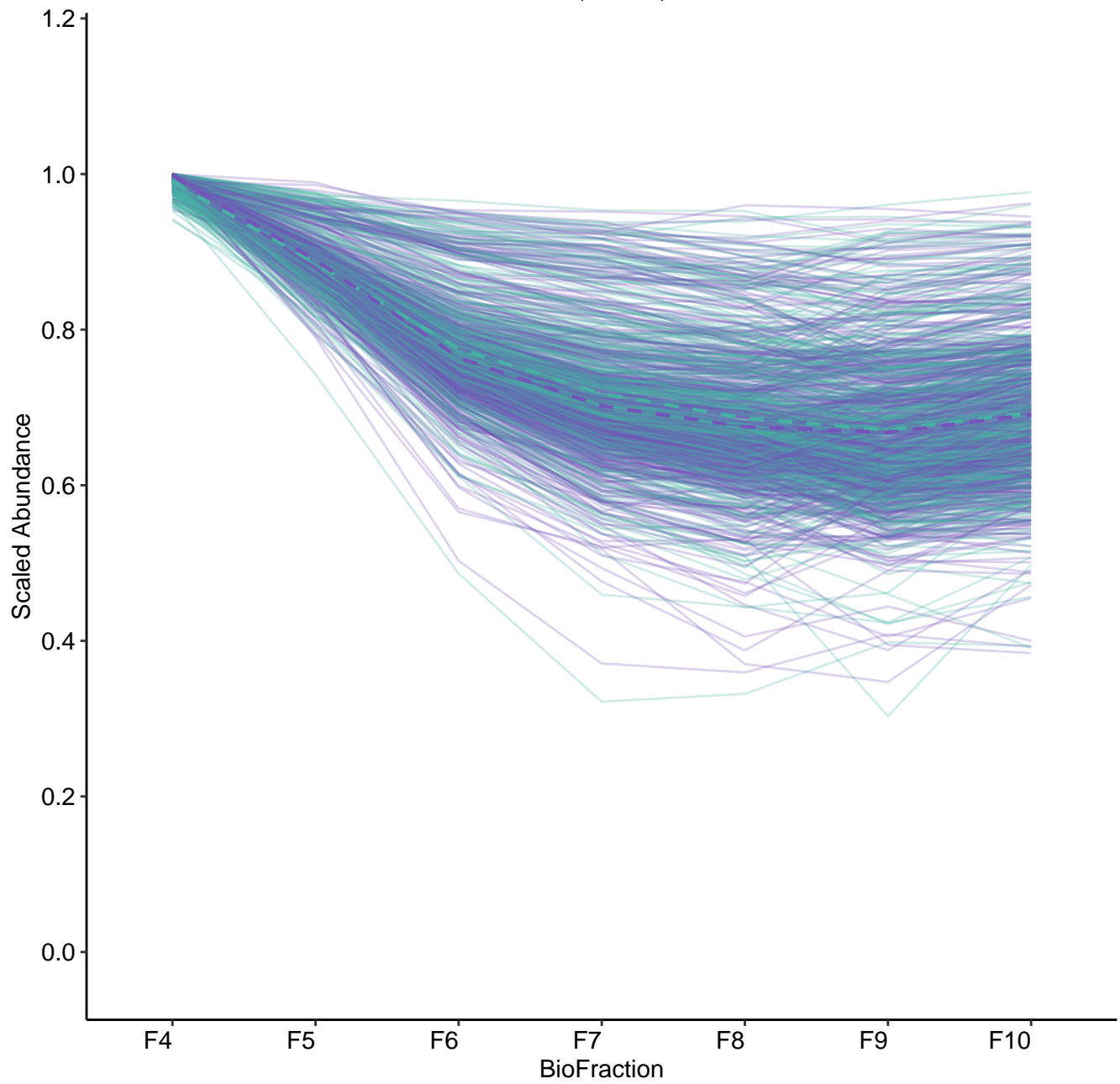
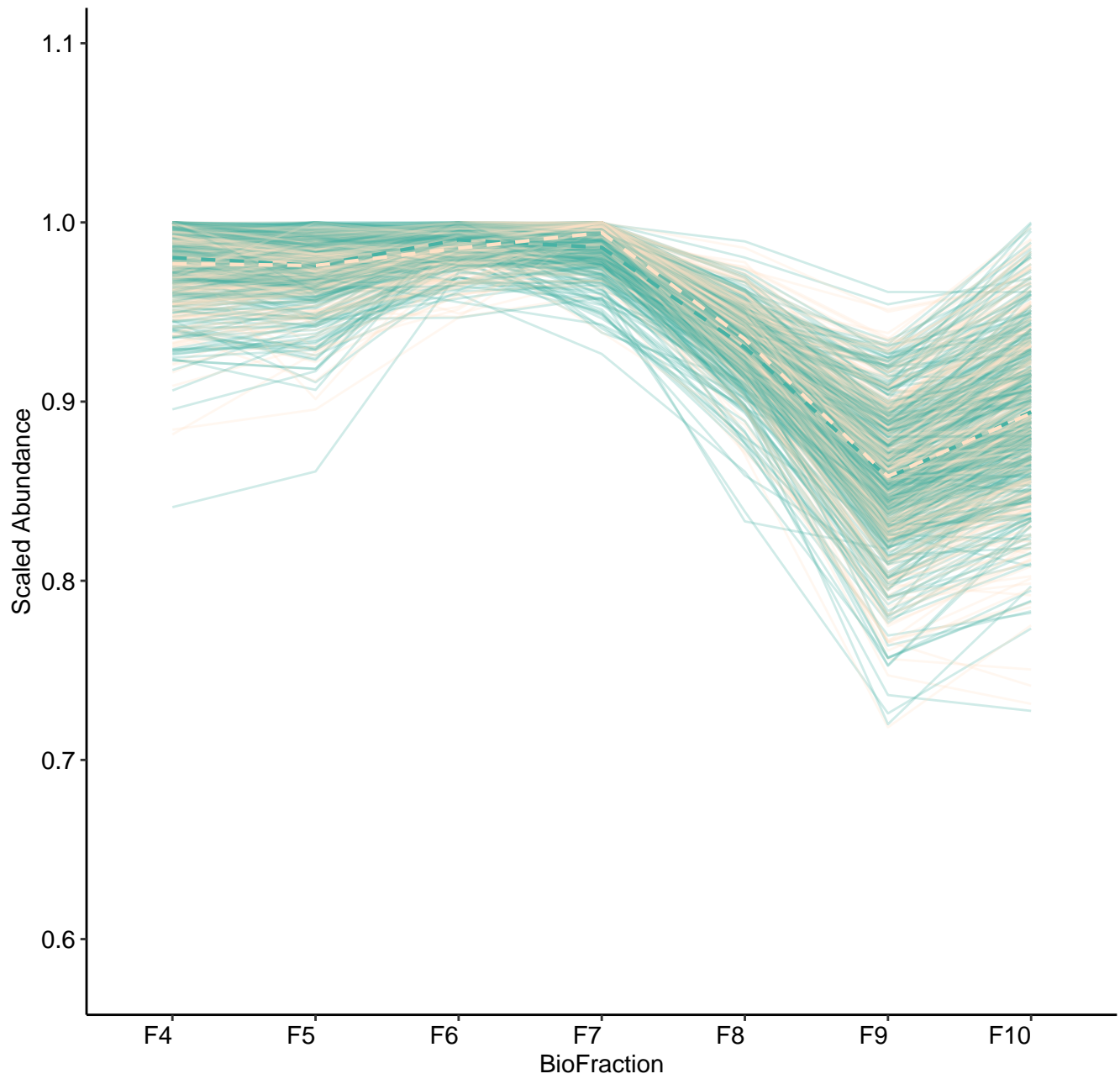


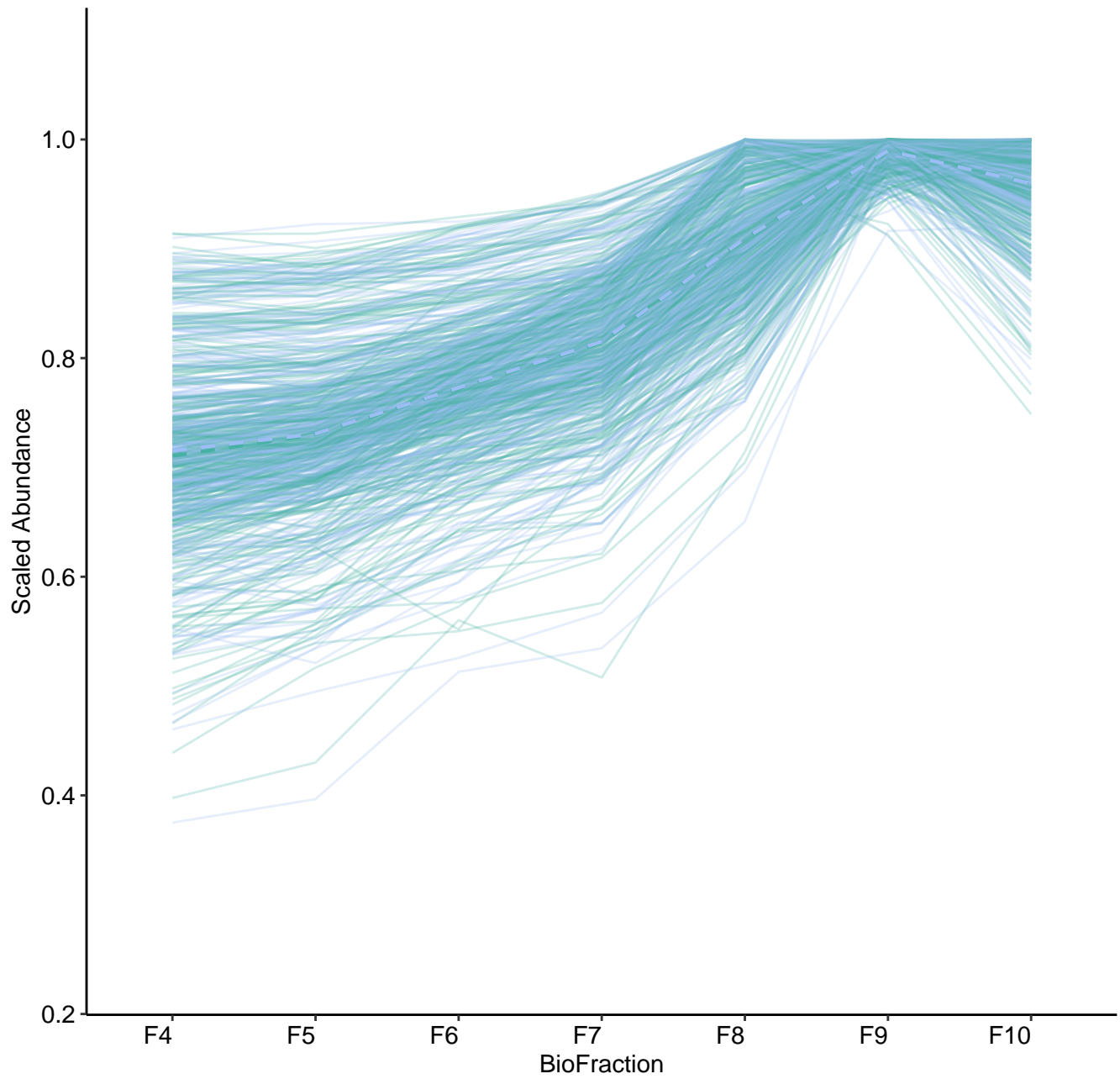
M1(n =494)



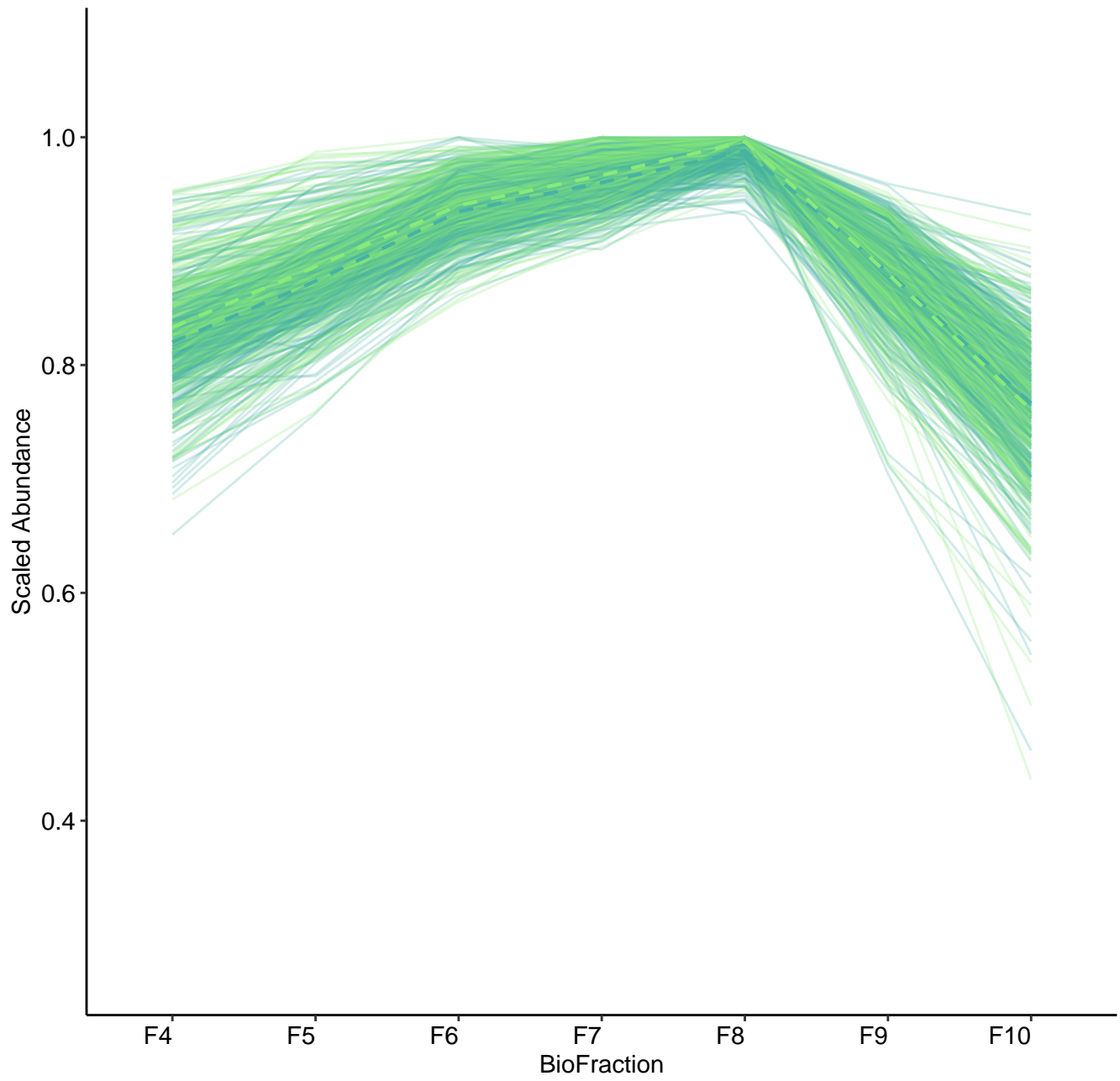
M2 (n =382)



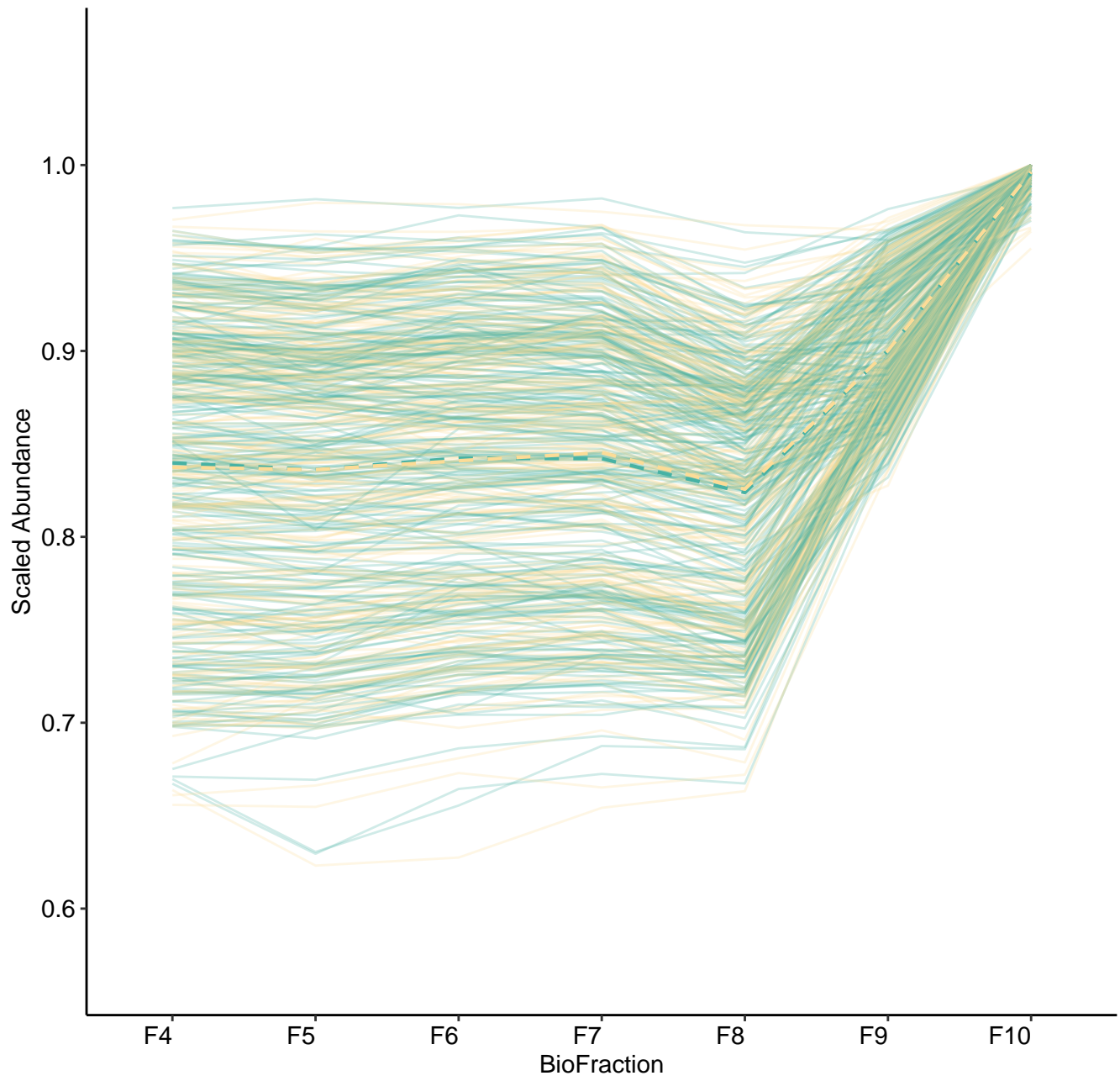
M3 (n =329)



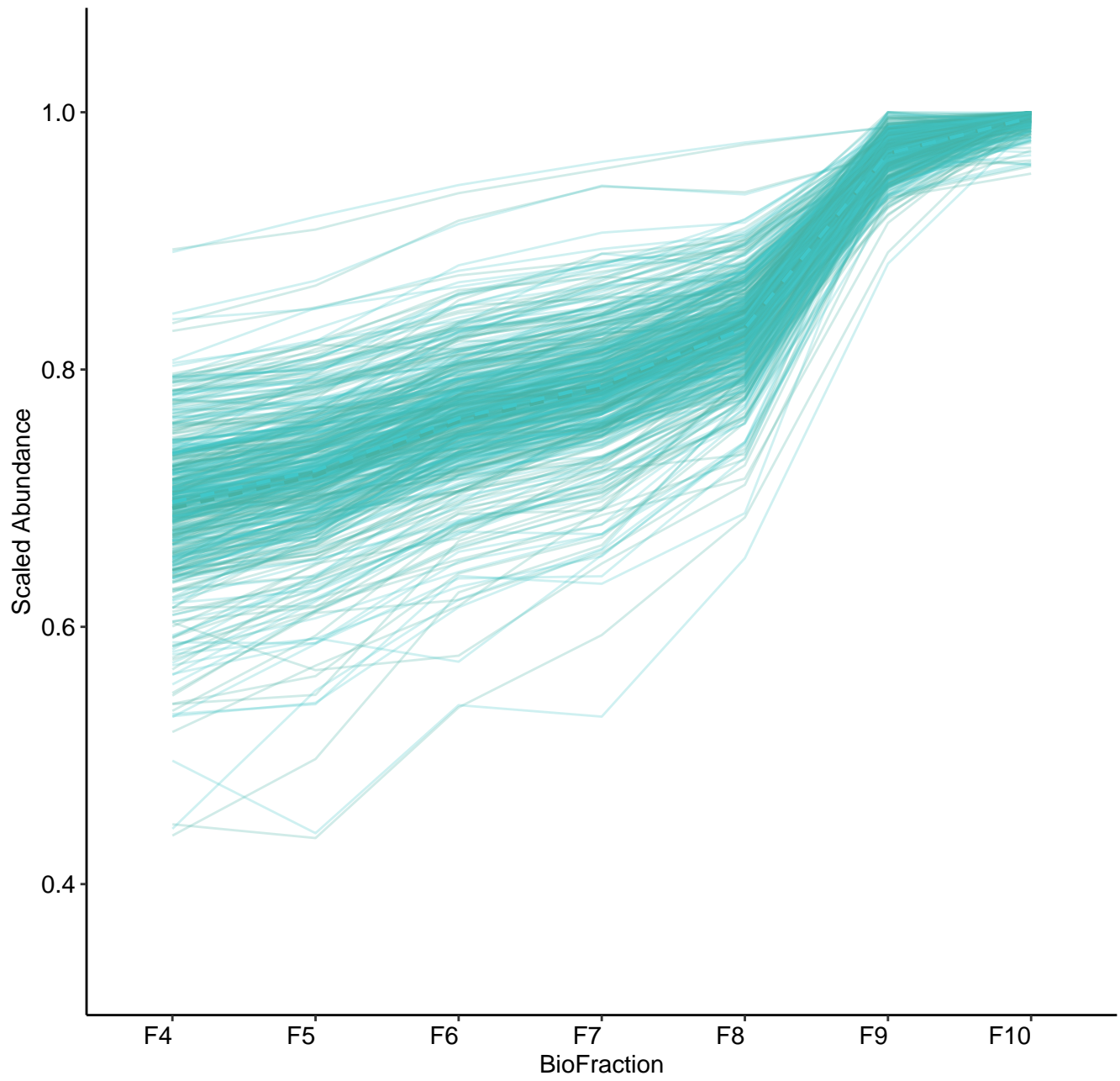
M4 (n =301)



M5 (n =250)

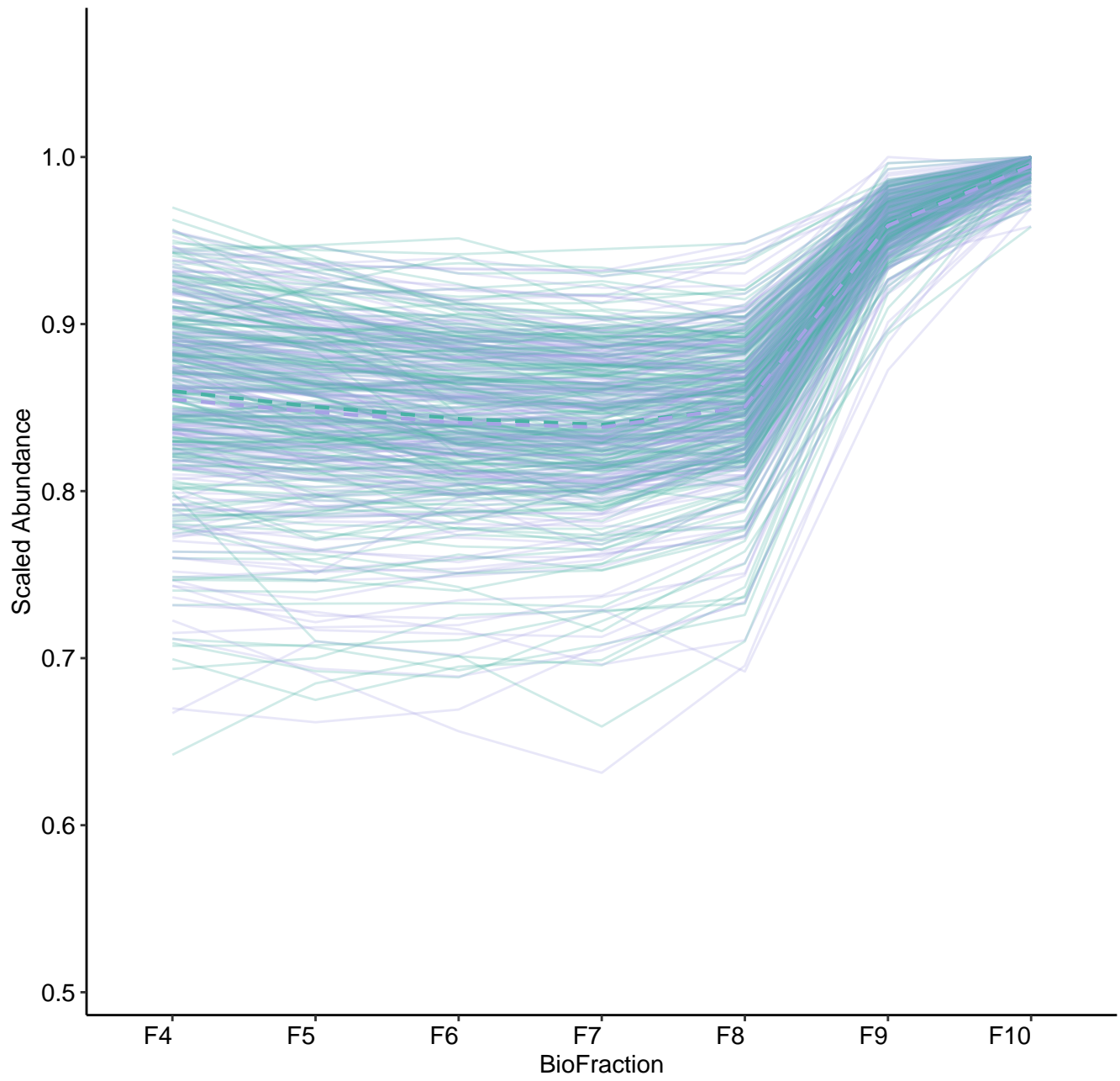


M6 (n =249)

