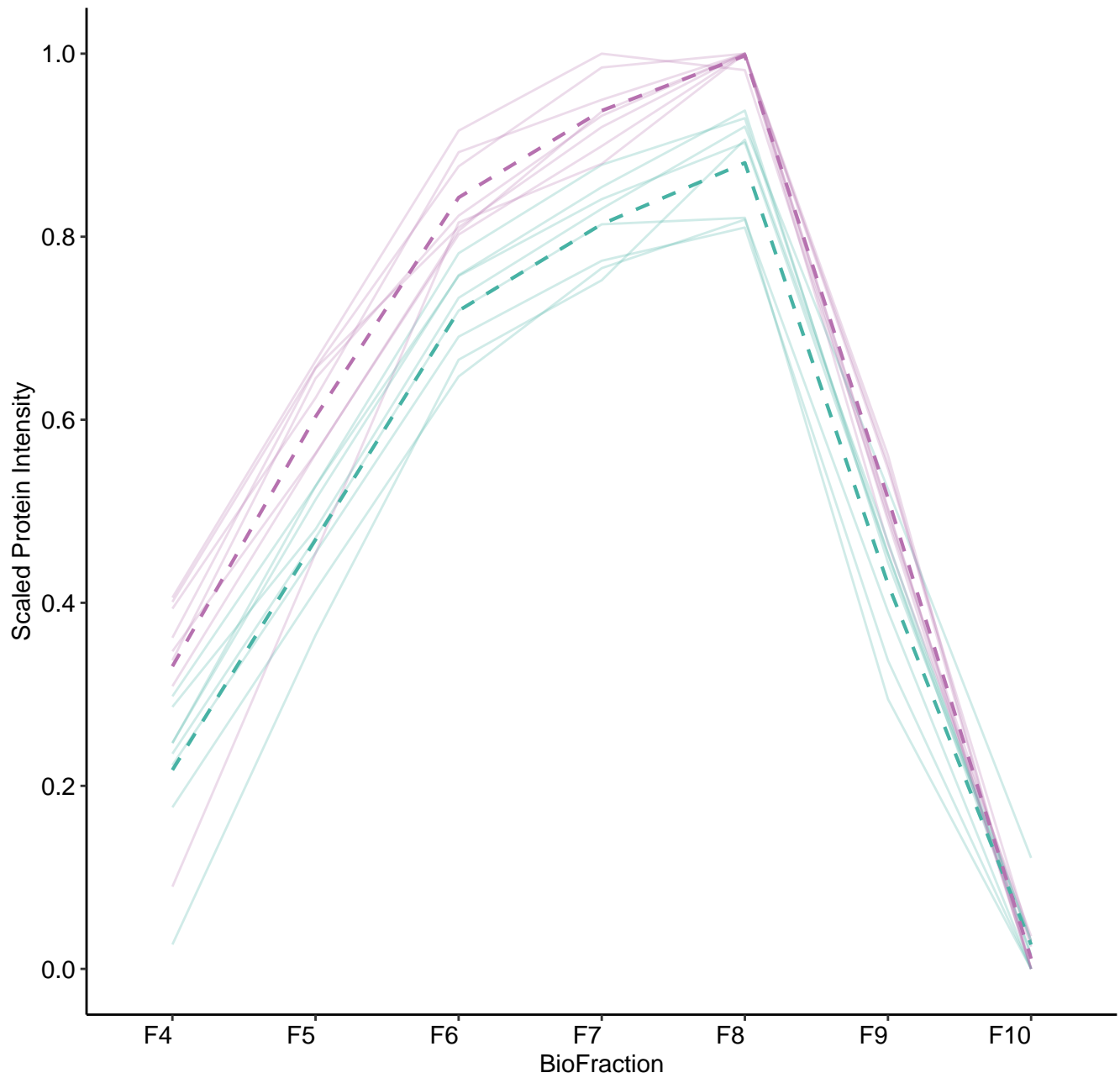
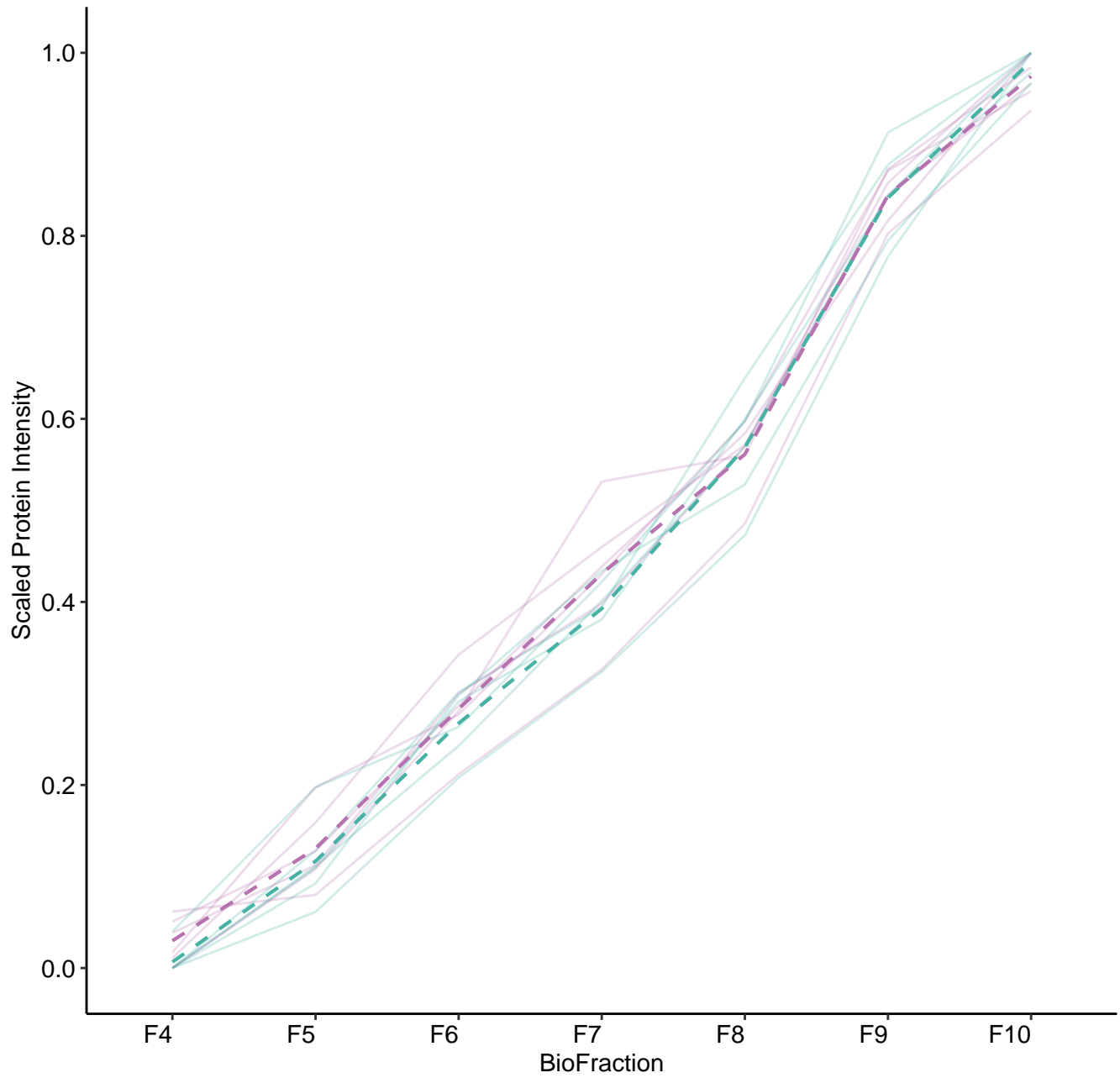


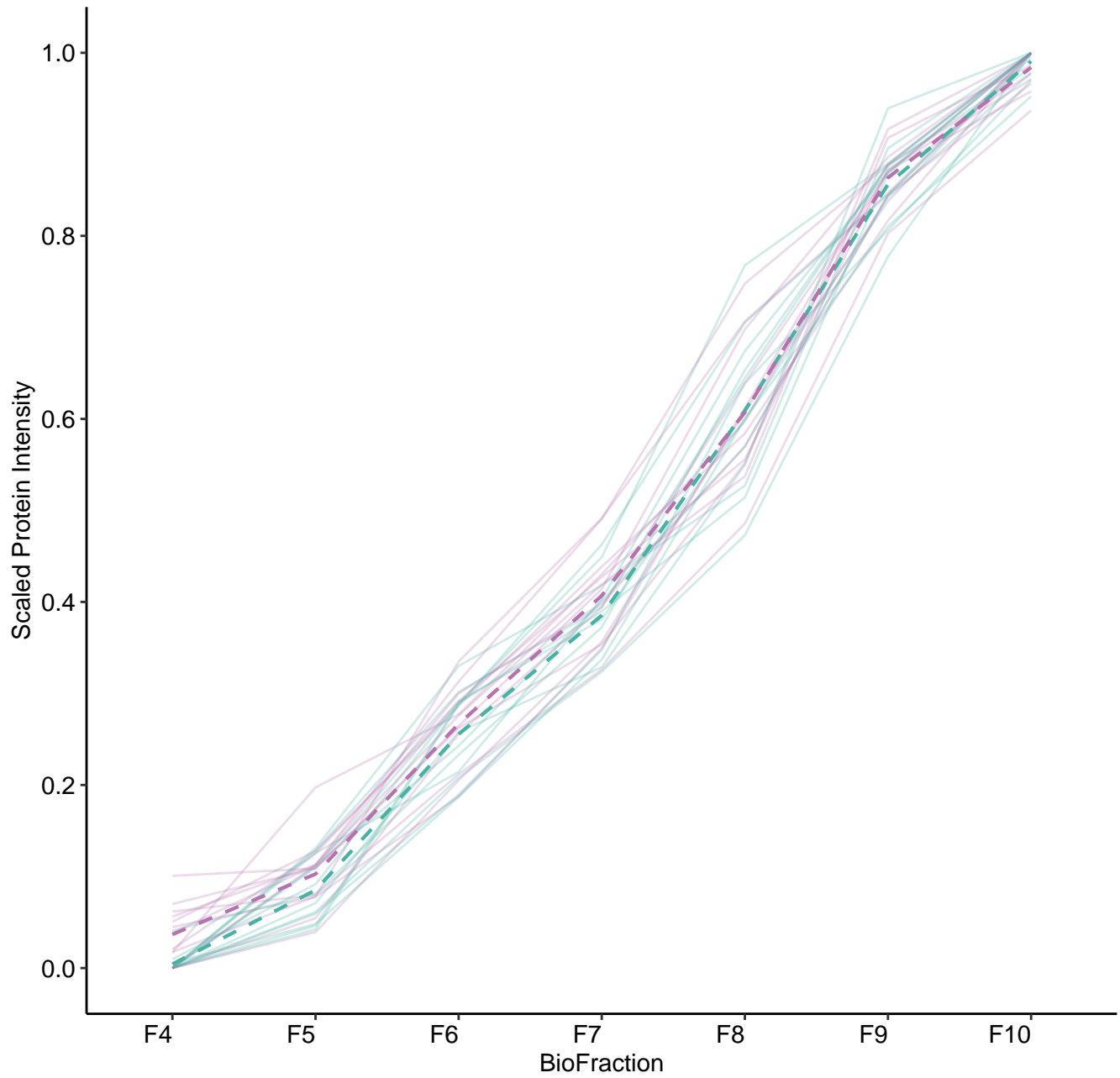
(ER)-localized multiprotein complex, Ig heavy chains associated (n = 8)



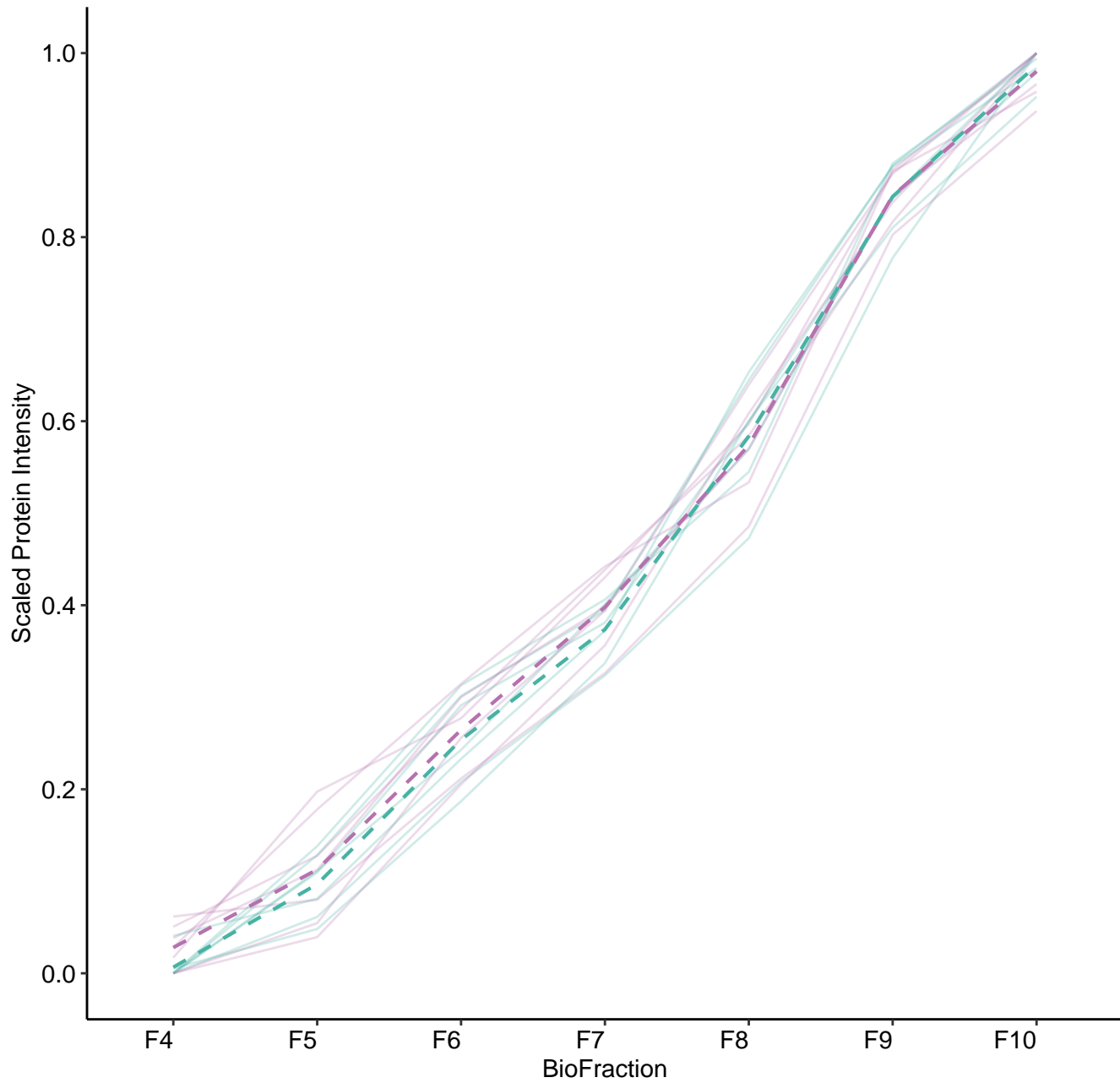
12S U11 snRNP (n = 6)



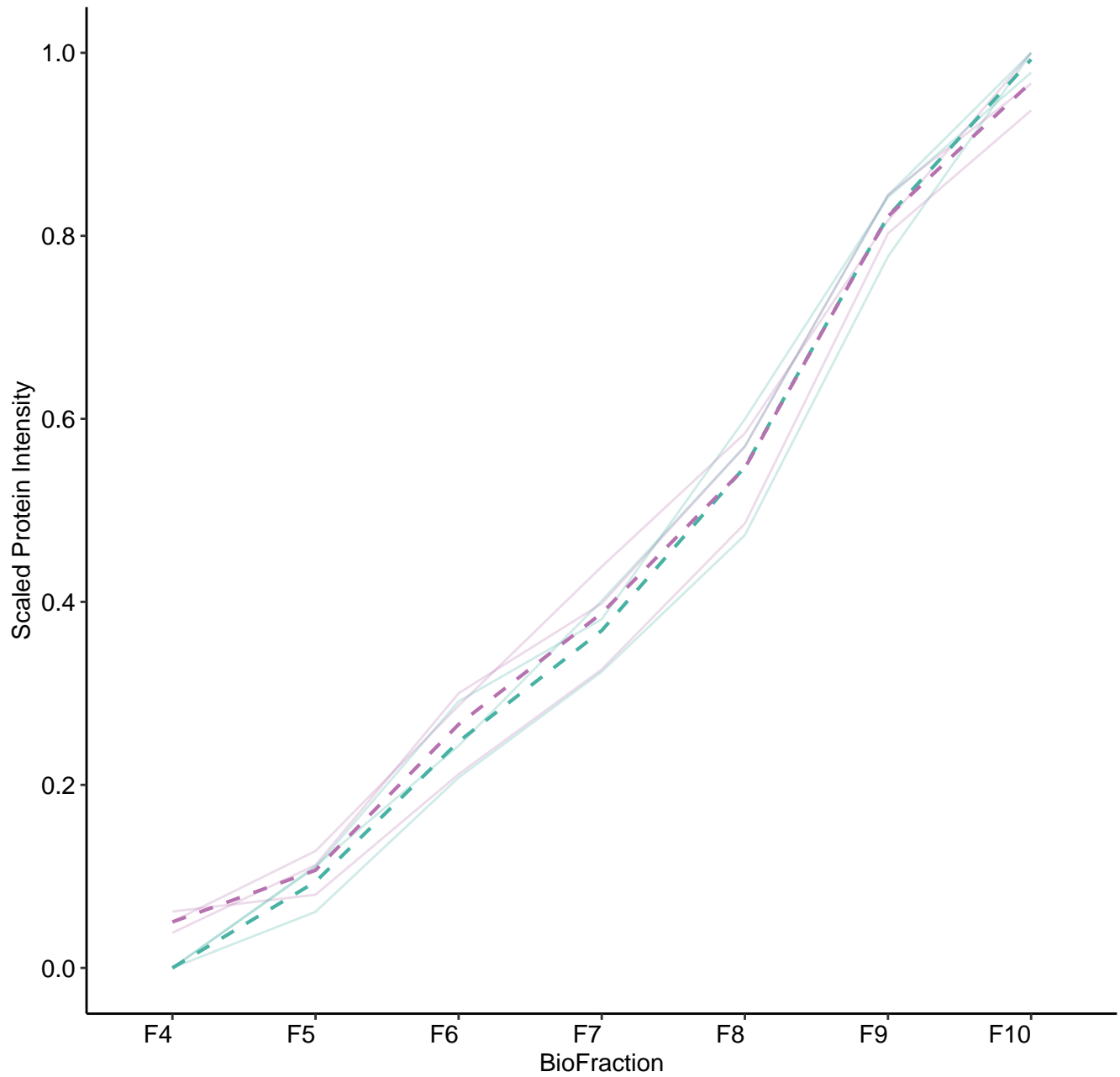
17S U2 snRNP (n = 13)



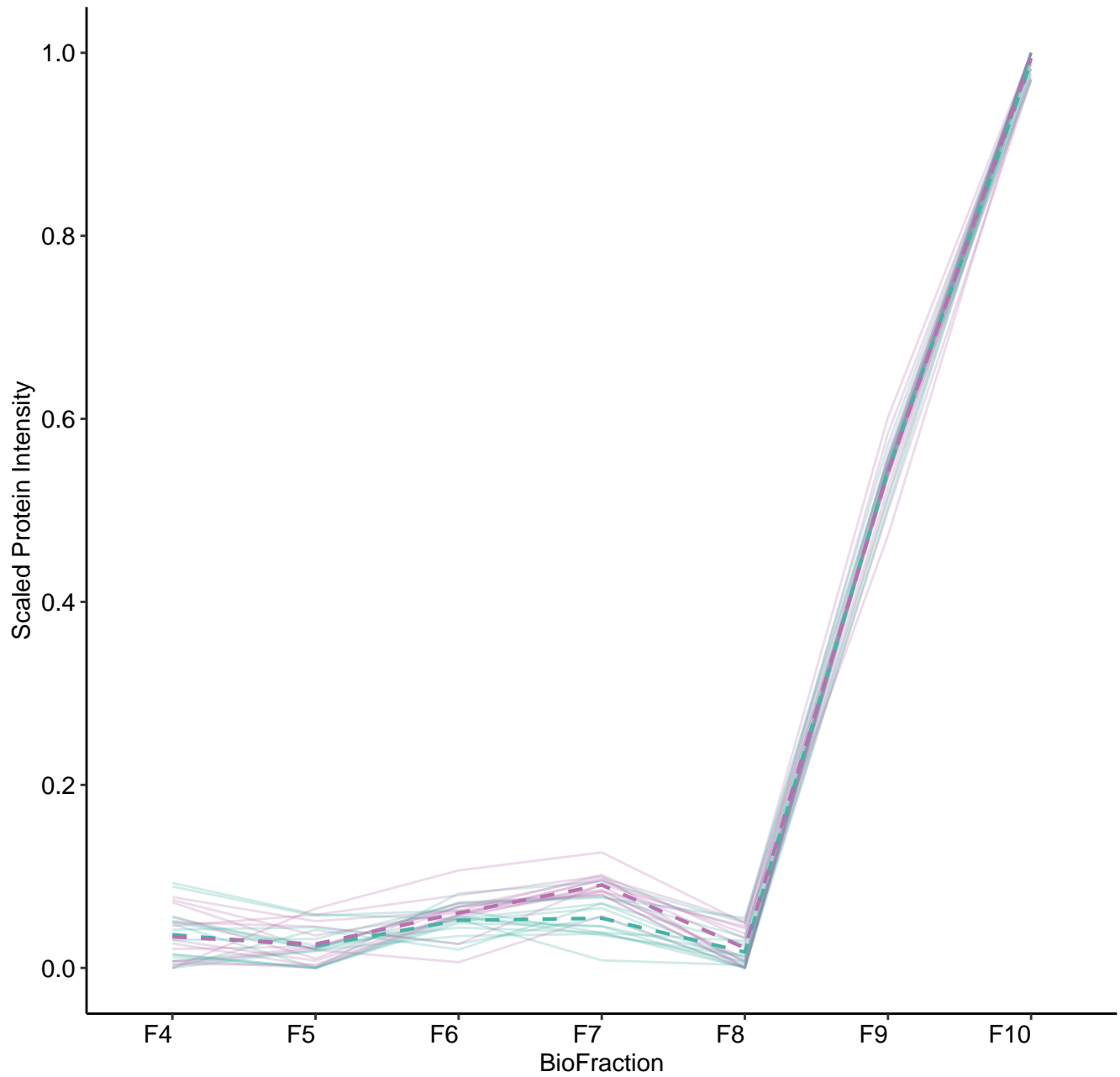
18S U11/U12 snRNP (n = 7)



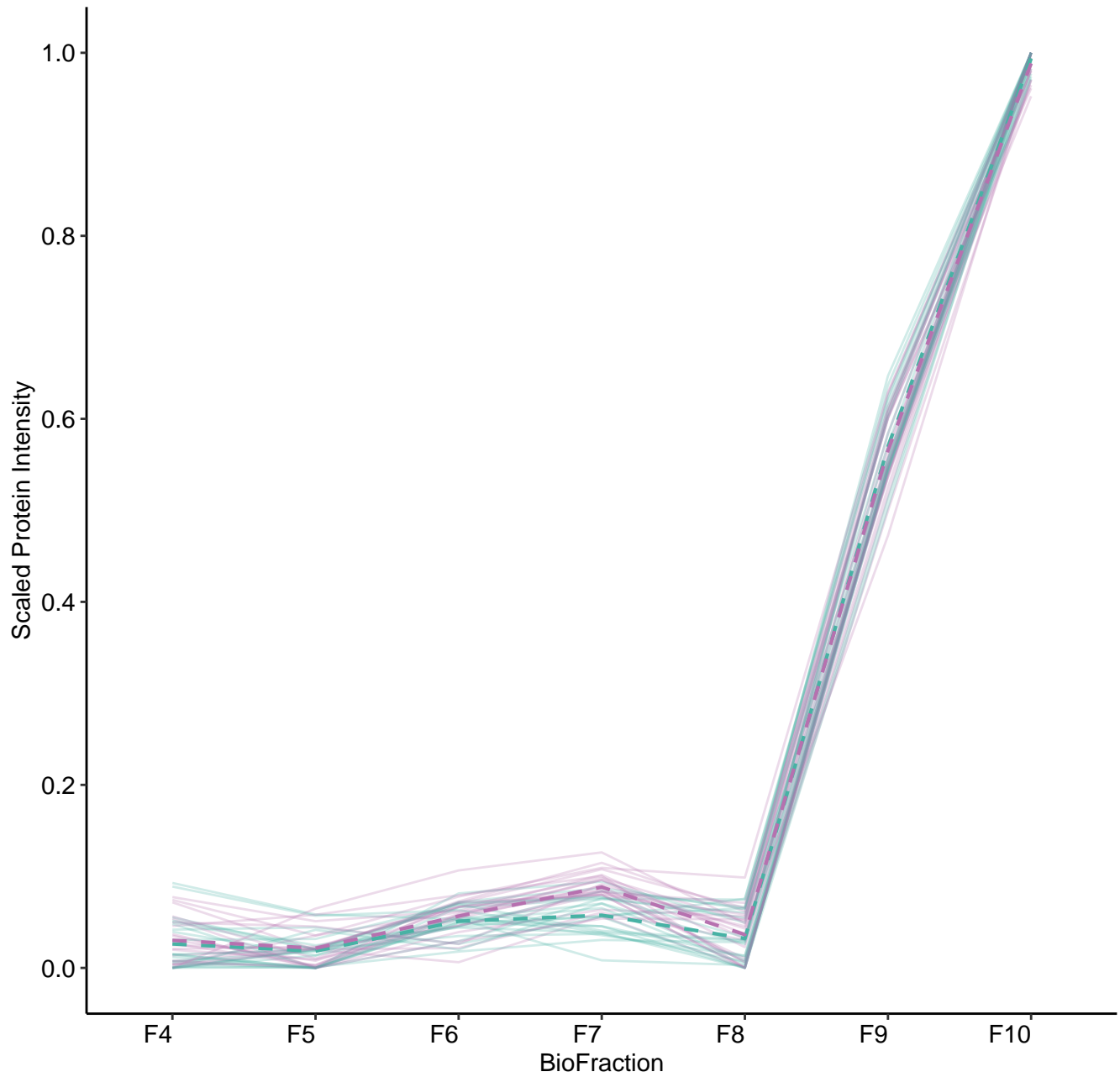
20S methylosome and RG-containing Sm protein complex (n = 3)



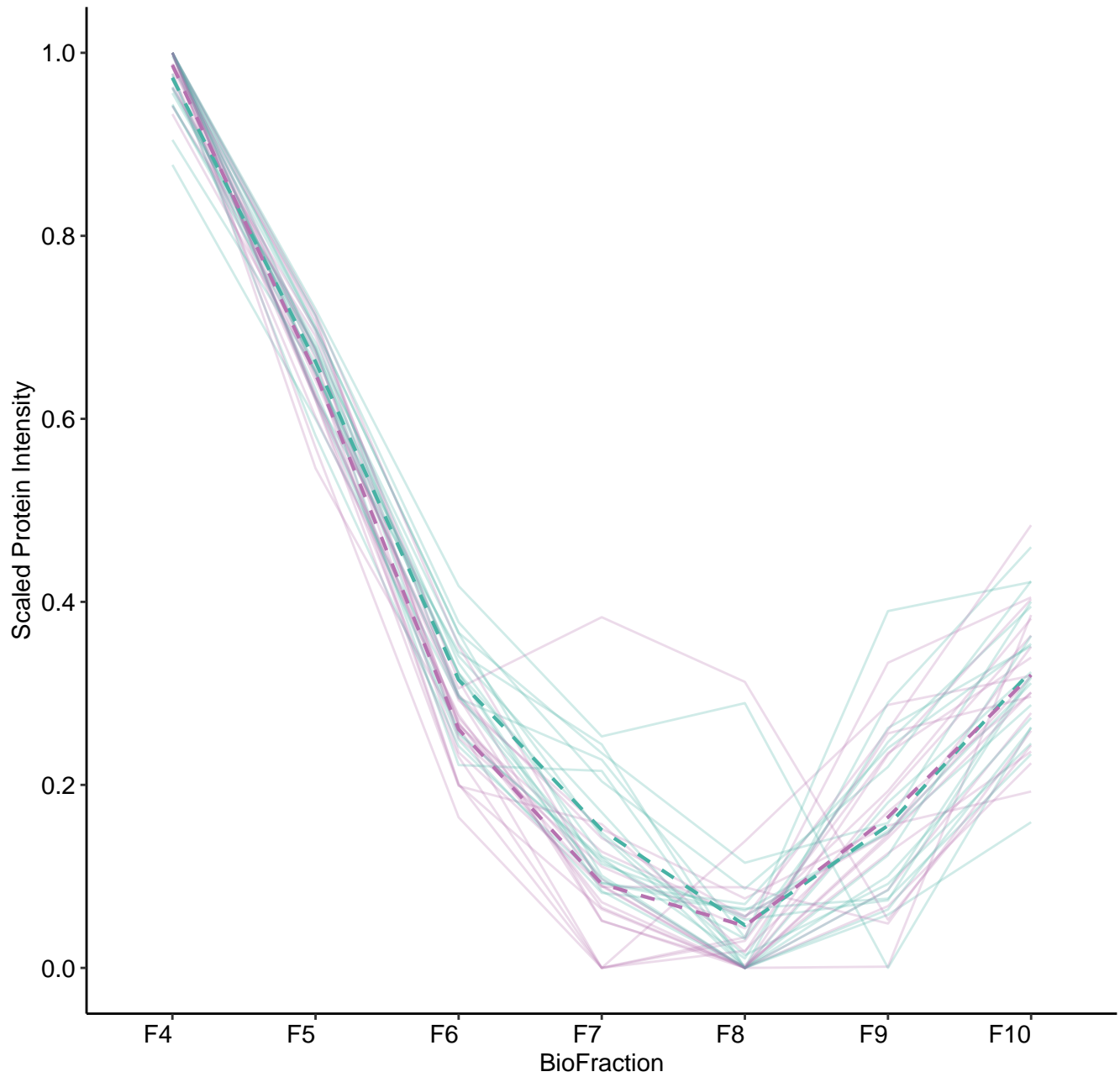
20S proteasome (n = 14)



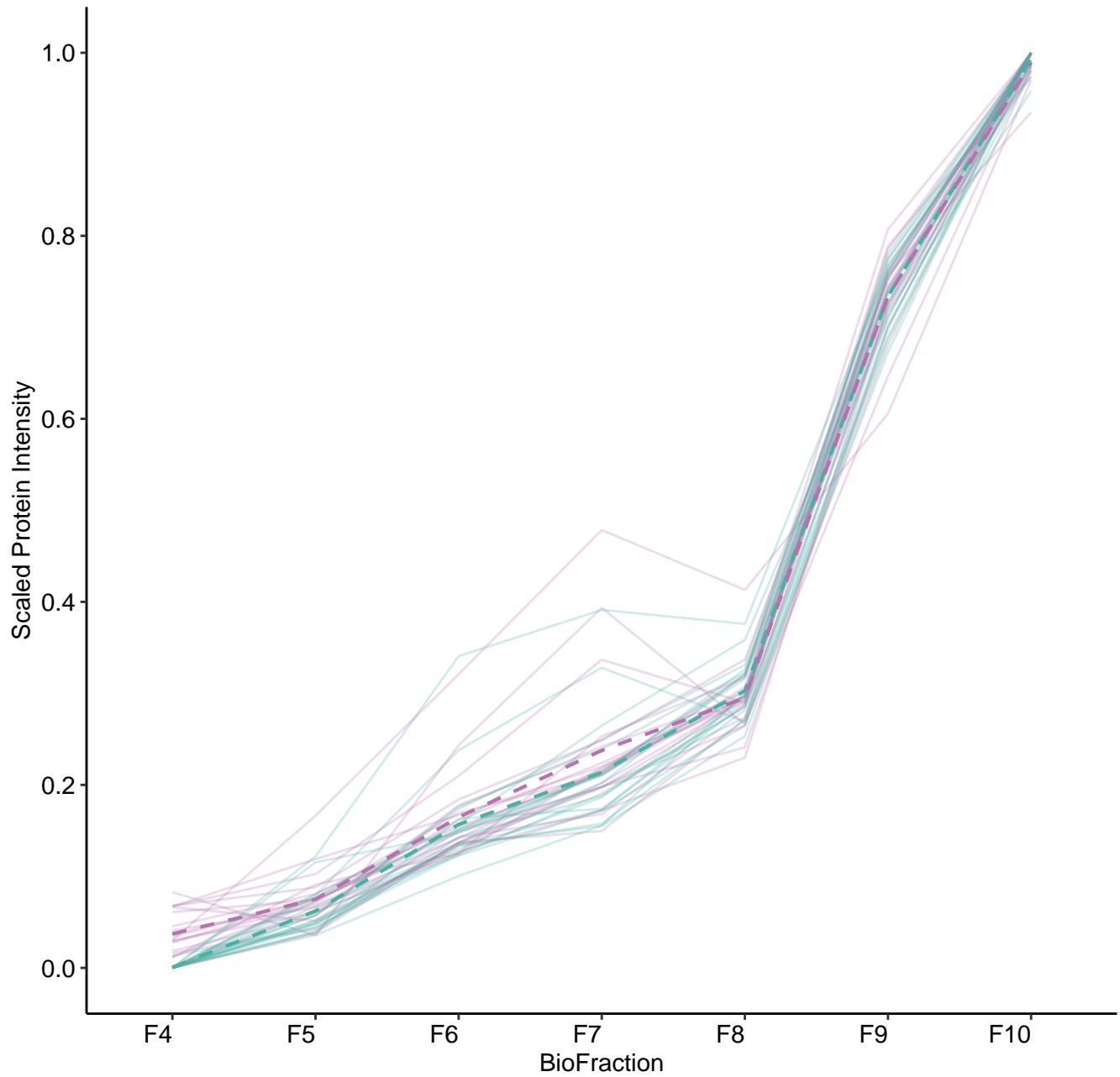
26S proteasome (n = 22)



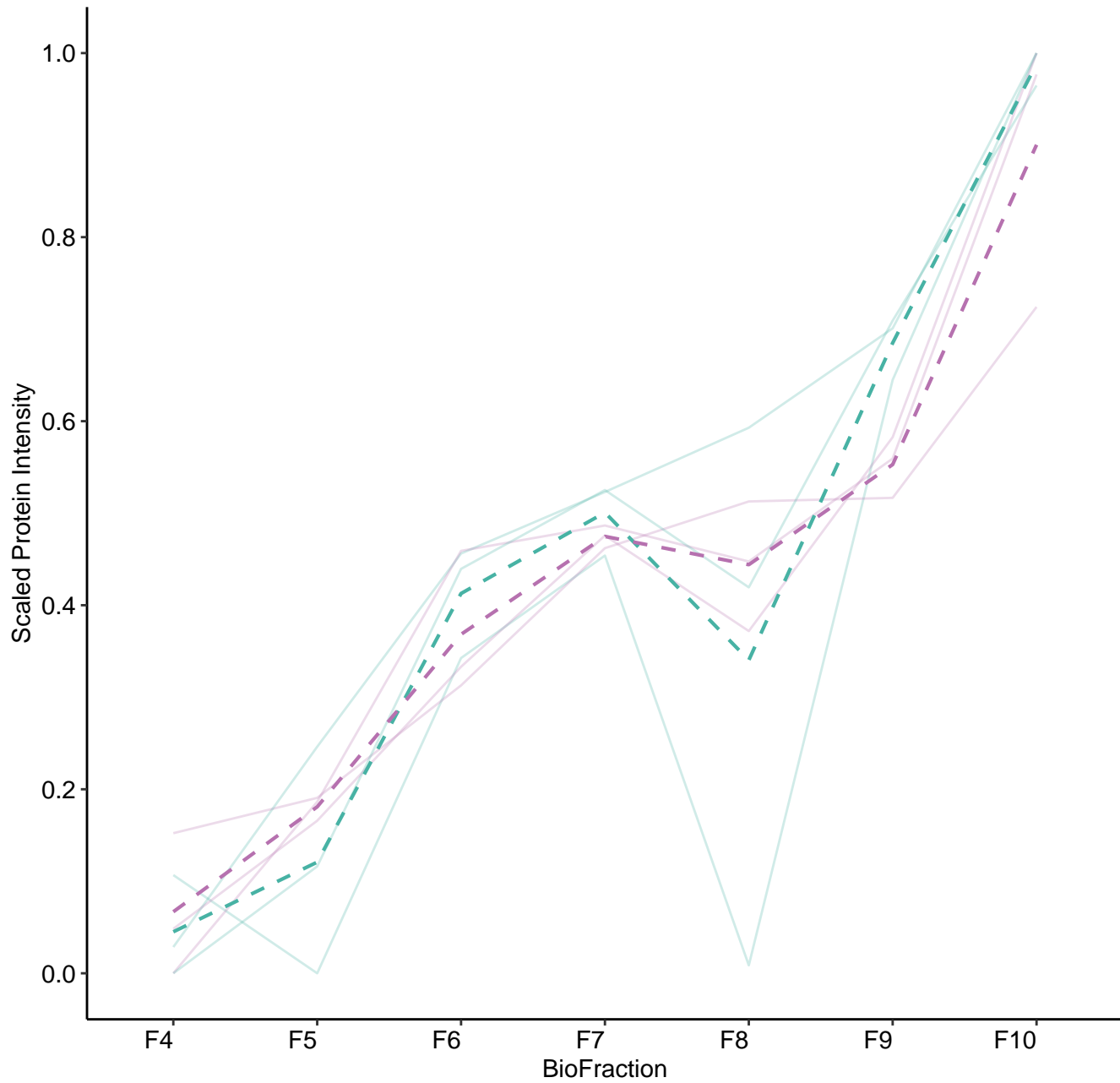
28S ribosomal subunit, mitochondrial (n = 19)



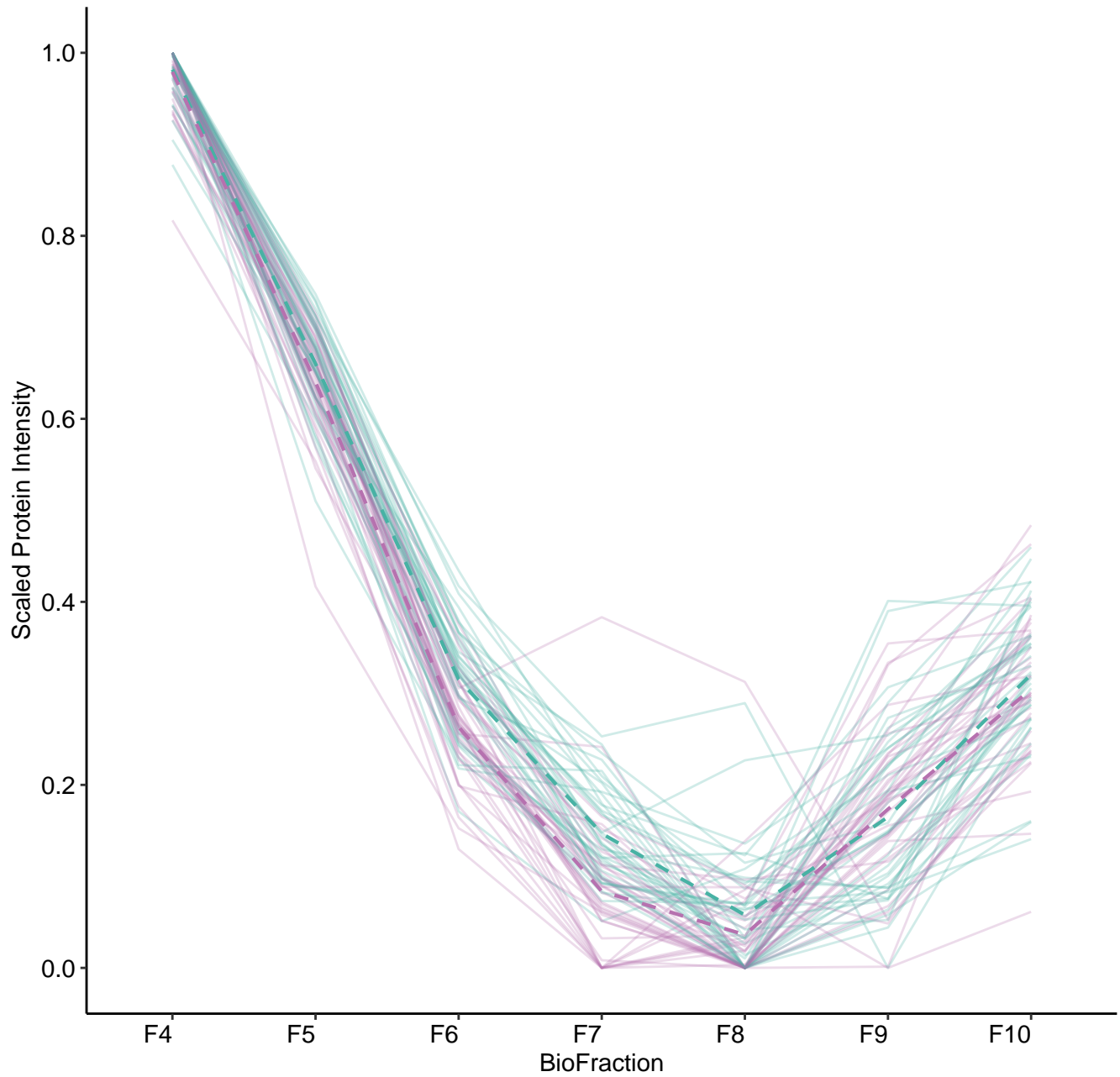
40S ribosomal subunit, cytoplasmic (n = 20)



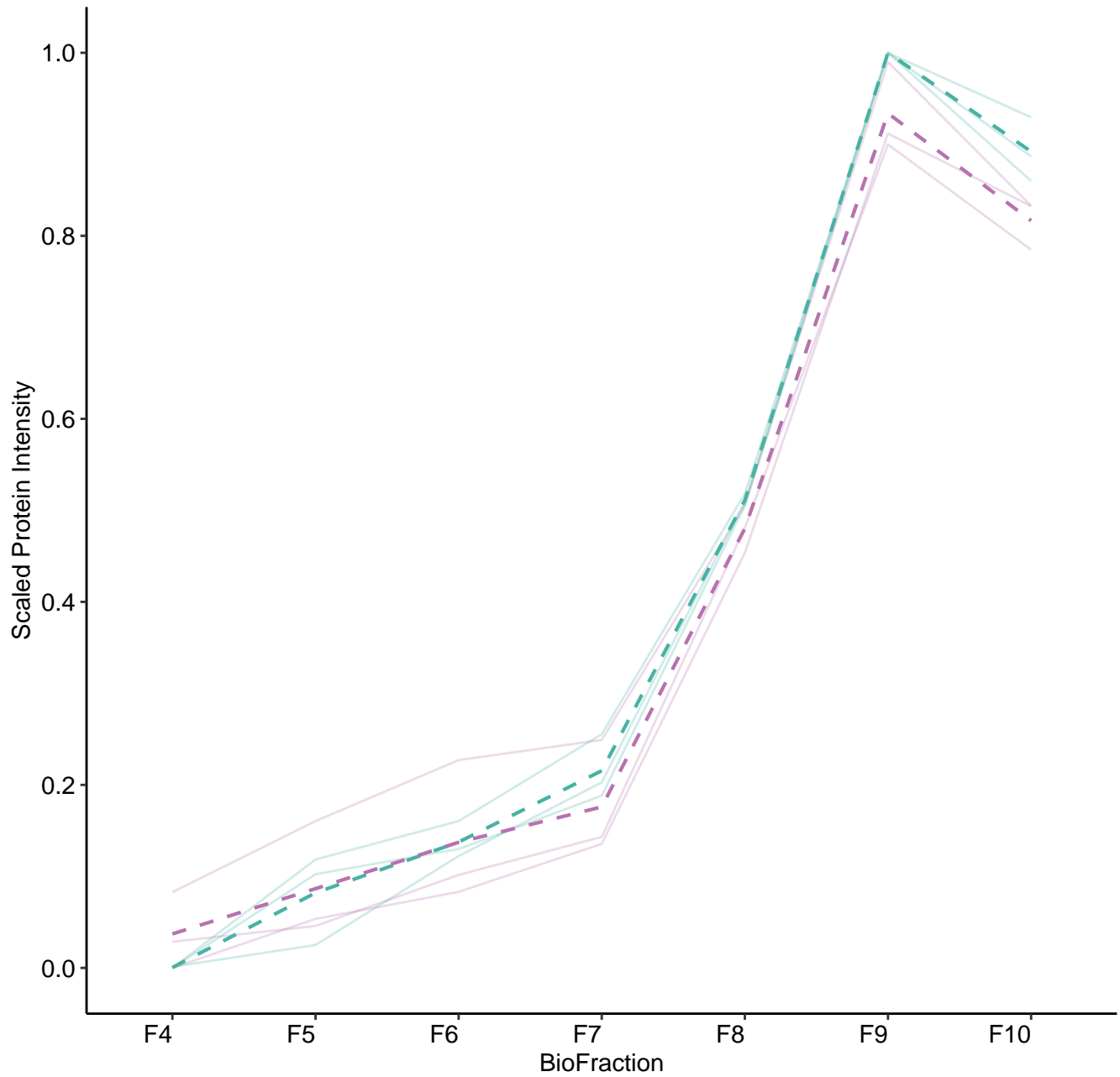
53BP1-containing complex (n = 3)



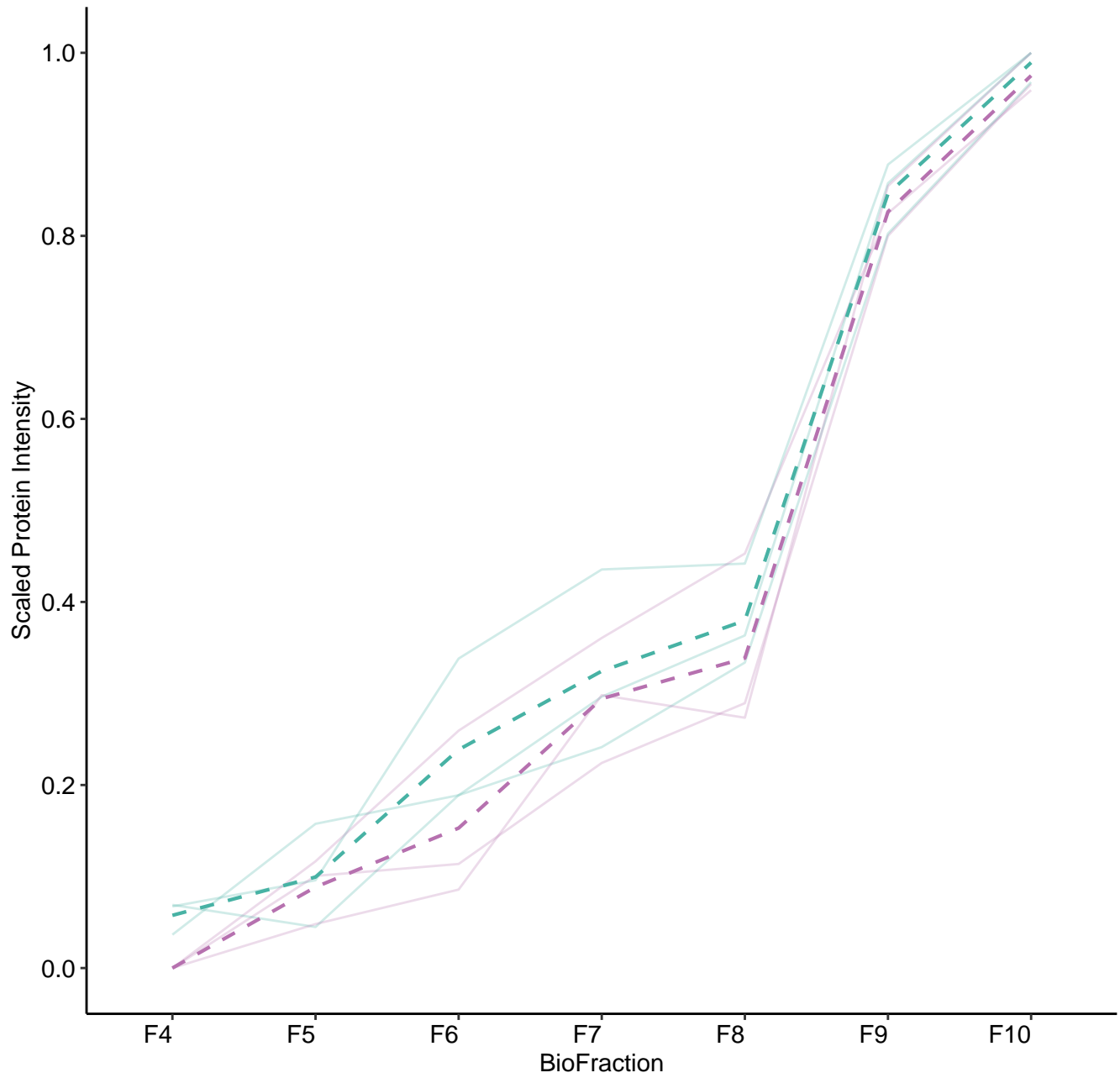
55S ribosome, mitochondrial (n = 38)



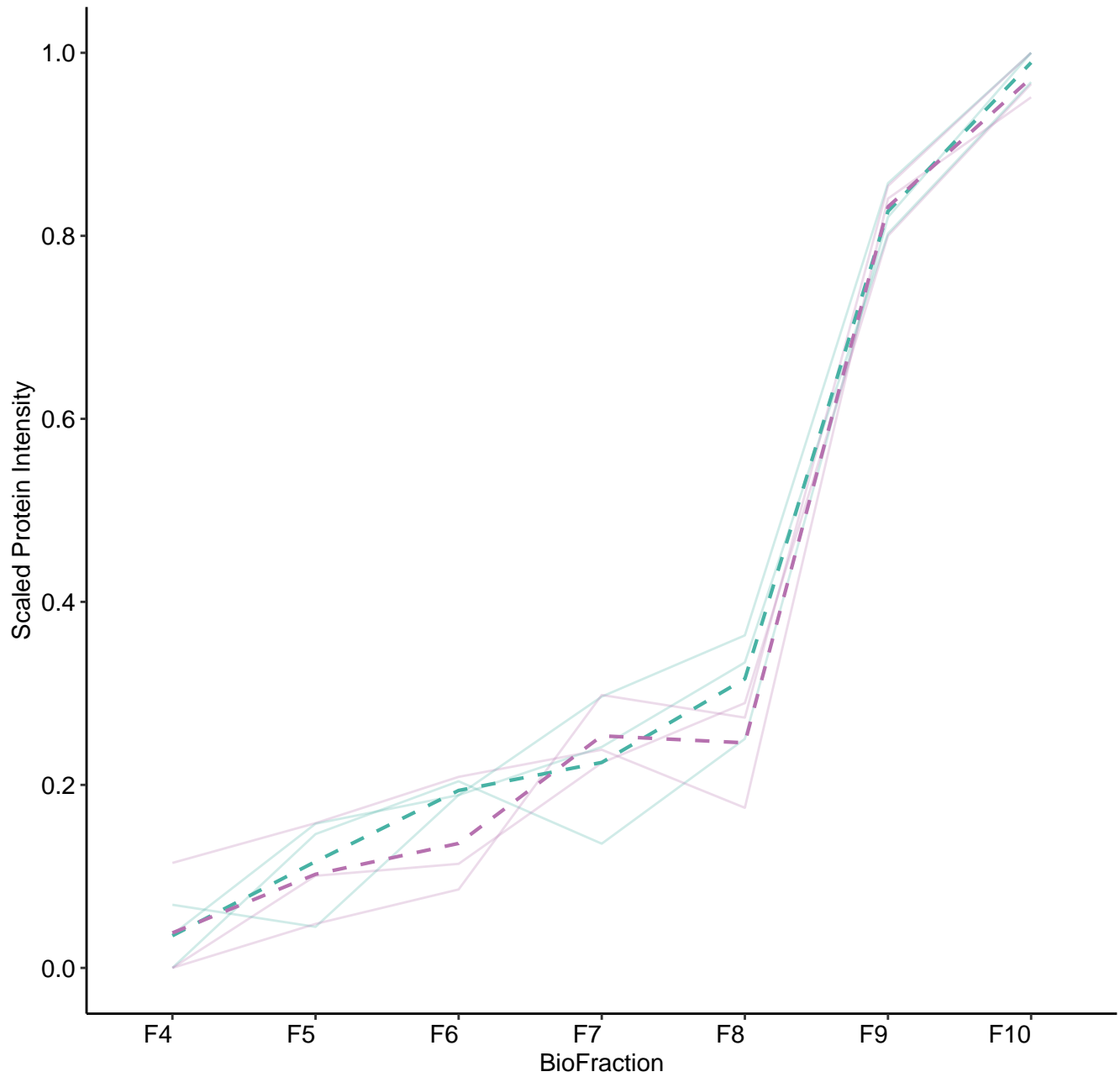
5FMC (Friends of Methylated Chtop) complex (n = 3)



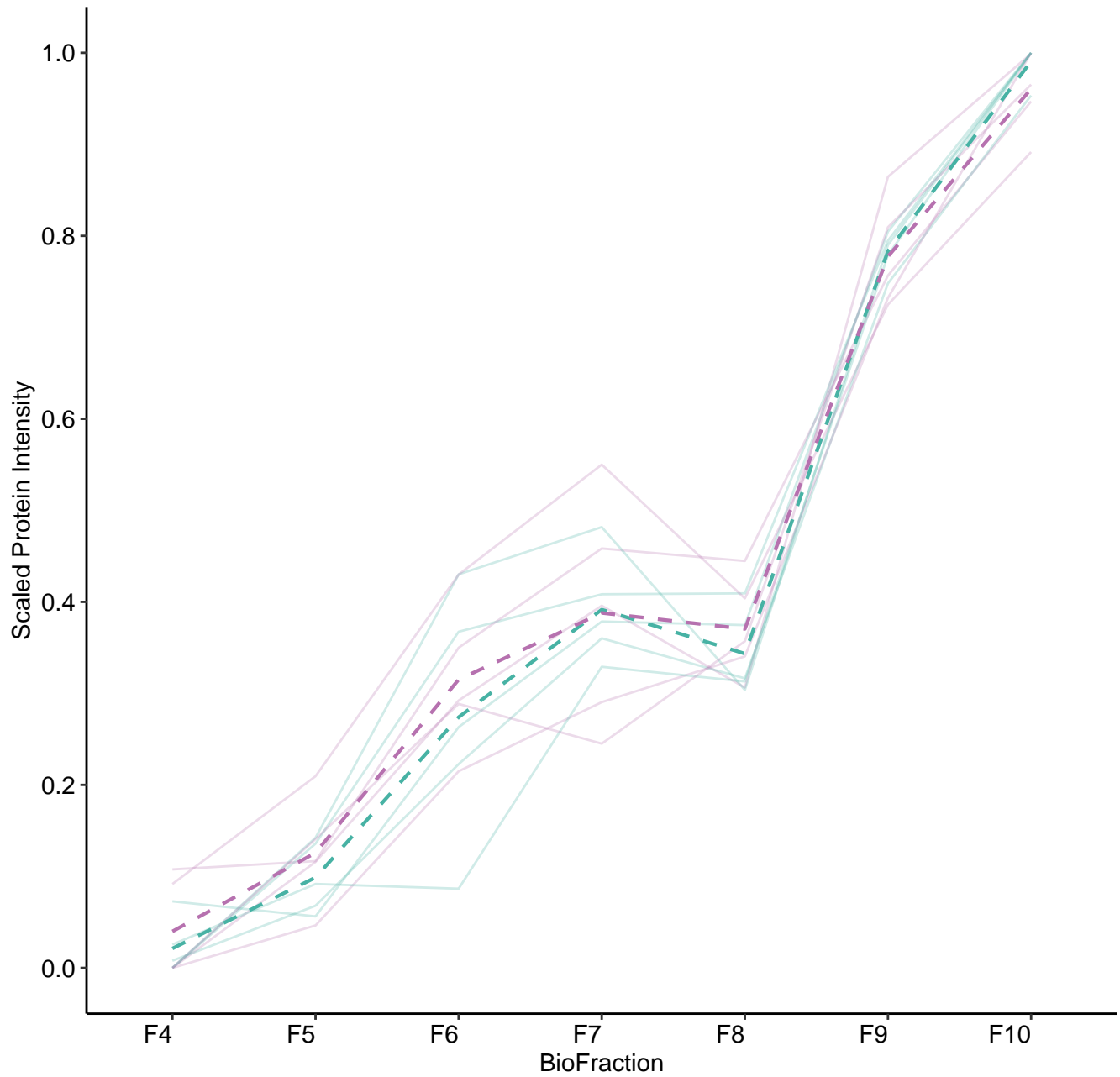
7SK RNP complex (n = 3)



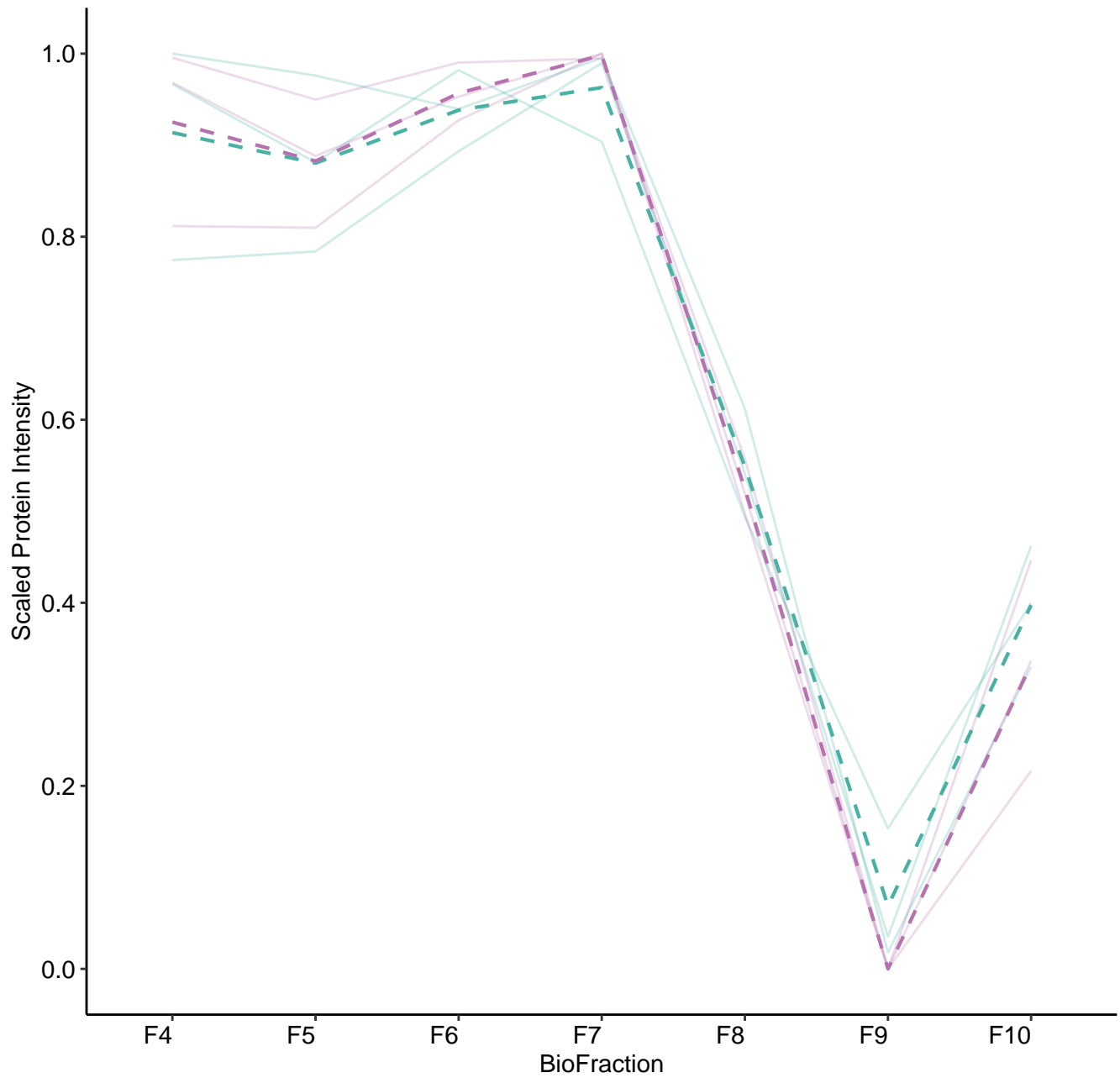
AFF4 super elongation complex (SEC) (n = 3)



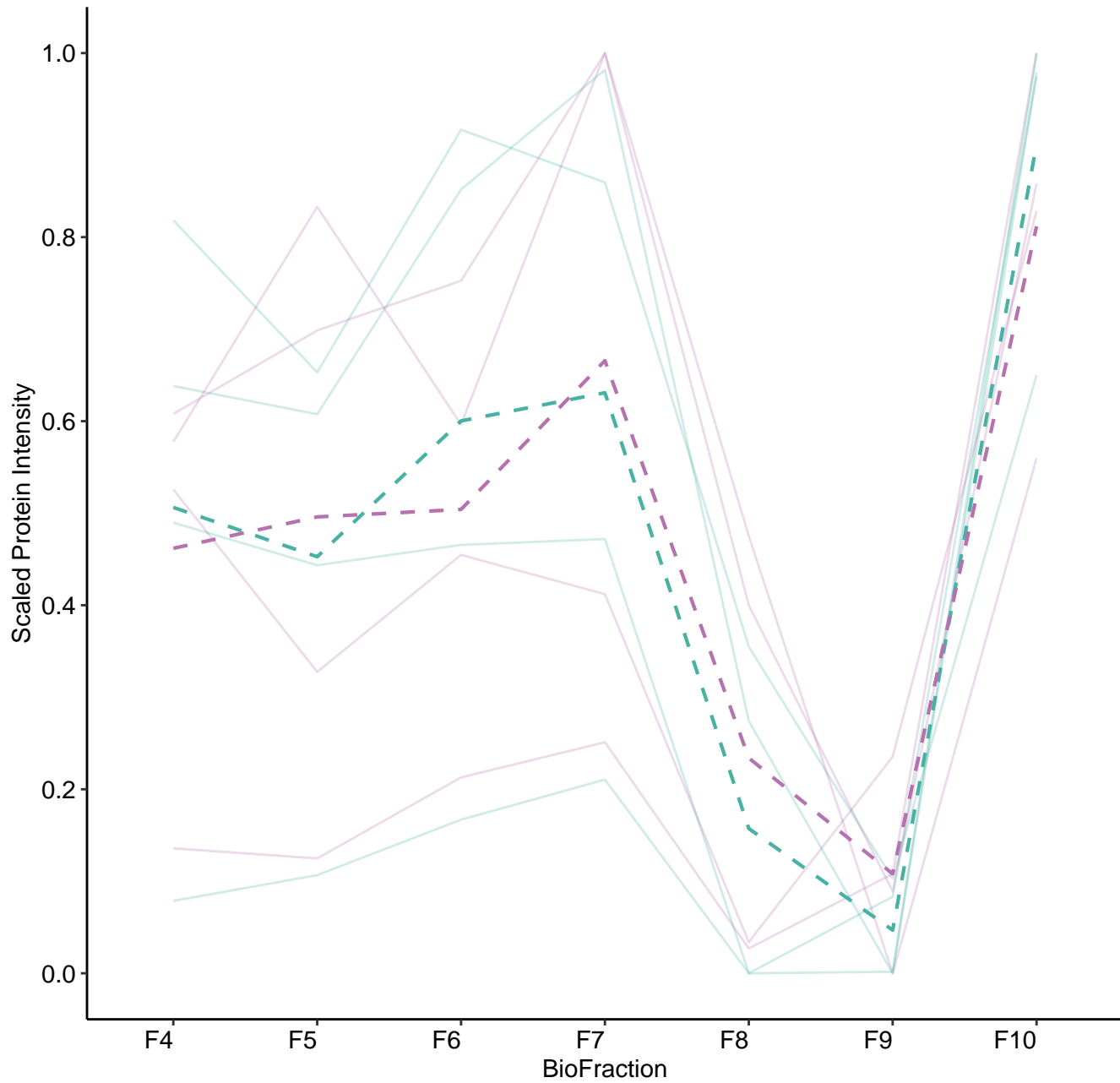
ALL-1 supercomplex (n = 5)



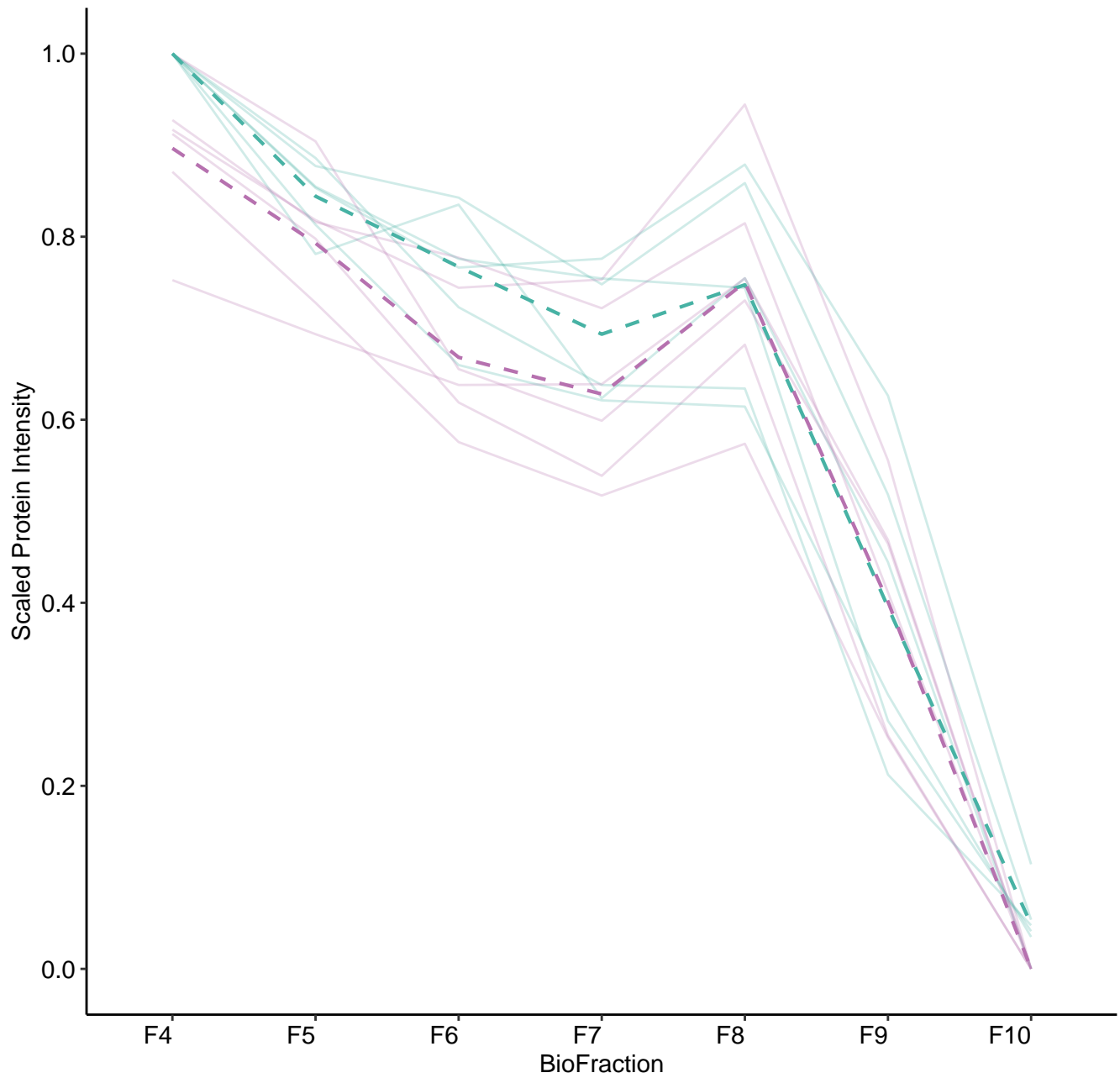
Alpha-GDI-Hsp90 chaperone complex, ATP dependent (n = 3)



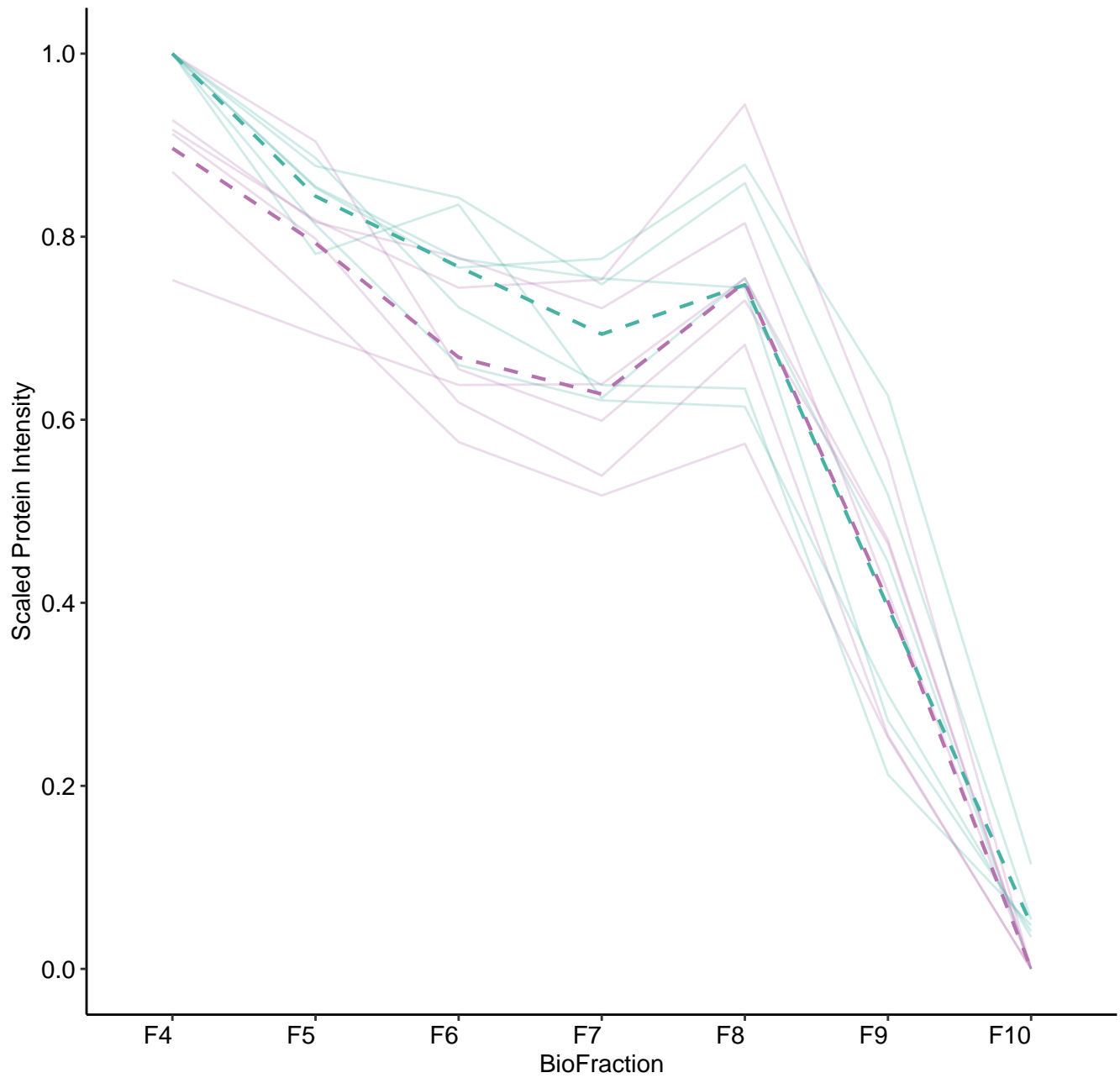
Amfr-Vcp-Ubxn1-Ngly1-Rad23b complex (n = 4)



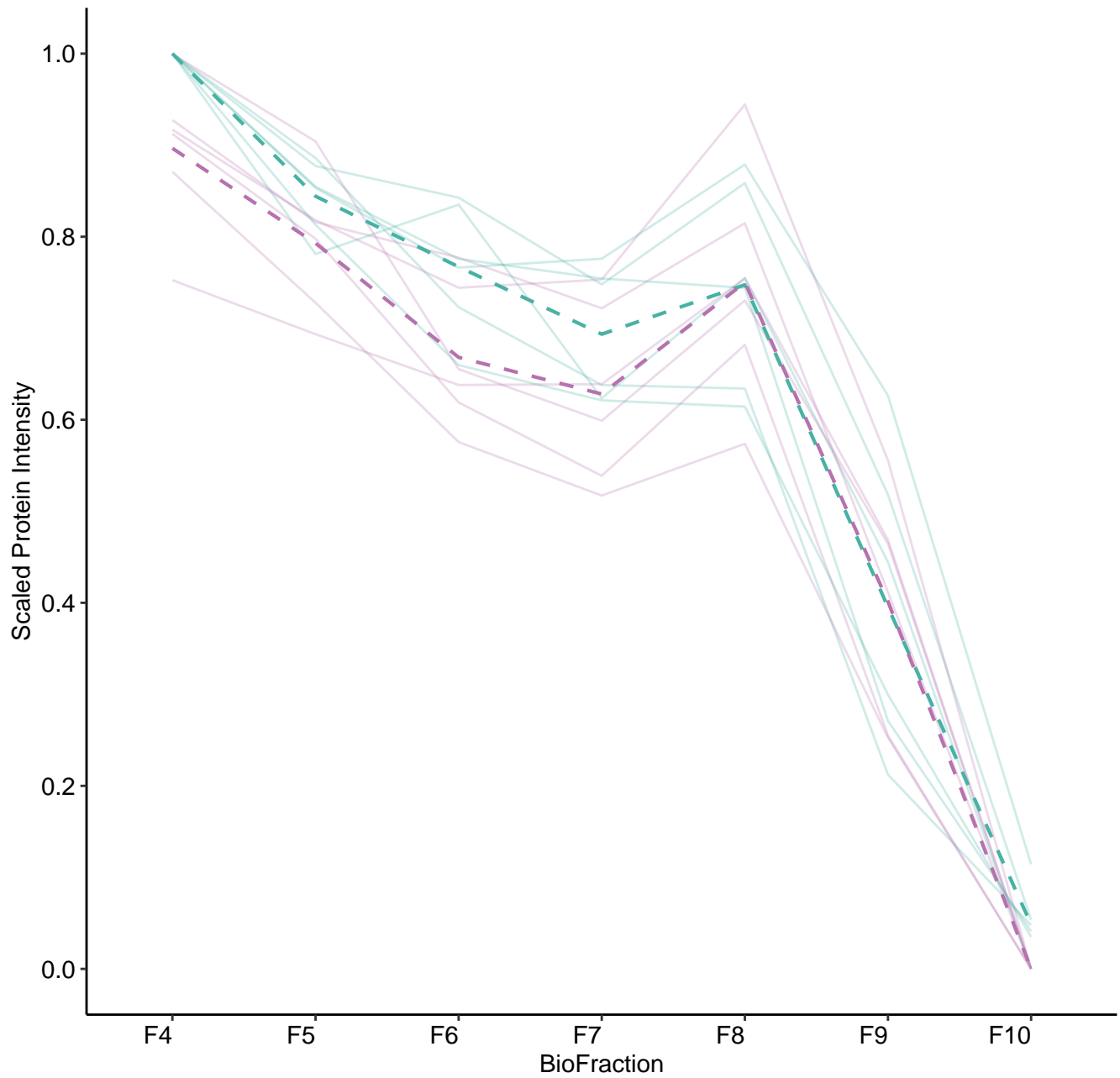
AMPA receptor complex (anti-GluA1-a) (n = 6)



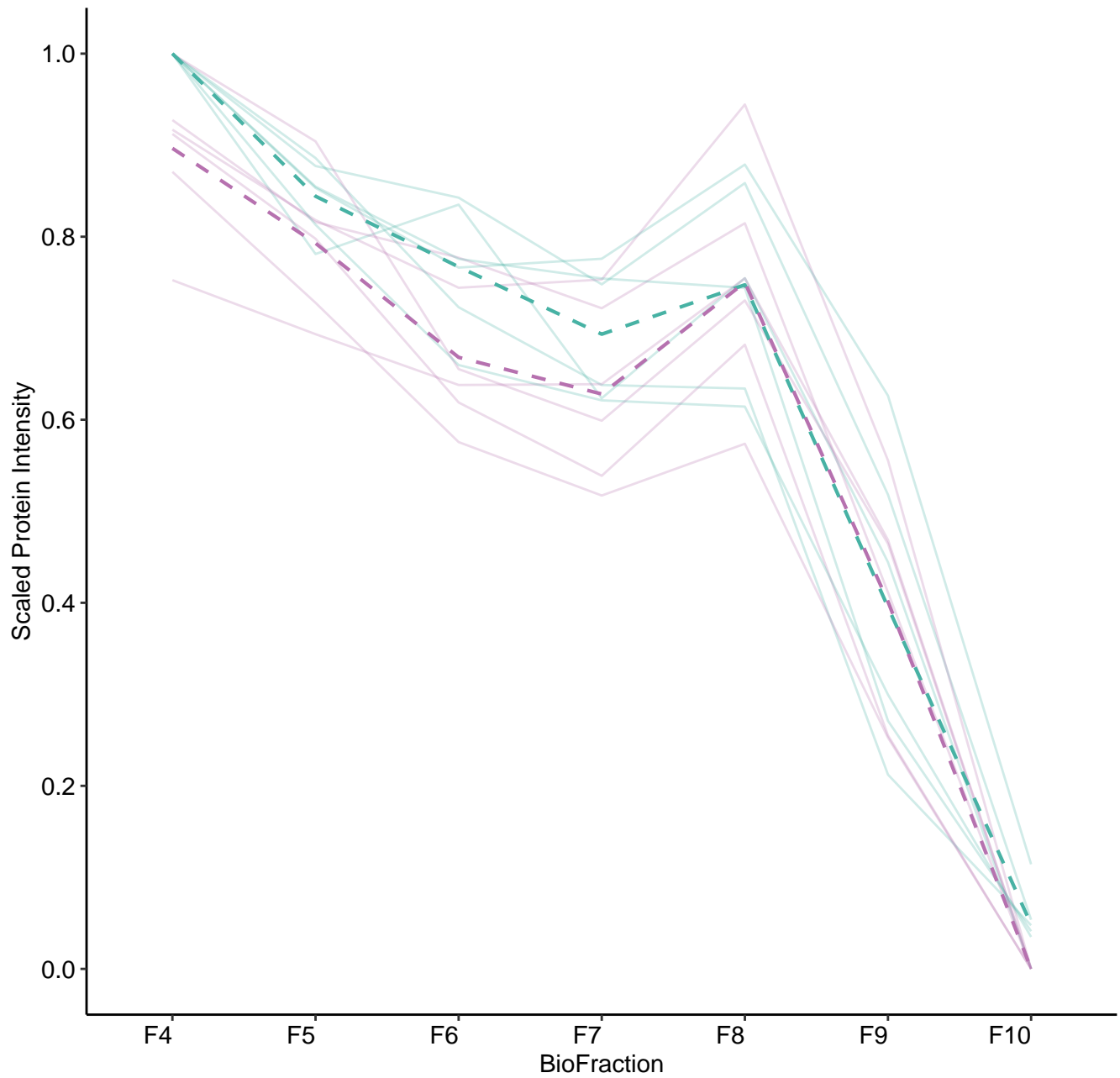
AMPA receptor complex (anti-GluA1-b) (n = 6)



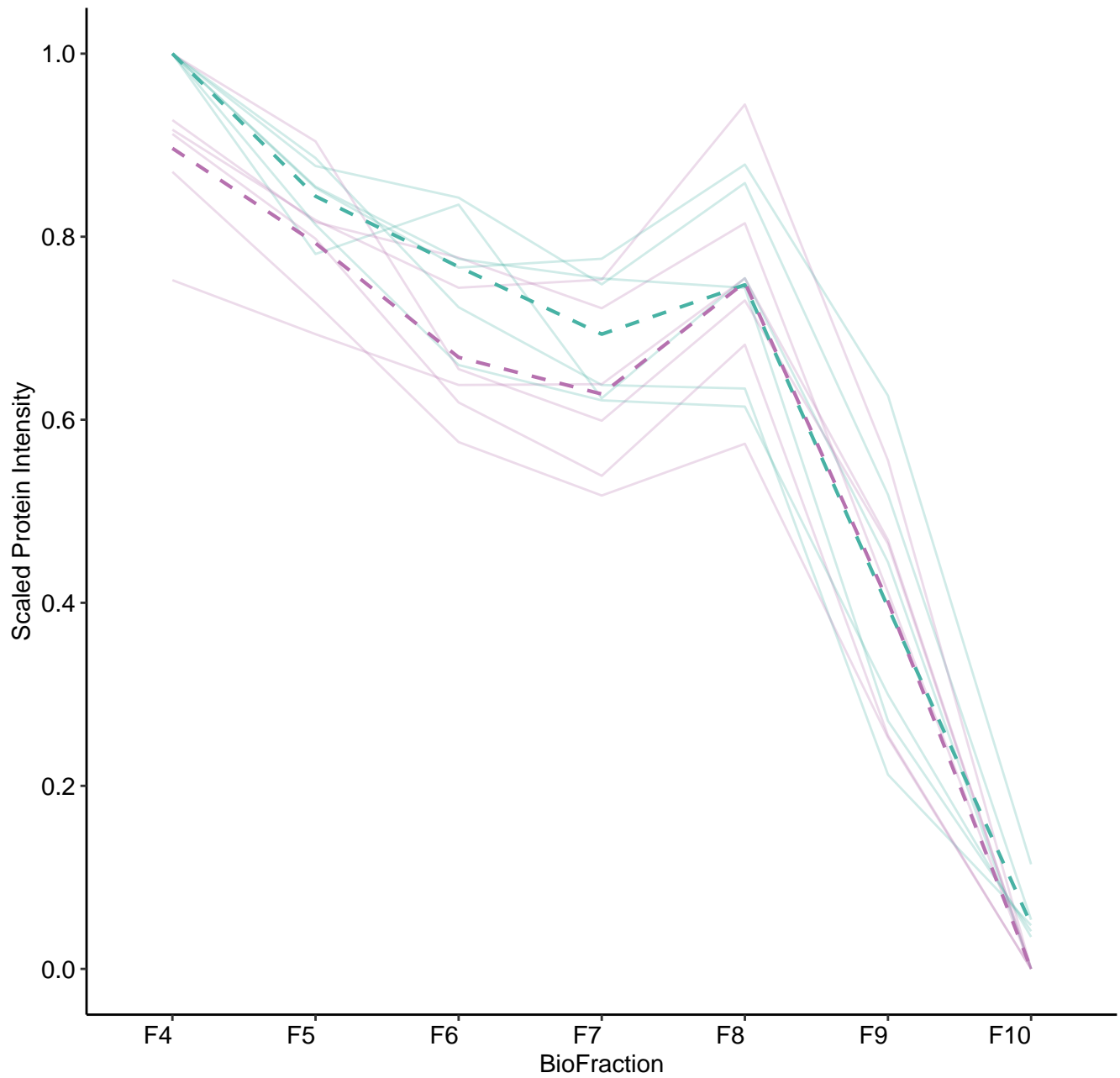
AMPA receptor complex (anti-GluA1-c) (n = 6)



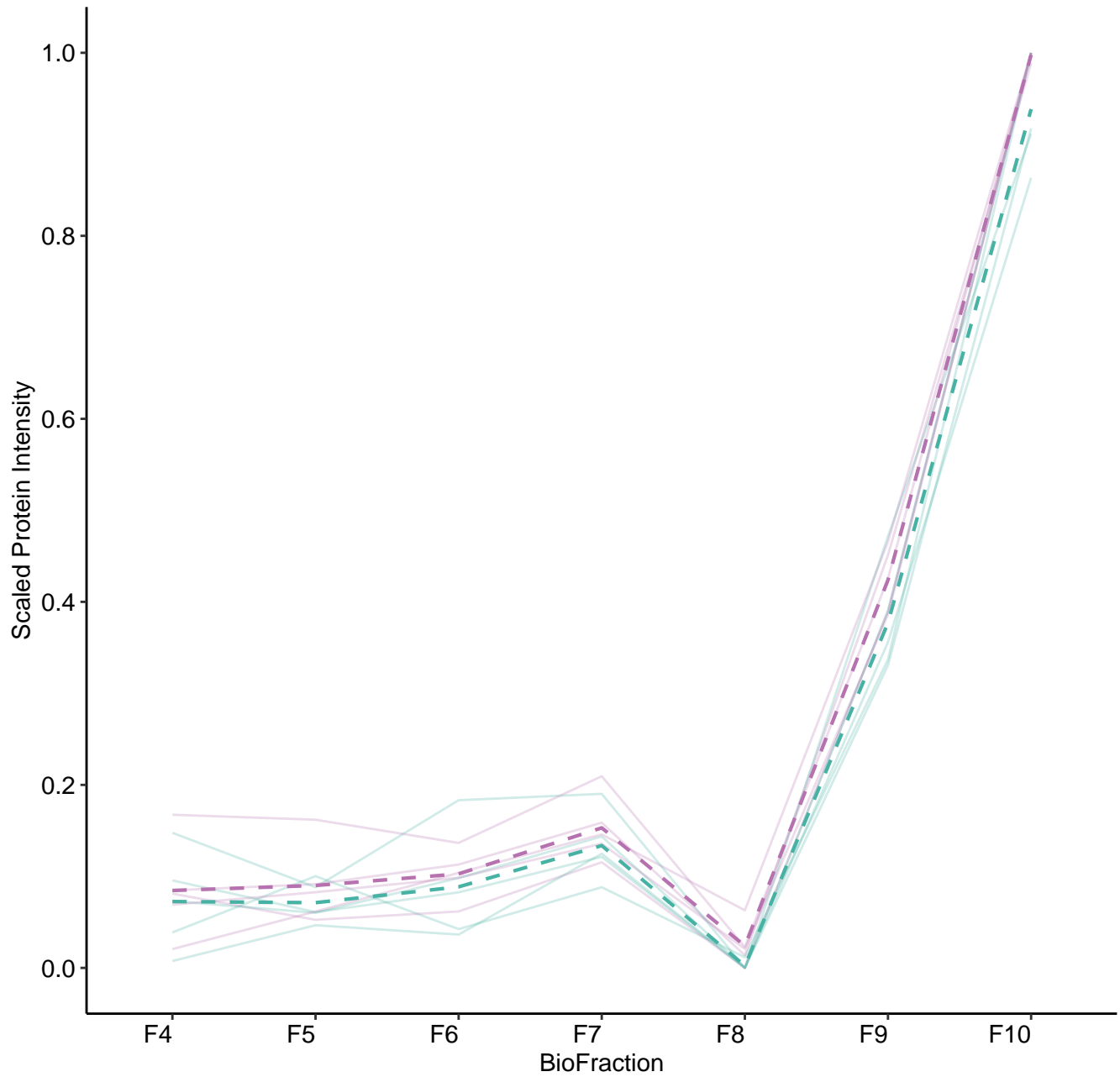
AMPA receptor complex (anti-GluA2-a) (n = 6)



