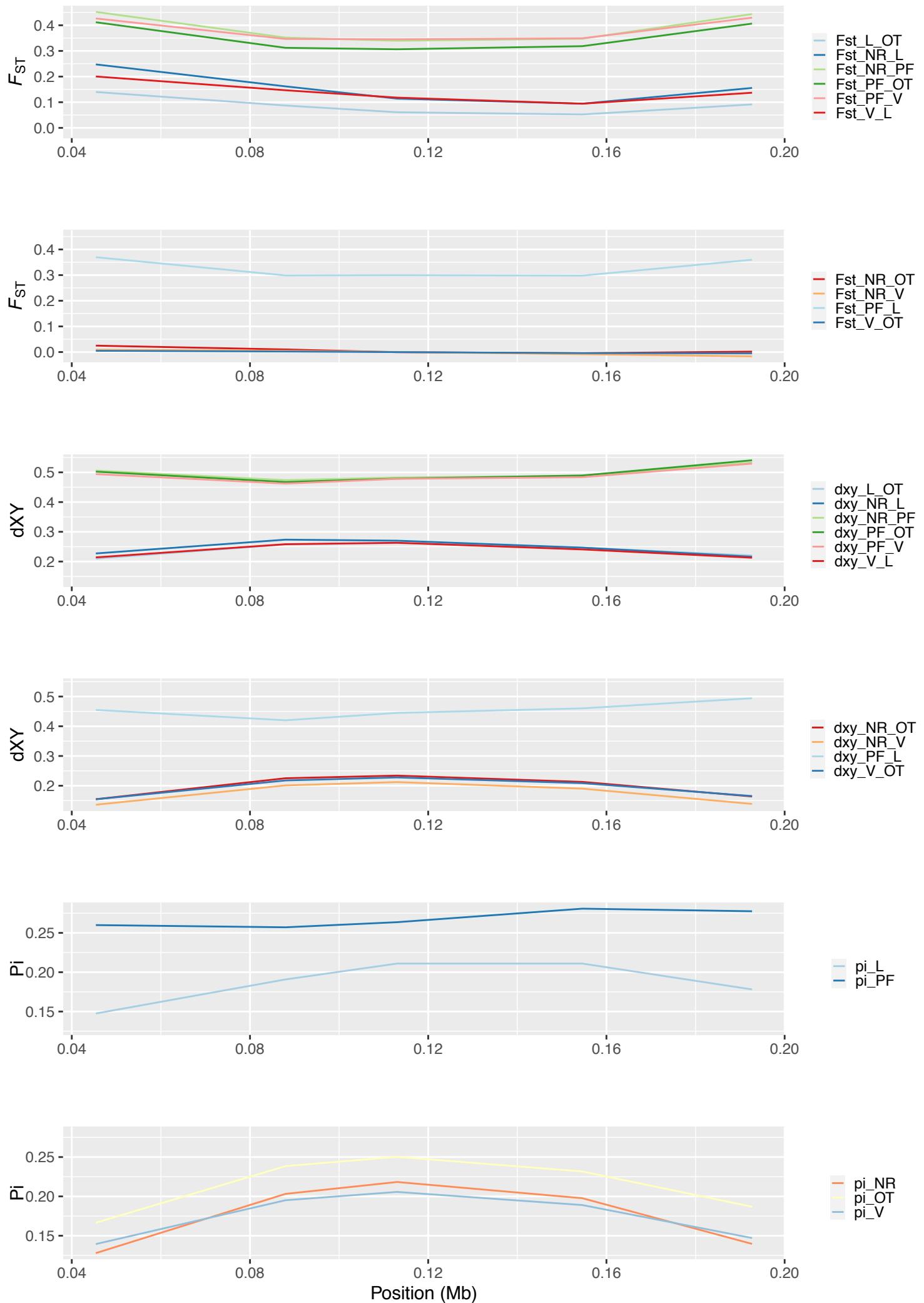
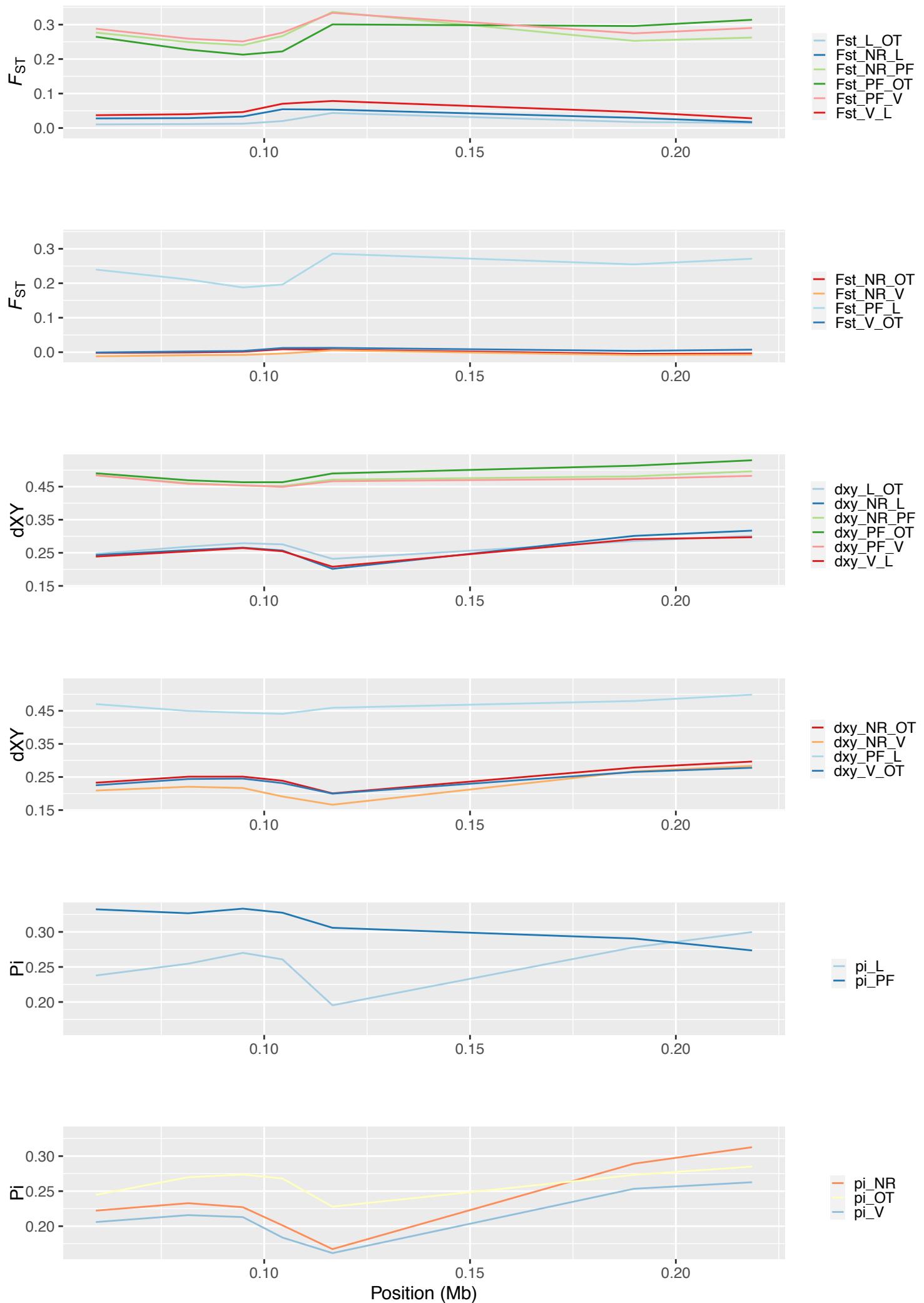


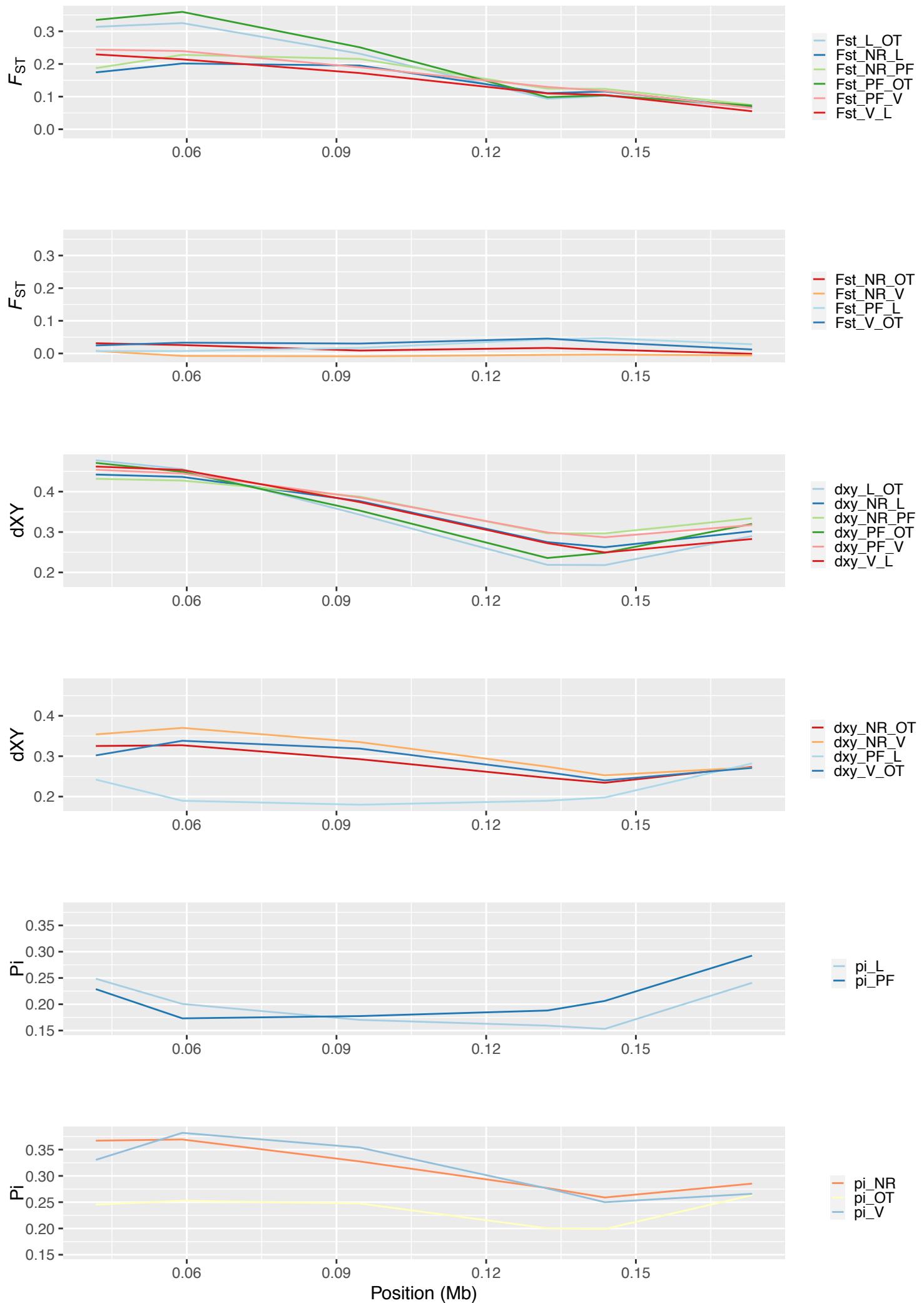
OTref_62105 (295 SNPs, 7 outliers [2.373%])



