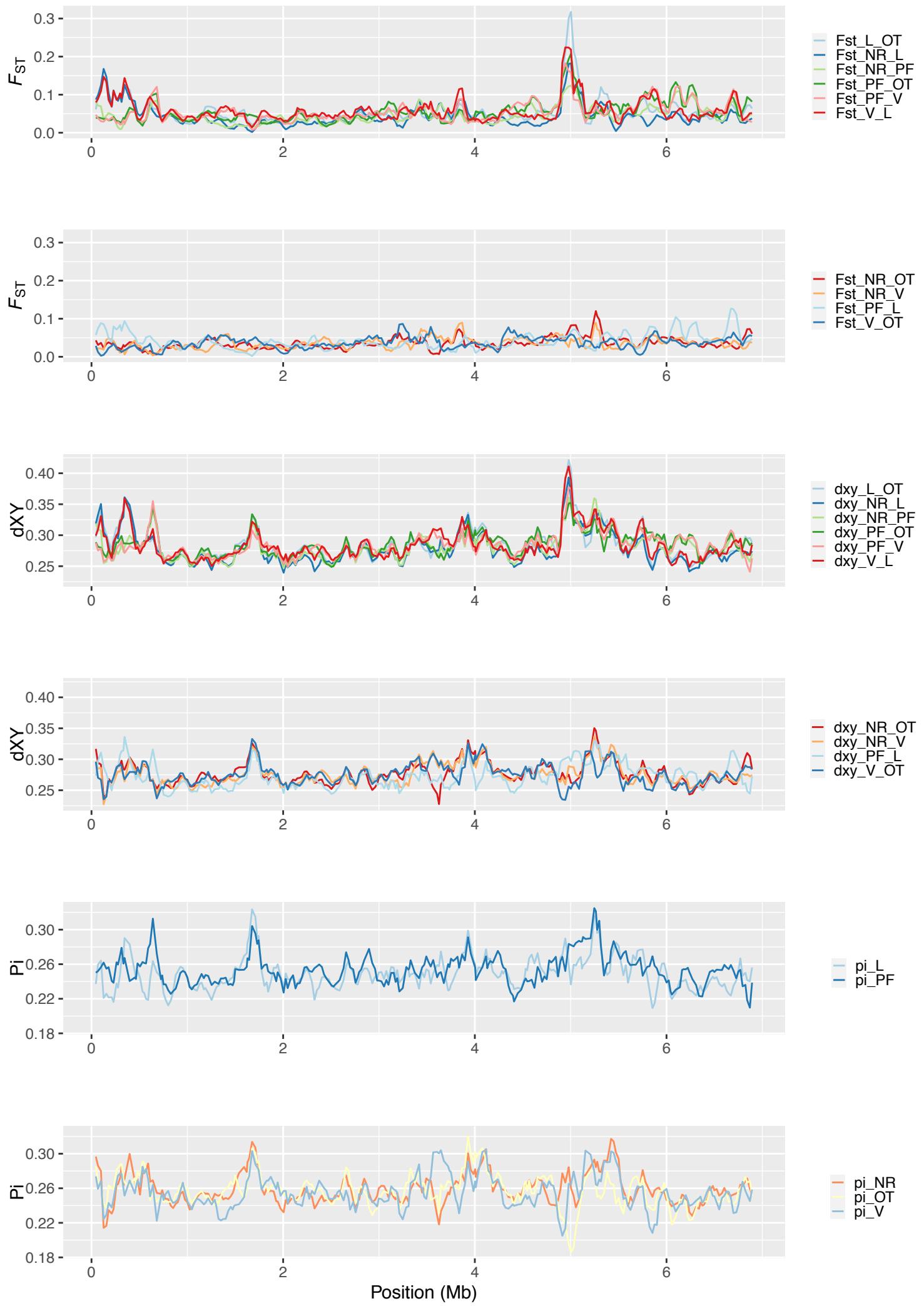
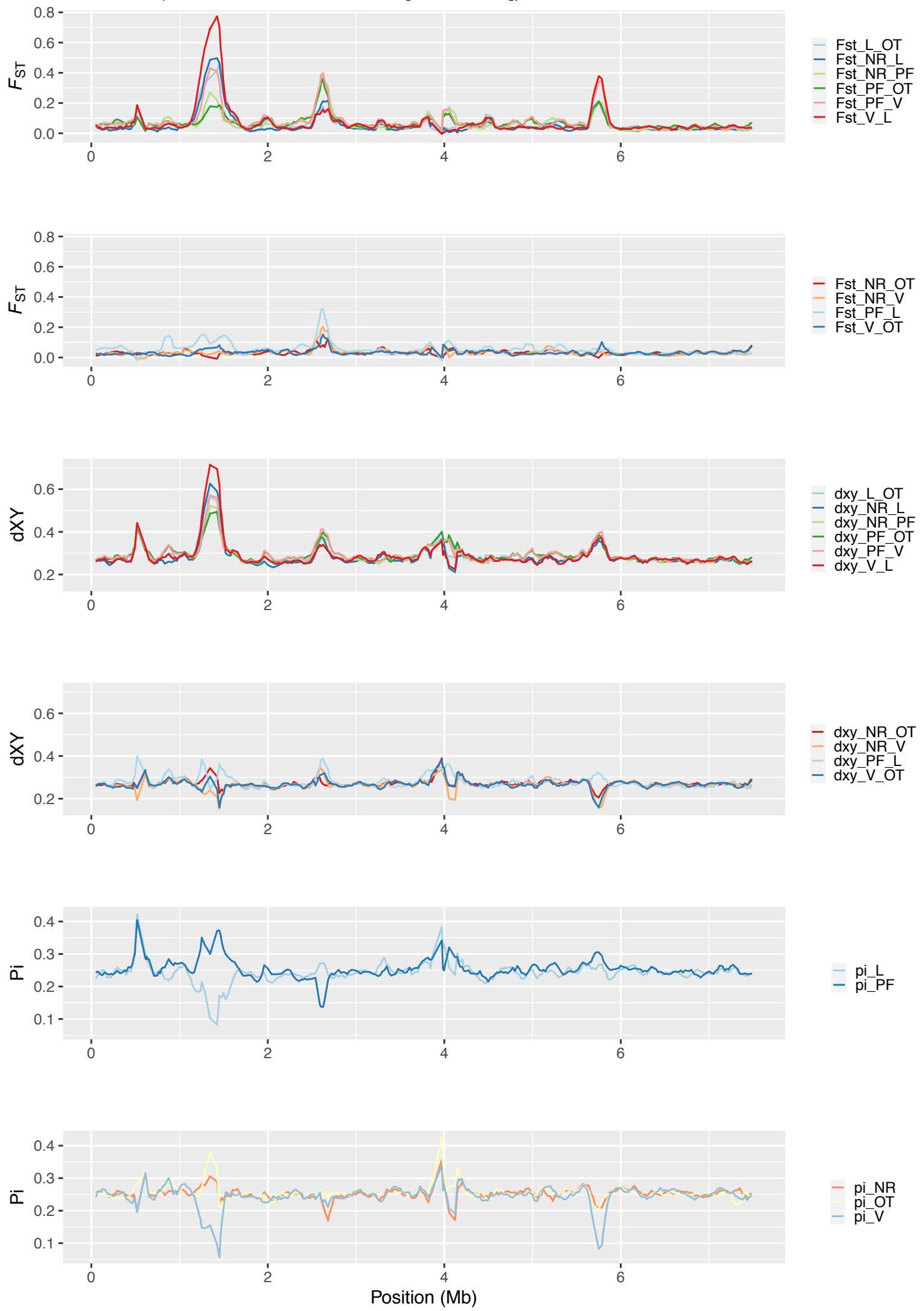


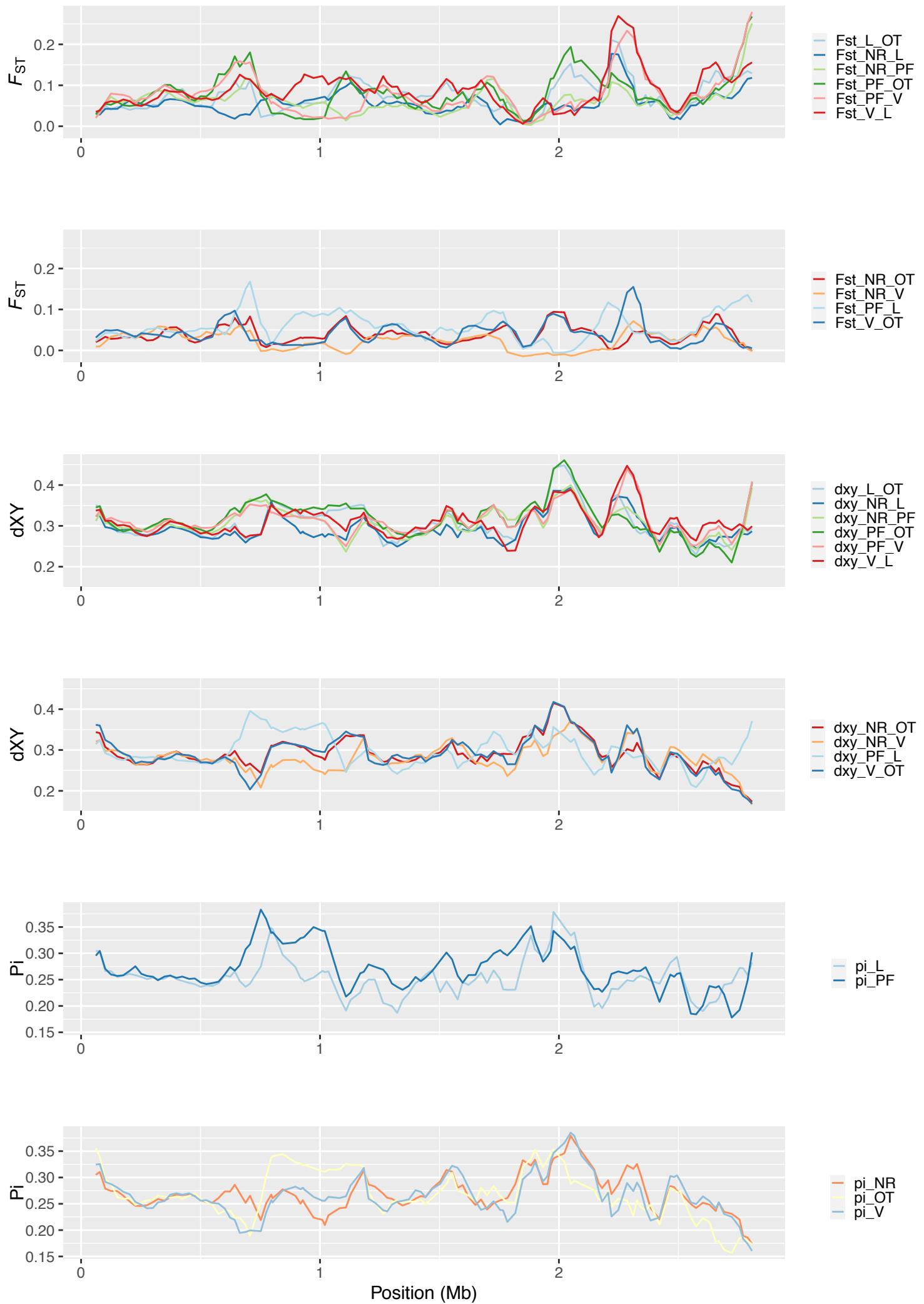
### PFref\_77 (35642 SNPs, 5 outliers [0.01403%])



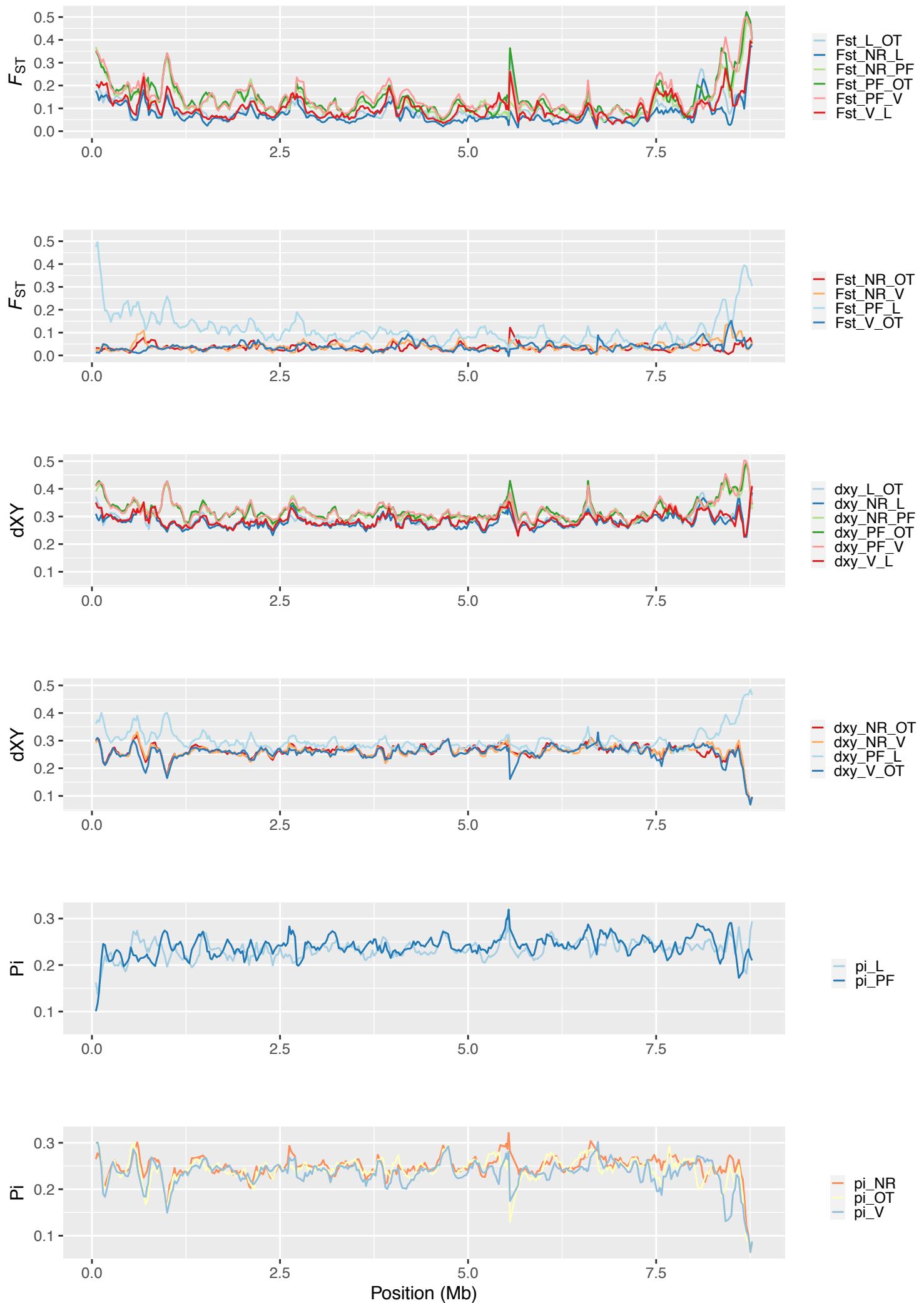
# PFref\_78 (38449 SNPs, 19 outliers [0.04942%])



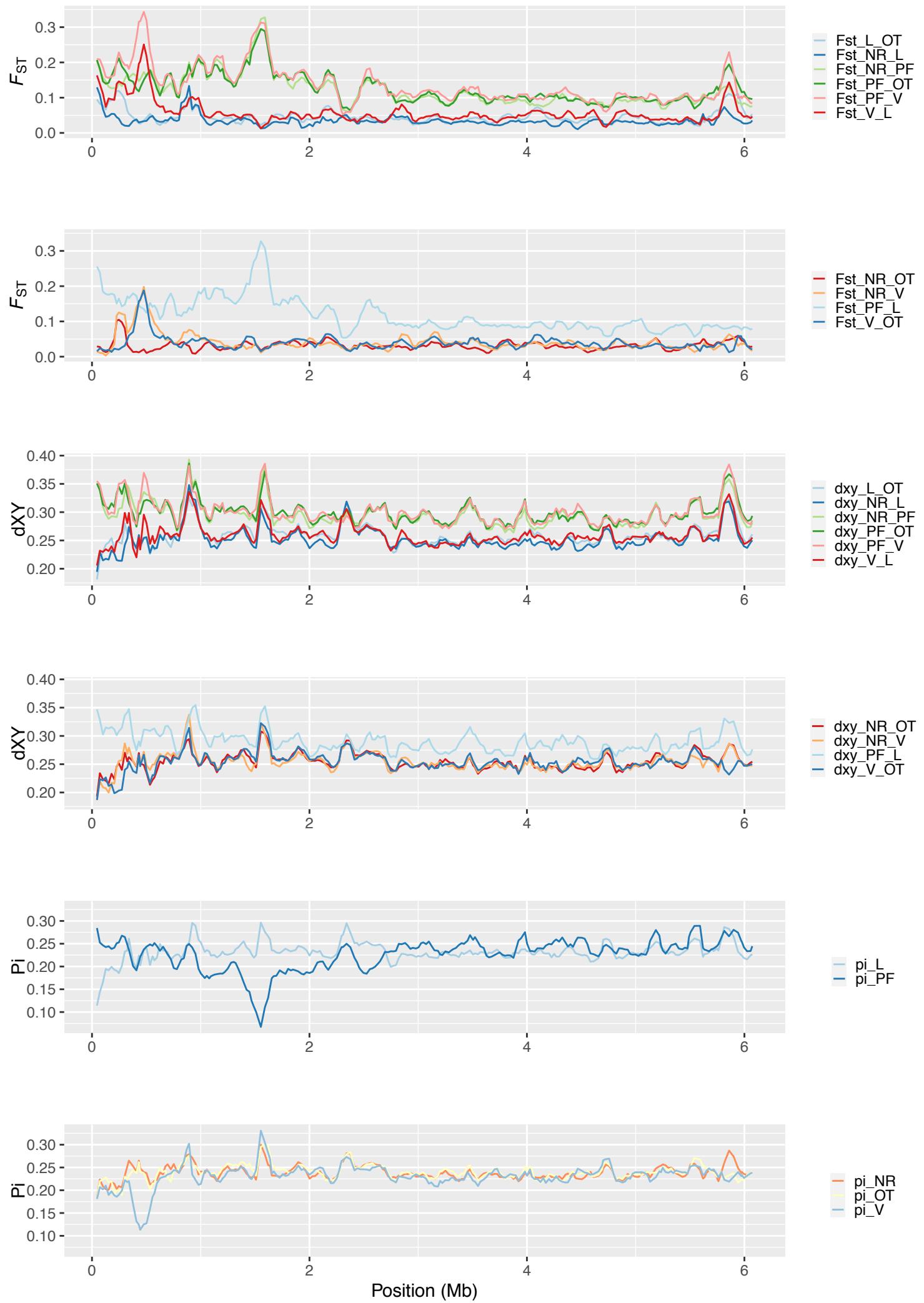
# PFref\_79 (10230 SNPs, 3 outliers [0.02933%])



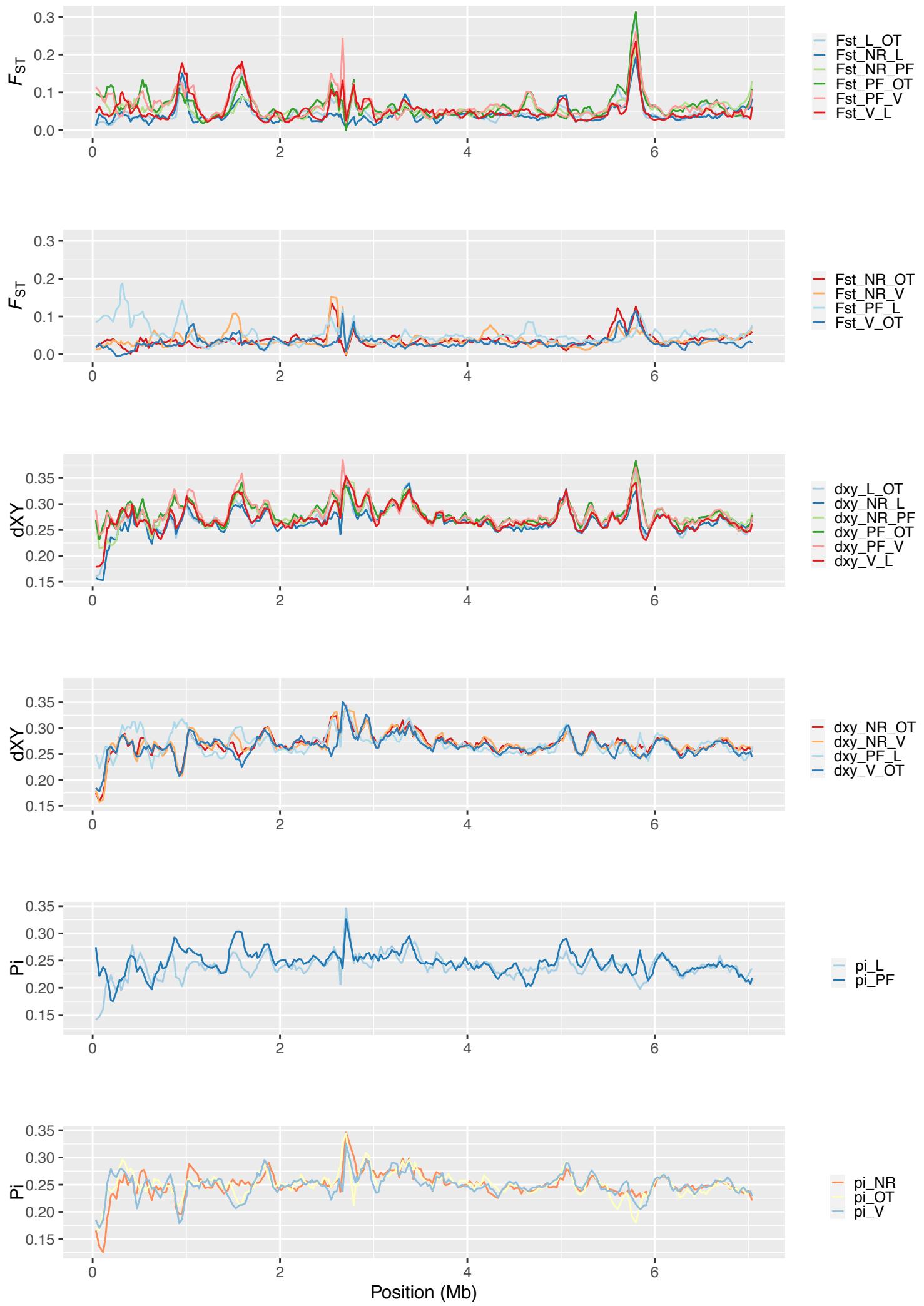
### PFref\_80 (37410 SNPs, 74 outliers [0.1978%])



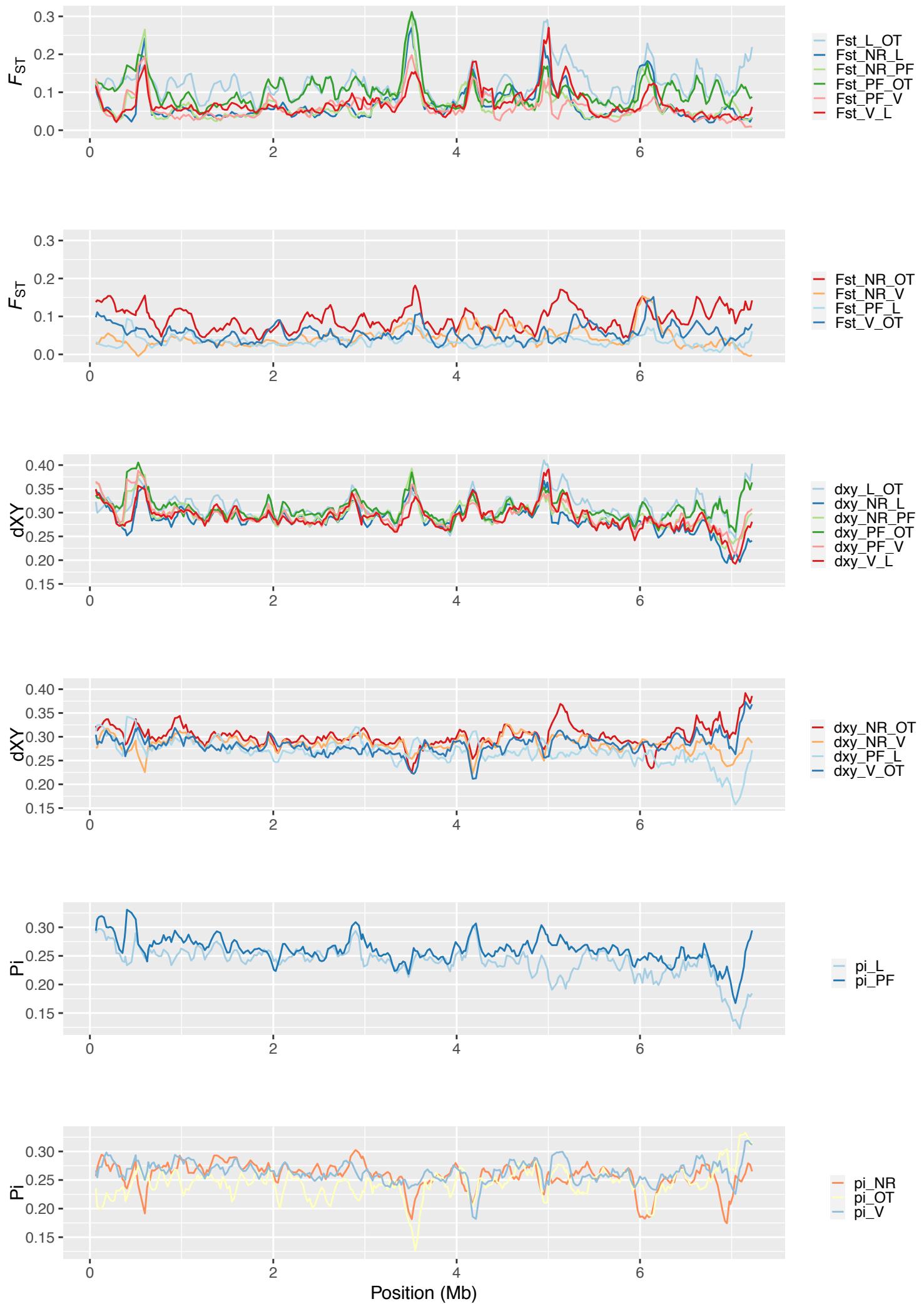
# PFref\_81 (32151 SNPs, 3 outliers [0.009331%])



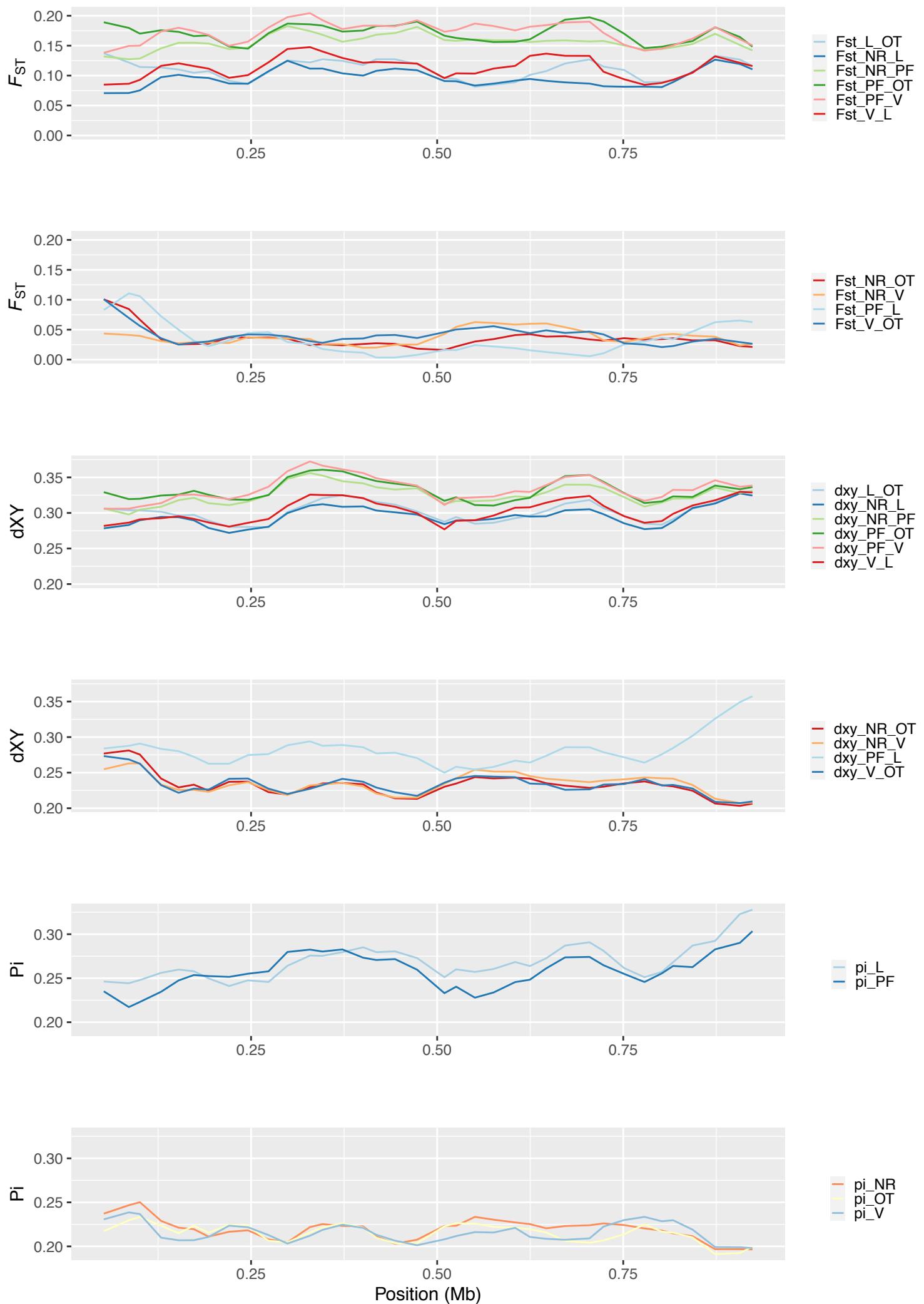
# PFref\_82 (36759 SNPs, 2 outliers [0.005441%])



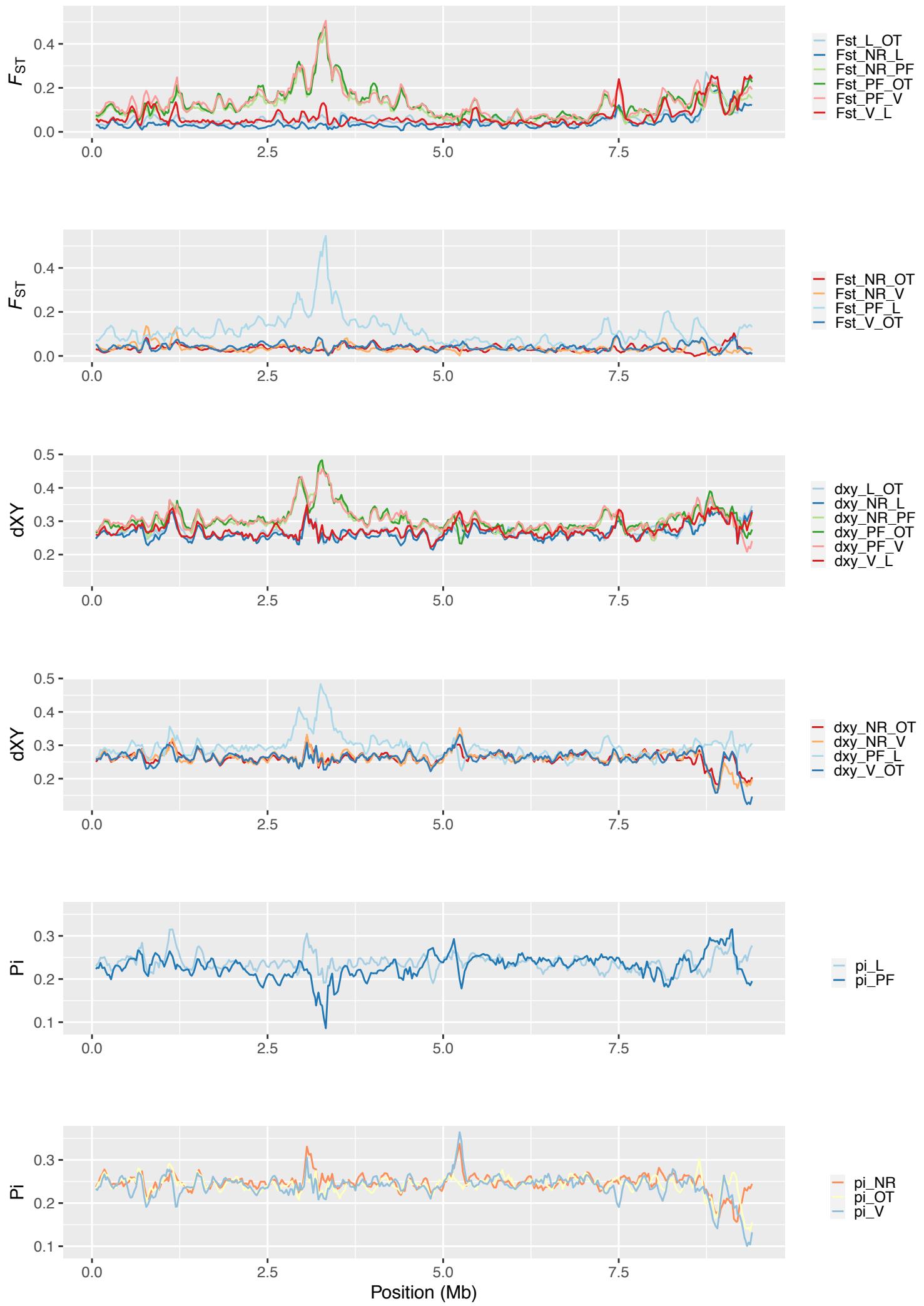
# PFref\_83 (34157 SNPs, 13 outliers [0.03806%])



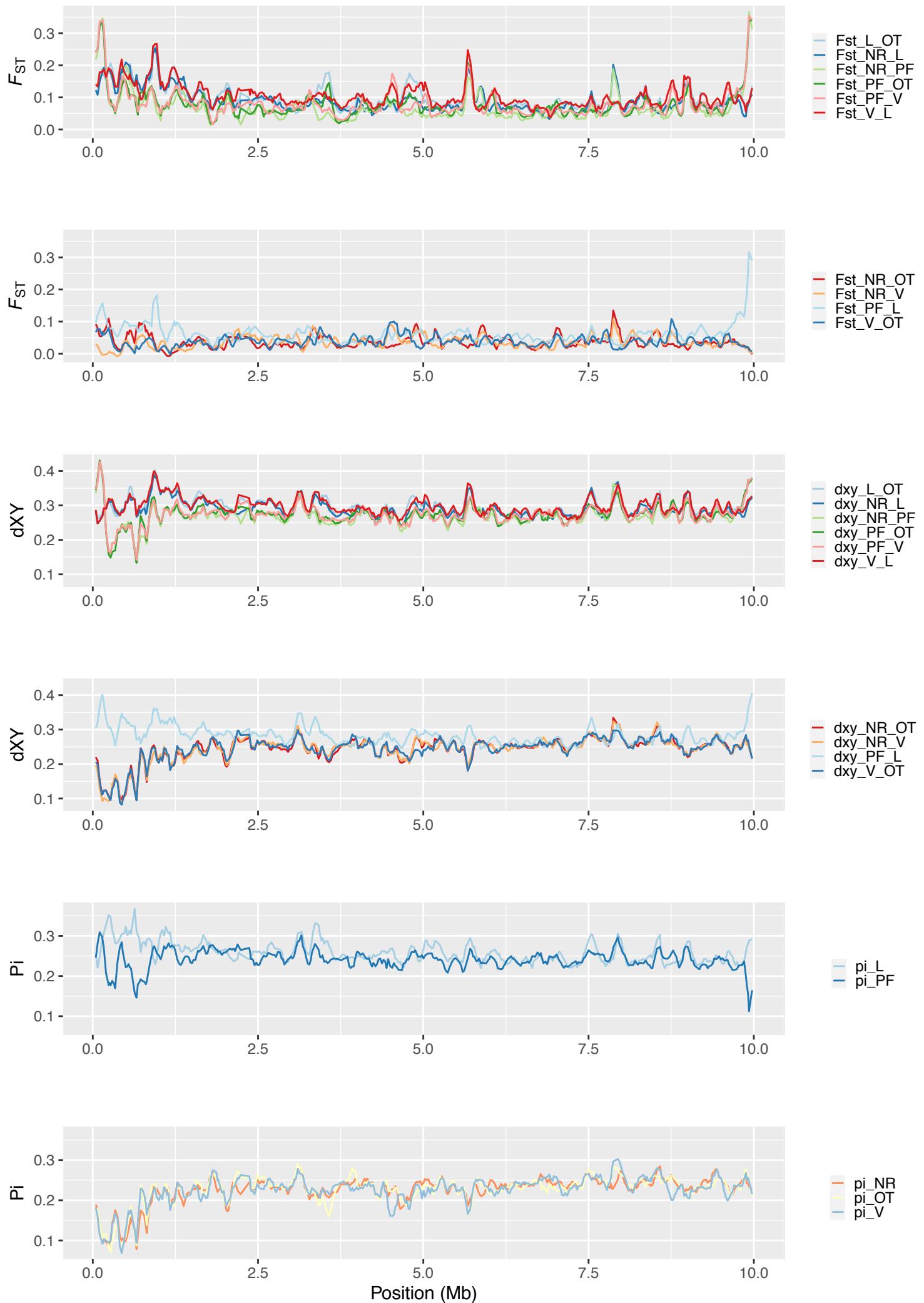
# PFref\_84 (3817 SNPs, 7 outliers [0.1834%])



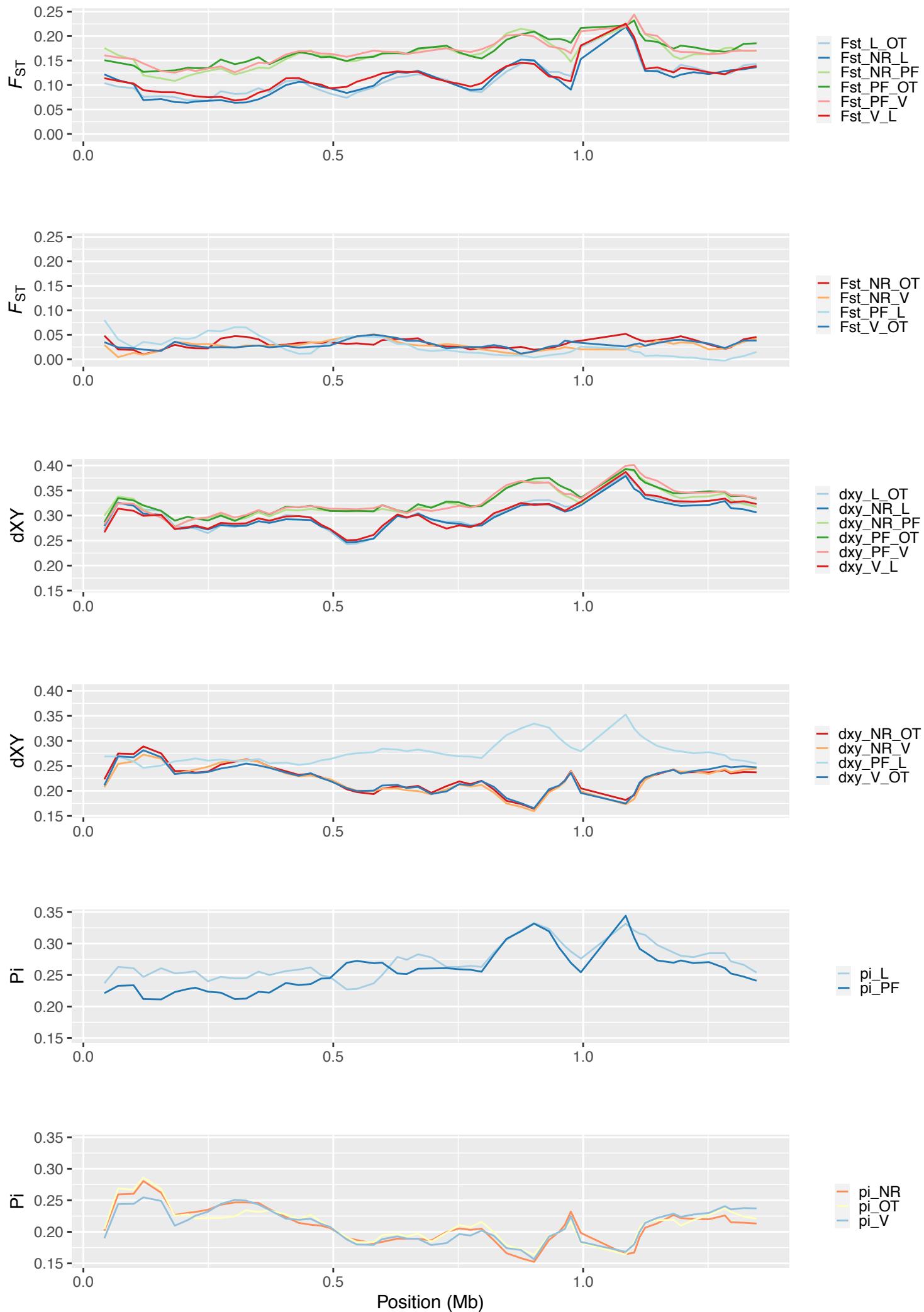
# PFref\_88 (40017 SNPs, 18 outliers [0.04498%])



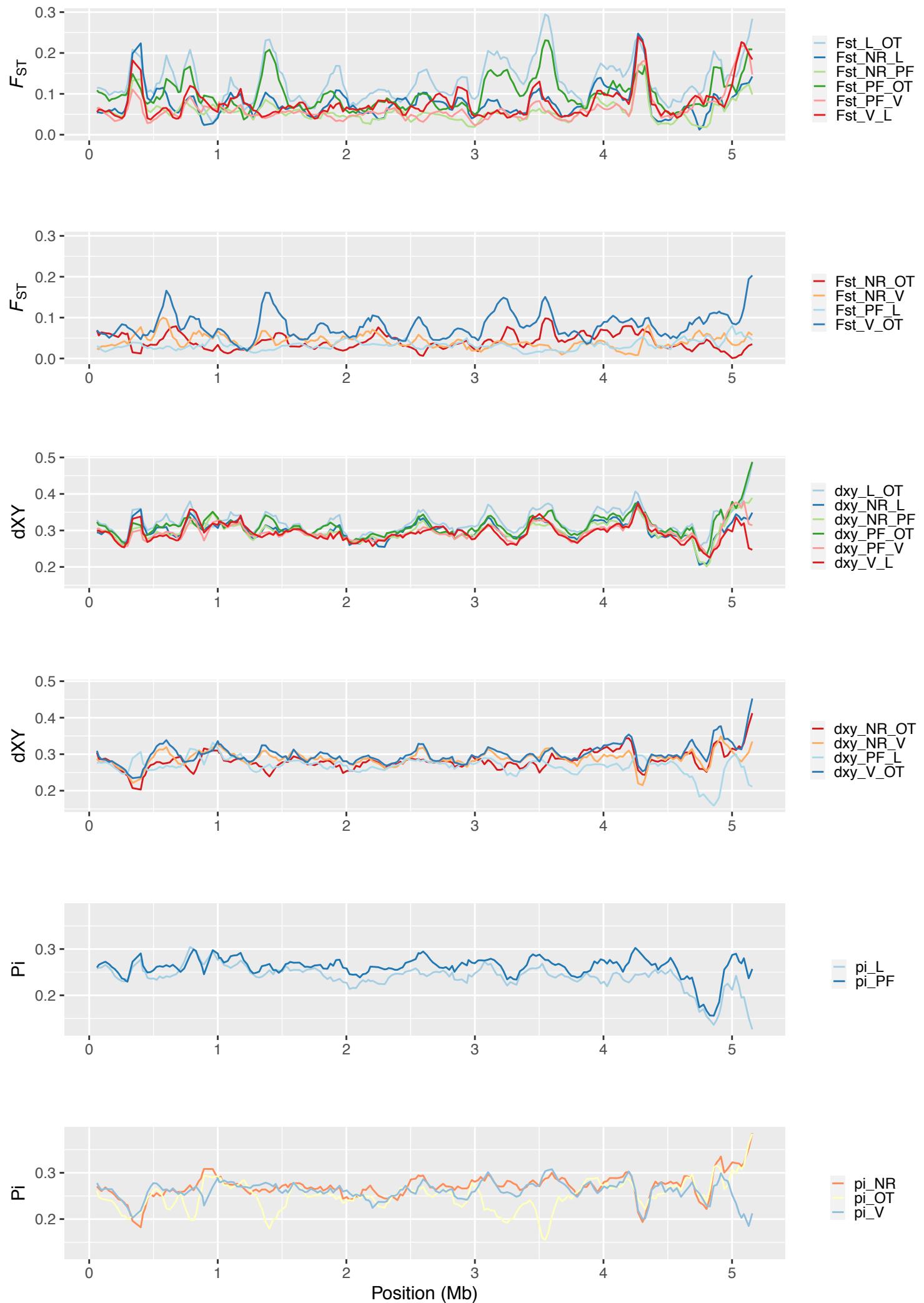
# PRef\_89 (37944 SNPs, 30 outliers [0.07906%])



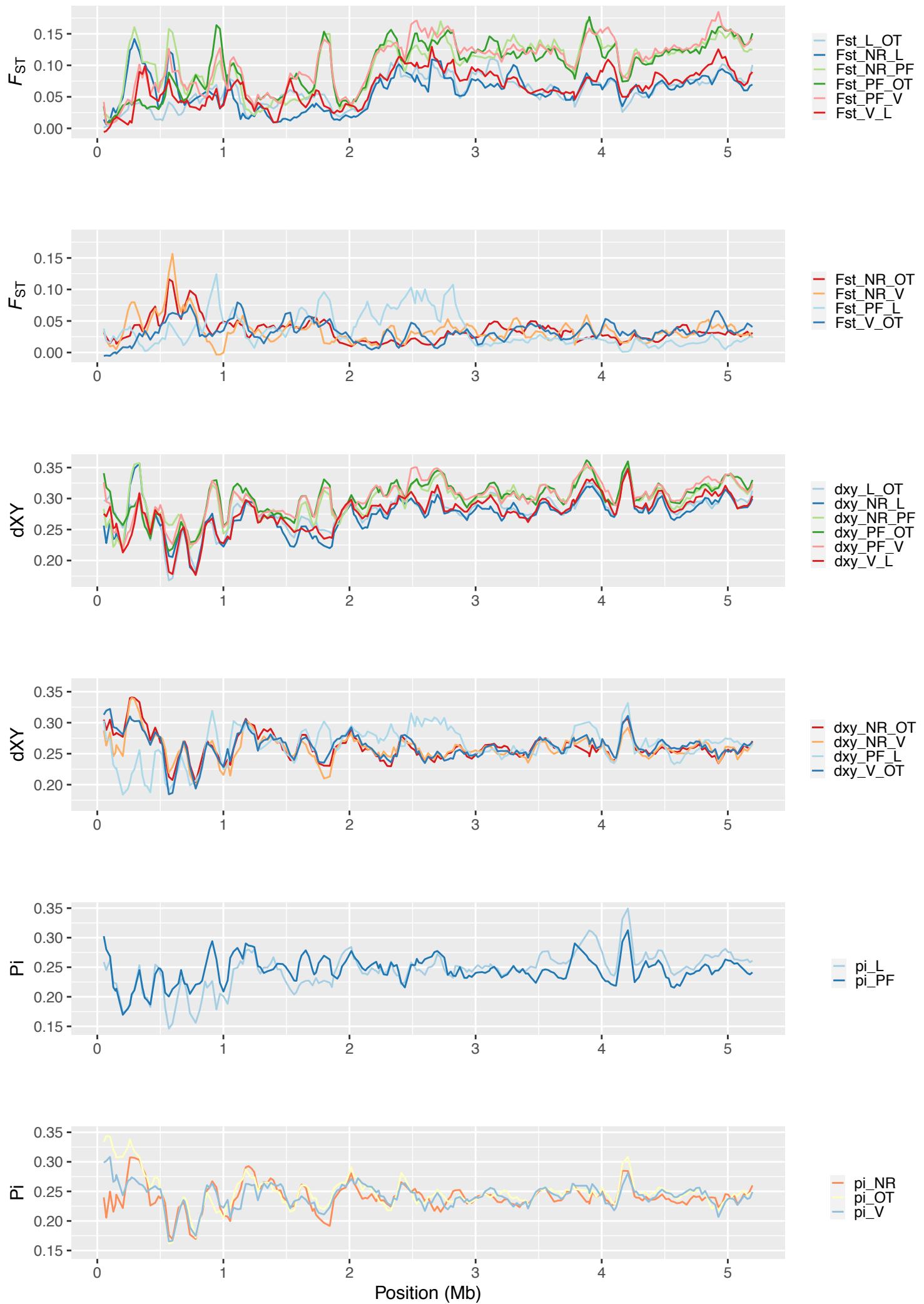
### PFref\_90 (4962 SNPs, 13 outliers [0.262%])



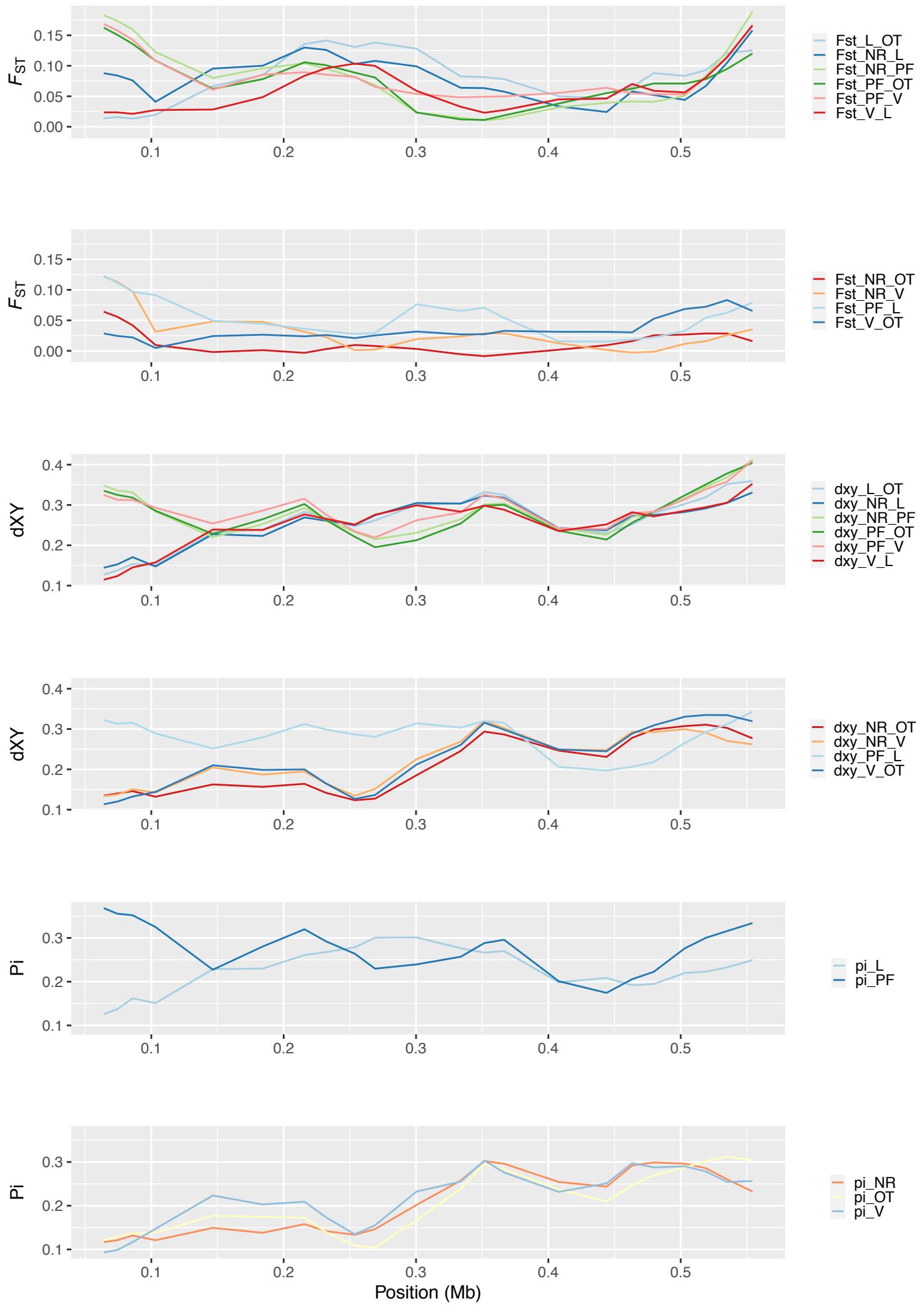
### PFref\_91 (28537 SNPs, 11 outliers [0.03855%])



