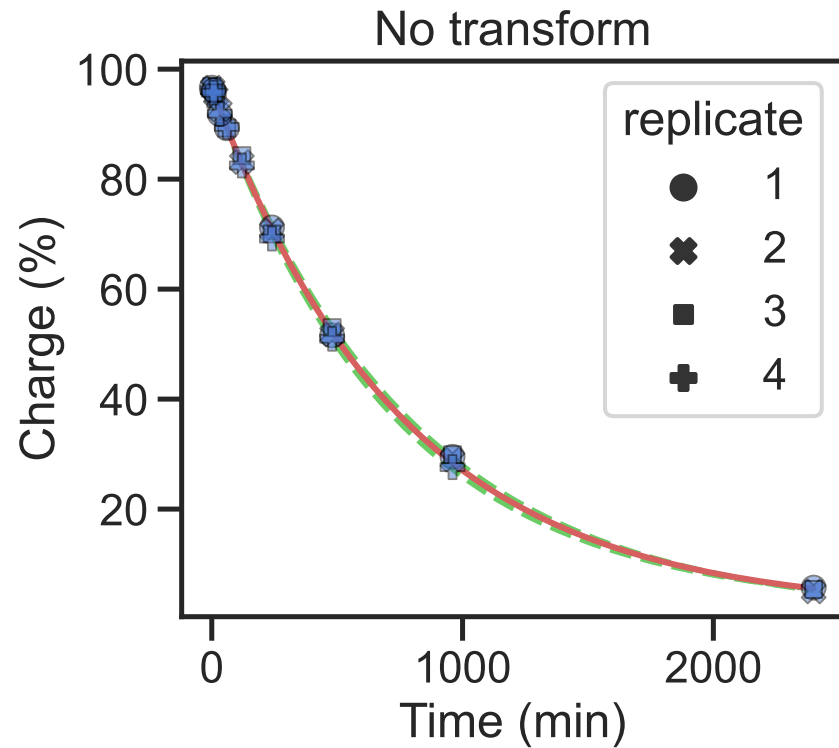




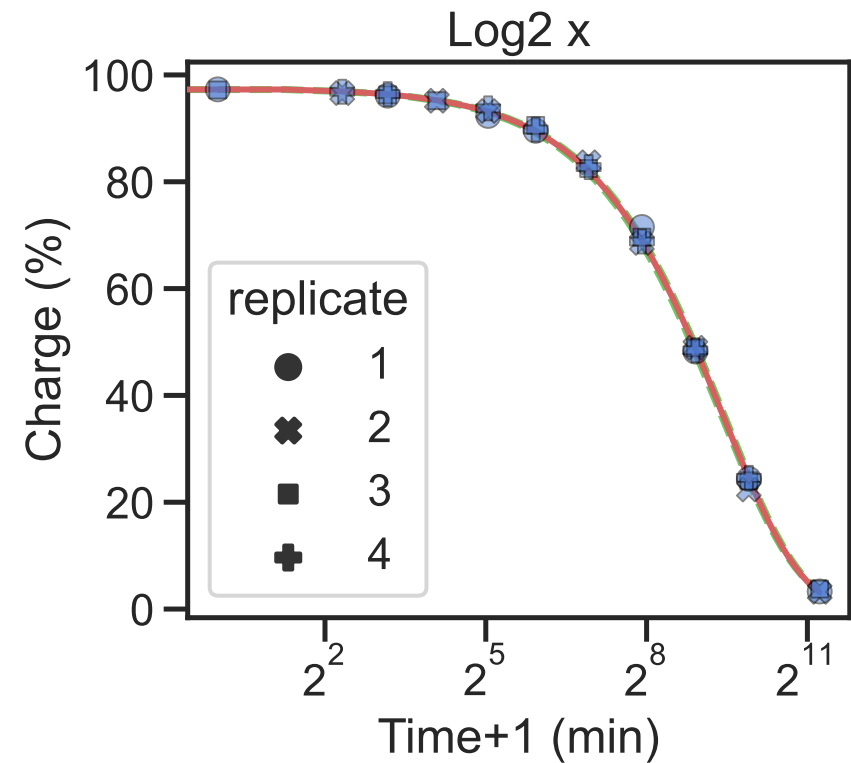
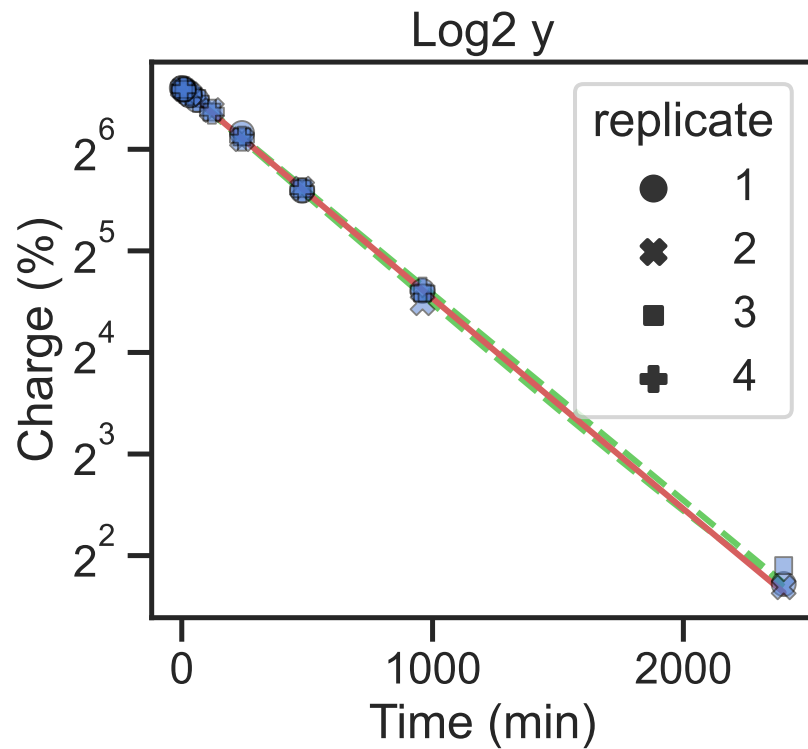
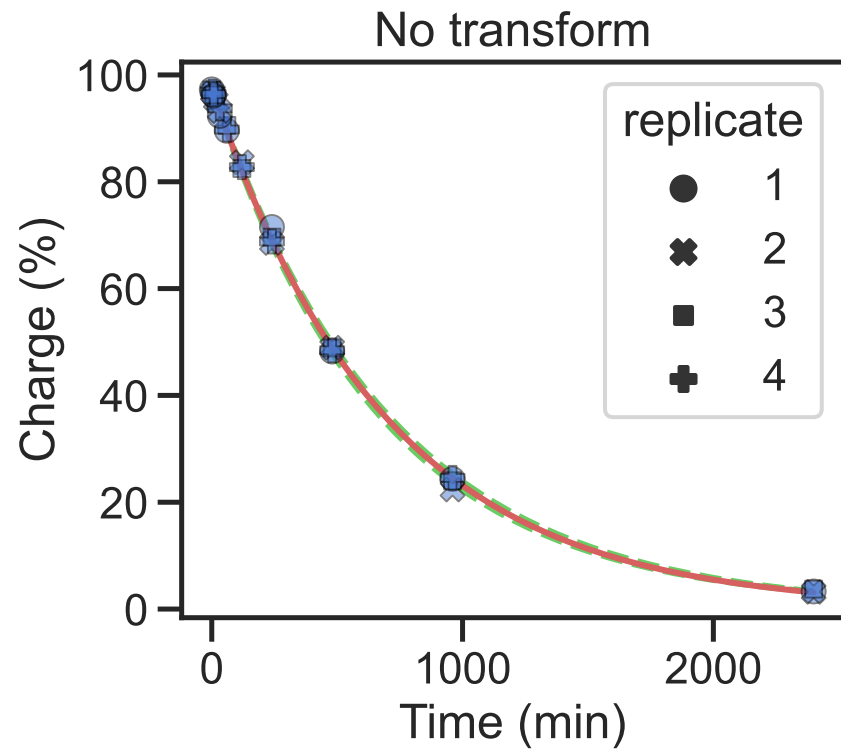
Leu-TAG-2-1 half-life=528 min, 95% CI (509; 562)



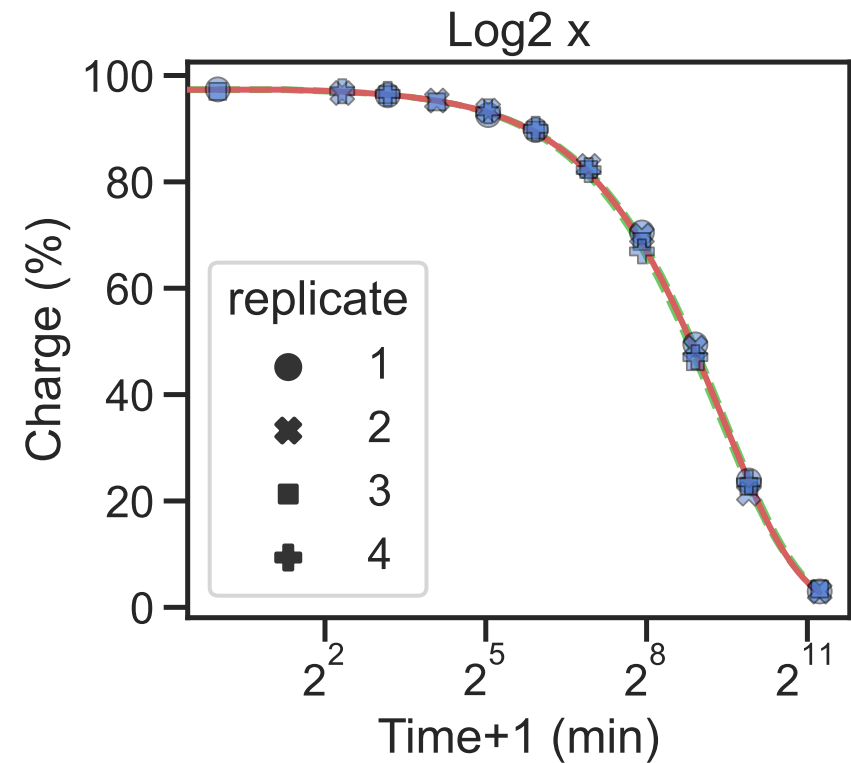
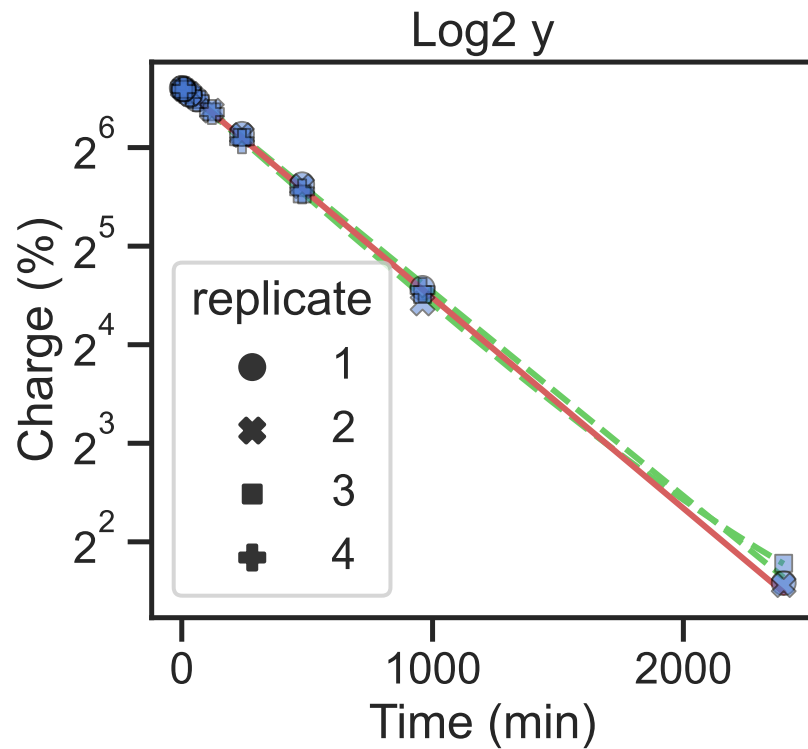
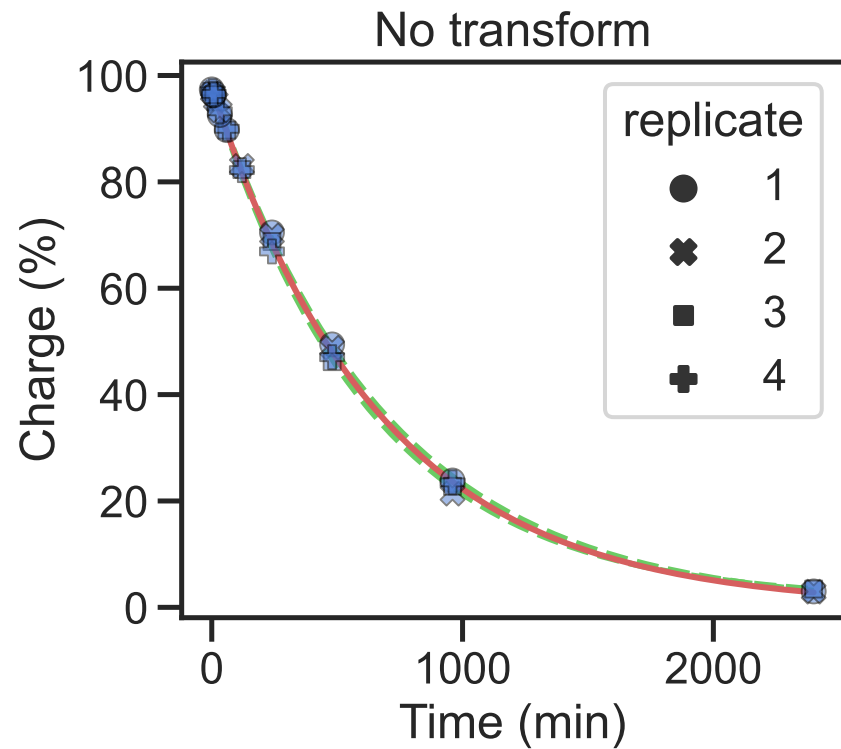
Leu-TAG-3-1 half-life=527 min, 95% CI (503; 551)



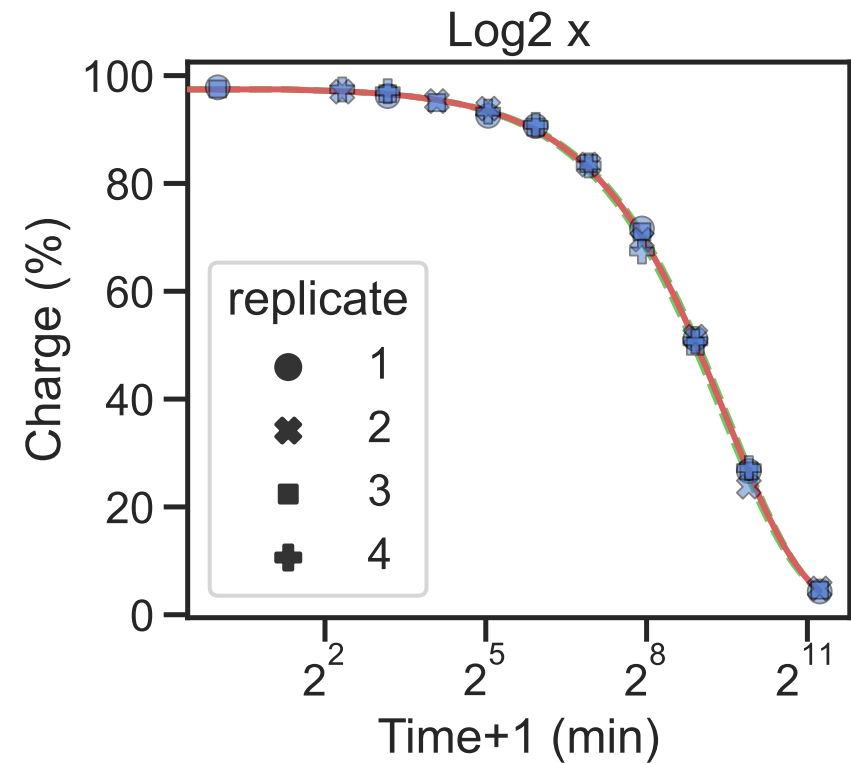
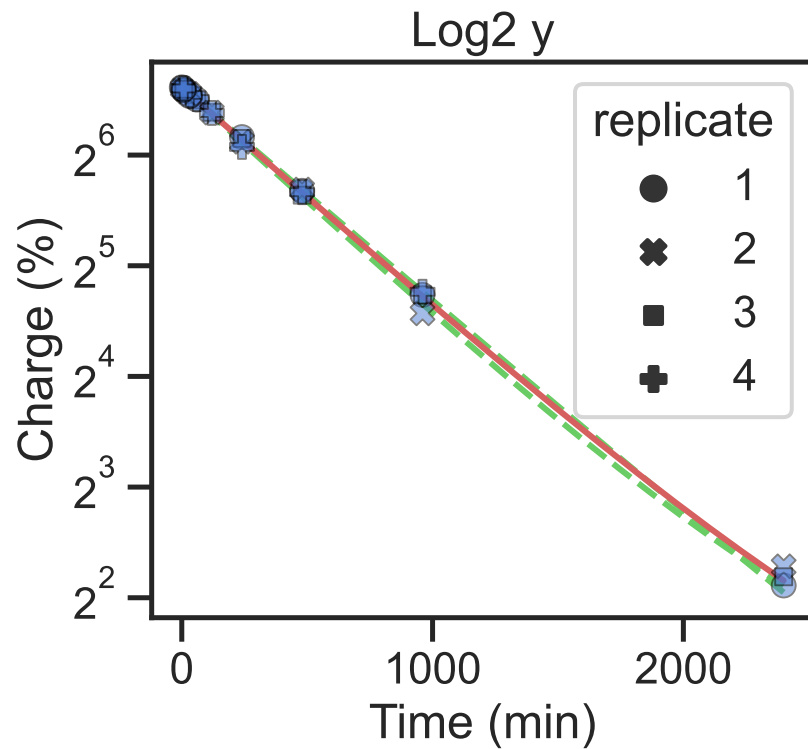
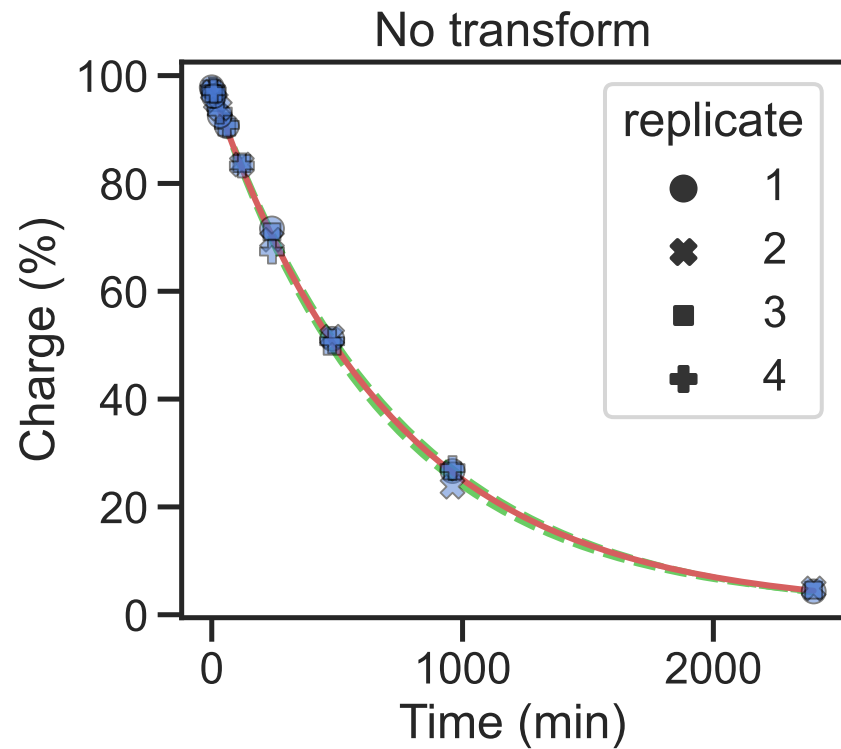
Lys-CTT-1-1 half-life=481 min, 95% CI (464; 492)



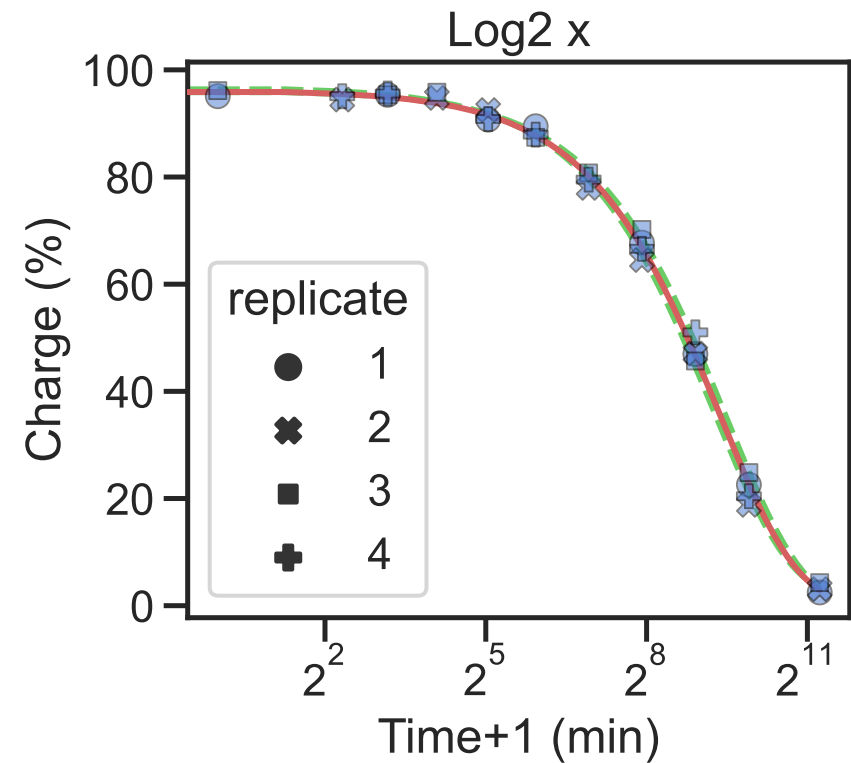
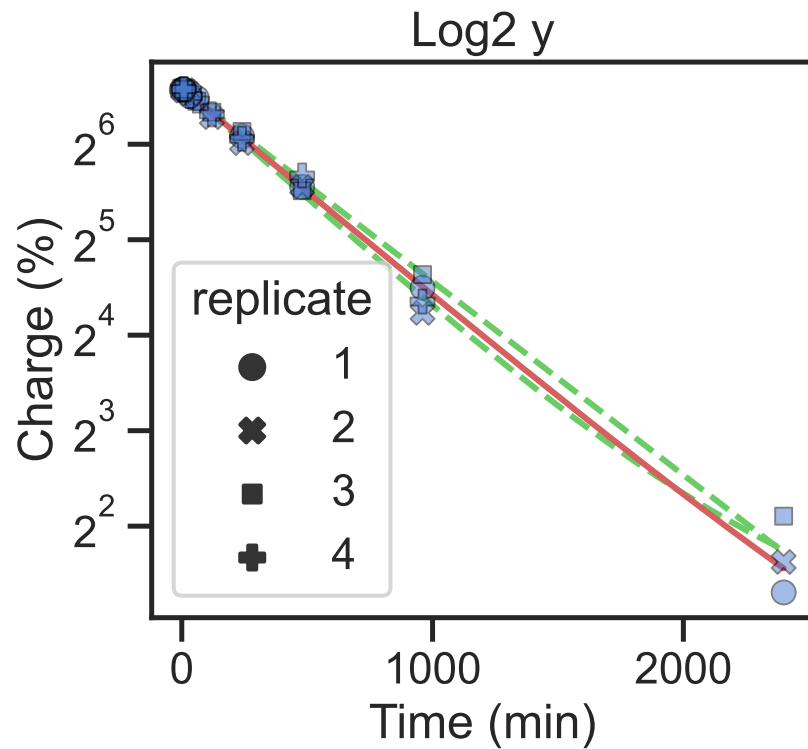
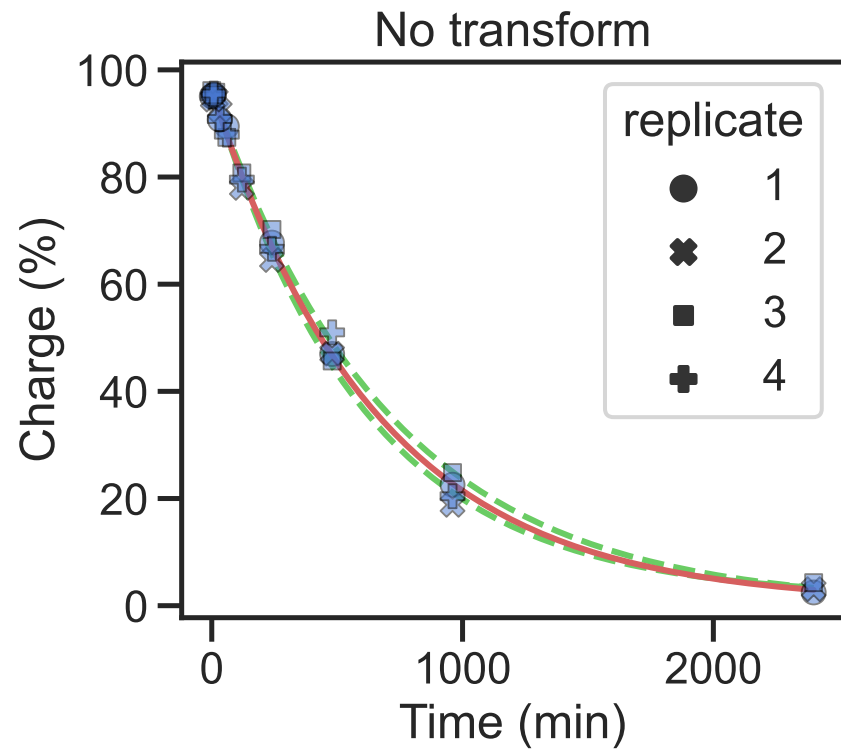
Lys-CTT-2-1 half-life=468 min, 95% CI (442; 483)



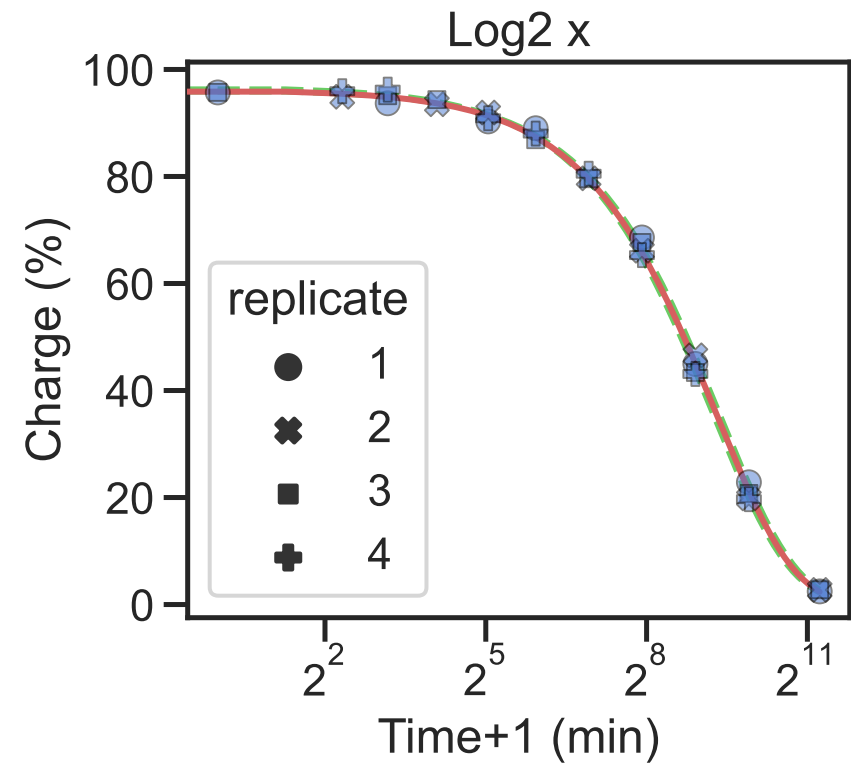
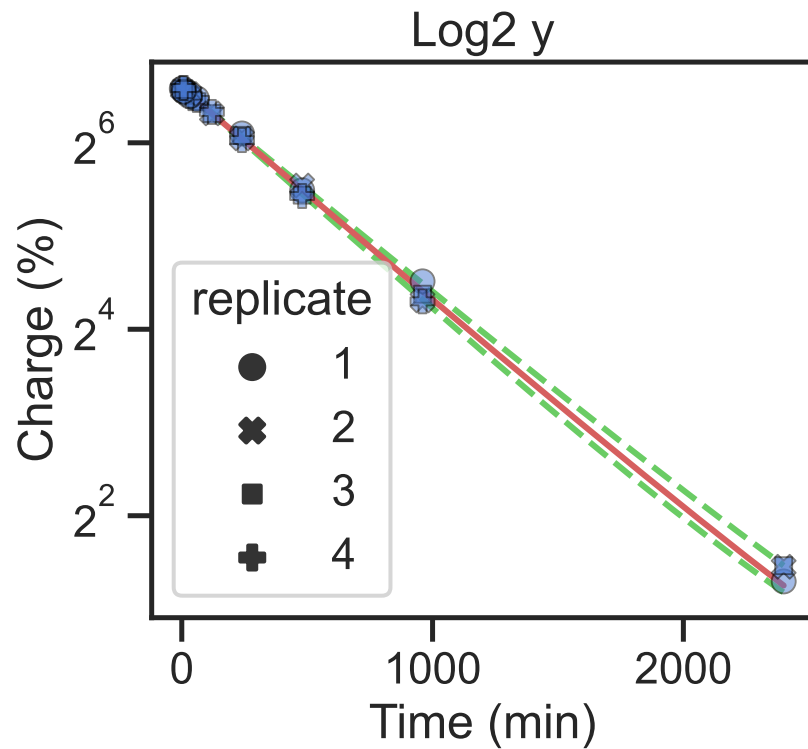
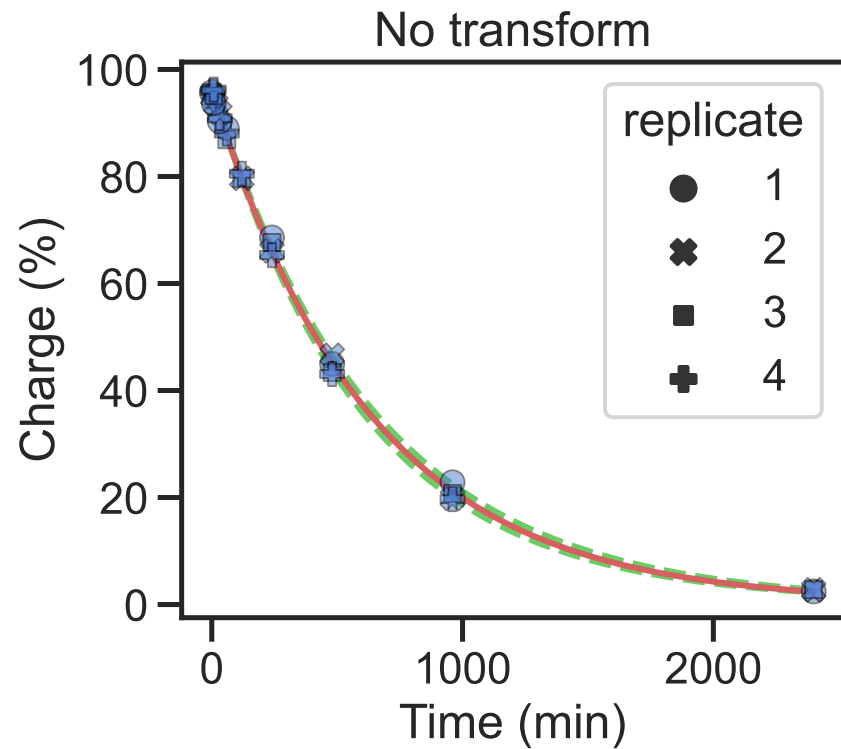
Lys-CTT-4-1 half-life=497 min, 95% CI (475; 517)



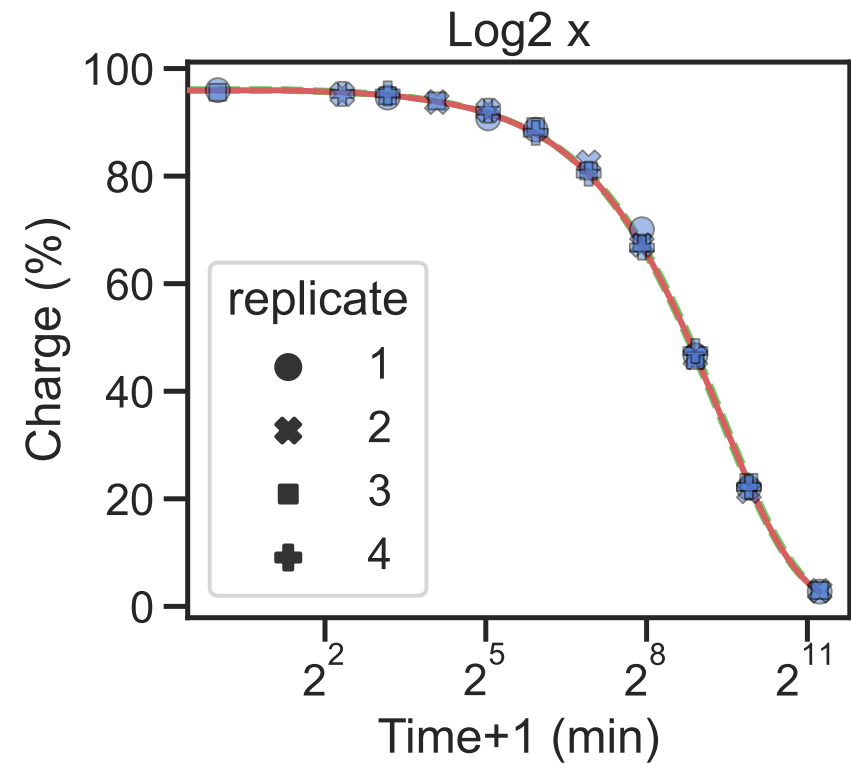
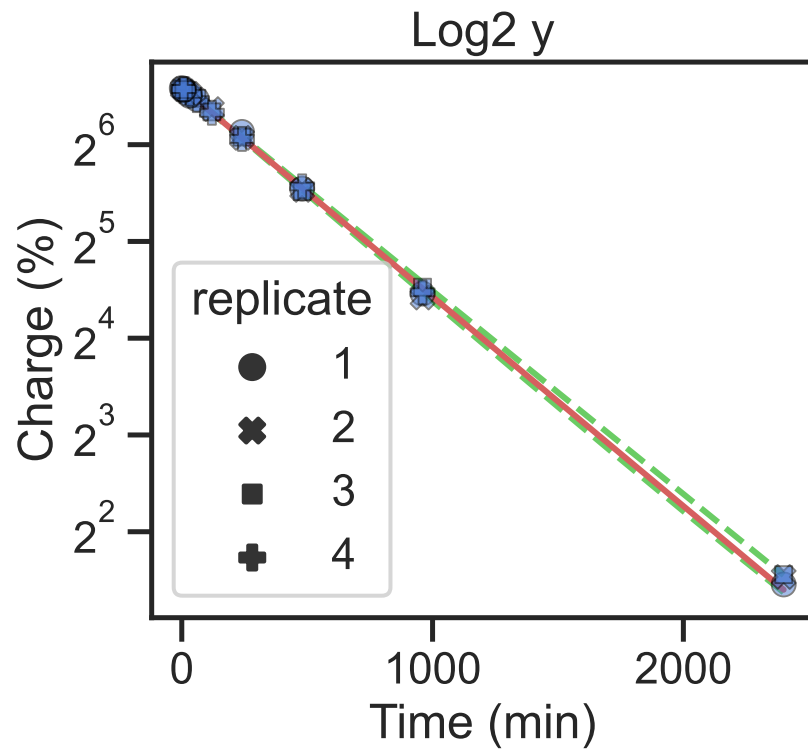
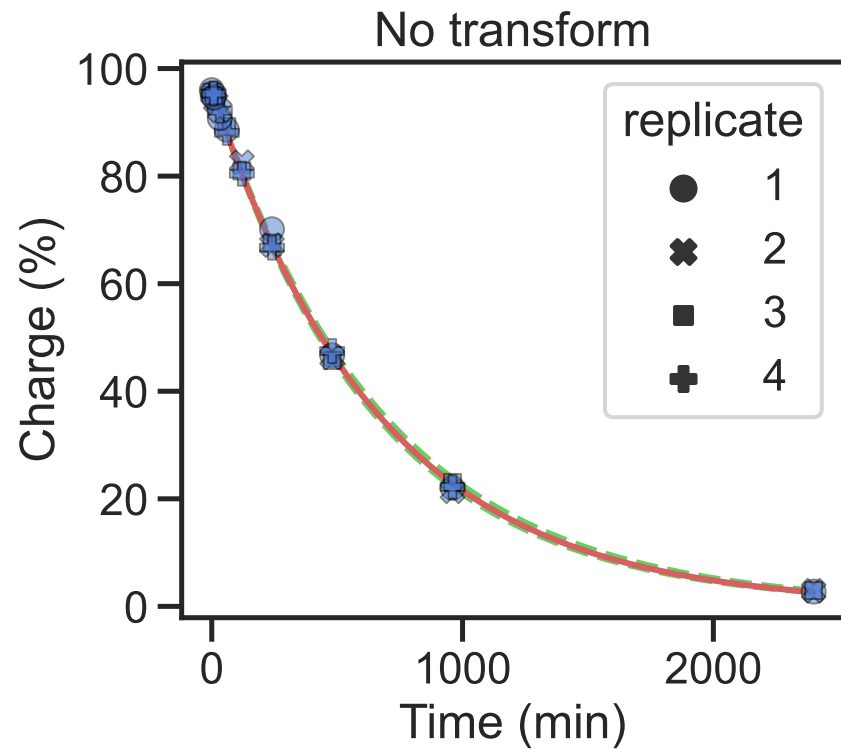
Lys-TTT-1-1 half-life=457 min, 95% CI (421; 494)



Lys-TTT-2-1 half-life=438 min, 95% CI (417; 454)

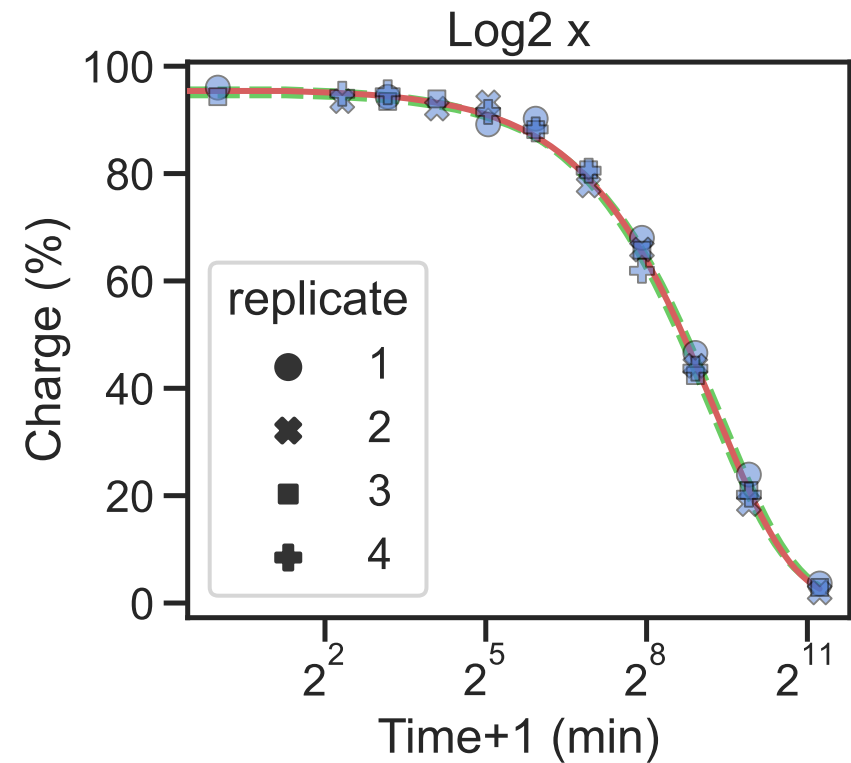
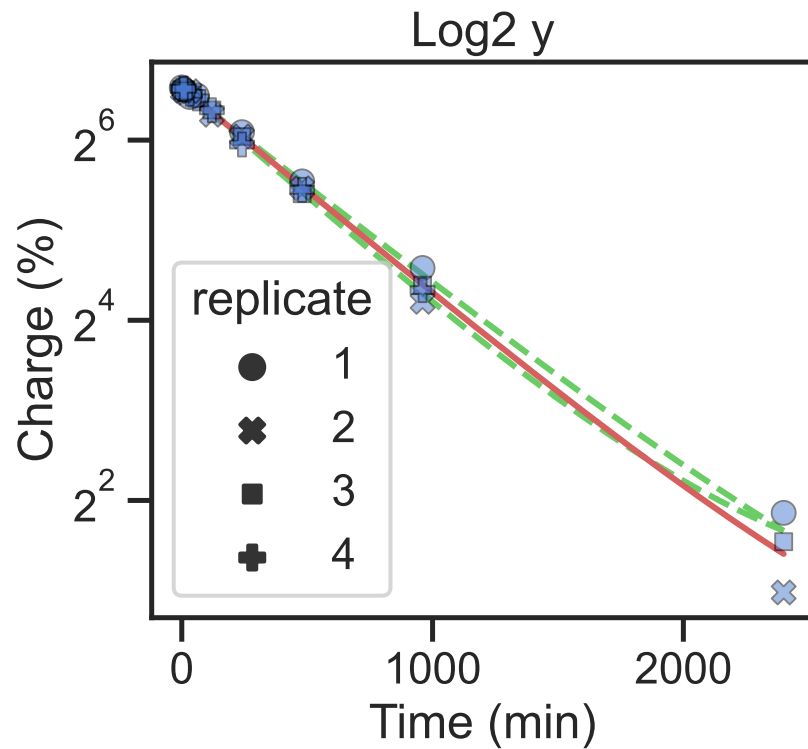
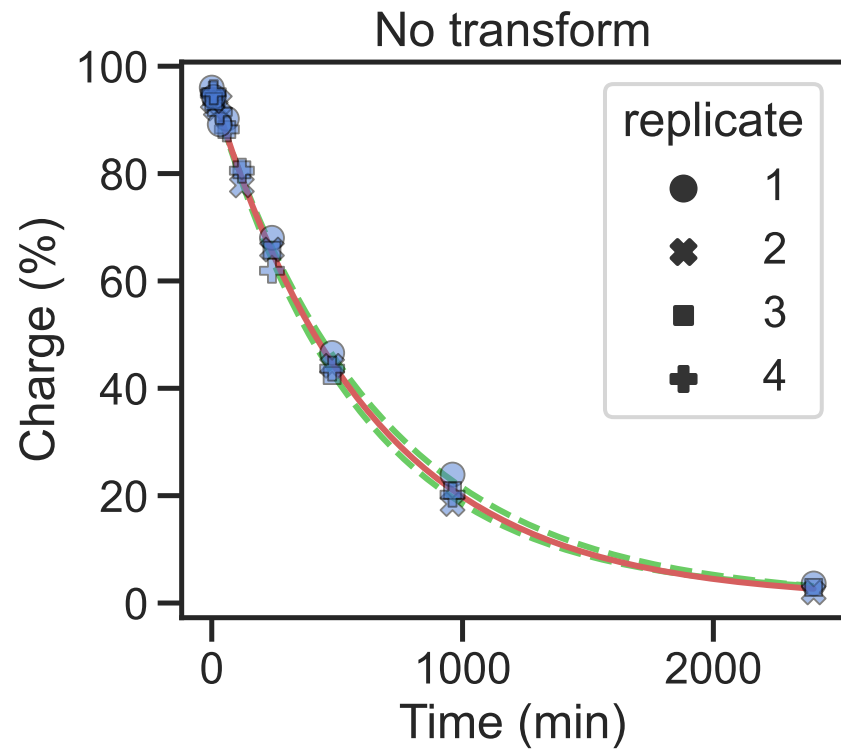


Lys-TTT-3-1 half-life=462 min, 95% CI (451; 476)

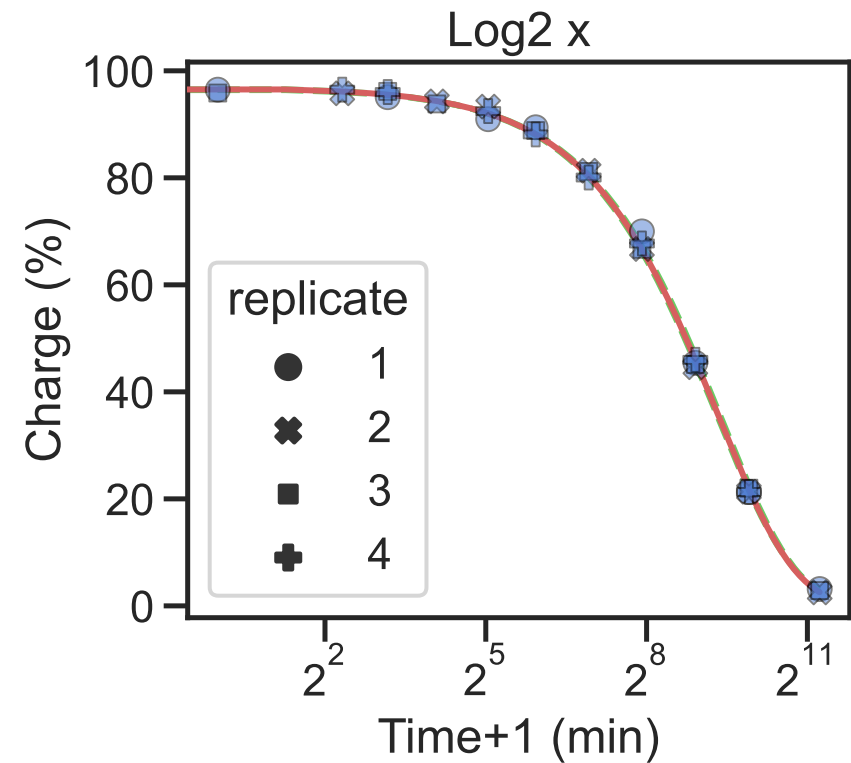
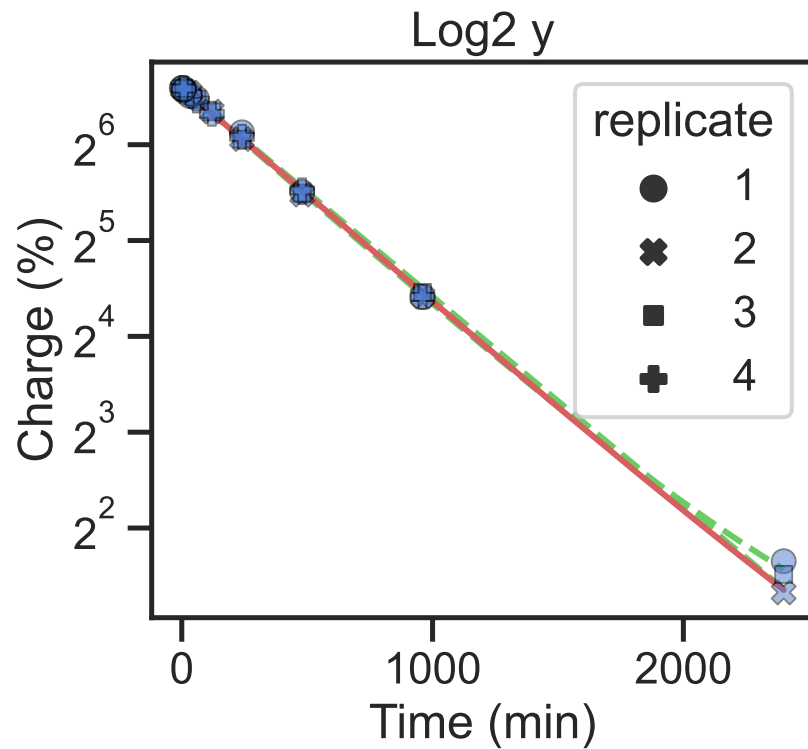
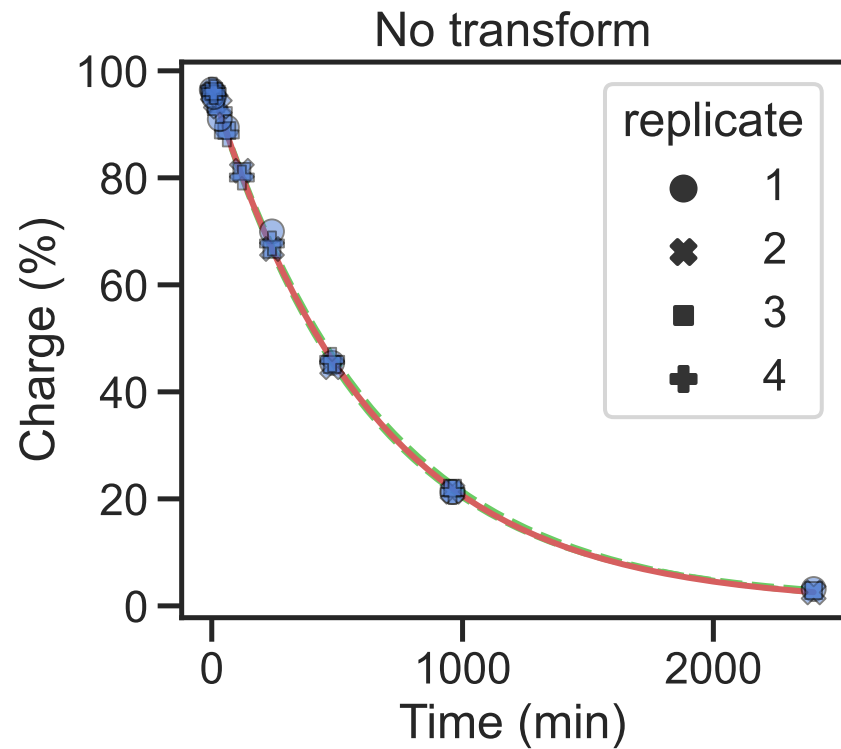