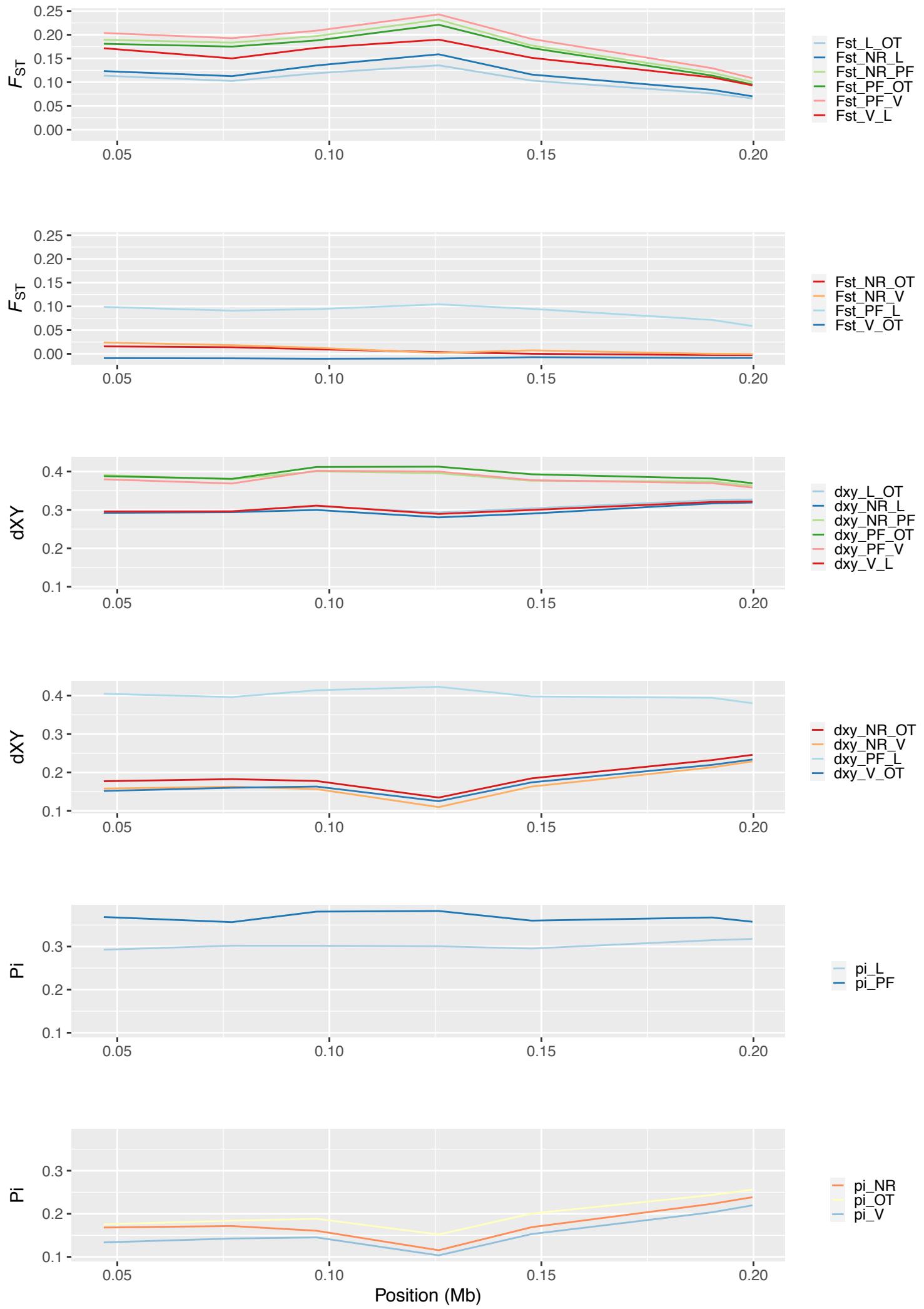
OTref_62184 (435 SNPs, 3 outliers [0.6897%])



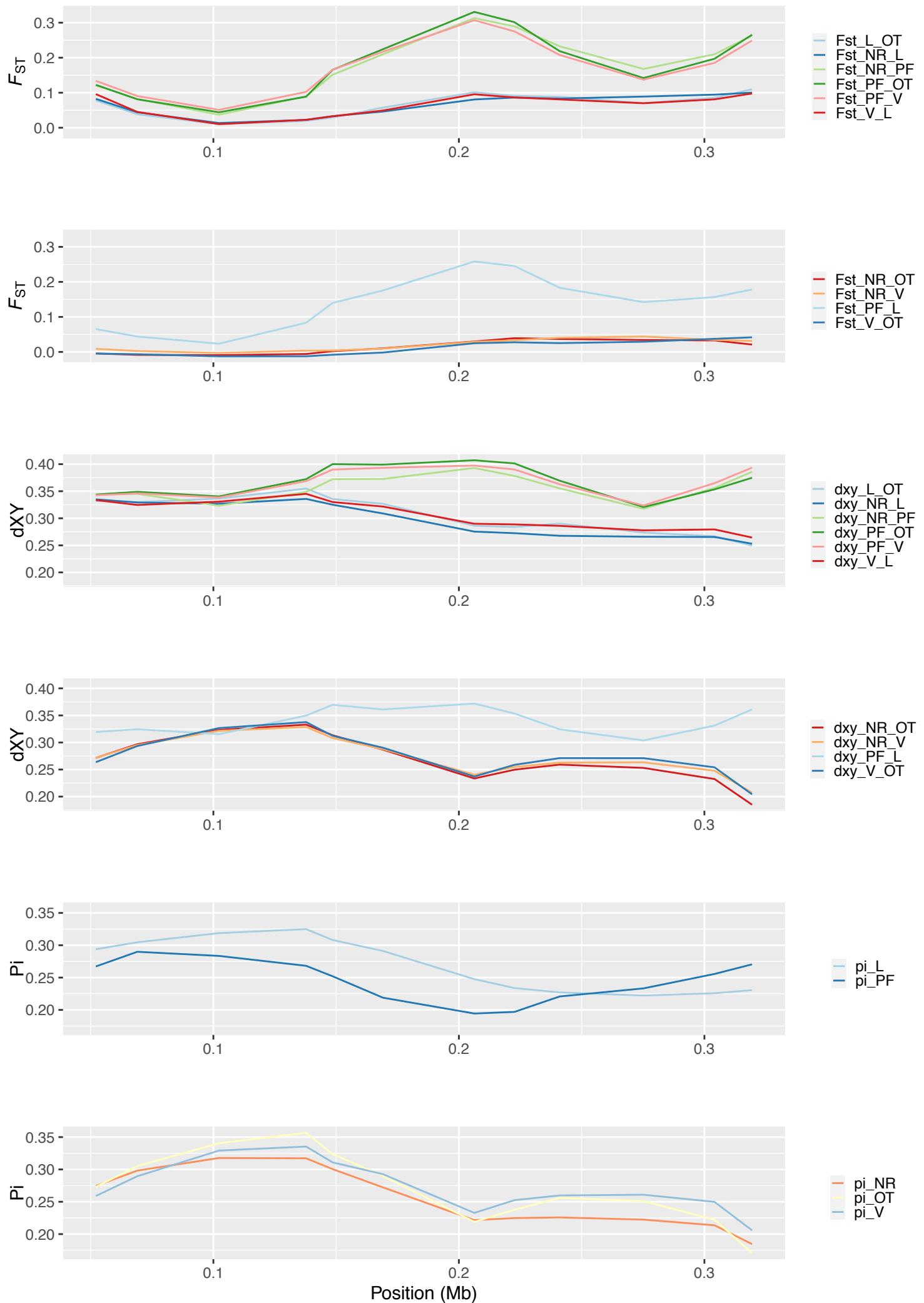
