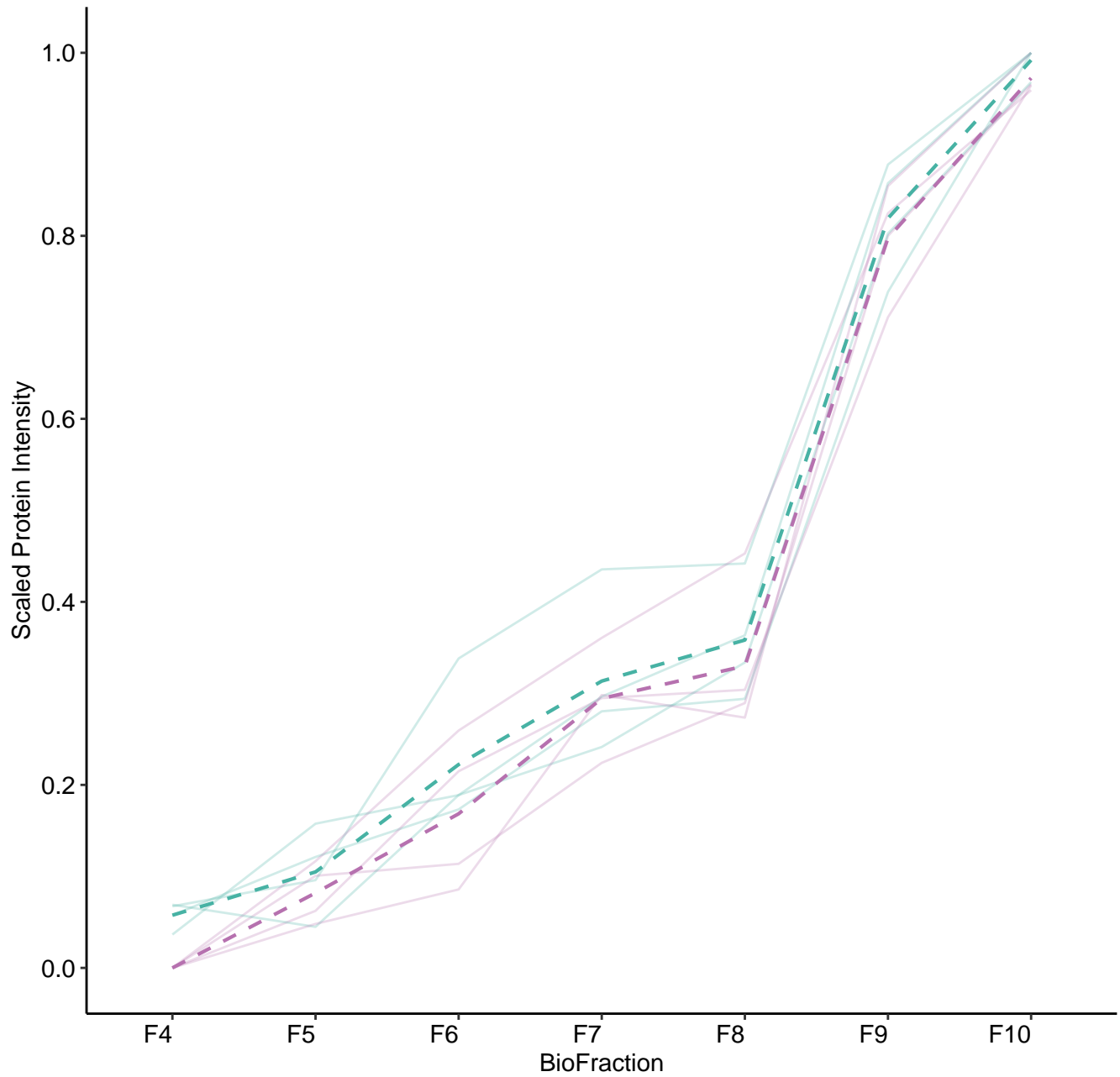
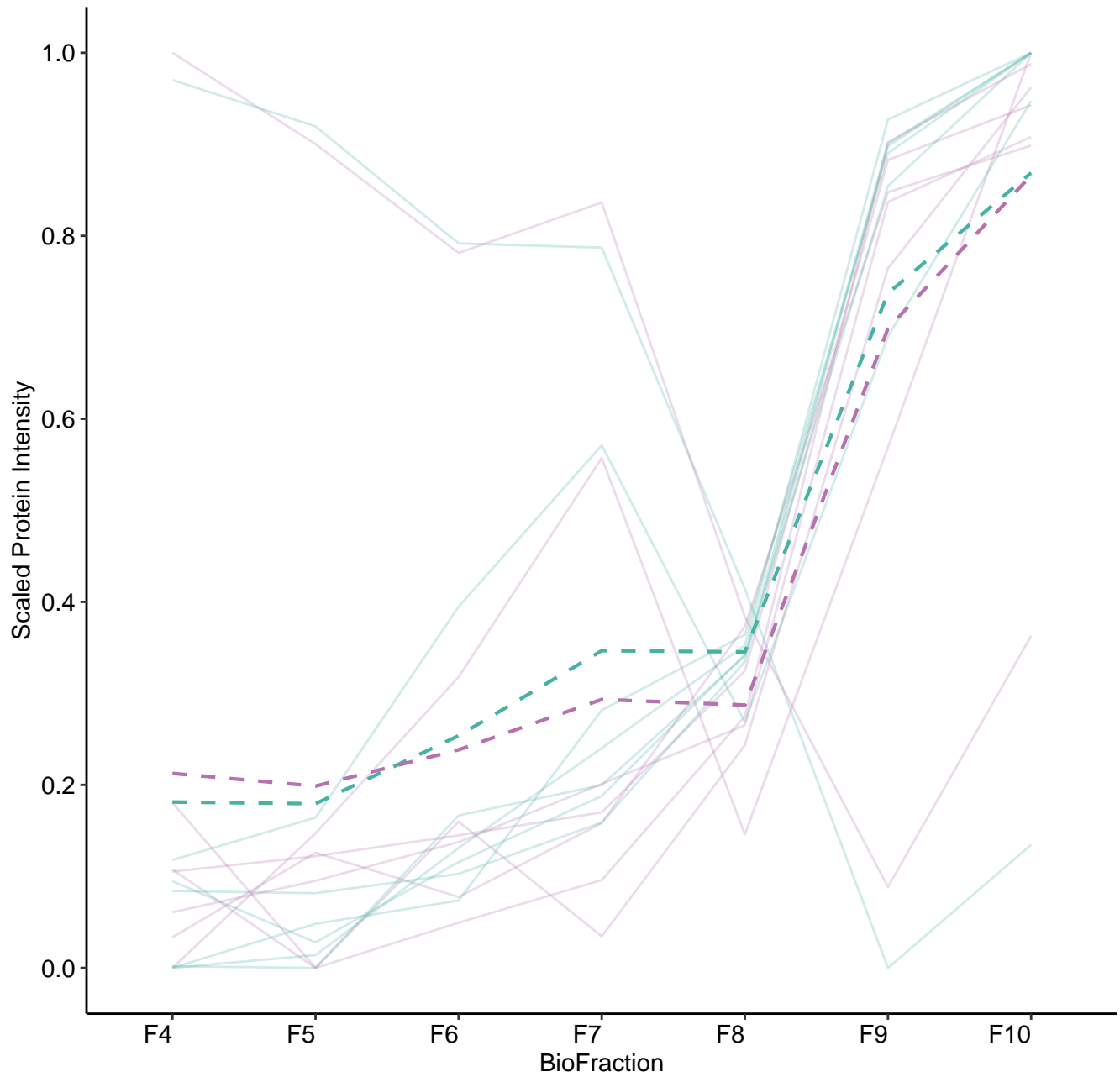


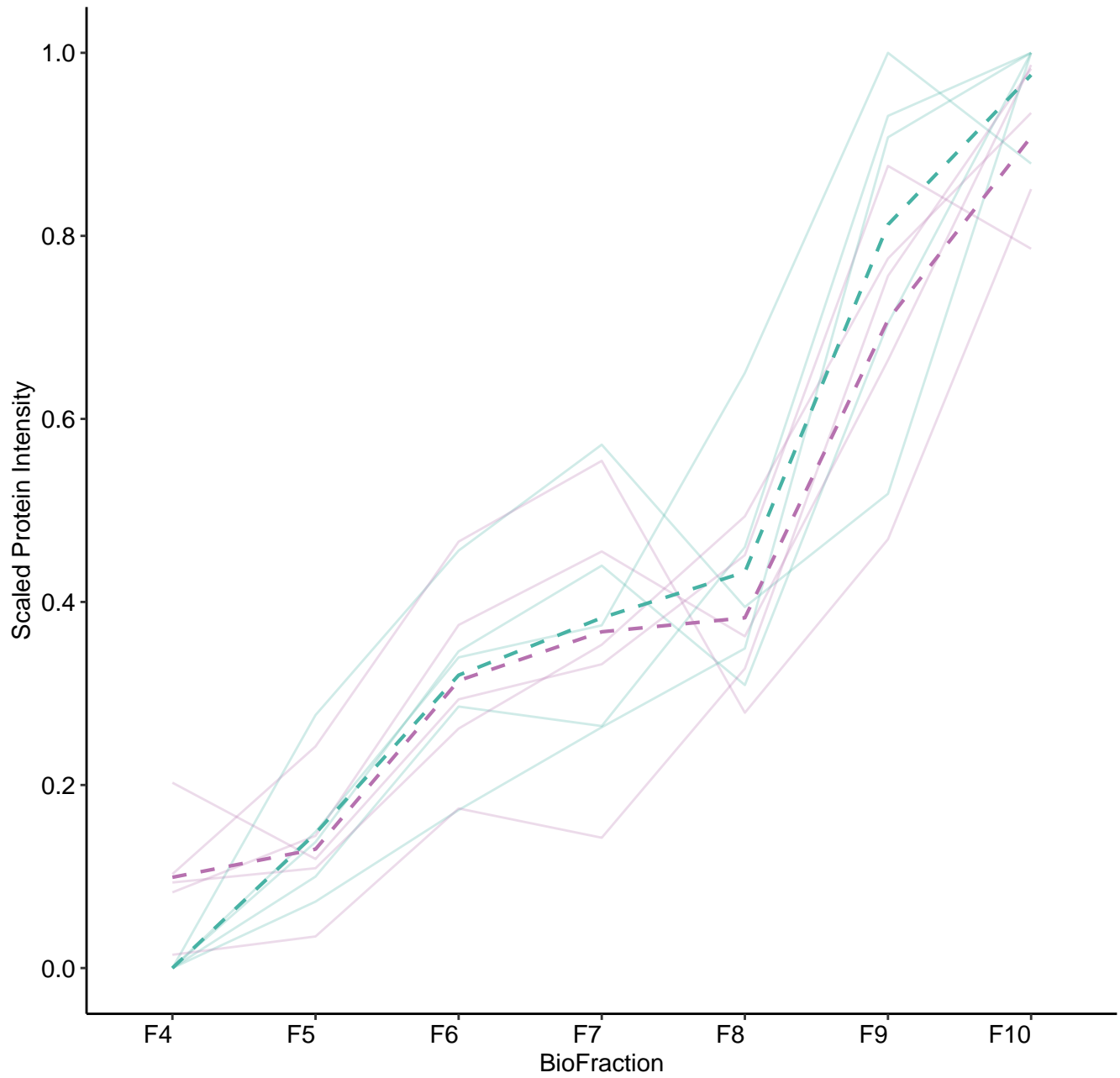
7SK RNP complex (n = 4)



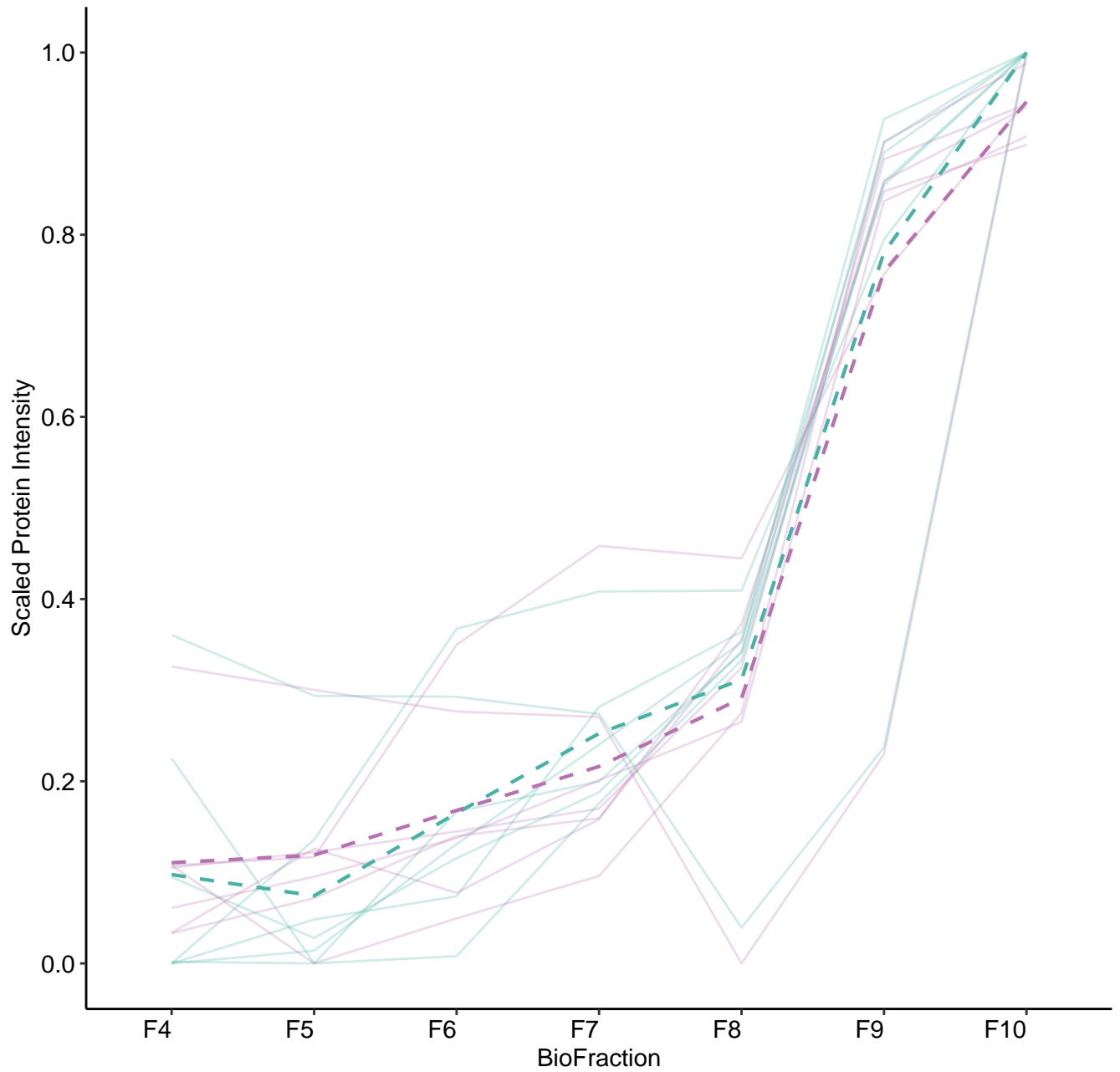
BAF complex (n = 7)



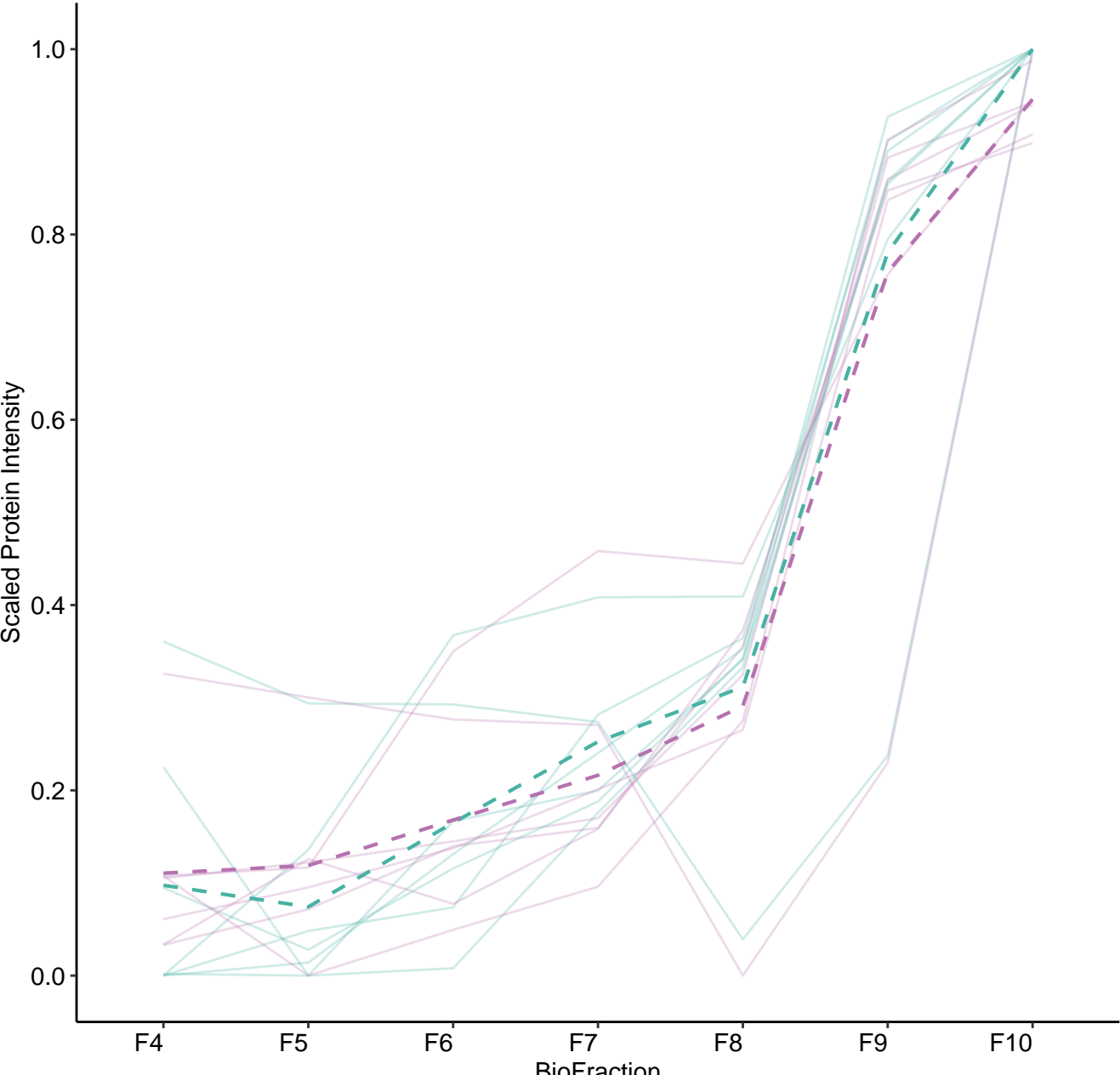
BASC complex (BRCA1-associated genome surveillance complex) (n = 5)