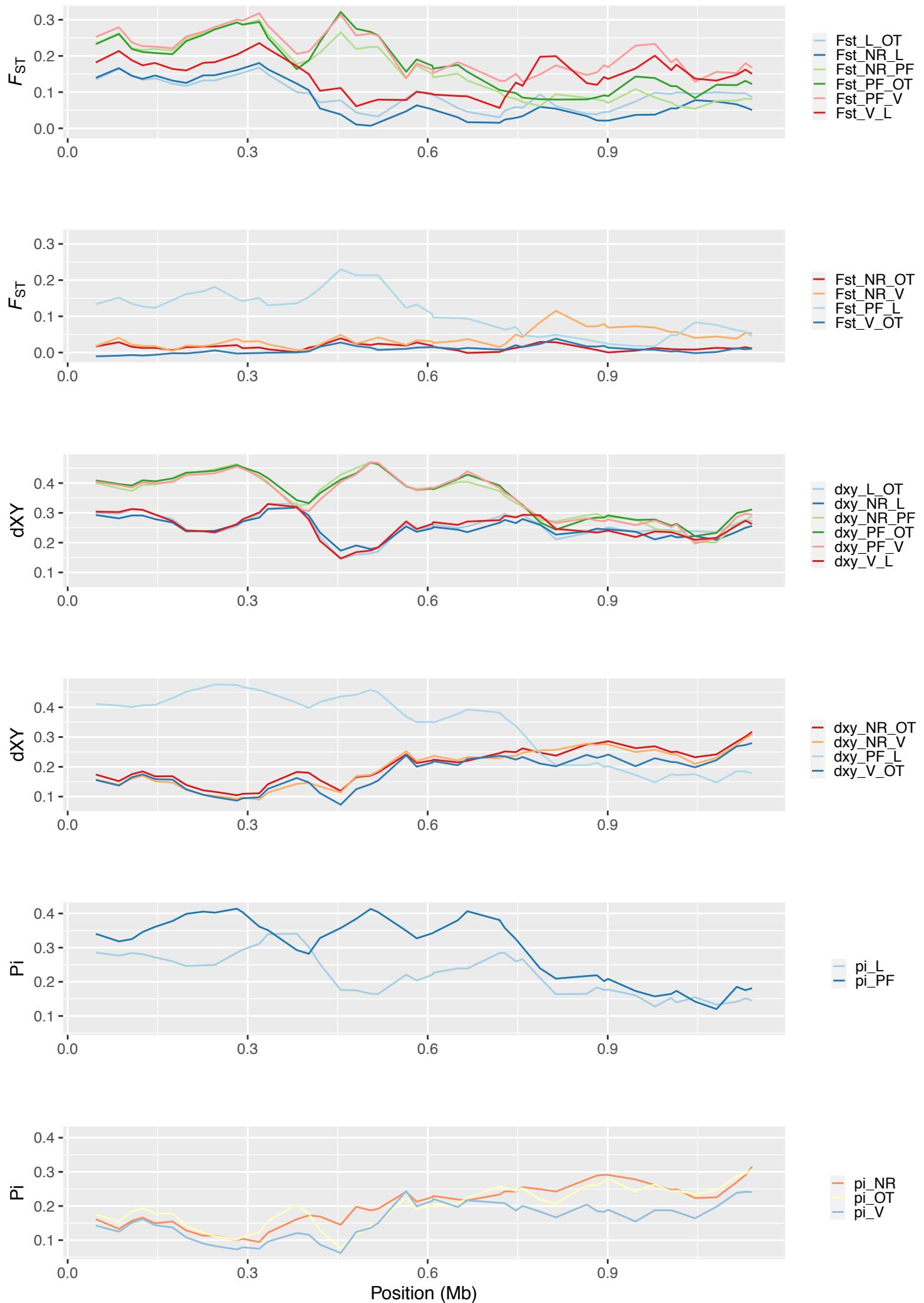
### PFref\_92 (21141 SNPs, 25 outliers [0.1183%])



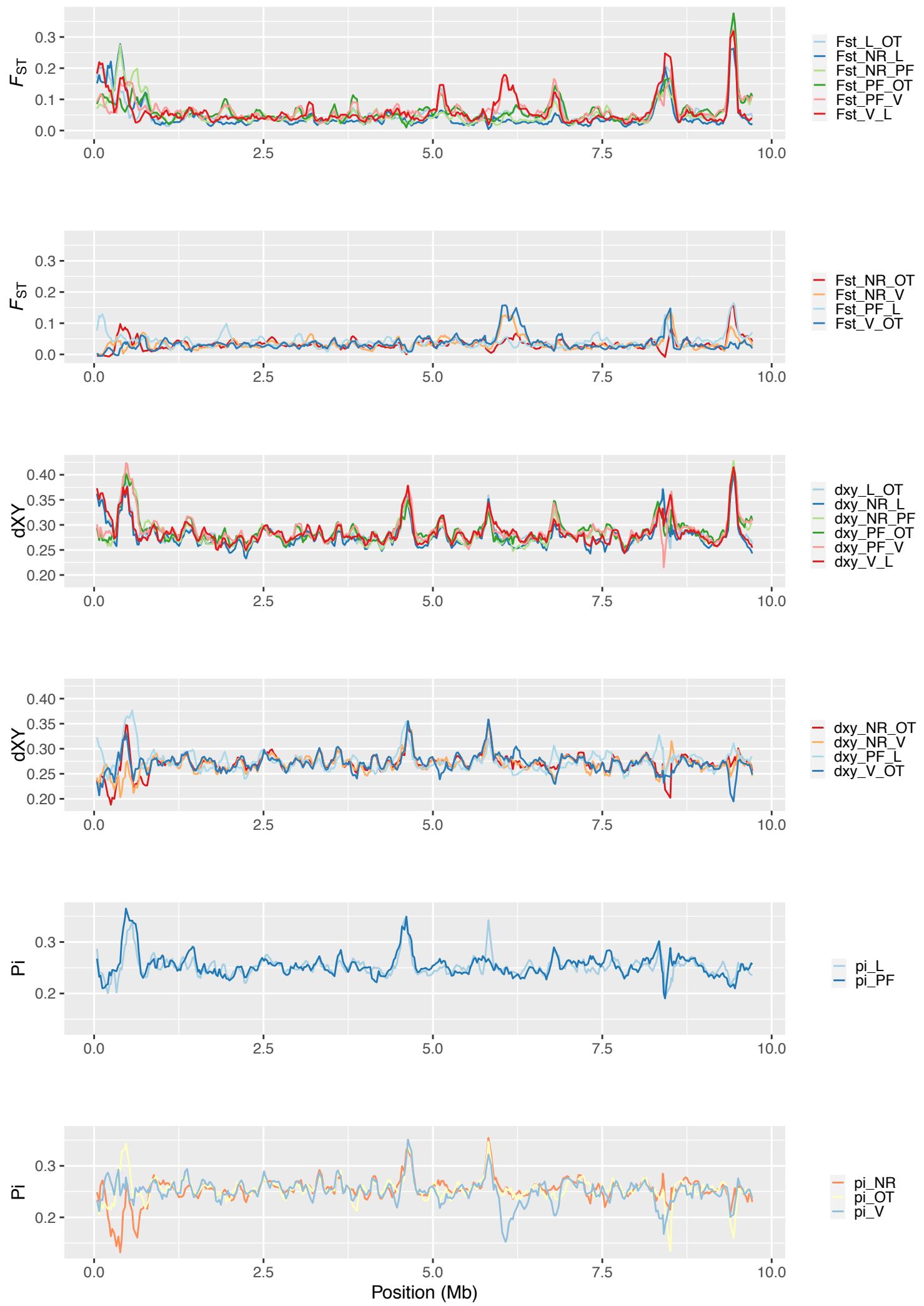
### PFref\_93 (622 SNPs, 6 outliers [0.9646%])



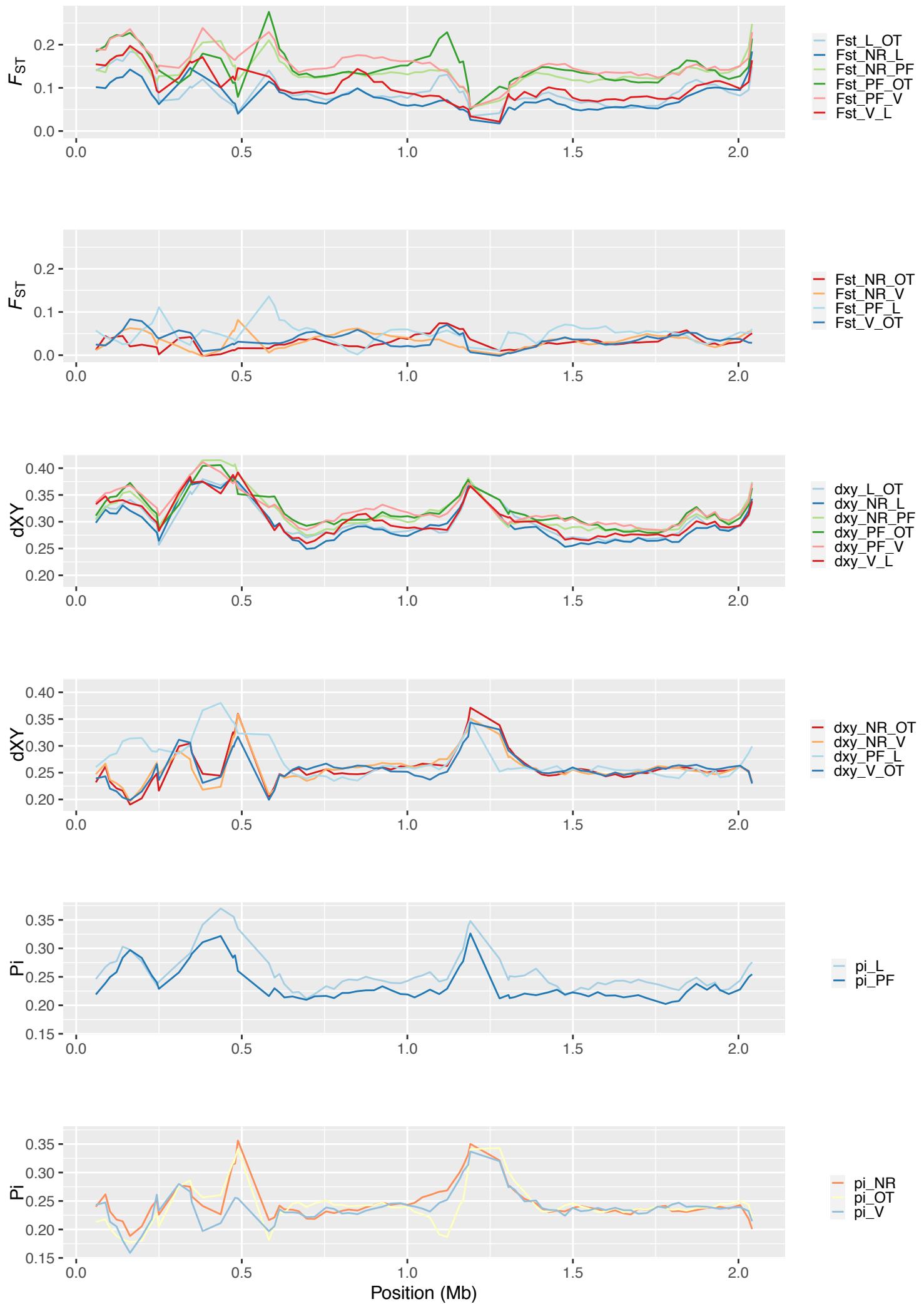
# PFref\_95 (796 SNPs, 3 outliers [0.3769%])



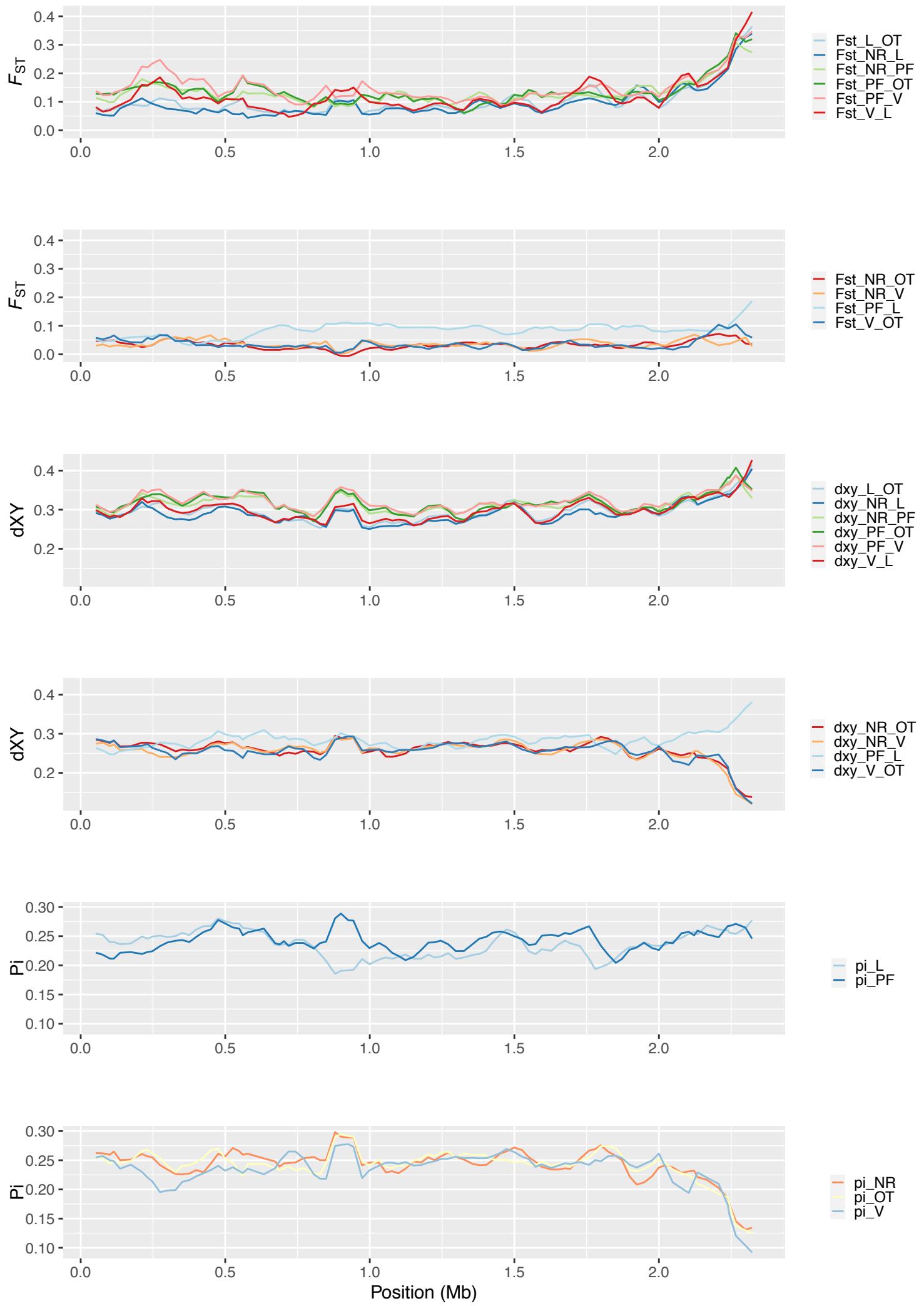
### PFref\_96 (54253 SNPs, 12 outliers [0.02212%])



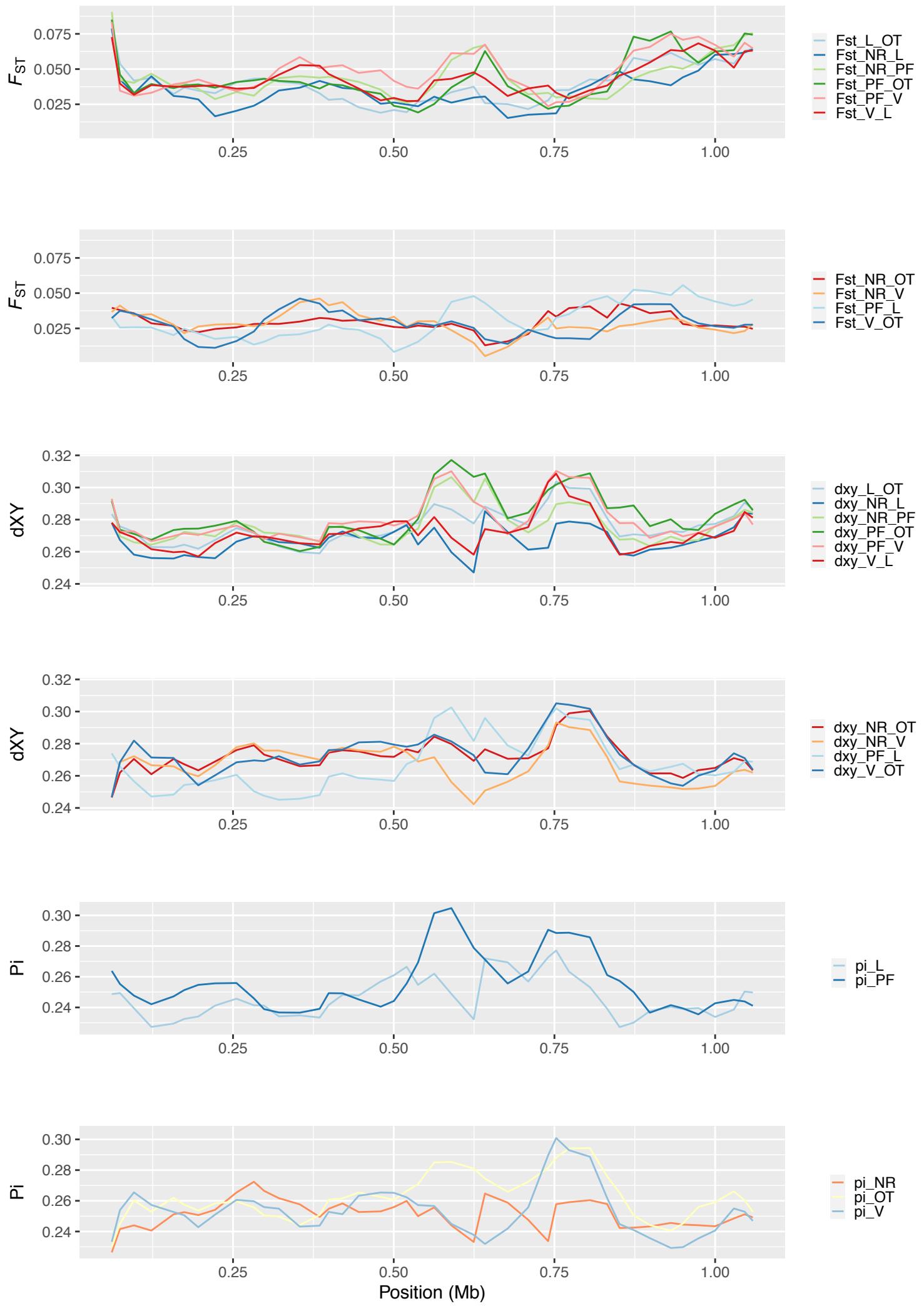
# PFref\_120 (8581 SNPs, 14 outliers [0.1632%])



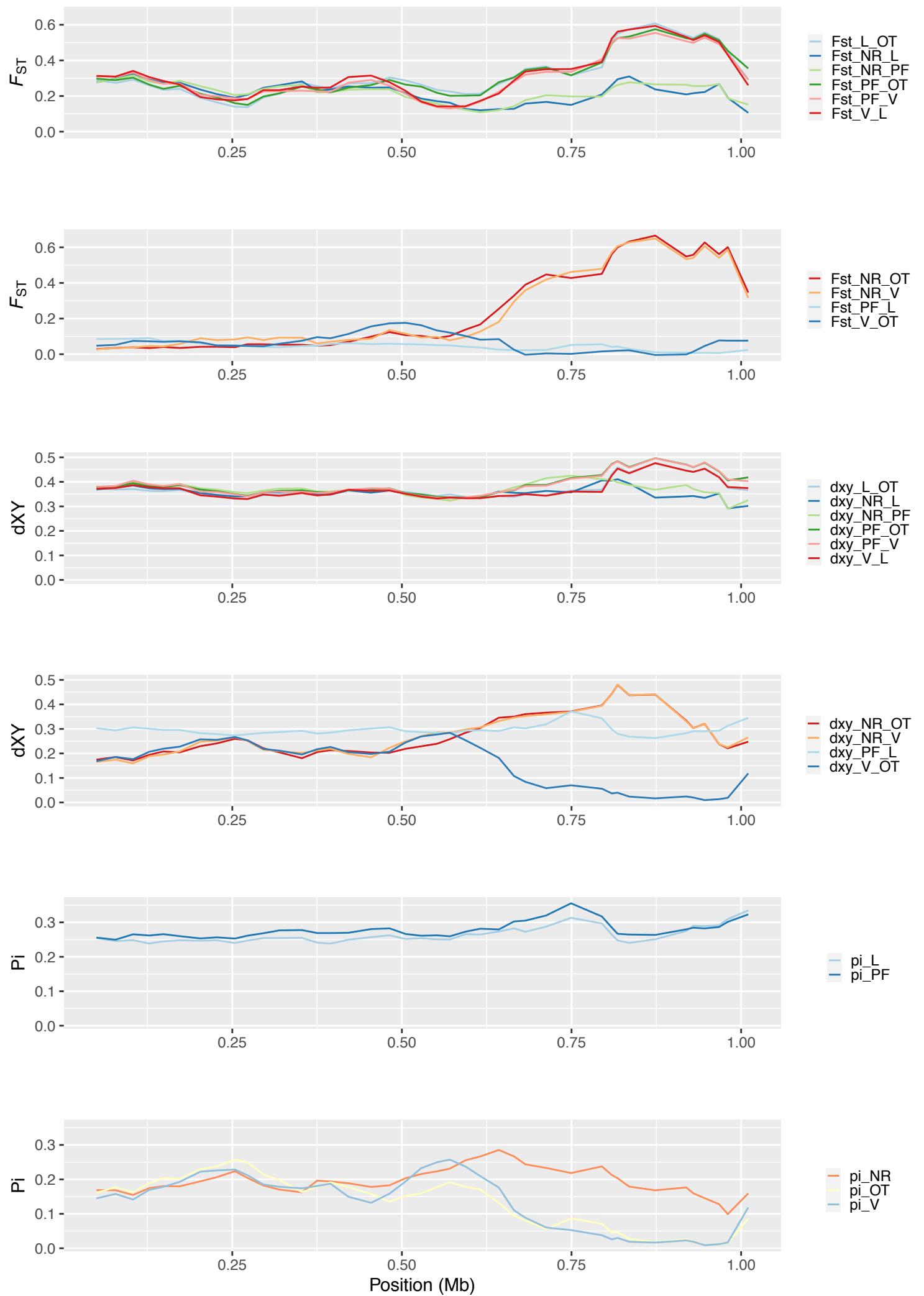
# PFref\_135 (11971 SNPs, 52 outliers [0.4344%])



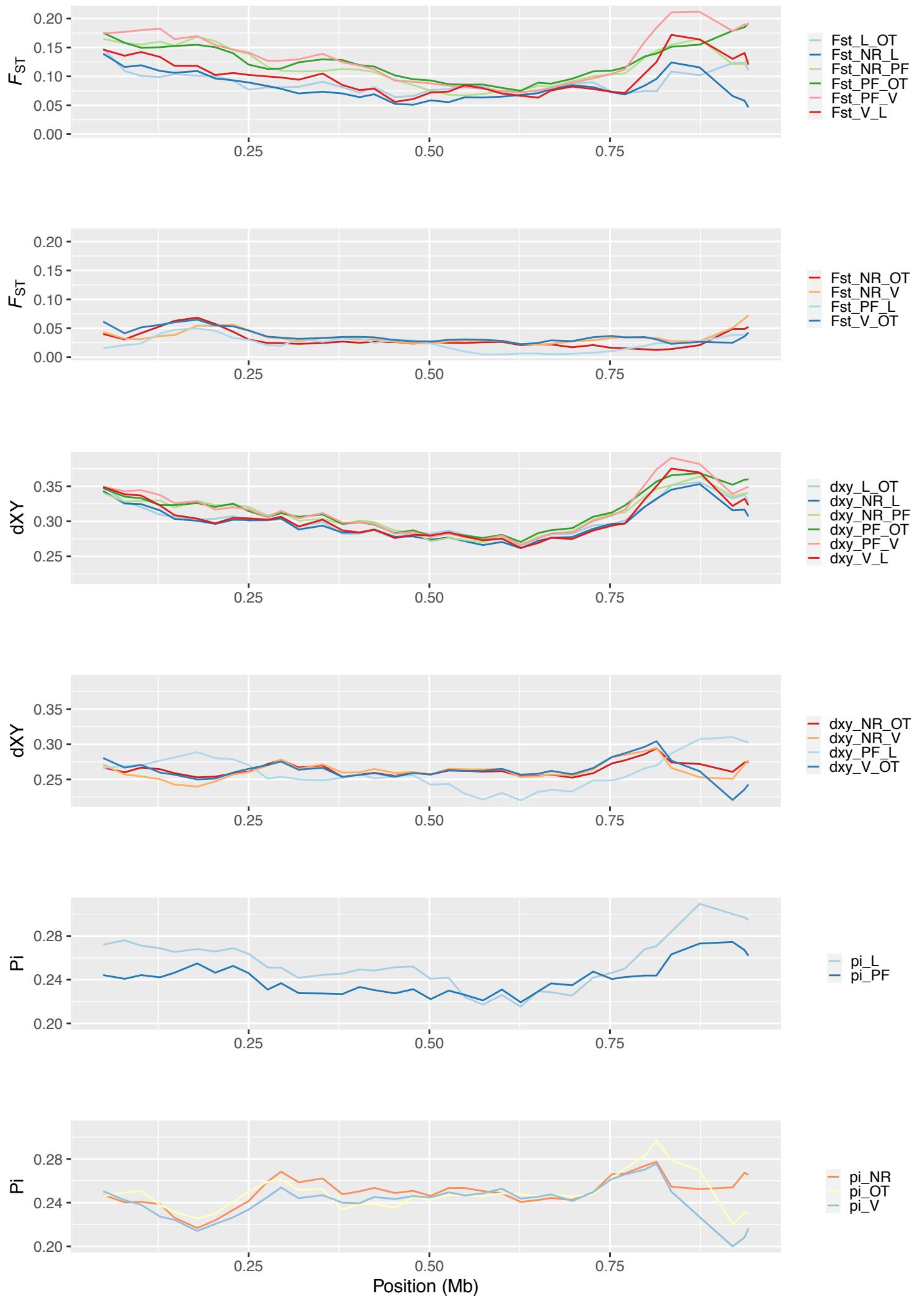
# PFref\_139 (6268 SNPs, 3 outliers [0.04786%])



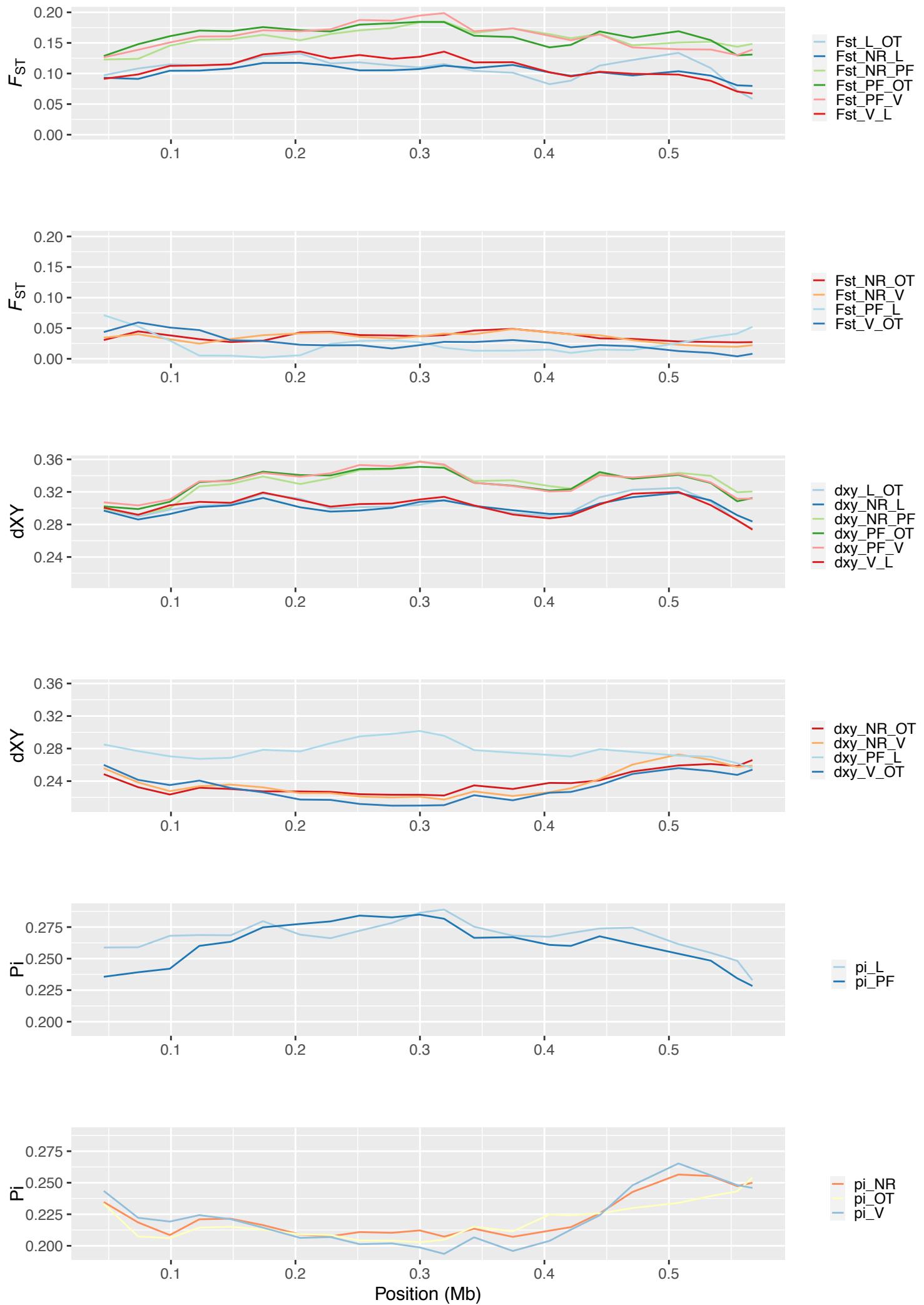
# PFref\_144 (2545 SNPs, 26 outliers [1.022%])



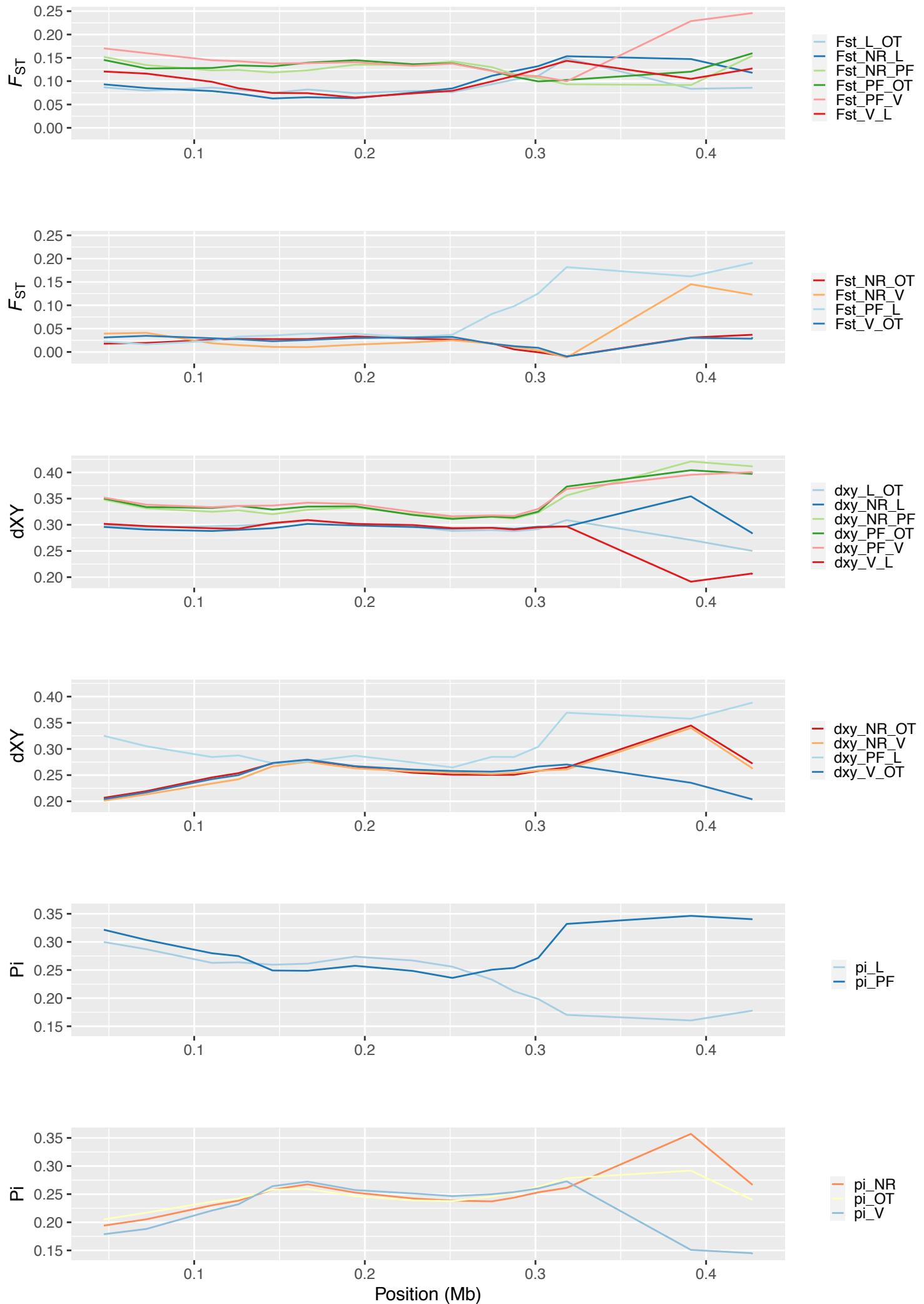
# PFref\_149 (4994 SNPs, 10 outliers [0.2002%])



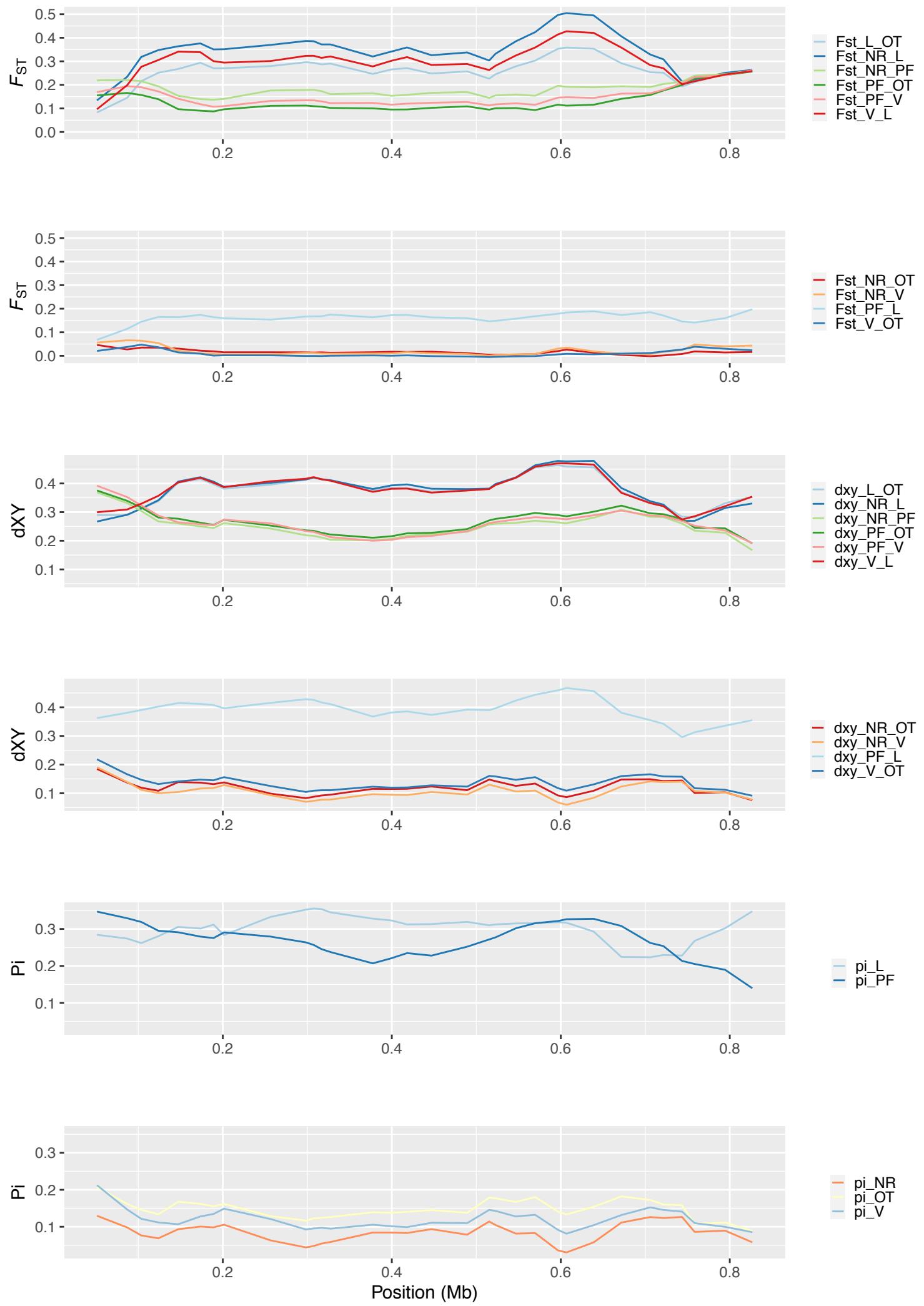
# PFref\_155 (3025 SNPs, 8 outliers [0.2645%])



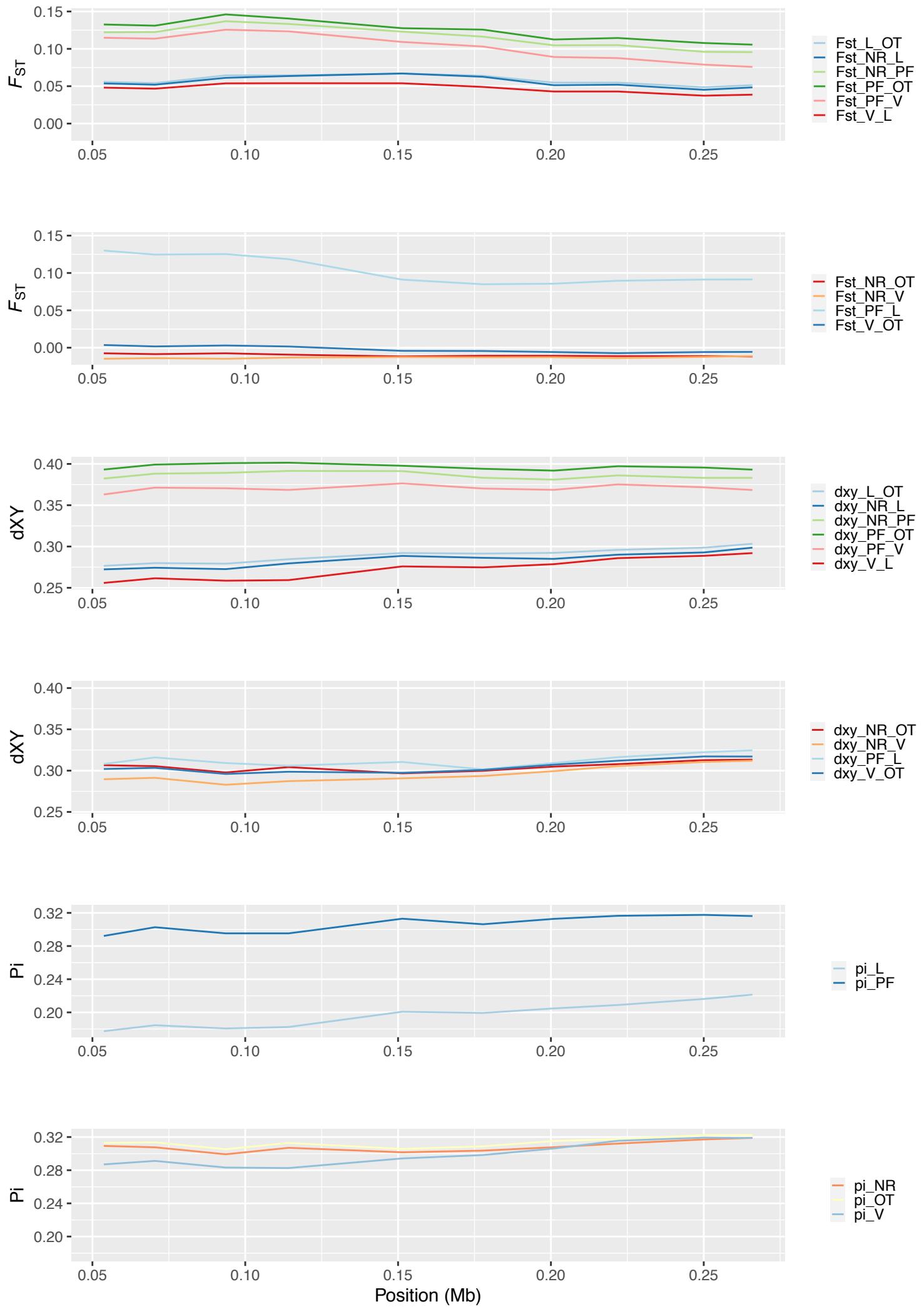
# PFref\_179 (1287 SNPs, 3 outliers [0.2331%])



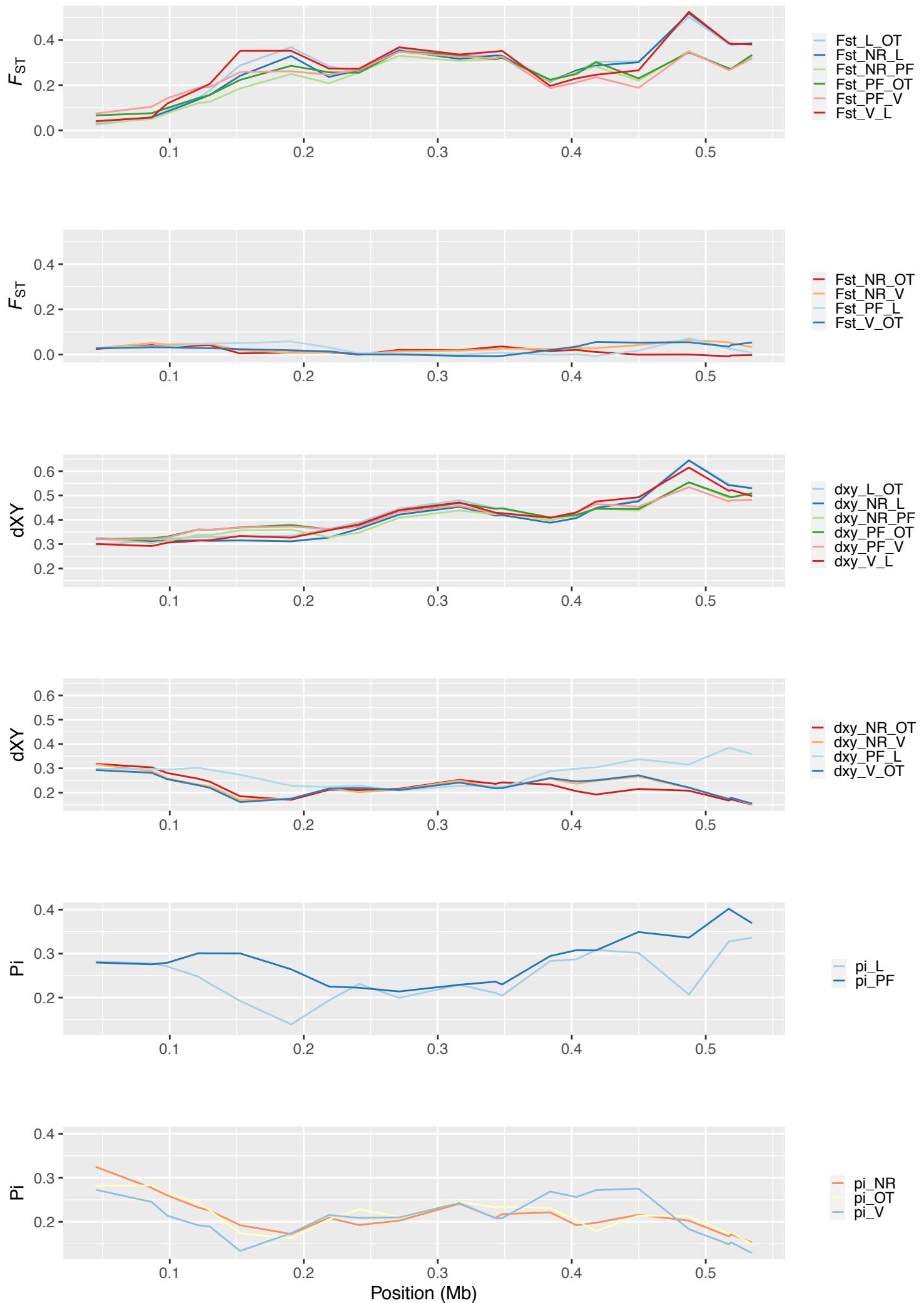
# PFref\_218 (1066 SNPs, 8 outliers [0.7505%])



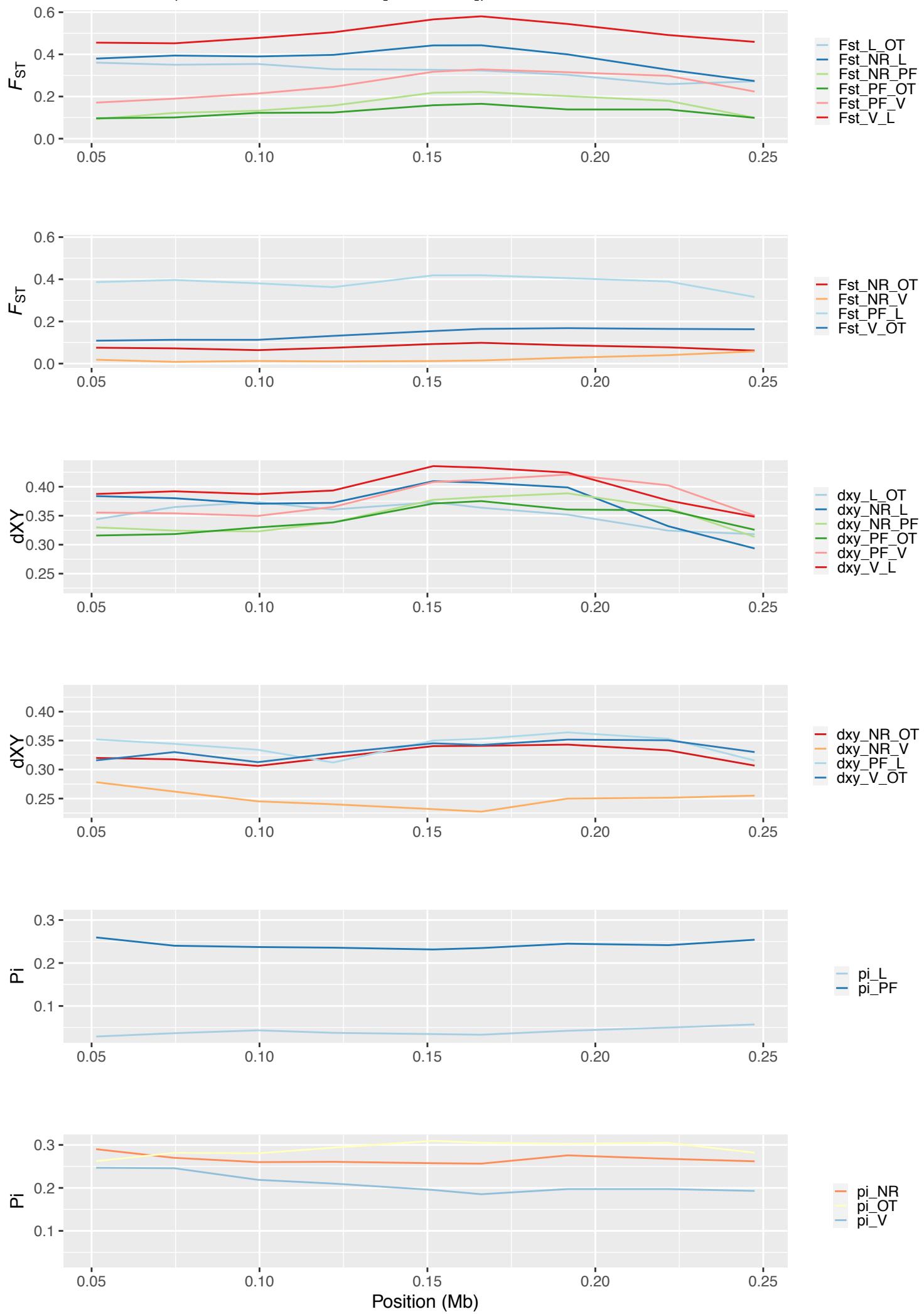
### PFref\_222 (733 SNPs, 3 outliers [0.4093%])



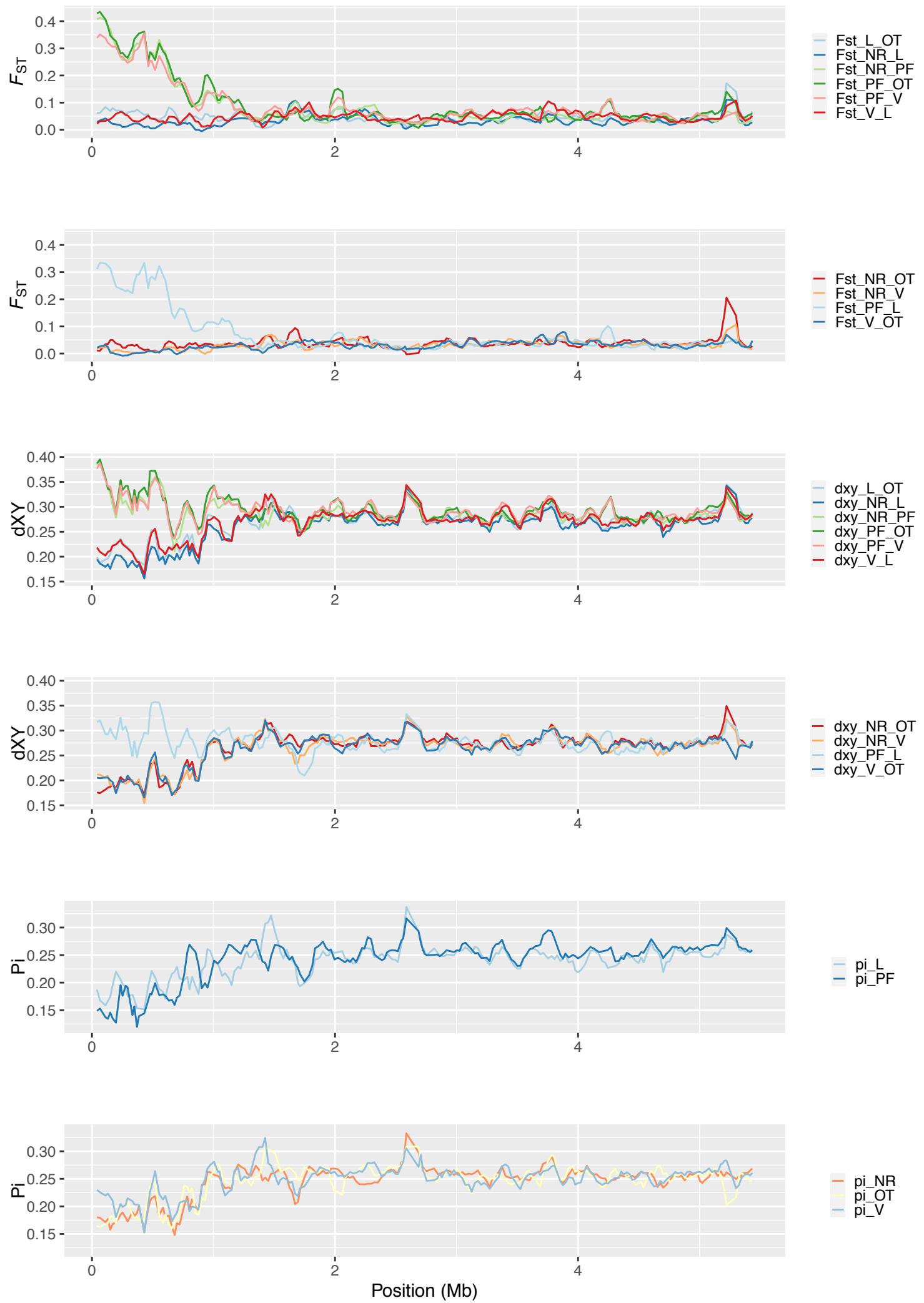
# PFref\_225 (603 SNPs, 7 outliers [1.161%])