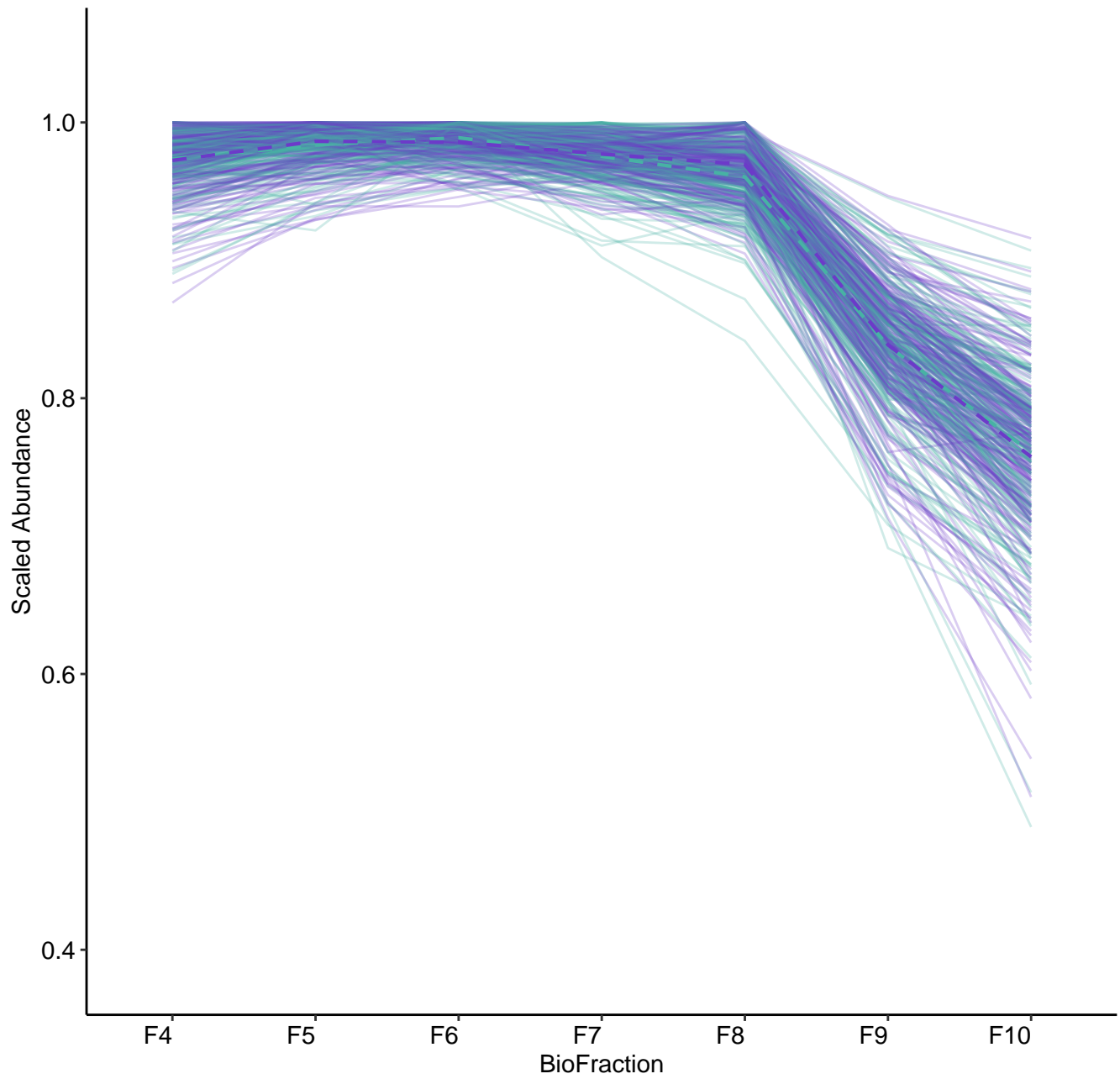




M7 (n =202)

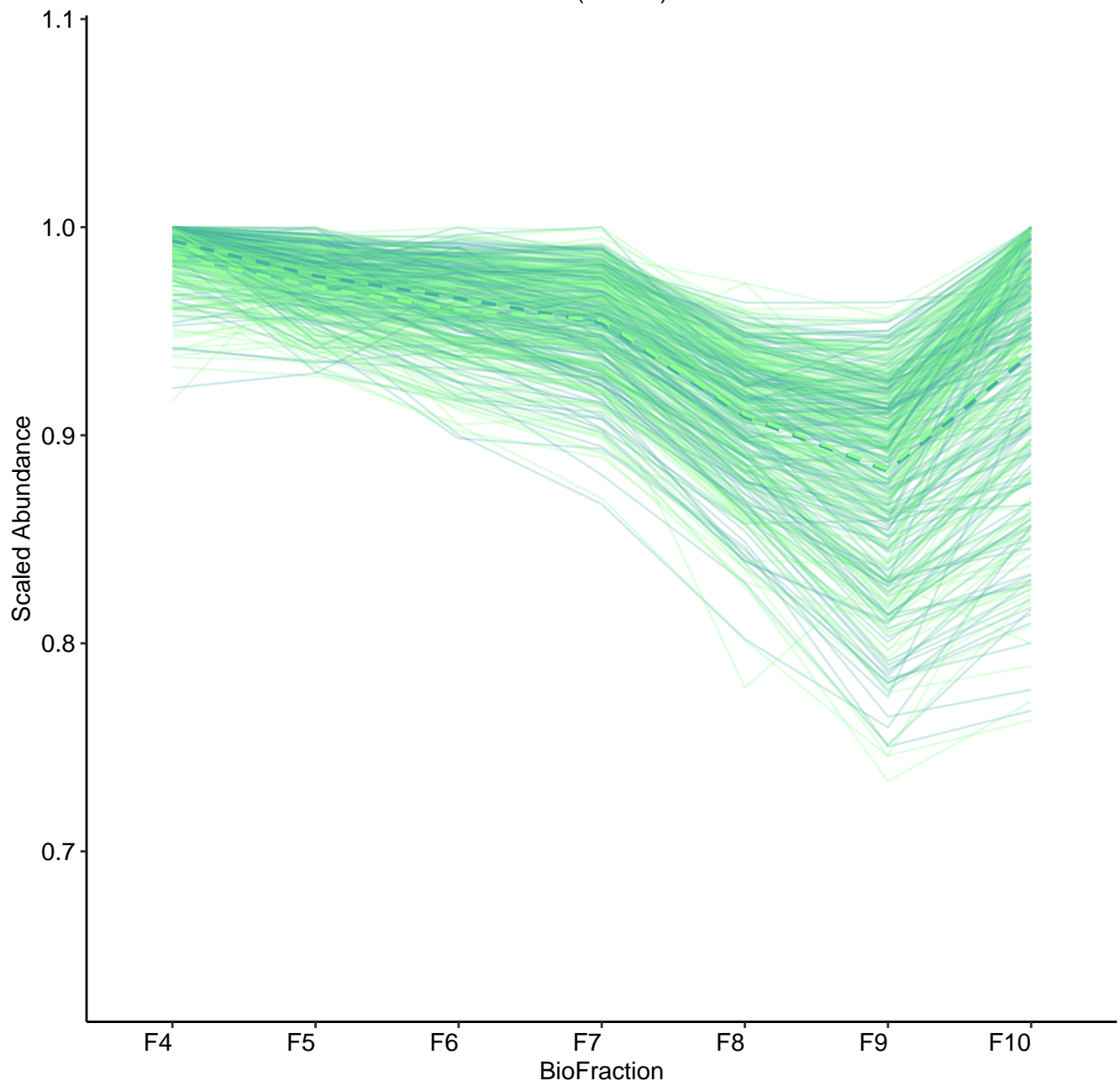


M8 (n =201)

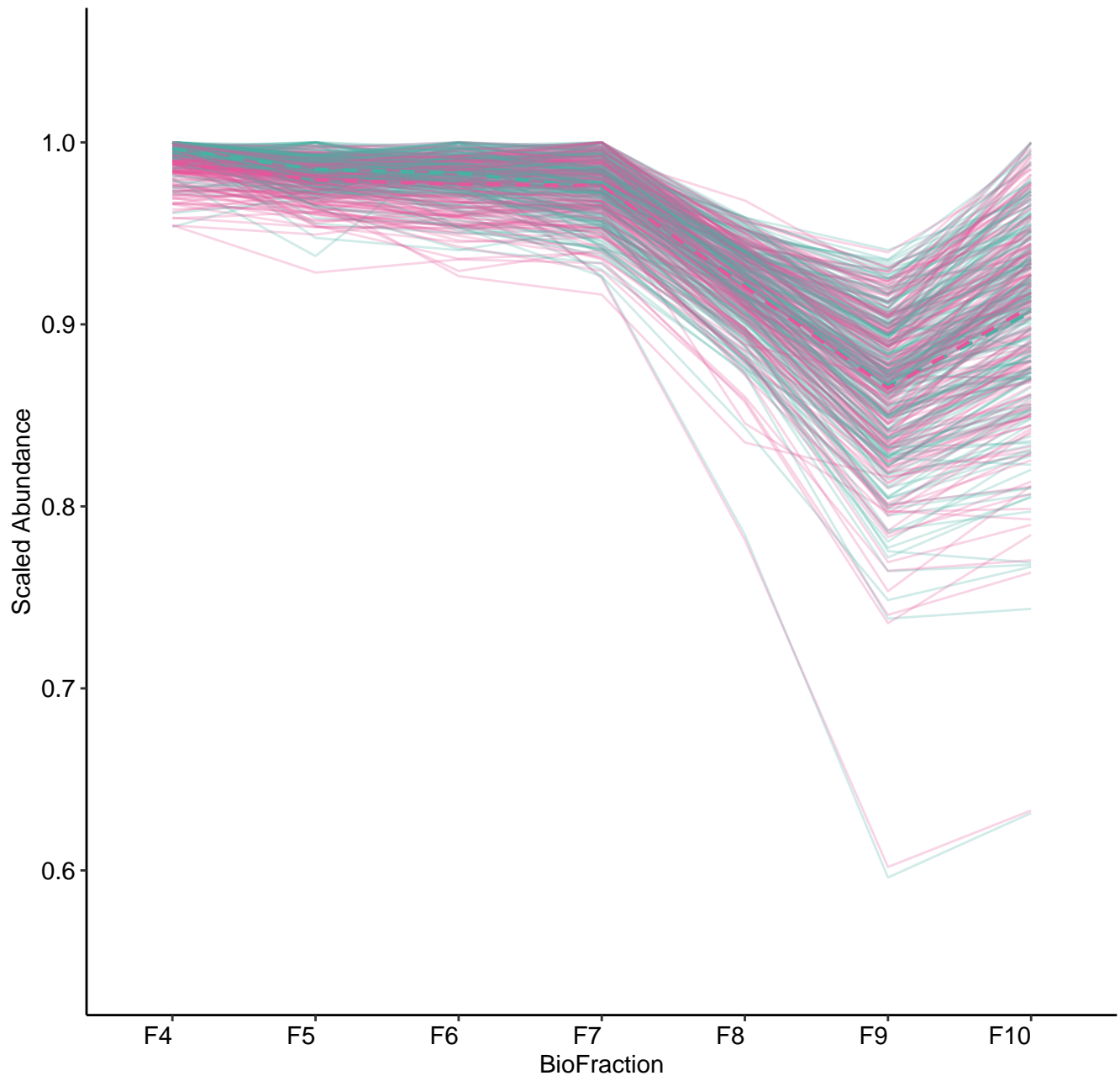




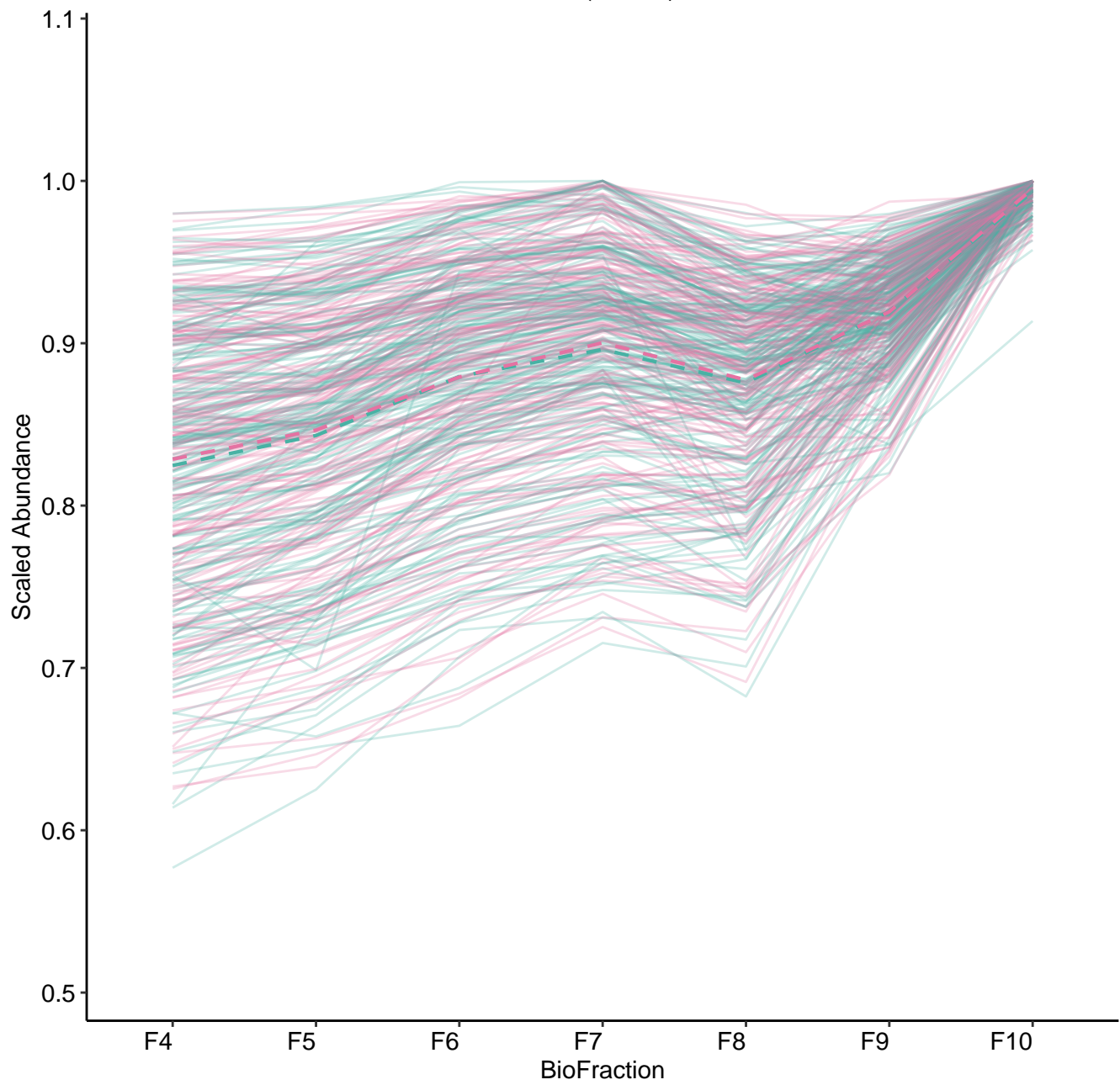
M9 (n =191)



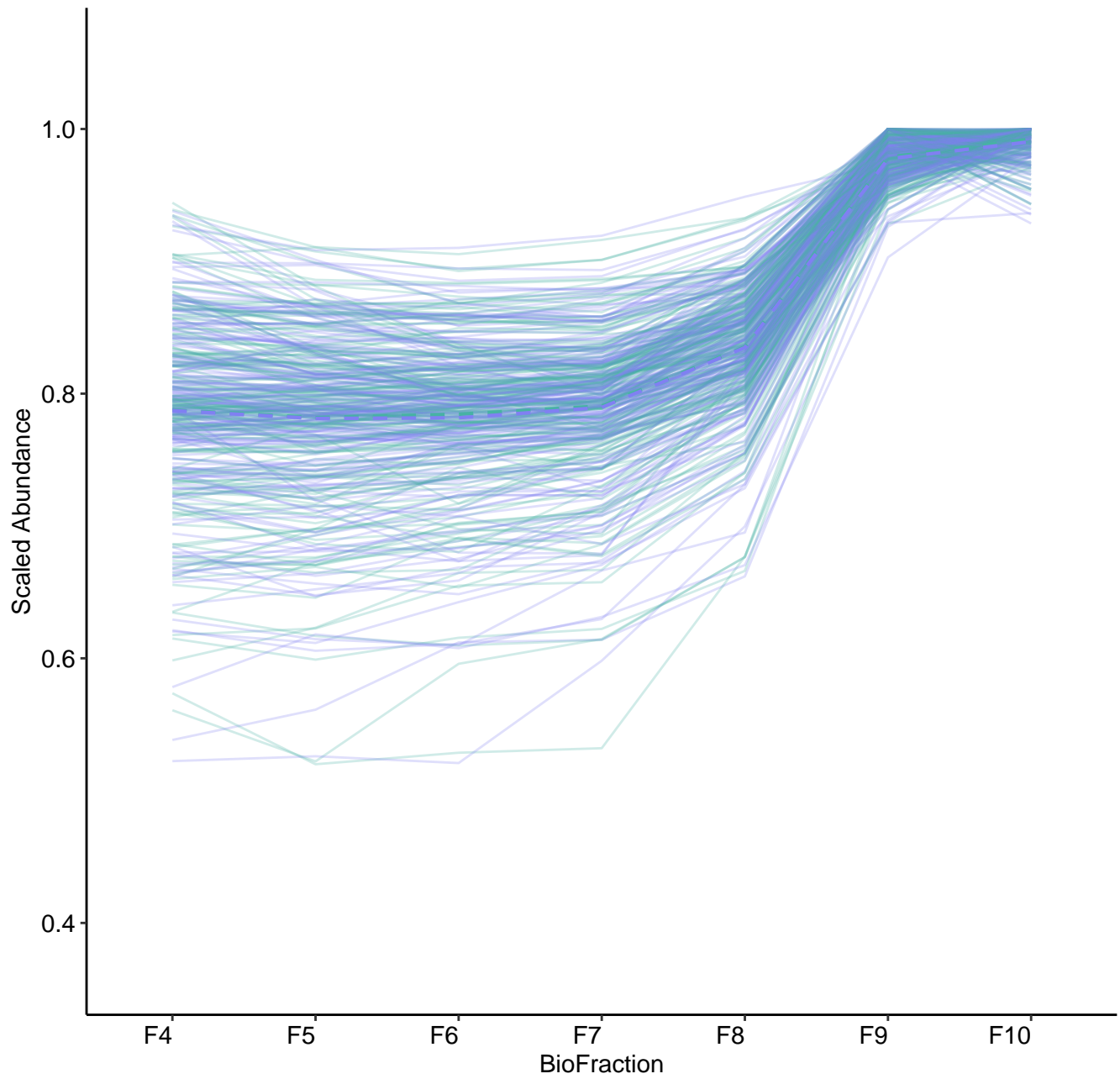
M10 (n =191)



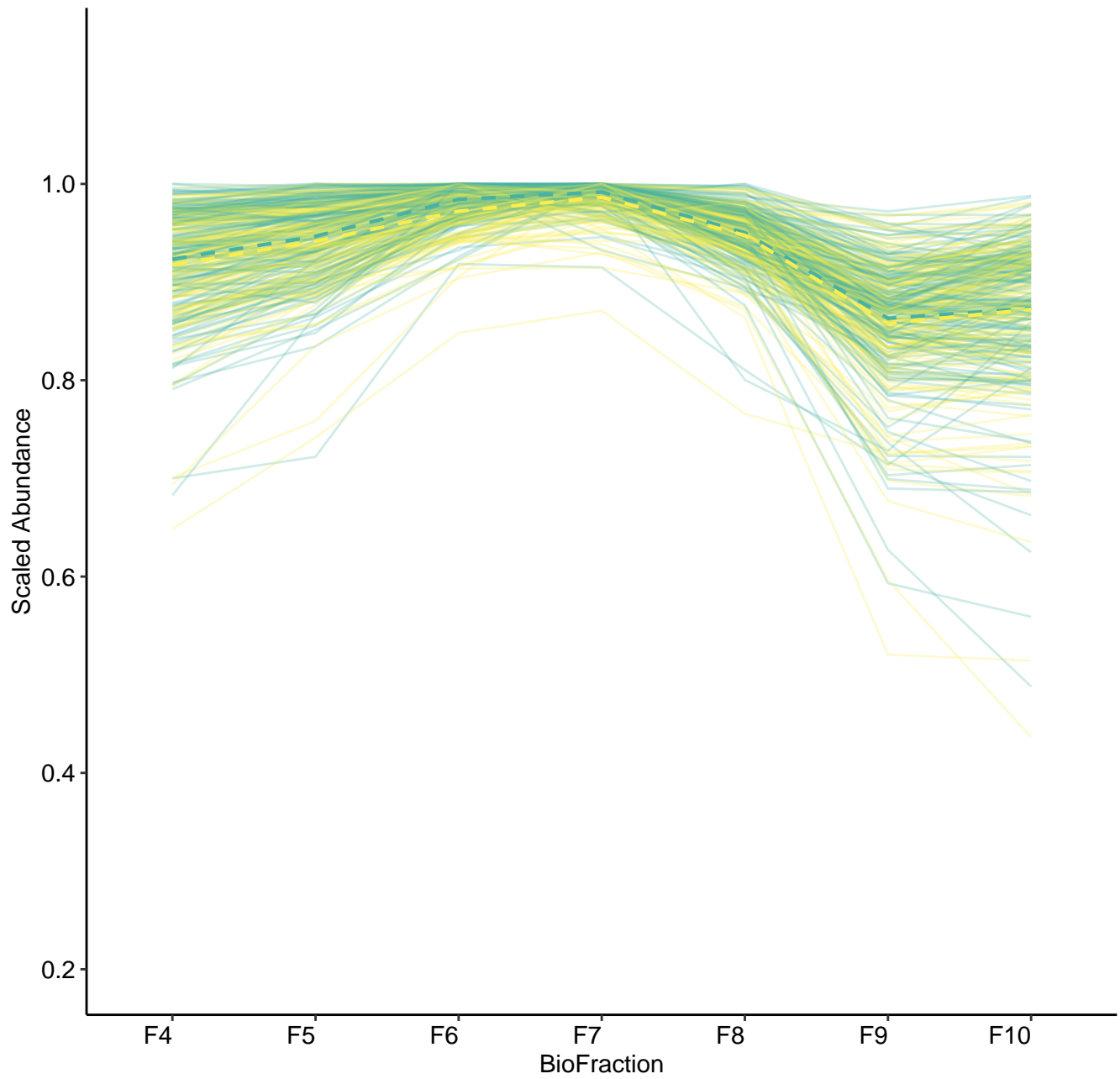
M11 (n =189)