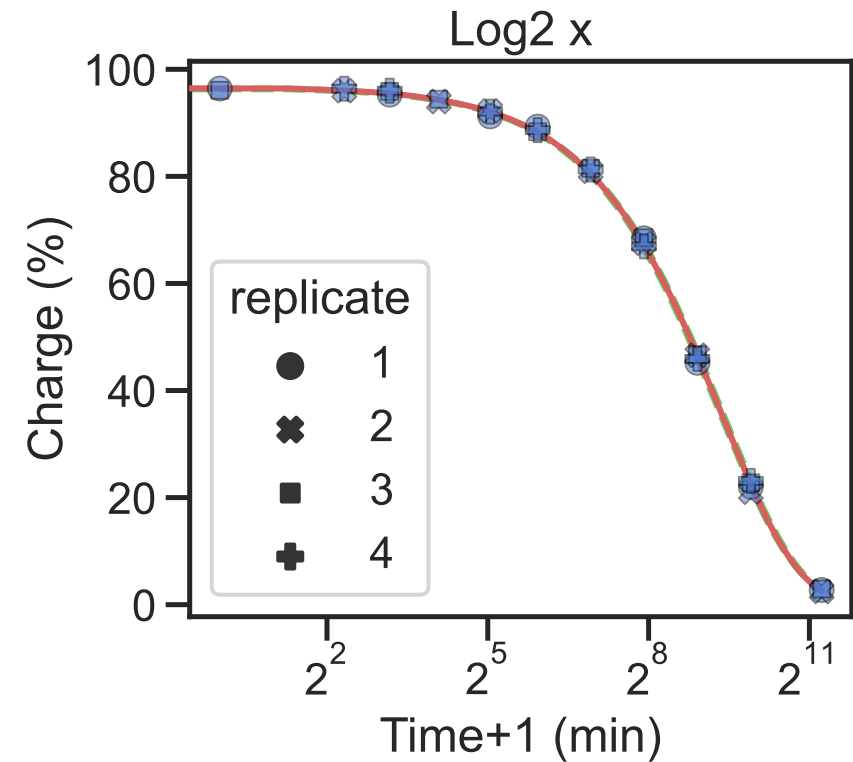
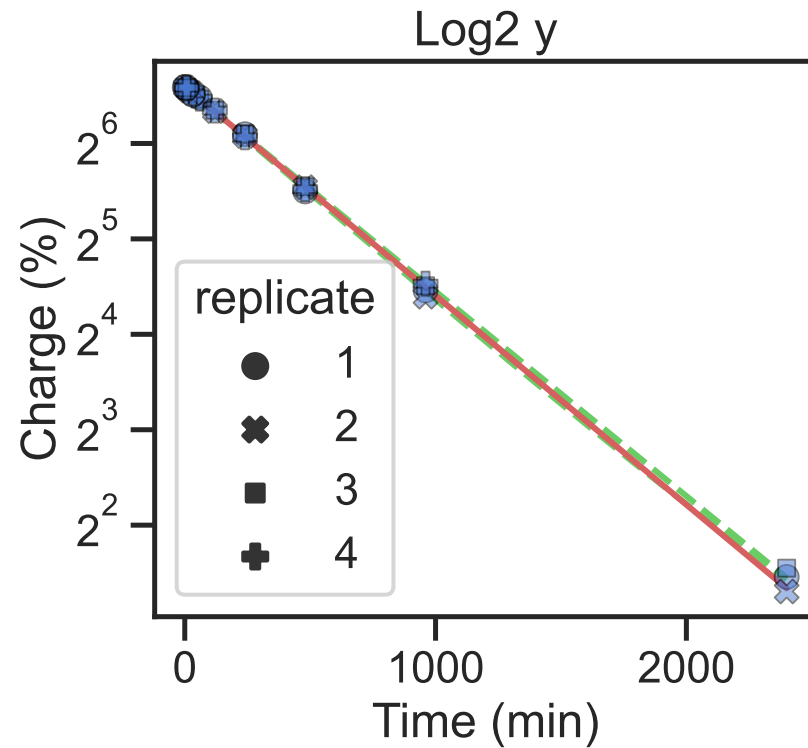
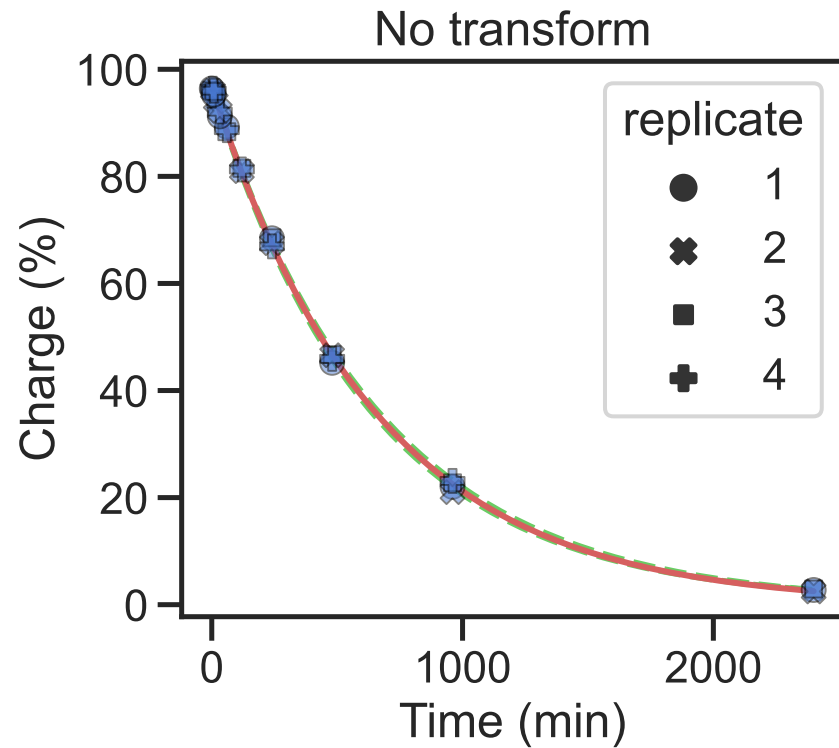
Lys-TTT-4-1 half-life=433 min, 95% CI (402; 459)



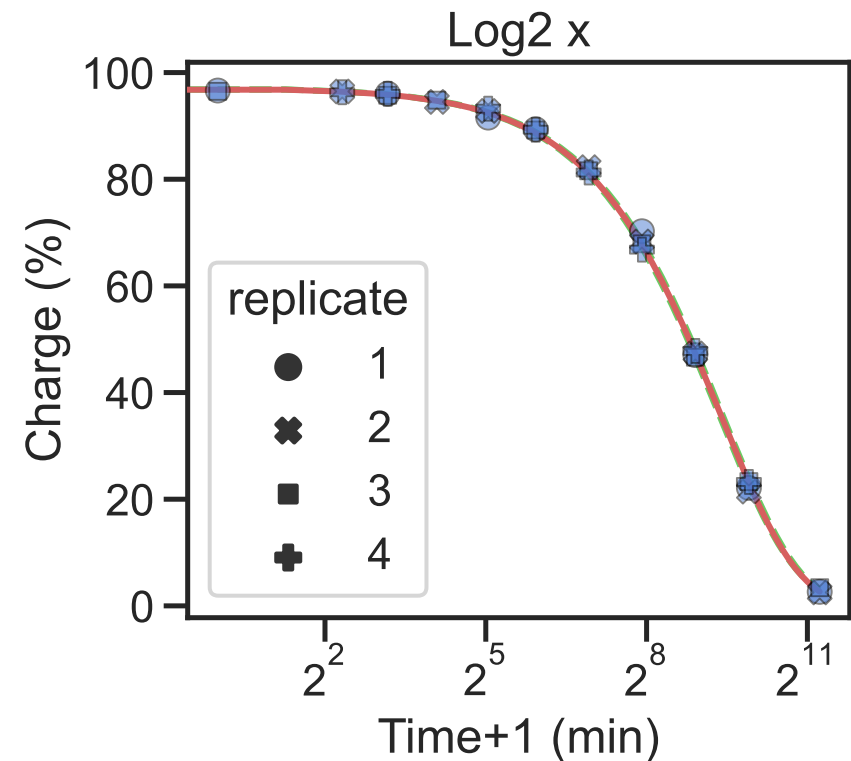
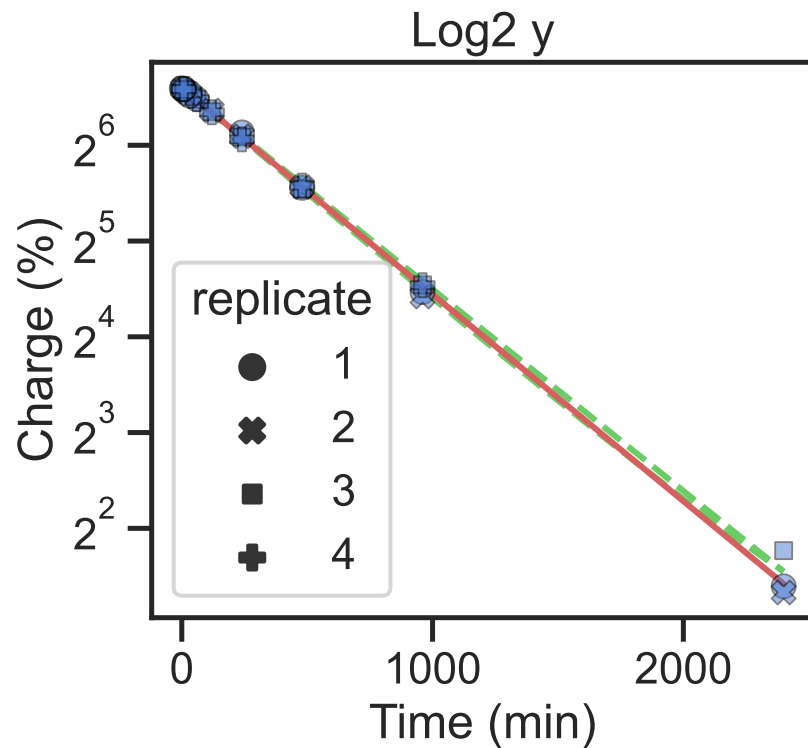
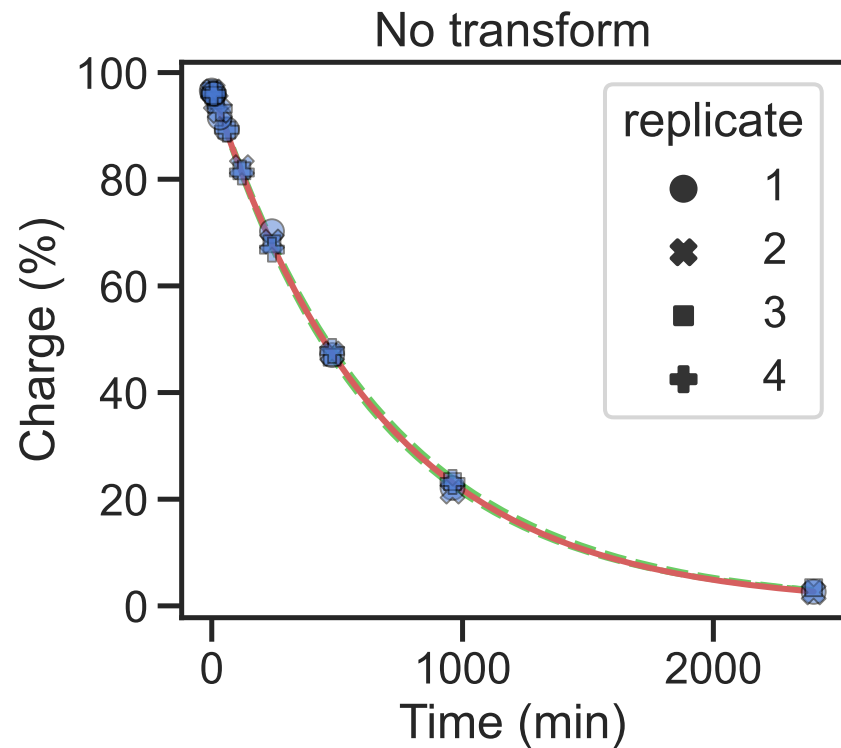
Lys-TTT-6-1 half-life=445 min, 95% CI (433; 459)



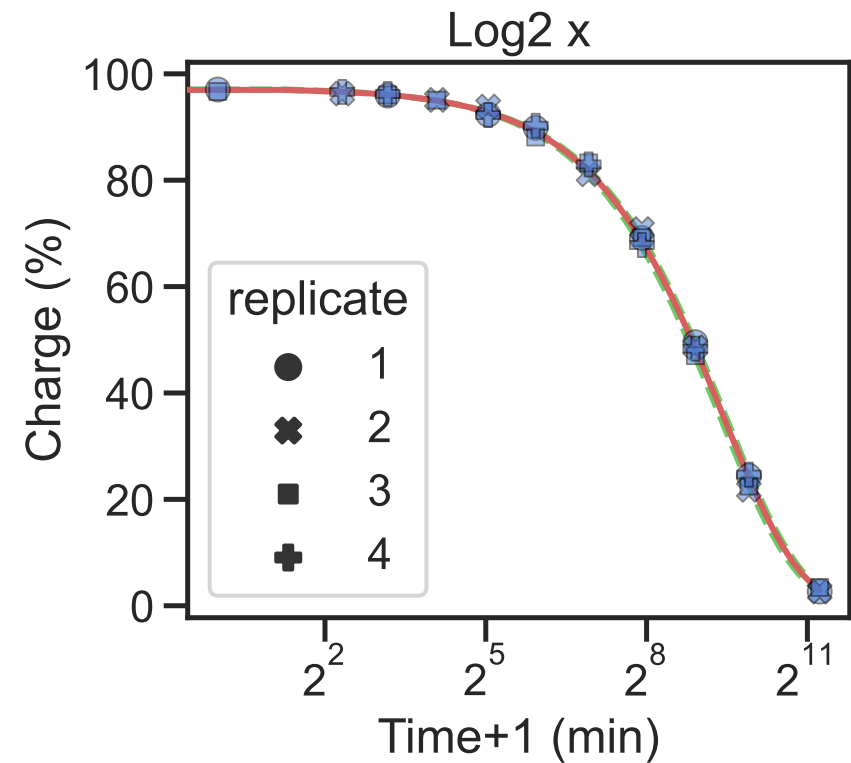
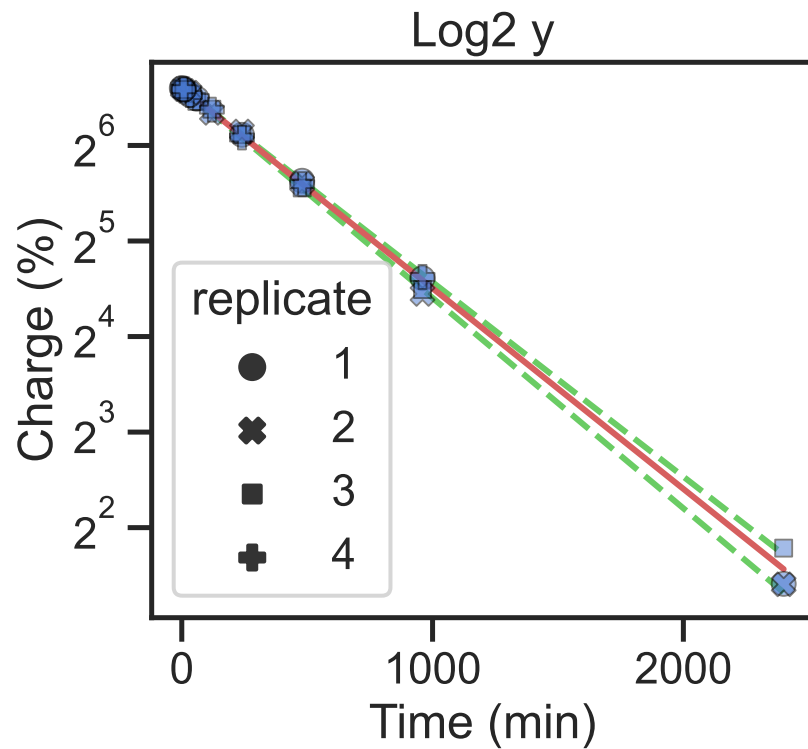
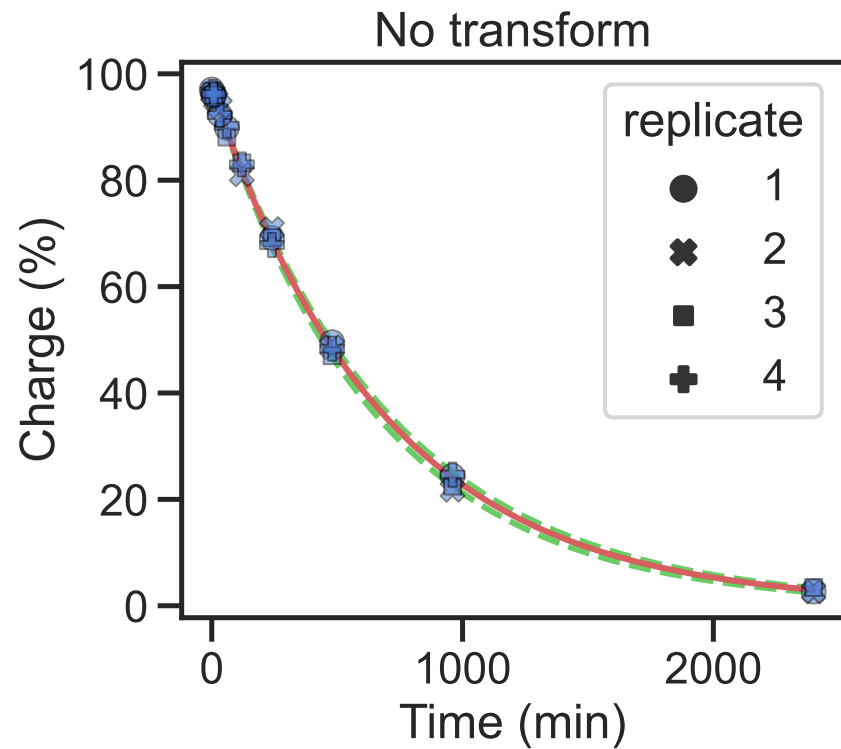
Met-CAT-1-1 half-life=456 min, 95% CI (443; 466)



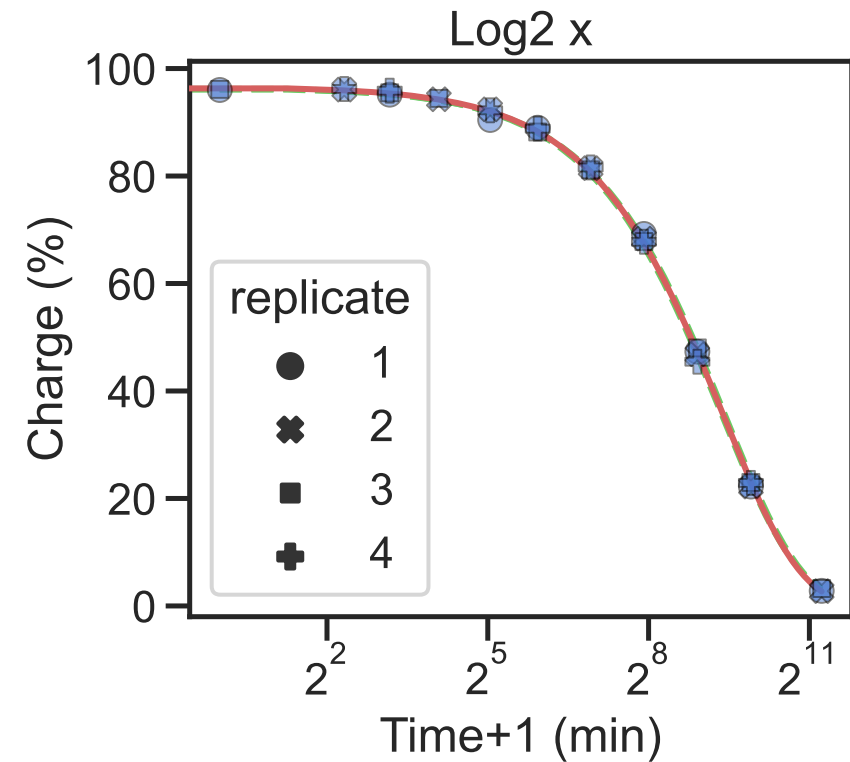
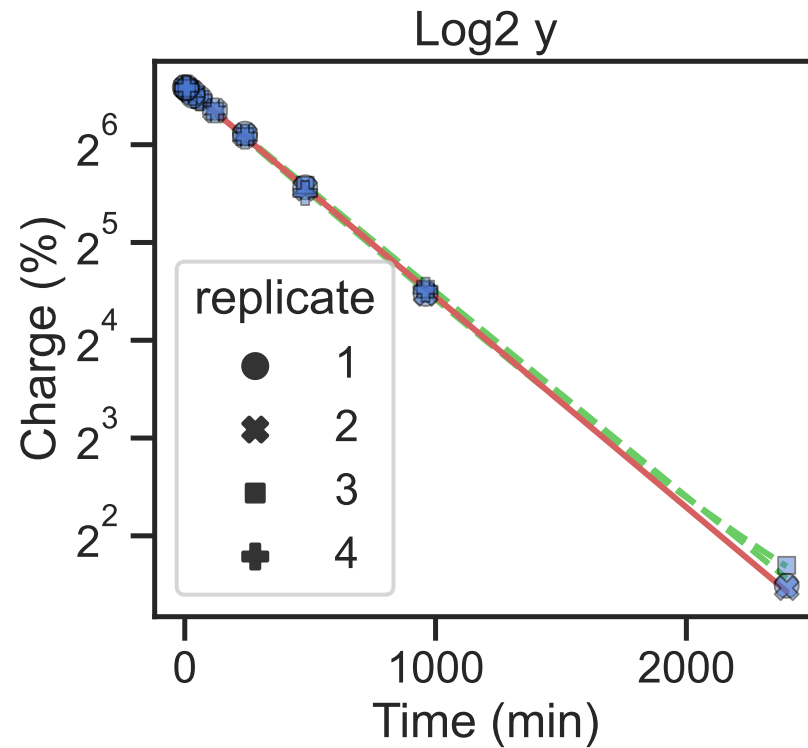
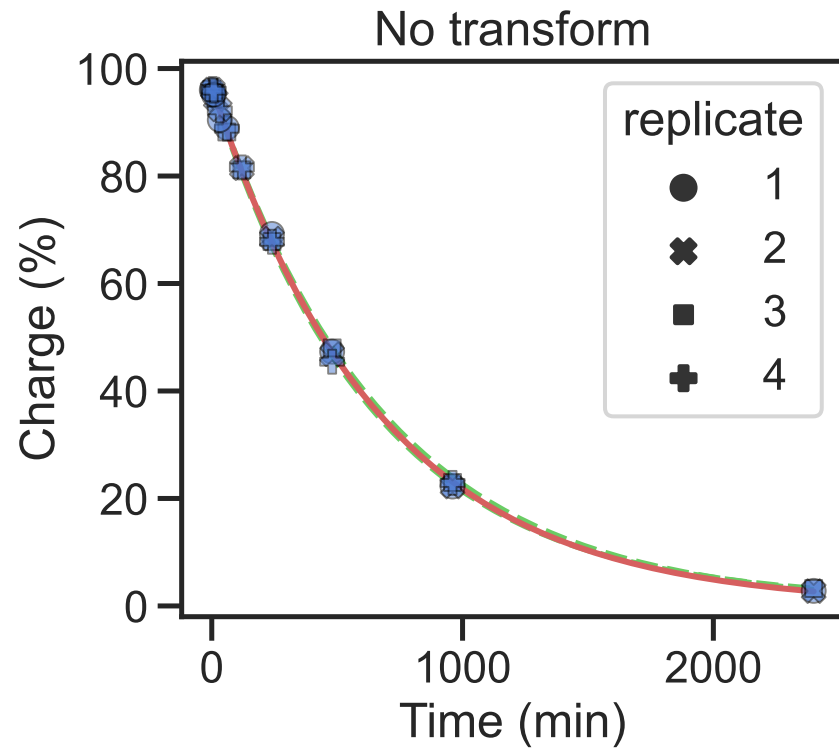
Met-CAT-3-1 half-life=463 min, 95% CI (449; 475)



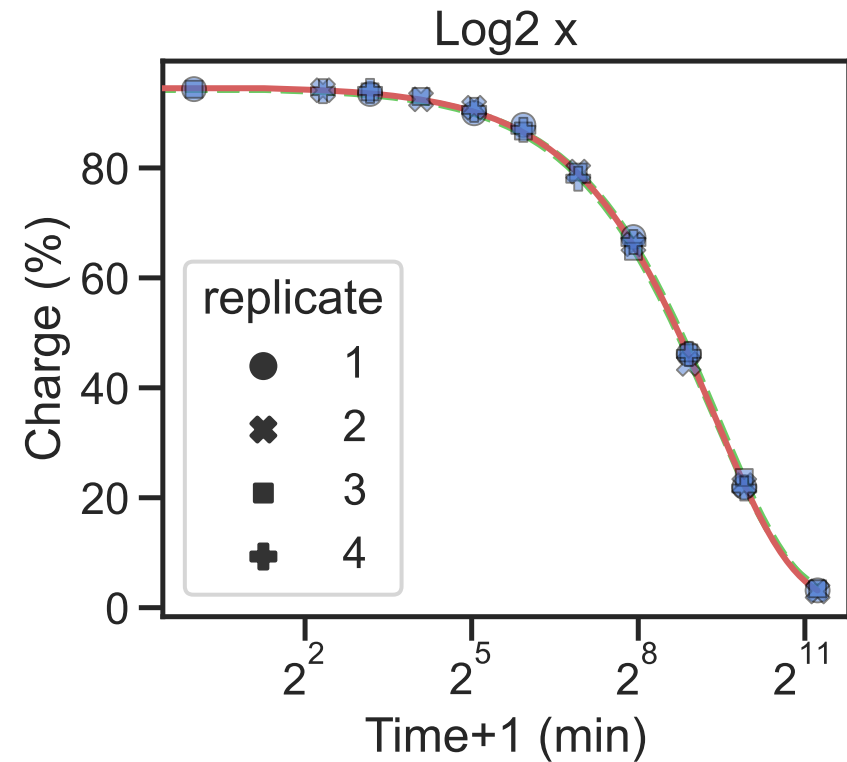
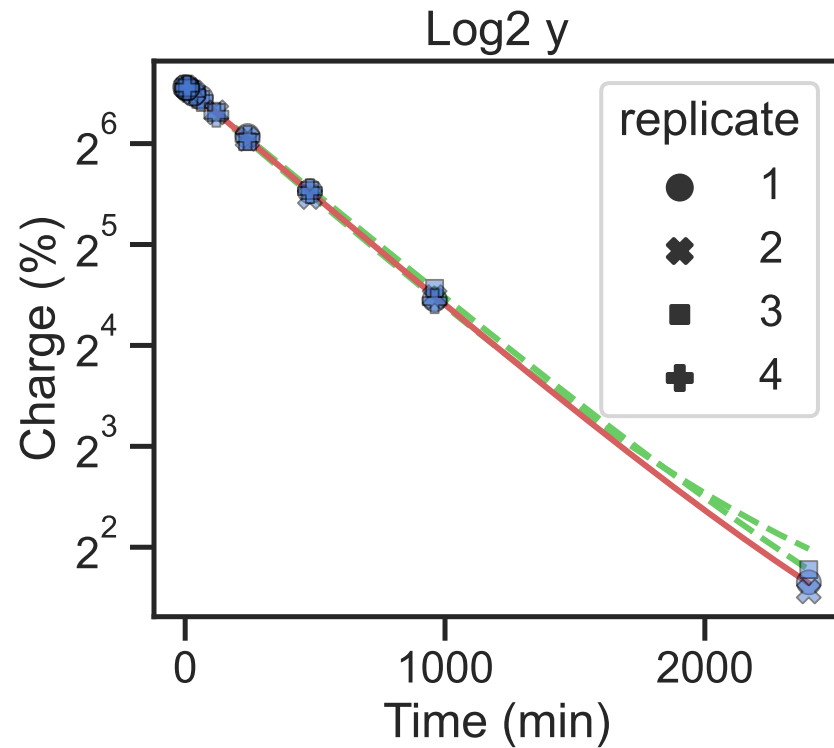
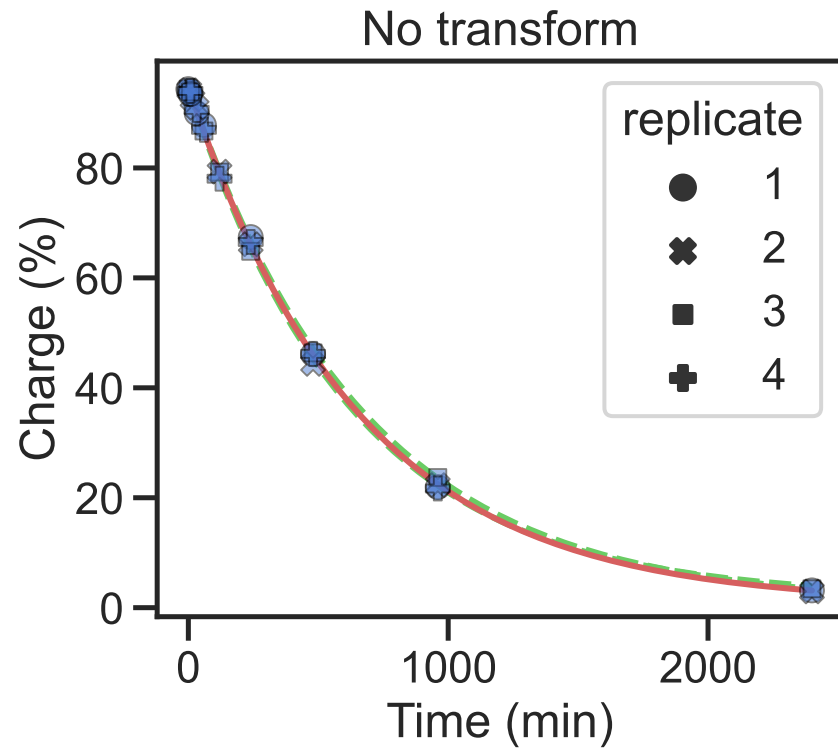
Met-CAT-4-1 half-life=476 min, 95% CI (454; 491)



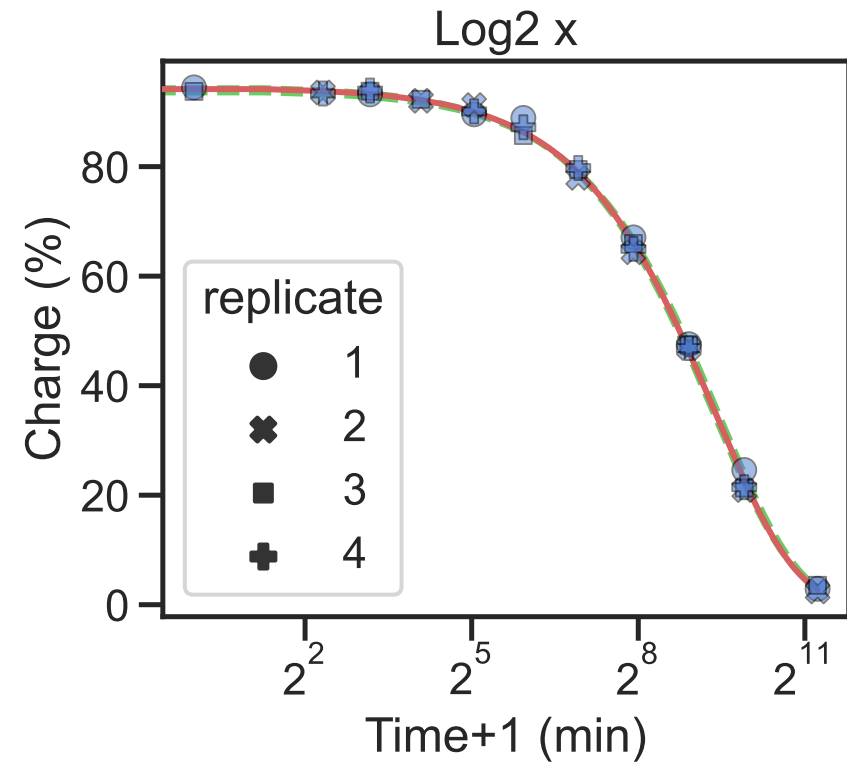
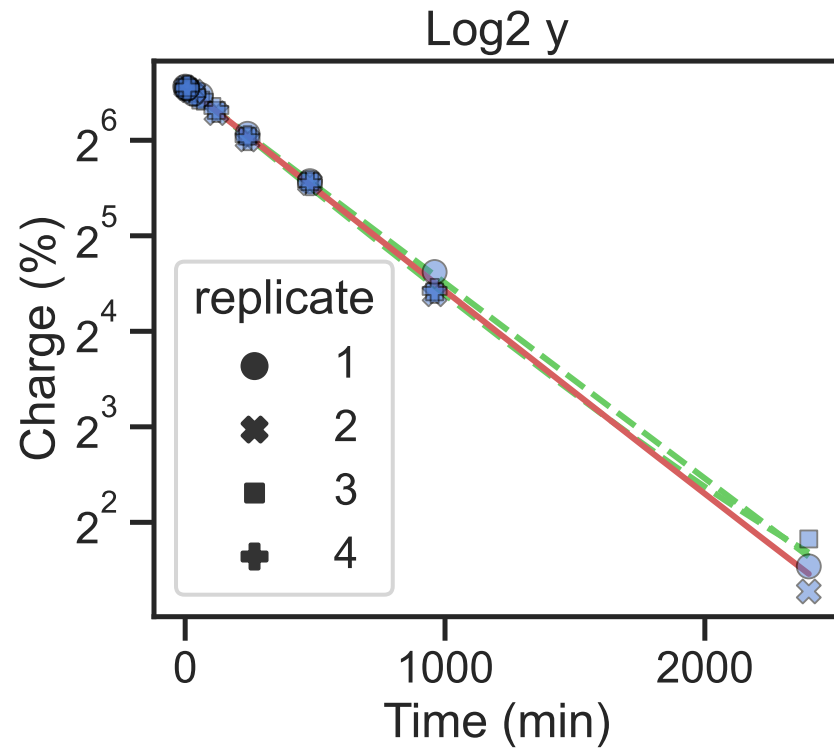
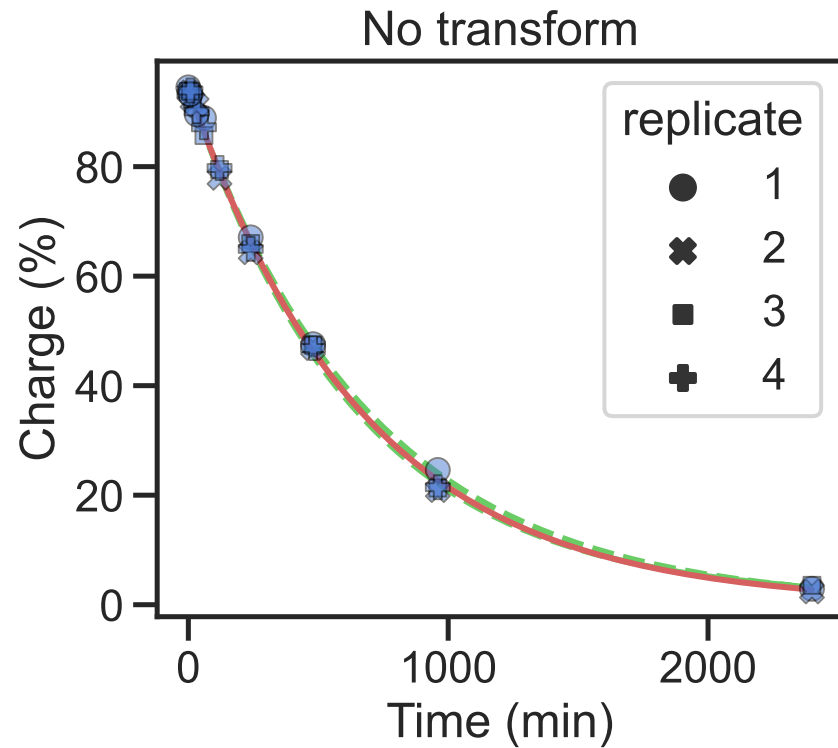
Met-CAT-6-1 half-life=465 min, 95% CI (451; 477)



Phe-GAA-1-1 half-life=454 min, 95% CI (439; 470)

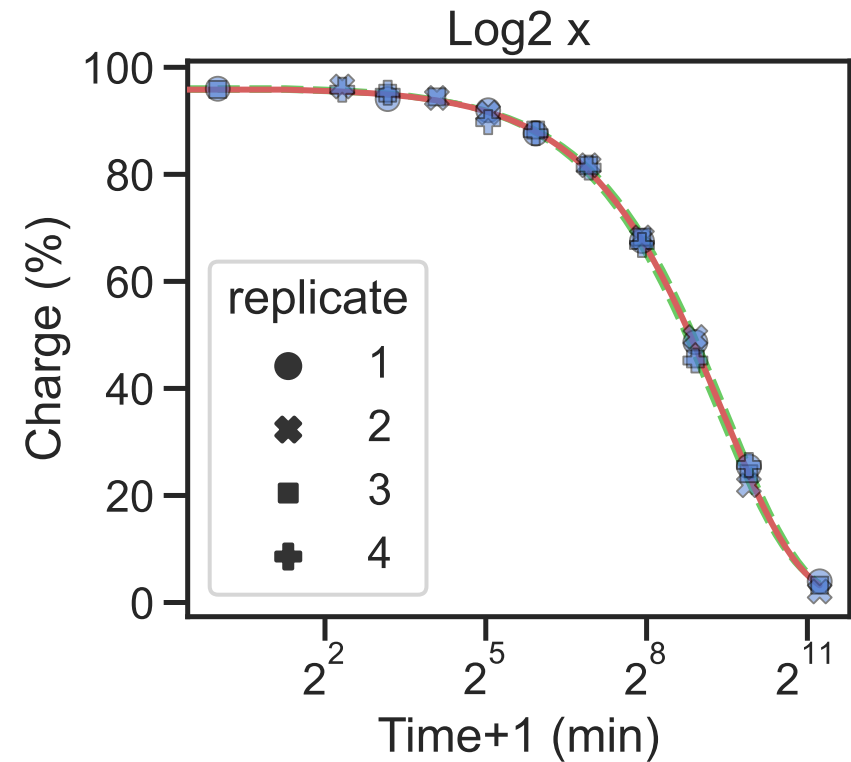
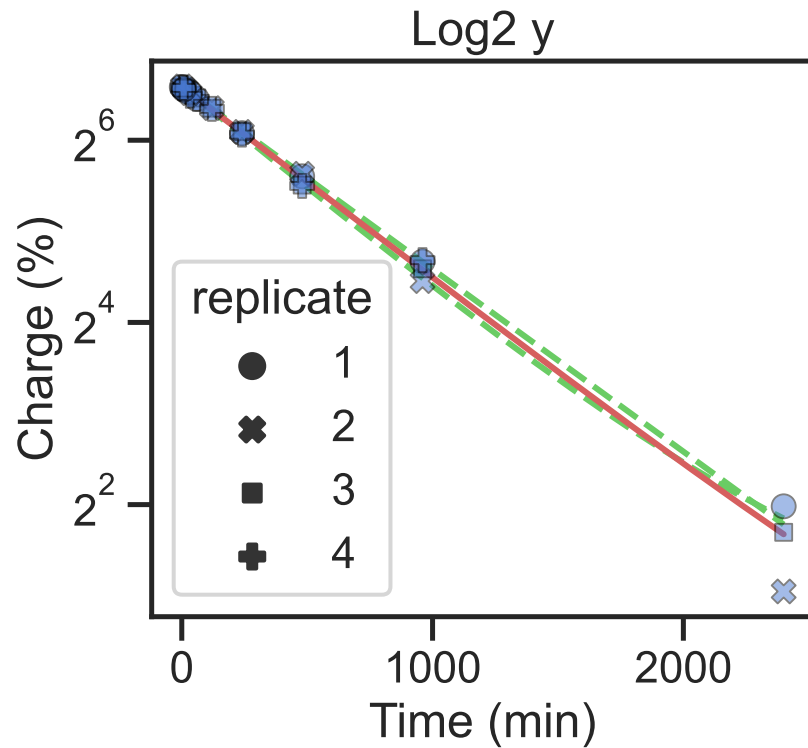
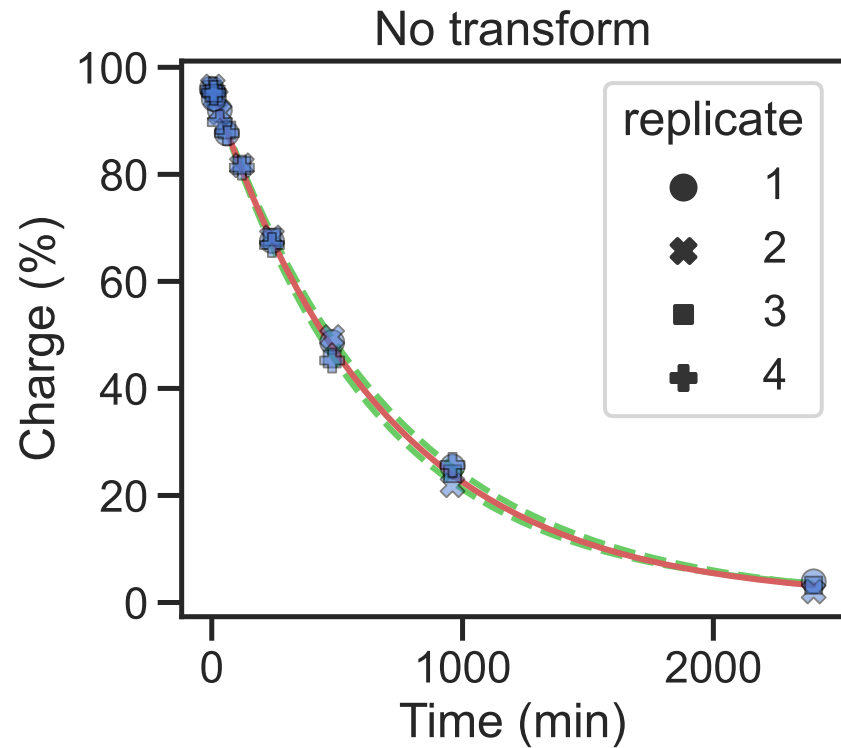


Phe-GAA-2-1 half-life=467 min, 95% CI (448; 489)

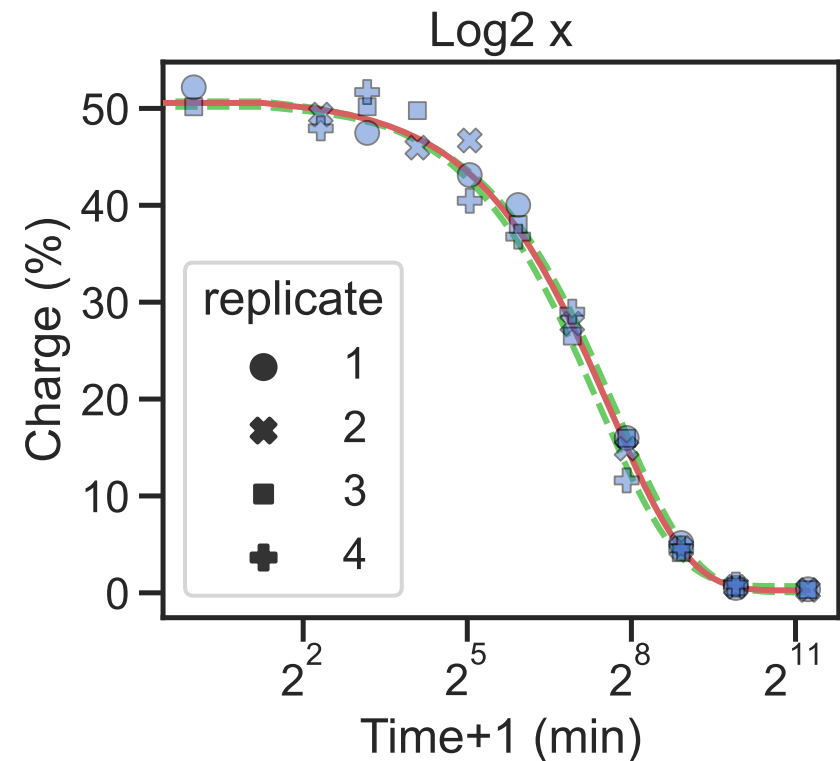
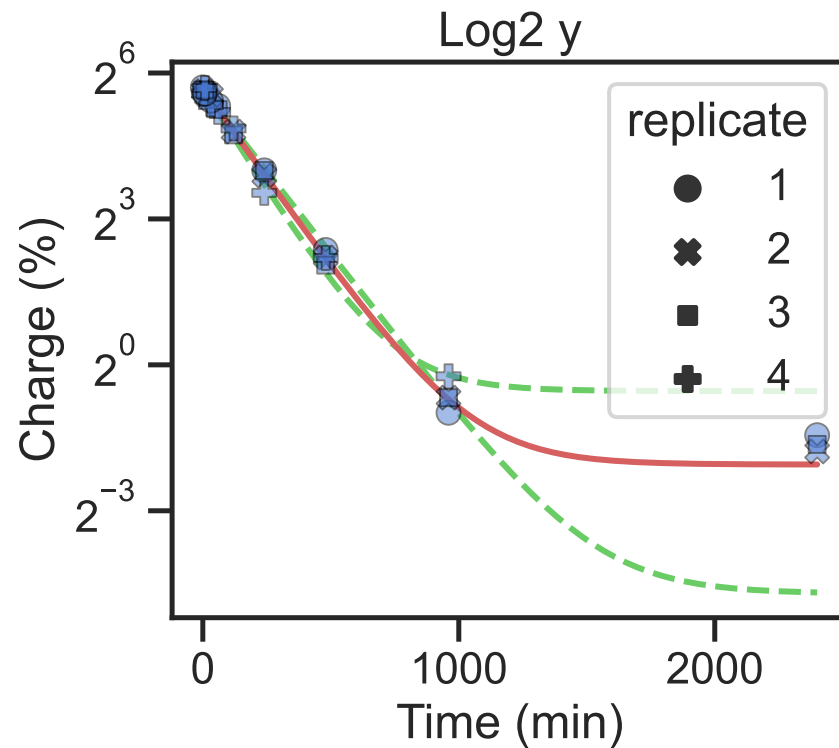
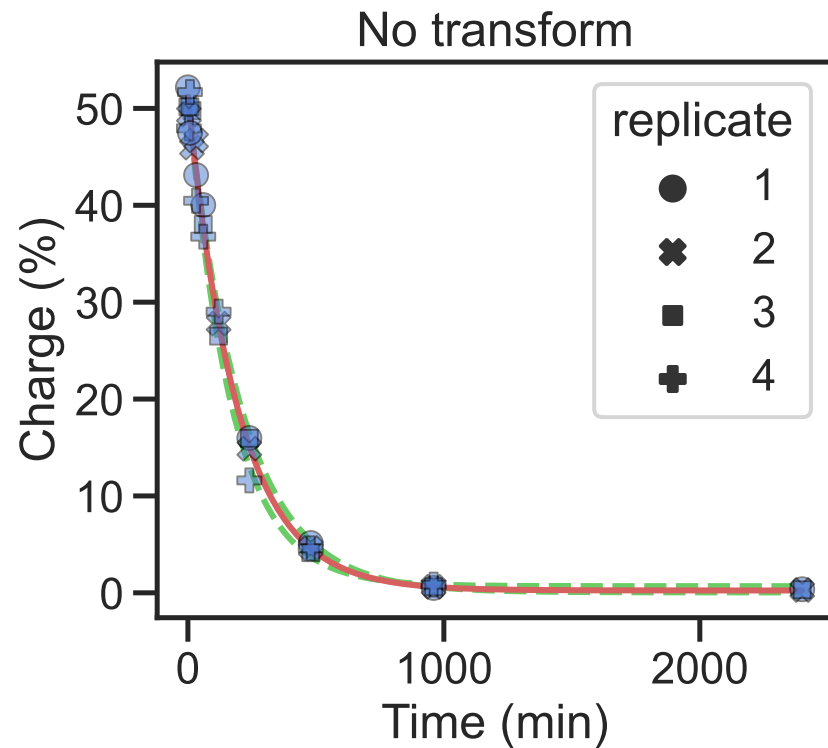




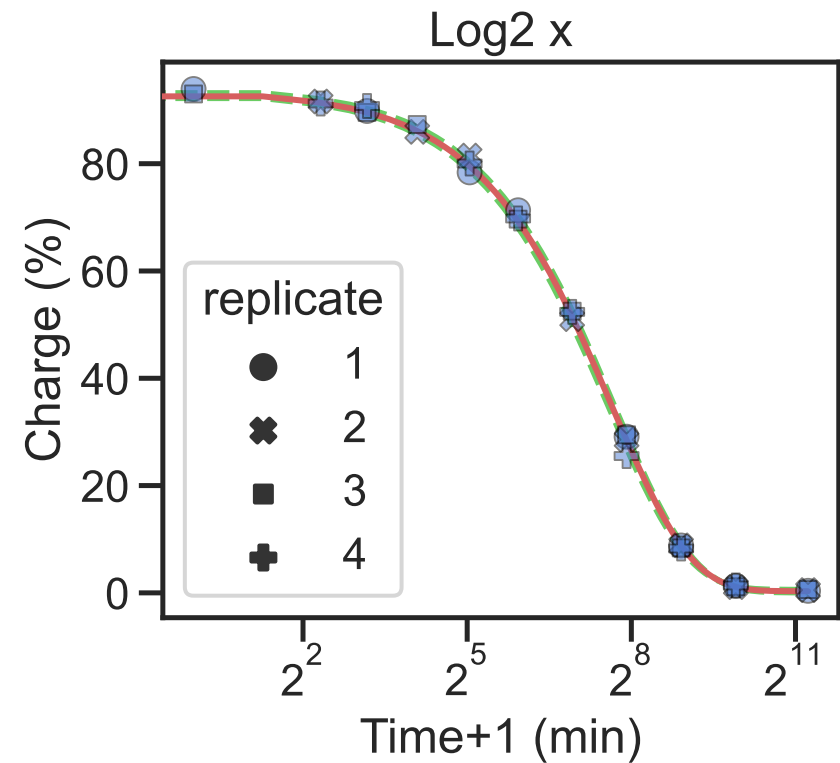
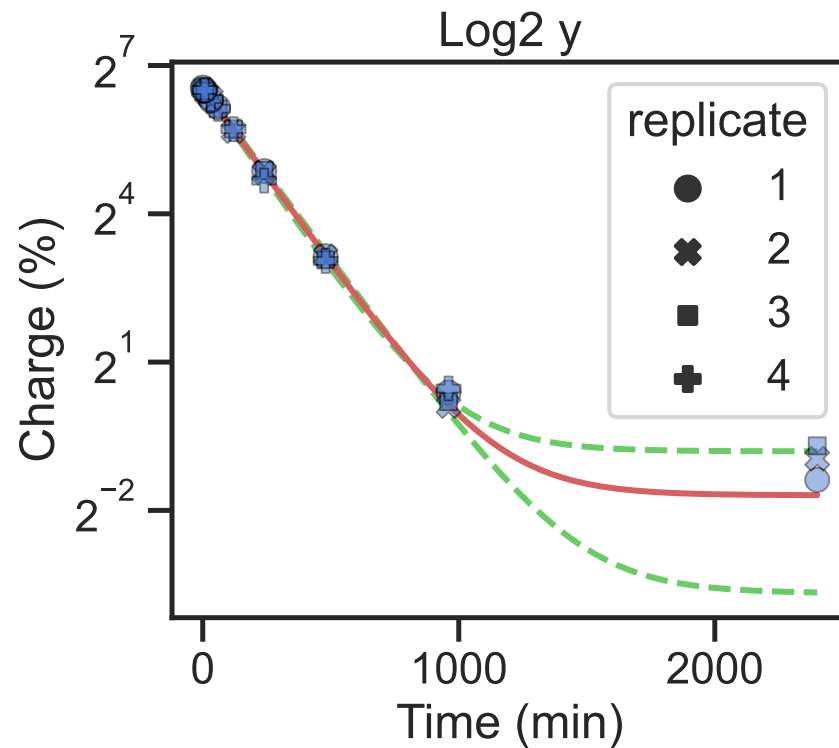
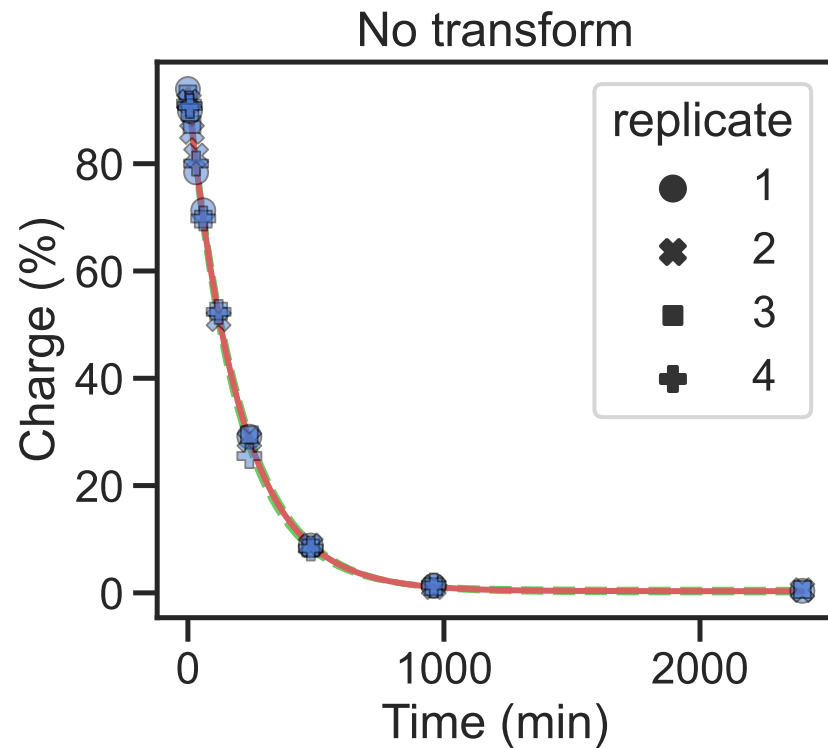
Phe-GAA-3-1 half-life=474 min, 95% CI (441; 499)



