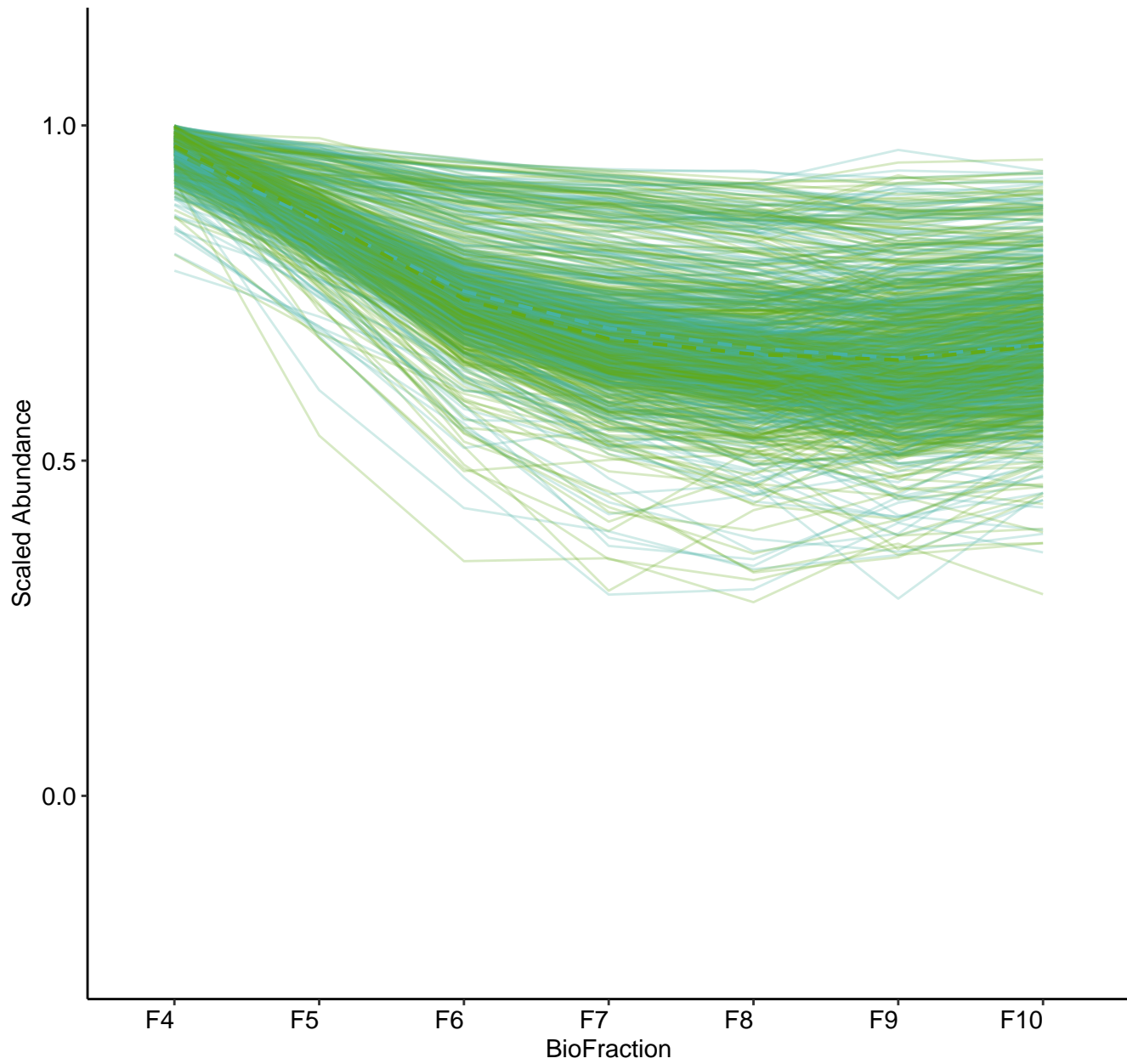
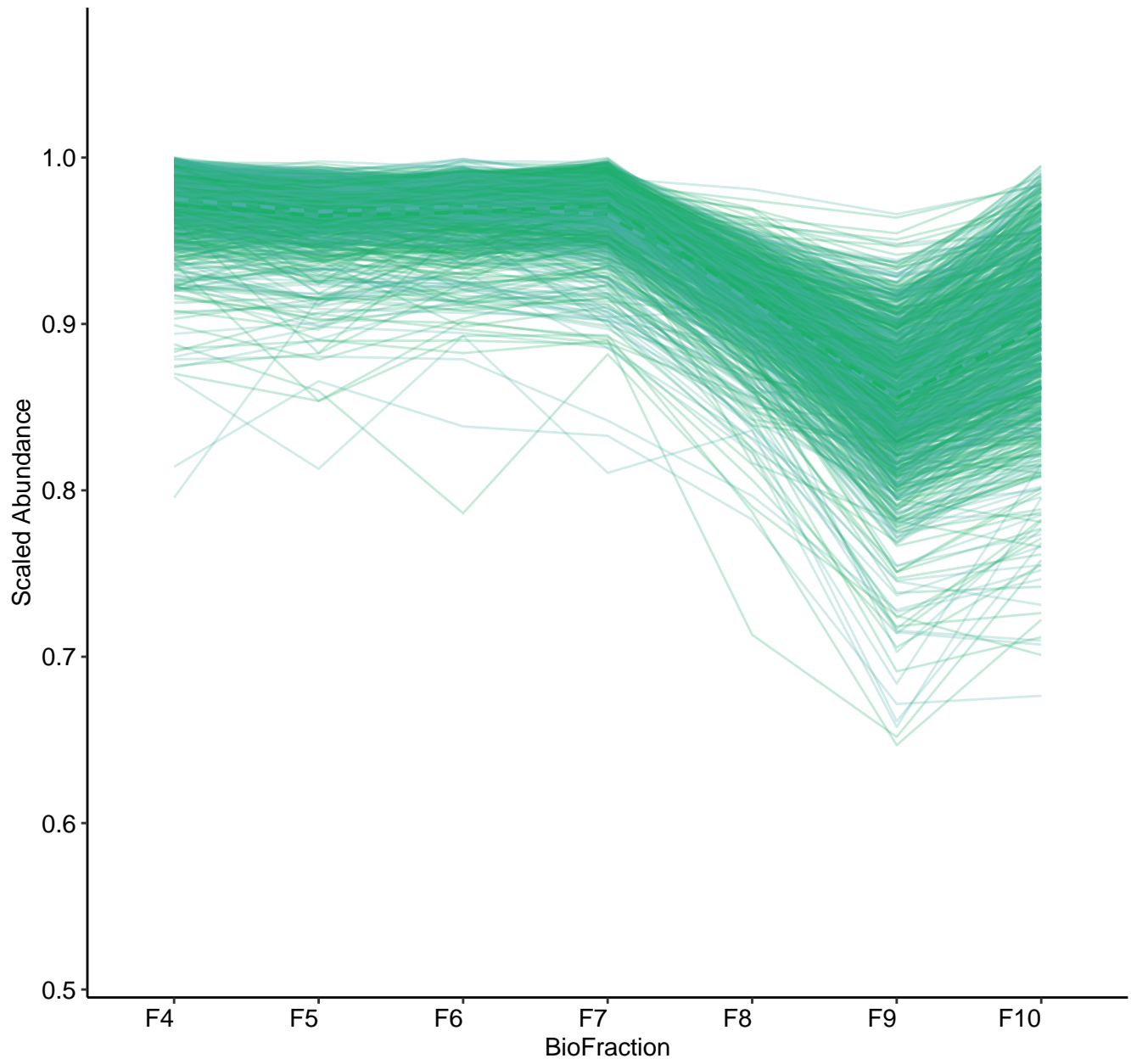


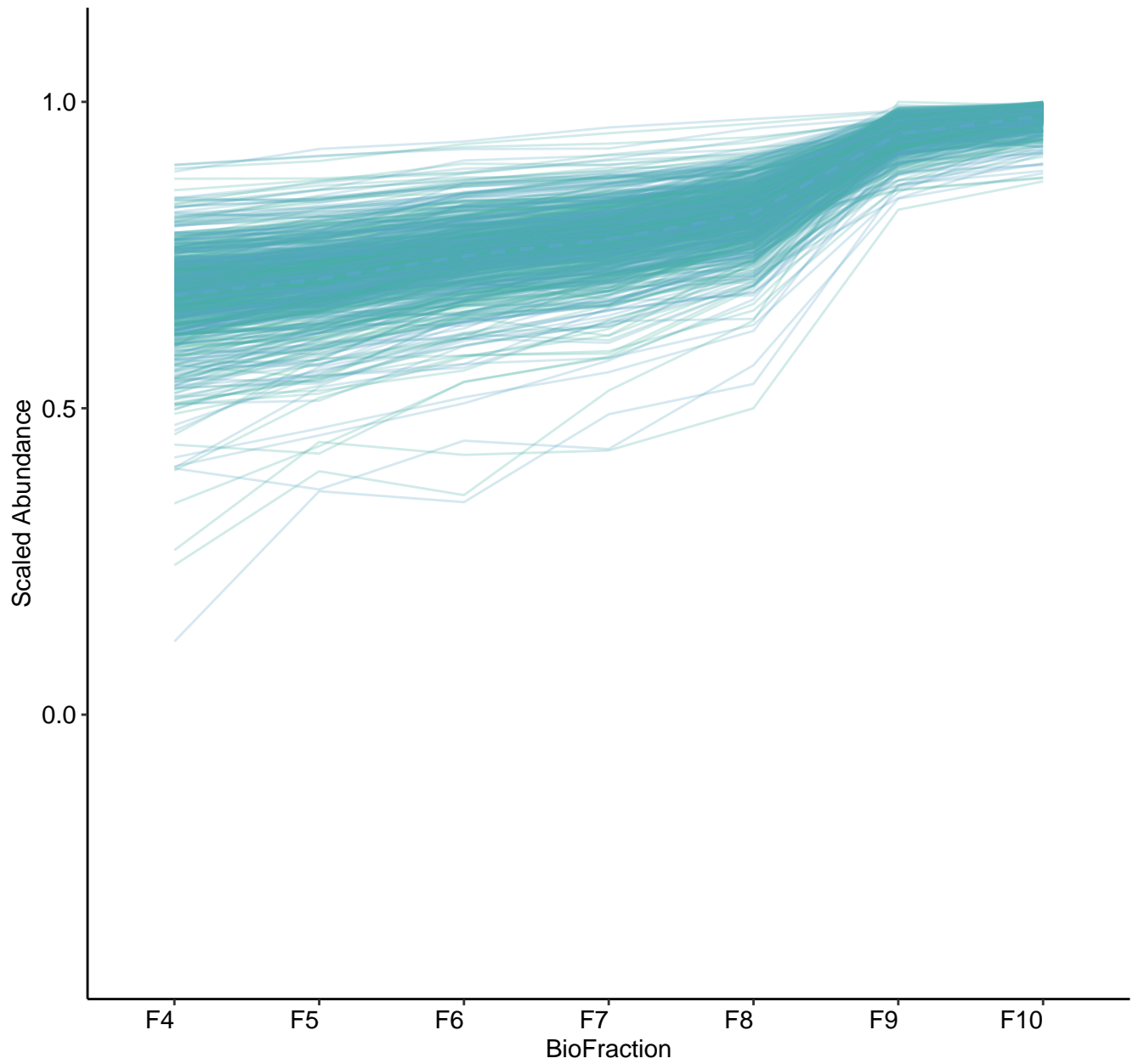
M2 (n = 524)
(R2.Fixef = 0.647)



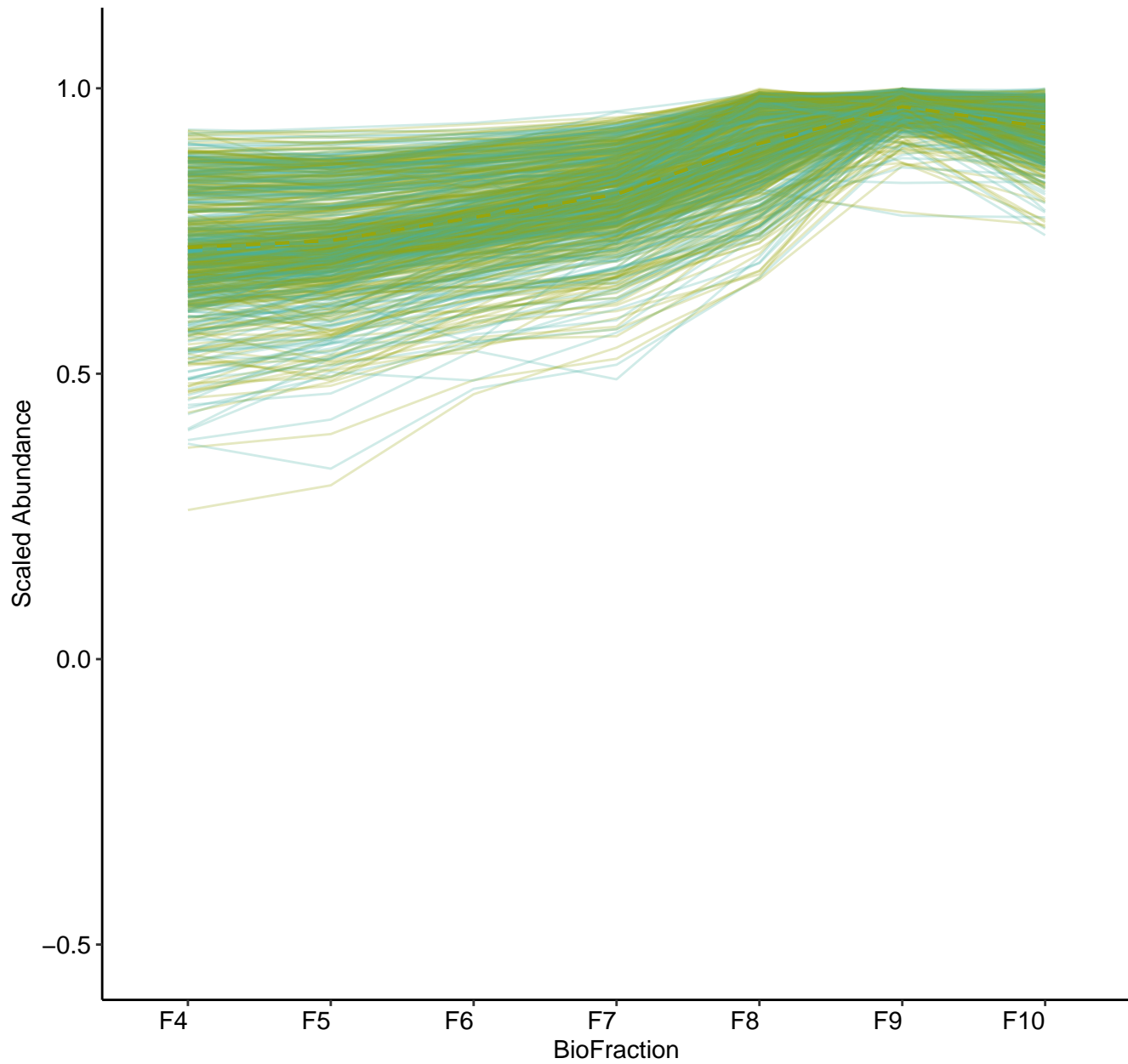
M3 (n = 474)
(R2.Fixef = 0.649)



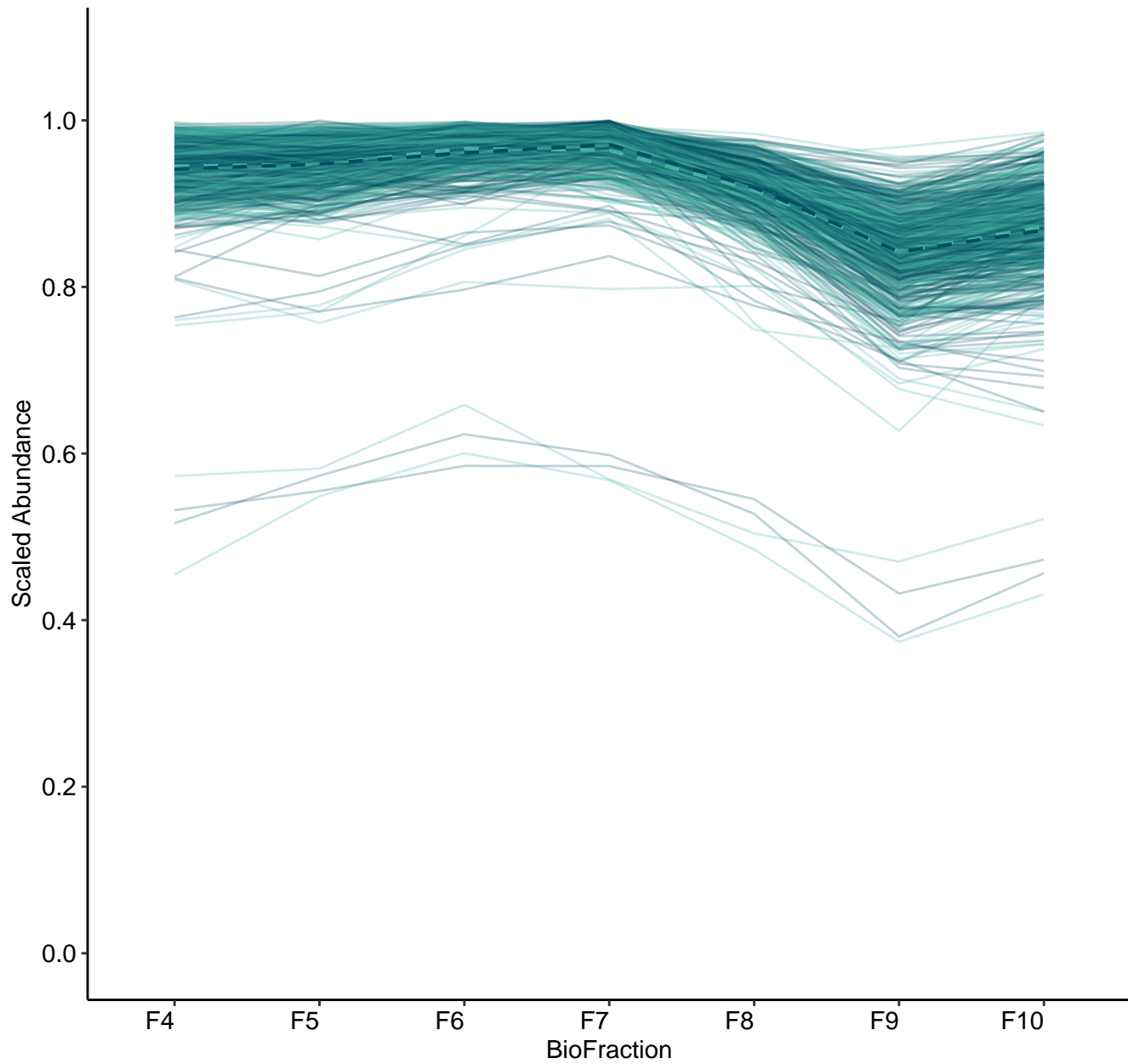
M4 (n = 386)
(R2.Fixef = 0.786)