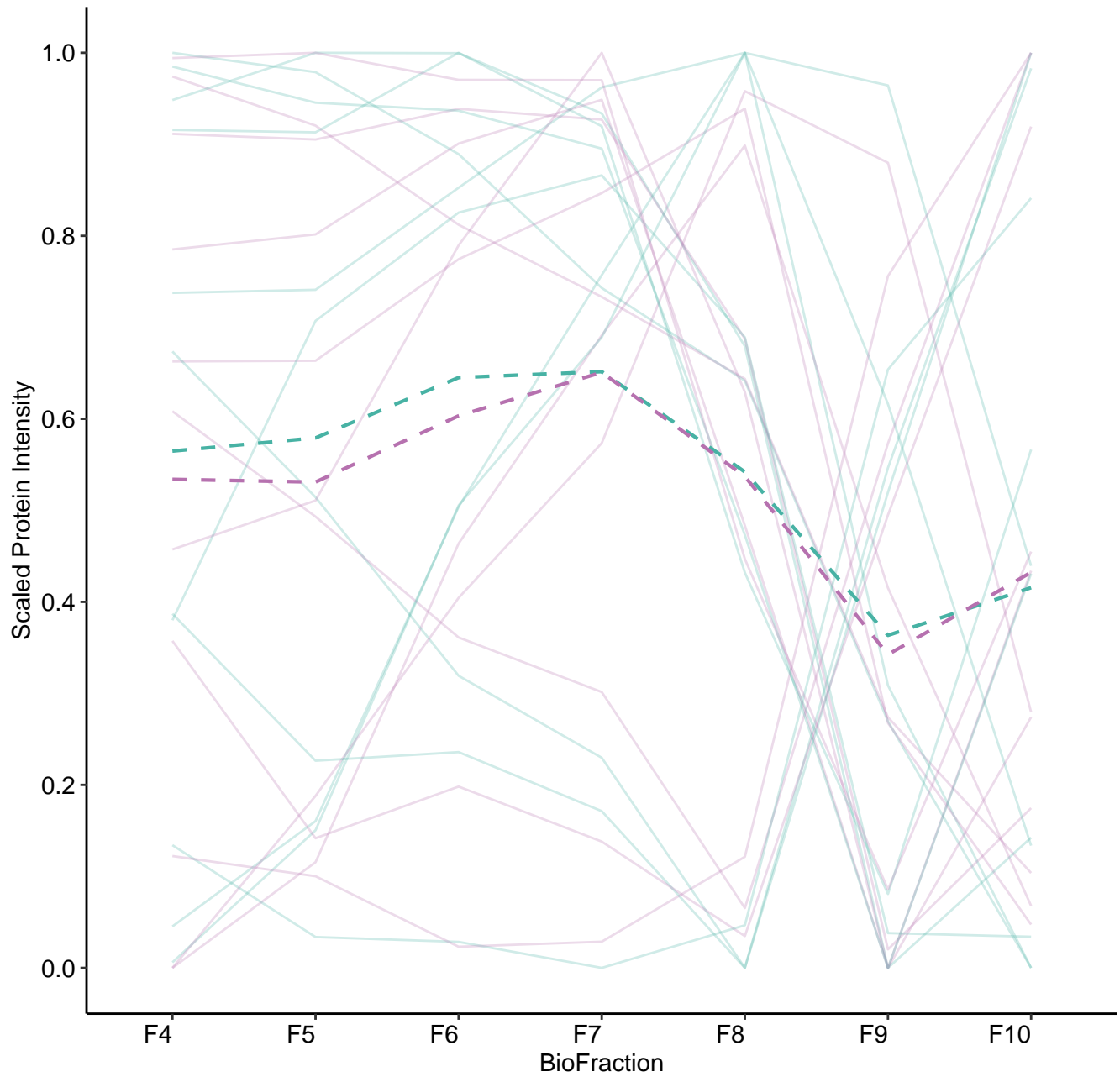
BRG1–SIN3A complex (n = 7)



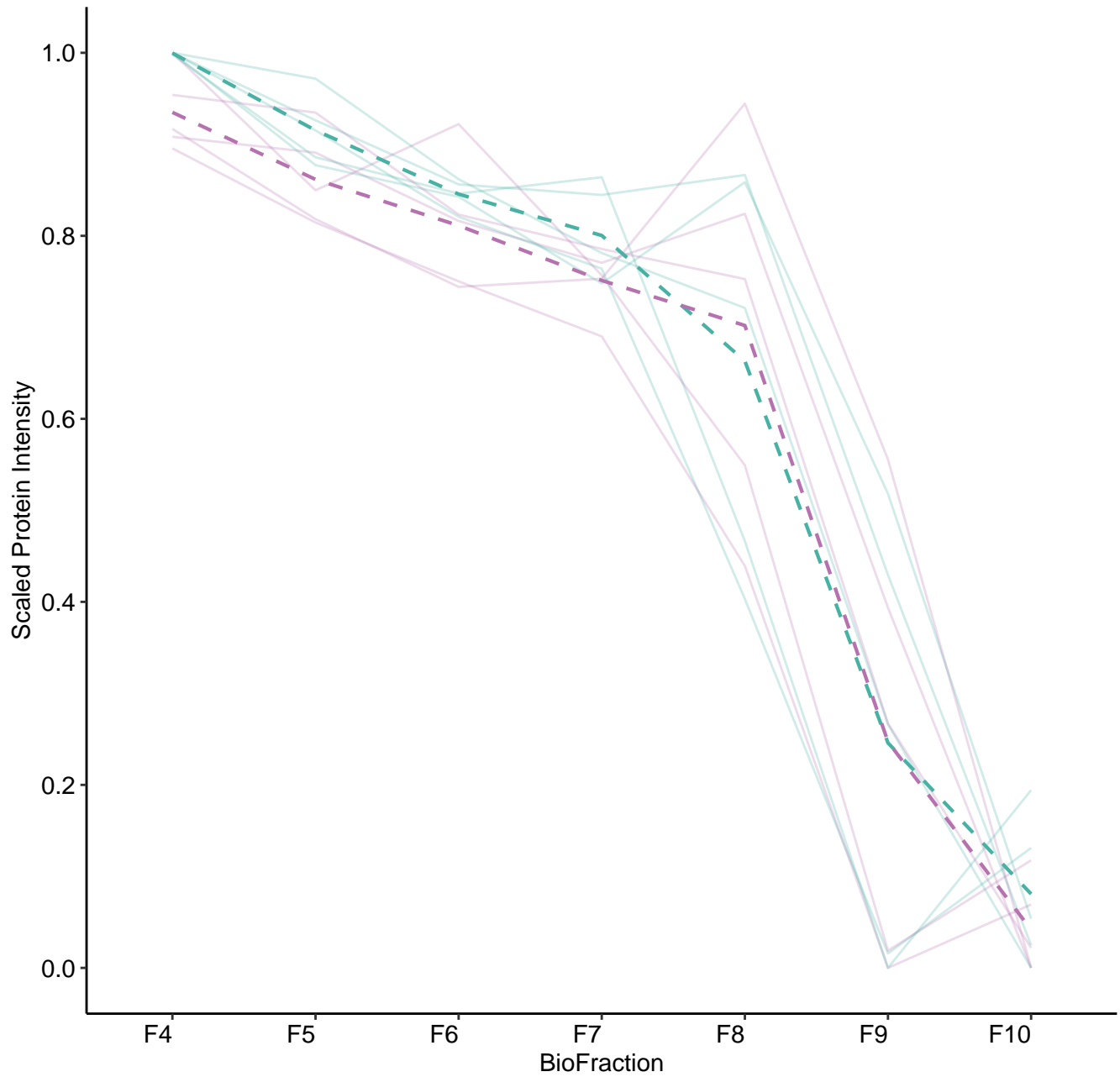
BRG1-SIN3A-HDAC containing SWI/SNF remodeling complex I (n = 7)



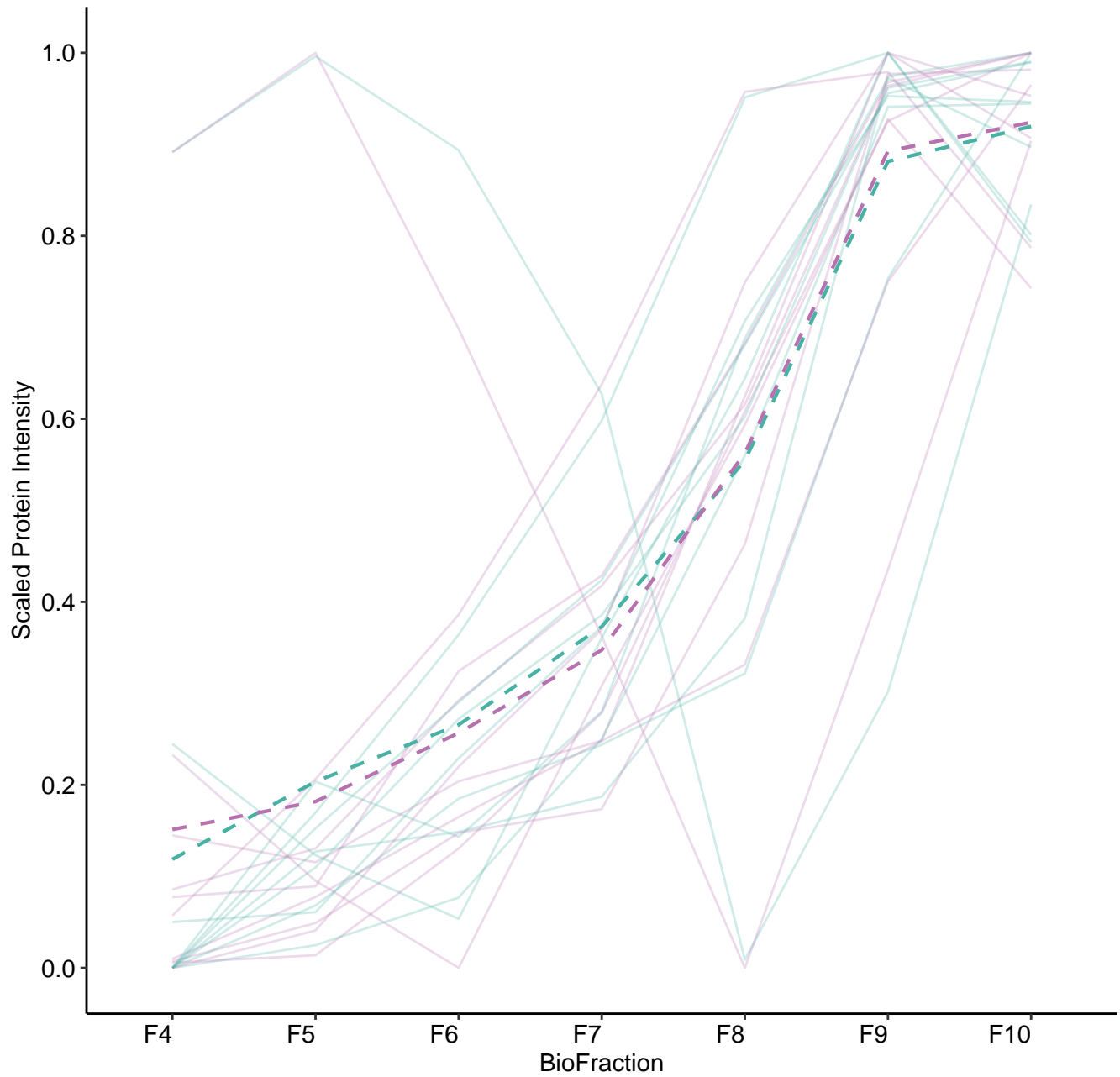
c-Src immune complex (n = 11)



Calcineurin complex (Calna, Cna2, Gria1, Gria2, Cacng8) (n = 5)

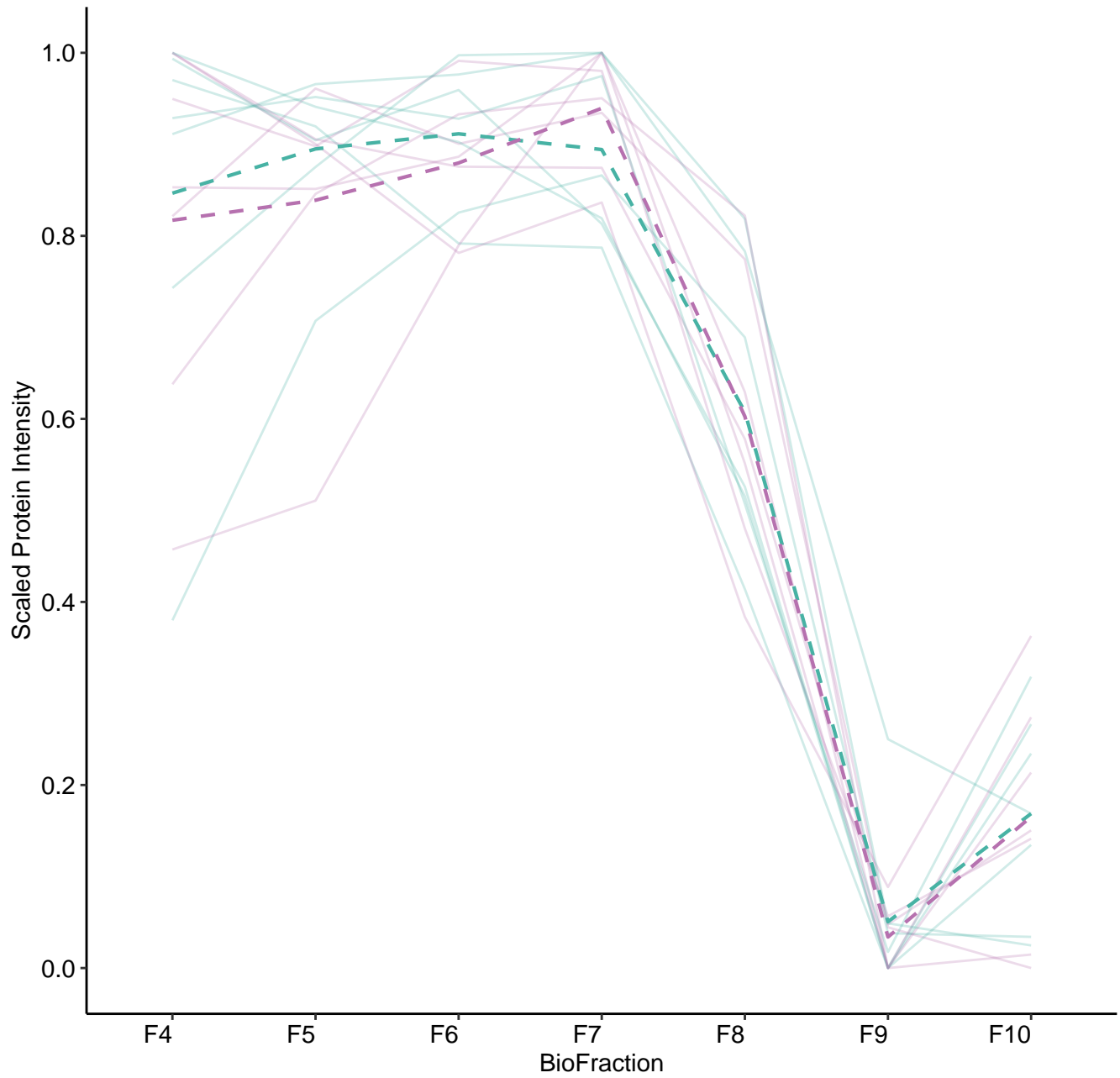


CF IIAm complex (Cleavage factor IIAm complex) (n = 10)