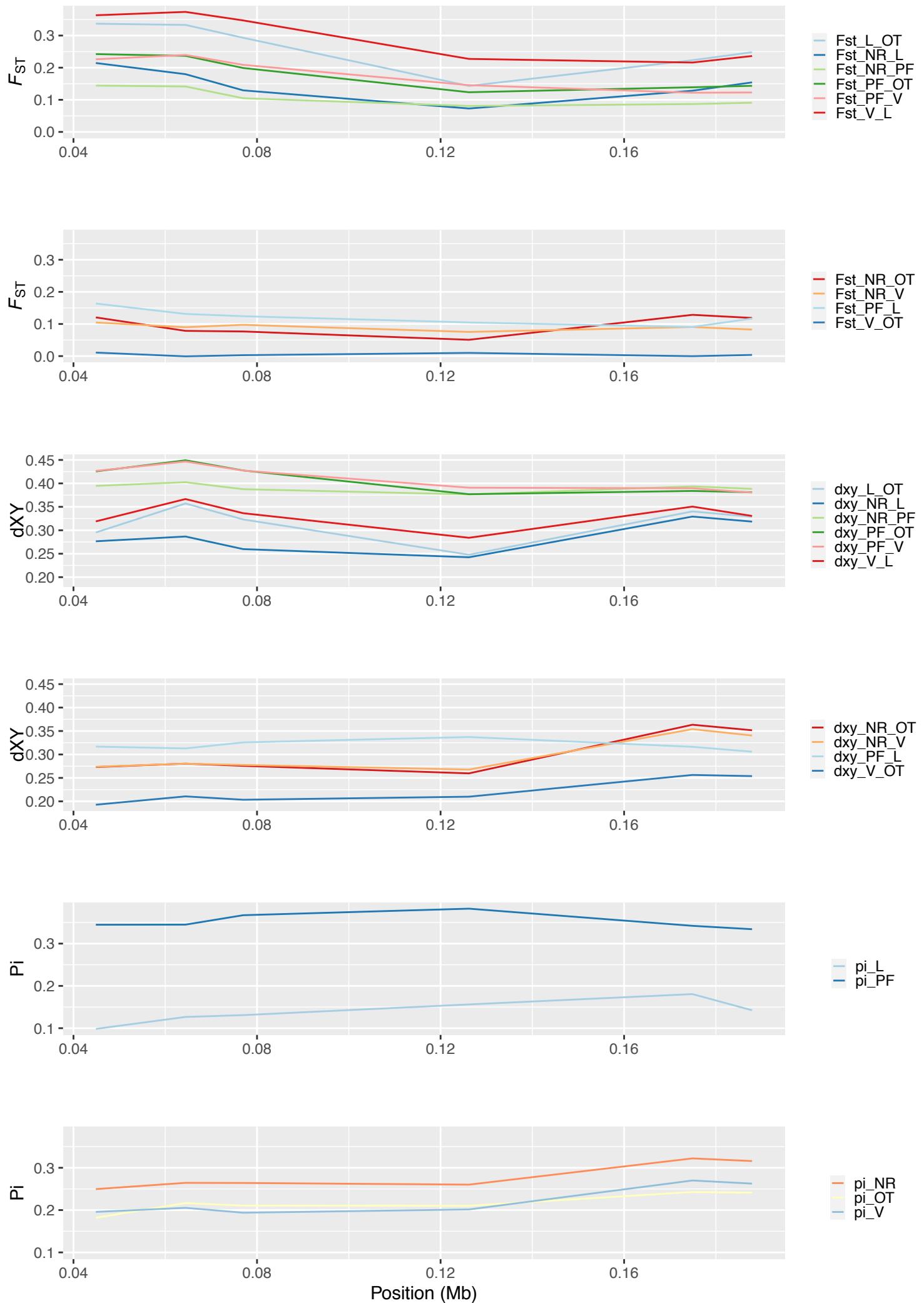
### PFref\_226 (872 SNPs, 8 outliers [0.9174%])



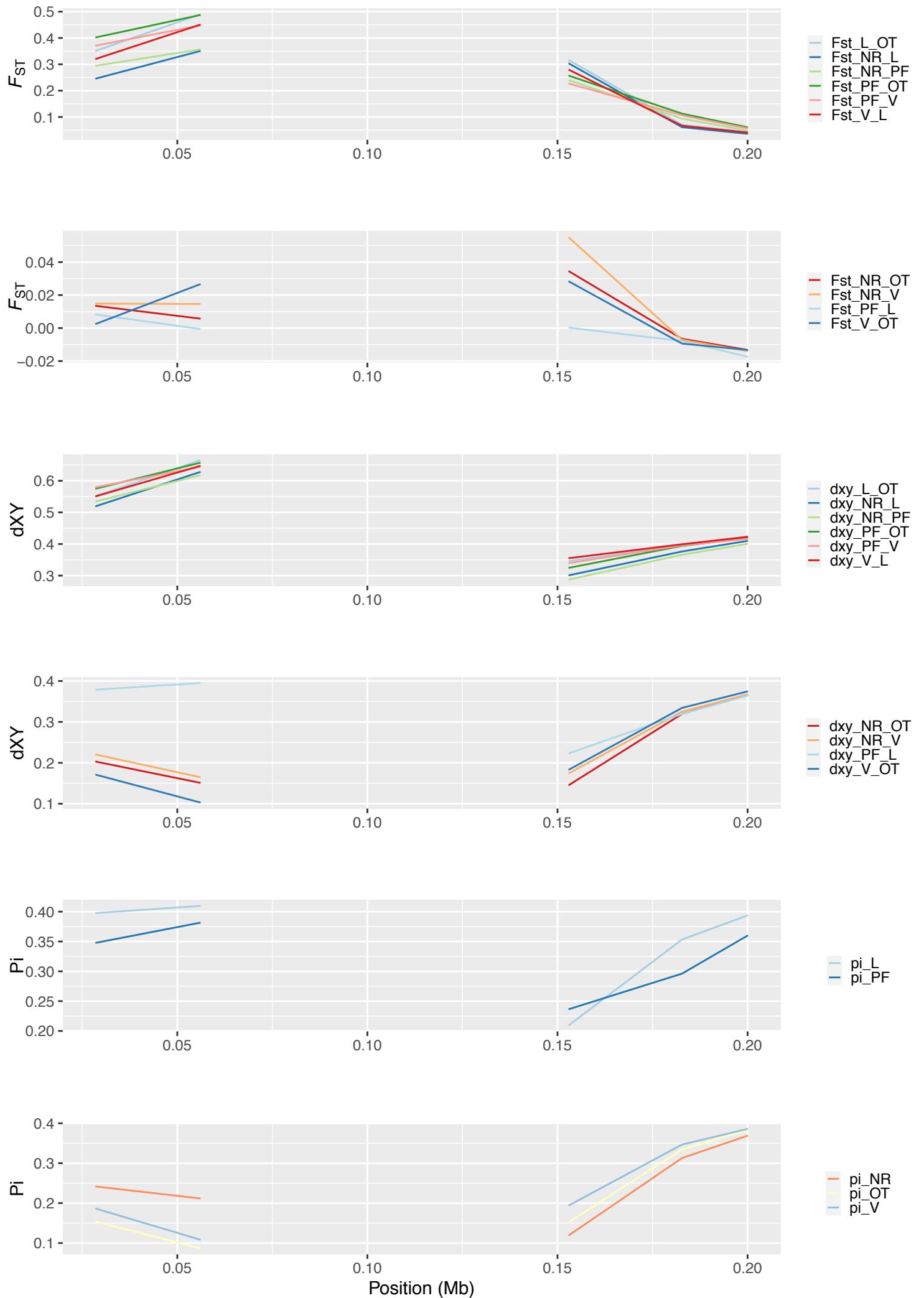
# PFref\_232 (23151 SNPs, 2 outliers [0.008639%])



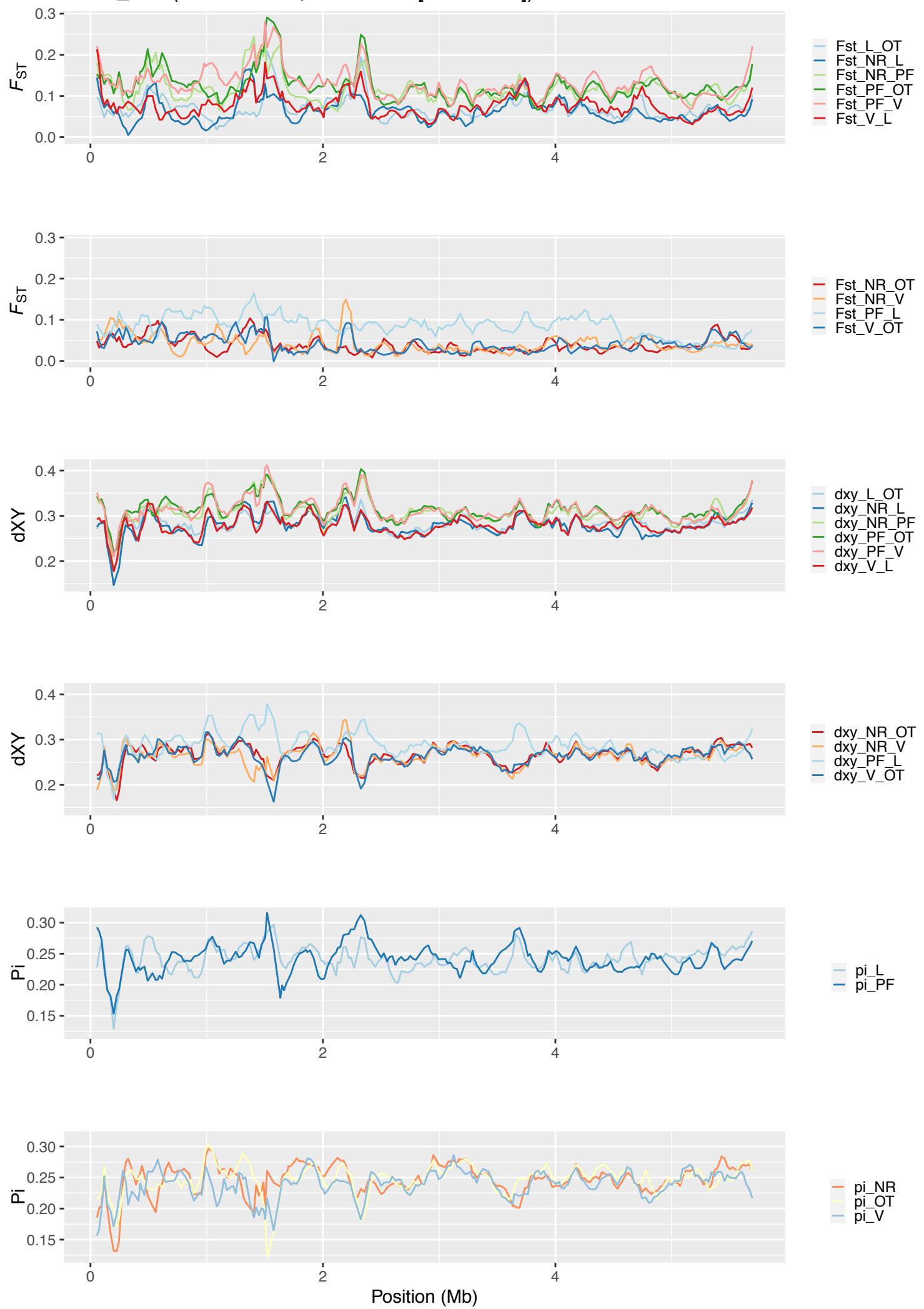
# PFref\_235 (713 SNPs, 13 outliers [1.823%])



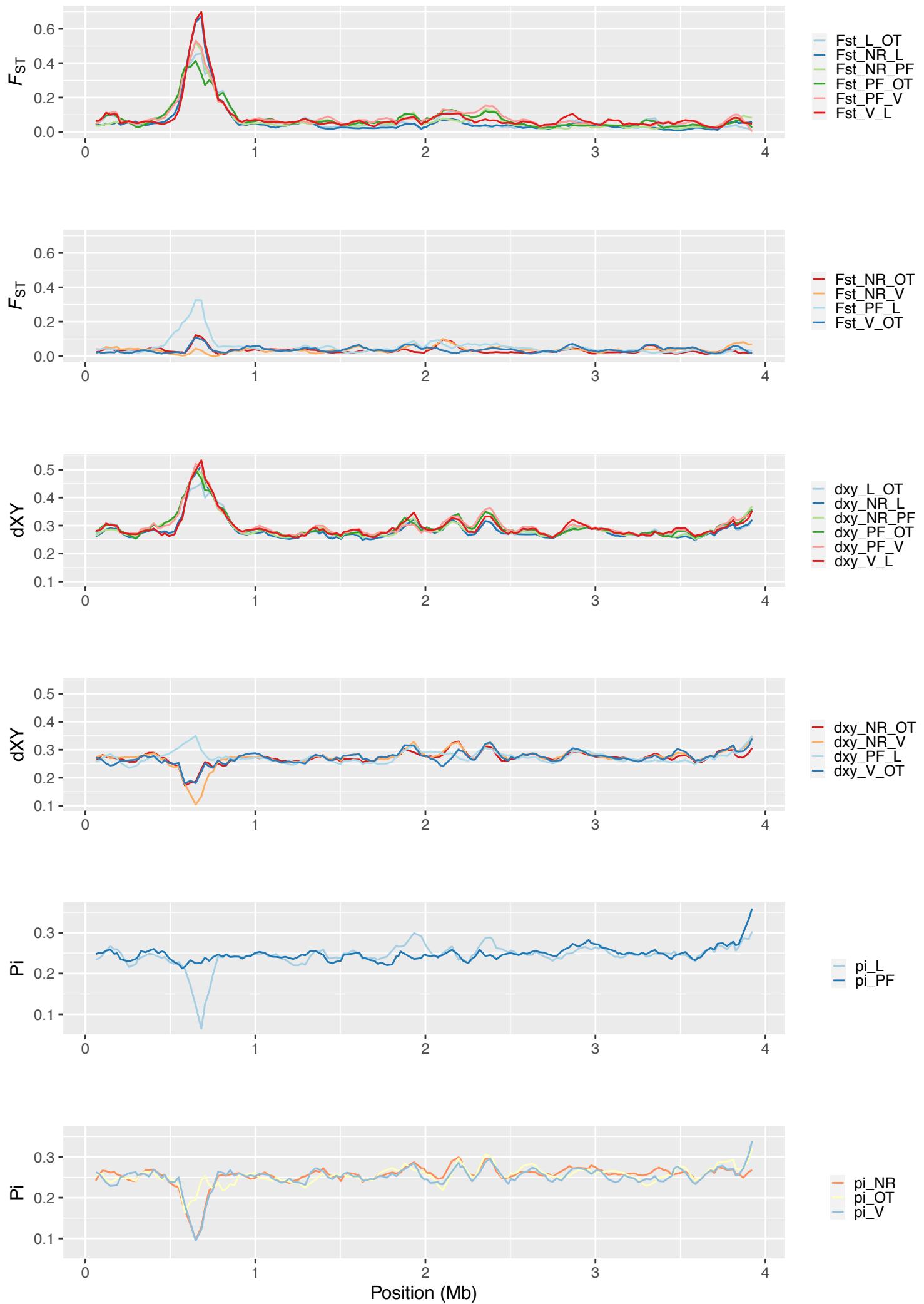
### PFref\_242 (210 SNPs, 3 outliers [1.429%])



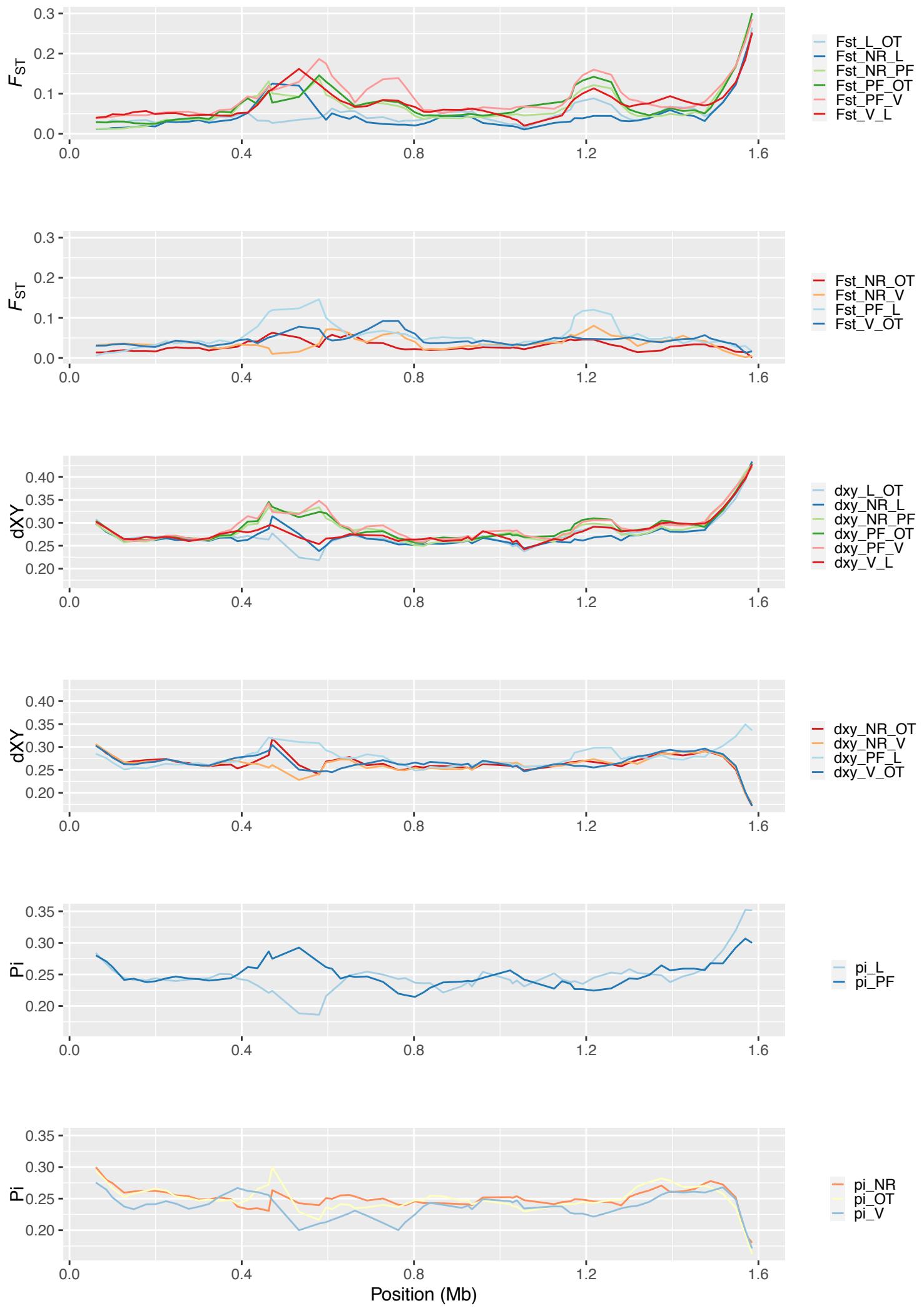
### PFref\_246 (24406 SNPs, 19 outliers [0.07785%])



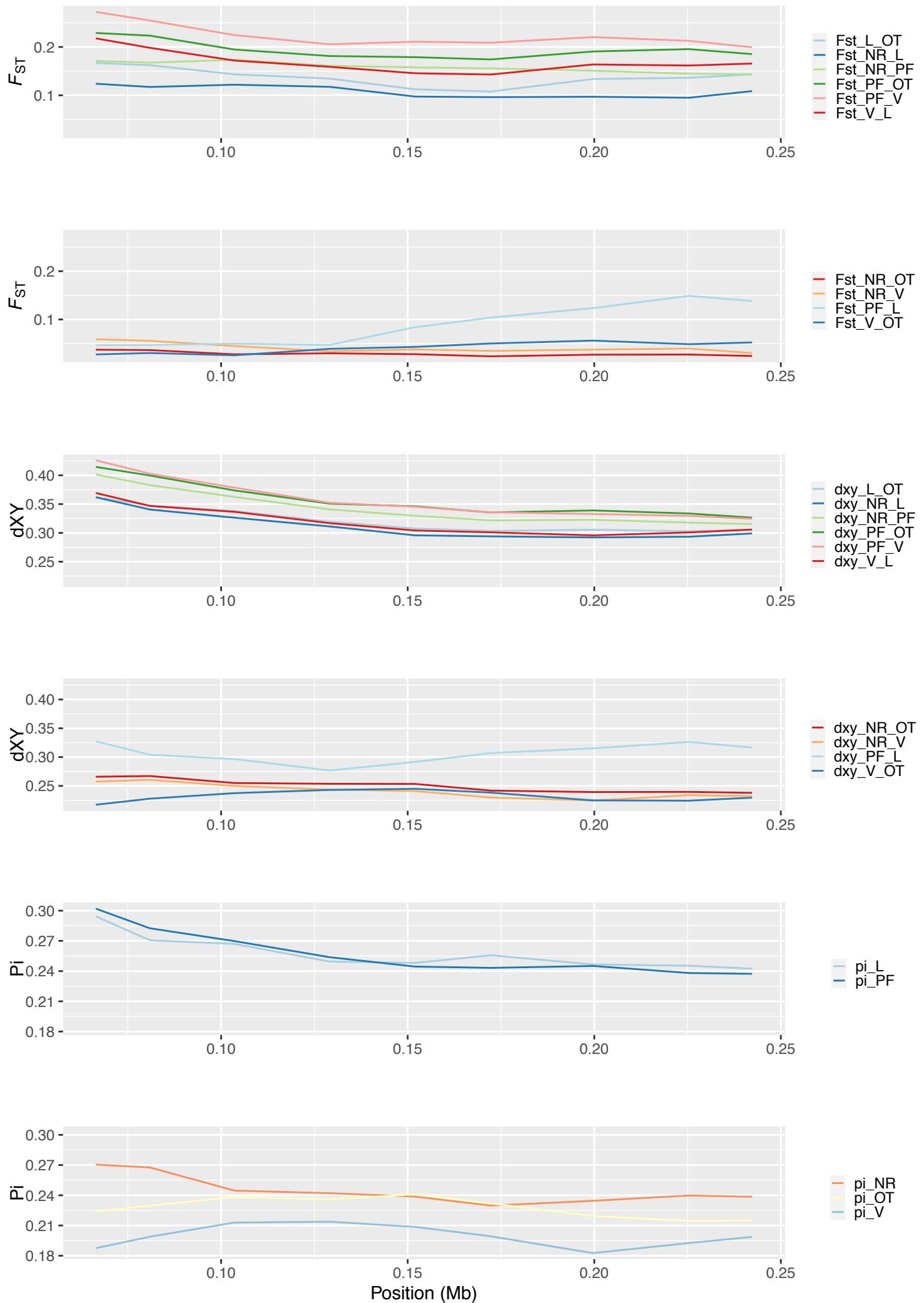
# PFref\_250 (20670 SNPs, 10 outliers [0.04838%])



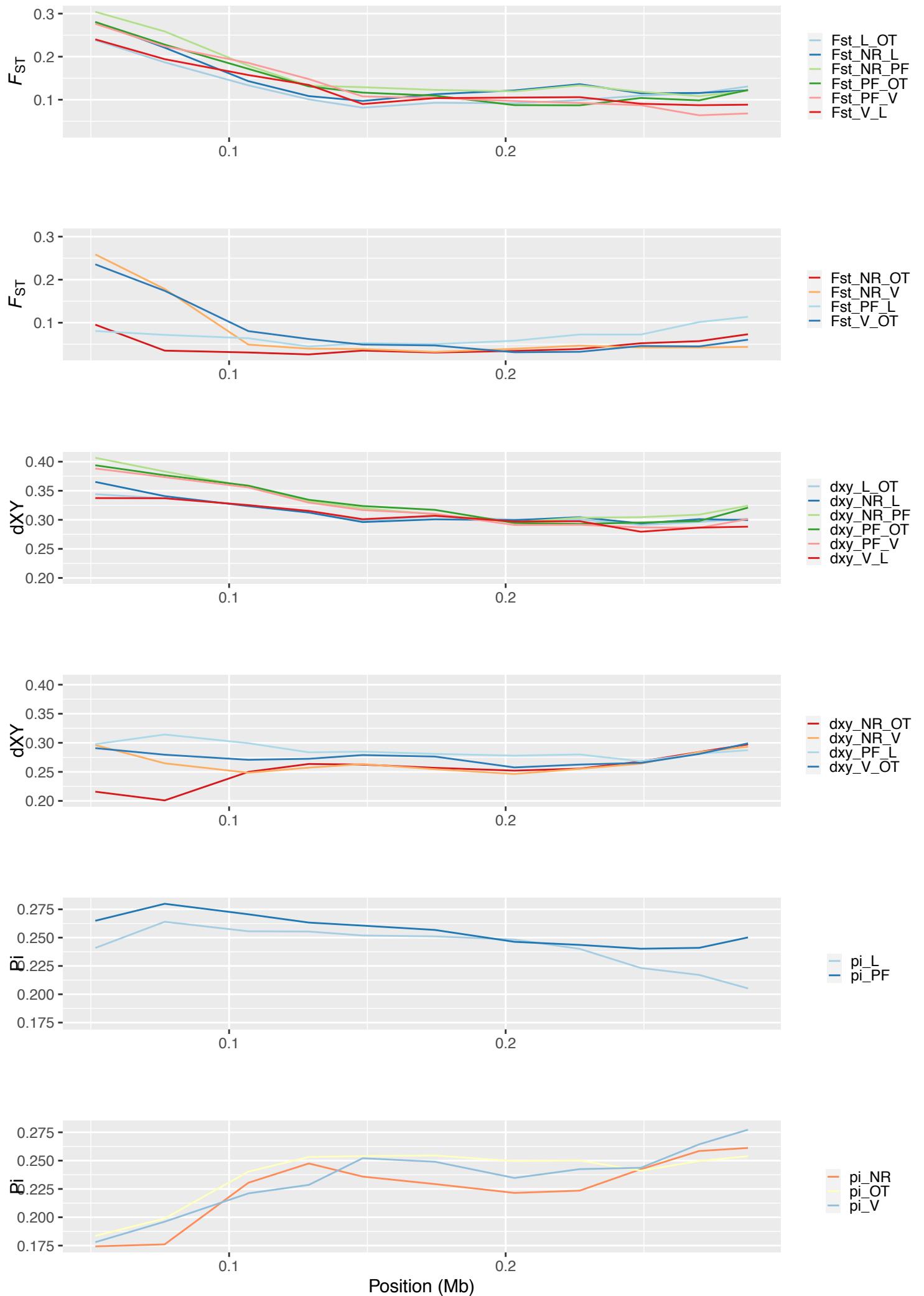
### PFref\_273 (7907 SNPs, 13 outliers [0.1644%])



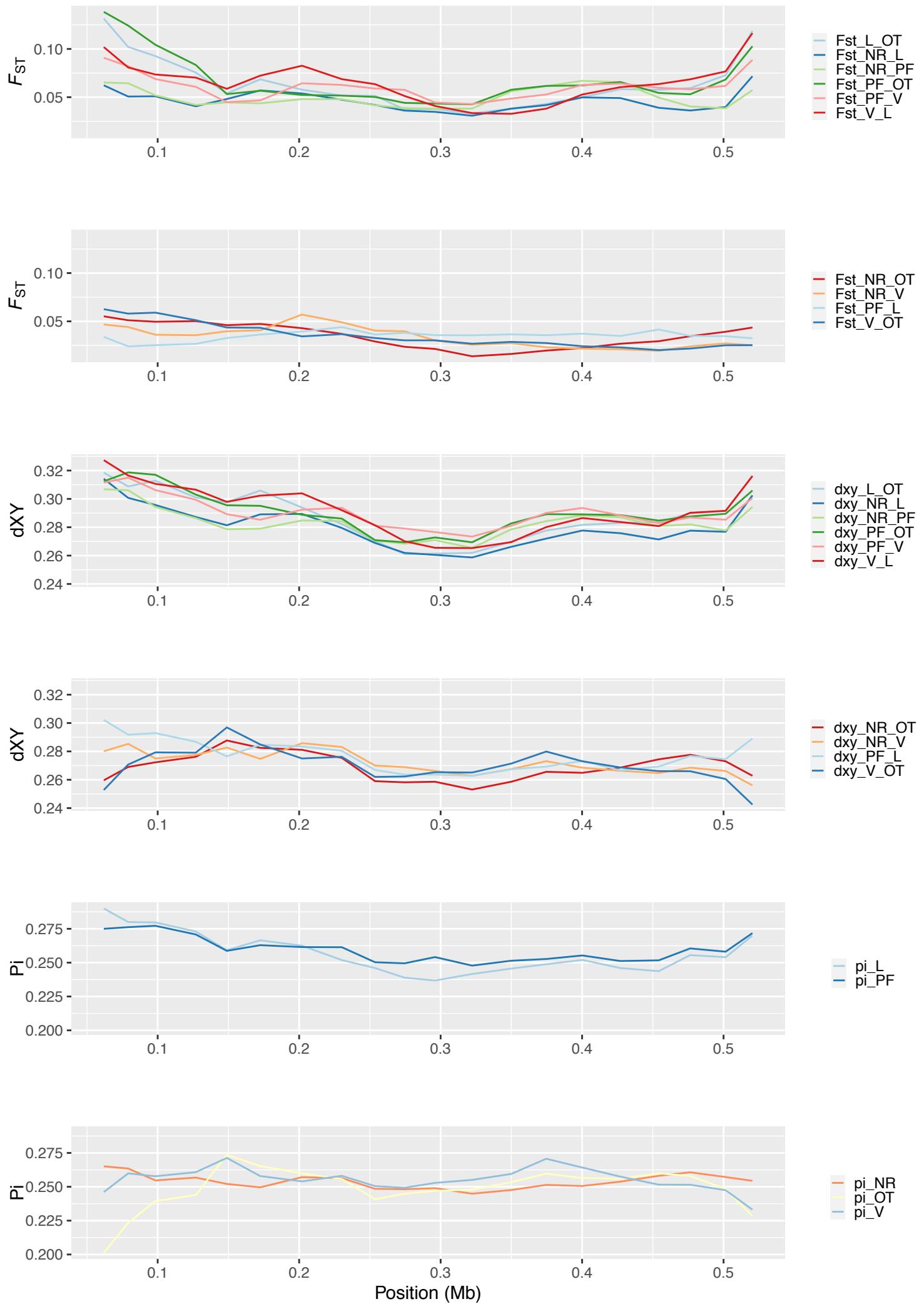
# PFref\_274 (1287 SNPs, 4 outliers [0.3108%])



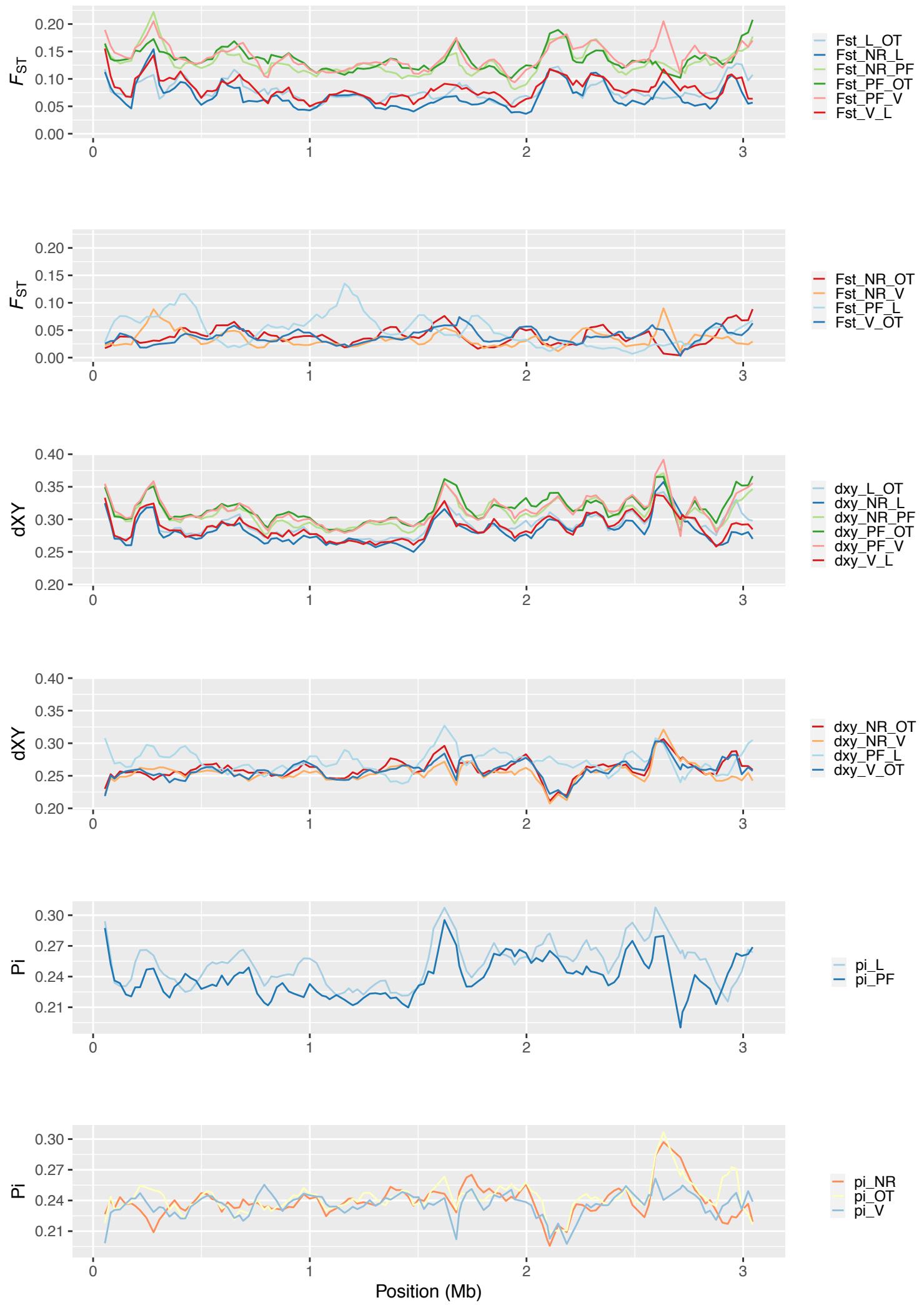
### PFref\_280 (1485 SNPs, 4 outliers [0.2694%])



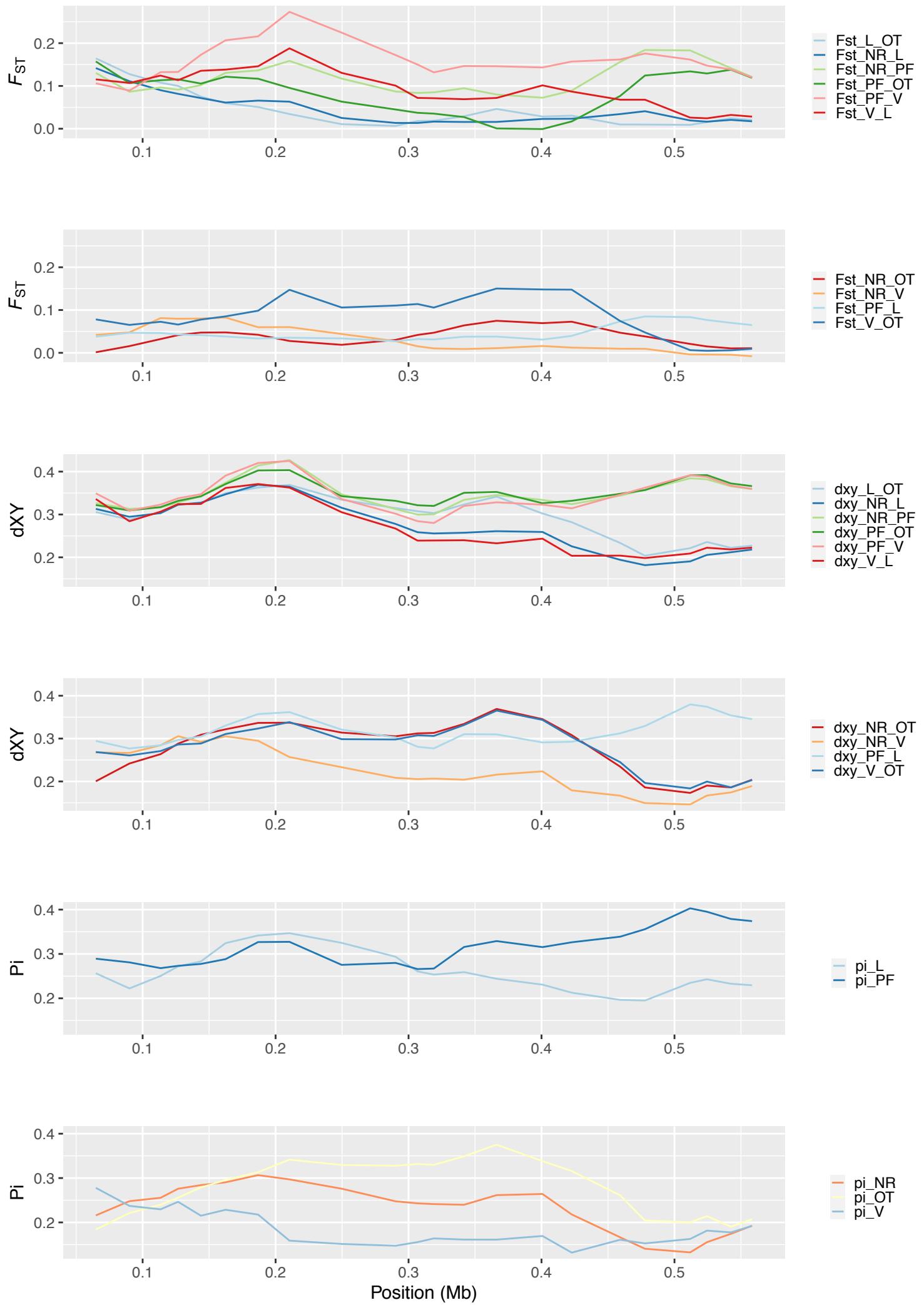
### PFref\_287 (3317 SNPs, 4 outliers [0.1206%])



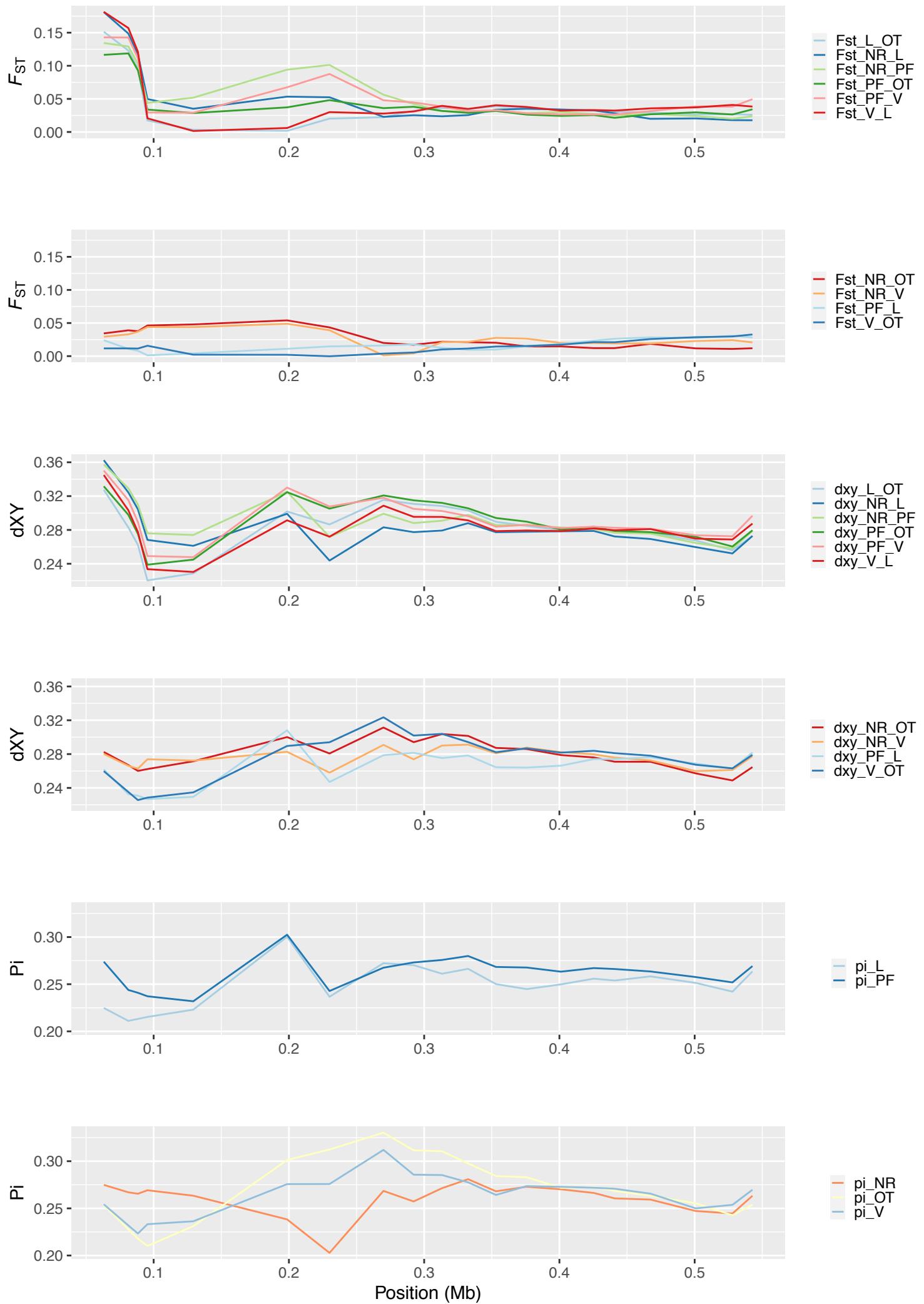
# PFref\_294 (16346 SNPs, 29 outliers [0.1774%])



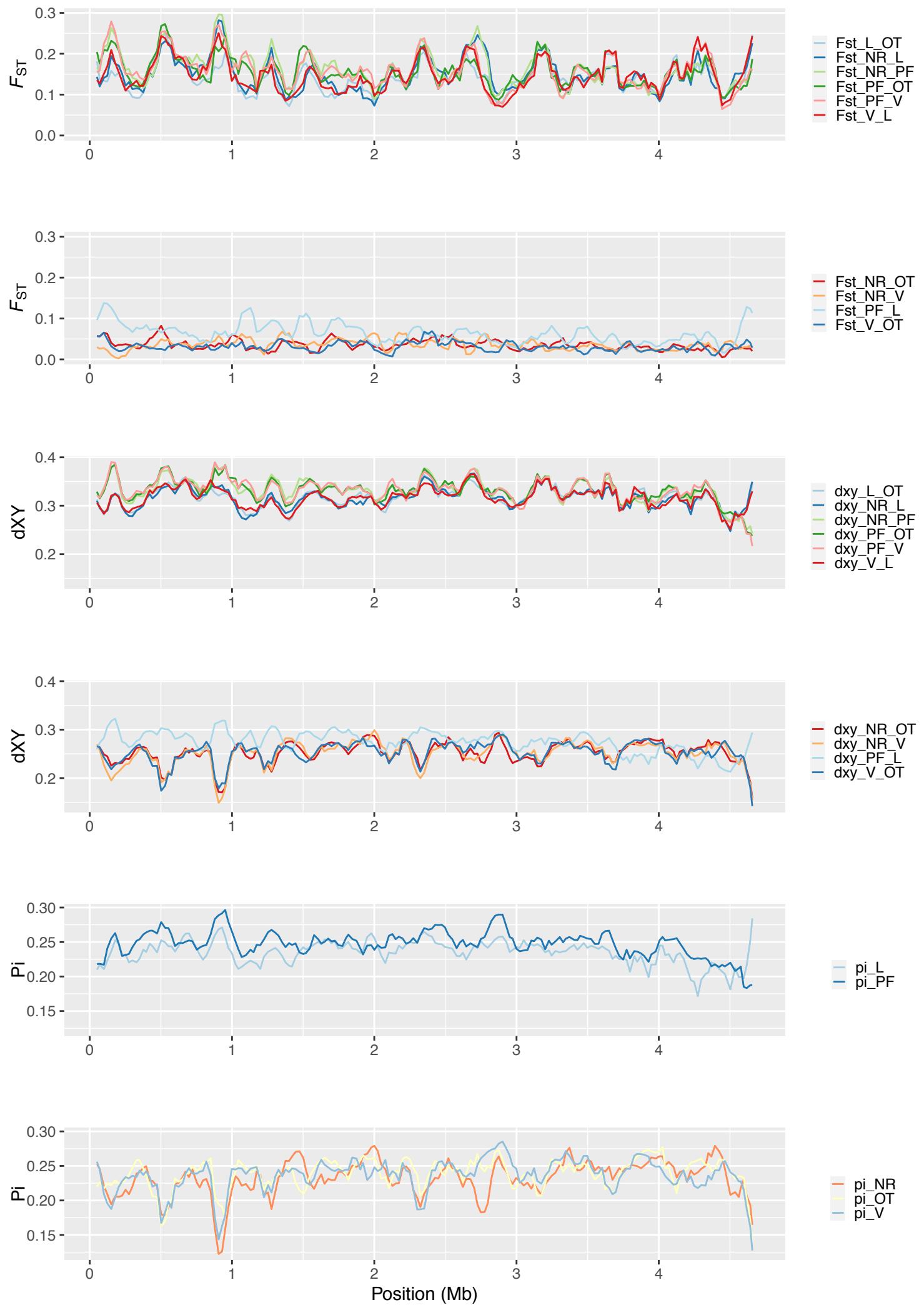
# PFref\_302 (1024 SNPs, 2 outliers [0.1953%])



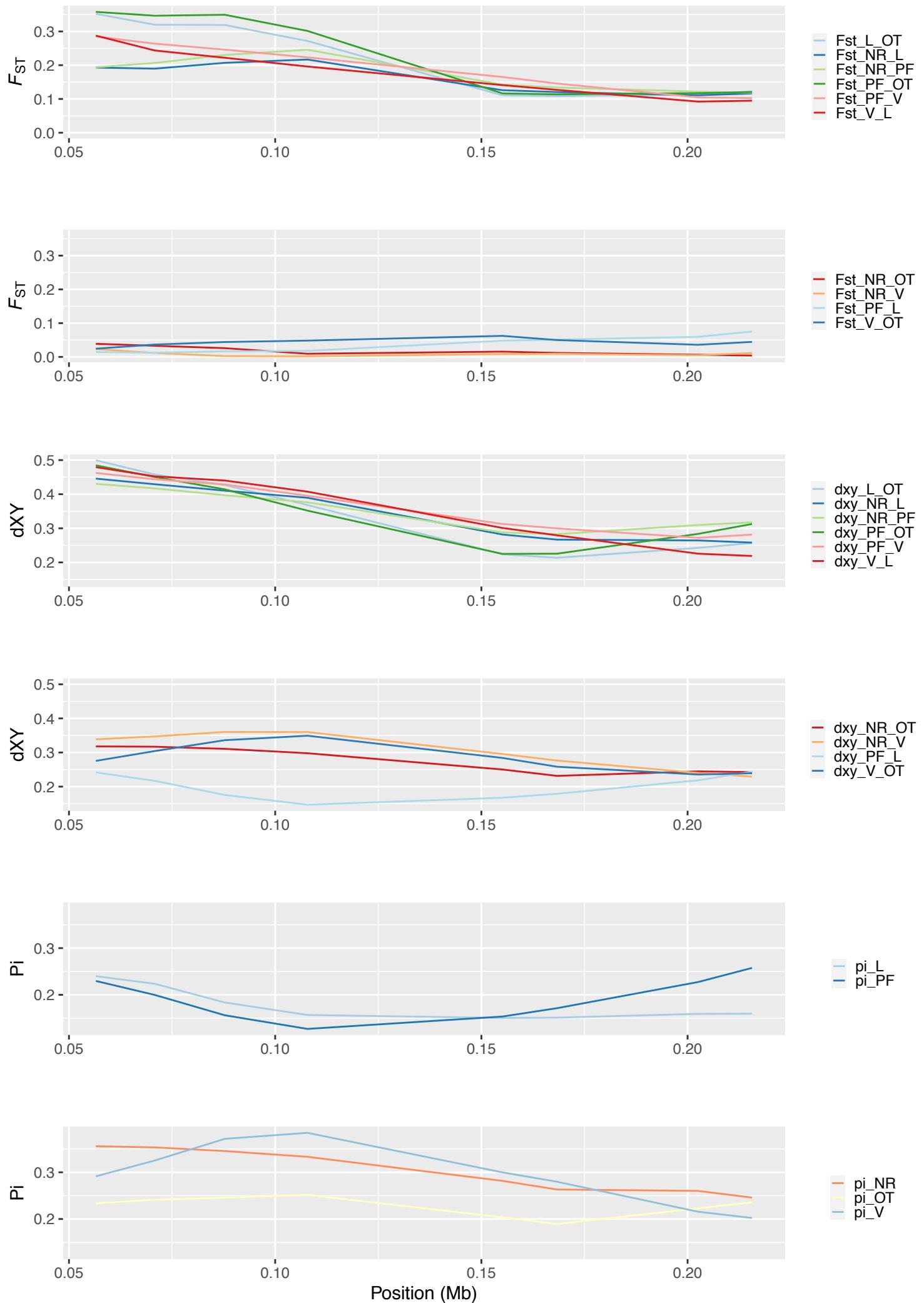
# PFref\_319 (2762 SNPs, 10 outliers [0.3621%])



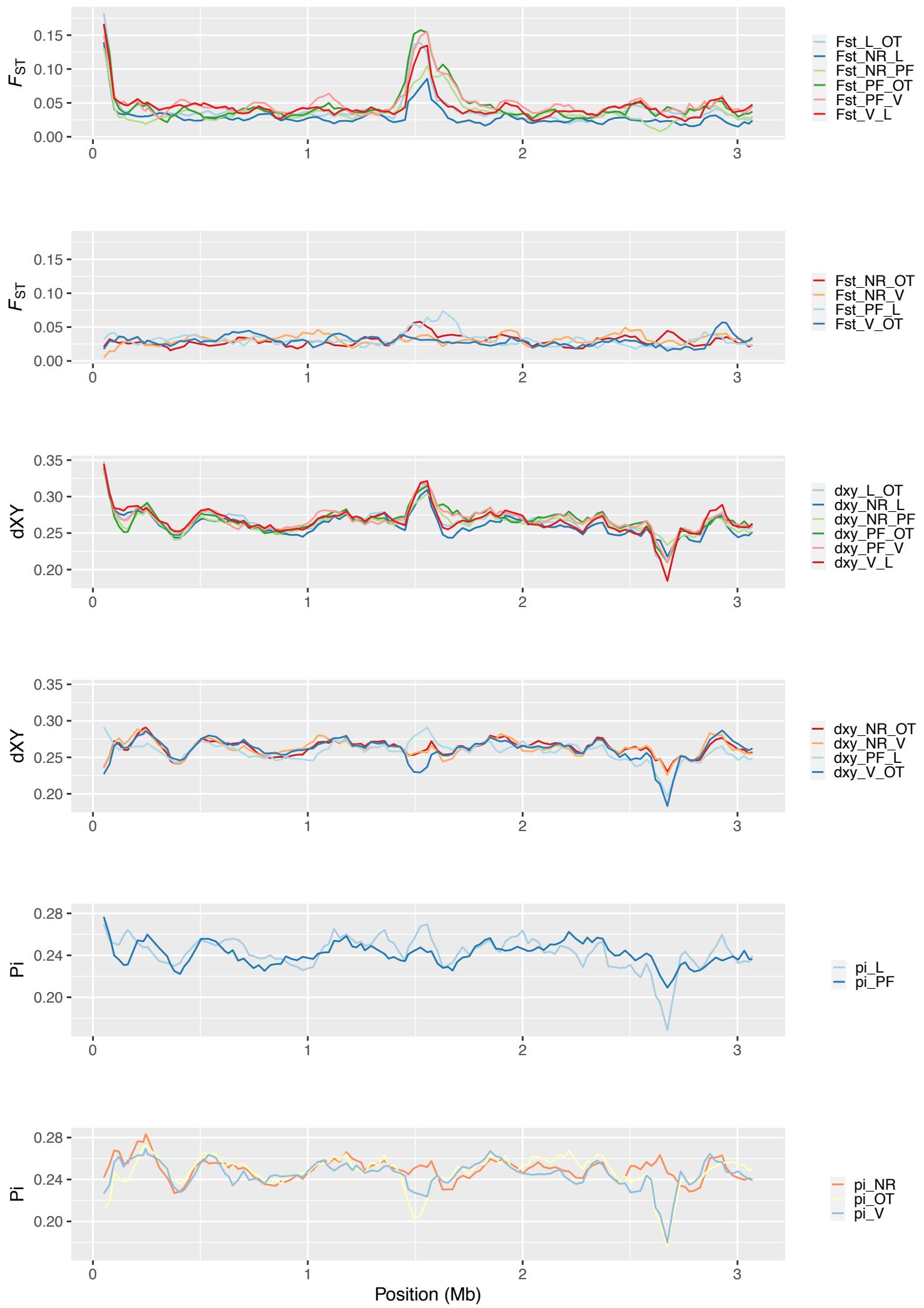
### PFref\_346 (17324 SNPs, 113 outliers [0.6523%])



