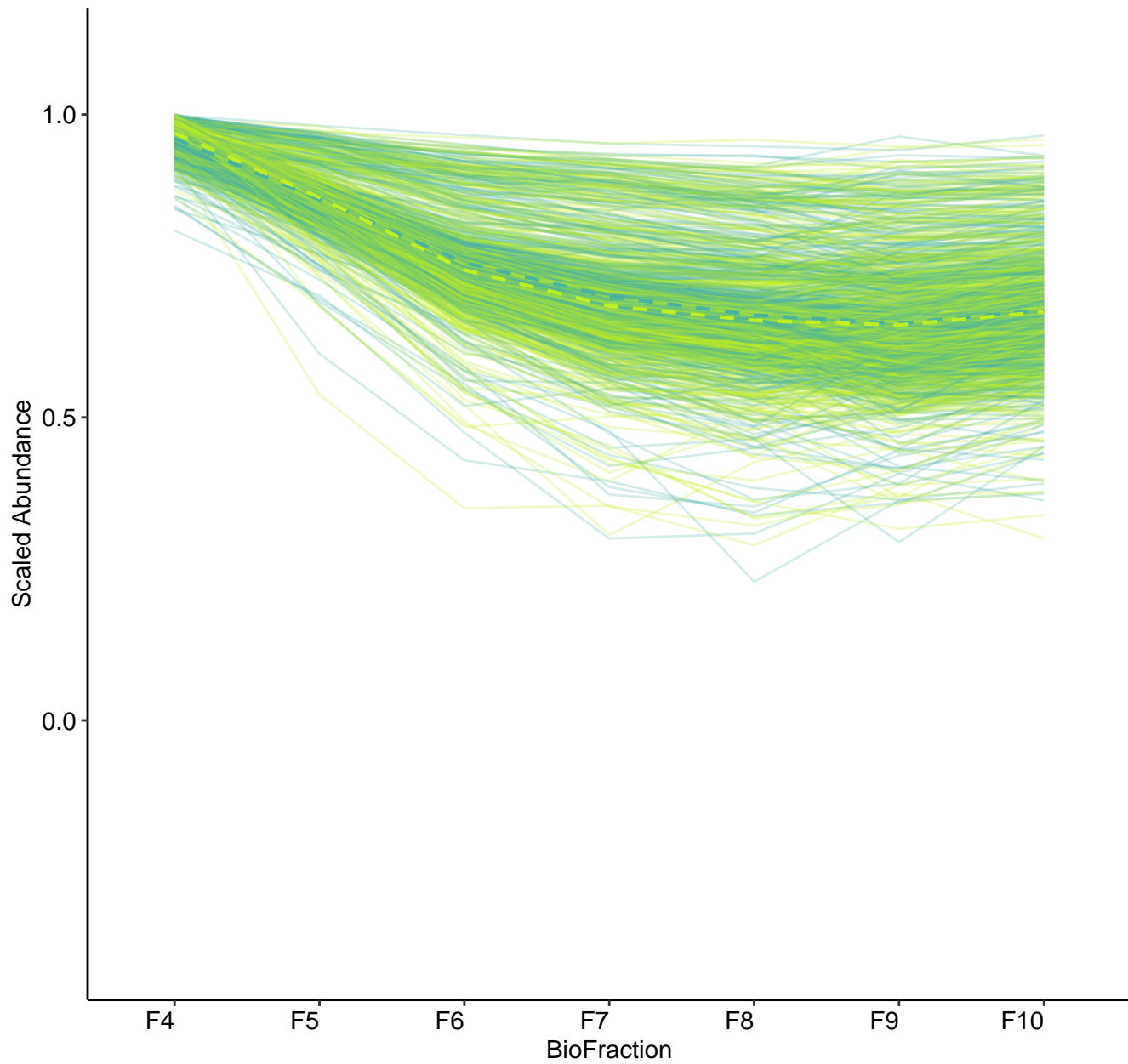
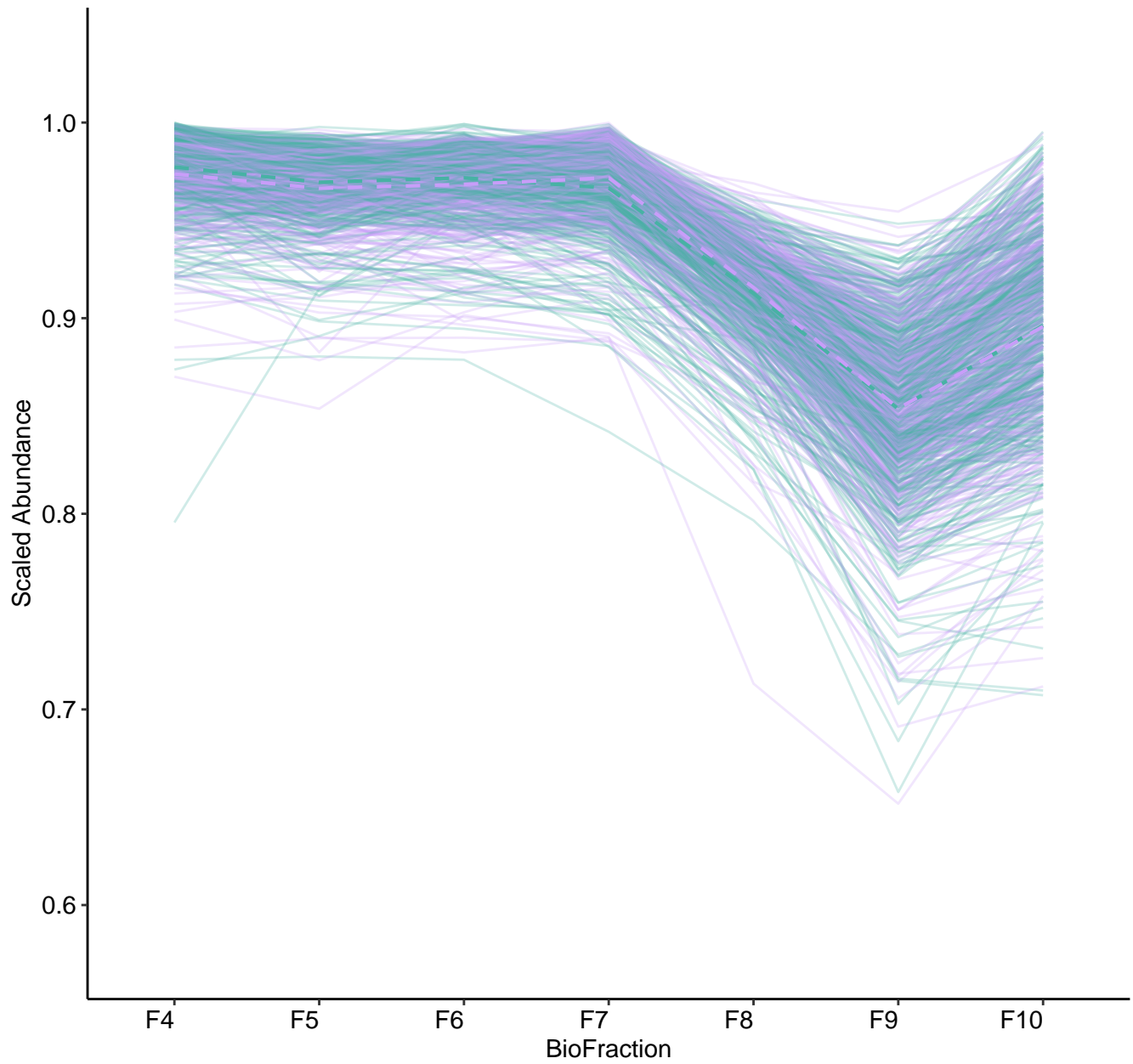


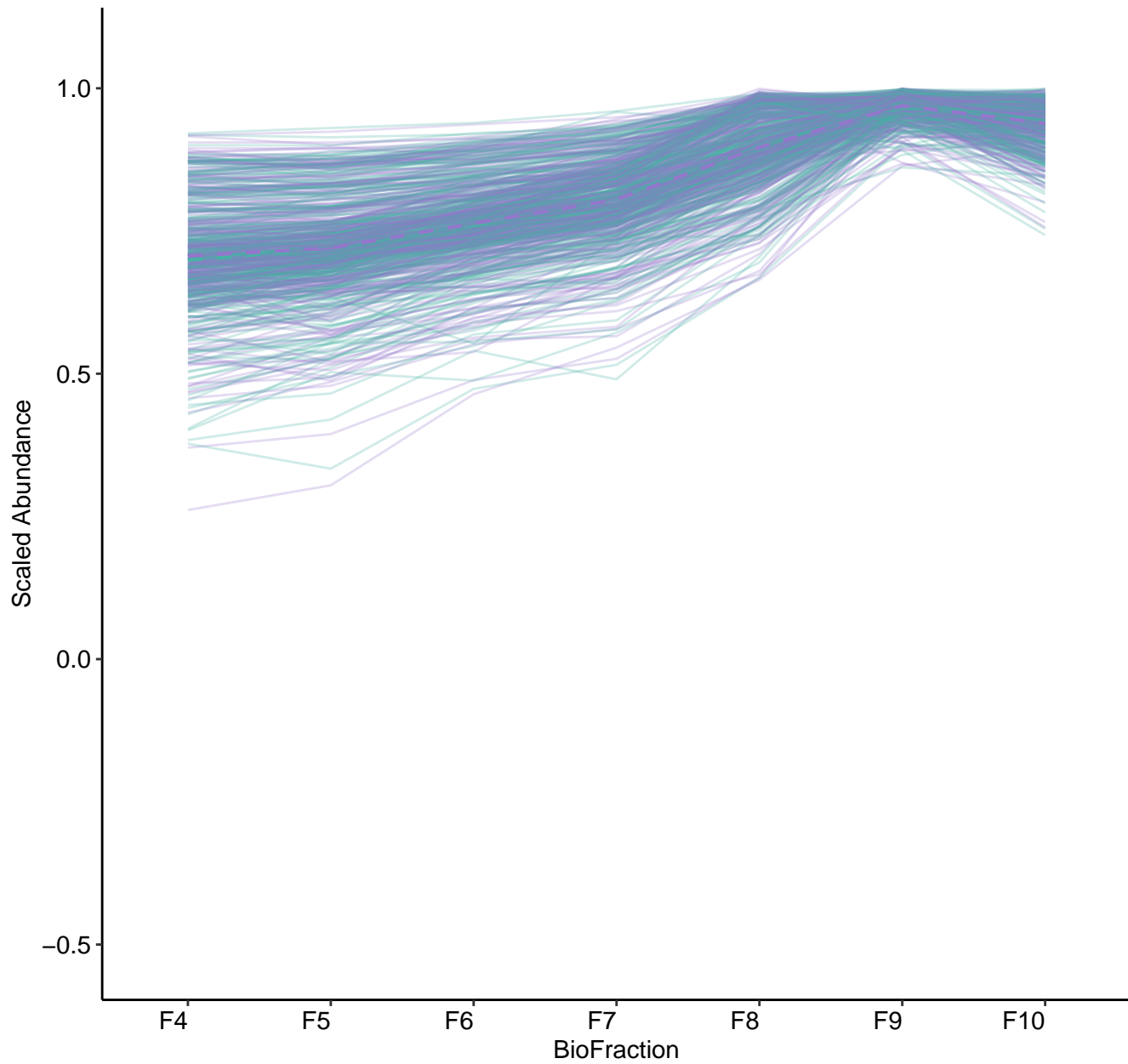
M1 (n = 530)
(R2.Fixef = 0.632)



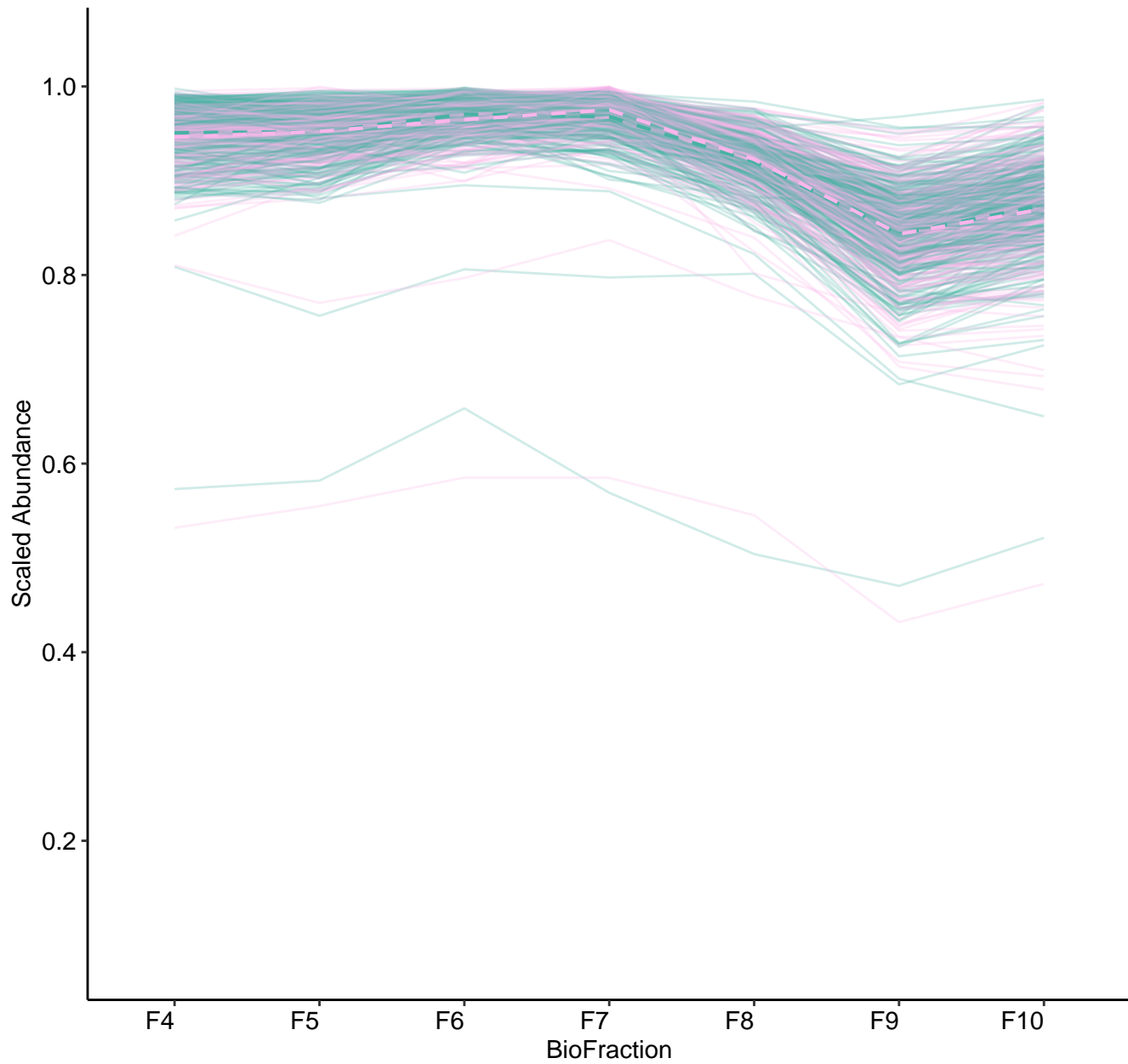
M2 (n = 431)
(R2.Fixef = 0.687)



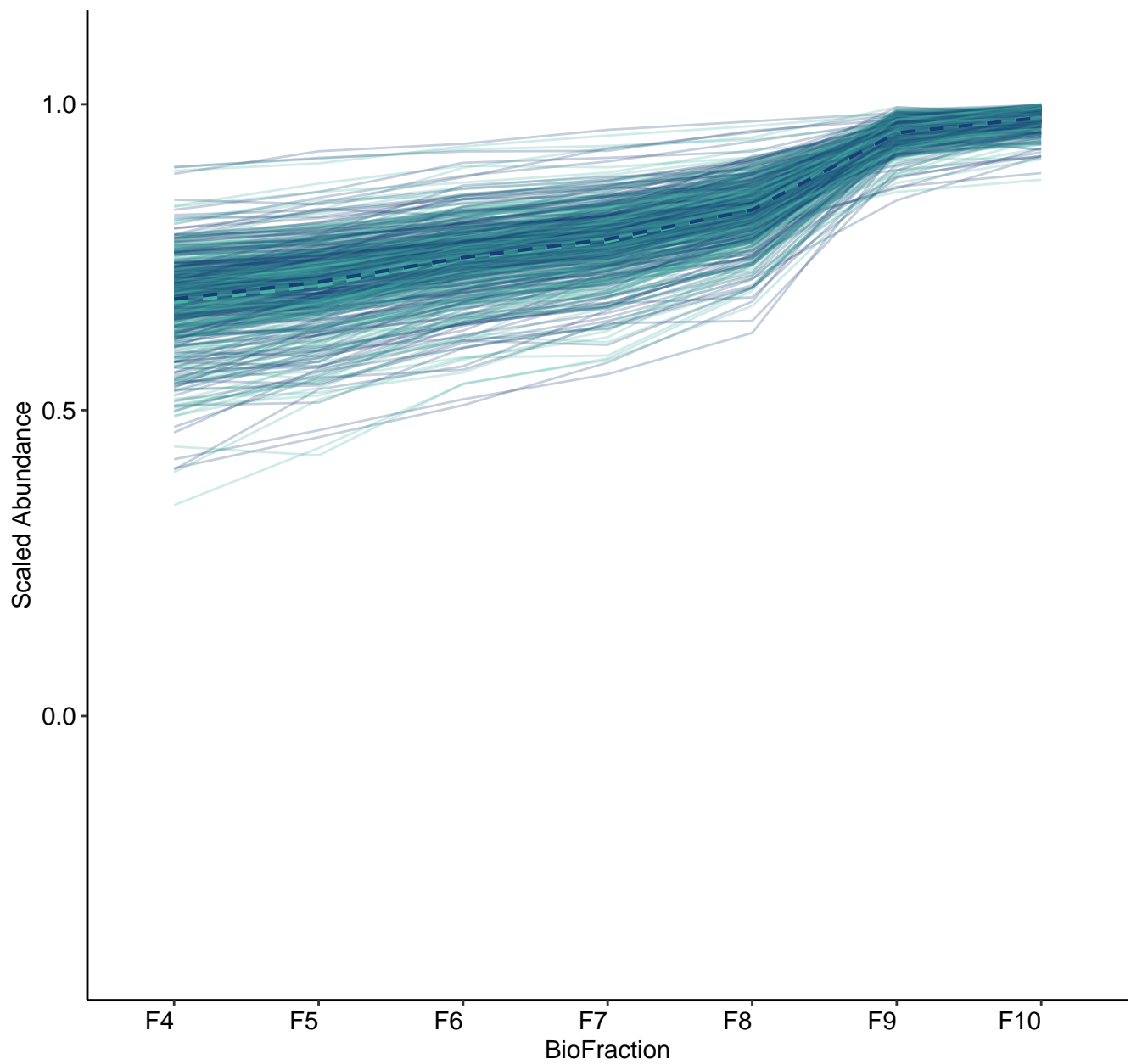
M3 (n = 306)
(R2.Fixef = 0.656)



