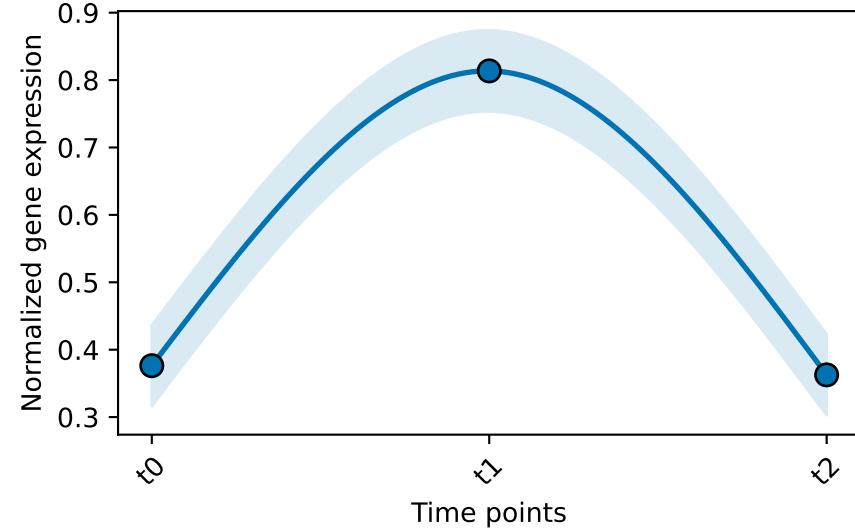
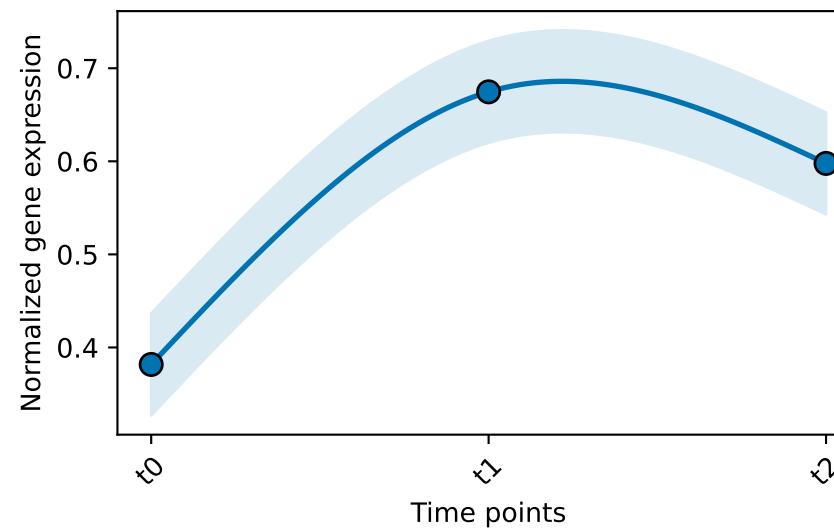


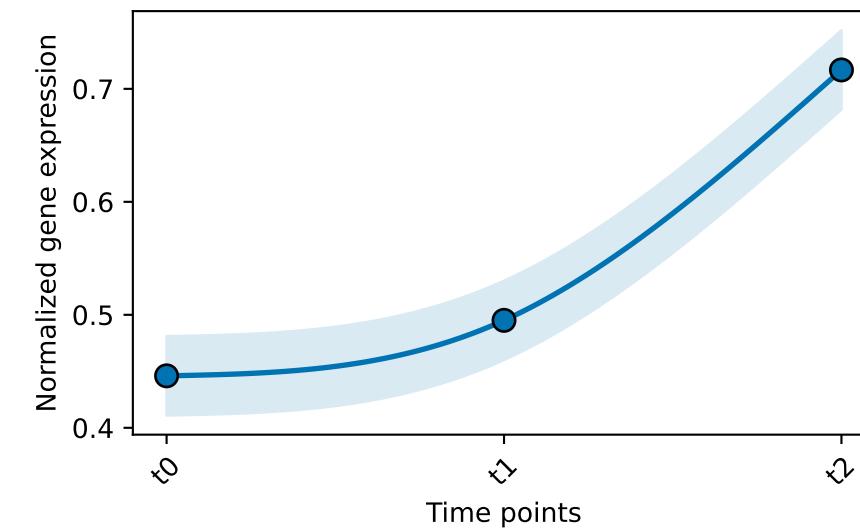
Start:B cells, CL: 0_0
(N=72)