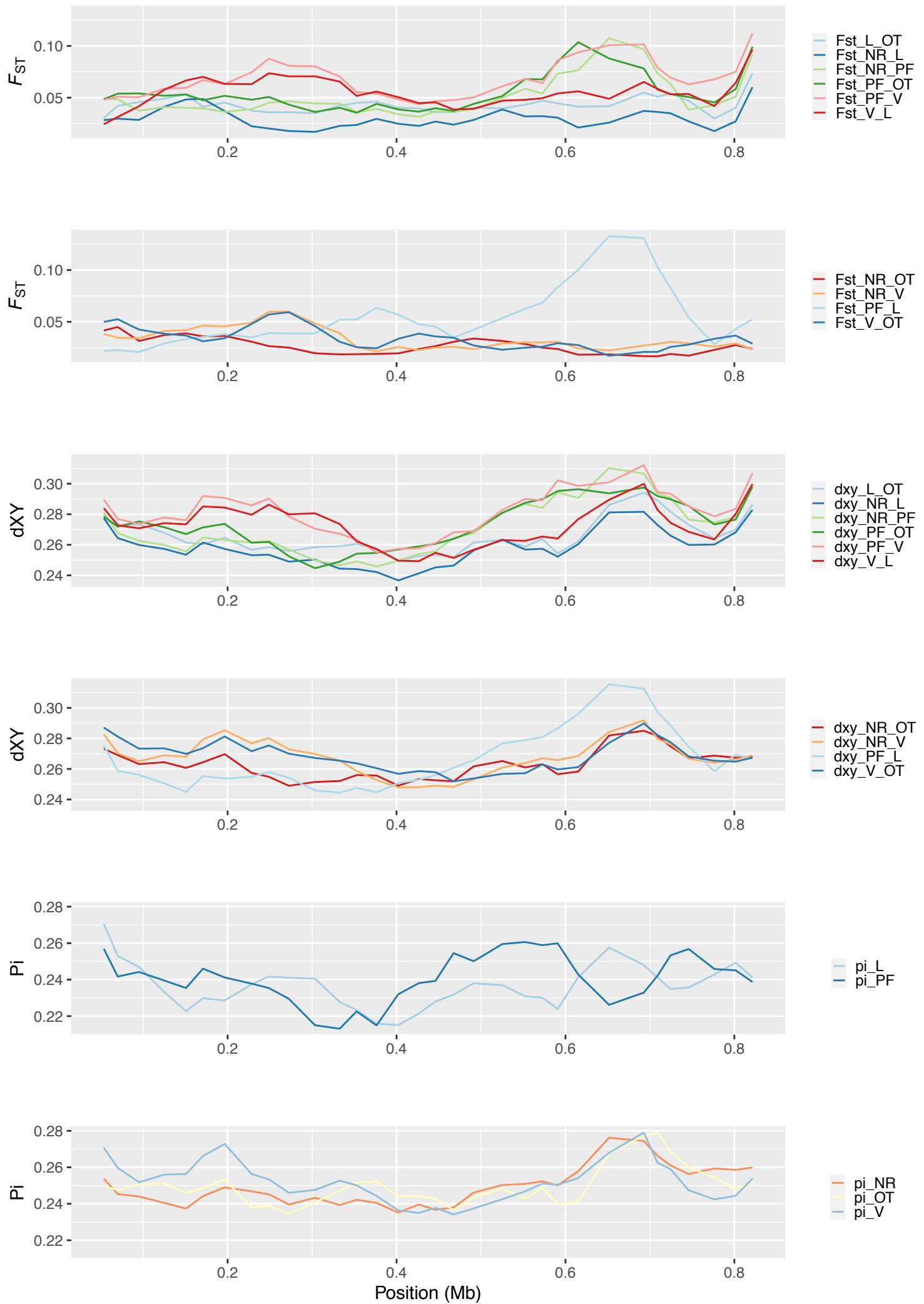
# PFref\_348 (801 SNPs, 9 outliers [1.124%])



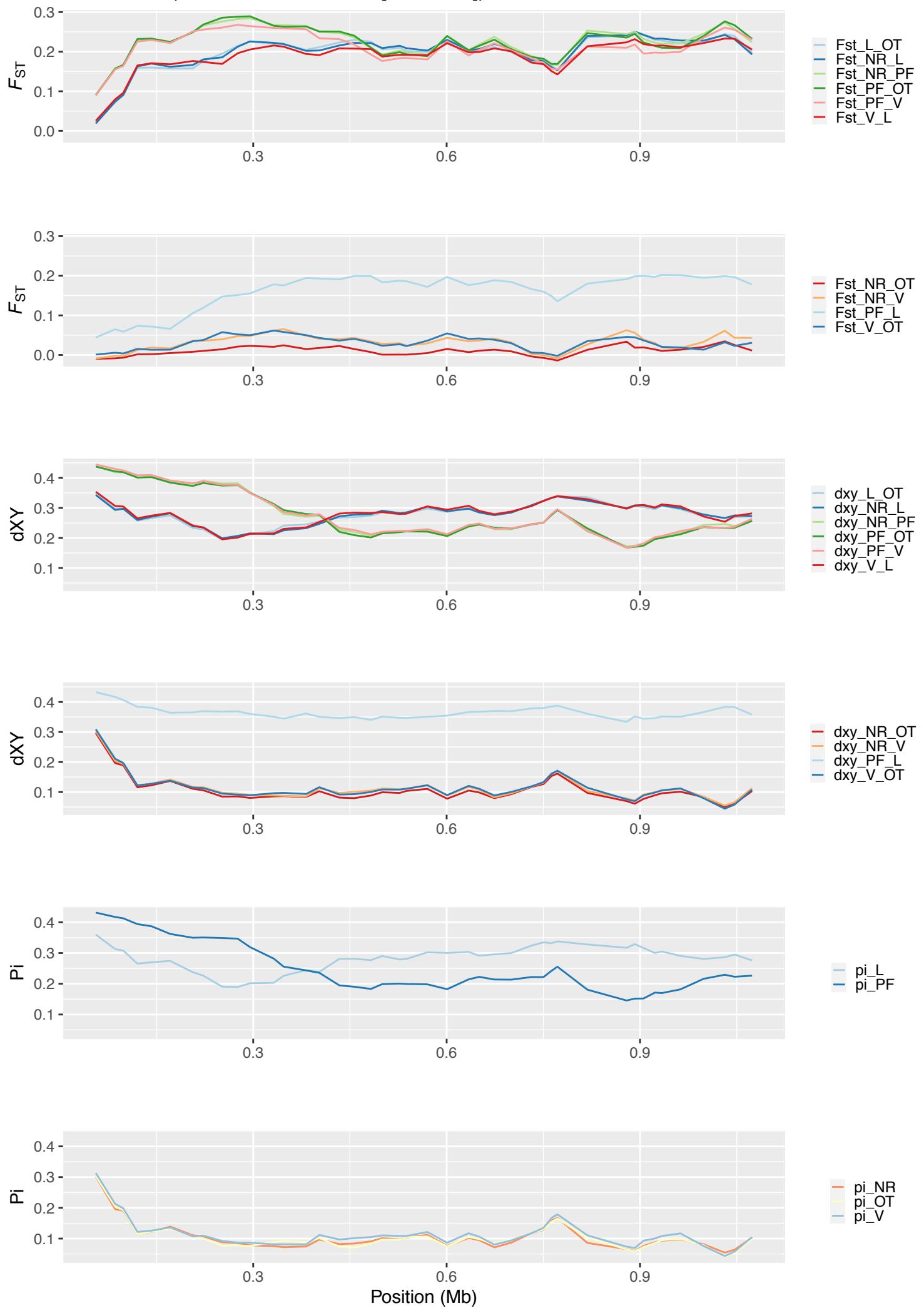
# PFref\_353 (18783 SNPs, 32 outliers [0.1704%])



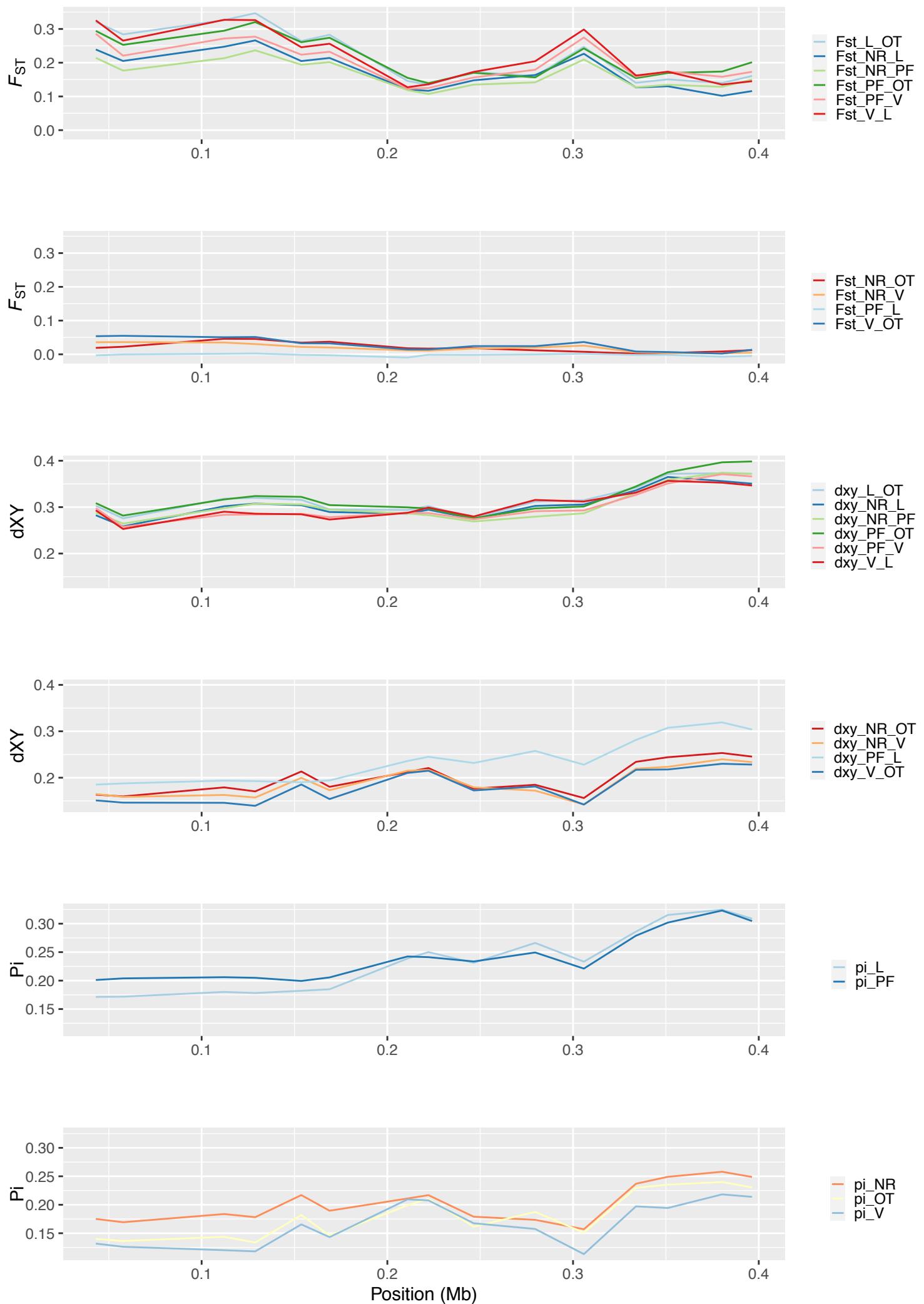
# PFref\_357 (4481 SNPs, 12 outliers [0.2678%])



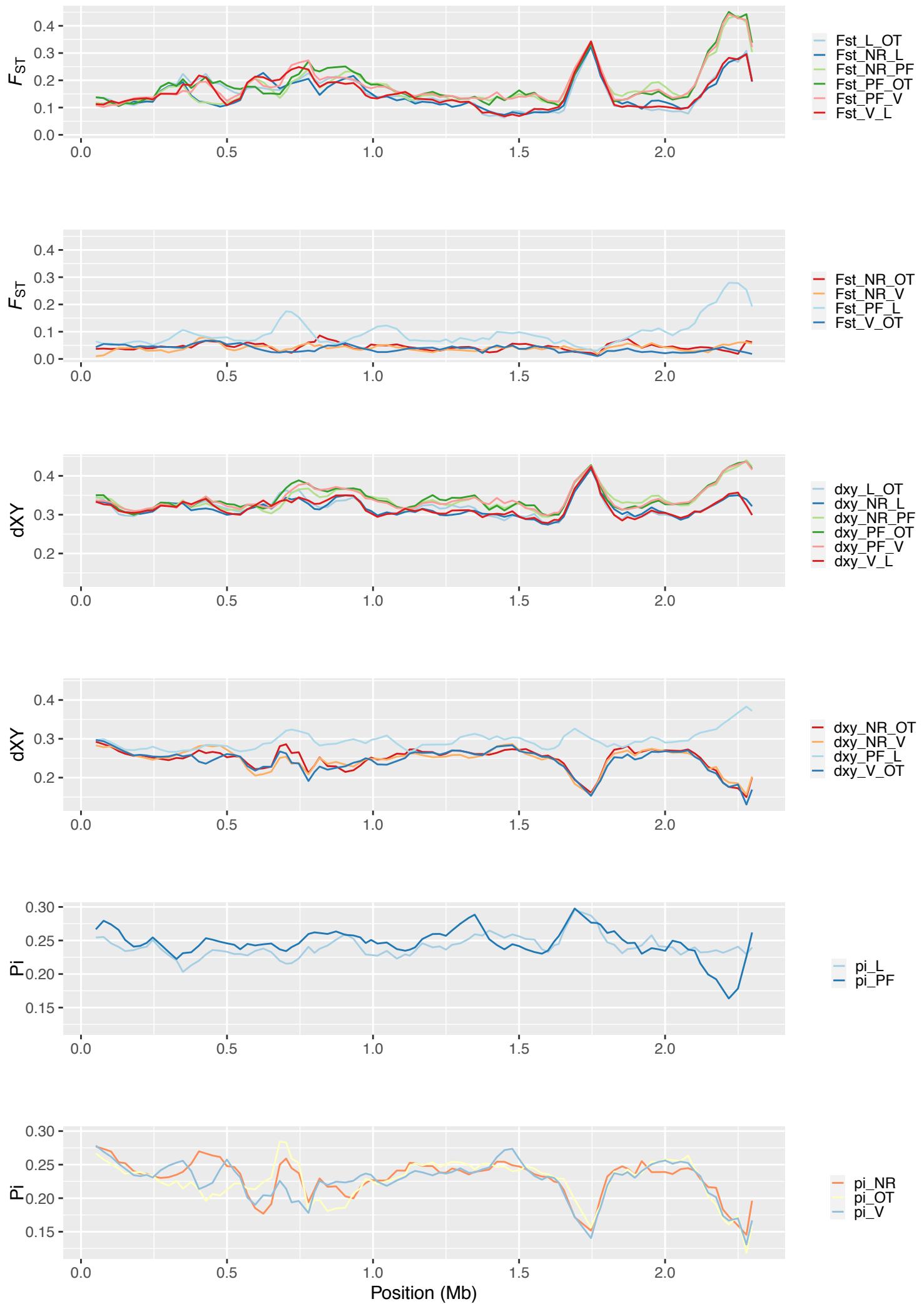
### PFref\_365 (557 SNPs, 4 outliers [0.7181%])



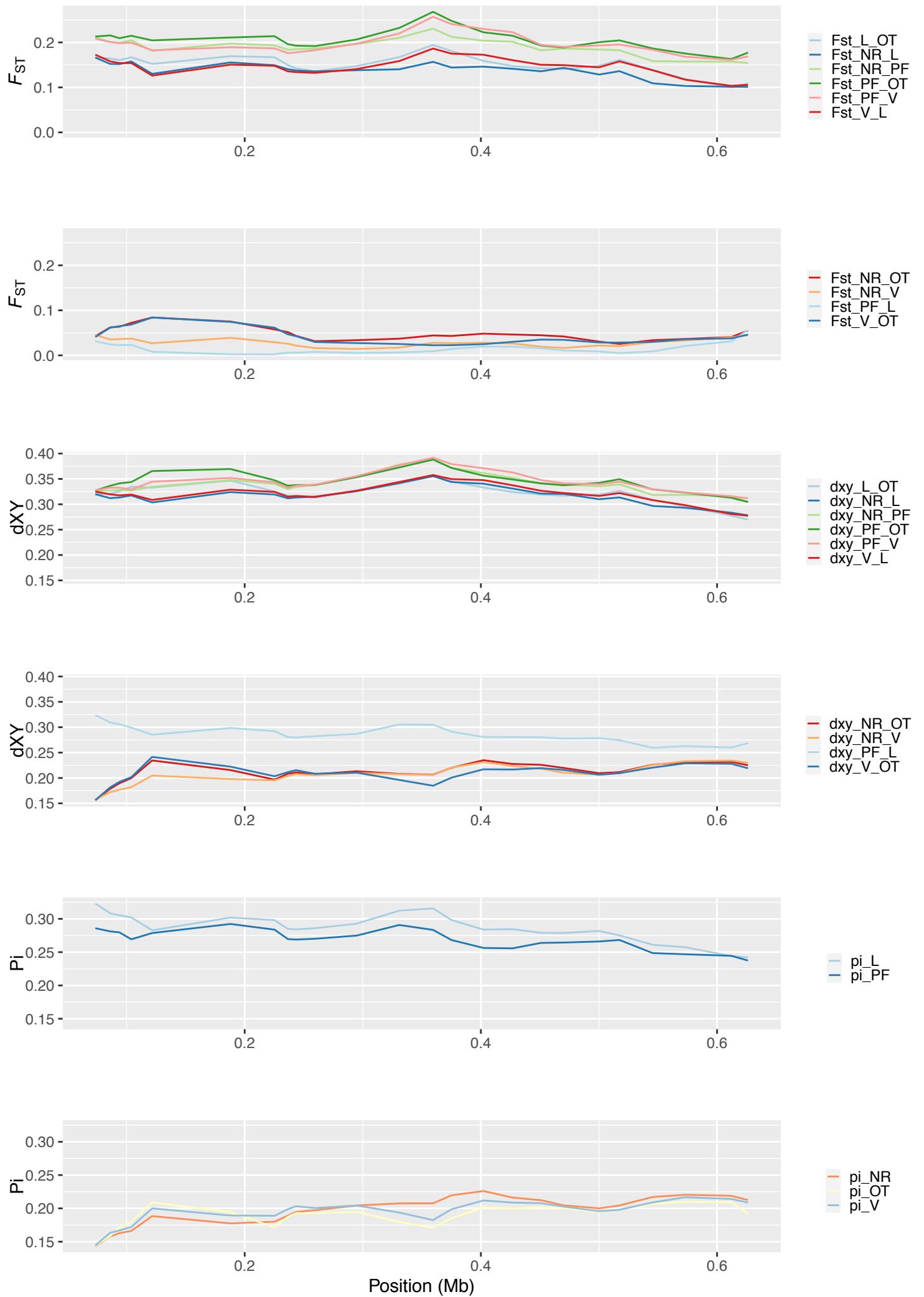
# PFref\_368 (187 SNPs, 5 outliers [2.674%])



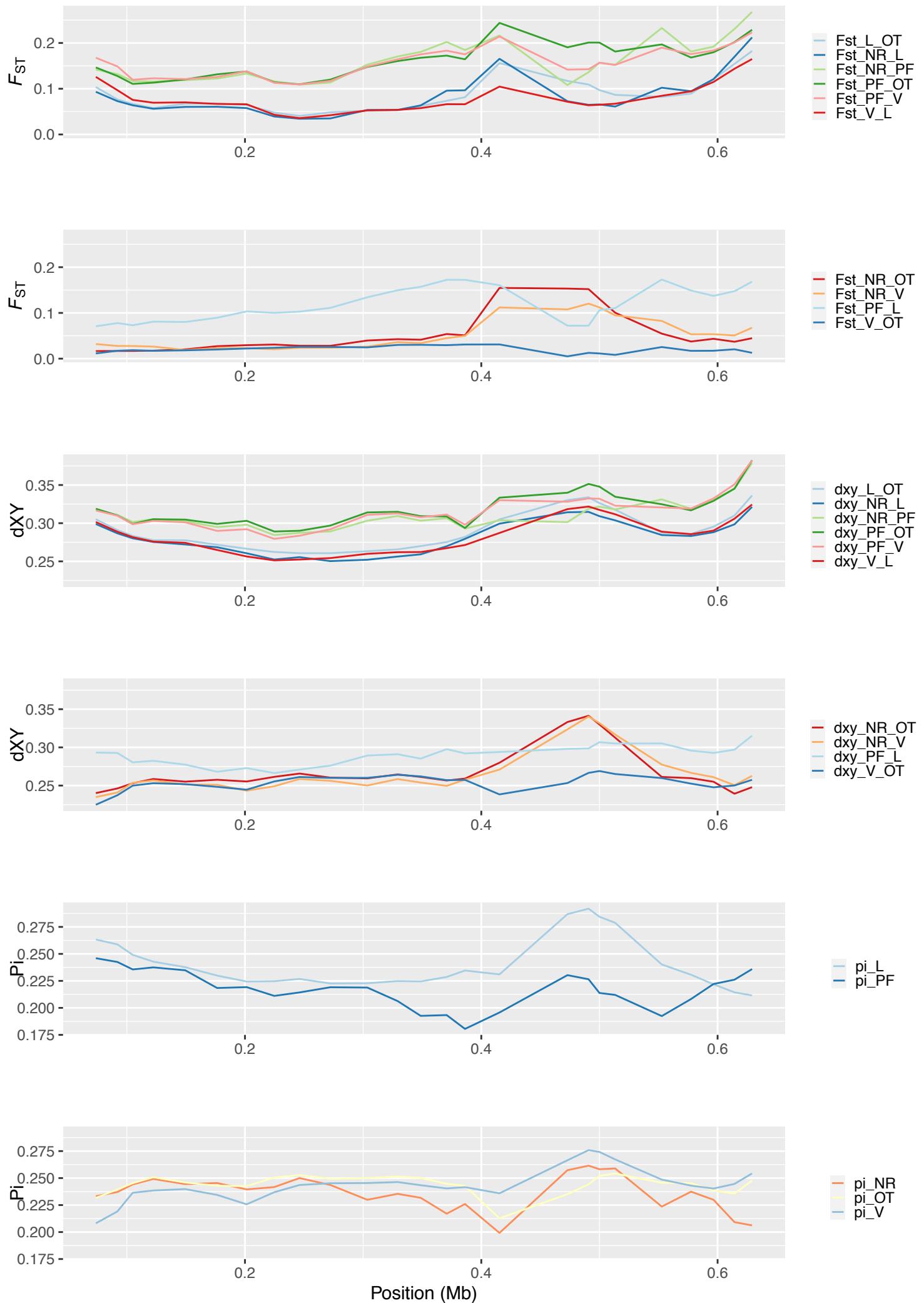
# PFref\_370 (10182 SNPs, 62 outliers [0.6089%])



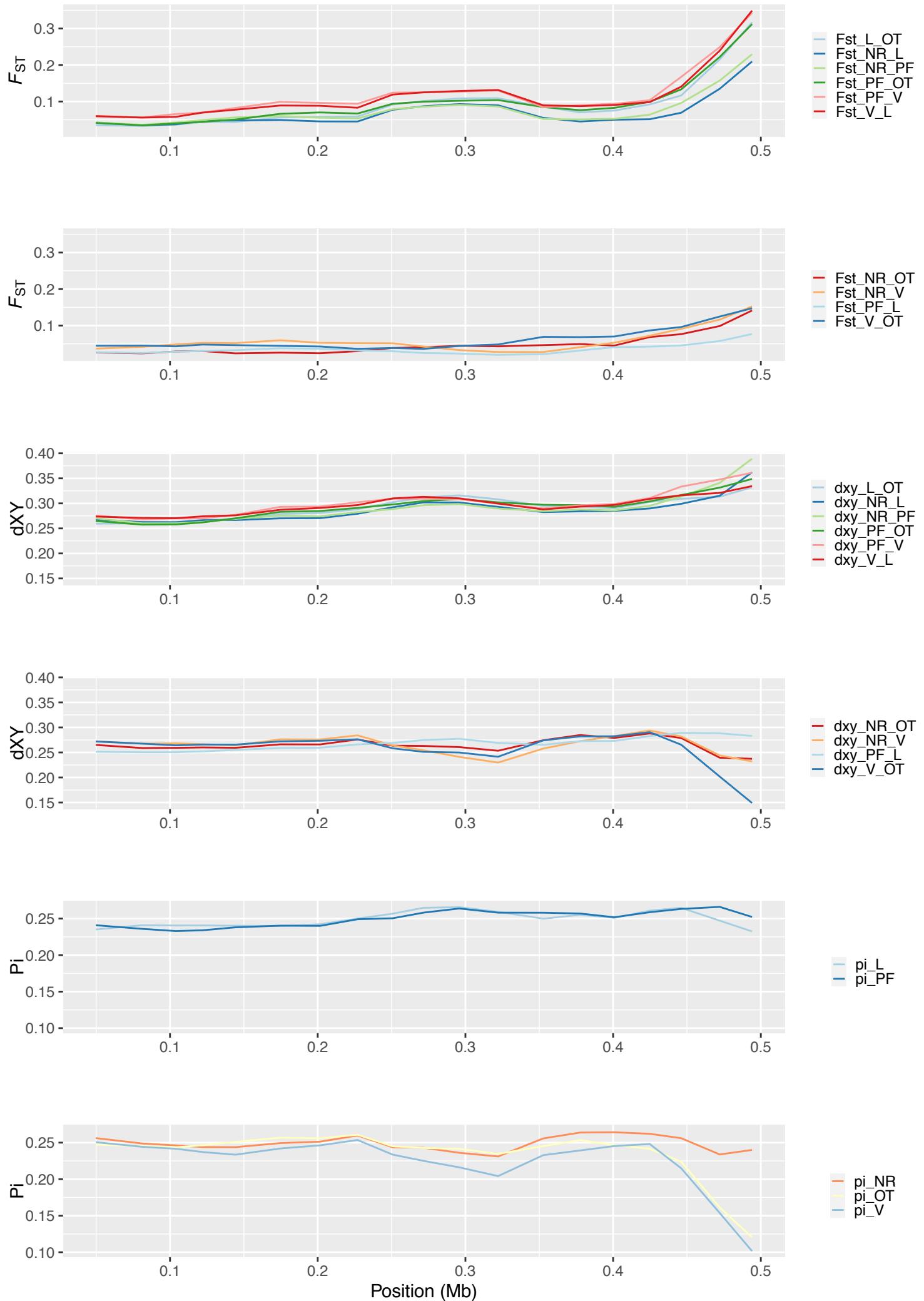
# PFref\_404 (2060 SNPs, 9 outliers [0.4369%])



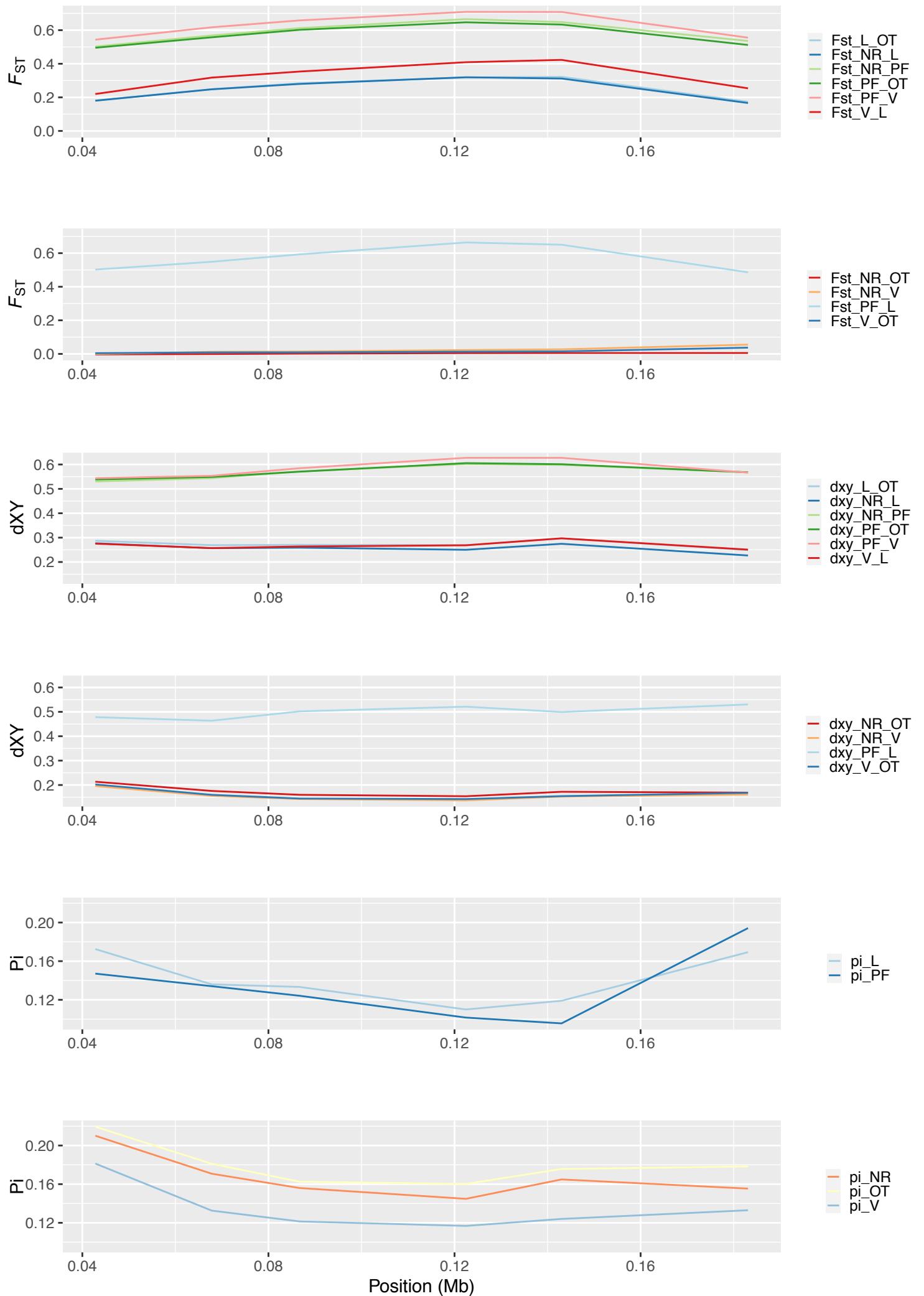
# PFref\_408 (3778 SNPs, 11 outliers [0.2912%])



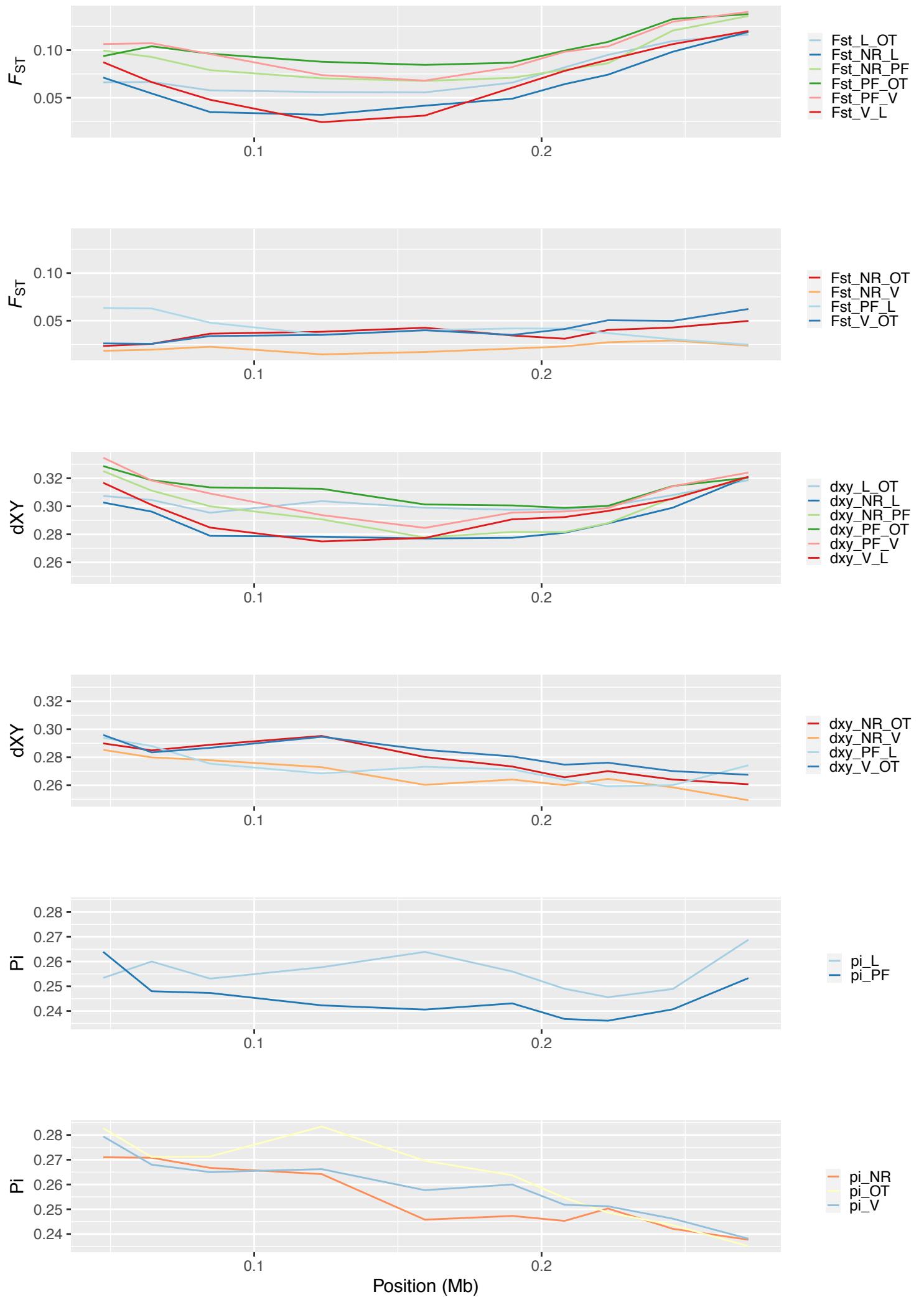
# PFref\_412 (3478 SNPs, 7 outliers [0.2013%])



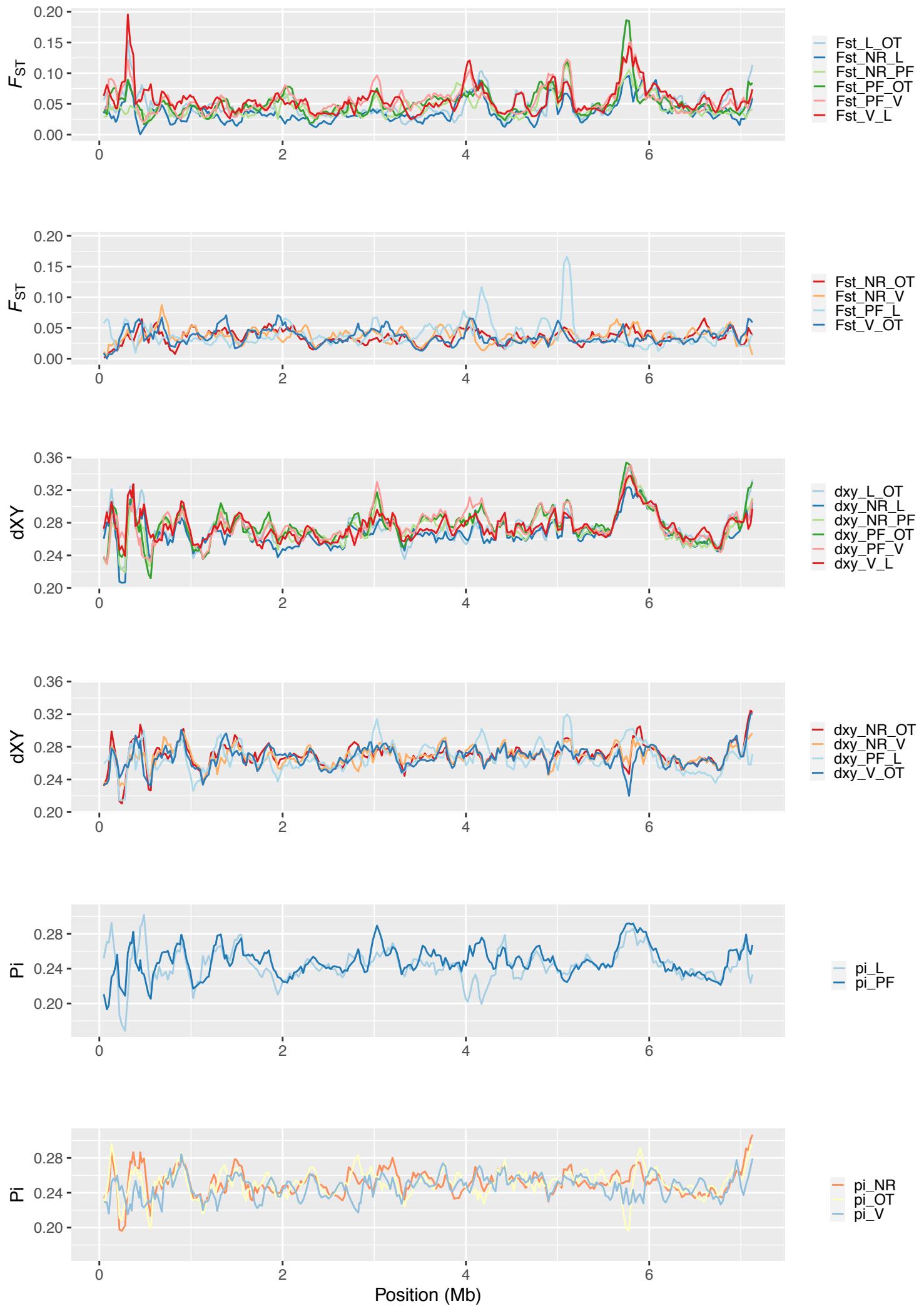
### PFref\_413 (292 SNPs, 24 outliers [8.219%])



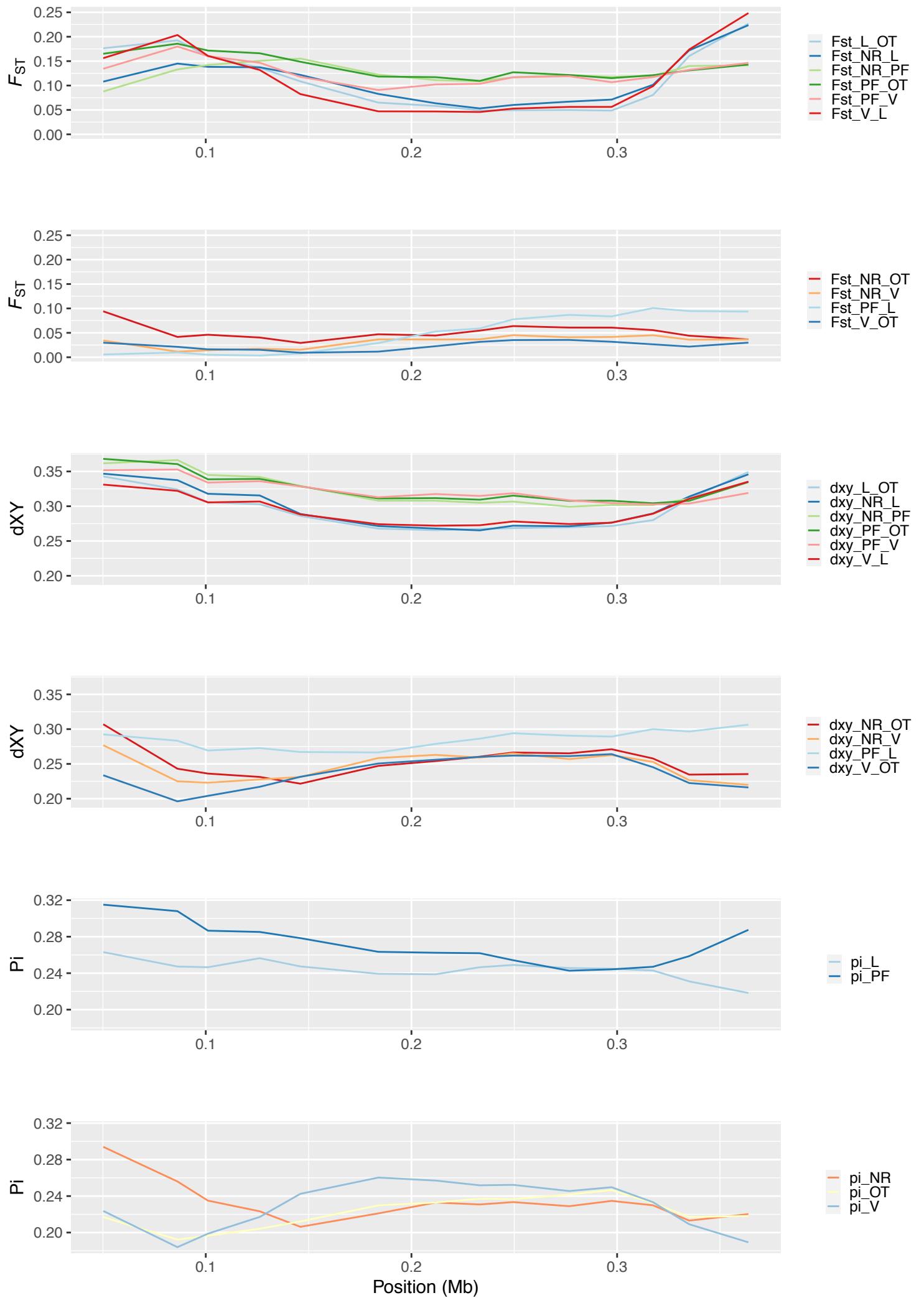
# PFref\_420 (1661 SNPs, 3 outliers [0.1806%])



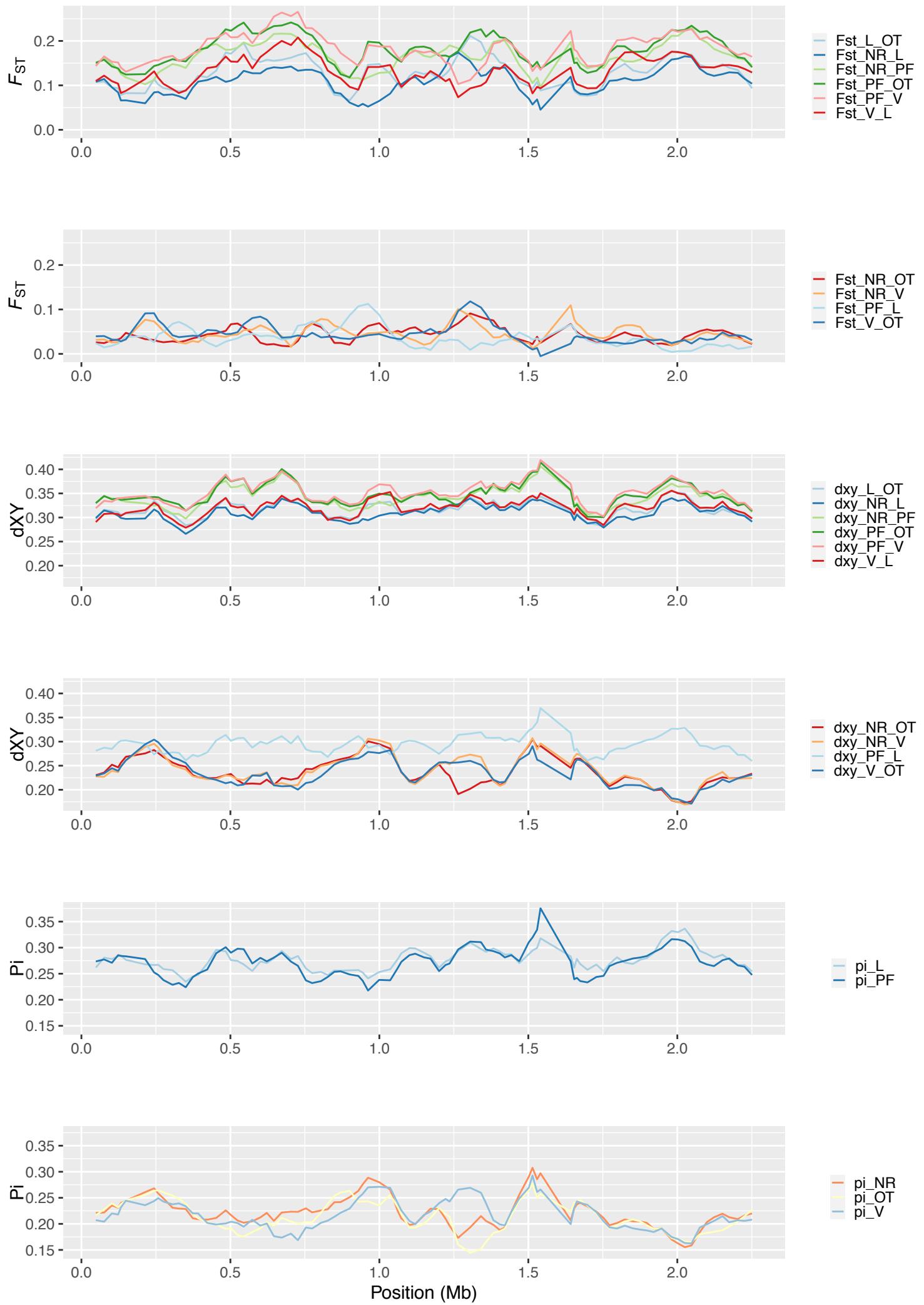
### PFref\_429 (39342 SNPs, 4 outliers [0.01017%])



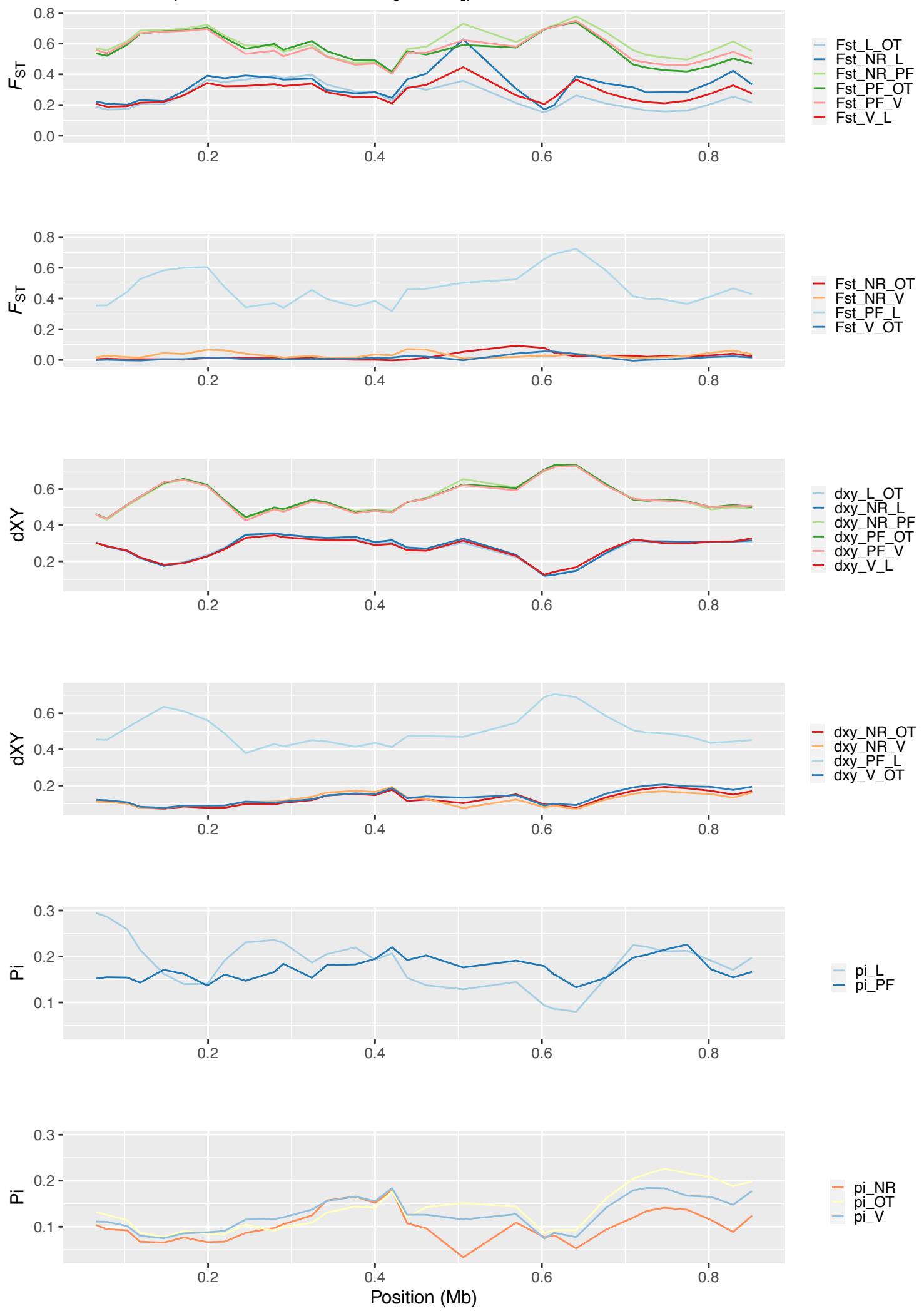
# PFref\_444 (1925 SNPs, 8 outliers [0.4156%])



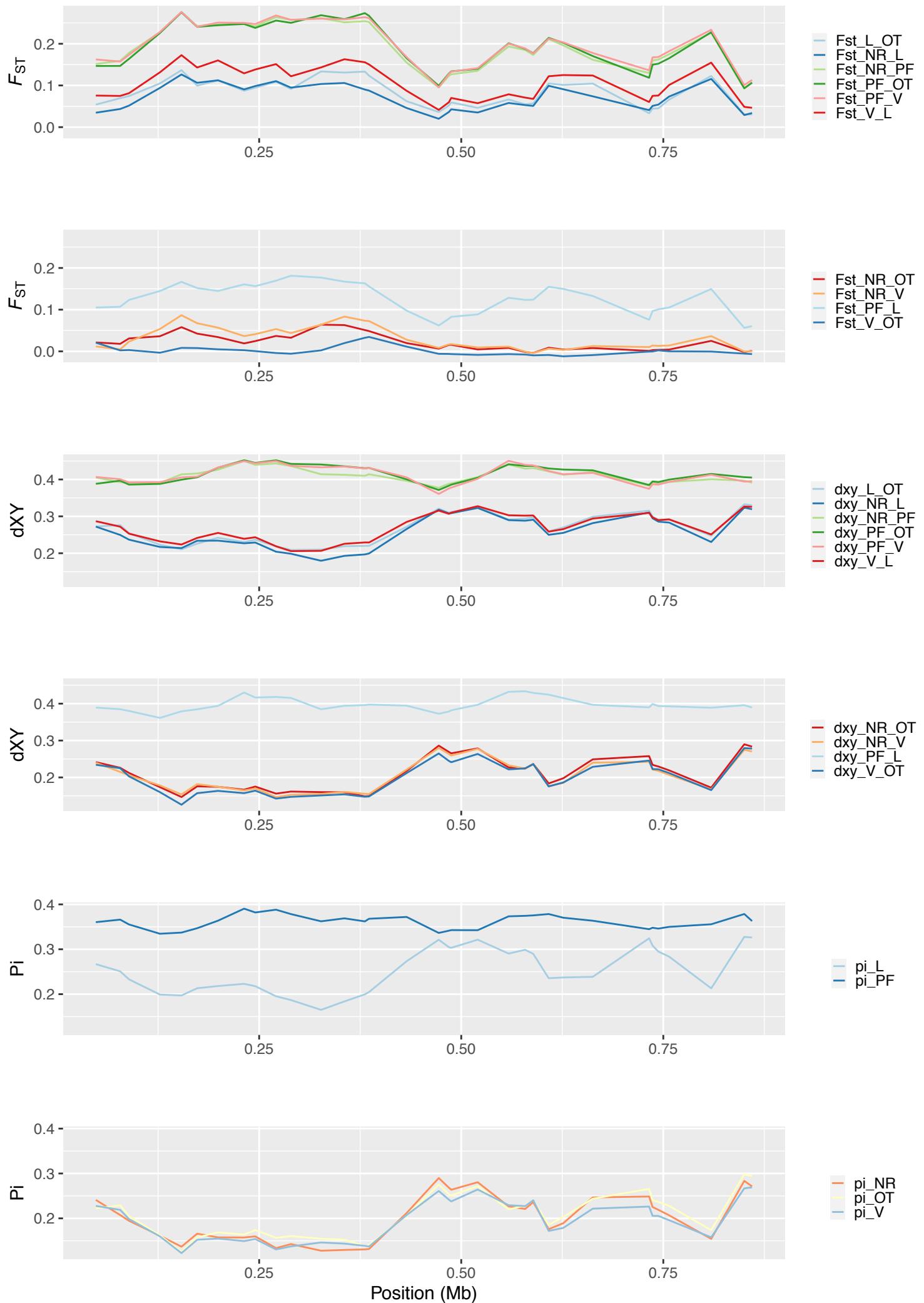
# PFref\_467 (9025 SNPs, 34 outliers [0.3767%])



