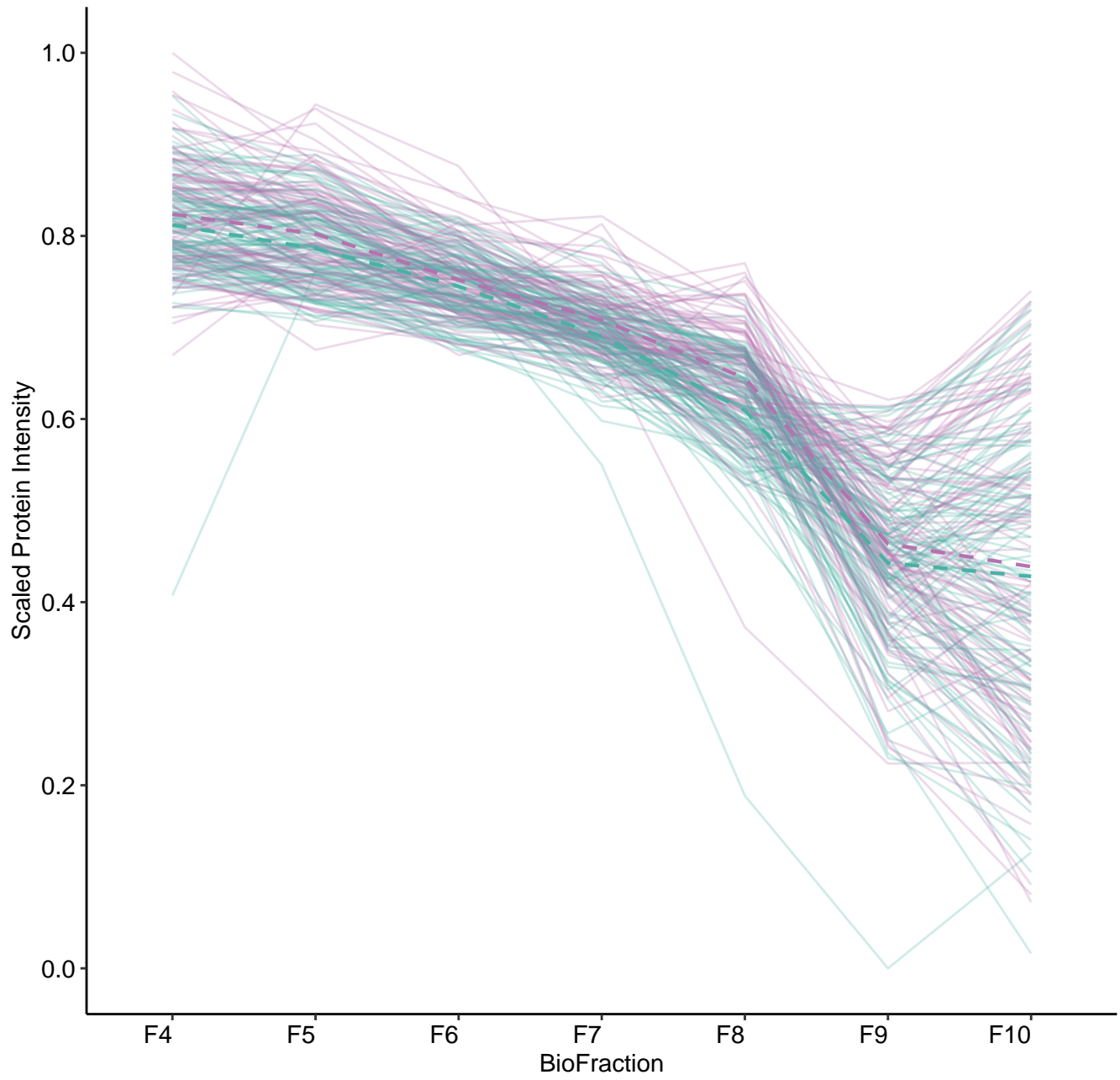
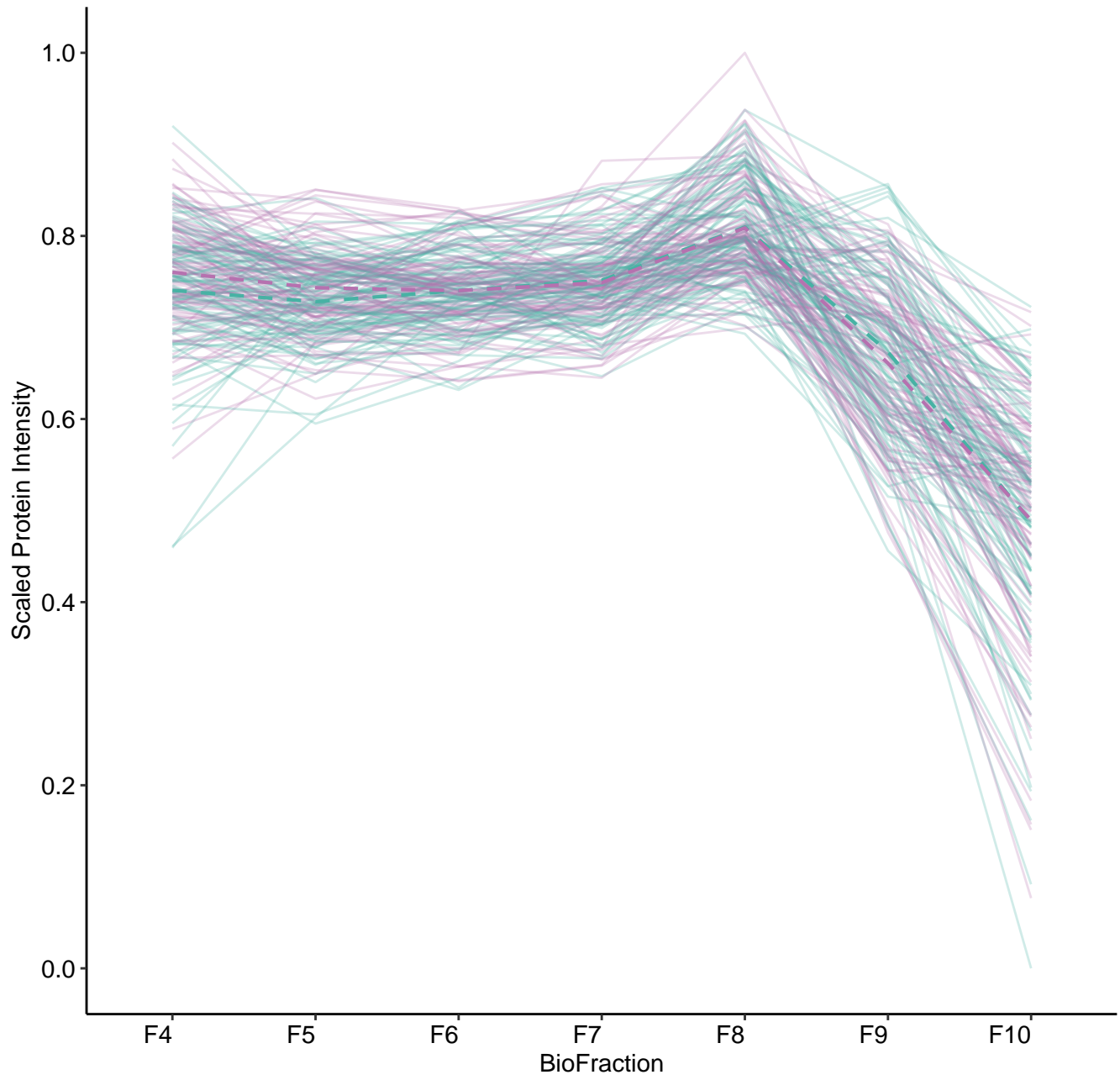


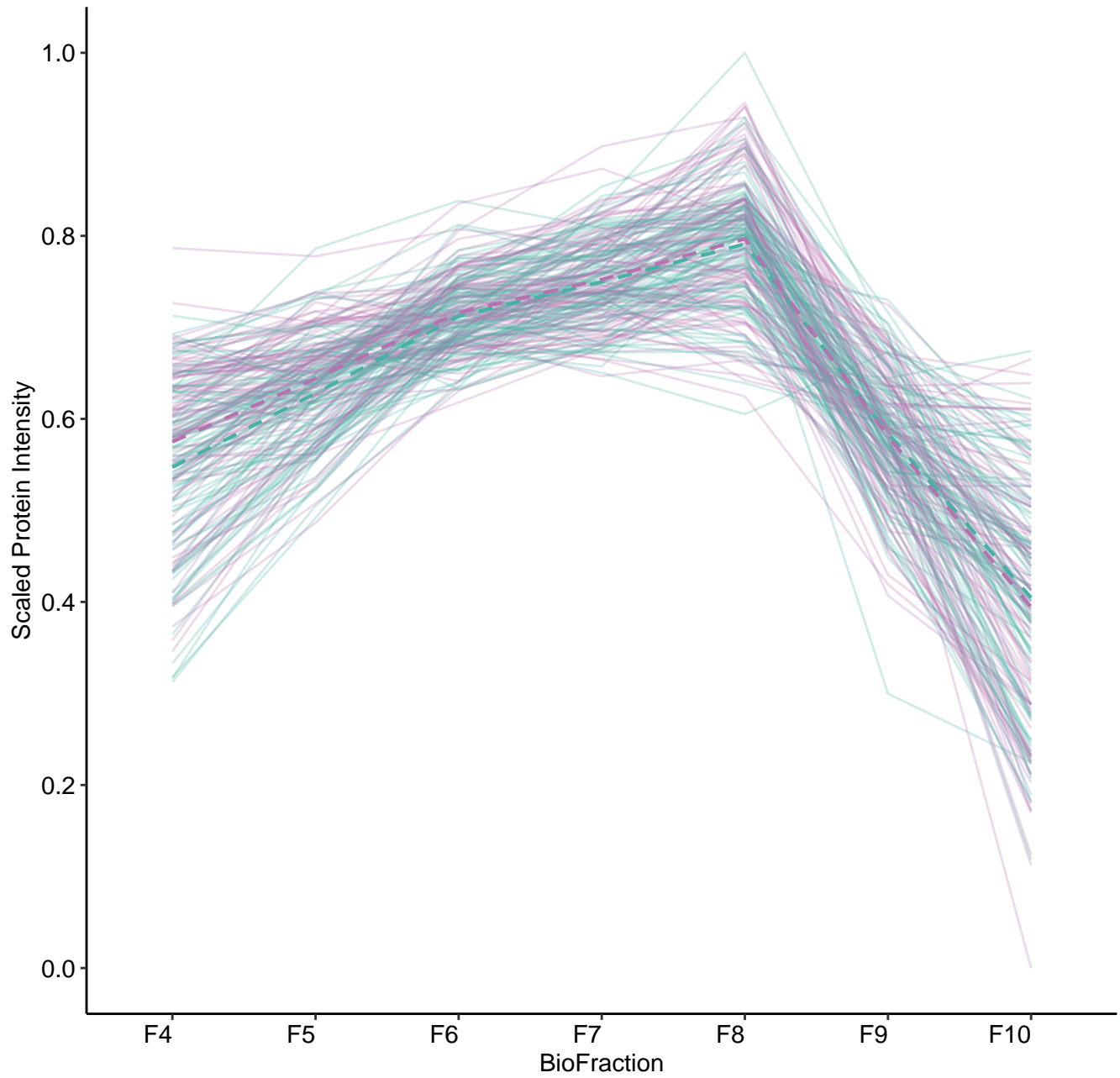
M1 (n = 98)



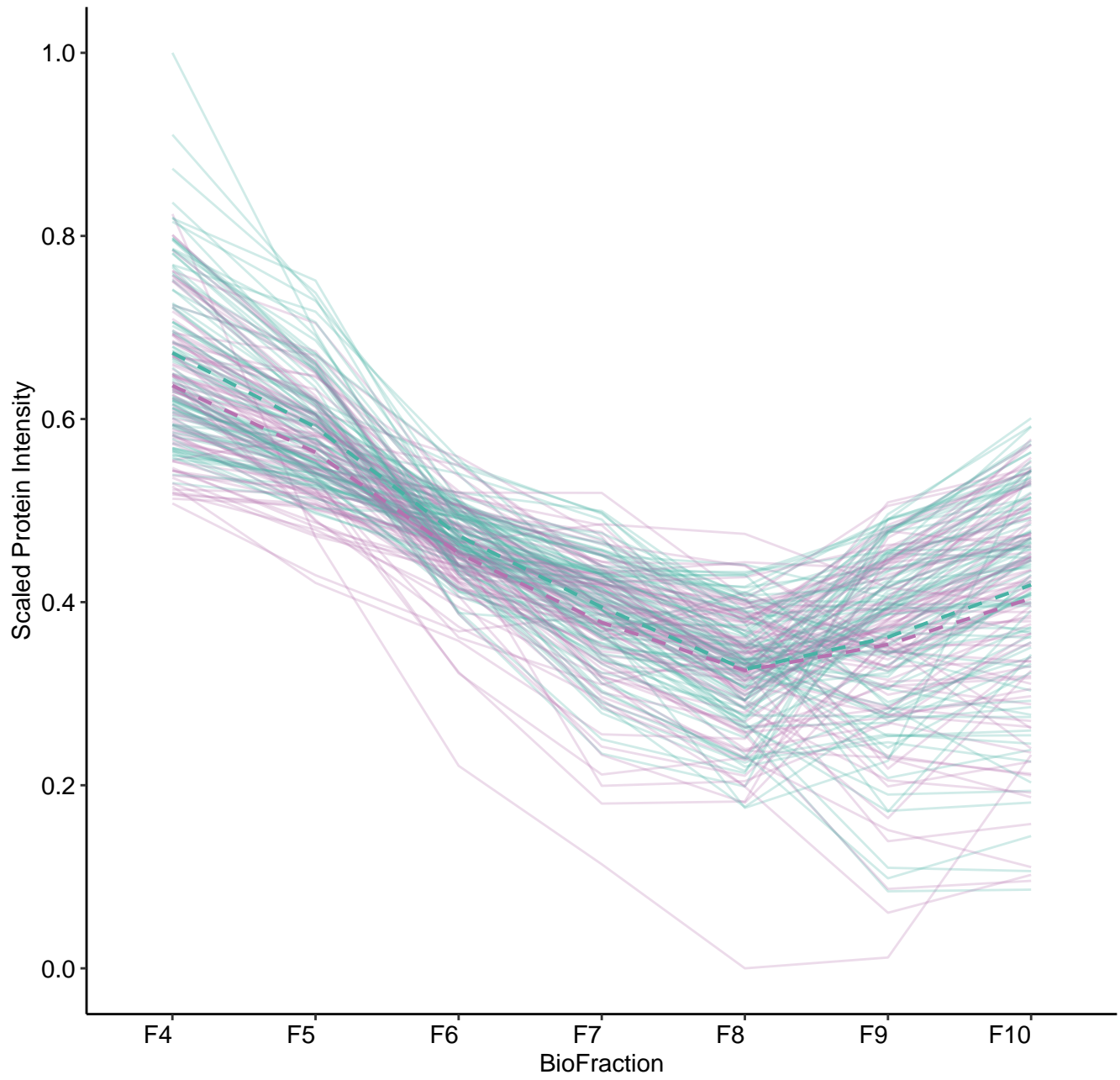
M2 (n = 95)



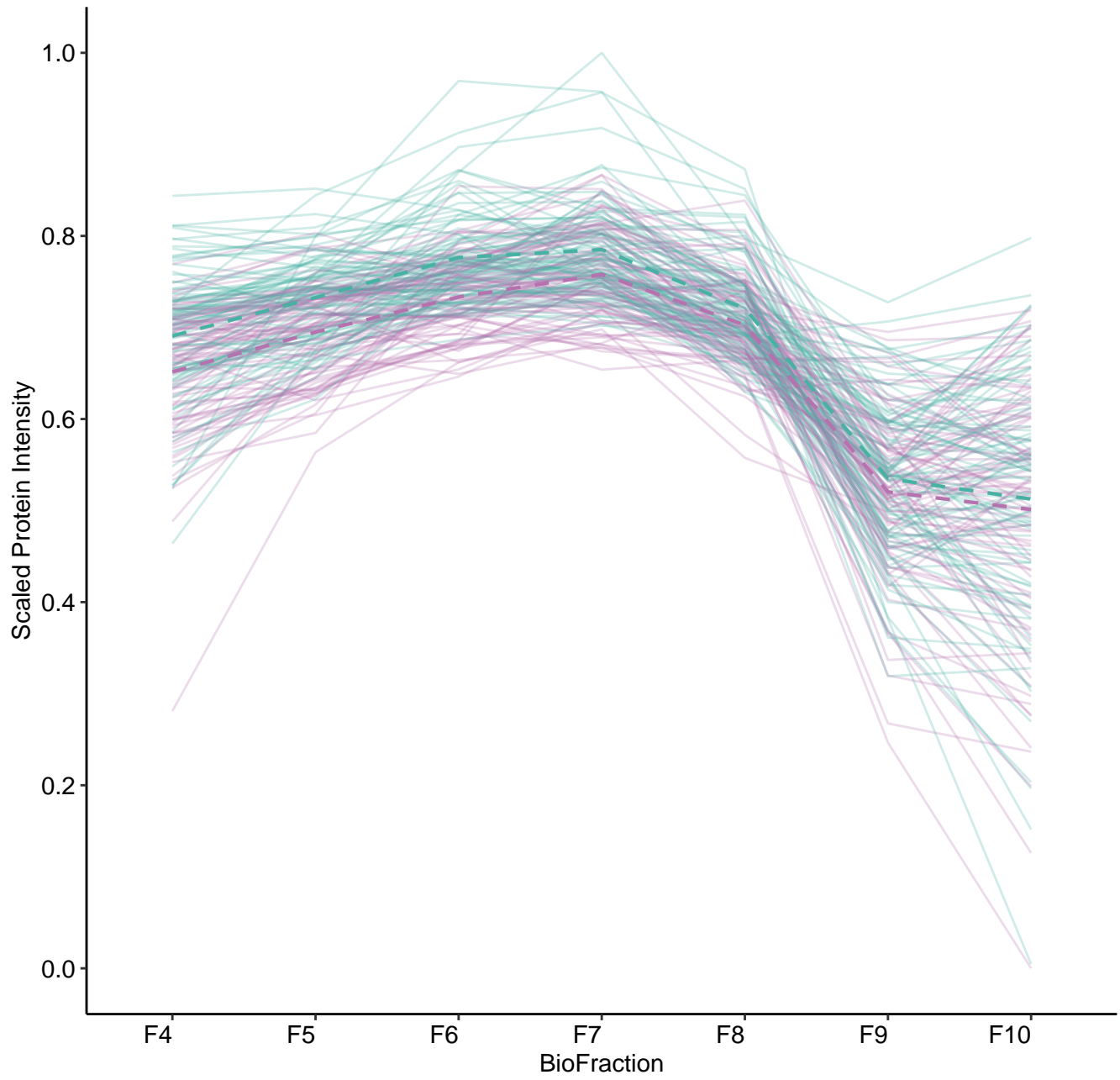
M3 (n = 95)



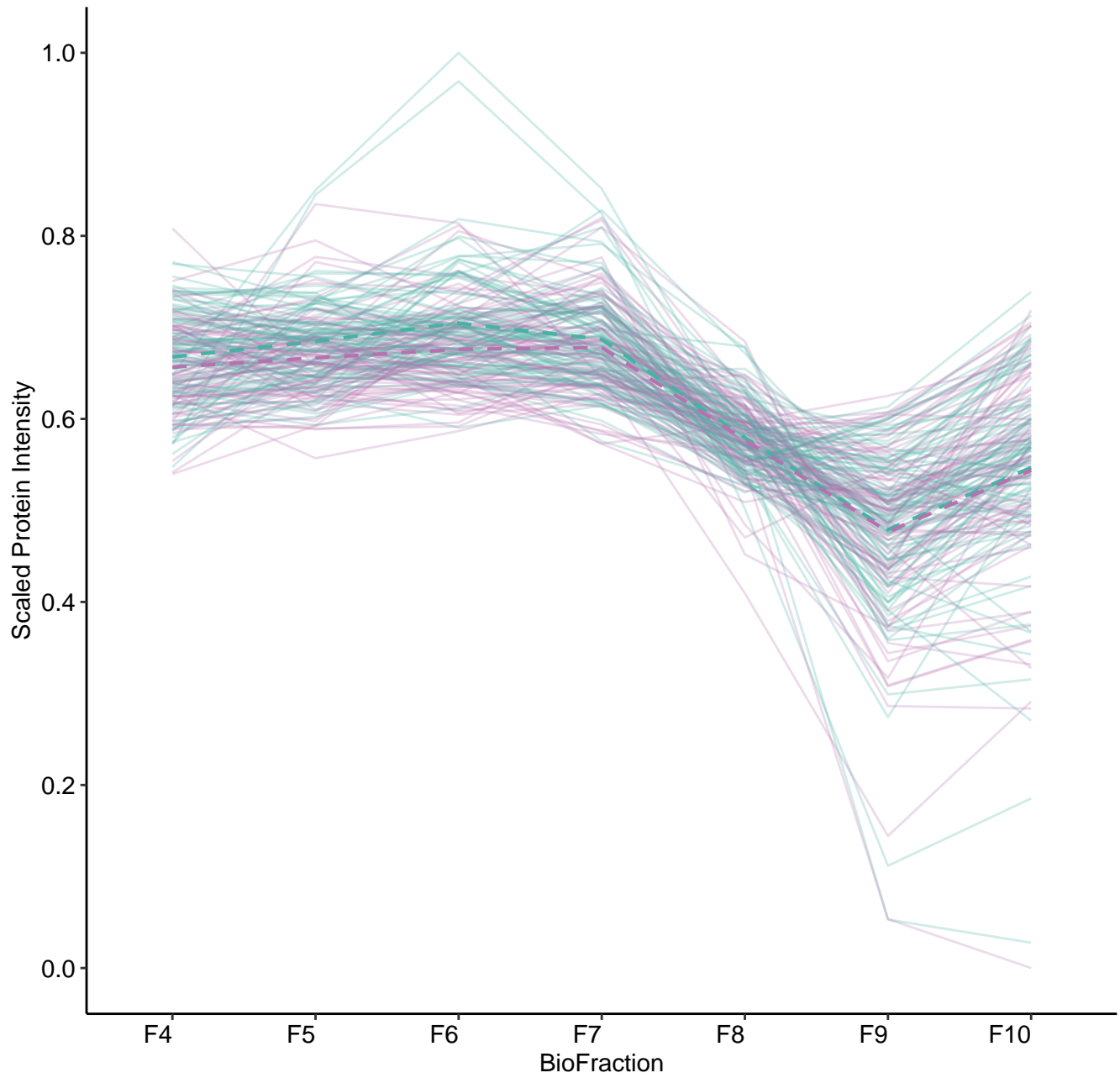
M4 (n = 91)



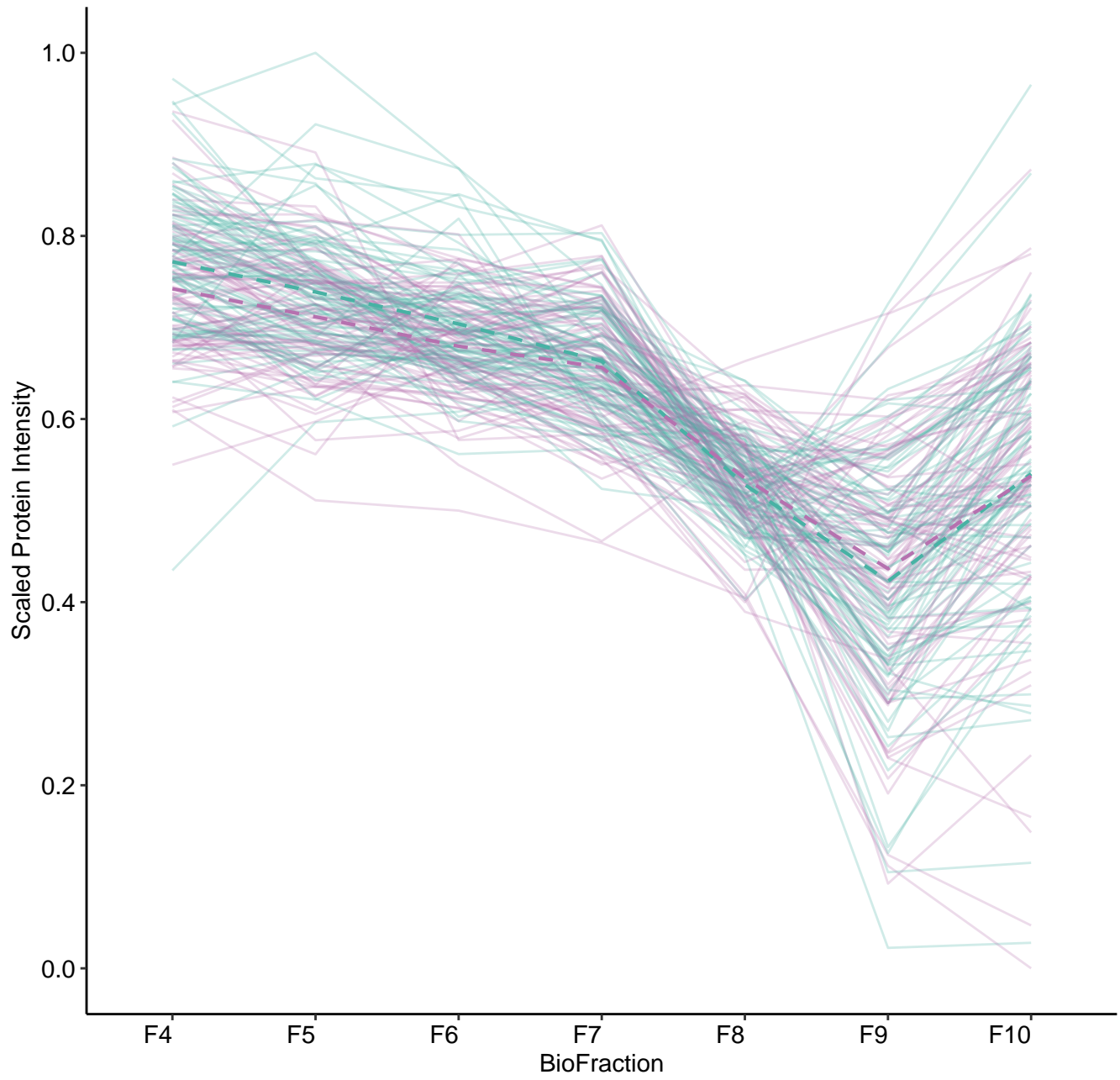
M5 (n = 88)



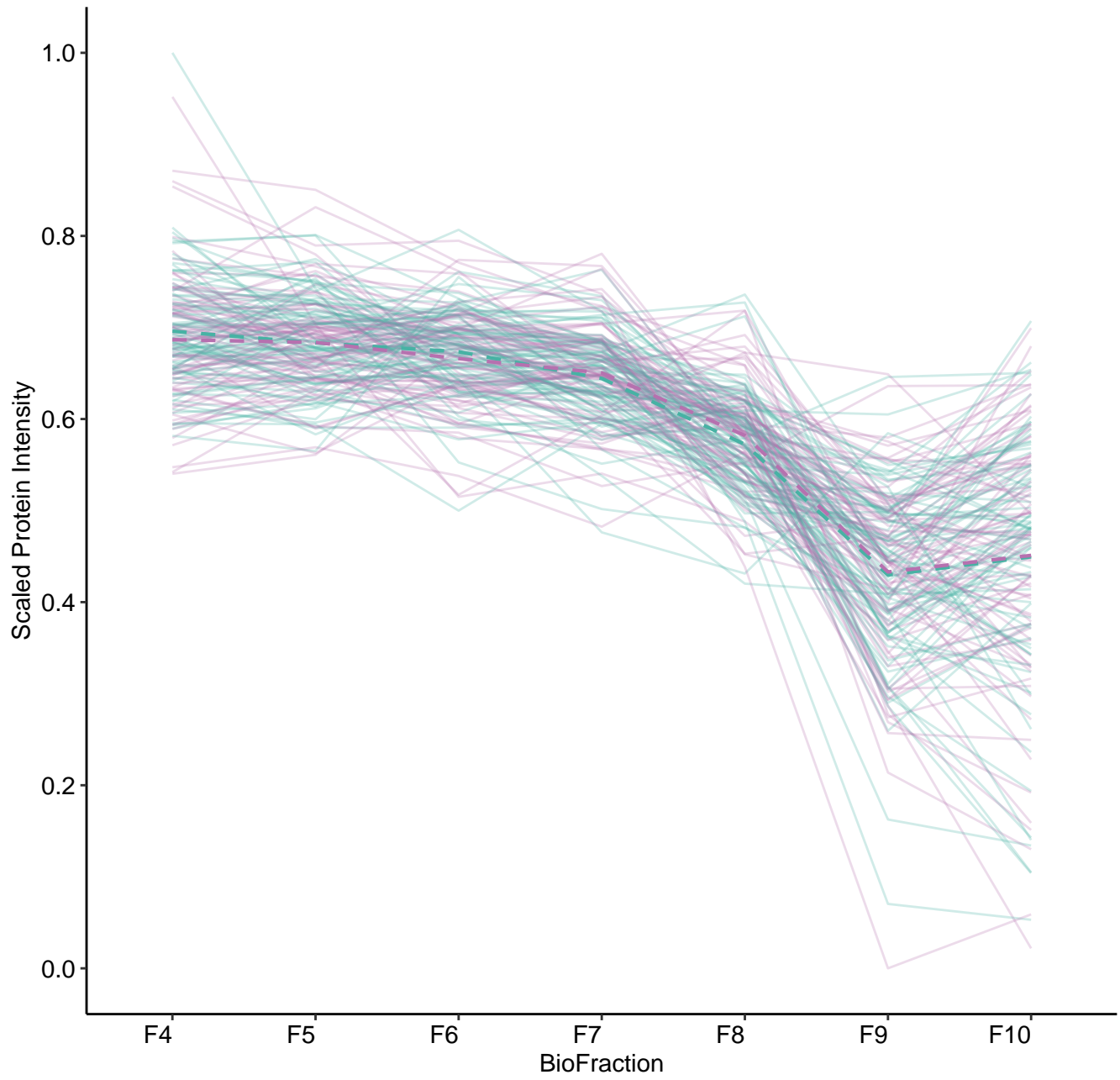
M6 (n = 86)



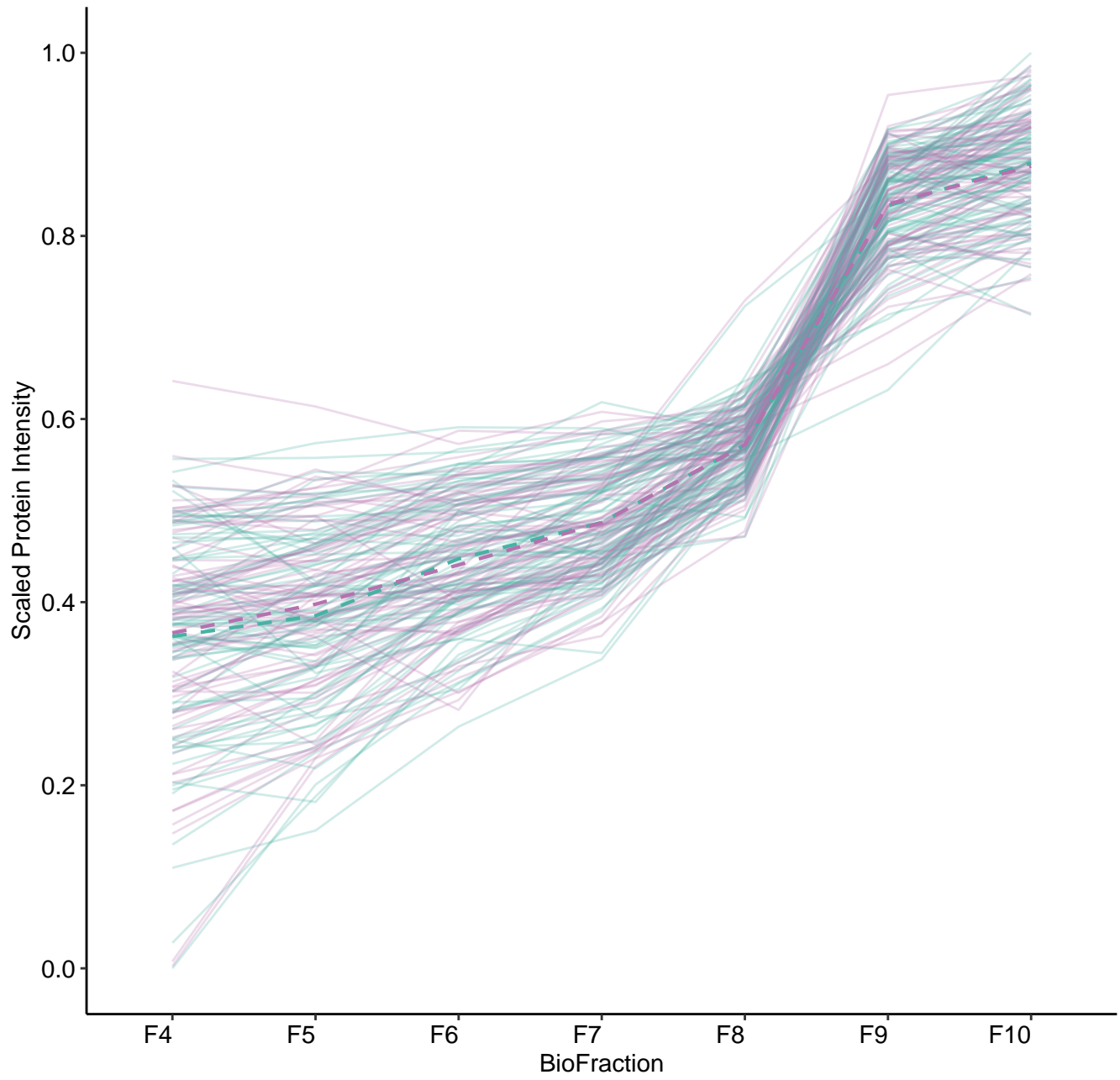
M7 (n = 83)



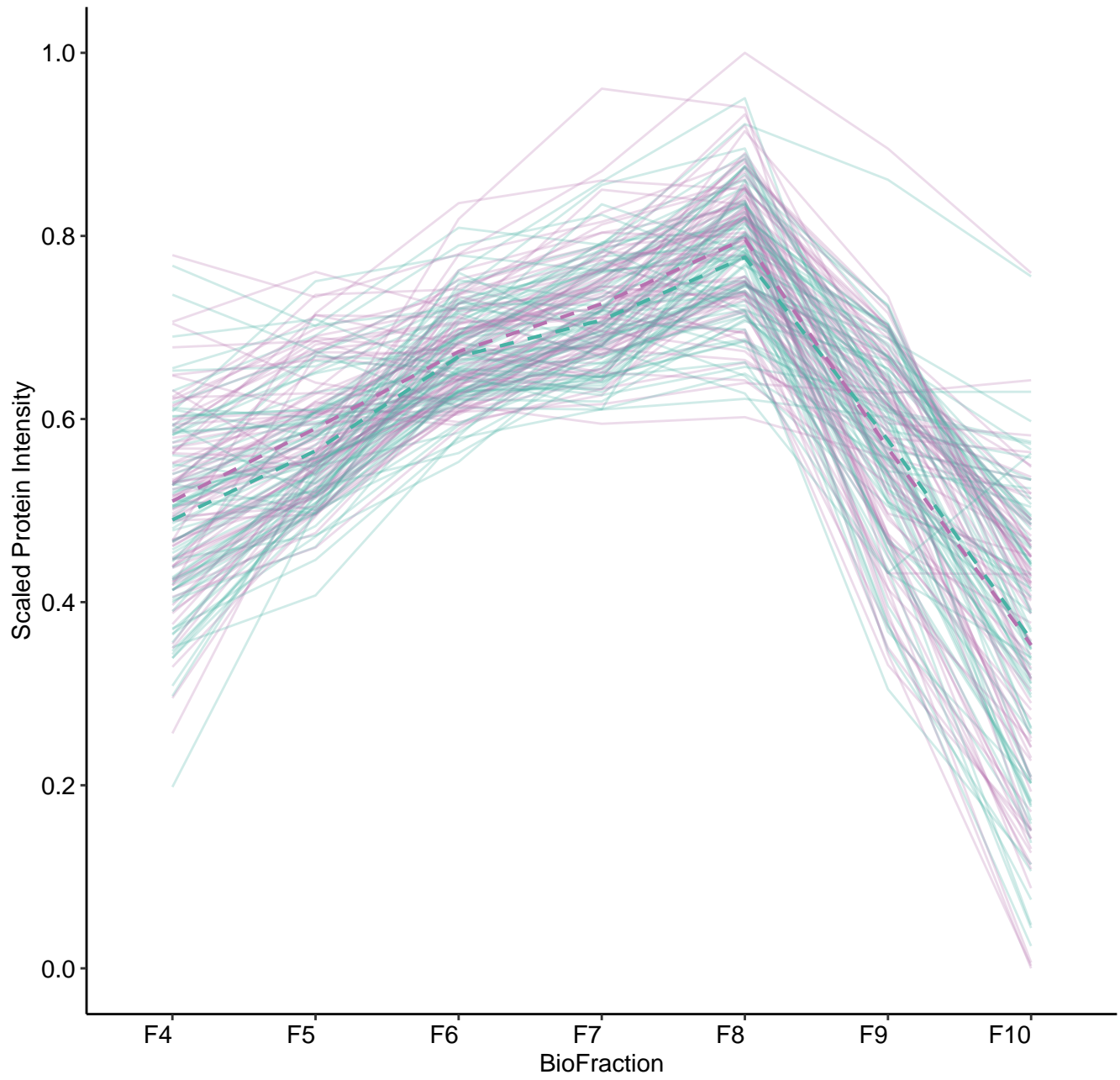
M8 (n = 82)



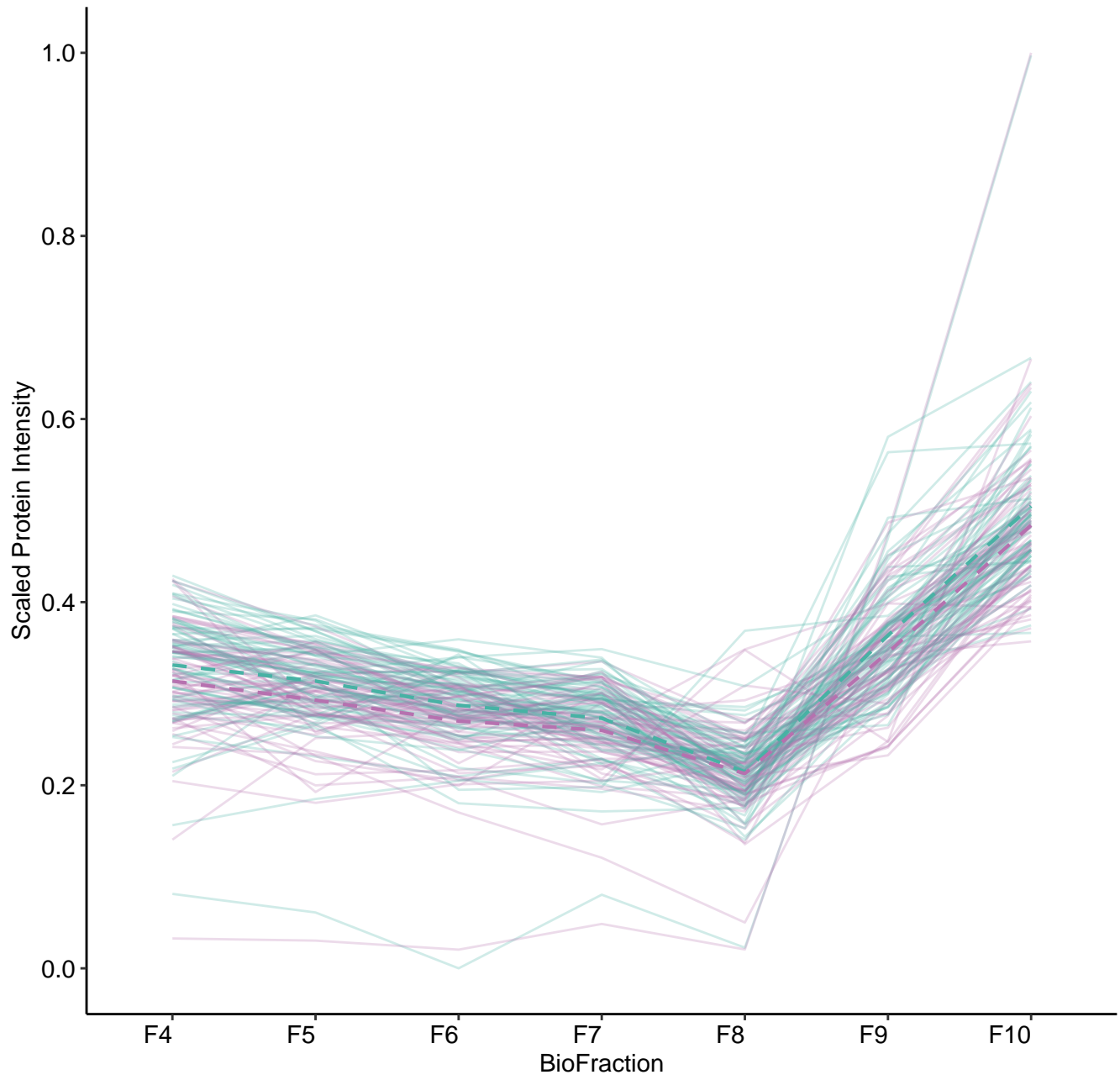
M9 (n = 81)



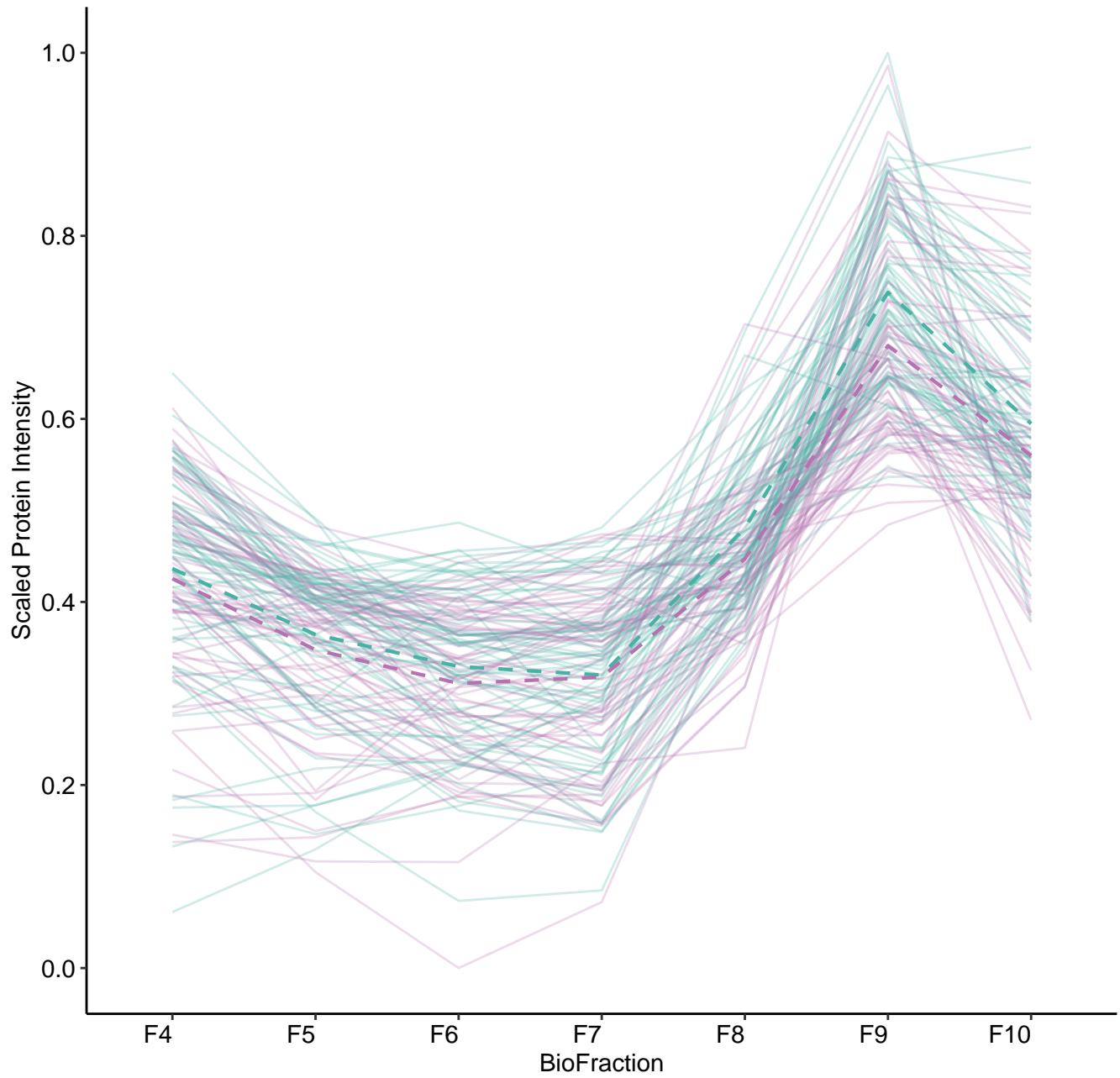
M10 (n = 78)



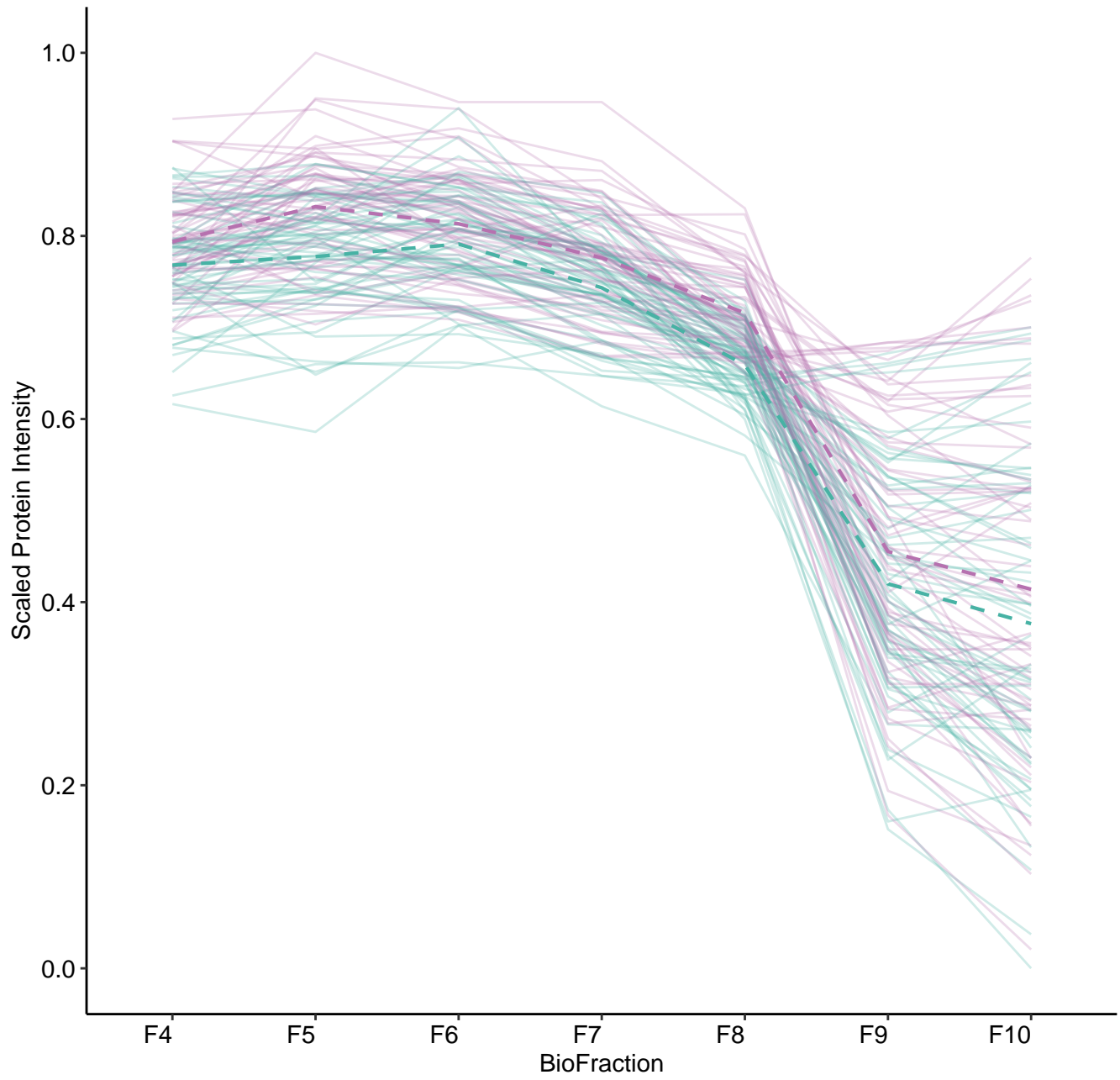
M11 (n = 69)



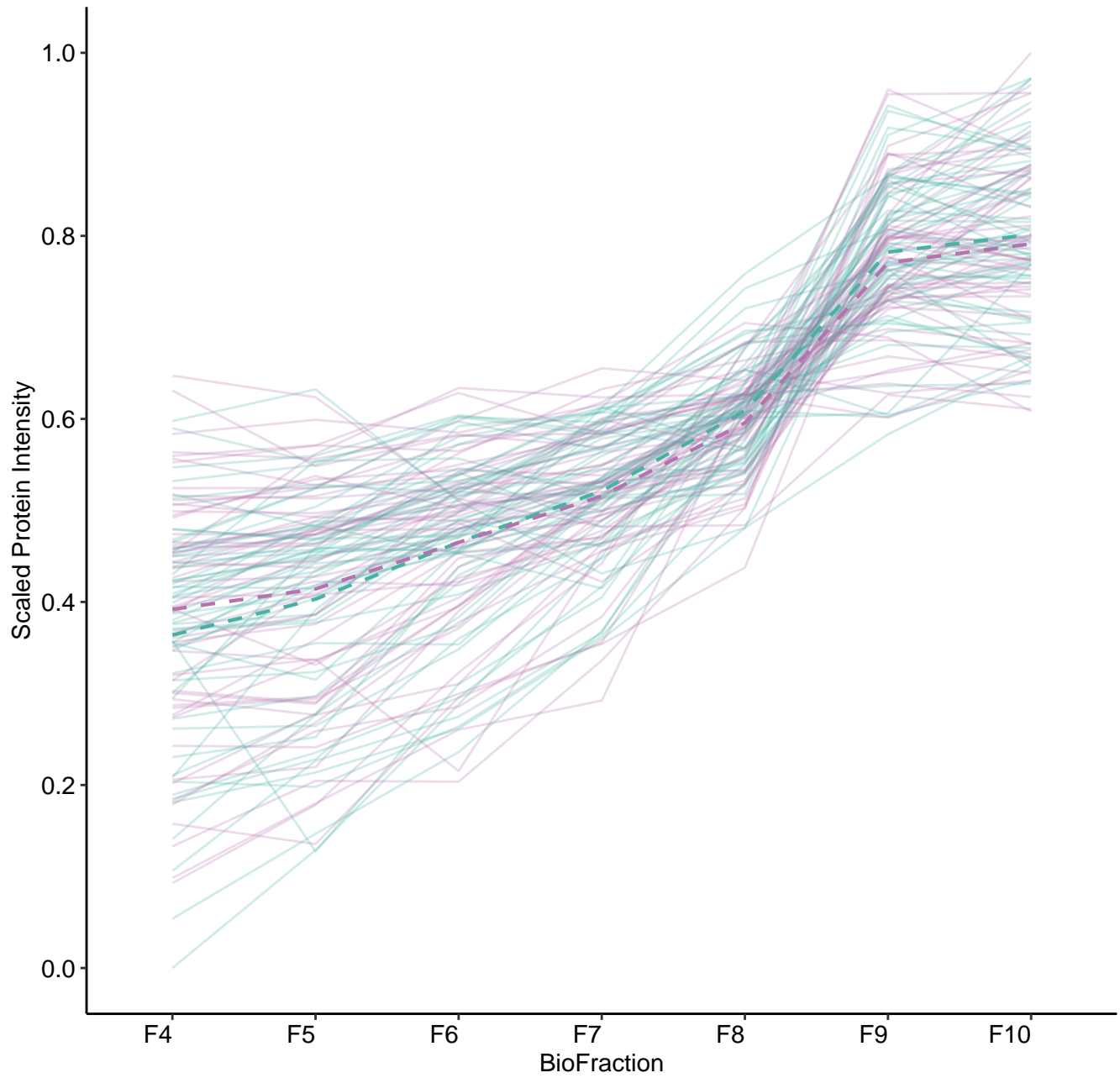
M12 (n = 66)



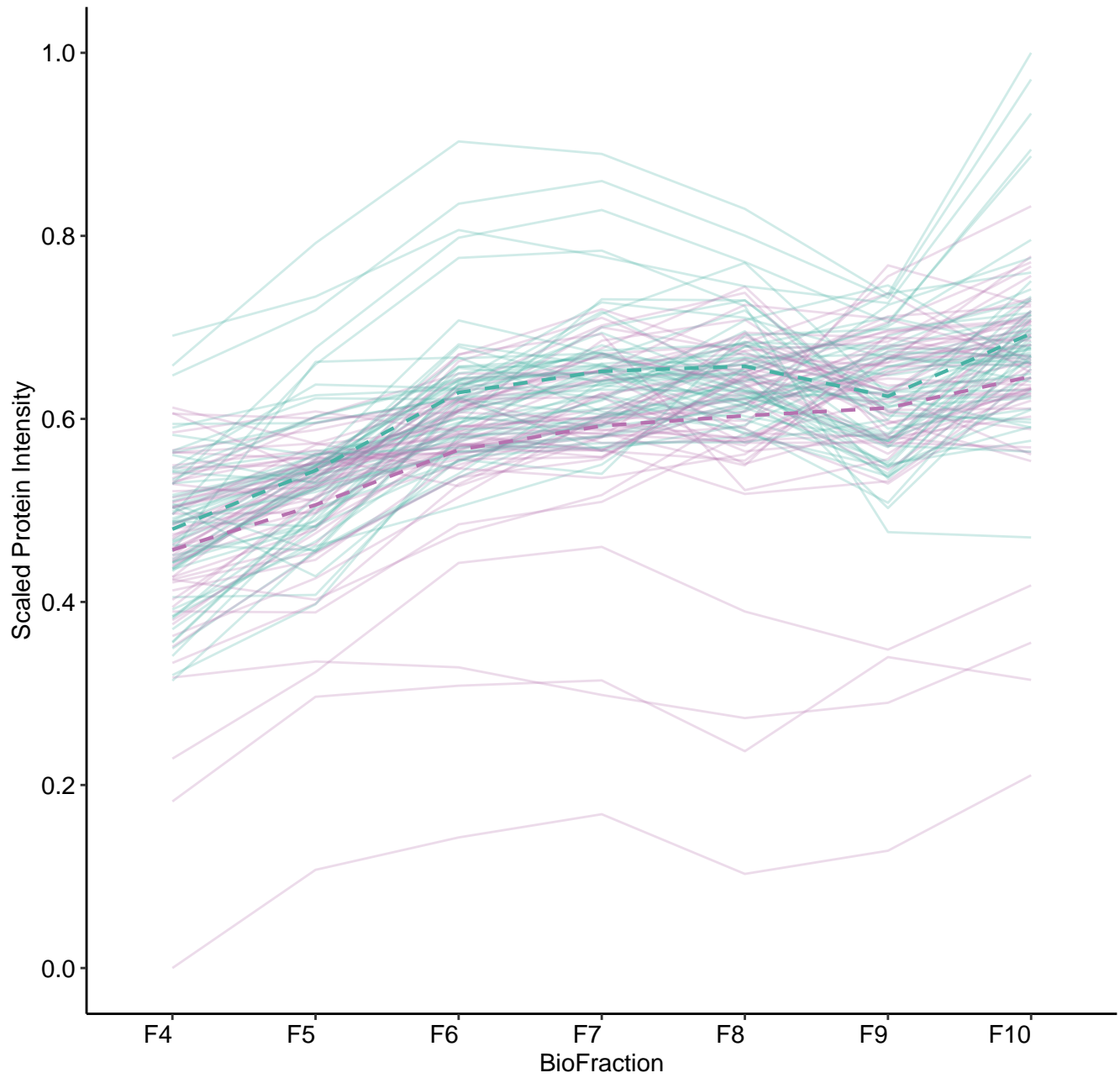
M13 (n = 61)



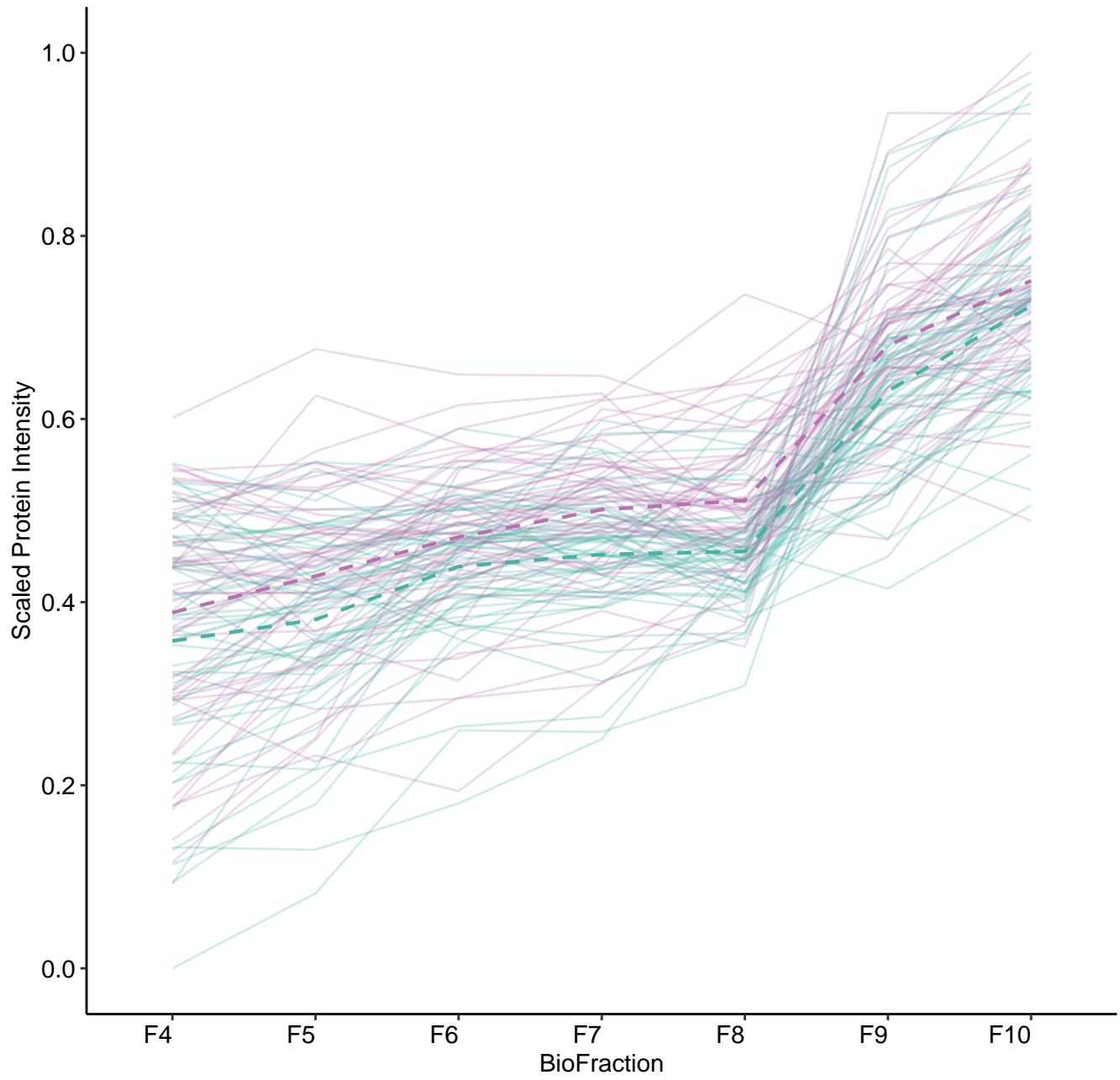
M14 (n = 57)



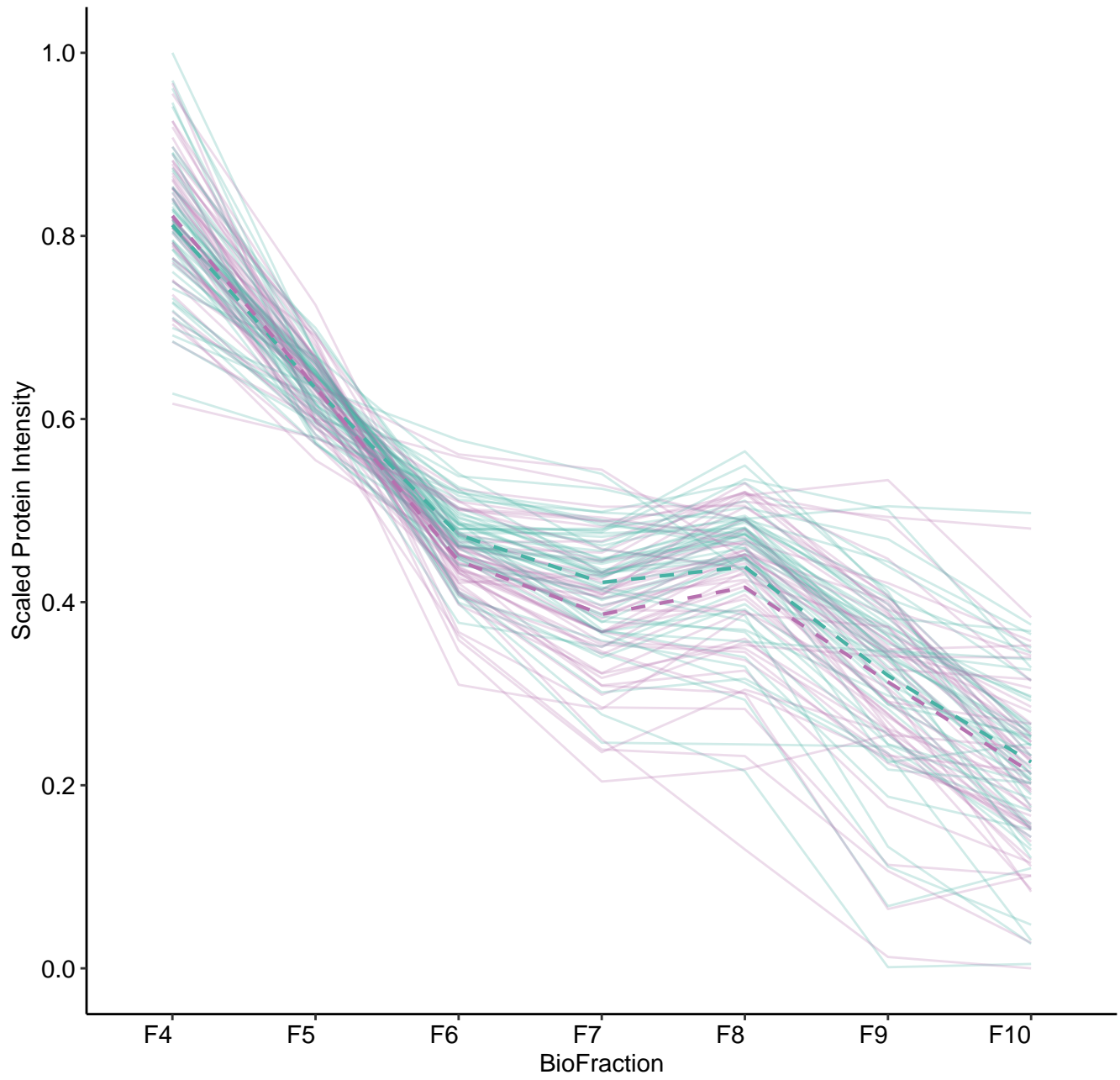
M15 (n = 57)



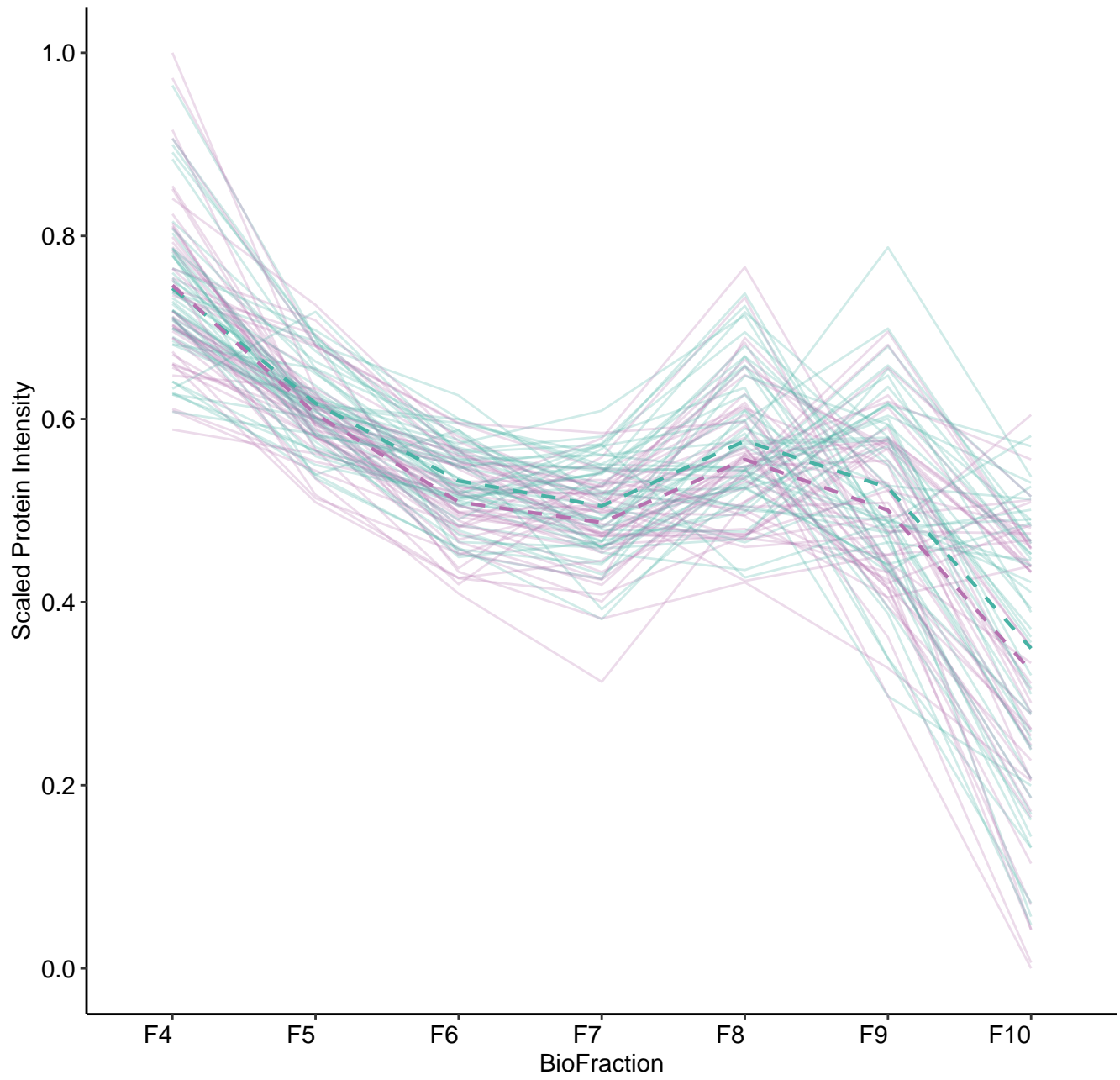
M16 (n = 54)



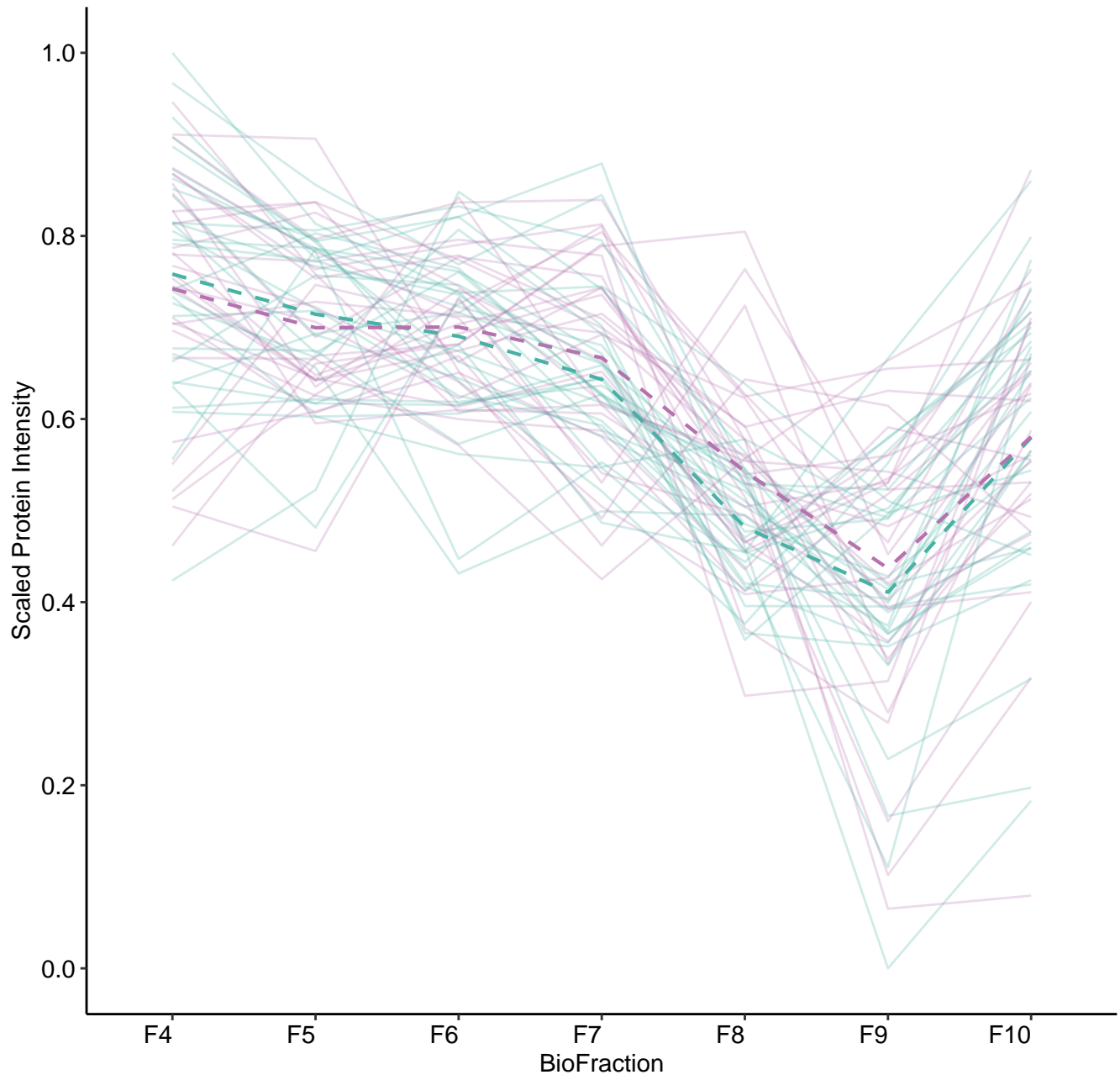
M17 (n = 51)



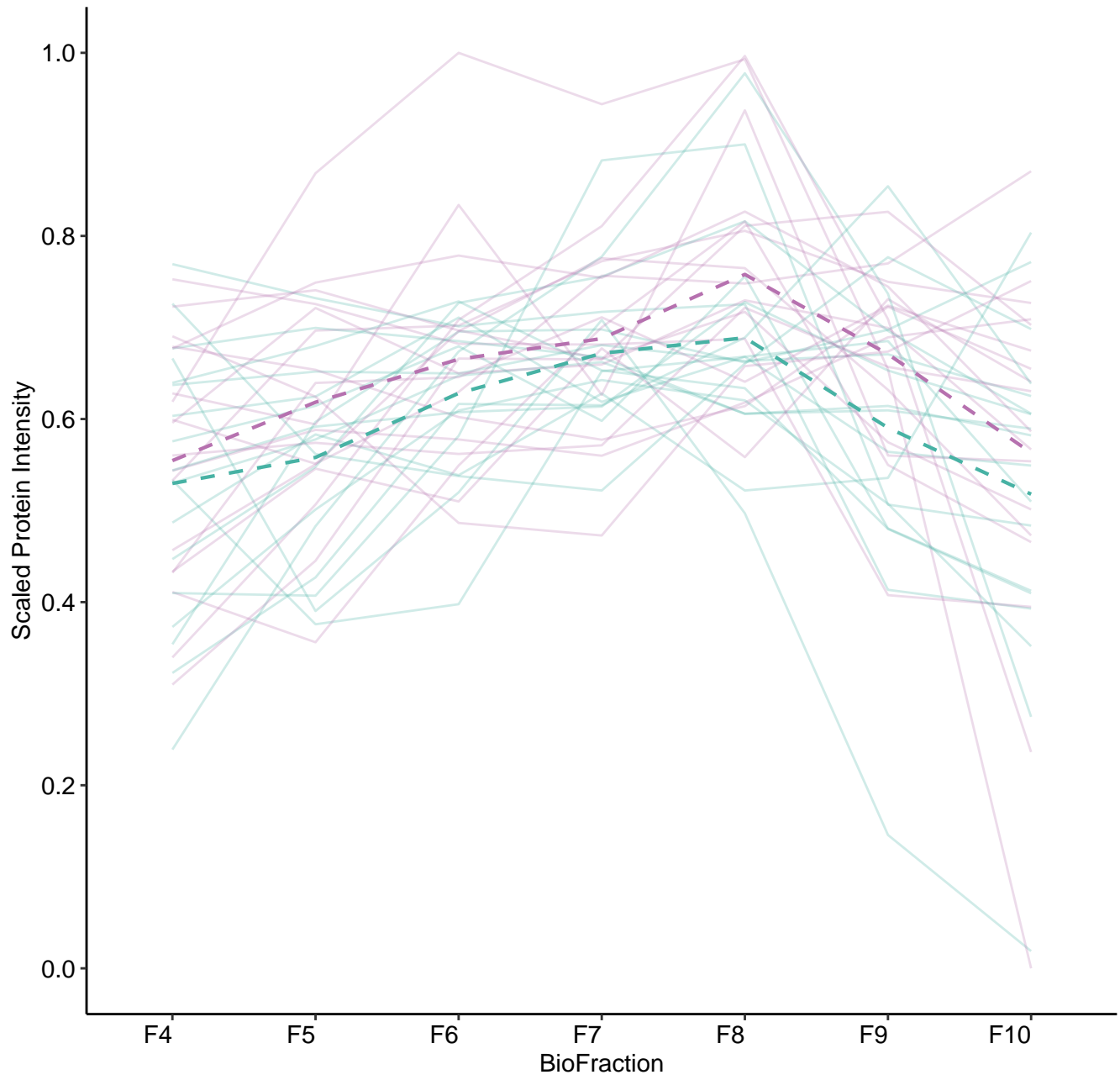
M18 (n = 46)



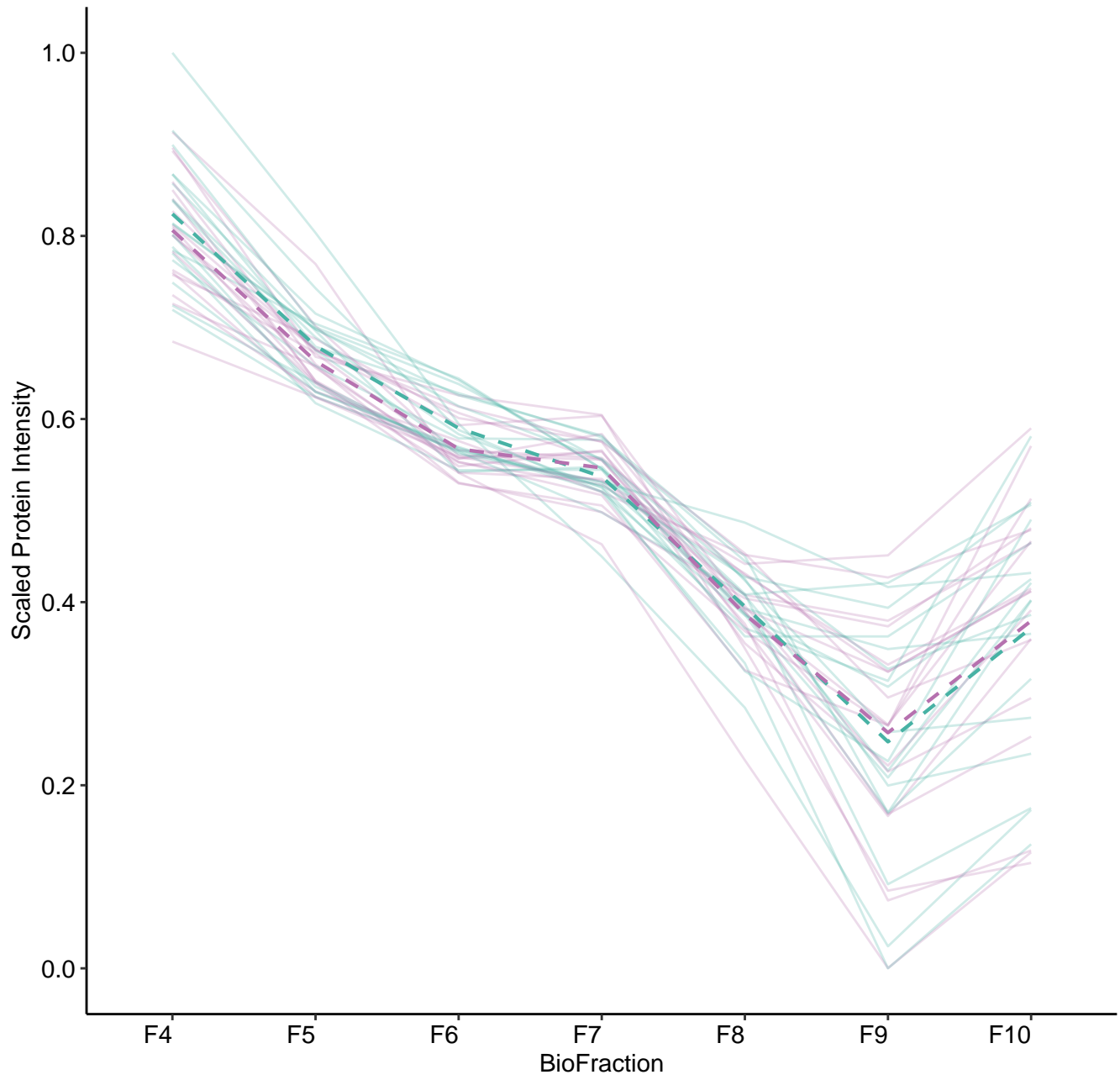
M19 (n = 30)



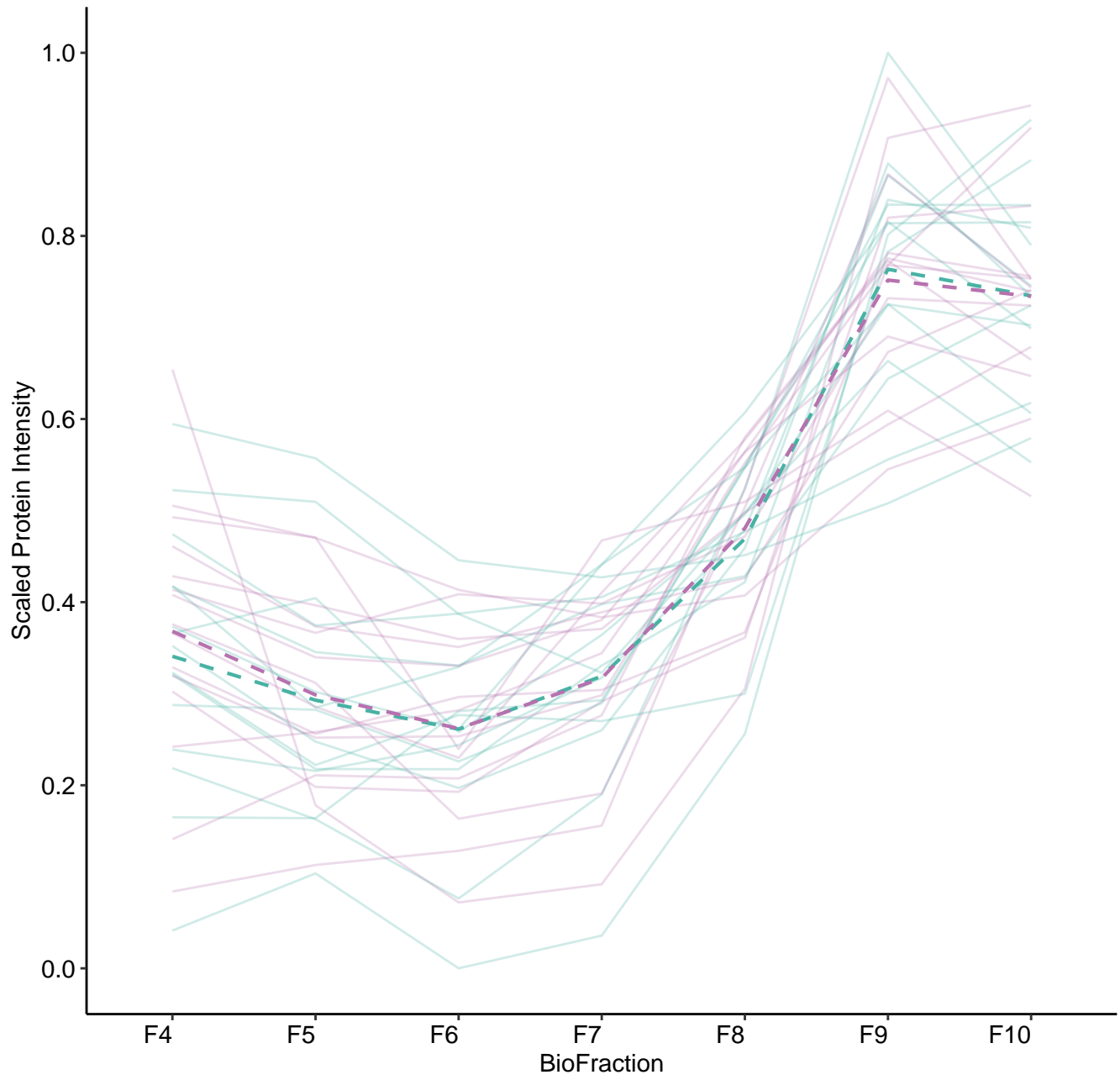
M20 (n = 18)



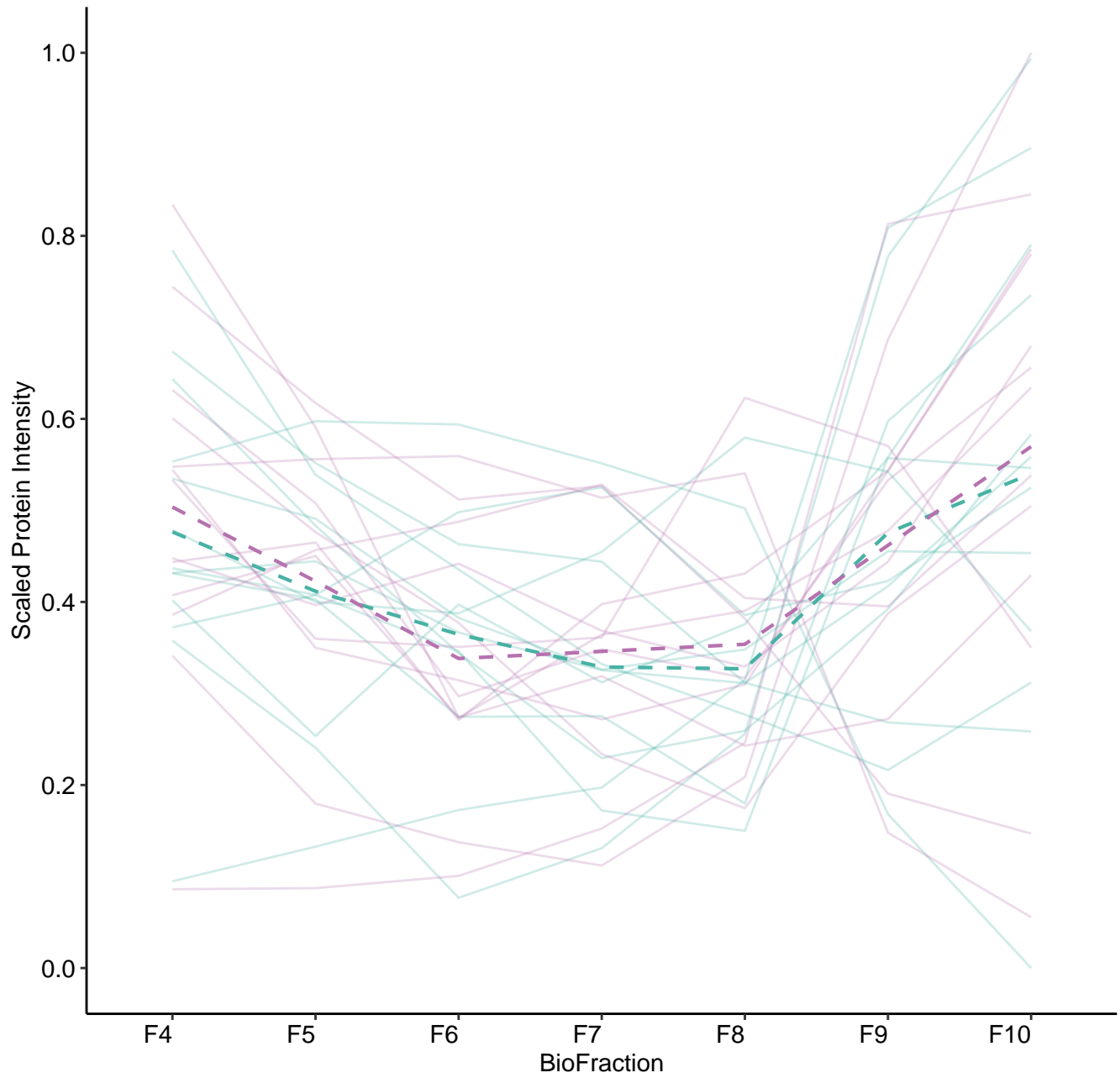
M21 (n = 18)



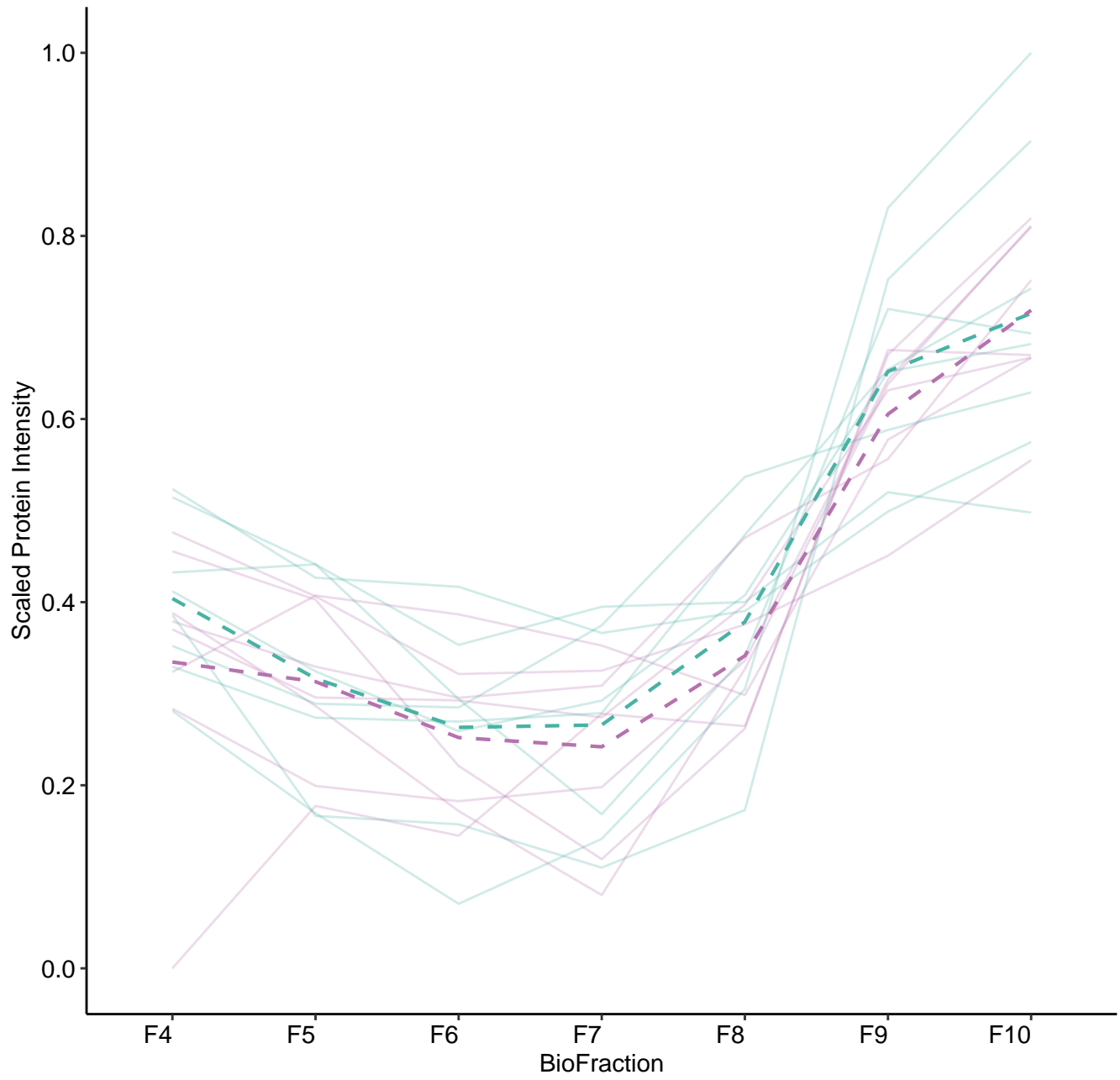
M22 (n = 15)



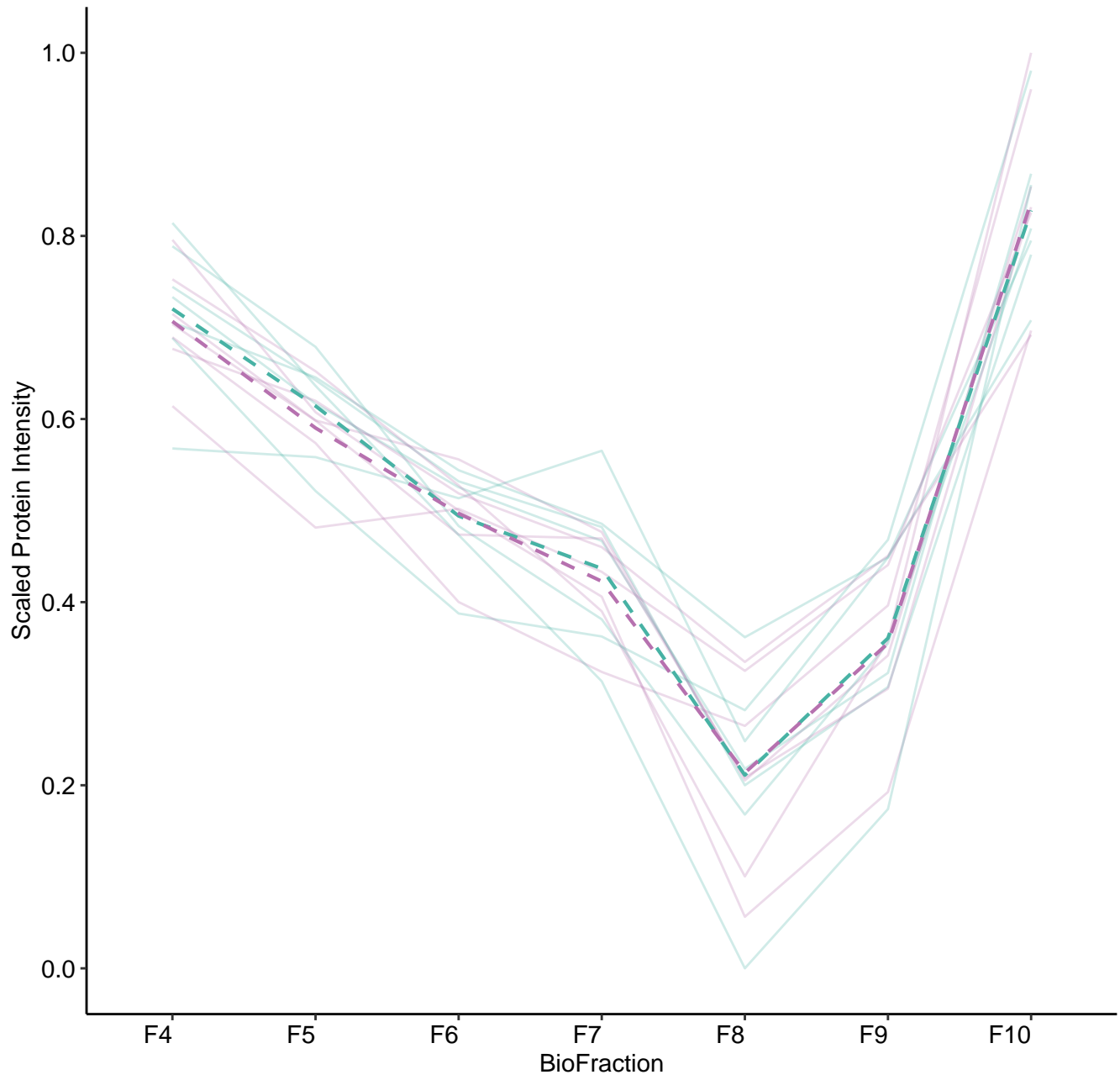
M23 (n = 13)



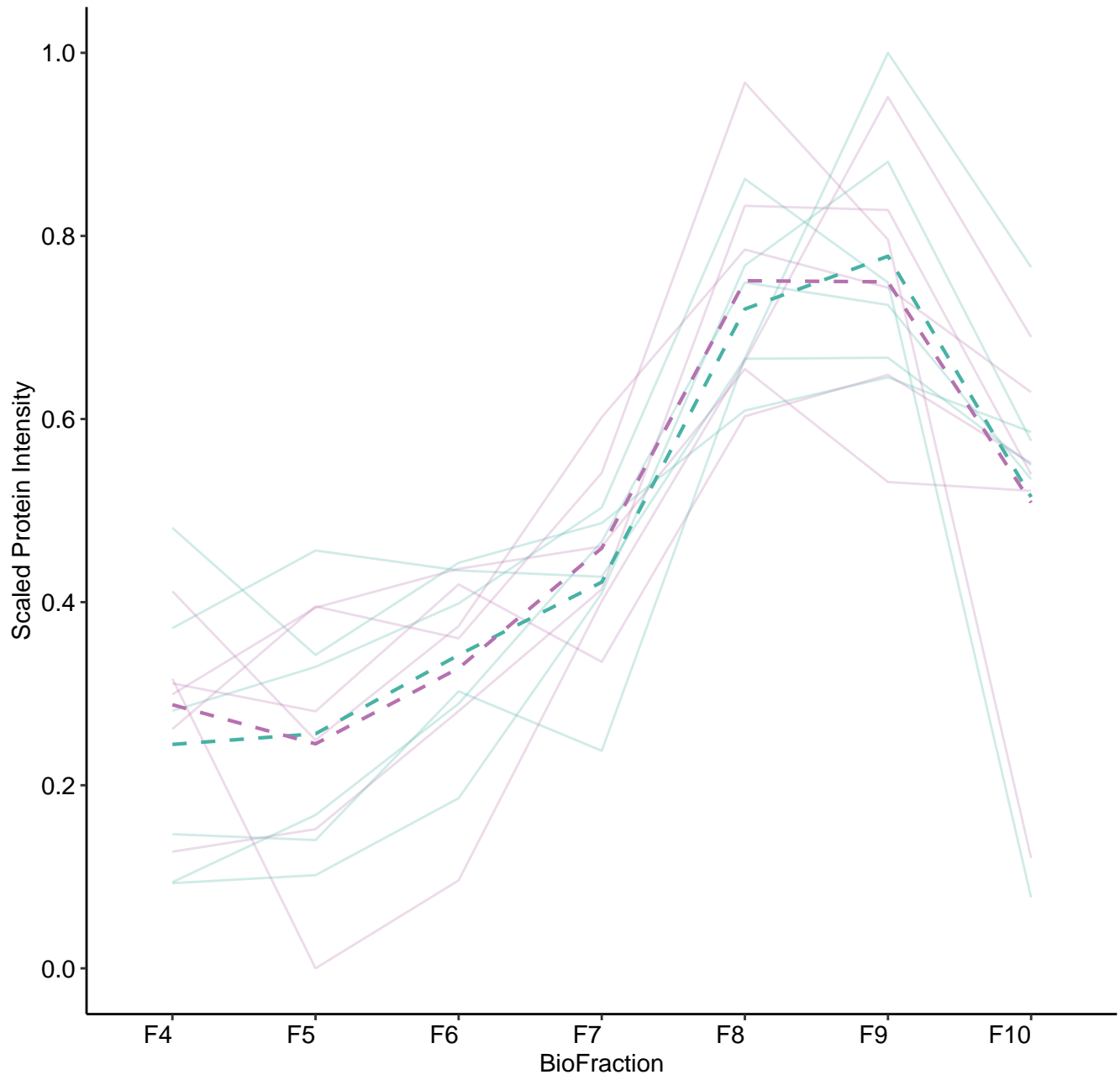
M24 (n = 8)



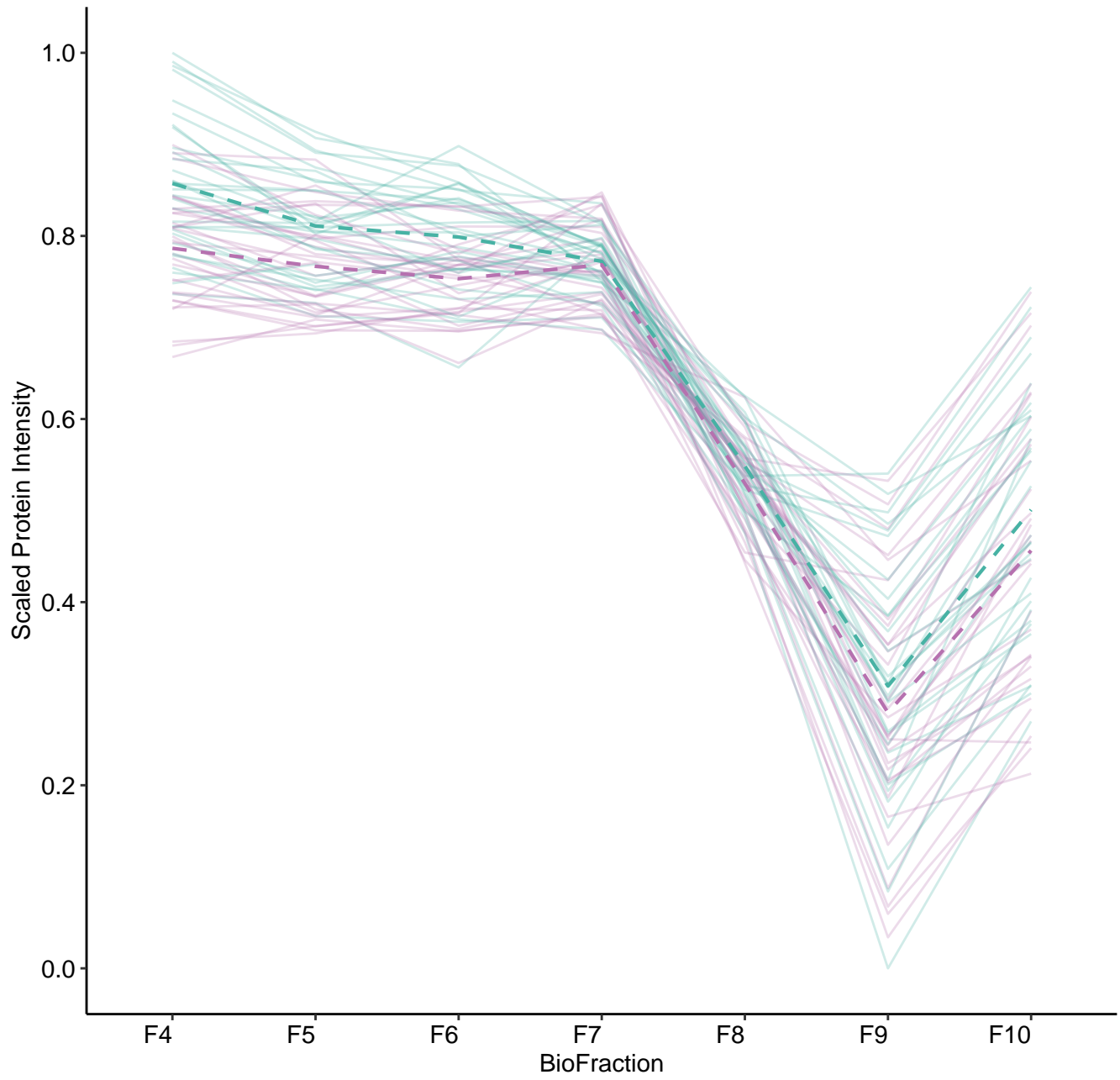
M25 (n = 7)



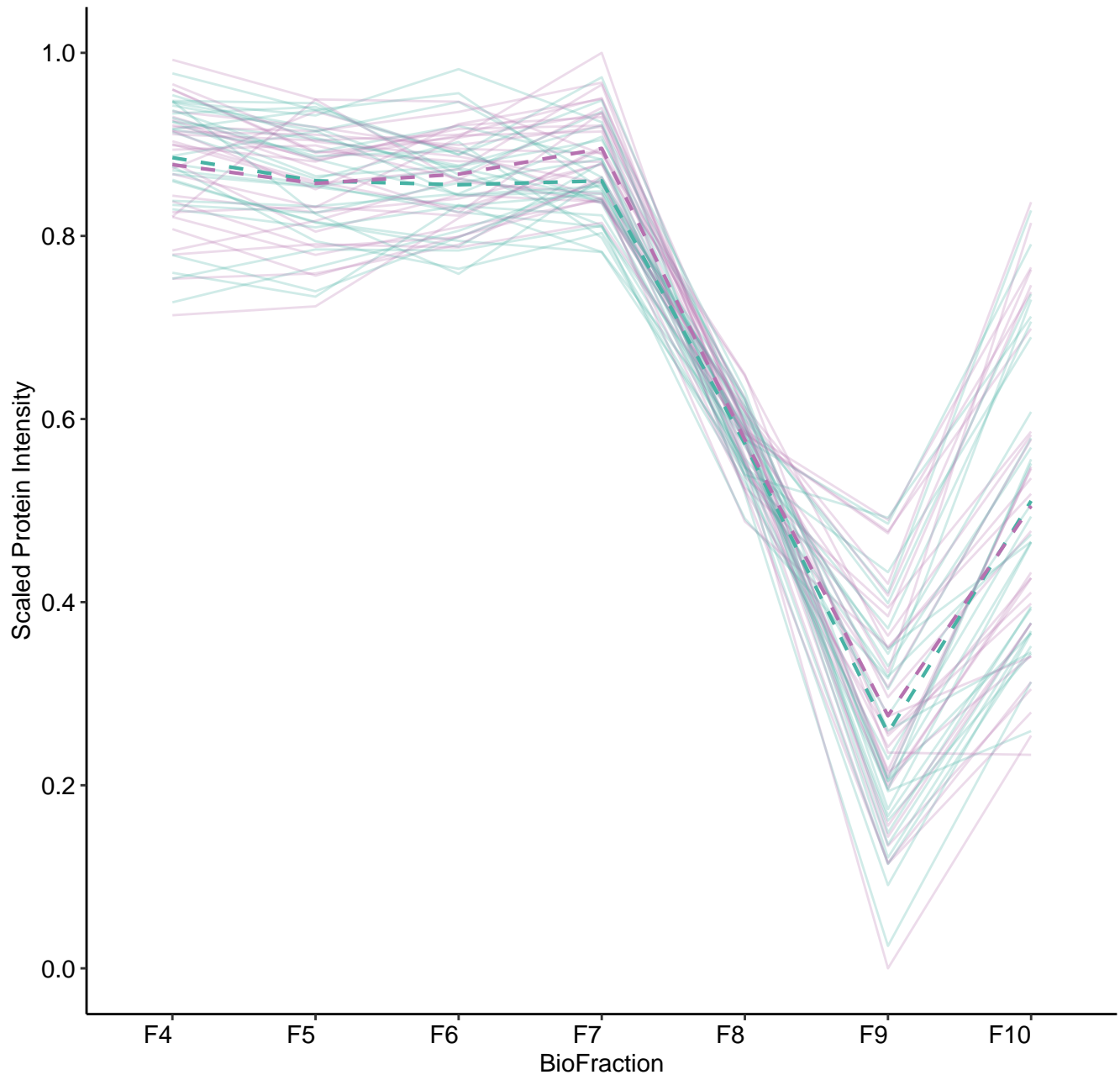
M26 (n = 6)



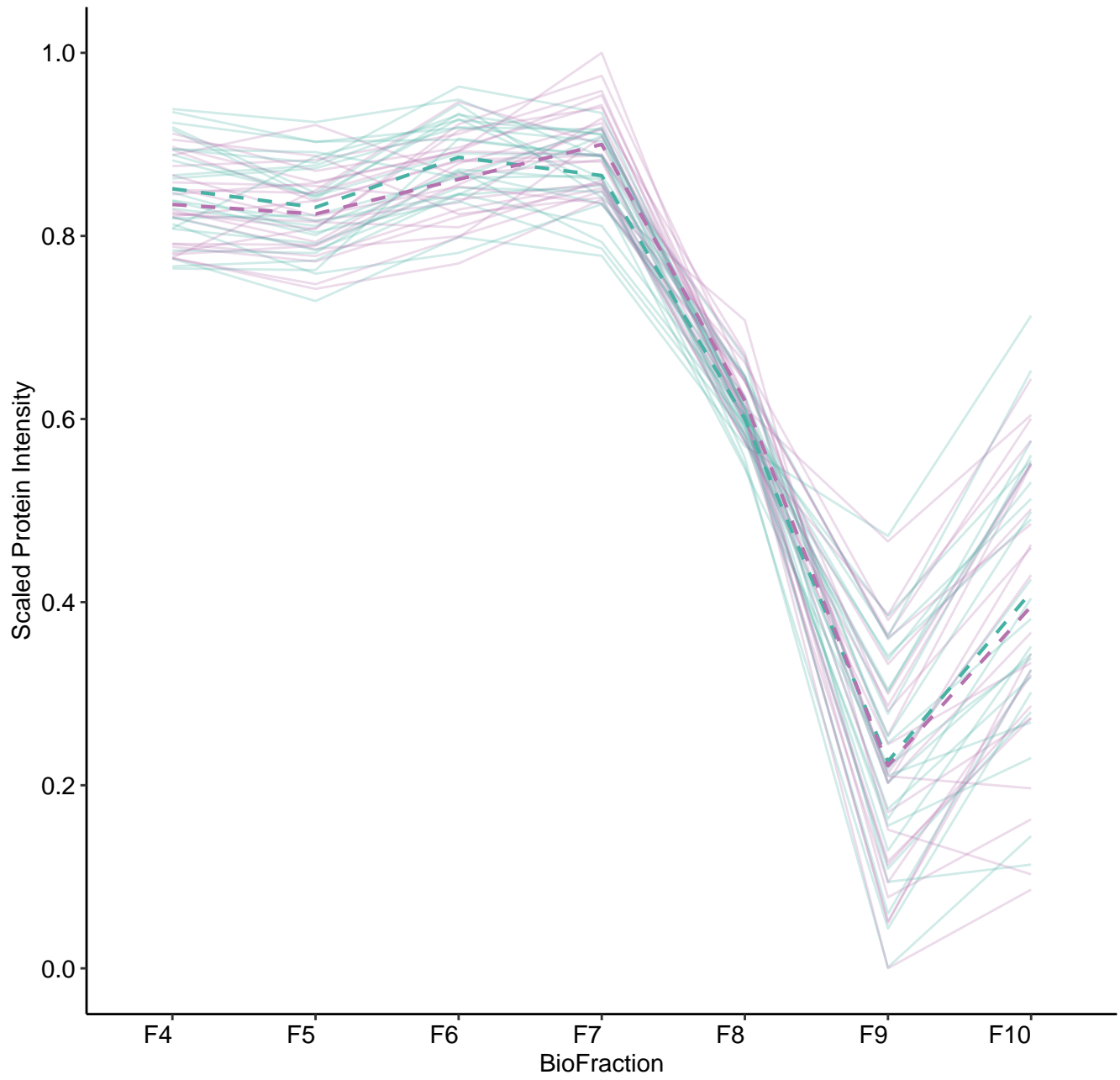
M46 (n = 31)



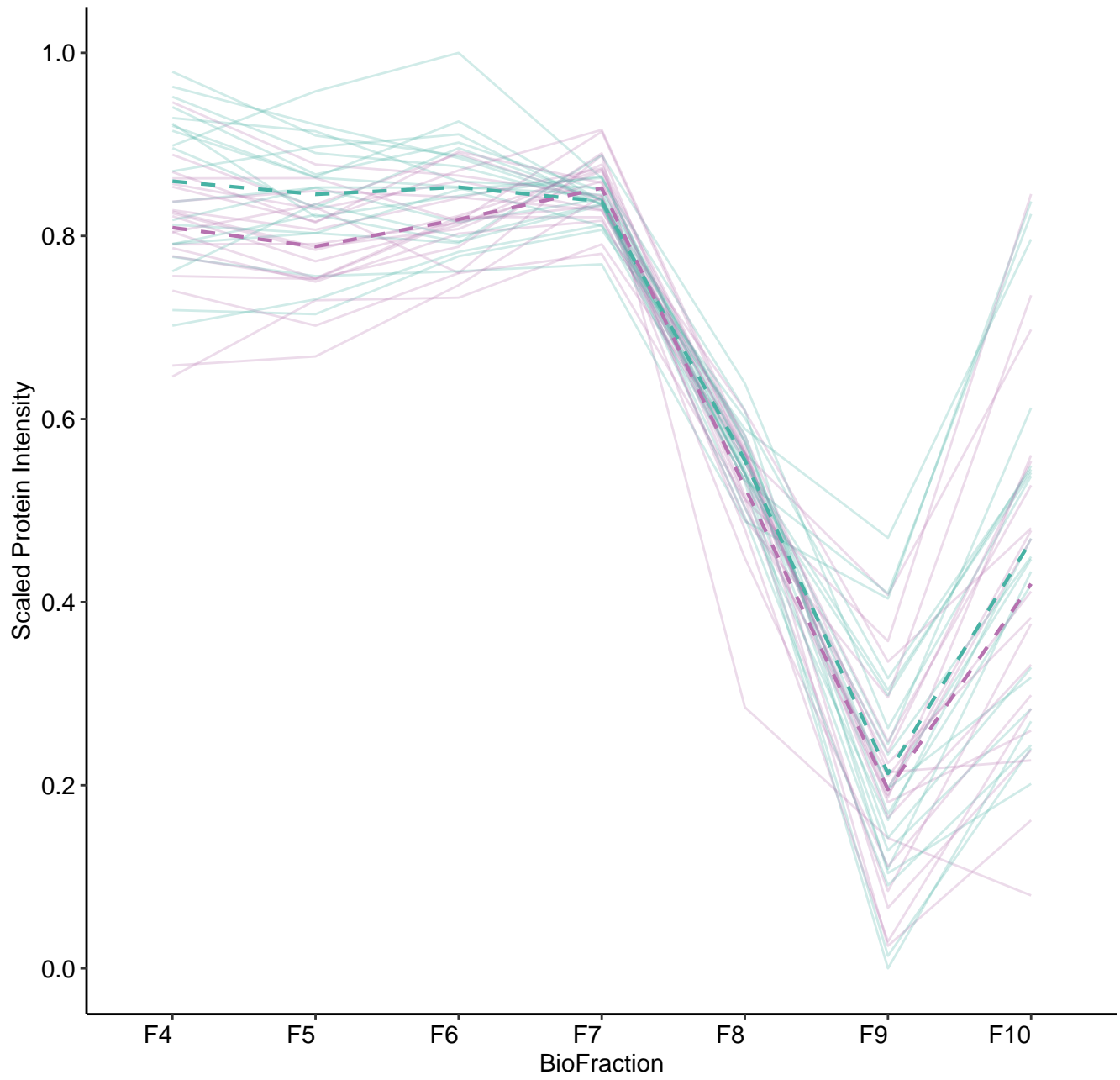
M47 (n = 29)



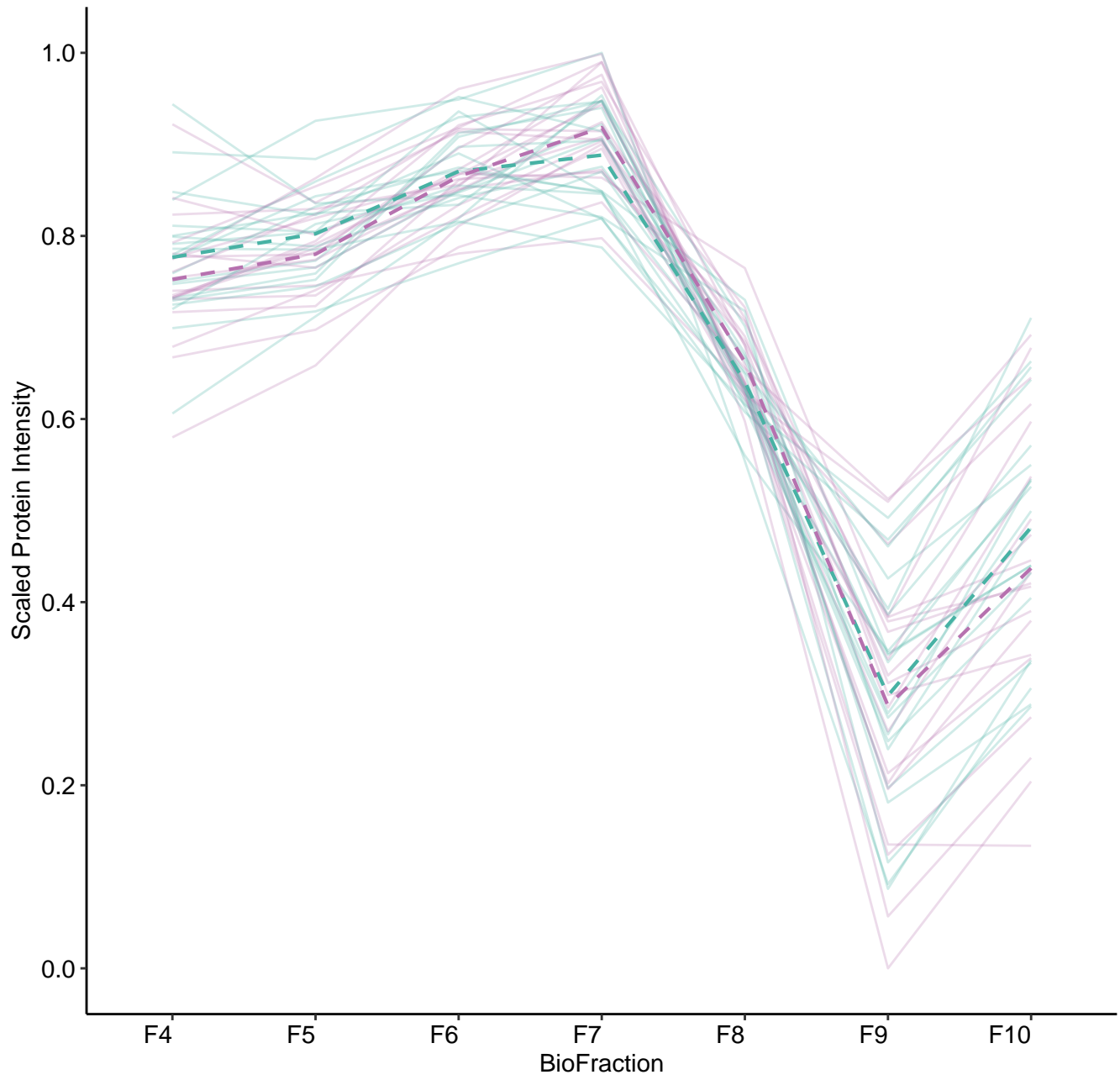
M48 (n = 24)



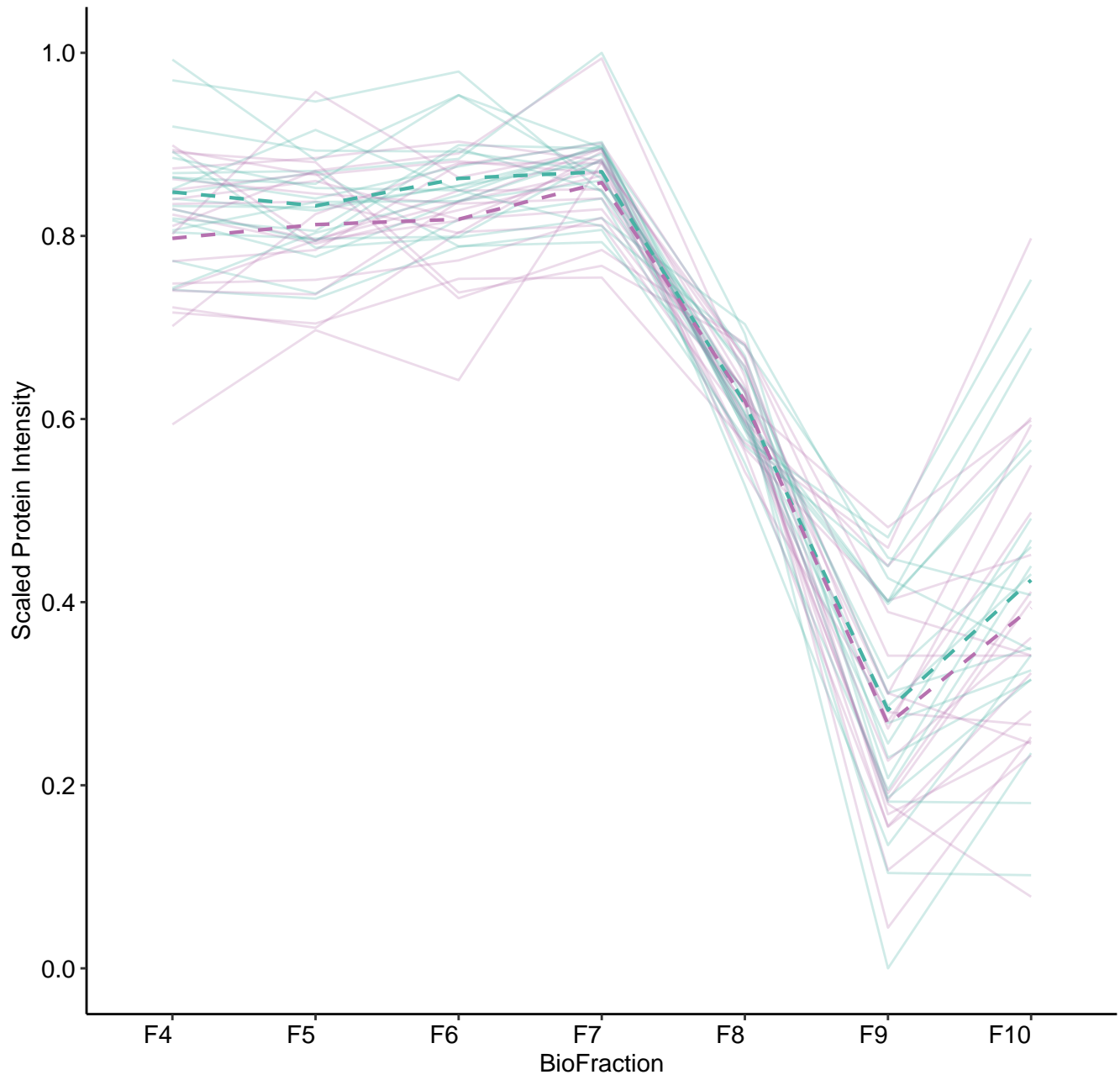
M49 (n = 20)



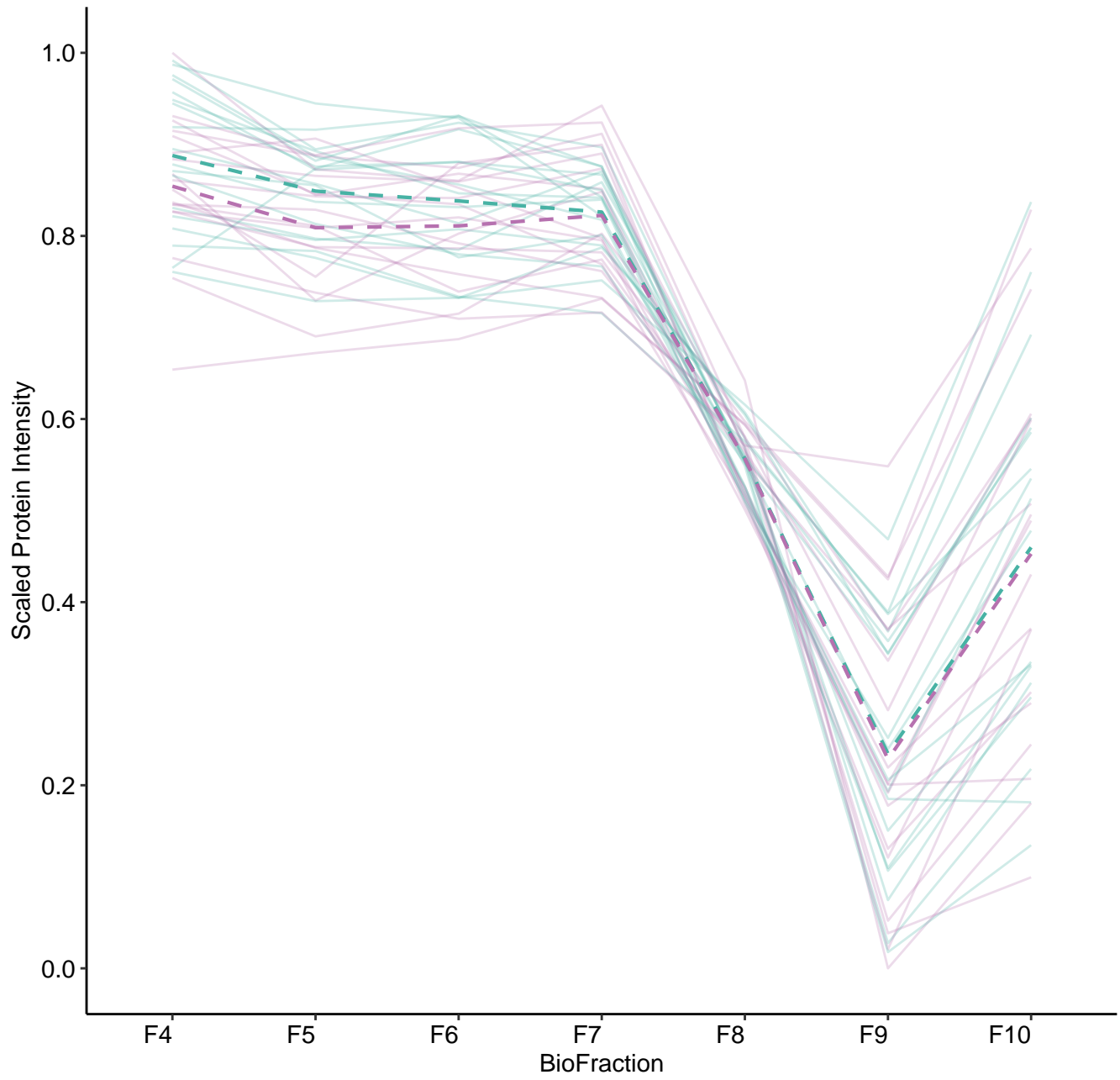
M50 (n = 20)



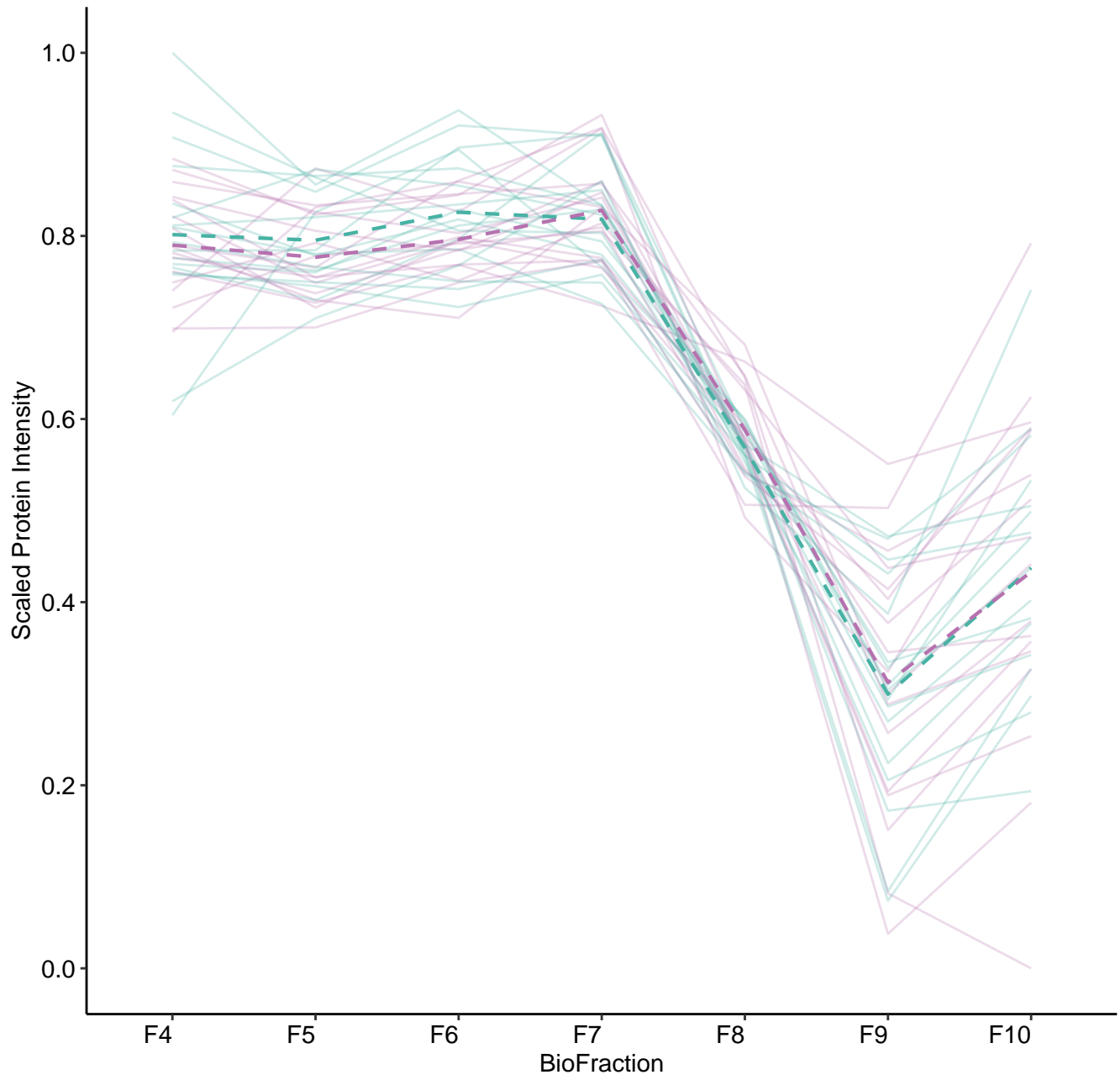
M51 (n = 20)



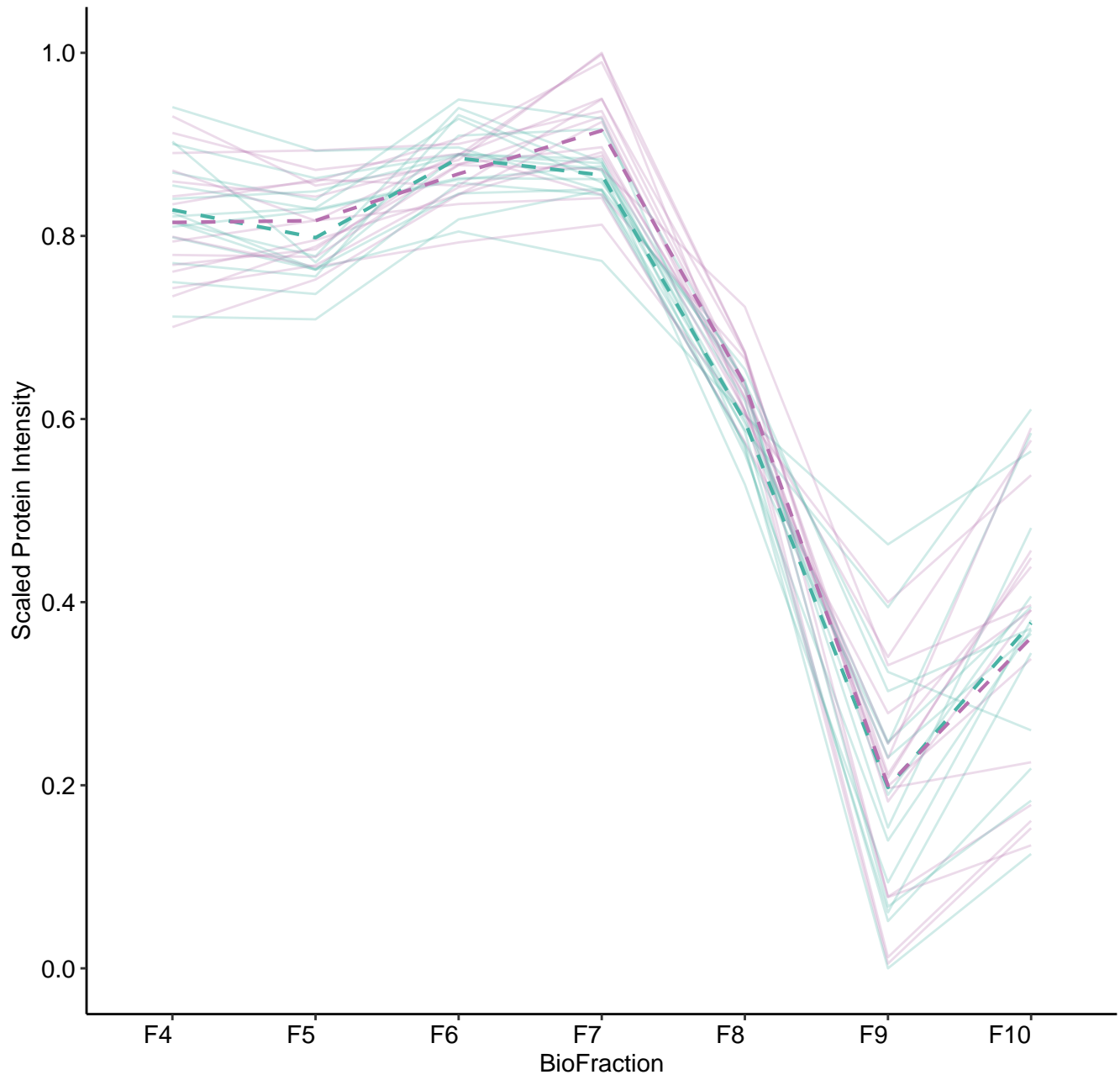
M52 (n = 18)



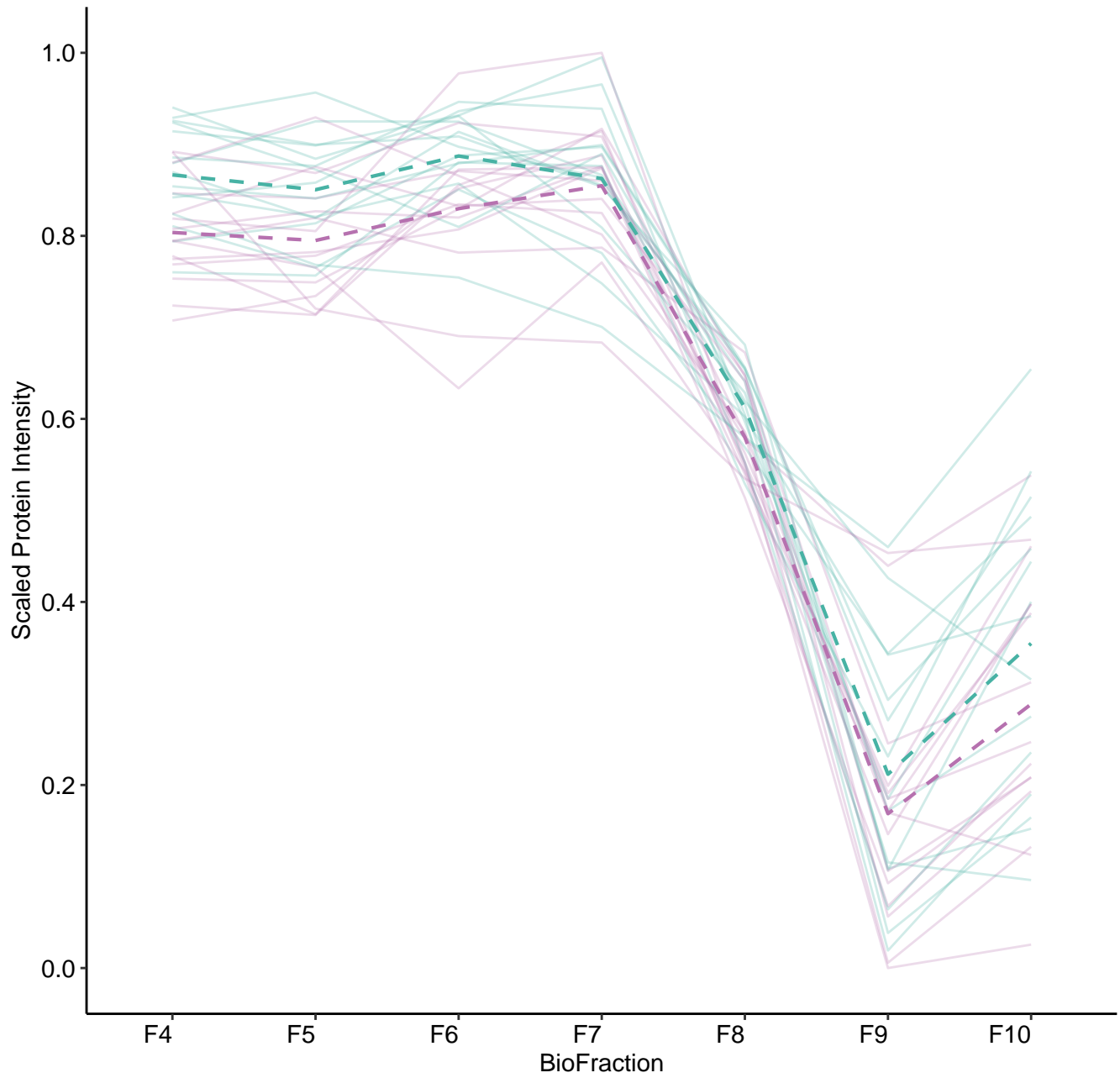
M53 (n = 17)



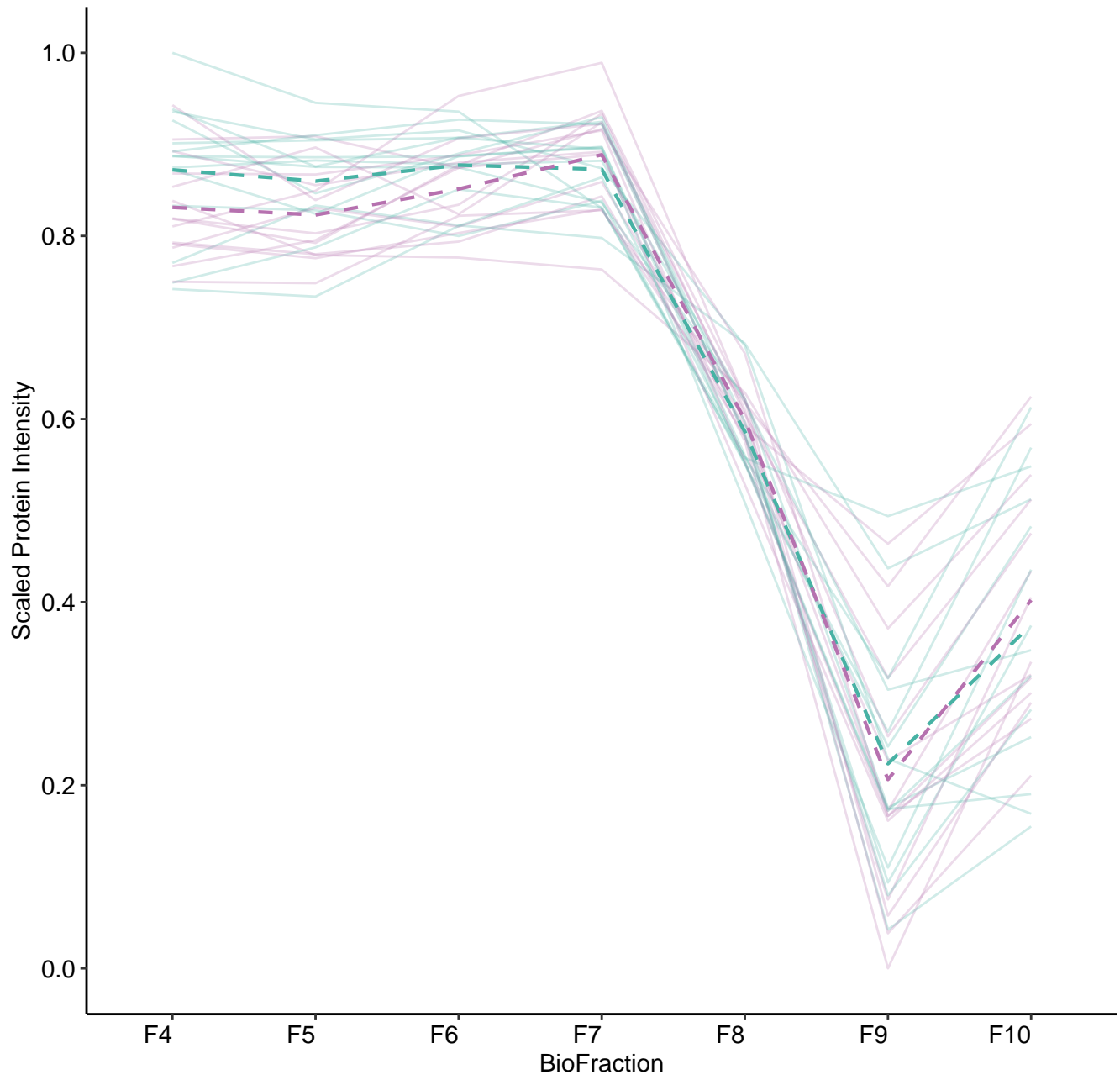
M54 (n = 15)



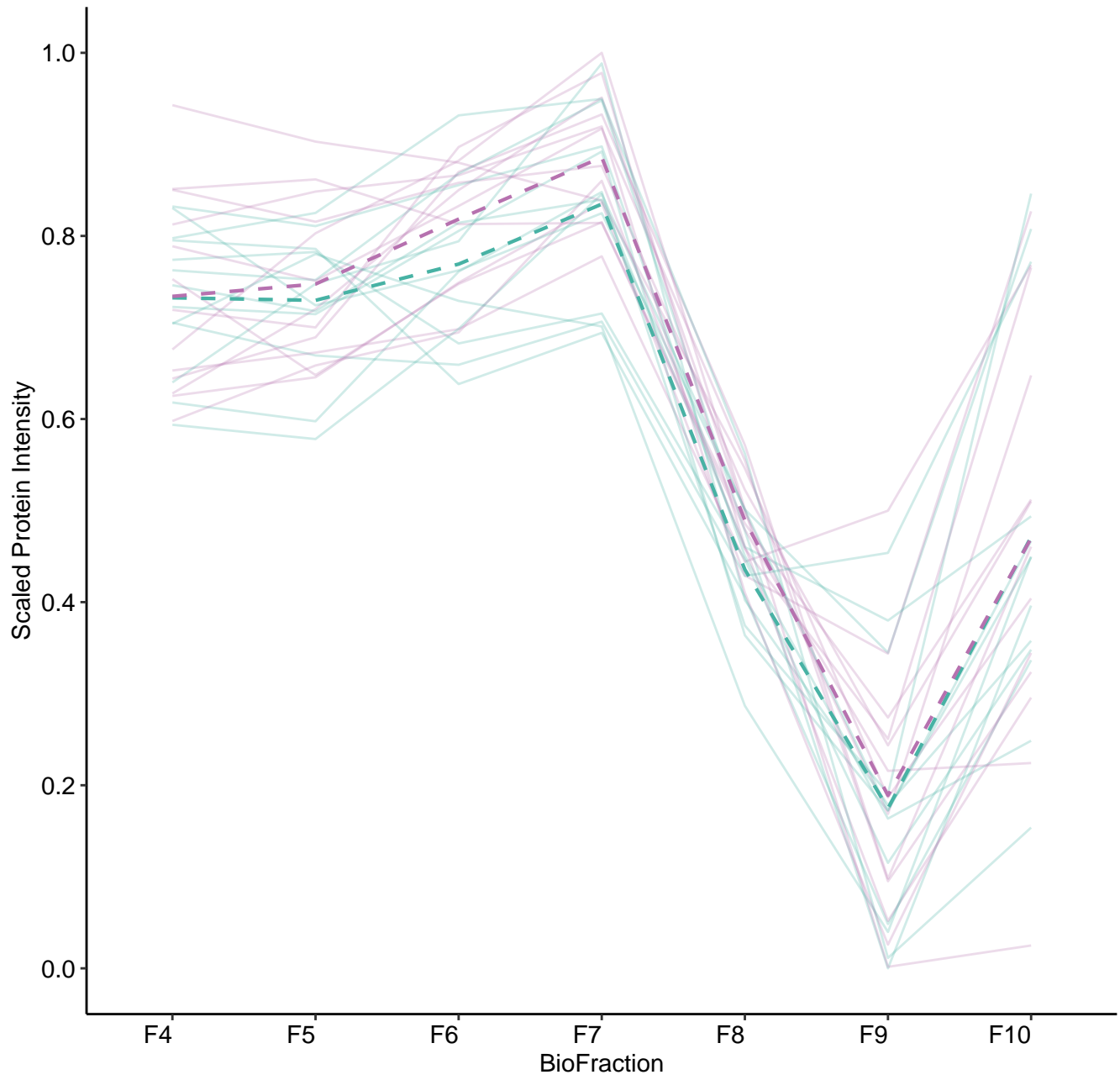
M55 (n = 15)



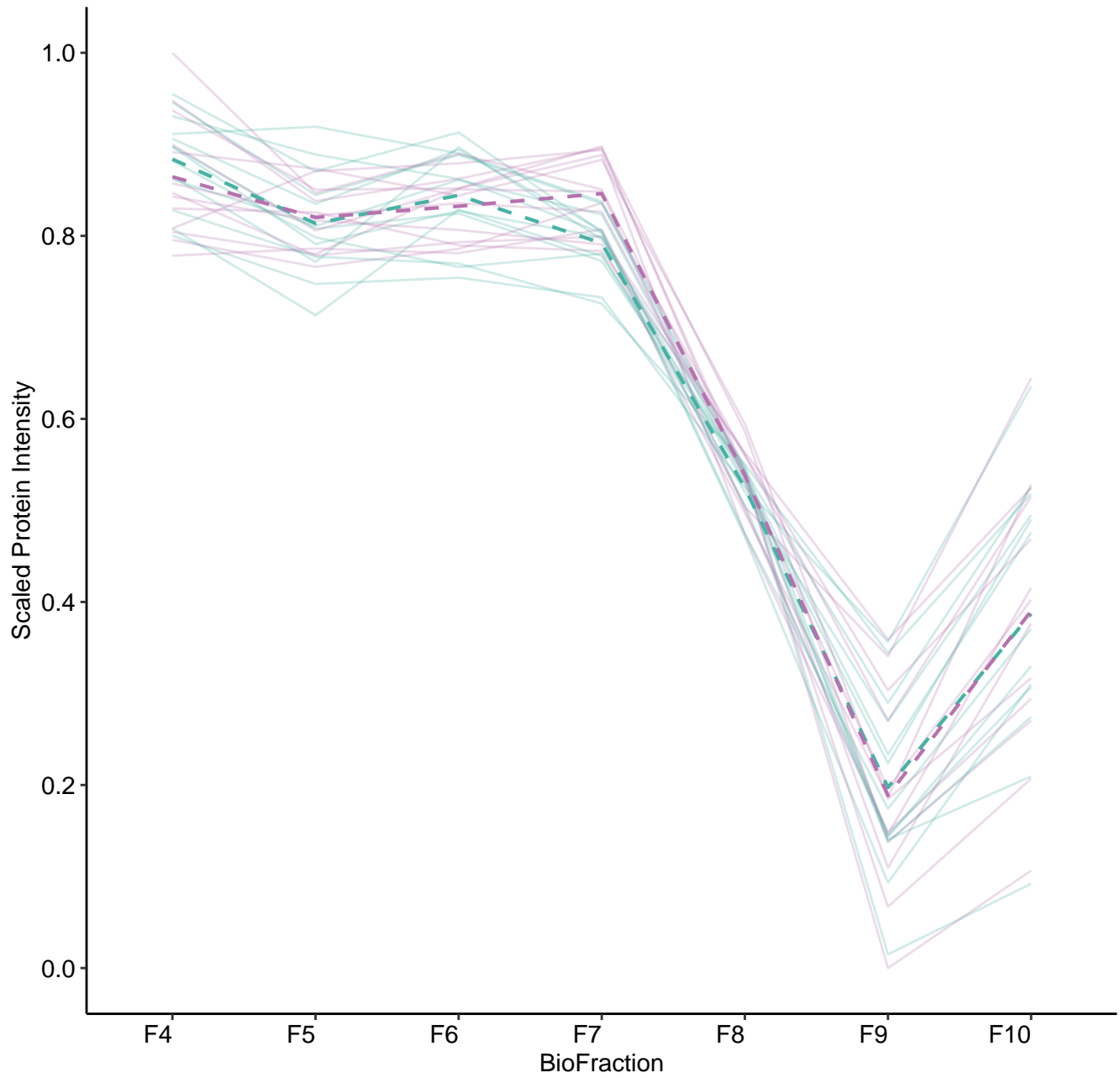
M56 (n = 14)