OTref_62243 (732 SNPs, 11 outliers [1.503%])



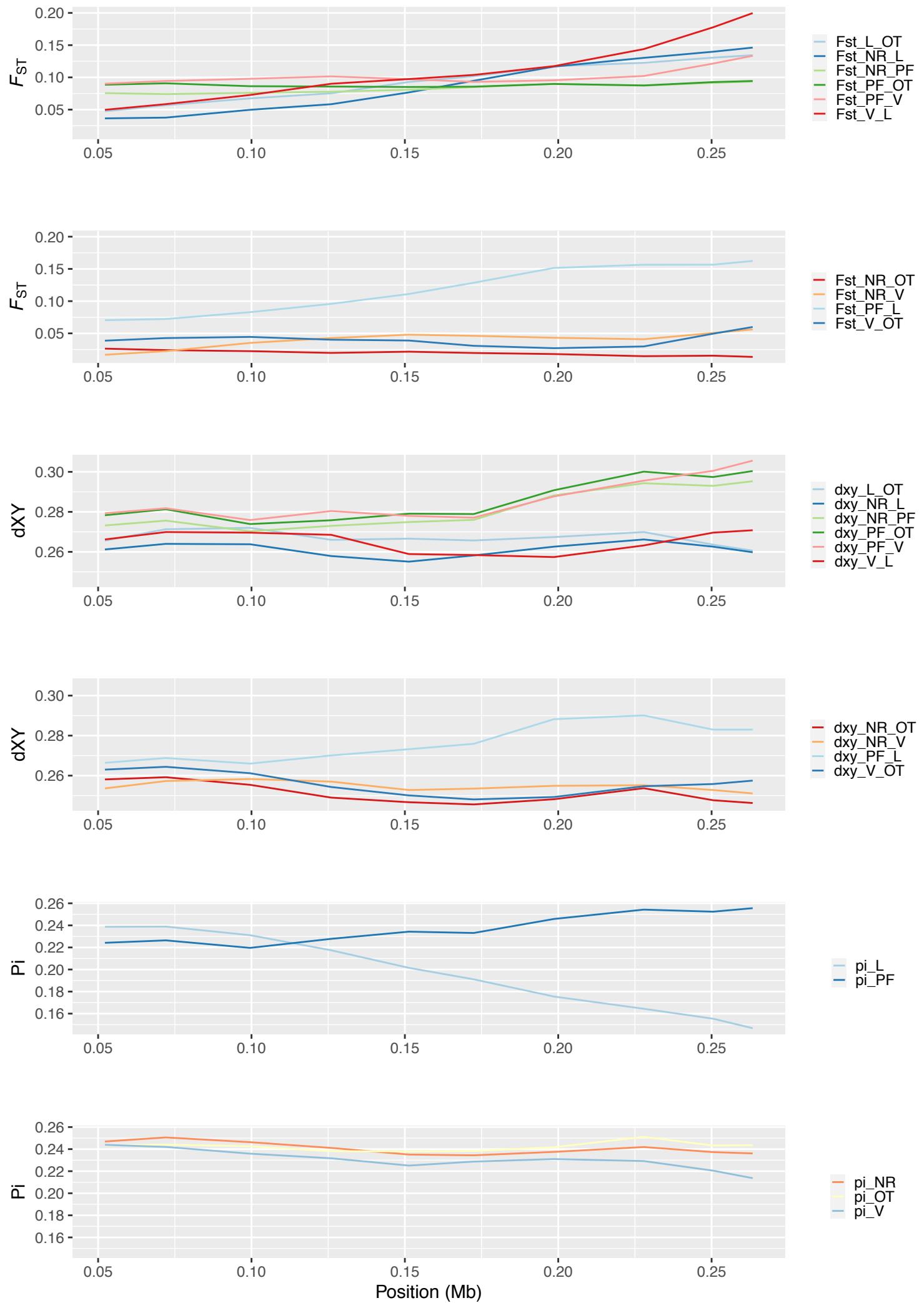
OTref_62348 (249 SNPs, 5 outliers [2.008%])



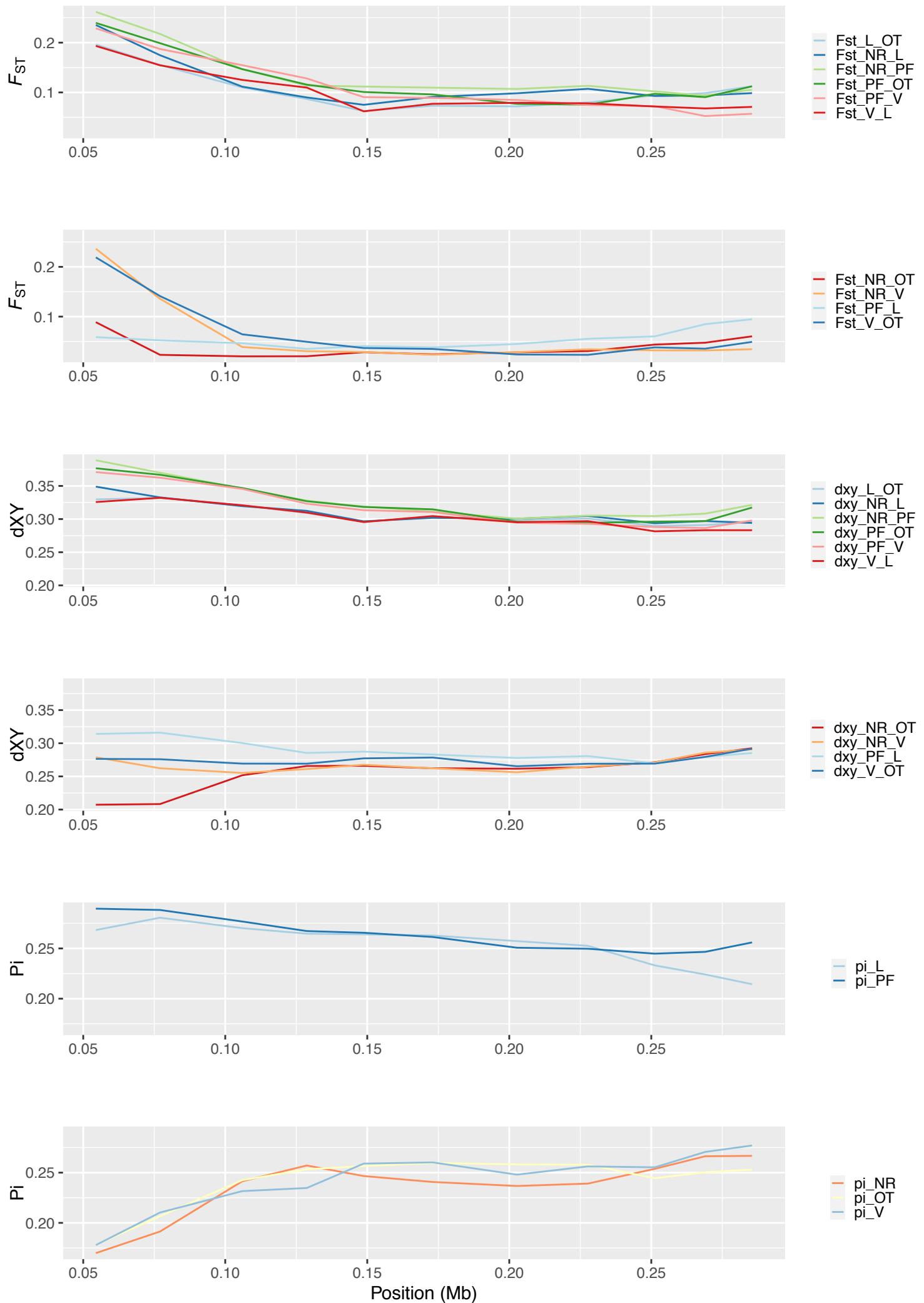