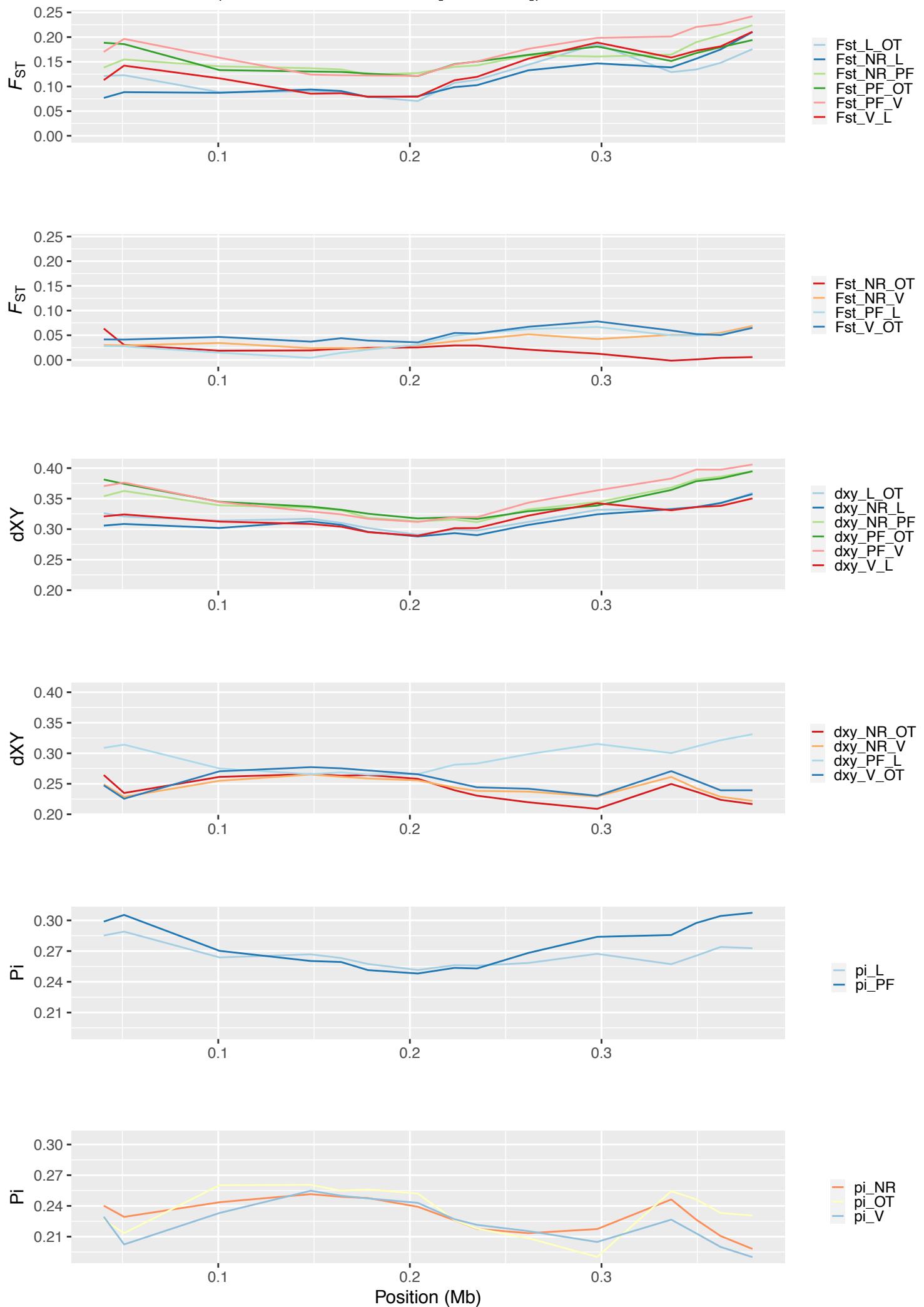
### PFref\_489 (527 SNPs, 40 outliers [7.59%])



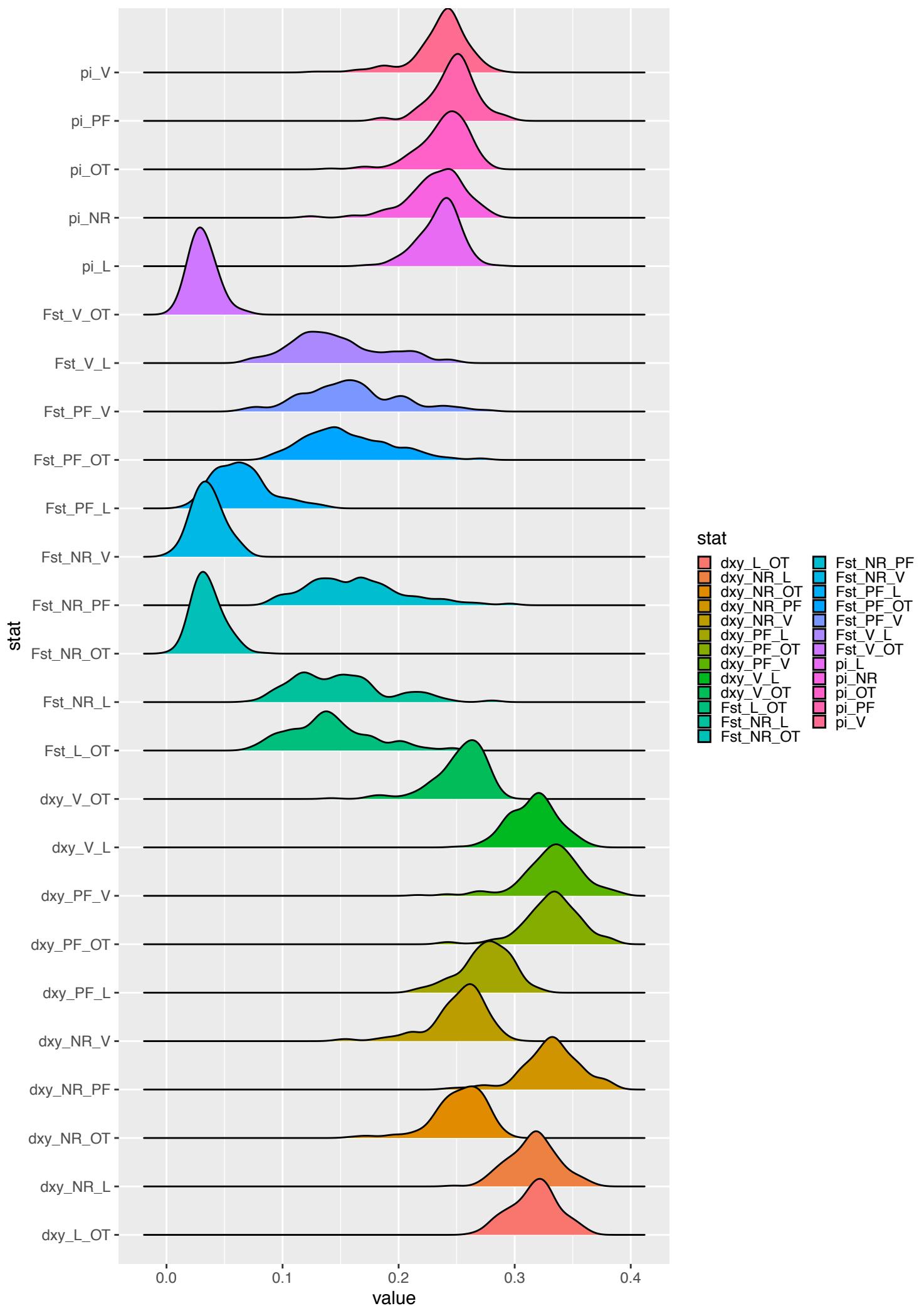
# PFref\_515 (989 SNPs, 6 outliers [0.6067%])



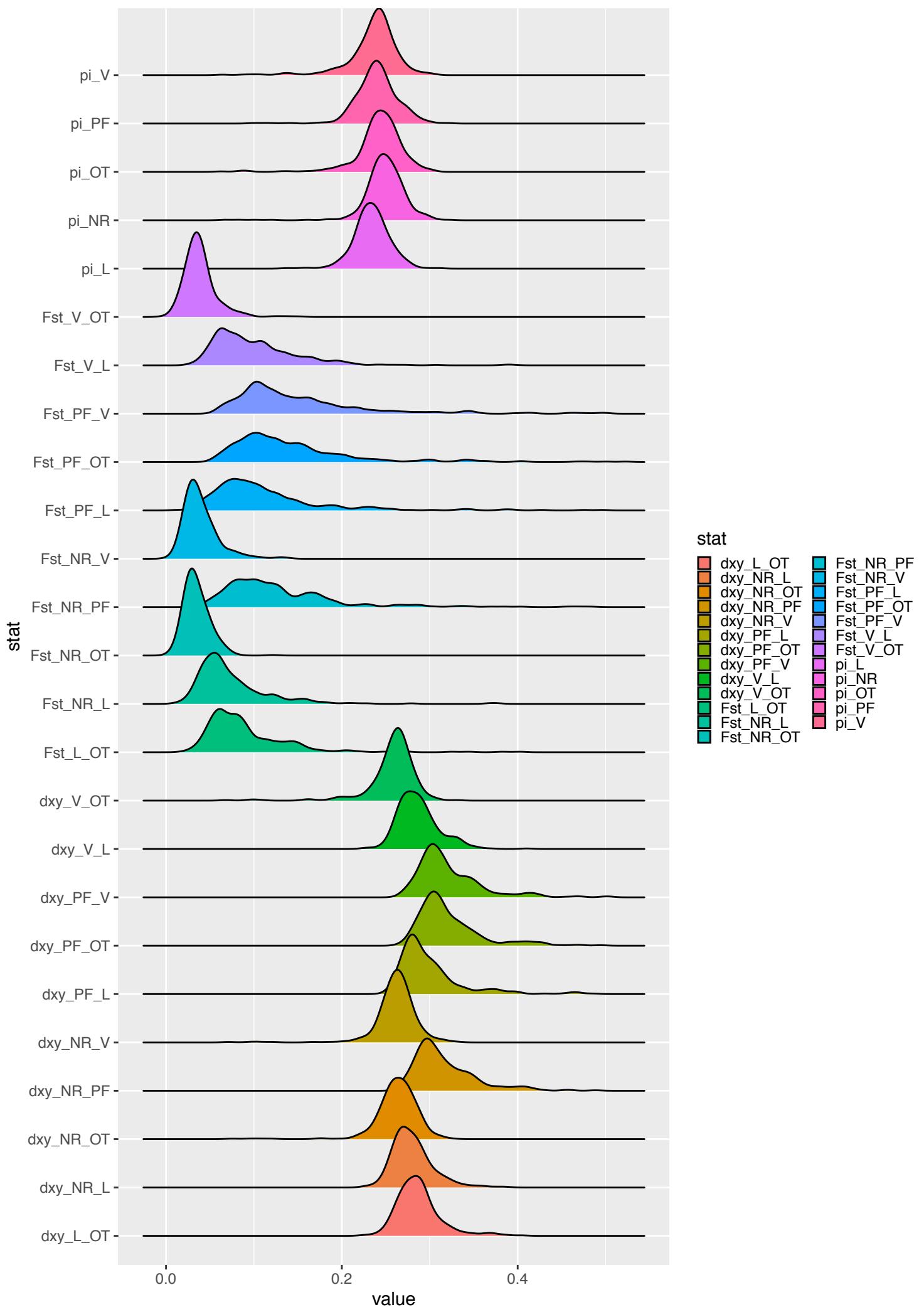
### PFref\_103772 (1625 SNPs, 4 outliers [0.2462%])



