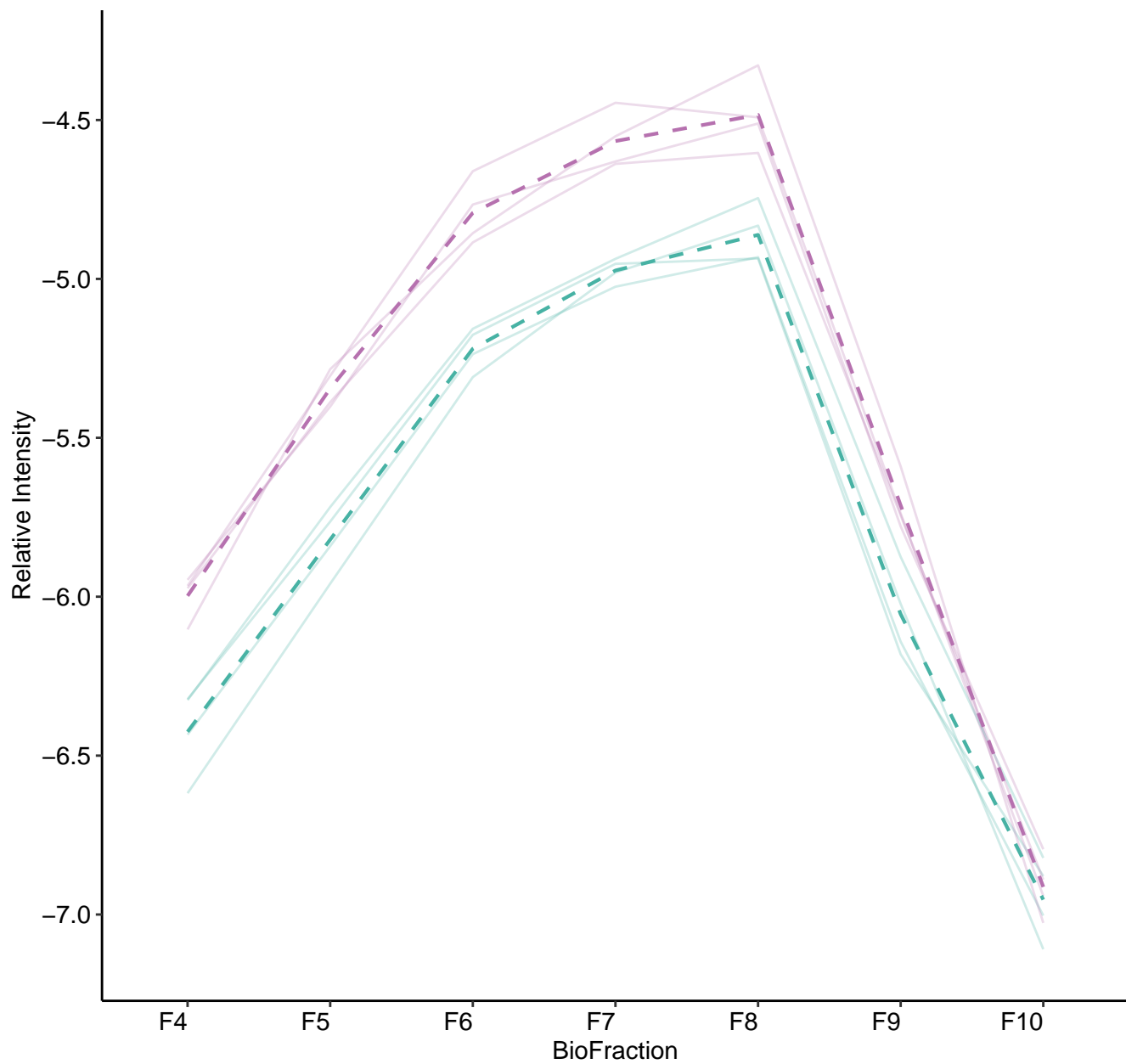
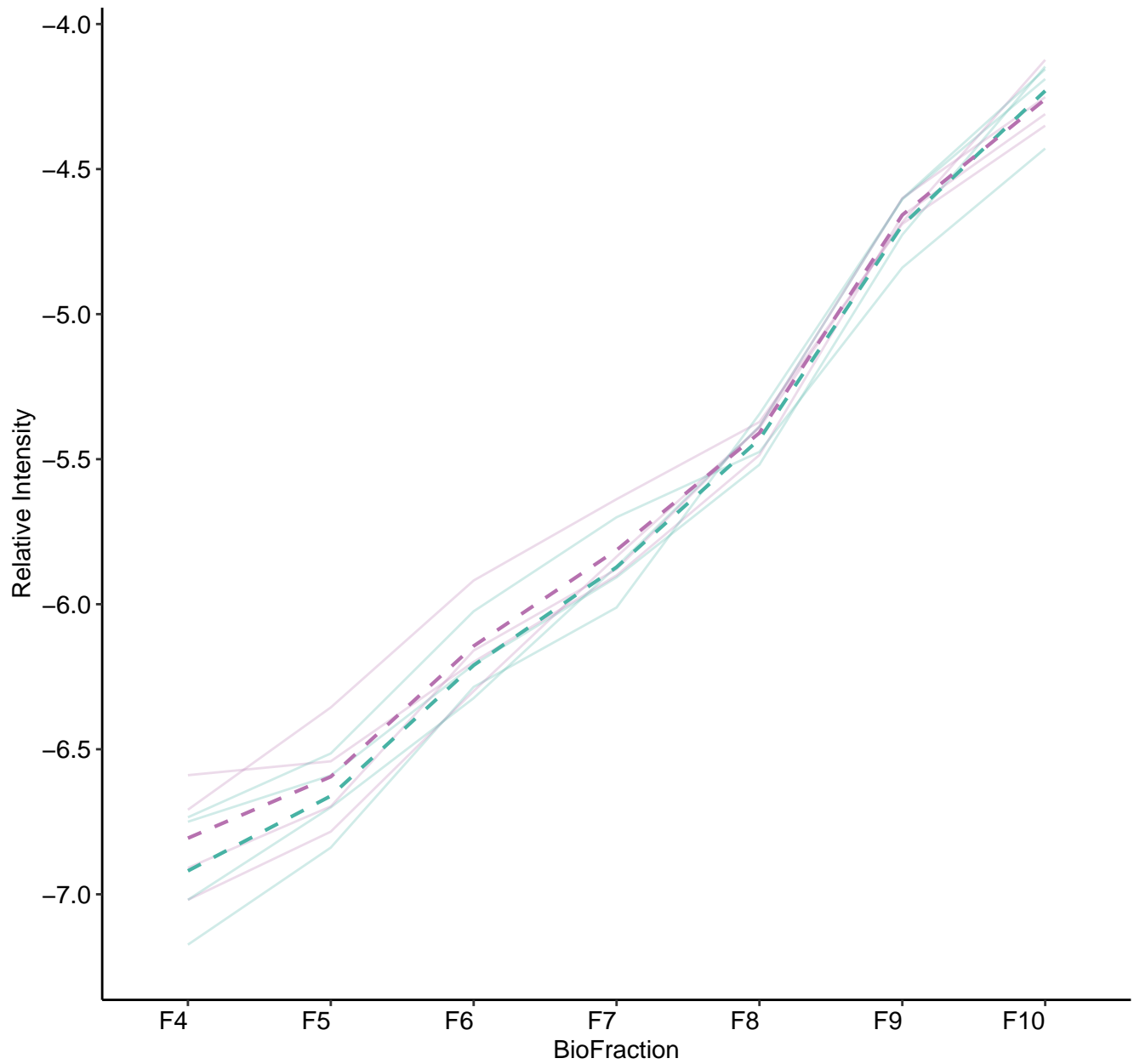


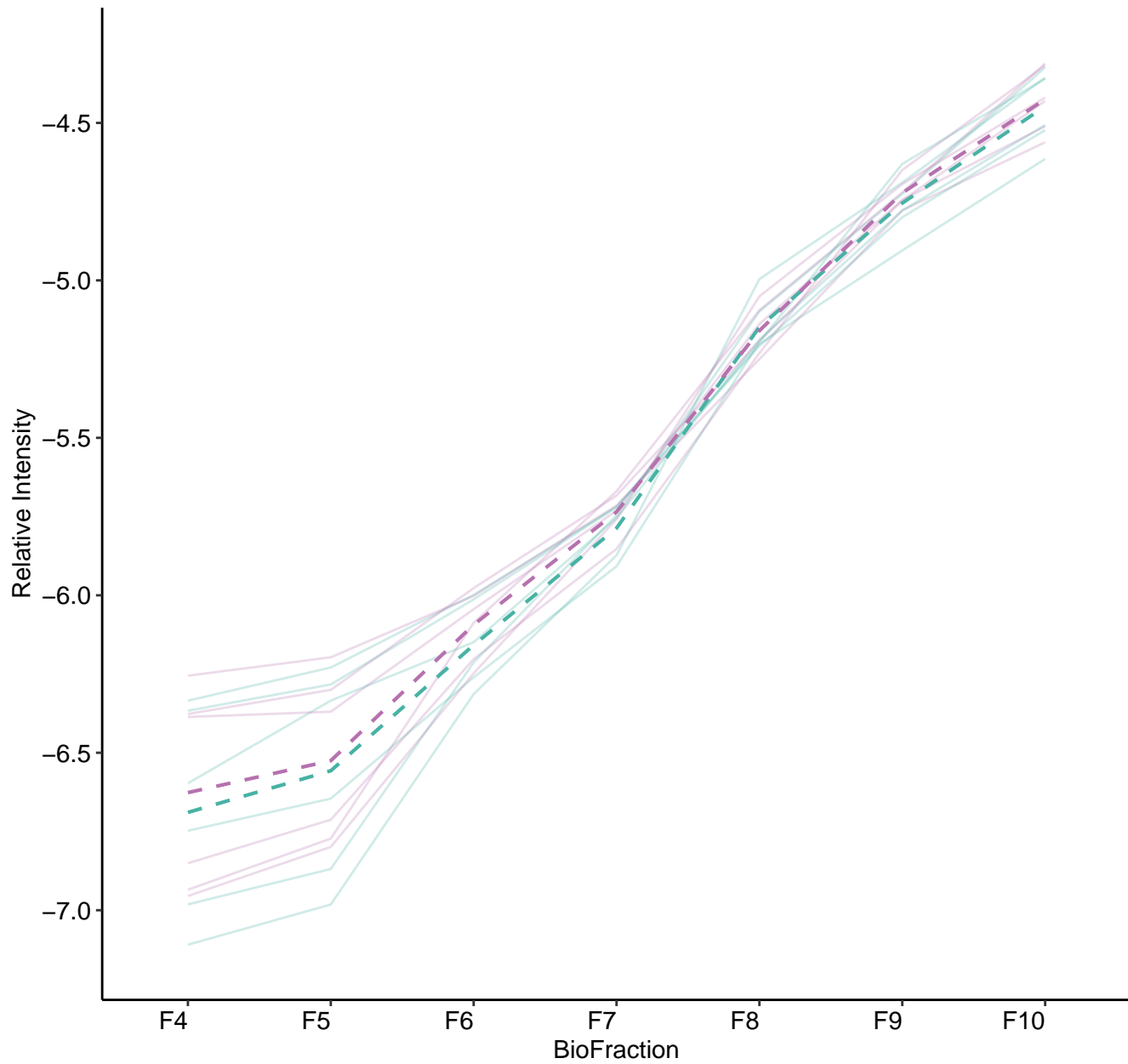
(ER)-localized multiprotein complex, Ig heavy chains associated (n = 4)  
( R2.Fixef = 0.985 )



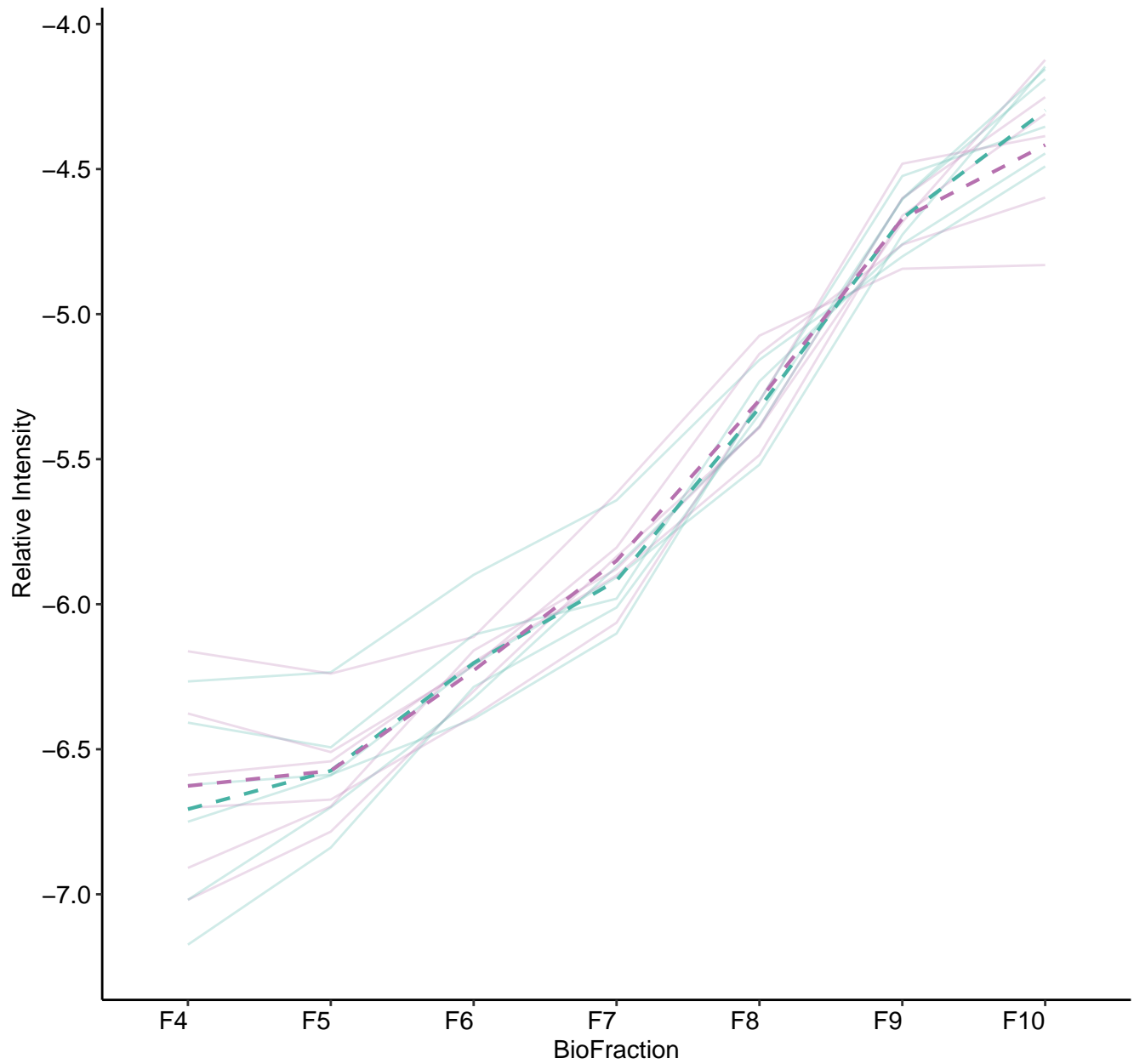
12S U11 snRNP (n = 4)  
( R2.Fixef = 0.978 )



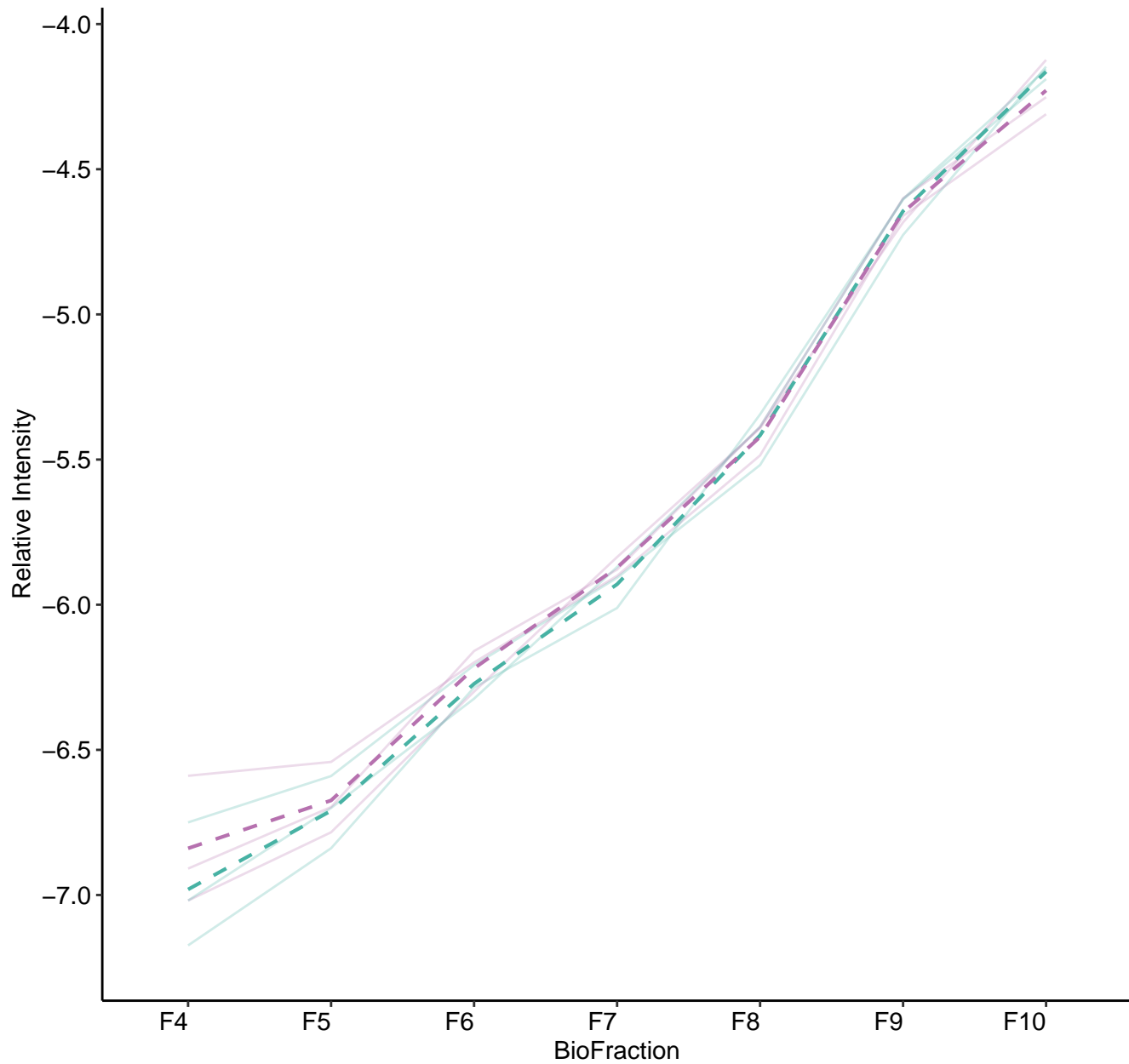
17S U2 snRNP (n = 6)  
( R2.Fixef = 0.952 )



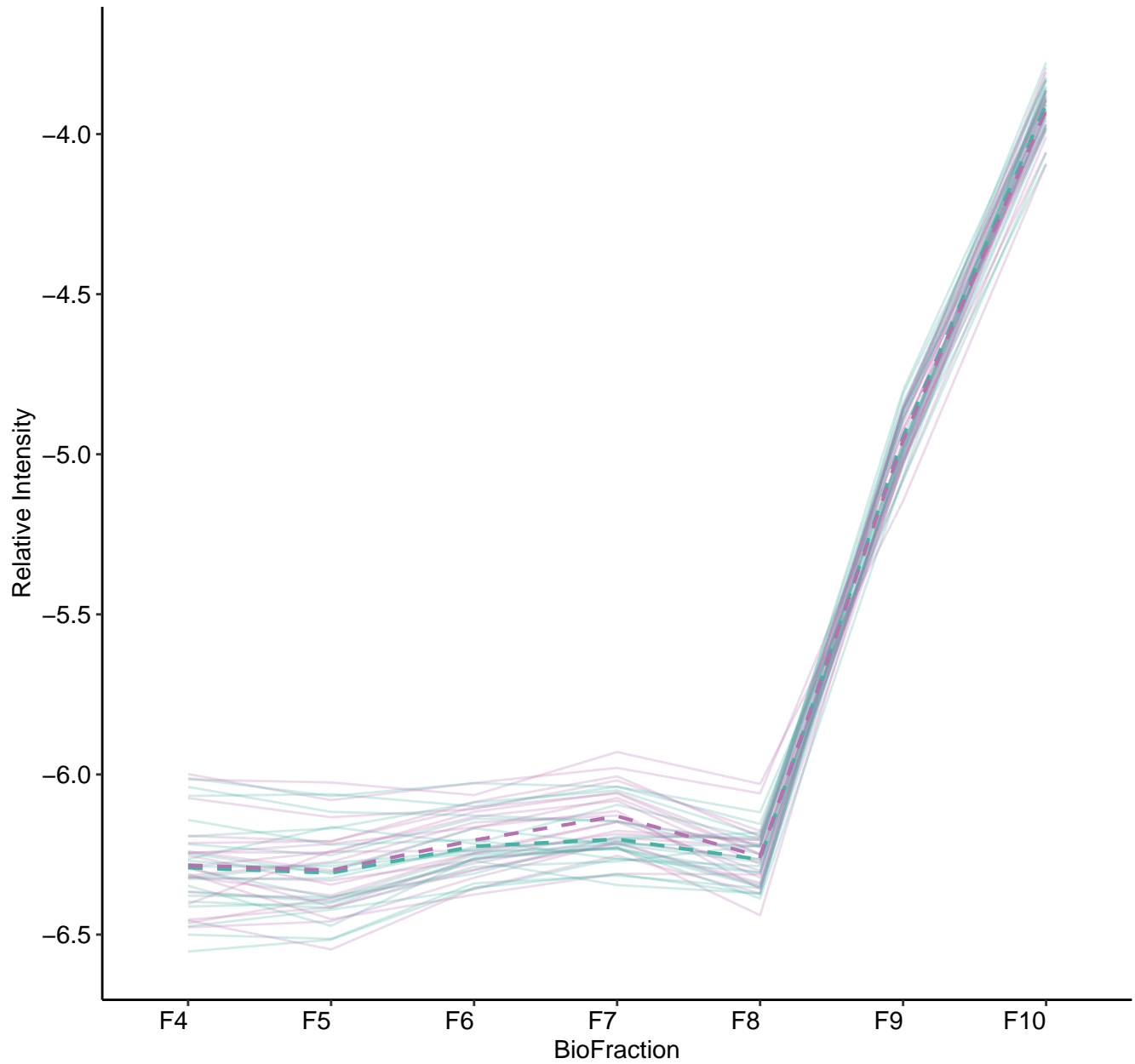
18S U11/U12 snRNP (n = 6)  
( R2.Fixef = 0.949 )



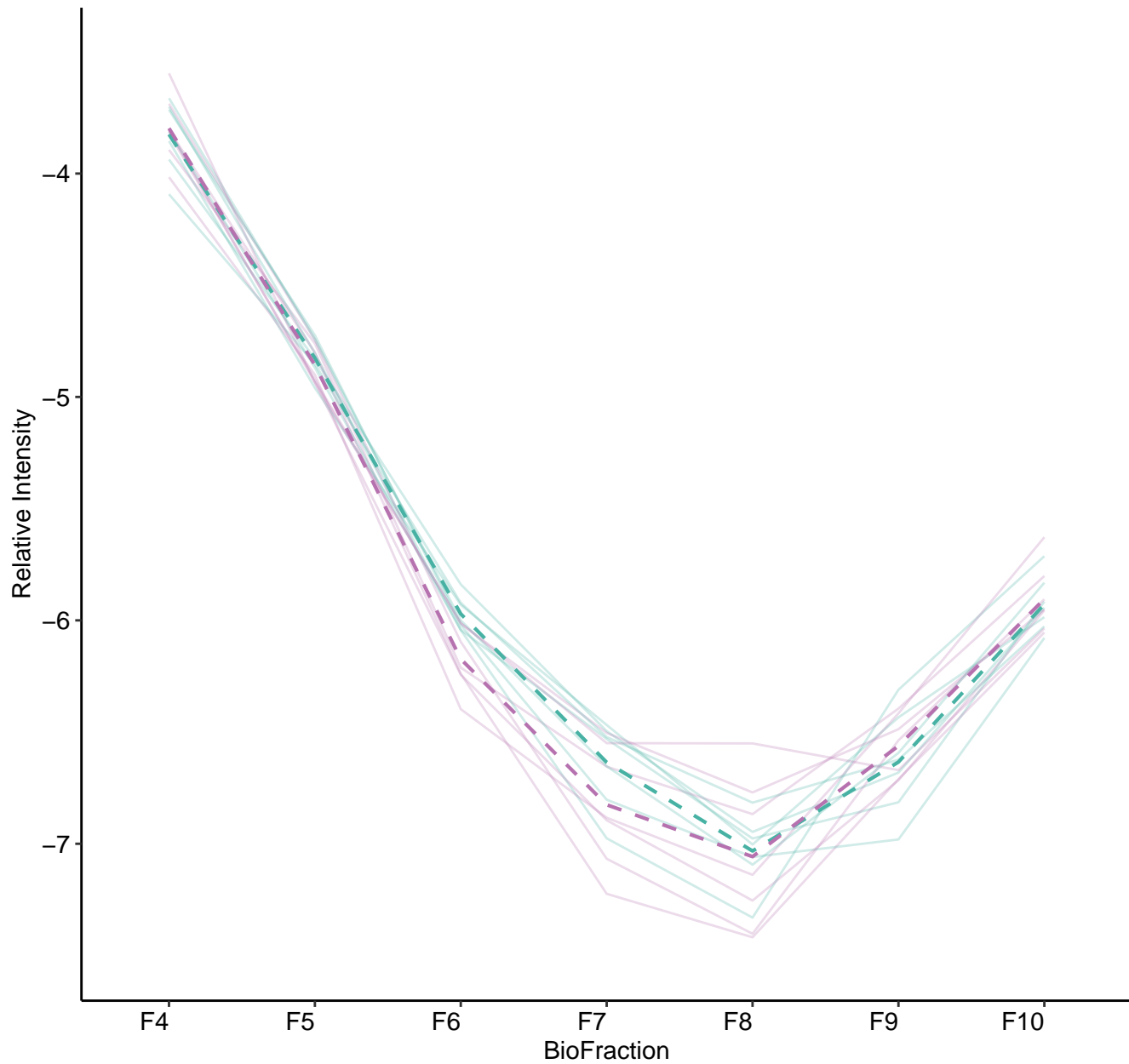
20S methylosome and RG-containing Sm protein complex (n = 3)  
( R2.Fixef = 0.987 )