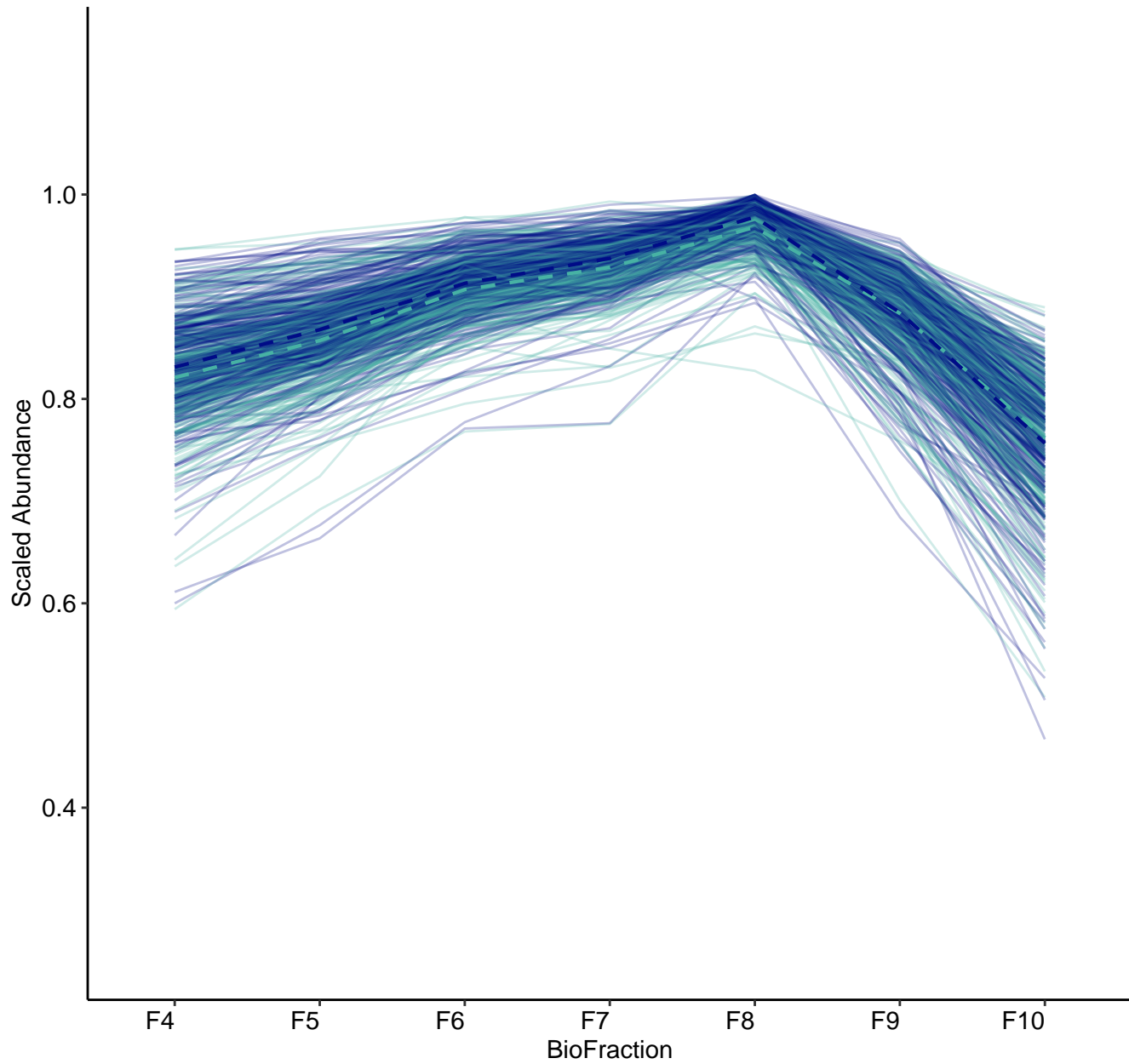
M4 (n = 273)
(R2.Fixef = 0.565)



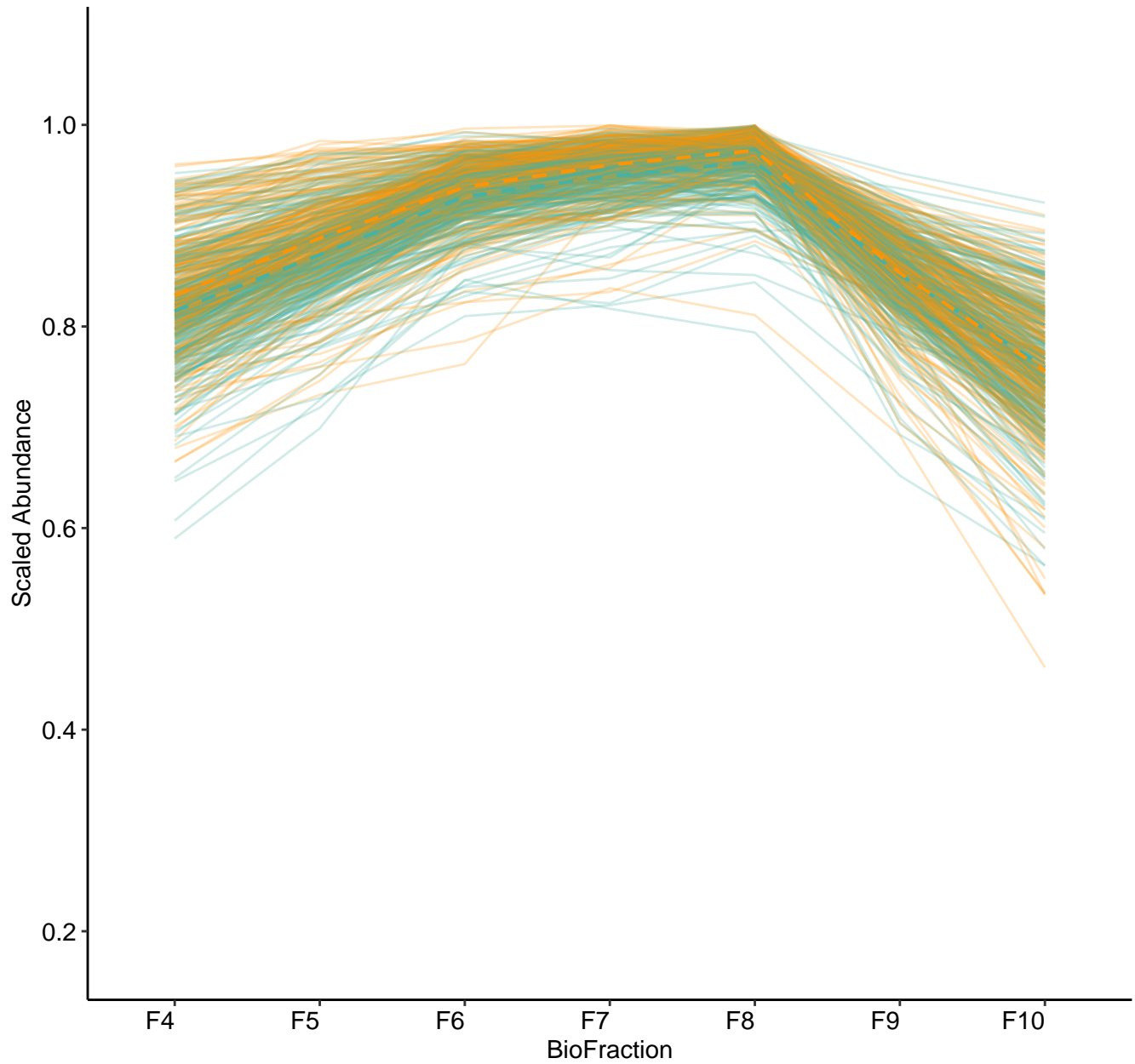
M5 (n = 285)
(R2.Fixef = 0.813)



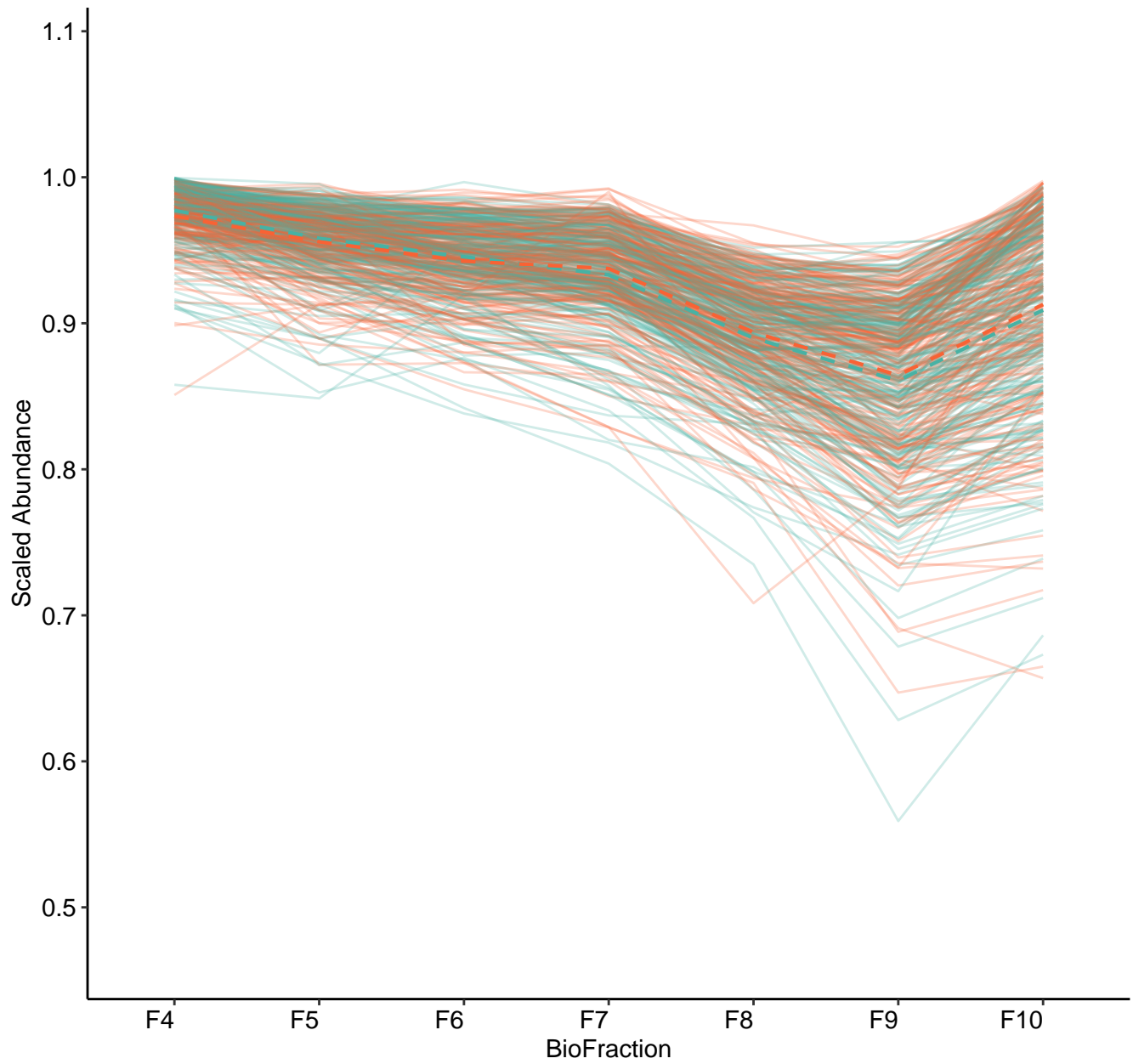
M6 (n = 266)
(R2.Fixef = 0.716)



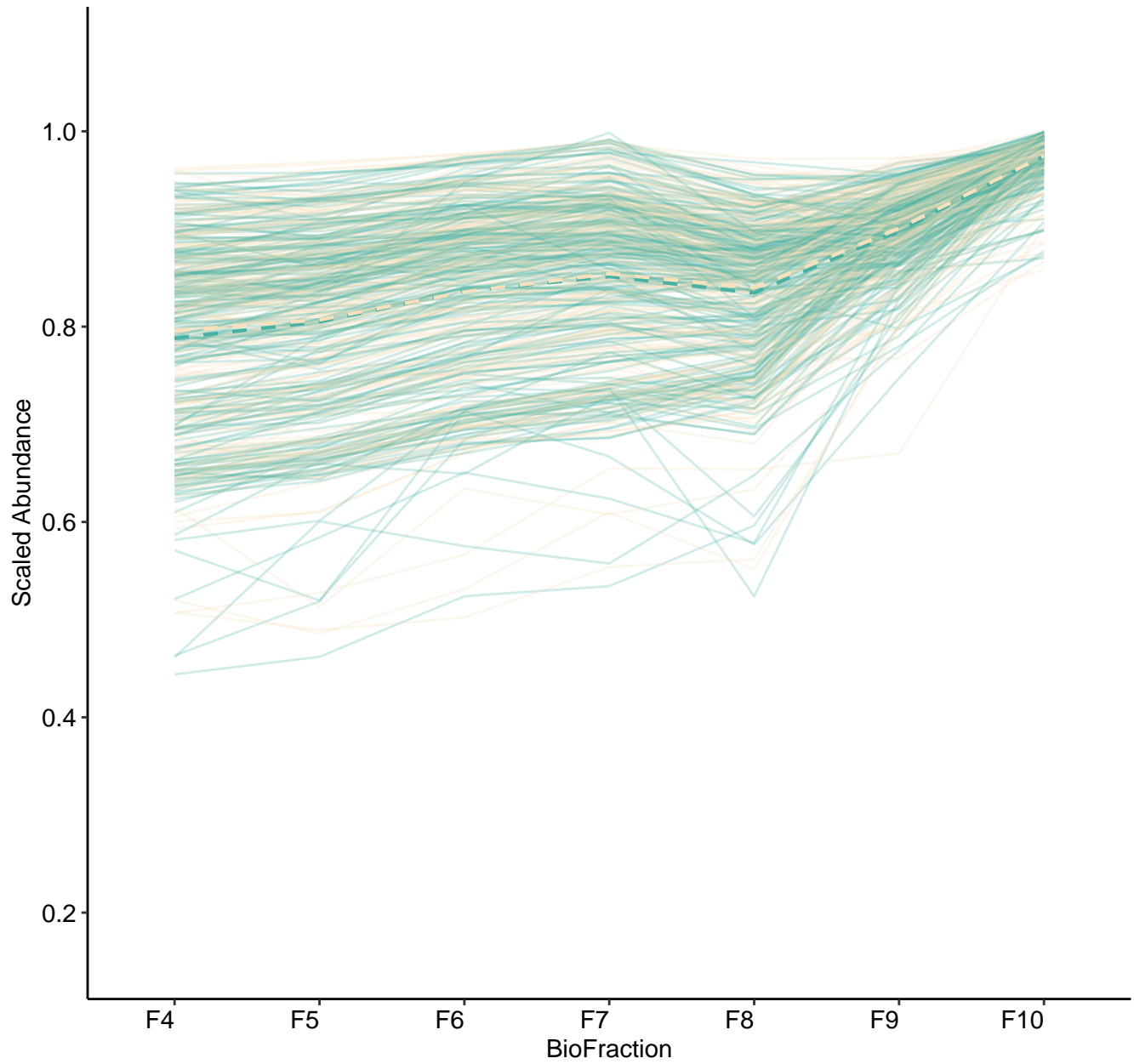
M7 (n = 259)
(R2.Fixef = 0.725)



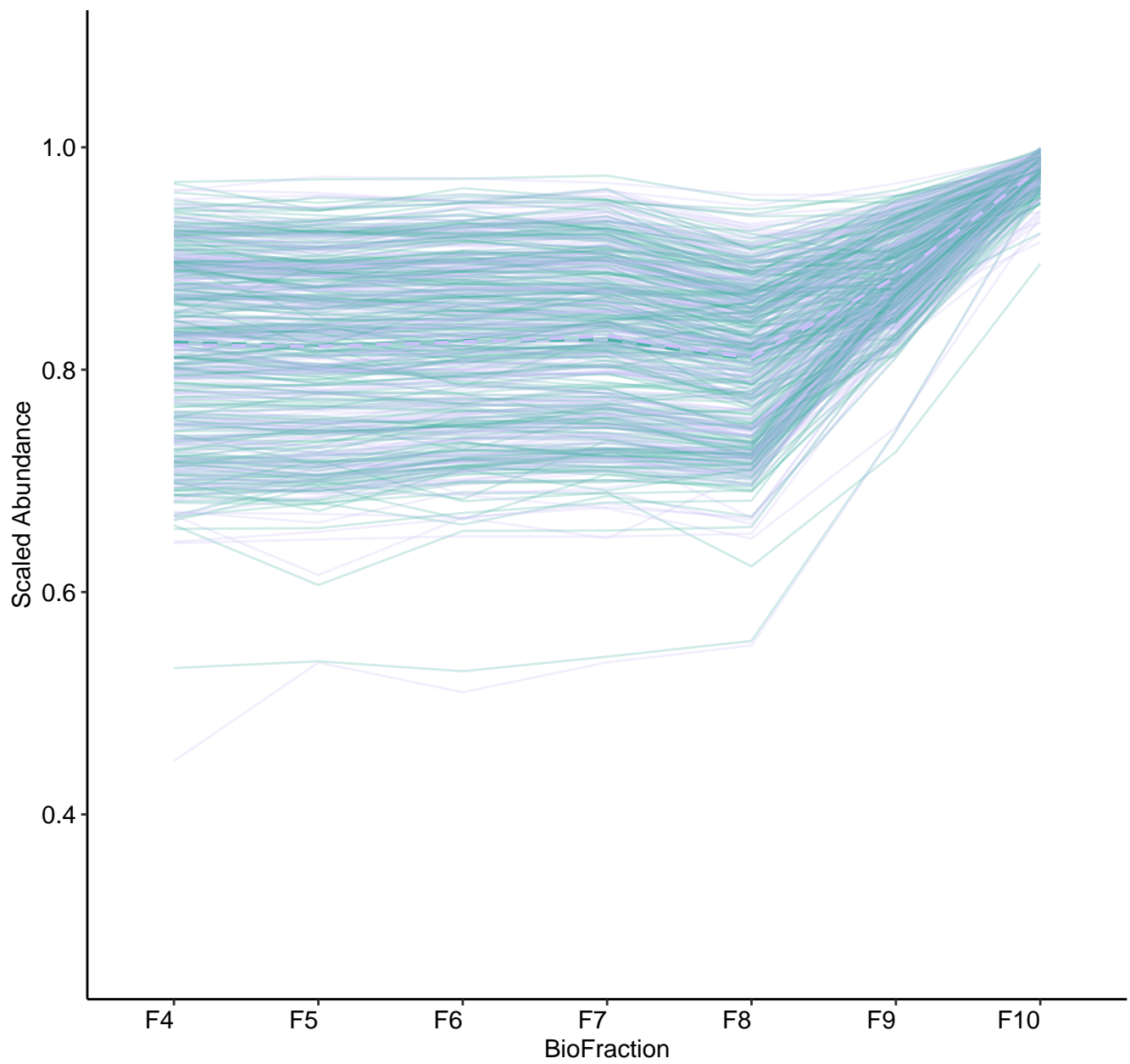
M8 (n = 224)
(R2.Fixef = 0.438)