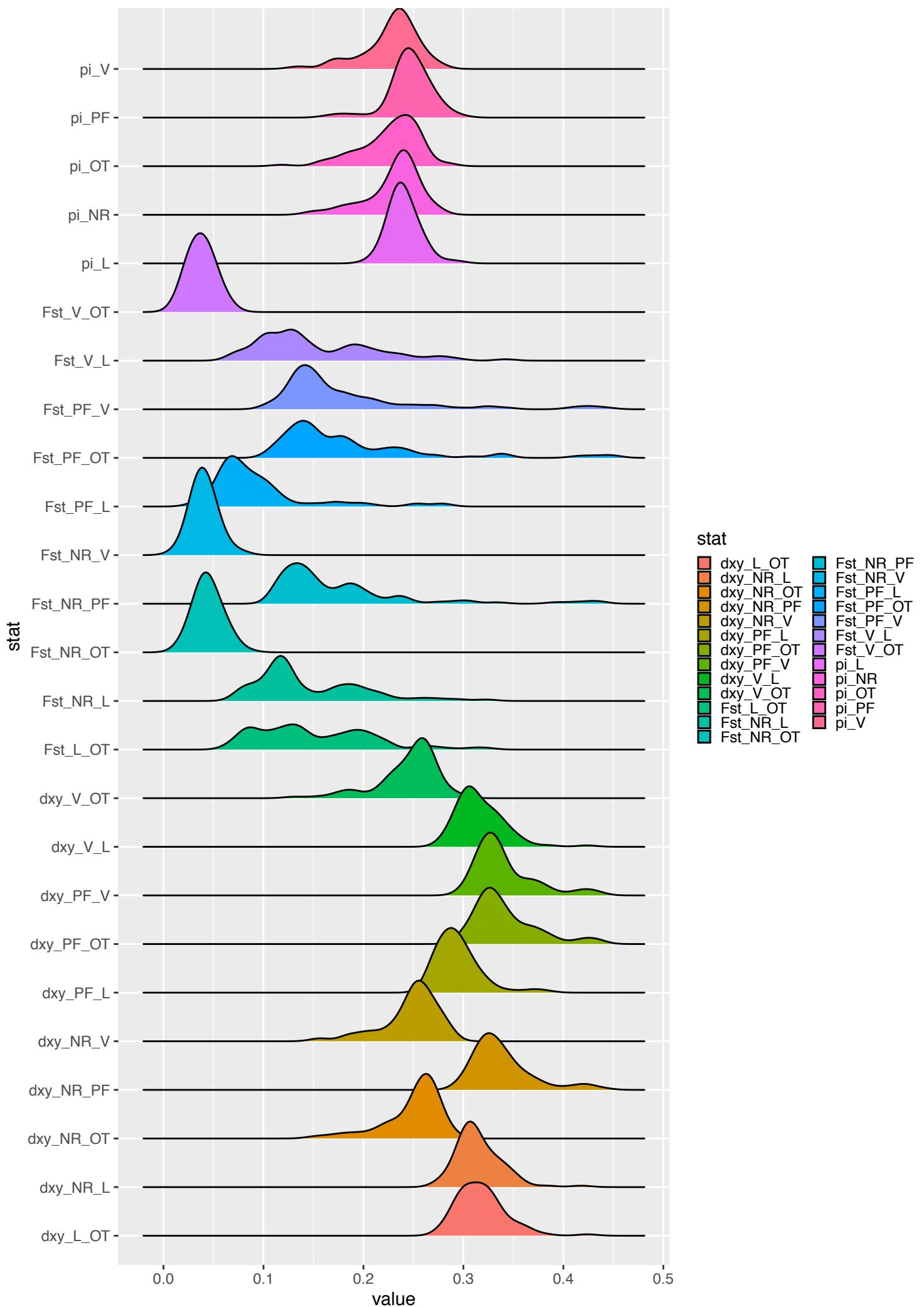
# PFref 346



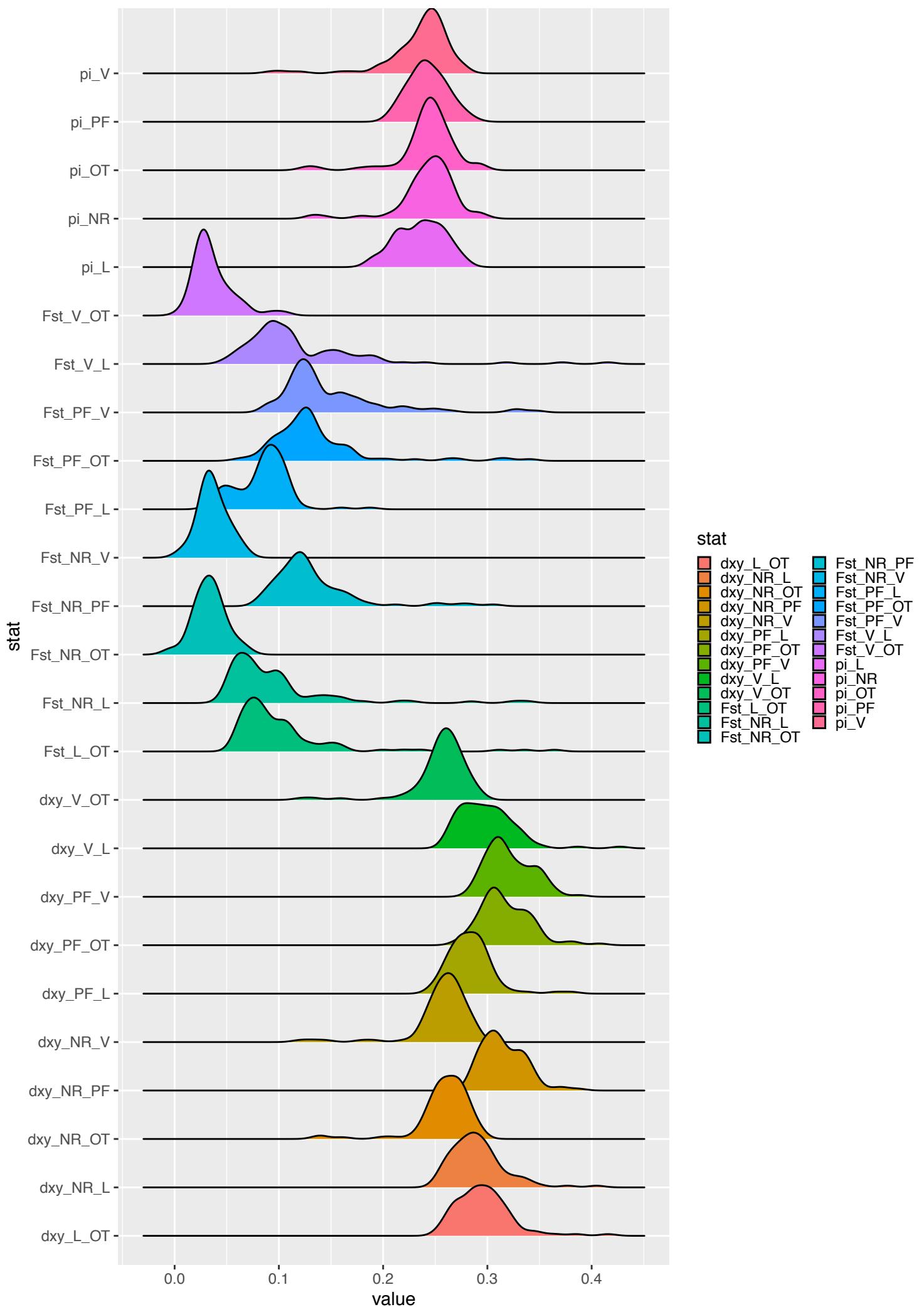
# PFref 80



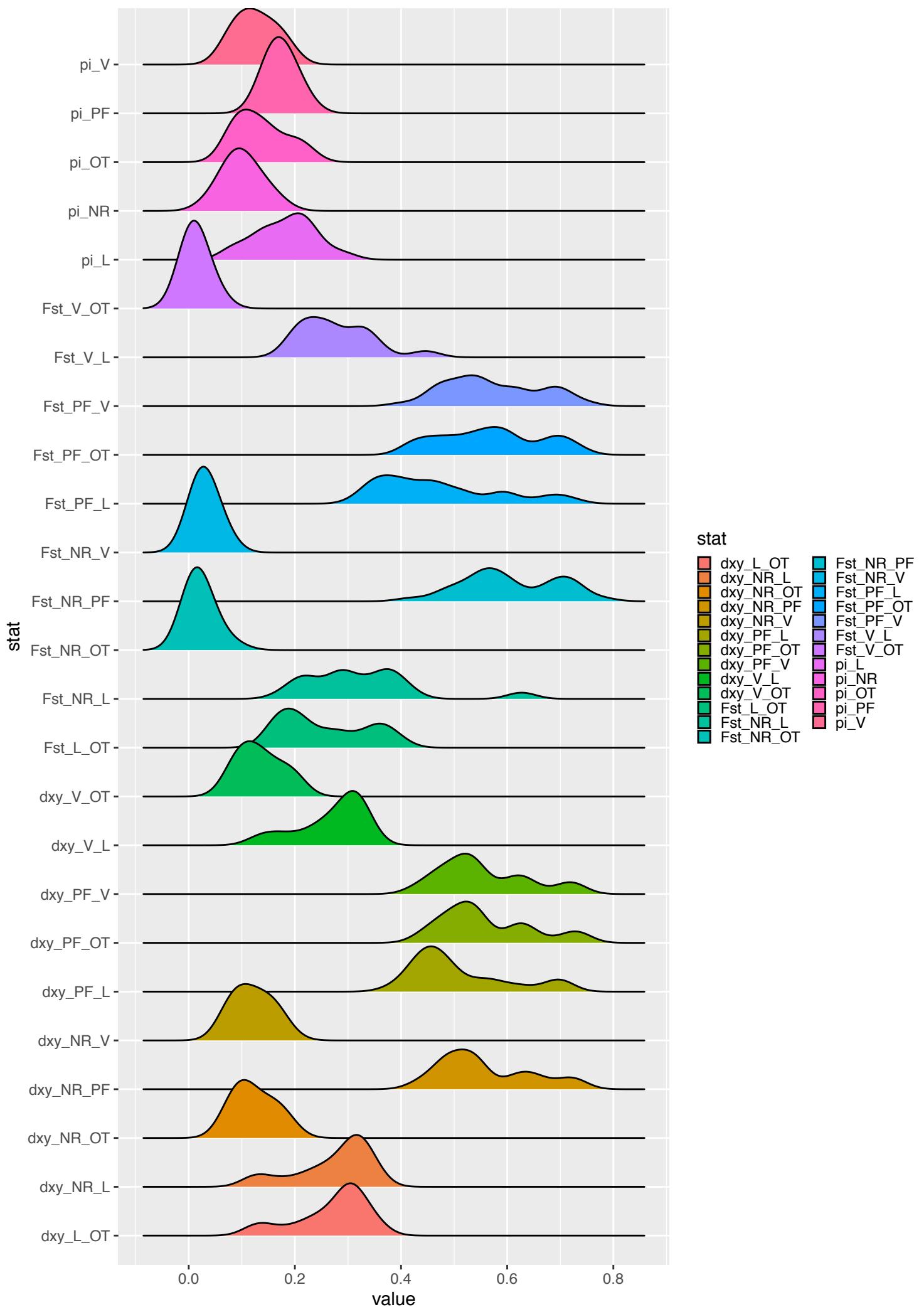
# PFref 370



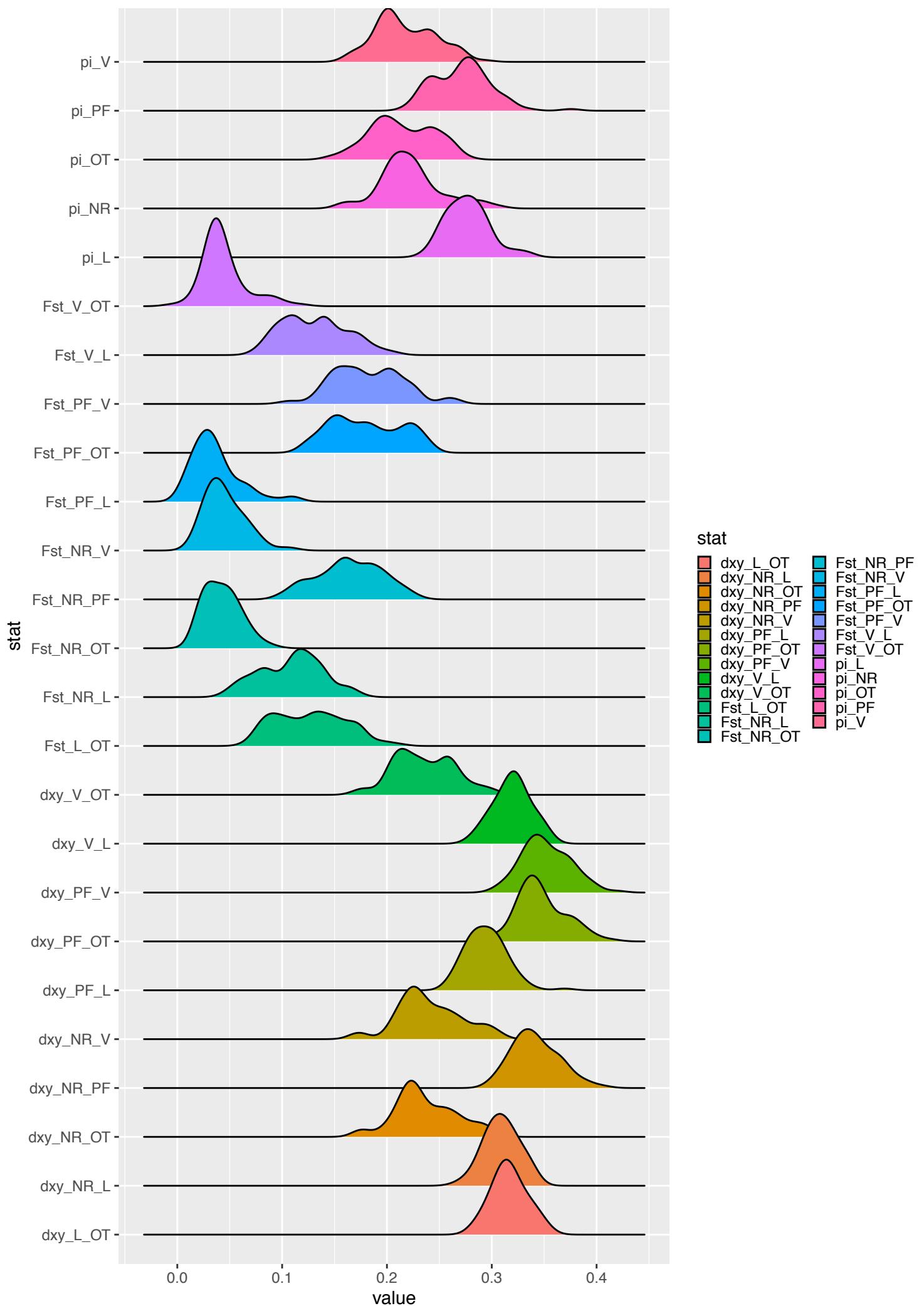
# PFref 135



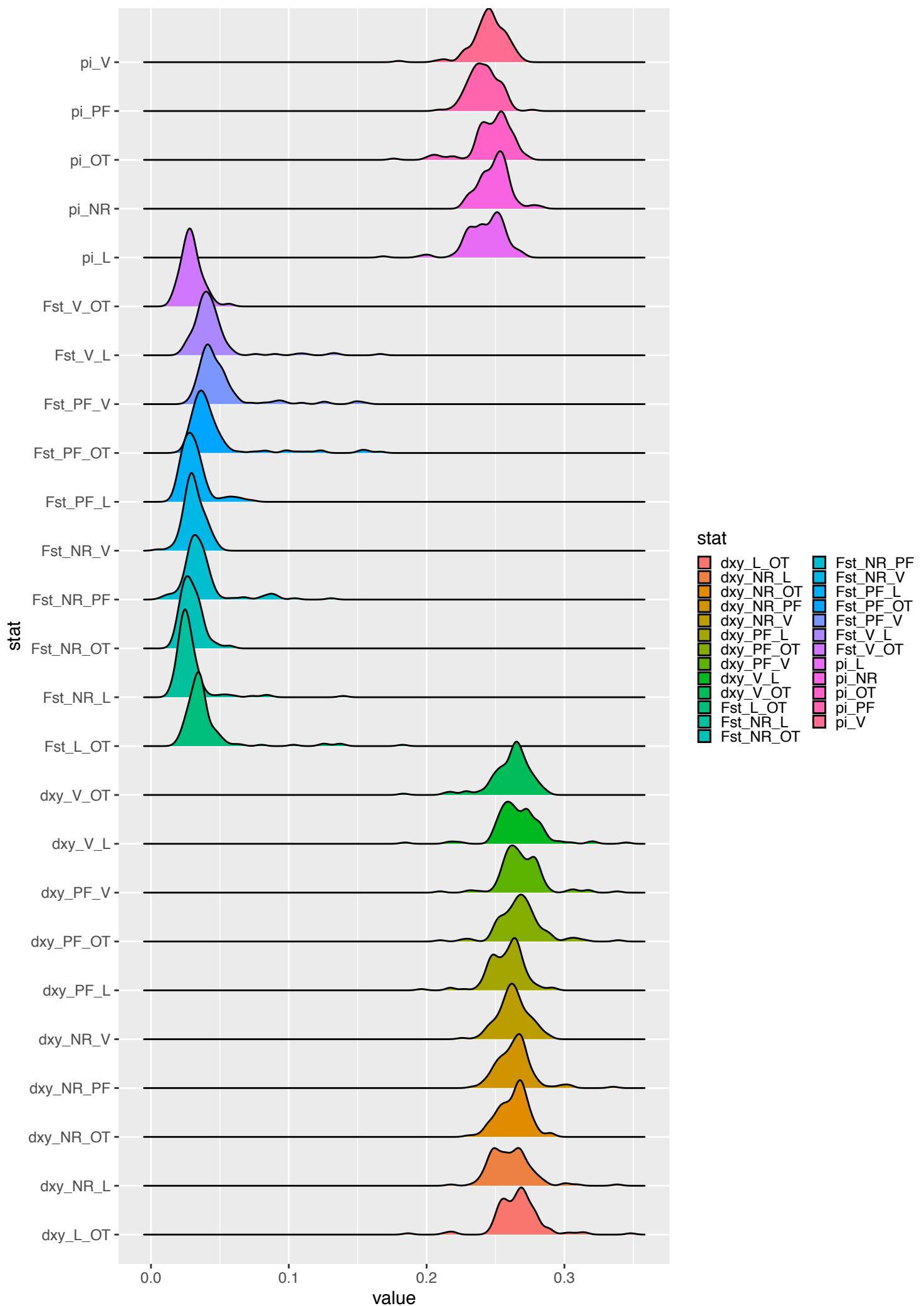
# PFref 489



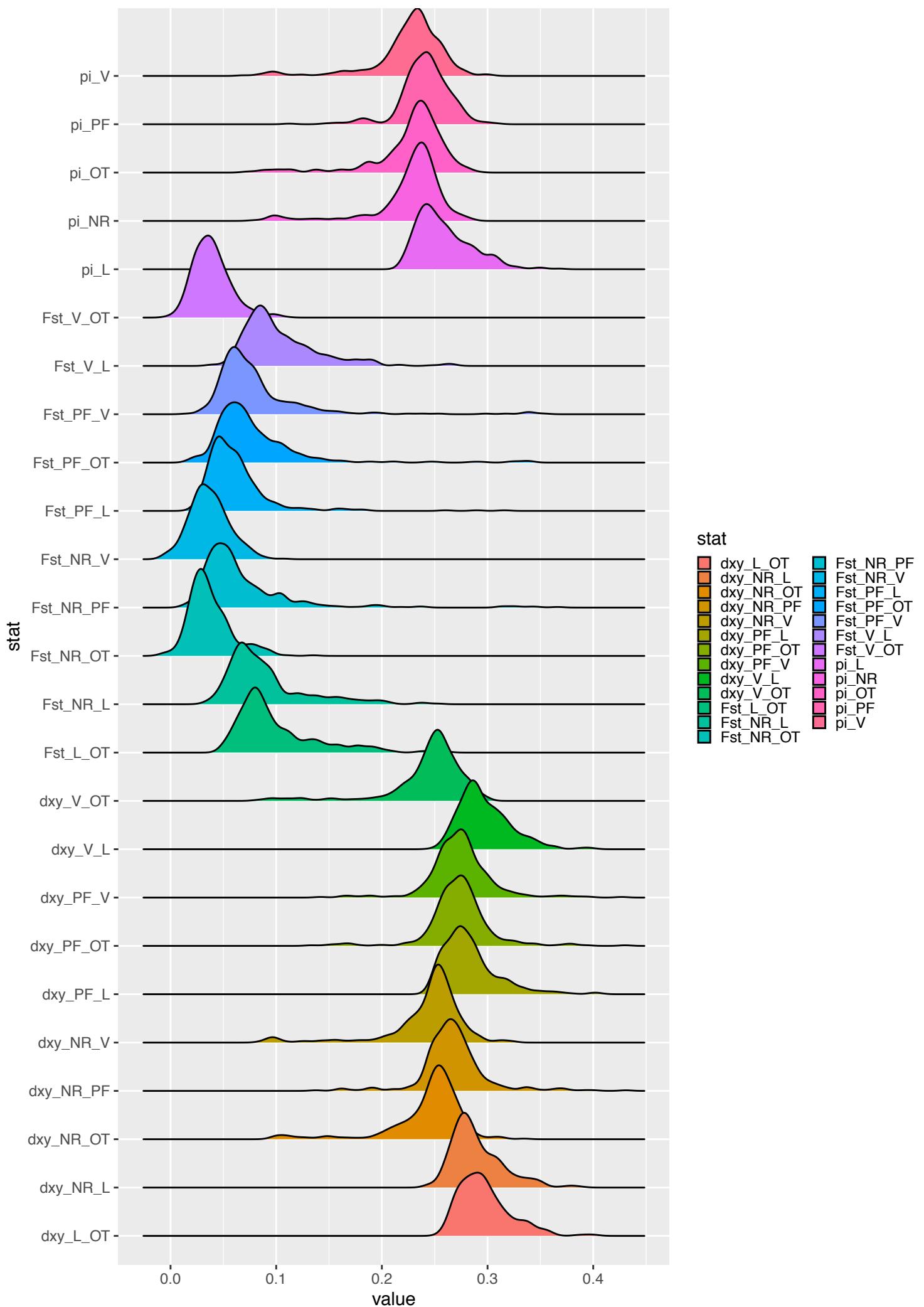
# PFref 467



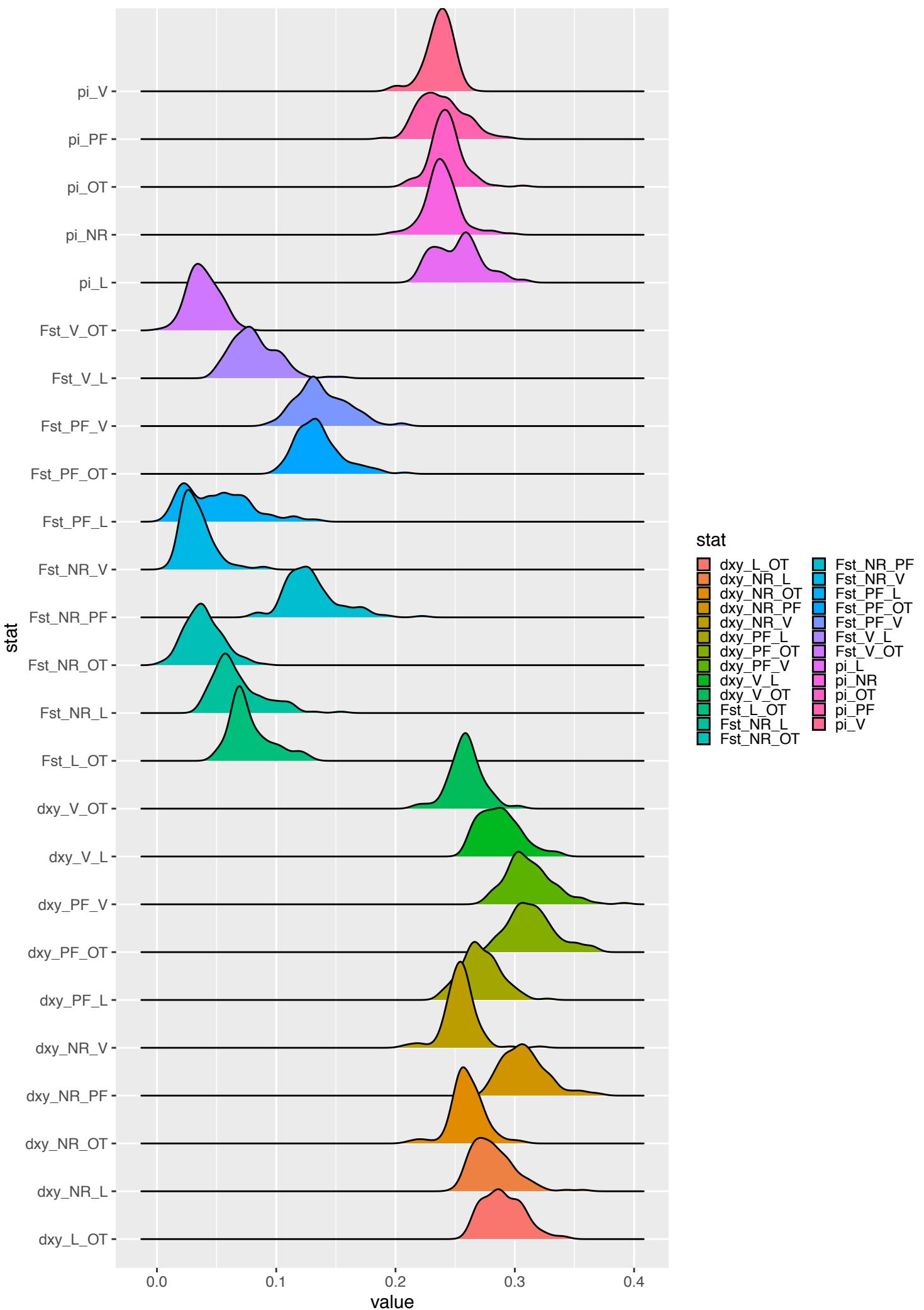
# PFref 353



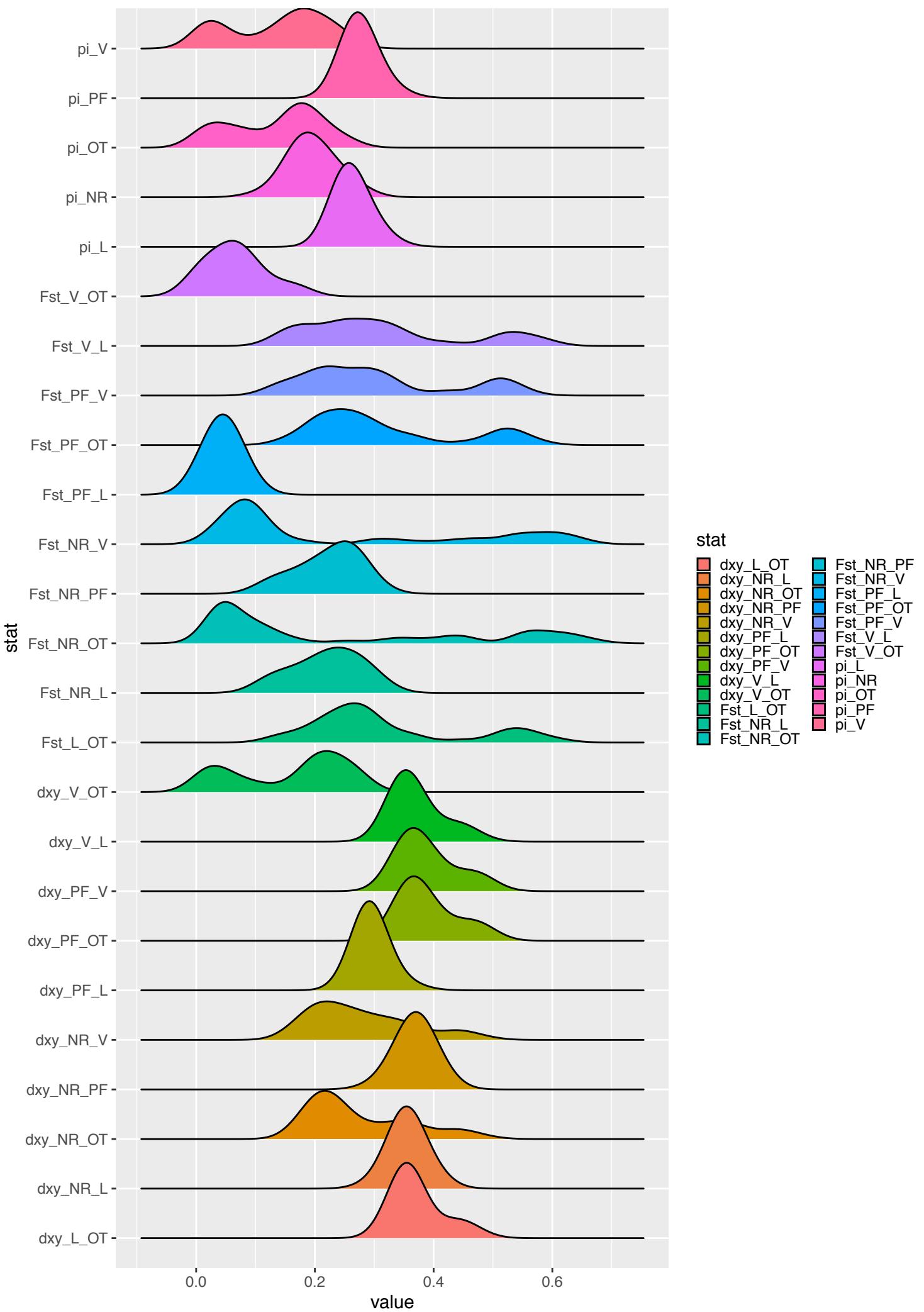
# PFref 89



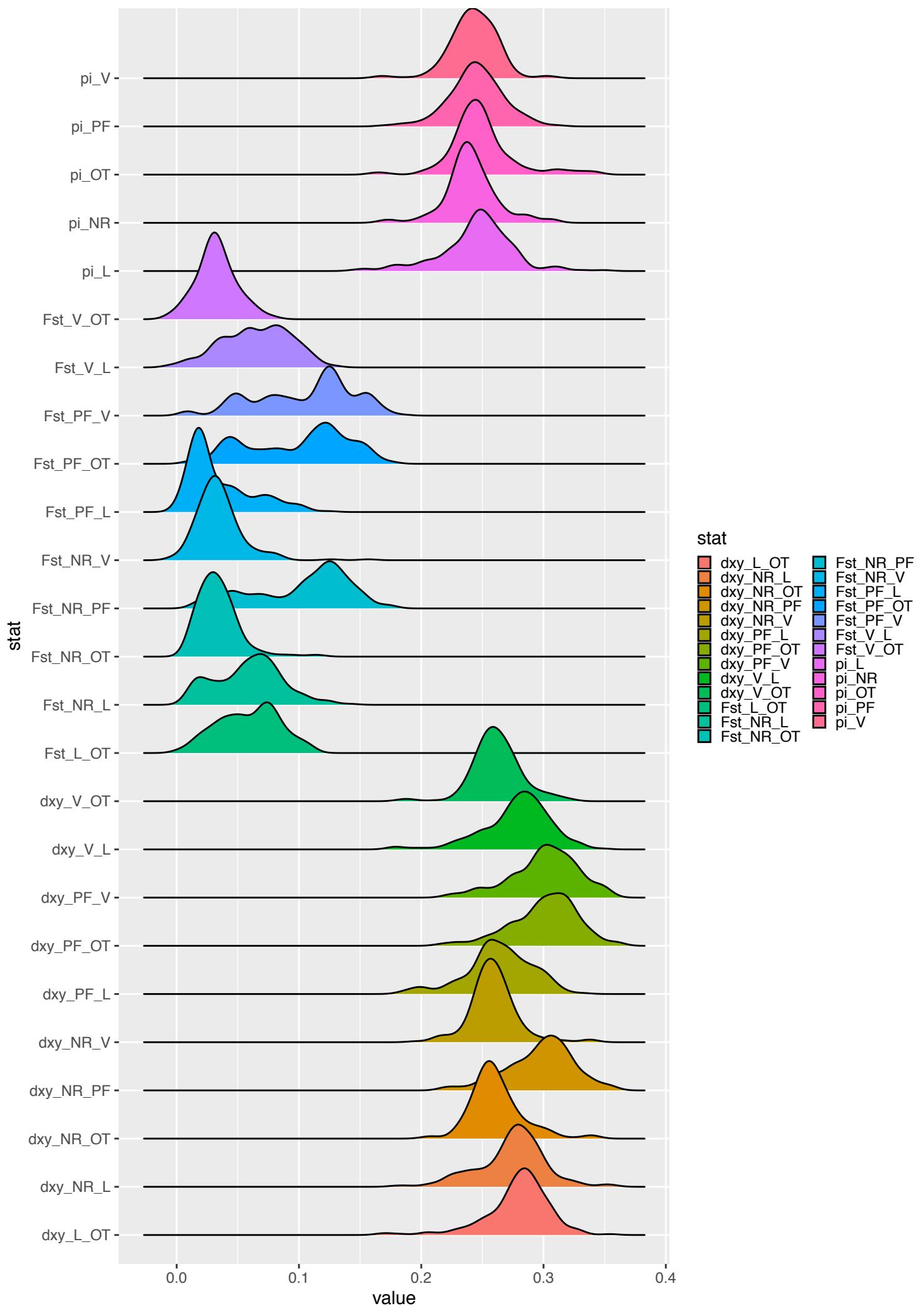
PFref 294



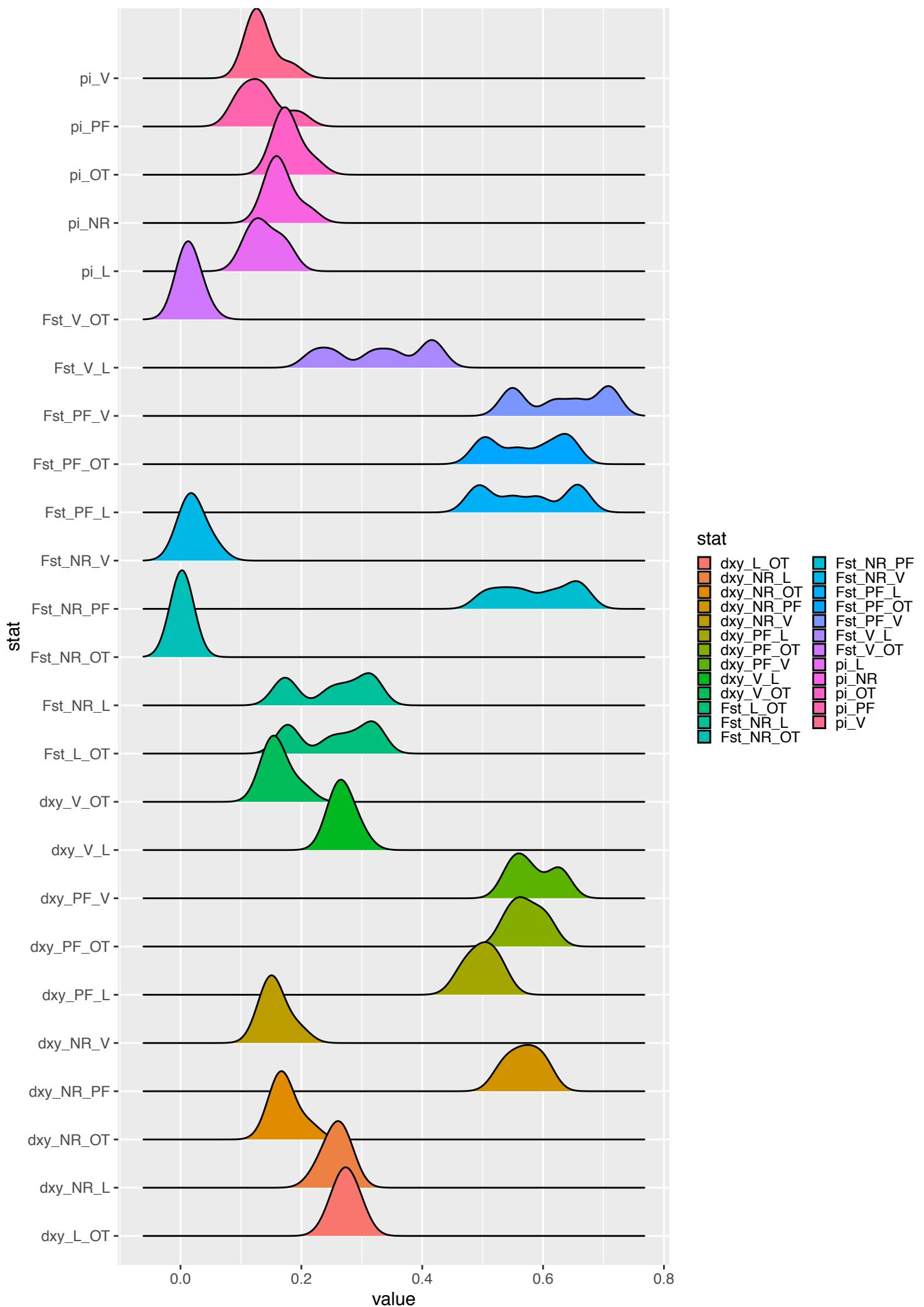
# PFref 144



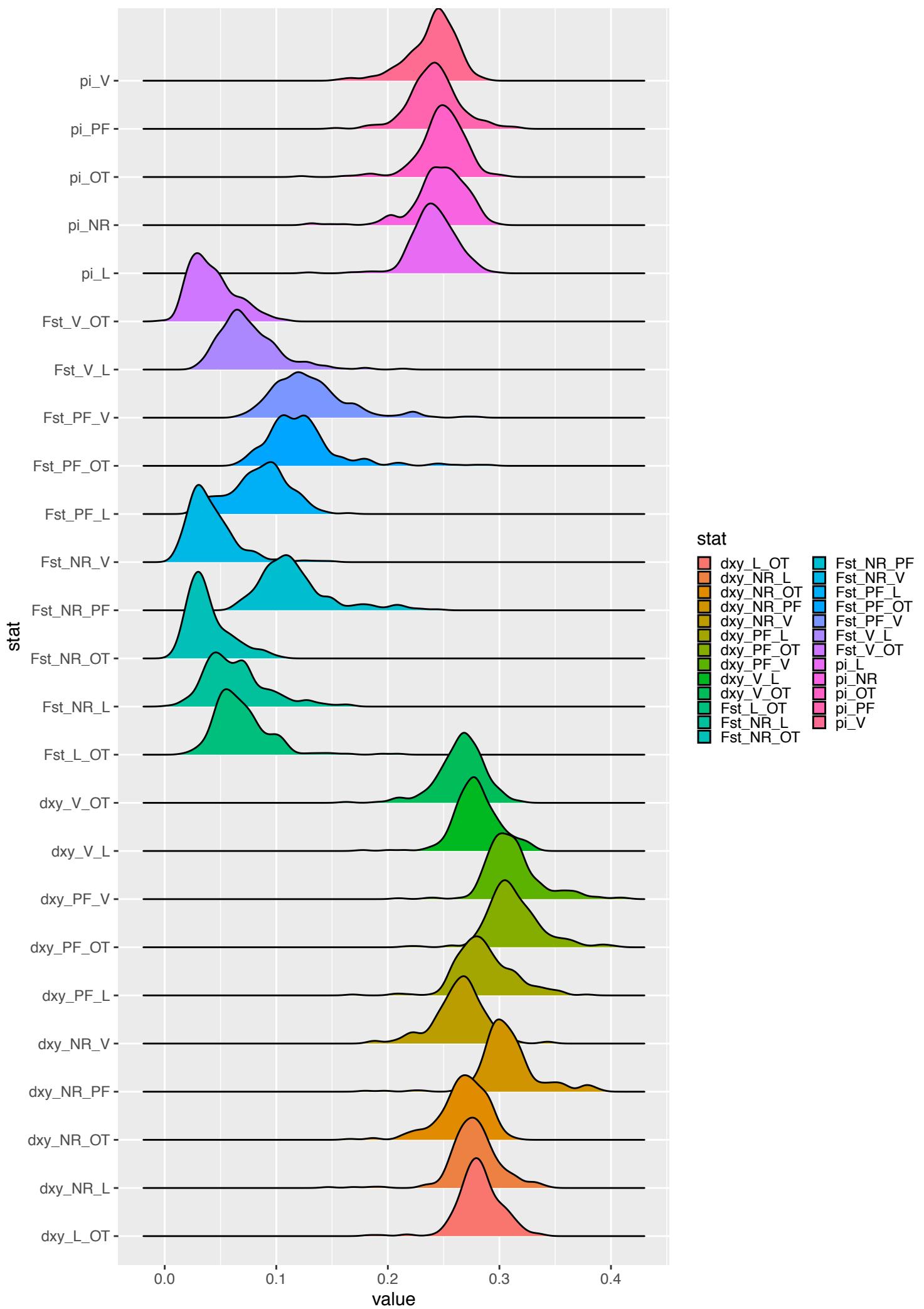
# PFref 92



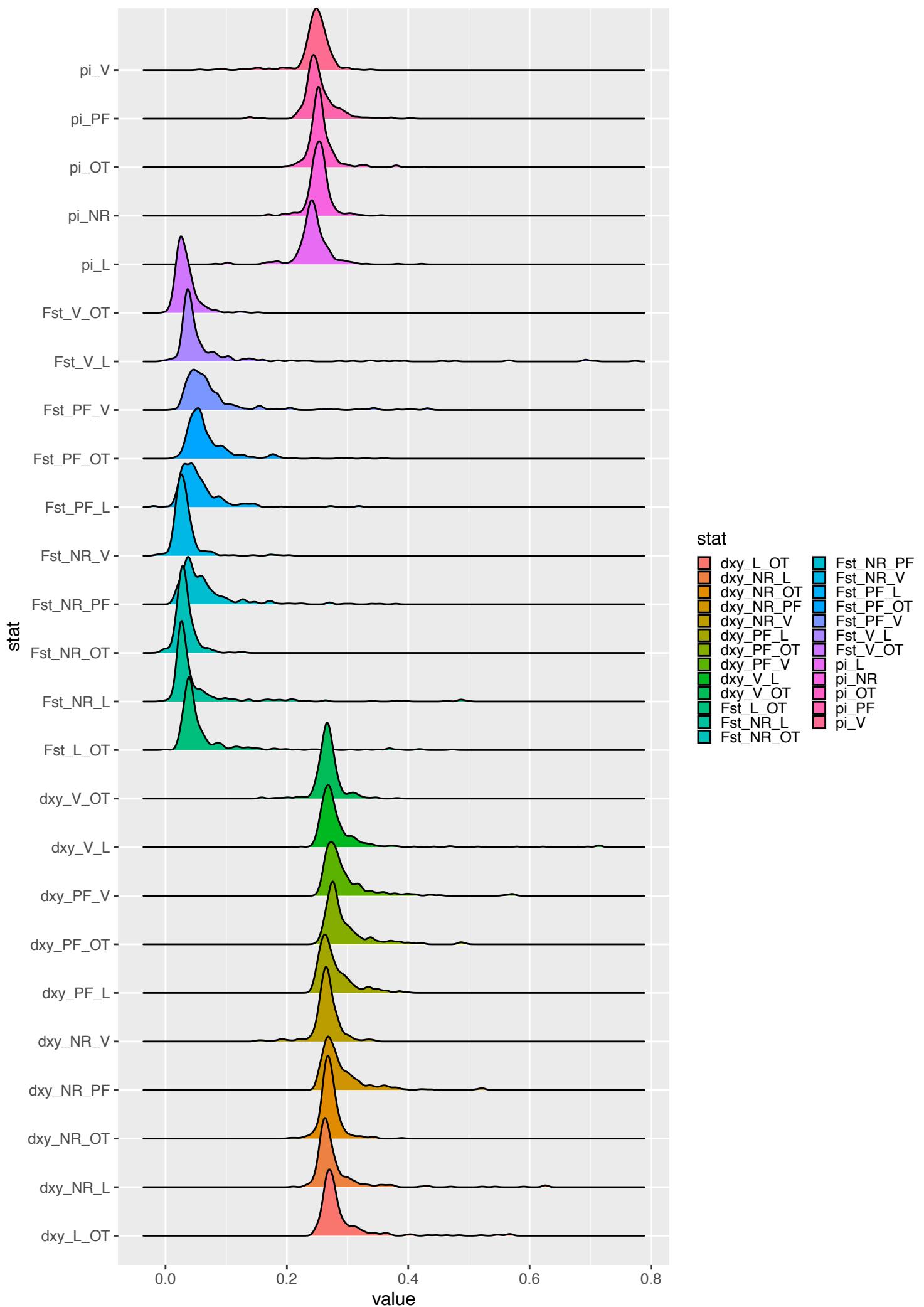
# PFref 413



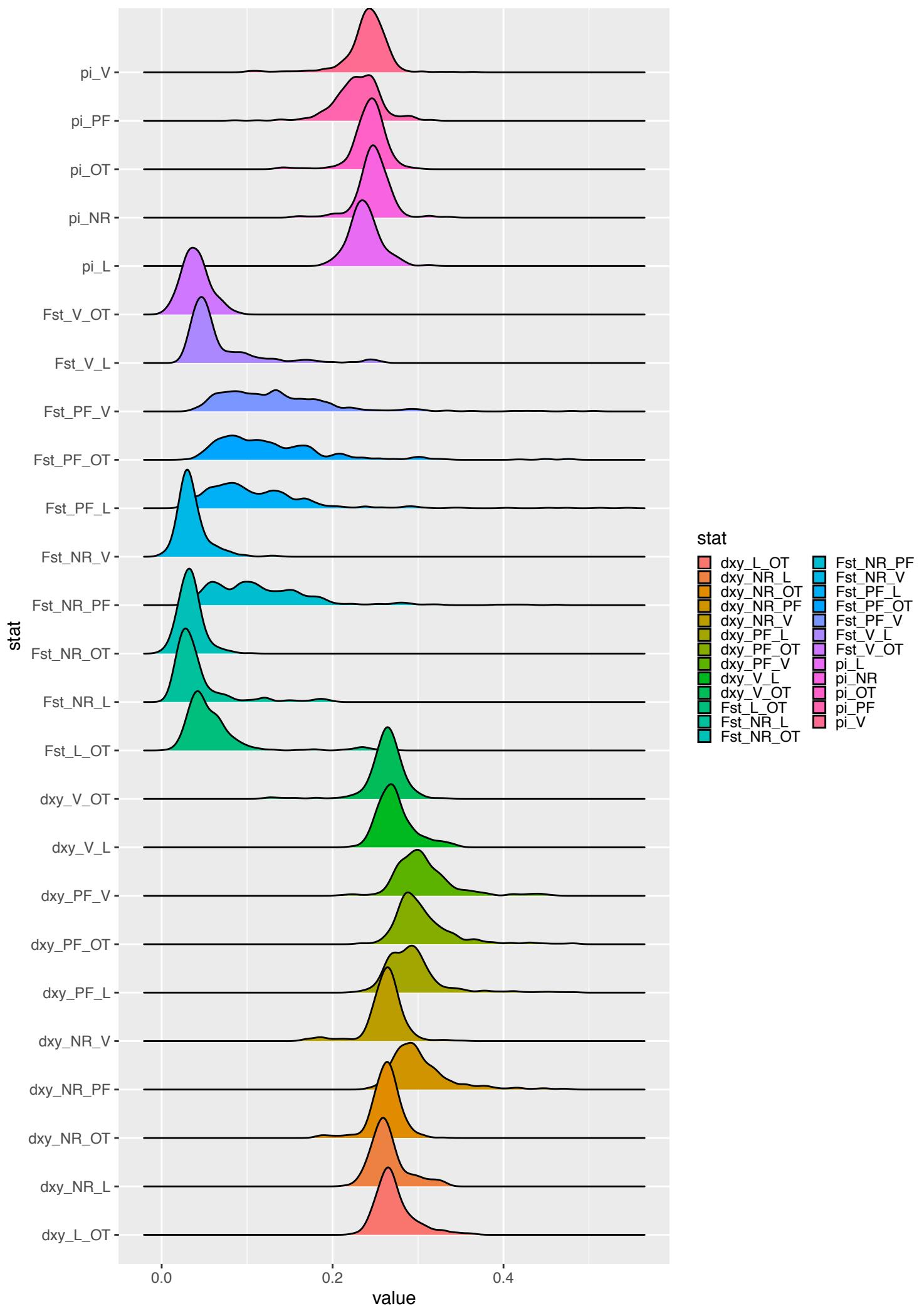
# PFref 246



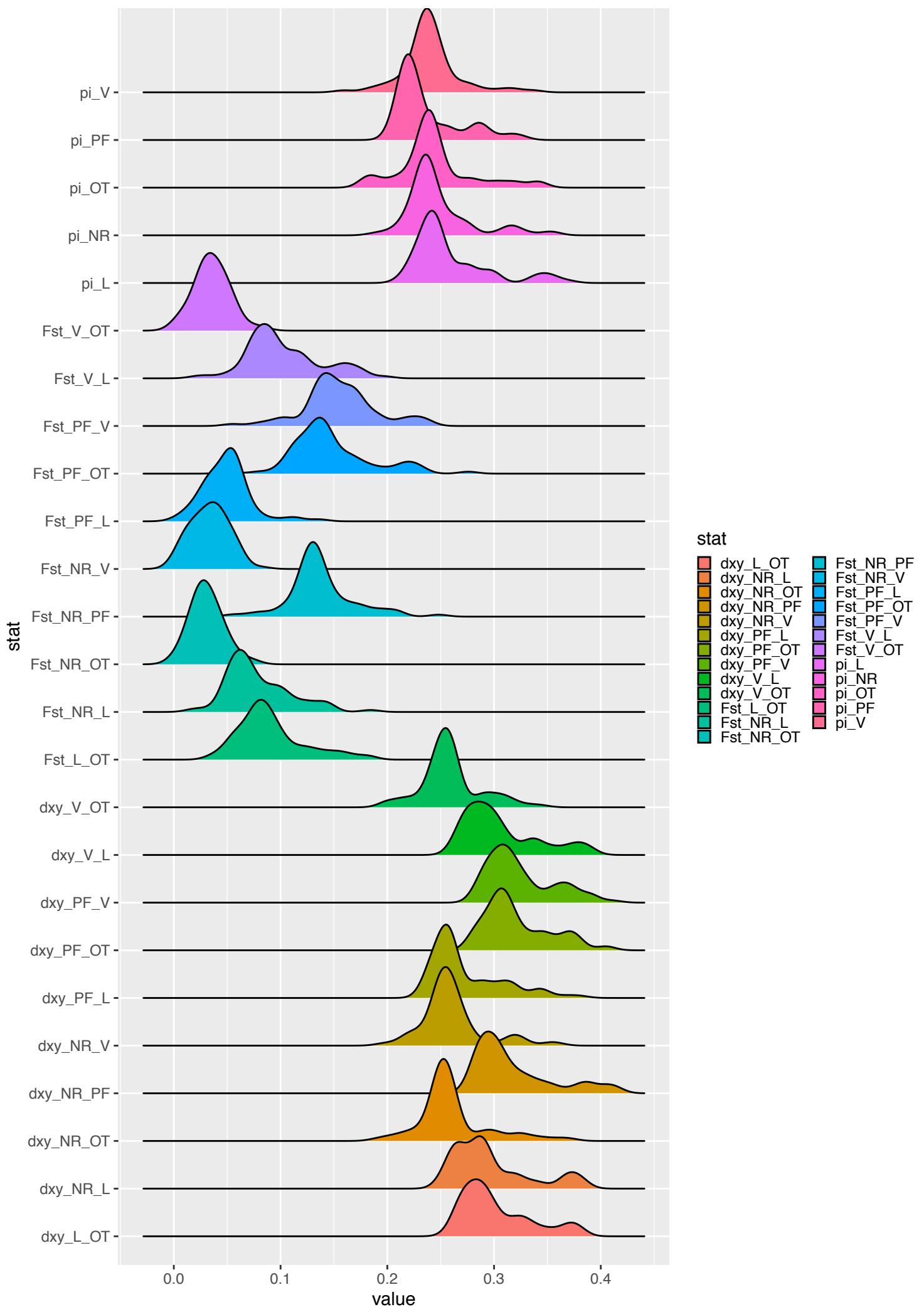
# PRef 78



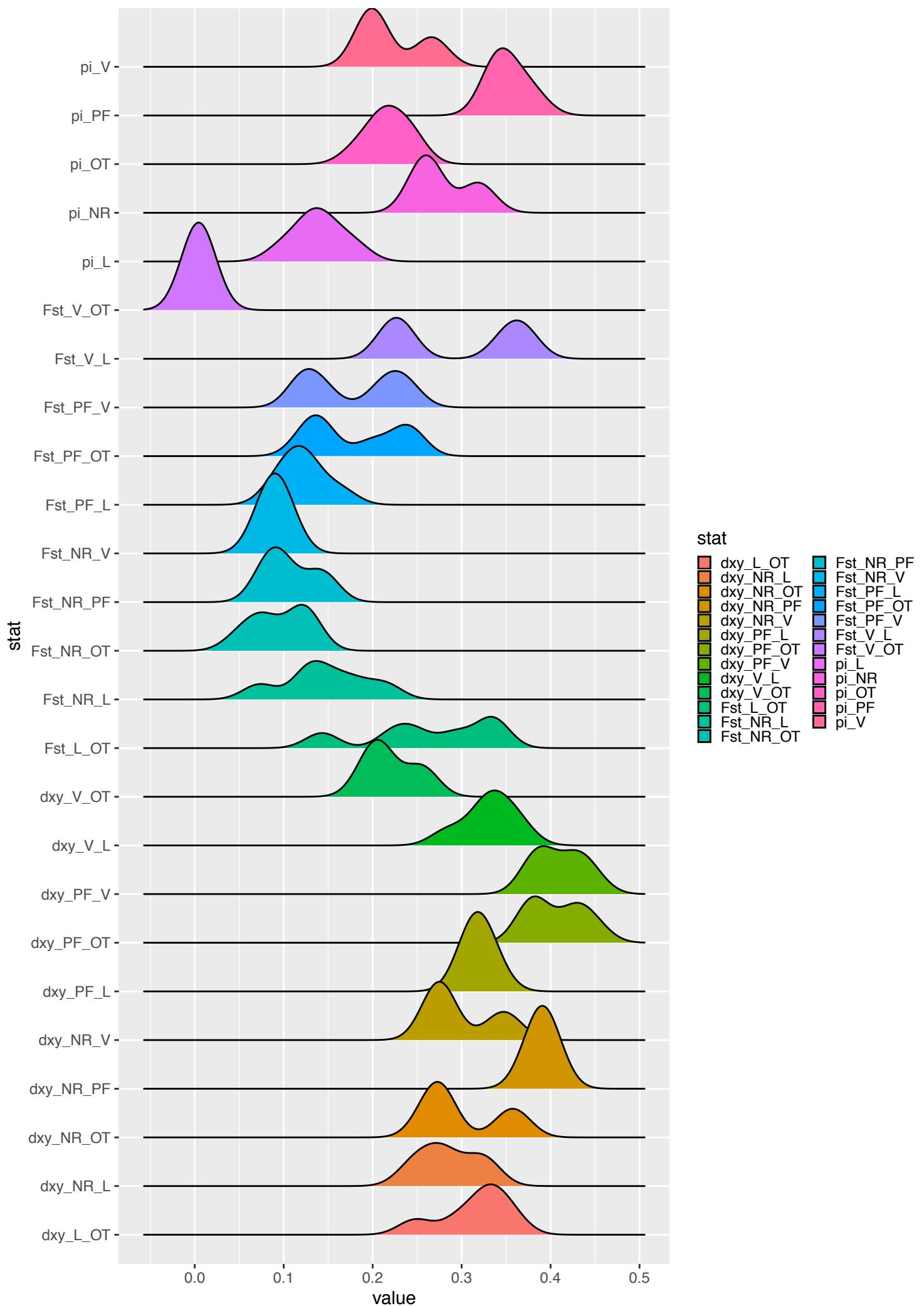
# PFref 88



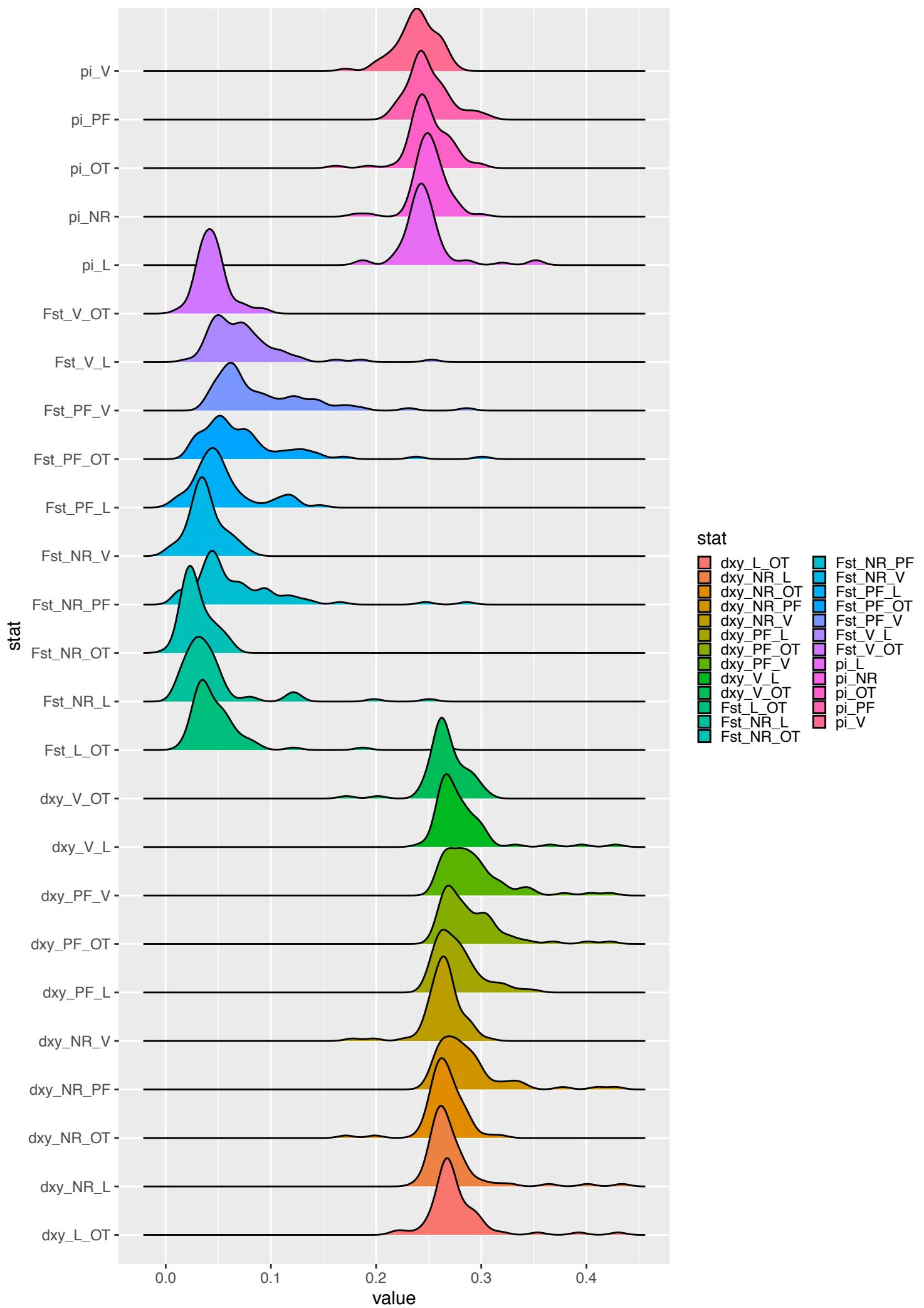
# PFref 120



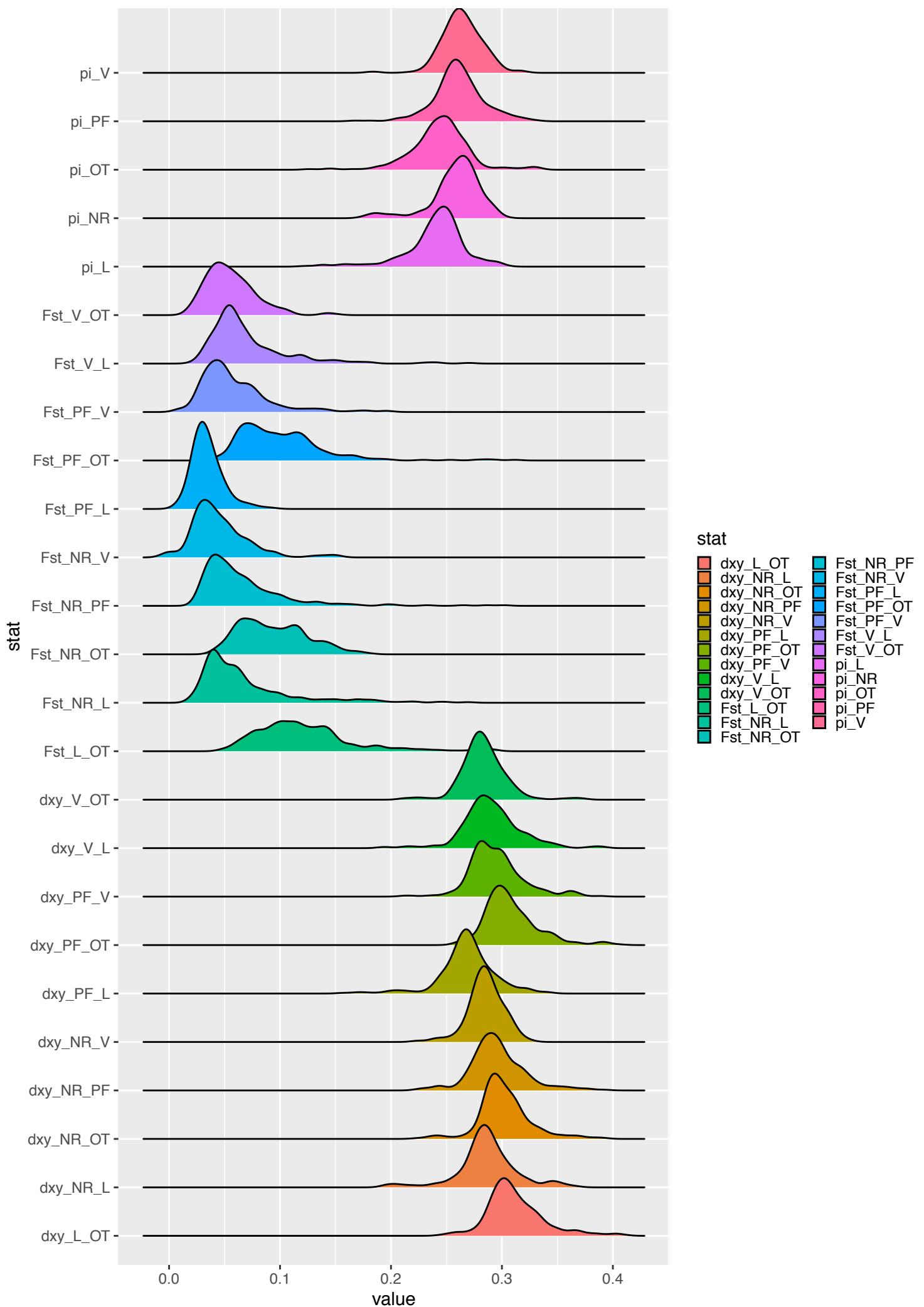
# Pref 235



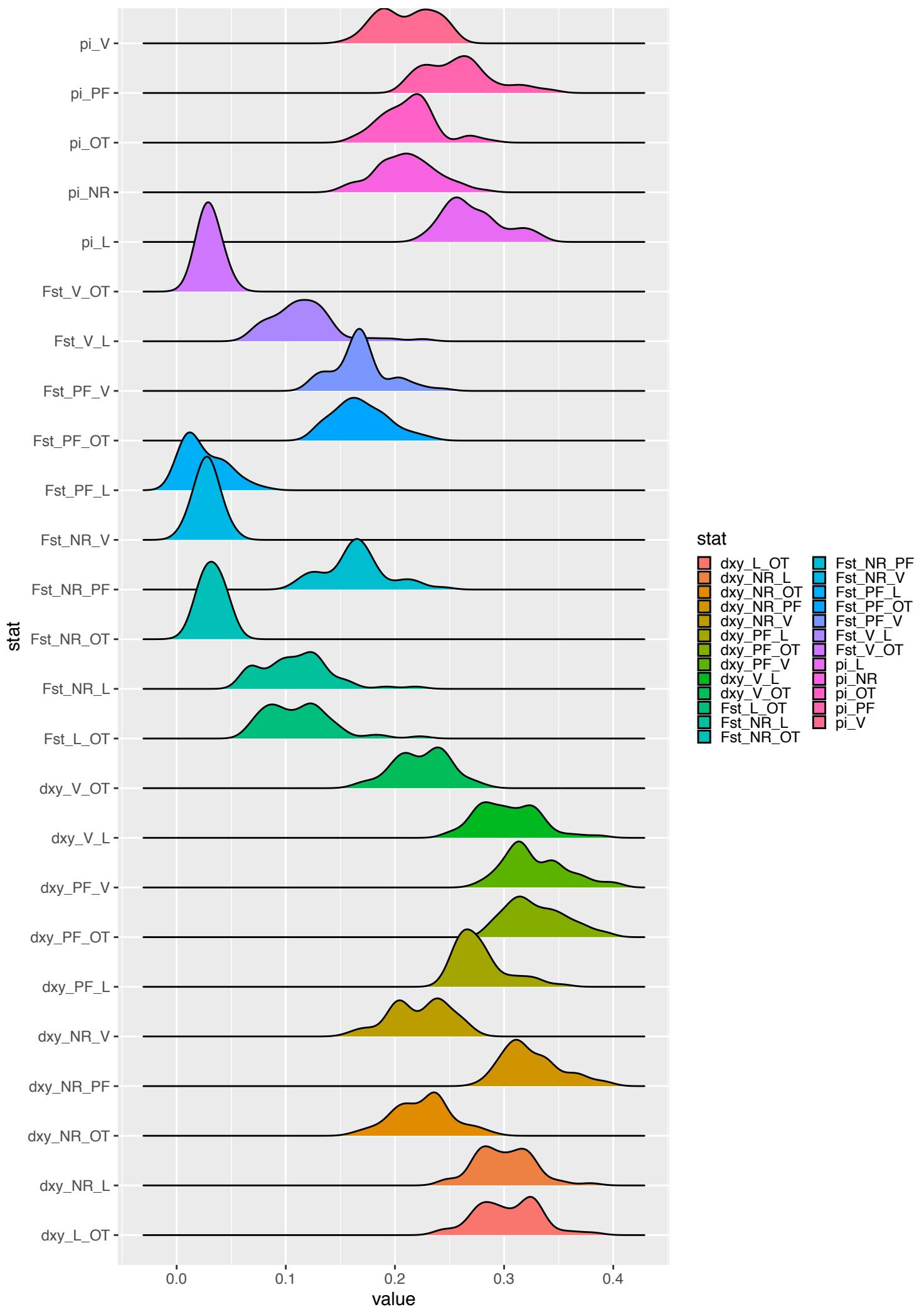
# PFref 273



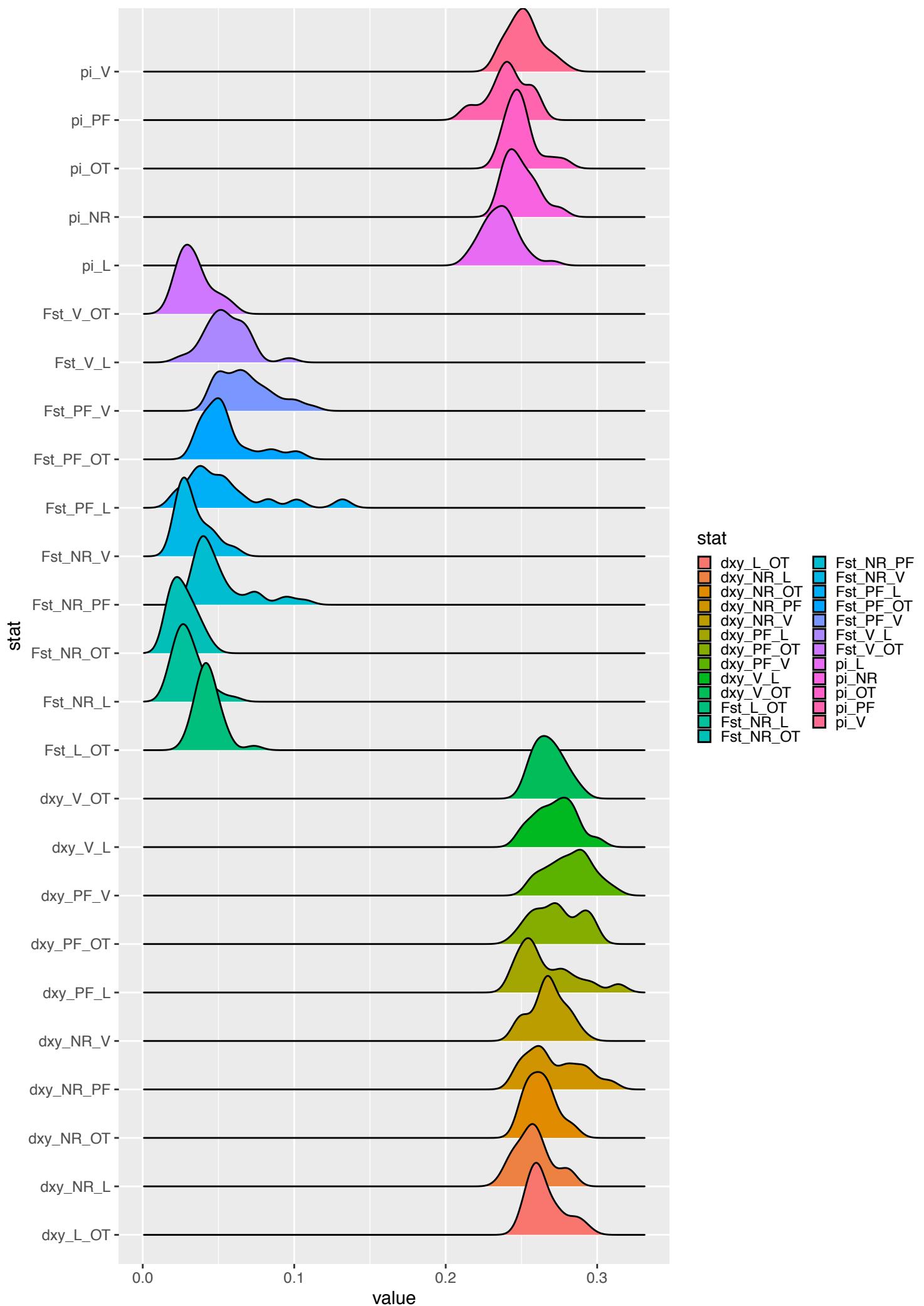
# PRef 83



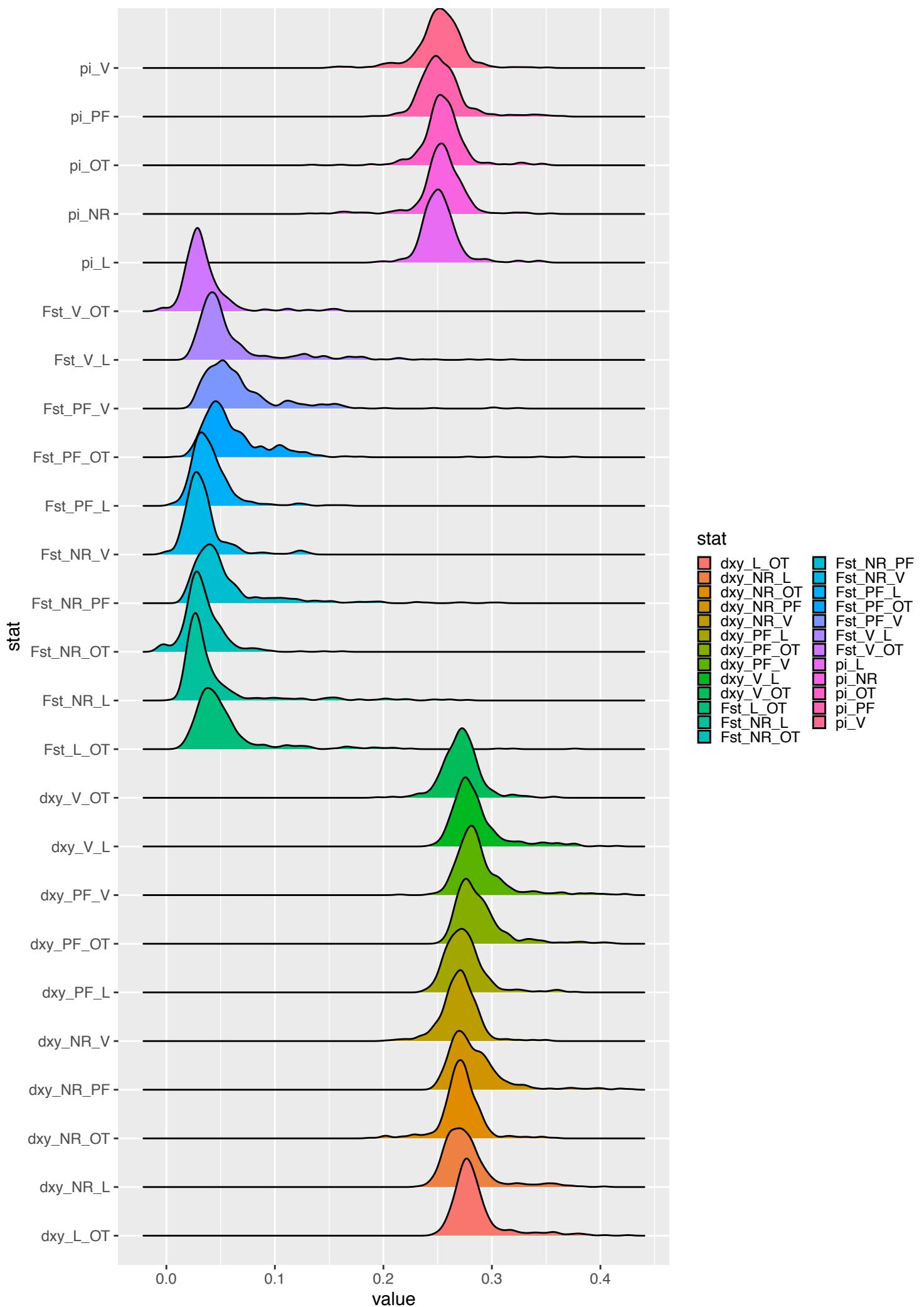
# PFref 90



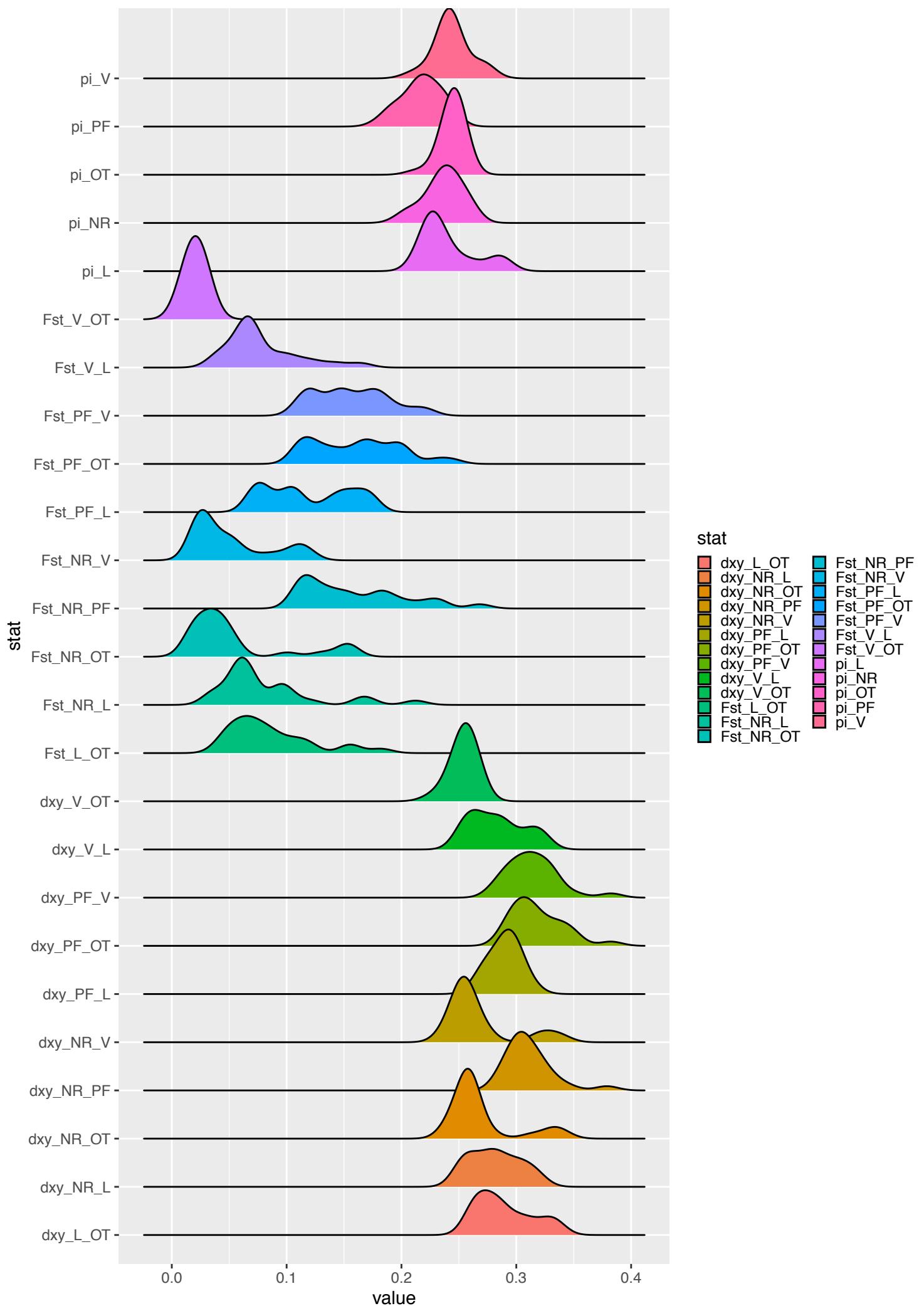
# PFref 357



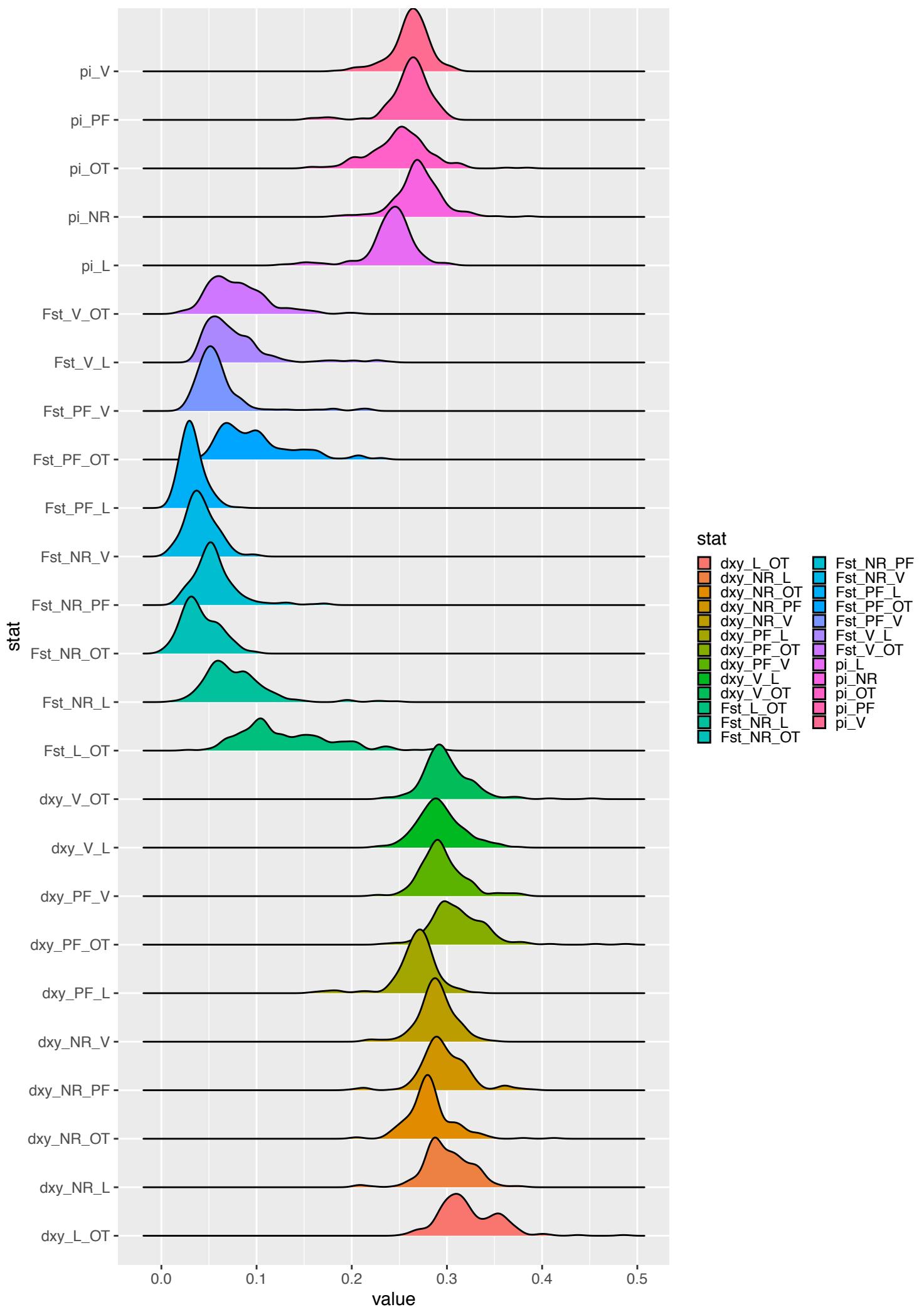
# PFref 96



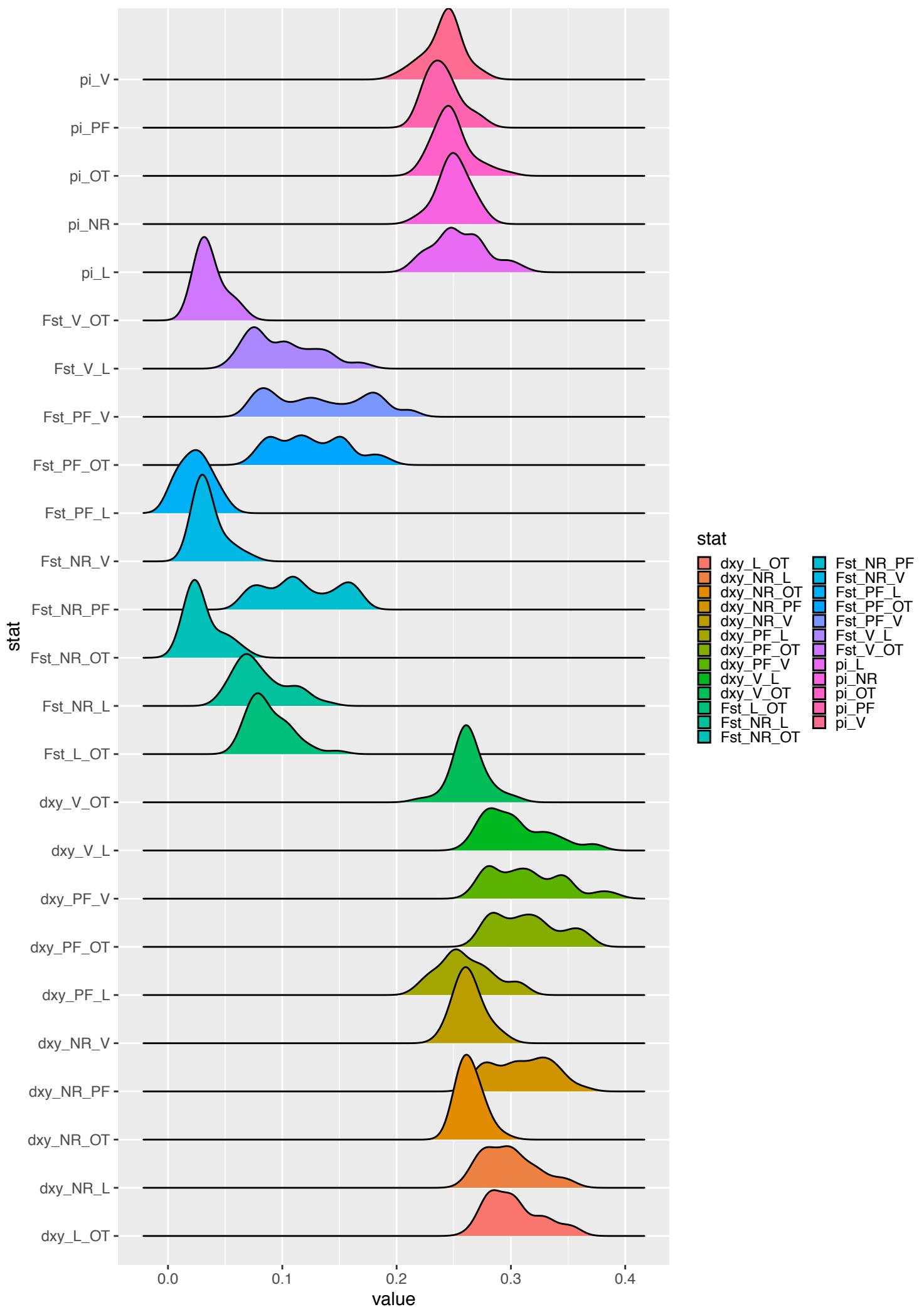