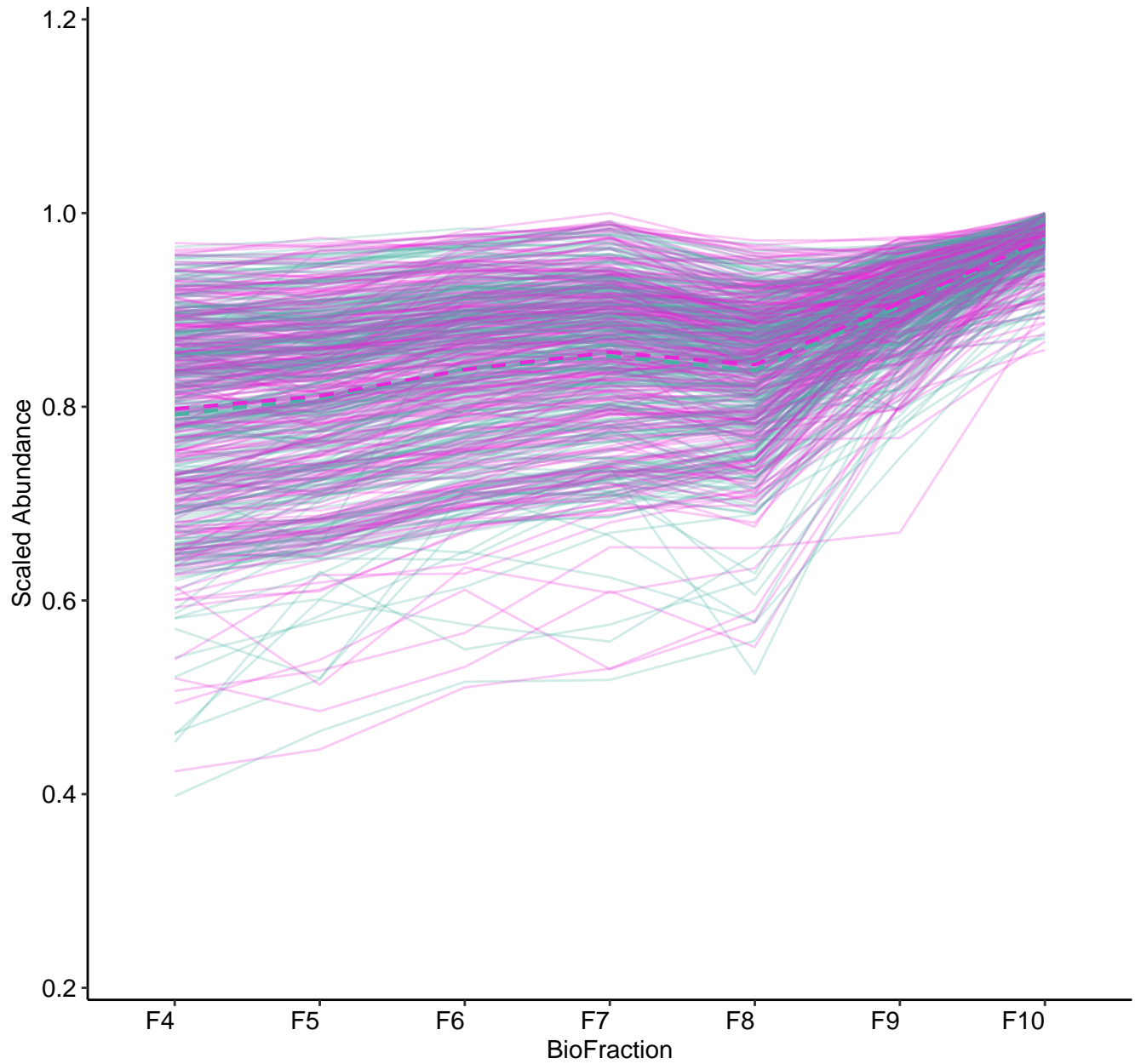
M5 (n = 355)
(R2.Fixef = 0.595)



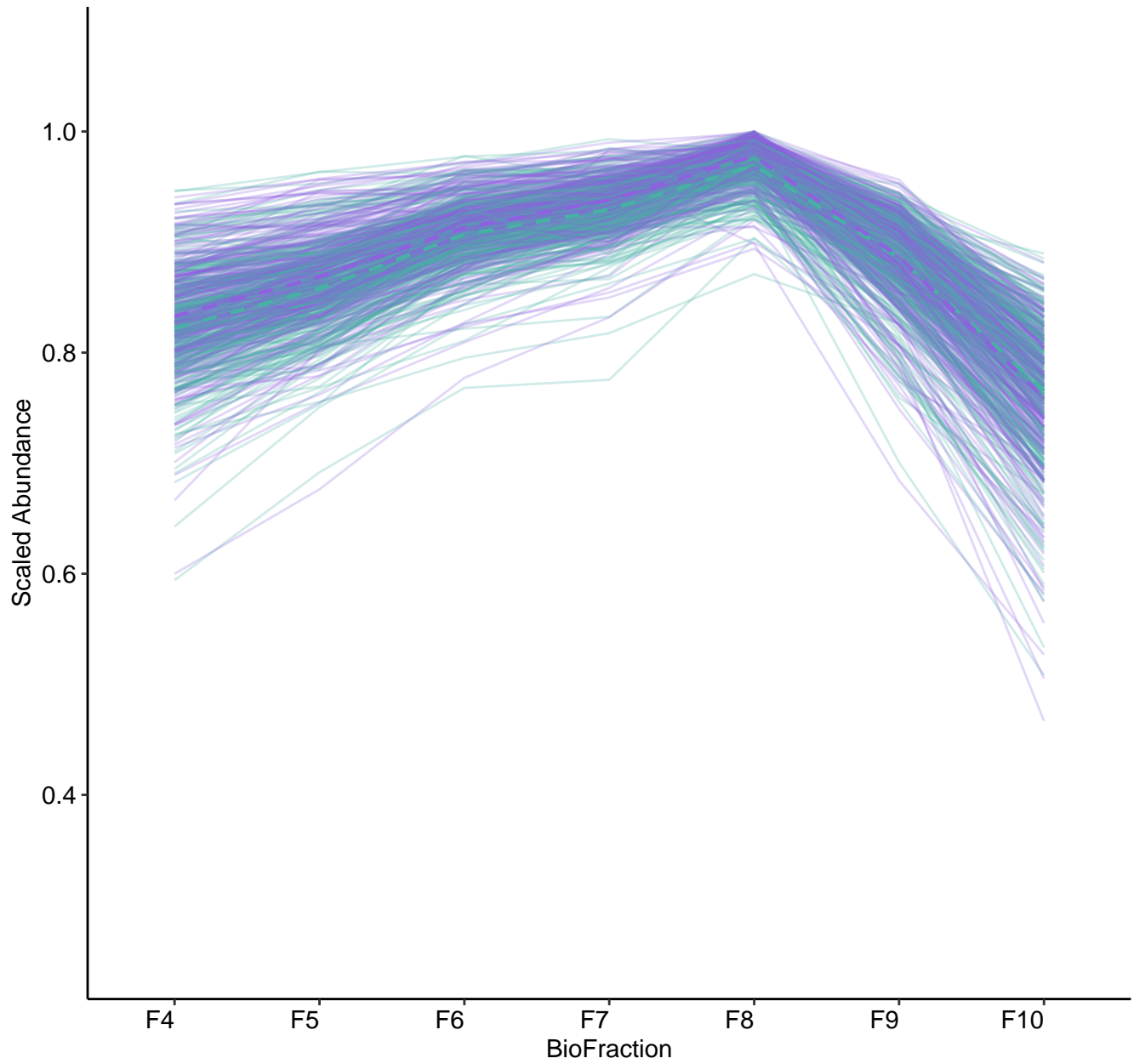
M6 (n = 306)
(R2.Fixef = 0.462)



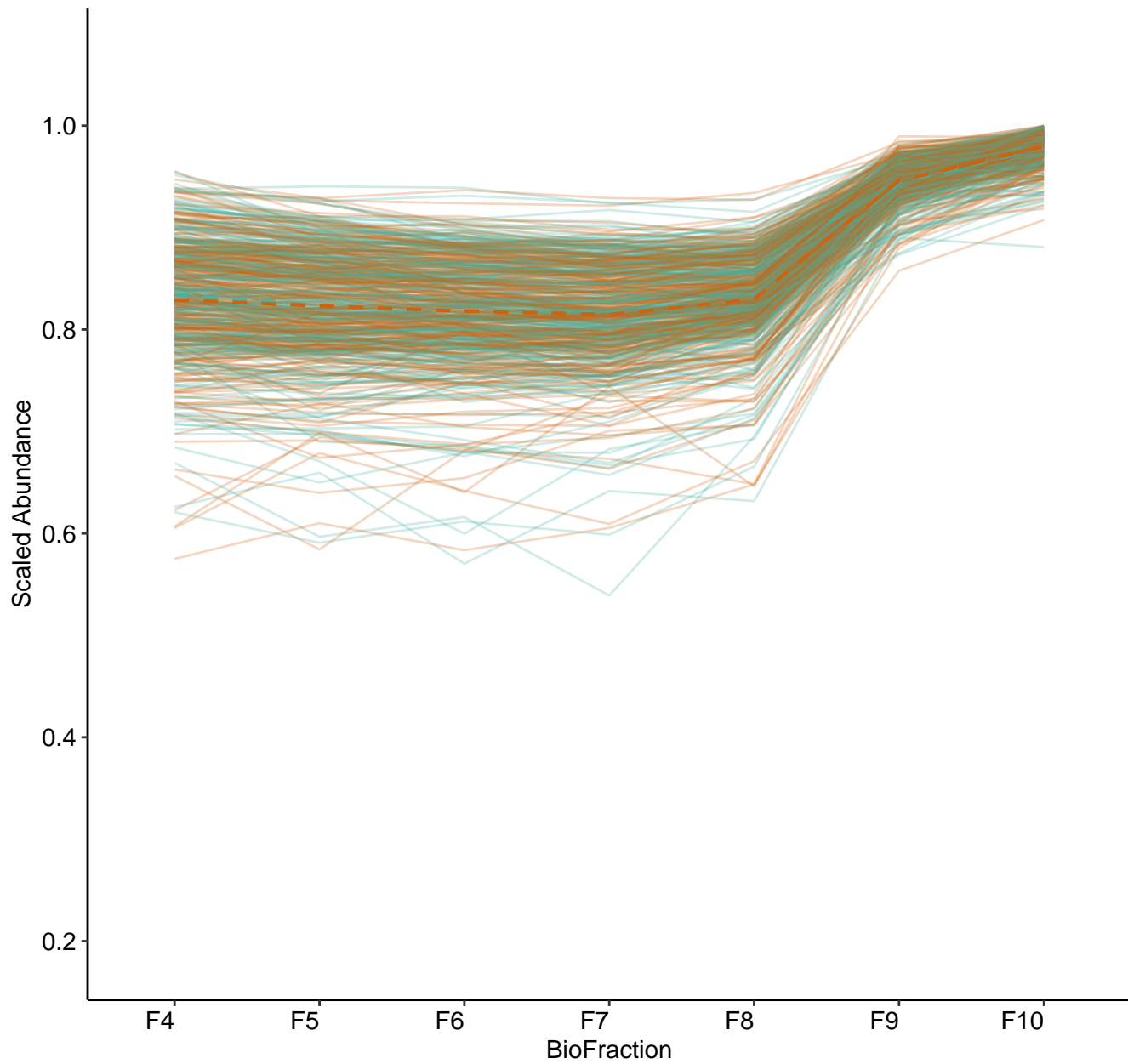
M7 (n = 301)
(R2.Fixef = 0.353)



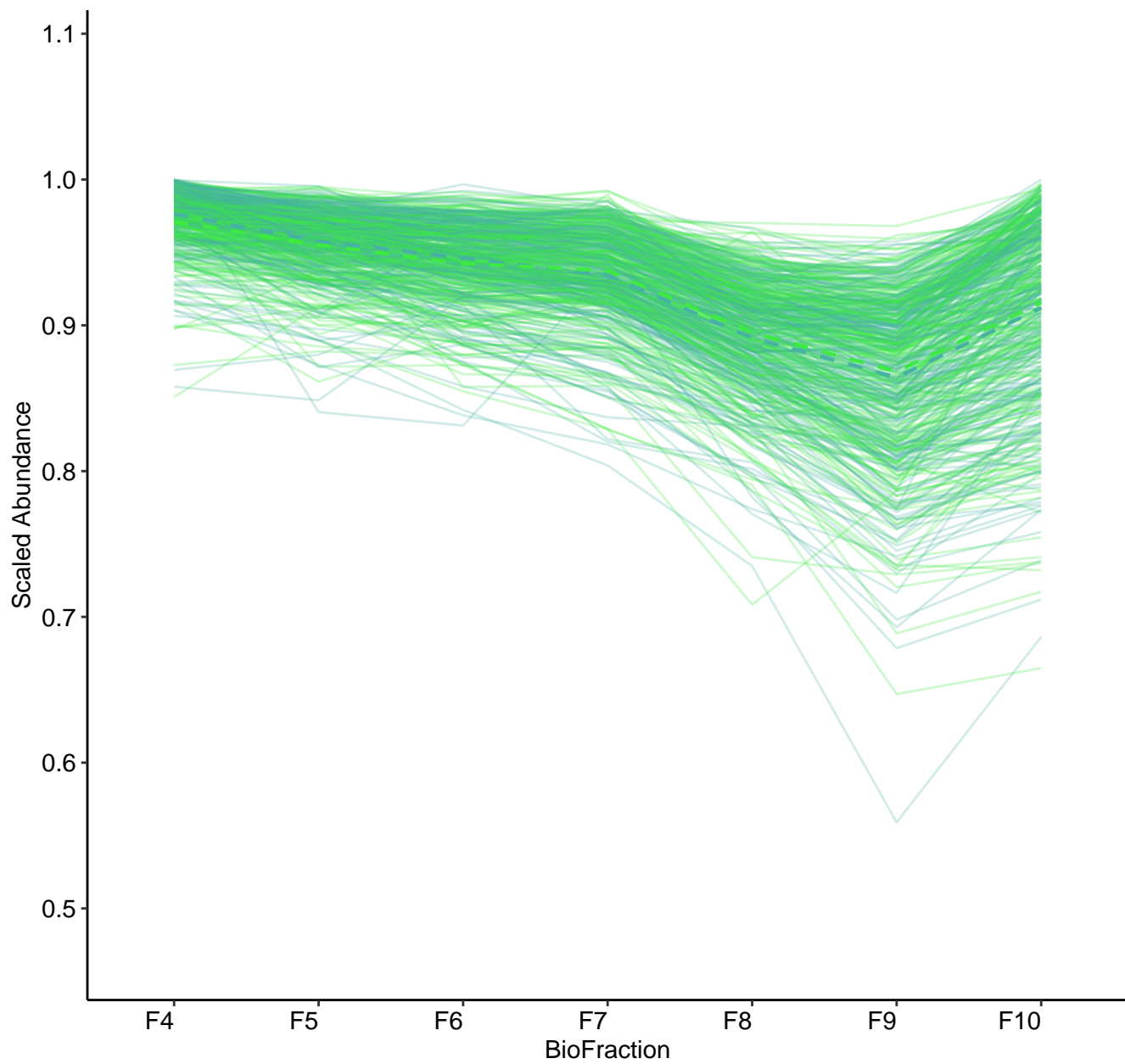
M8 (n = 286)
(R2.Fixef = 0.724)