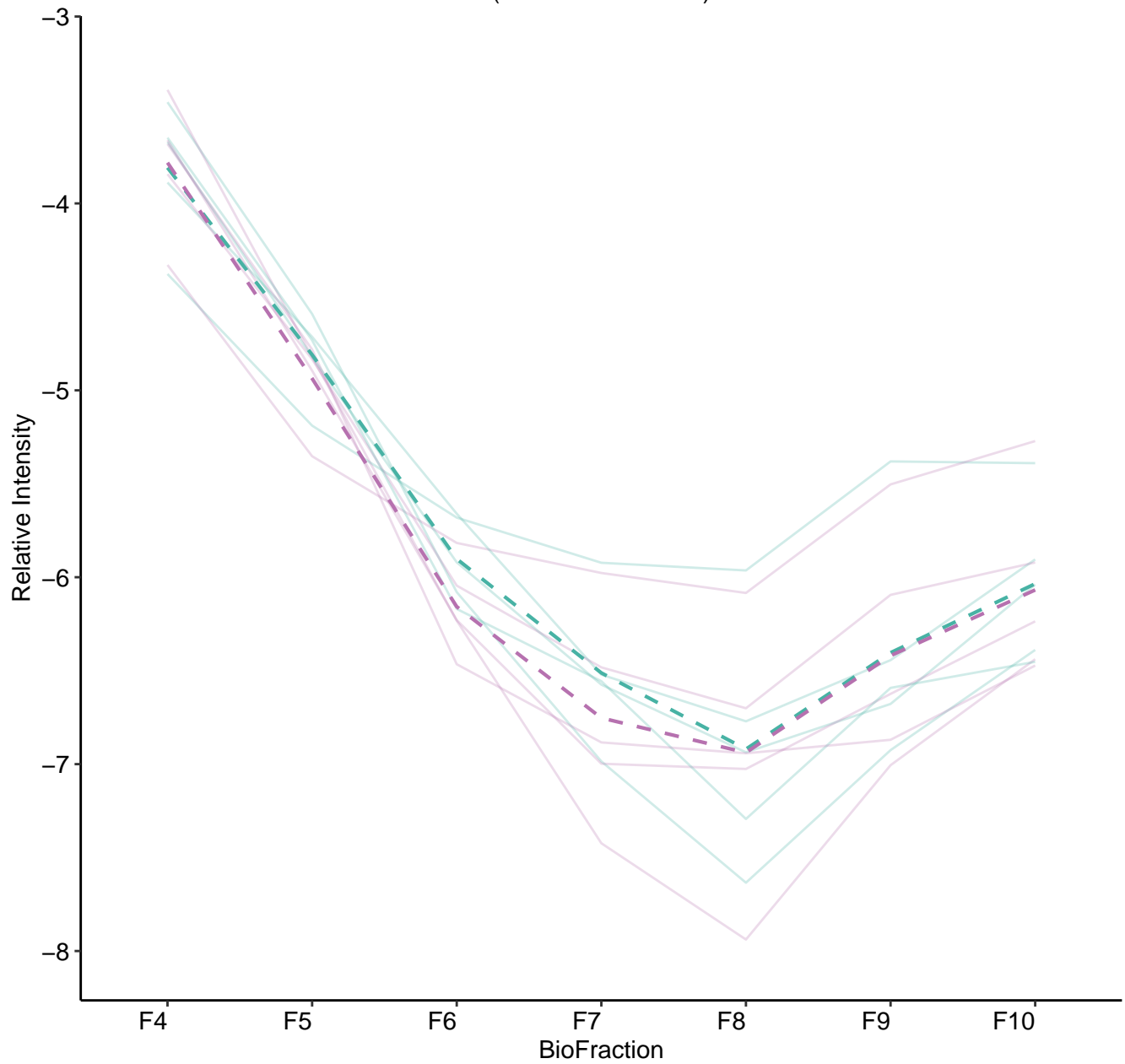
26S proteasome (n = 21)  
( R2.Fixef = 0.986 )



28S ribosomal subunit, mitochondrial (n = 7)  
( R2.Fixef = 0.974 )

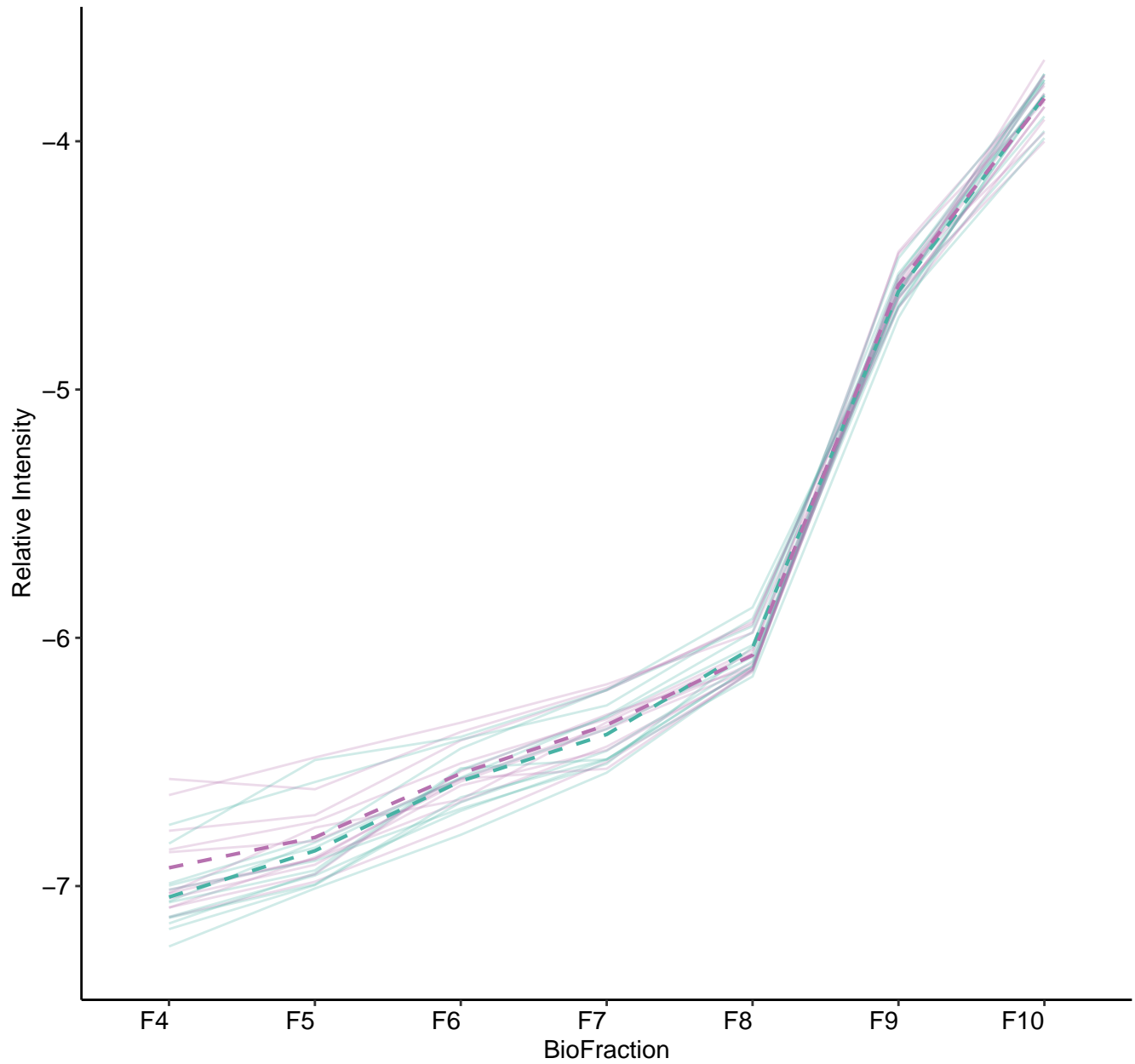


39S ribosomal subunit, mitochondrial (n = 5)  
( R2.Fixef = 0.836 )

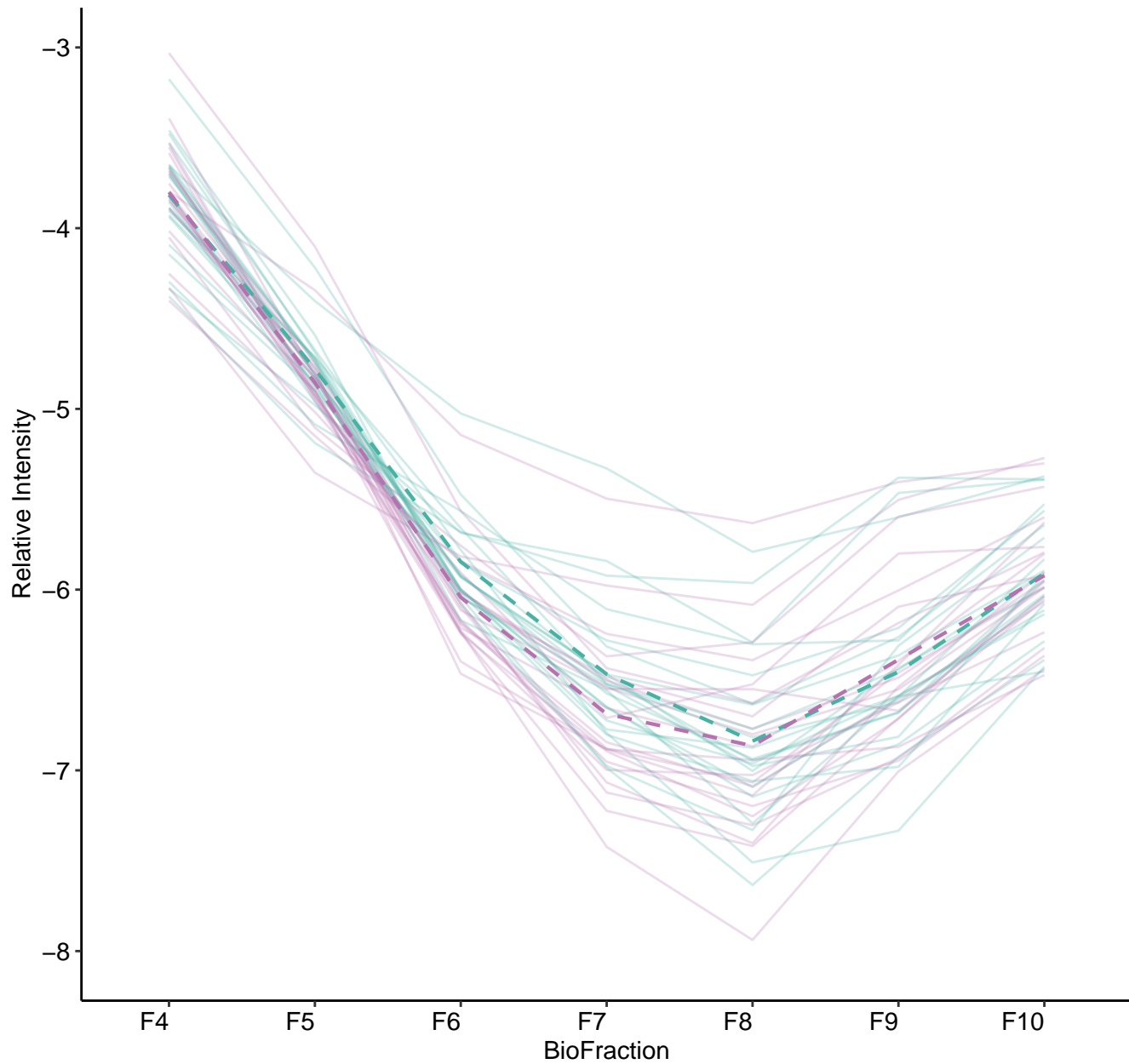




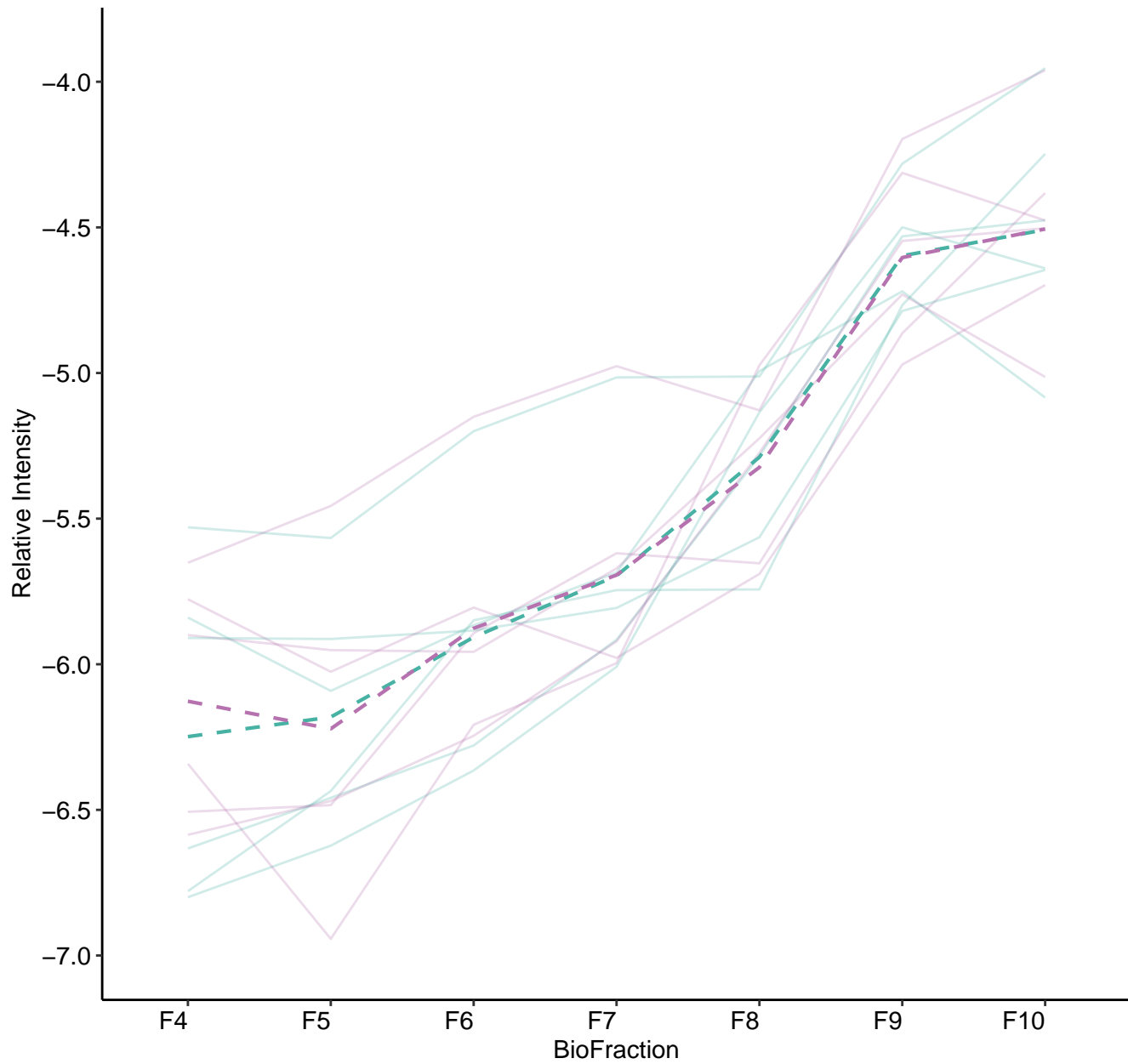
40S ribosomal subunit, cytoplasmic (n = 12)  
( R2.Fixef = 0.989 )



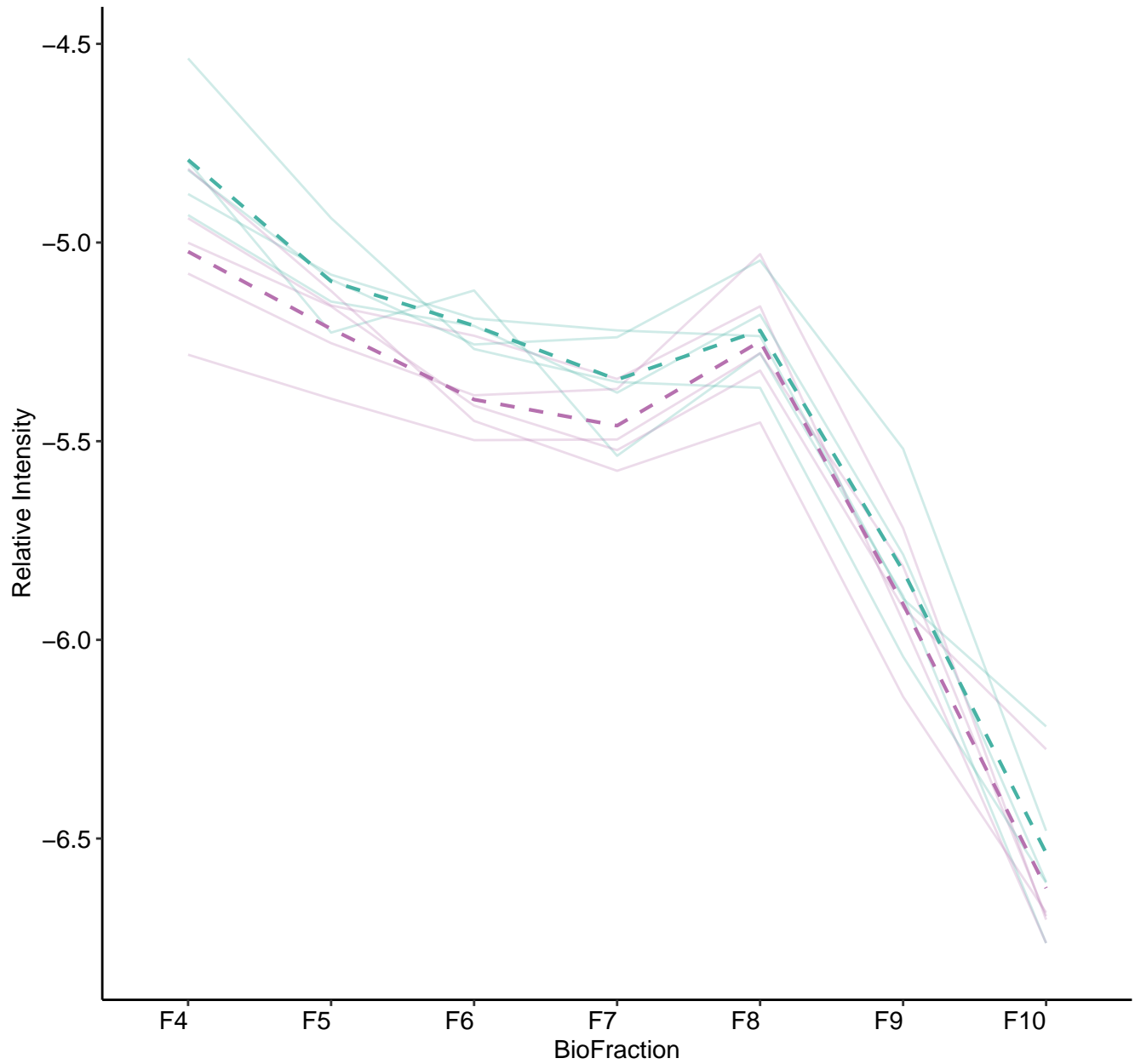
55S ribosome, mitochondrial (n = 22)  
( R2.Fixef = 0.881 )



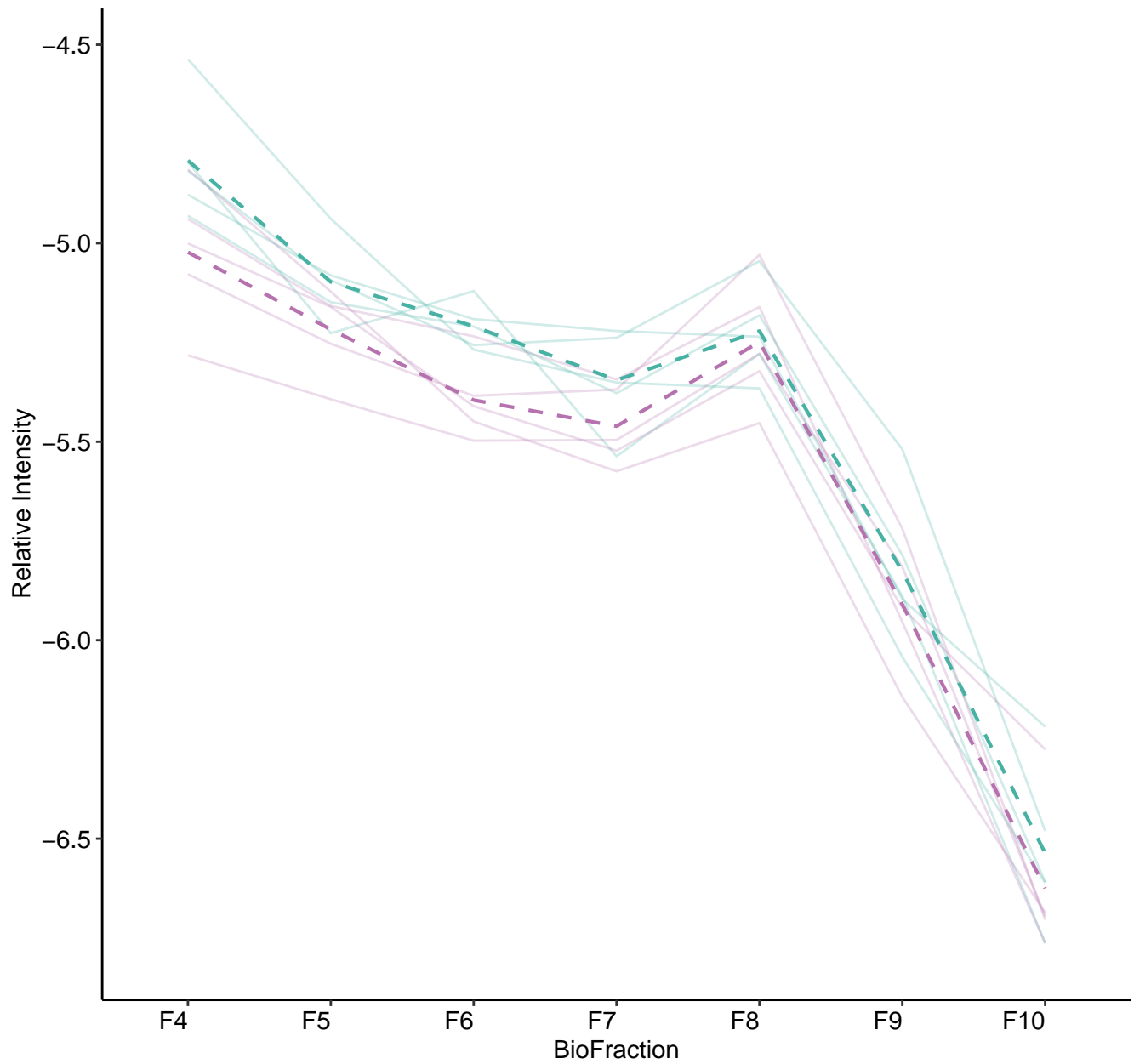
ALL-1 supercomplex (n = 6)  
( R2.Fixef = 0.745 )



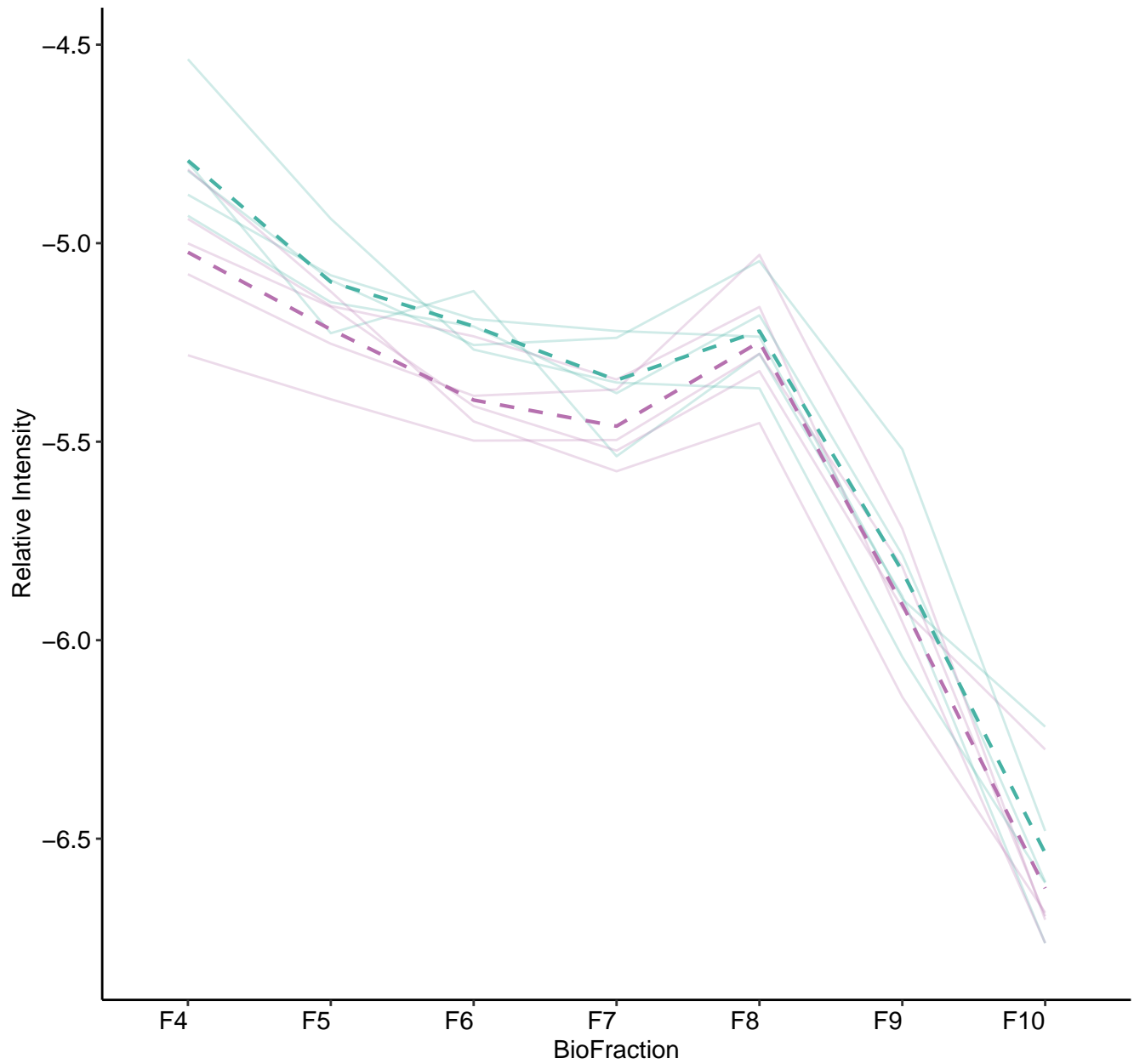
AMPA receptor complex (anti-GluA1-a) (n = 5)  
( R2.Fixef = 0.928 )