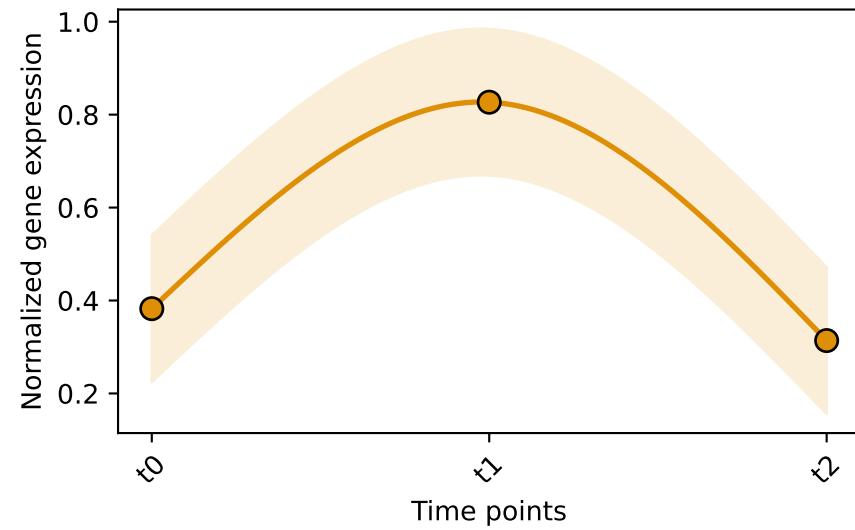
Start:B cells, CL: 0_1
(N=40)



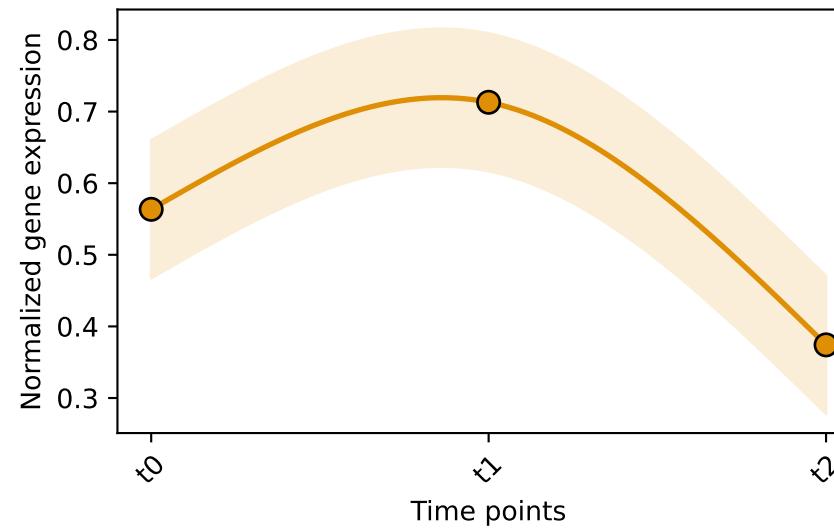
Start:B cells, CL: 0_2
(N=90)



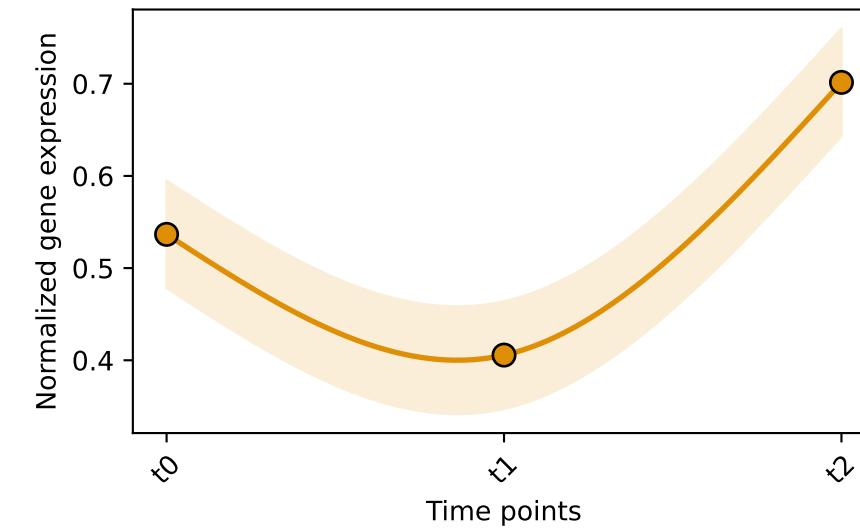
Start:B cells, CL: 0_3
(N=14)