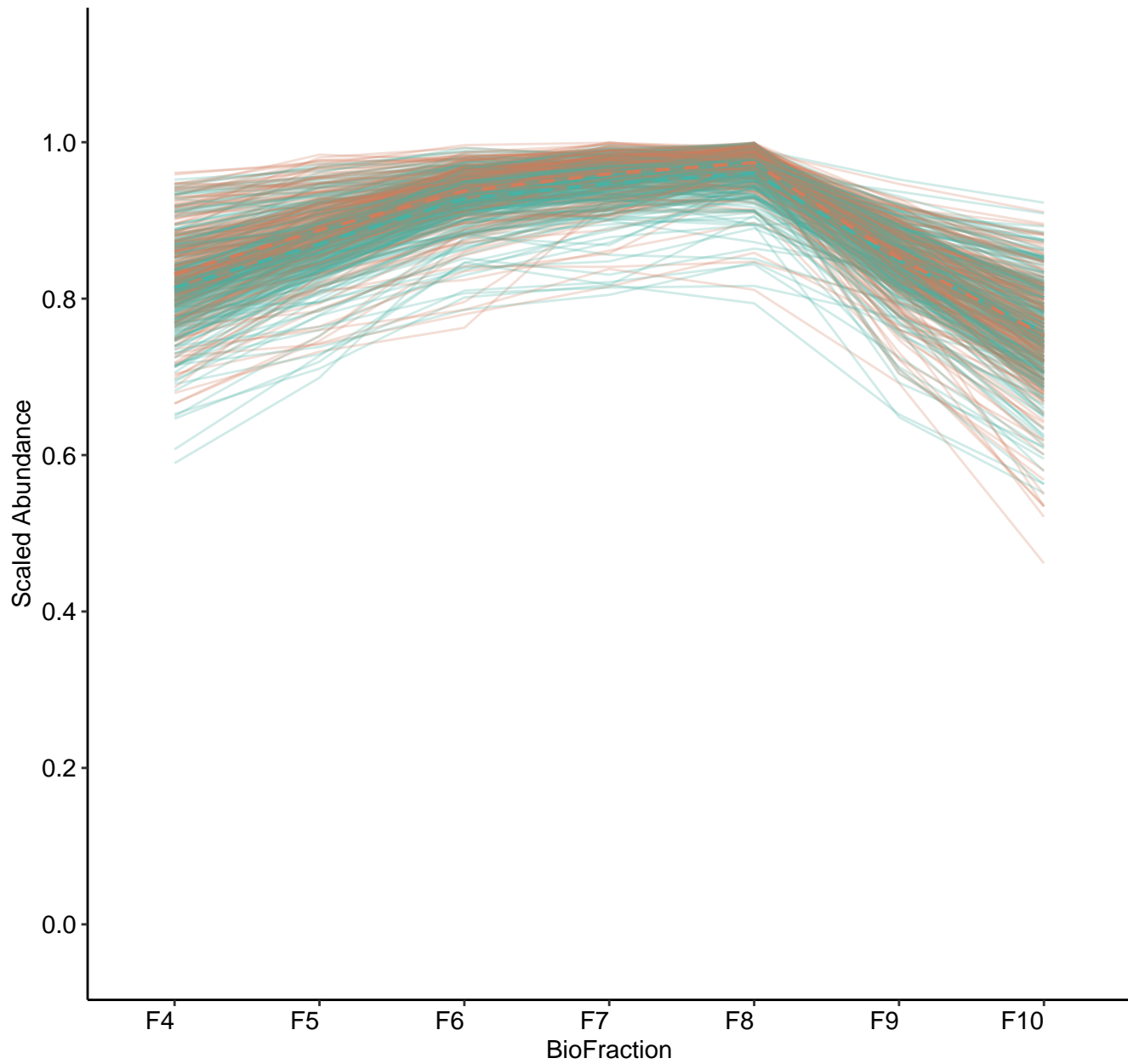
M9 (n = 267)
(R2.Fixef = 0.649)



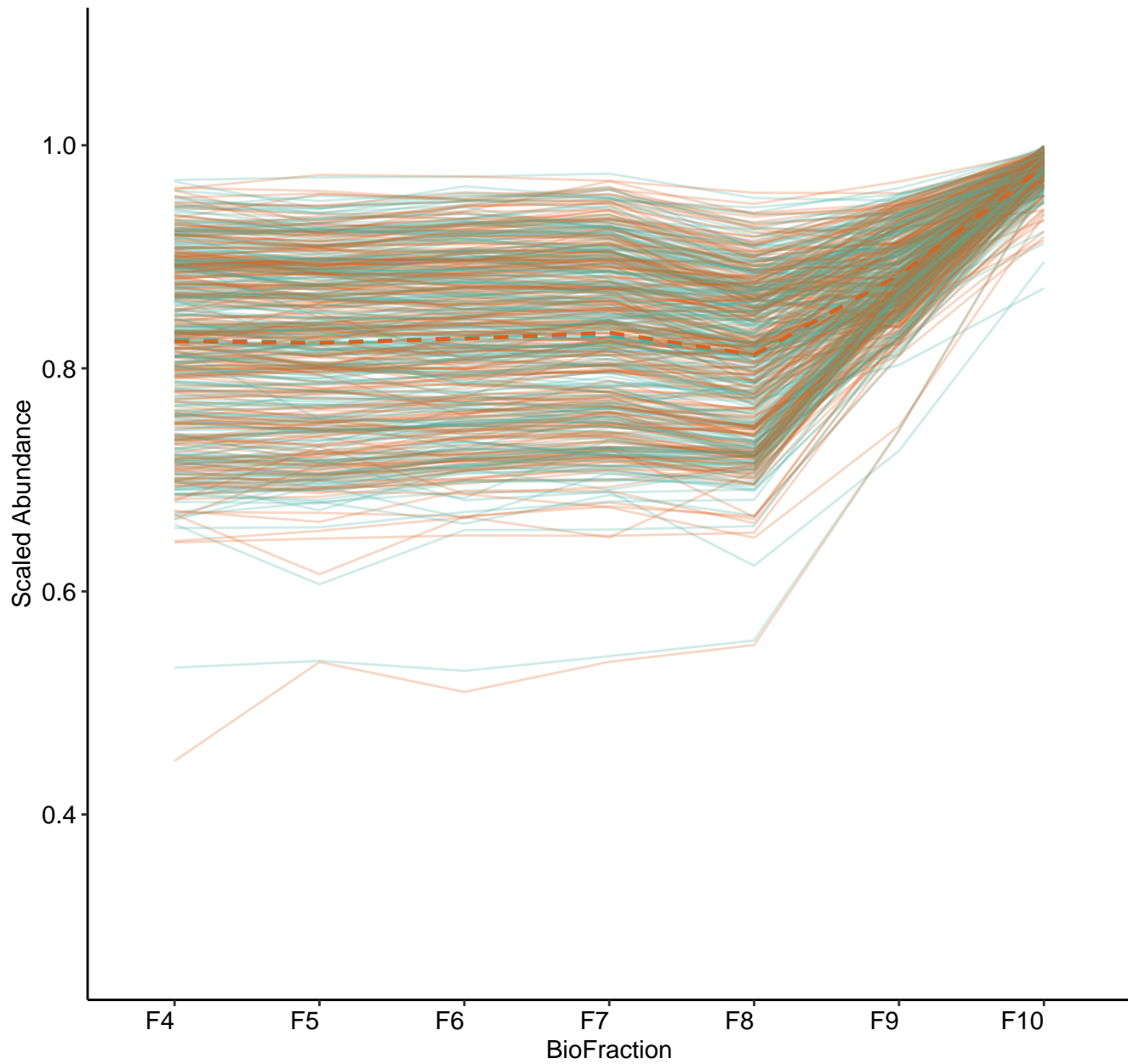
M10 (n = 258)
(R2.Fixef = 0.421)



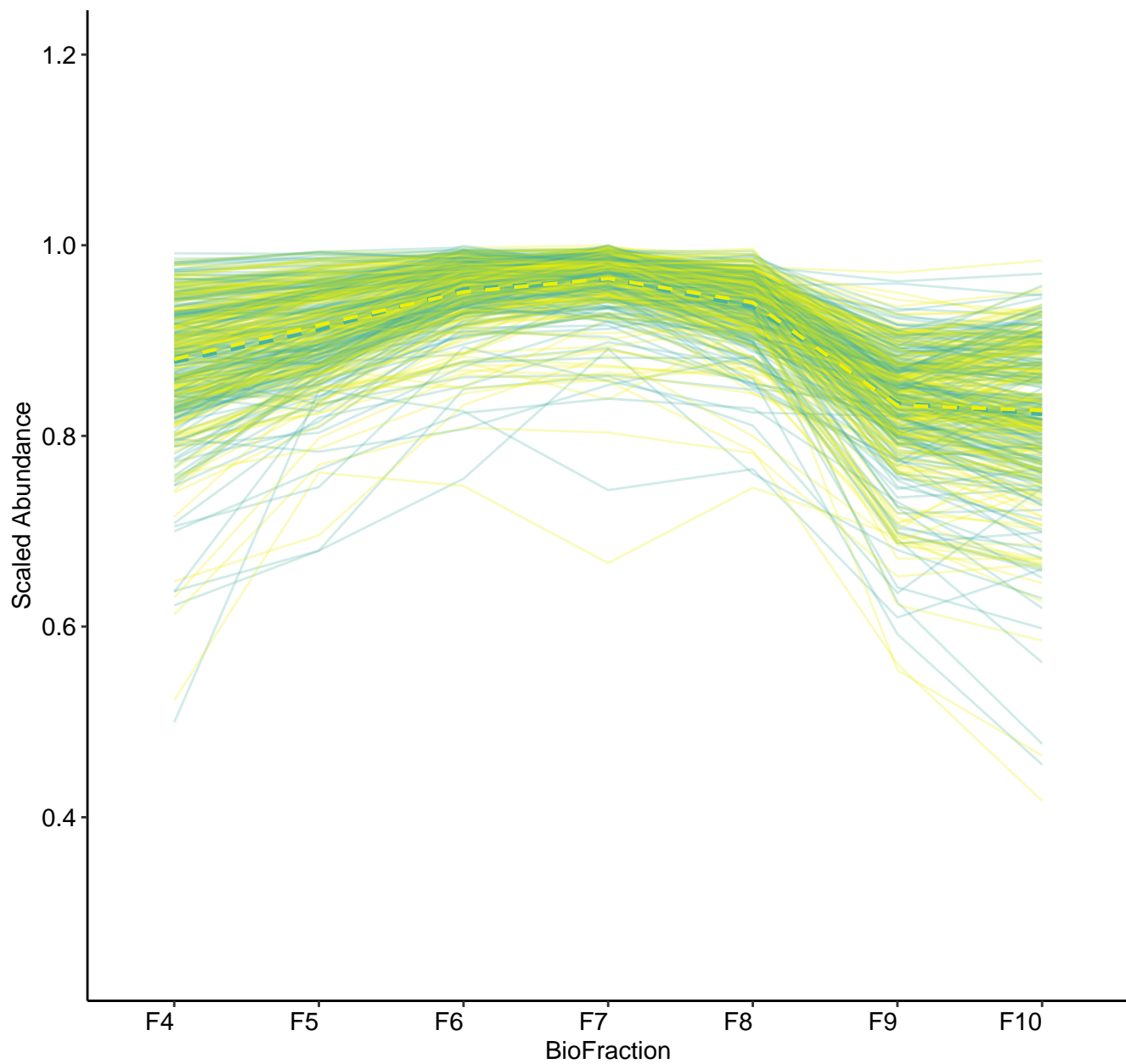
M11 (n = 256)
(R2.Fixef = 0.708)



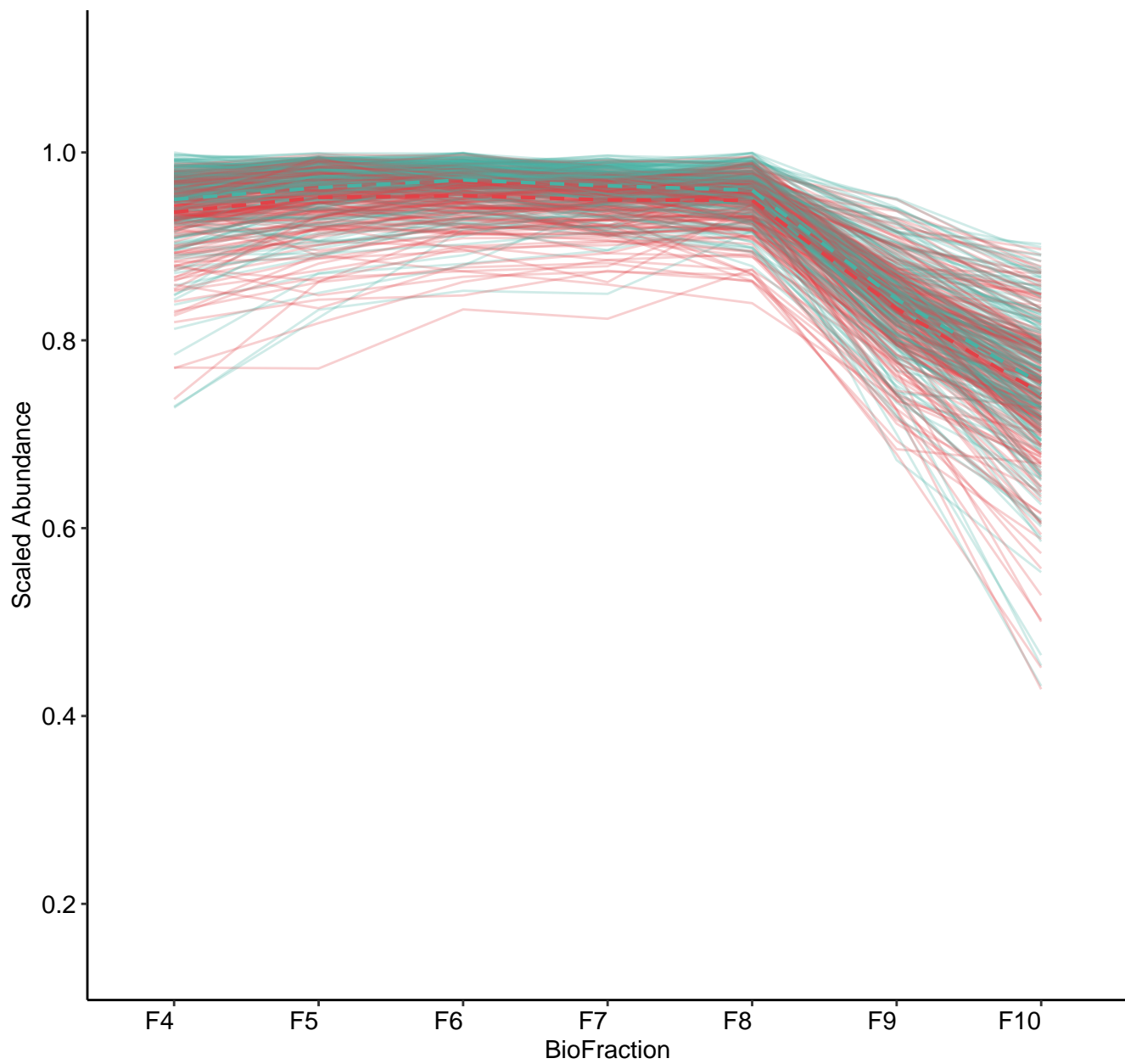
M12 (n = 250)
(R2.Fixef = 0.407)



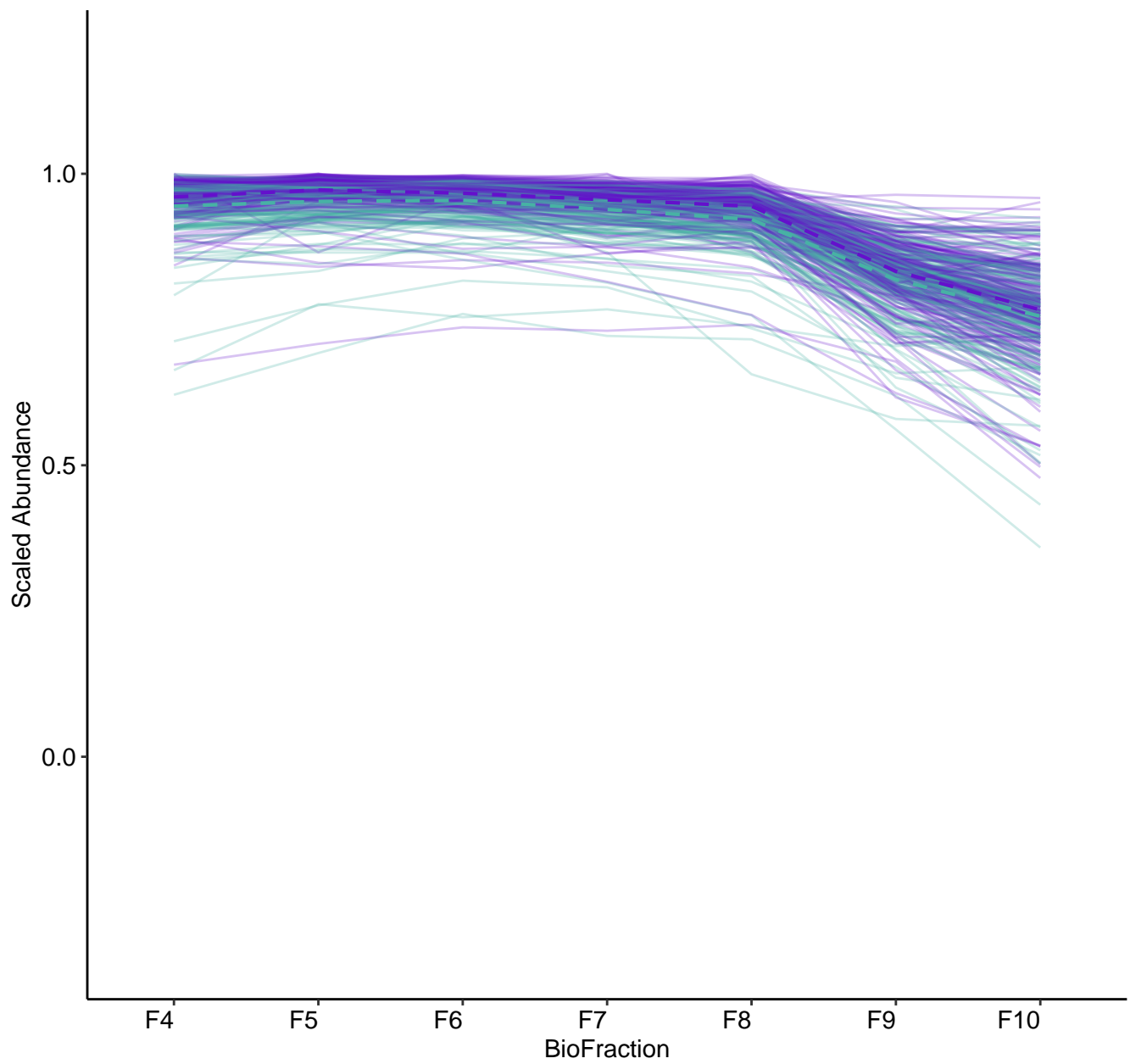
M13 (n = 214)
(R2.Fixef = 0.468)