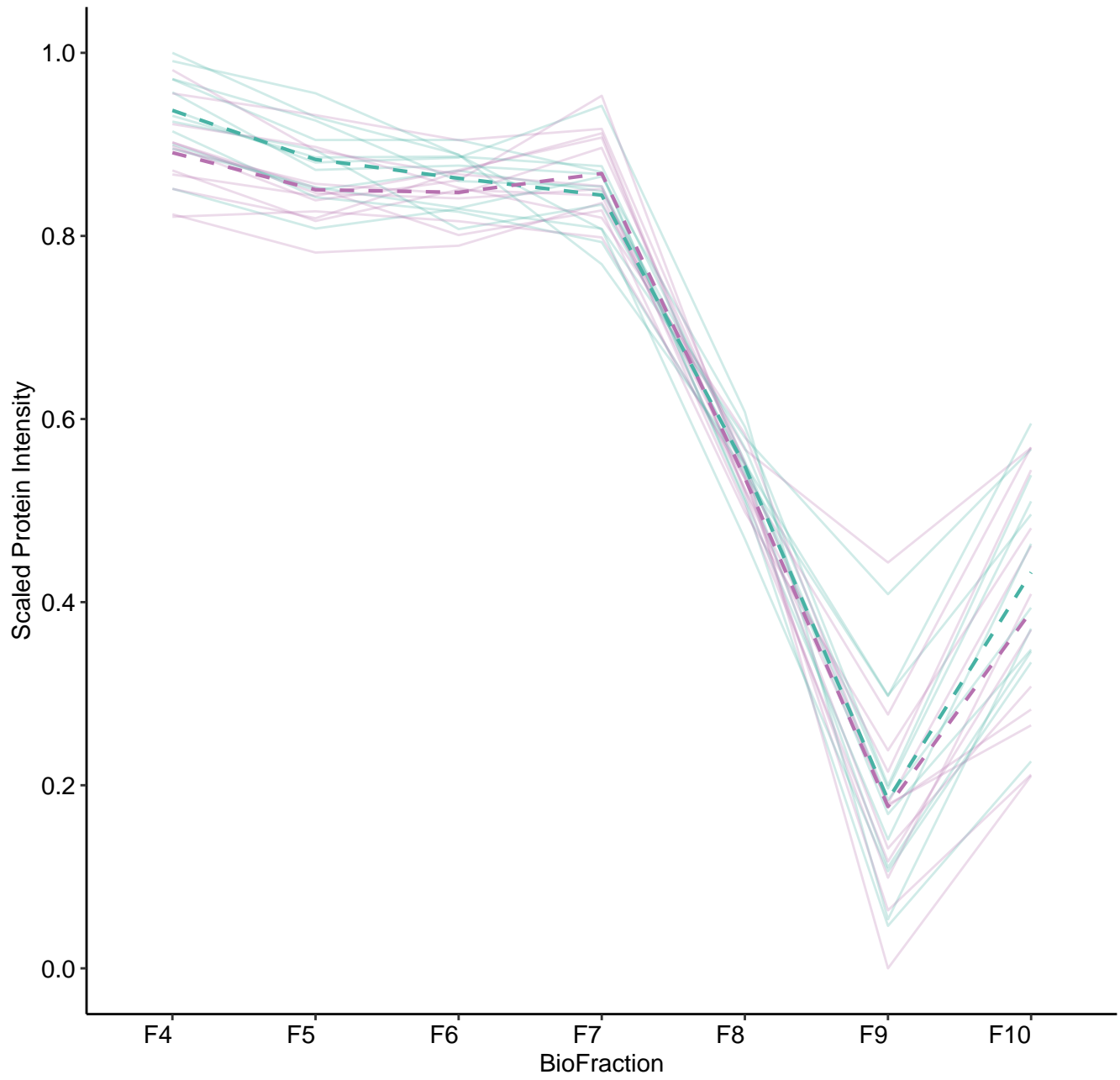
M57 (n = 13)



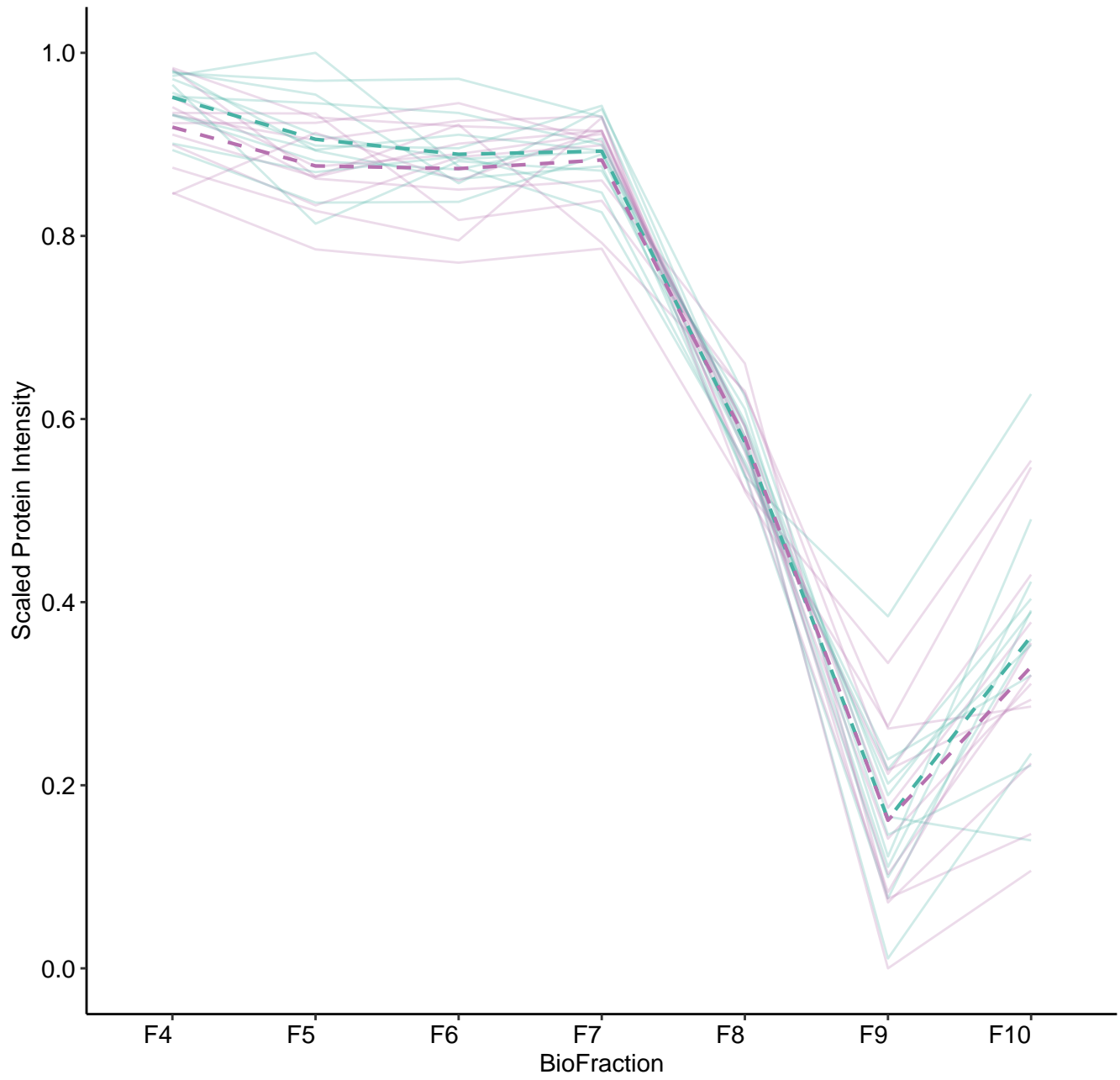
M58 (n = 13)



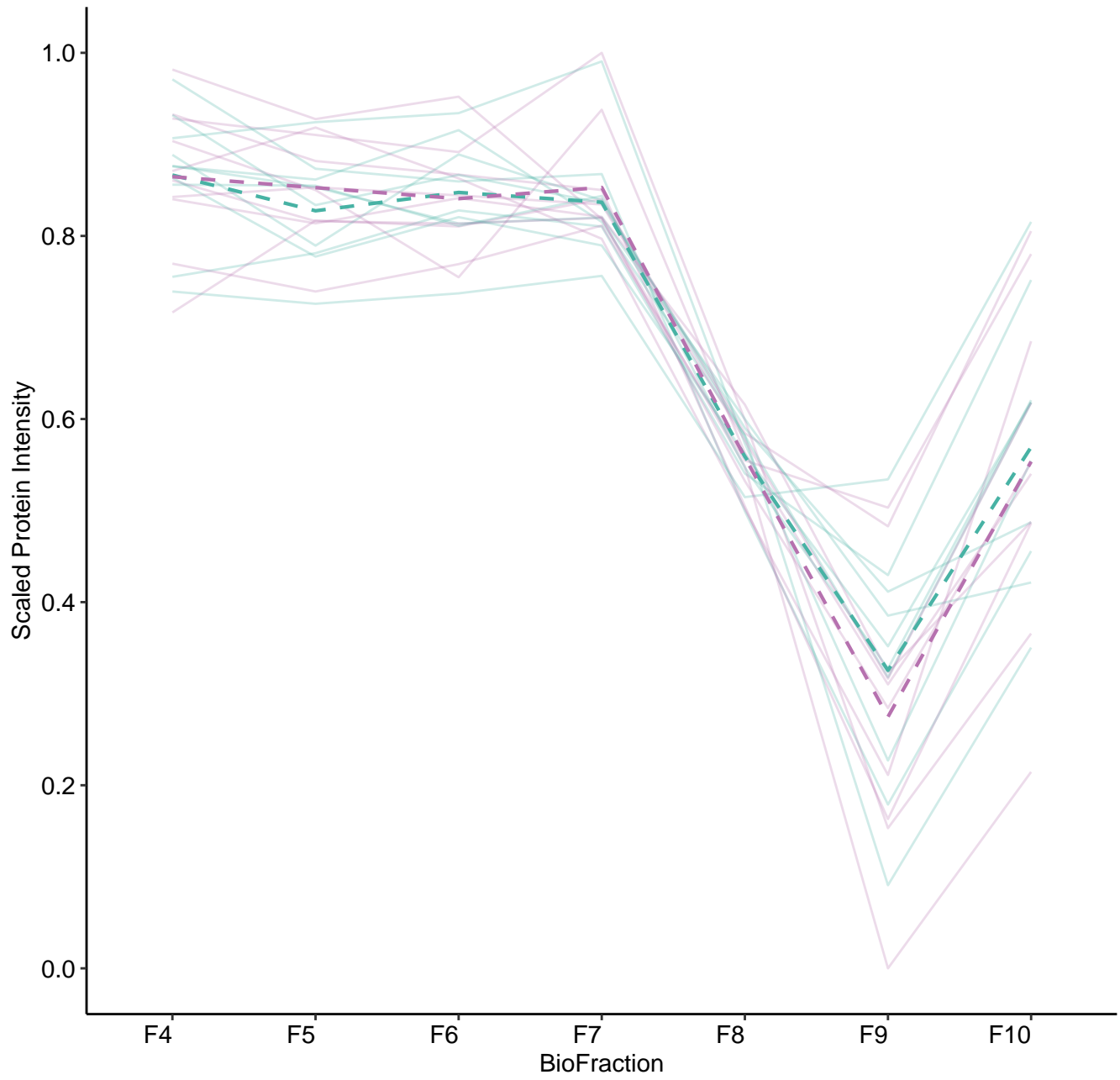
M59 (n = 12)



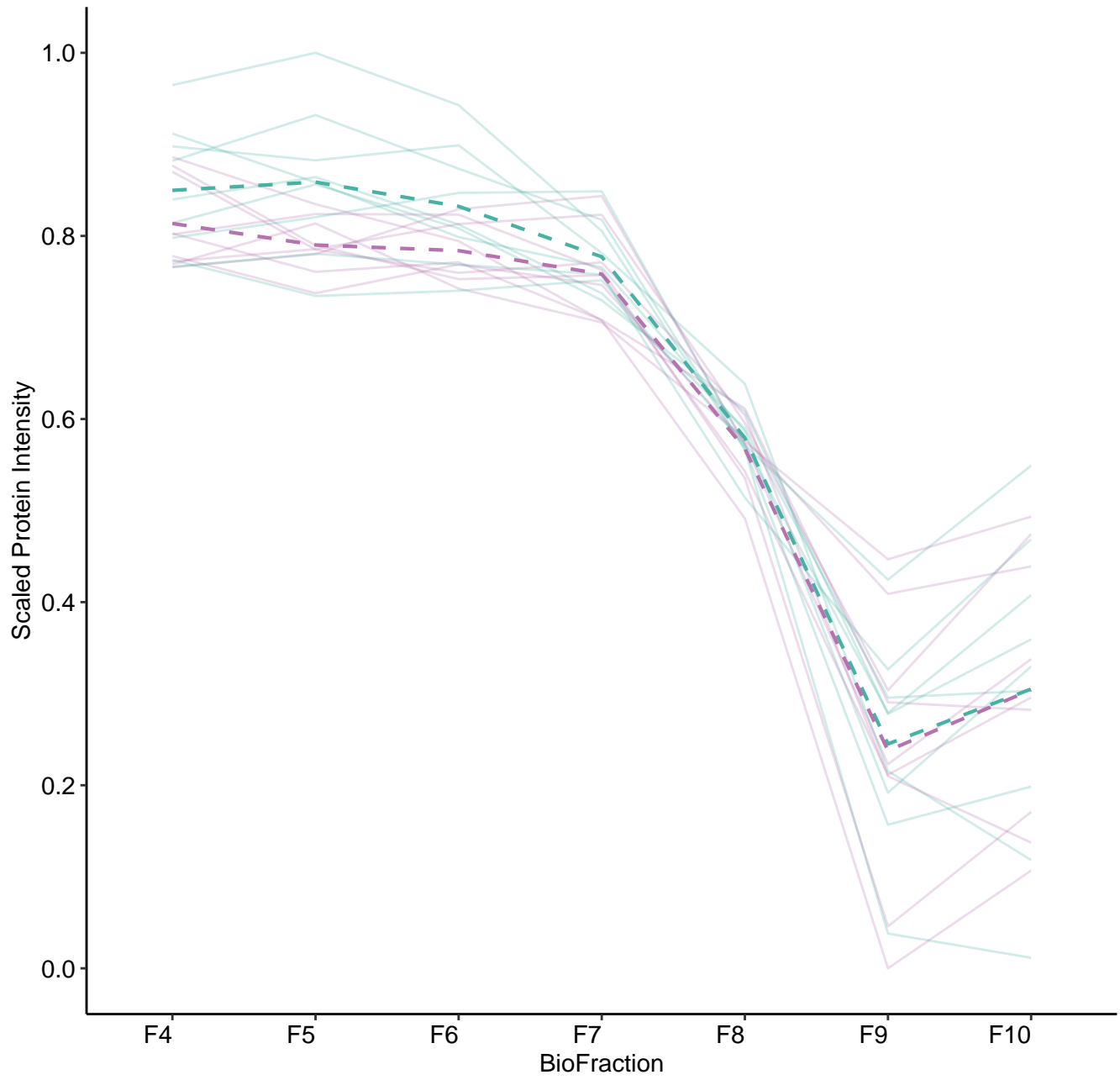
M60 (n = 12)



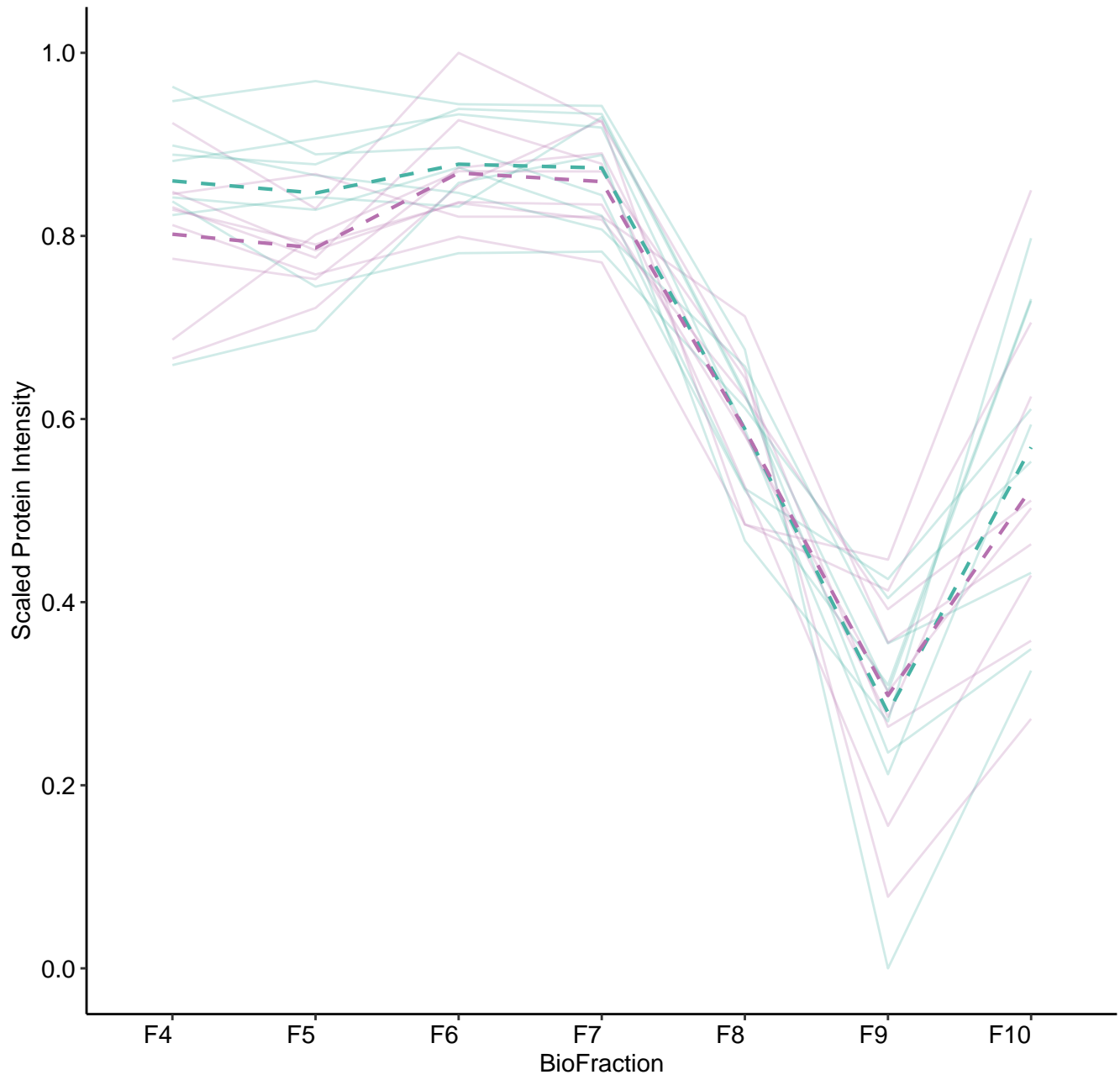
M61 (n = 10)



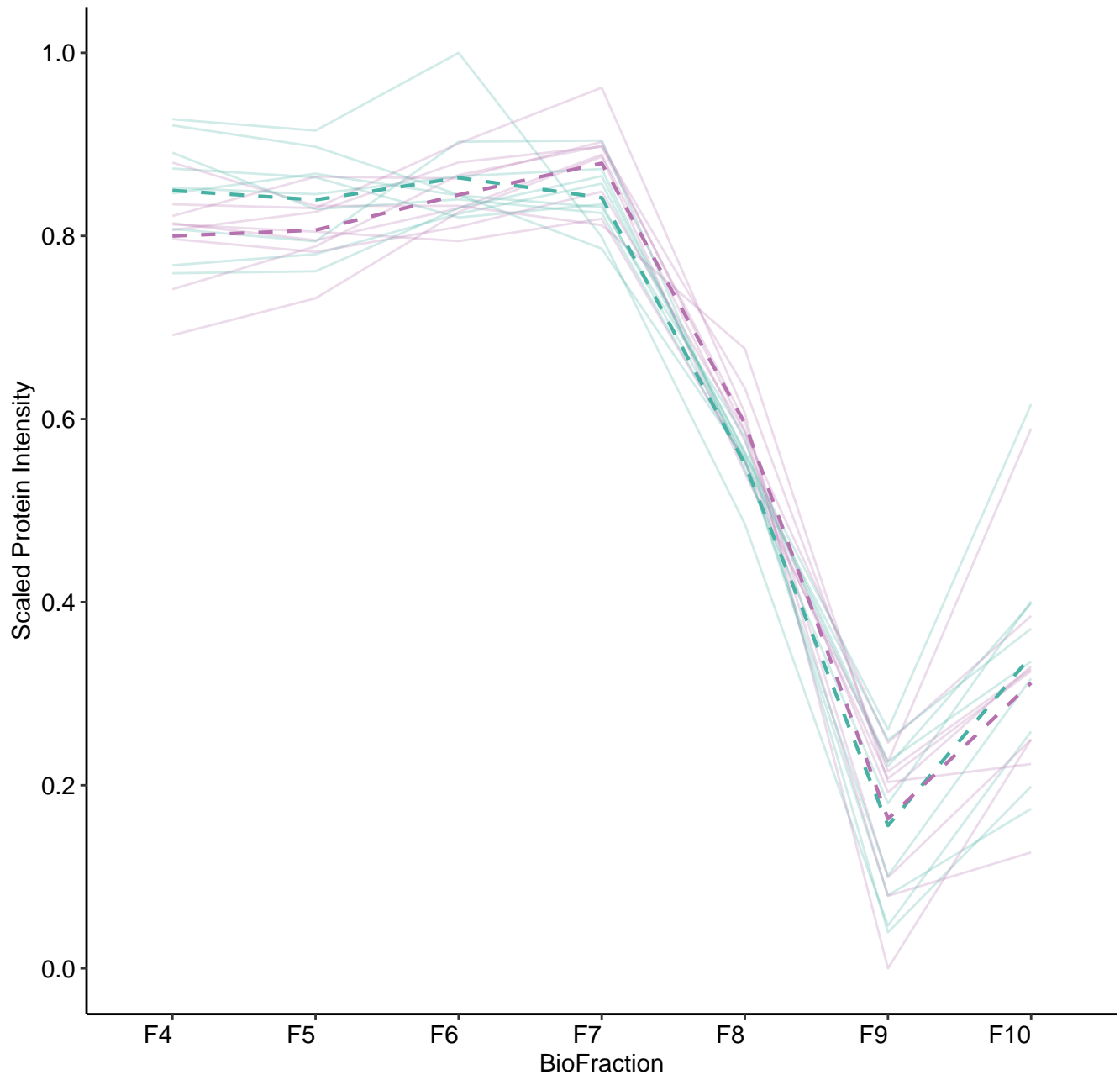
M62 (n = 9)



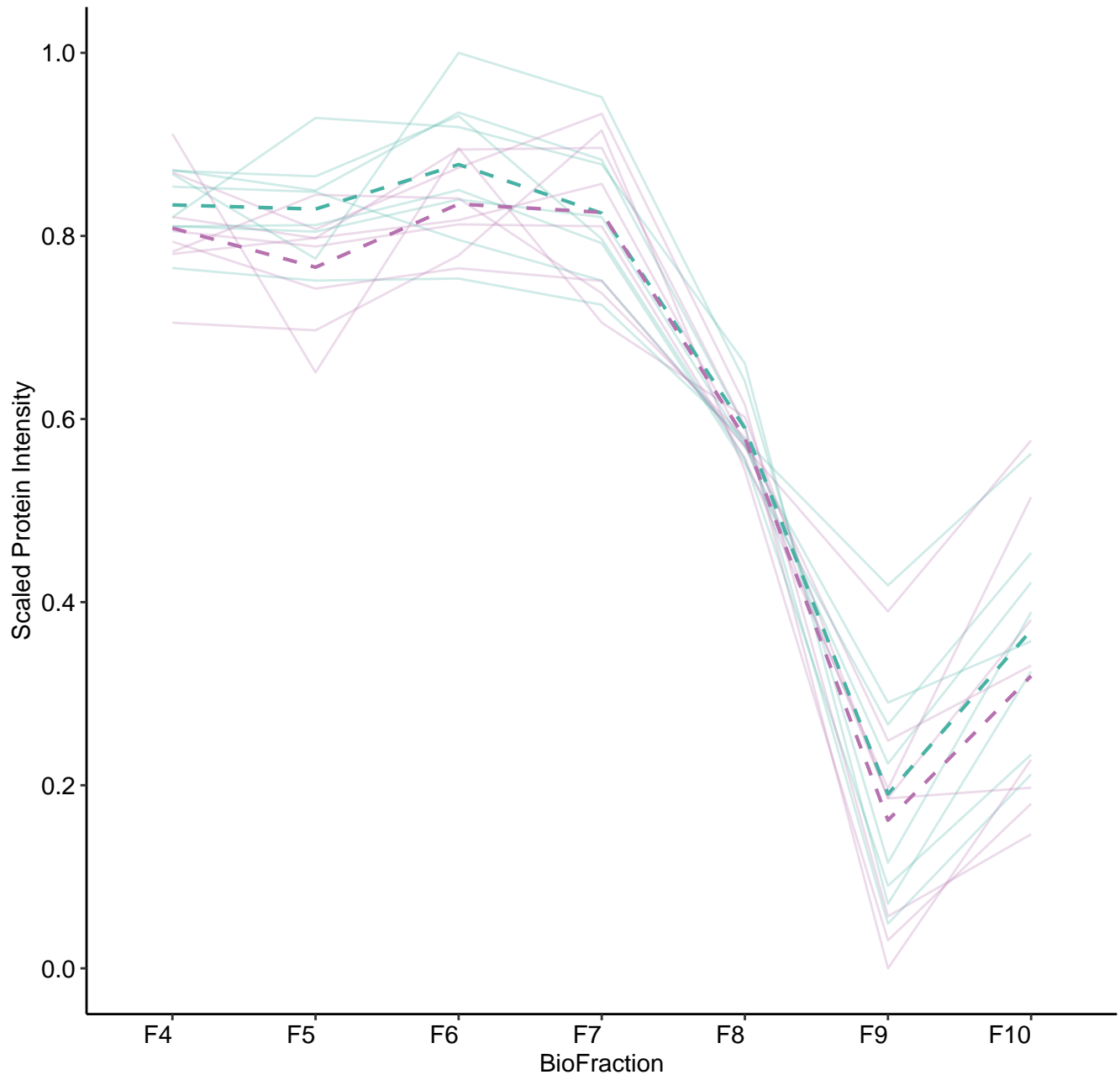
M63 (n = 9)



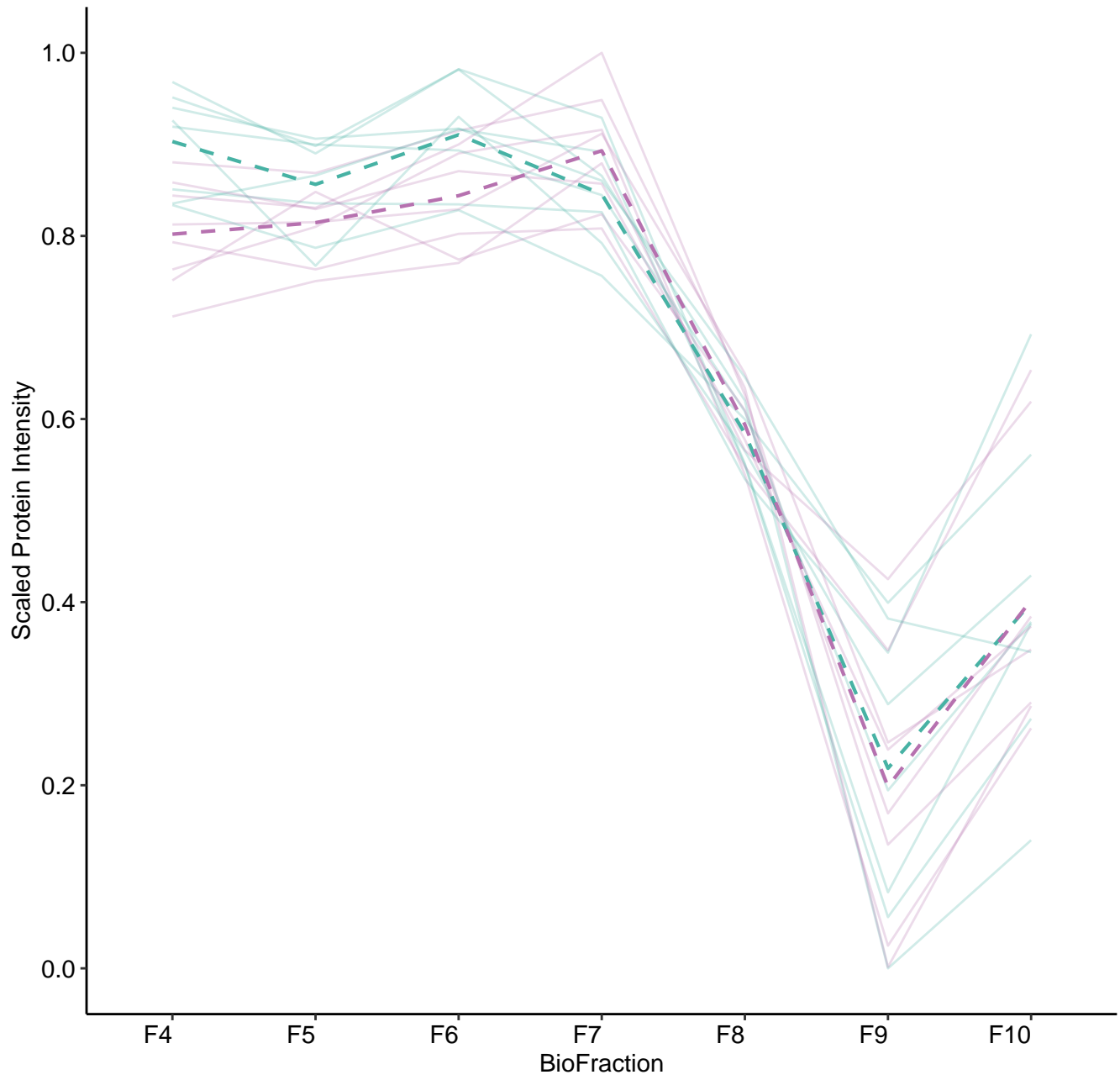
M64 (n = 9)



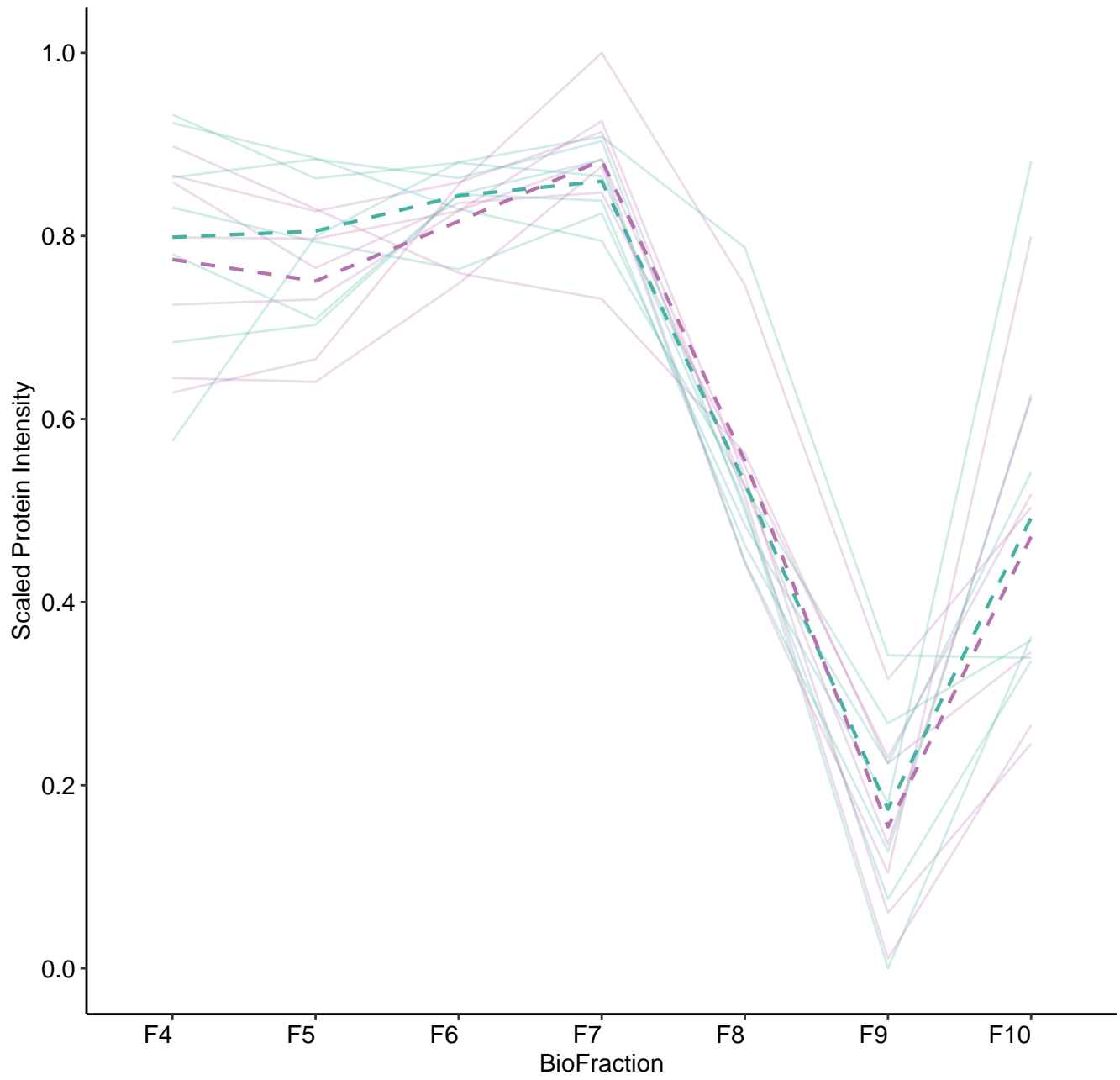
M65 (n = 8)



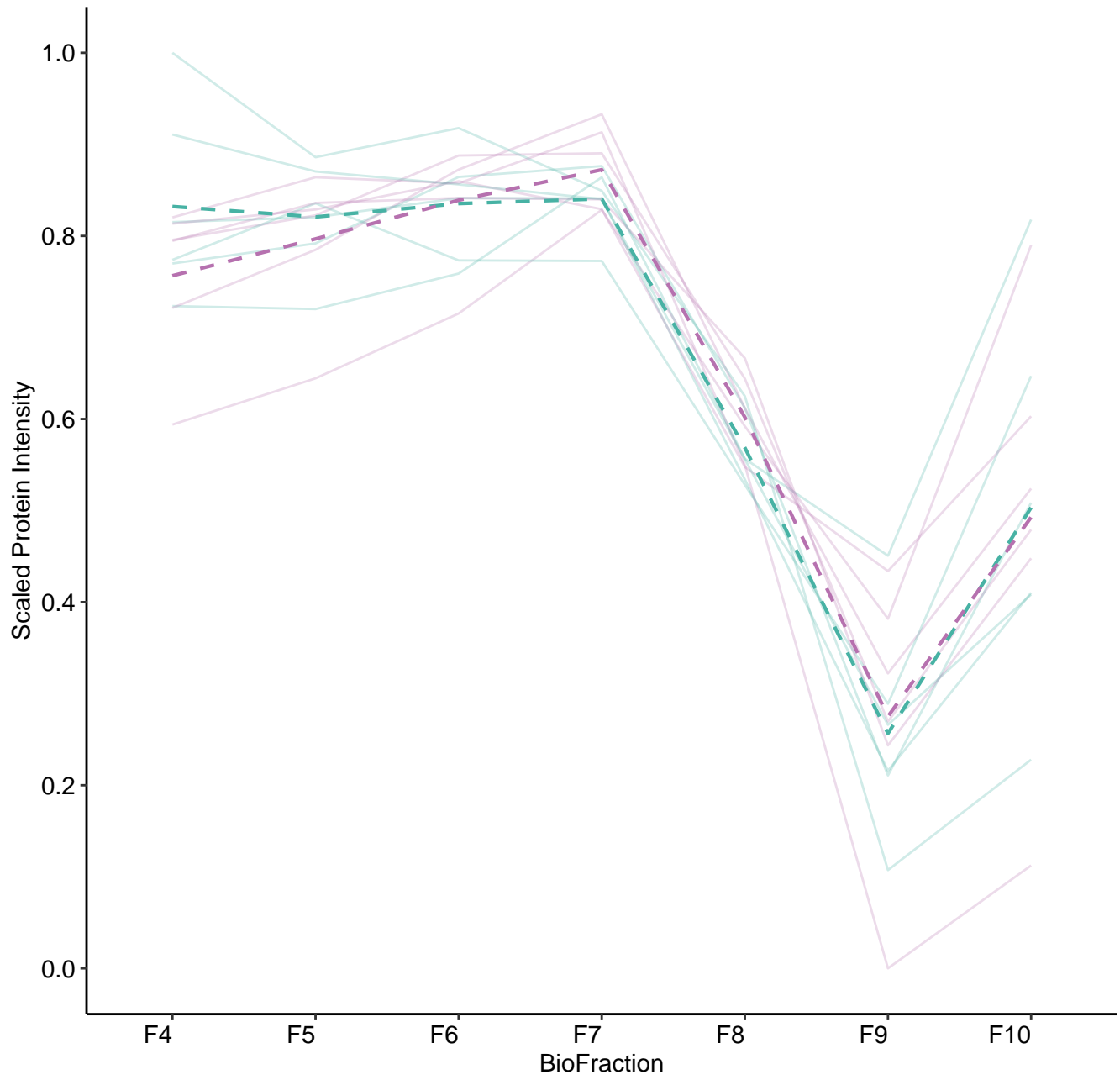
M66 (n = 8)



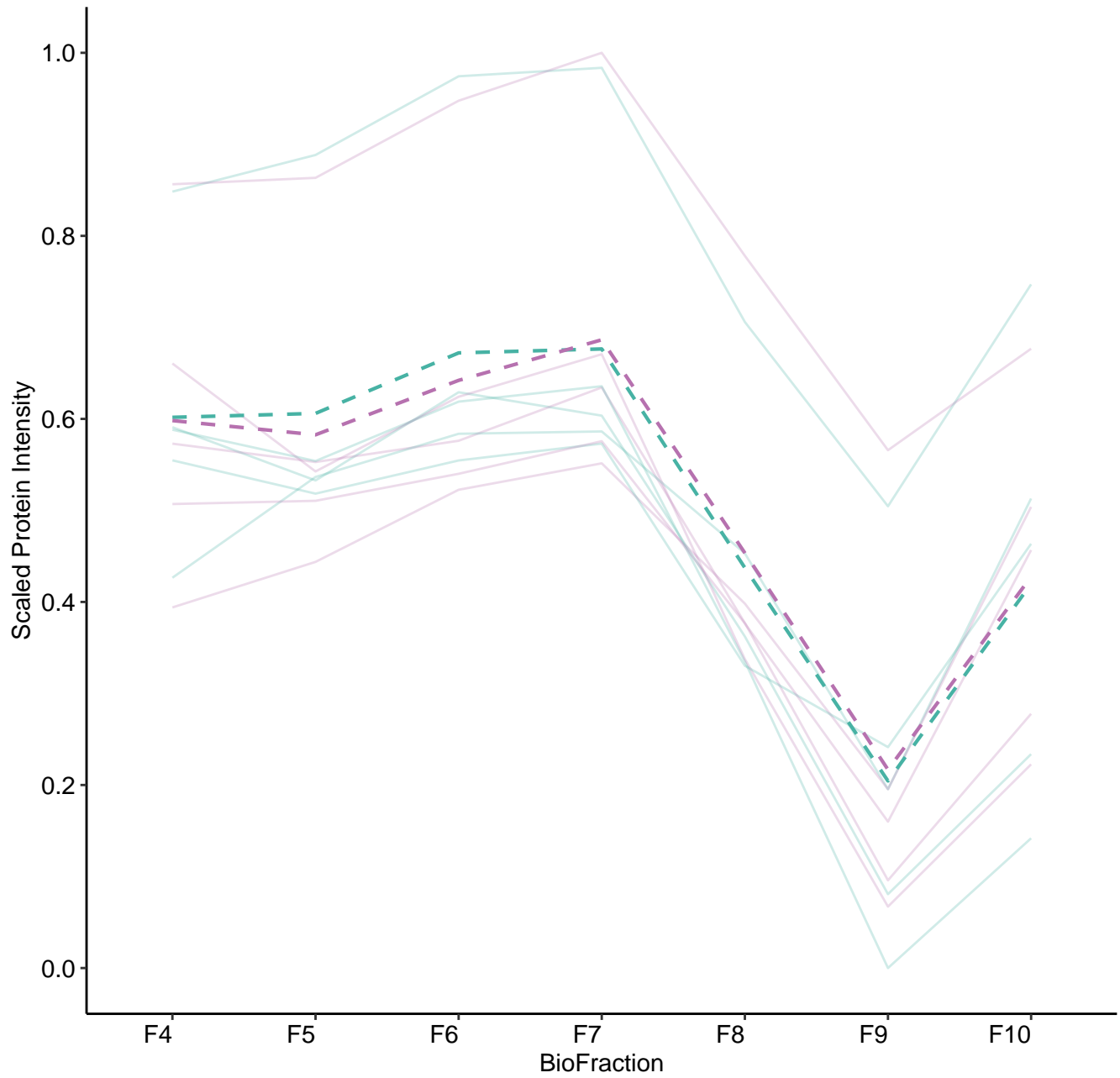
M67 (n = 7)



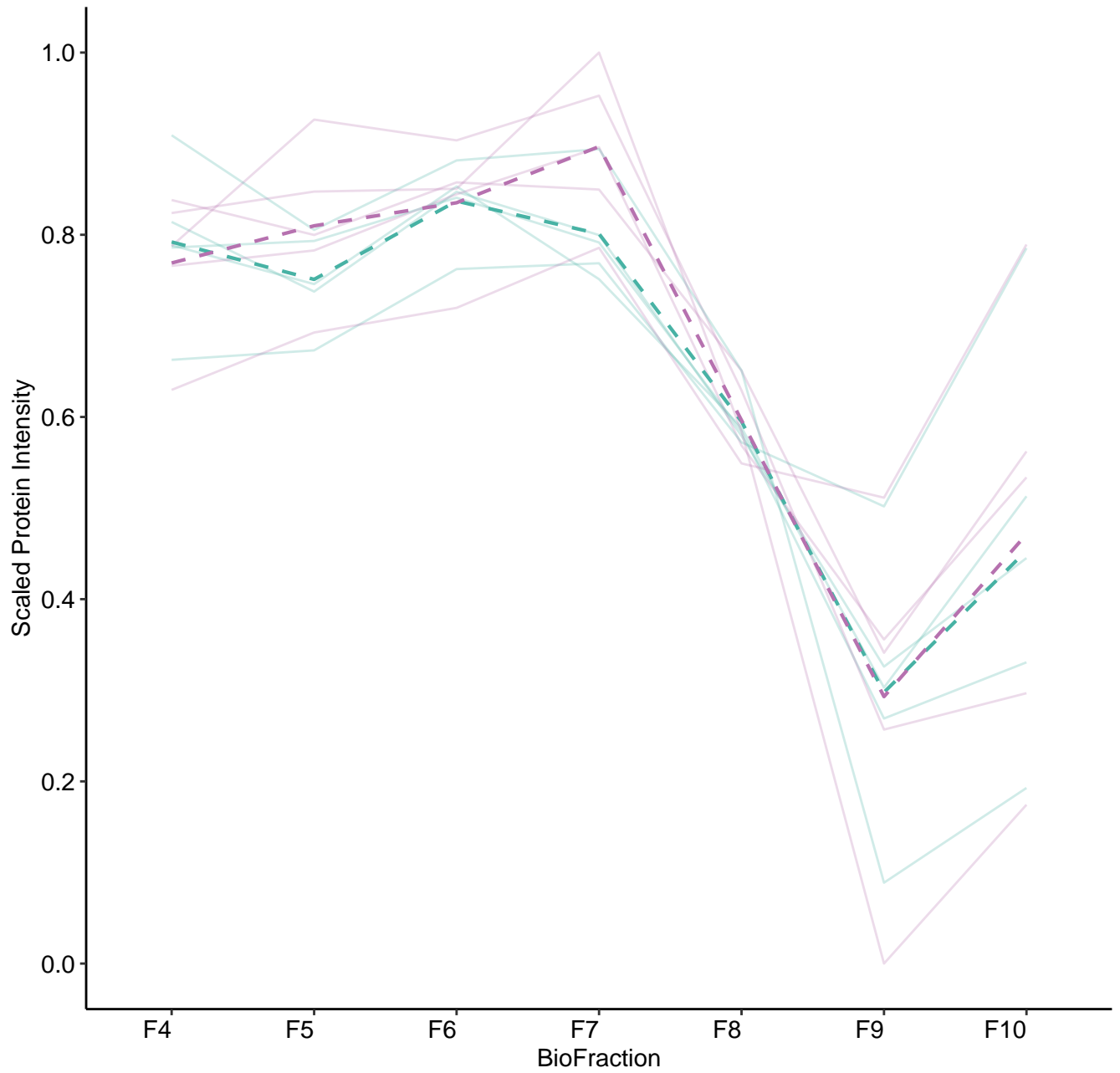
M68 (n = 6)



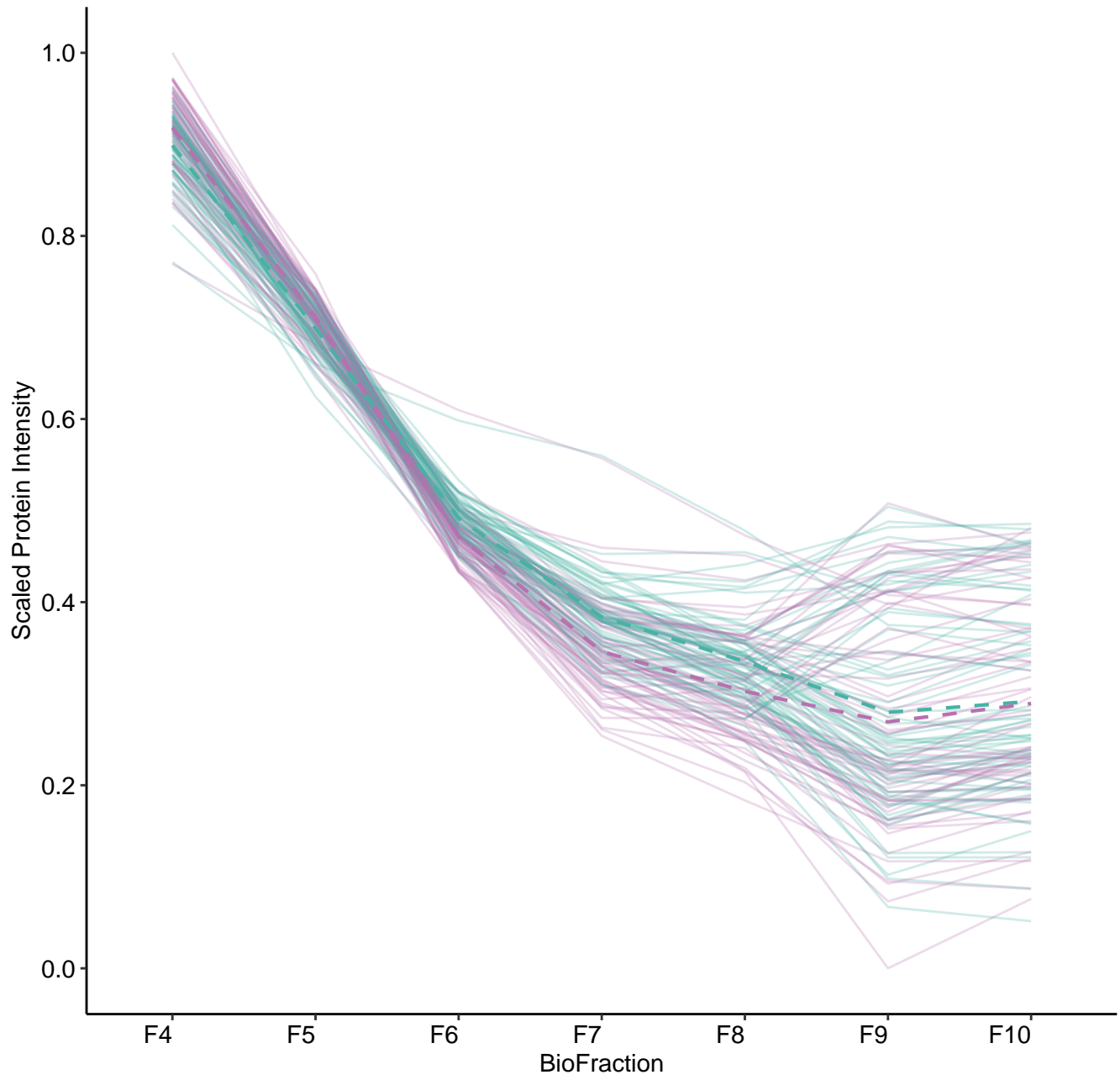
M69 (n = 5)



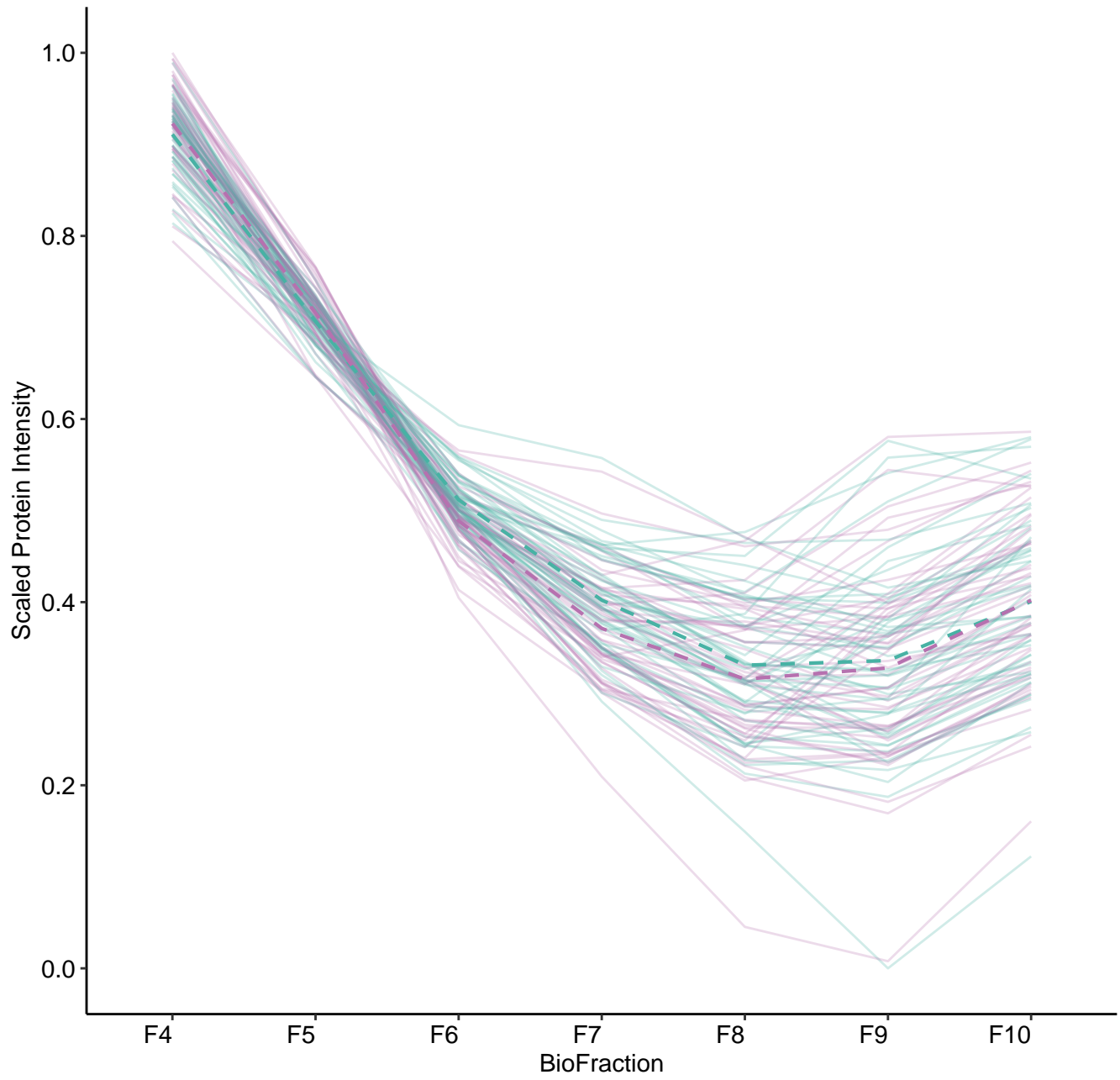
M70 (n = 5)



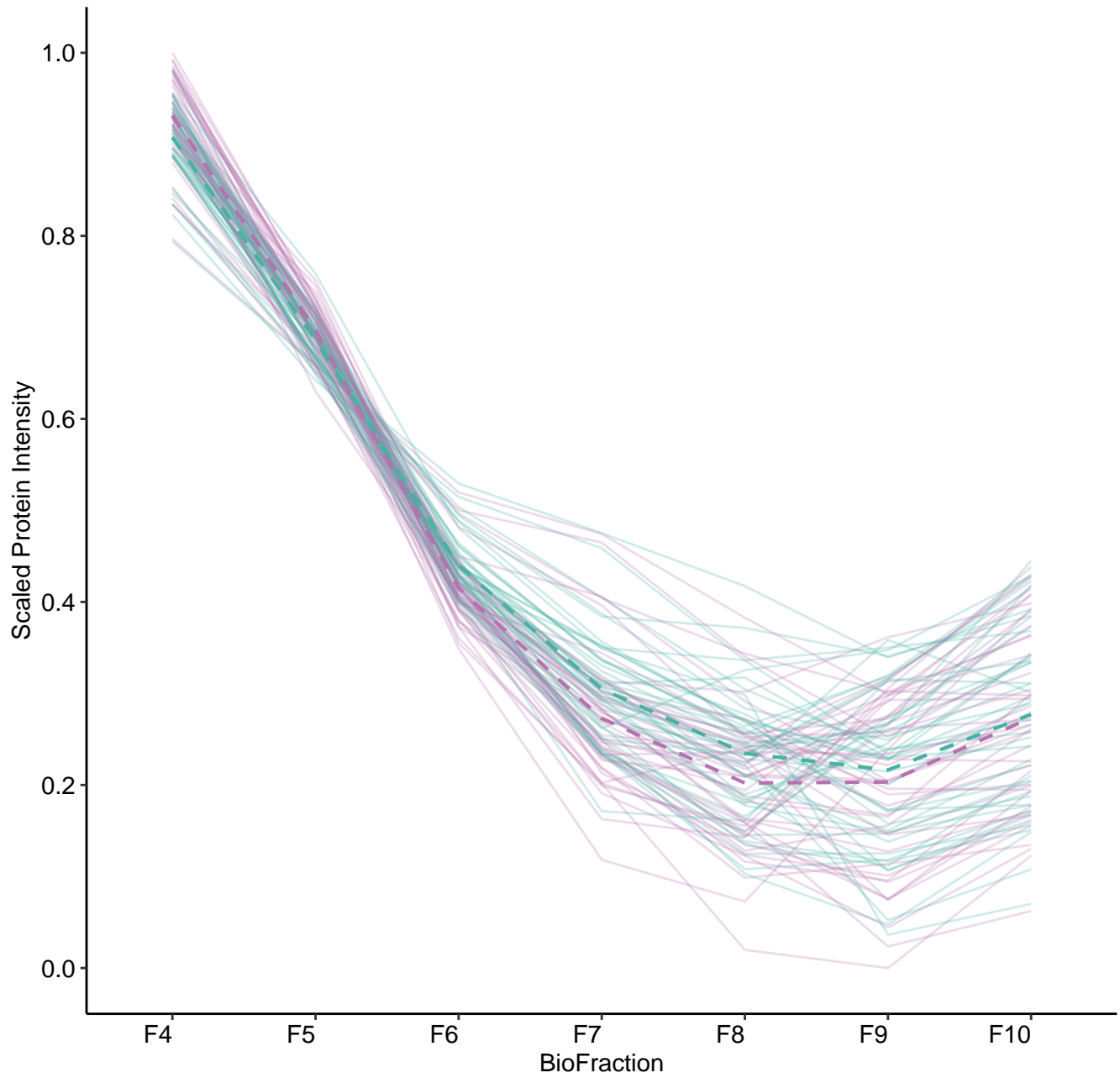
M75 (n = 65)



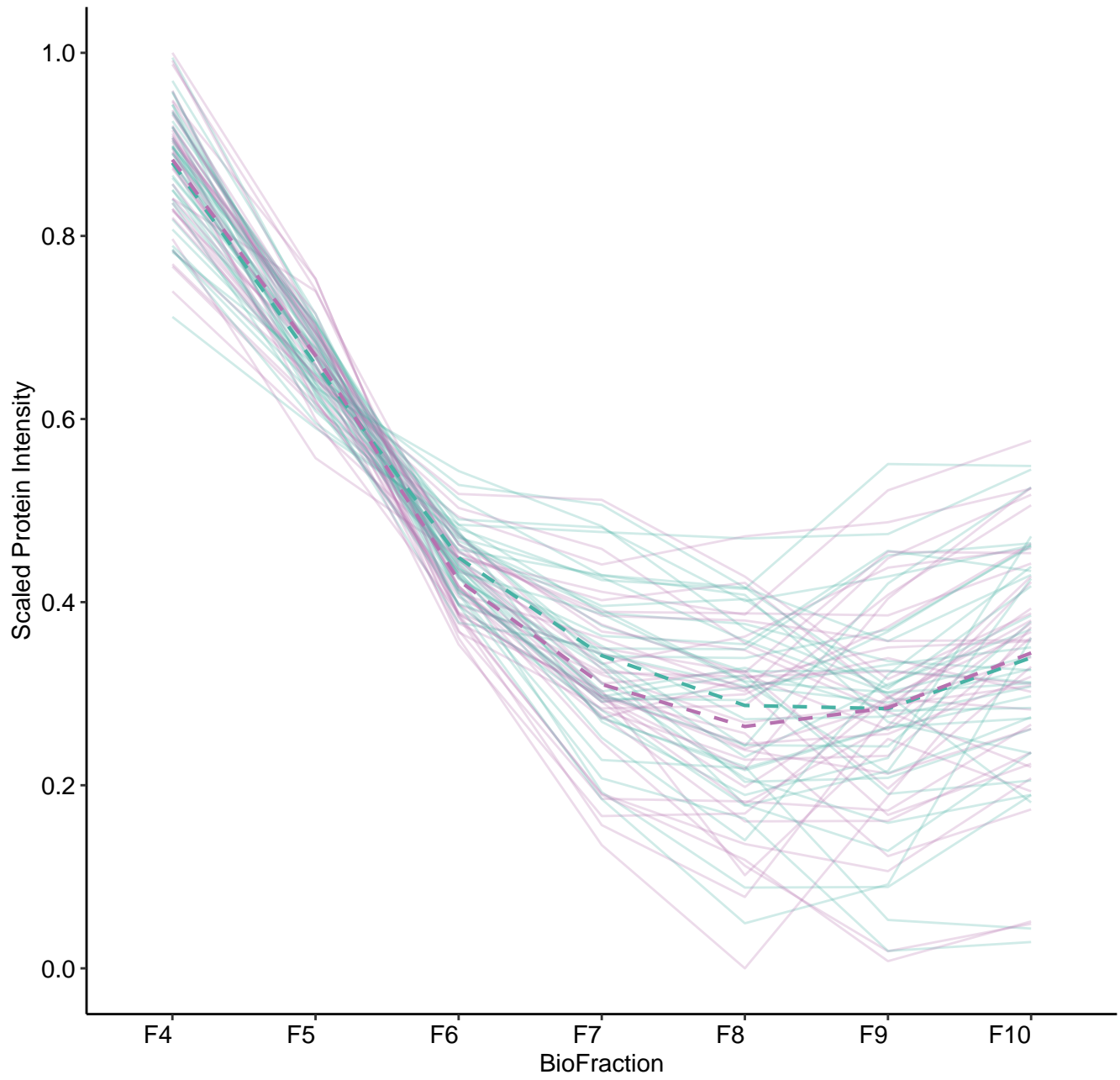
M76 (n = 49)



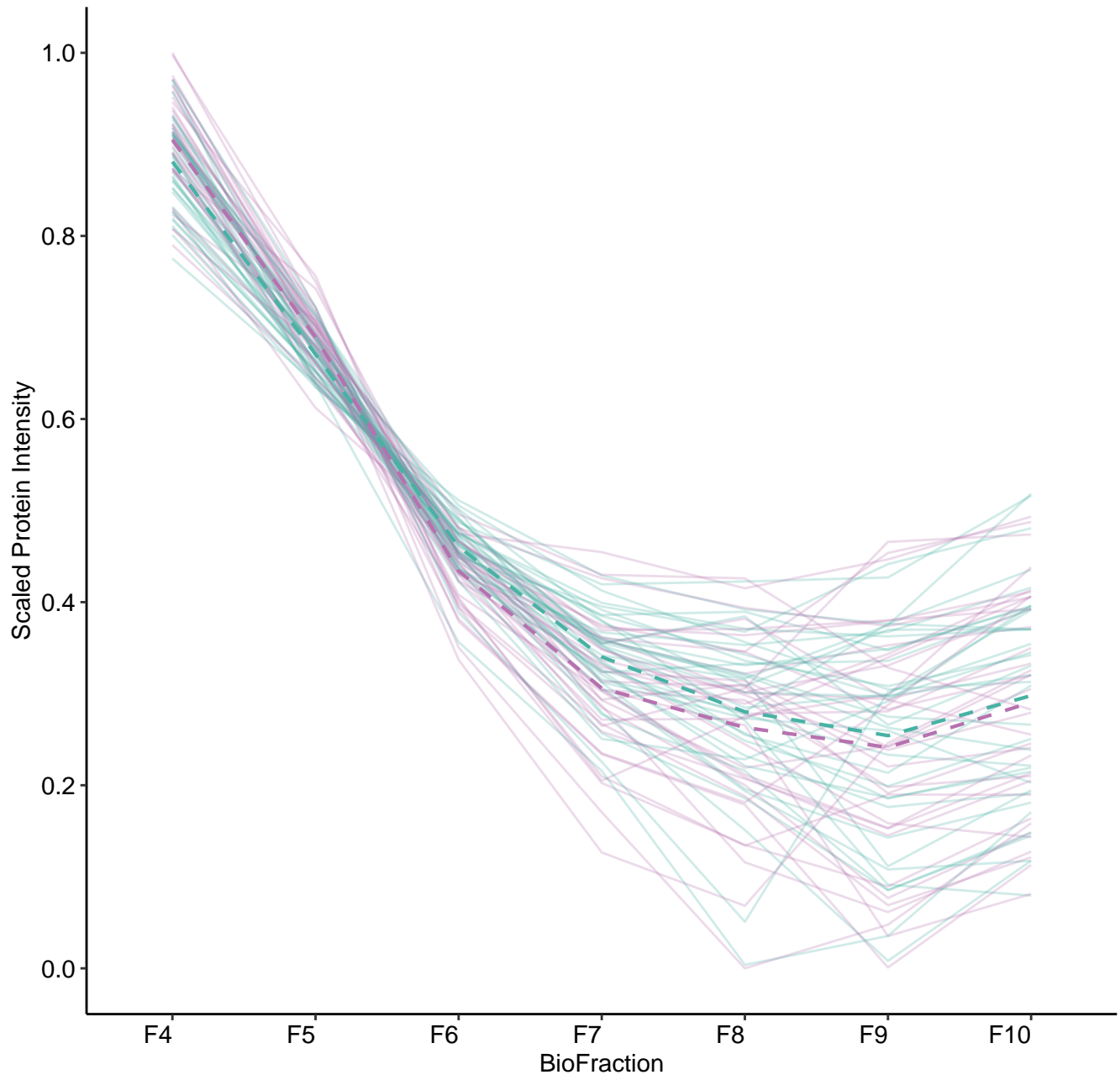
M77 (n = 44)



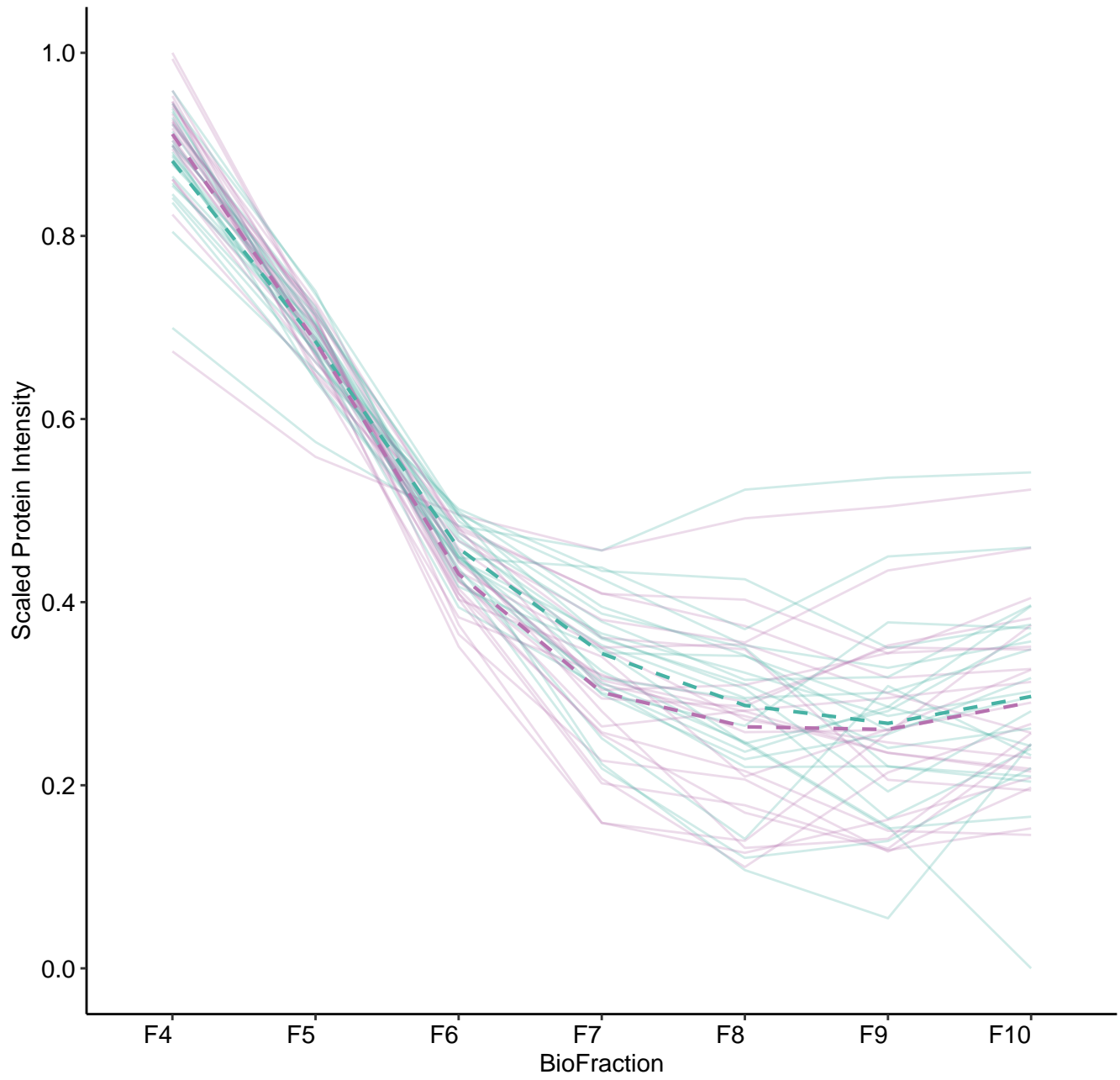
M78 (n = 37)



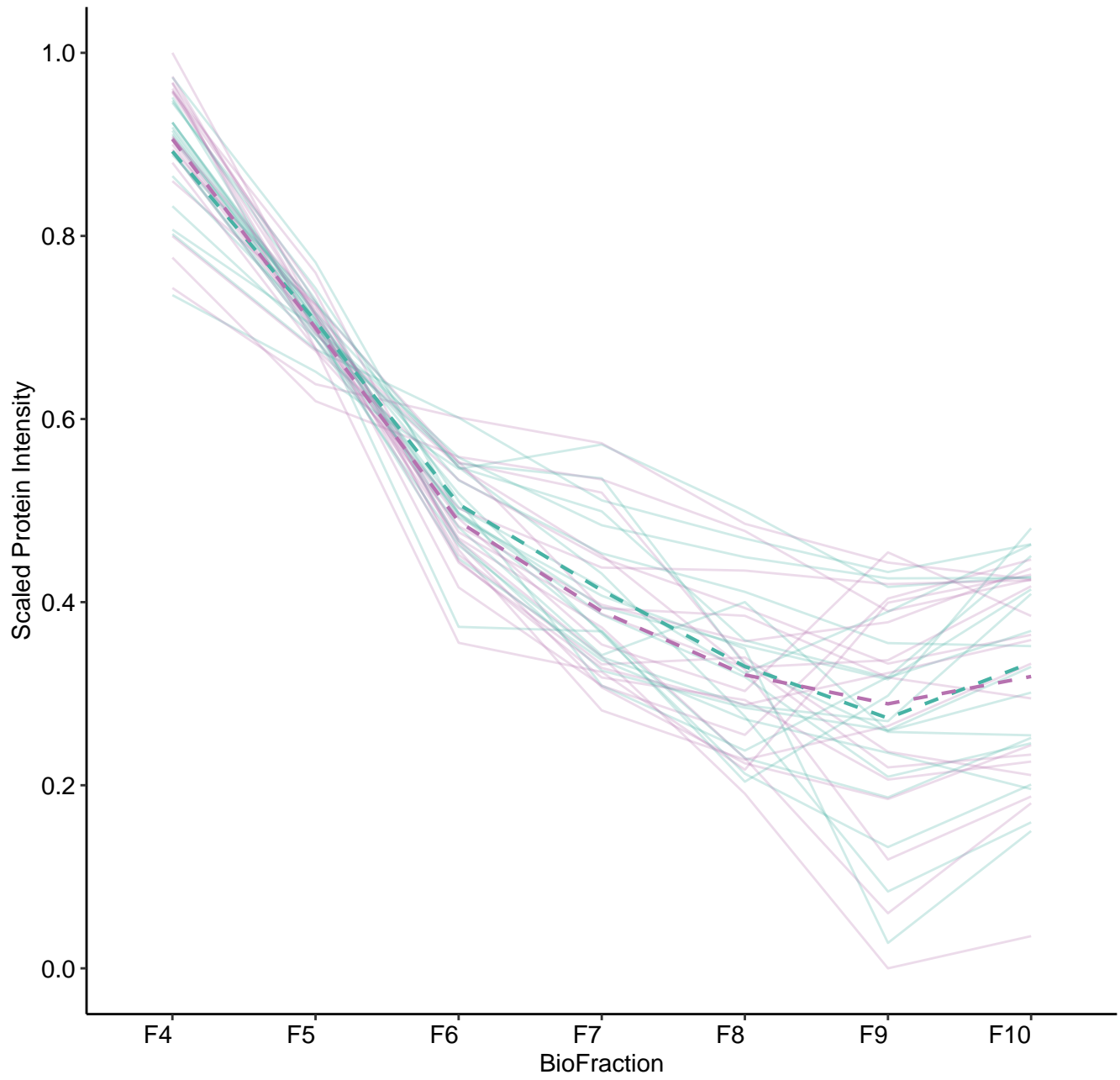
M79 (n = 36)



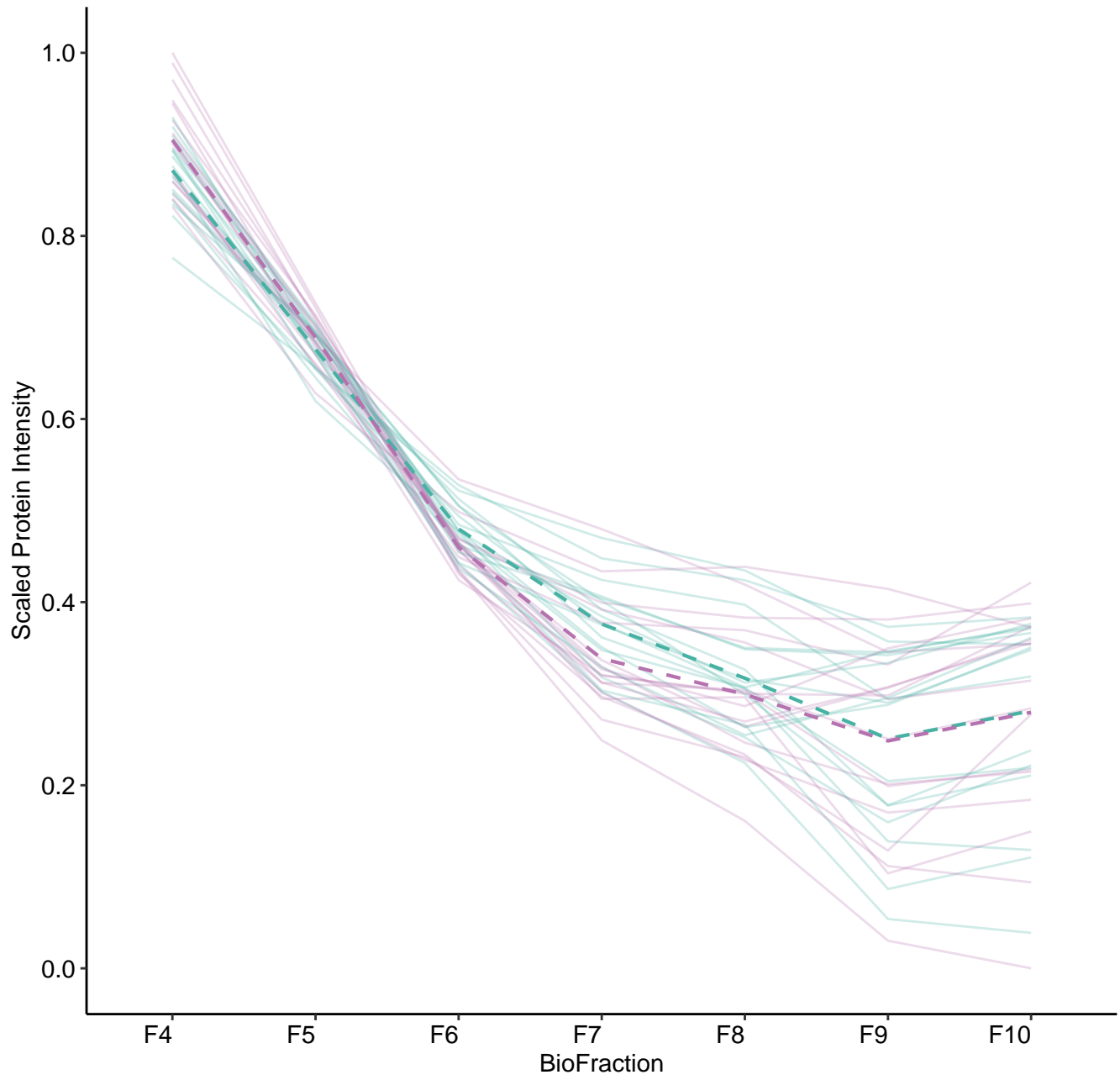
M80 (n = 23)



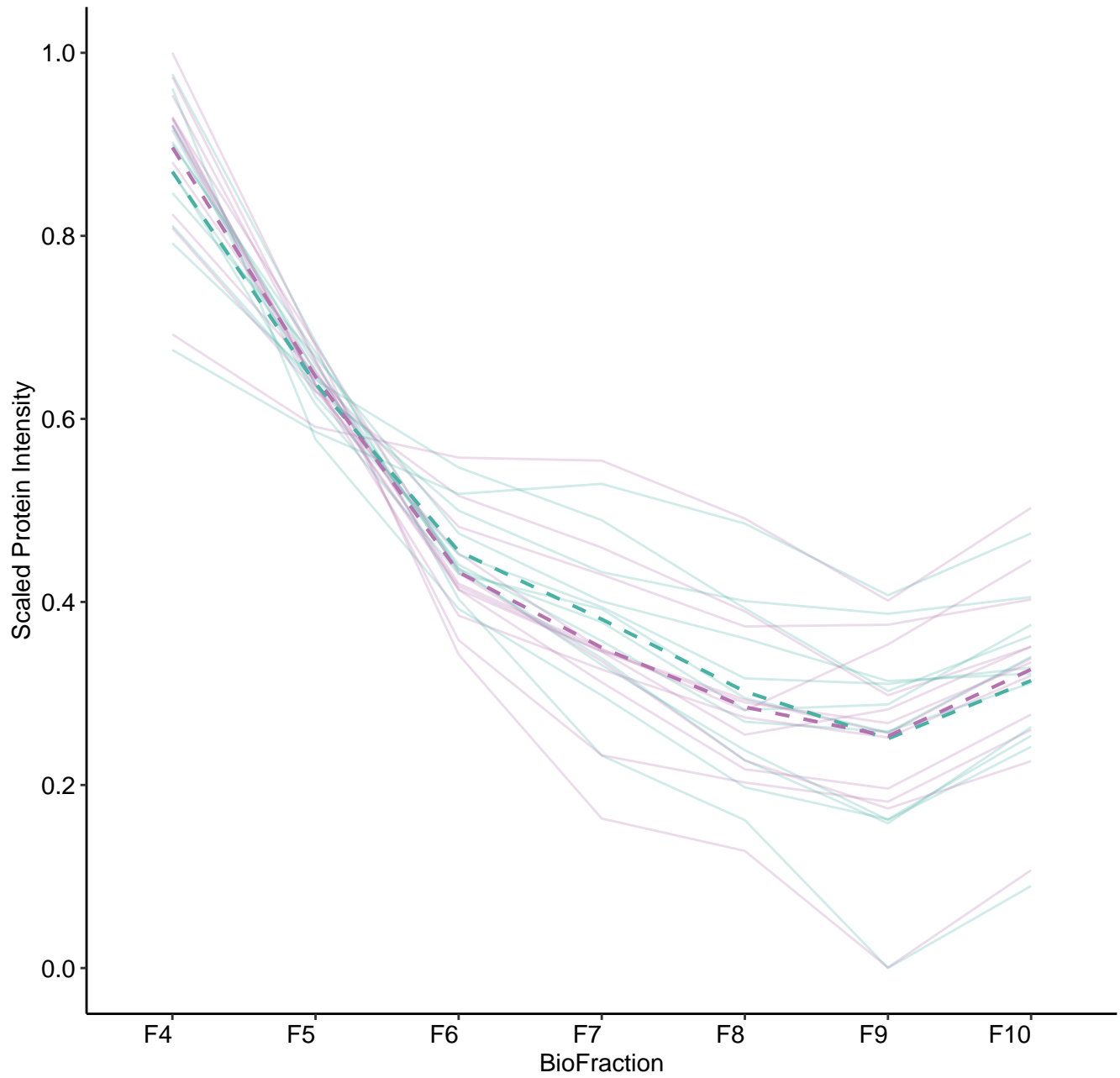
M81 (n = 19)



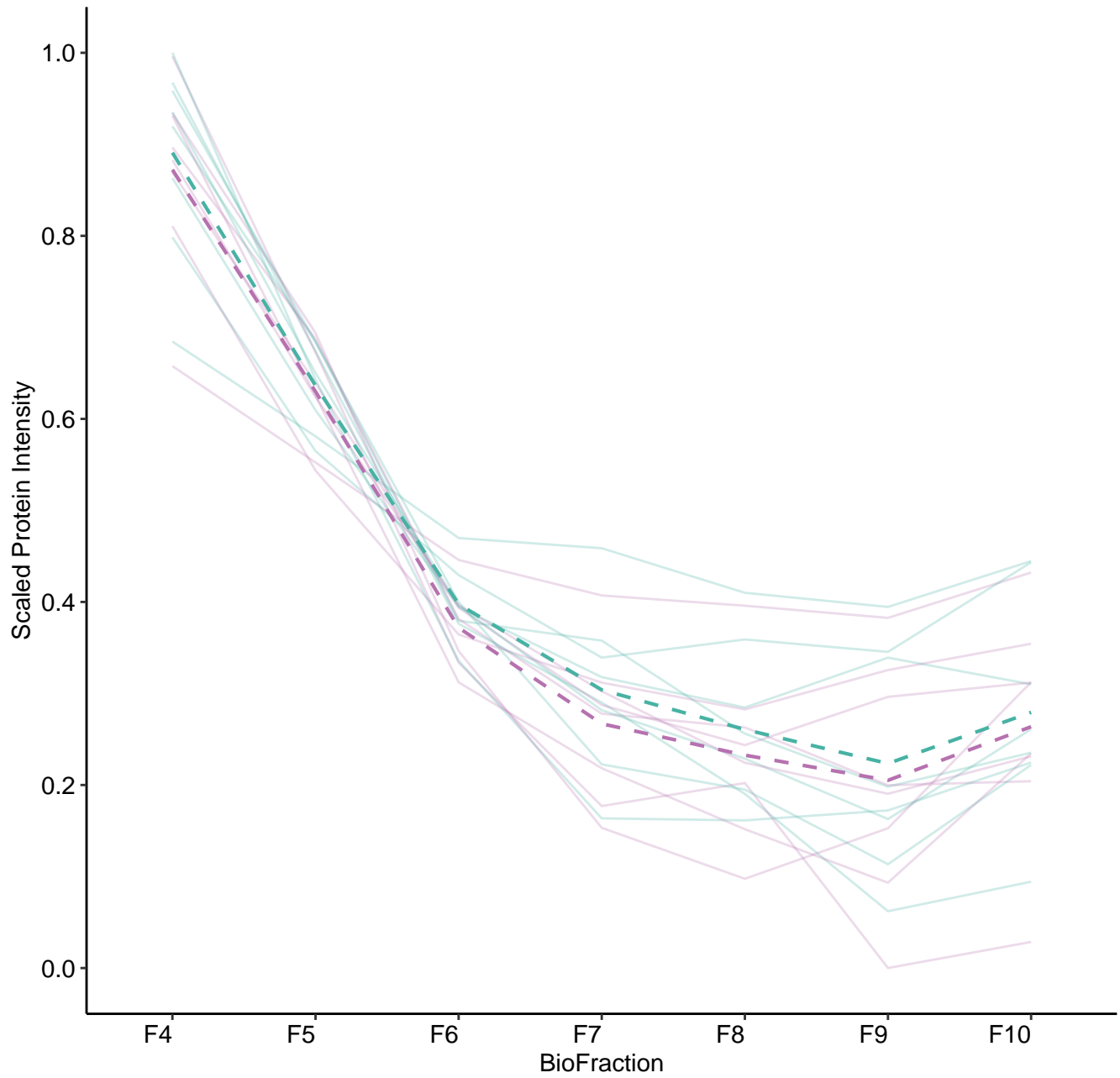
M82 (n = 17)



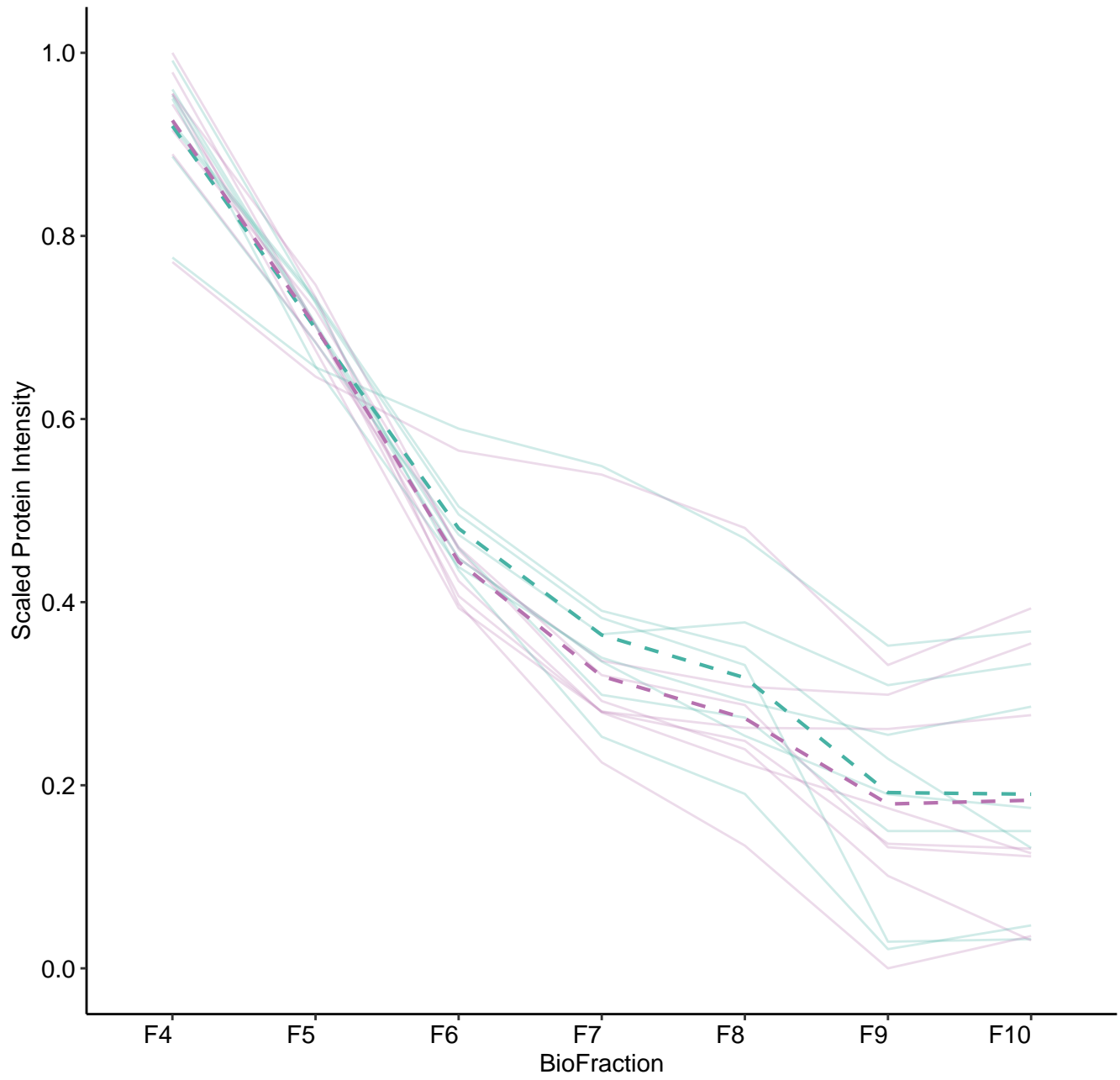
M83 (n = 12)



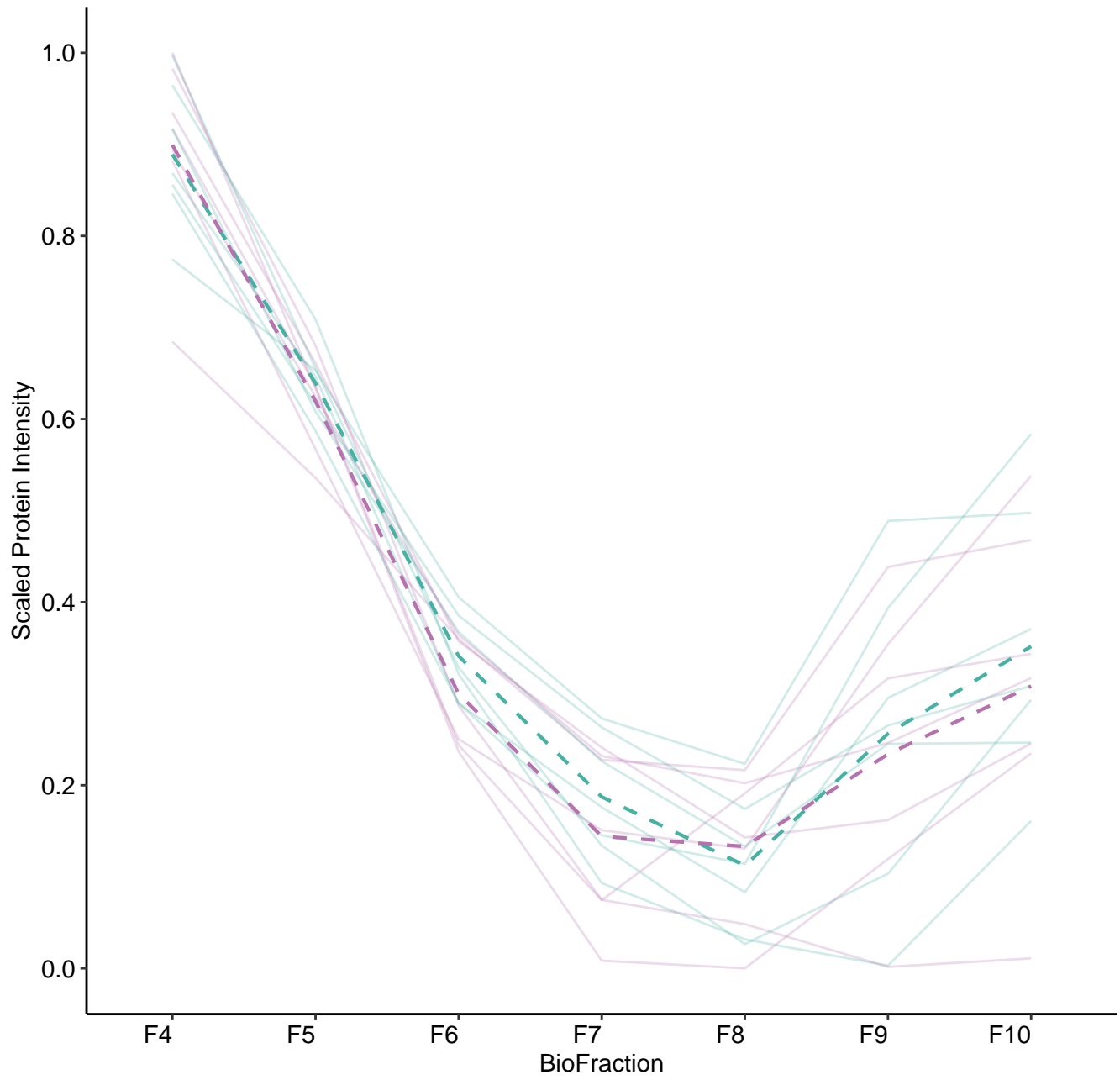
M84 (n = 8)



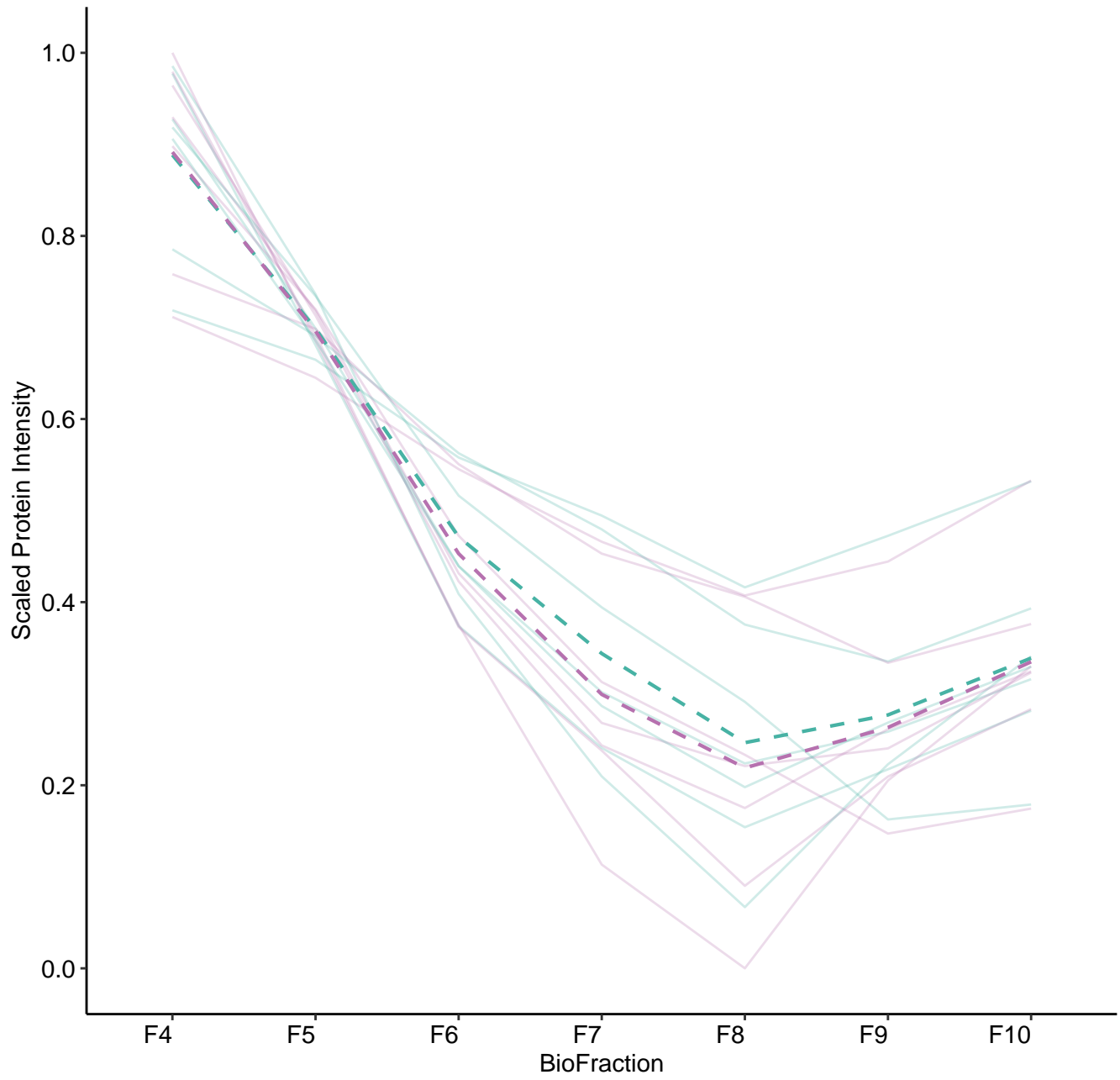
M85 (n = 8)



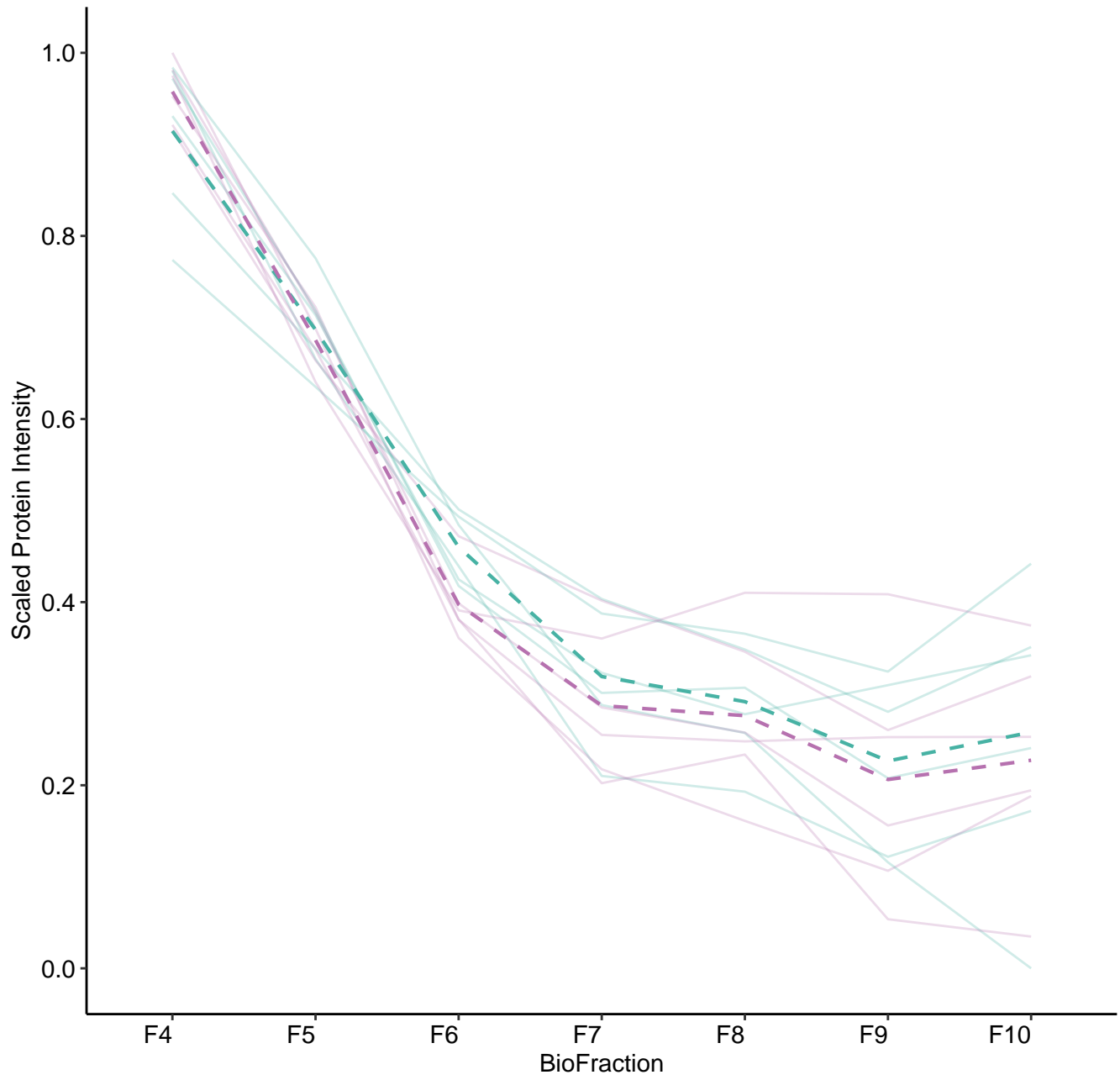
M86 (n = 7)



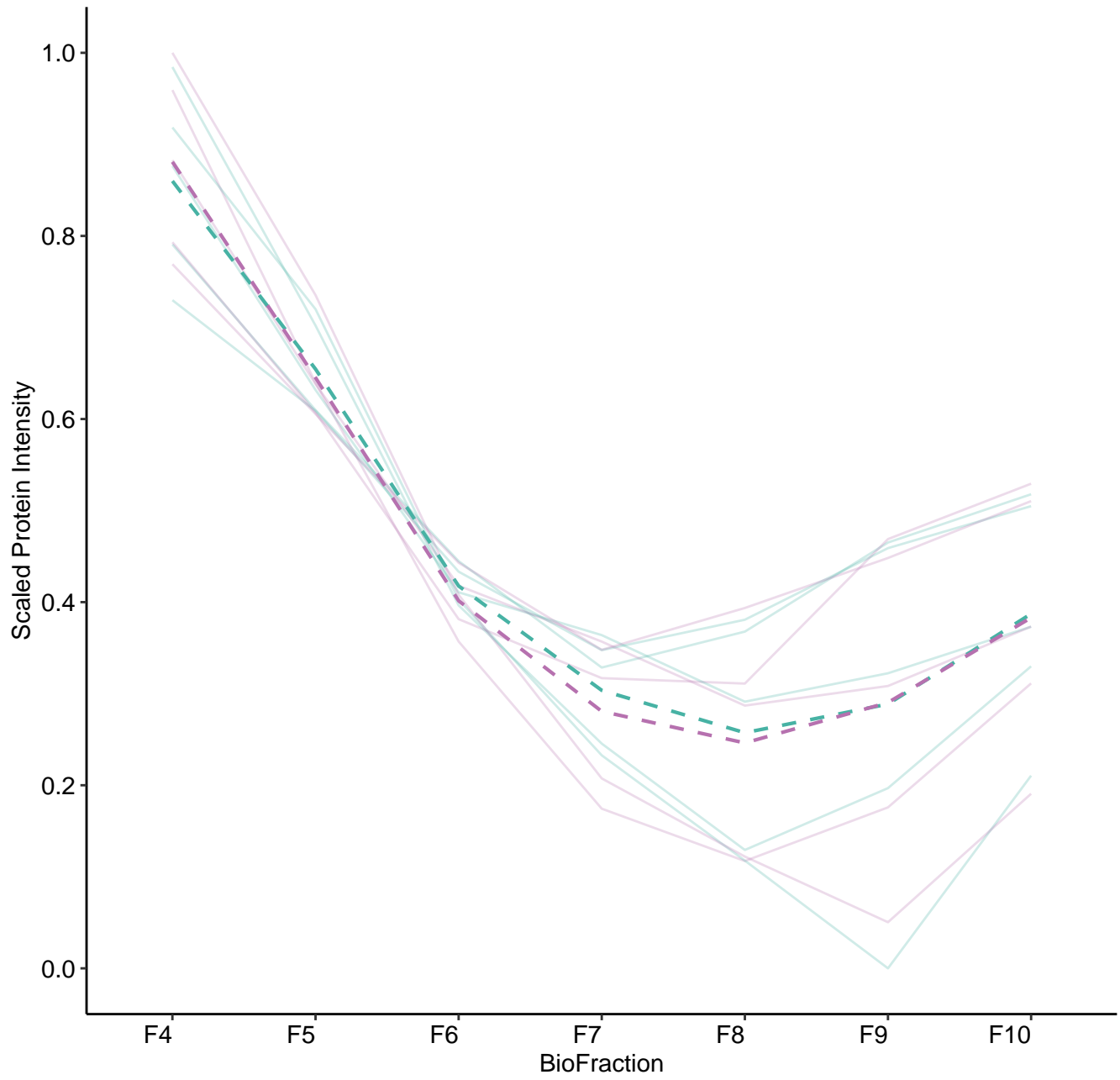
M87 (n = 7)



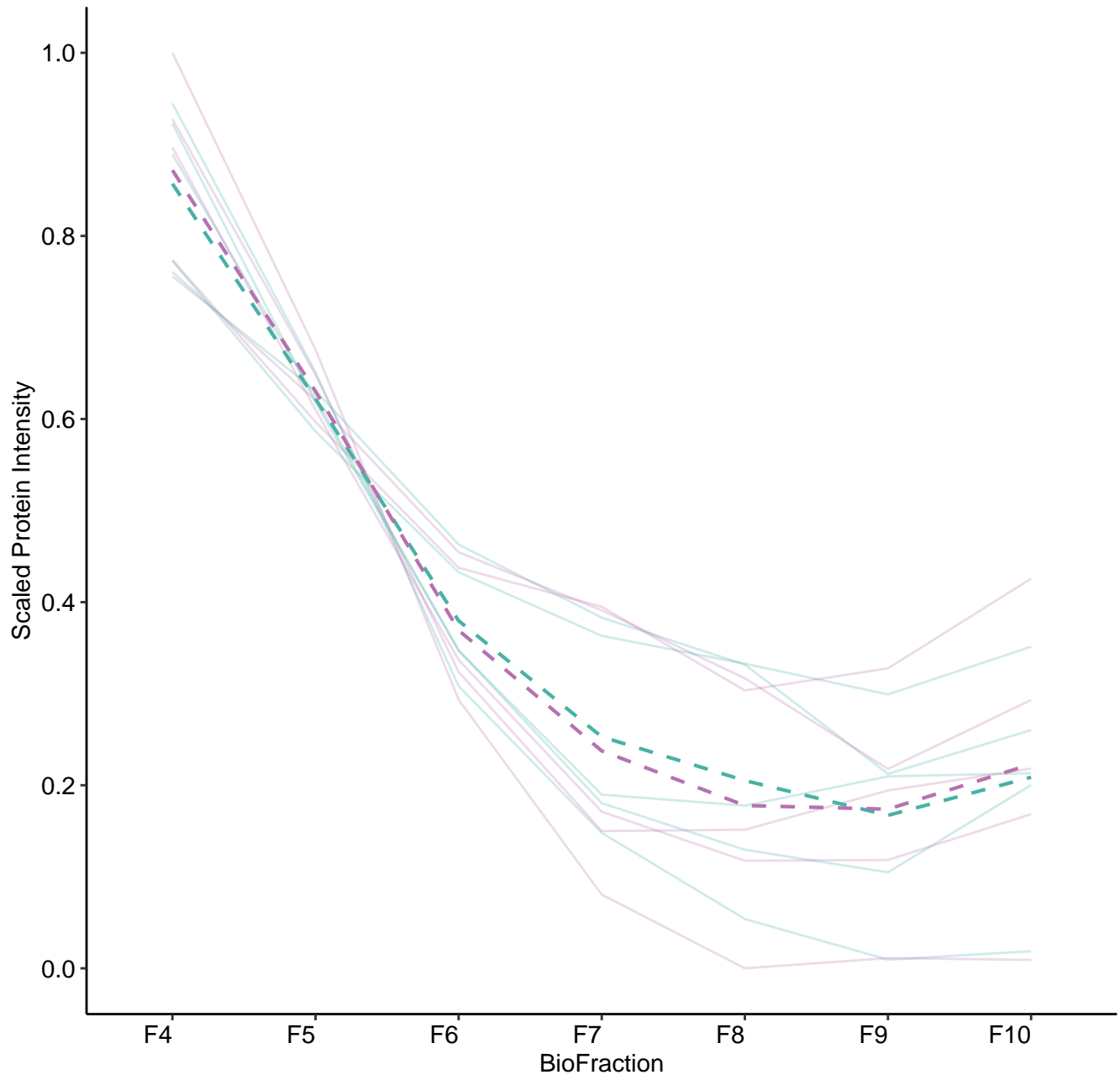
M88 (n = 6)



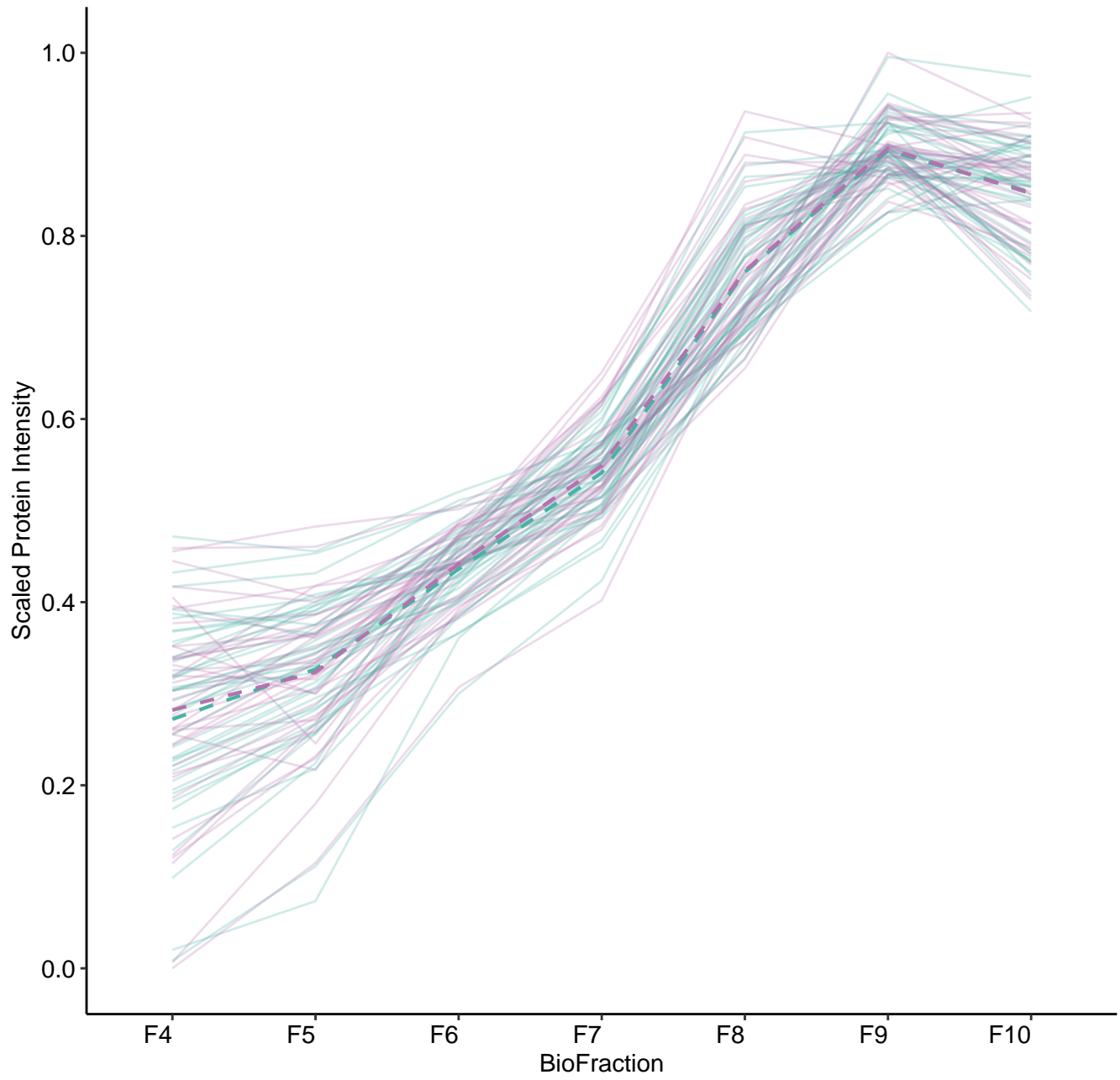
M89 (n = 5)



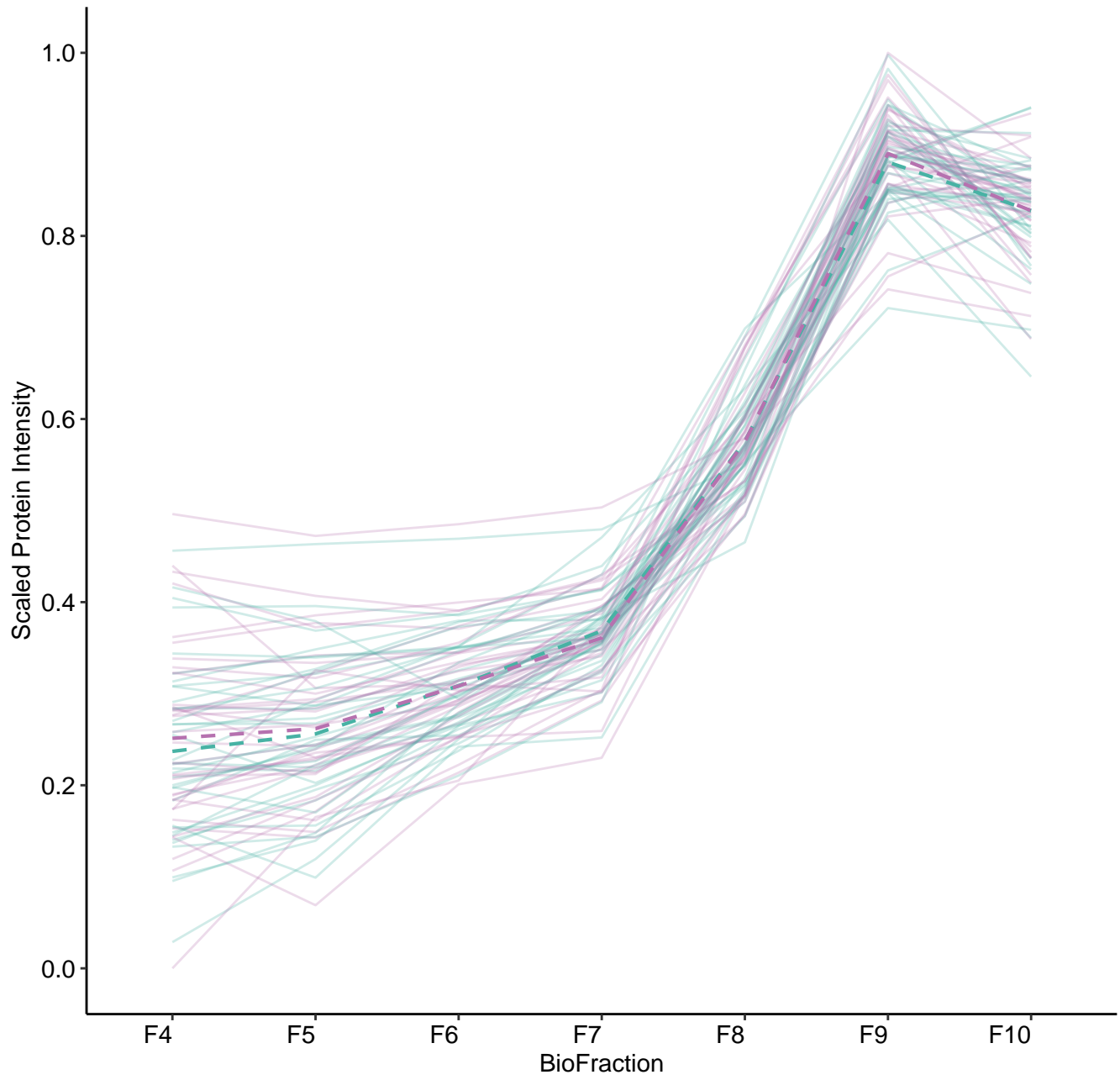
M90 (n = 5)



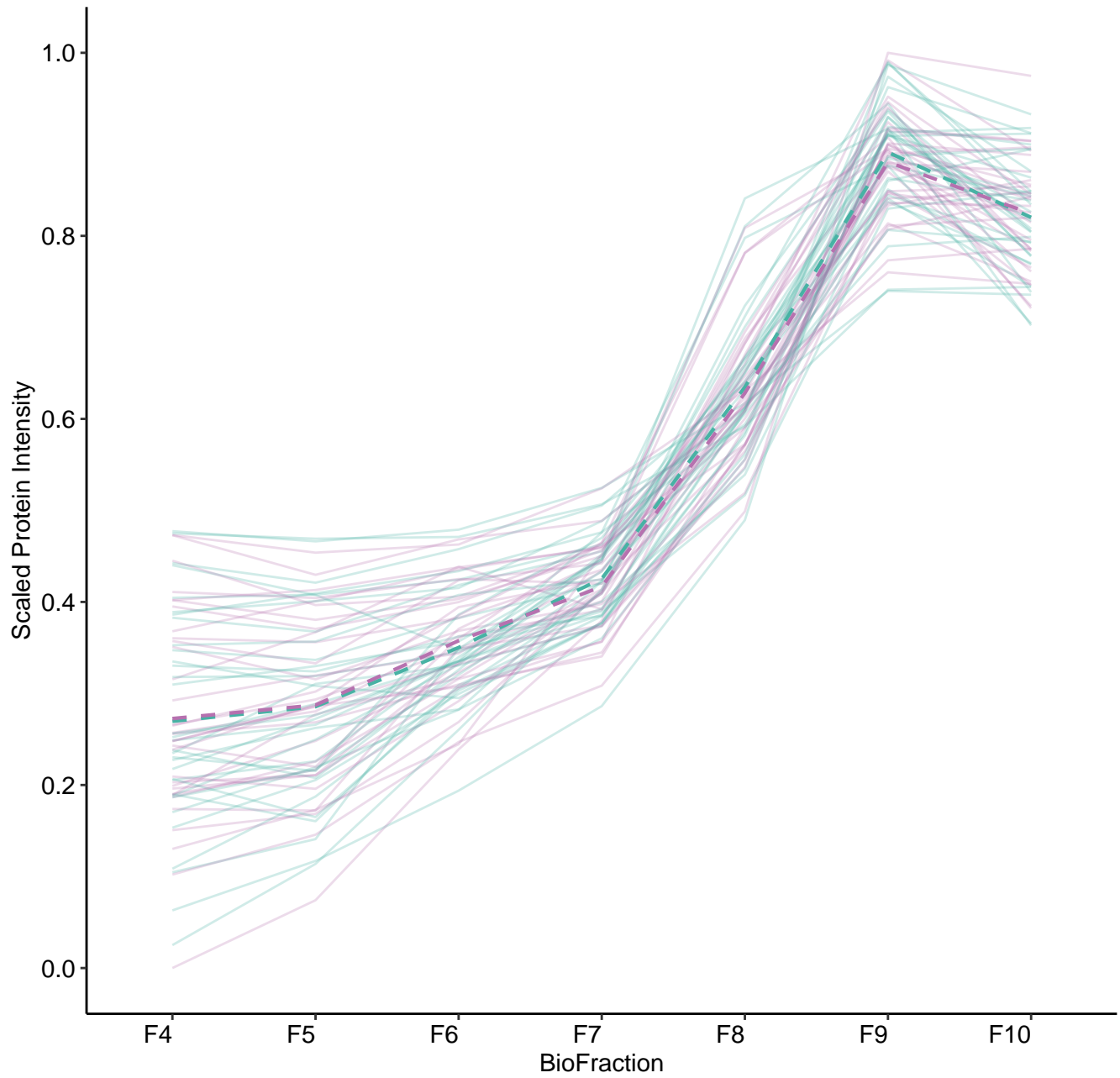
M97 (n = 40)



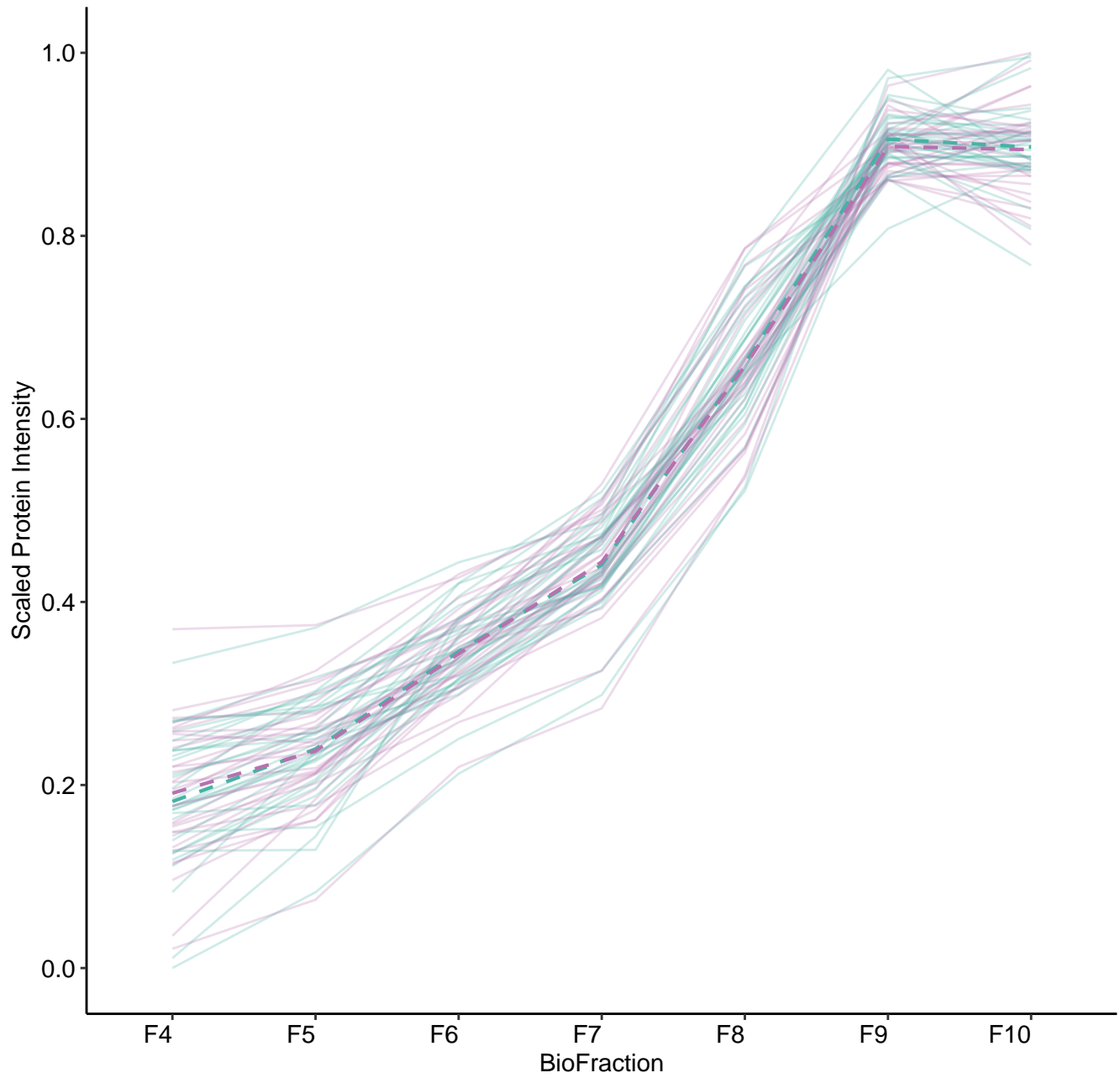
M98 (n = 37)



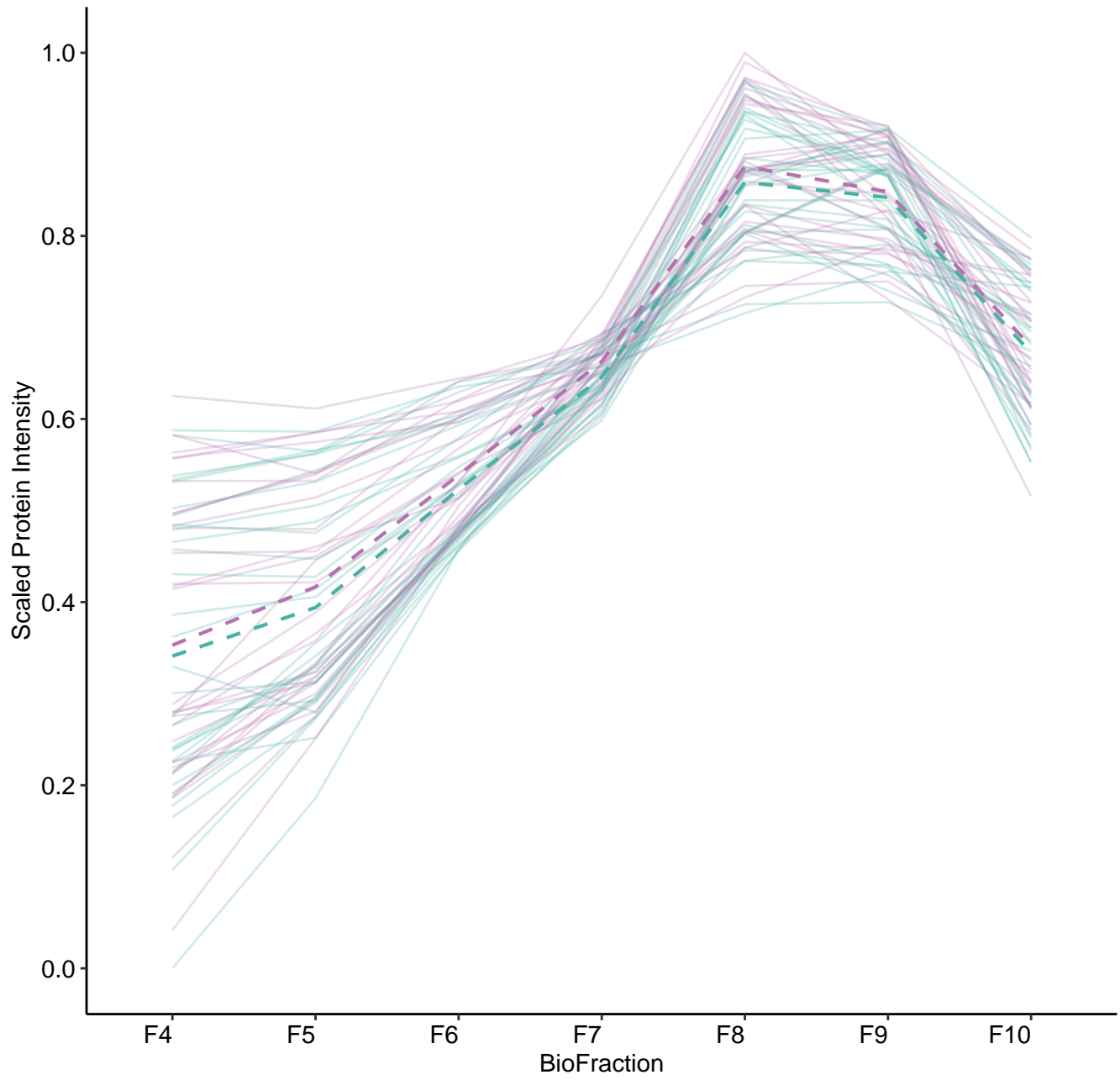
M99 (n = 33)



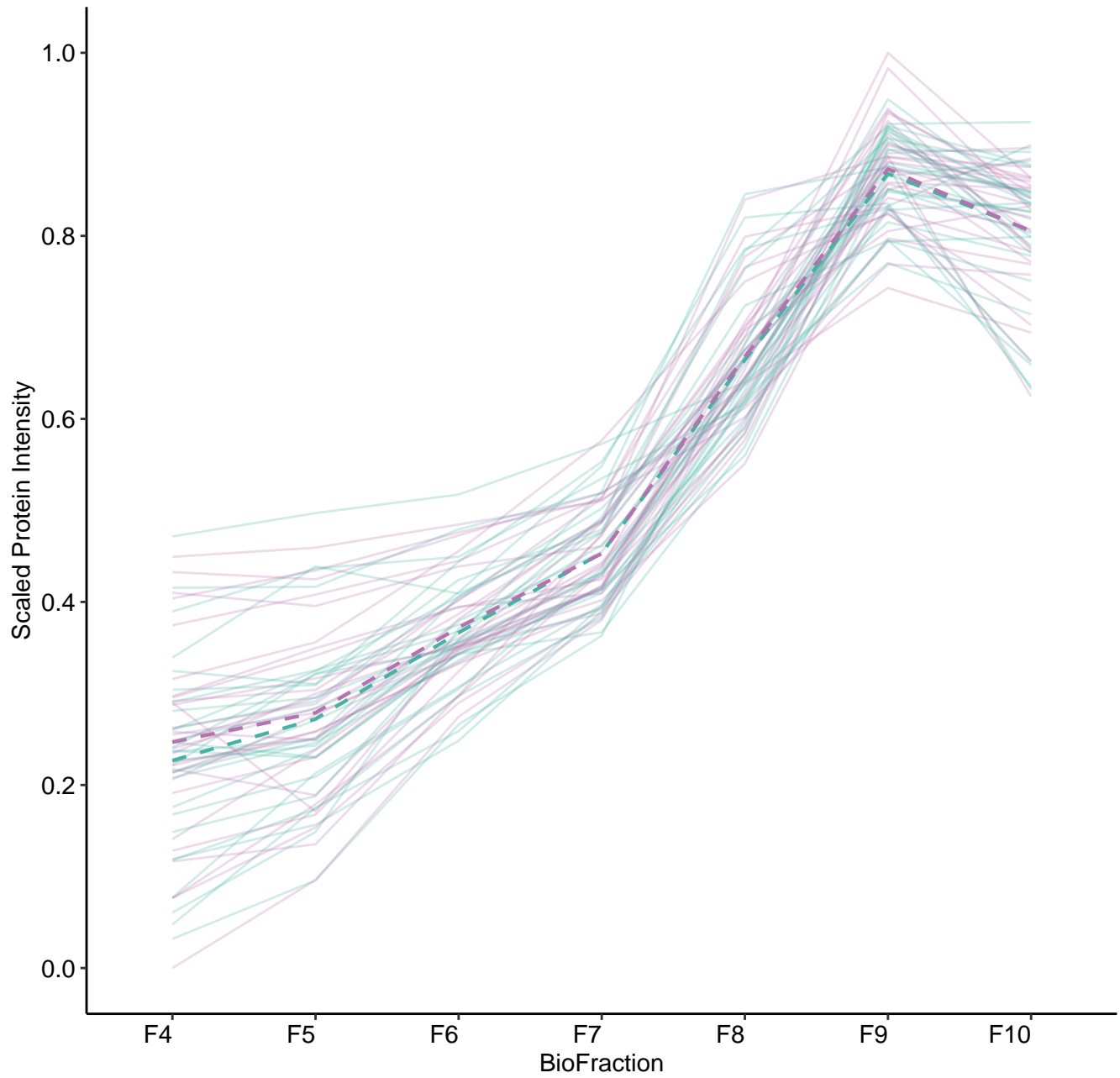
M100 (n = 31)



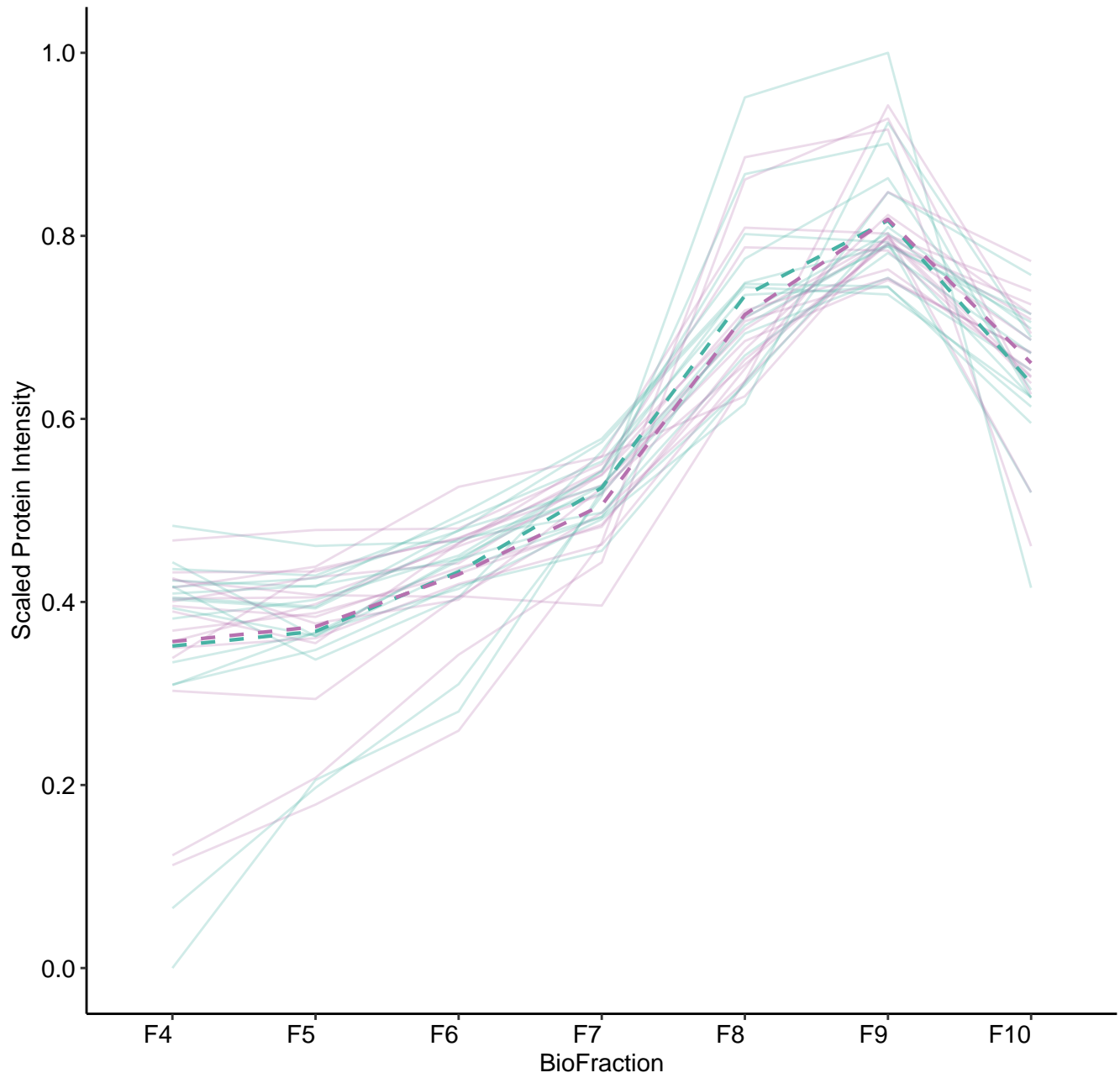
M101 (n = 30)



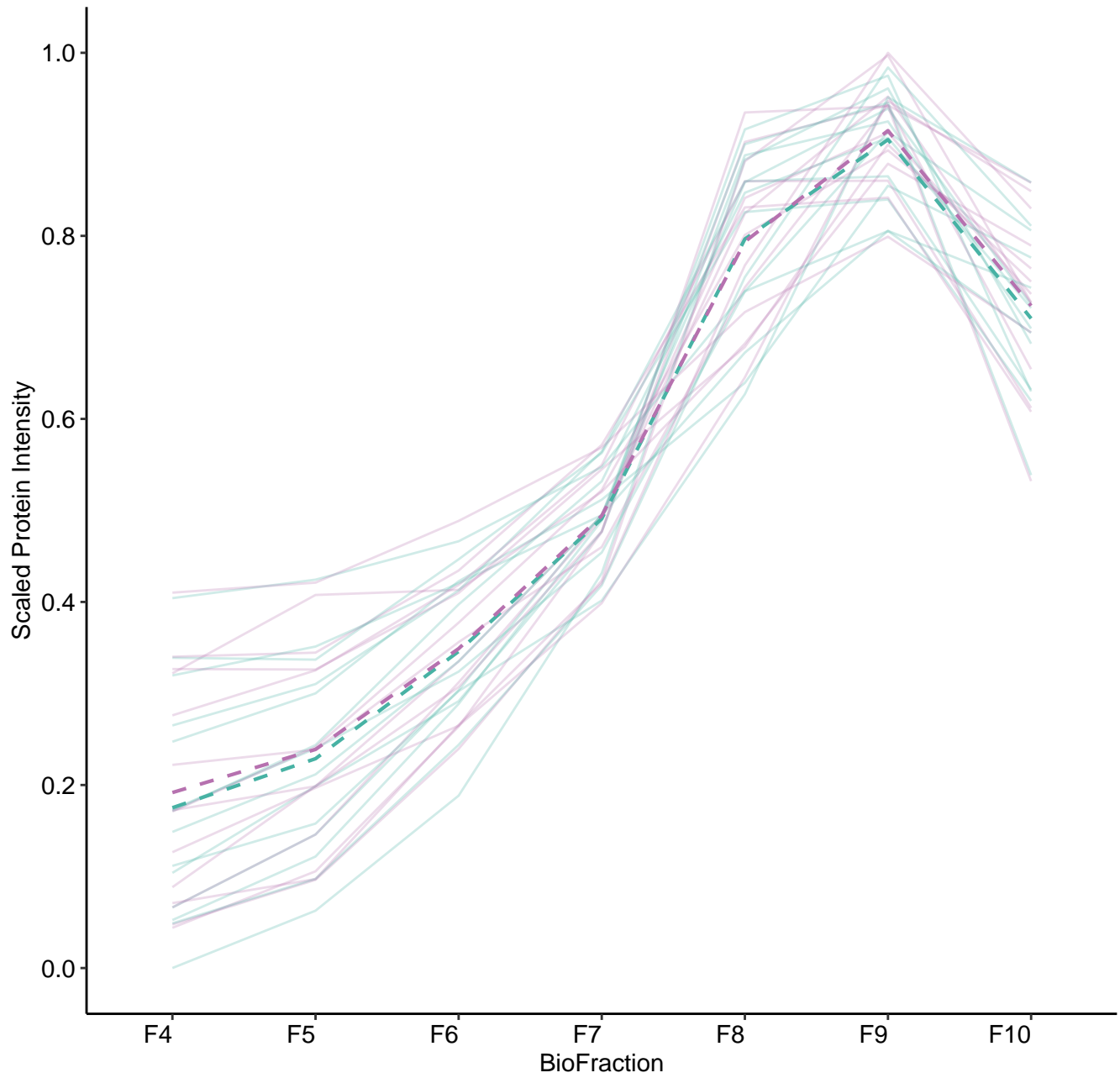
M102 (n = 29)



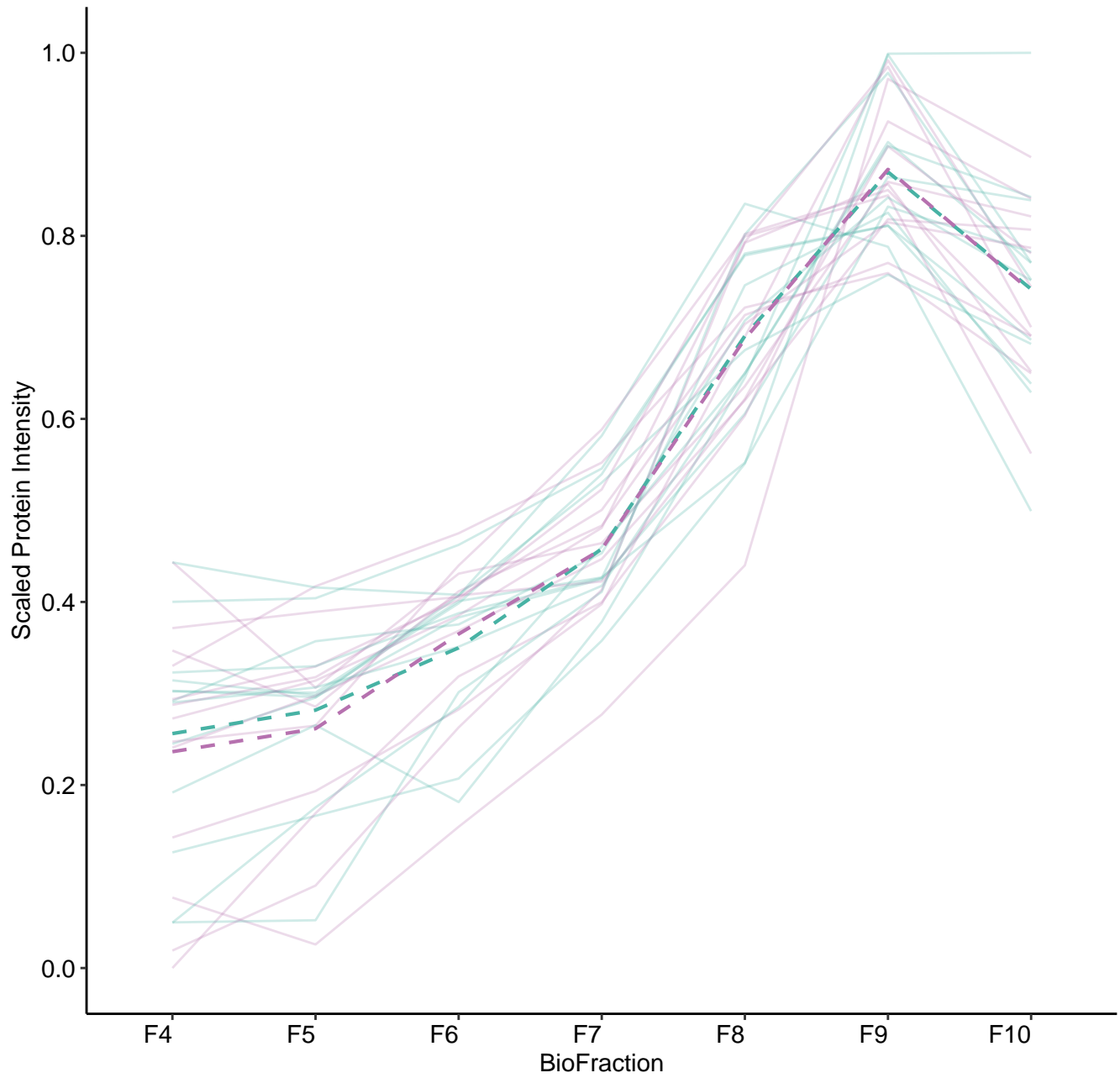
M103 (n = 16)



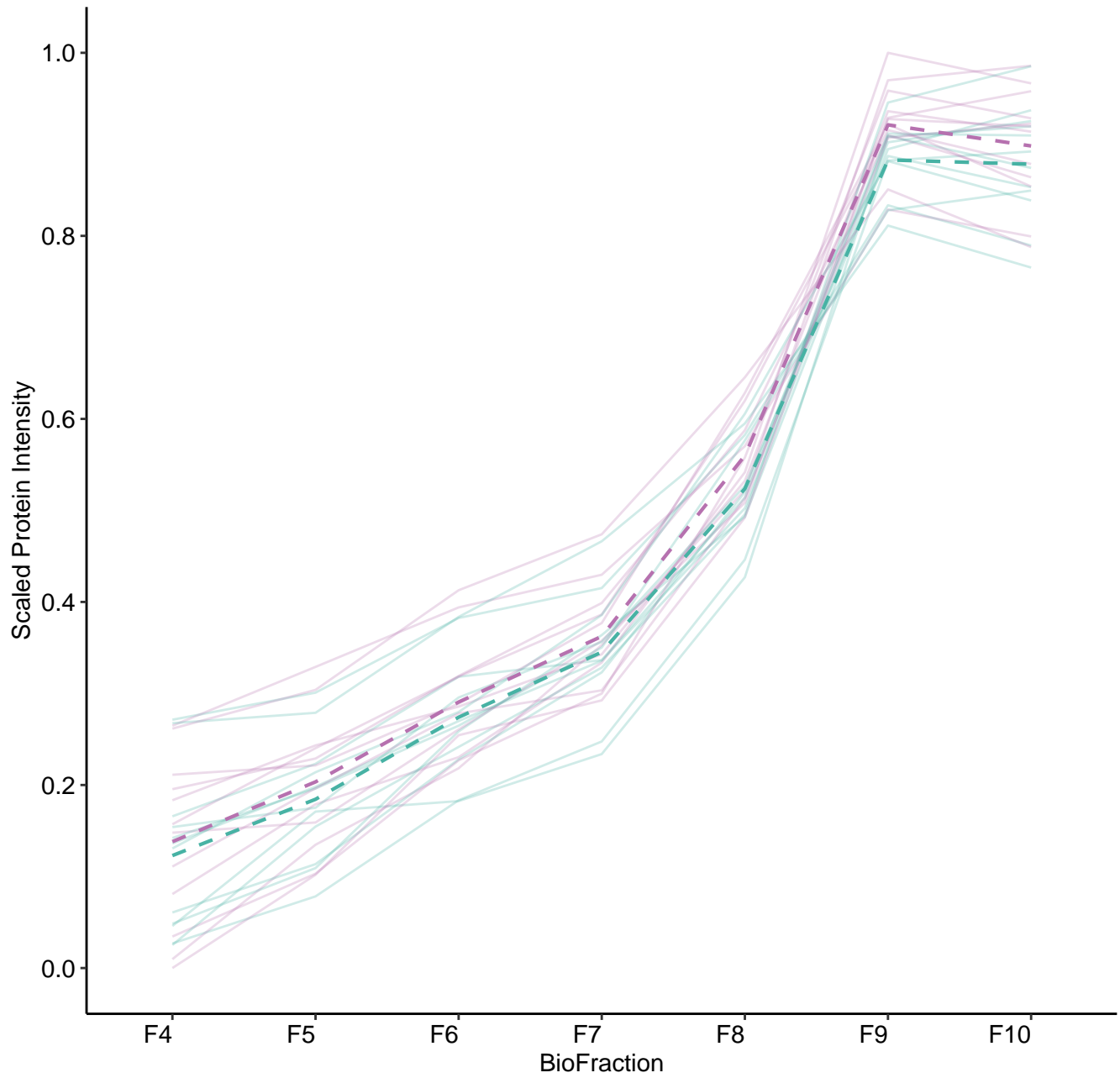
M104 (n = 14)



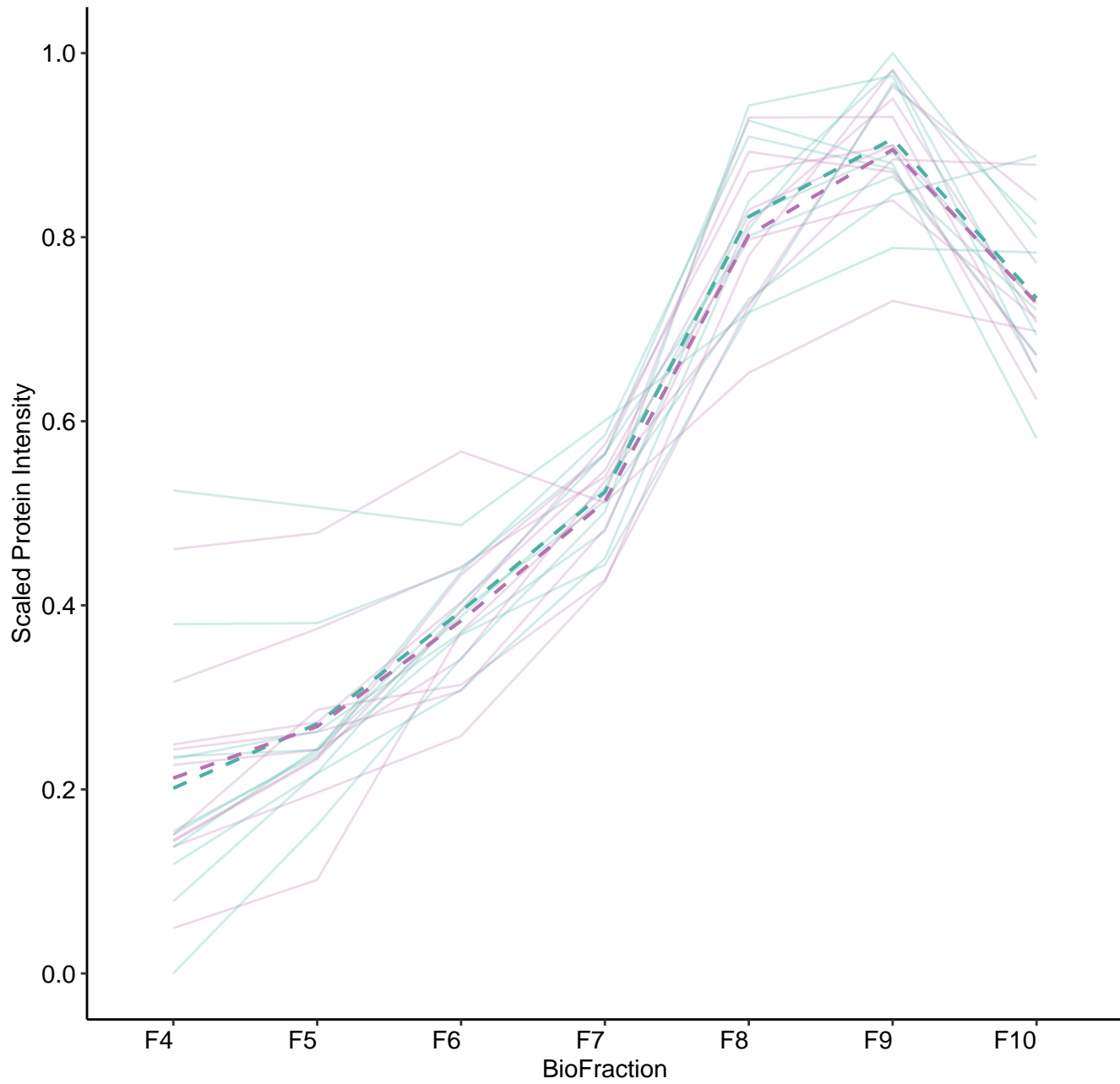
M105 (n = 13)