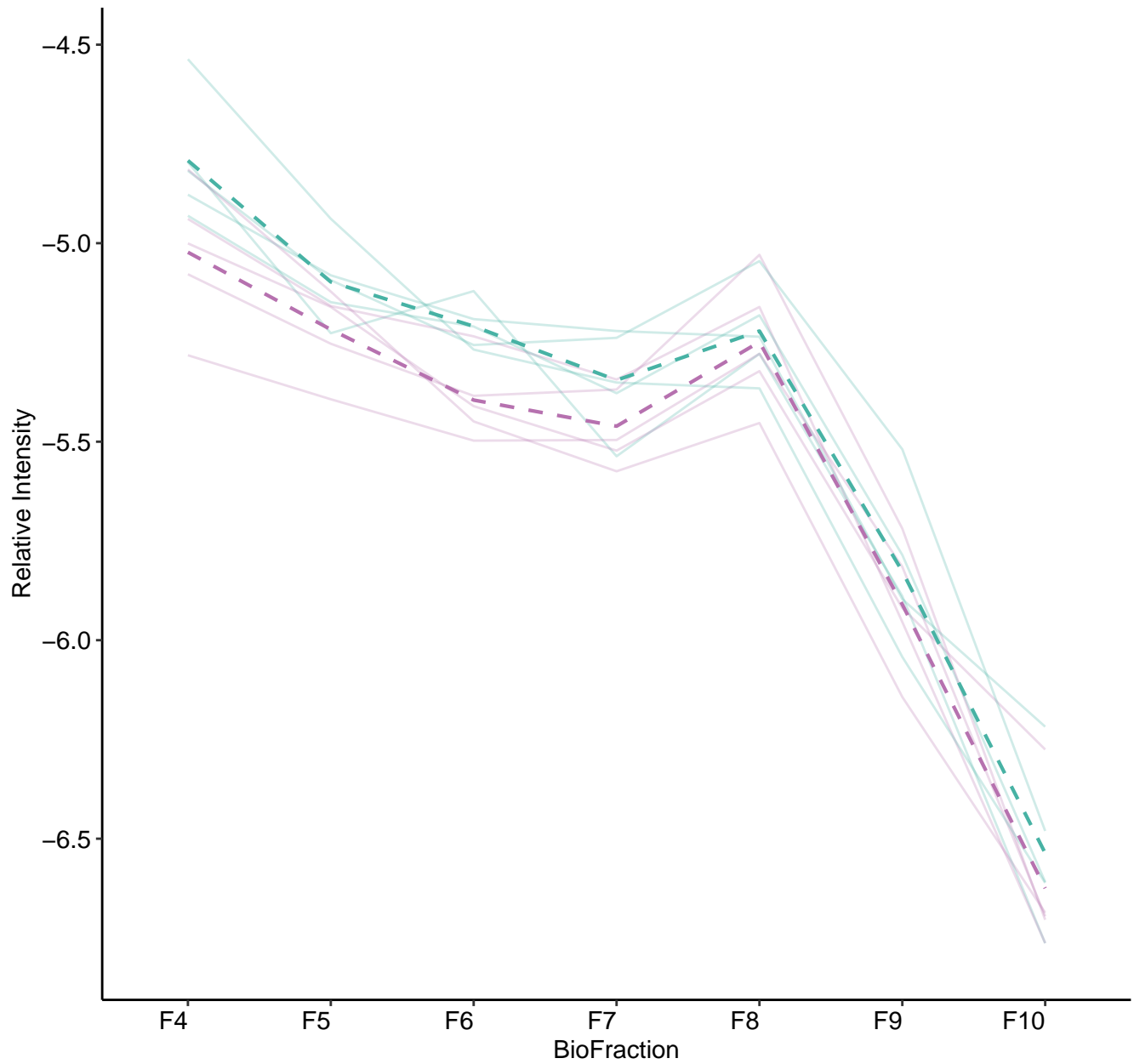
AMPA receptor complex (anti-GluA1-b) (n = 5)  
( R2.Fixef = 0.928 )



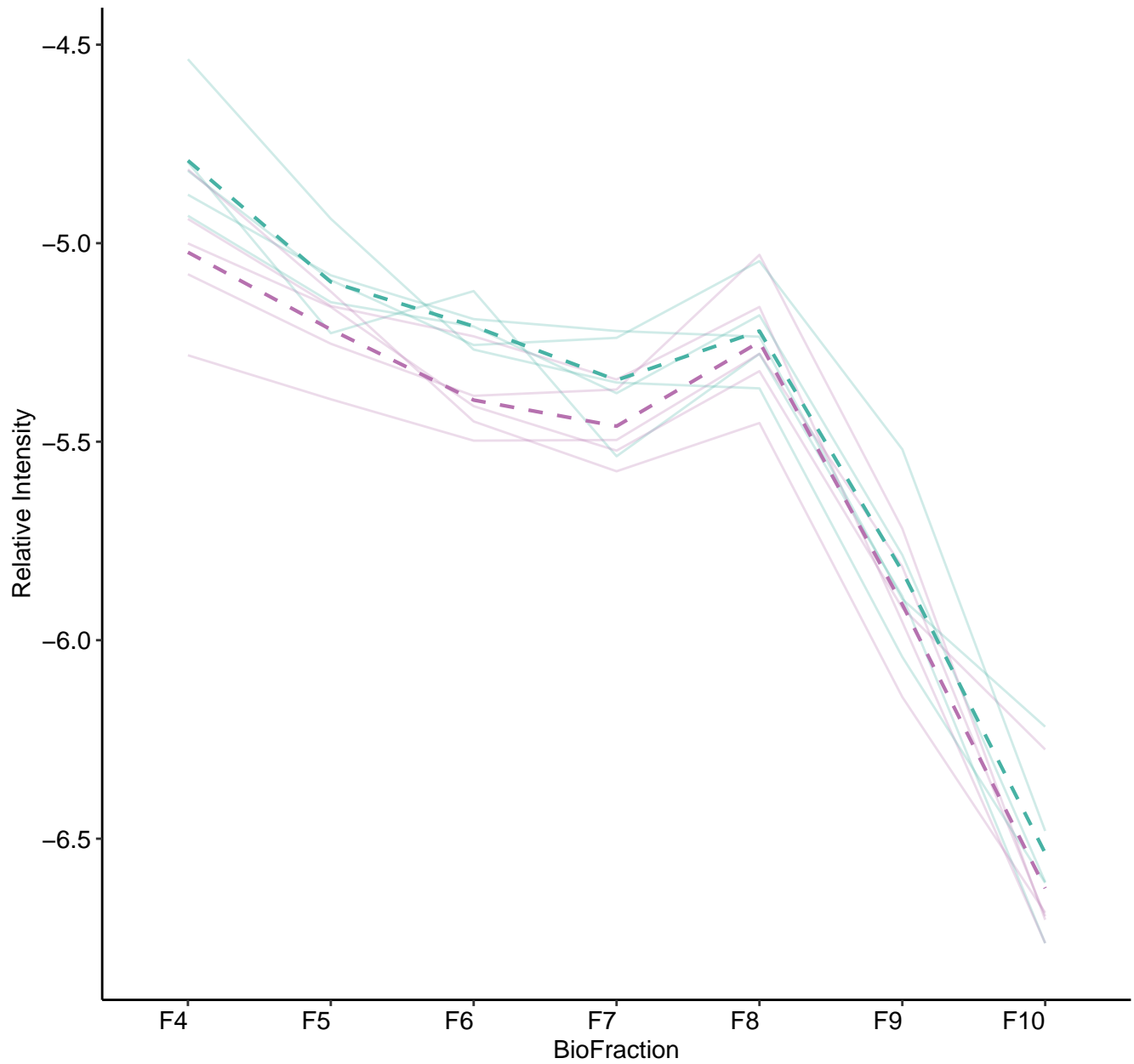
AMPA receptor complex (anti-GluA1-c) (n = 5)  
( R2.Fixef = 0.928 )



AMPA receptor complex (anti-GluA2-a) (n = 5)  
( R2.Fixef = 0.928 )

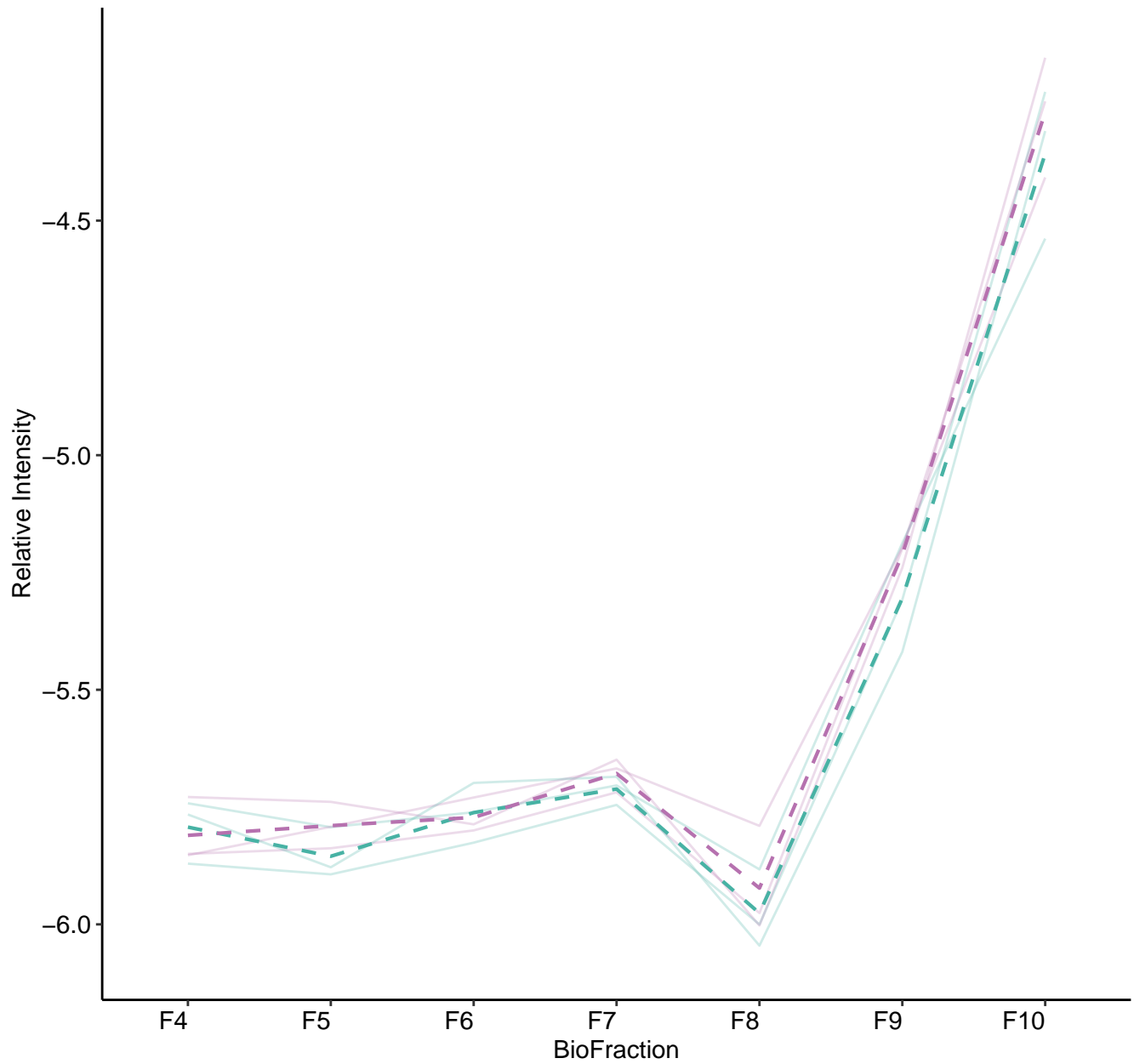


AMPA receptor complex (anti-GluA2-b) (n = 5)  
( R2.Fixef = 0.928 )

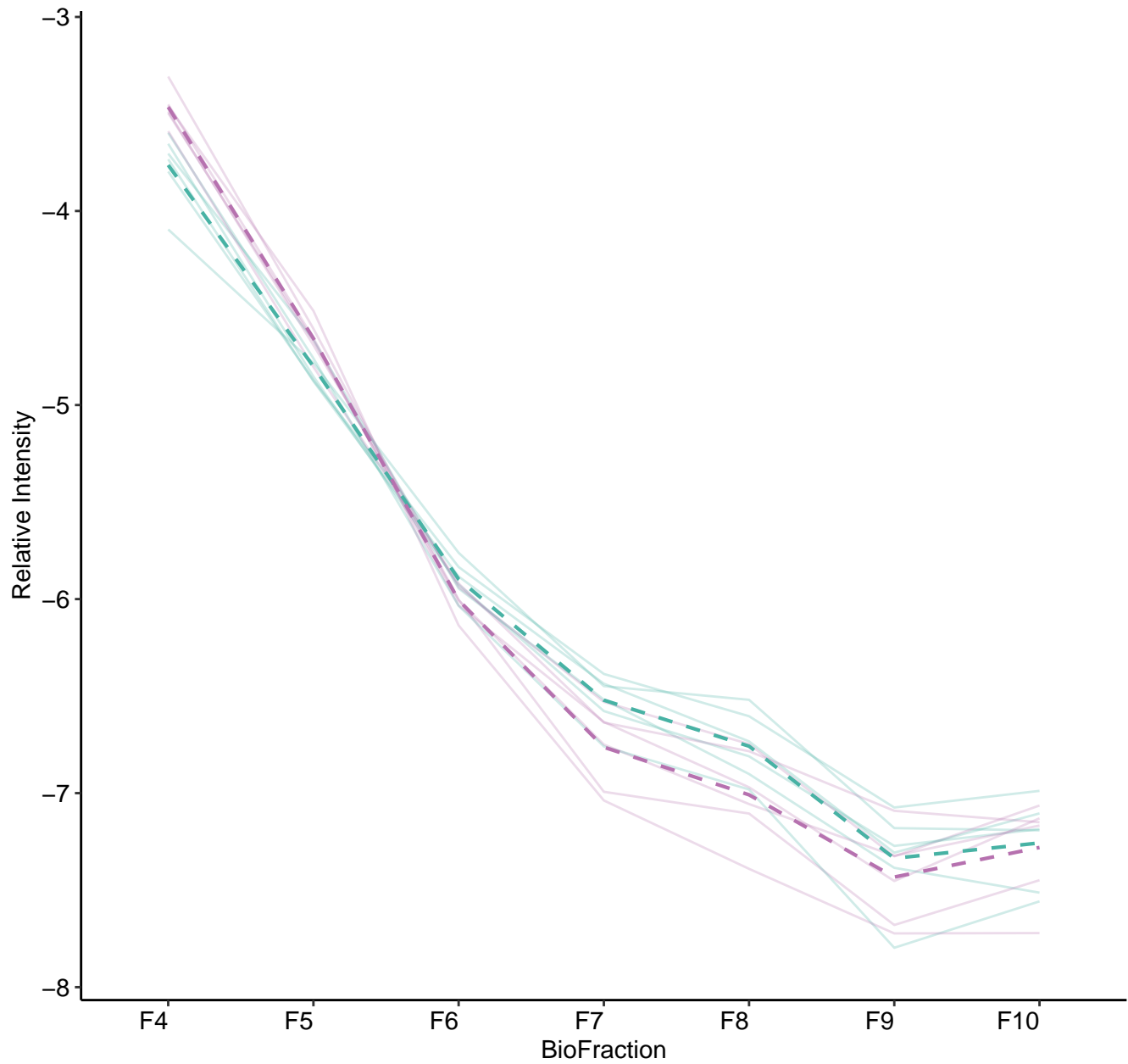




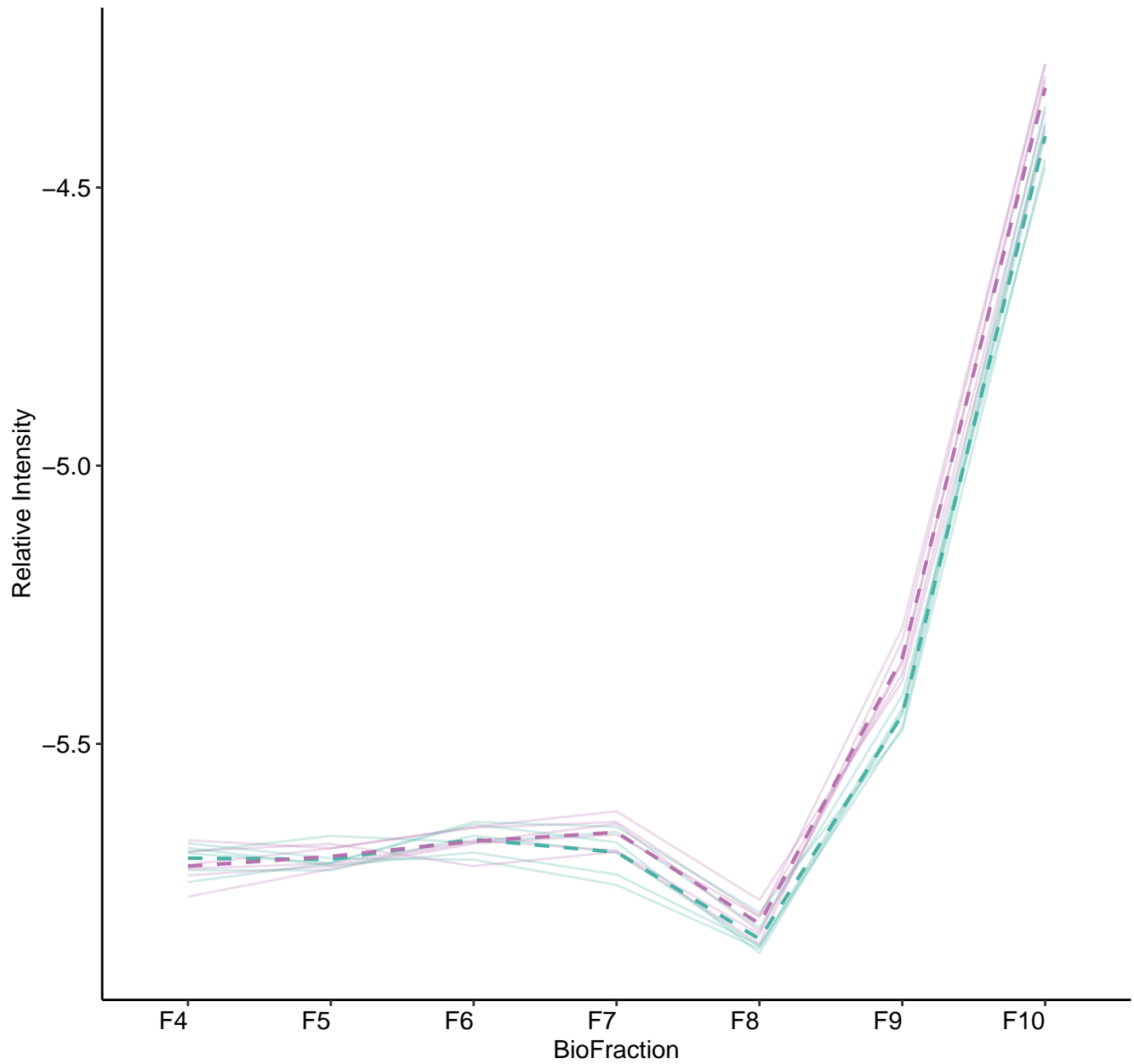
Anaphase-promoting complex (n = 3)  
( R2.Fixef = 0.976 )



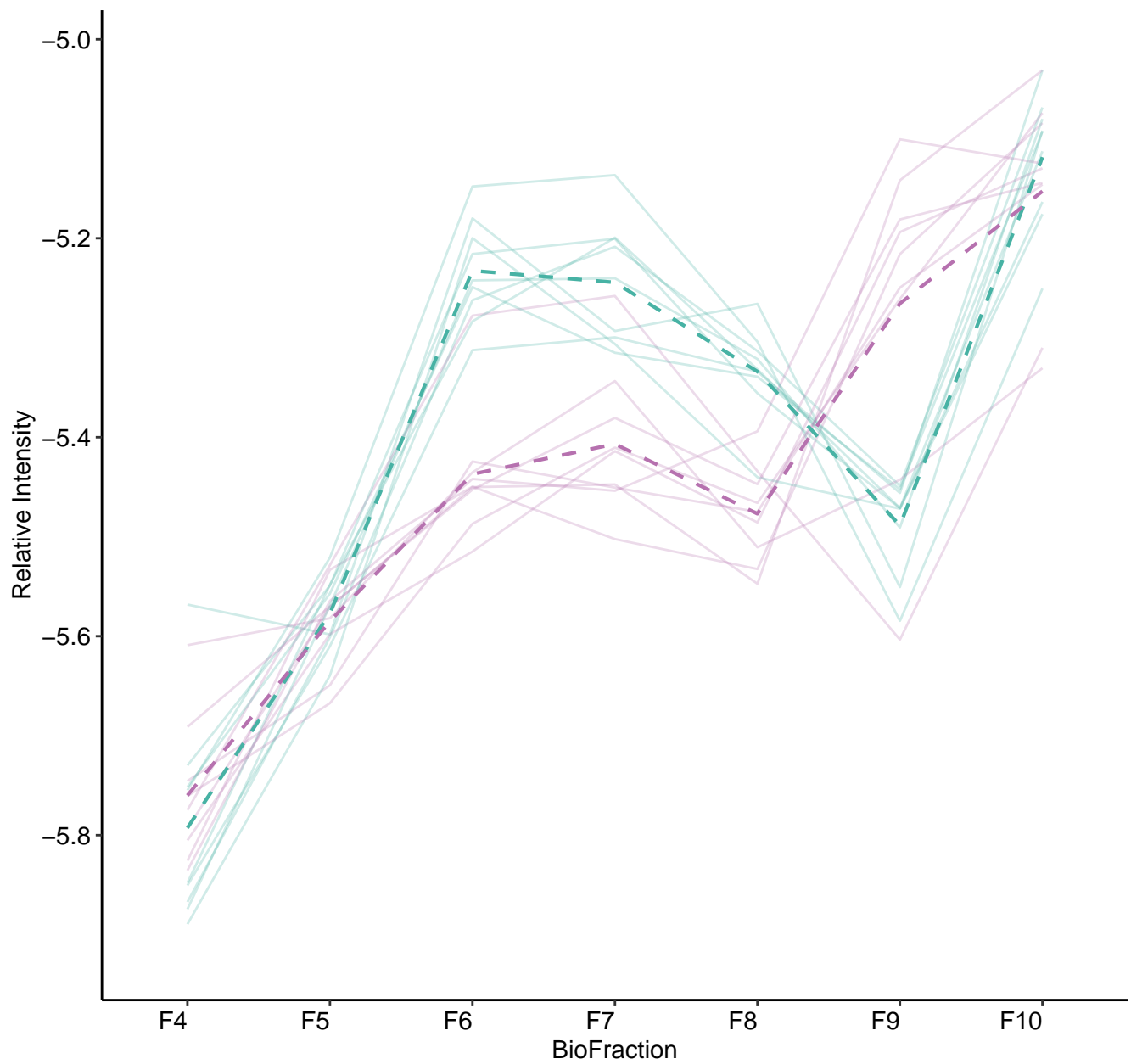
ATP synthasome (n = 6)  
( R2.Fixef = 0.982 )