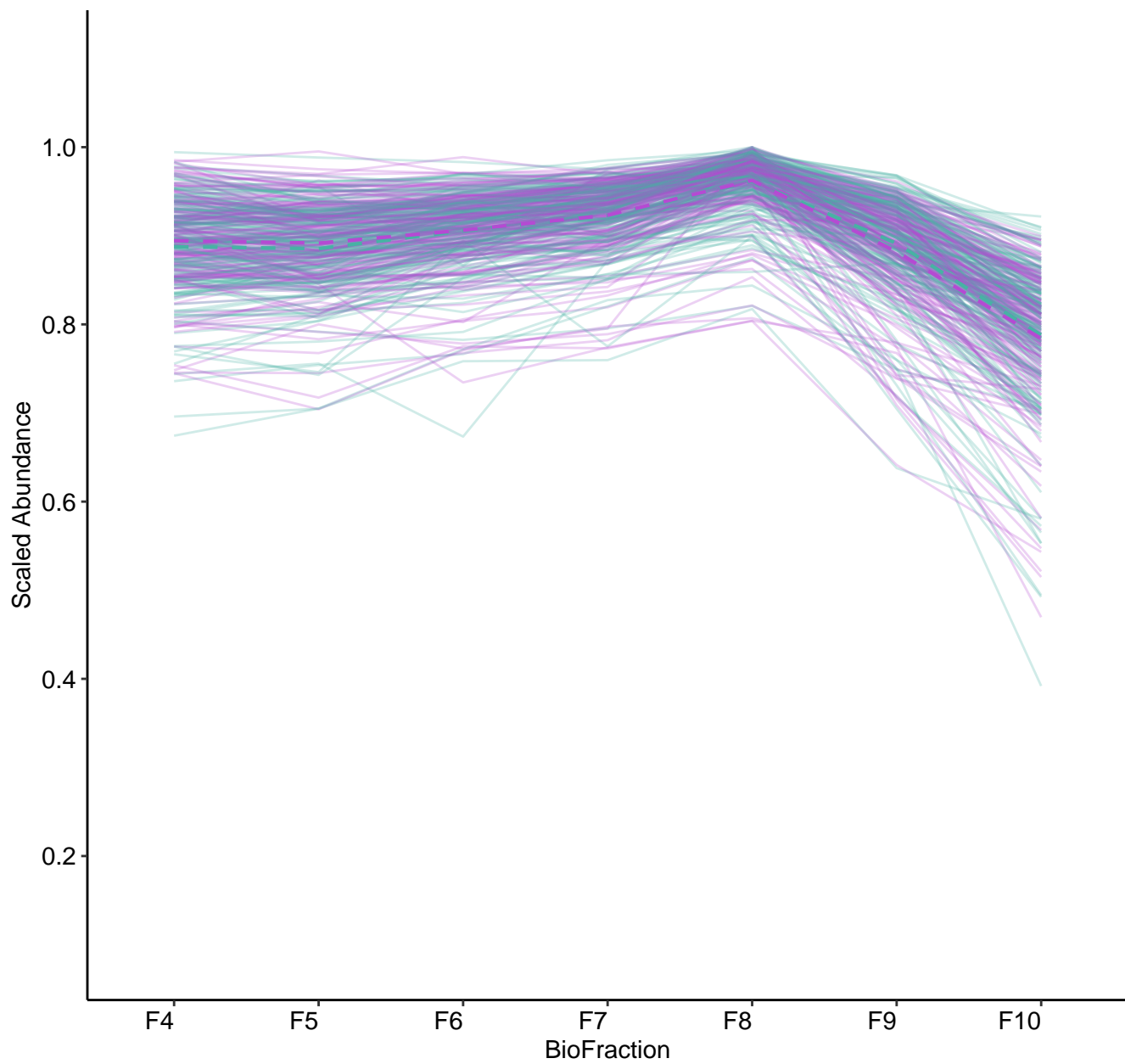
M14 (n = 206)
(R2.Fixef = 0.762)



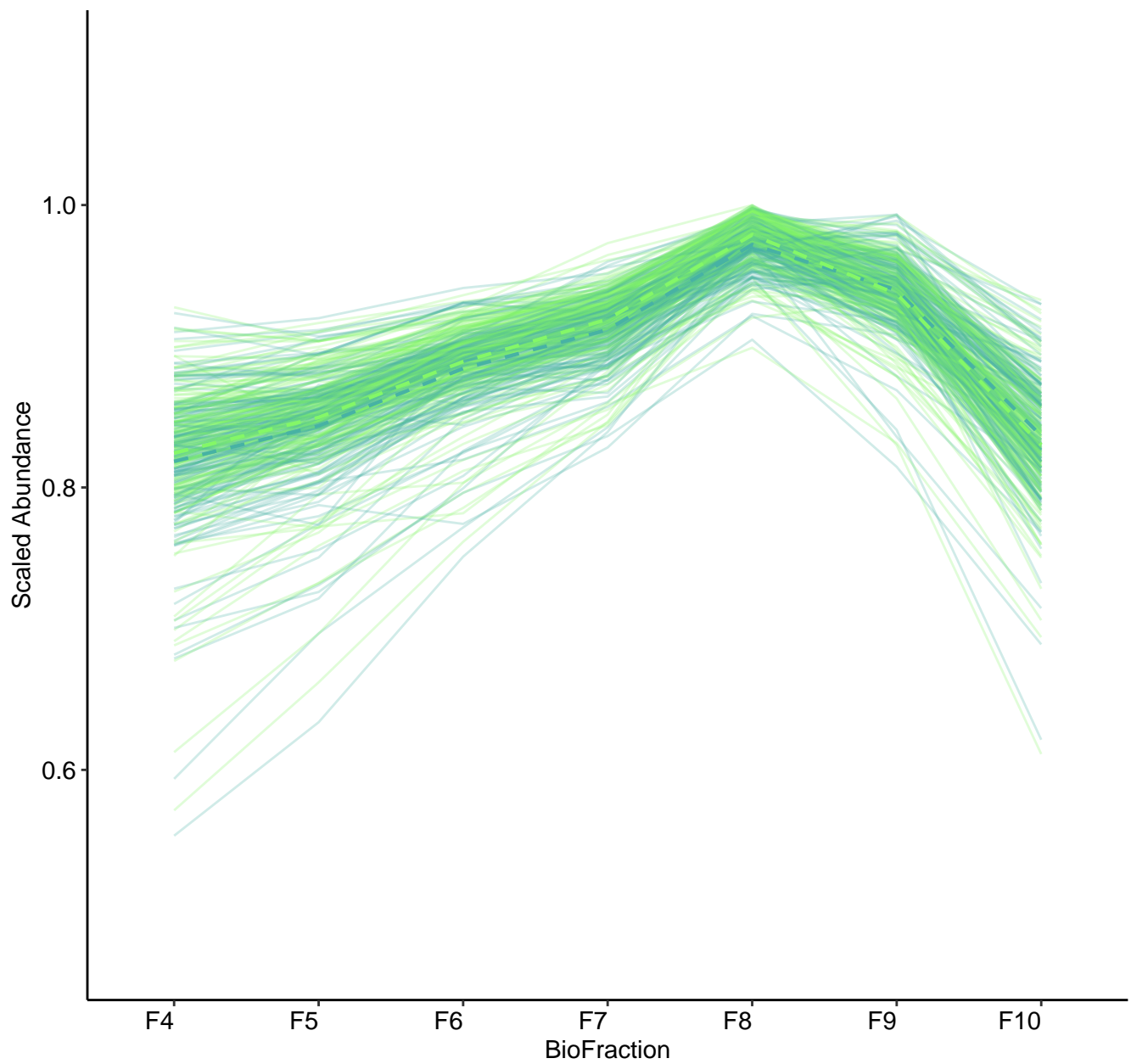
M15 (n = 192)
(R2.Fixef = 0.684)



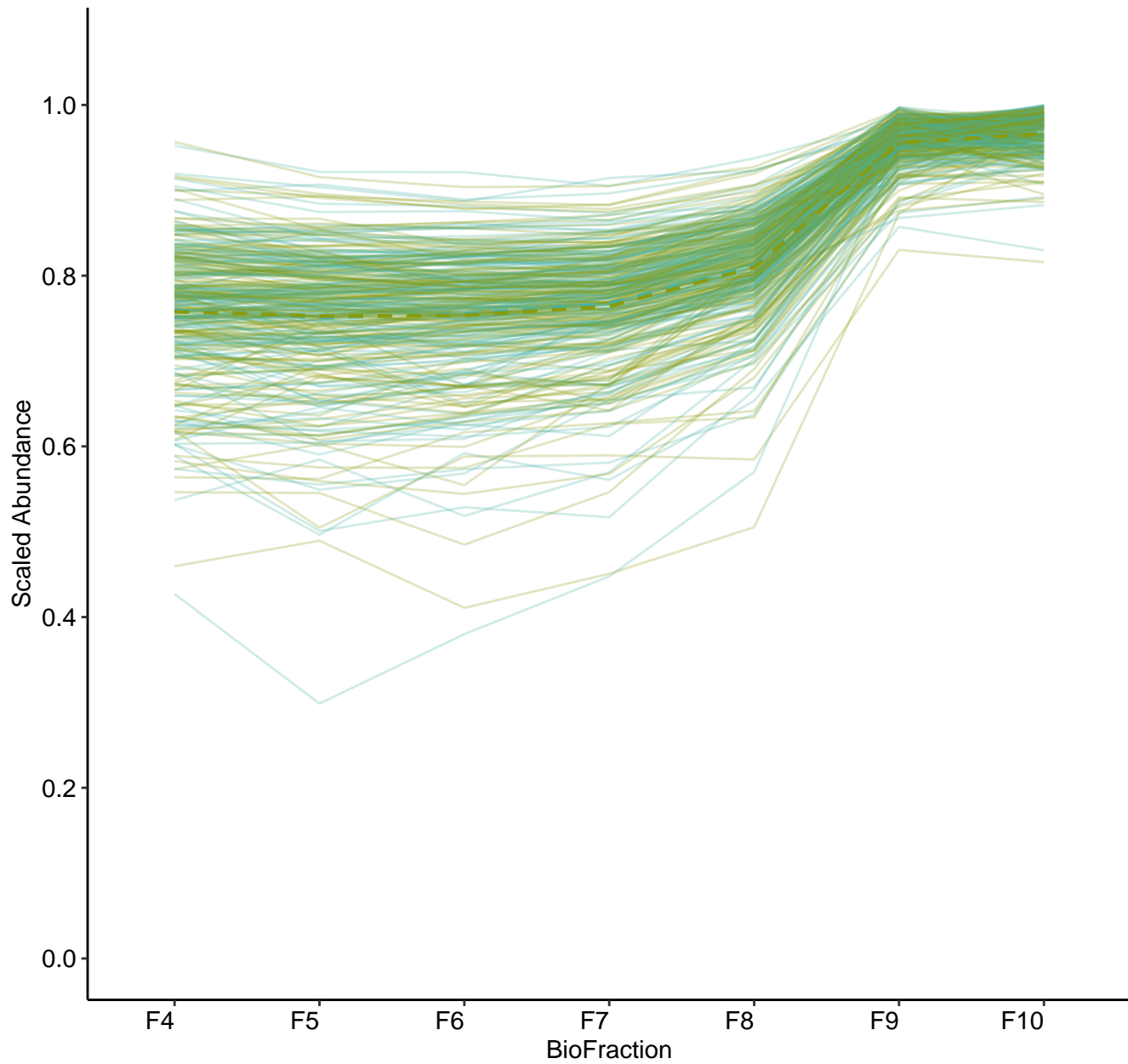
M16 (n = 171)
(R2.Fixef = 0.468)



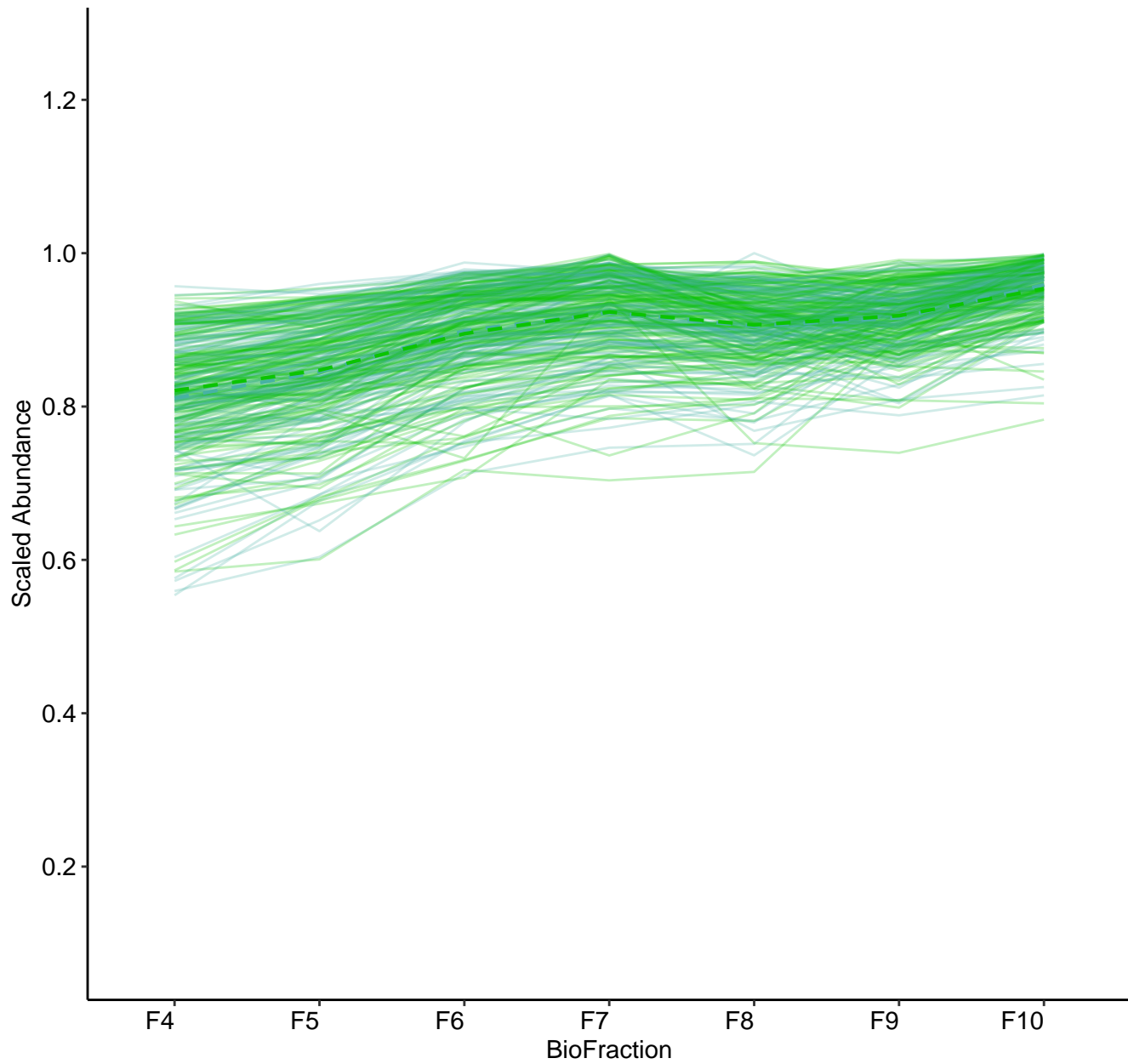
M17 (n = 171)
(R2.Fixef = 0.722)