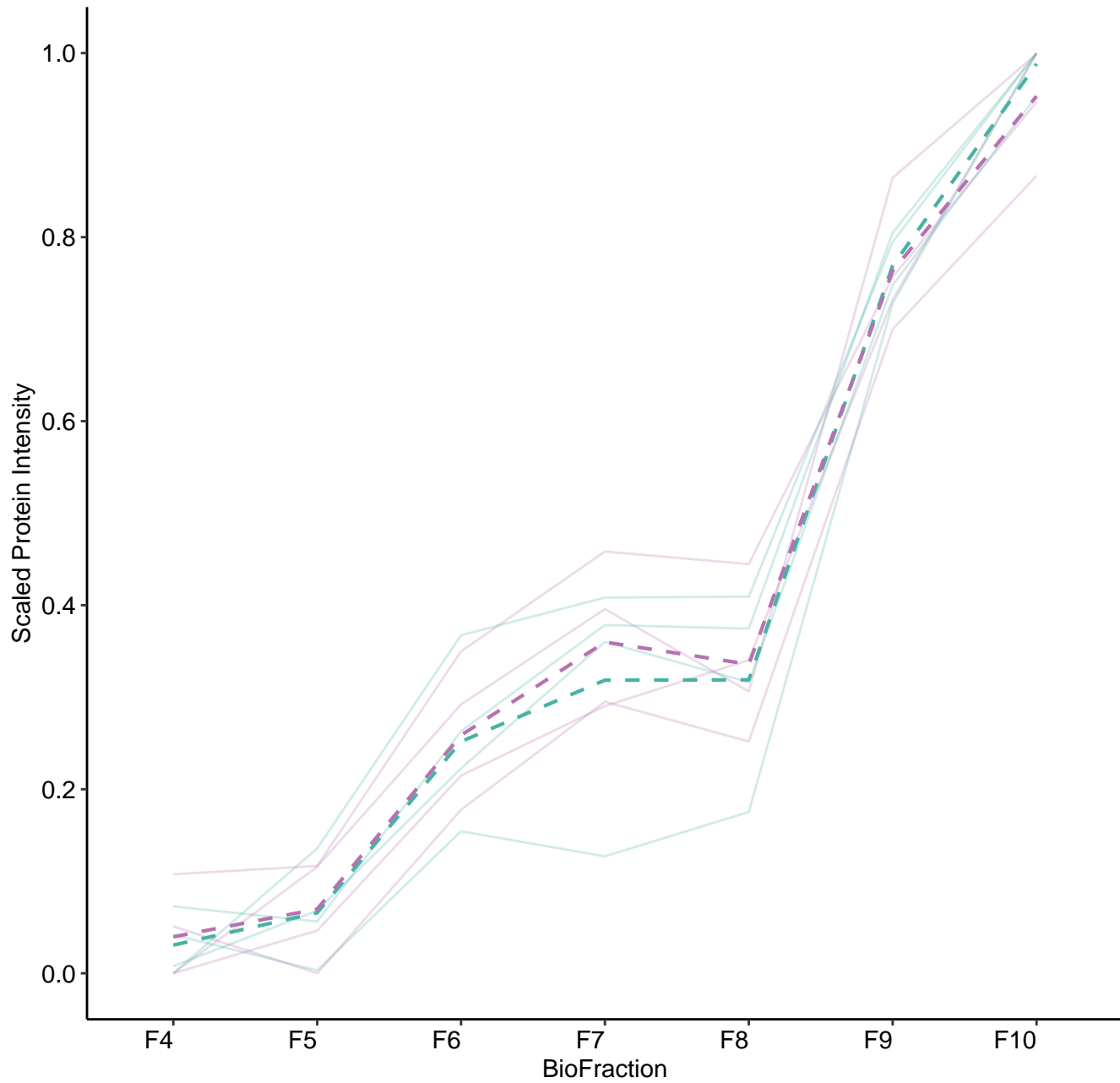
AMPA receptor complex (anti-GluA2-b) (n = 6)



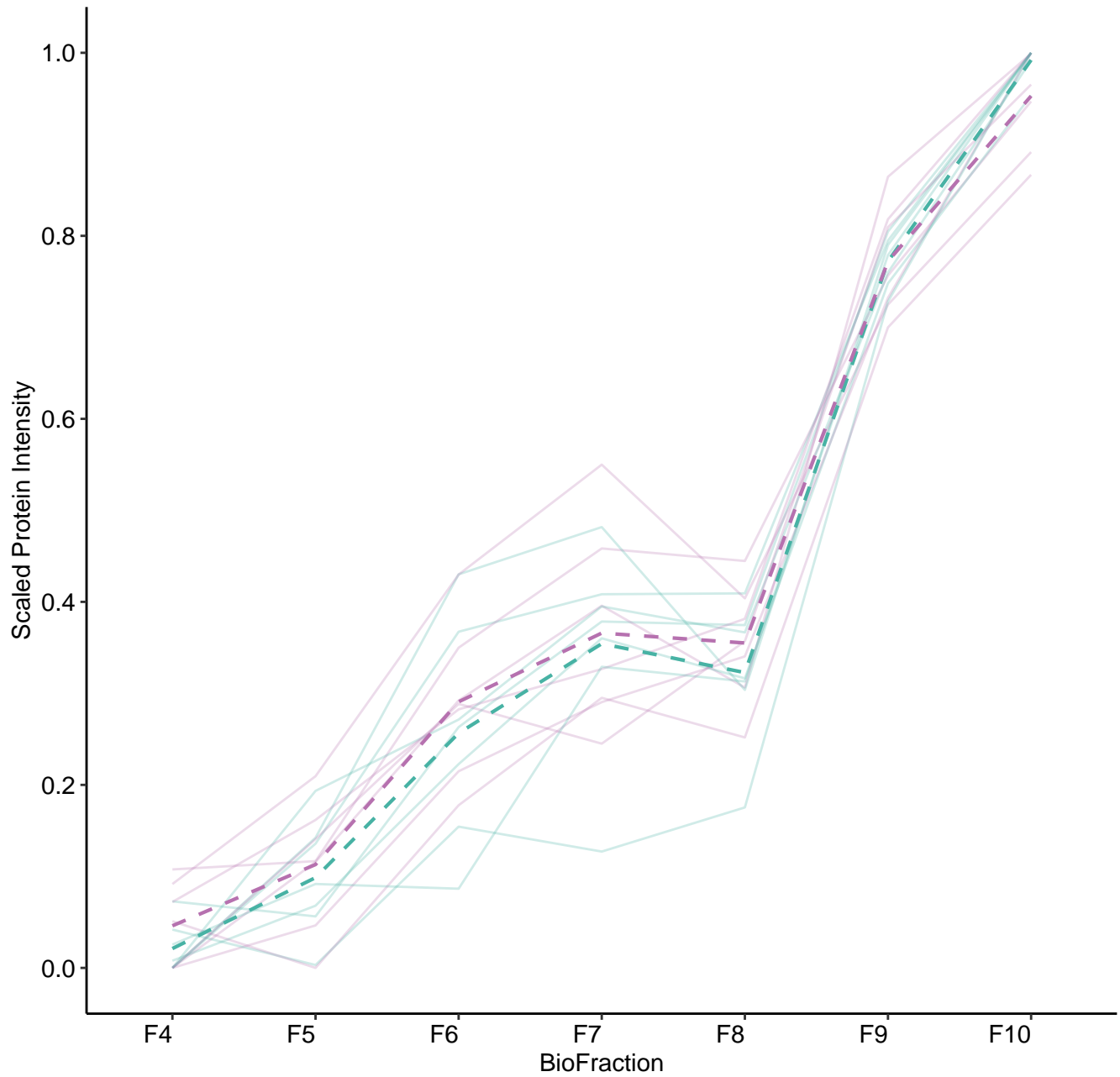
Anaphase-promoting complex (n = 5)



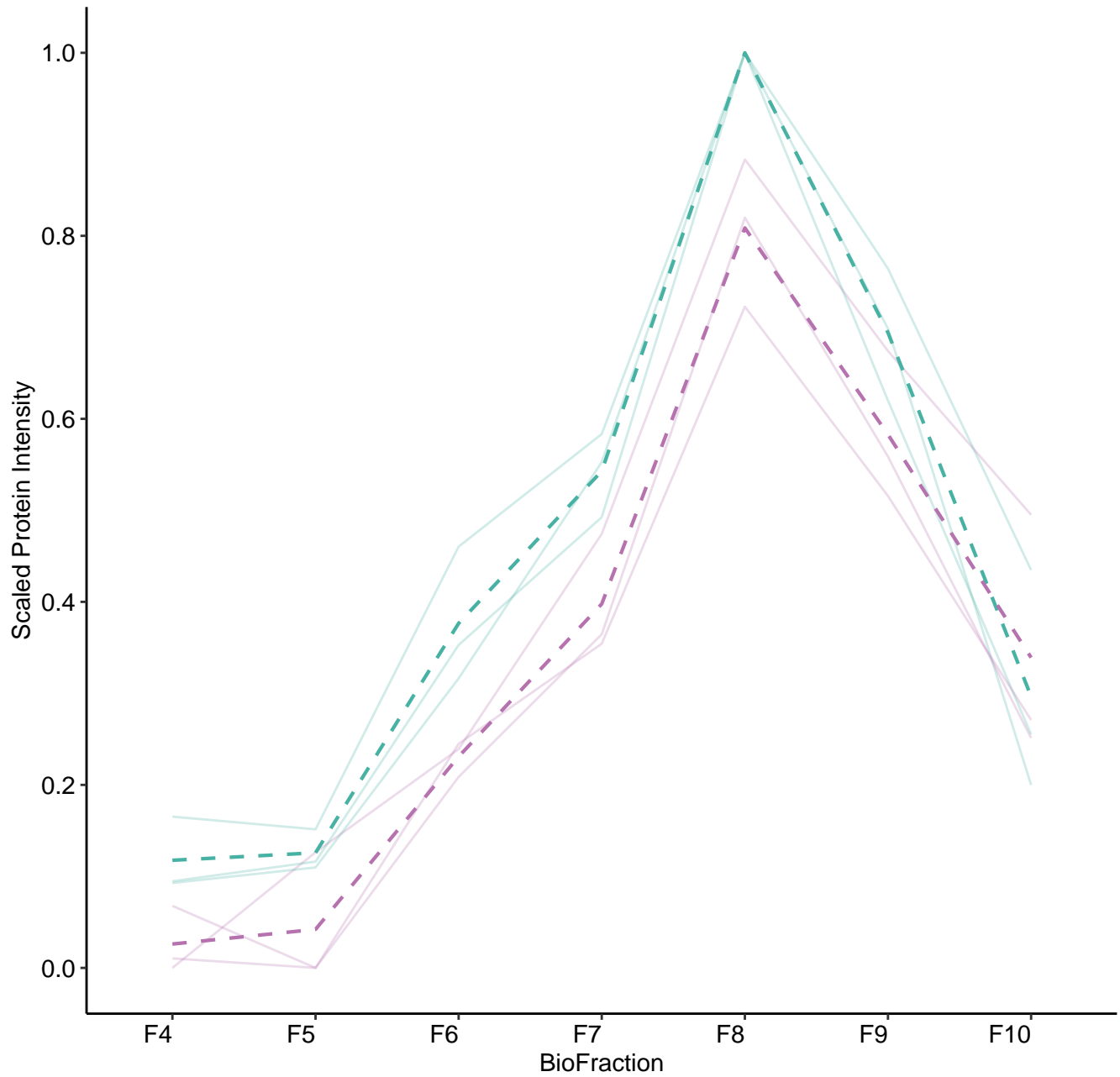
anti-BHC110 complex (n = 4)



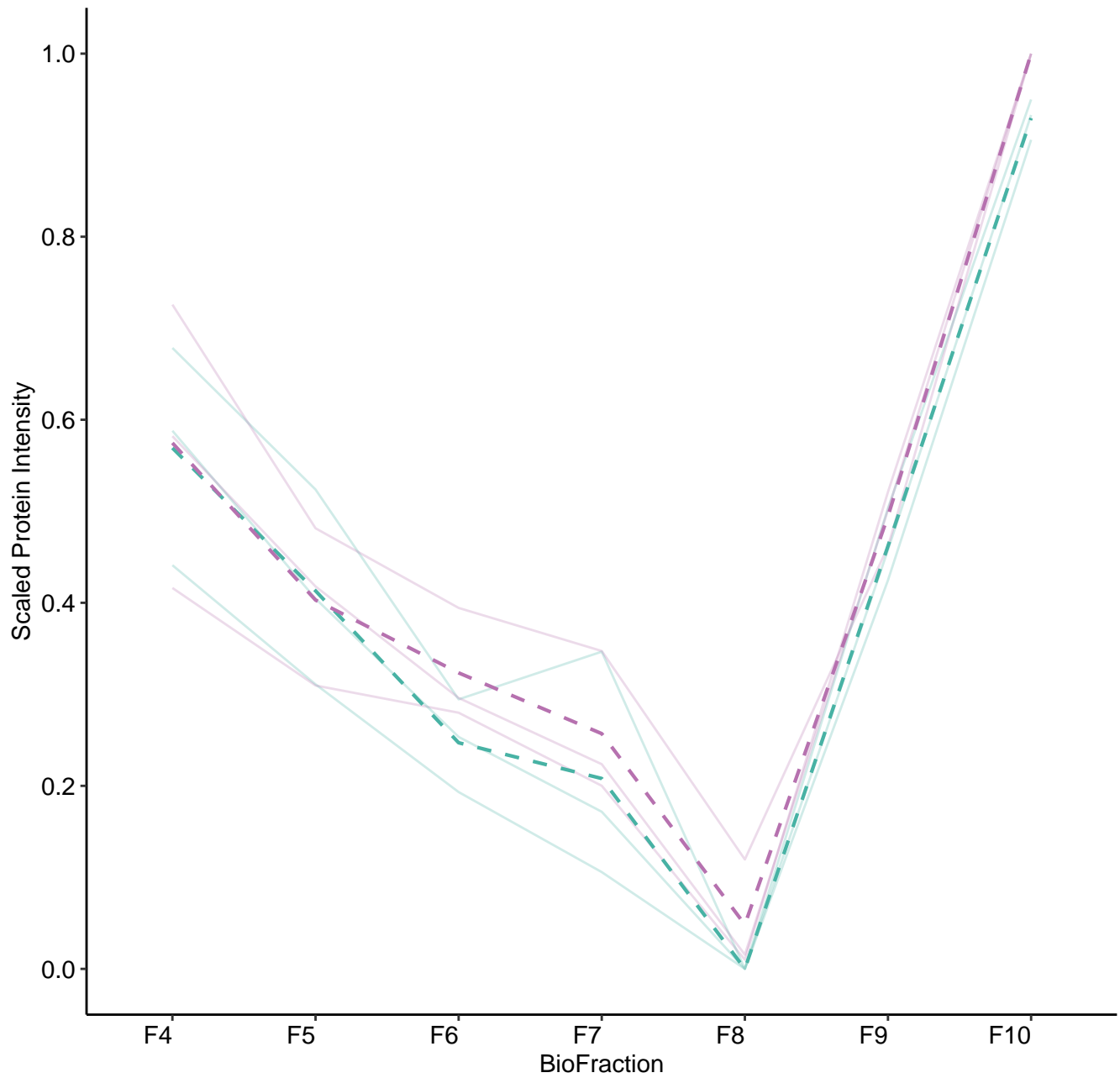
Anti-HDAC2 complex (n = 7)



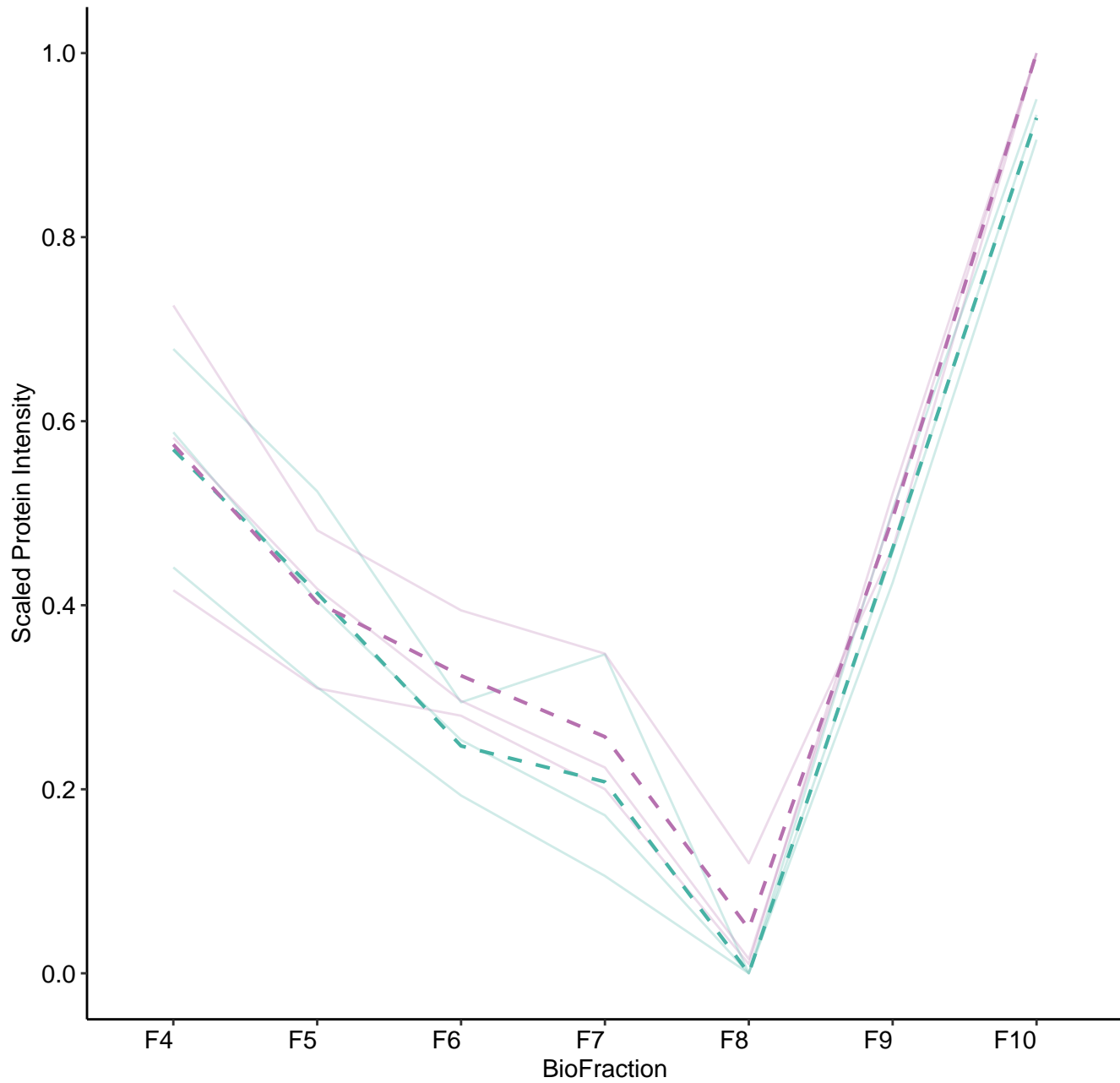
AP1 adaptor complex (n = 3)

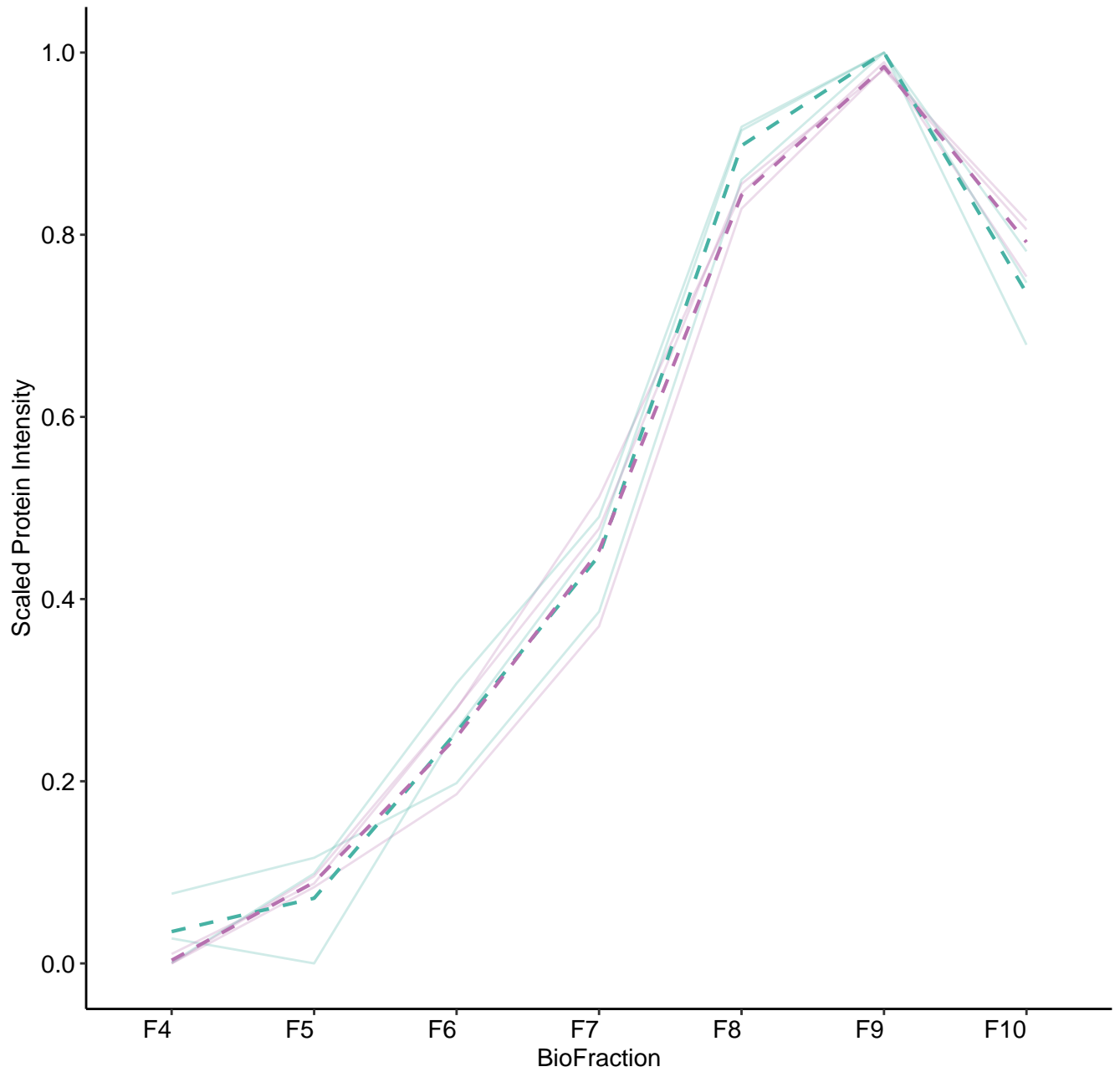


AP3 adaptor complex (n = 3)

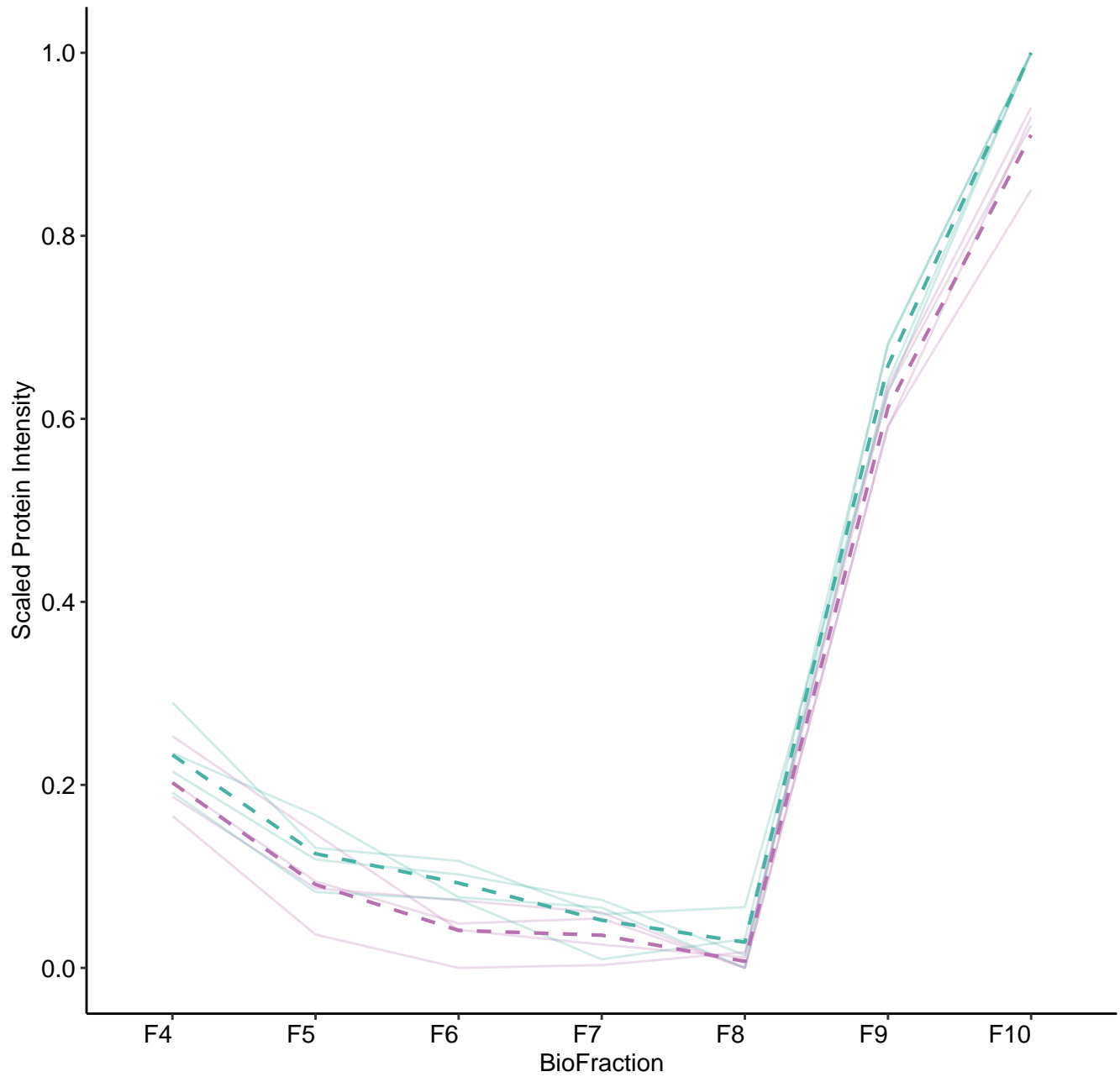


AP3-BLOC1 complex (n = 3)

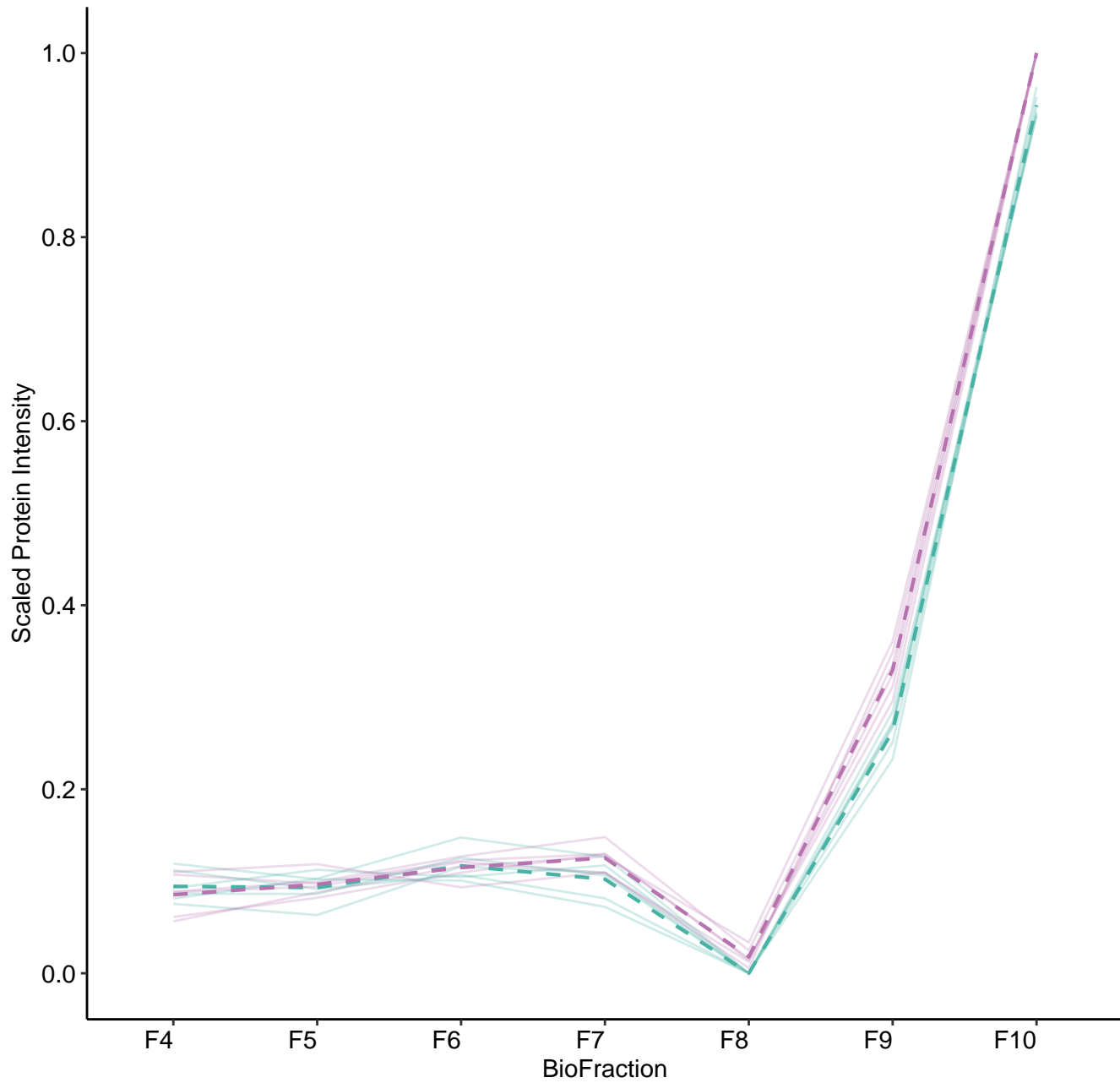




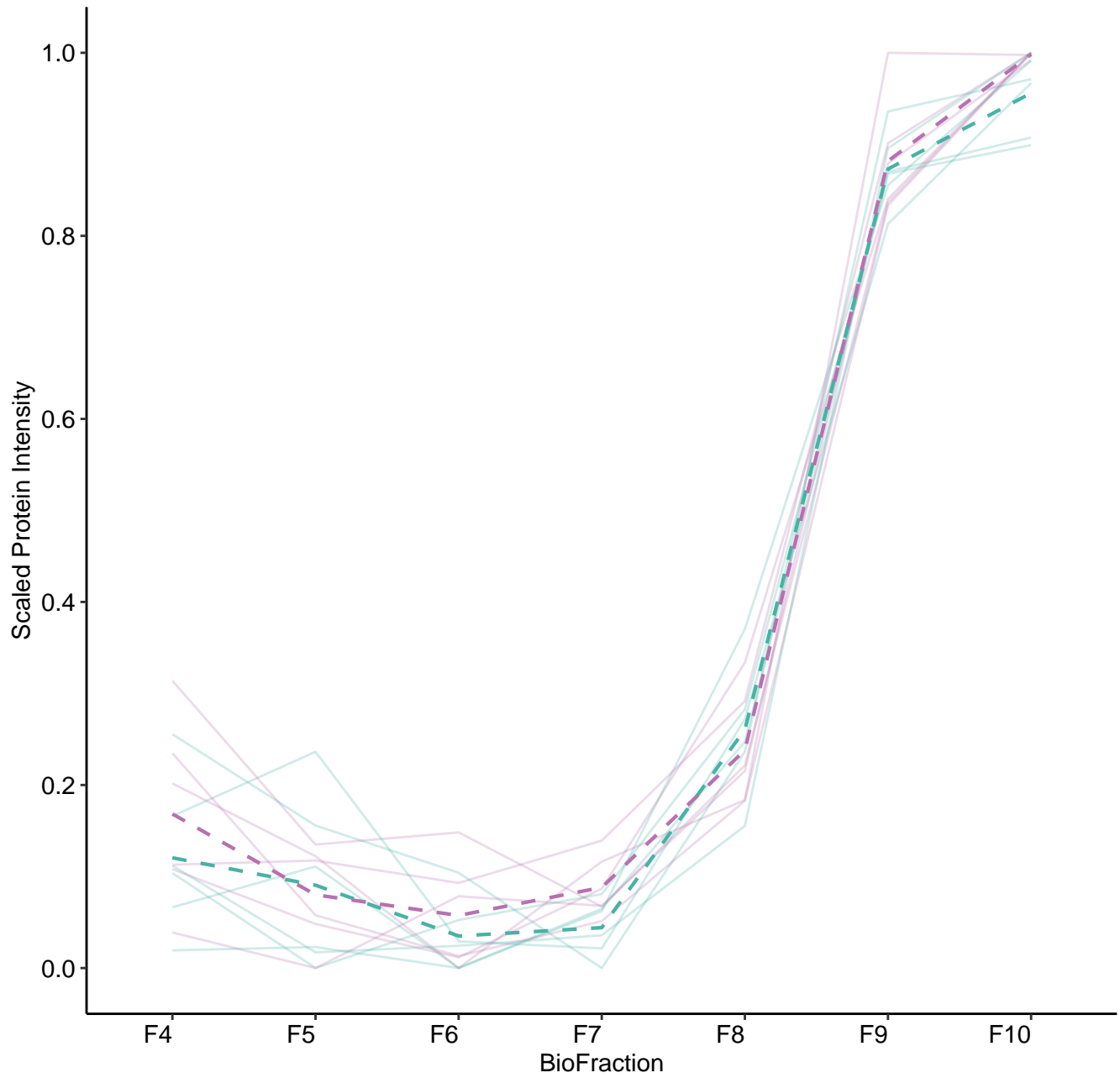
Arp2/3 protein complex (n = 4)



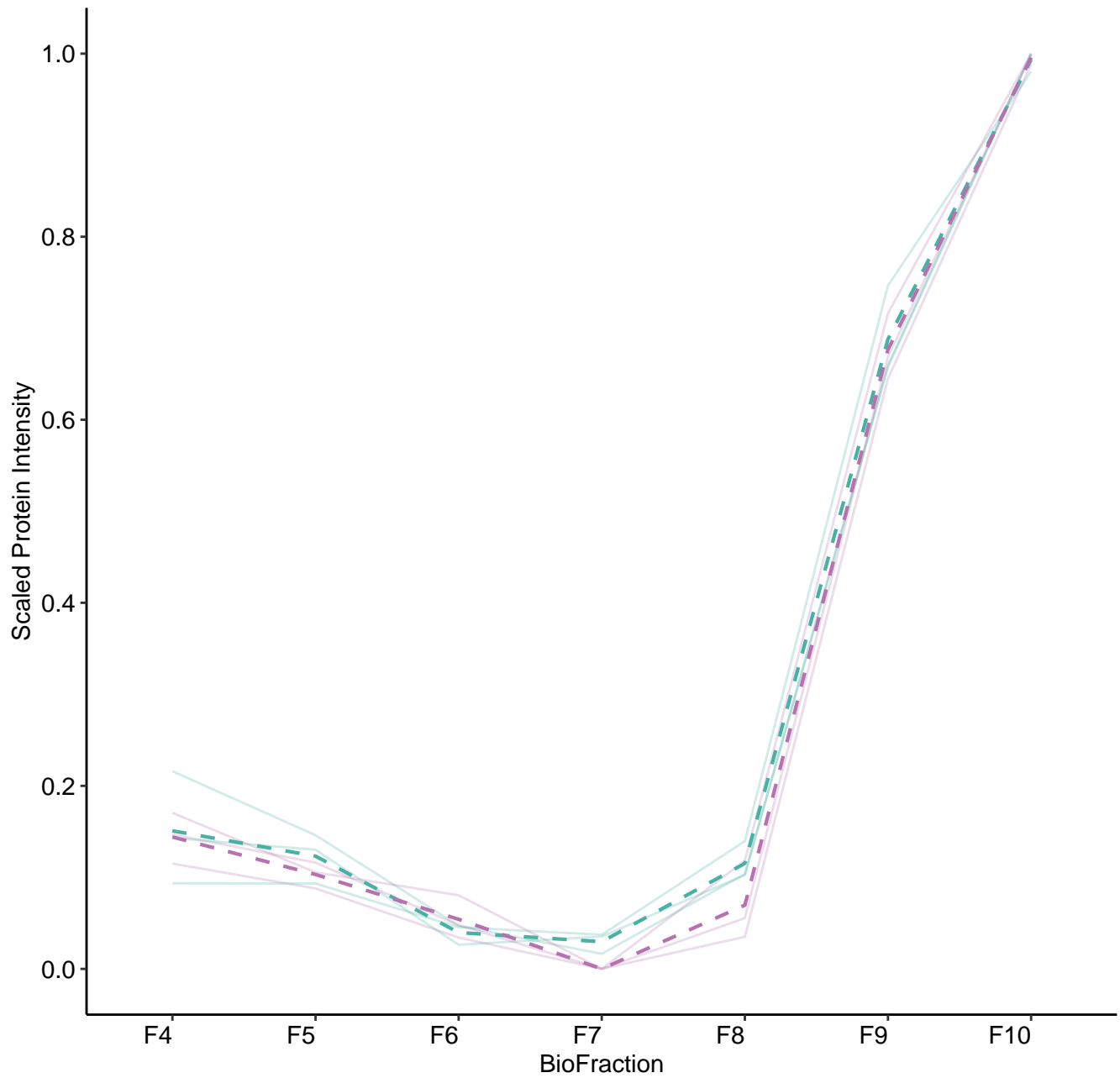
BBS-chaperonin complex (n = 6)



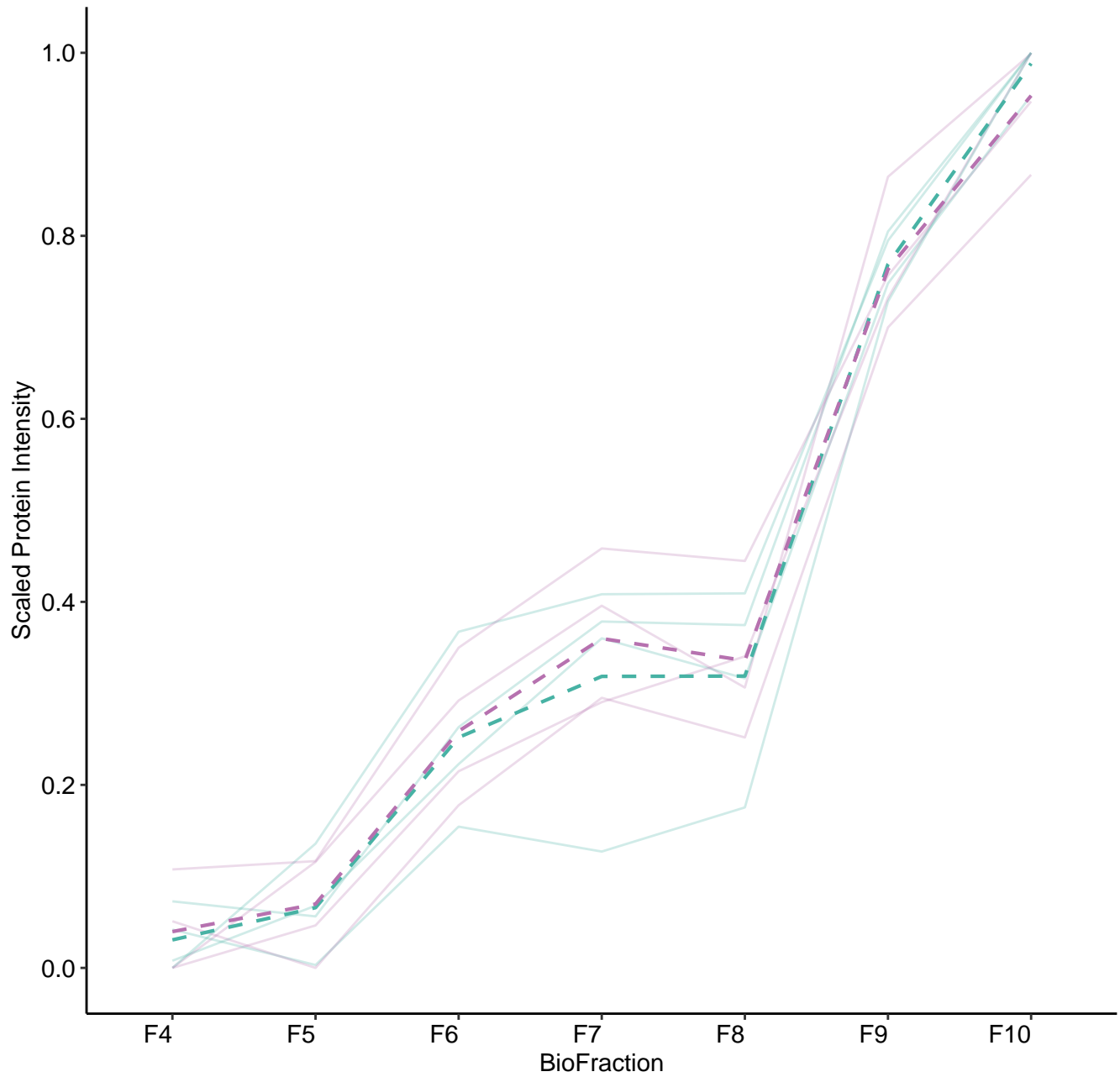
BBSome (n = 6)



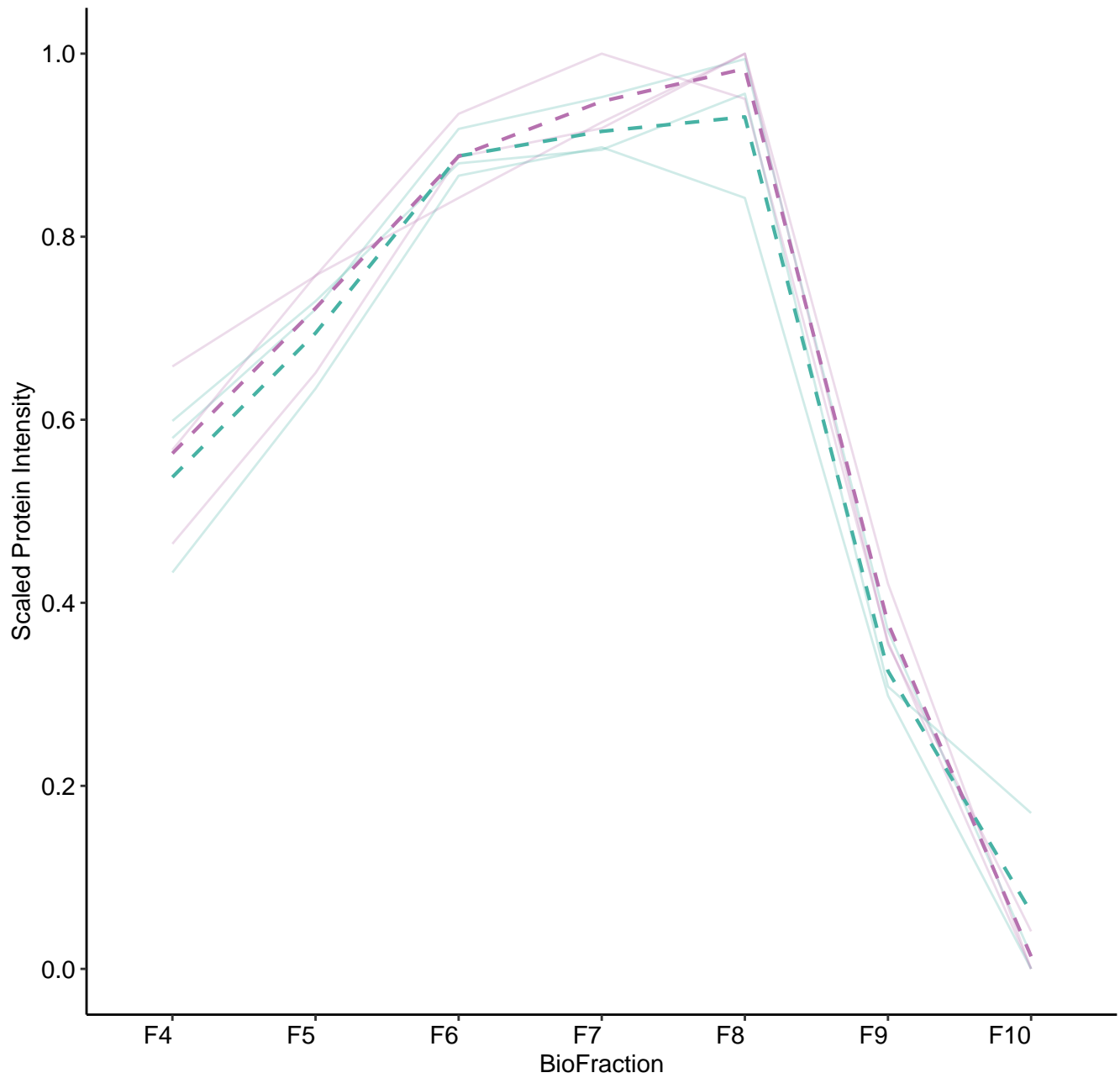
Bcl-2-Beclin1-UVRAG-PI(3)KC3 complex (n = 3)



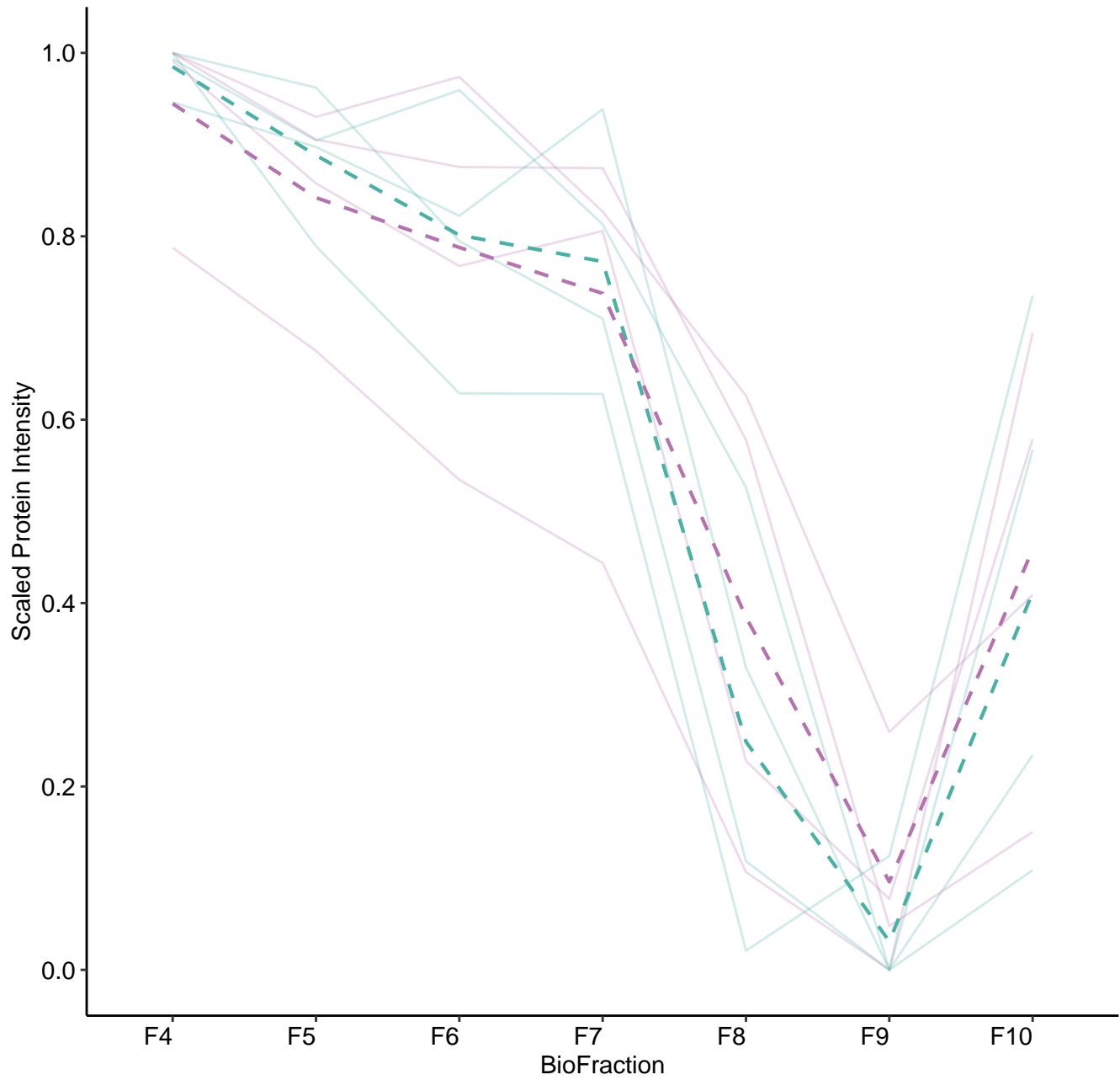
BHC complex (n = 4)



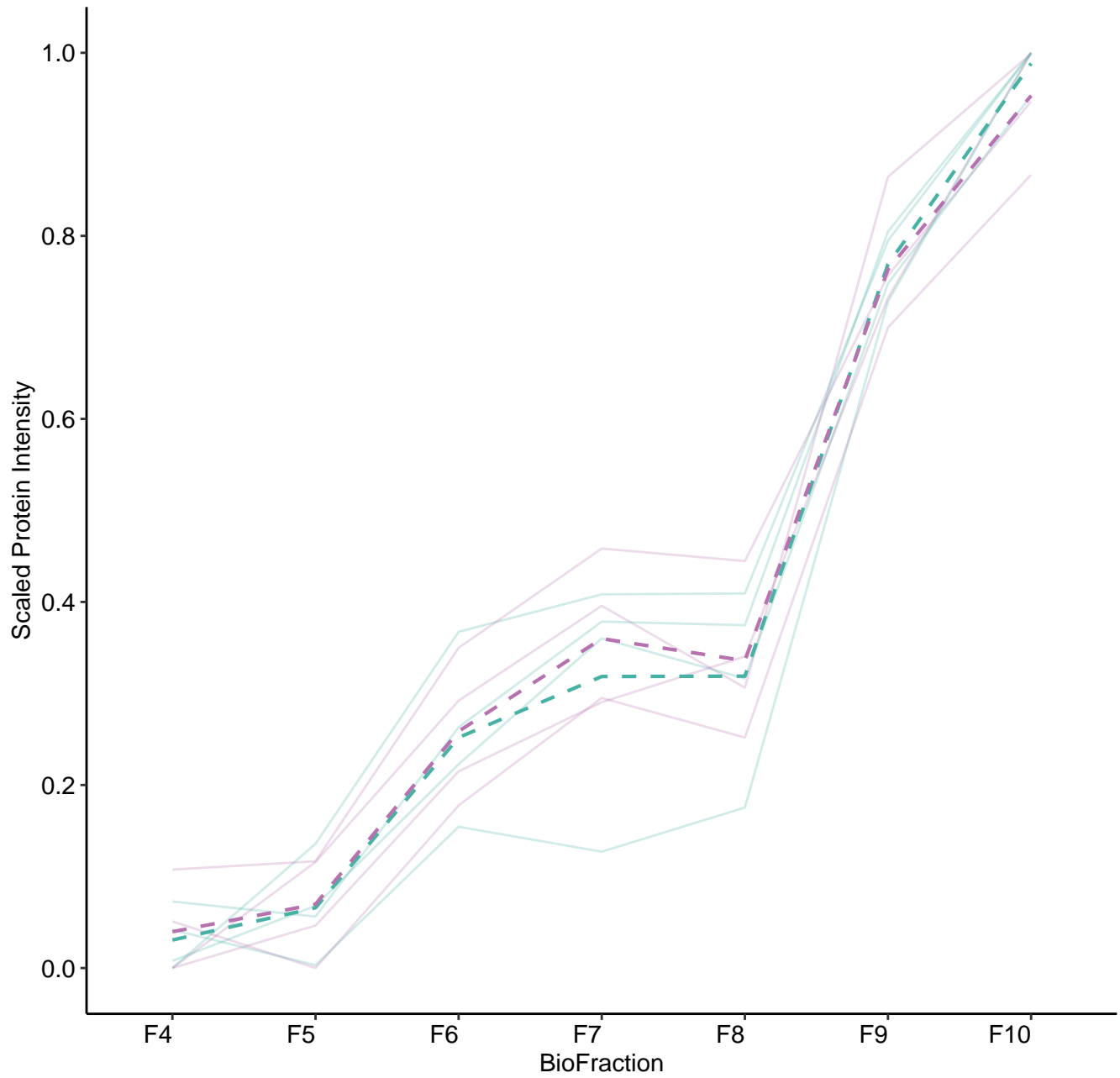
BORC complex (n = 3)



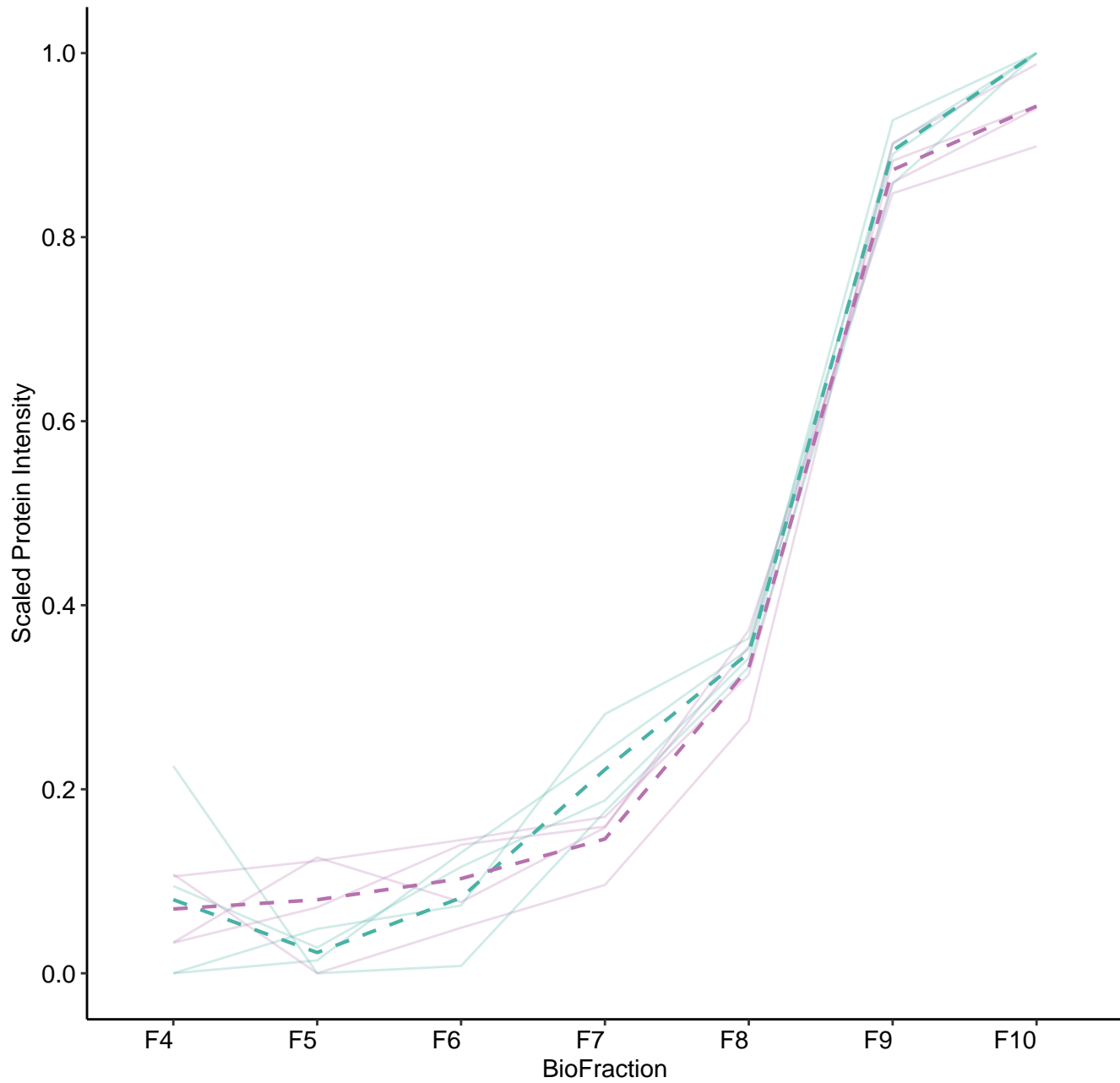
BRAF-MAP2K1-MAP2K2-YWHAE complex (n = 4)



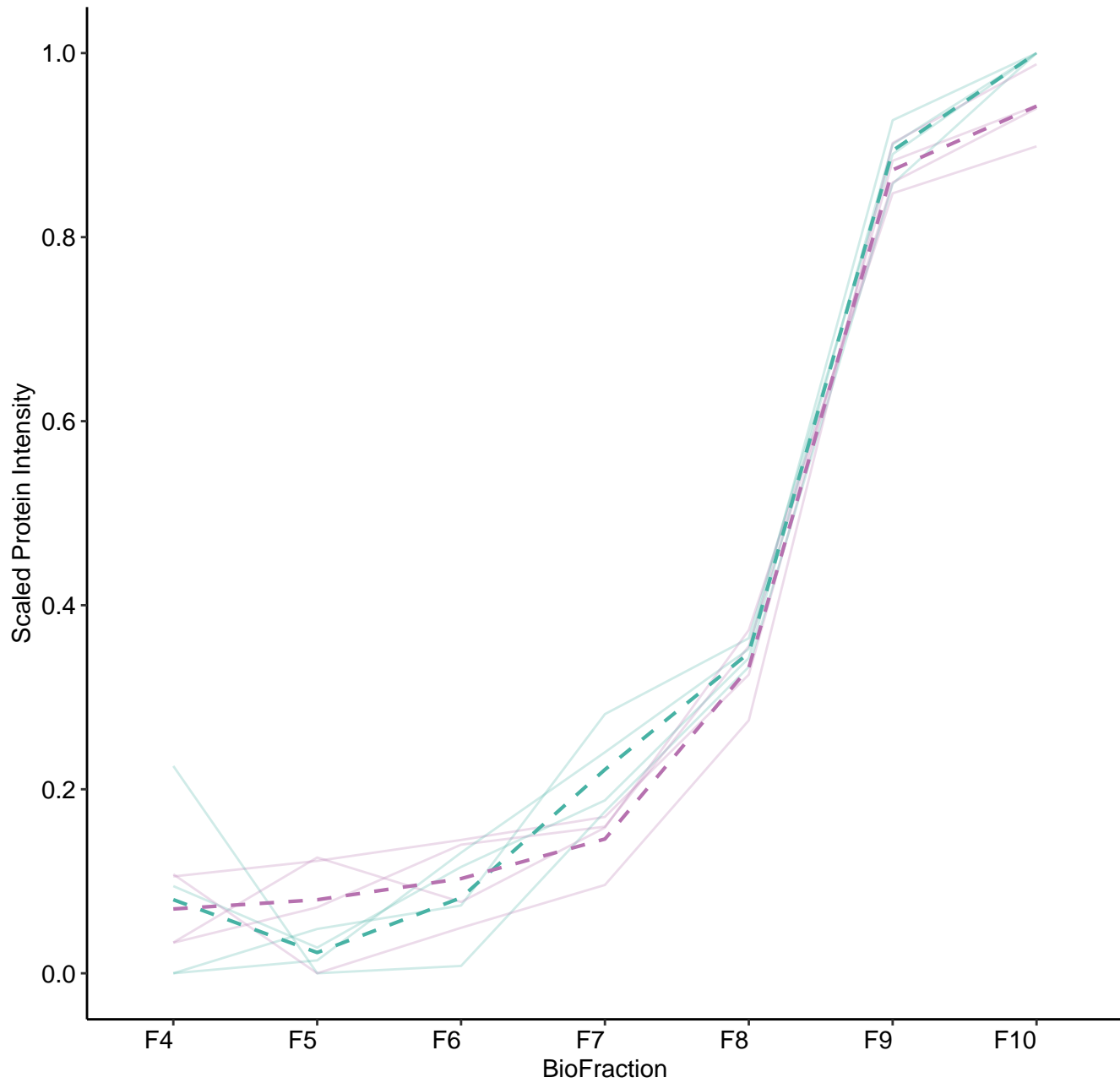
BRAF53–BRCA2 complex (n = 4)



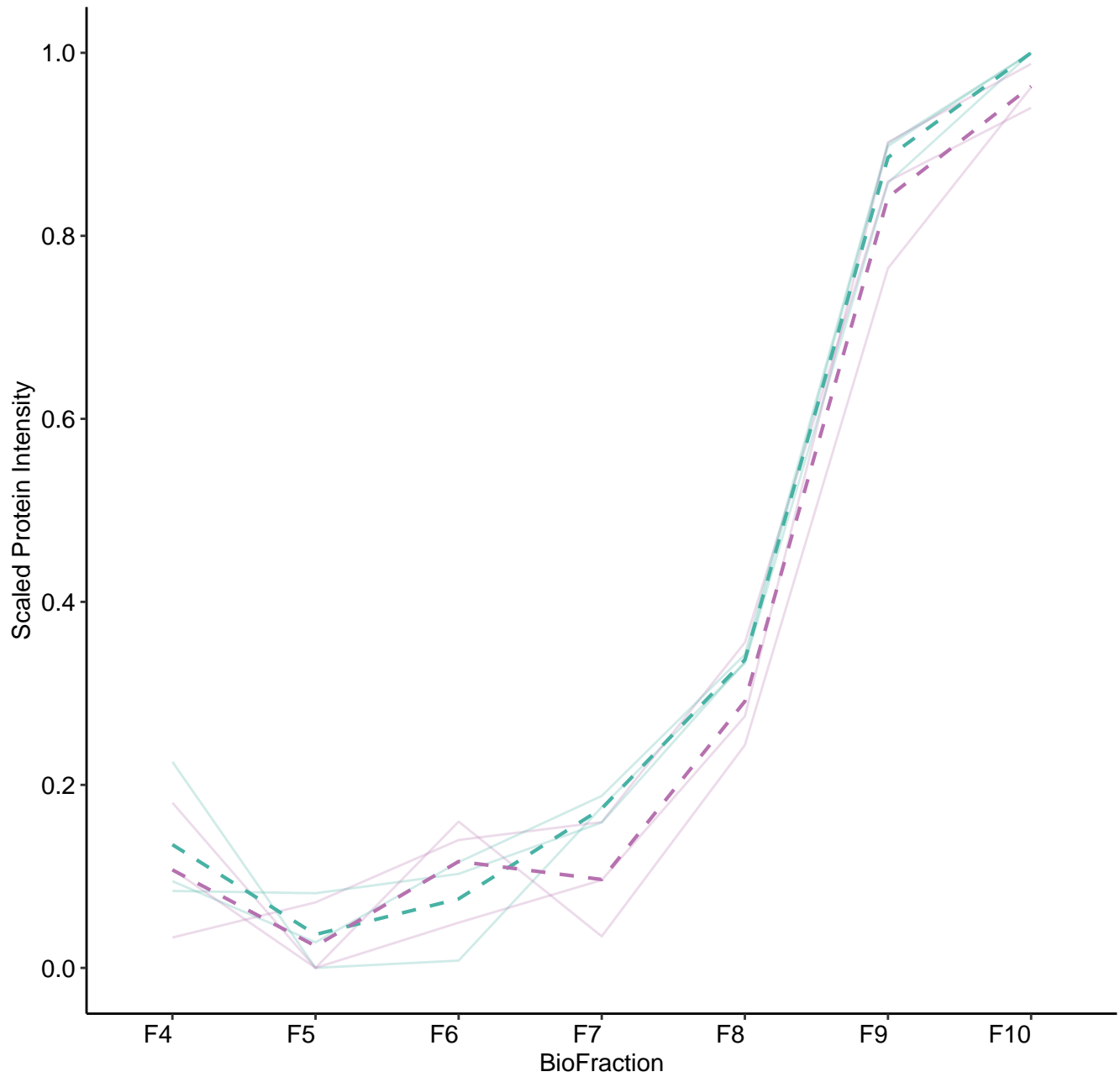
BRG1–SIN3A complex (n = 4)



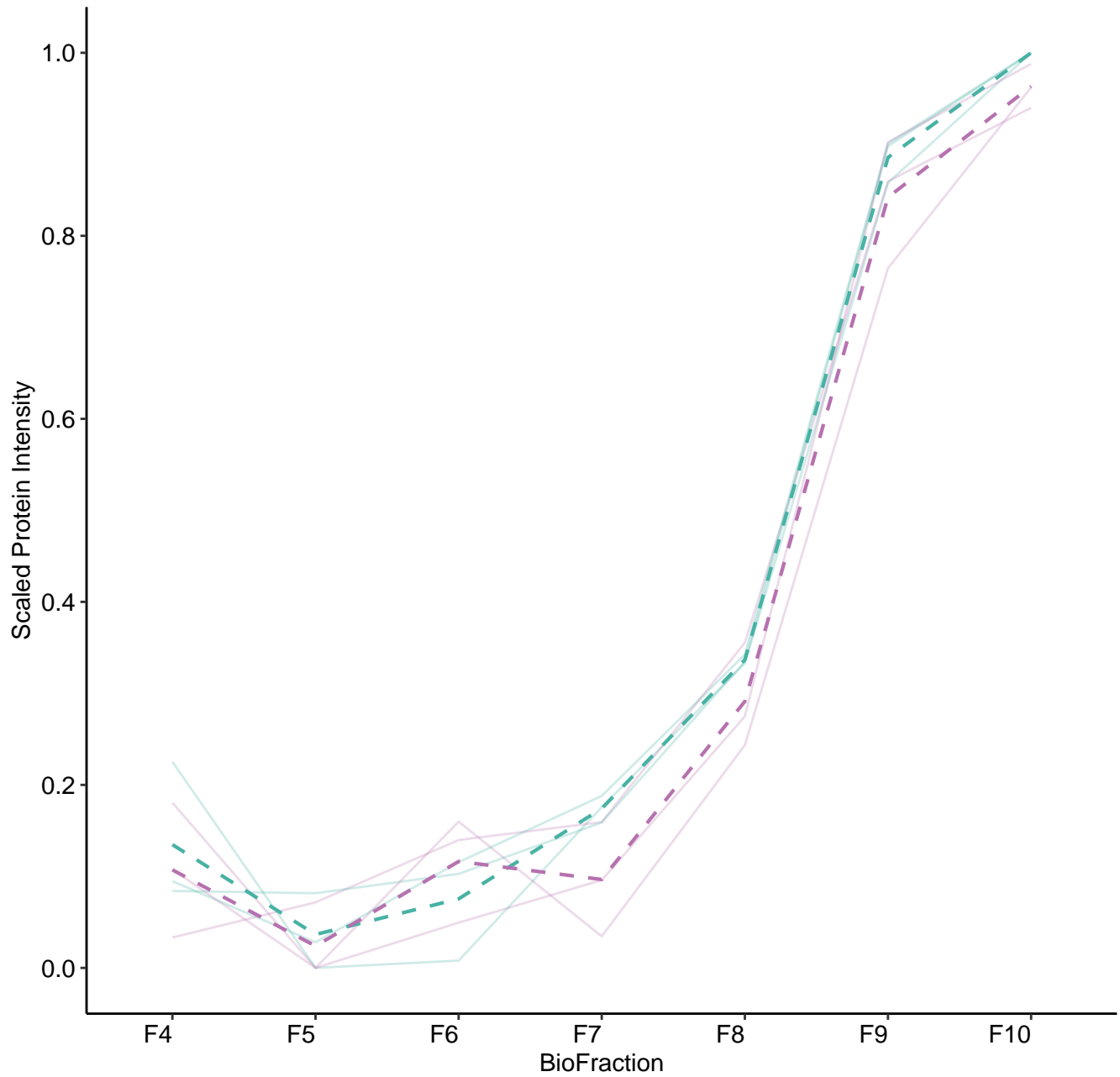
BRG1–SIN3A–HDAC containing SWI/SNF remodeling complex I (n = 4)



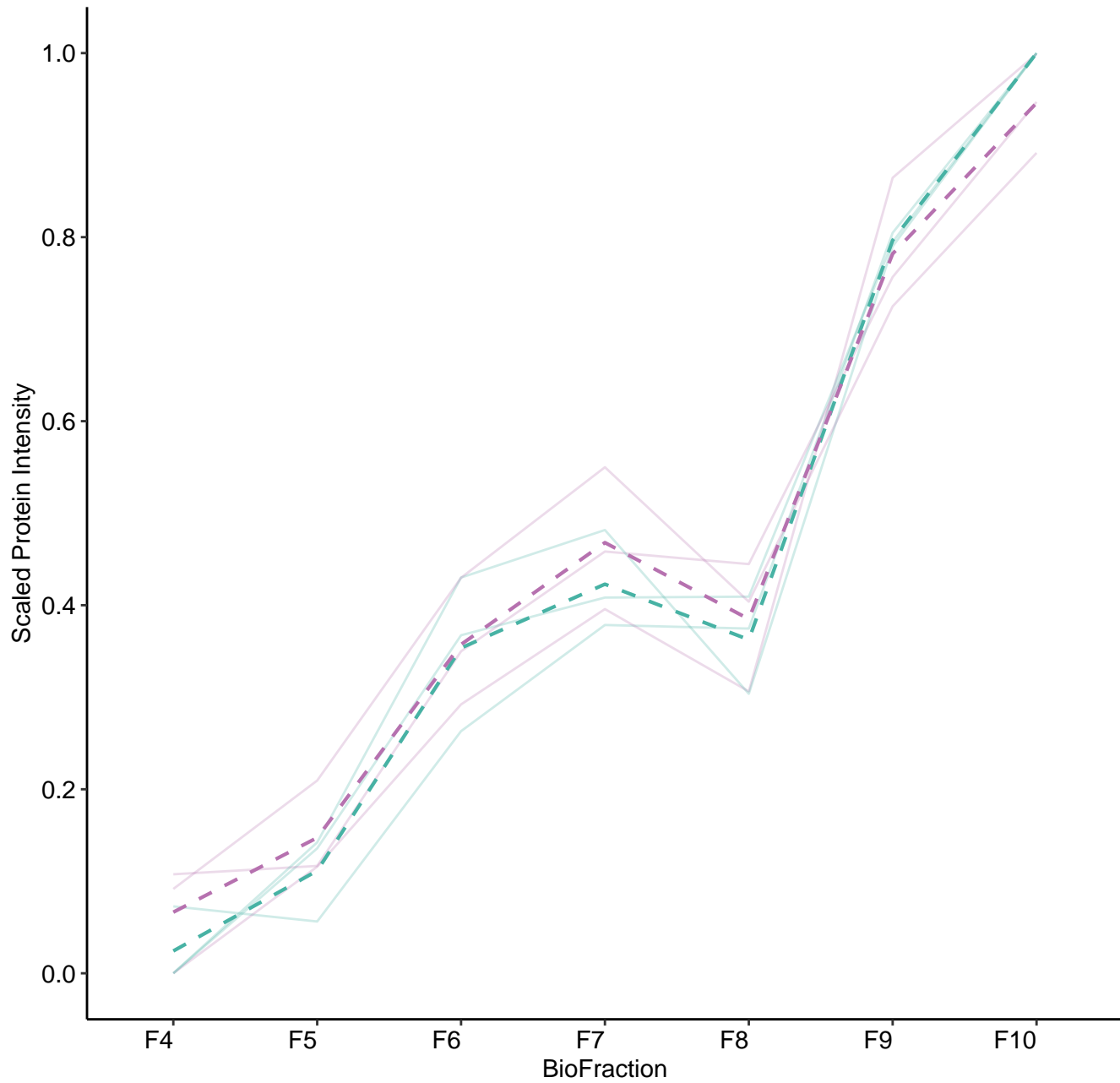
BRM-SIN3A complex (n = 3)



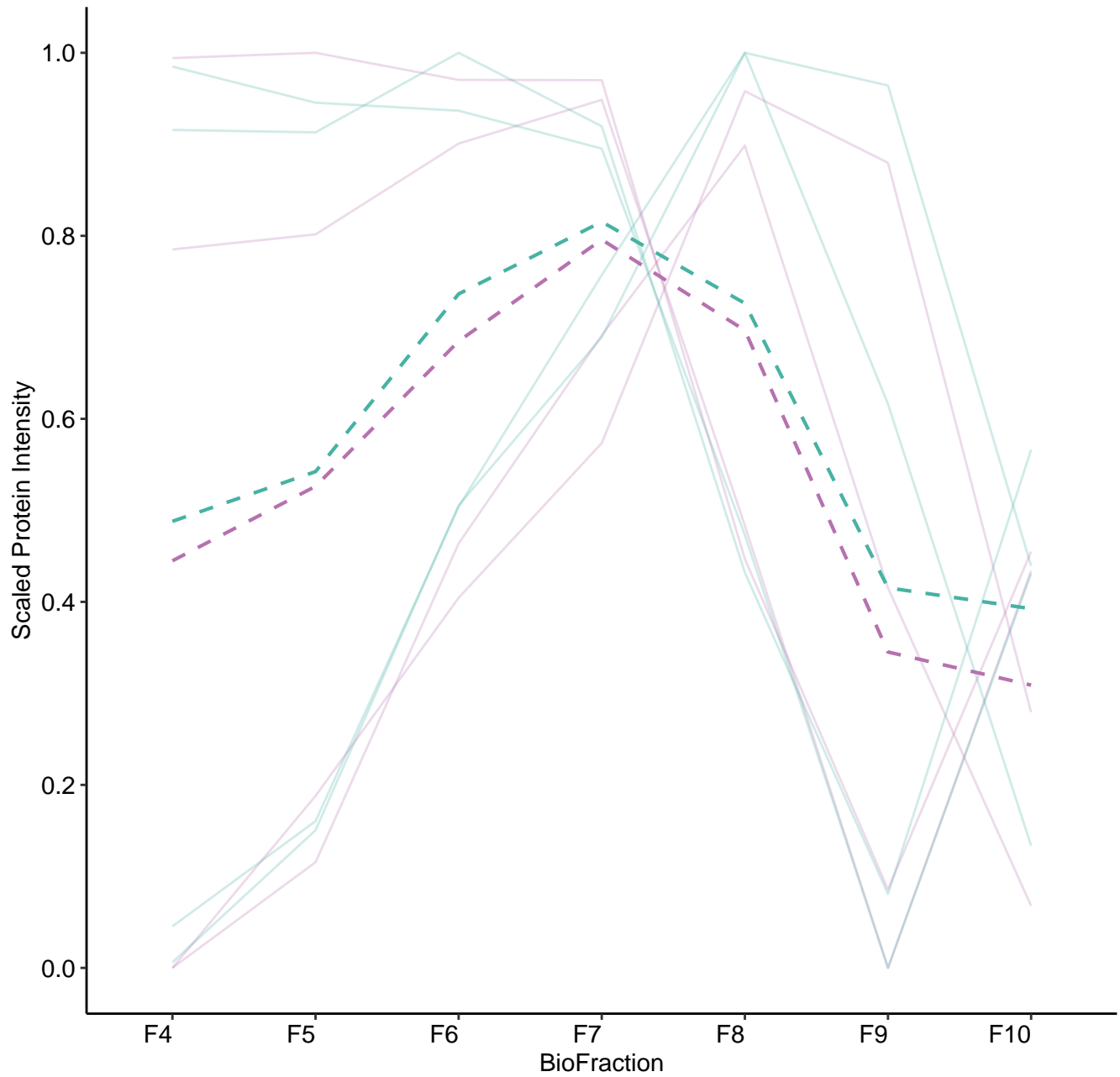
BRM-SIN3A-HDAC complex (n = 3)



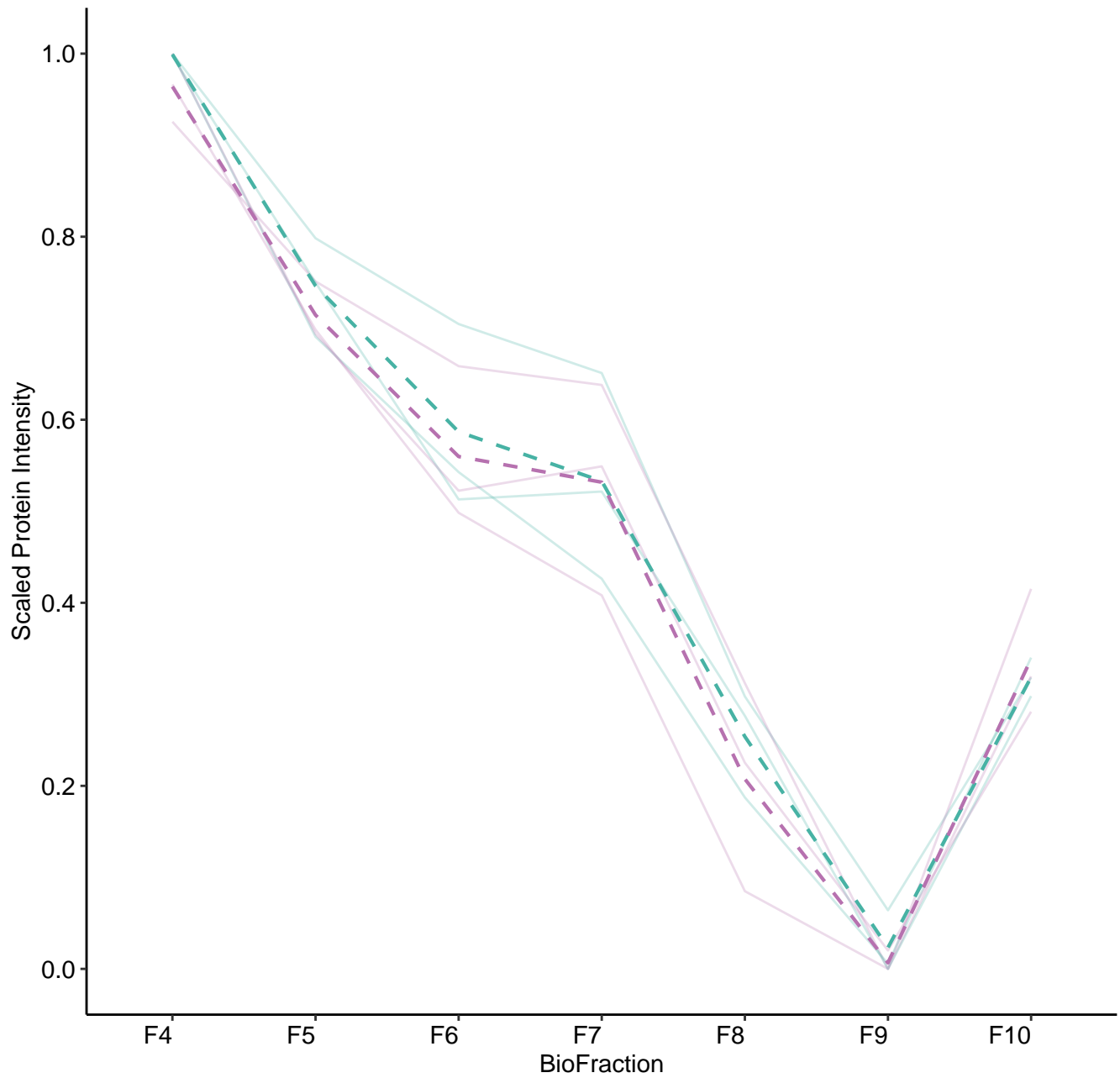
BRMS1-SIN3-HDAC complex (n = 3)



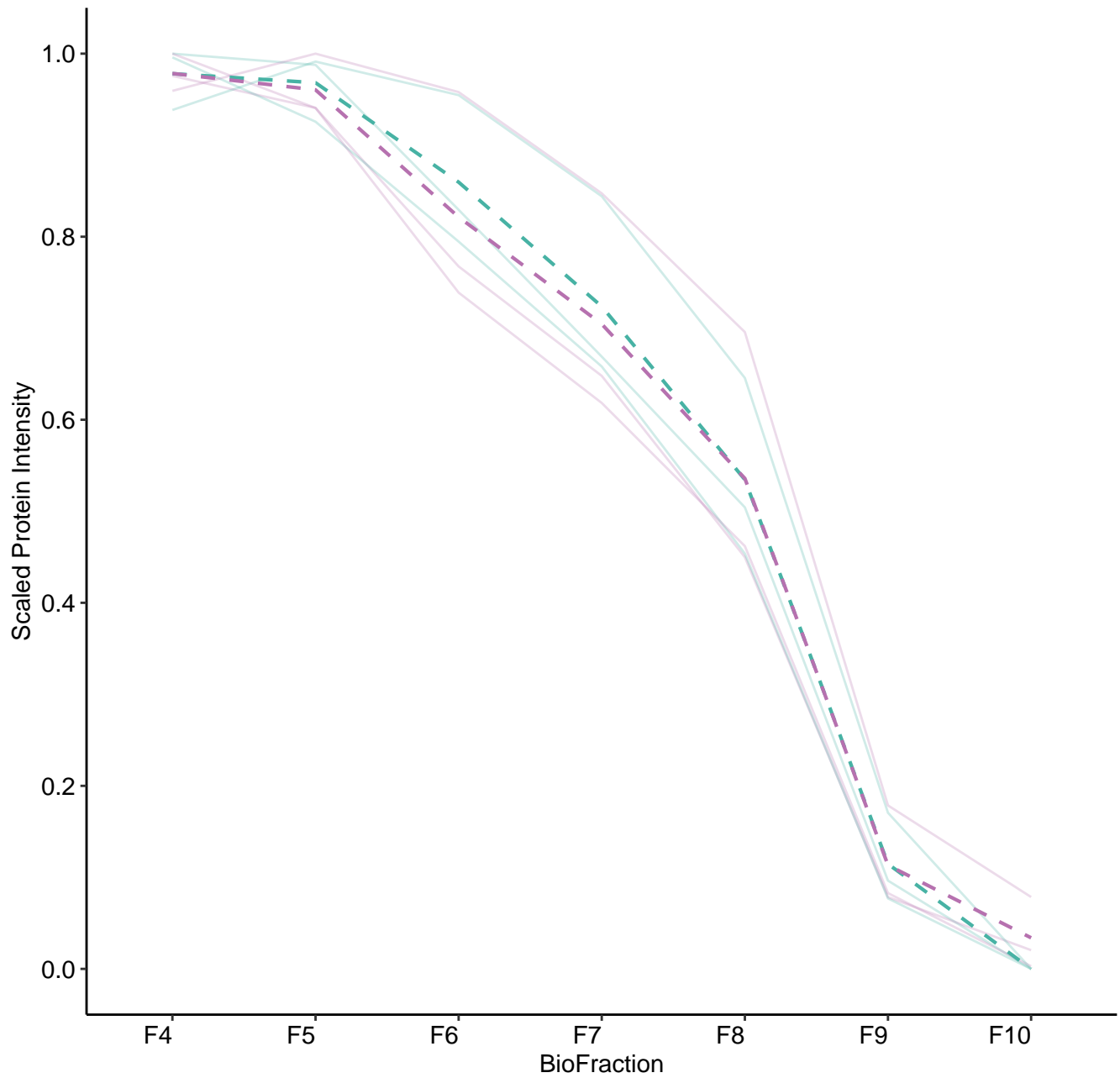
c-Src immune complex (n = 4)



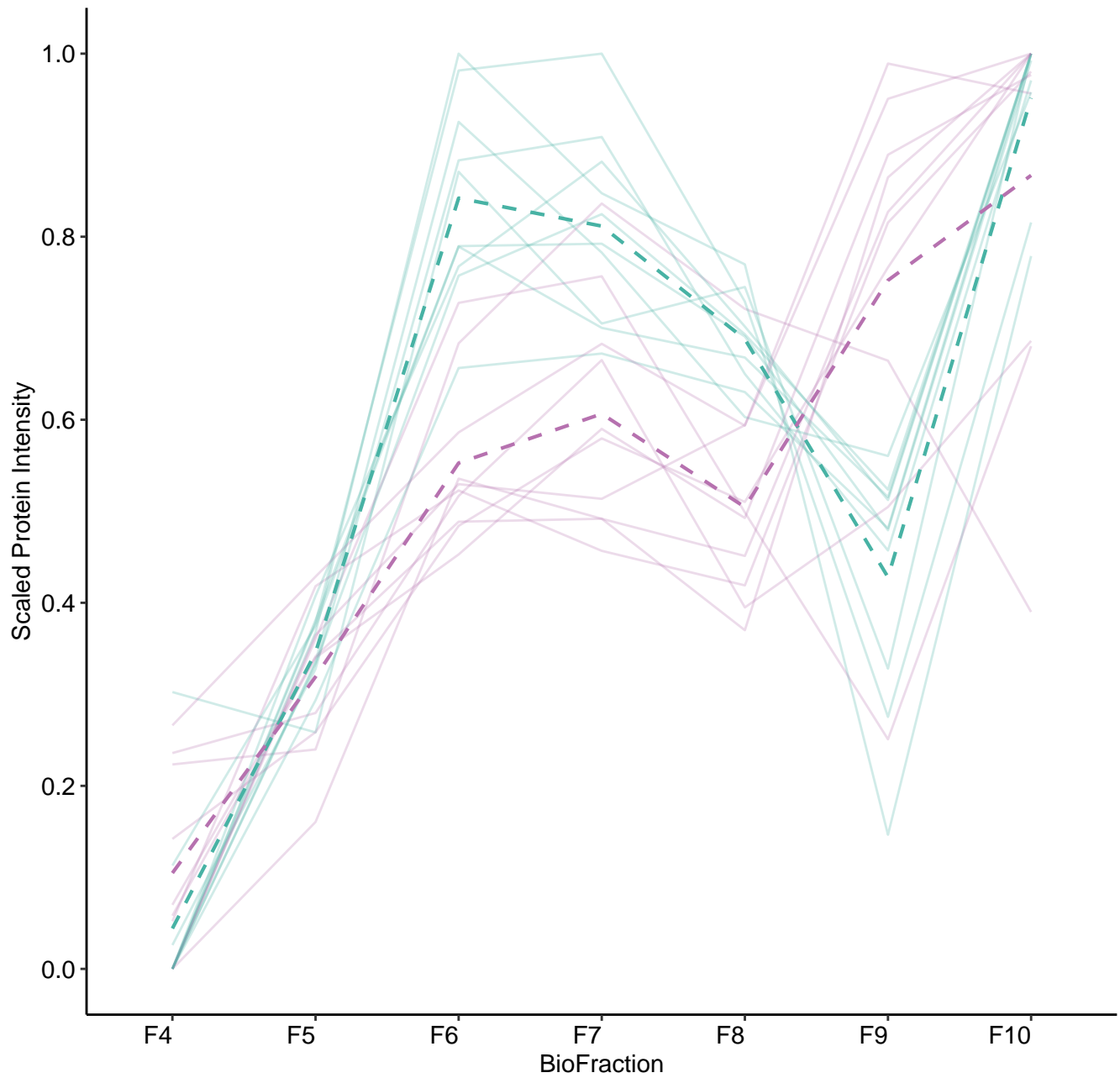
C9orf72–SMCR8–WDR41 complex (n = 3)