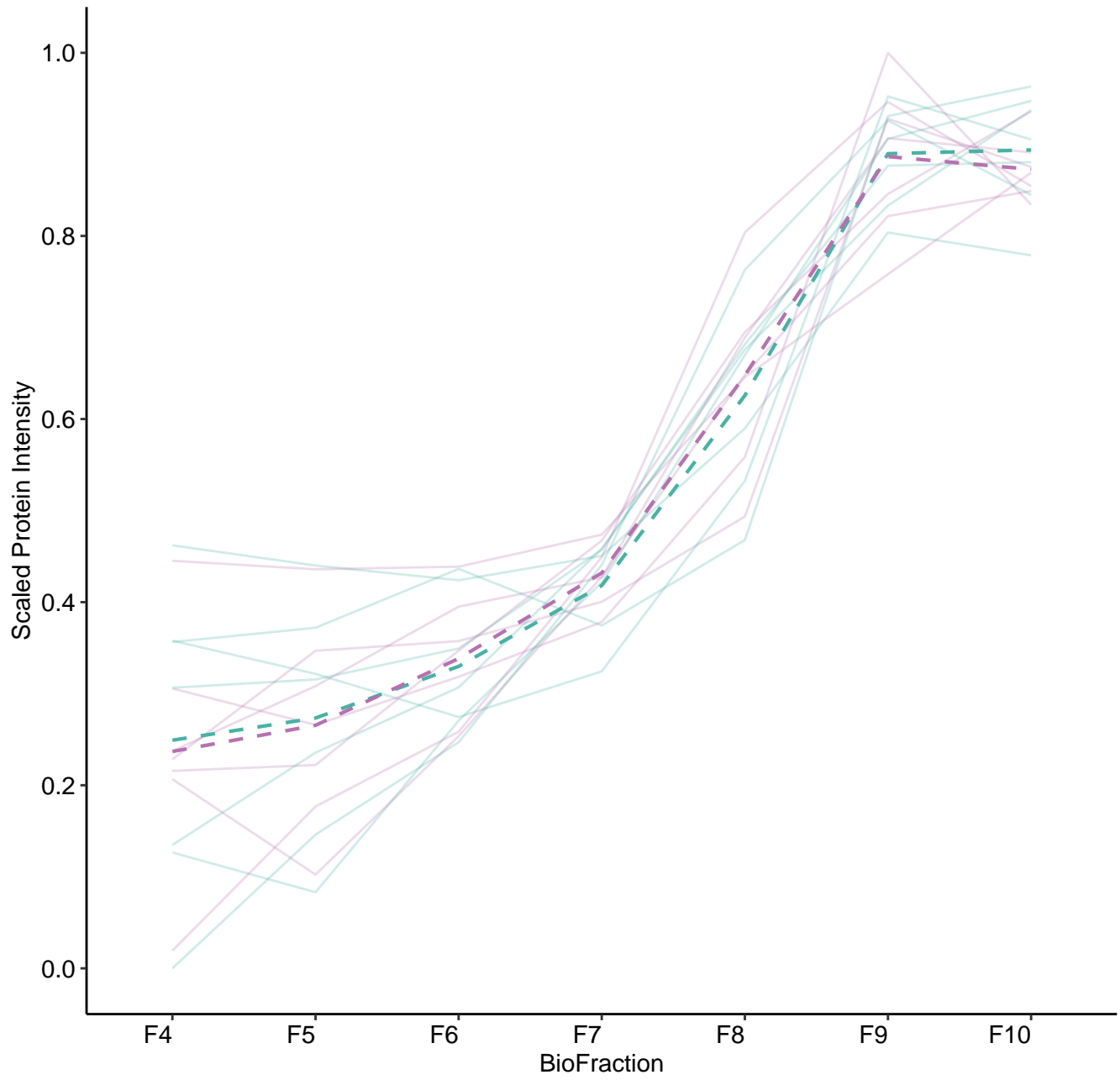
M106 (n = 12)



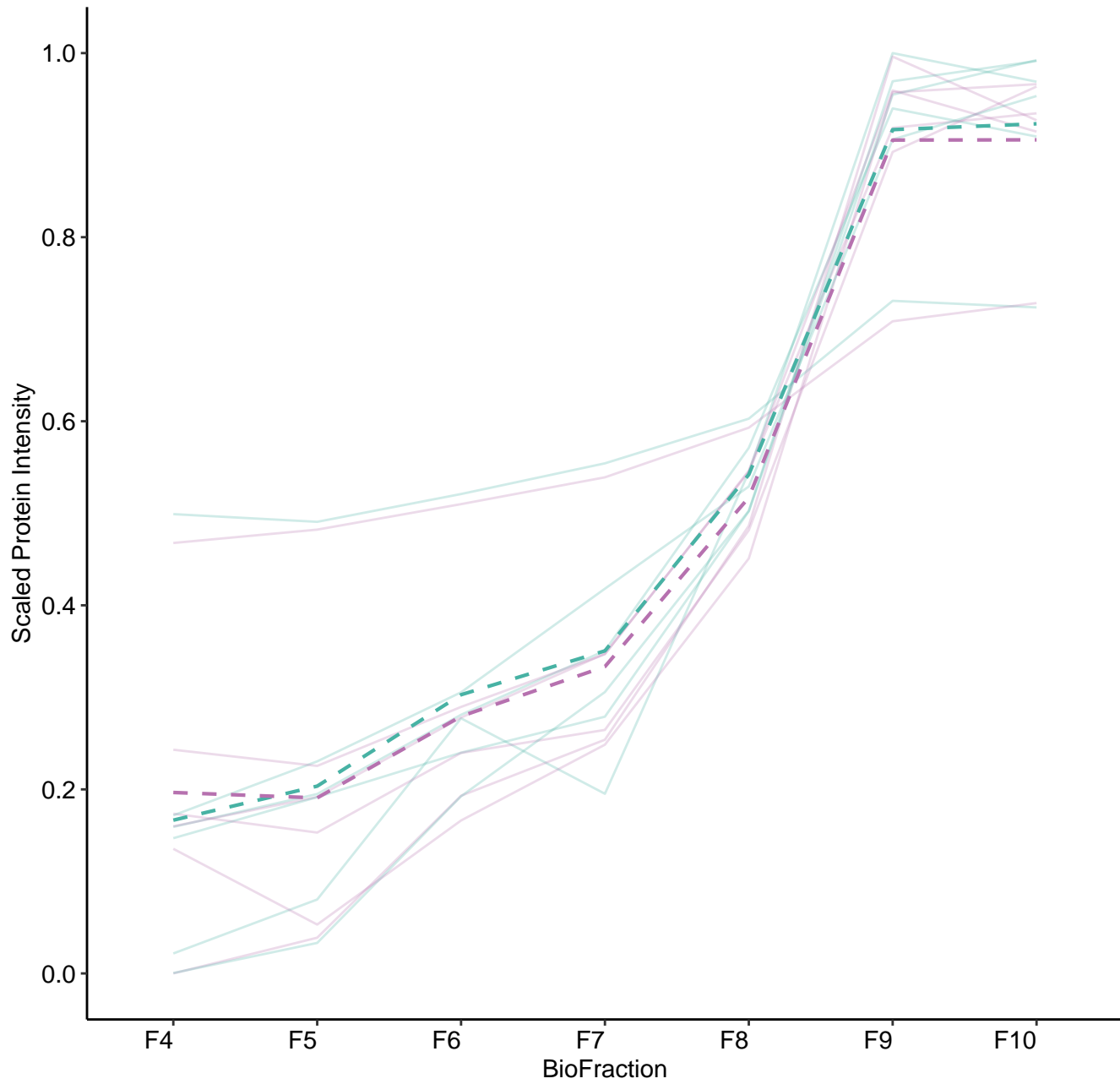
M107 (n = 10)



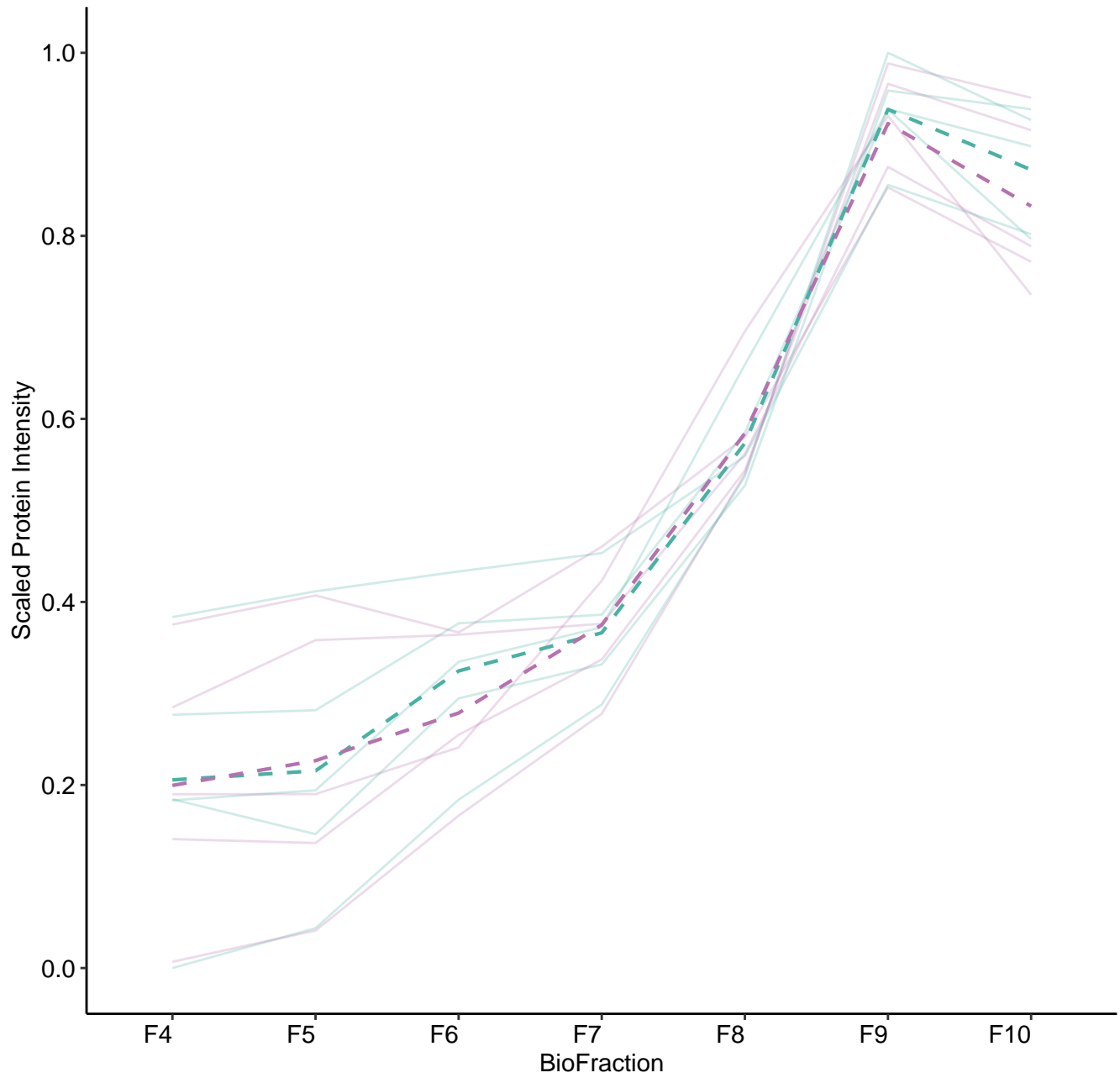
M108 (n = 7)



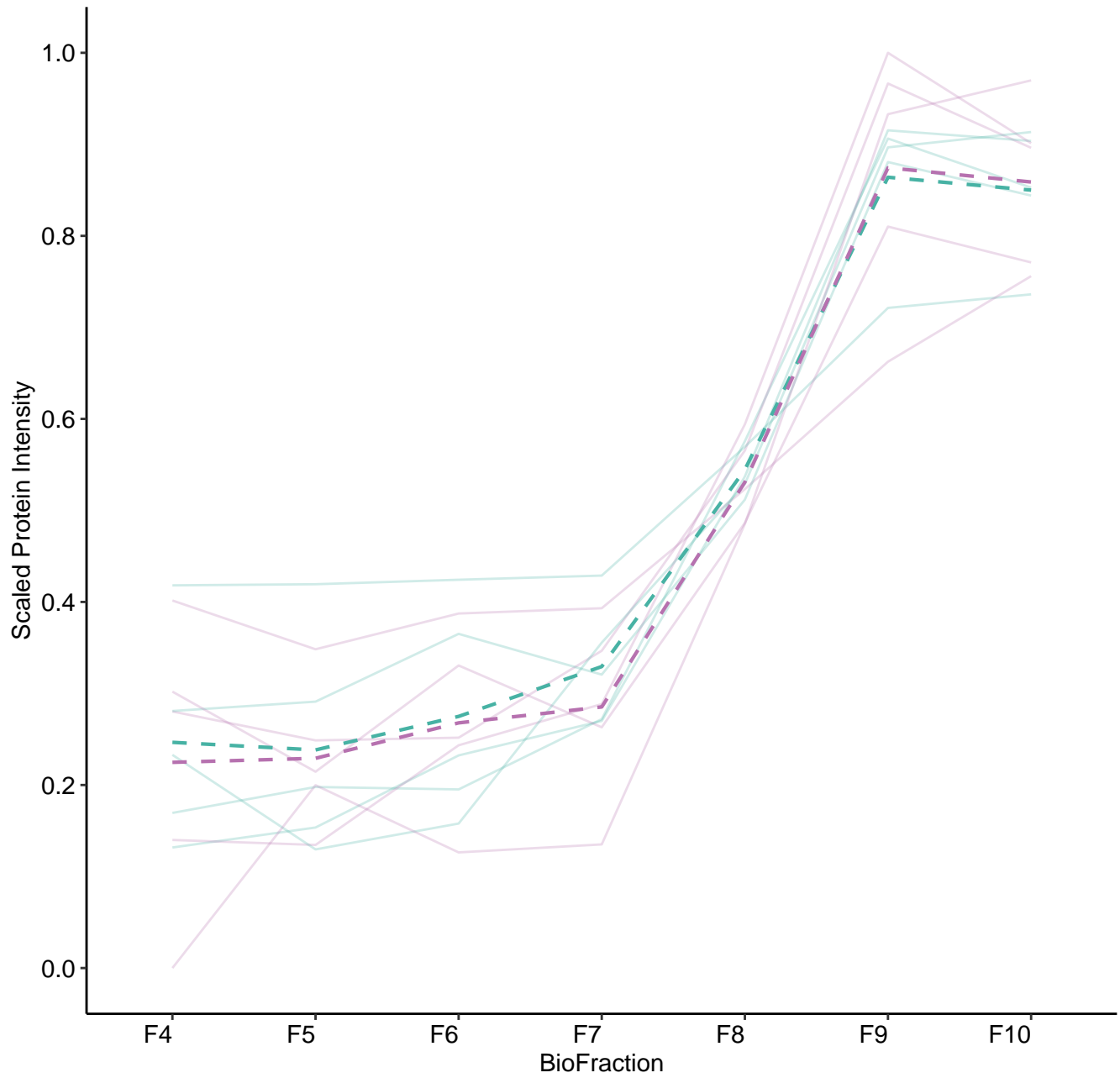
M109 (n = 6)



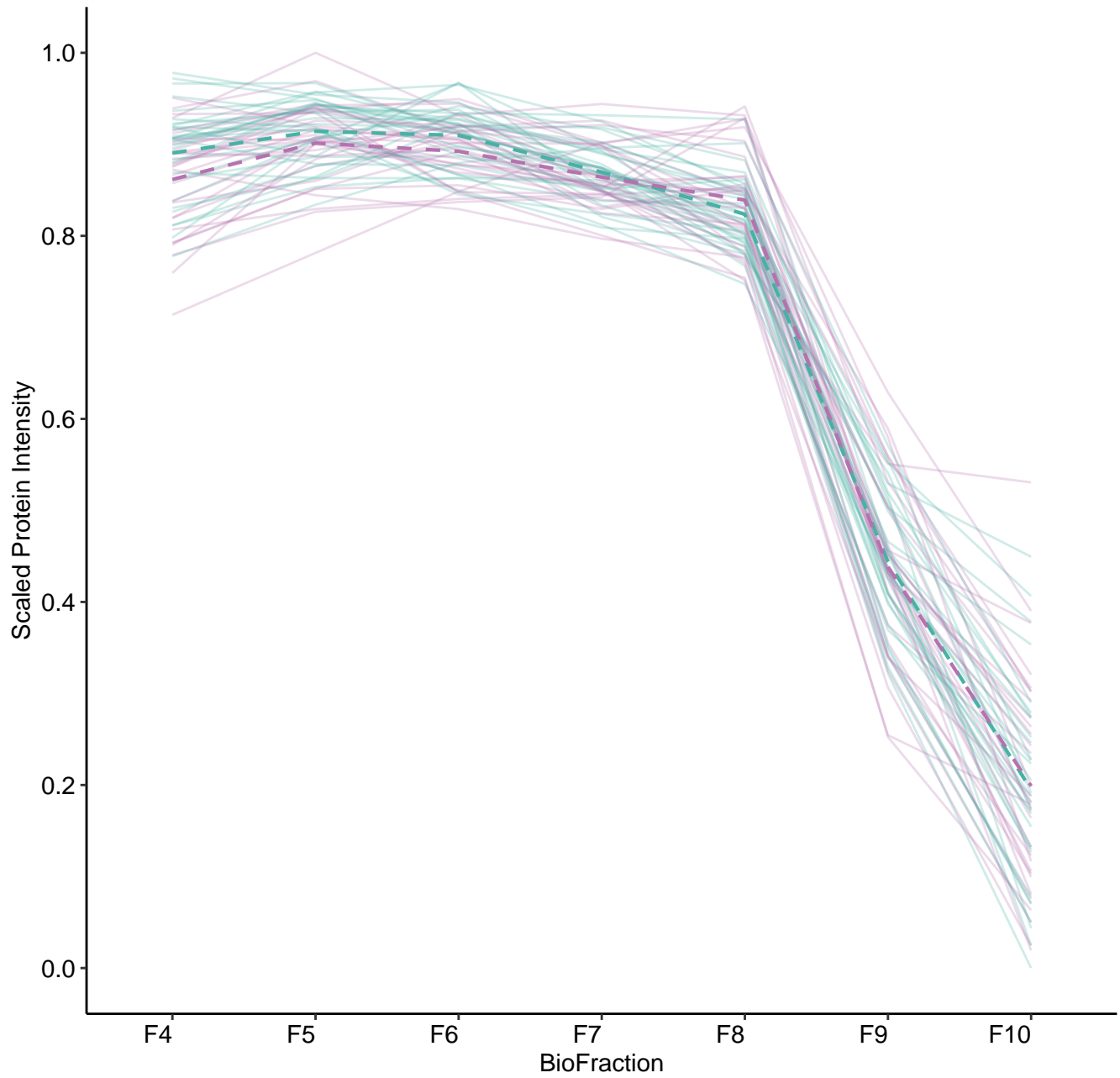
M110 (n = 5)



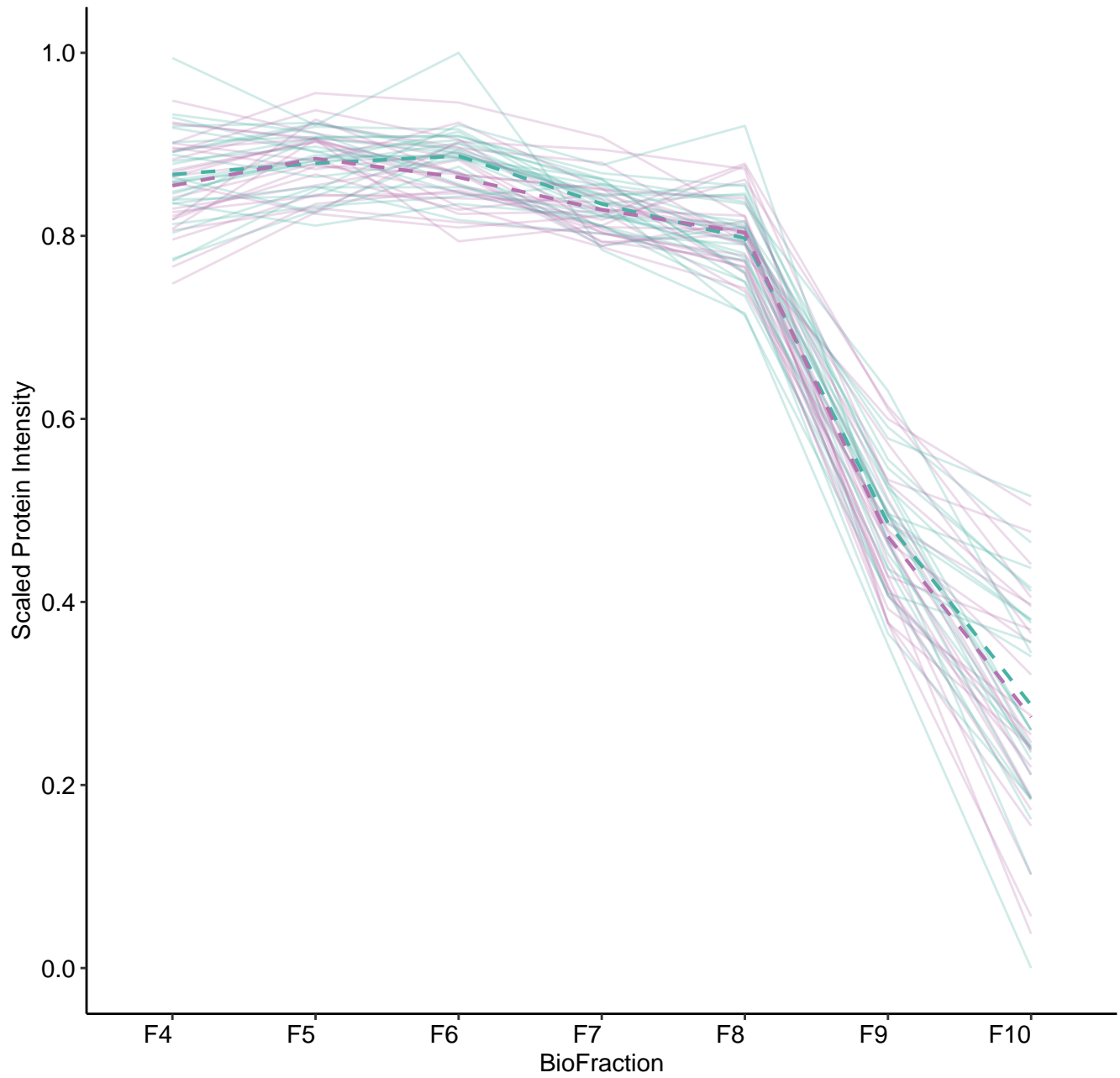
M111 (n = 5)



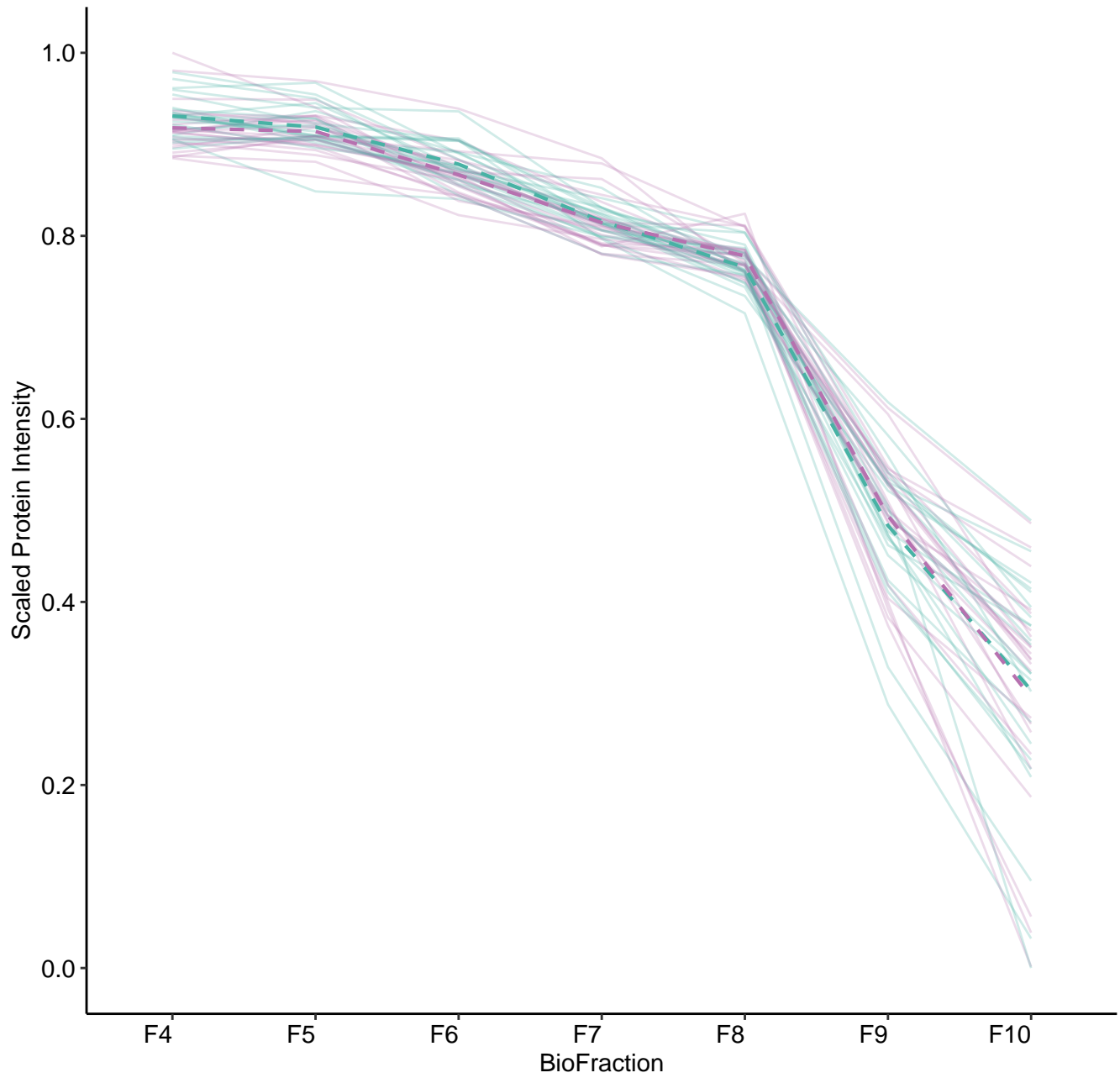
M113 (n = 31)



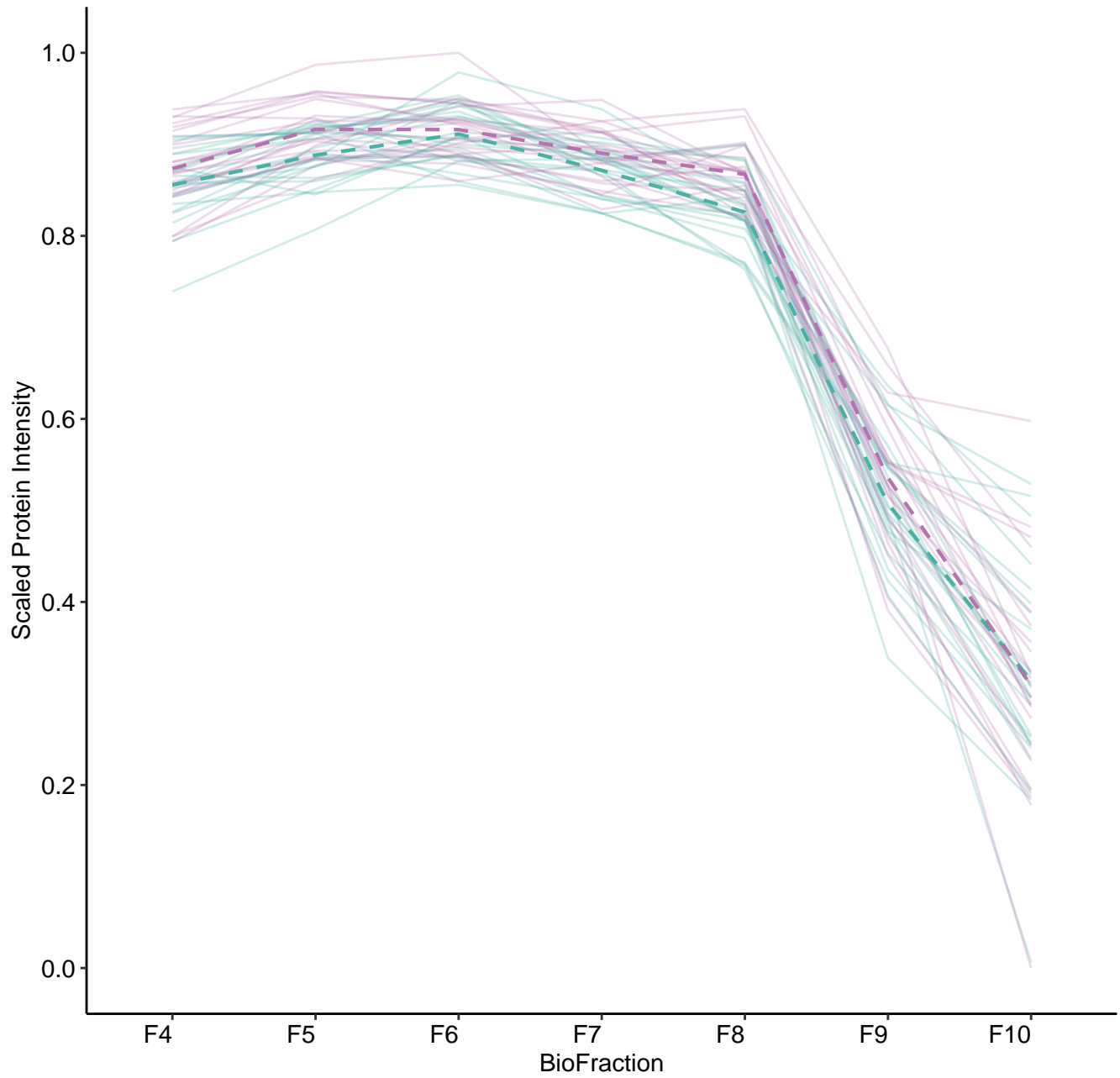
M114 (n = 25)



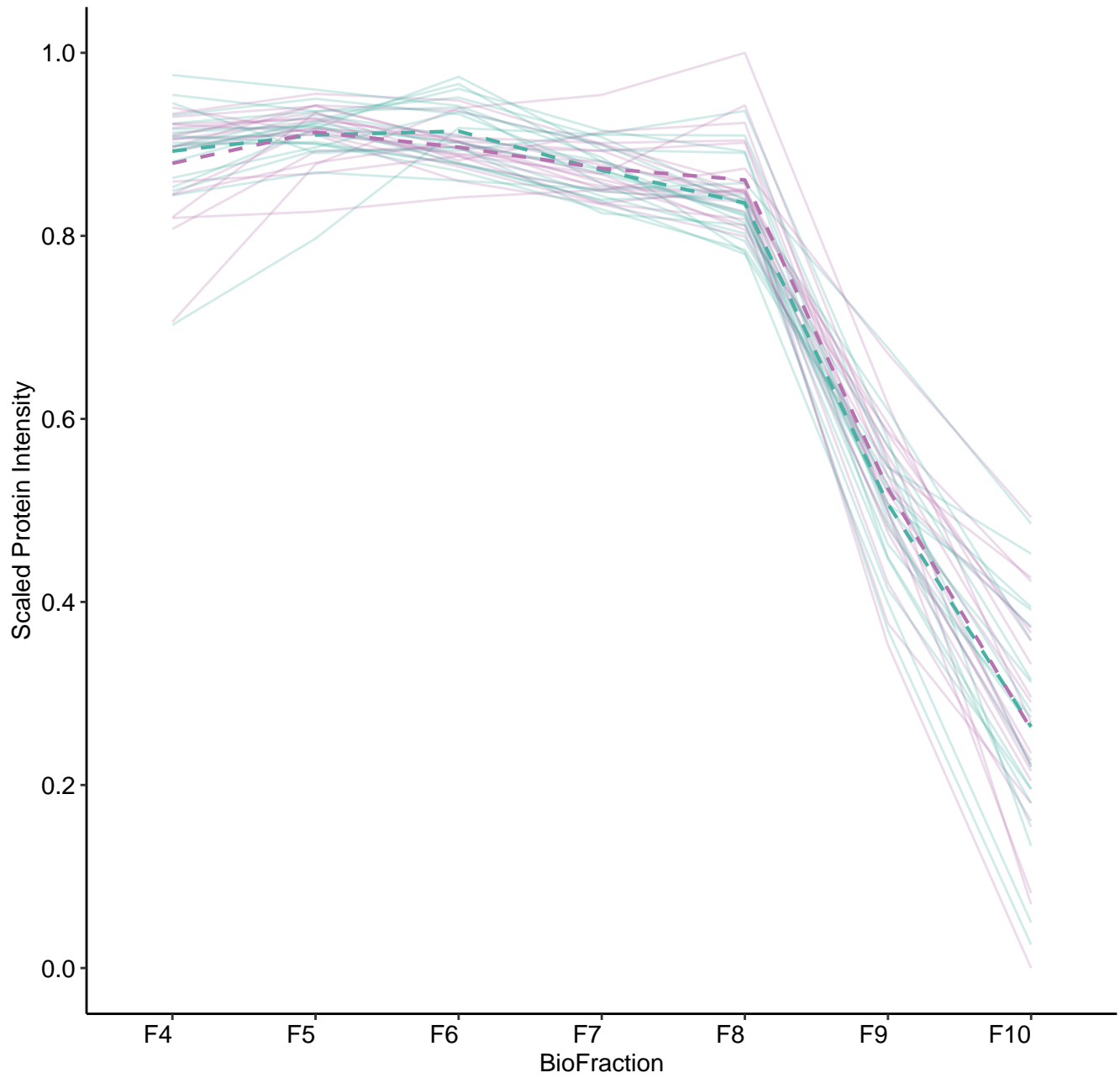
M115 (n = 23)



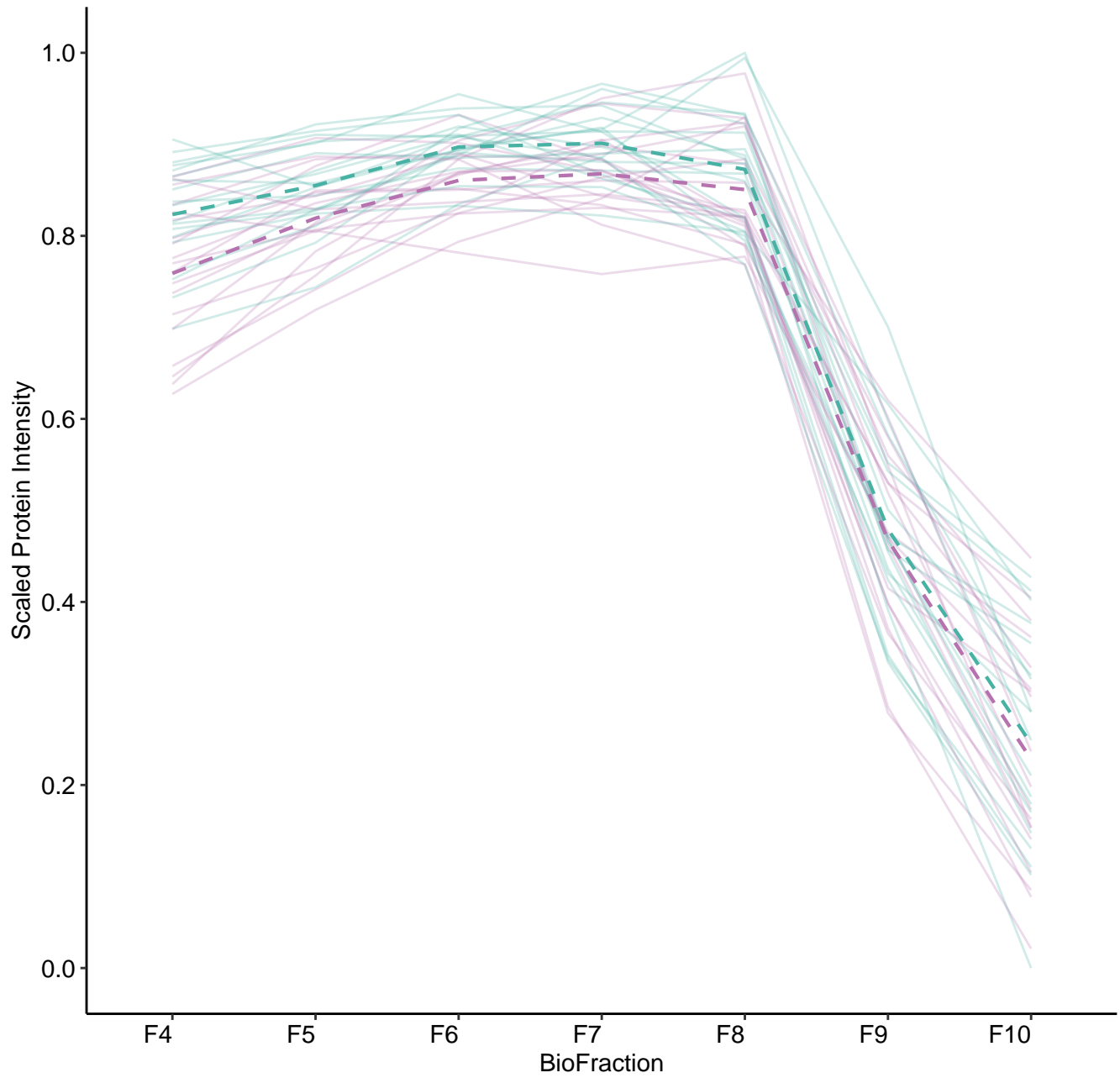
M116 (n = 23)



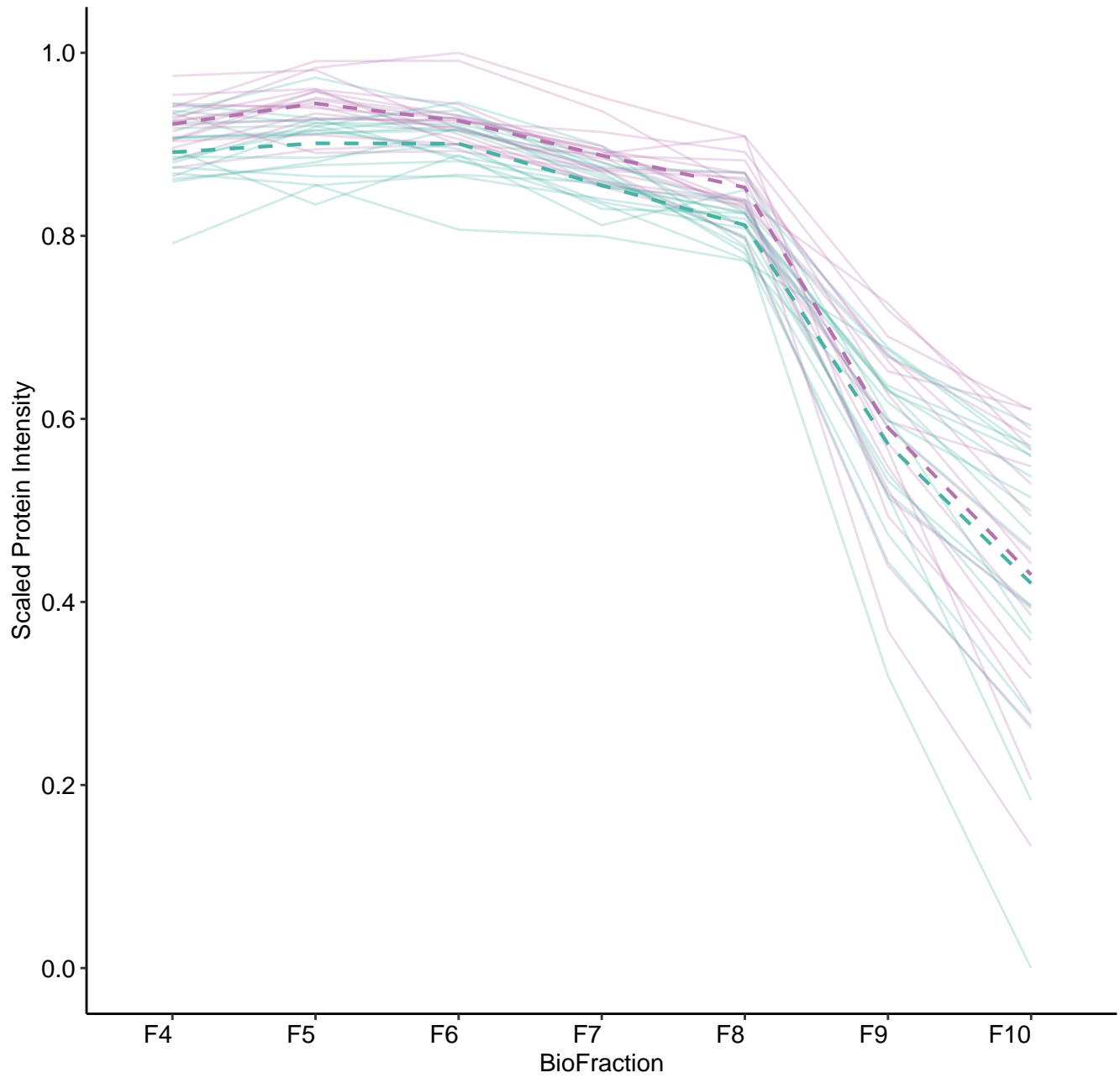
M117 (n = 20)



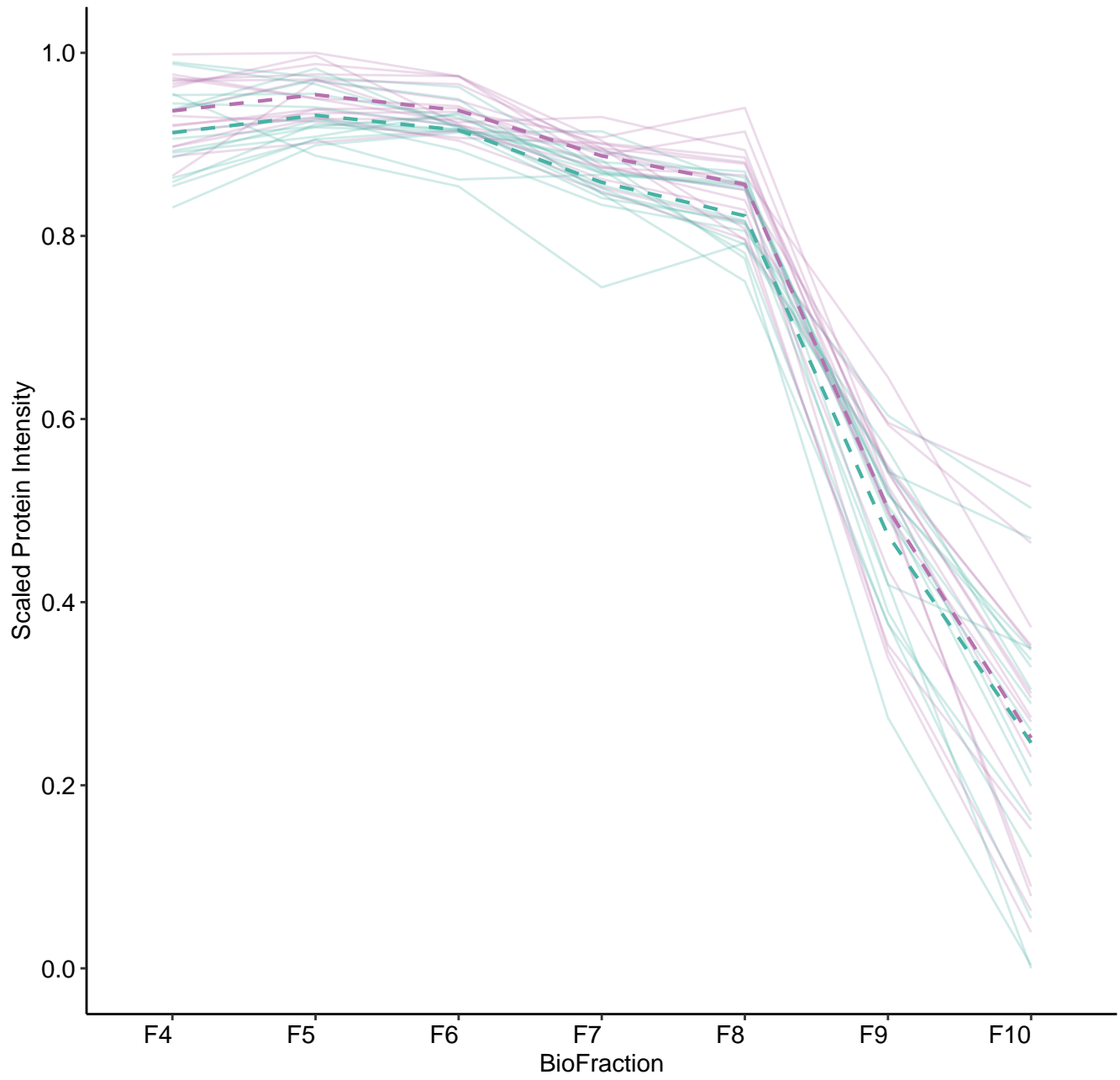
M118 (n = 19)



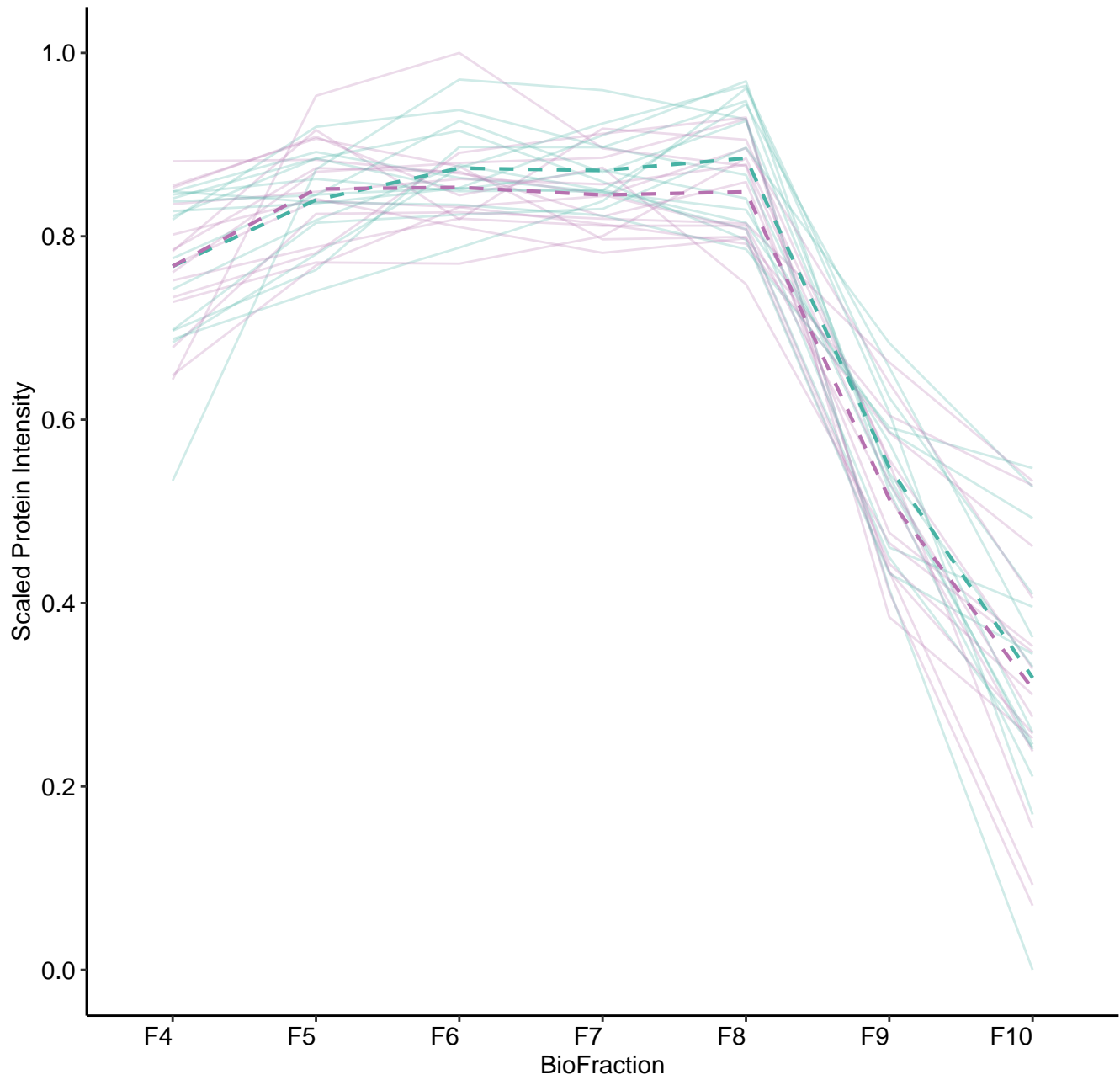
M119 (n = 18)



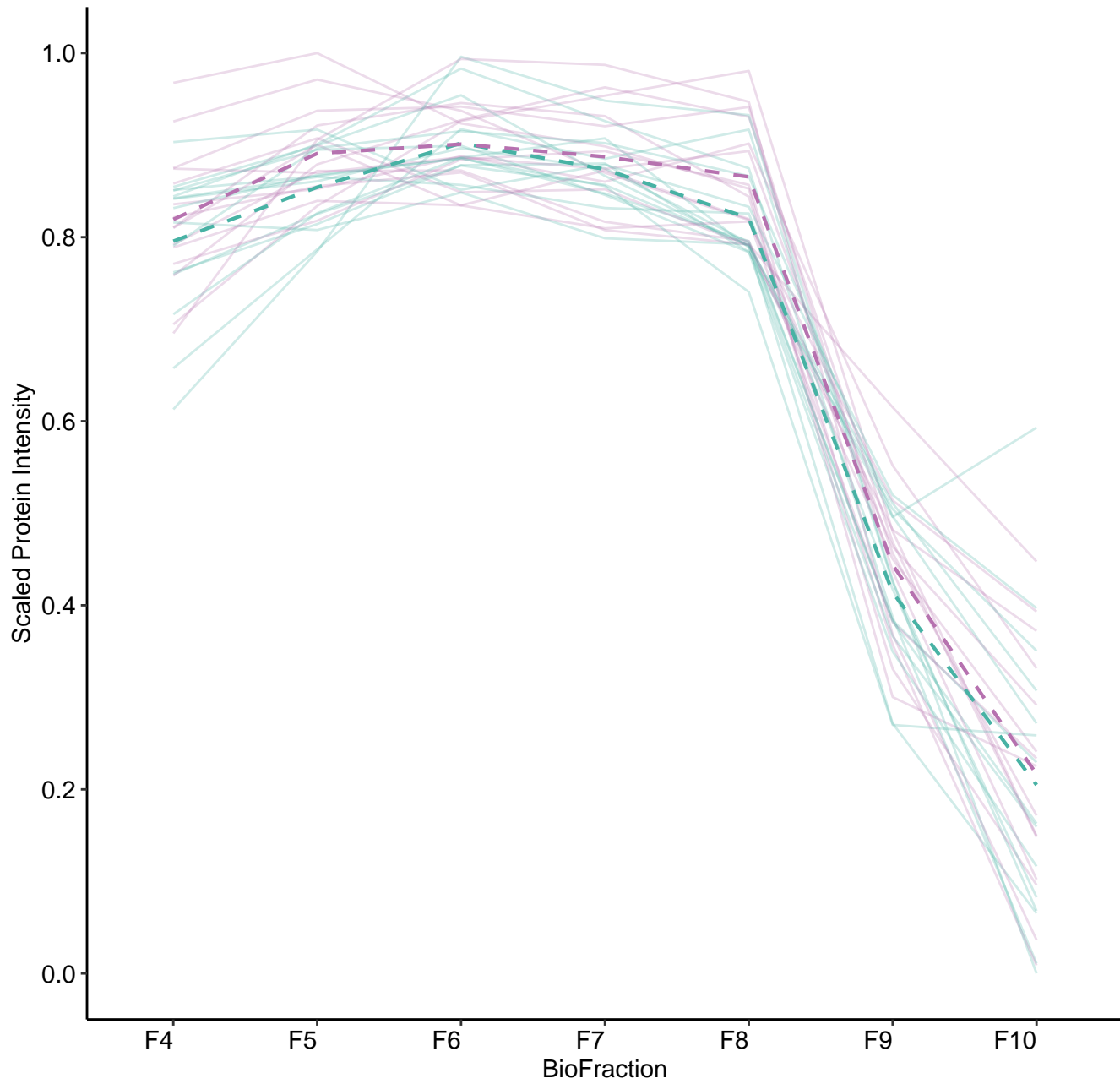
M120 (n = 16)



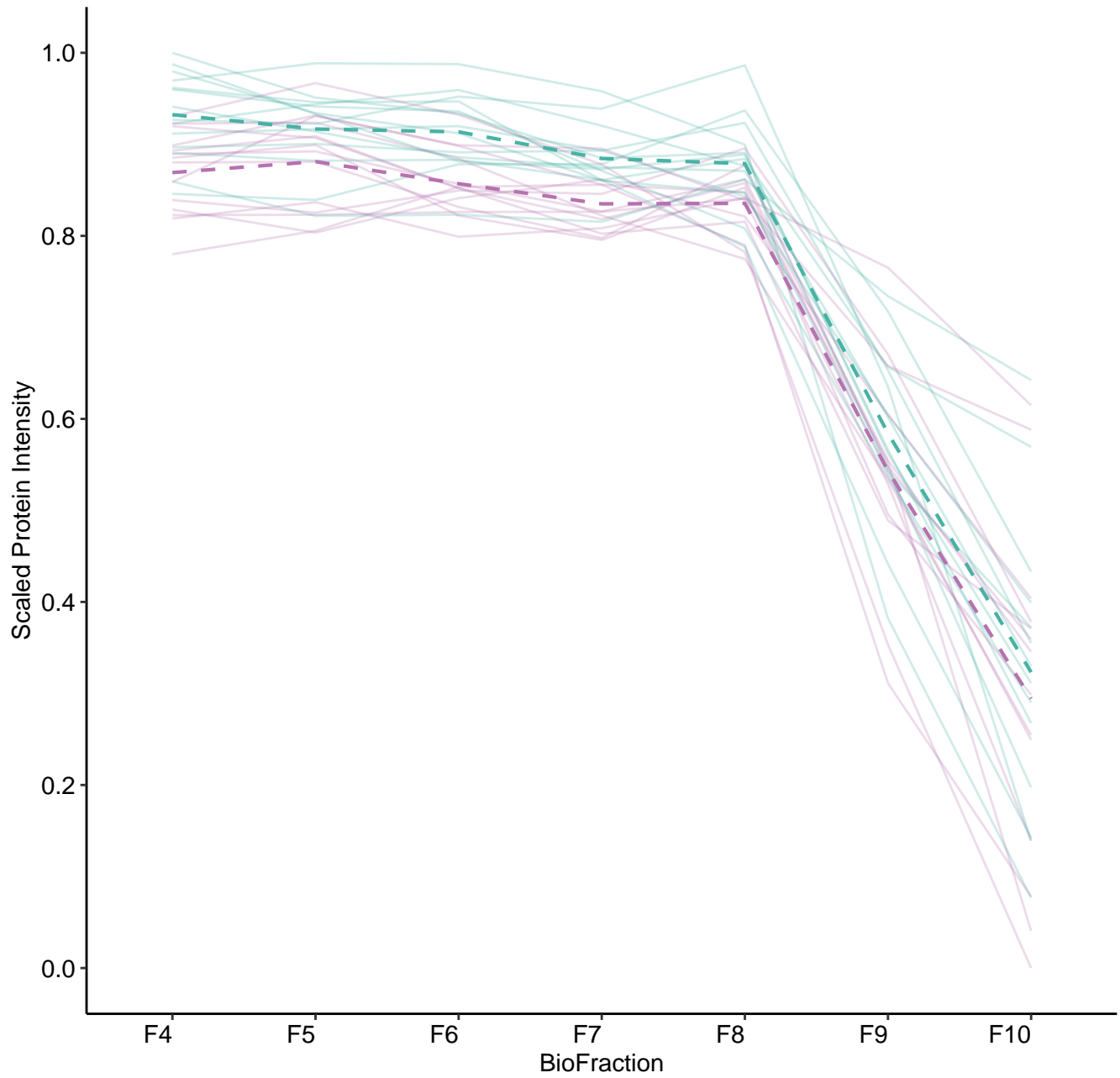
M121 (n = 15)



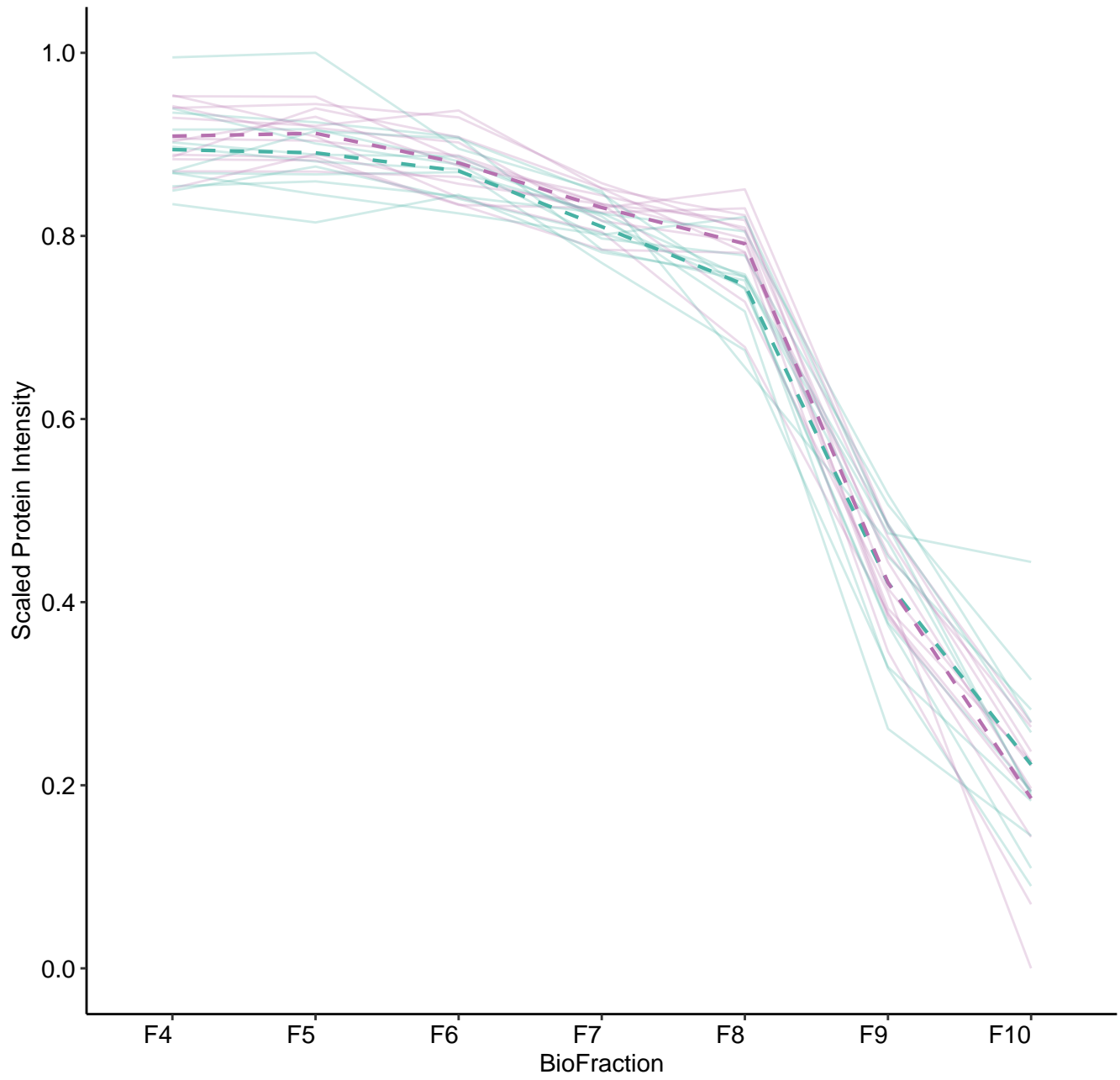
M122 (n = 15)



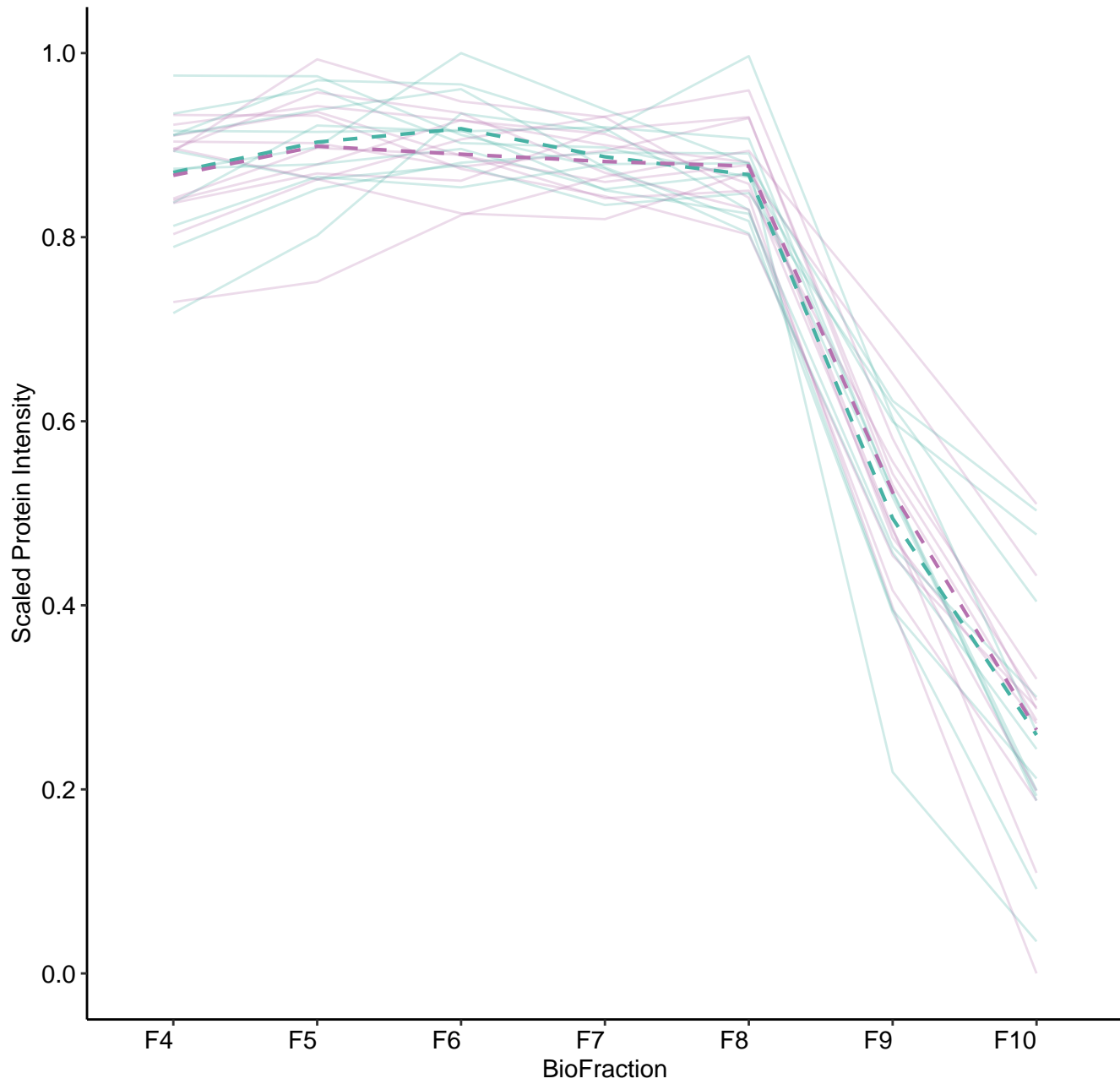
M123 (n = 14)



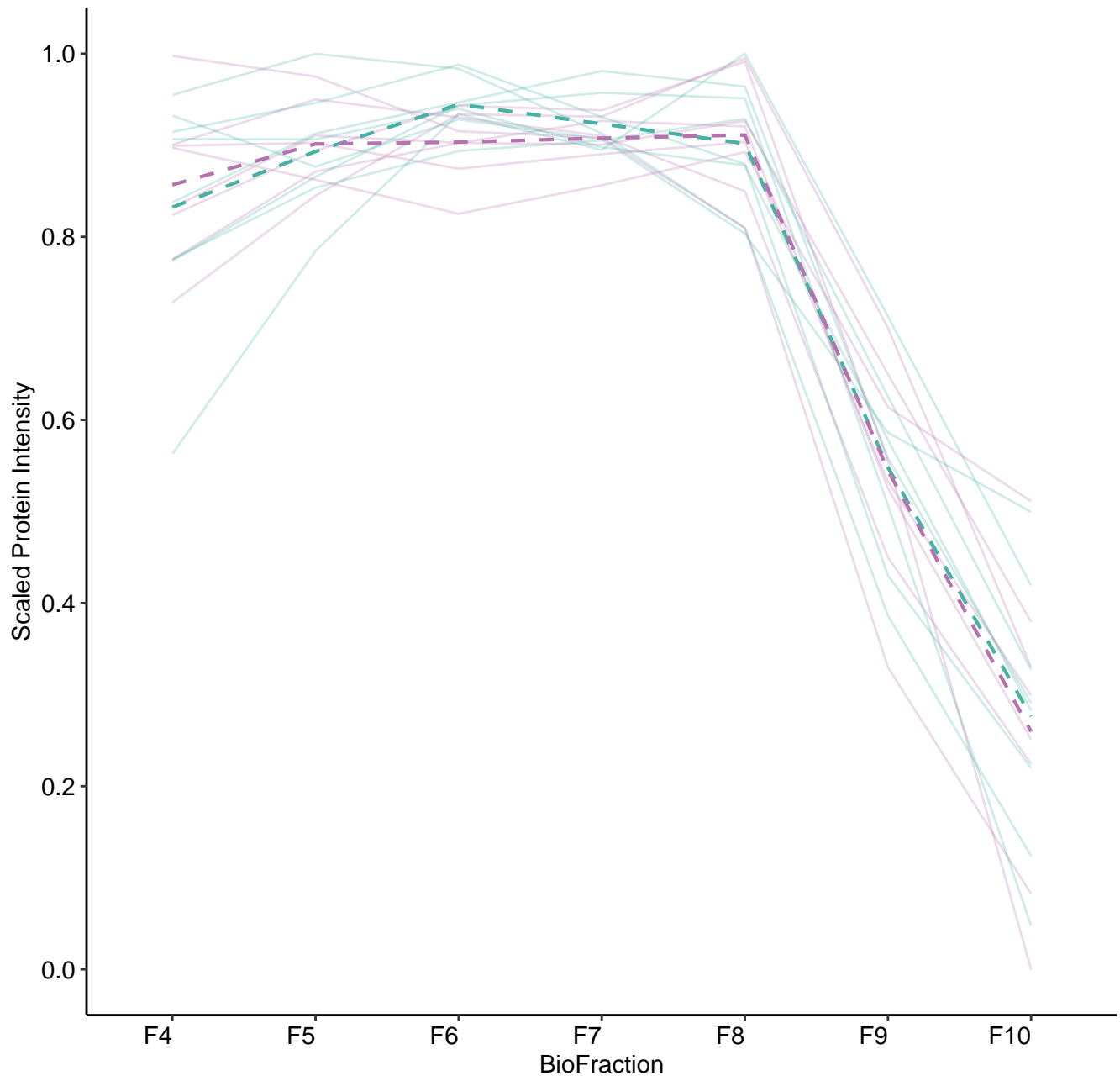
M124 (n = 12)



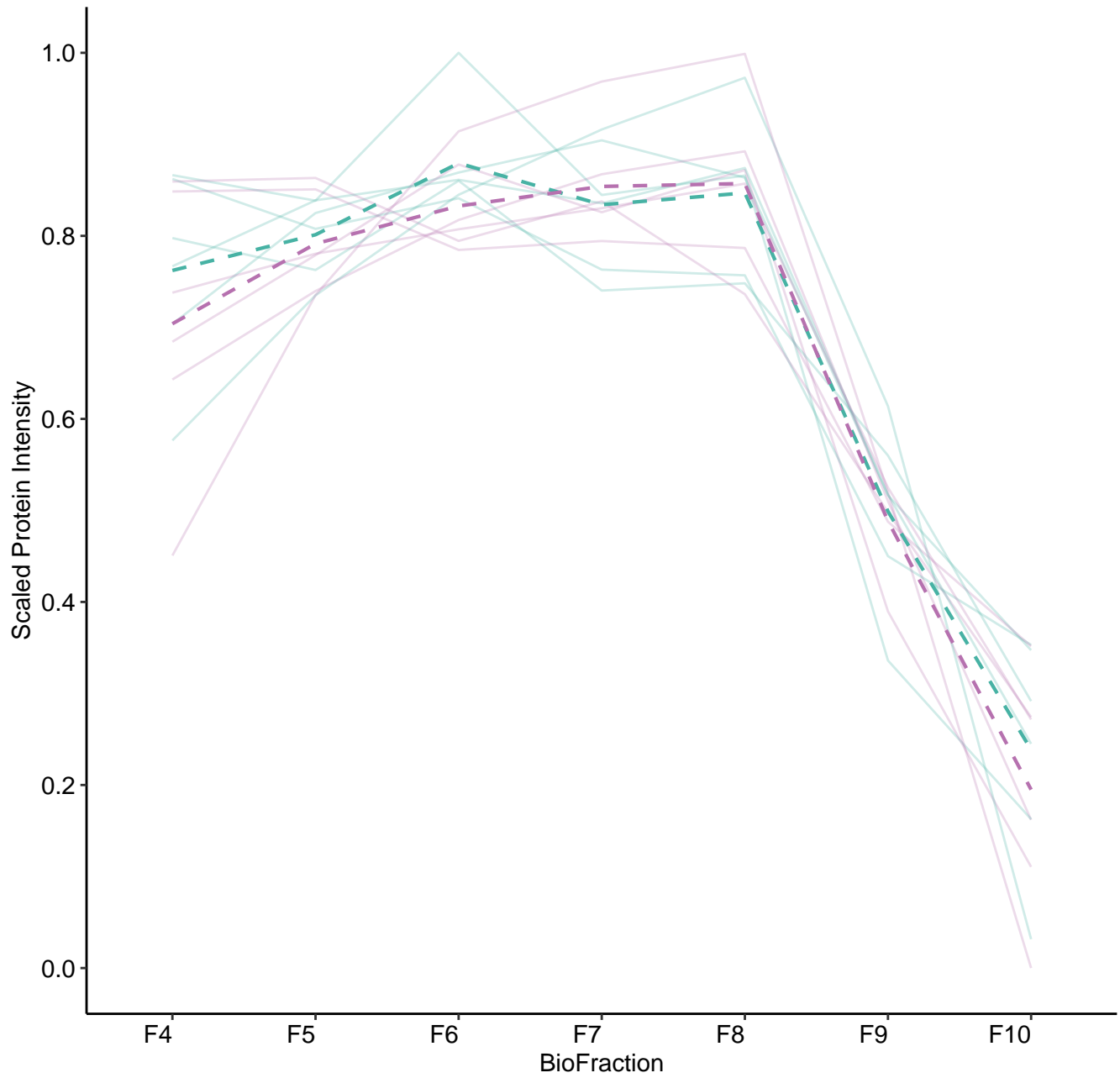
M125 (n = 12)



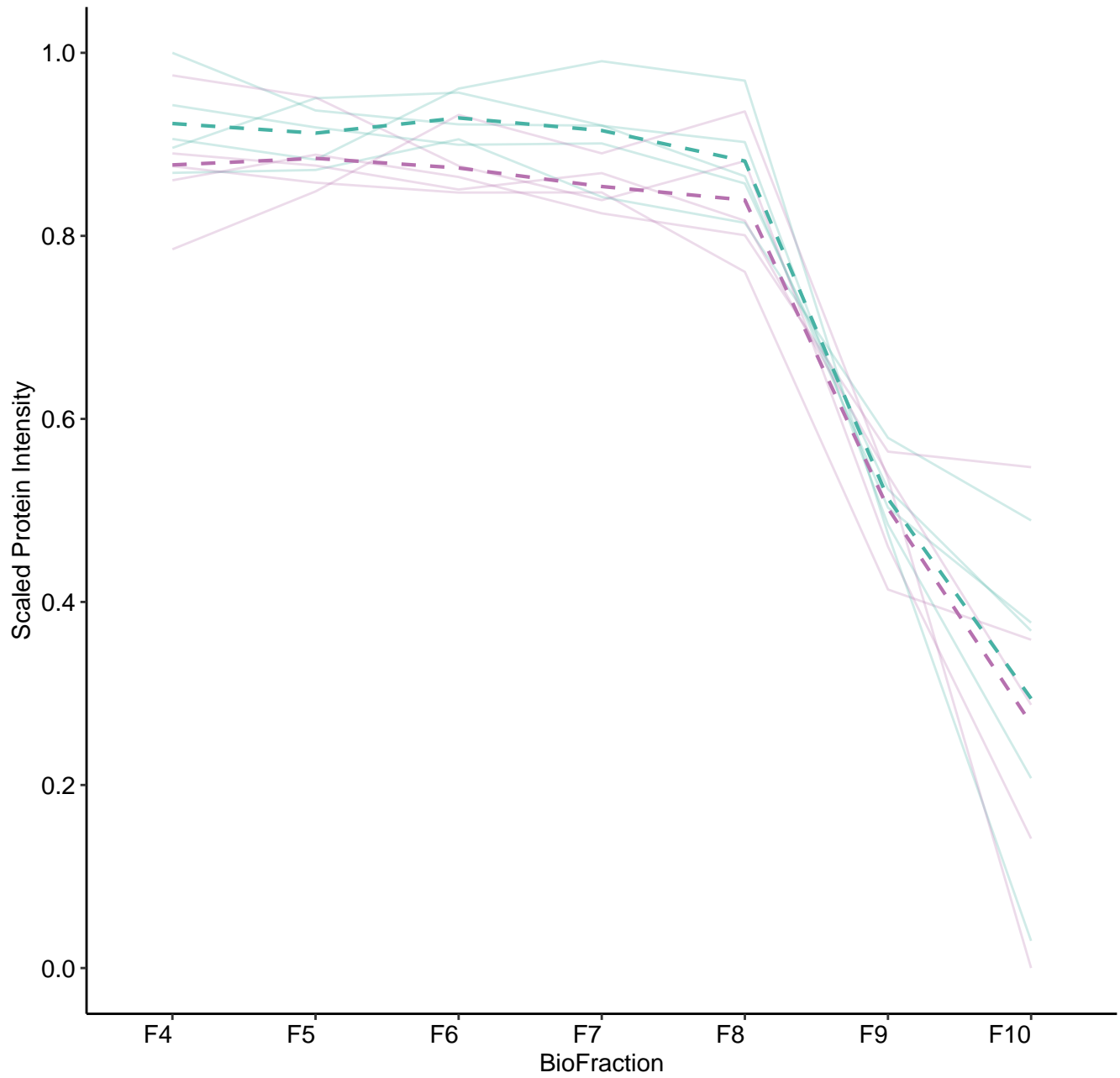
M126 (n = 8)



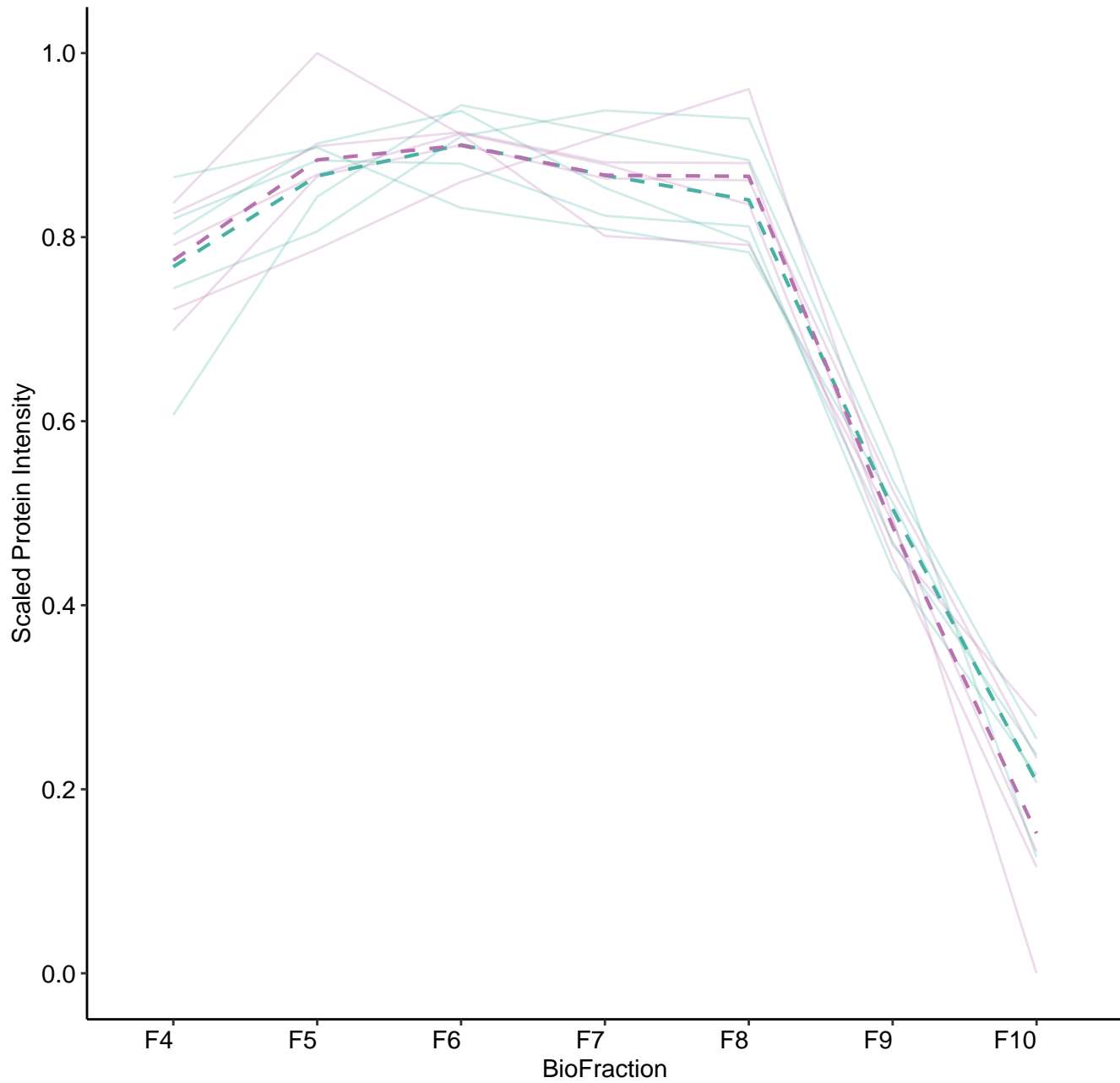
M127 (n = 6)



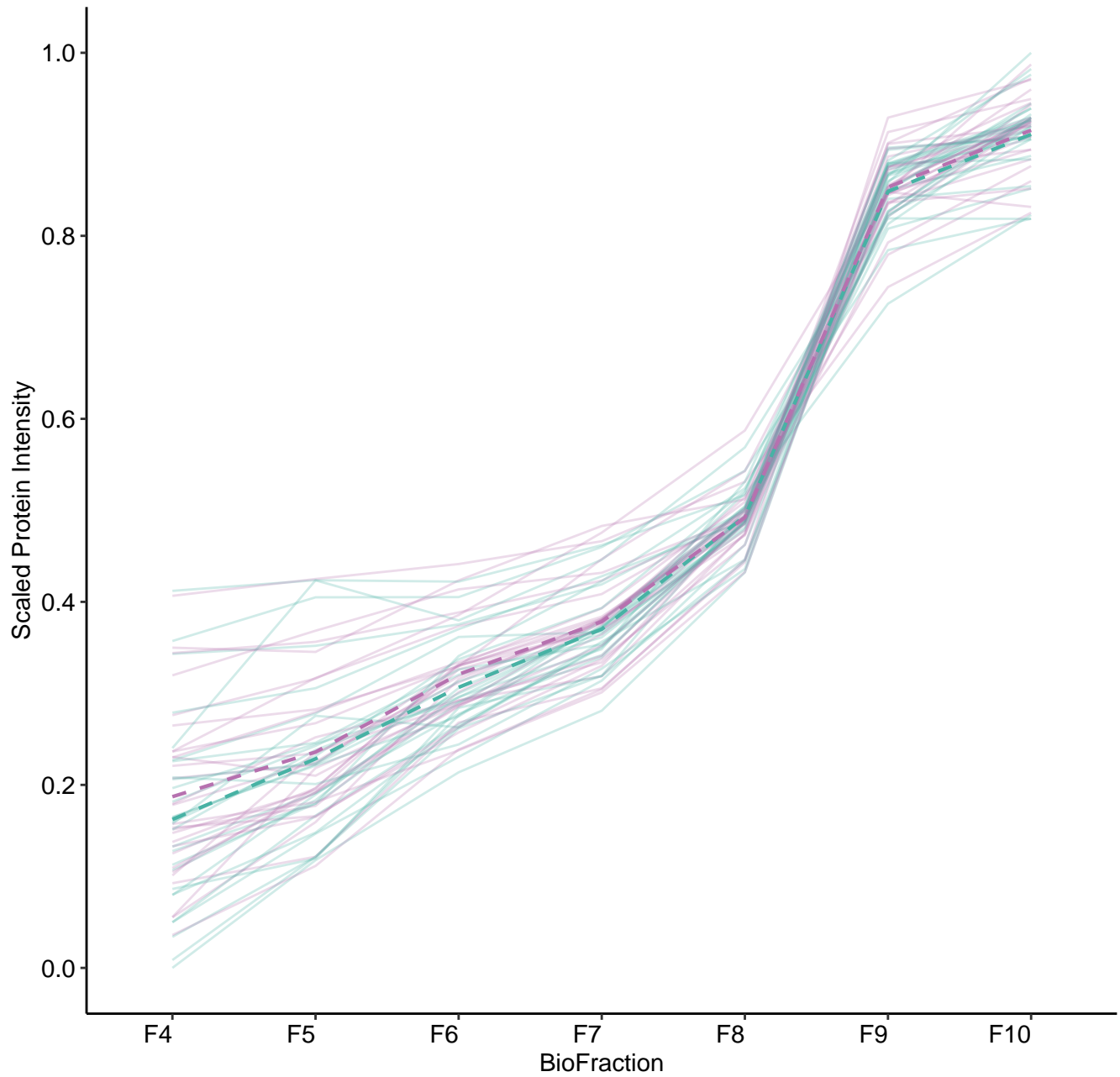
M128 (n = 5)



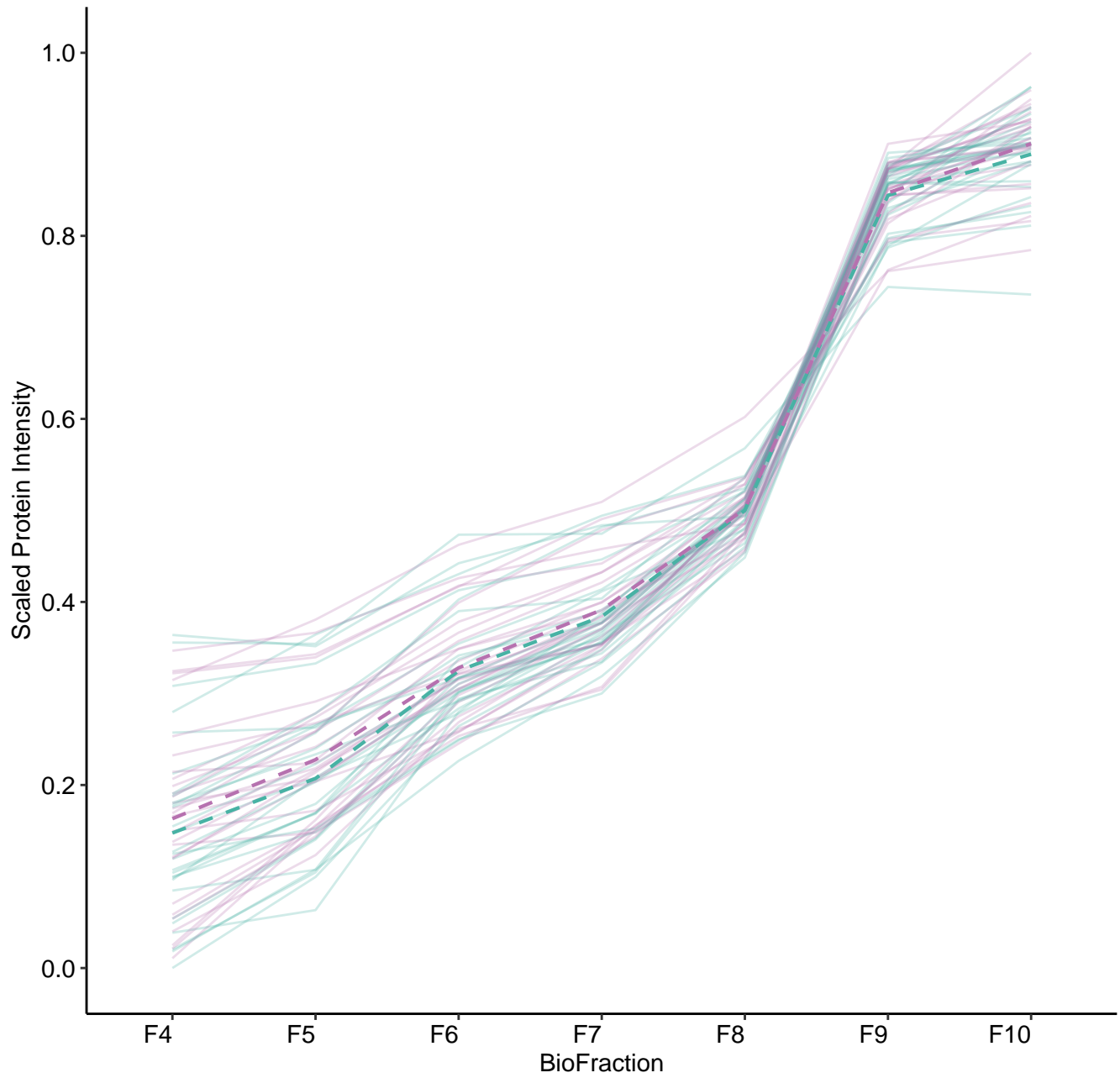
M129 (n = 5)



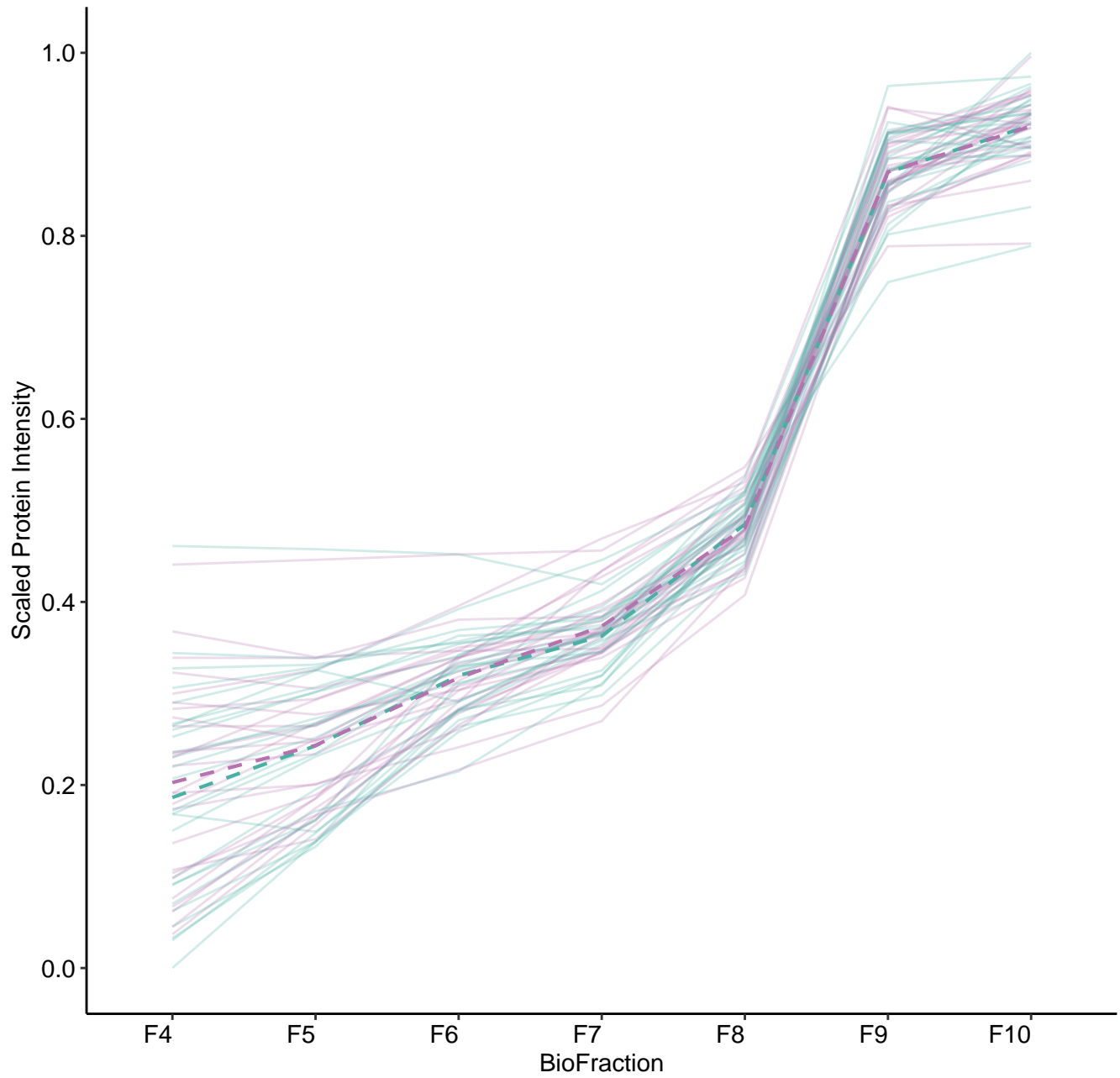
M133 (n = 28)



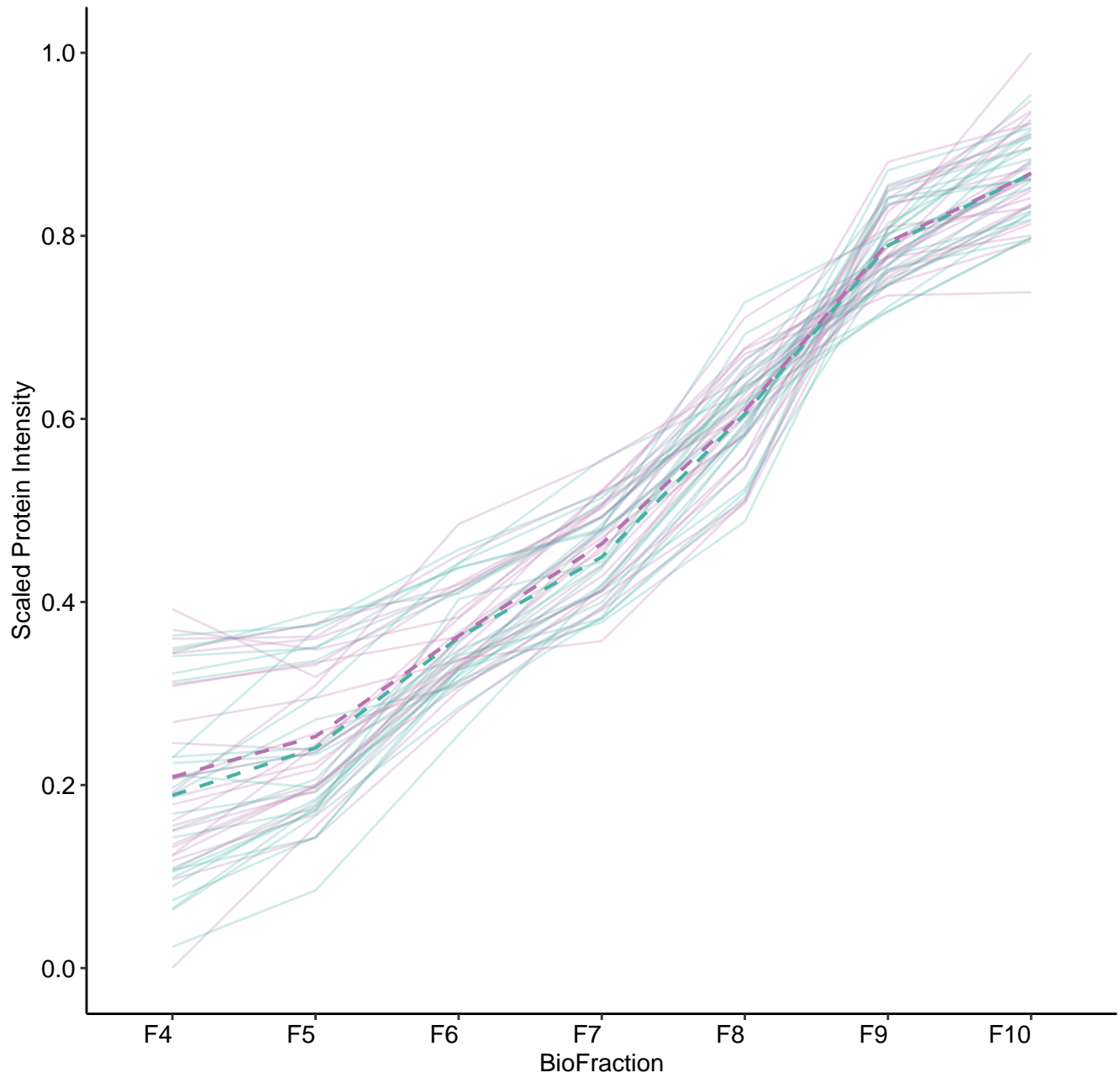
M134 (n = 28)



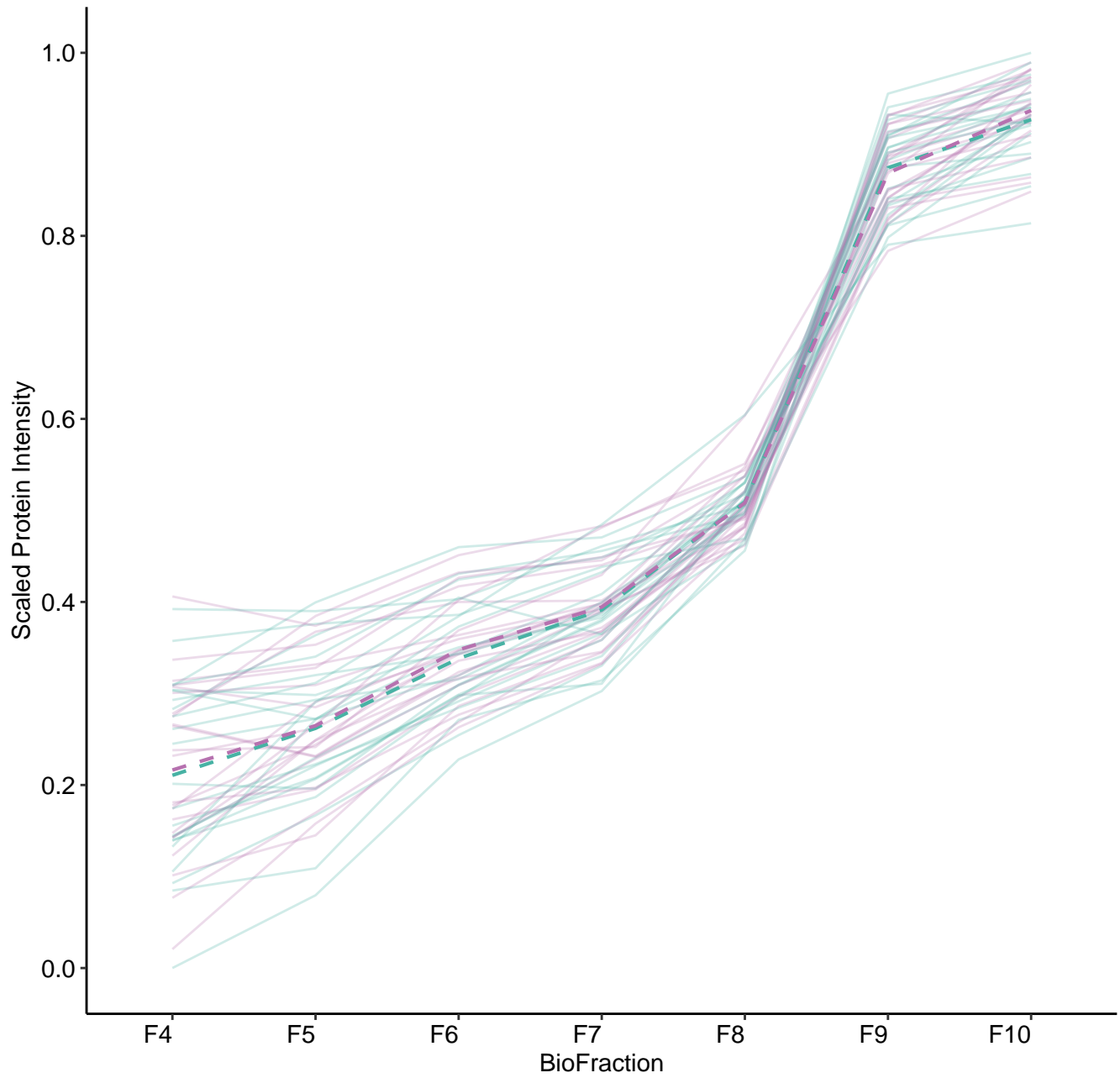
M135 (n = 26)



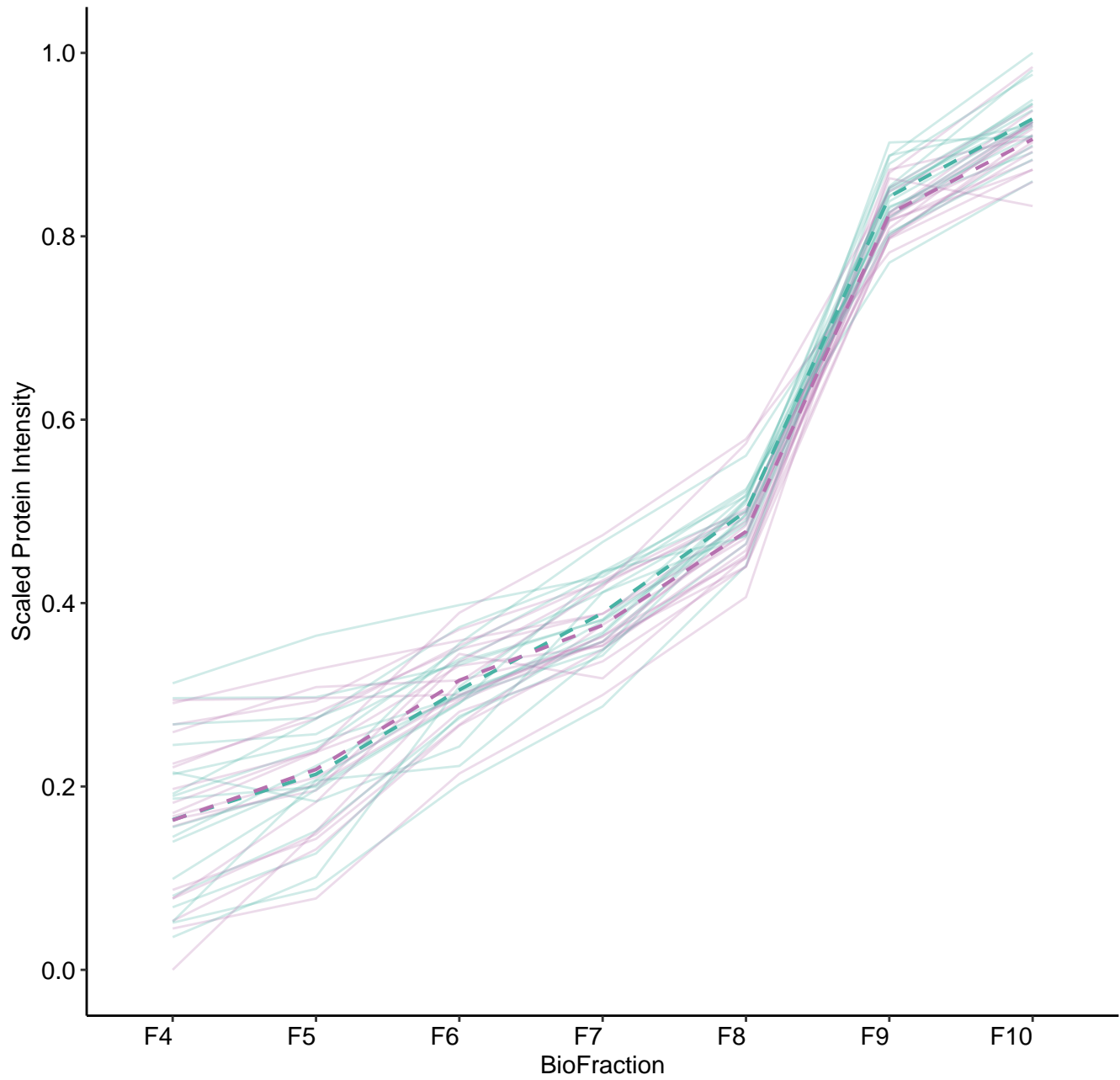
M136 (n = 25)



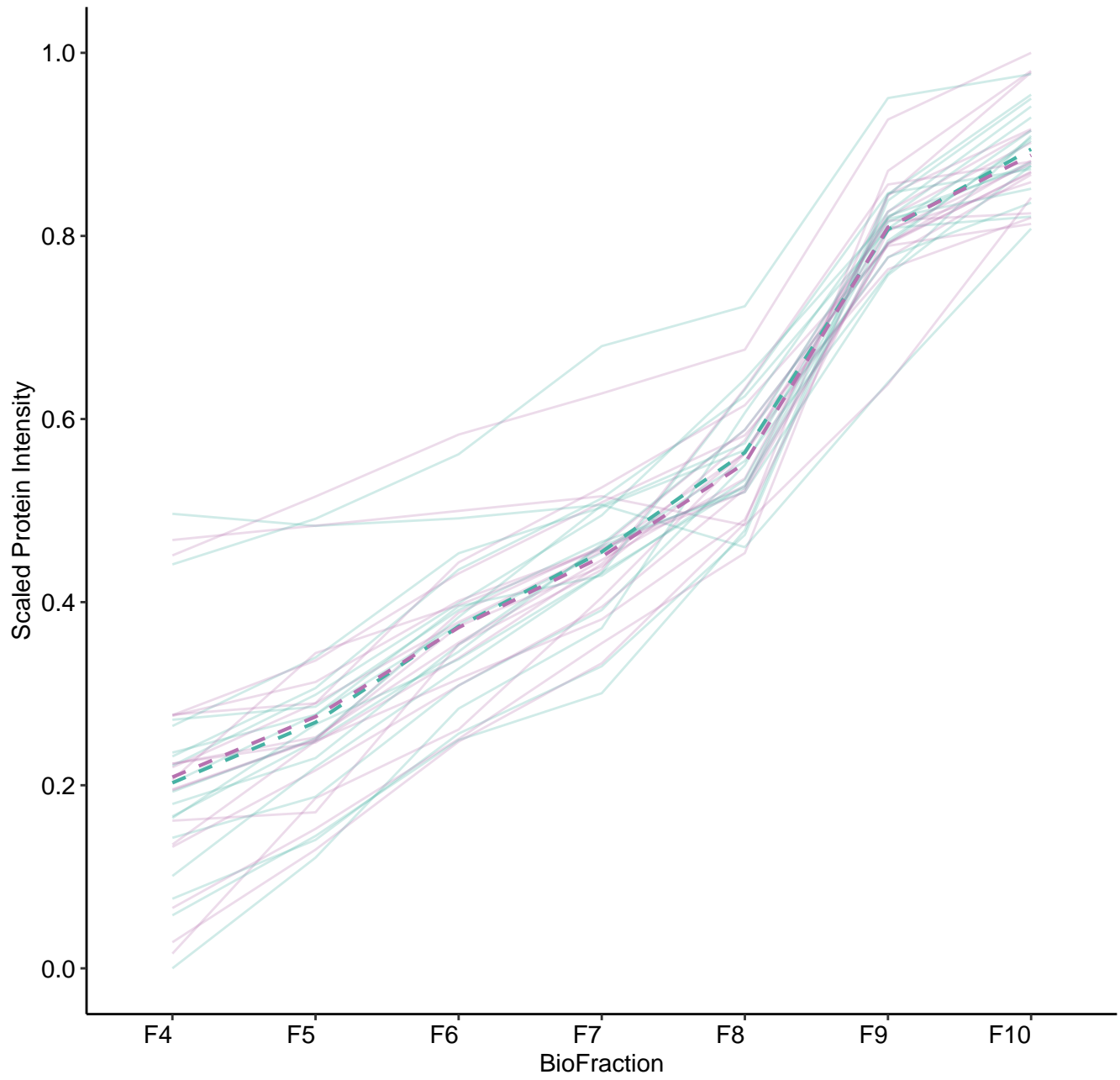
M137 (n = 23)



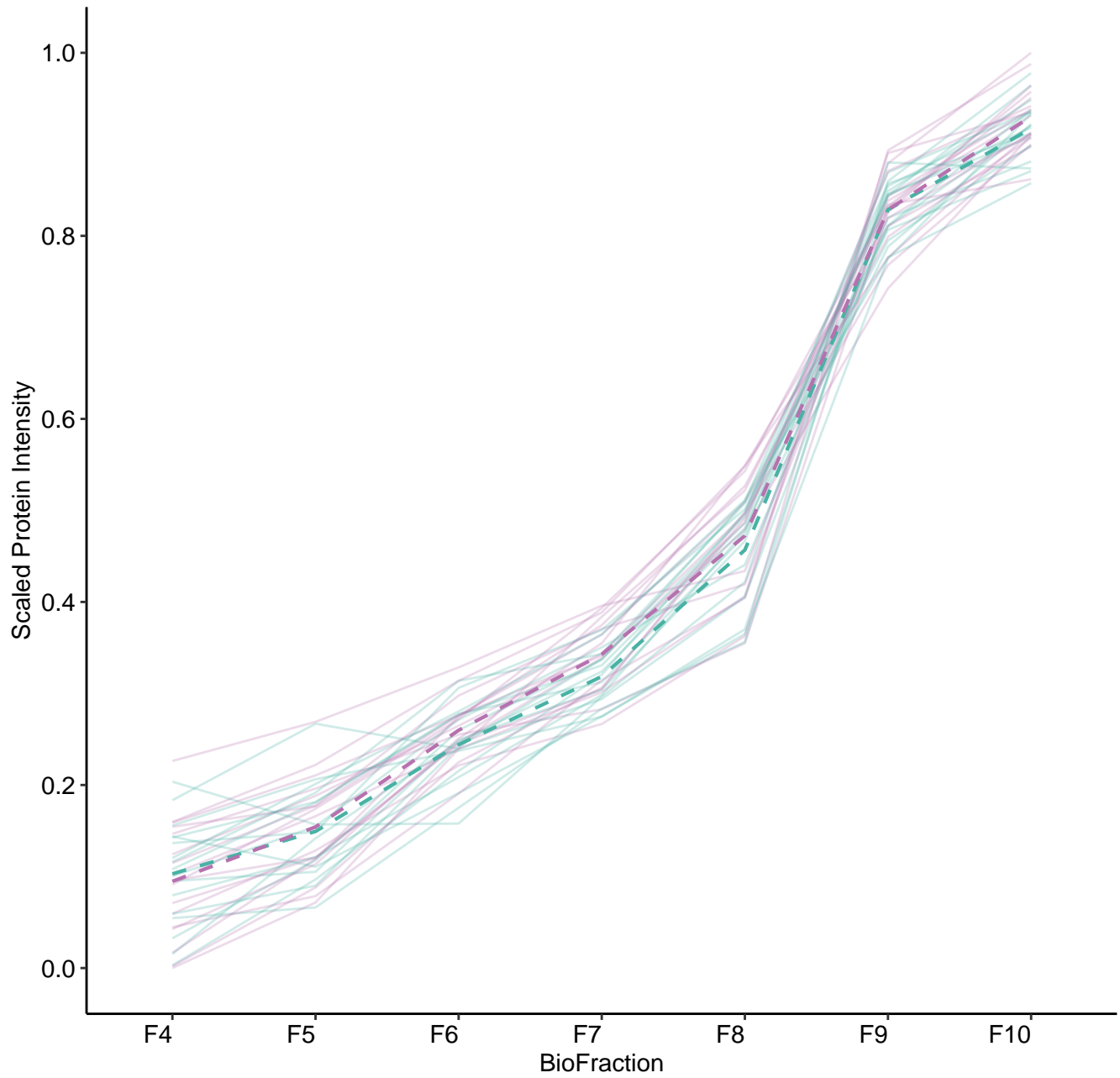
M138 (n = 18)



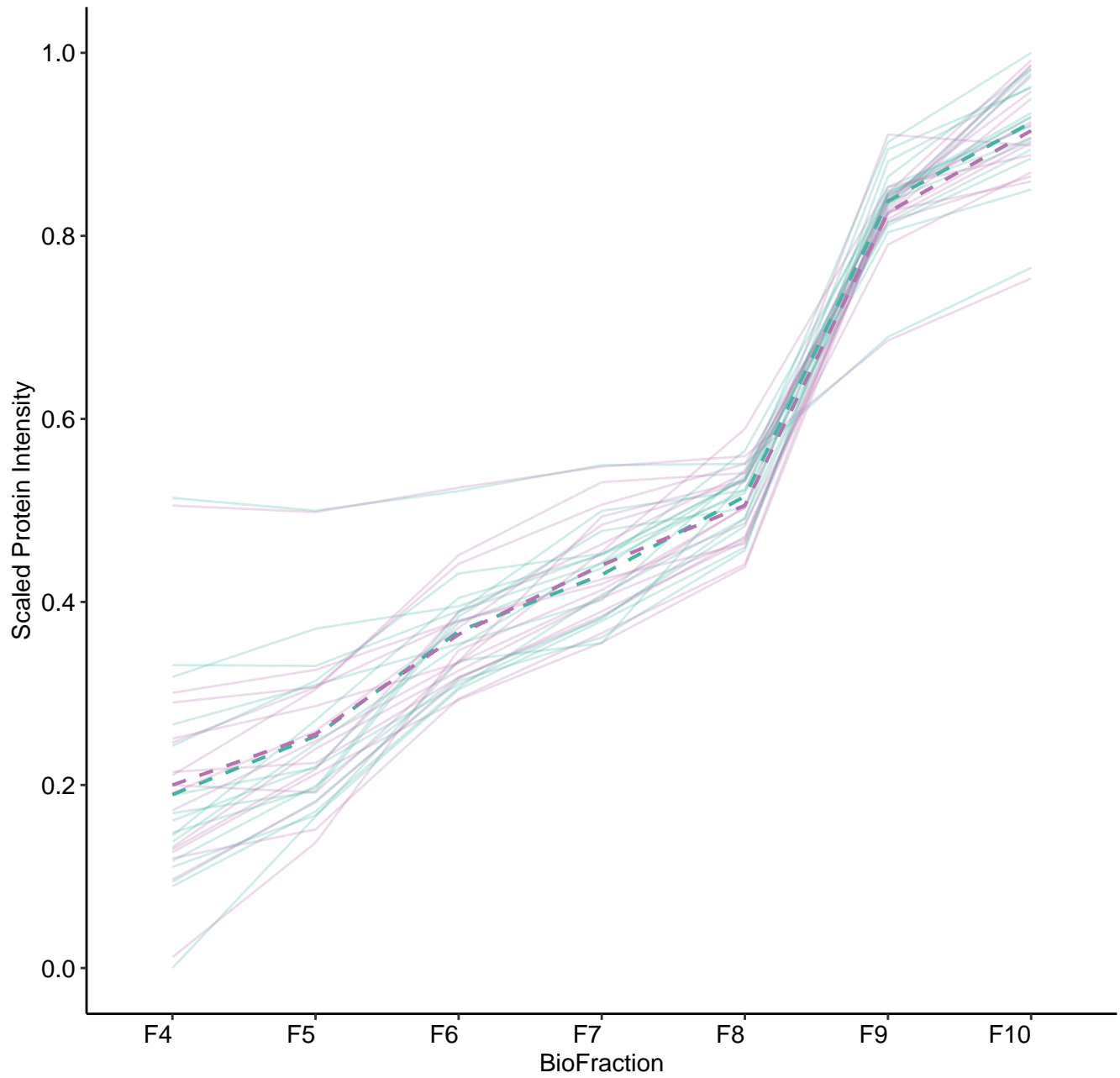
M139 (n = 17)



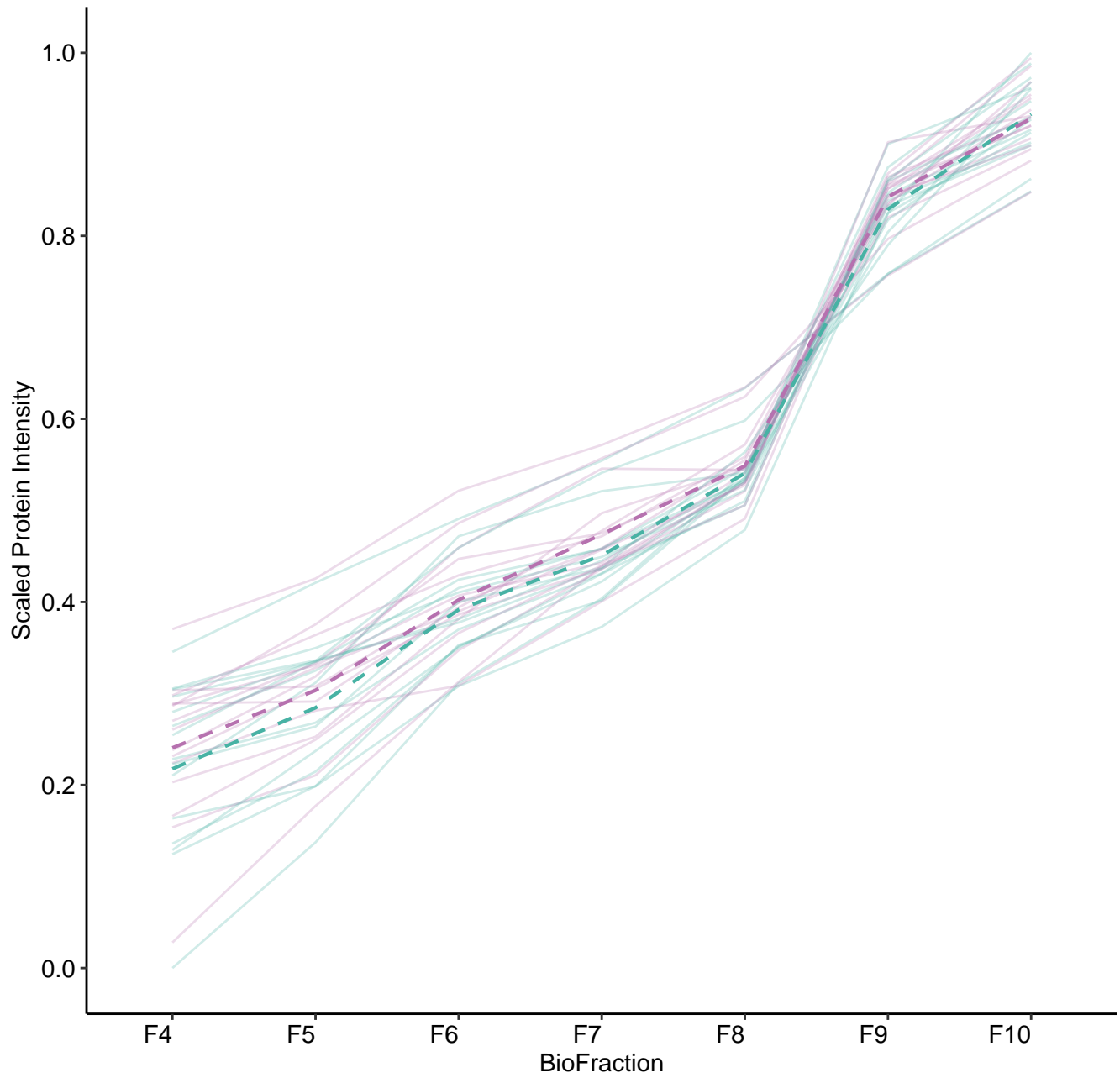
M140 (n = 17)



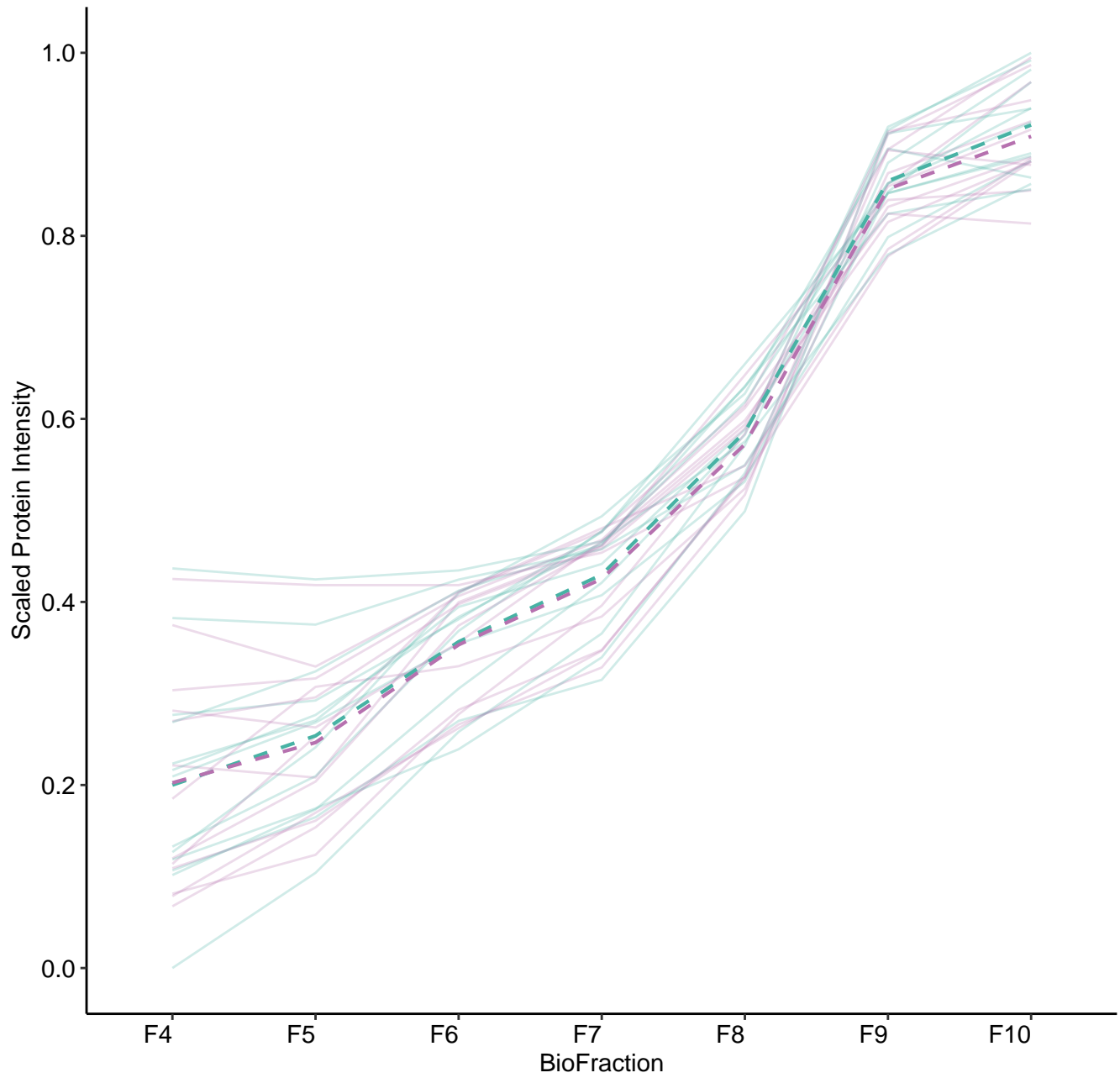
M141 (n = 16)



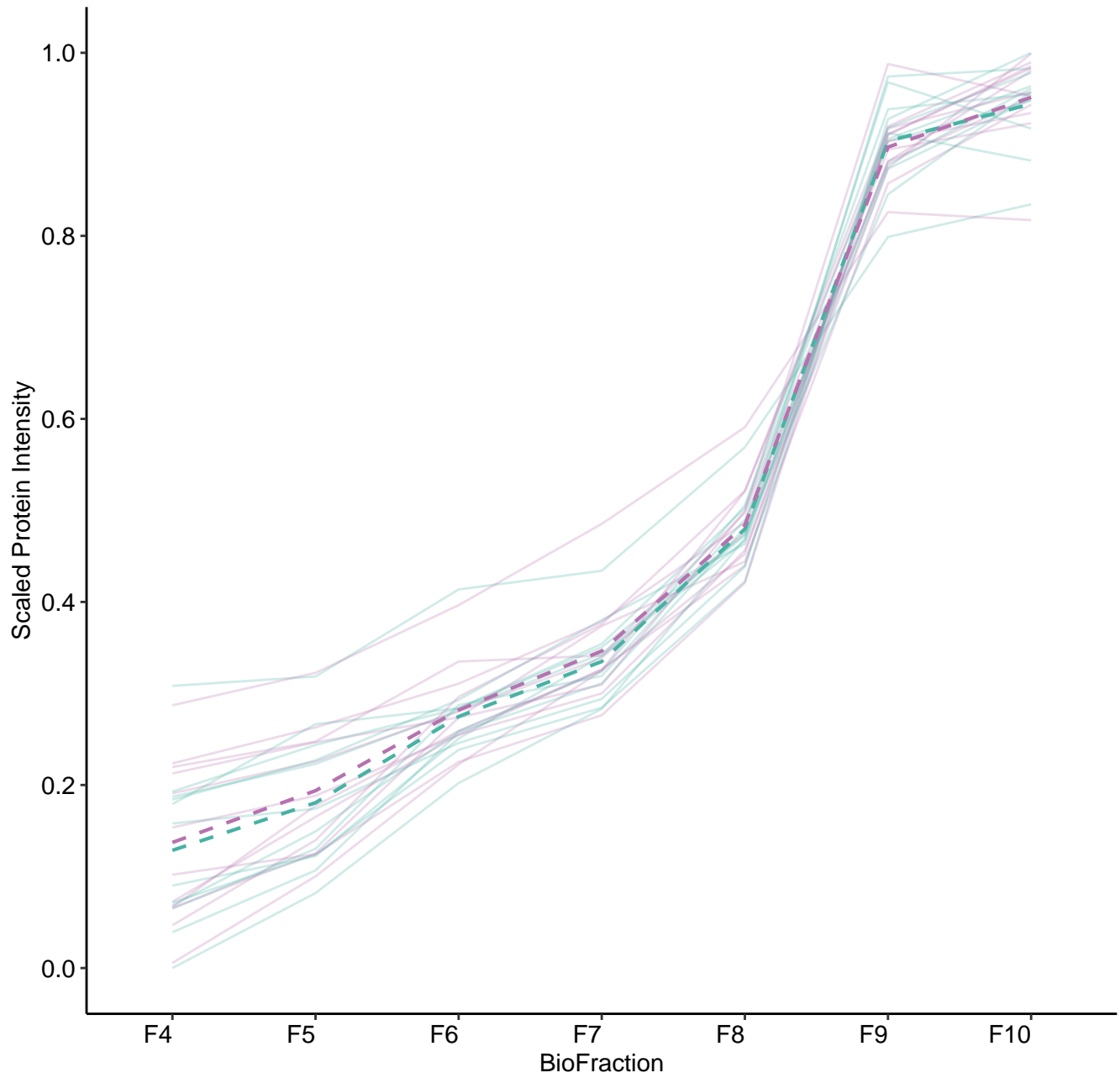
M142 (n = 15)



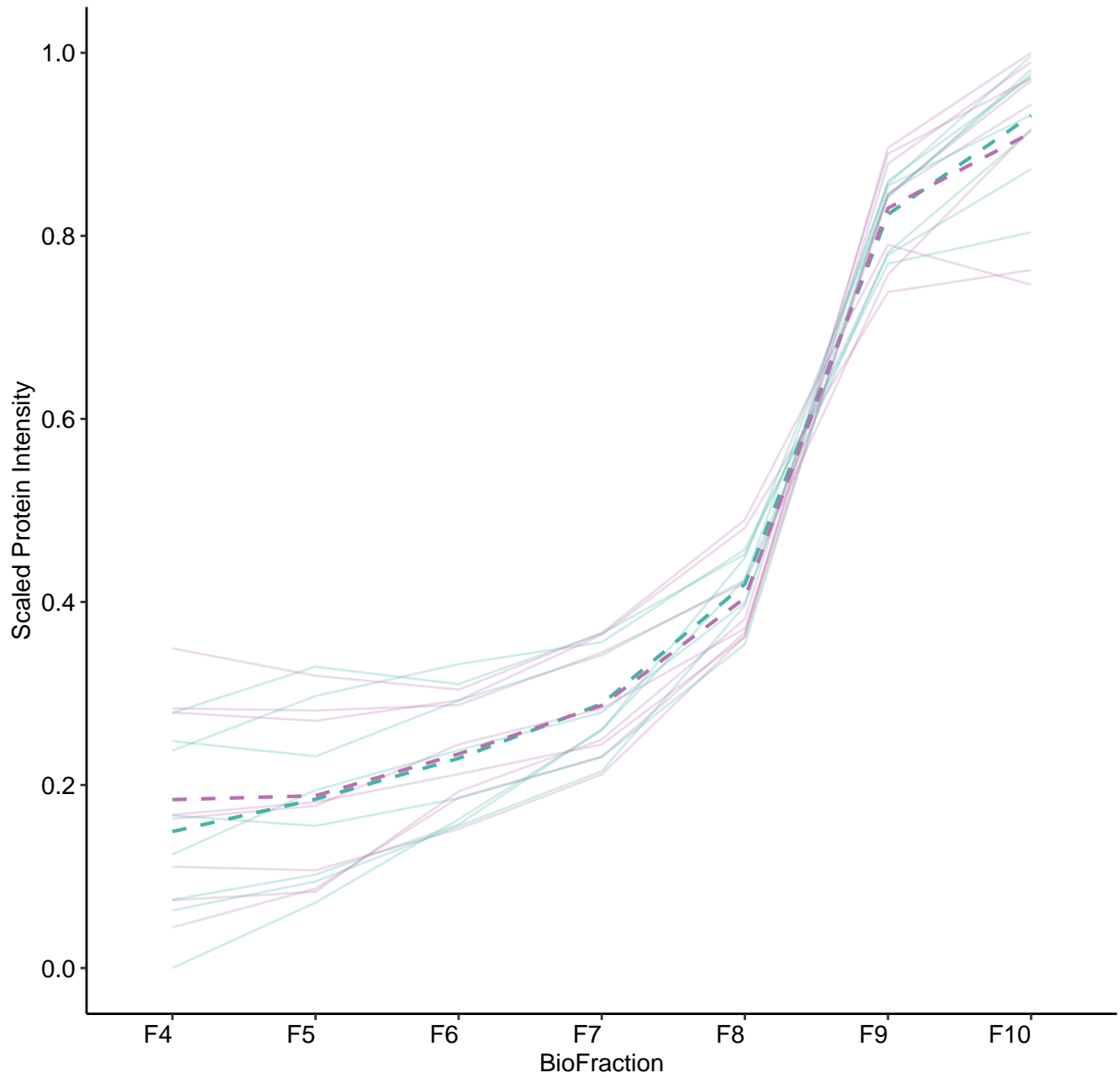
M143 (n = 13)



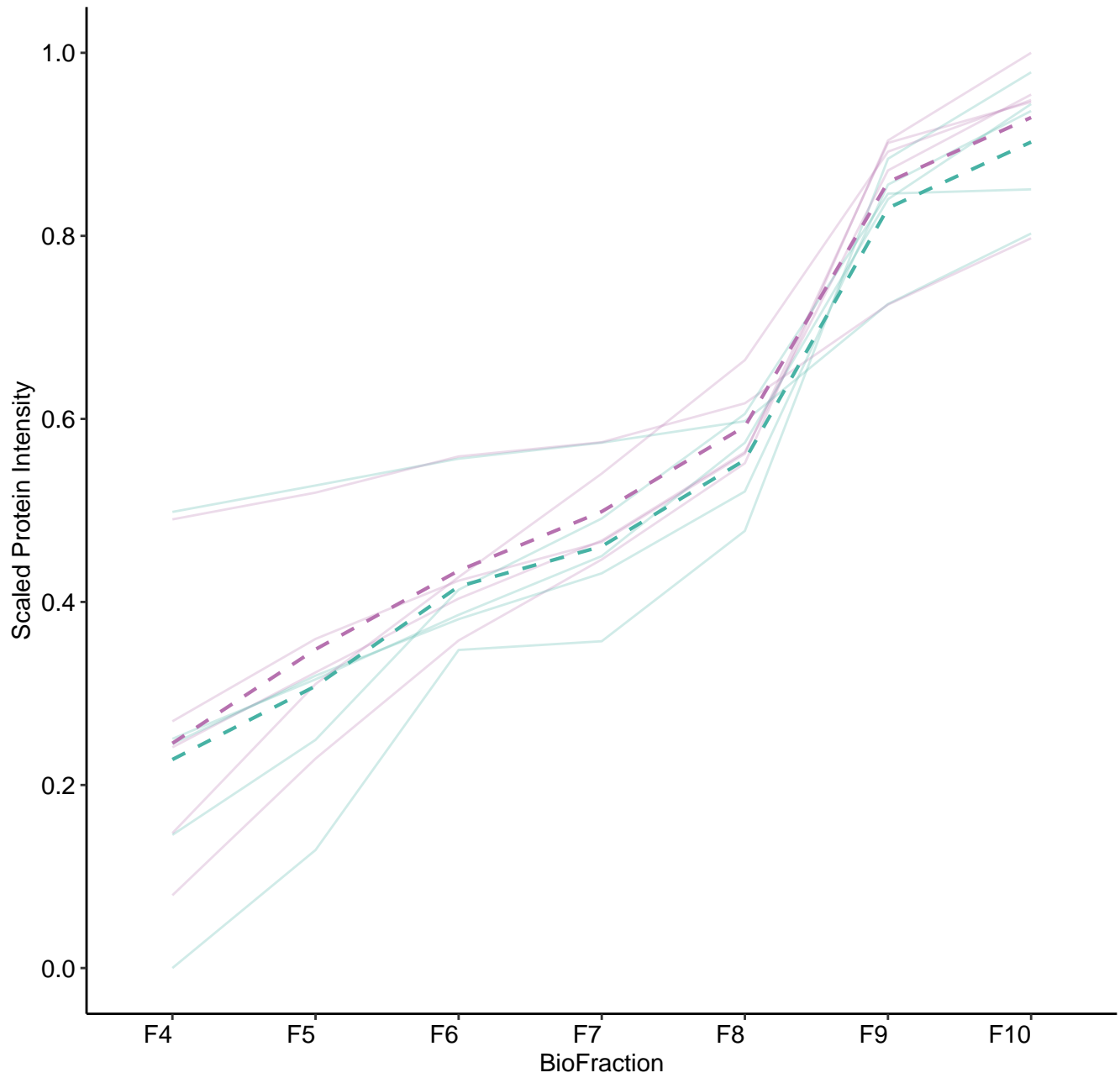
M144 (n = 12)



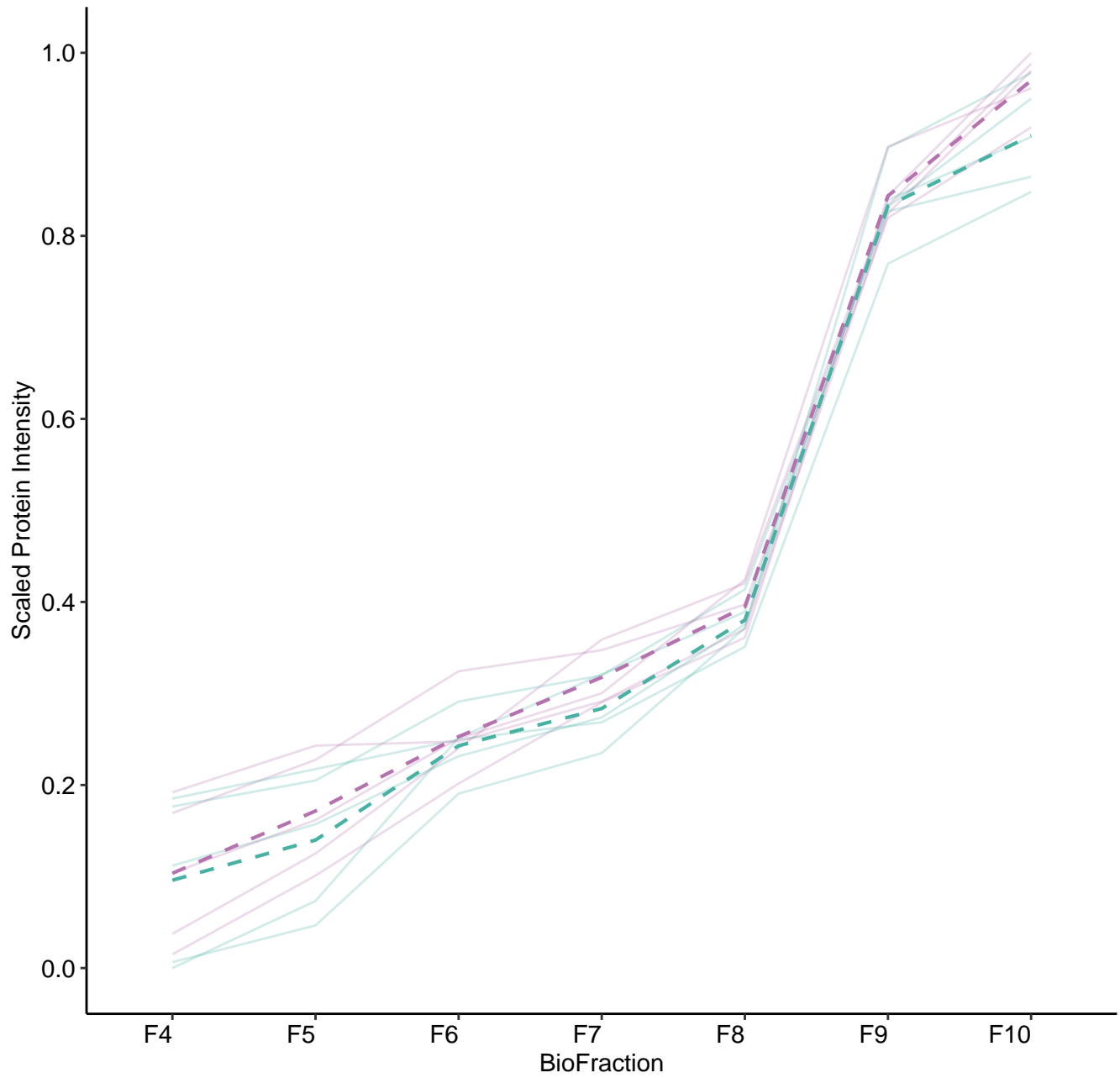
M145 (n = 8)



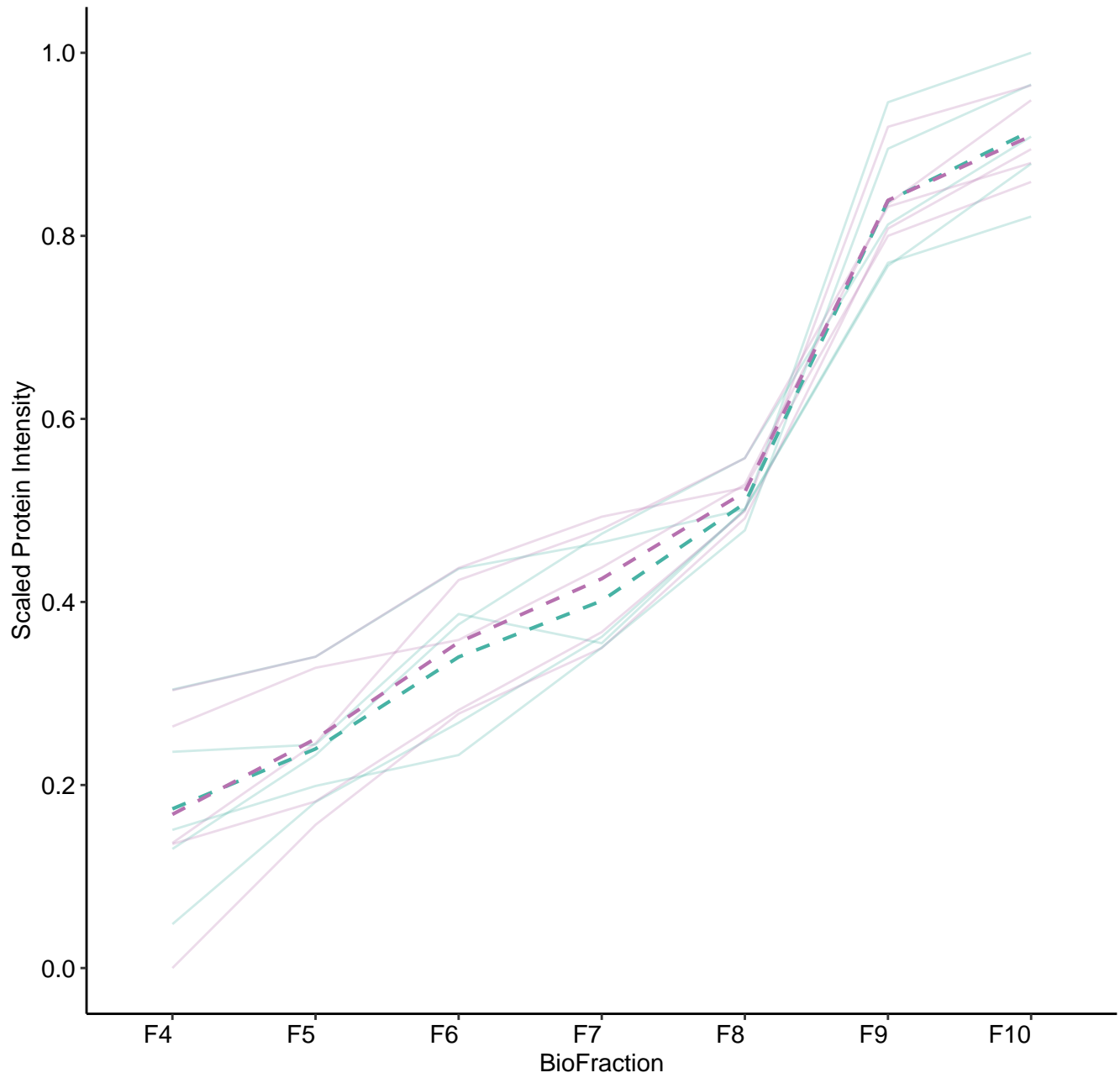
M146 (n = 5)



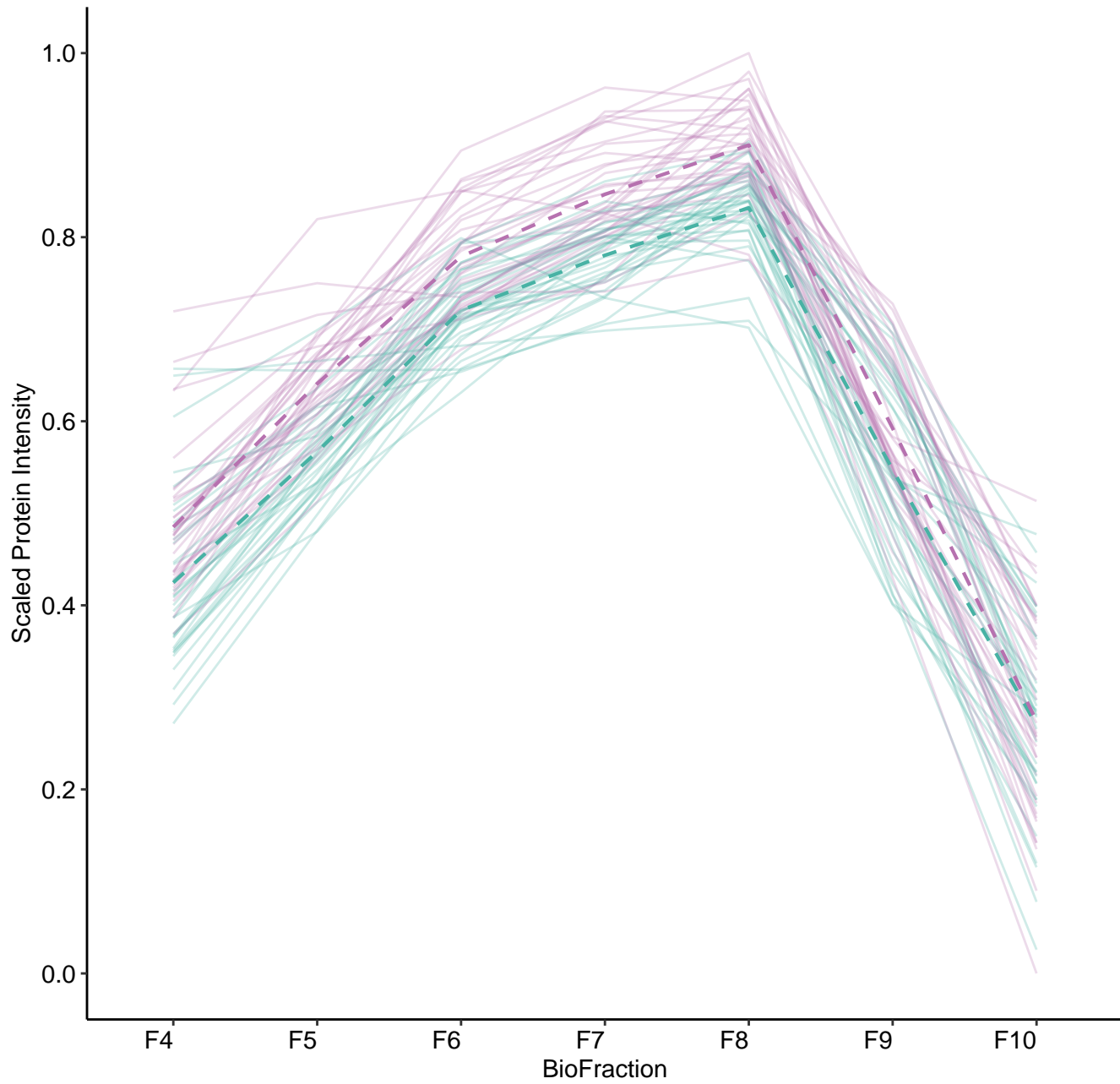
M147 (n = 5)



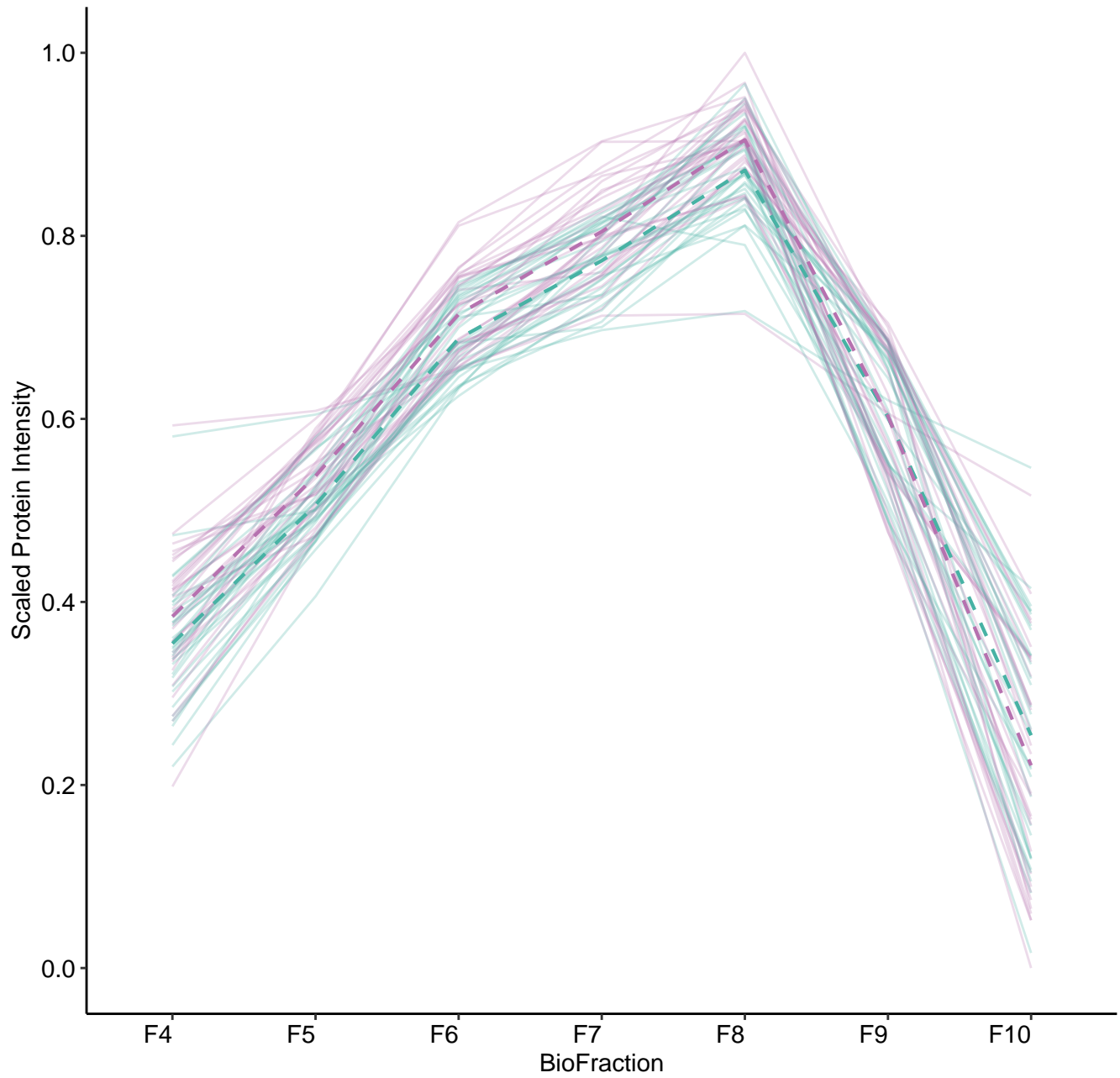
M148 (n = 5)