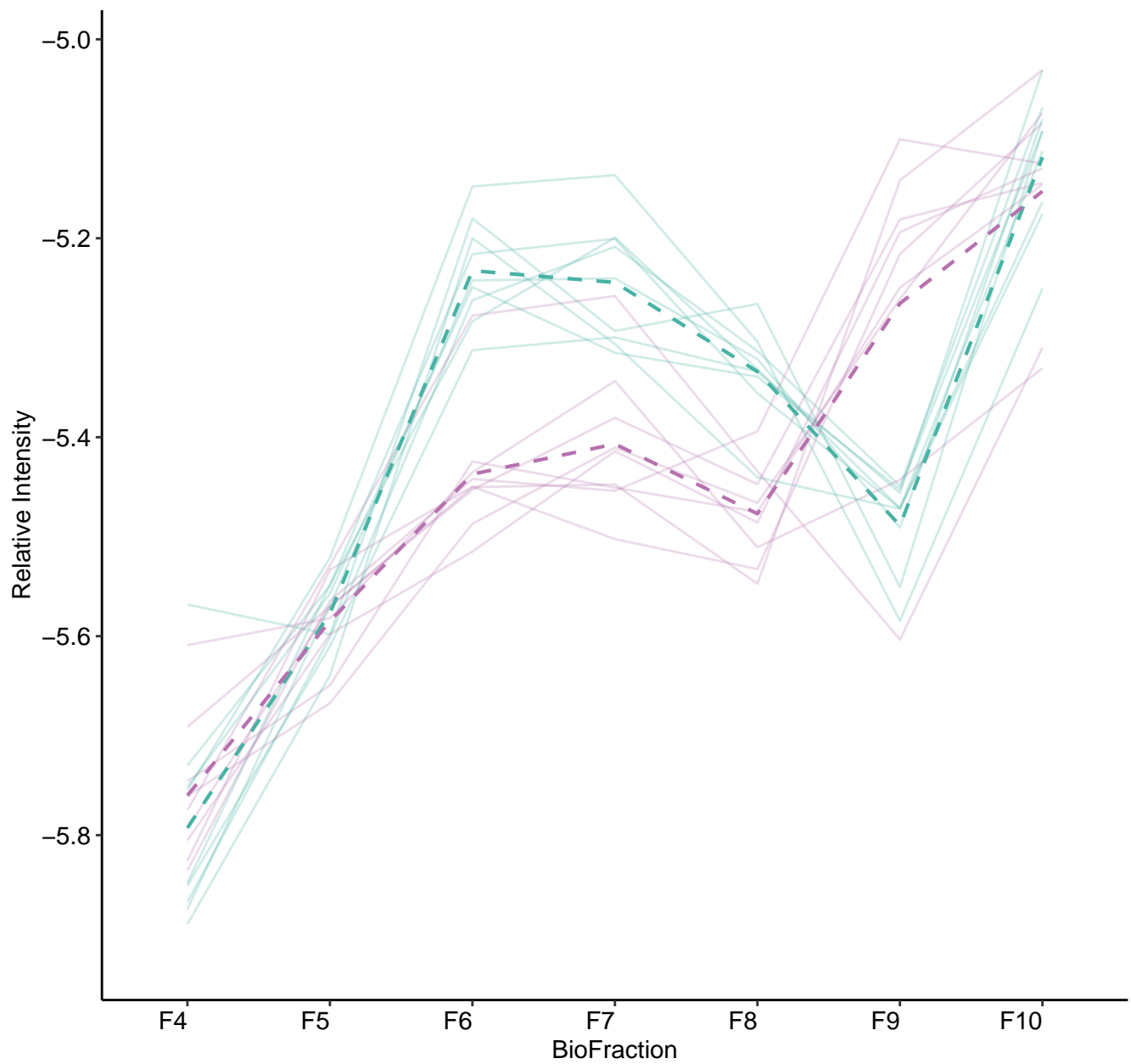
BBS-chaperonin complex (n = 6)  
( R2.Fixef = 0.995 )



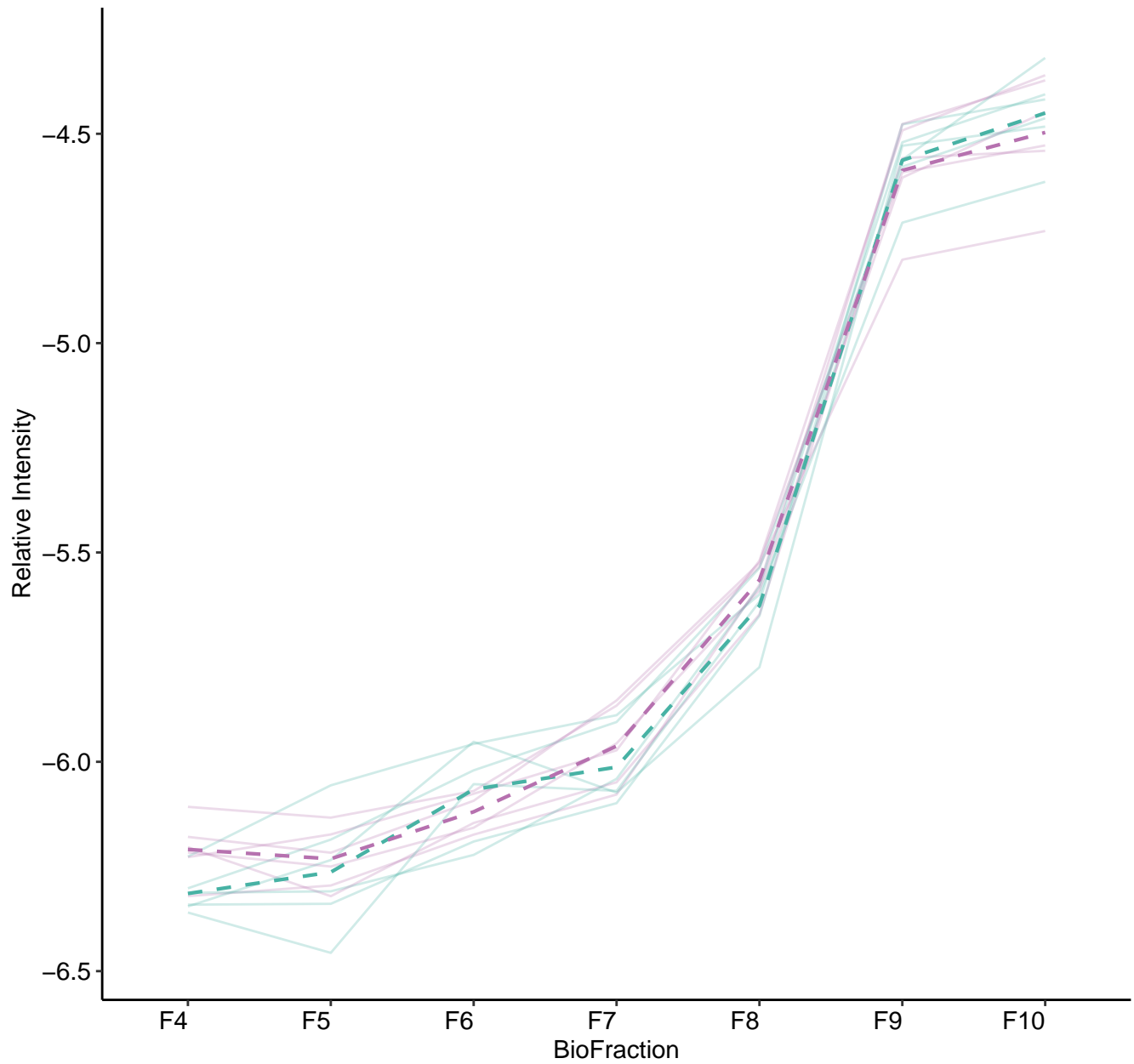
CCC complex (n = 9)  
( R2.Fixef = 0.875 )



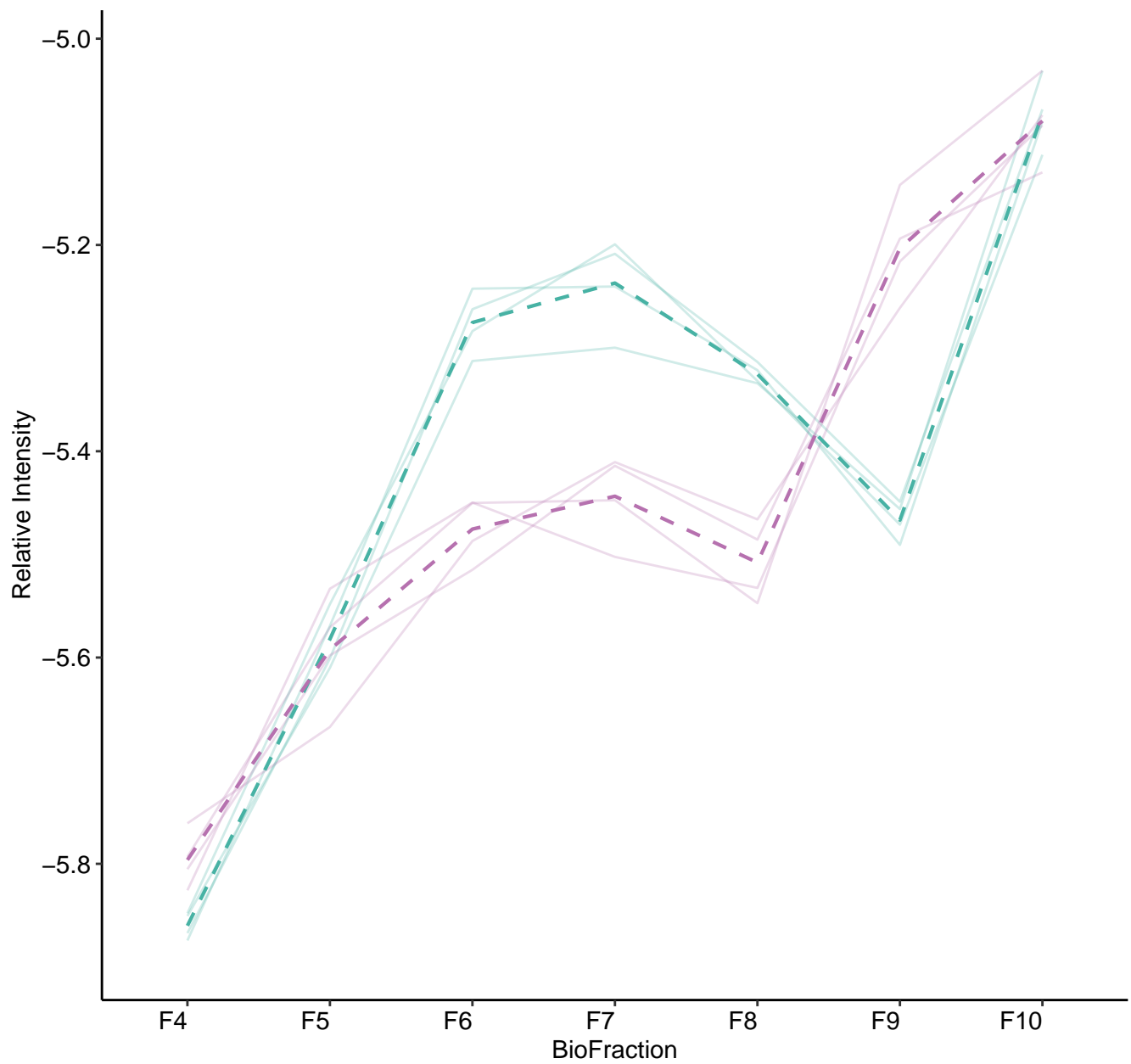
CCC-Wash (WASH1, FAM21C) complex (n = 9)  
( R2.Fixef = 0.875 )



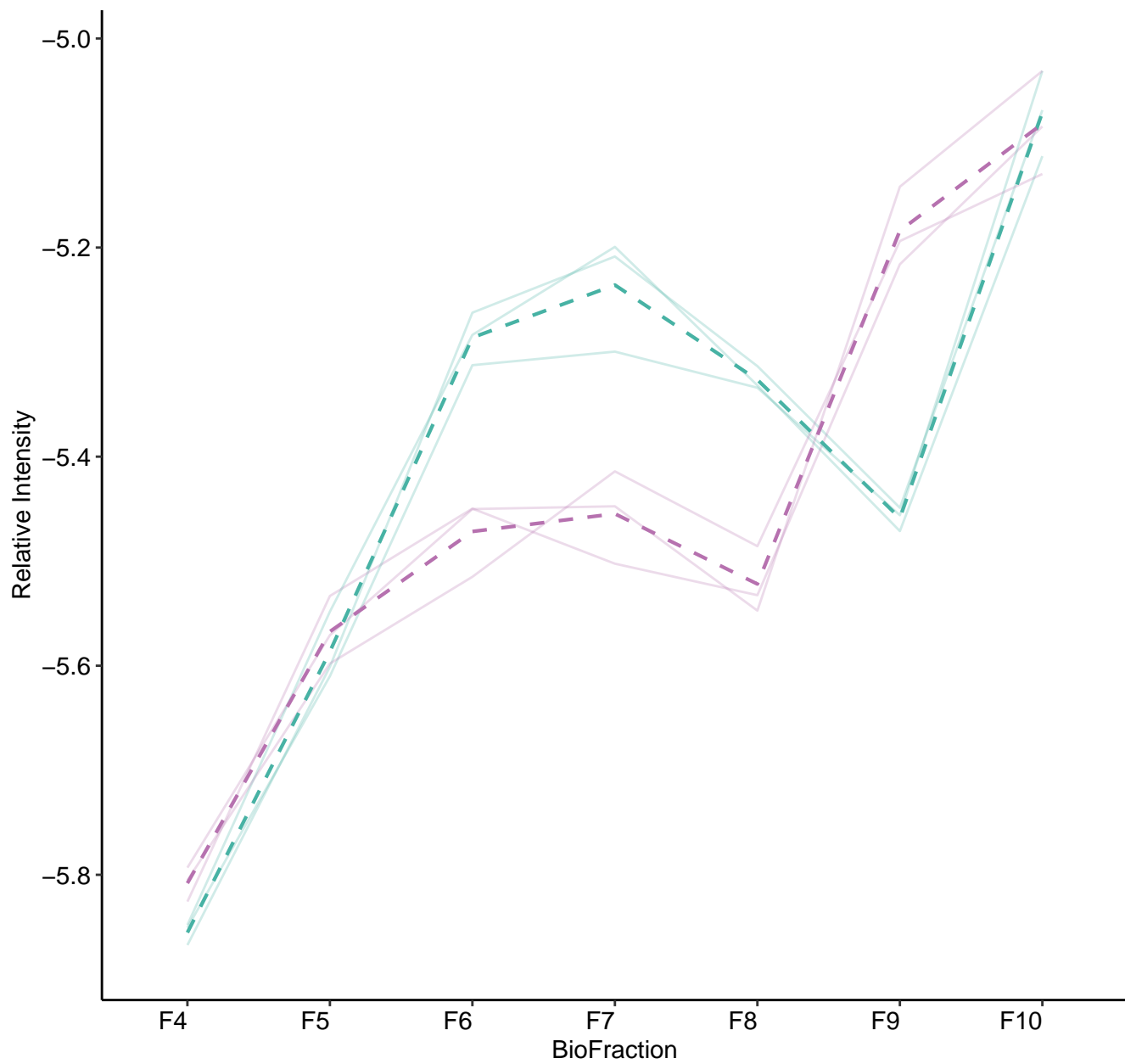
CCR4-NOT-CNOT7-CNOT6L complex (n = 6)  
( R2.Fixef = 0.983 )



COMMD1-CCDC22-CCDC93-C16orf62 complex (n = 4)  
( R2.Fixef = 0.977 )

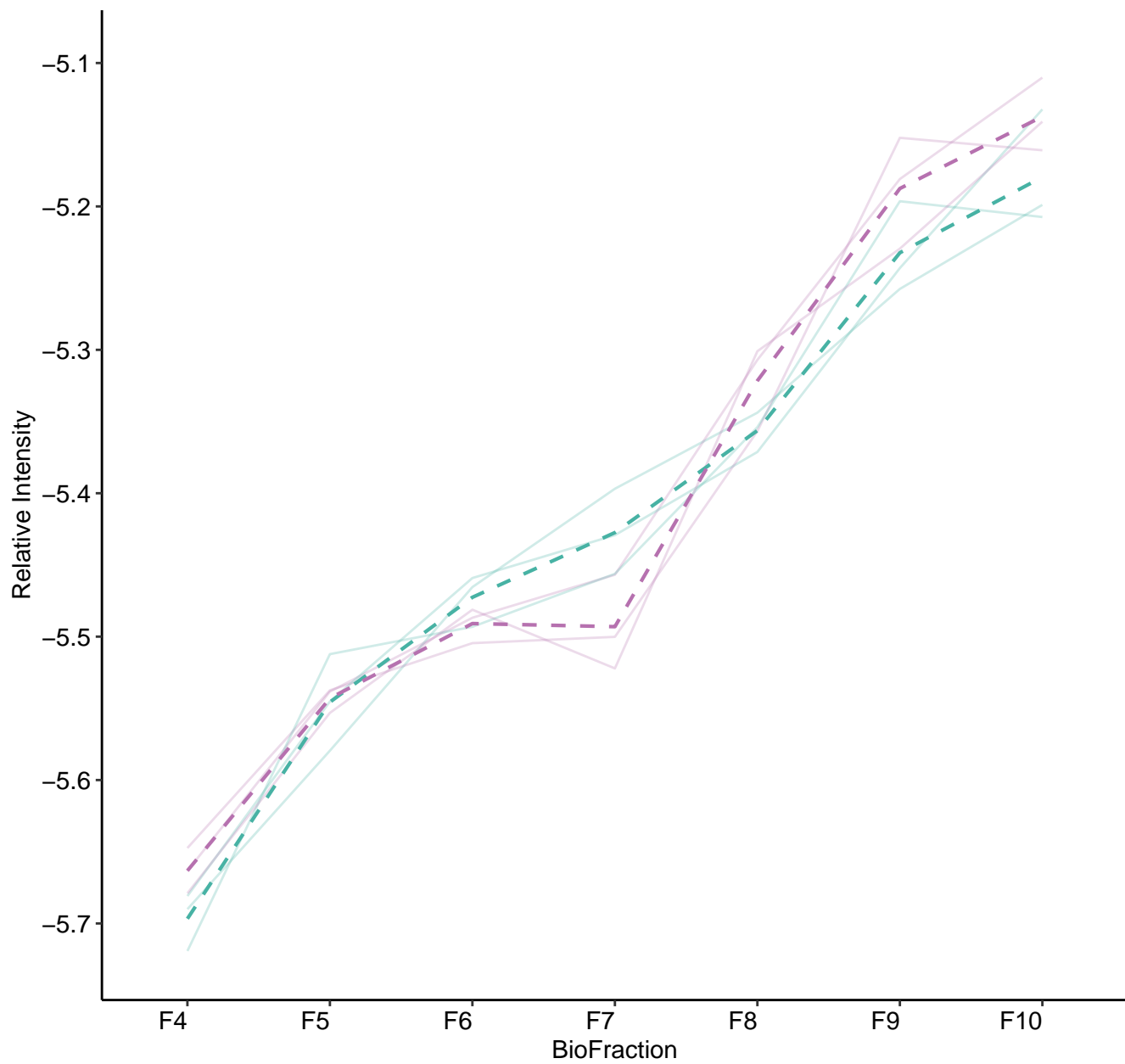


COMMD1-CCDC93-C16orf62 complex (n = 3)  
( R2.Fixef = 0.979 )

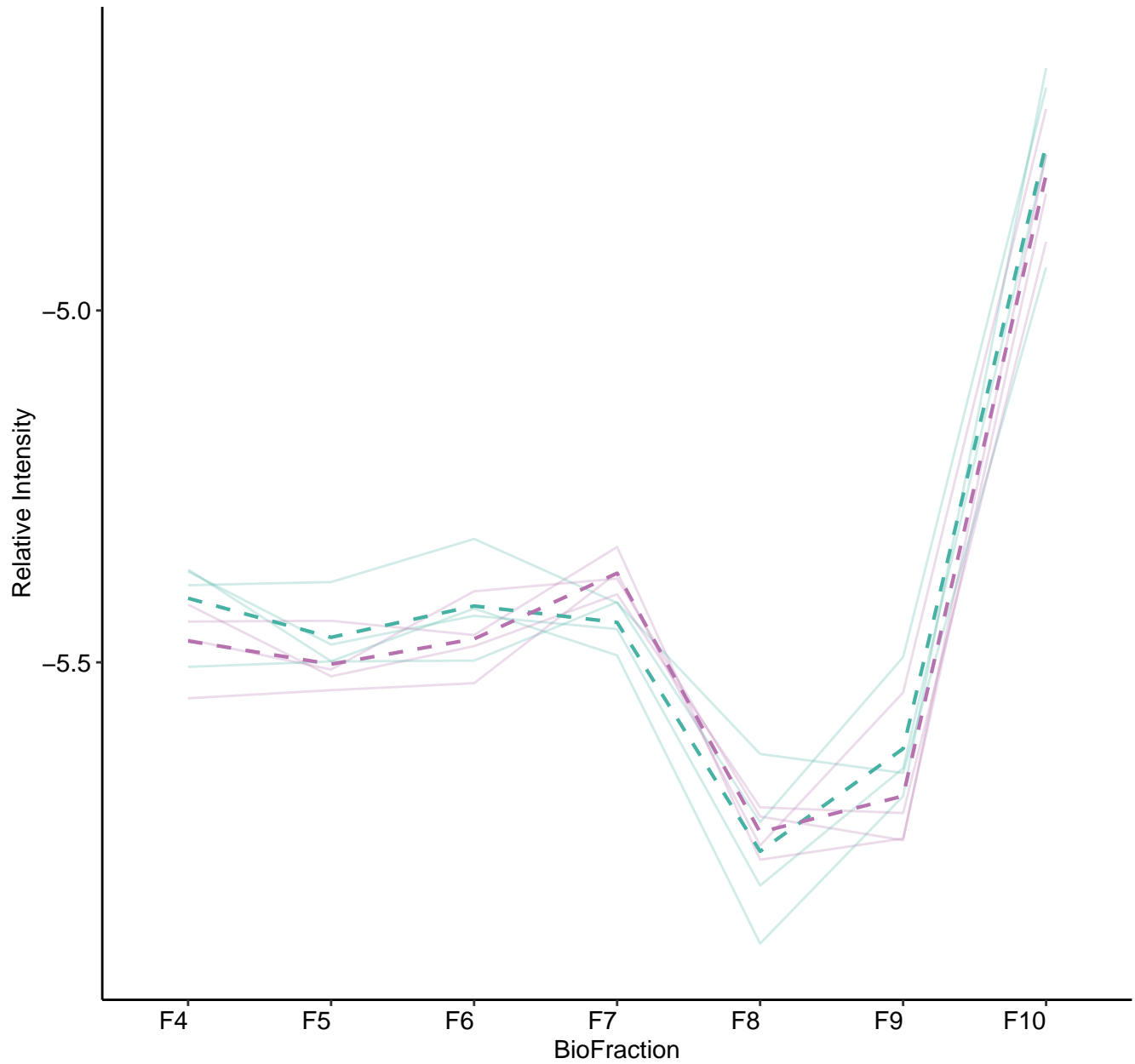




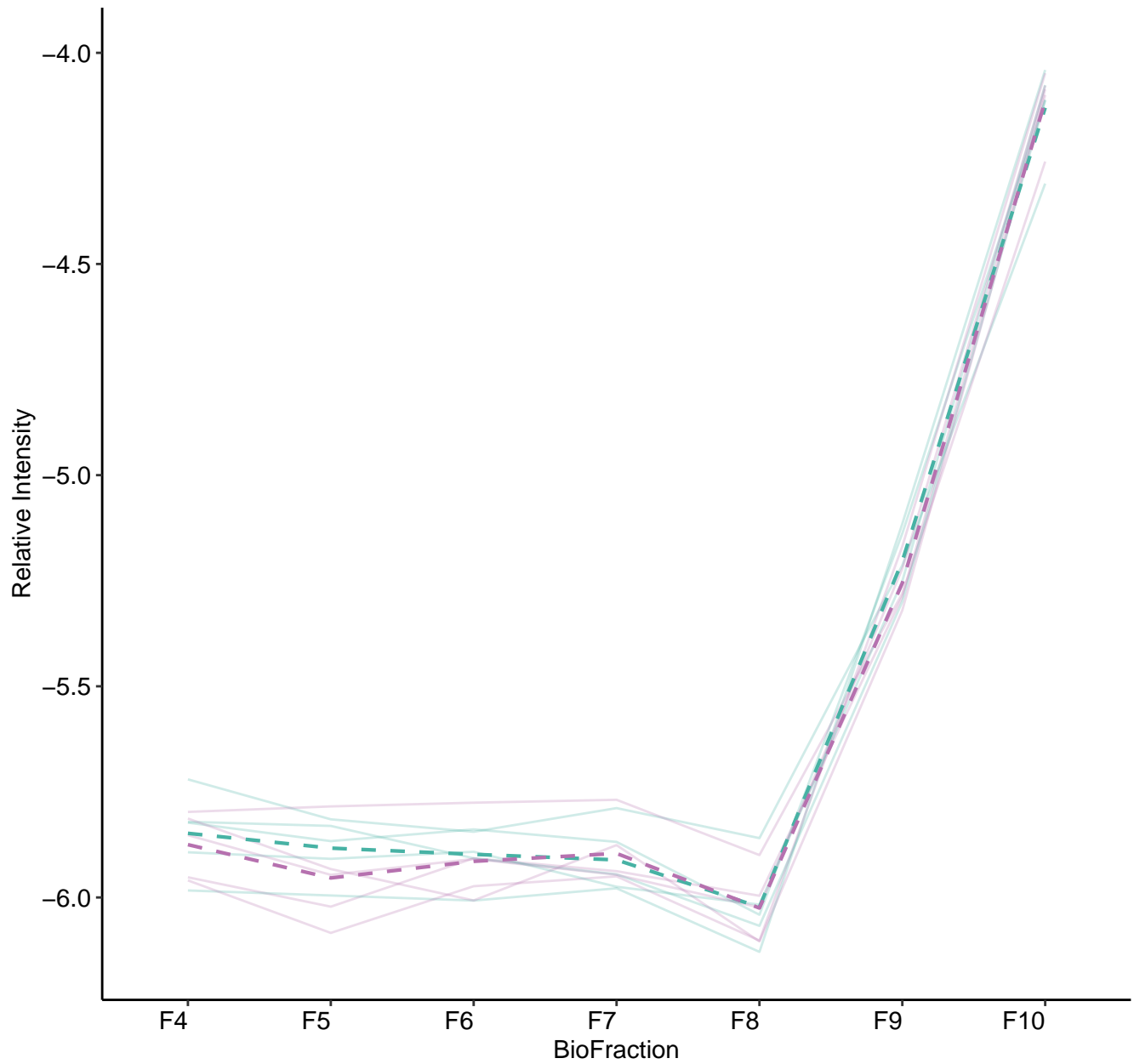
CORVET complex (n = 3)  
( R2.Fixef = 0.976 )