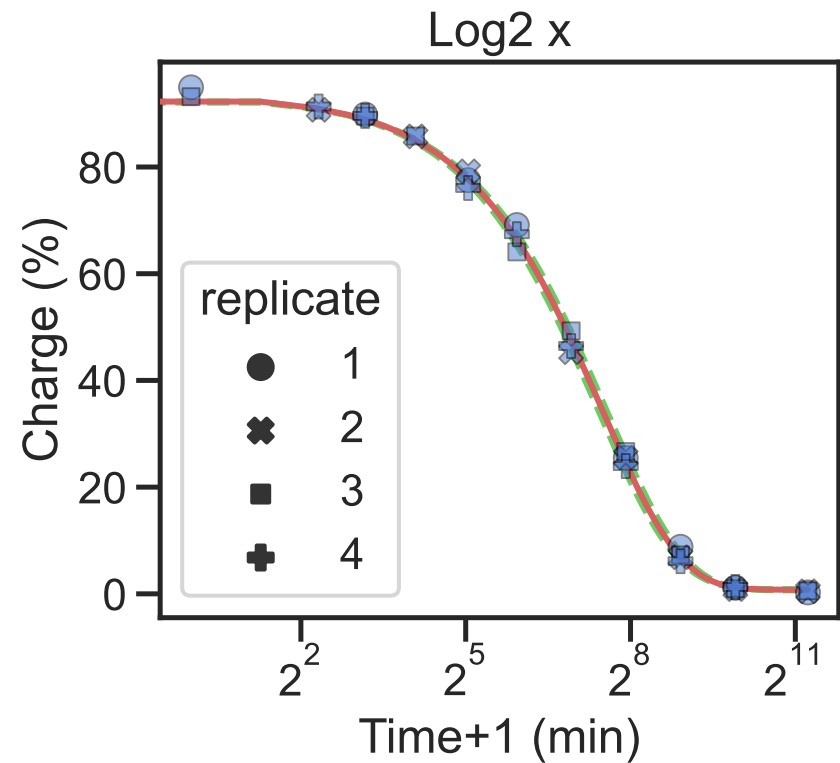
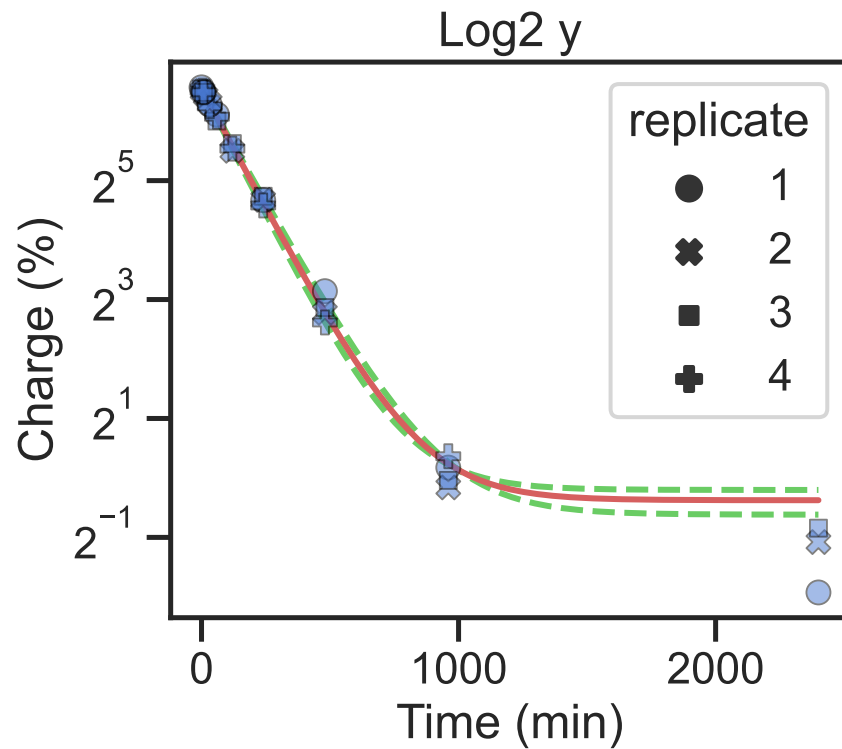
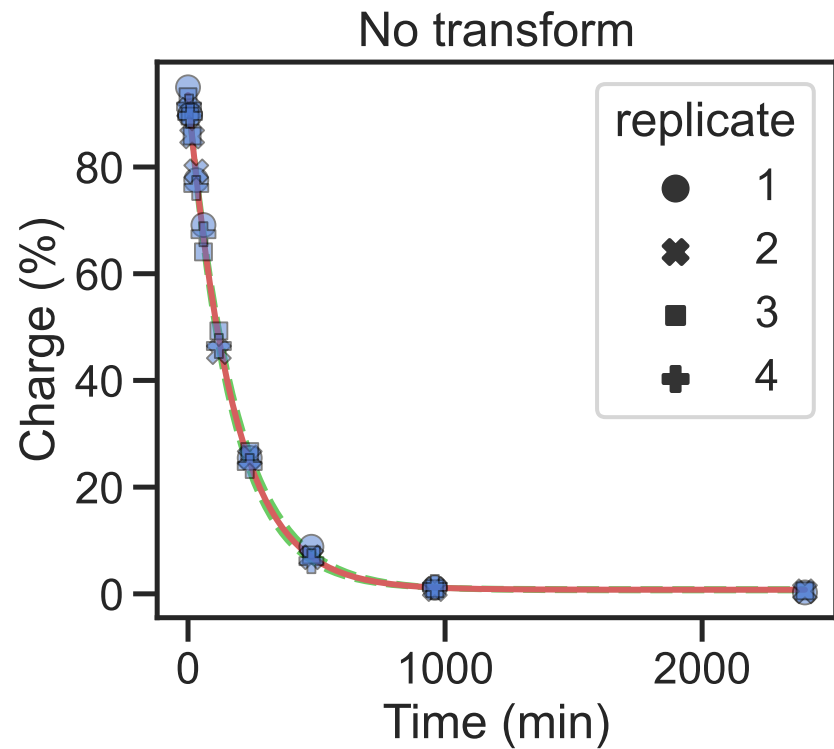
Pro-AGG-1-1 half-life=135 min, 95% CI (118; 148)



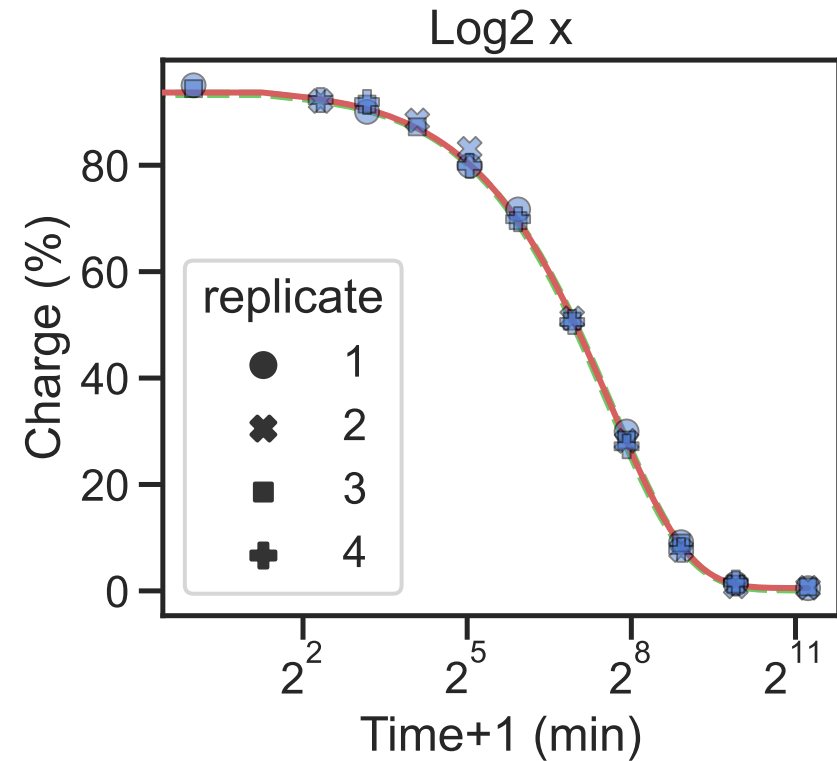
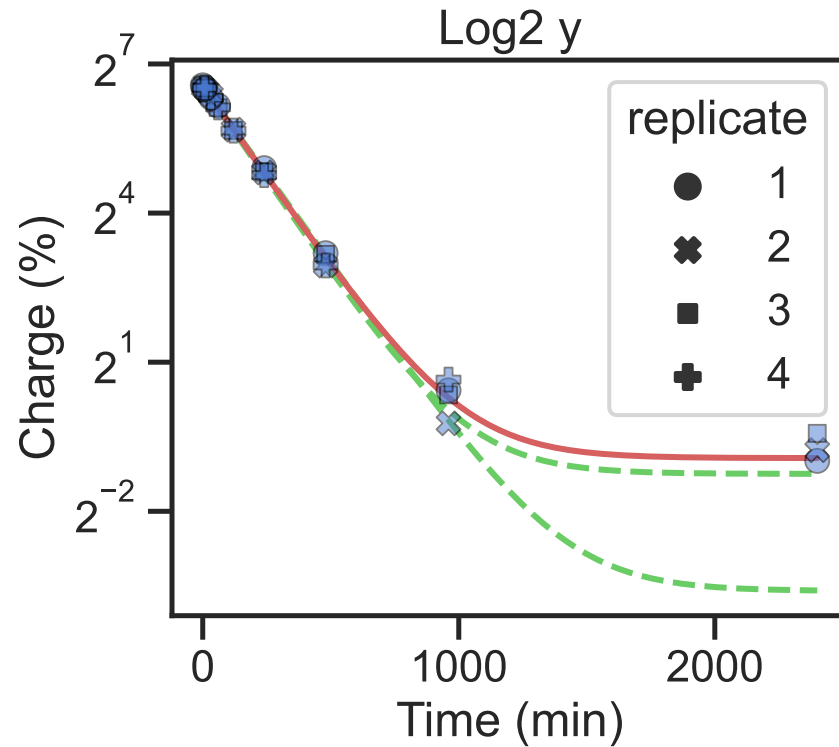
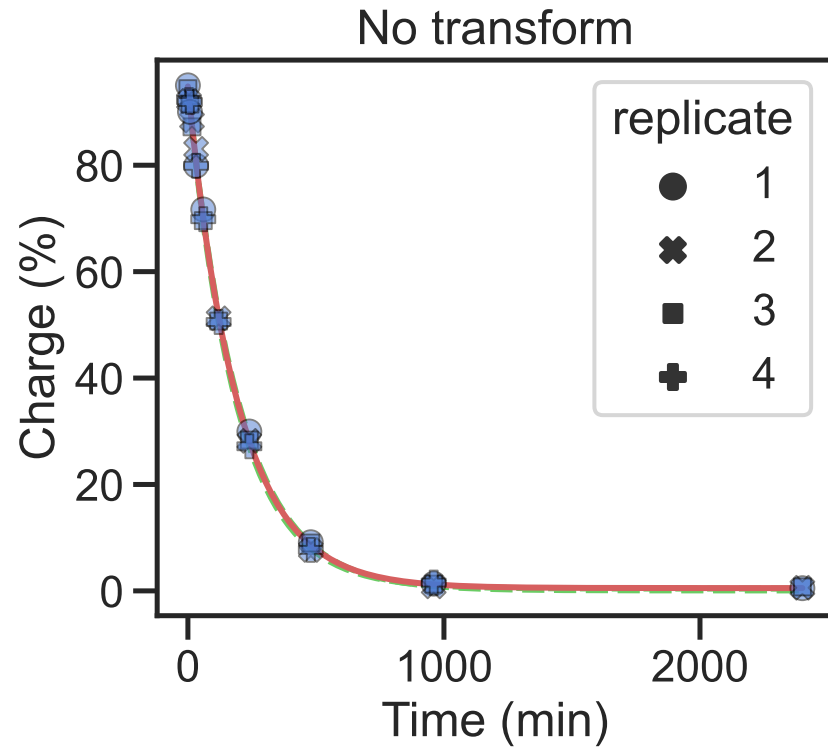
Pro-AGG-2-1 half-life=139 min, 95% CI (133; 143)



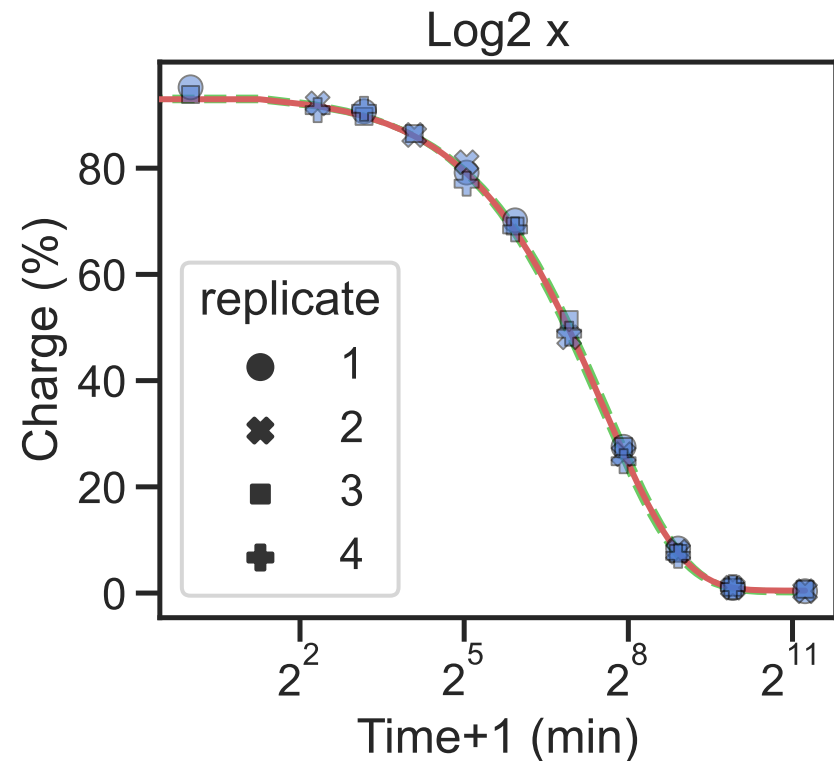
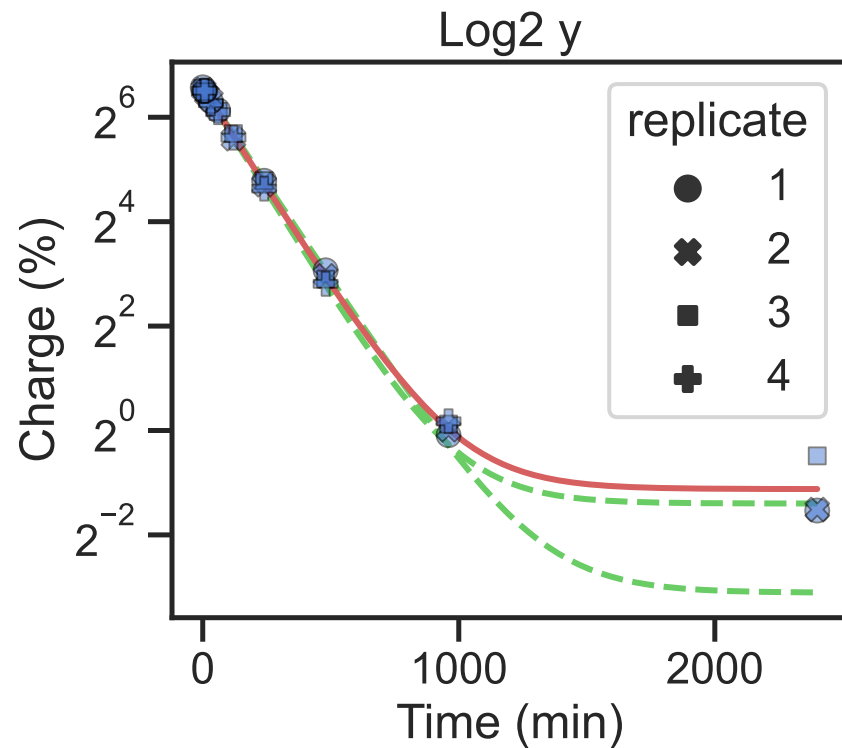
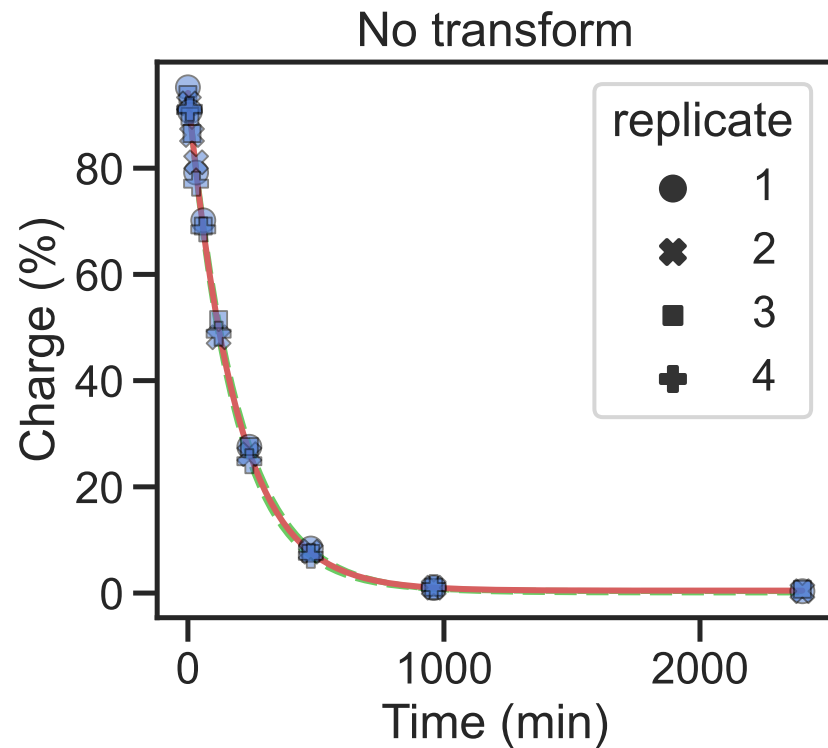
Pro-CGG-1-1 half-life=123 min, 95% CI (116; 130)



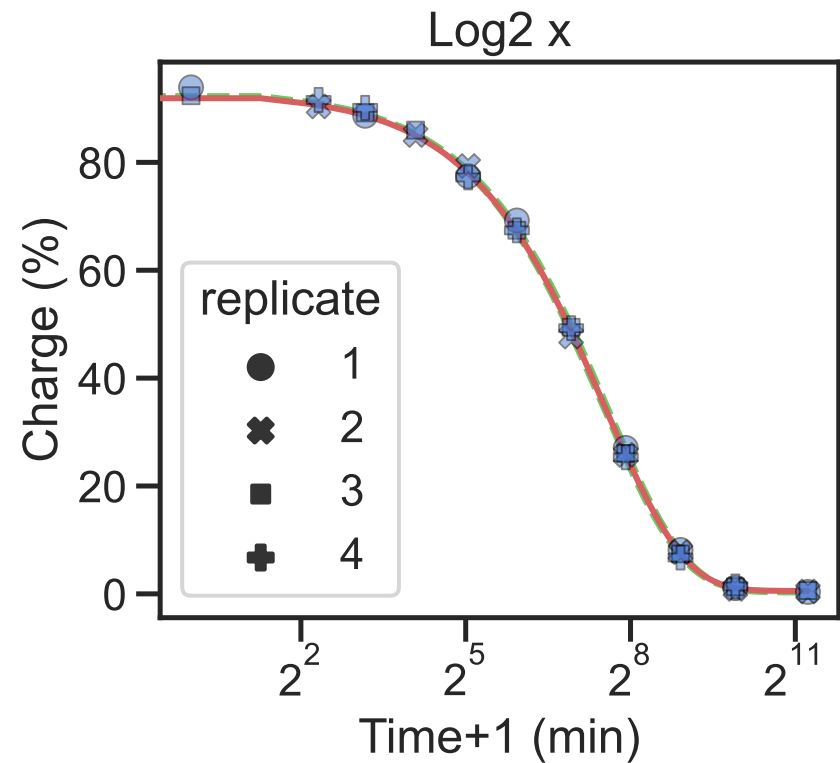
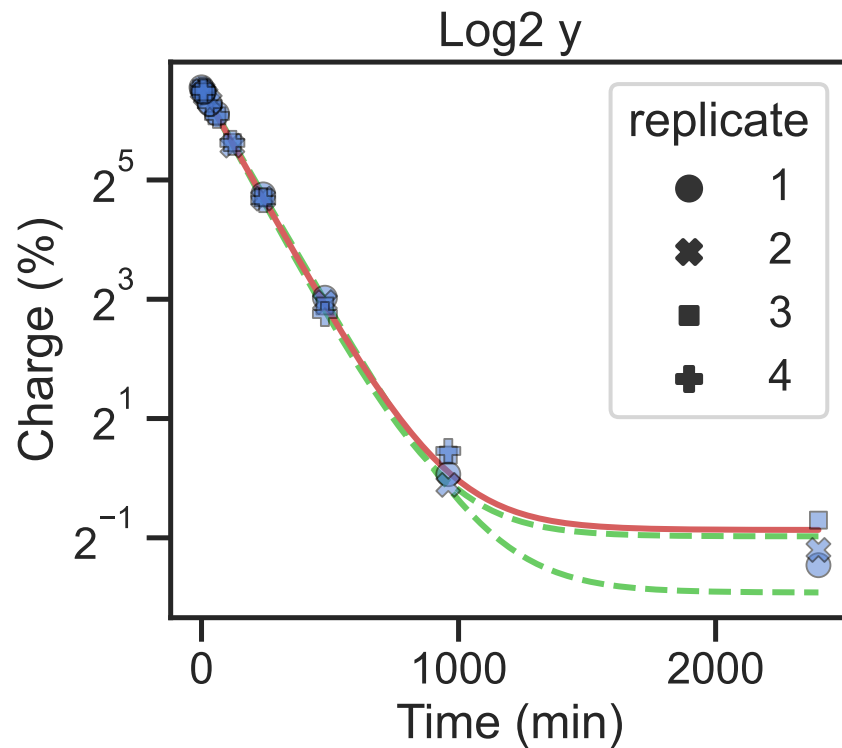
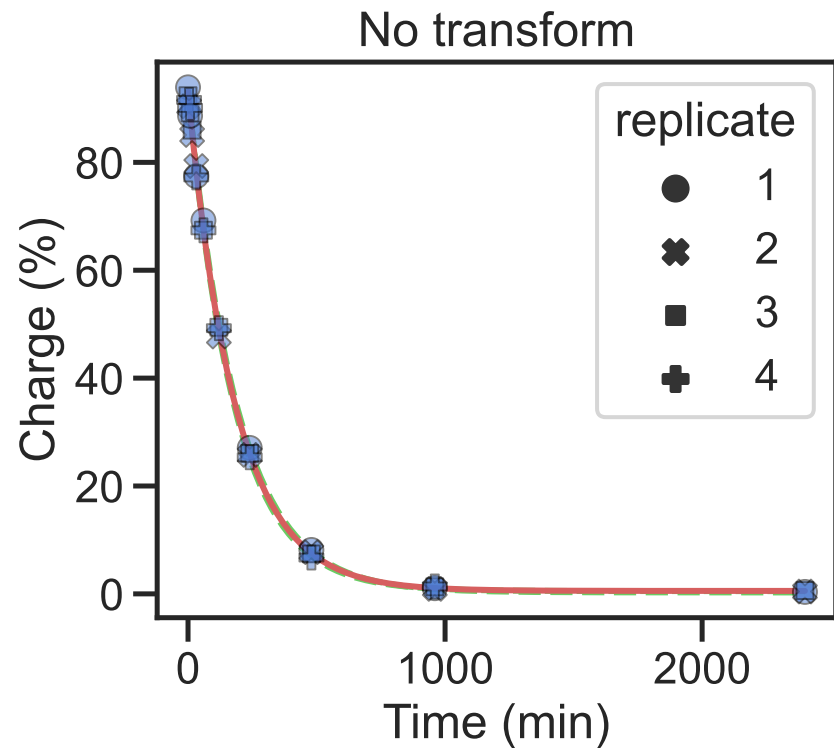
Pro-CGG-2-1 half-life=135 min, 95% CI (132; 140)



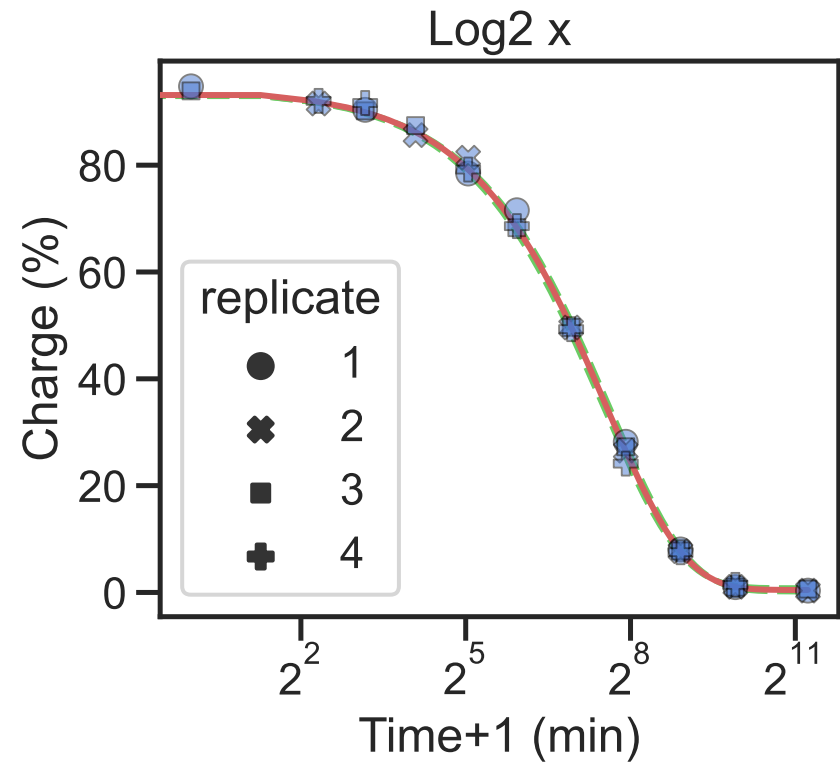
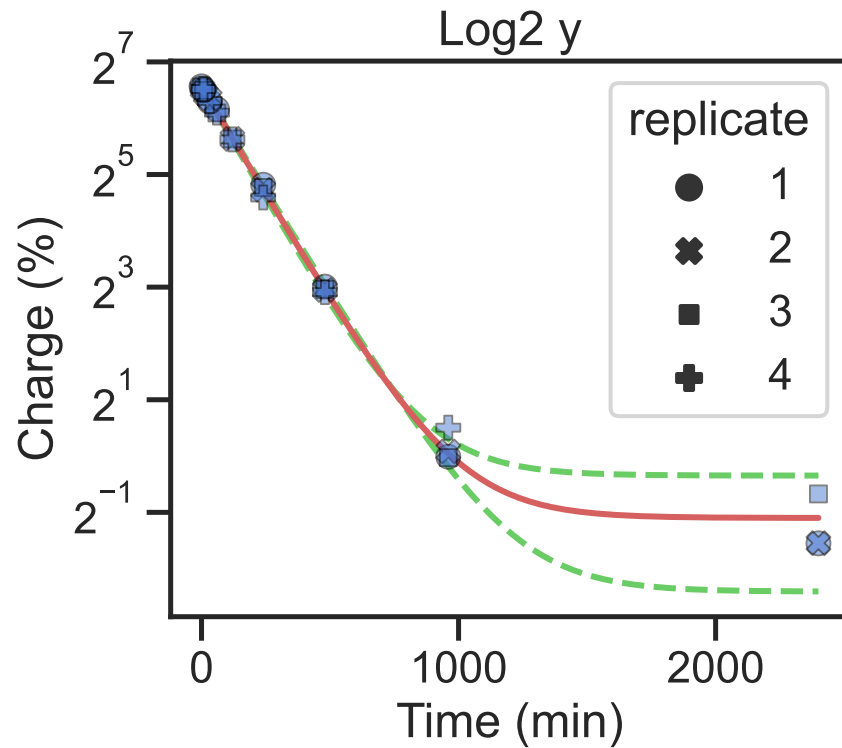
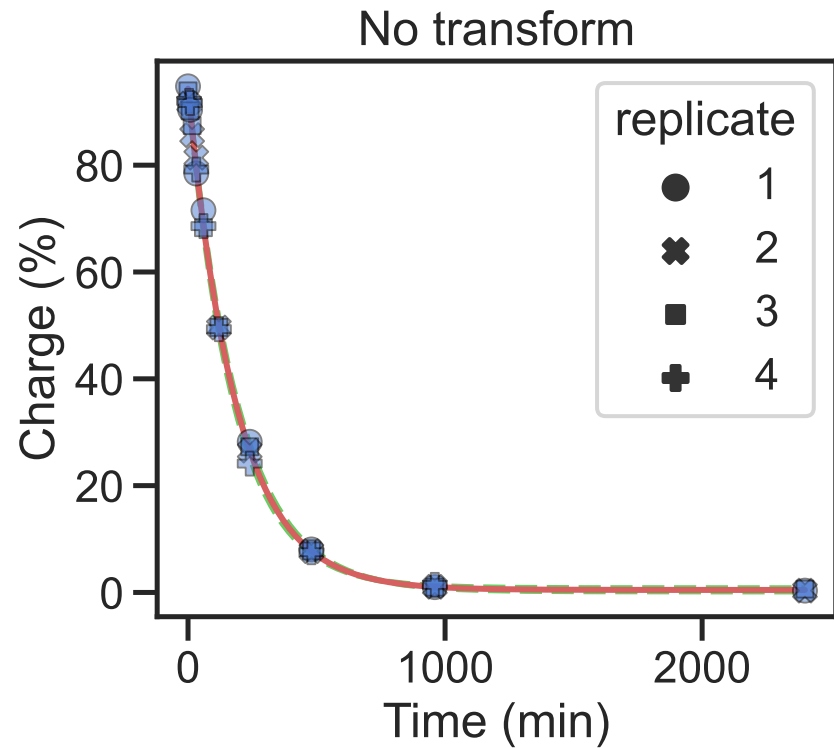
Pro-TGG-1-1 half-life=130 min, 95% CI (125; 136)



Pro-TGG-2-1 half-life=129 min, 95% CI (125; 133)

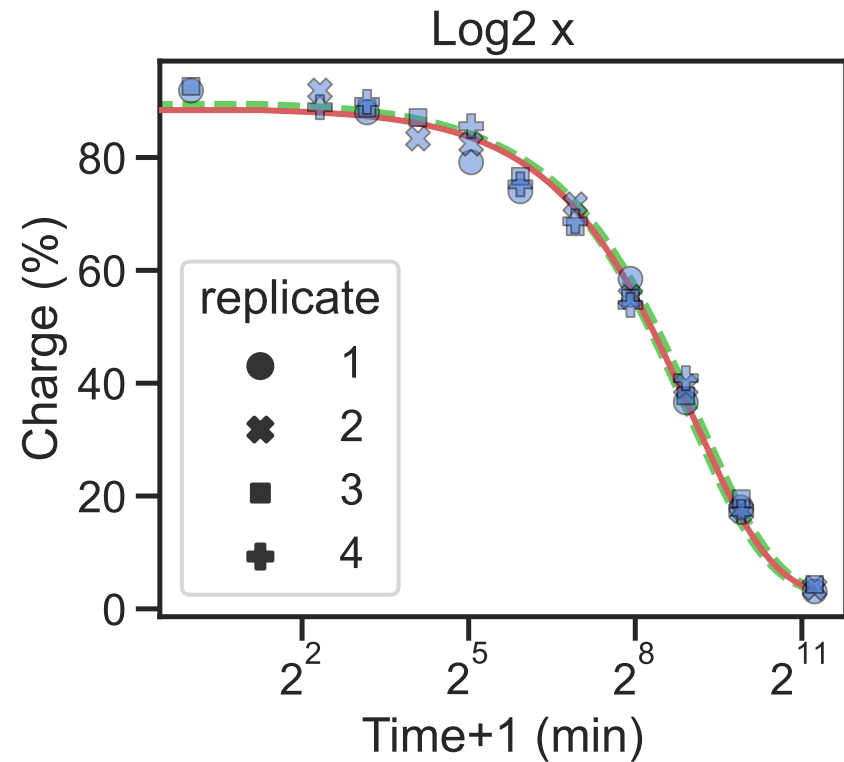
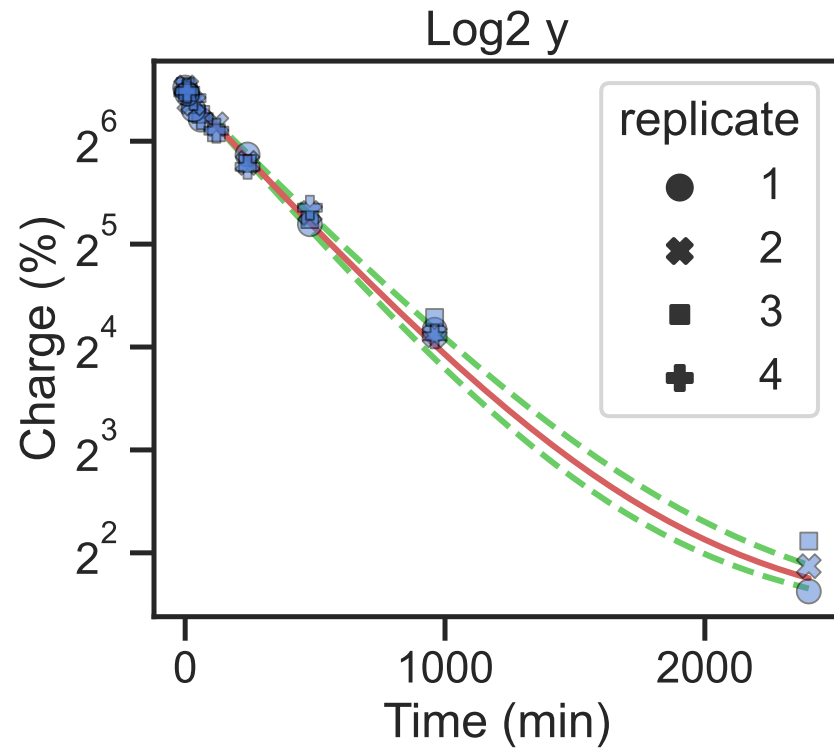
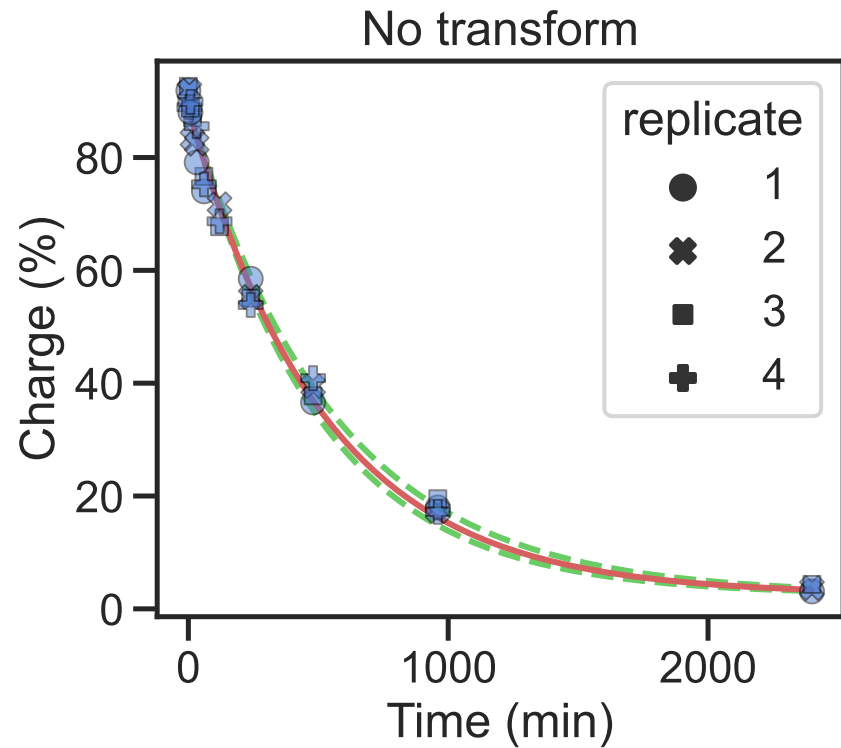


Pro-TGG-3-1 half-life=130 min, 95% CI (125; 135)

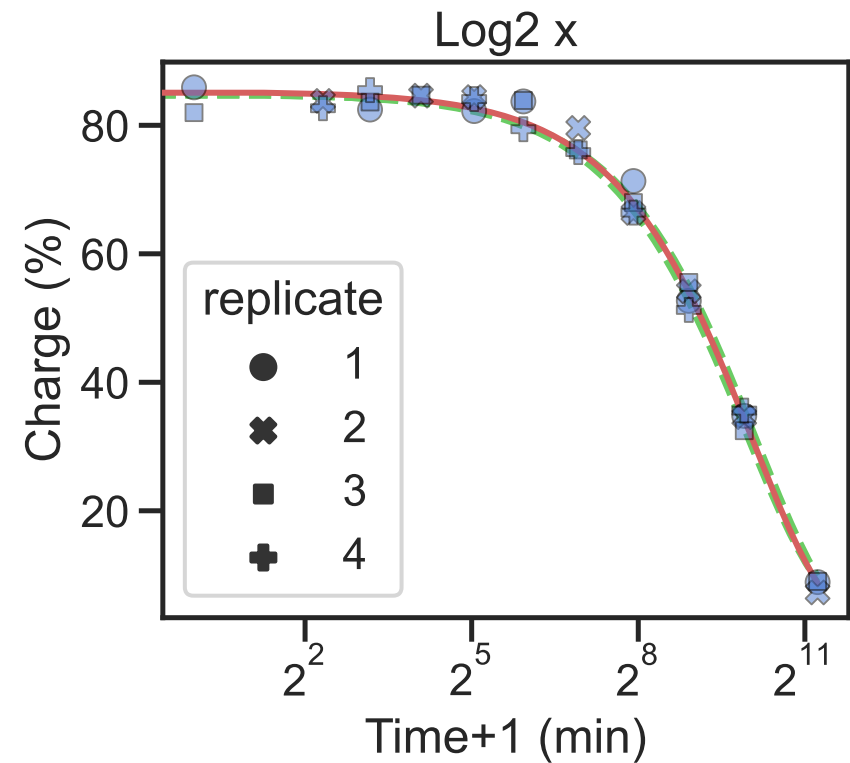
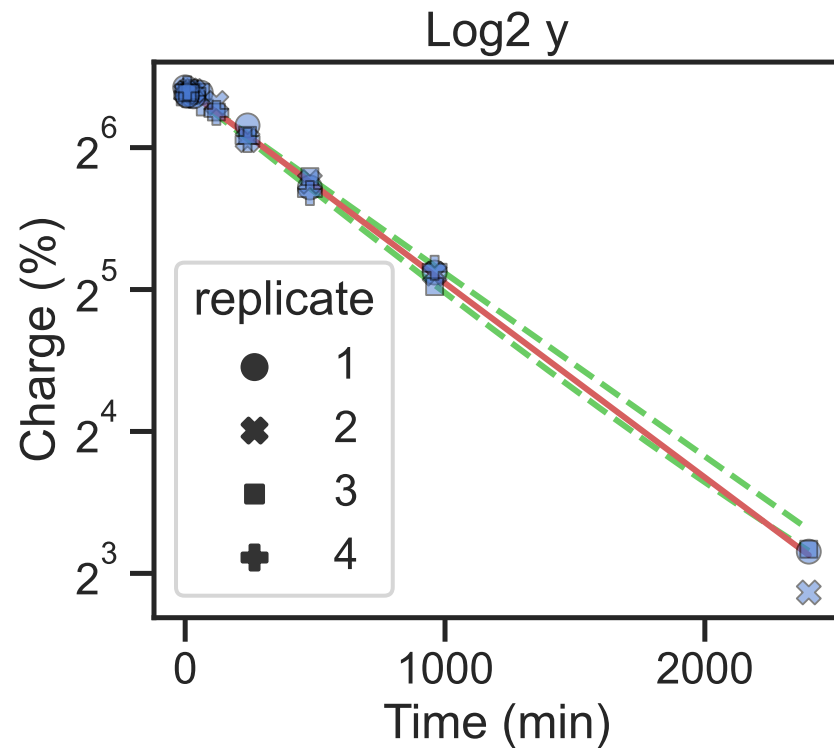
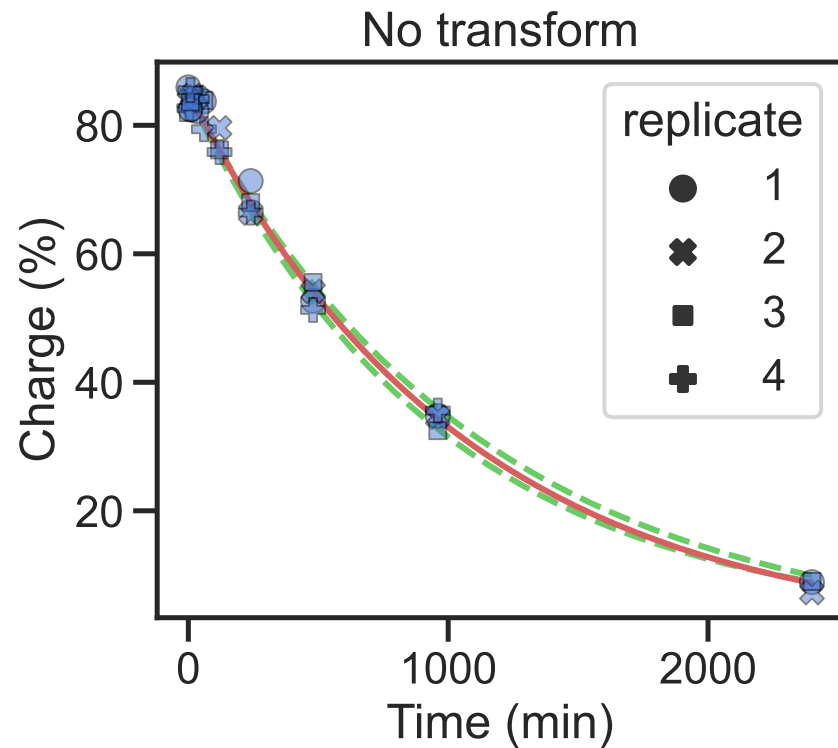




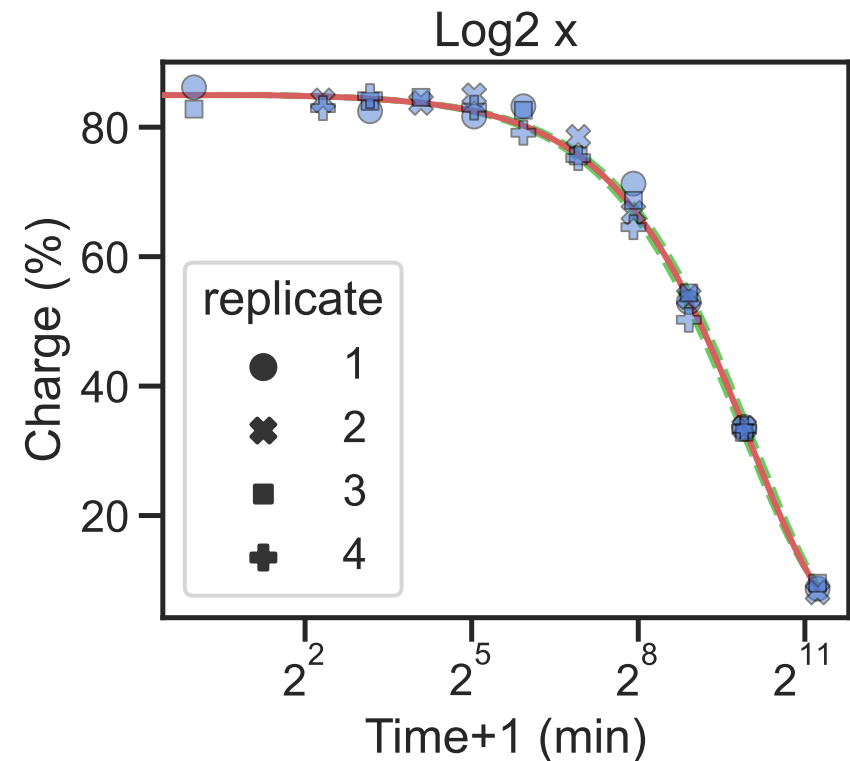
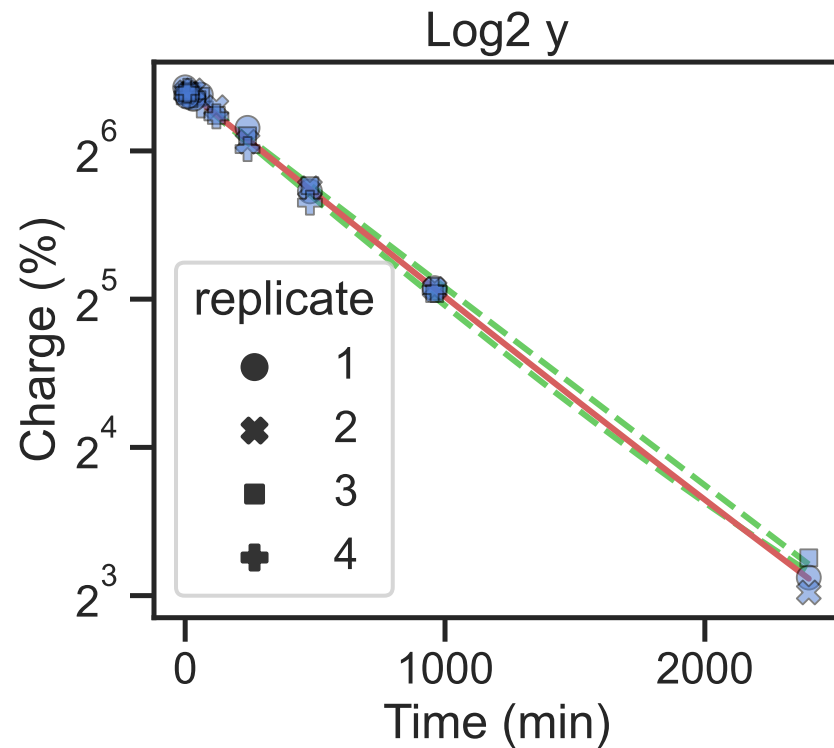
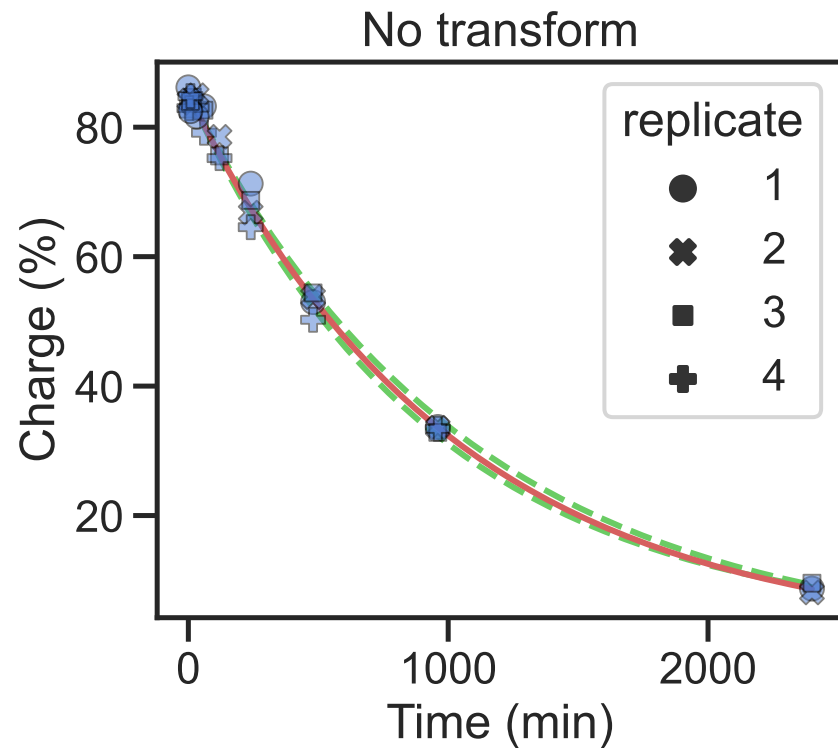
SeC-TCA-1-1 half-life=362 min, 95% CI (339; 388)