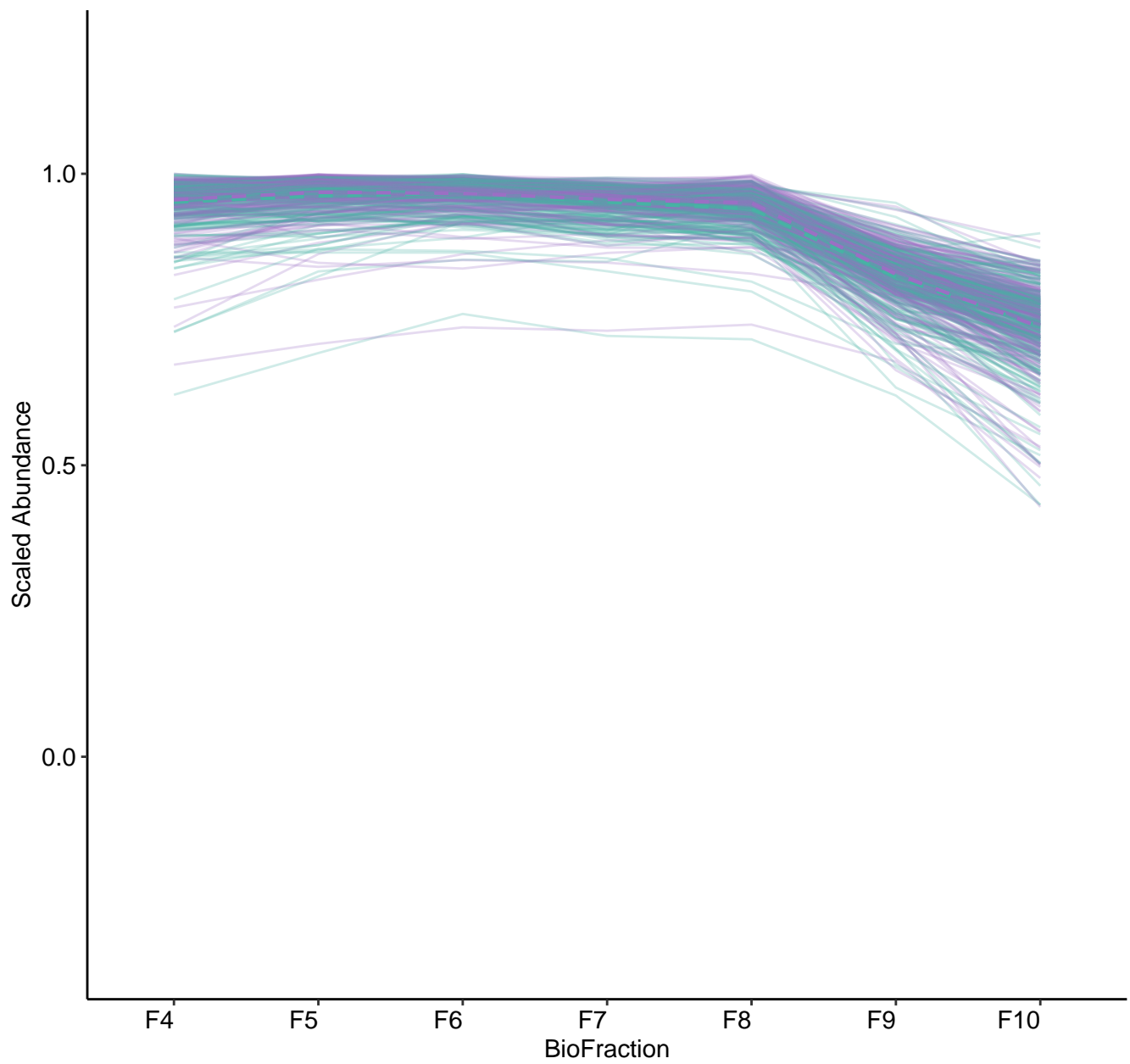
M9 (n = 220)
(R2.Fixef = 0.354)



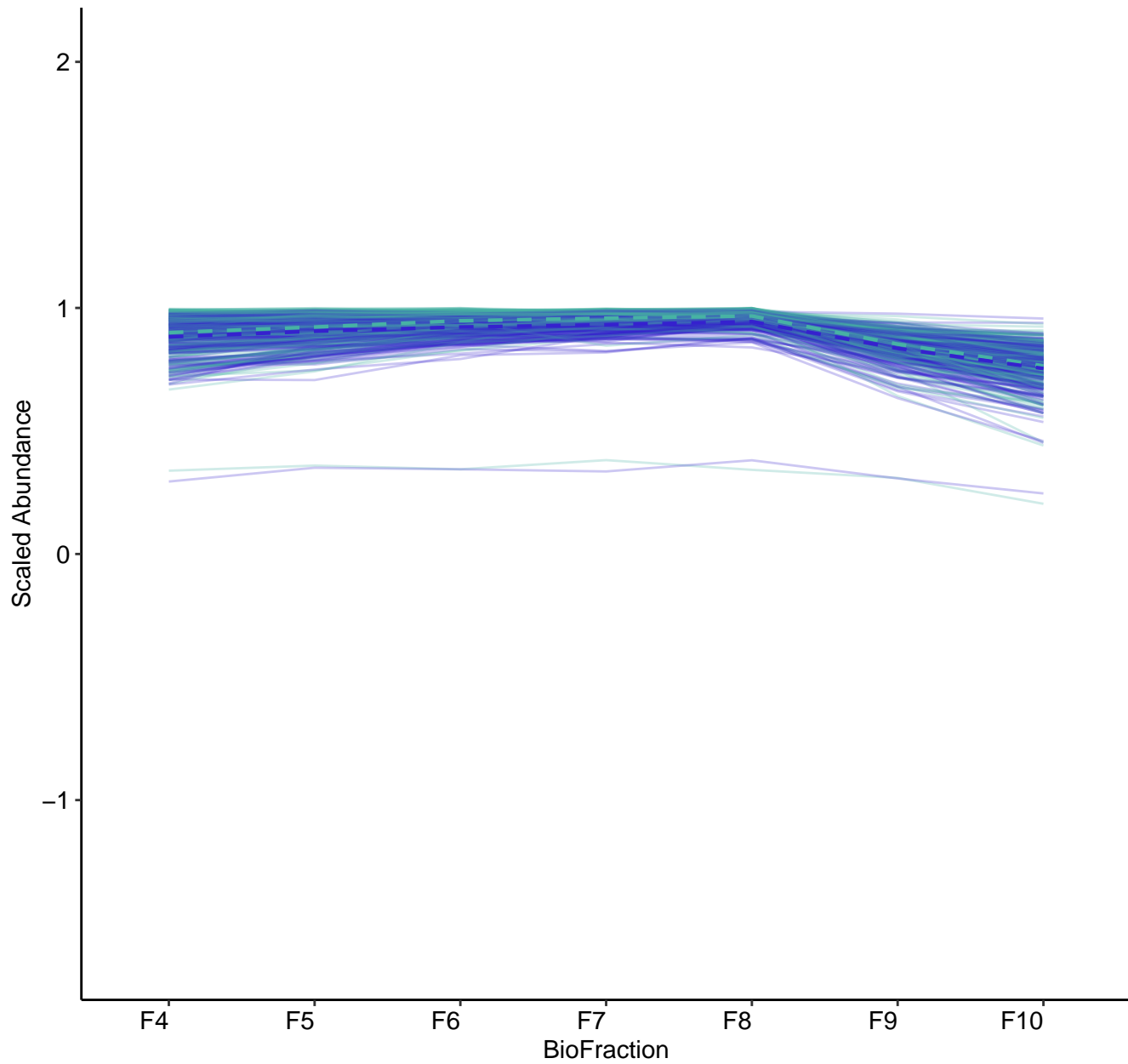
M10 (n = 244)
(R2.Fixef = 0.415)



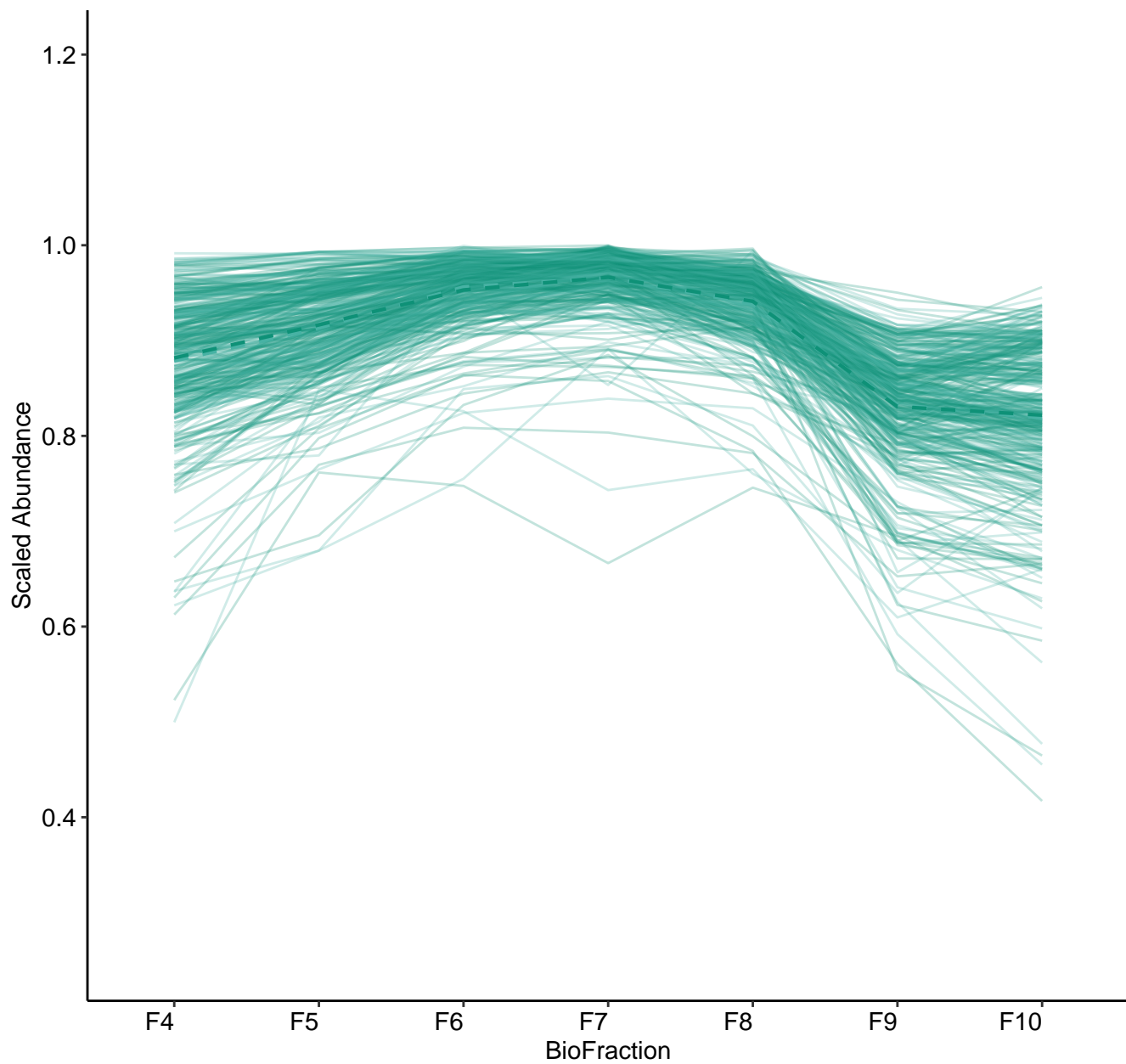
M11 (n = 244)
(R2.Fixef = 0.791)



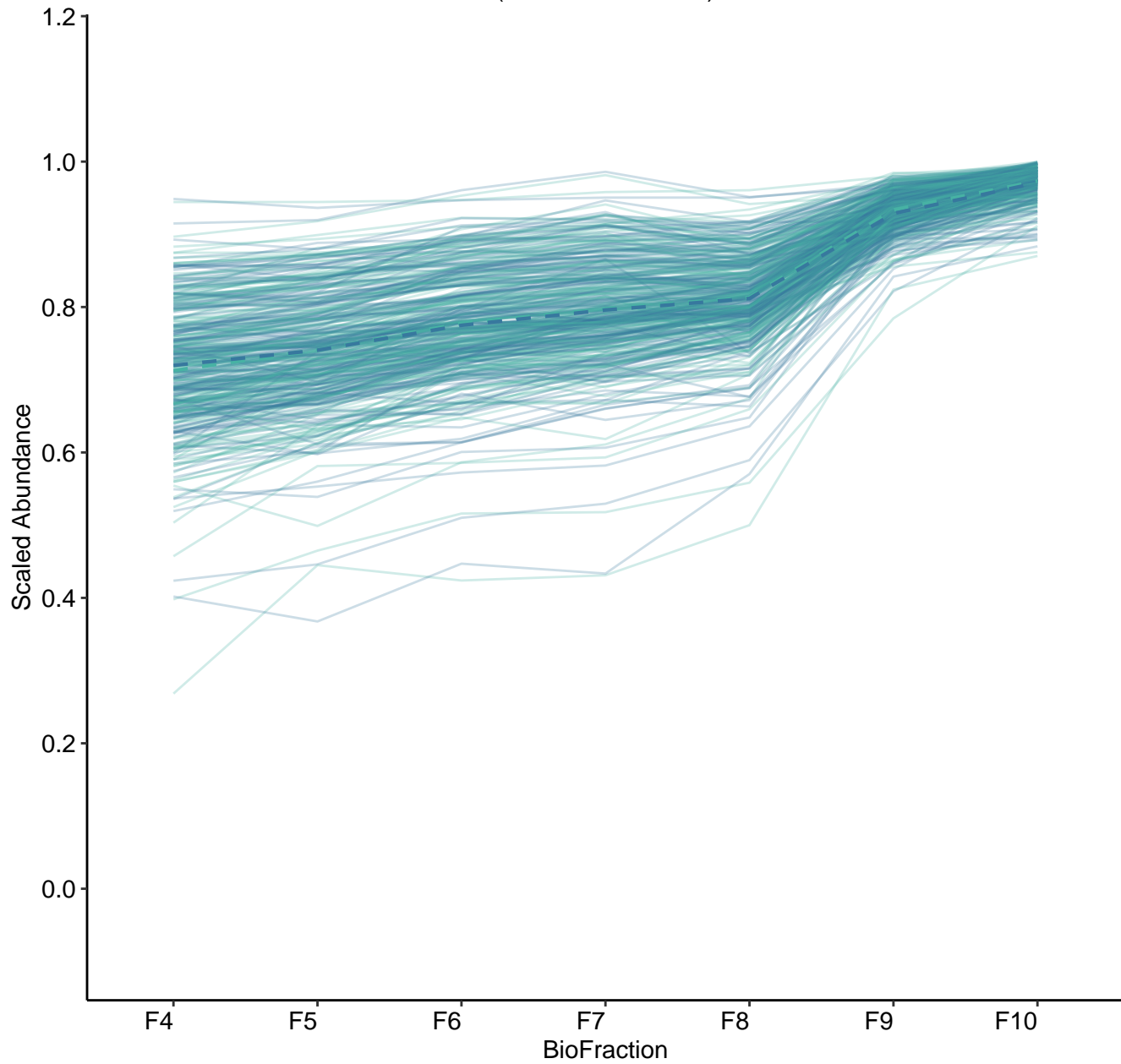
M12 (n = 202)
(R2.Fixef = 0.477)