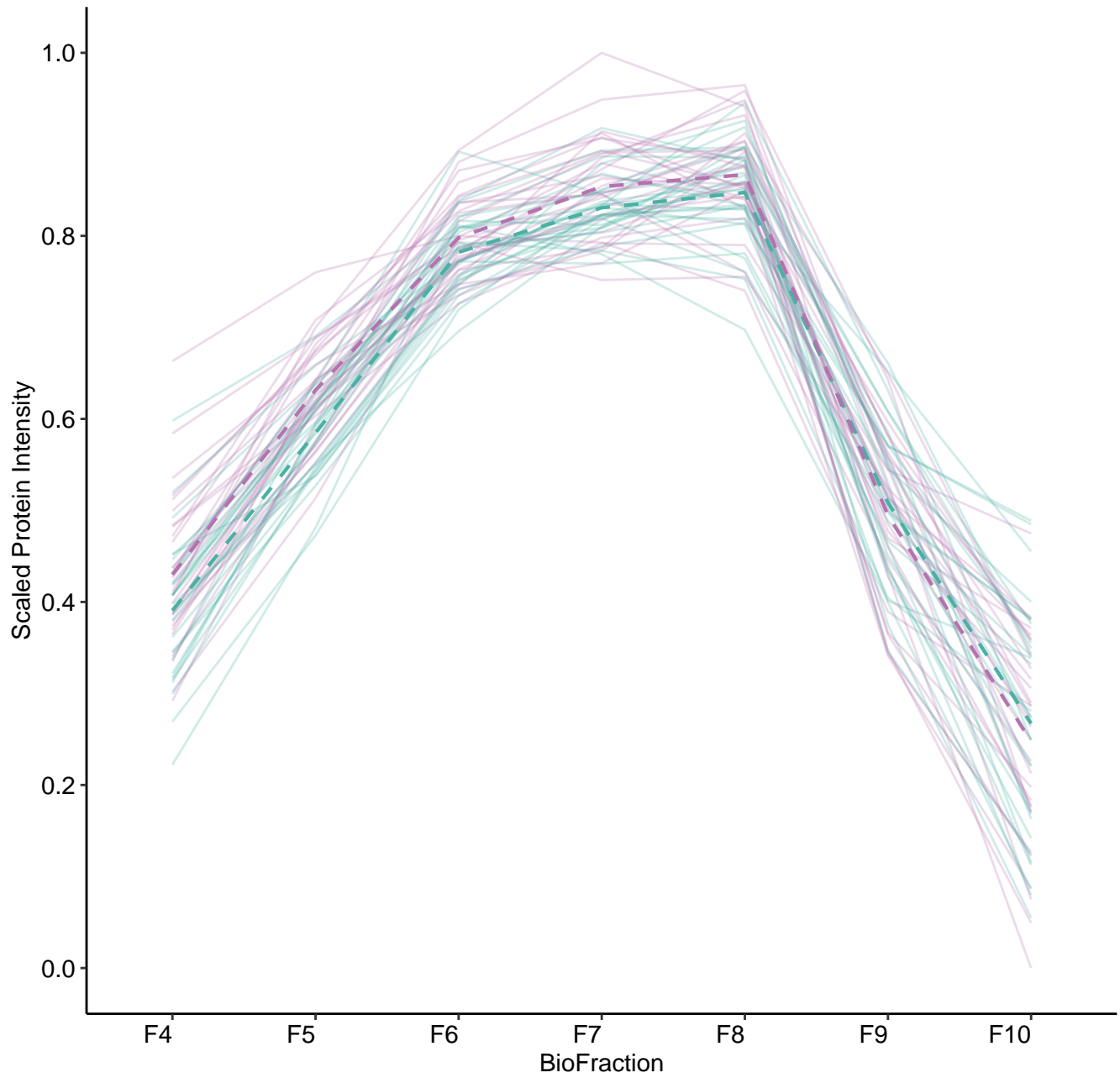
M153 (n = 34)



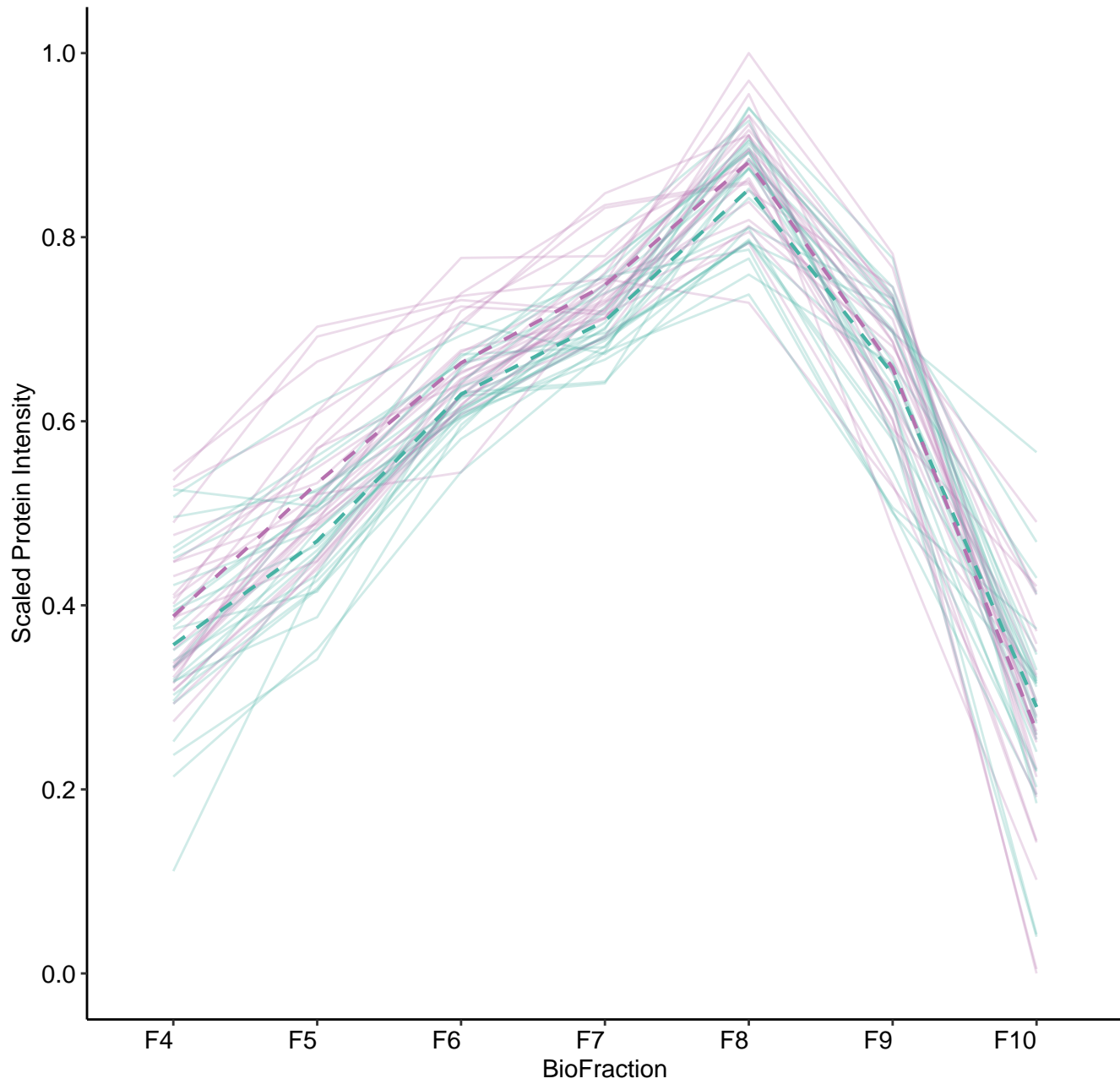
M154 (n = 31)



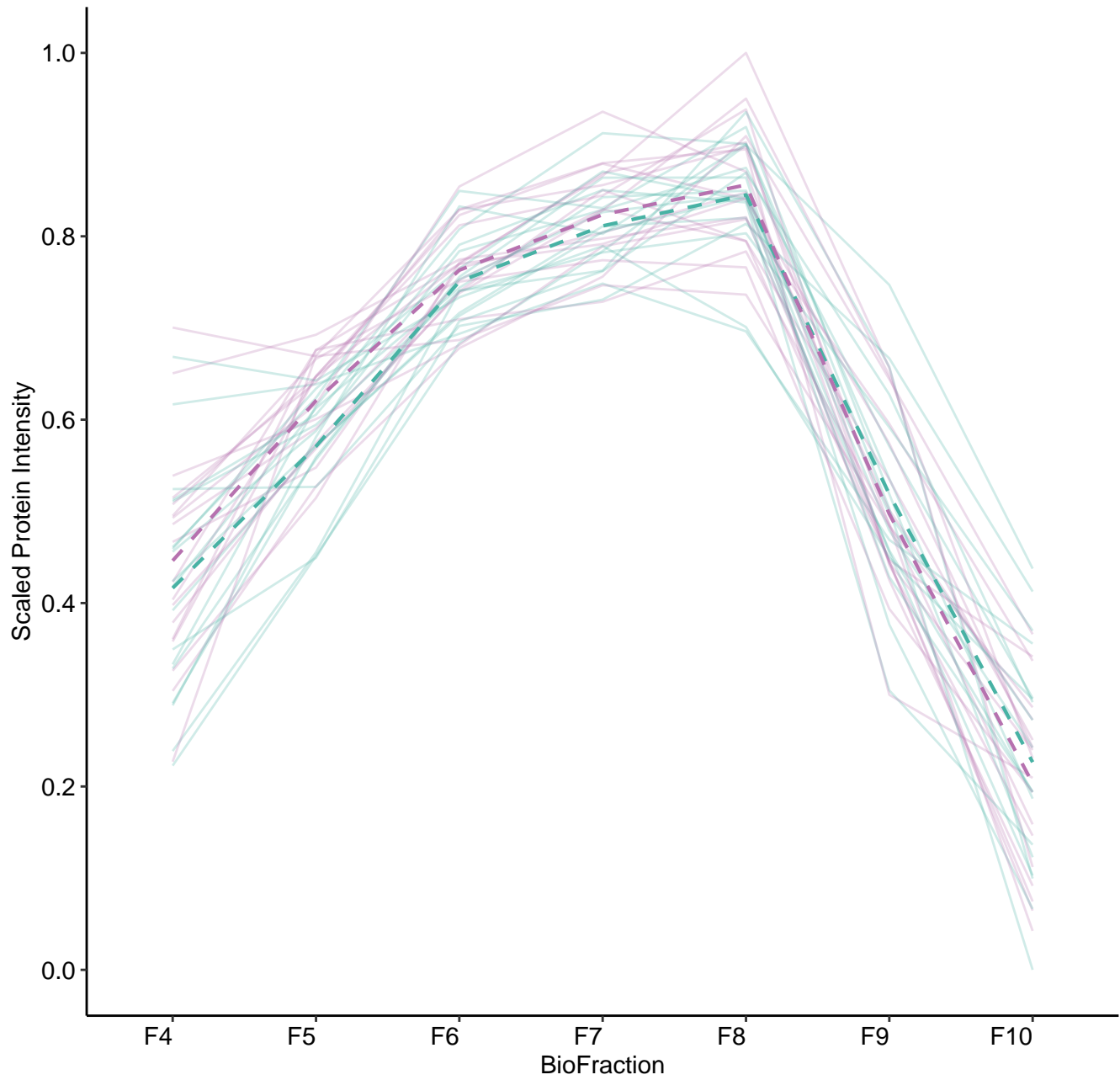
M155 (n = 30)



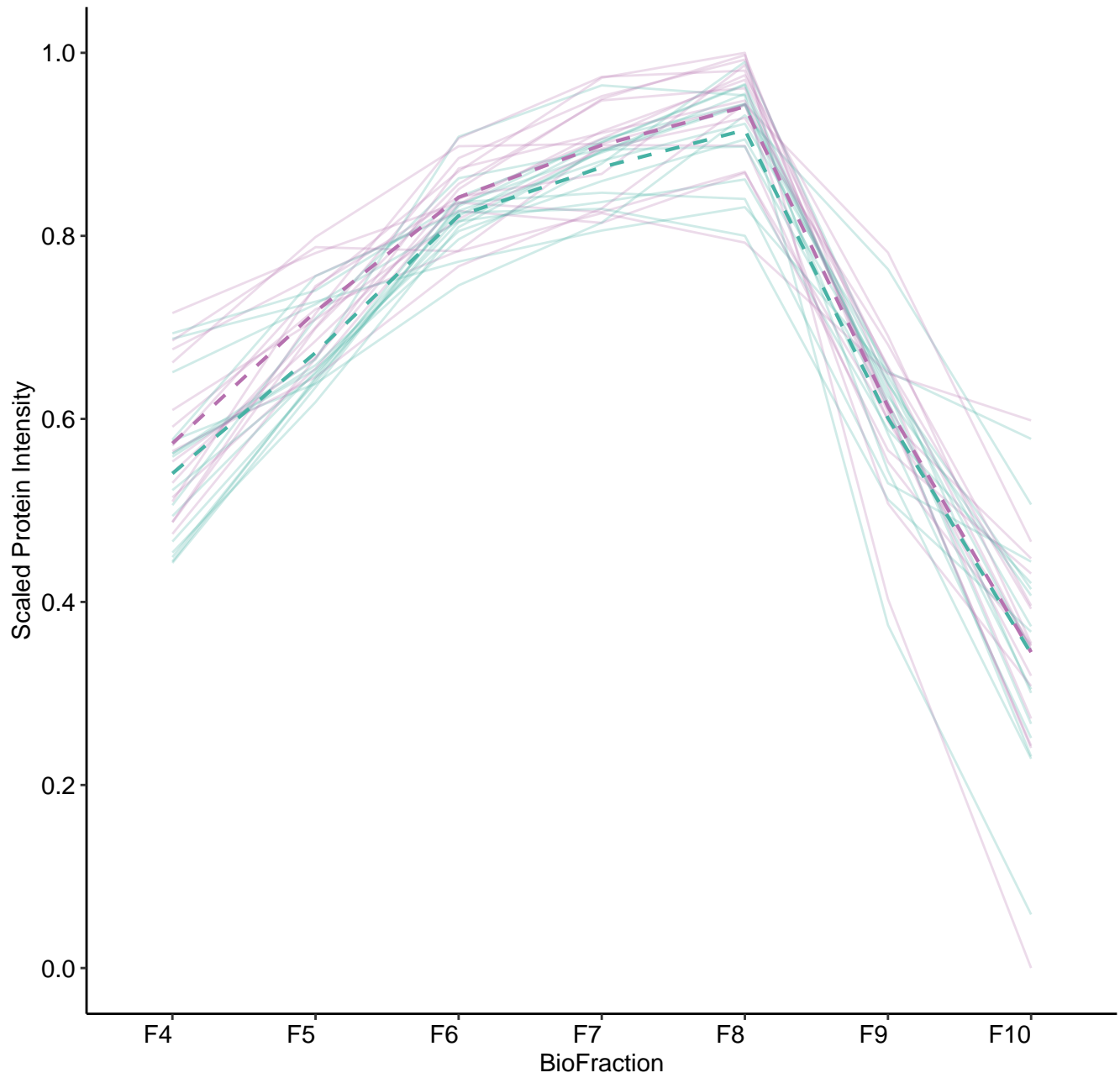
M156 (n = 26)



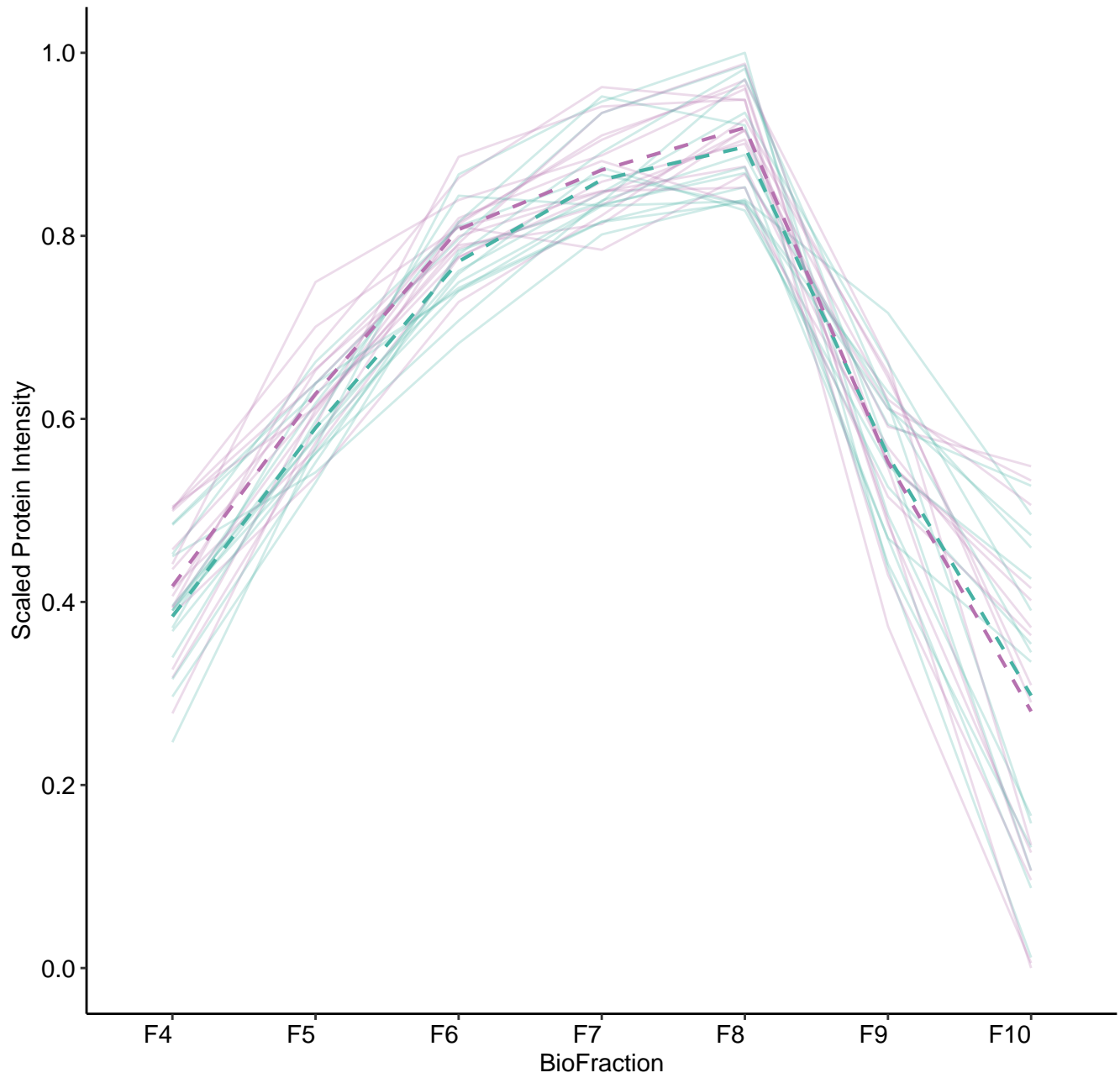
M157 (n = 18)



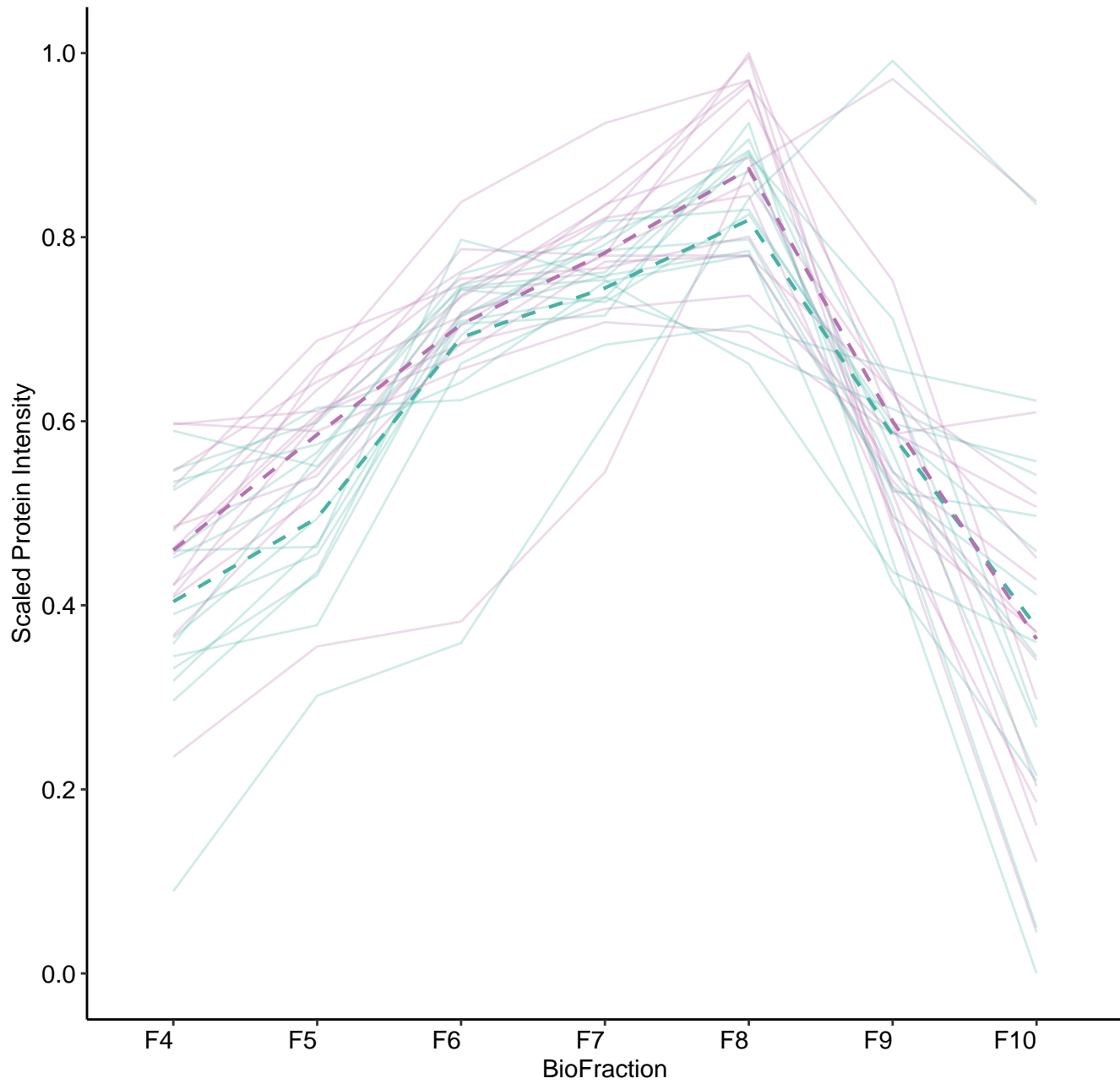
M158 (n = 16)



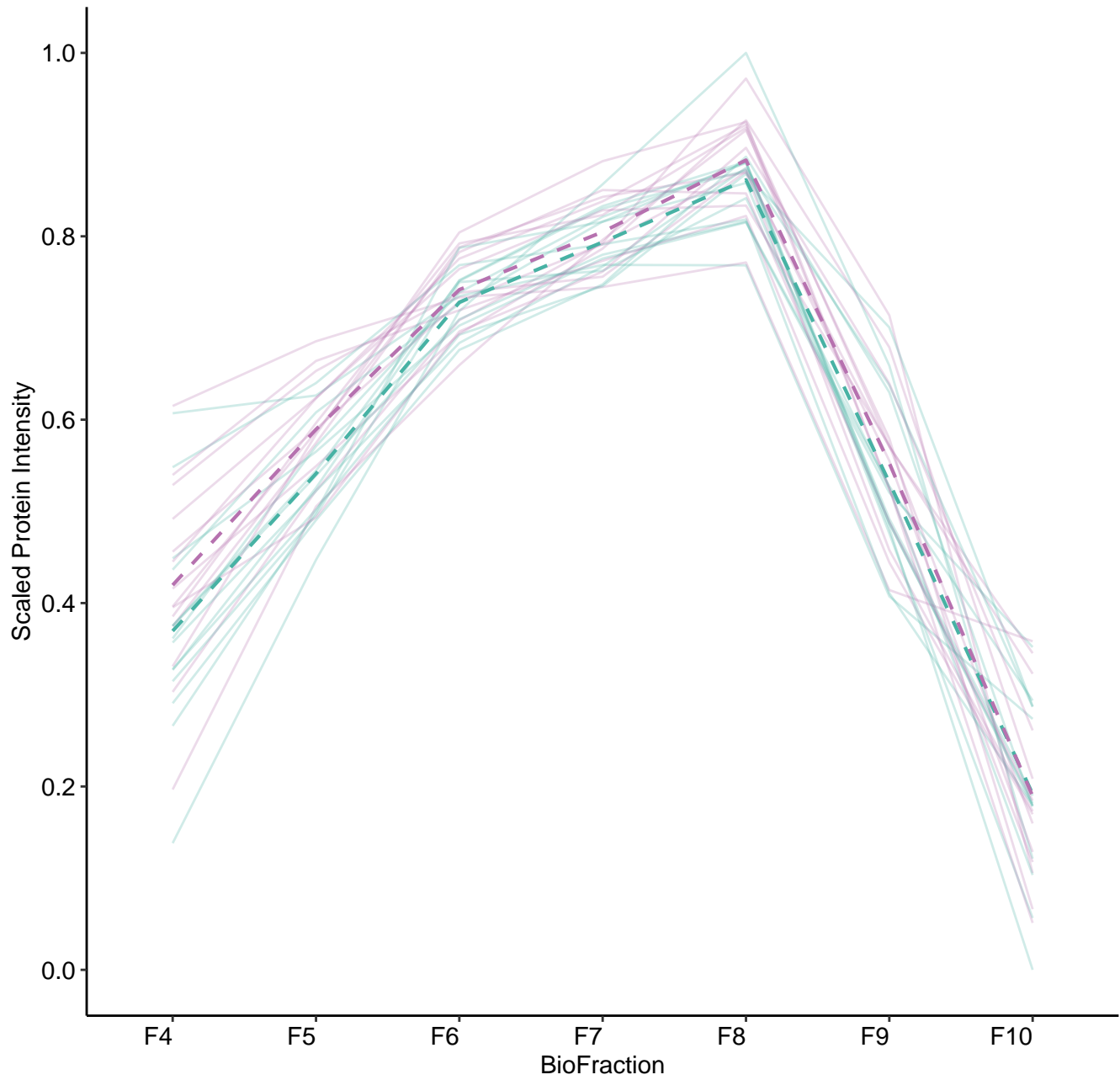
M159 (n = 15)



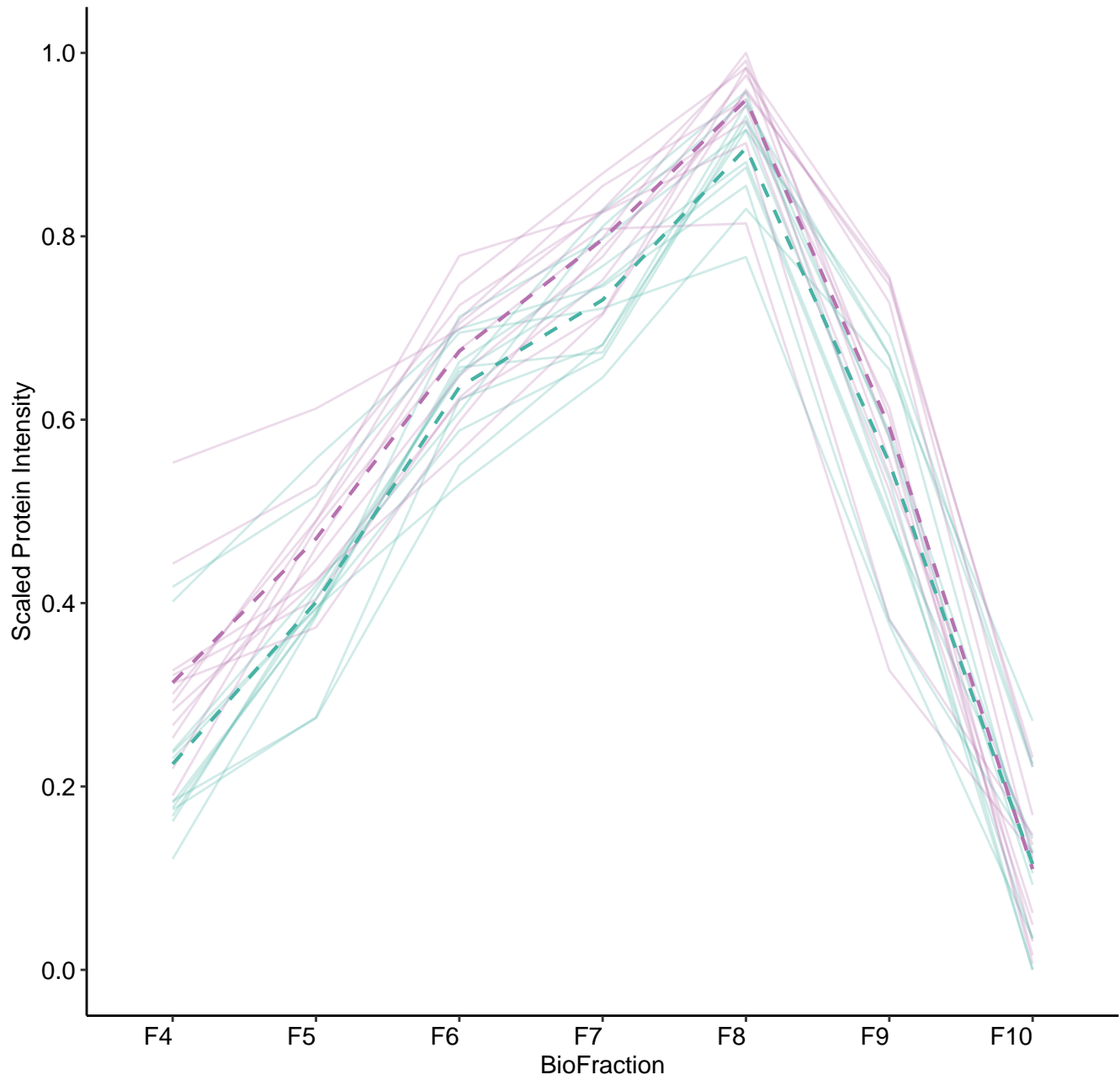
M160 (n = 15)



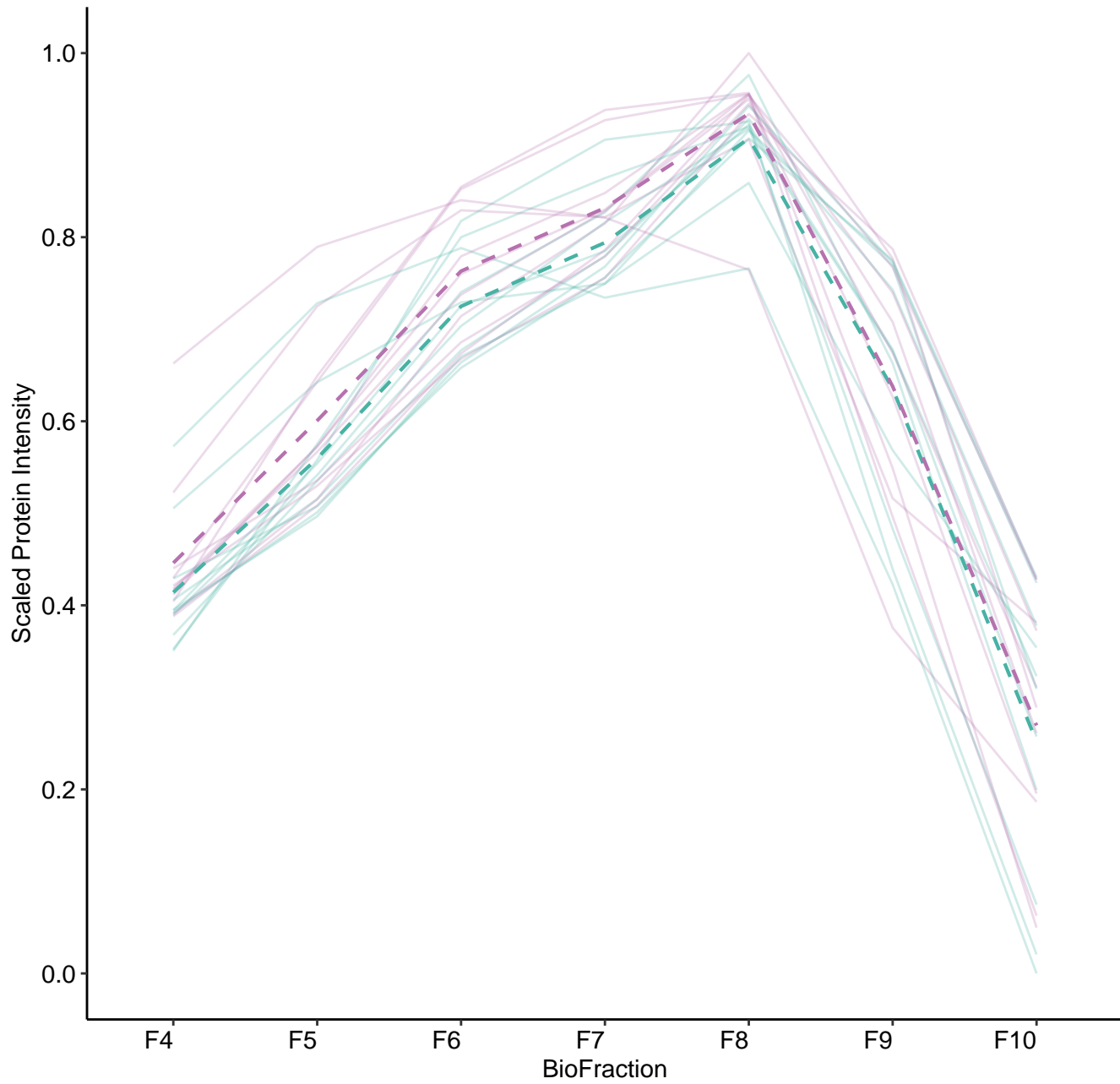
M161 (n = 14)



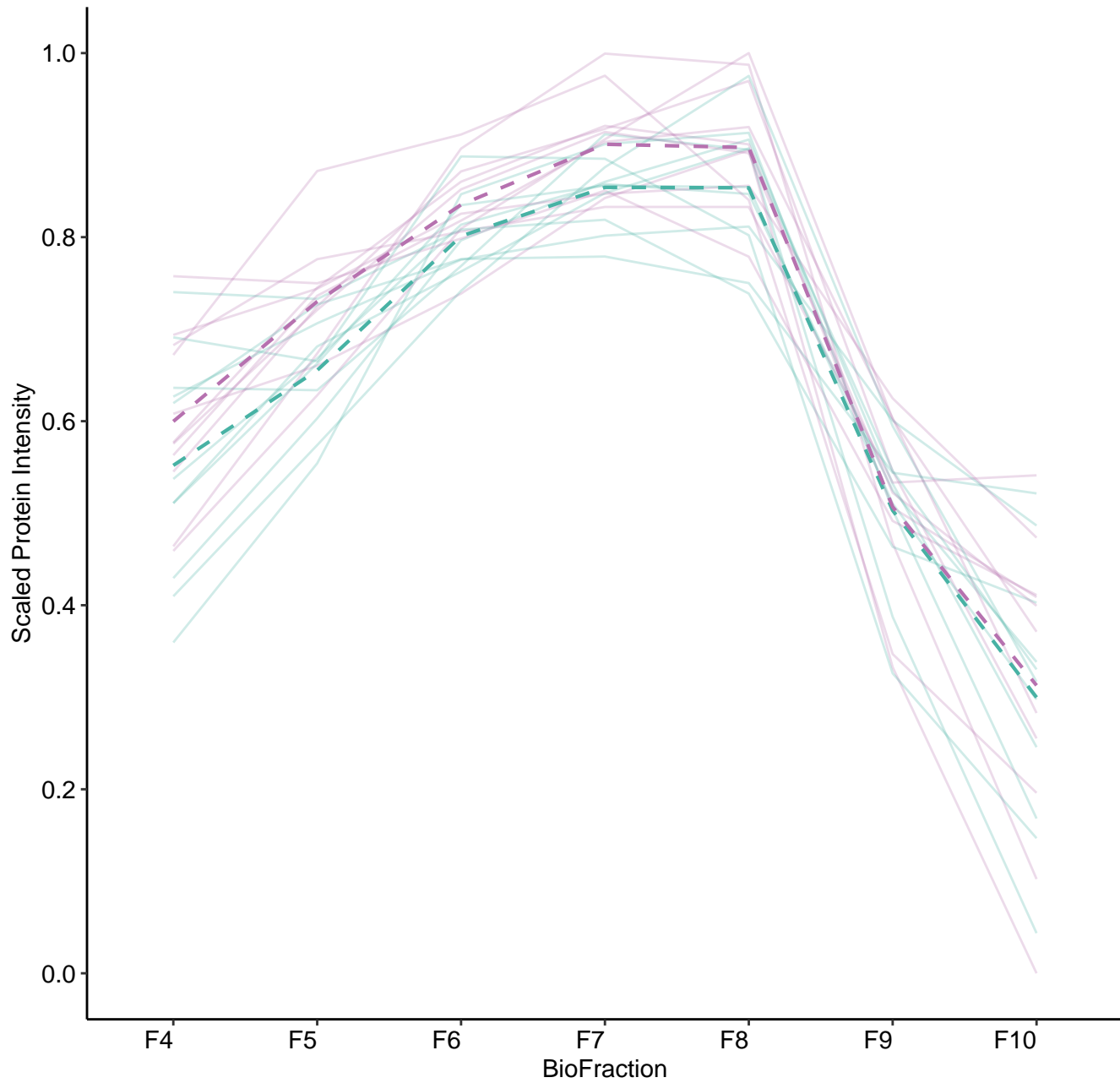
M162 (n = 12)



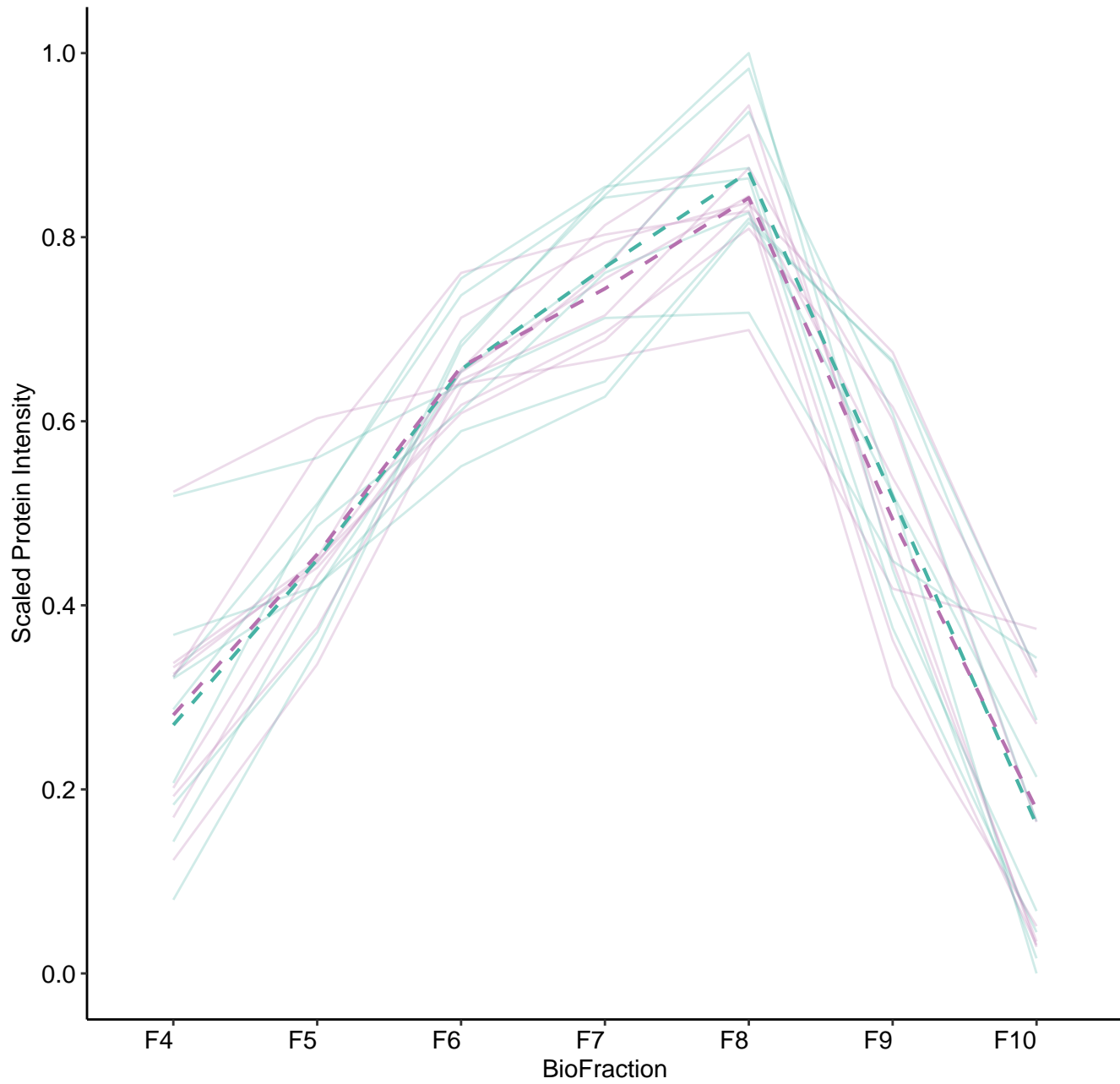
M163 (n = 11)



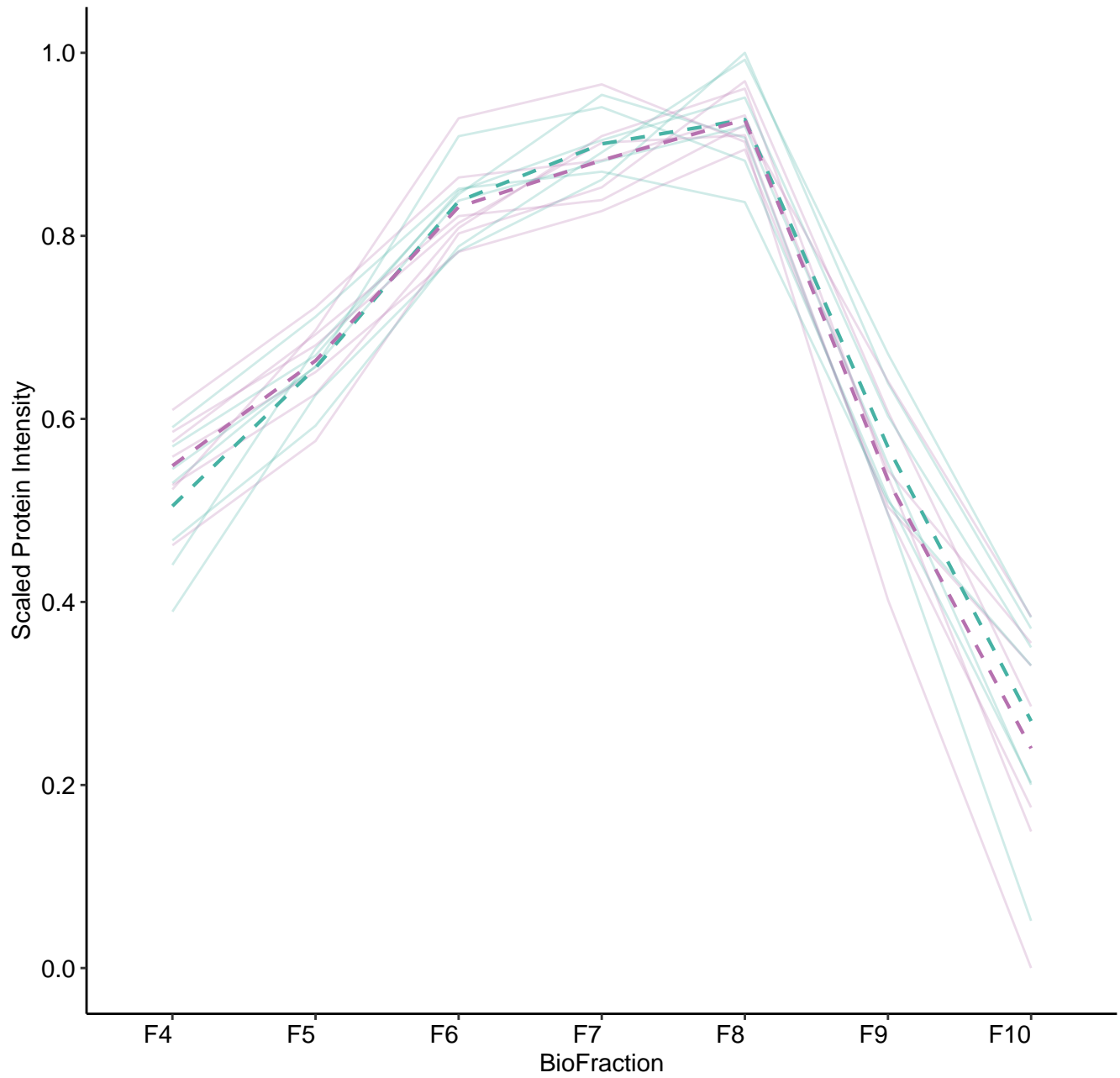
M164 (n = 11)



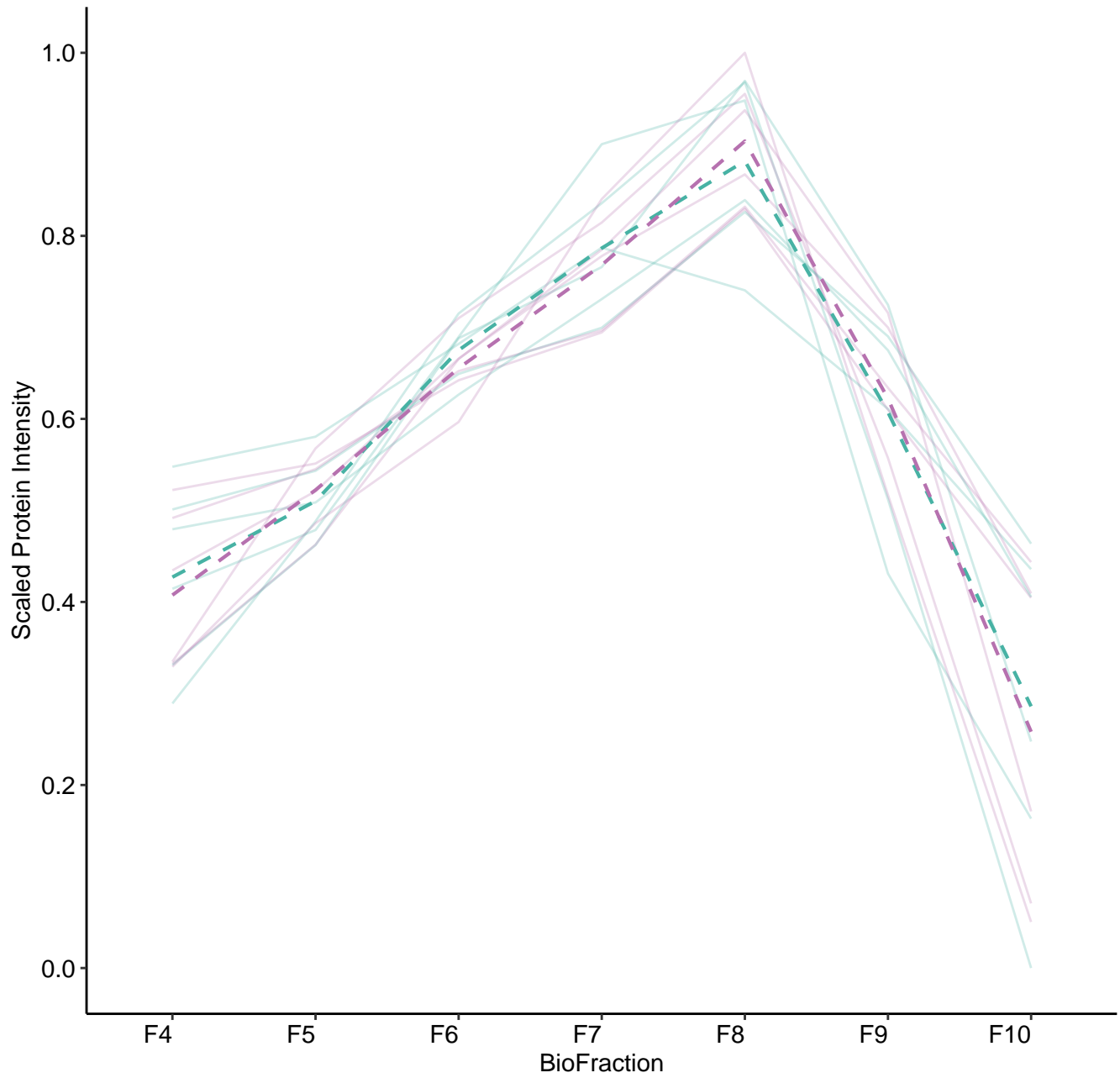
M165 (n = 9)



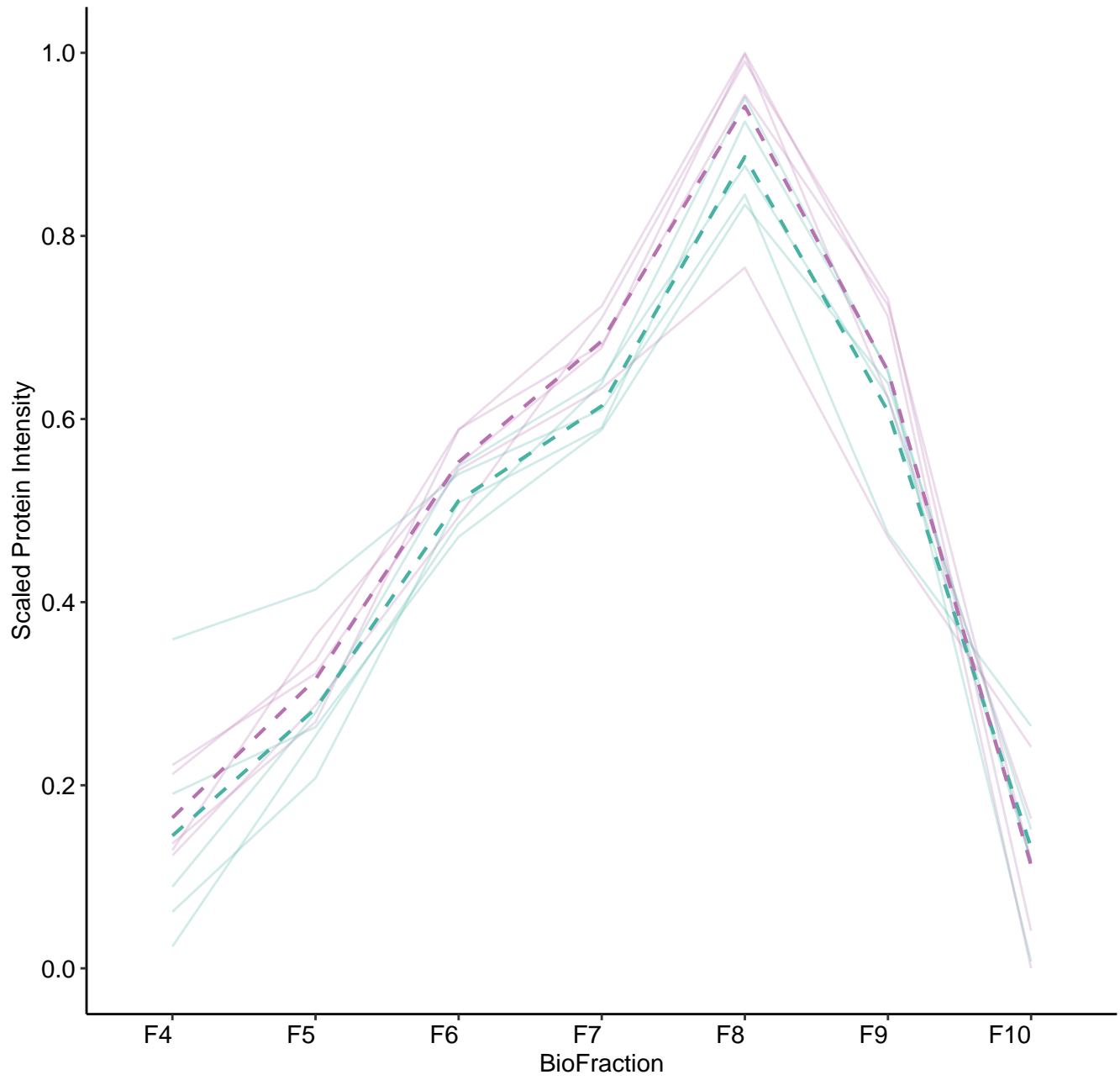
M166 (n = 7)



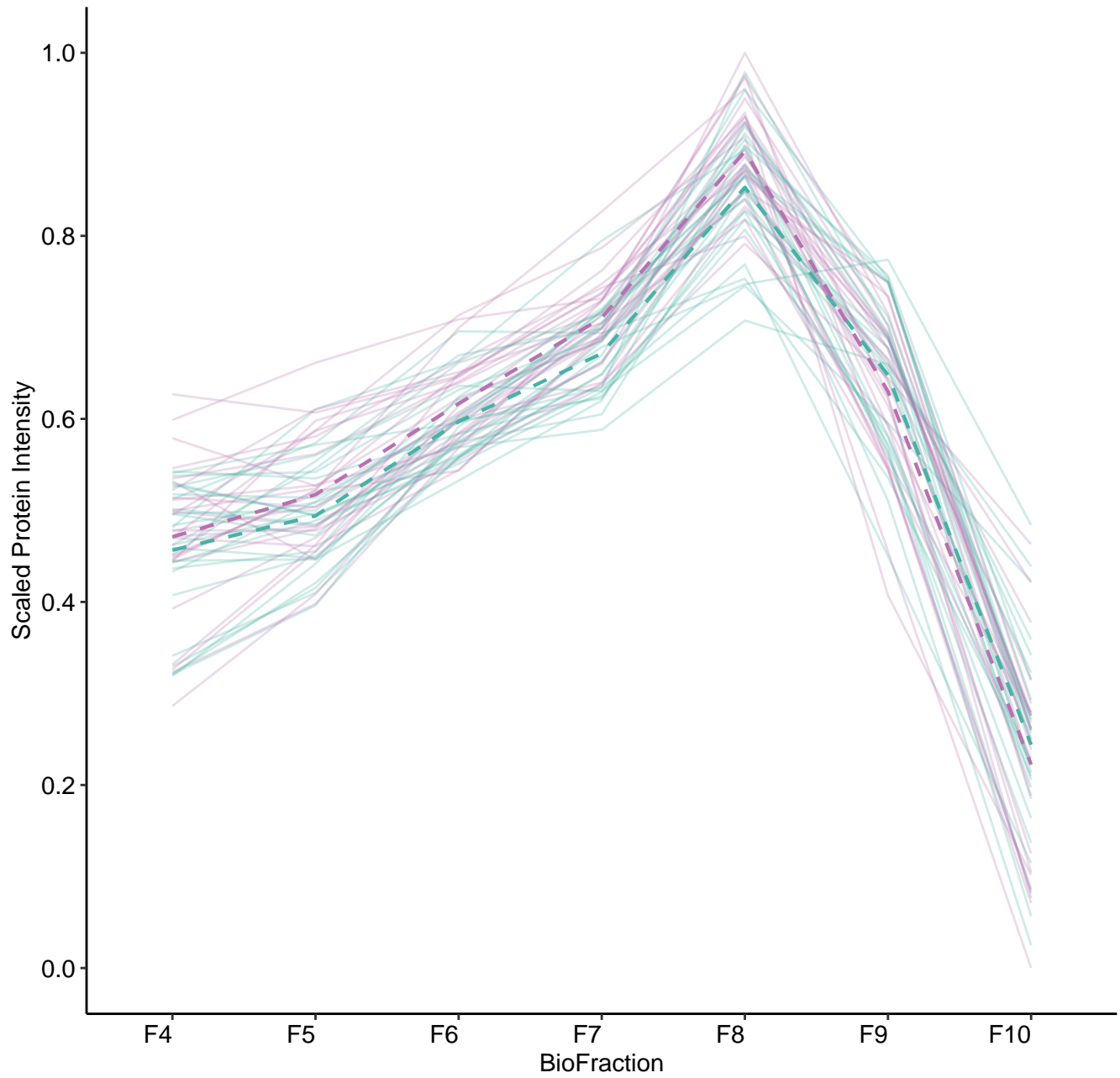
M167 (n = 6)



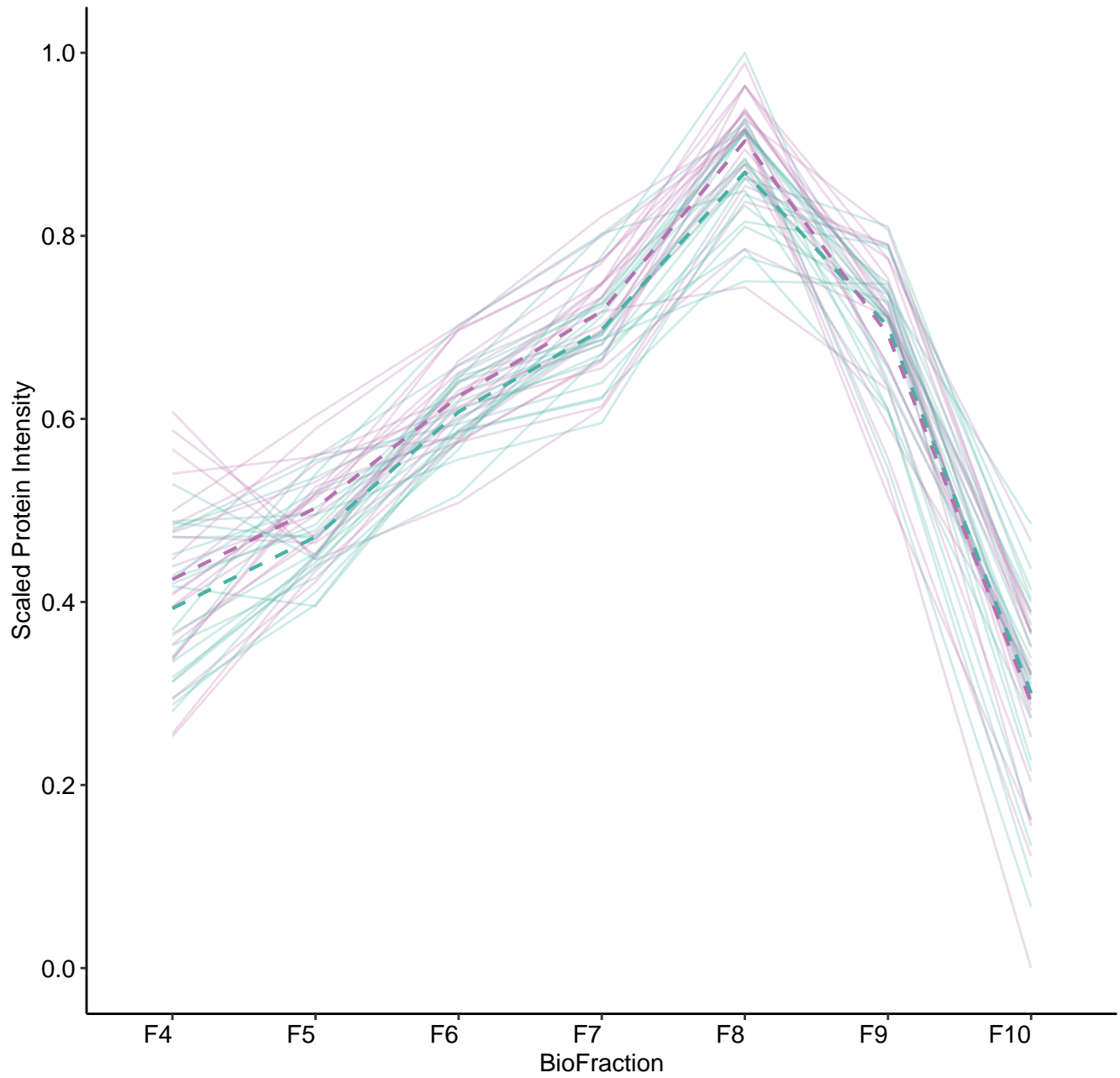
M168 (n = 5)



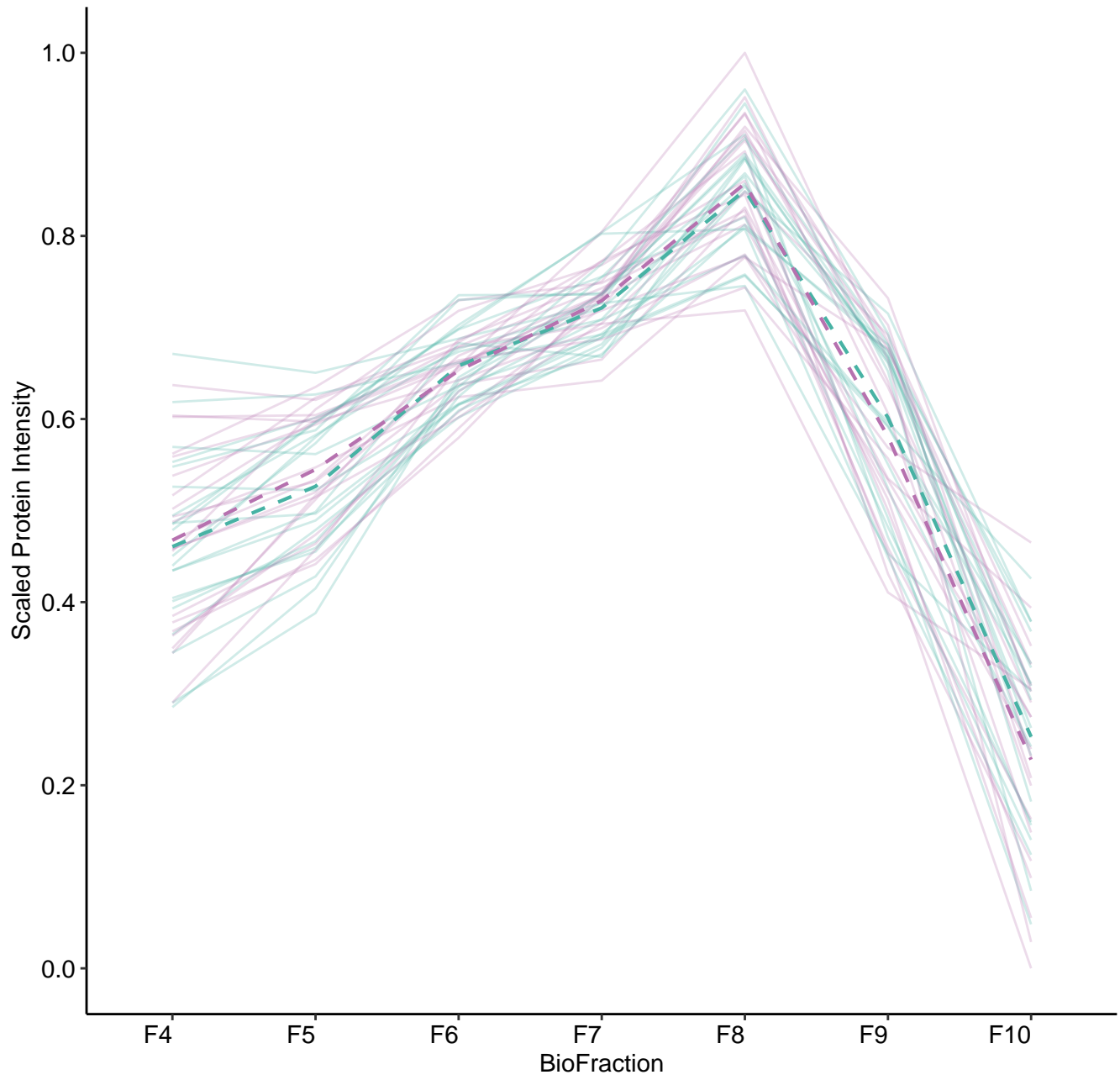
M171 (n = 27)



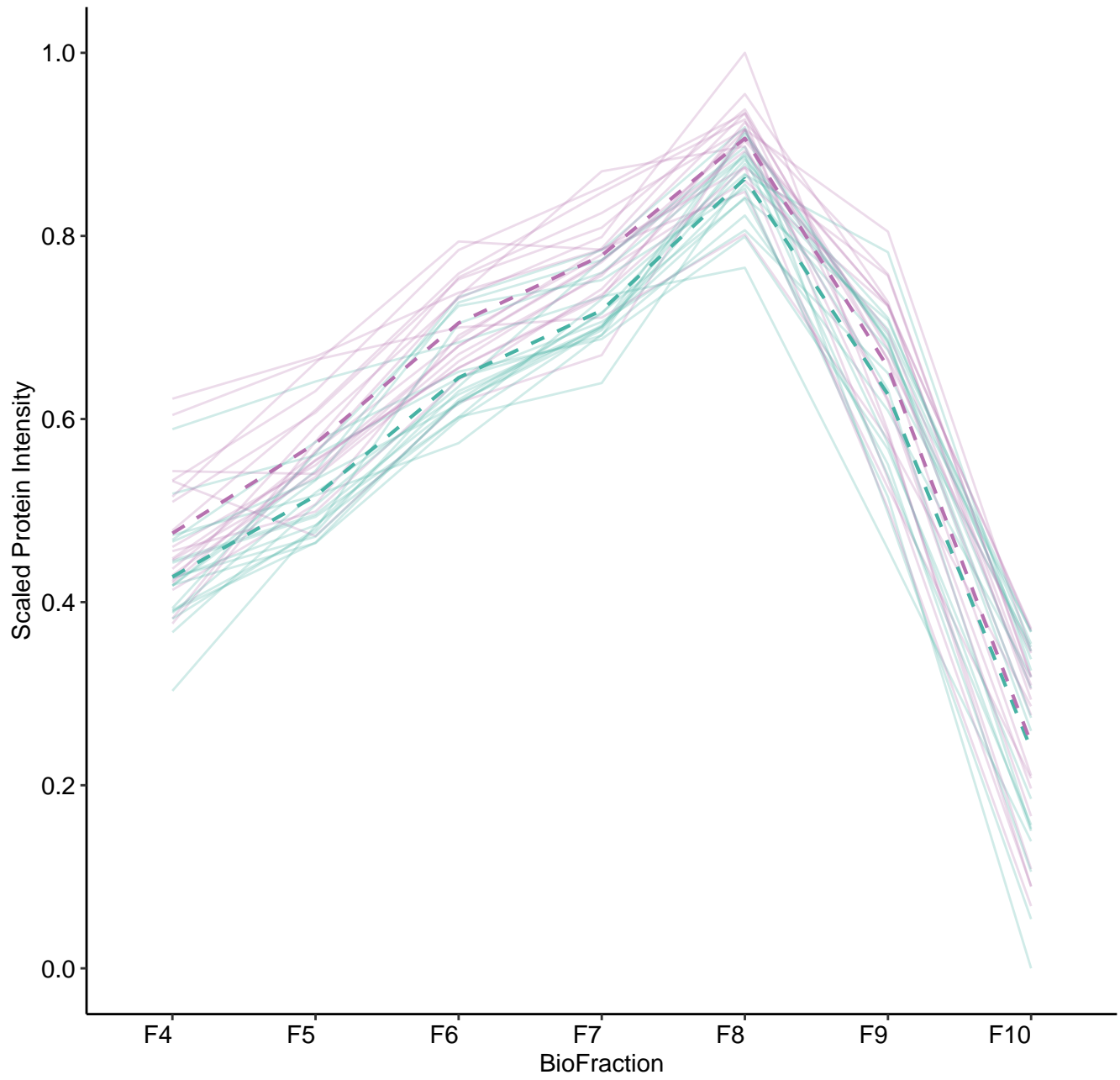
M172 (n = 22)



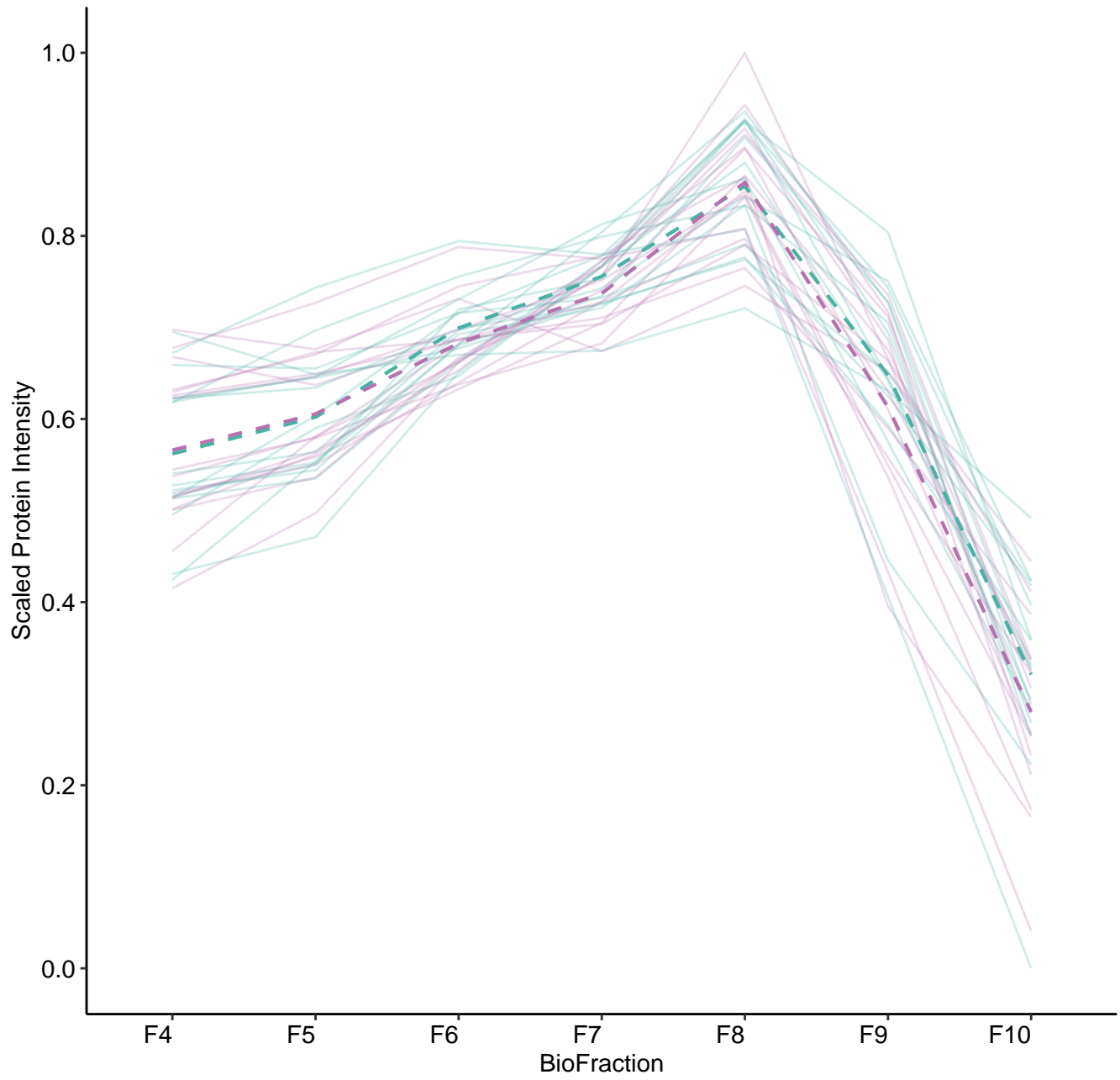
M173 (n = 21)



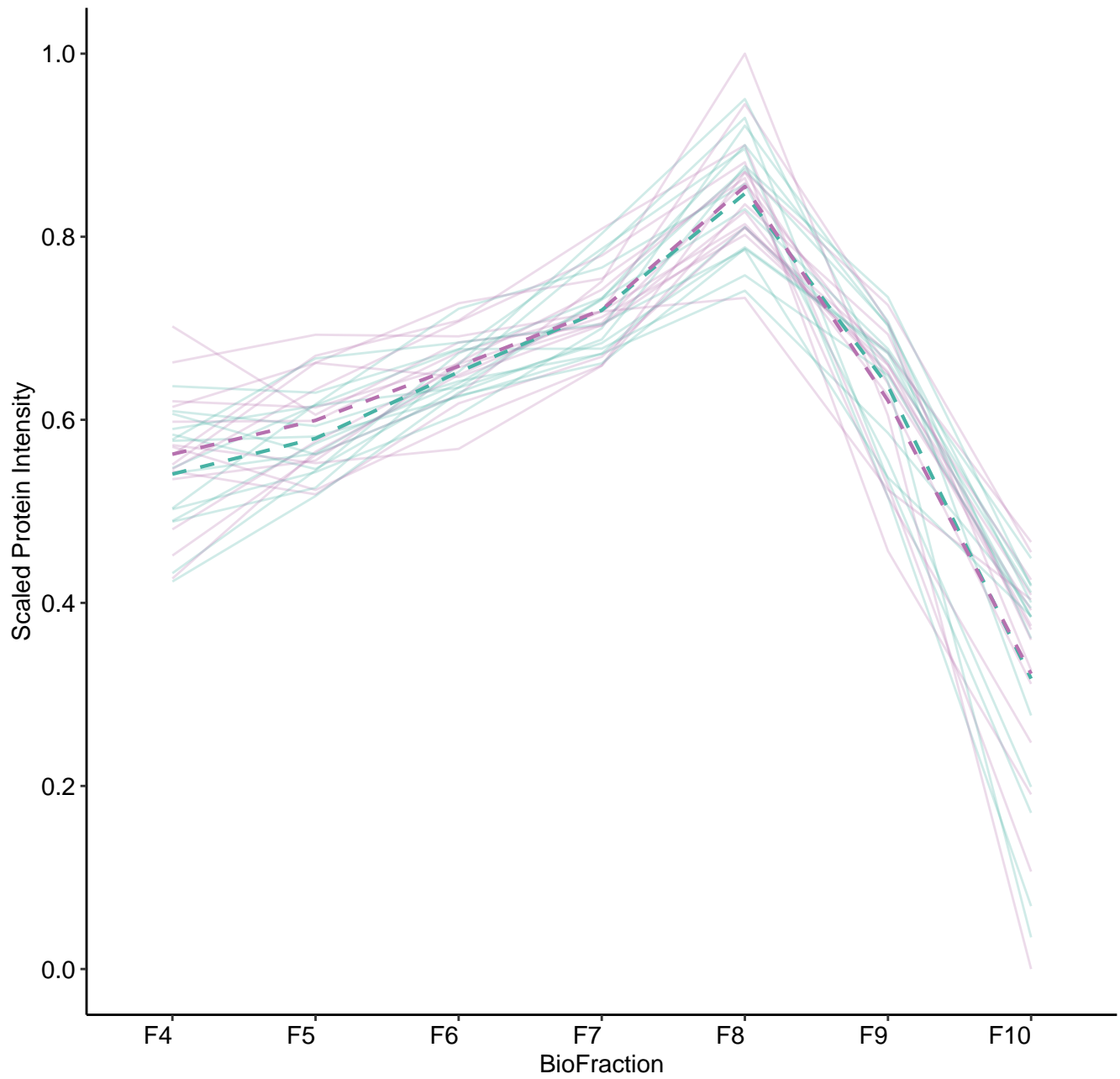
M174 (n = 19)



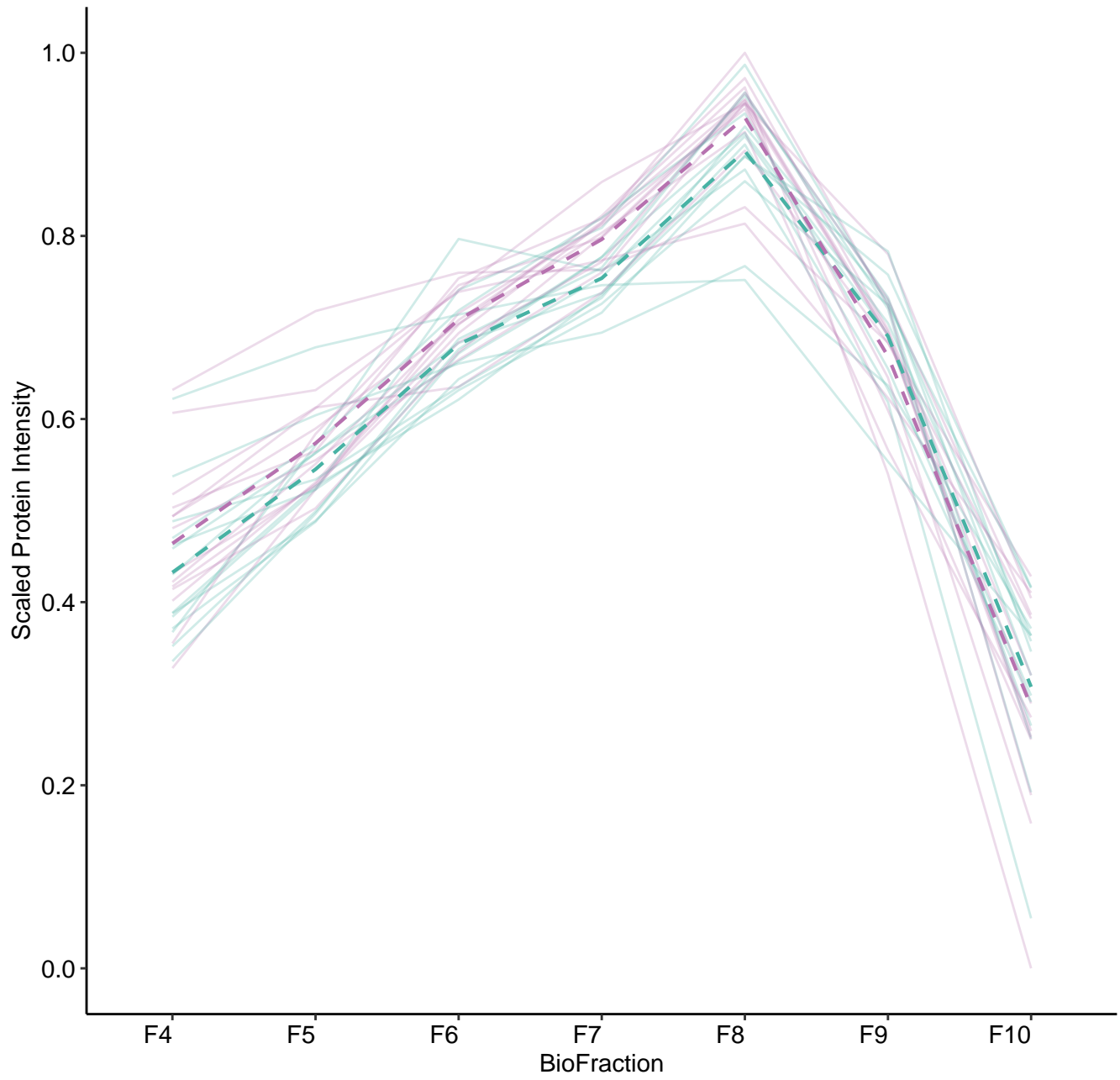
M175 (n = 16)



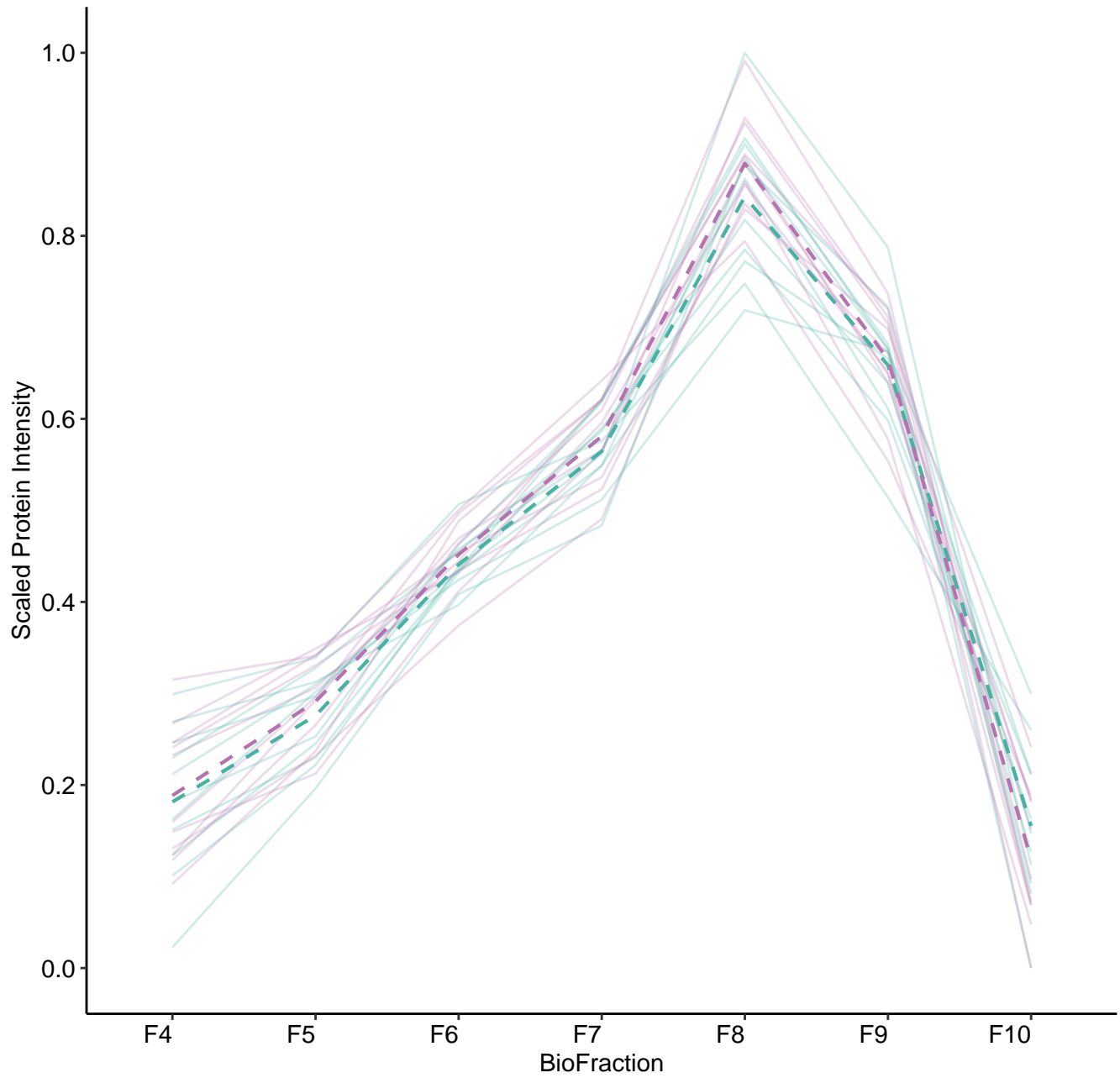
M176 (n = 15)



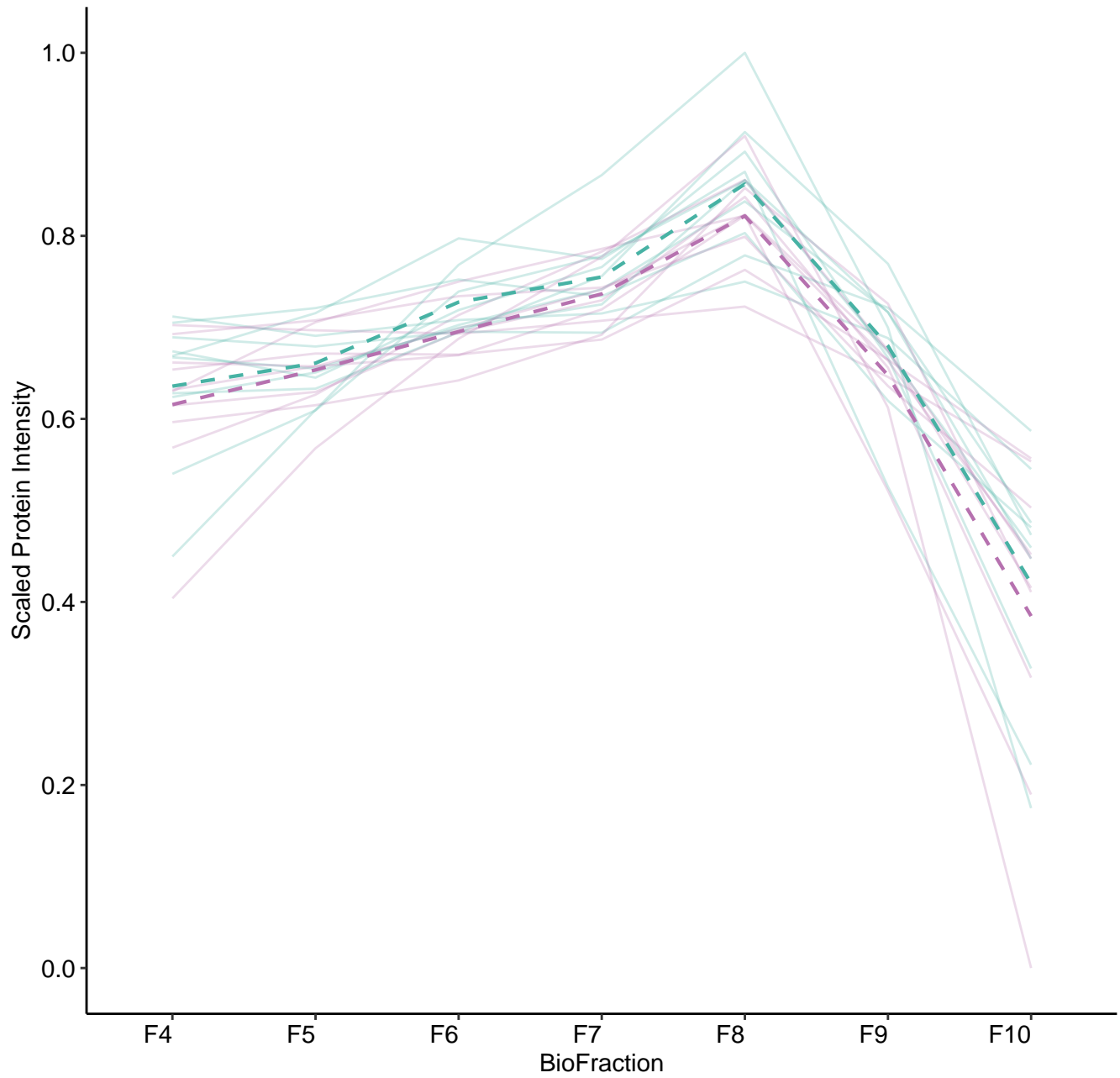
M177 (n = 14)



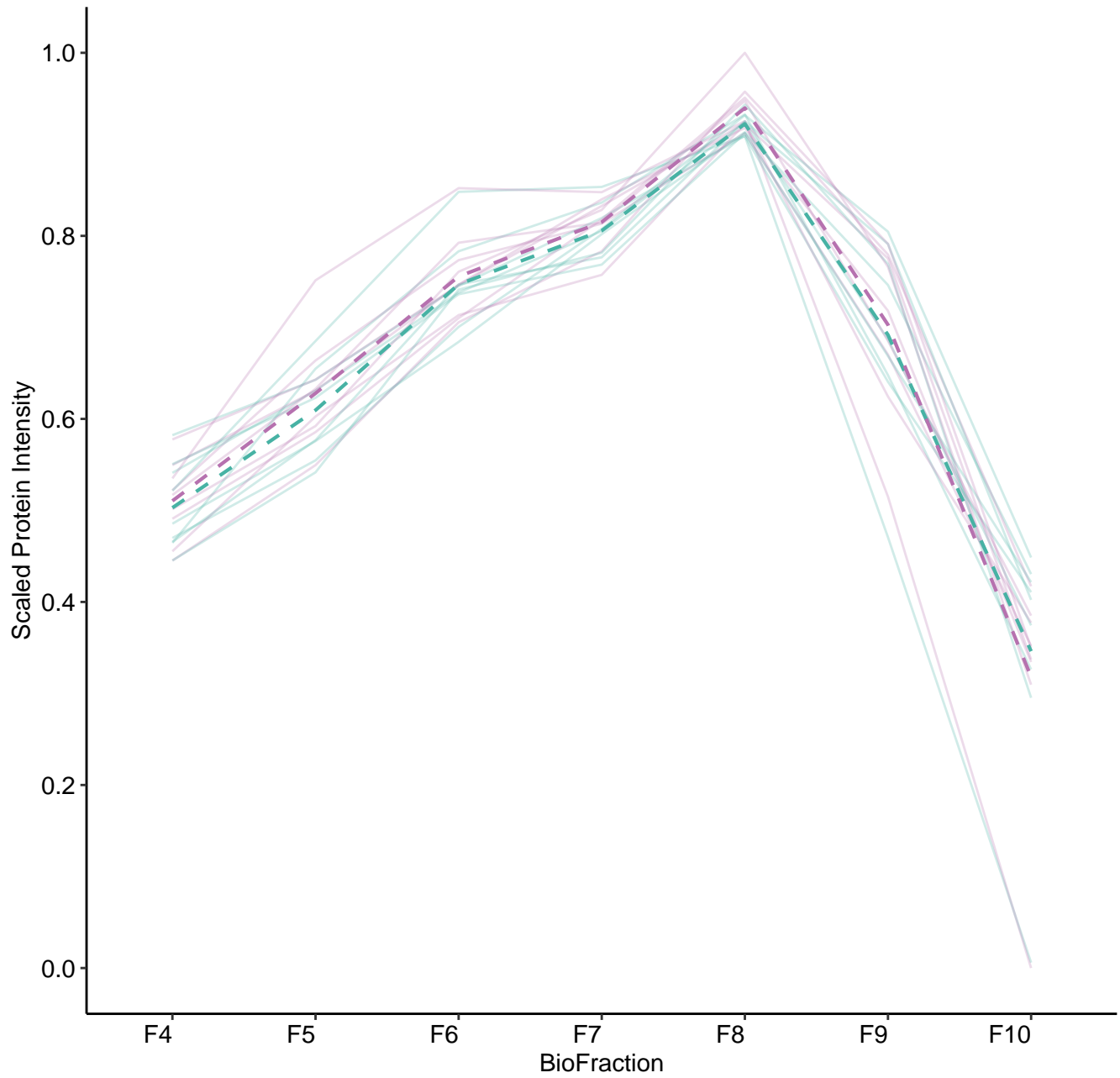
M178 (n = 11)



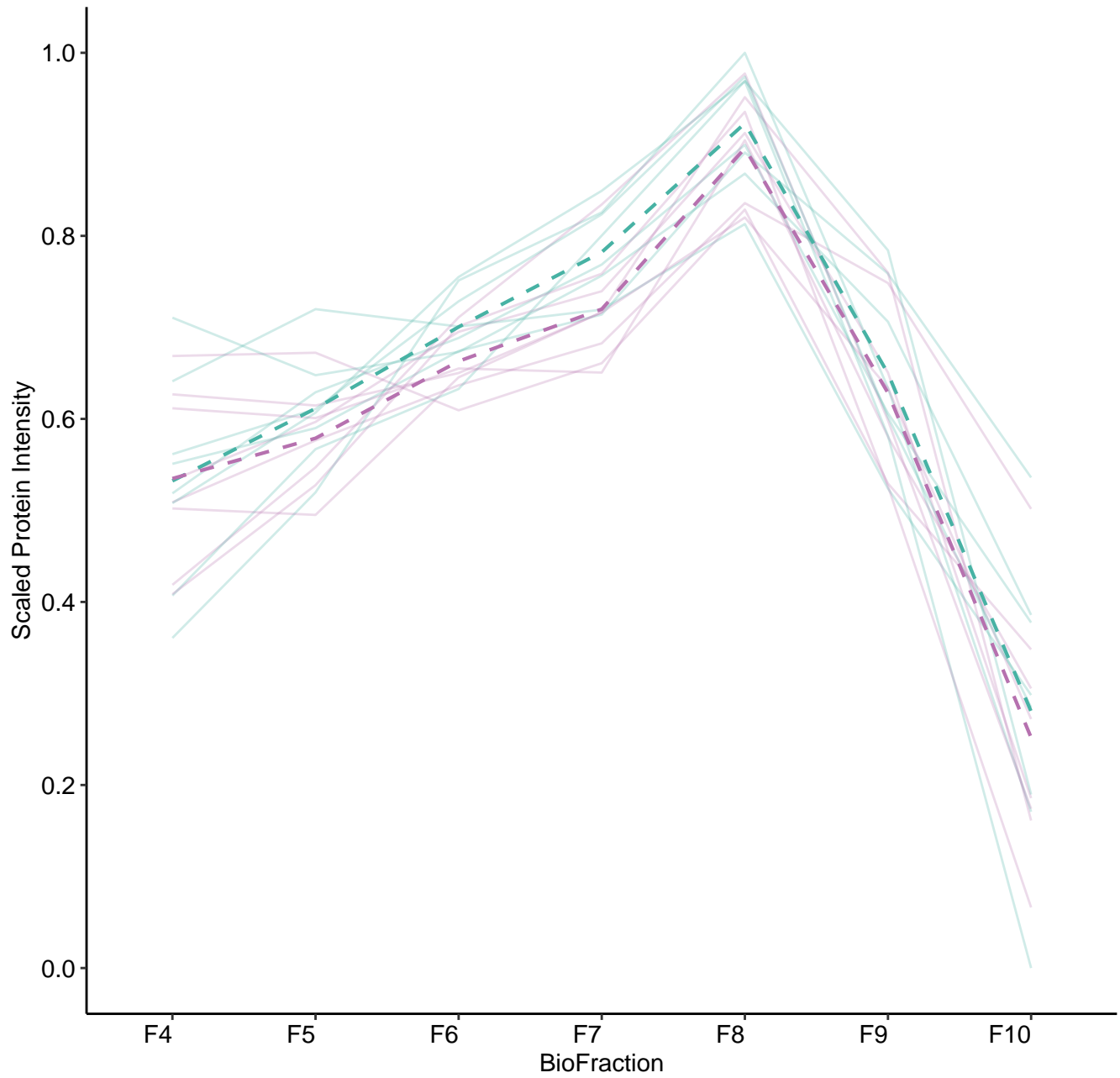
M179 (n = 10)



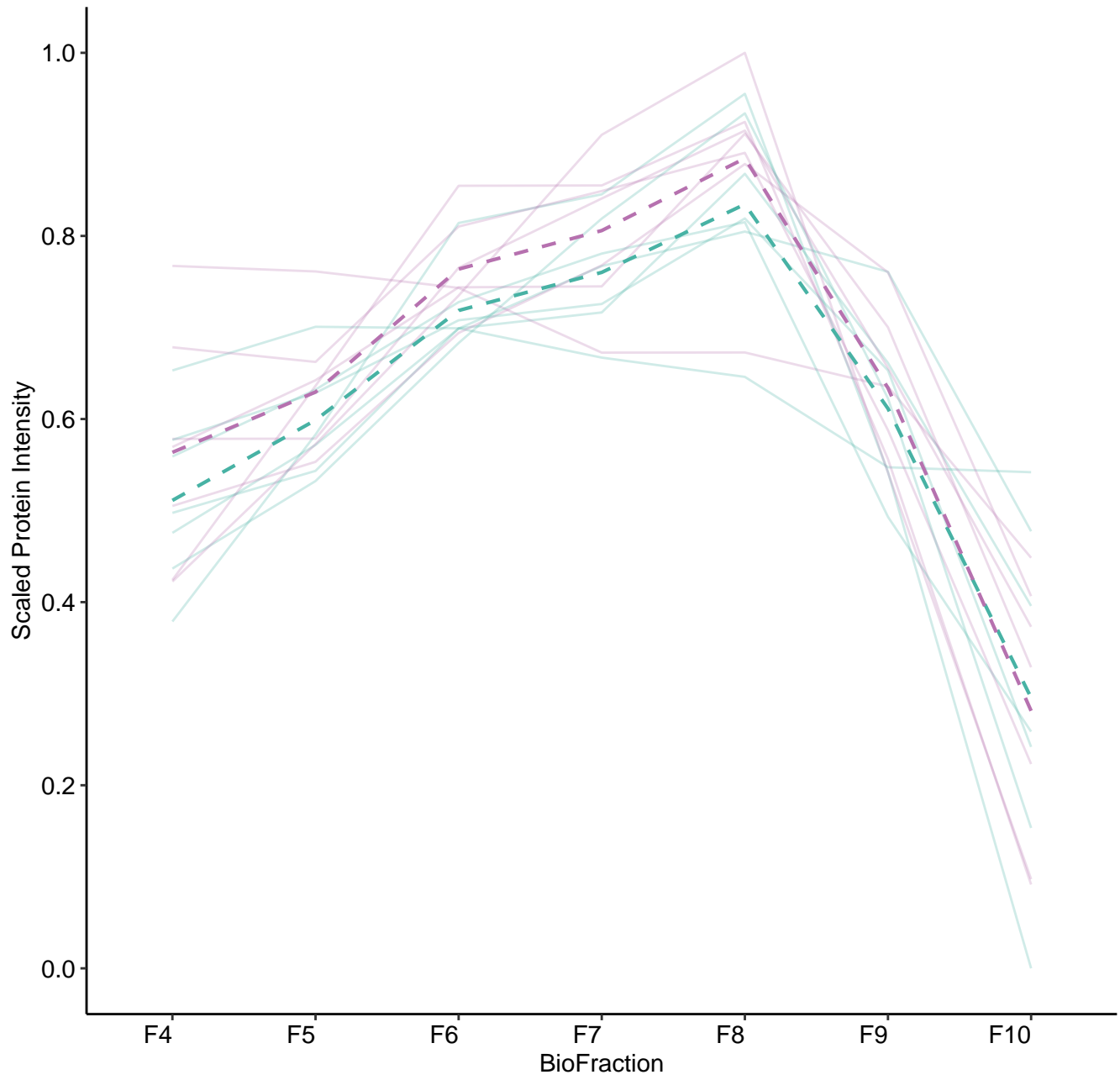
M180 (n = 9)



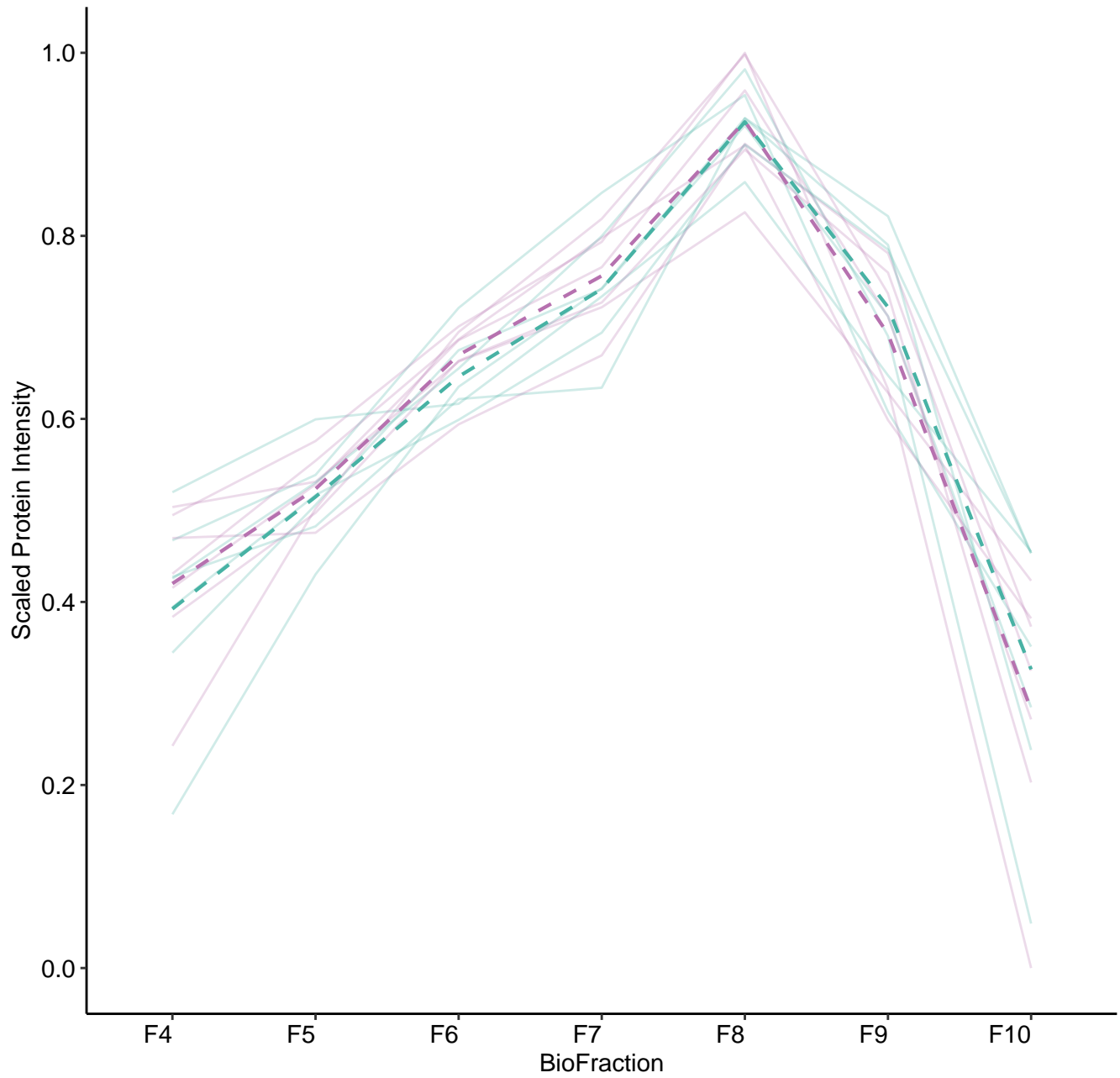
M181 (n = 8)



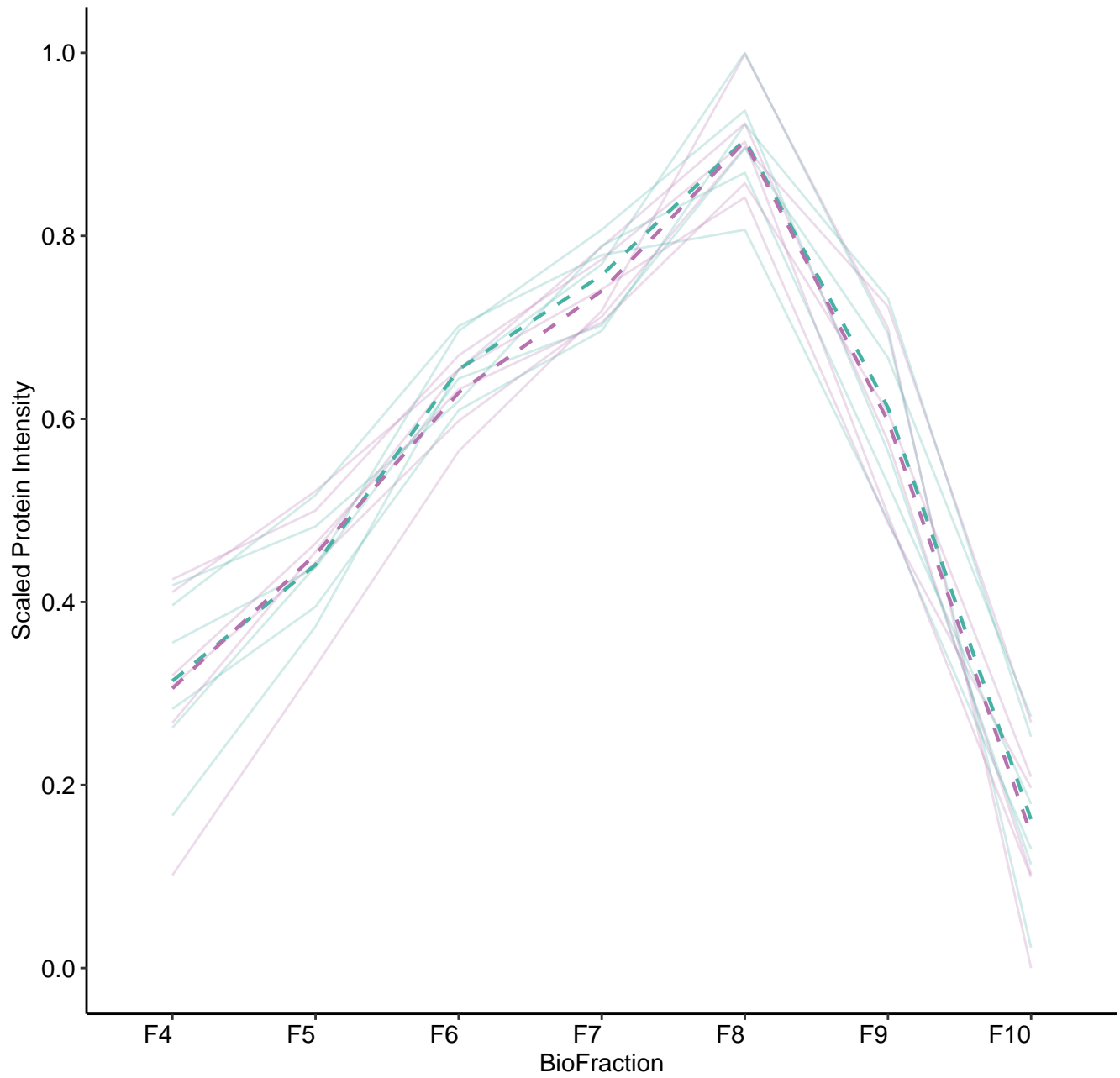
M182 (n = 7)



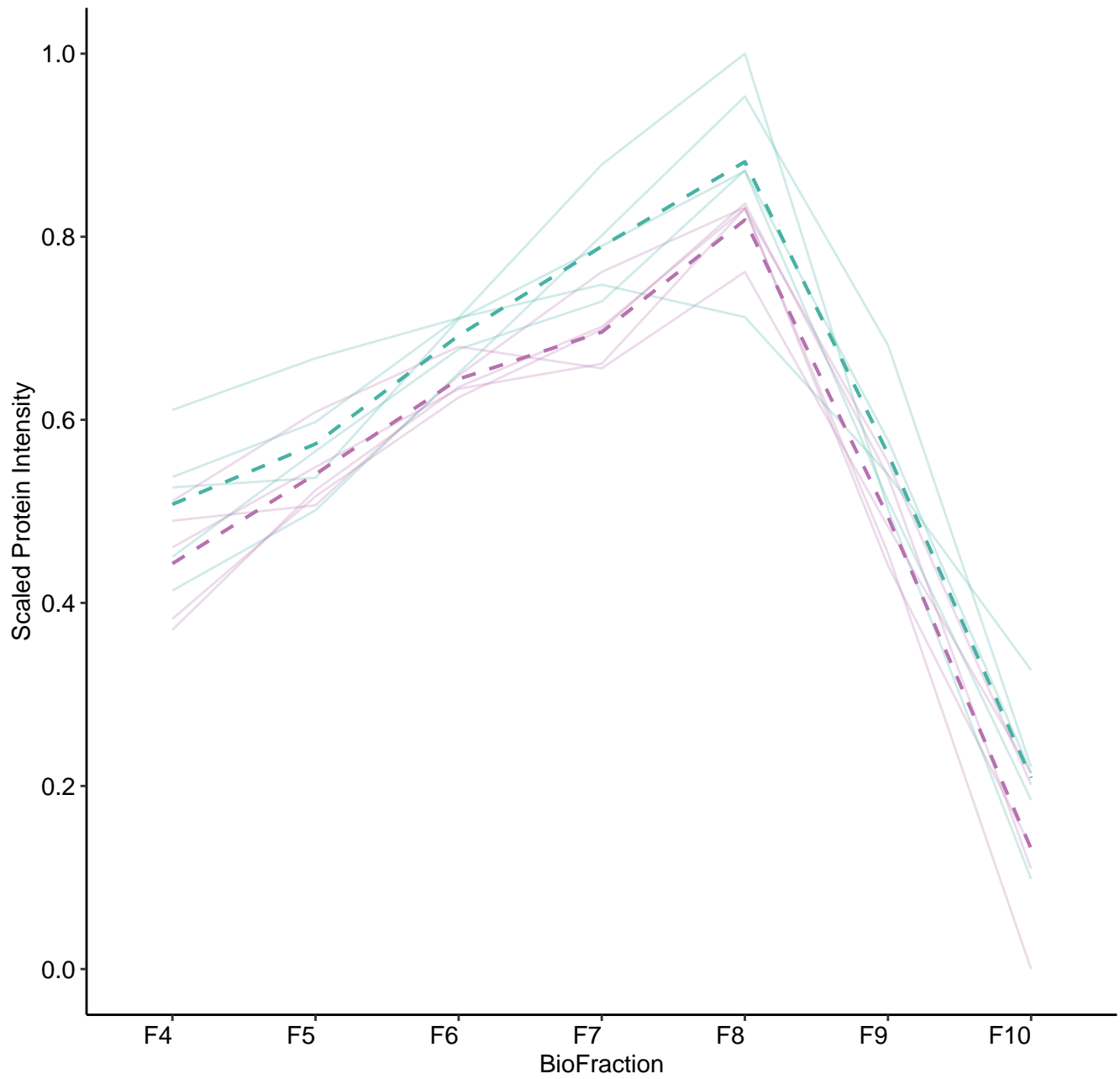
M183 (n = 7)



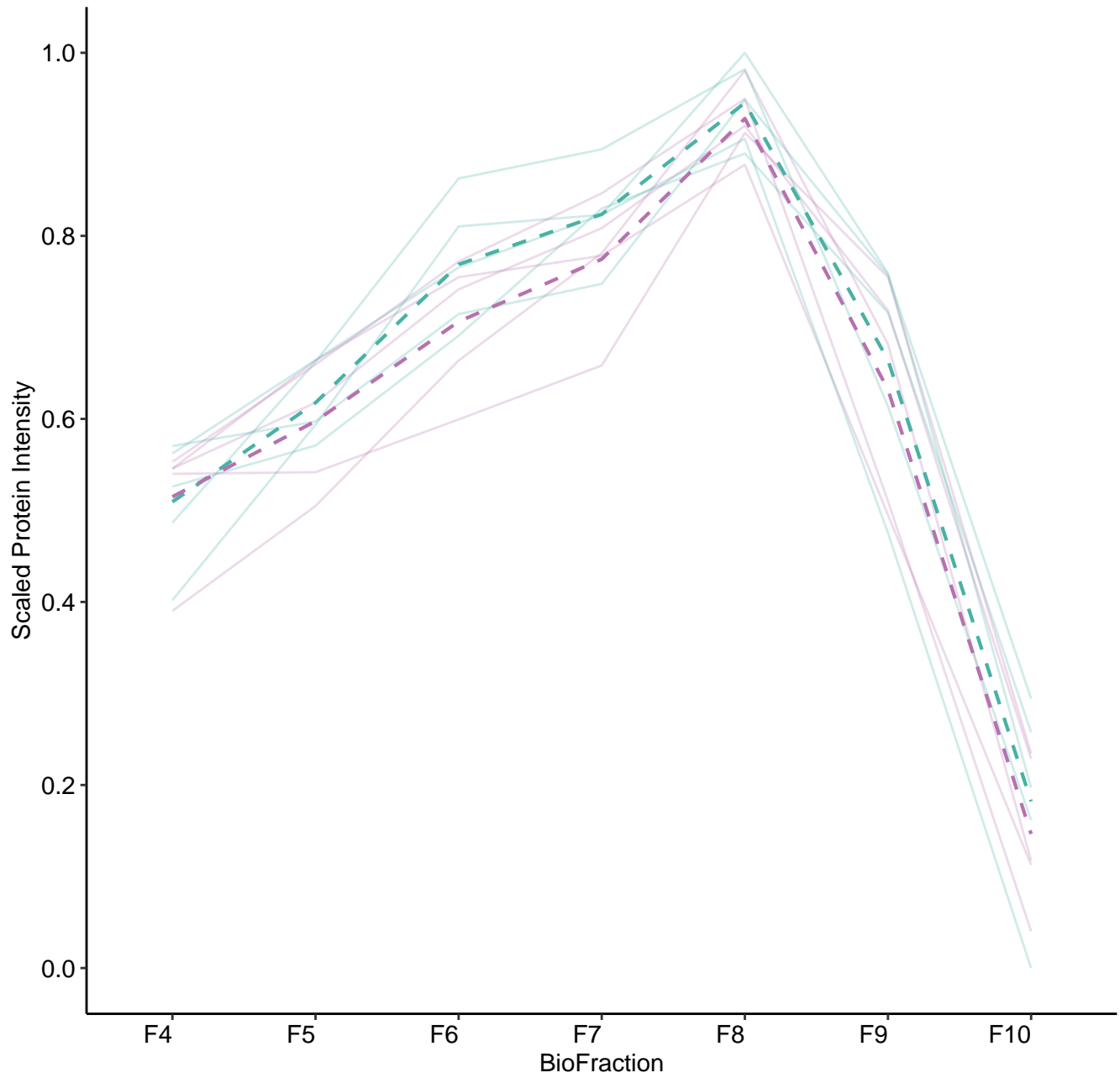
M184 (n = 6)



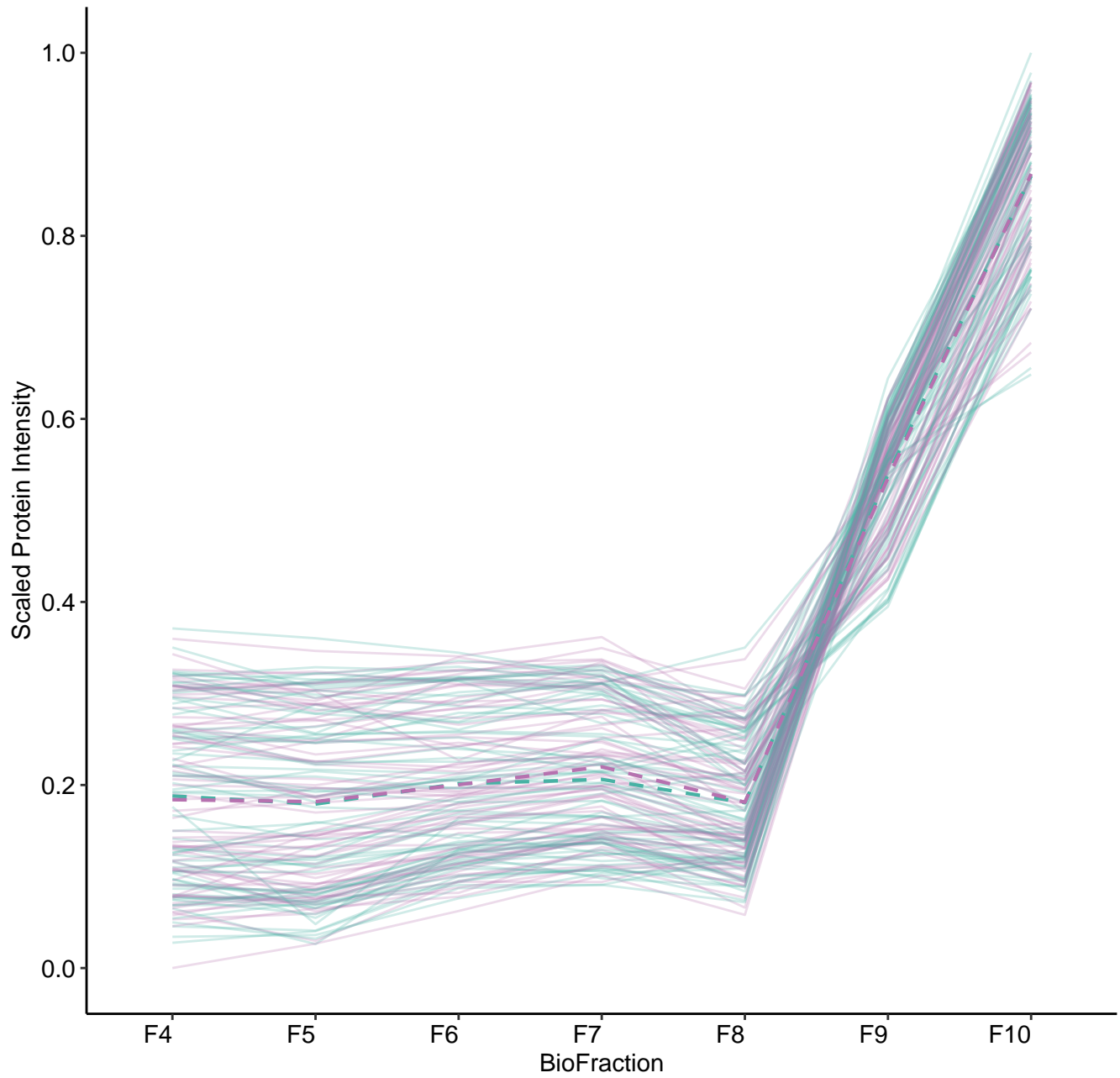
M185 (n = 5)



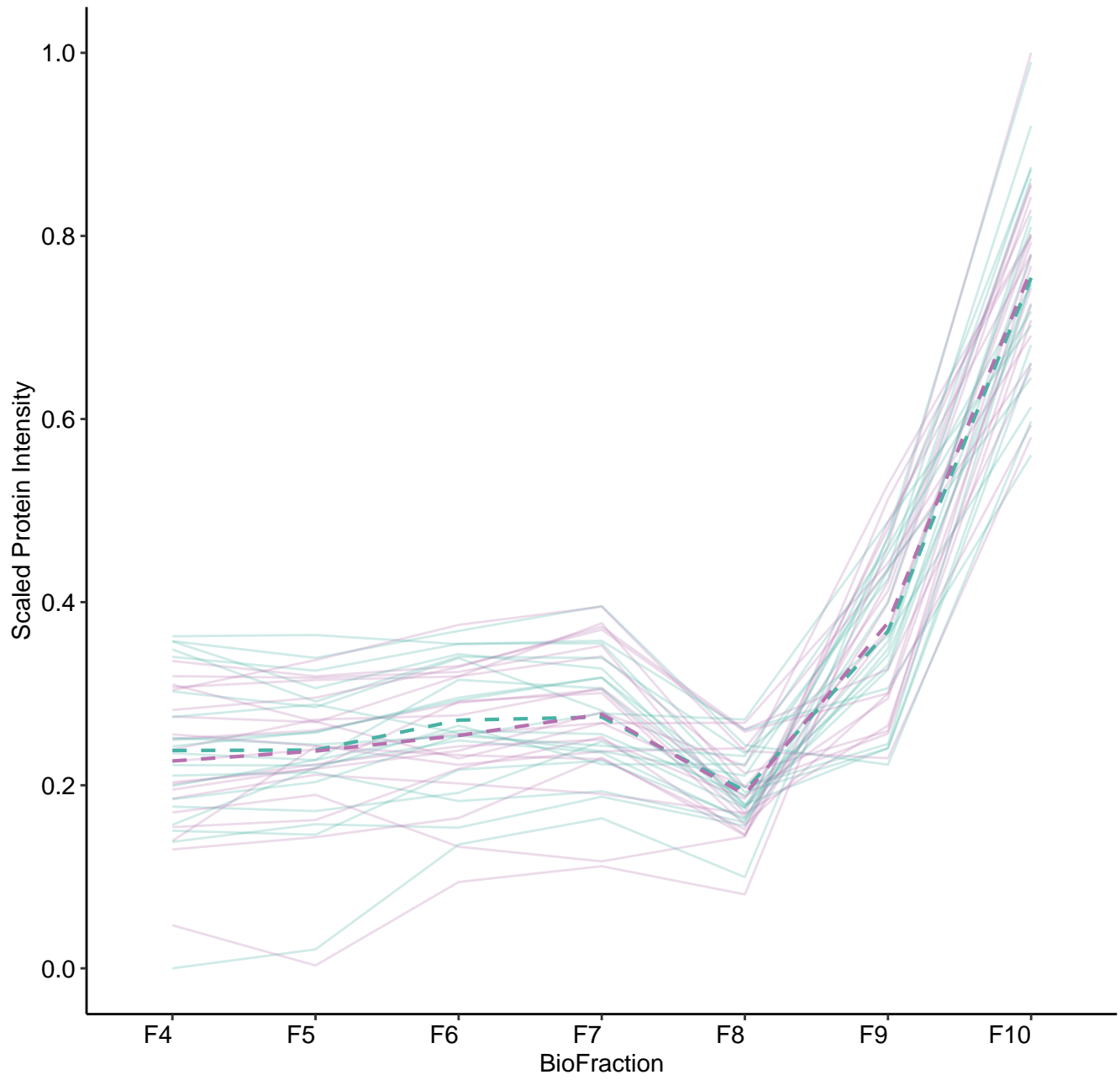
M186 (n = 5)



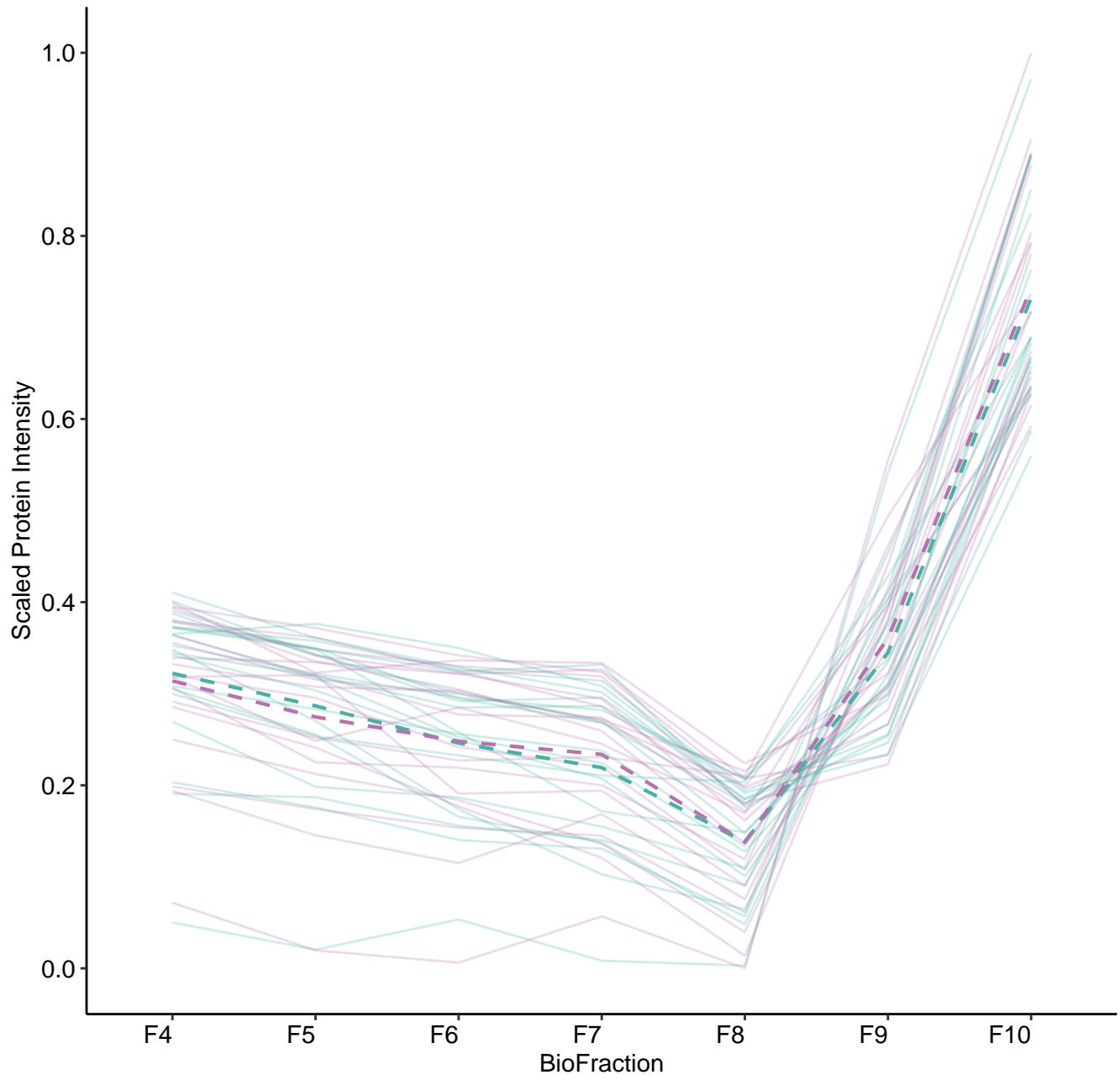
M189 (n = 70)



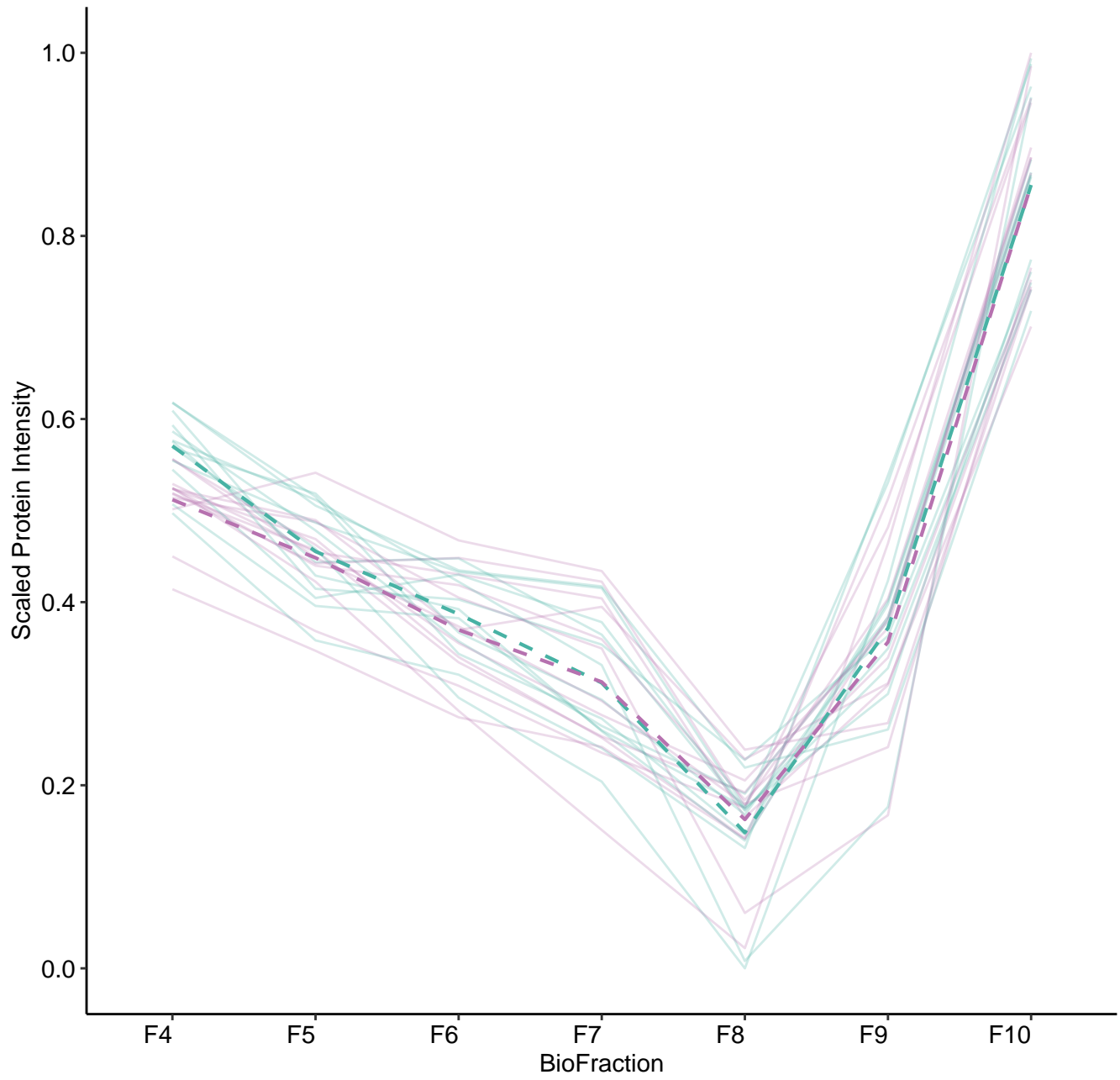
M190 (n = 20)



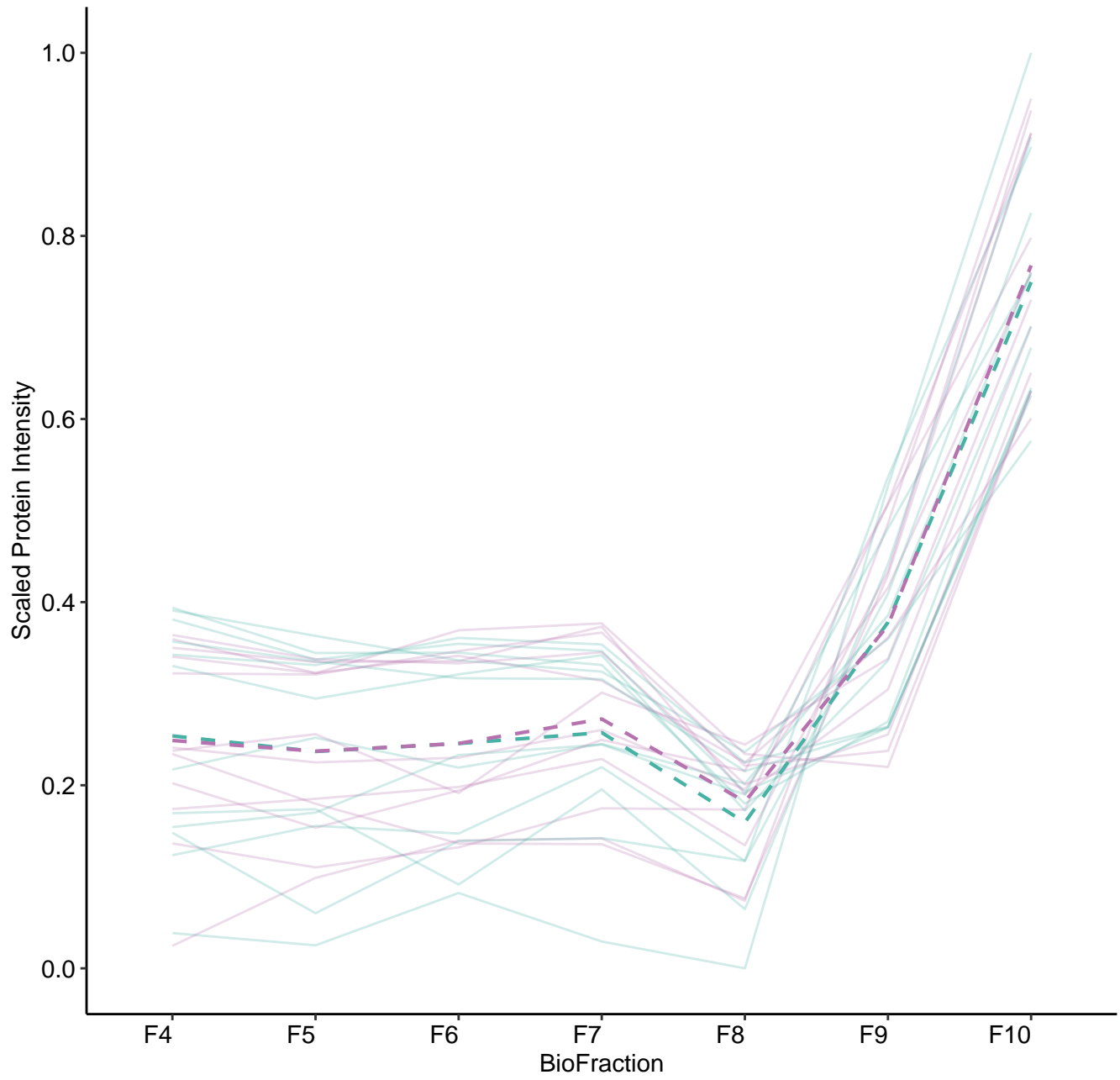
M191 (n = 20)



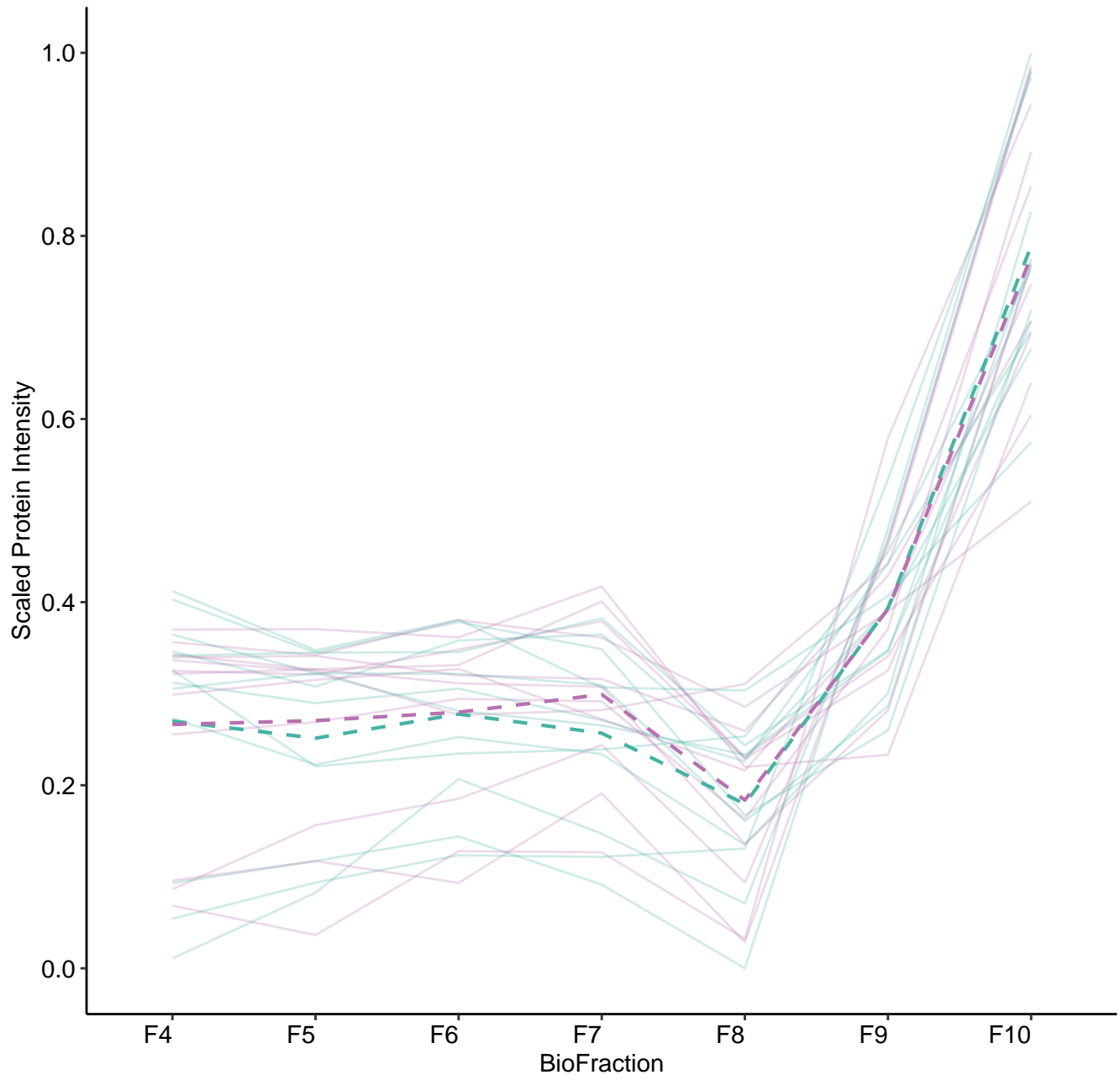
M192 (n = 13)



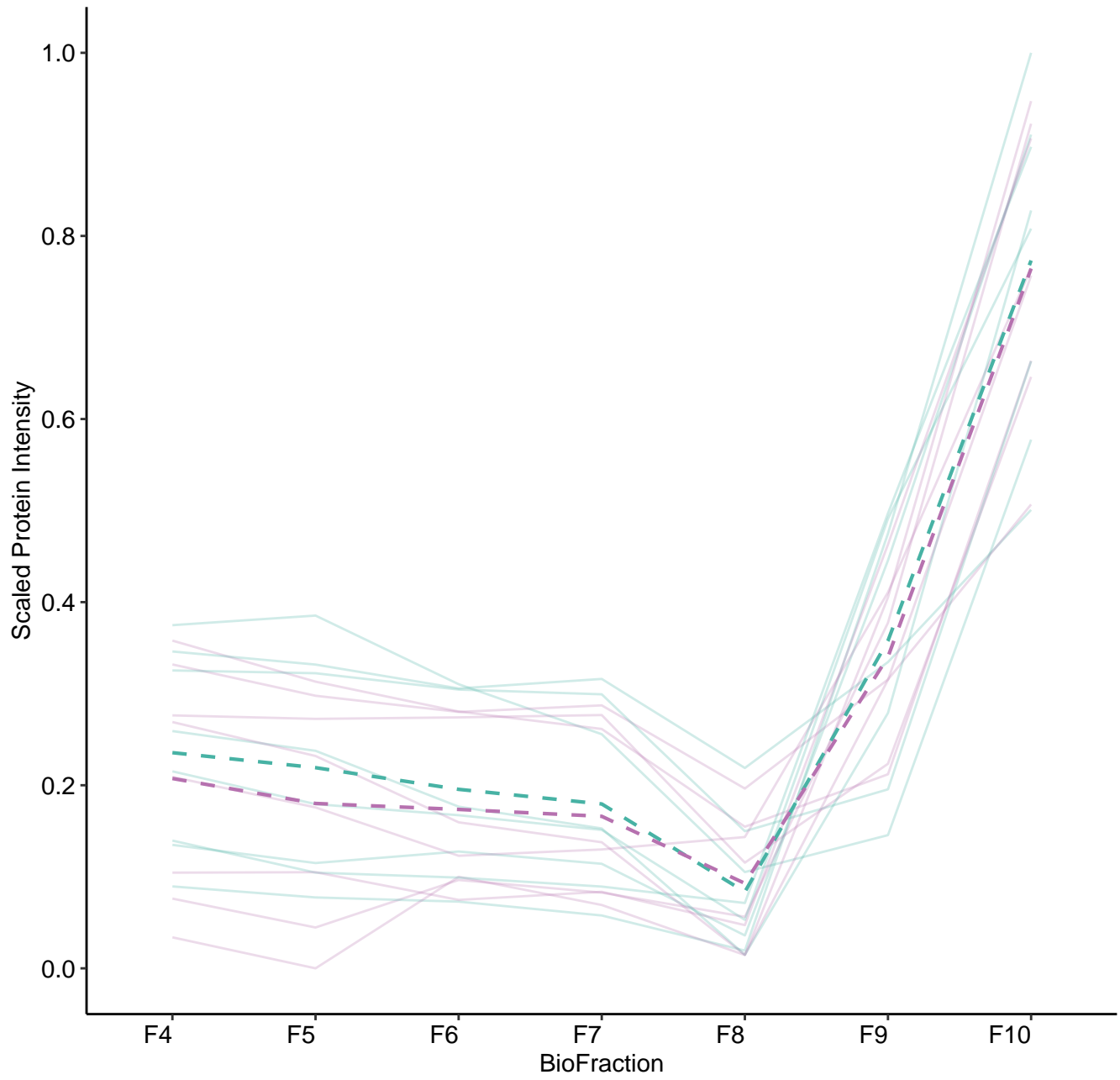
M193 (n = 12)



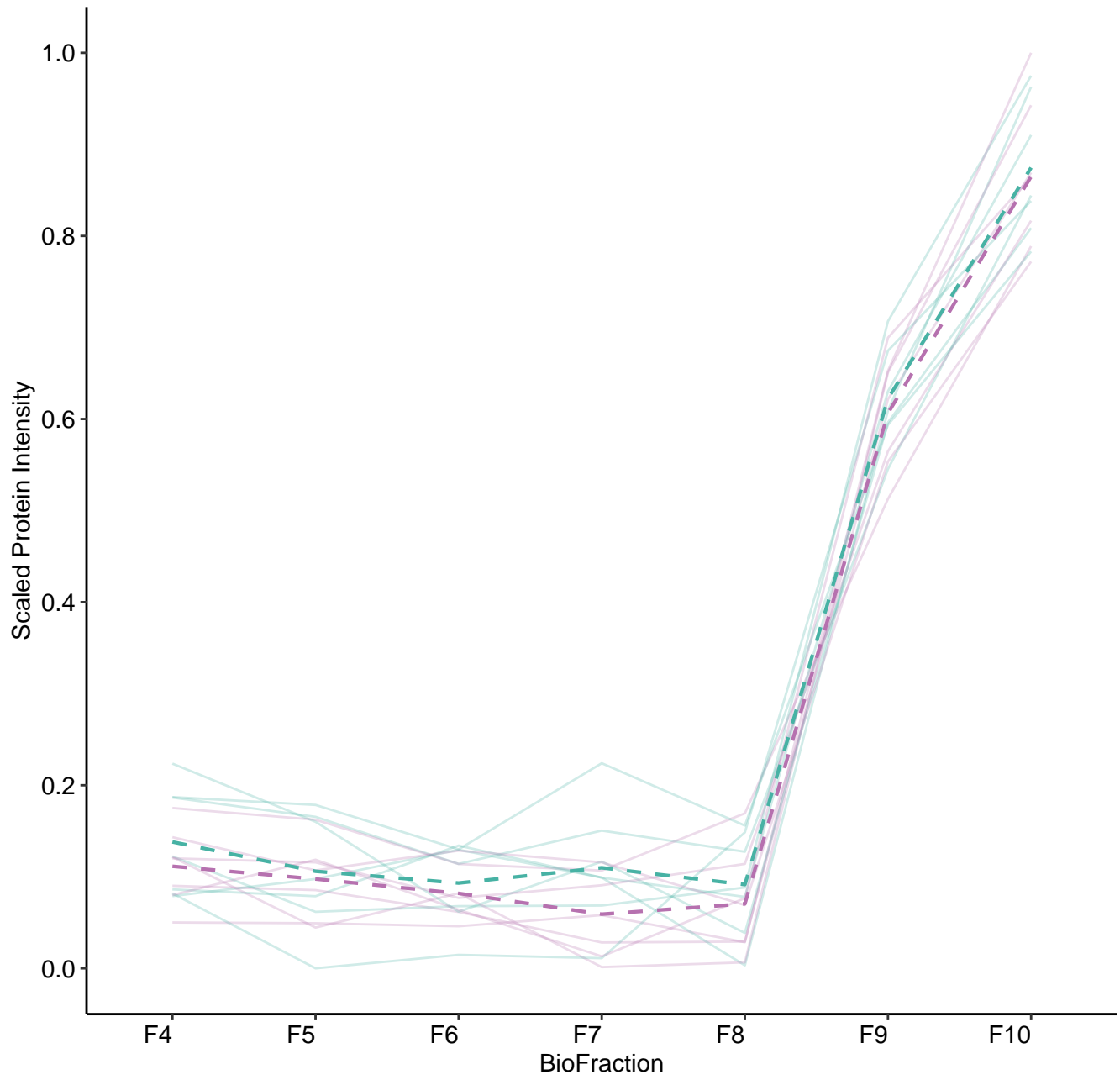
M194 (n = 12)



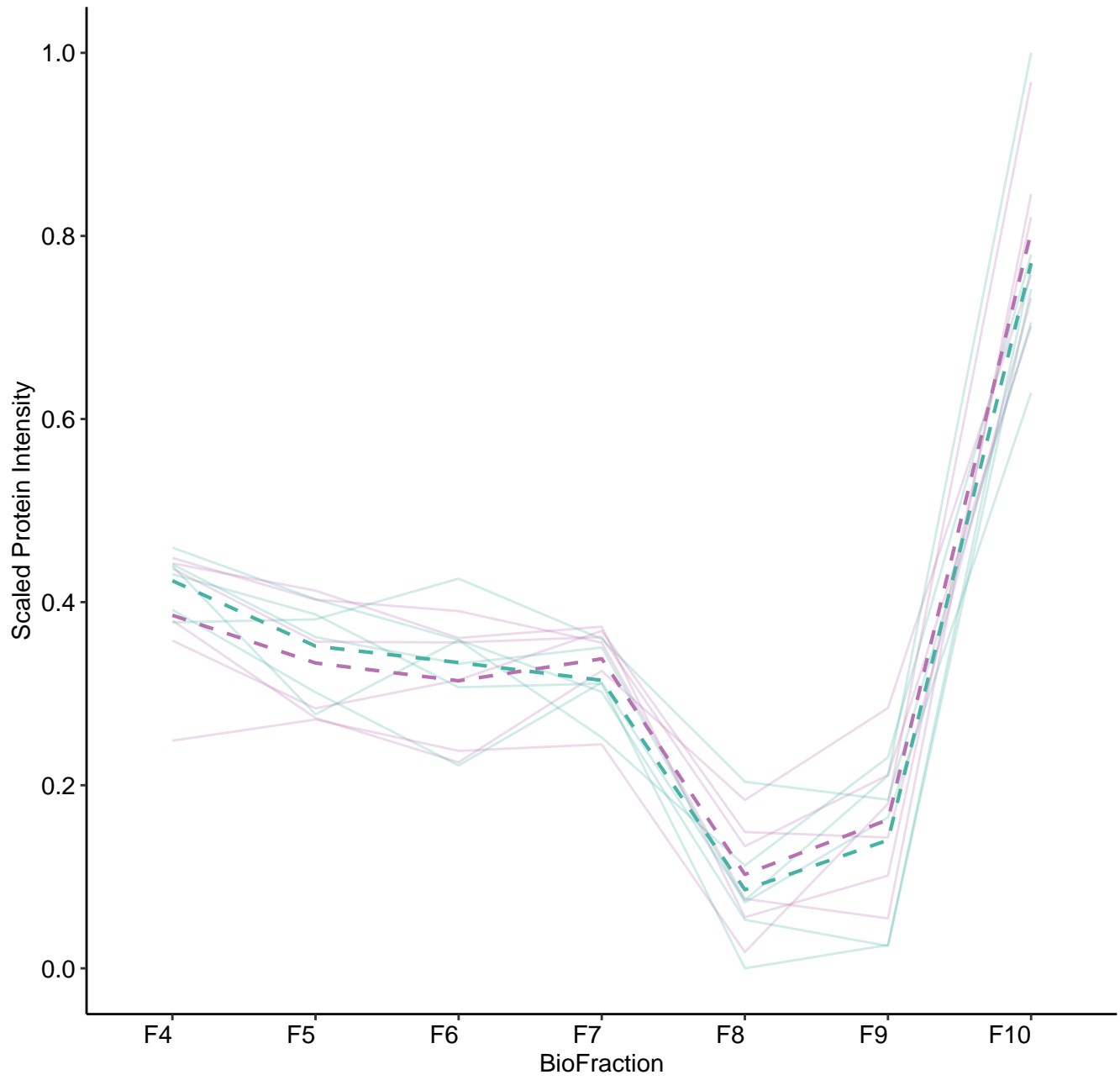
M195 (n = 8)