OTref_62372 (1759 SNPs, 5 outliers [0.2843%])



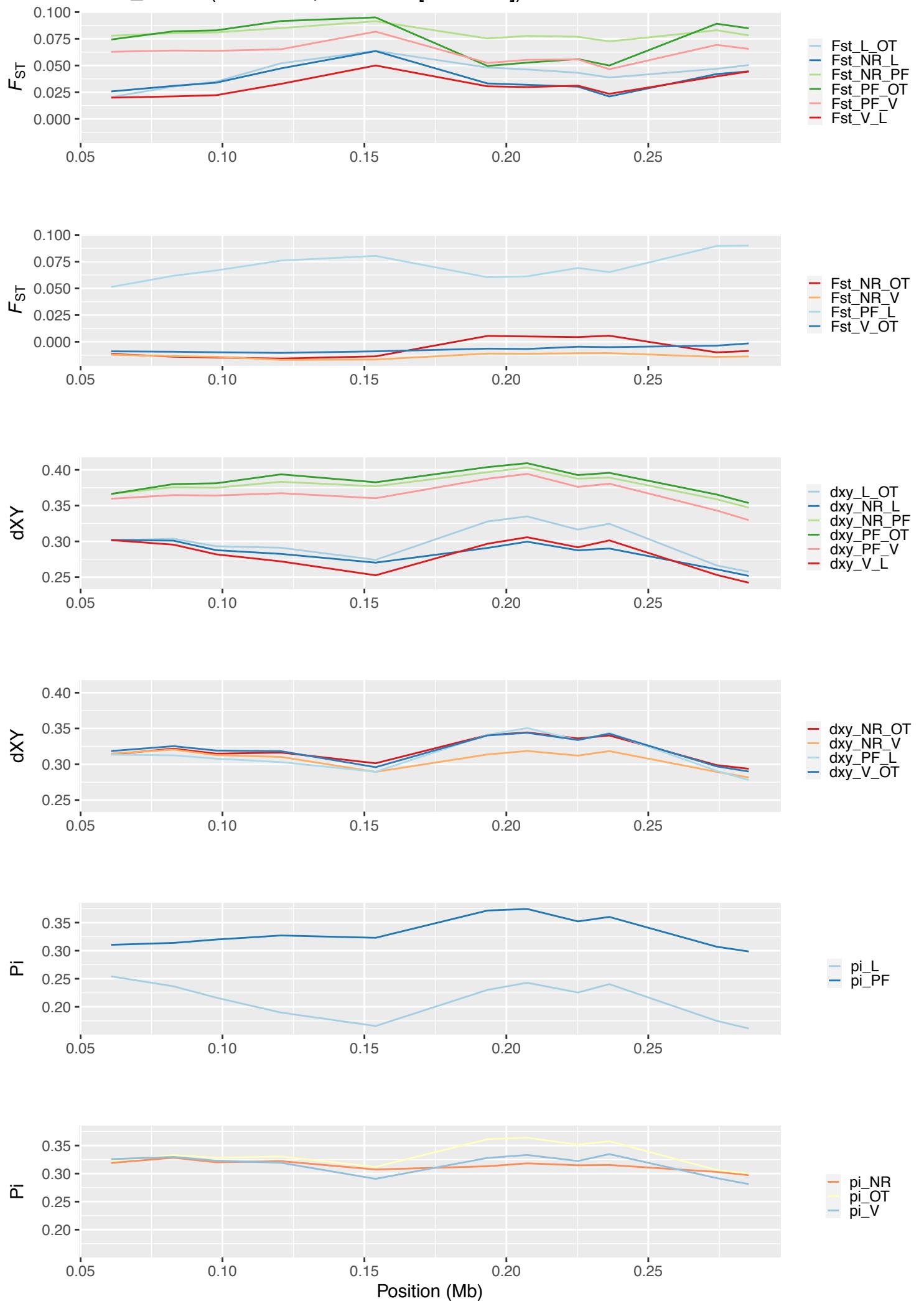
OTref_62399 (2453 SNPs, 2 outliers [0.08153%])