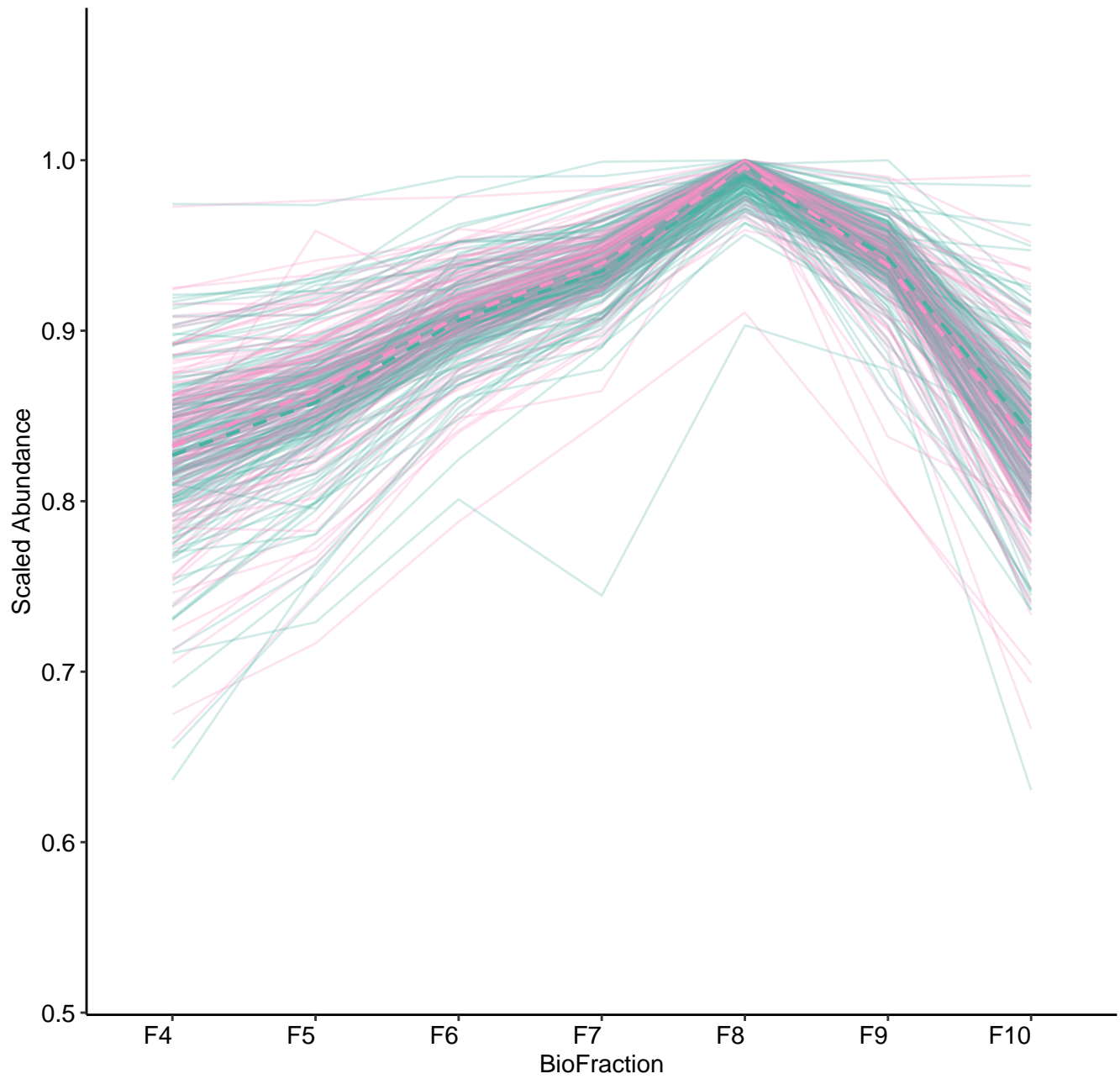
M12 (n =182)



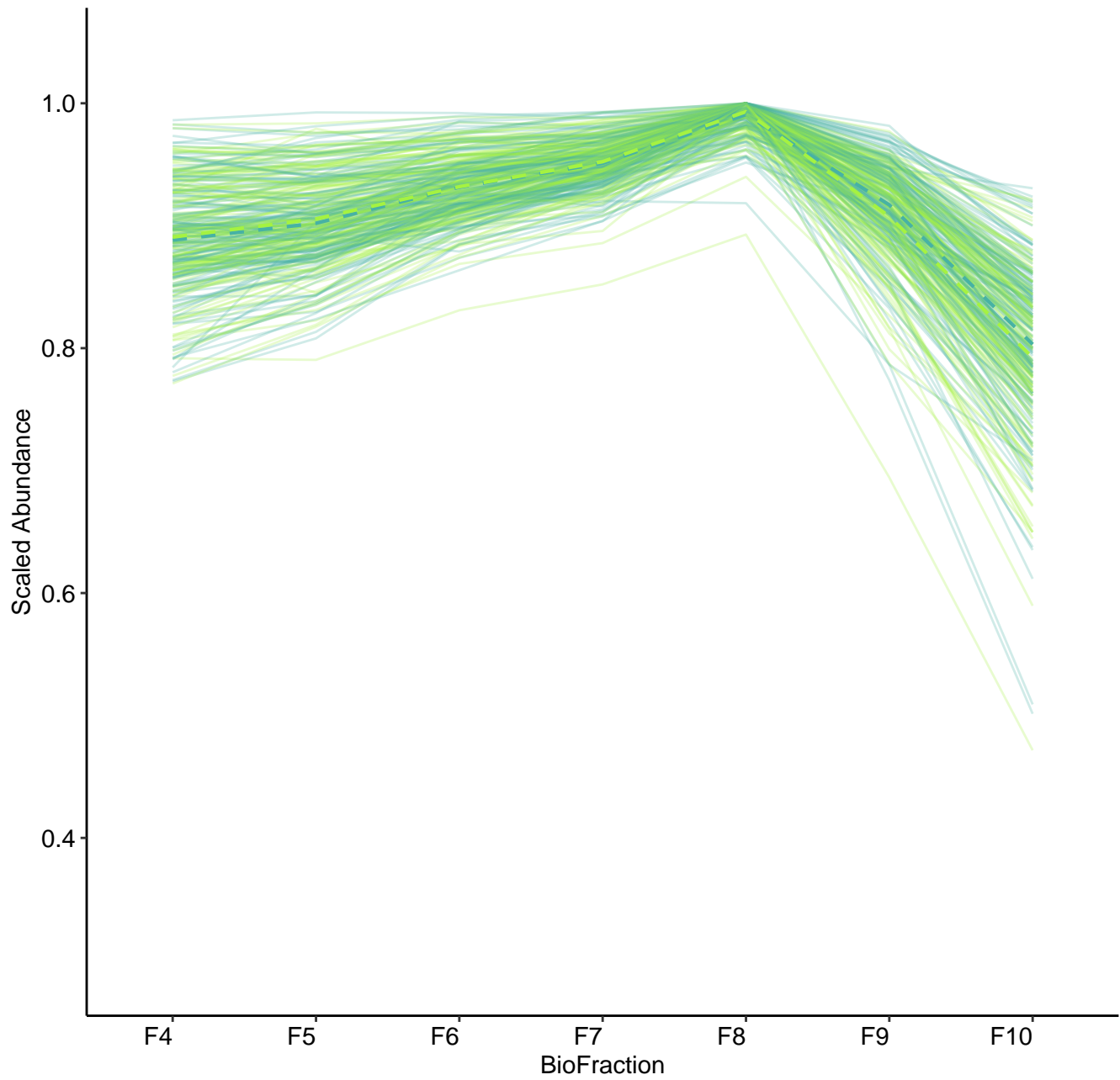
M13 (n =171)



M14 (n =153)

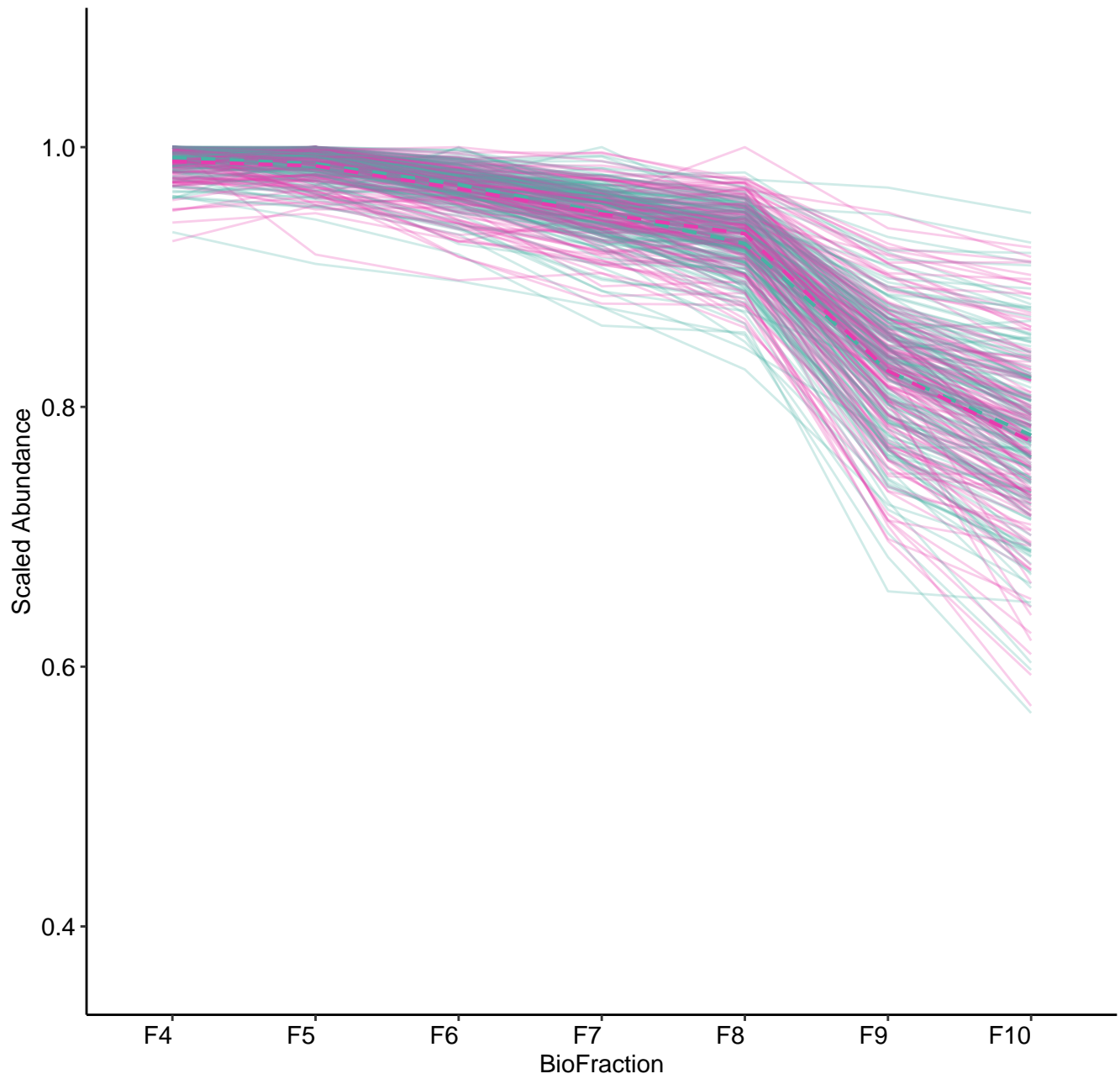


M15 (n =148)

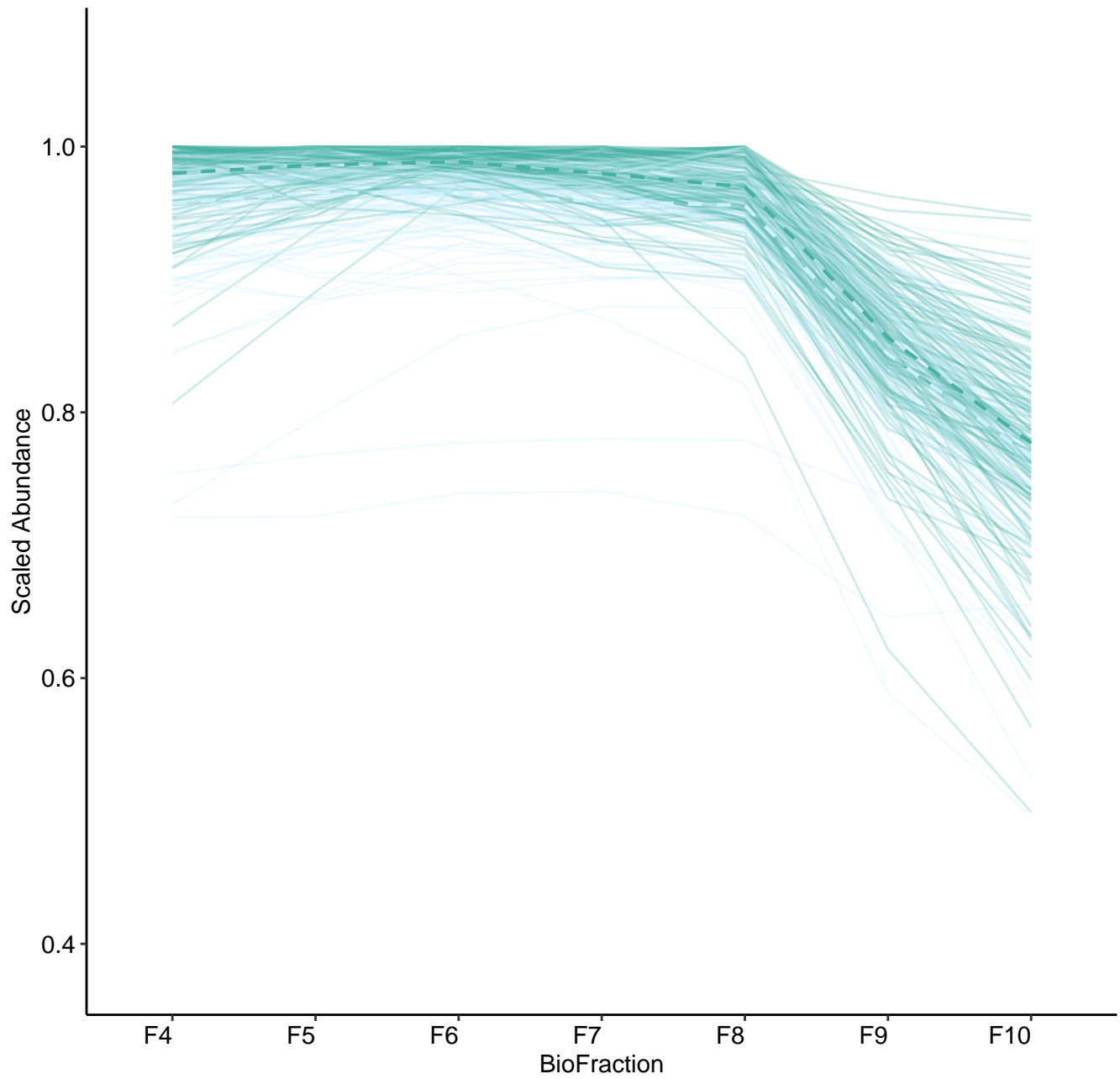




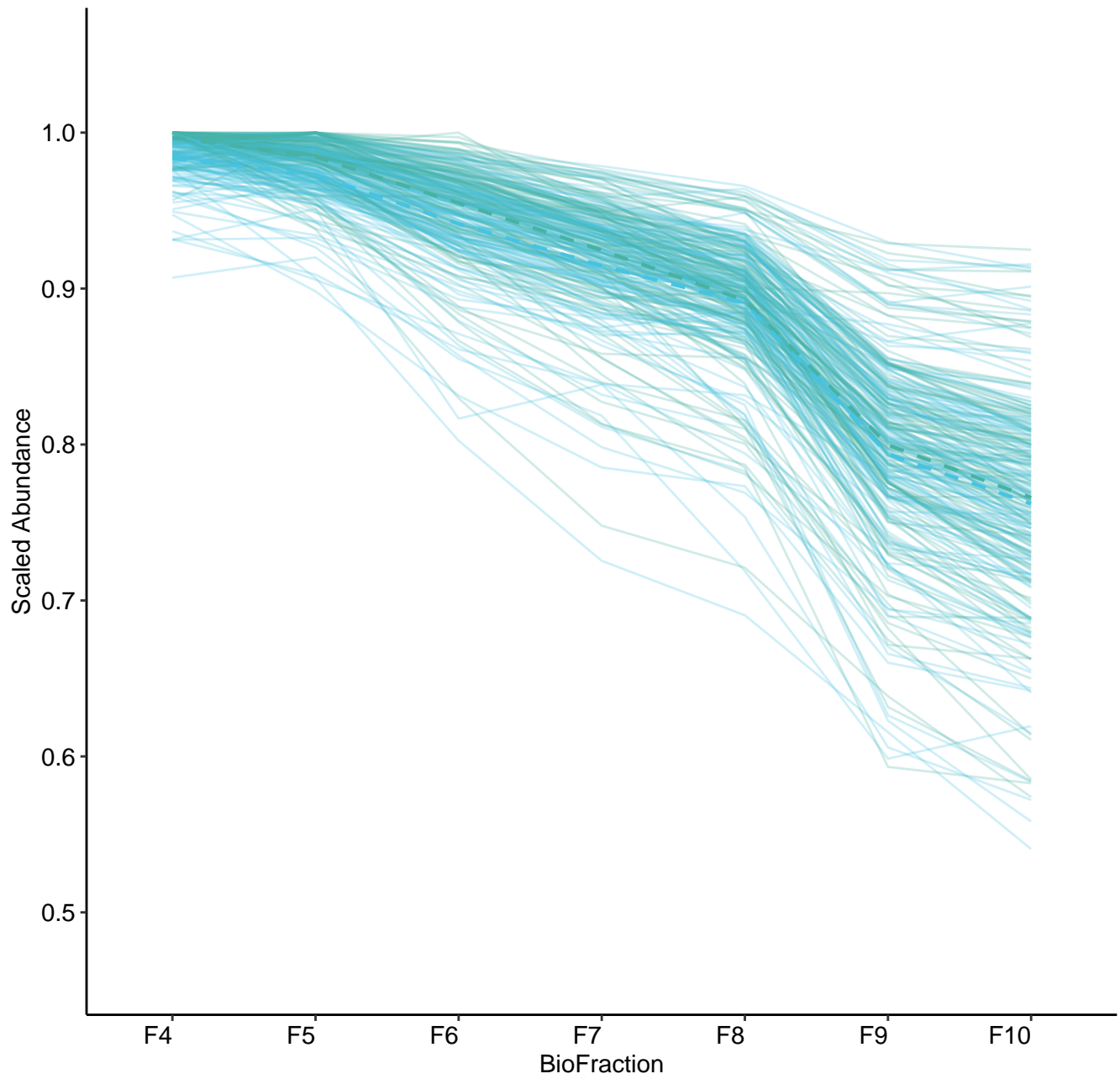
M16 (n =146)



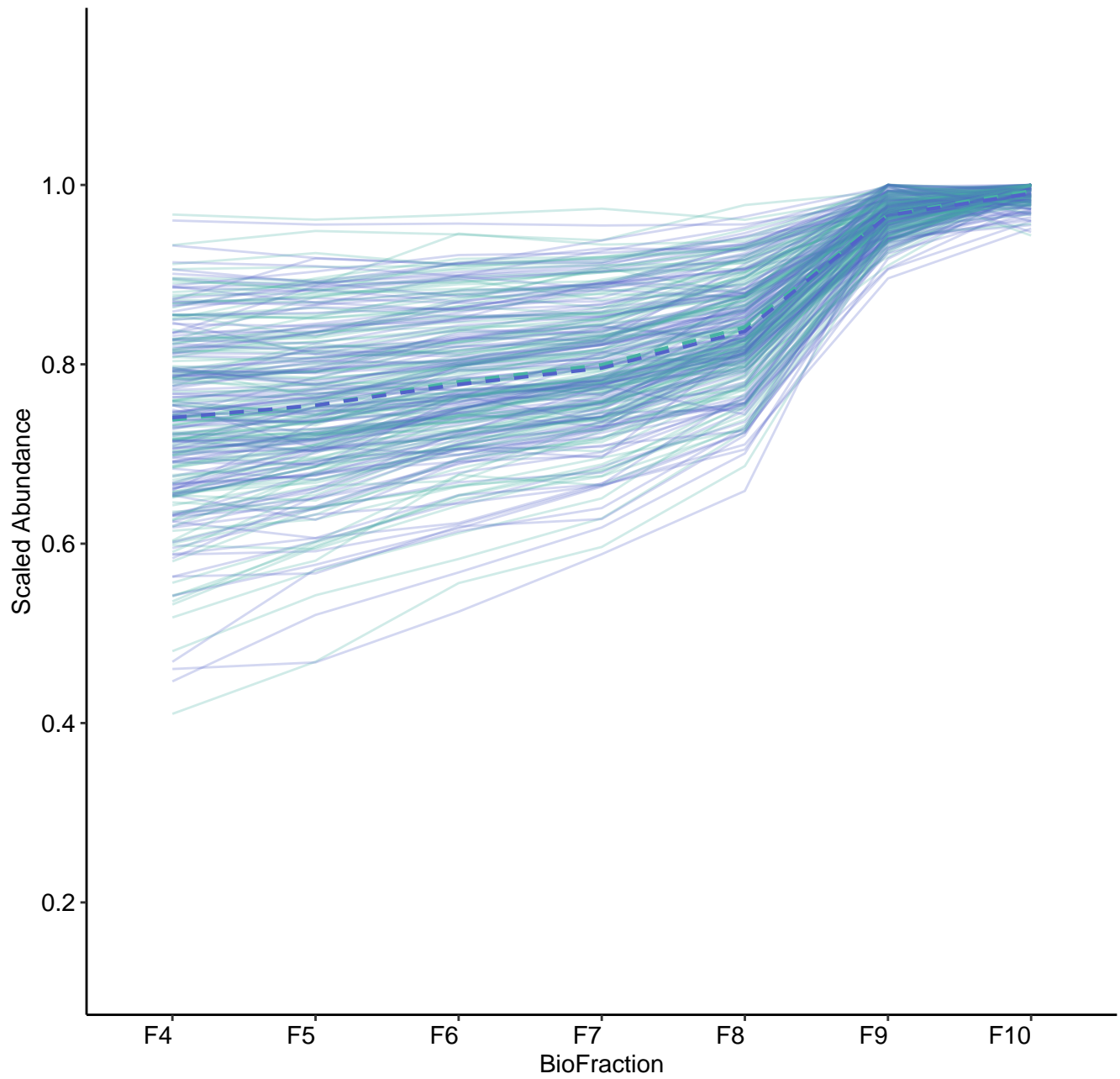
M17 (n =139)



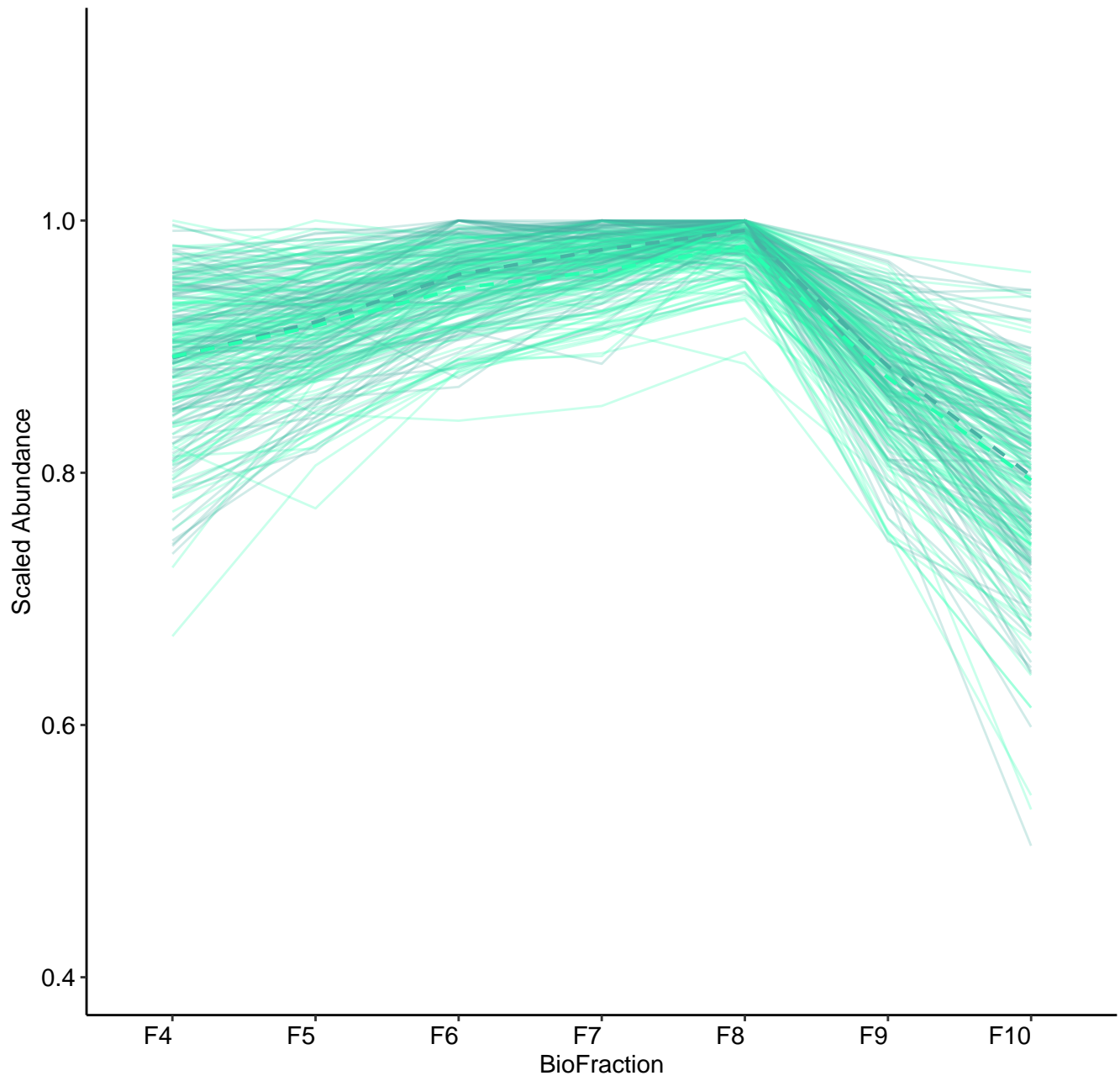
M18 (n =134)