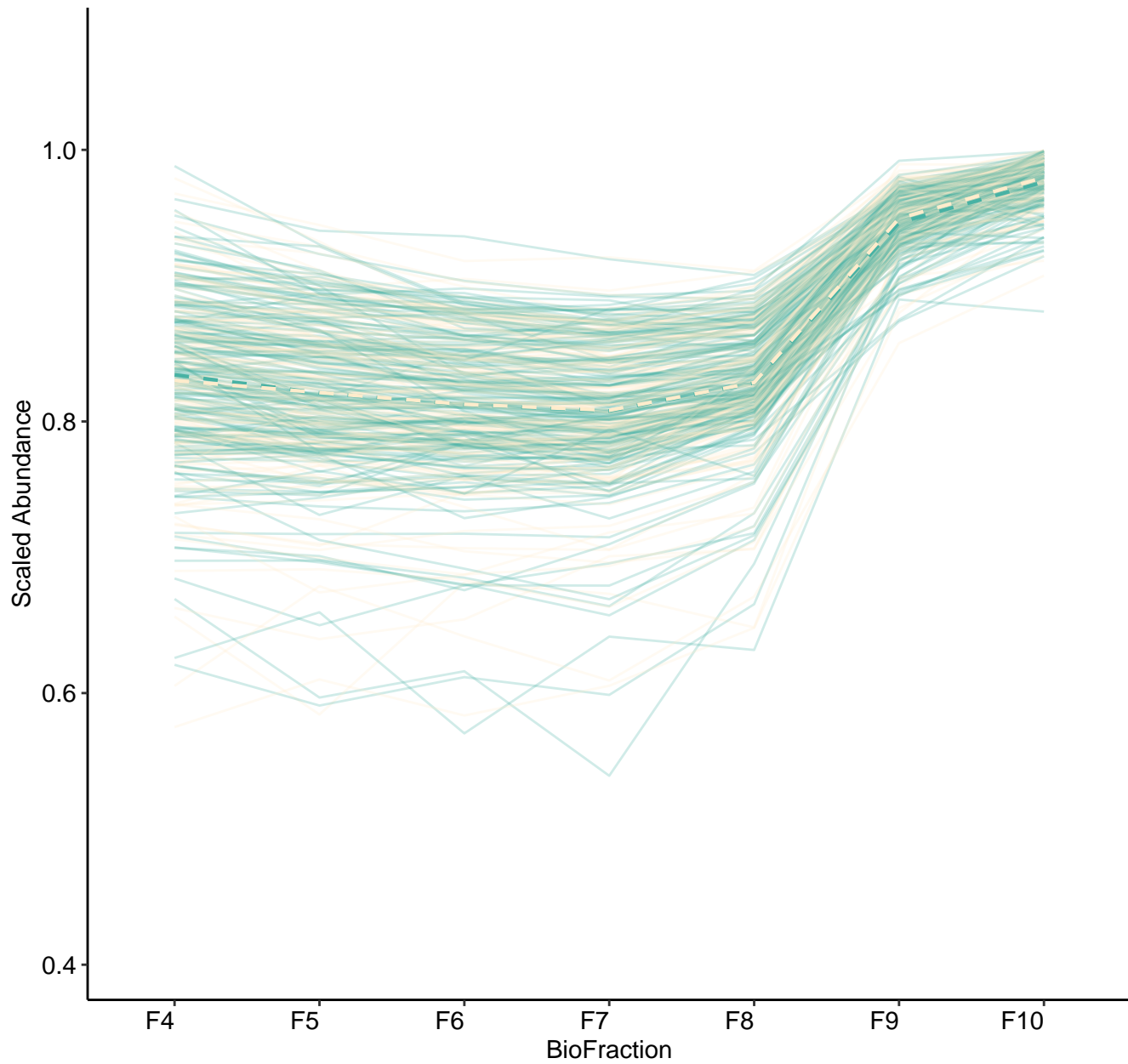
M13 (n = 195)
(R2.Fixef = 0.486)



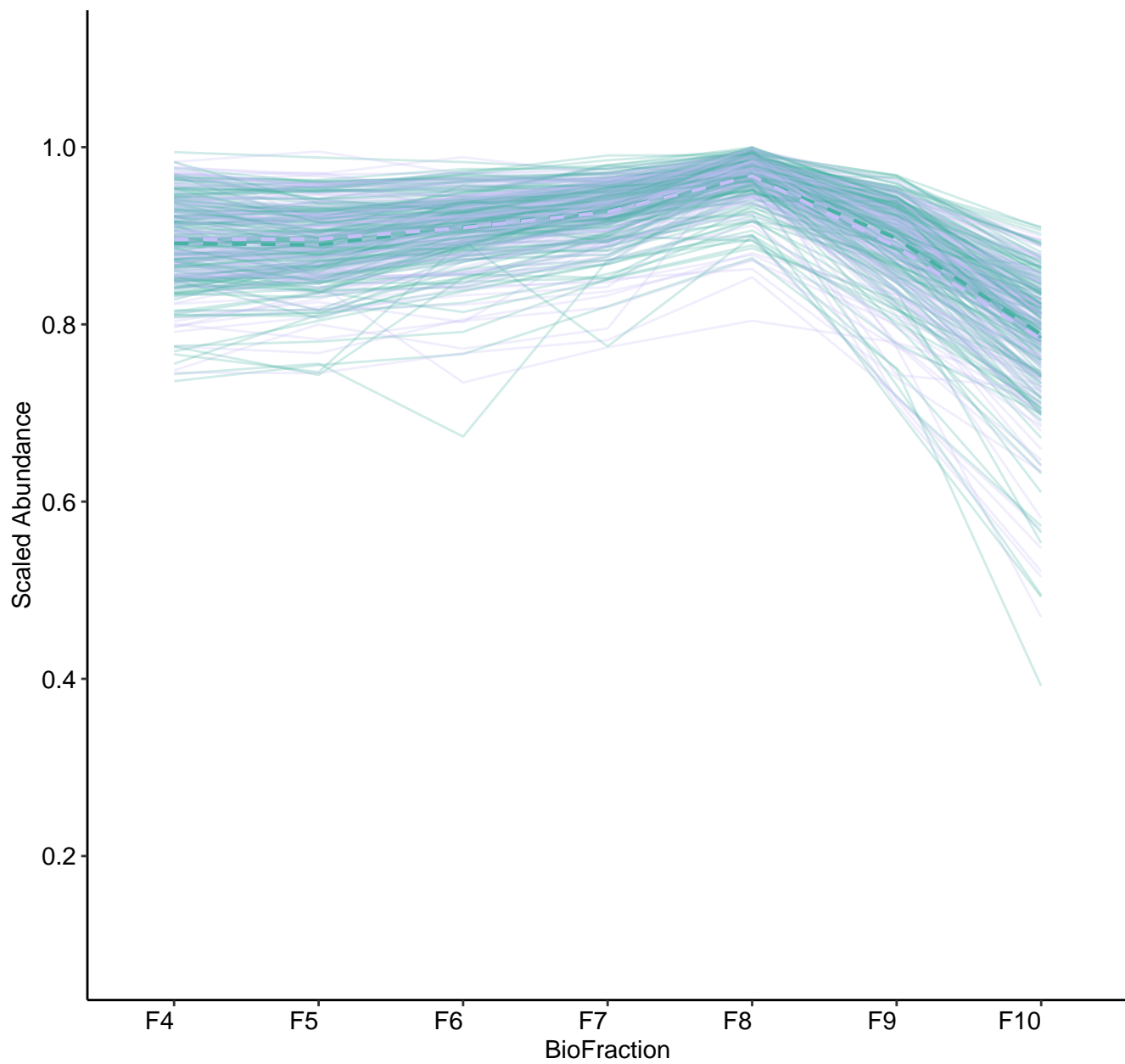
M14 (n = 188)
(R2.Fixef = 0.635)



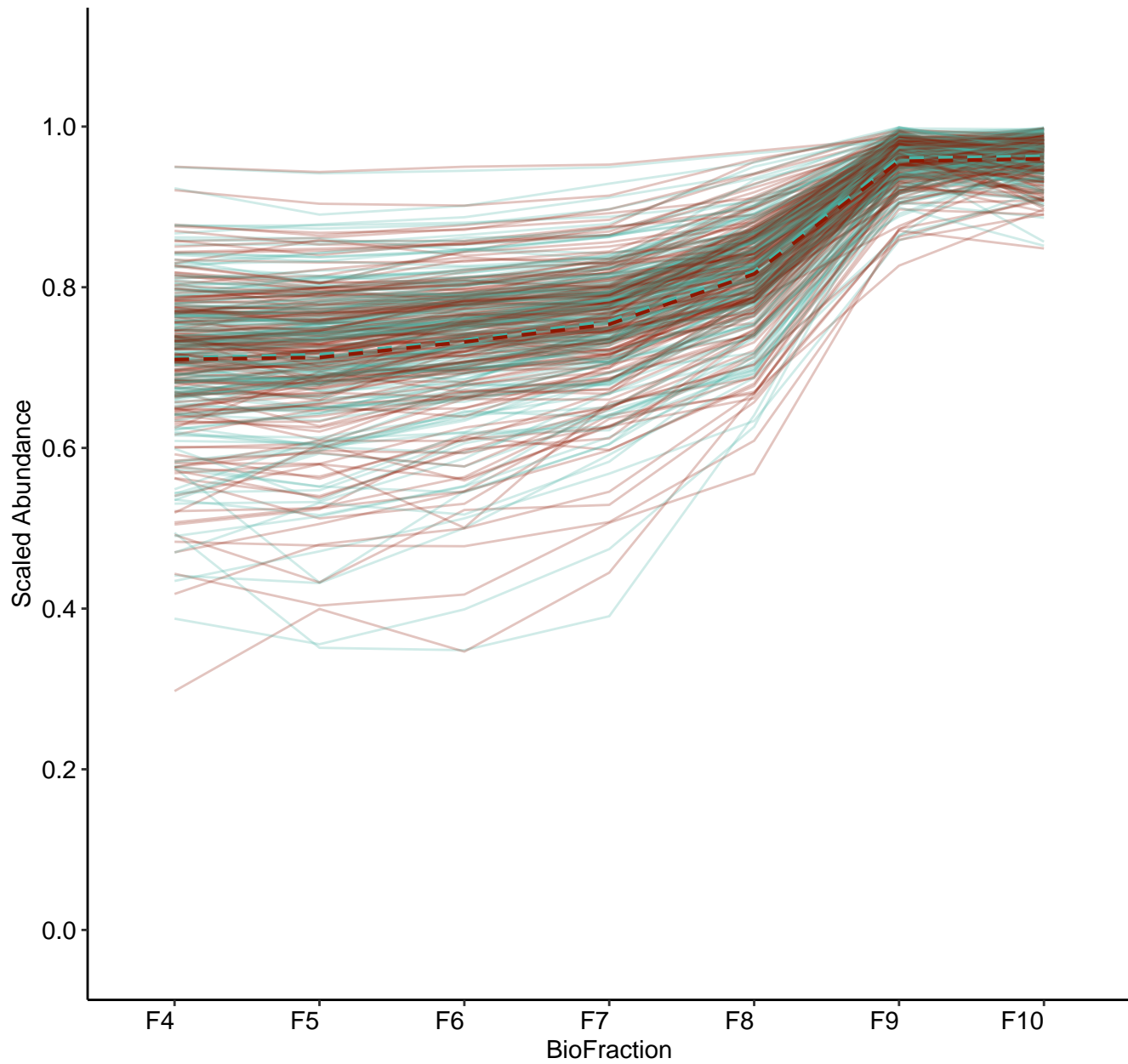
M15 (n = 186)
(R2.Fixef = 0.661)



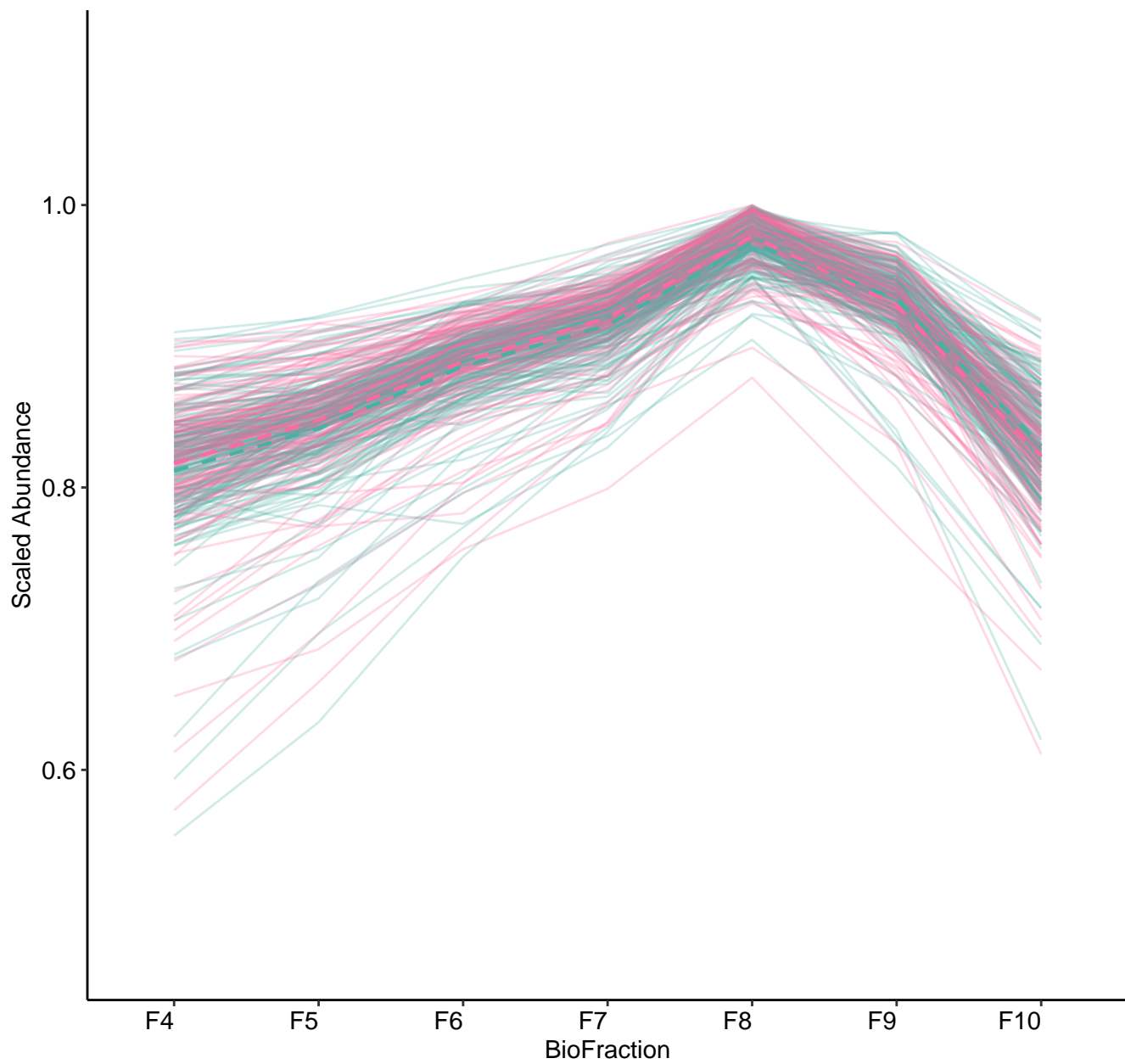
M16 (n = 156)
(R2.Fixef = 0.519)



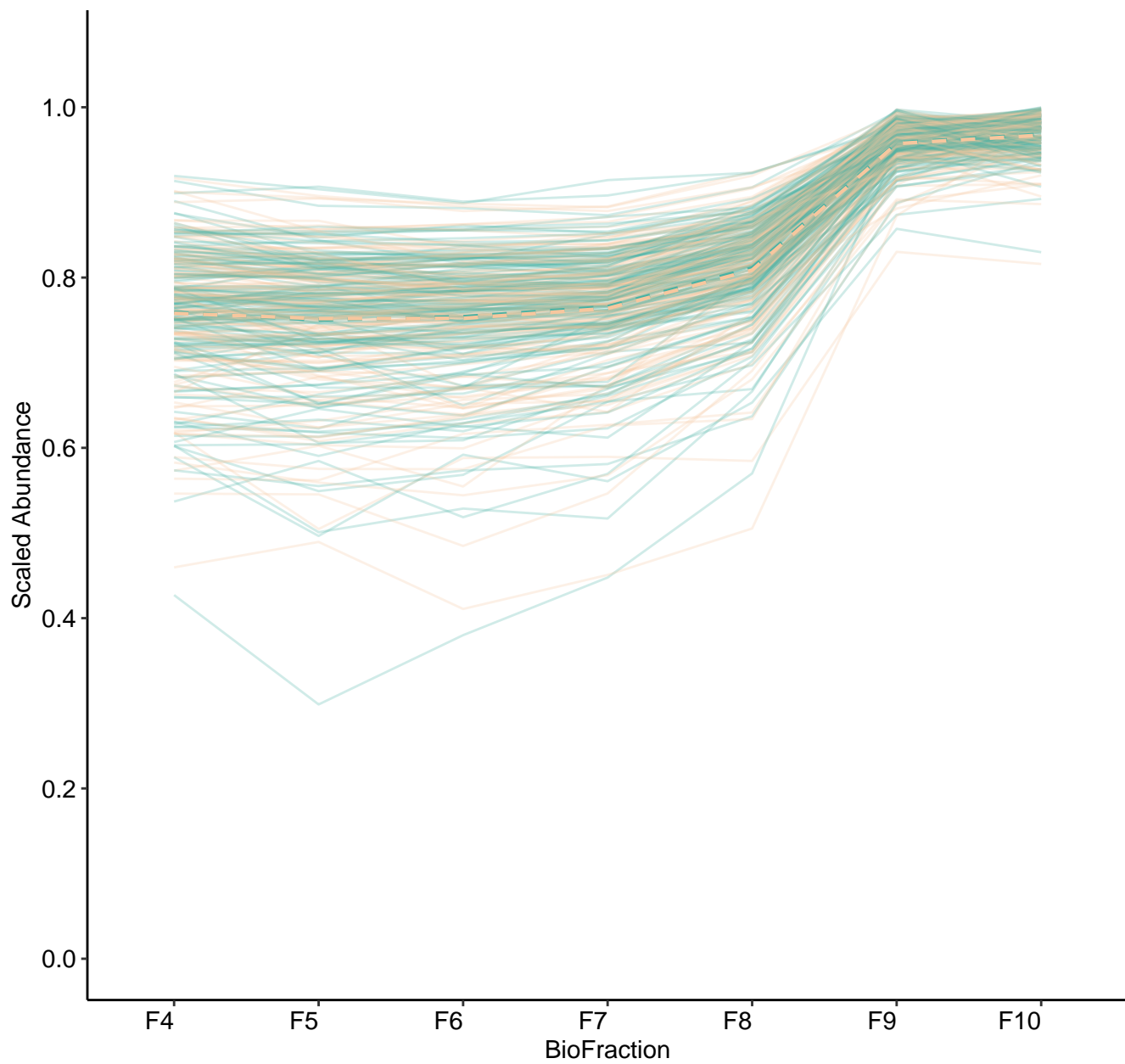
M17 (n = 175)
(R2.Fixef = 0.668)