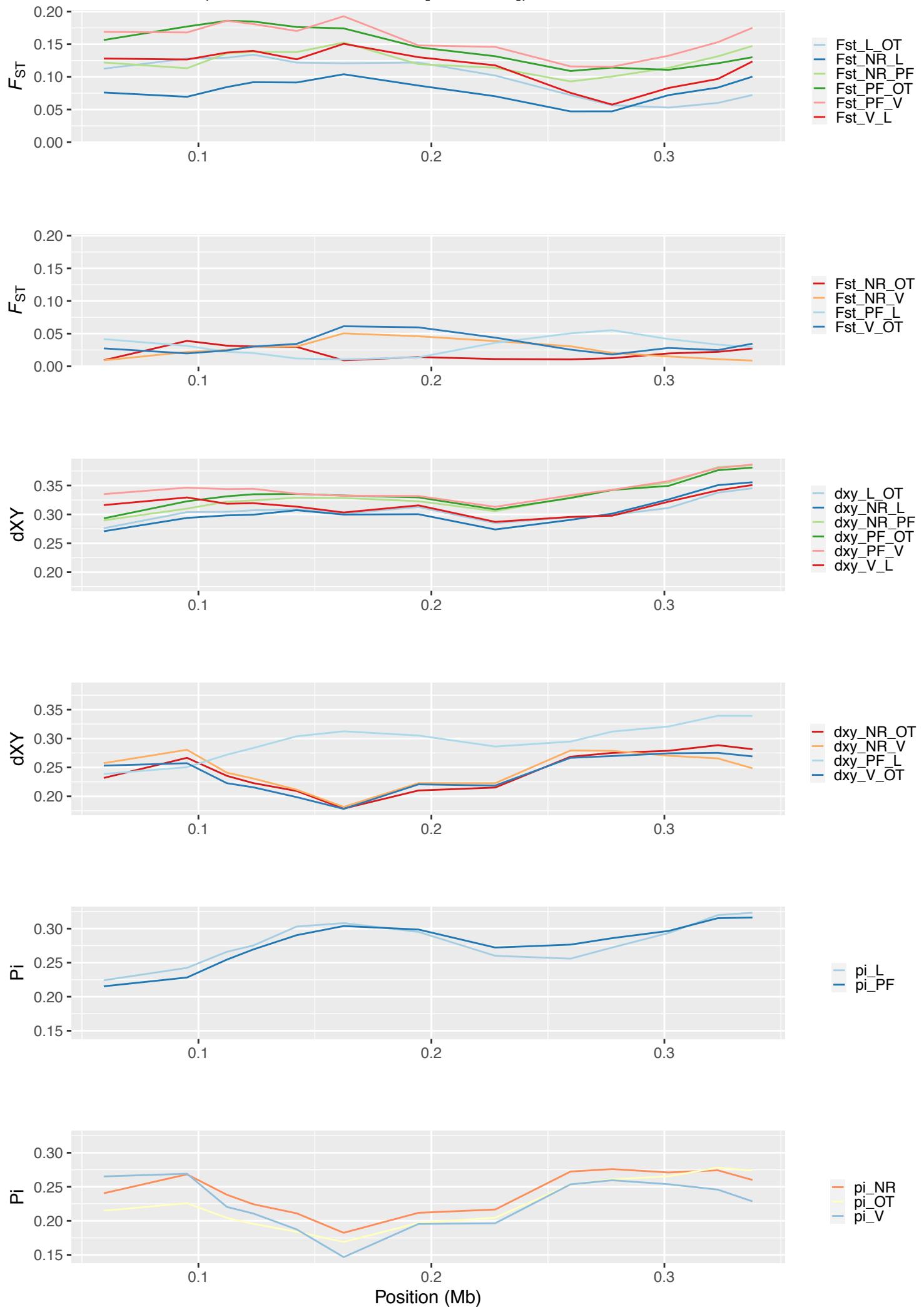
OTref_62401 (1510 SNPs, 5 outliers [0.3311%])



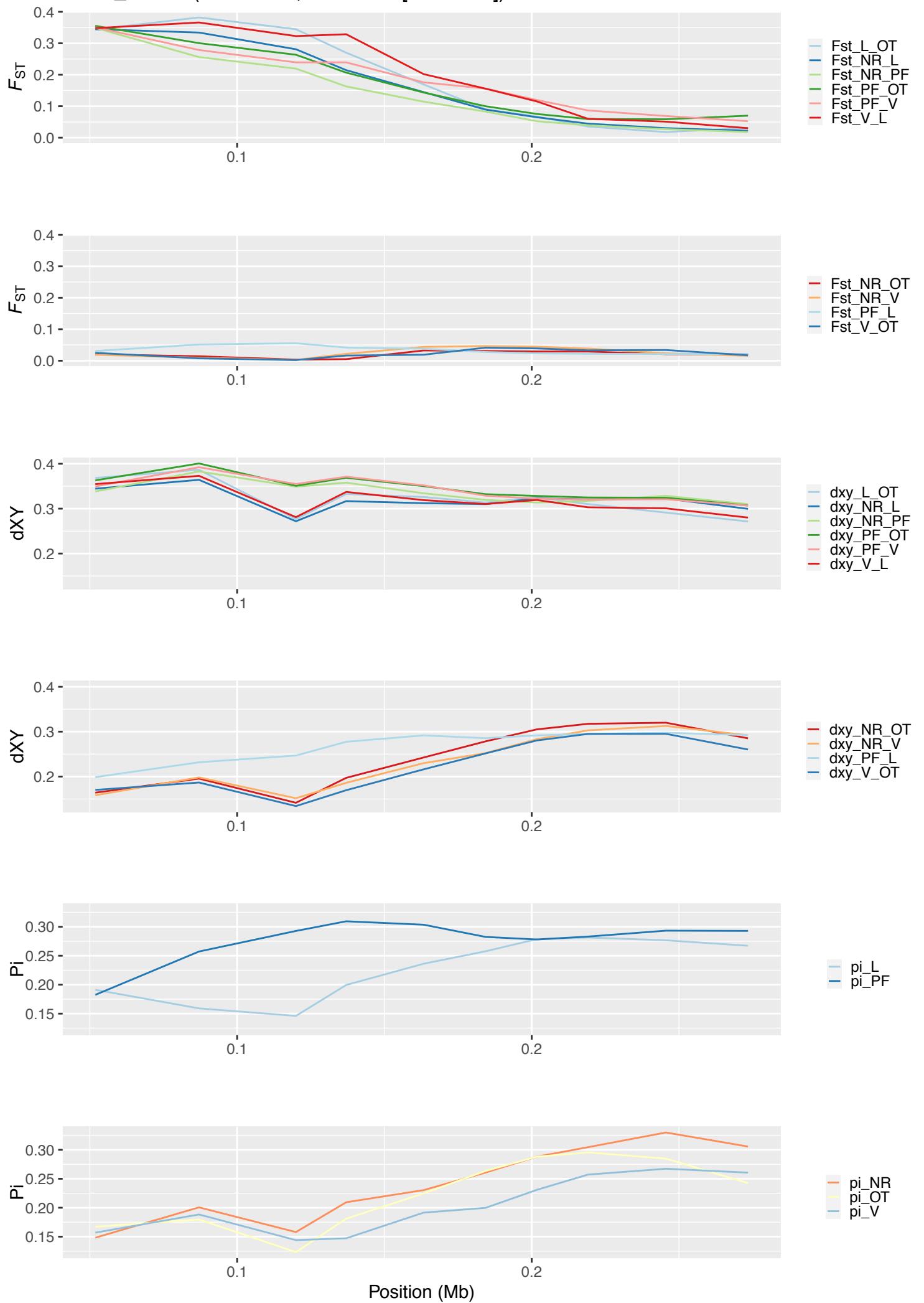