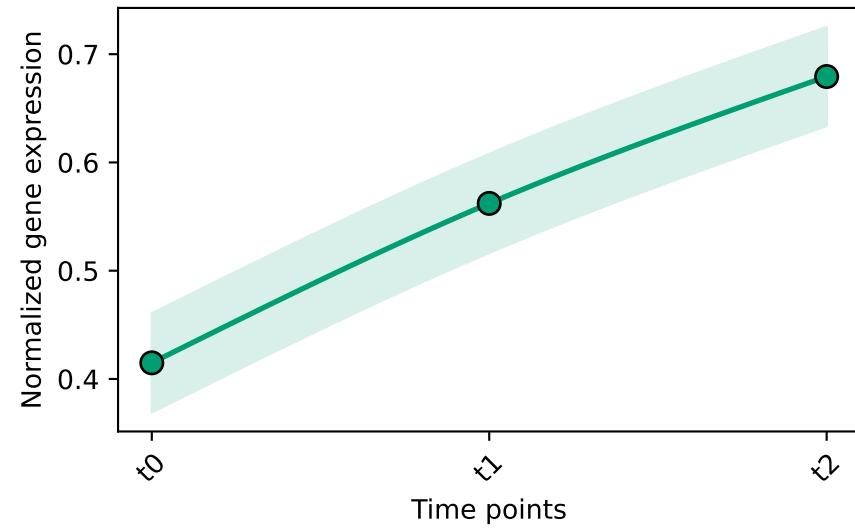
Start:B cells, CL: 0_6
(N=15)



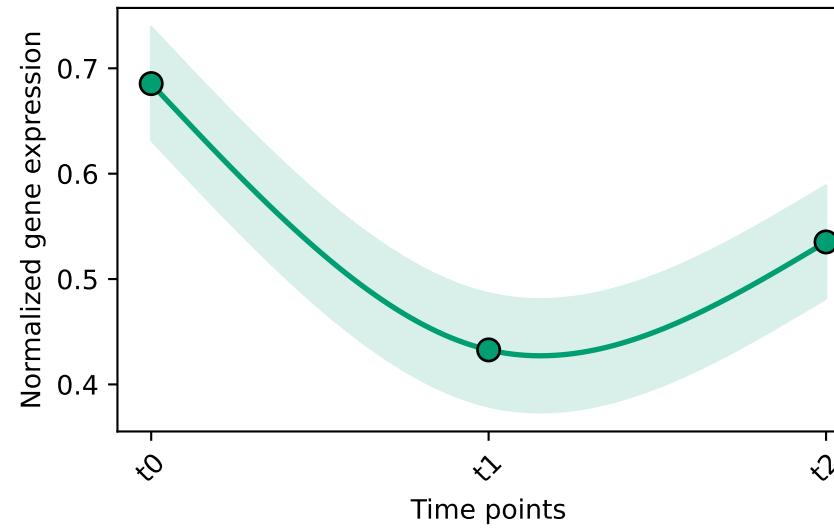
Start:B cells, CL: 0_7
(N=40)



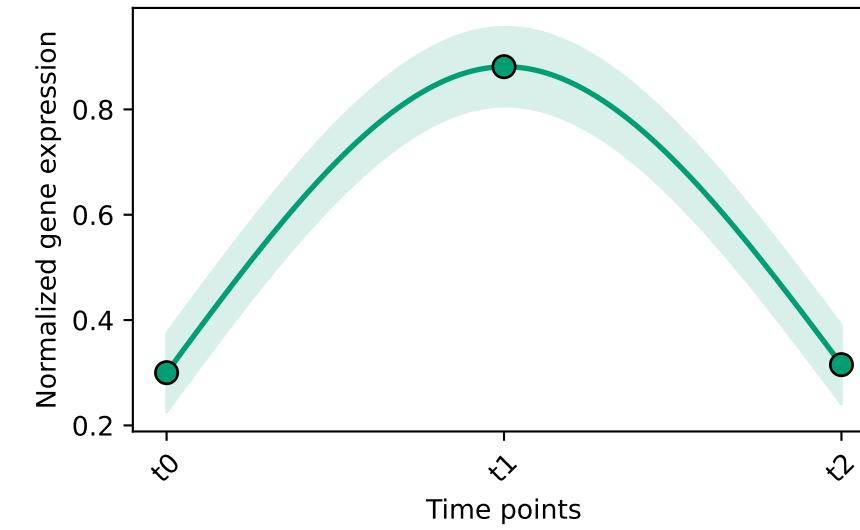
Start:B cells, CL: 0_9
(N=55)