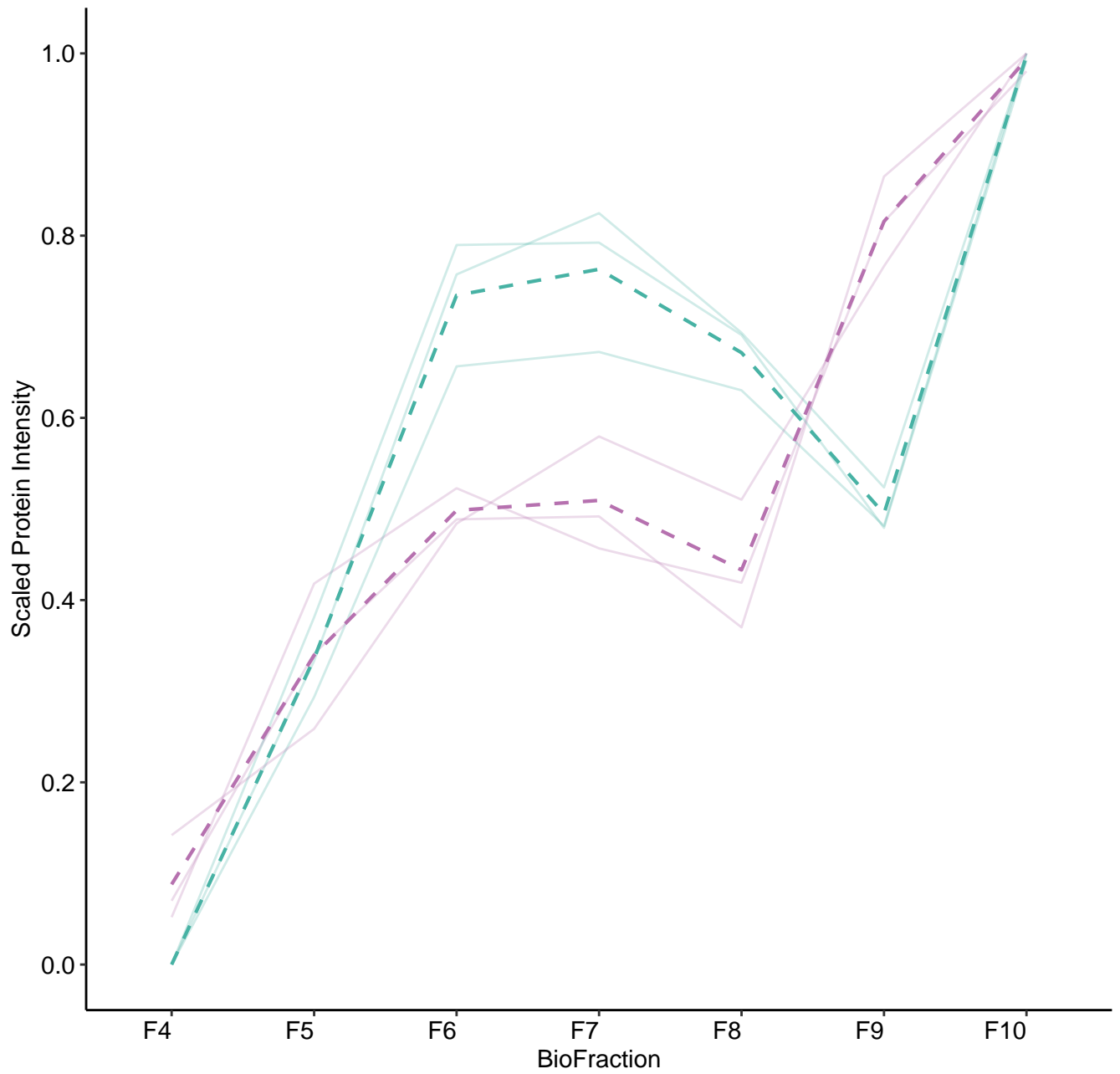
CADM1-DLG1-MPP3-PIK3R1 complex (n = 3)



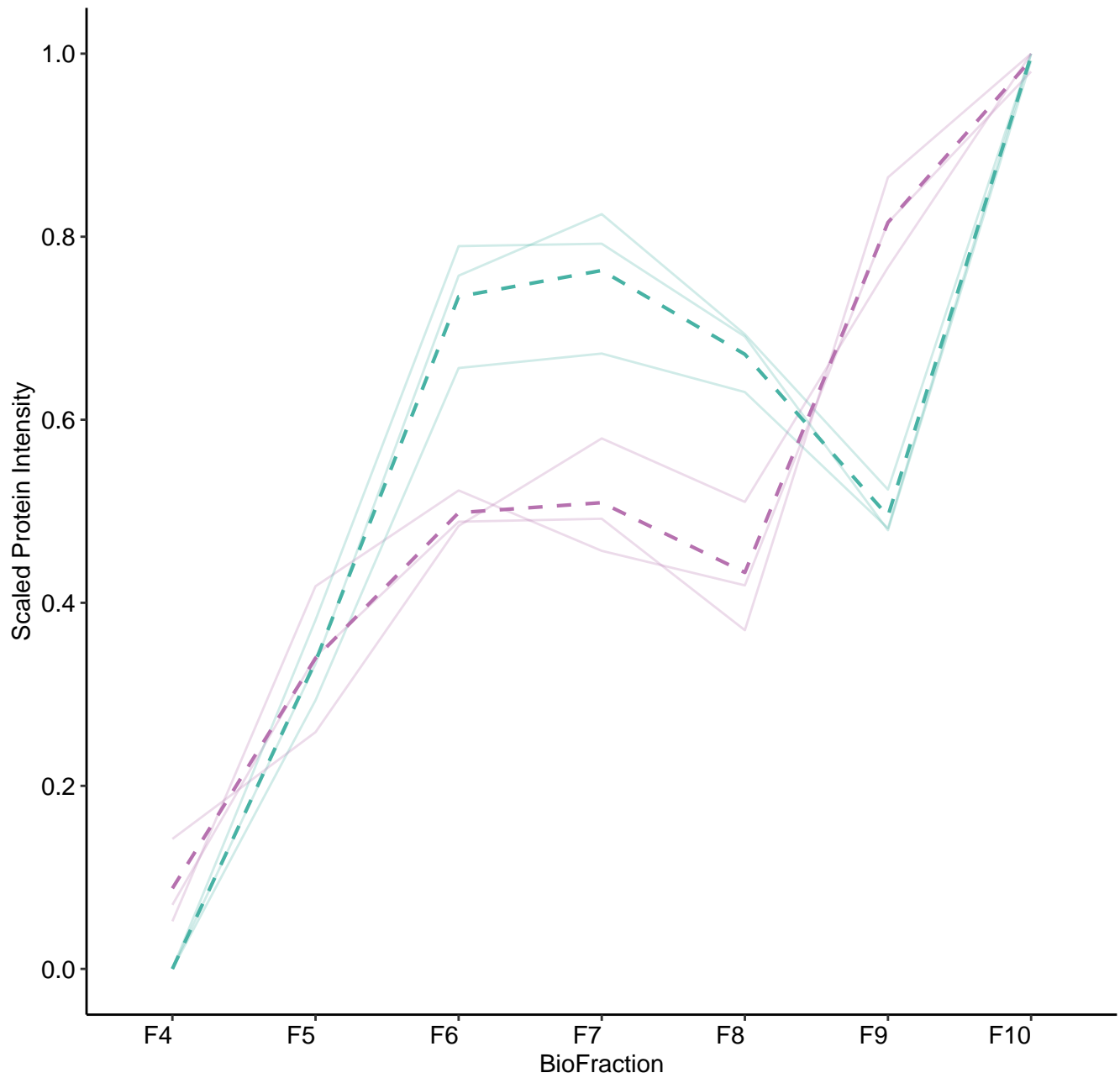
CCC-Wash (WASH1, FAM21C) complex (n = 10)



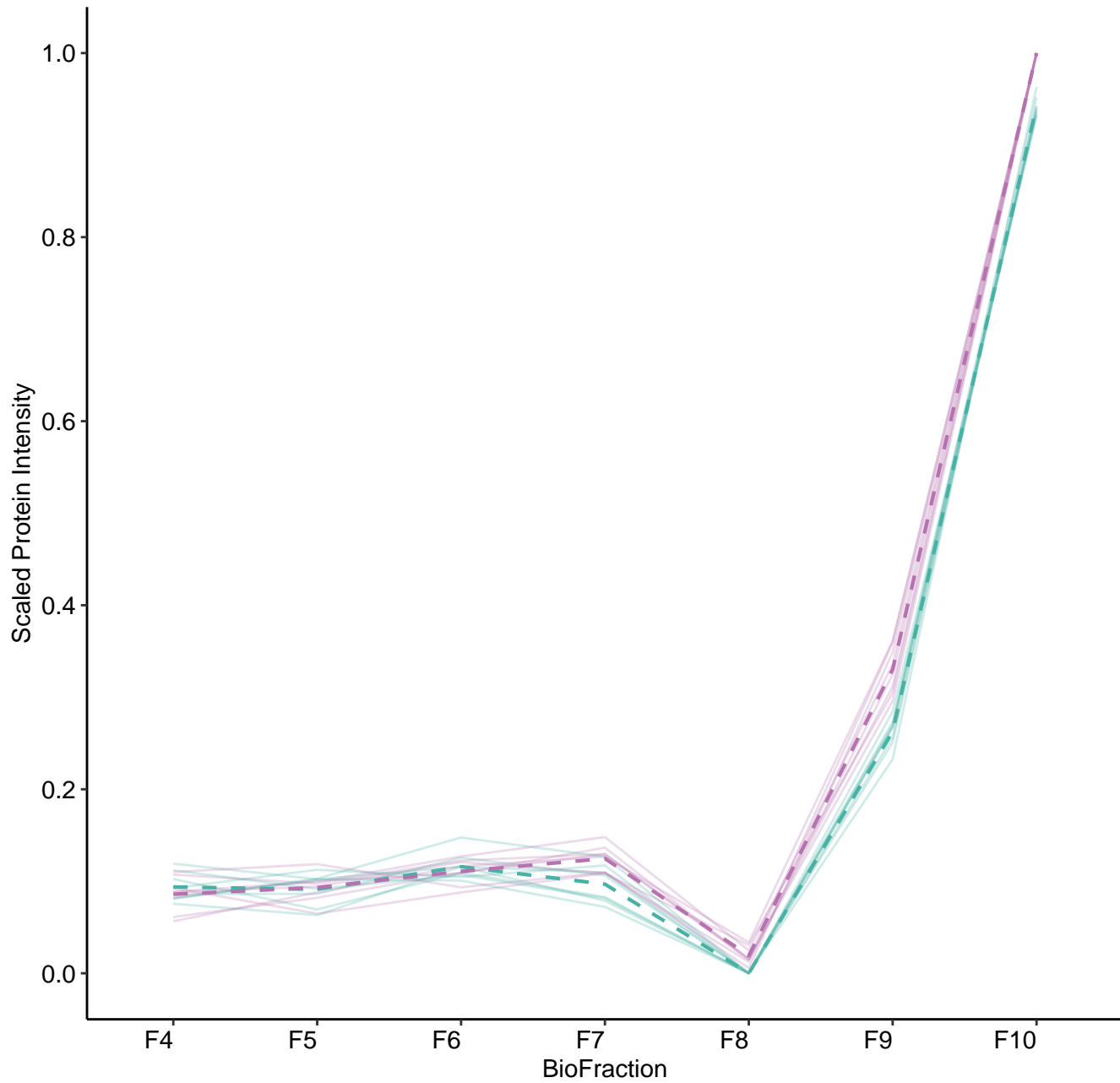
CCDC22-CCDC93-C16orf62 complex (n = 3)



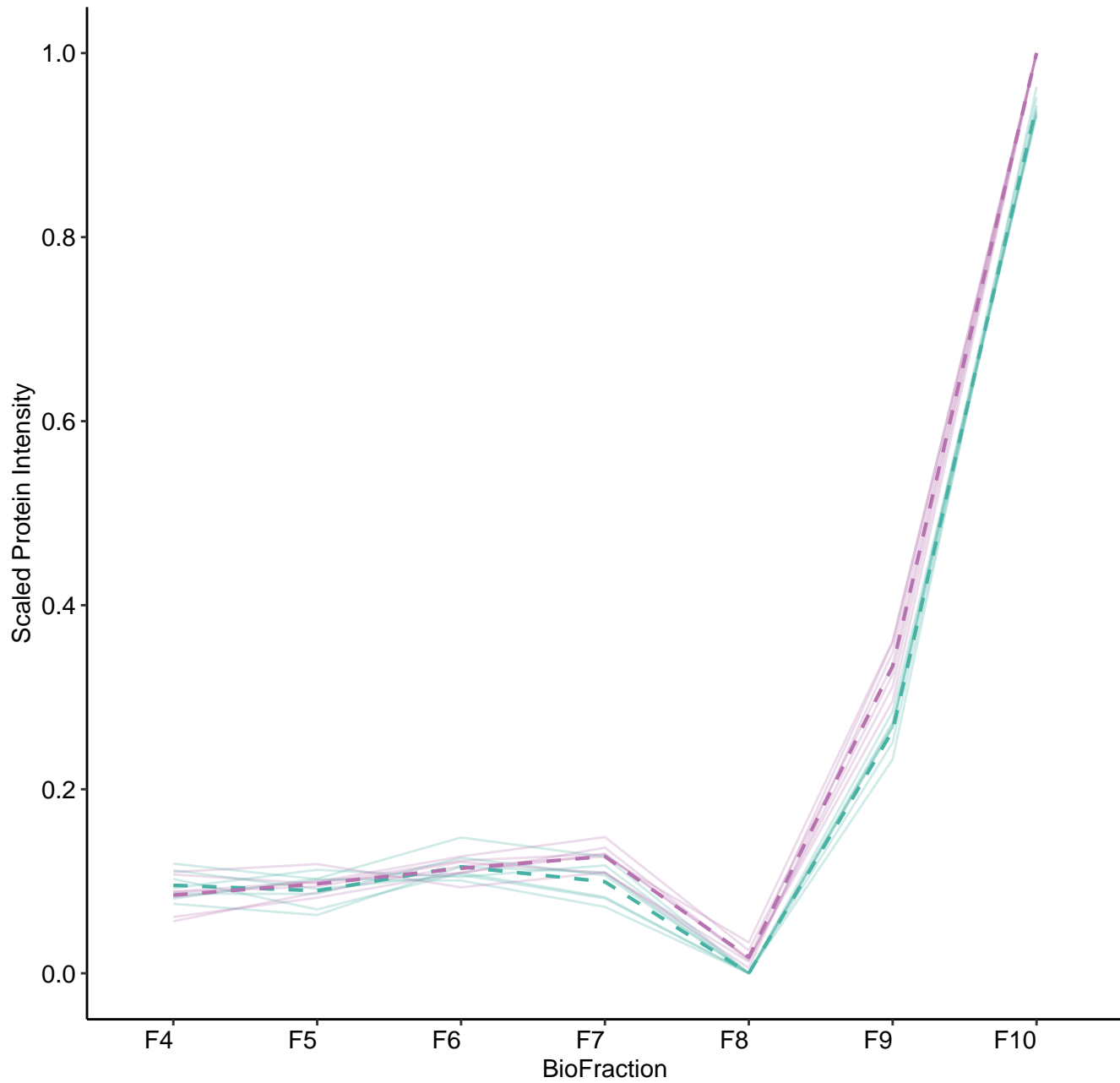
CCDC22-CCDC93-C16orf62-FAM21-WASH1 complex (n = 3)



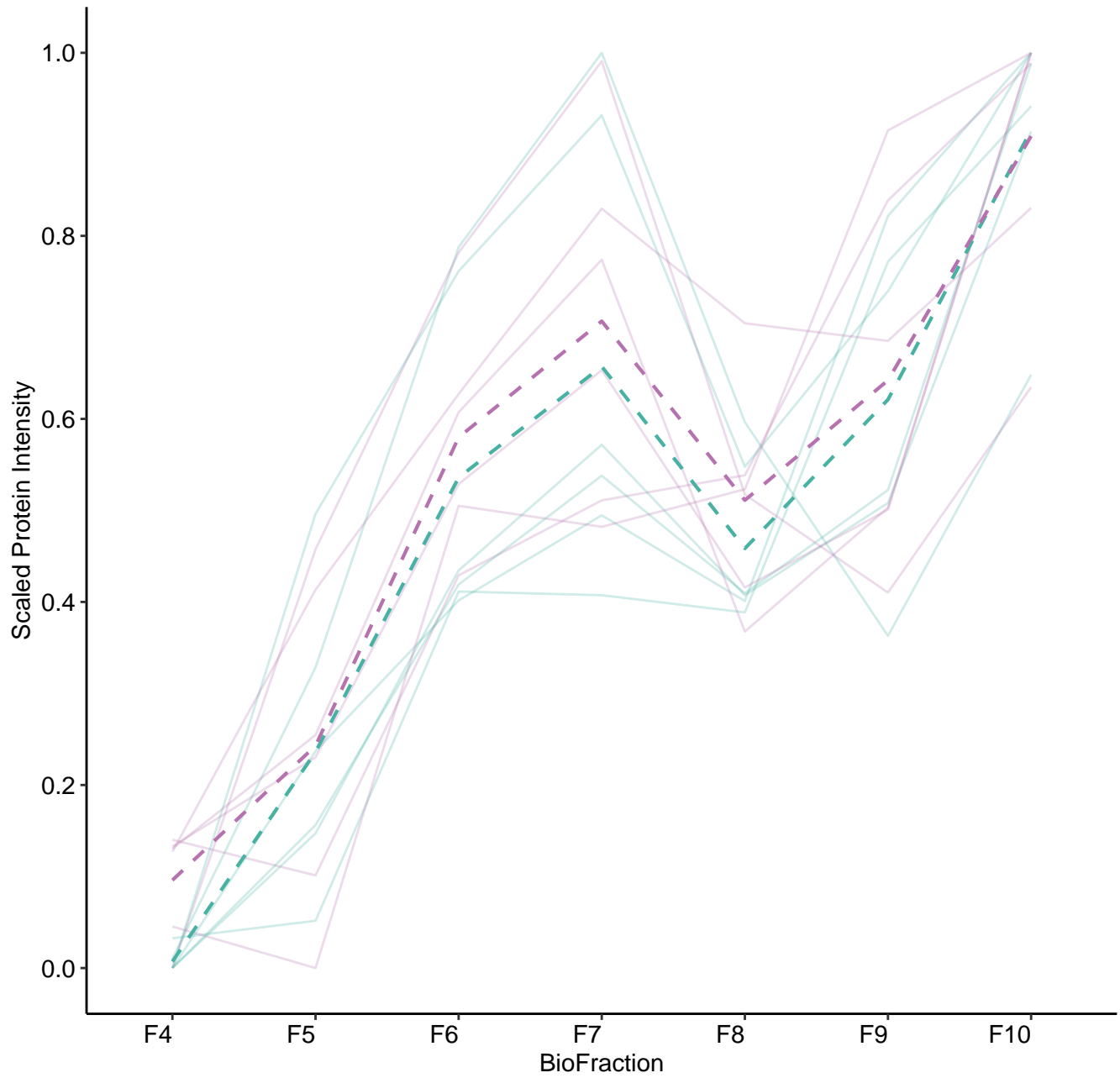
CCT-Prefoldin complex (n = 8)



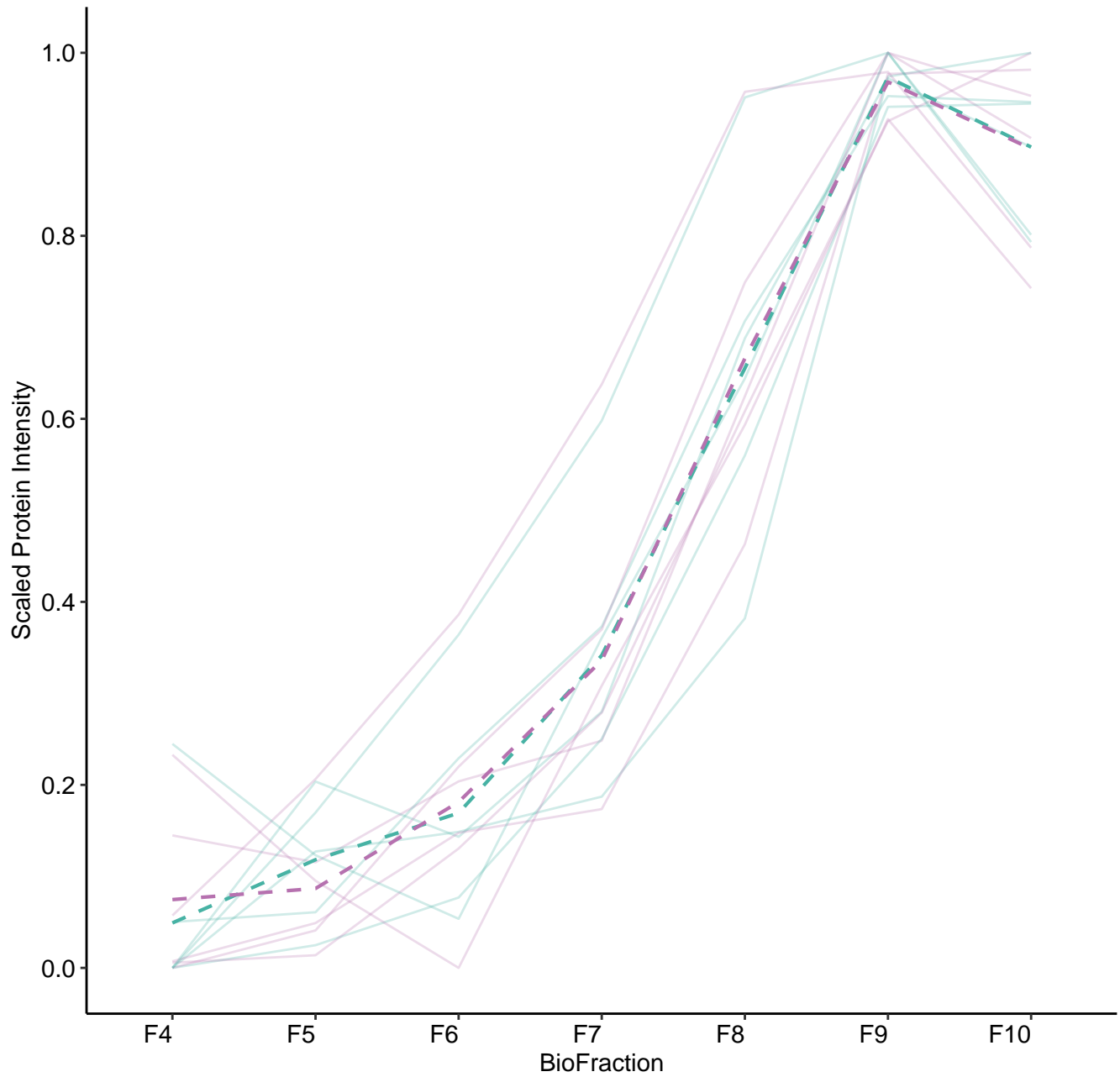
CCT-Prefoldin complex, testis specific (n = 7)



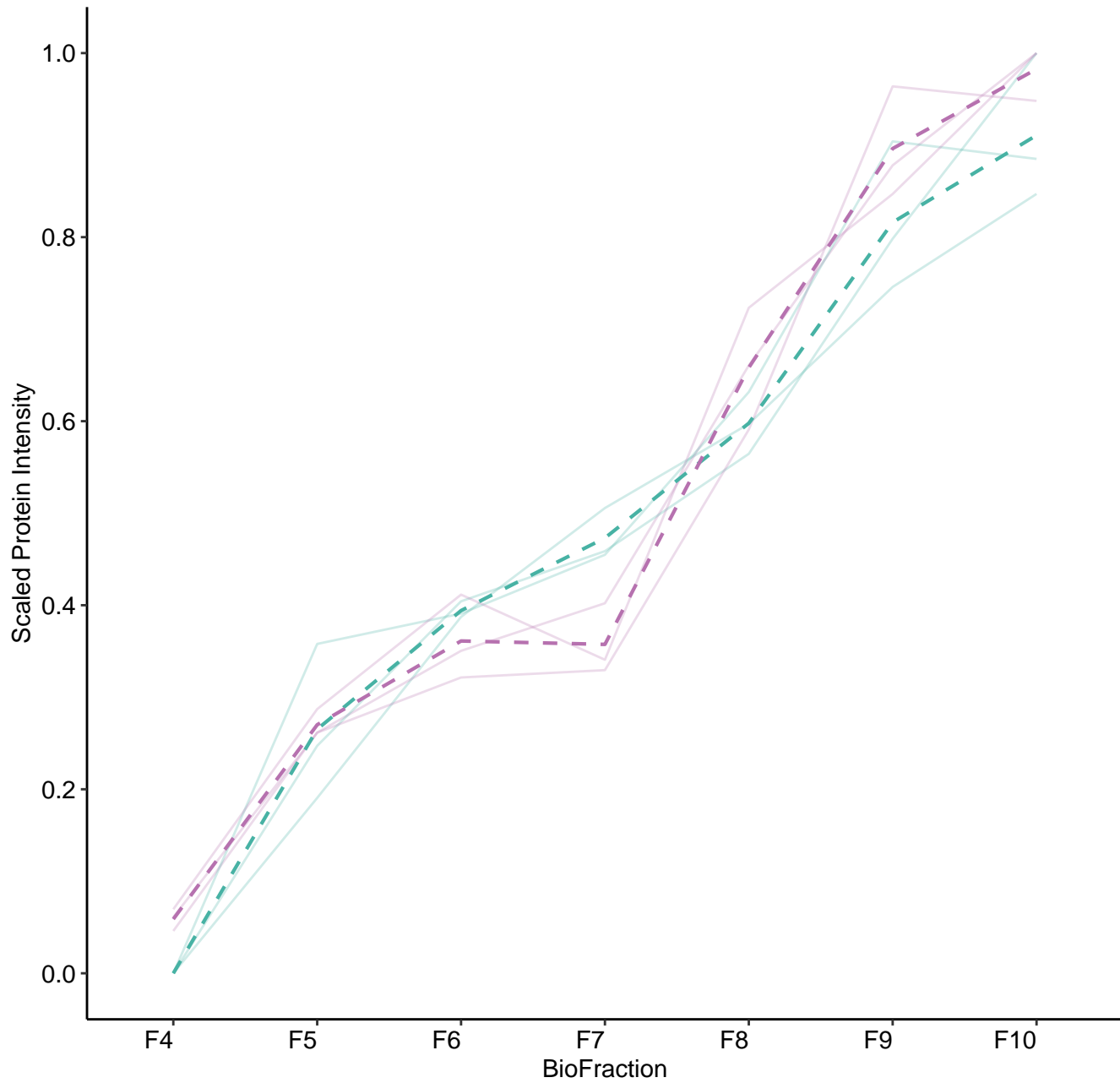
CEN complex (n = 6)



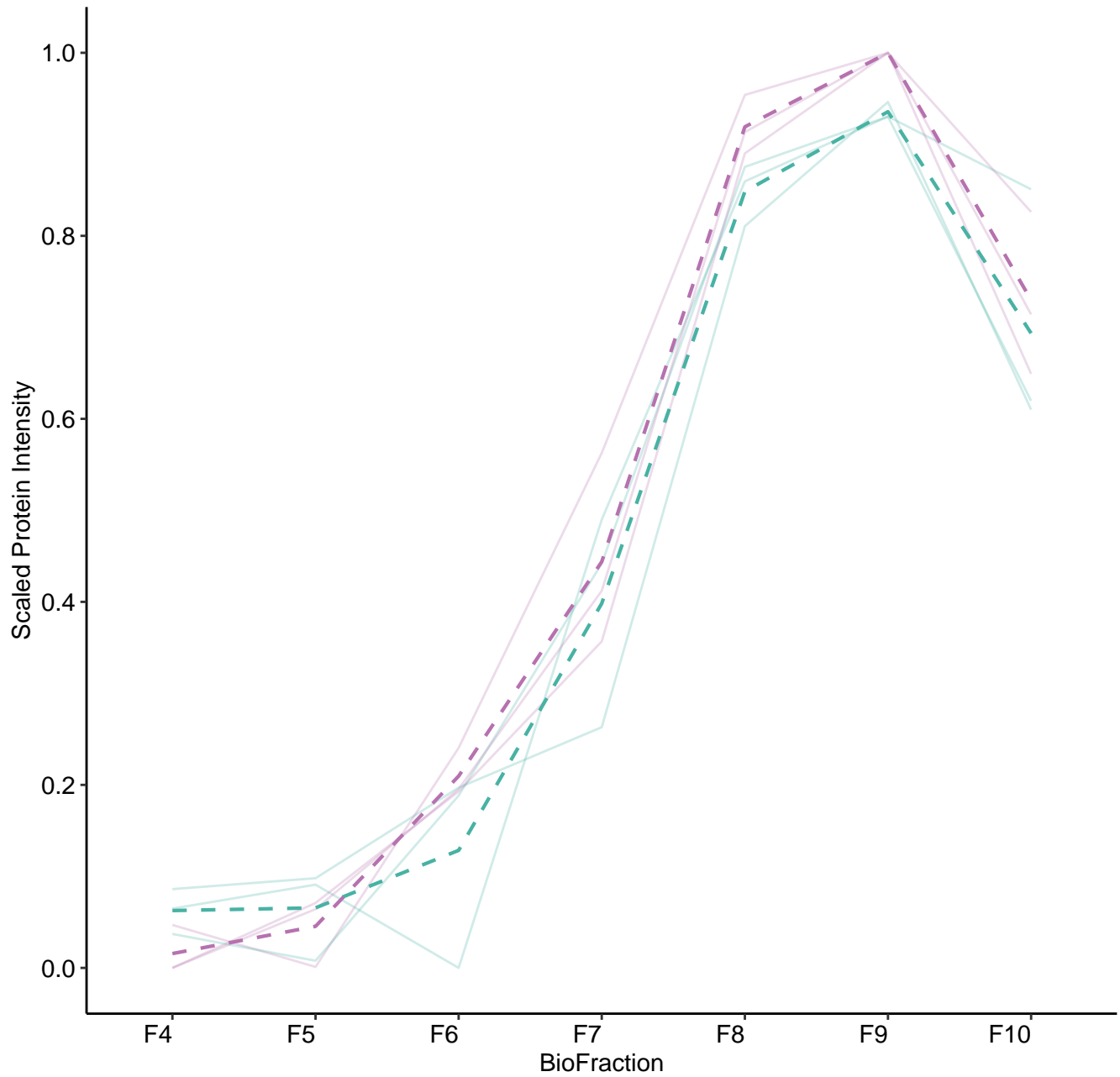
CF IIAm complex (Cleavage factor IIAm complex) (n = 6)



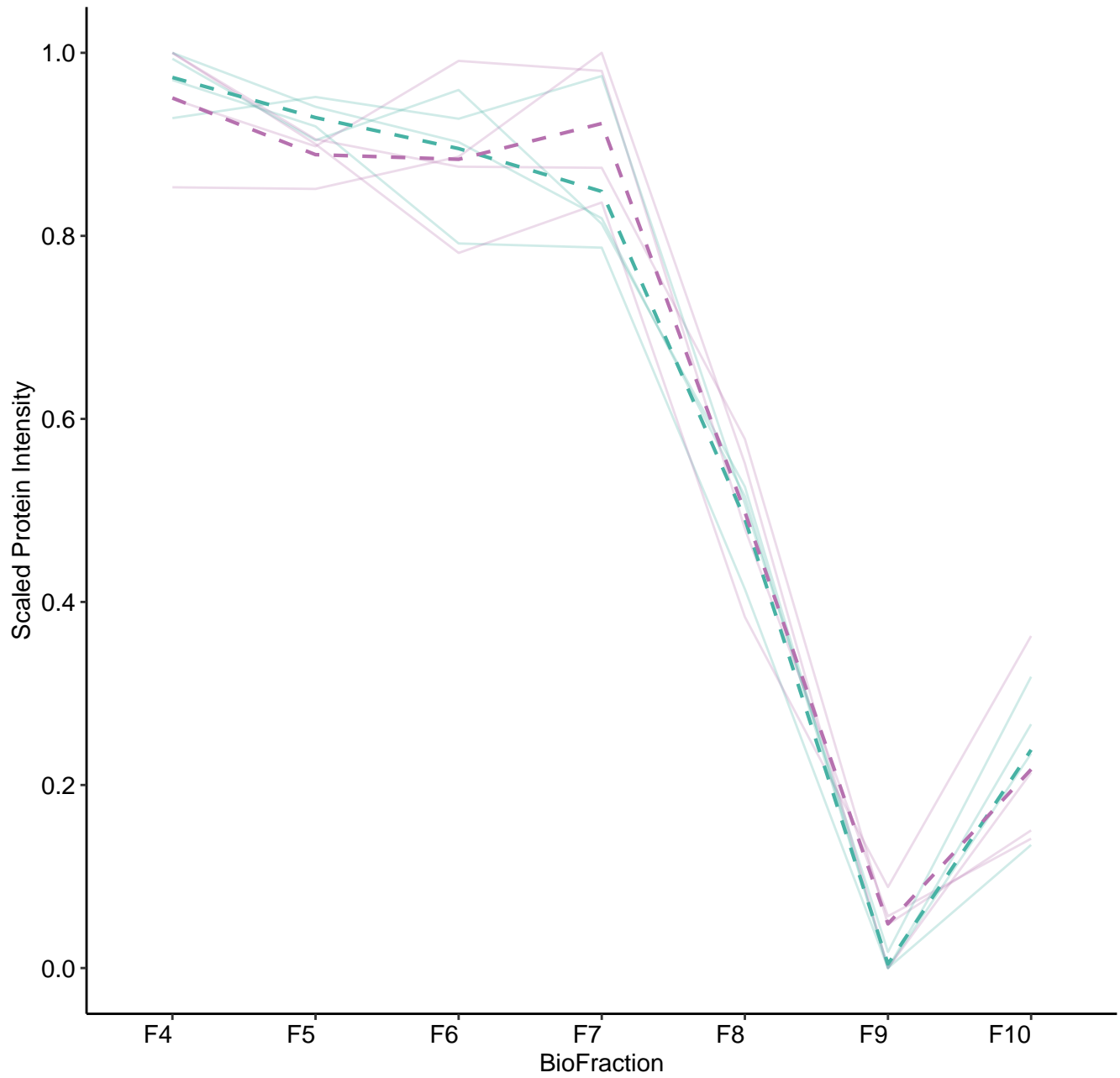
Class C Vps complex (hVPS11, hVPS18, hVPS16, rVPS33a) (n = 3)



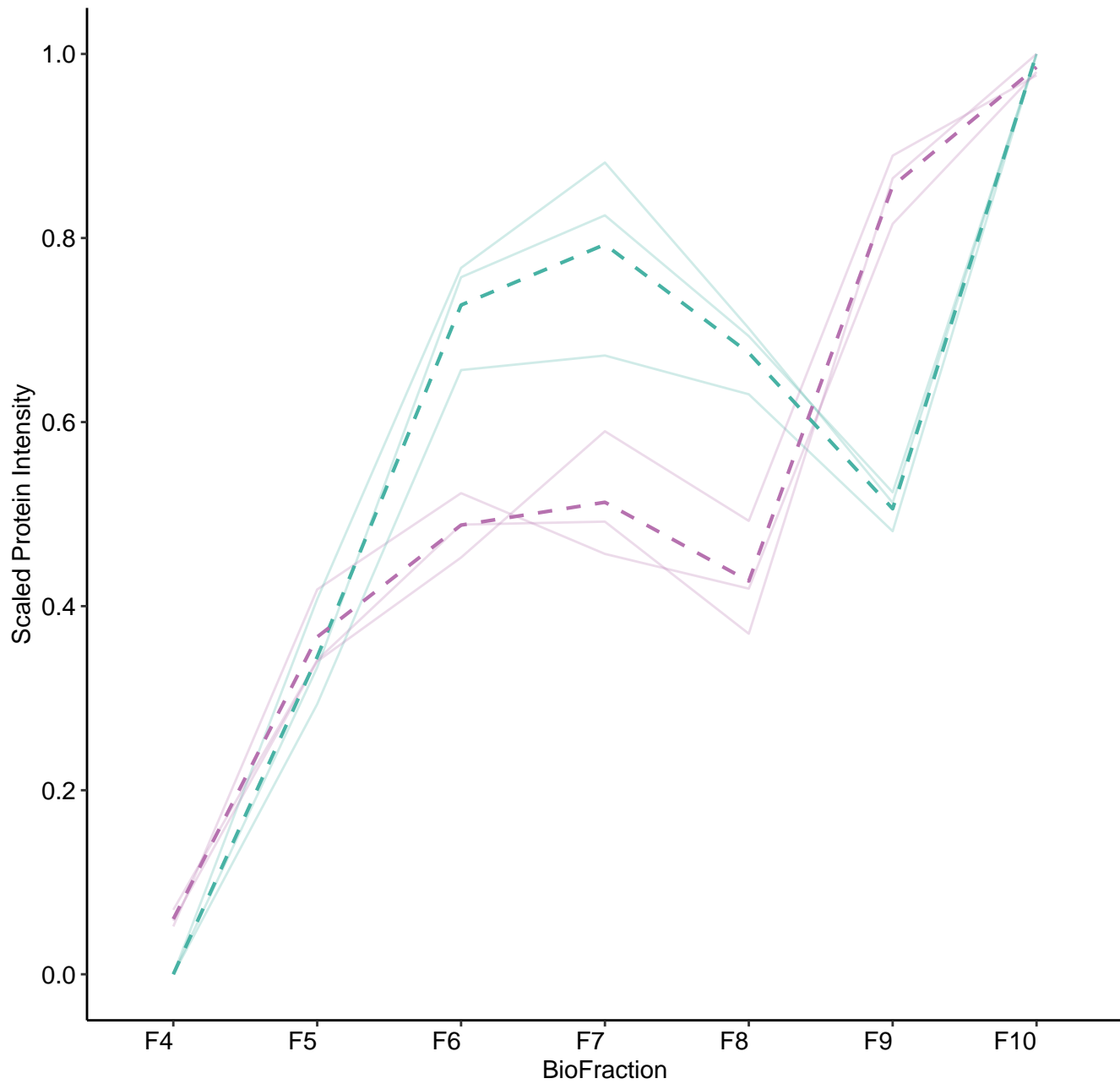
Cleavage stimulation factor (n = 3)



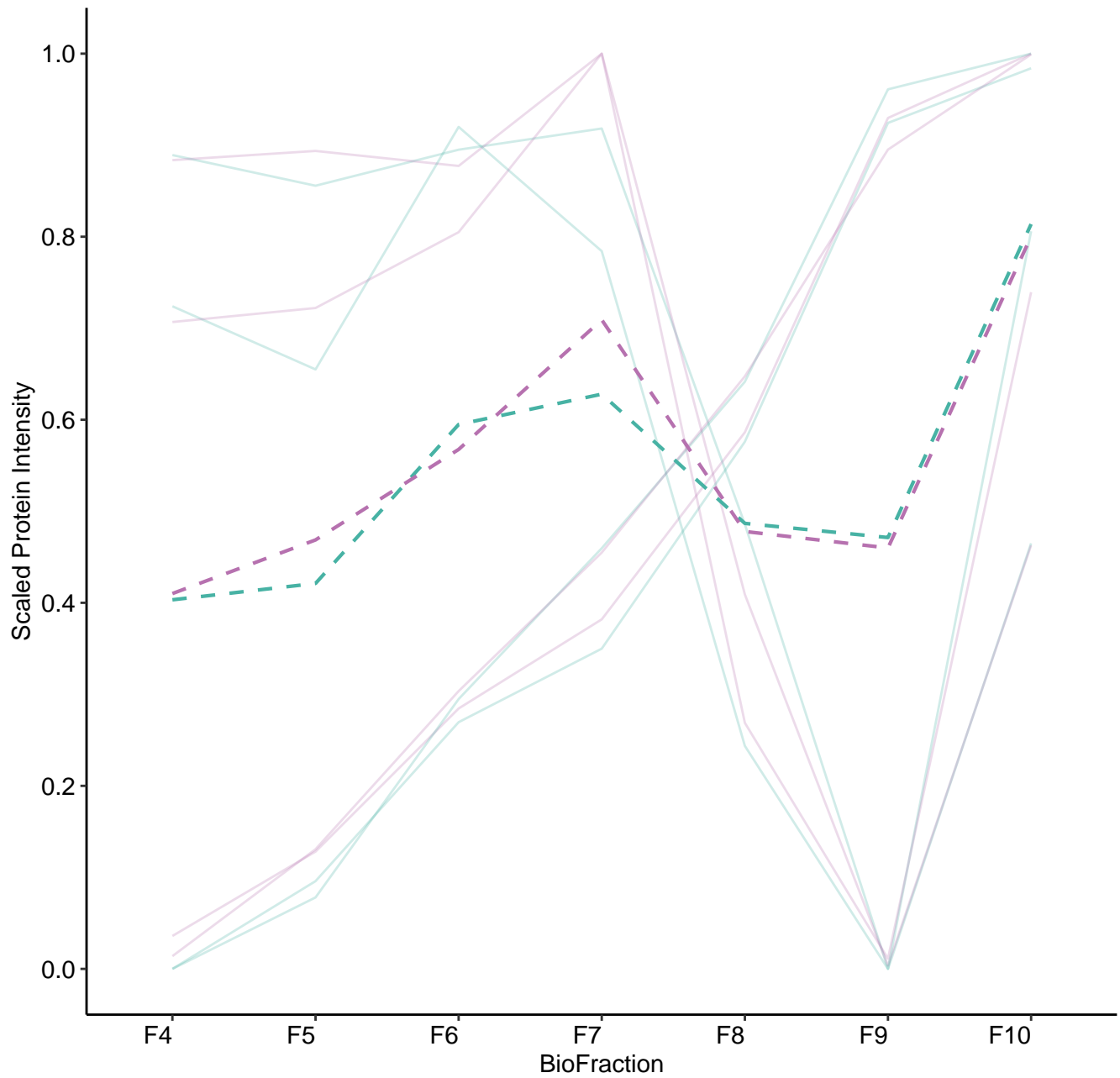
CLIC4 complex (n = 4)



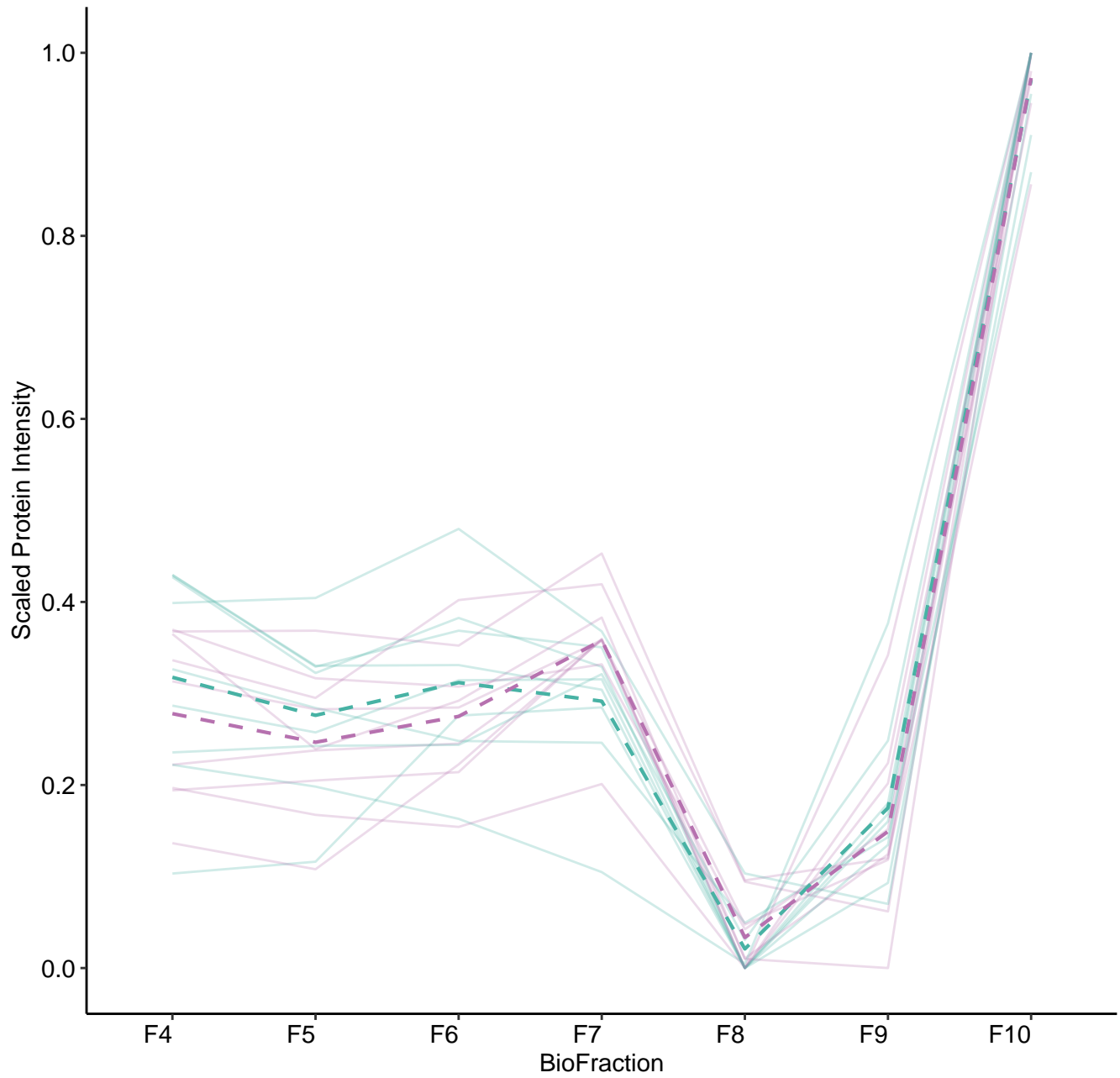
COMMD1-CCDC93-C16orf62 complex (n = 3)



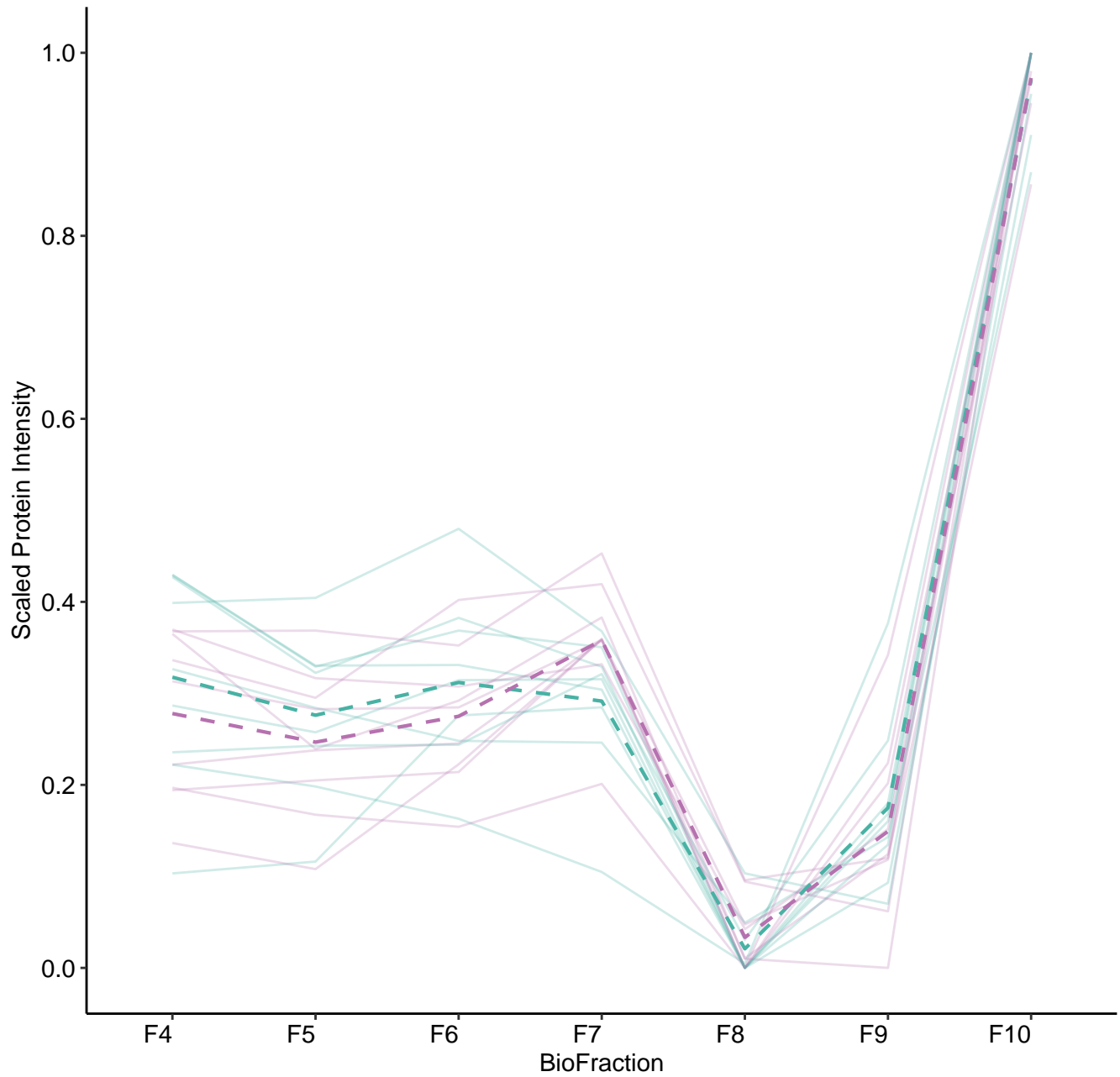
CRM1-RAN-PHAX-CBC complex (cap binding complex) (n = 4)



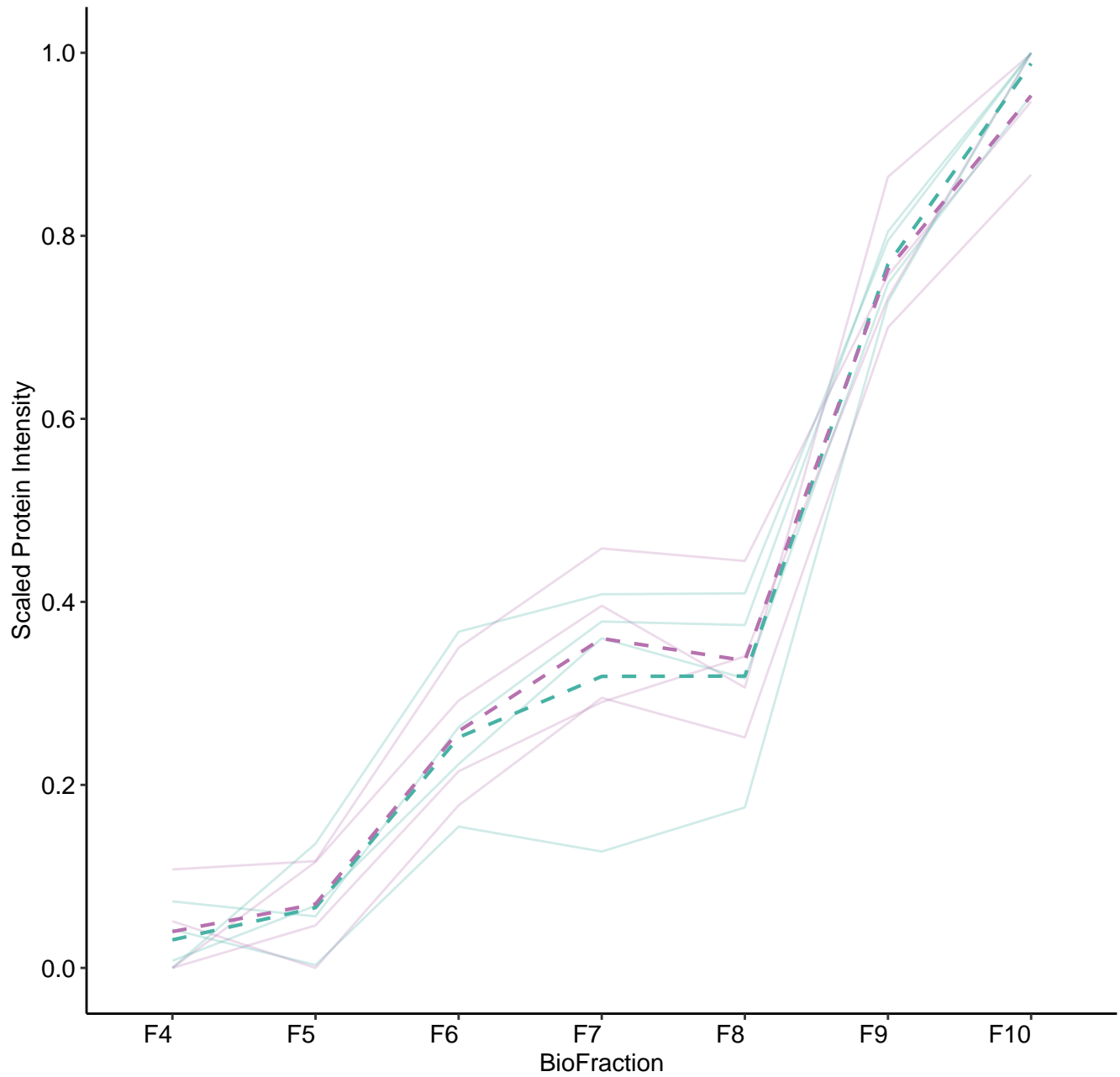
CSA complex (n = 9)



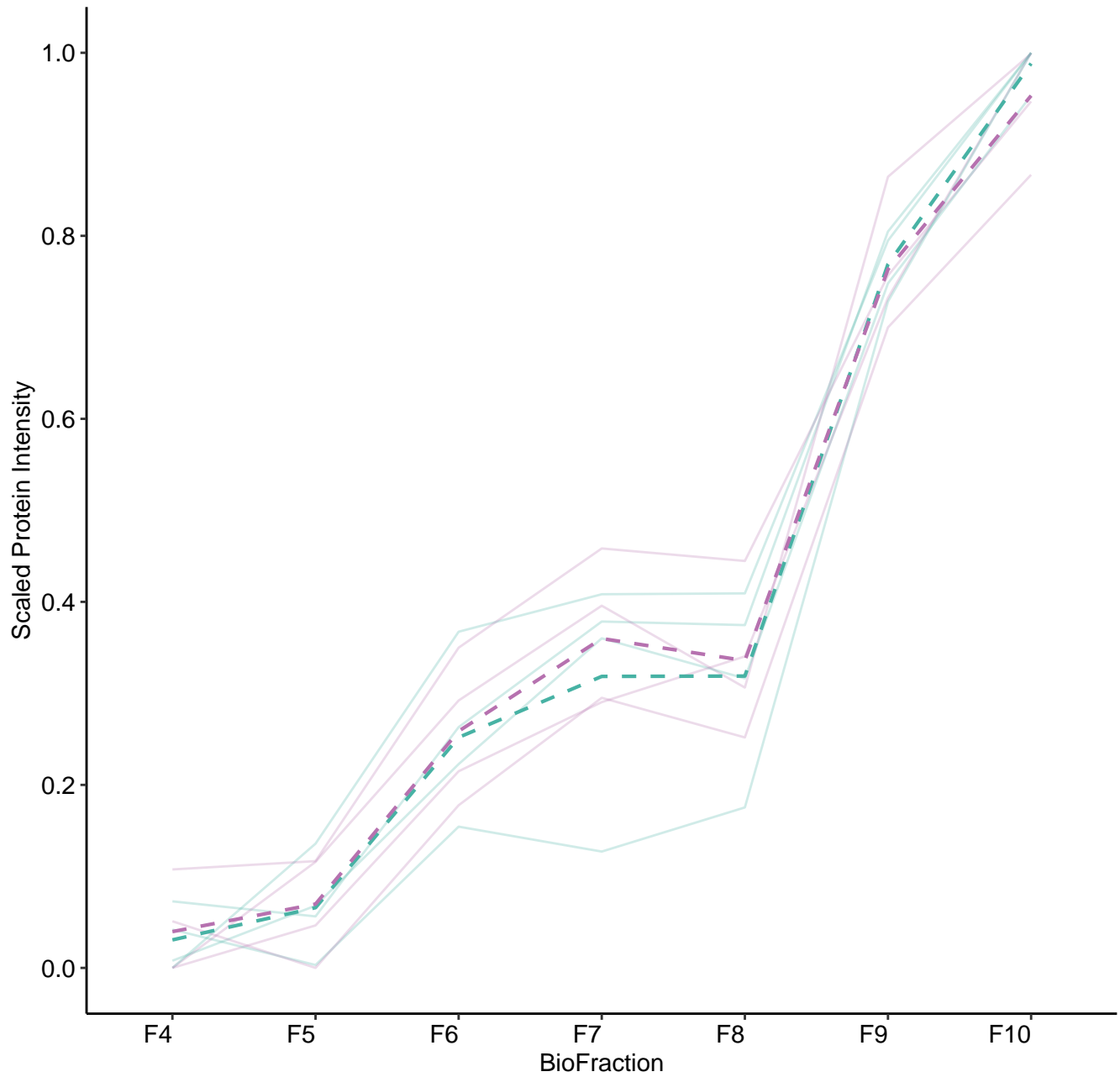
CSA-POLIIa complex (n = 9)



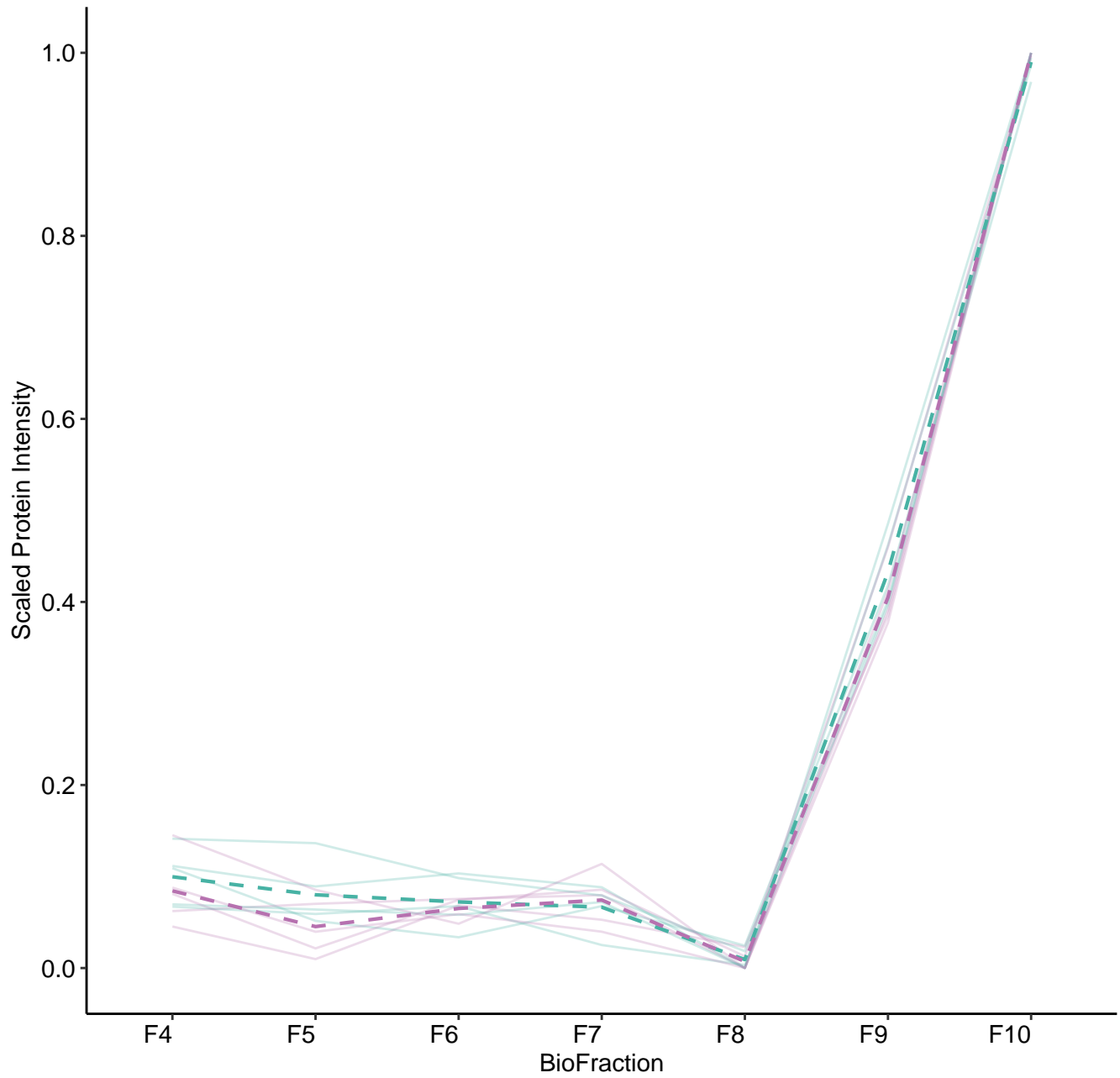
CtBP complex (n = 4)



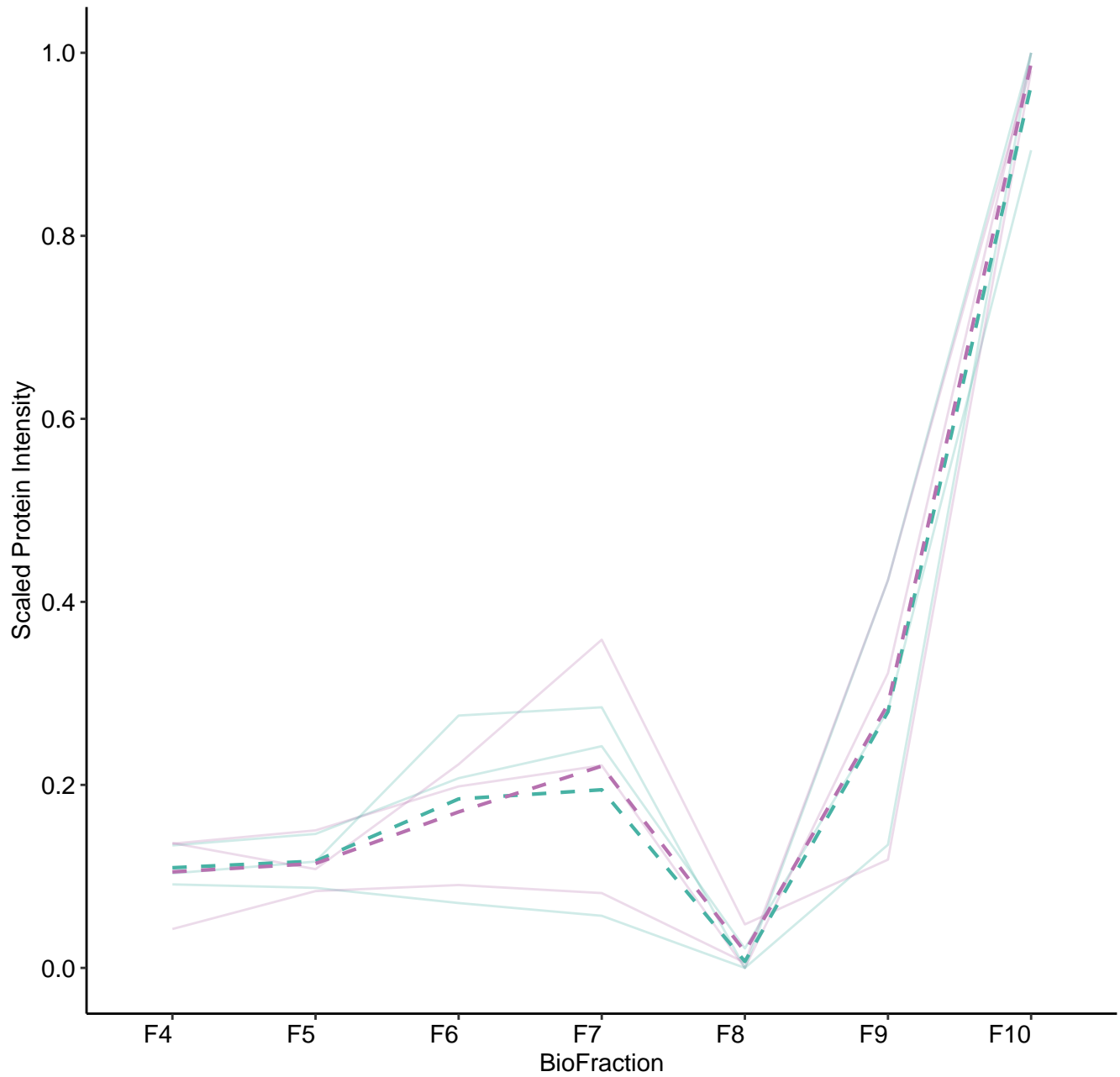
CtBP core complex (n = 4)



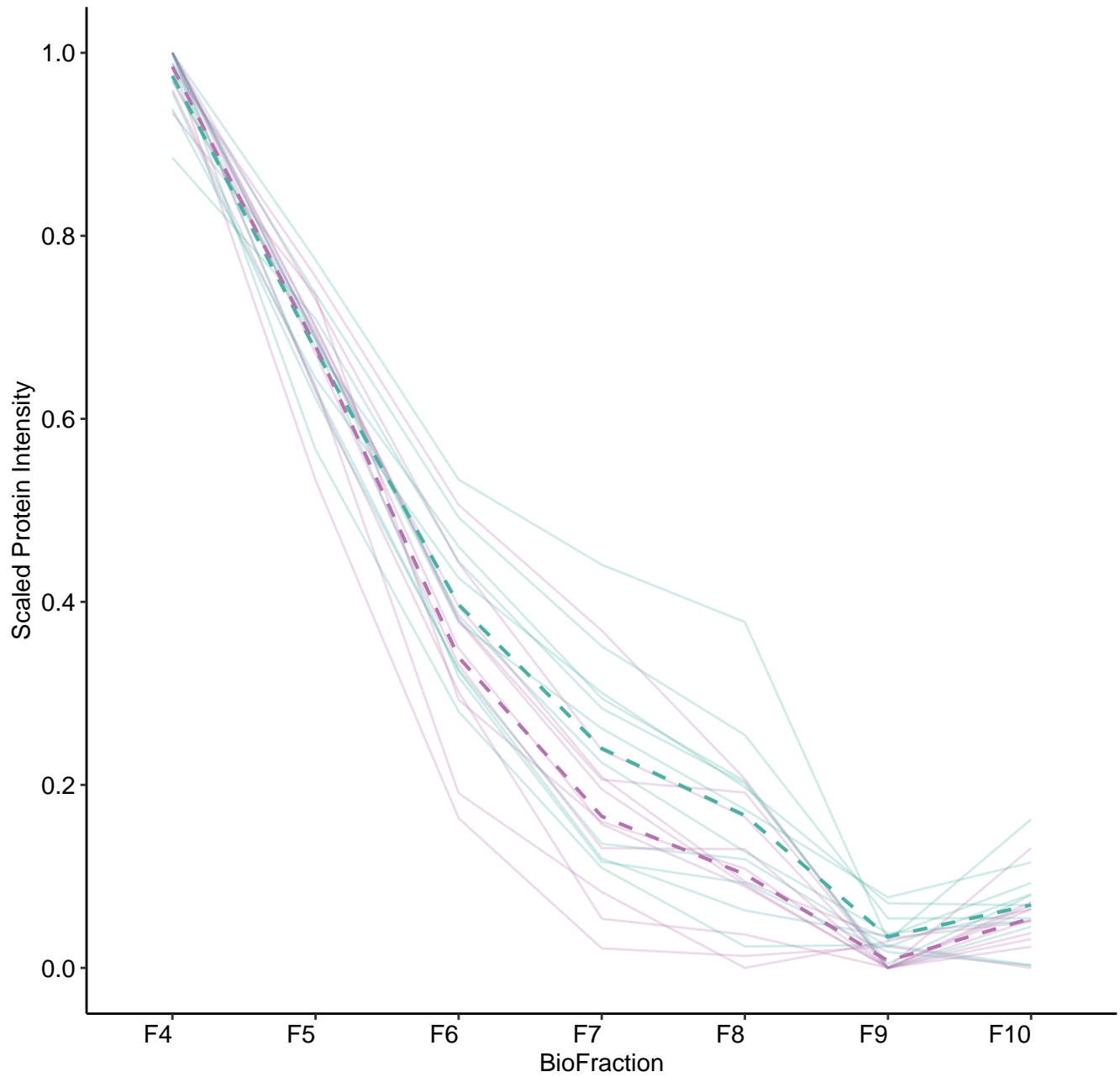
CTLH complex (n = 5)



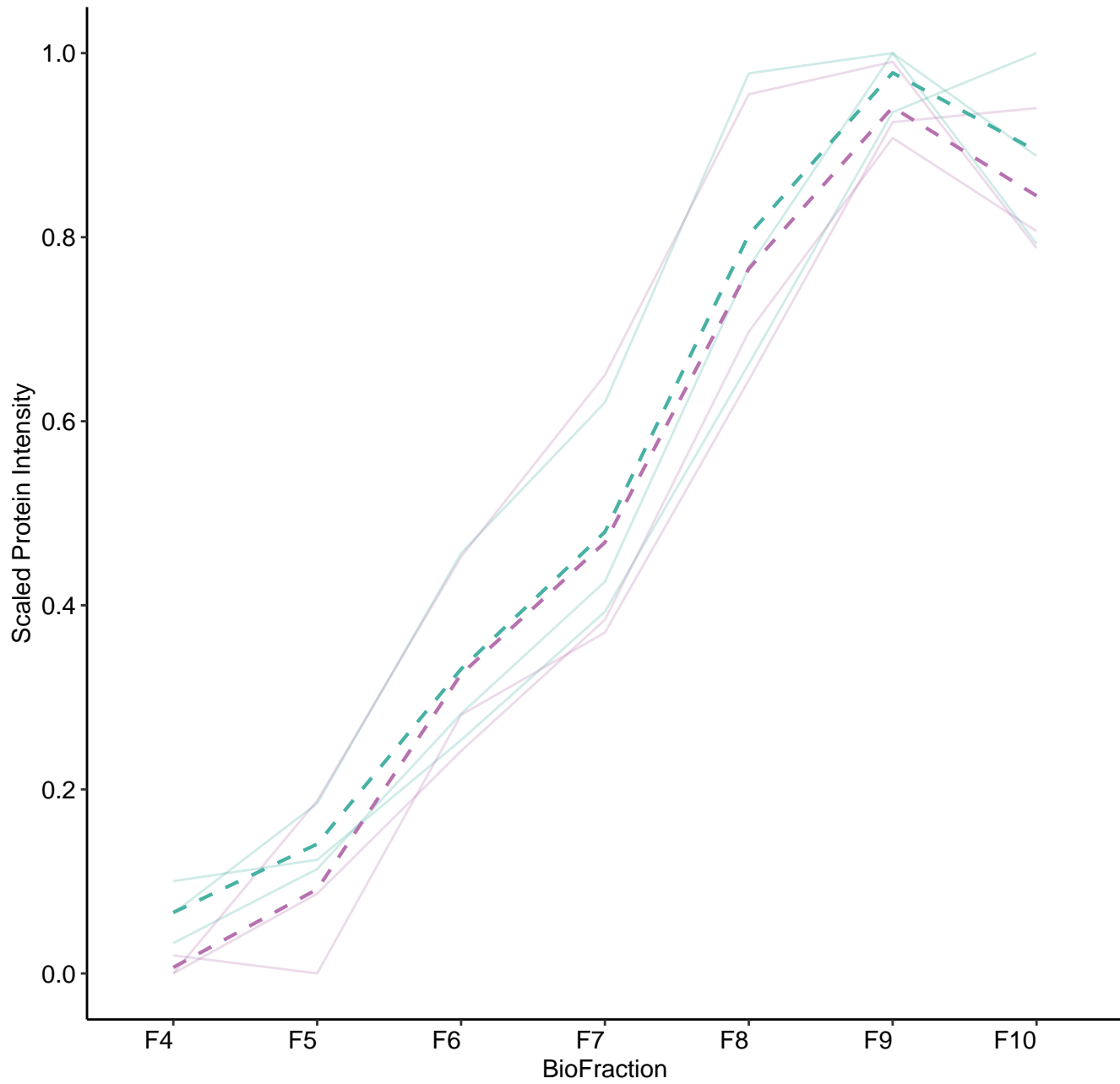
CUL4B–DDB1–WDR26 complex (n = 3)



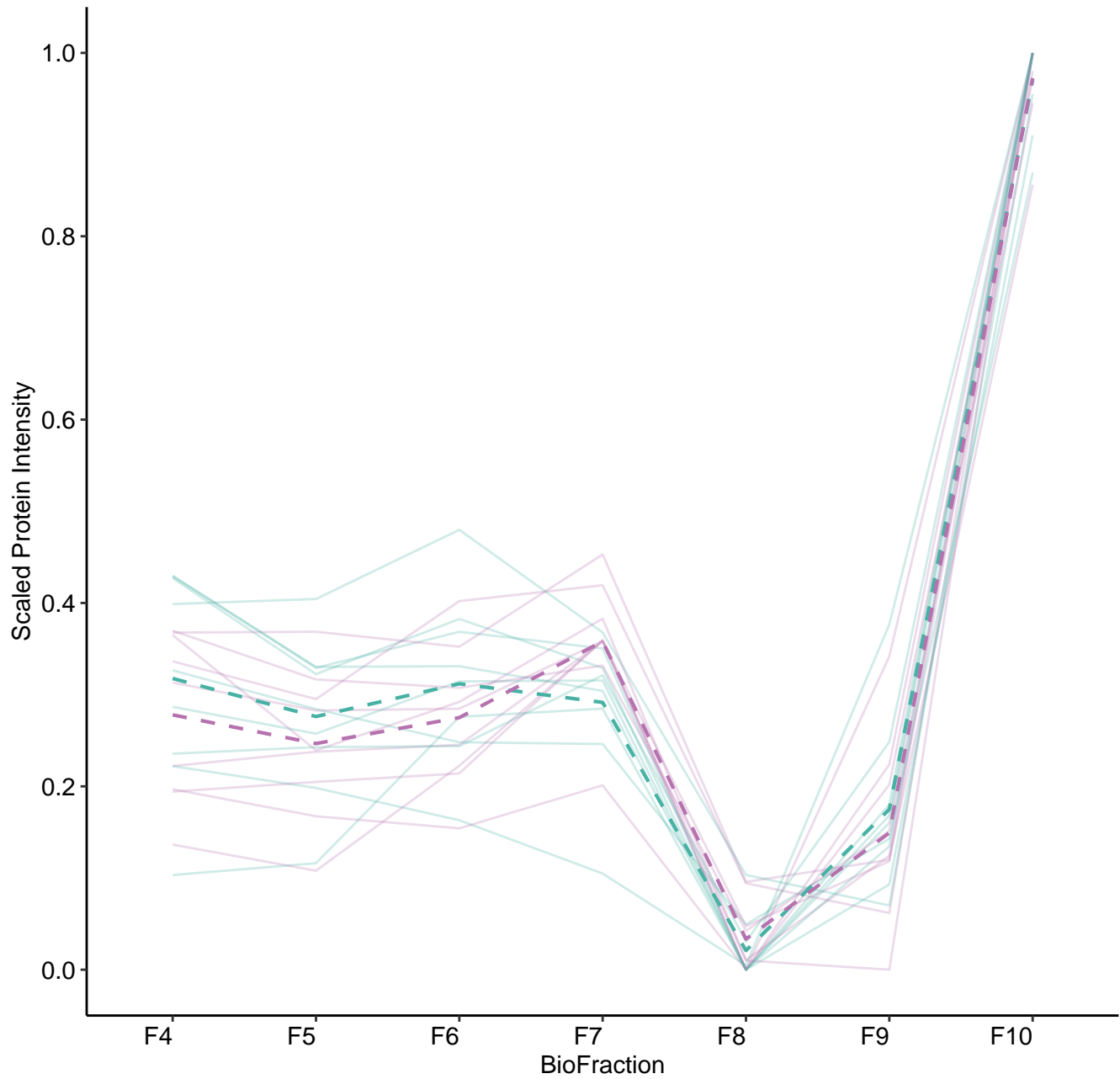
Cytochrome c oxidase, mitochondrial (n = 11)



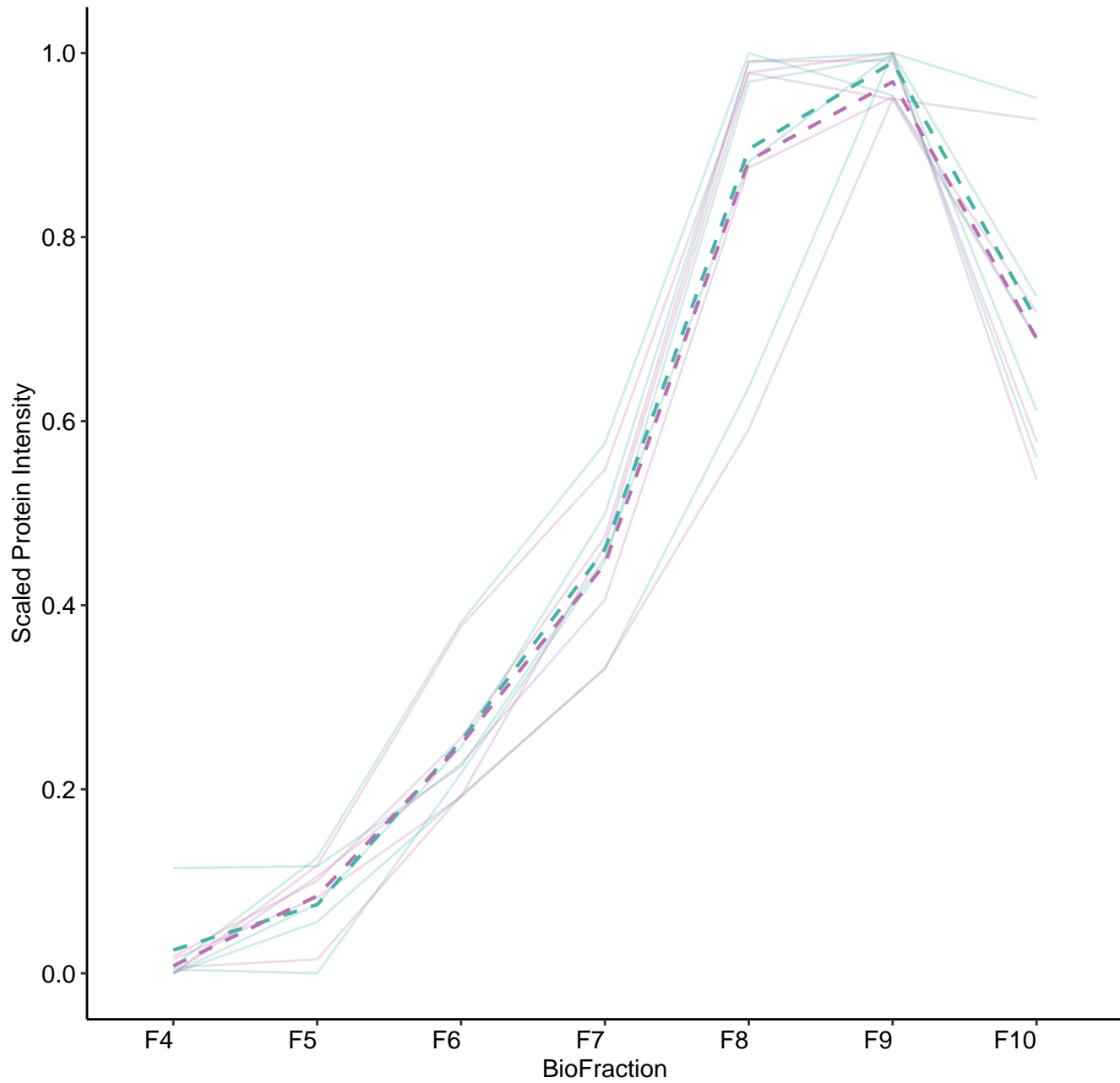
DCS complex (n = 3)



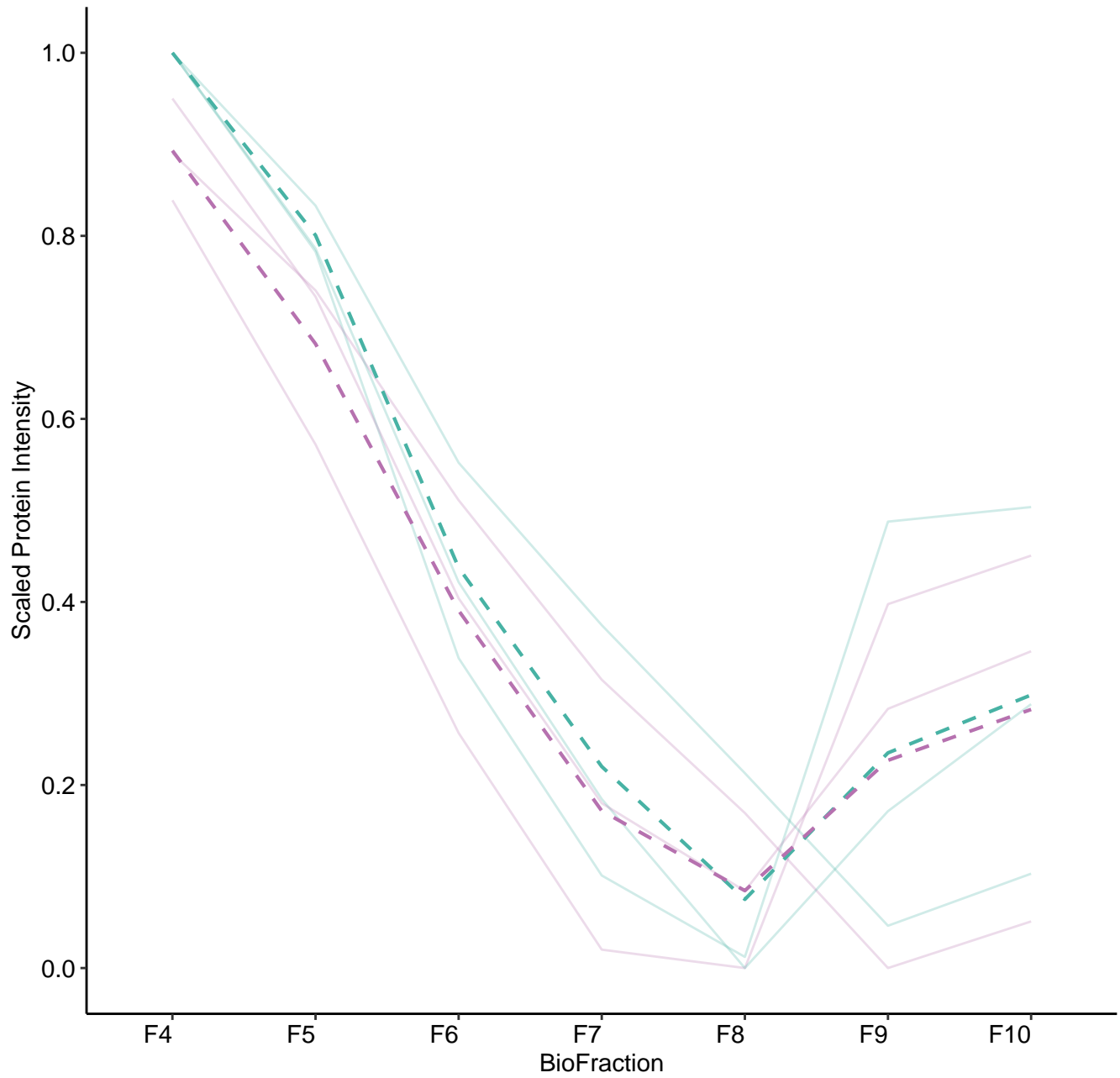
DDB2 complex (n = 9)



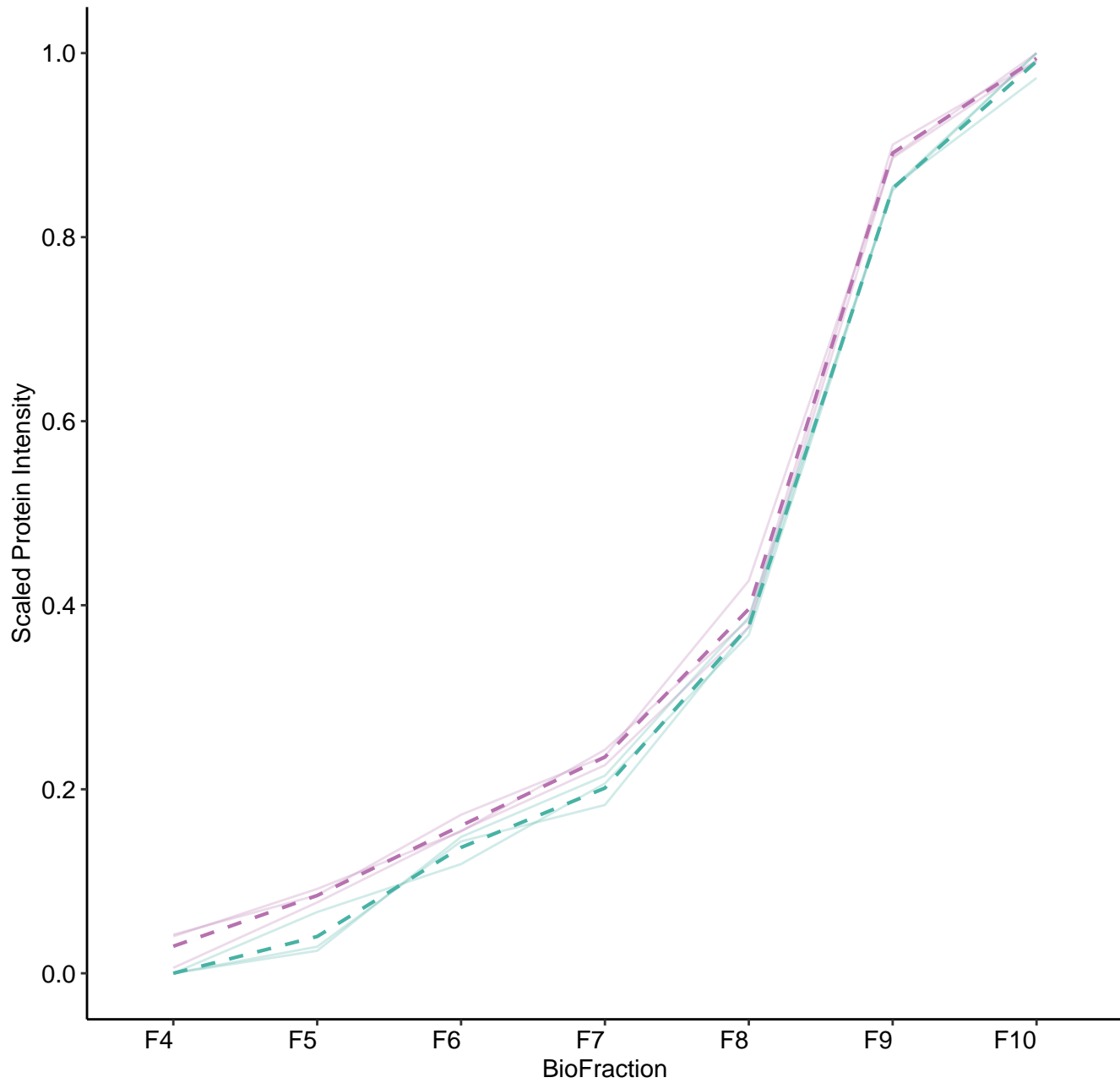
Decapping complex (n = 5)