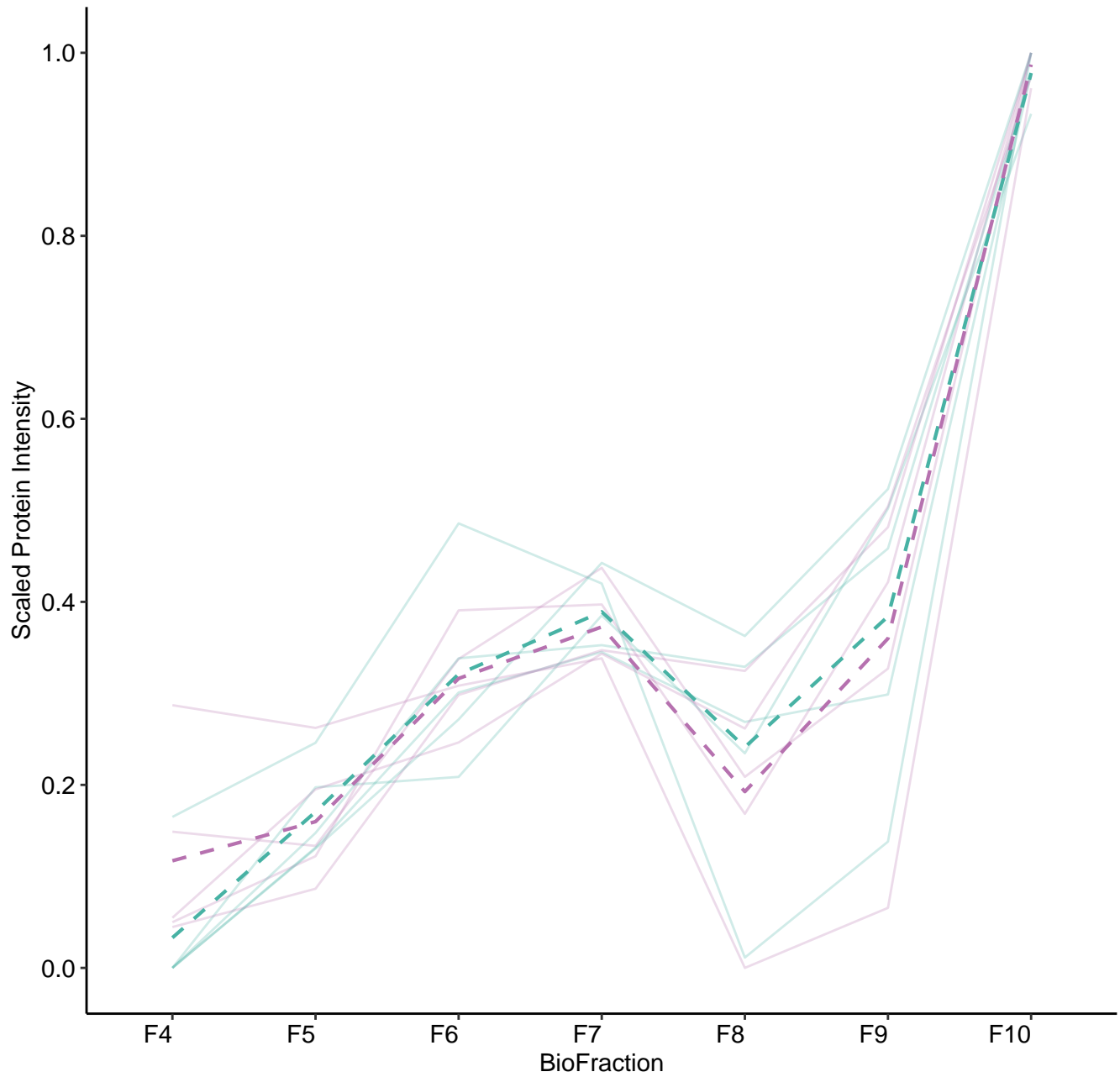




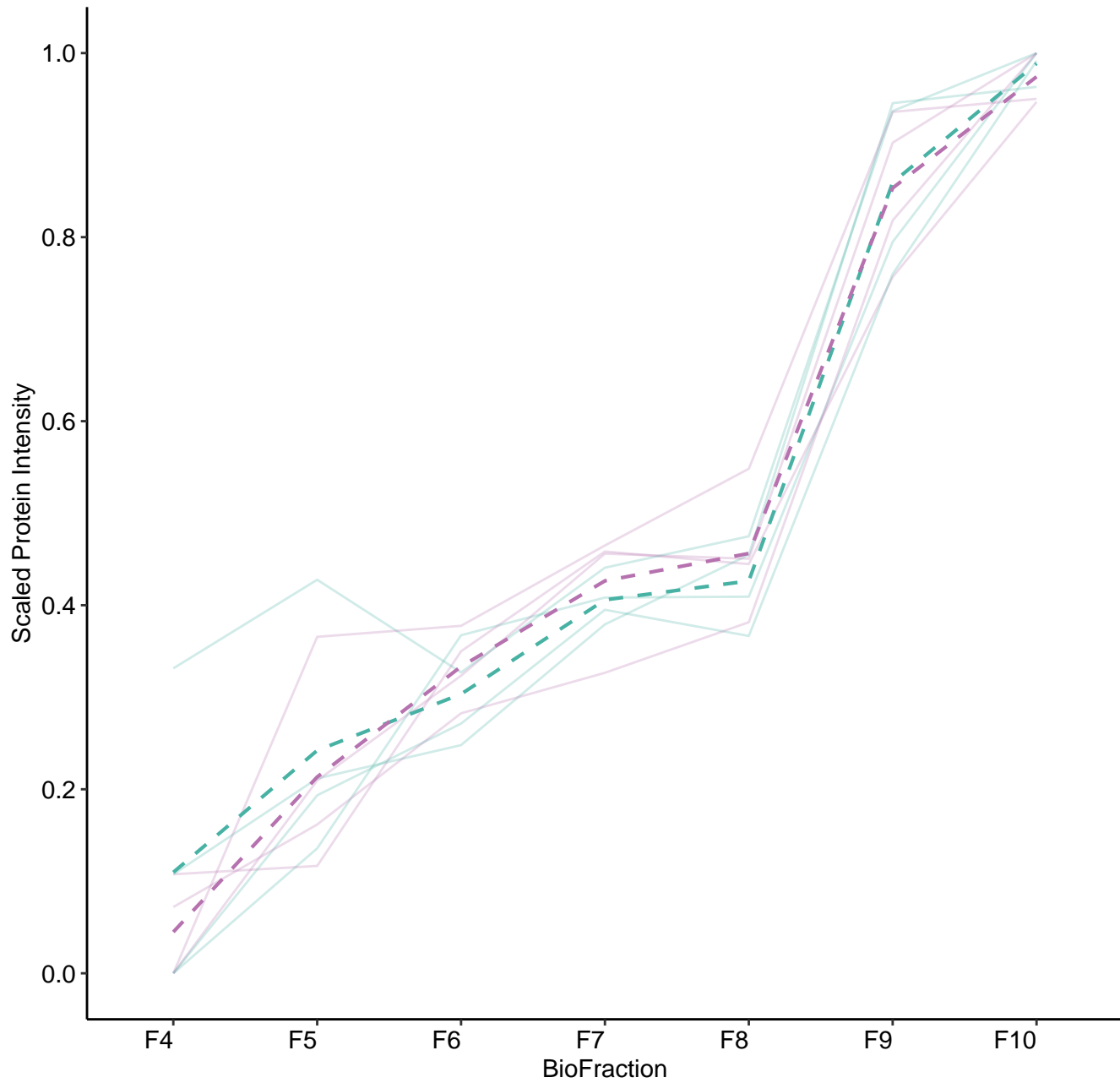
CLIC4 complex (n = 7)



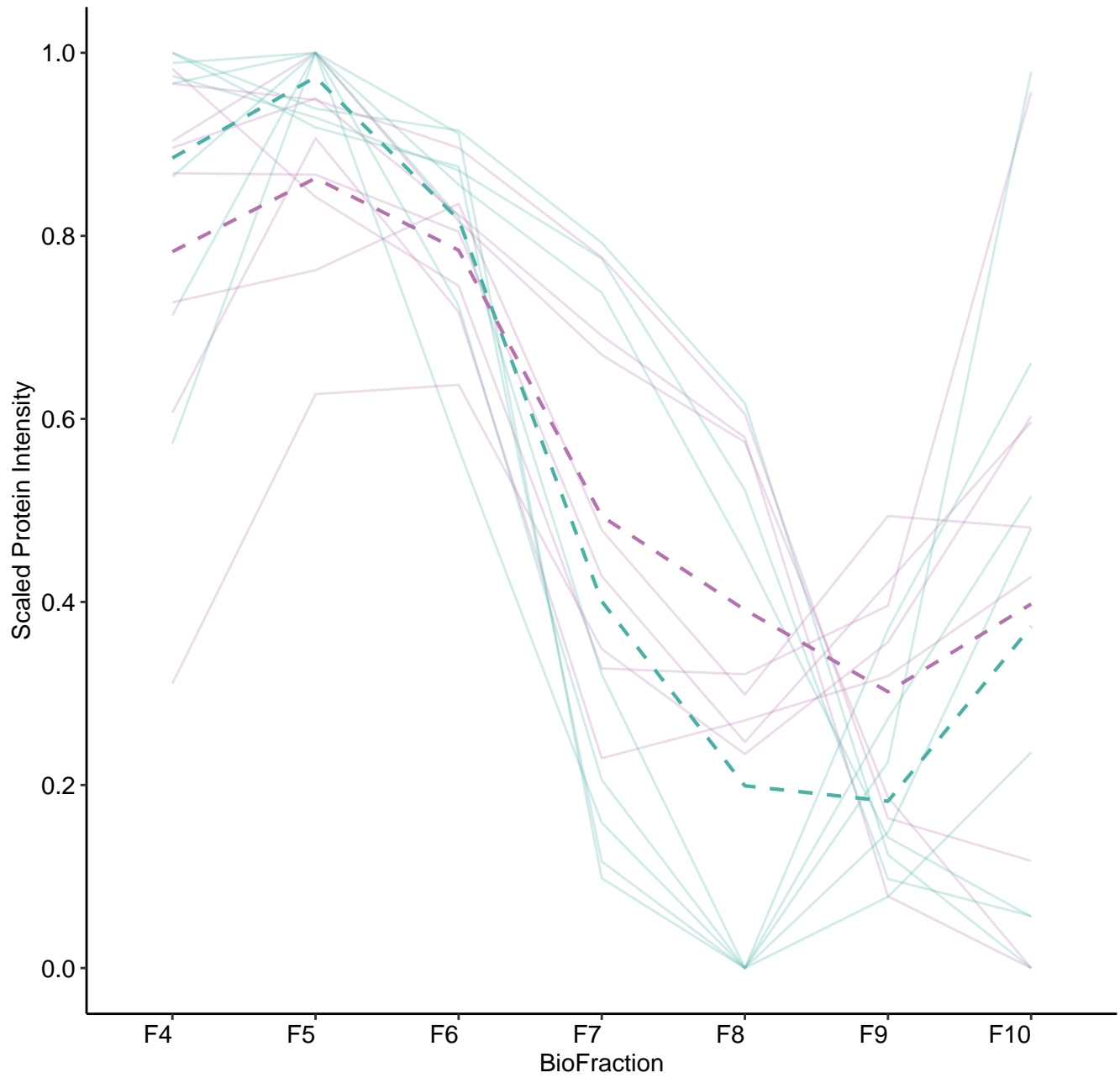
COG1-COG8-COG5-COG6-COG7 subcomplex (n = 5)



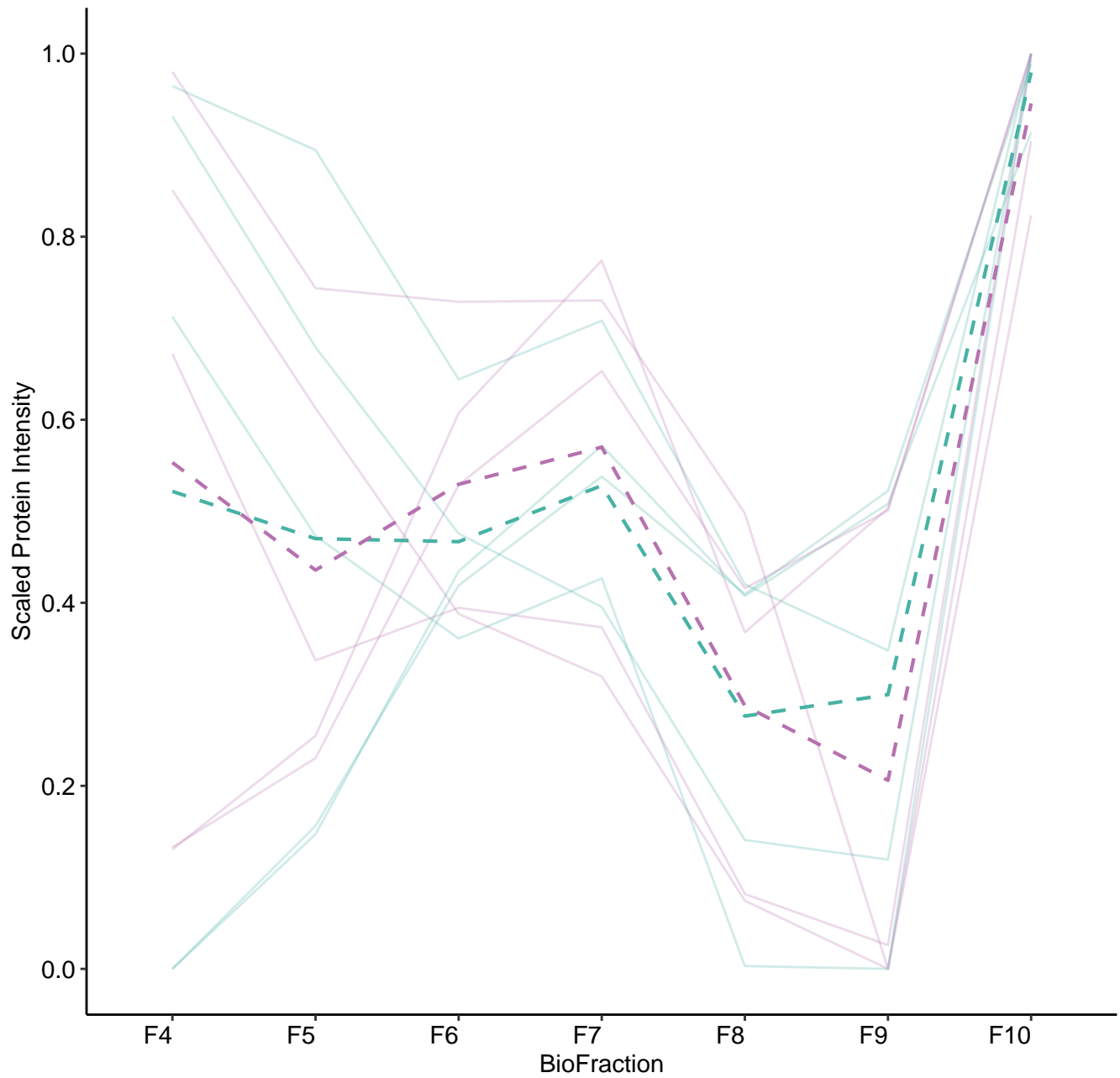
ESR1-CDK7-CCNH-MNAT1-MTA1-HDAC2 complex (n = 4)



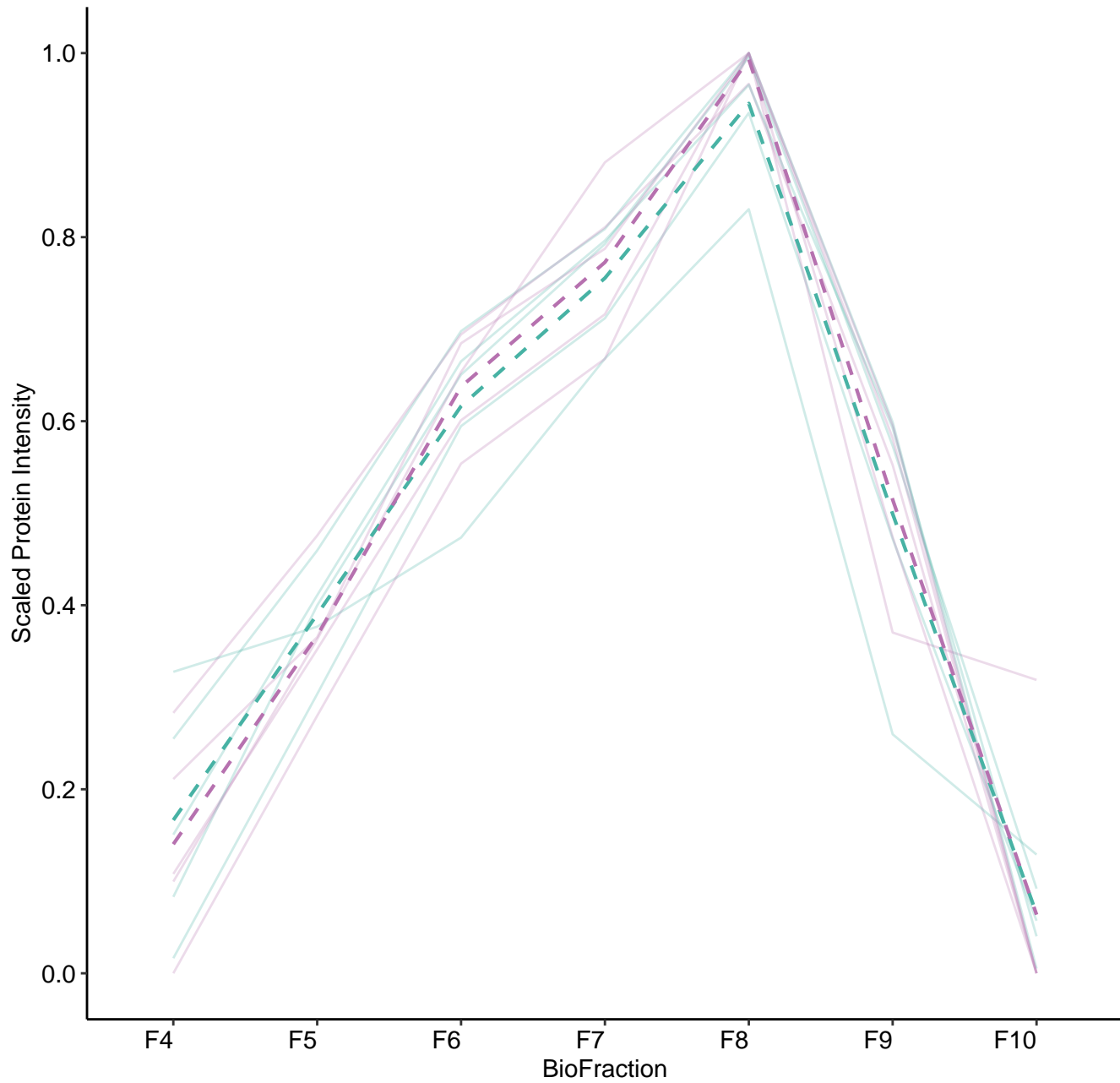
Exocyst complex (n = 8)



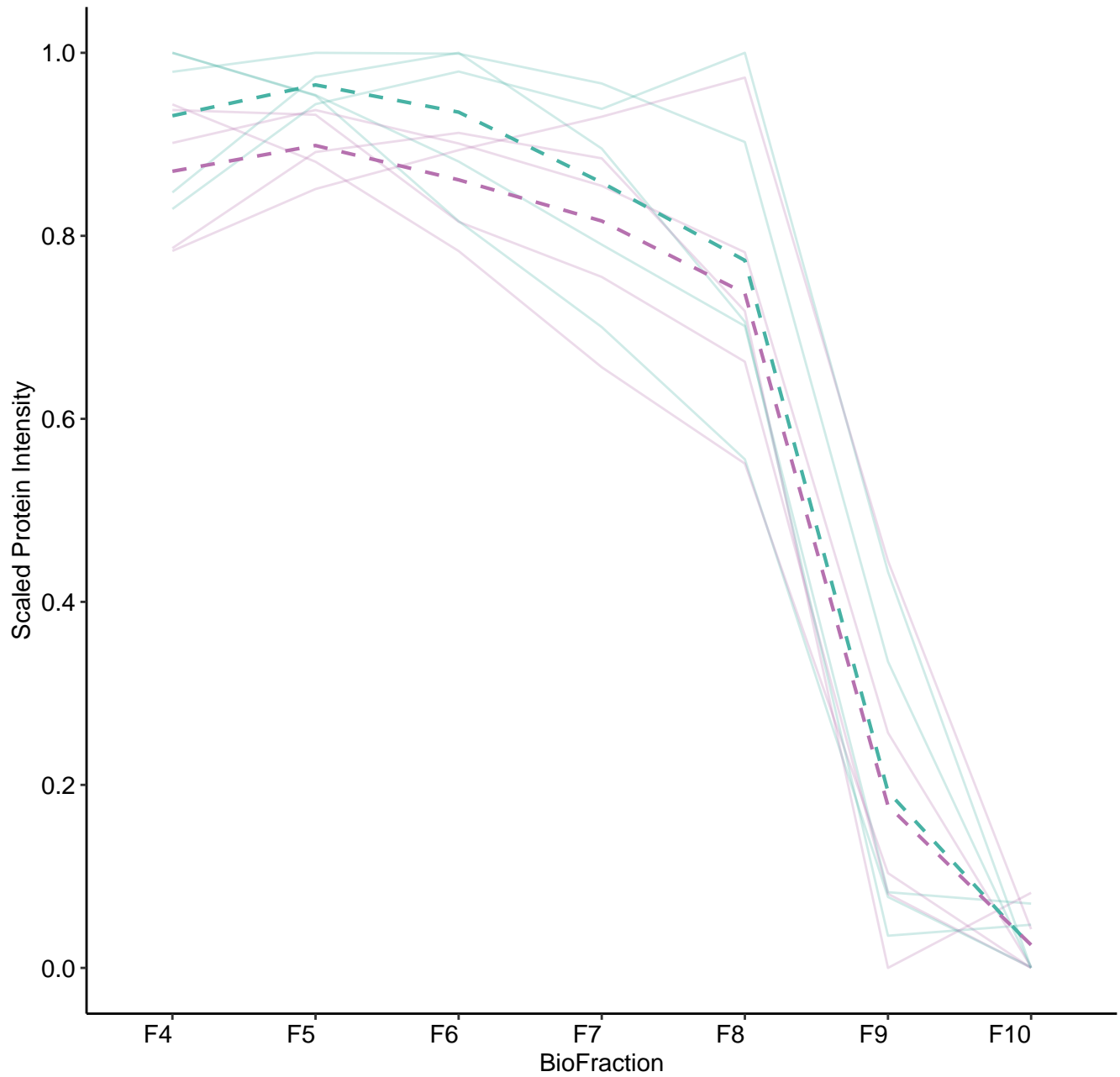
FACT complex, UV-activated (n = 5)