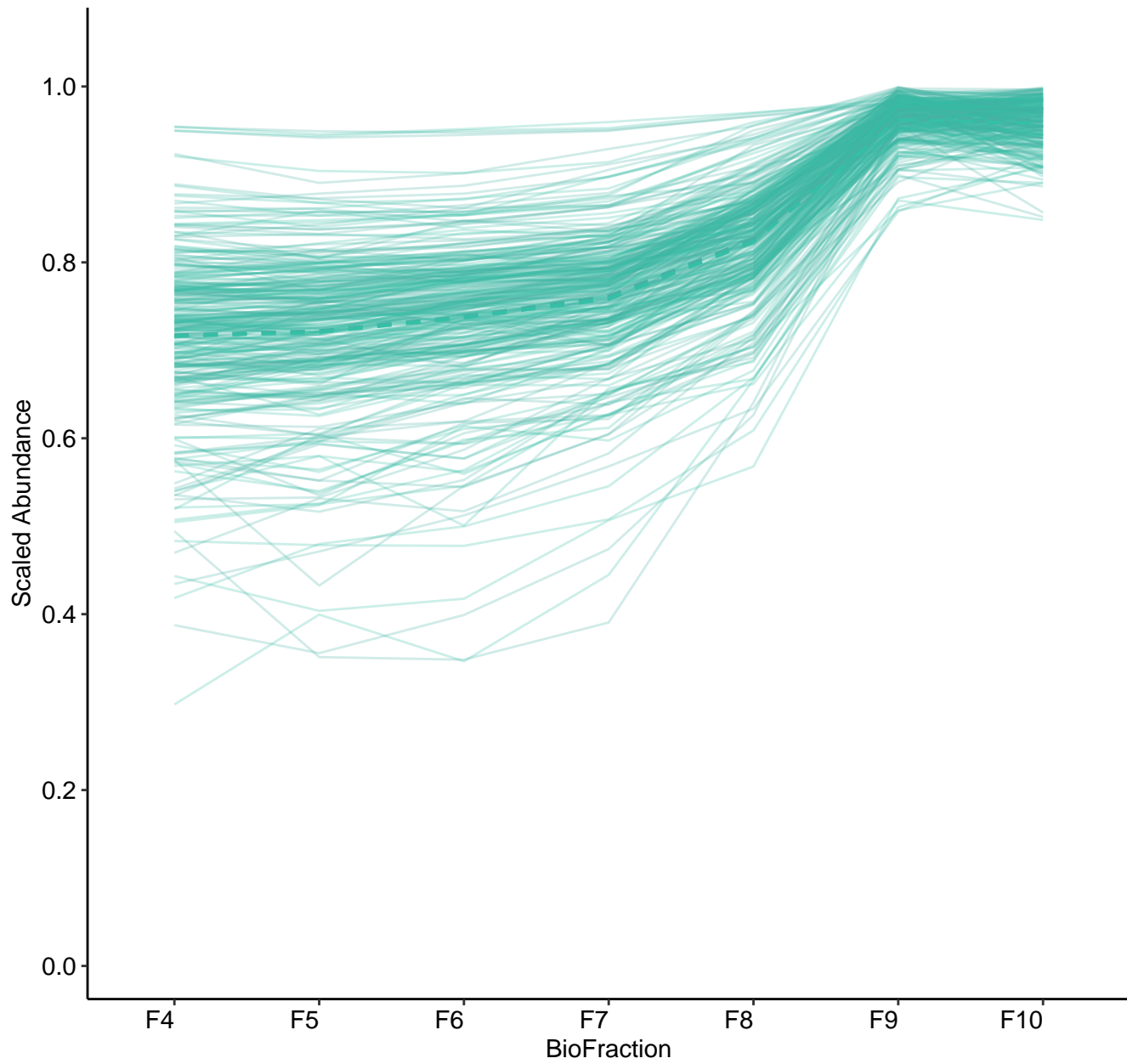
M18 (n = 160)
(R2.Fixef = 0.663)



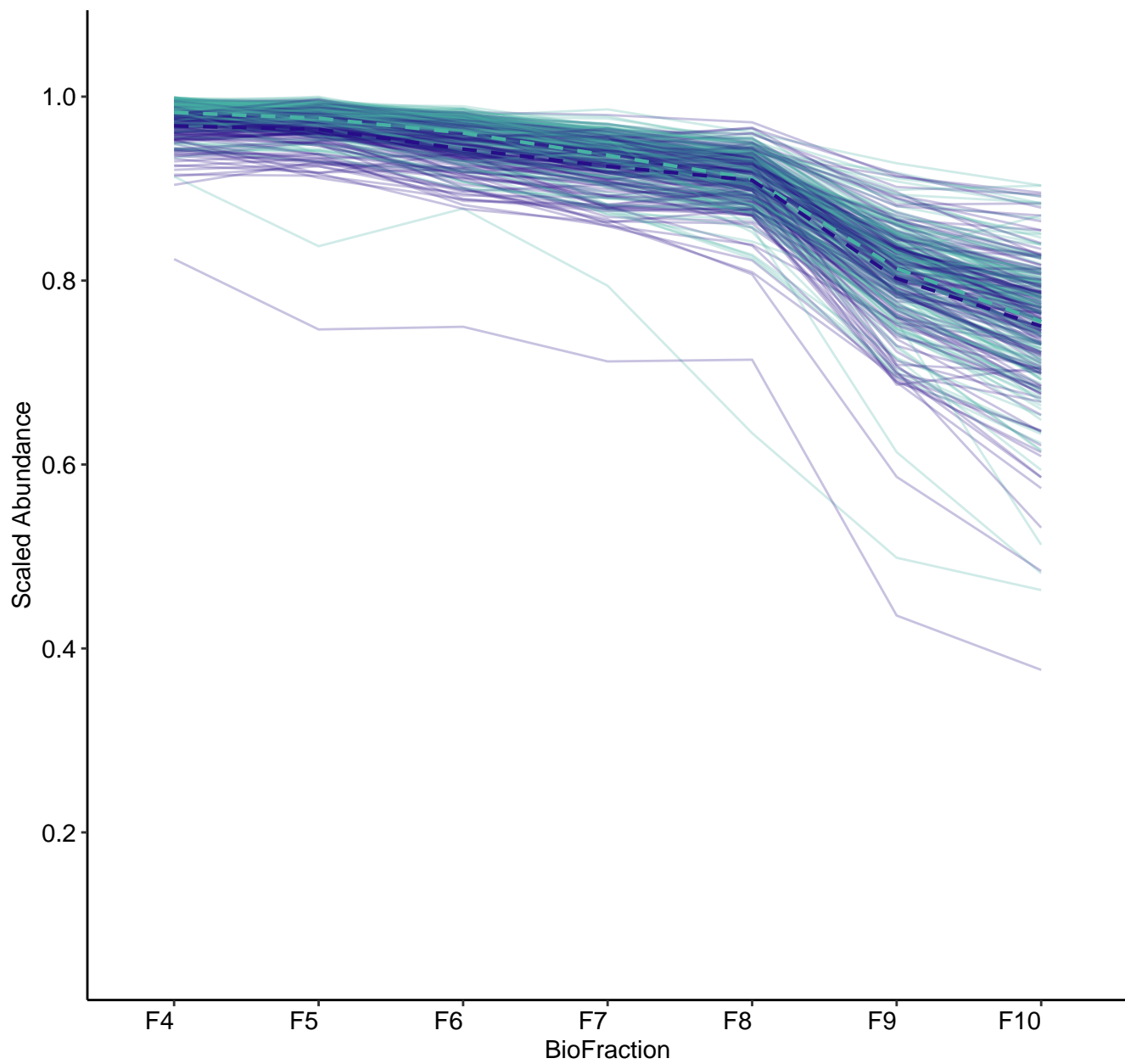
M19 (n = 157)
(R2.Fixef = 0.383)



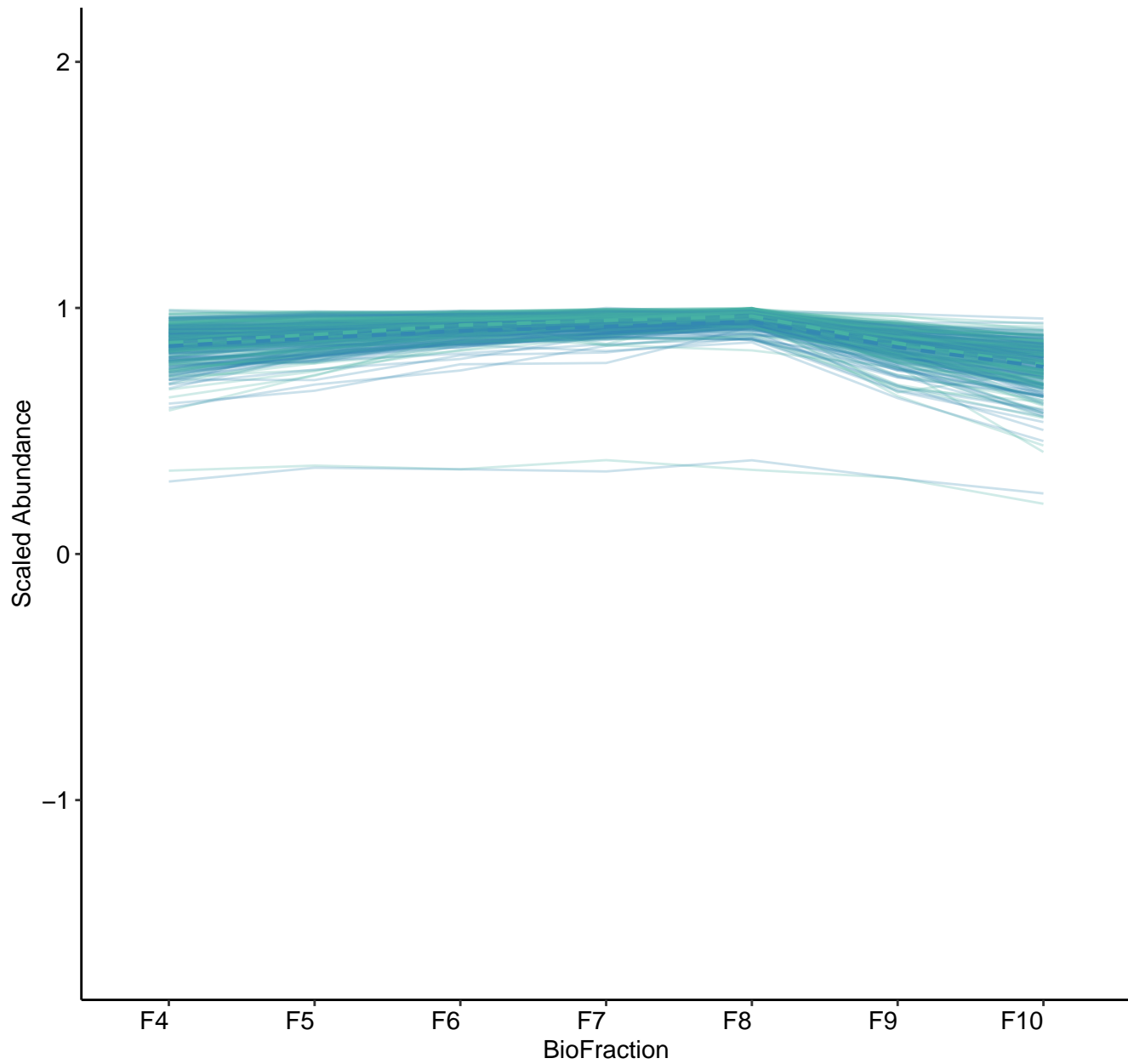
M20 (n = 156)
(R2.Fixef = 0.659)



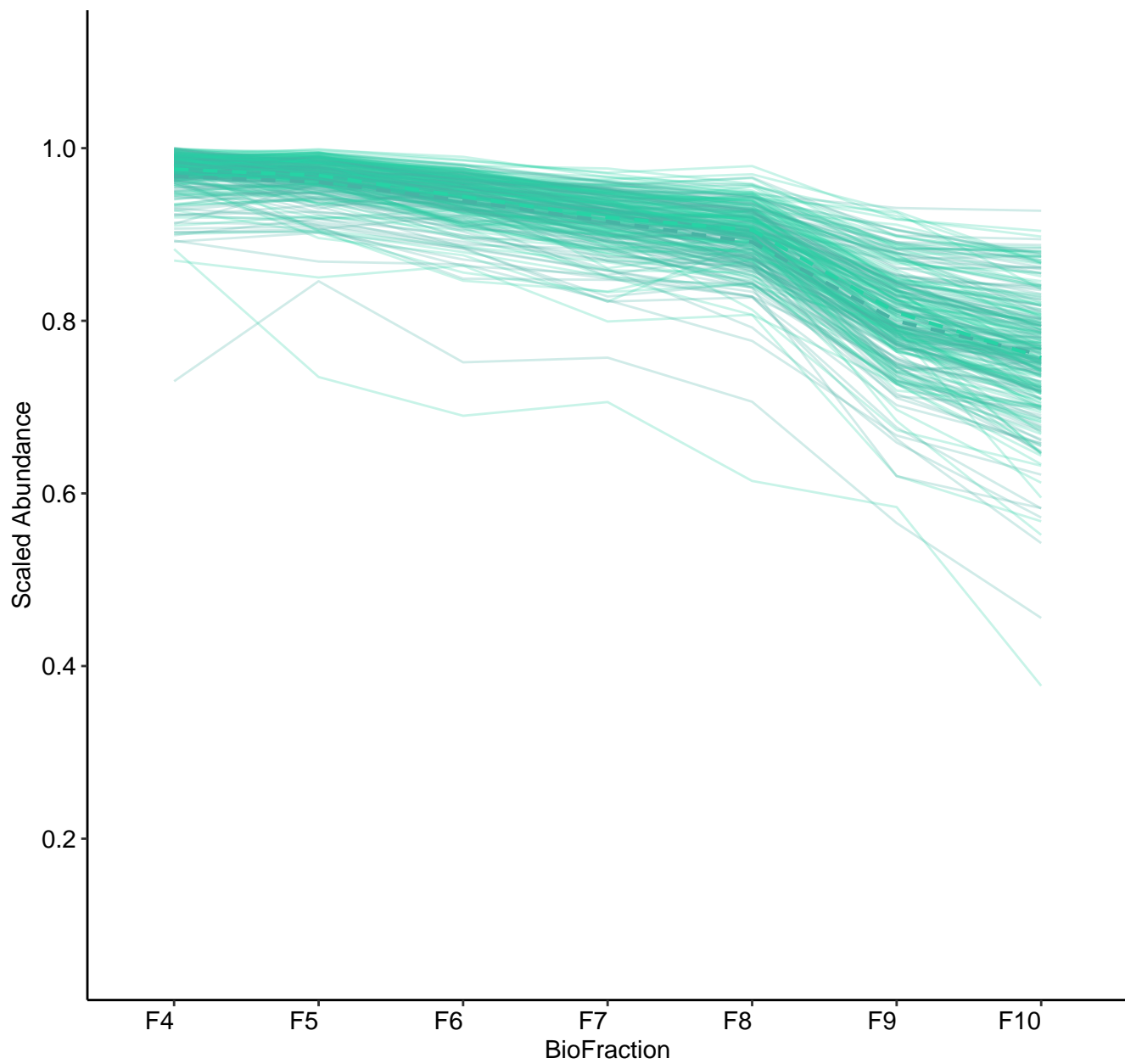
M21 (n = 150)
(R2.Fixef = 0.785)



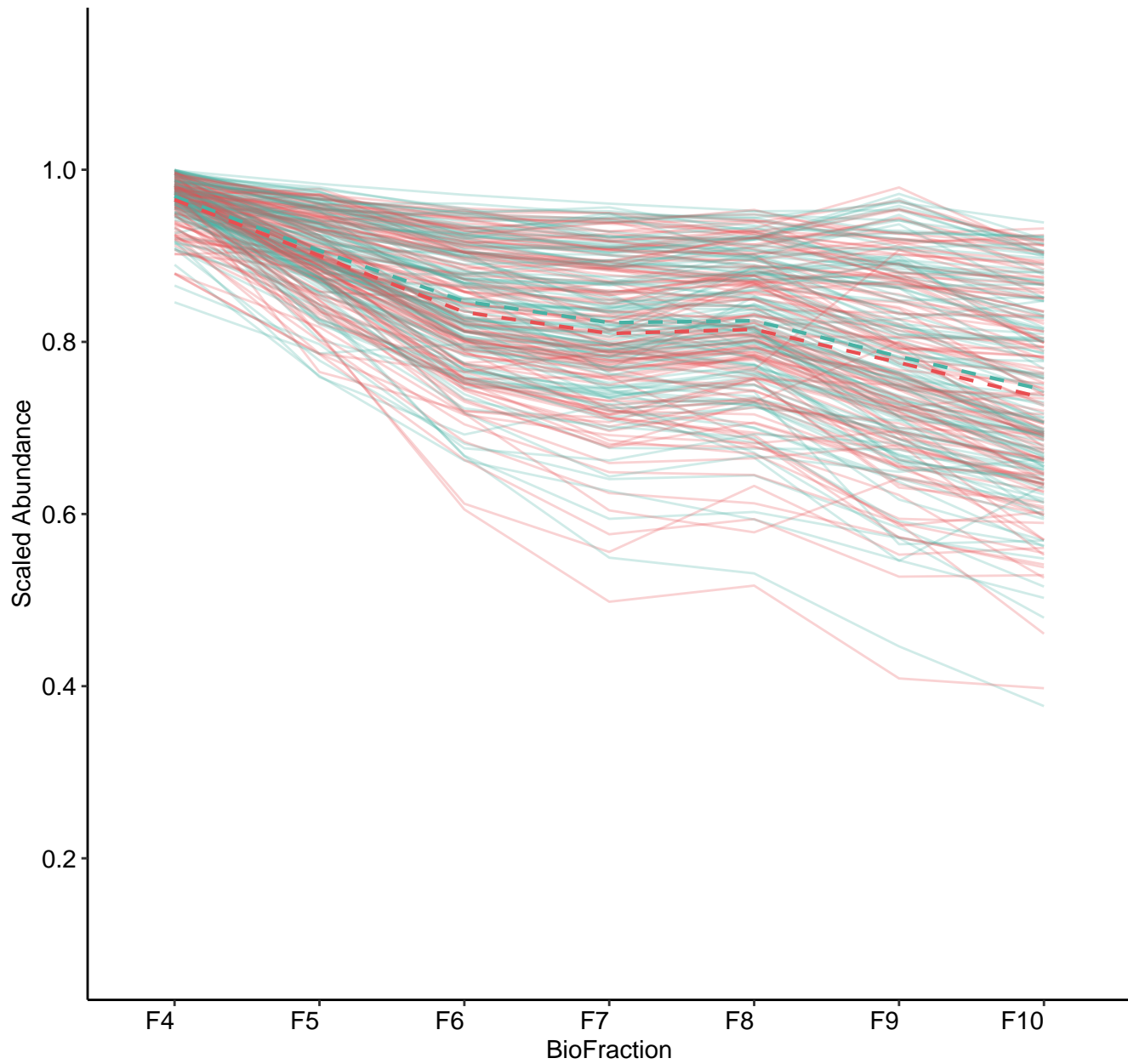
M22 (n = 149)
(R2.Fixef = 0.402)