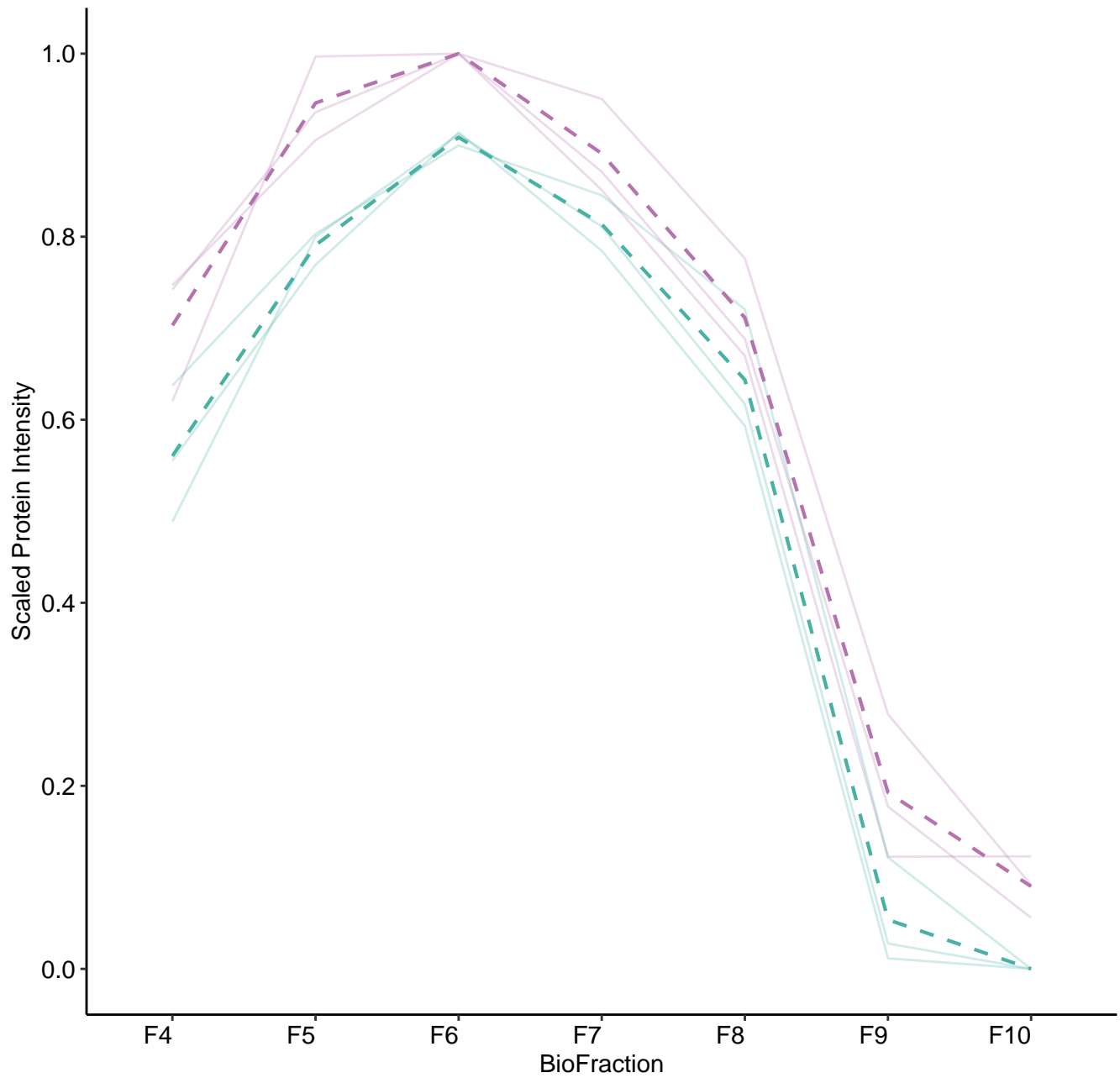
DLG4-DLGAP1-SHANK3 complex (n = 3)



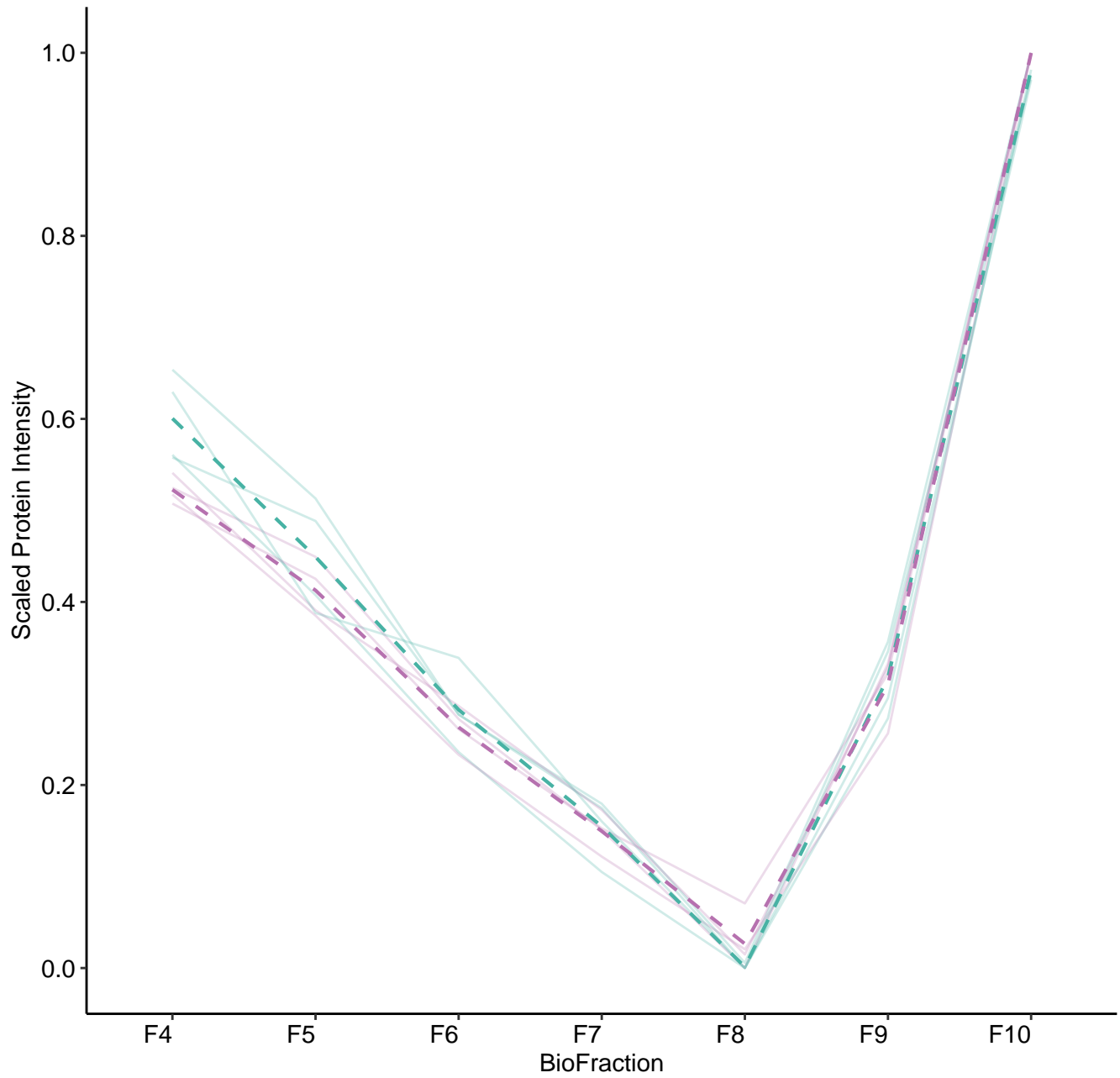
DNA-PK-Ku-eIF2-NF90-NF45 complex (n = 3)



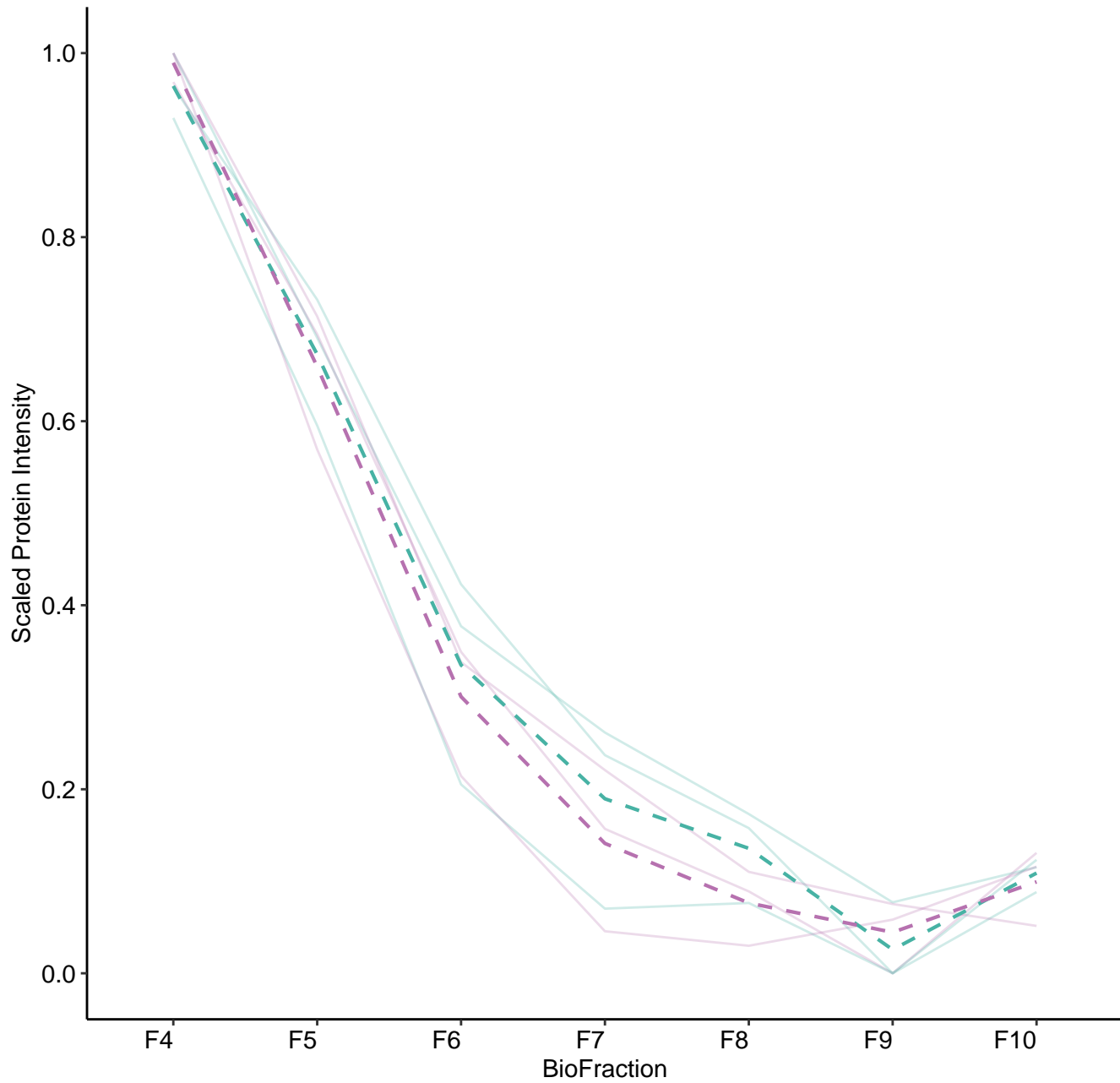
Dystrobrevin–syntrophin complex, brain-derived (n = 3)



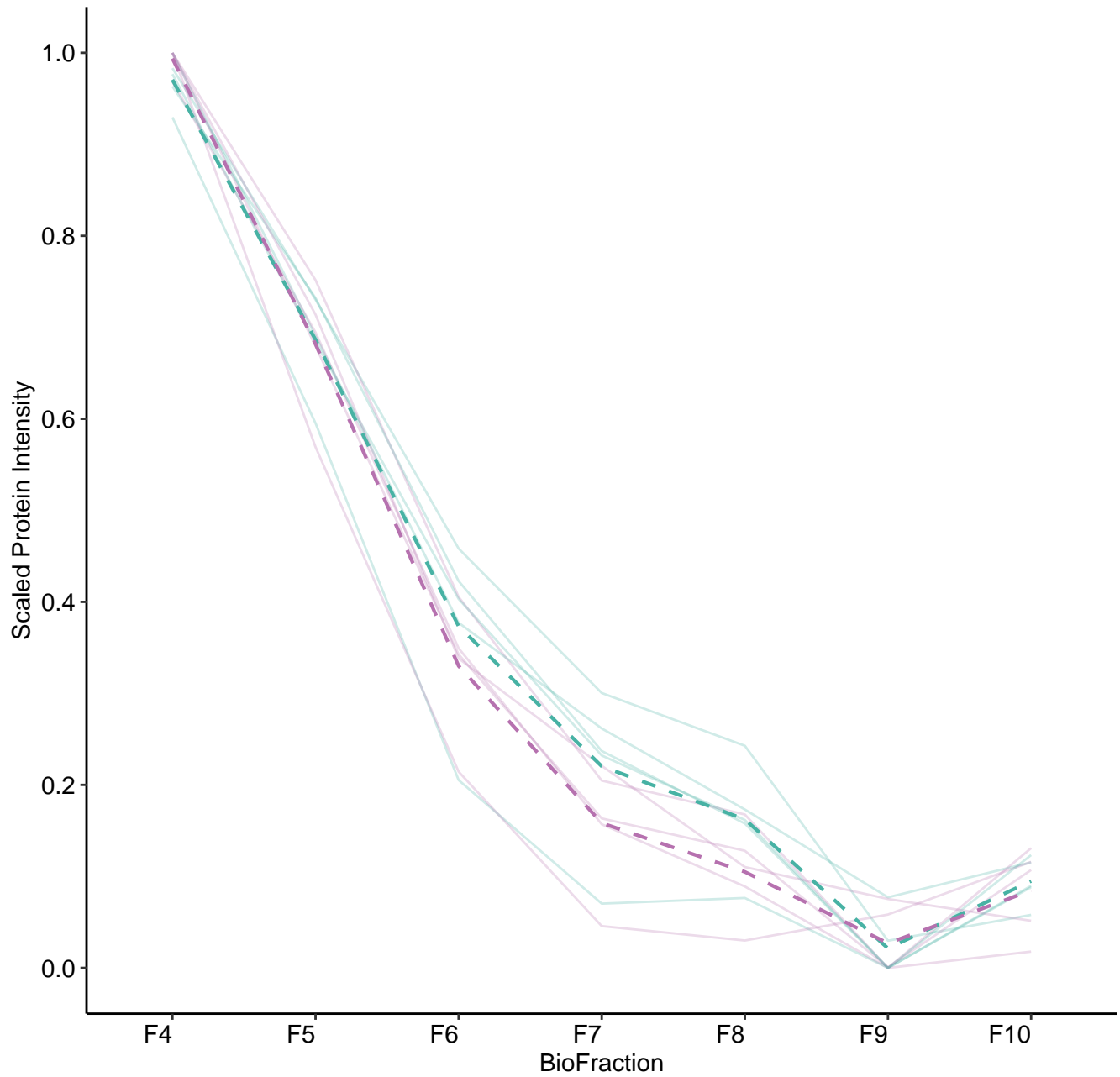
EARP complex (n = 4)



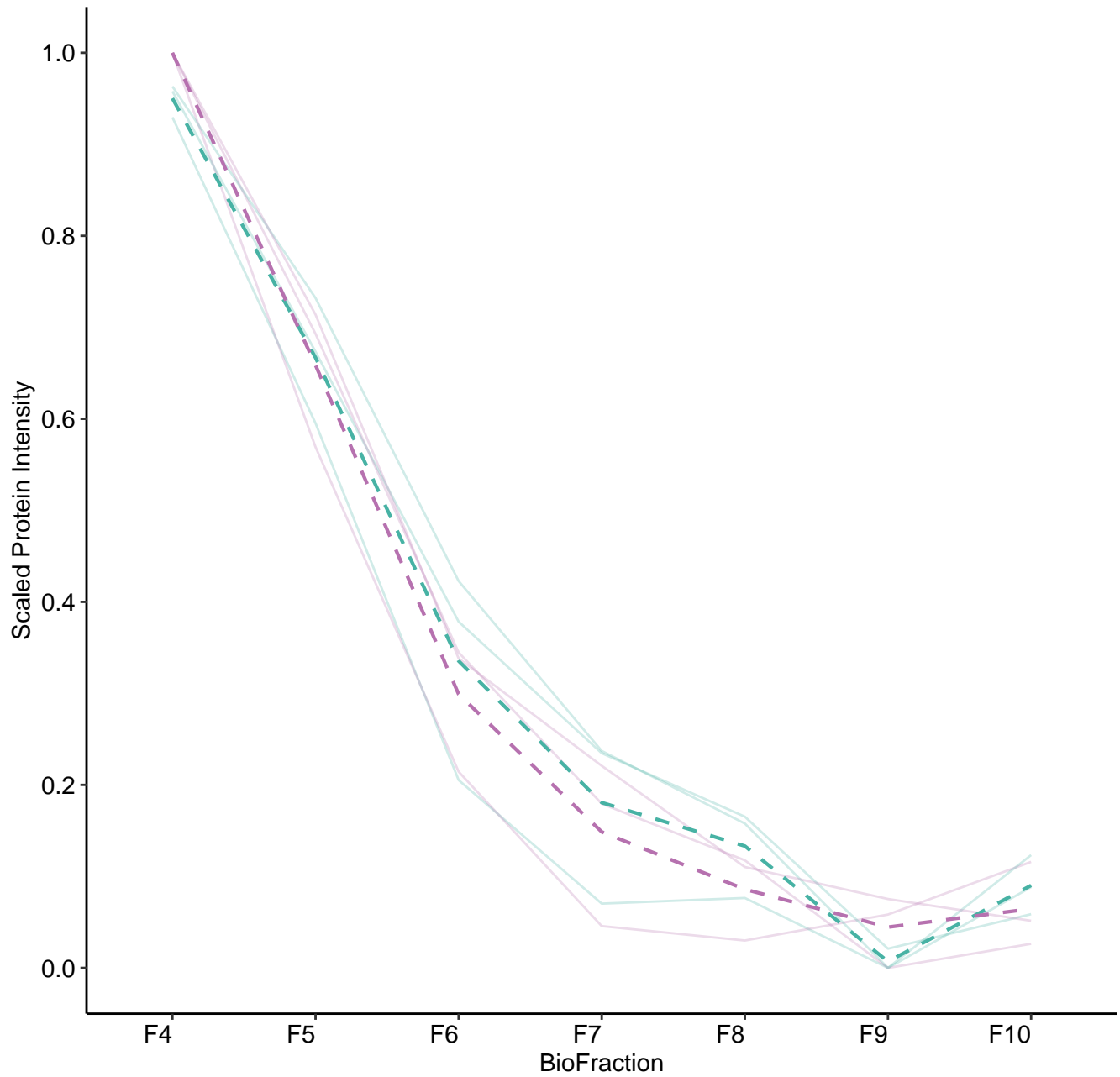
Ecsit complex (ECSIT, MT-CO2, GAPDH, TRAF6, NDUFAF1) (n = 3)



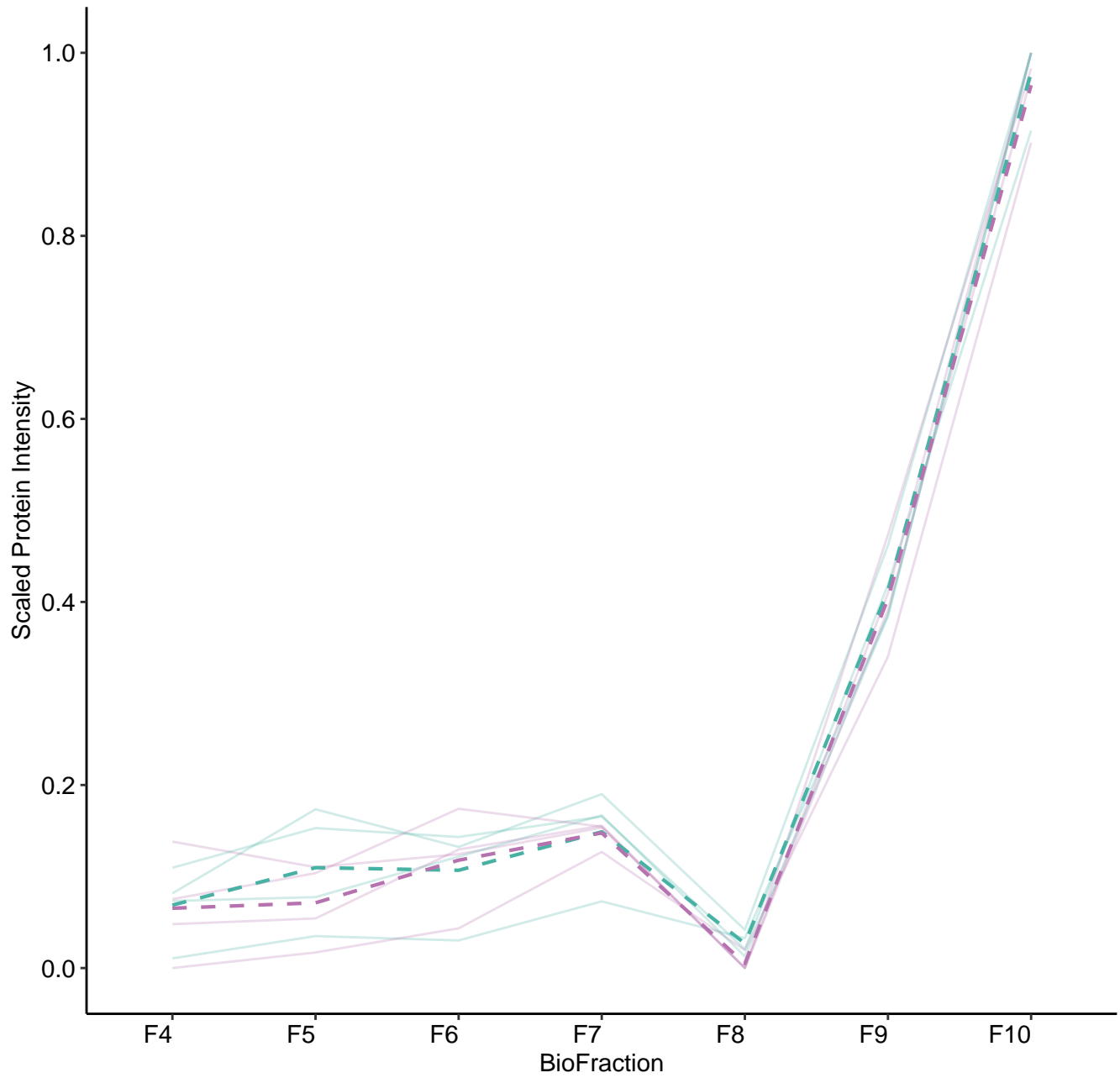
Ecsit complex (ECSIT, MT-CO2, NDUFA1, MT-ND1, TRAF6, NDUFAF1) (n = 5)



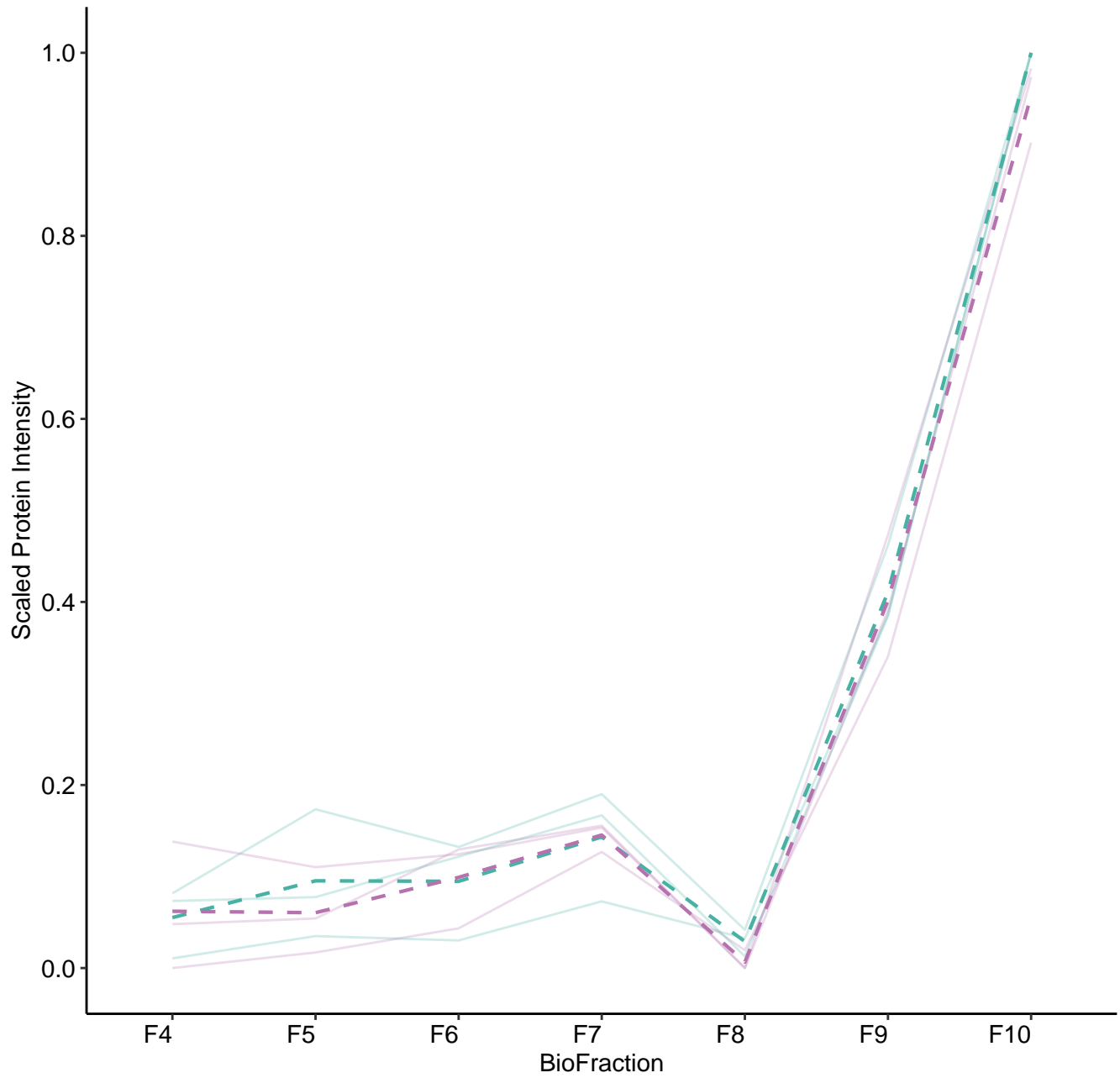
Ecsit complex (ECSIT, NDUFS3, NDUFAF1) (n = 3)



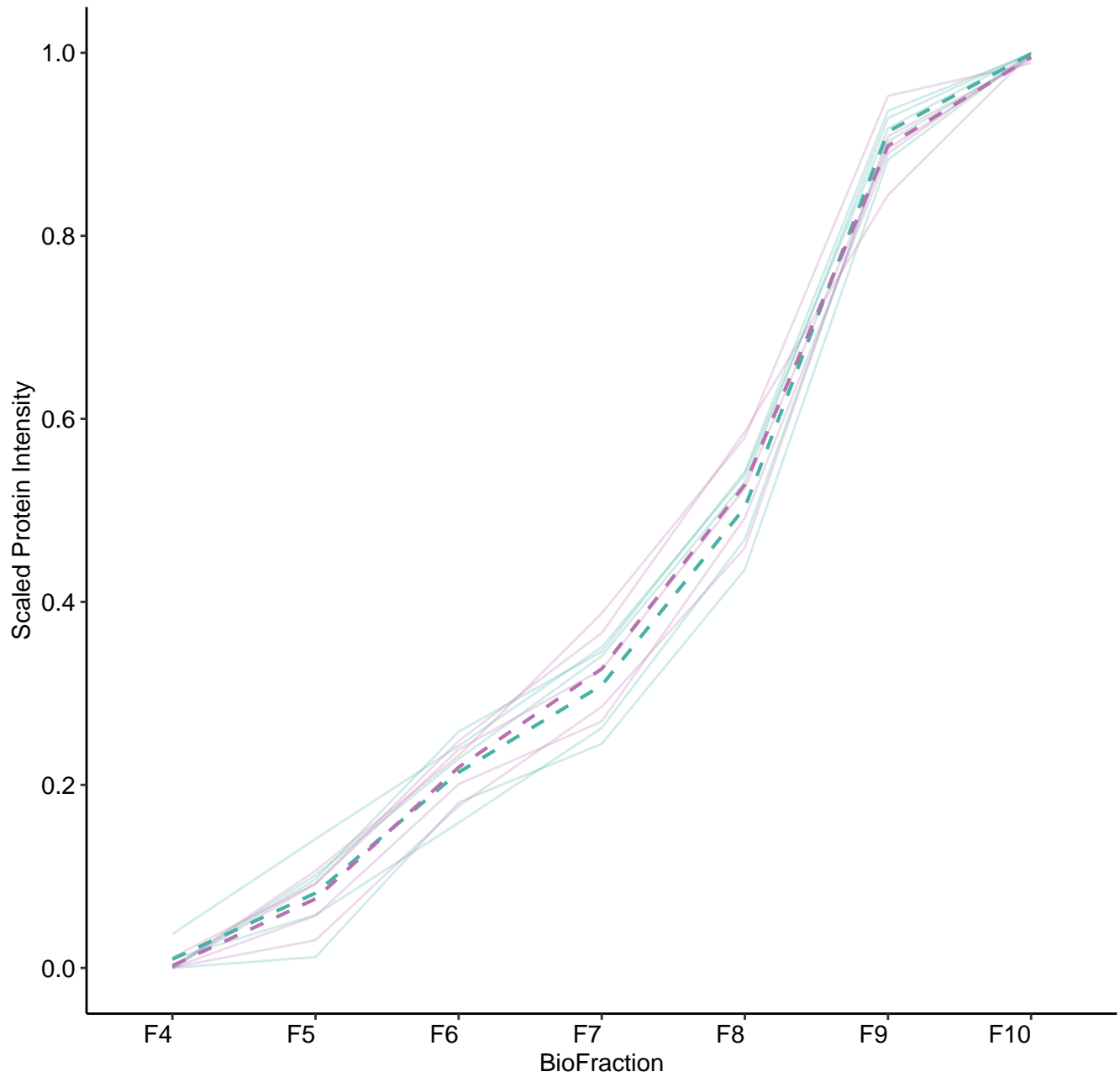
EIF2B1–EIF2B2–EIF2B3–EIF2B4–EIF2B5 complex (n = 4)



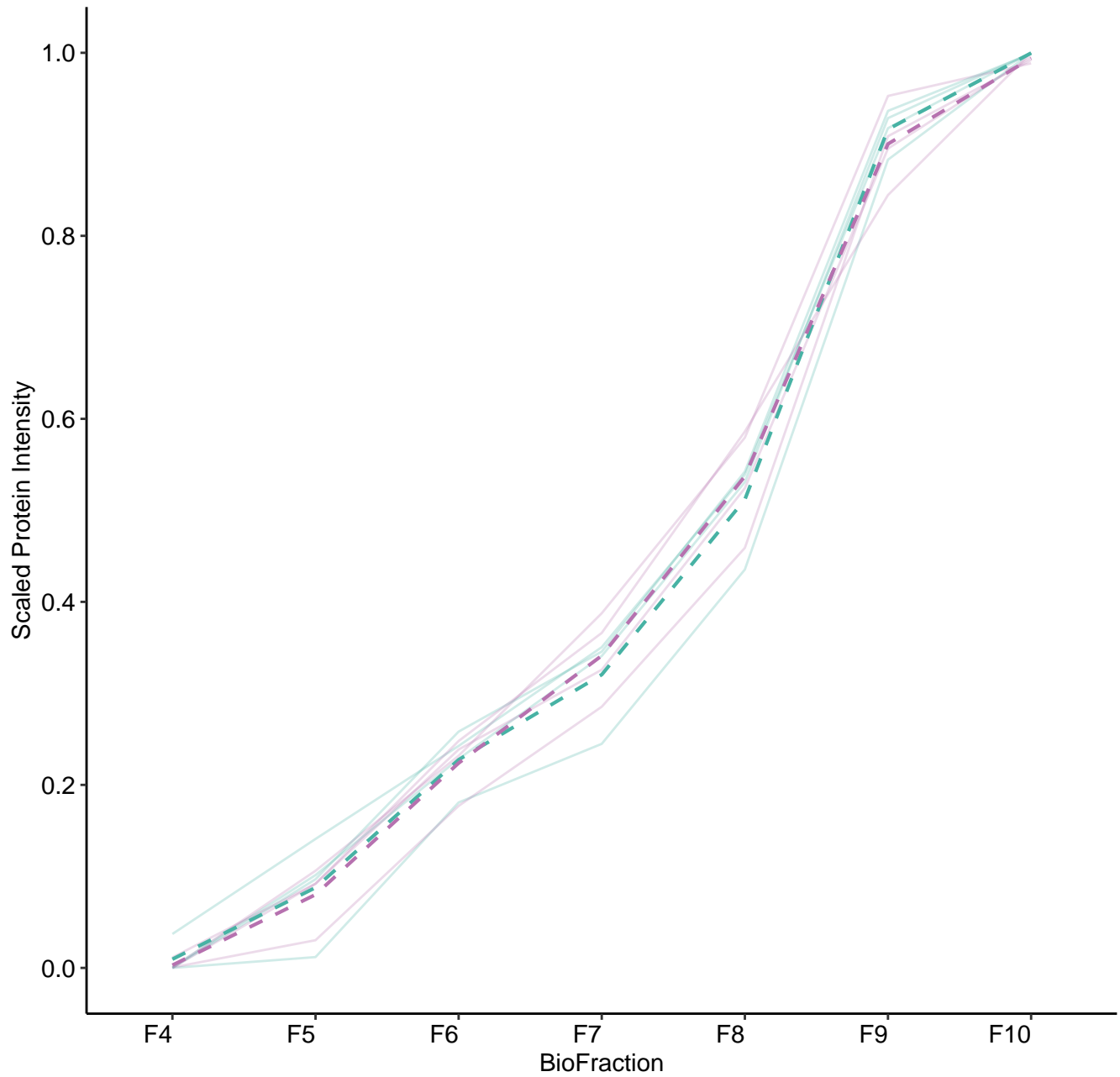
EIF2B2–EIF2B3–EIF2B4–EIF2B5 complex (n = 3)



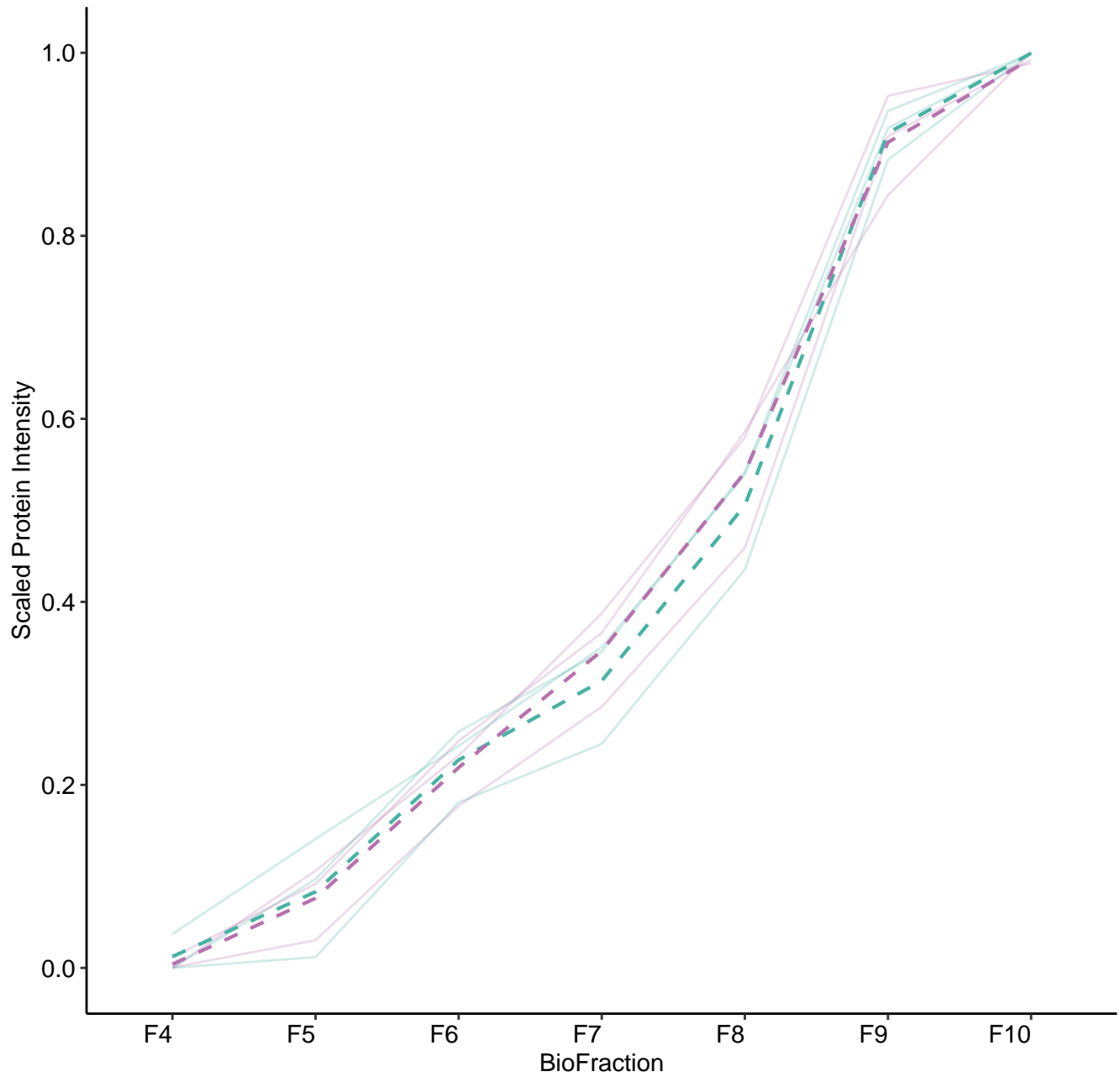
EIF3 complex (EIF3A, EIF3B, EIF3G, EIF3I, EIF3C) (n = 5)



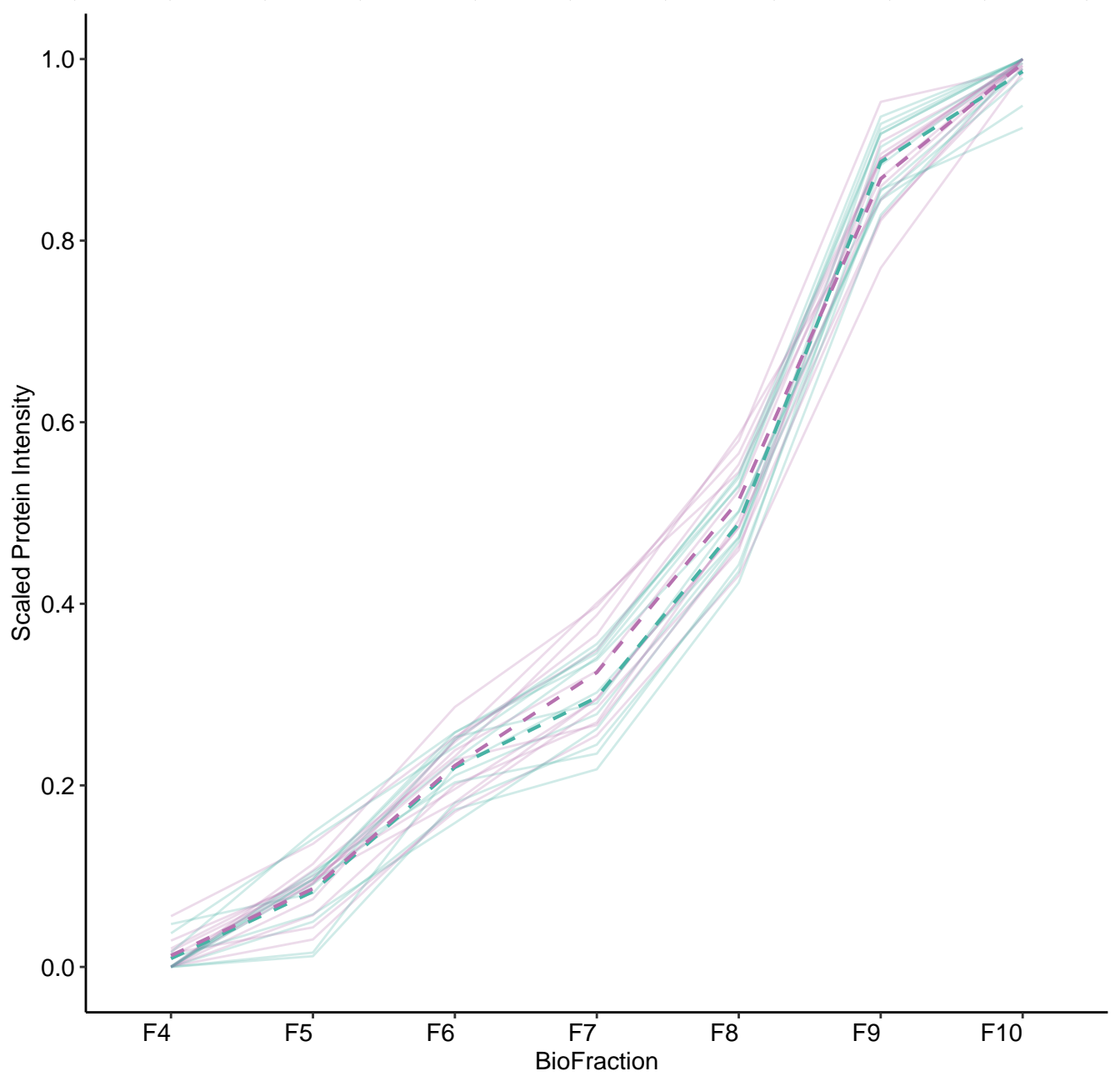
EIF3 complex (EIF3A, EIF3B, EIF3G, EIF3I, EIF3J) (n = 4)



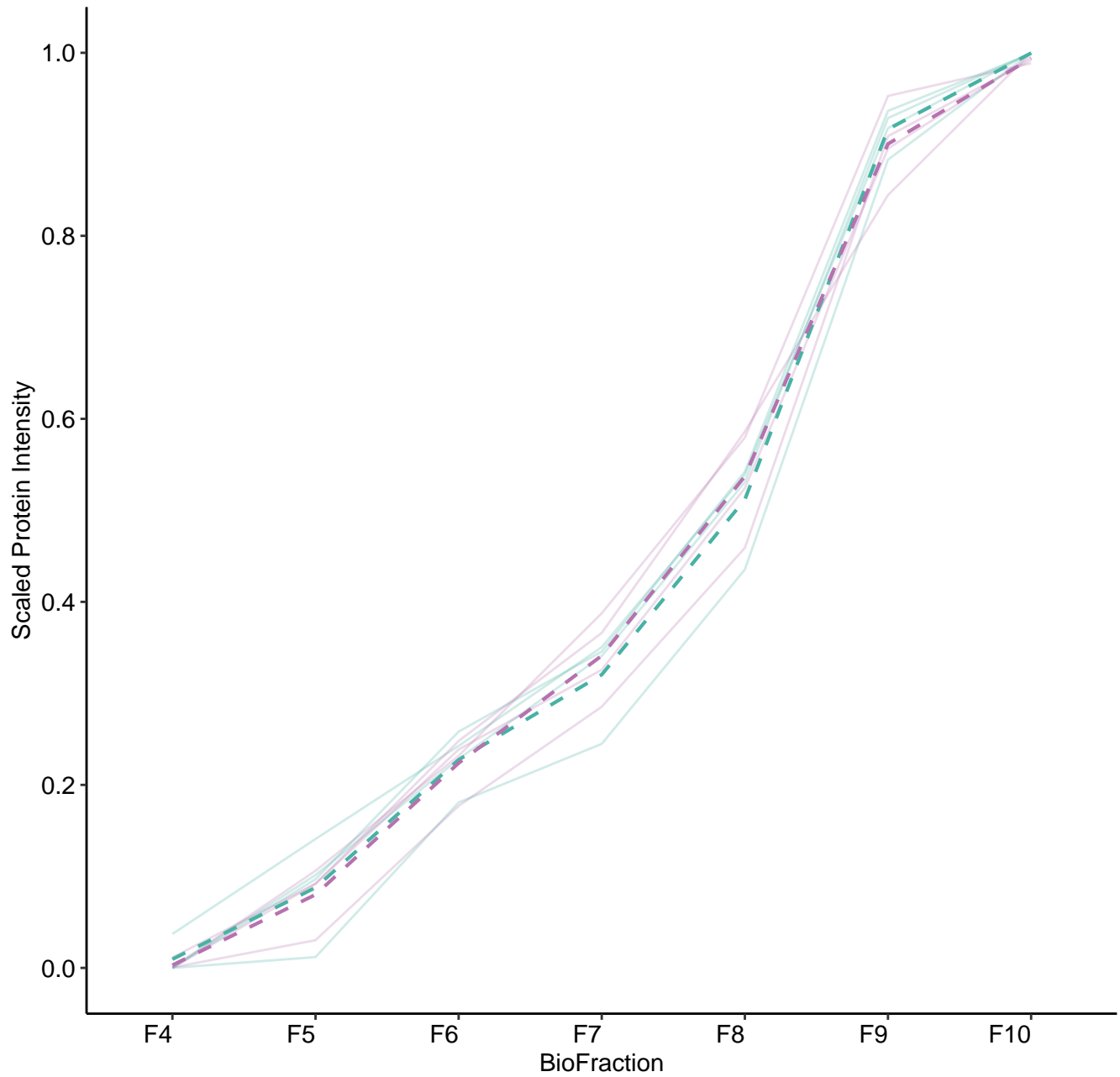
EIF3 complex (EIF3B, EIF3G, EIF3I) (n = 3)



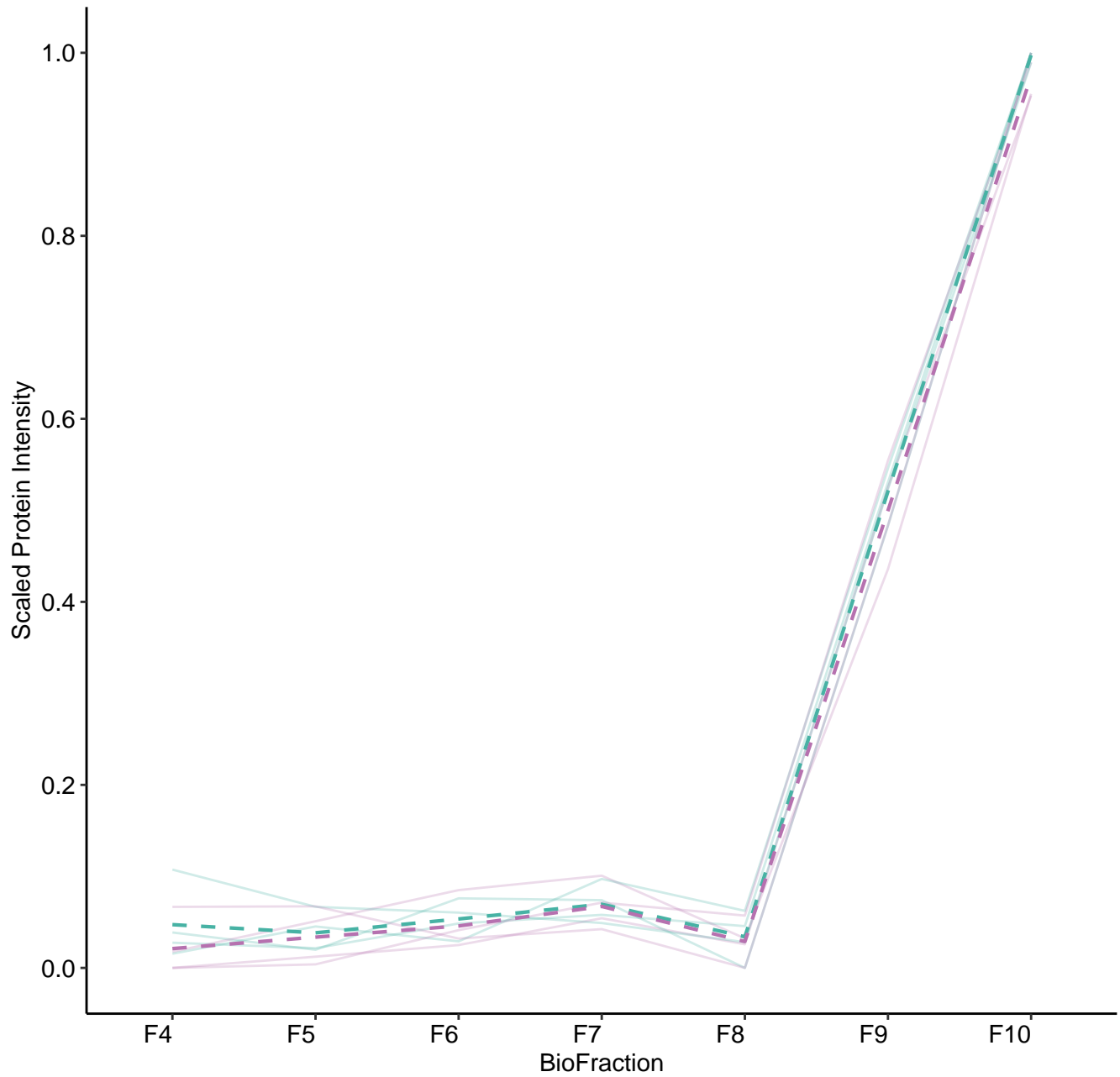
EIF3S6, EIF3S5, EIF3S4, EIF3S3, EIF3S6IP, EIF3S2, EIF3S9, EIF3S12, EIF3S10, EIF3S8, EIF3S1, EI



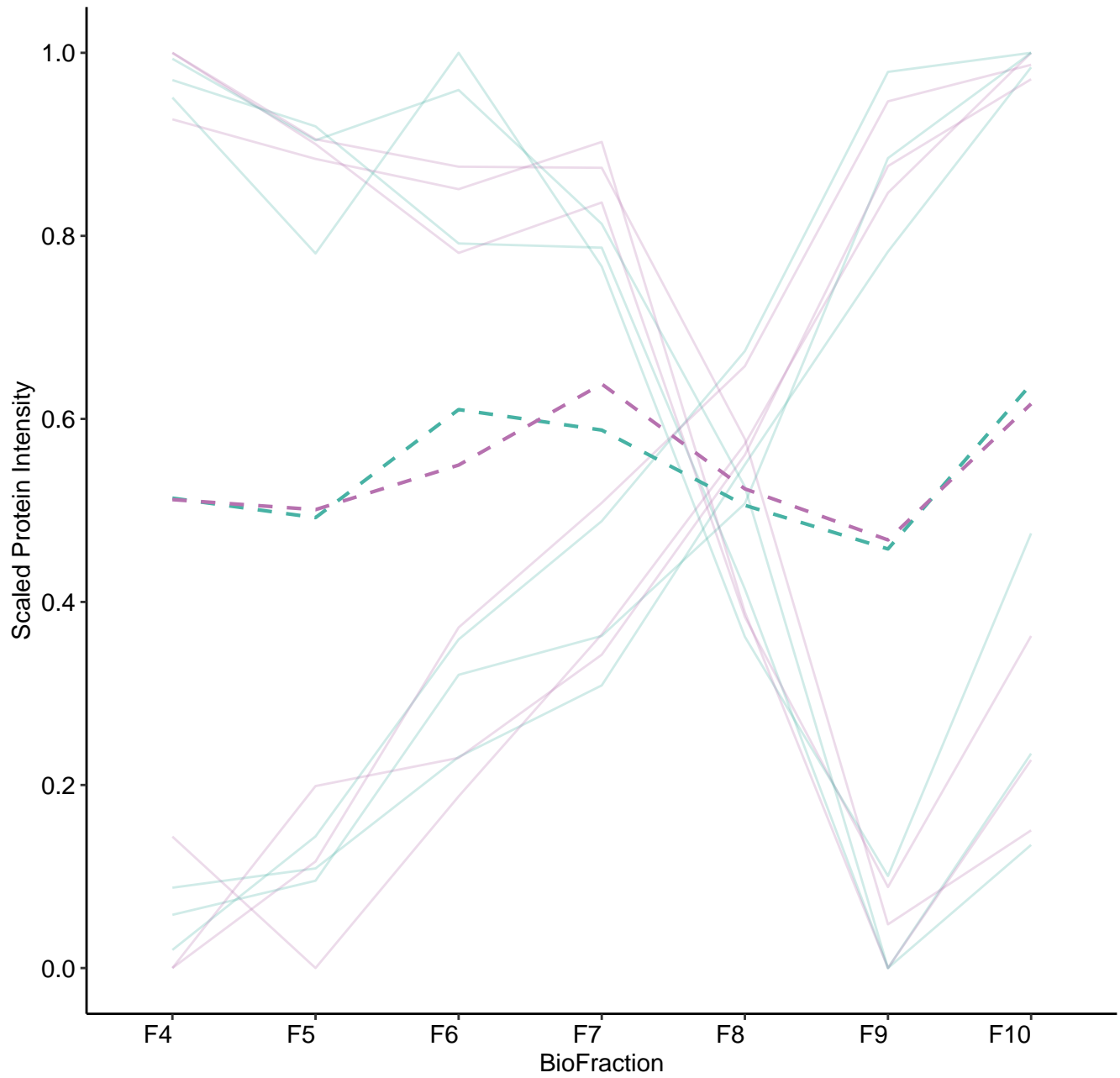
EIF3 core complex (EIF3A, EIF3B, EIF3G, EIF3I) (n = 4)



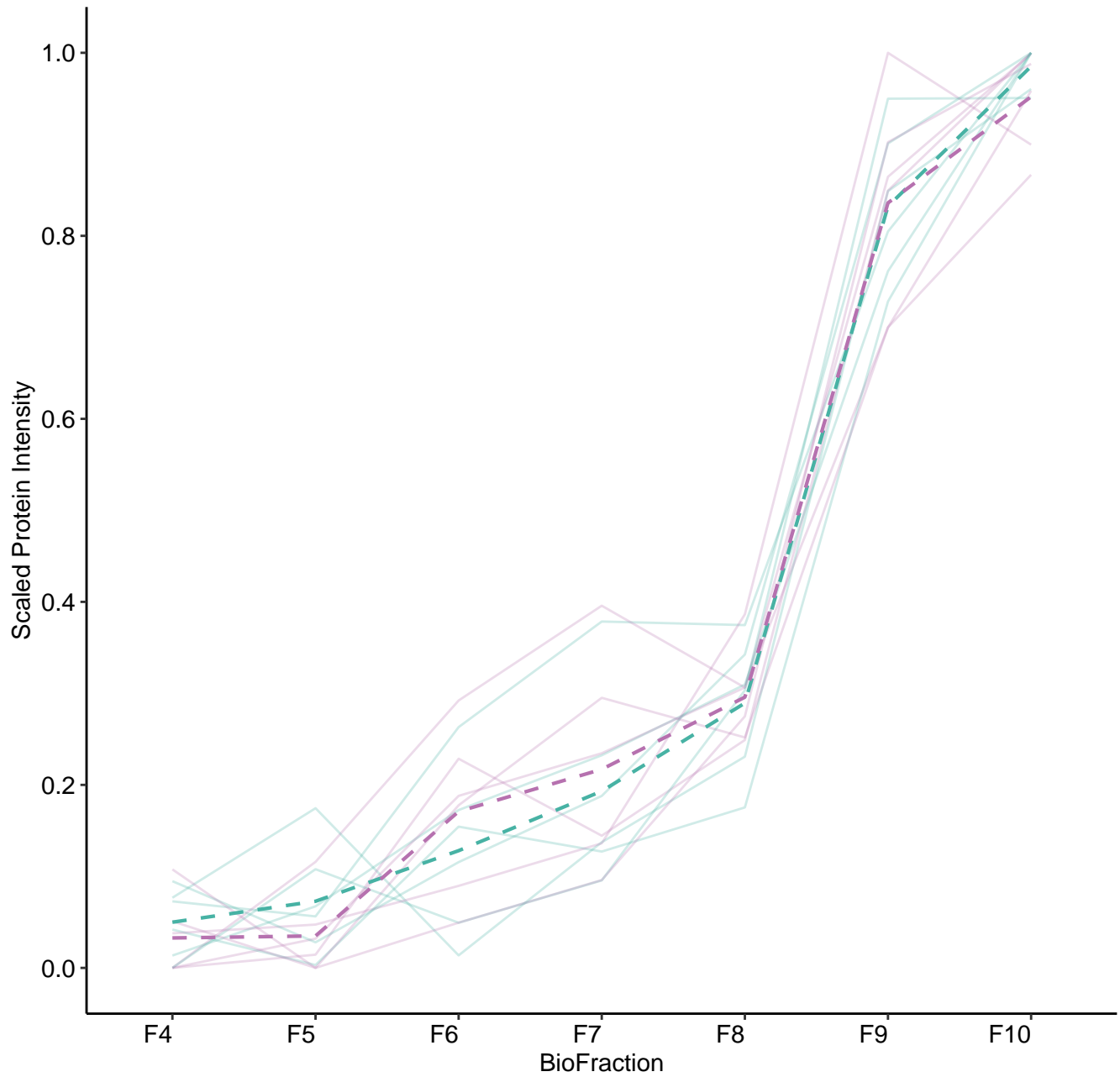
Elongator holo complex (n = 4)



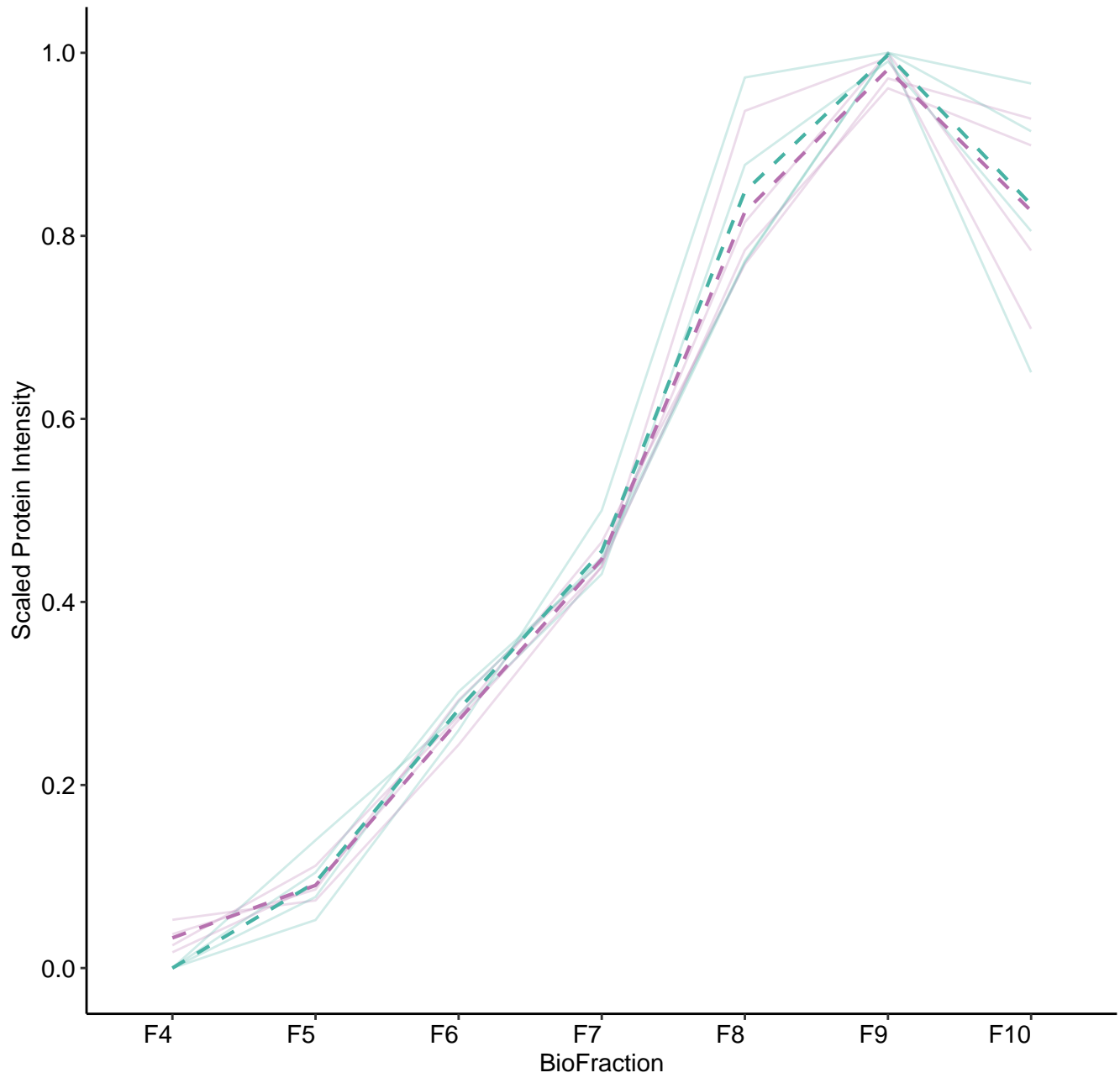
Emerin complex 25 (n = 6)



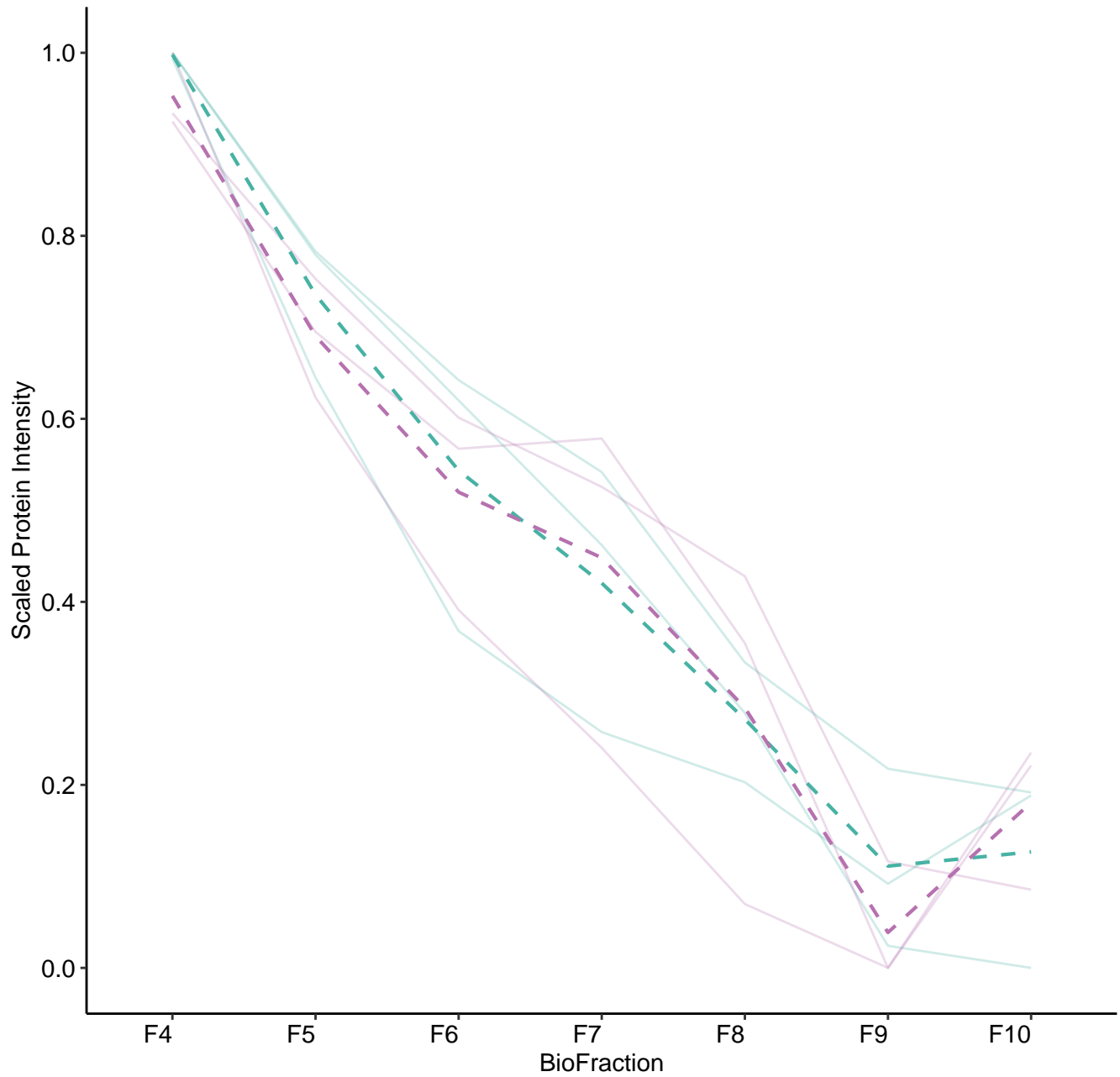
Emerin complex 32 (n = 6)



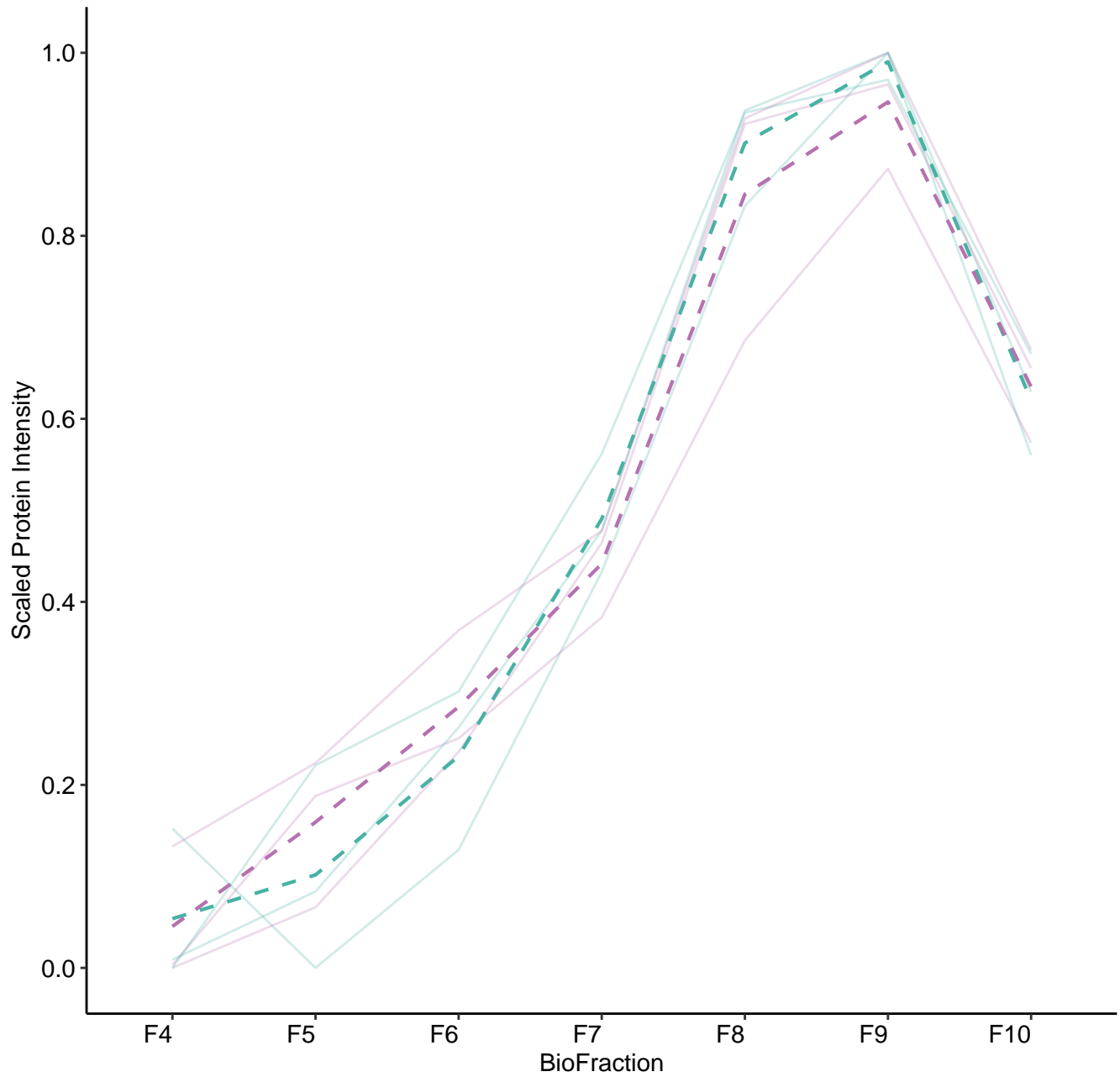
Emerin complex 52 (n = 4)



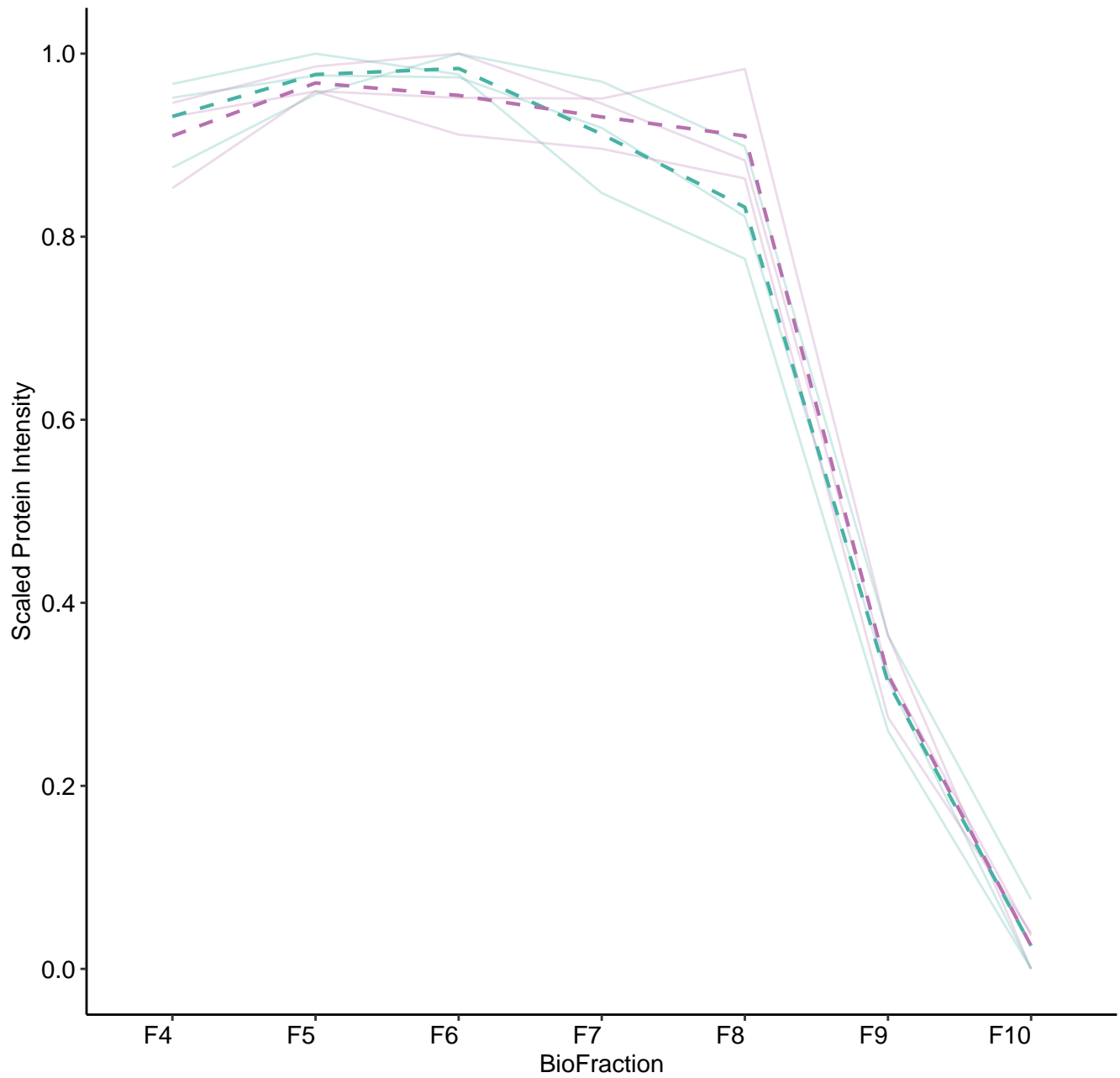
Endocytic coat complex (11 subunits) (n = 3)



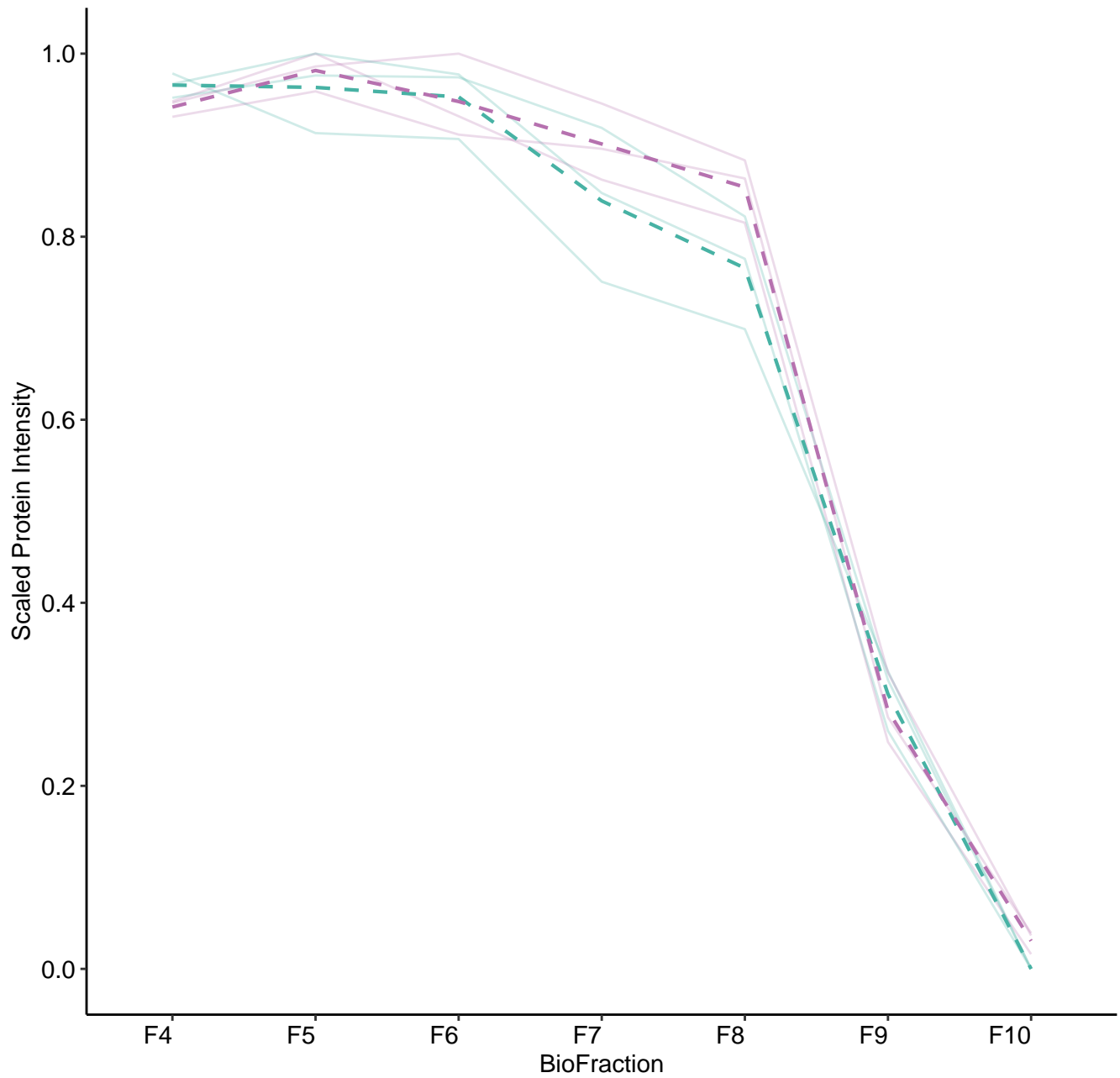
Exon junction complex (EIF4A3, MLN51, MAGOH, Y14) (n = 3)



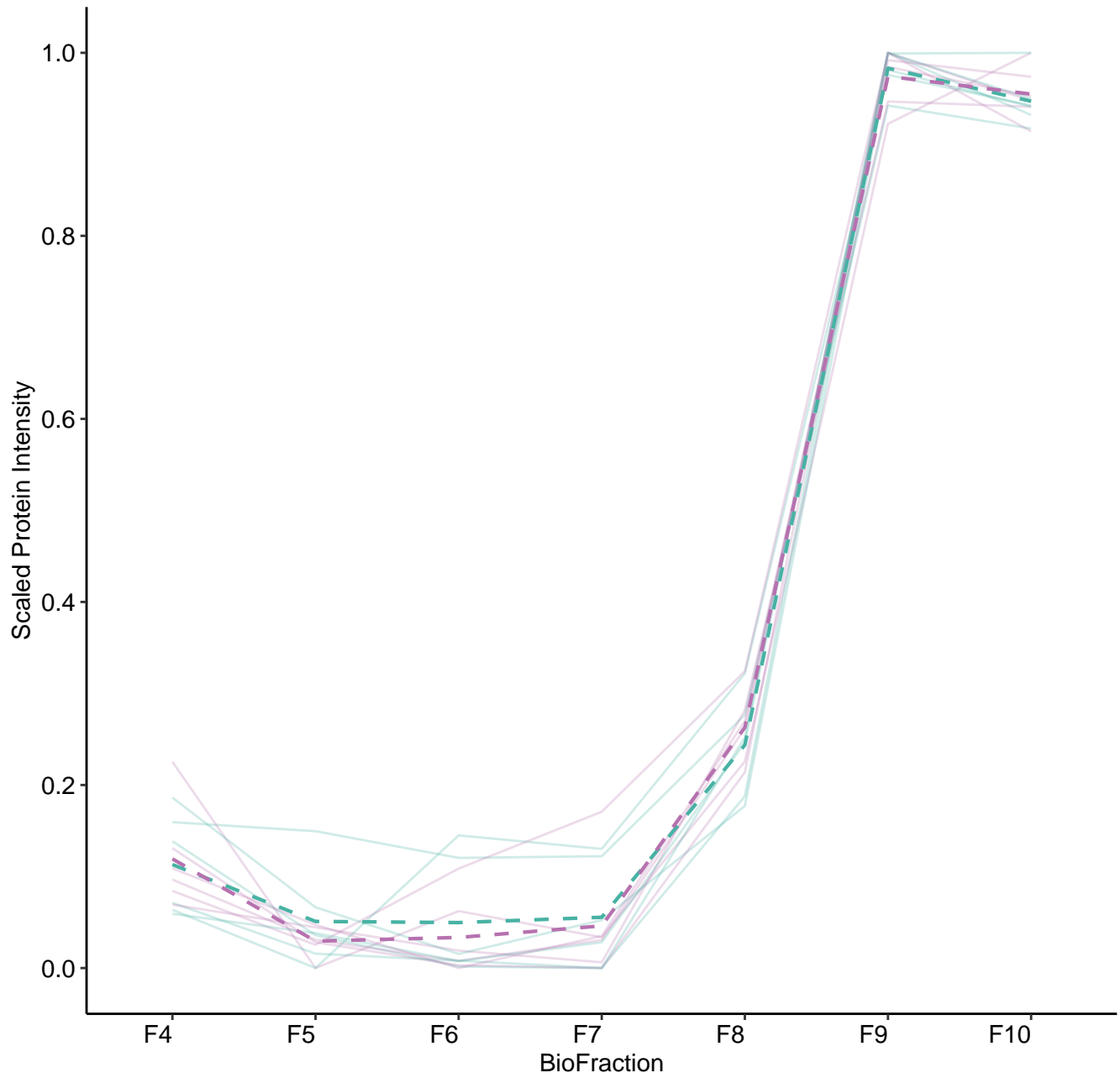
GABA-A receptor (GABRA1, GABRB2, GABRD) (n = 3)



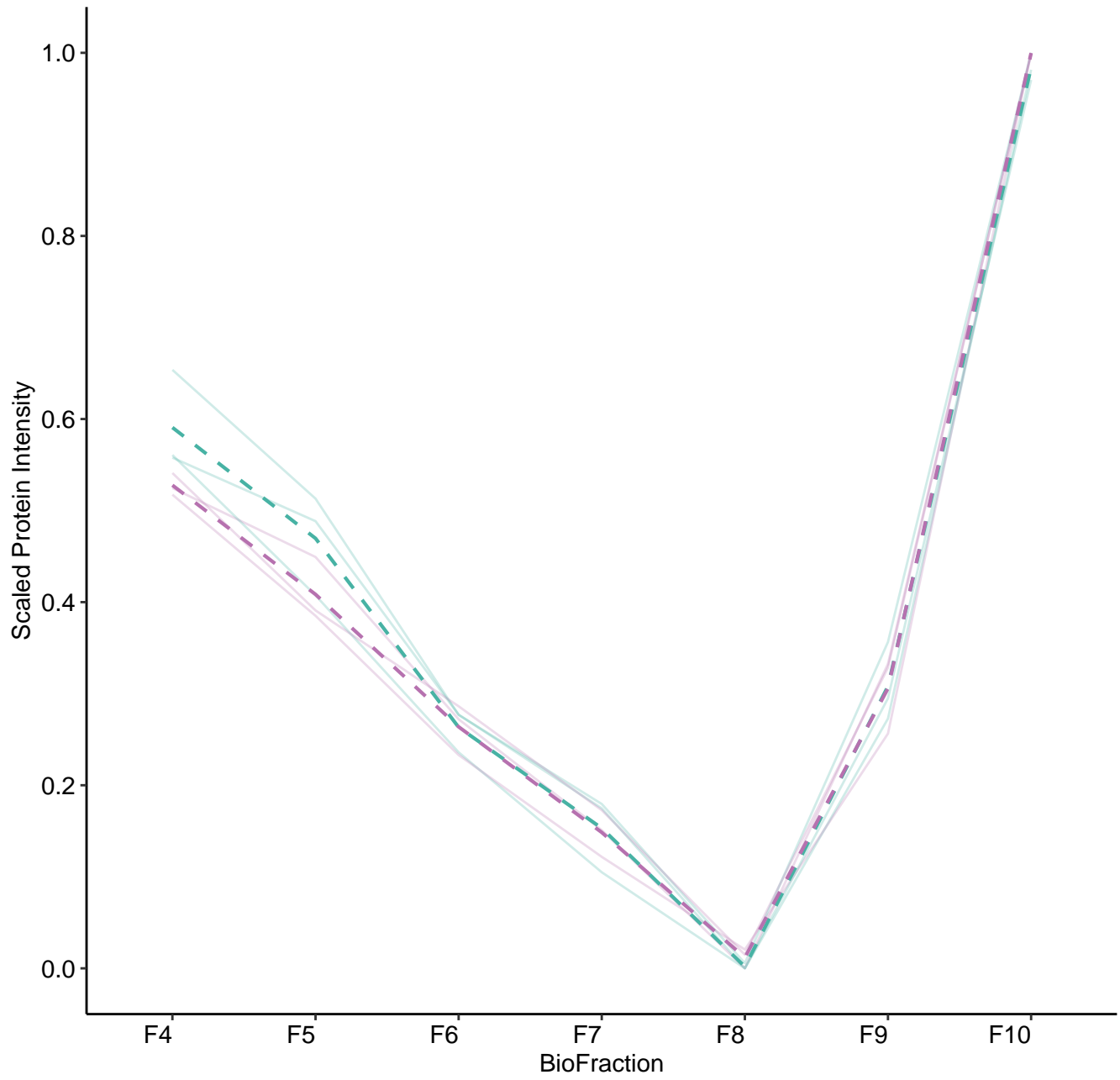
GABA-A receptor (GABRA1, GABRB2, GABRG2) (n = 3)



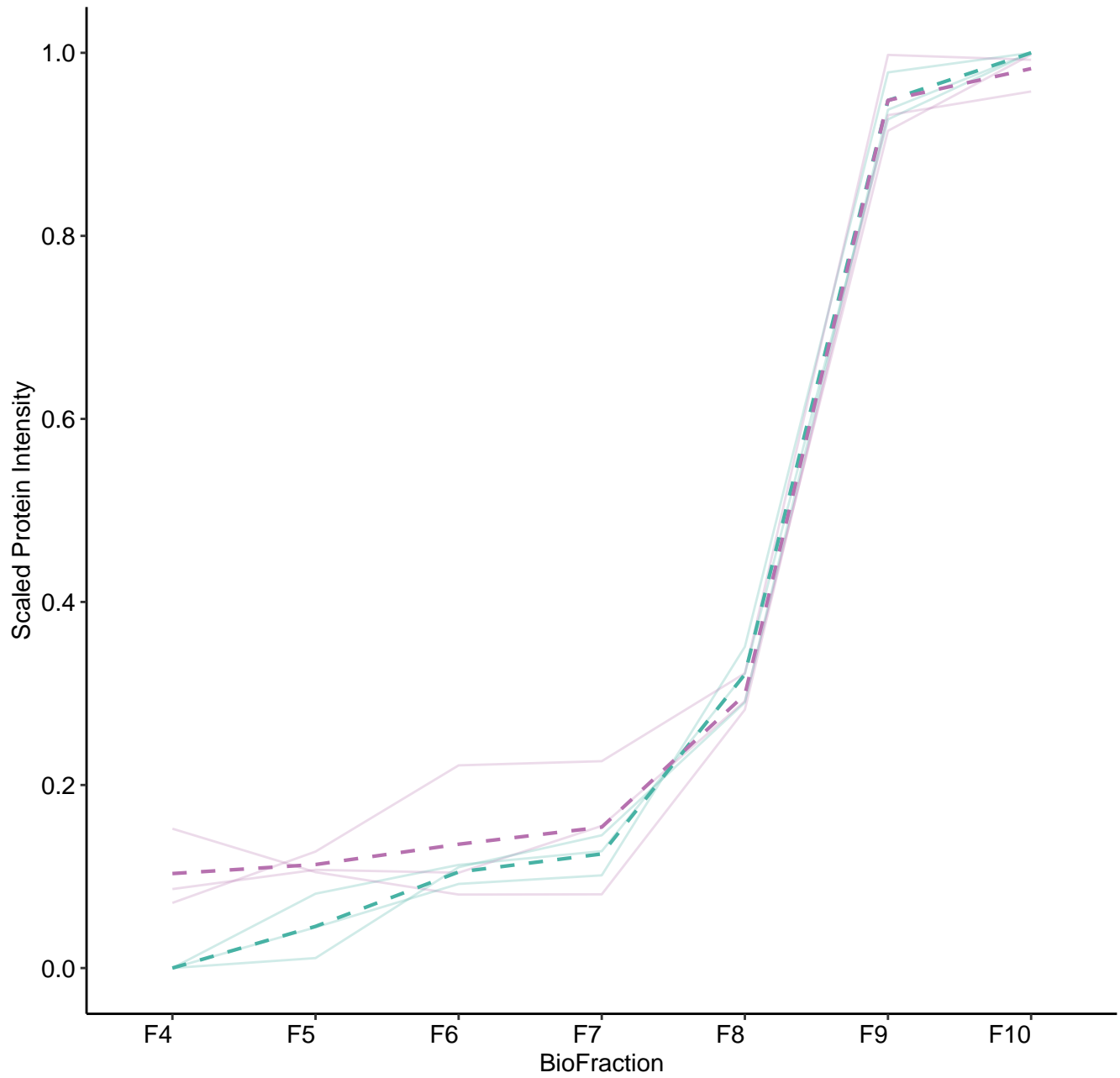
Gamma-tubulin complex (n = 6)