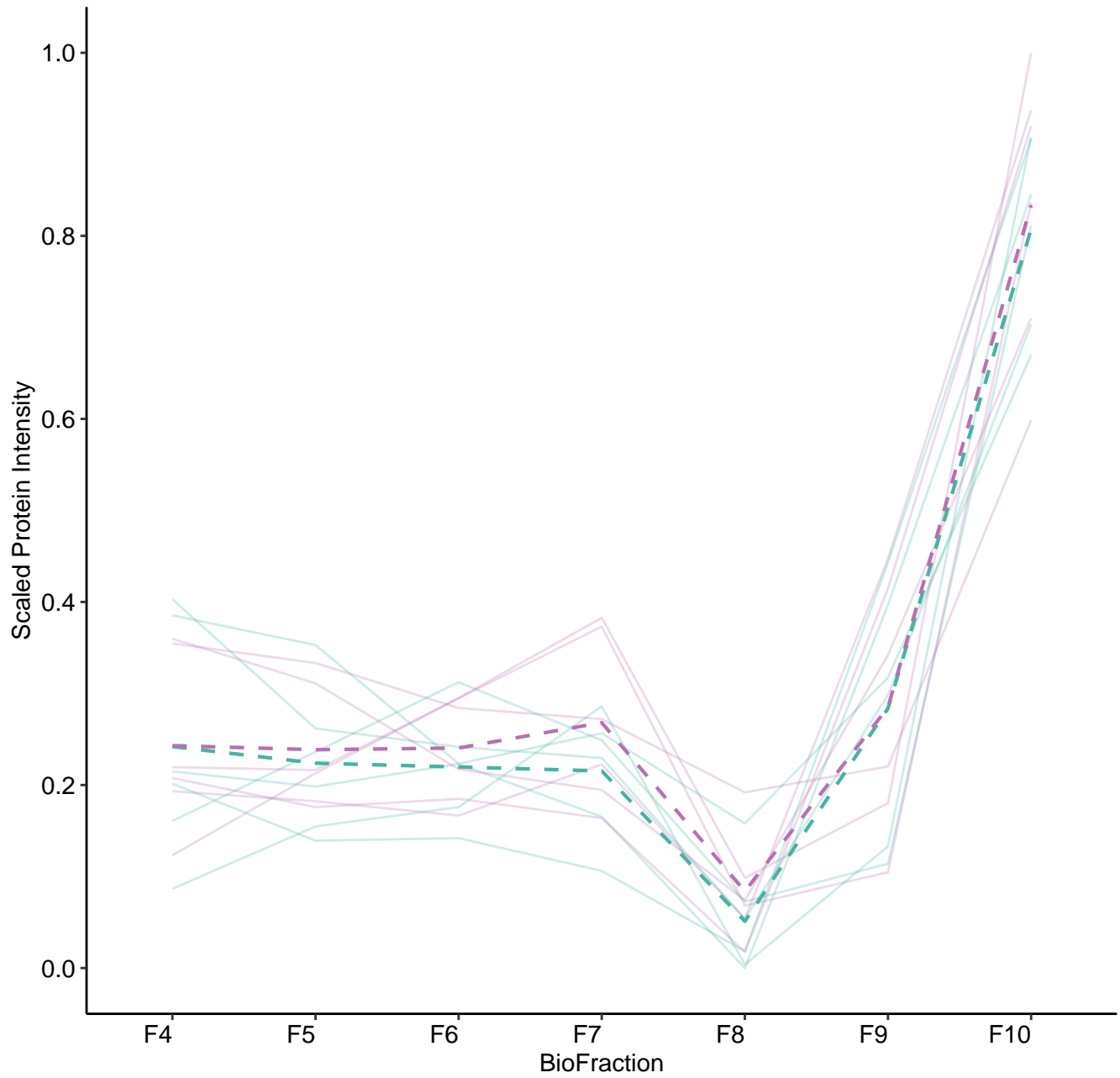
M196 (n = 7)



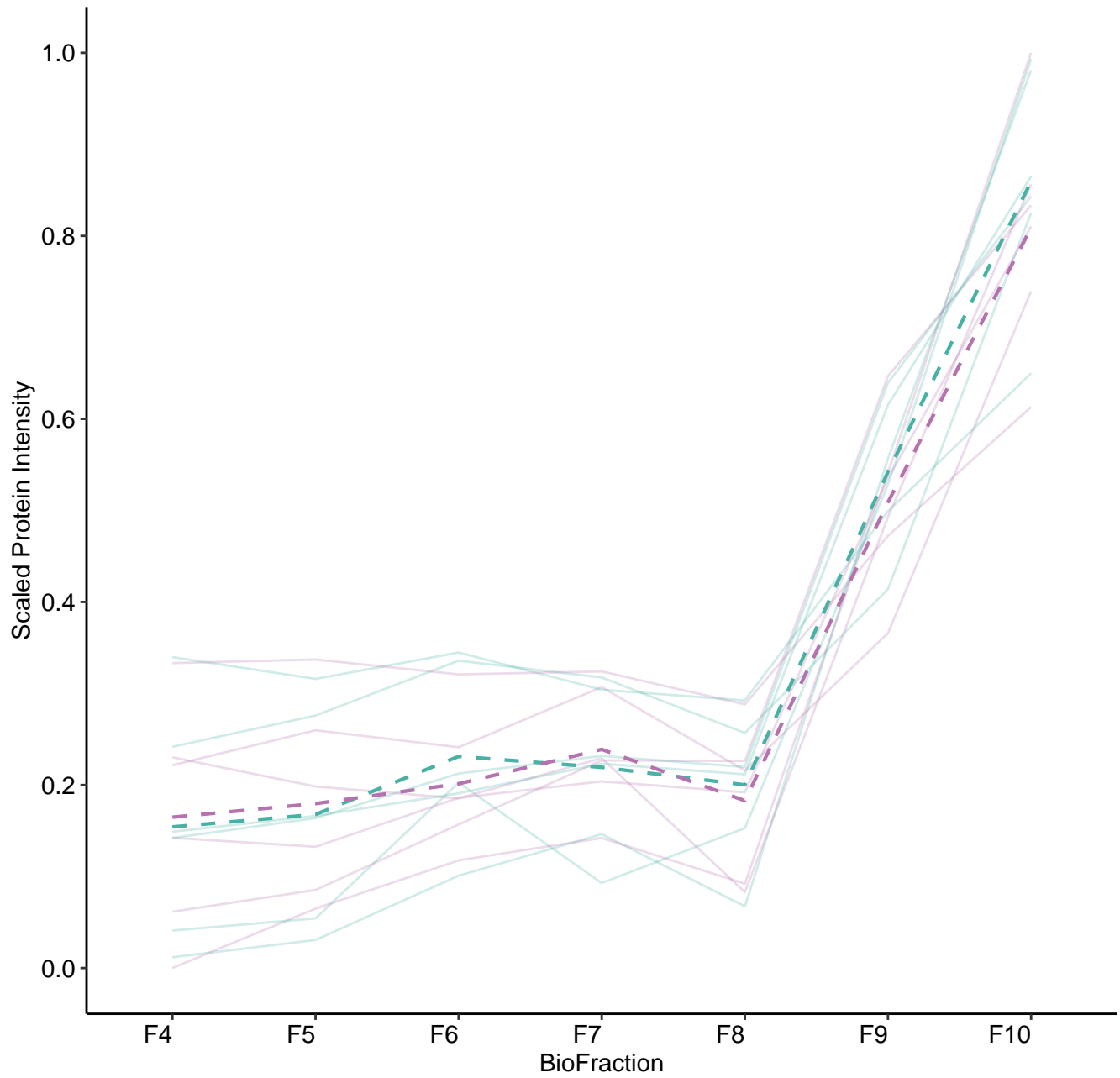
M197 (n = 6)



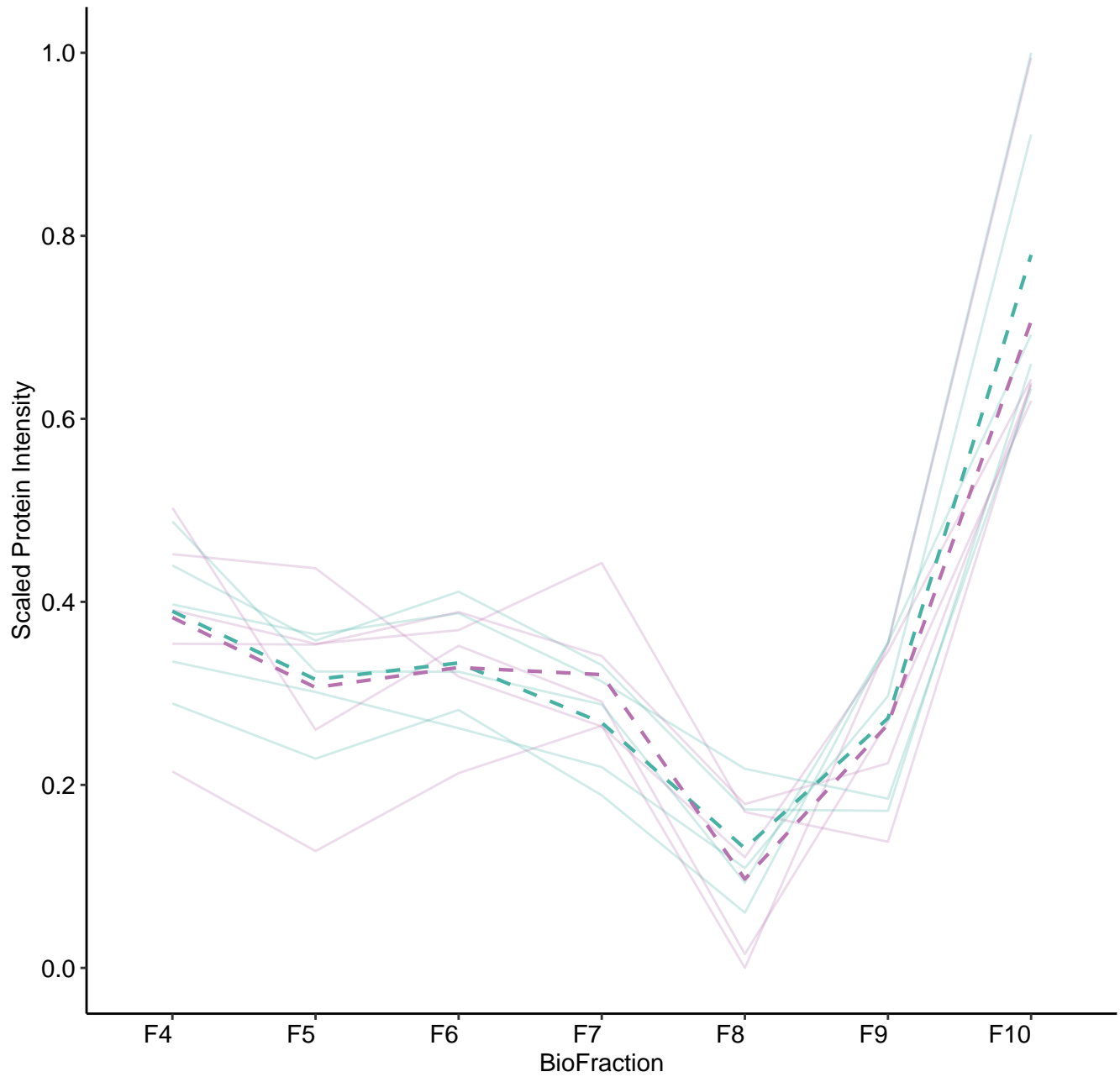
M198 (n = 6)



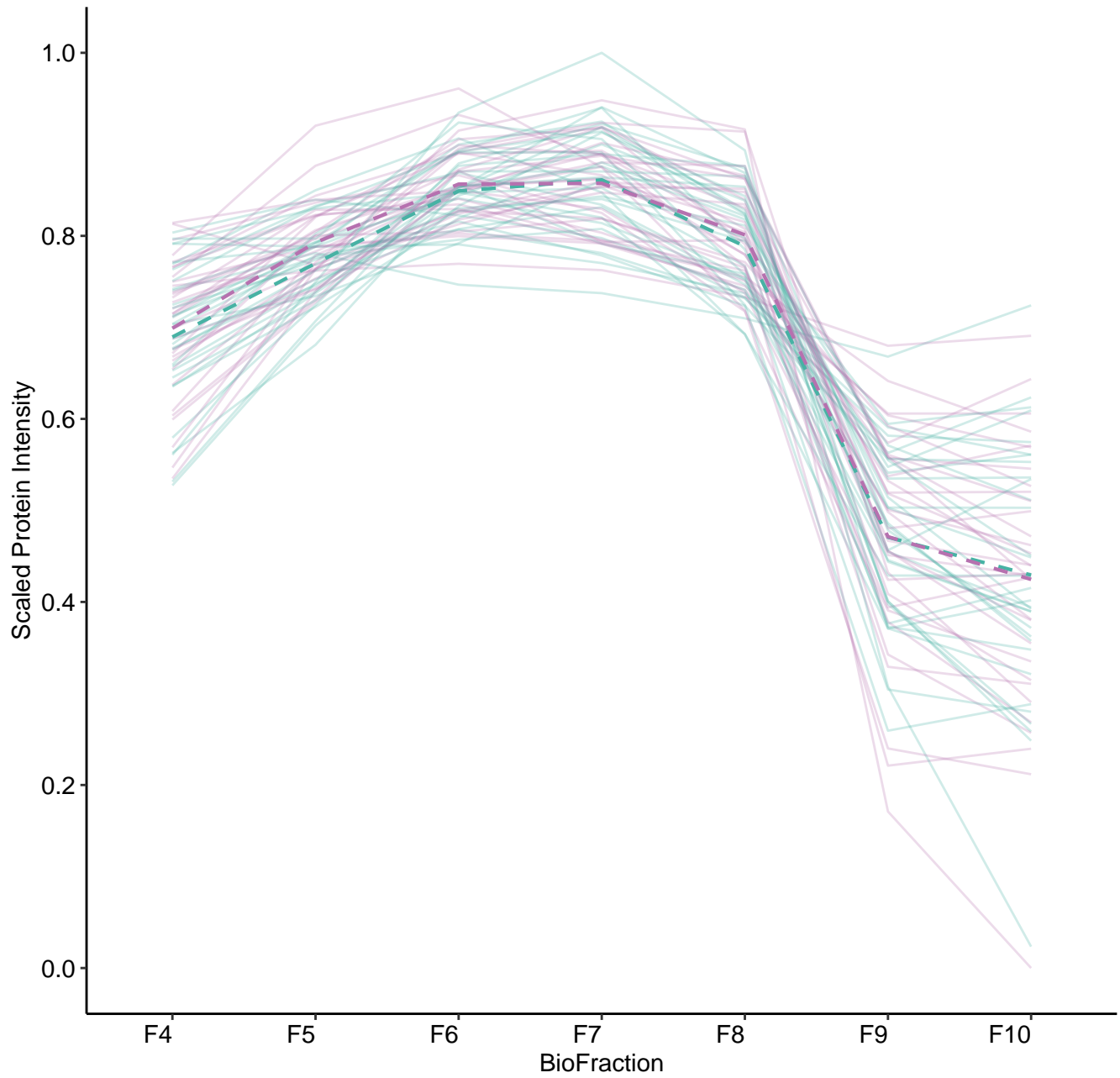
M199 (n = 6)



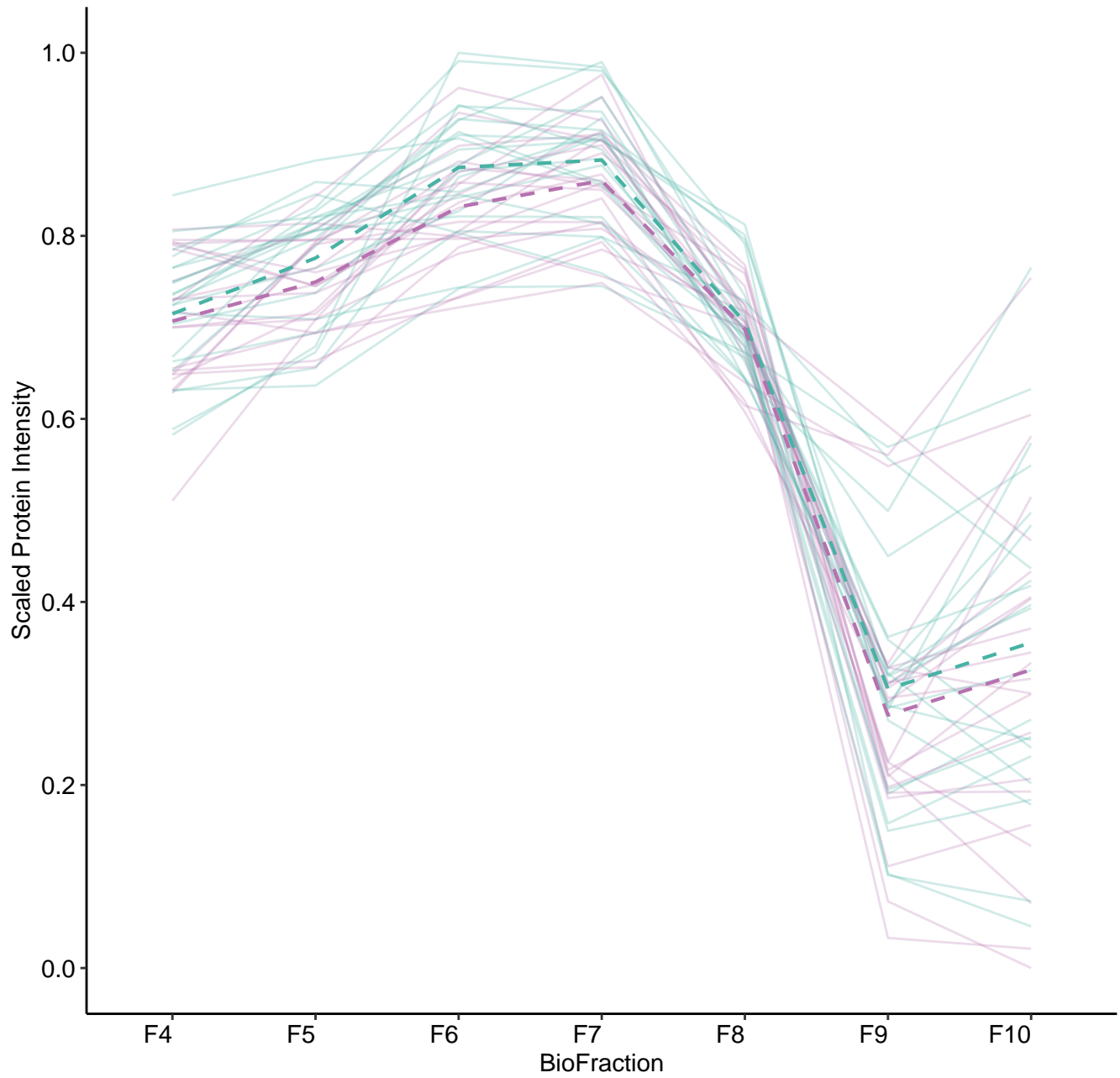
M200 (n = 5)



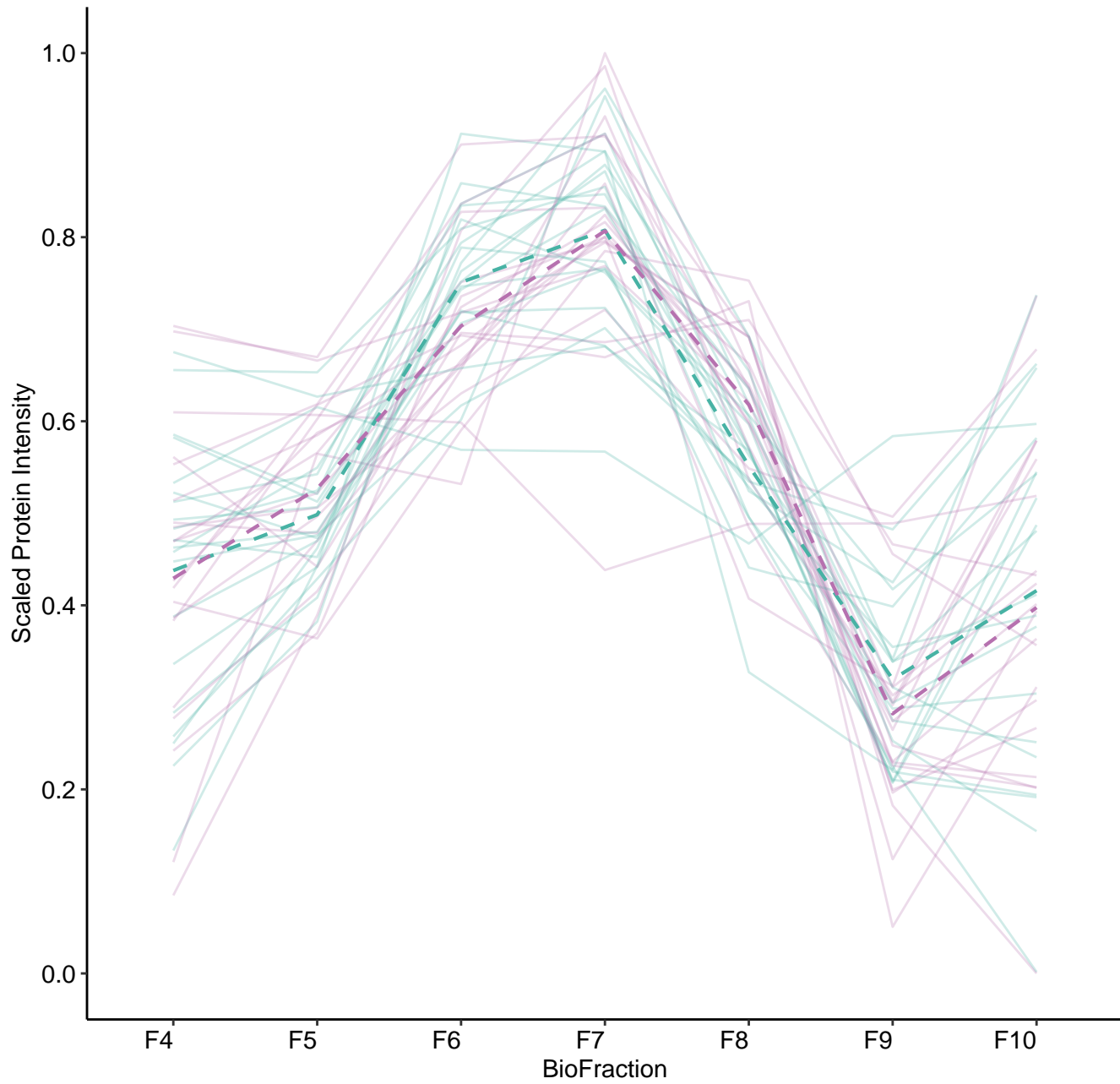
M204 (n = 32)



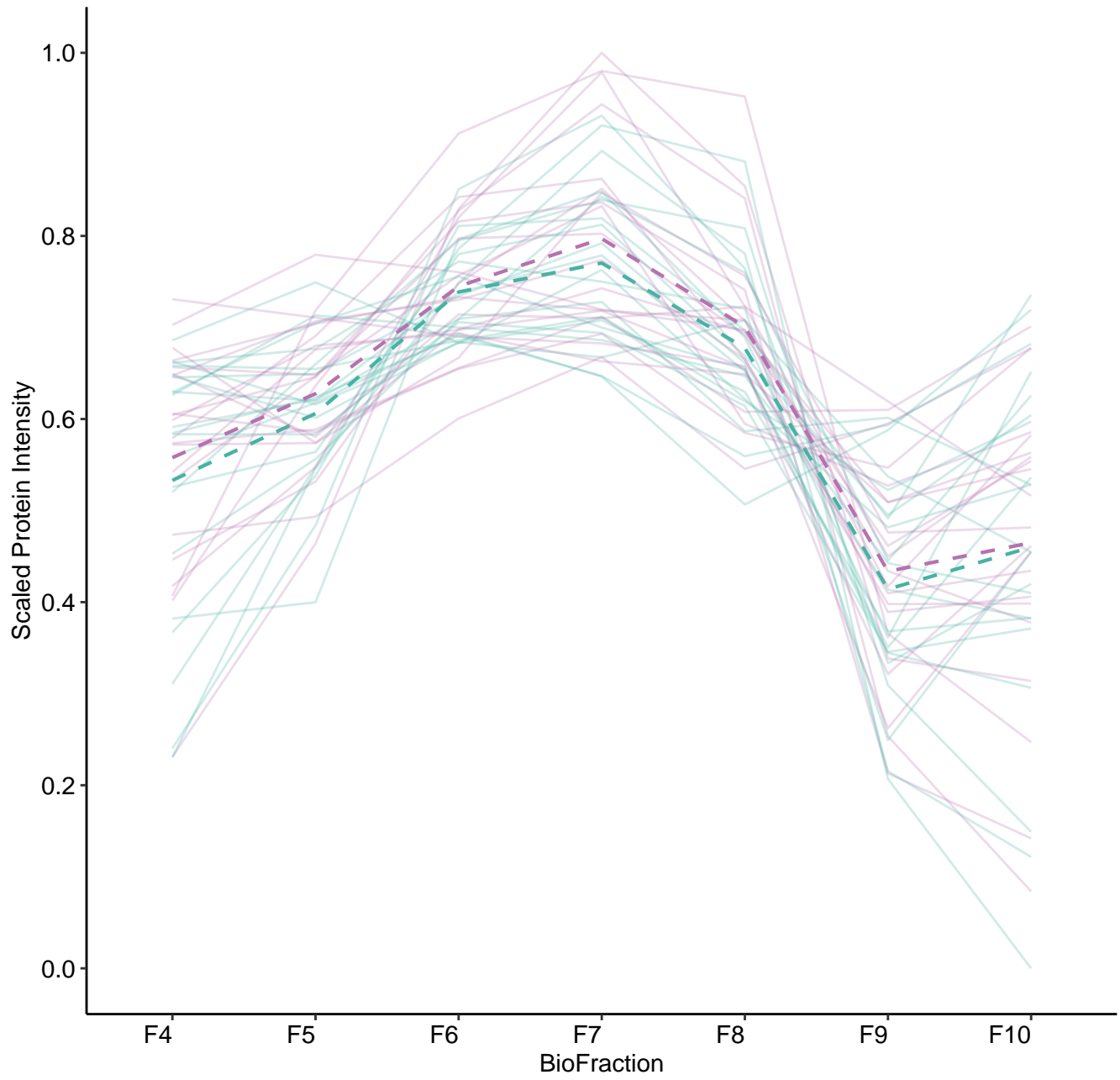
M205 (n = 22)



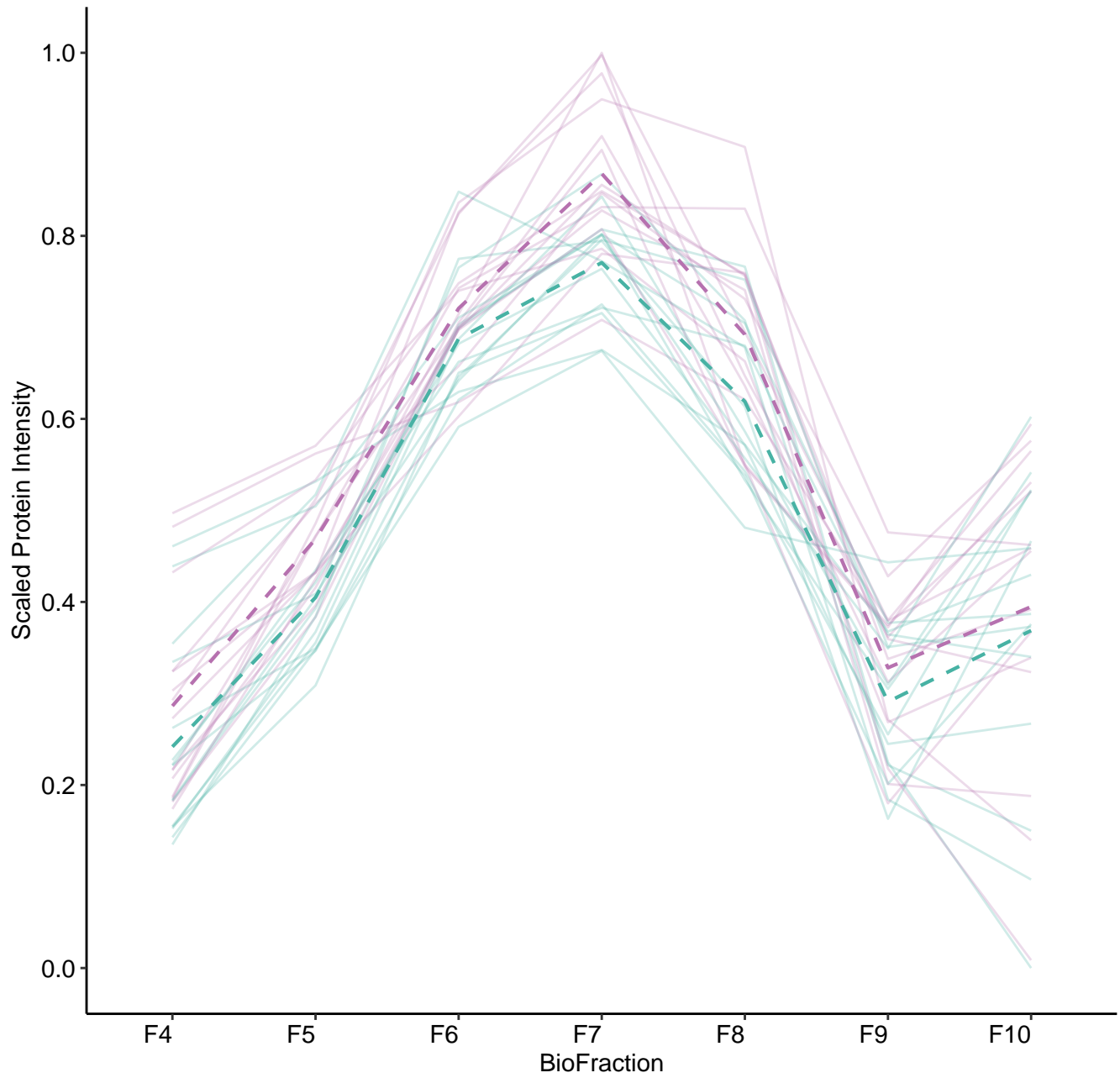
M206 (n = 20)



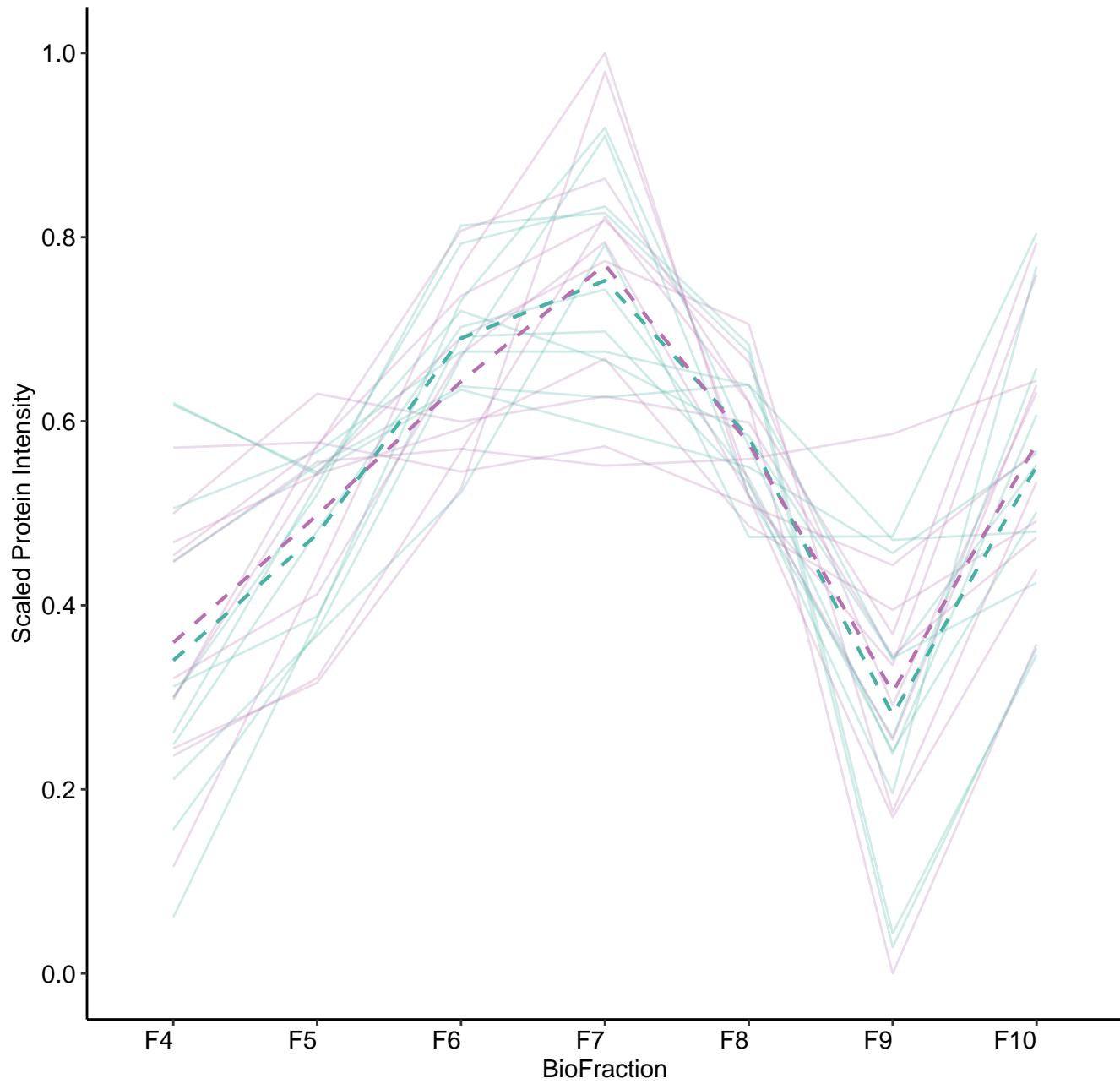
M207 (n = 21)



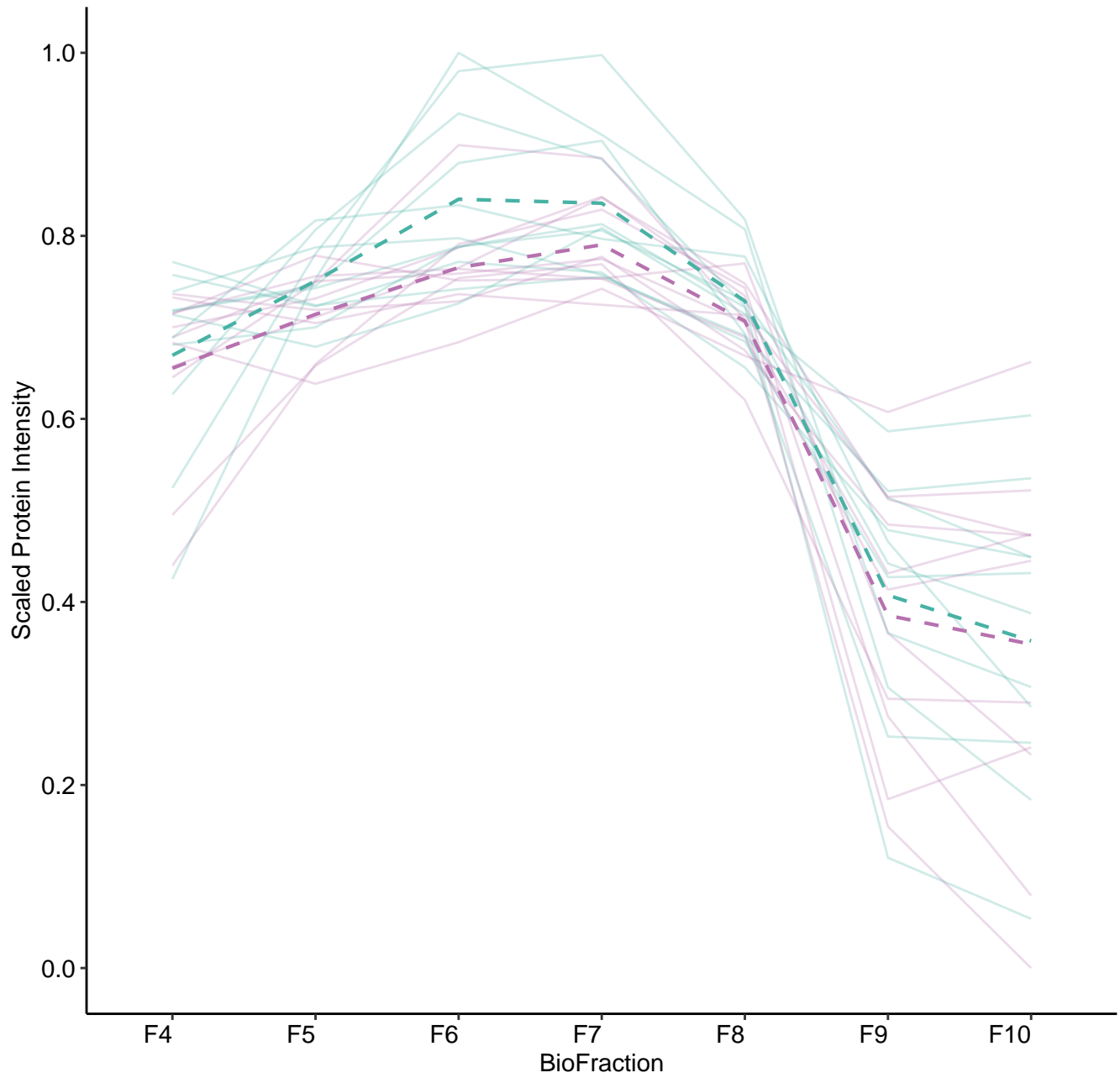
M208 (n = 15)



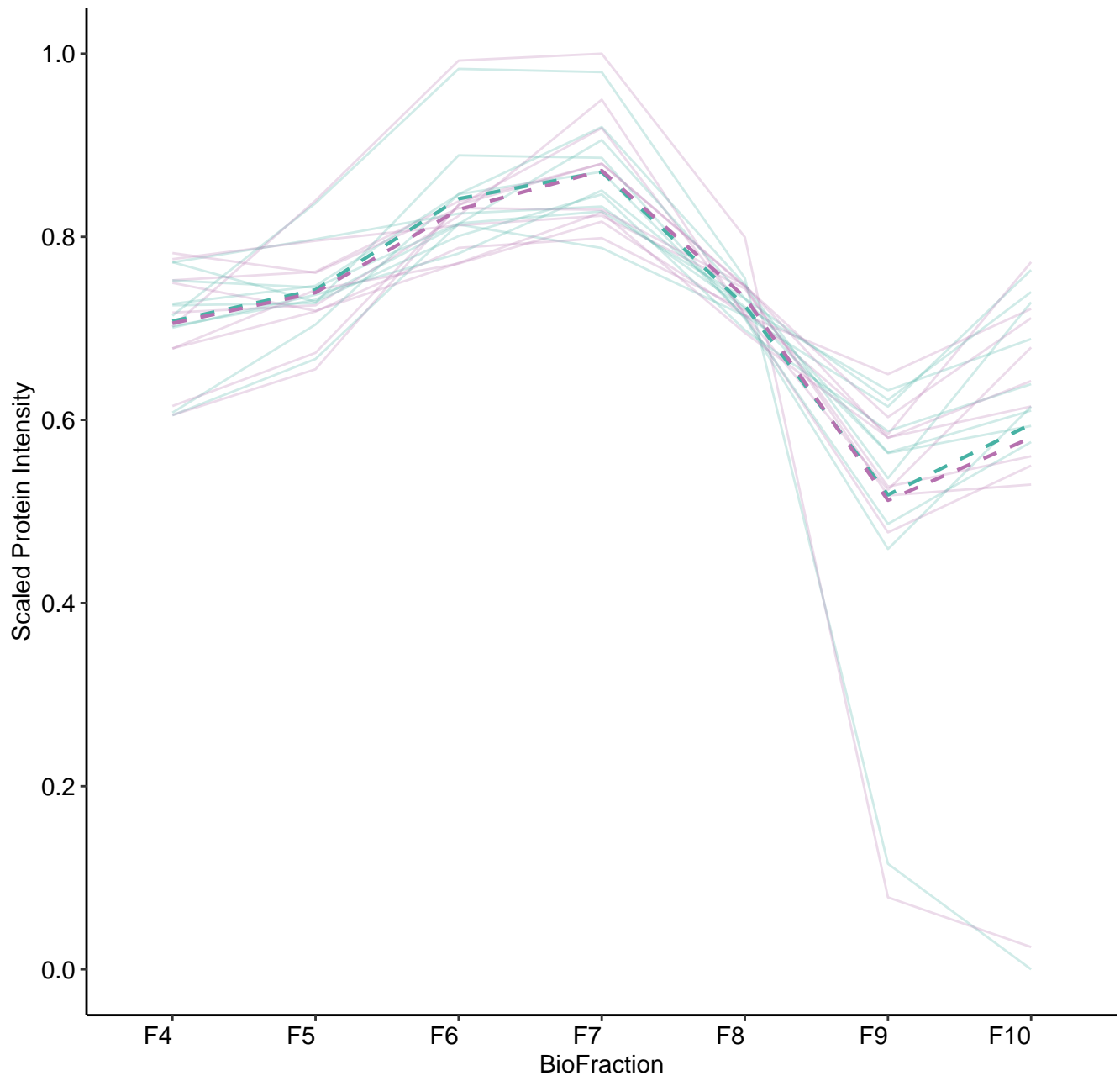
M209 (n = 11)



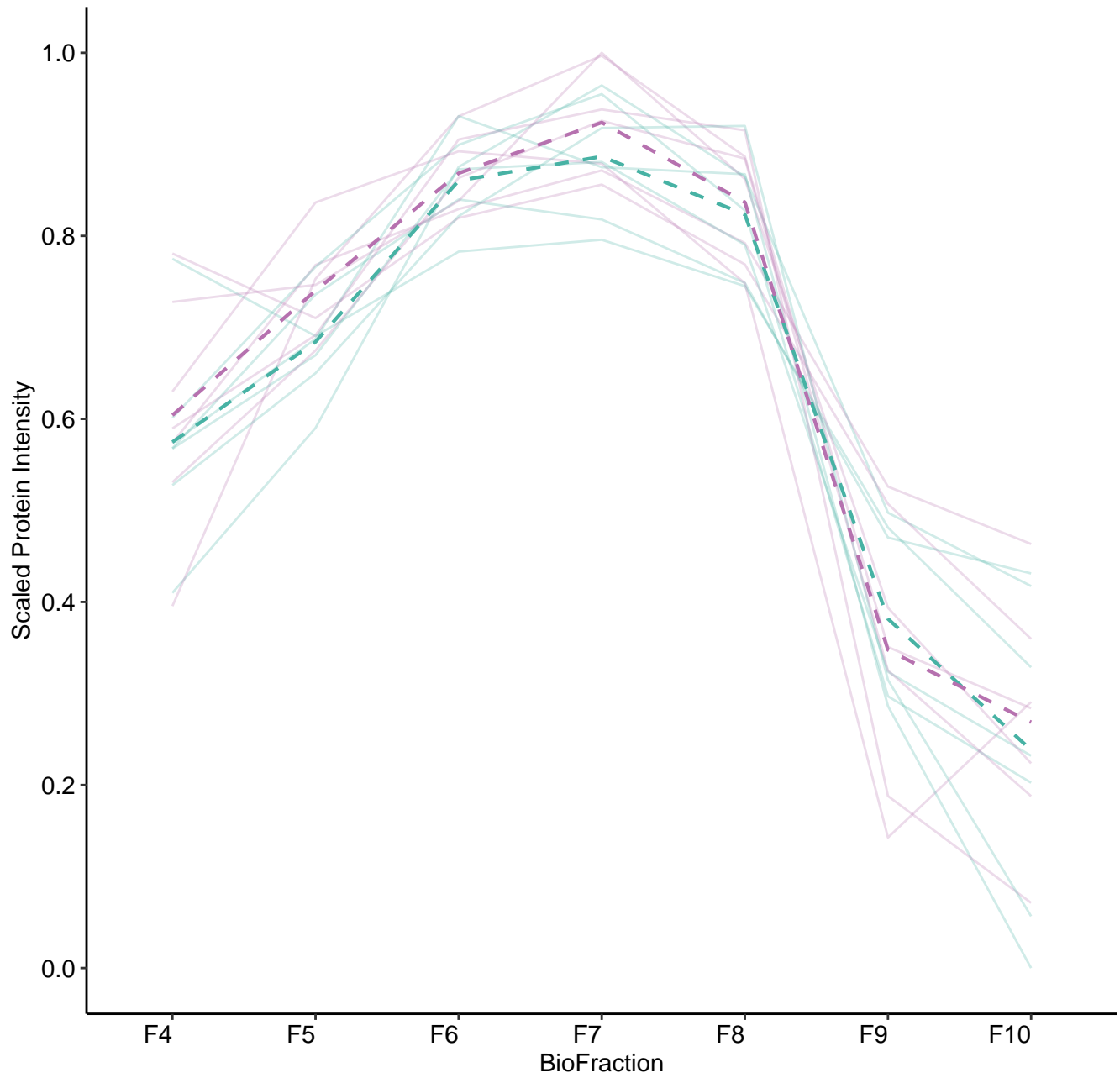
M210 (n = 11)



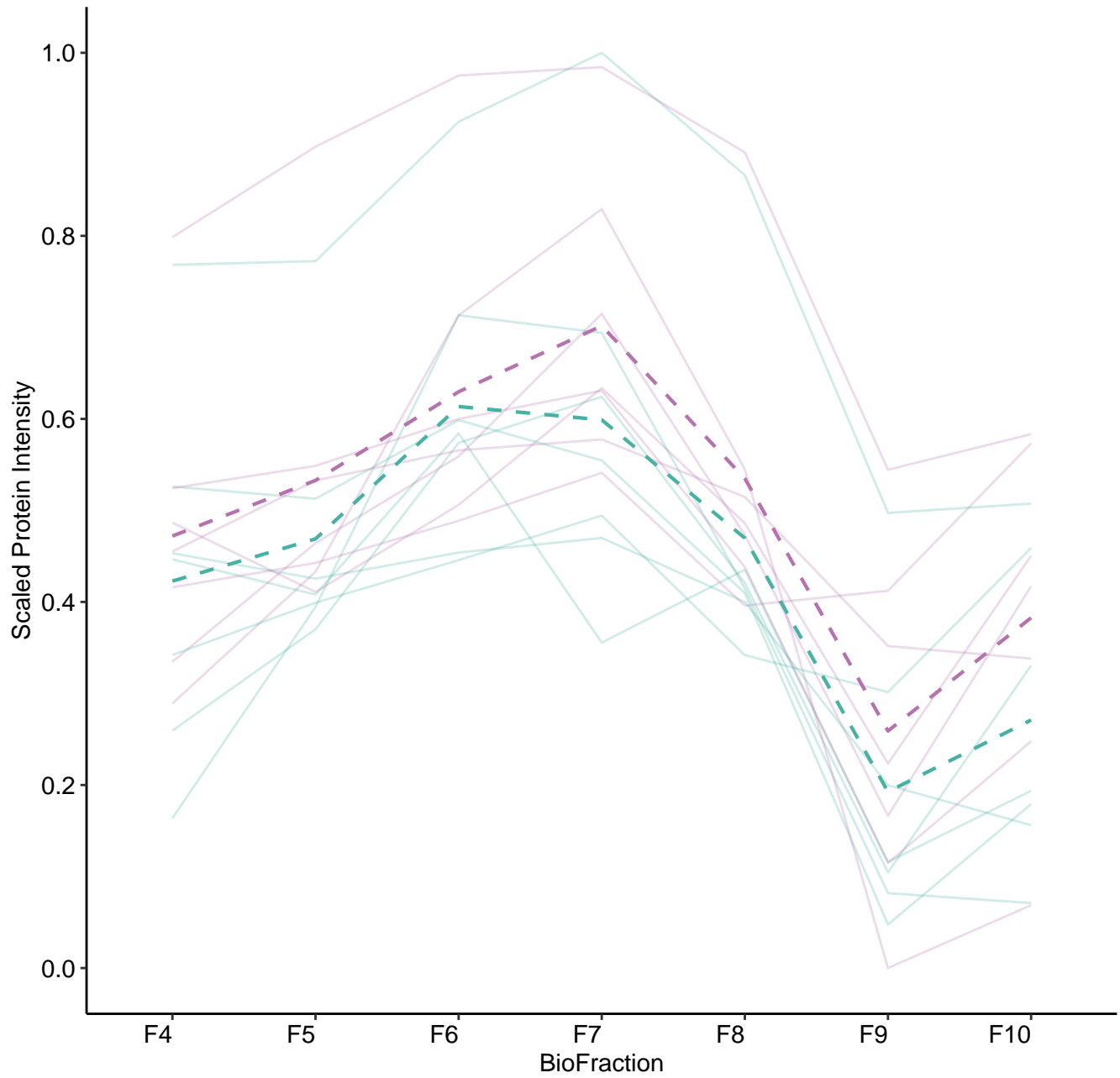
M211 (n = 10)



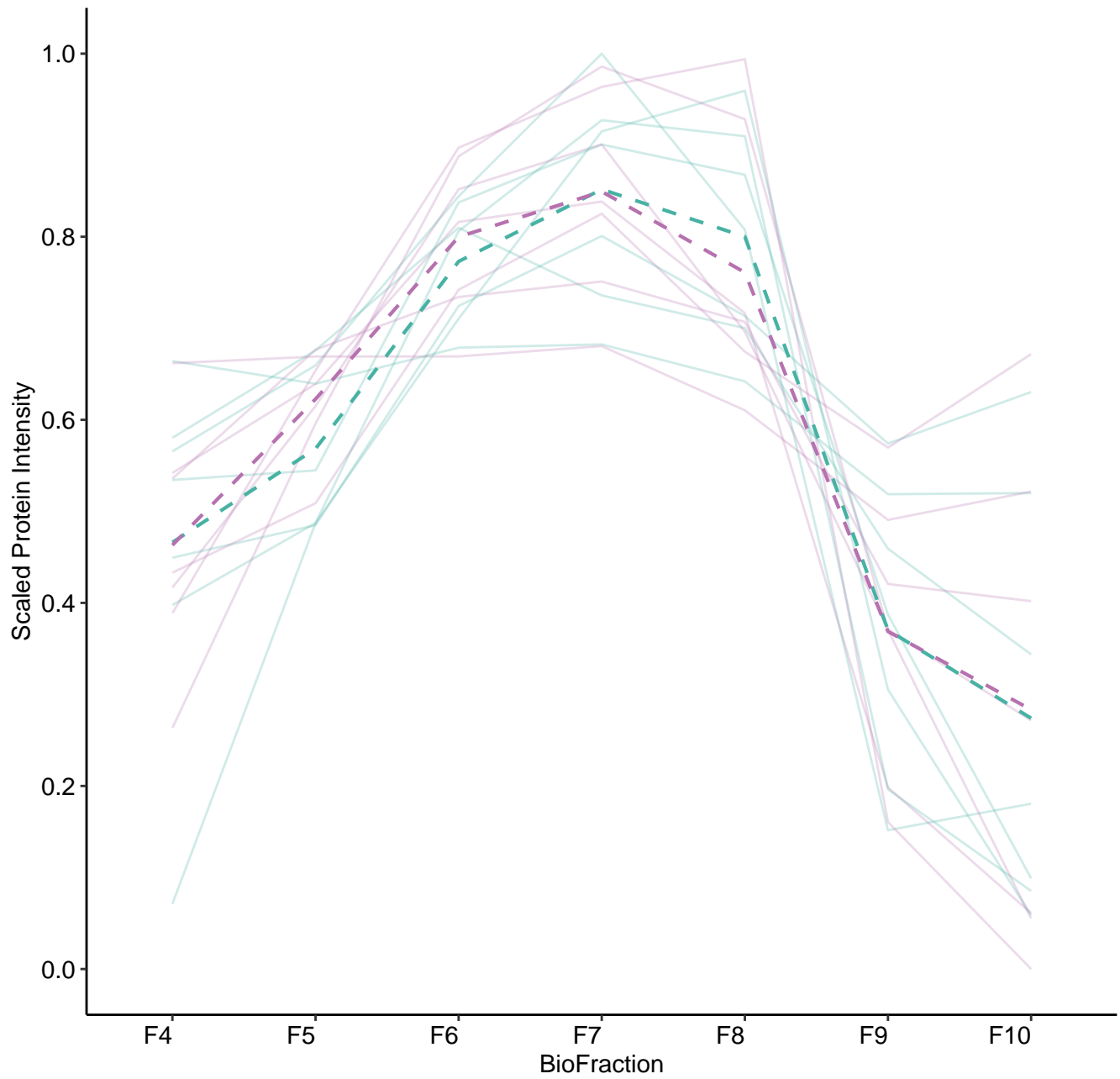
M212 (n = 7)



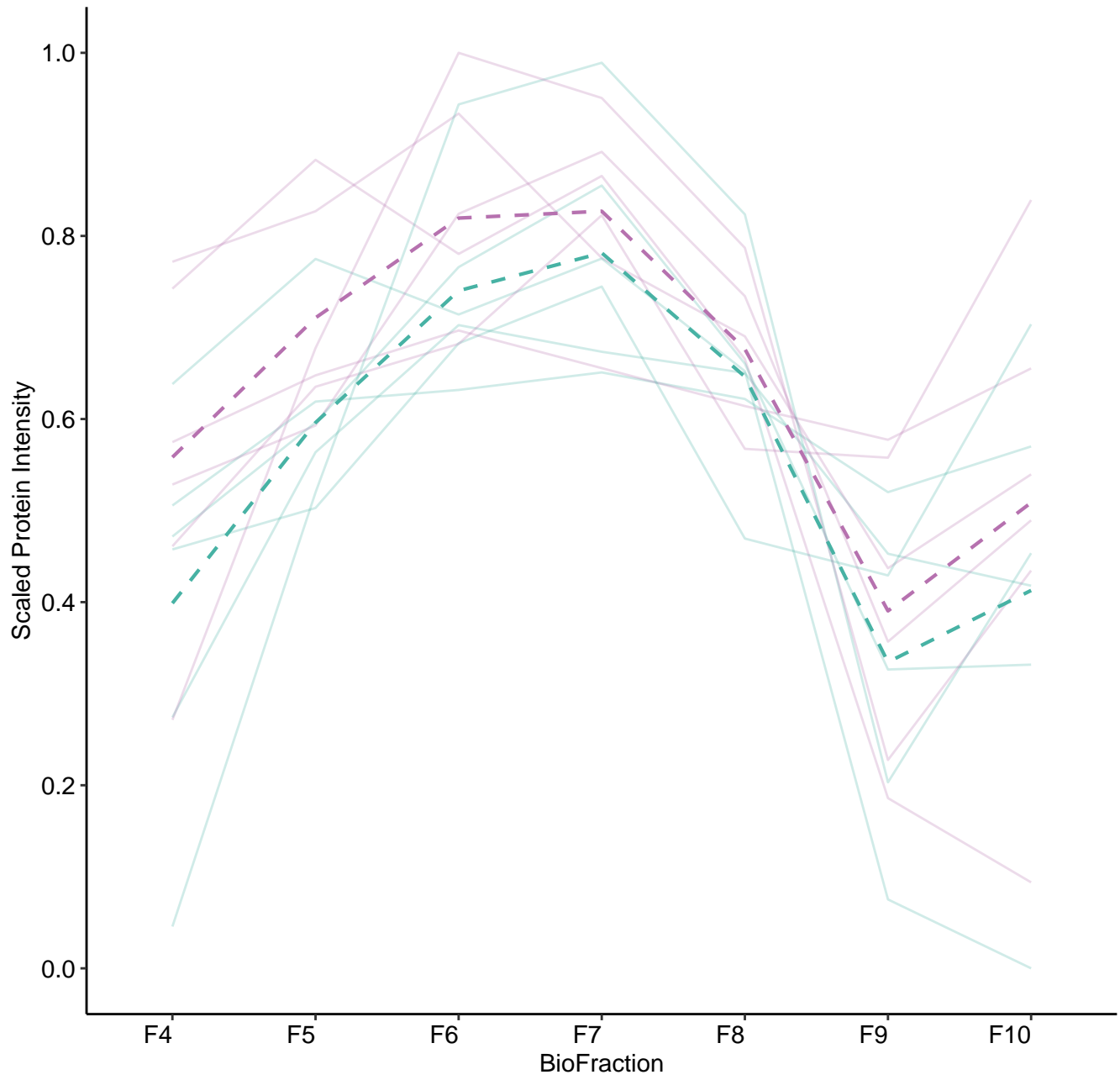
M213 (n = 7)



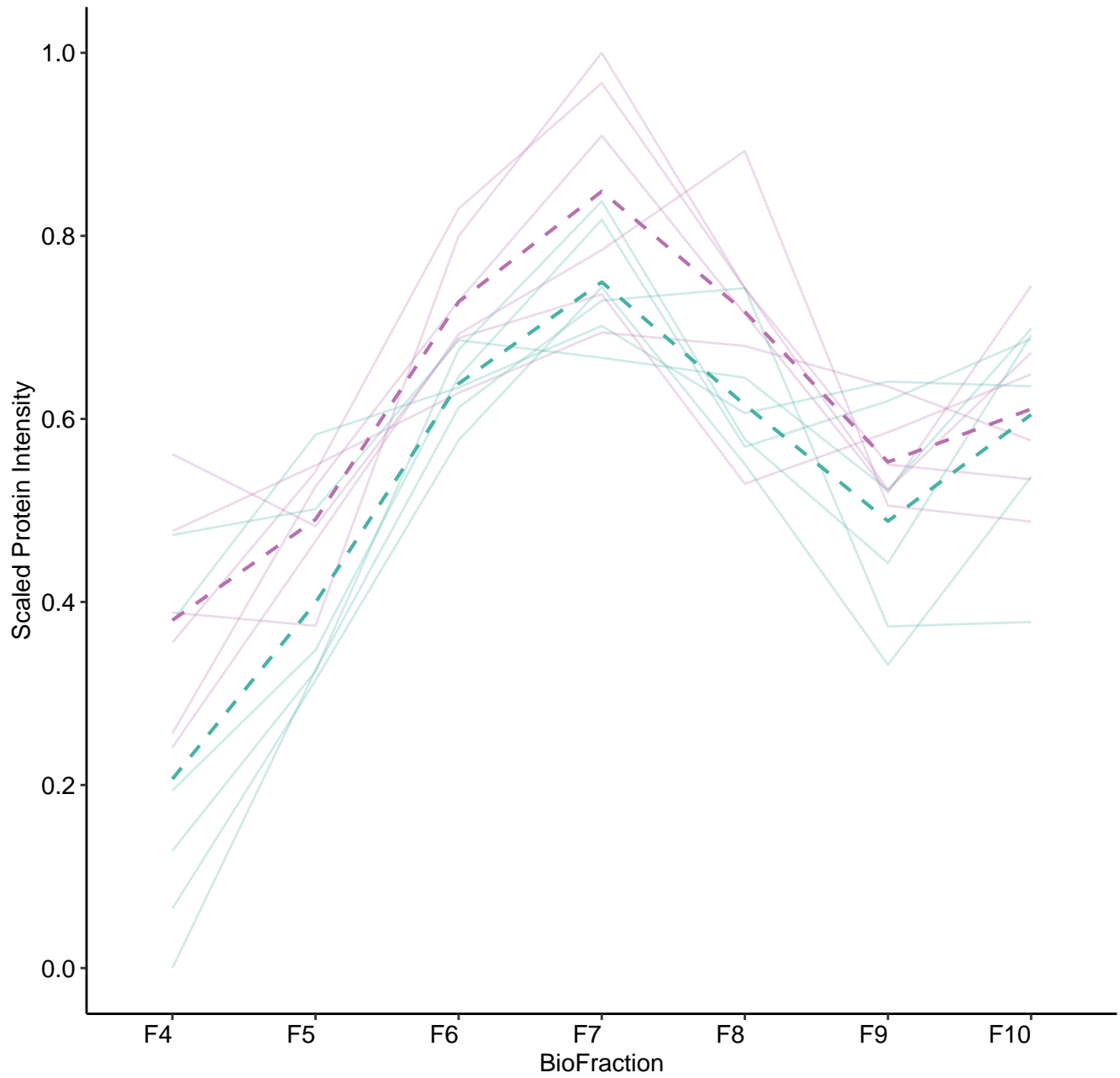
M214 (n = 7)



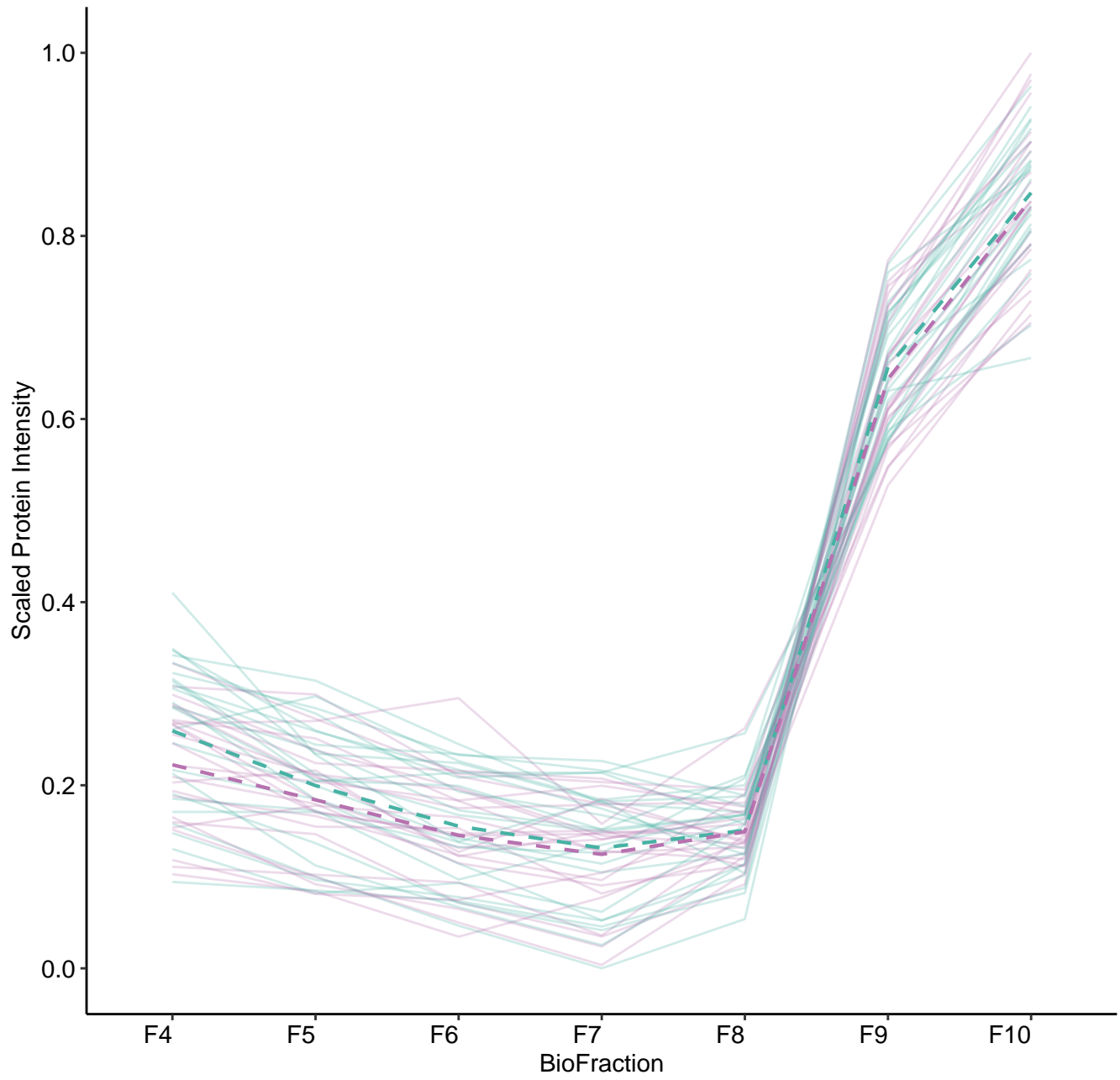
M215 (n = 6)



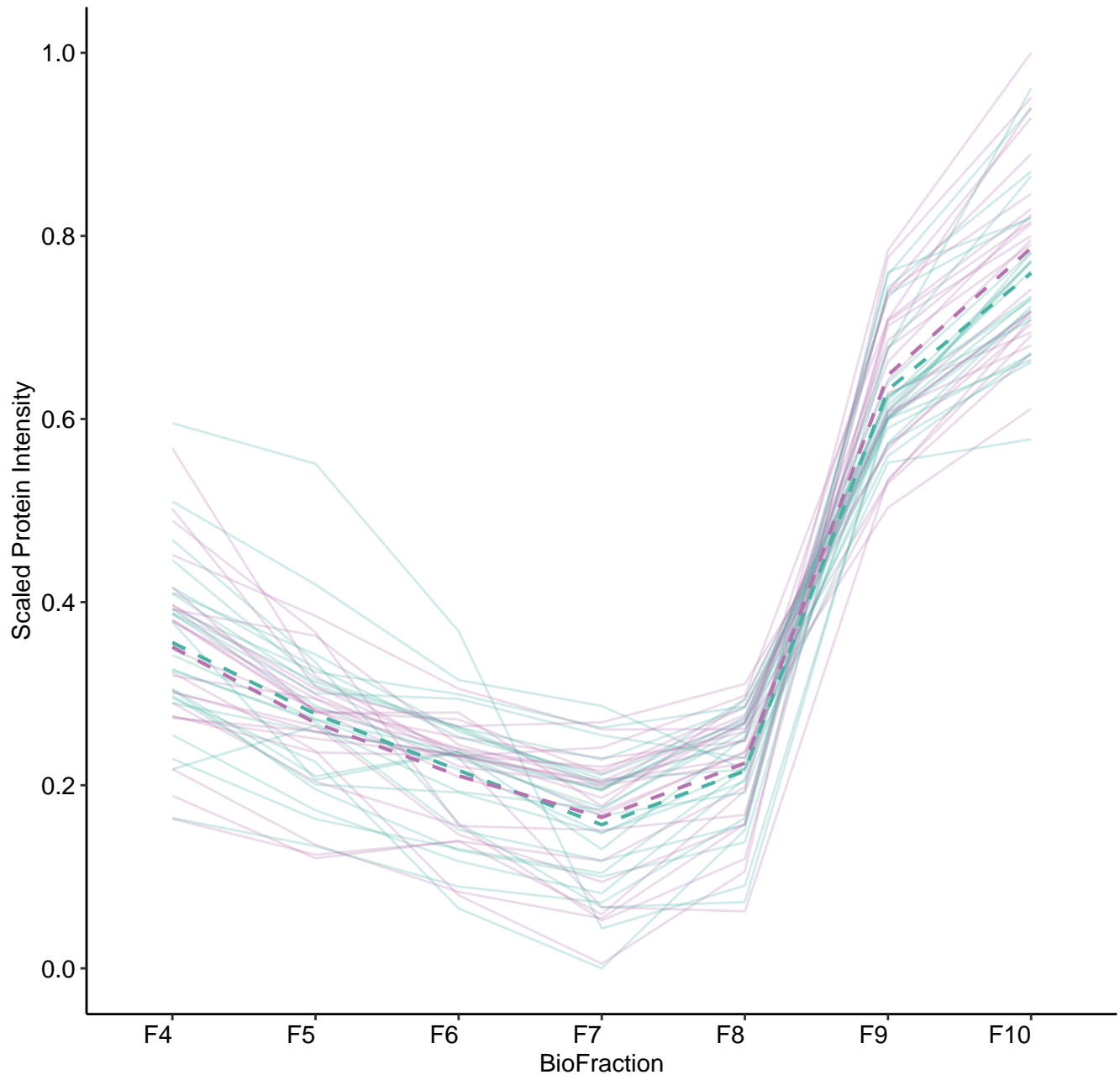
M216 (n = 6)



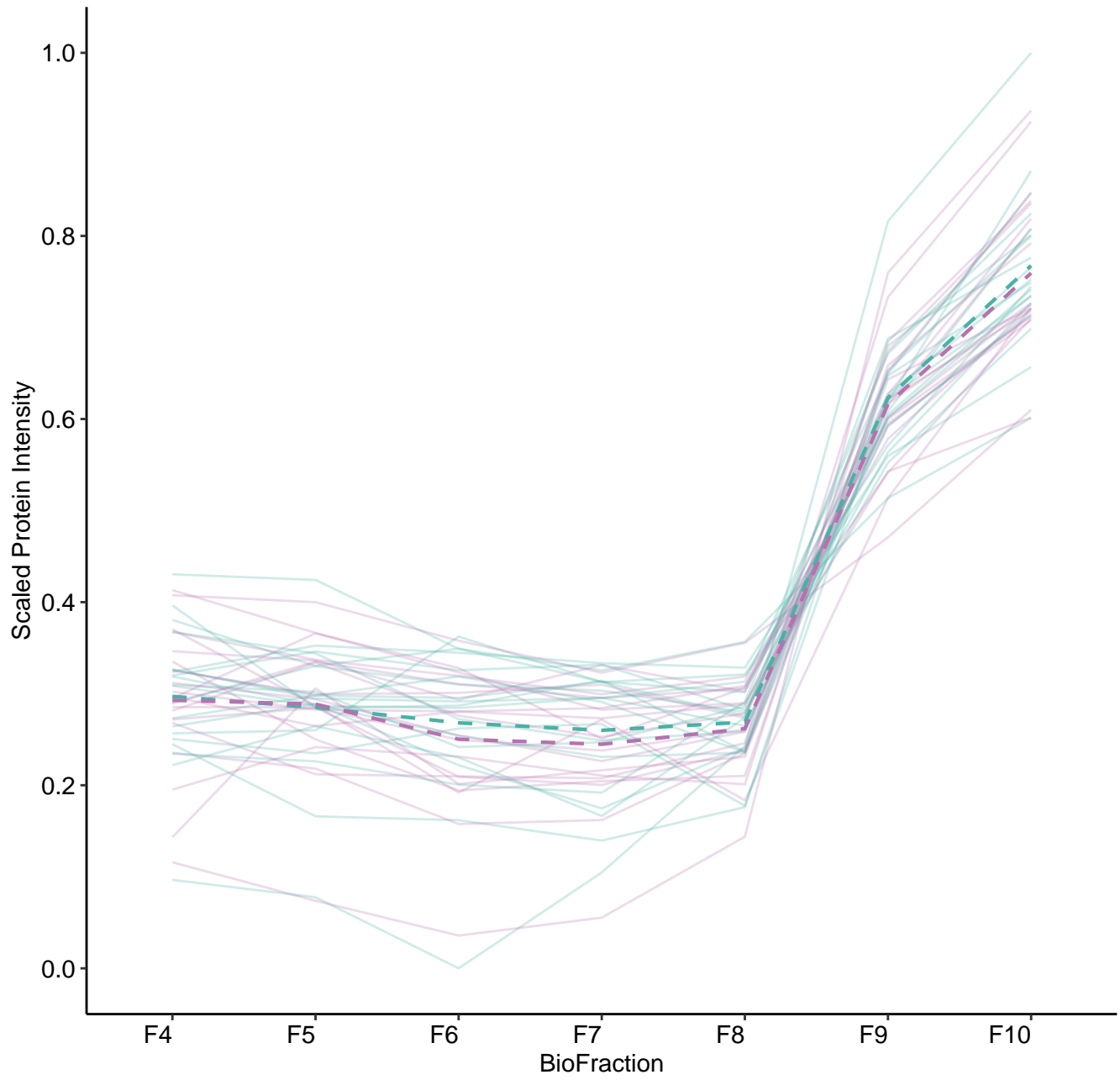
M225 (n = 24)



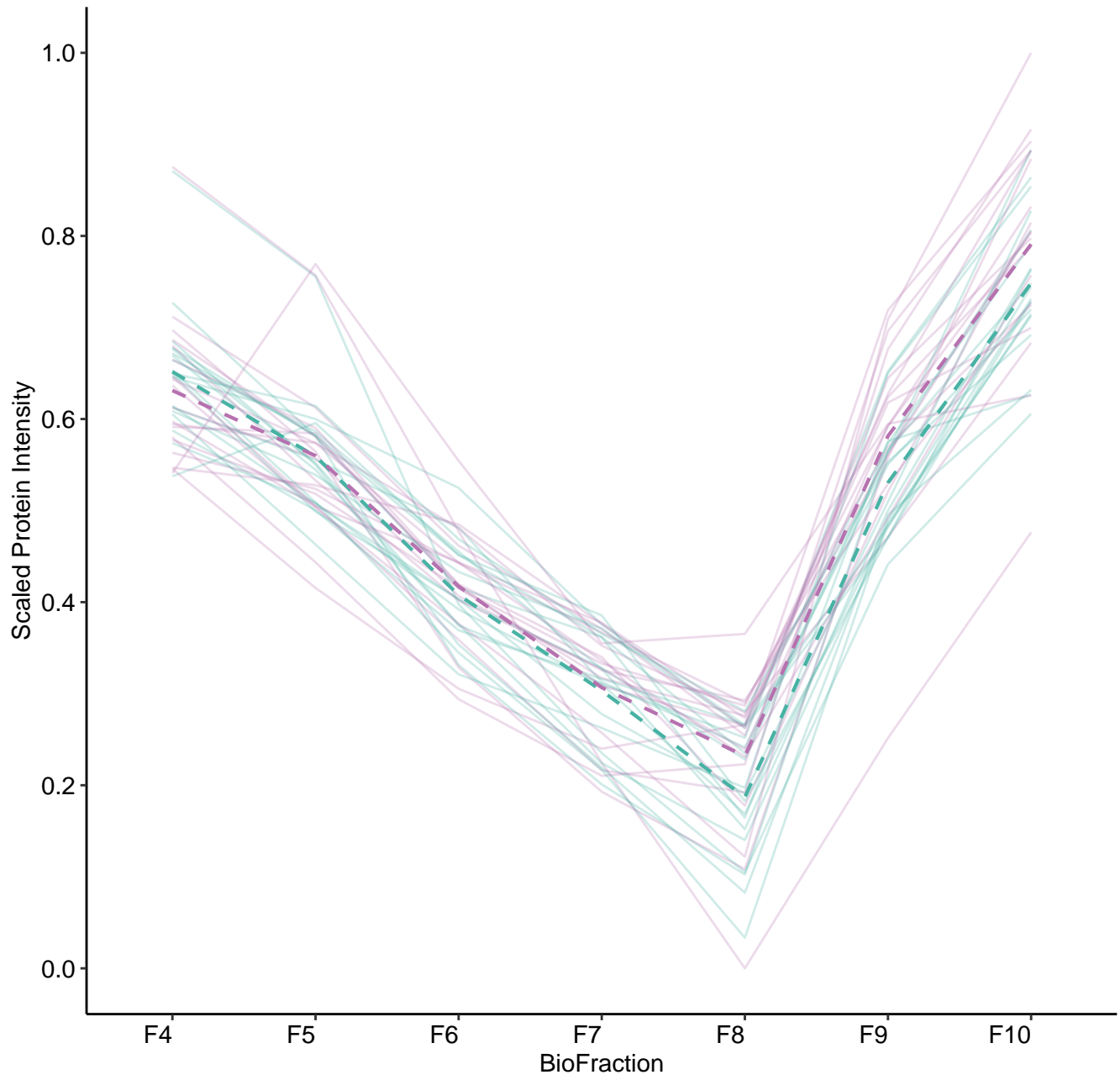
M226 (n = 24)



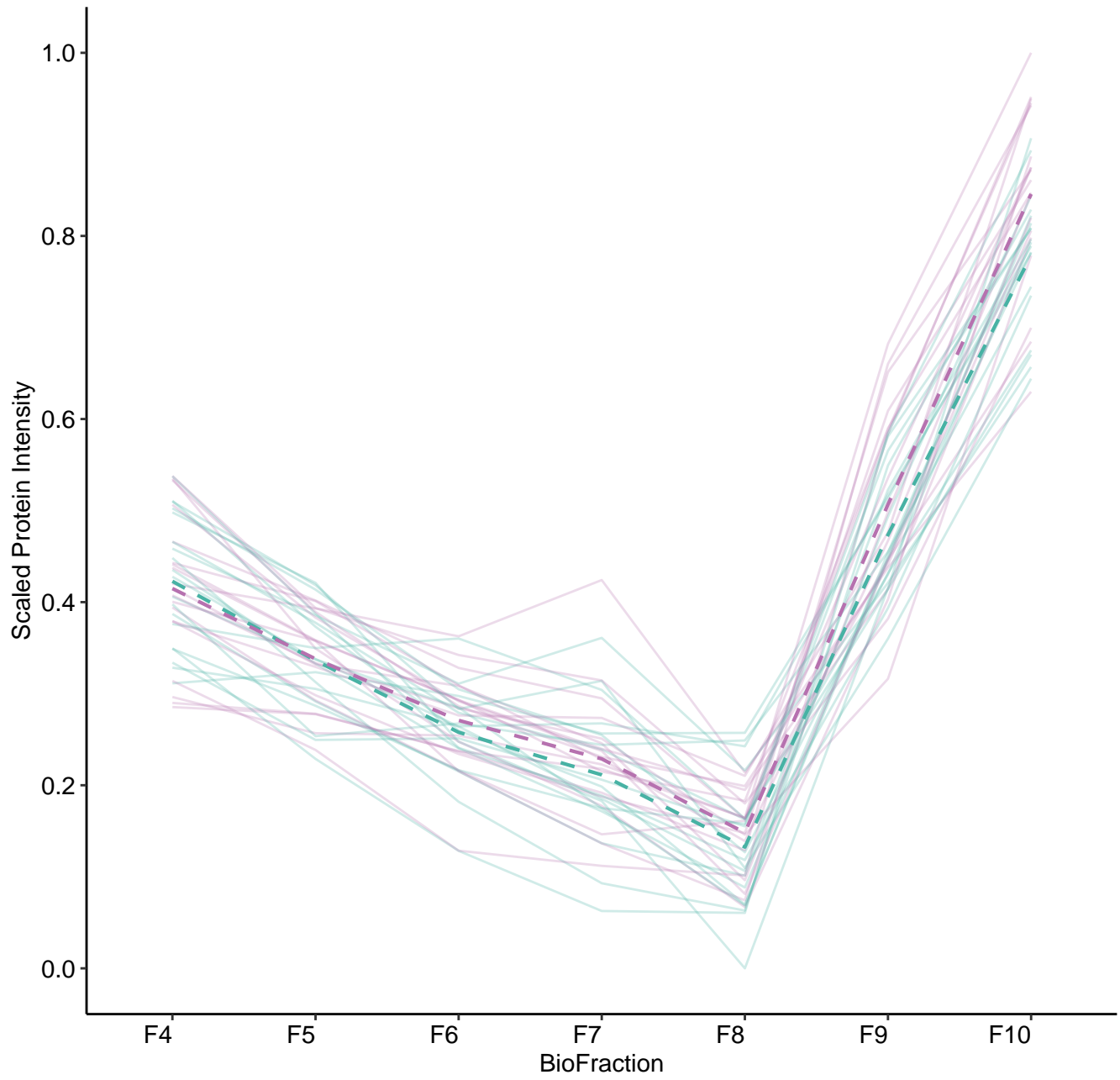
M227 (n = 20)



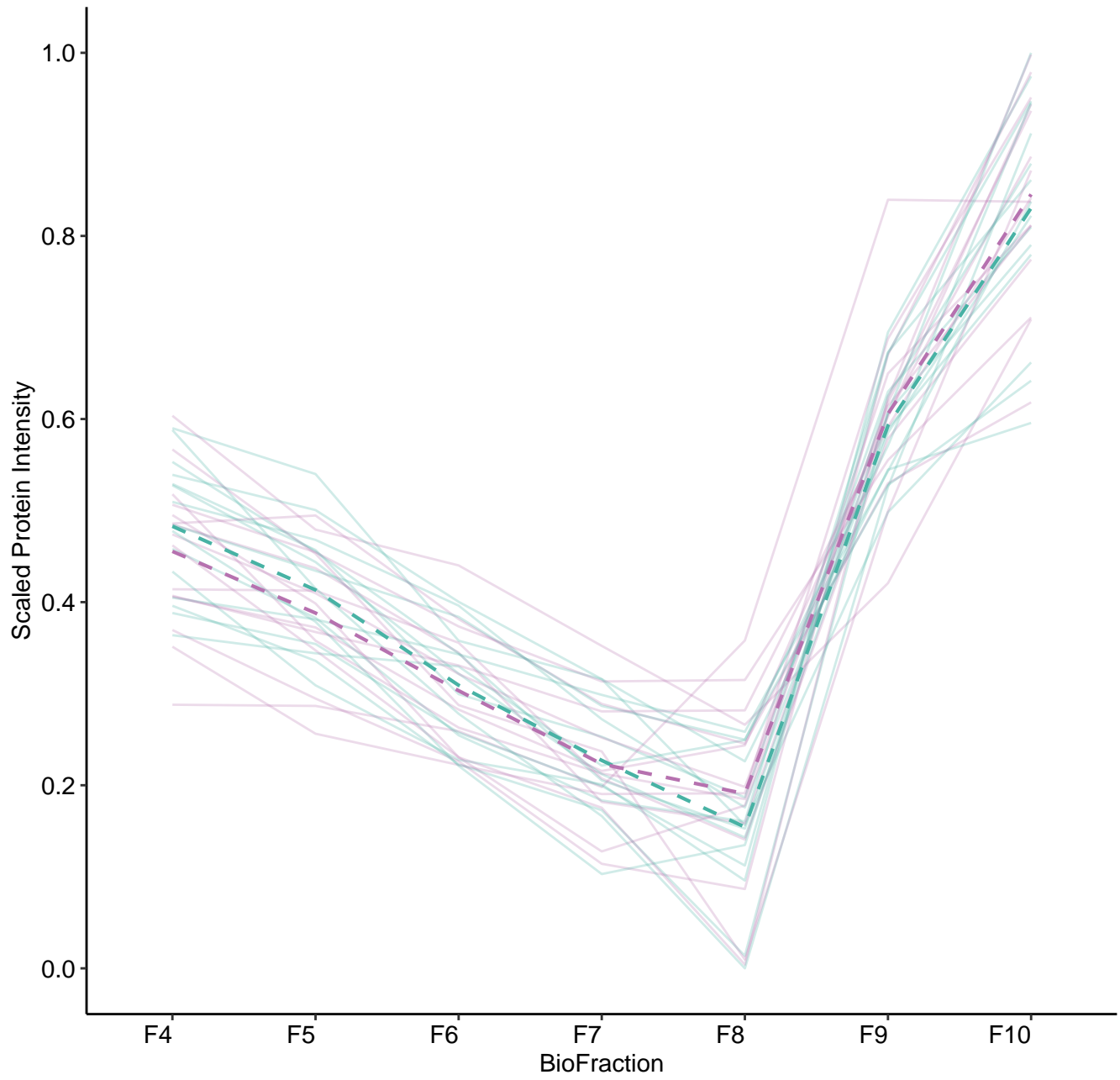
M228 (n = 19)



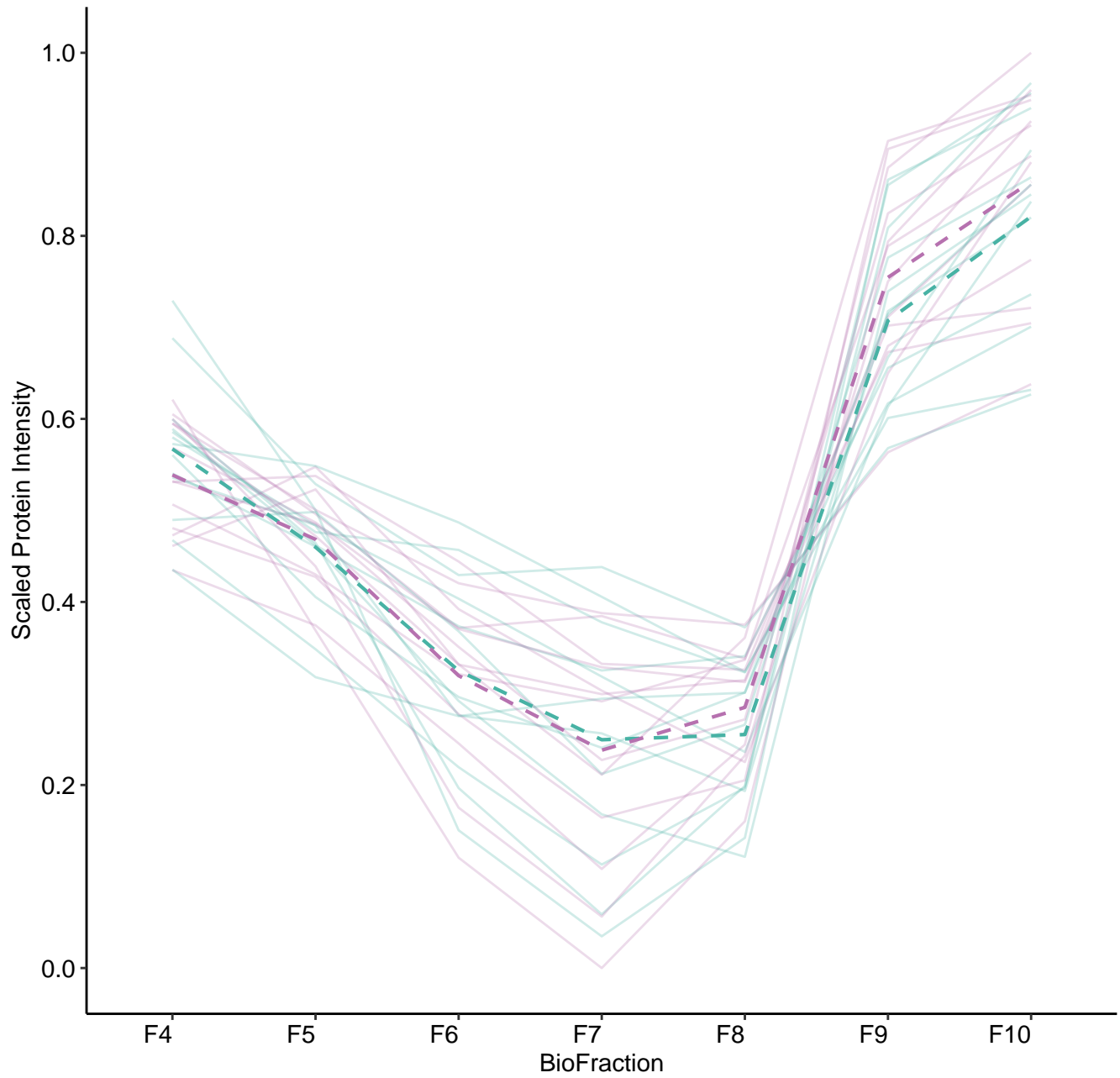
M229 (n = 19)



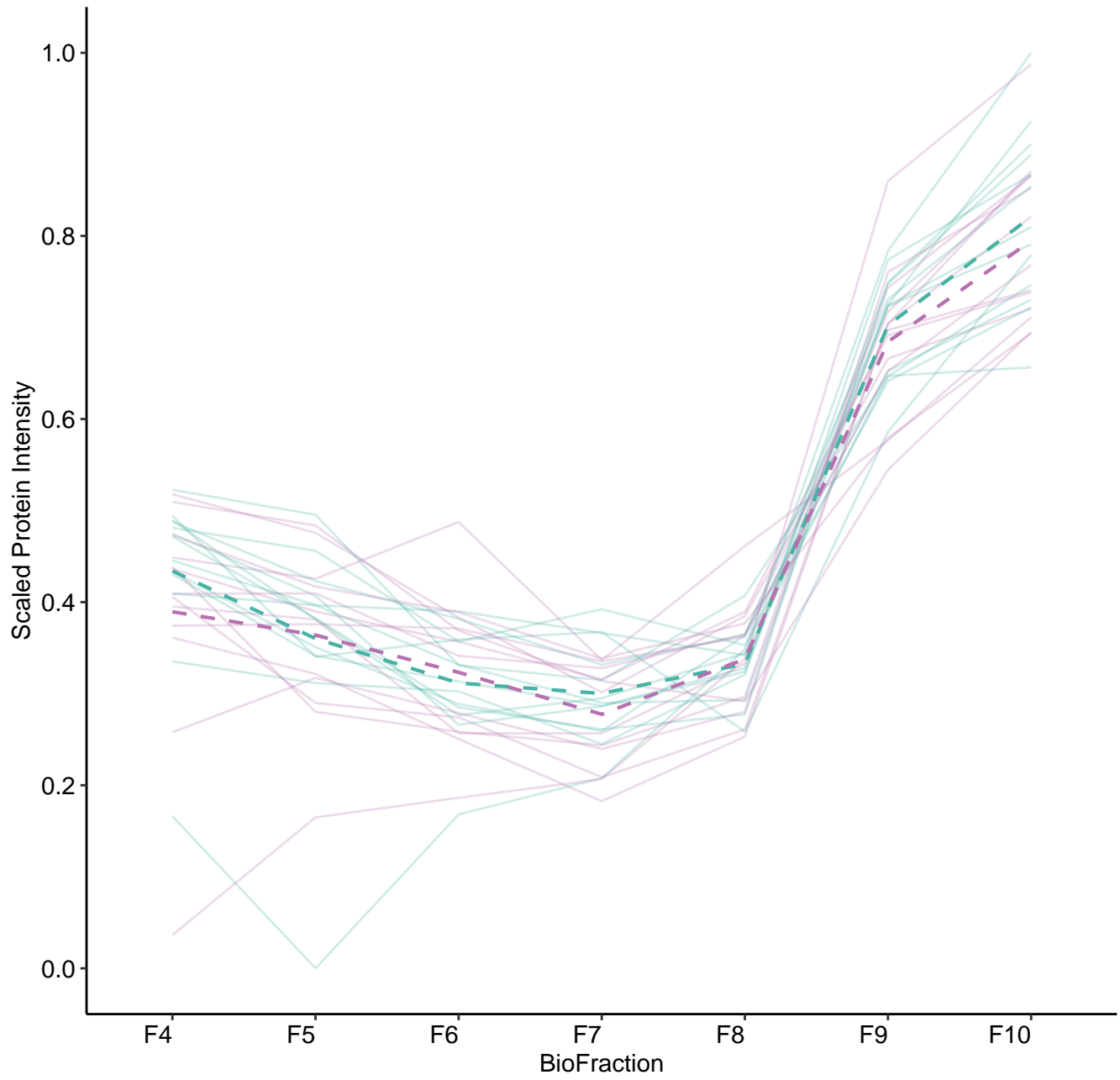
M230 (n = 15)



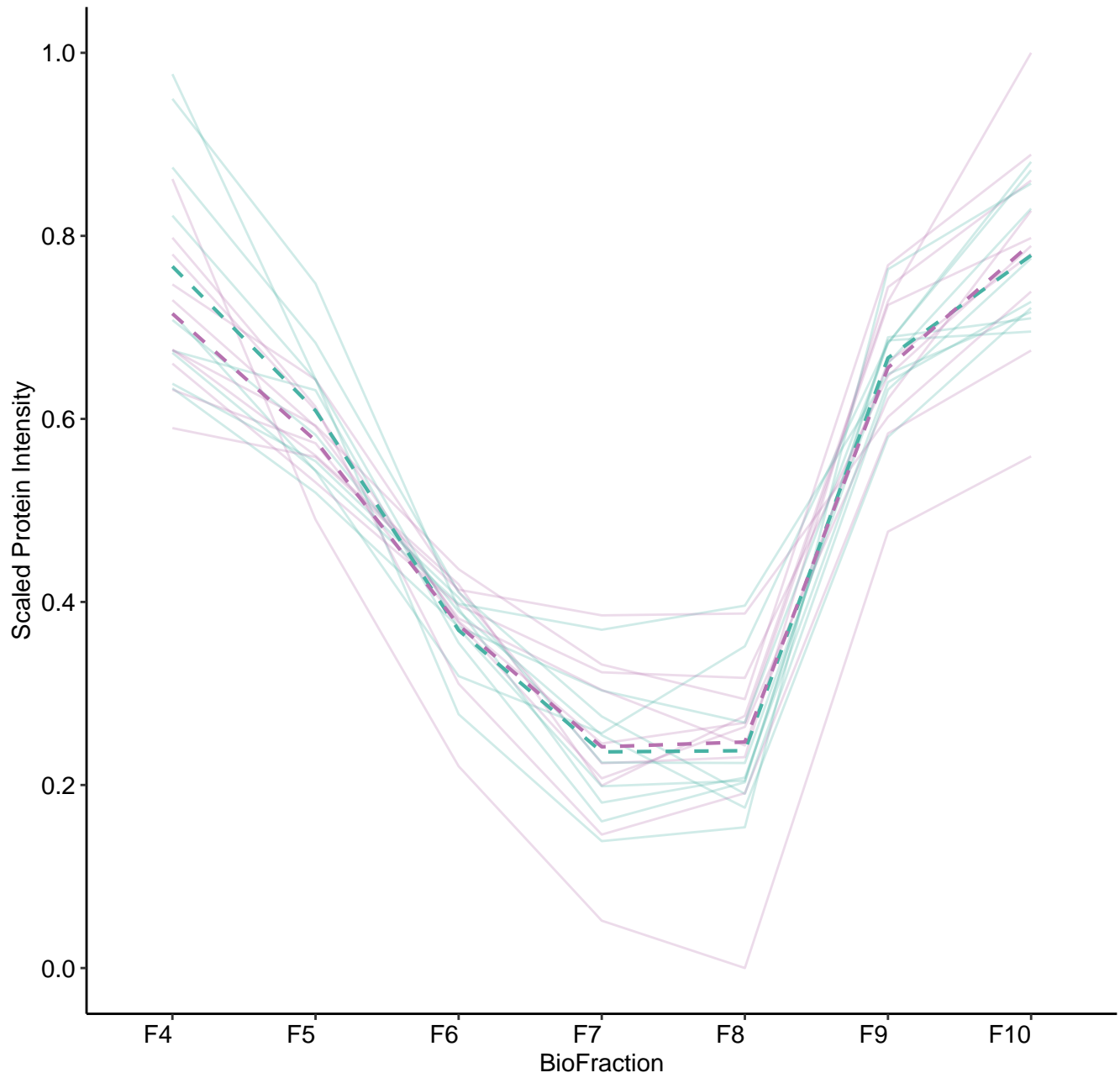
M231 (n = 13)



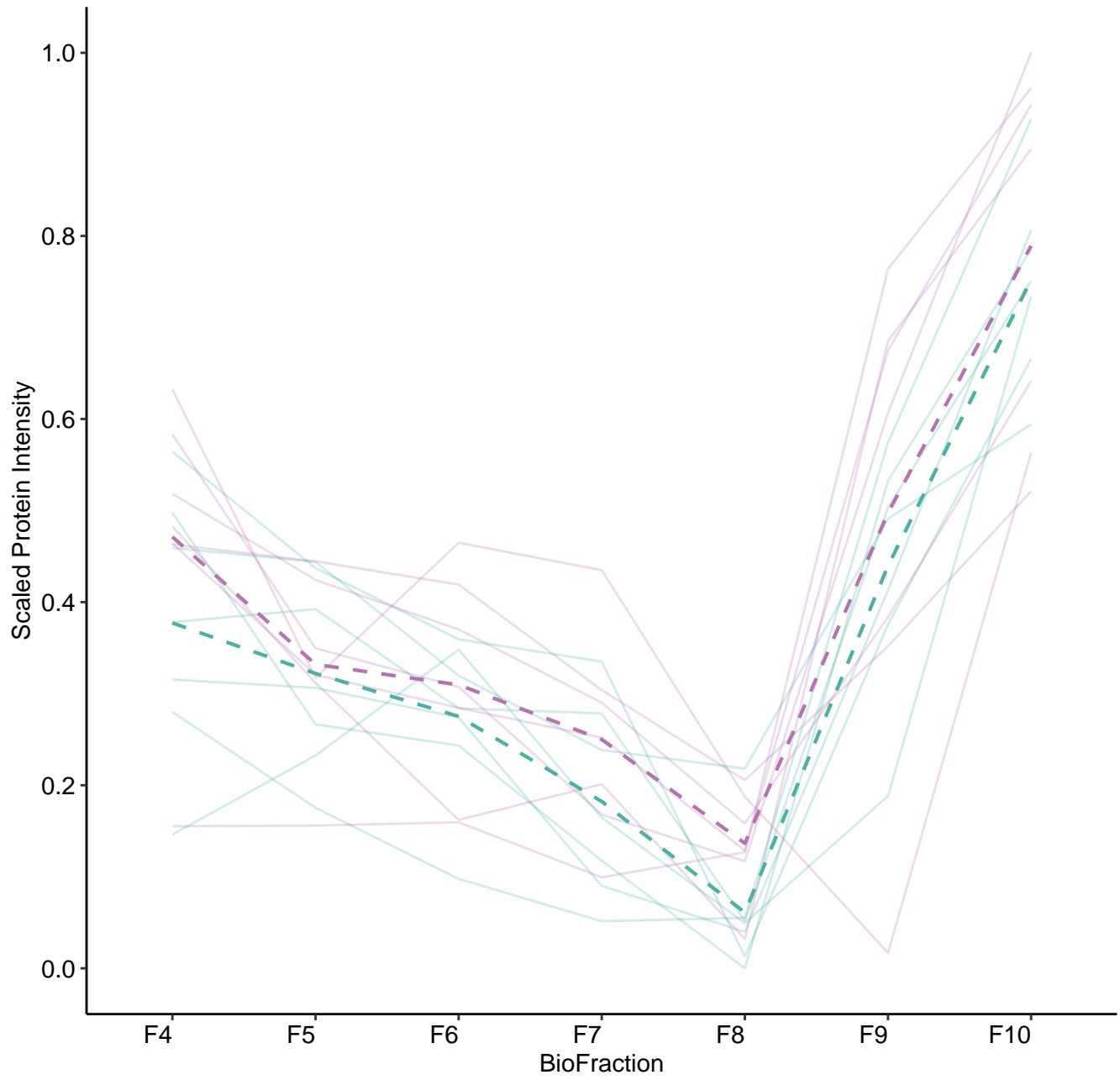
M232 (n = 13)



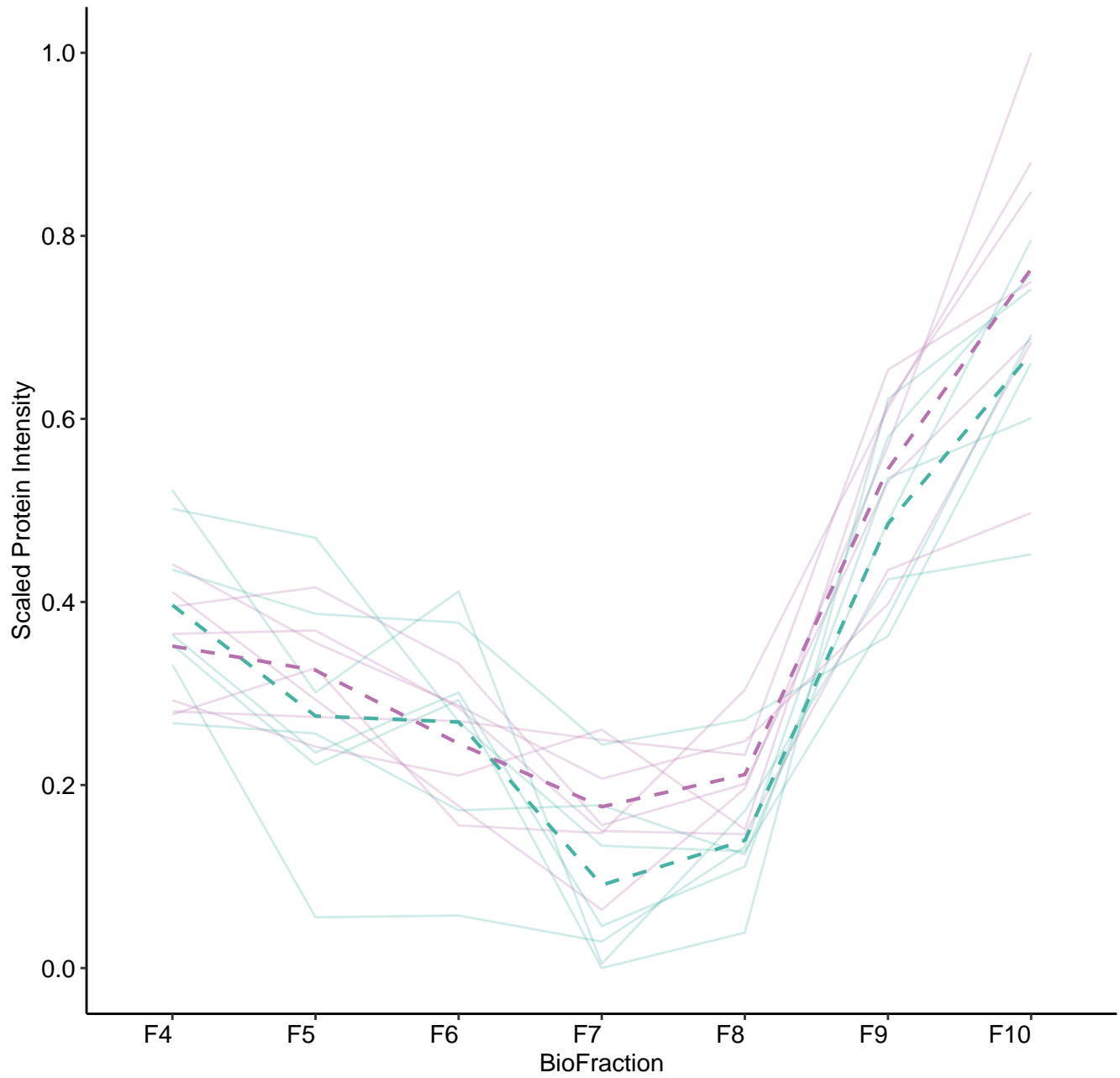
M233 (n = 10)



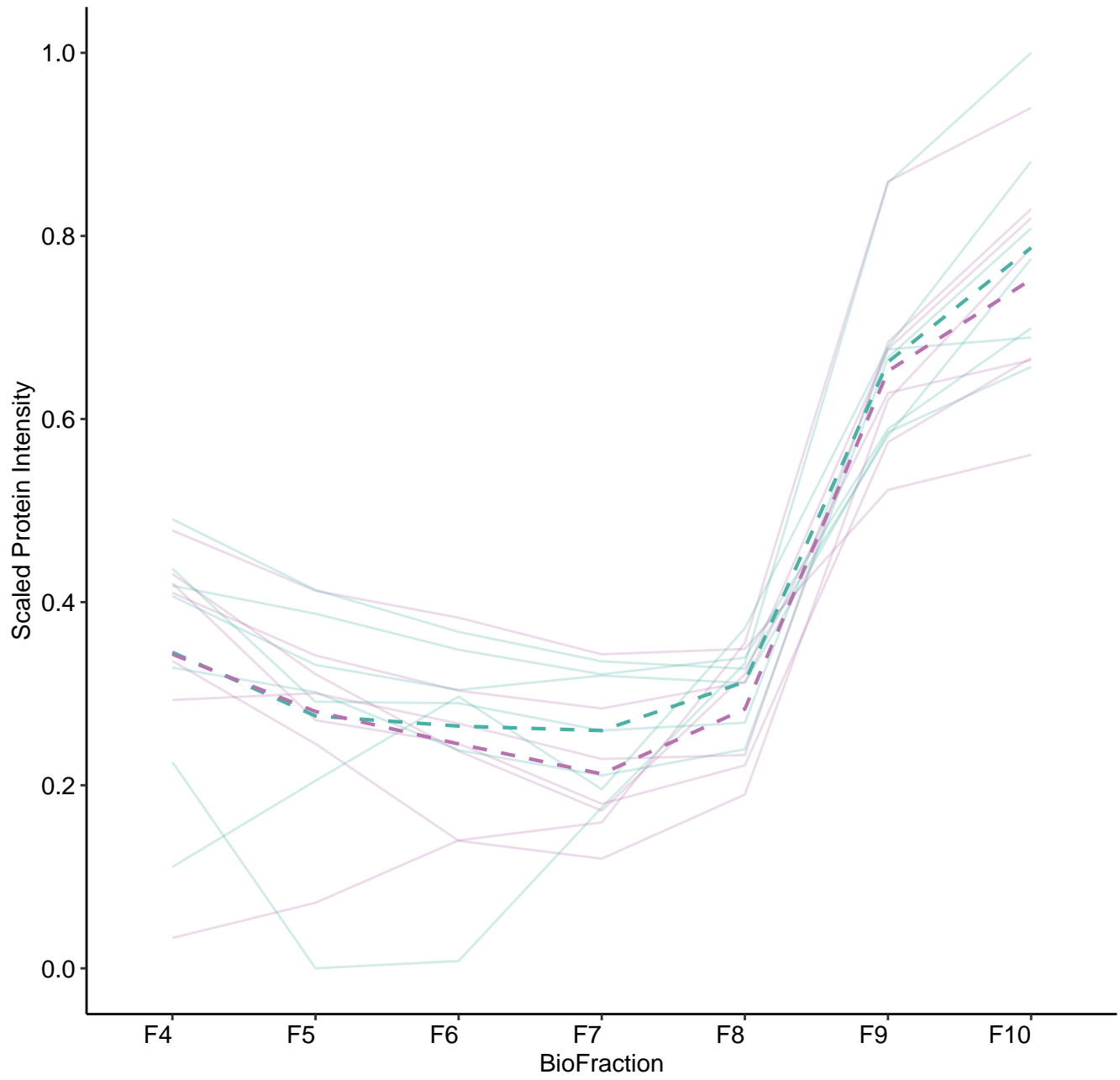
M234 (n = 7)



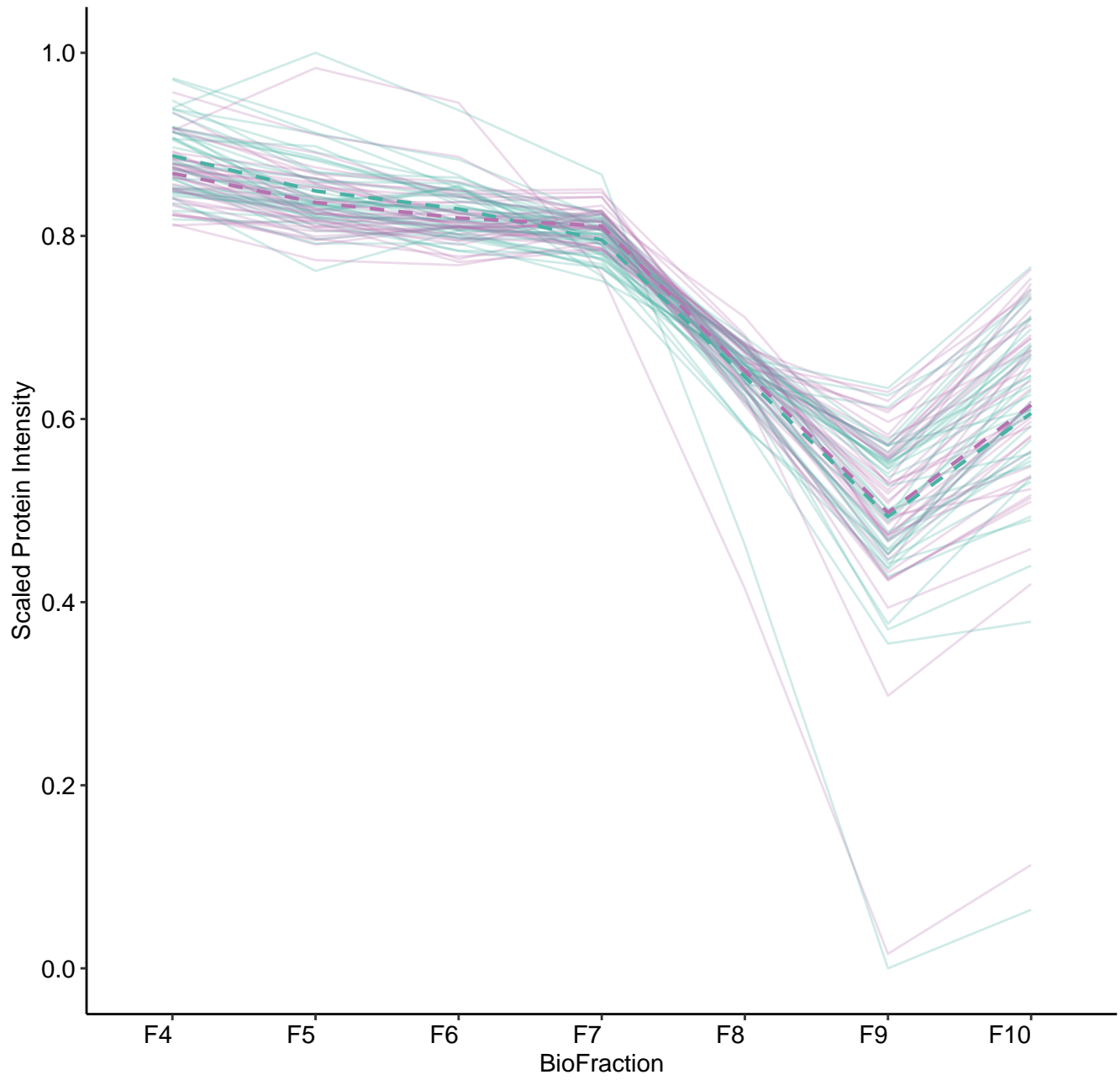
M235 (n = 7)



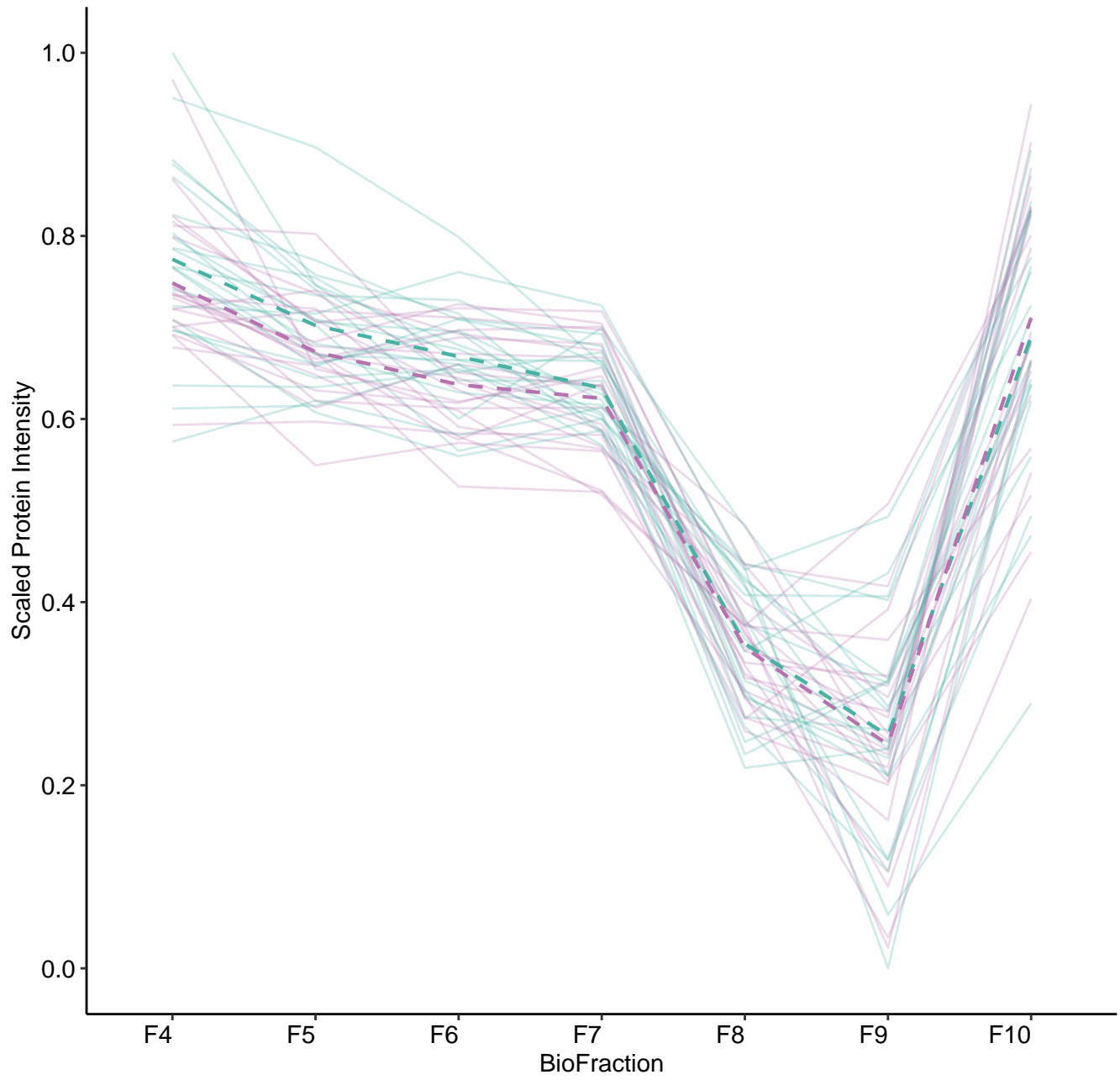
M236 (n = 7)



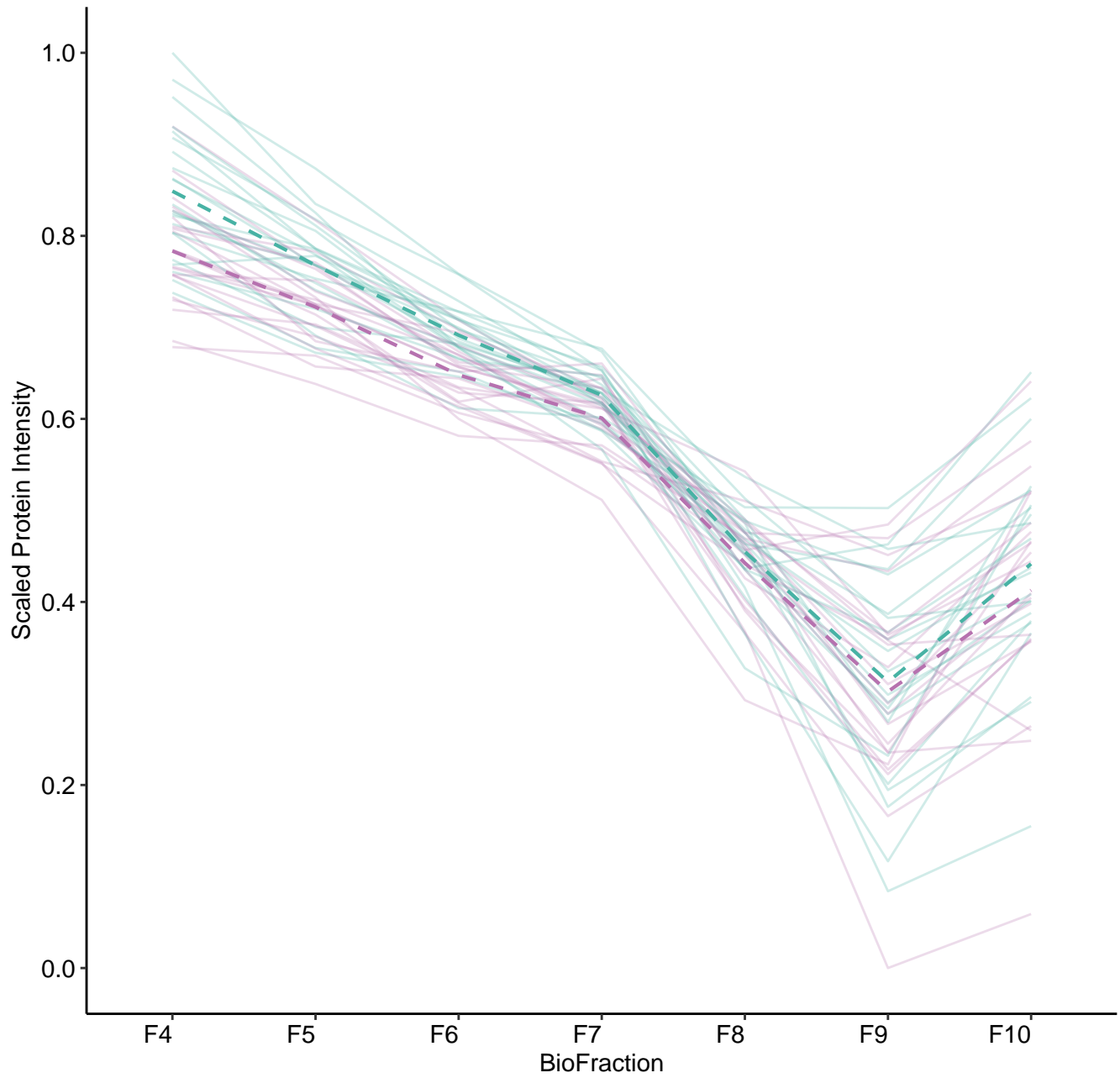
M243 (n = 40)



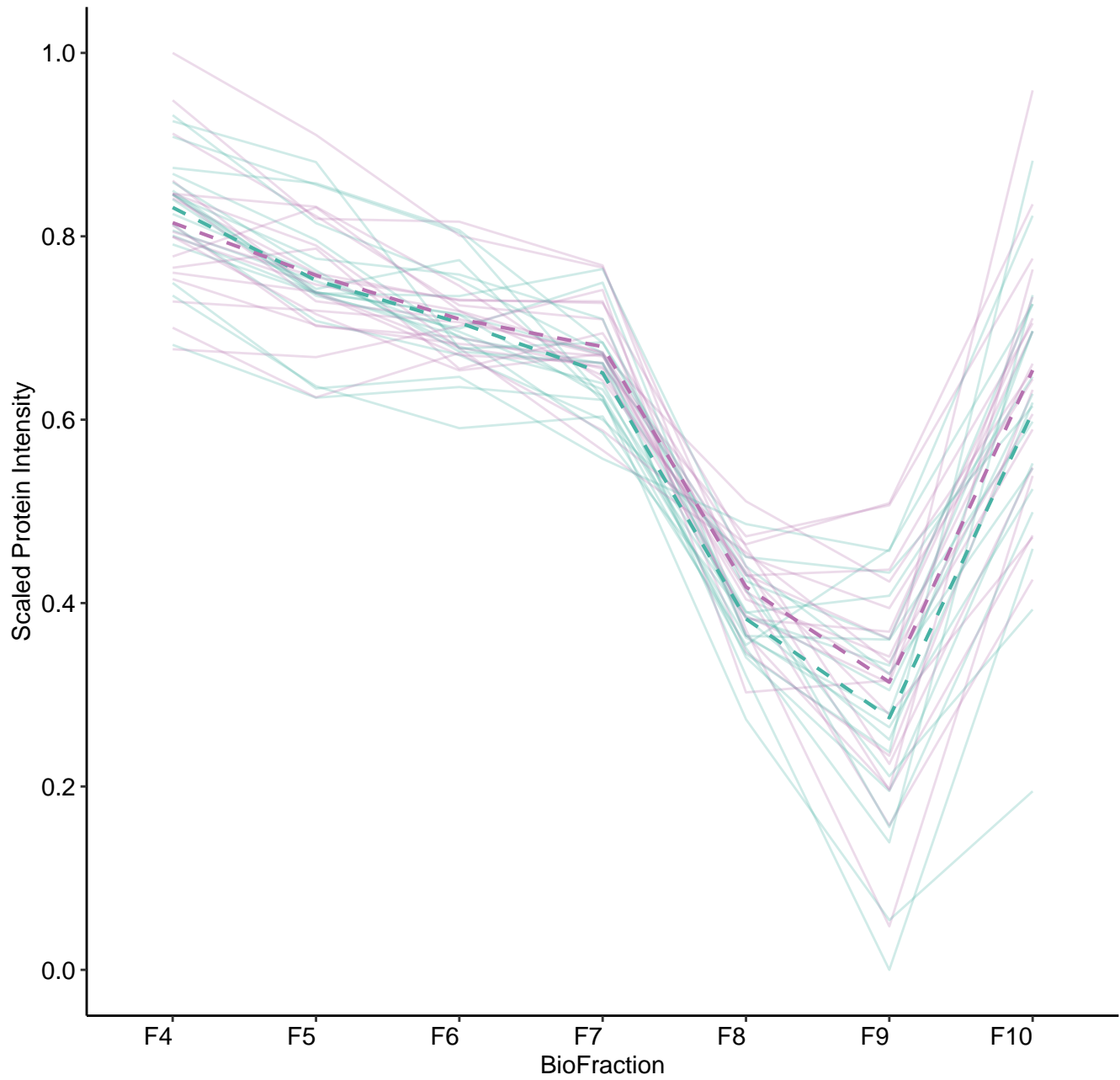
M244 (n = 22)



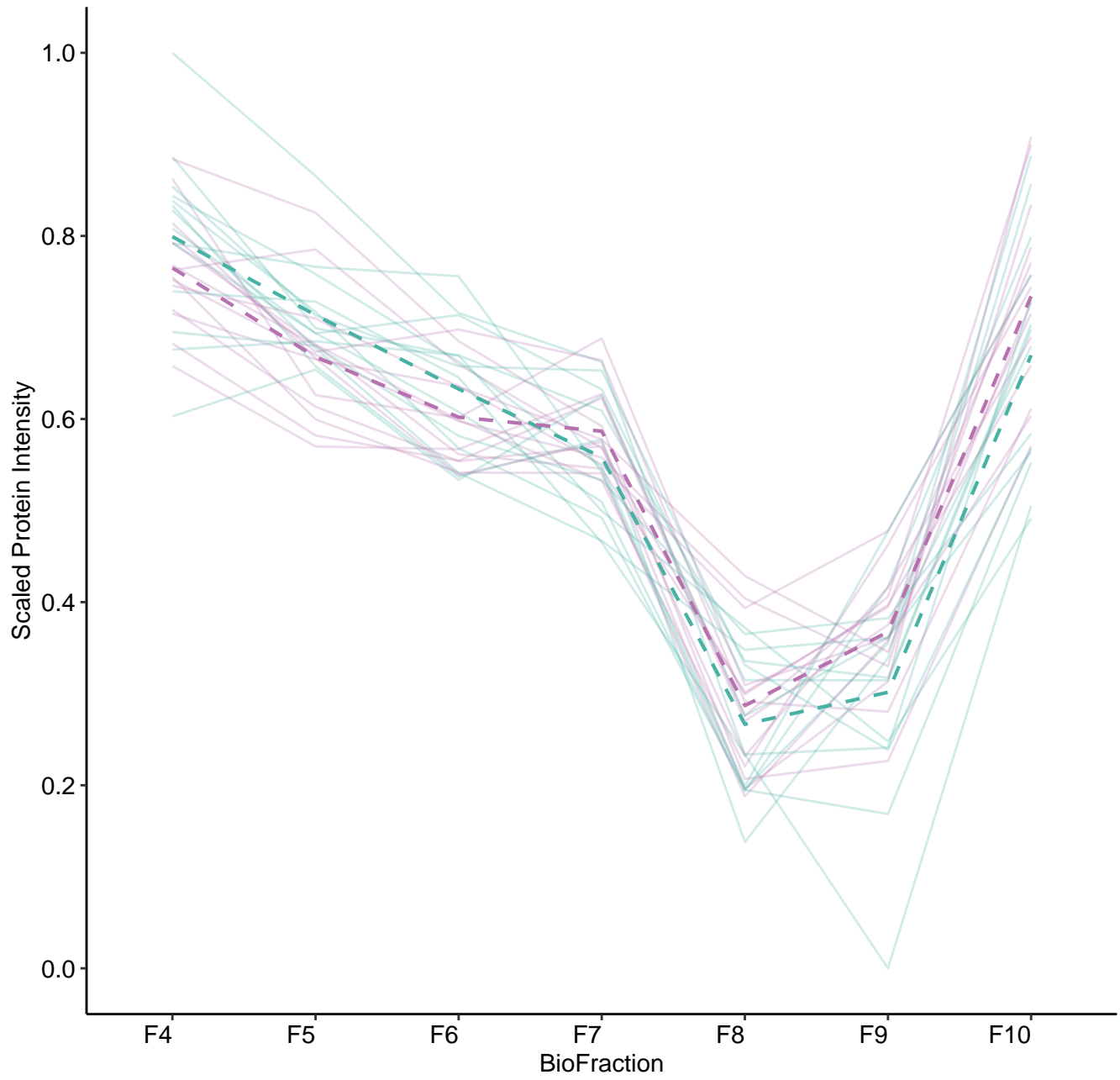
M245 (n = 22)



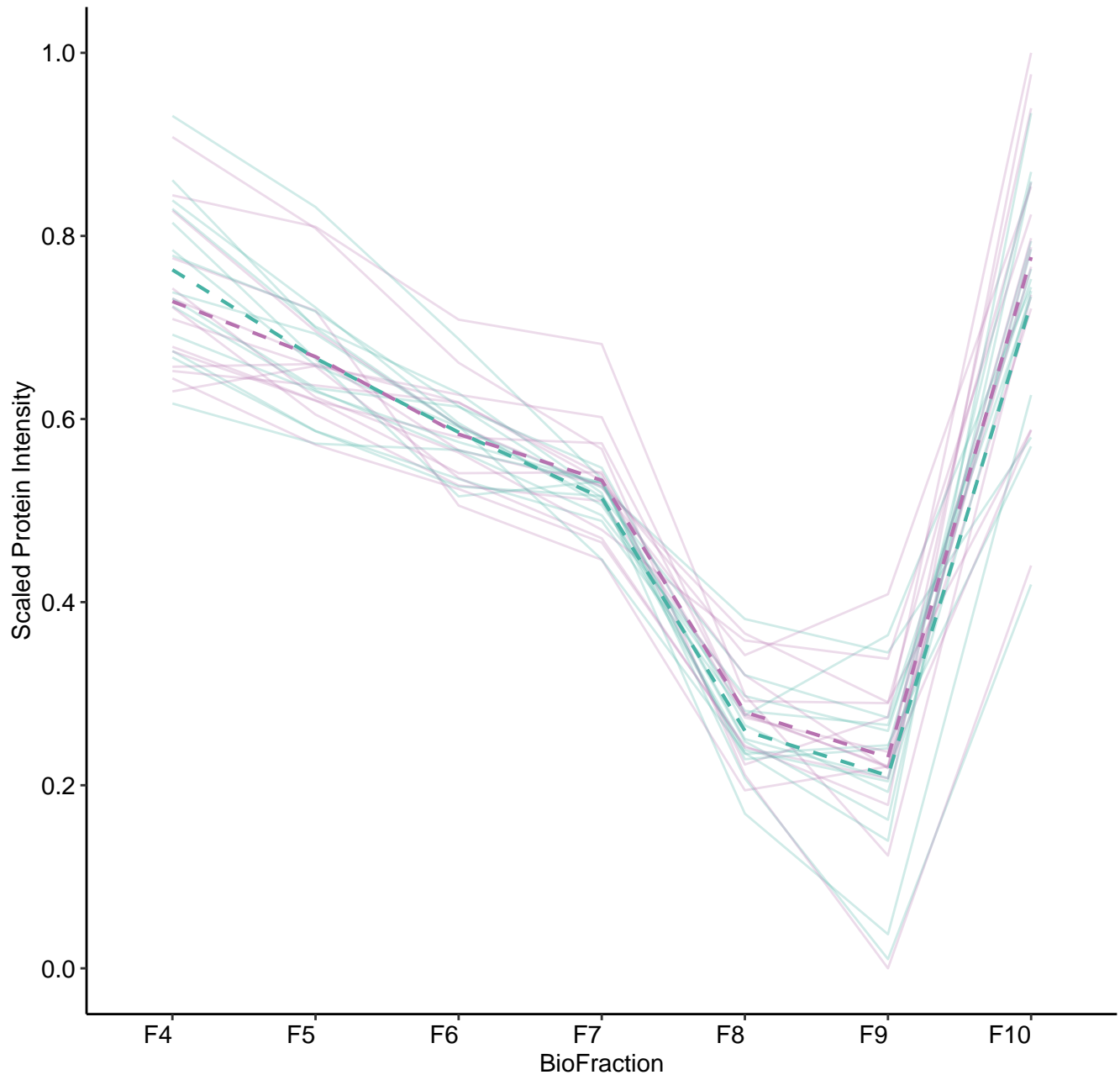
M246 (n = 19)



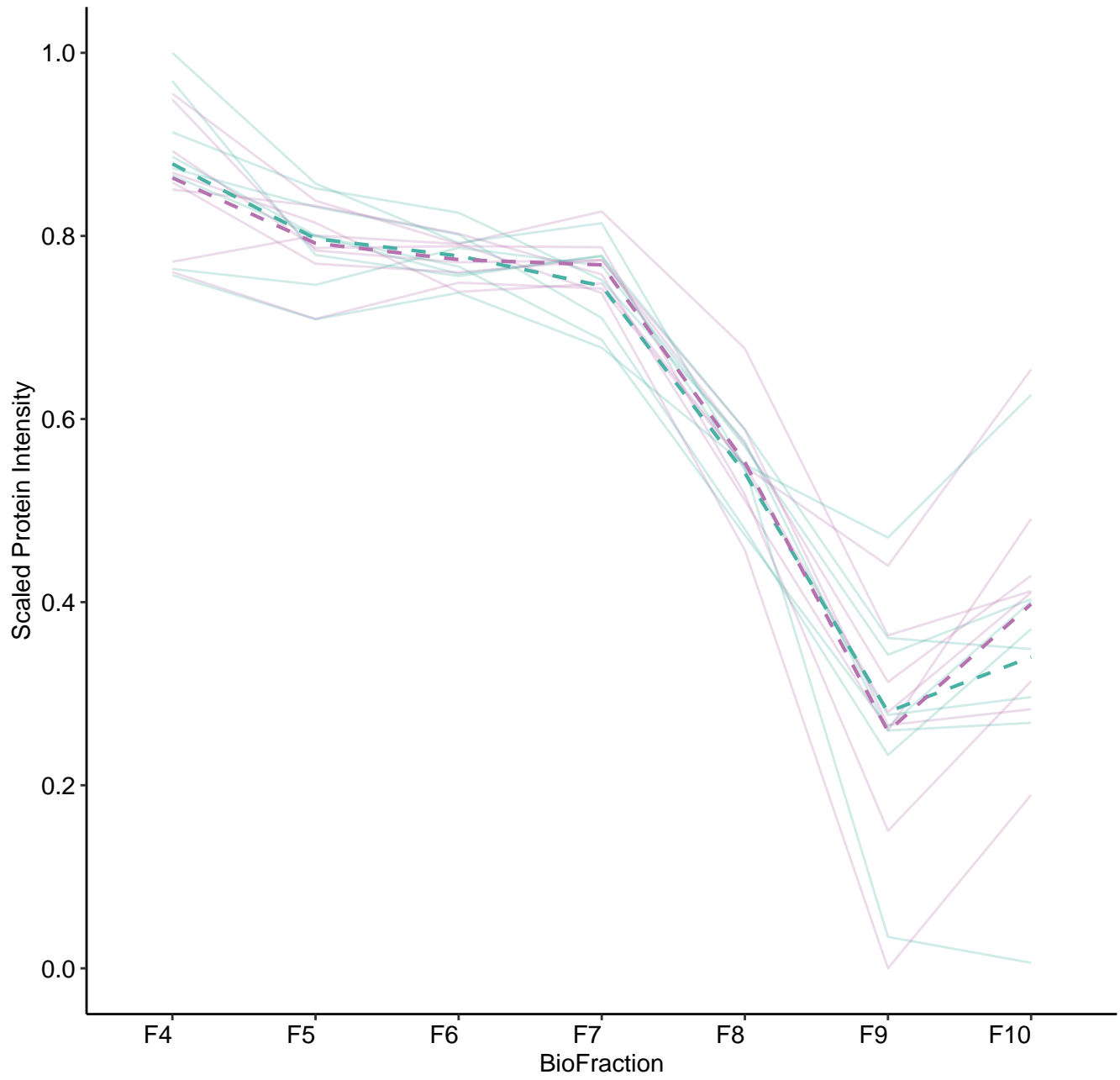
M247 (n = 14)



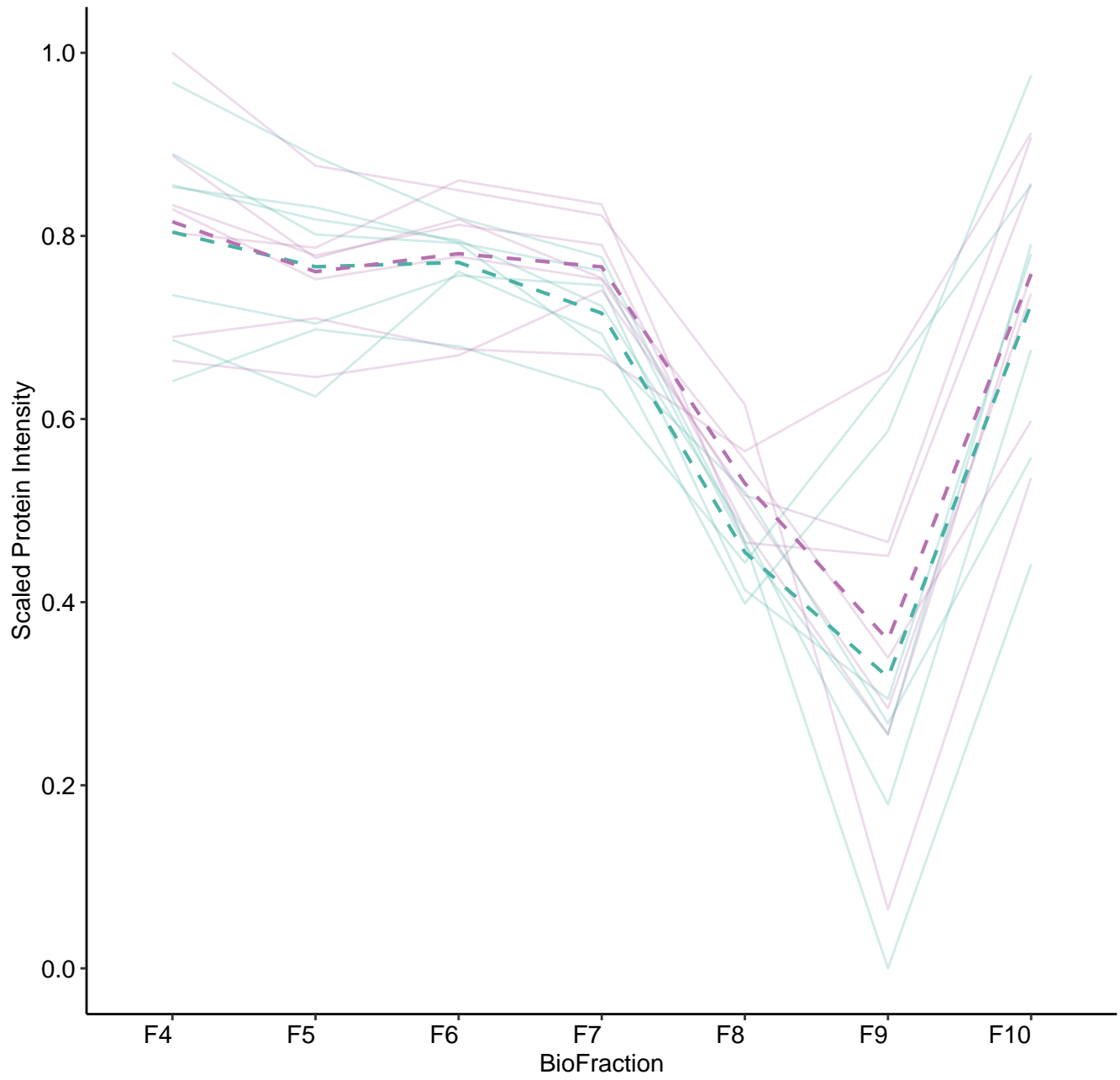
M248 (n = 14)



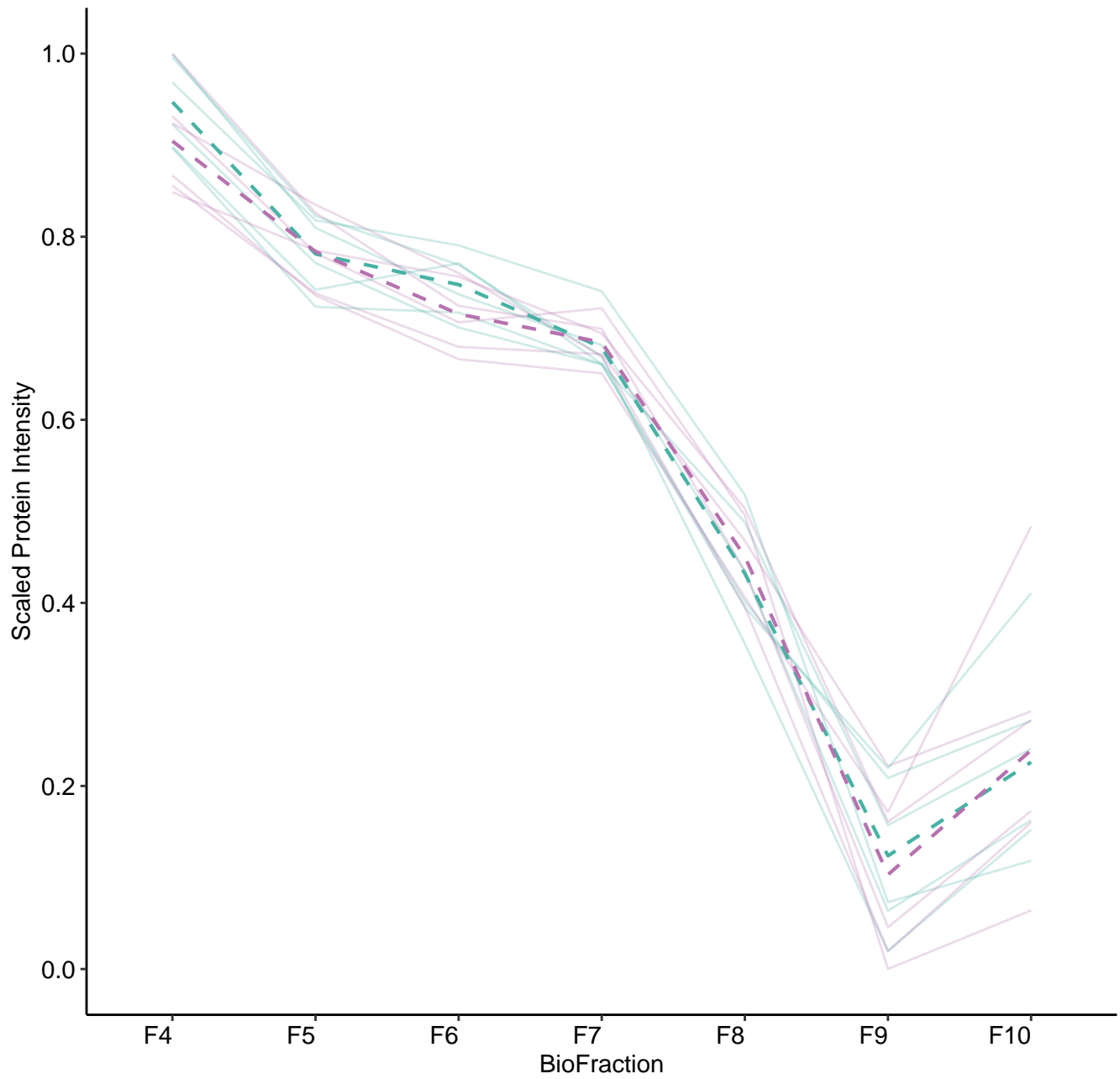
M249 (n = 8)



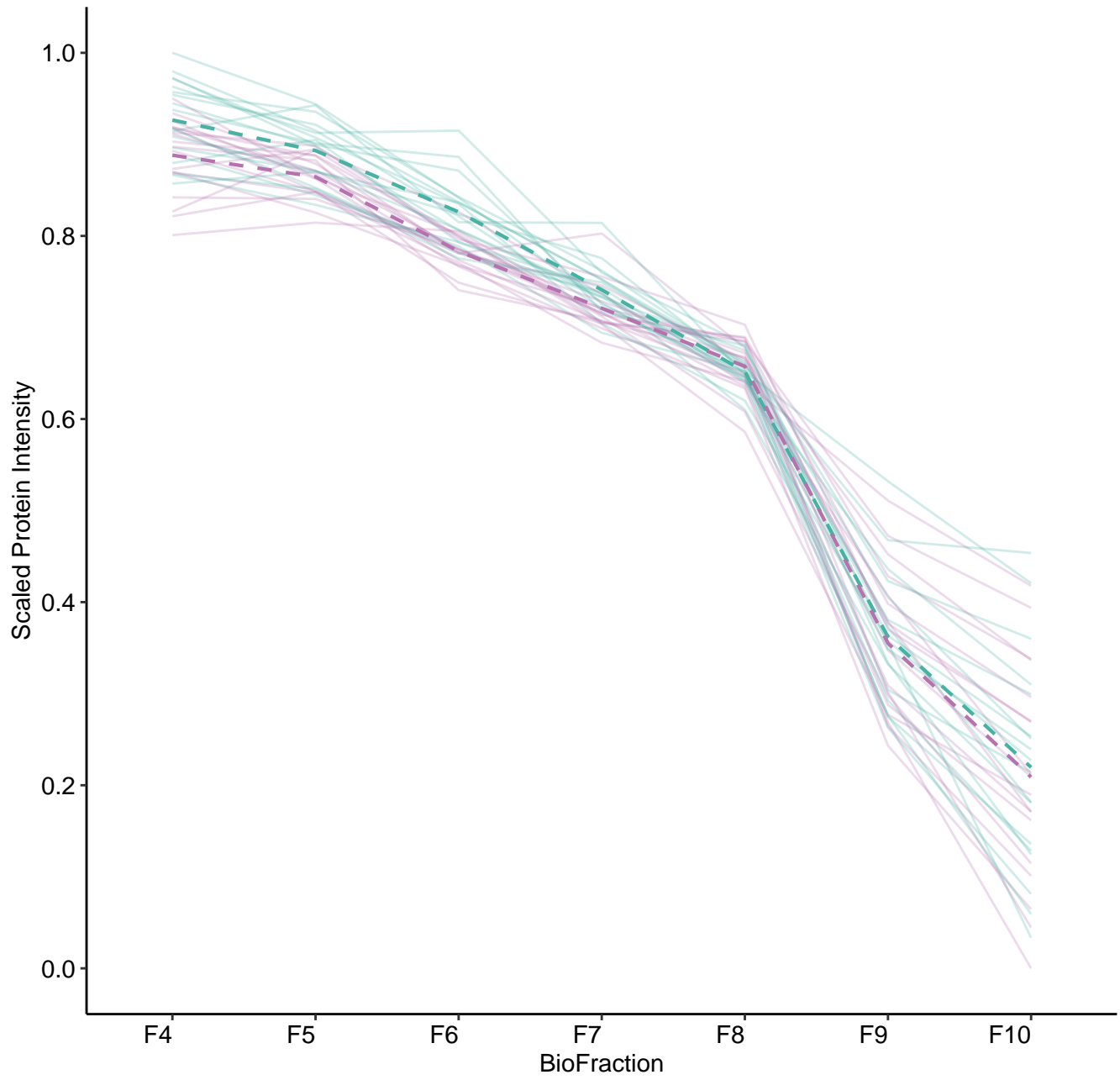
M250 (n = 7)