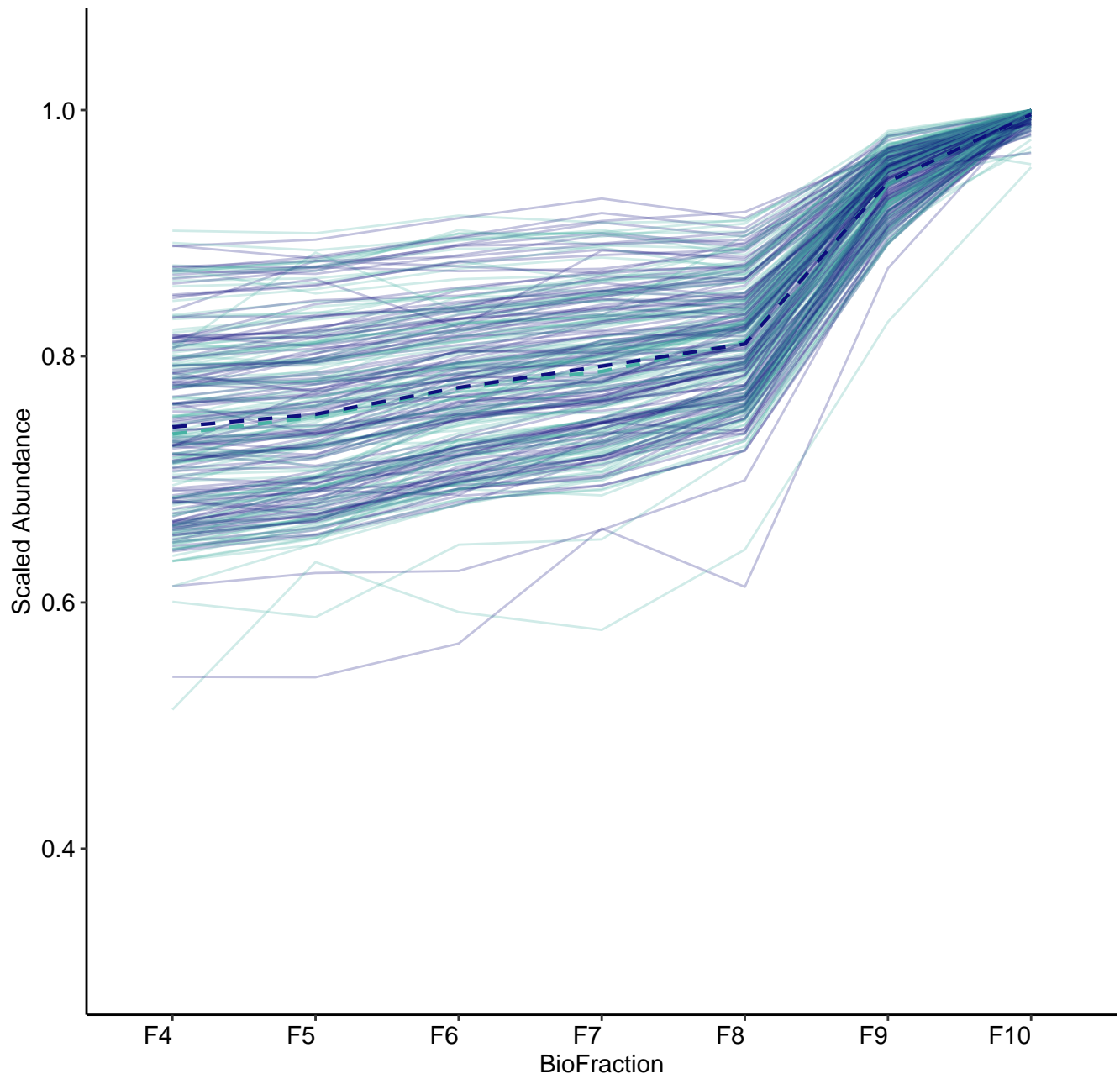
M19 (n =131)



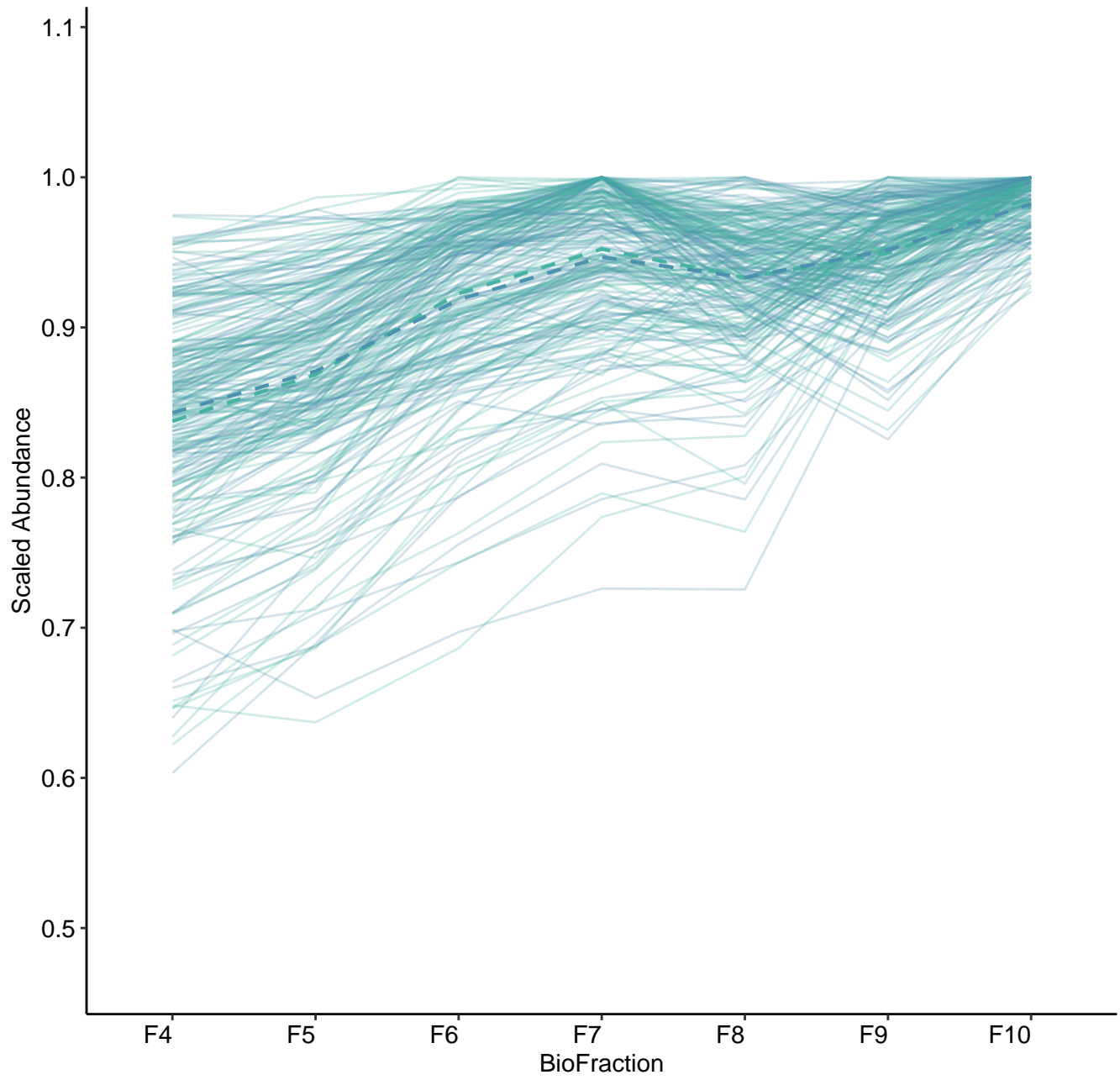
M20 (n =125)



M21 (n =121)

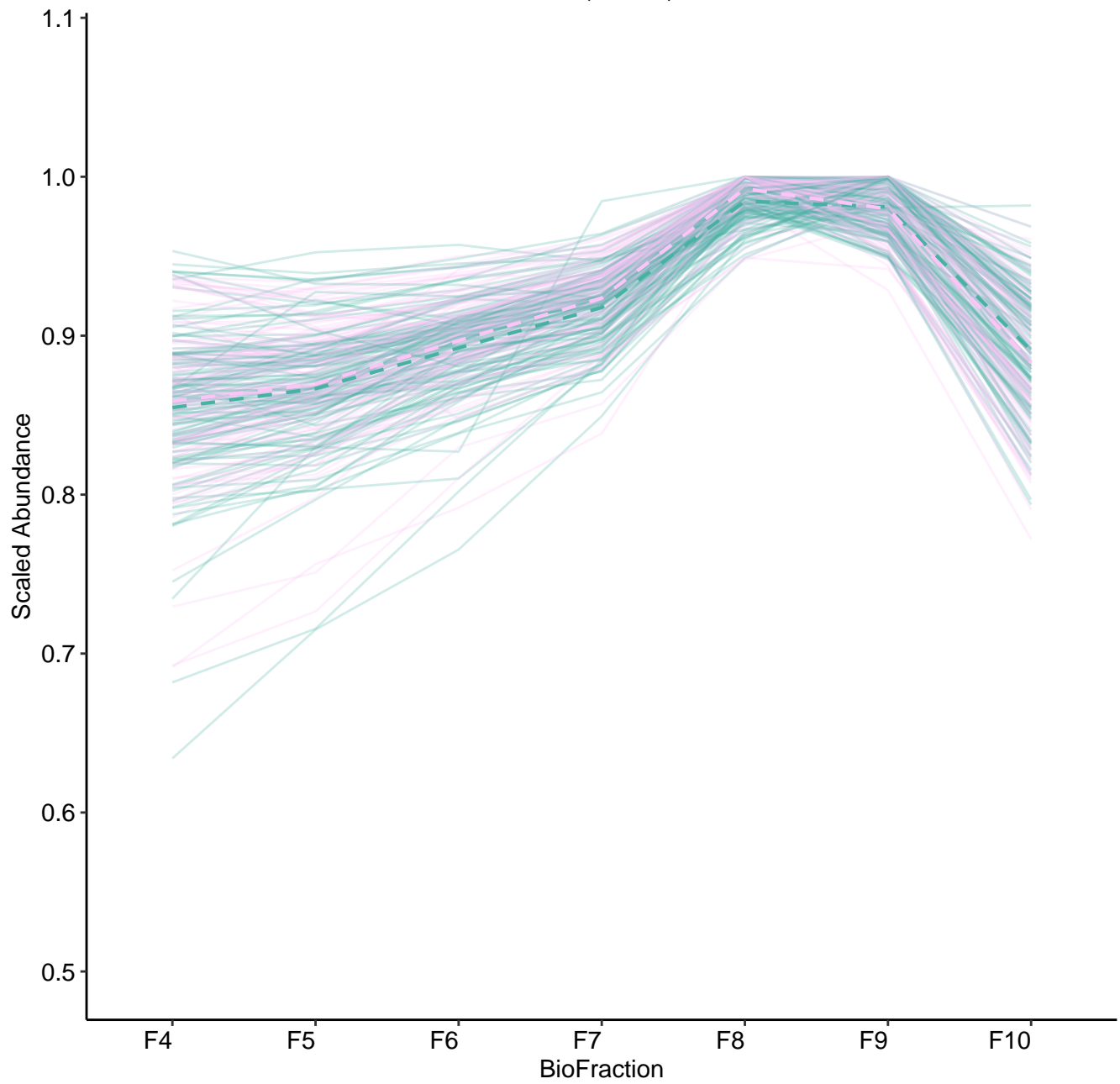


M22 (n =118)

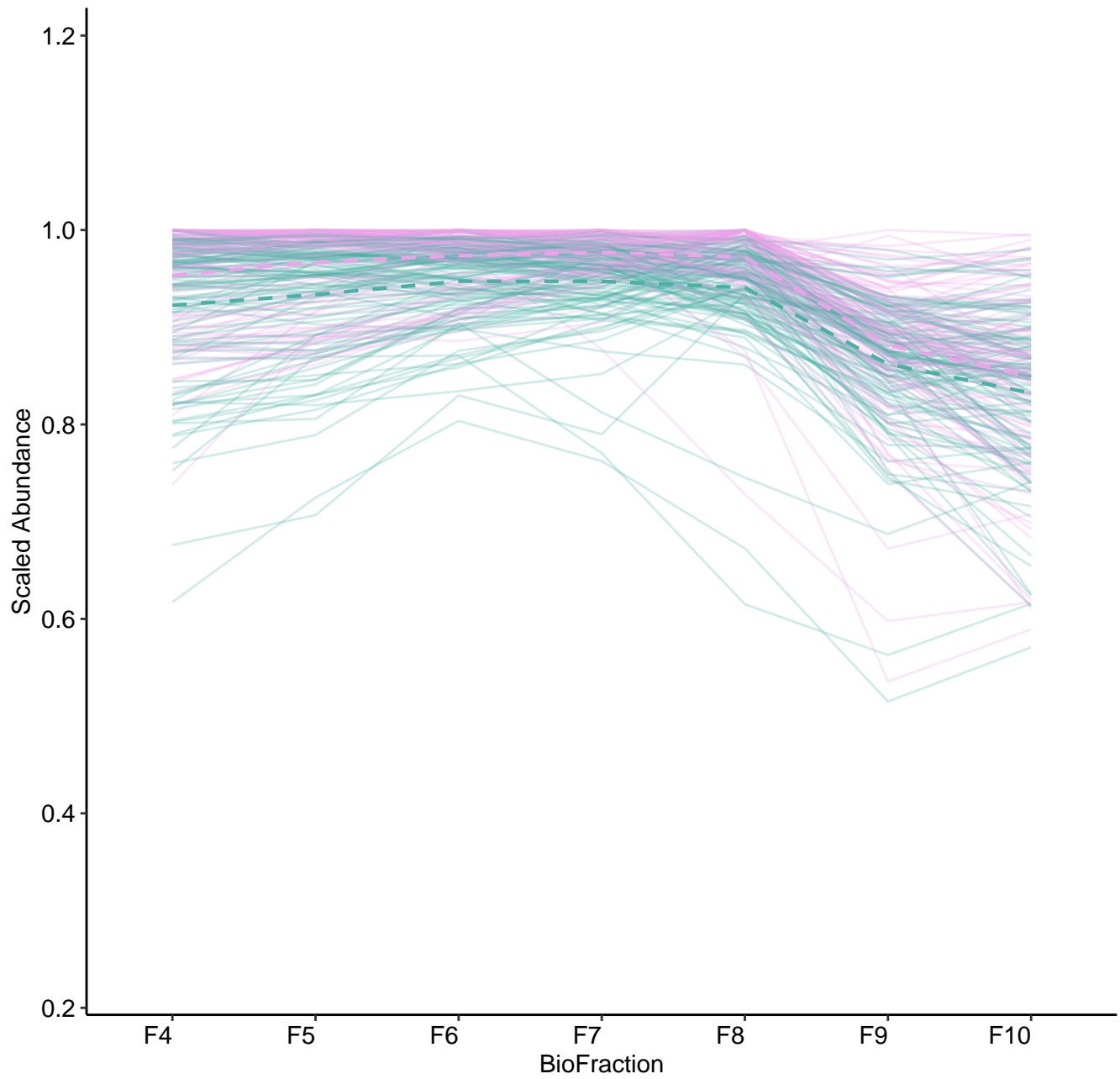




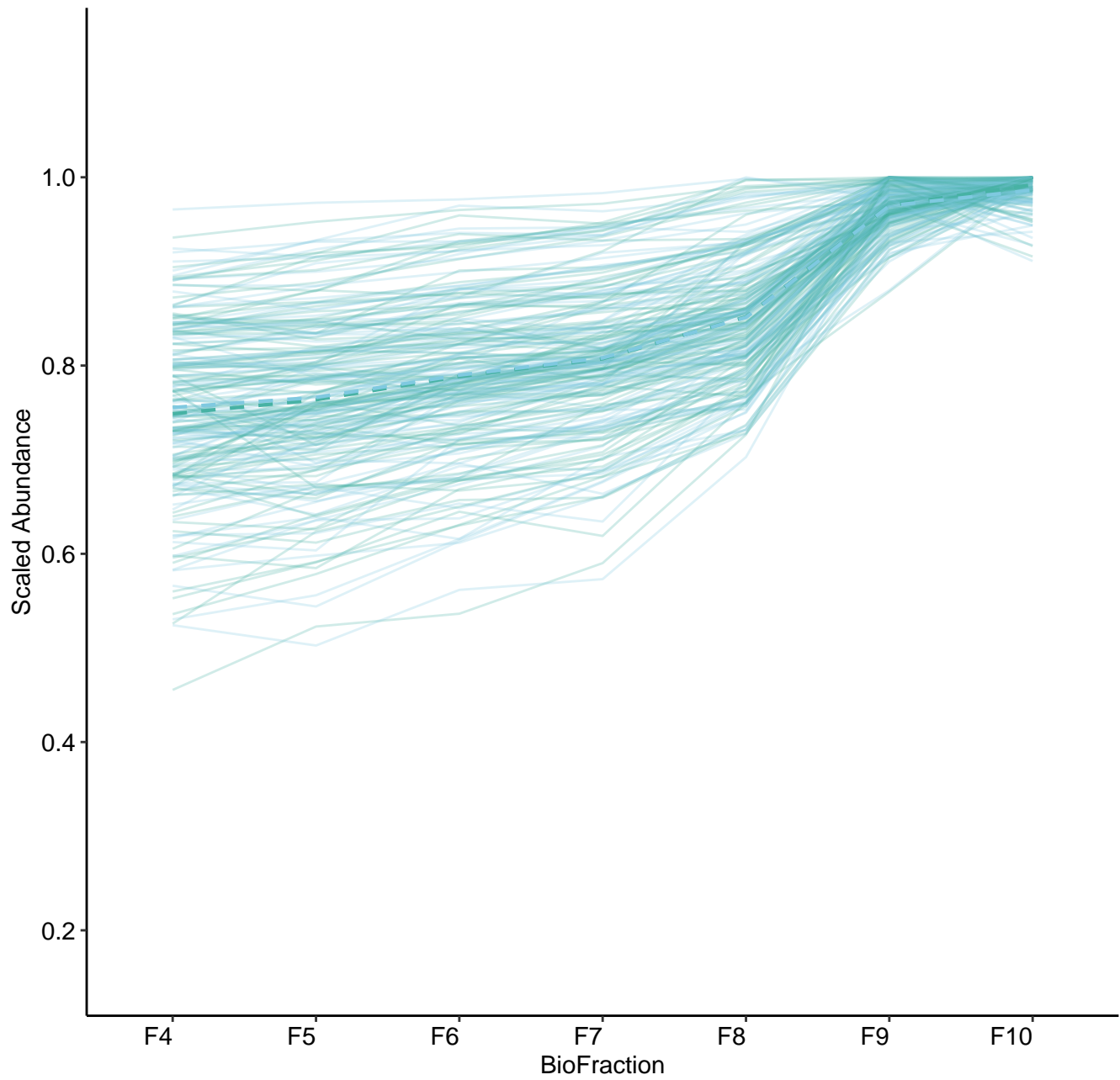
M23 (n =116)



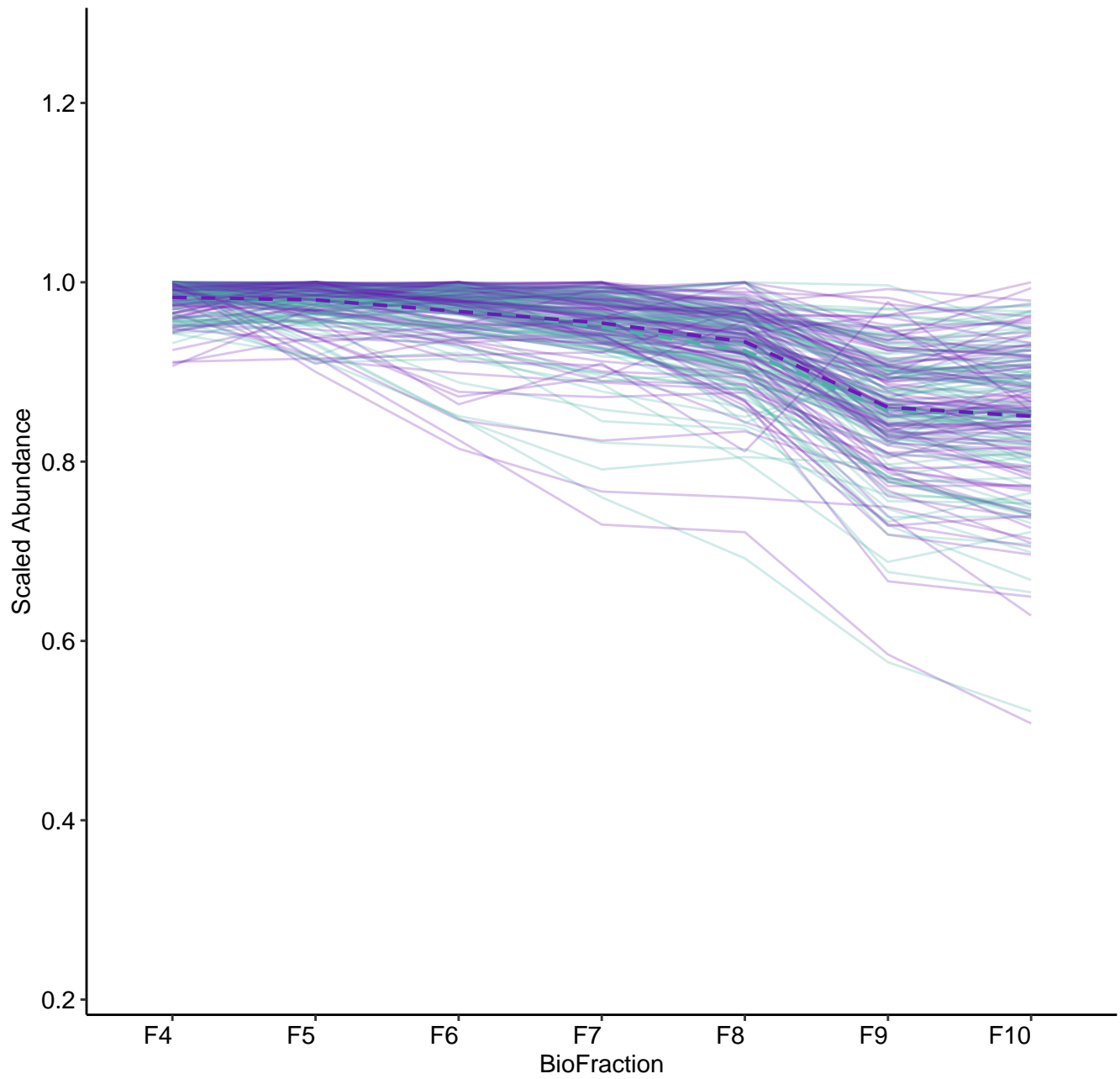
M24 (n =114)