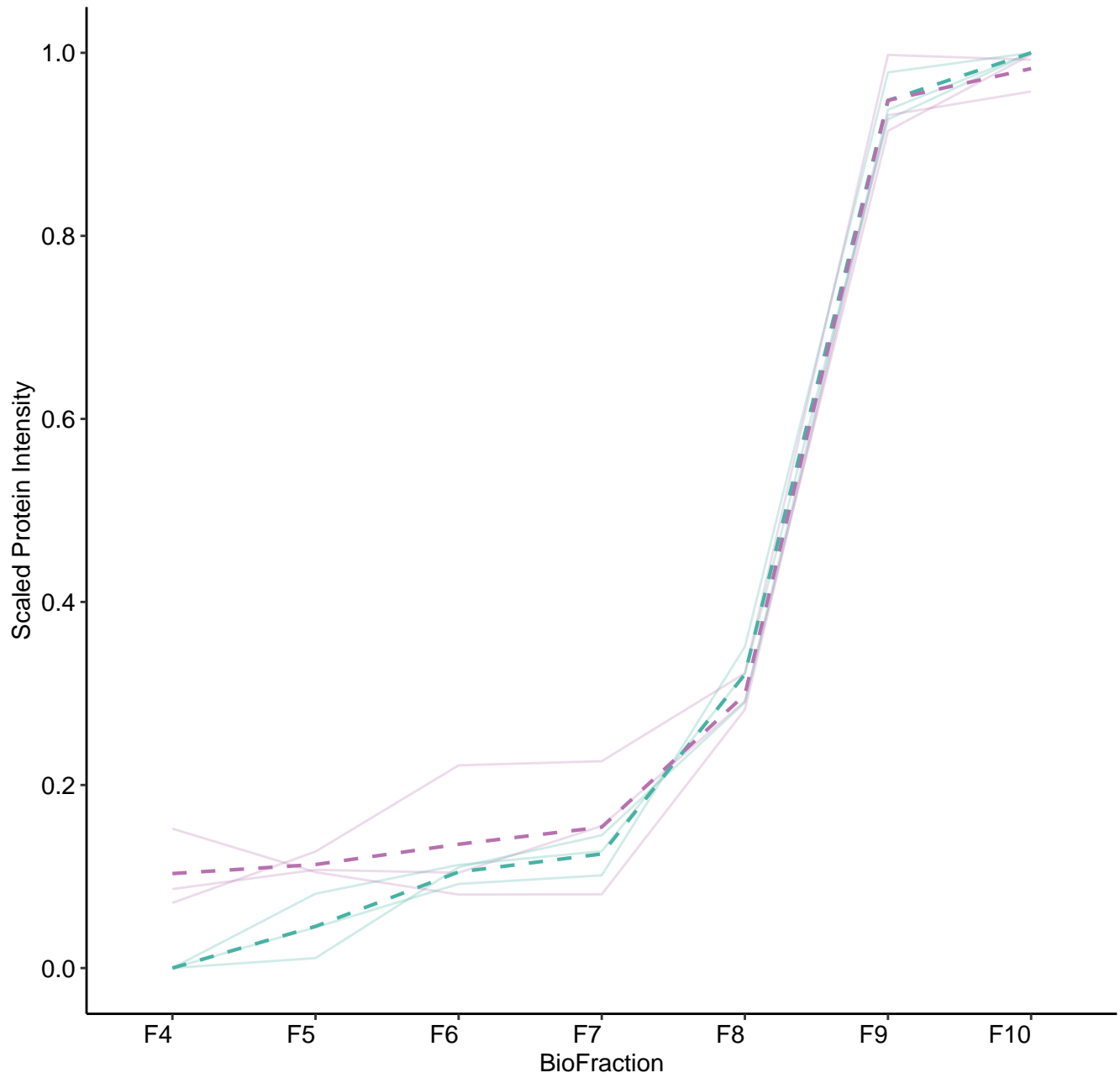
GARP complex (n = 3)



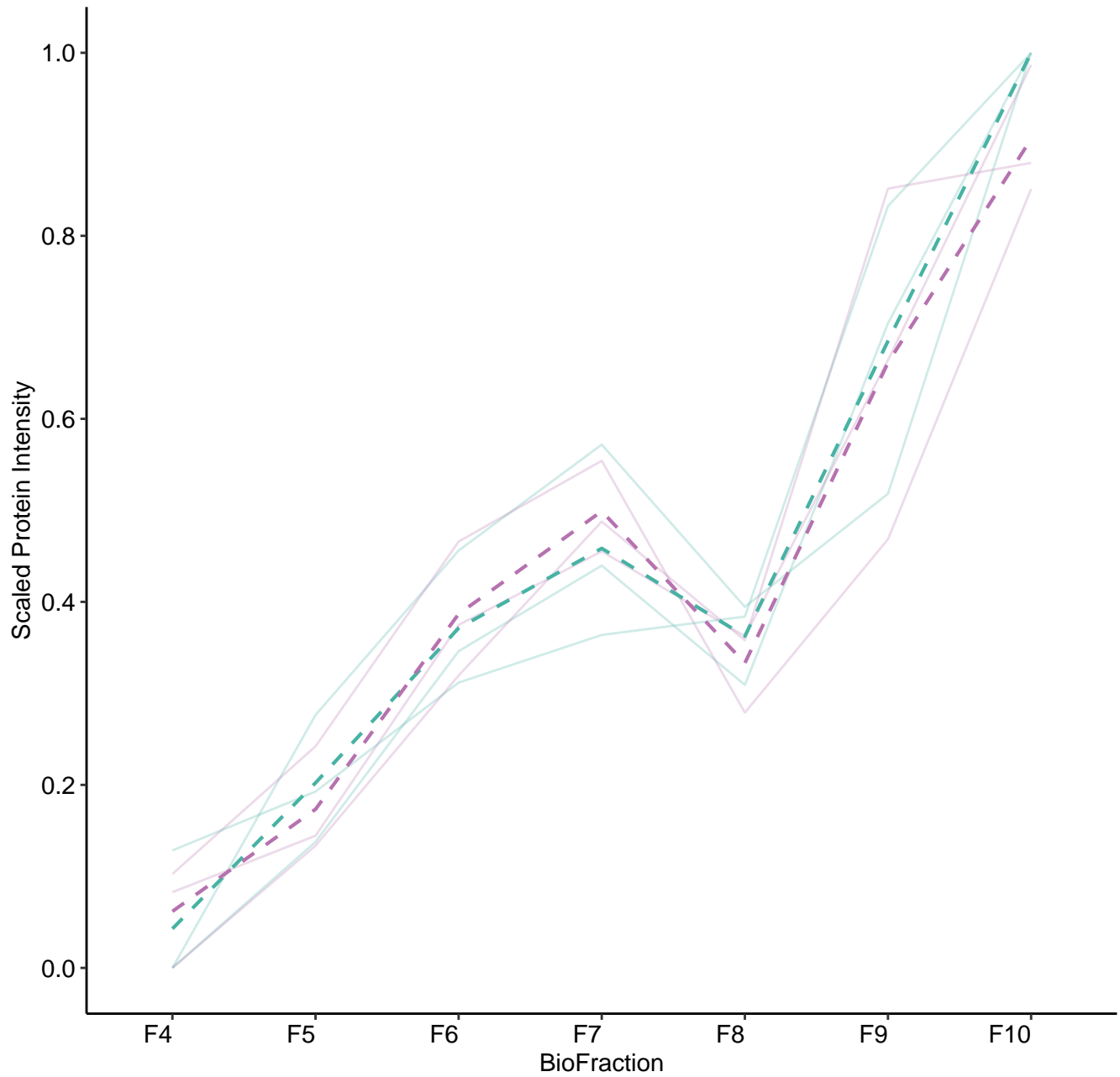
GATOR complex (n = 3)



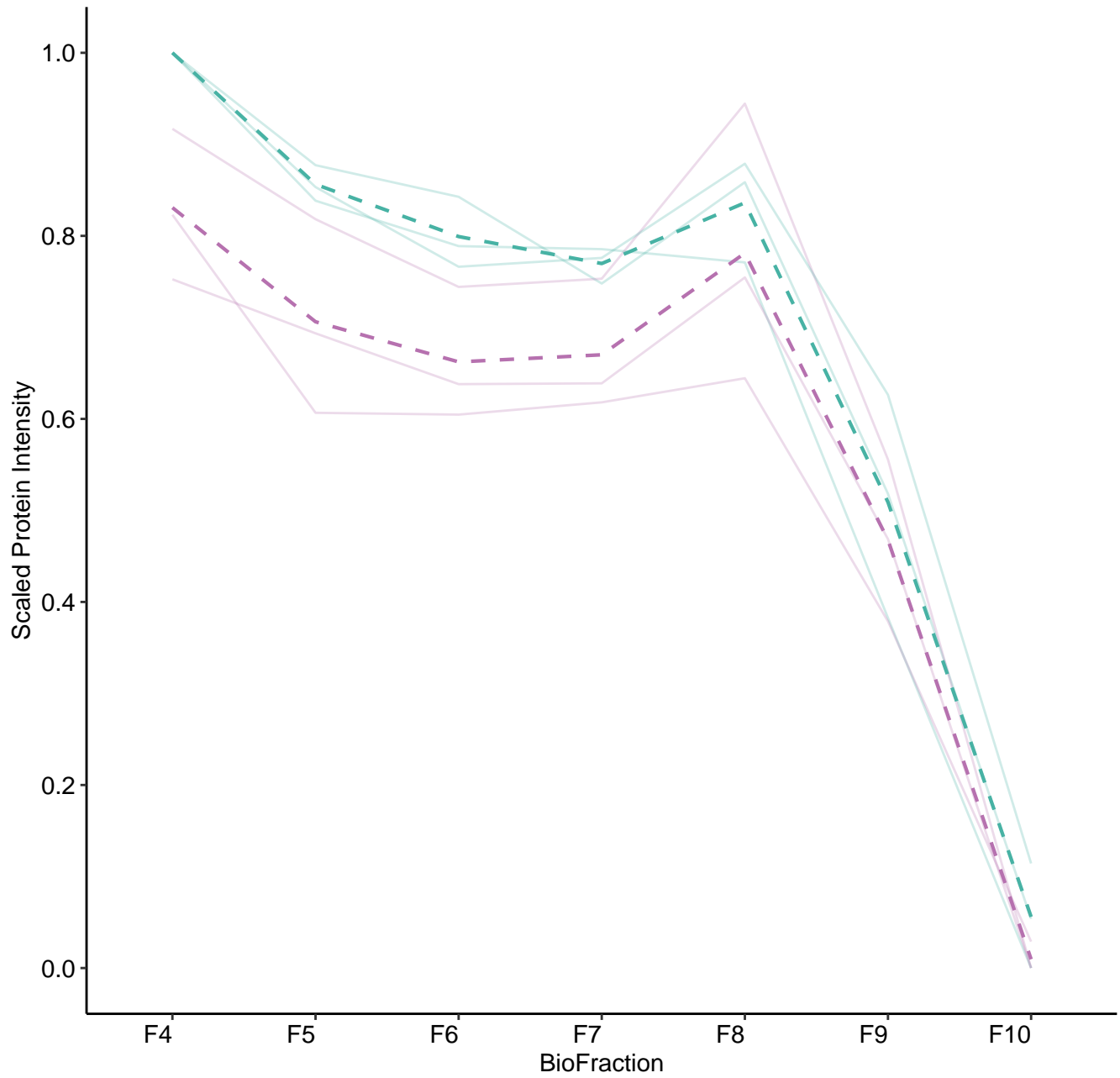
GATOR2 complex (n = 3)



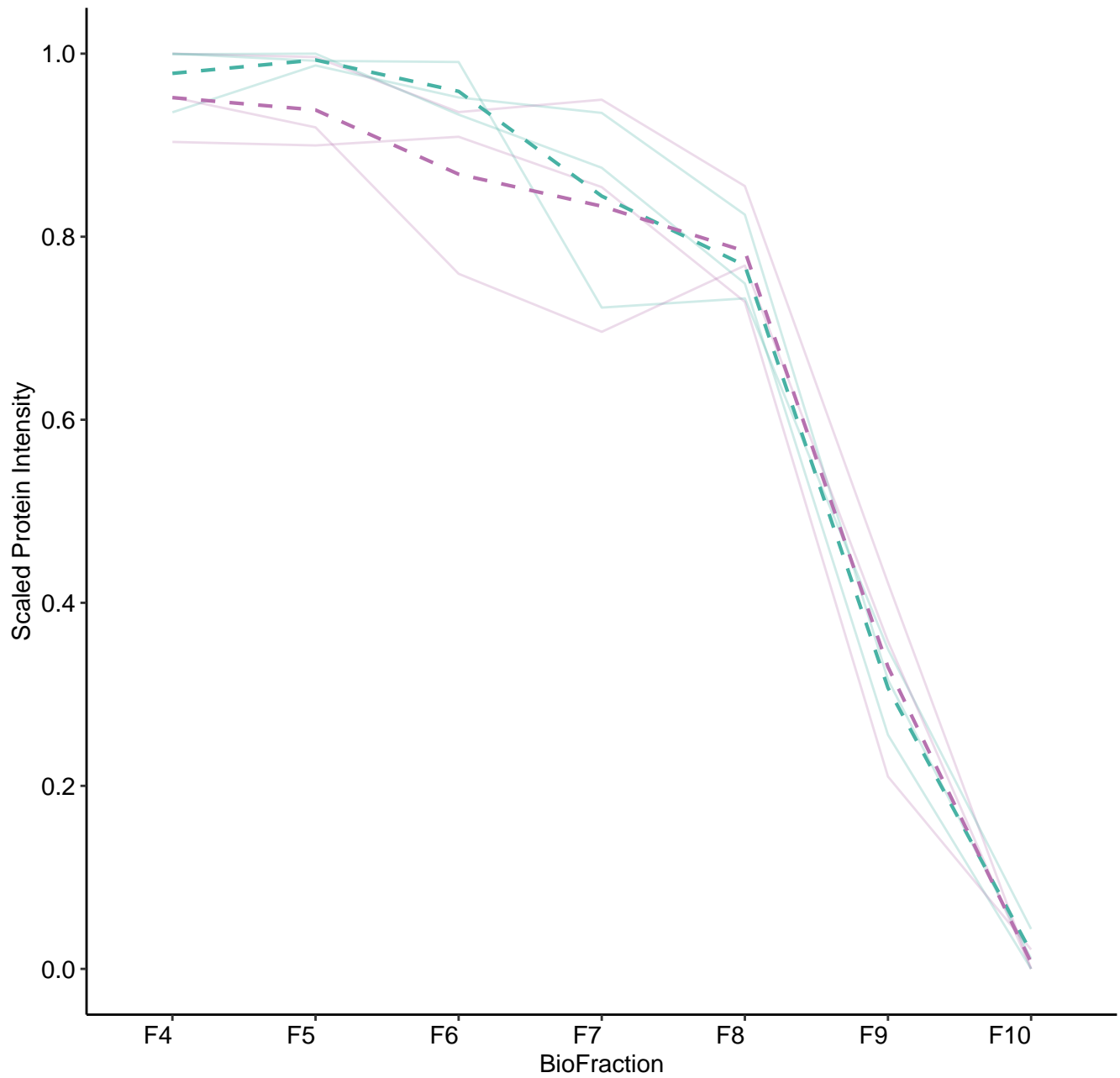
GCN5–TRRAP histone acetyltransferase complex (n = 3)



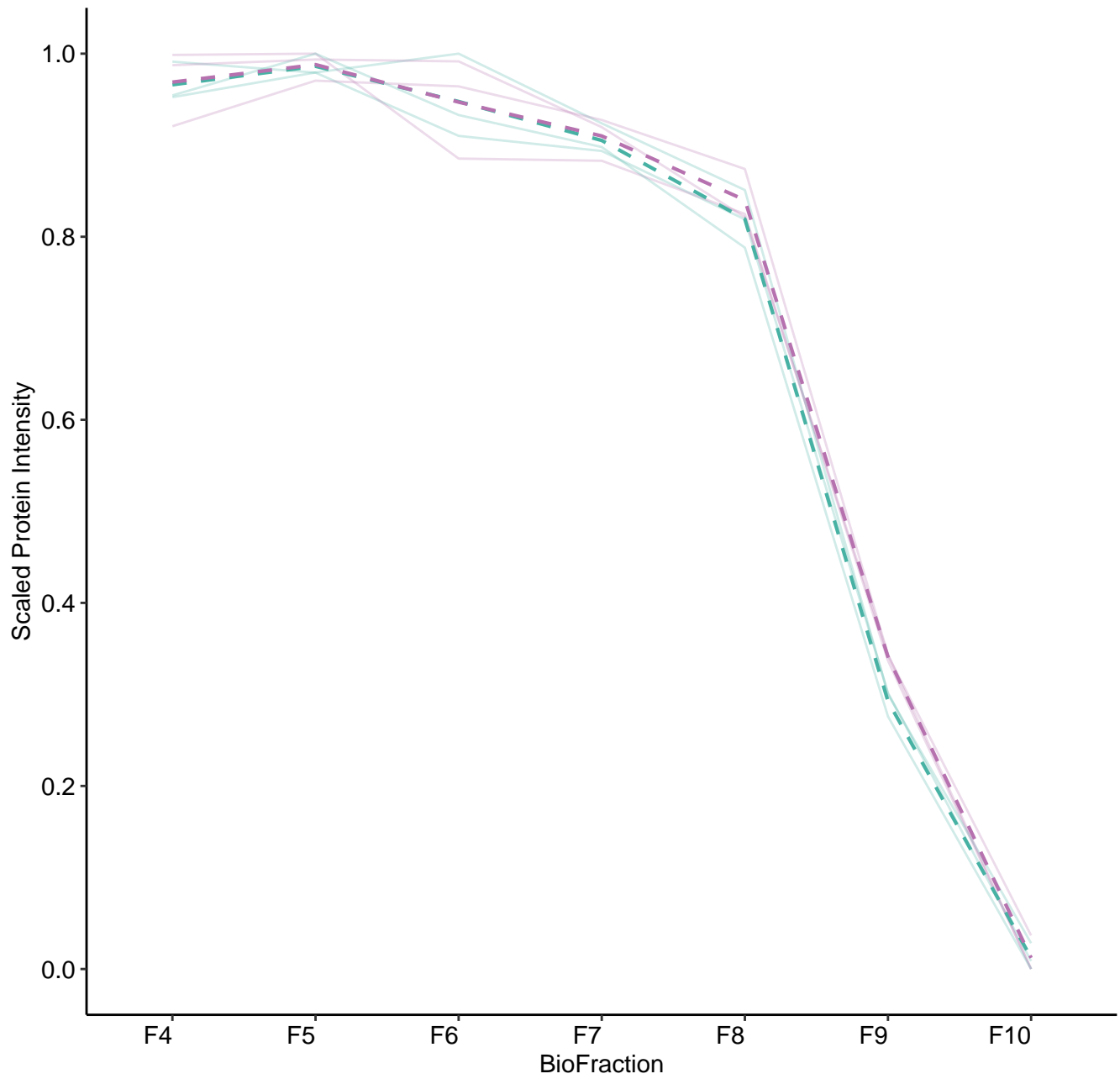
Glur2-Glur4-Plp-Ilgav complex (n = 3)



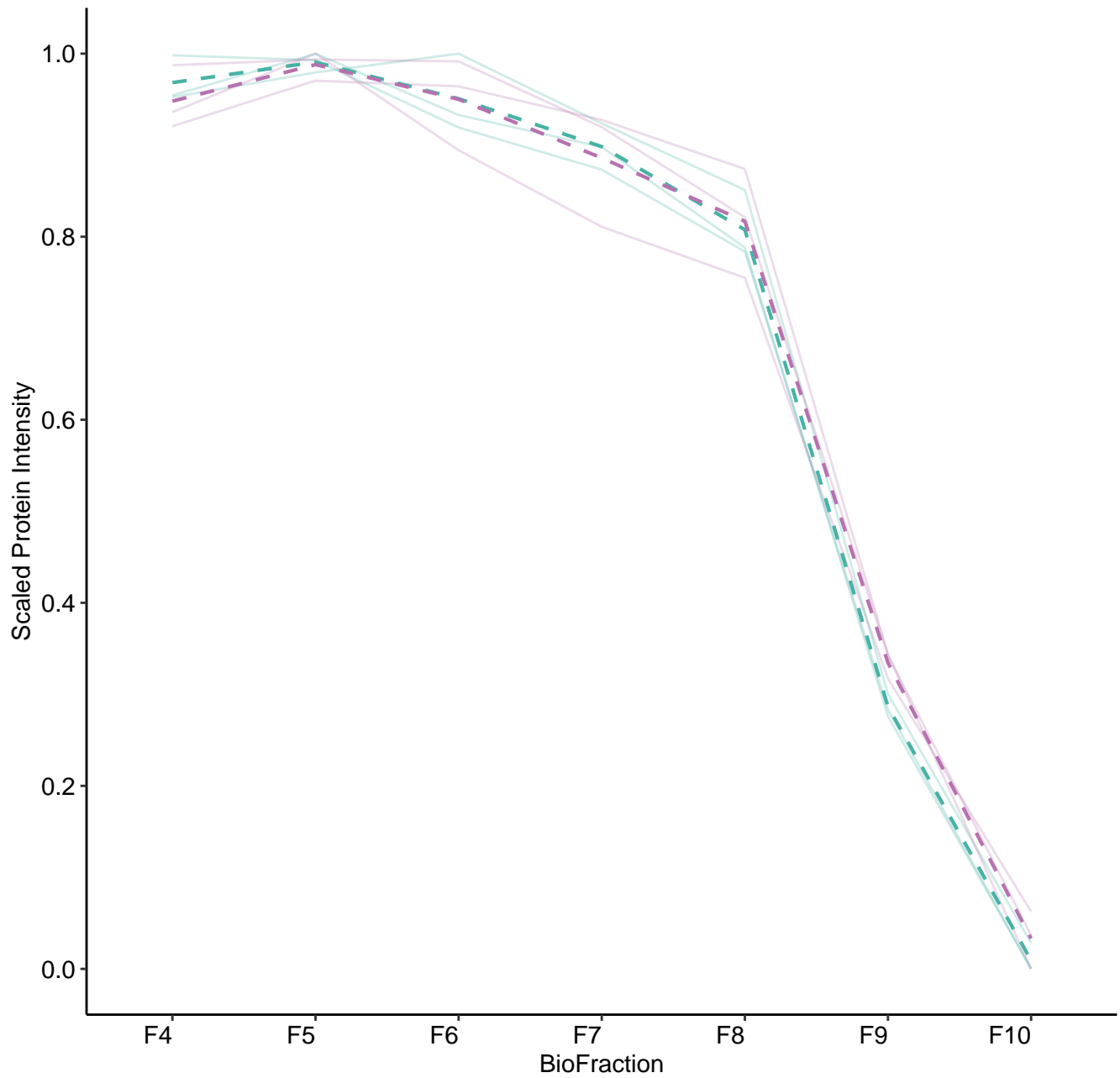
GNAQ-GEFT-RHOA complex (n = 3)



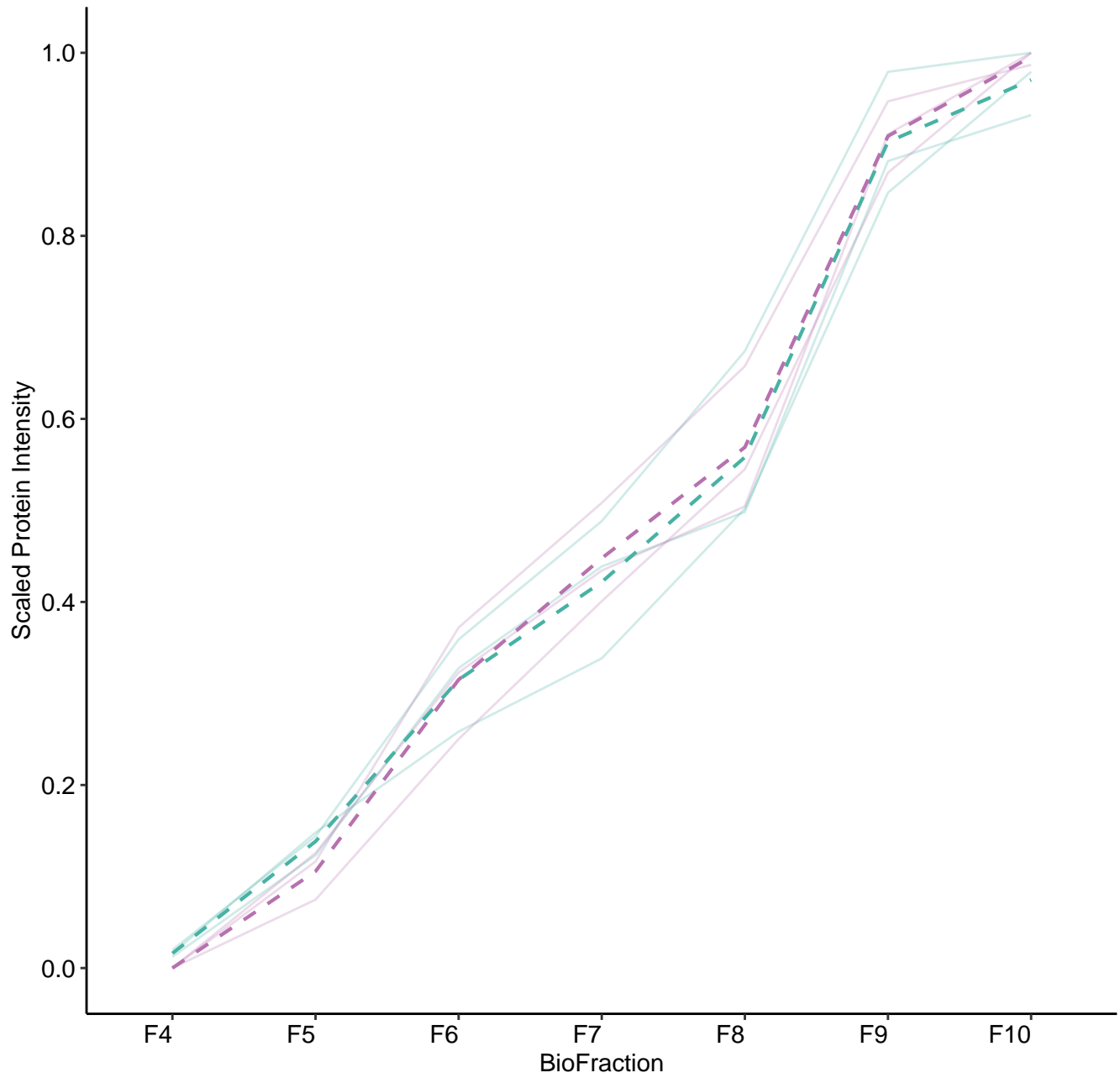
GNAS-L-GNB2-GNG12 complex (n = 3)



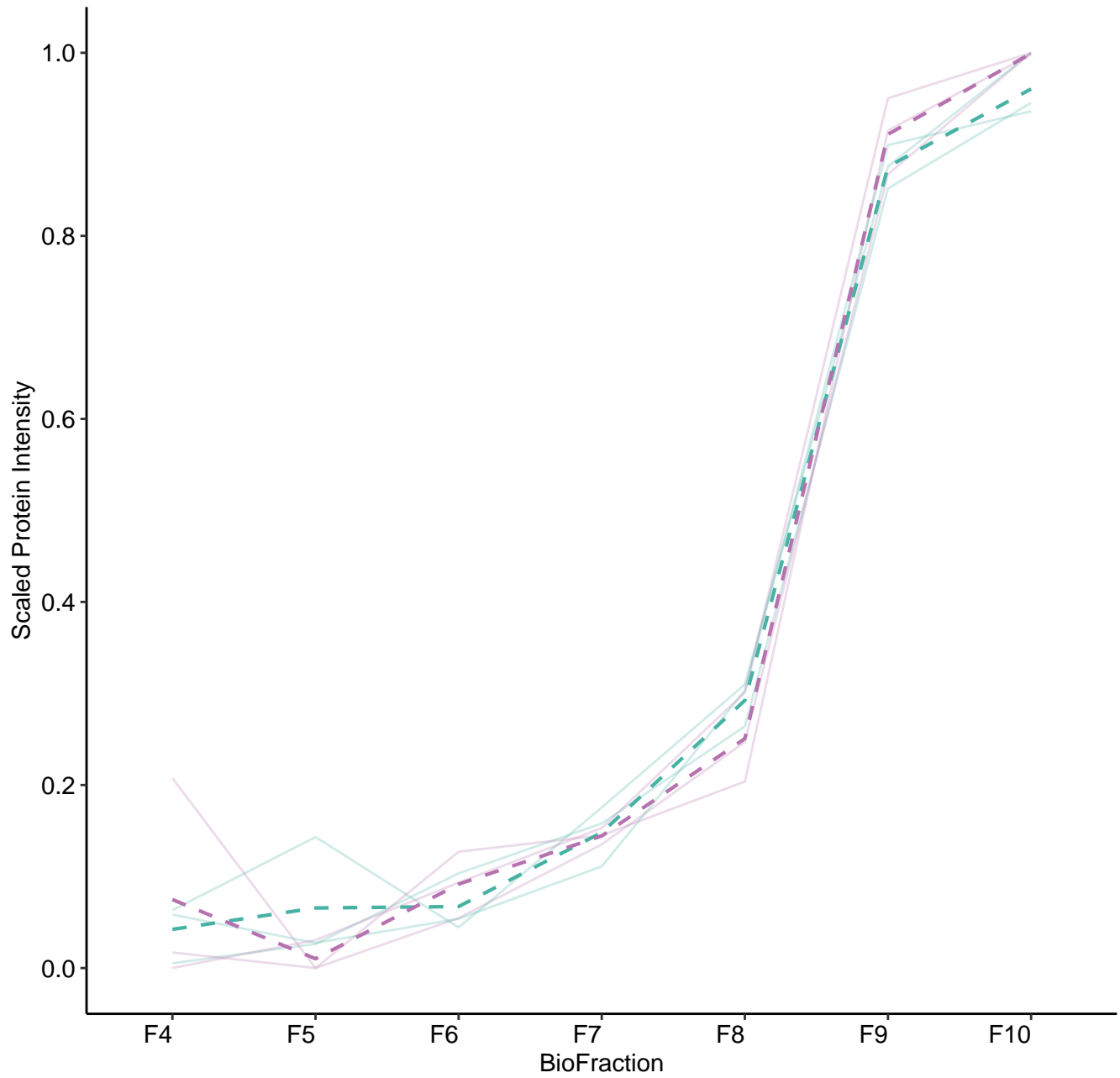
GNAS-L-GNB4-GNG12 complex (n = 3)



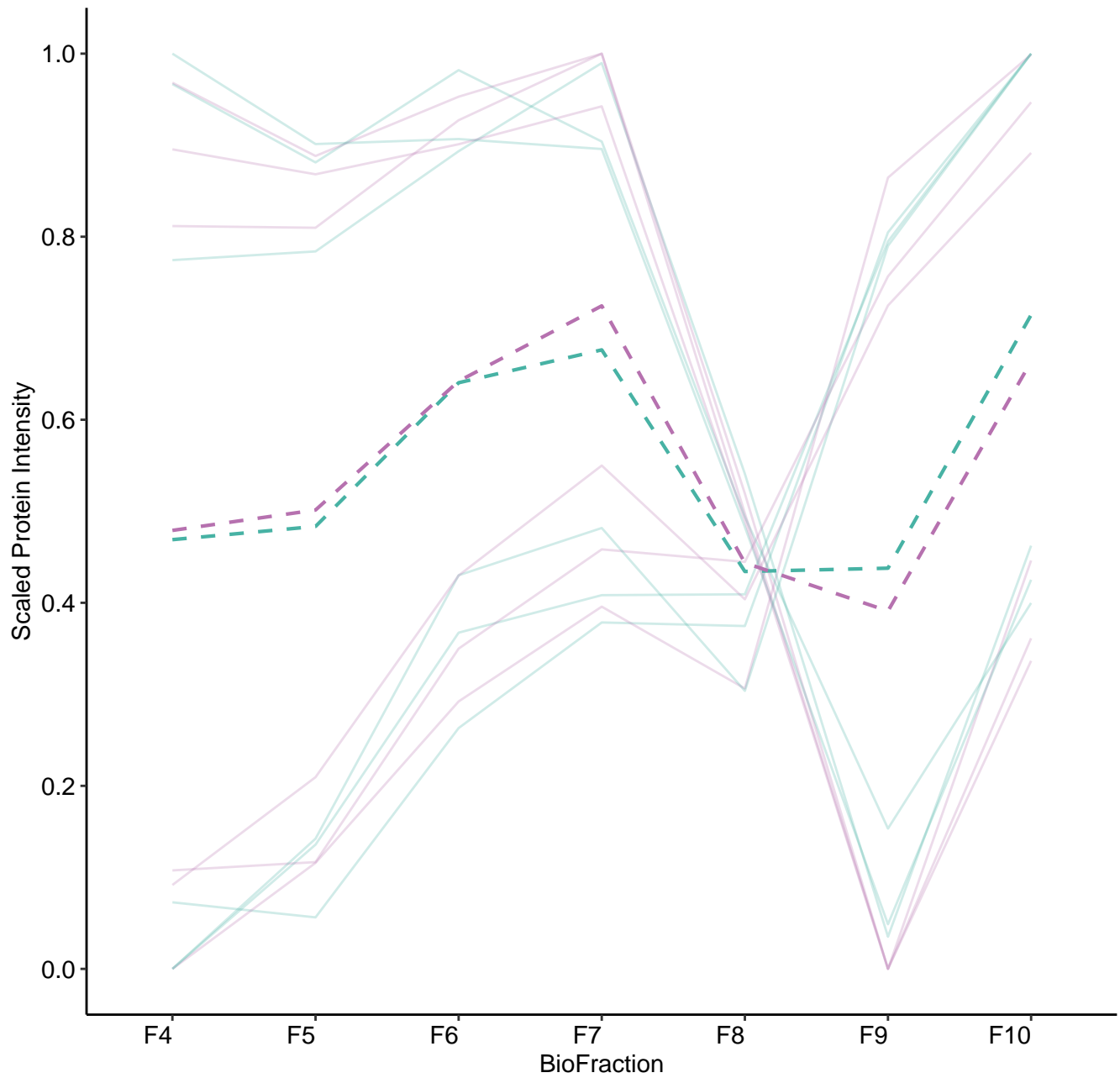
H2AX complex, isolated from cells without IR exposure (n = 3)



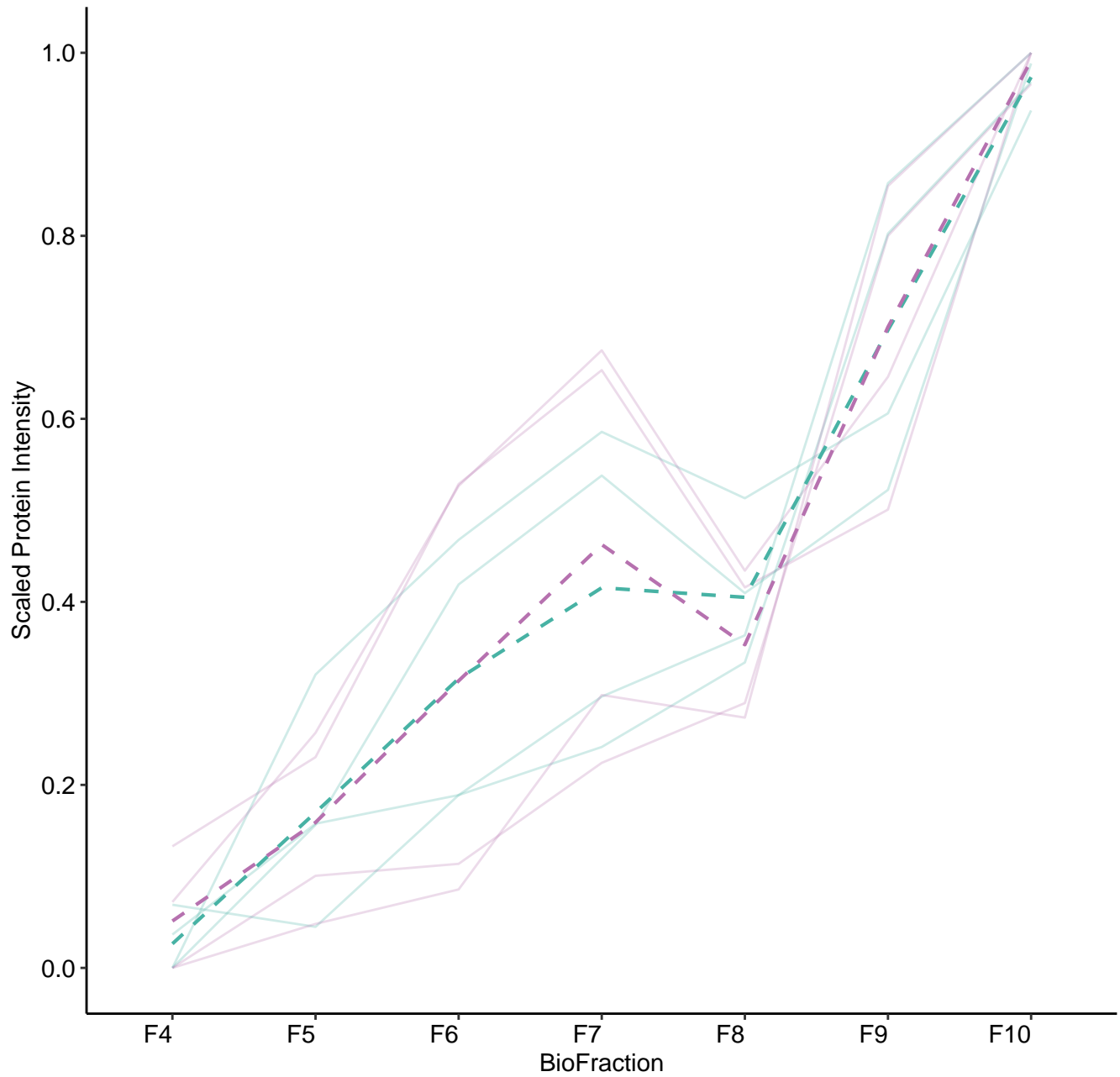
hASC-1 complex (n = 3)



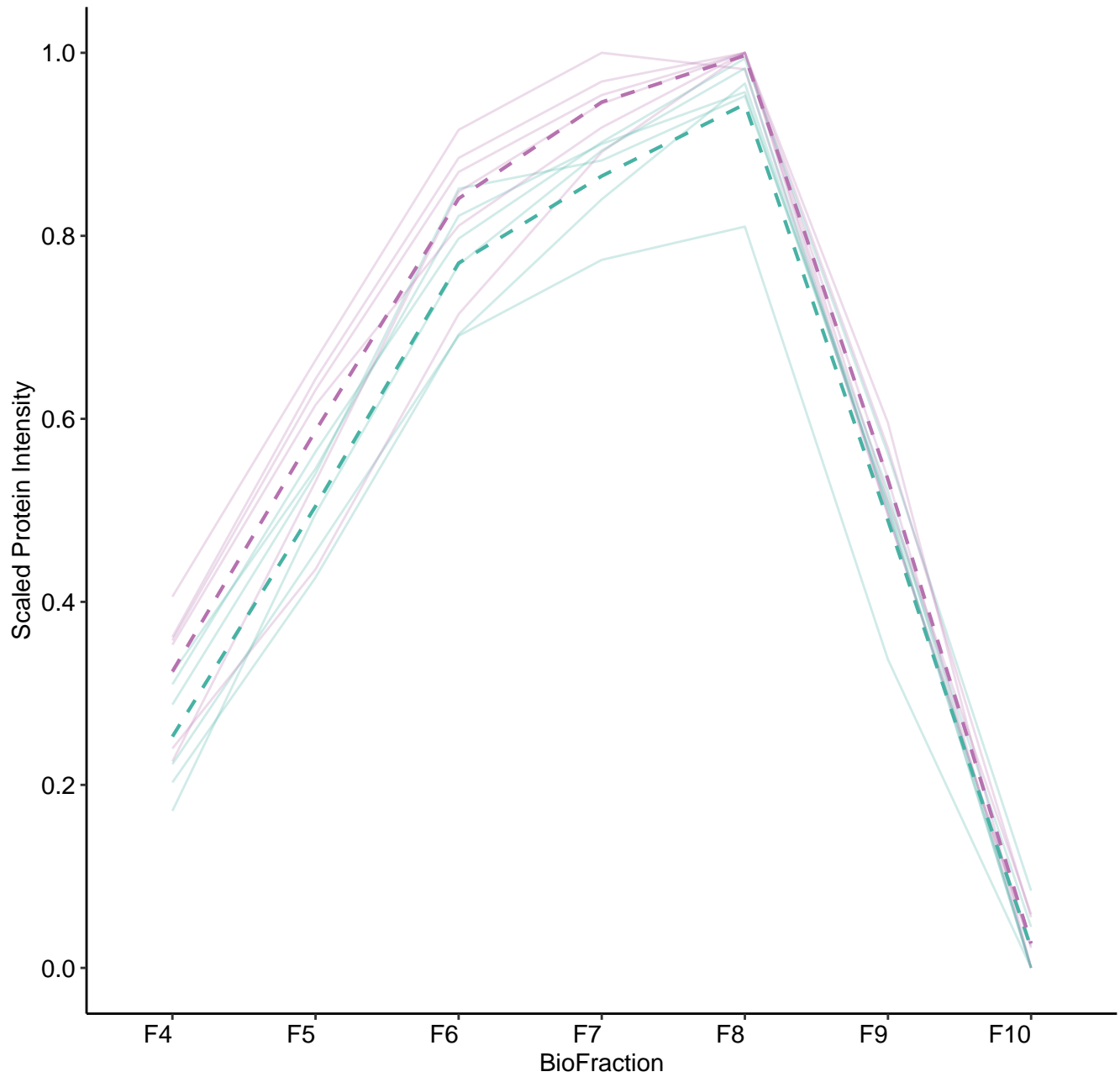
HCF-1 complex (n = 6)



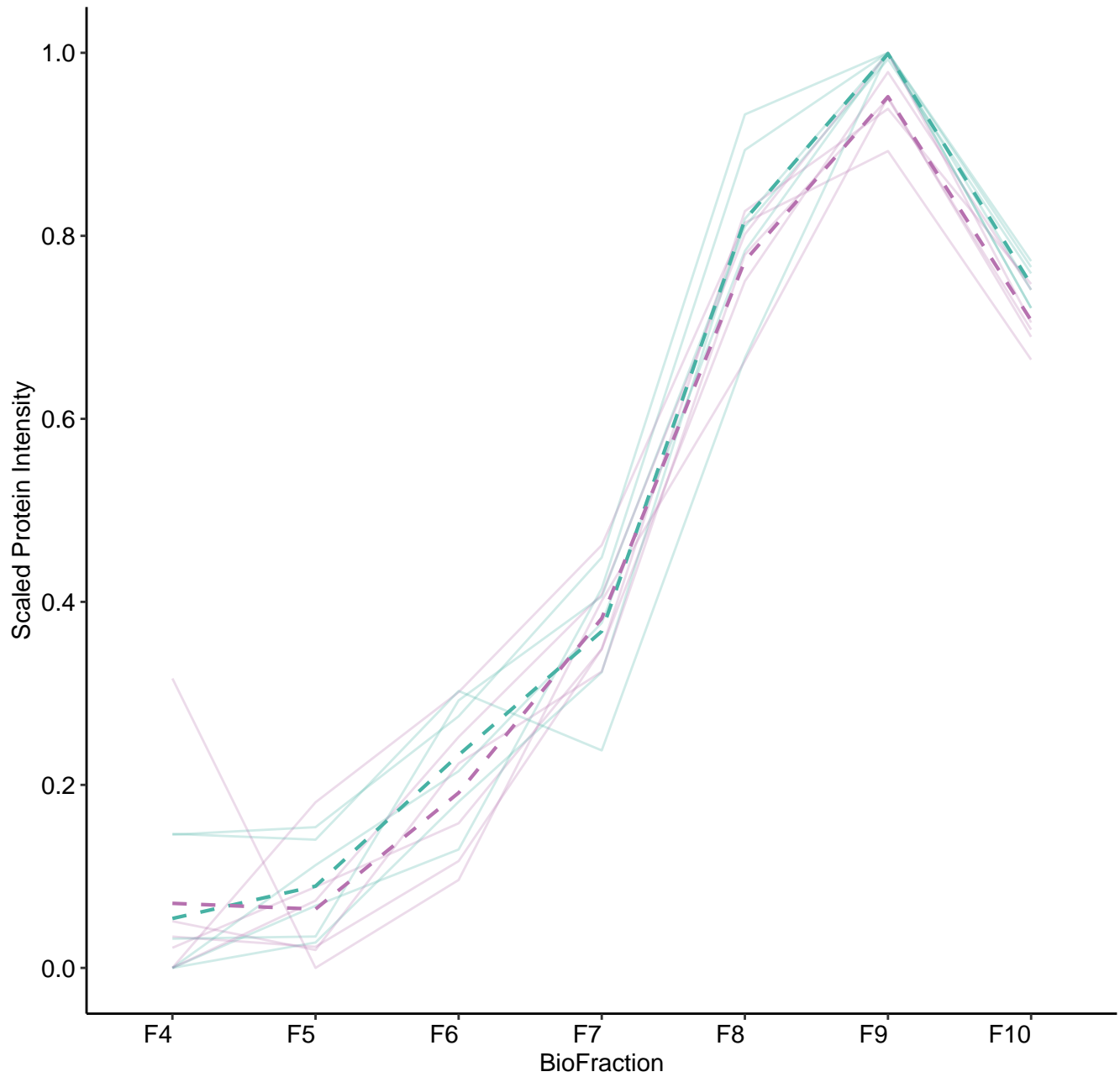
HES1 promoter–Notch enhancer complex (n = 4)



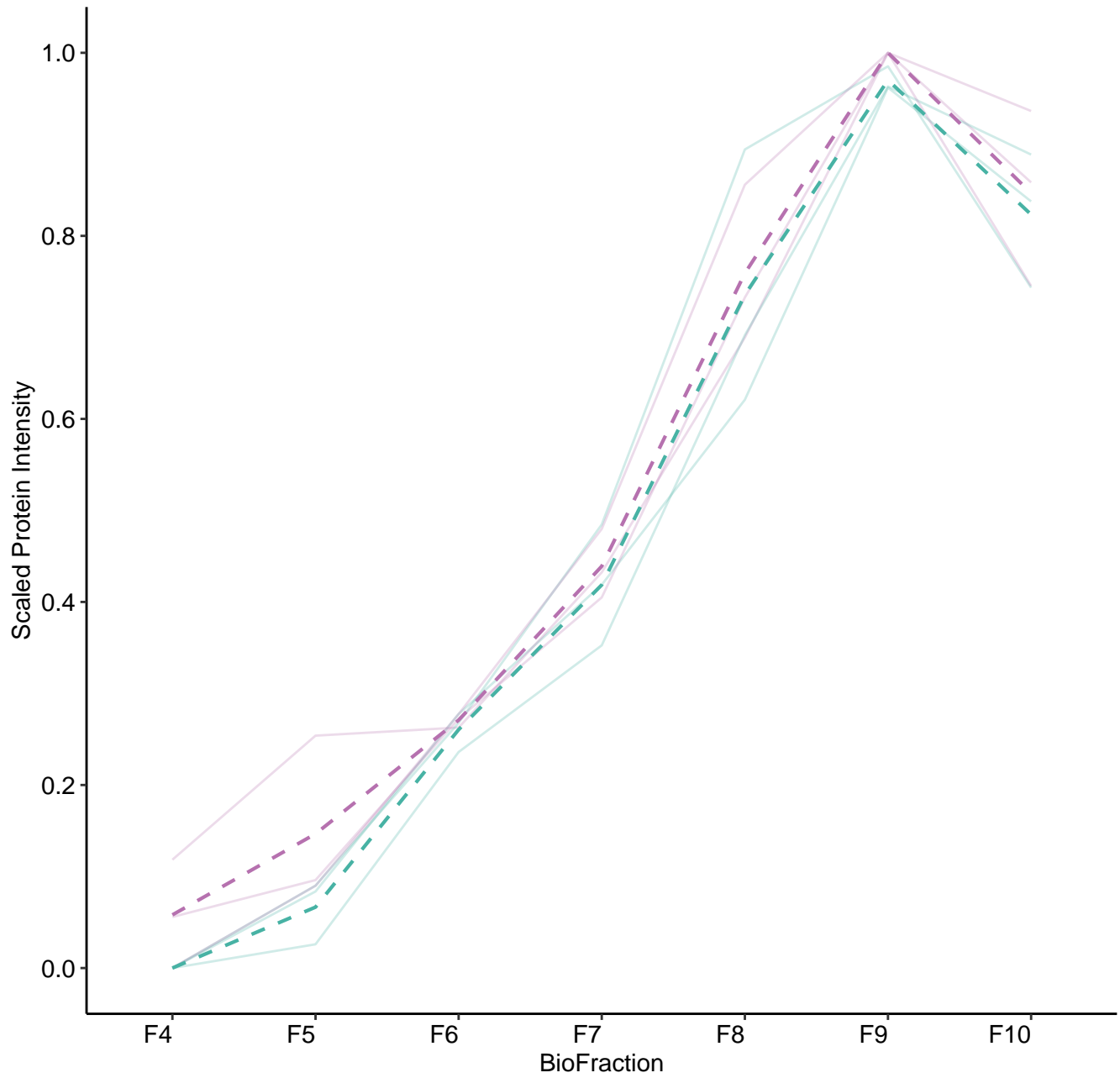
HRD1 complex (n = 6)



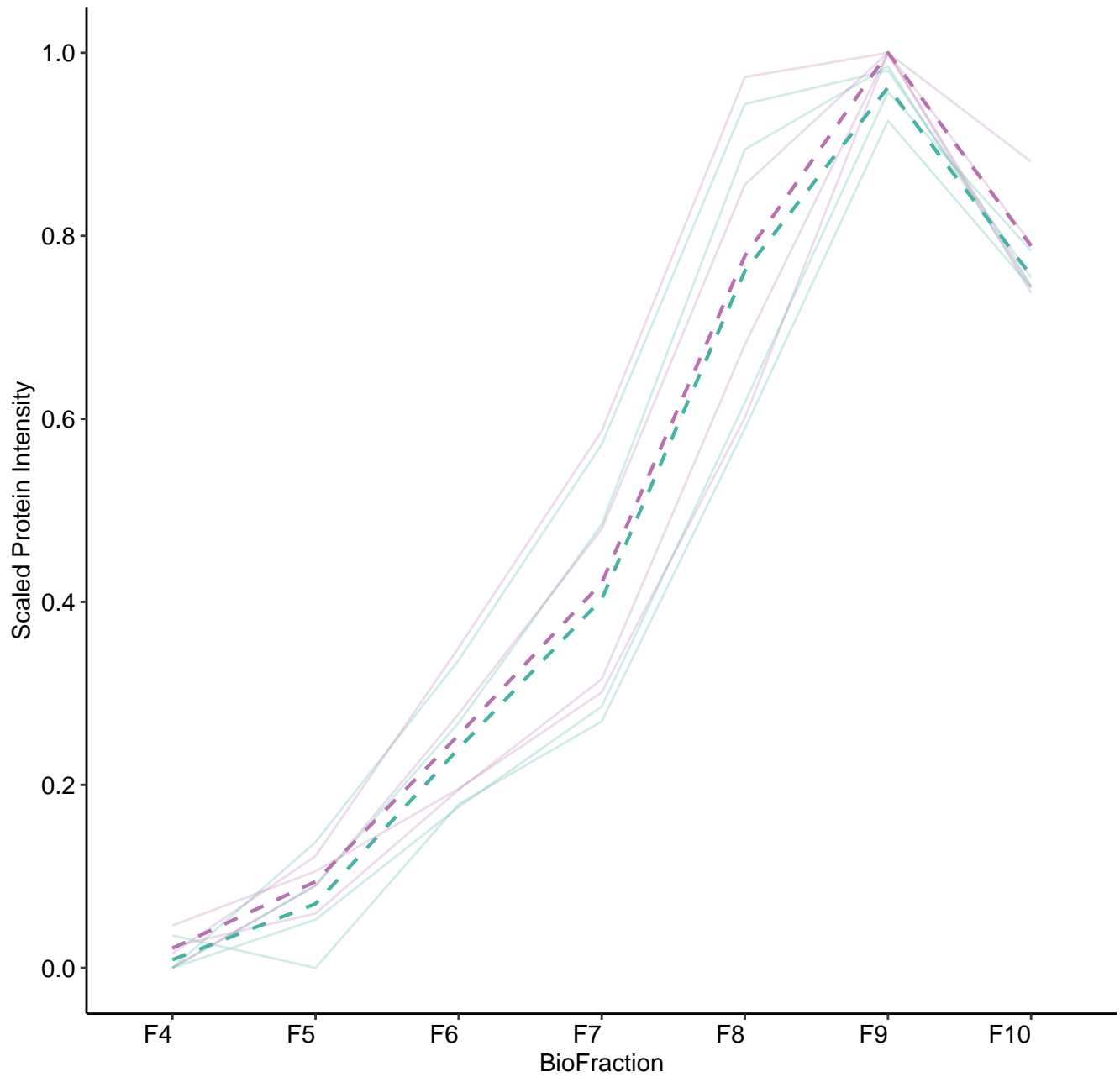
hTREX84 complex (n = 6)



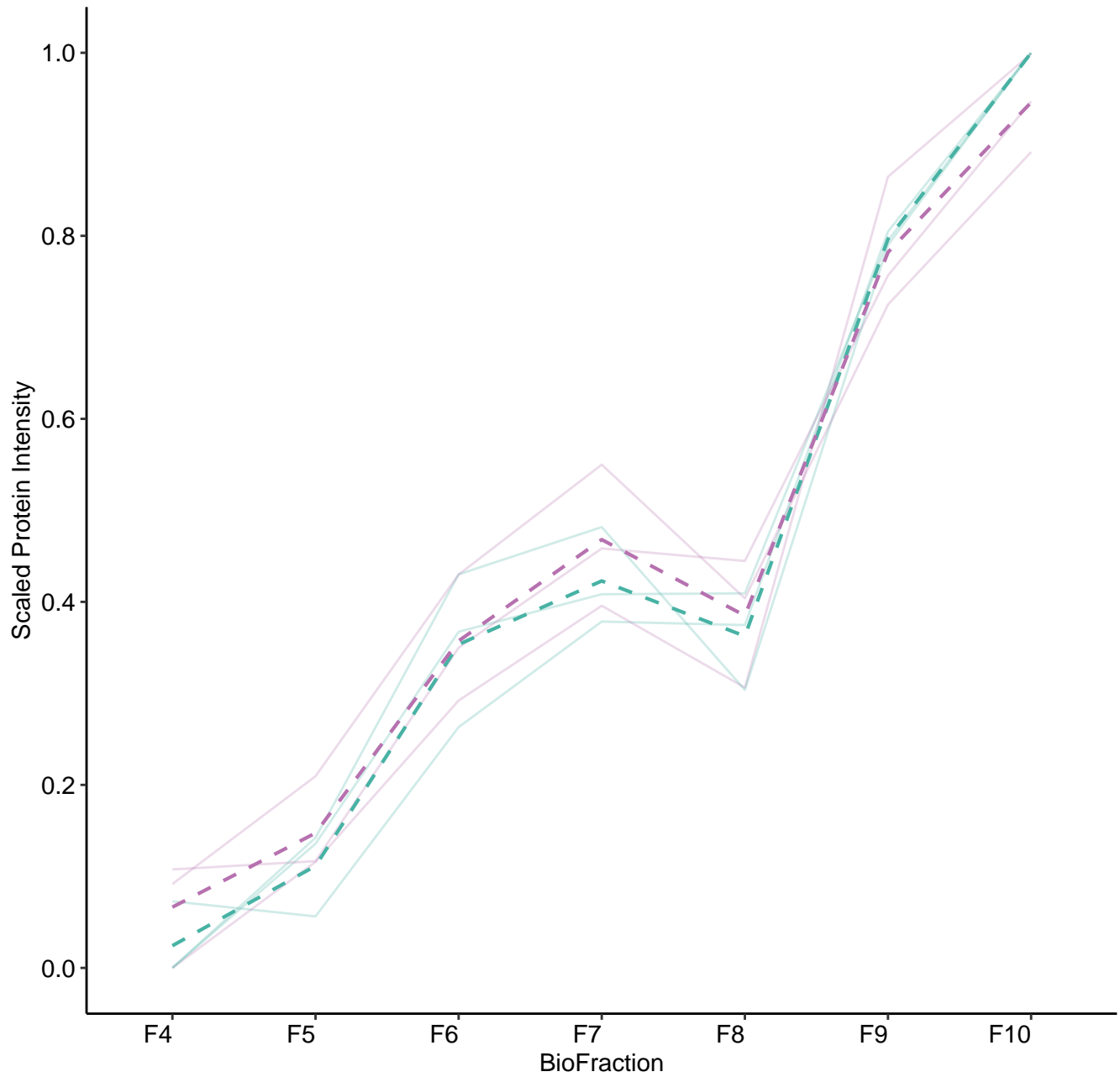
HuR-Tia1-Tiar-Hrnpu complex (n = 3)



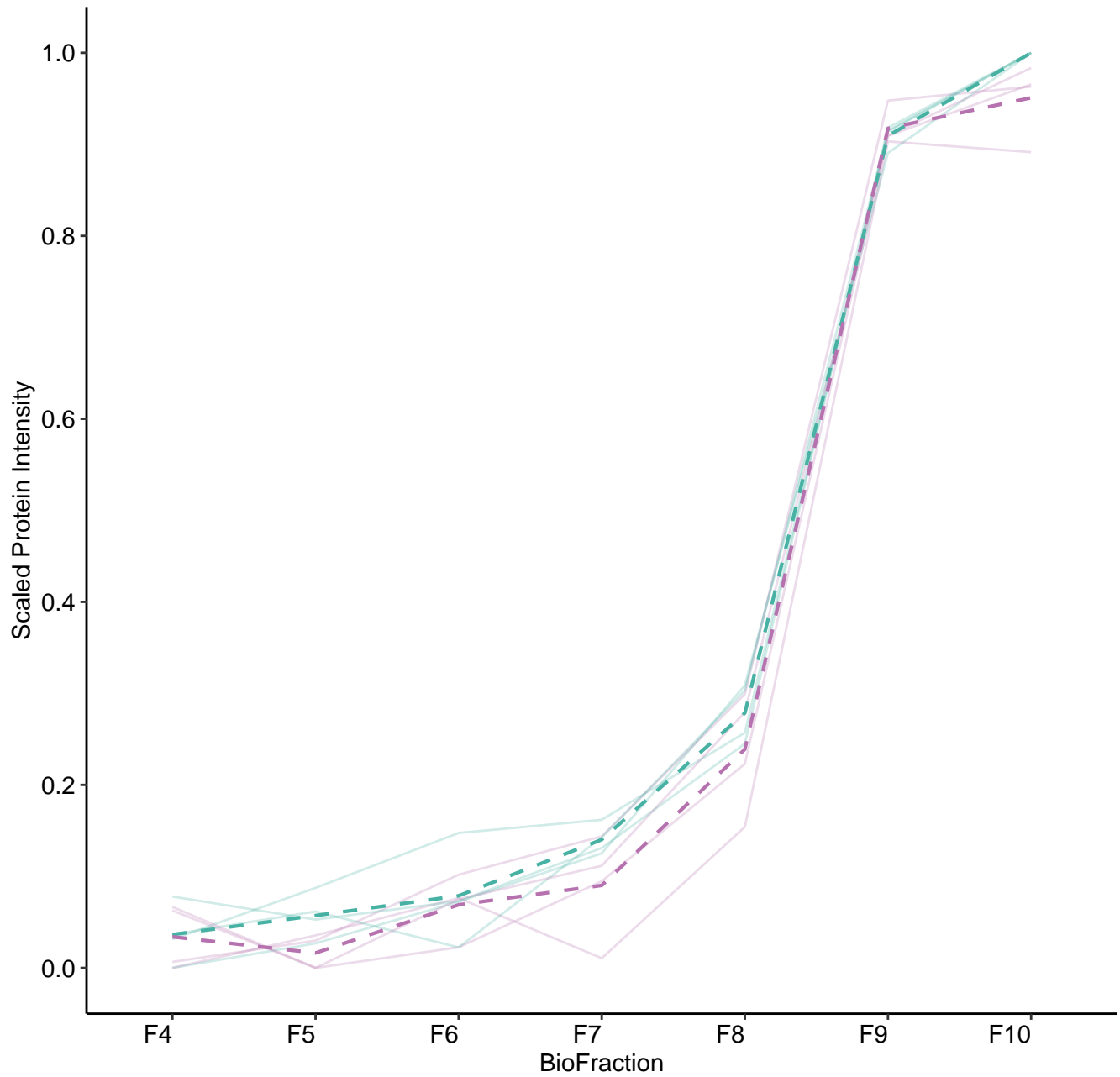
IGF2BP1 complex (n = 4)



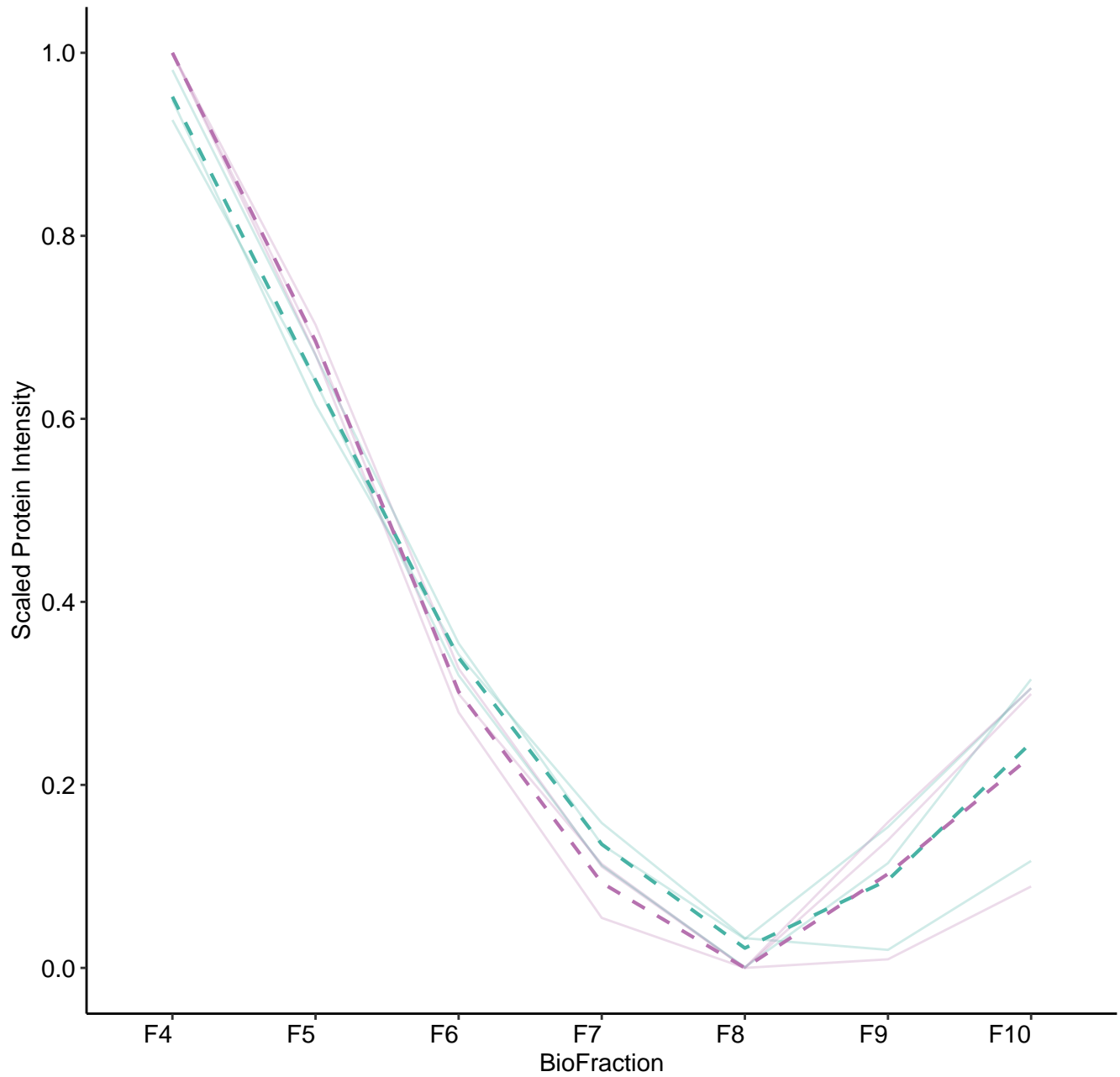
ING2 complex (n = 3)



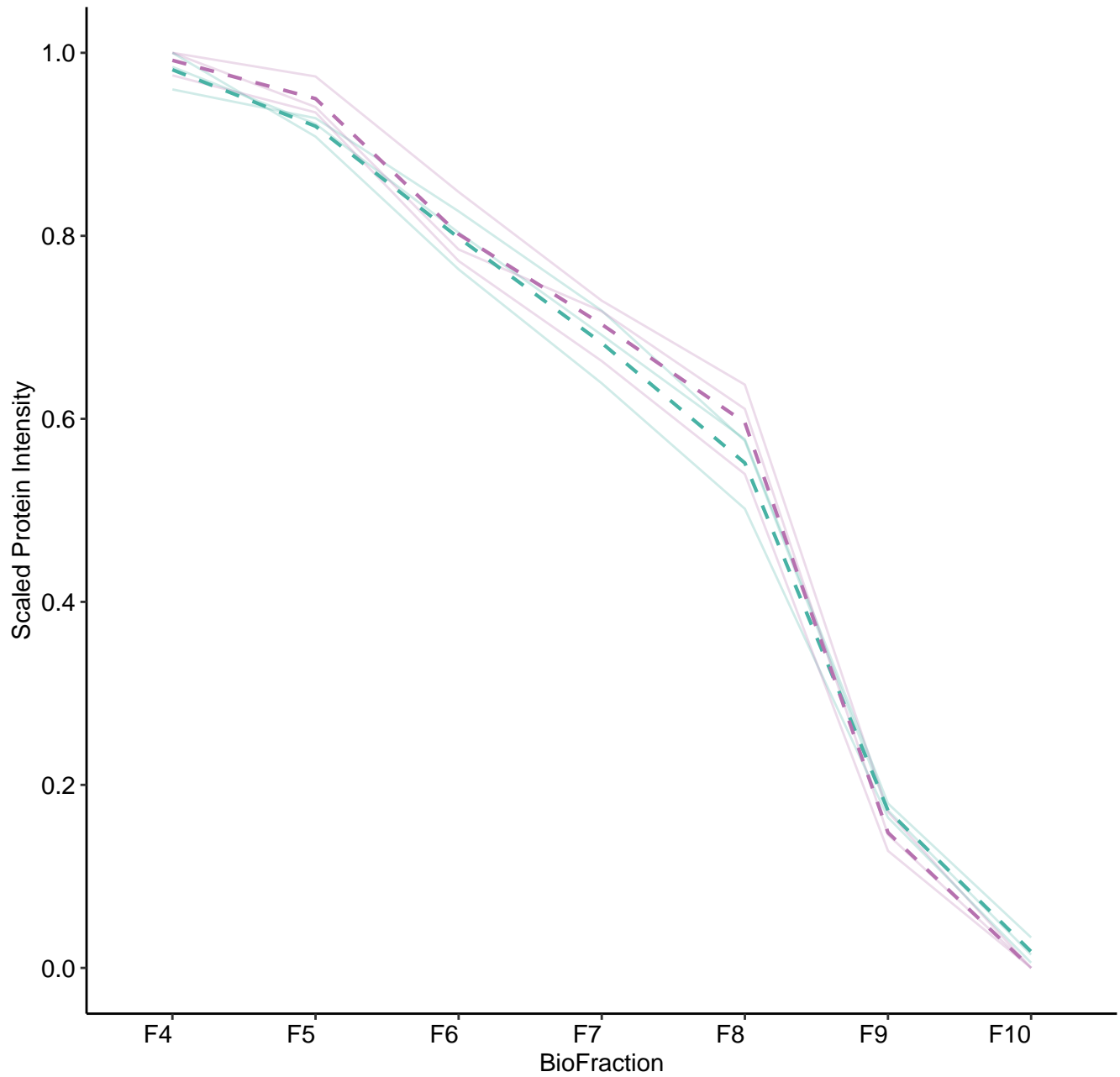
Integrator complex (n = 4)



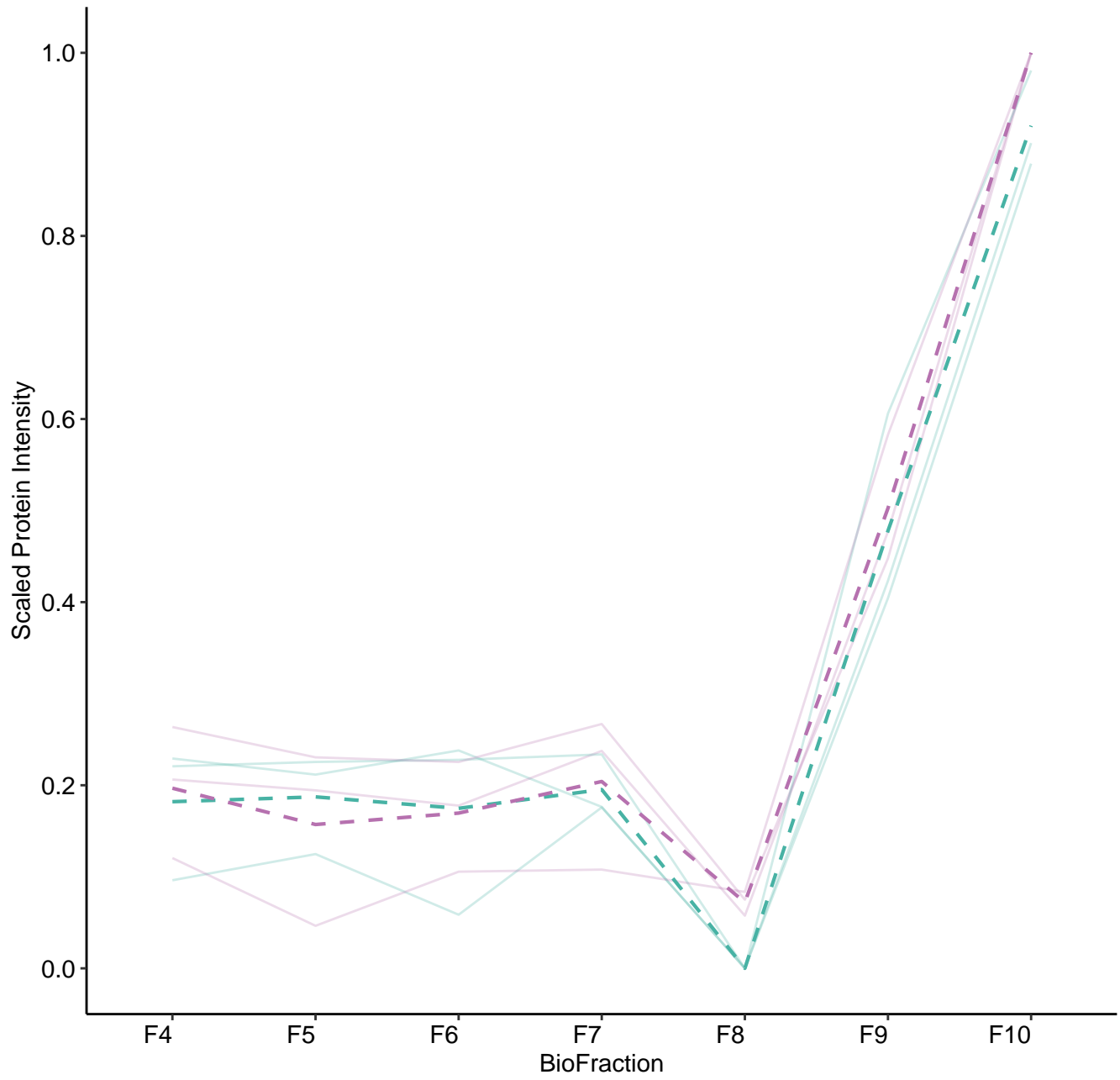
KAT2A–Oxoglutarate dehydrogenase complex (n = 3)



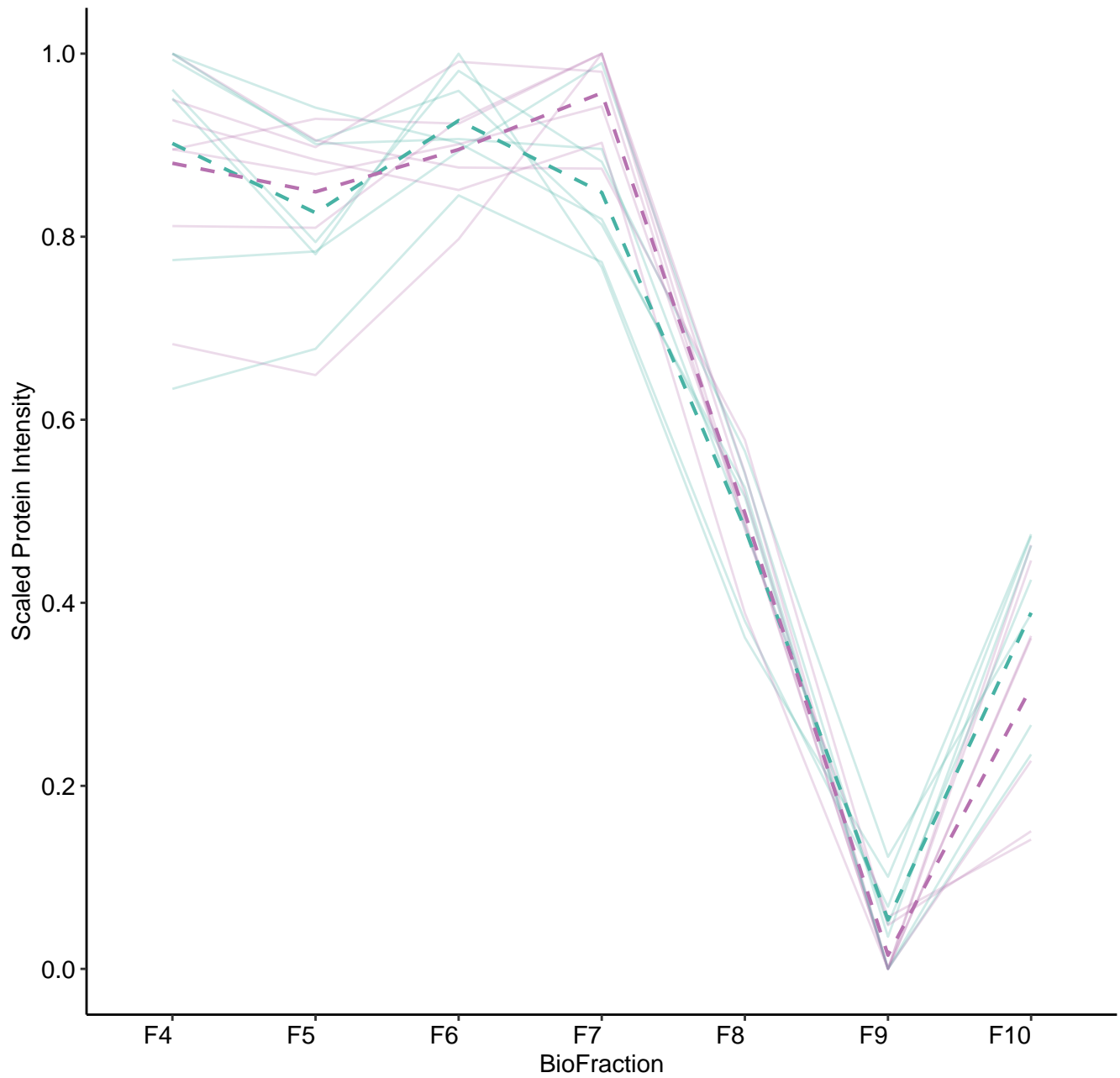
Kif3-cadherin-catenin complex (n = 3)



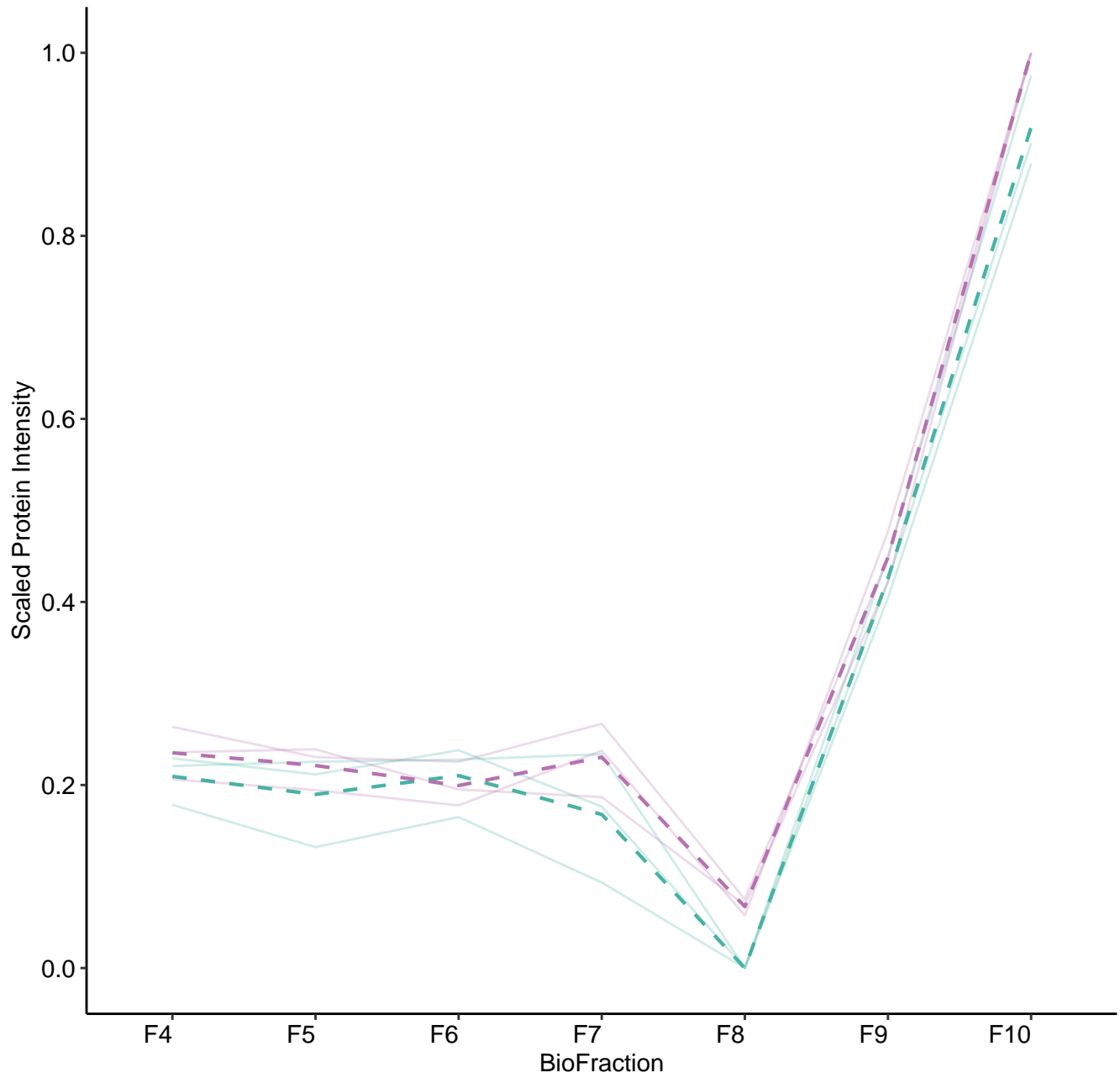
KIF3A/B-PAR-3-aPKC-PAR-6 complex (n = 3)



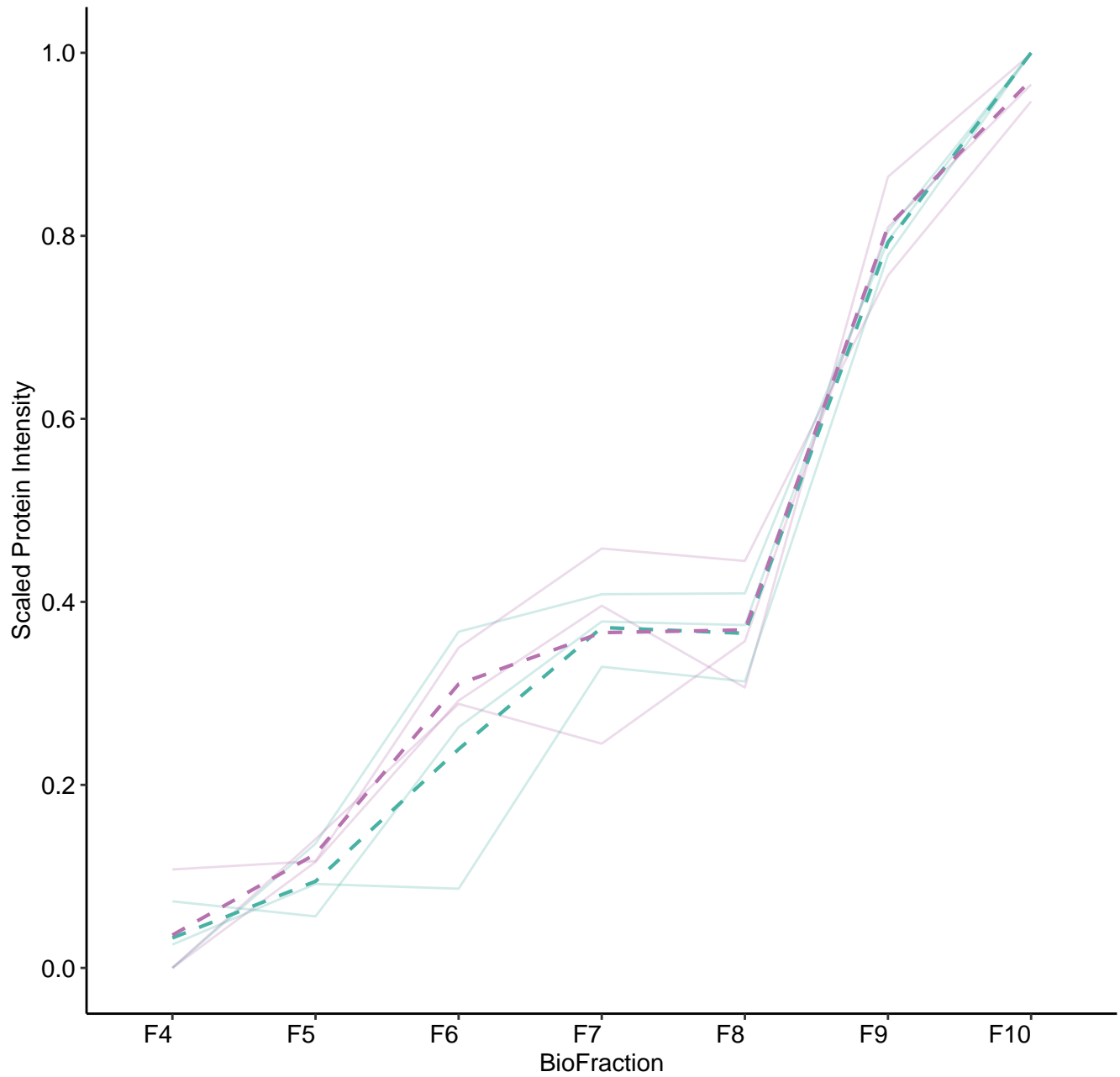
Kinase maturation complex 1 (n = 7)



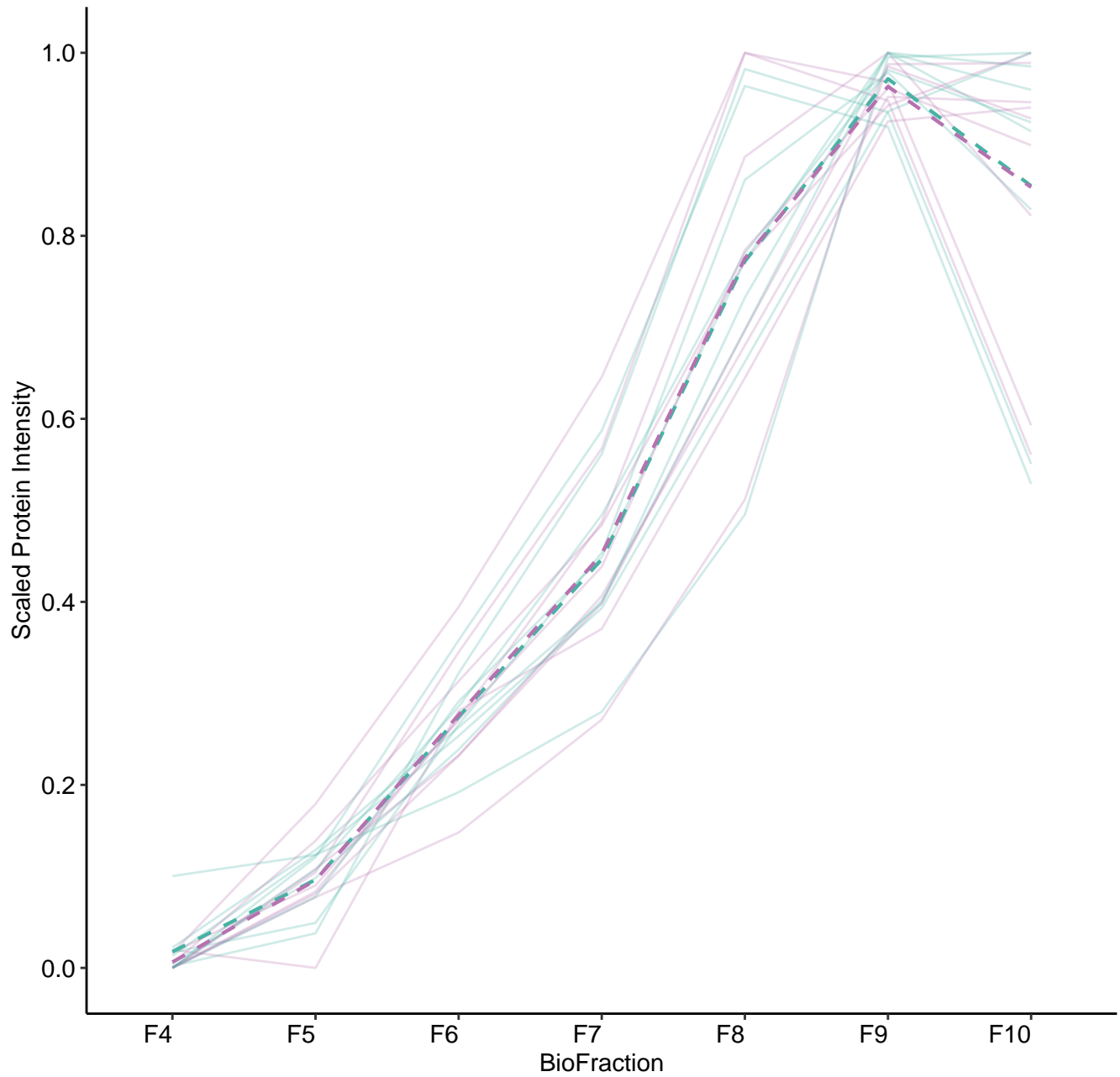
Kinesin II complex (Kif3a–Kif3b–Kifap3) (n = 3)