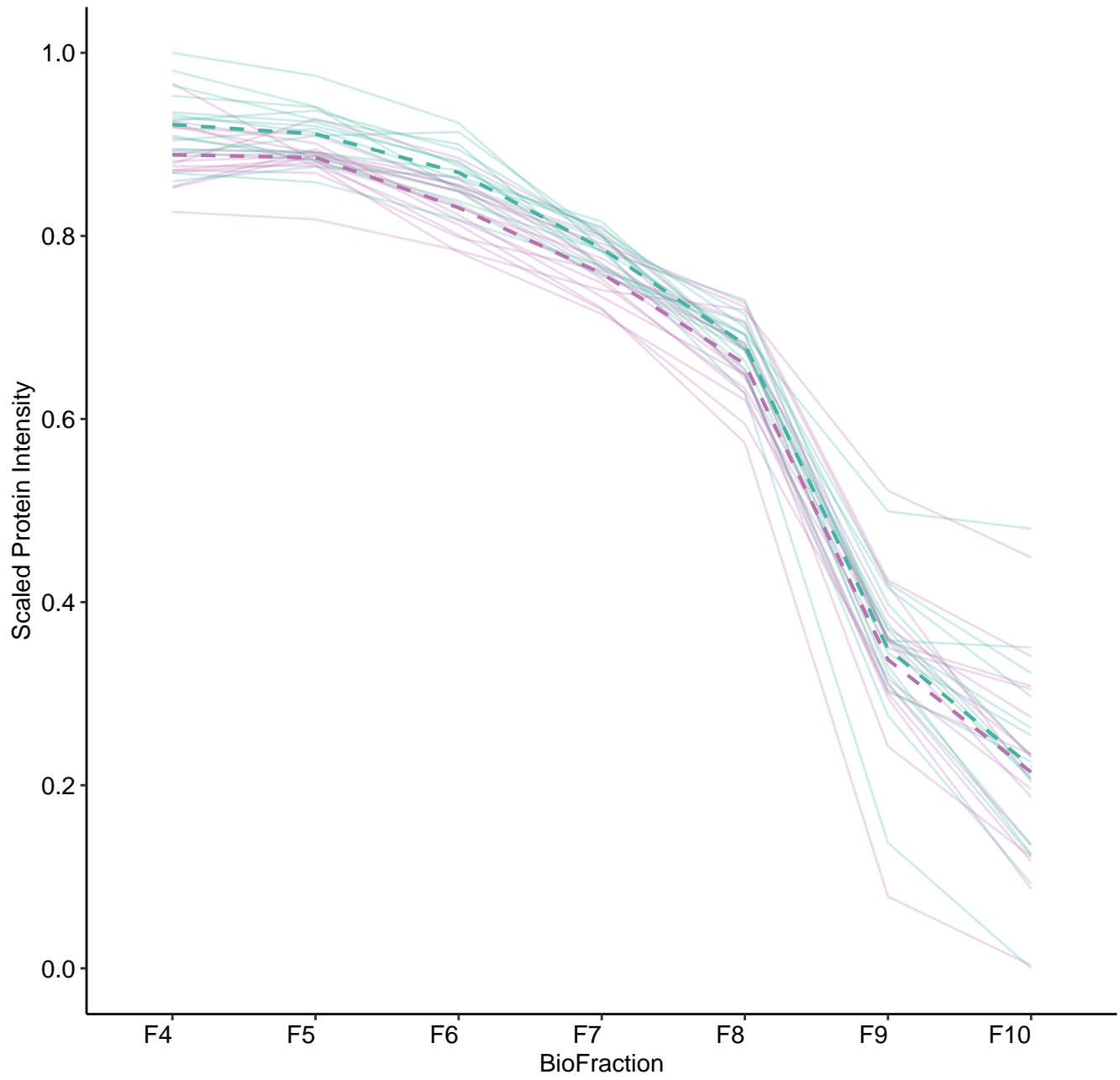
M251 (n = 6)



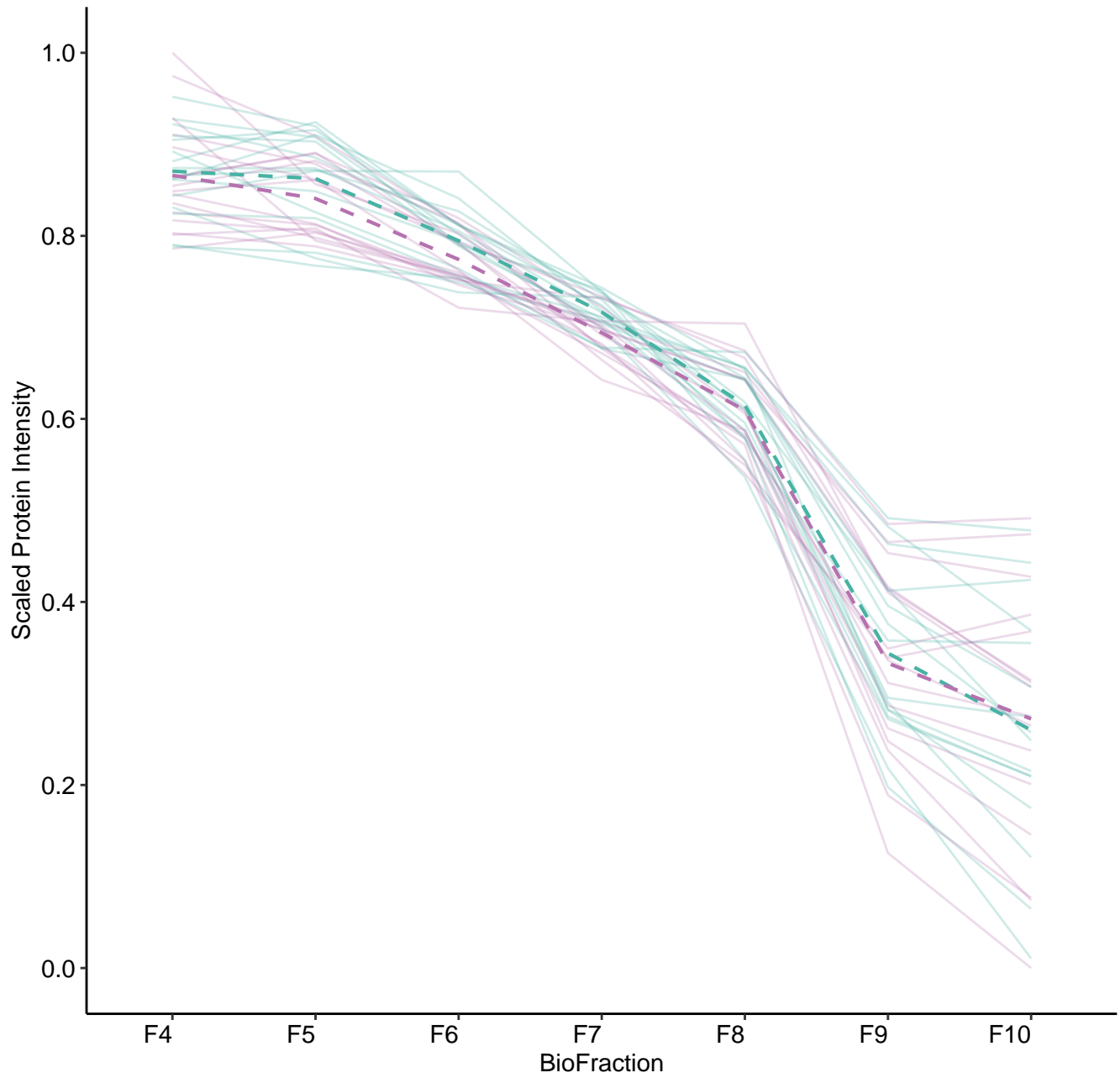
M262 (n = 18)



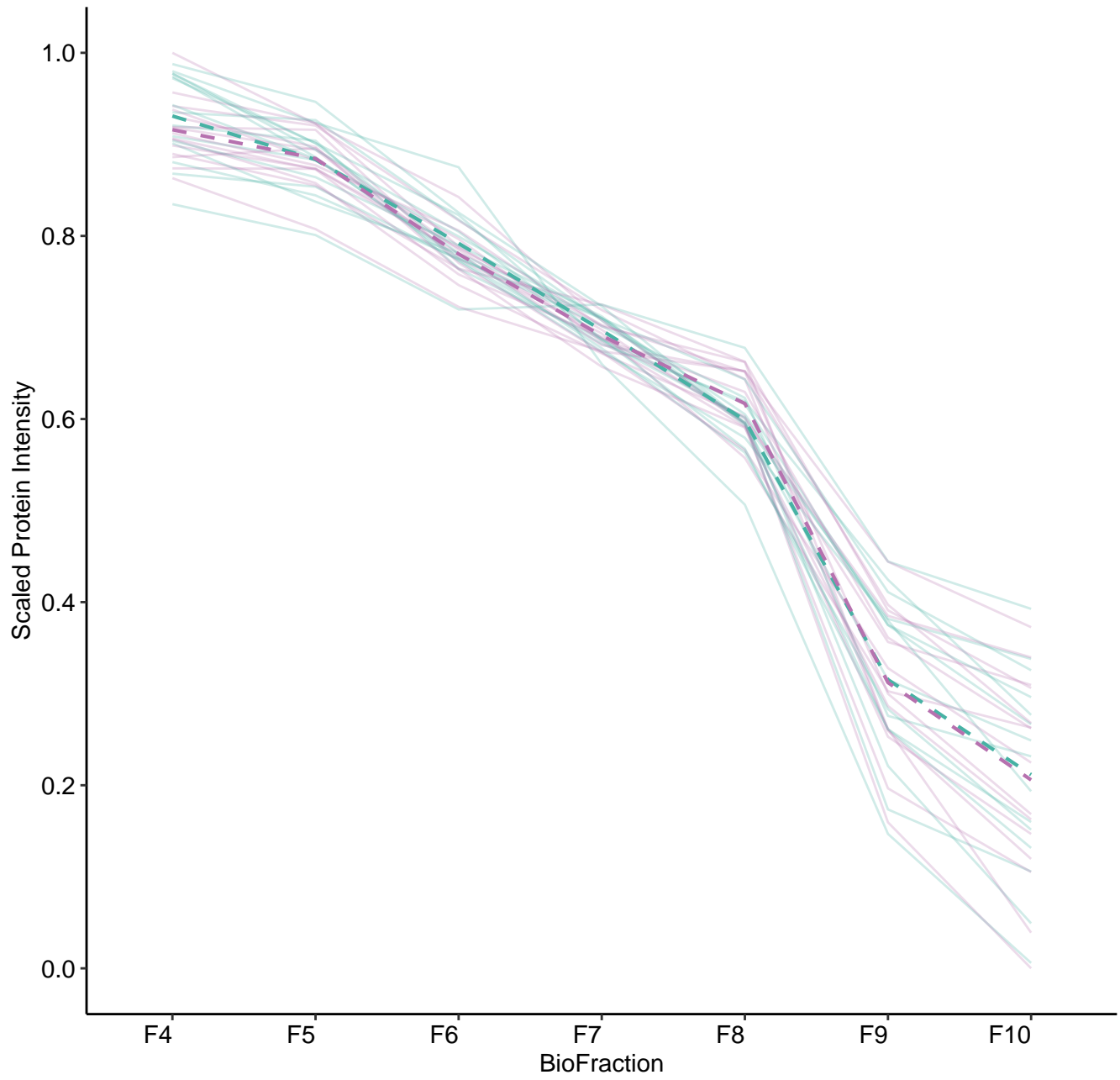
M263 (n = 16)



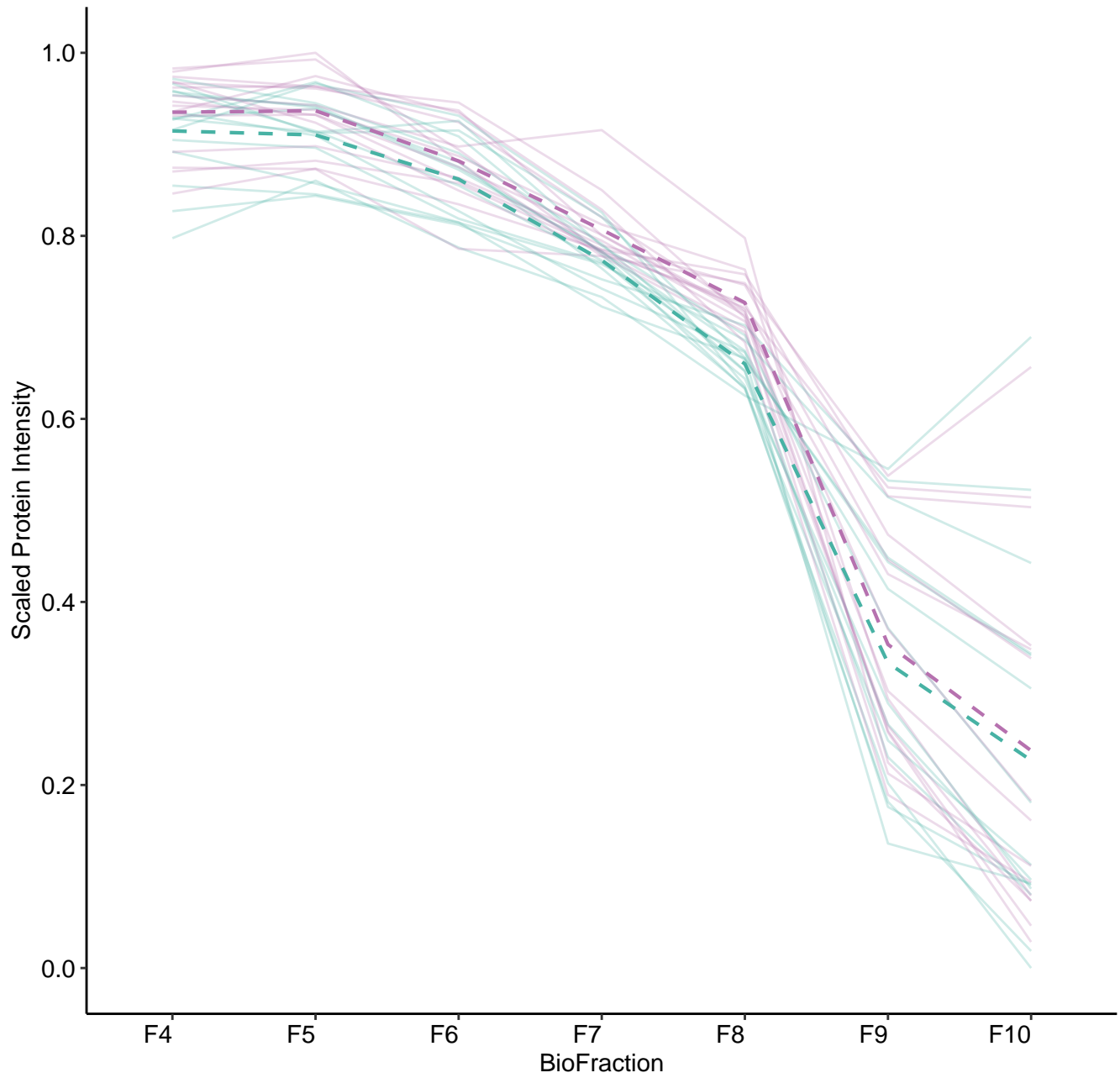
M264 (n = 16)



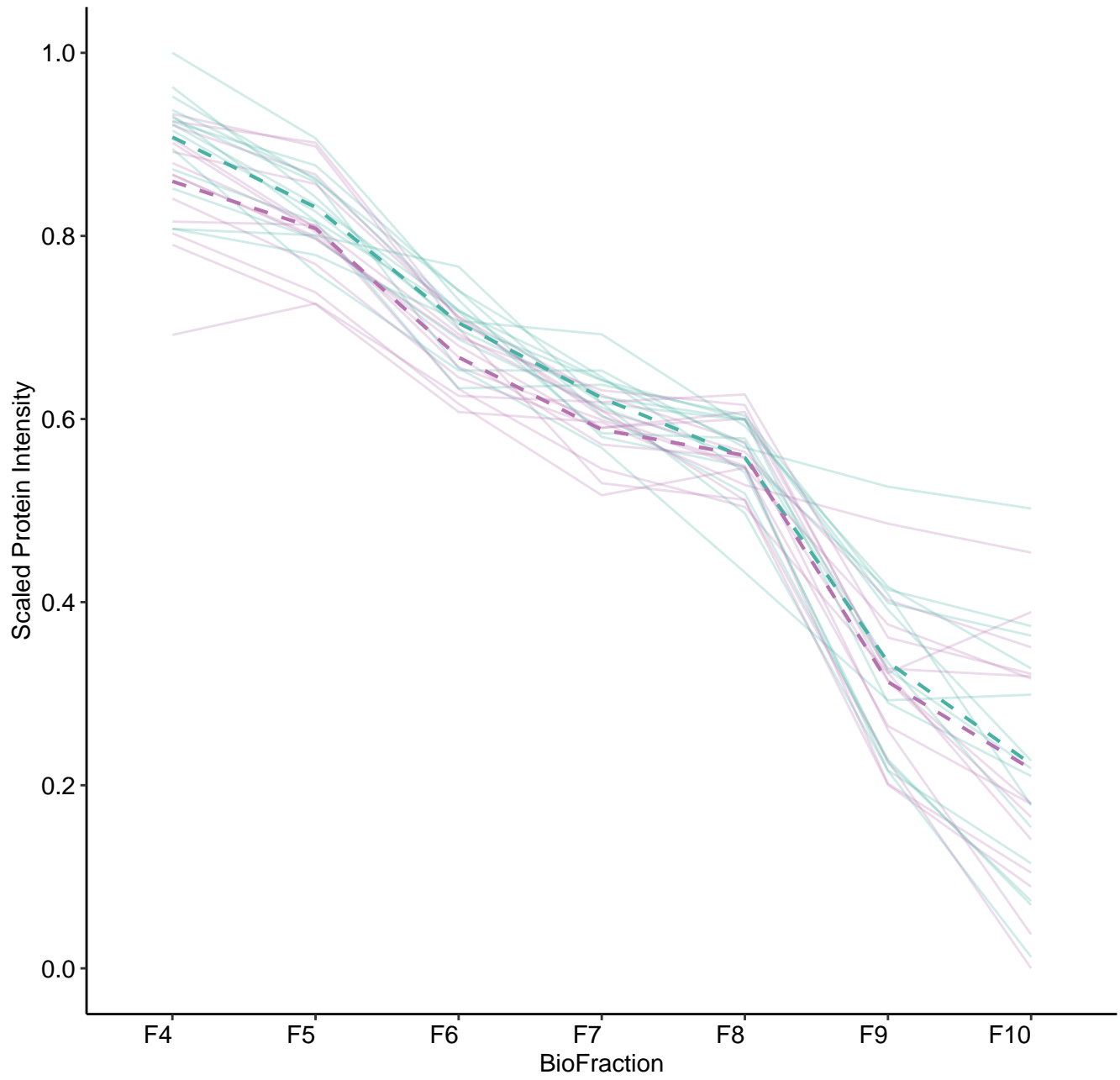
M265 (n = 15)



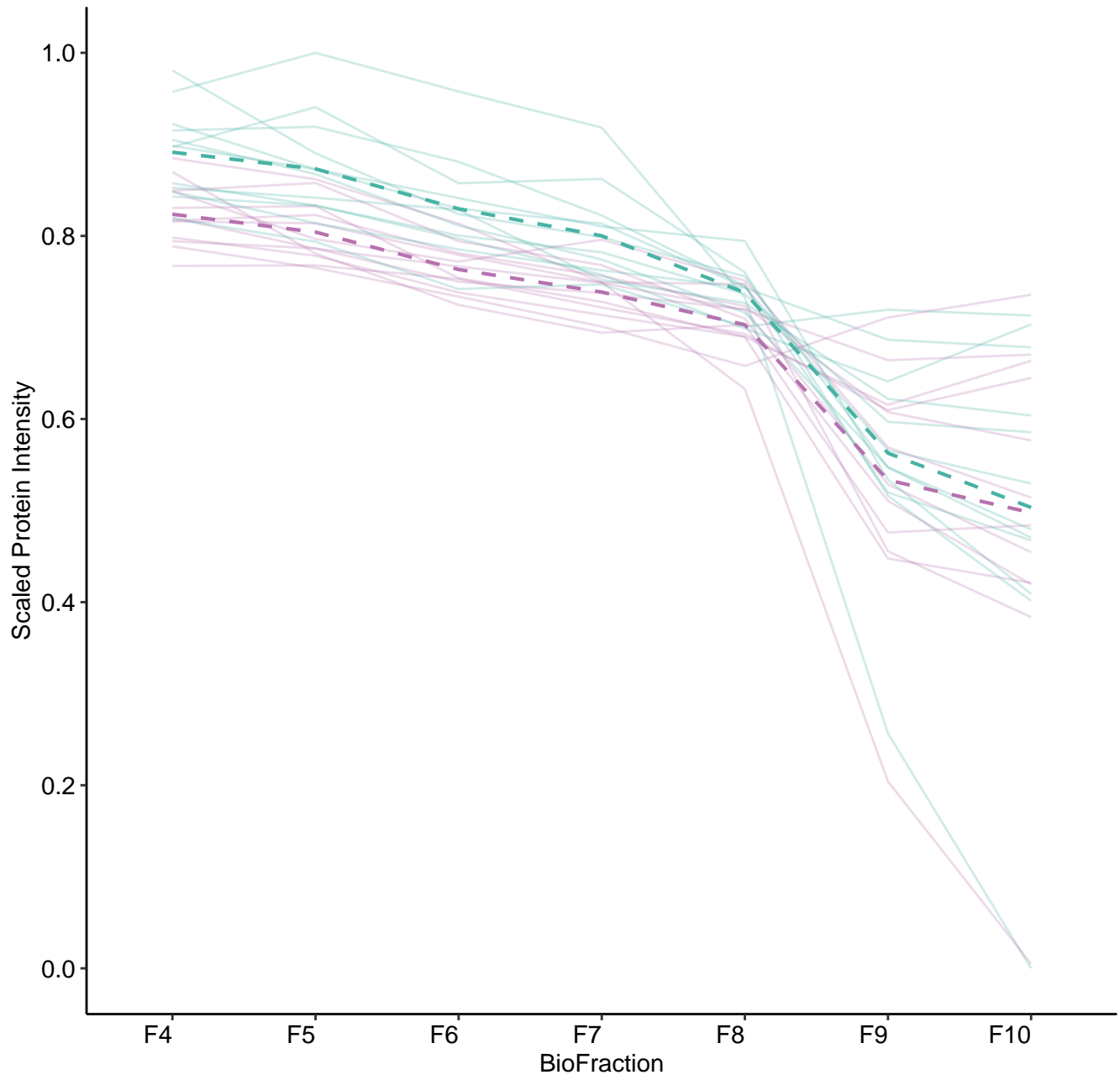
M266 (n = 15)



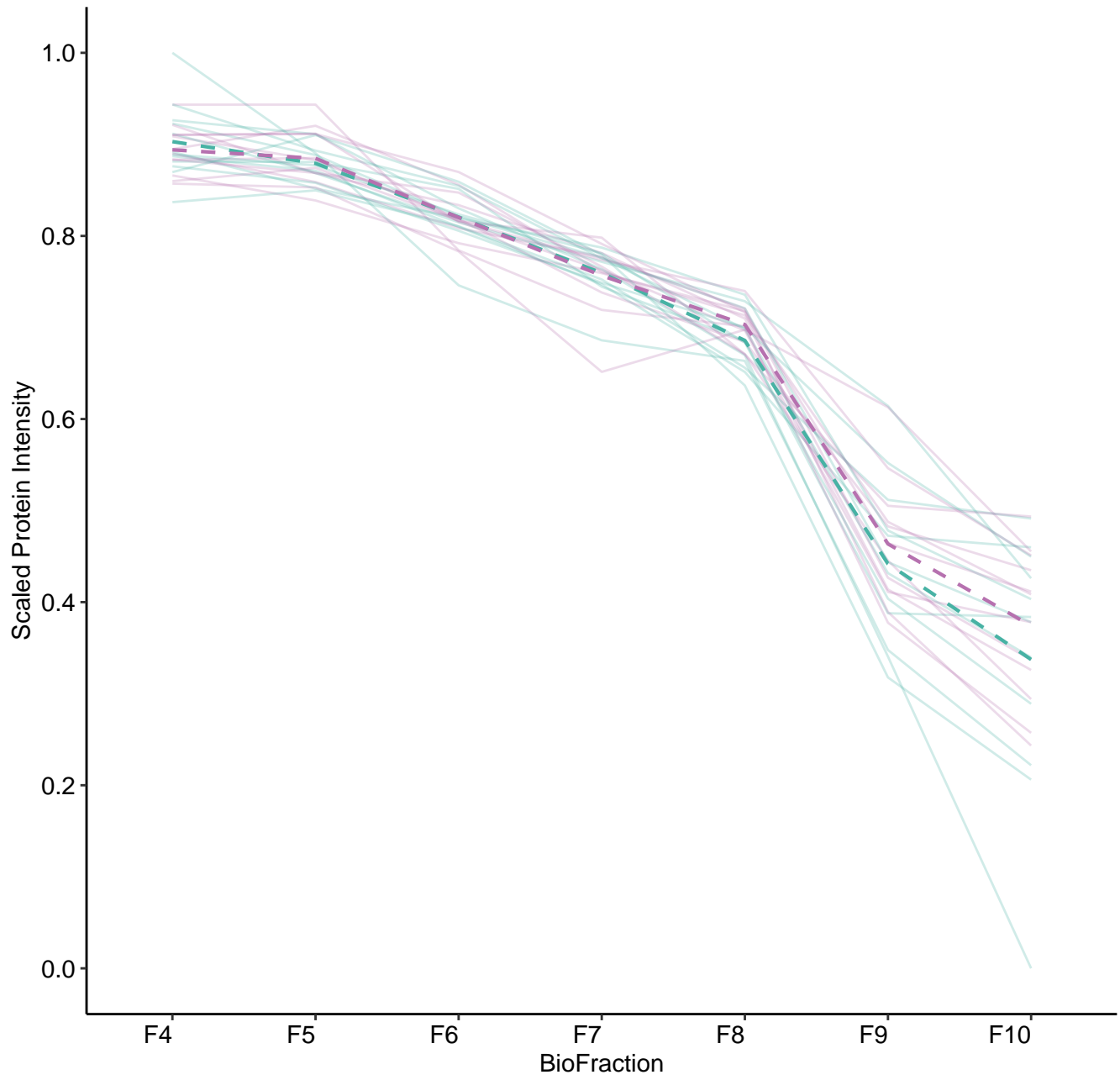
M267 (n = 14)



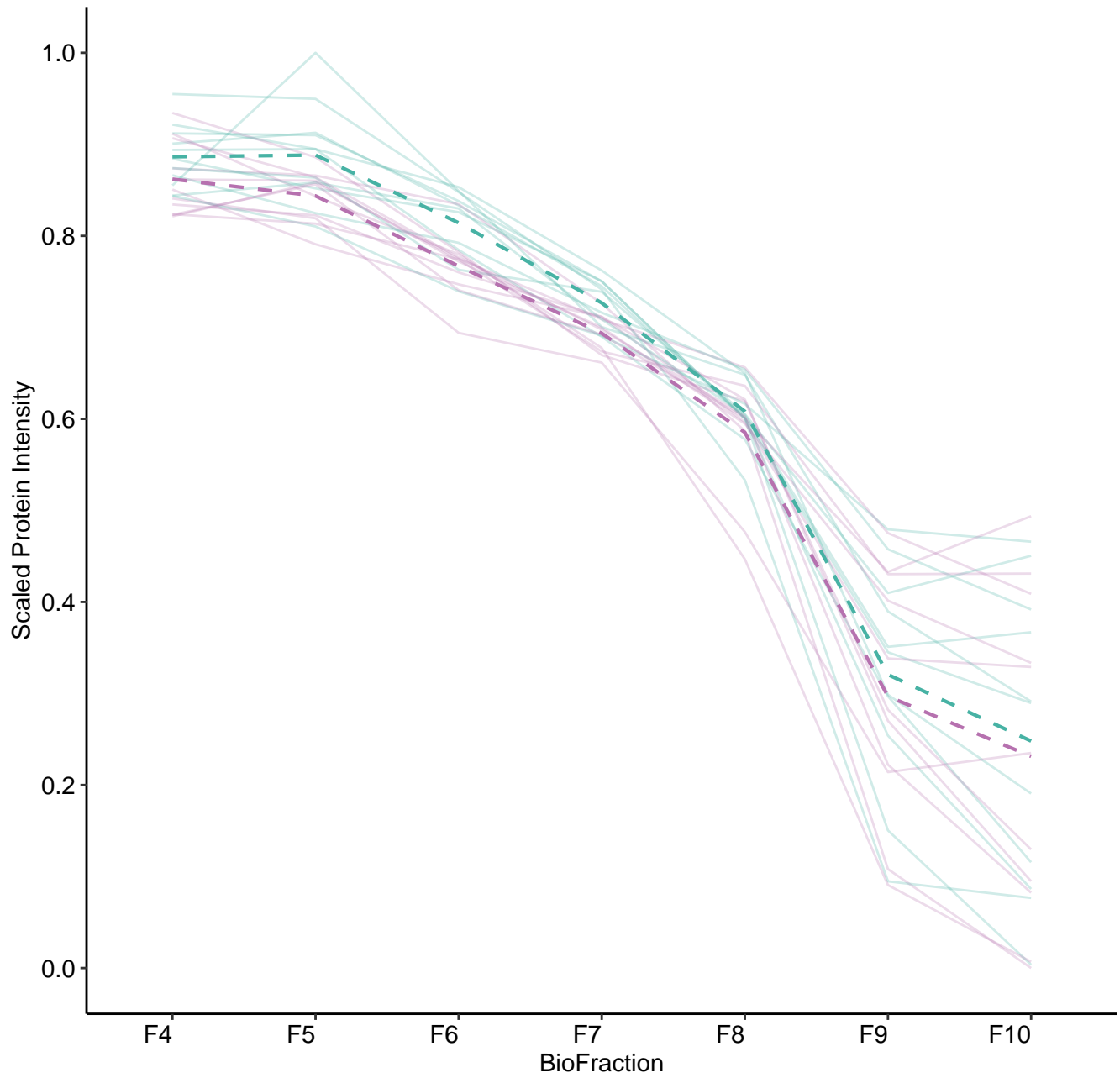
M268 (n = 12)



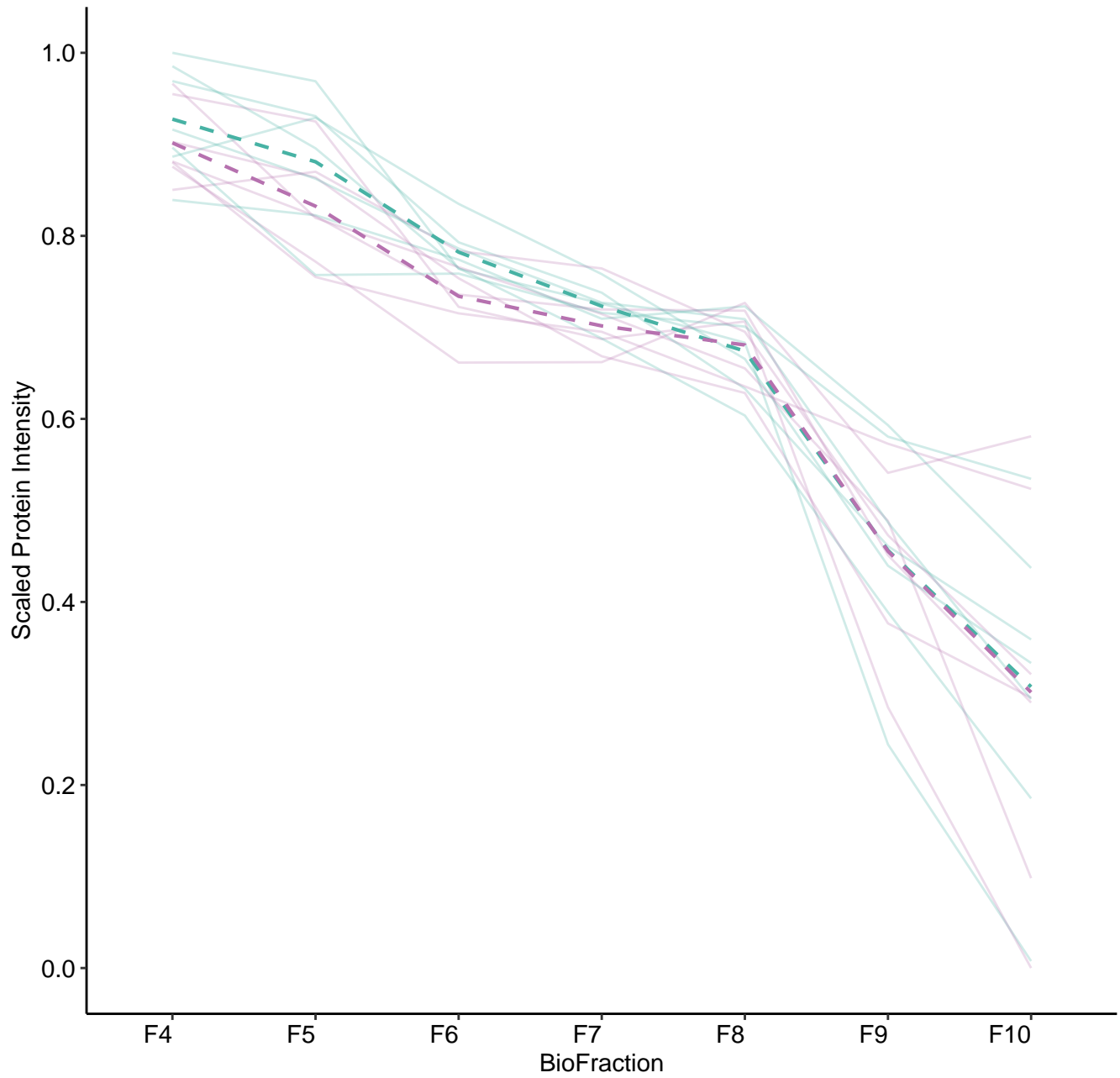
M269 (n = 12)



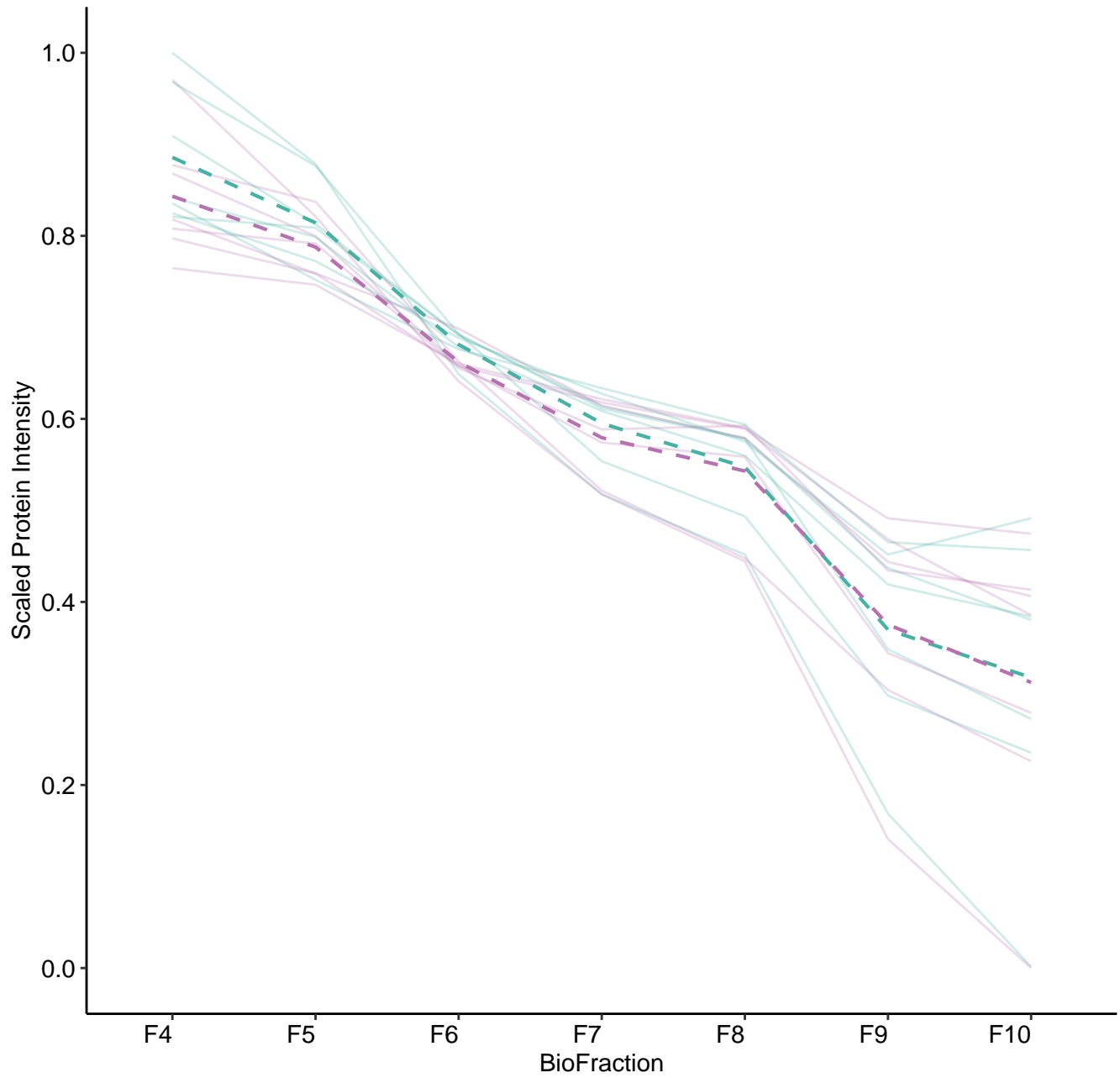
M270 (n = 11)



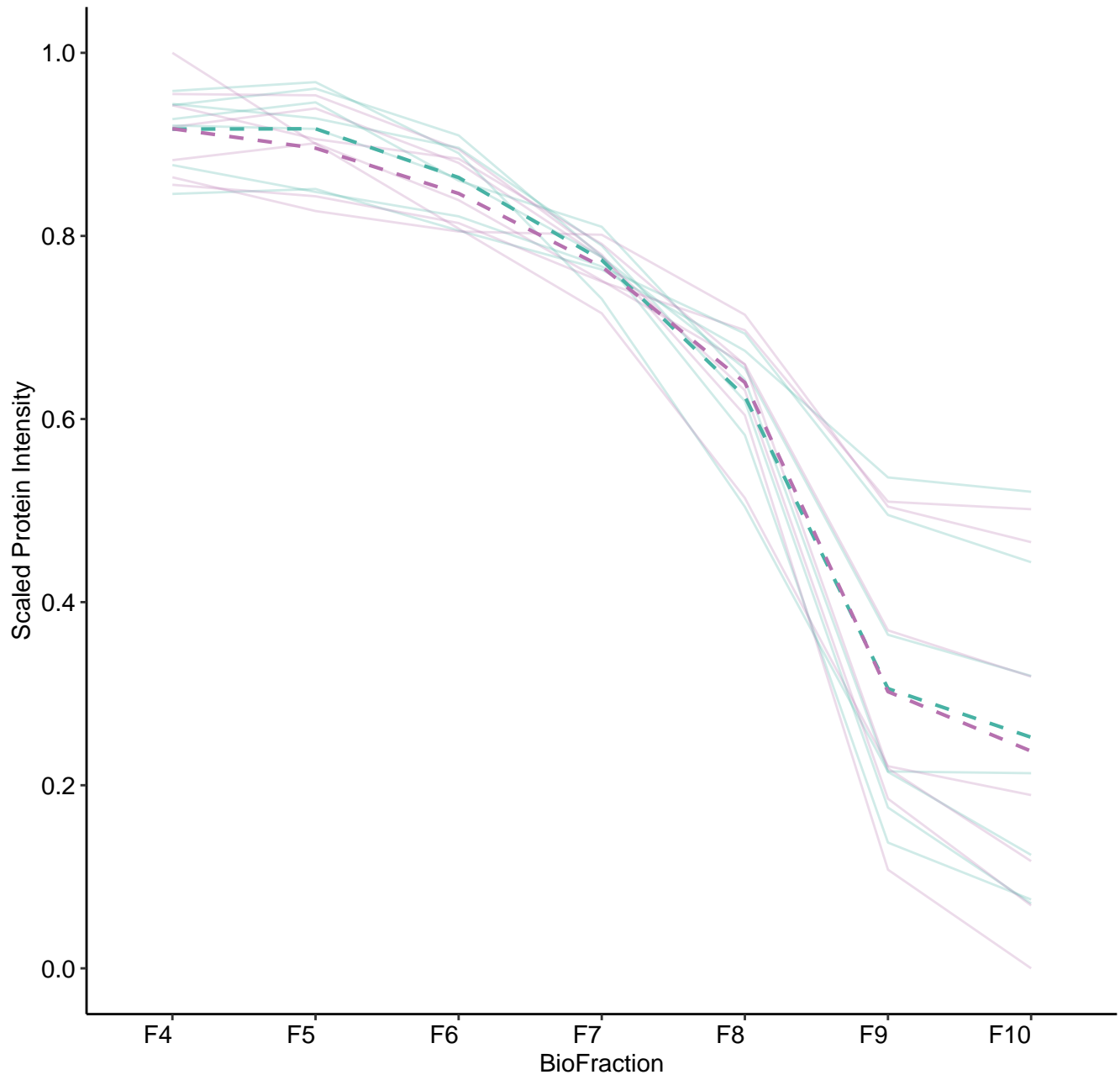
M271 (n = 7)



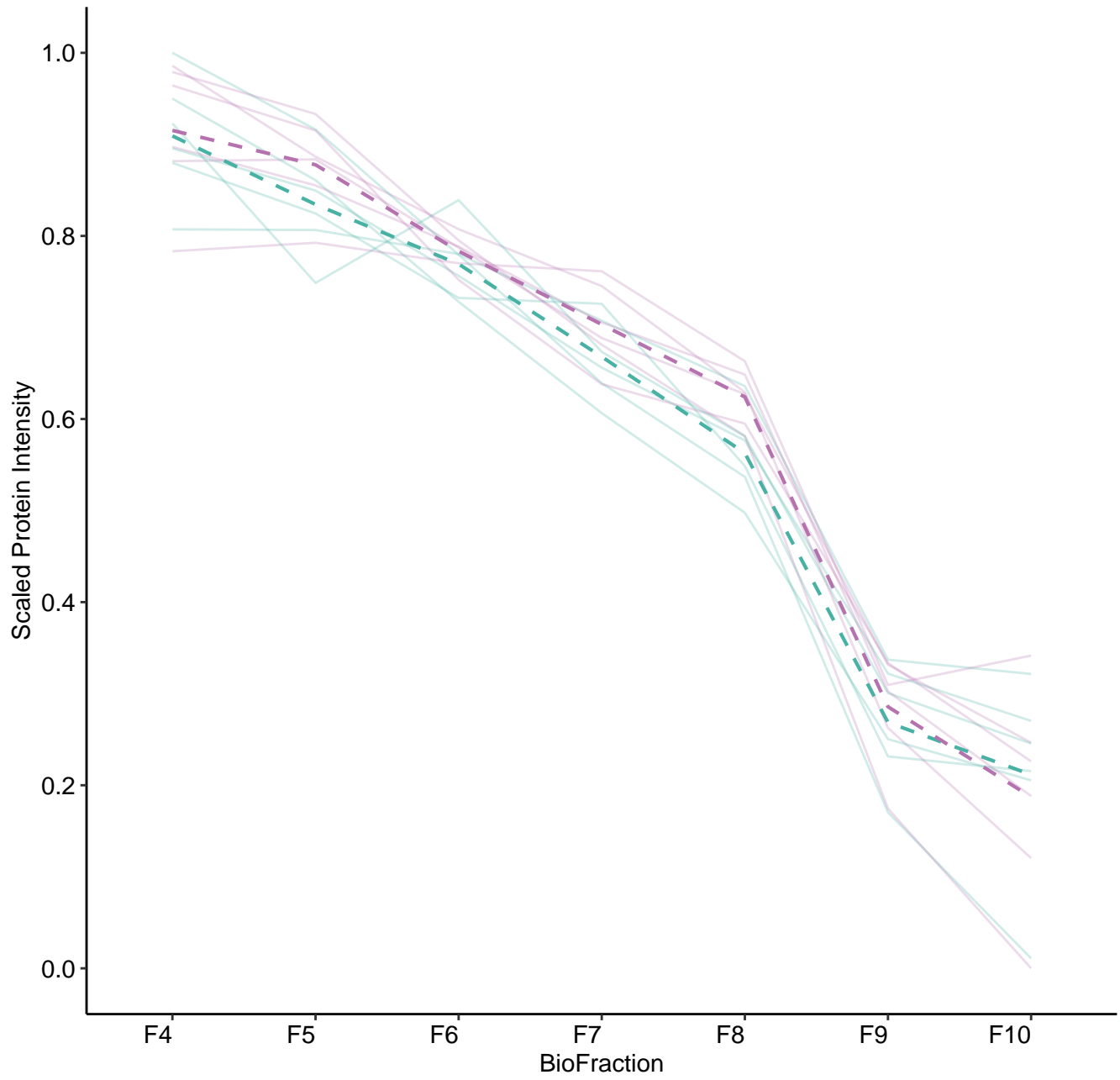
M272 (n = 7)



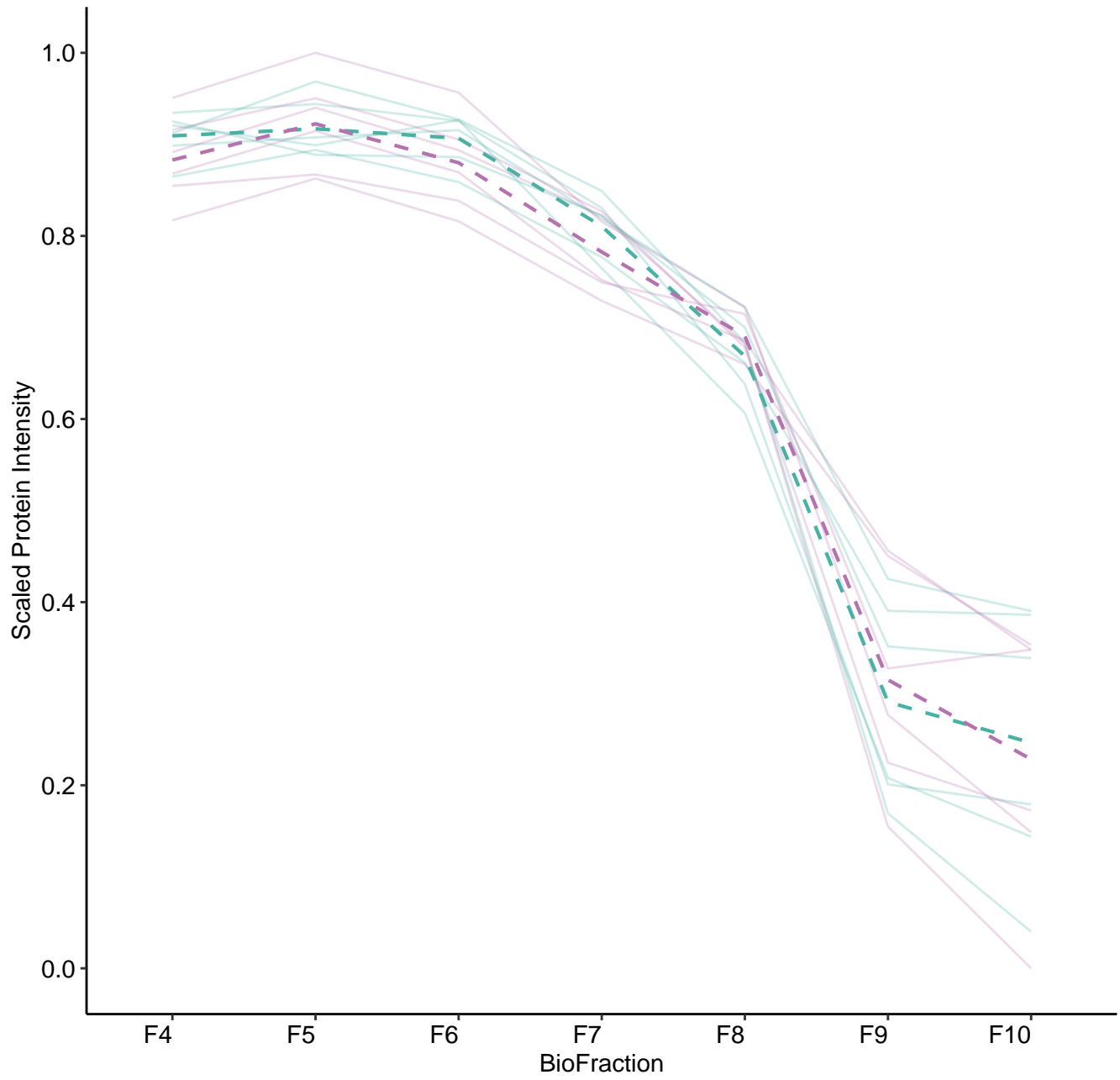
M273 (n = 7)



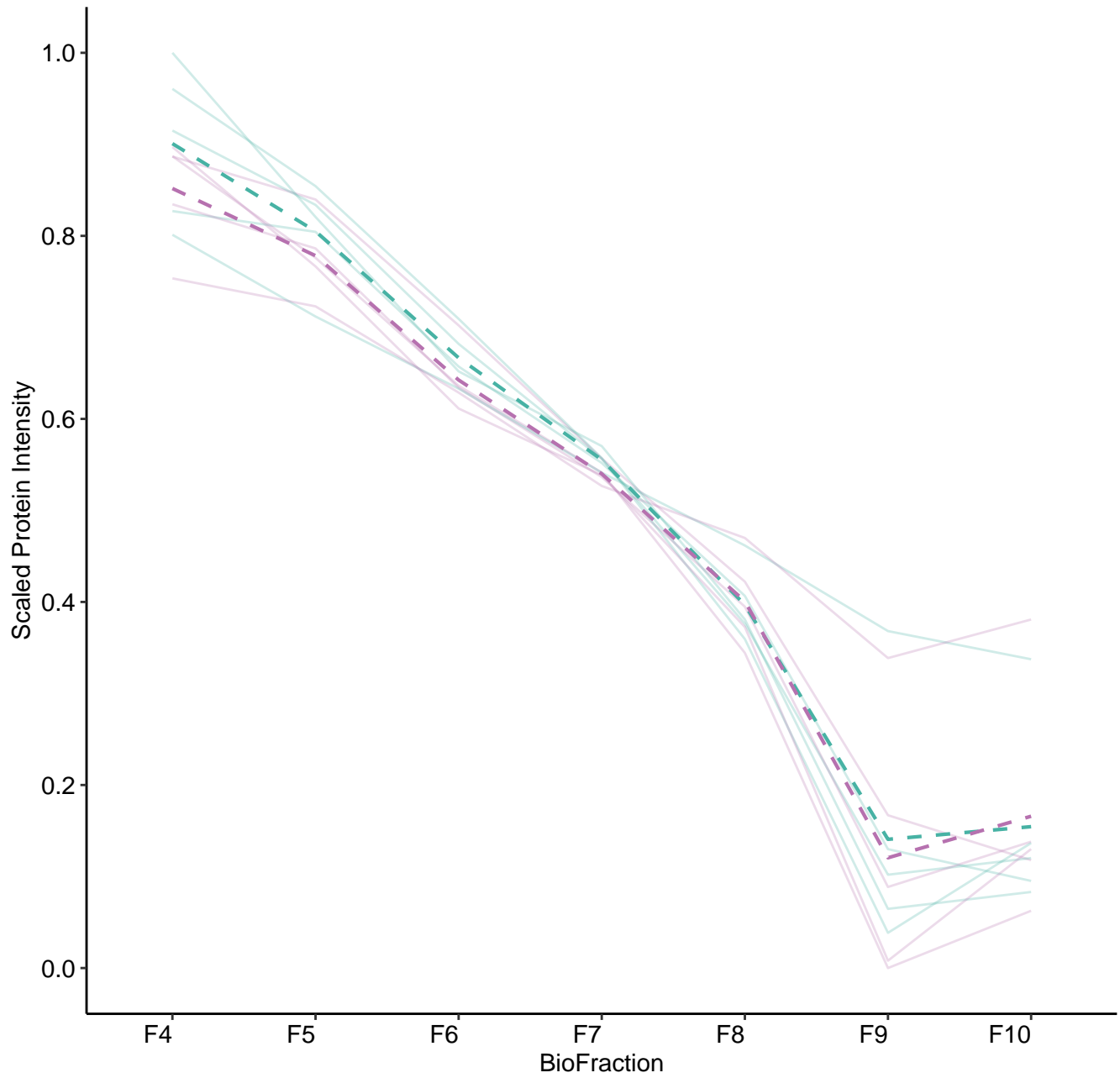
M274 (n = 6)



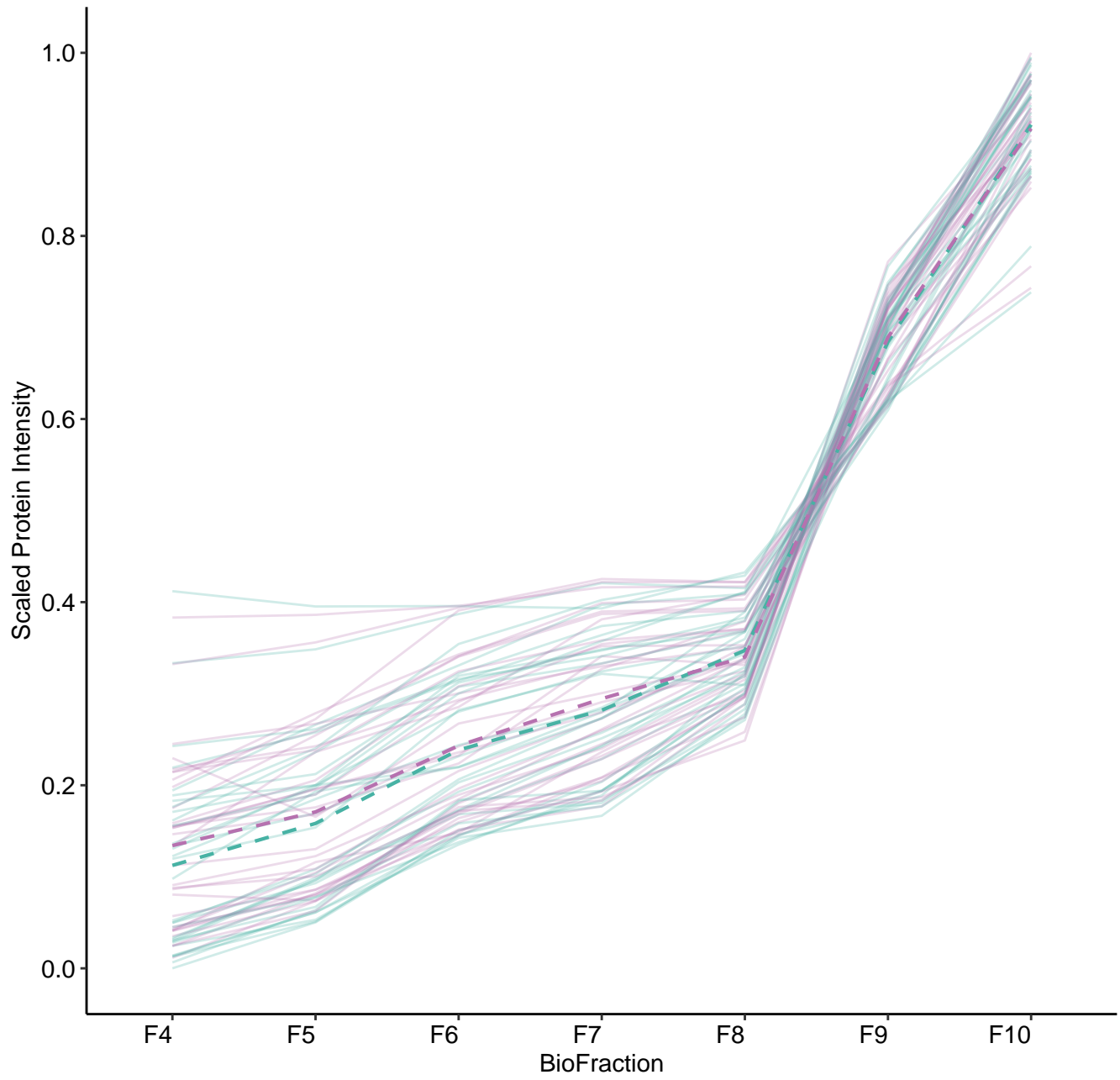
M275 (n = 6)



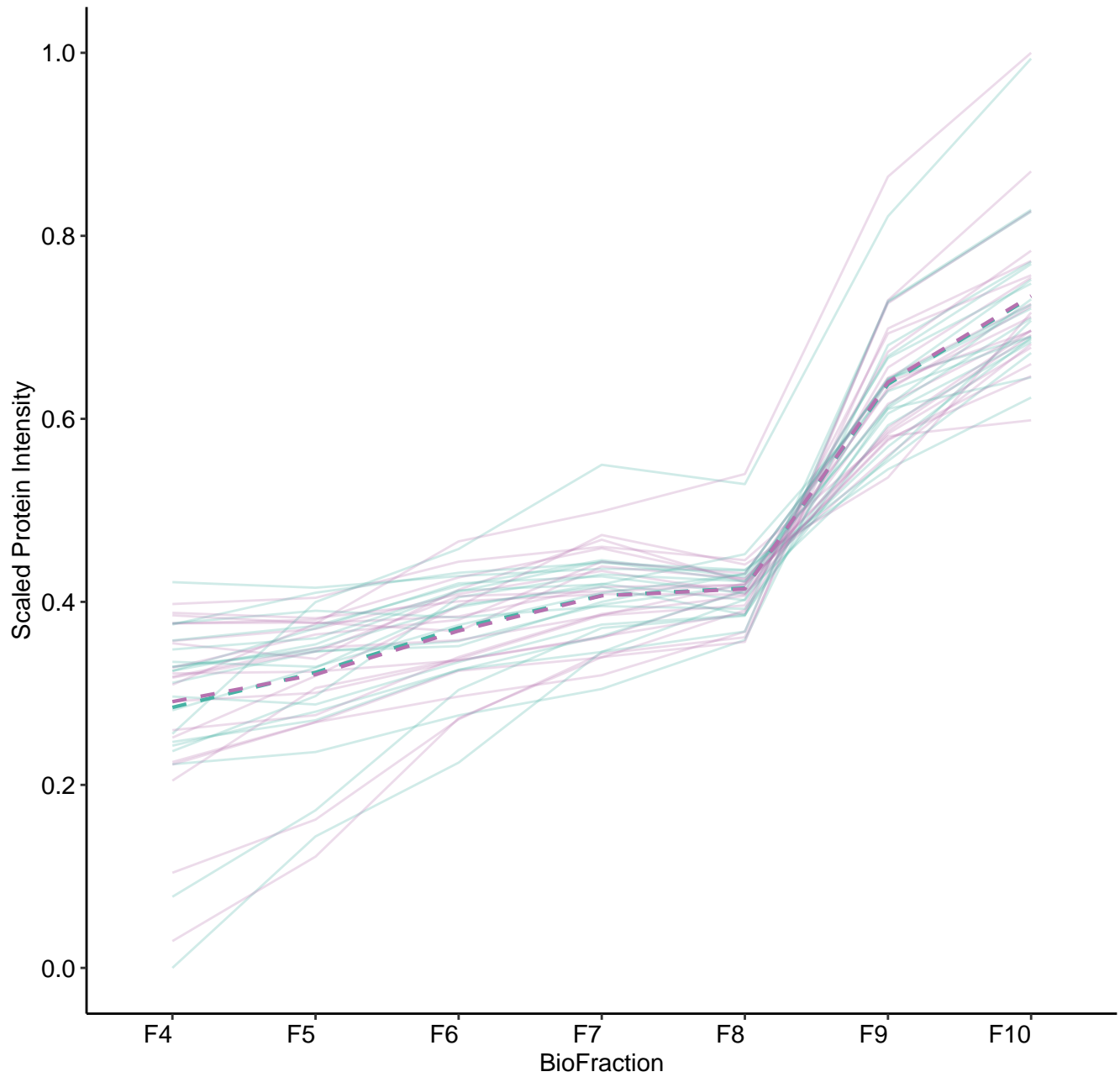
M276 (n = 5)



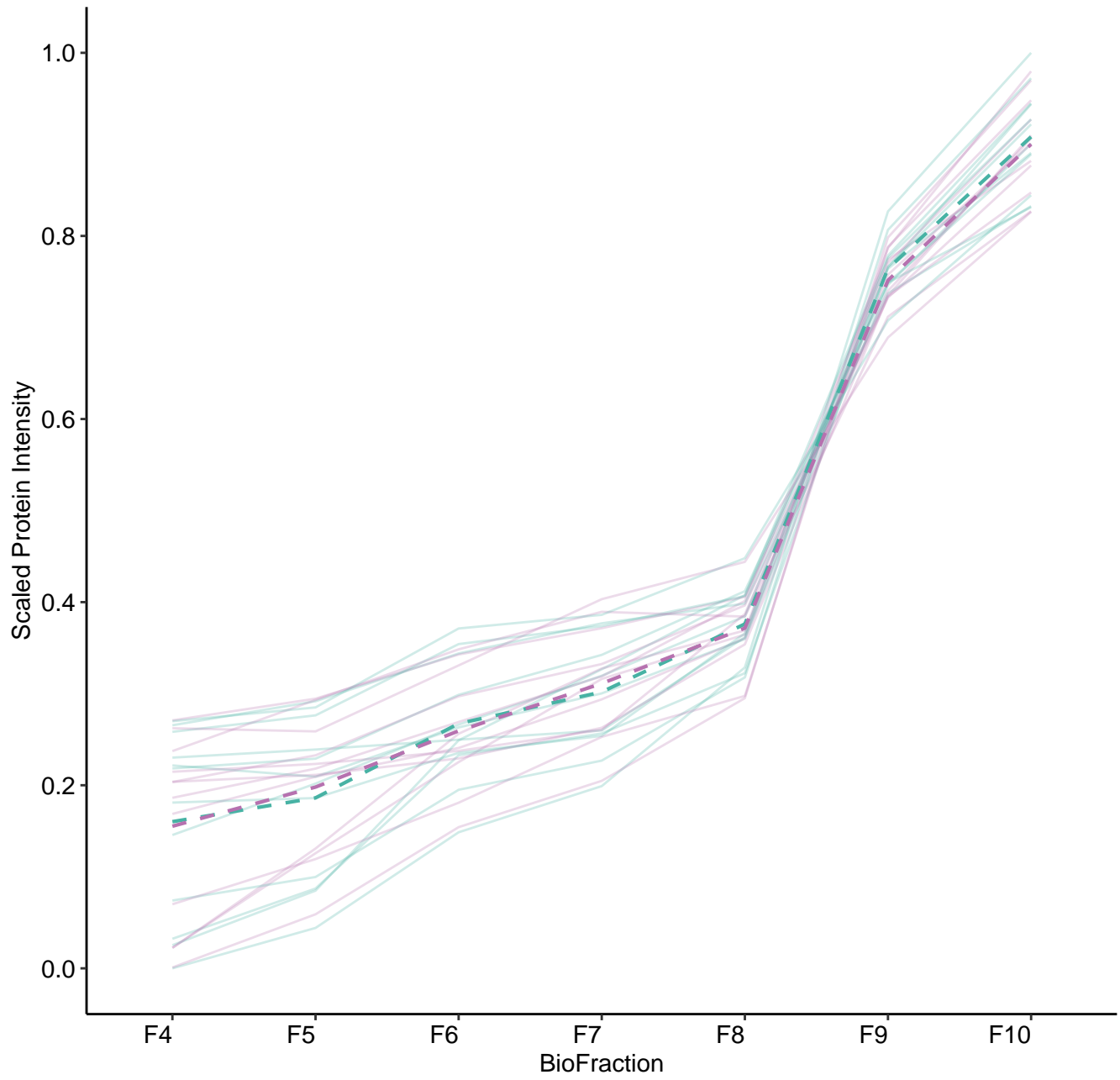
M282 (n = 32)



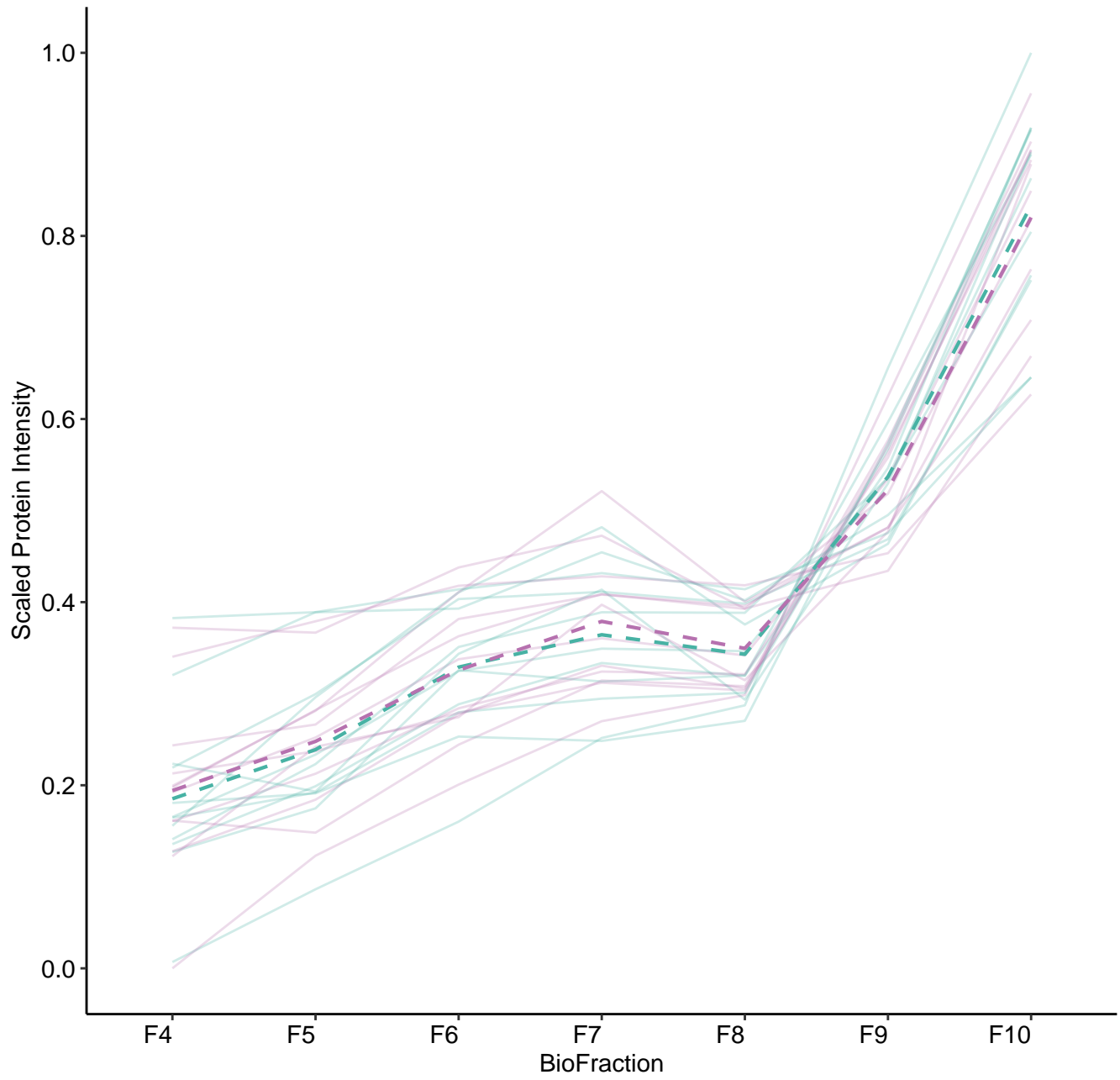
M283 (n = 20)



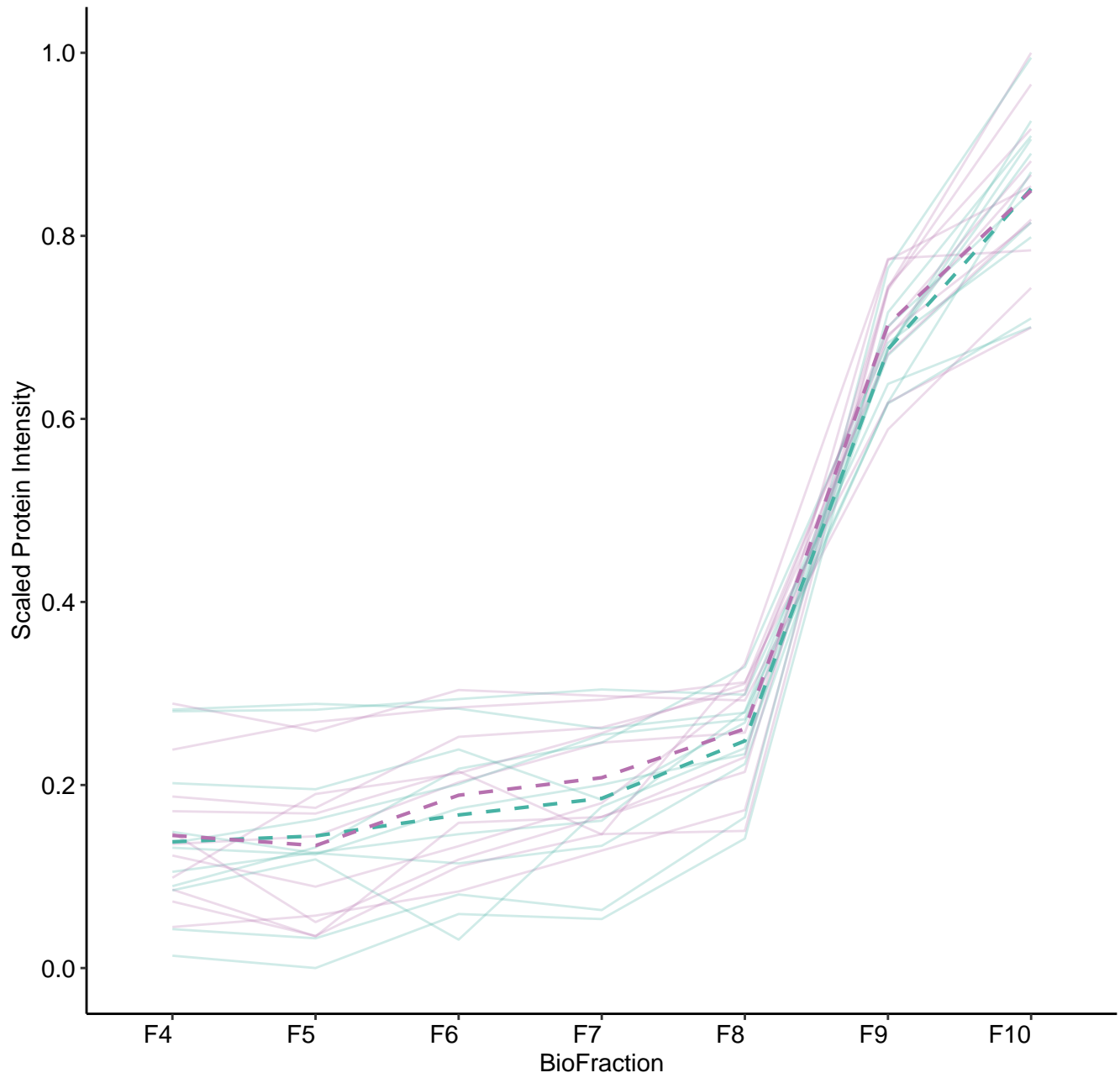
M284 (n = 12)



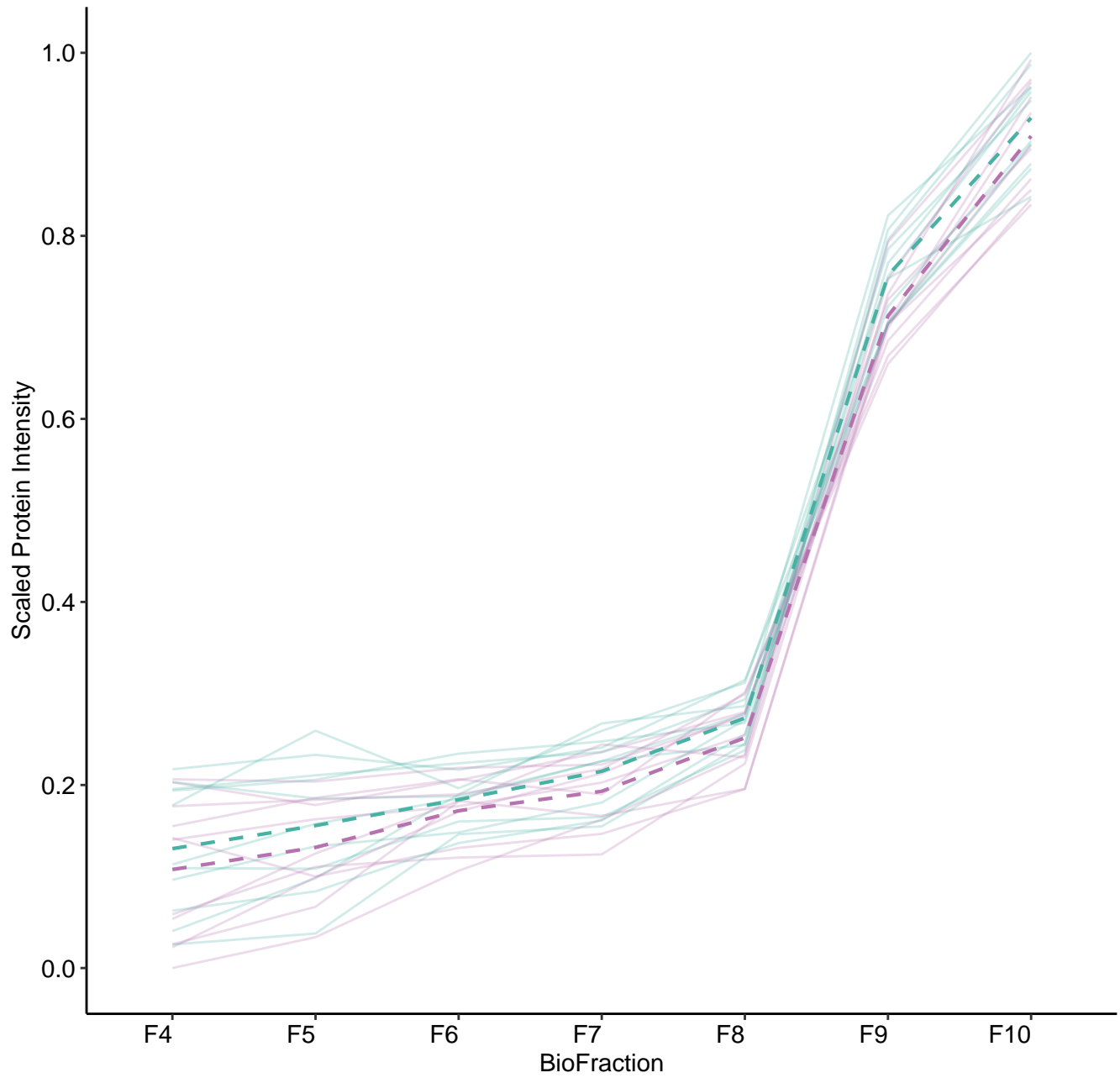
M285 (n = 12)



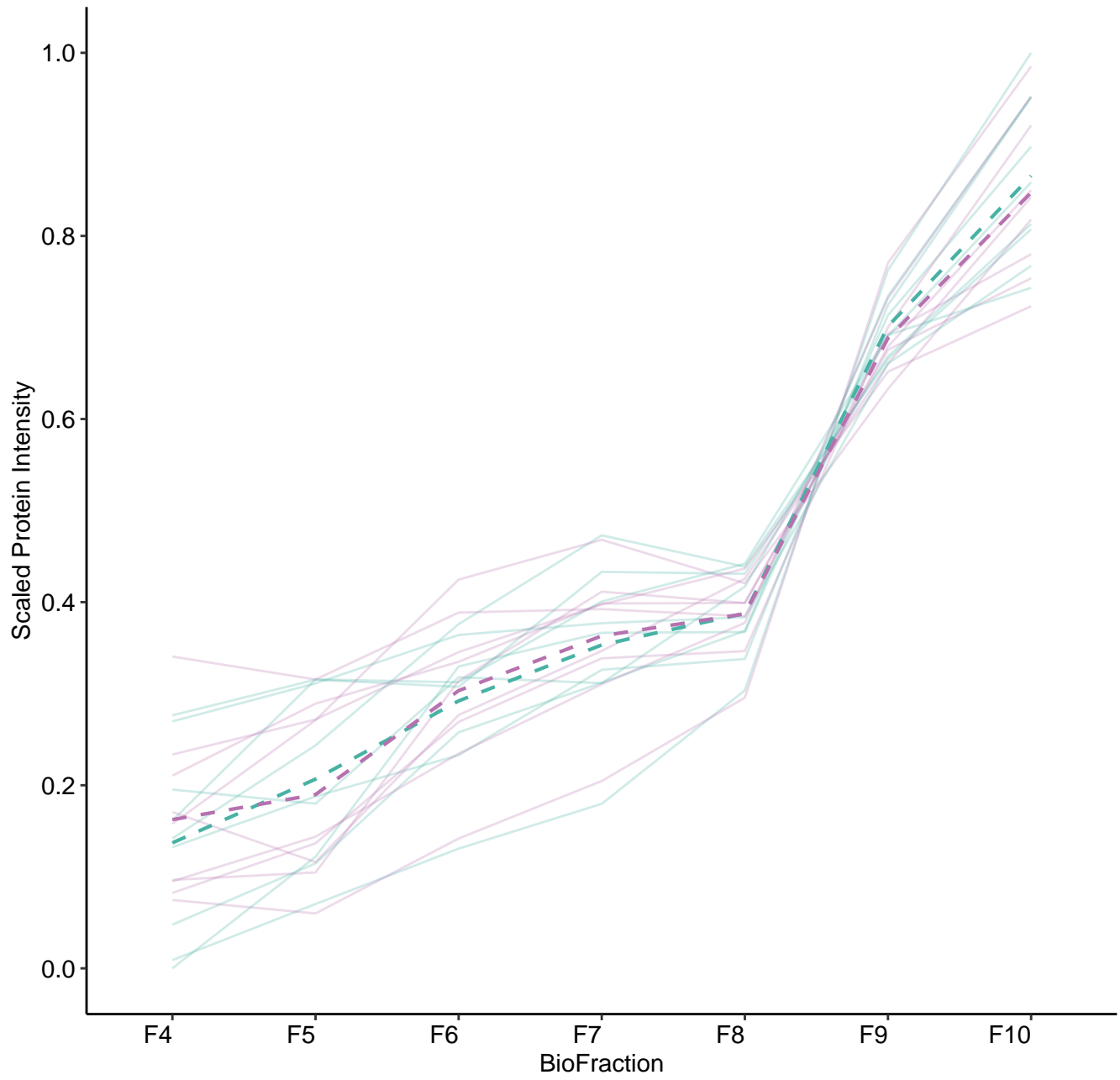
M286 (n = 11)



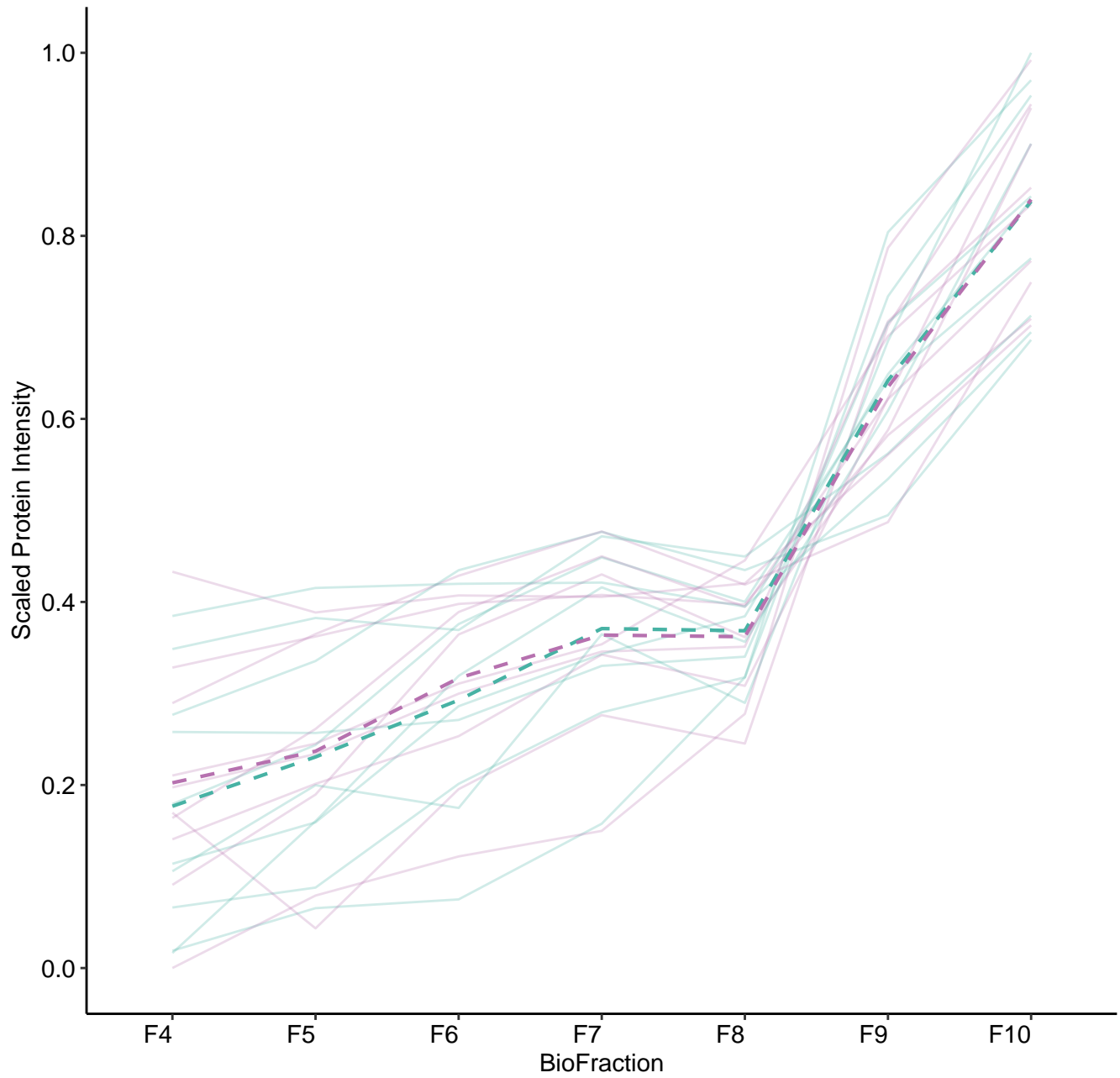
M287 (n = 11)



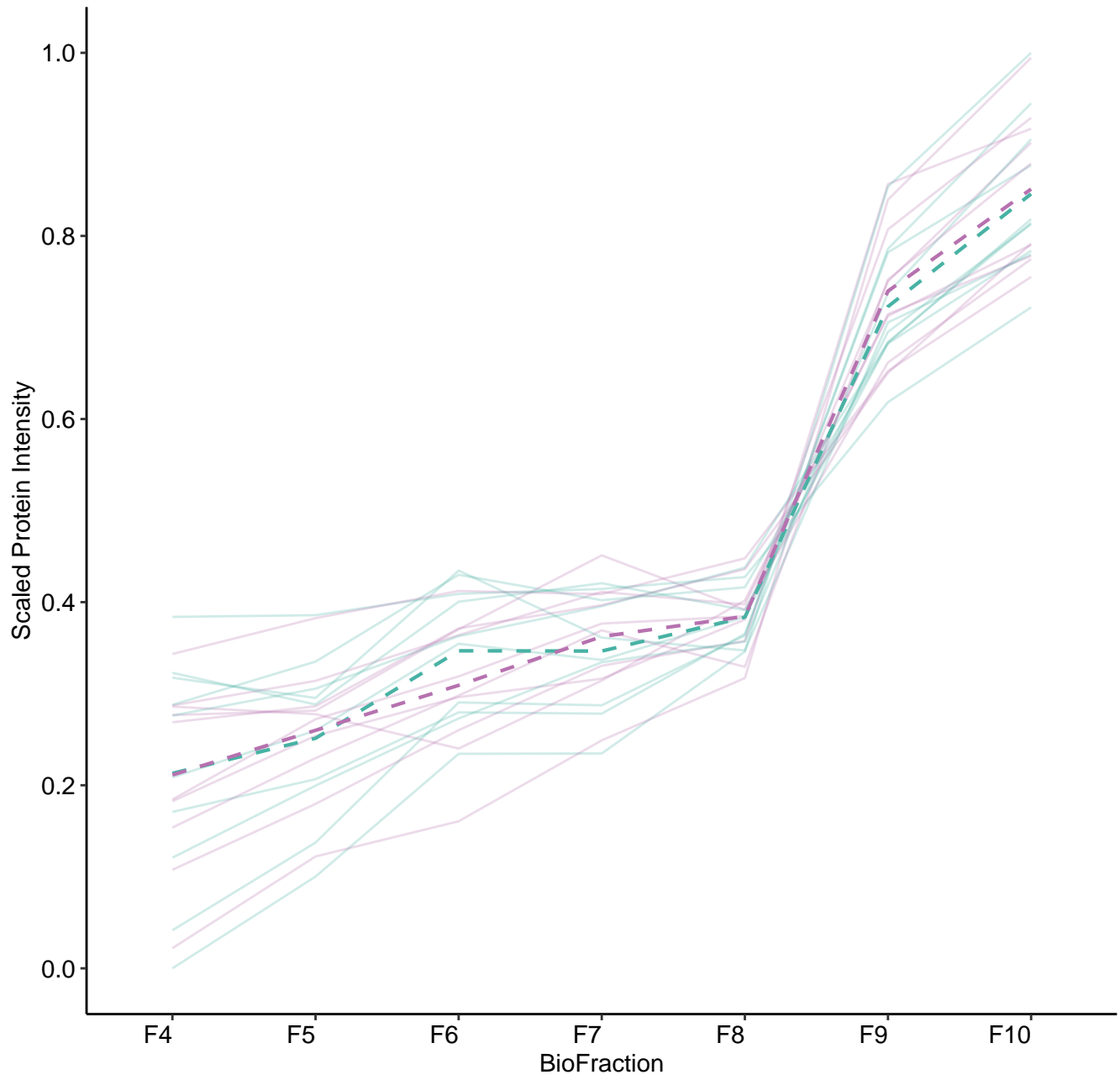
M288 (n = 9)



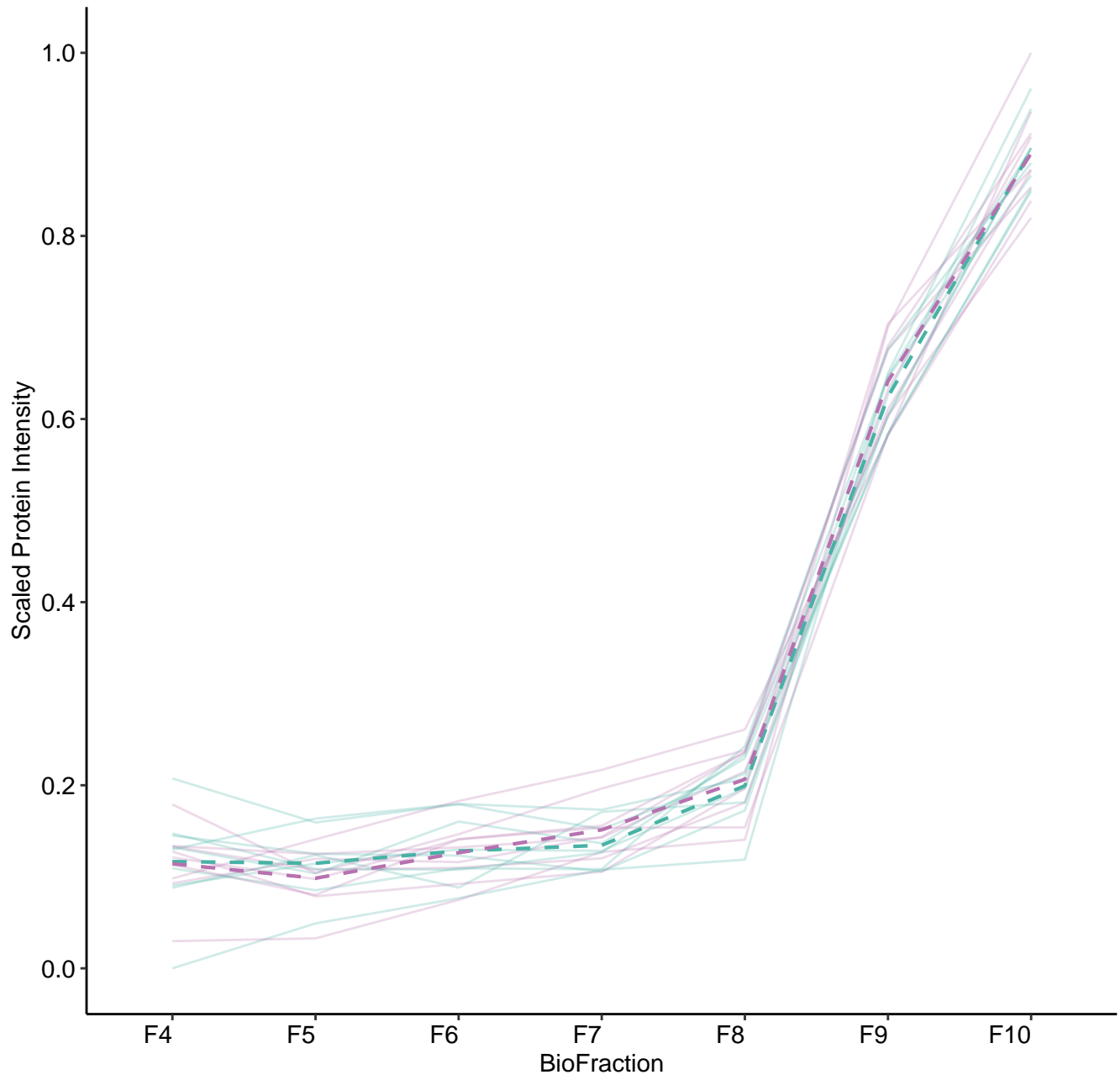
M289 (n = 10)



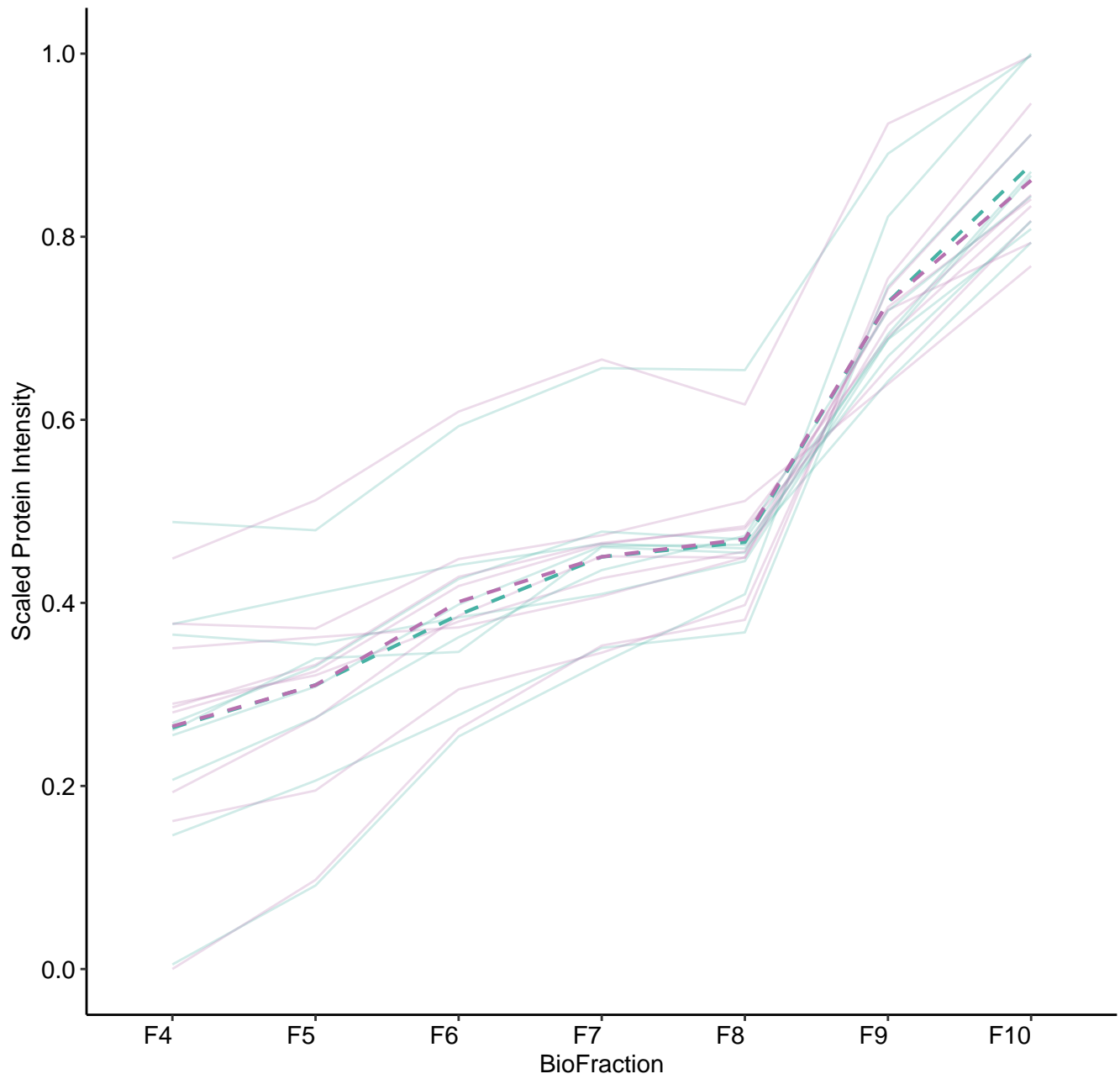
M290 (n = 10)



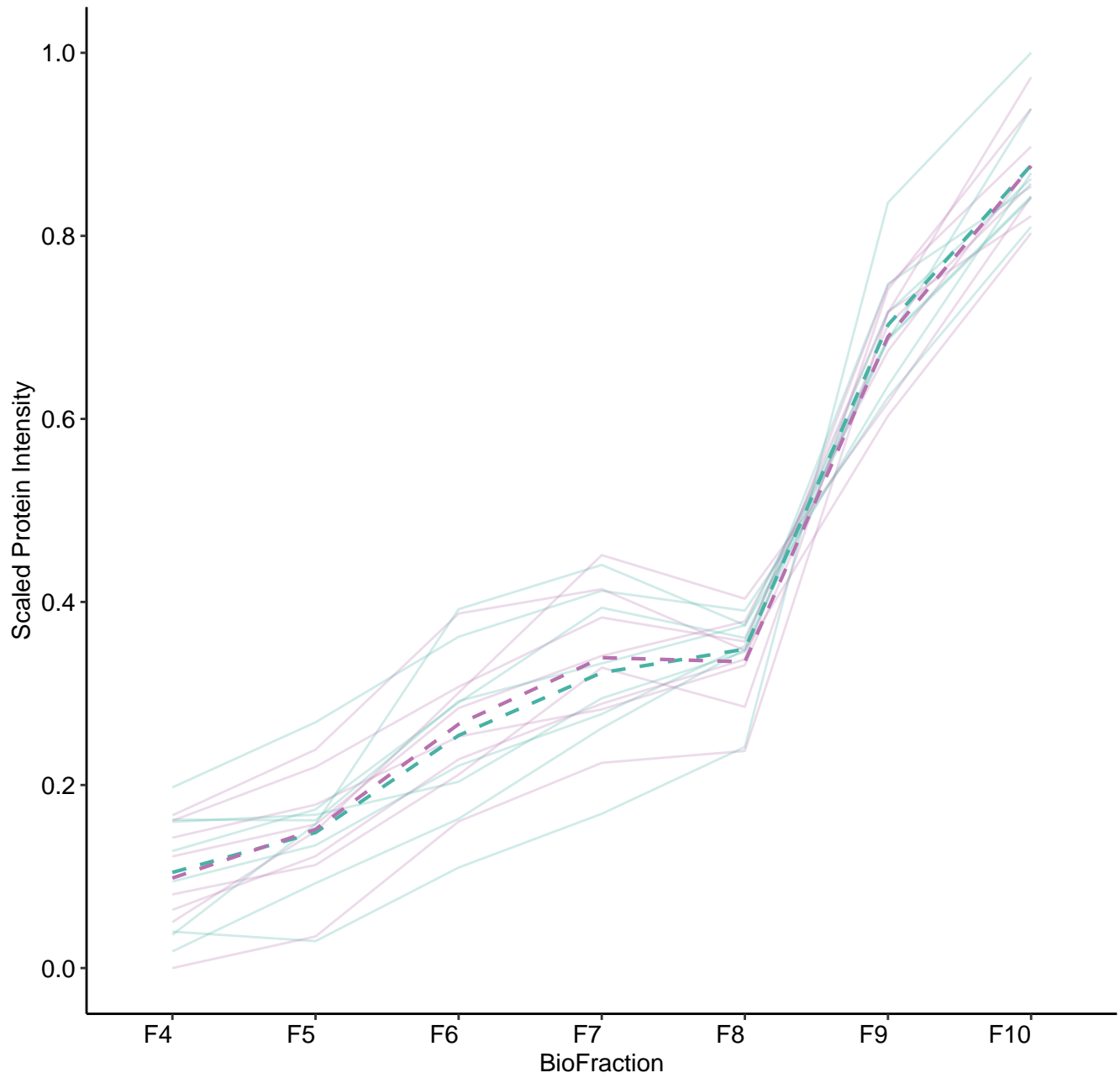
M291 (n = 9)



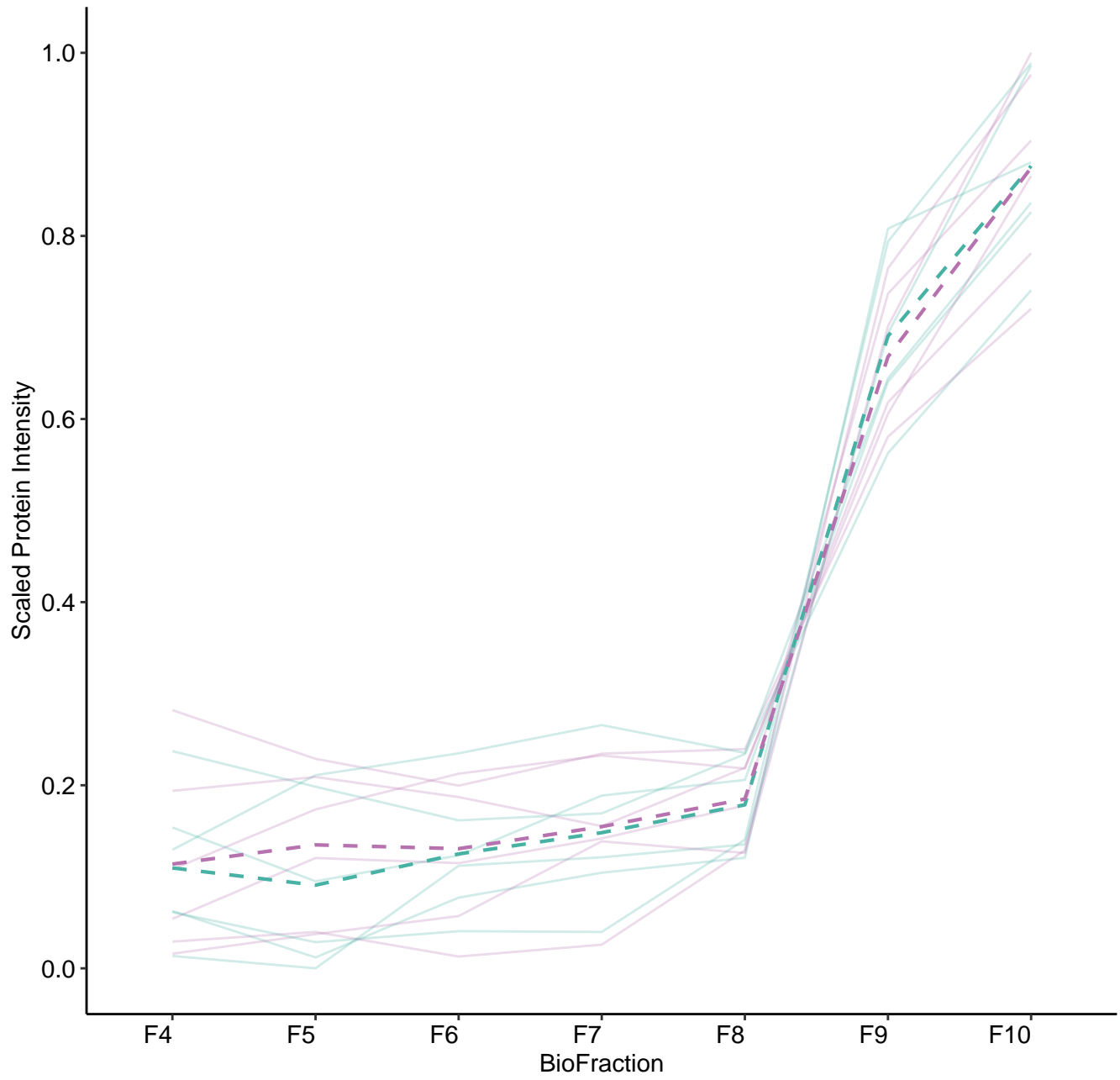
M292 (n = 9)



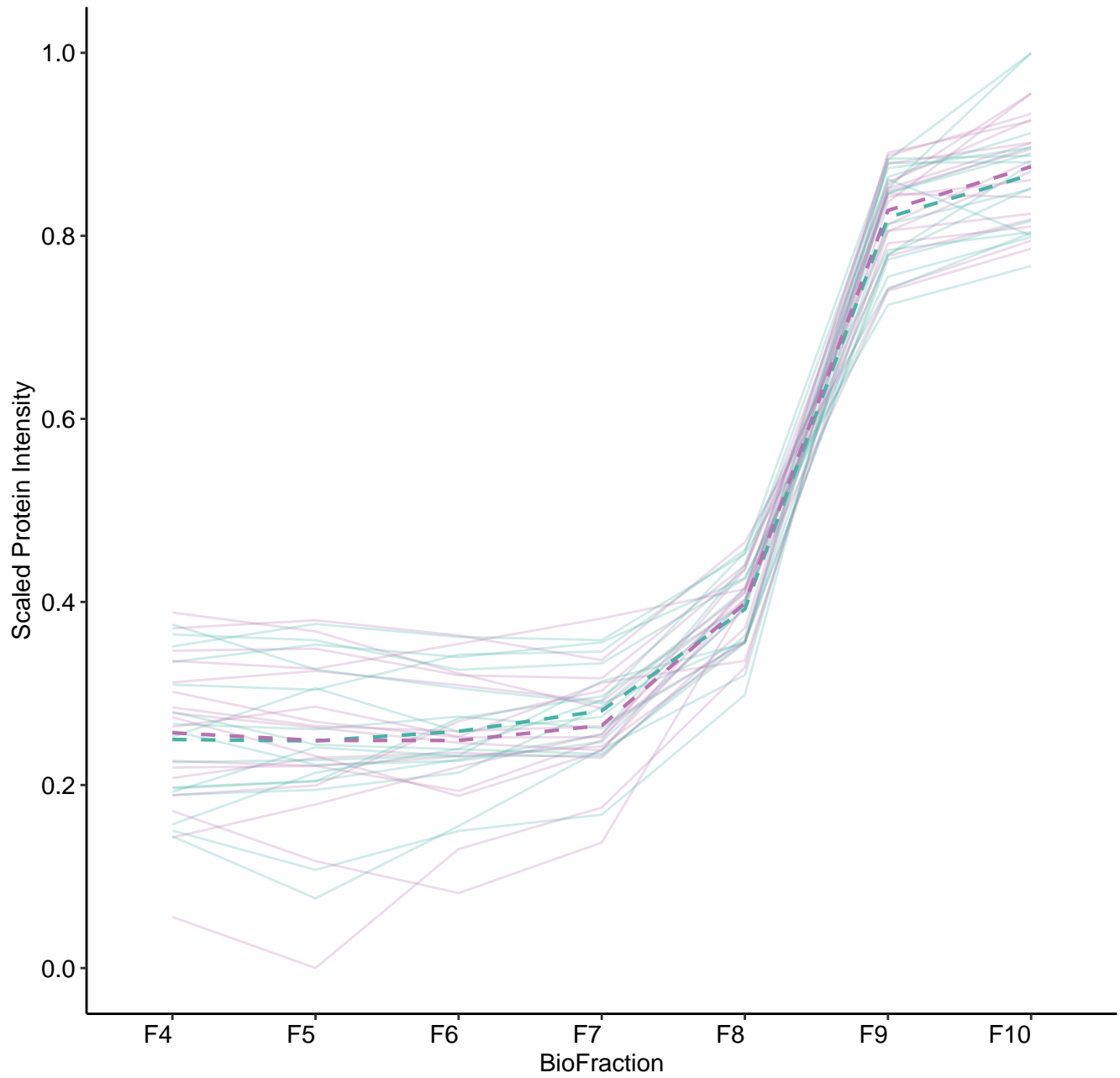
M293 (n = 8)



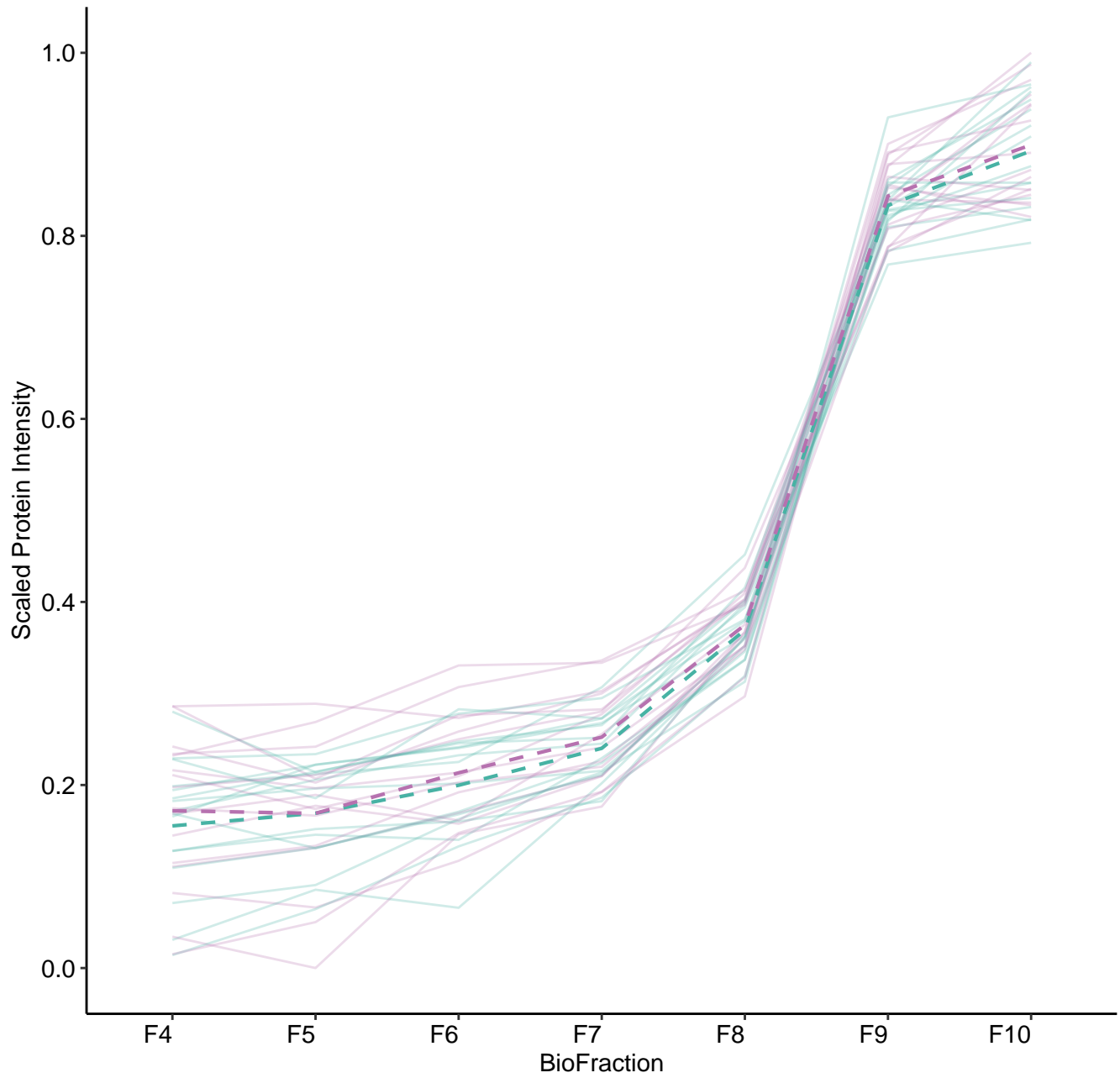
M294 (n = 6)



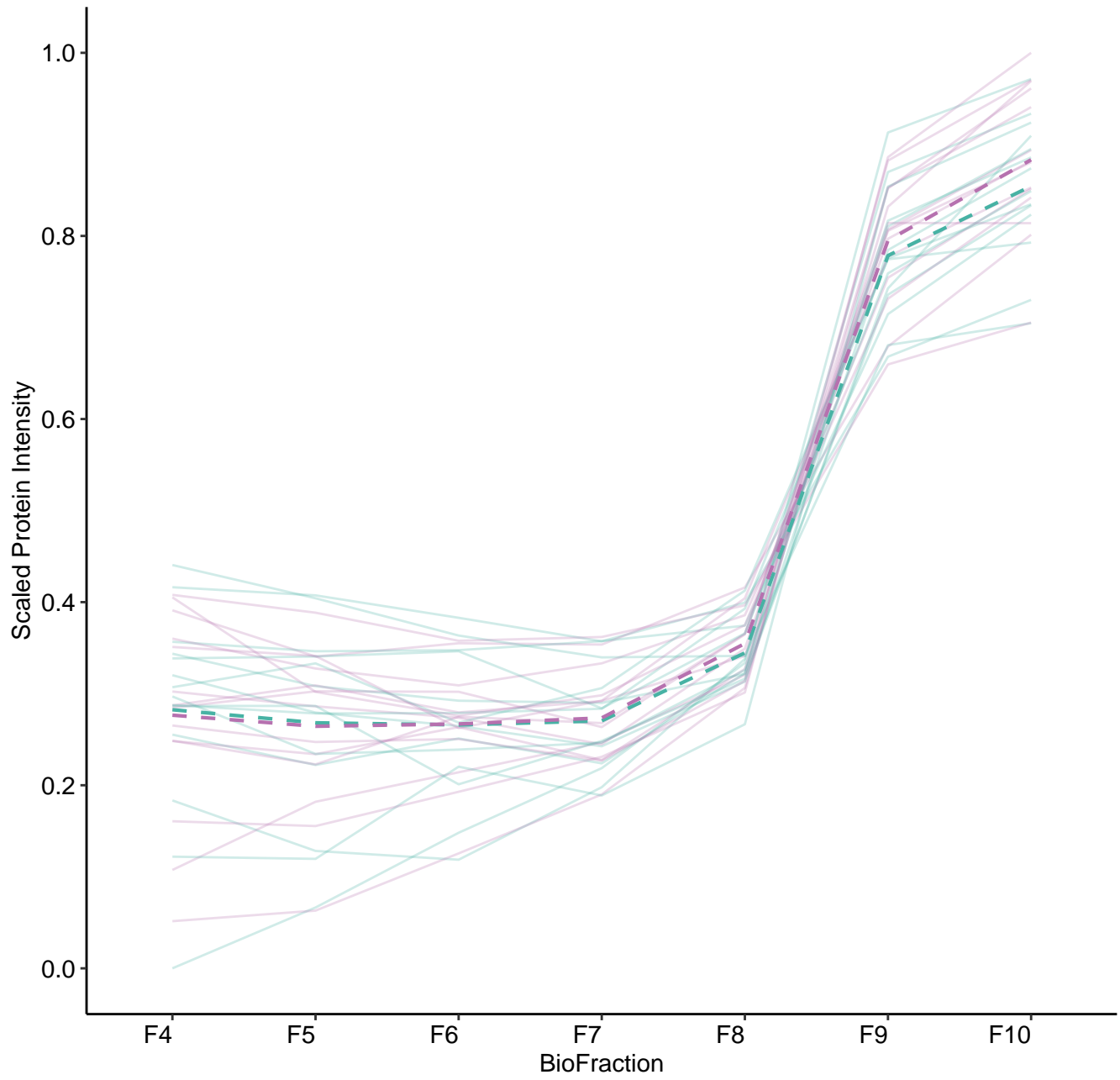
M298 (n = 17)



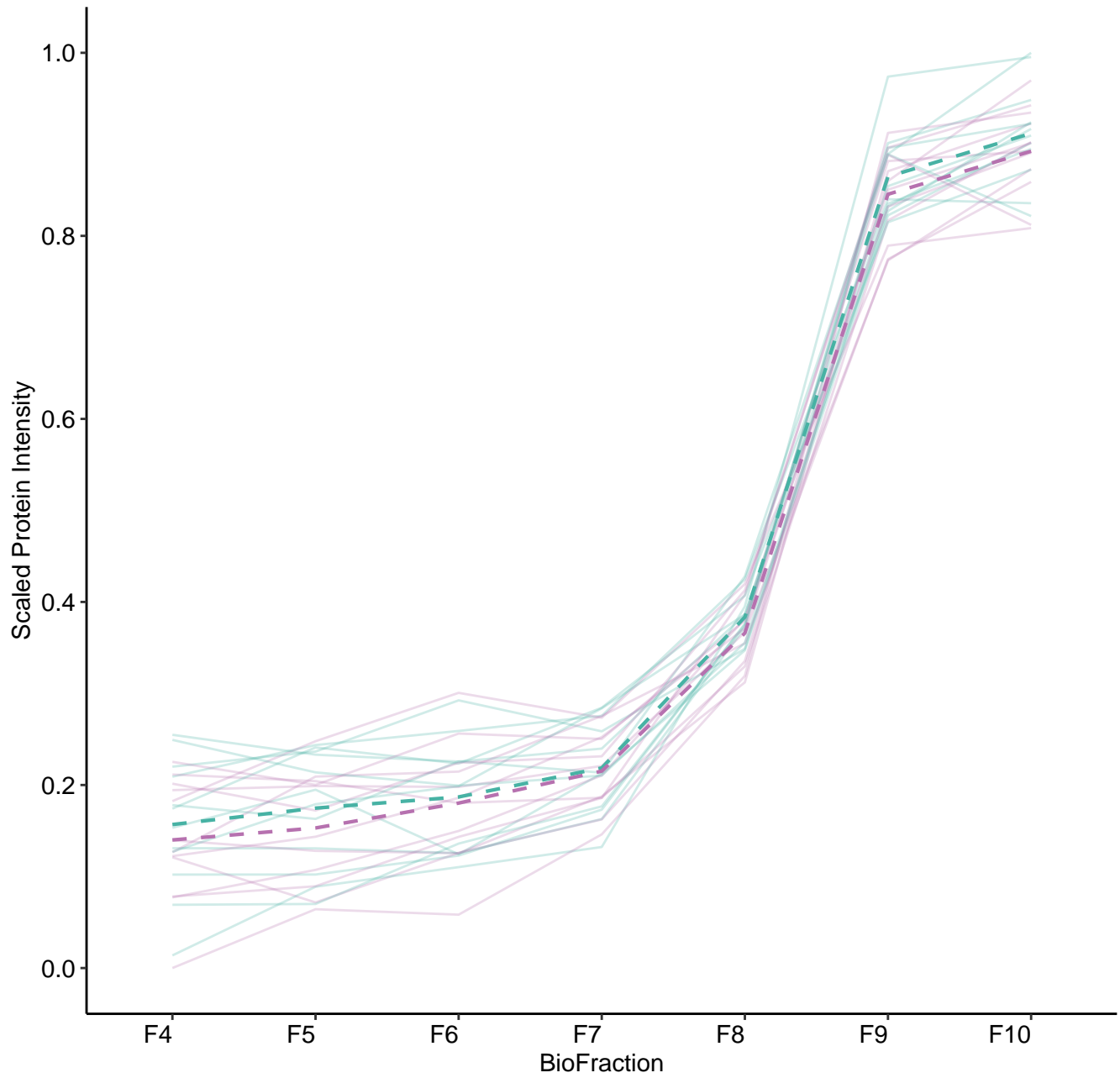
M299 (n = 16)



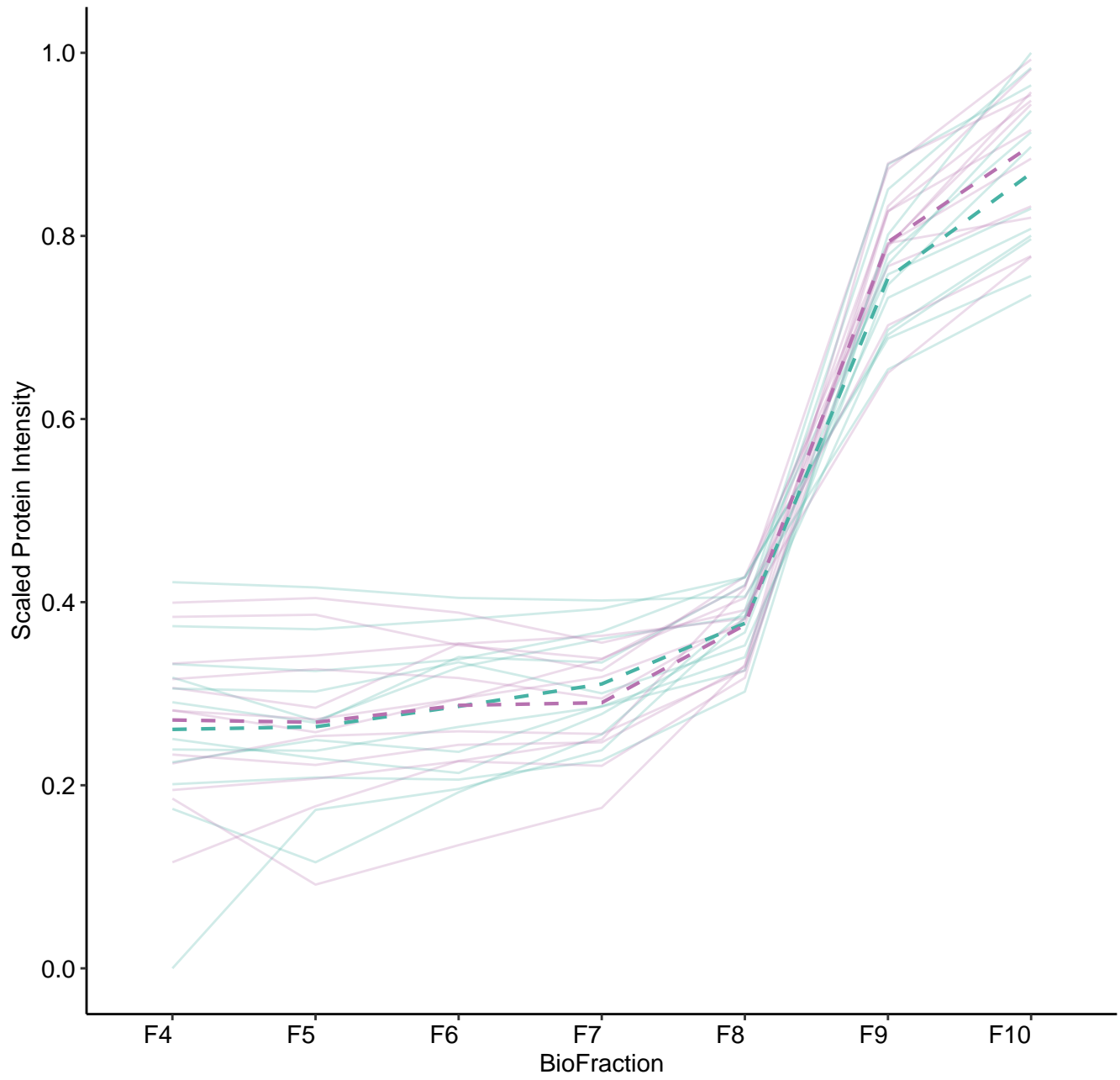
M300 (n = 14)



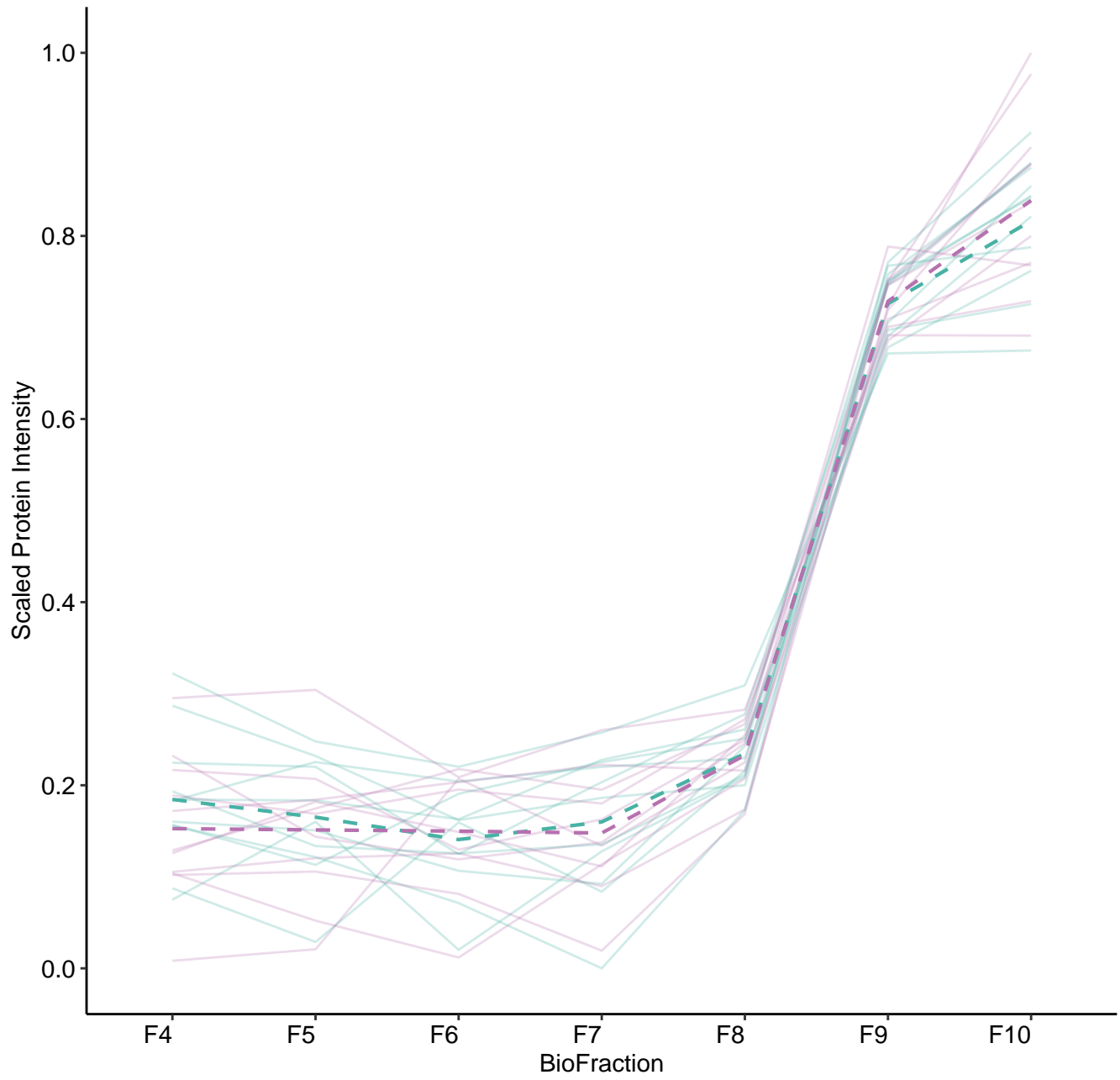
M301 (n = 12)



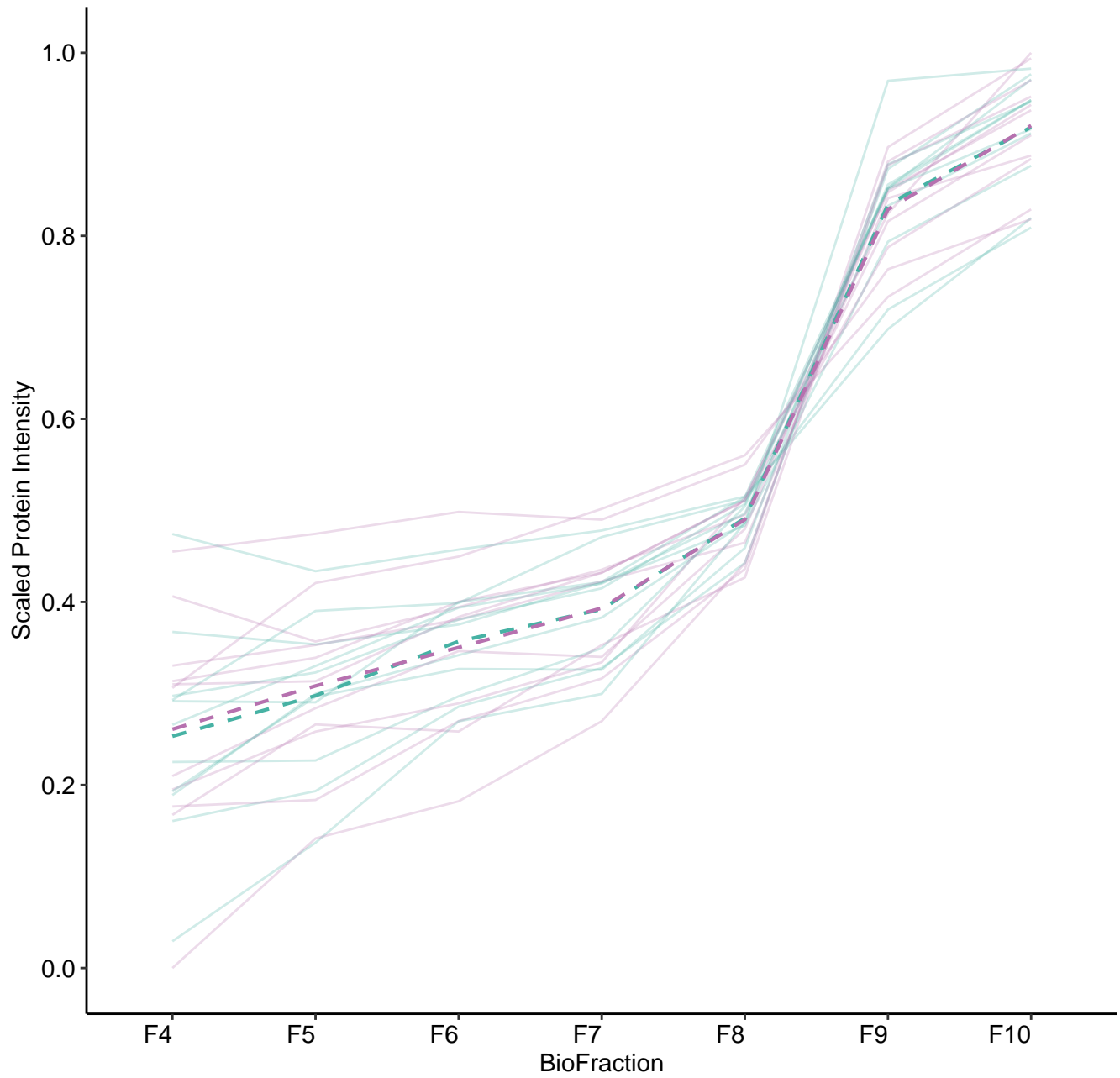
M302 (n = 12)



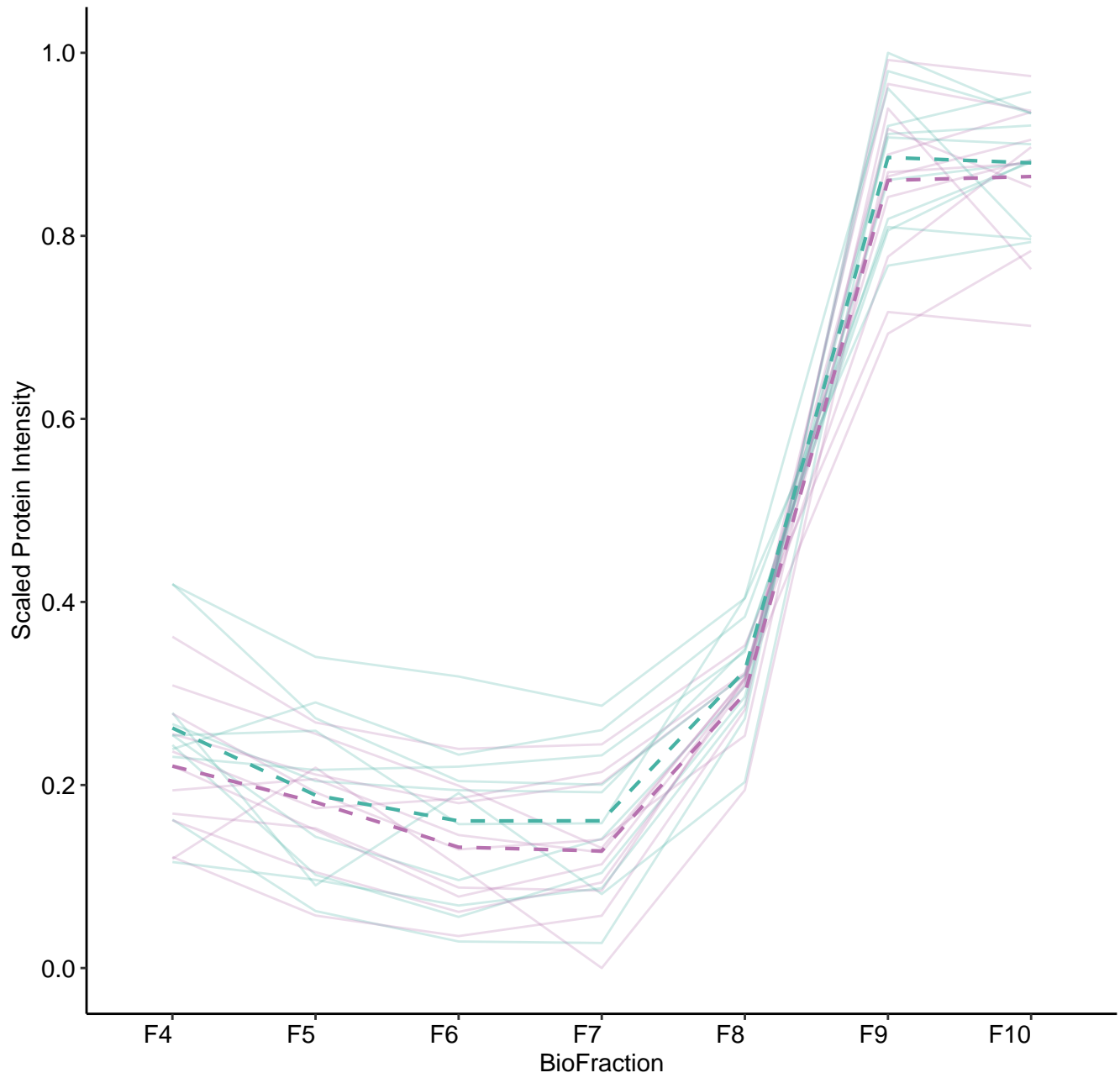
M303 (n = 11)



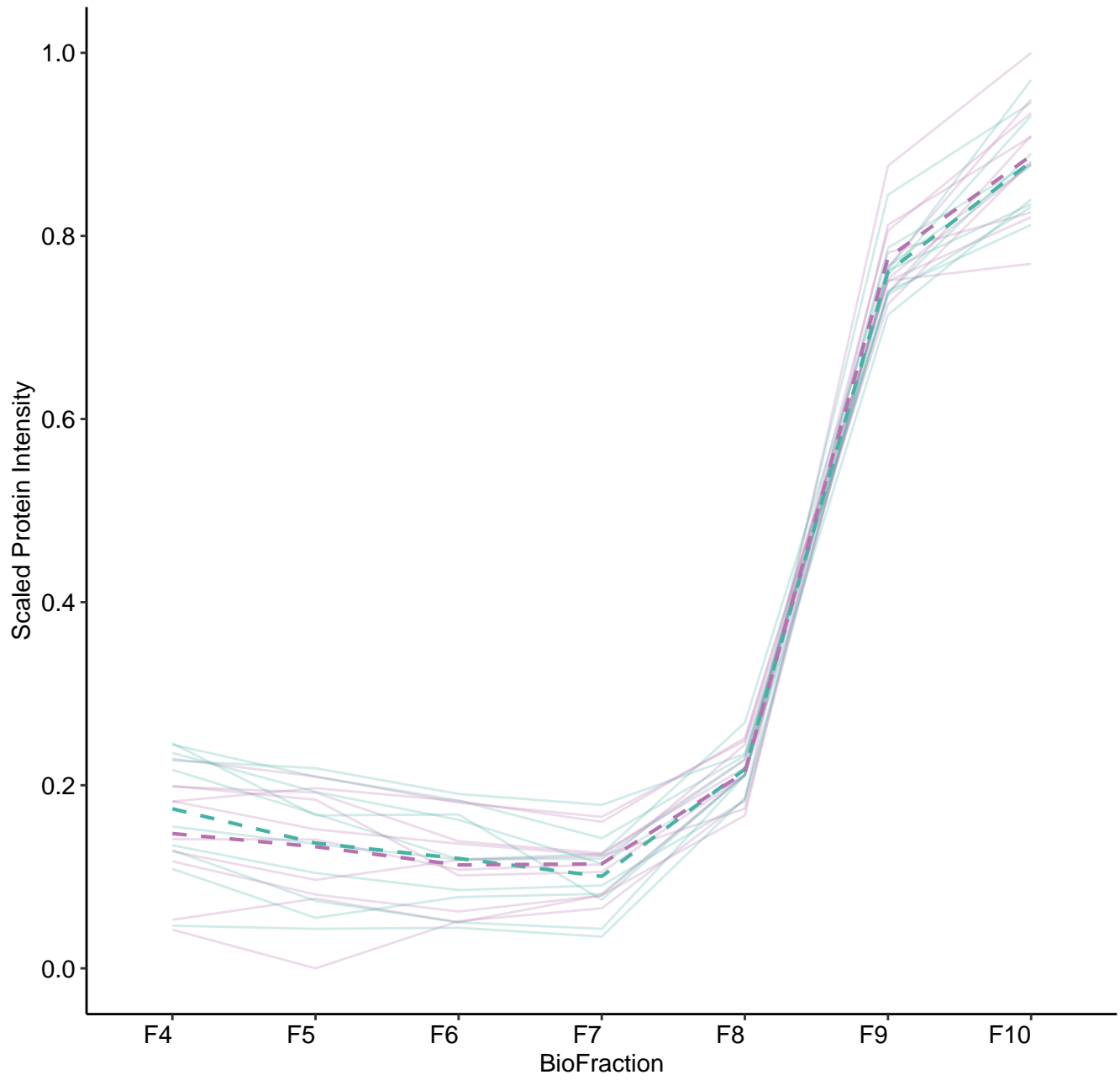
M304 (n = 11)



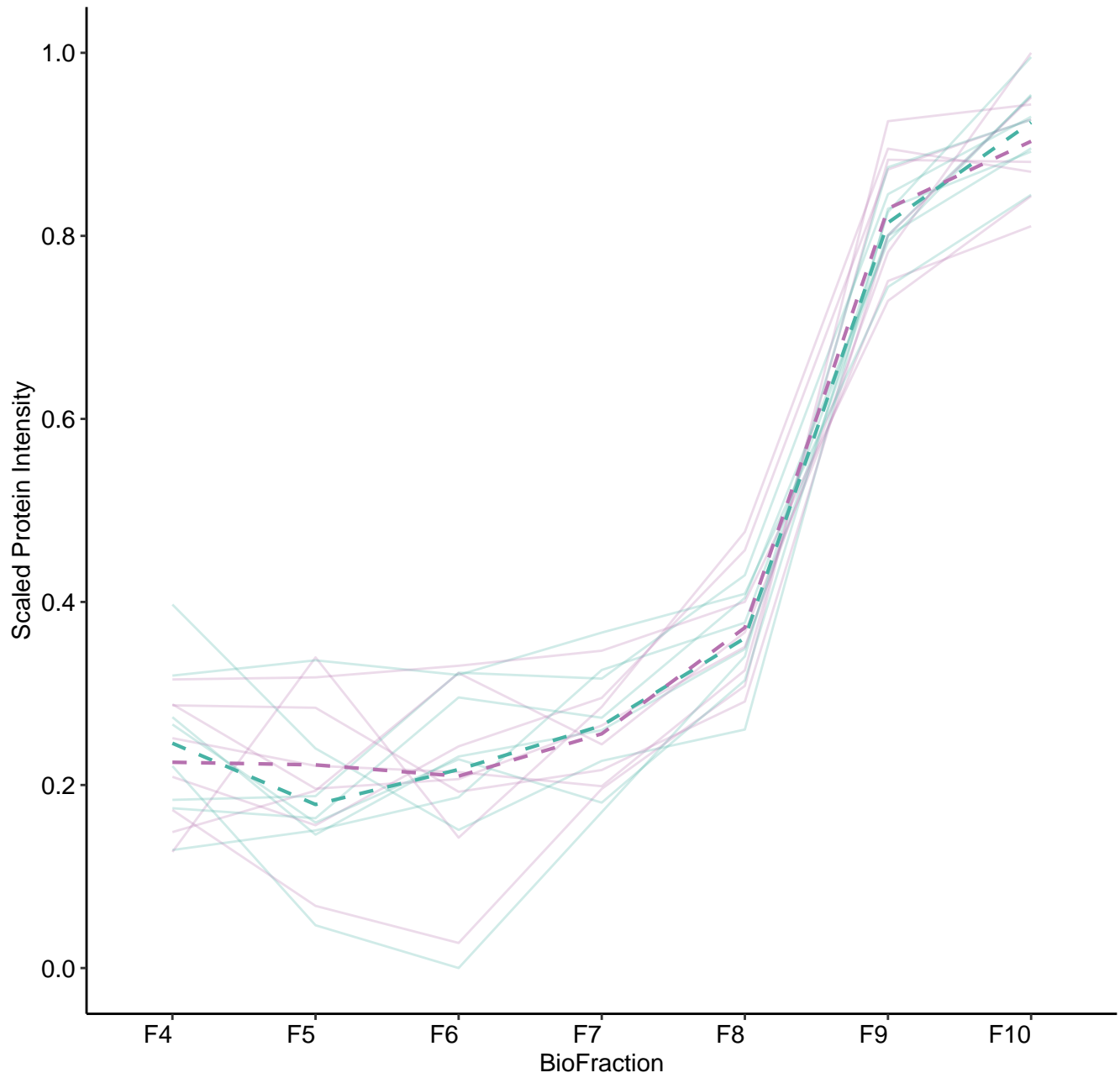
M305 (n = 11)



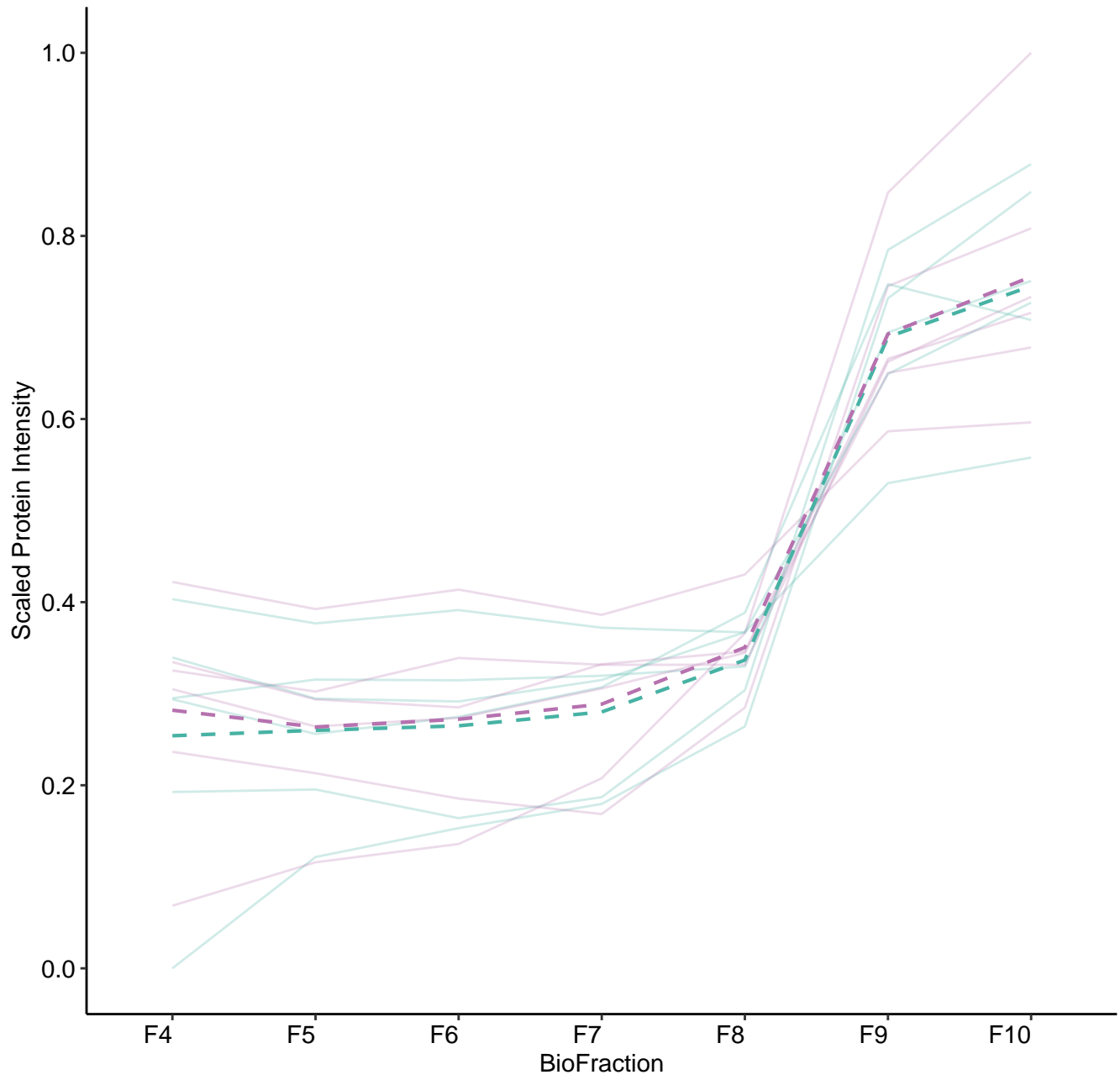
M306 (n = 10)



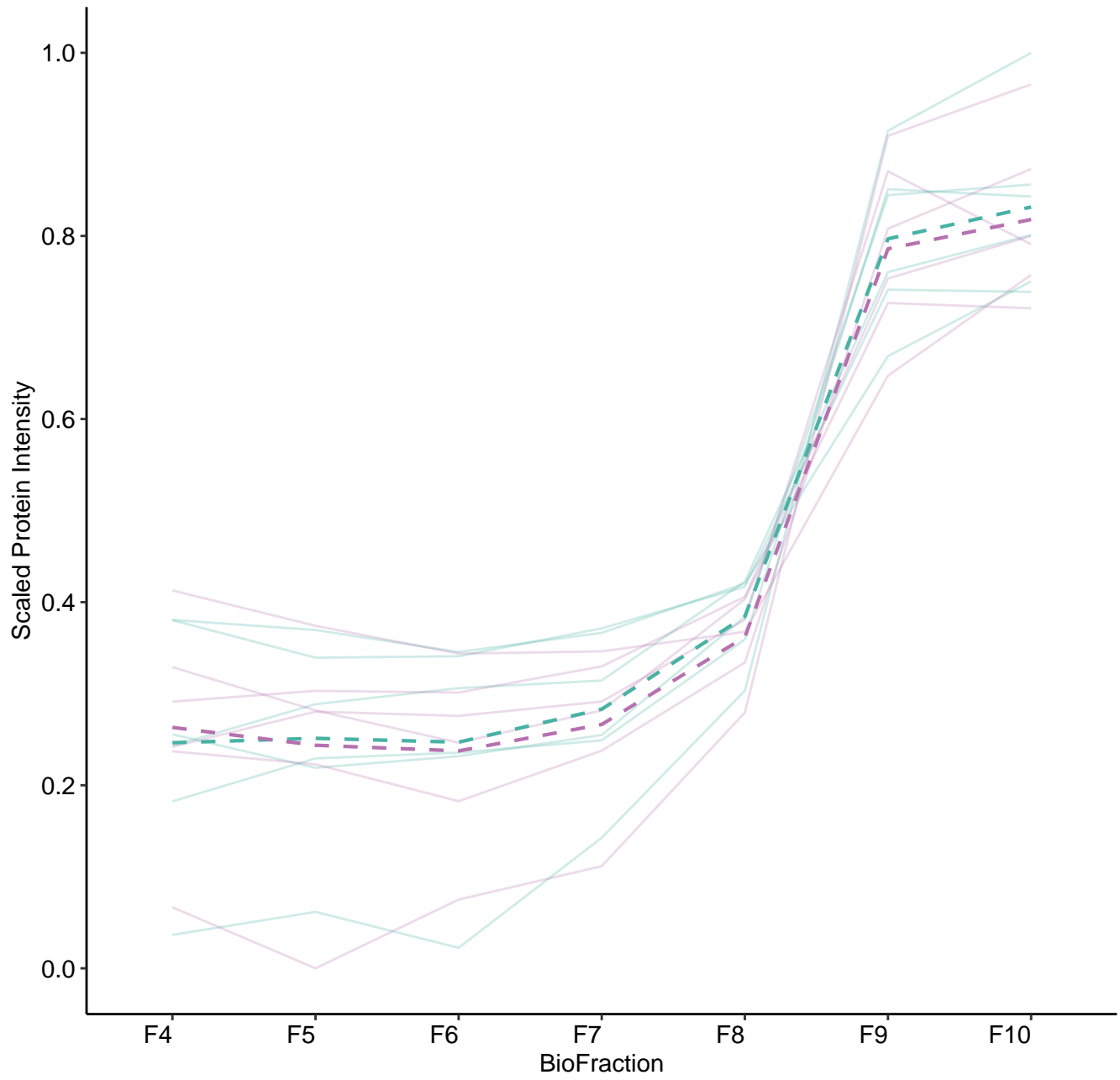
M307 (n = 8)