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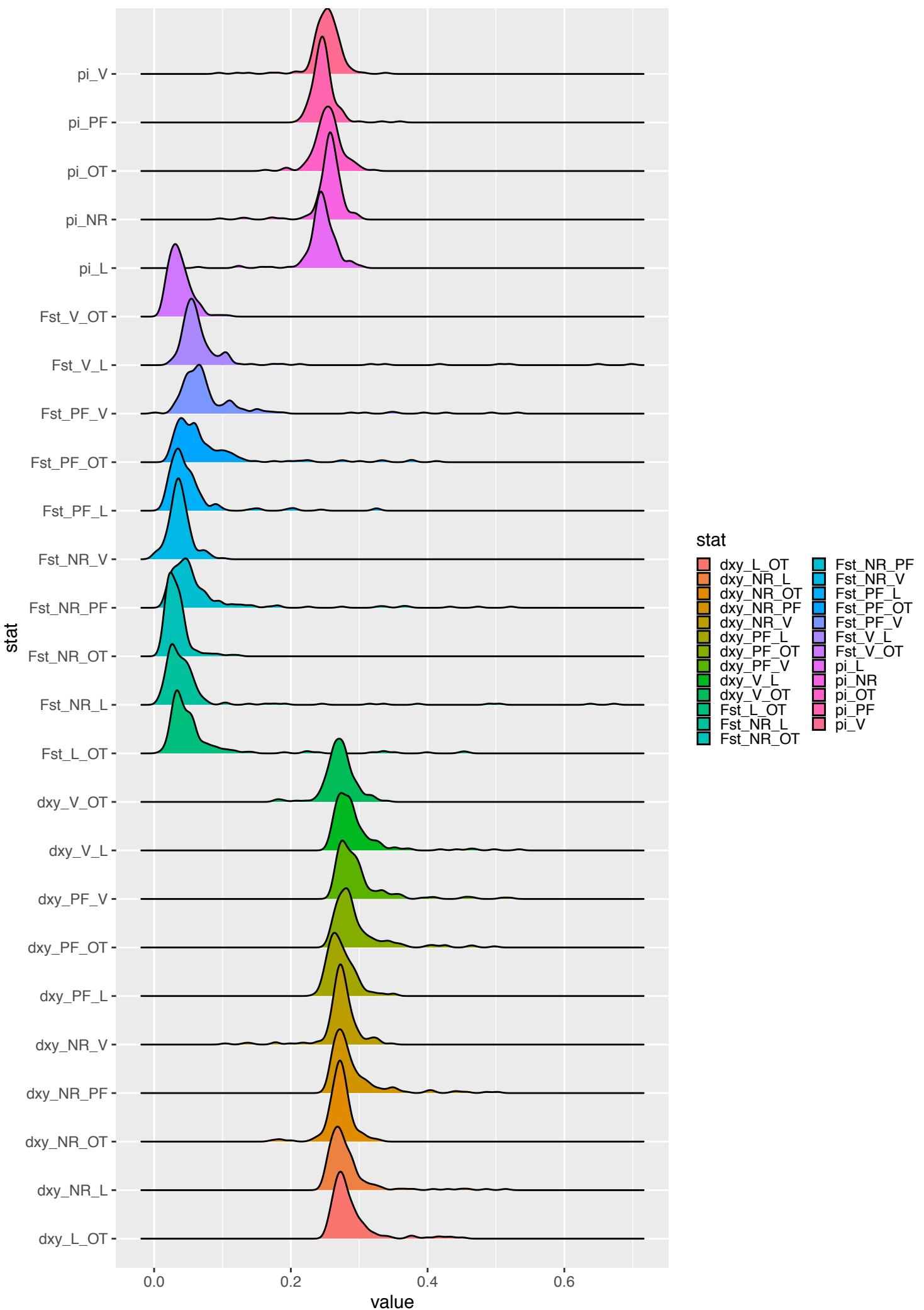
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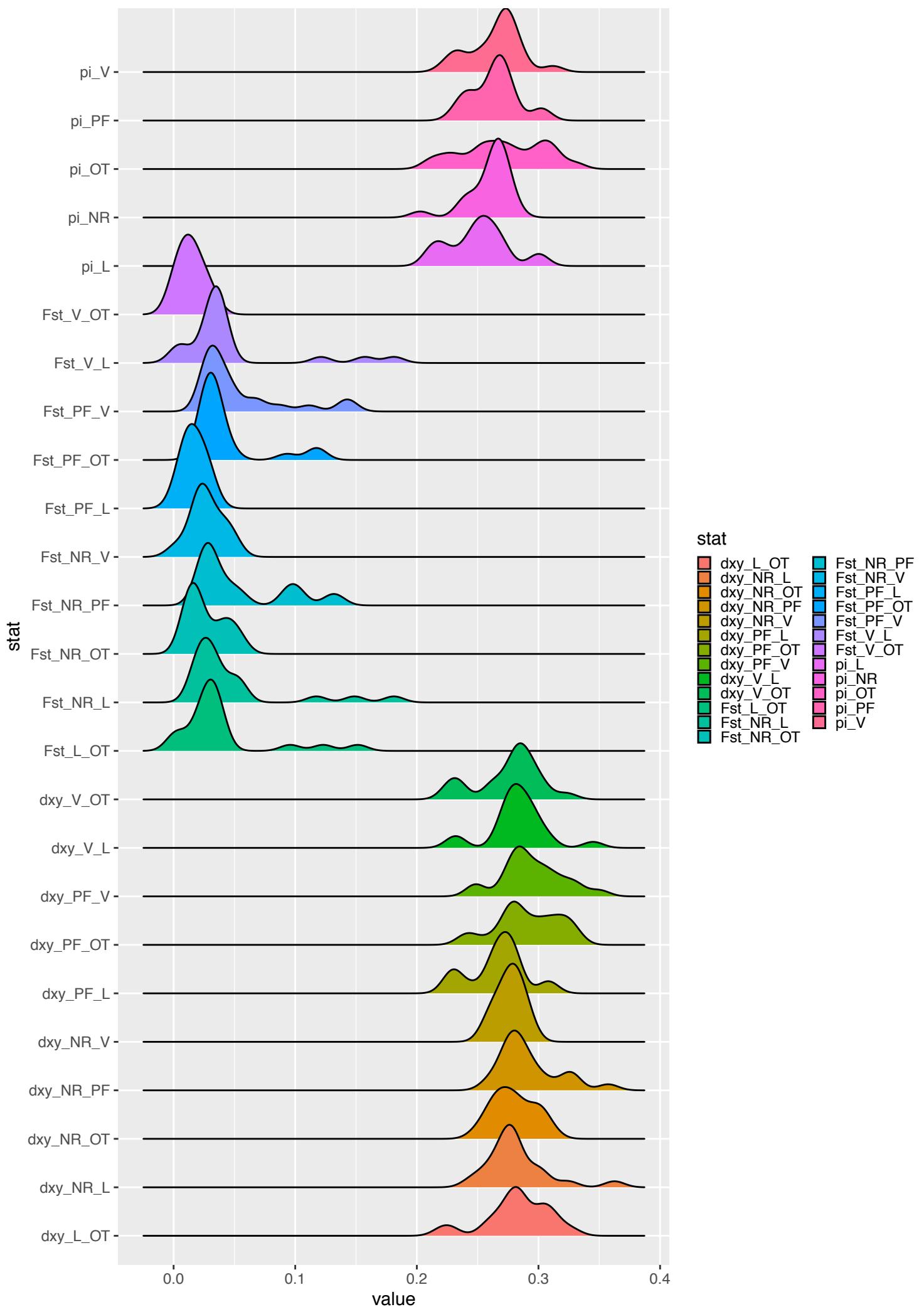
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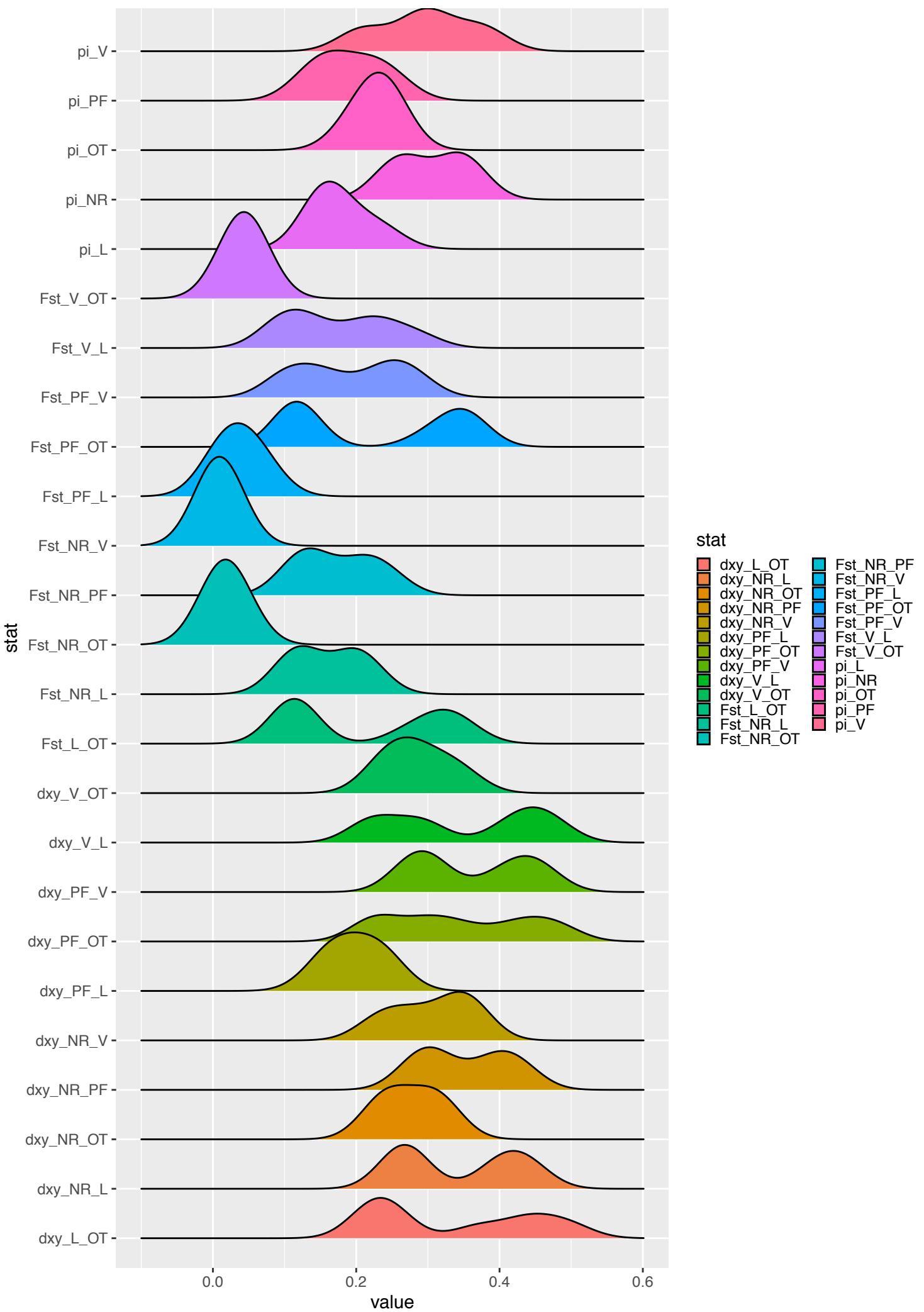
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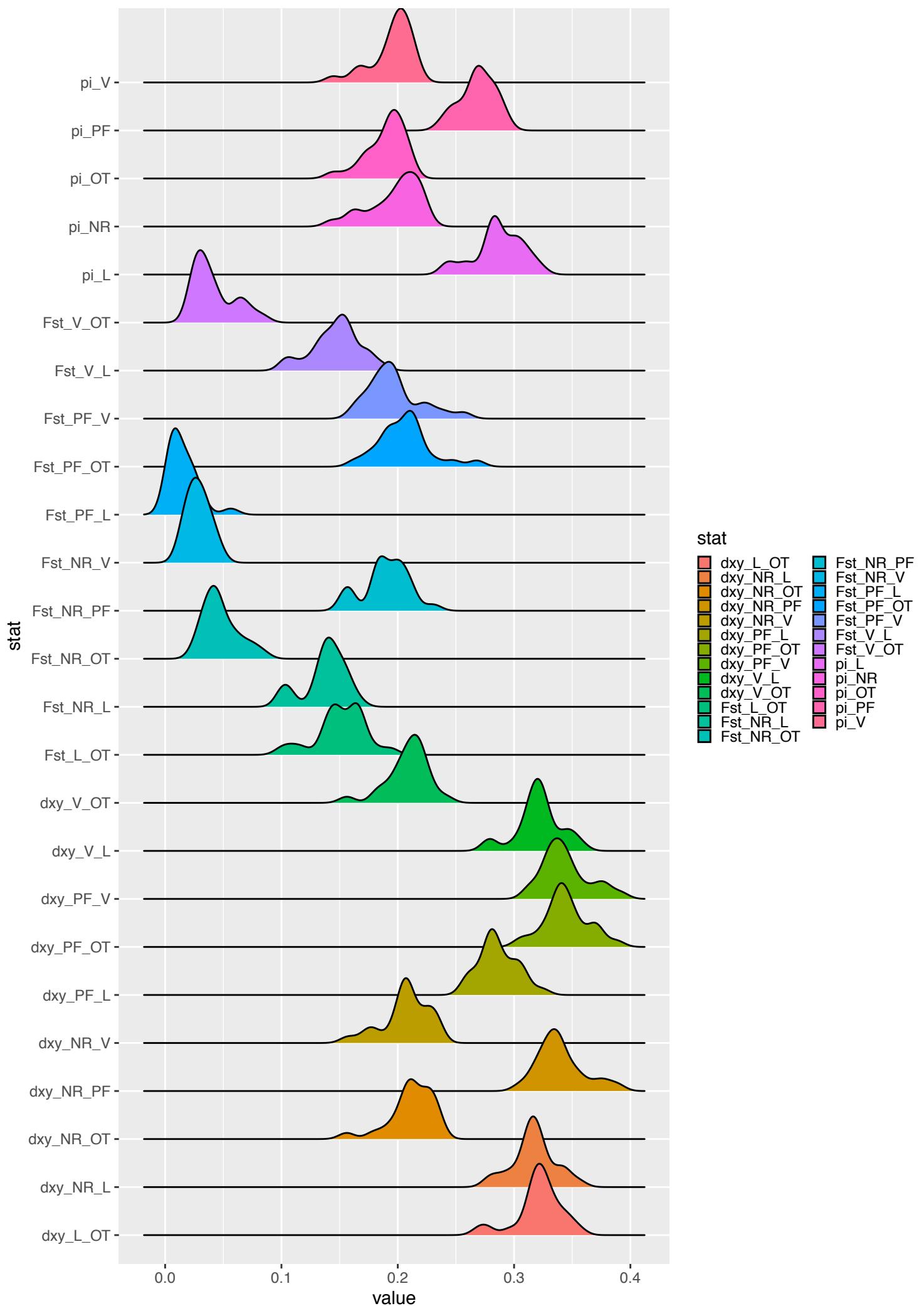
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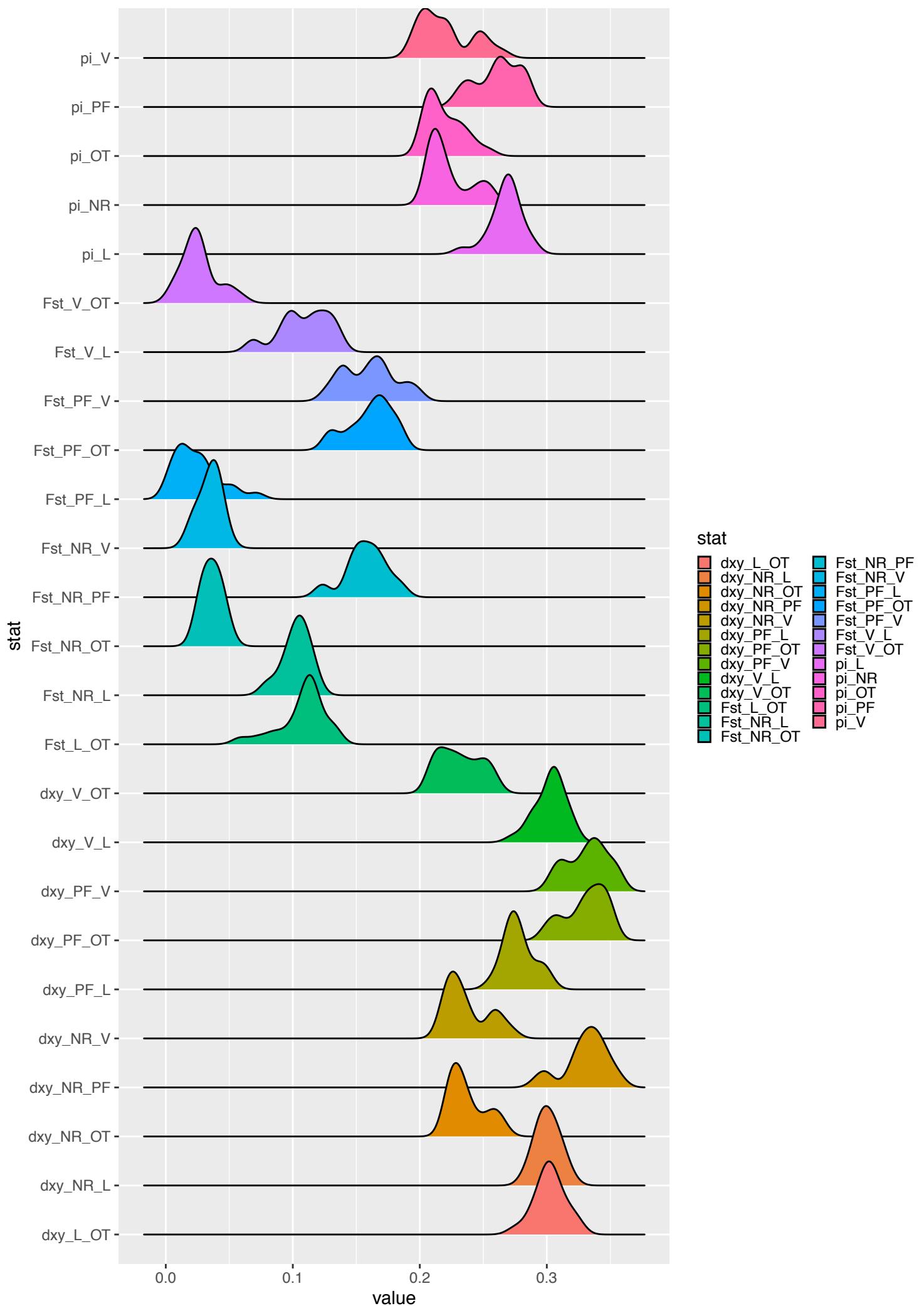
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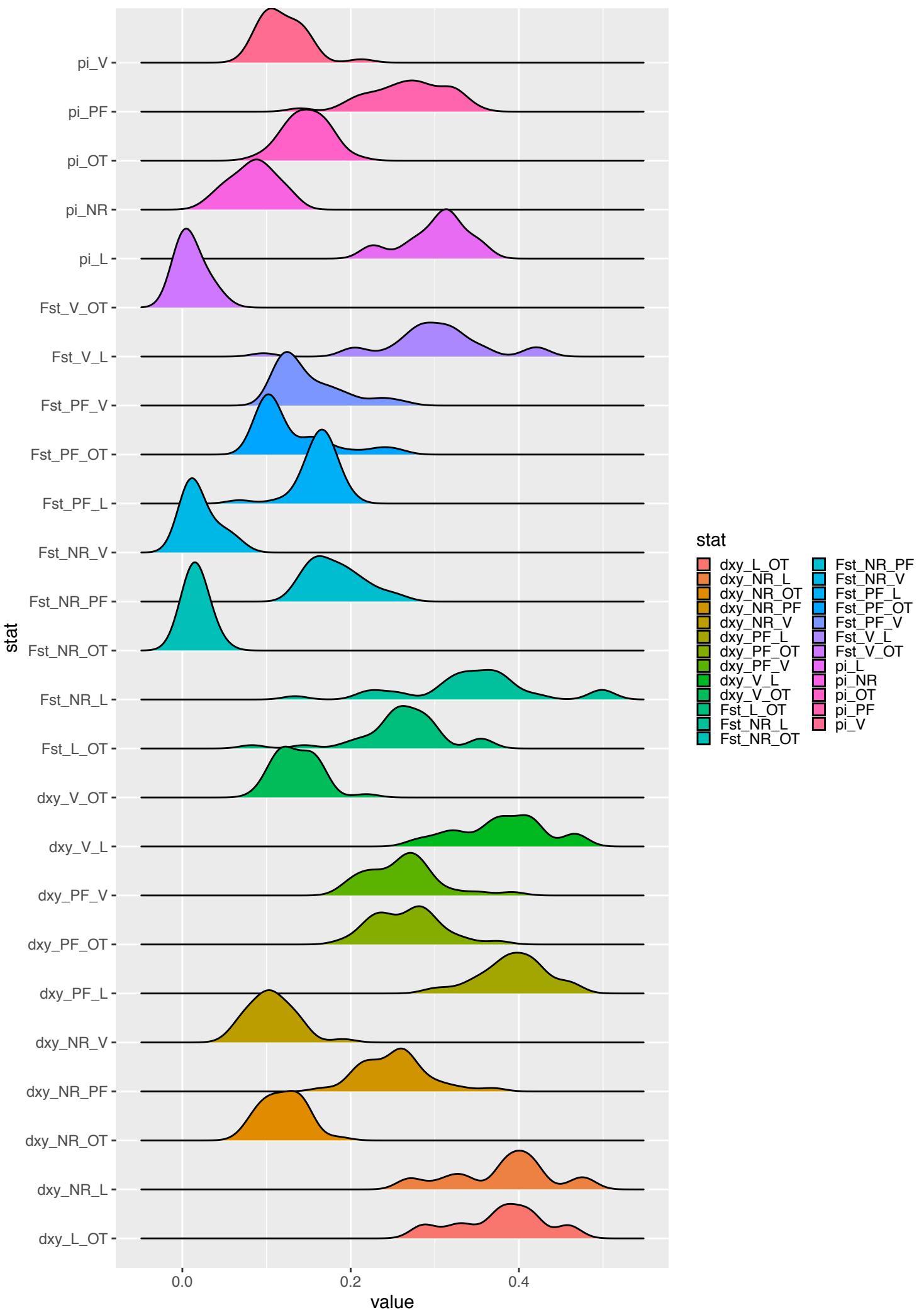
# PFref 404



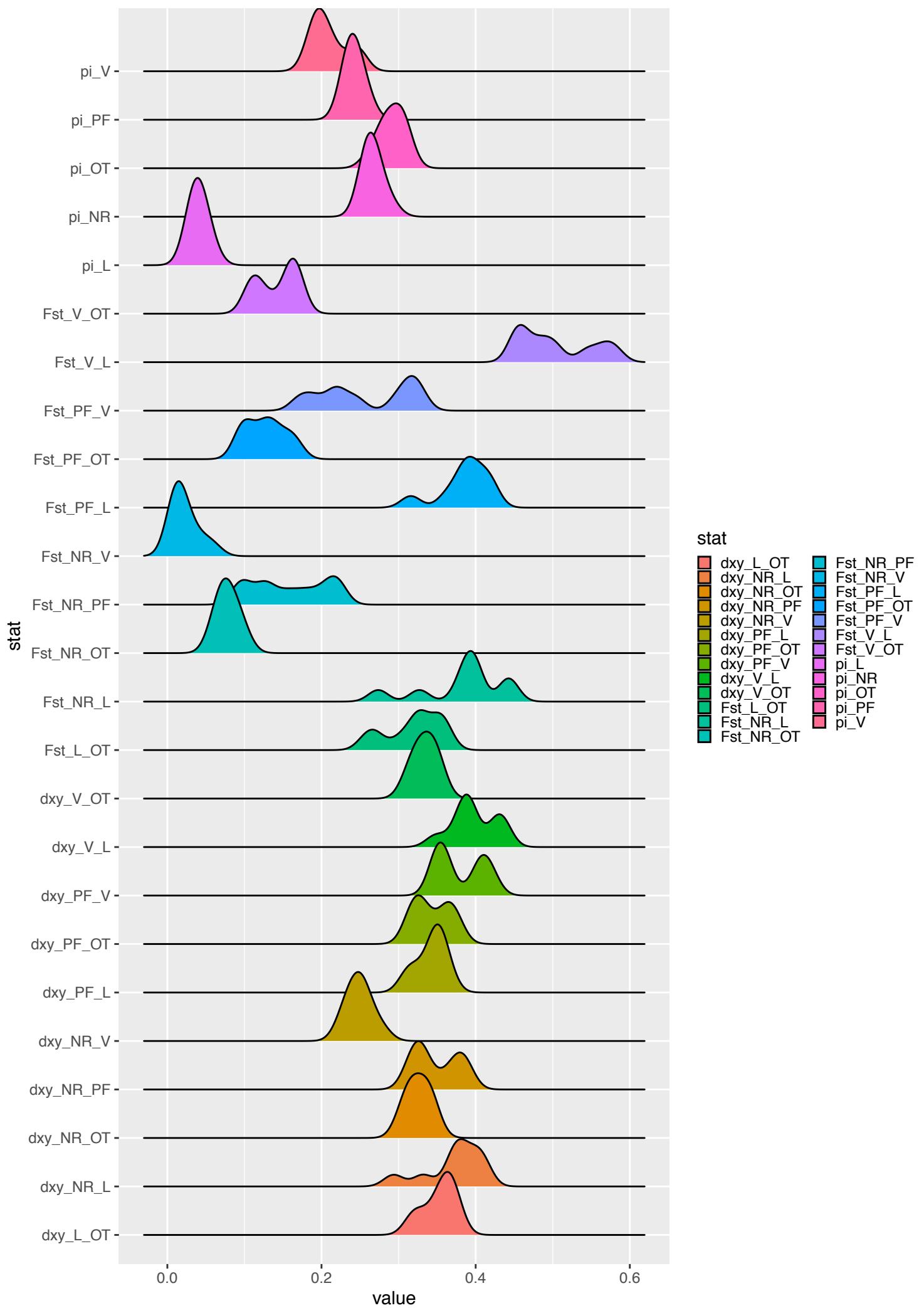
# PFref 155



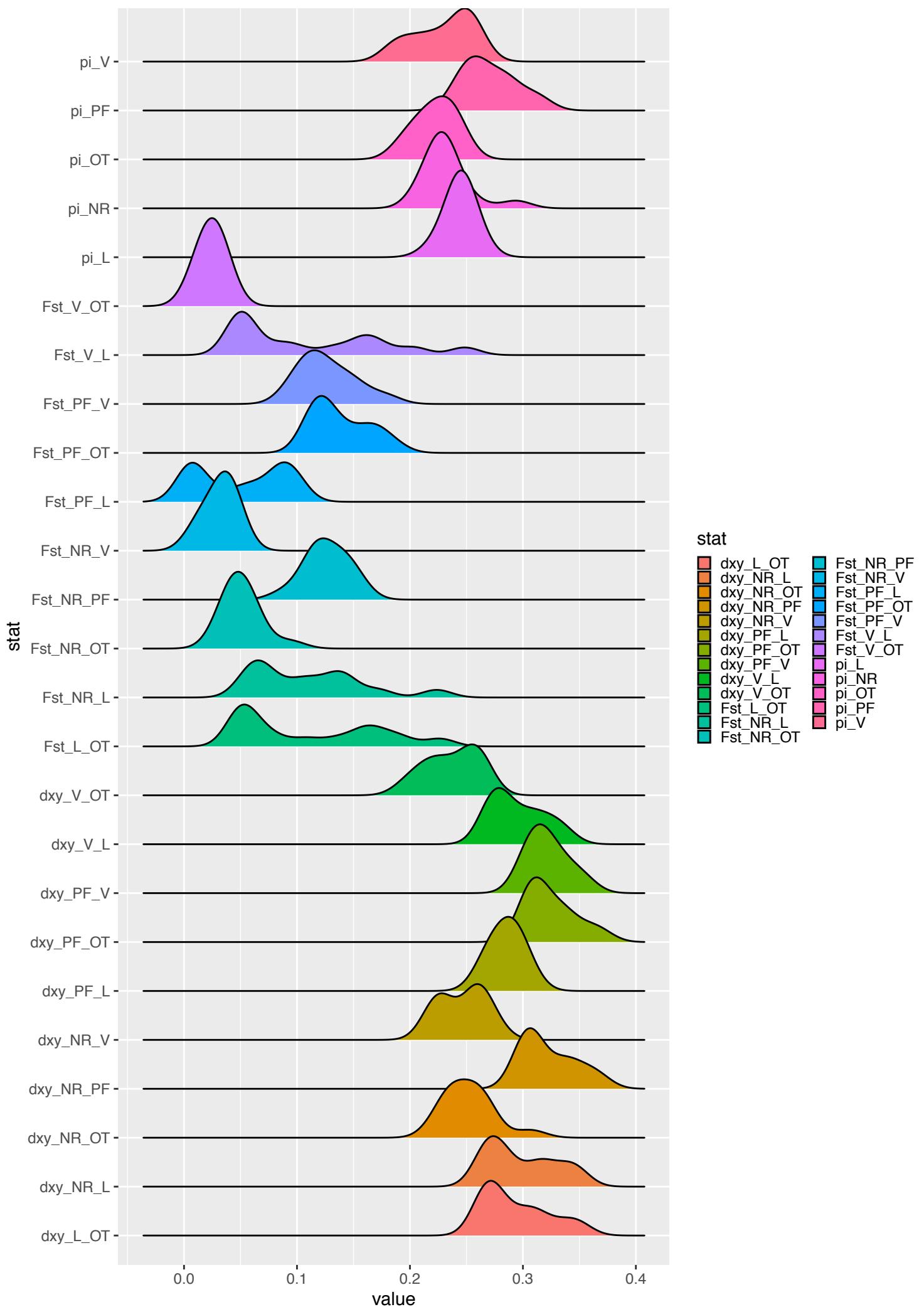
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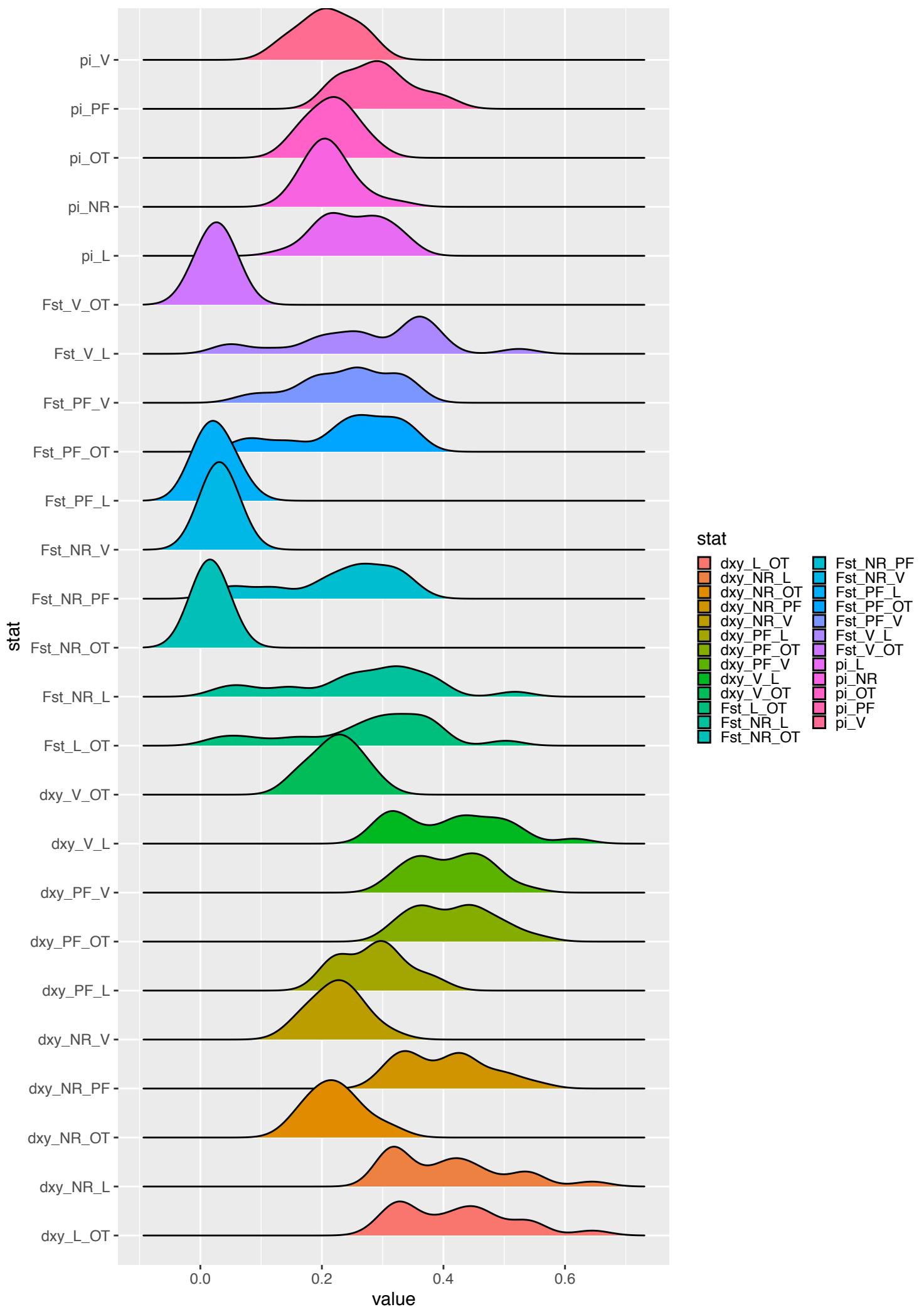
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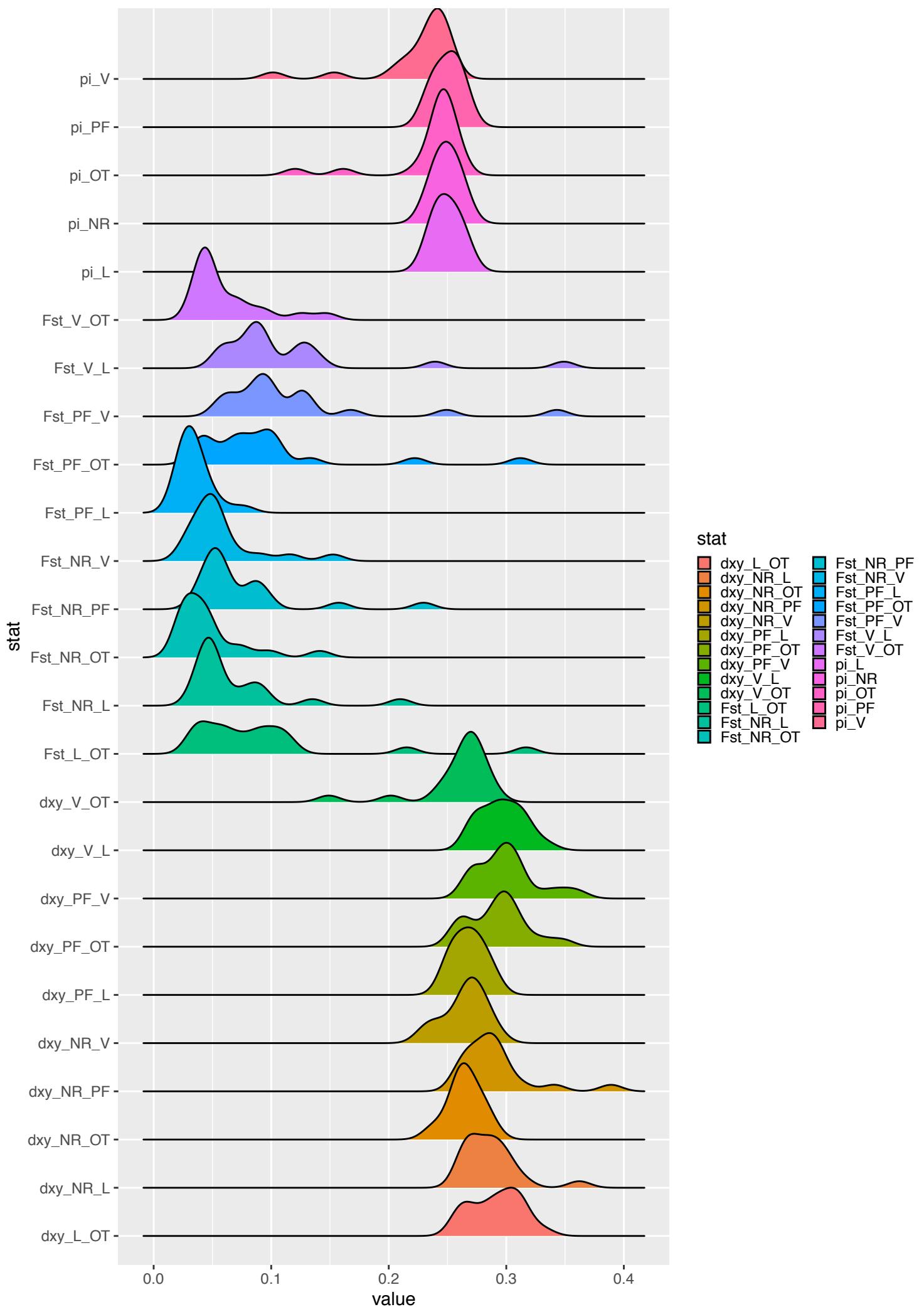
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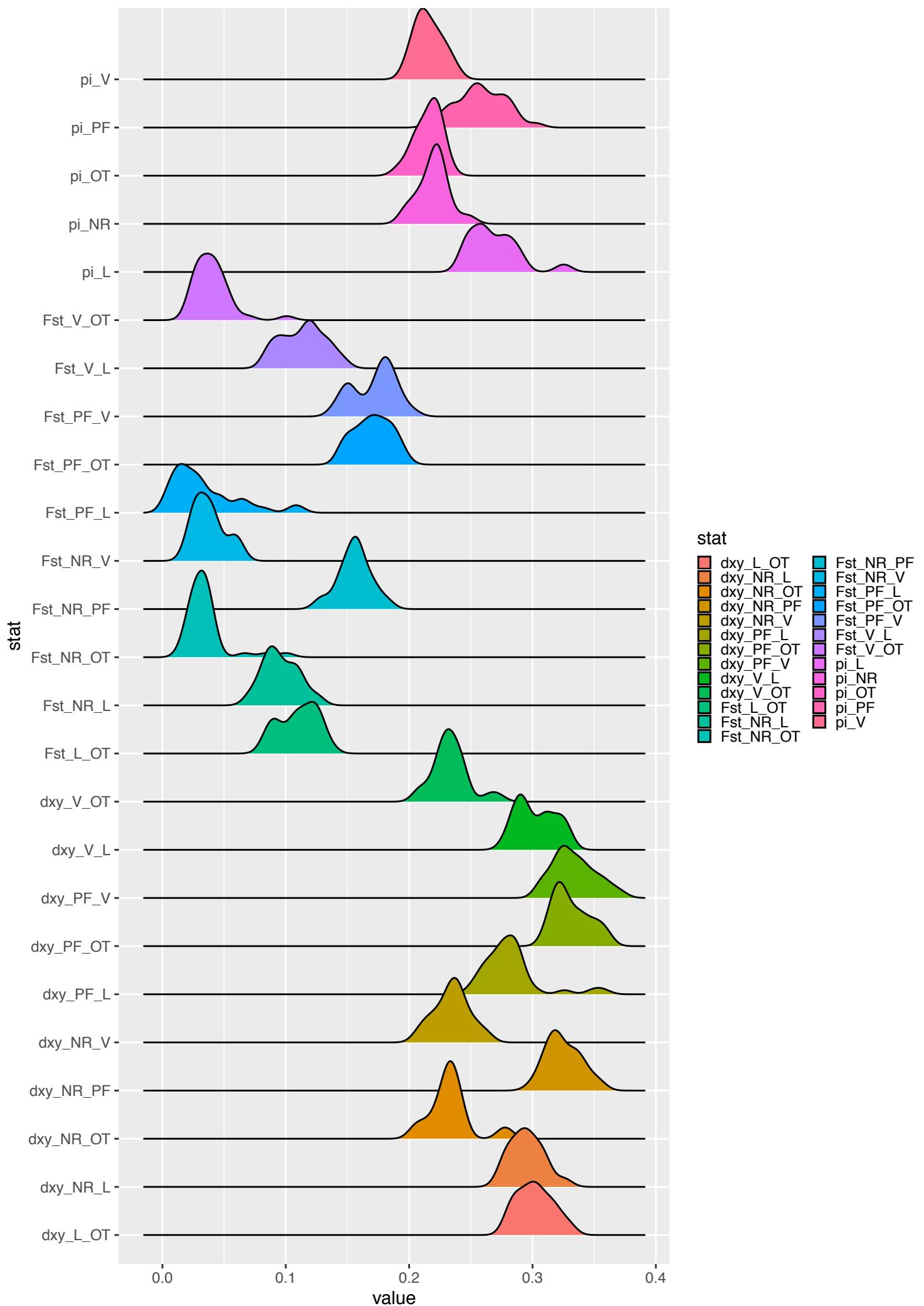
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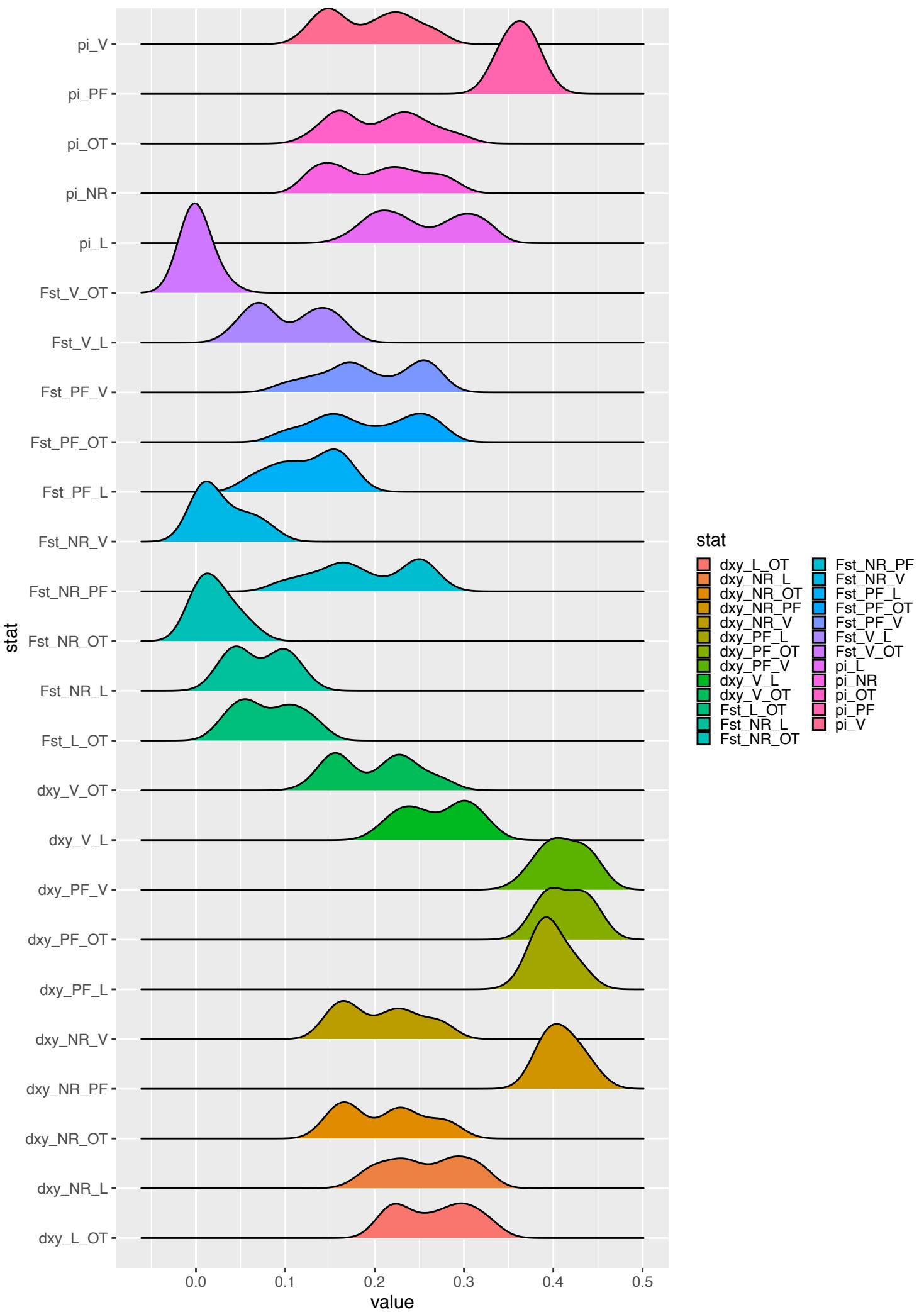
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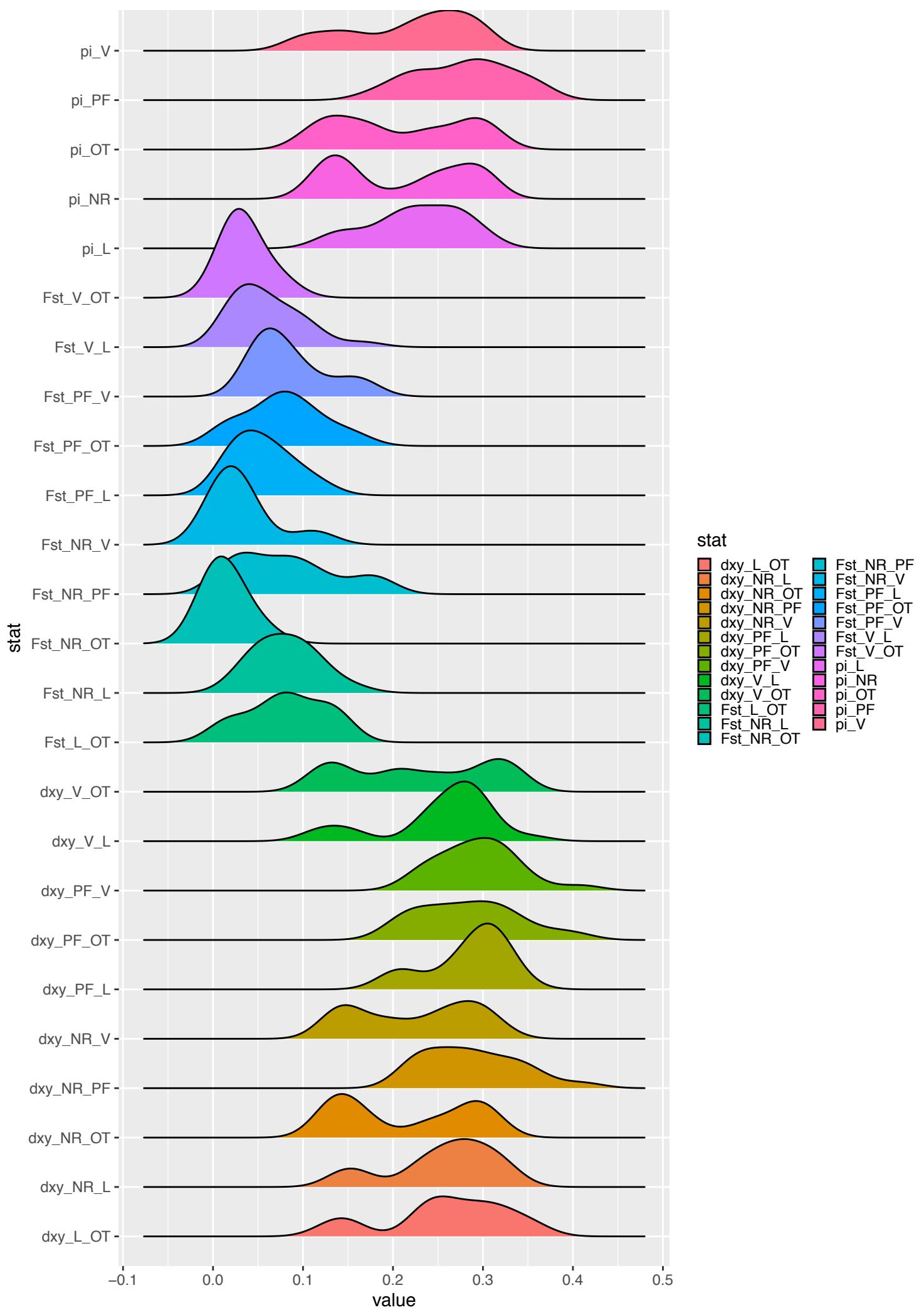
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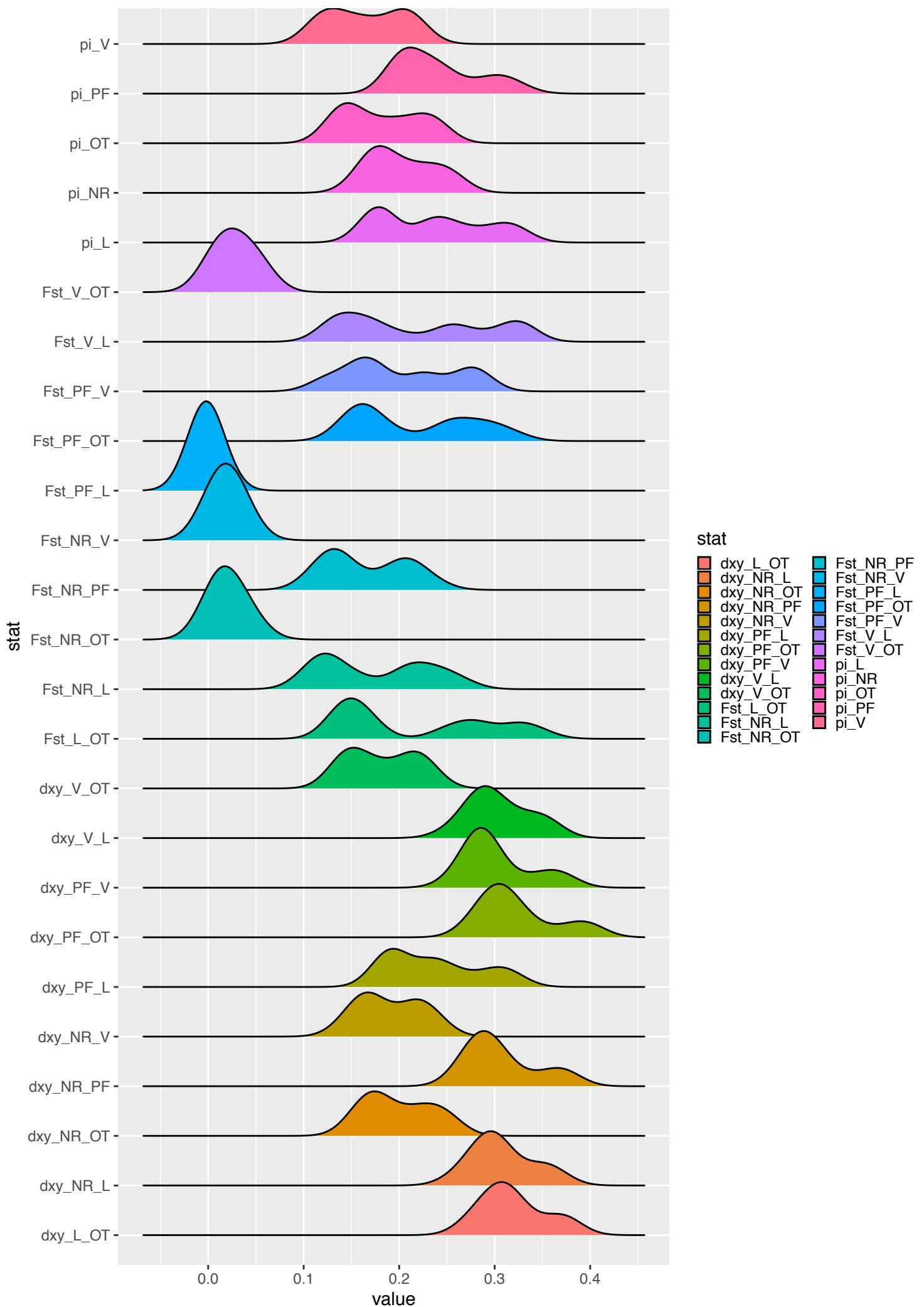
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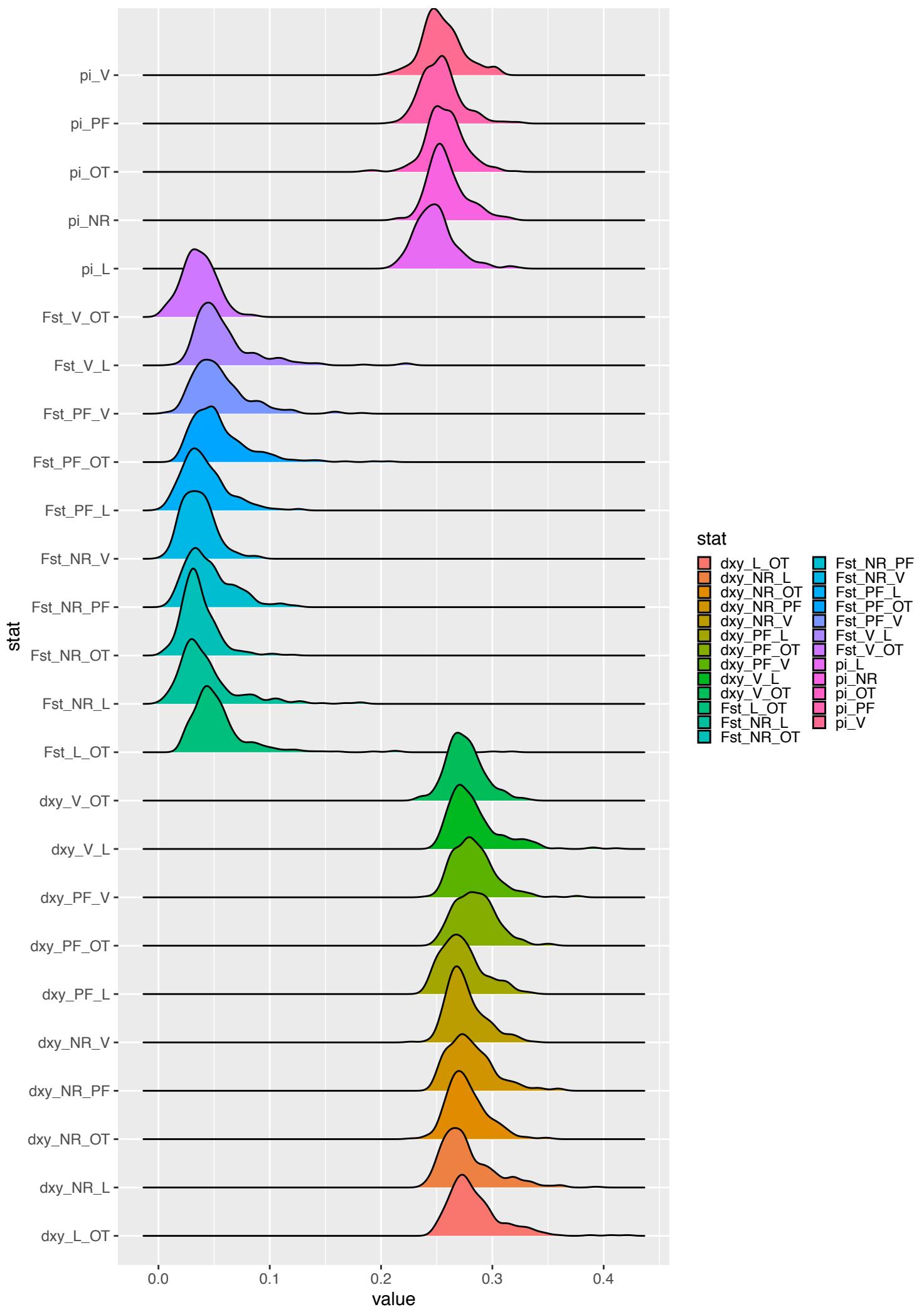
# PRef 93