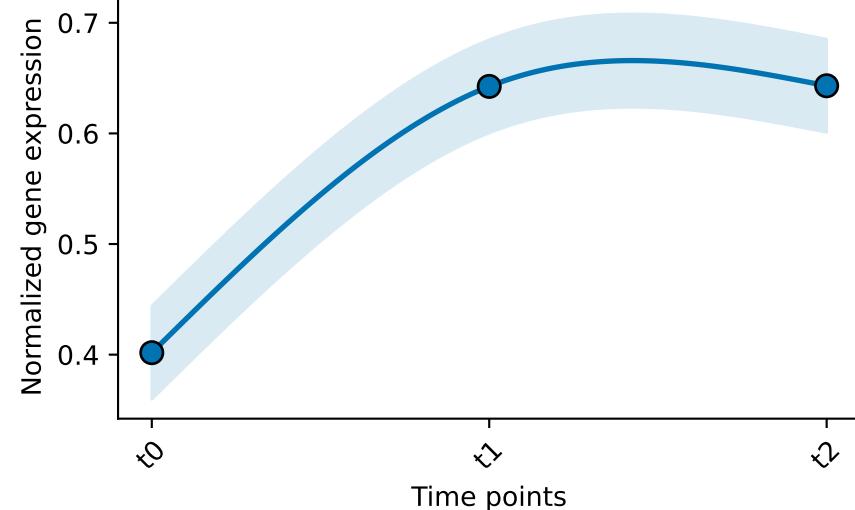
Start:B cells, CL: 0_10
(N=42)



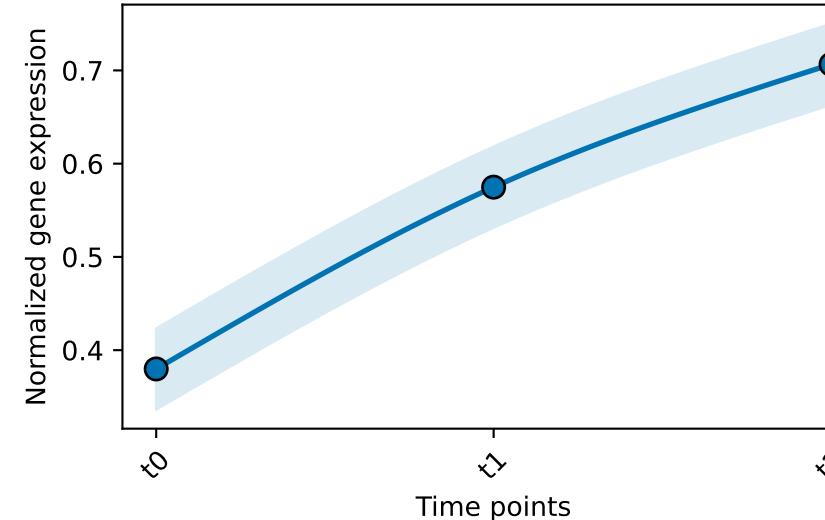
Start:CD14+Mono, CL: 1_0
(N=60)



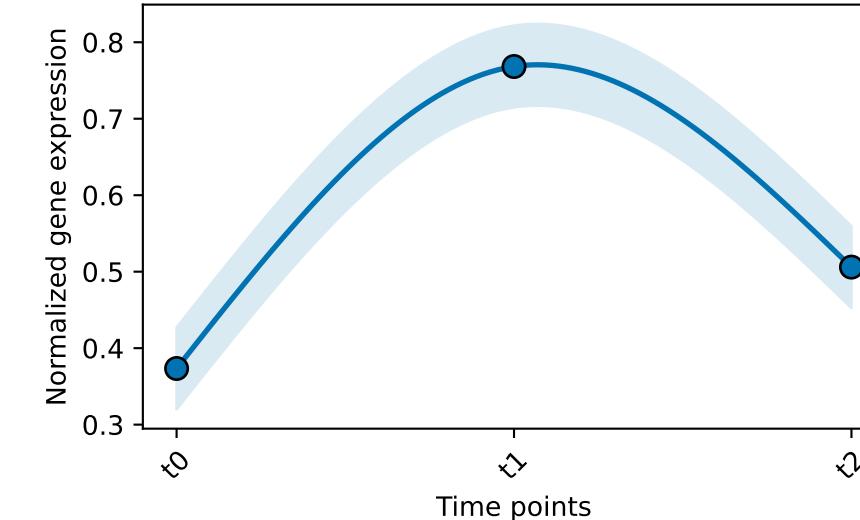
Start:CD14+Mono, CL: 1_1
(N=39)