OTref_62416 (931 SNPs, 3 outliers [0.3222%])



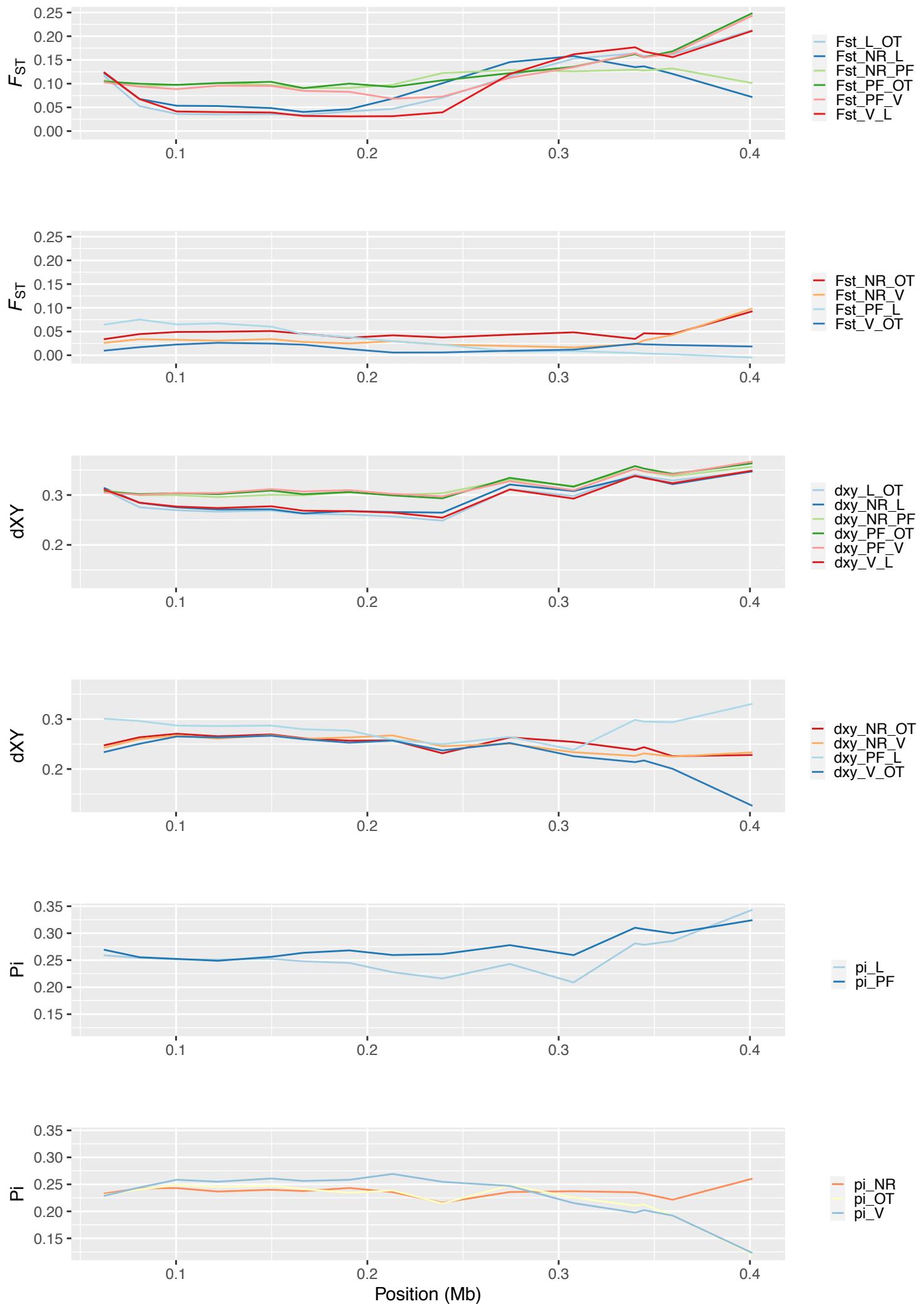
OTref_62425 (1134 SNPs, 4 outliers [0.3527%])



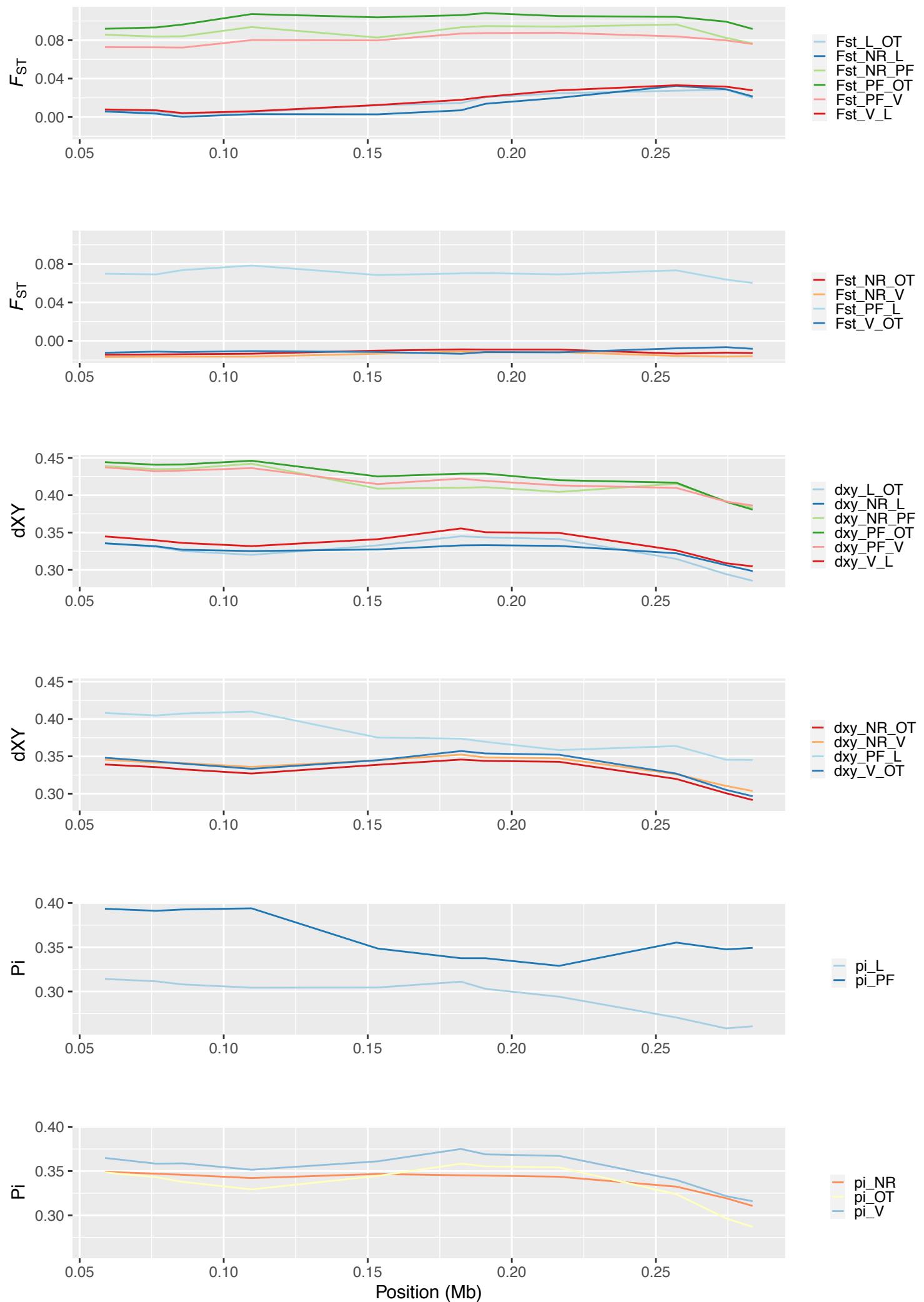