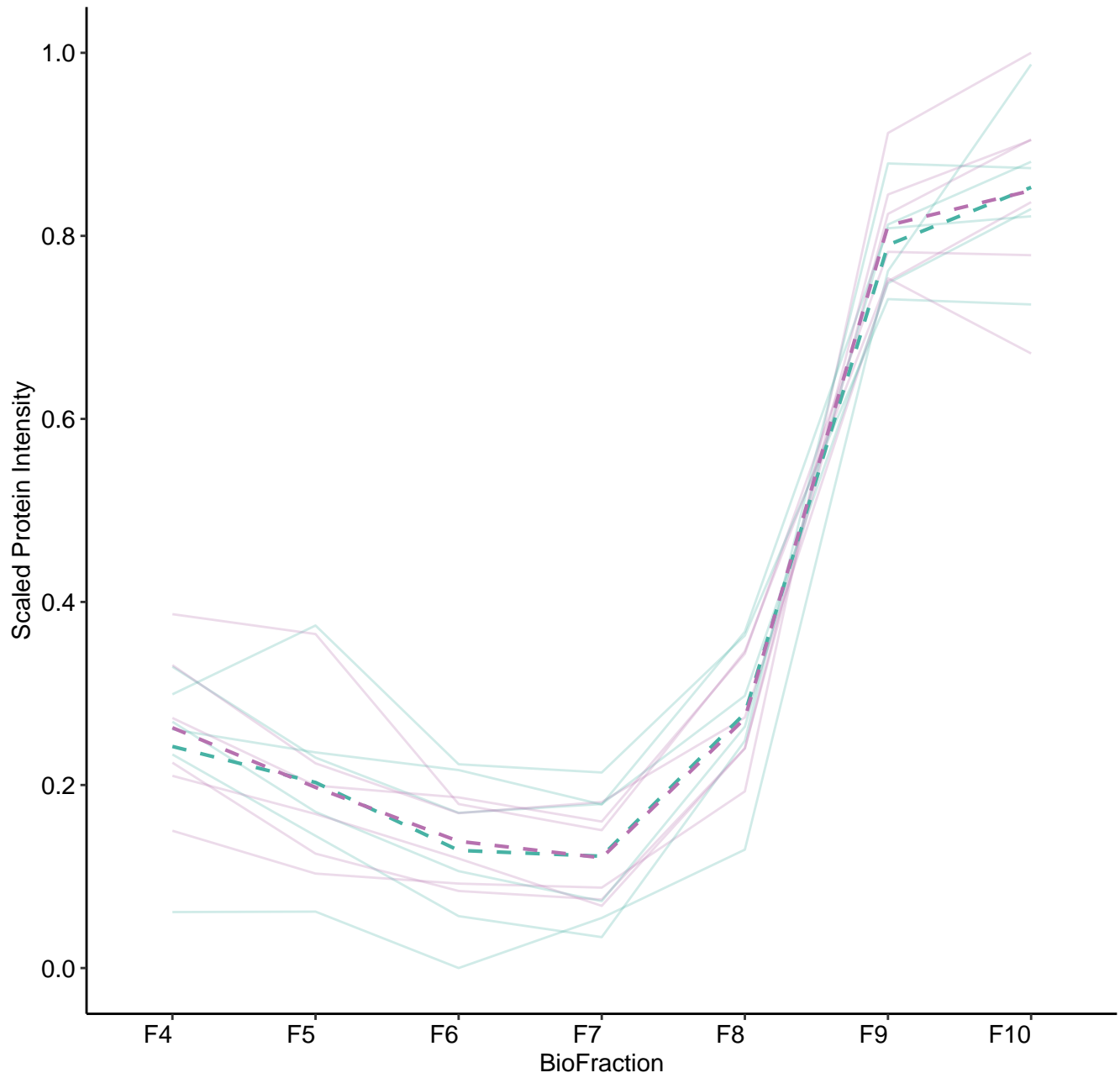
M308 (n = 6)



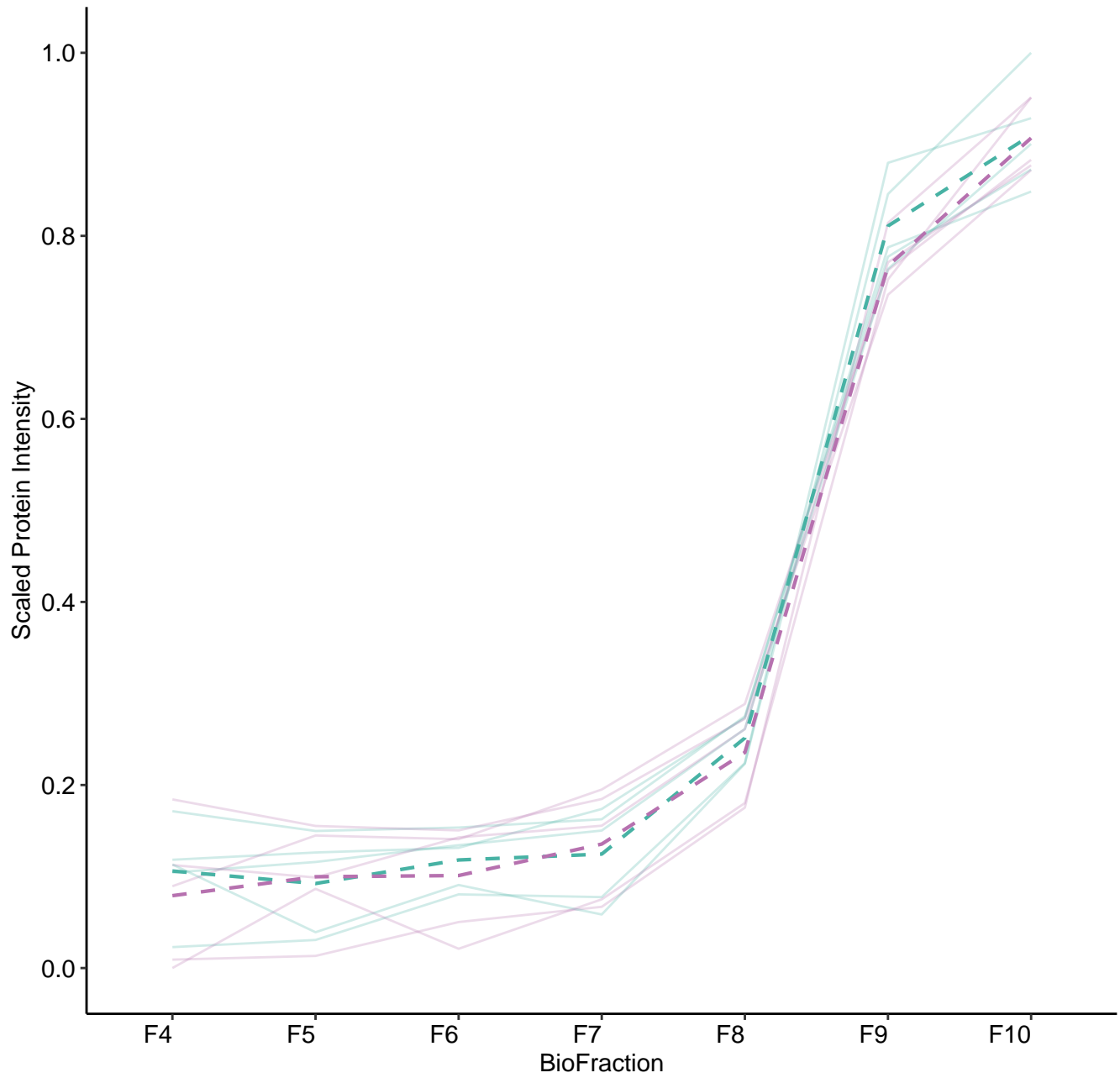
M309 (n = 6)



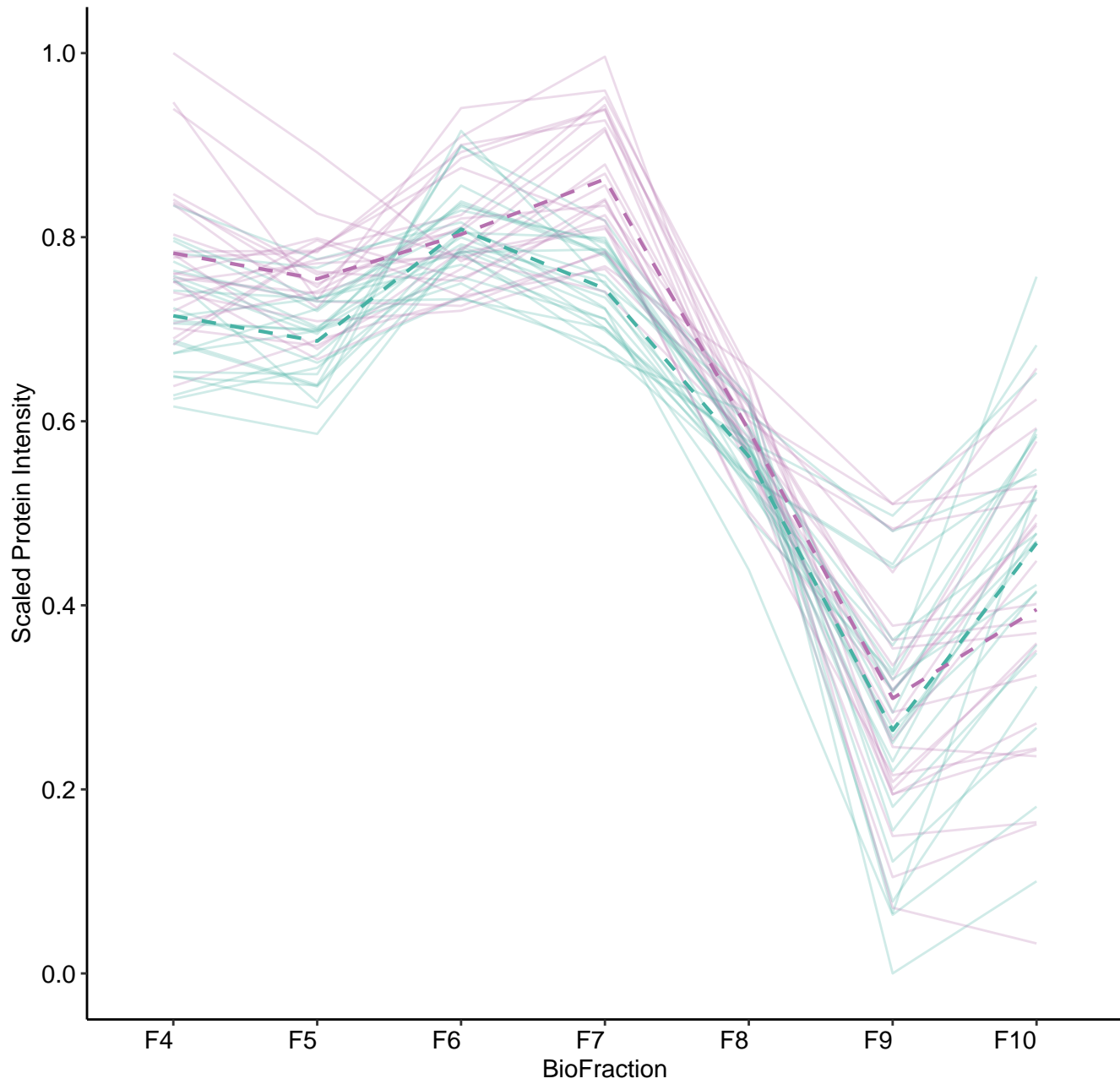
M310 (n = 6)



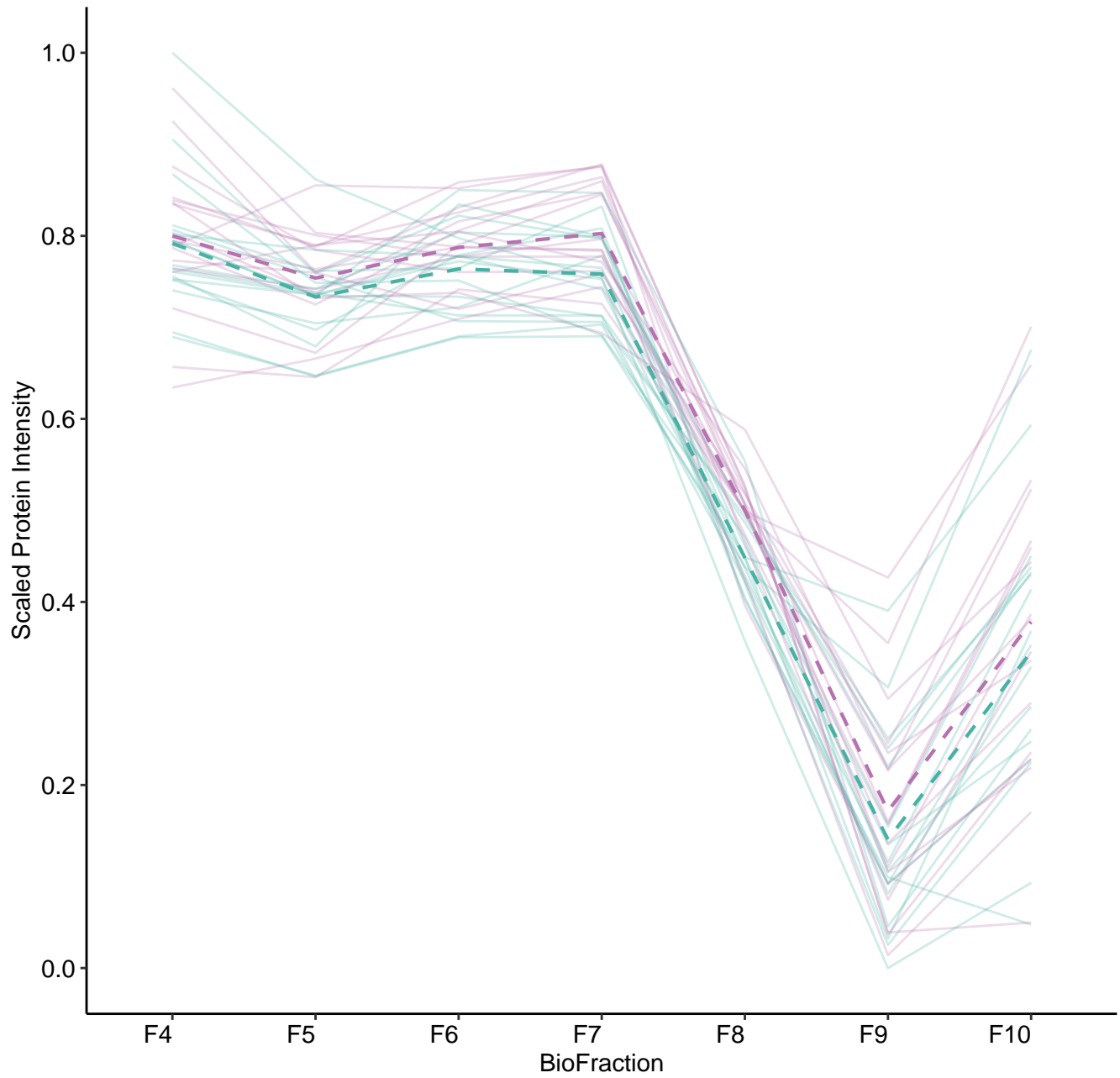
M311 (n = 5)



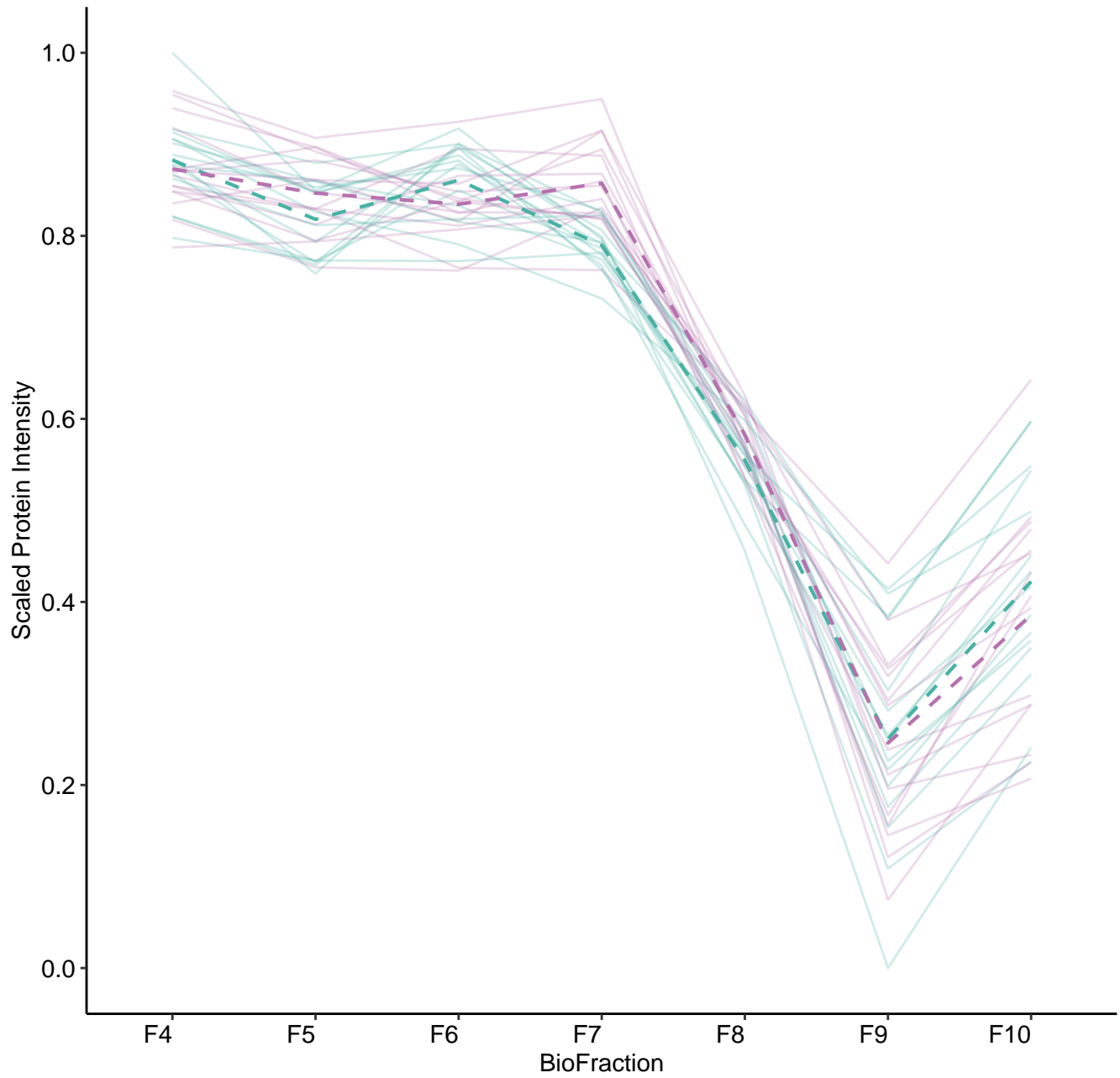
M317 (n = 24)



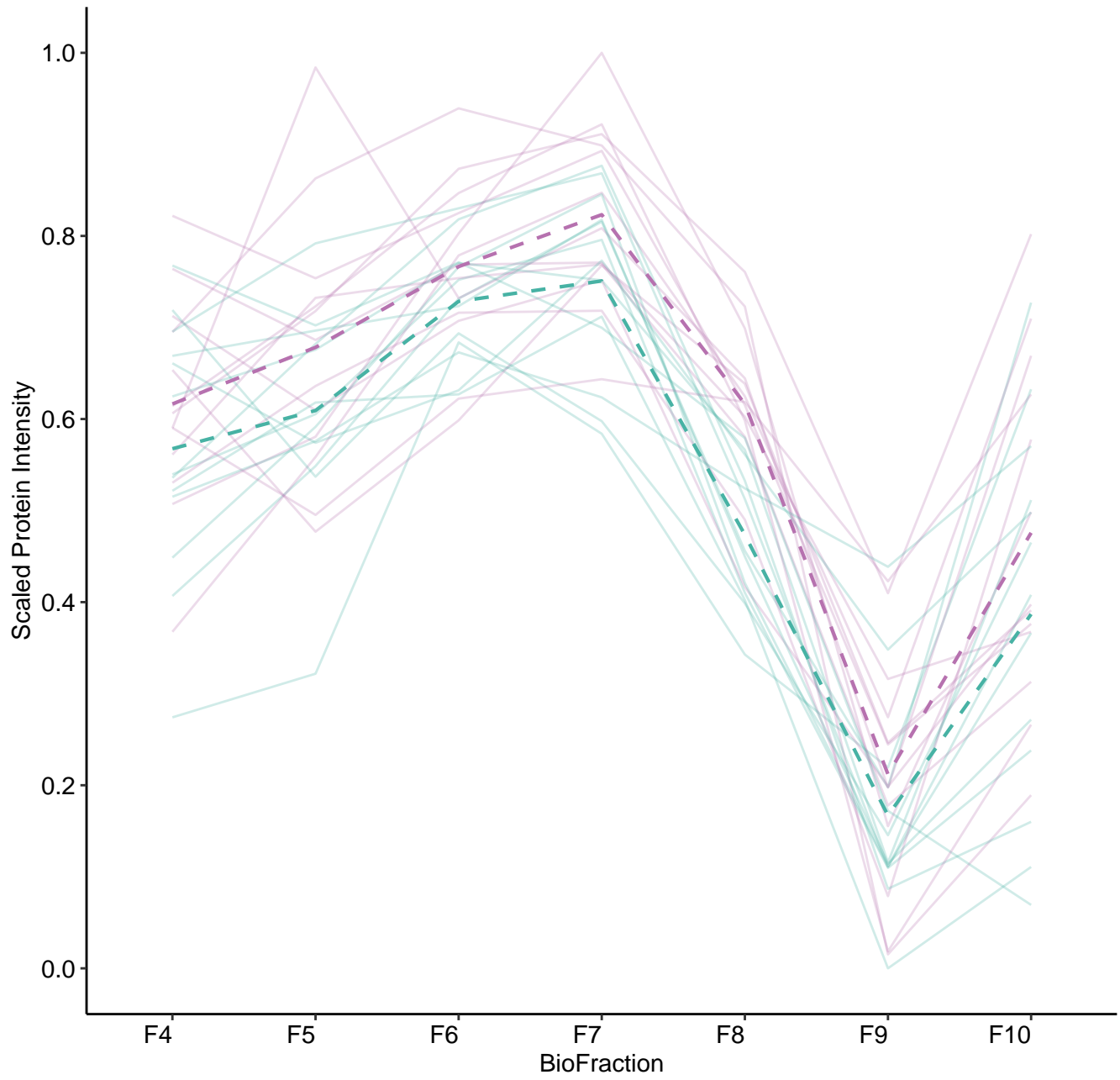
M318 (n = 17)



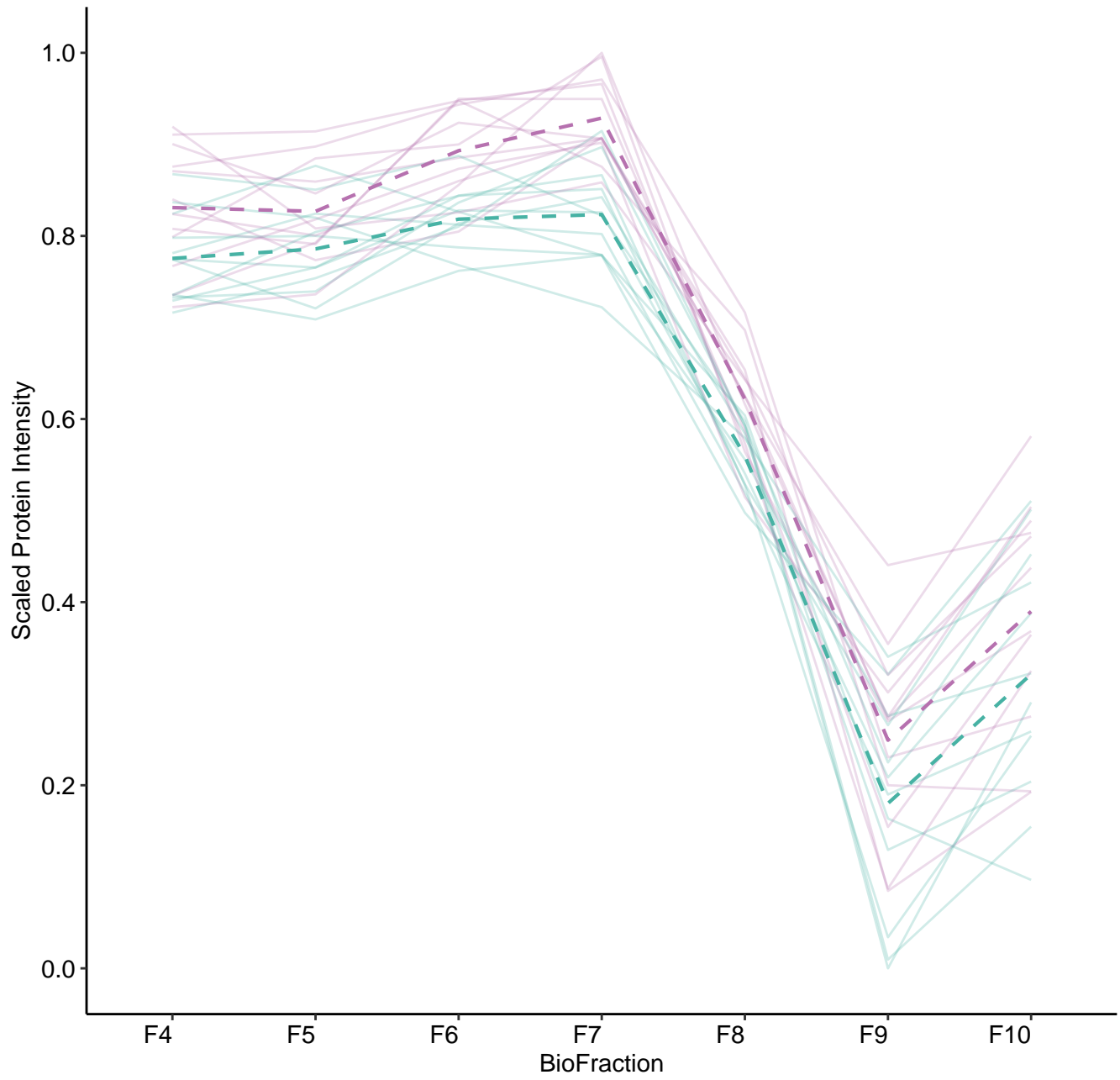
M319 (n = 15)



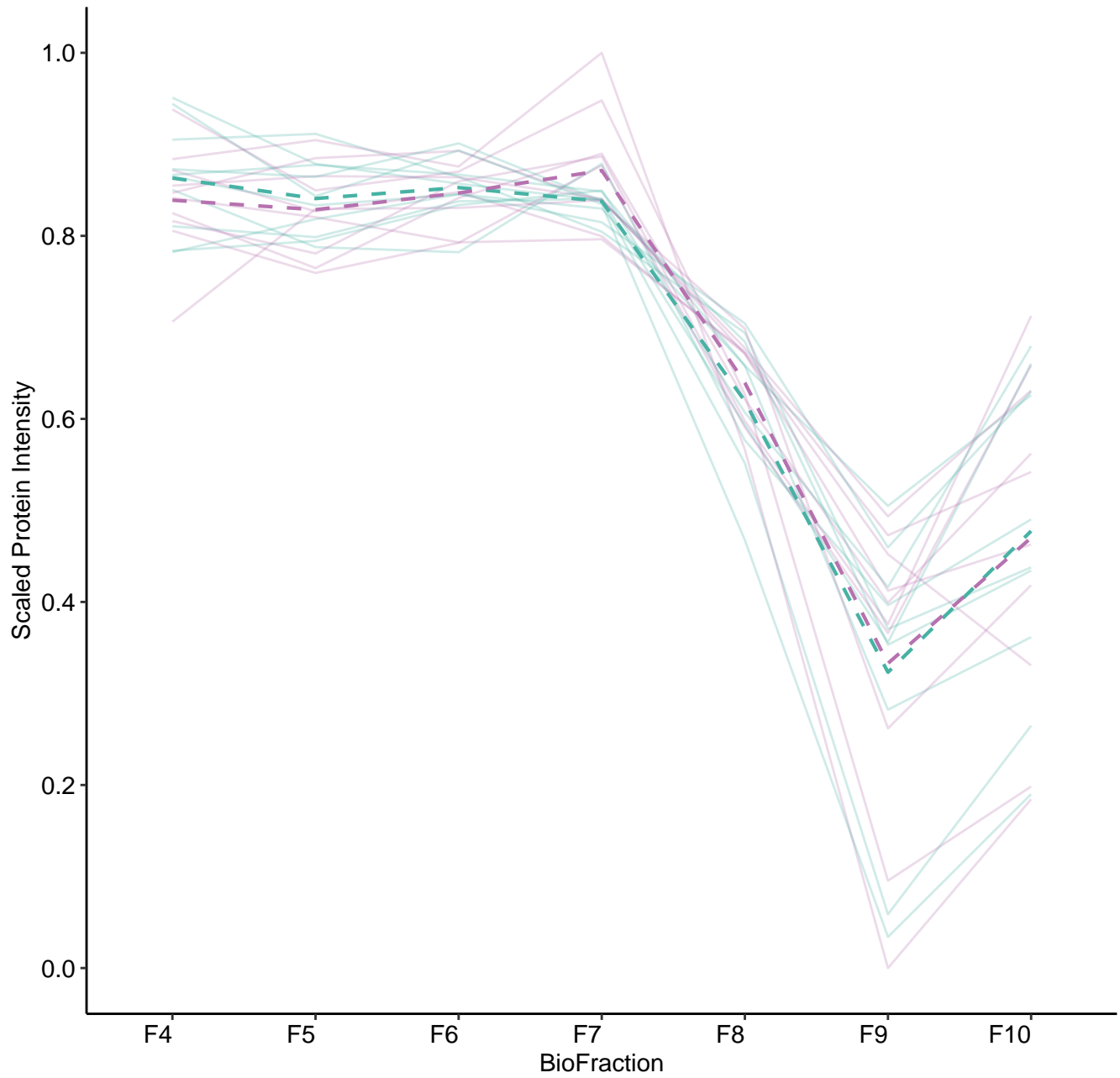
M320 (n = 13)



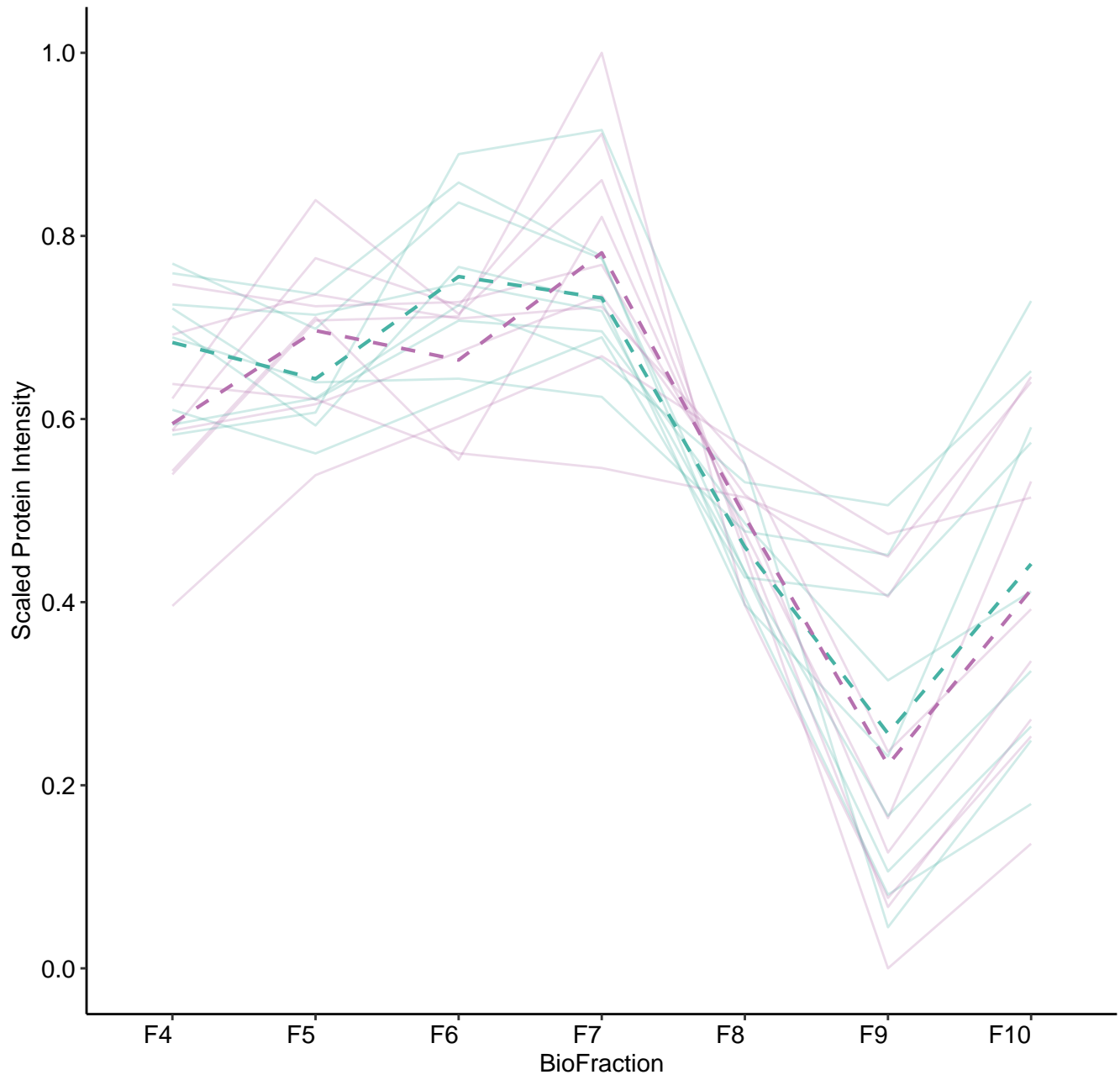
M321 (n = 12)



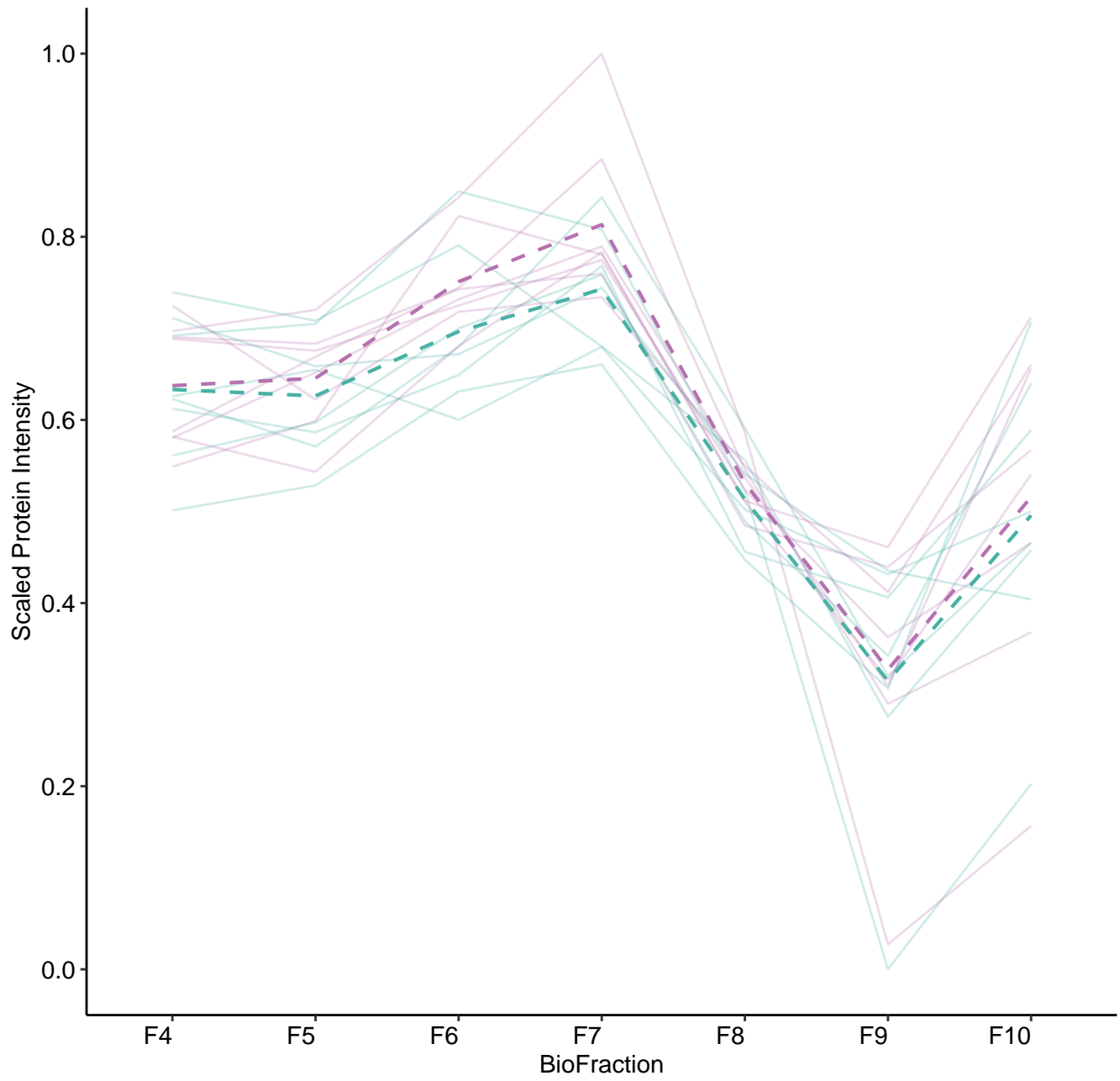
M322 (n = 10)



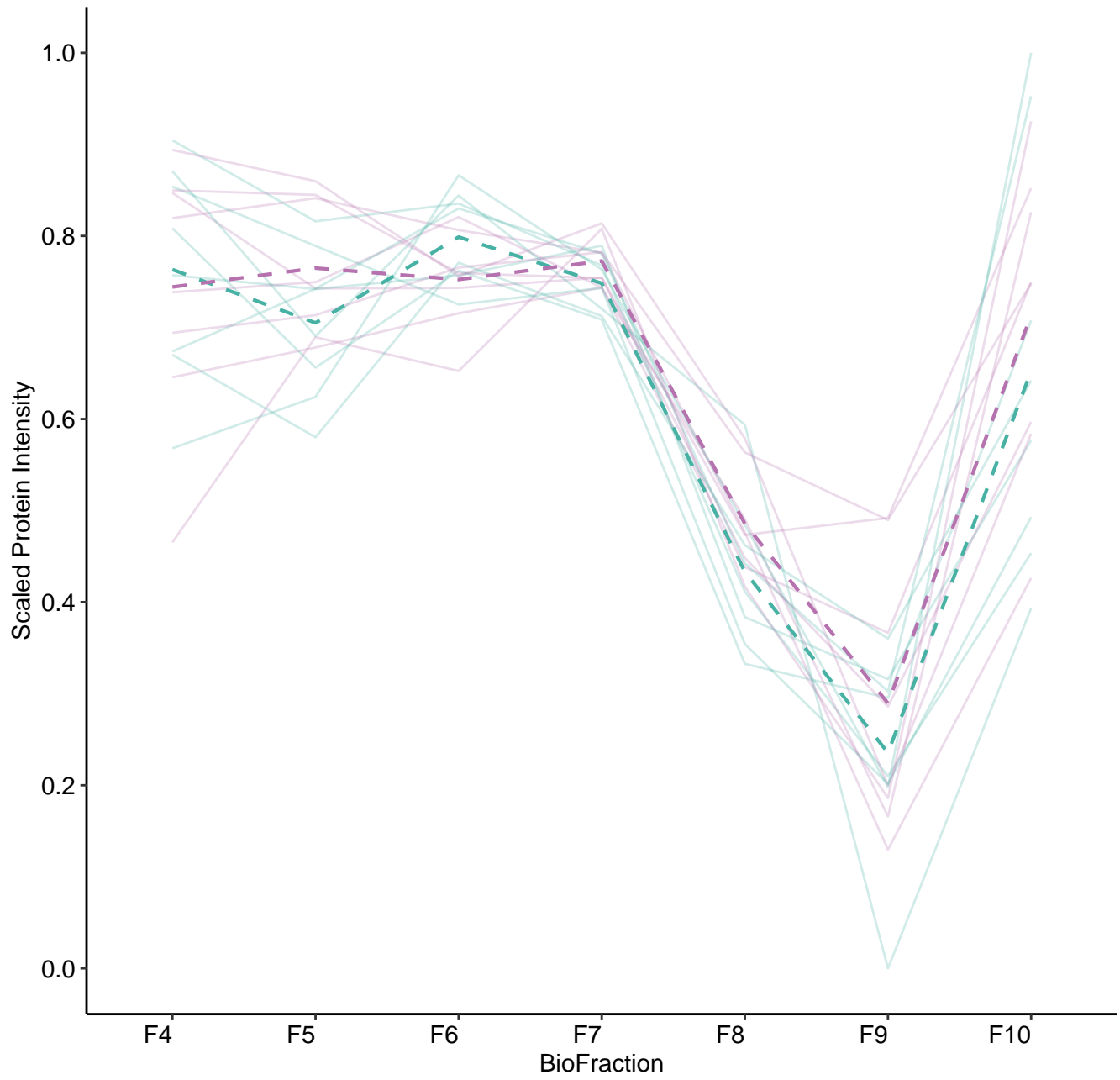
M323 (n = 9)



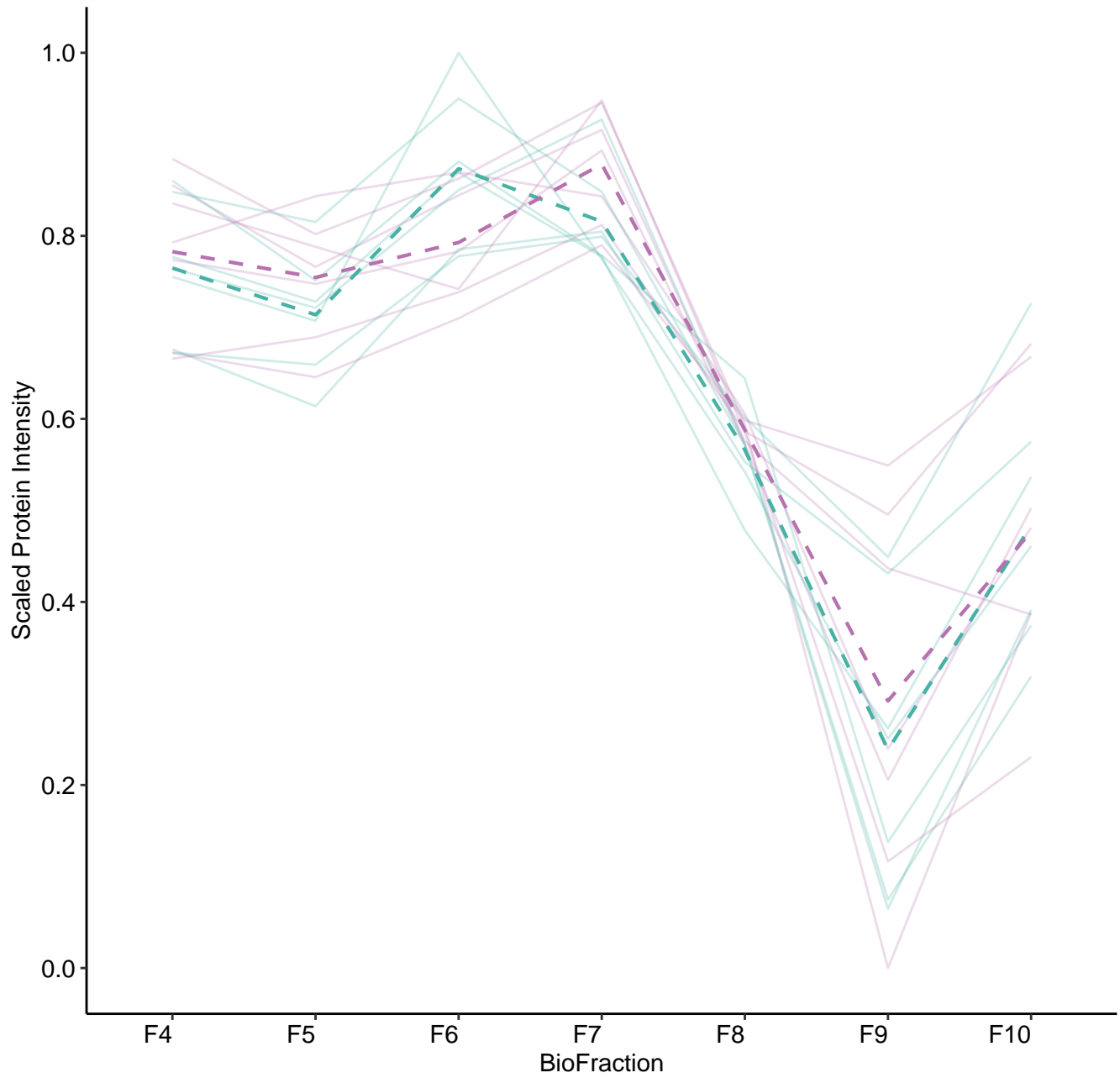
M324 (n = 8)



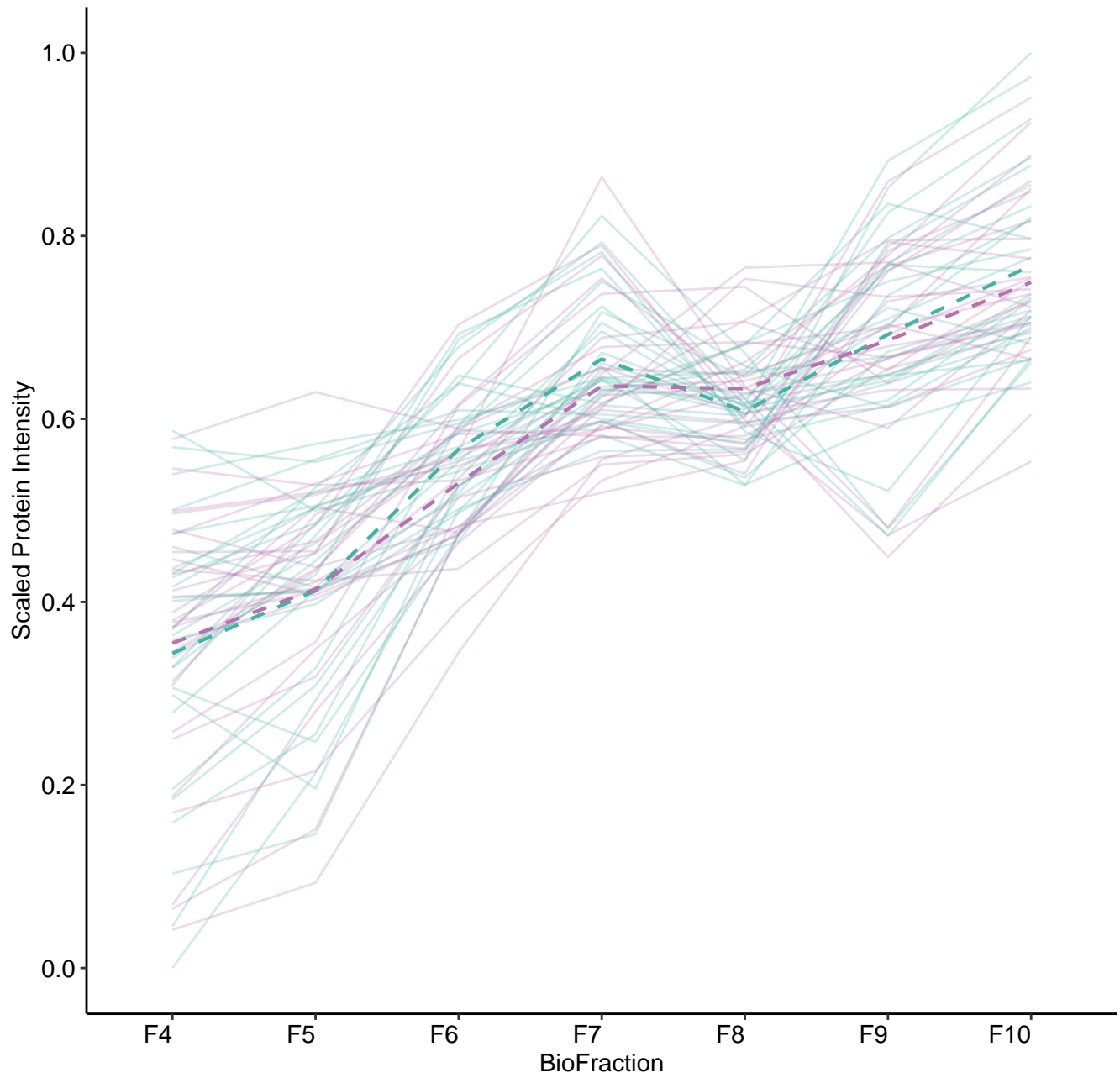
M325 (n = 8)



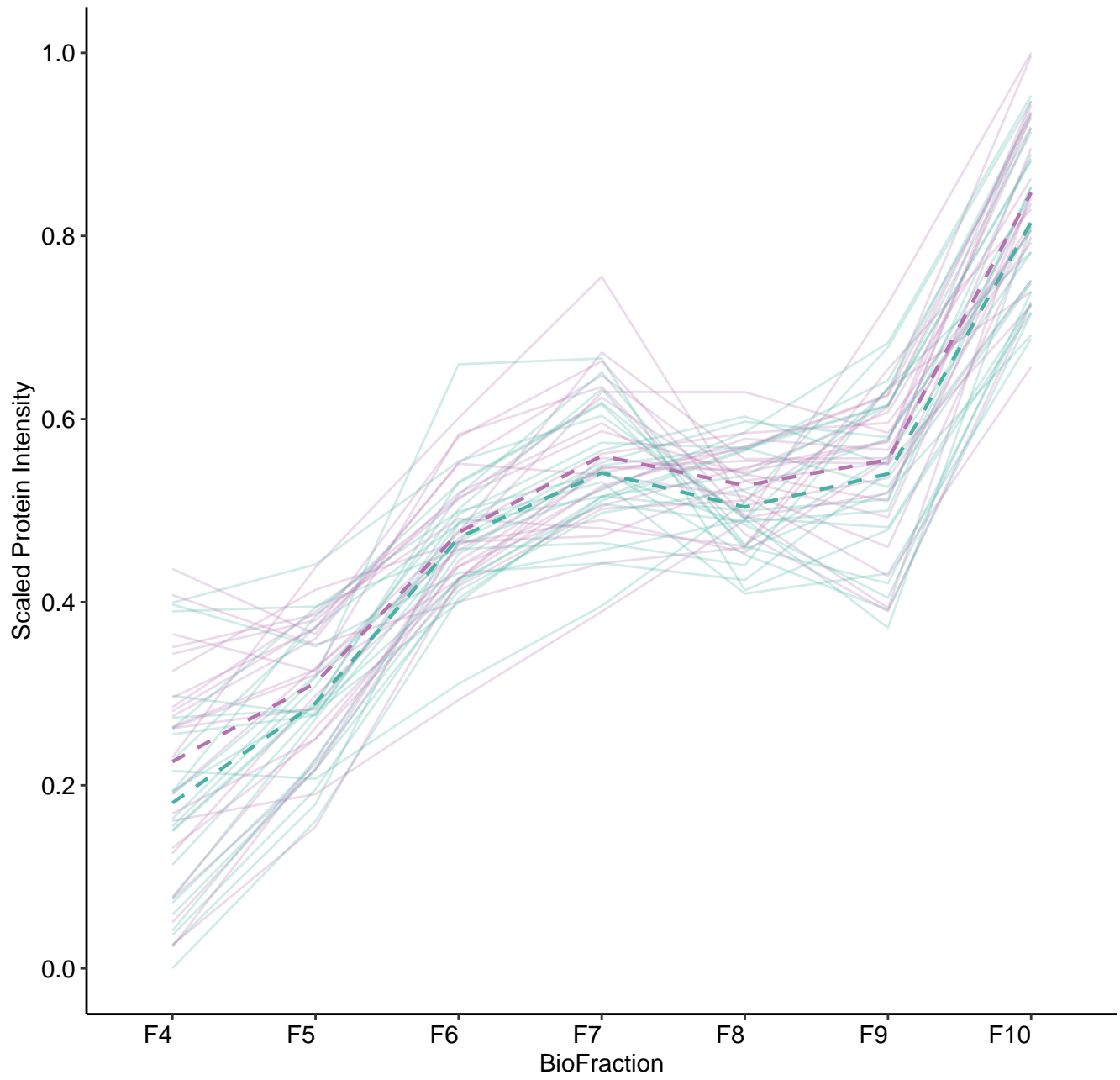
M326 (n = 7)



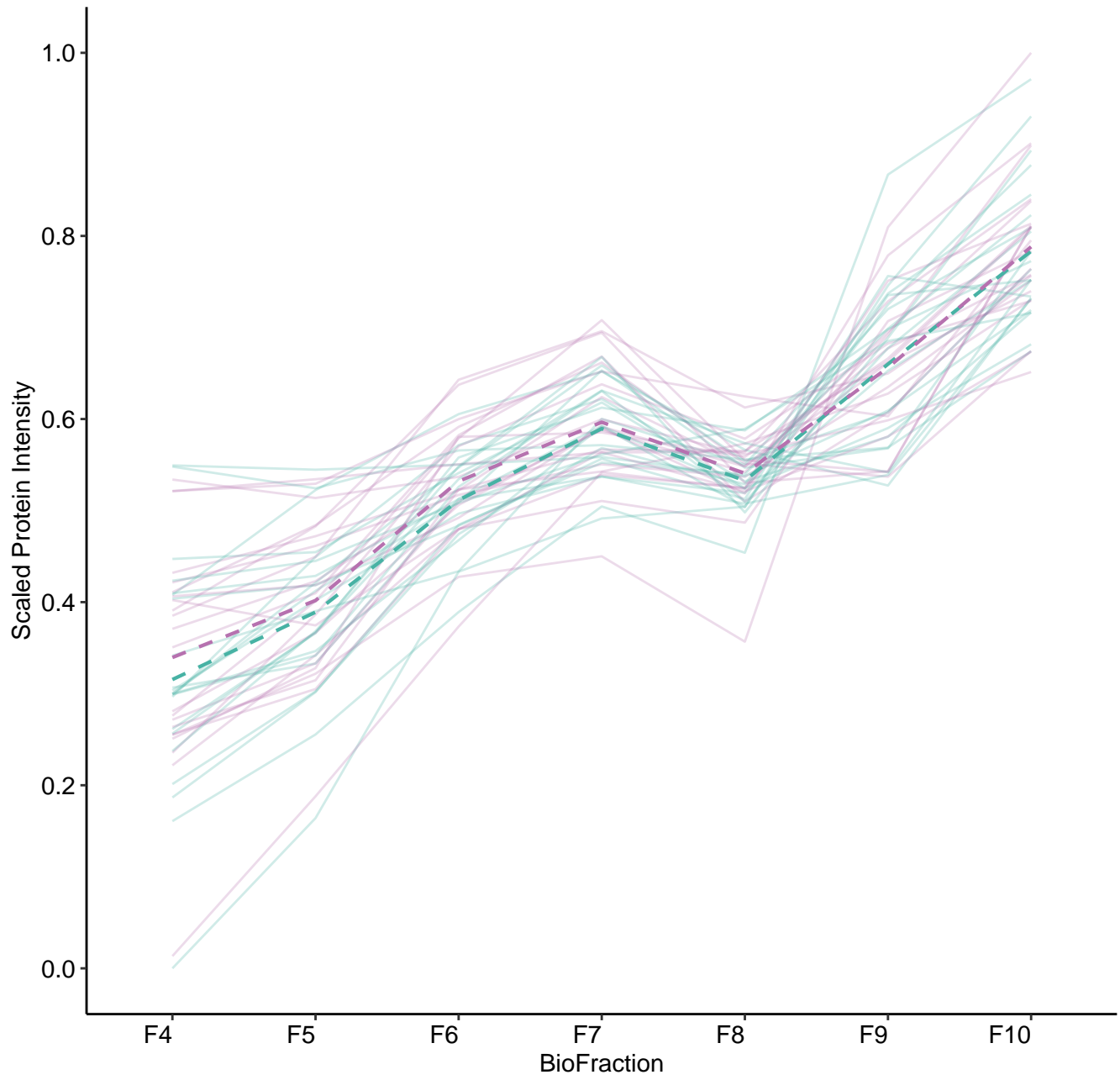
M337 (n = 28)



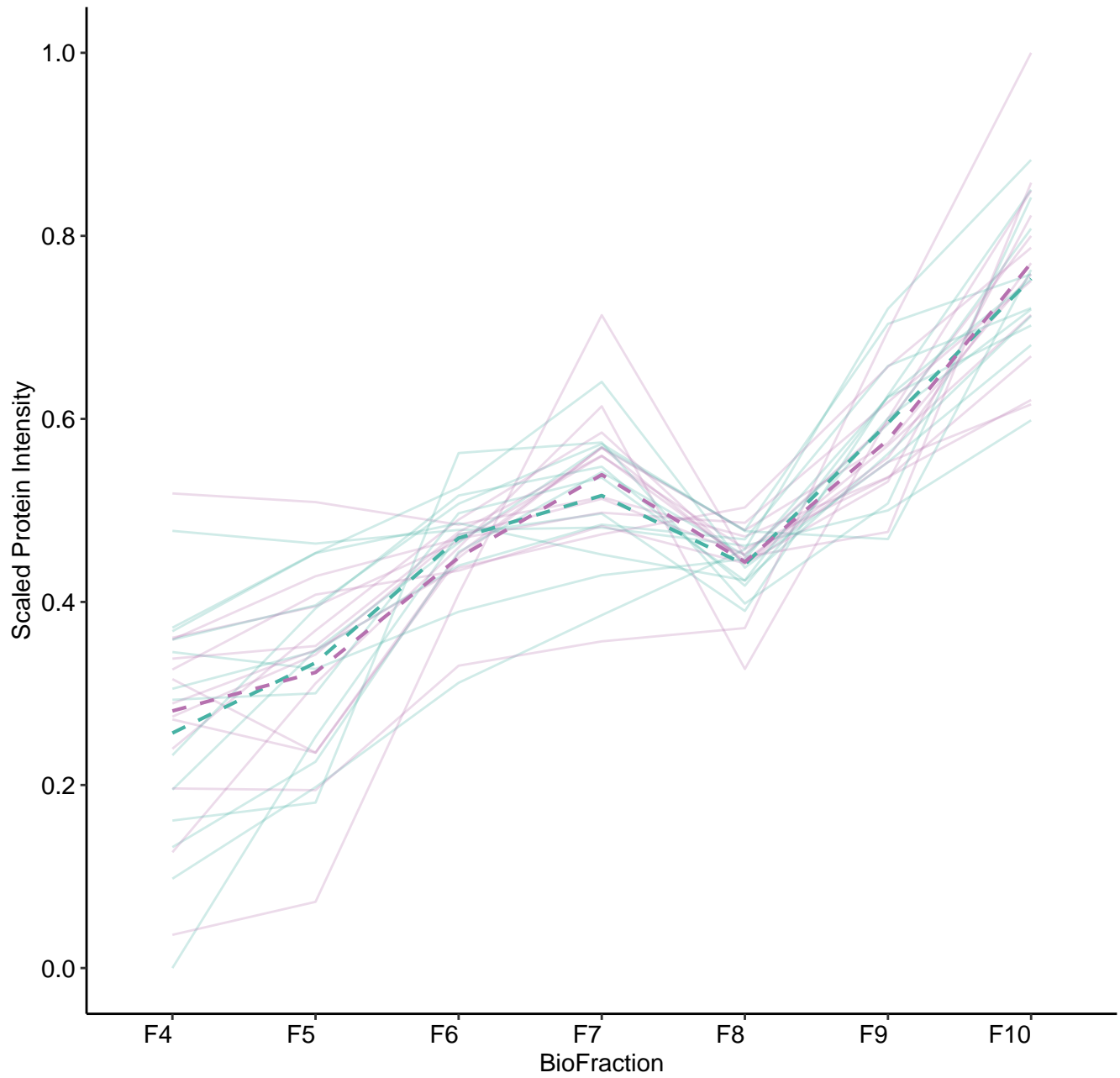
M338 (n = 24)



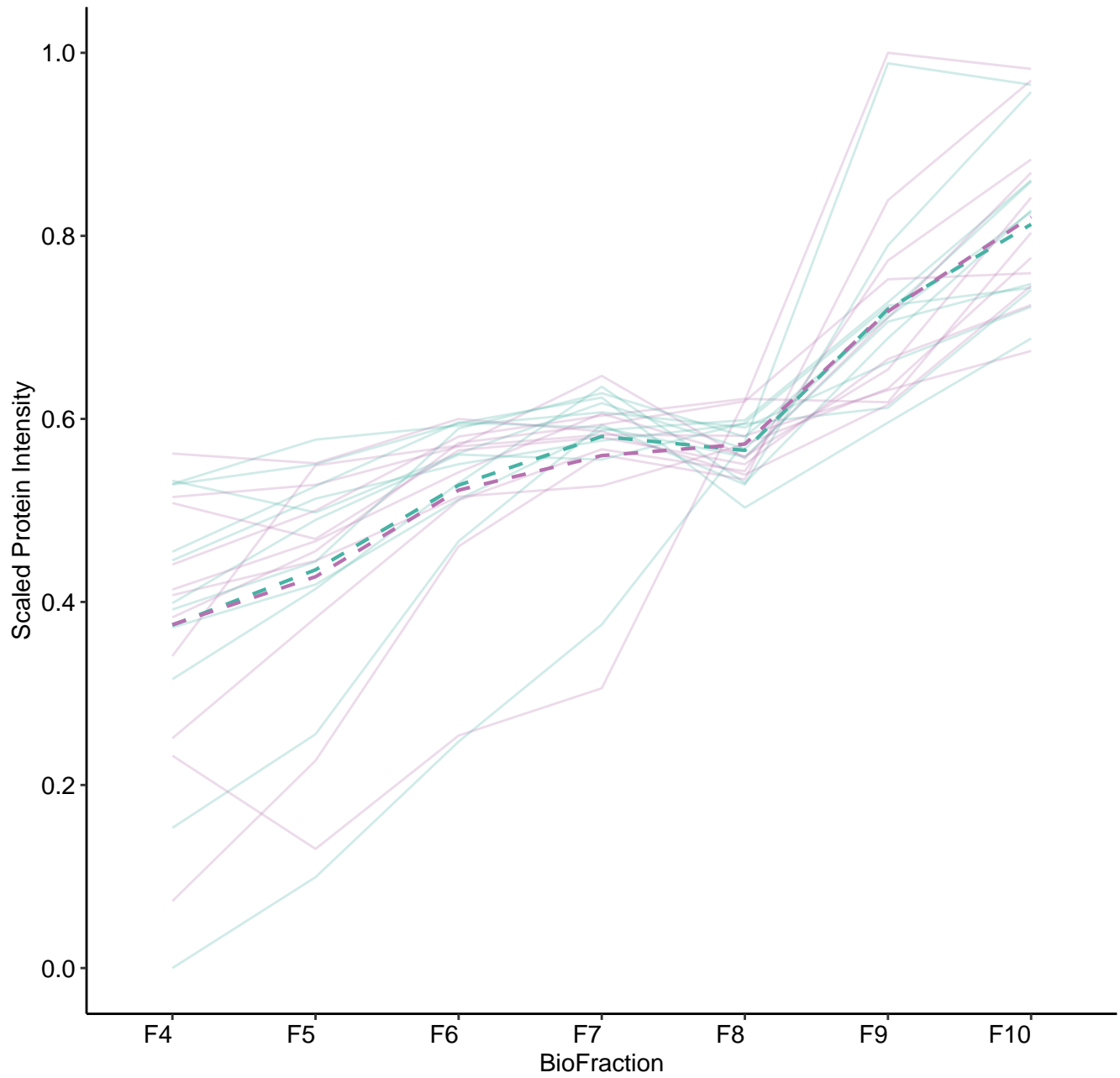
M339 (n = 22)



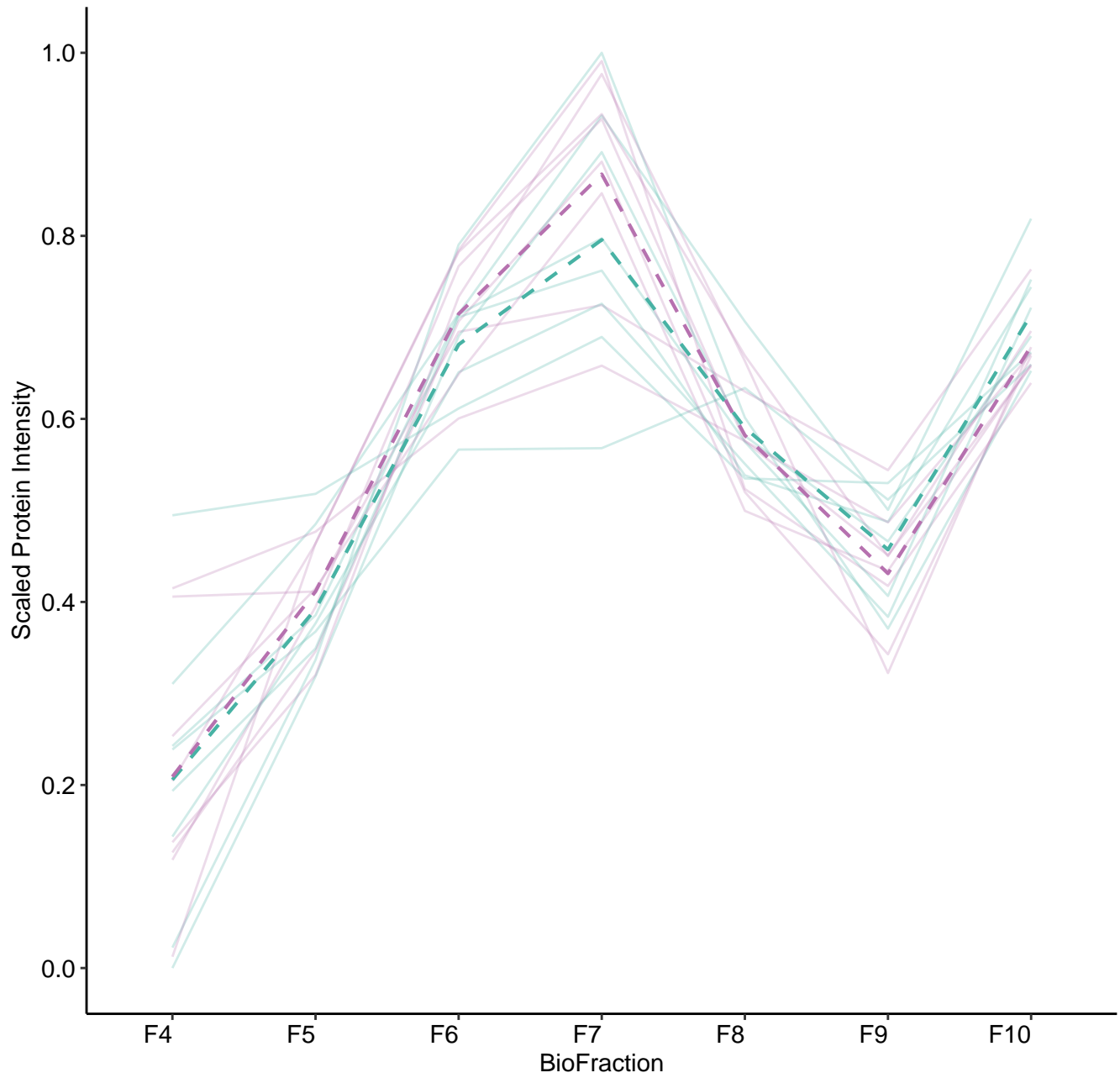
M340 (n = 13)



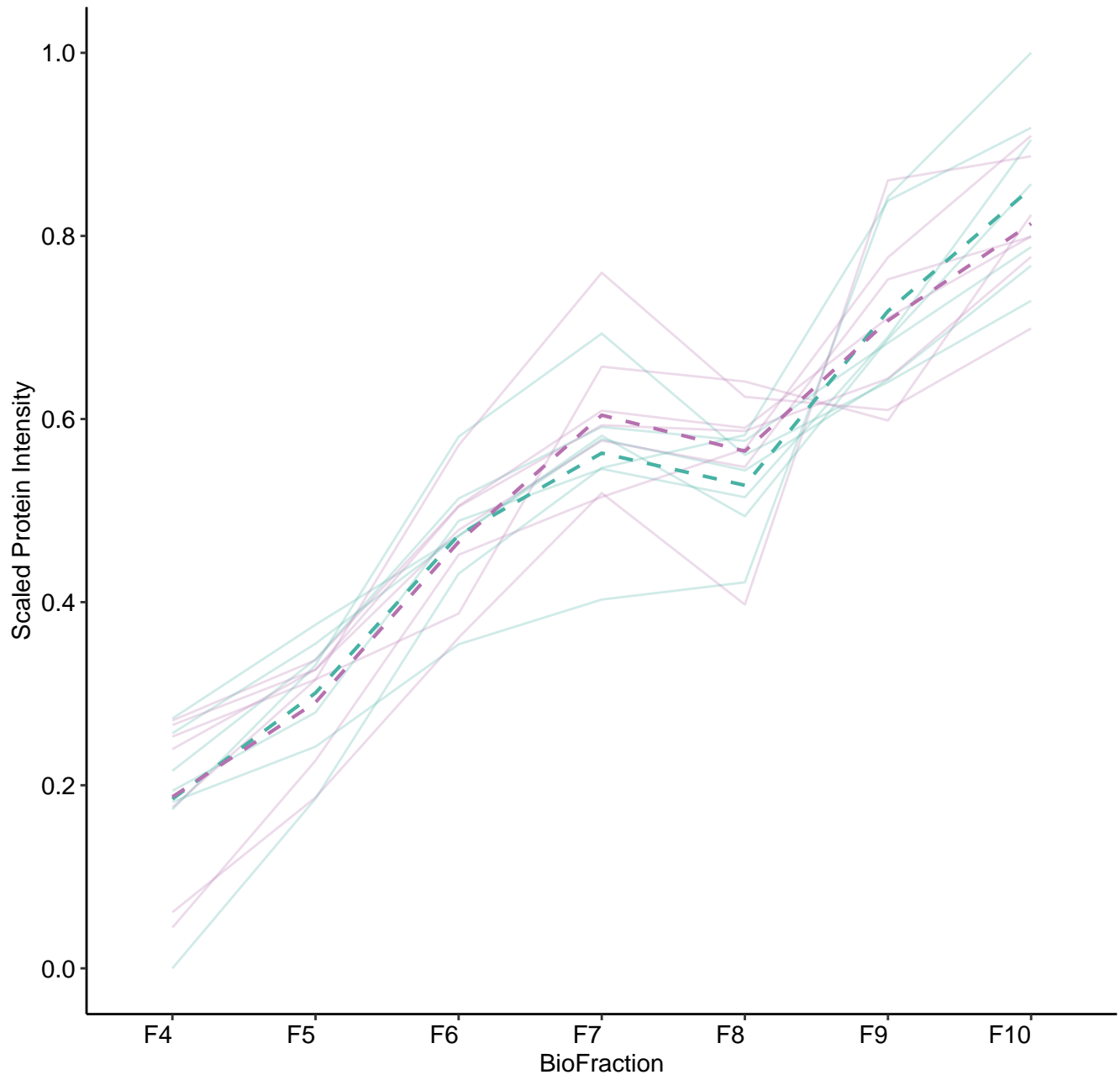
M341 (n = 11)



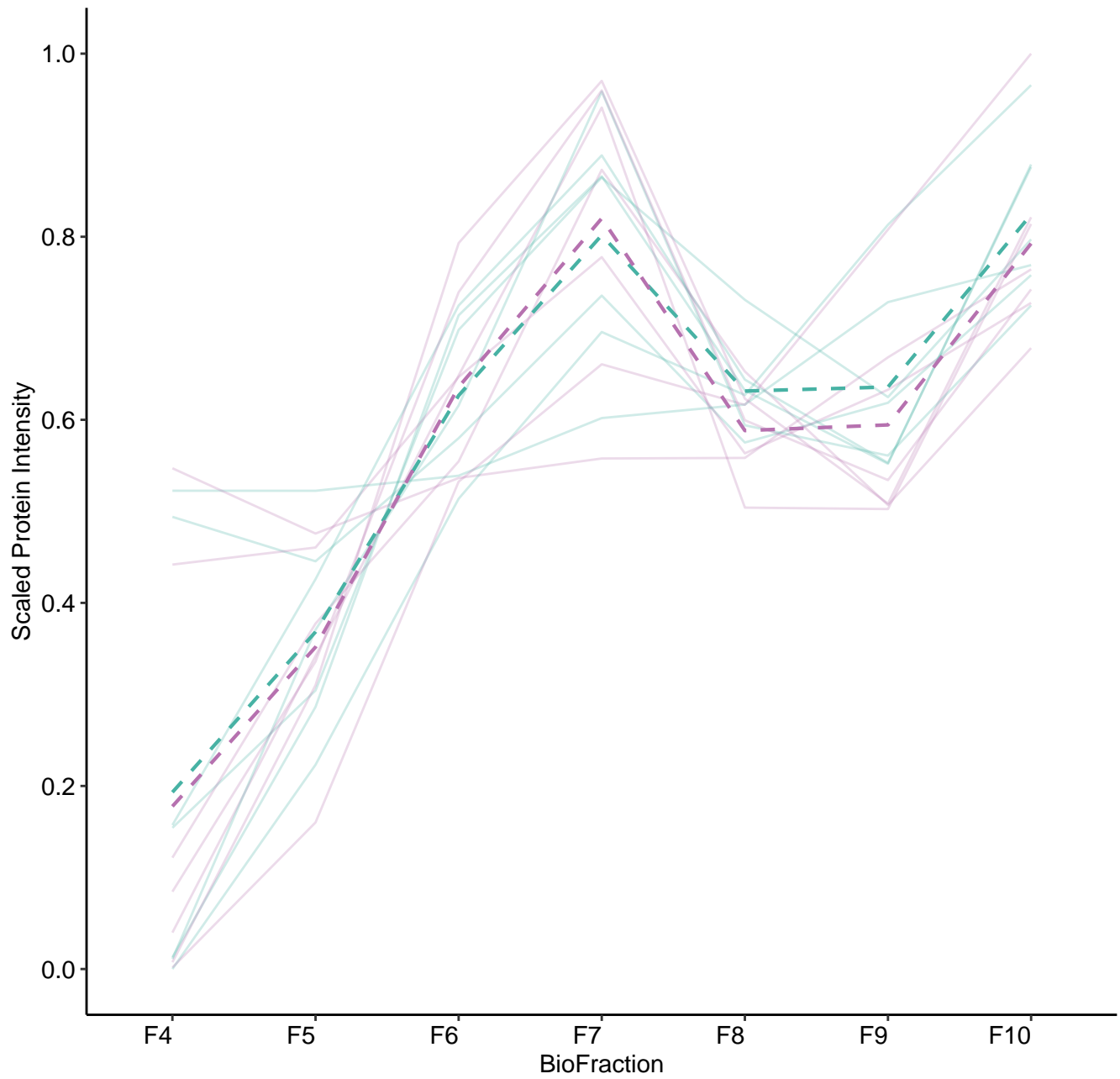
M342 (n = 8)



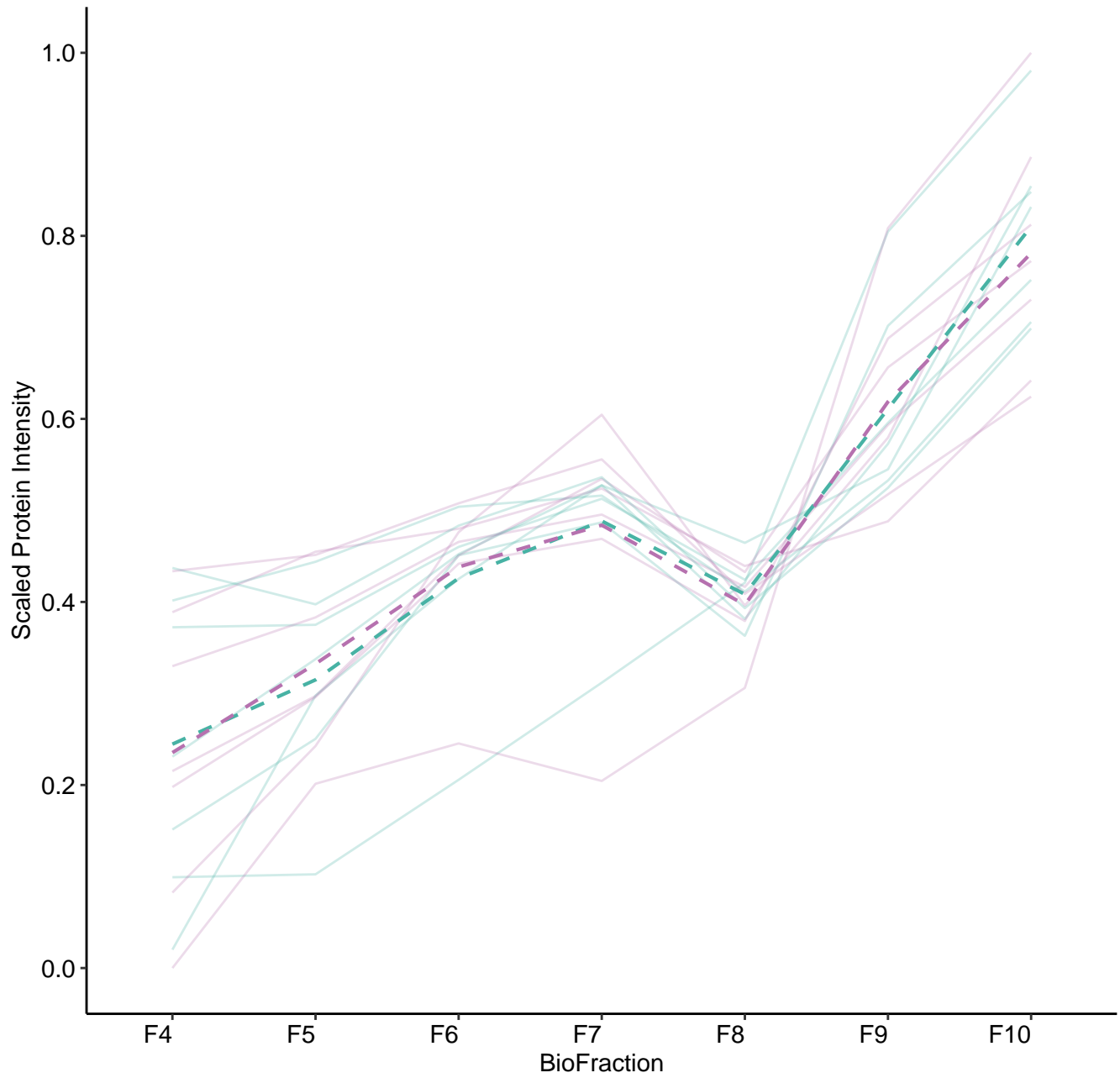
M343 (n = 7)



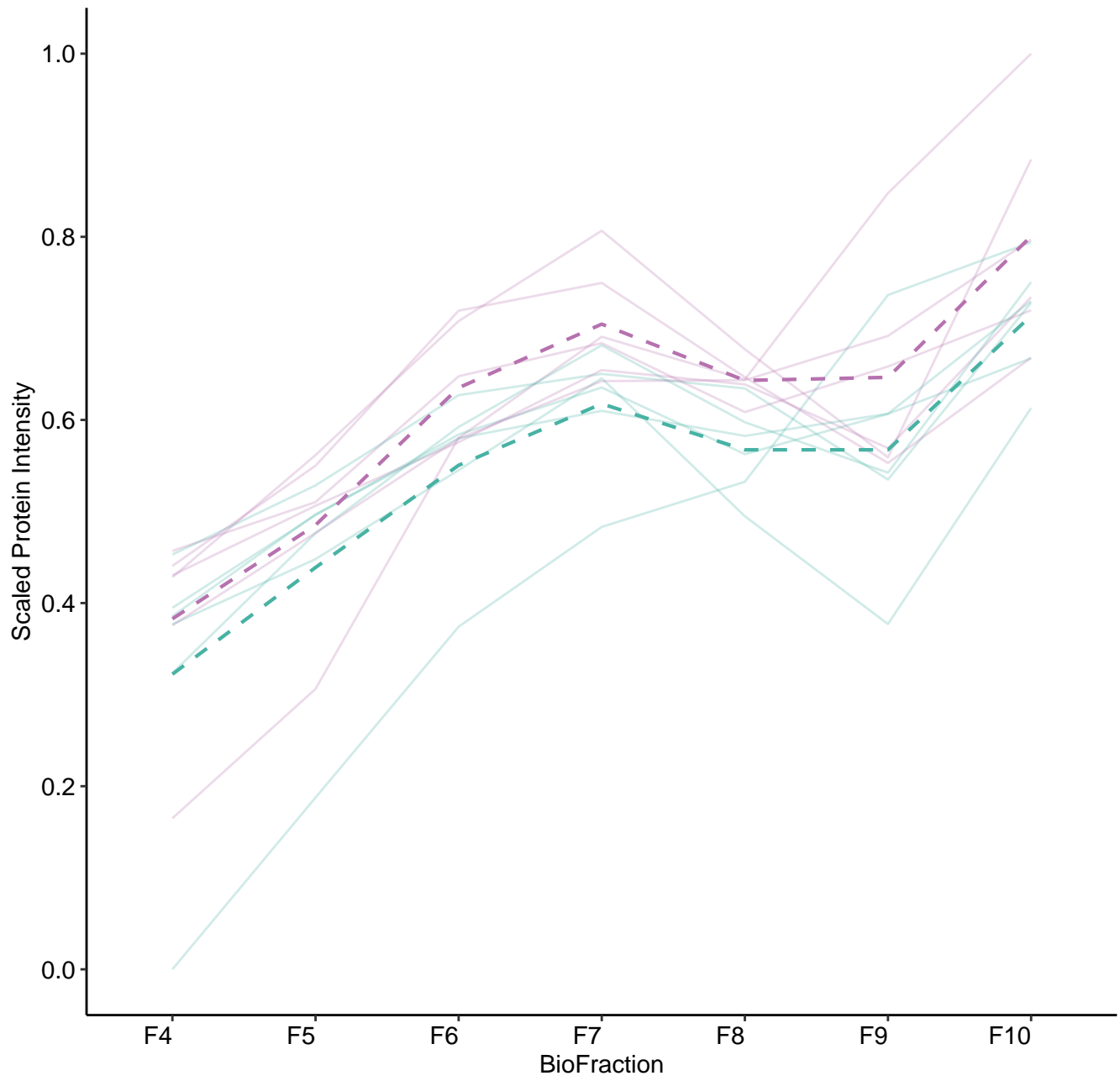
M344 (n = 7)



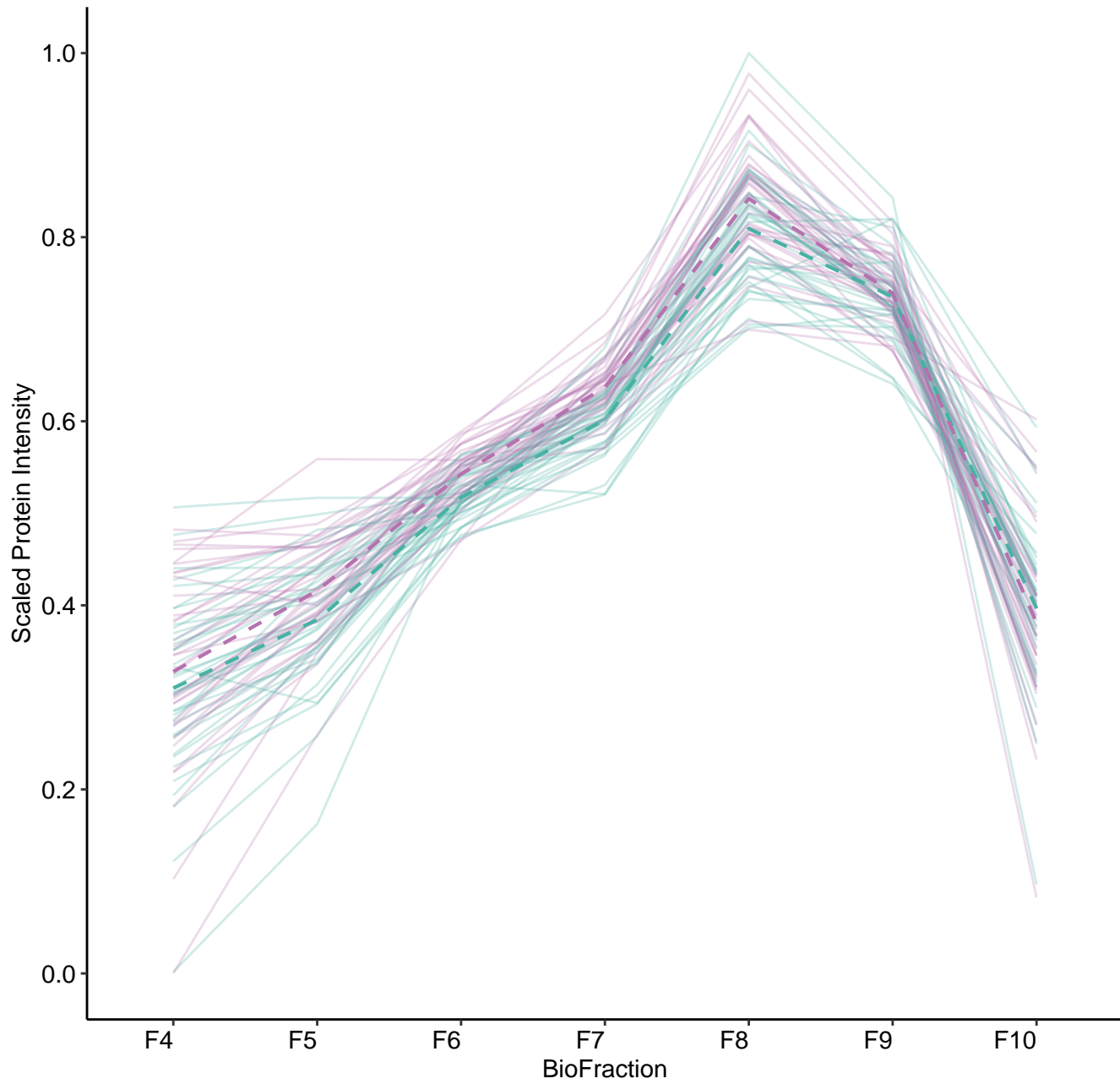
M345 (n = 7)



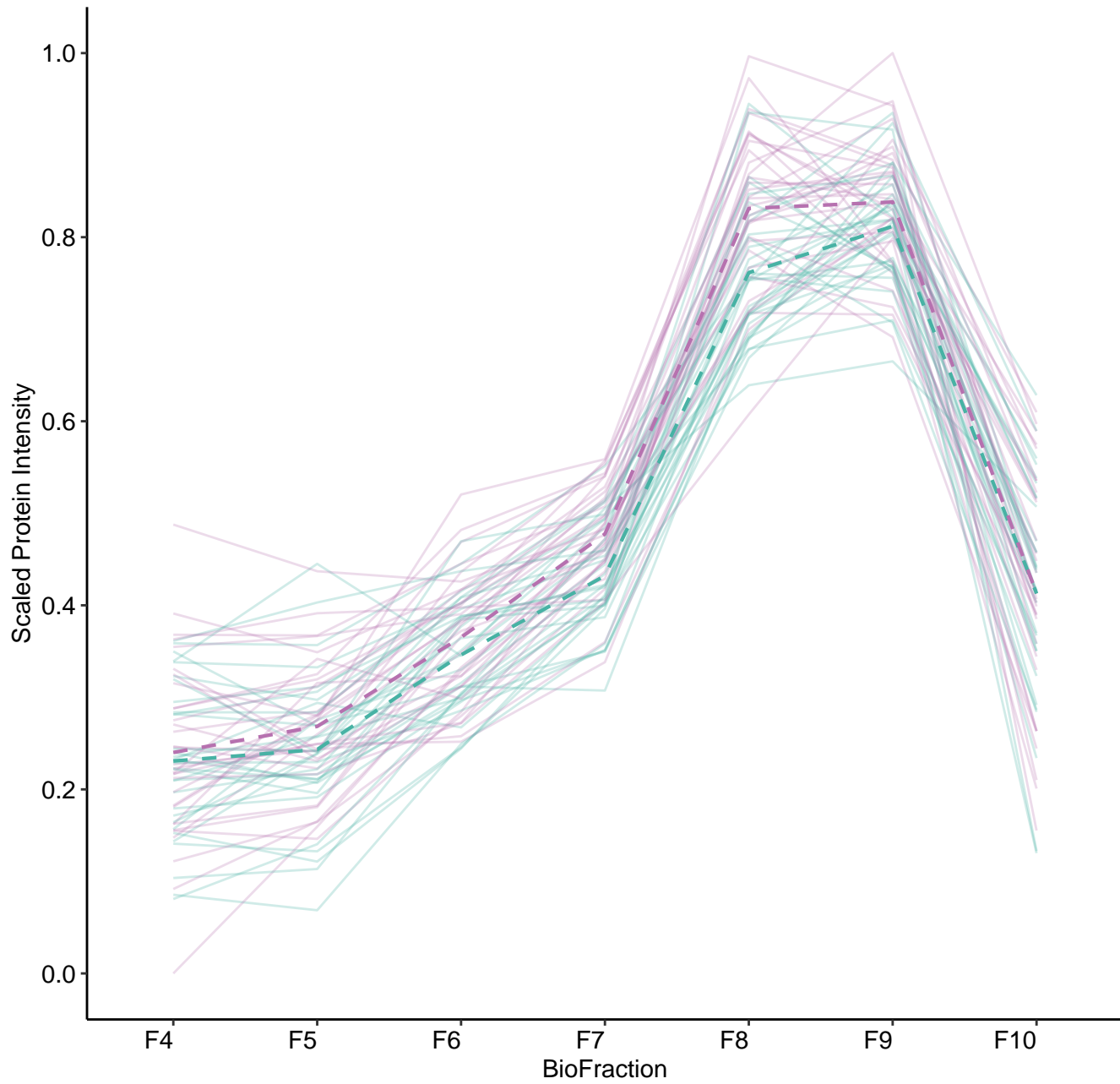
M346 (n = 6)



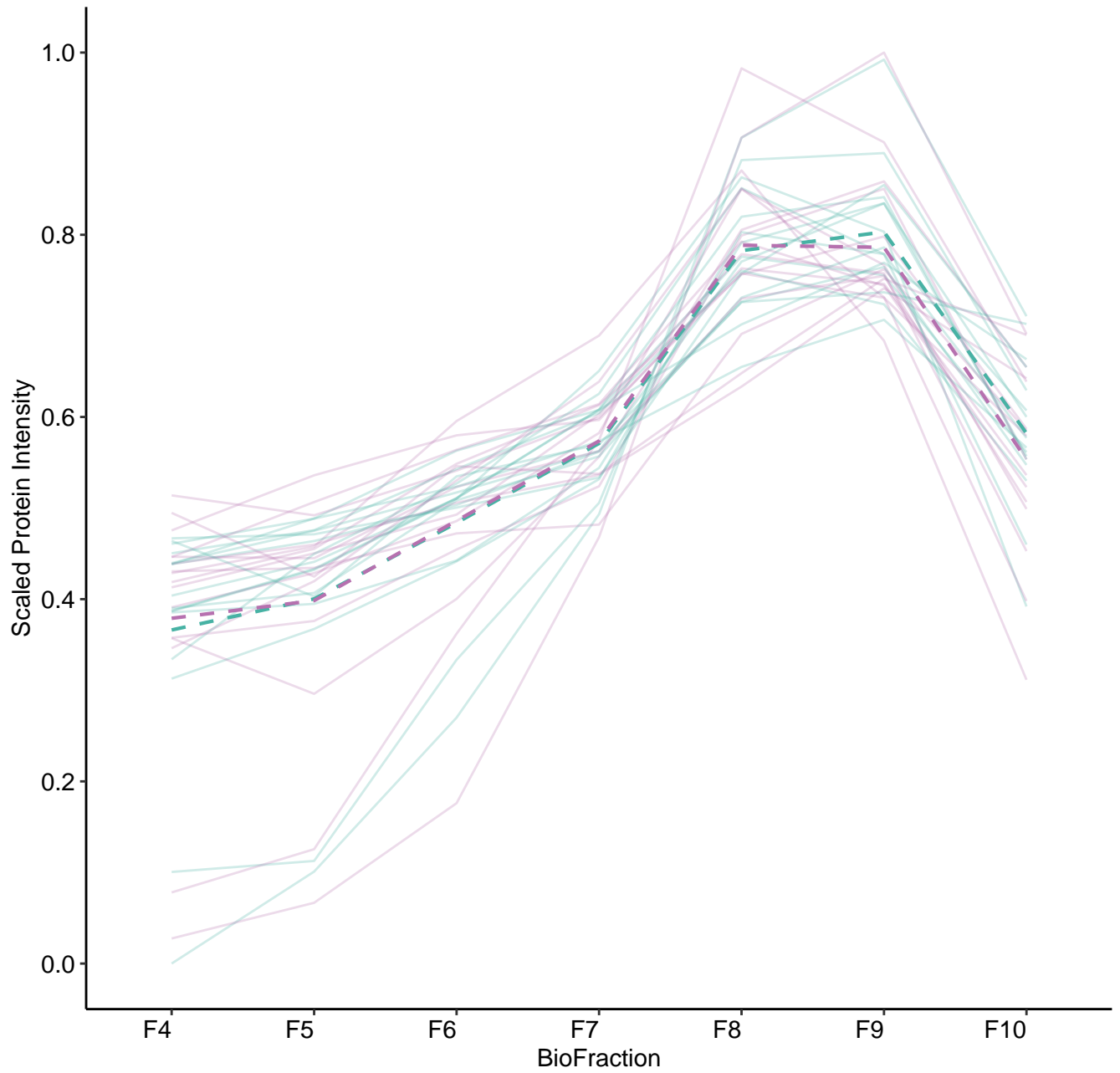
M351 (n = 37)



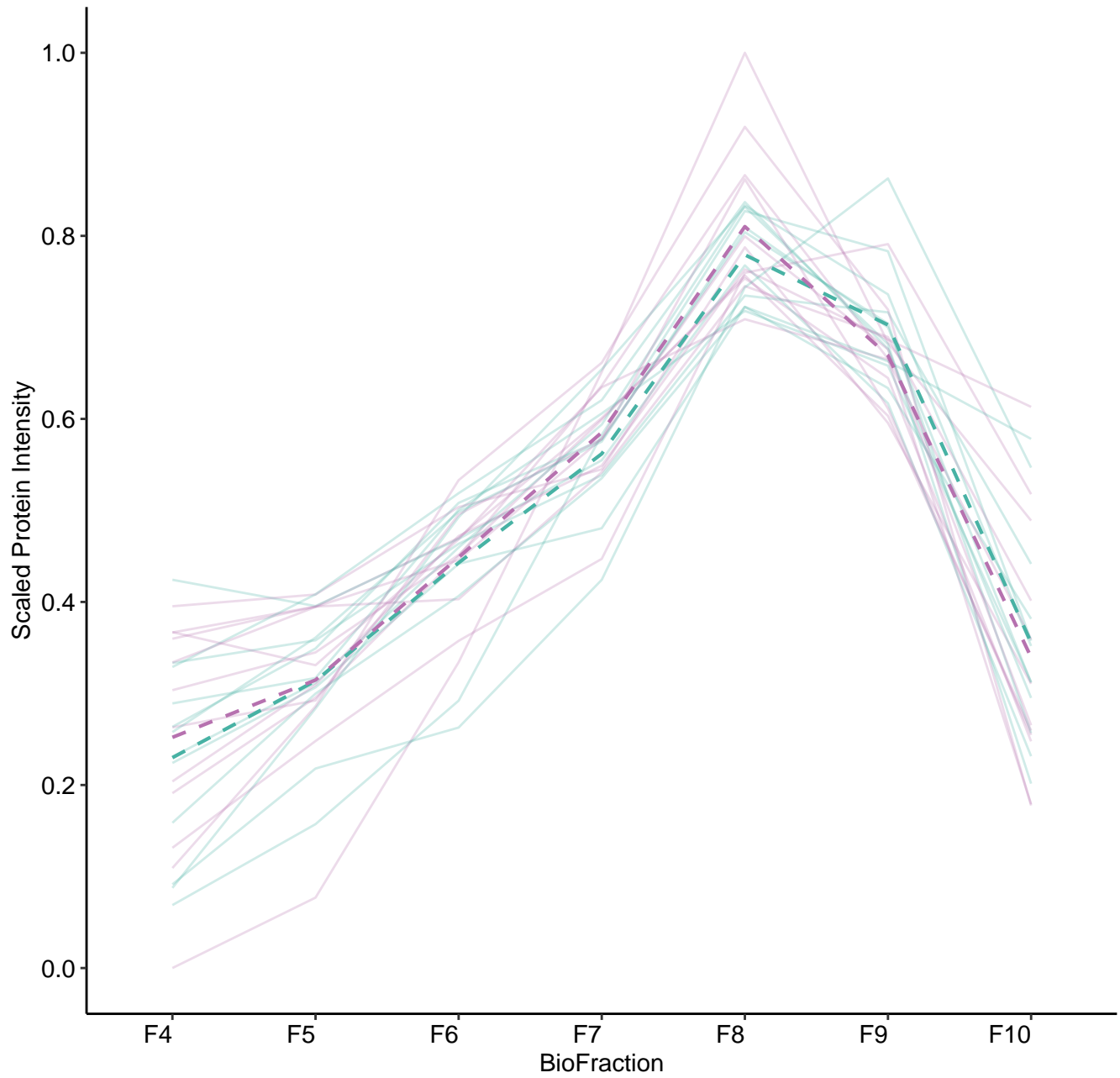
M352 (n = 32)



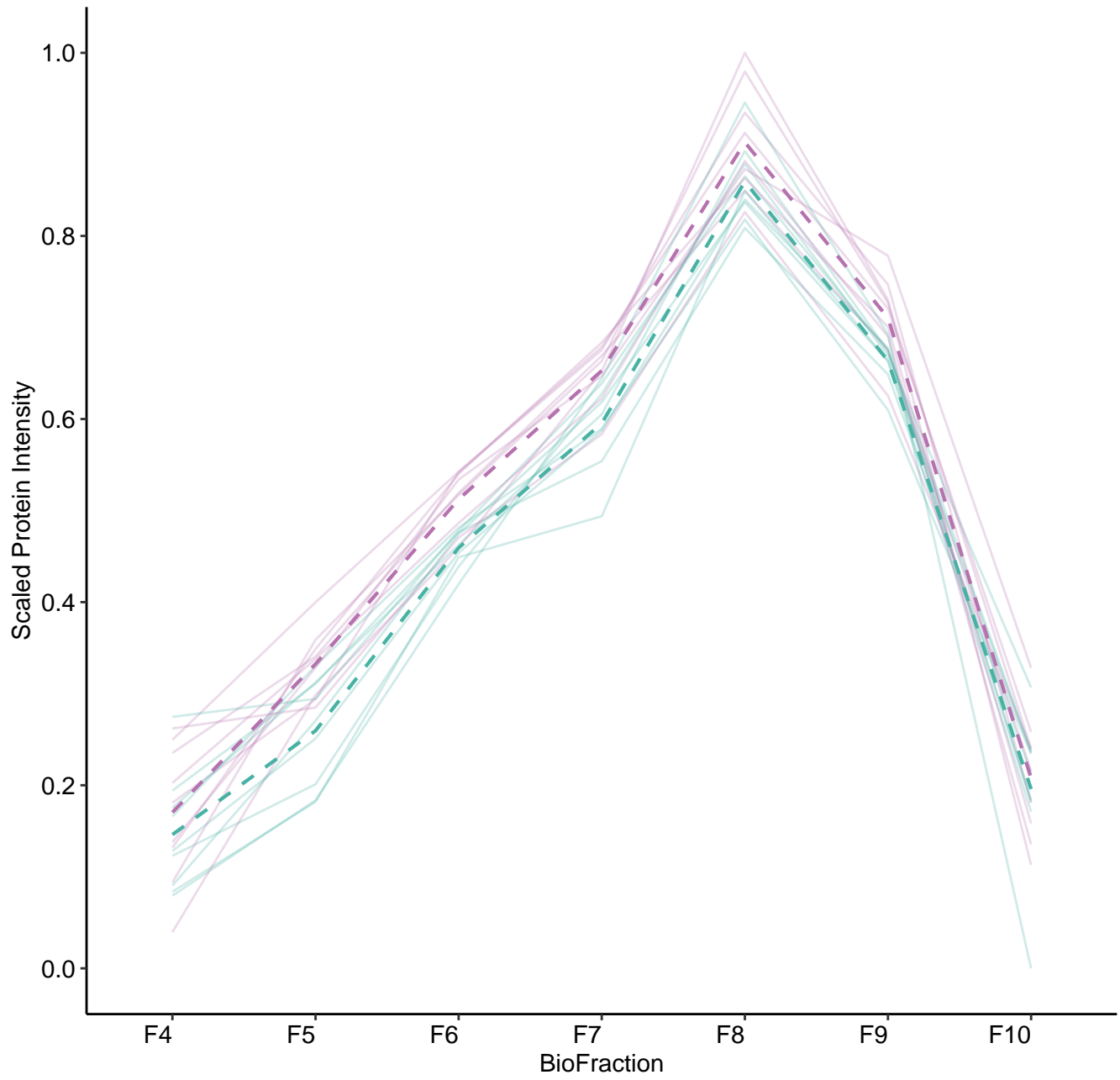
M353 (n = 16)



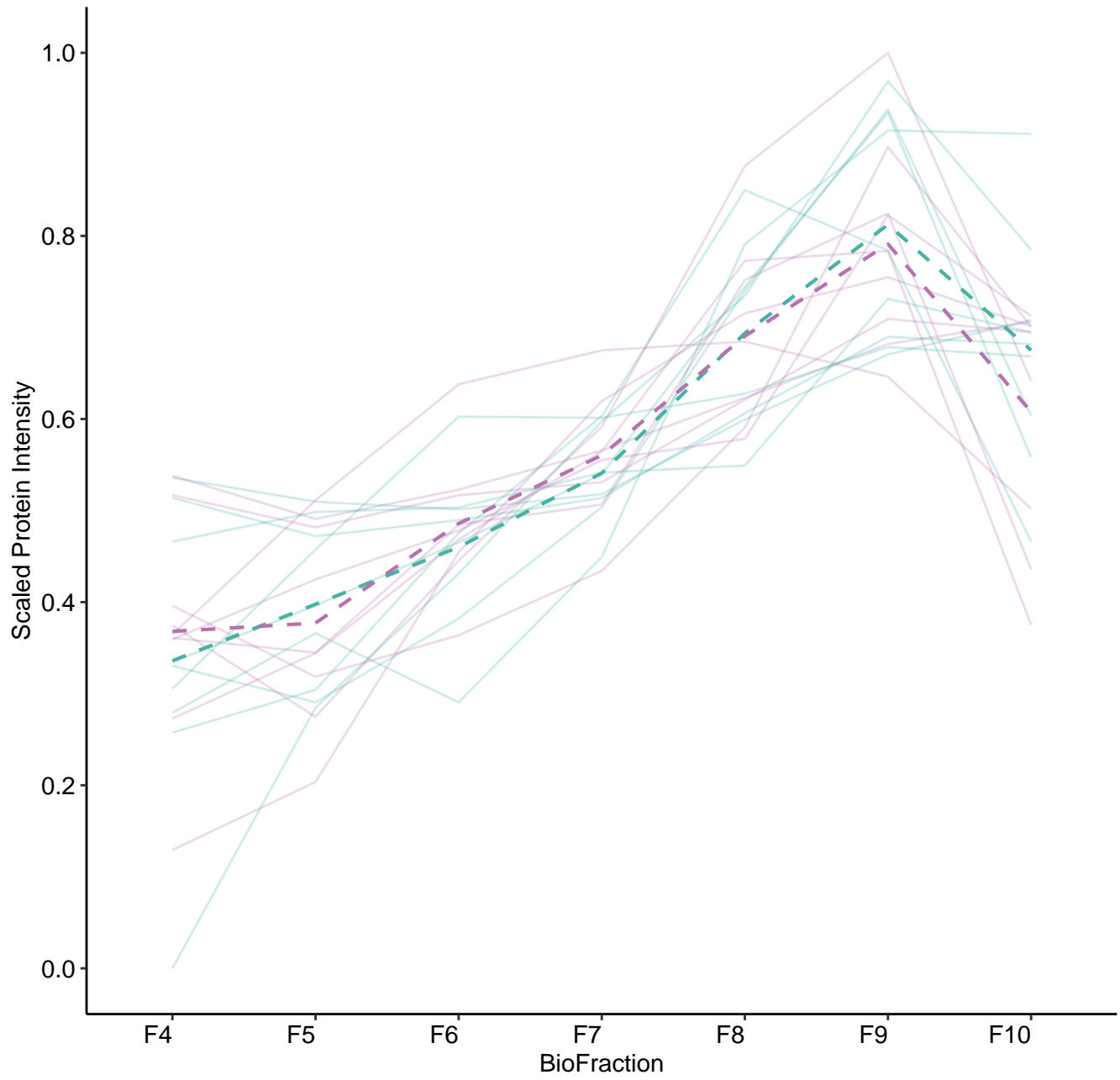
M354 (n = 12)



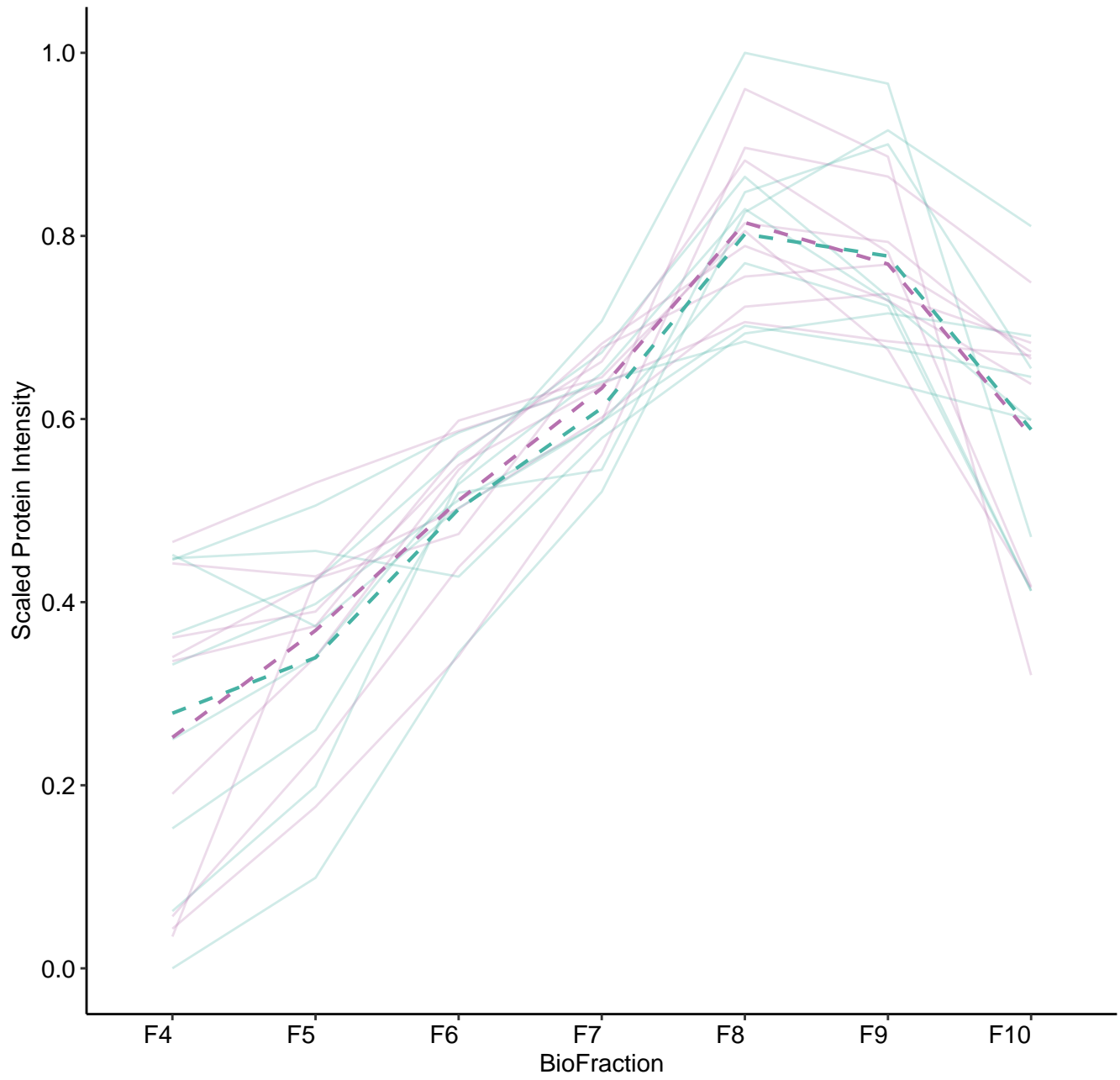
M355 (n = 9)



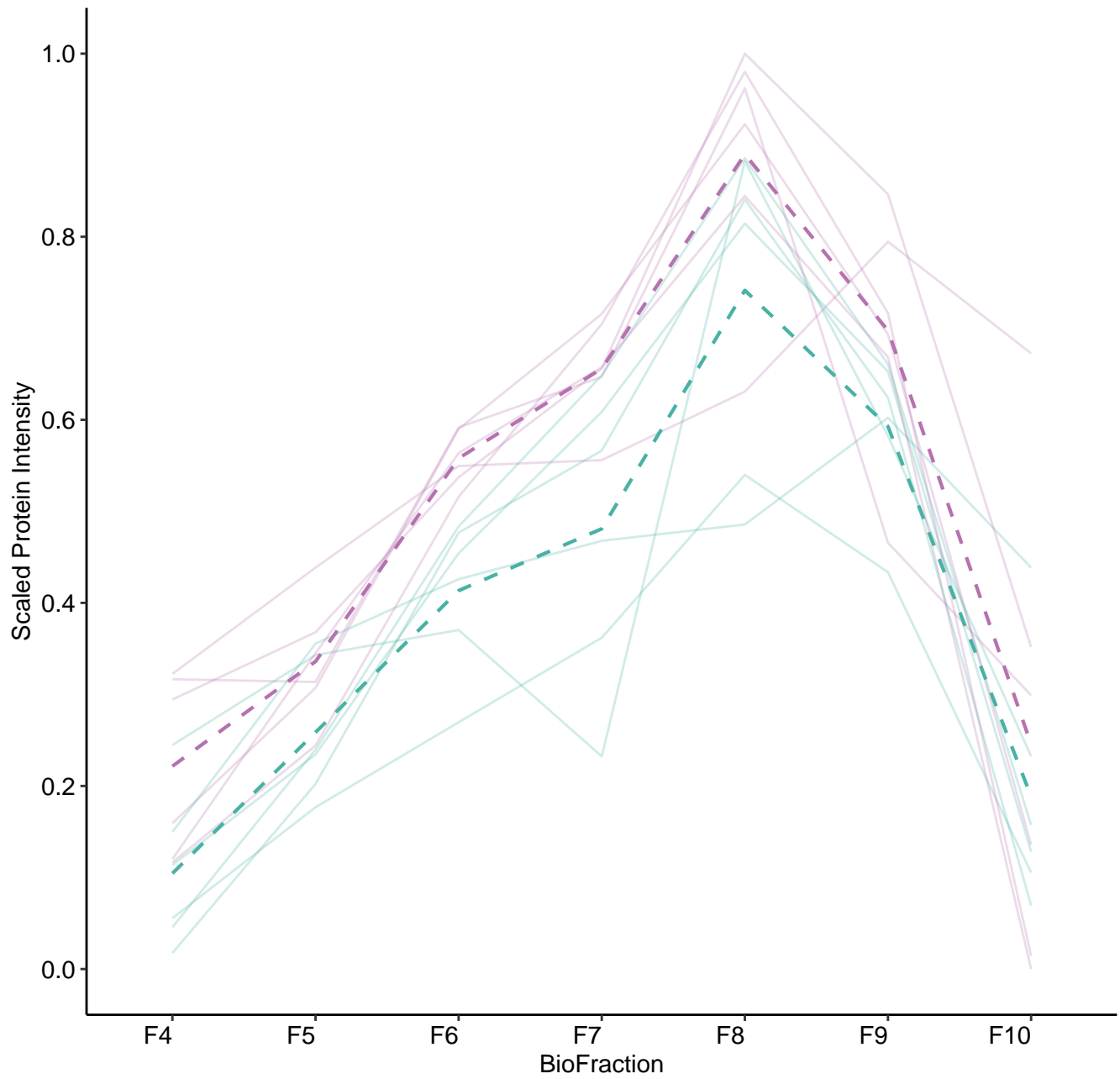
M356 (n = 9)



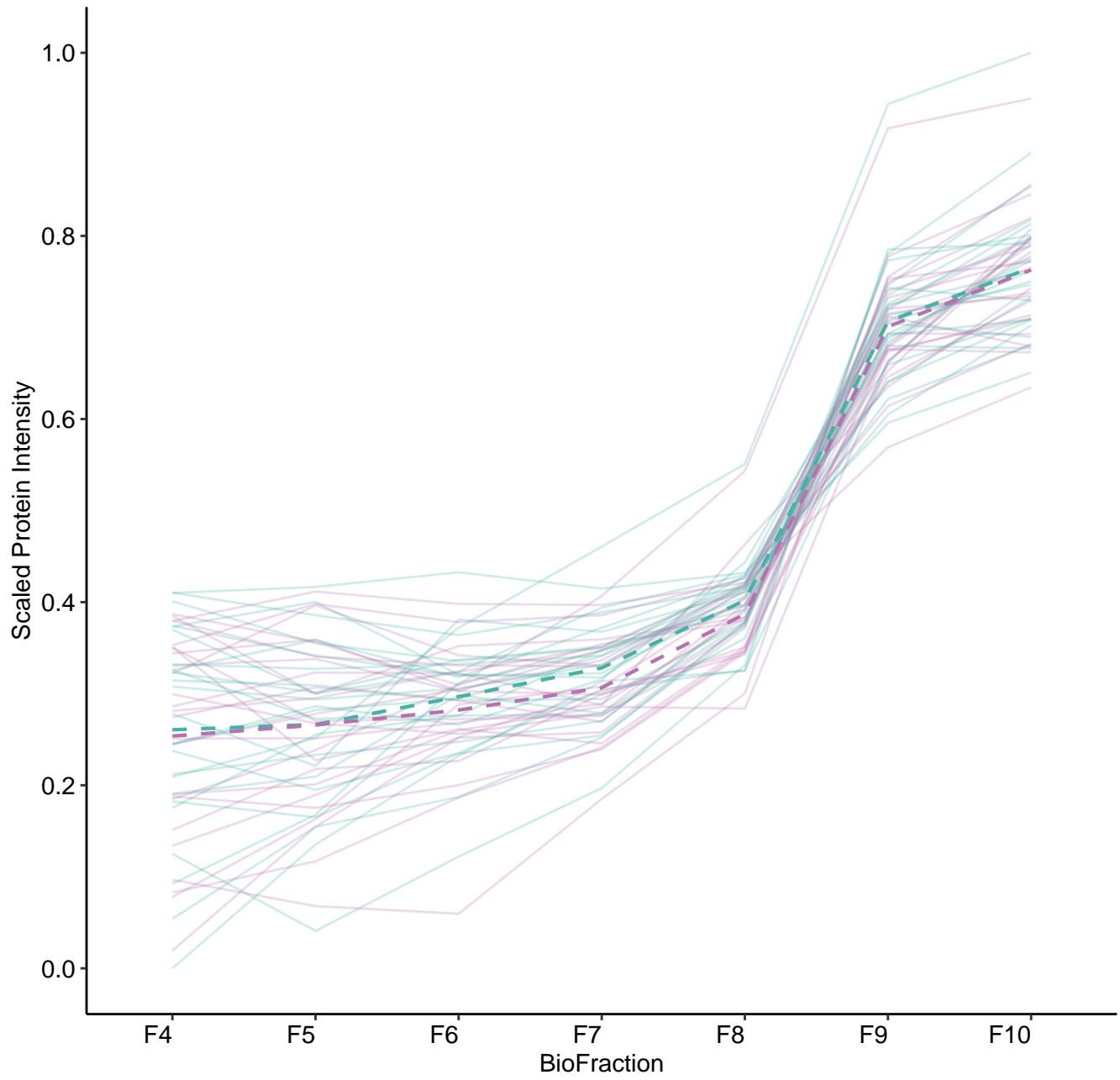
M357 (n = 9)



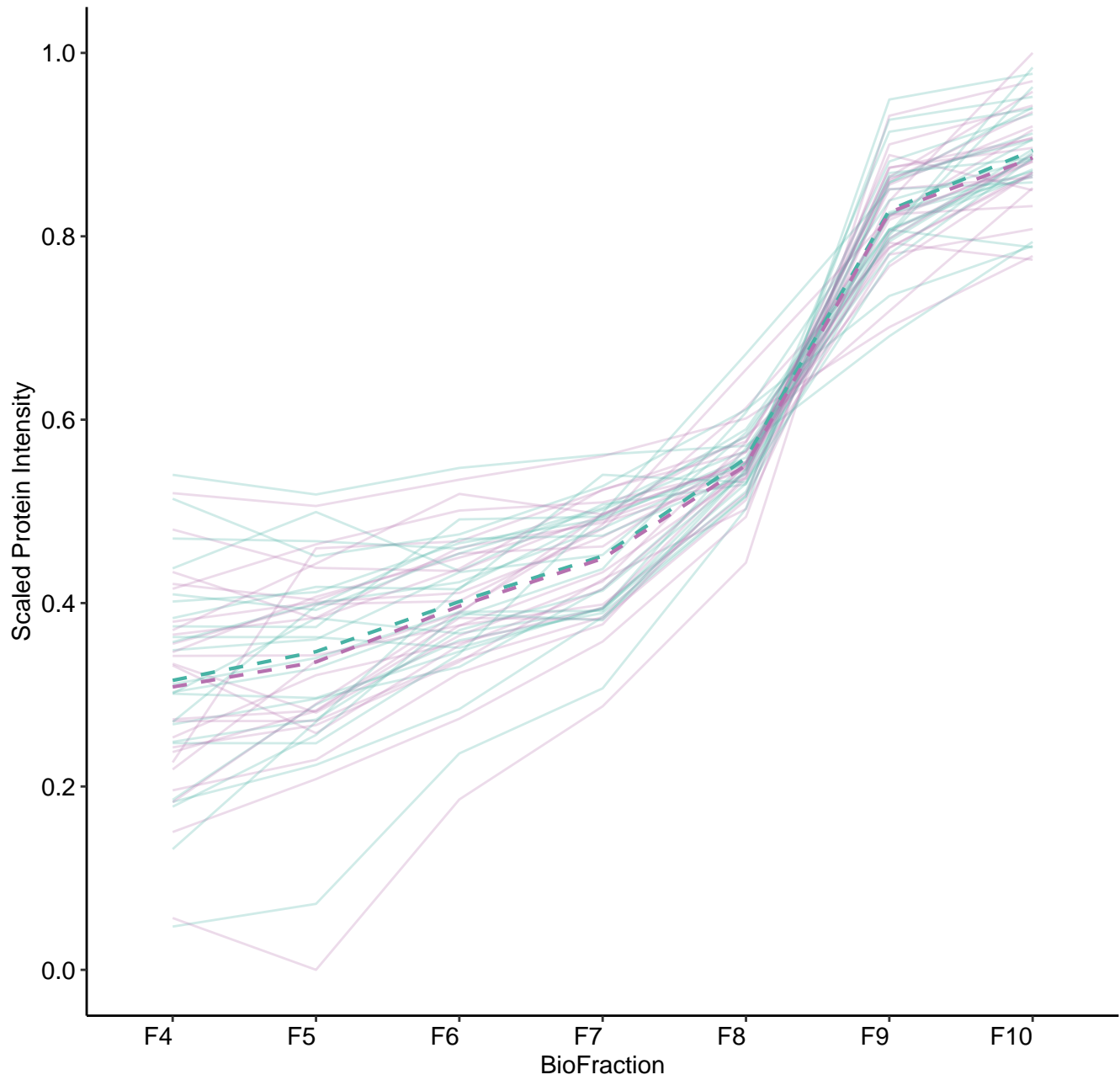
M358 (n = 6)



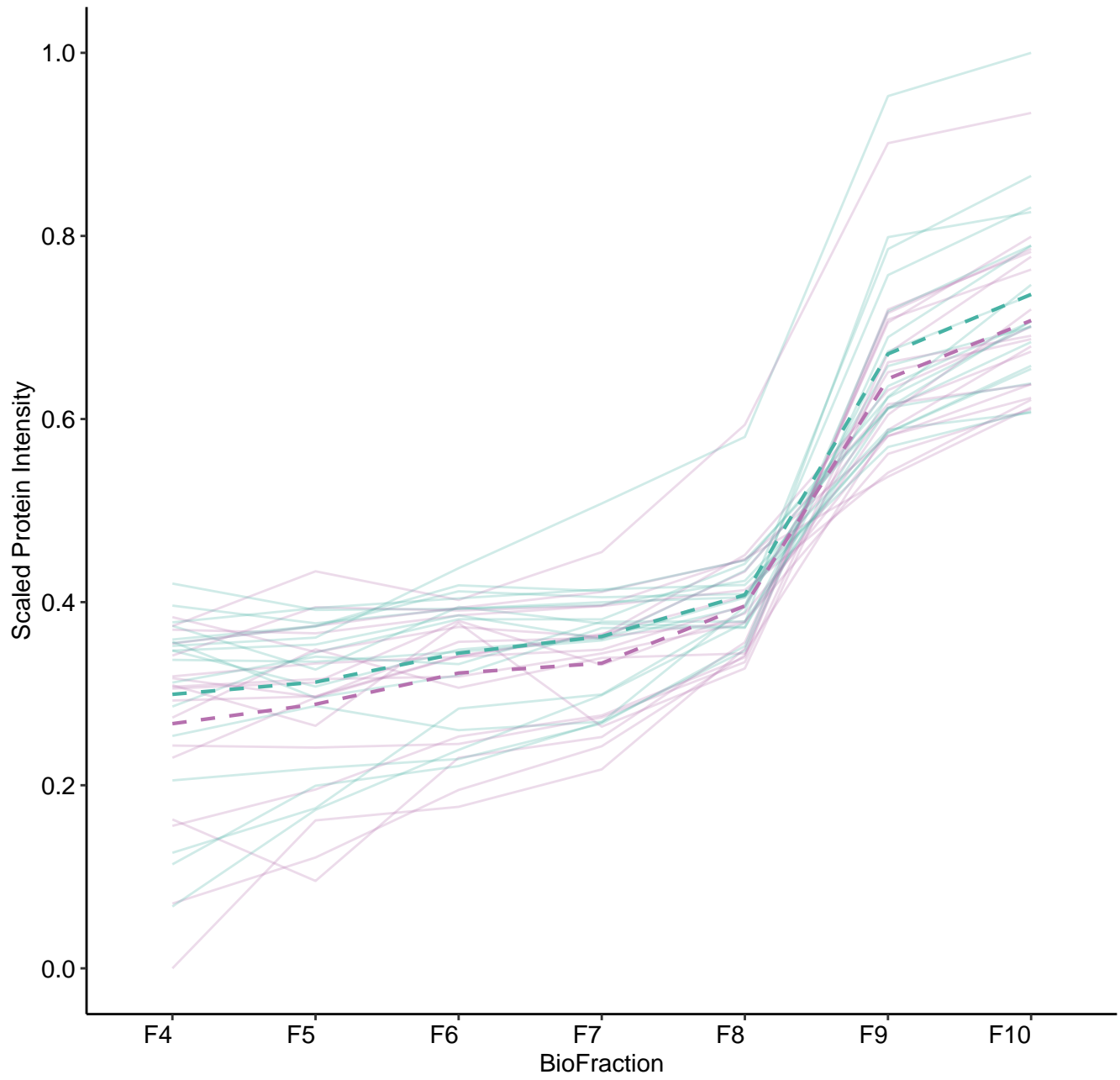
M365 (n = 25)



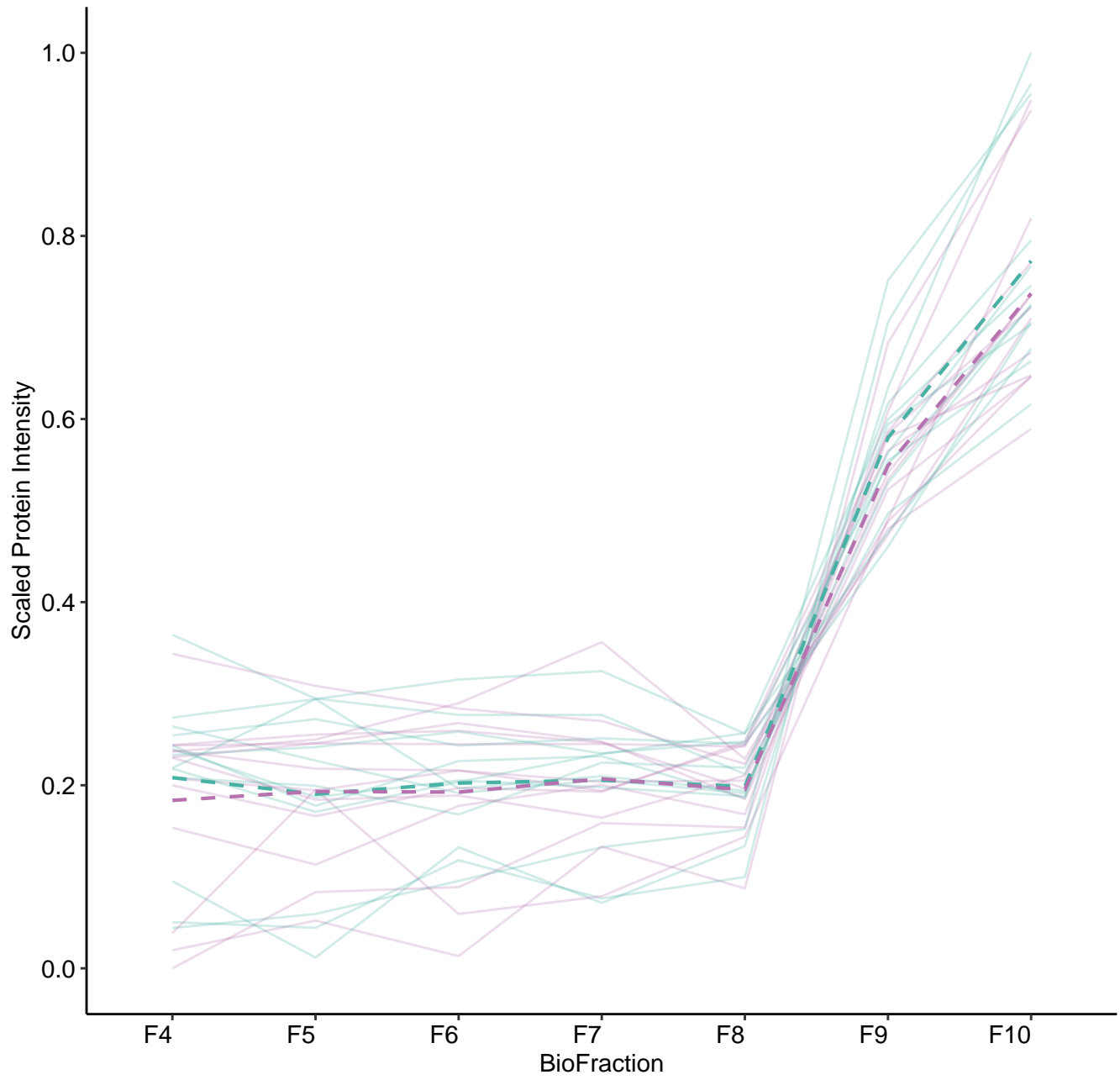
M366 (n = 24)



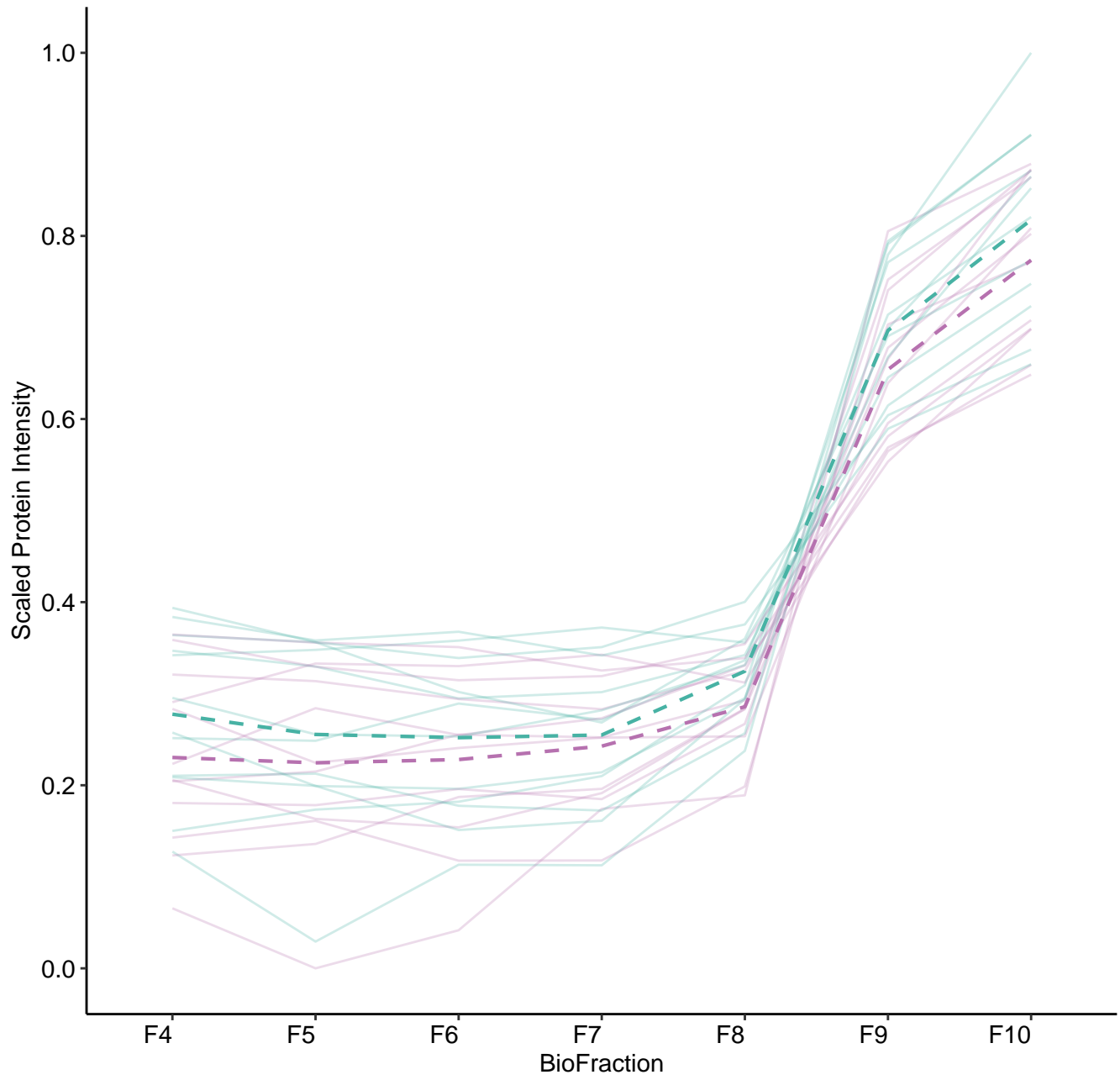
M367 (n = 18)



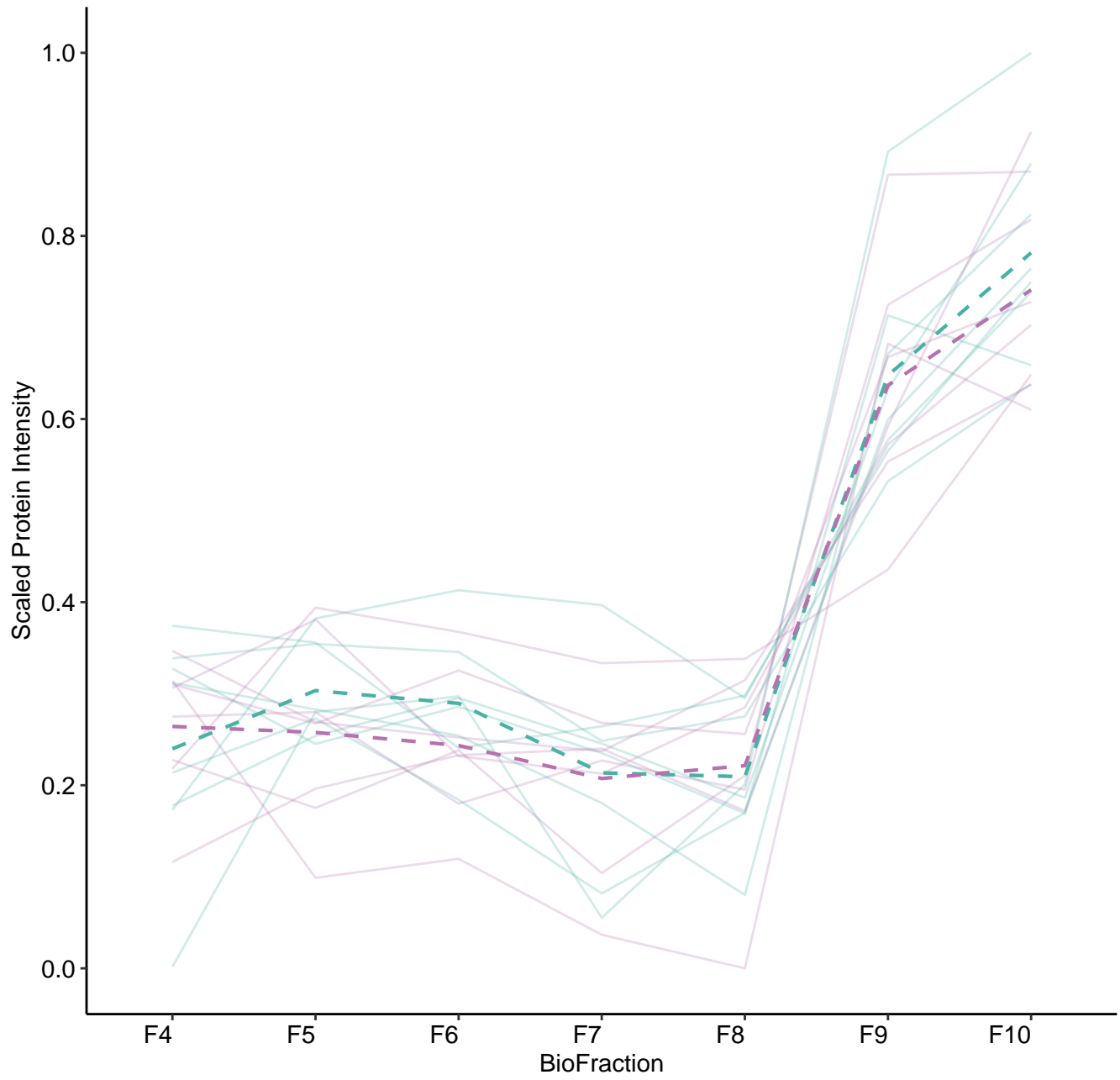
M368 (n = 13)



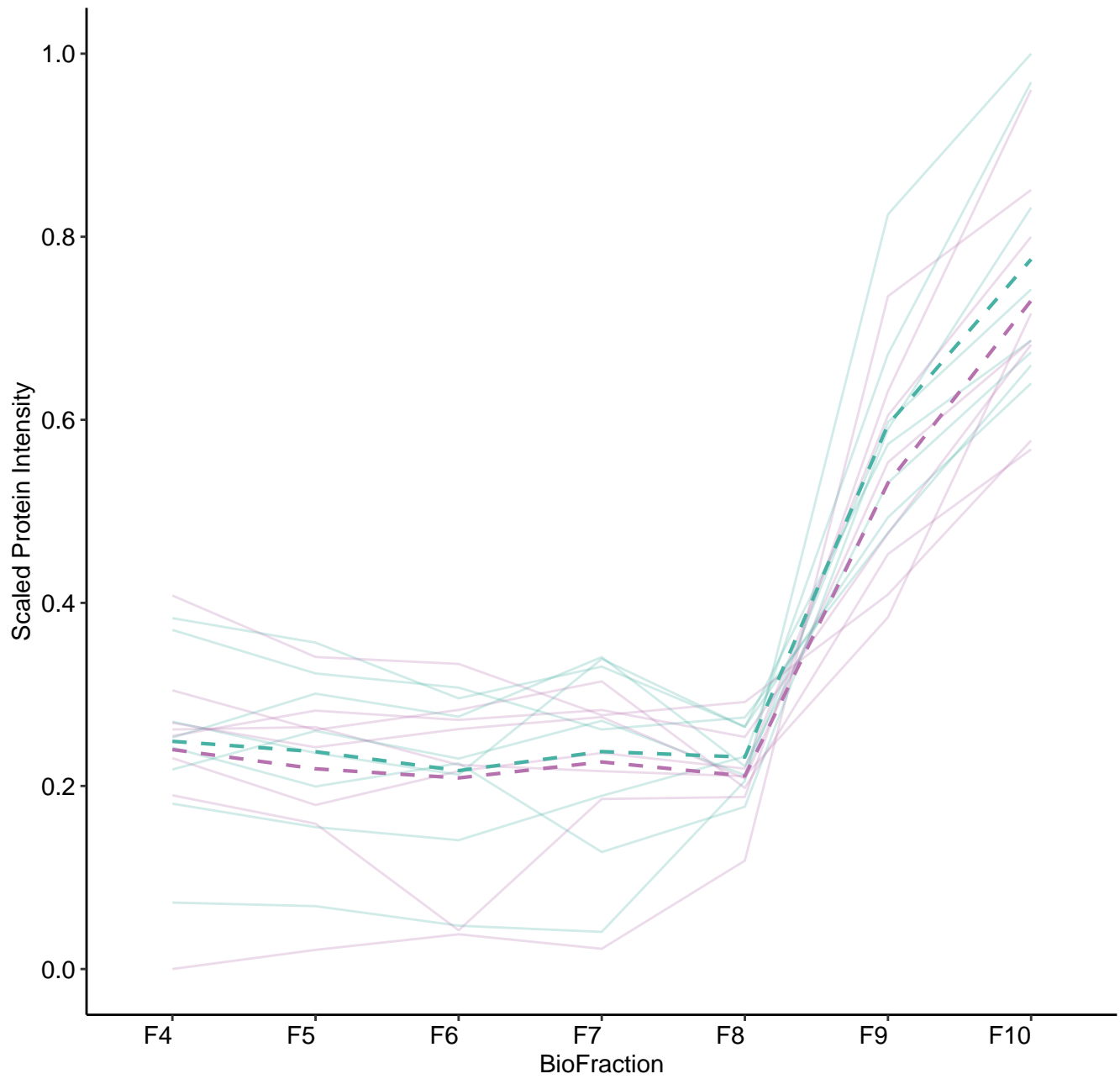
M369 (n = 12)



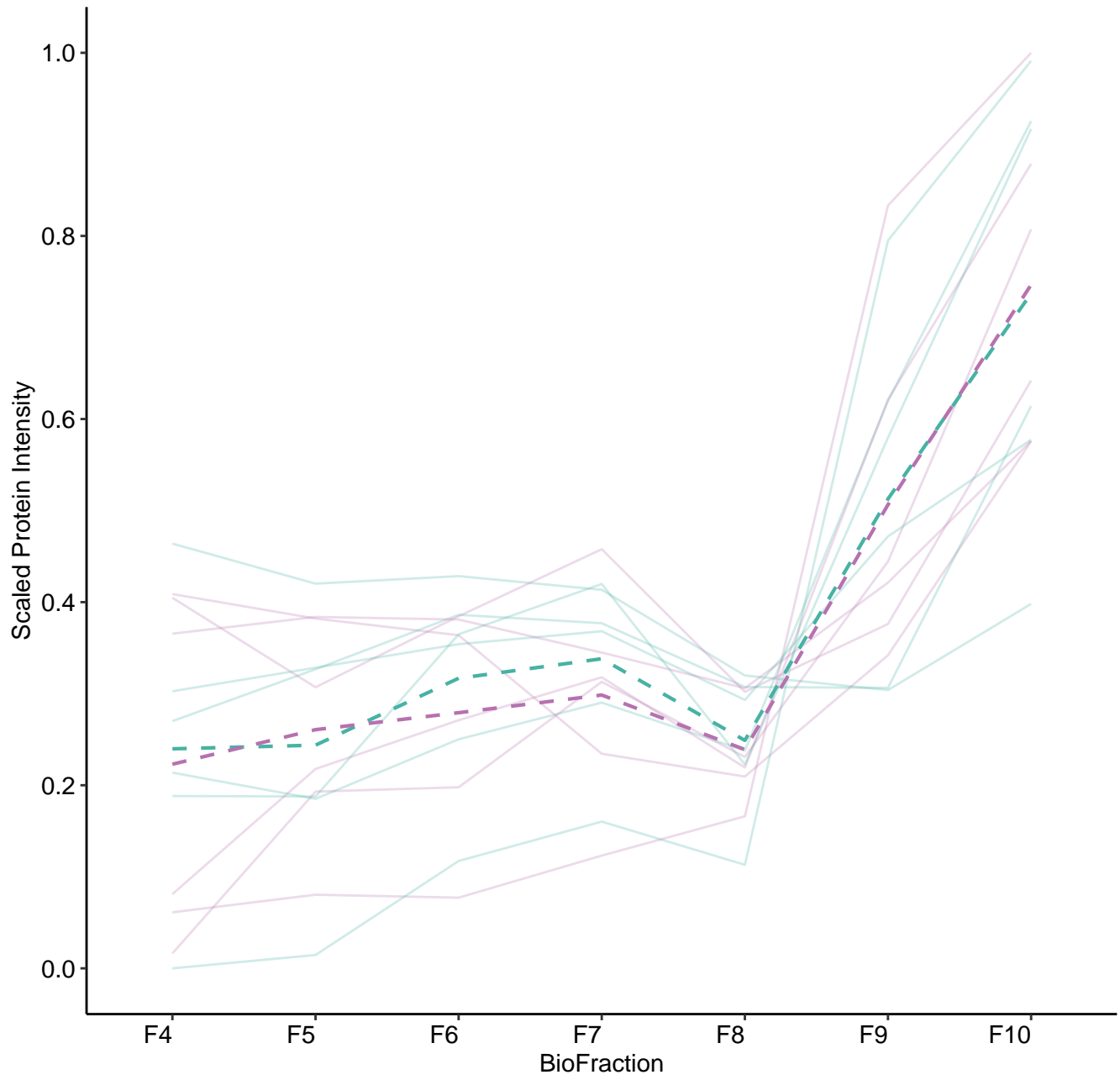
M370 (n = 8)



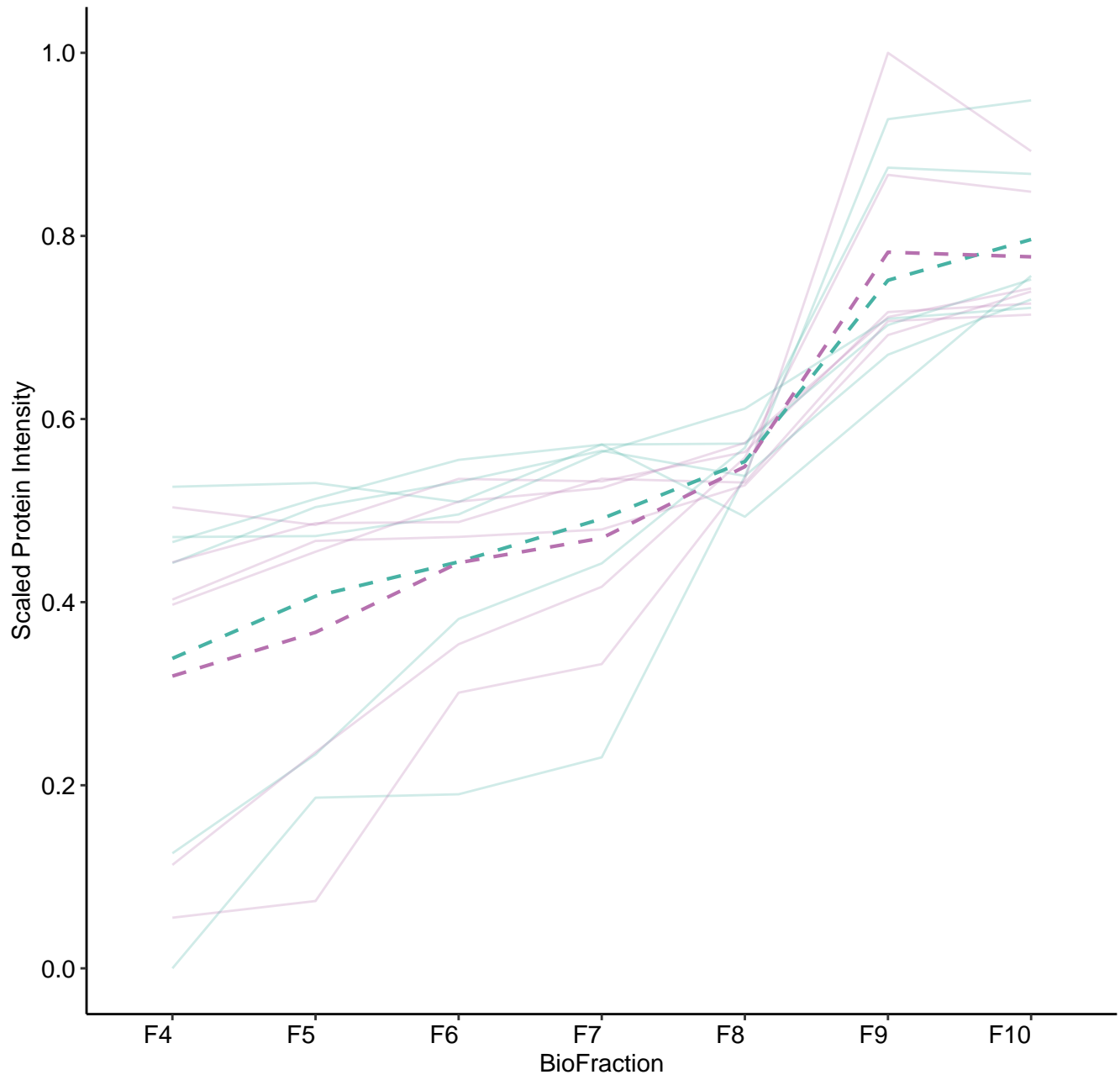
M371 (n = 8)