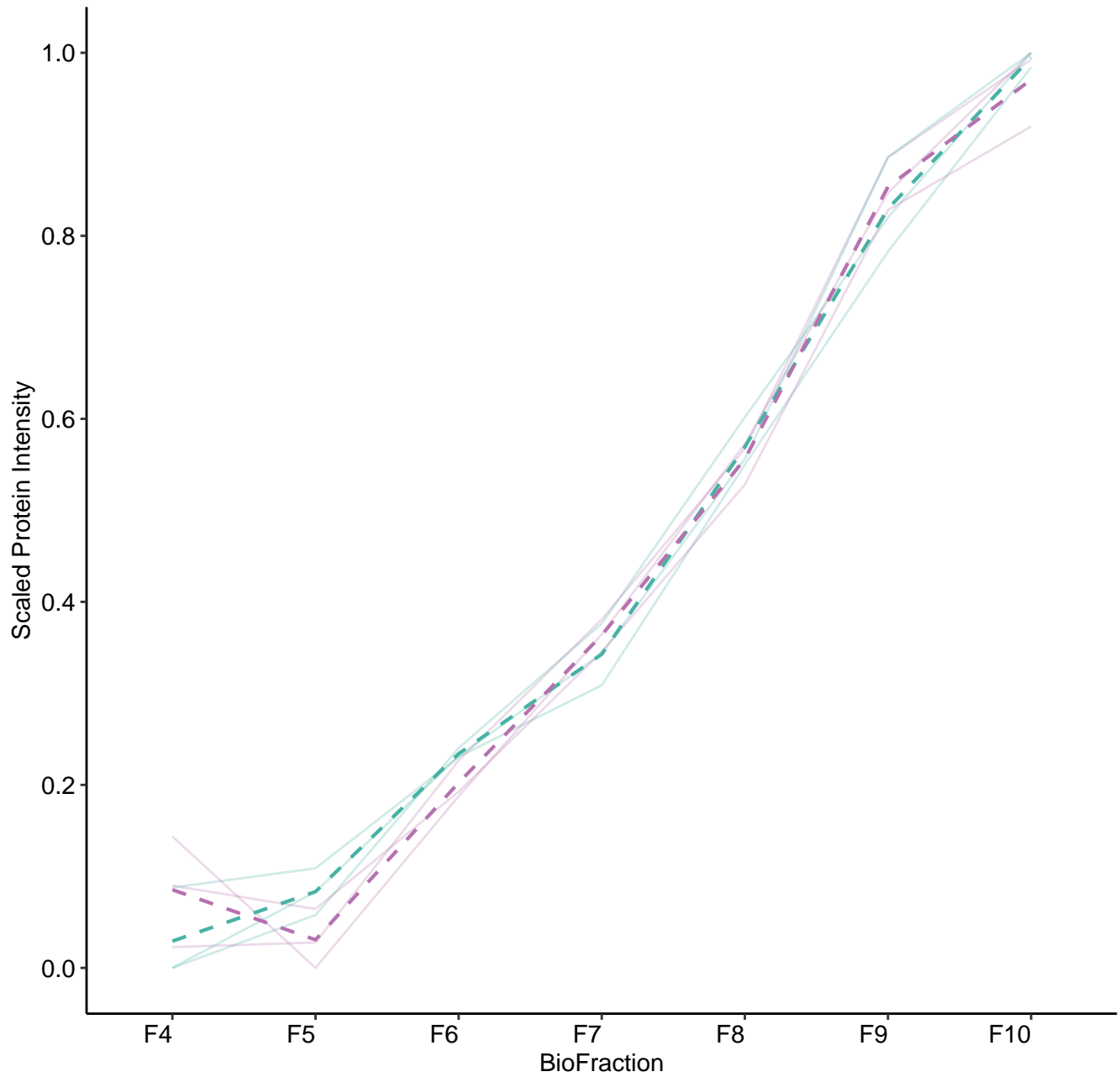
LARC complex (LCR-associated remodeling complex) (n = 3)



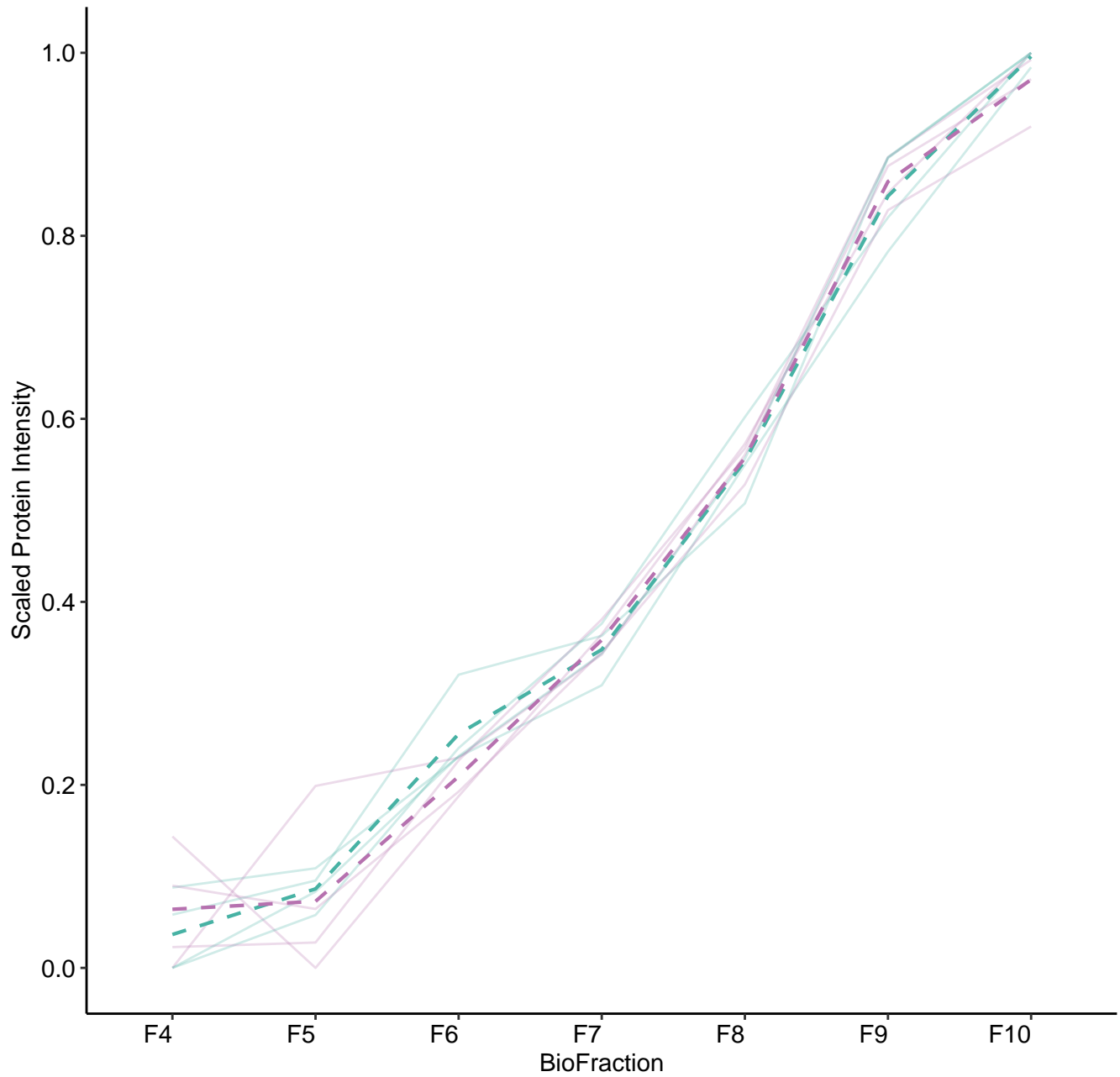
Large Drosha complex (n = 9)



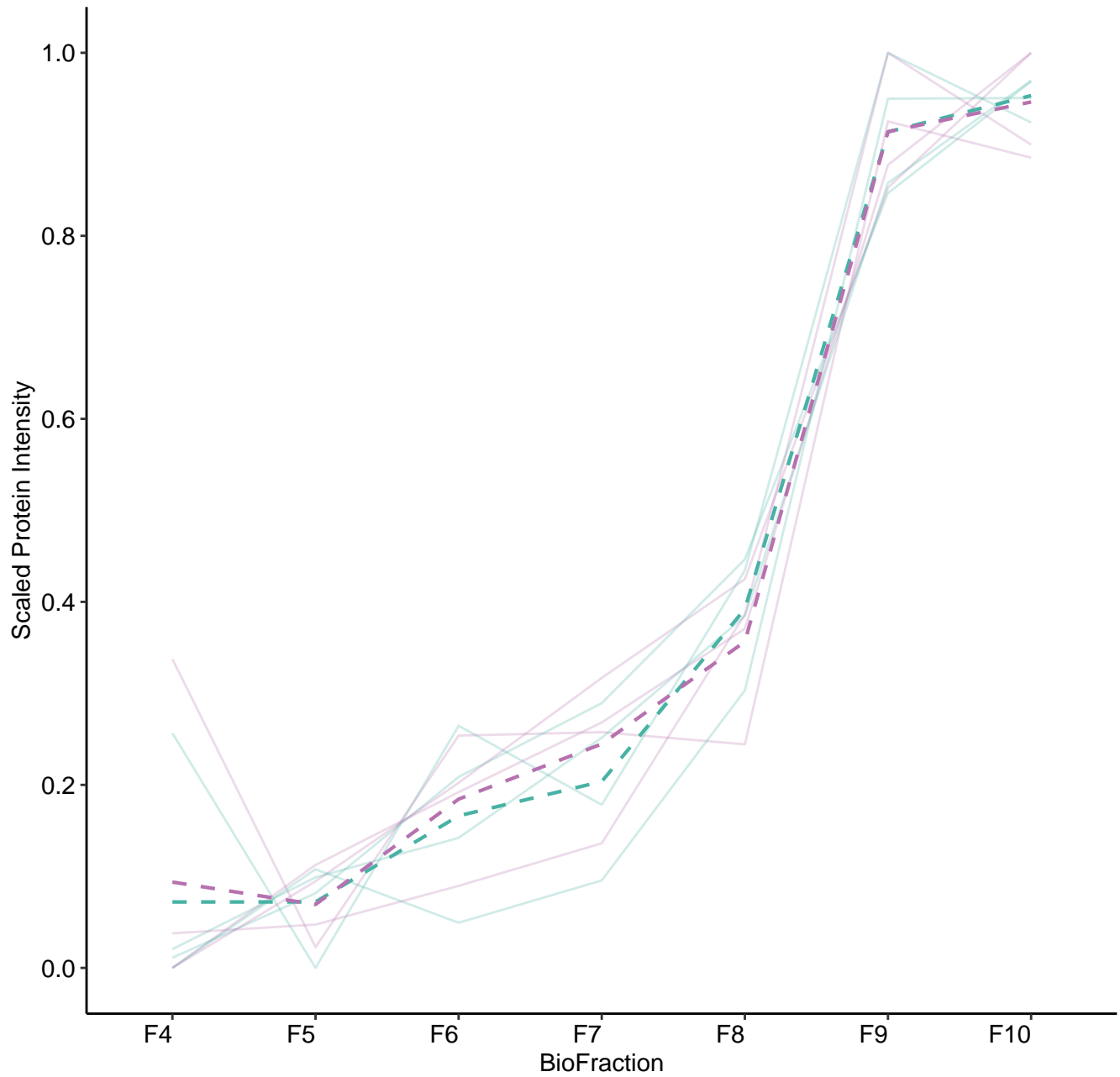
LSm1-7 complex (n = 3)

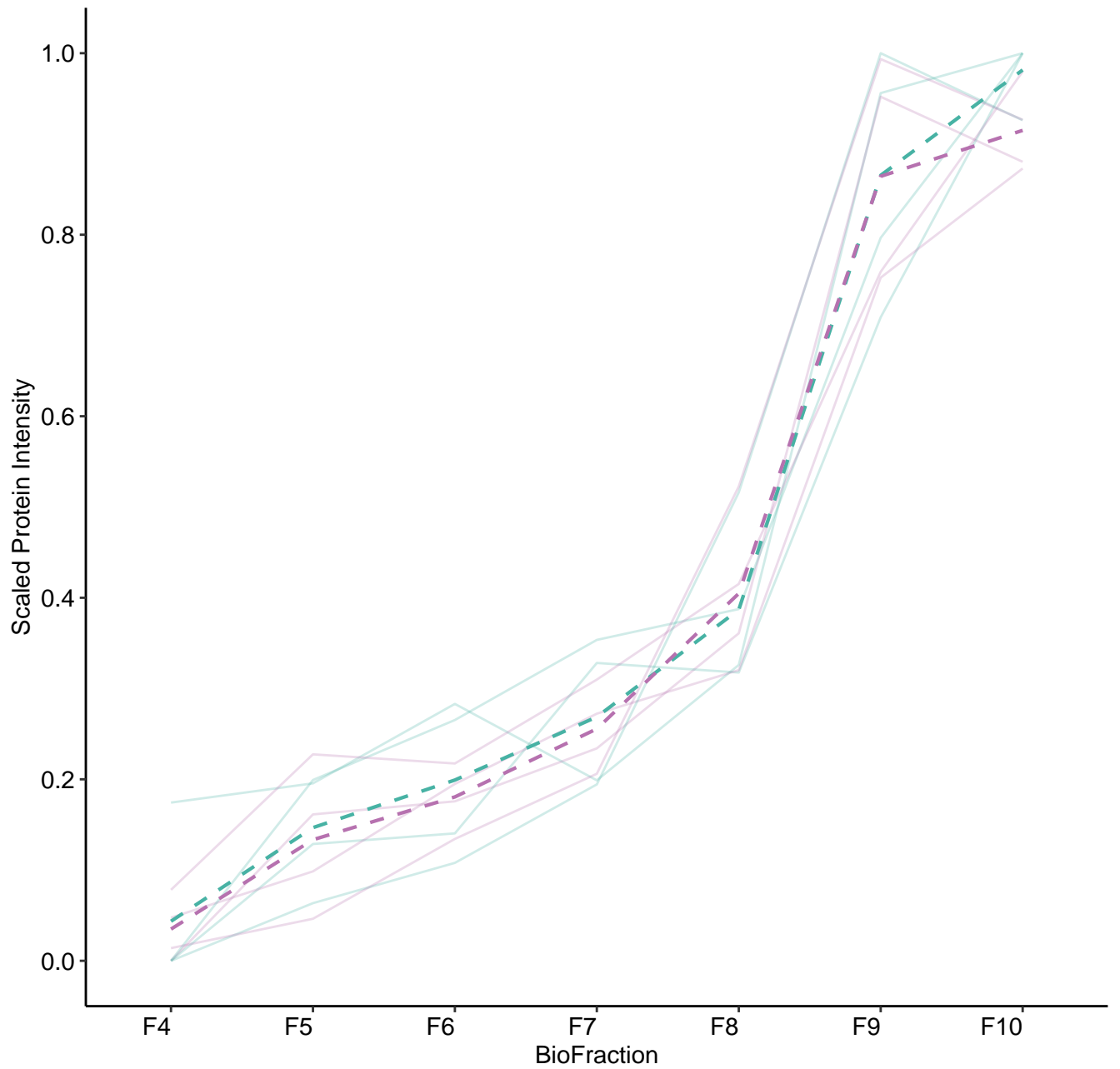


LSm2-8 complex (n = 4)

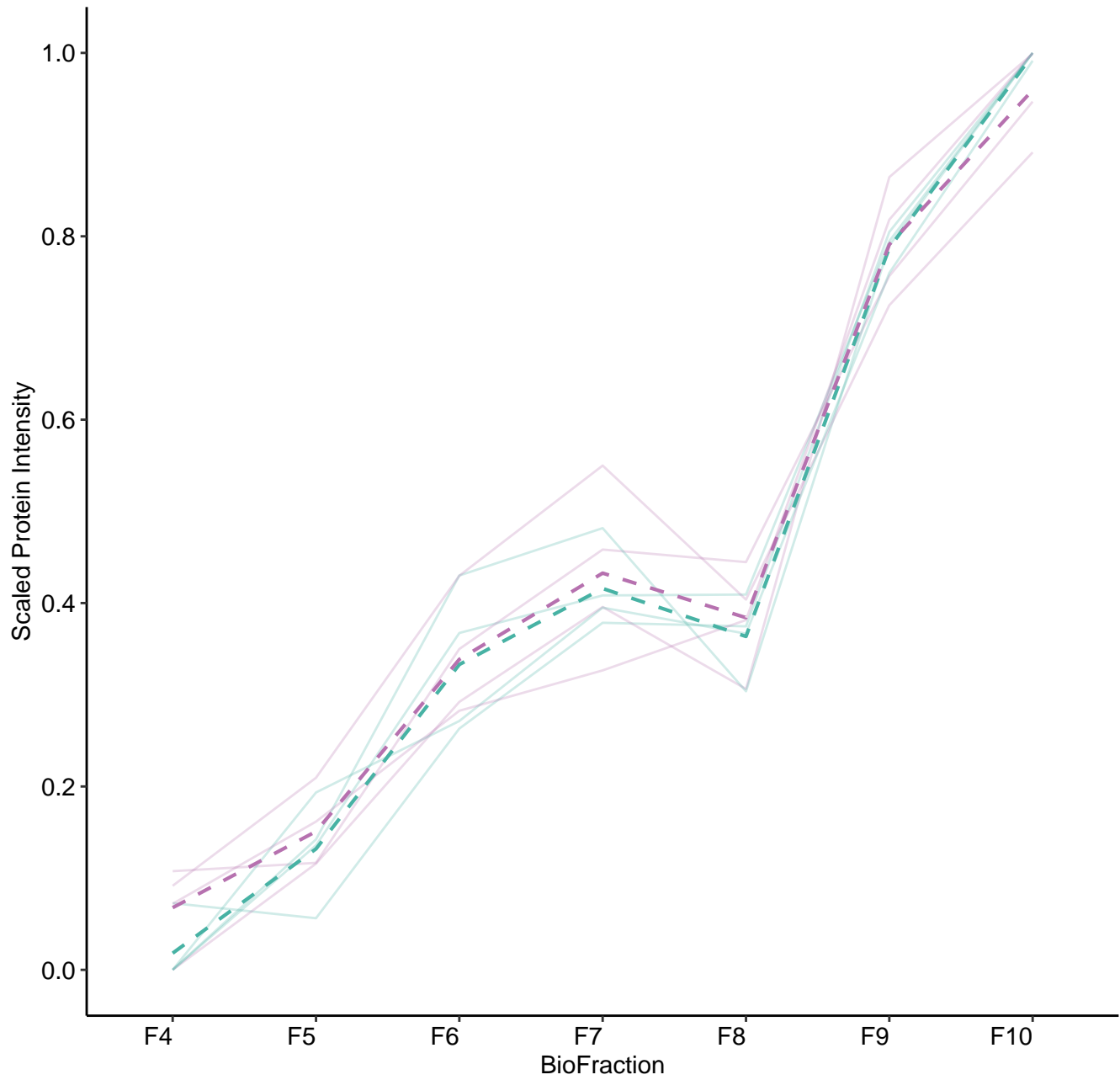


Mediator complex (n = 4)

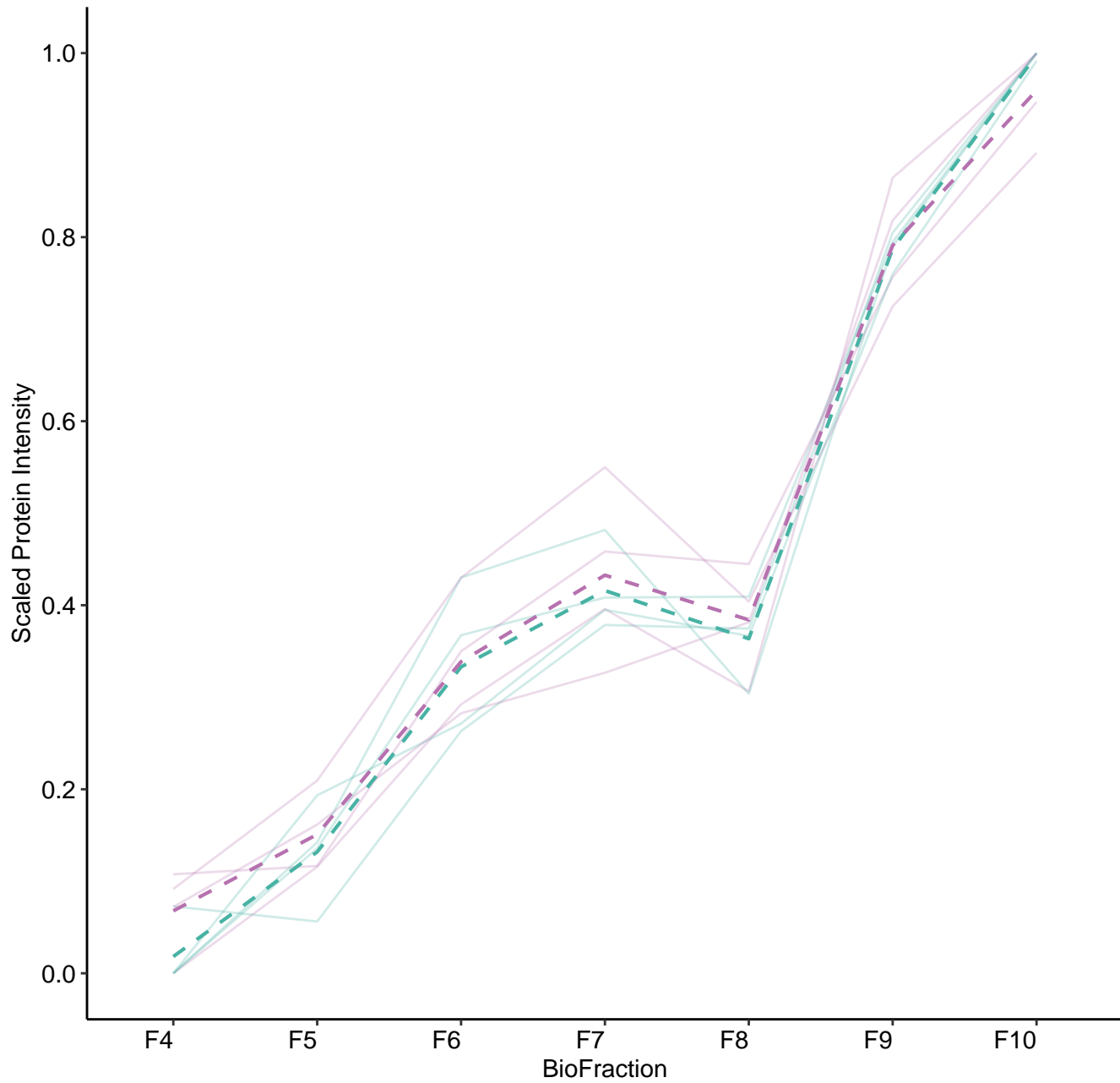




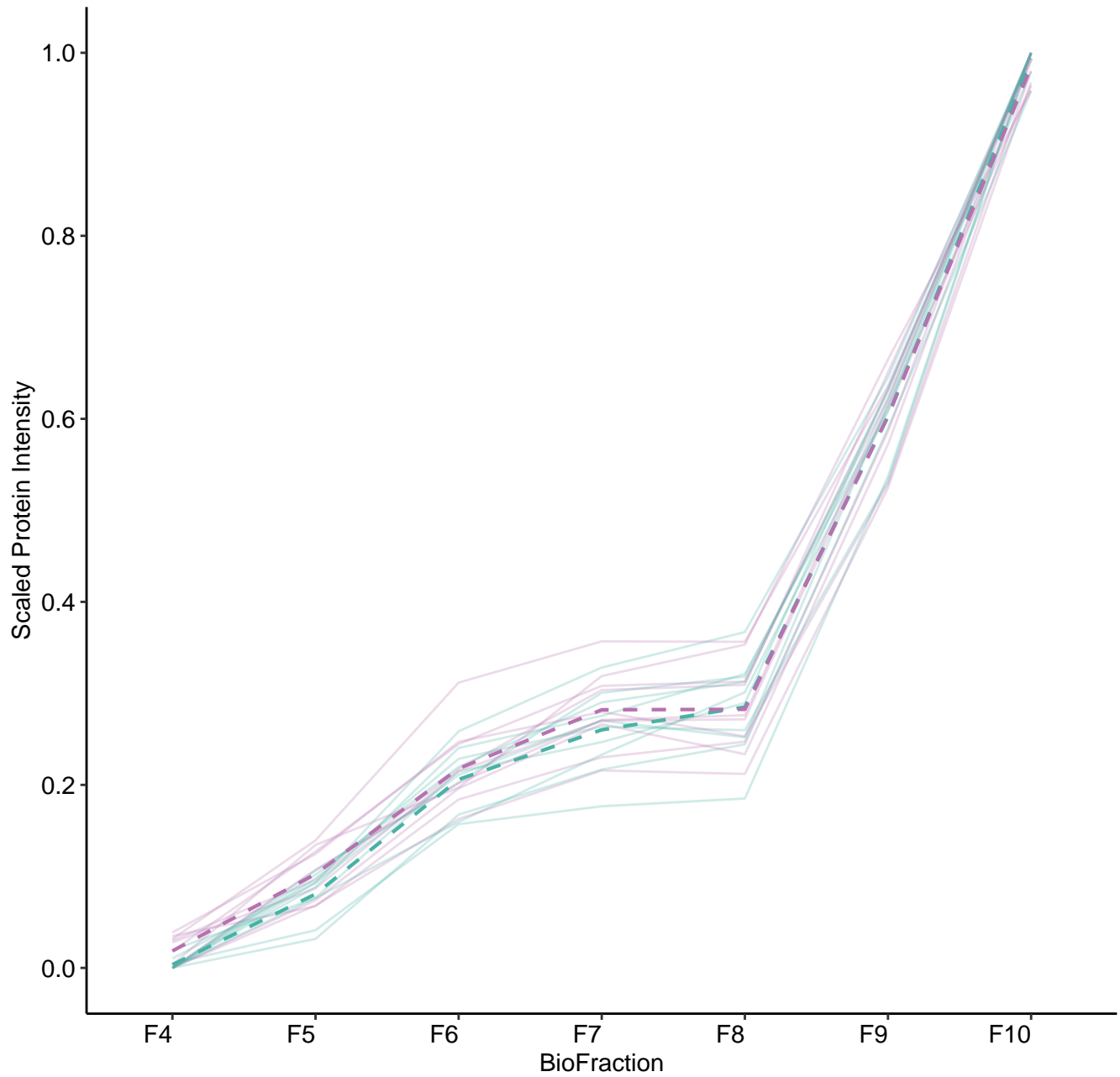
MTA1 complex (n = 4)



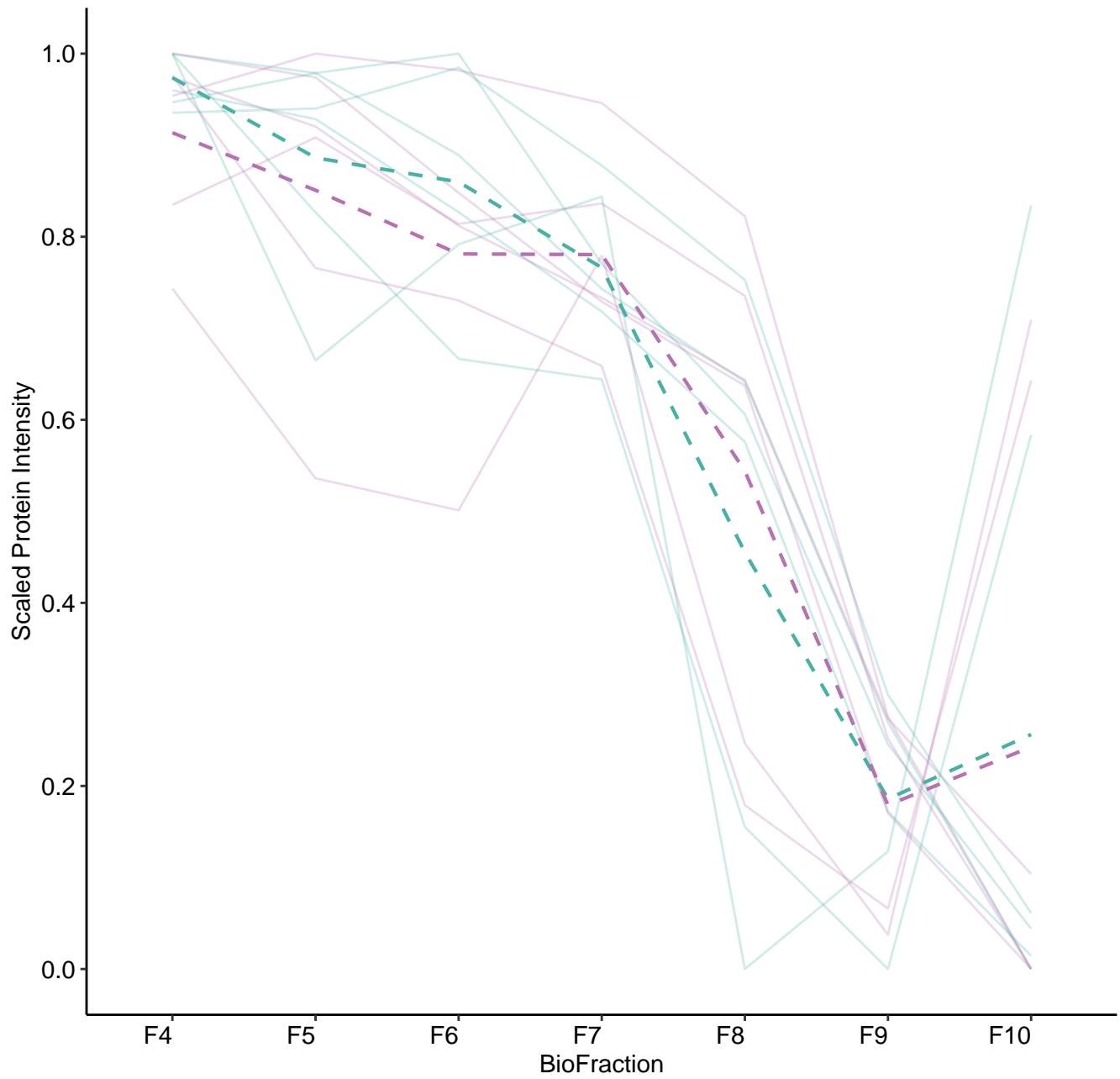
MTA1-HDAC core complex (n = 4)



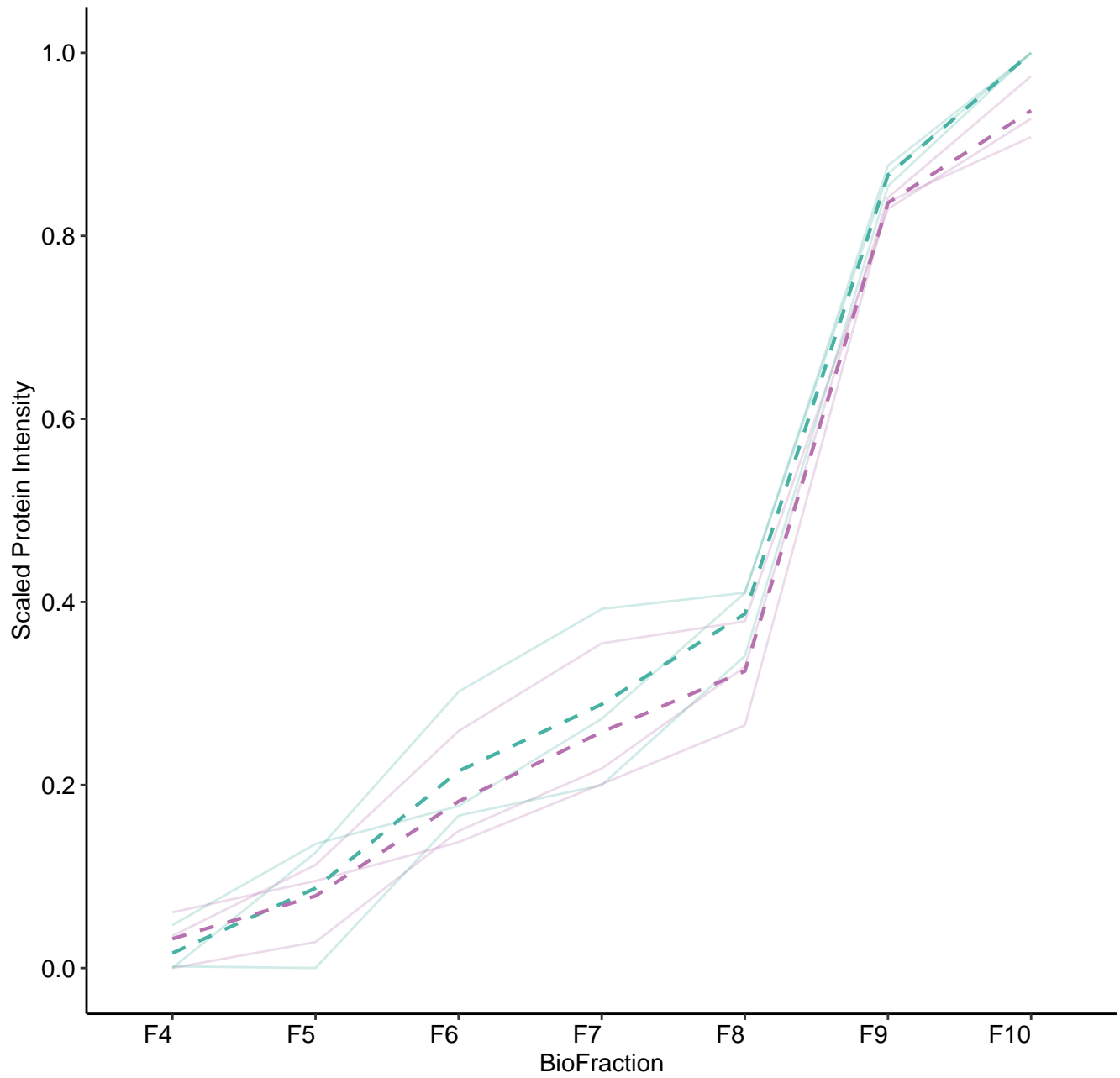
Multisynthetase complex (n = 10)



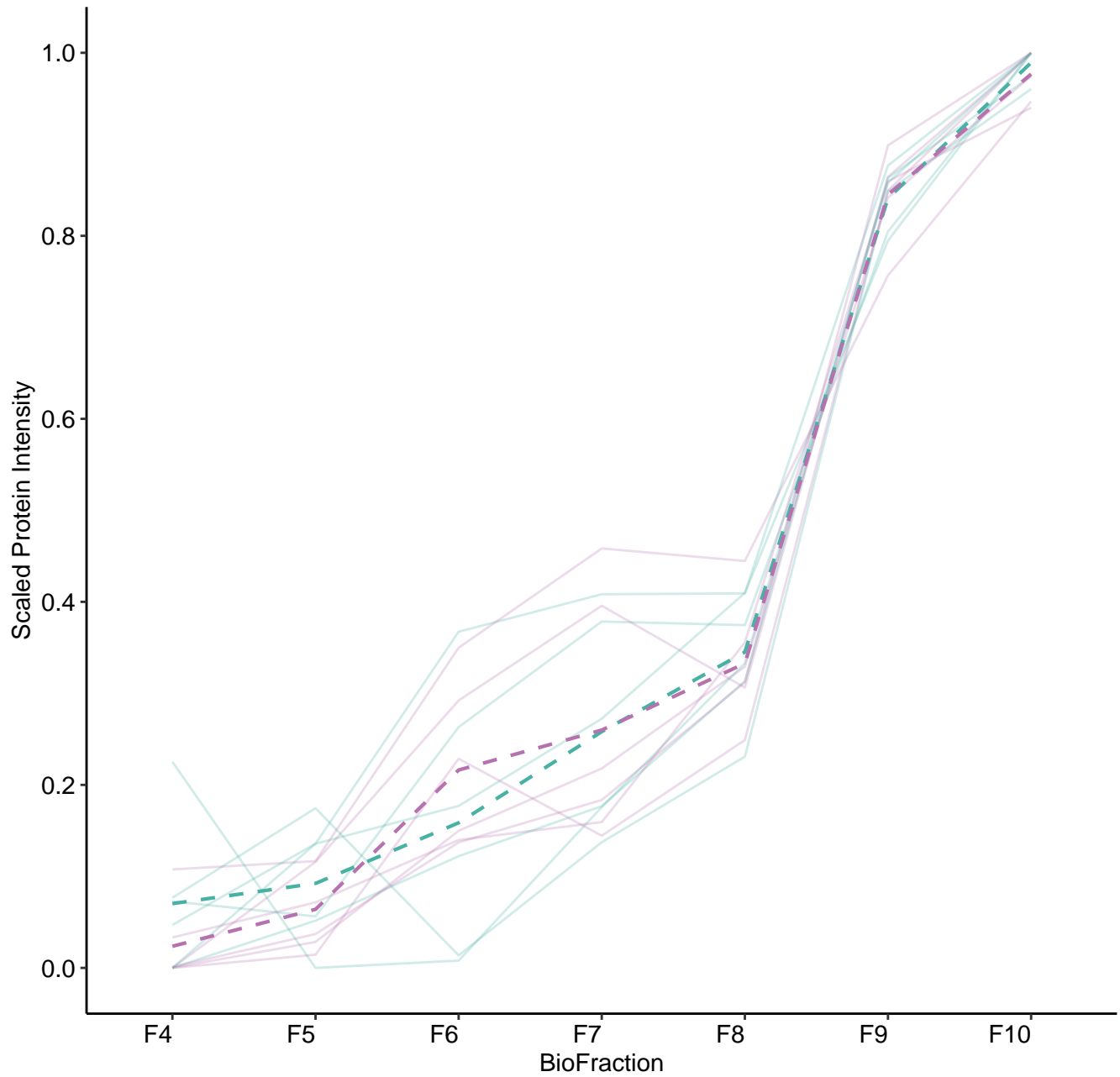
Ncam-Fgfr4 signaling complex (n = 6)



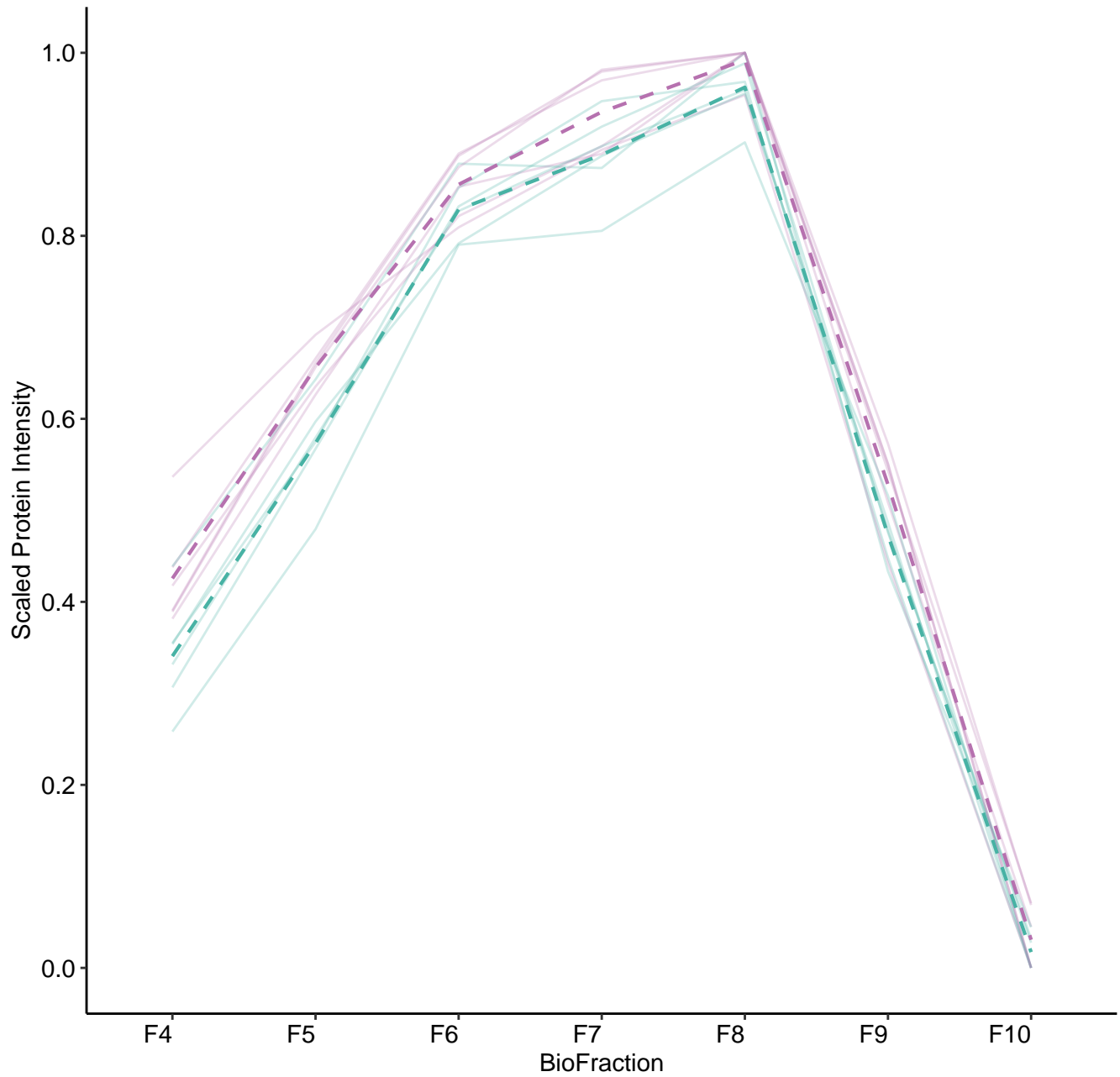
NCOR1 complex (n = 3)



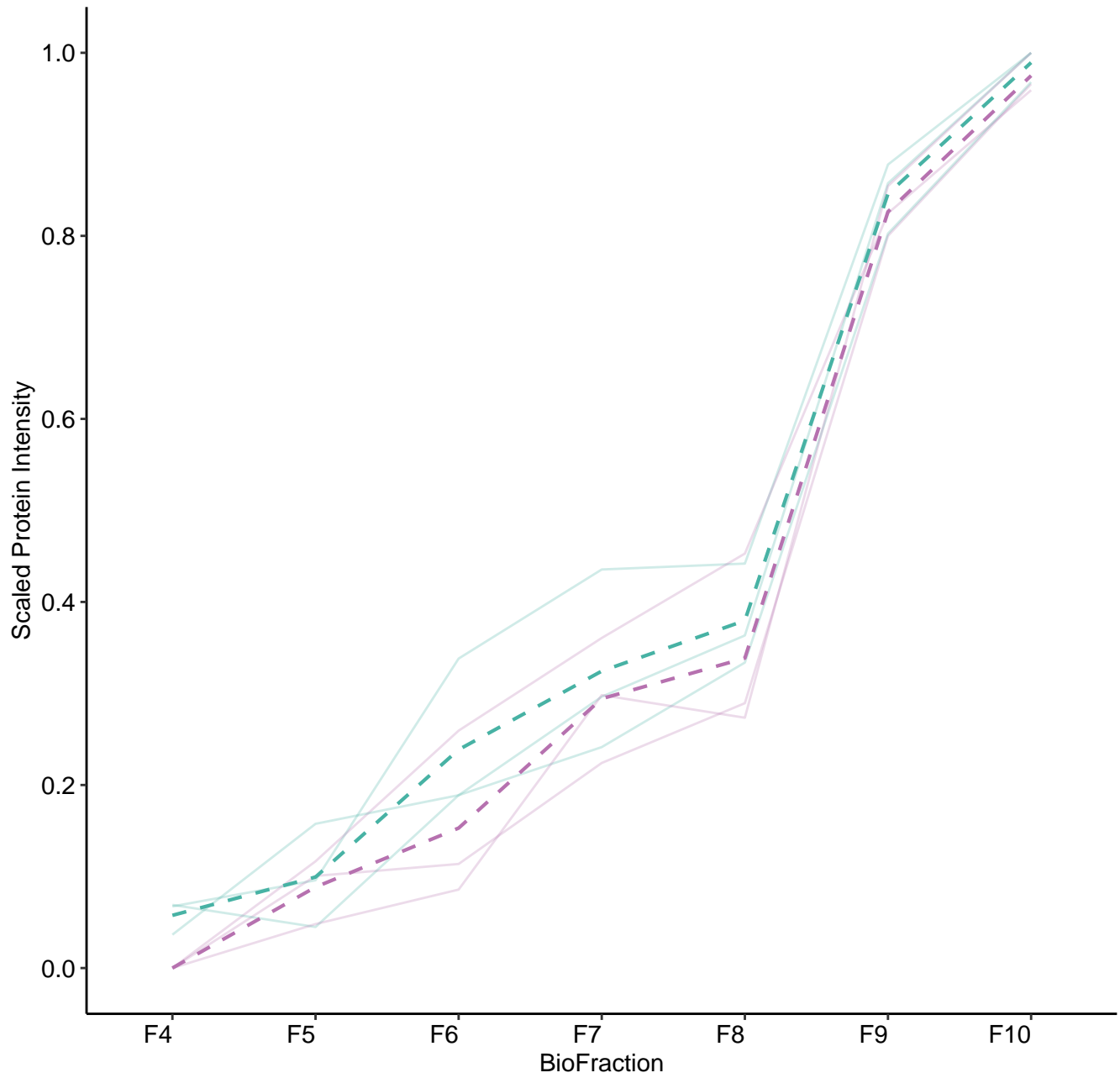
NCOR2 complex (n = 6)



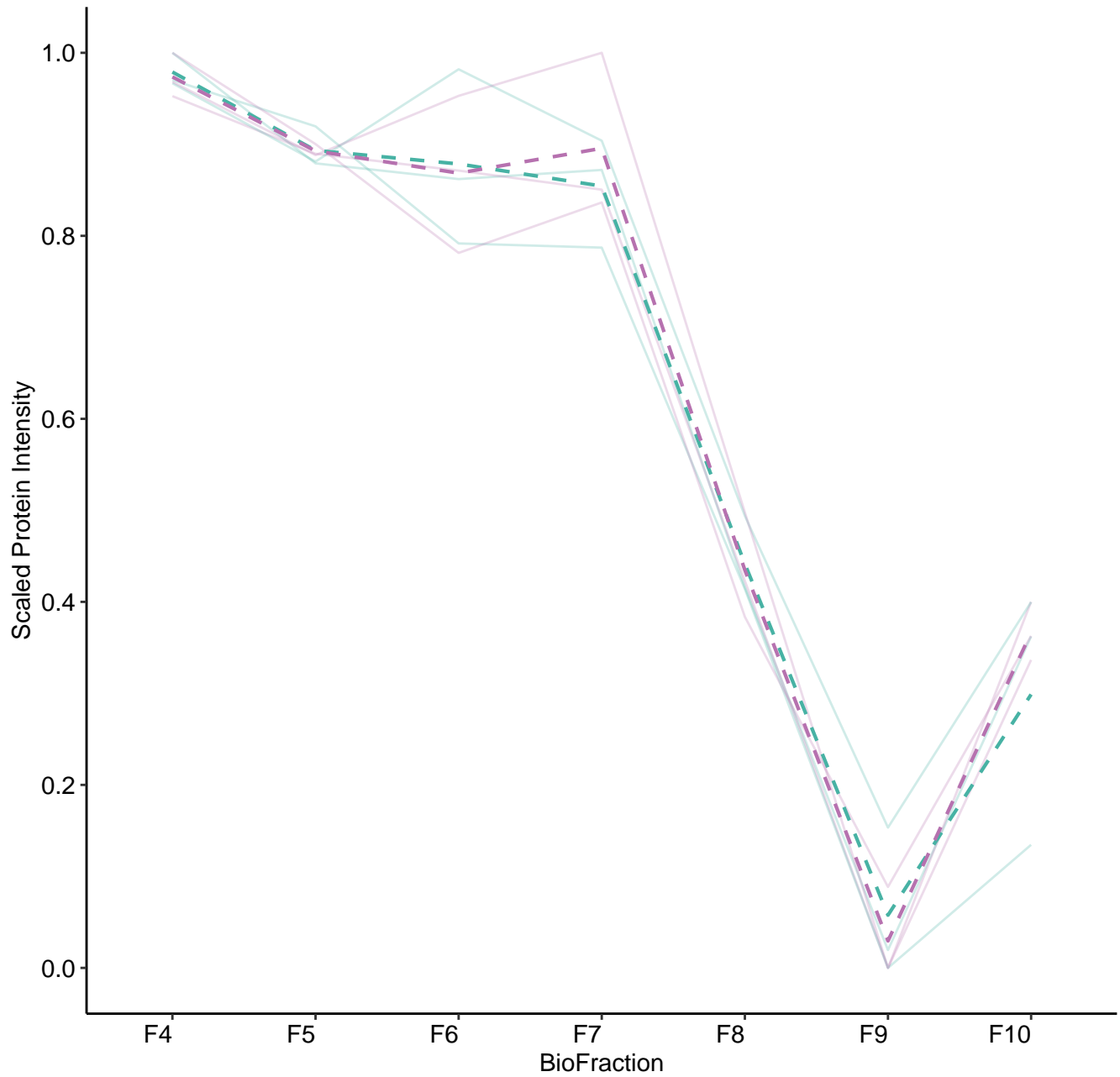
Oligosaccharyltransferase complex (Stt3B variant) (n = 6)



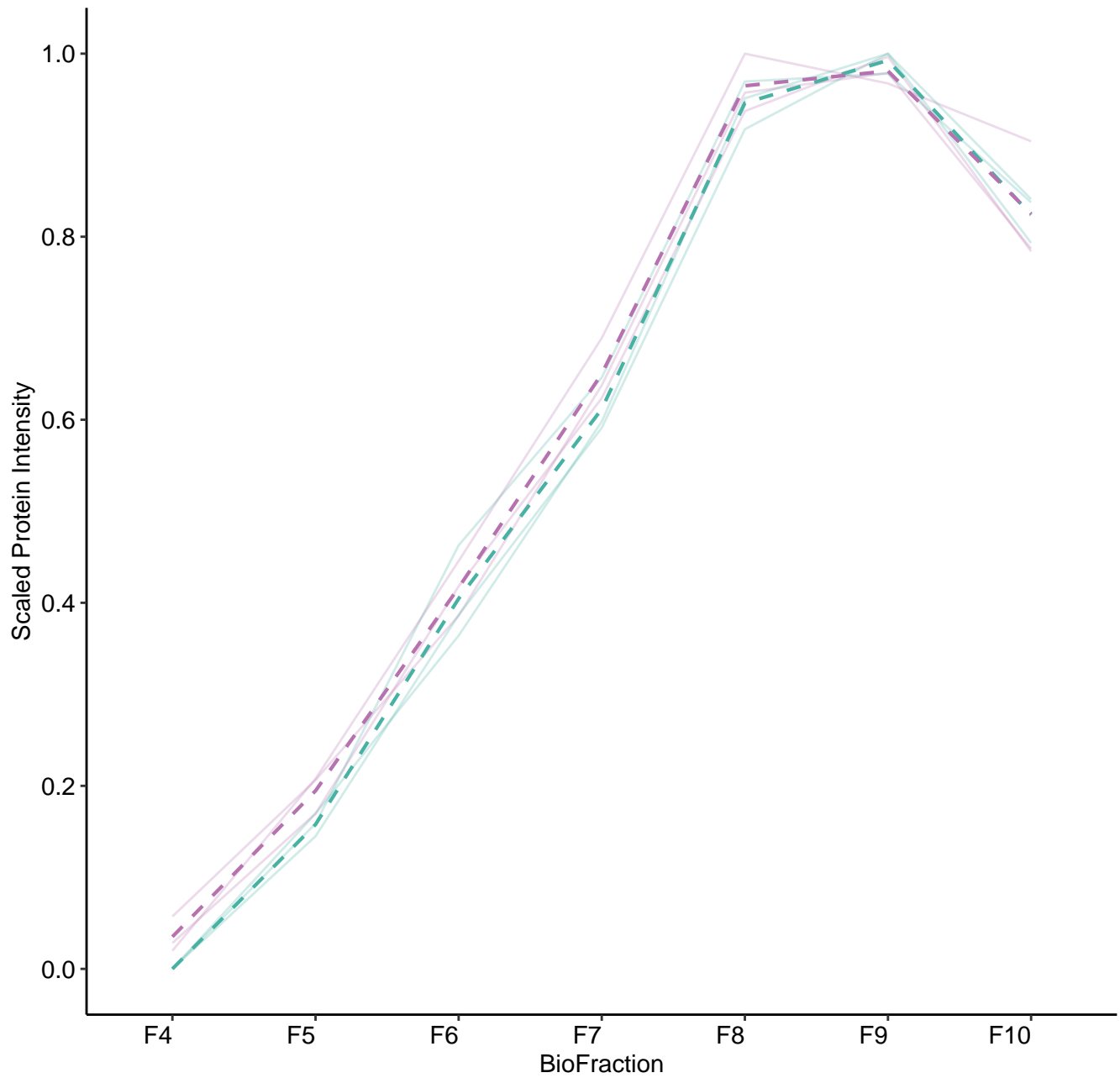
P-TEFb-7SKRNA-HEXIM1 complex (n = 3)



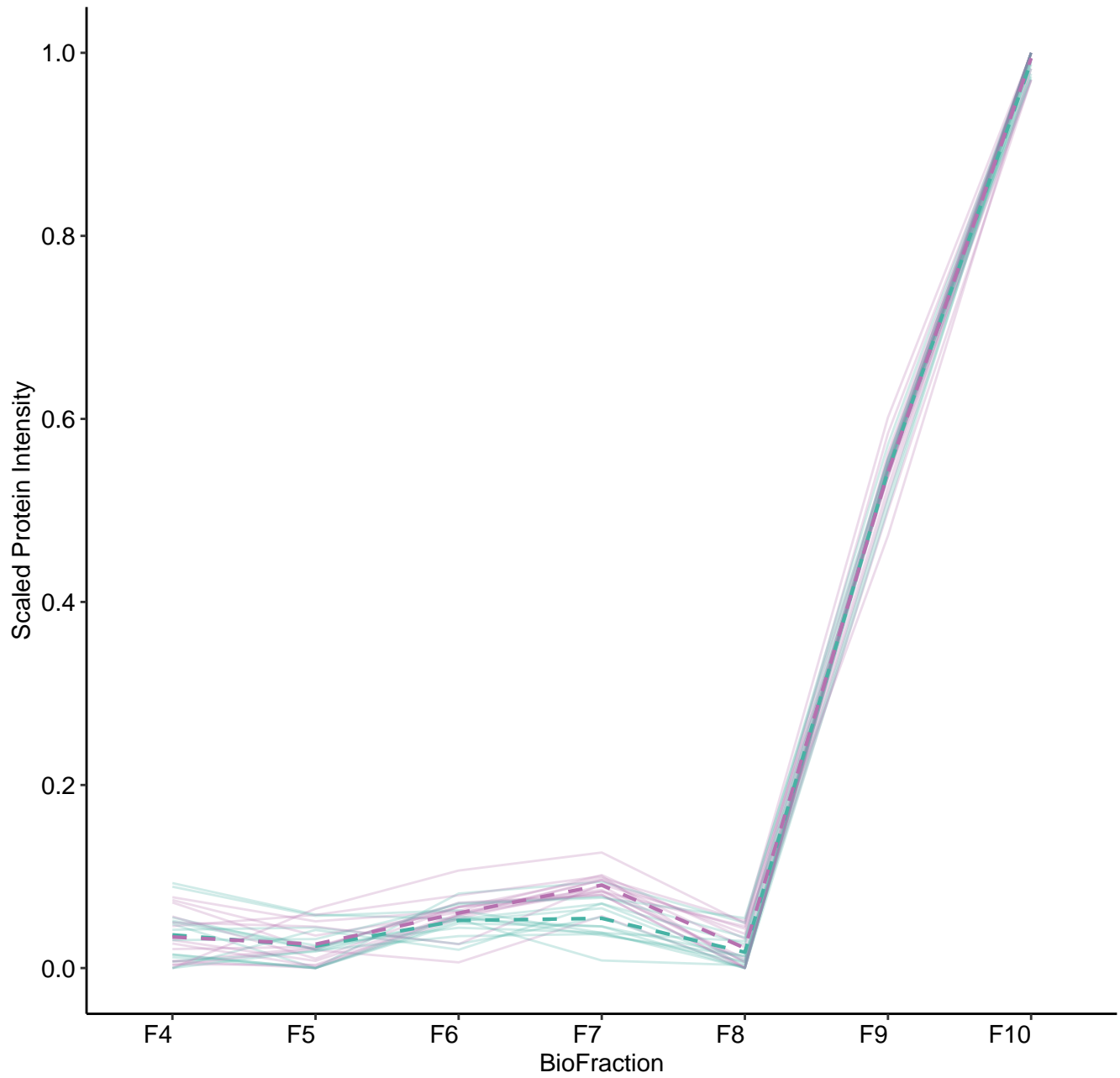
P2X7 receptor signalling complex (n = 3)



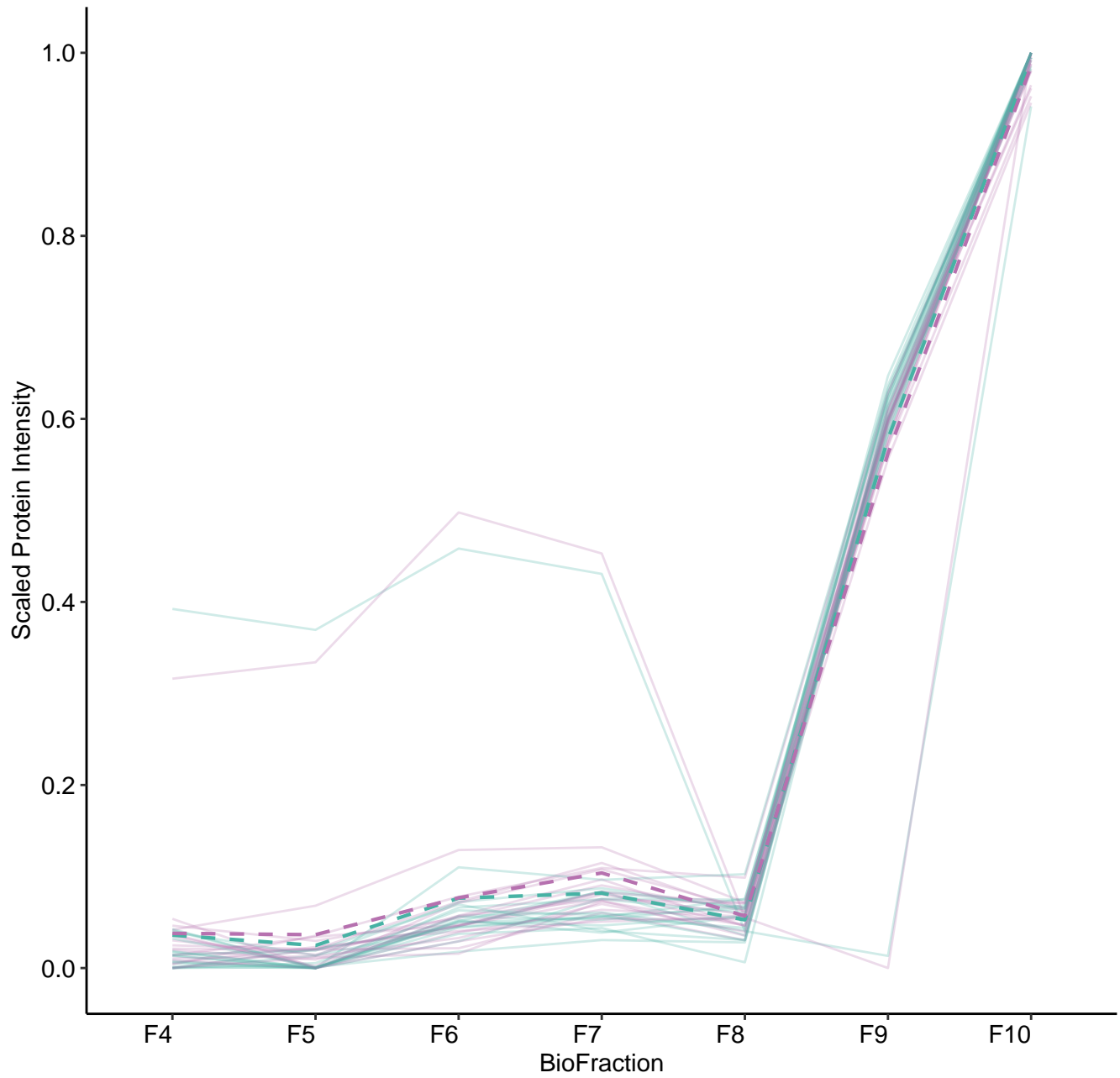
p54(nrb)-PSF-matrin3 complex (n = 3)



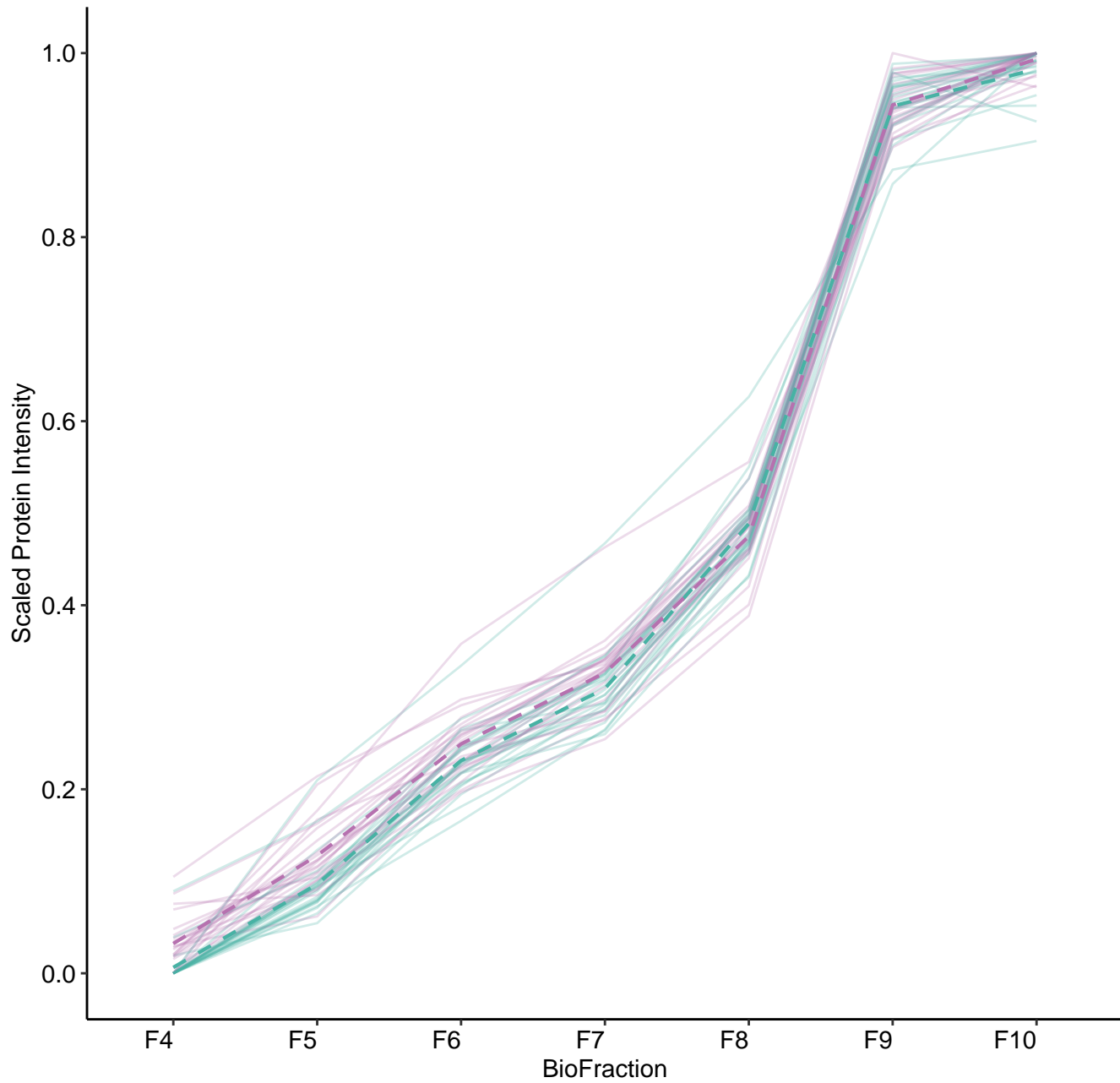
PA28gamma-20S proteasome (n = 14)



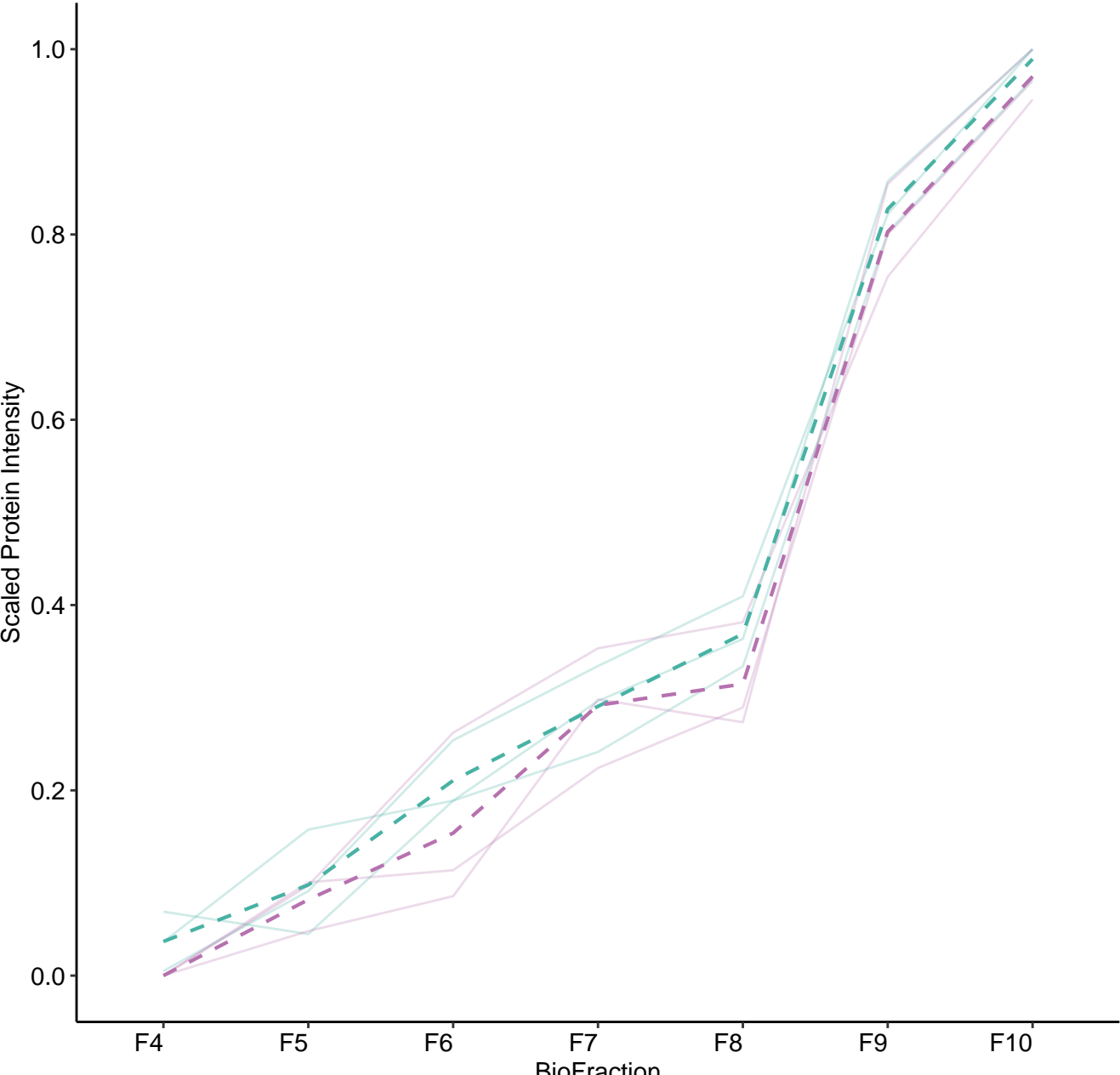
PA700 complex (n = 18)

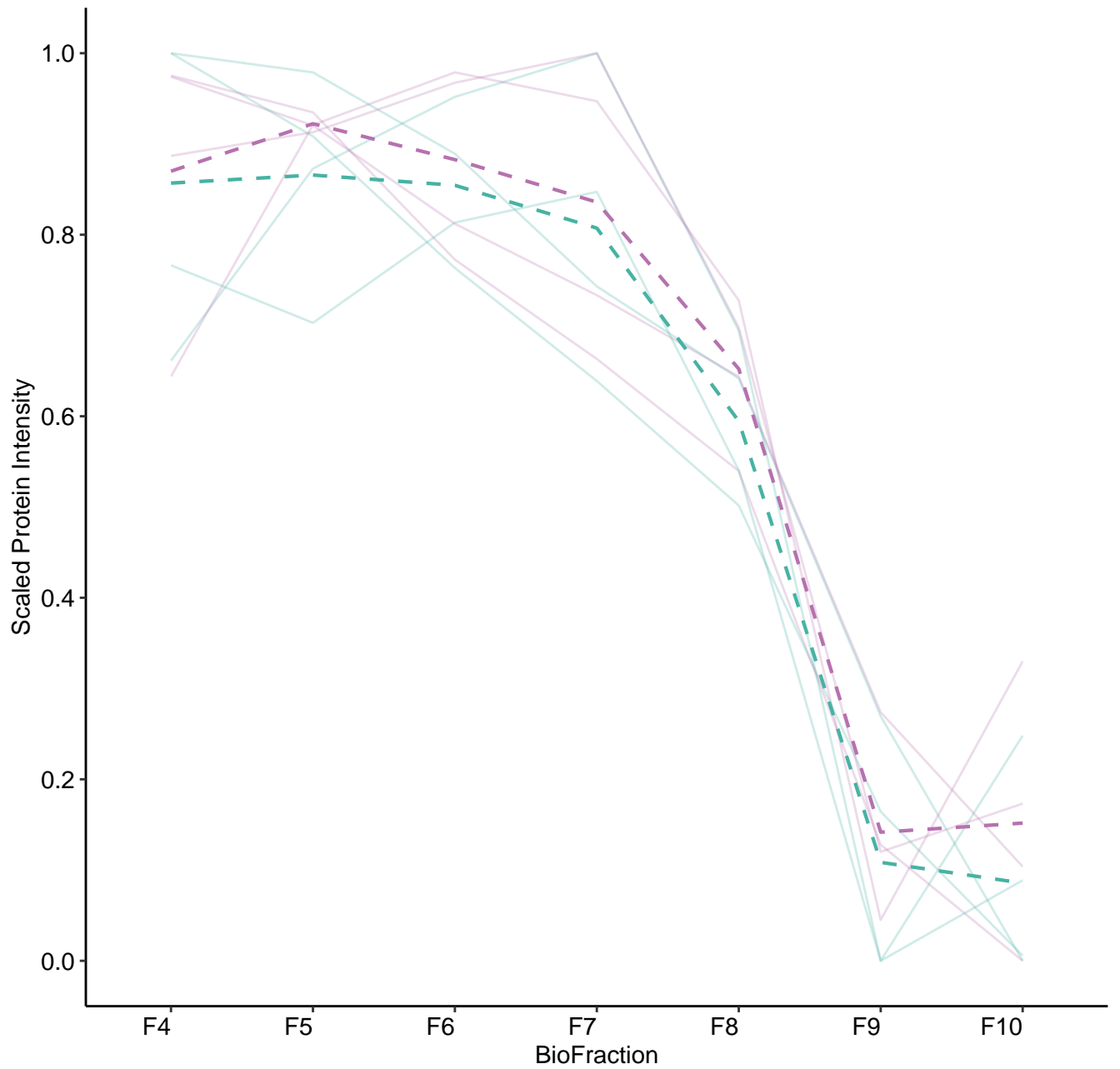


Parvulin-associated pre-rRNP complex (n = 23)

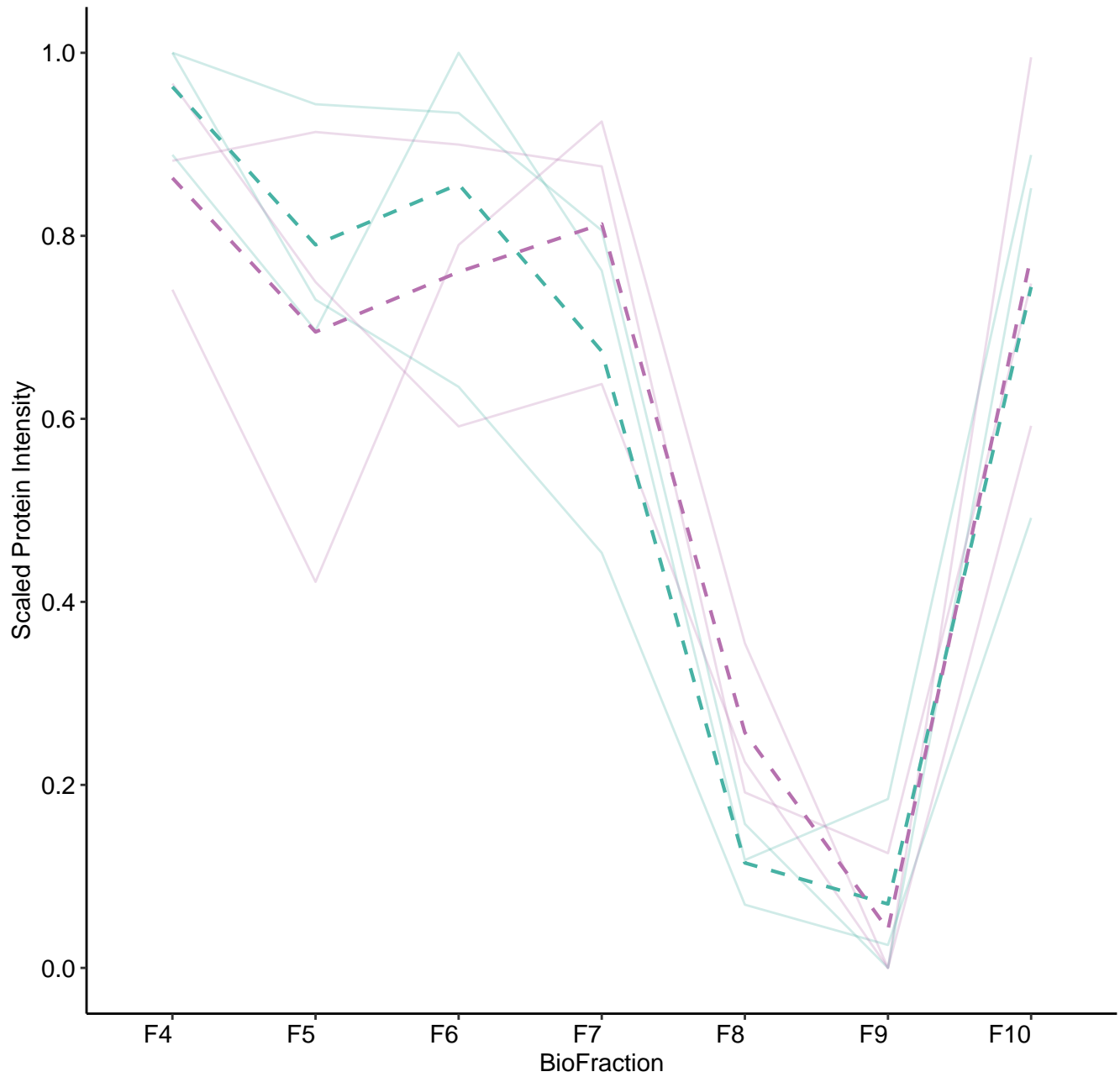


POLR2A-CCNT1-CDK9-NCL-LEM6-CPSF2 complex (n = 3)

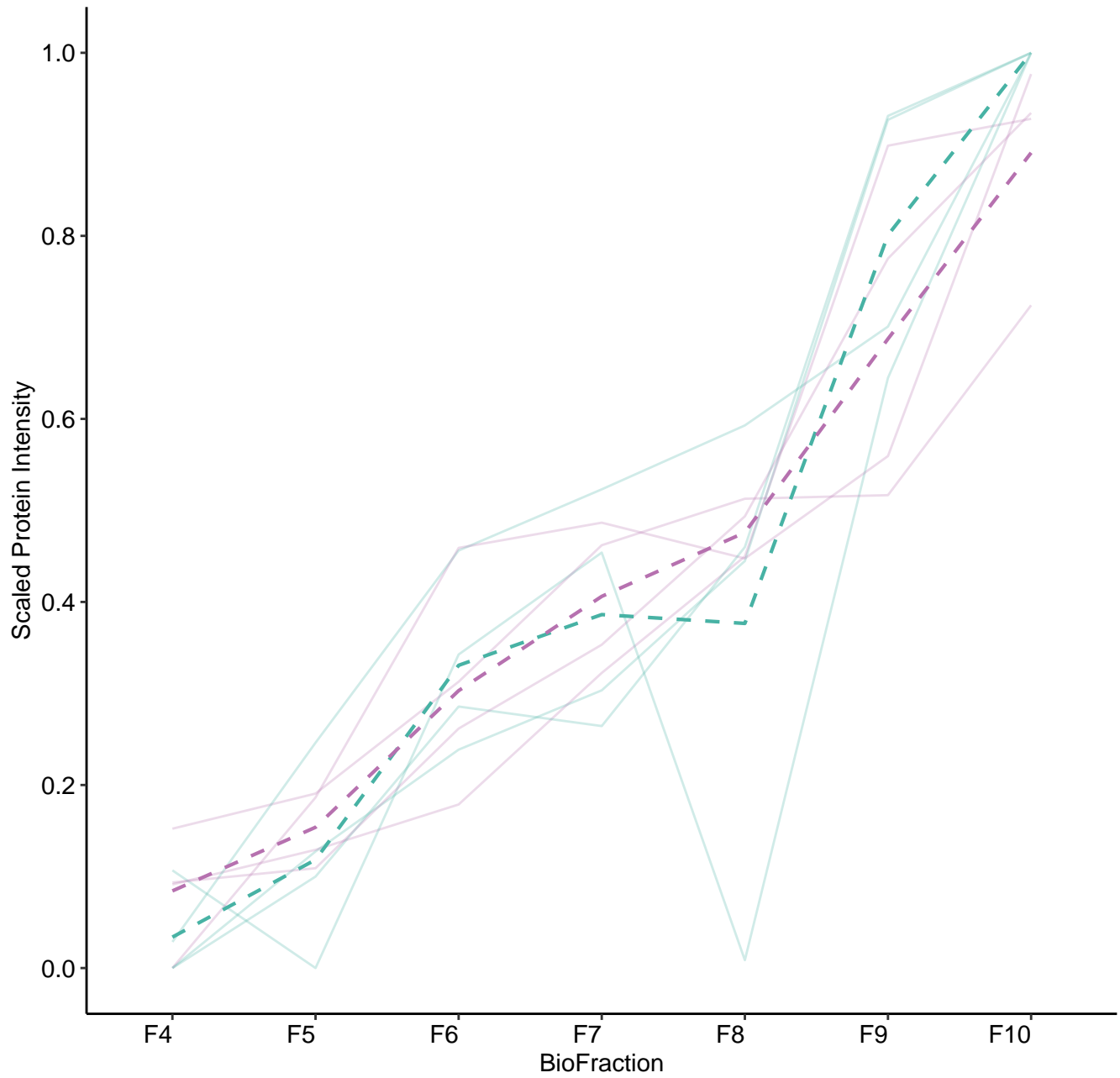




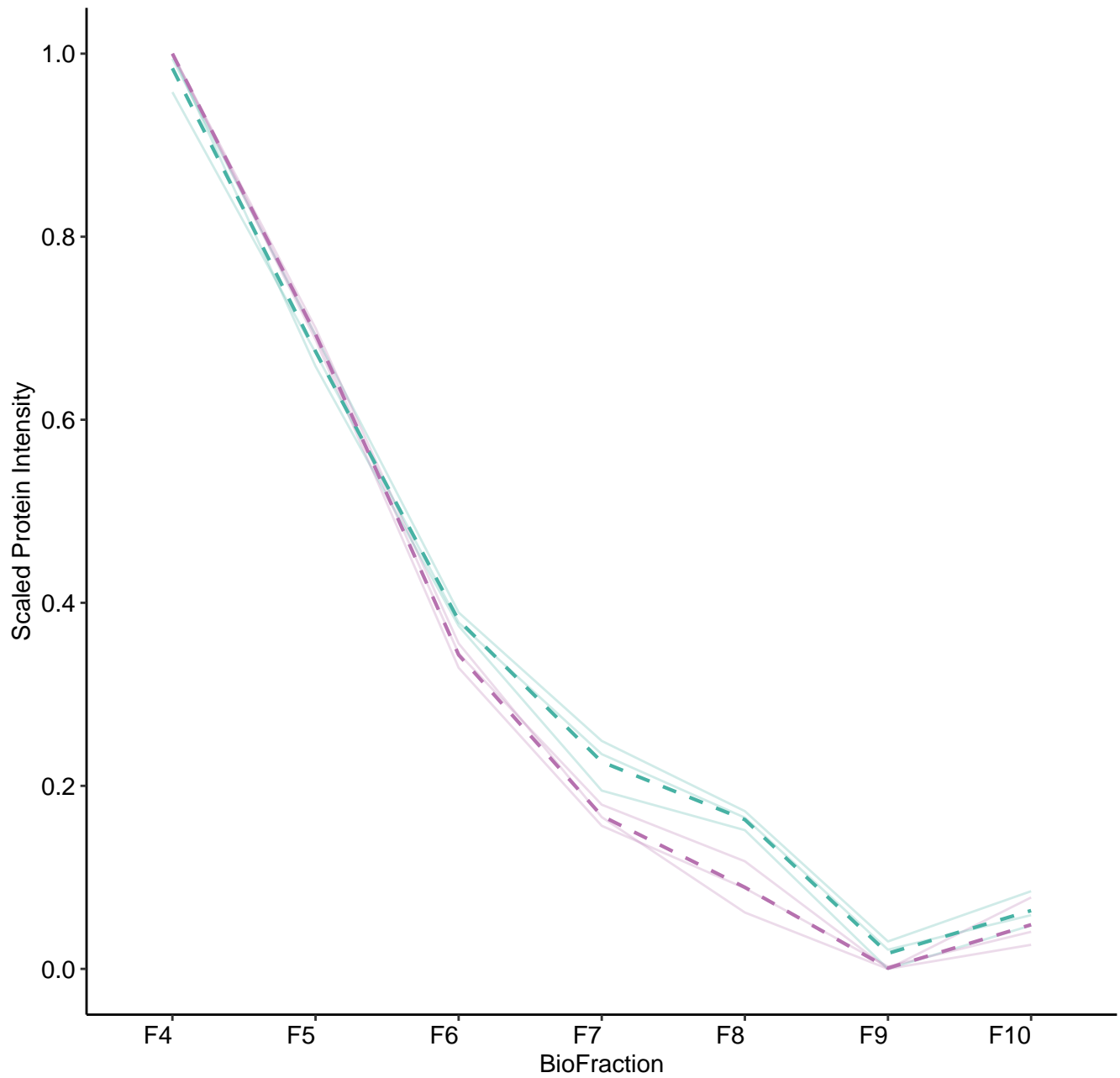
PP2A–NR3A complex (n = 3)



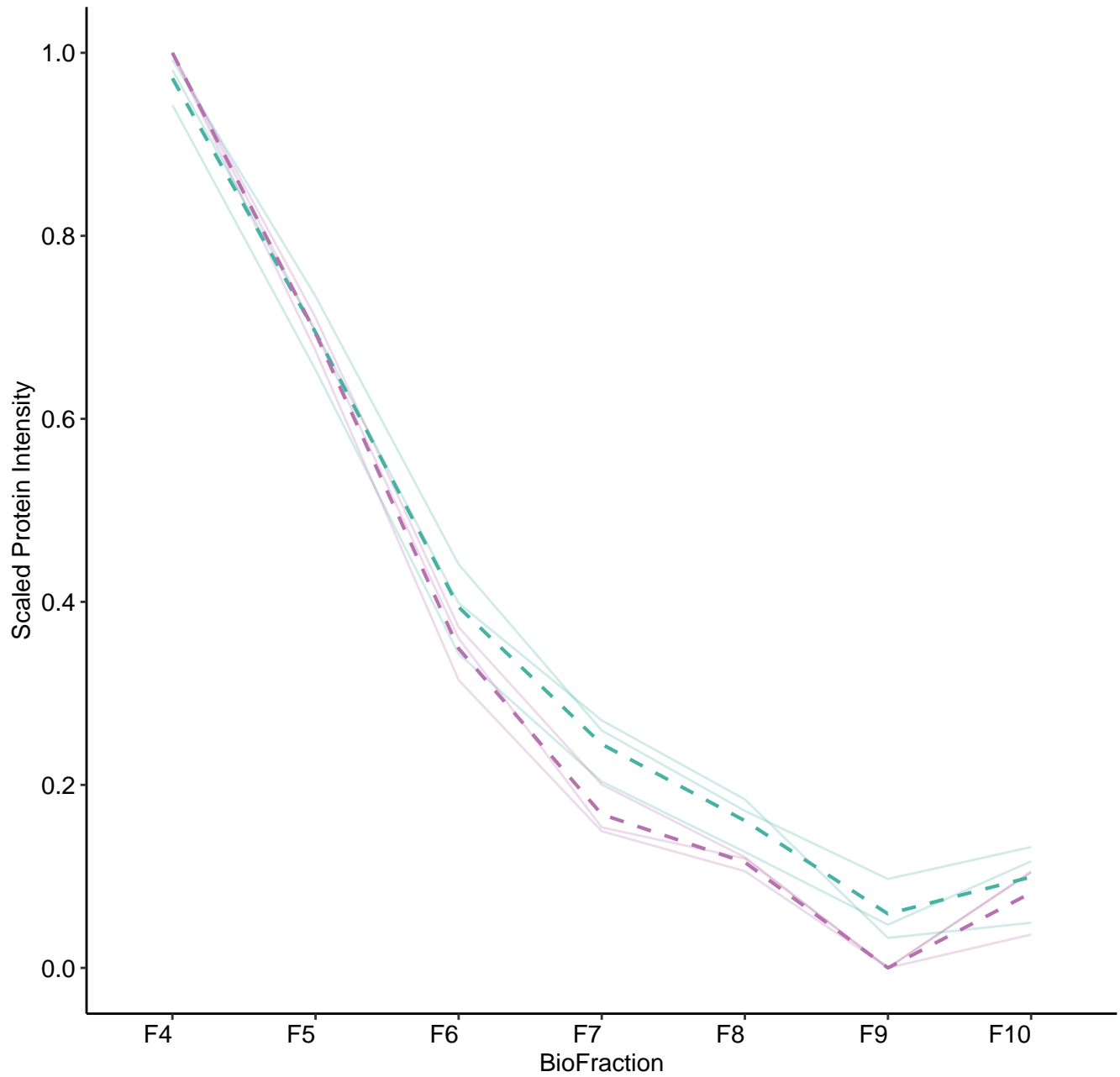
Rap1 complex (n = 4)