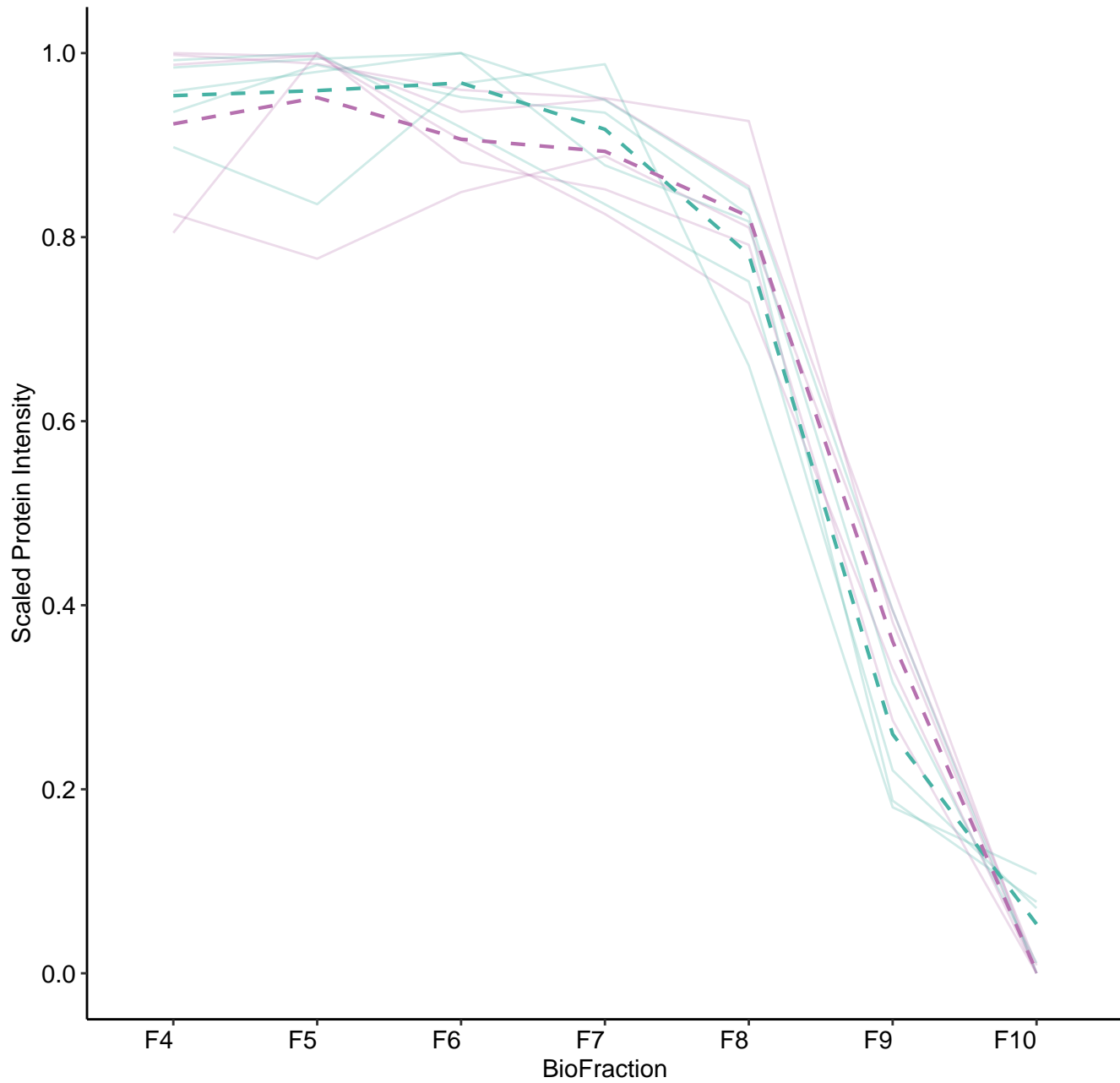
GAA1-GPI8-PIGT-PIG-PIGS complex (n = 5)



GABAB core receptor (n = 5)

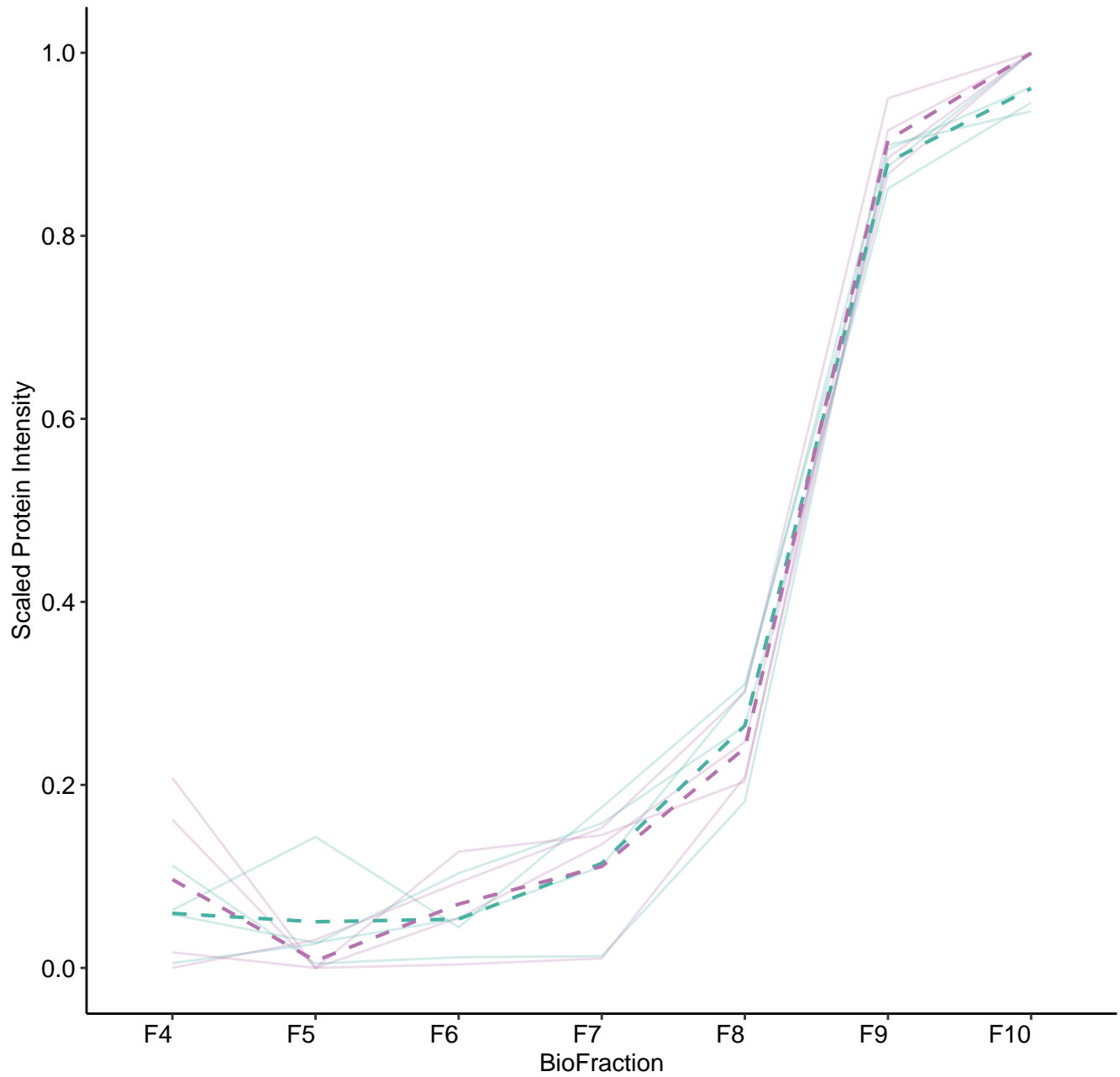


GPR56-CD81-Galpha(q/11)-Gbeta complex (n = 5)

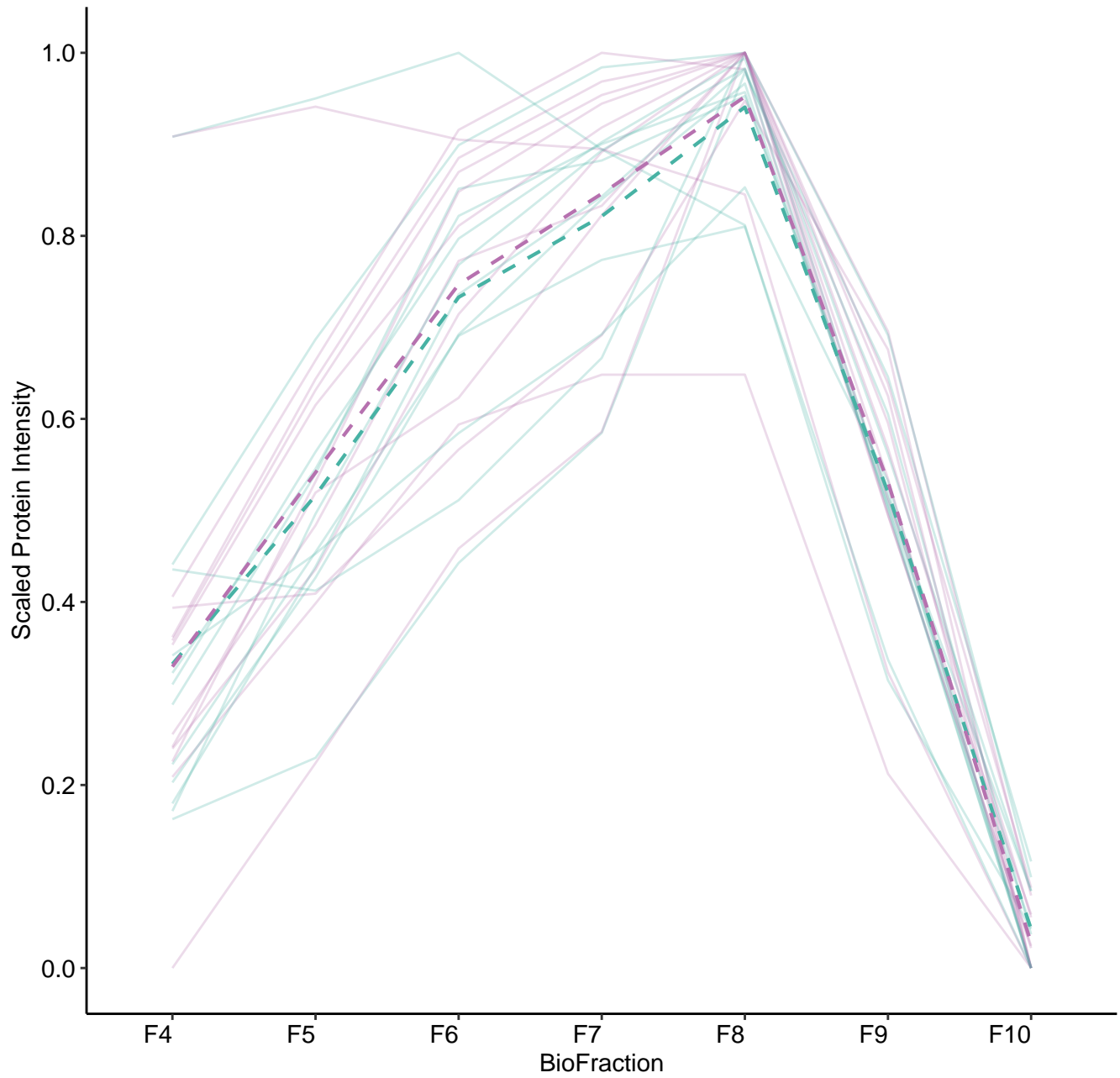




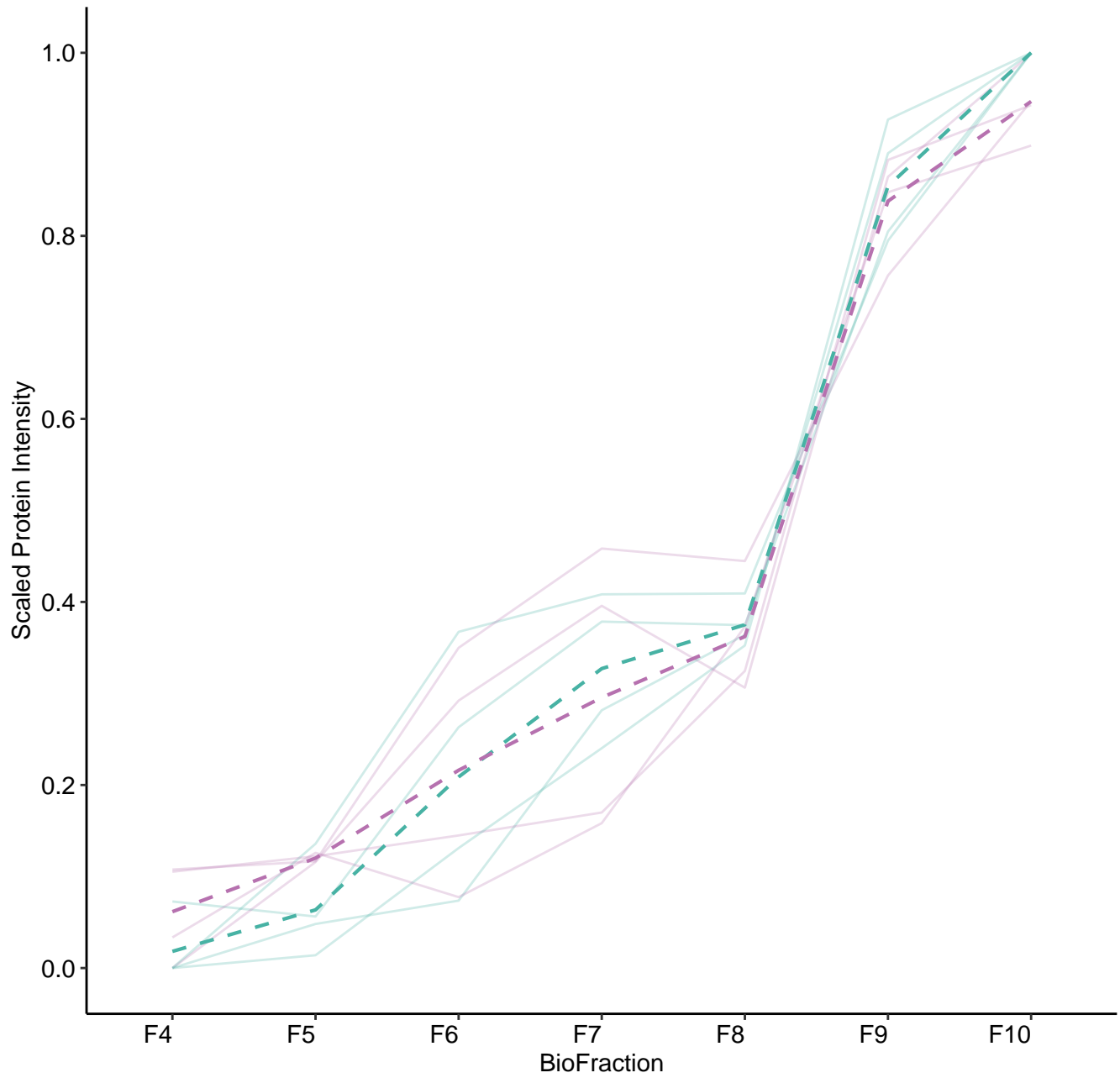
hASC-1 complex (n = 4)



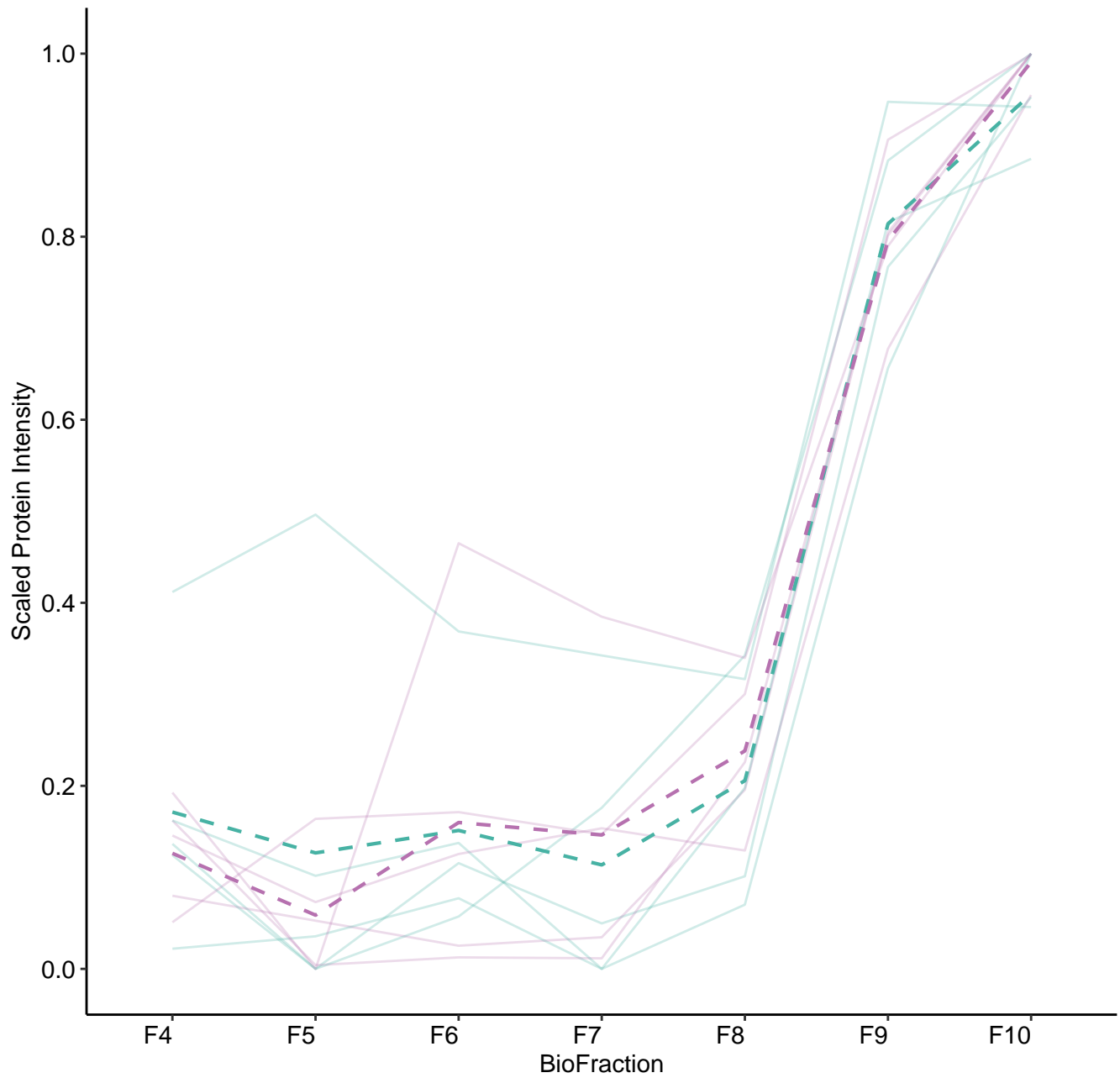
HRD1 complex (n = 12)