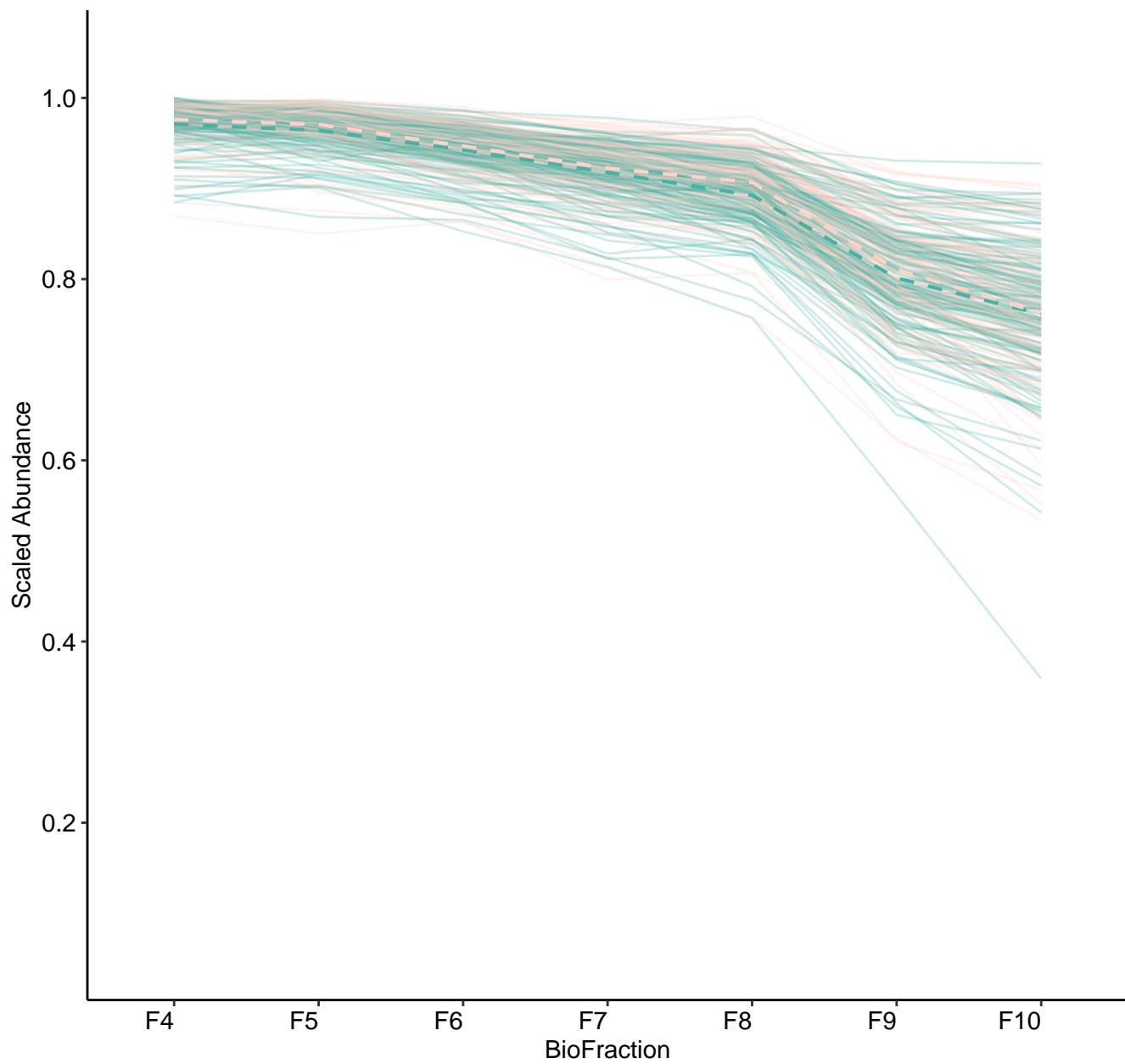
M18 (n = 156)
(R2.Fixef = 0.725)



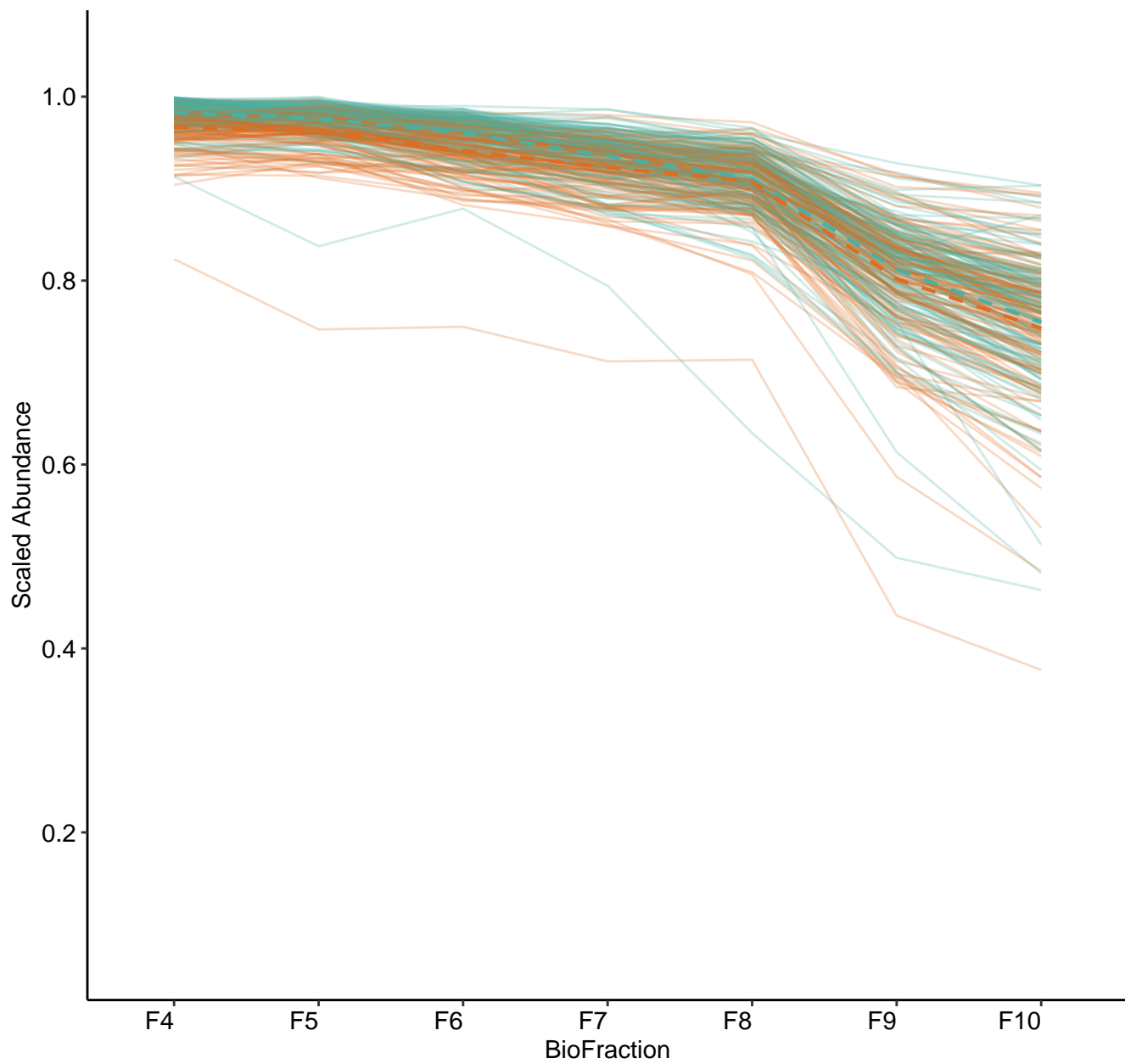
M19 (n = 148)
(R2.Fixef = 0.672)



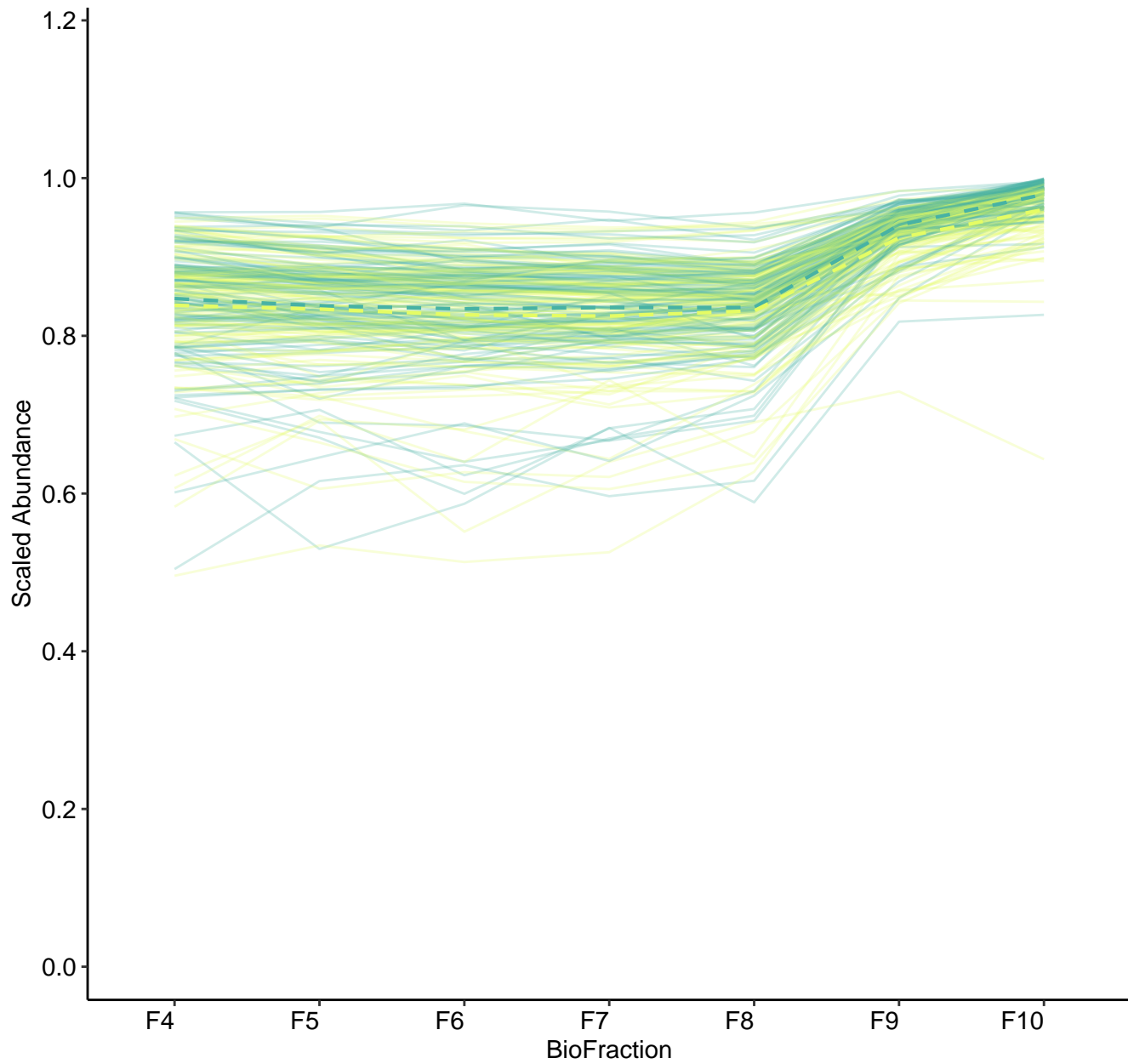
M20 (n = 140)
(R2.Fixef = 0.764)



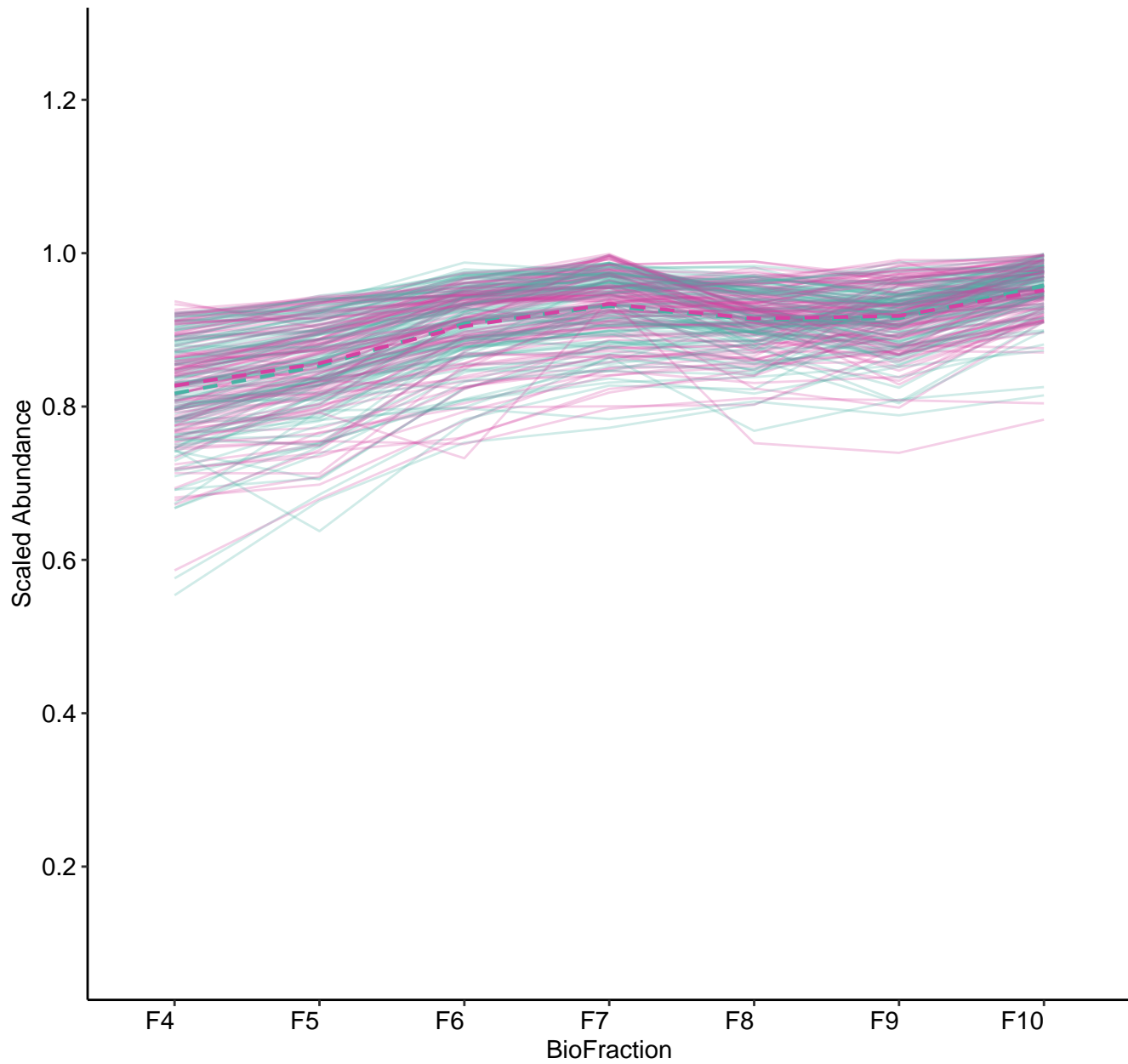
M21 (n = 141)
(R2.Fixef = 0.779)



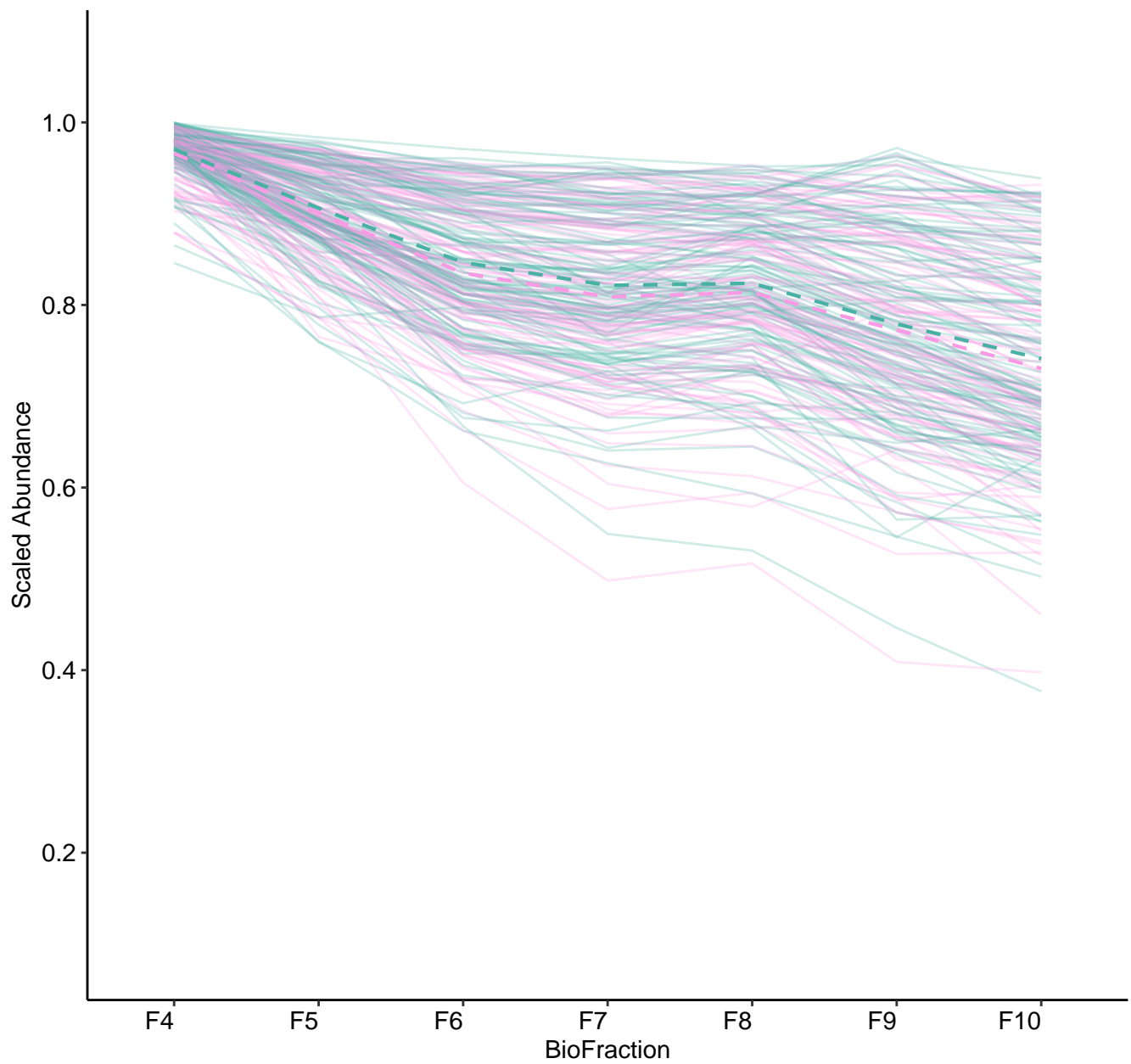
M22 (n = 121)
(R2.Fixef = 0.449)