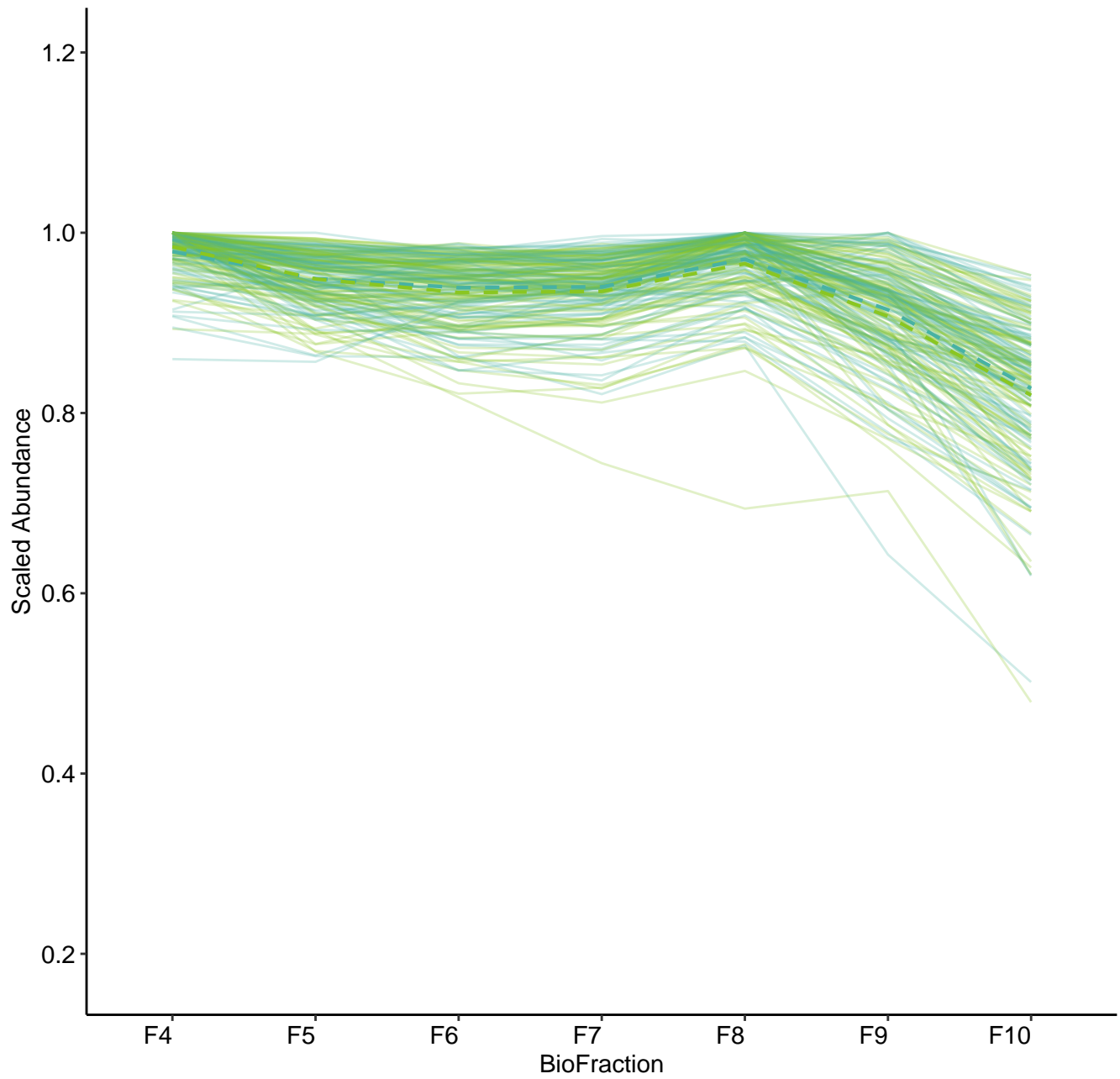
M25 (n =107)



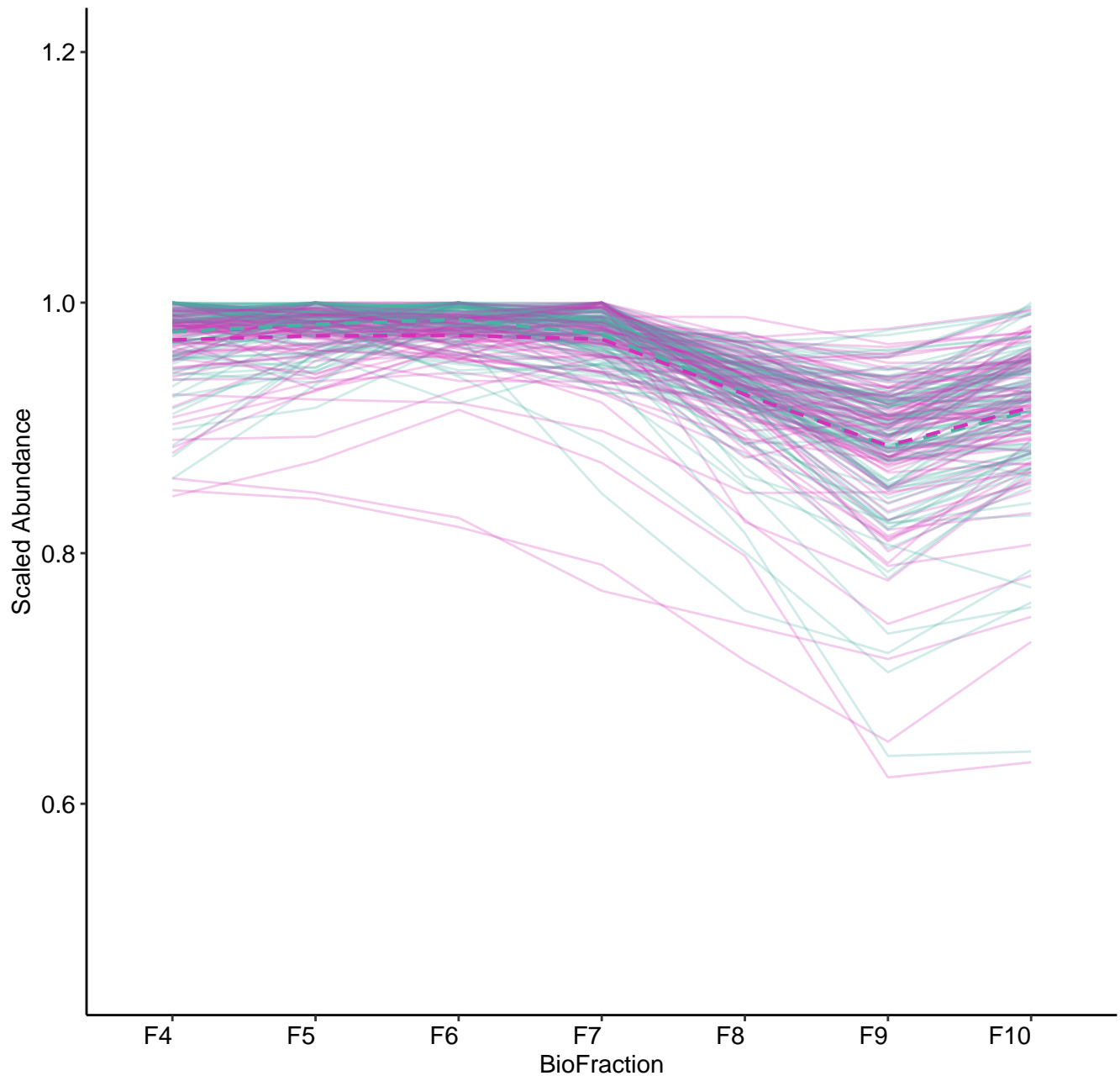
M26 (n =99)



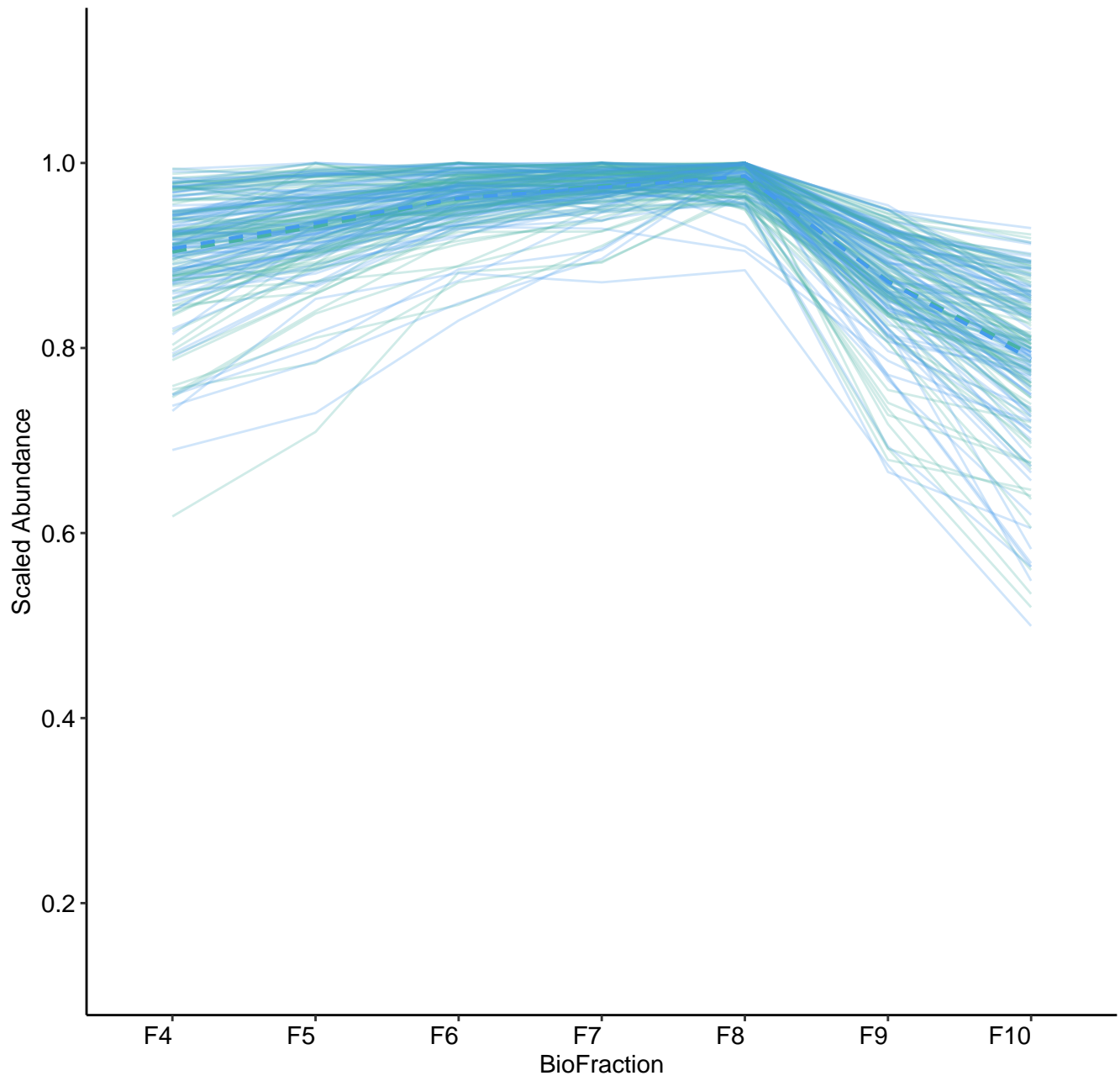
M27 (n =99)



M28 (n =98)

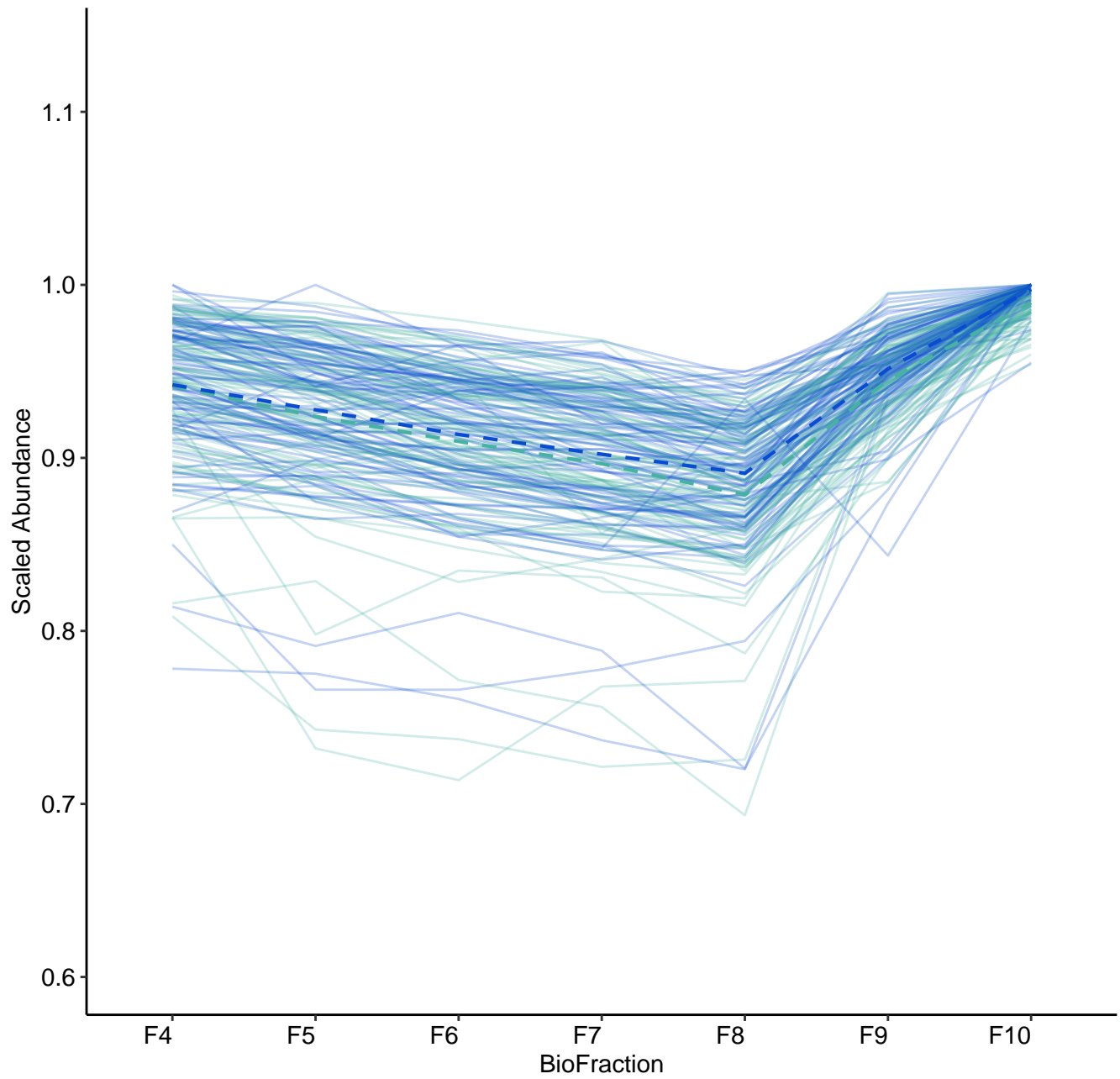


M29 (n =96)

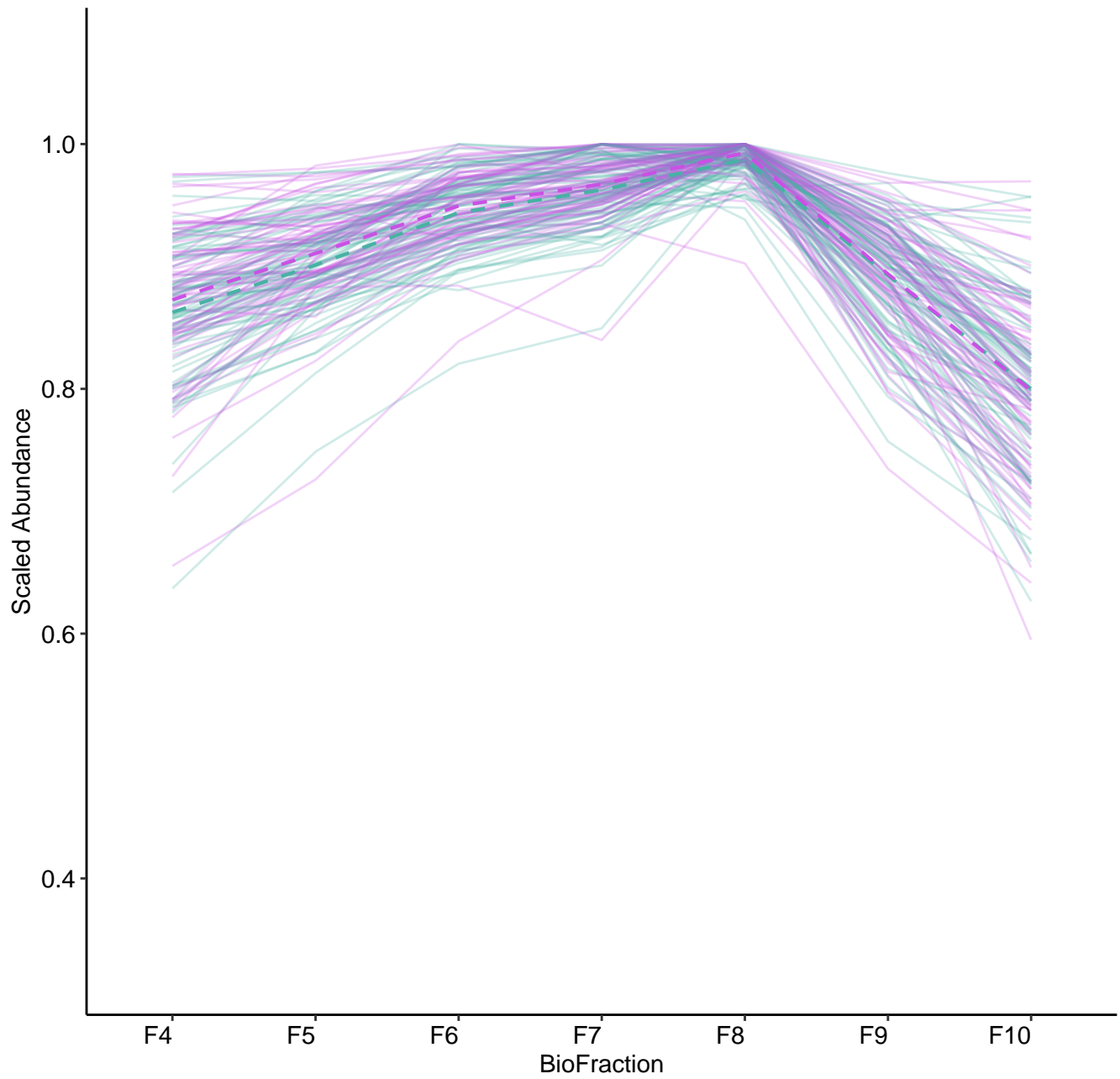




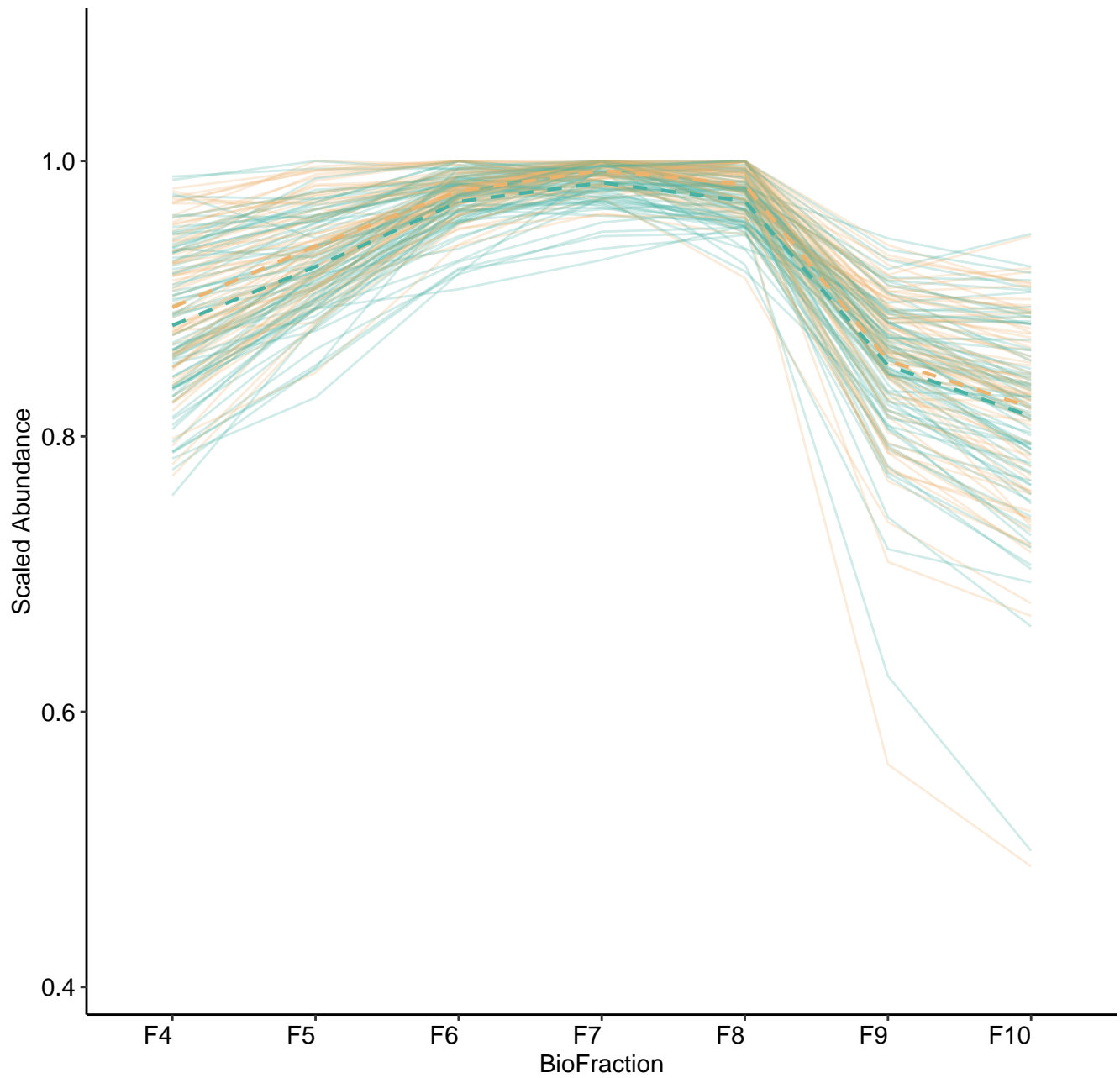
M30 (n =92)



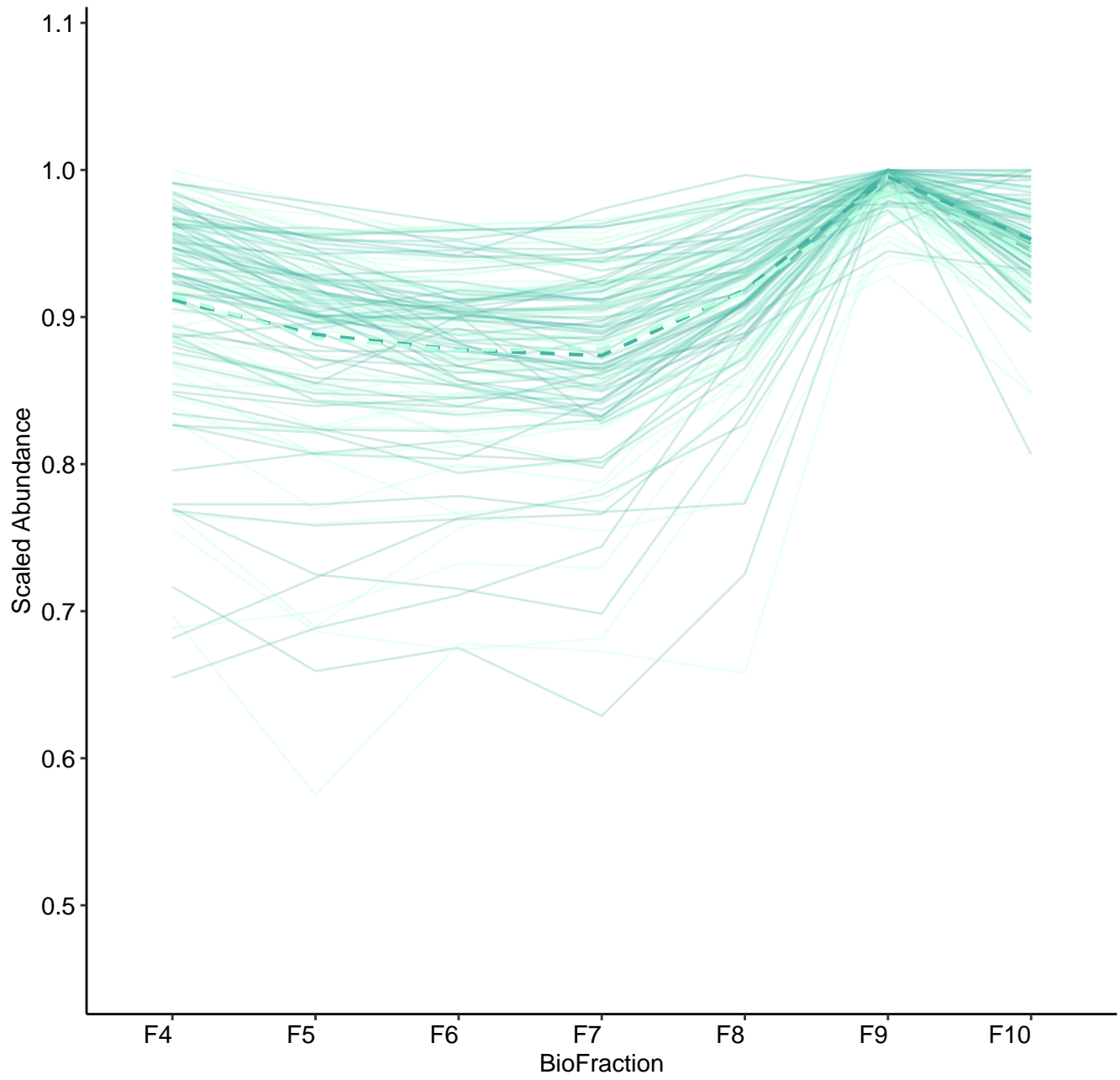
M31 (n =77)