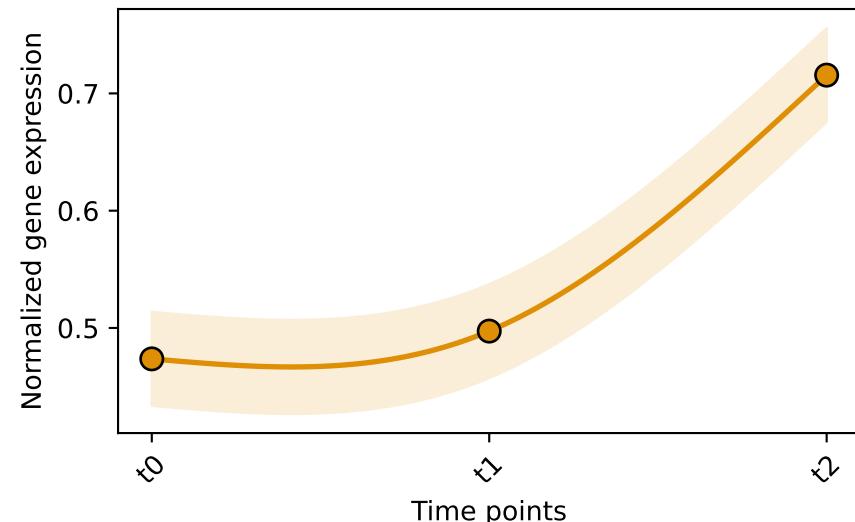
Start:CD14+Mono, CL: 1_4
(N=57)



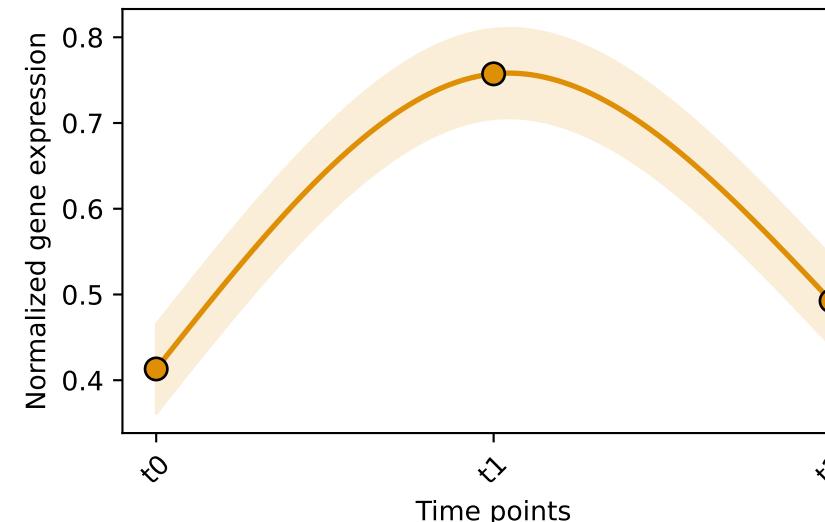
Start:CD14+Mono, CL: 1_6
(N=45)



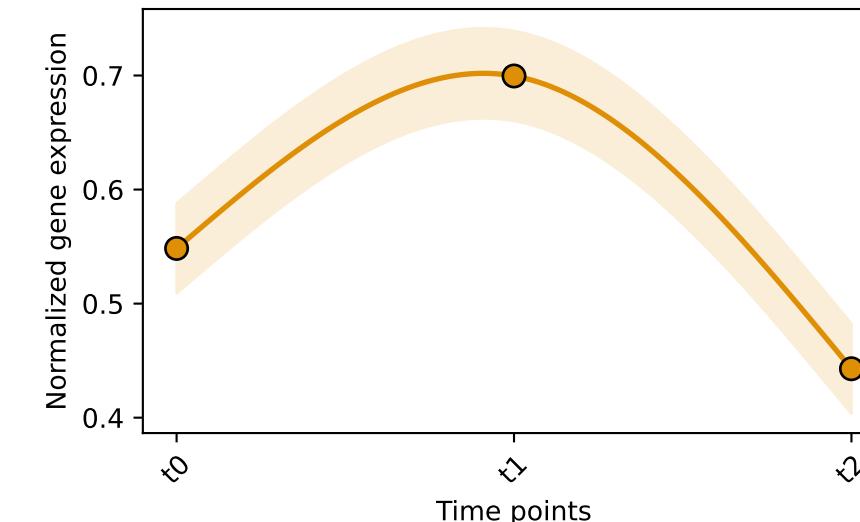
Start:CD14+Mono, CL: 1_7
(N=44)