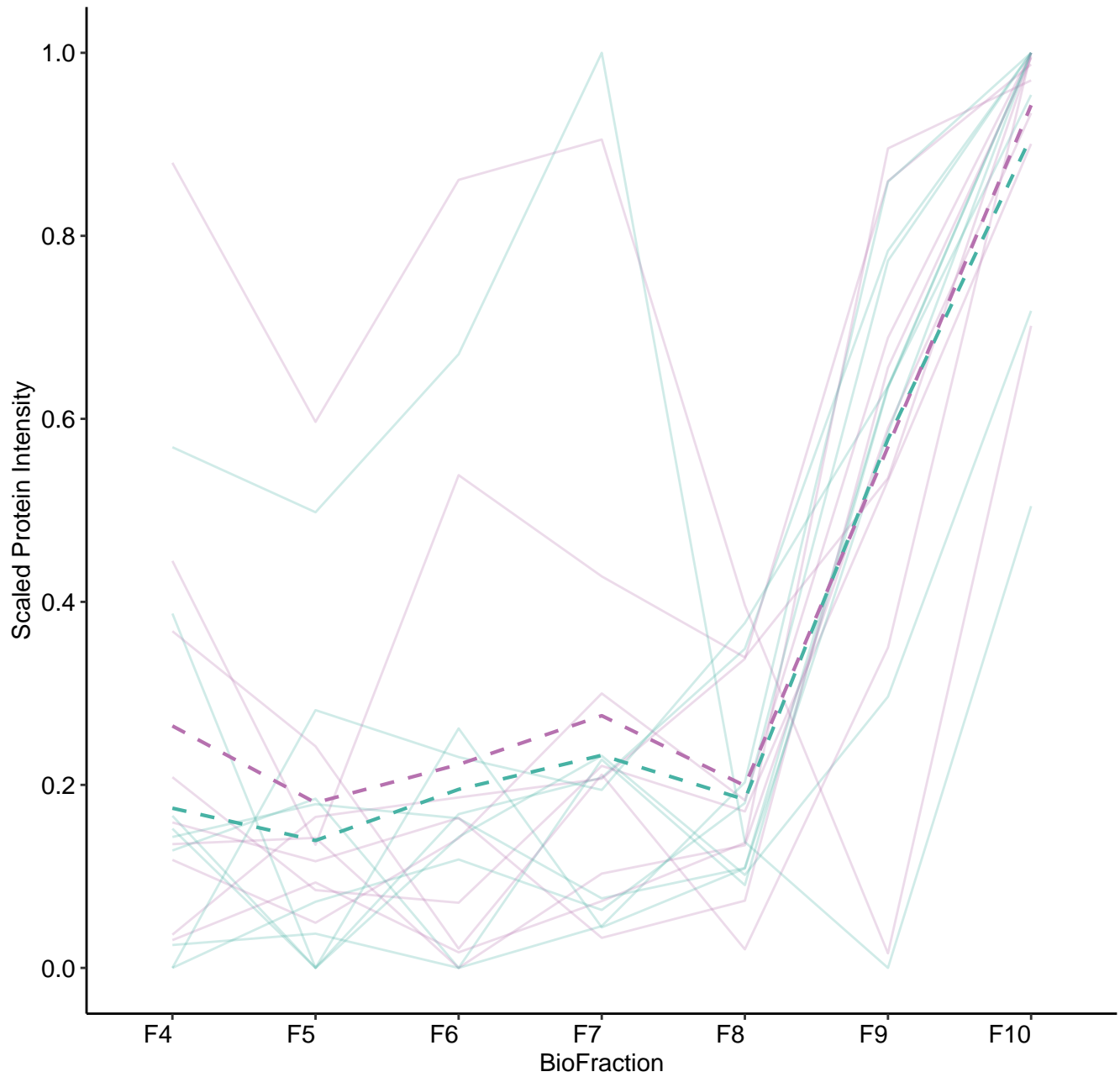
Ikaros complex (n = 4)



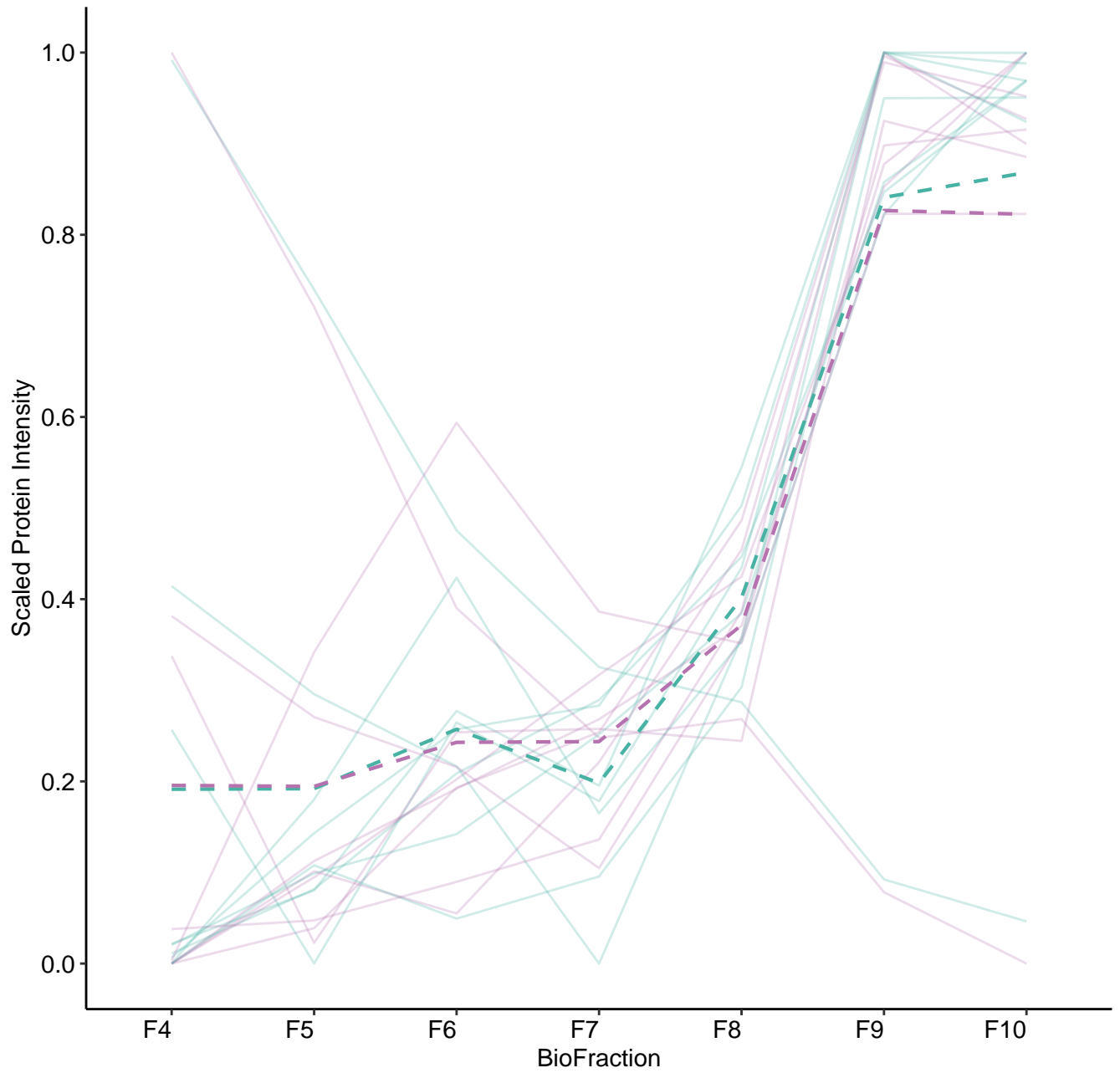
Intraflagellar transport complex A (n = 5)

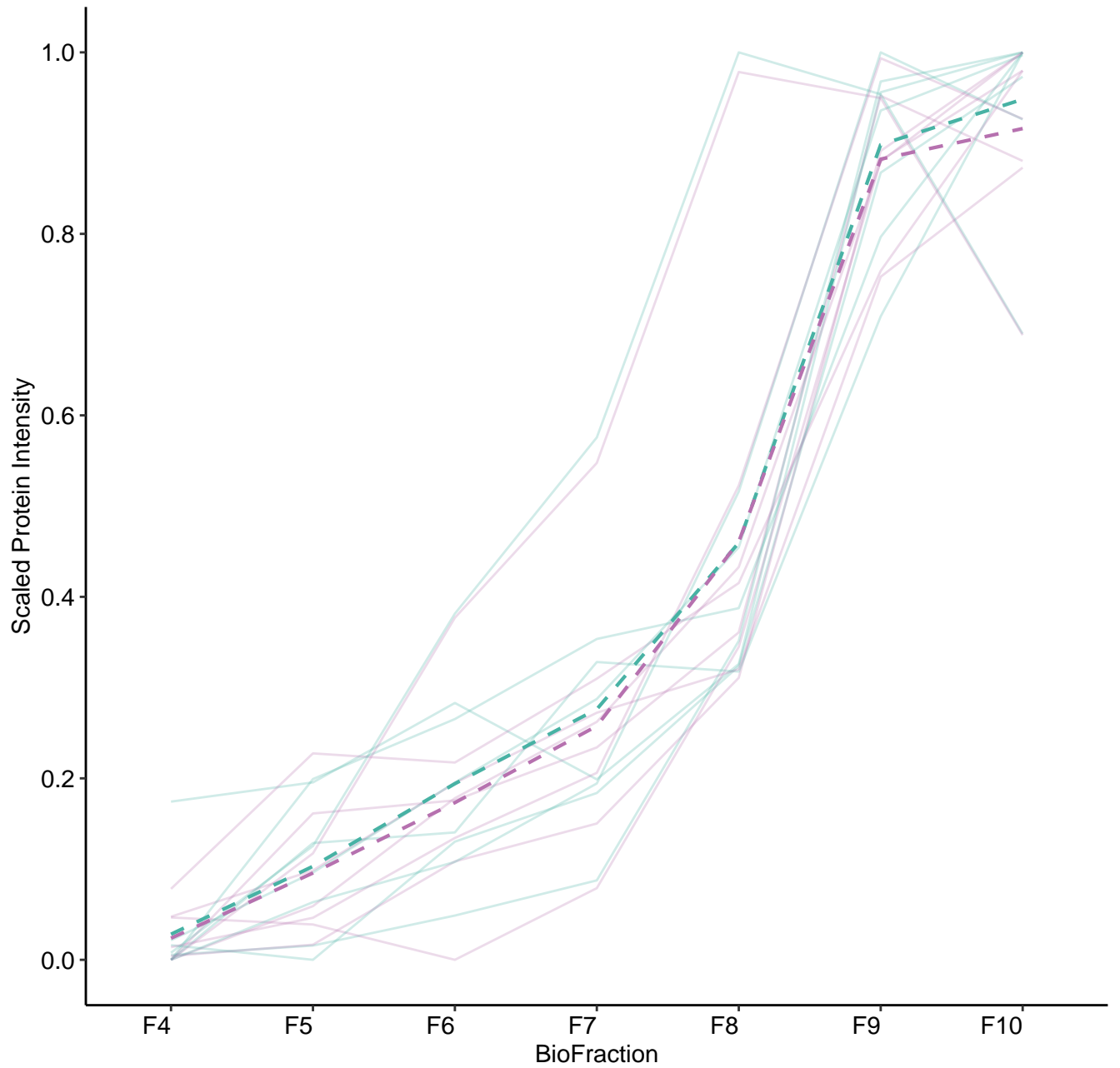


Intraflagellar transport complex B (n = 9)

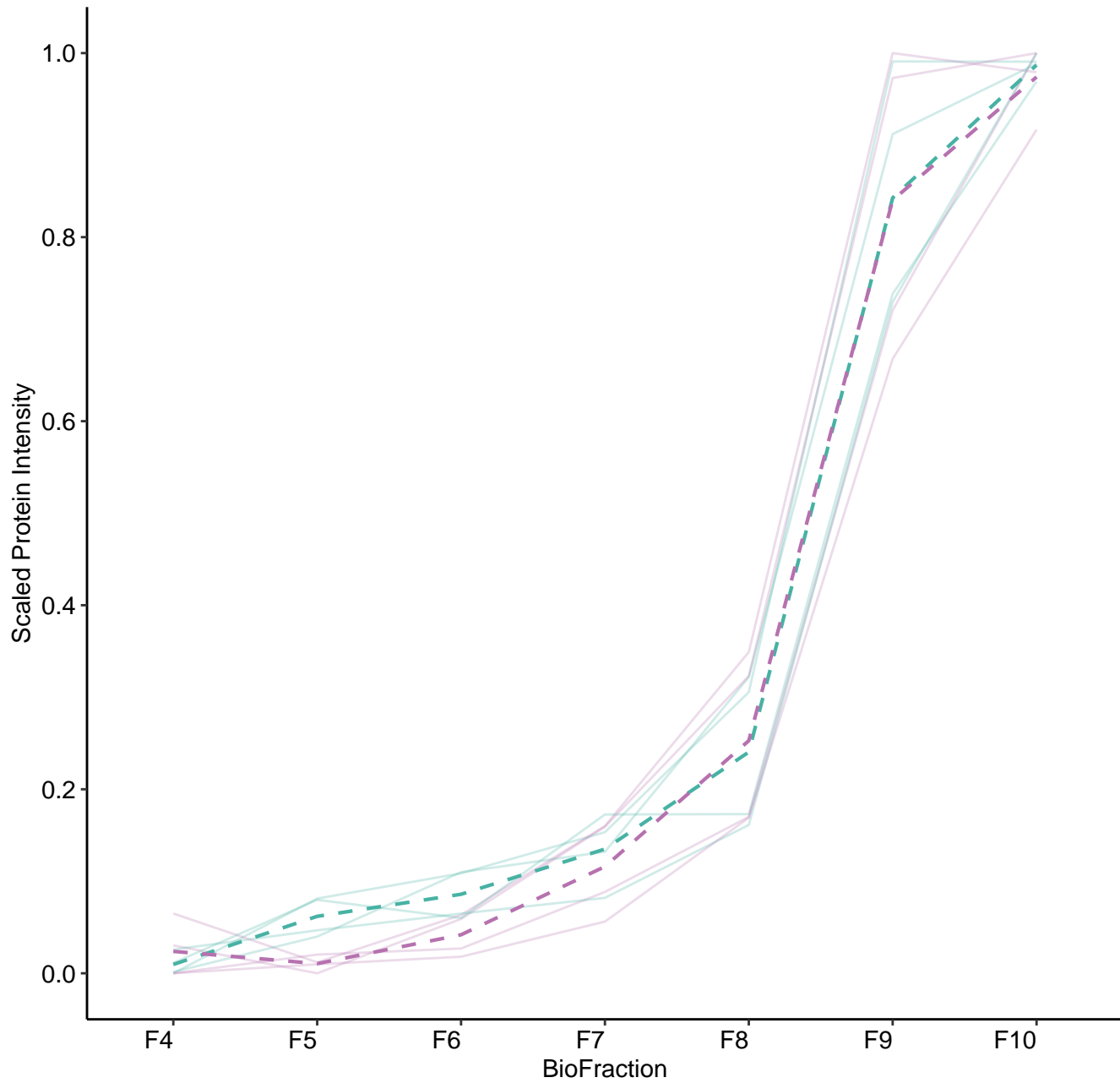


Mediator complex (n = 9)



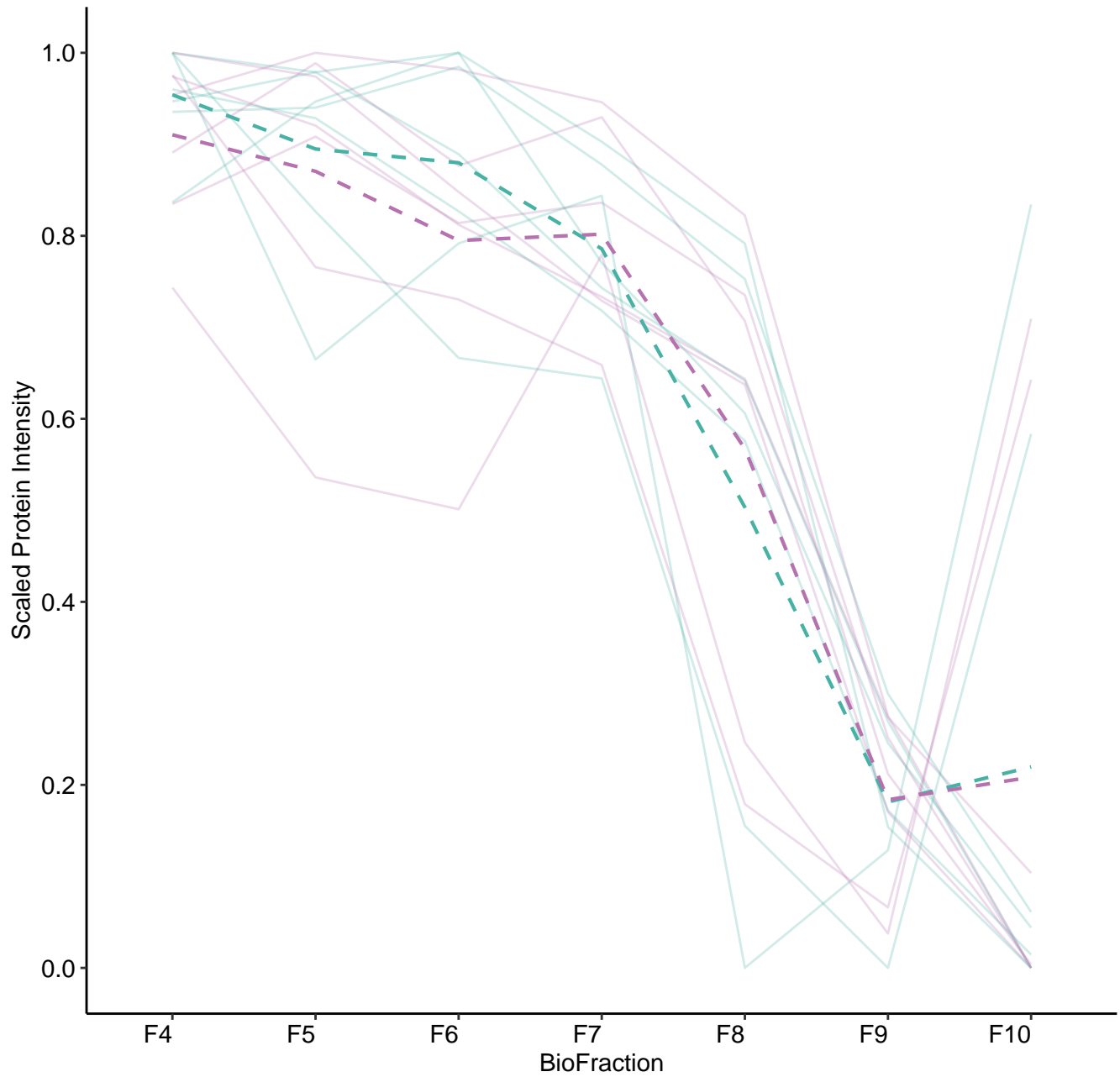


mTORC2 complex (n = 4)