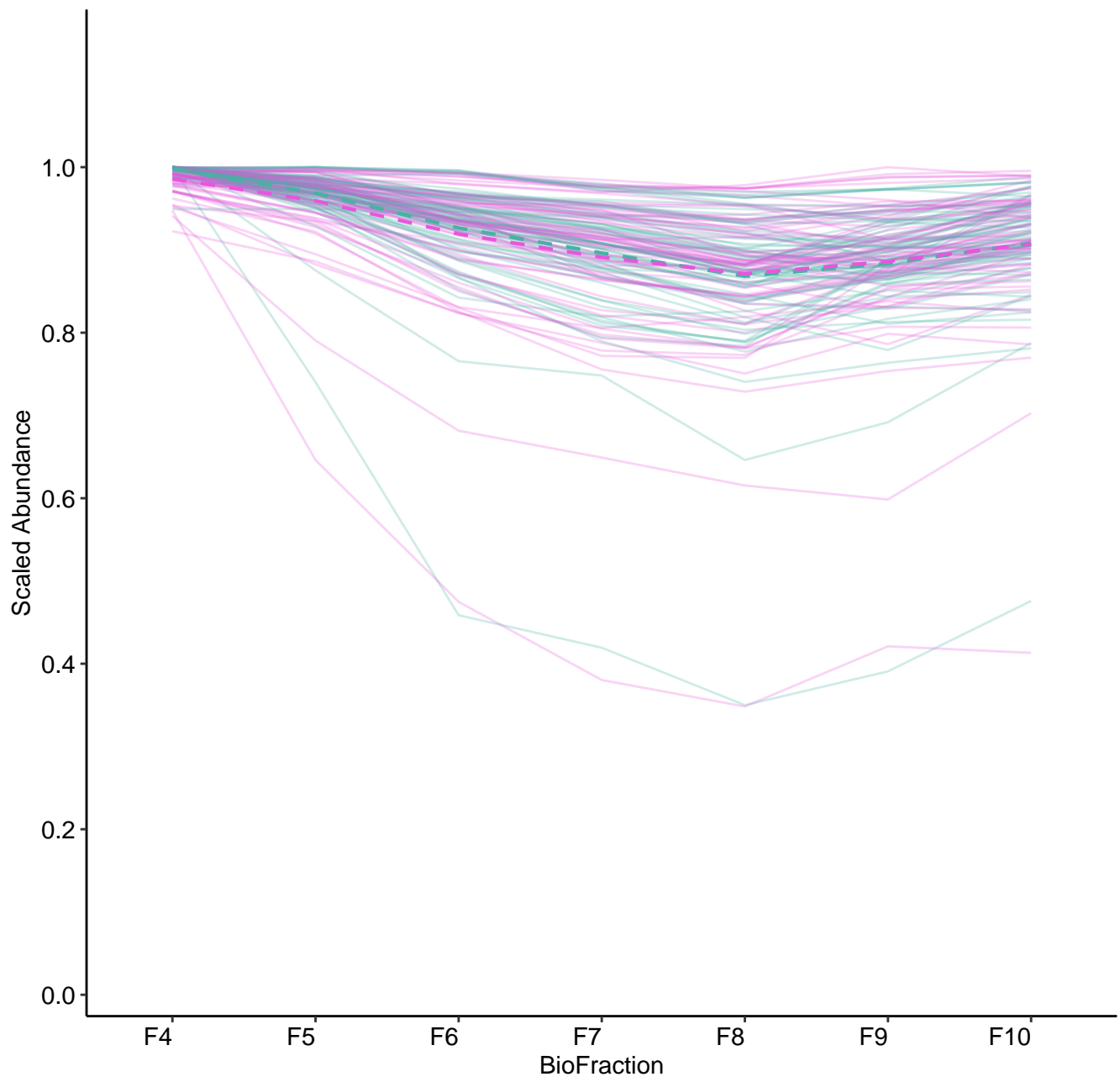
M32 (n =74)



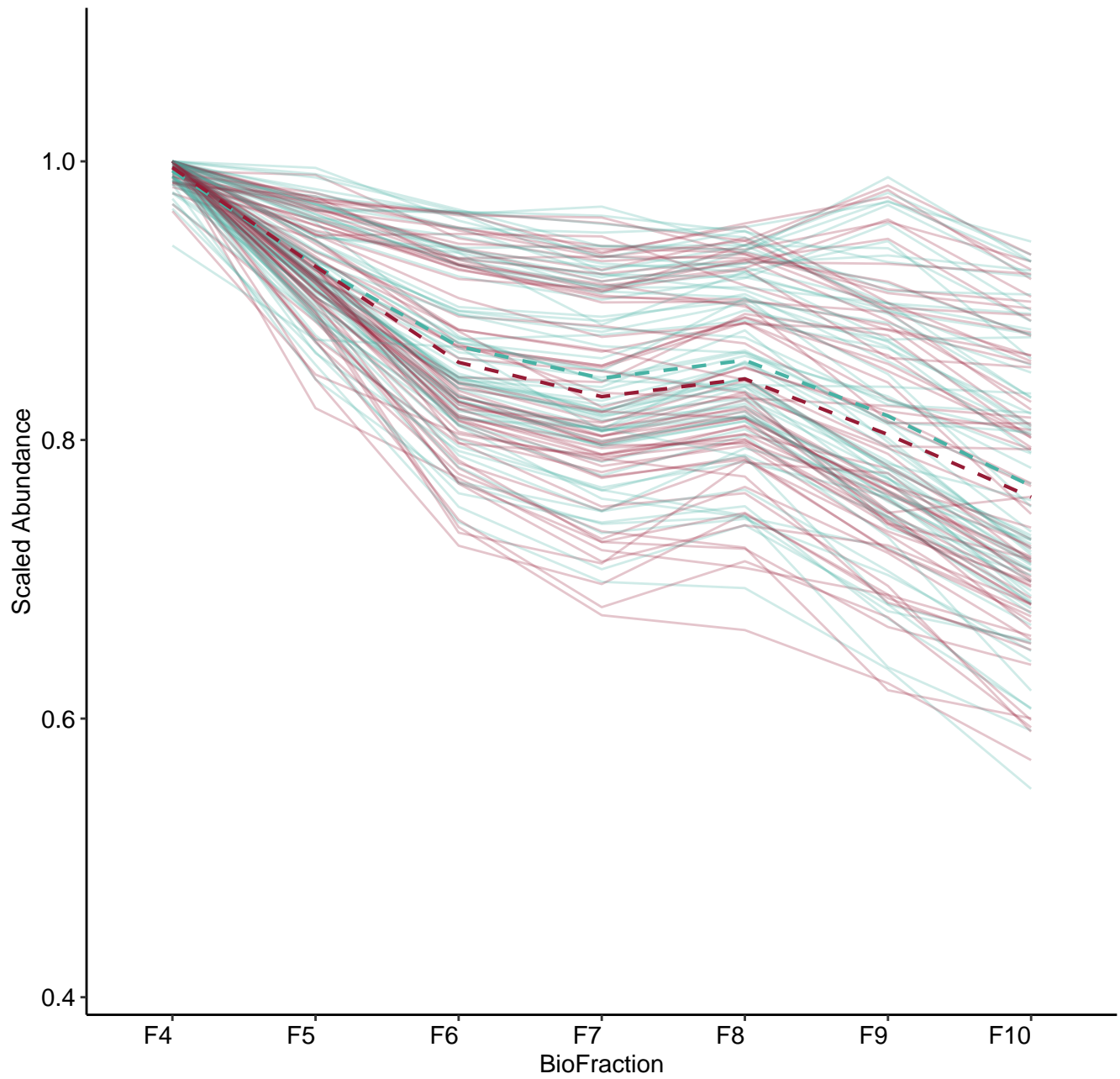
M33 (n =71)



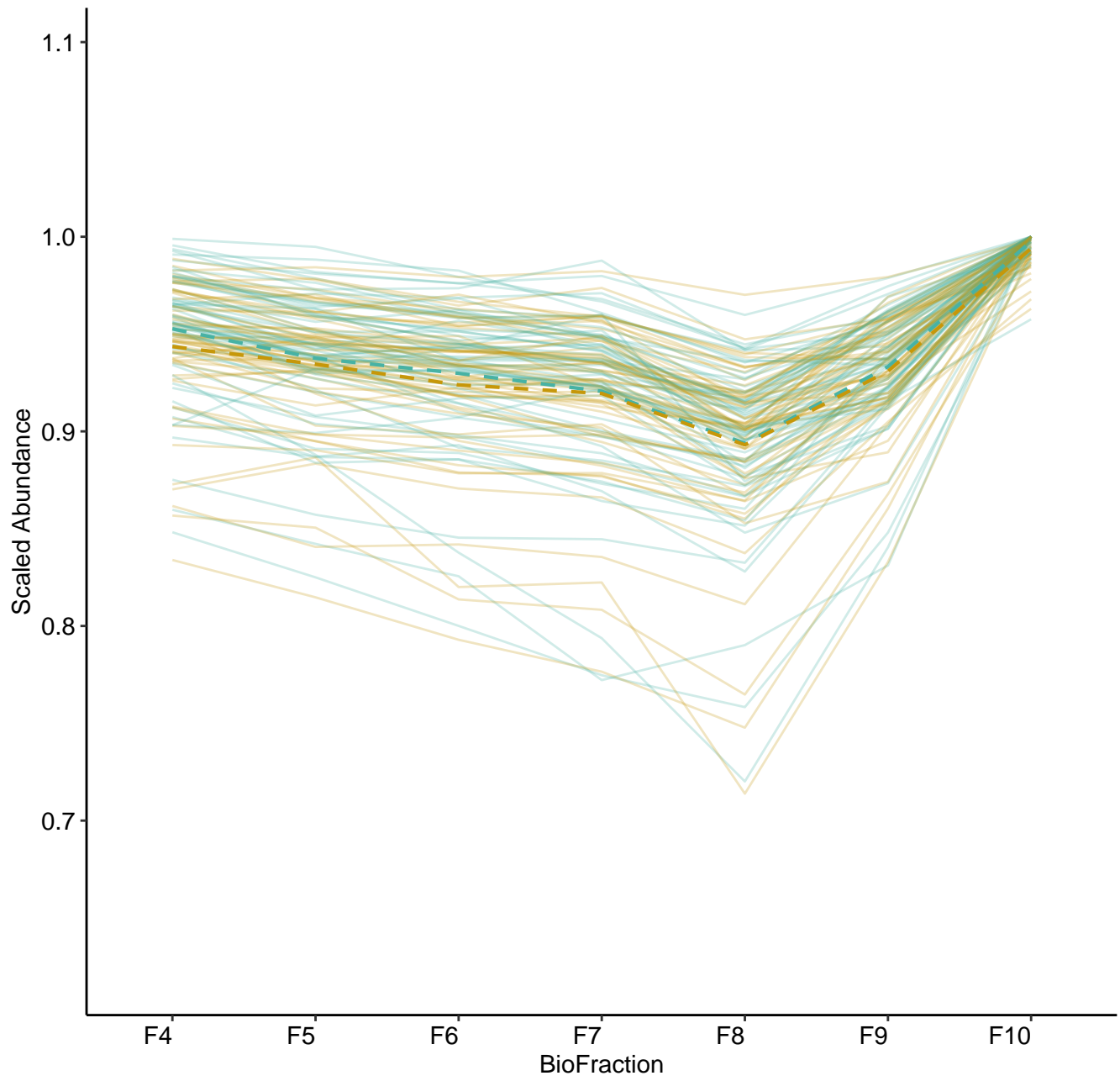
M34 (n =69)



M35 (n =68)

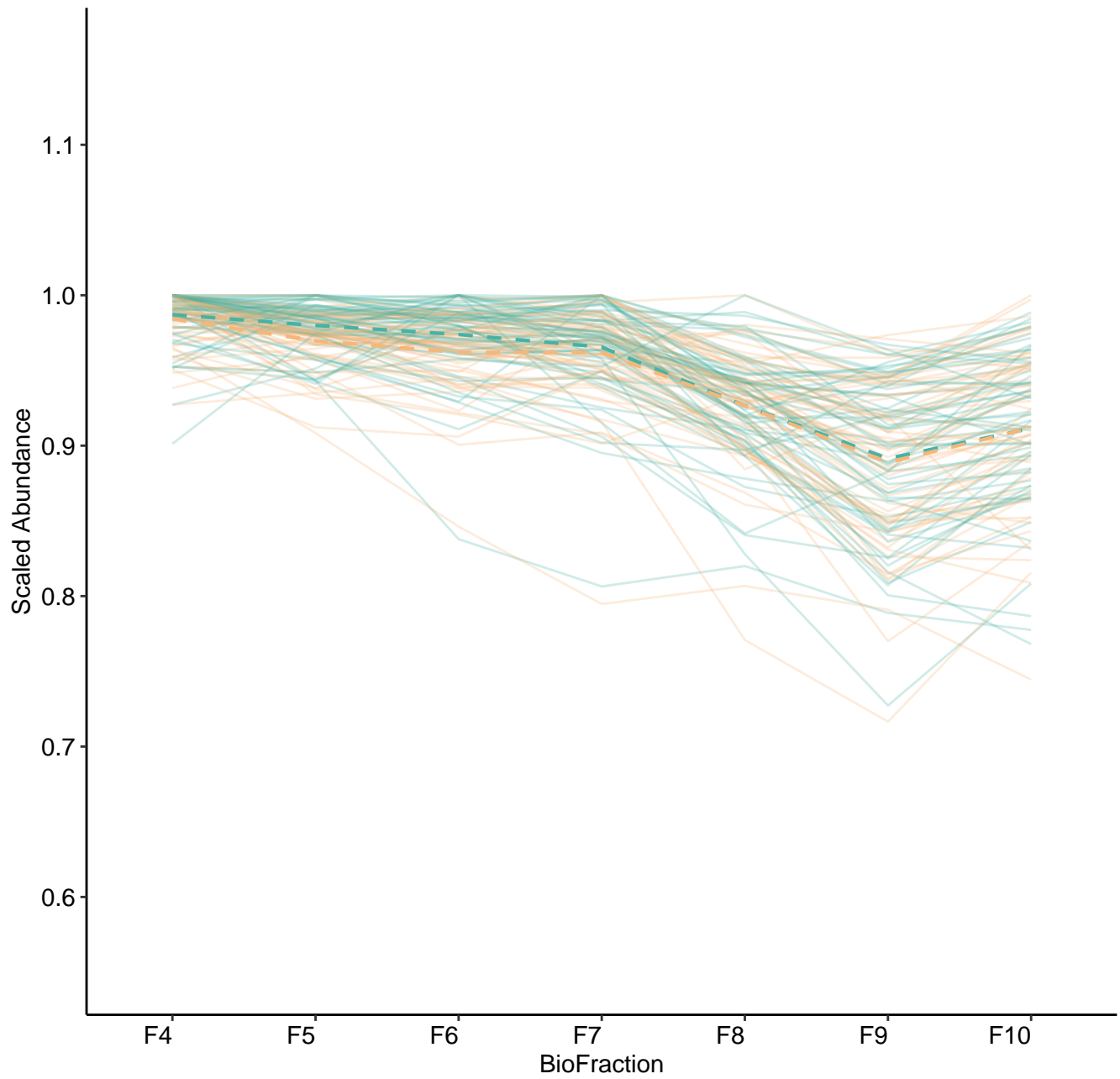


M36 (n =61)

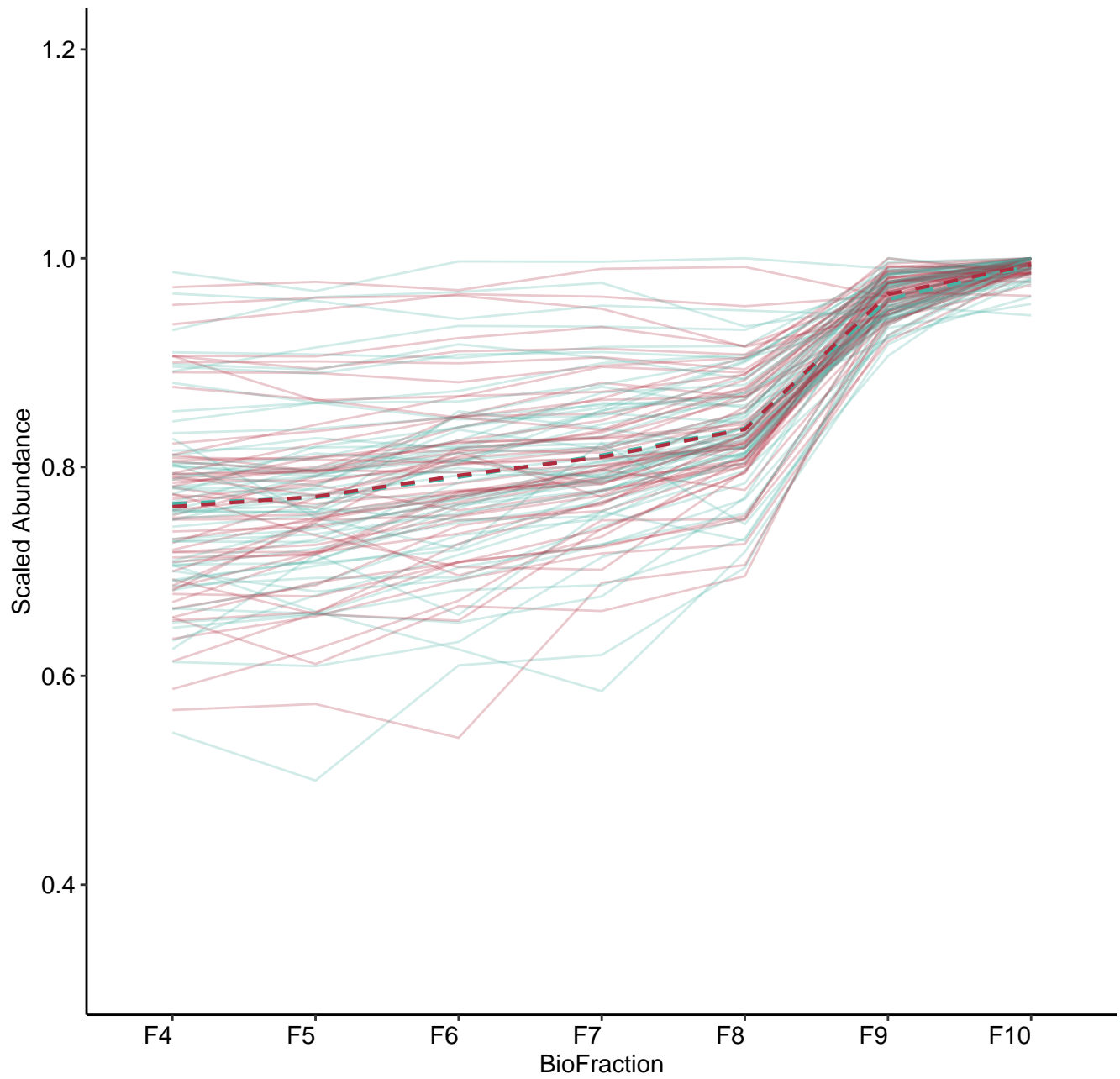




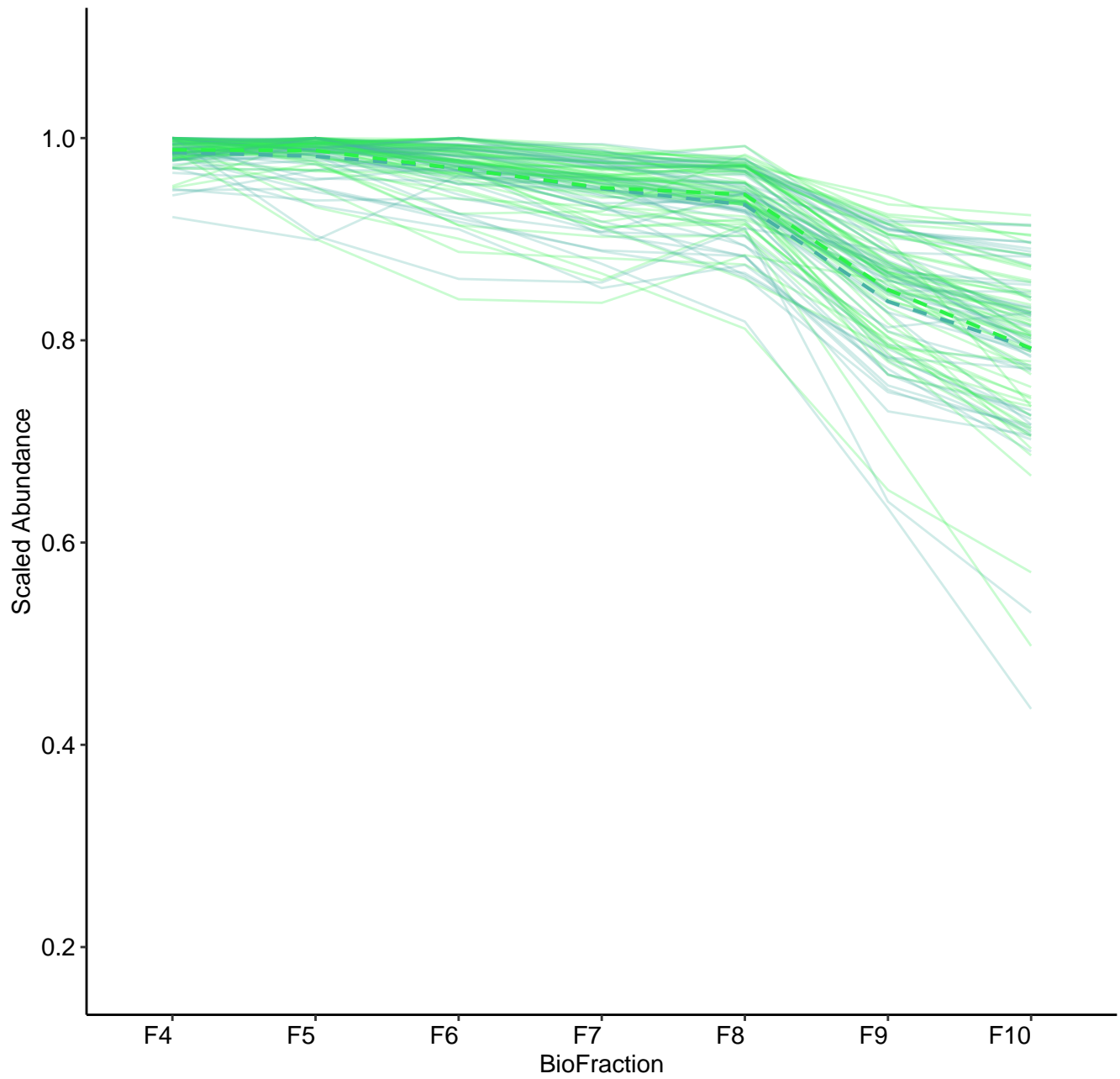
M37 (n =61)