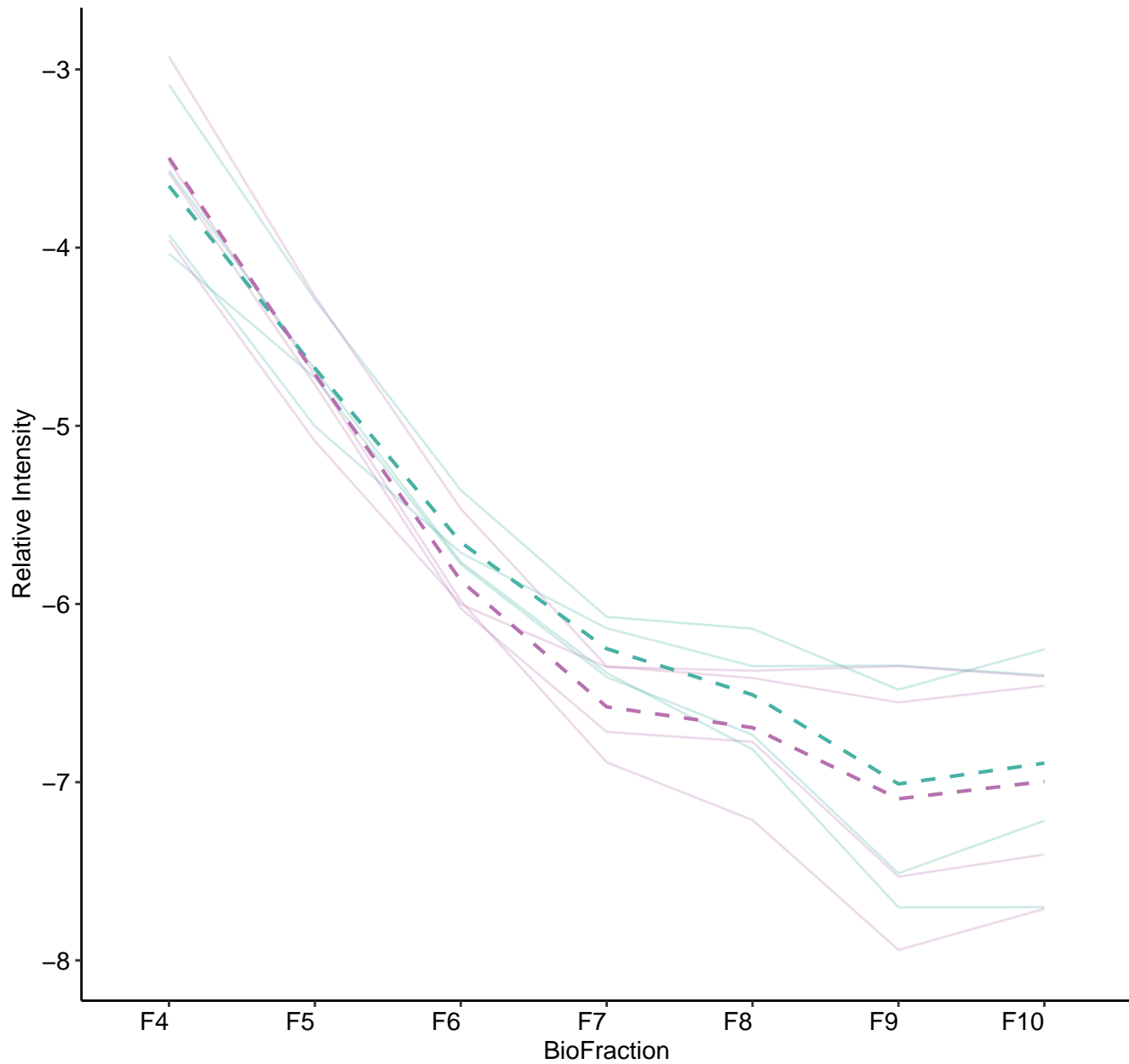
CSA-POLIIa complex (n = 4)  
( R2.Fixef = 0.938 )



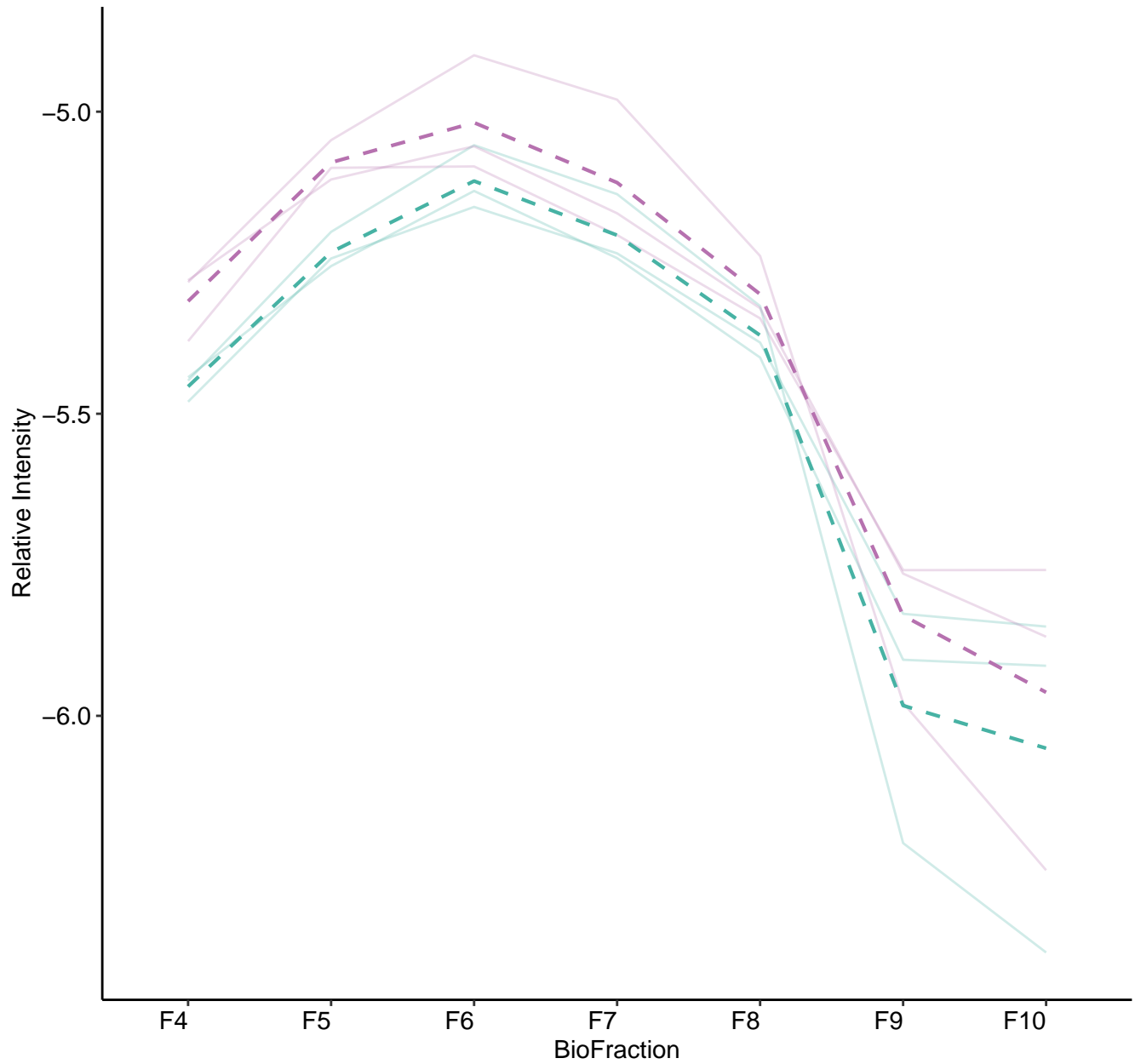
CTLH complex (n = 5)  
( R2.Fixef = 0.983 )



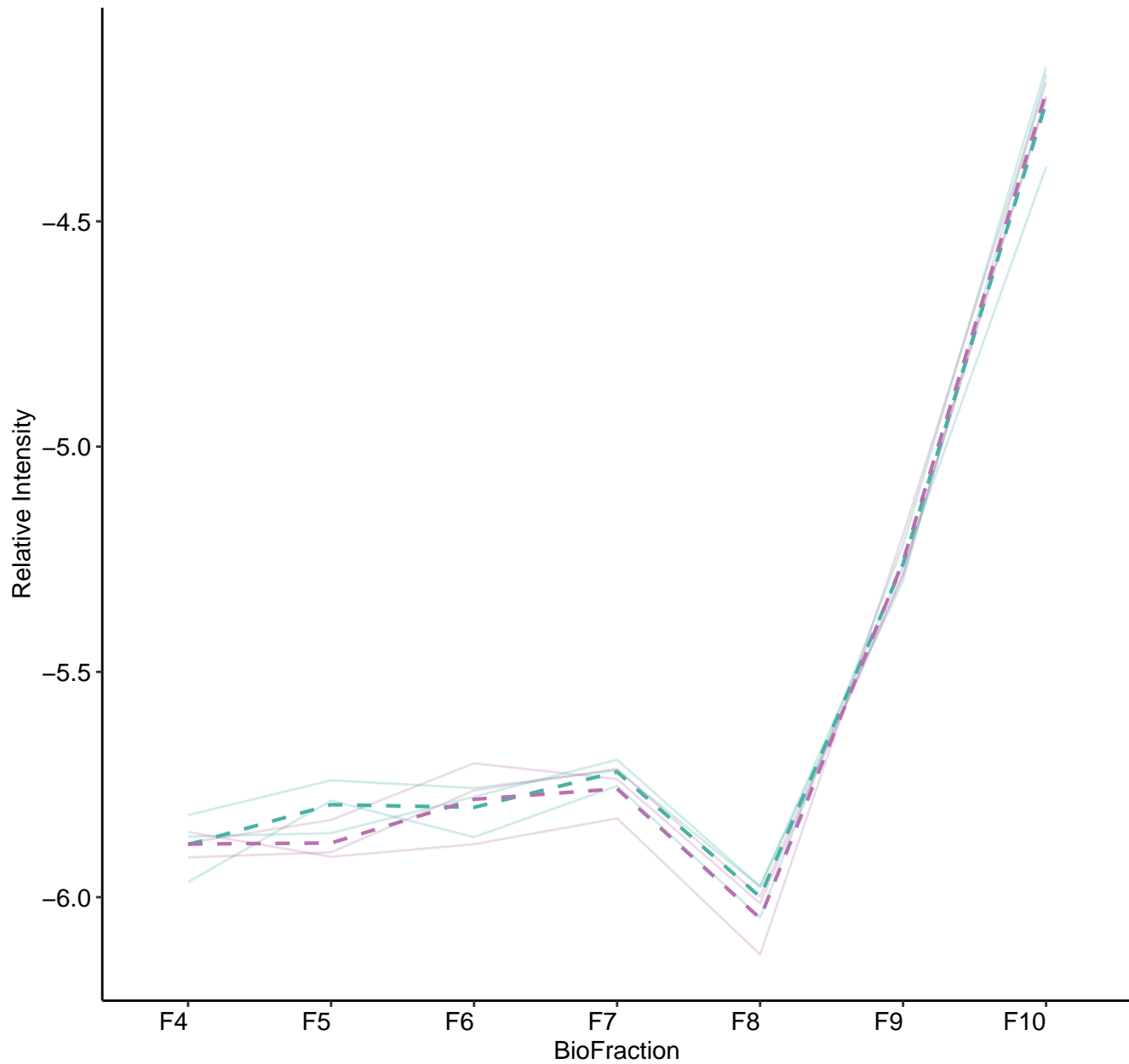
Cytochrome c oxidase, mitochondrial (n = 4)  
( R2.Fixef = 0.872 )



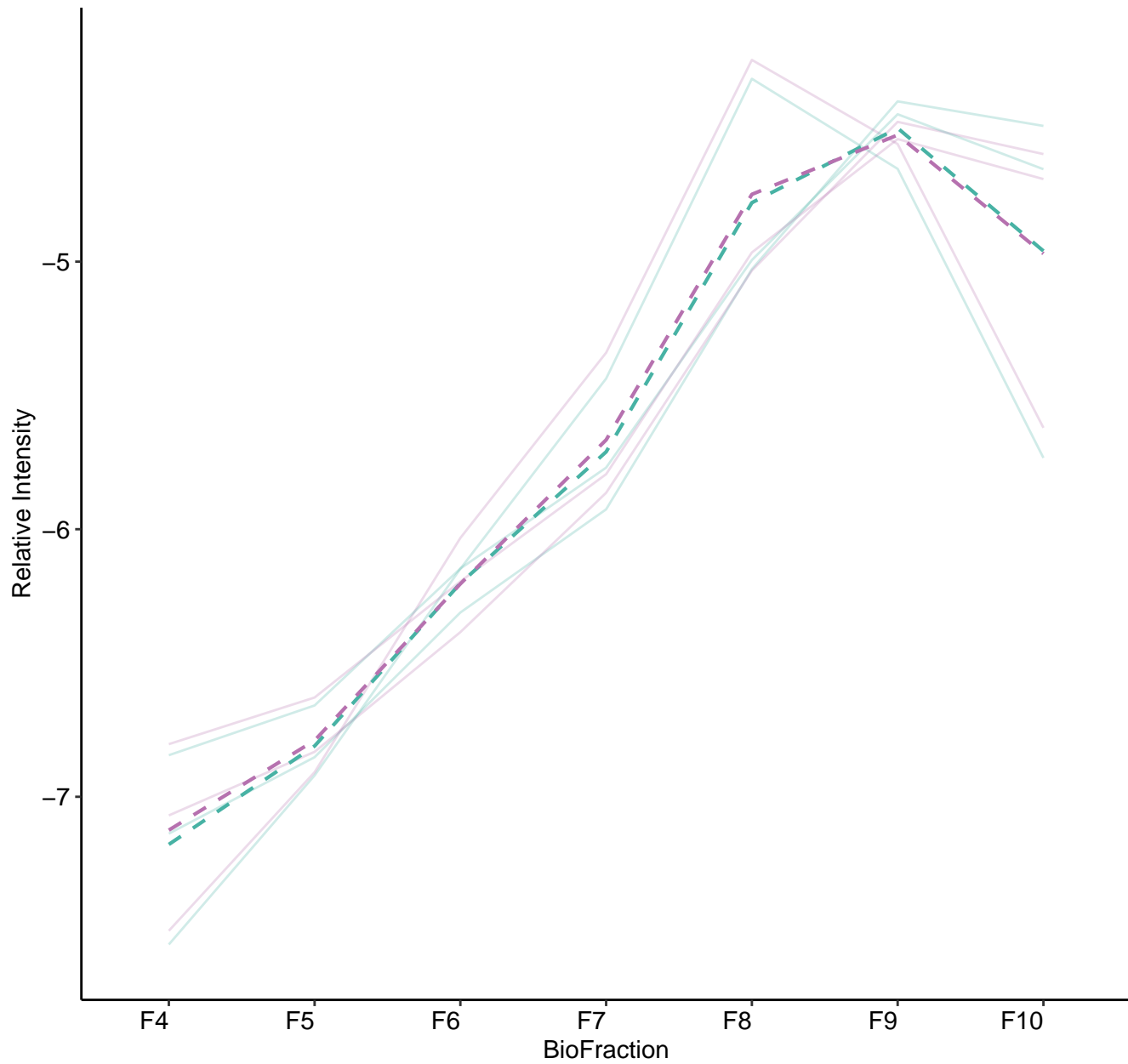
Dystrobrevin-syntrophin complex, brain-derived (n = 3)  
( R2.Fixef = 0.877 )



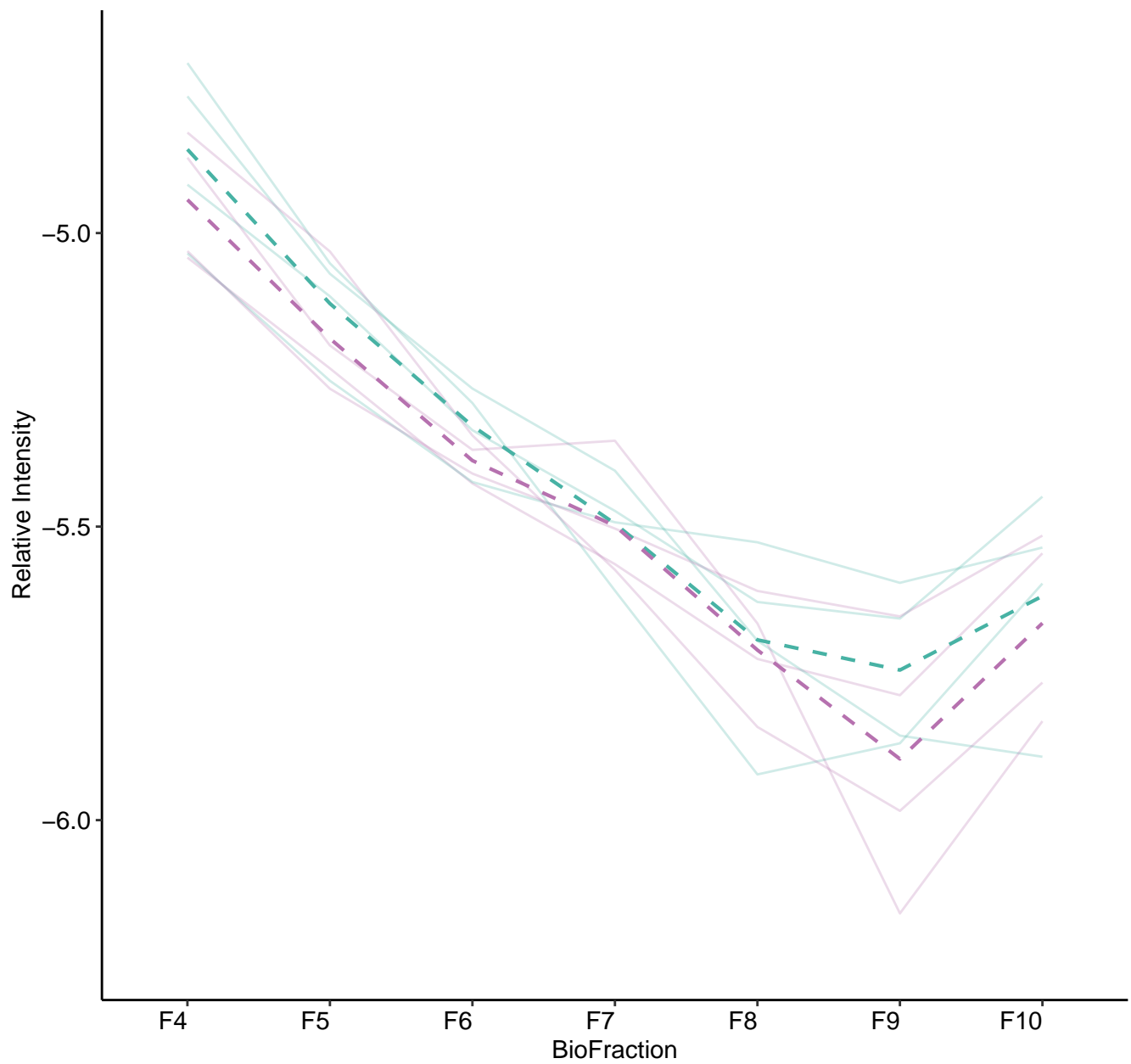
EIF2B1–EIF2B2–EIF2B3–EIF2B4–EIF2B5 complex (n = 3)  
( R2.Fixef = 0.989 )



Emerin complex 52 (n = 3)  
( R2.Fixef = 0.89 )

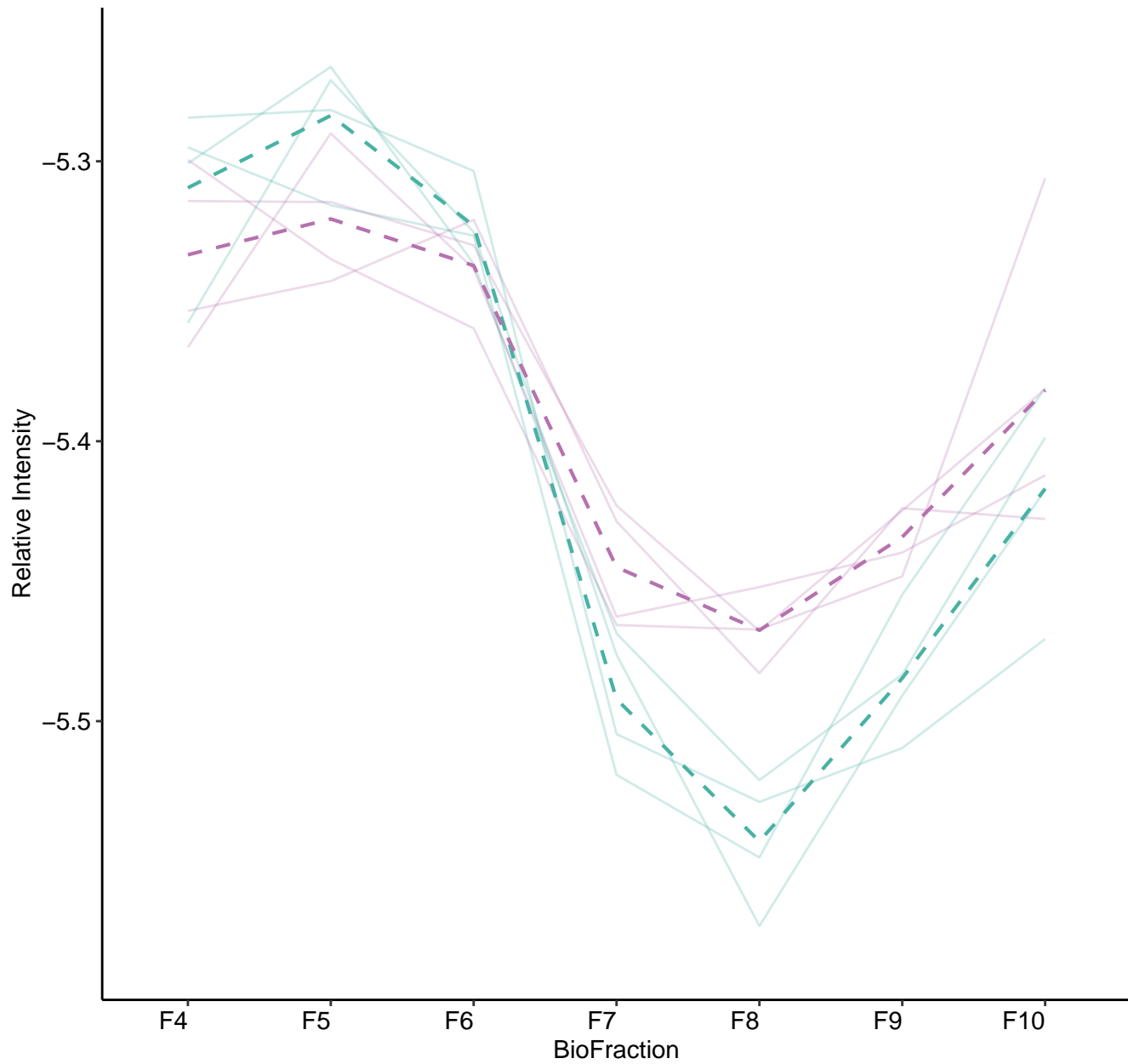


Endocytic coat complex (11 subunits) (n = 4)  
( R2.Fixef = 0.844 )