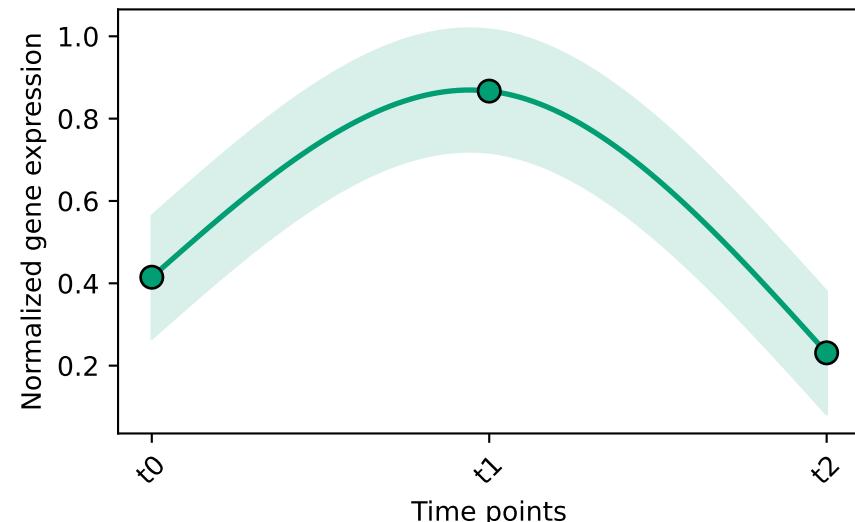
Start:CD14+Mono, CL: 1_8
(N=39)



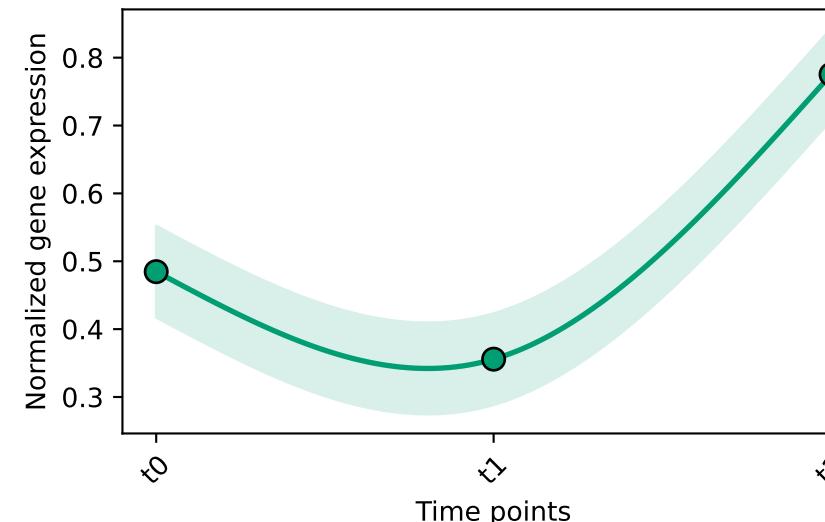
Start:CD14+Mono, CL: 1_11
(N=41)



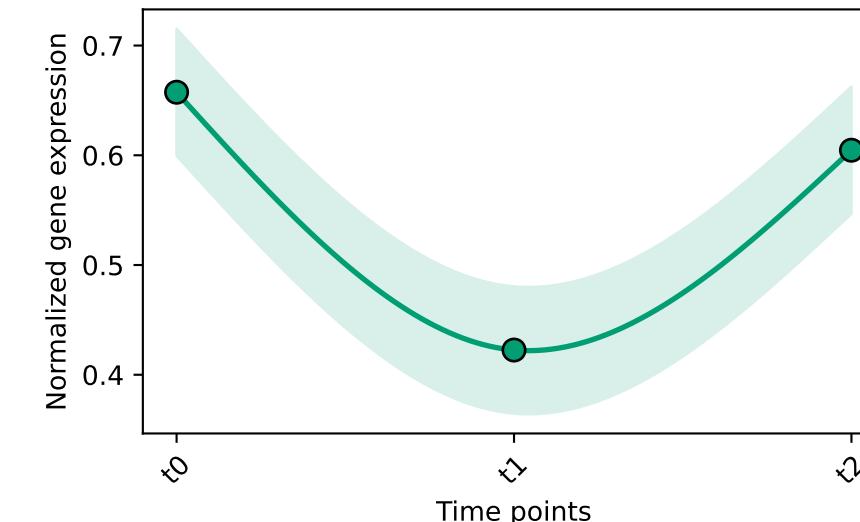
Start:CD14+Mono, CL: 1_13
(N=16)