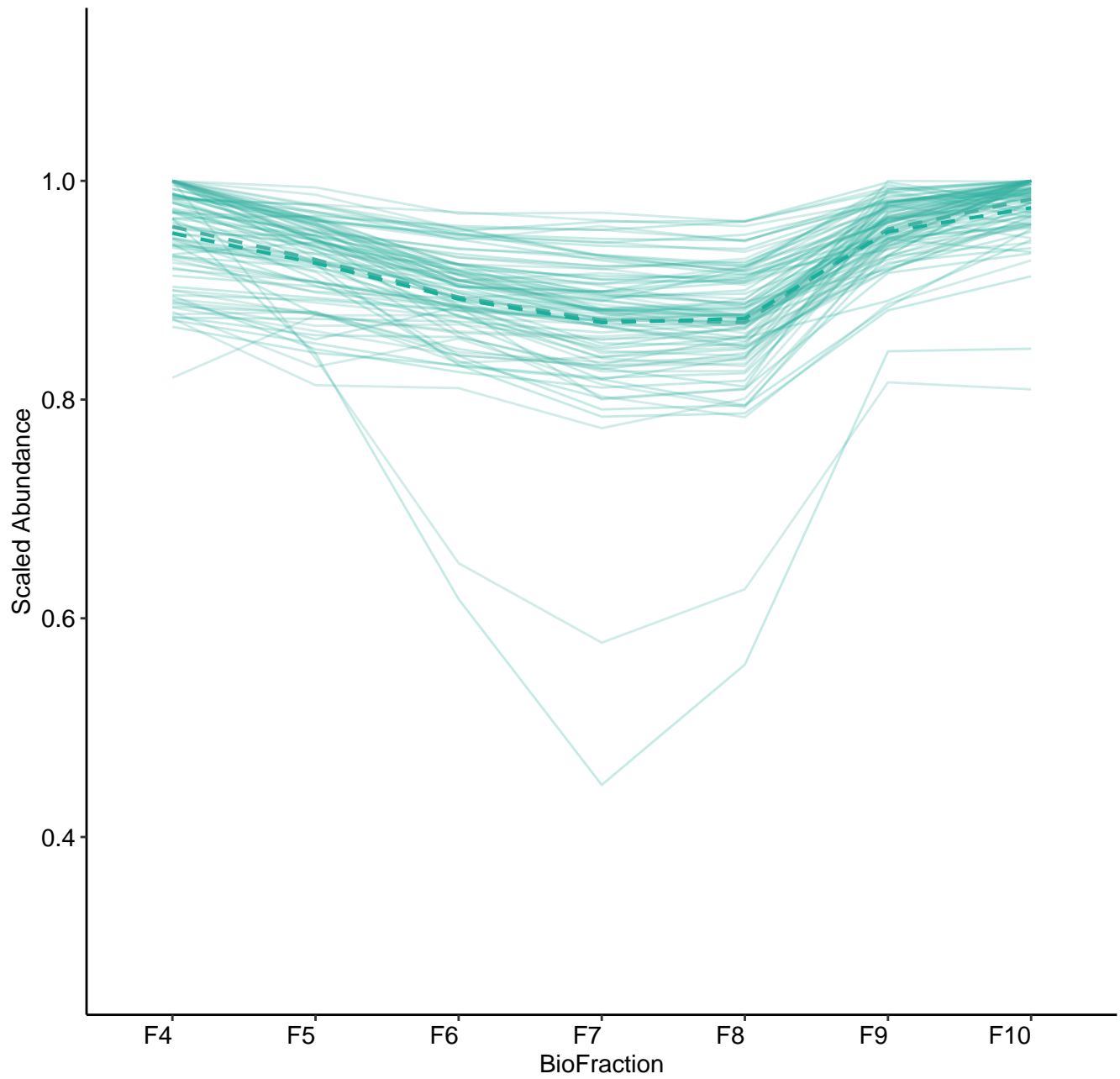
M38 (n =55)



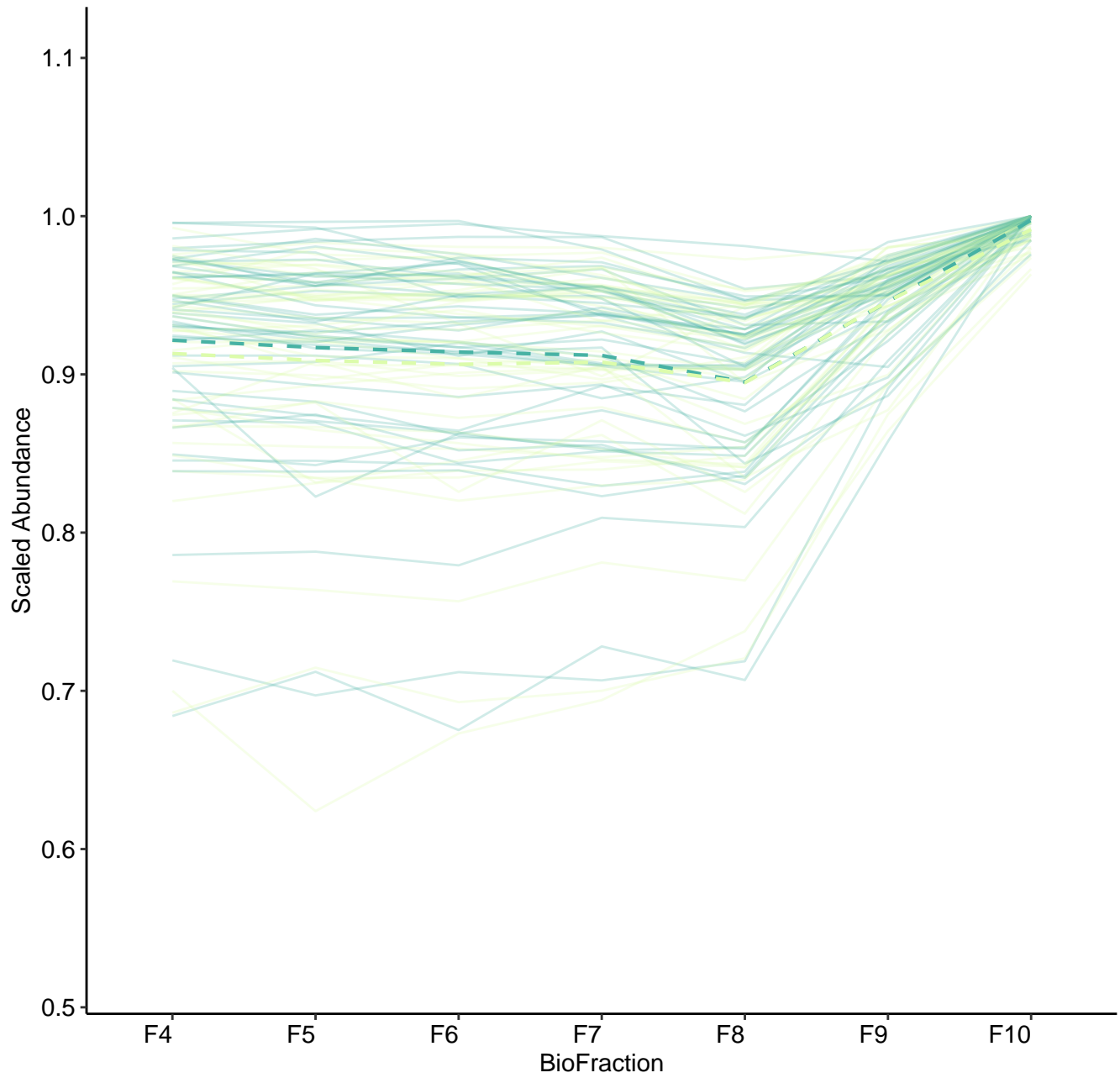
M39 (n =54)



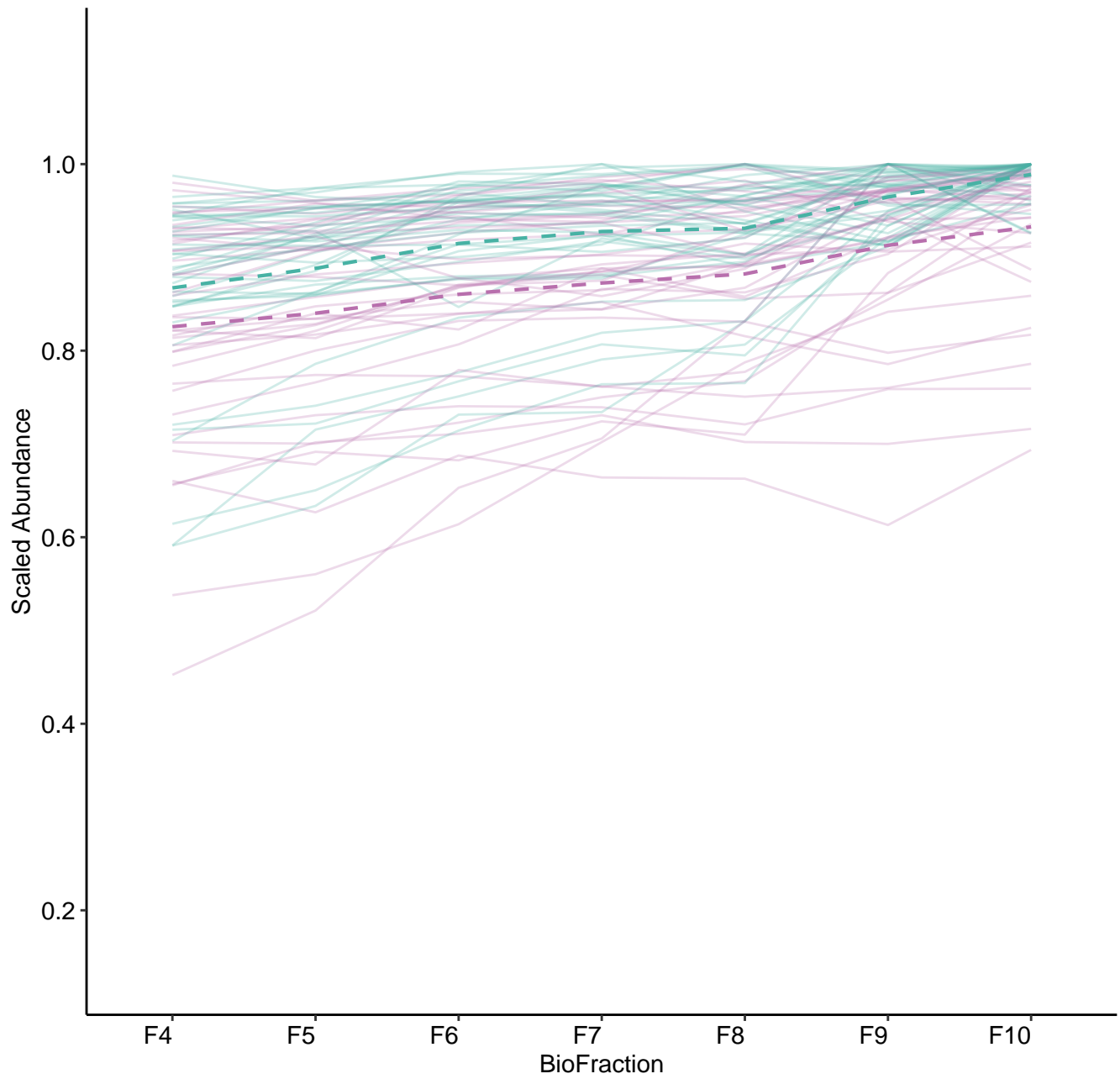
M40 (n =48)



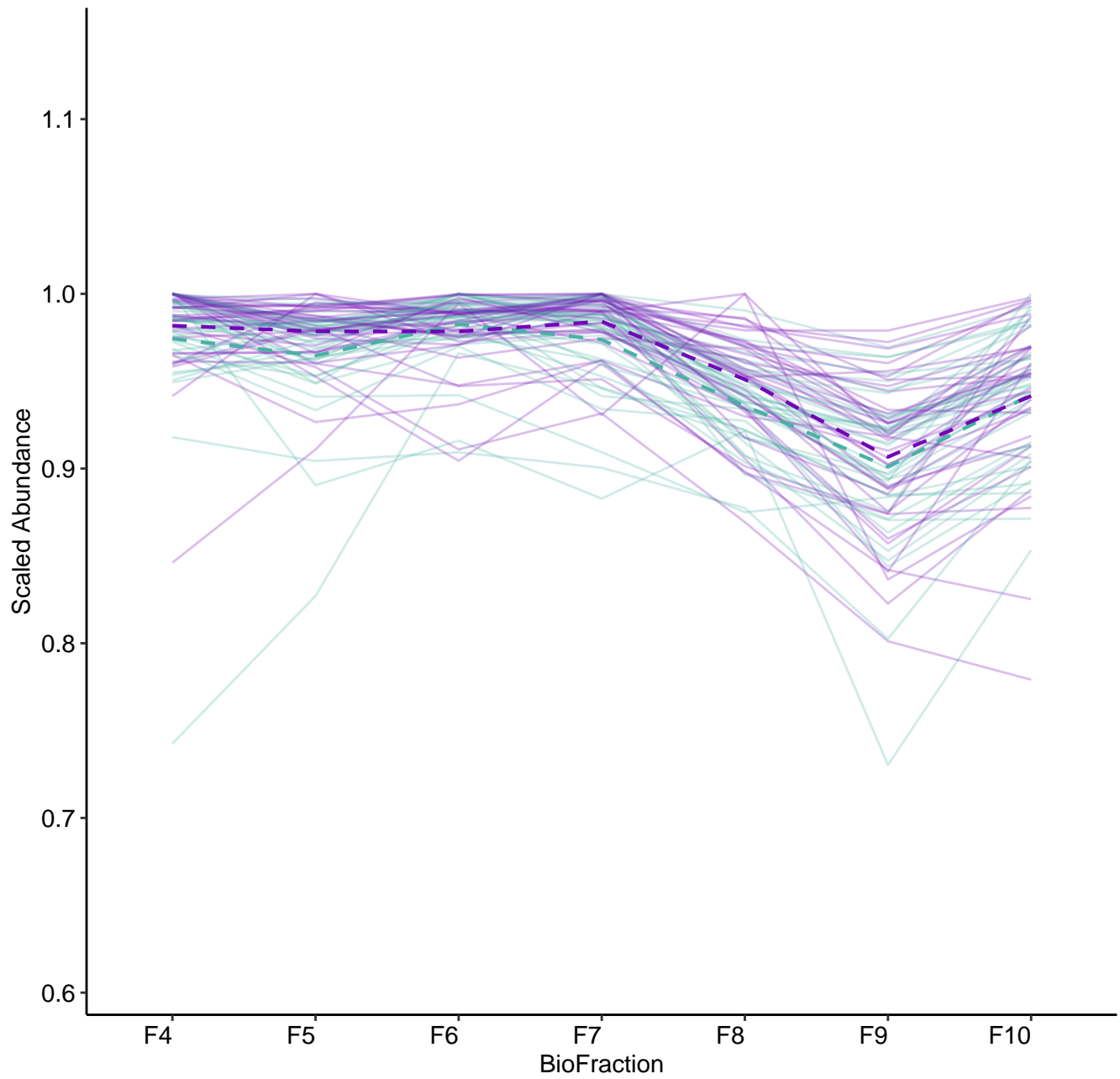
M41 (n =47)



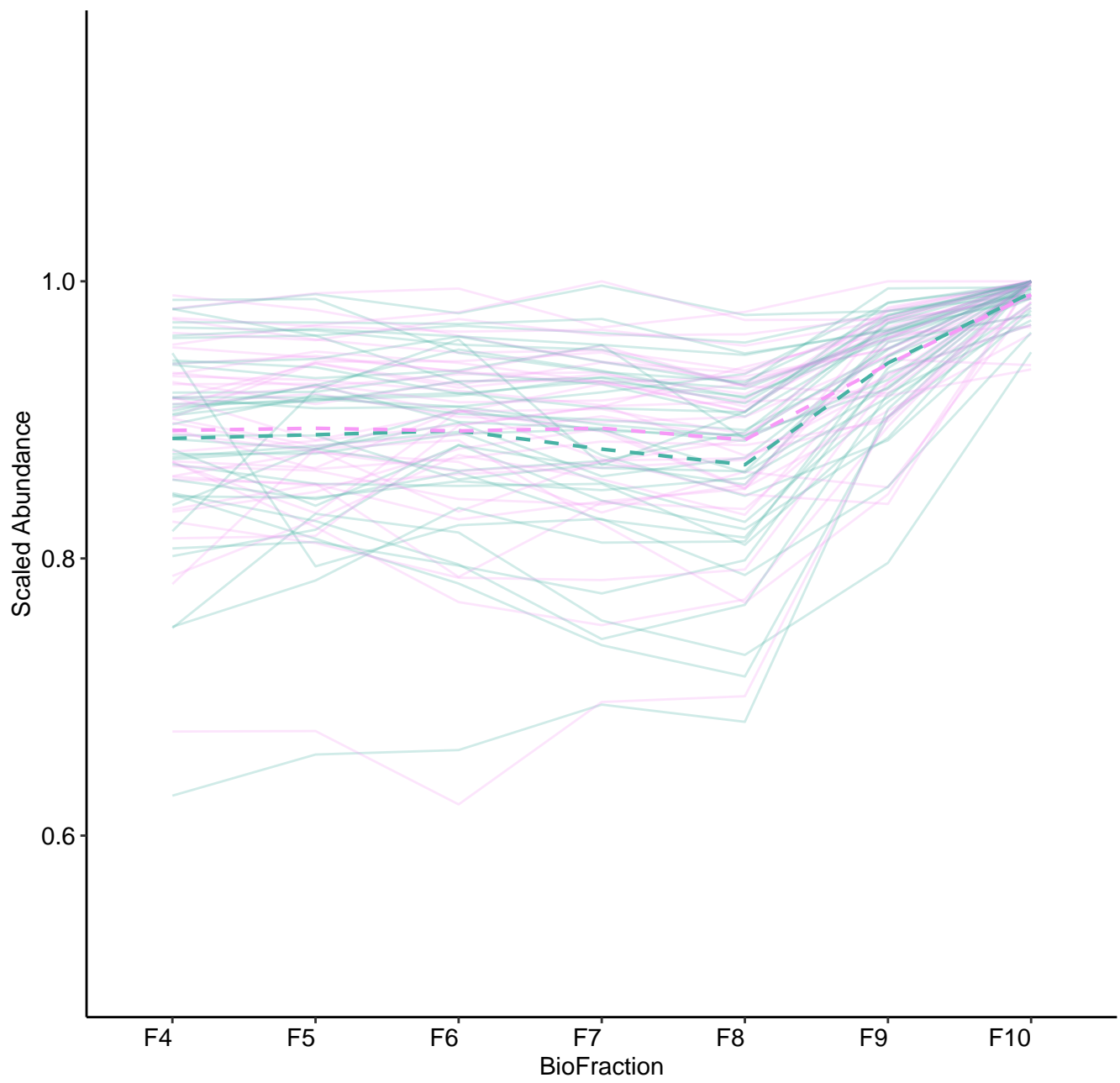
M42 (n =41)



M43 (n =38)

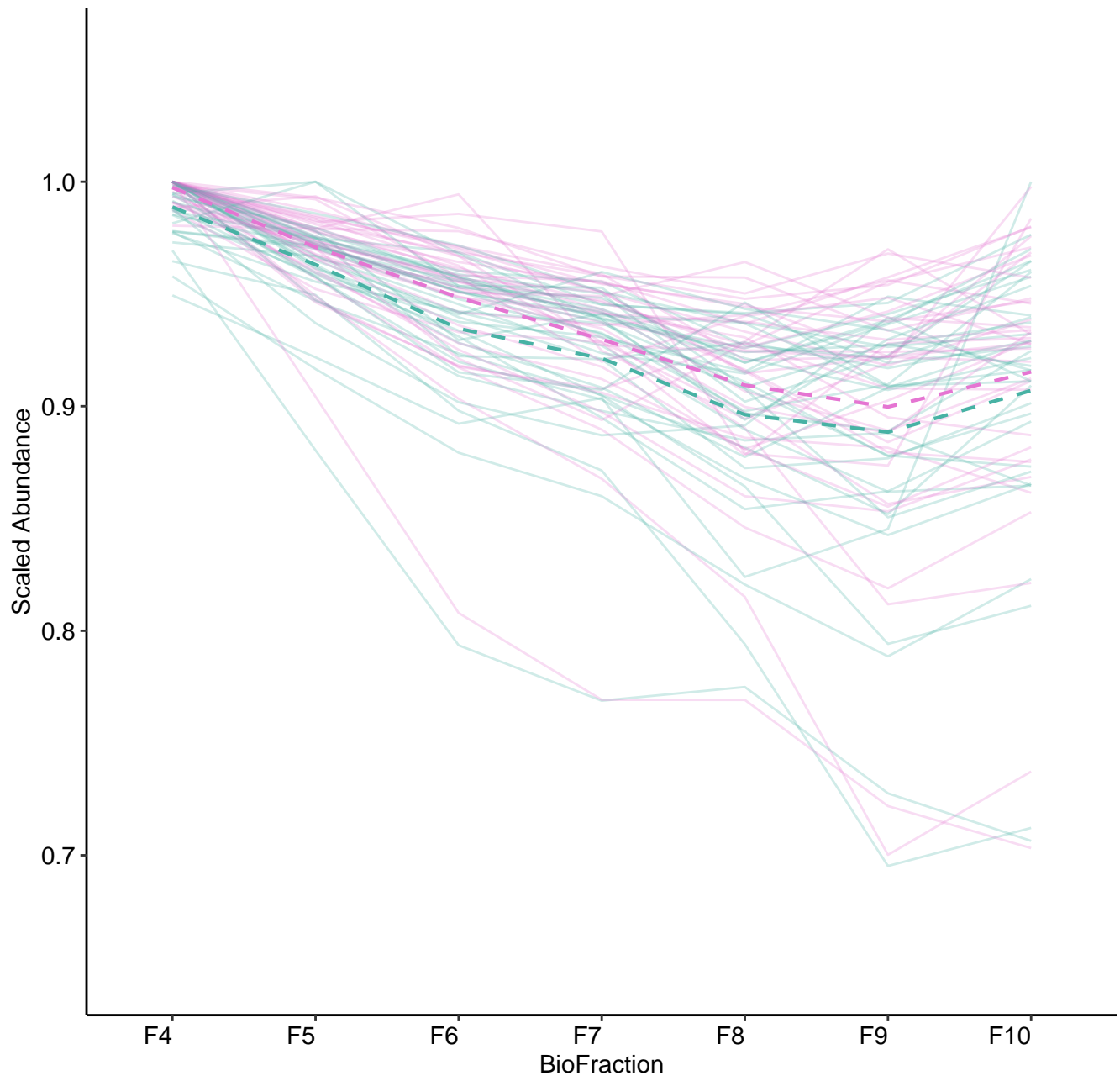


M44 (n =38)