OTref_62442 (626 SNPs, 6 outliers [0.9585%])



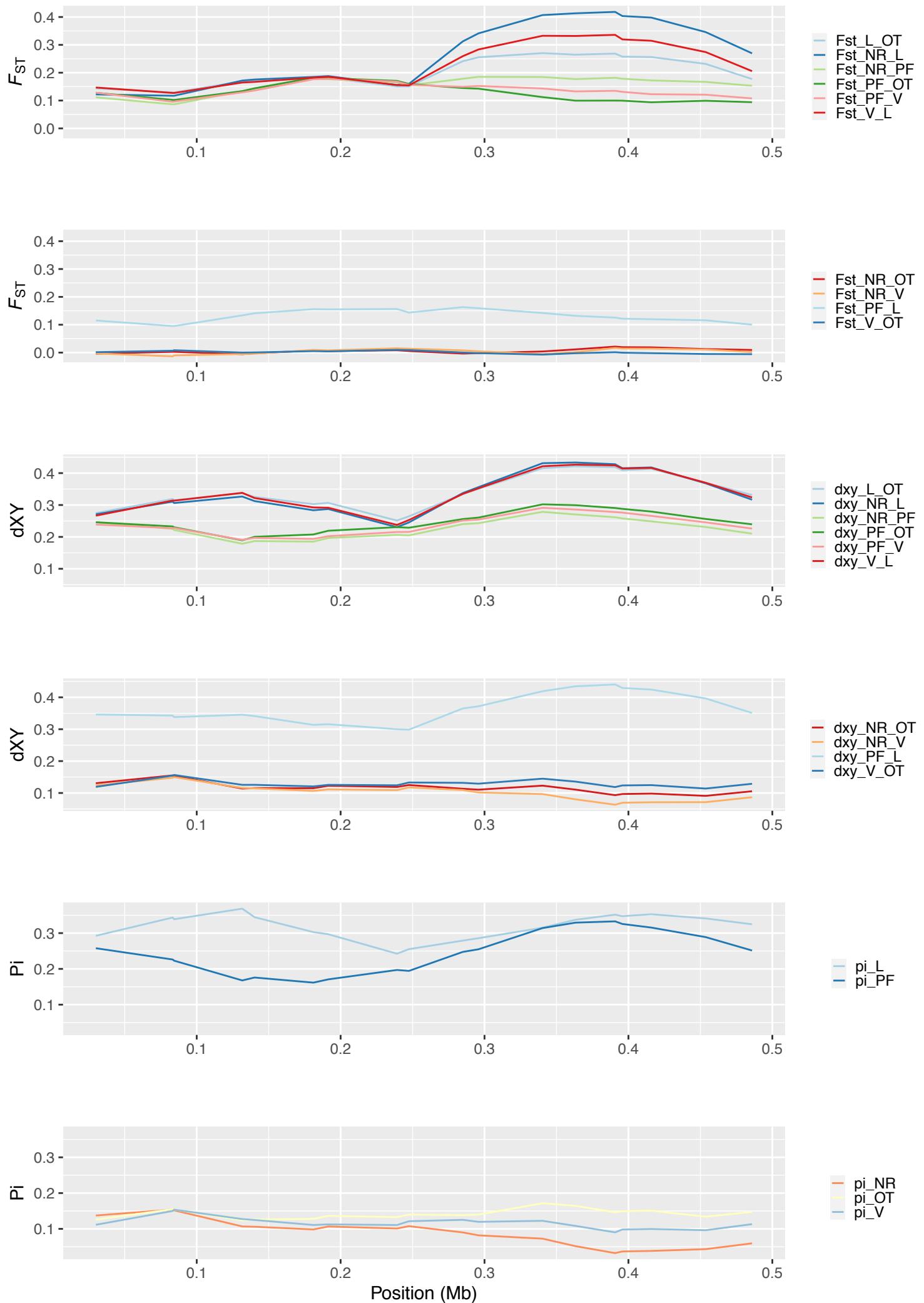
OTref_62443 (1983 SNPs, 8 outliers [0.4034%])