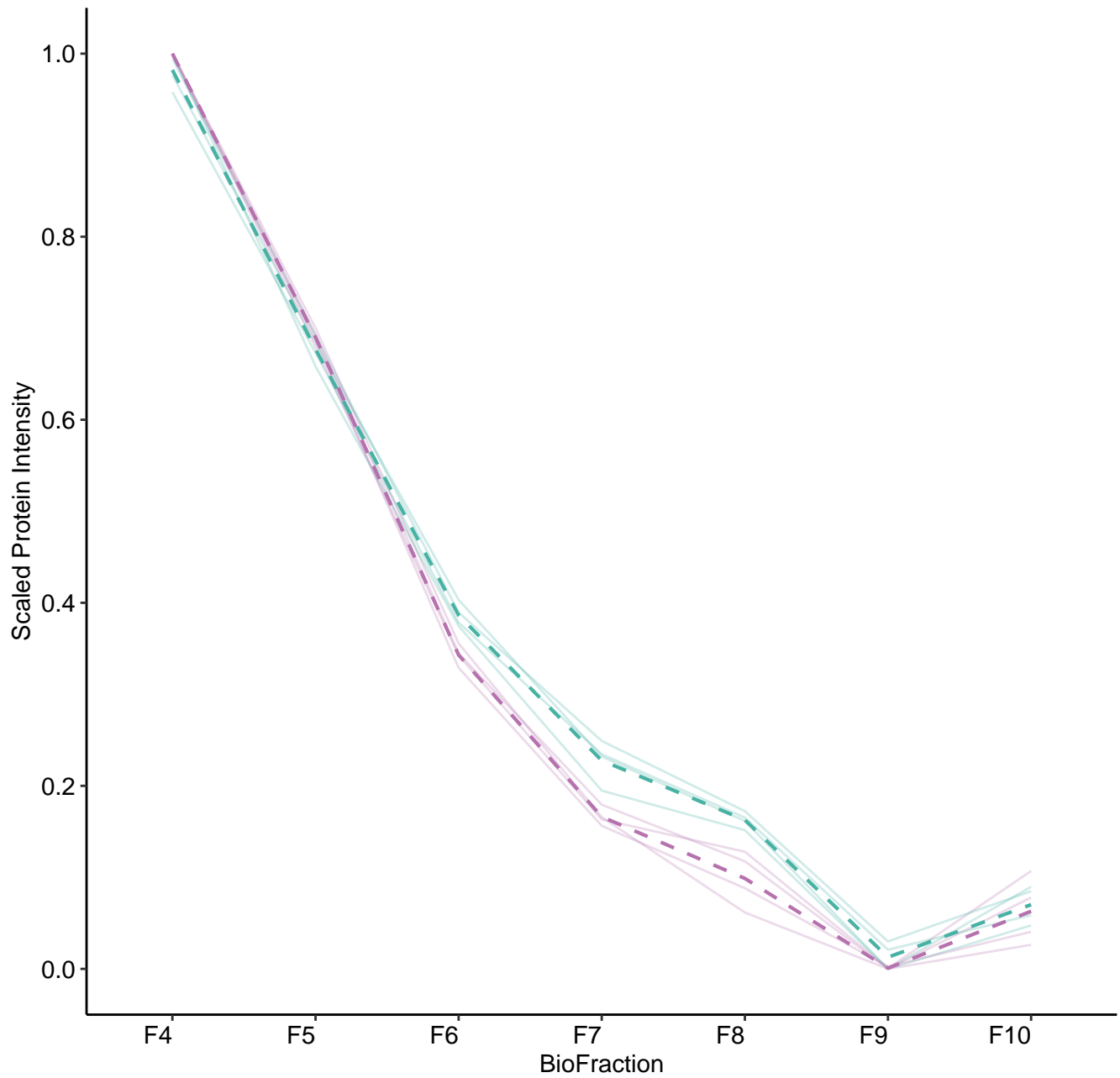
Respiratory chain complex I (intermediate I/200kD and III/250kD), mitochondrial (n = 3)



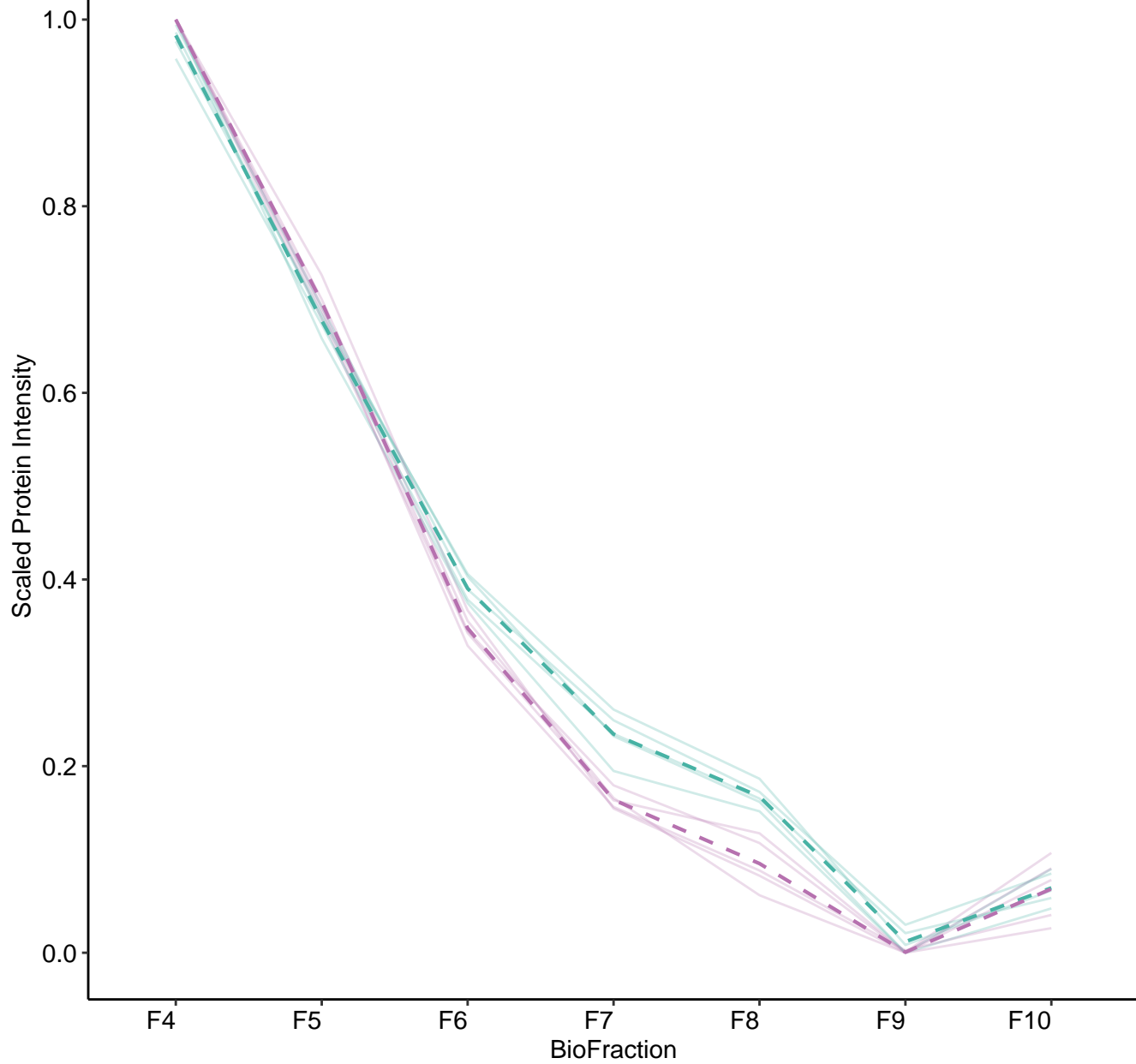
Respiratory chain complex I (intermediate II/230kD), mitochondrial (n = 3)



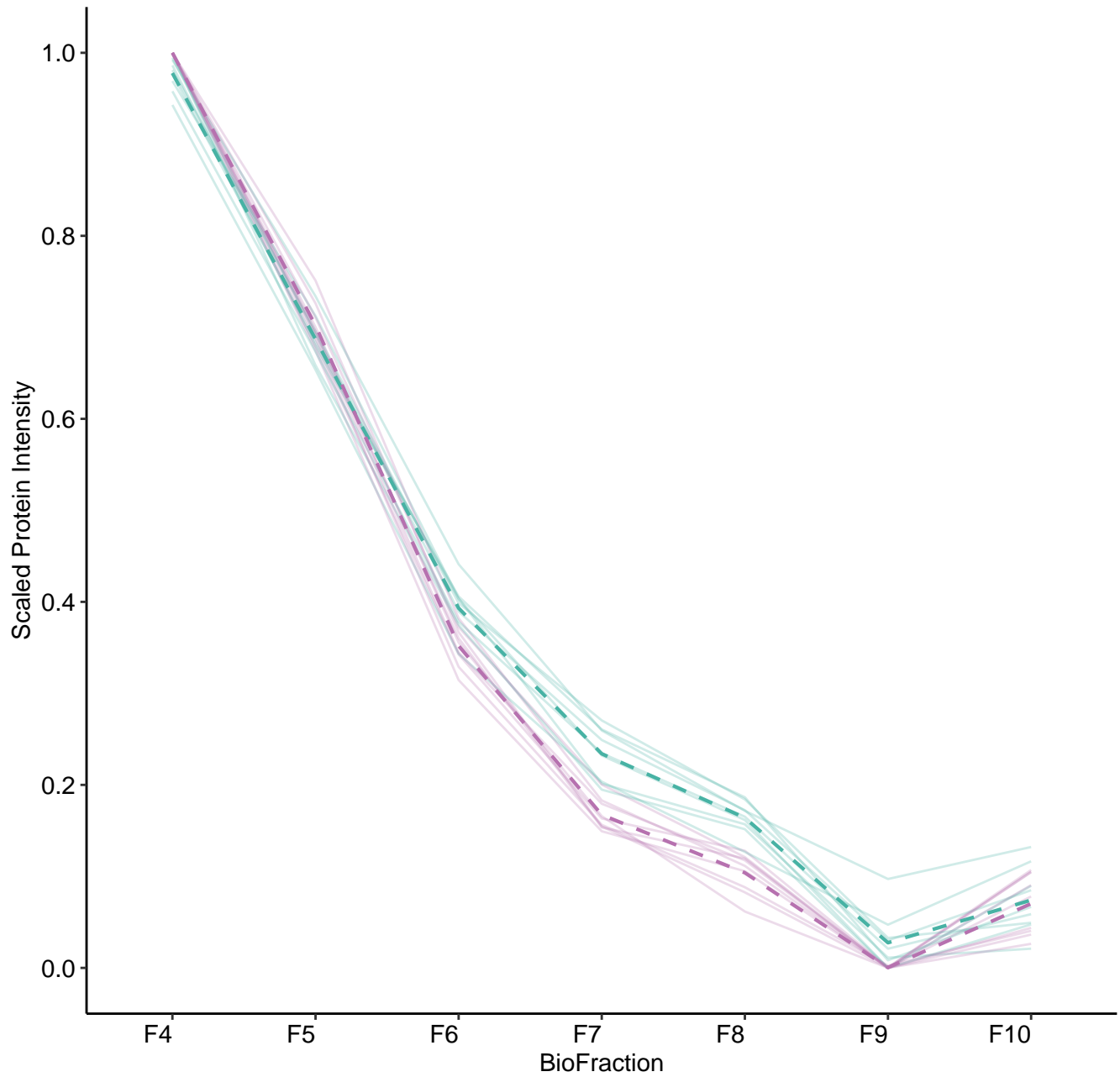
Respiratory chain complex I (intermediate IV/310kD), mitochondrial (n = 4)



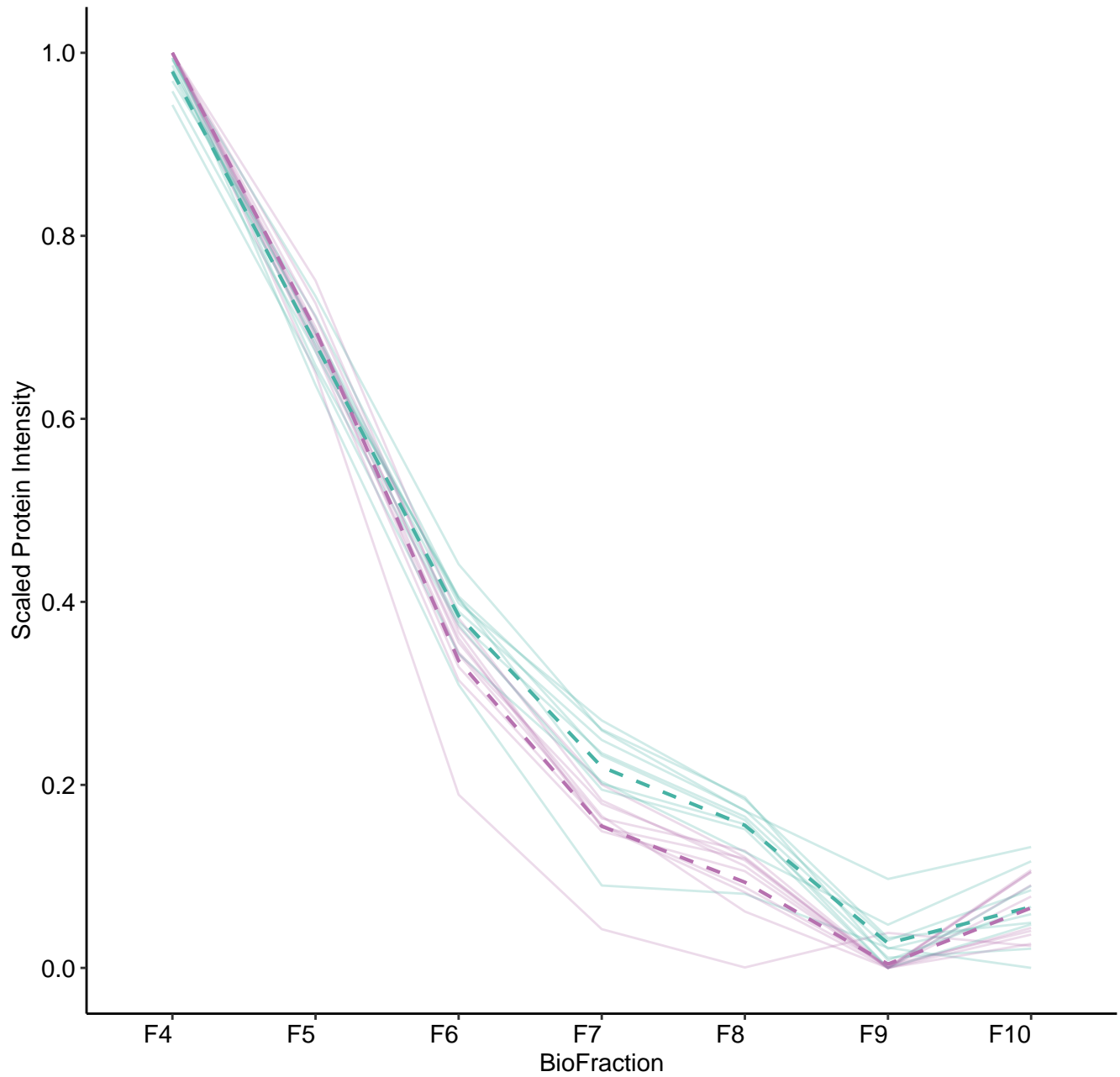
Respiratory chain complex I (intermediate V/380kD and VI/480kD), mitochondrial (n = 5)



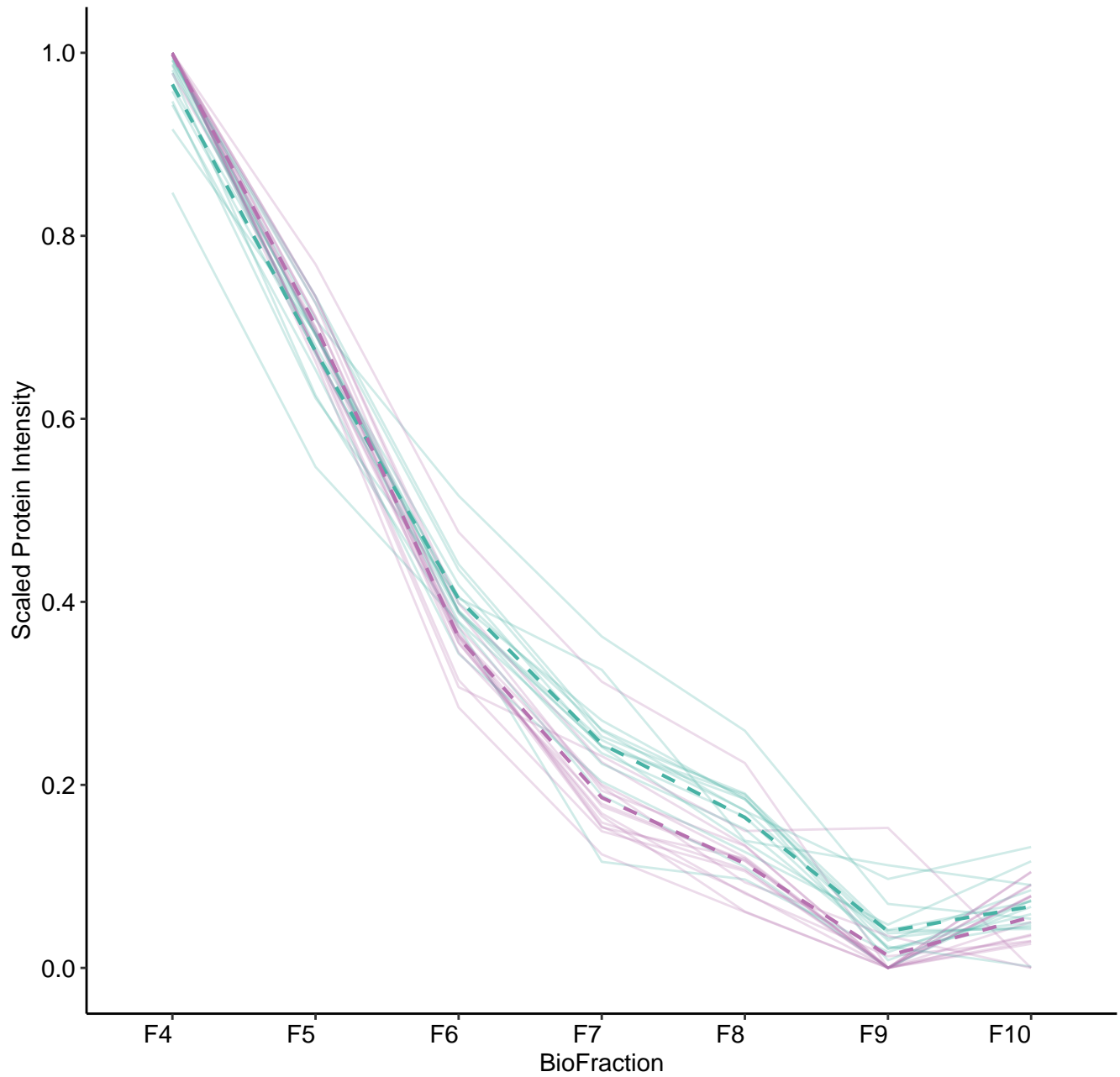
Respiratory chain complex I (intermediate VII/650kD), mitochondrial (n = 9)



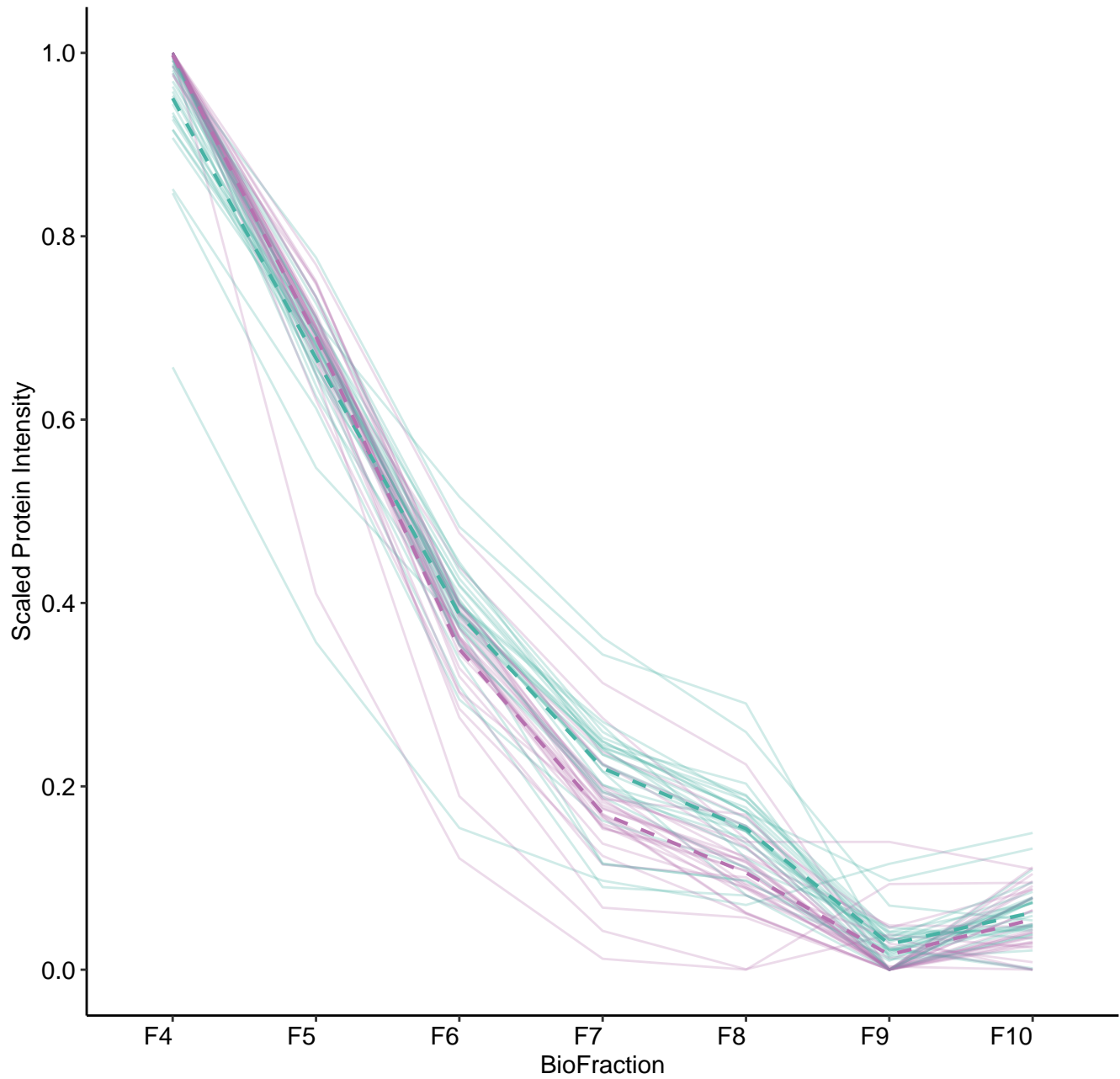
Respiratory chain complex I (intermediate), mitochondrial (n = 10)



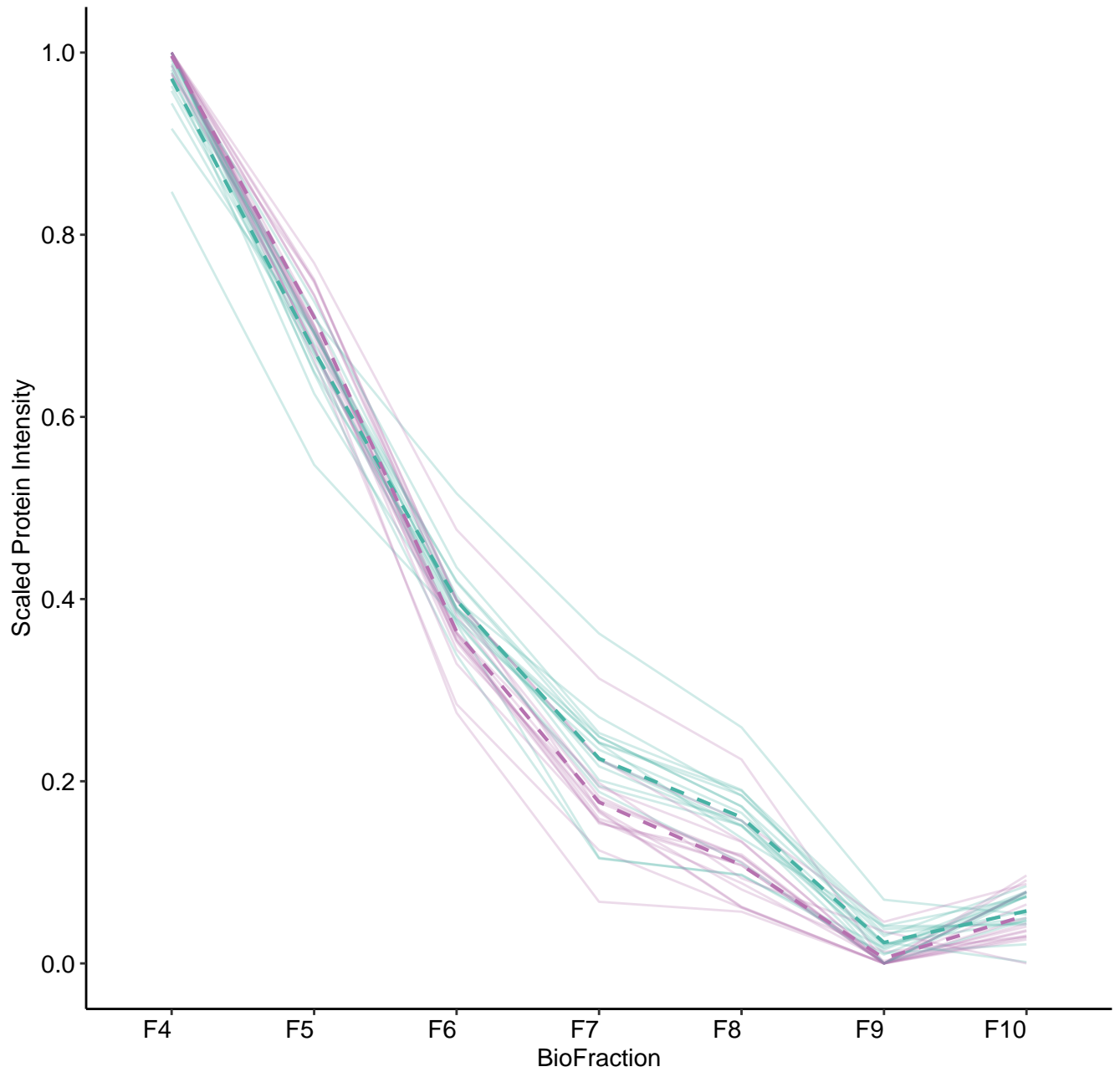
Respiratory chain complex I (lambda subunit) mitochondrial (n = 15)



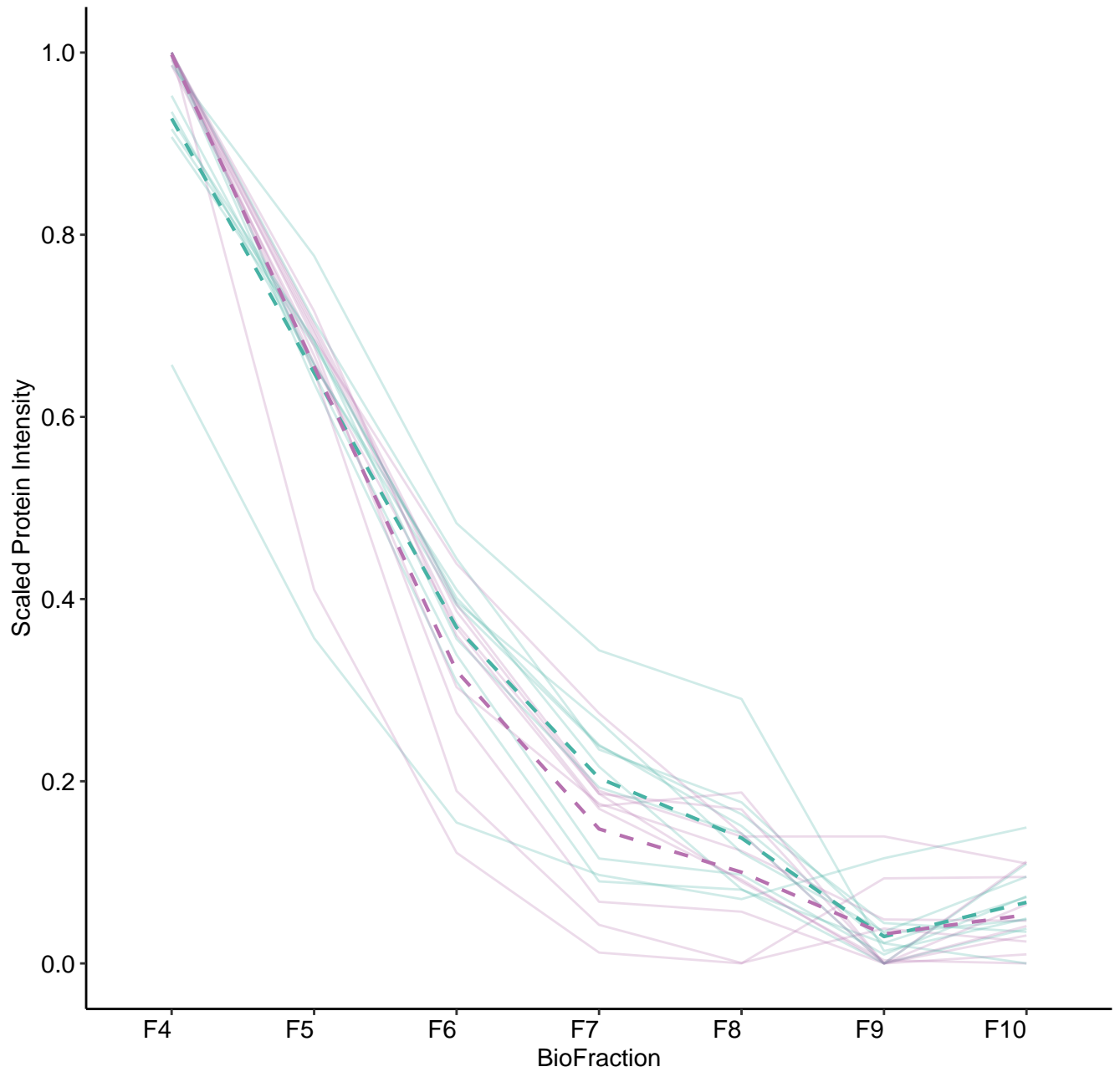
Respiratory chain complex I (nuclear encoded subunits), mitochondrial (n = 29)



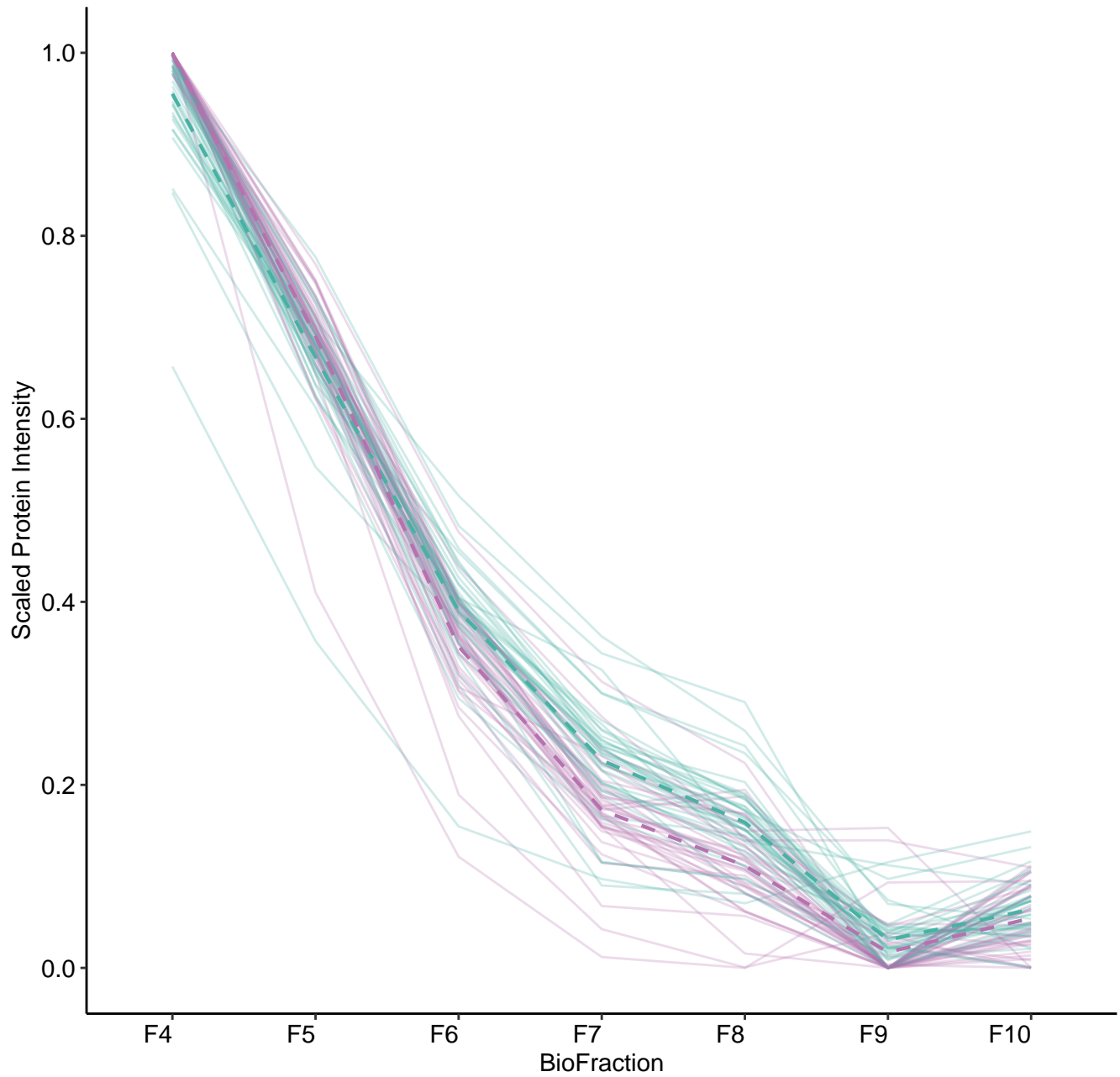
Respiratory chain complex I (subcomplex I alpha), mitochondrial (n = 17)



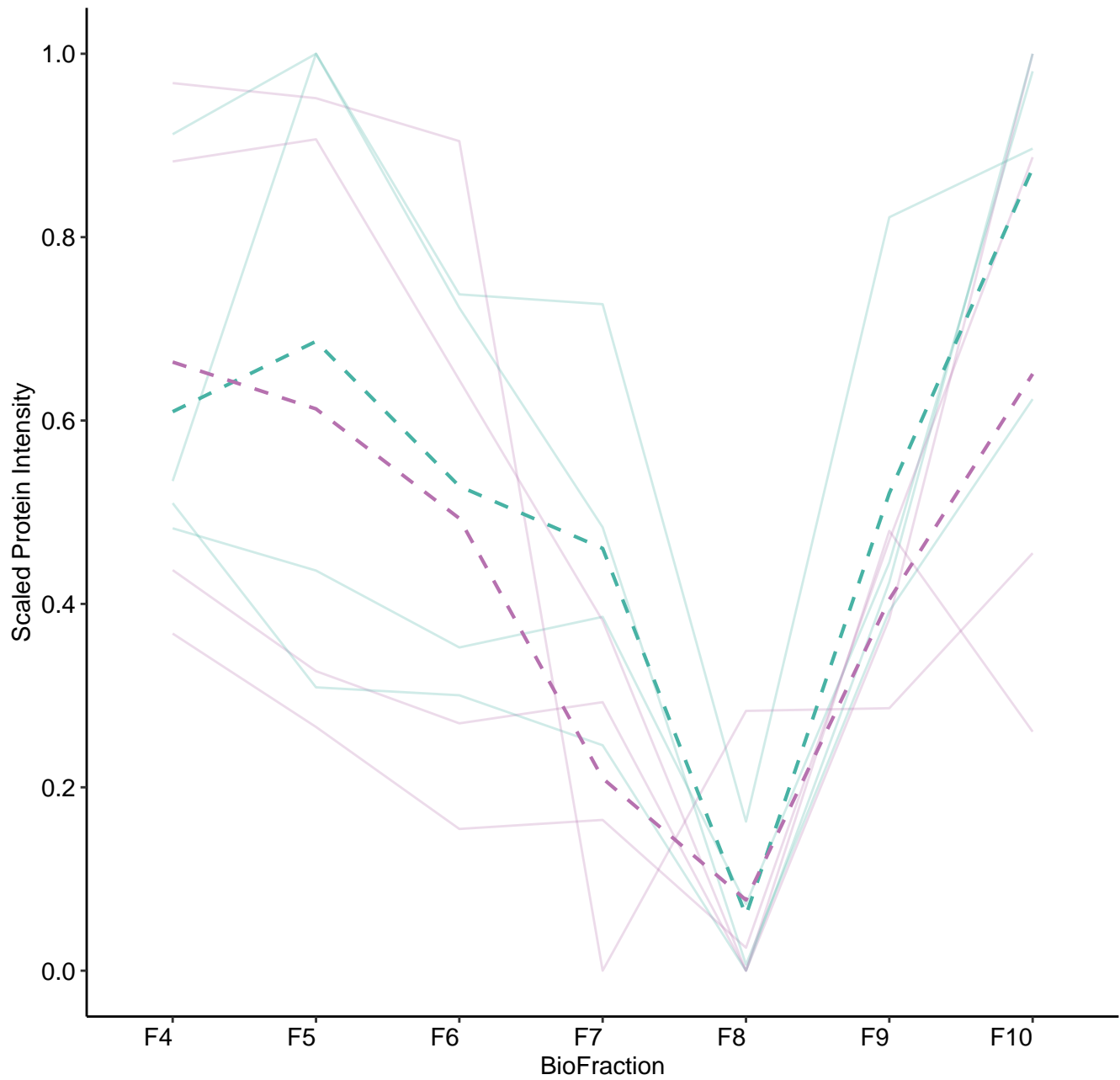
Respiratory chain complex I (subcomplex I beta), mitochondrial (n = 10)



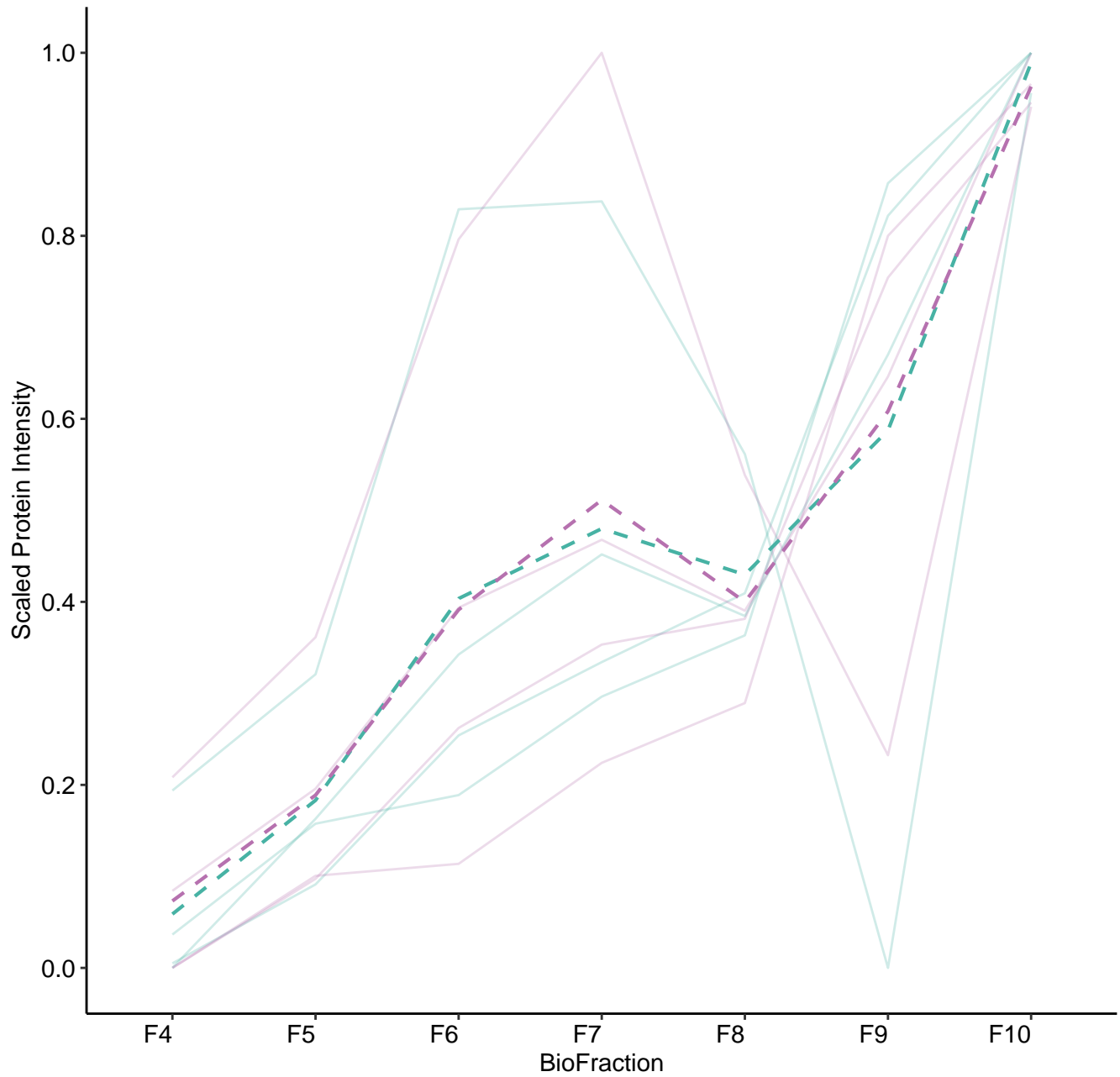
Respiratory chain complex I, mitochondrial (n = 38)



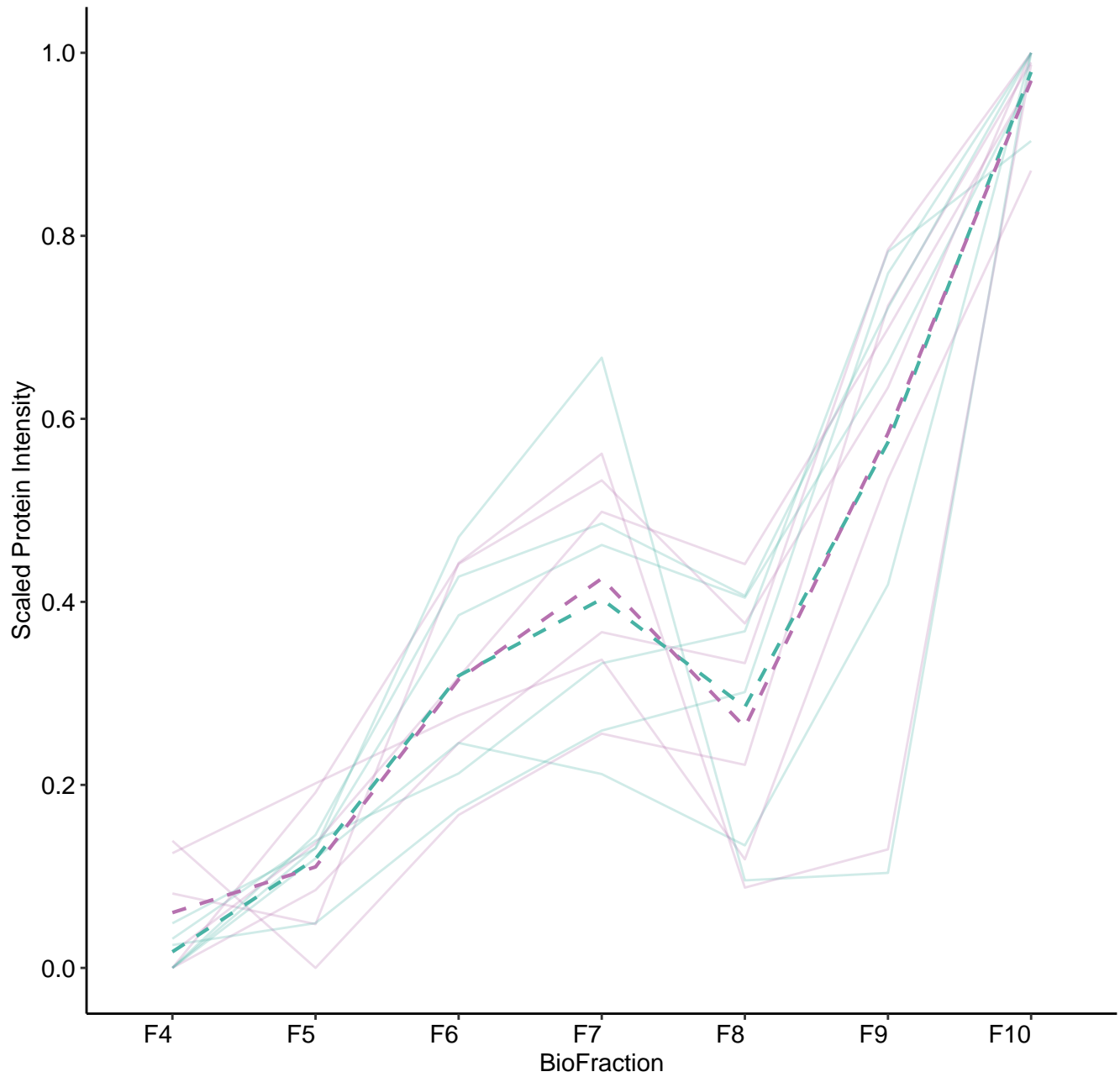
RICH1/AMOT polarity complex, Flag-Rich1 precipitated (n = 4)



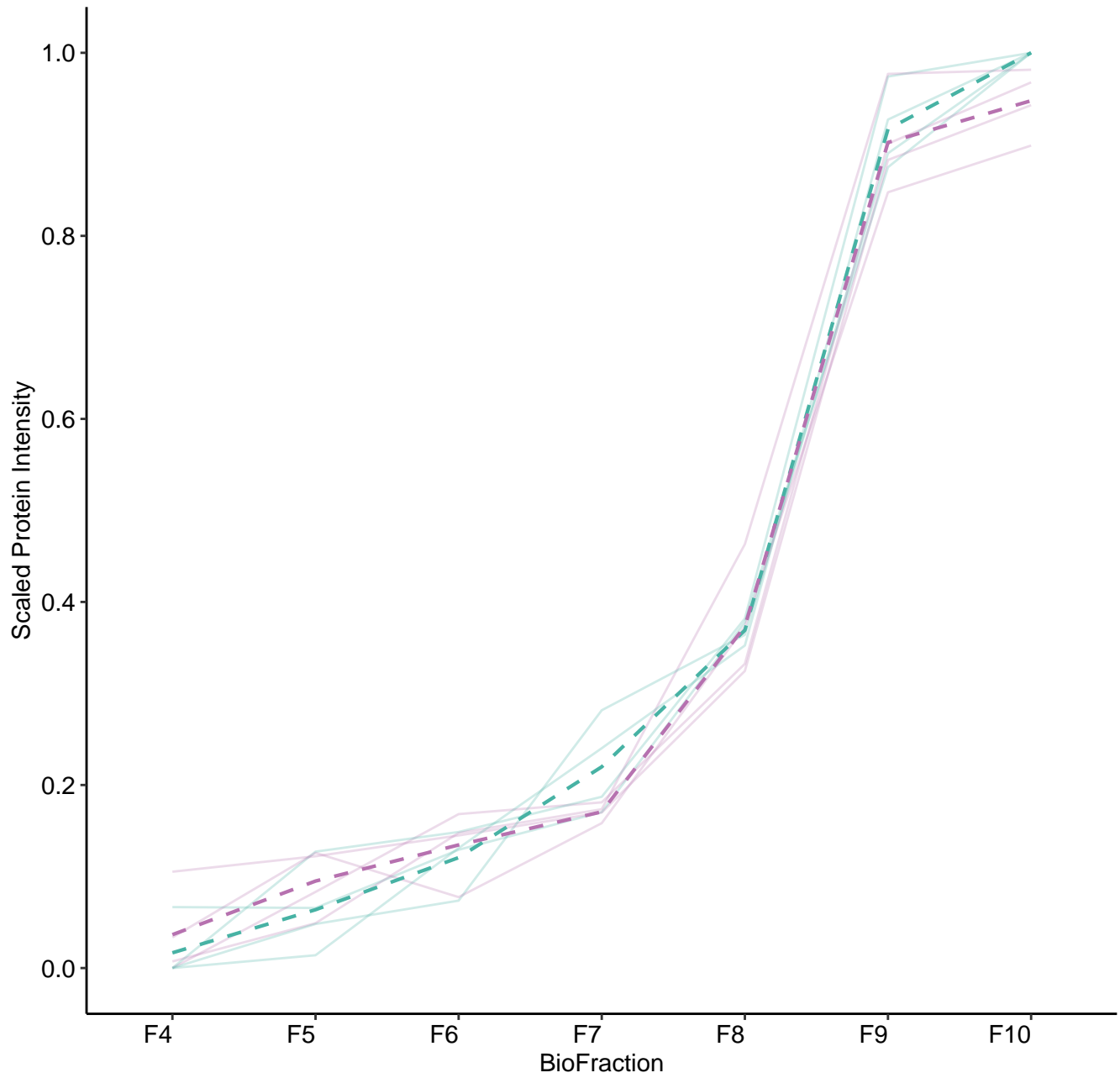
RNA pol II containing coactivator complex Tat-SF (n = 4)



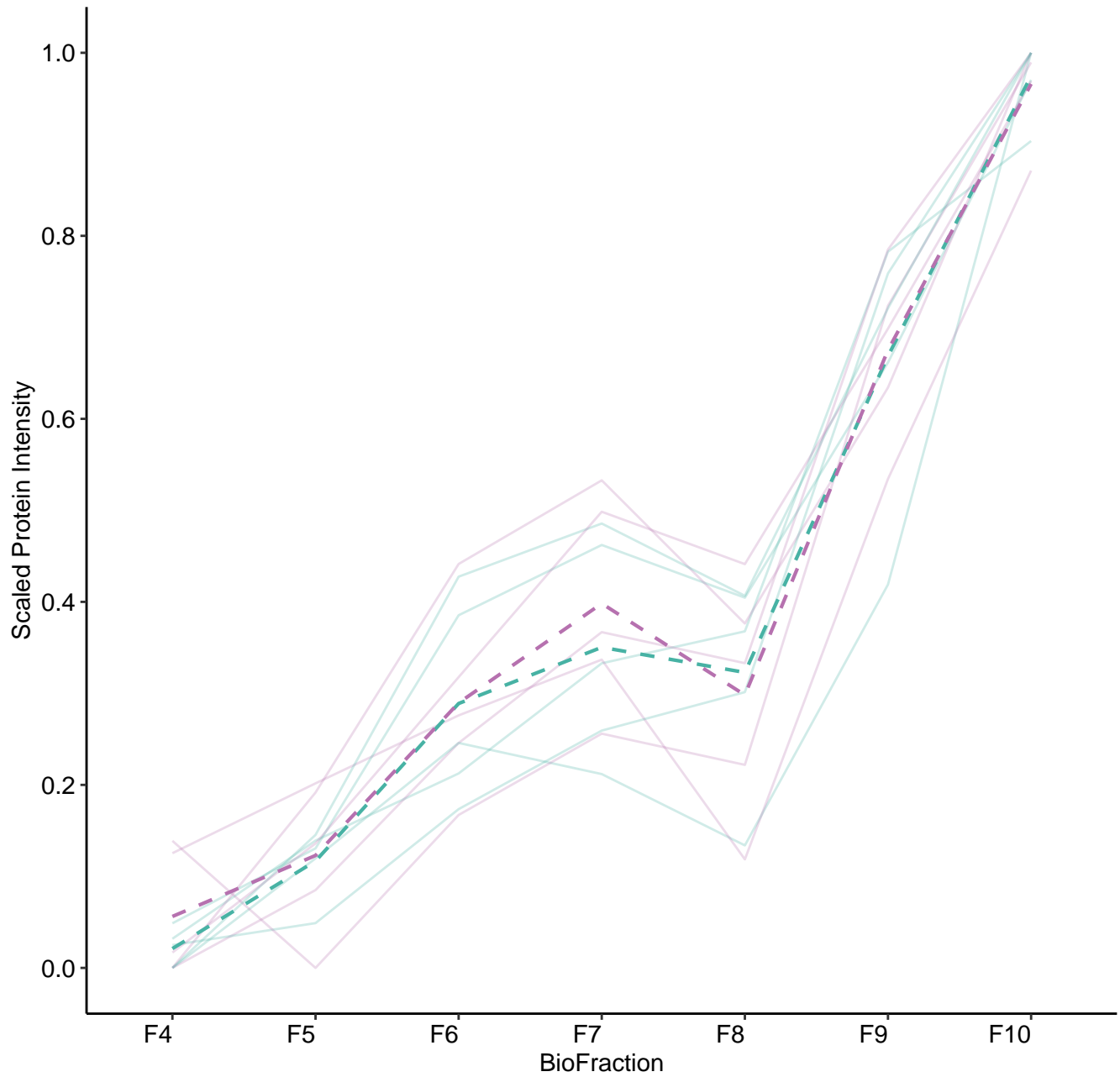
RNA polymerase II (RNAPII) (n = 6)



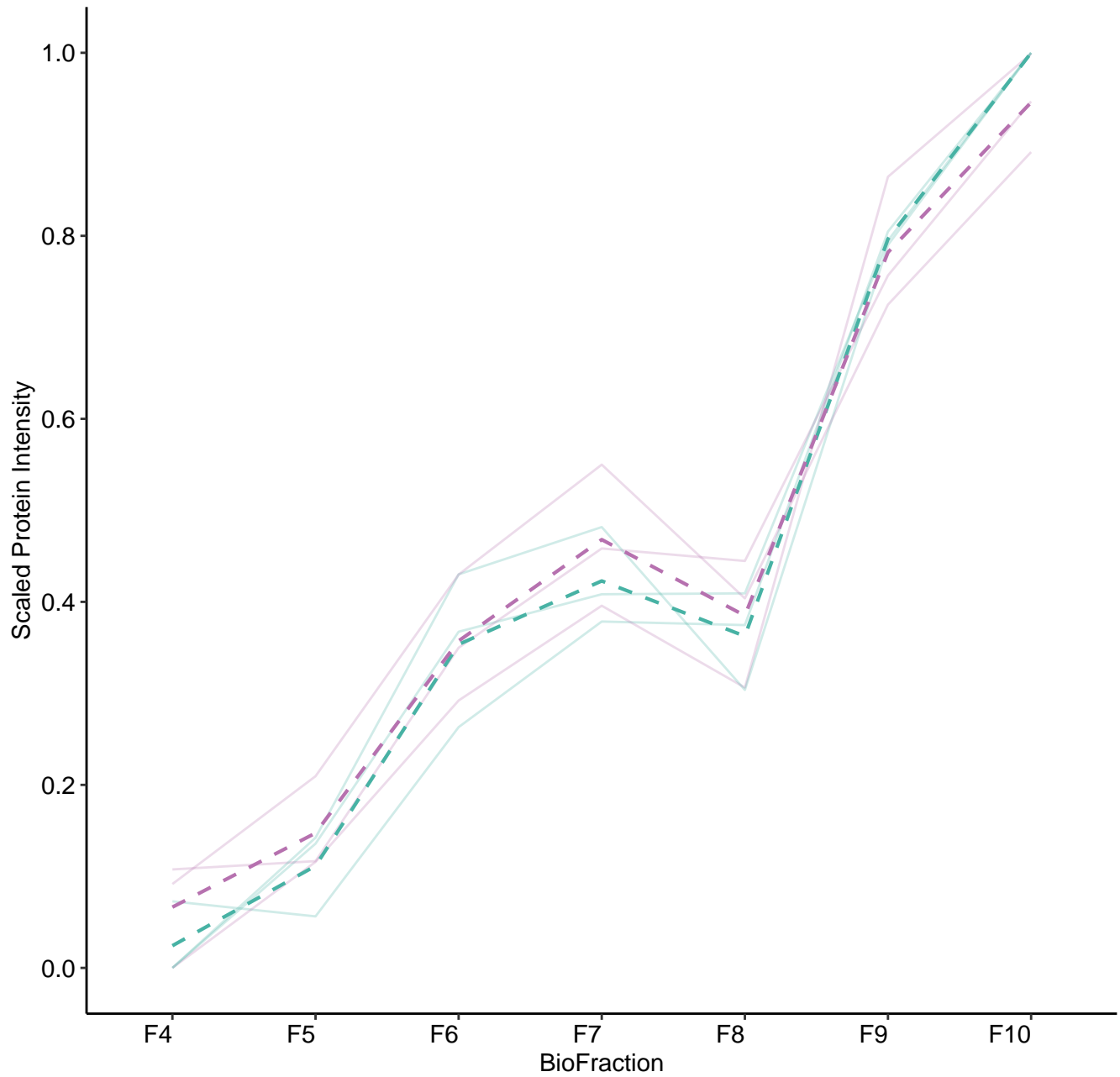
RNA polymerase II complex, chromatin structure modifying (n = 4)



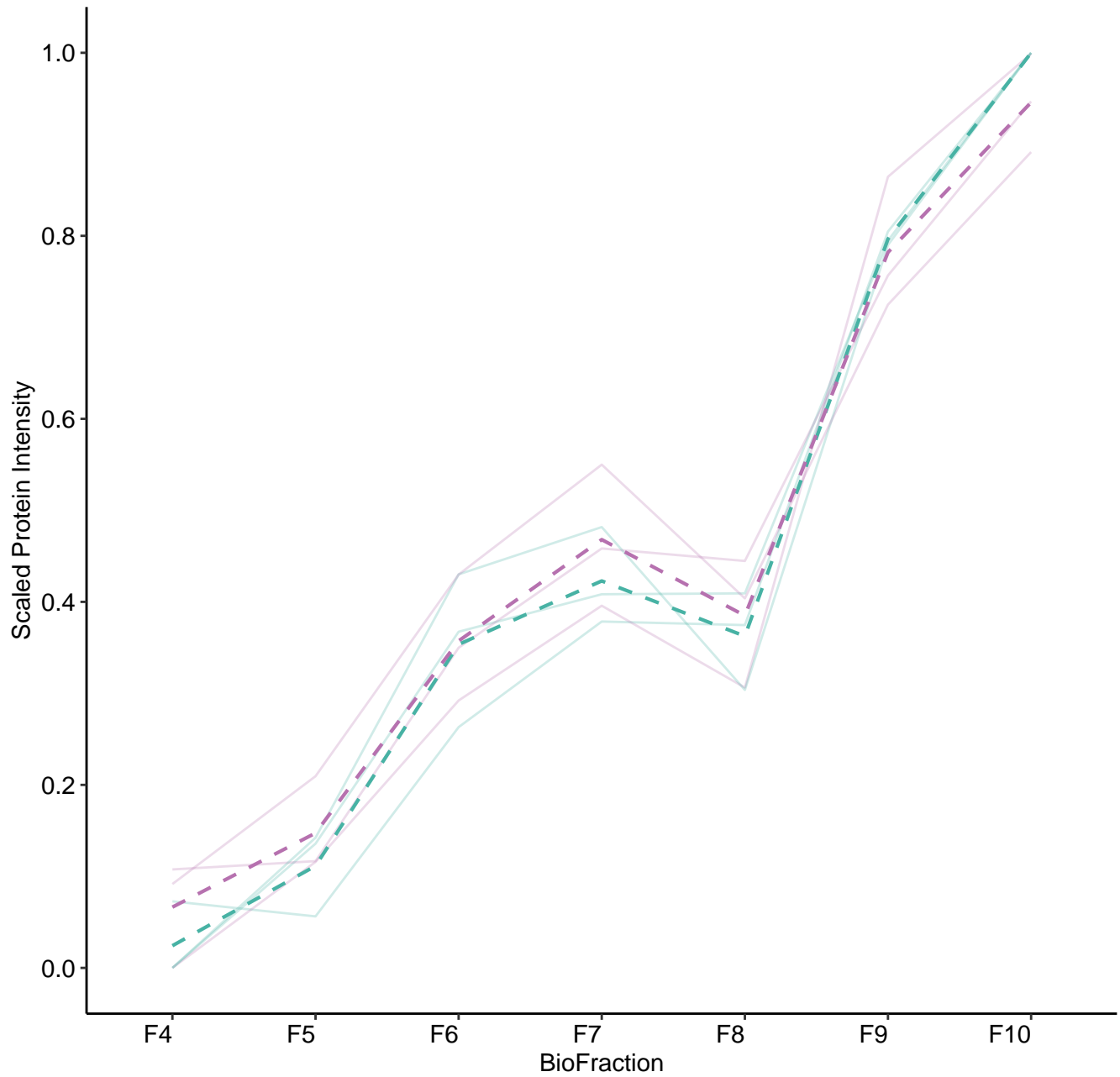
RNA polymerase II holoenzyme complex (n = 5)



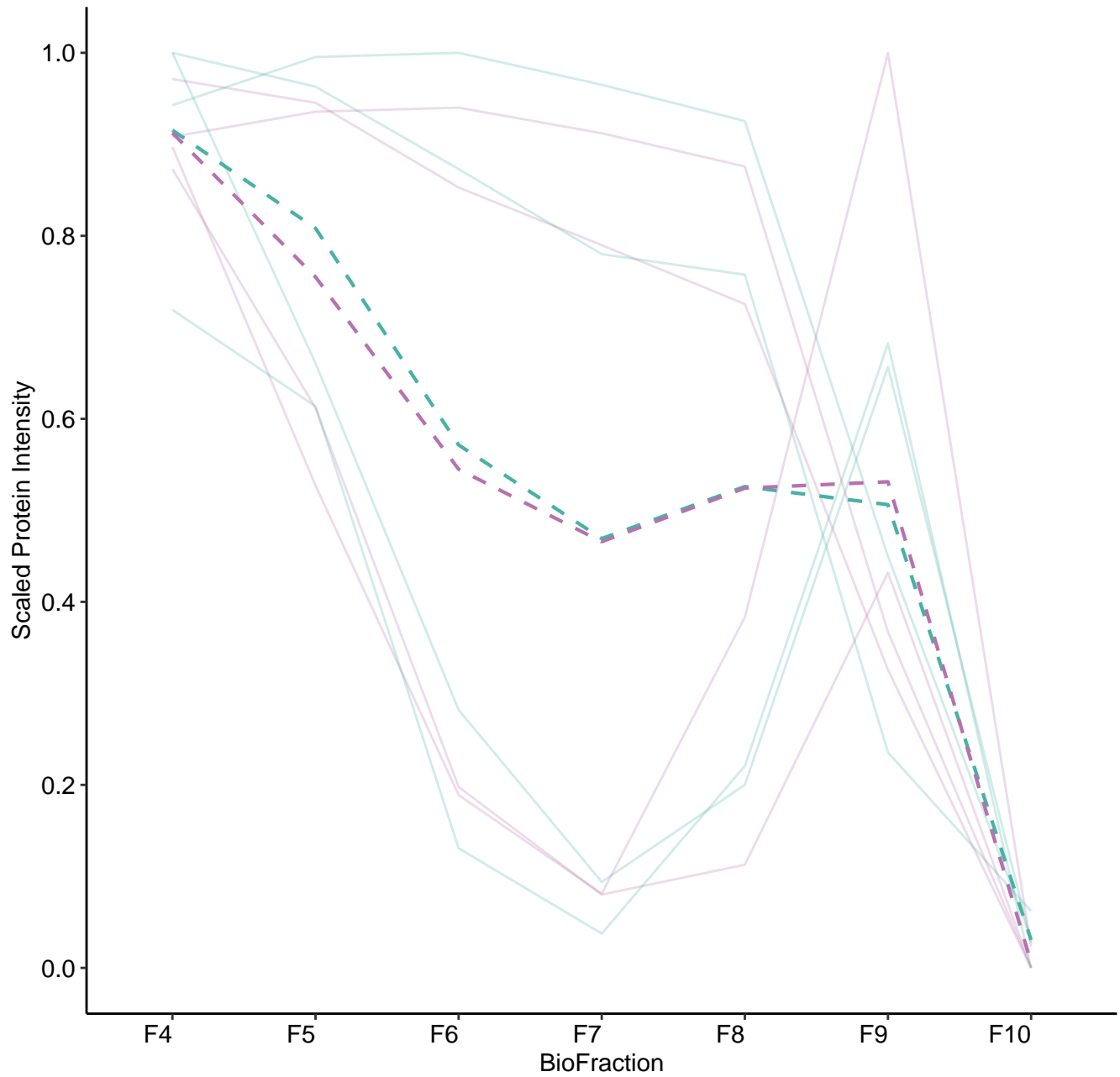
SIN3-ING1b complex I (n = 3)



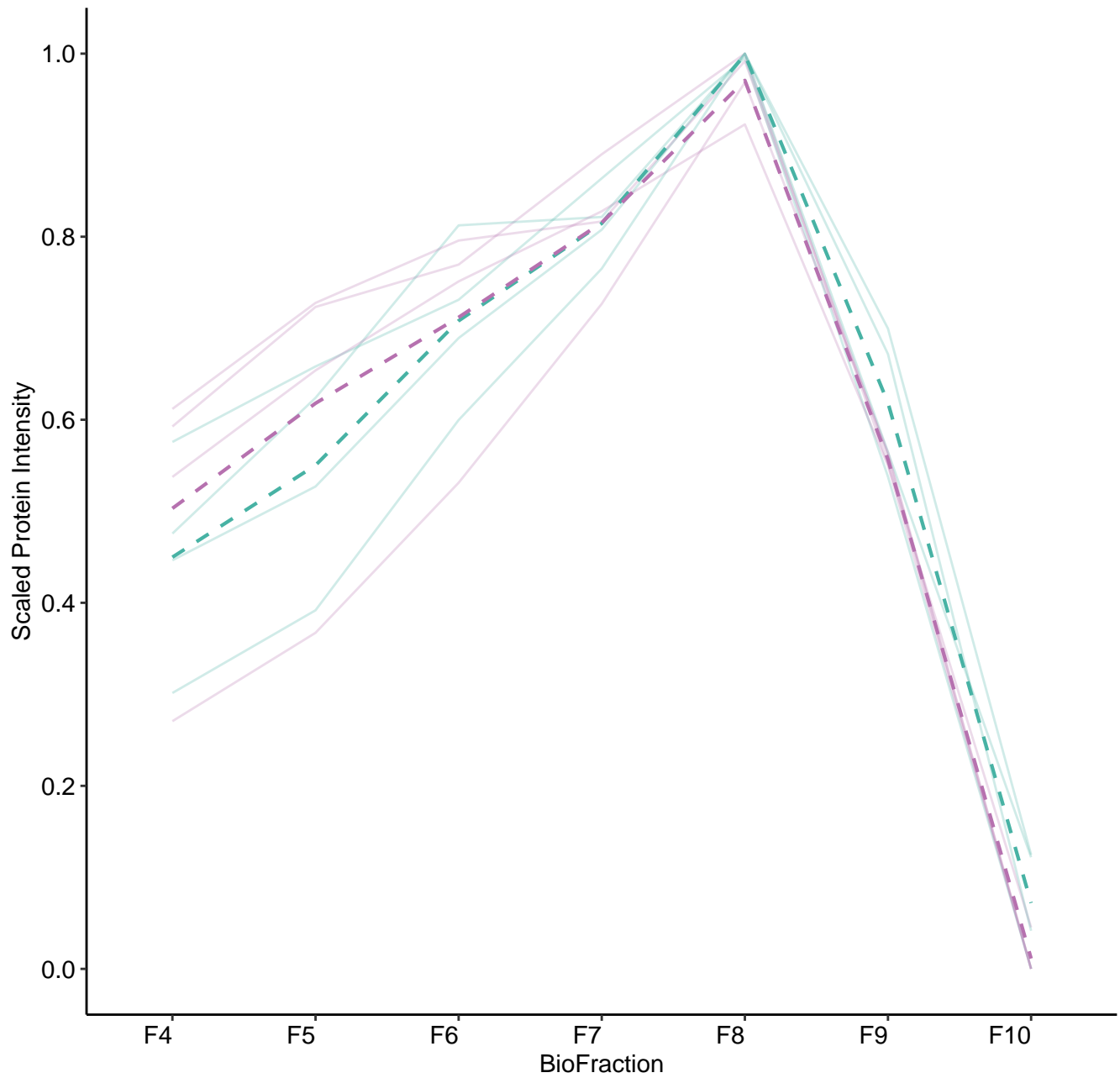
SIN3-ING1b complex II (n = 3)



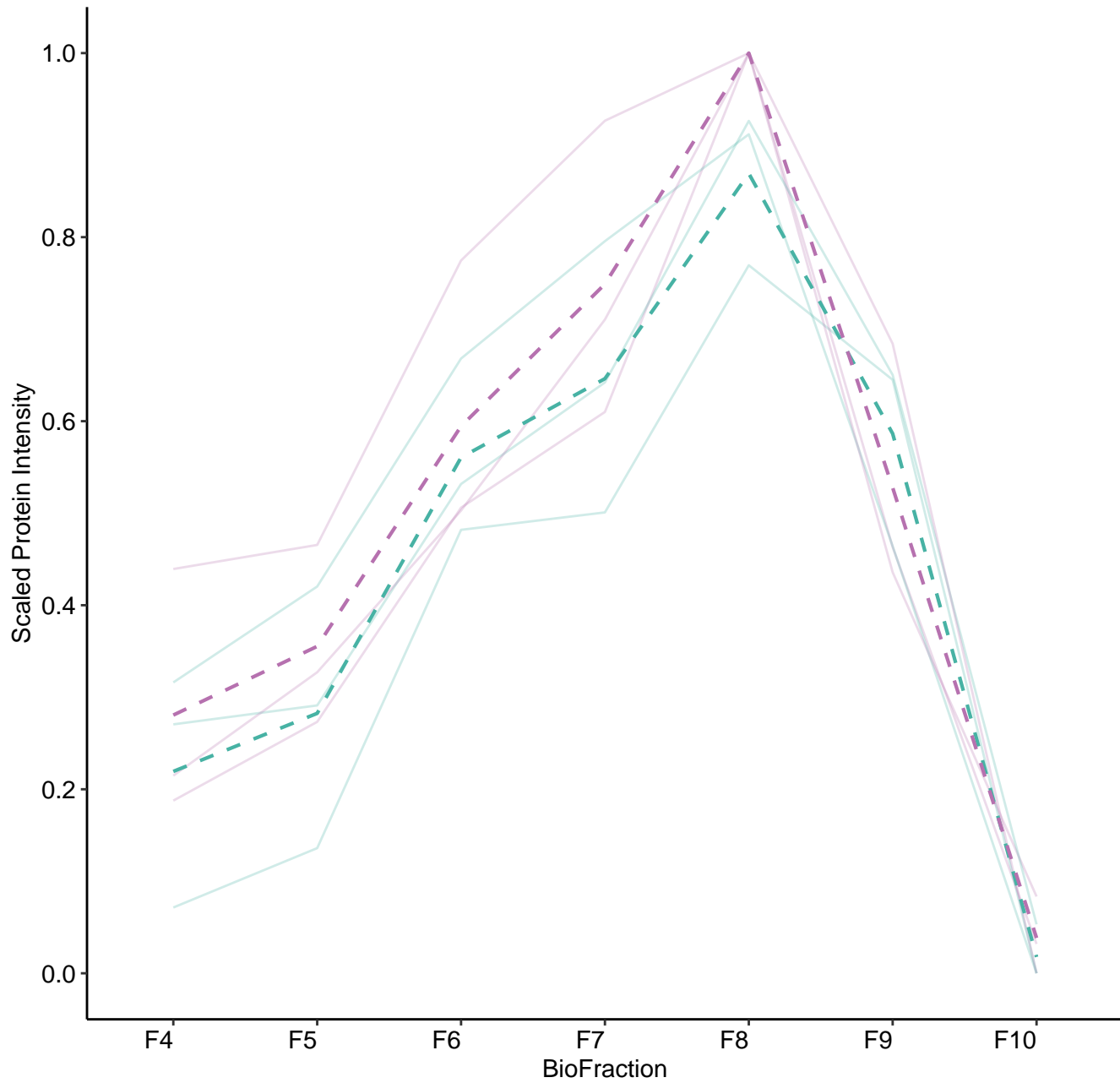
SNARE complex (Stx4, Snap25, Vamp2, Syt1) (n = 4)



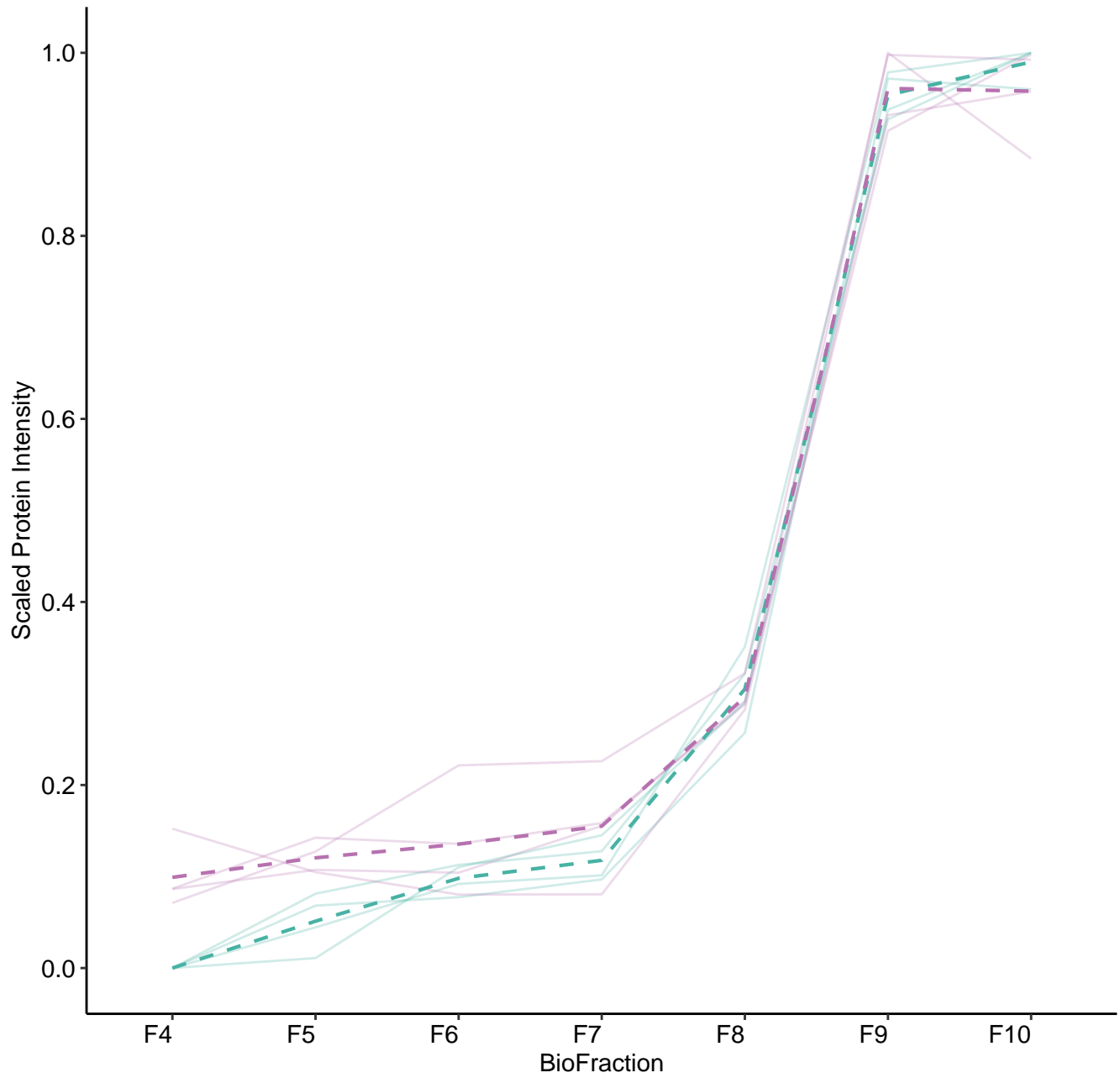
SNARE complex (Stx4, Stx6, Stx7, Vamp3, Vamp7, Vamp8, Vti1b) (n = 4)



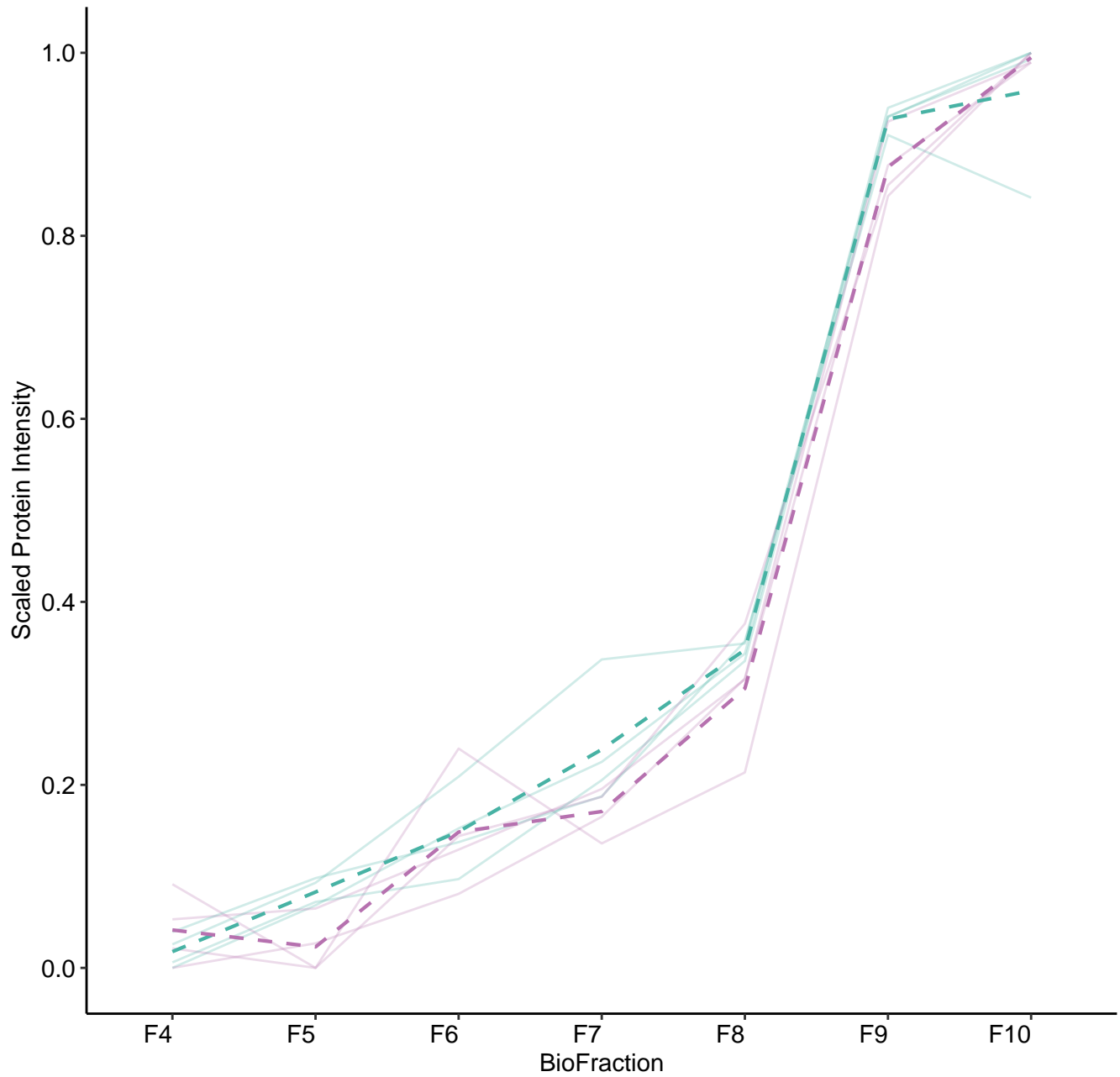
SNARE complex (Stx5, Gosr1, Bet1, Gef2) (n = 3)



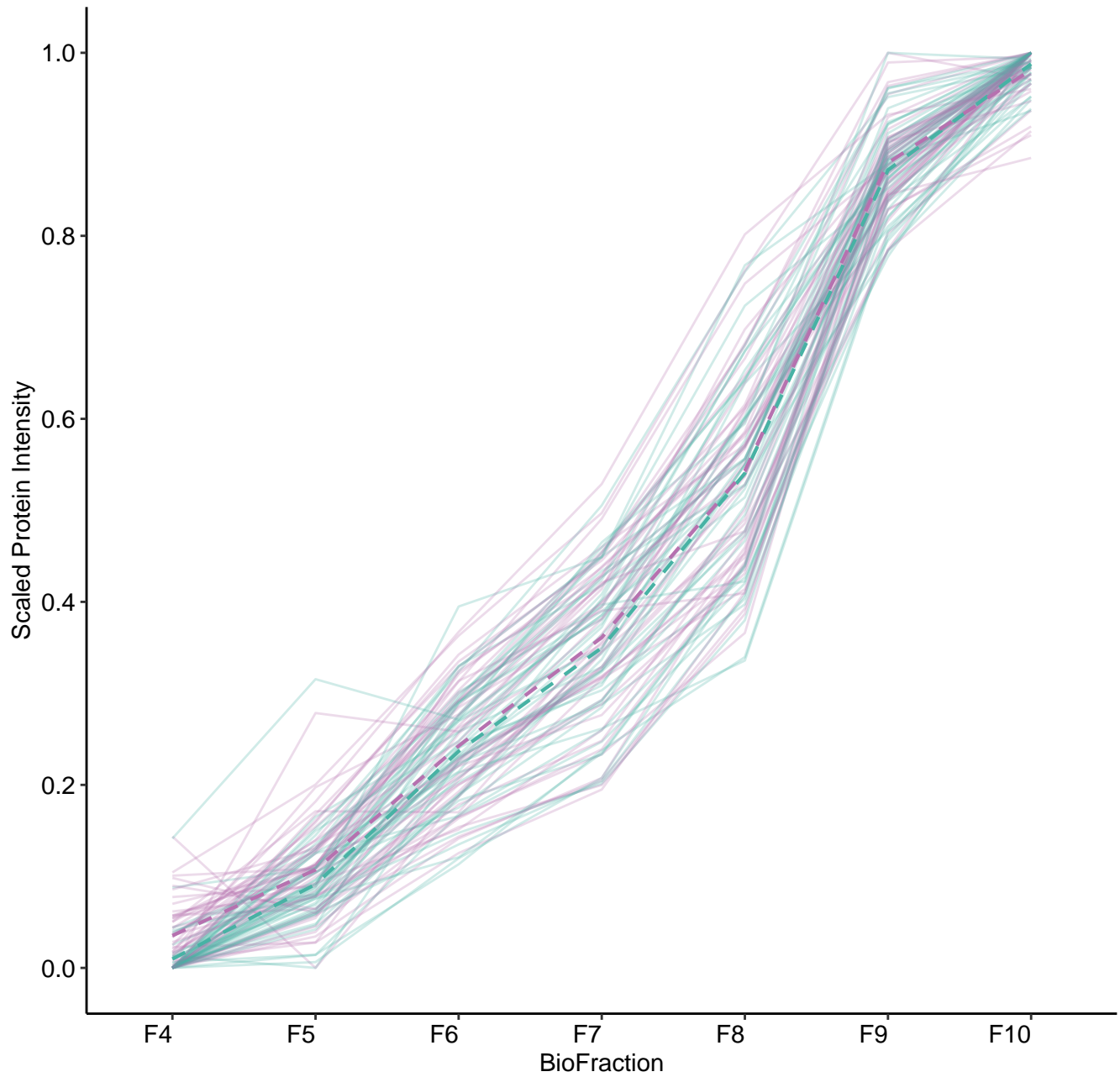
SOG complex (n = 4)



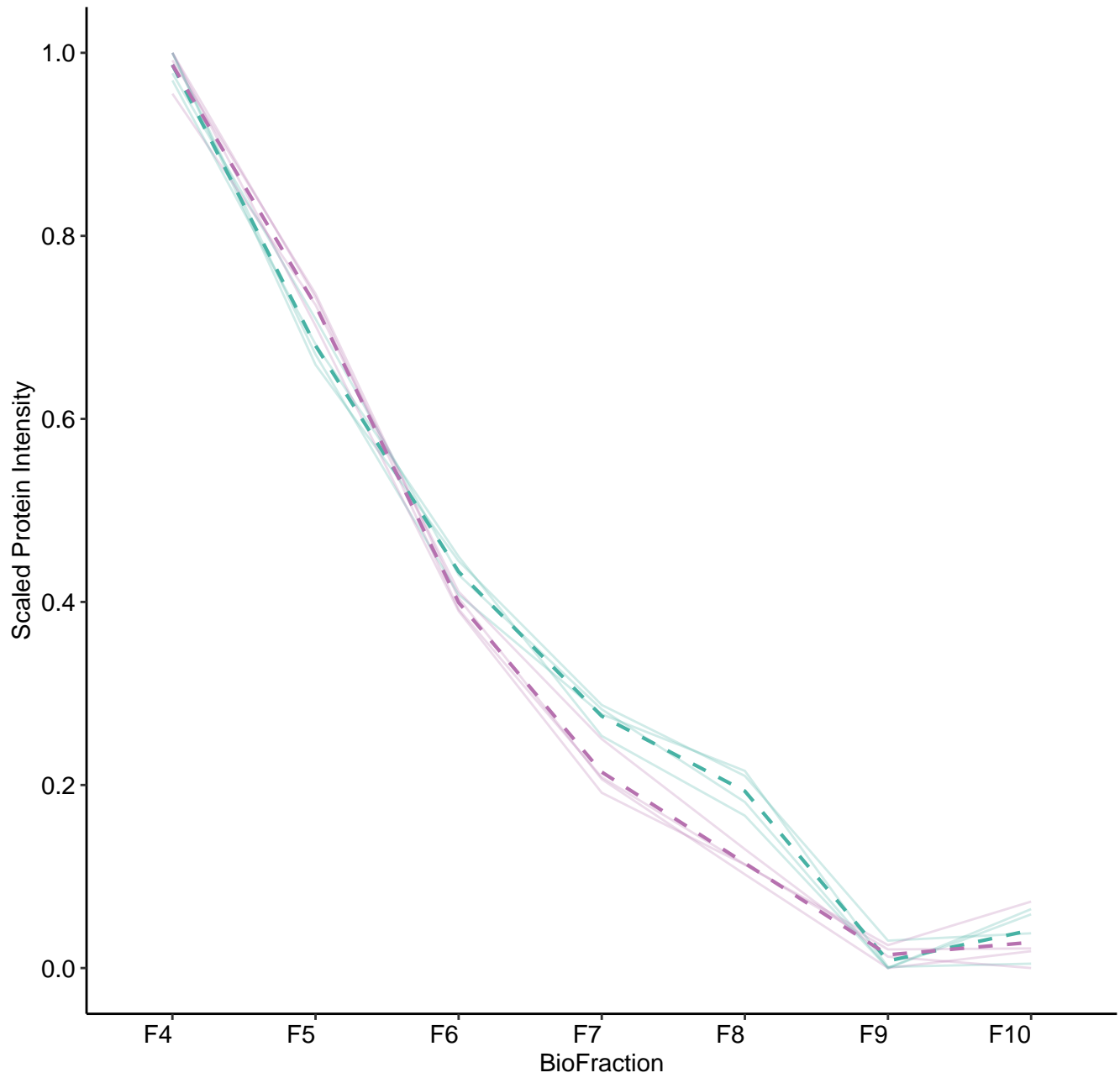
Sororin-cohesin complex (n = 4)