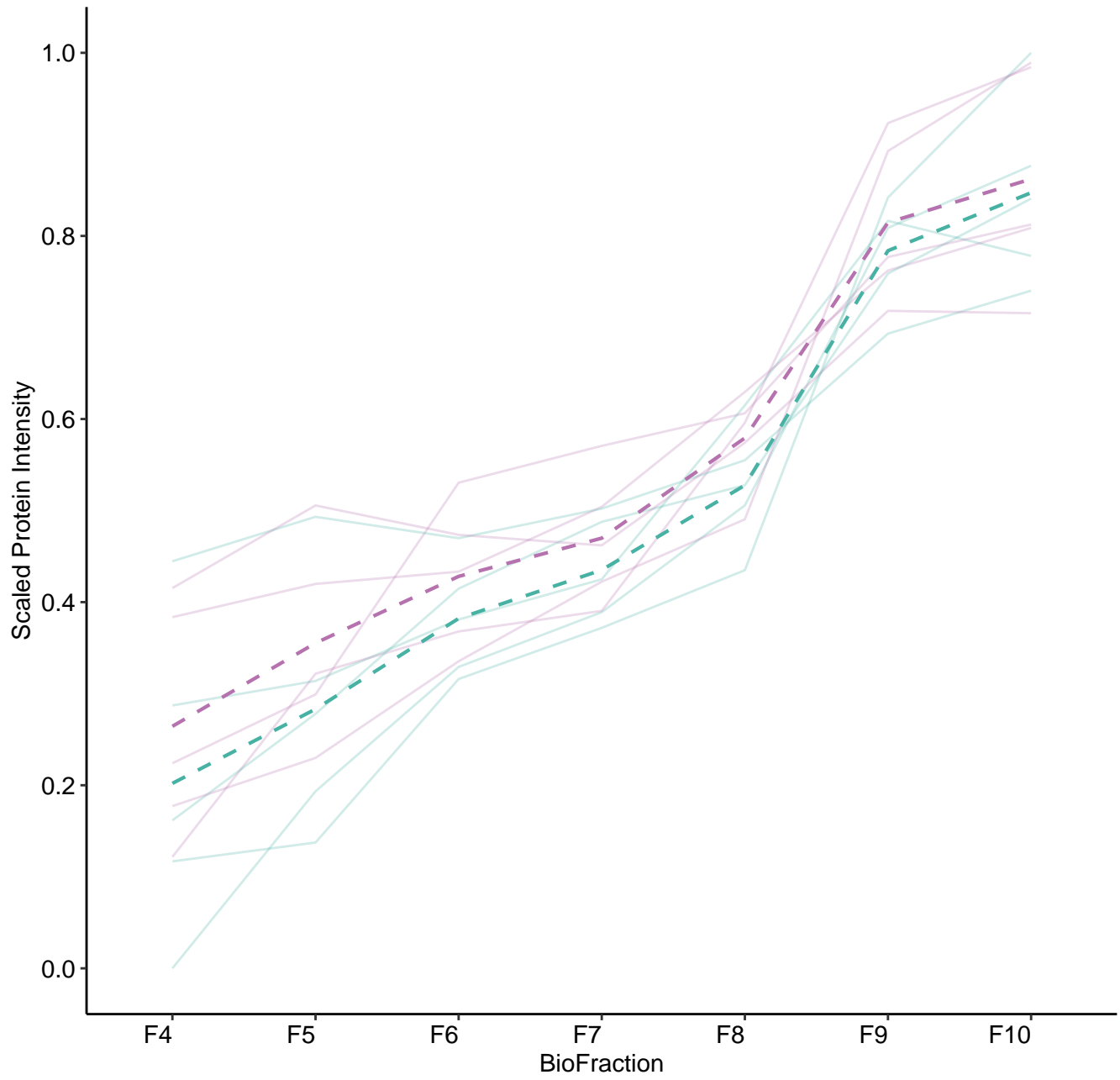
M372 (n = 6)



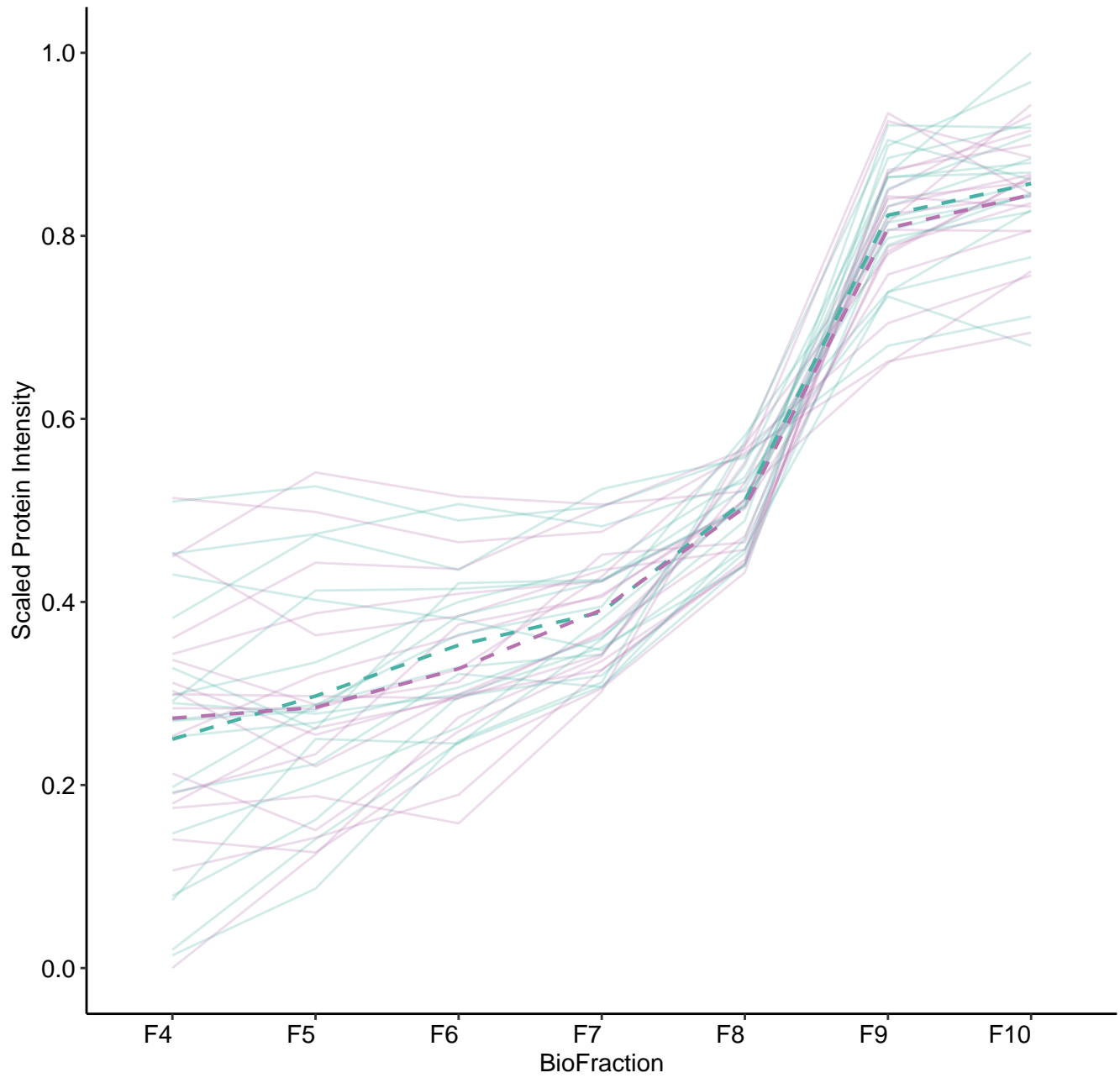
M373 (n = 6)



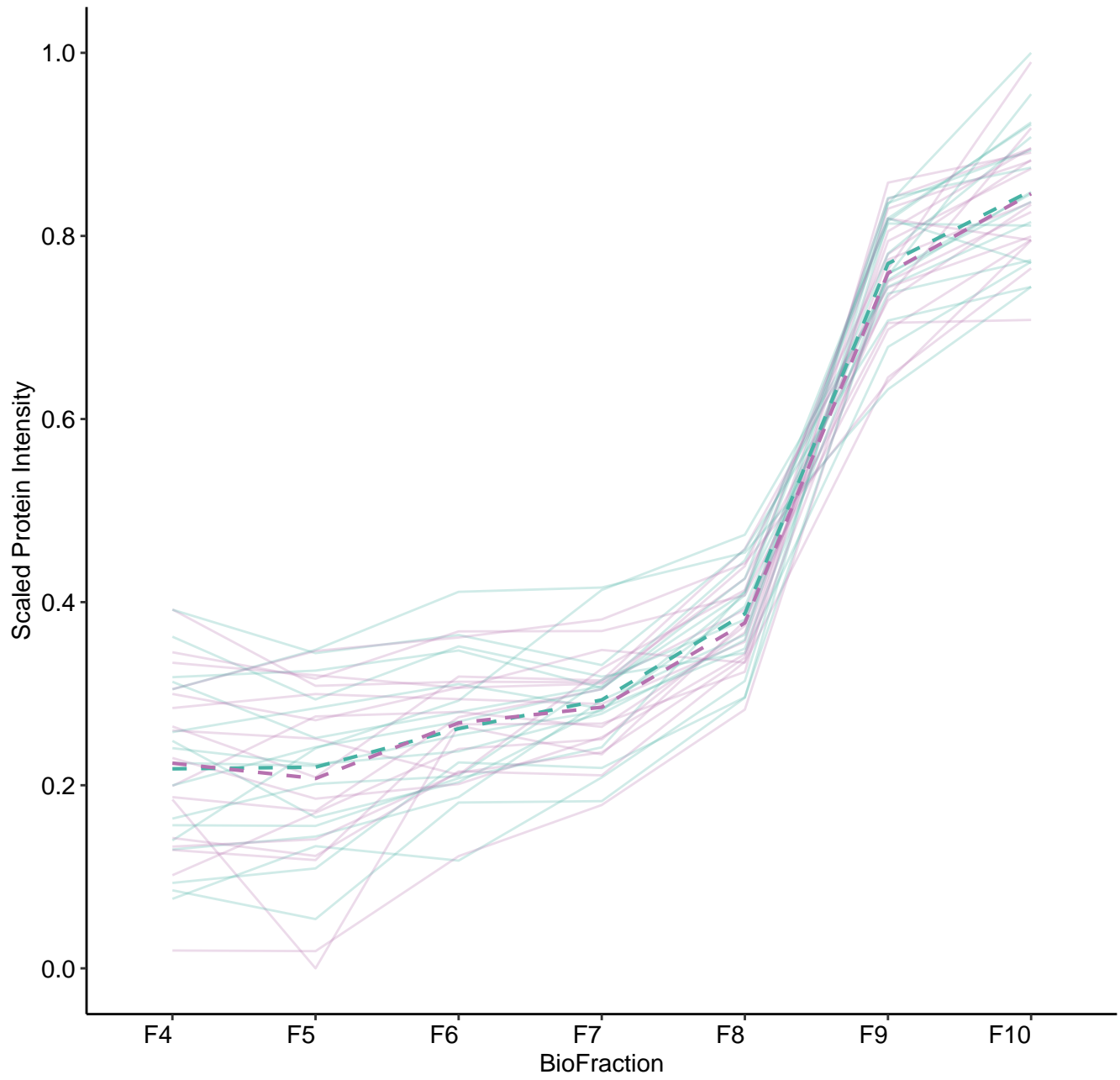
M374 (n = 5)



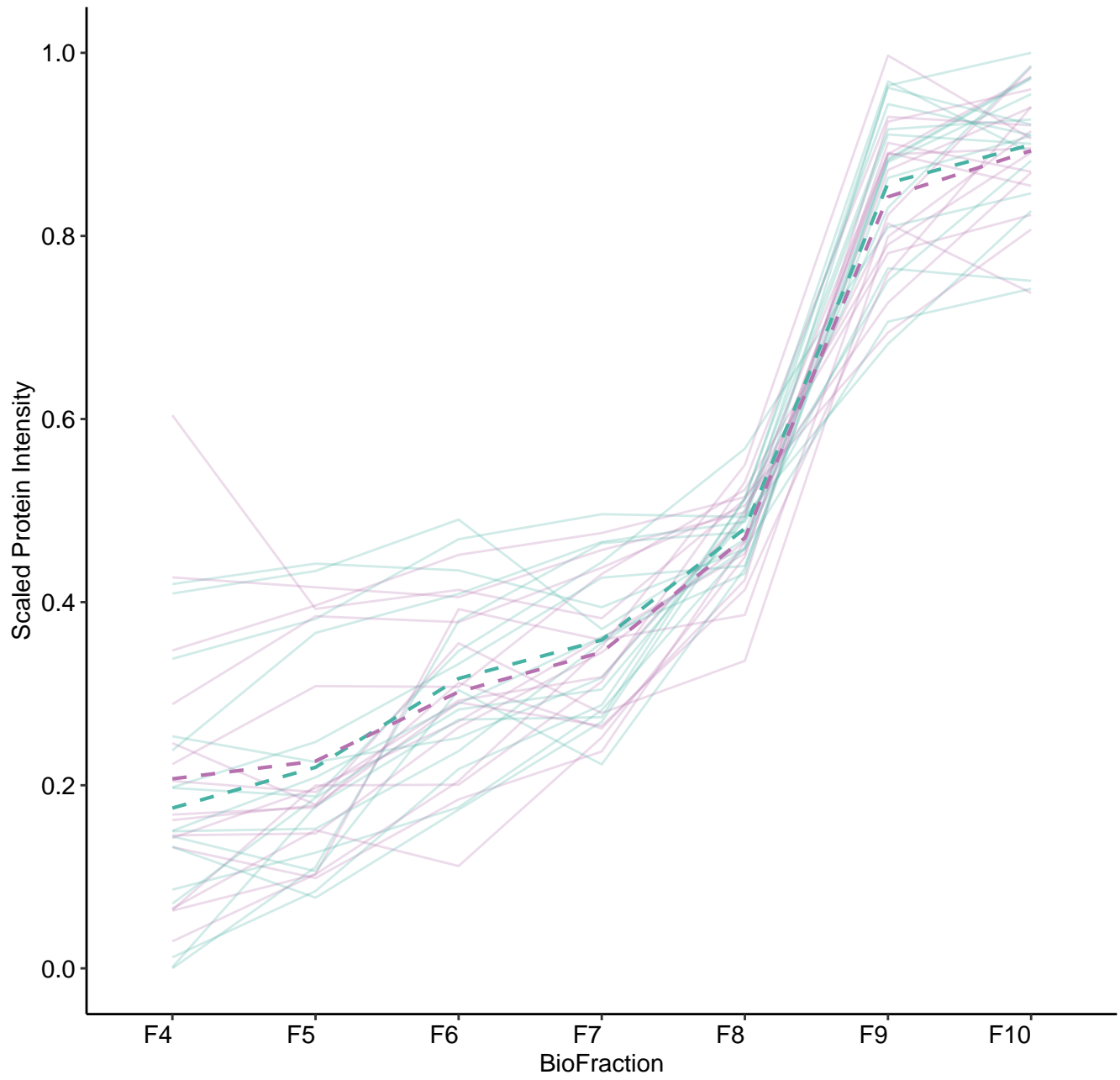
M382 (n = 18)



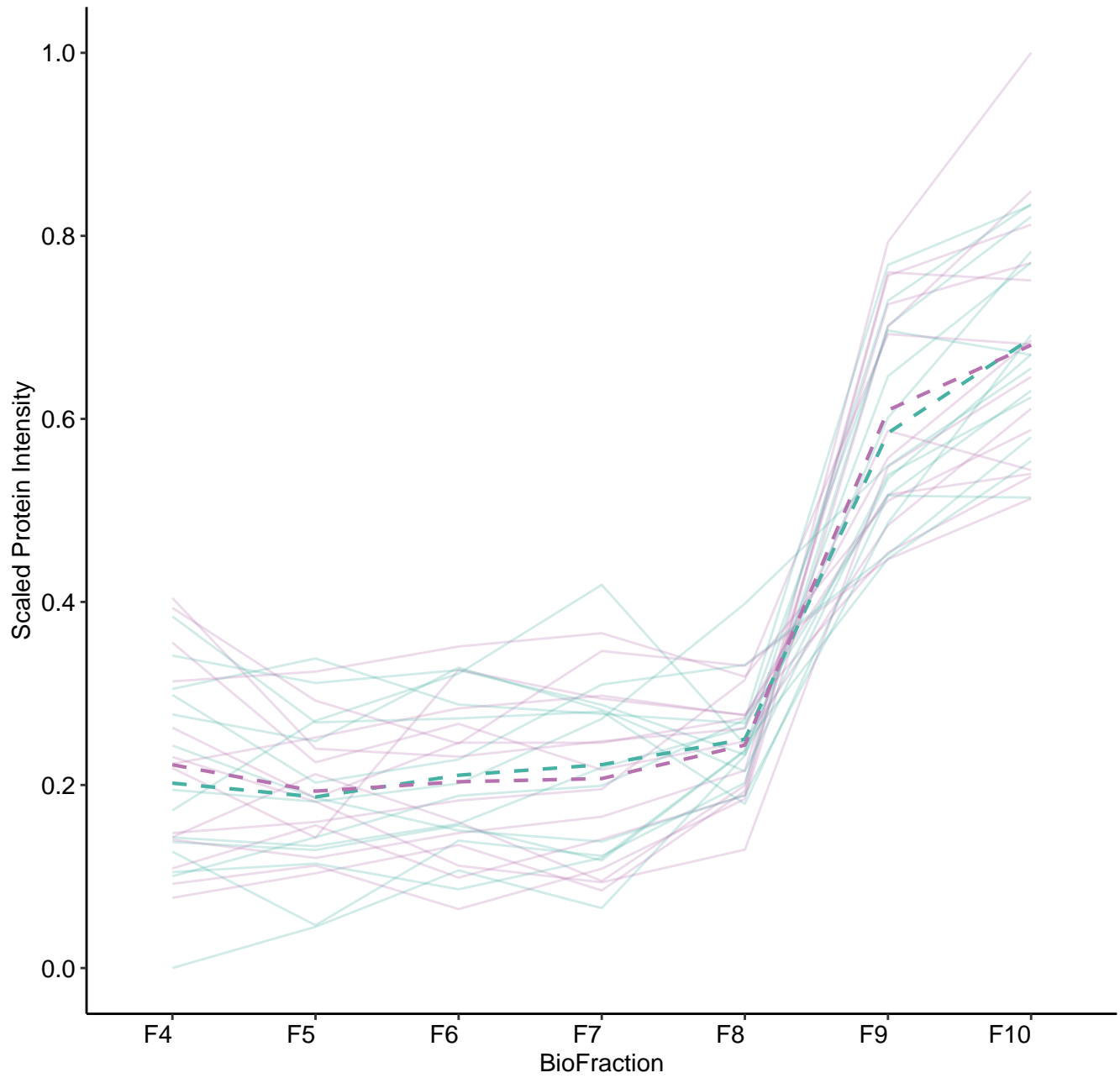
M383 (n = 17)



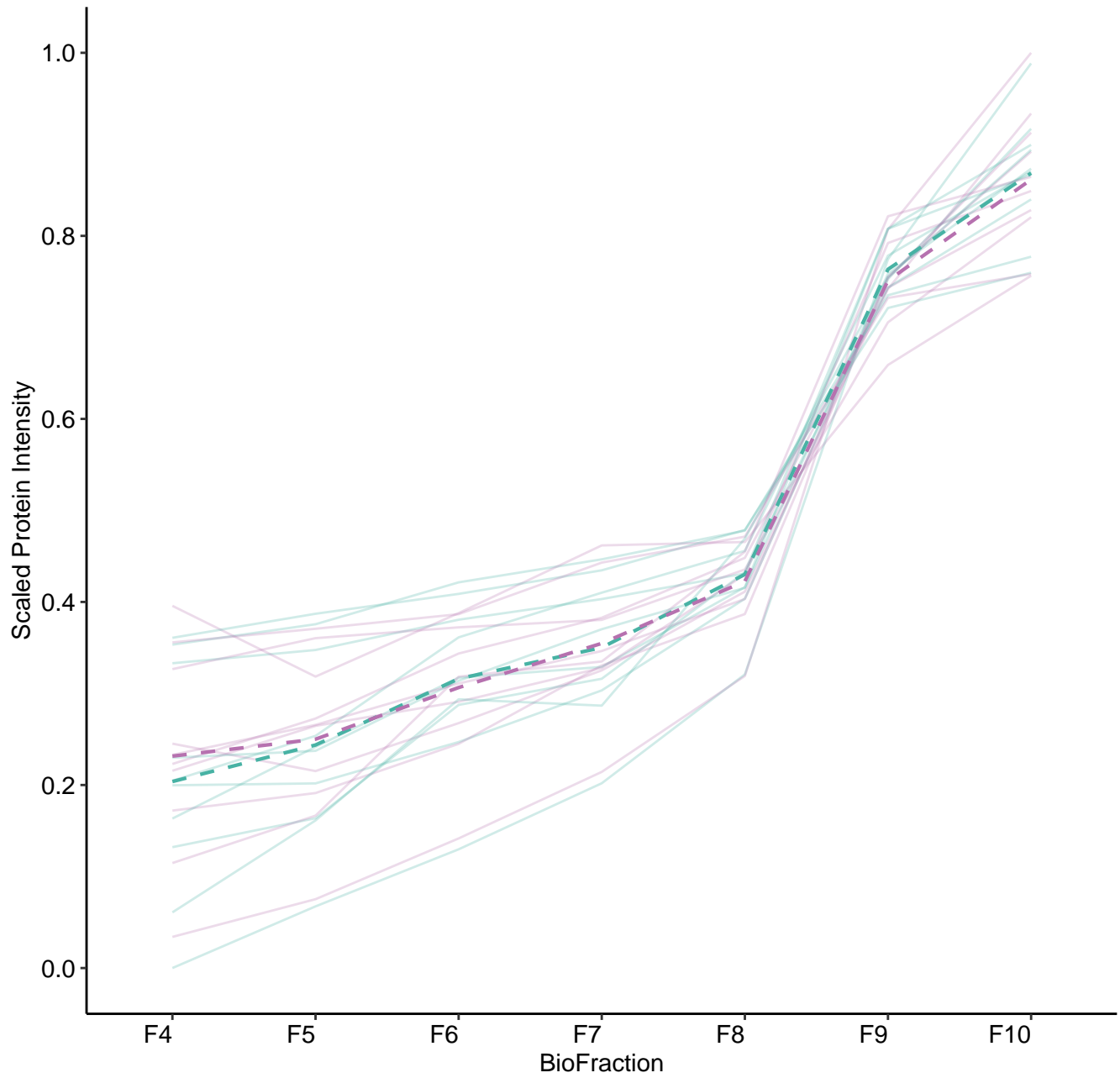
M384 (n = 16)



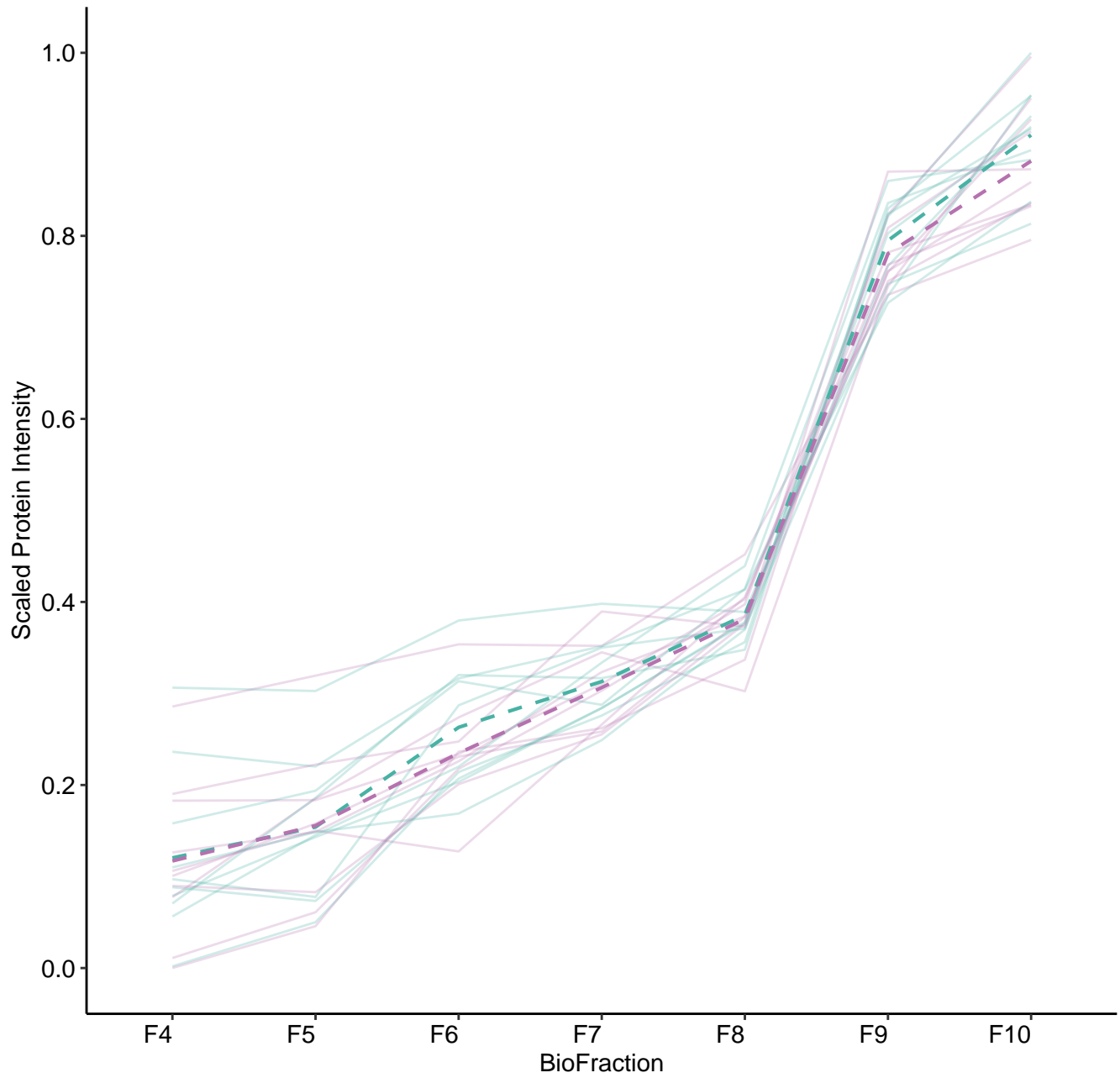
M385 (n = 14)



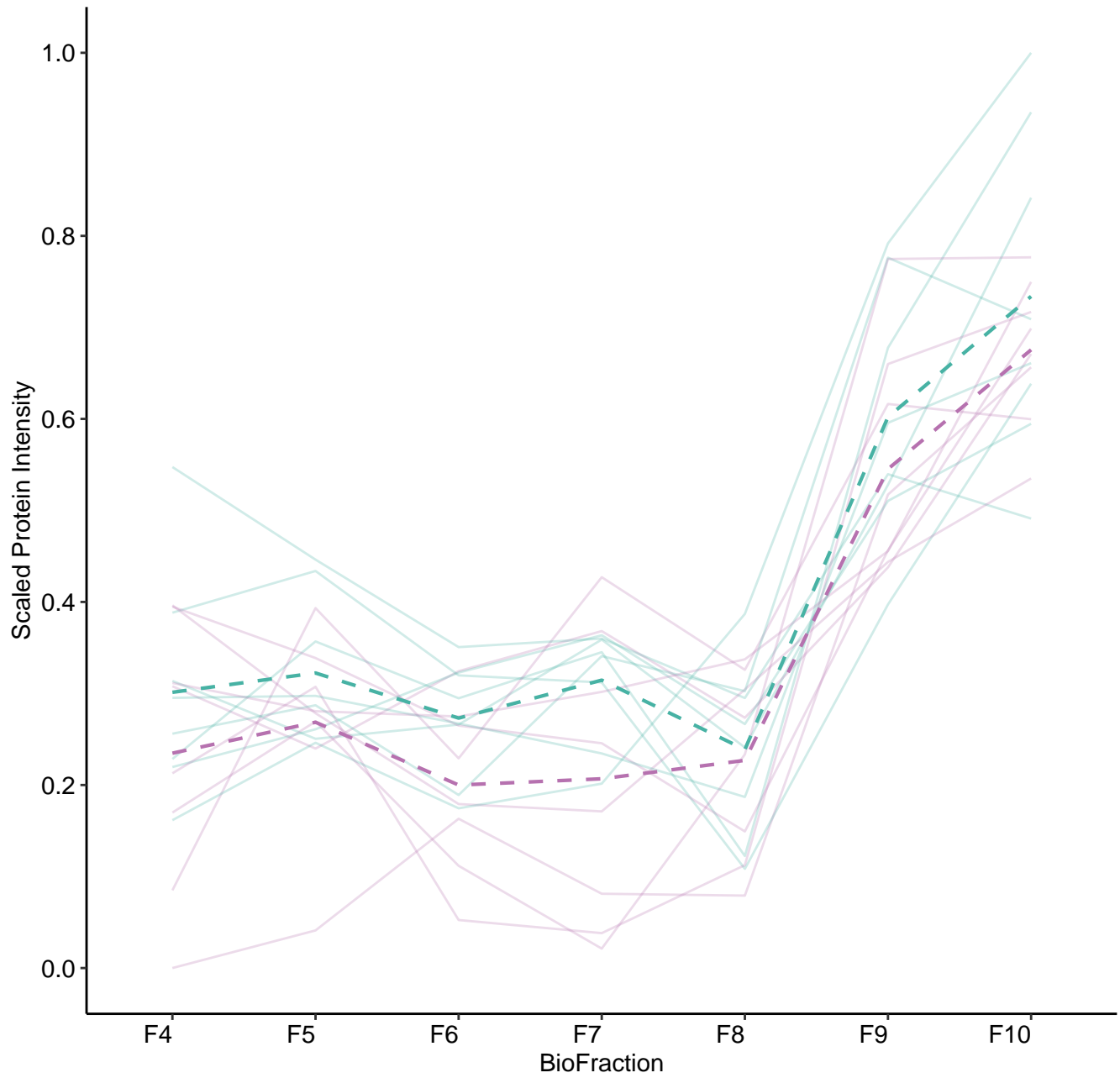
M386 (n = 10)



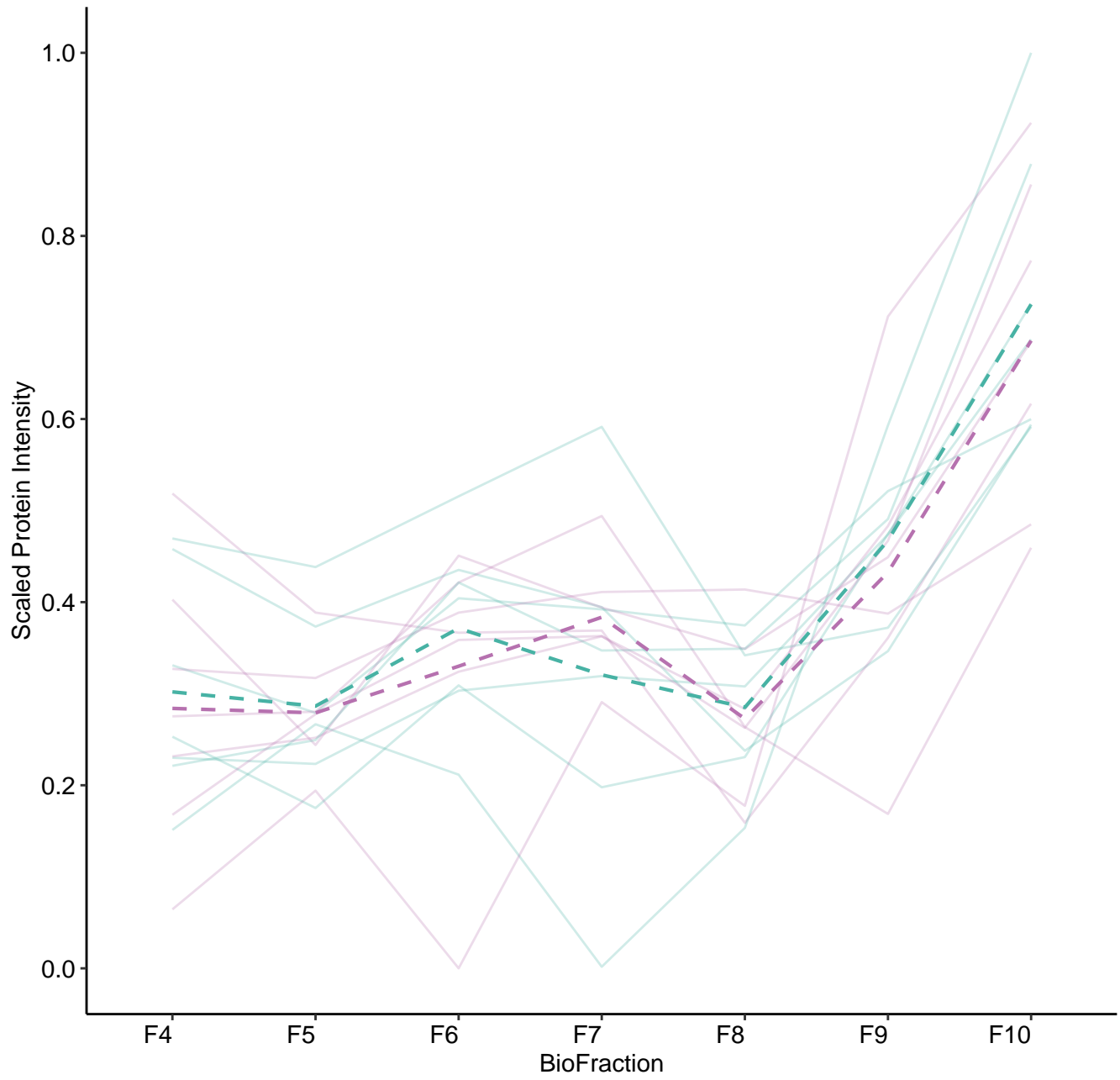
M387 (n = 10)



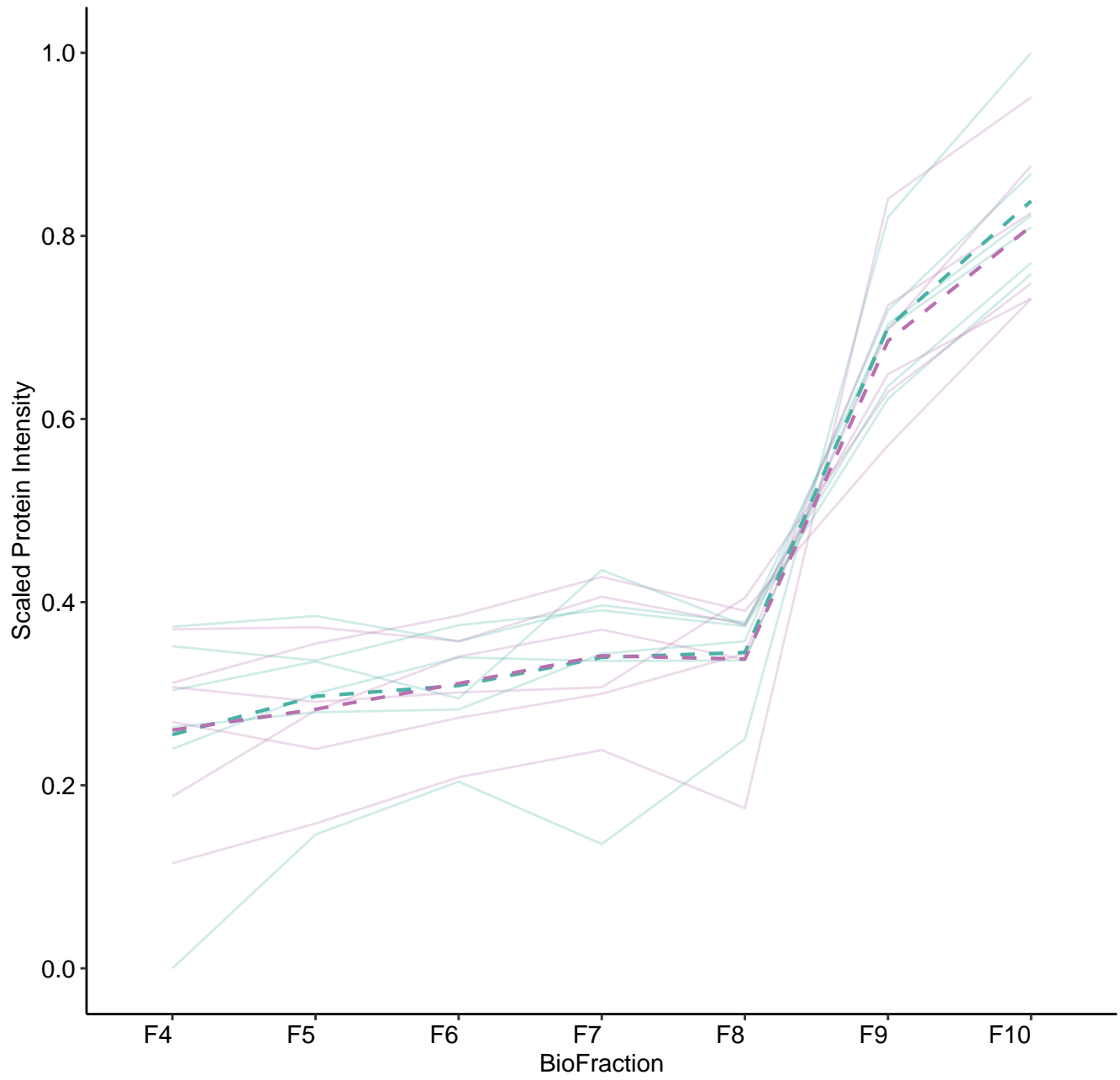
M388 (n = 8)



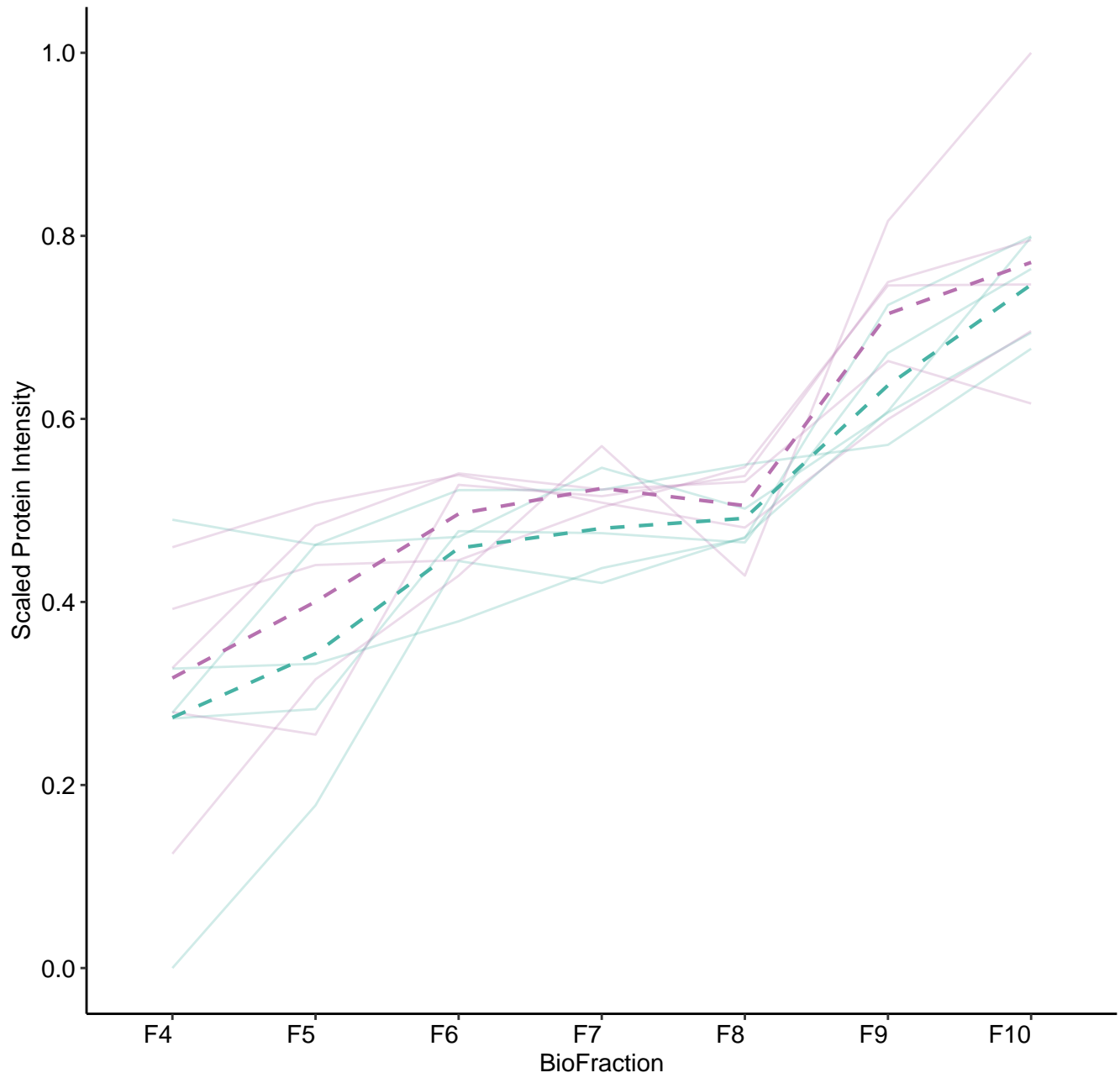
M389 (n = 7)



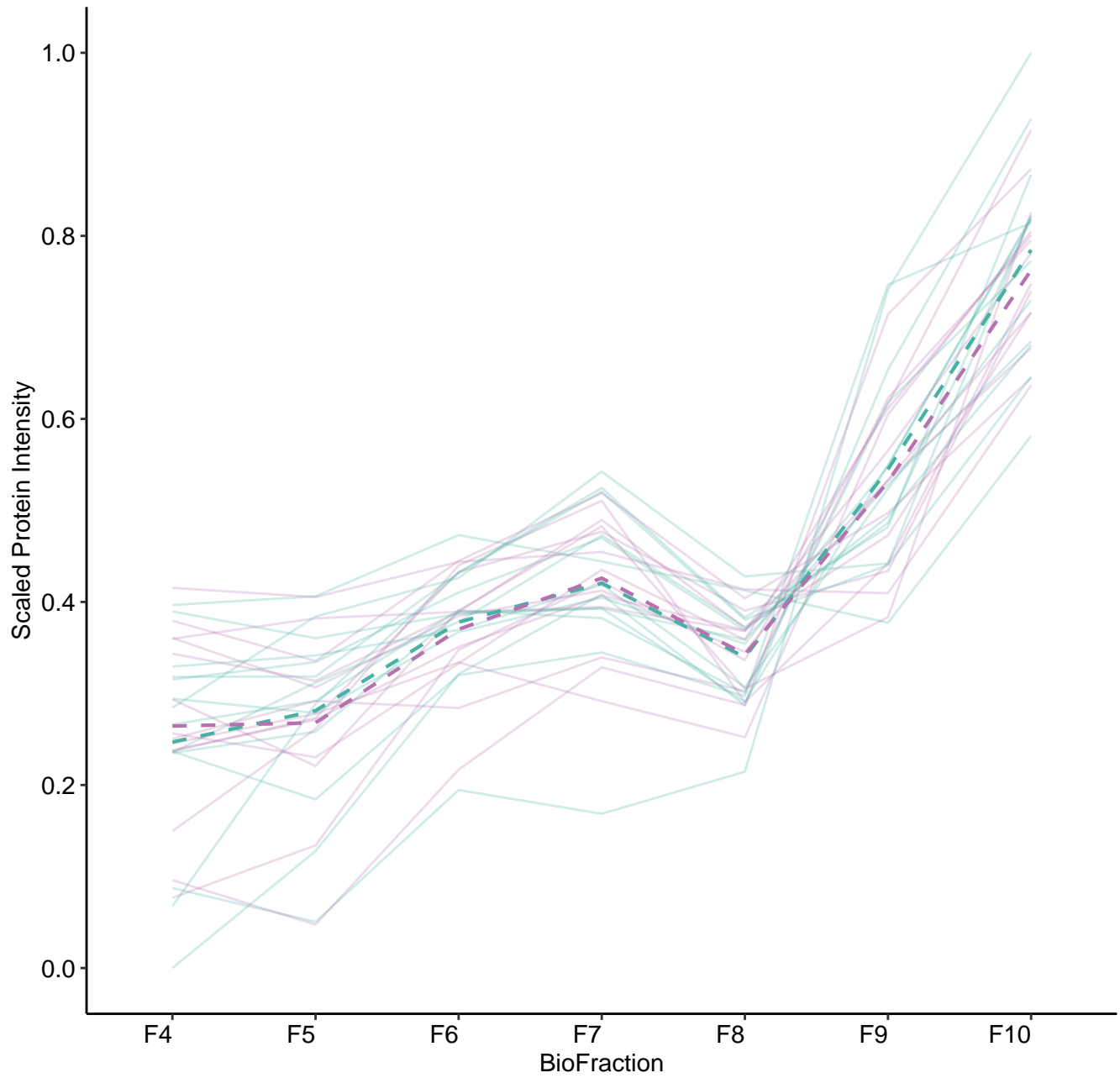
M390 (n = 6)



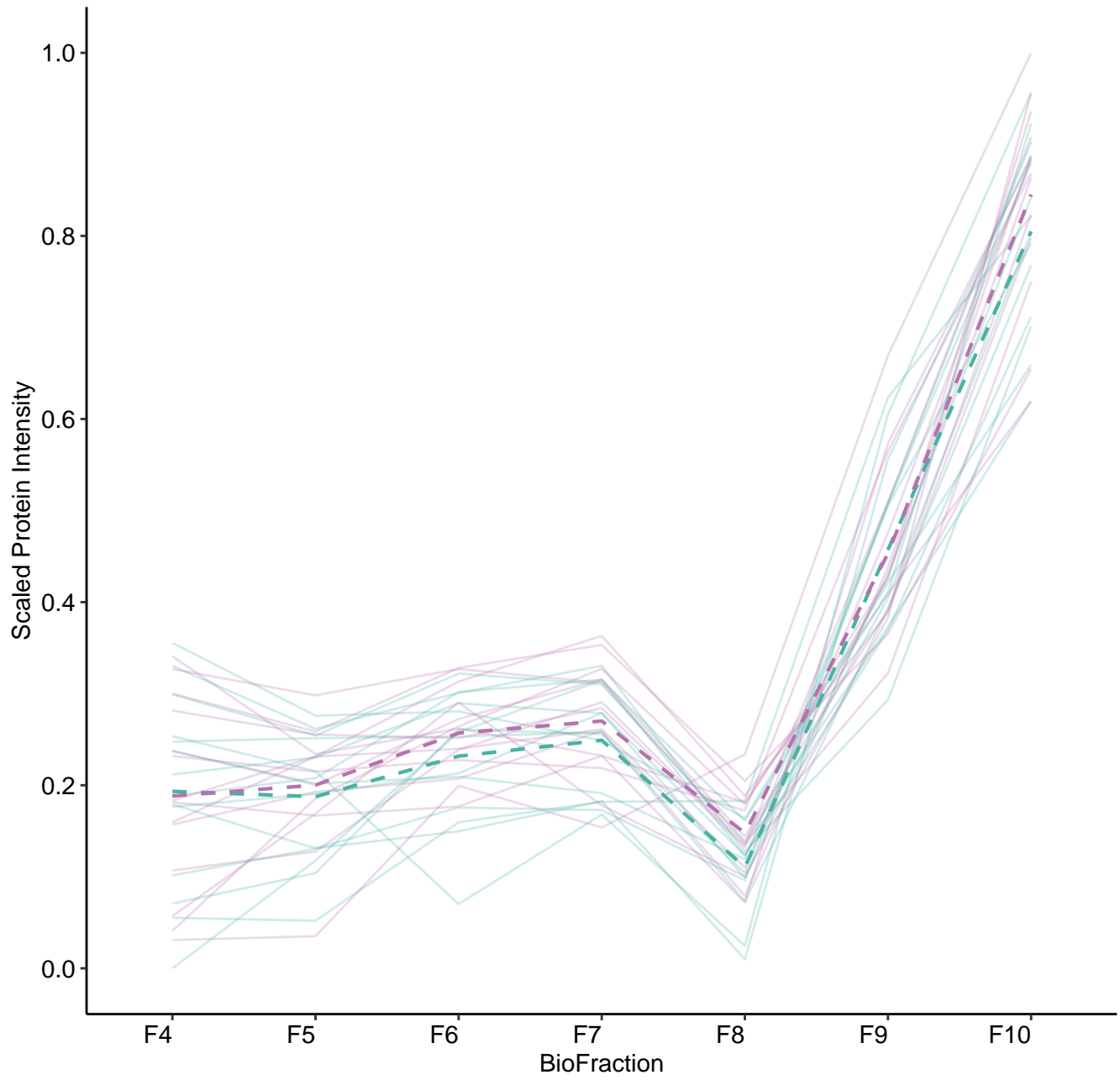
M391 (n = 5)



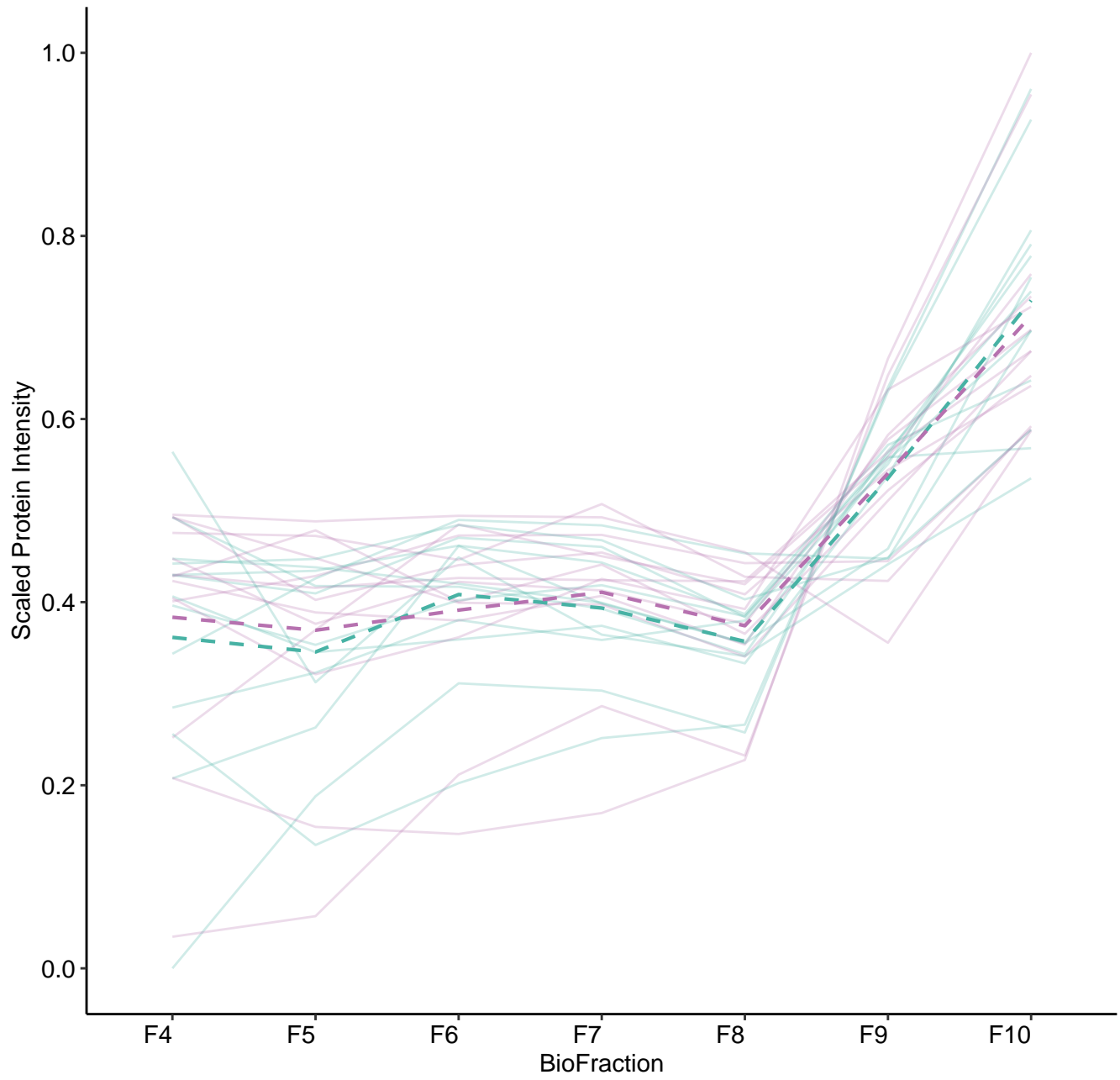
M395 (n = 14)



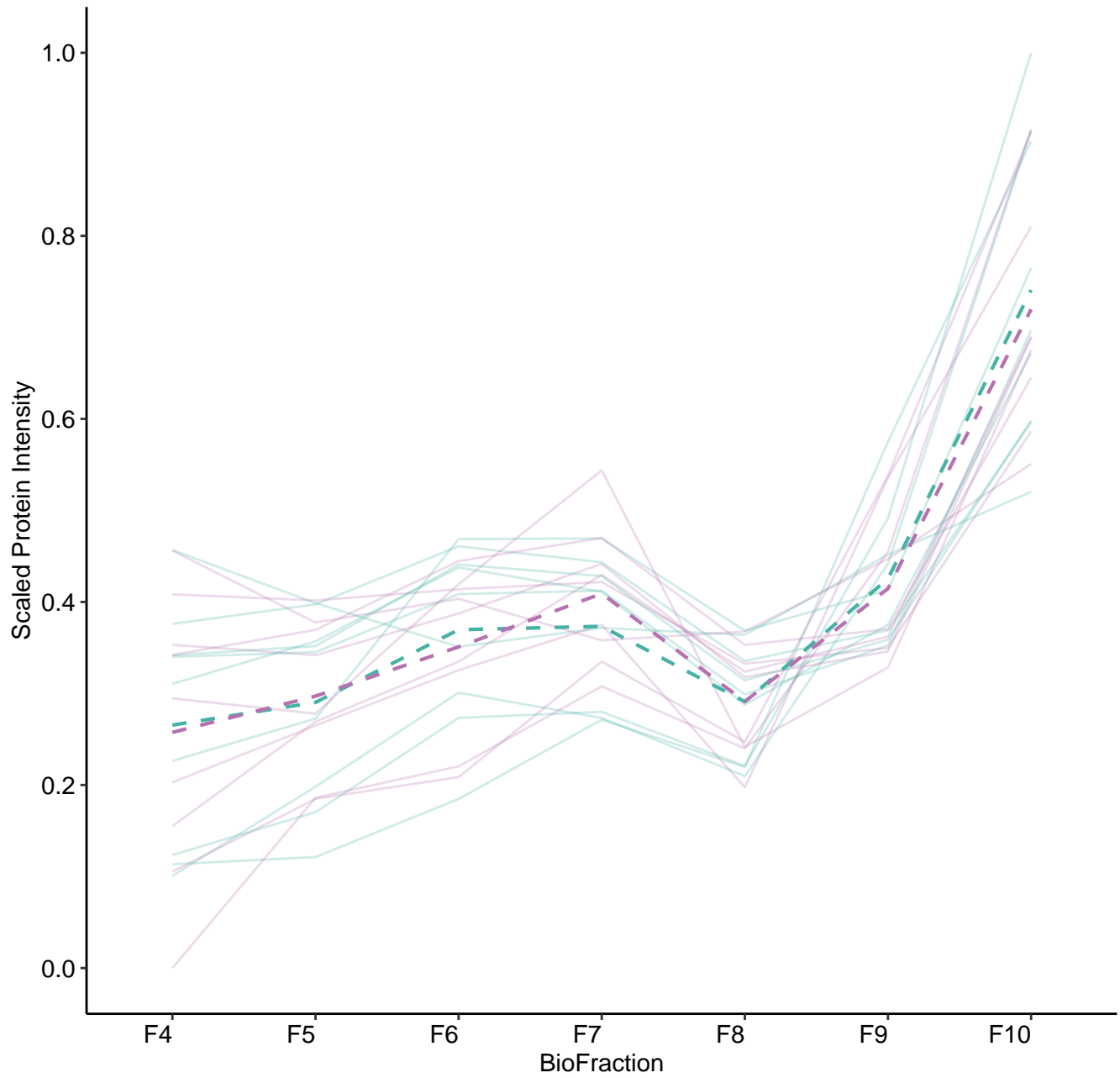
M396 (n = 14)



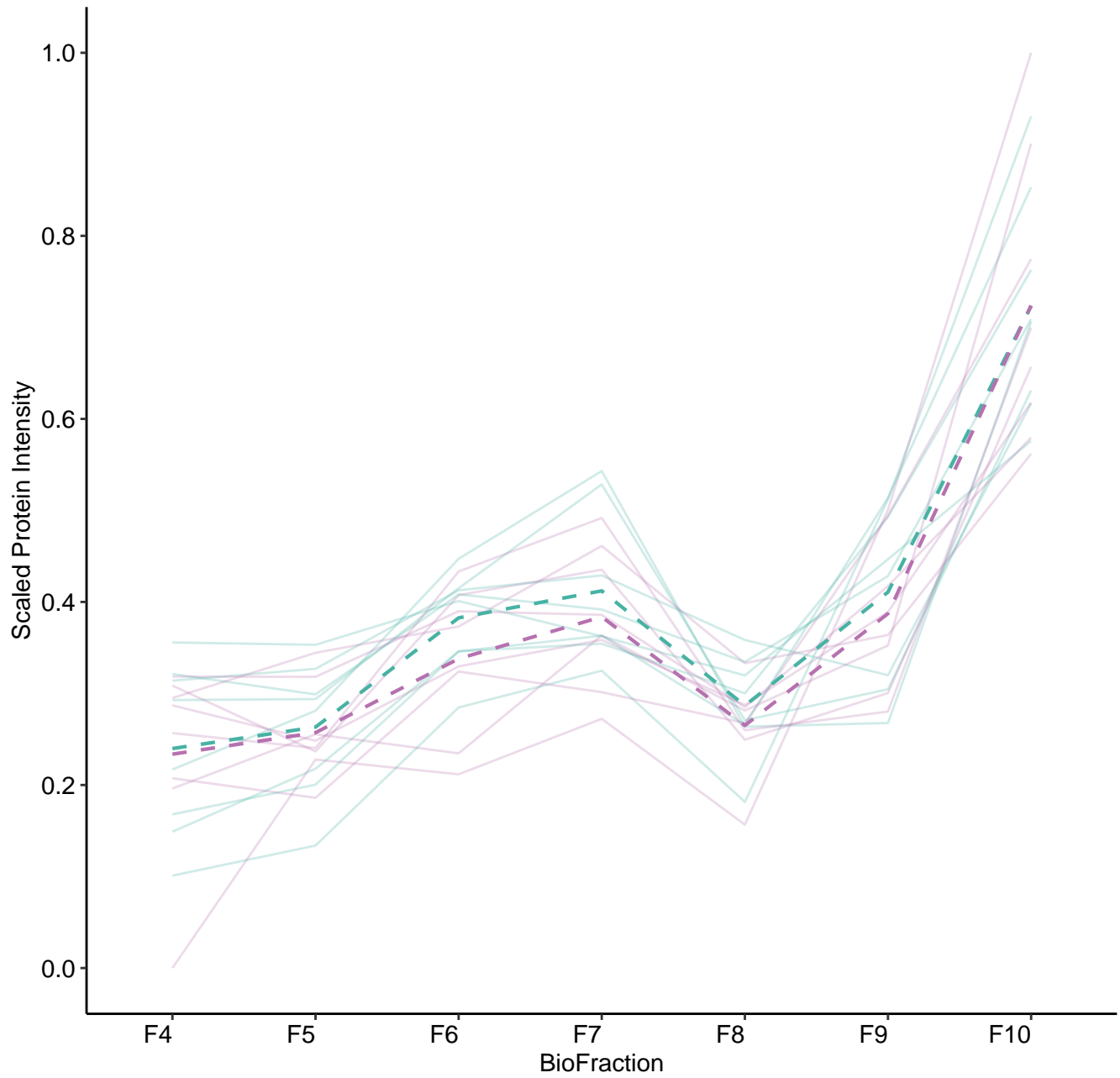
M397 (n = 13)



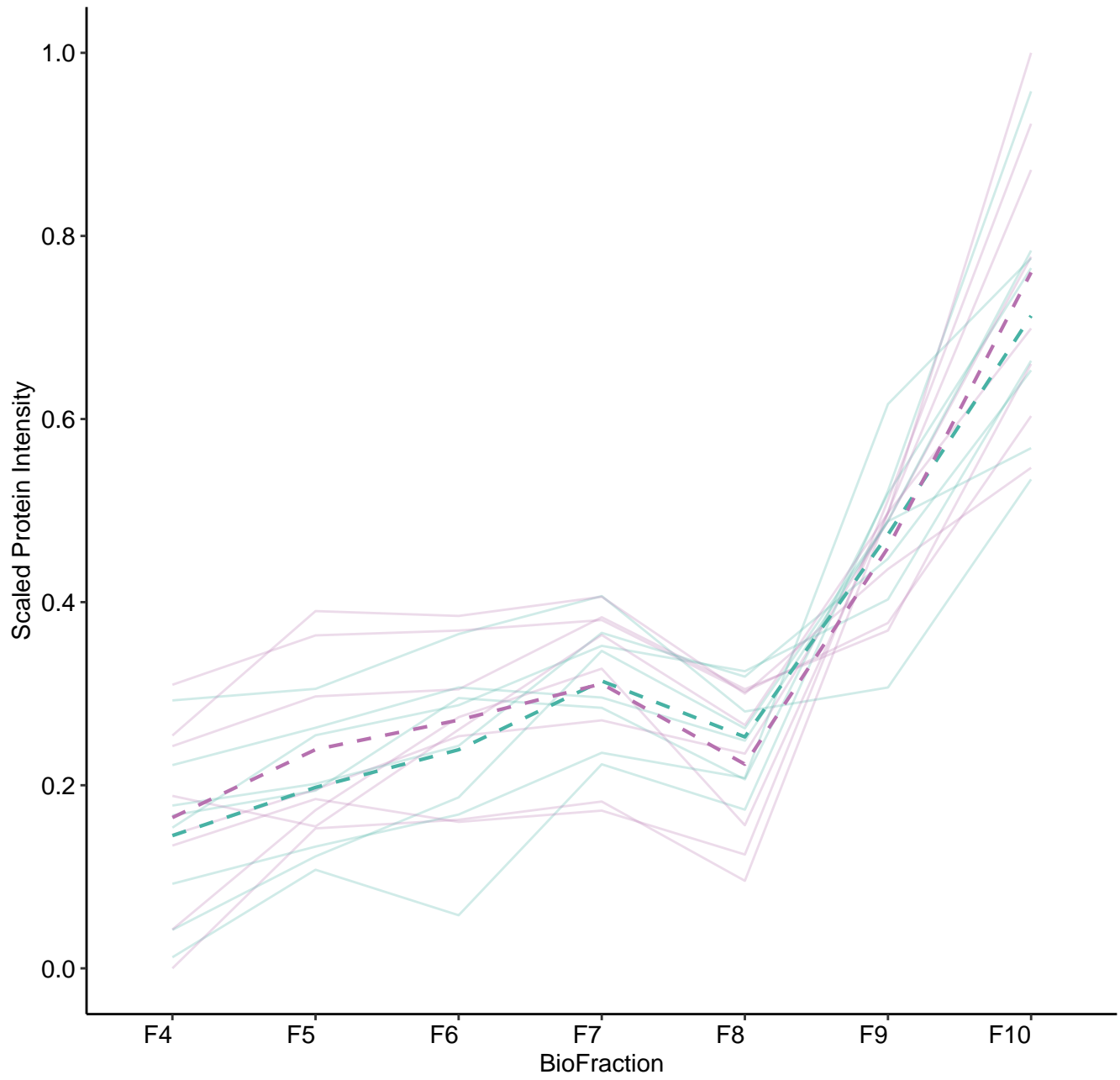
M398 (n = 9)



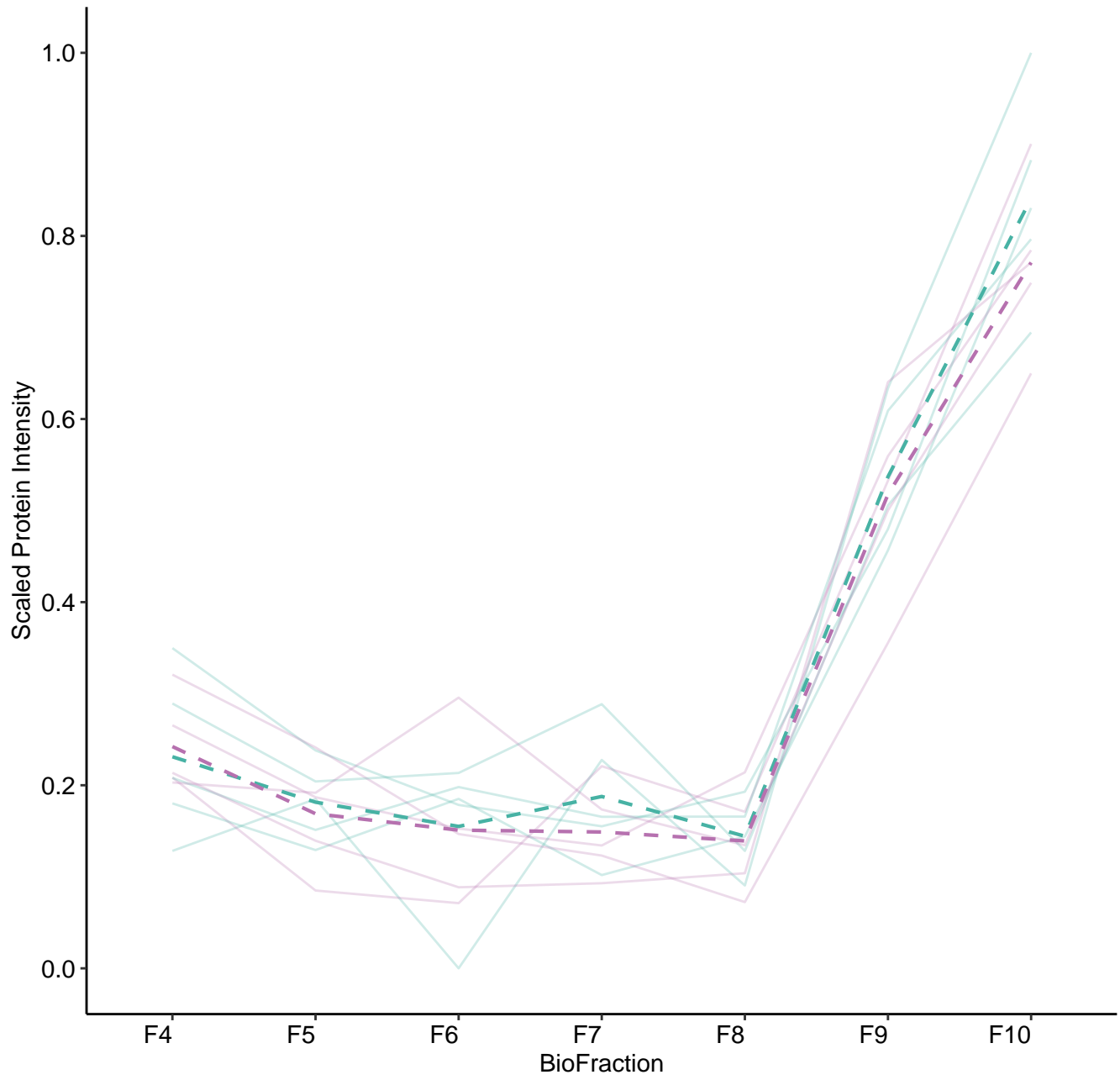
M399 (n = 8)



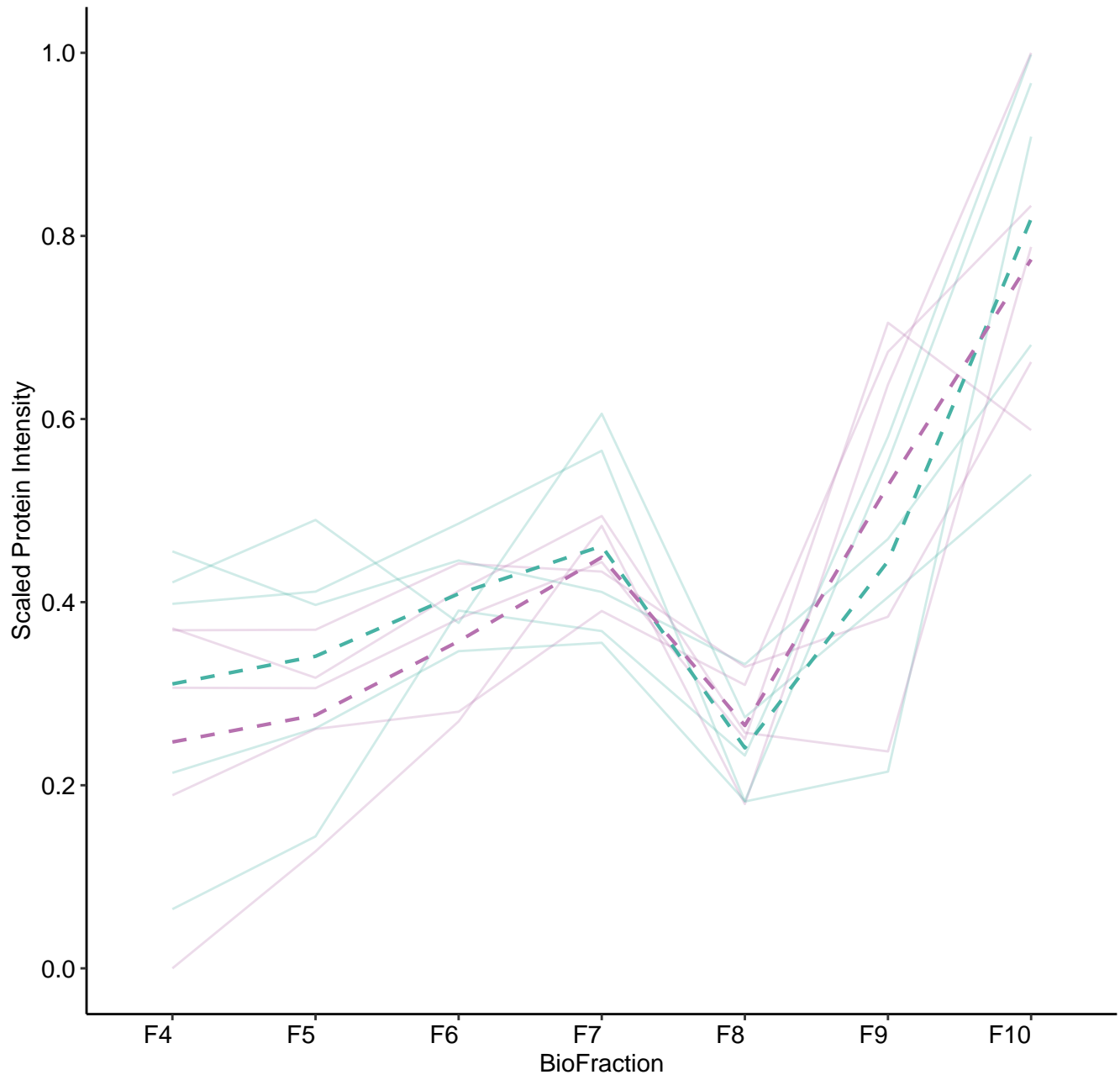
M400 (n = 8)



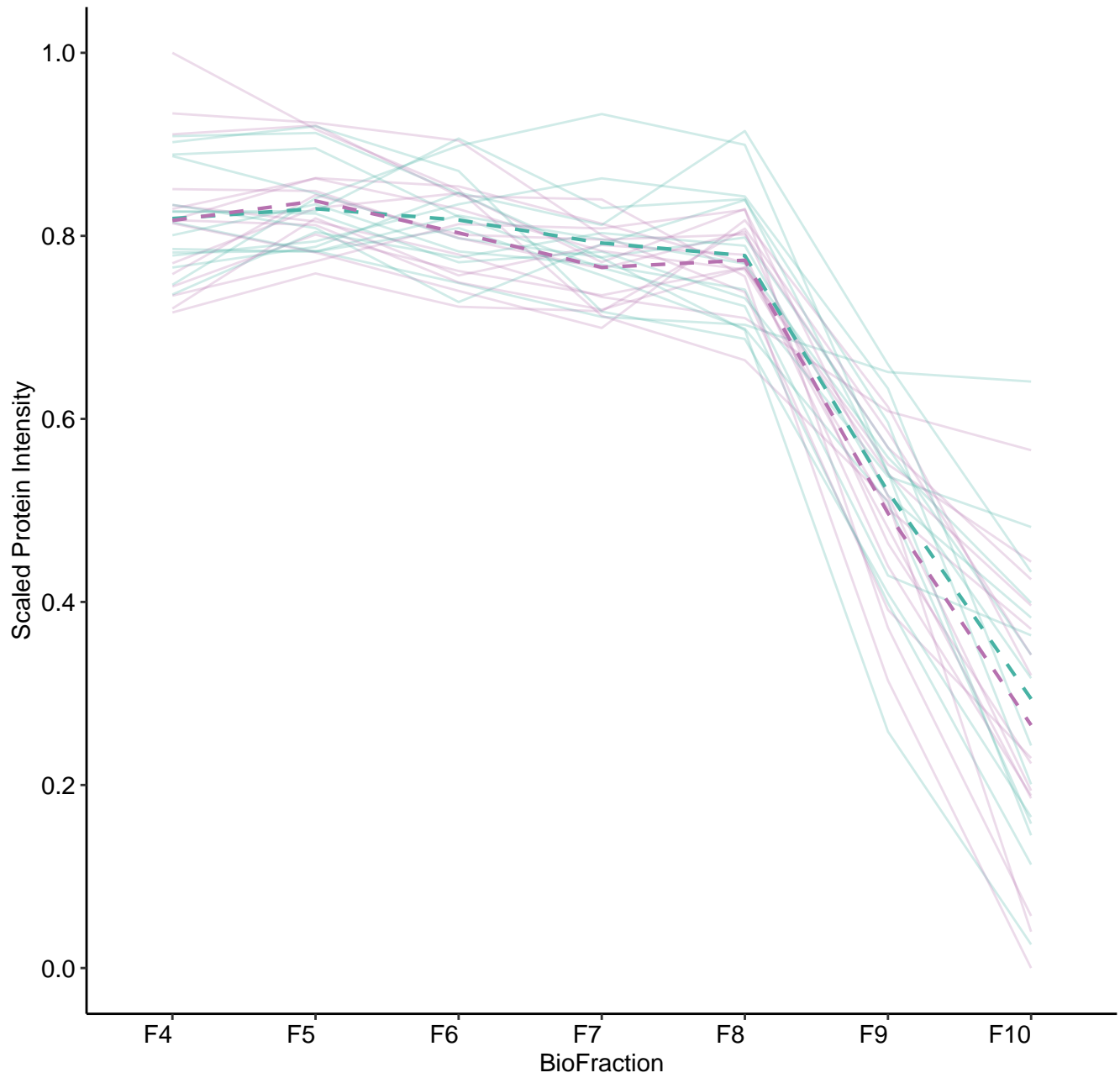
M401 (n = 5)



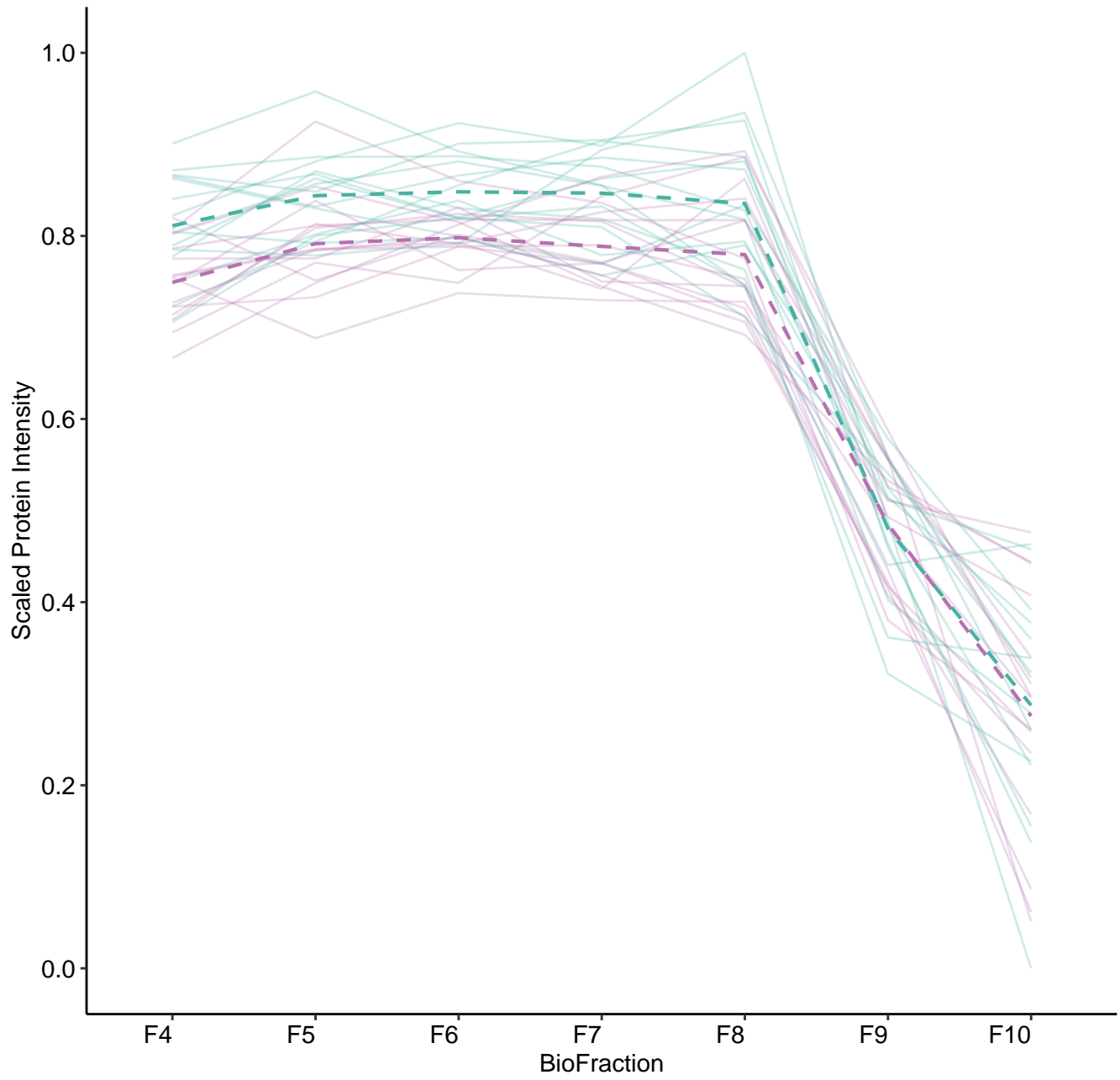
M402 (n = 5)



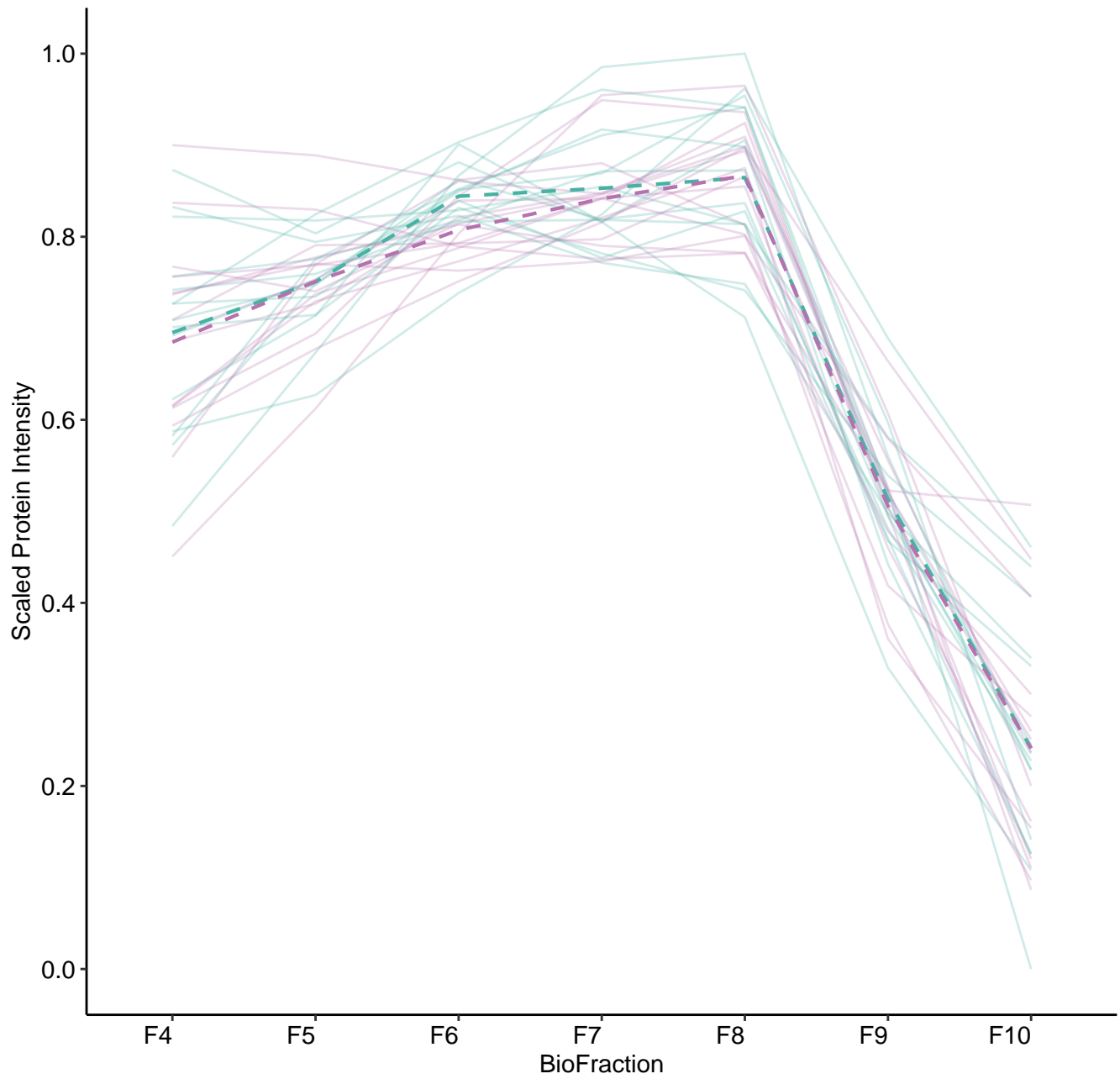
M417 (n = 15)



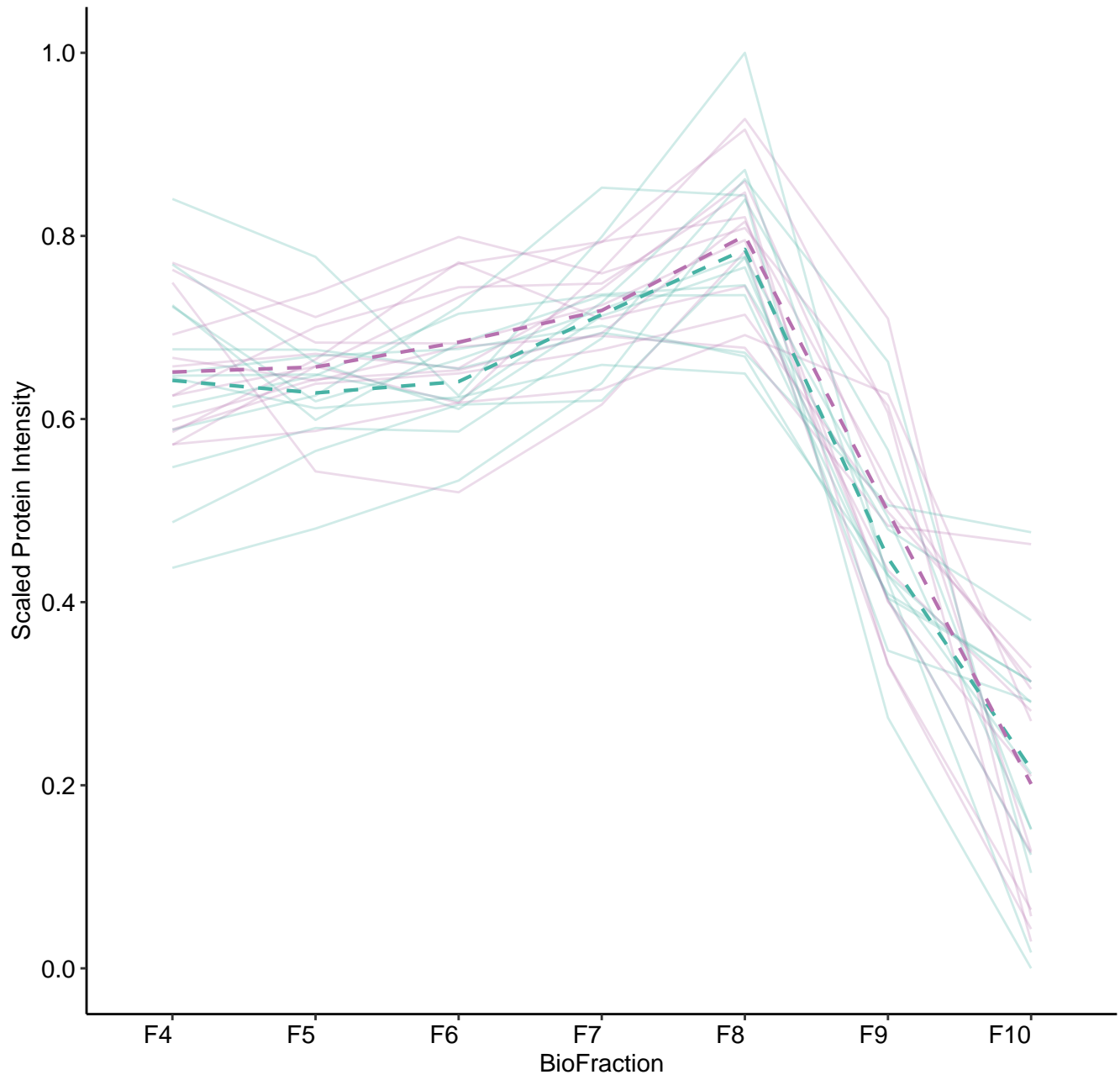
M418 (n = 15)



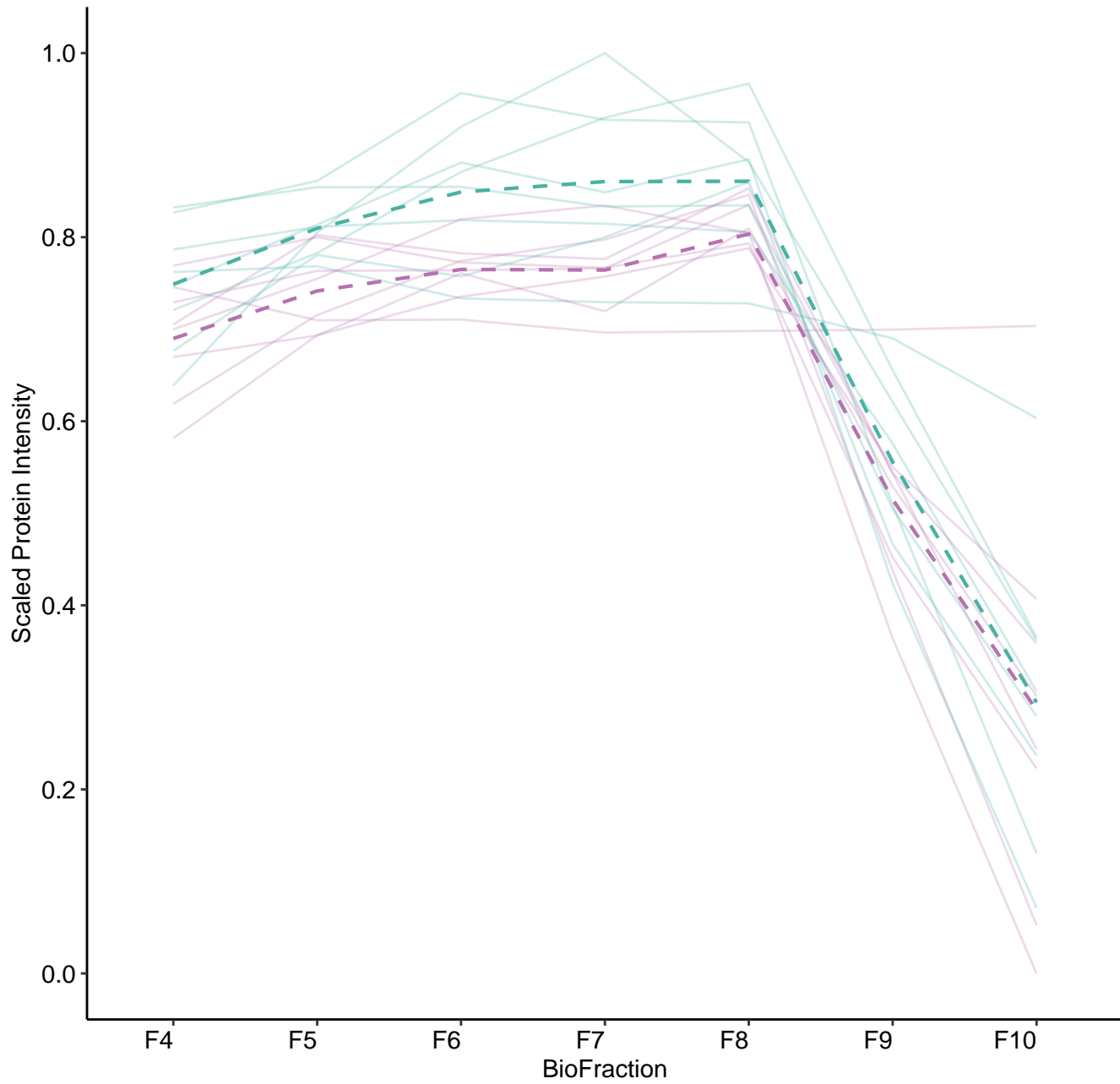
M419 (n = 15)



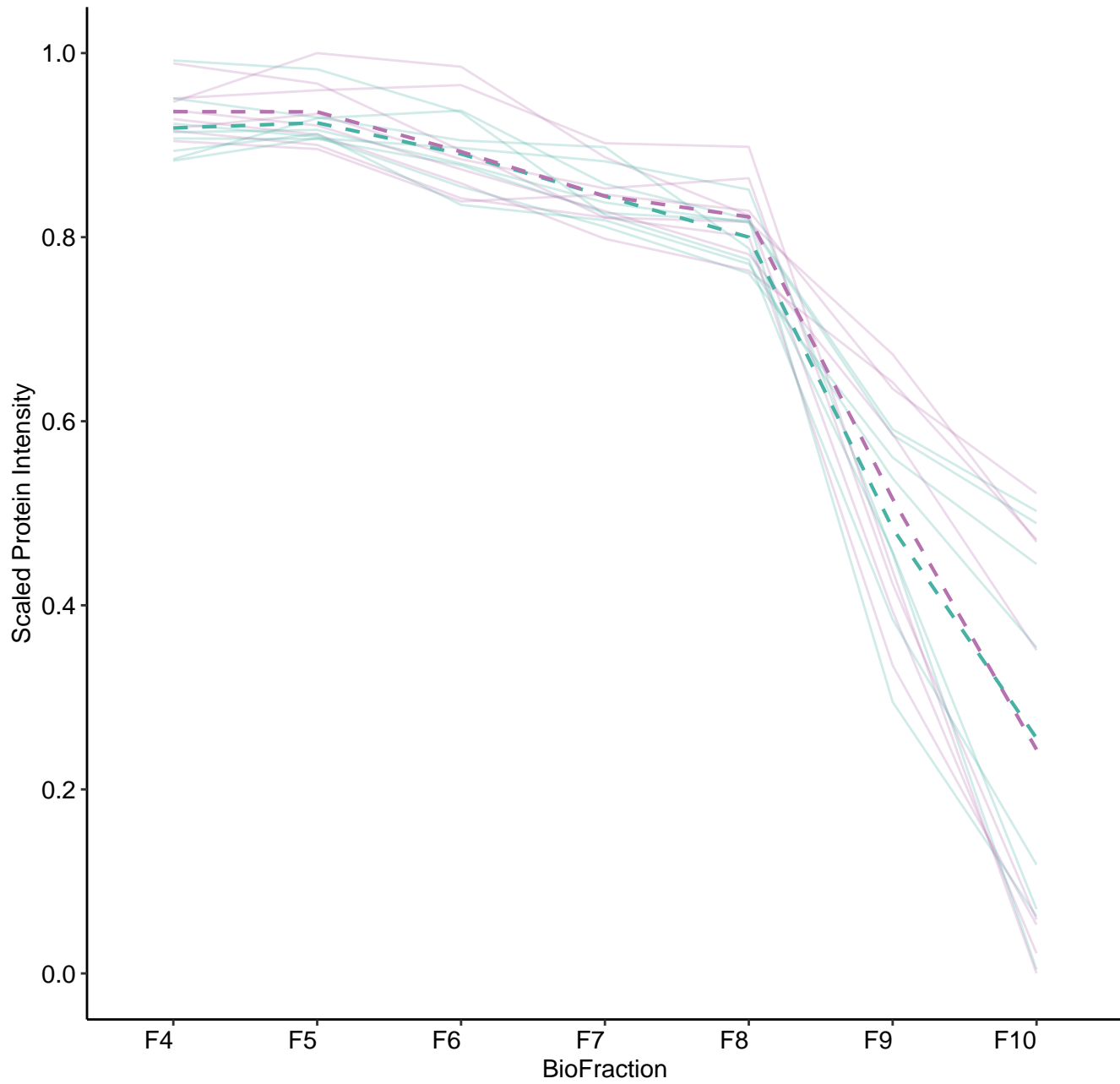
M420 (n = 13)



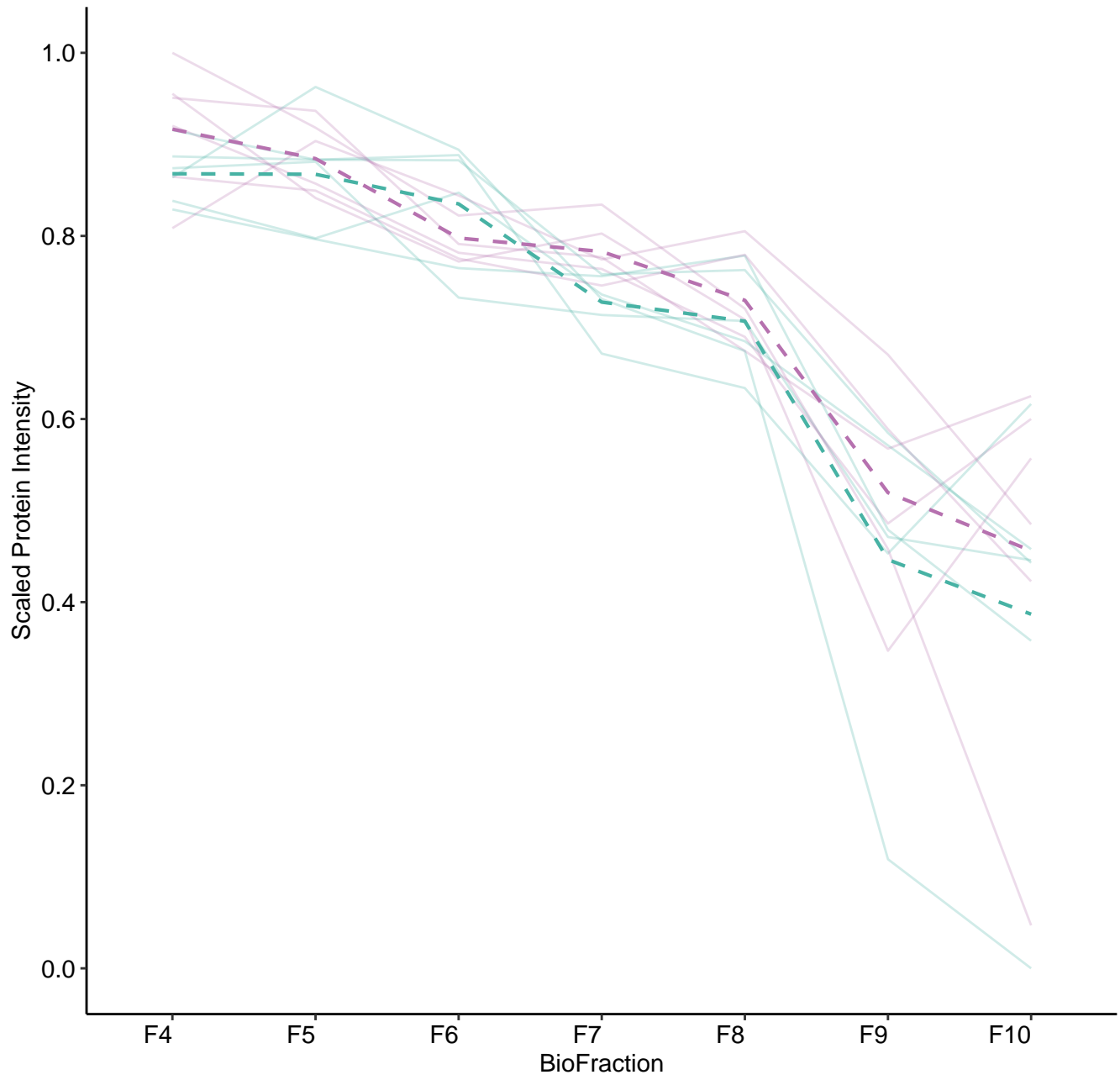
M421 (n = 8)



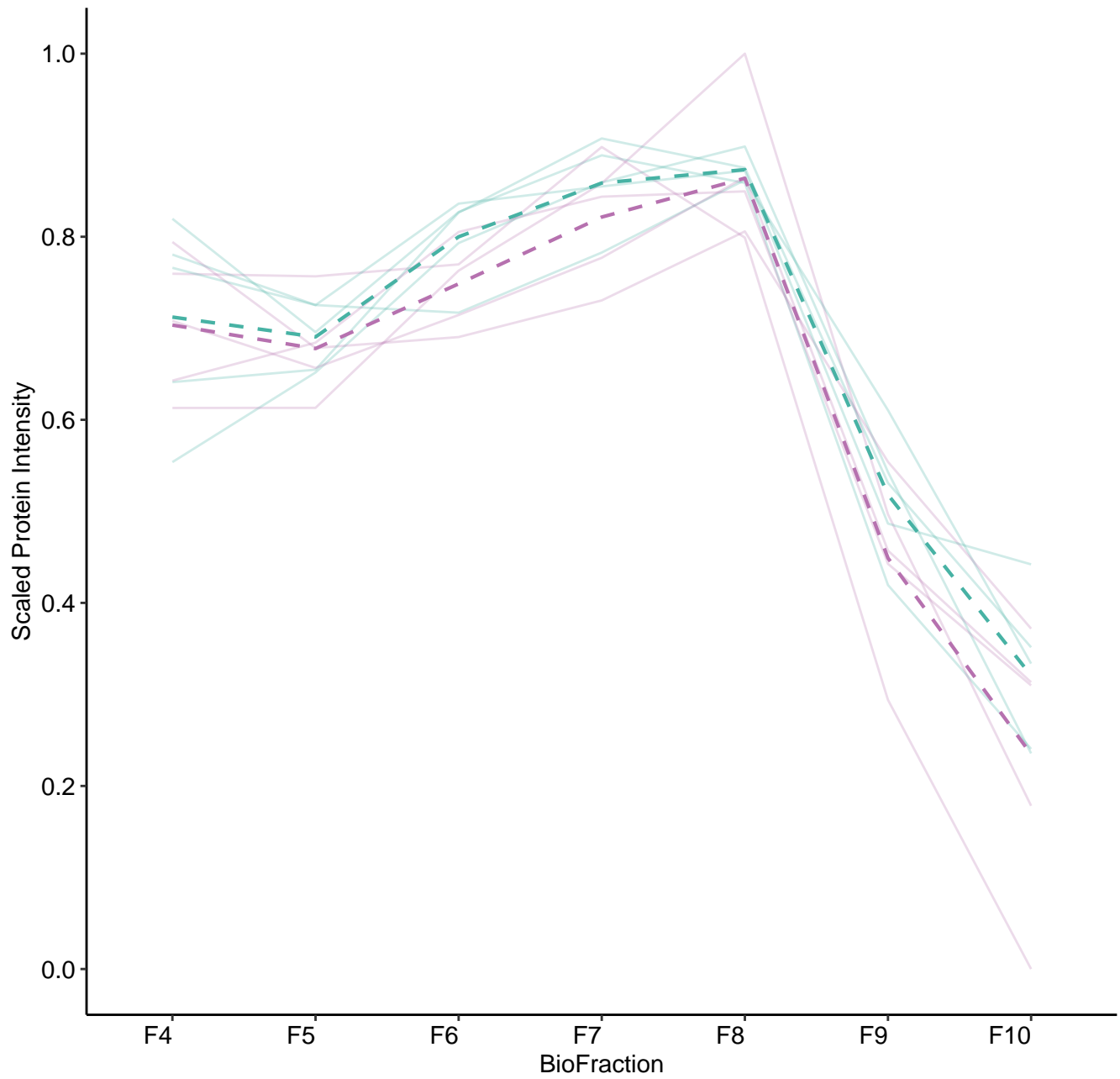
M422 (n = 8)



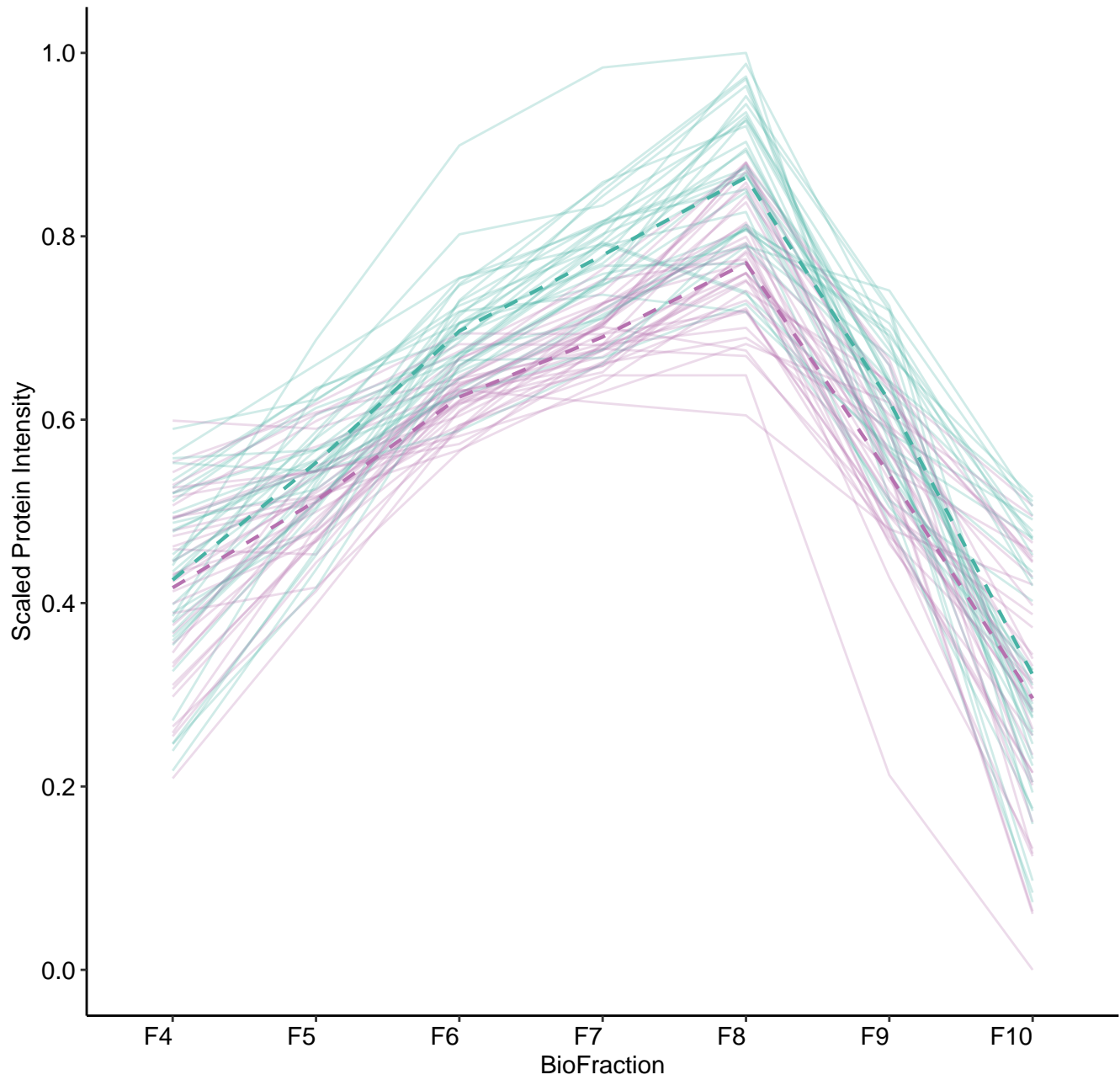
M423 (n = 6)



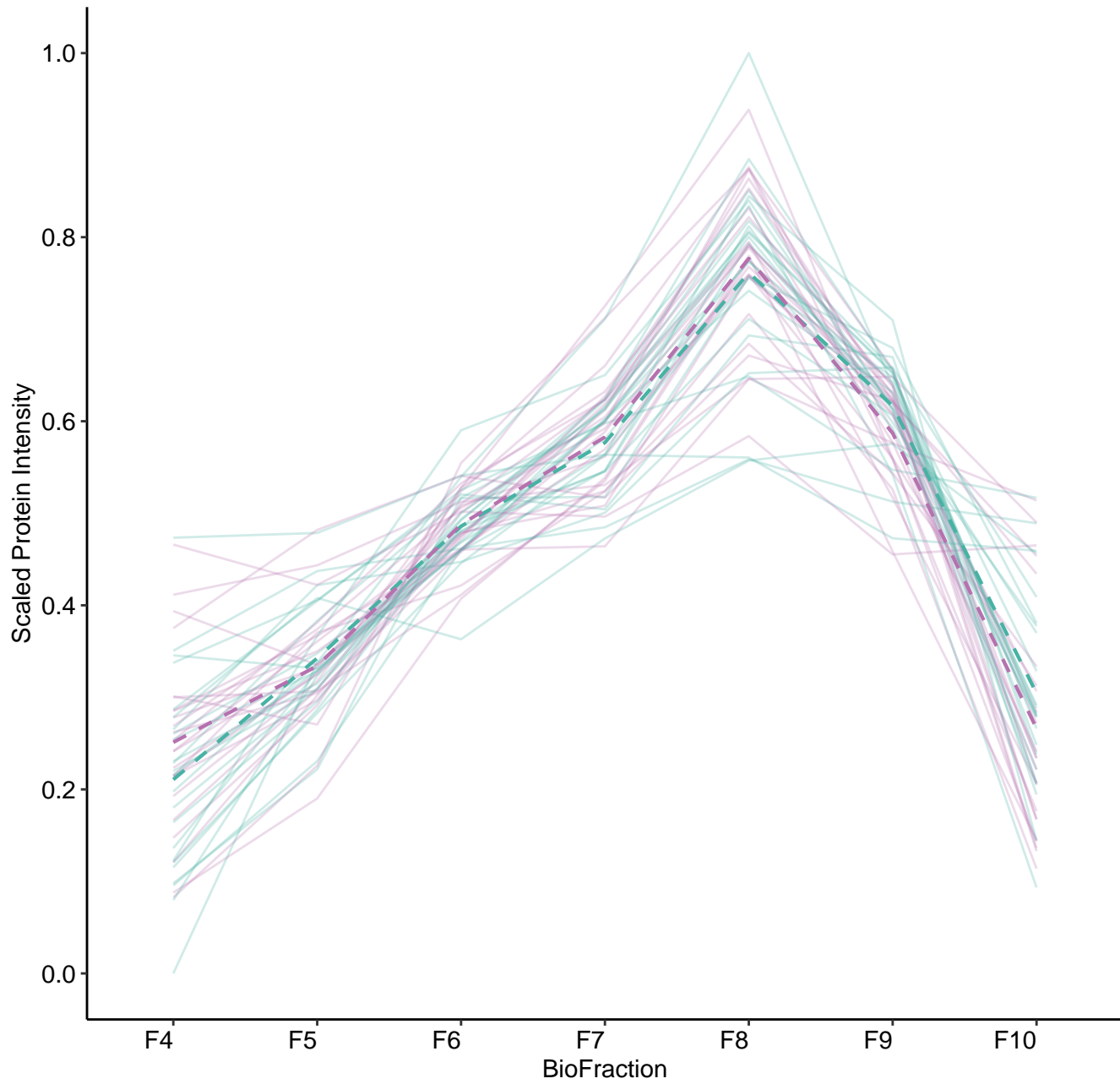
M424 (n = 5)



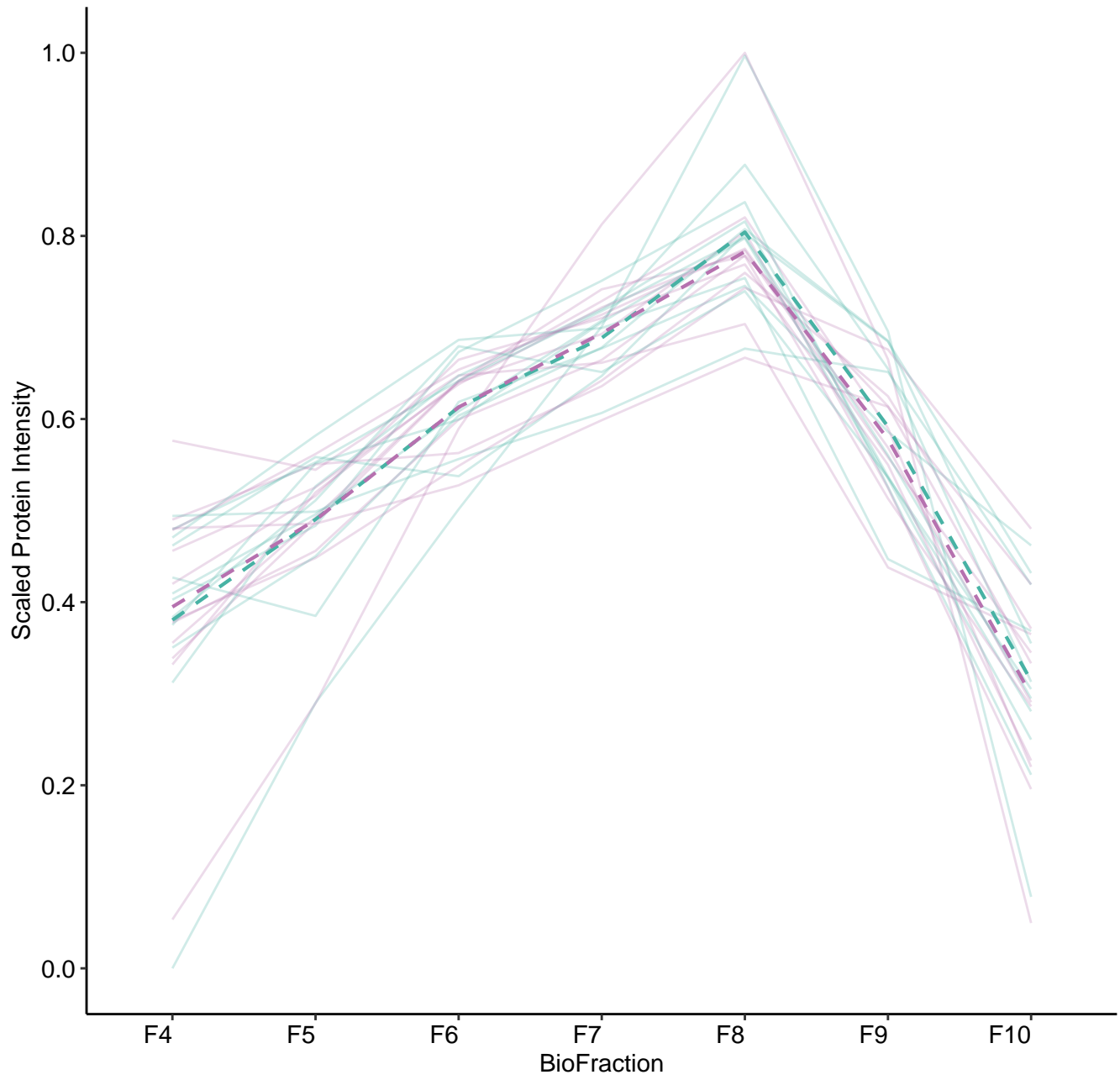
M432 (n = 36)



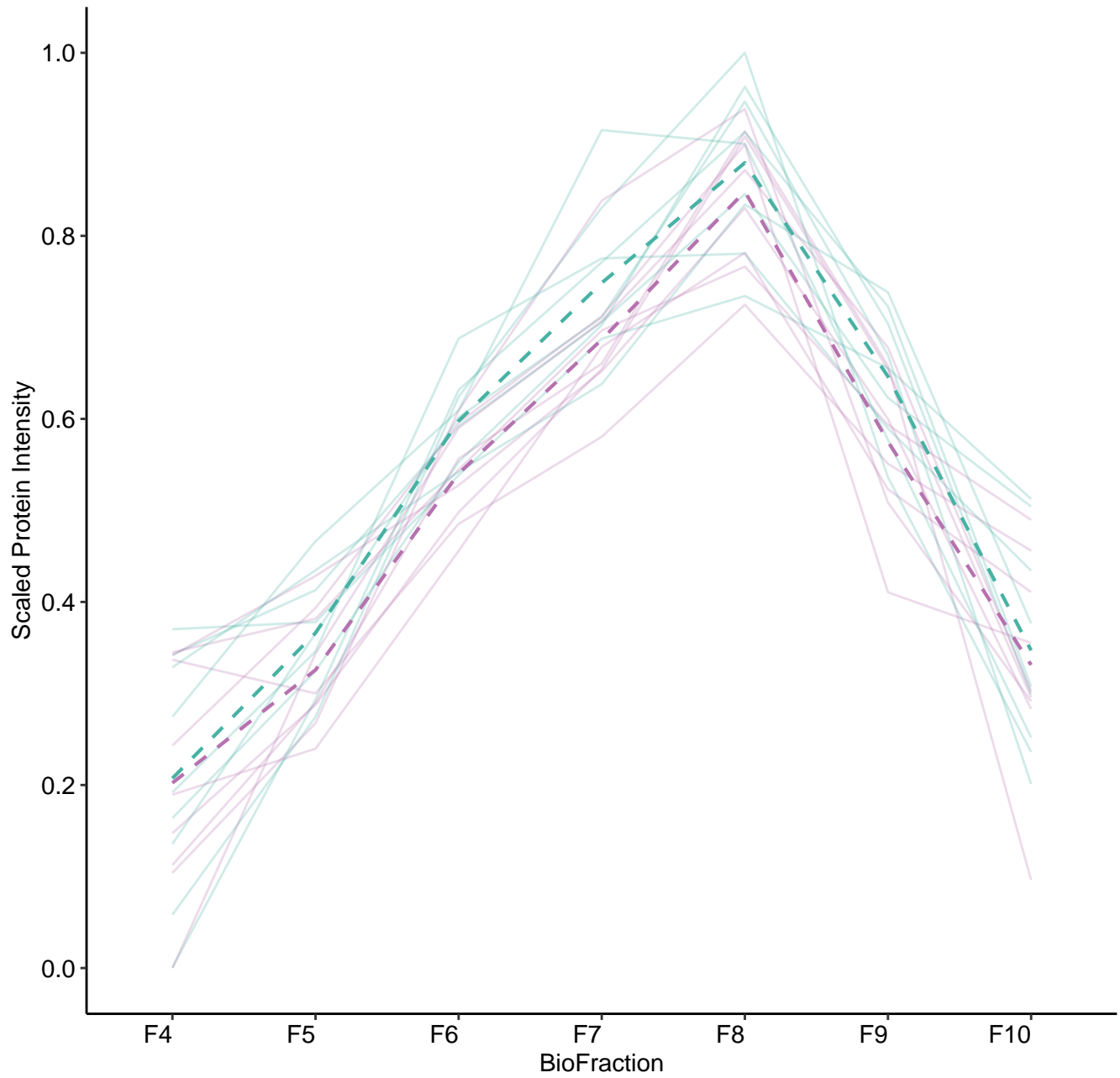
M433 (n = 24)



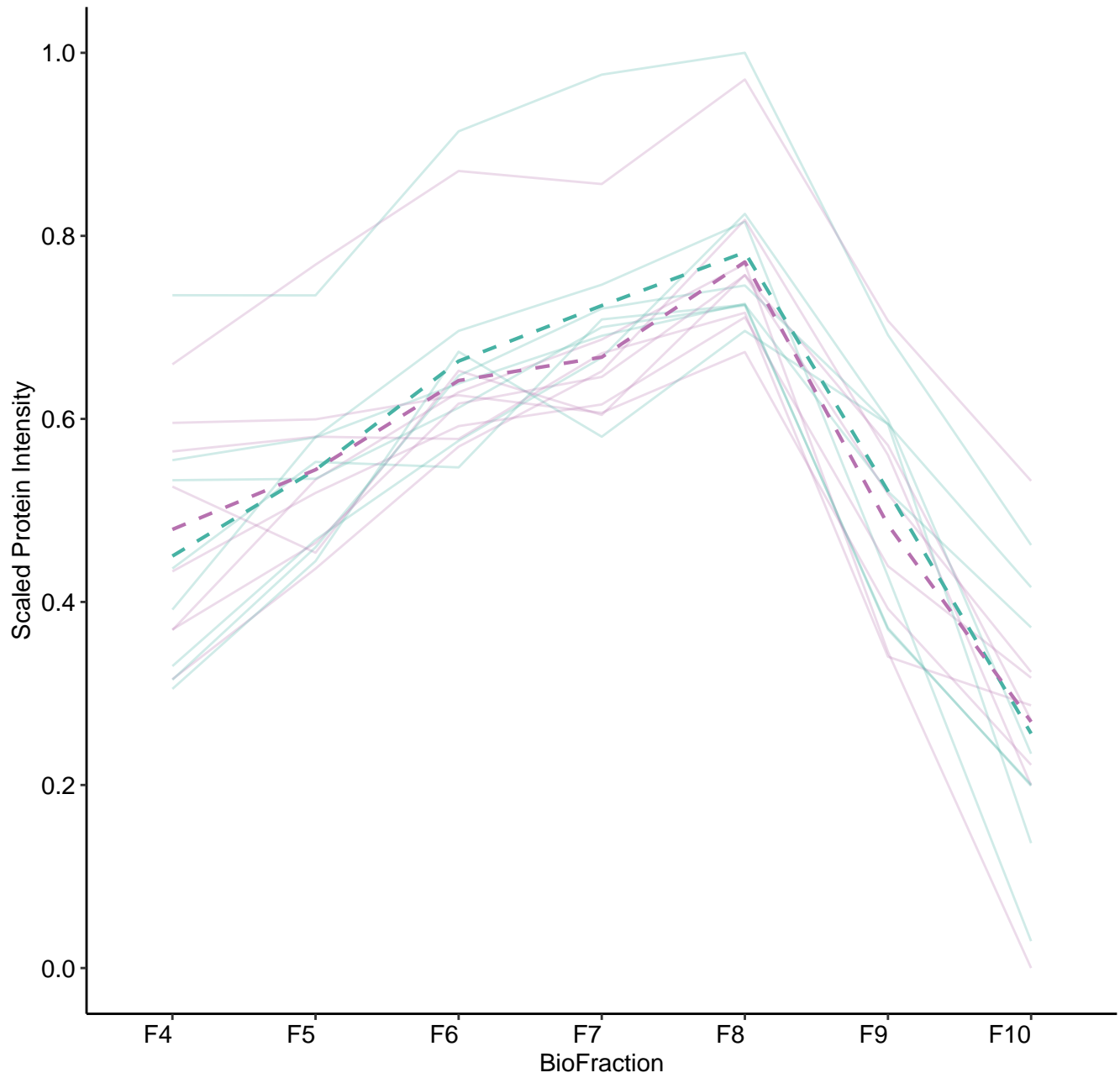
M434 (n = 12)



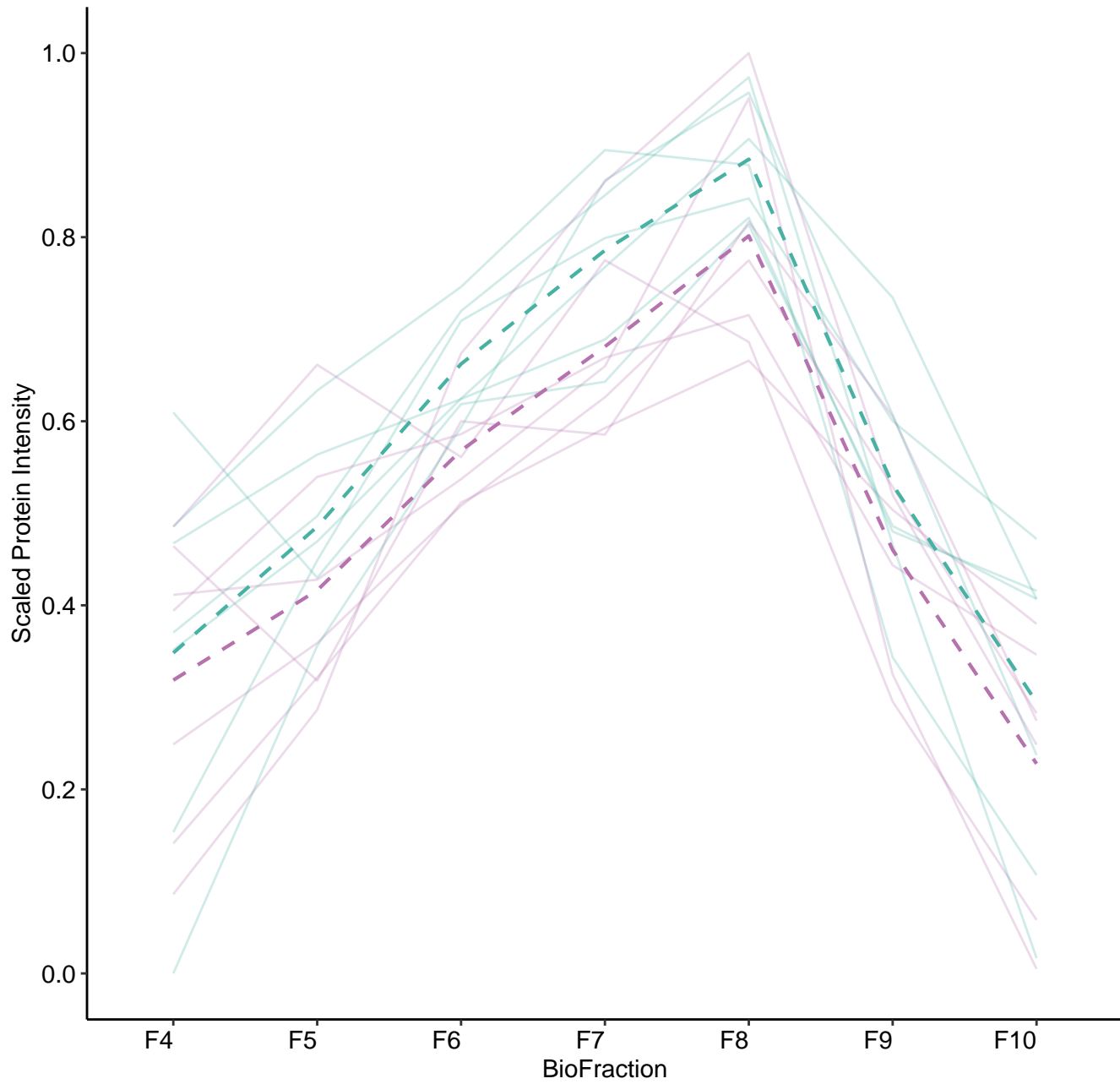
M435 (n = 9)



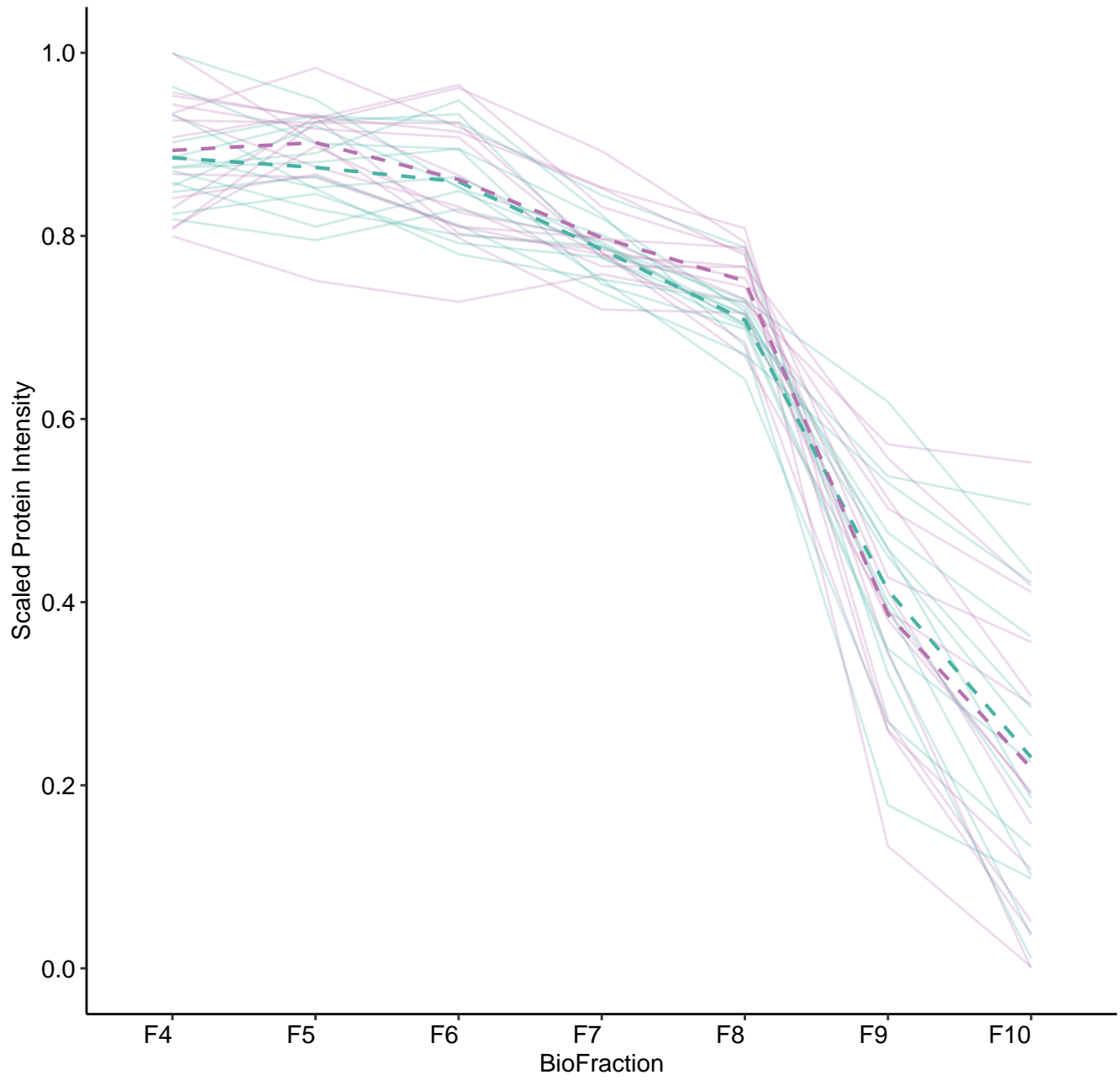
M436 (n = 8)



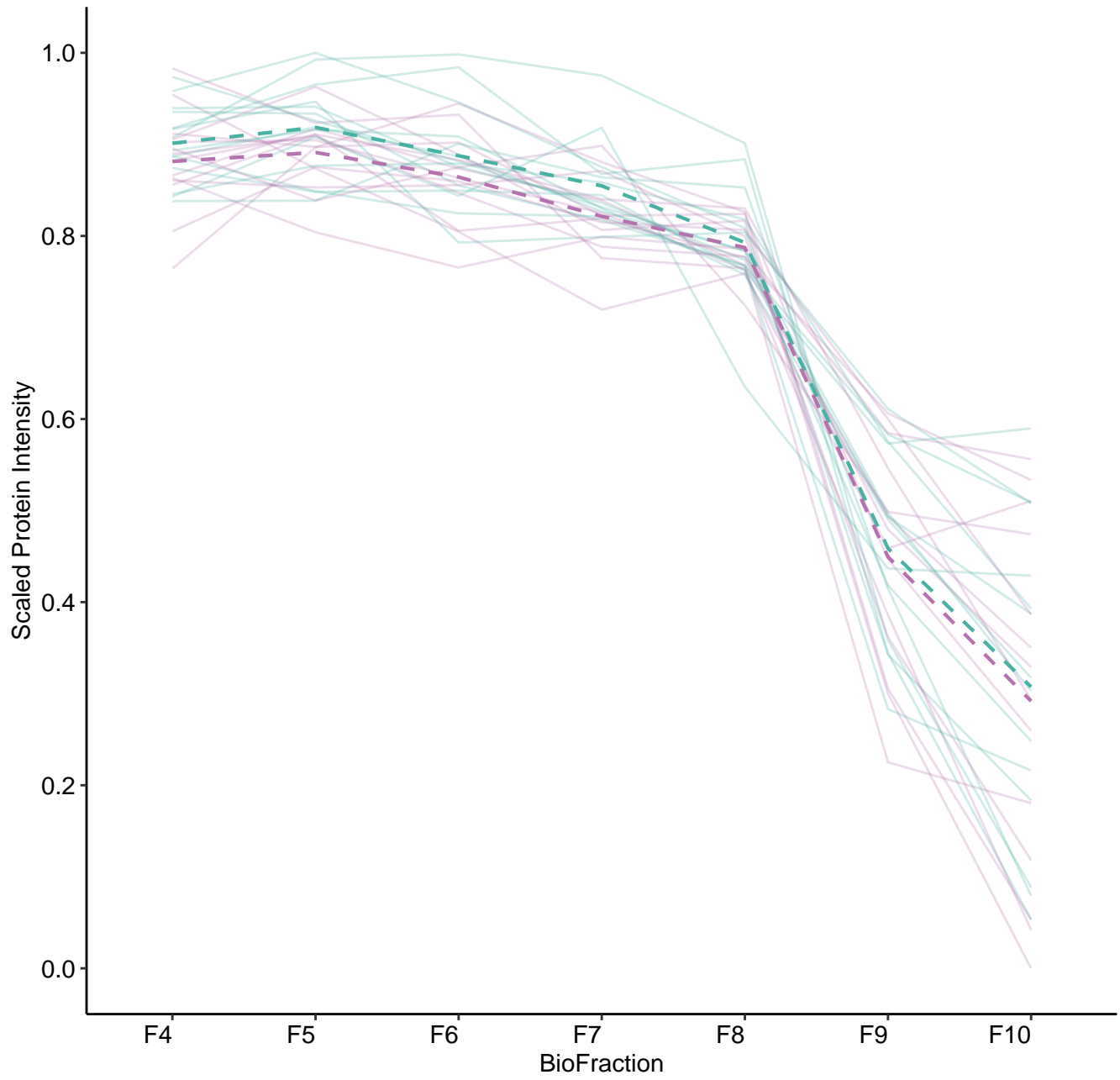
M437 (n = 7)



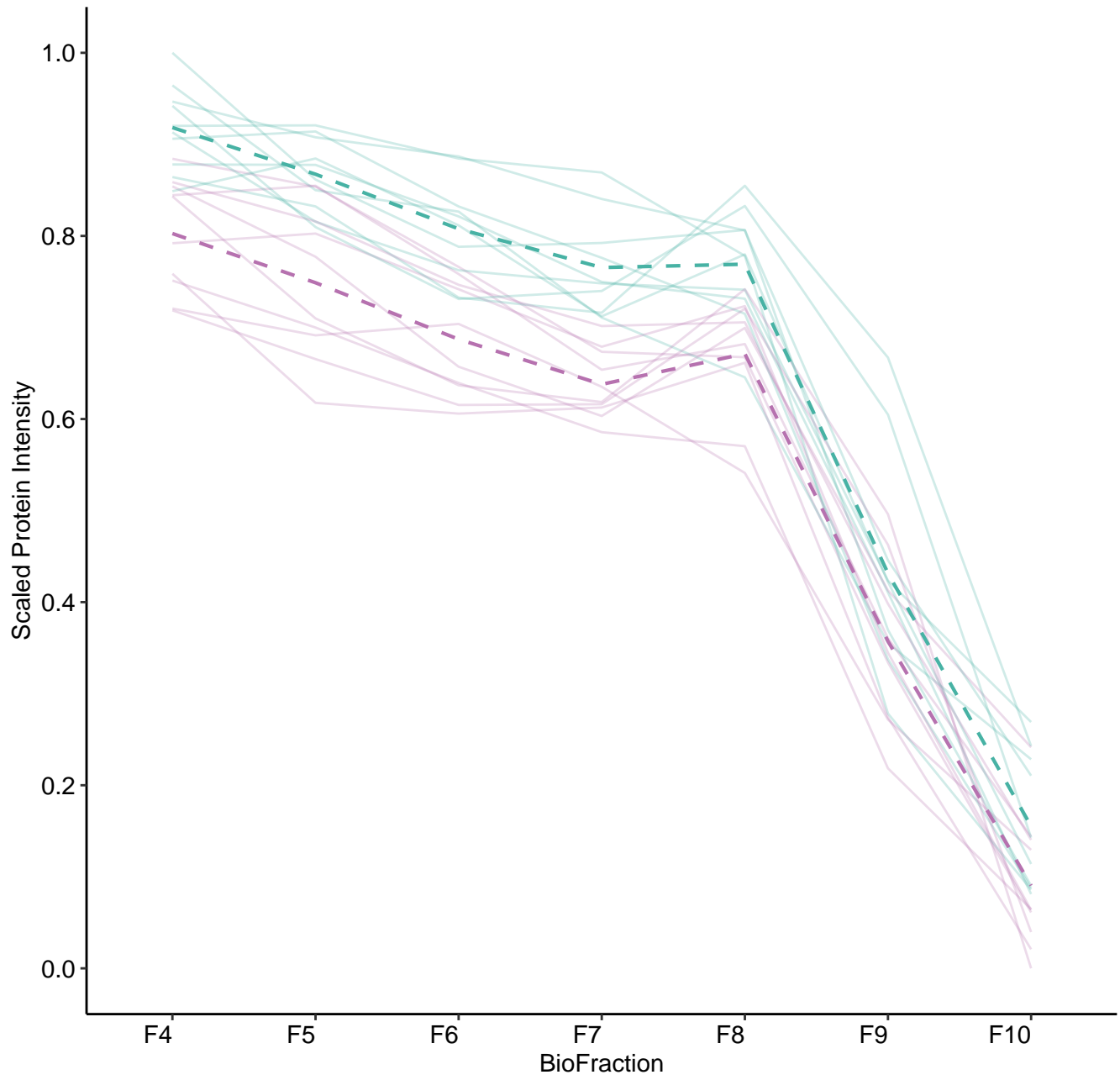
M440 (n = 14)



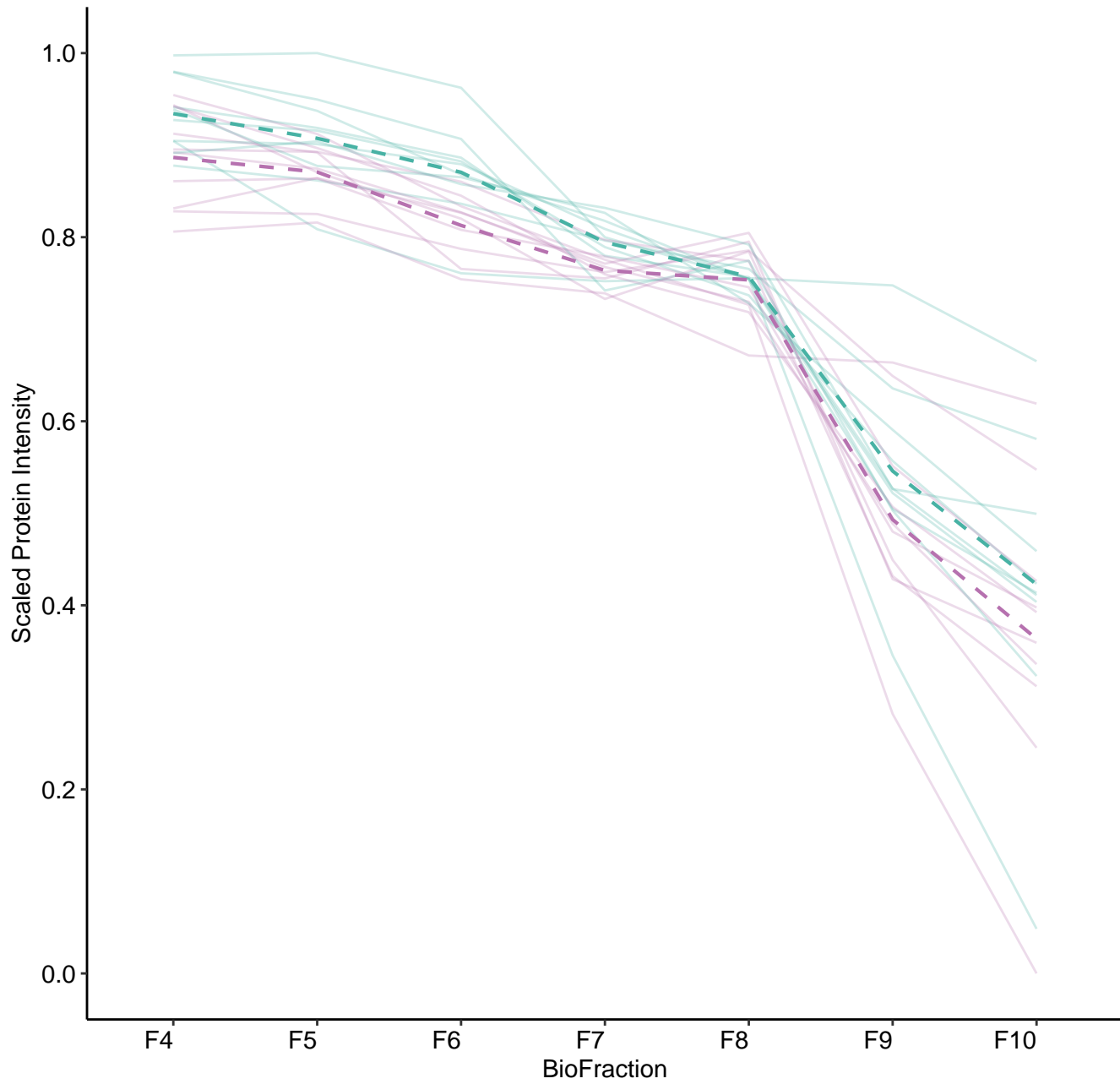
M441 (n = 14)



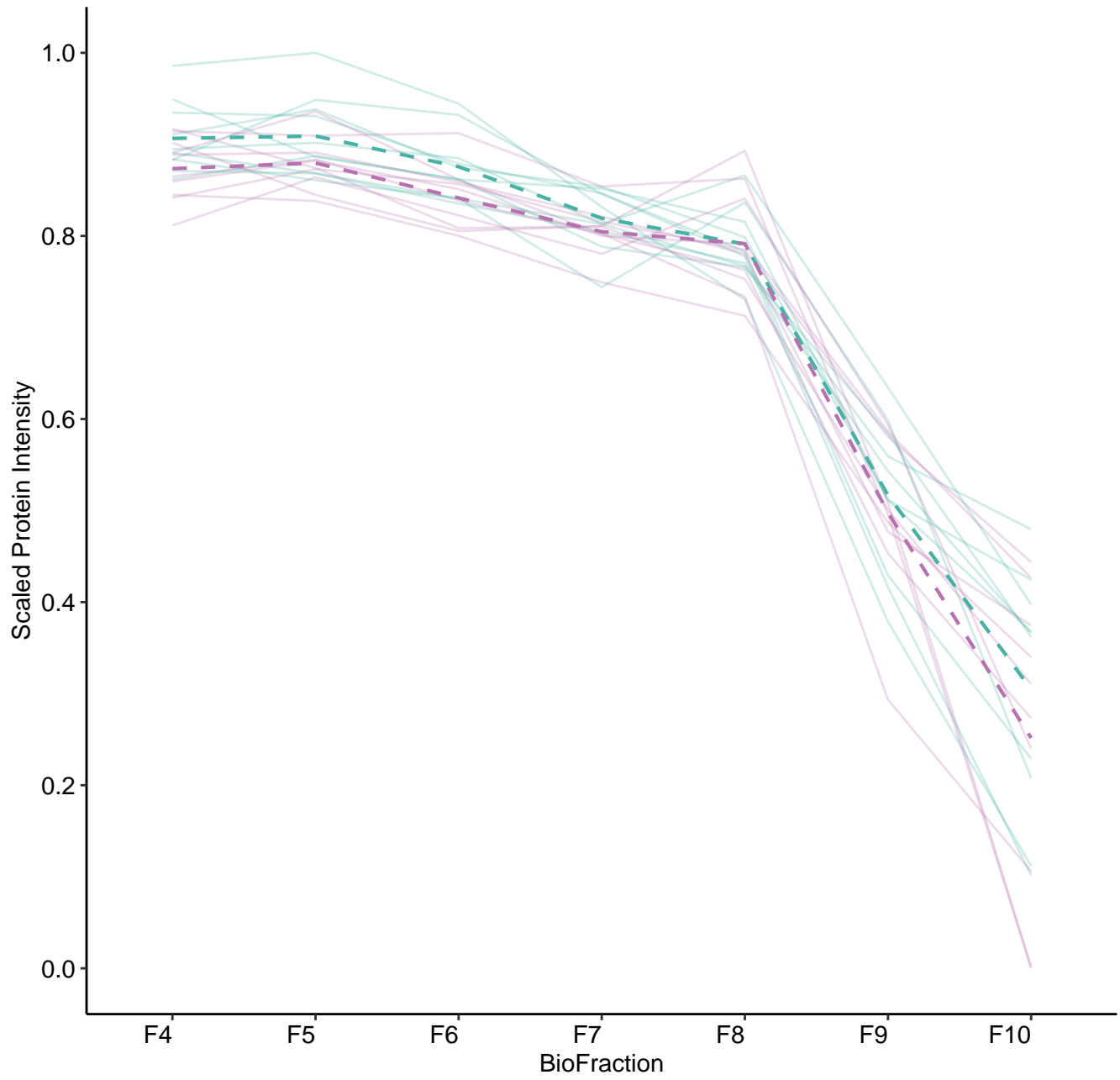
M442 (n = 10)



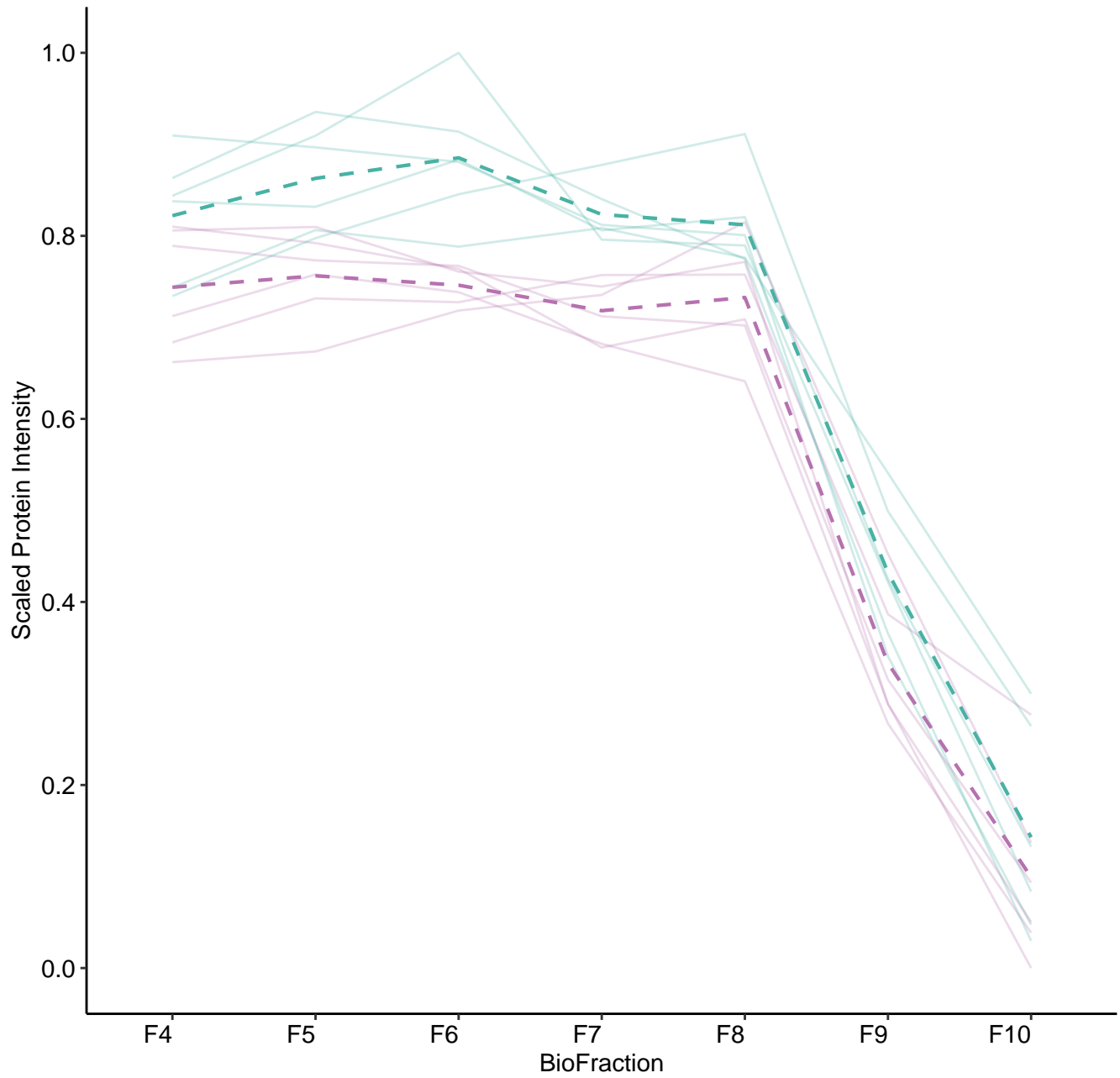
M443 (n = 10)



M444 (n = 10)



M445 (n = 6)



M446 (n = 6)