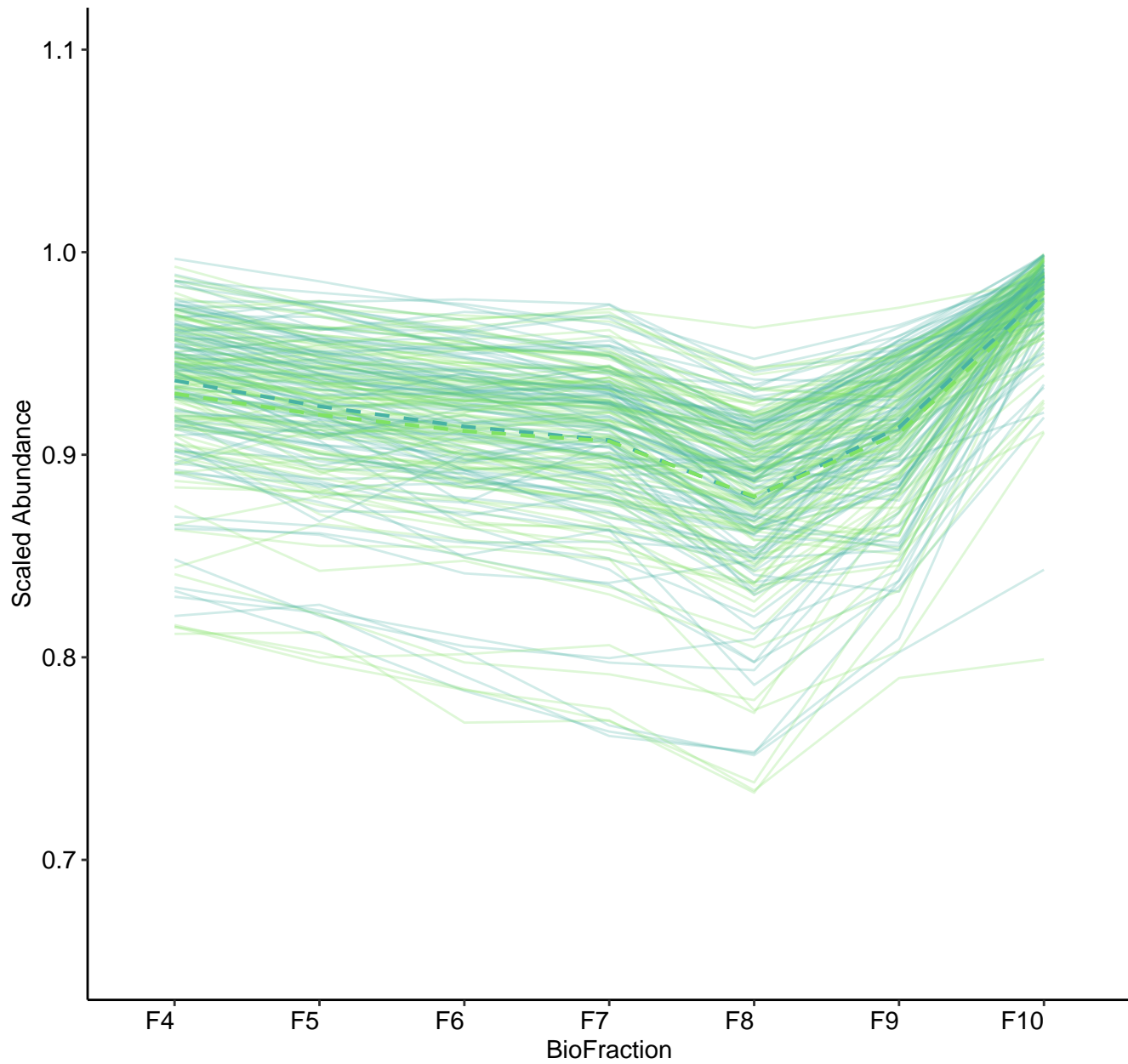
M23 (n = 135)
(R2.Fixef = 0.736)



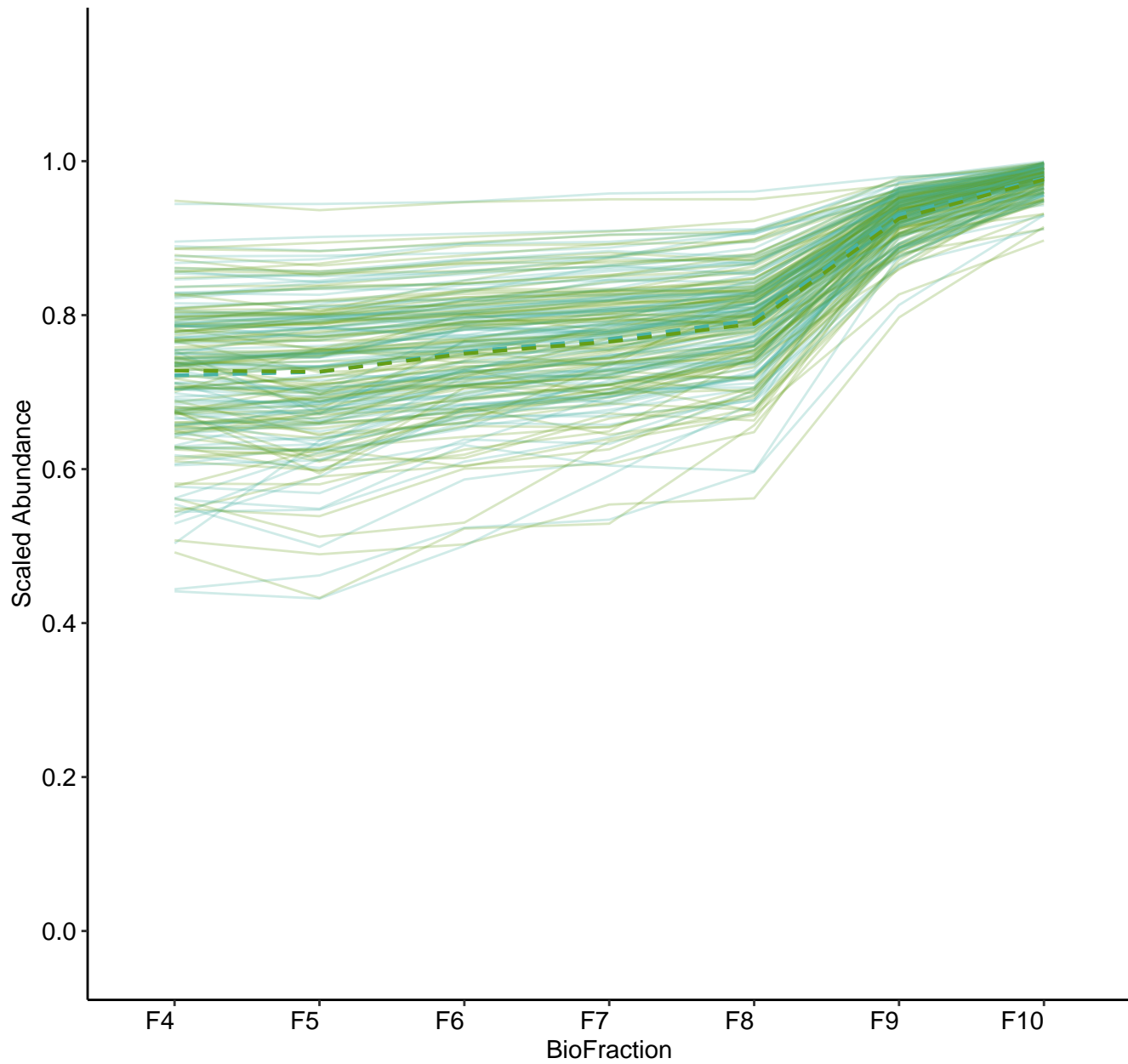
M24 (n = 125)
(R2.Fixef = 0.415)



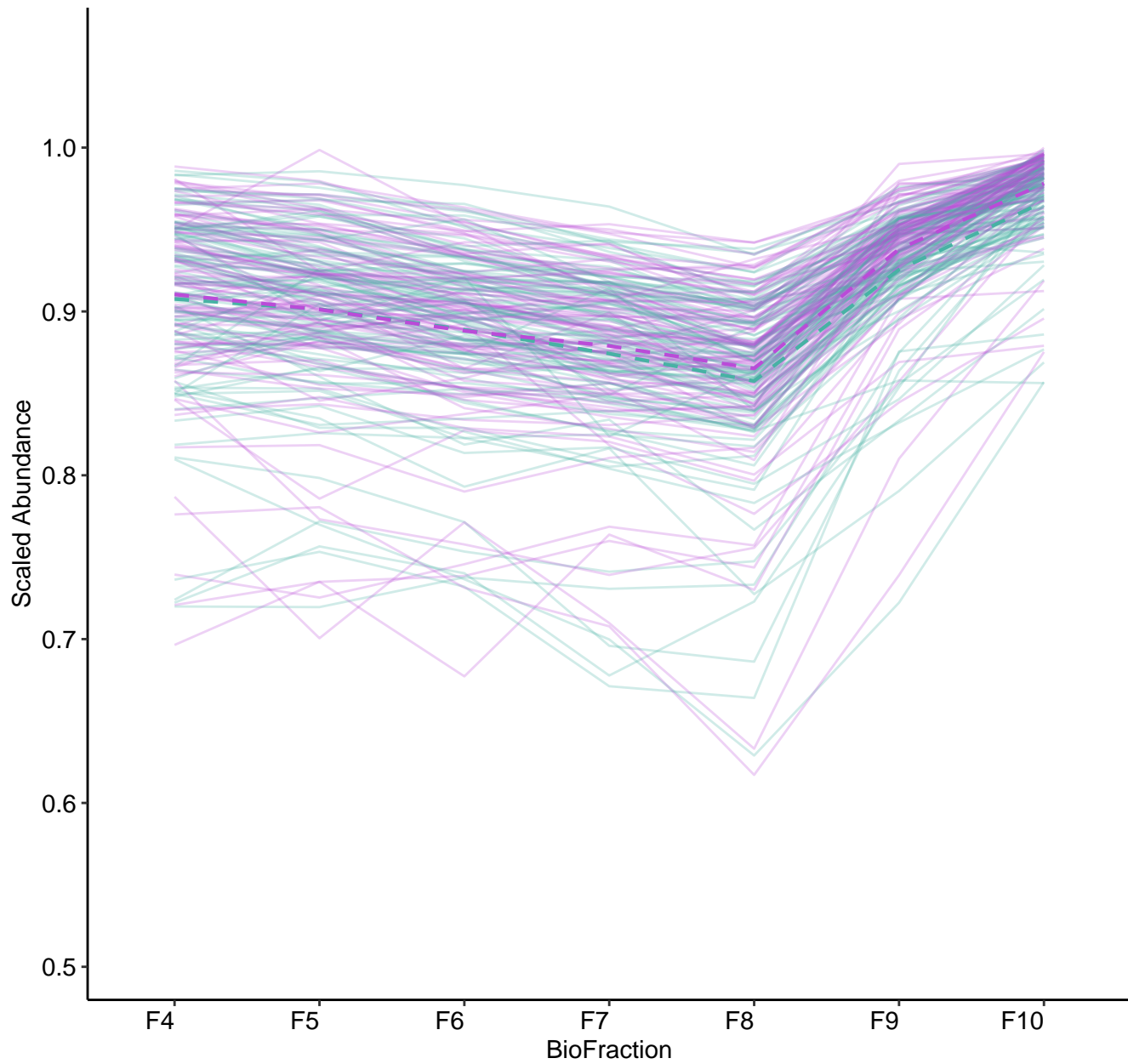
M25 (n = 106)
(R2.Fixef = 0.367)



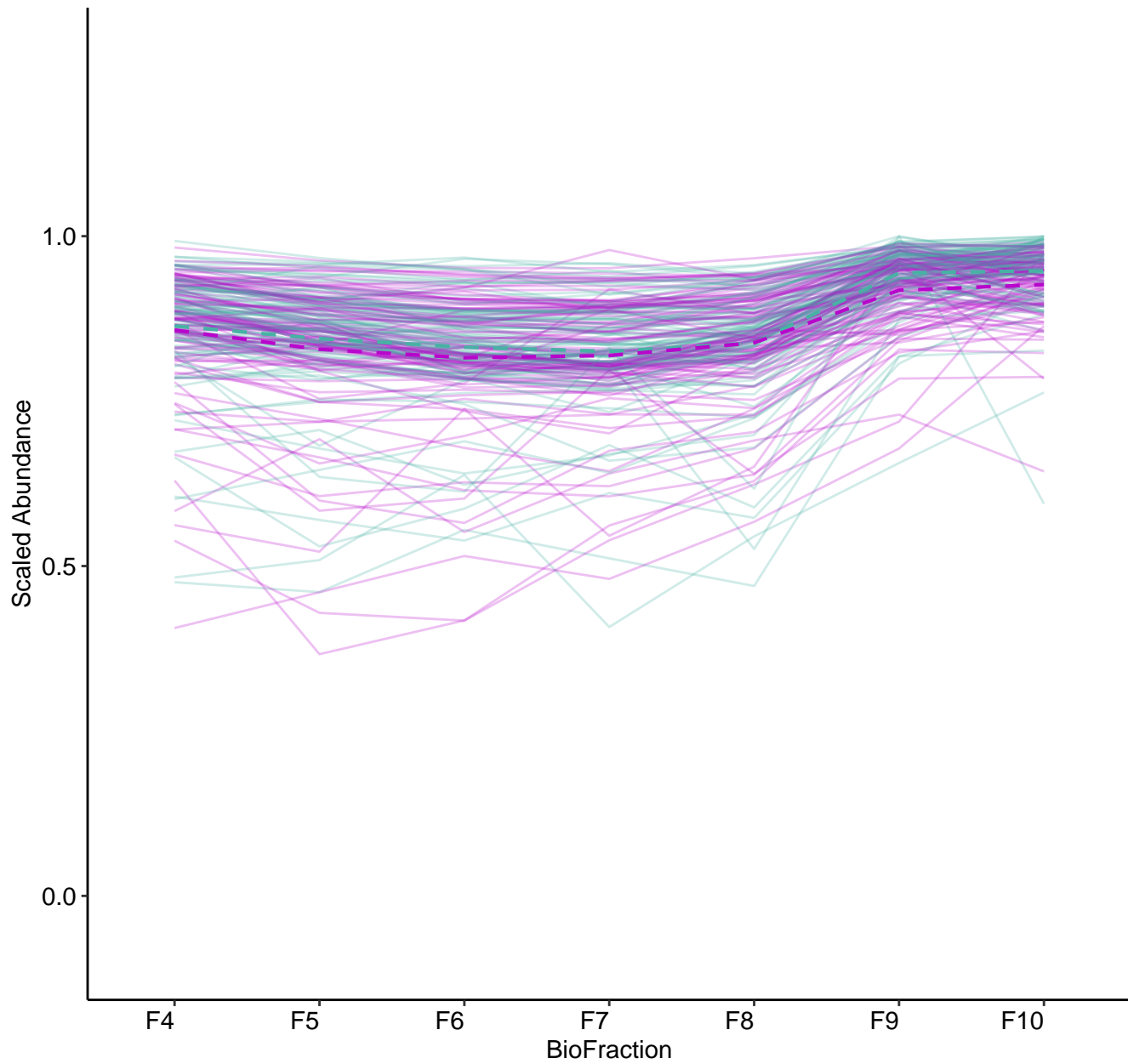
M26 (n = 103)
(R2.Fixef = 0.64)