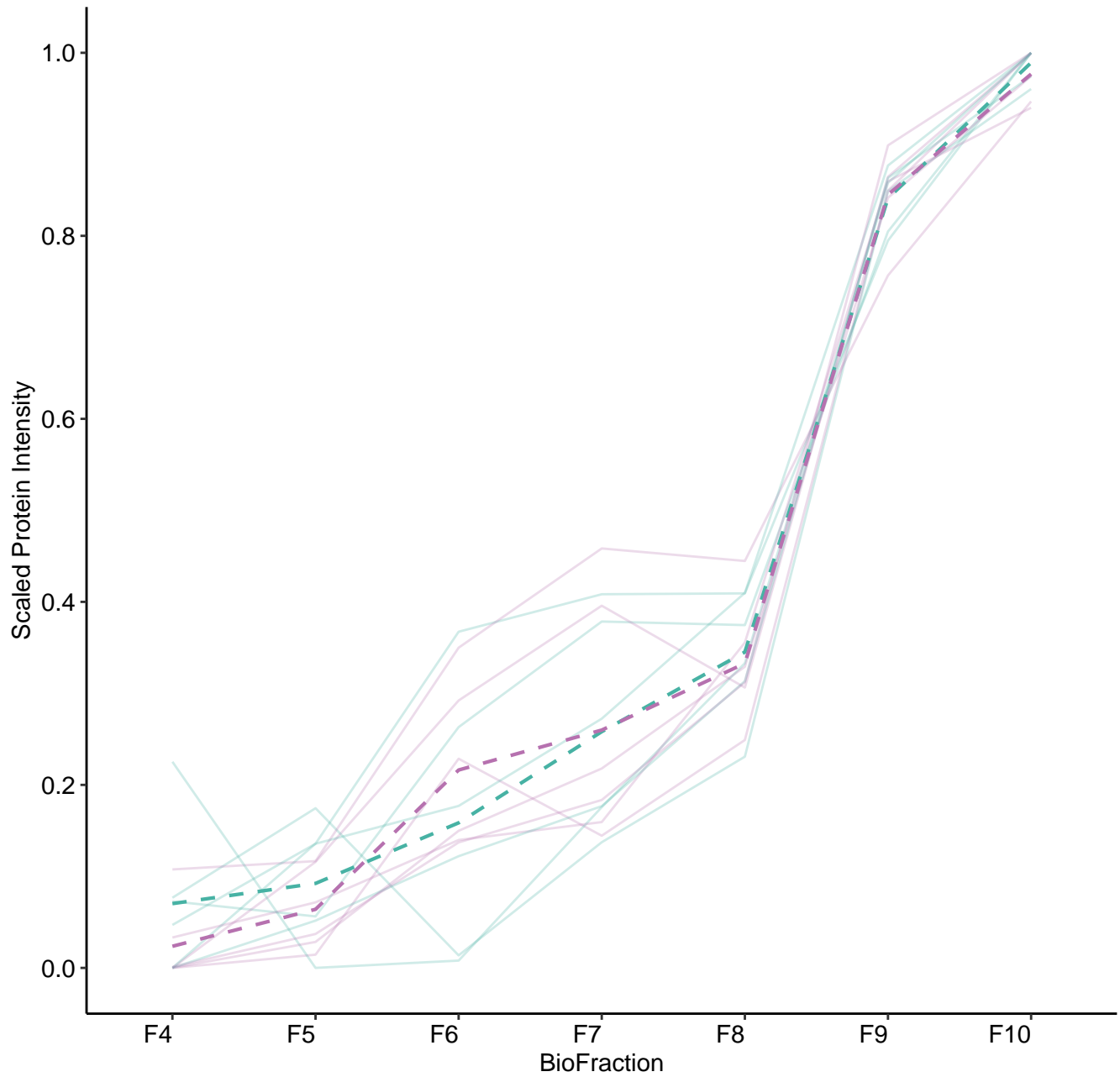




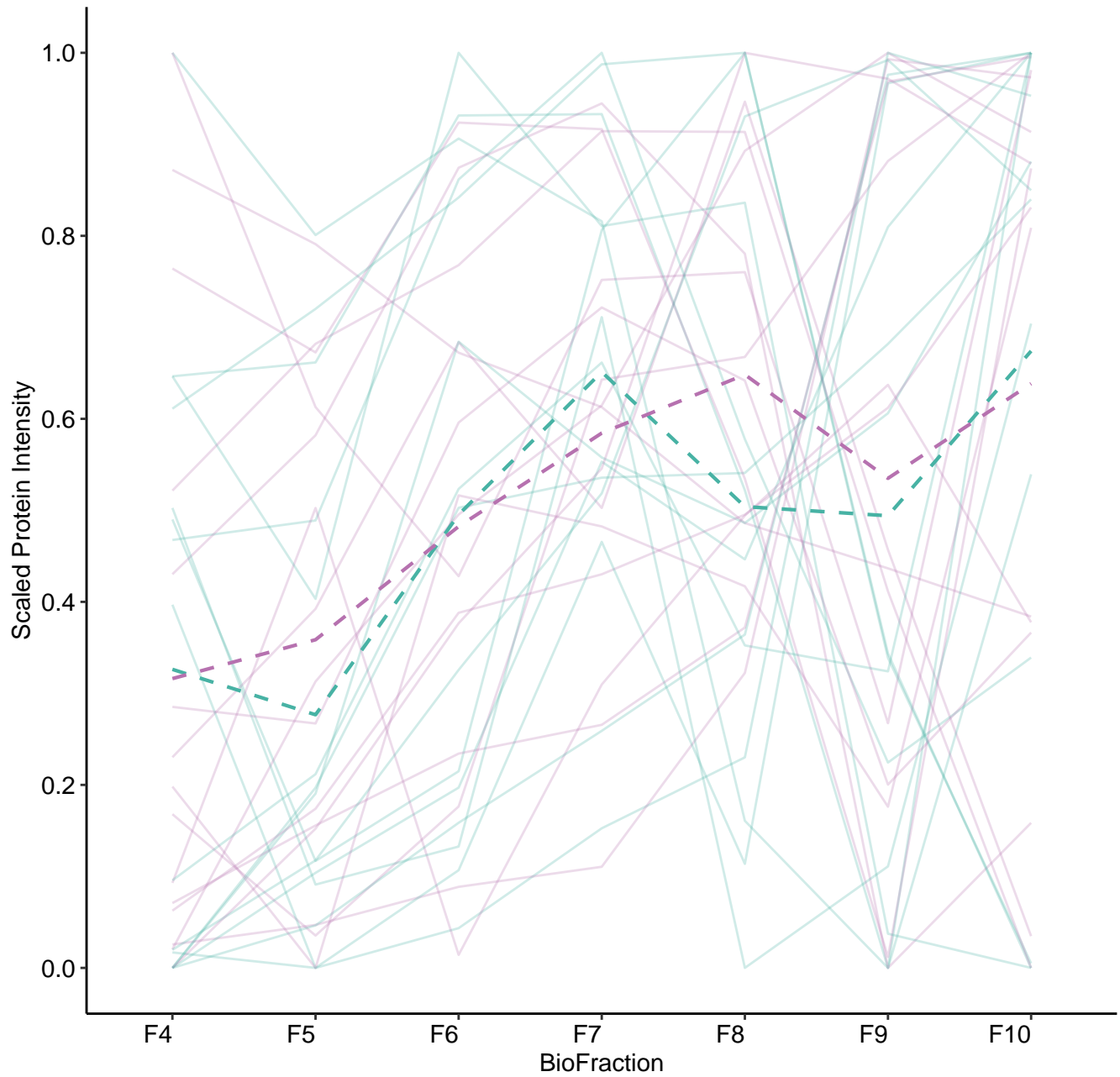
Ncam-Fgfr4 signaling complex (n = 7)



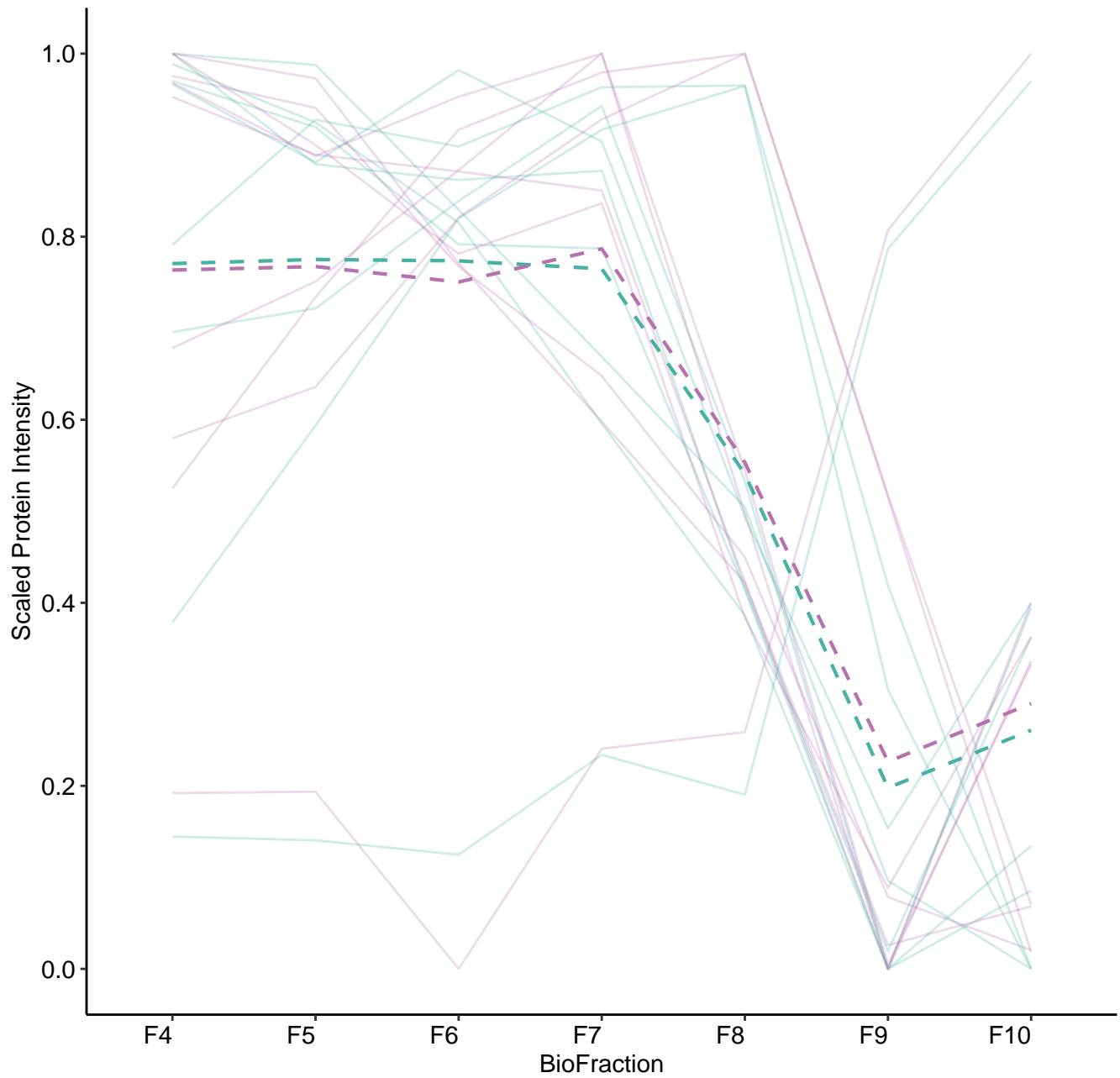
NCOR2 complex (n = 6)



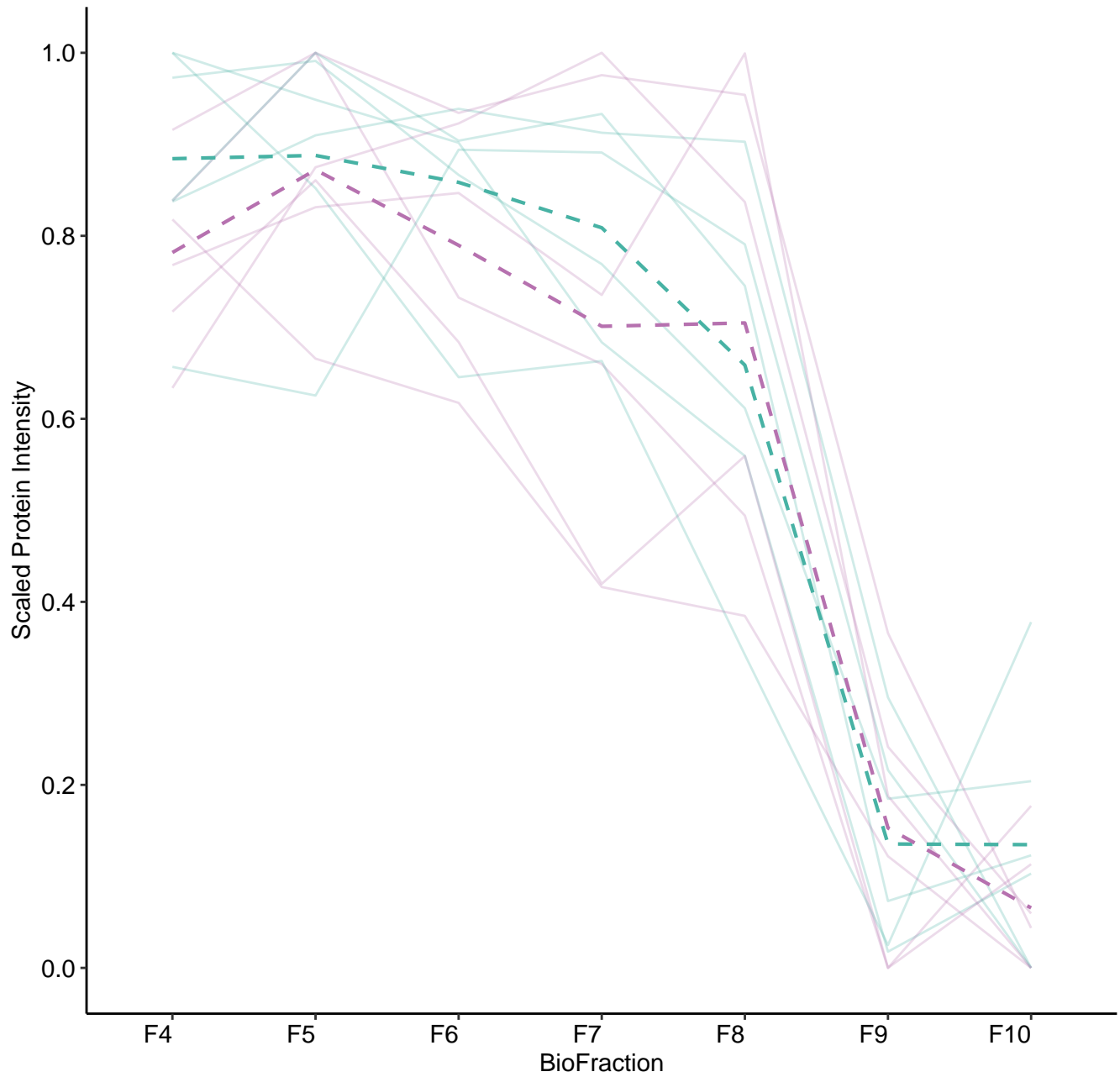
Nuclear pore complex (n = 15)



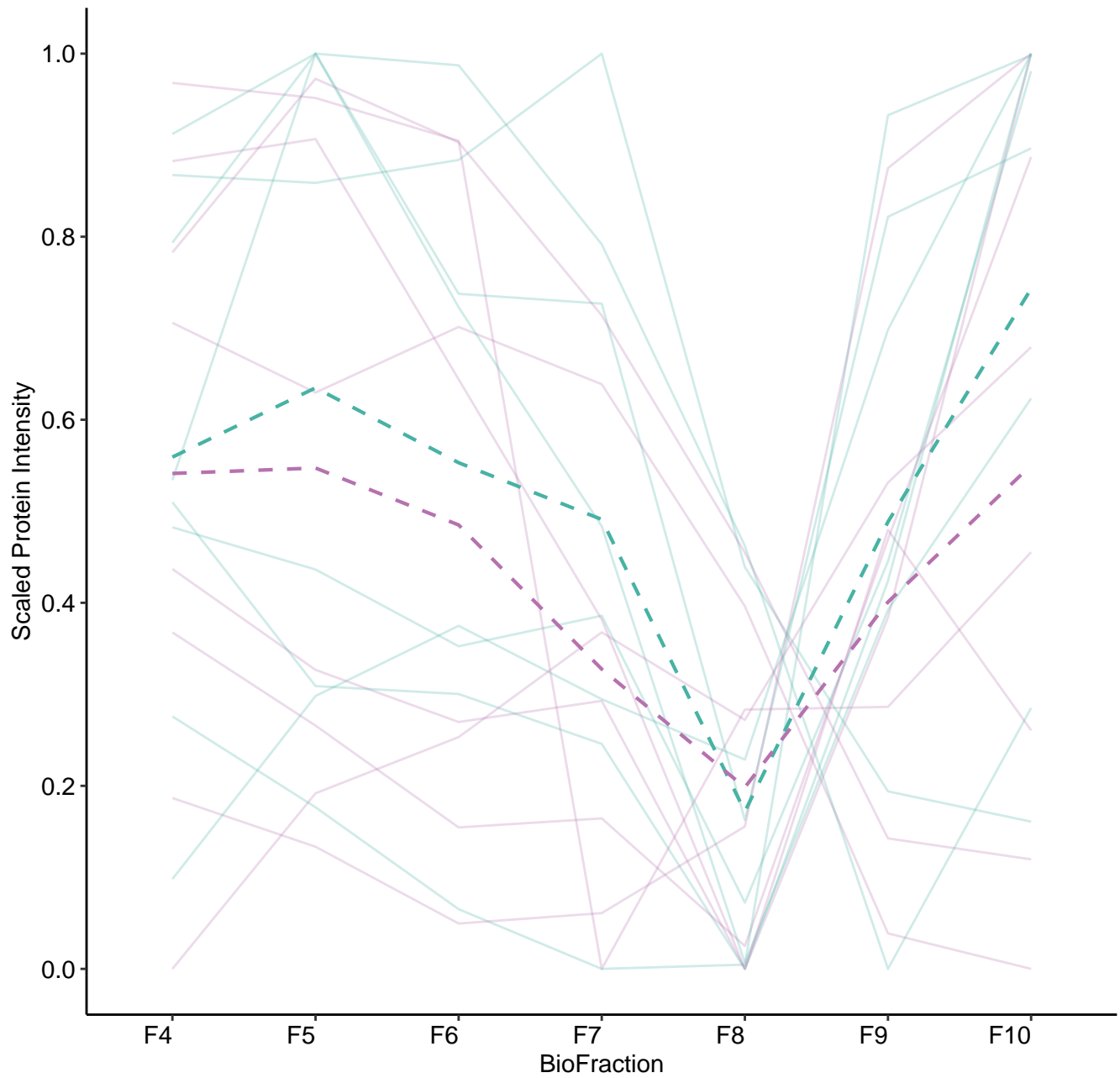
P2X7 receptor signalling complex (n = 9)