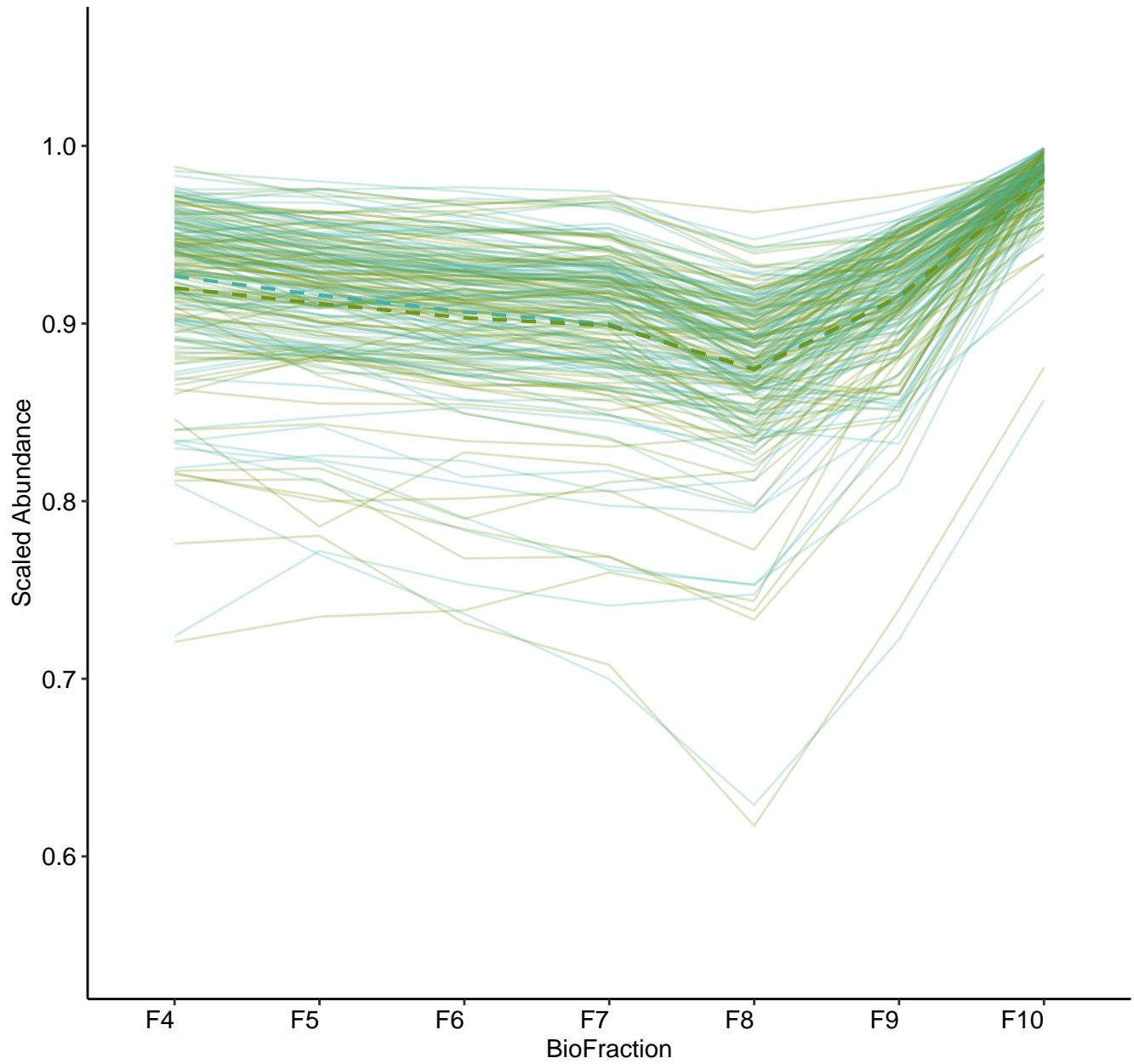
M23 (n = 112)
(R2.Fixef = 0.411)



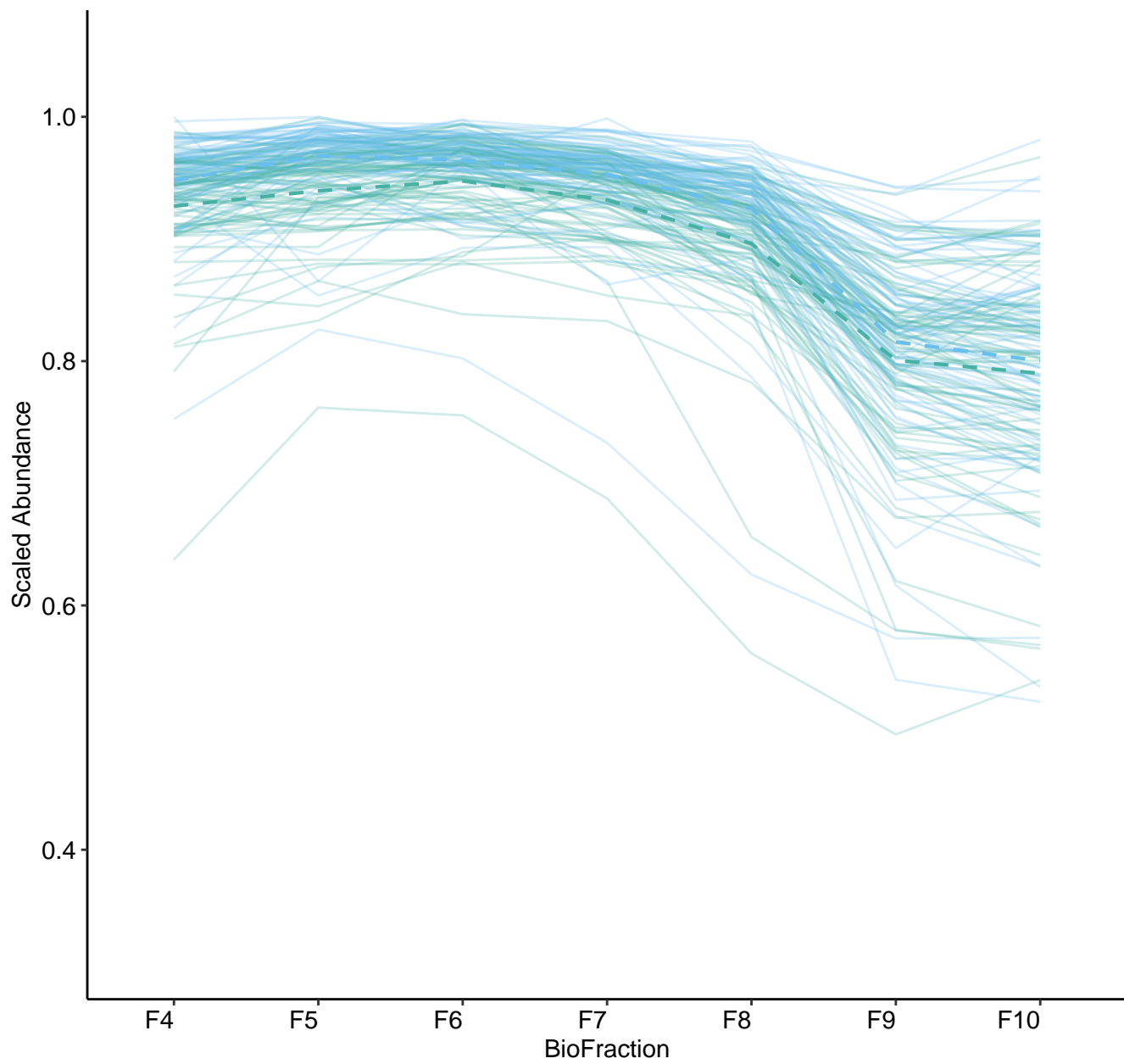
M24 (n = 116)
(R2.Fixef = 0.43)



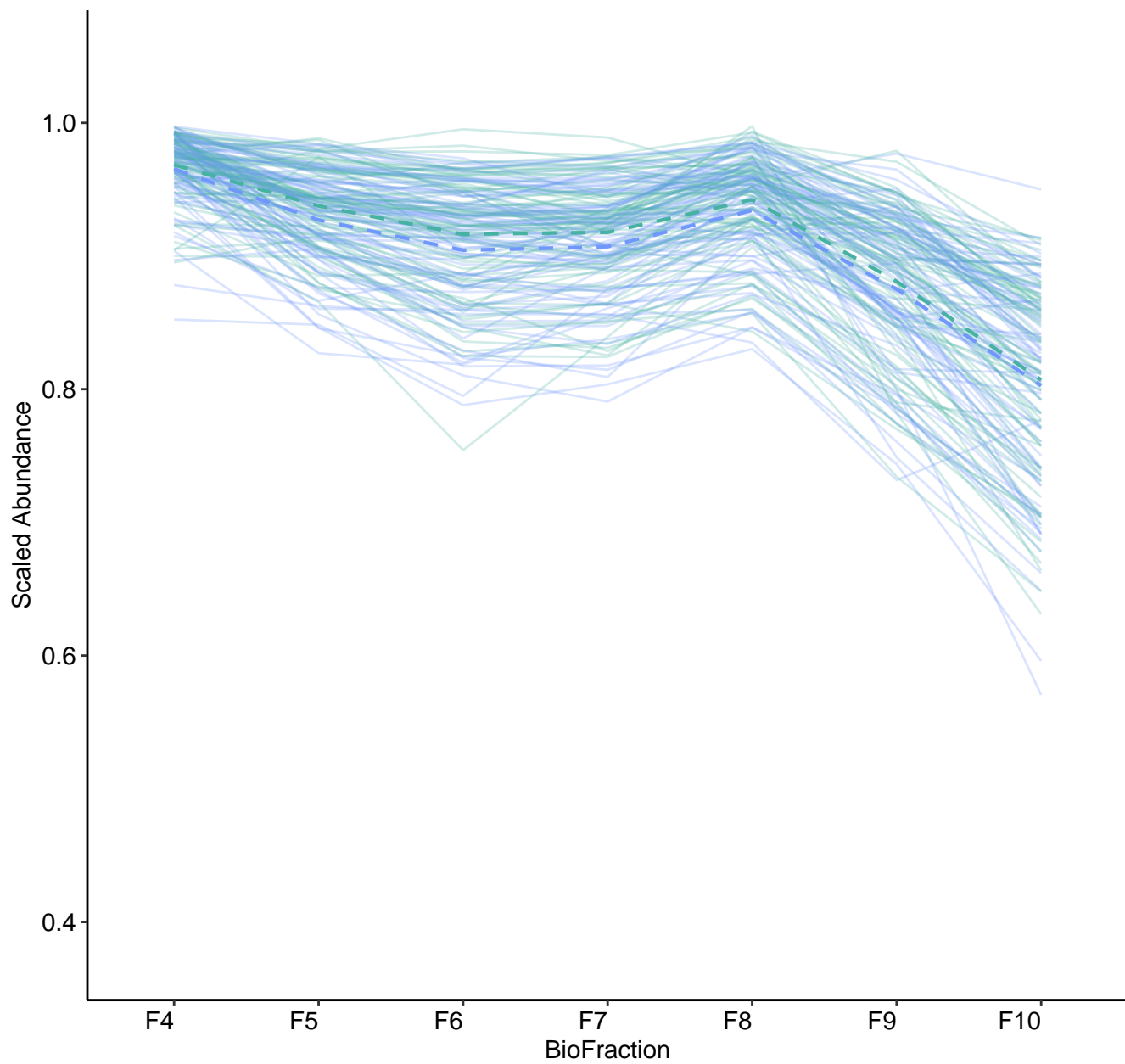
M25 (n = 98)
(R2.Fixef = 0.353)



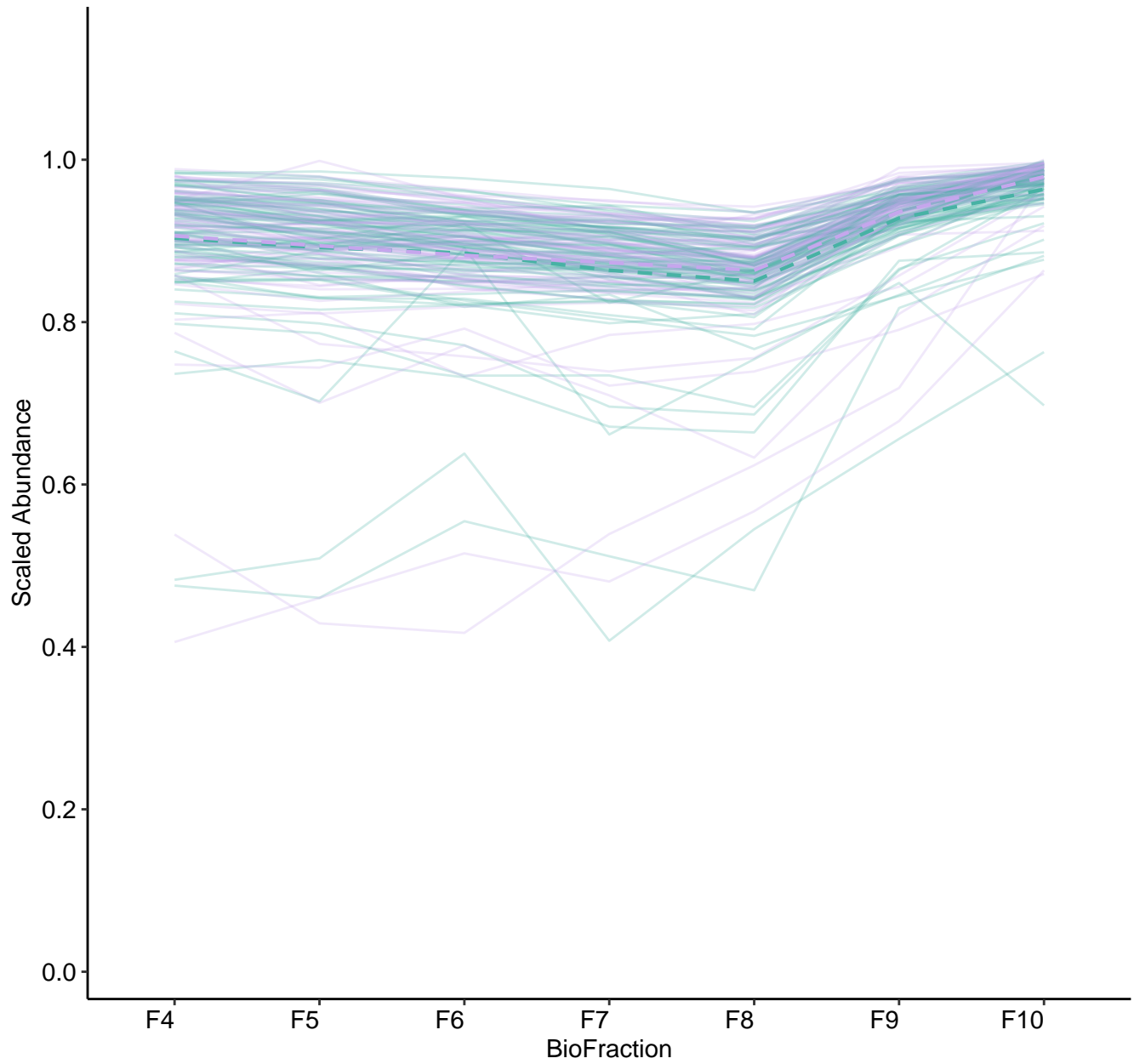
M27 (n = 81)
(R2.Fixef = 0.571)



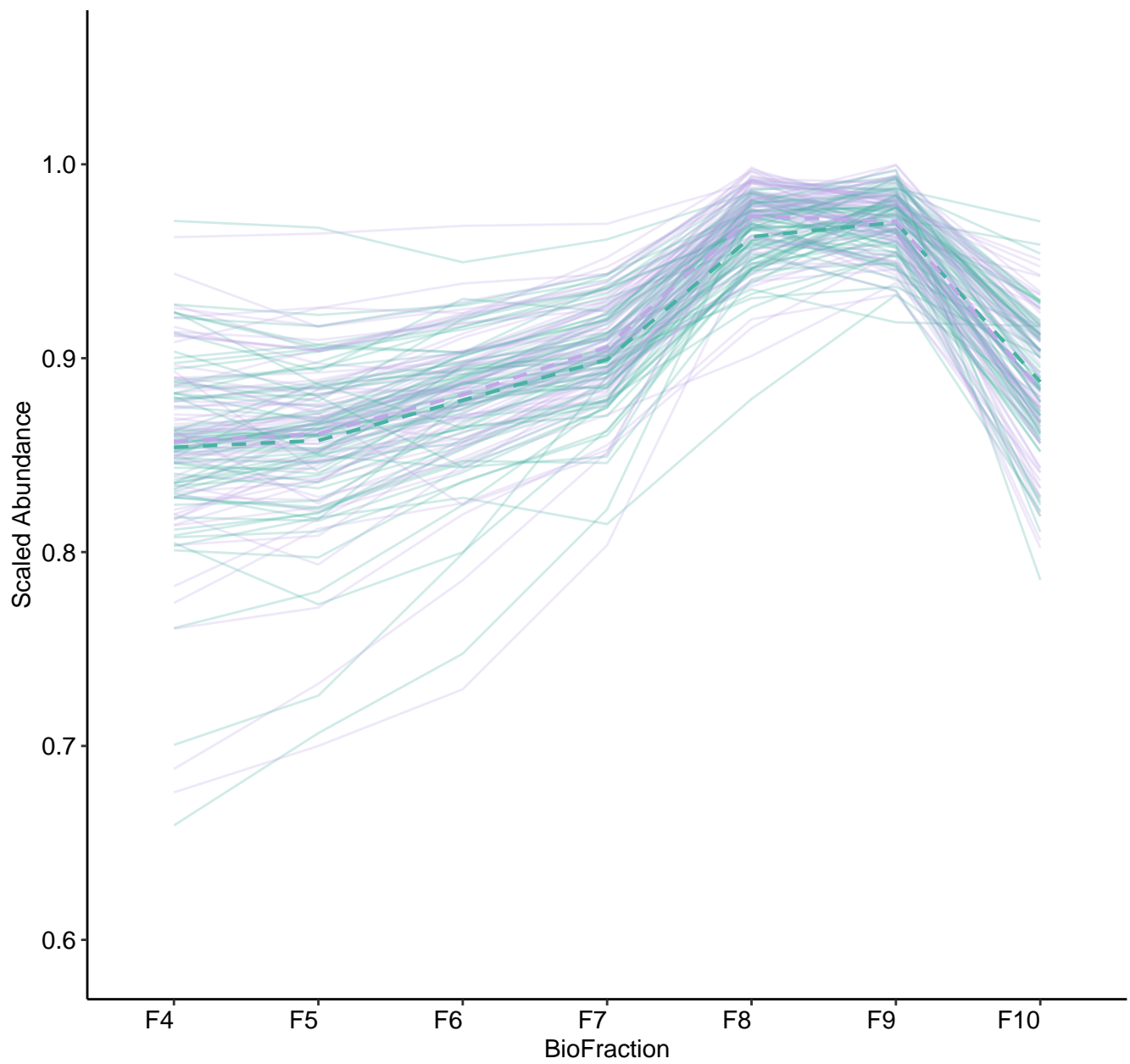
M28 (n = 80)
(R2.Fixef = 0.51)