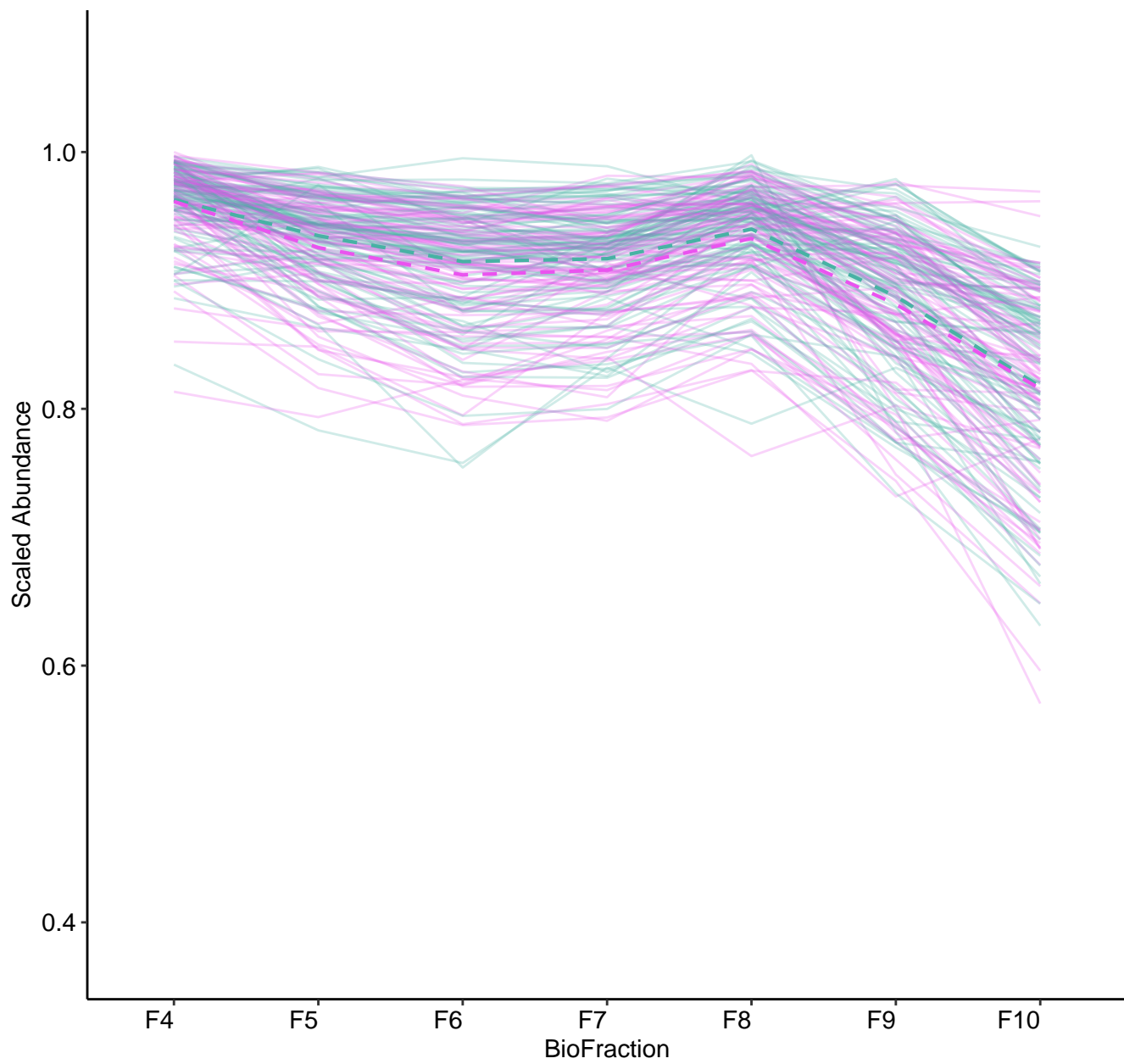
M27 (n = 103)
(R2.Fixef = 0.343)



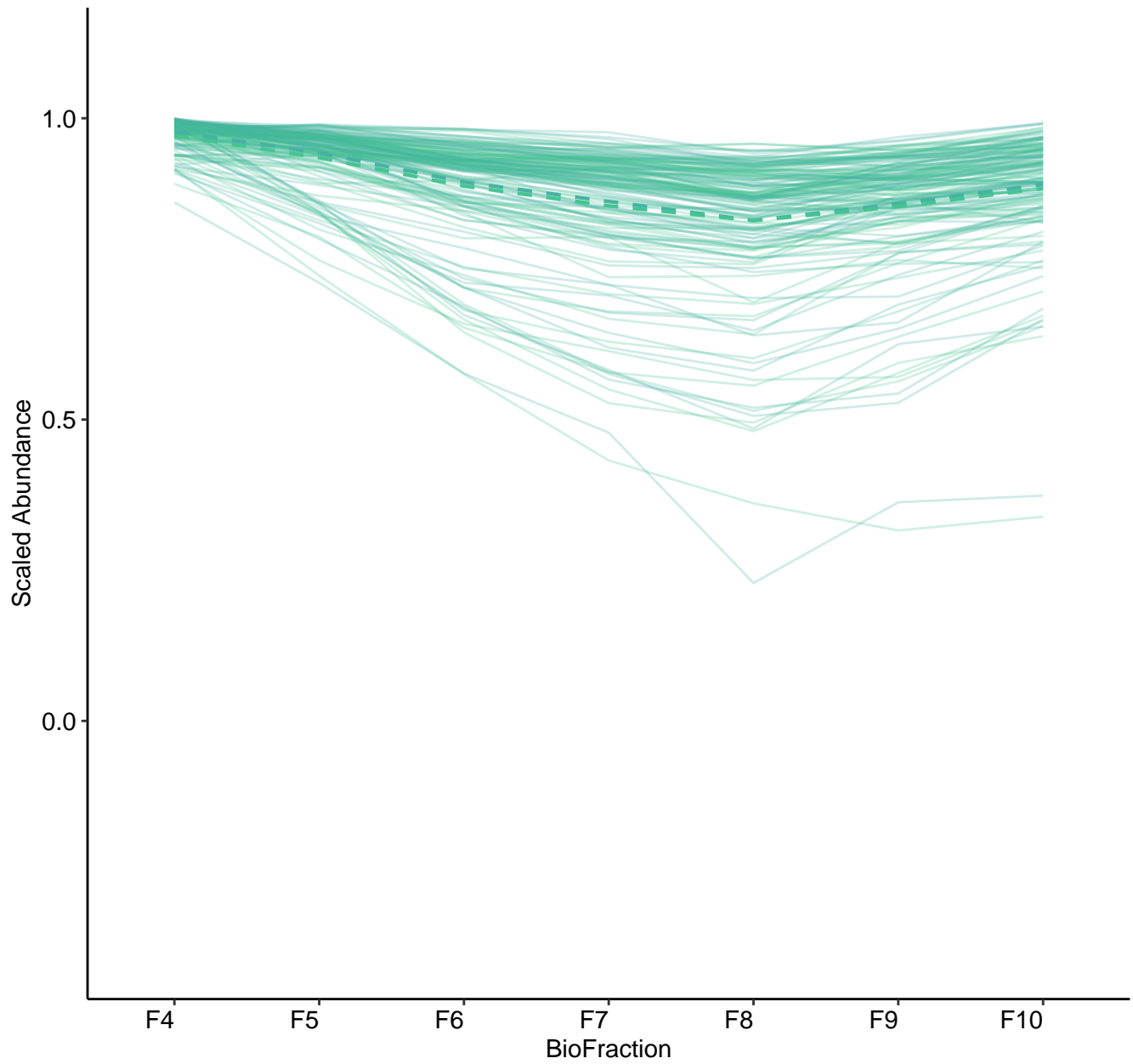
M28 (n = 101)
(R2.Fixef = 0.236)



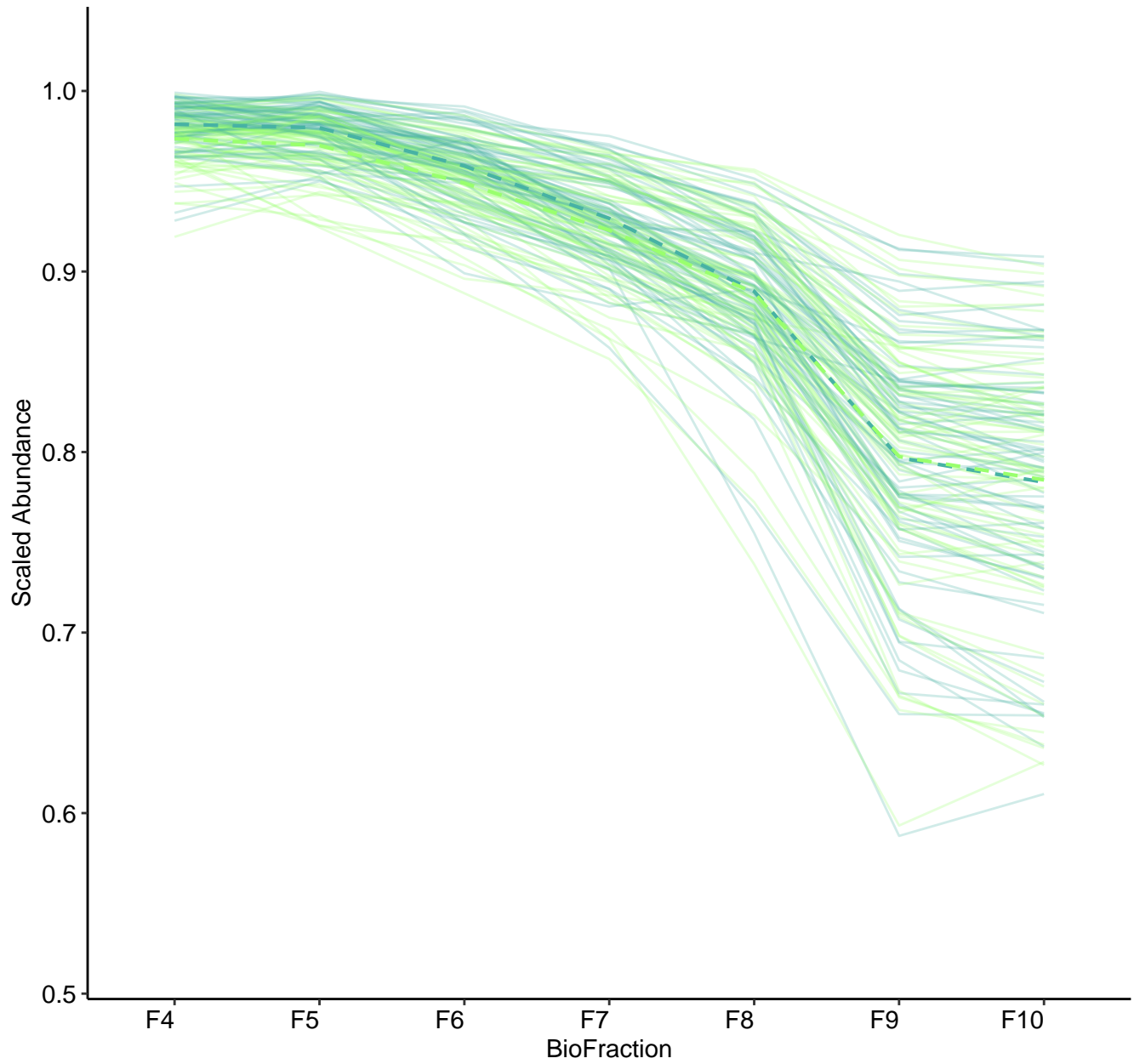
M30 (n = 95)
(R2.Fixef = 0.433)



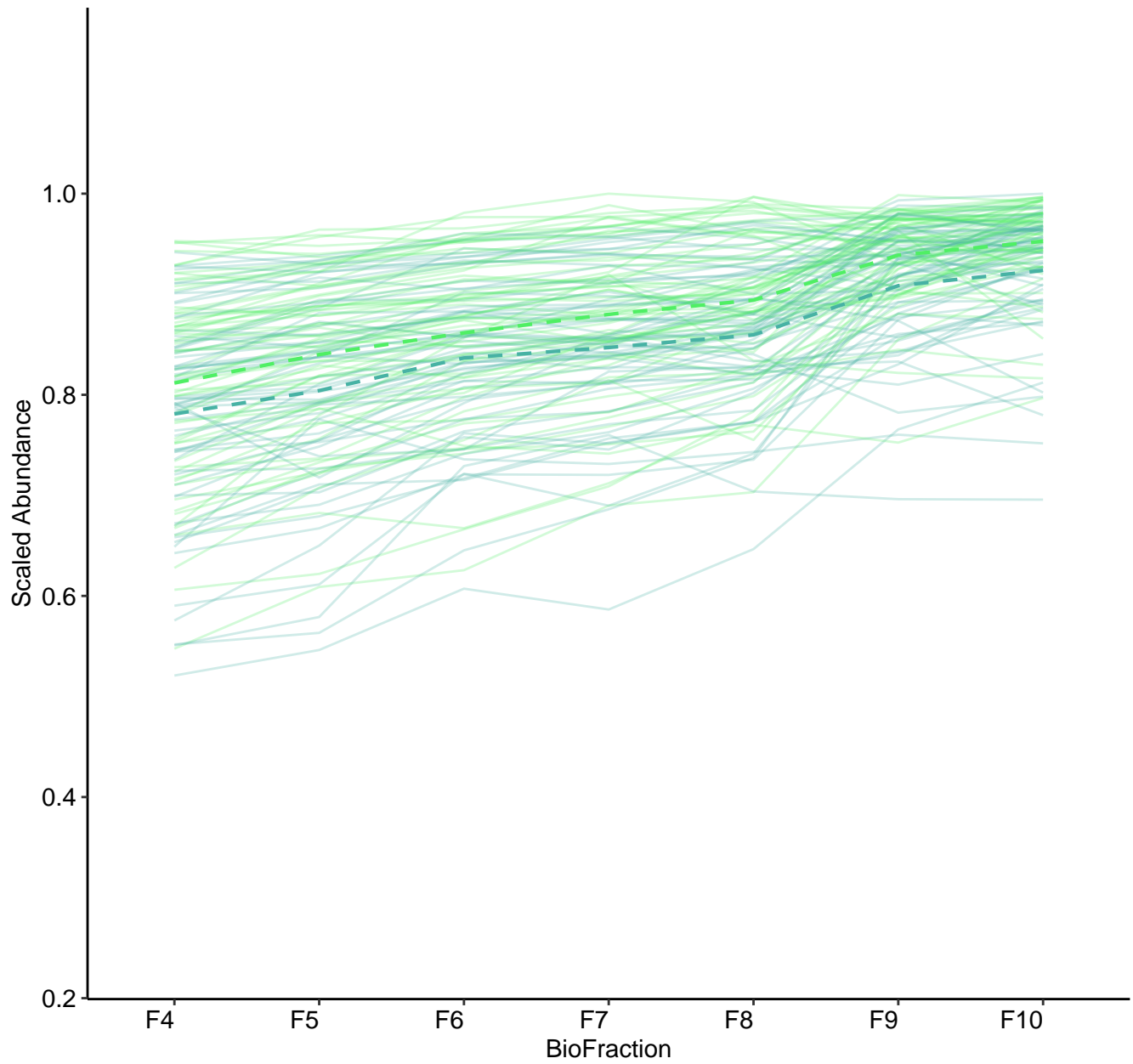
M31 (n = 83)
(R2.Fixef = 0.215)



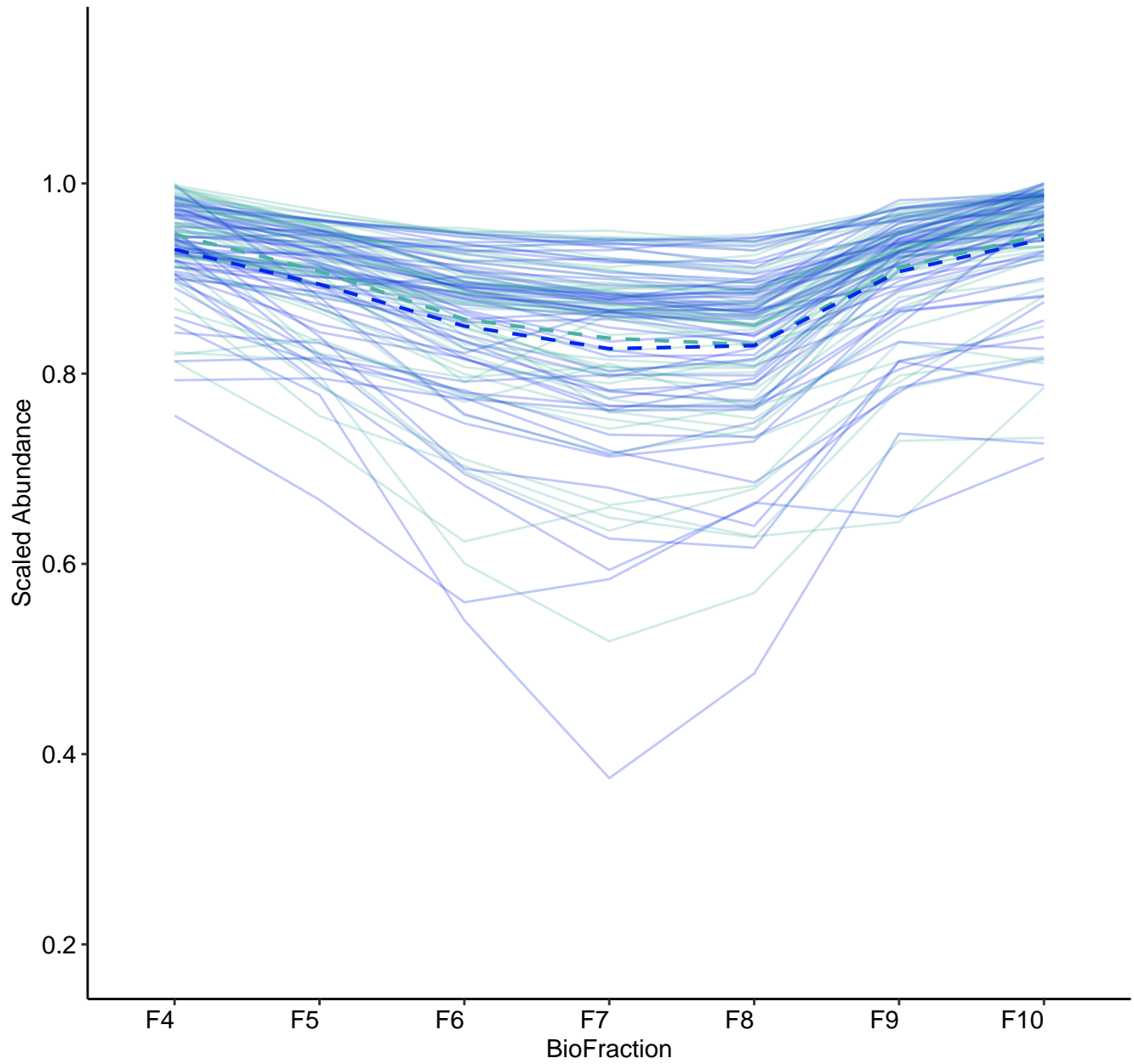
M32 (n = 73)
(R2.Fixef = 0.767)