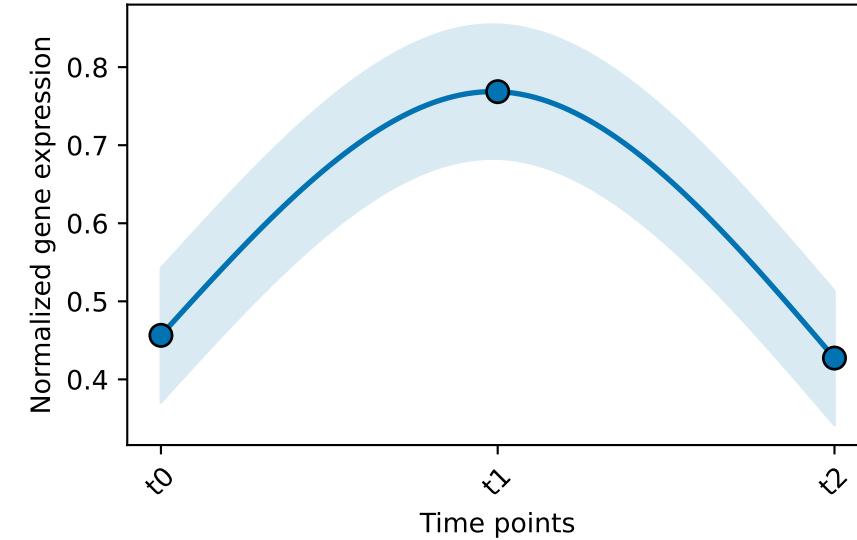
Start:CD4+T, CL: 2_0
(N=39)



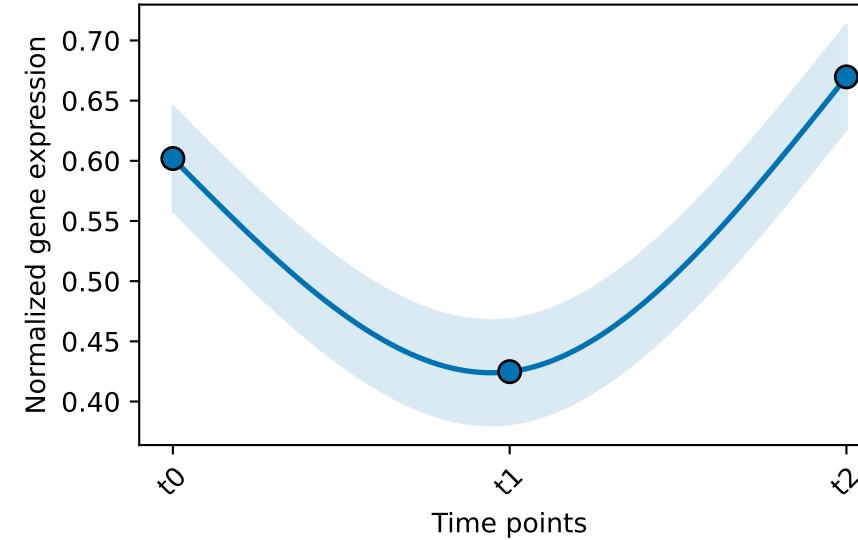
Start:CD4+T, CL: 2_1
(N=23)