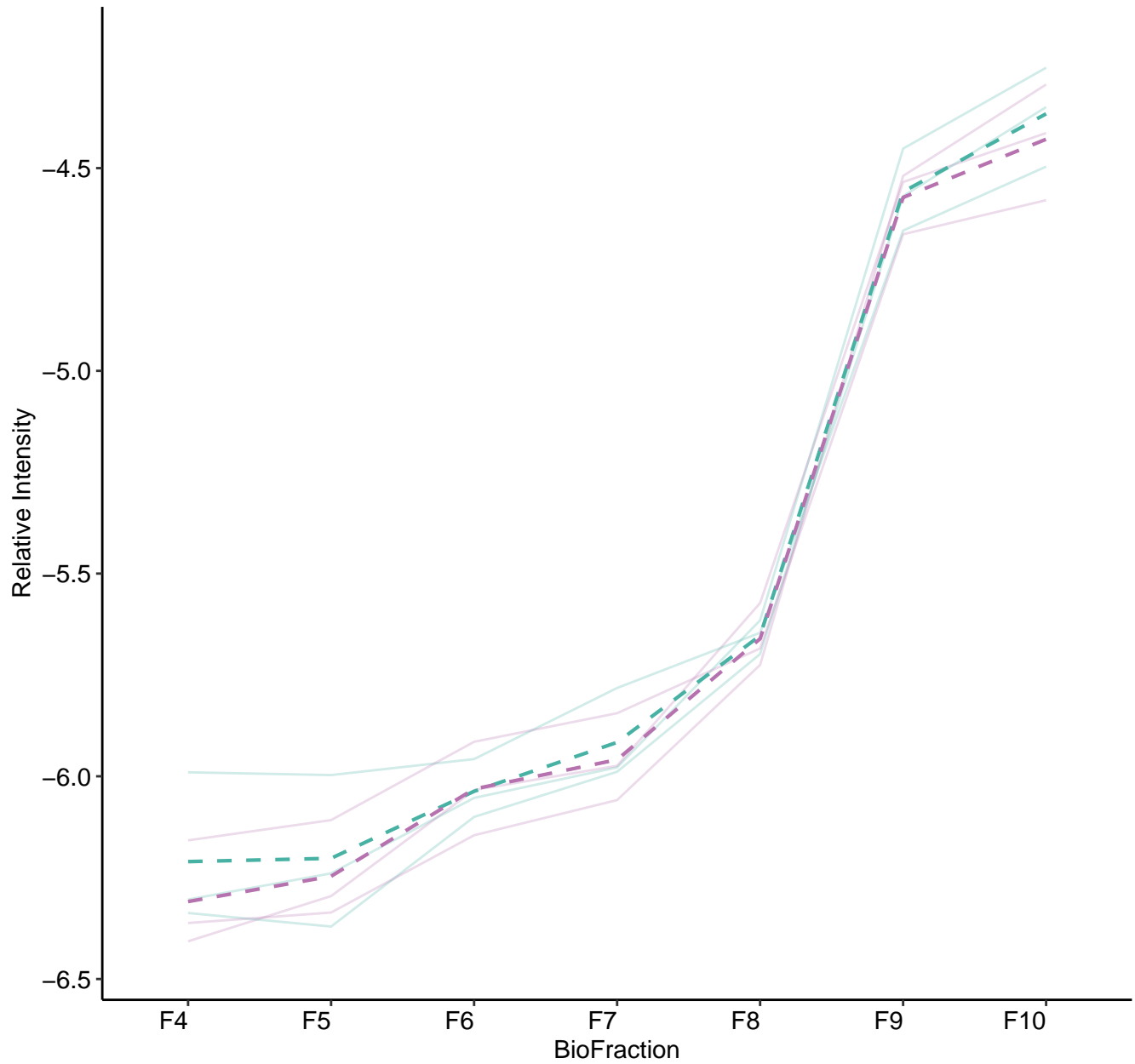




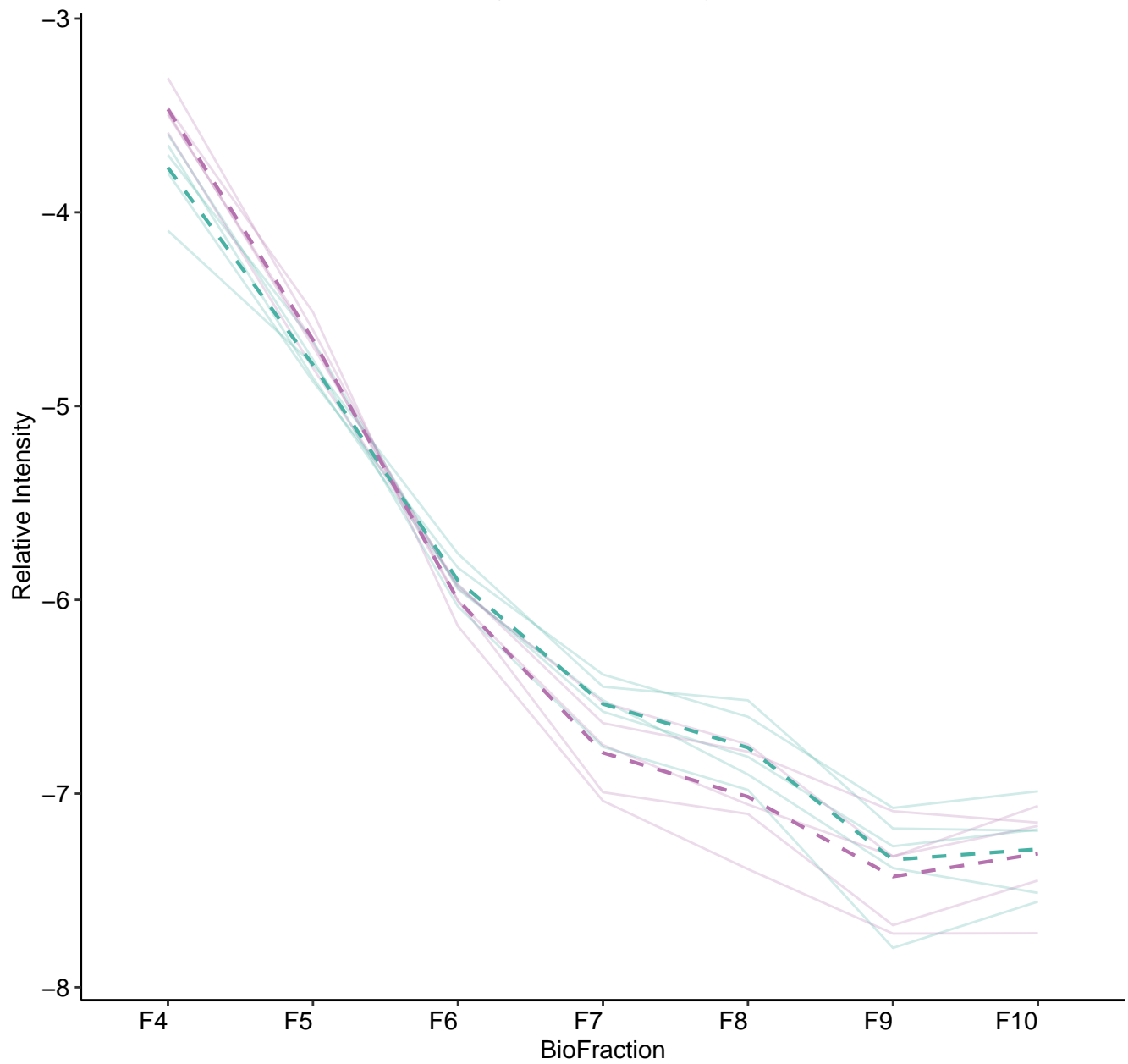
Exocyst complex (n = 4)  
( R2.Fixef = 0.894 )



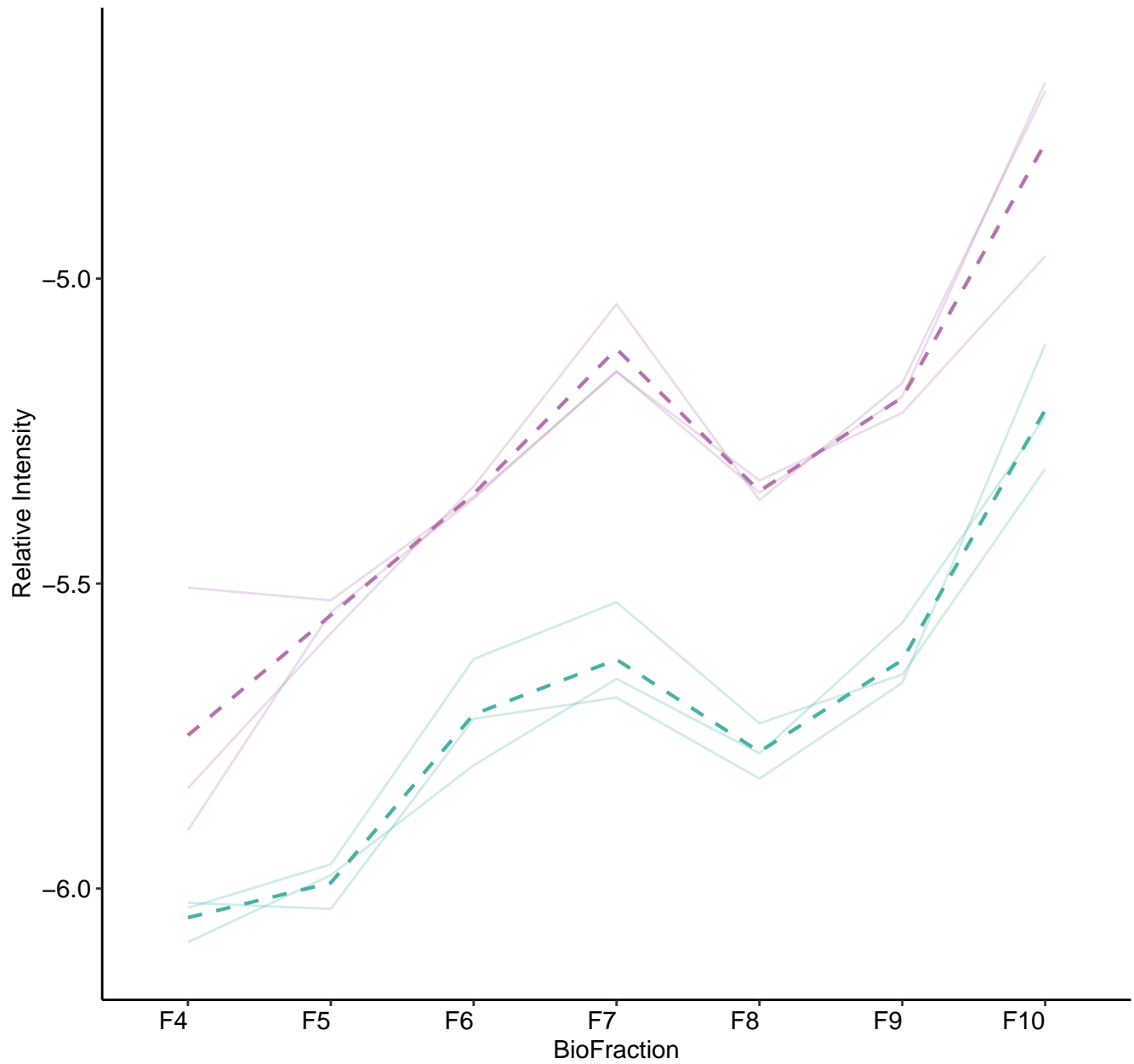
Exosome (n = 3)  
( R2.Fixef = 0.973 )



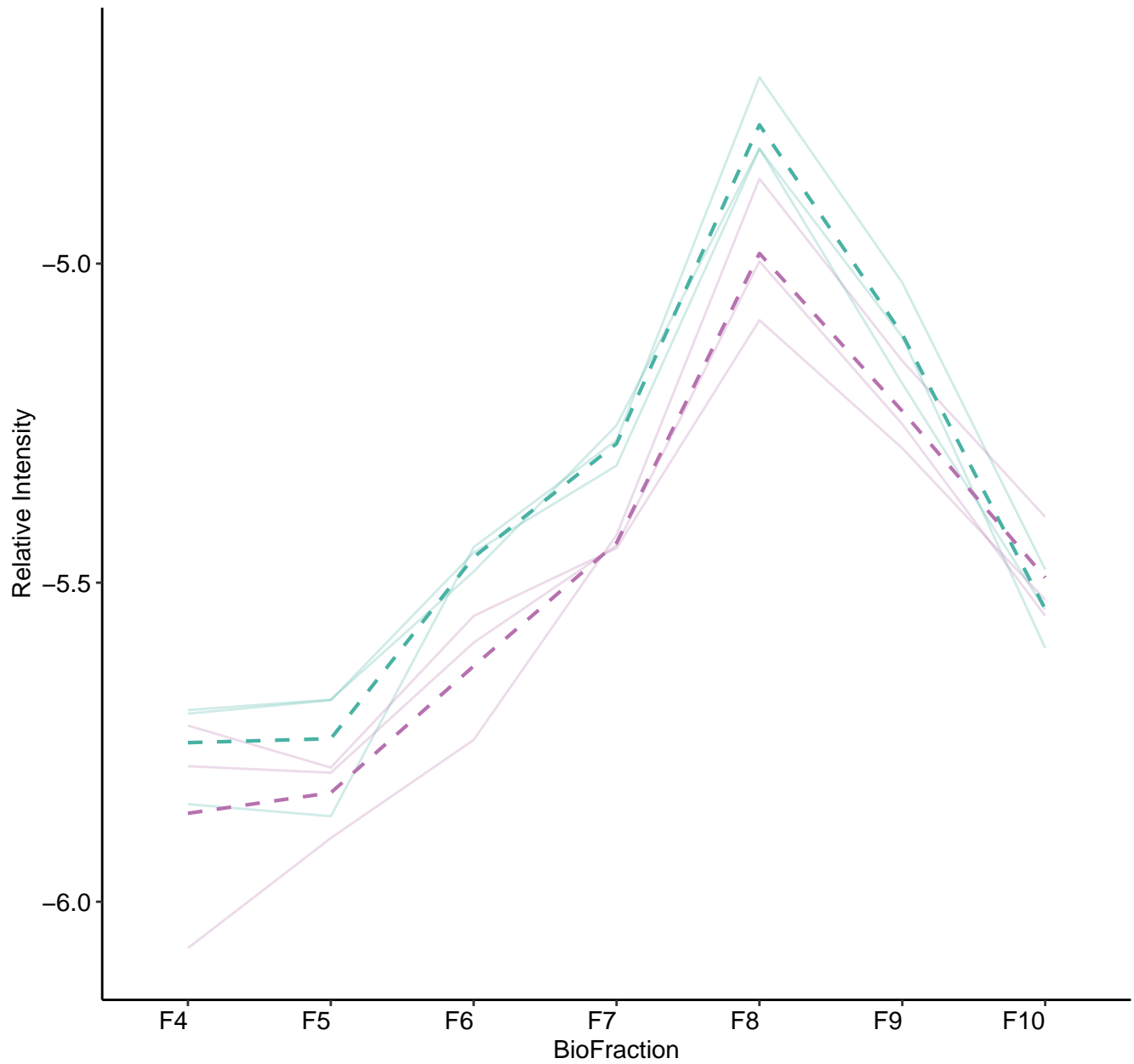
F0F1 ATP synthase, mitochondrial (n = 5)  
( R2.Fixef = 0.978 )



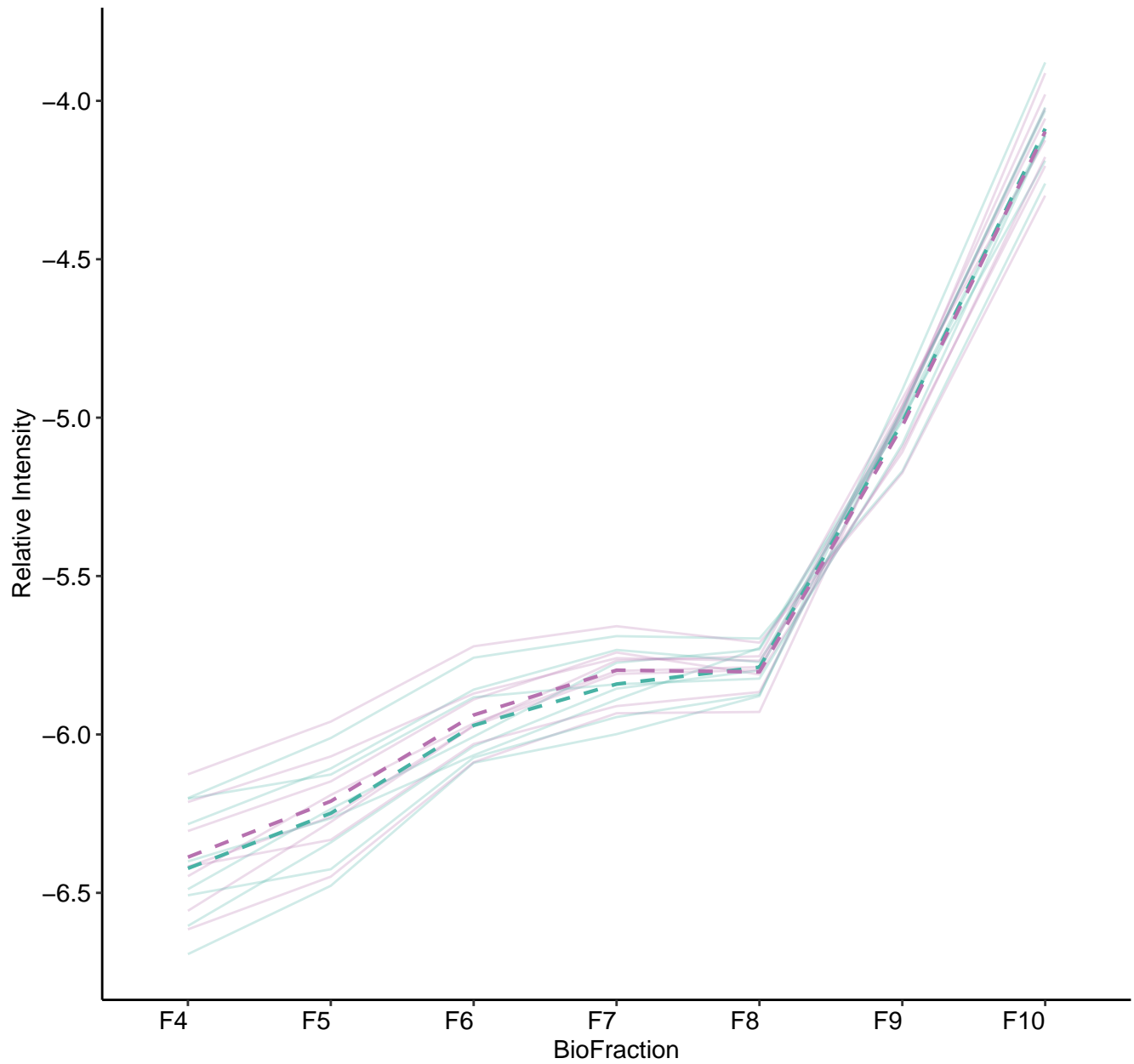
Fibrinogen complex (n = 3)  
( R2.Fixef = 0.939 )



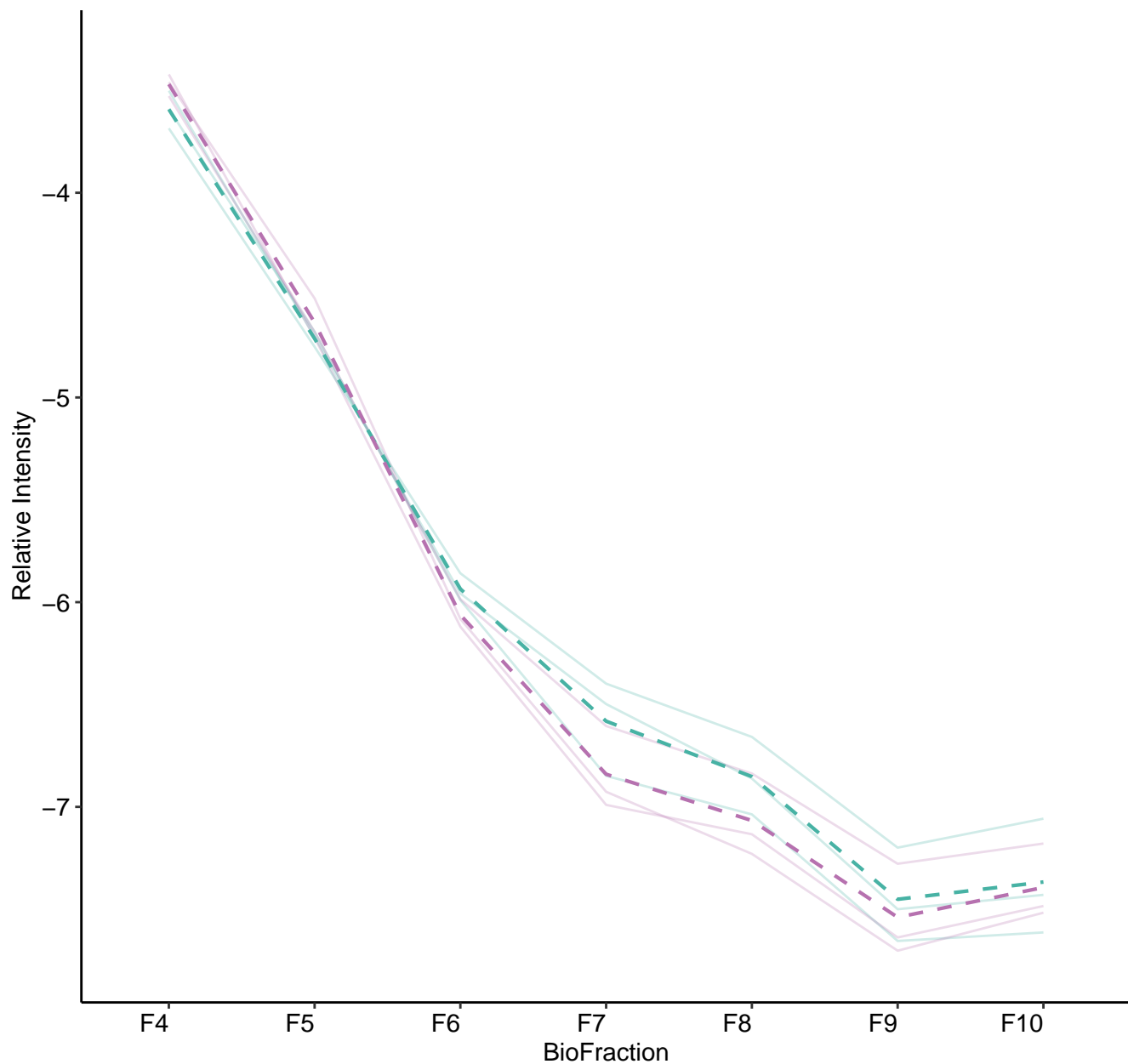
Gamma-BAR-AP1 complex (n = 3)  
( R2.Fixef = 0.93 )



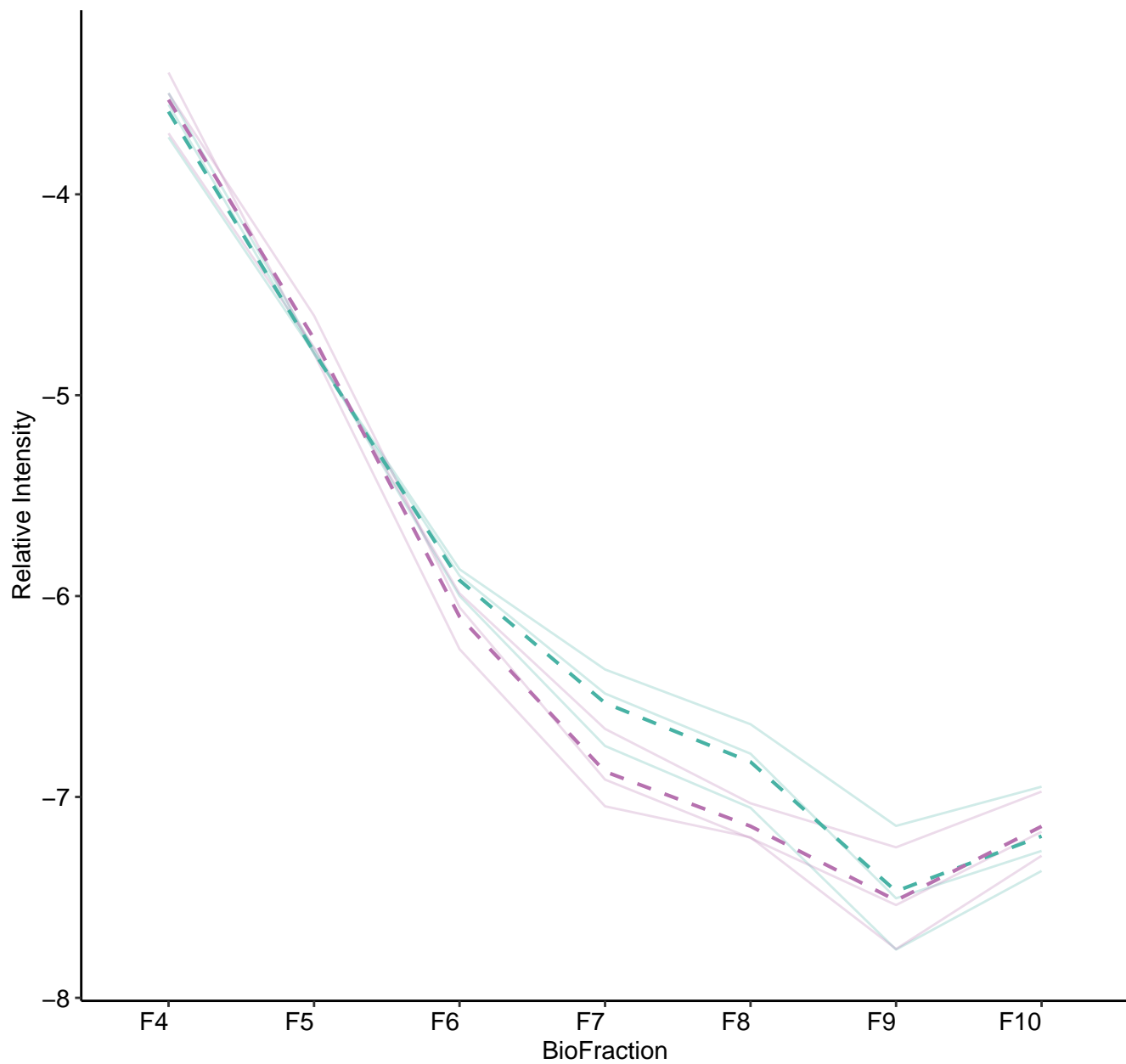
Multisynthetase complex (n = 8)  
( R2.Fixef = 0.974 )



Respiratory chain complex I (early intermediate NDUFAF1 assembly), mitochondrial (n = 3)  
( R2.Fixef = 0.985 )

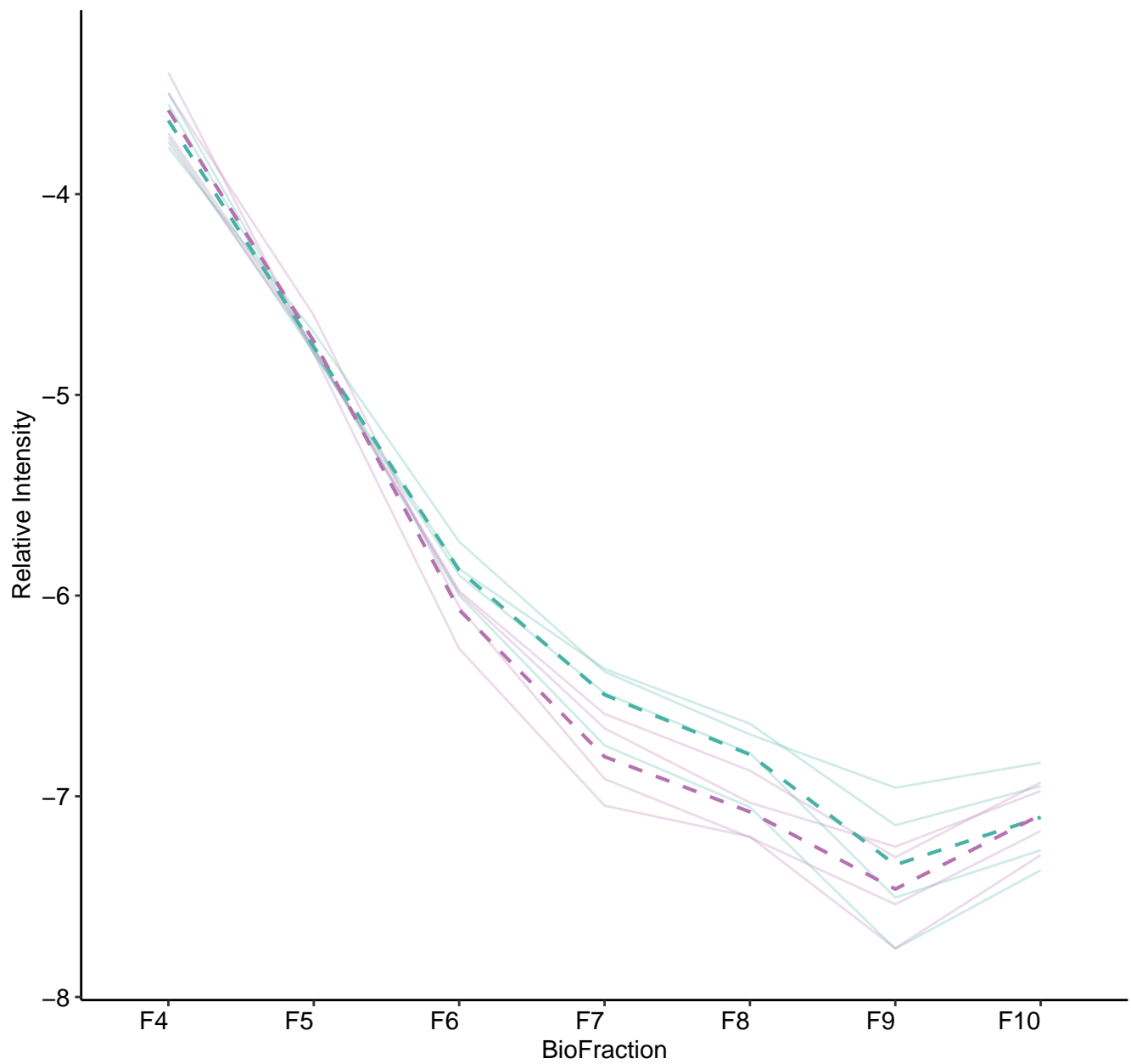


Respiratory chain complex I (intermediate V/380kD and VI/480kD), mitochondrial (n = 3)  
( R2.Fixef = 0.983 )