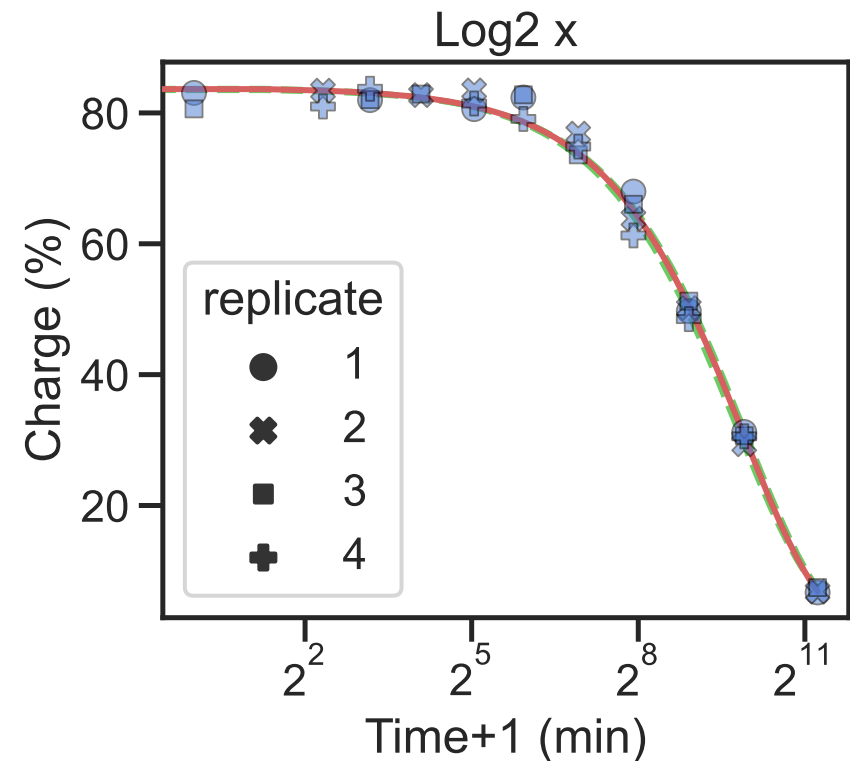
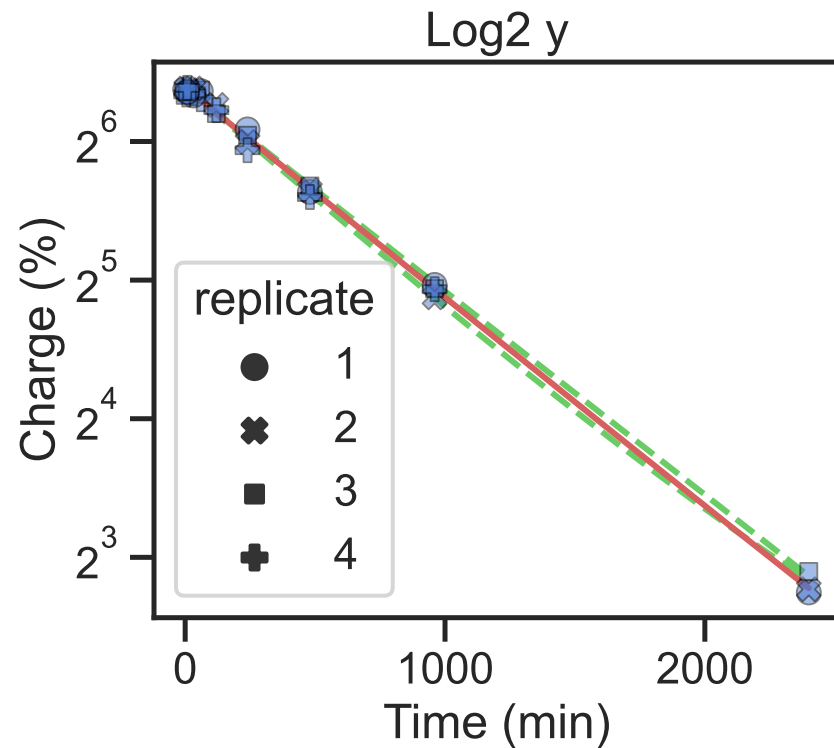
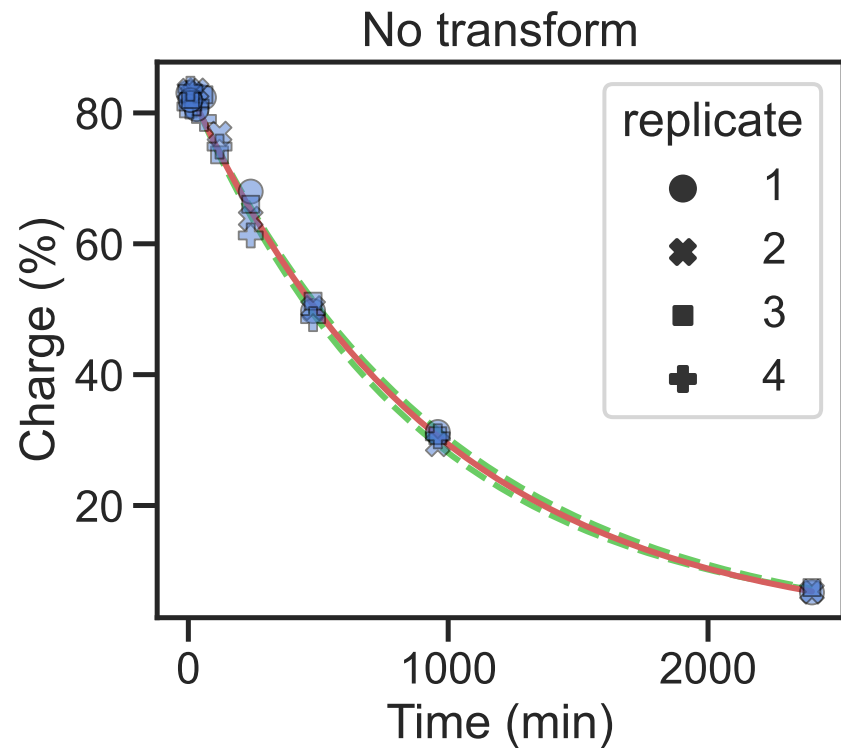
Ser-AGA-1-1 half-life=731 min, 95% CI (671; 775)



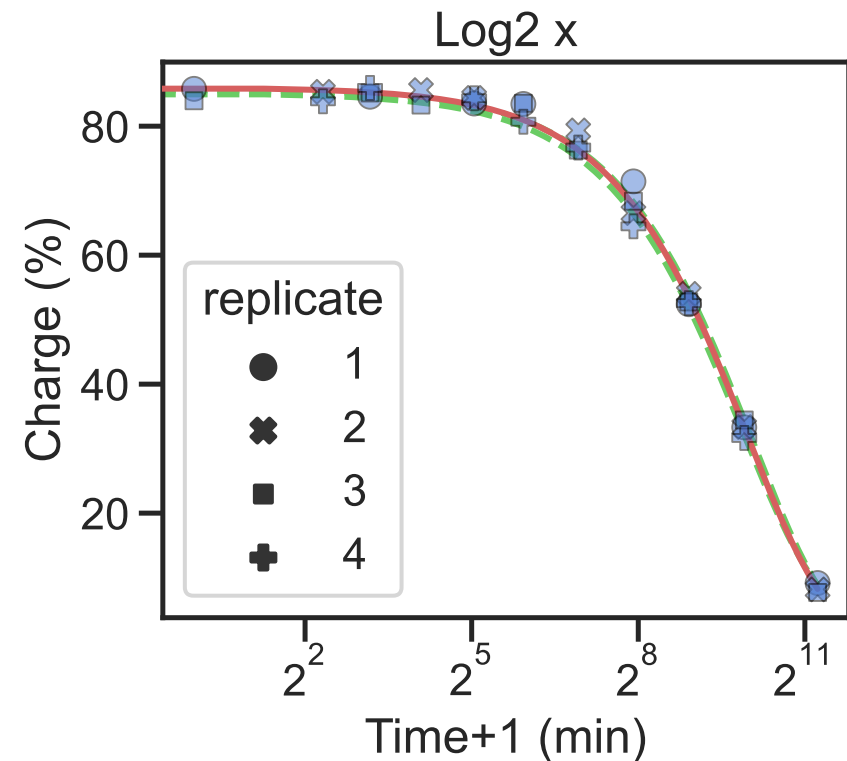
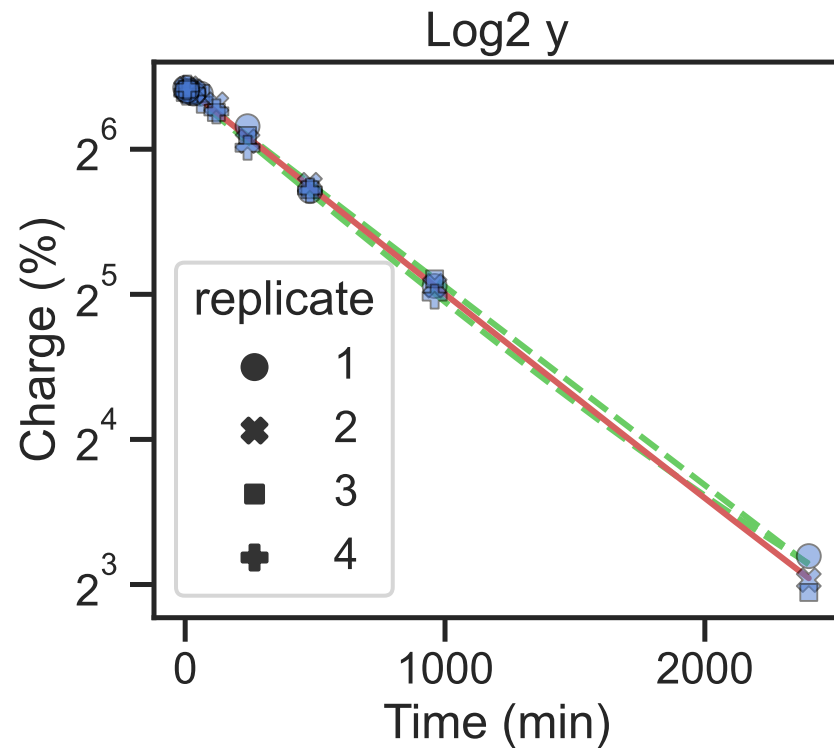
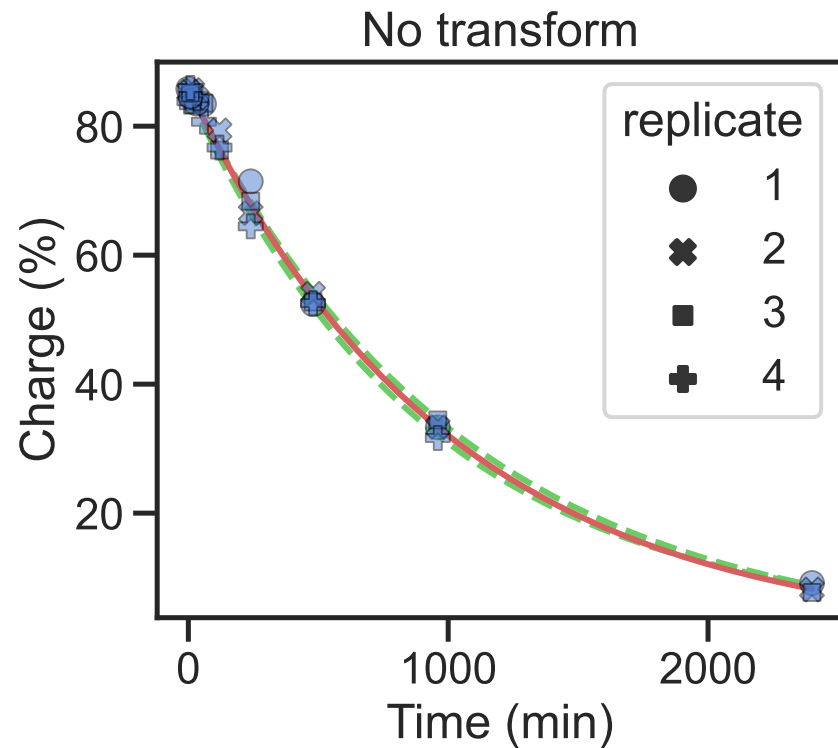
Ser-AGA-2-1 half-life=707 min, 95% CI (652; 750)



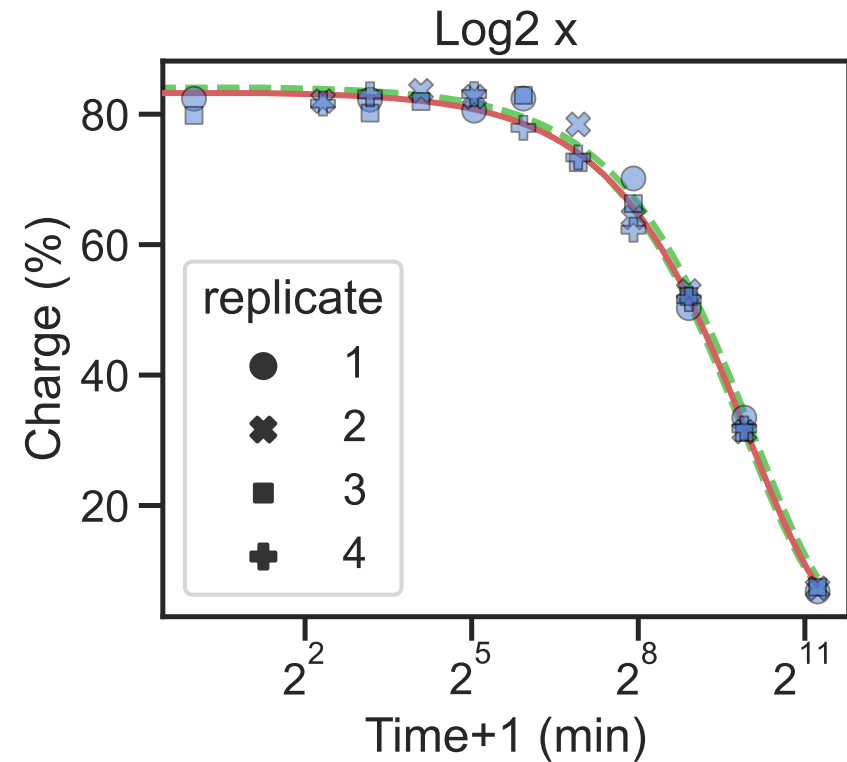
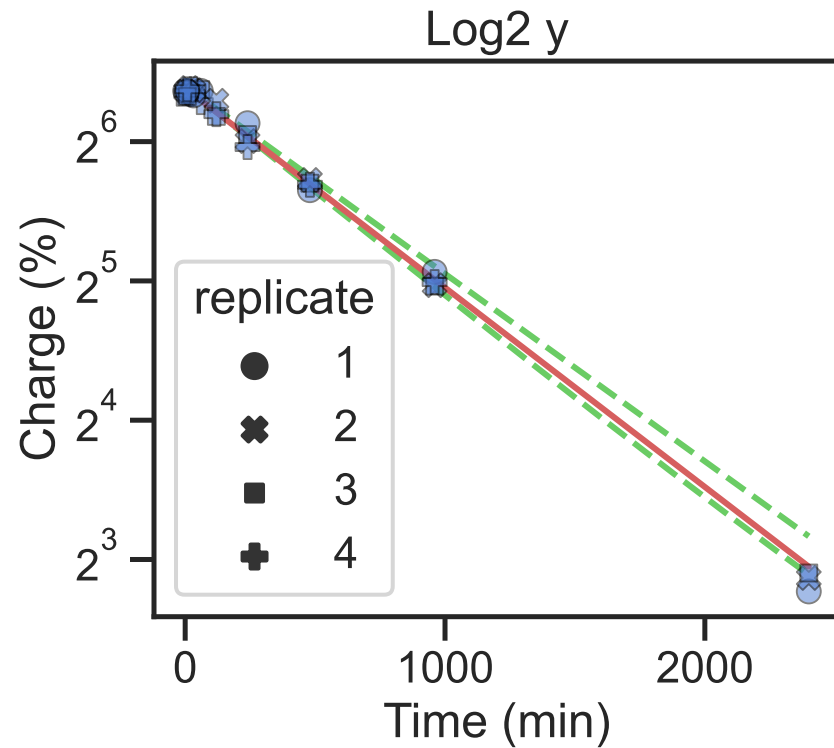
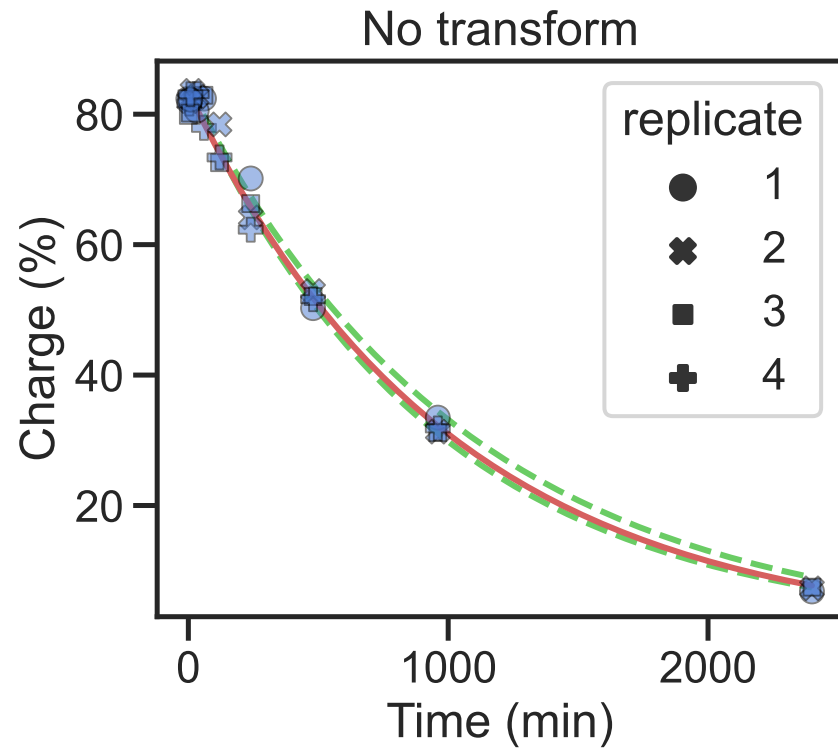
Ser-CGA-1-1 half-life=657 min, 95% CI (607; 681)



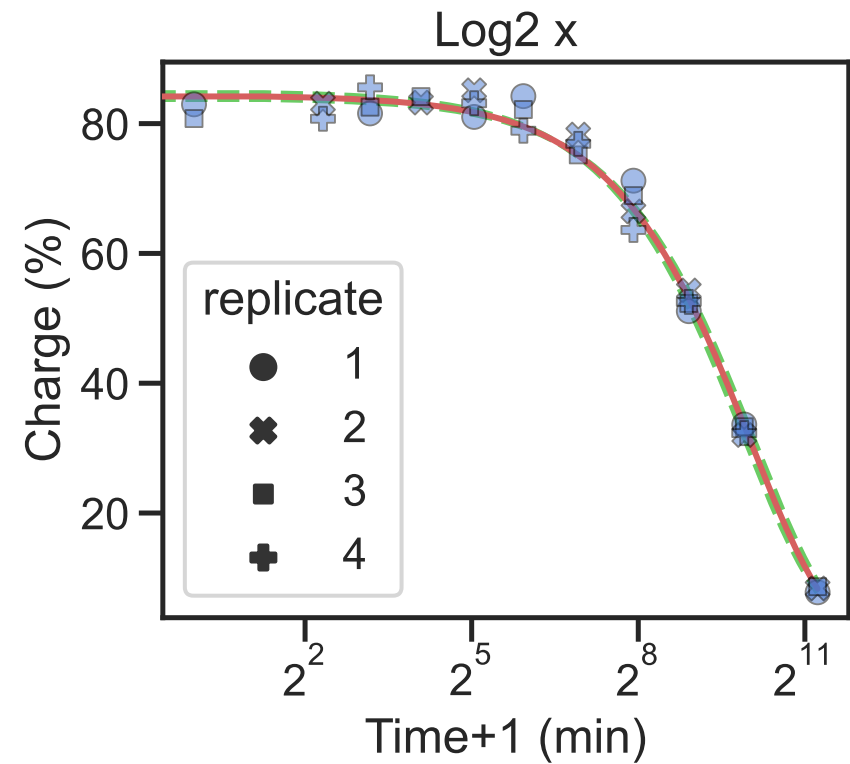
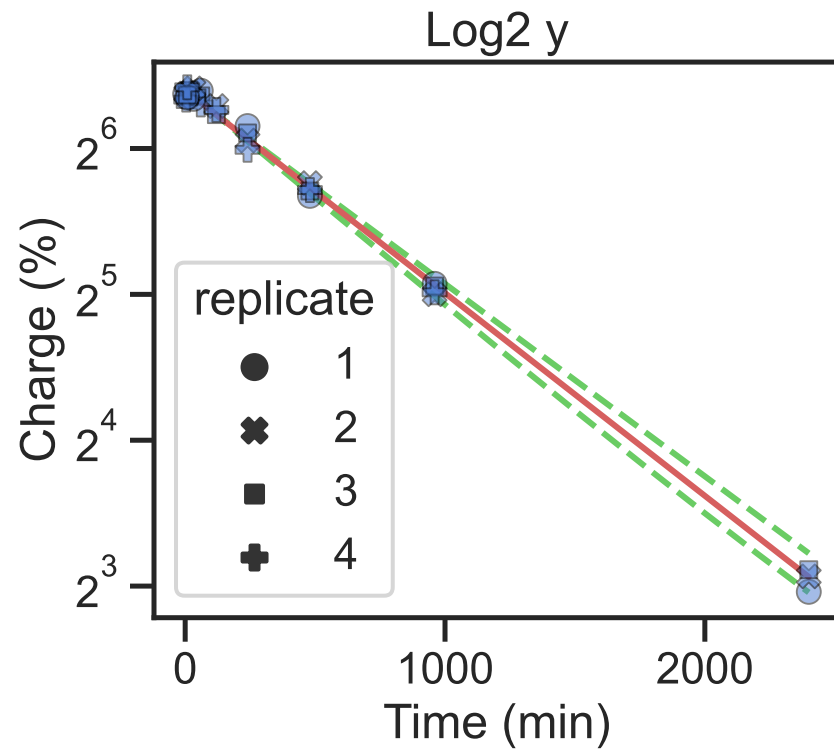
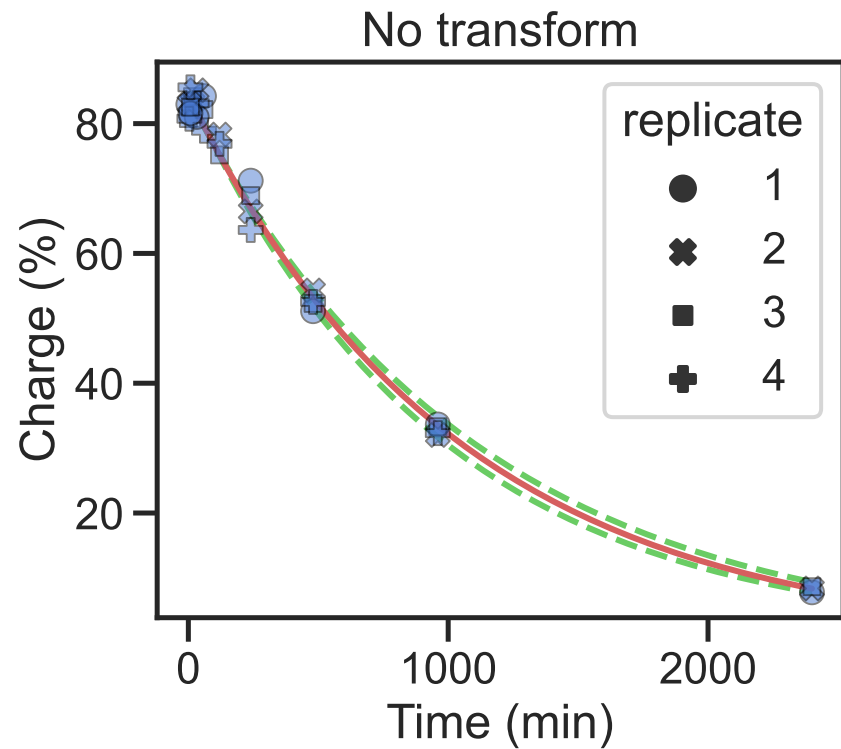
Ser-CGA-4-1 half-life=696 min, 95% CI (648; 731)



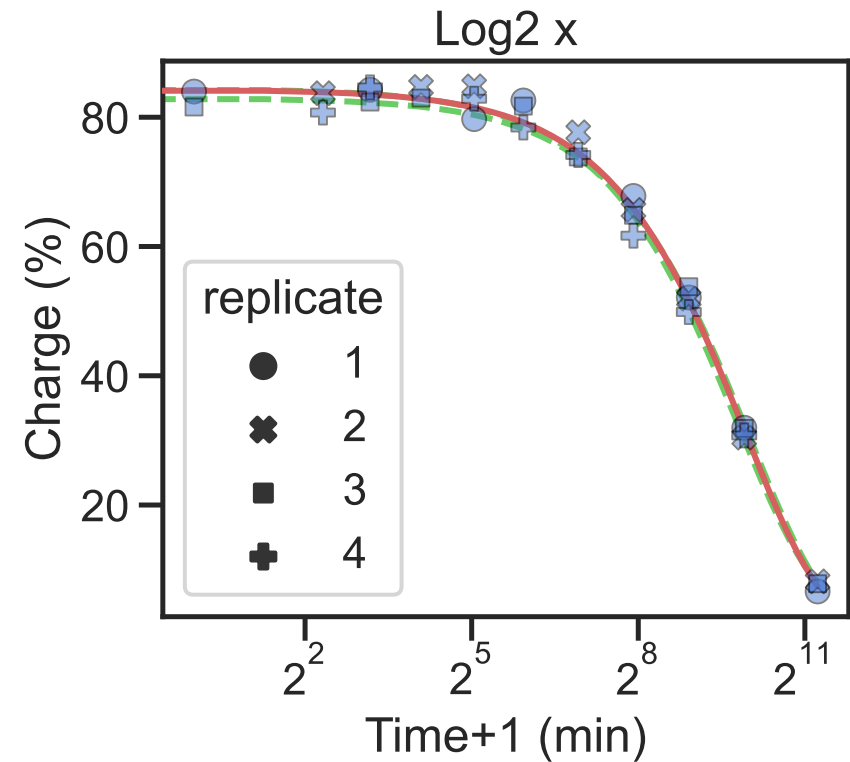
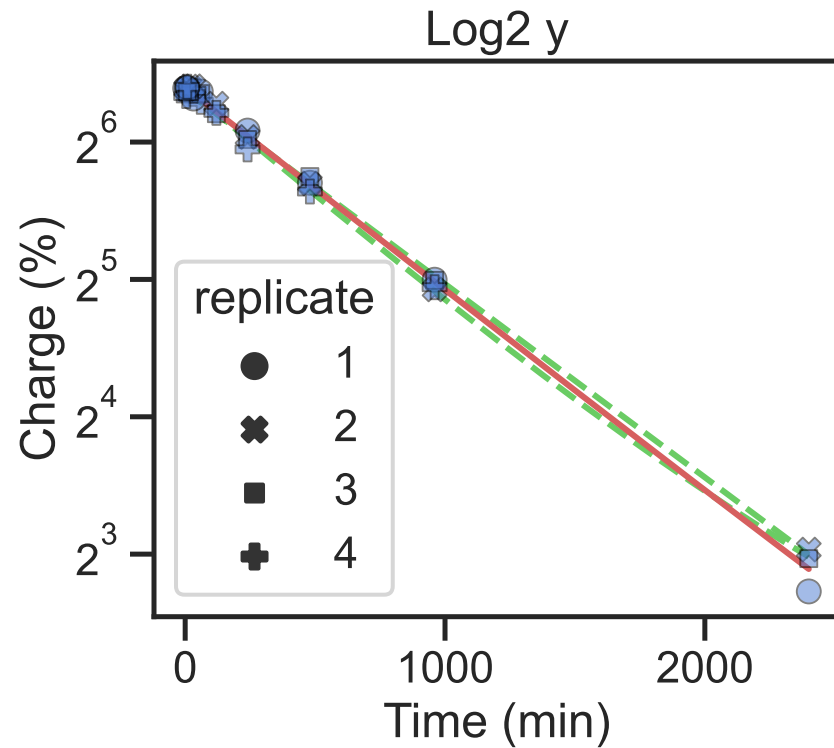
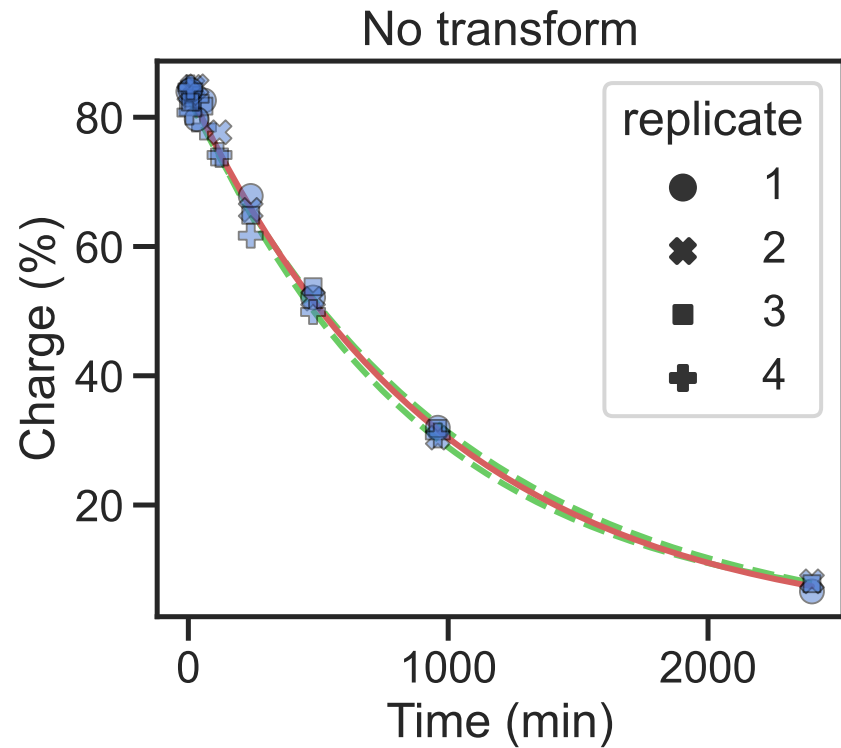
Ser-GCT-1-1 half-life=699 min, 95% CI (658; 743)



Ser-GCT-2-1 half-life=719 min, 95% CI (663; 758)

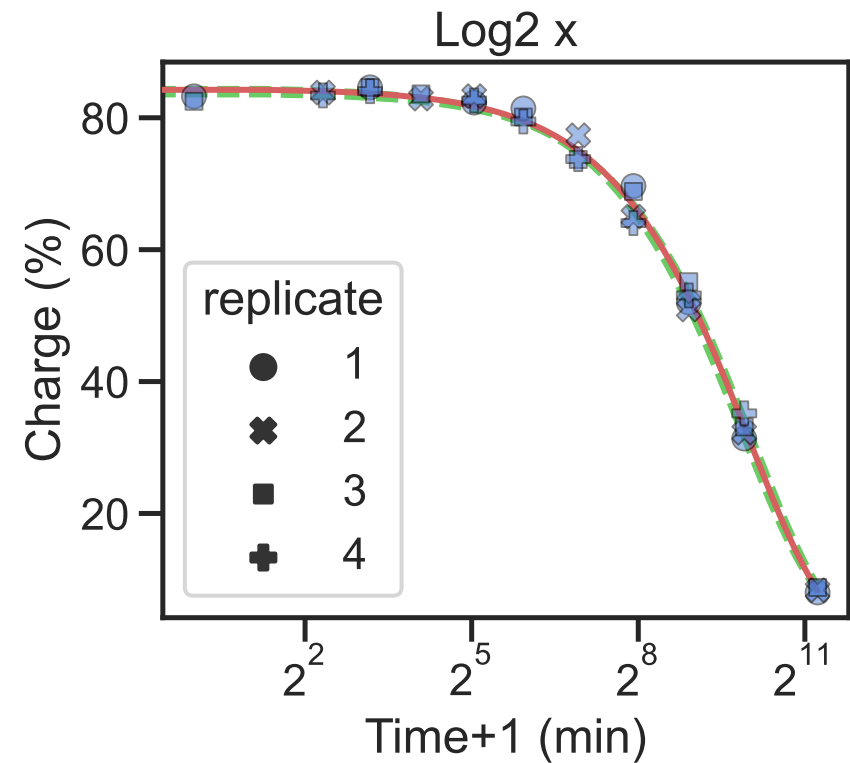
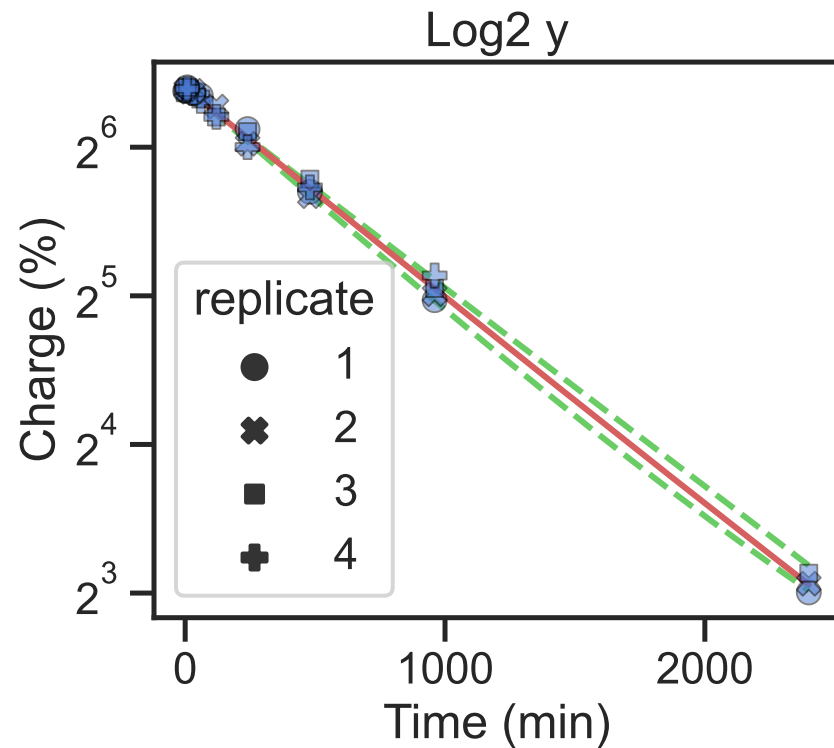
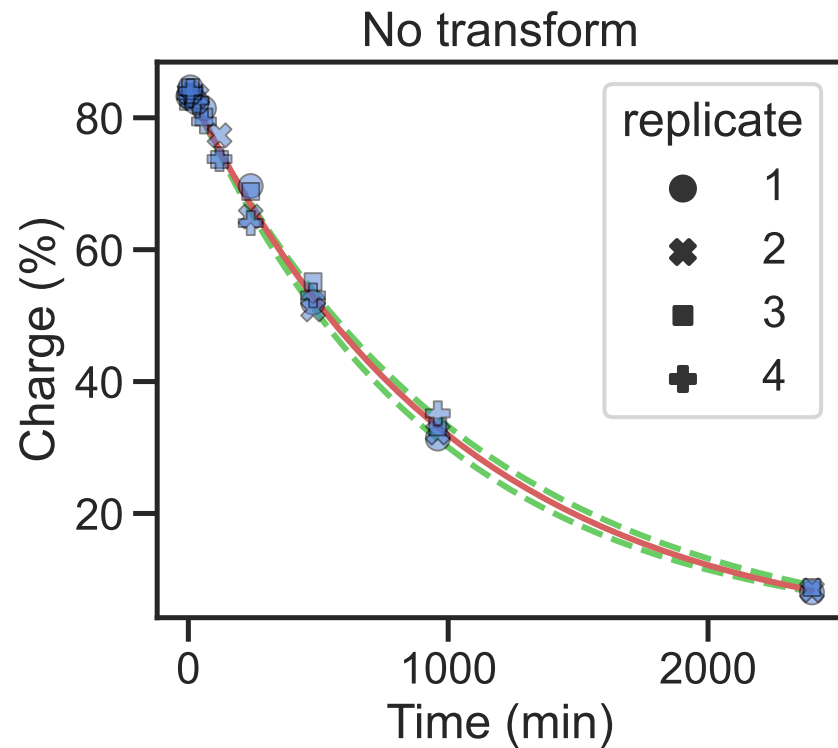


Ser-GCT-5-1 half-life=675 min, 95% CI (613; 710)

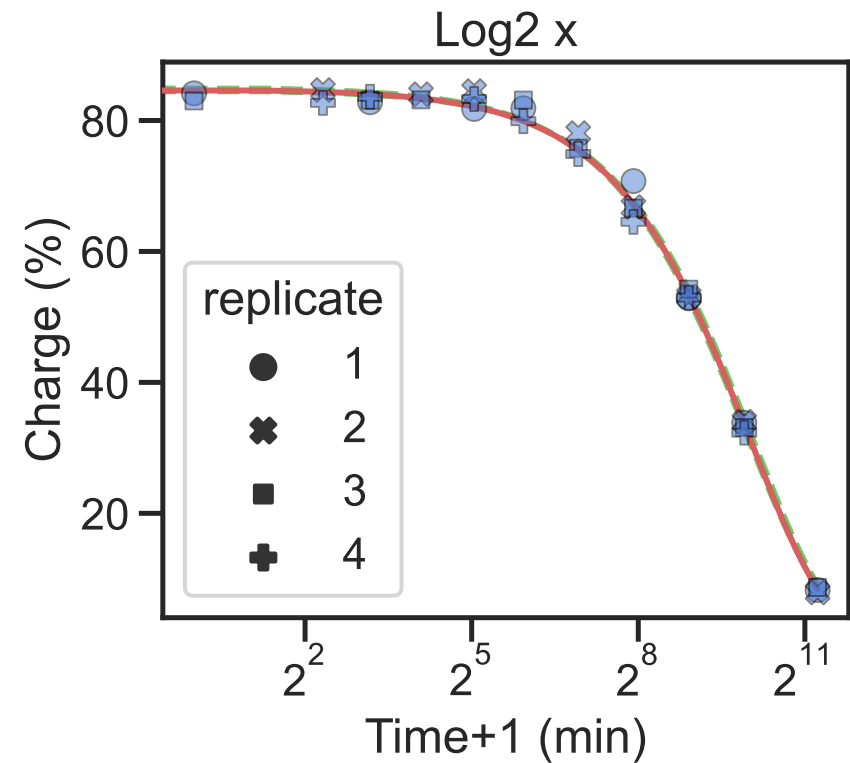
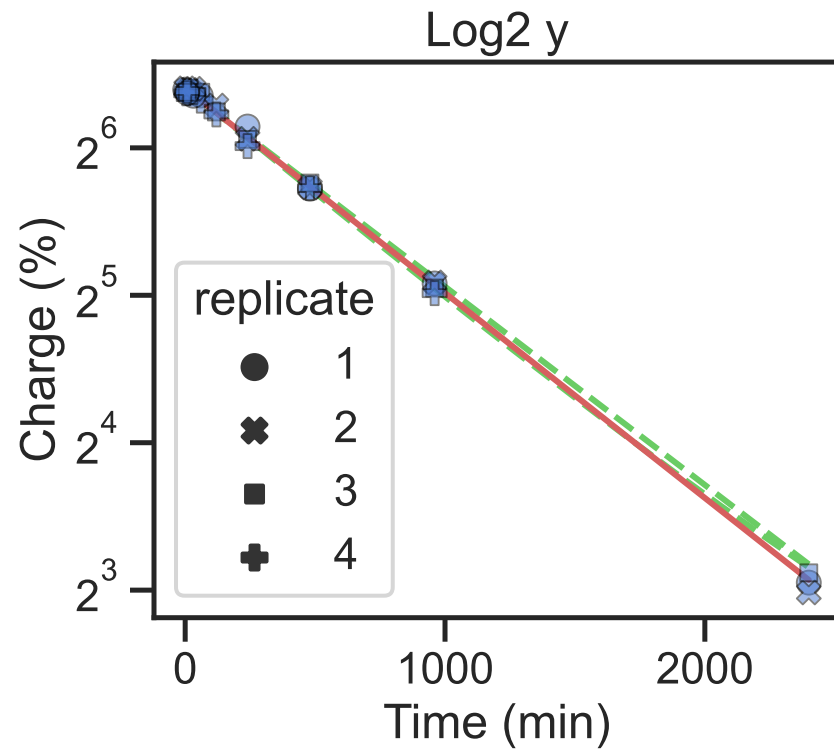
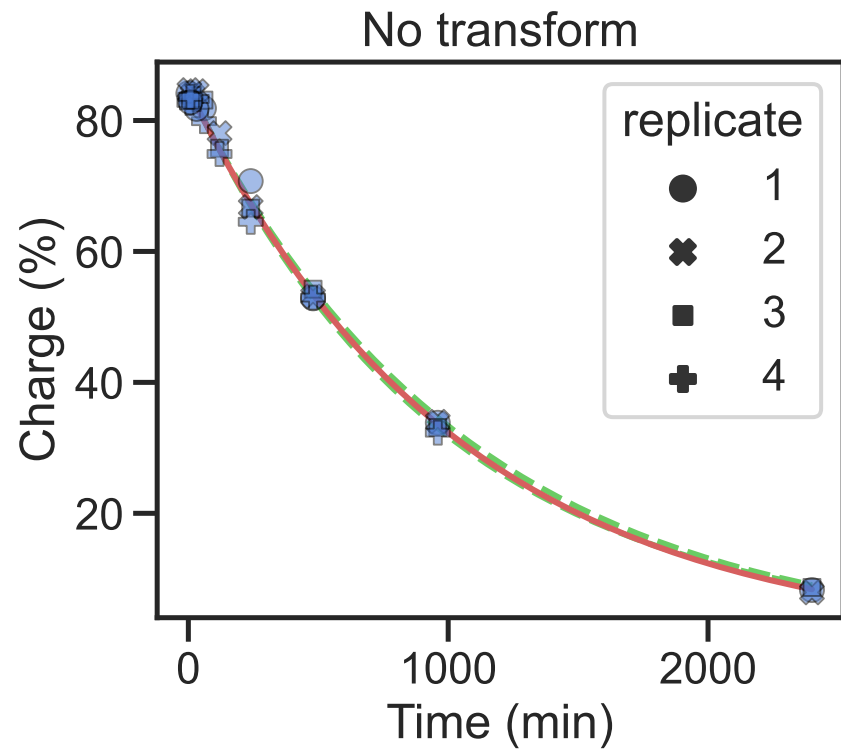




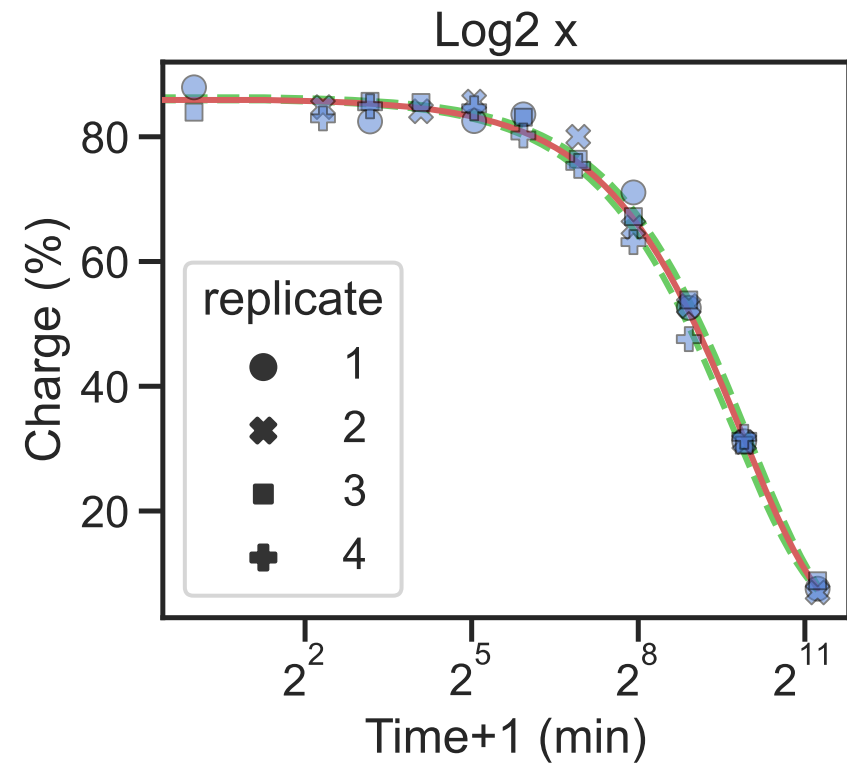
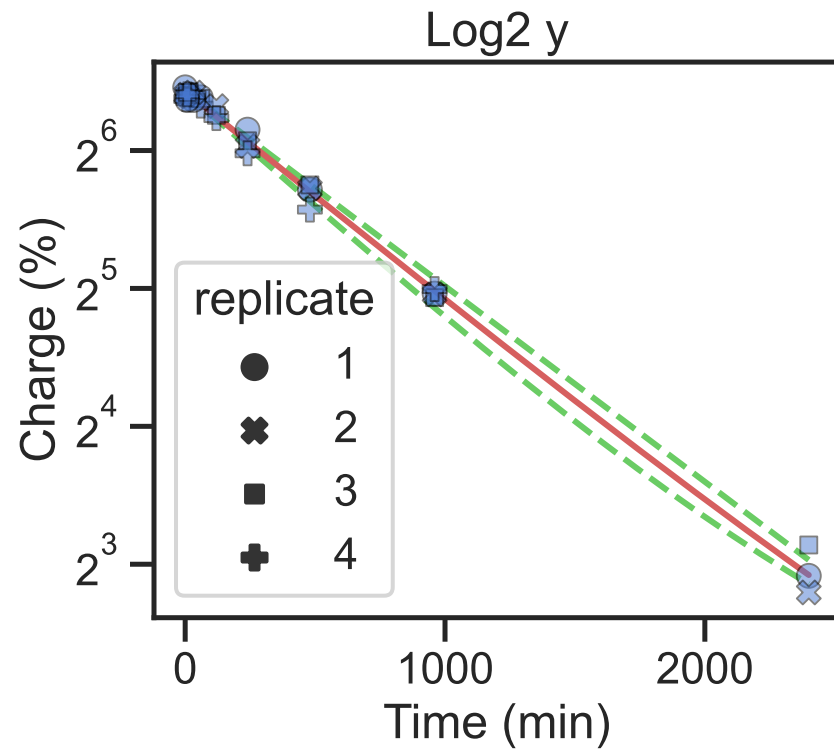
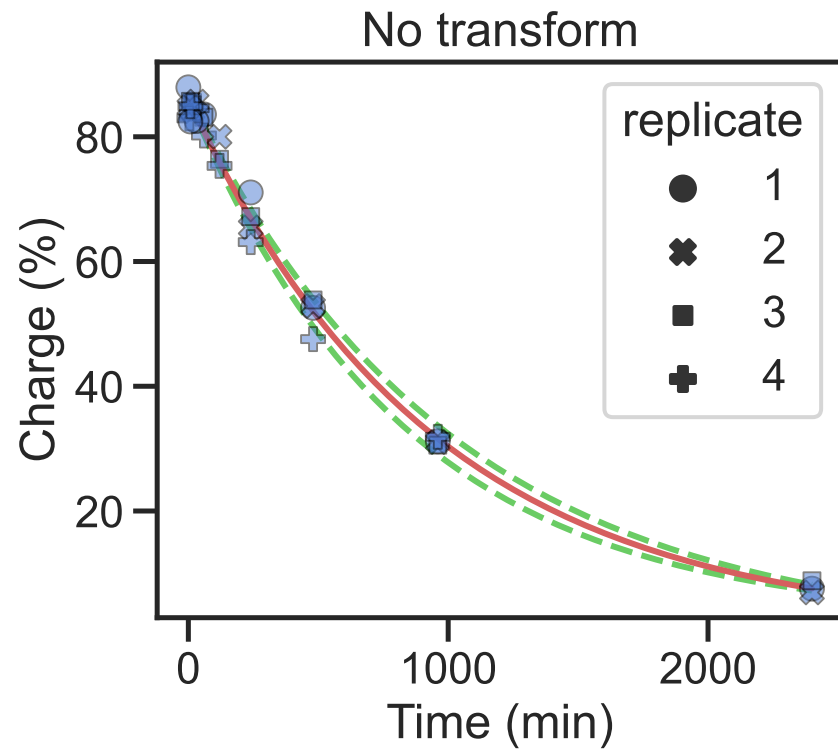
Ser-GCT-6-1 half-life=707 min, 95% CI (643; 750)



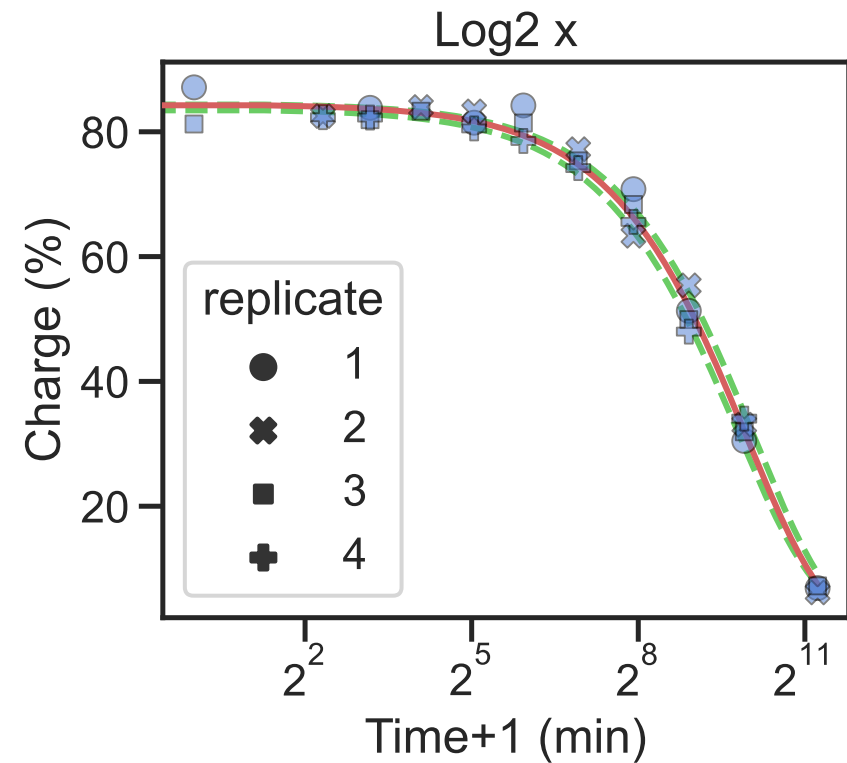
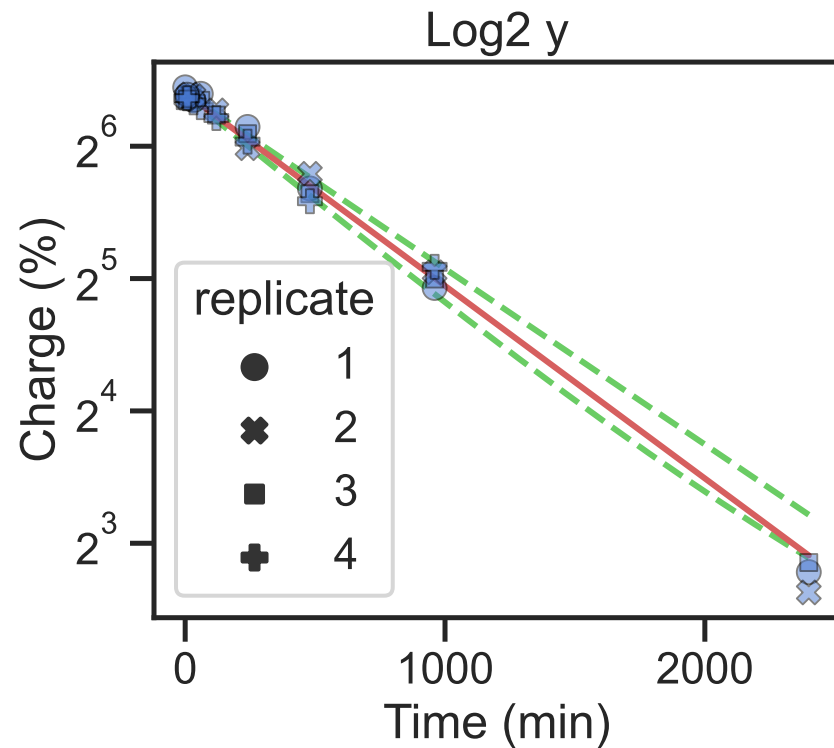
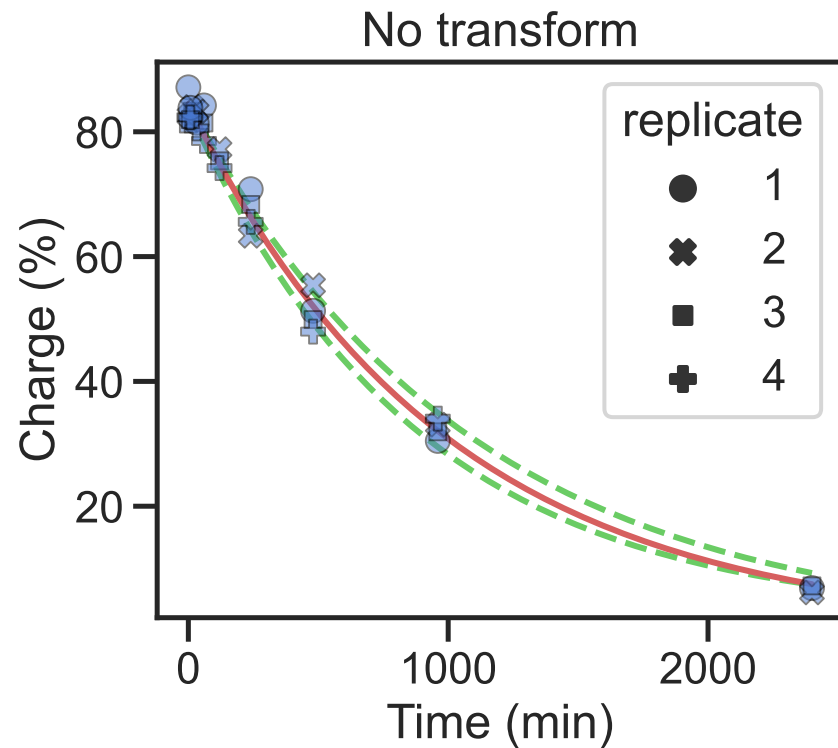
Ser-TGA-1-1 half-life=719 min, 95% CI (681; 744)