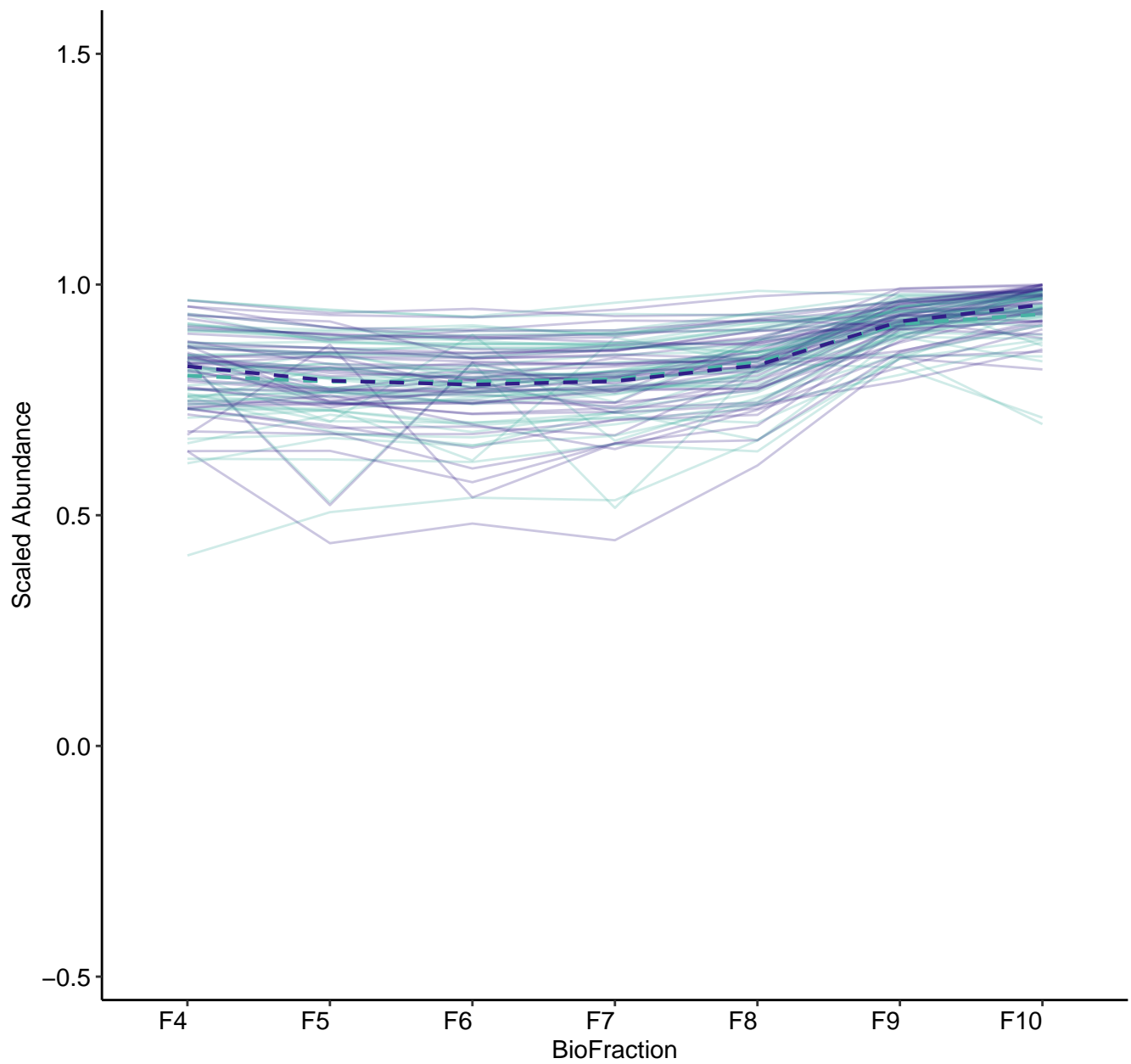
M34 (n = 64)
(R2.Fixef = 0.307)



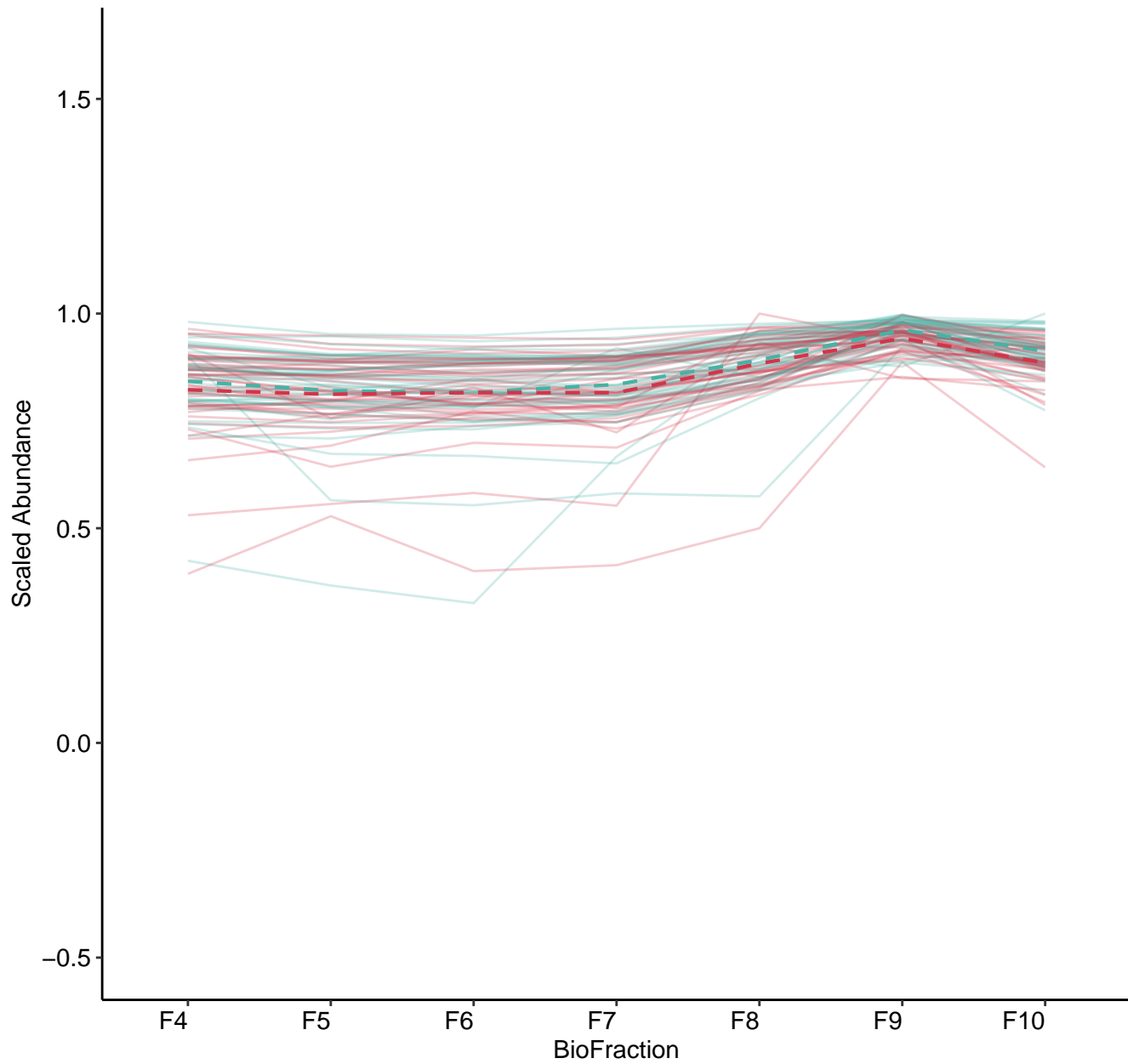
M36 (n = 56)
(R2.Fixef = 0.275)



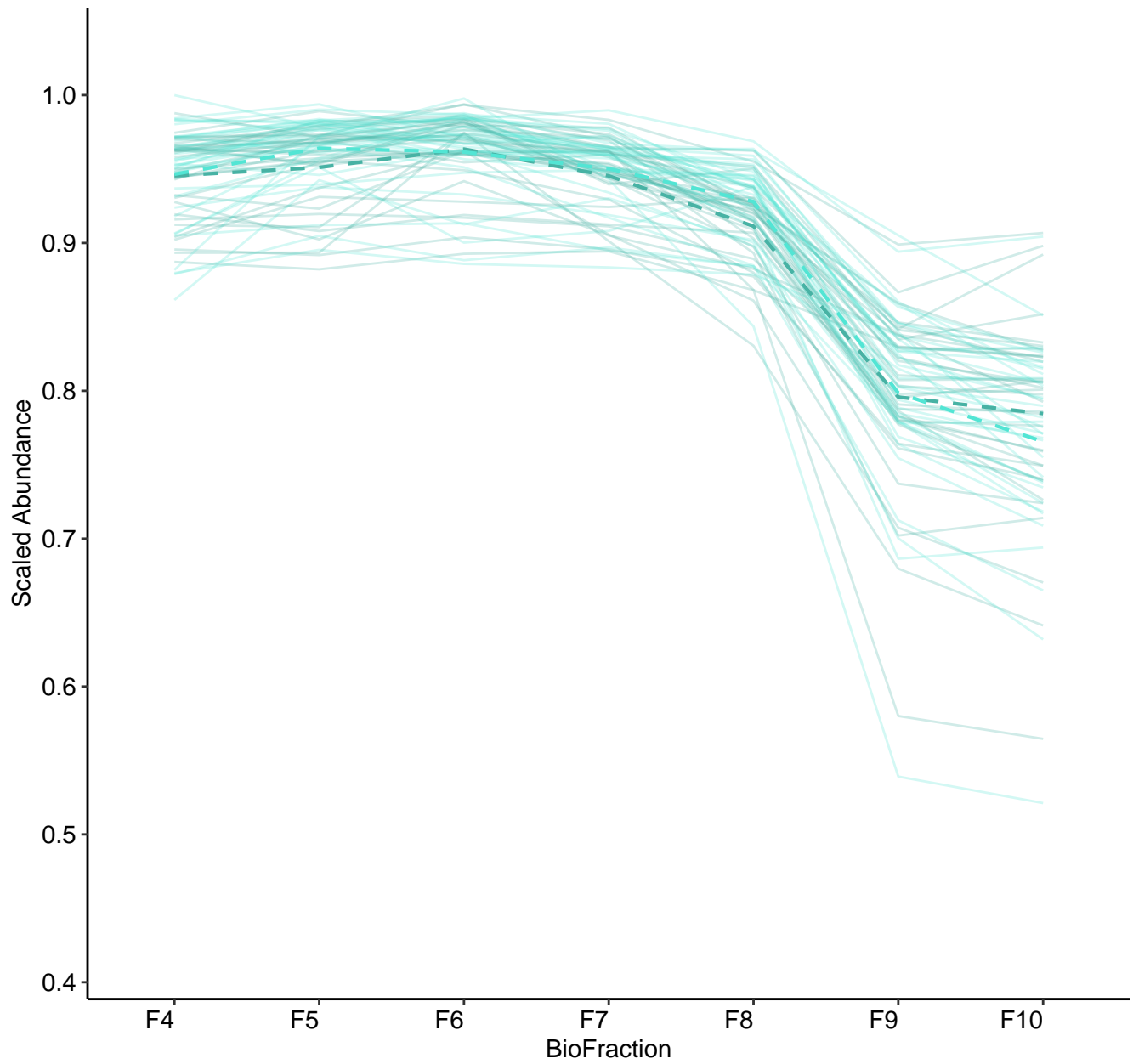
M37 (n = 48)
(R2.Fixef = 0.362)



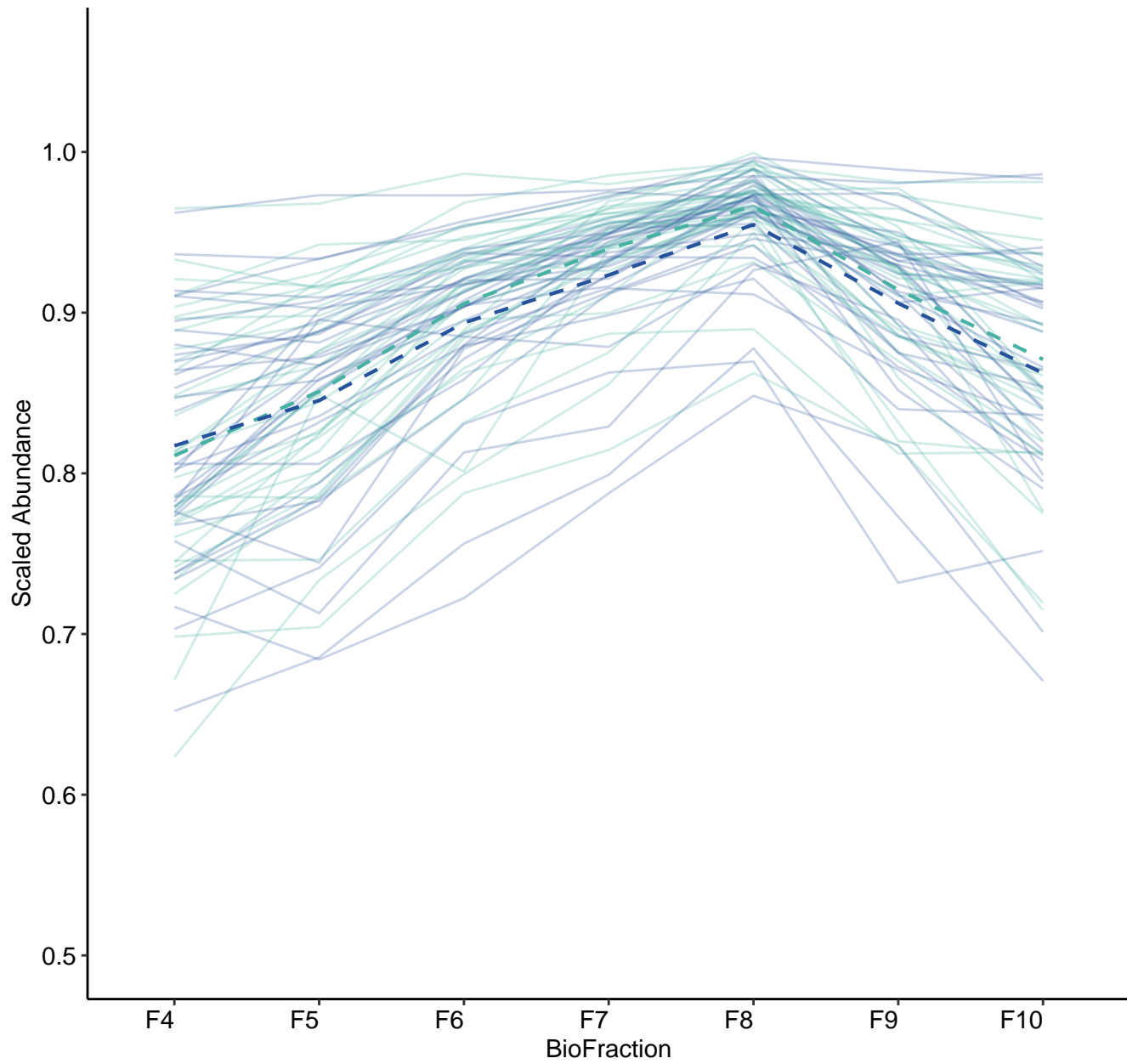
M38 (n = 44)
(R2.Fixef = 0.273)



M39 (n = 35)
(R2.Fixef = 0.754)



M40 (n = 34)
(R2.Fixef = 0.403)



M50 (n = 5)
(R2.Fixef = 0.717)