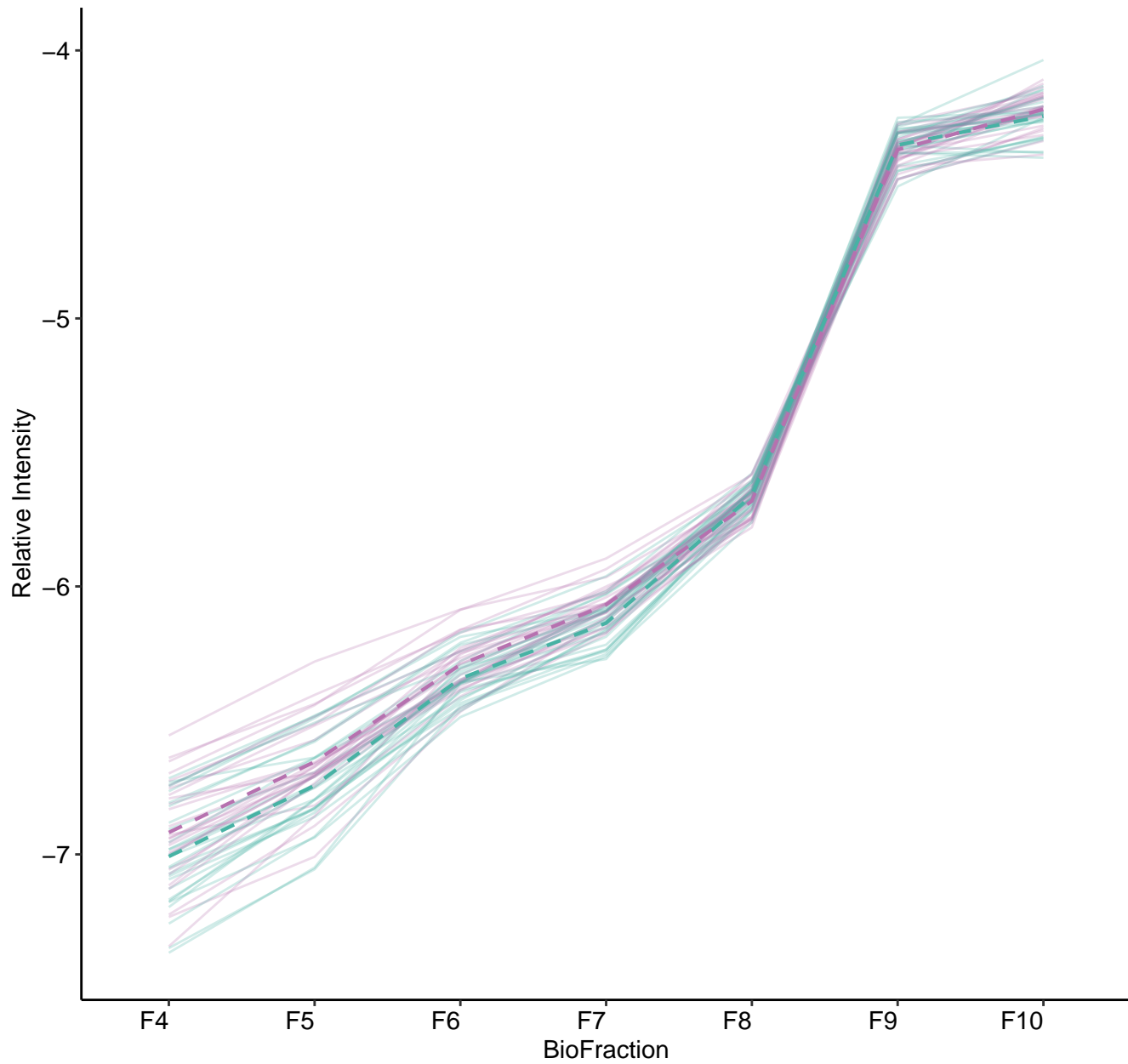




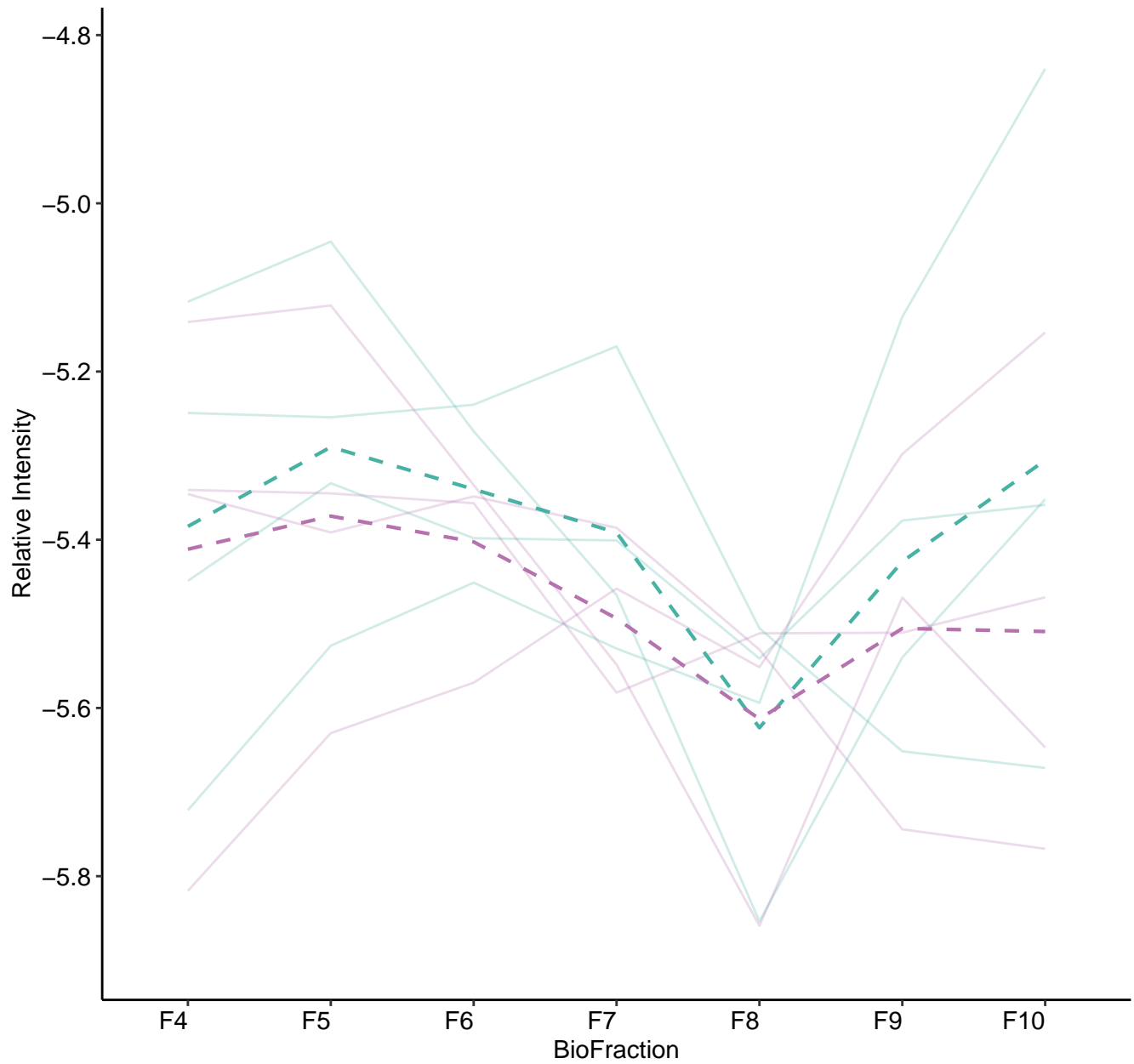
Respiratory chain complex I (intermediate VII/650kD), mitochondrial (n = 4)  
( R2.Fixef = 0.98 )



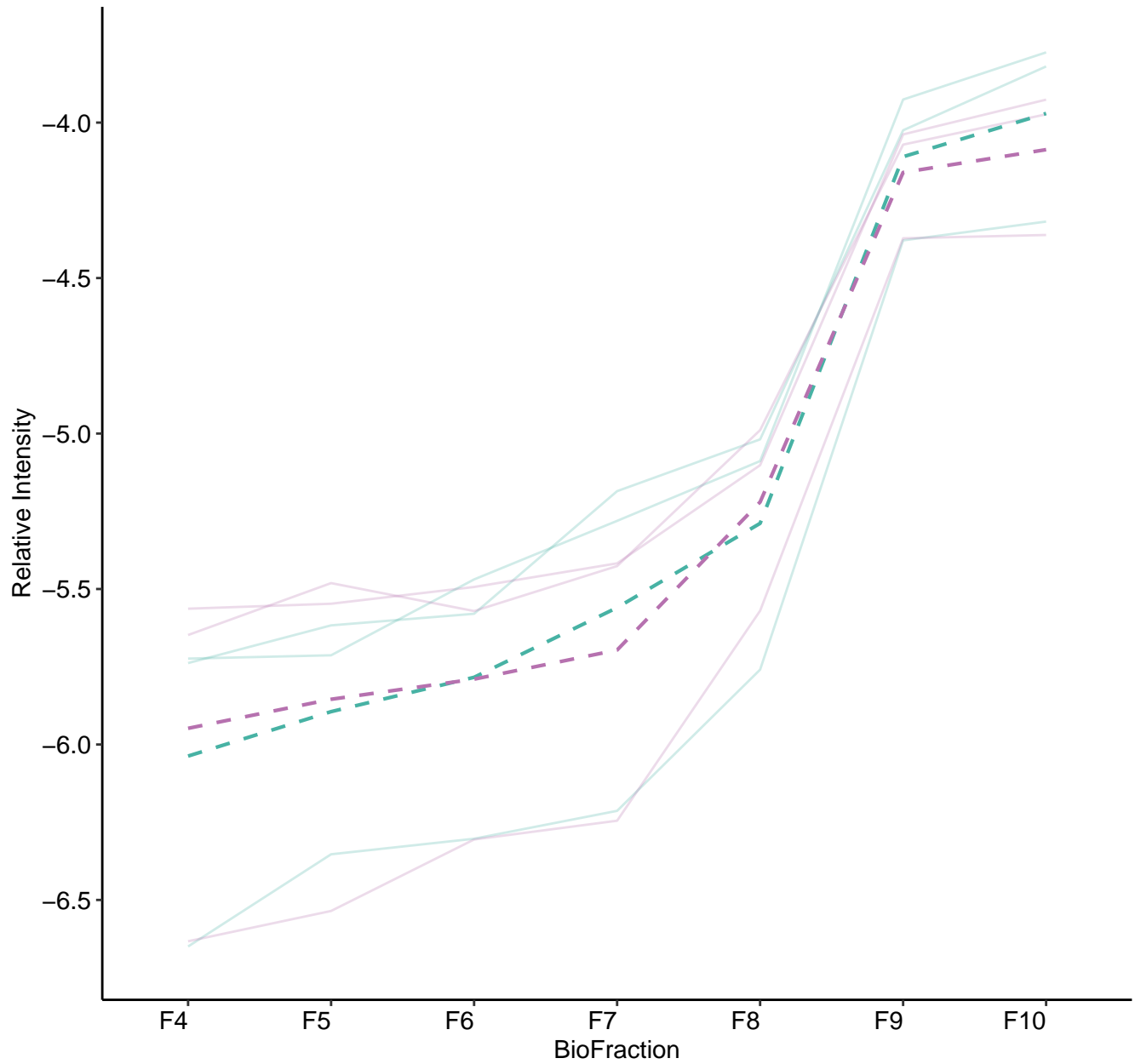
Ribosome, cytoplasmic (n = 27)  
( R2.Fixef = 0.988 )



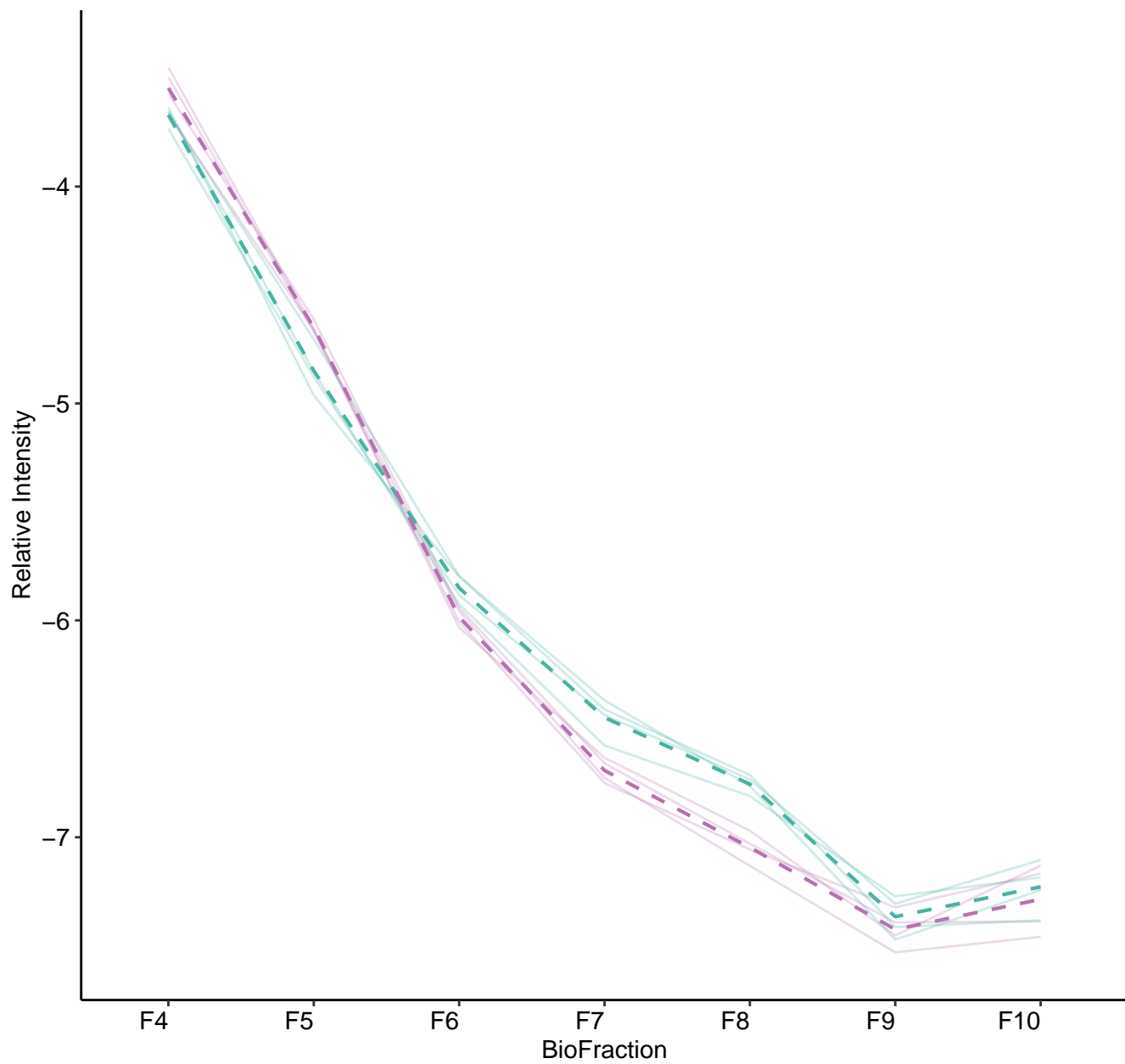
RICH1/AMOT polarity complex, Flag-Rich1 precipitated (n = 4)  
( R2.Fixef = 0.186 )



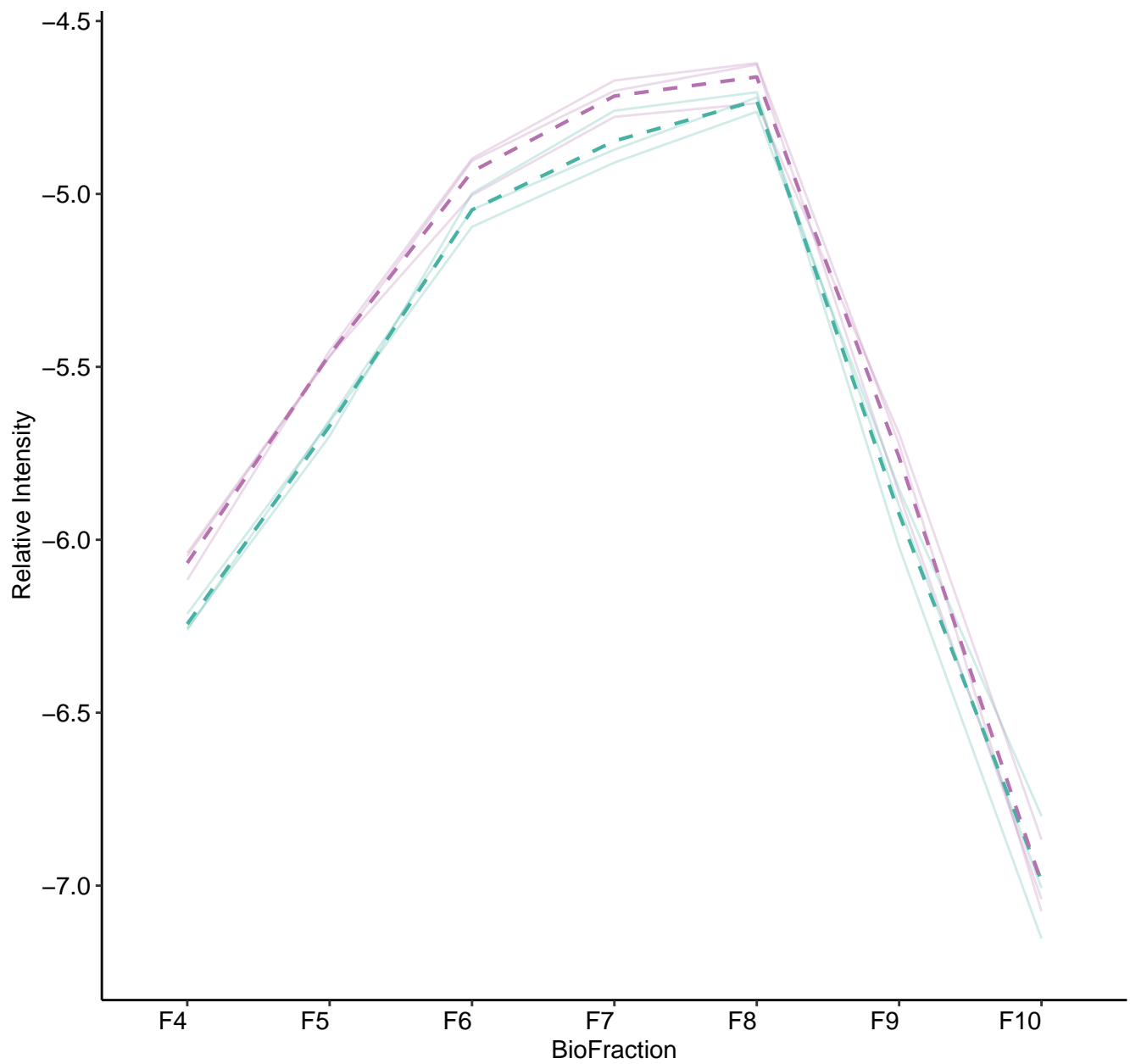
RNA polymerase II complex, chromatin structure modifying (n = 3)  
( R2.Fixef = 0.765 )



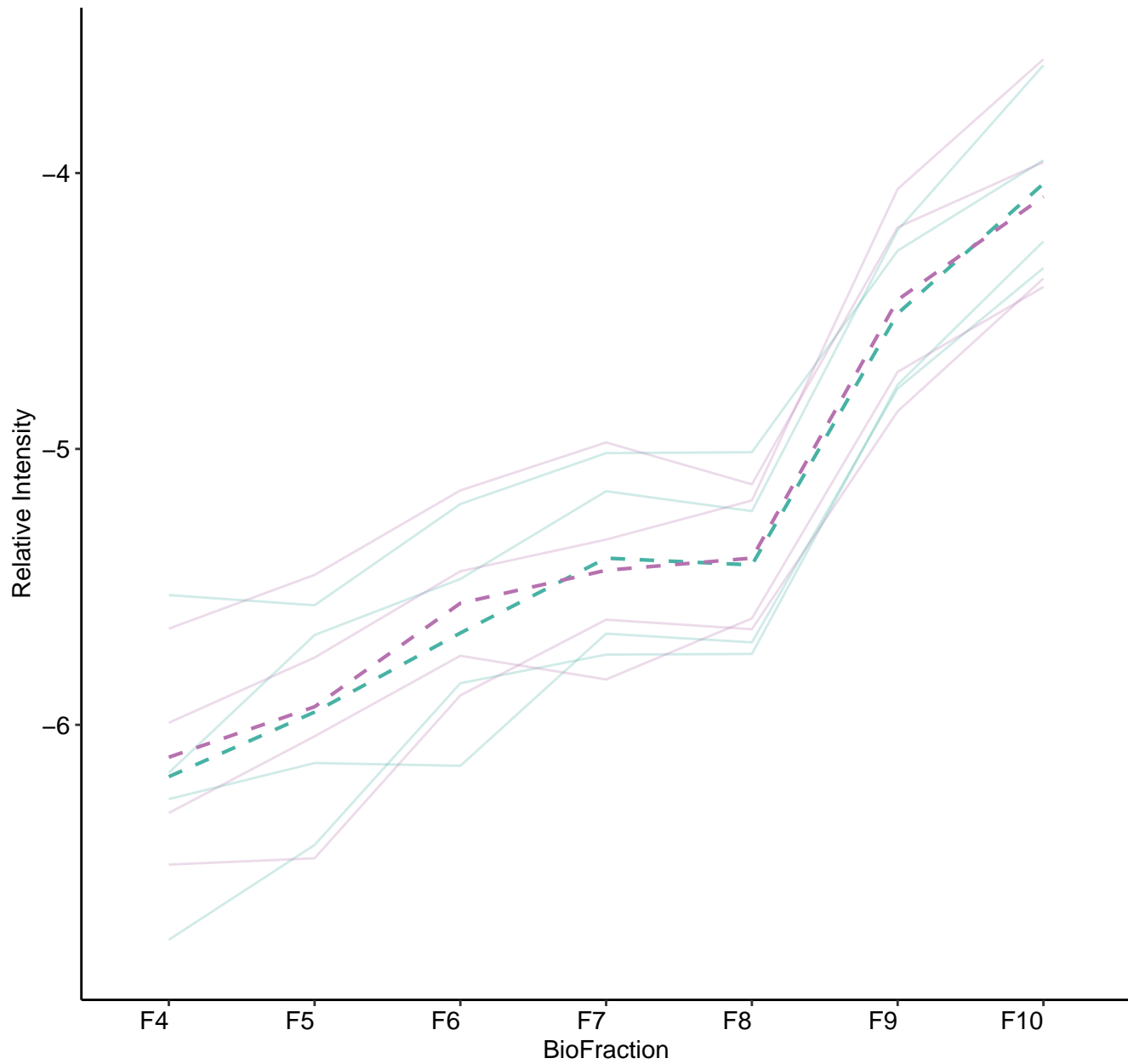
SDH-mABC1-PIC-ANT-ATPase complex (n = 4)  
( R2.Fixef = 0.996 )