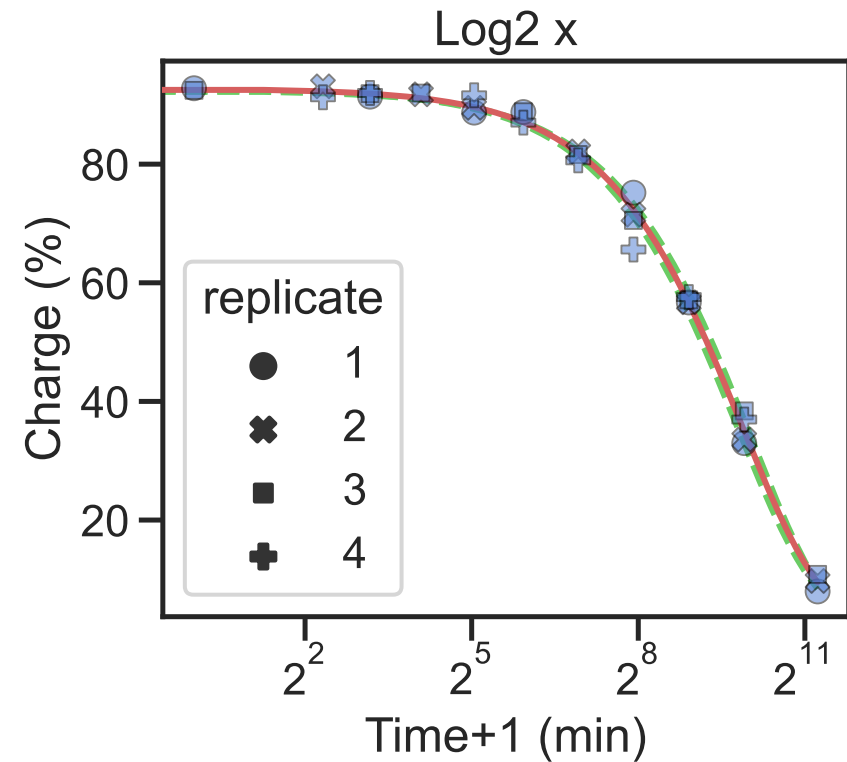
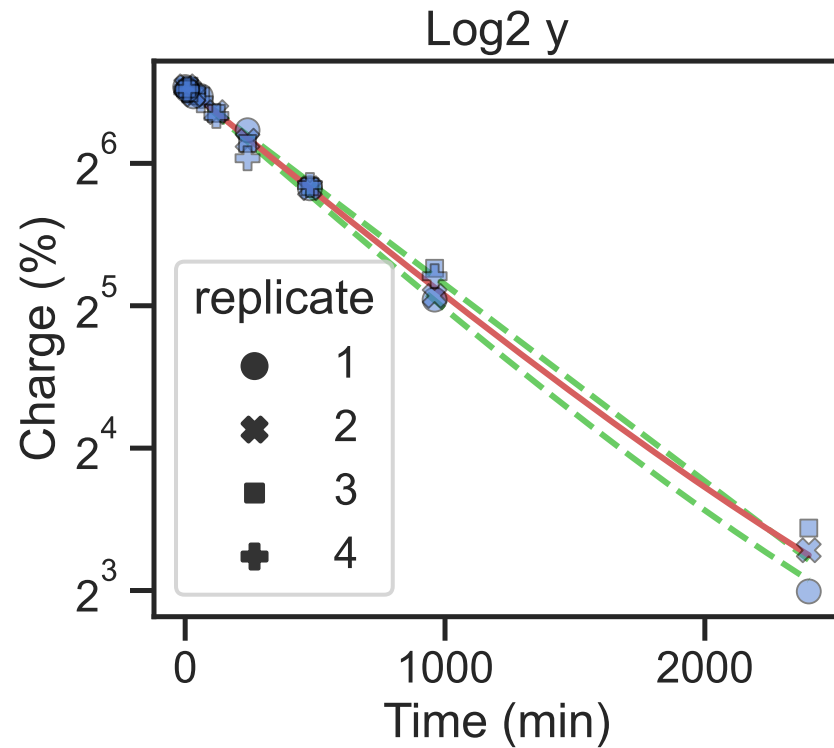
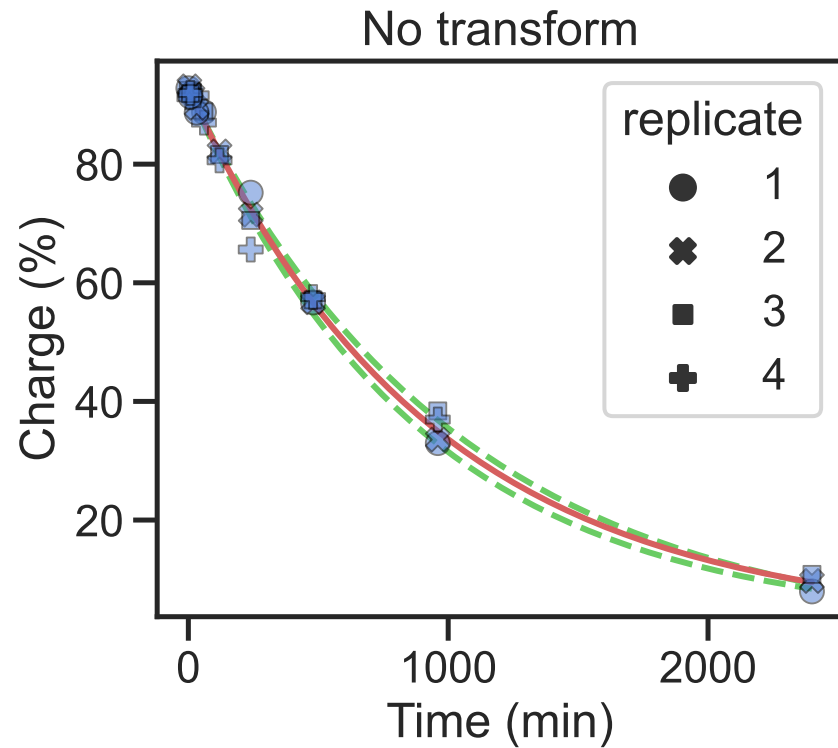
Ser-TGA-2-1 half-life=651 min, 95% CI (580; 705)



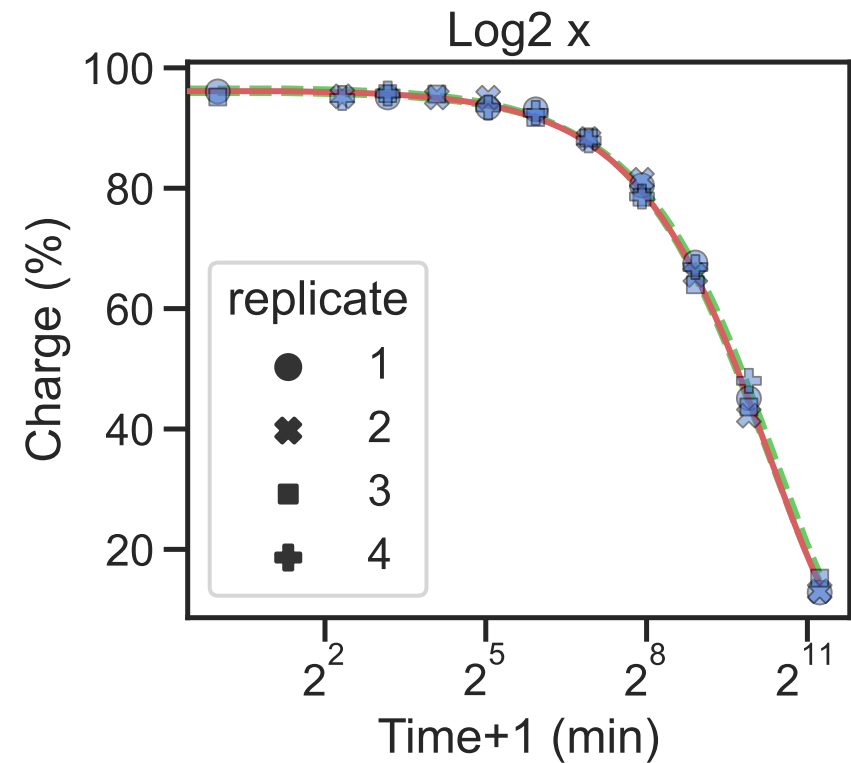
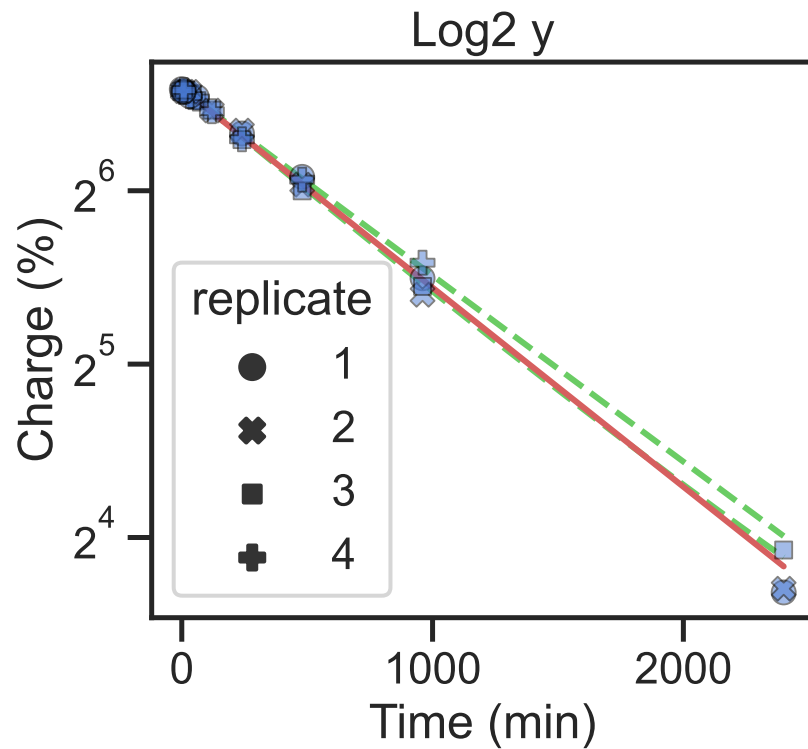
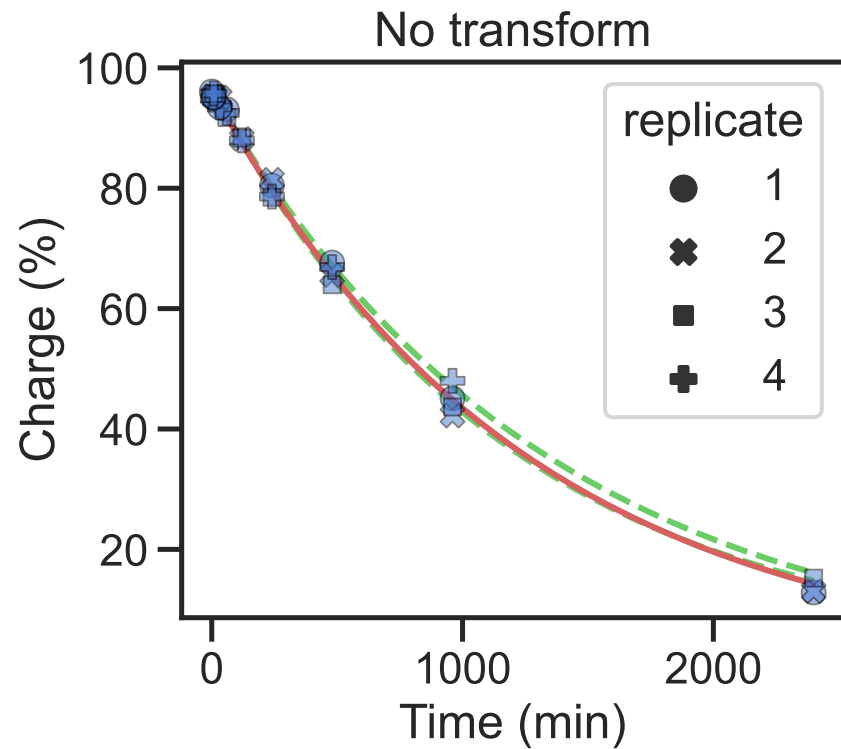
Ser-TGA-3-1 half-life=687 min, 95% CI (610; 753)



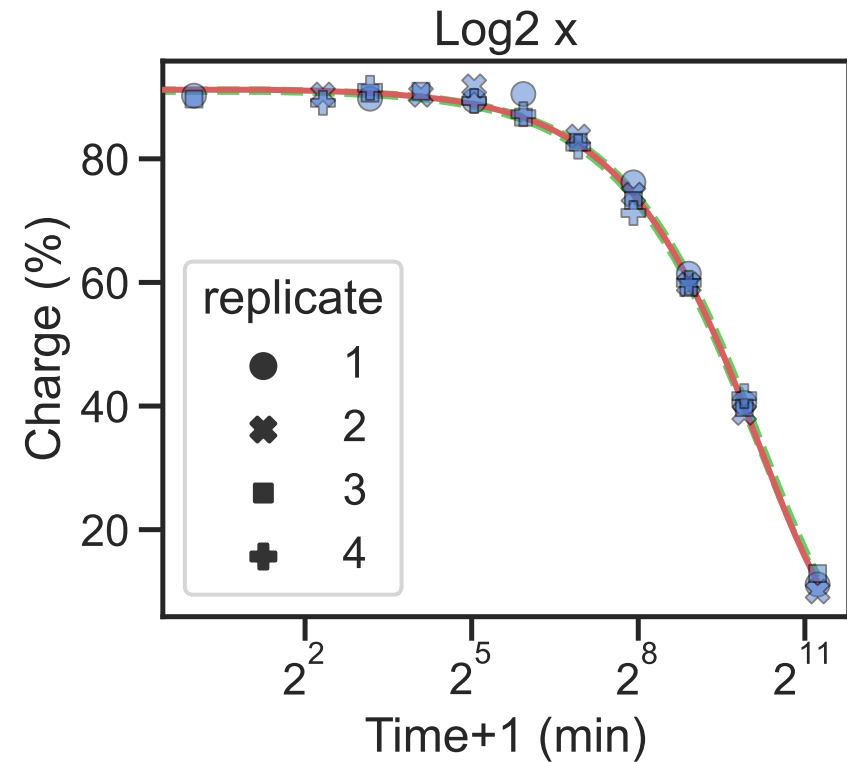
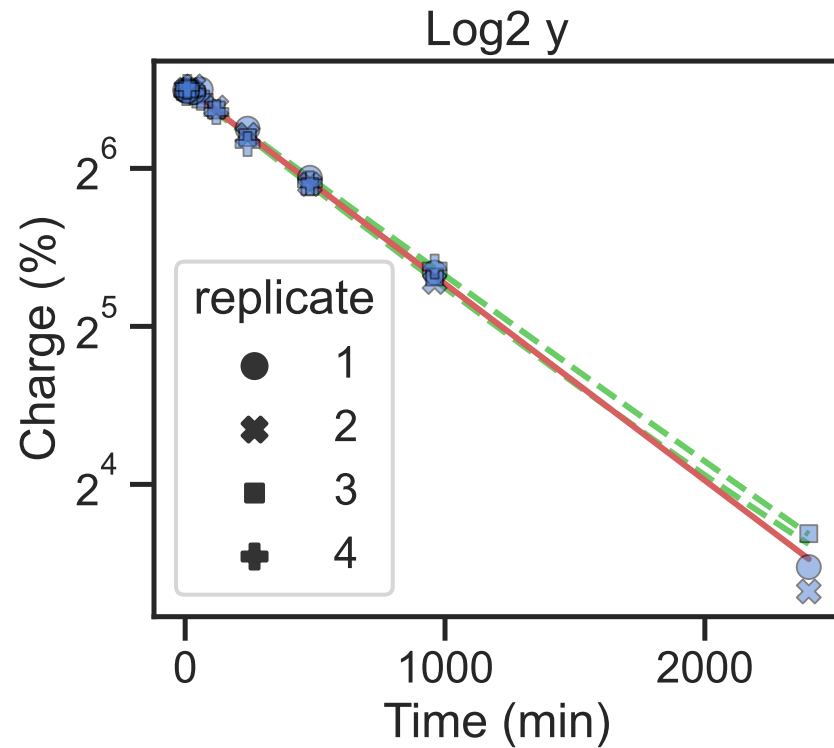
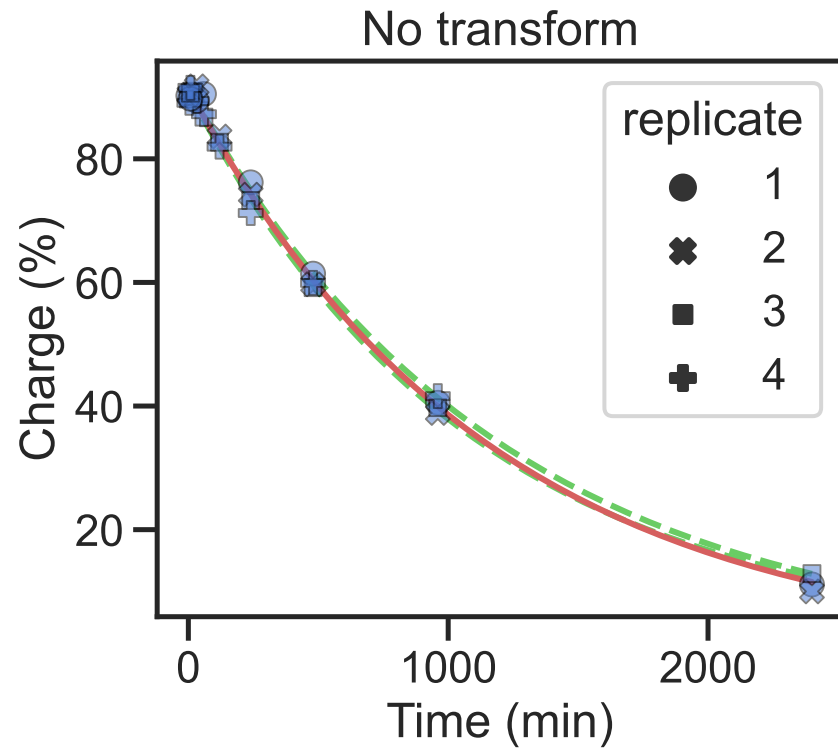
Ser-TGA-4-1 half-life=651 min, 95% CI (611; 724)



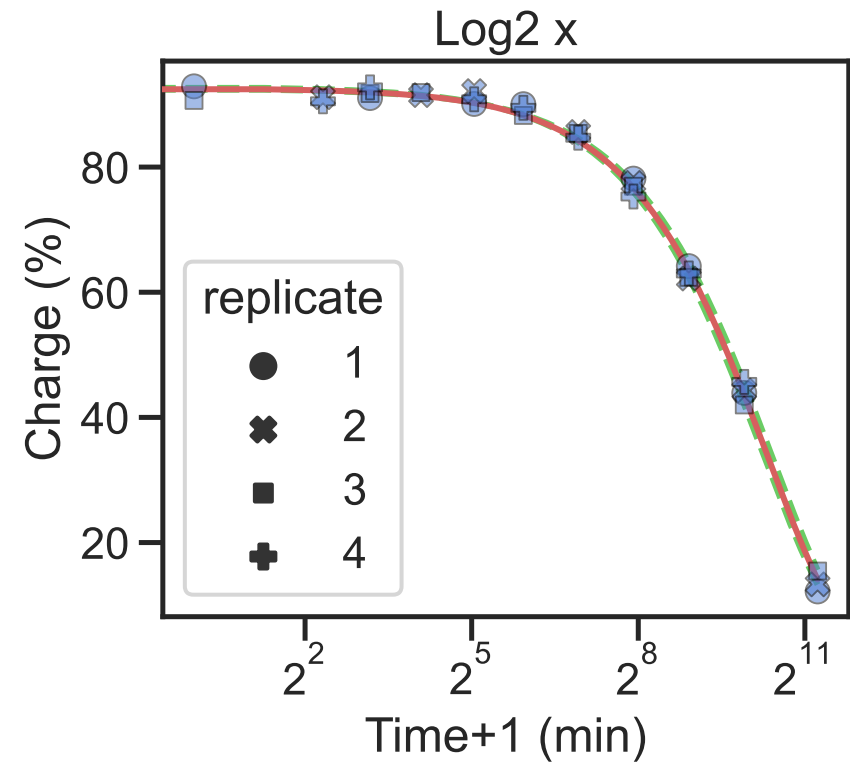
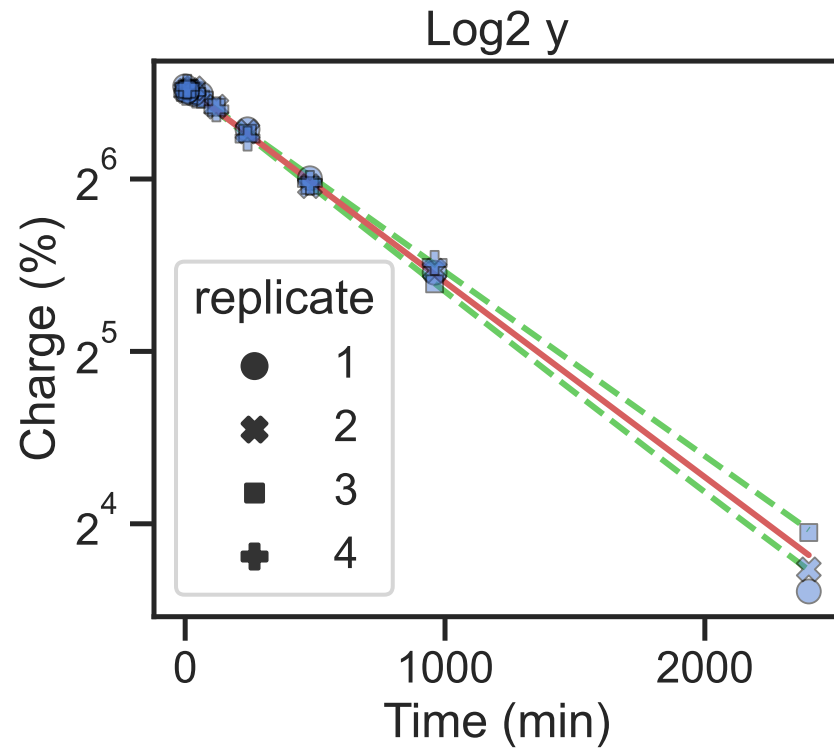
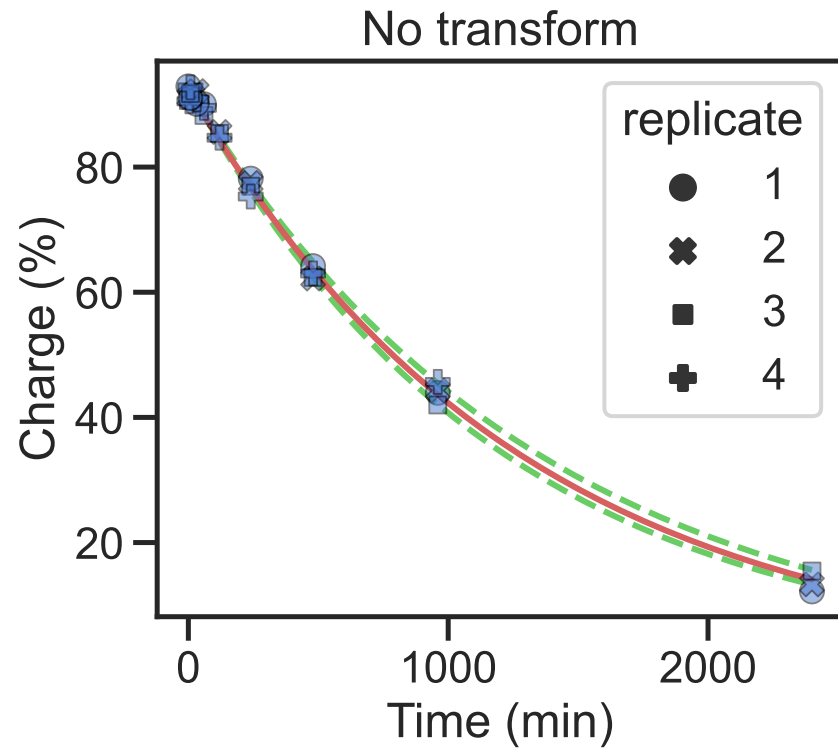
Thr-AGT-1-1 half-life=871 min, 95% CI (816; 931)



Thr-AGT-2-1 half-life=804 min, 95% CI (756; 829)

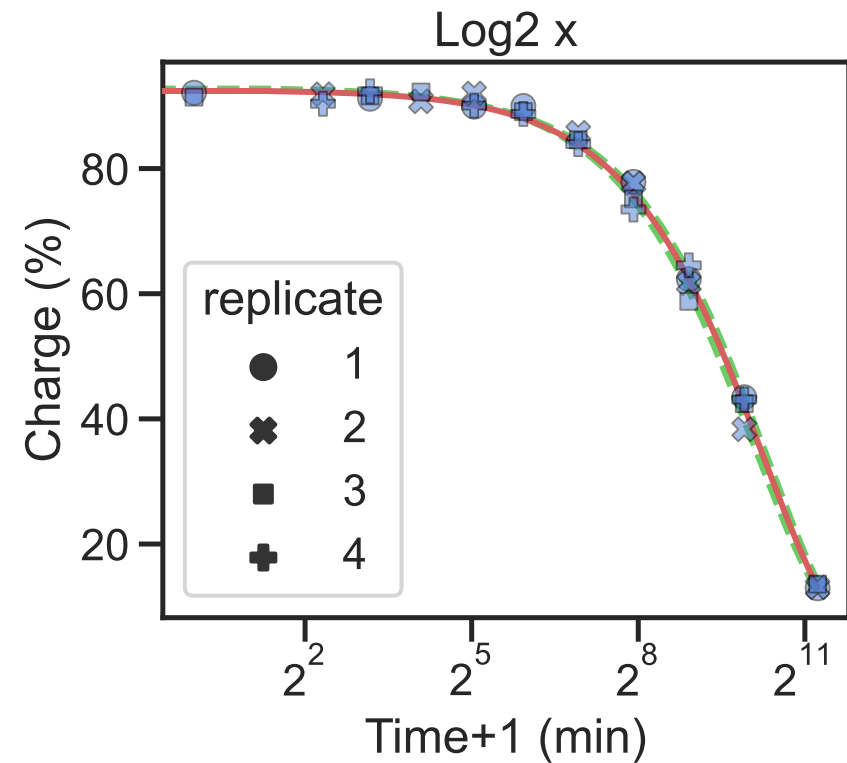
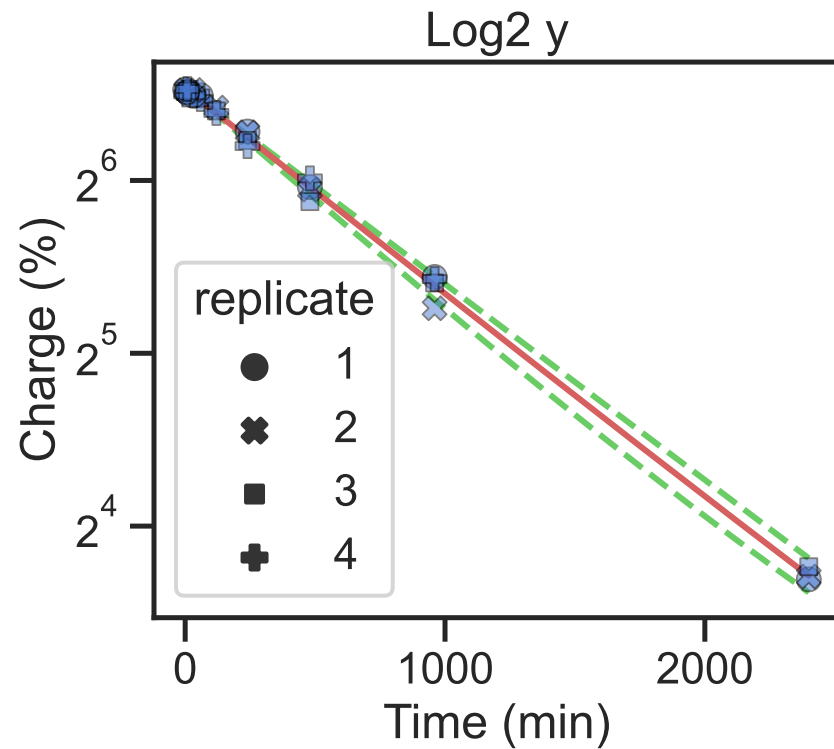
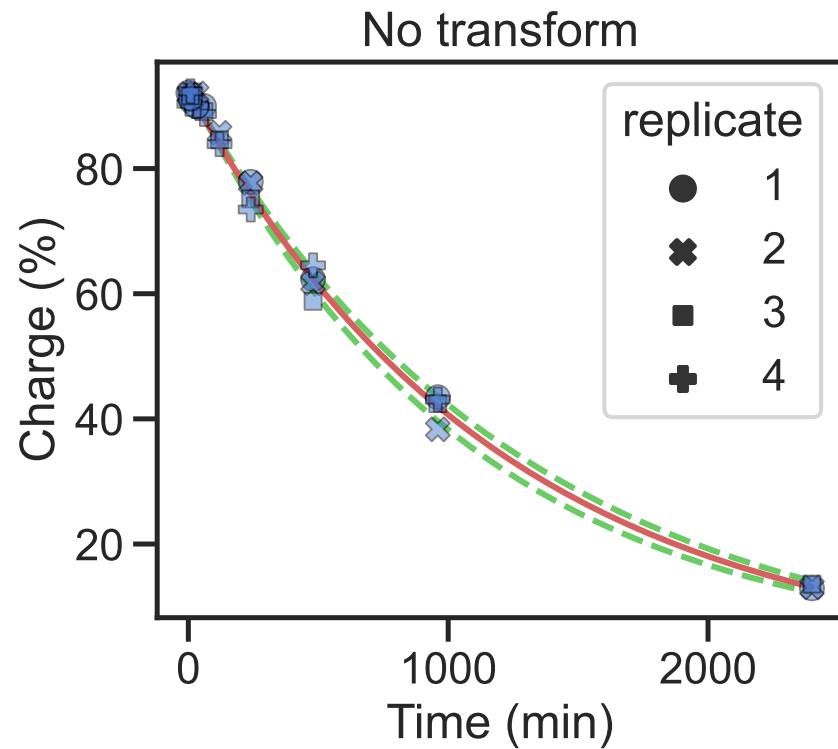


Thr-AGT-3-1 half-life=884 min, 95% CI (827; 935)

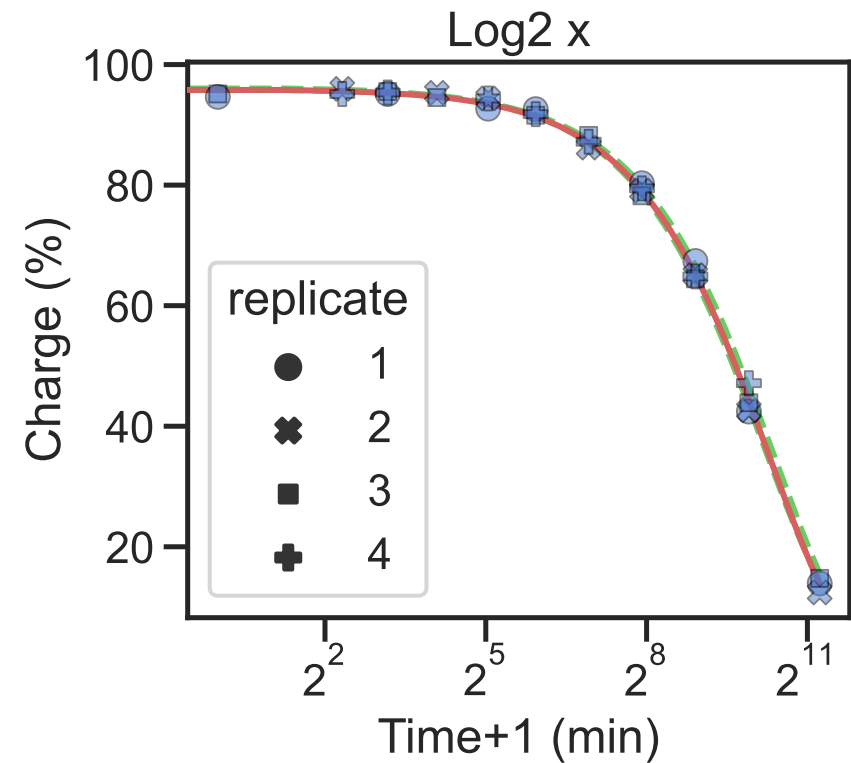
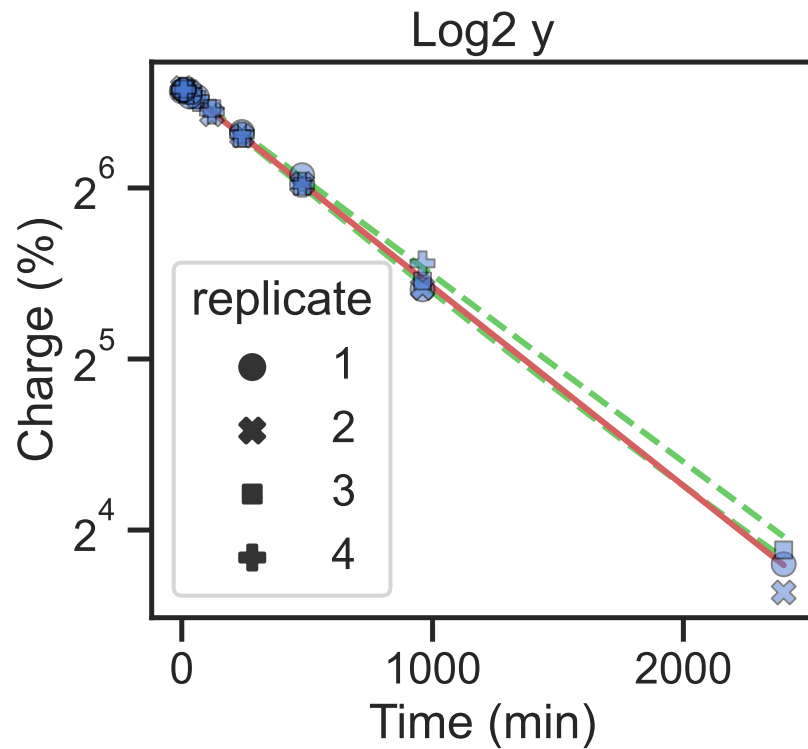
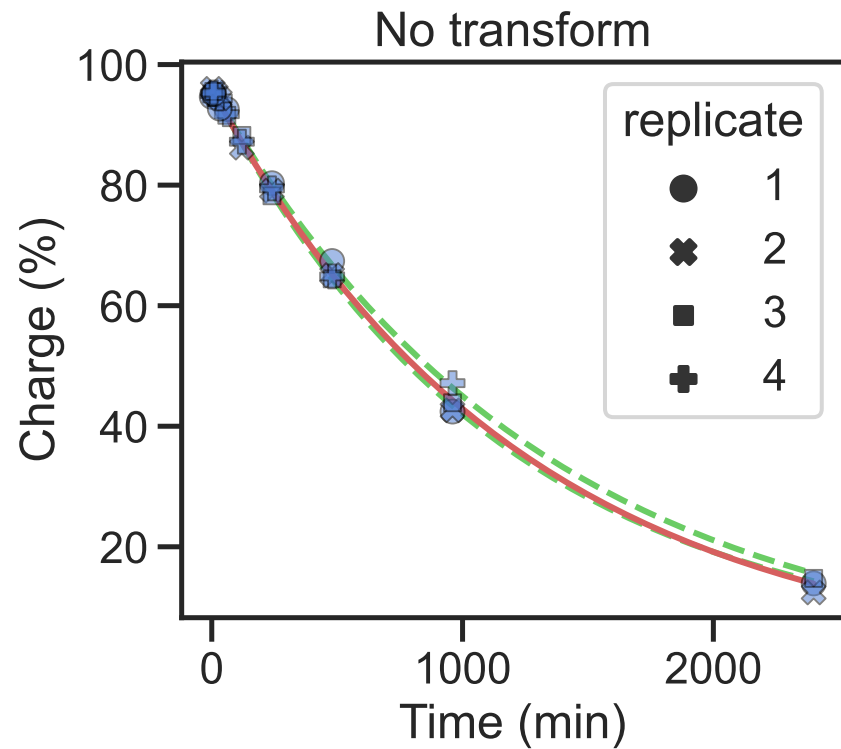




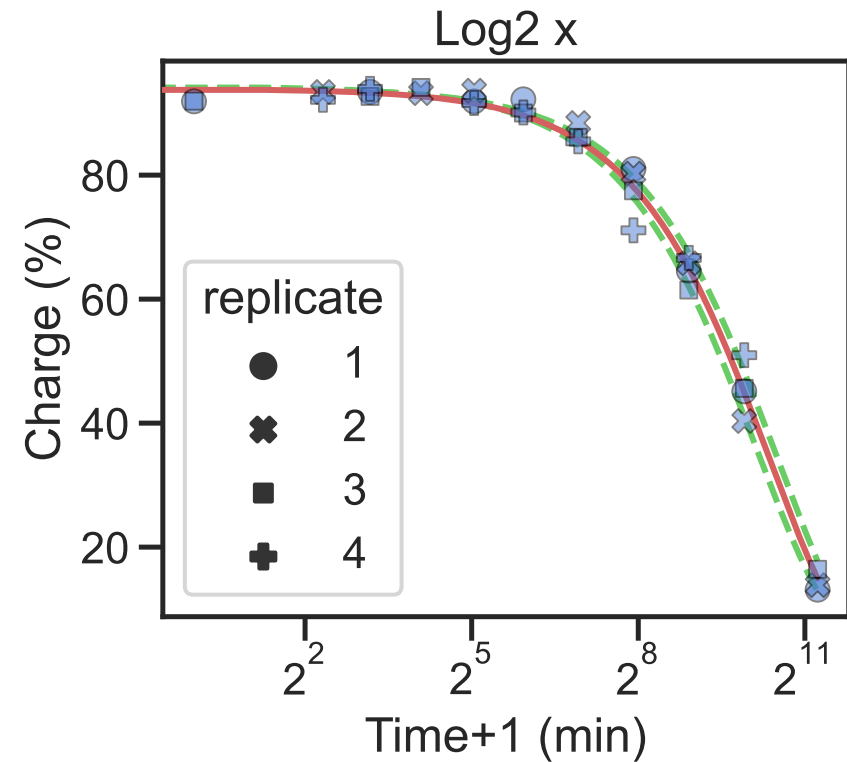
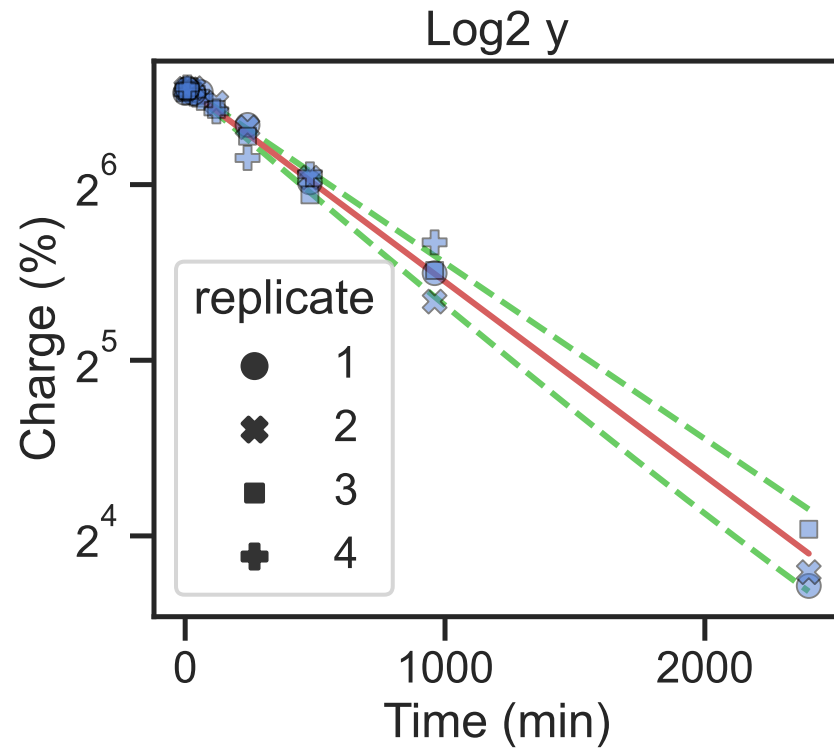
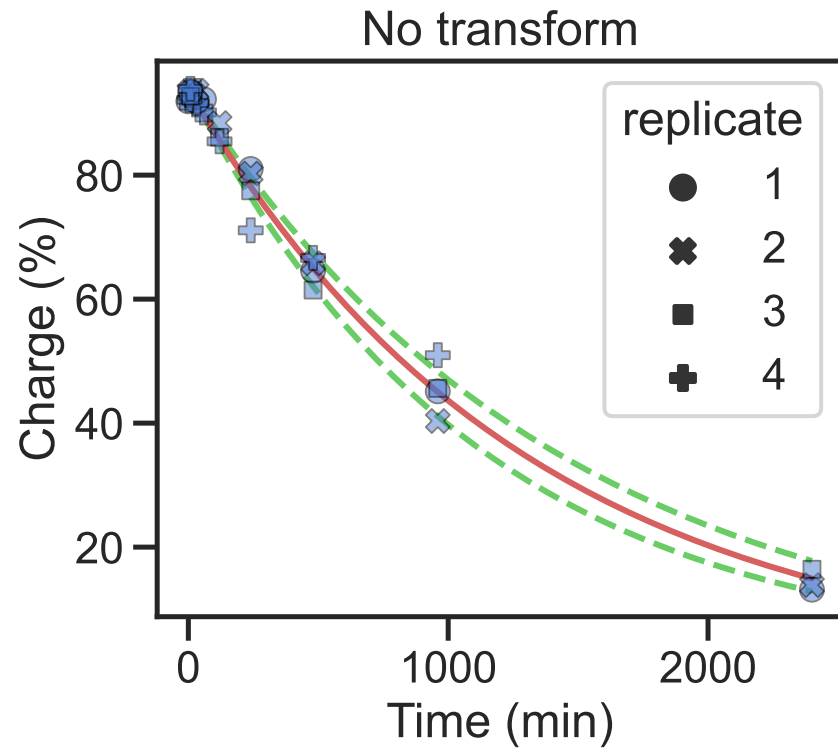
Thr-AGT-4-1 half-life=833 min, 95% CI (747; 882)



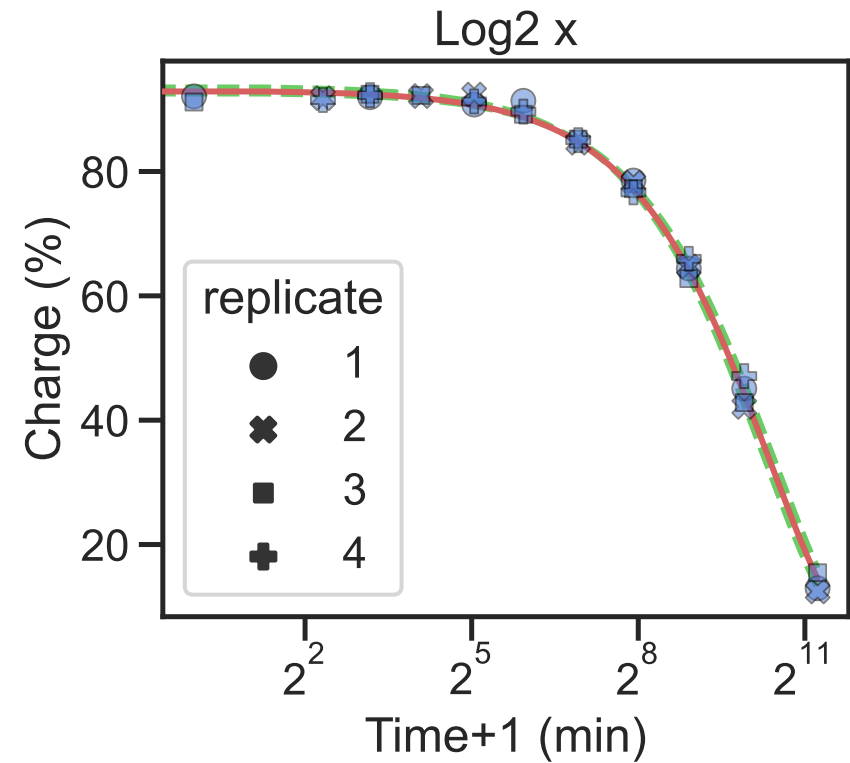
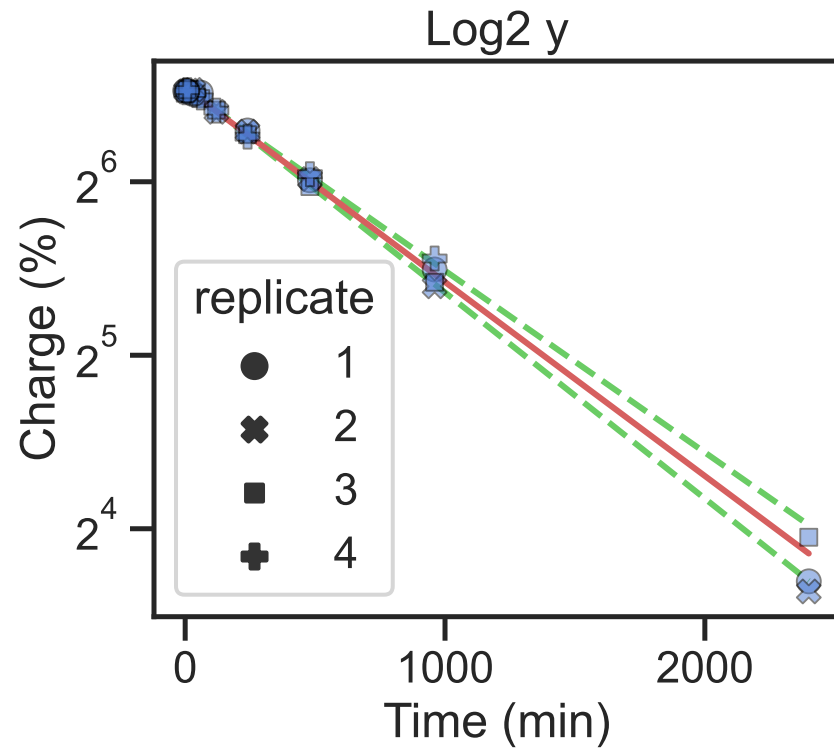
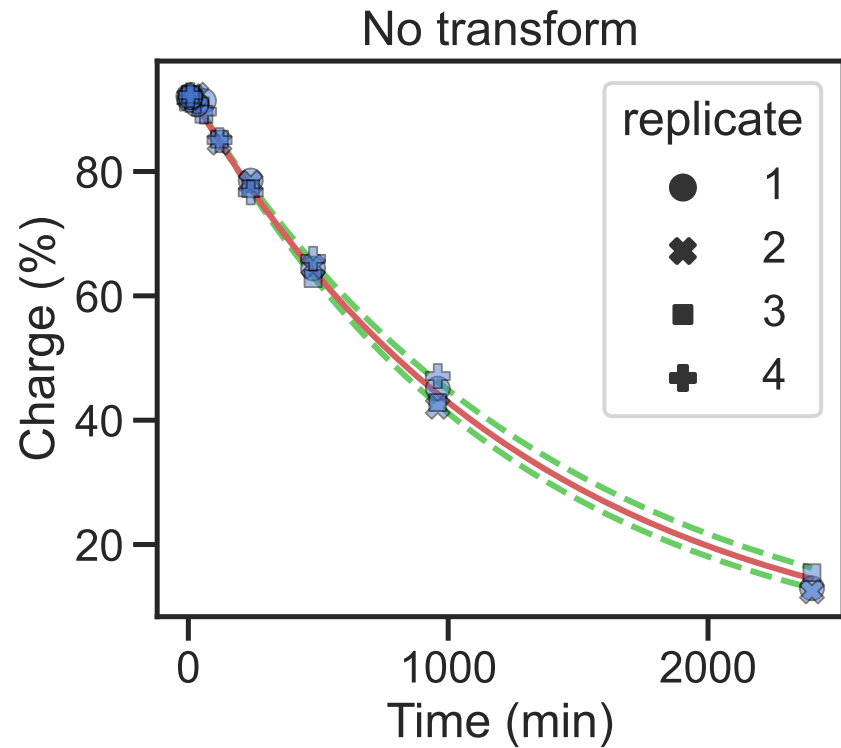
Thr-AGT-5-1 half-life=860 min, 95% CI (802; 915)