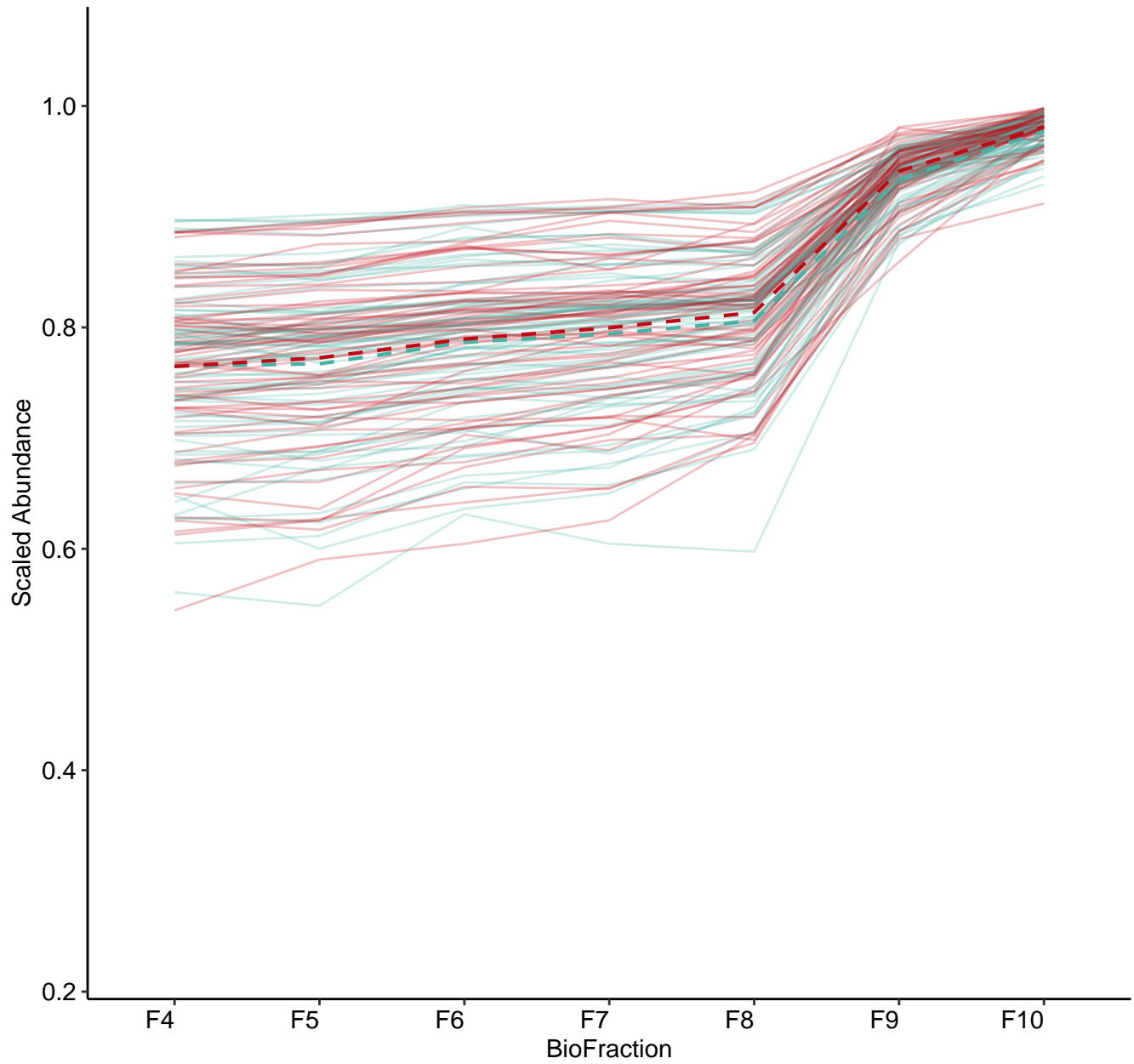
M29 (n = 85)
(R2.Fixef = 0.221)



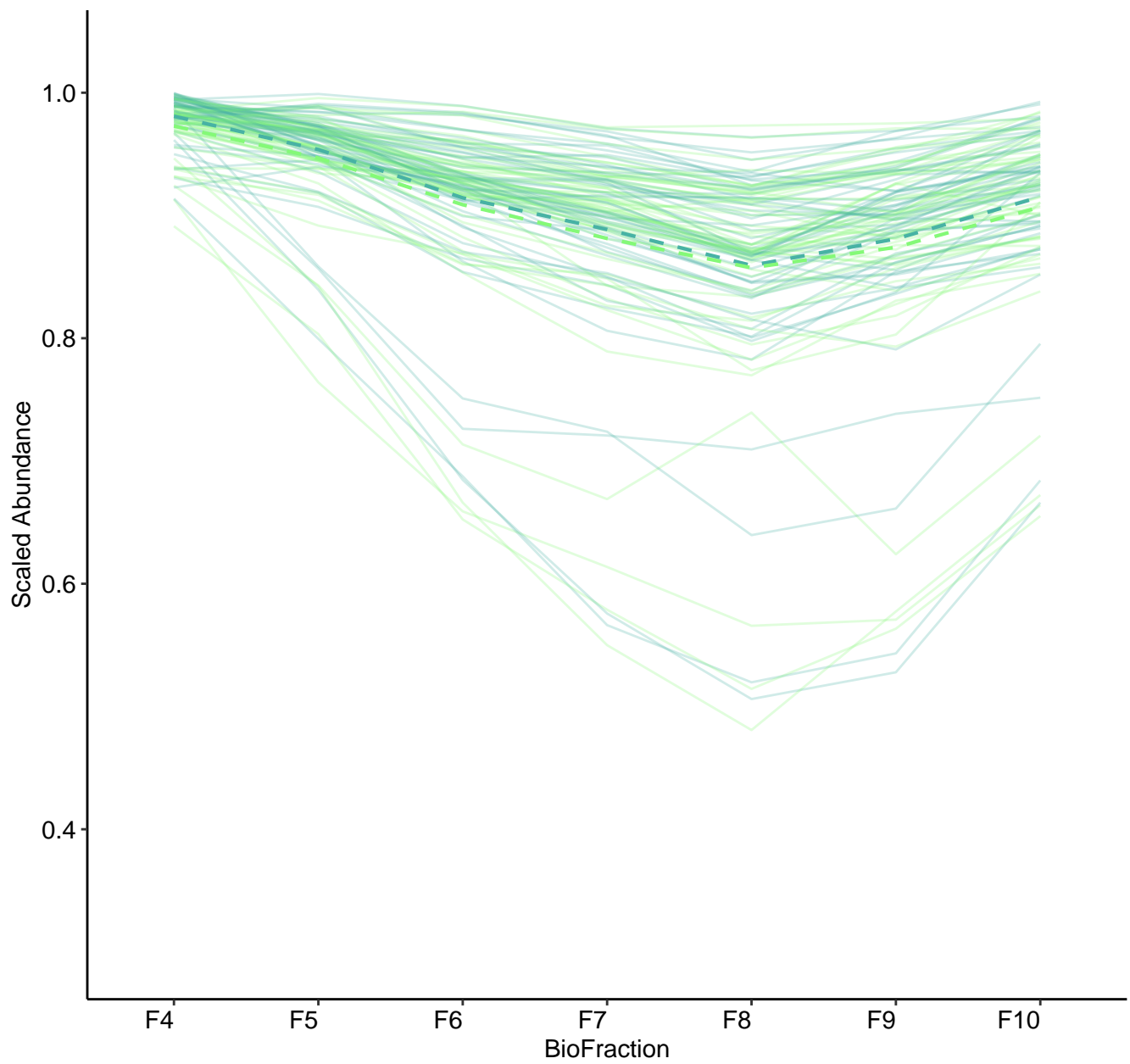
M30 (n = 71)
(R2.Fixef = 0.64)



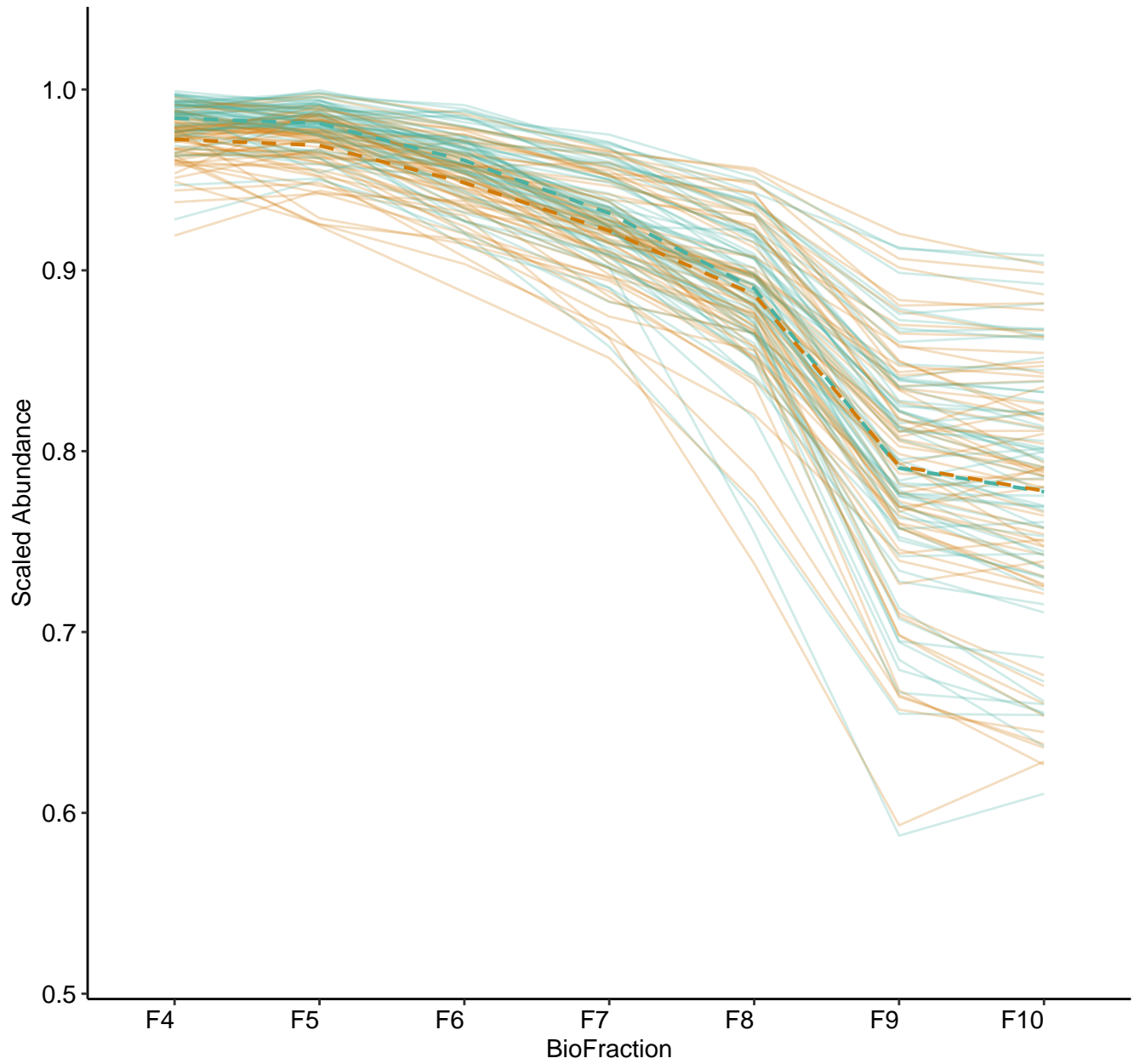
M31 (n = 69)
(R2.Fixef = 0.648)



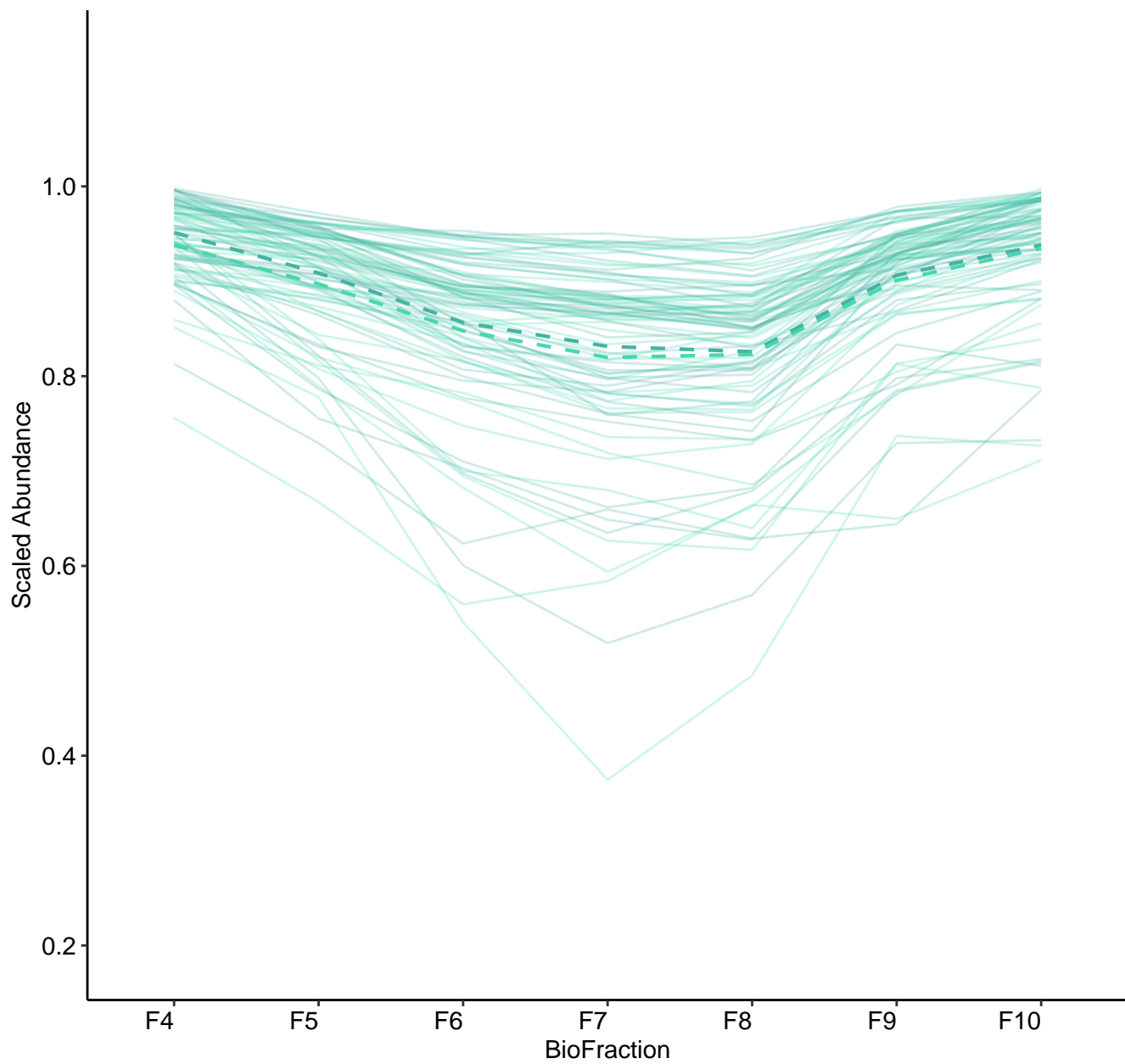
M33 (n = 56)
(R2.Fixef = 0.232)