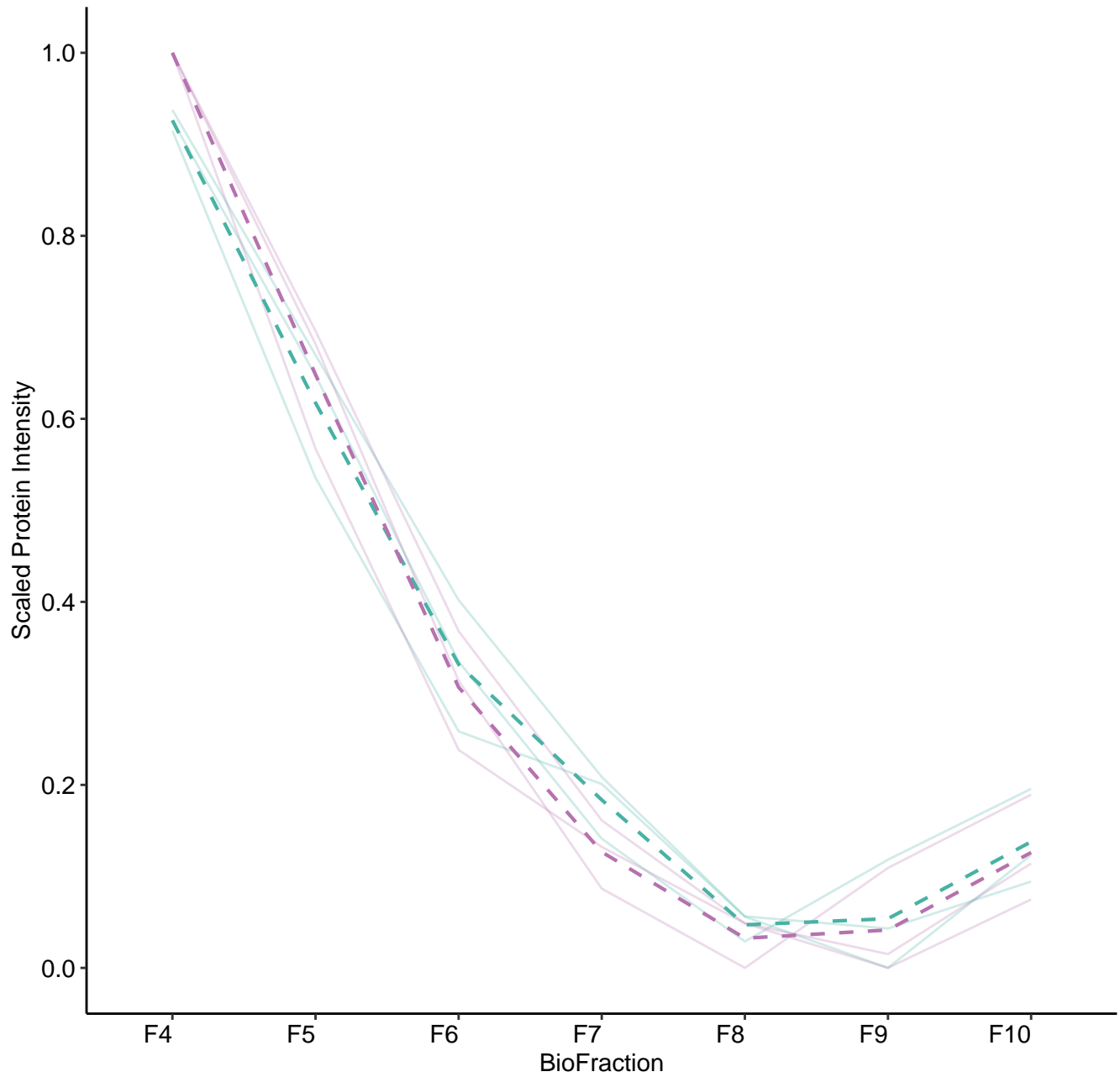
Spliceosome (n = 47)



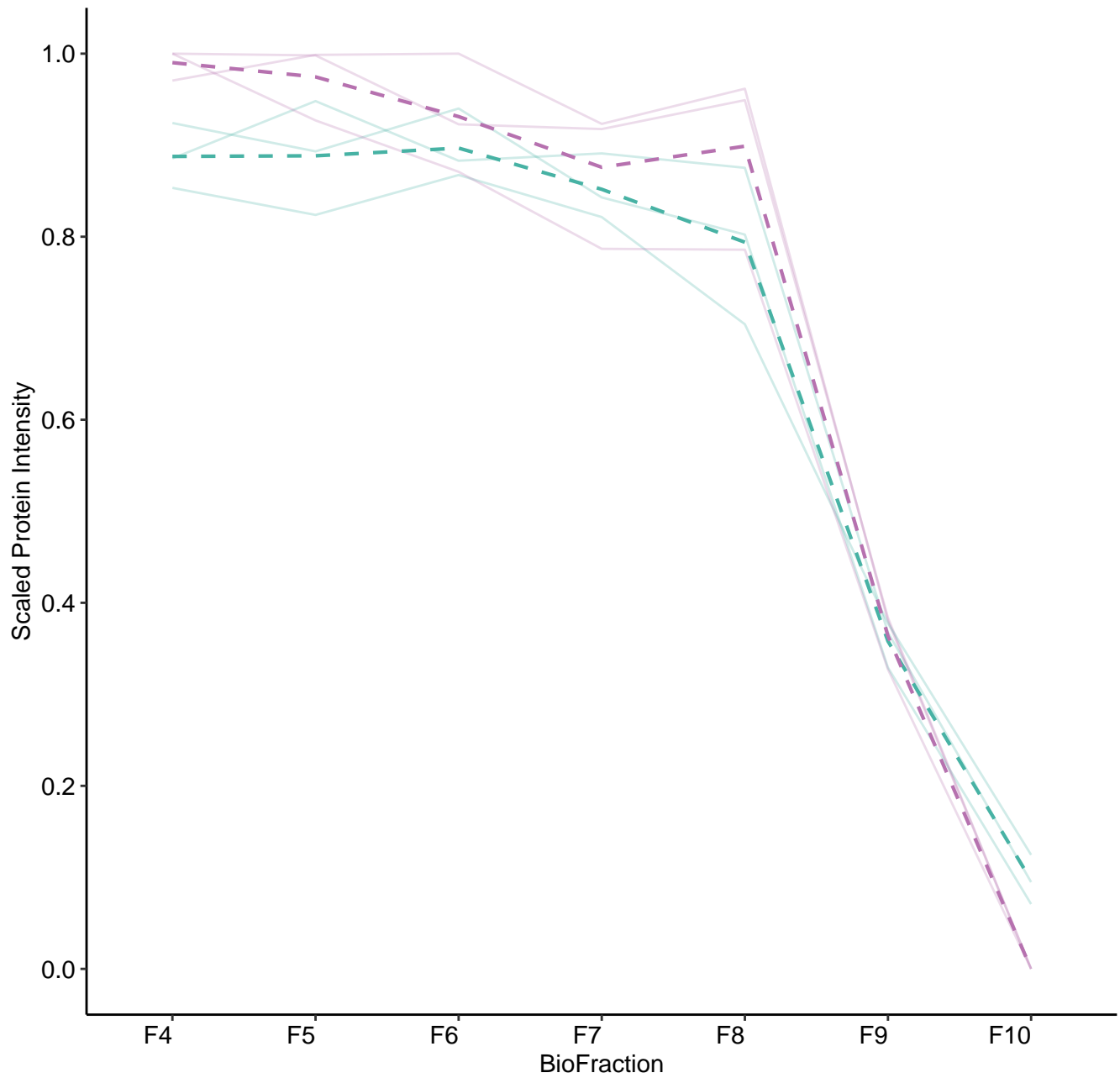
Succinate dehydrogenase complex II, mitochondrial (n = 4)



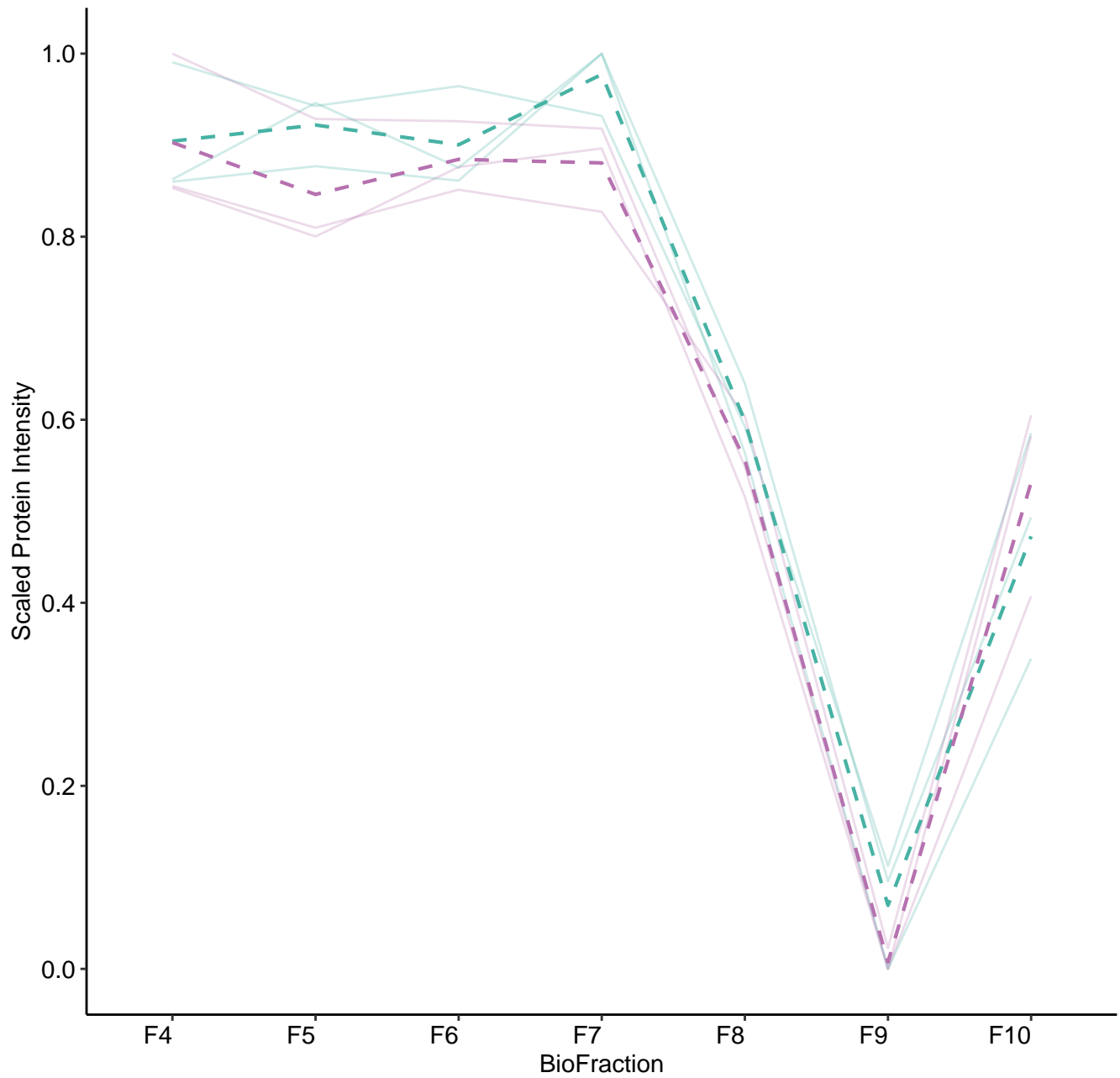
Succinyl-CoA synthetase, ADP-forming (n = 3)



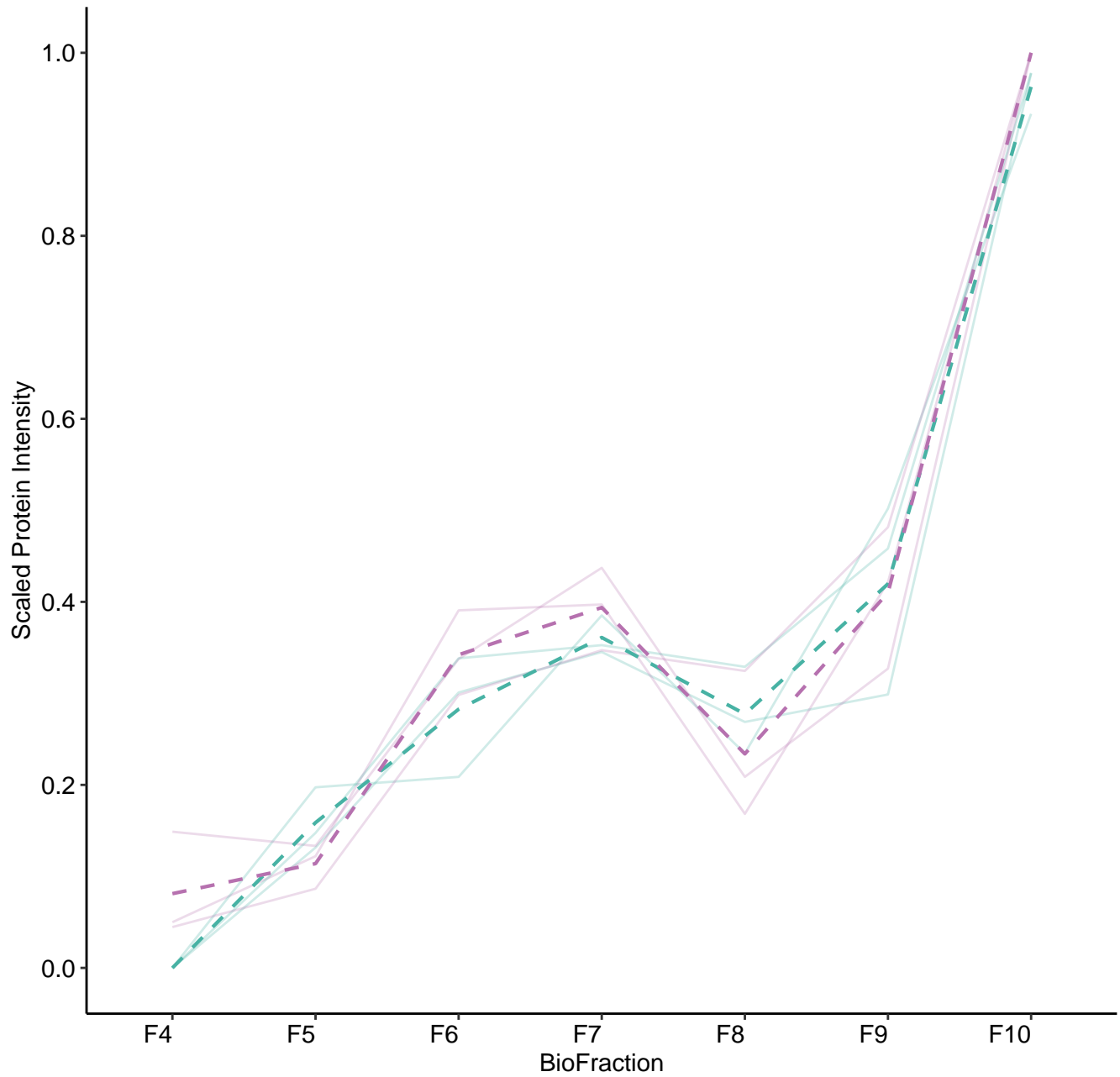
SWELL1-containing complex (n = 3)



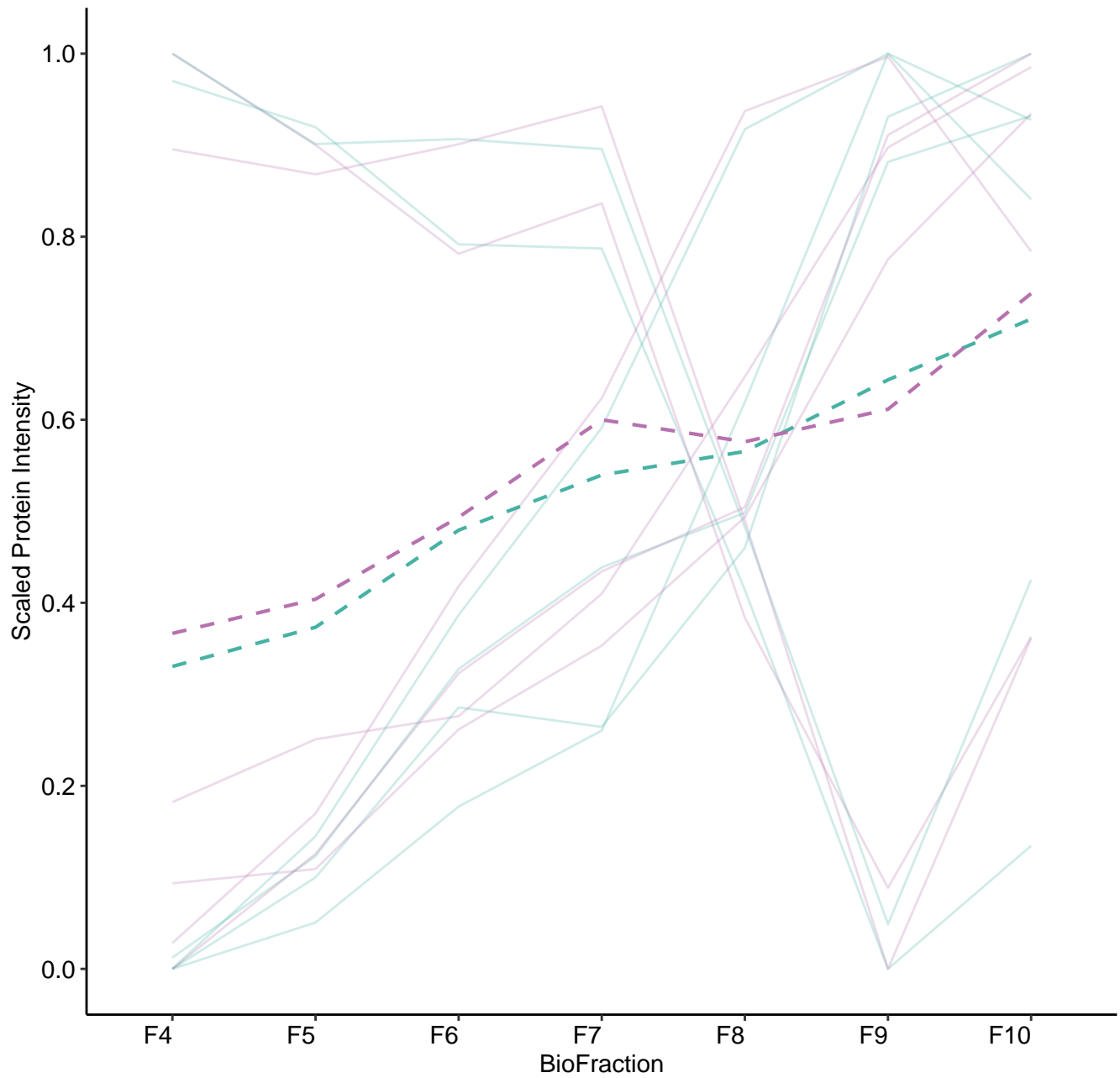
TBCD-ARL2-tubulin(beta)-TBCE complex (n = 3)



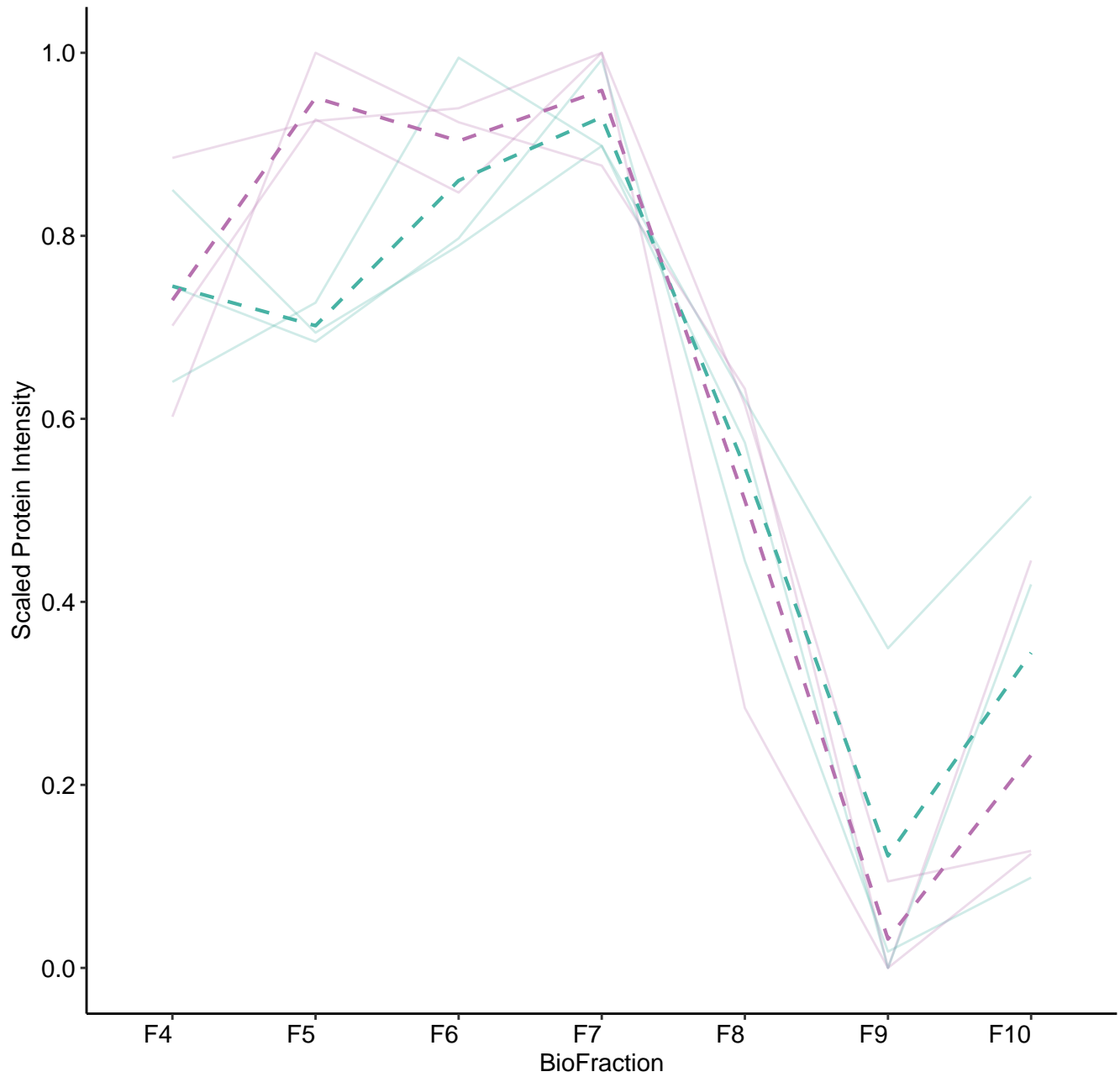
Tetrameric COG subcomplex (n = 3)



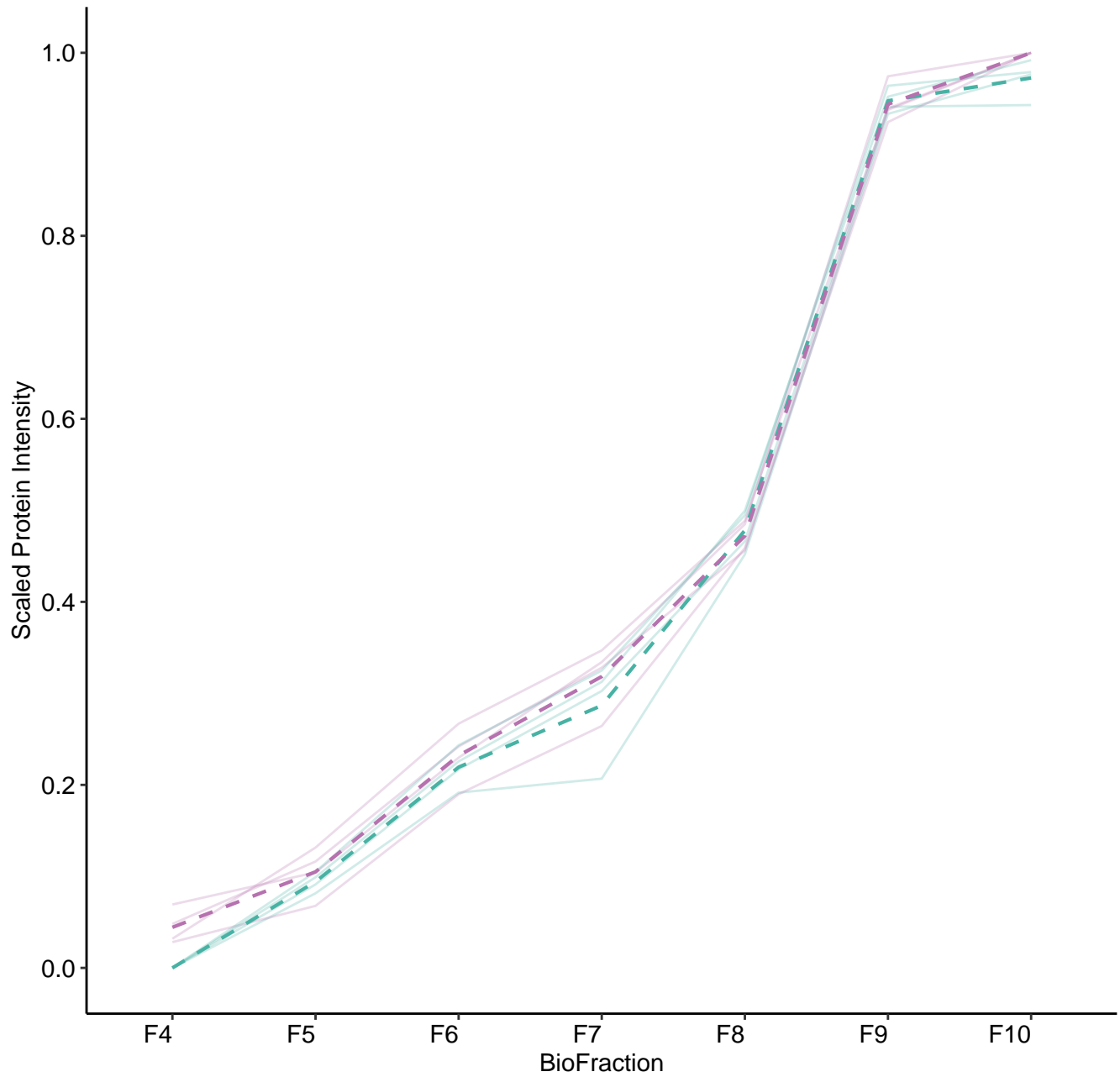
TLE1 corepressor complex (MASH1 promoter-corepressor complex) (n = 6)



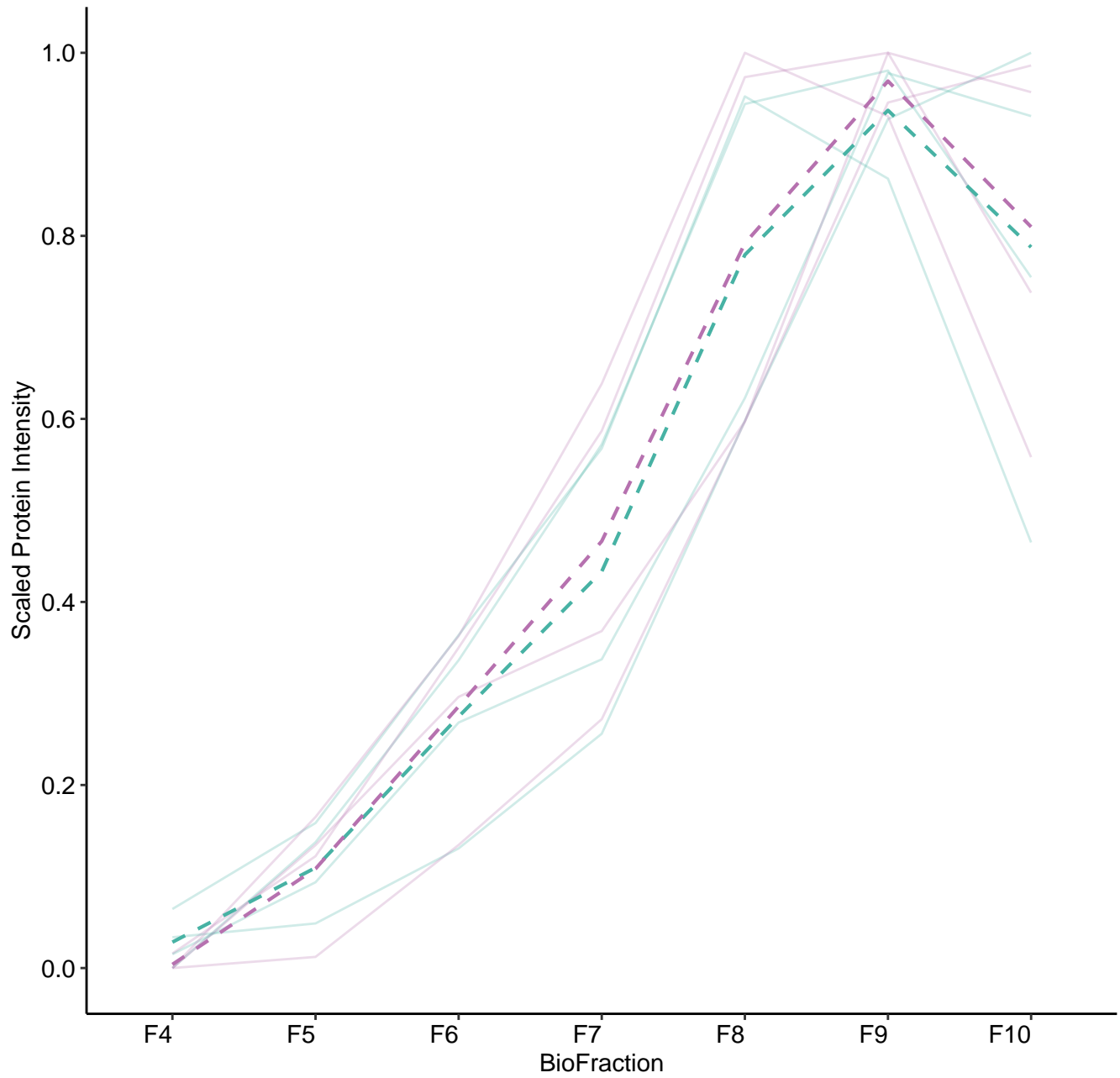
TNF- α /NF- κ B signaling complex 5 (n = 3)



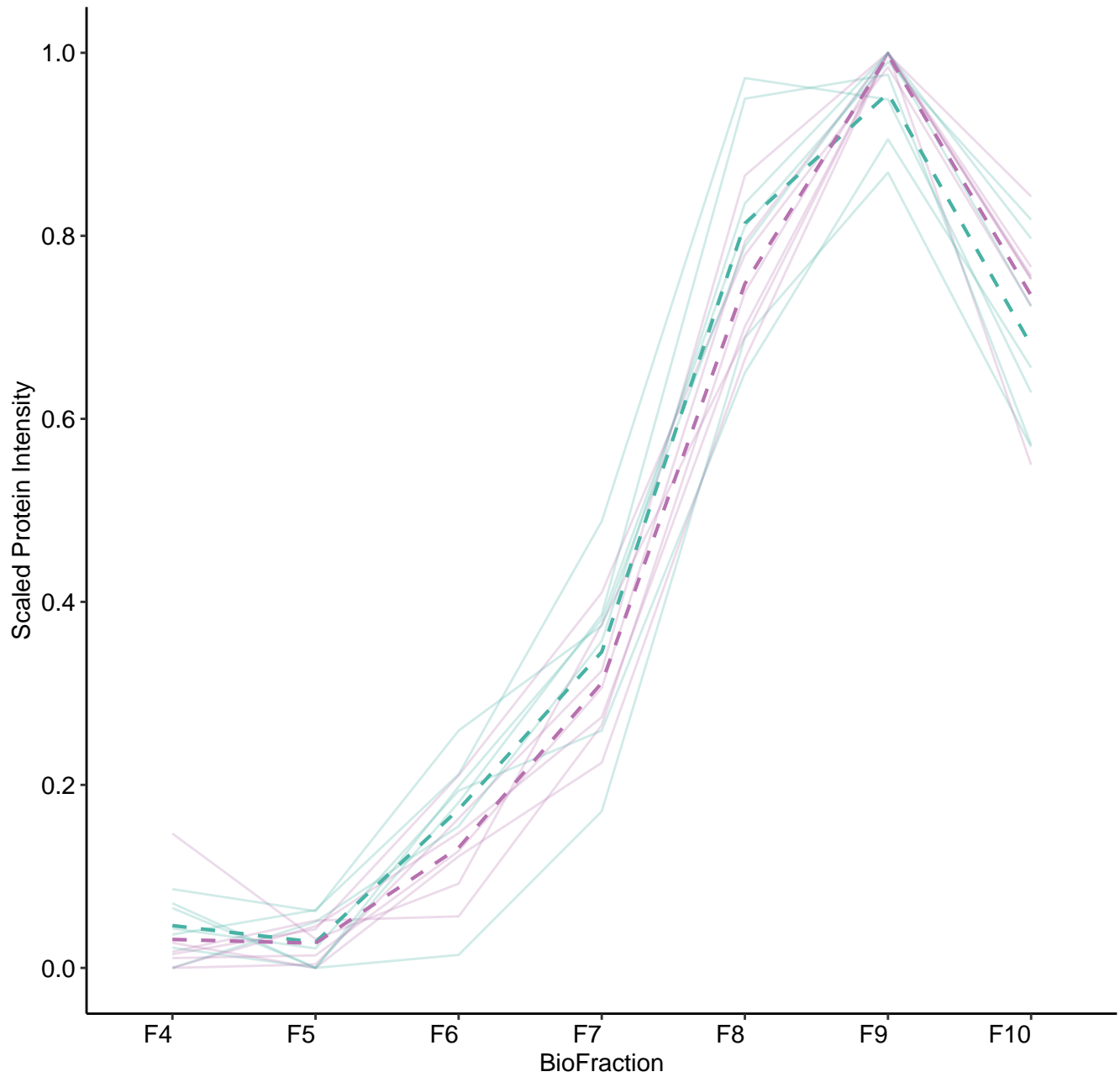
TNF- α /NF- κ B signaling complex 6 (n = 4)

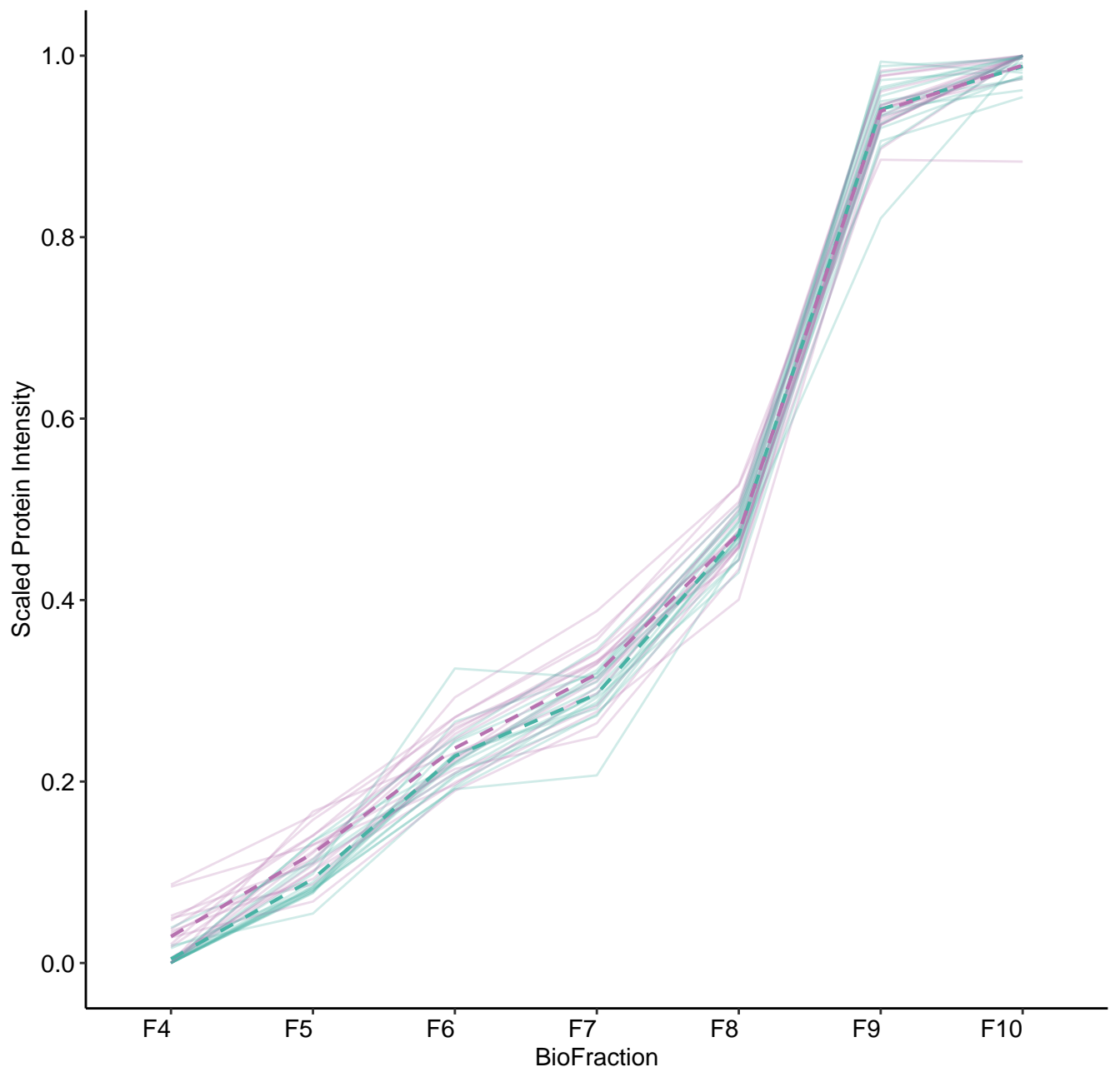


Toposome (n = 4)

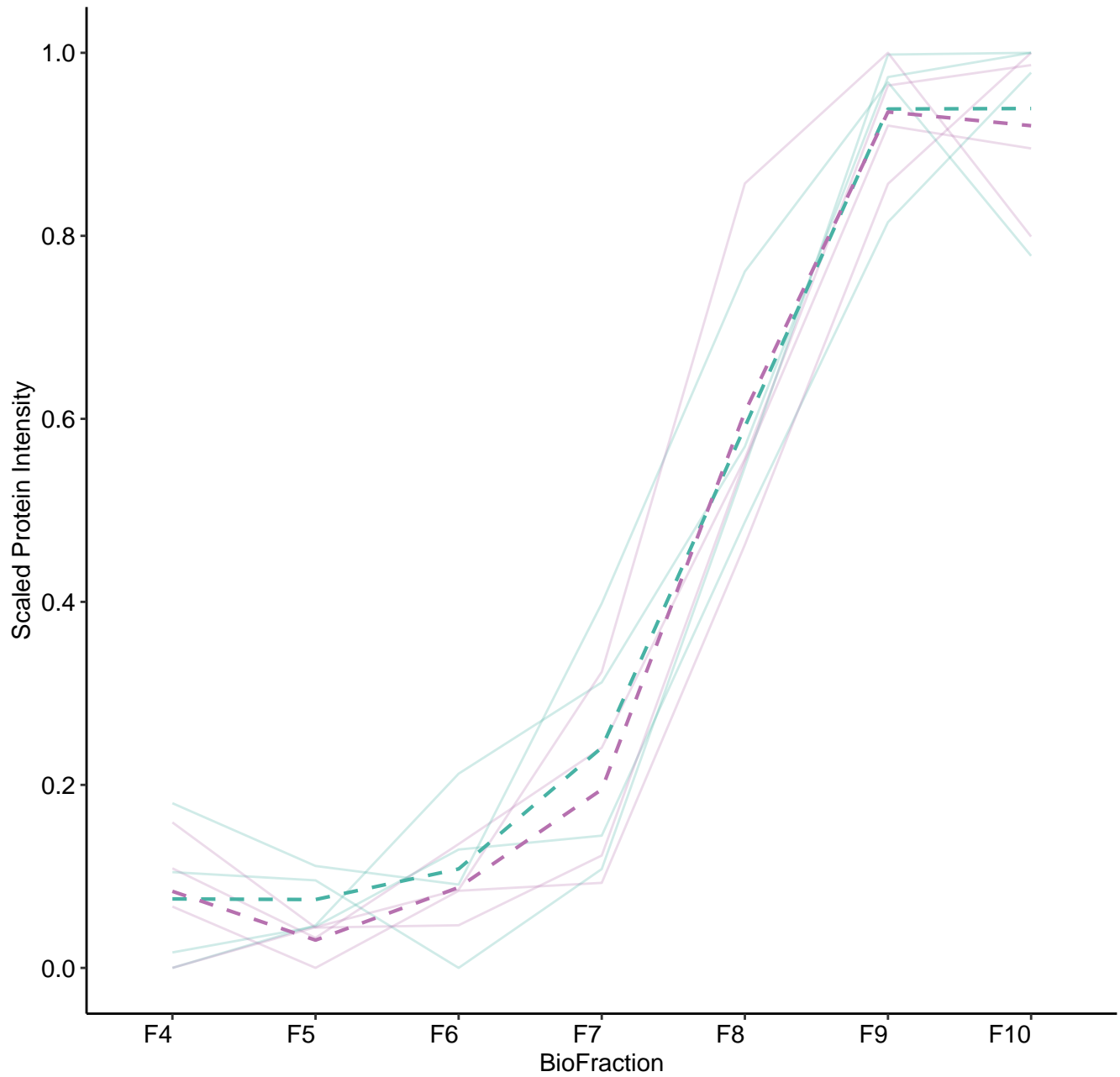


TRAPP complex (n = 7)

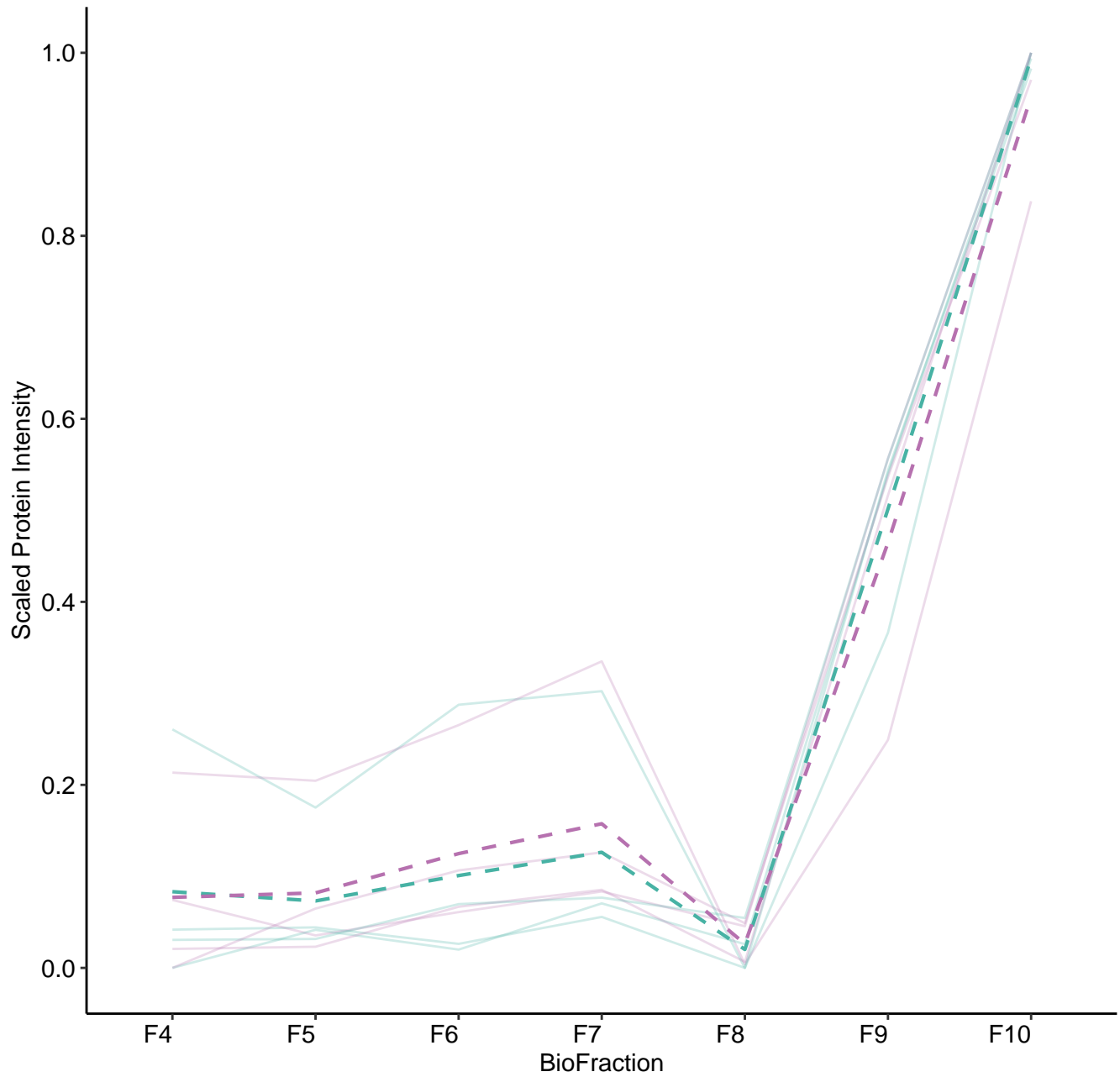




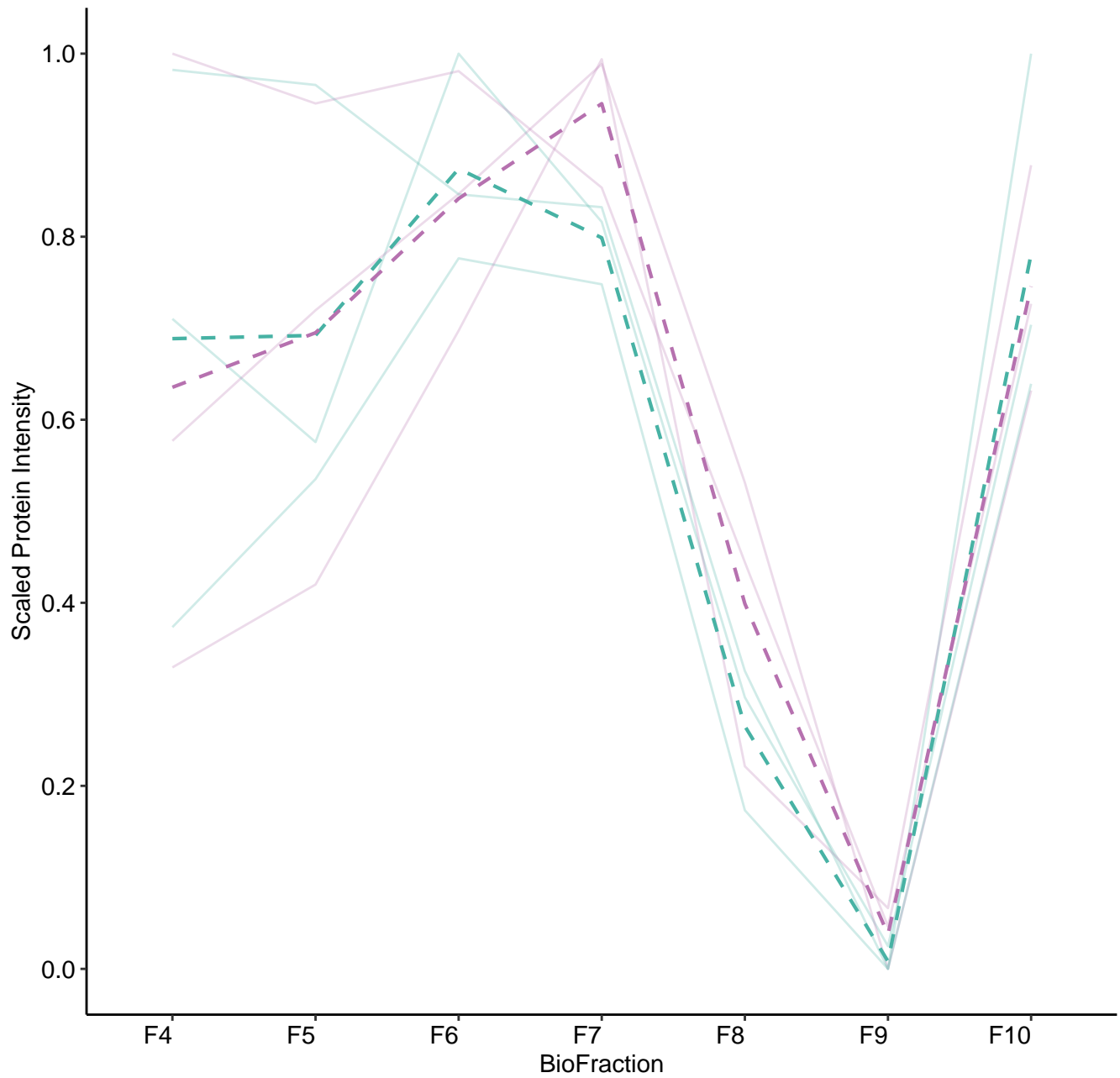
Tubulin polyglutamylase complex (n = 4)



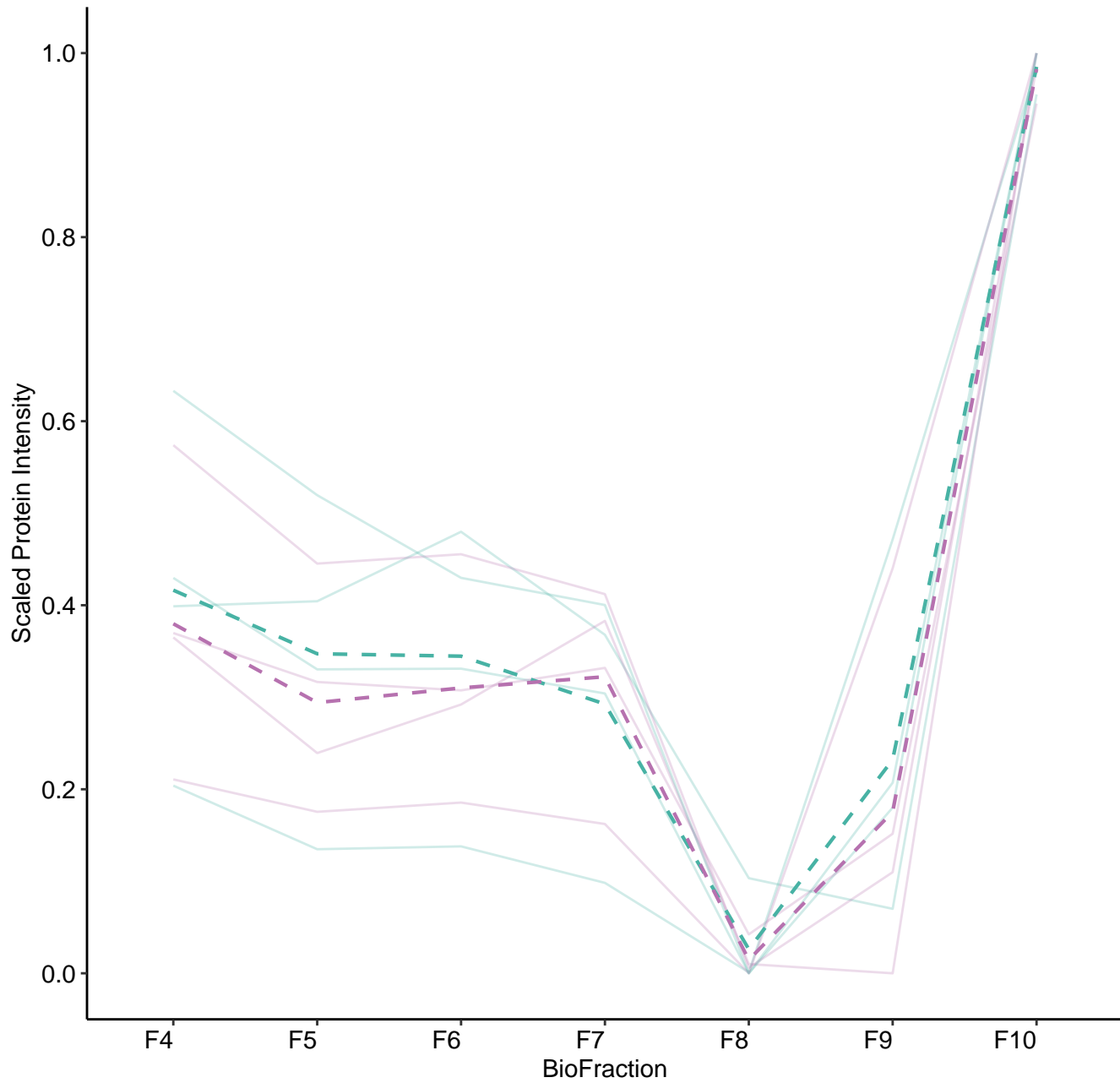
Ubiquilin–proteasome complex (n = 4)



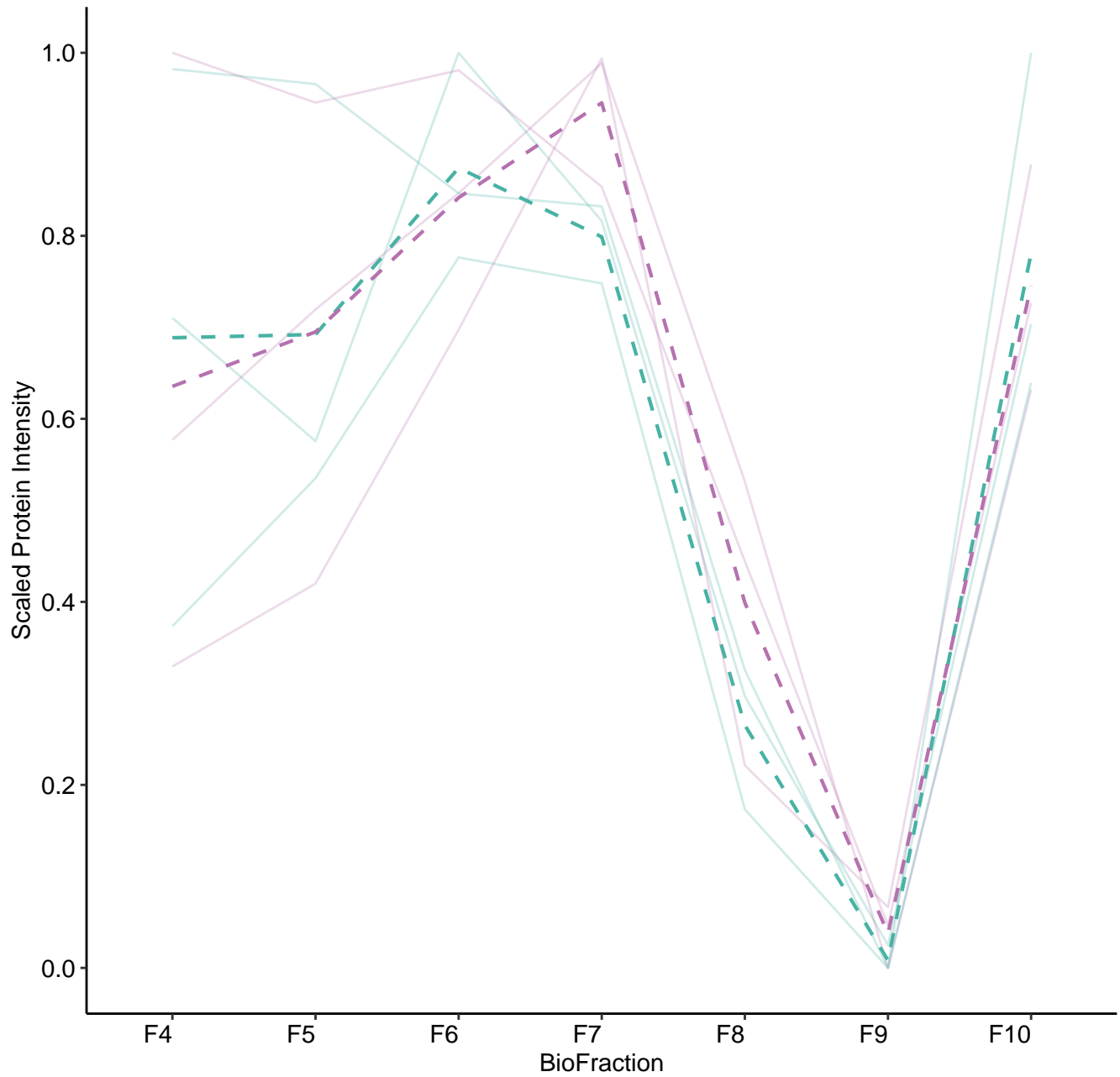
Ubiquitin E3 ligase (Asb2, Tceb1, Tceb2, Cul5, Rbx1) (n = 3)



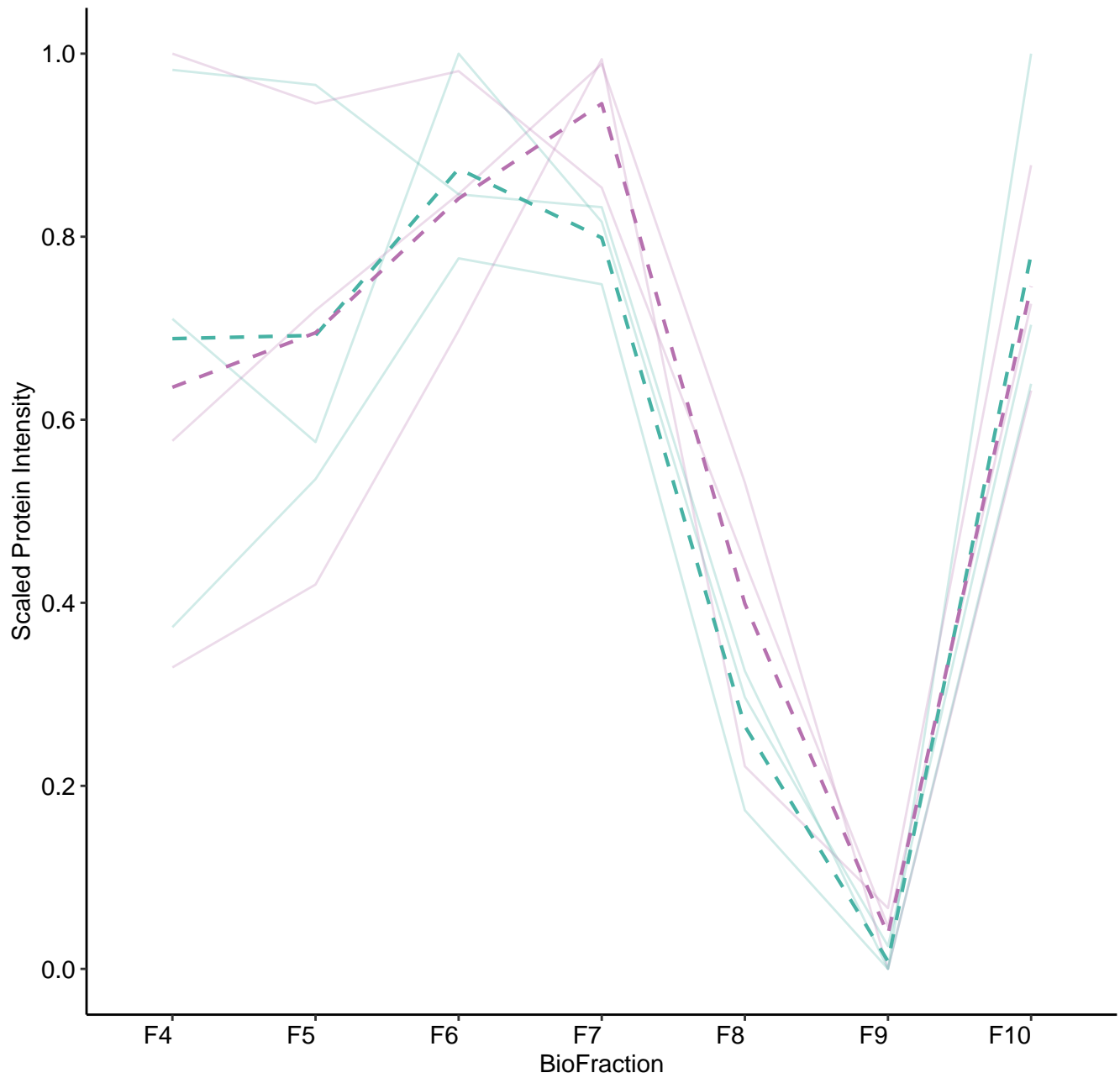
Ubiquitin E3 ligase (CSN1, CSN8, HRT1, SKP1, SKP2, CUL1, CUL2, CUL3) (n = 4)



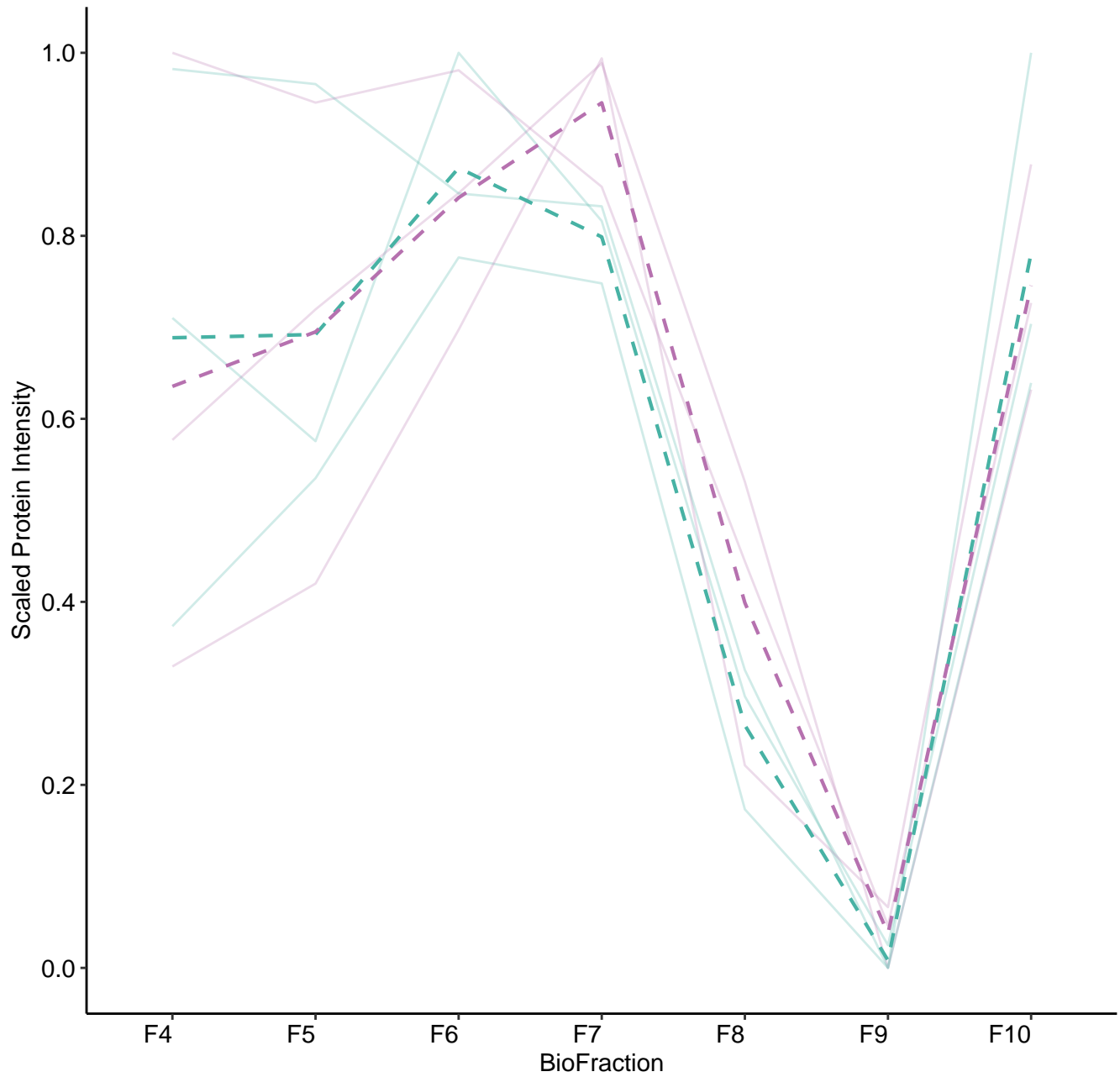
Ubiquitin E3 ligase (Neurl2, Tceb1, Tceb2, Cul5, Rbx1) (n = 3)



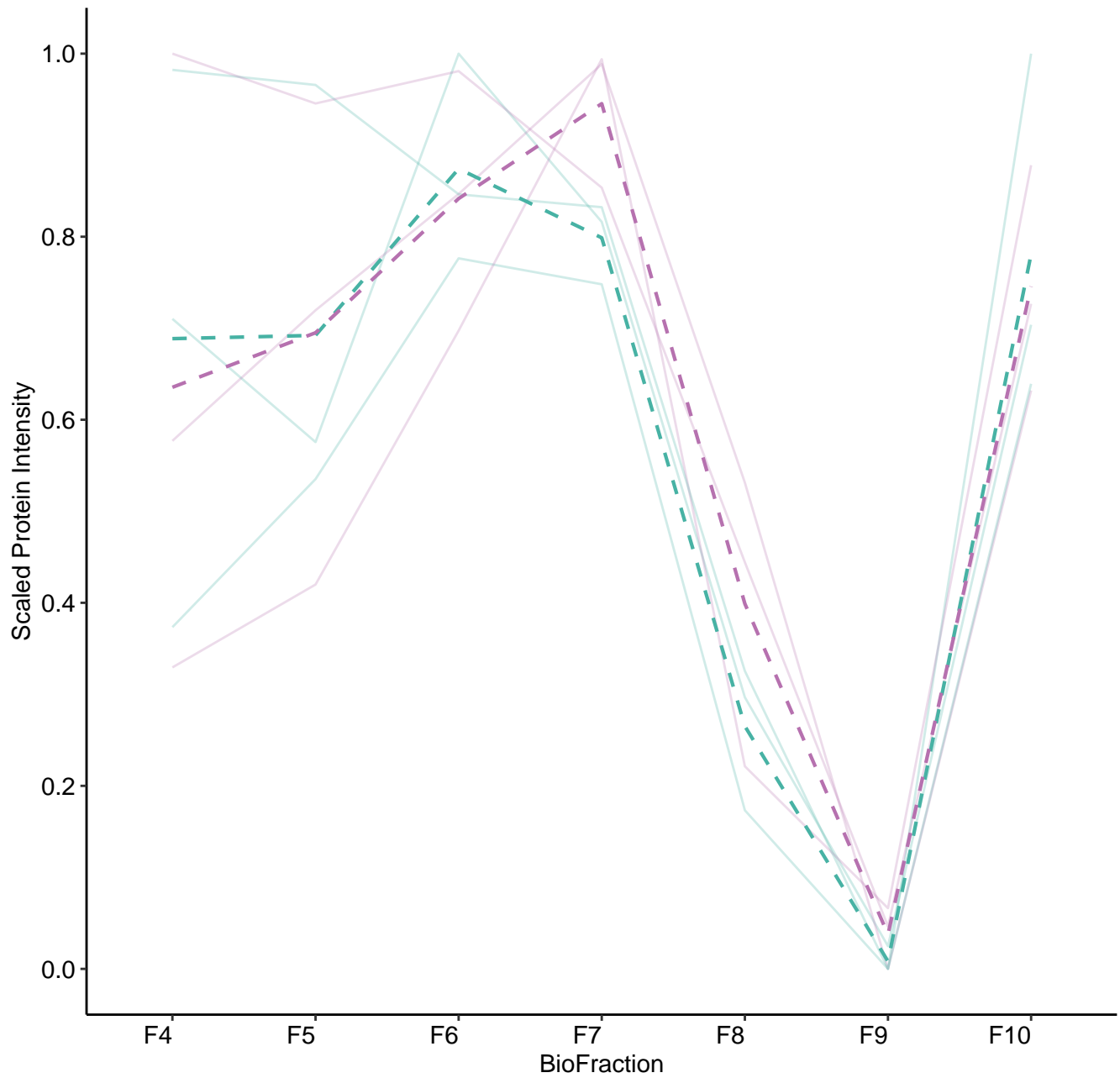
Ubiquitin E3 ligase (Tceb1, Tceb2, Tceb3, Cul5, Rbx1) (n = 3)



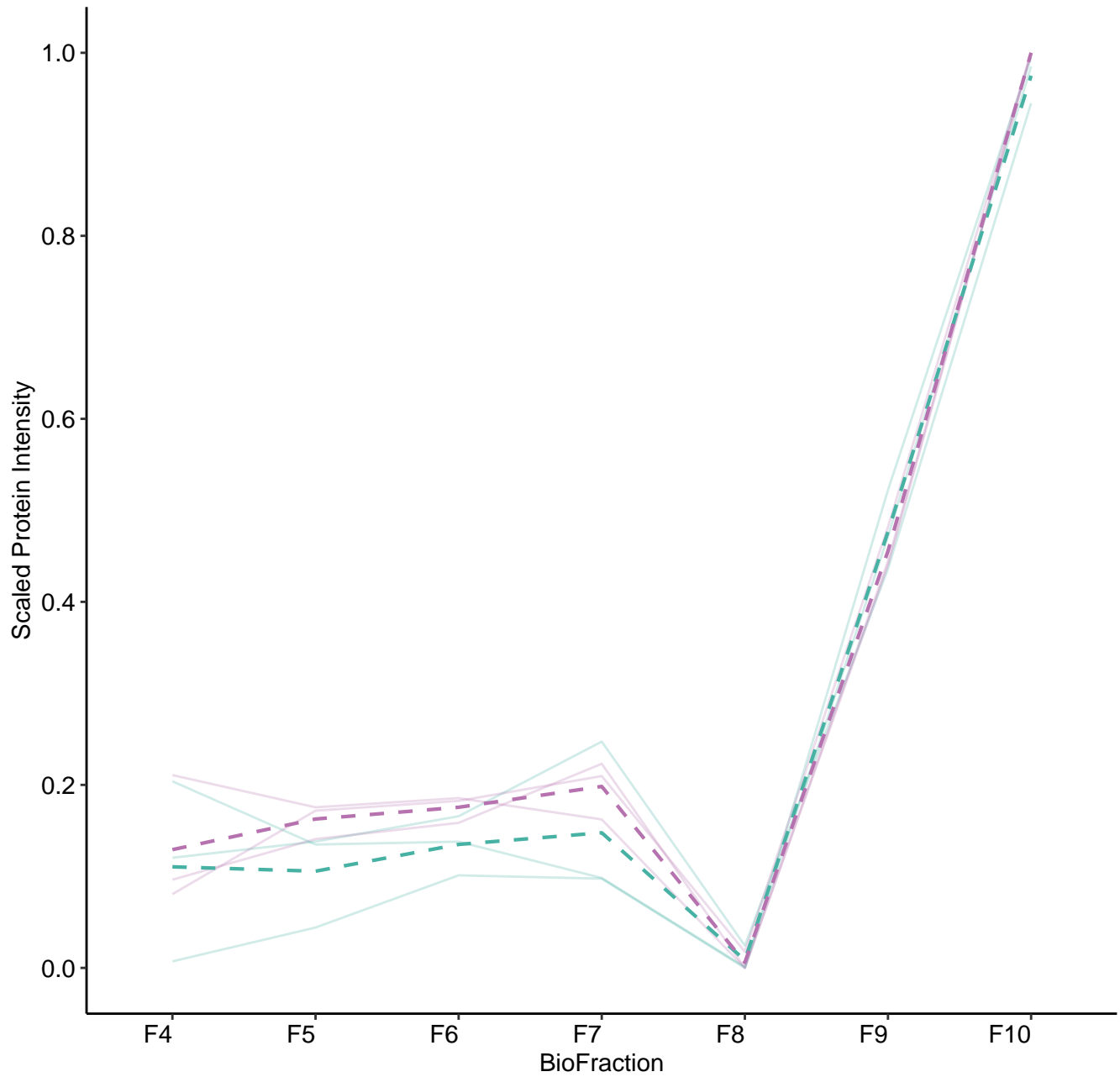
Ubiquitin E3 ligase (Vhl, Tceb1, Tceb2, Cul5, Rbx1) (n = 3)



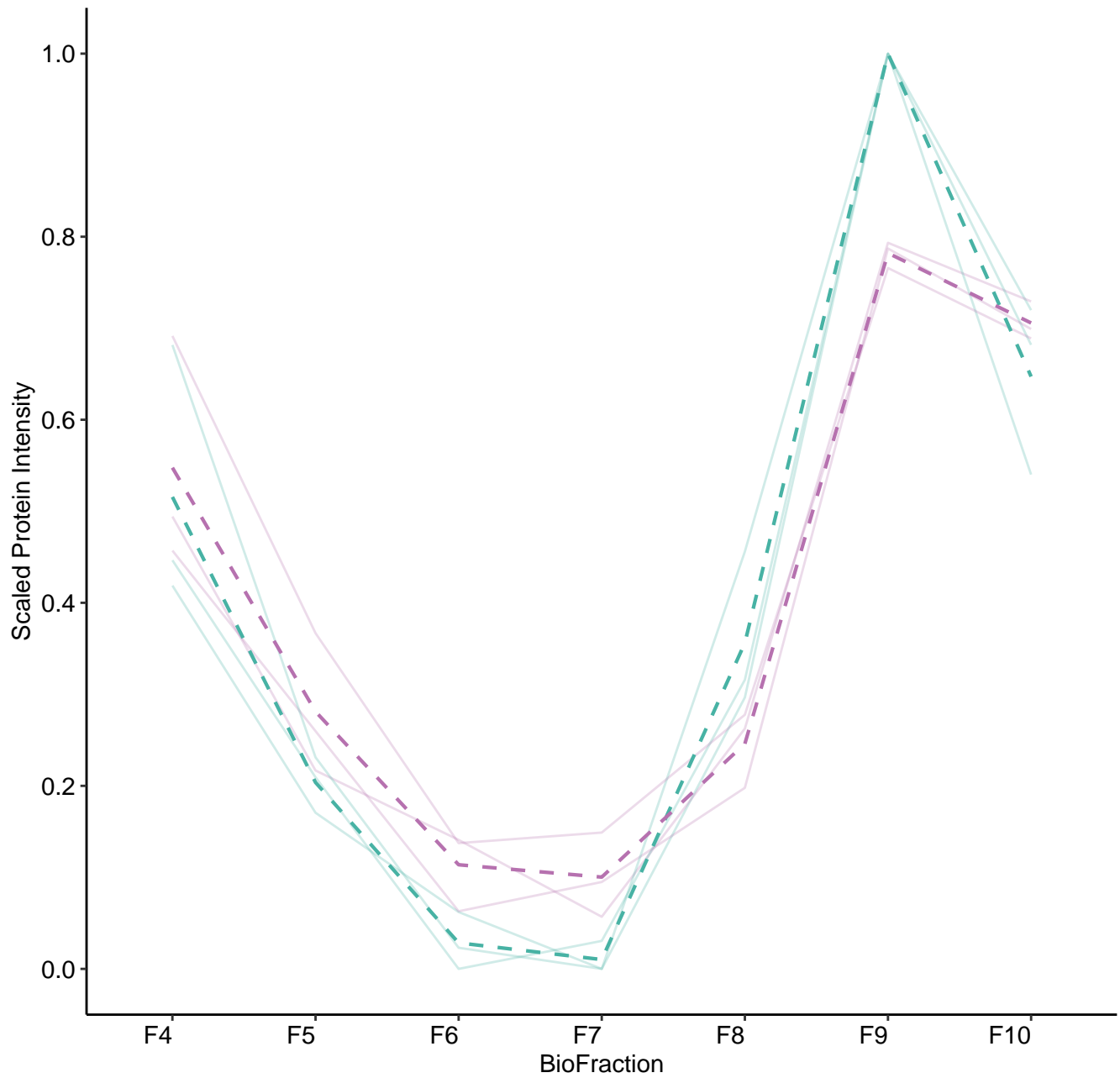
Ubiquitin E3 ligase (Wsb1, Tceb1, Tceb2, Cul5, Rbx1) (n = 3)



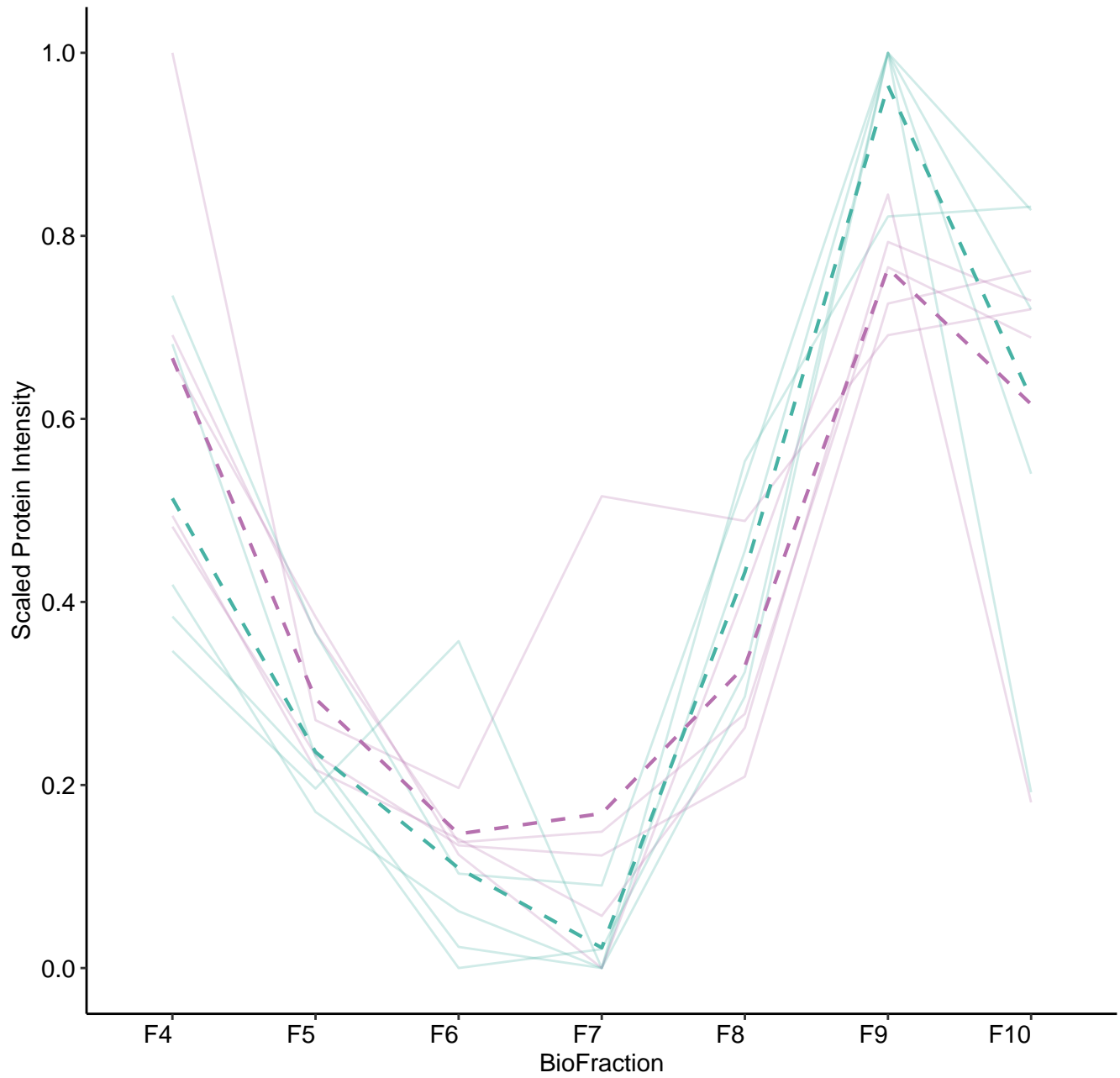
URI complex (Unconventional prefoldin RPB5 Interactor) (n = 3)



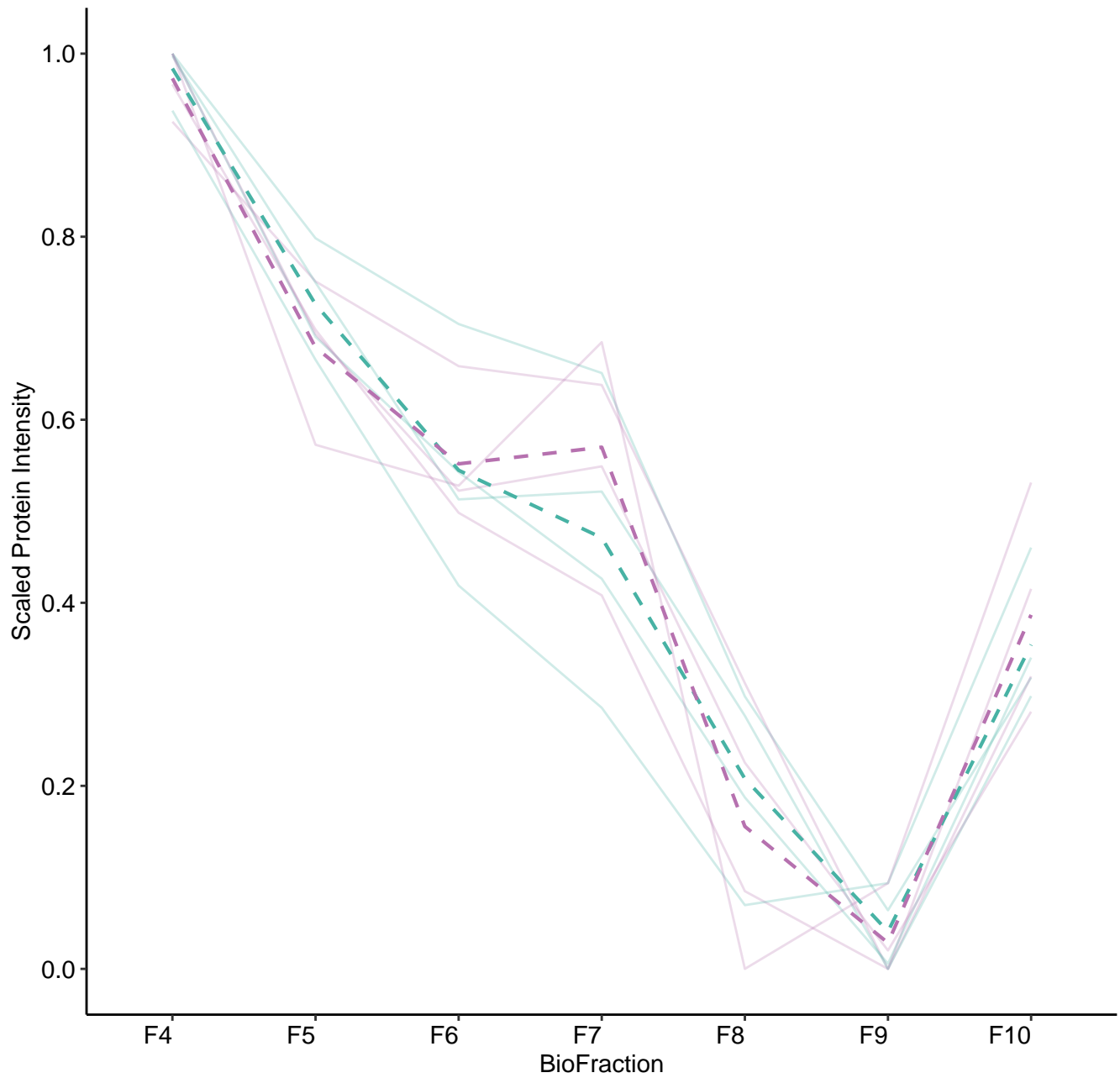
v-ATPase-Regulator-AXIN/LKB1-AMPK complex (n = 3)



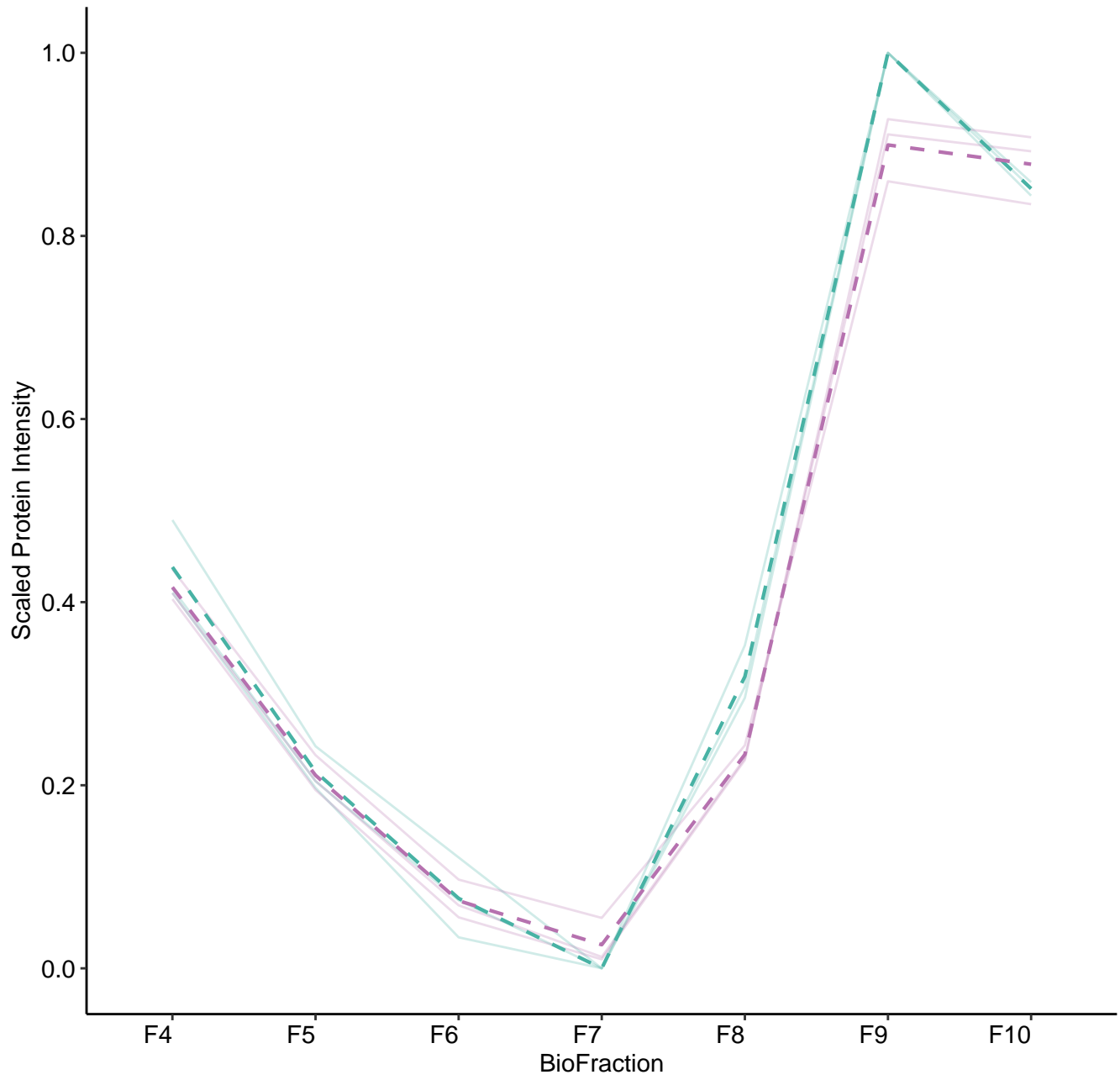
Vacuolar ATPase (n = 5)



WDR41-(C9orf72-SMCR8)-(FIP200-ULK1-ATG13-ATG101) complex (n = 4)



RAVE (n = 3)



WASHC (n = 5)