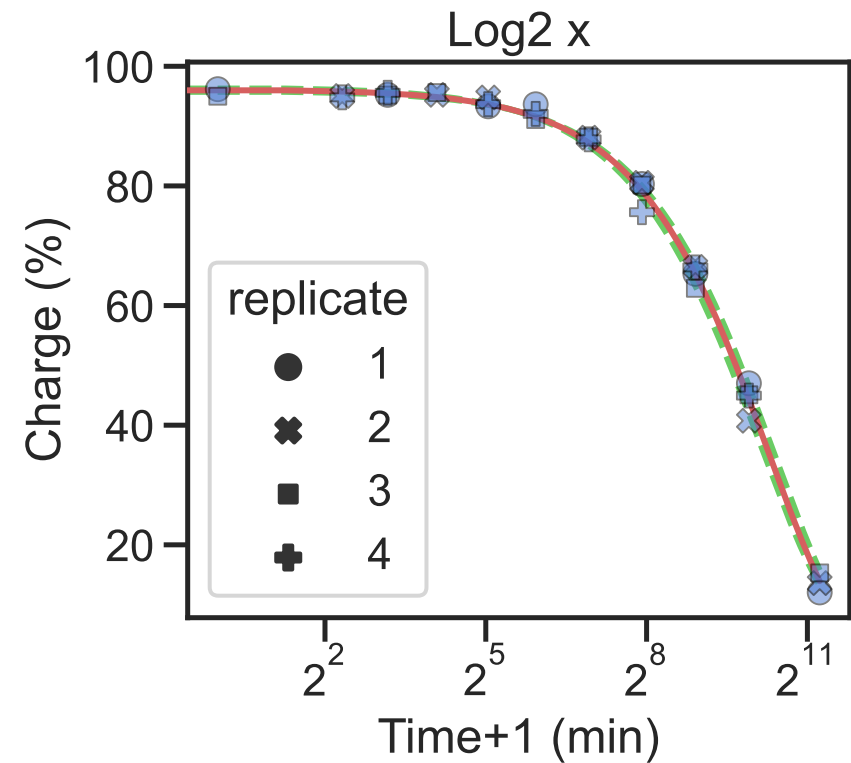
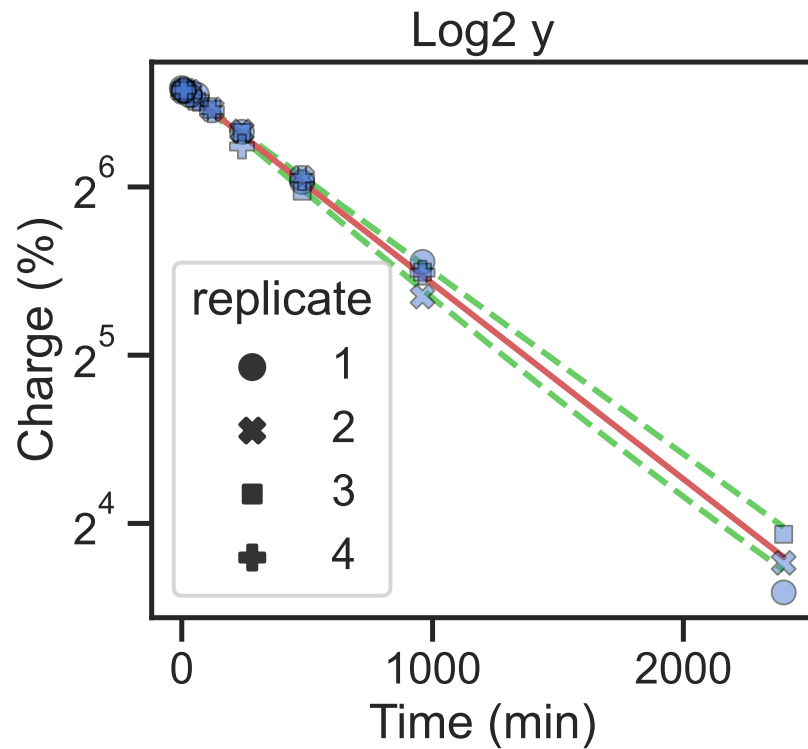
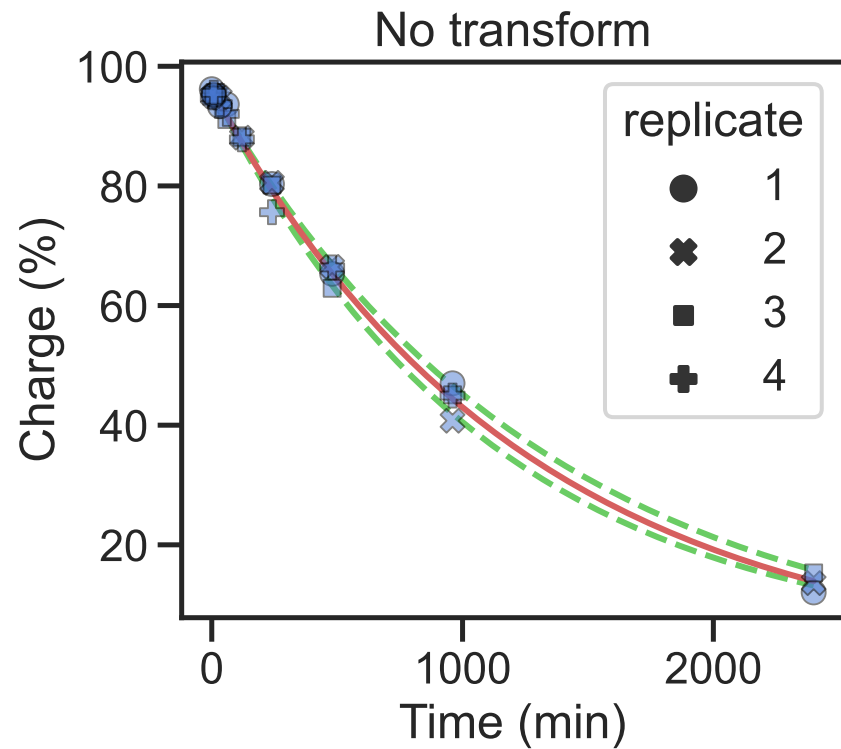
Thr-AGT-6-1 half-life=904 min, 95% CI (773; 998)



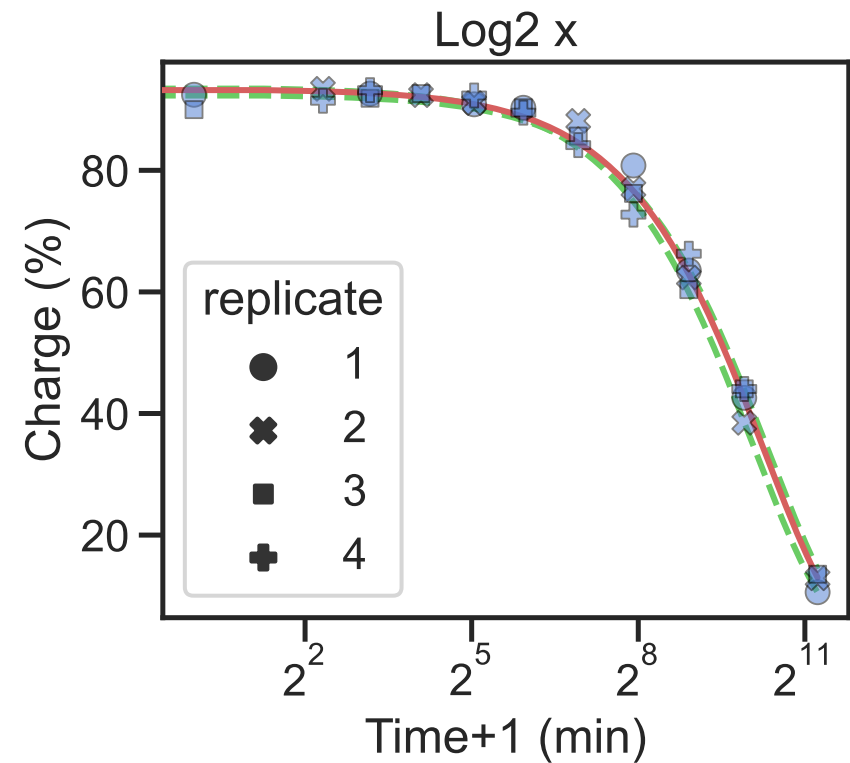
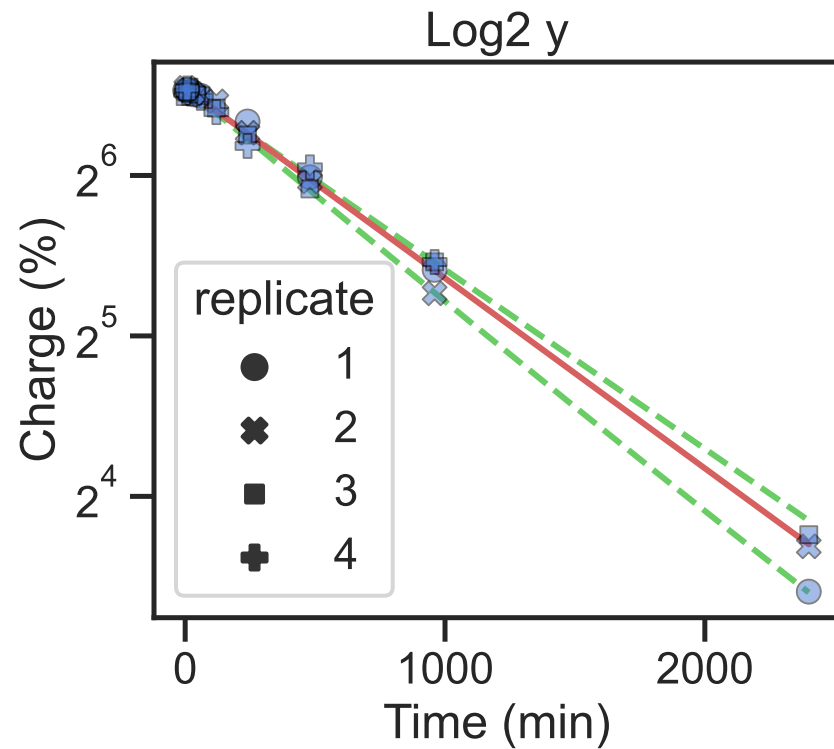
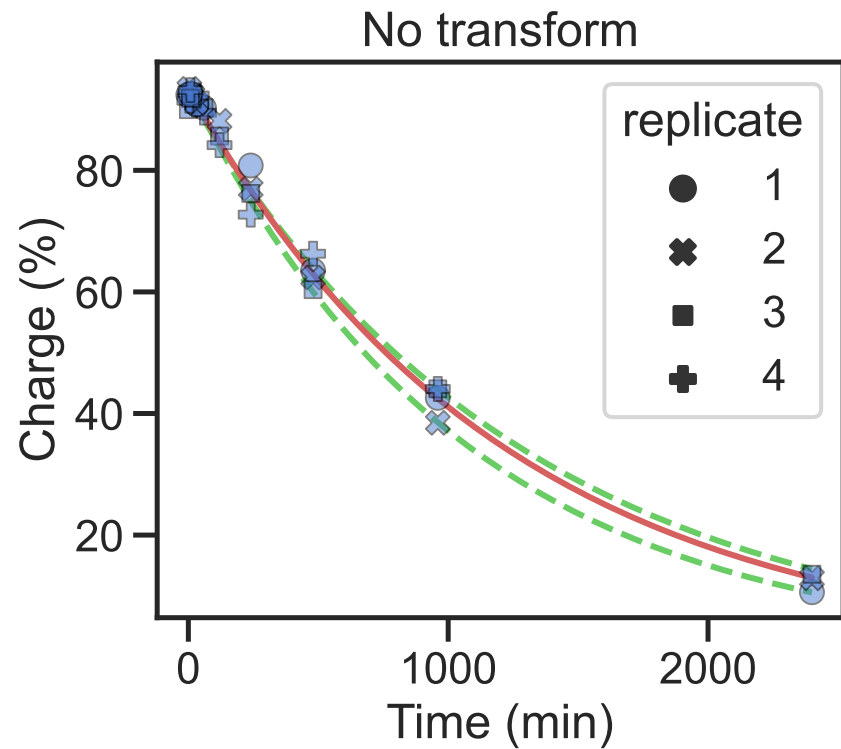
Thr-CGT-1-1 half-life=895 min, 95% CI (842; 955)



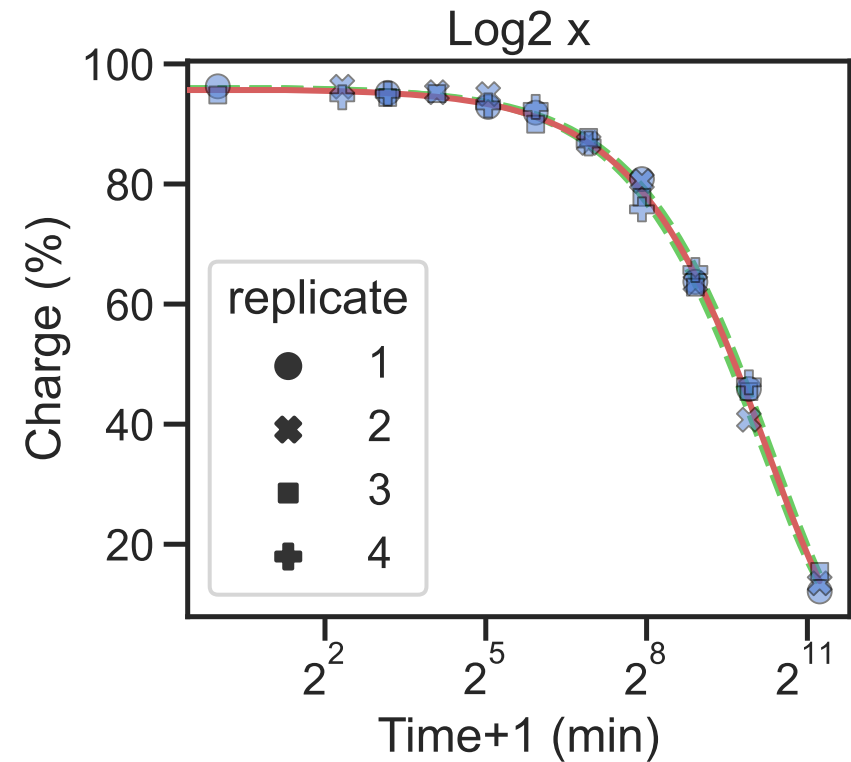
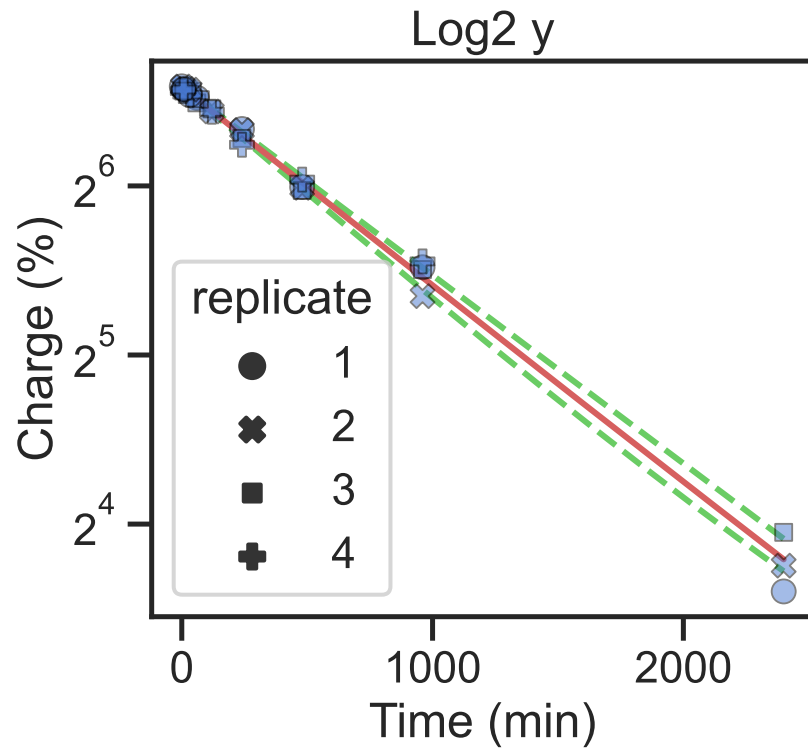
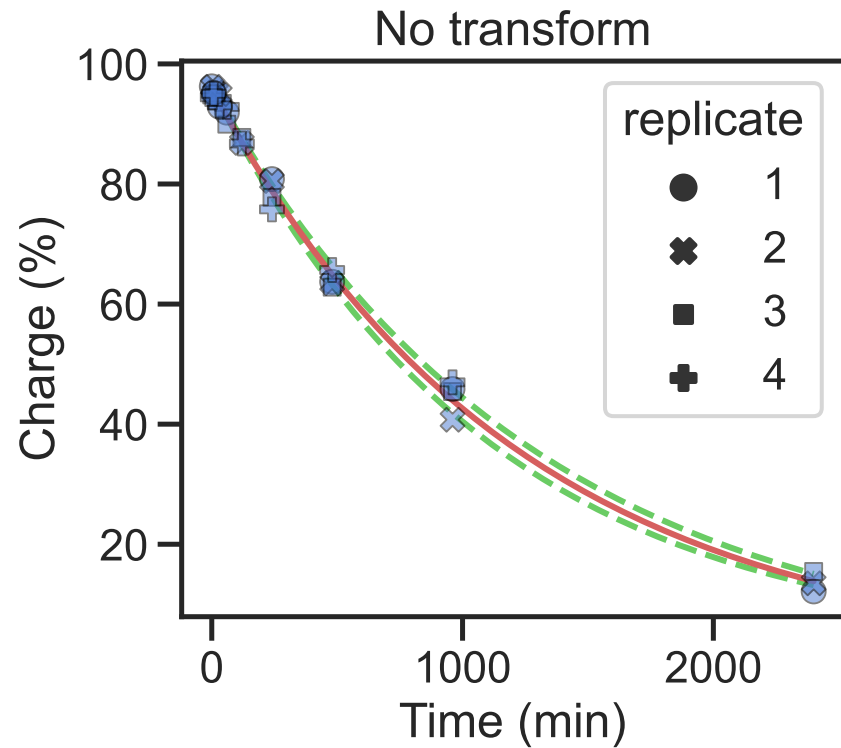
Thr-CGT-2-1 half-life=861 min, 95% CI (766; 921)



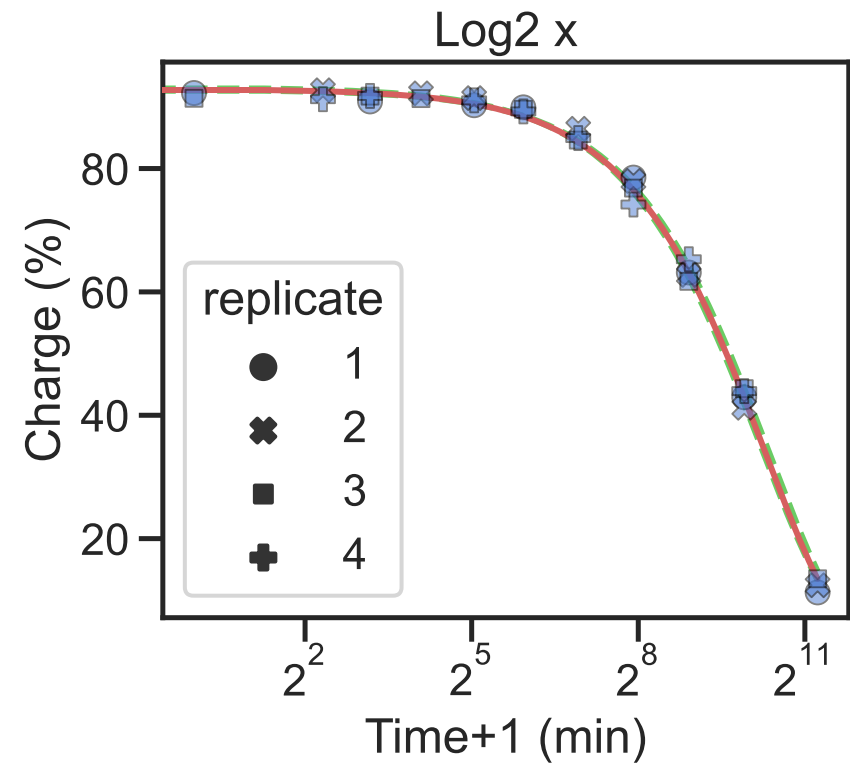
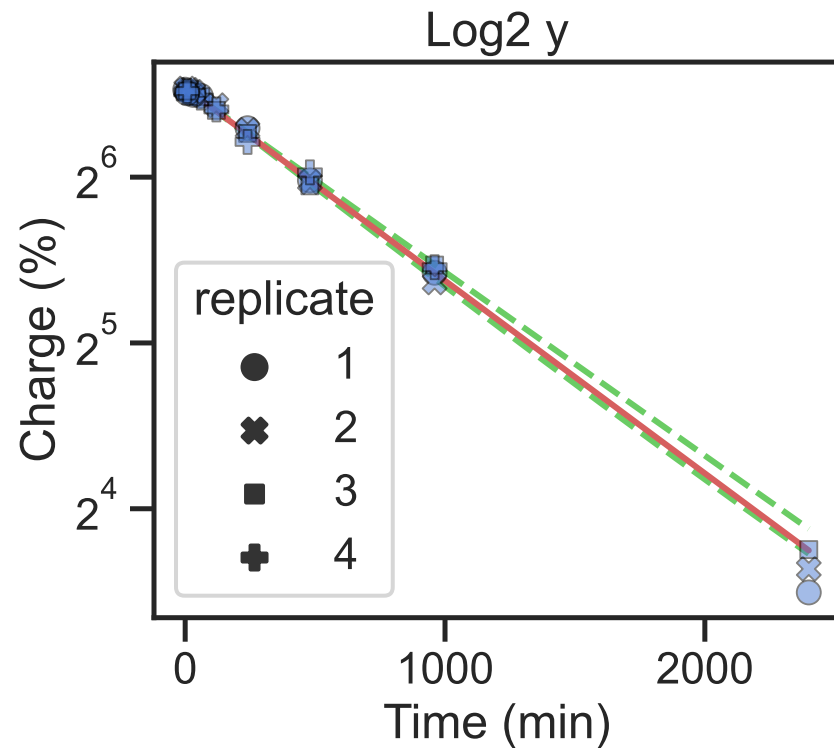
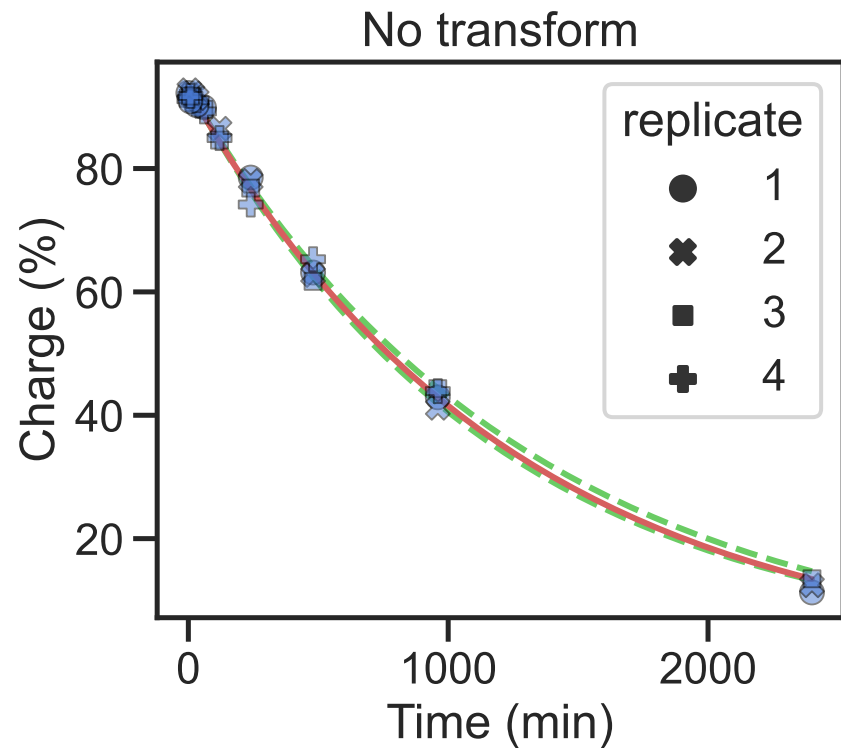
Thr-CGT-3-1 half-life=844 min, 95% CI (740; 895)



Thr-CGT-4-1 half-life=849 min, 95% CI (766; 898)

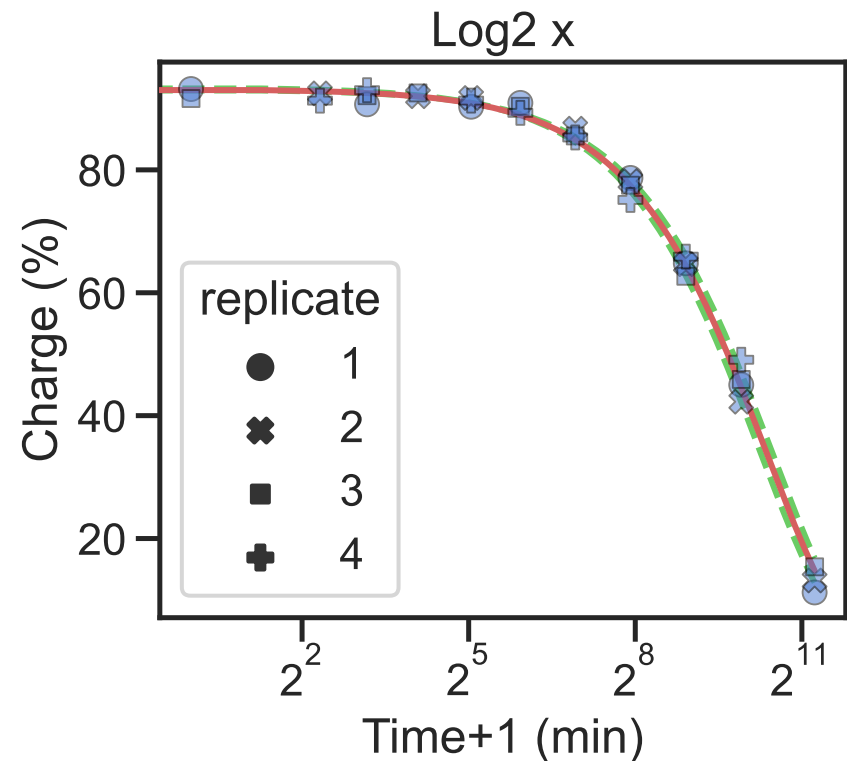
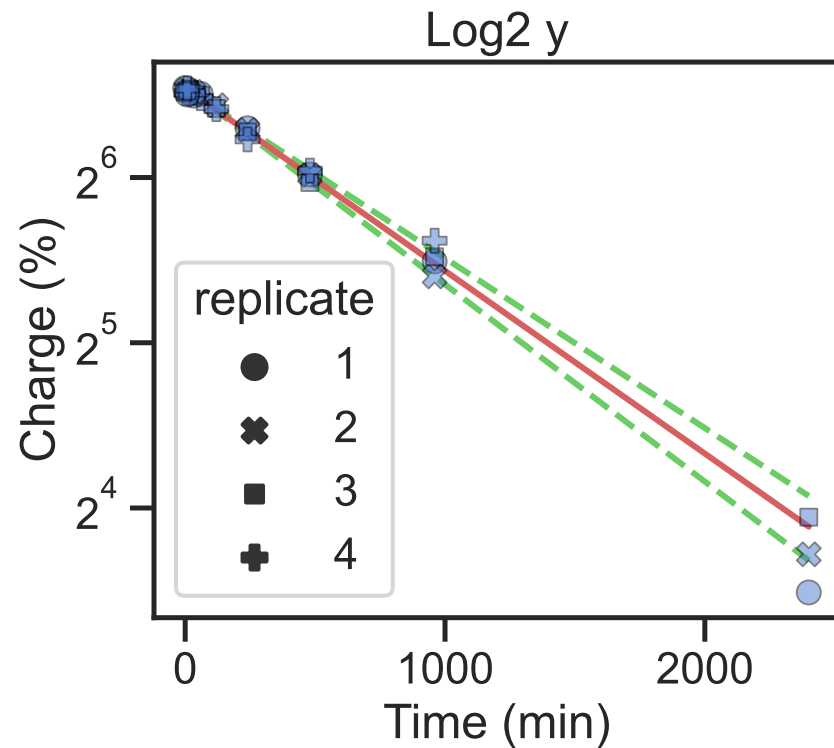
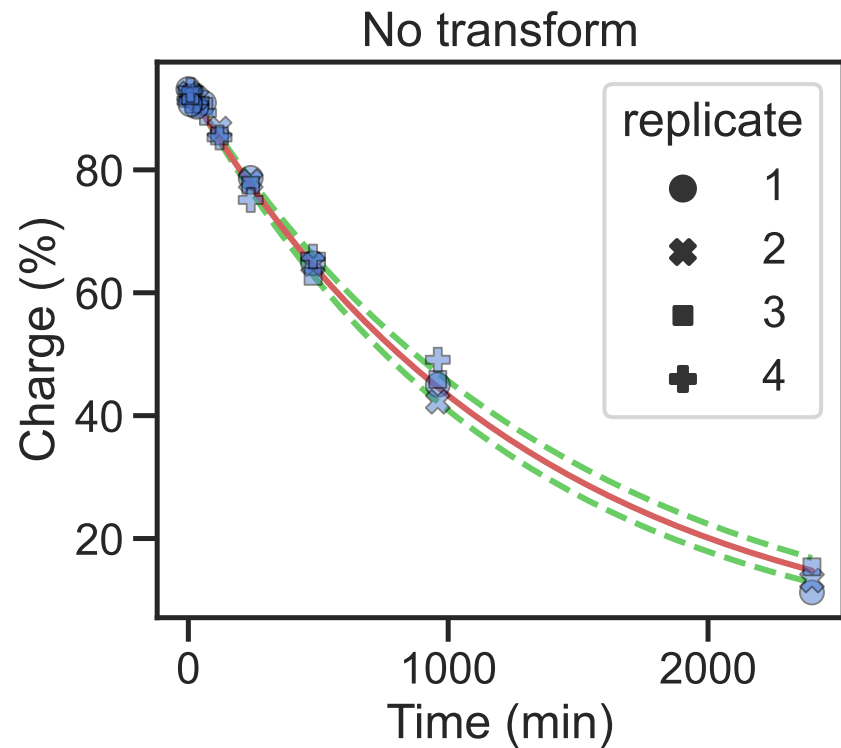


Thr-TGT-1-1 half-life=860 min, 95% CI (815; 901)

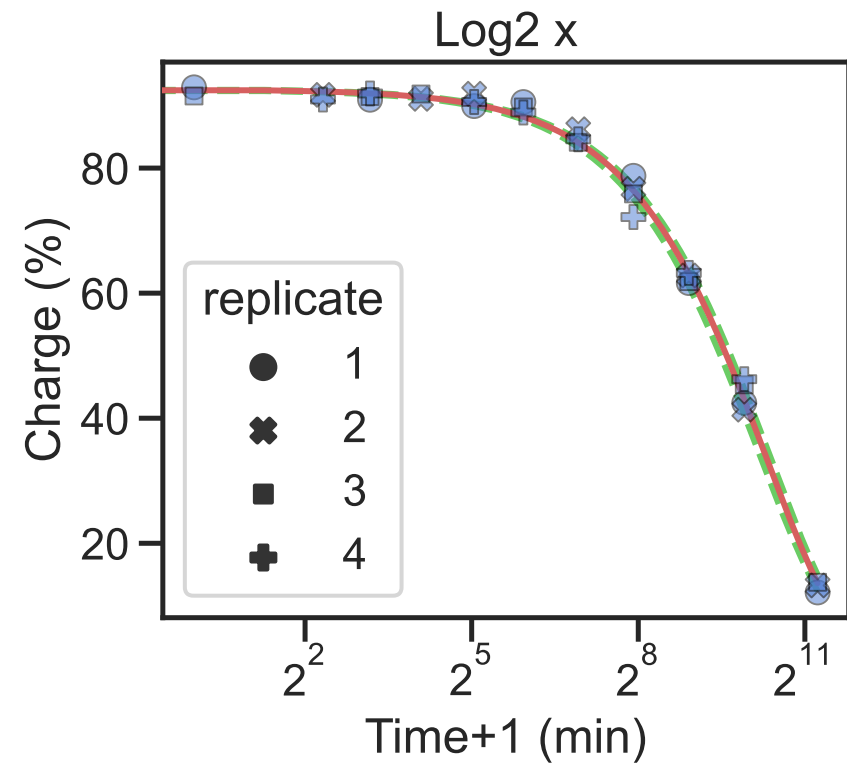
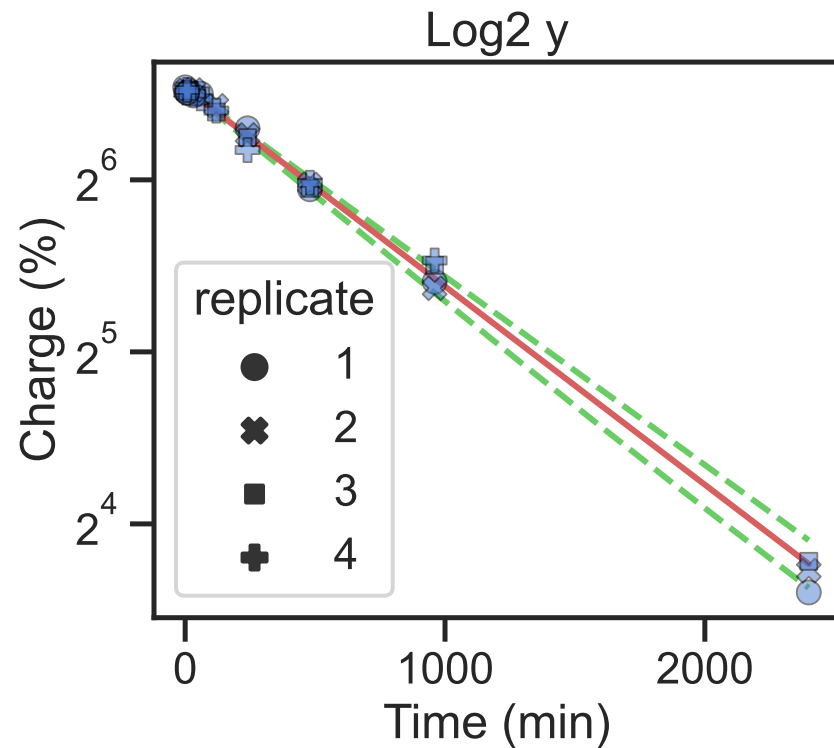
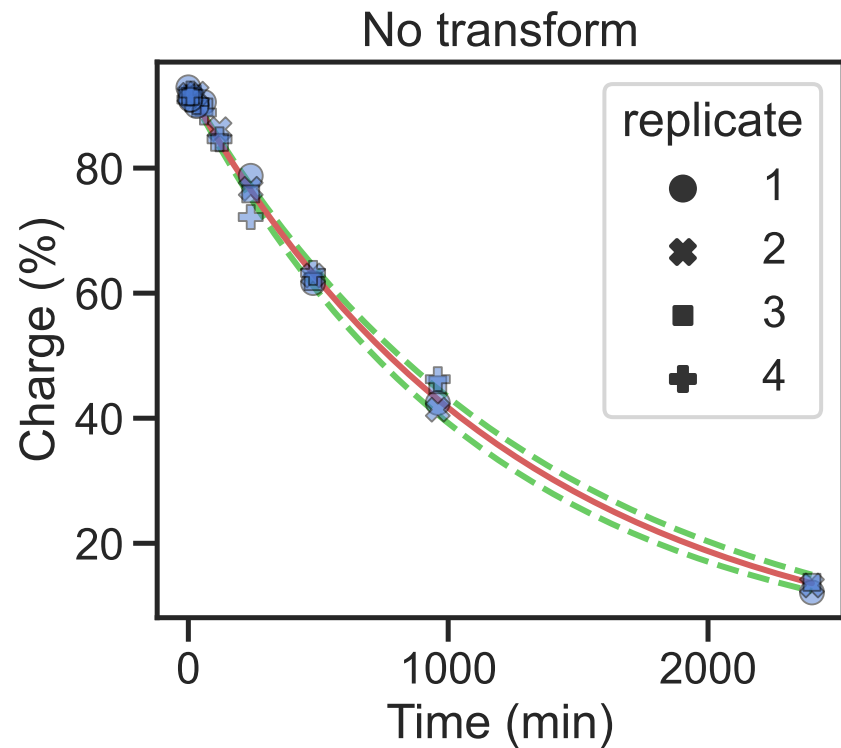




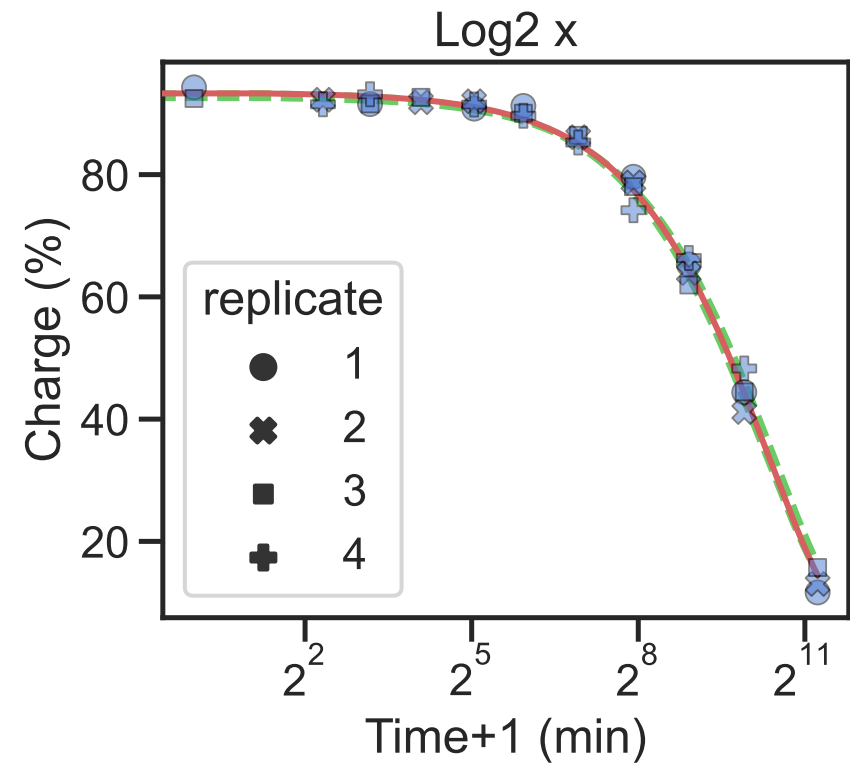
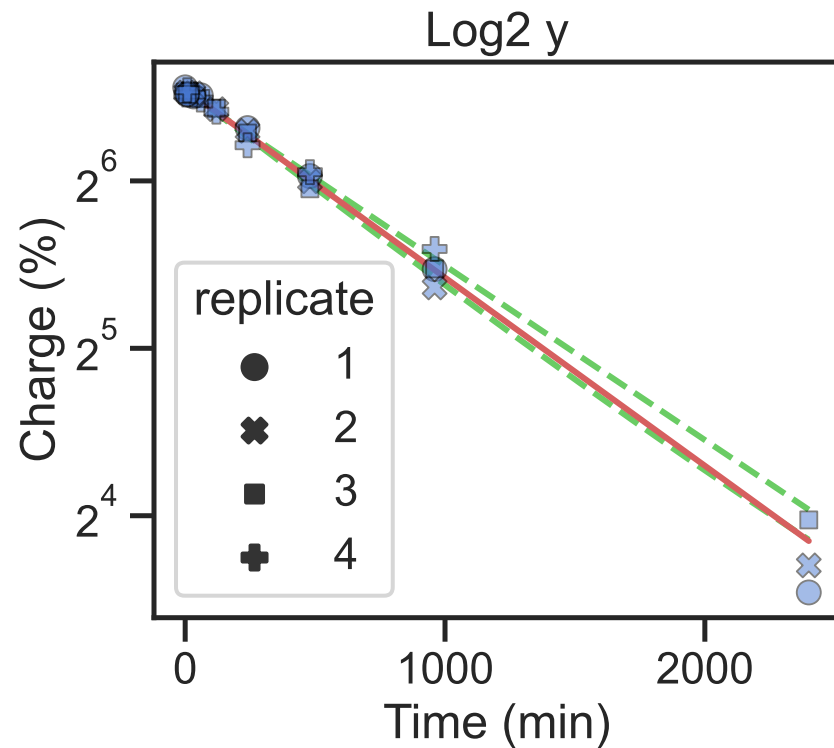
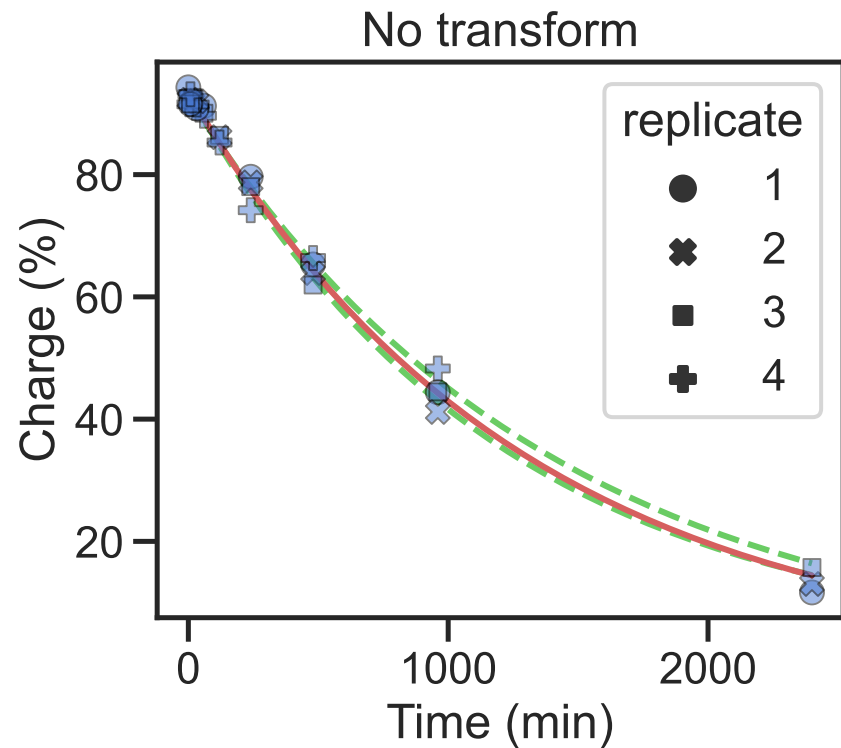
Thr-TGT-2-1 half-life=904 min, 95% CI (838; 972)



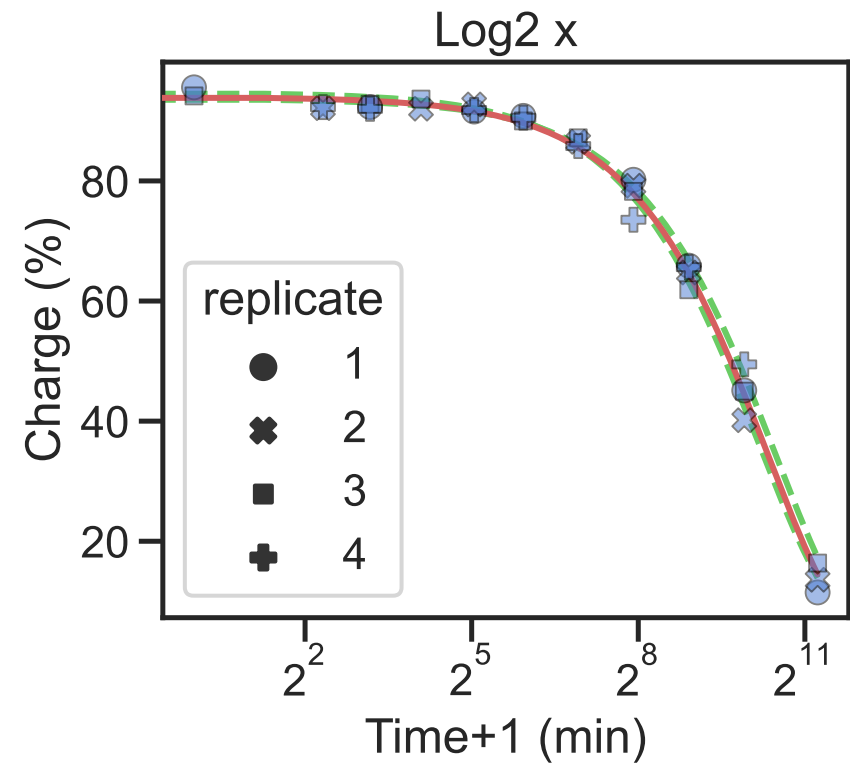
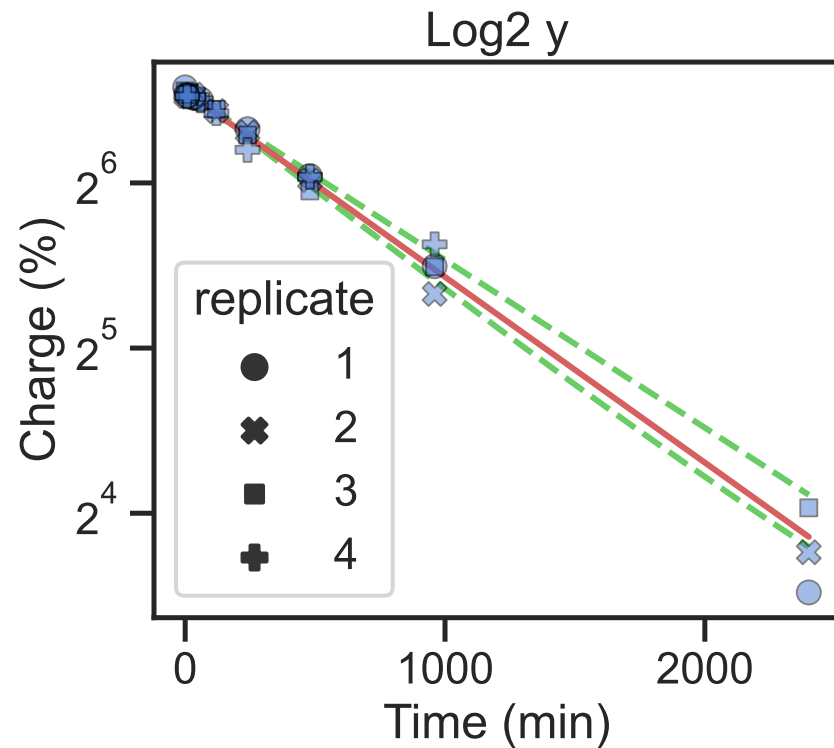
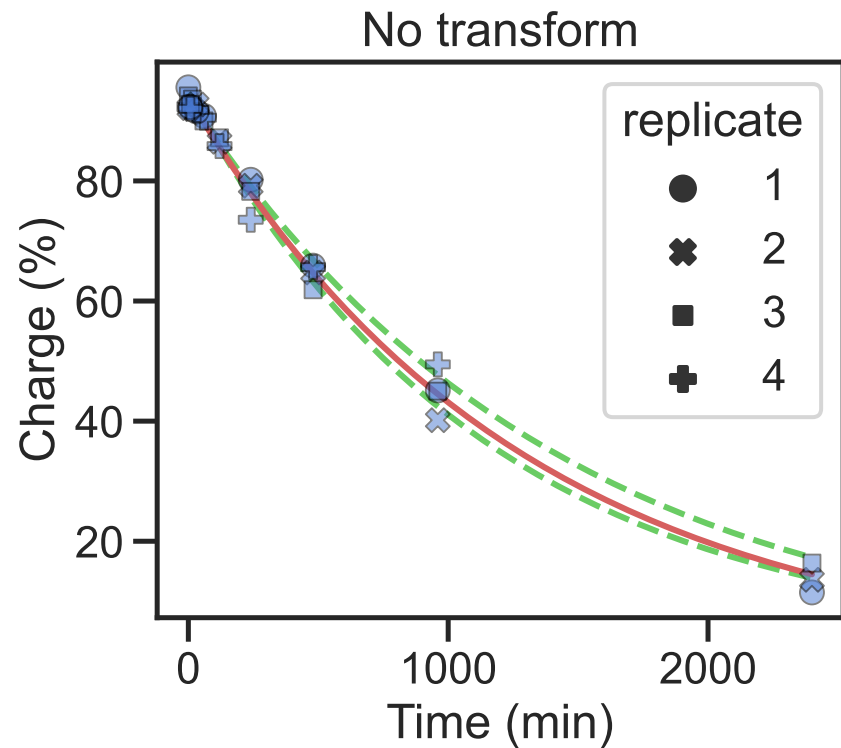
Thr-TGT-3-1 half-life=868 min, 95% CI (791; 913)



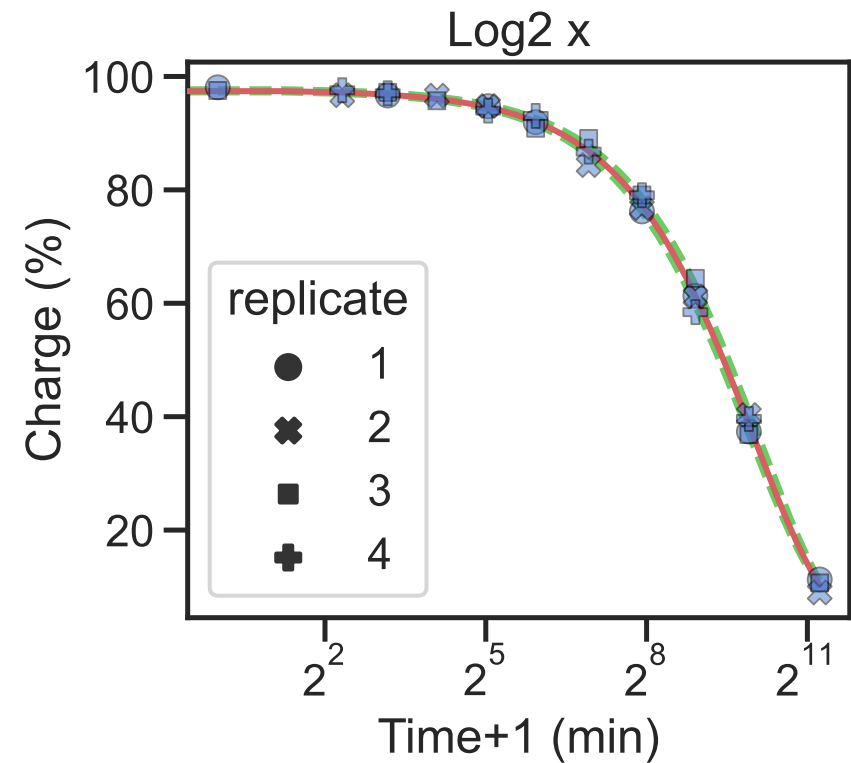
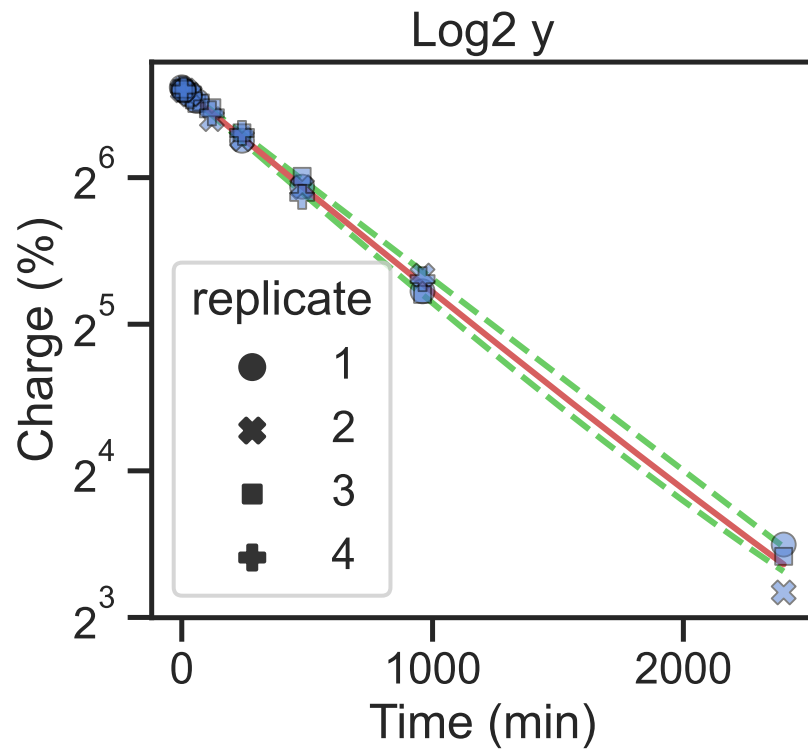
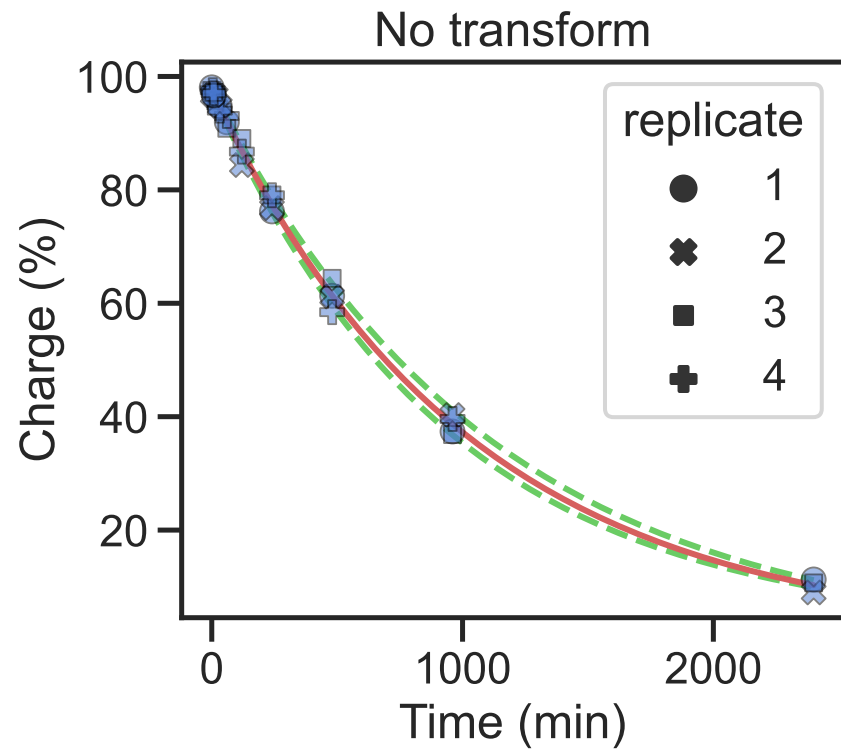
Thr-TGT-4-1 half-life=890 min, 95% CI (821; 961)