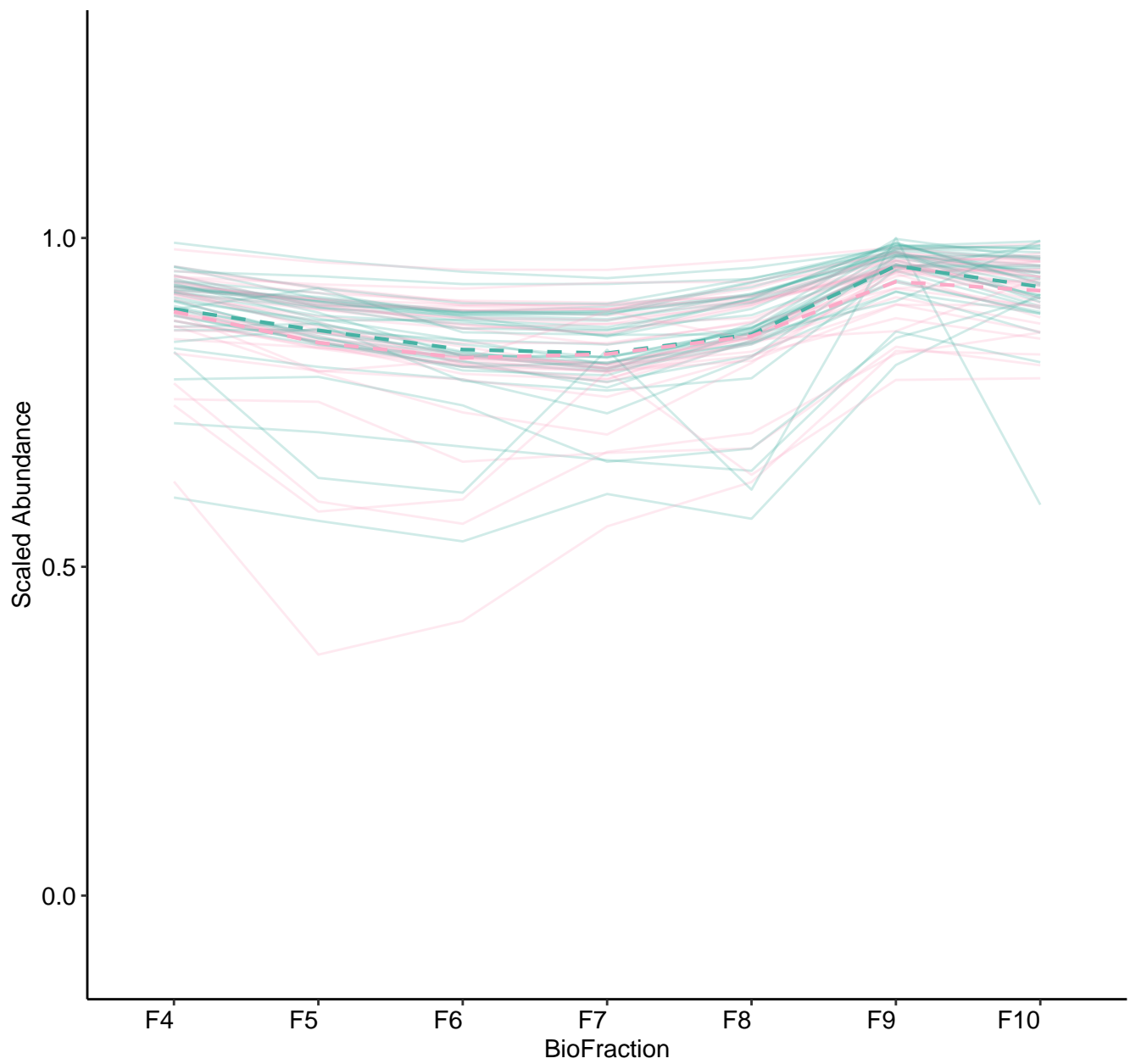
M35 (n = 61)
(R2.Fixef = 0.773)



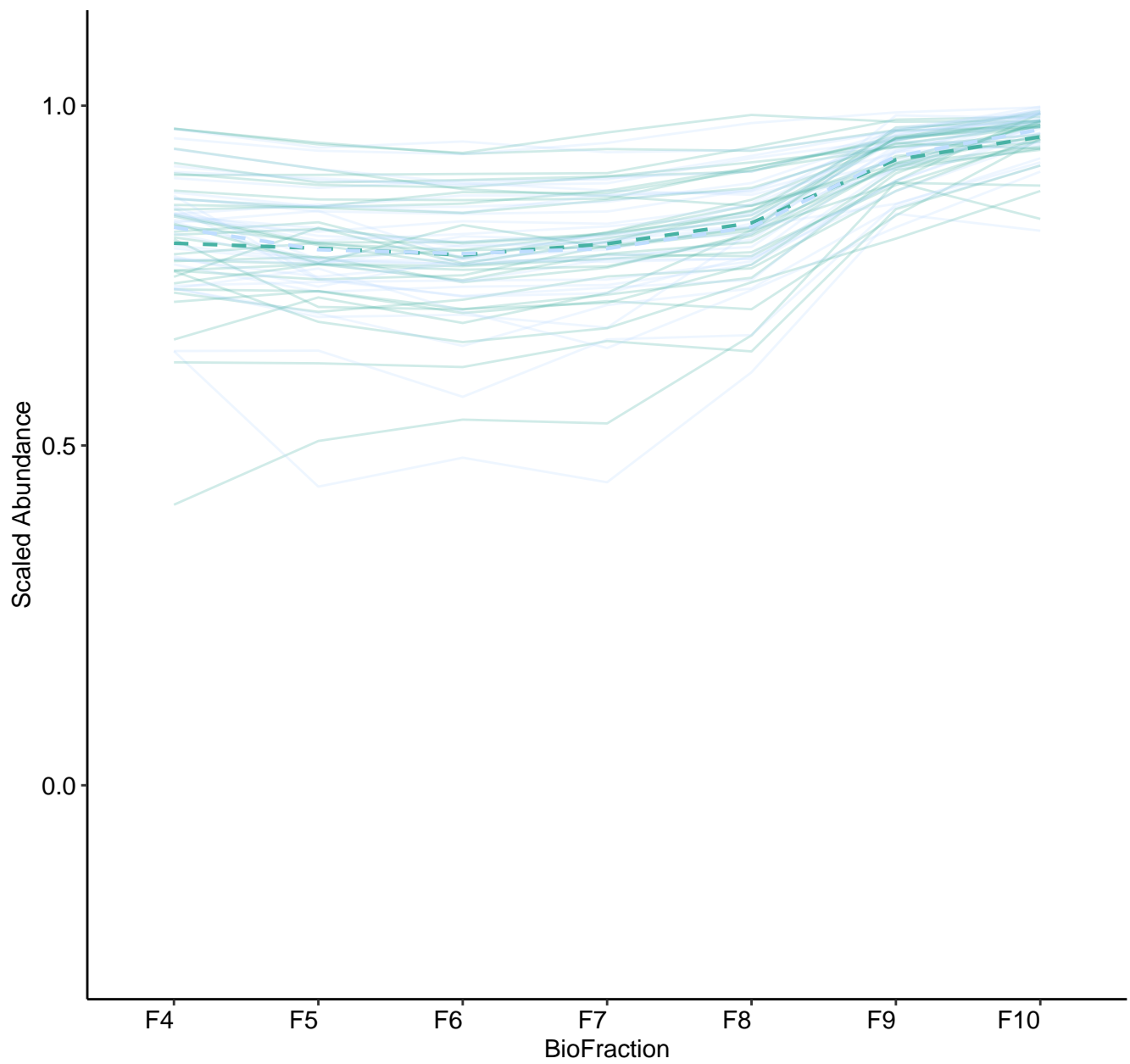
M36 (n = 44)
(R2.Fixef = 0.27)



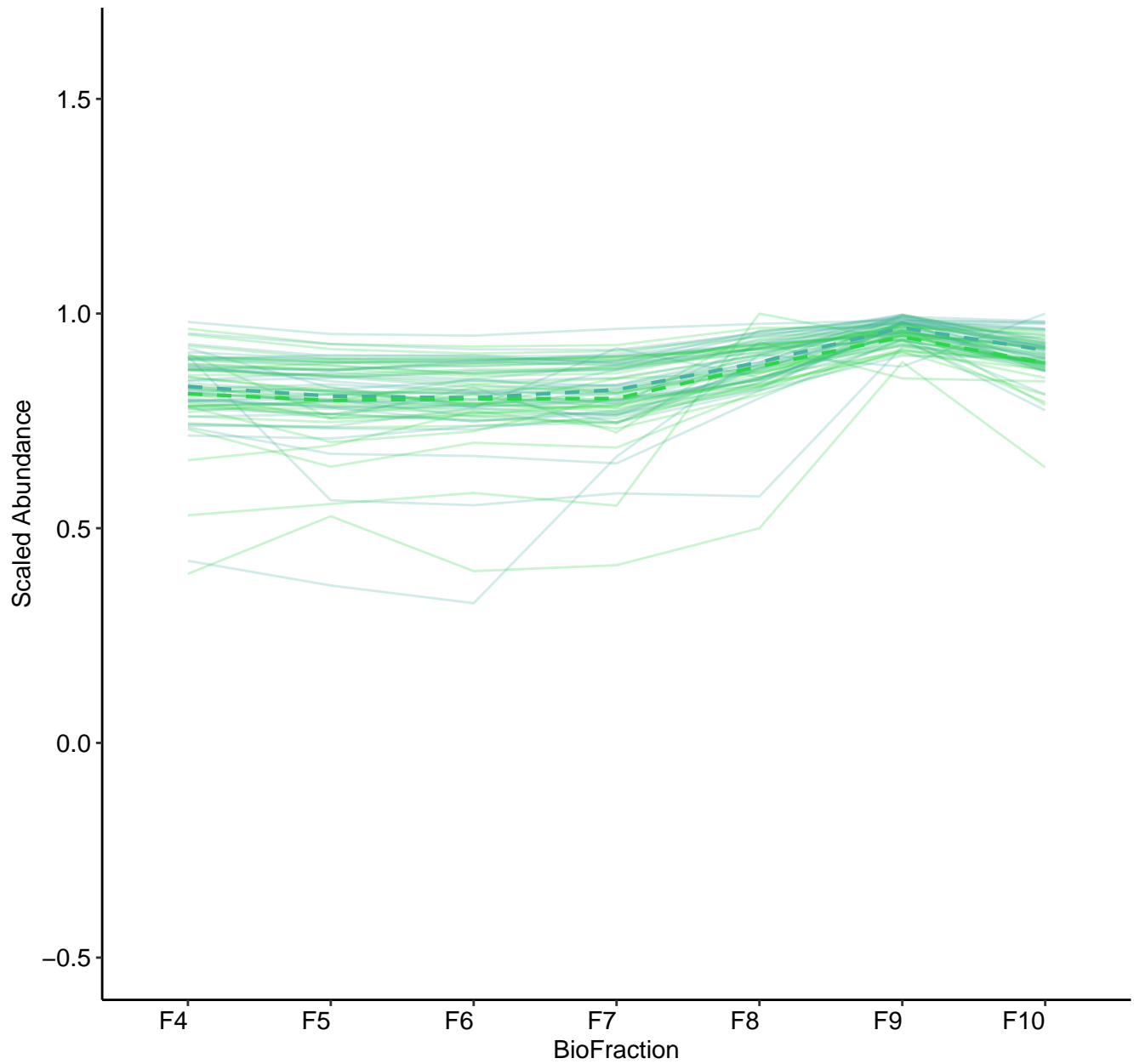
M37 (n = 37)
(R2.Fixef = 0.254)



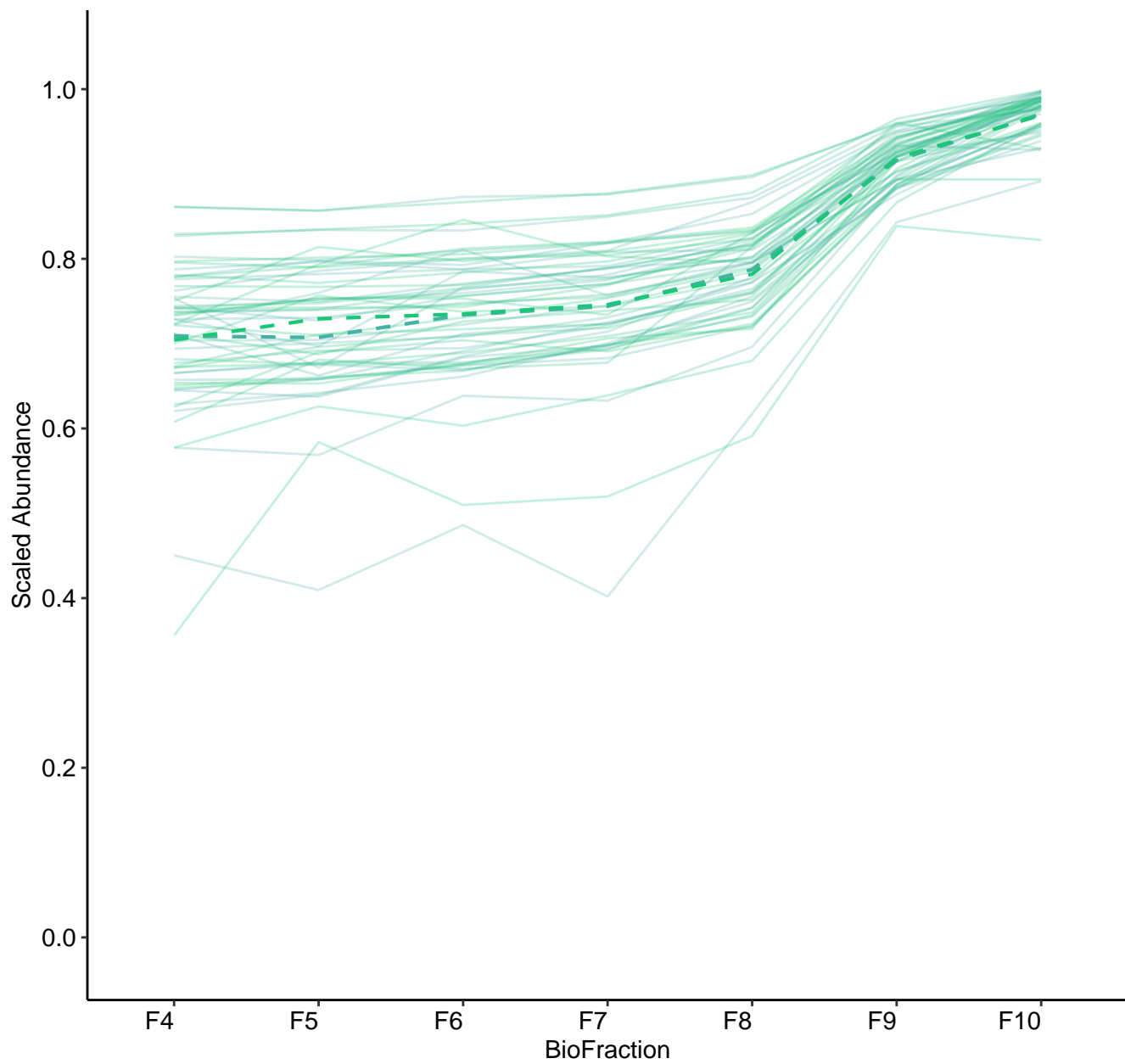
M38 (n = 32)
(R2.Fixef = 0.407)



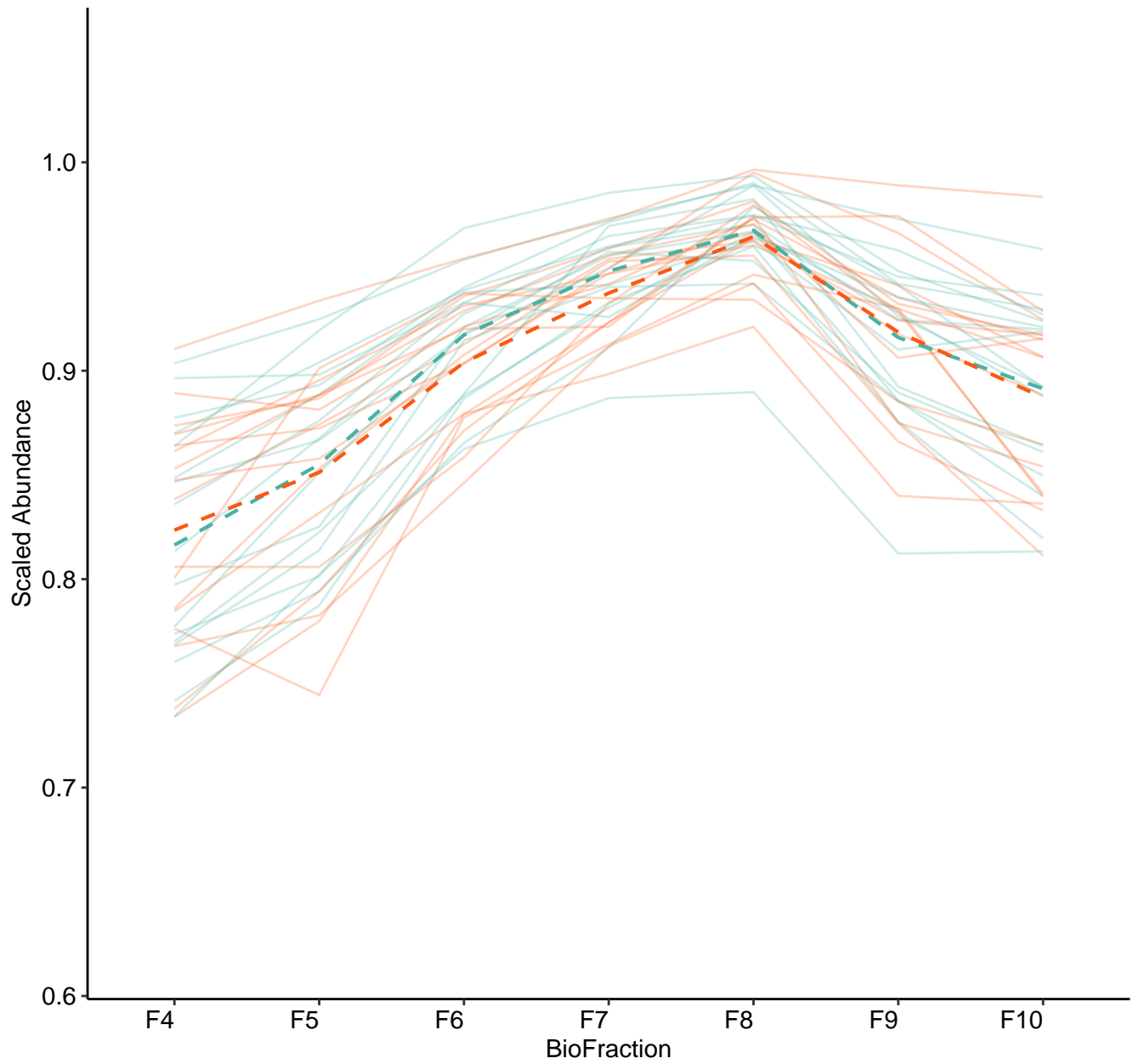
M40 (n = 37)
(R2.Fixef = 0.316)



M41 (n = 28)
(R2.Fixef = 0.674)



M42 (n = 17)
(R2.Fixef = 0.587)



M44 (n = 14)
(R2.Fixef = 0.688)