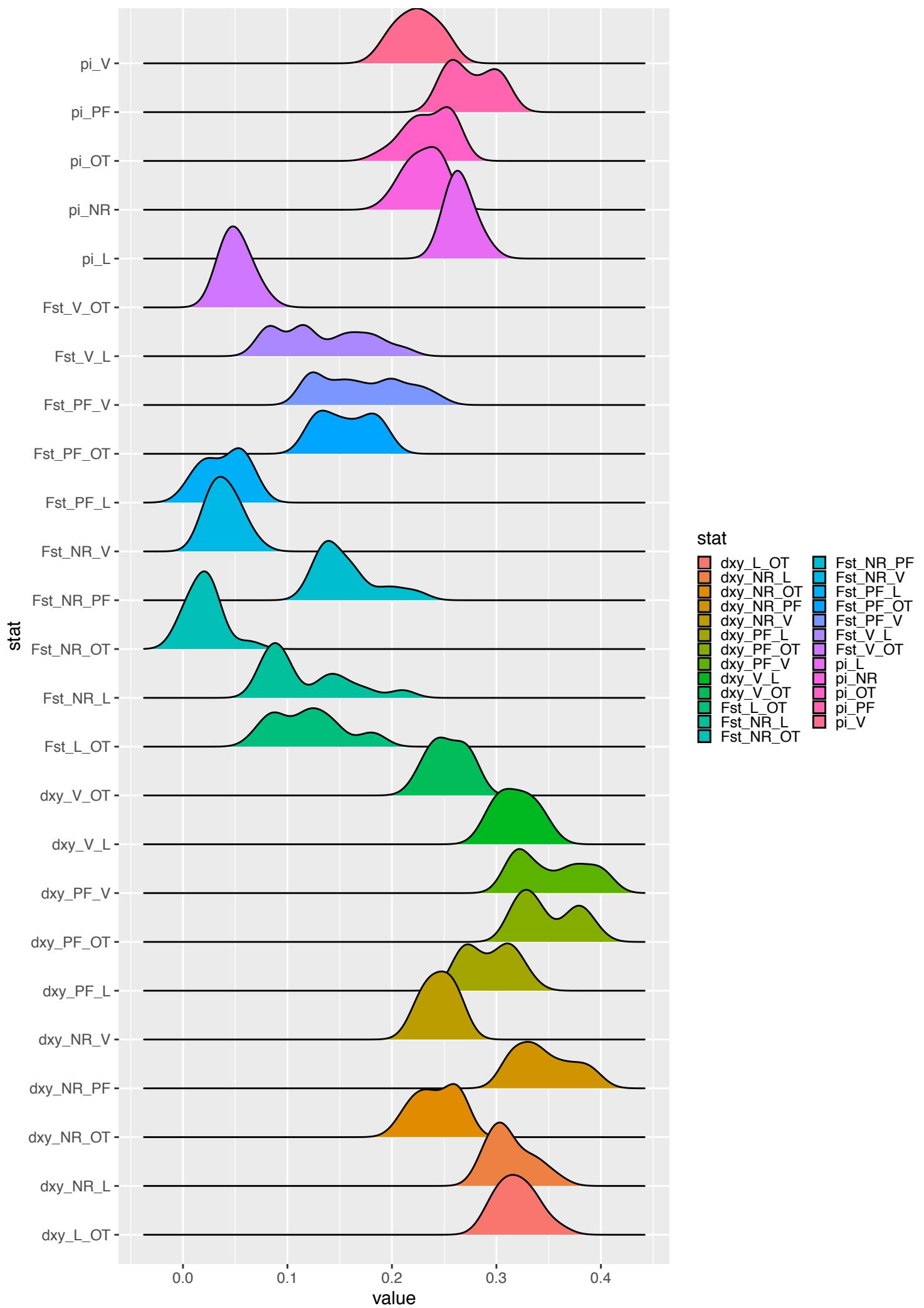
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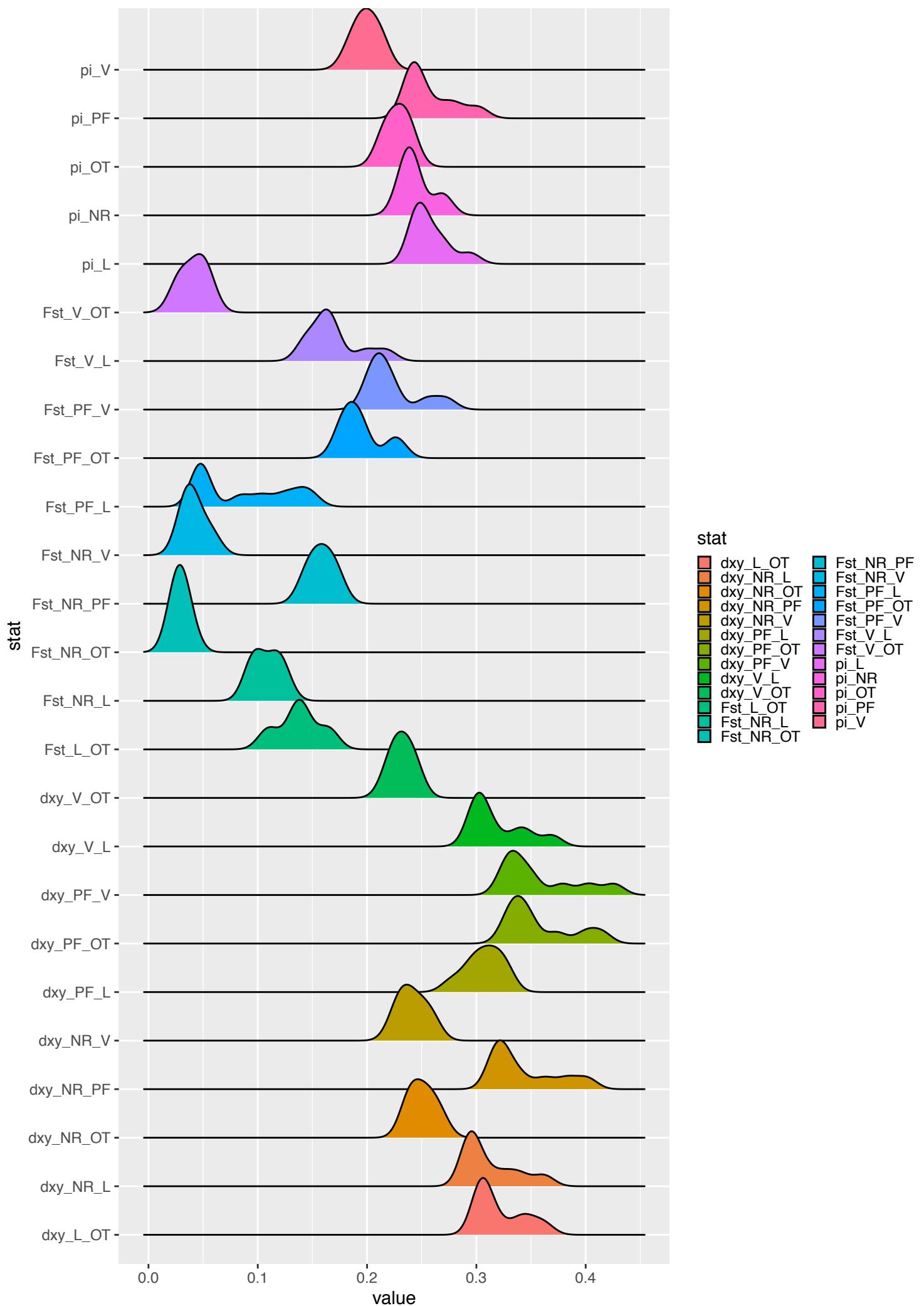
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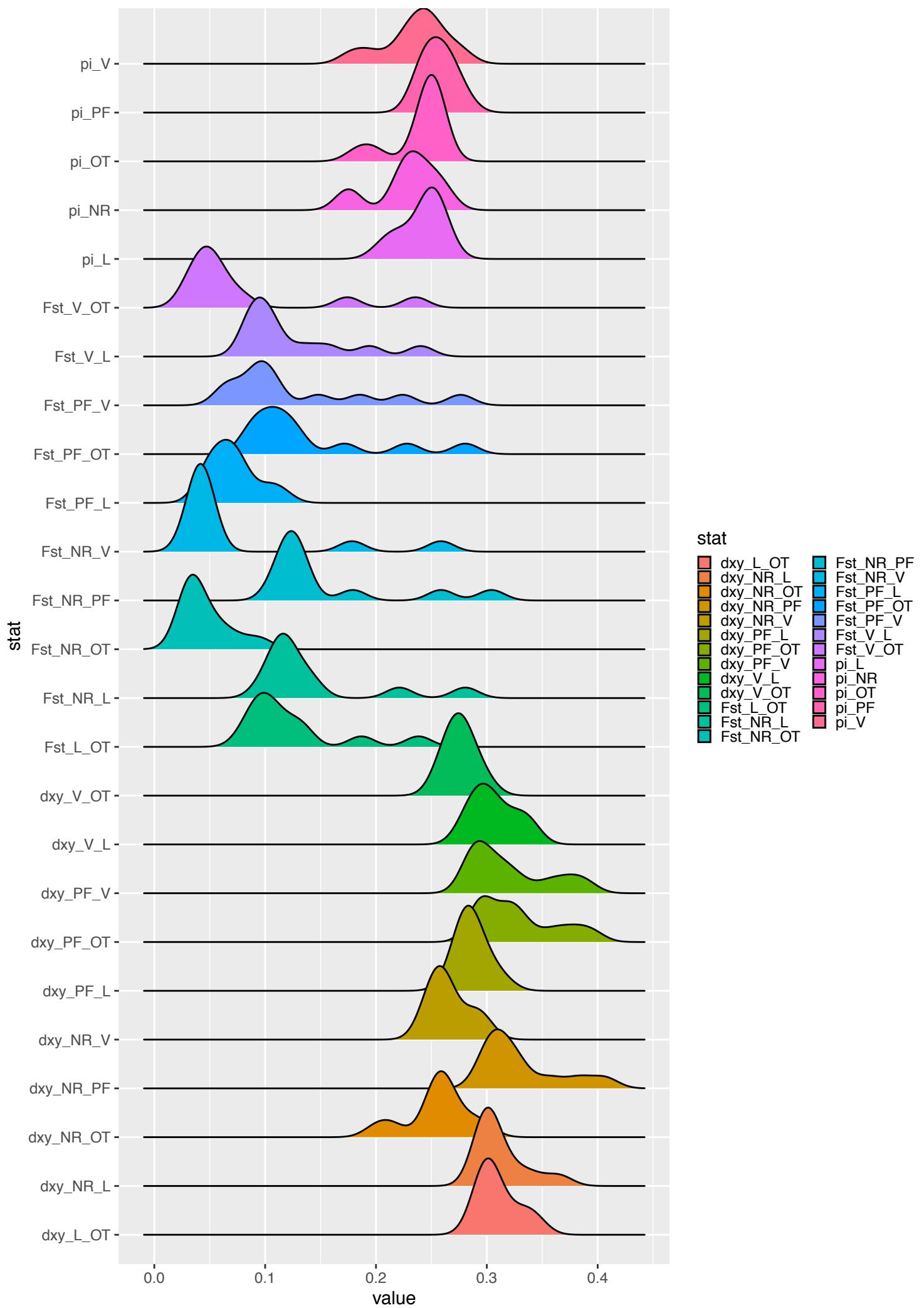
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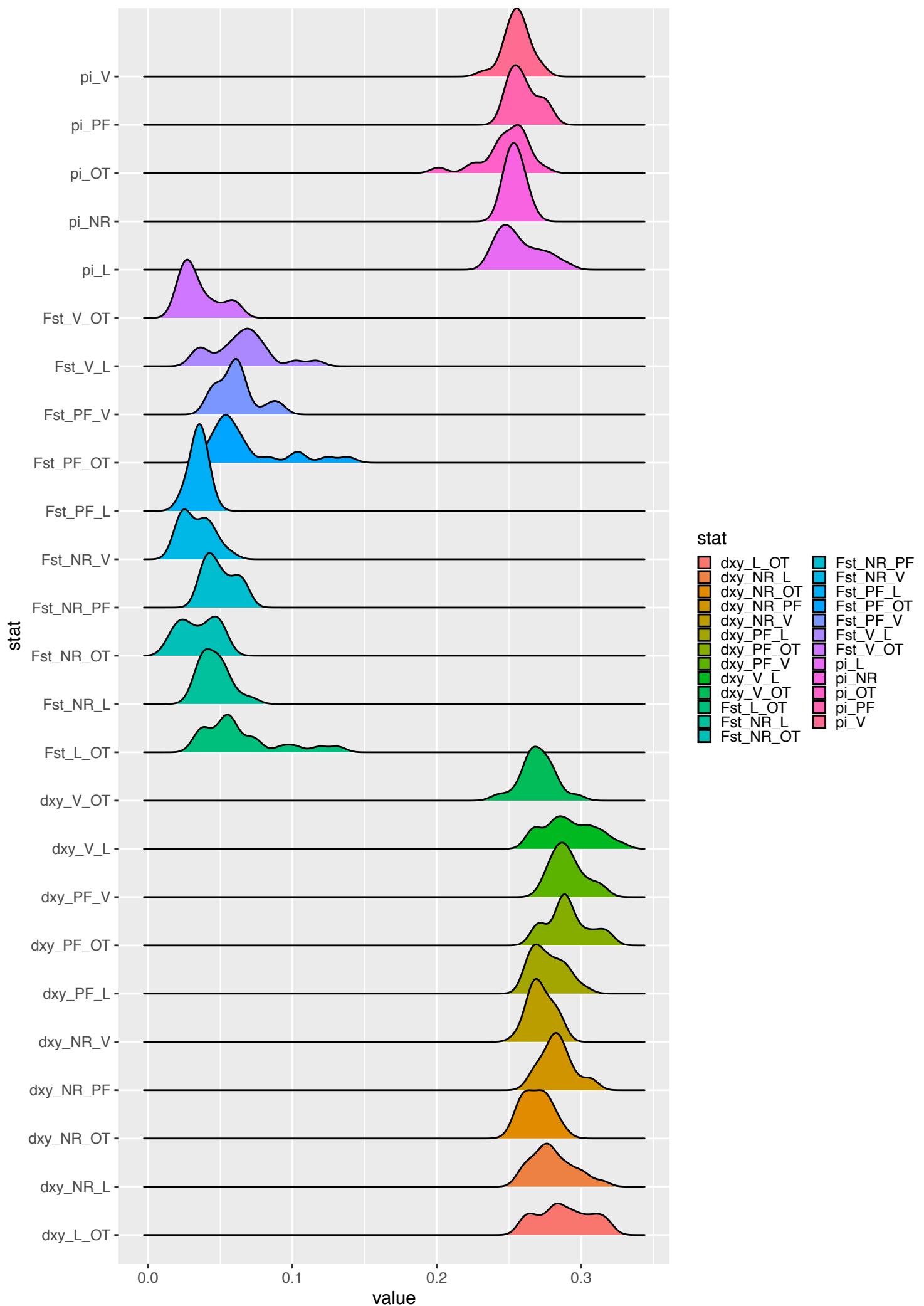
# PRef 274



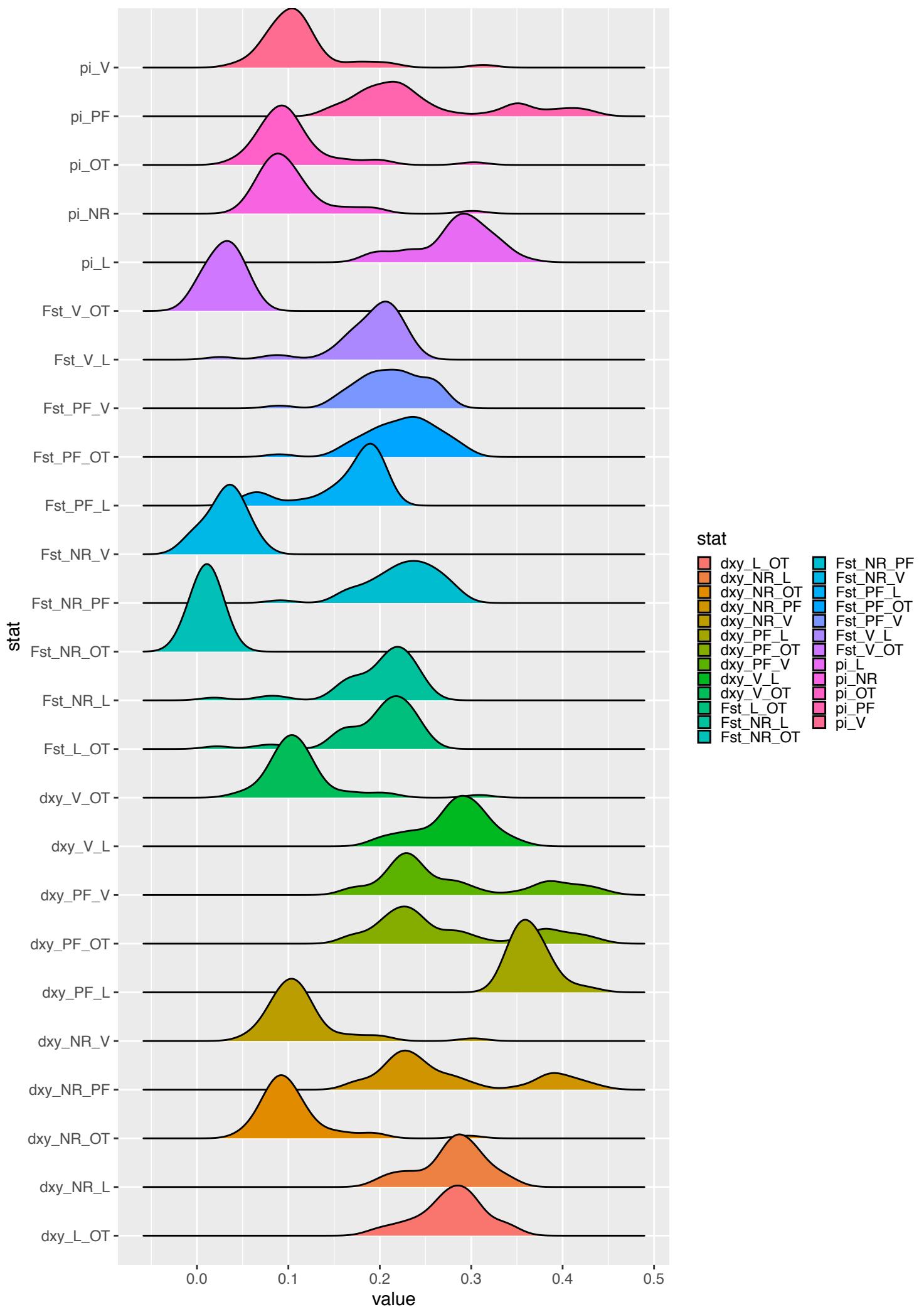
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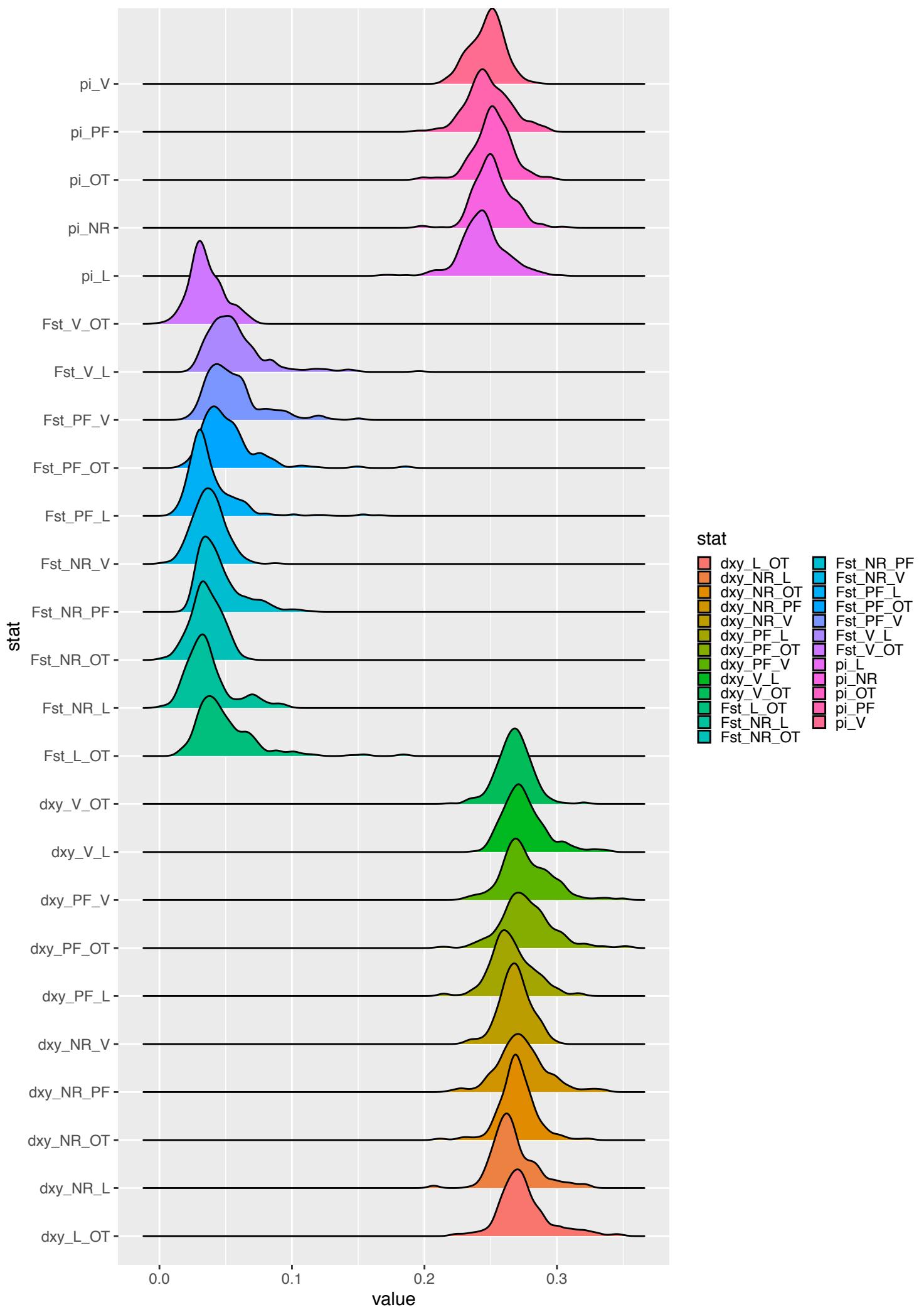
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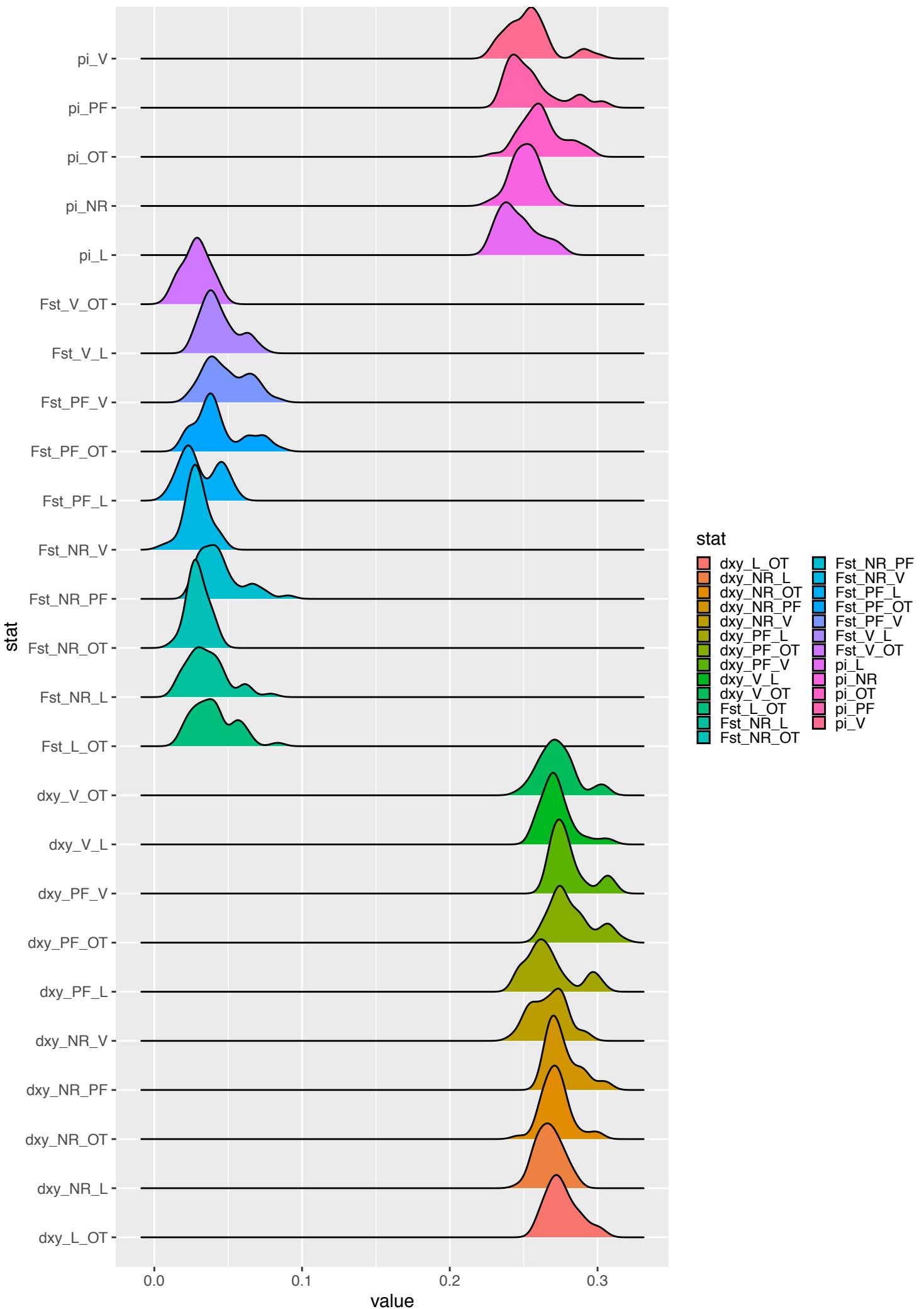
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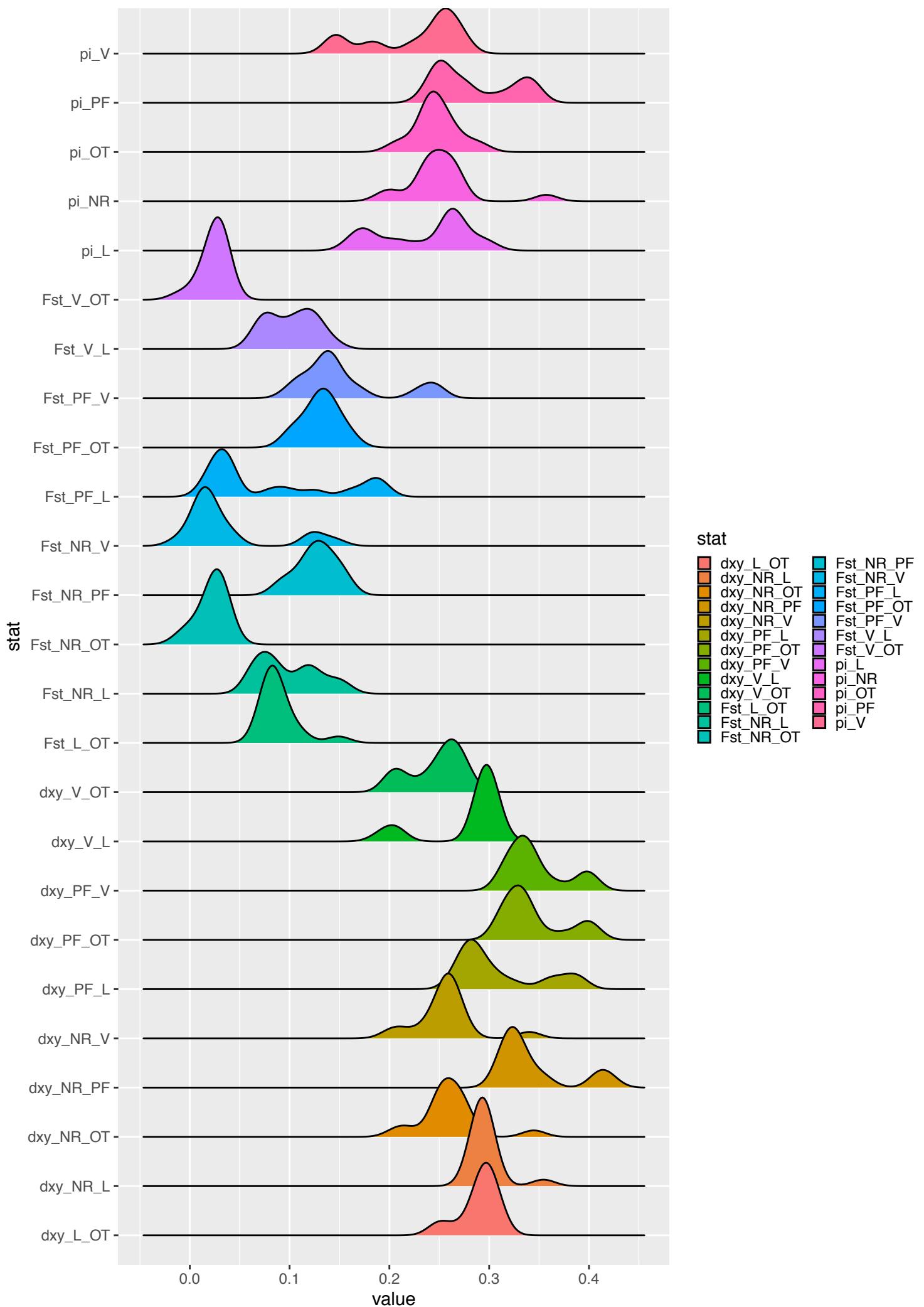
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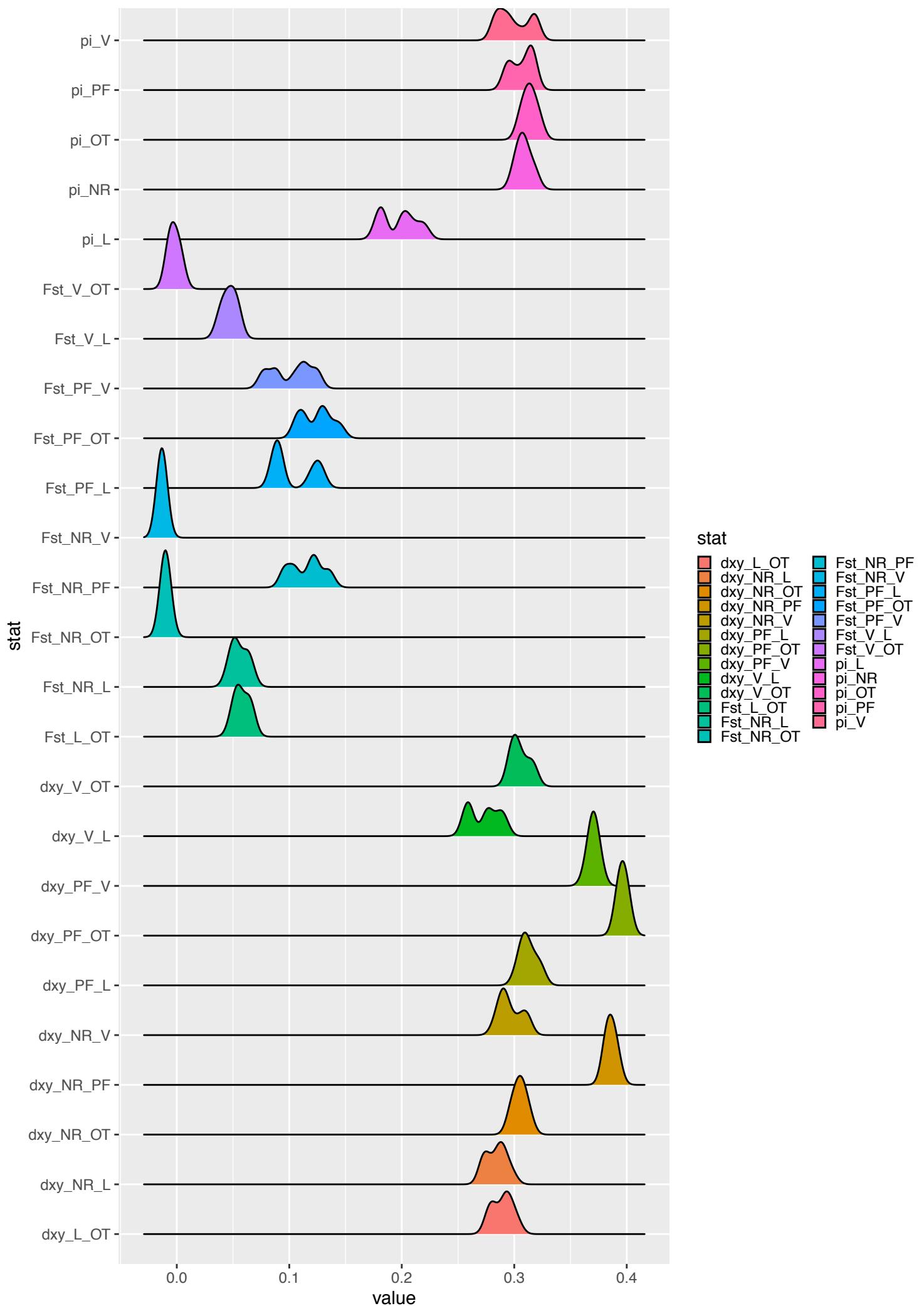
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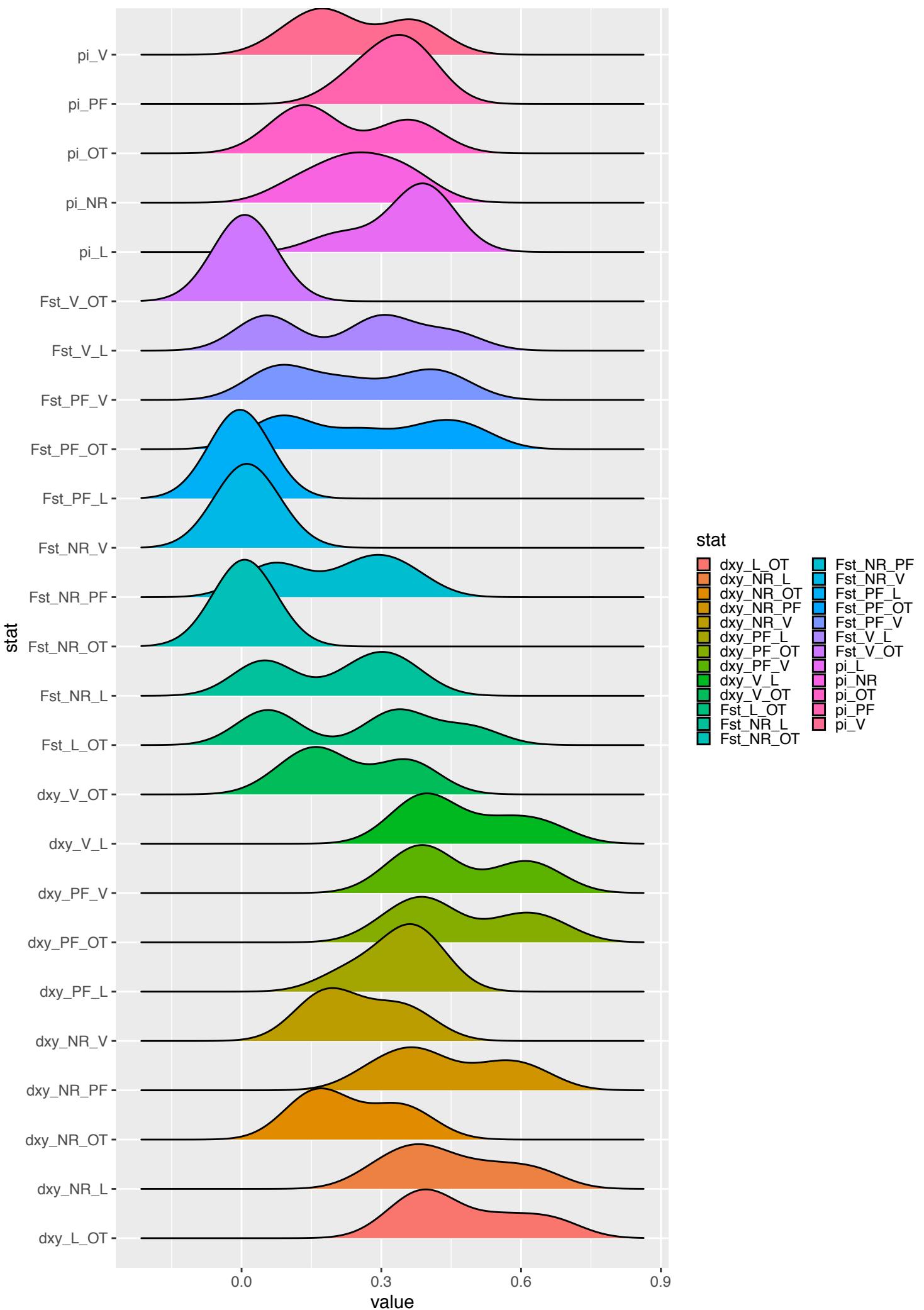
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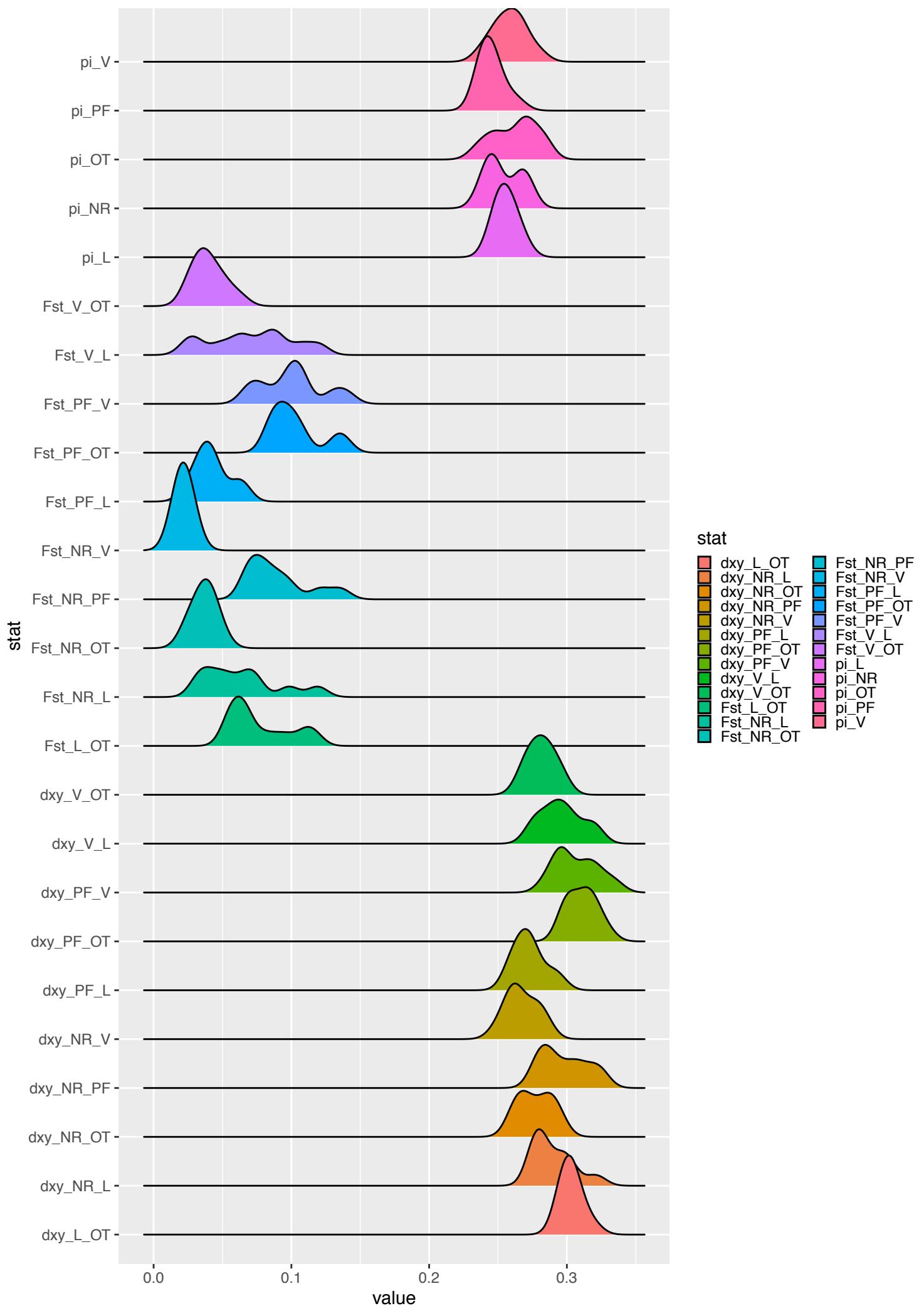
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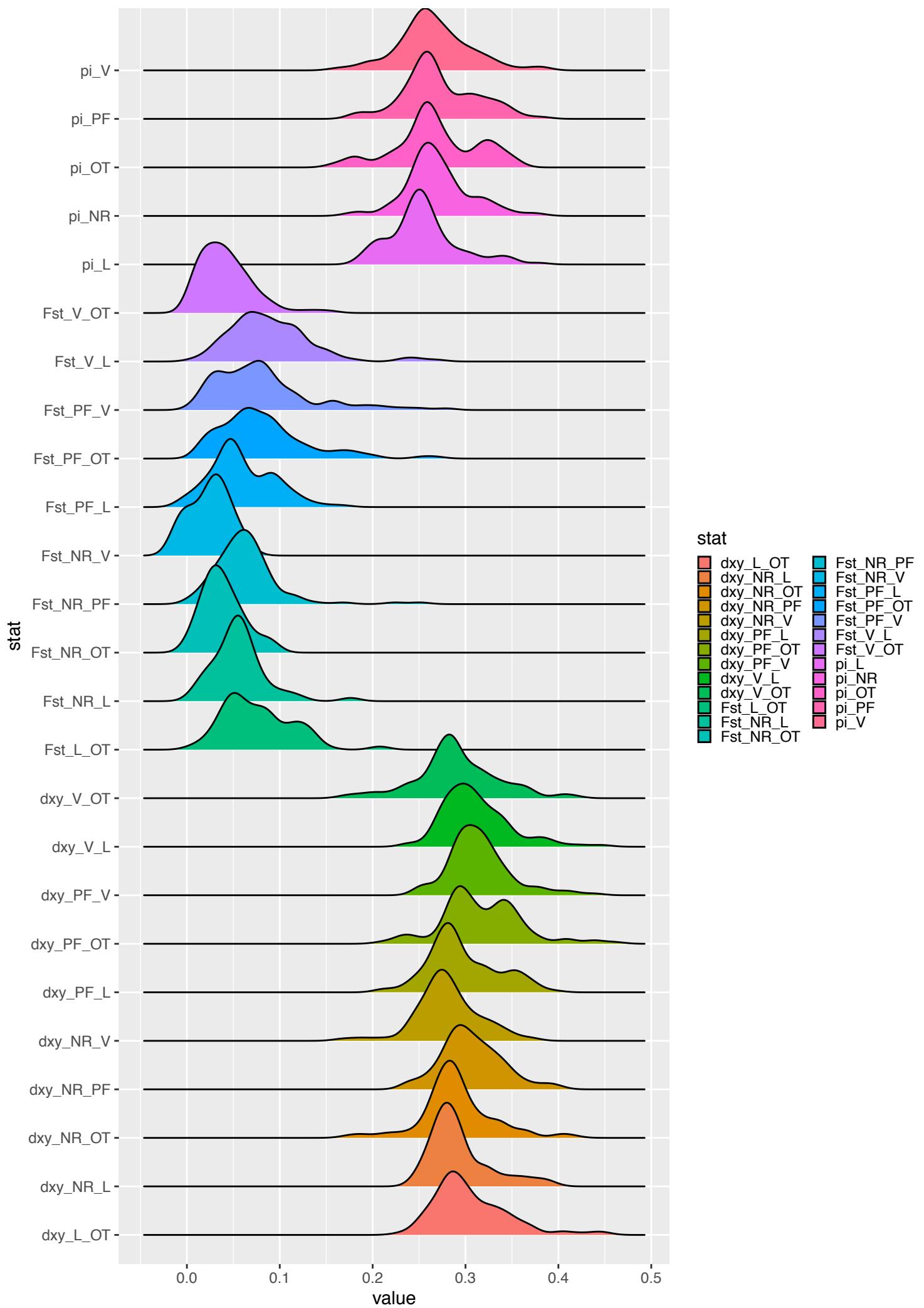
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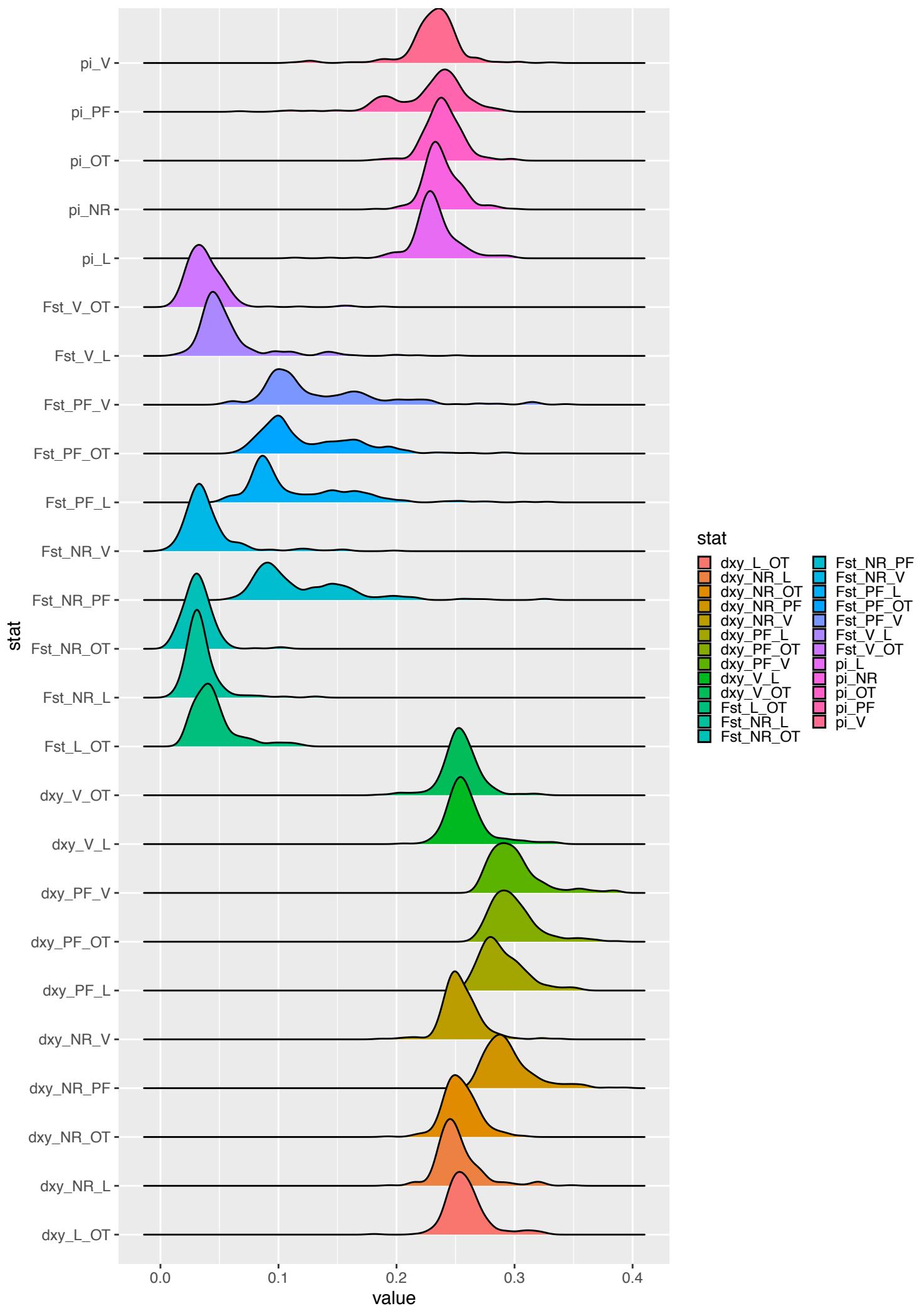
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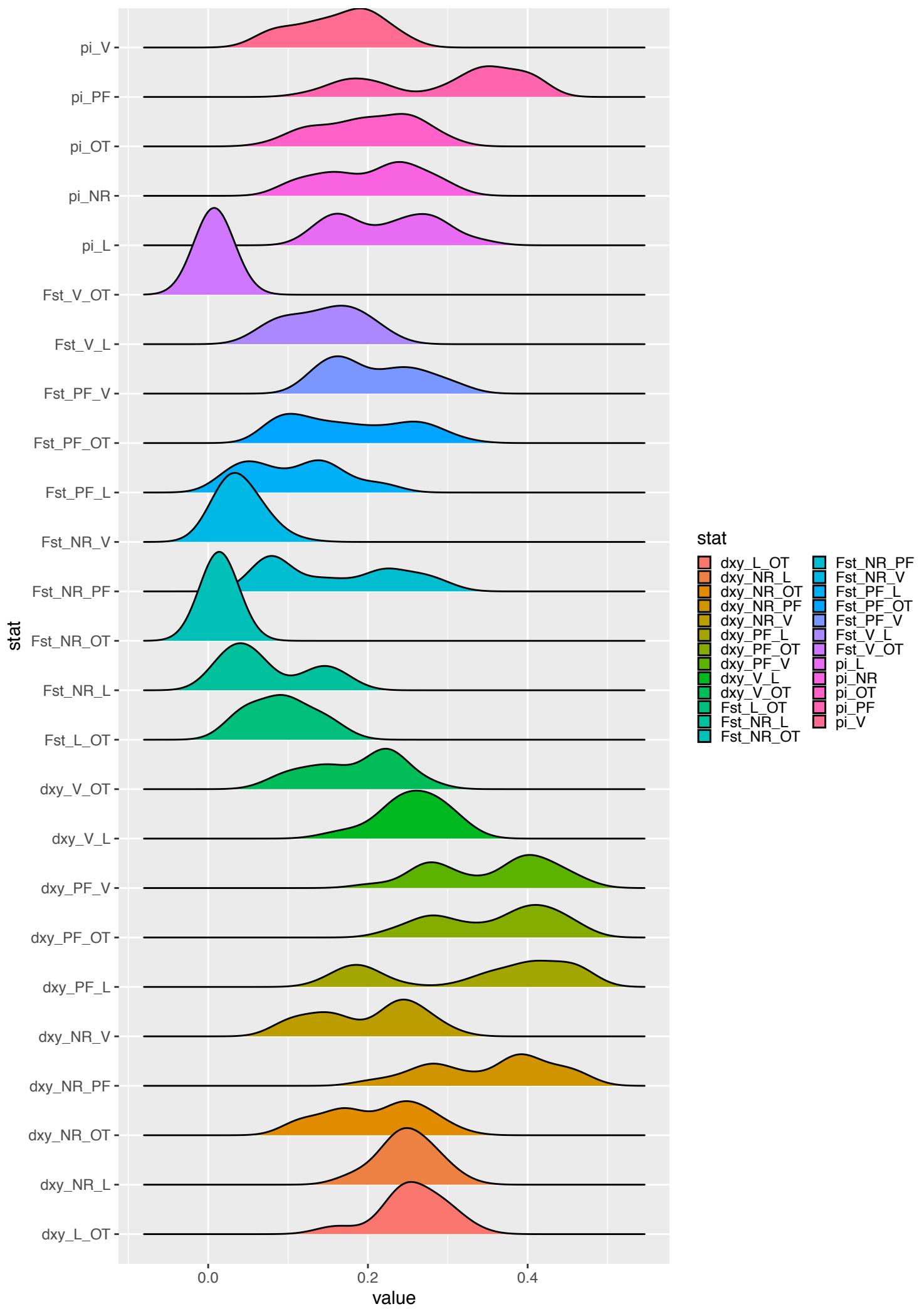
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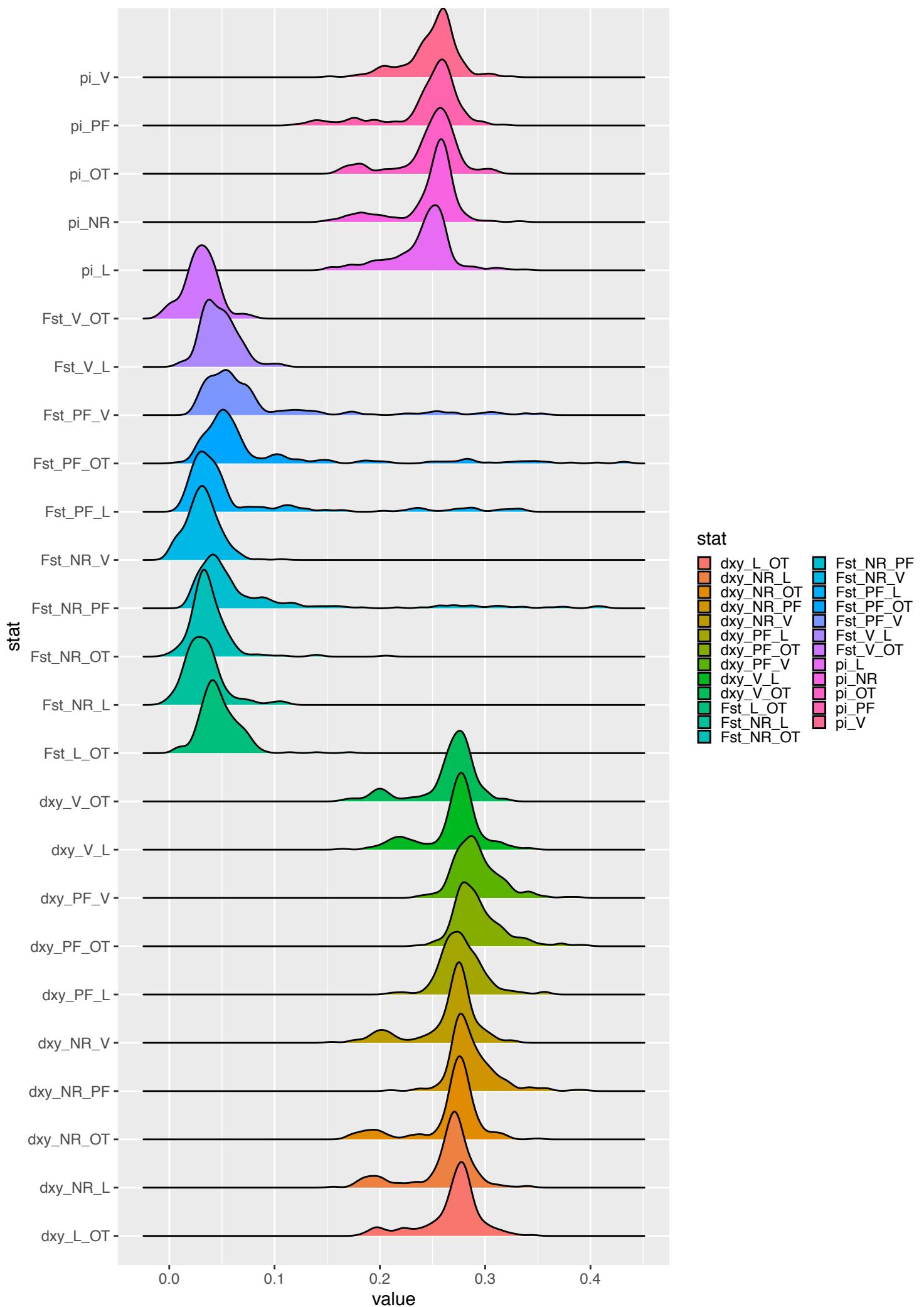
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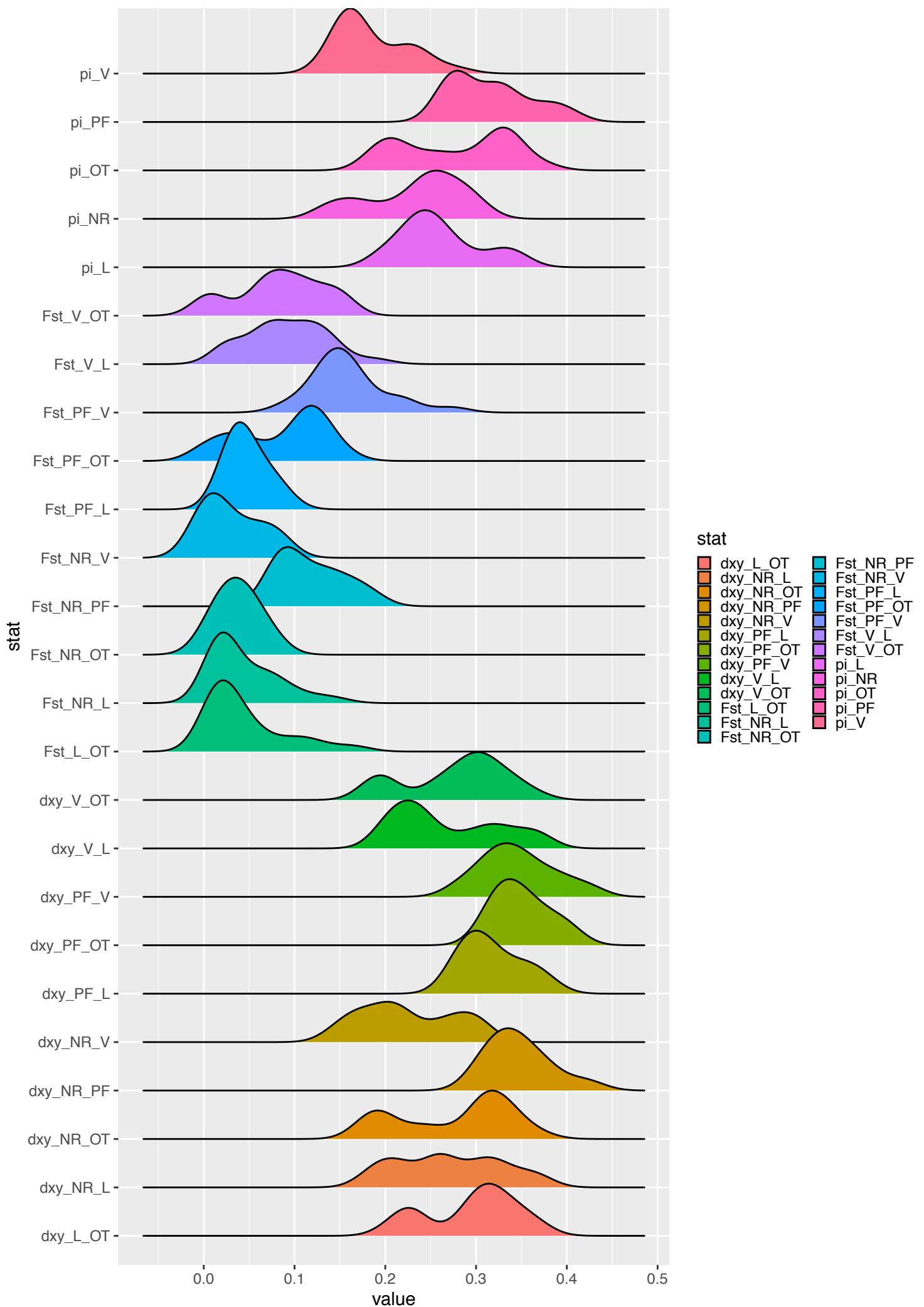
# Pref 95



# PFref 232



# PRef 302



# PRef 82