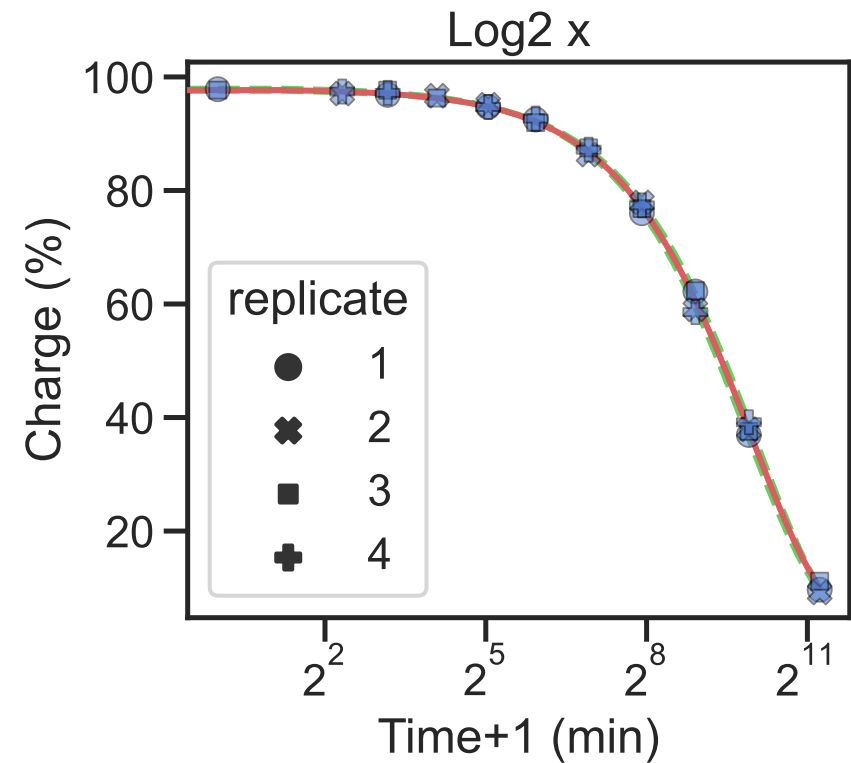
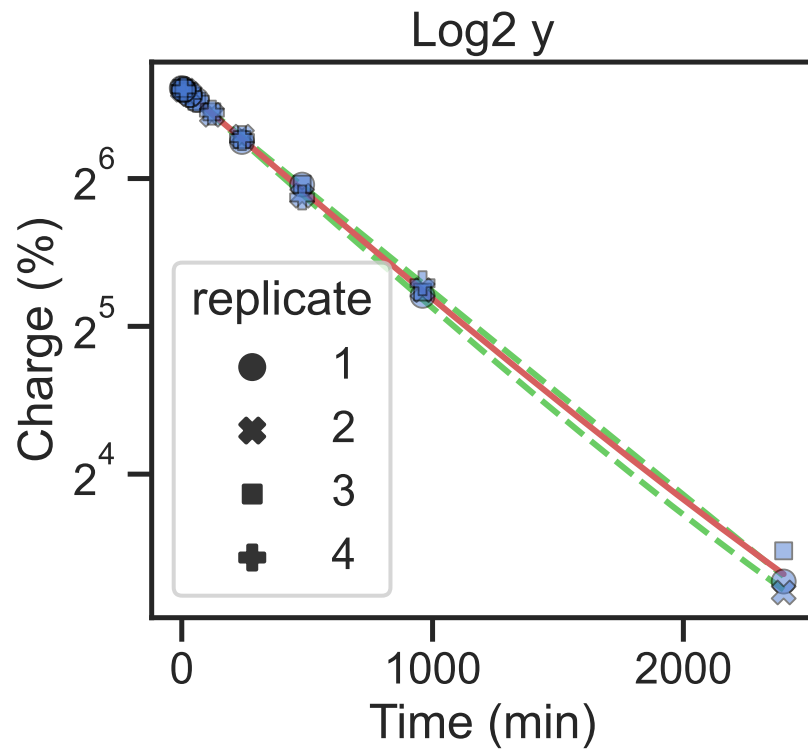
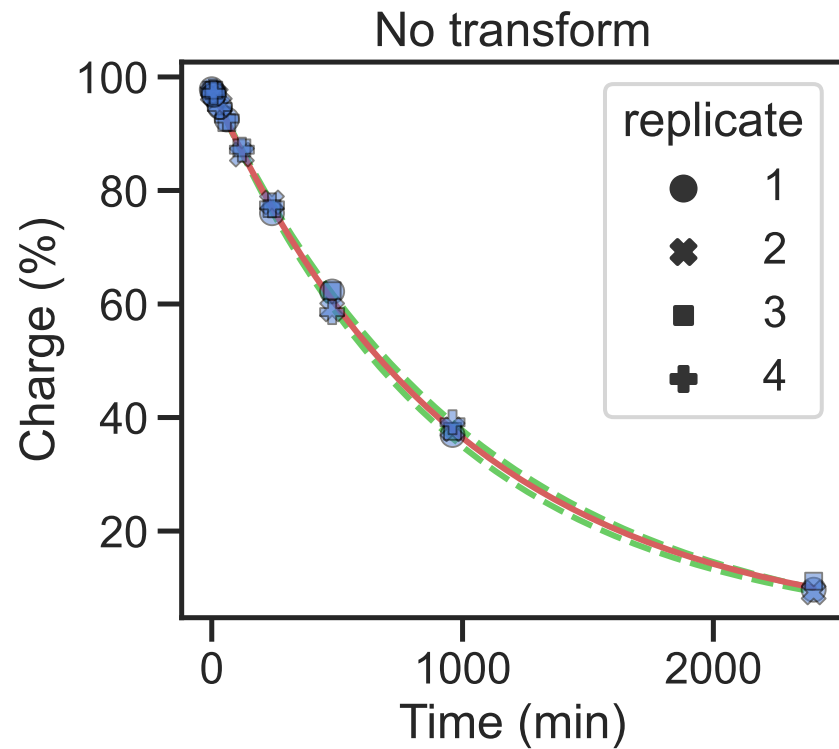
Thr-TGT-5-1 half-life=890 min, 95% CI (795; 984)



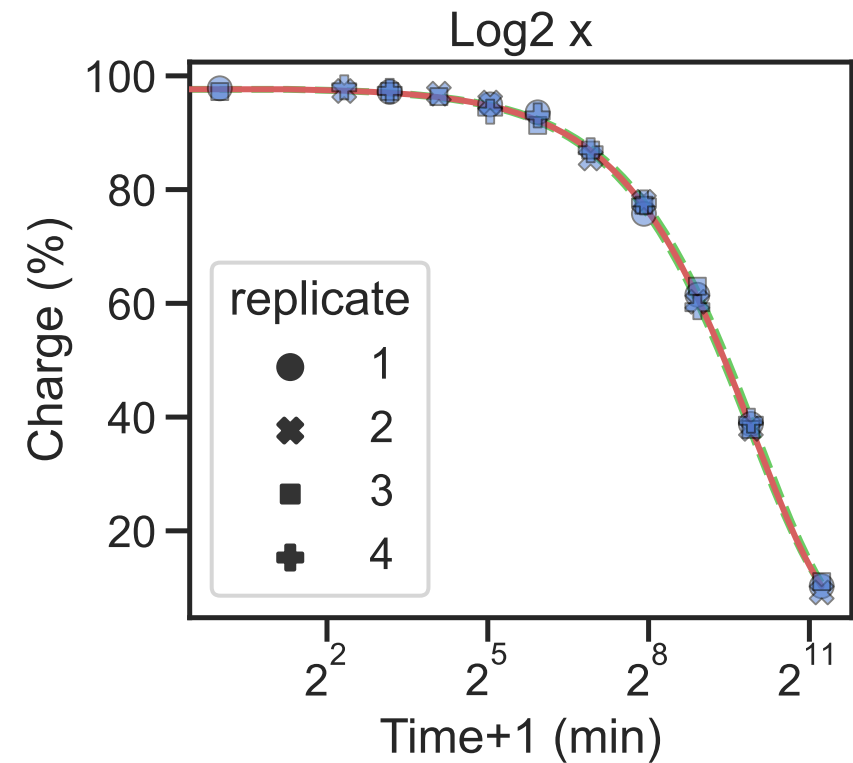
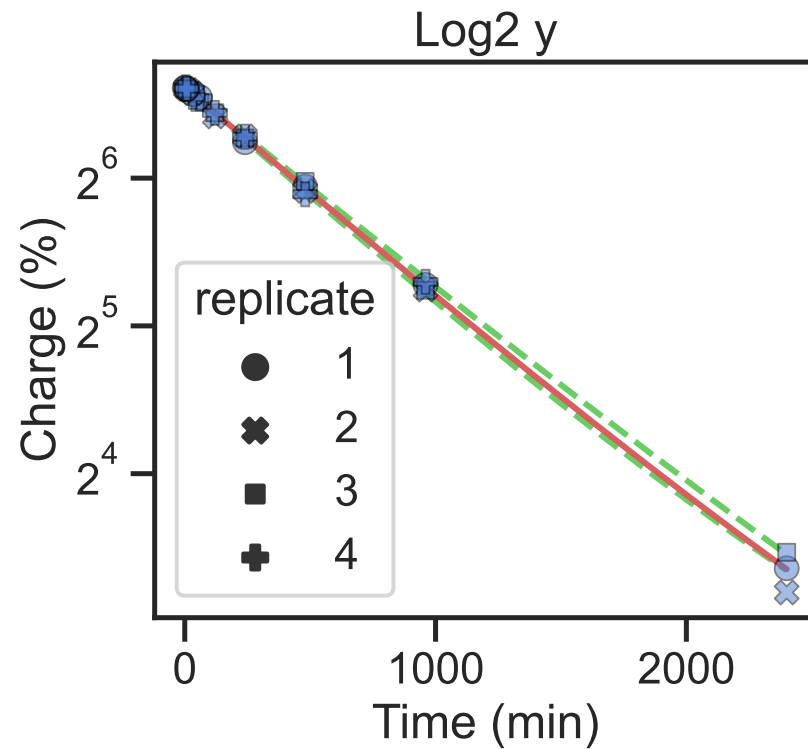
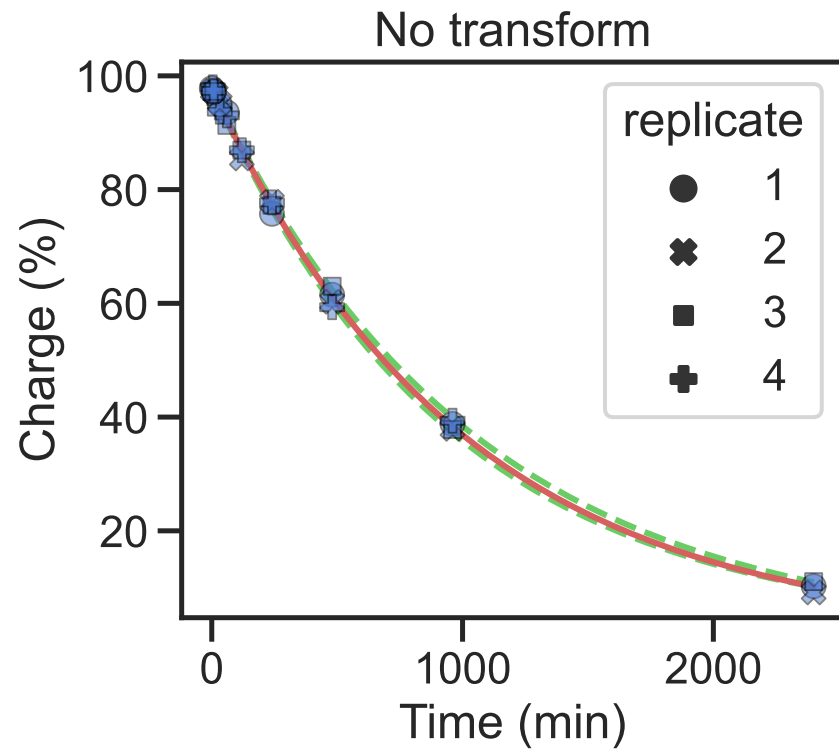
Trp-CCA-1-1 half-life=705 min, 95% CI (653; 766)



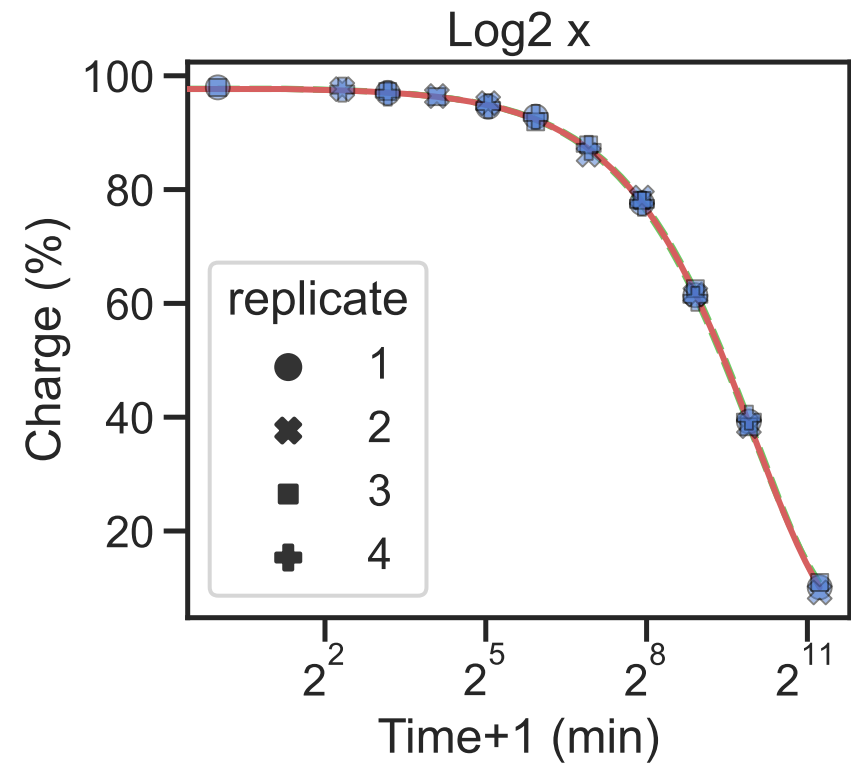
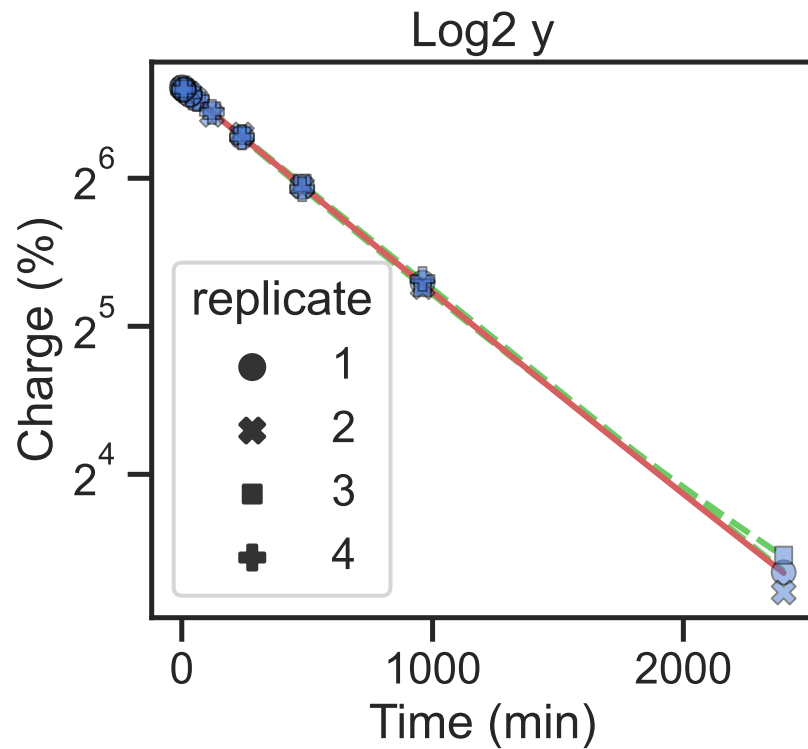
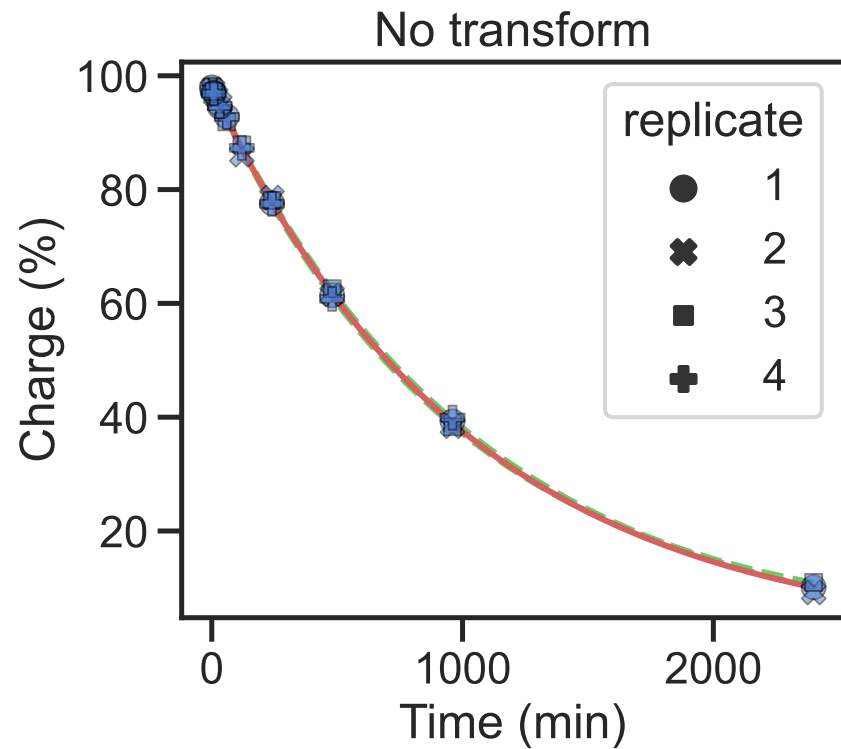
Trp-CCA-2-1 half-life=680 min, 95% CI (646; 727)



Trp-CCA-3-1 half-life=690 min, 95% CI (660; 726)

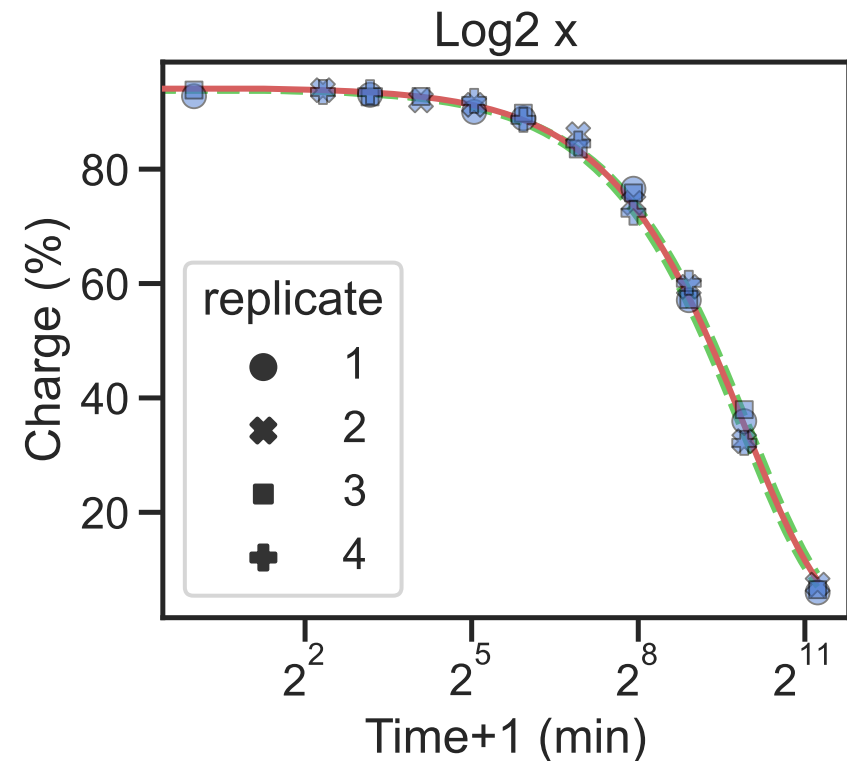
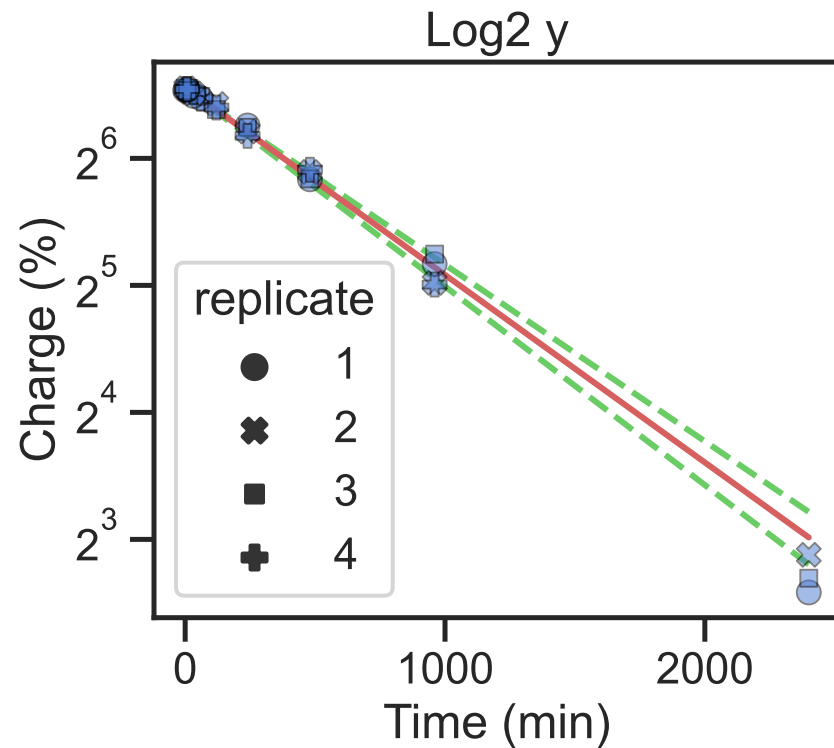
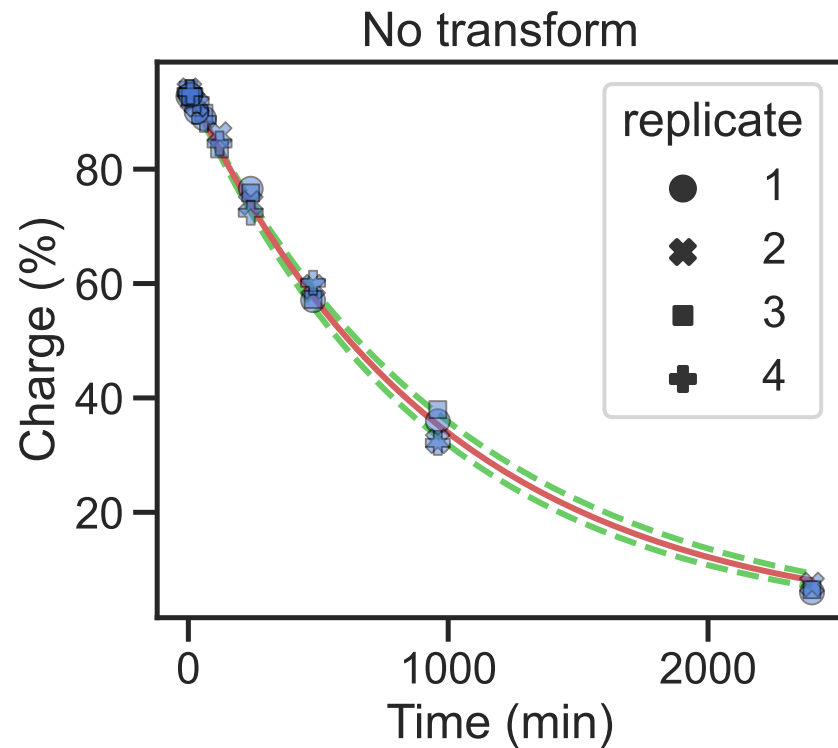


Trp-CCA-4-1 half-life=716 min, 95% CI (684; 735)

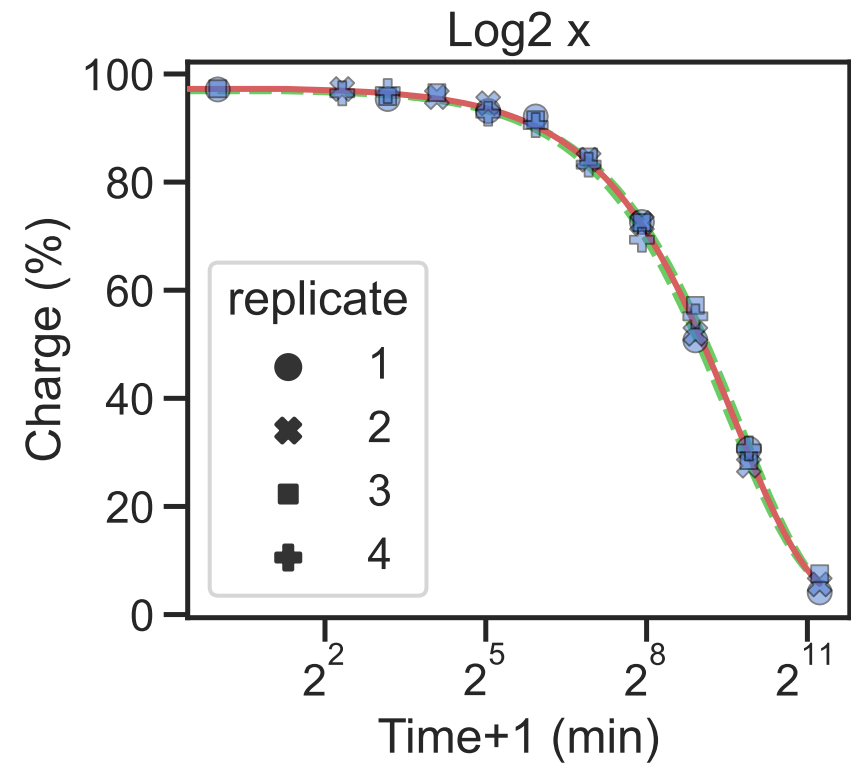
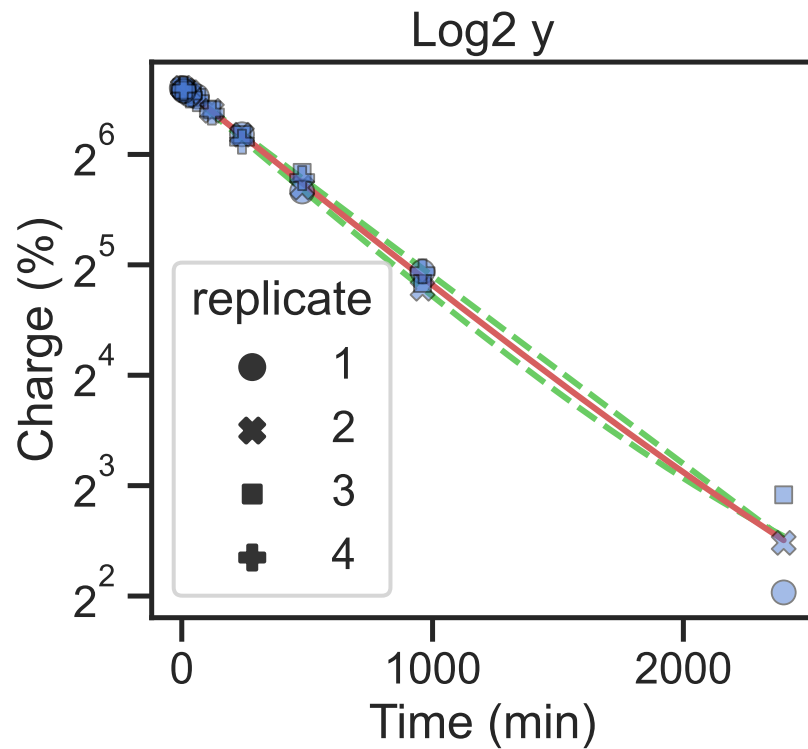
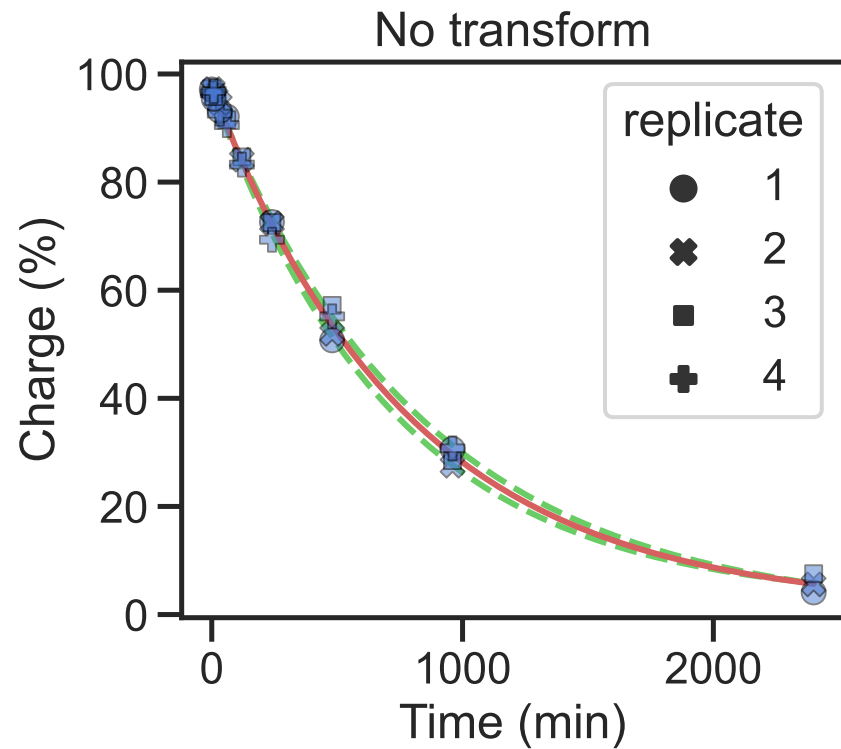




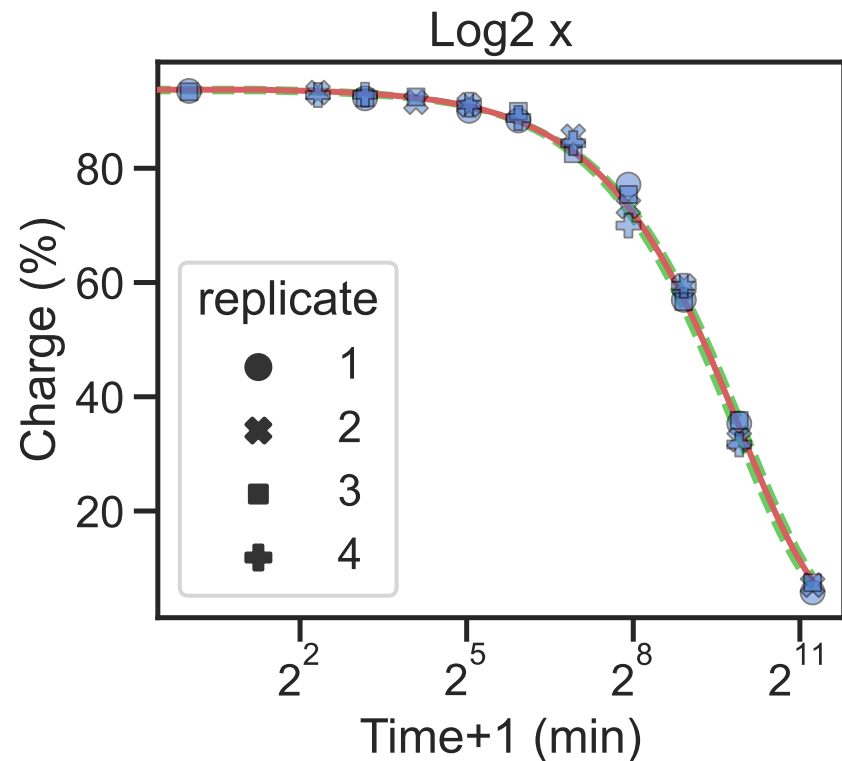
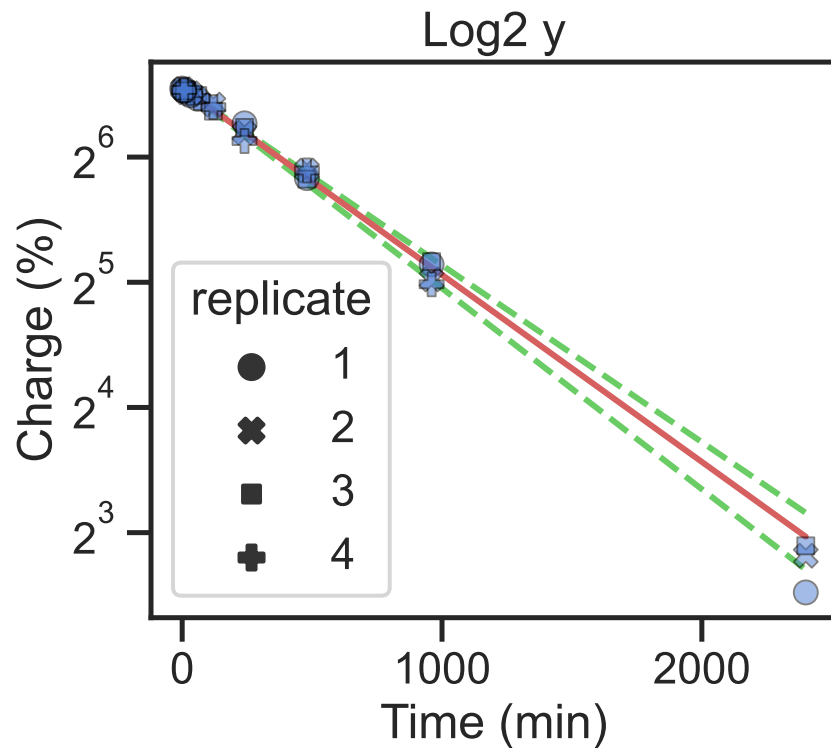
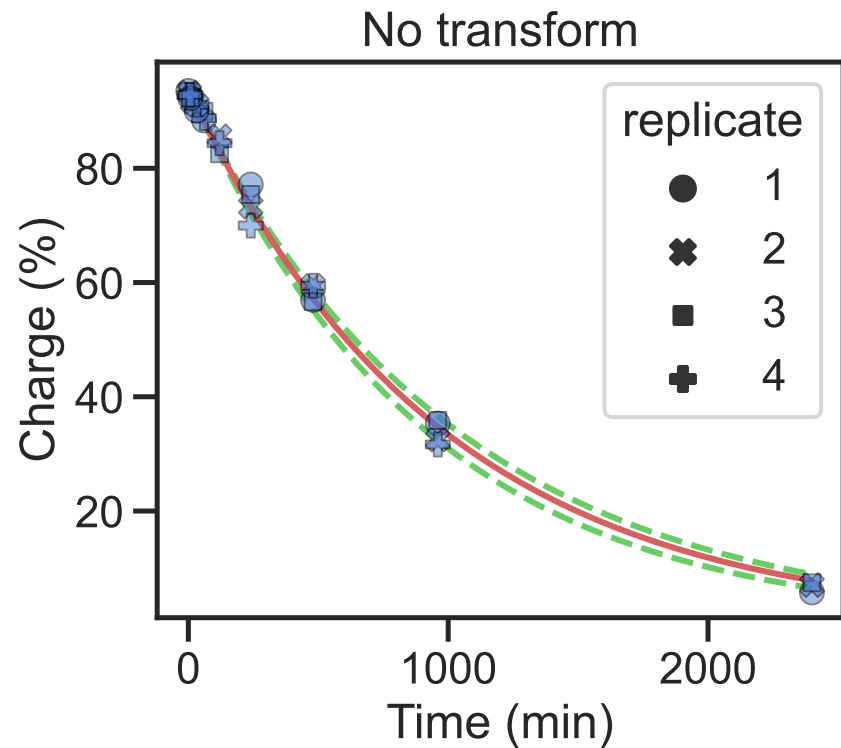
Tyr-GTA-1-1 half-life=677 min, 95% CI (640; 719)



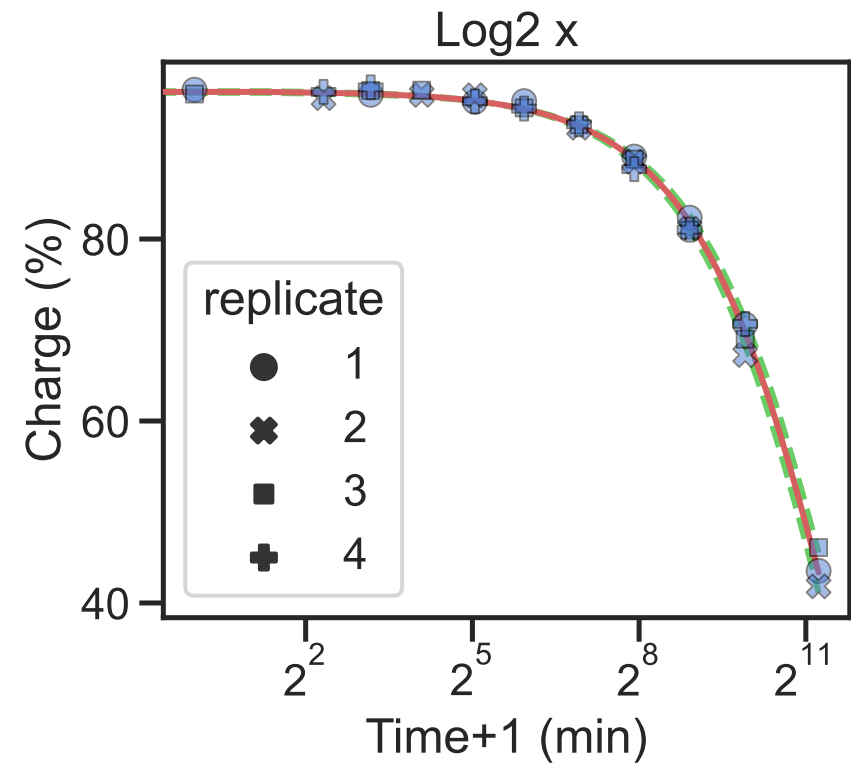
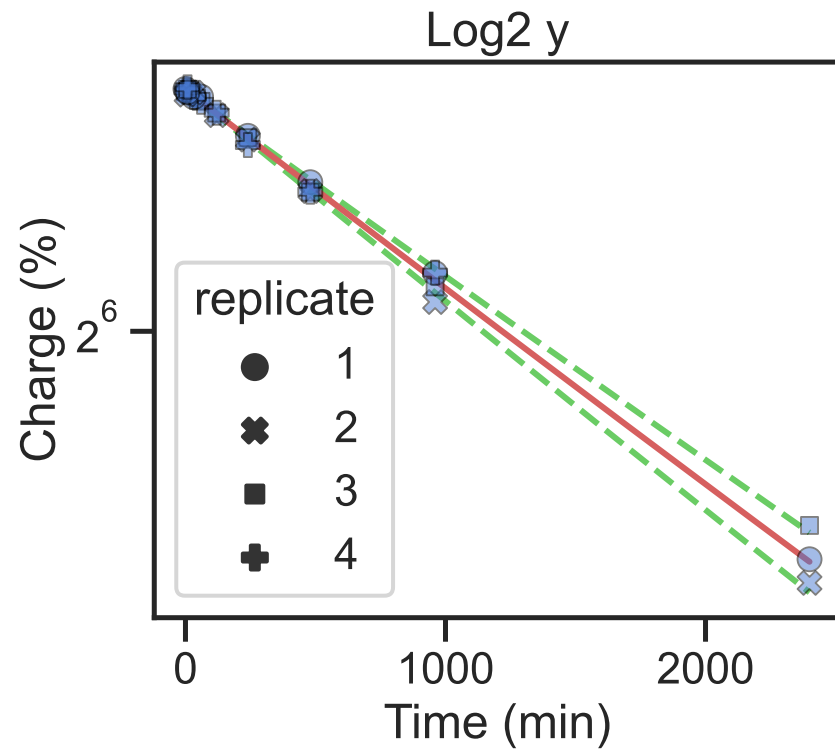
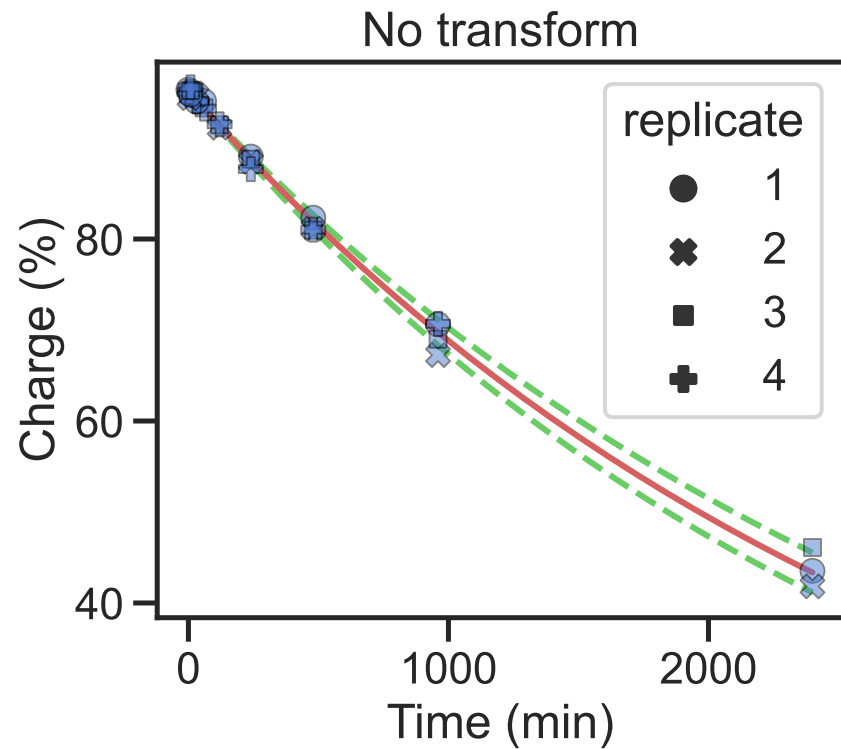
Tyr-GTA-4-1 half-life=545 min, 95% CI (503; 588)



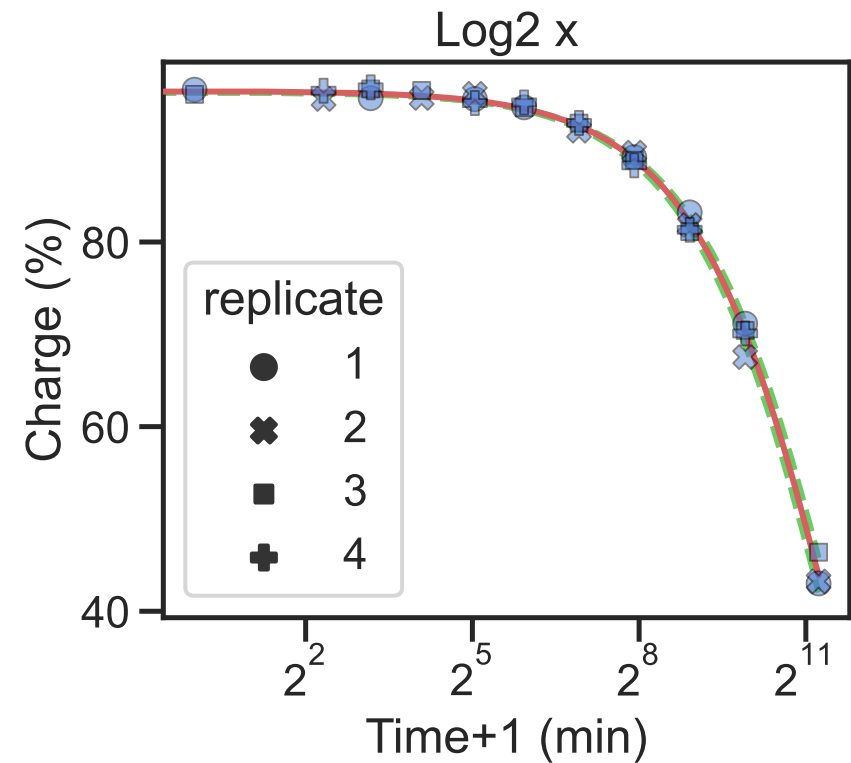
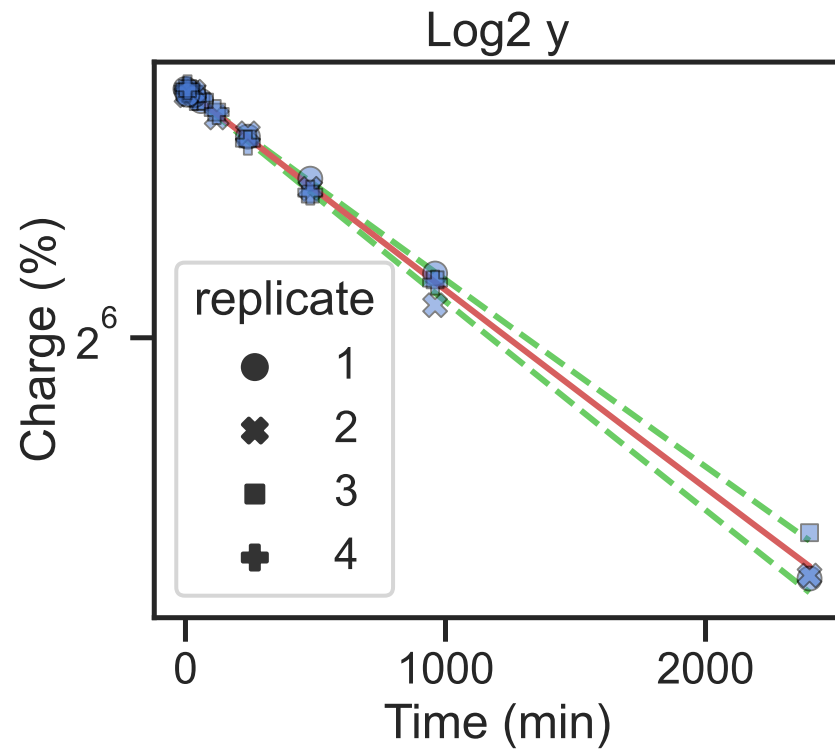
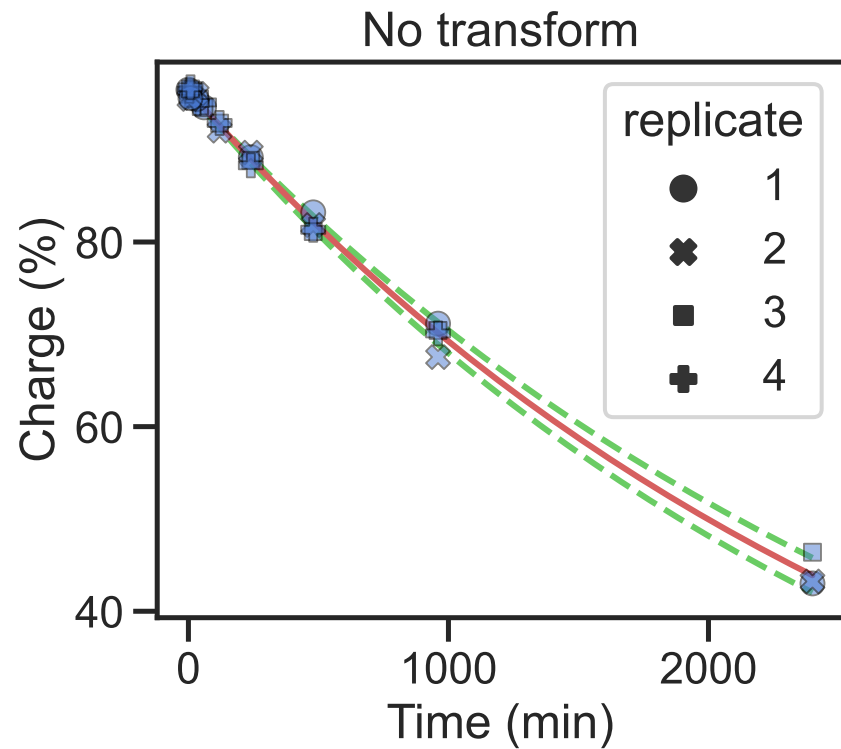
Tyr-GTA-8-1 half-life=669 min, 95% CI (623; 708)



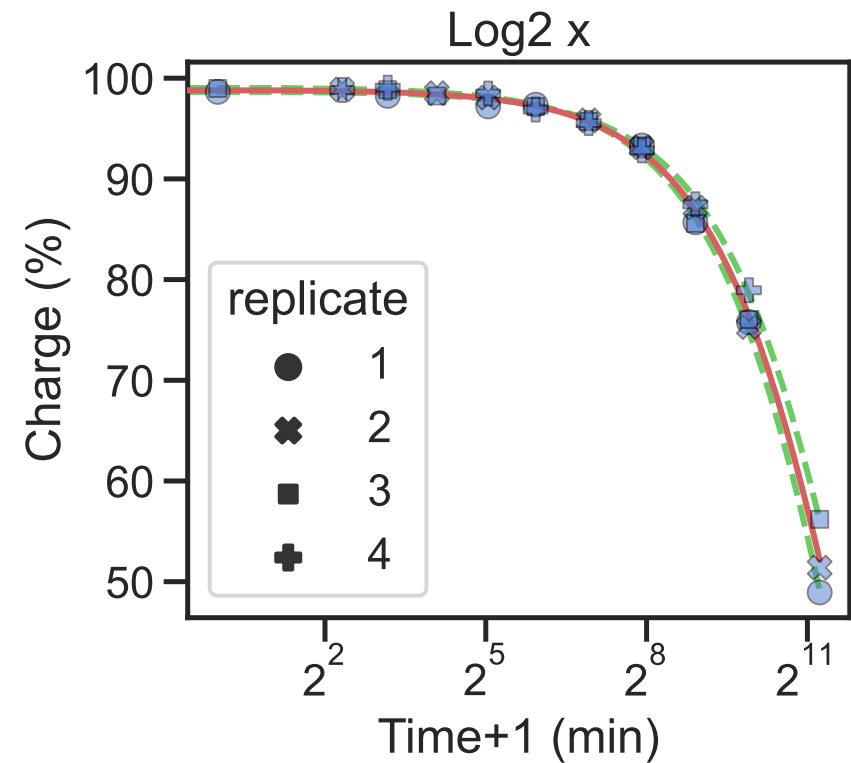
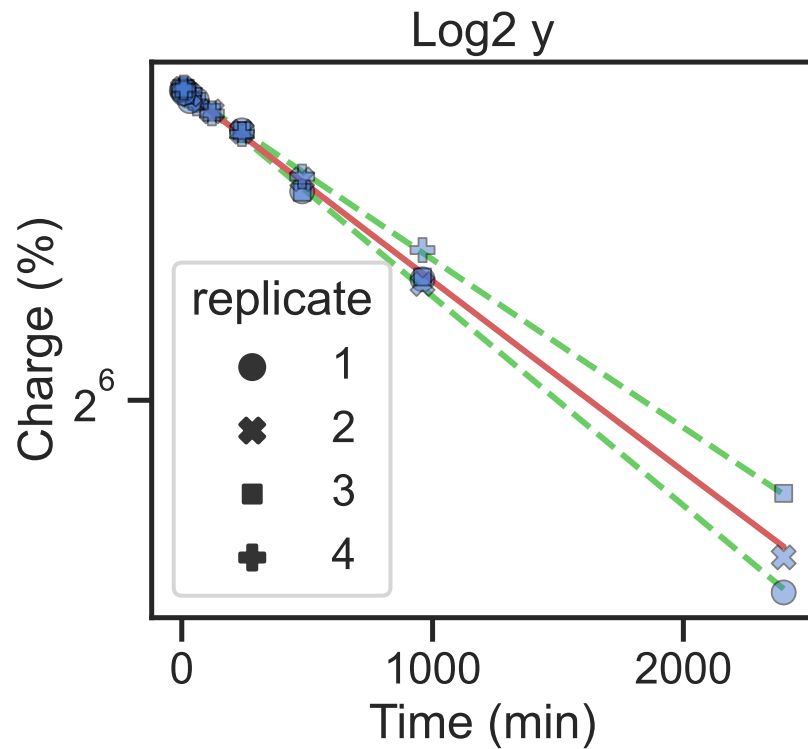
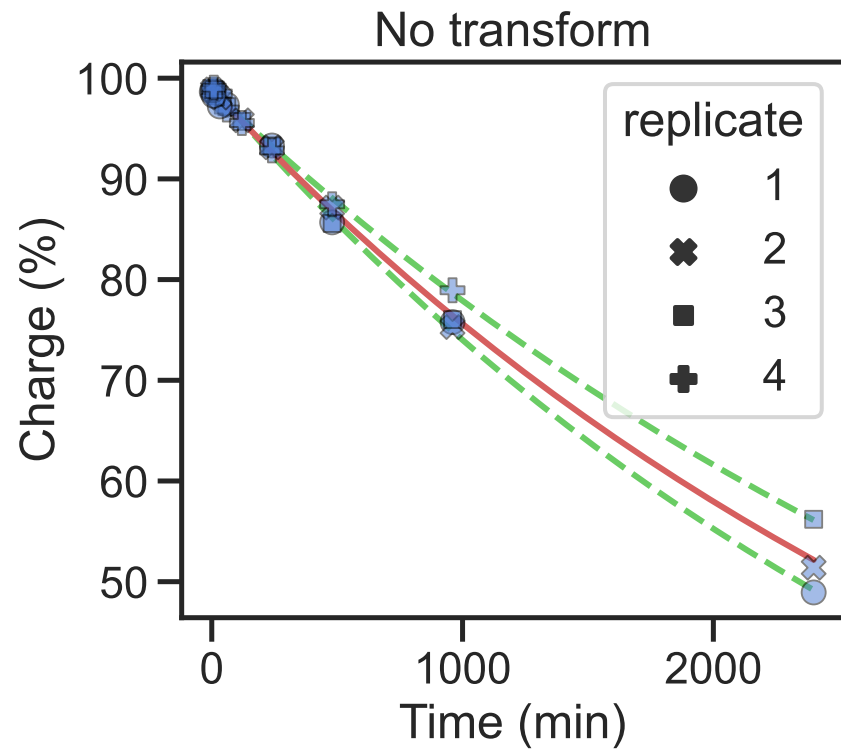
Val-AAC-1-1 half-life=2003 min, 95% CI (1876; 2140)