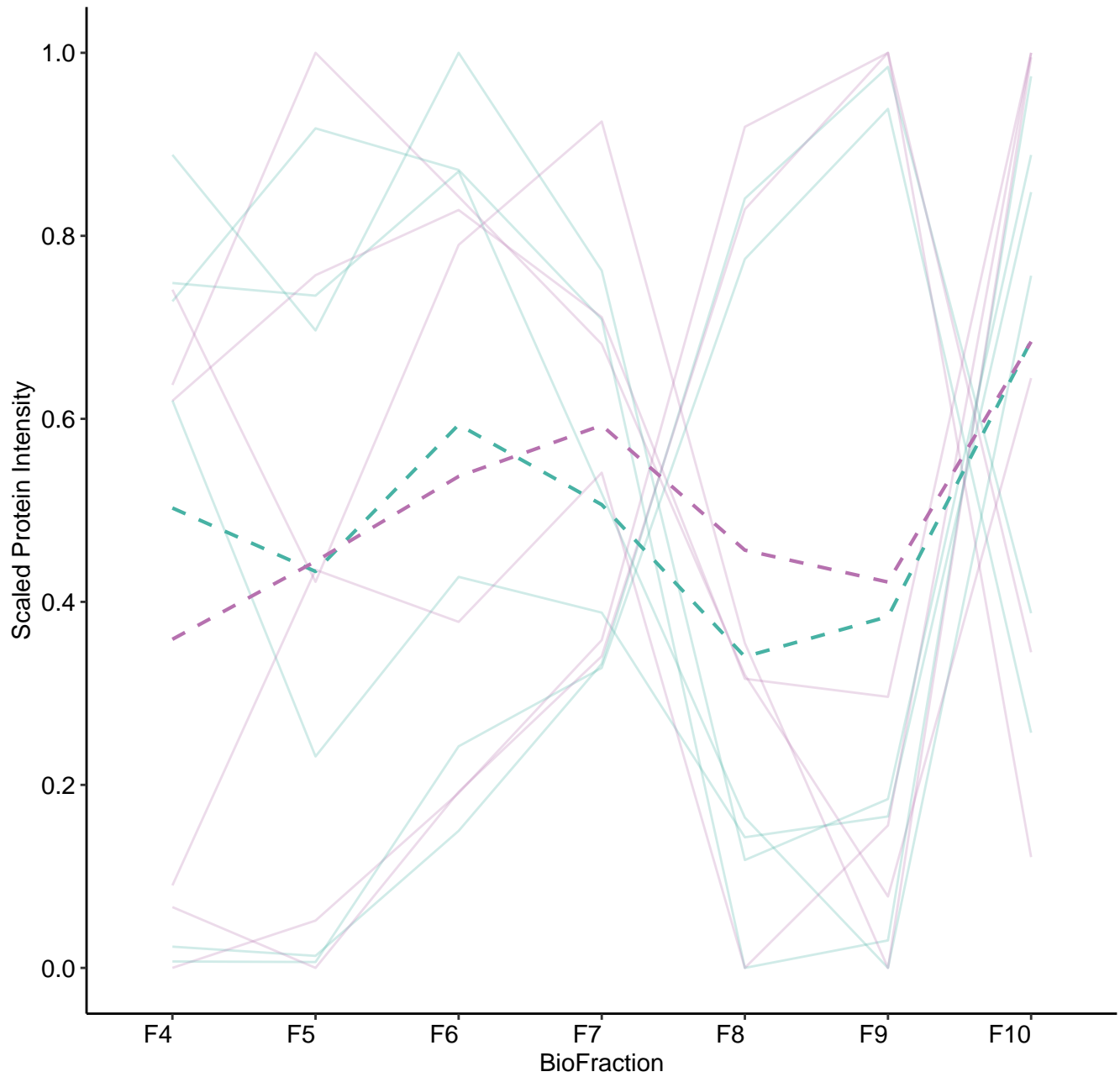
Ragulator-AXIN/LKB1-AMPK complex (n = 6)



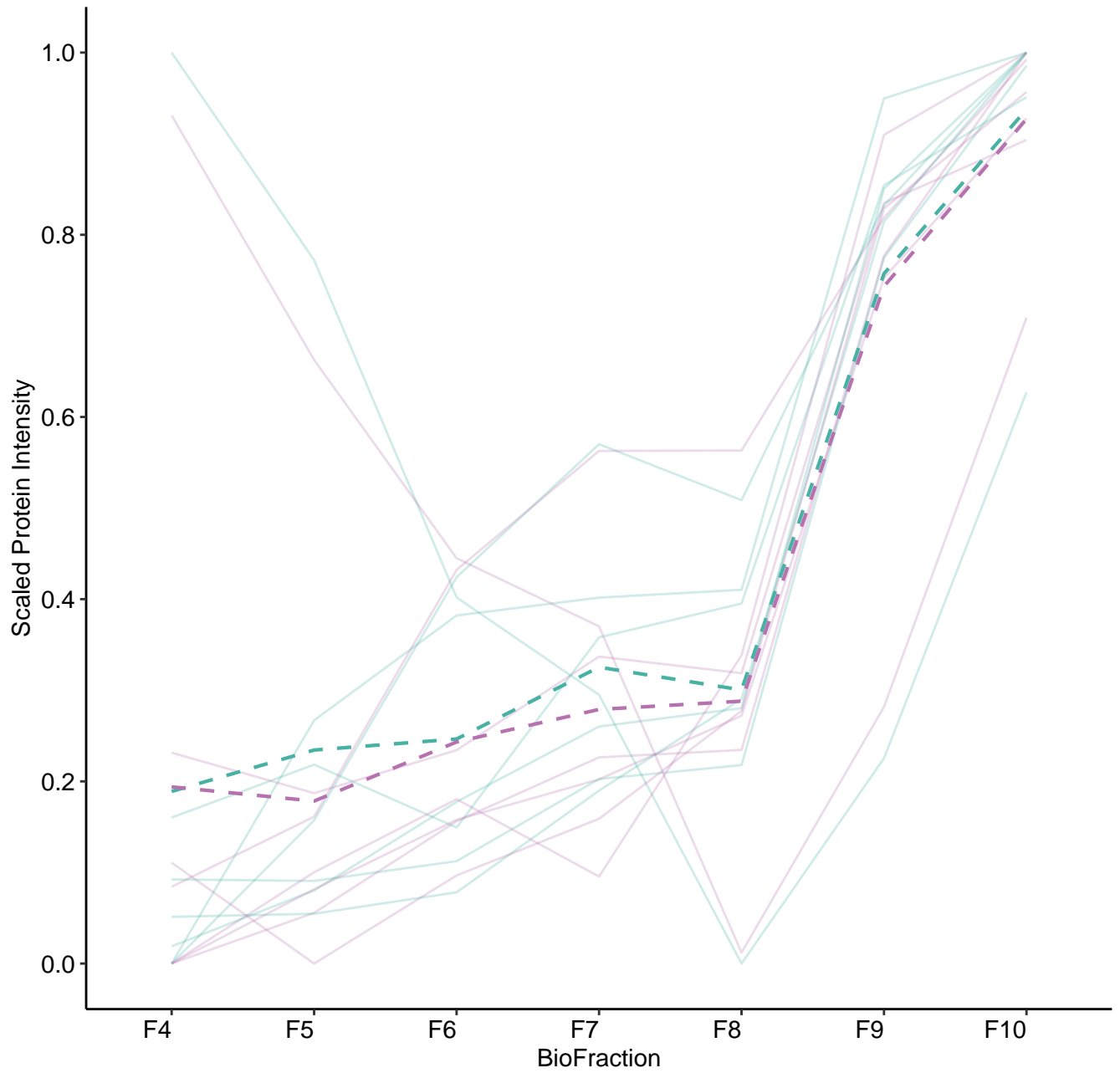
RICH1/AMOT polarity complex, Flag-Rich1 precipitated (n = 8)



RyR2 macromolecular complex (n = 6)

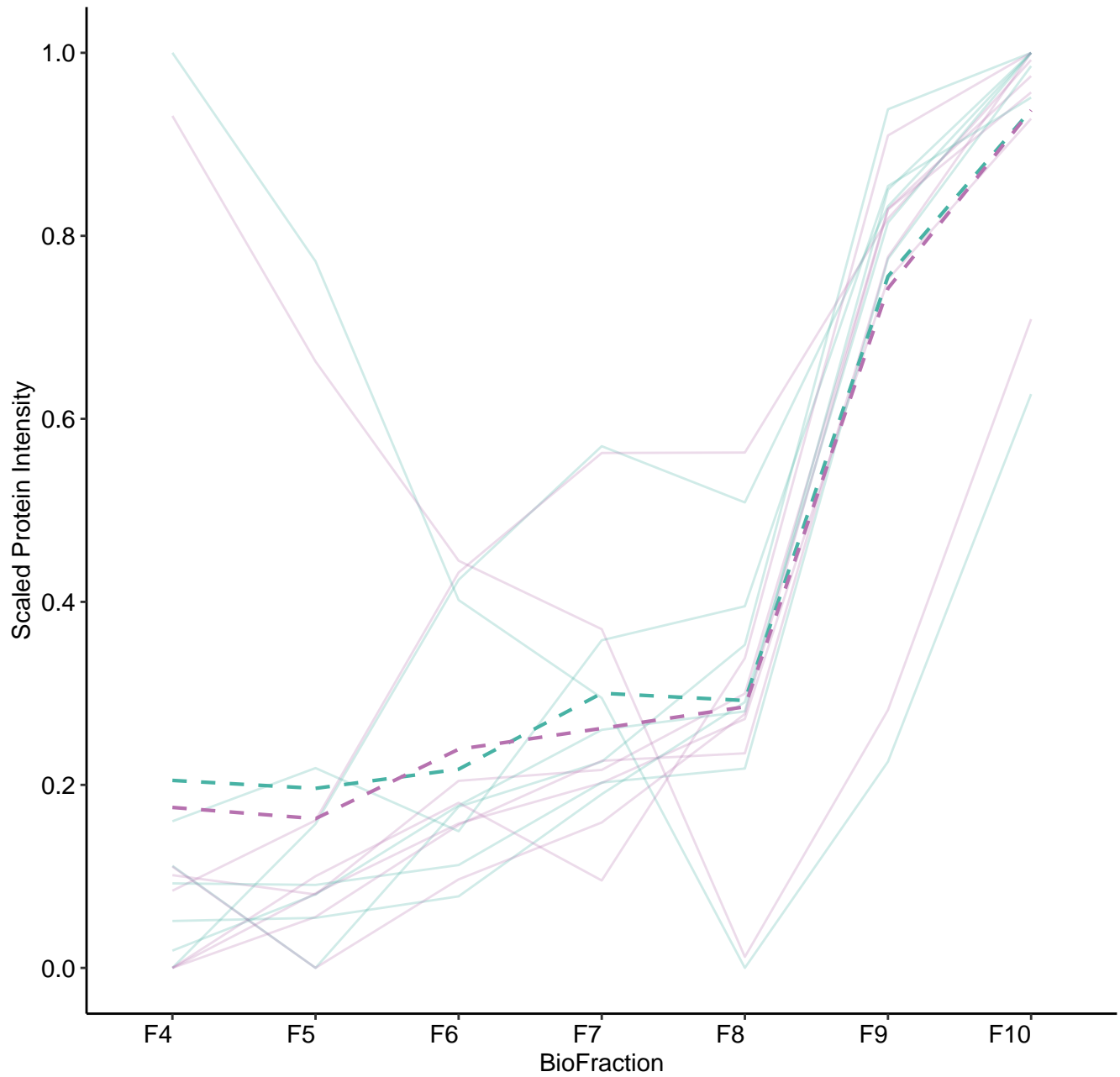


Set1A complex (n = 7)

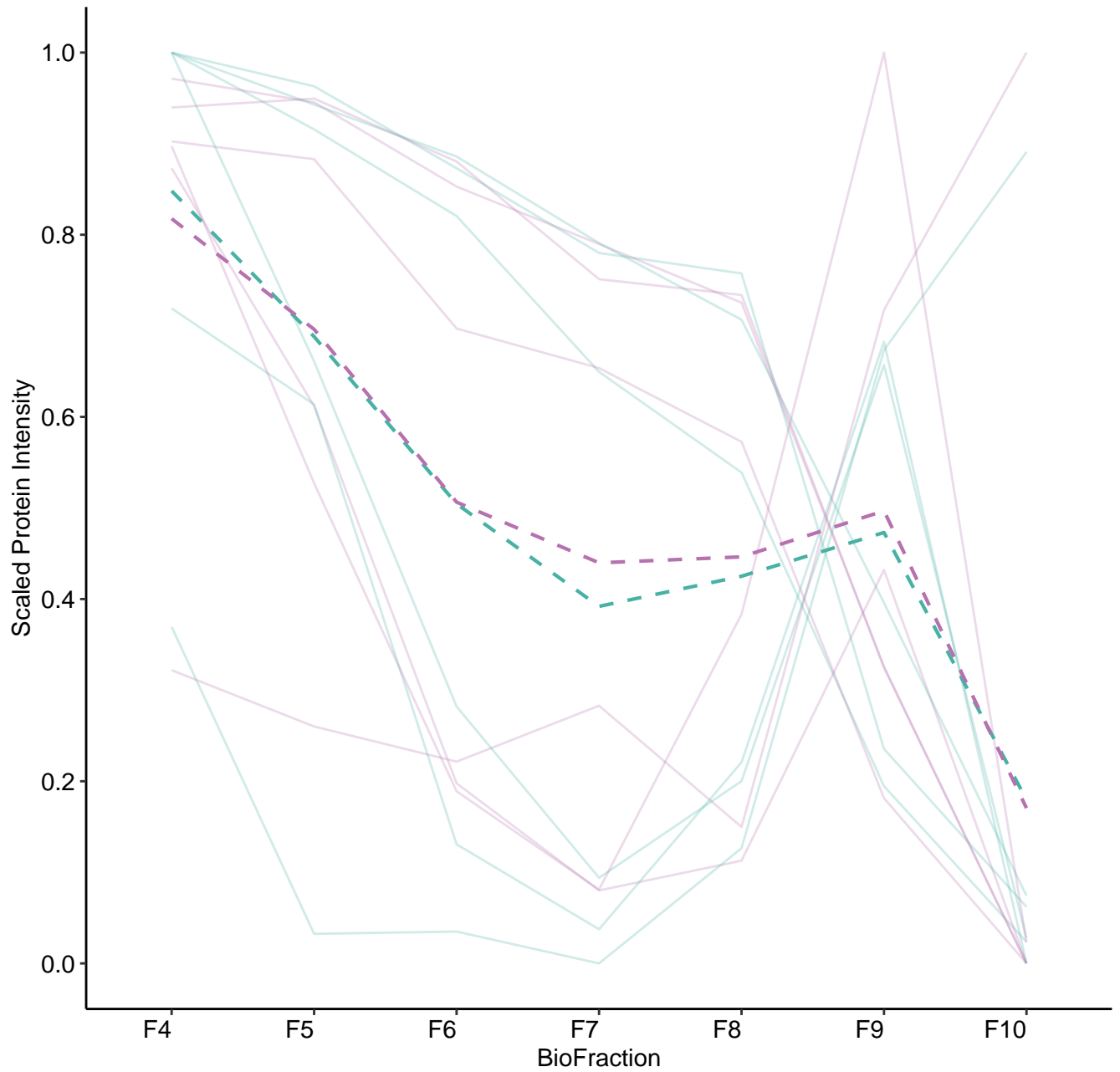




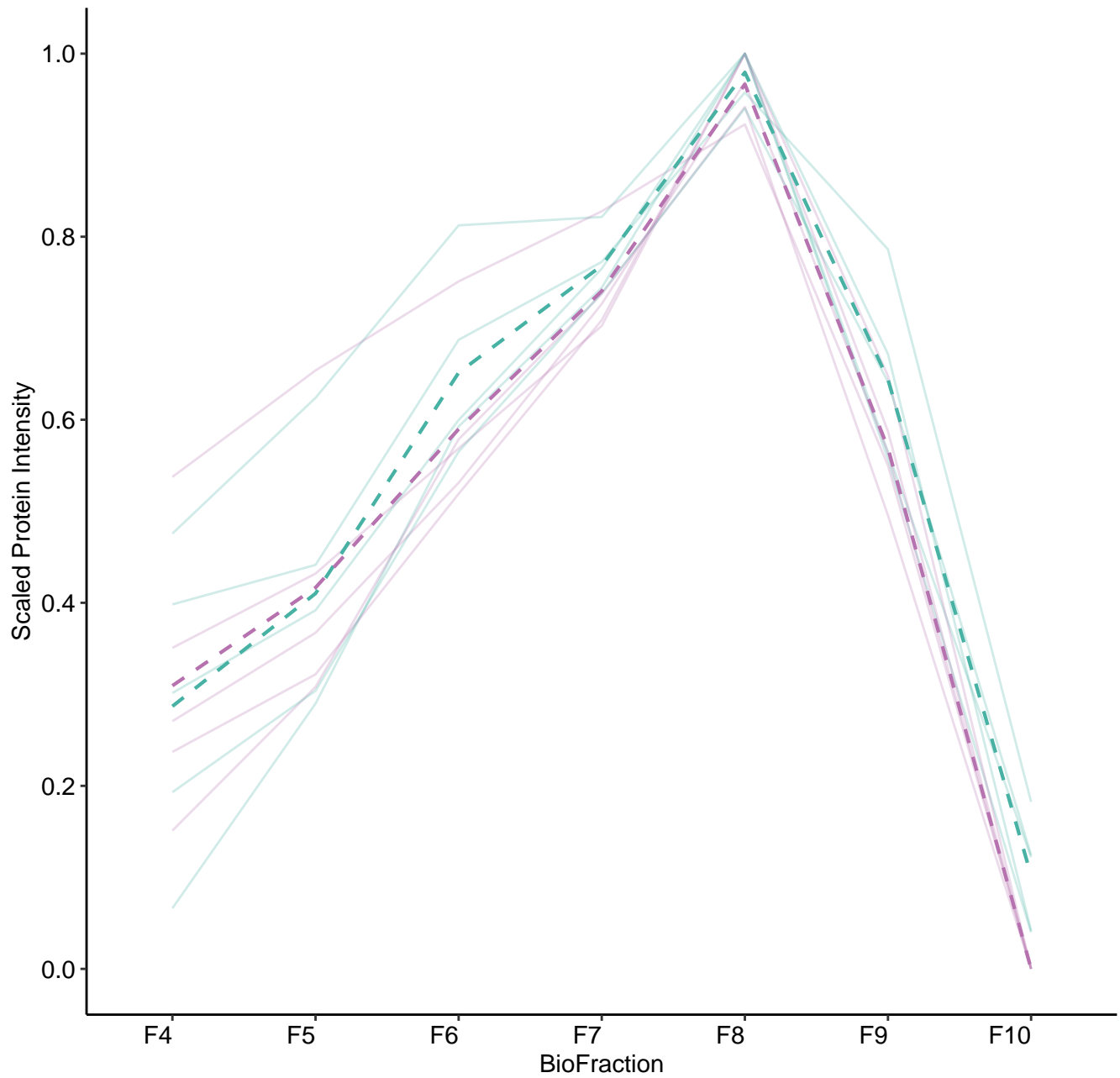
Set1B complex (n = 7)