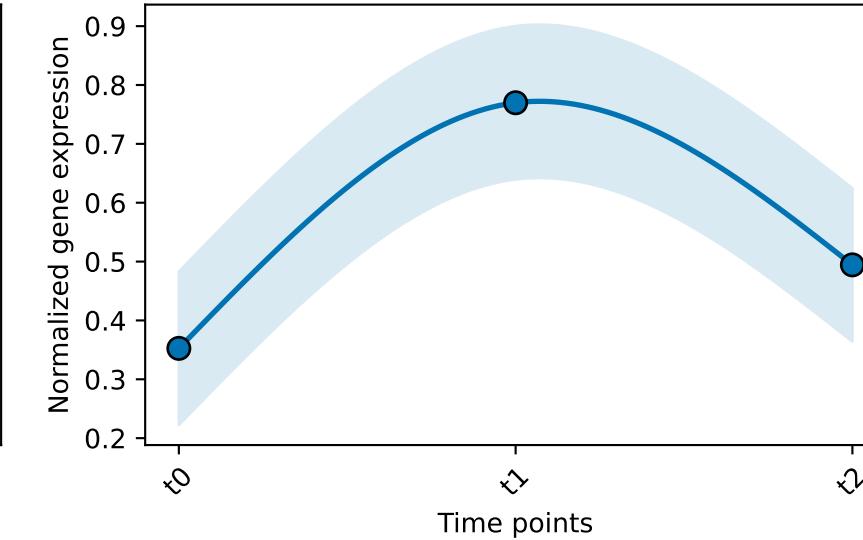
Start:CD4+T, CL: 2_3
(N=18)



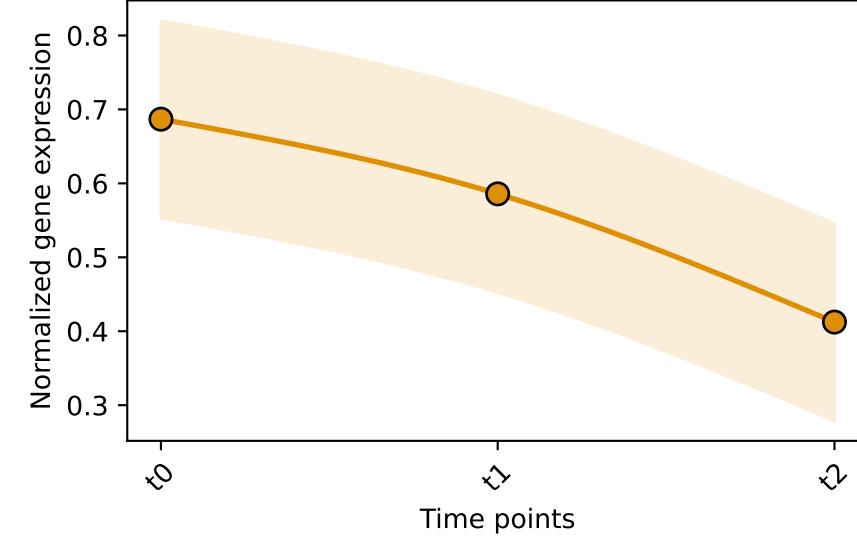
Start:CD4+T, CL: 2_4
(N=30)



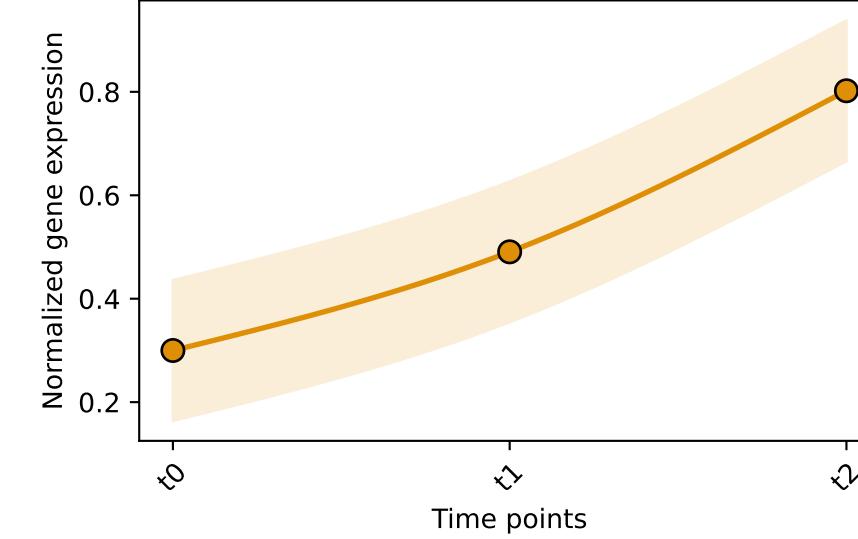
Start:CD4+T, CL: 2_6
(N=12)



Start:CD4+T, CL: 2_7
(N=6)



Start:CD4+T, CL: 2_8
(N=13)



Start:CD4+T, CL: 2_9
(N=14)