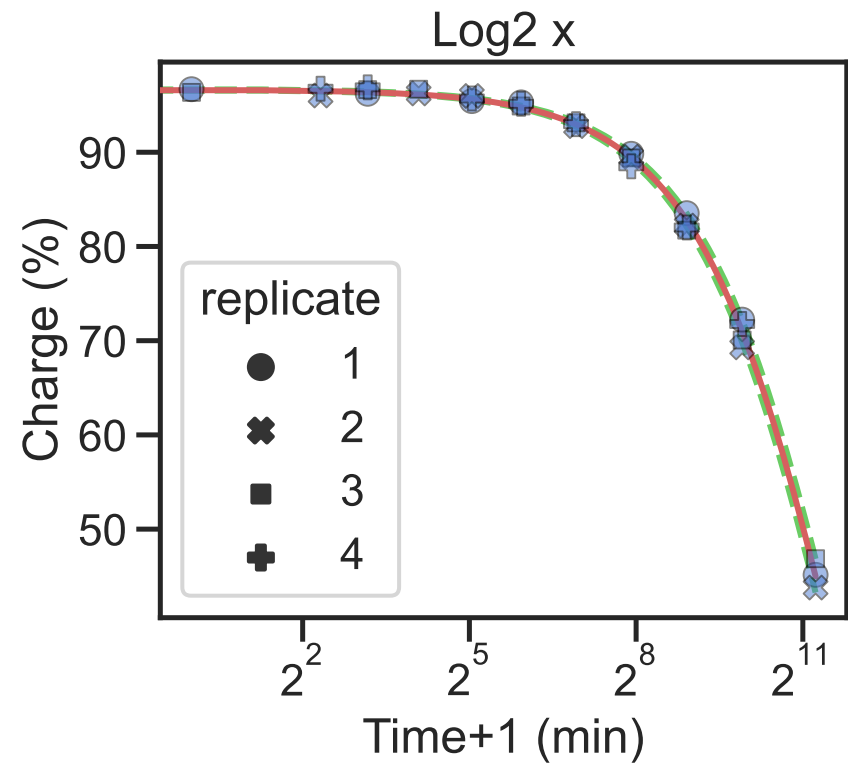
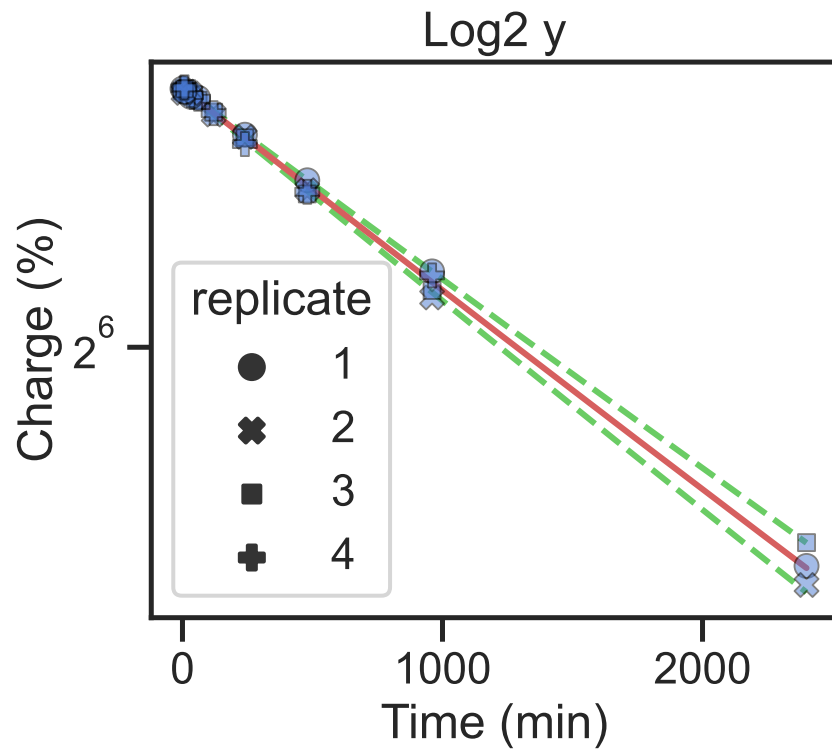
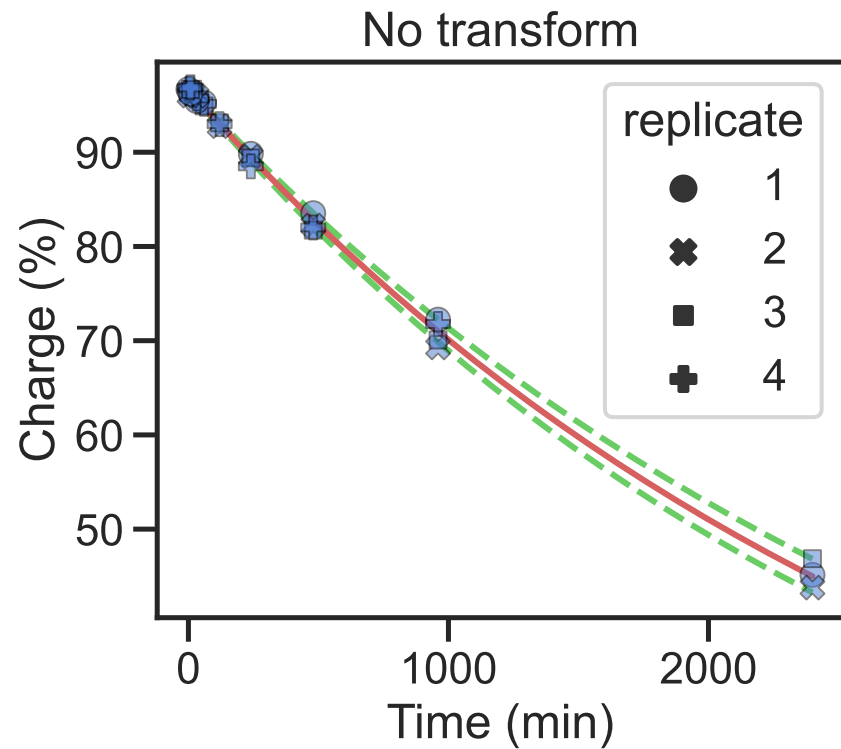
Val-AAC-2-1 half-life=2031 min, 95% CI (1925; 2153)



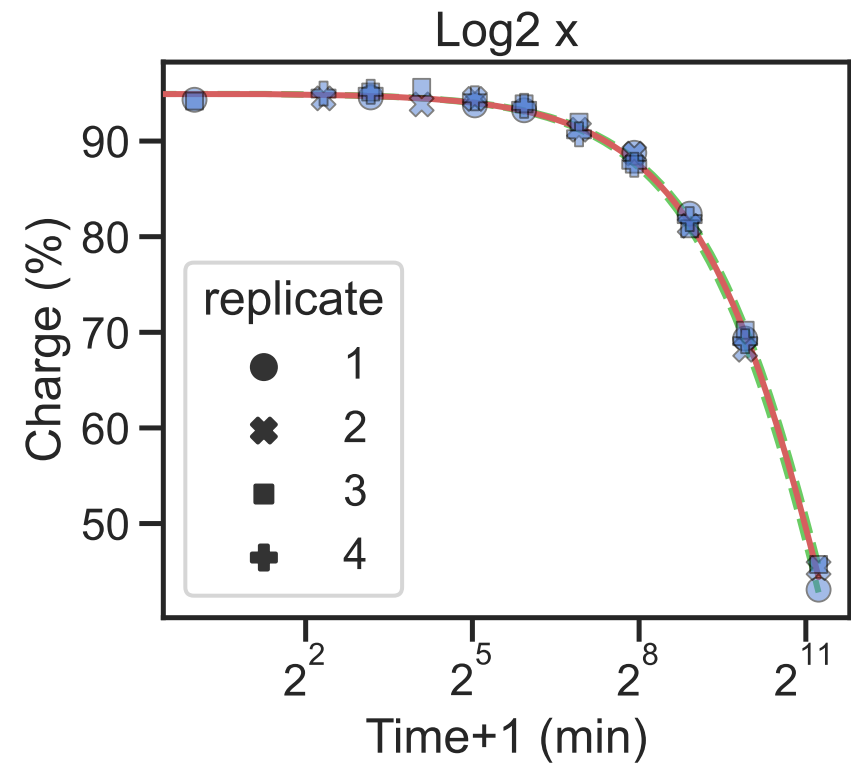
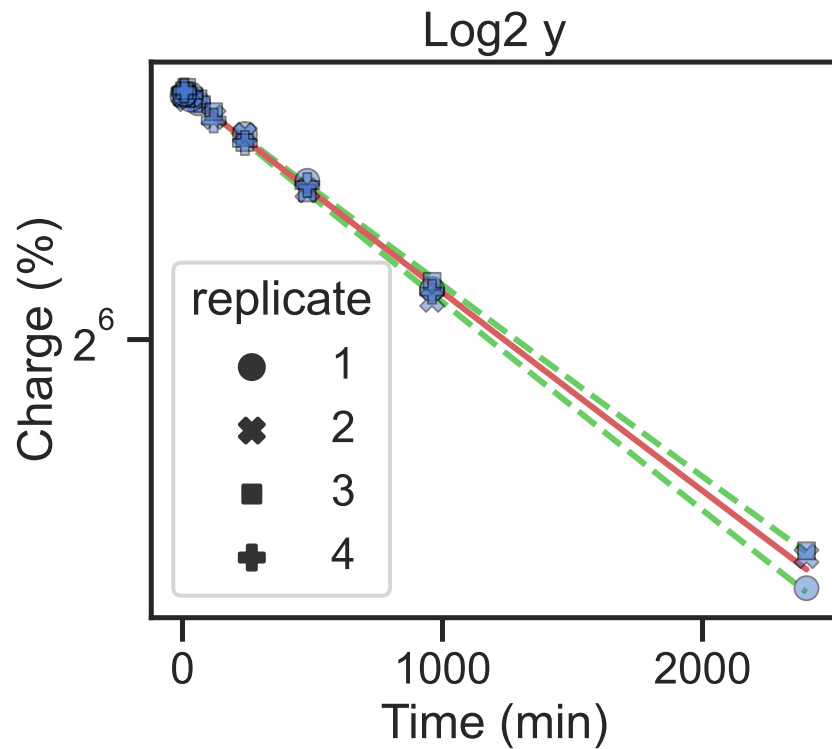
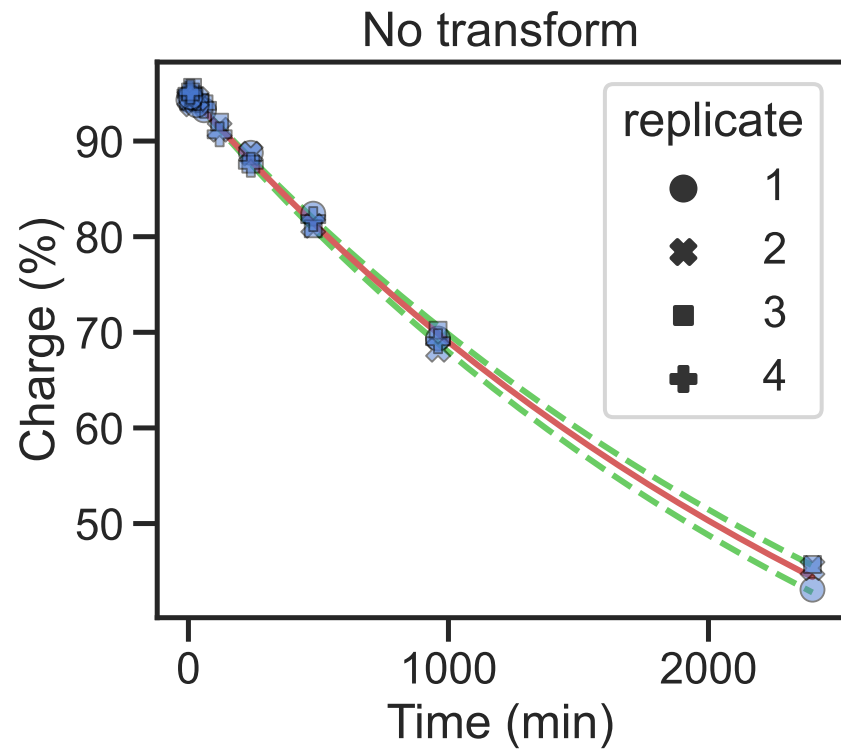
Val-AAC-3-1 half-life=2510 min, 95% CI (2374; 2846)



Val-CAC-1-1 half-life=2091 min, 95% CI (1989; 2206)

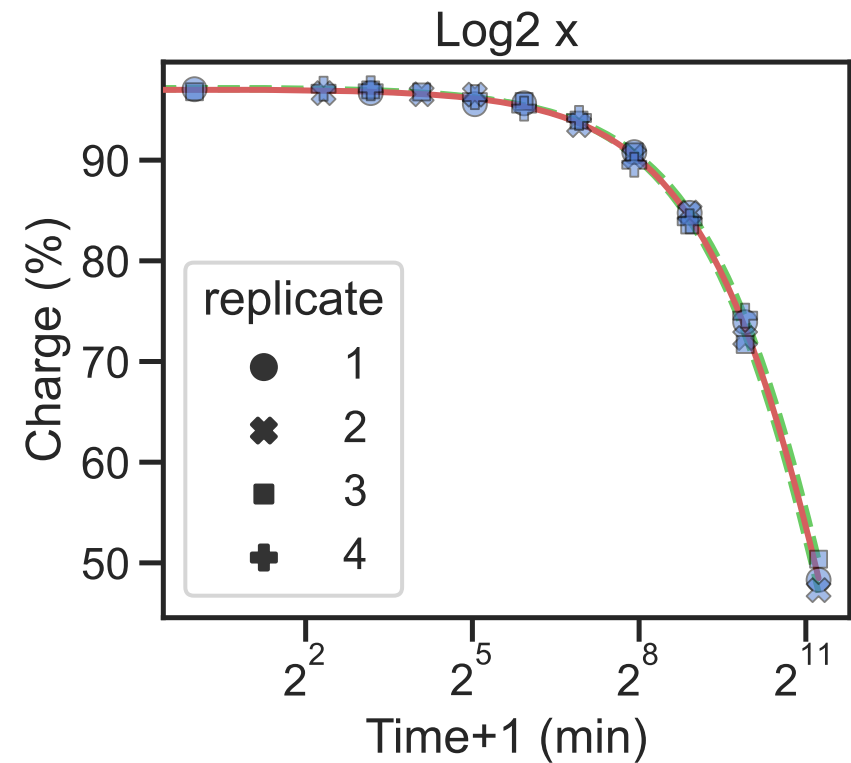
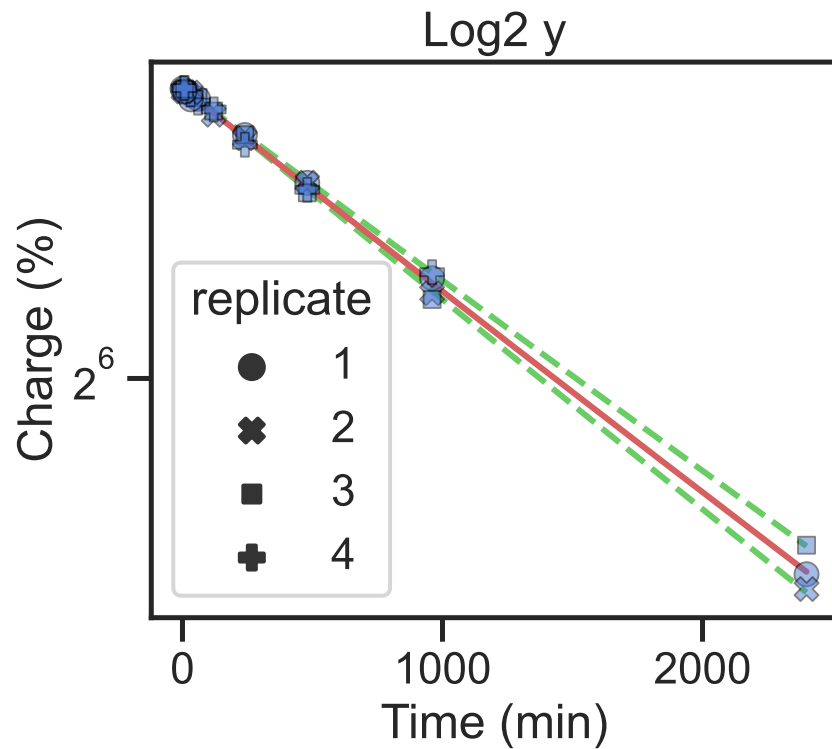
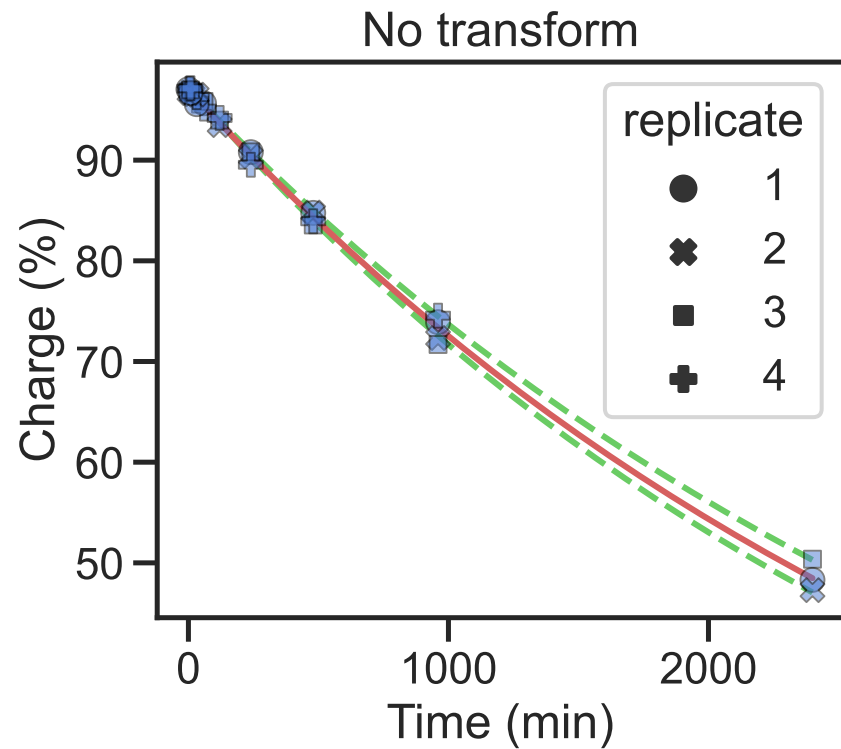


Val-CAC-2-1 half-life=2101 min, 95% CI (2002; 2179)

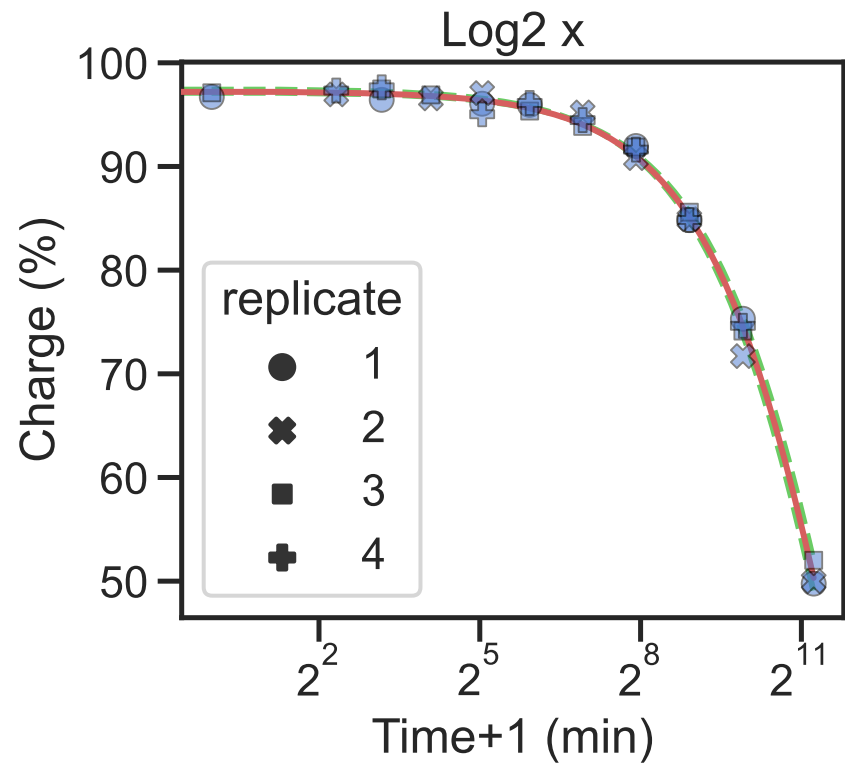
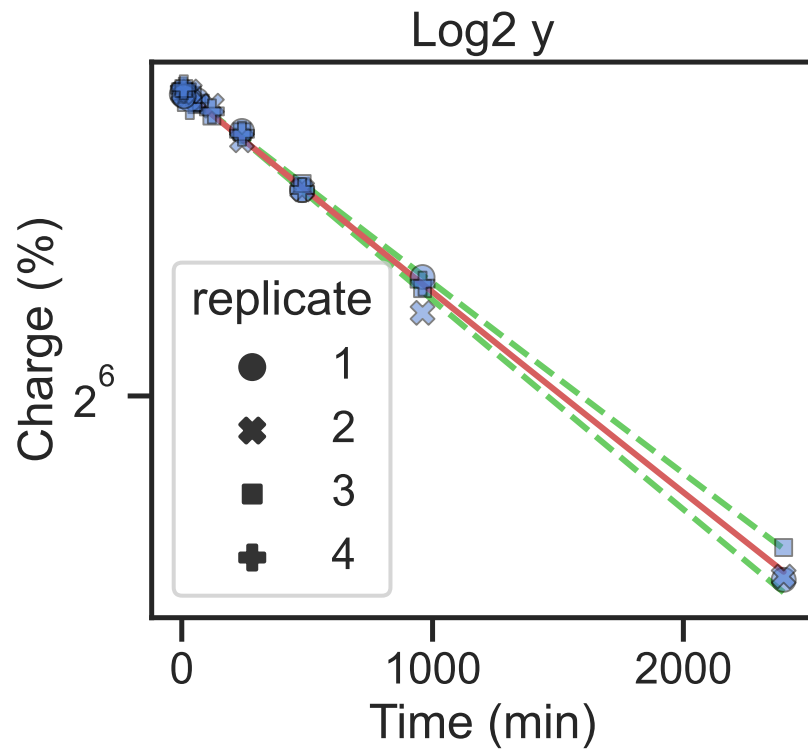
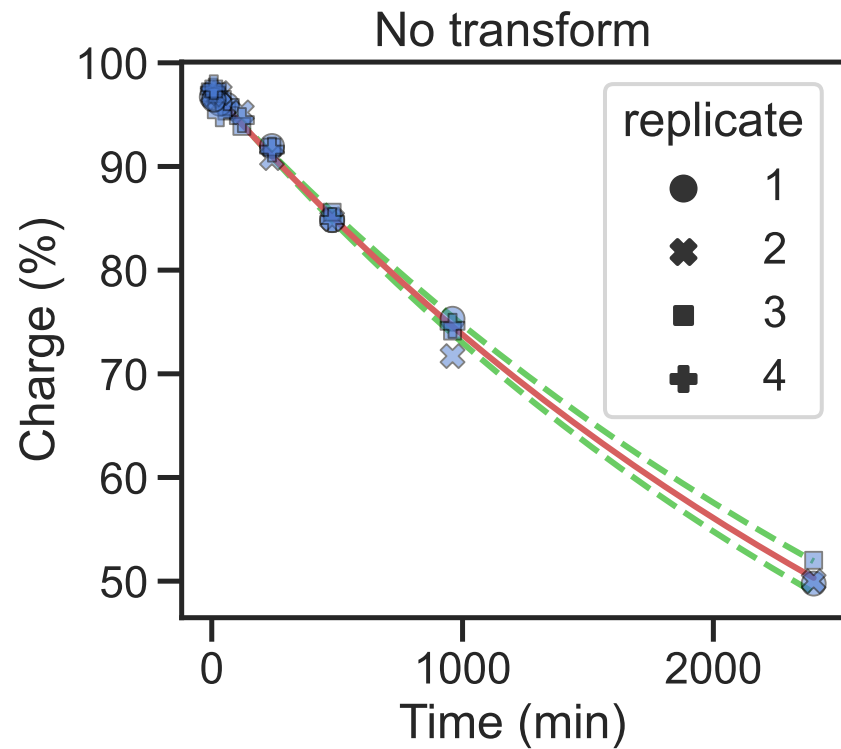




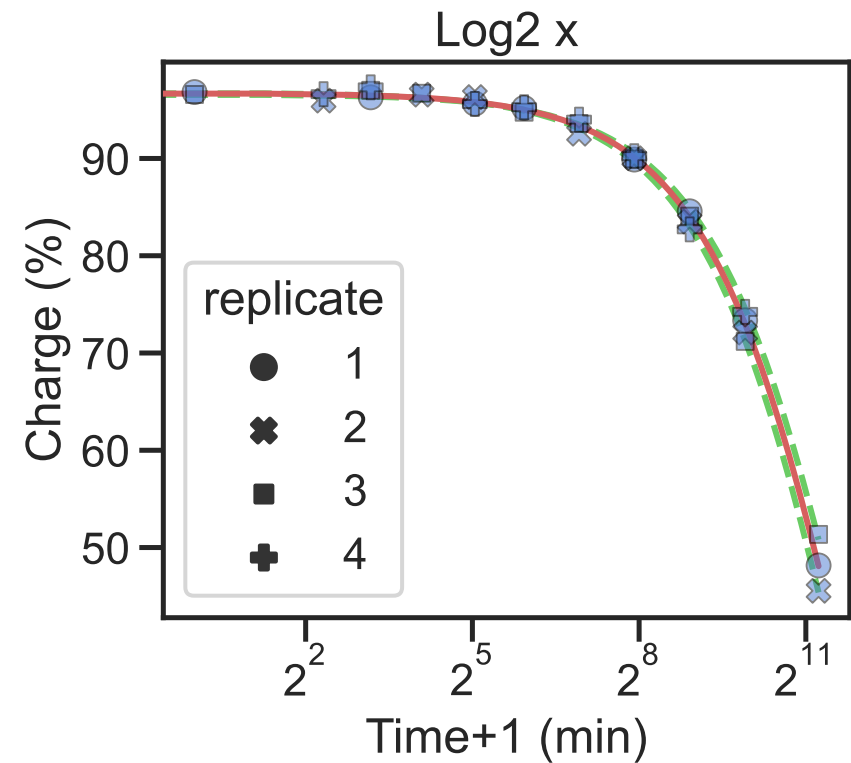
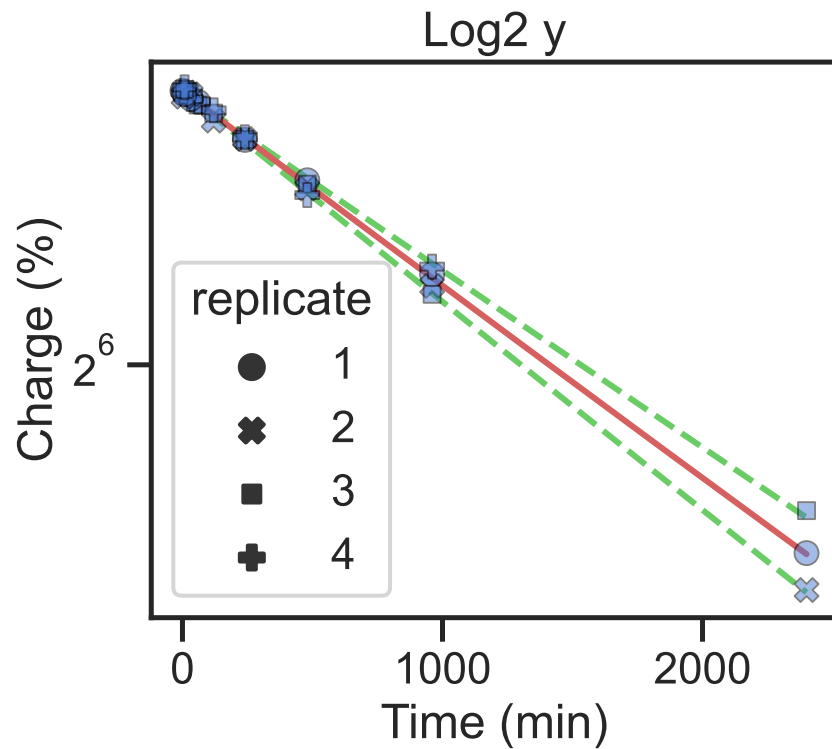
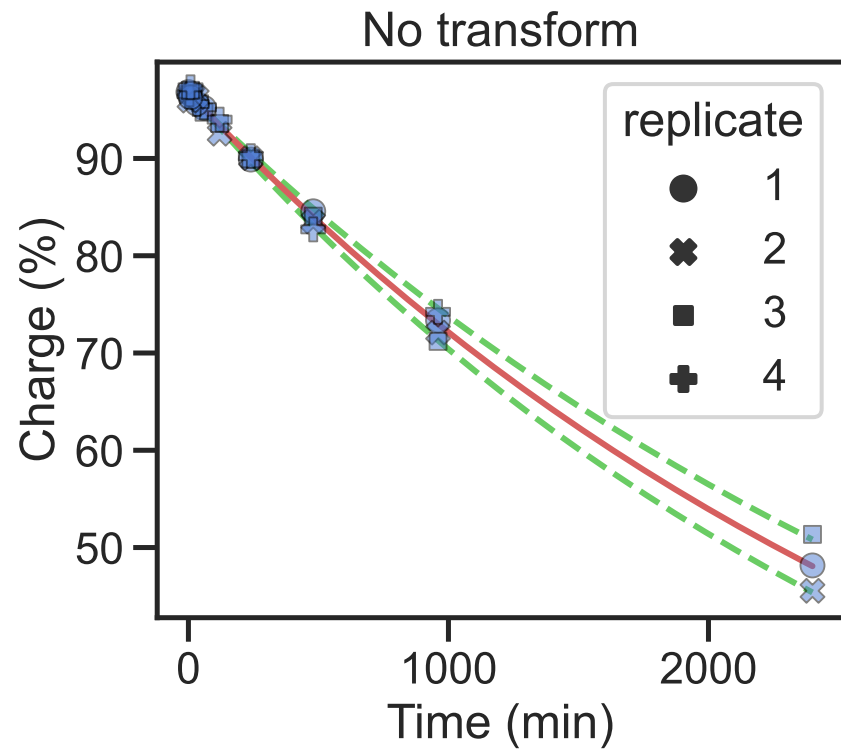
Val-CAC-3-1 half-life=2308 min, 95% CI (2206; 2437)



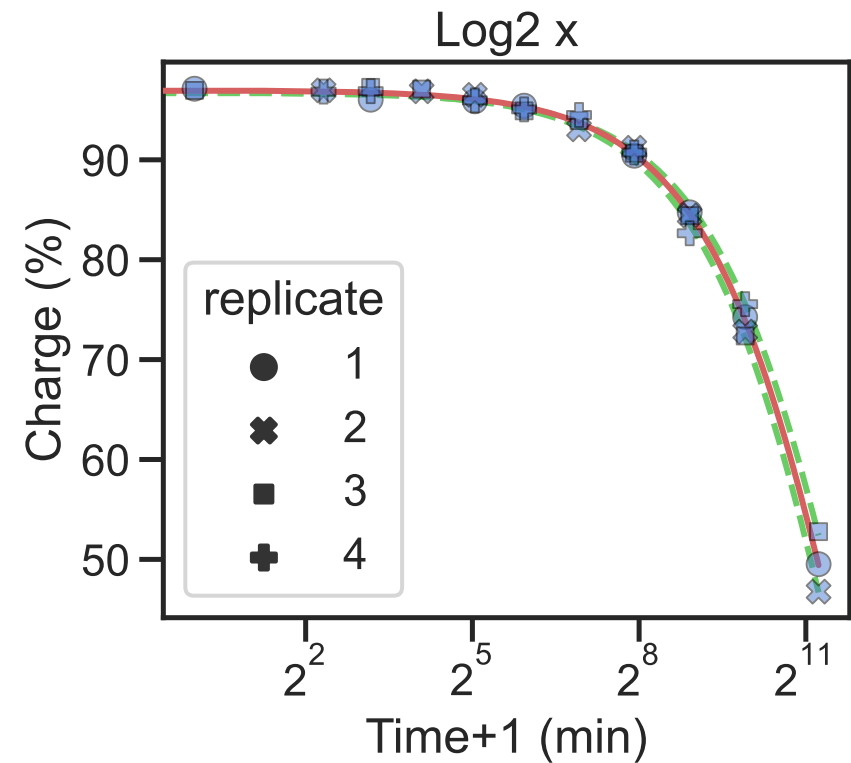
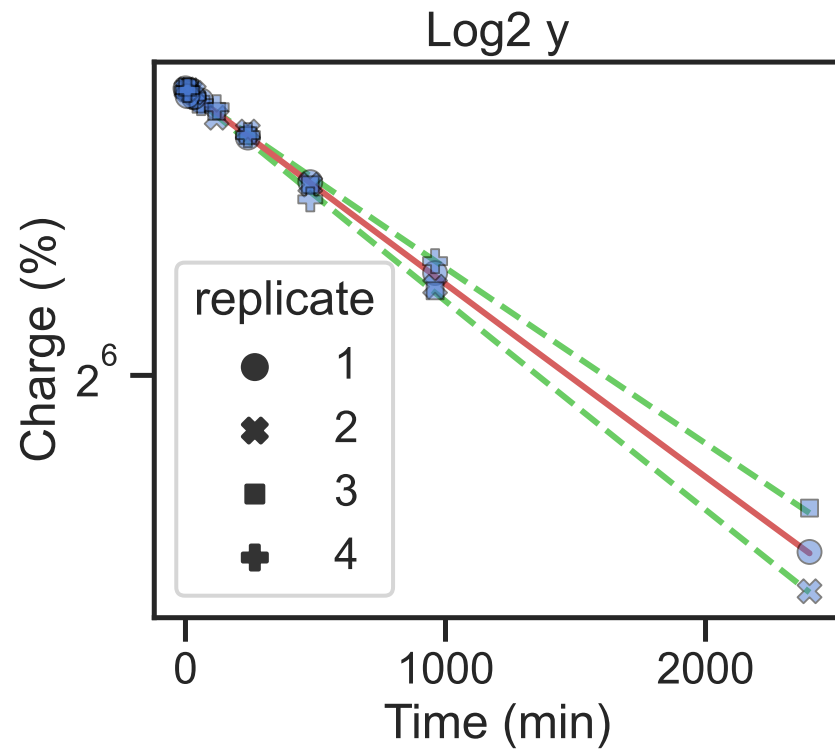
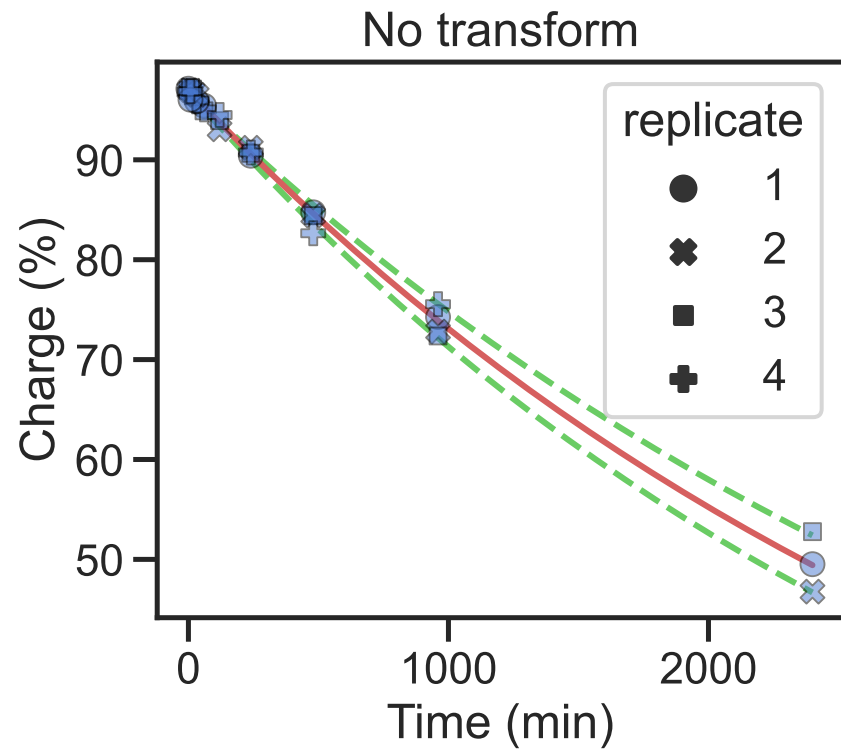
Val-CAC-4-1 half-life=2432 min, 95% CI (2323; 2559)



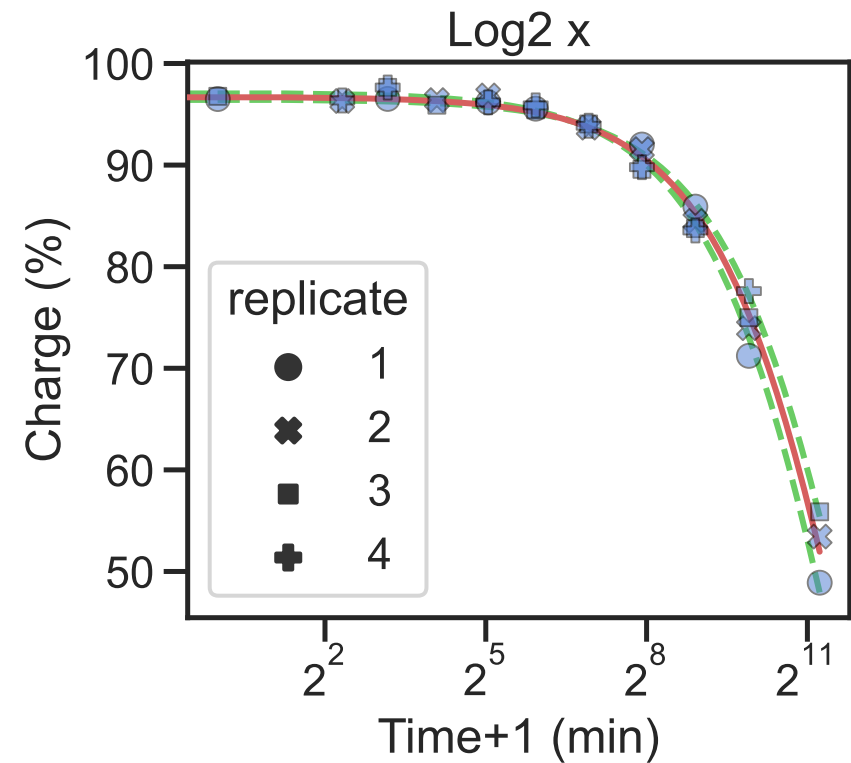
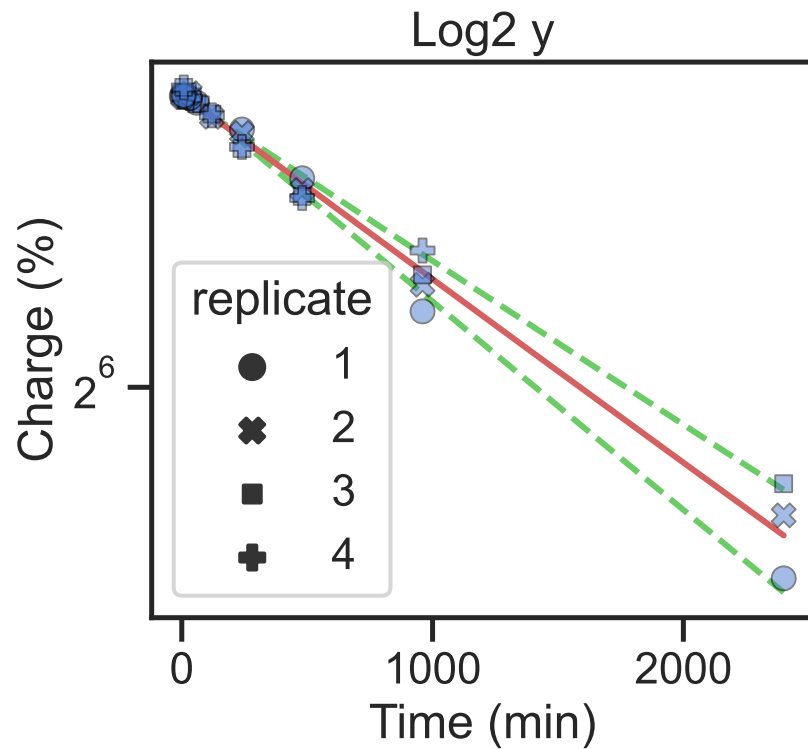
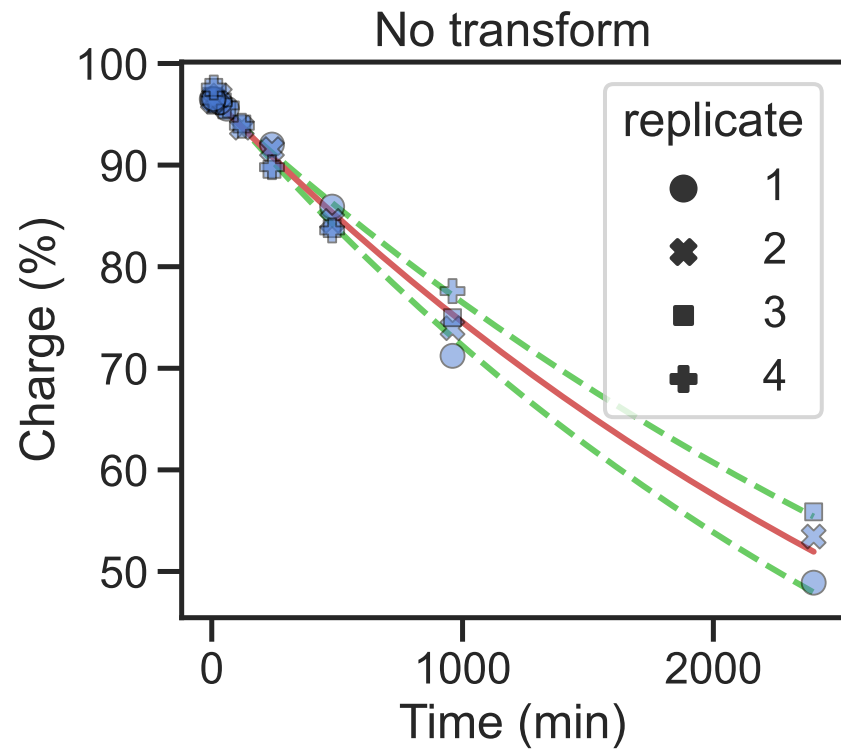
Val-TAC-1-1 half-life=2291 min, 95% CI (2112; 2499)



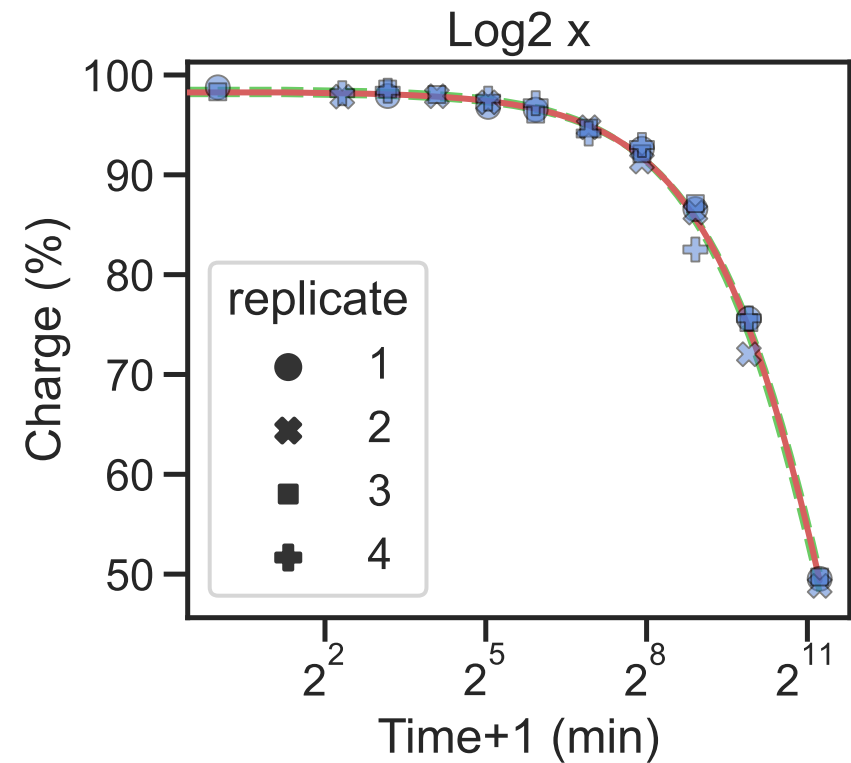
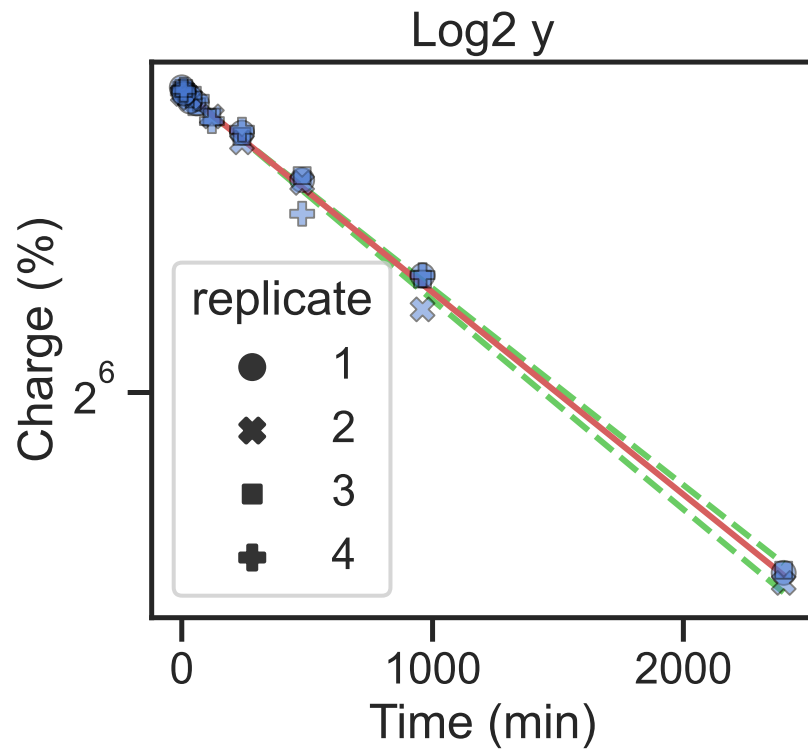
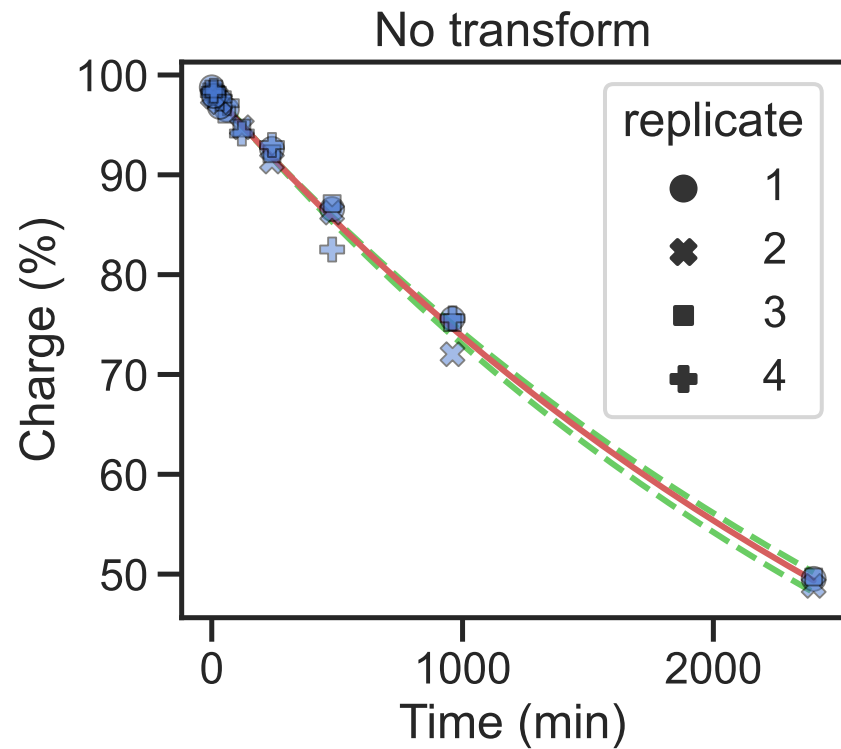
Val-TAC-2-1 half-life=2377 min, 95% CI (2193; 2617)



Val-TAC-3-1 half-life=2580 min, 95% CI (2268; 2895)



Val-TAC-4-1 half-life=2414 min, 95% CI (2236; 2480)



iMet-CAT-1-1 half-life=407 min, 95% CI (395; 417)