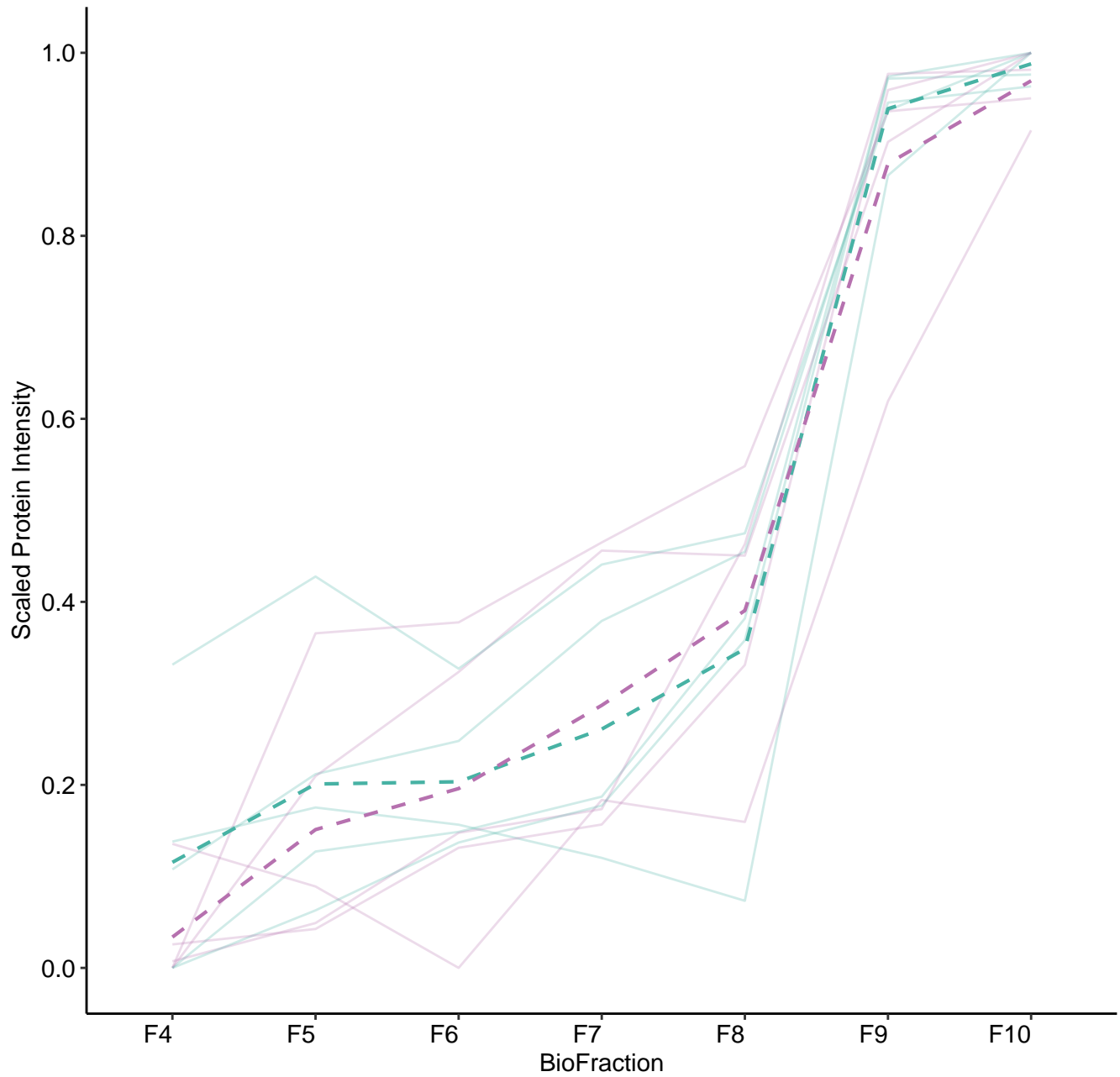
SNARE complex (Snap25, Syt1, Unc13b, Vamp2, Stx1b2, Stx1a) (n = 6)



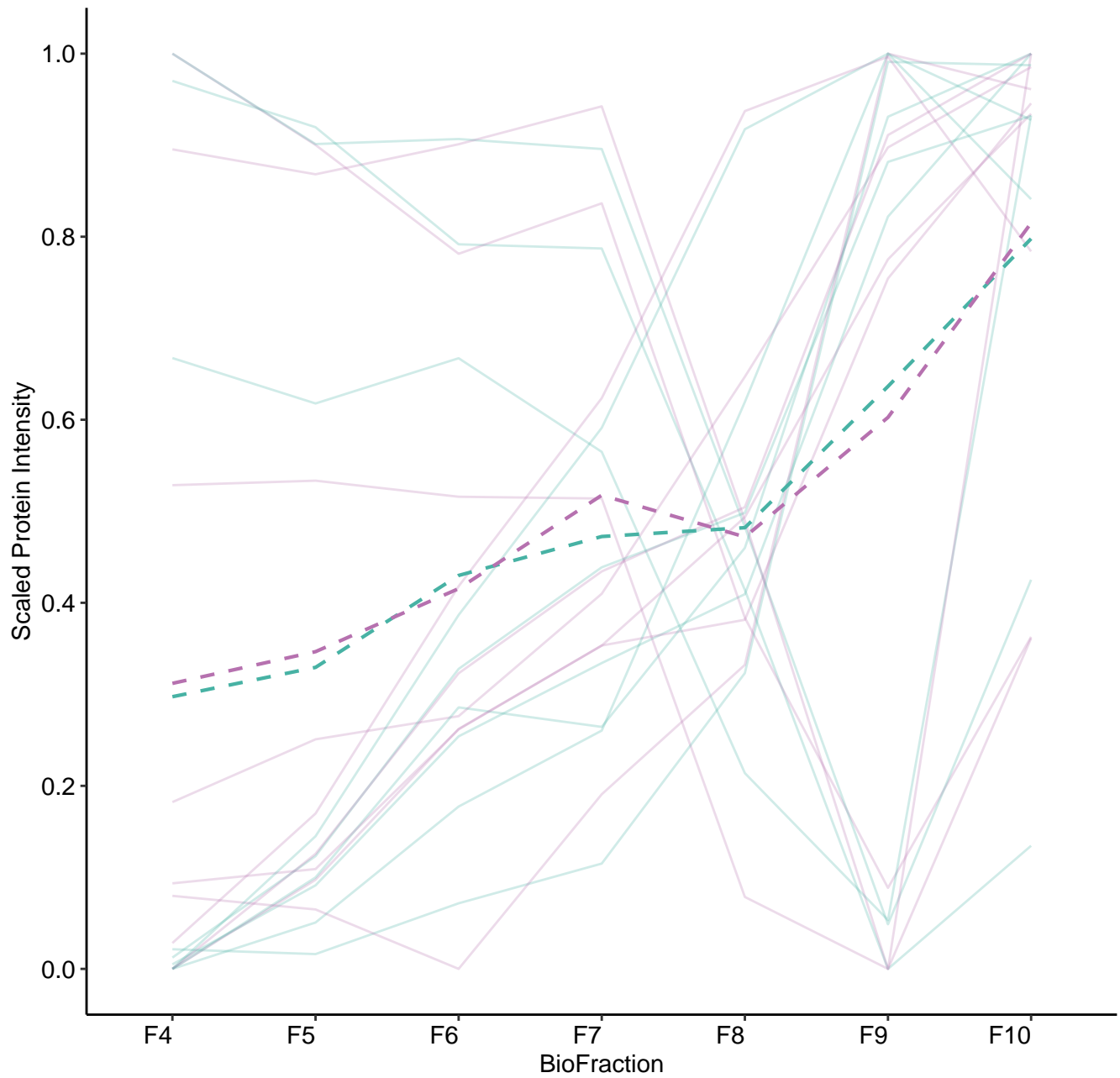
SNARE complex (VAMP4, STX6, STX16, VTI1a, VTI1b) (n = 5)

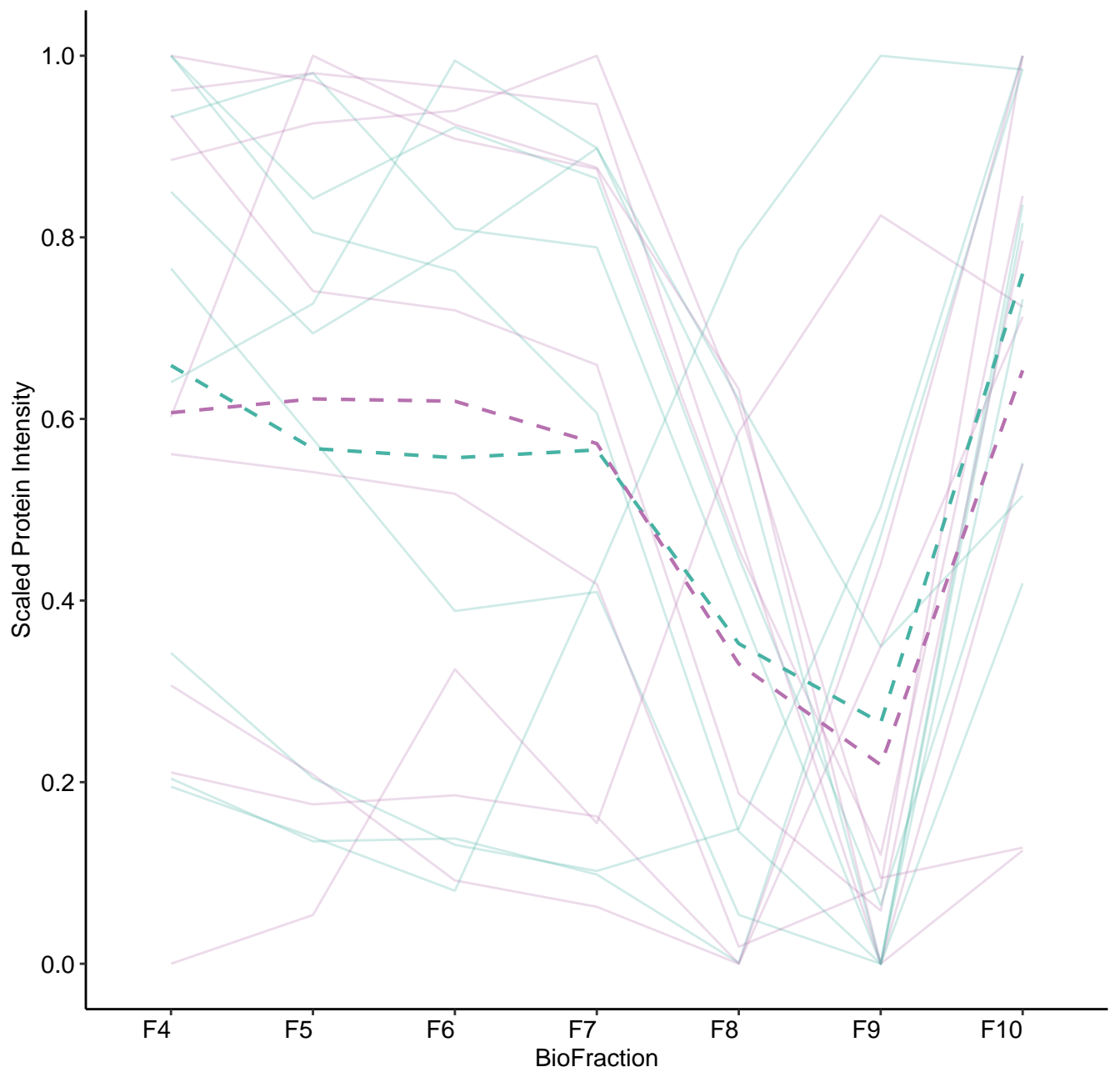


TFIIH transcription factor complex (n = 5)

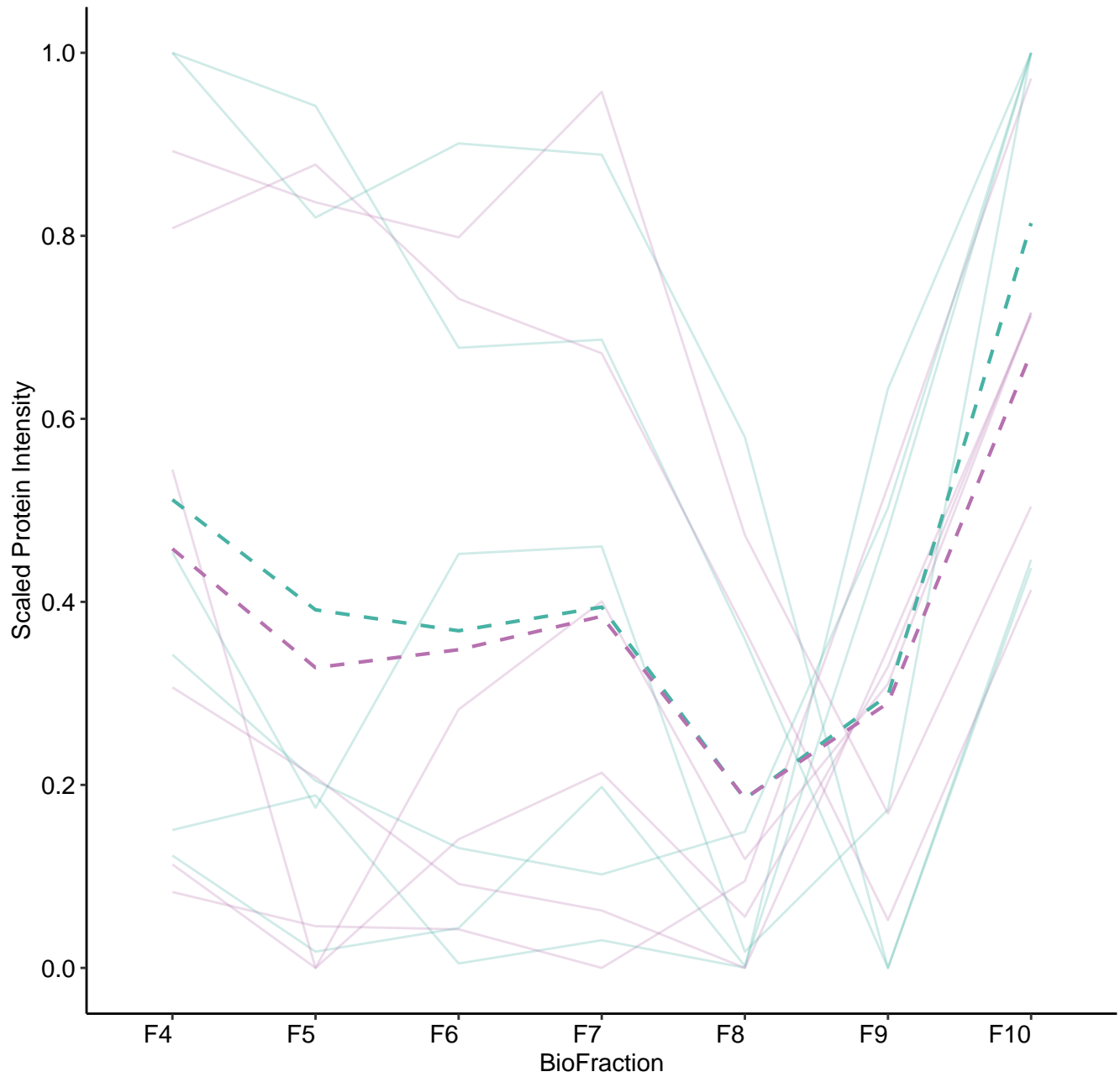


TLE1 corepressor complex (MASH1 promoter–corepressor complex) (n = 9)

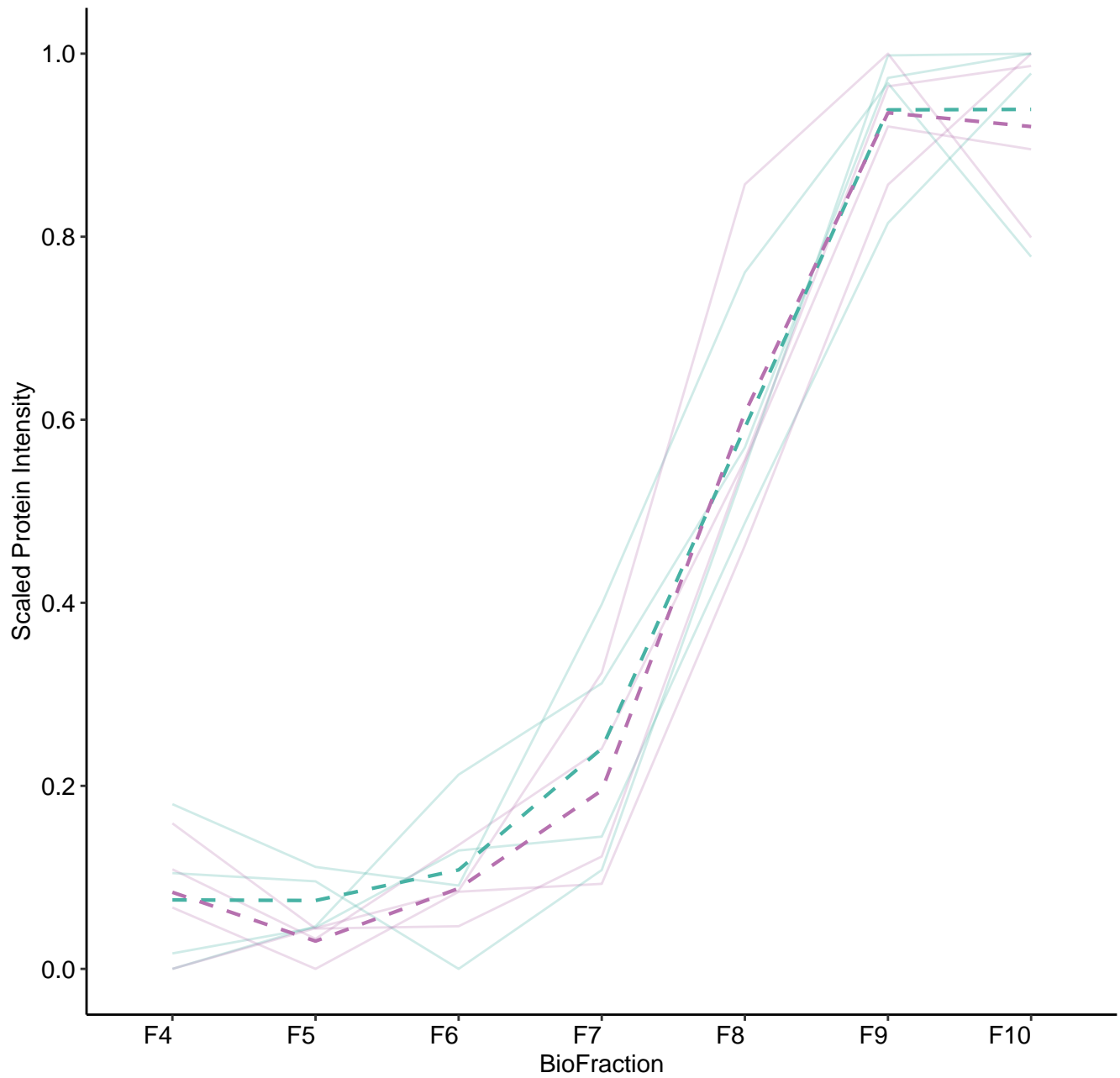




TNF-R1-associated signaling complex (n = 6)



Tubulin polyglutamylase complex (n = 4)





VCP-VIMP-DERL1-DERL2-HRD1-SEL1L complex (n = 5)