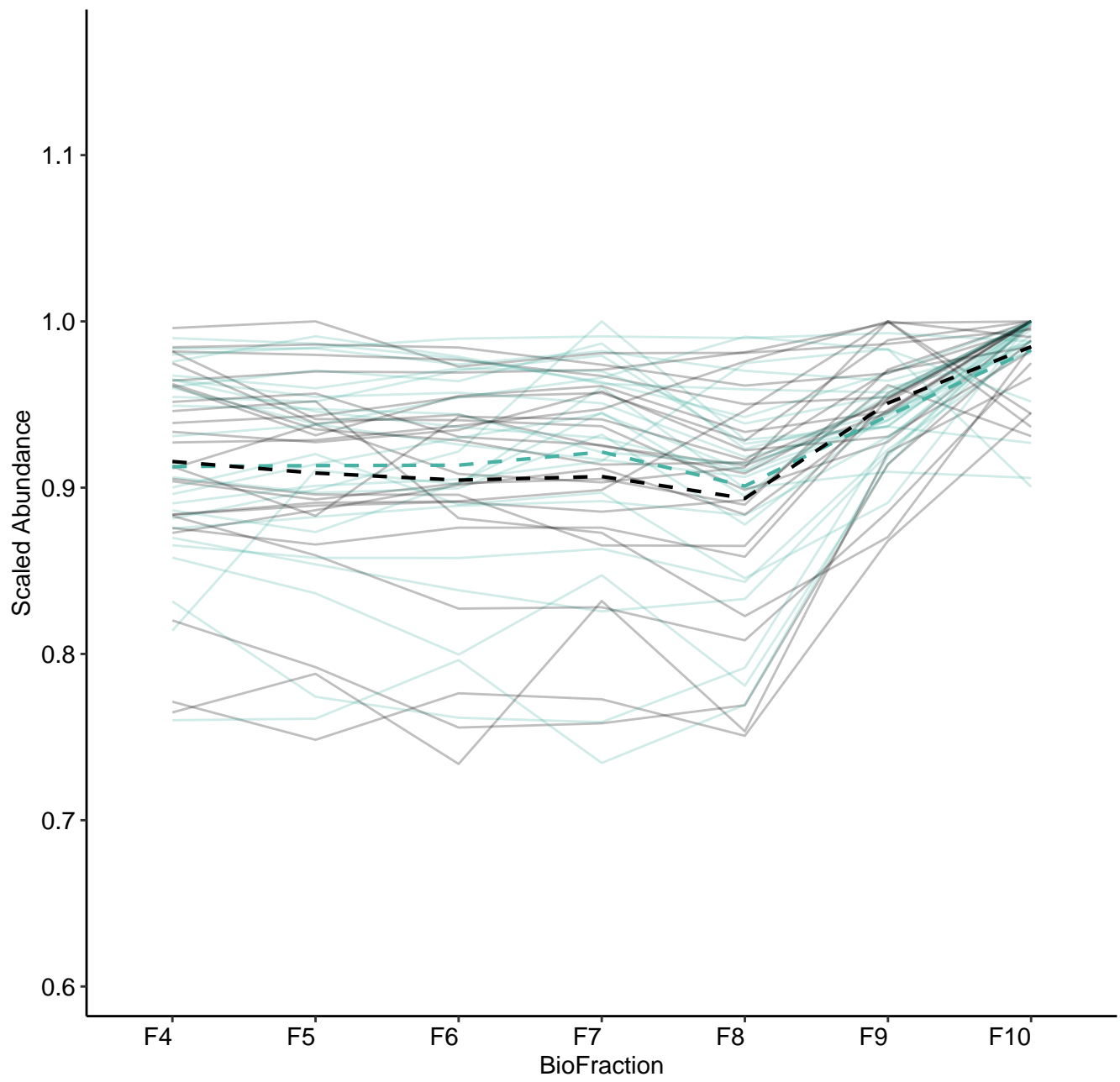




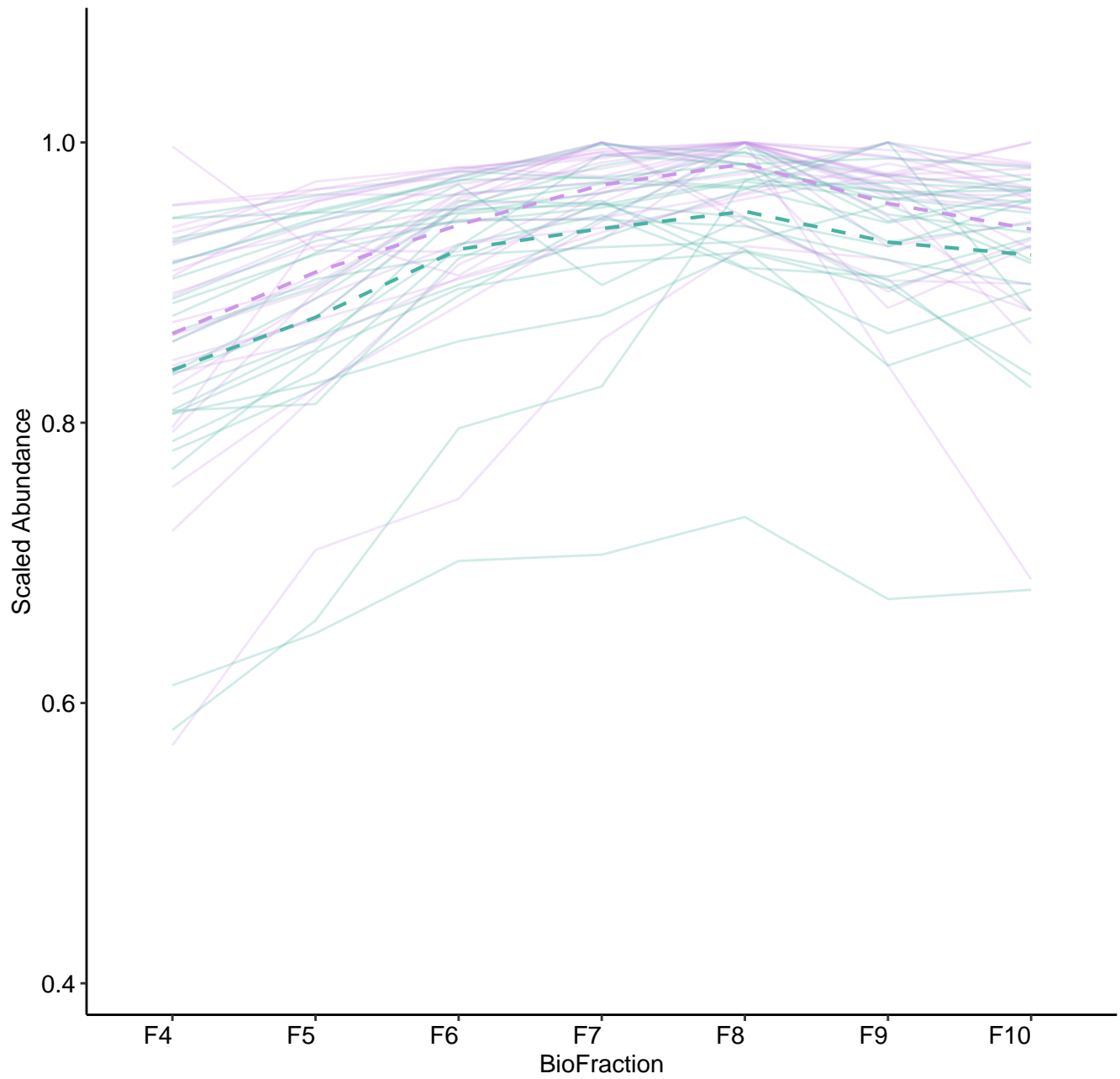
M45 (n =36)



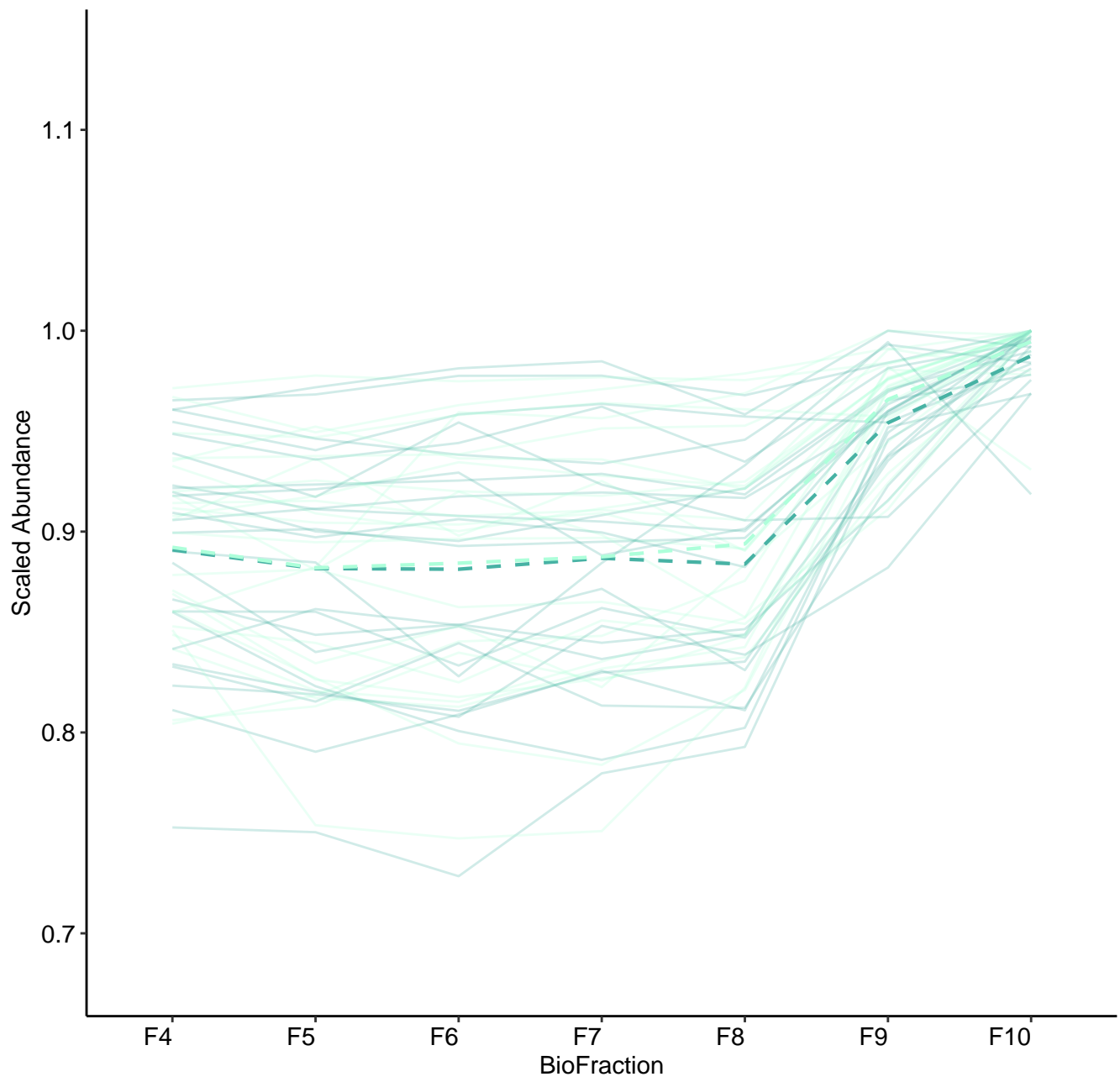
M46 (n =25)



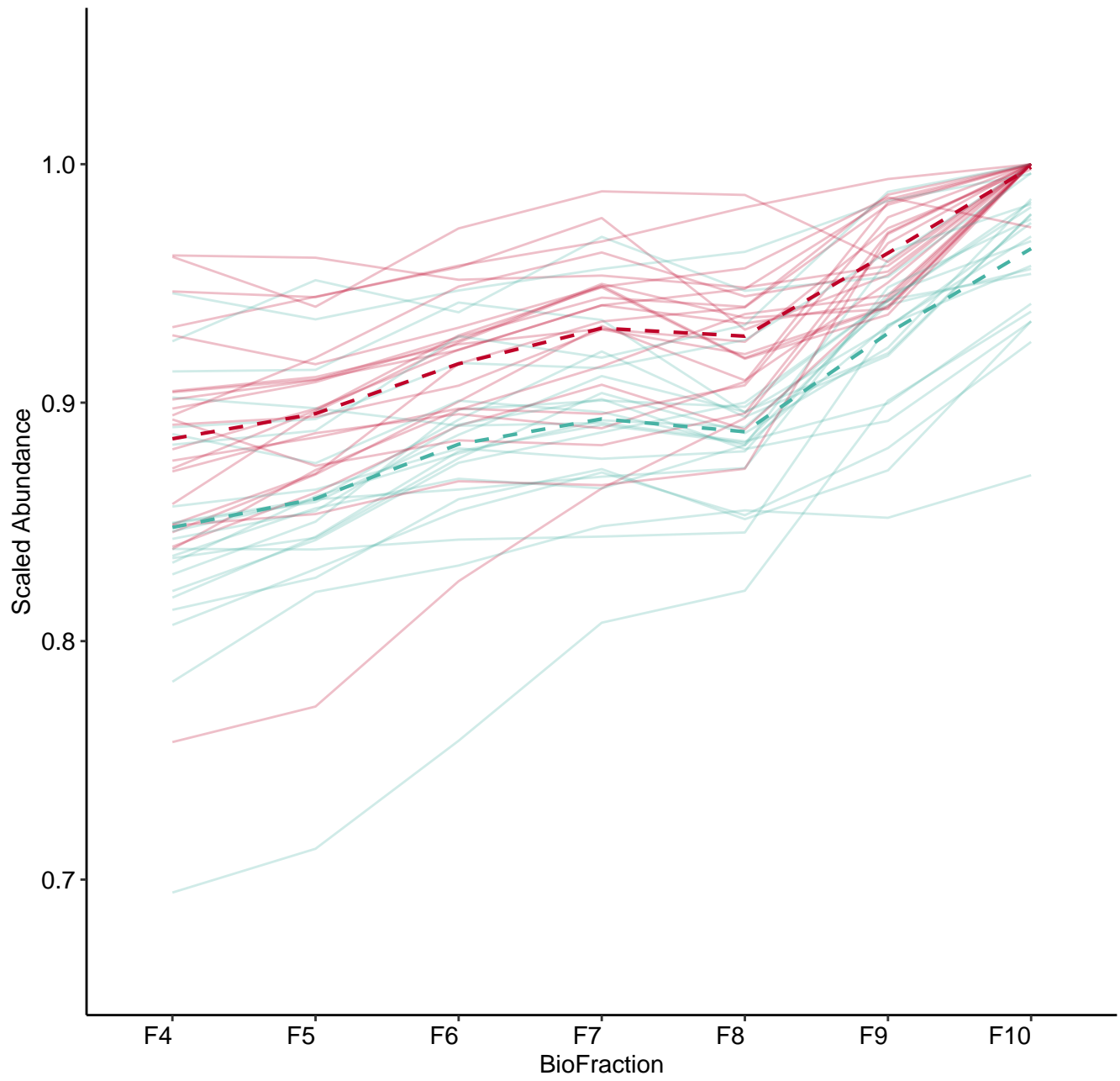
M47 (n =24)



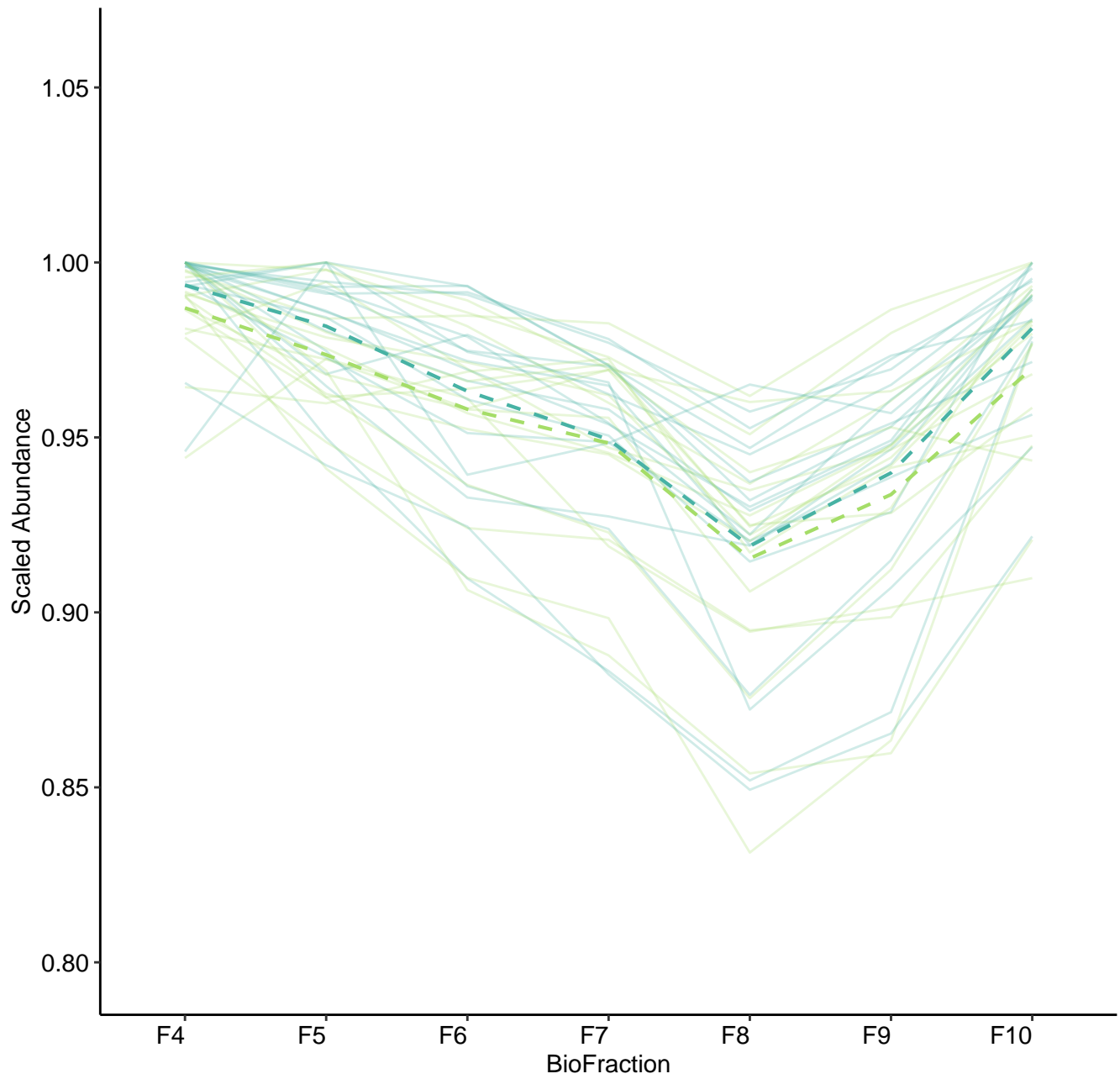
M48 (n =24)



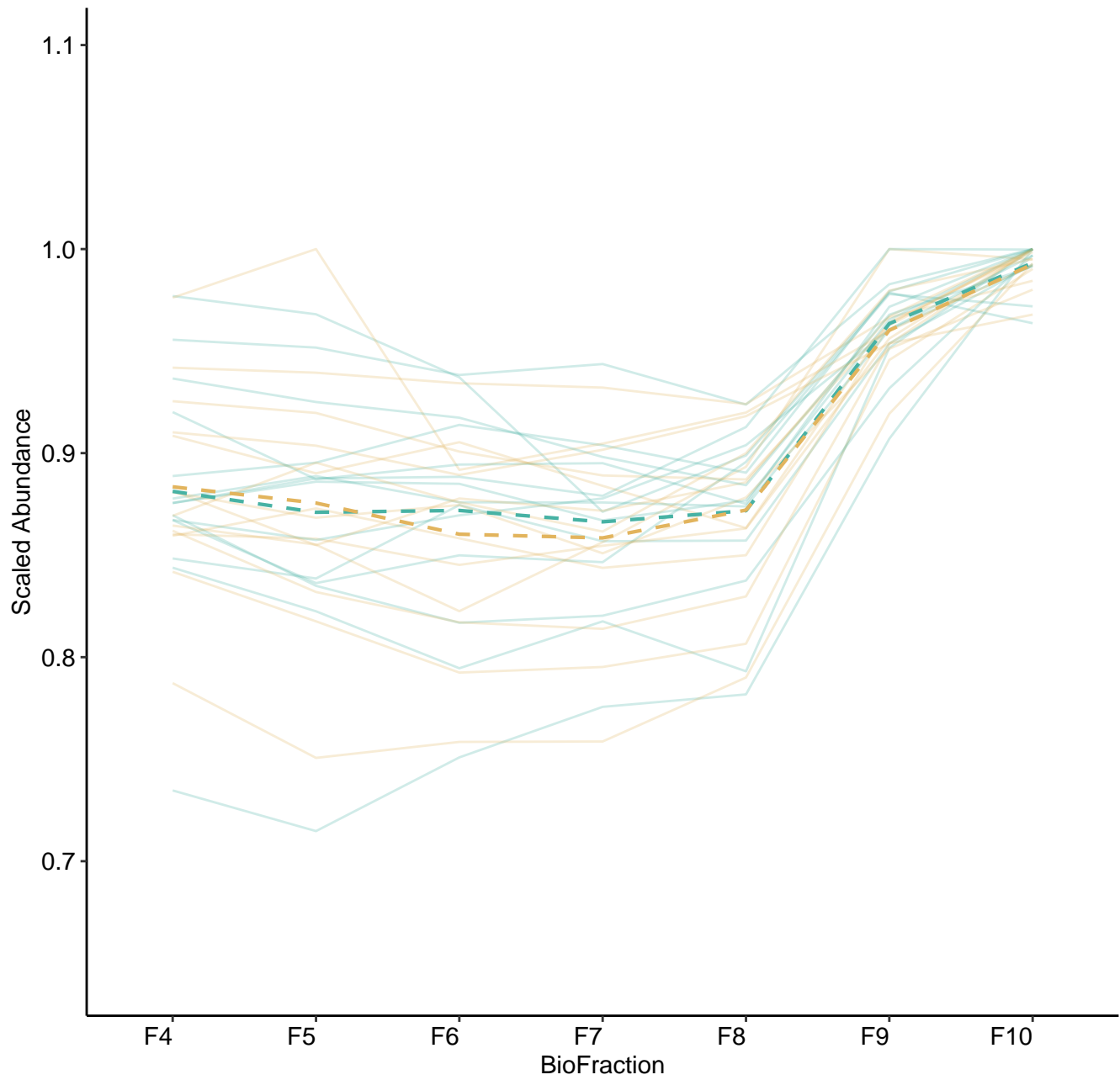
M49 (n =23)



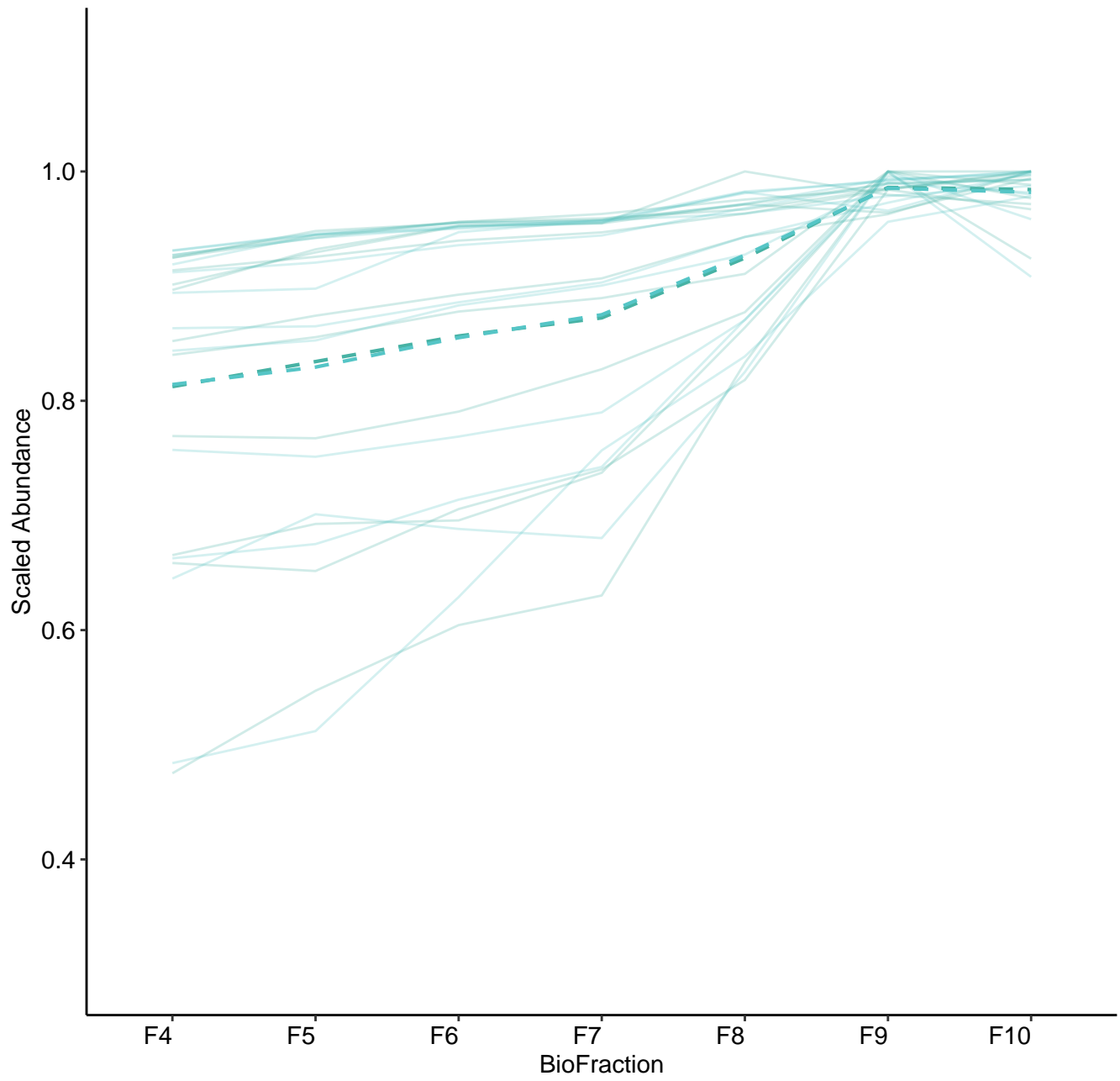
M50 (n =18)



M51 (n =14)



M52 (n =12)





M53 (n =12)