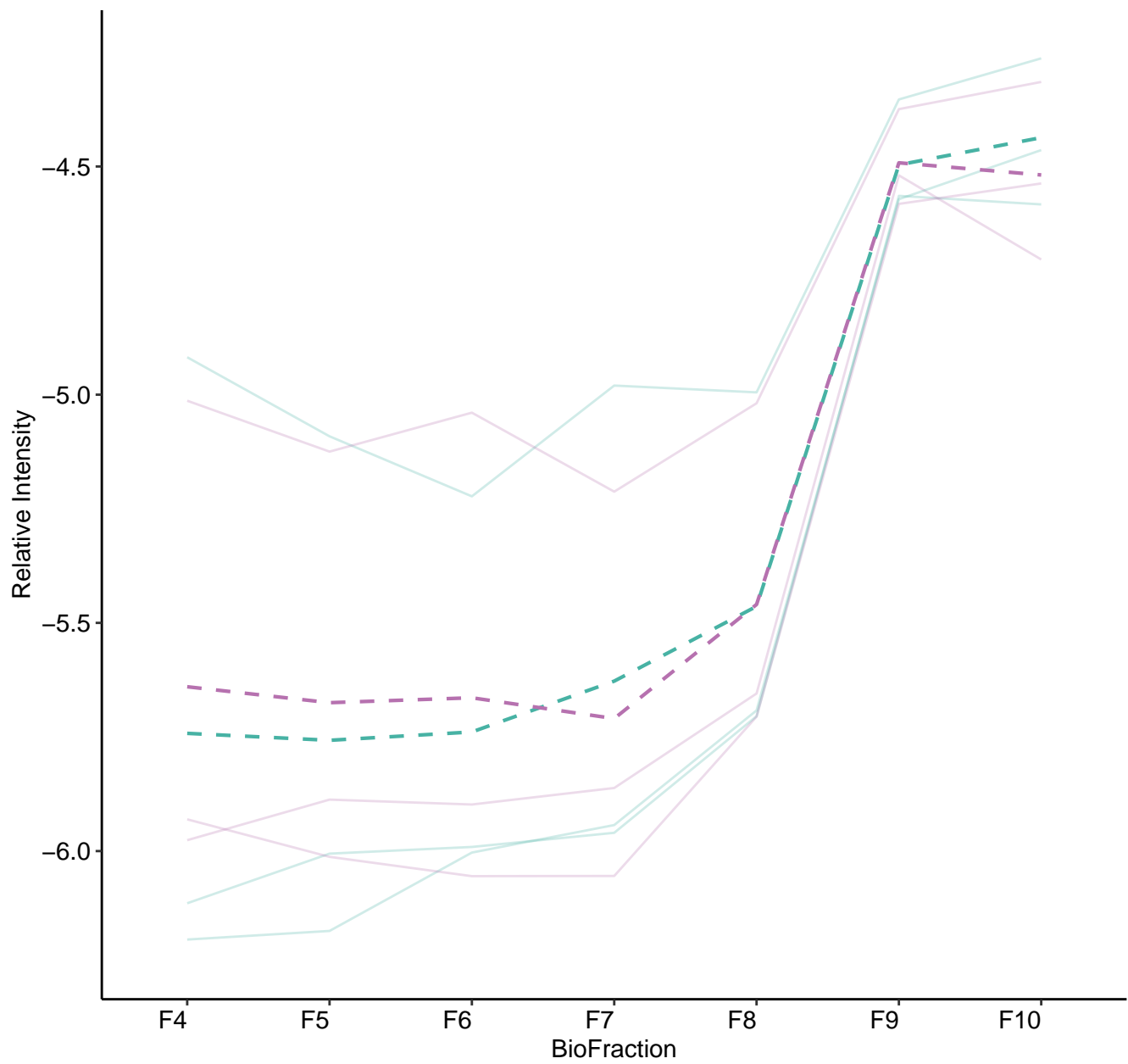
SELK multiprotein complex (n = 3)  
( R2.Fixef = 0.99 )



SNF2h-cohesin-NuRD complex (n = 4)  
( R2.Fixef = 0.777 )

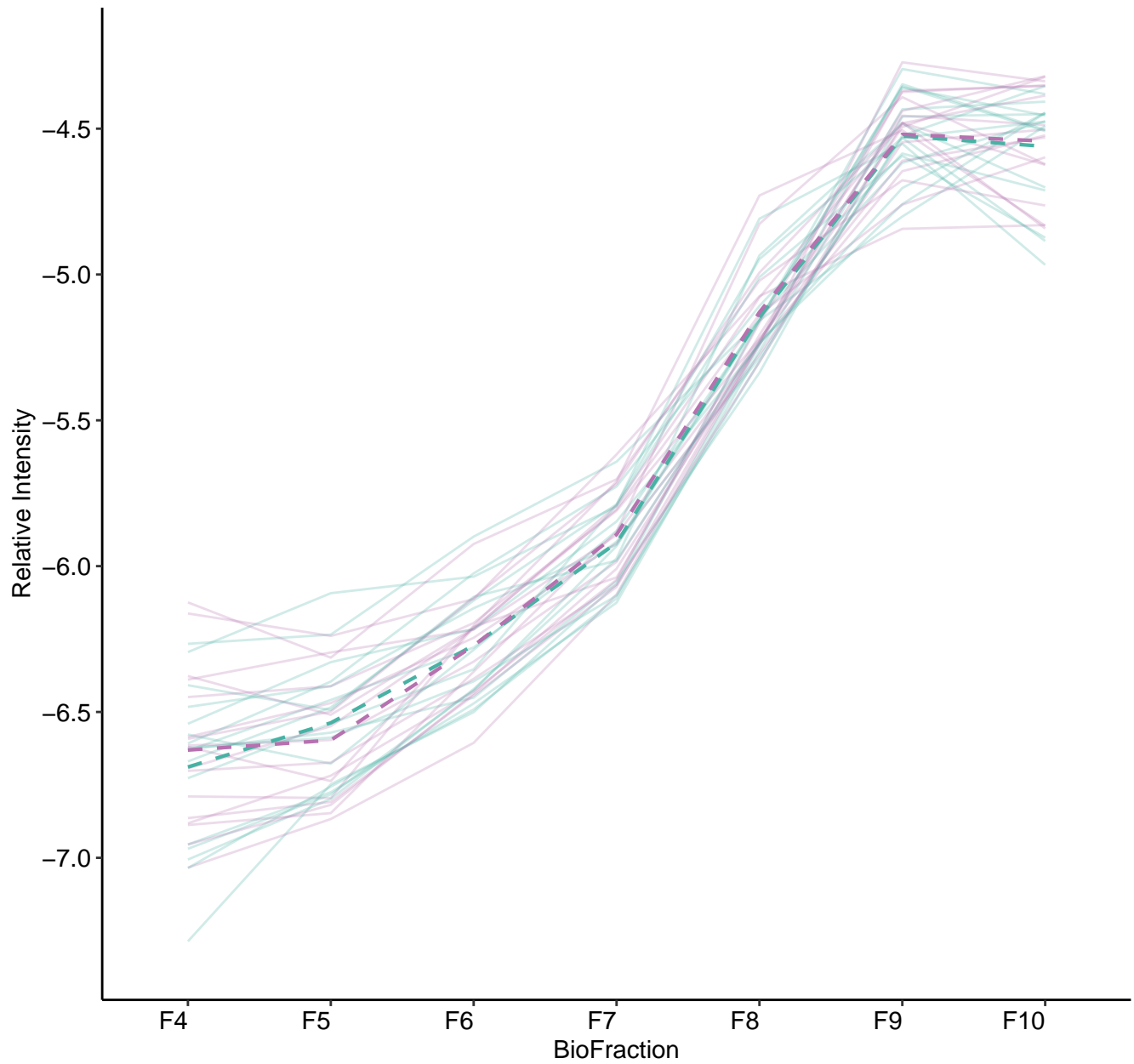


SOG complex (n = 3)  
( R2.Fixef = 0.593 )

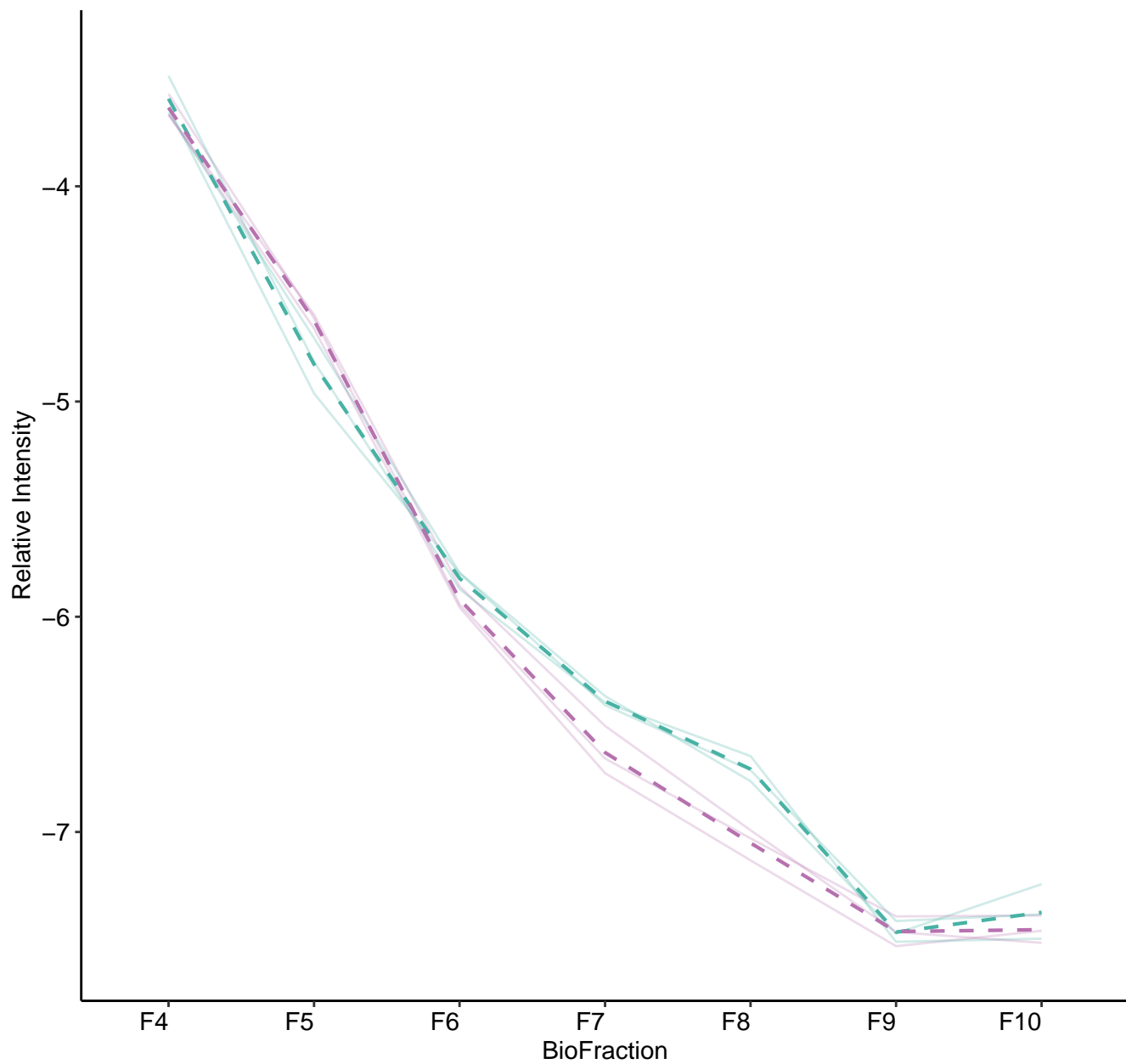




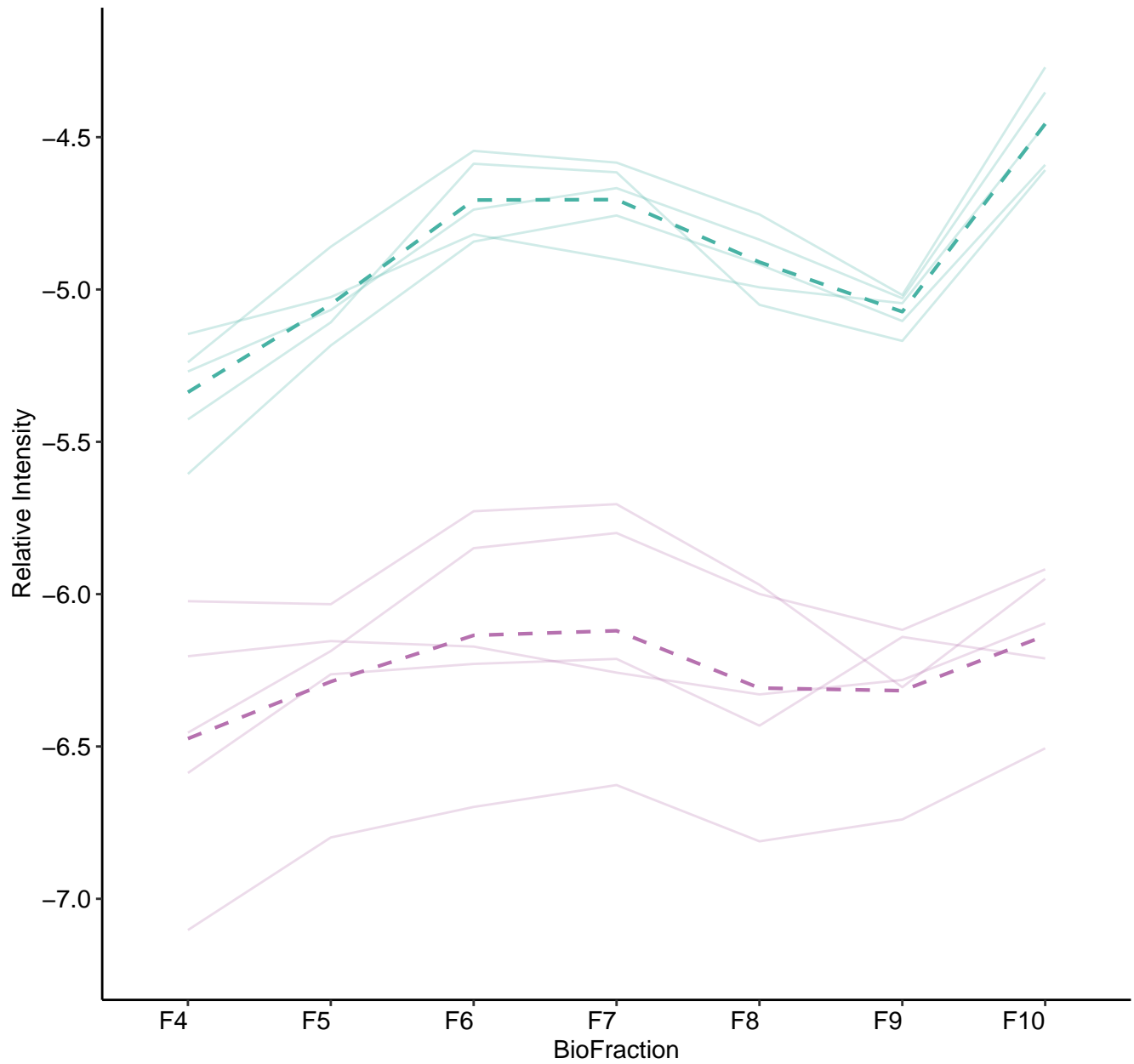
Spliceosome (n = 17)  
( R2.Fixef = 0.953 )



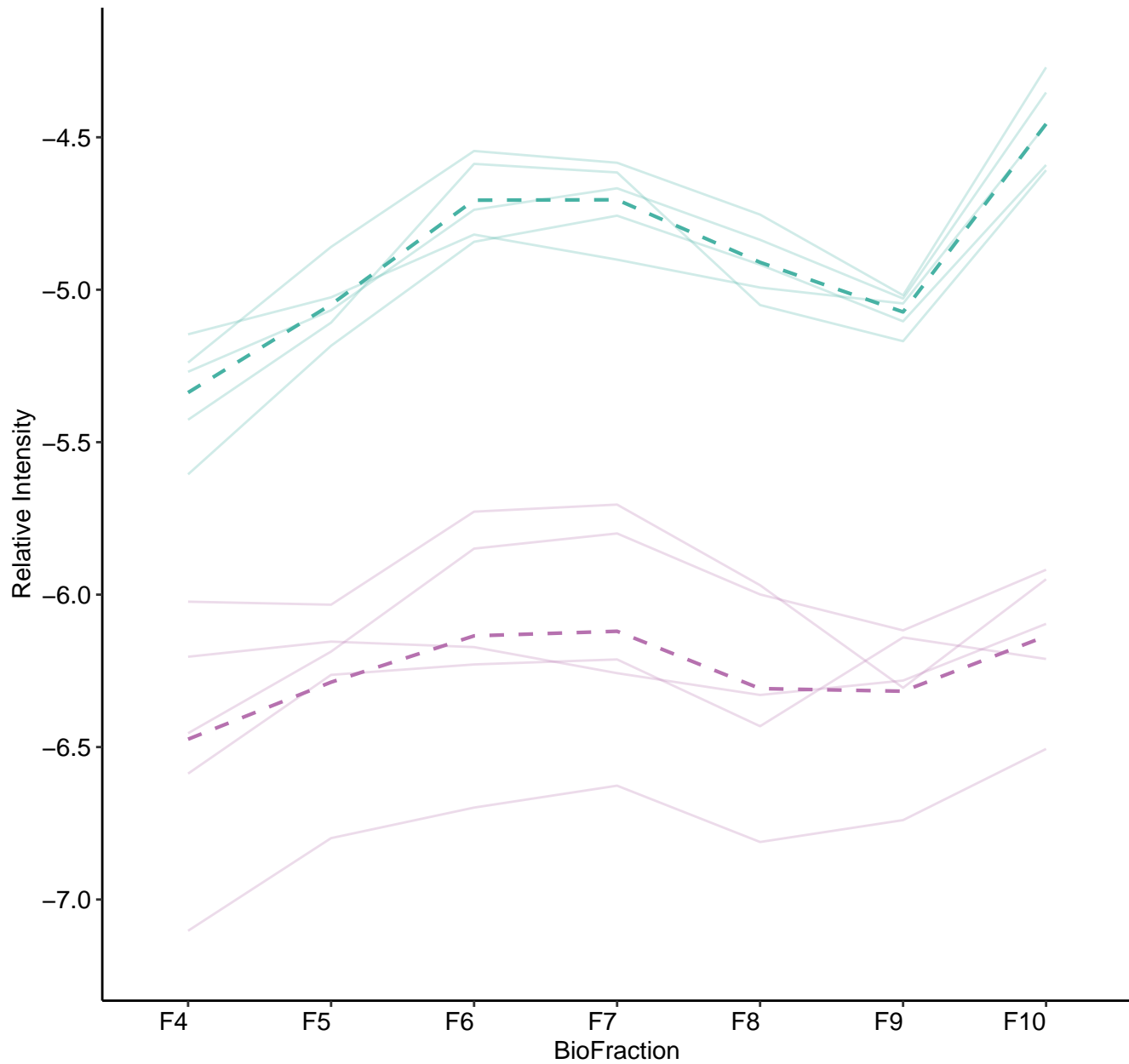
Succinate dehydrogenase complex II, mitochondrial (n = 3)  
( R2.Fixef = 0.997 )



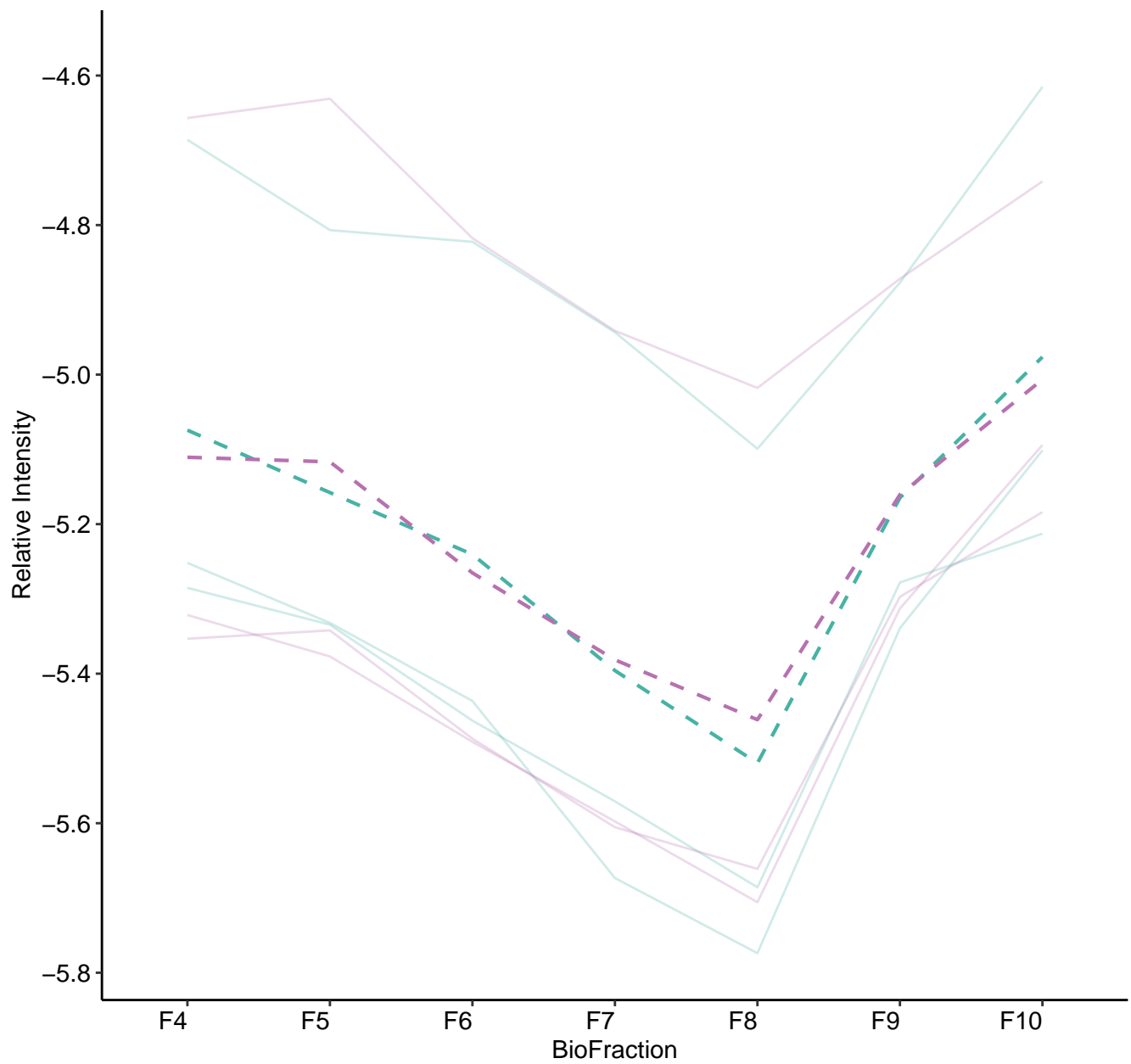
WASH complex (n = 5)  
( R2.Fixef = 0.889 )



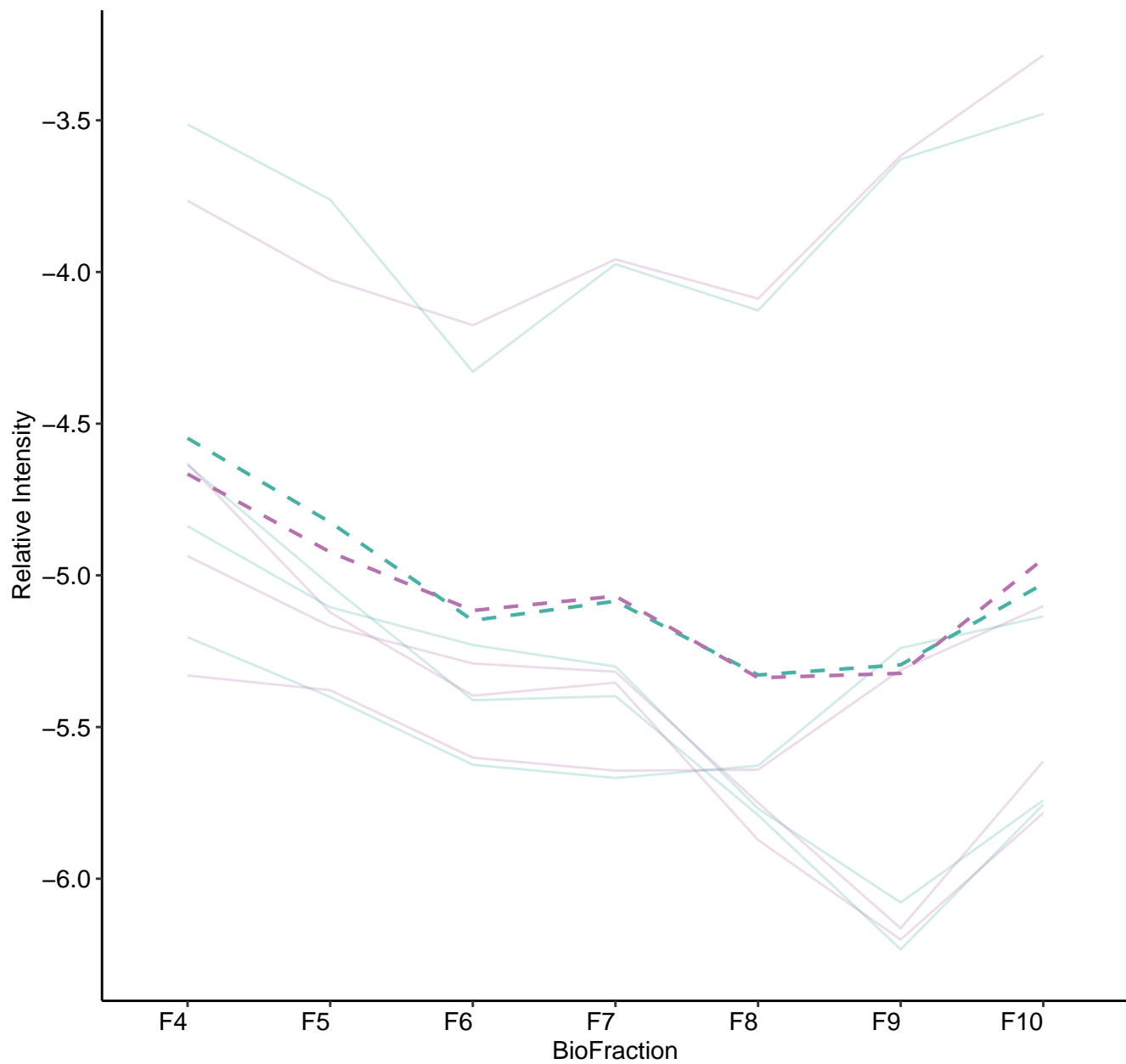
WASH-CAPZalpa/beta complex (n = 5)  
( R2.Fixef = 0.889 )



Wave-2 complex (n = 3)  
( R2.Fixef = 0.182 )



WDR41-(C9orf72-SMCR8)-(FIP200-ULK1-ATG13-ATG101) complex (n = 4)  
( R2.Fixef = 0.071 )



RAVE (n = 3)  
( R2.Fixef = 0.991 )