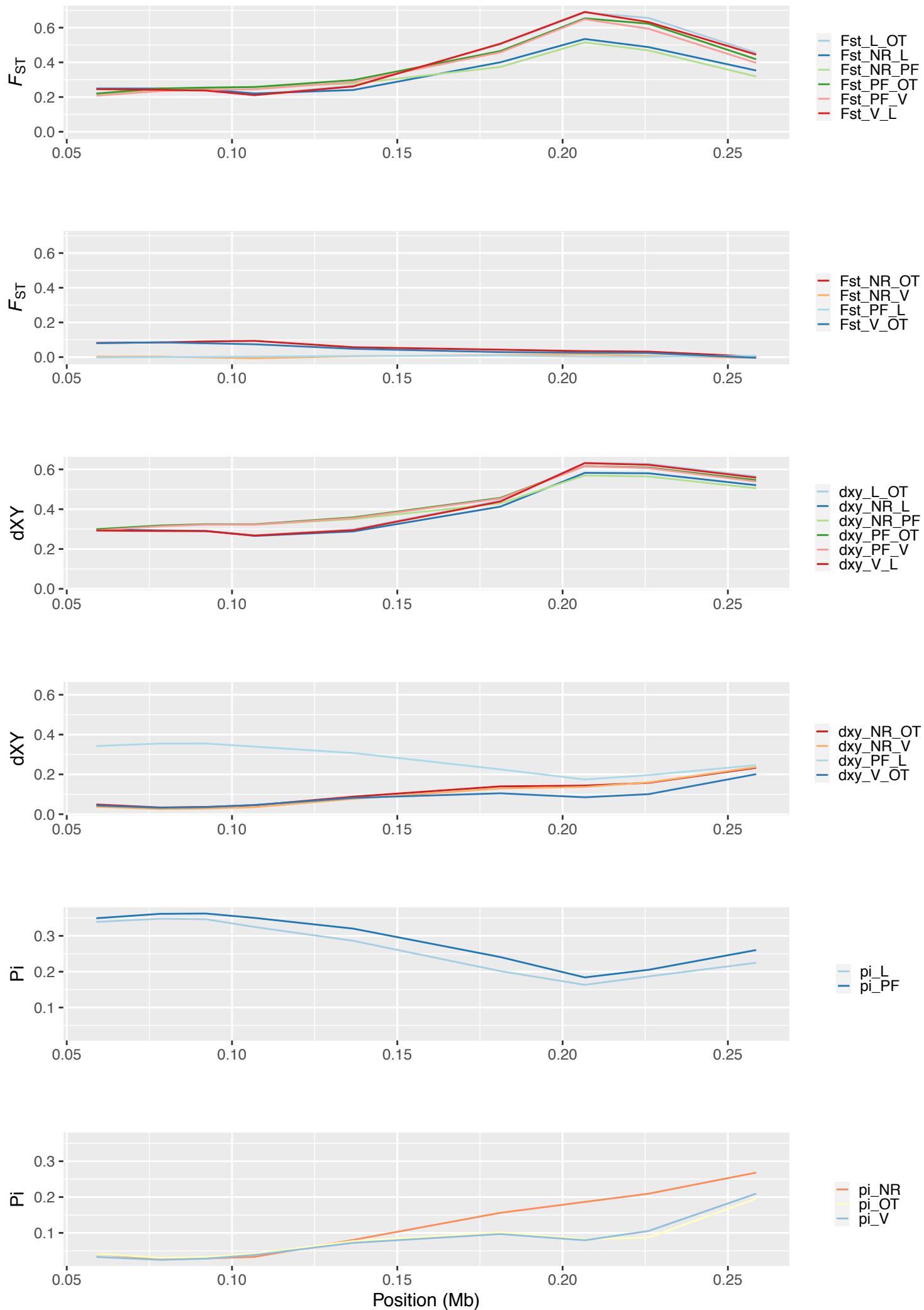
OTref_62446 (1115 SNPs, 2 outliers [0.1794%])



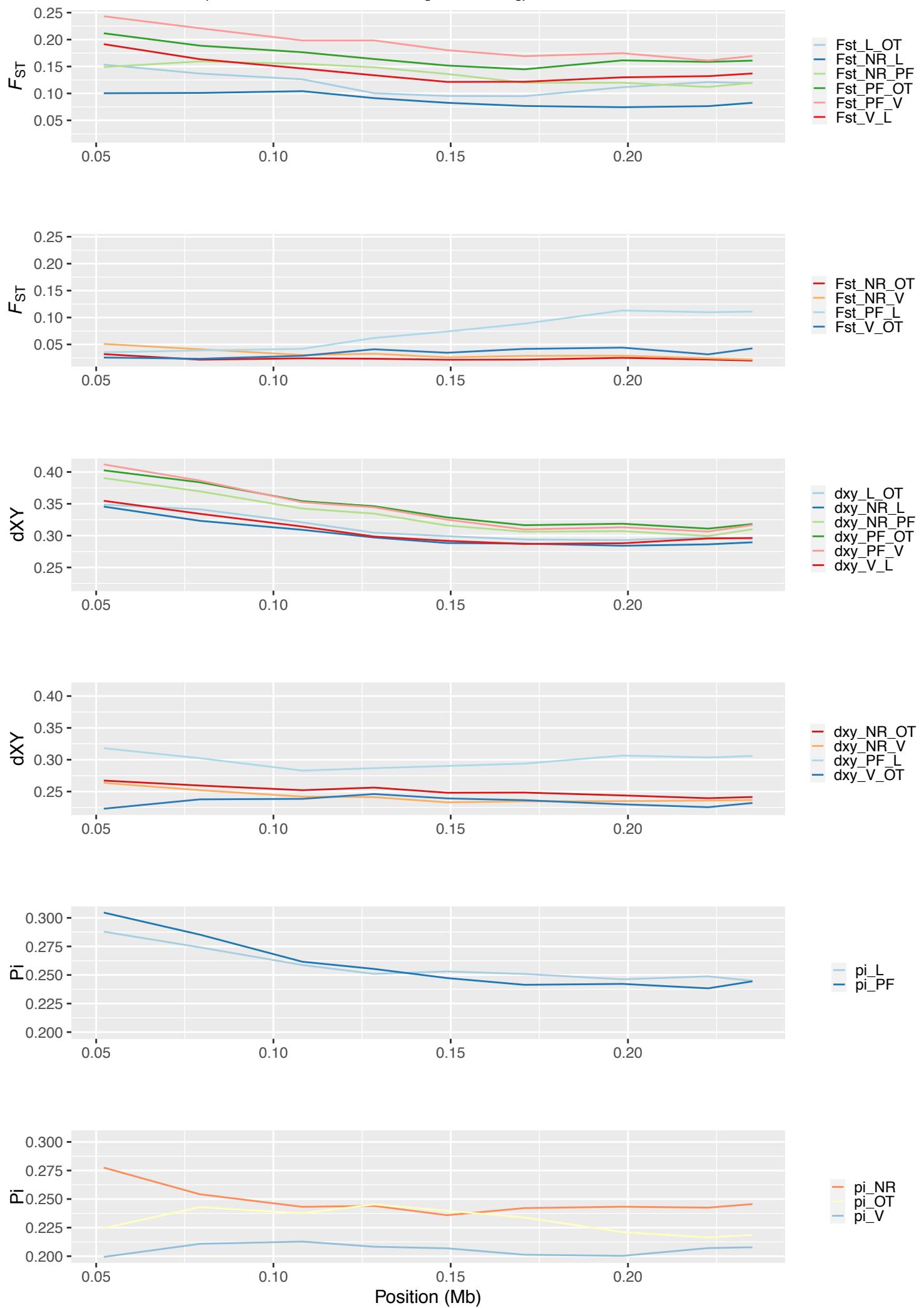
OTref_62449 (387 SNPs, 6 outliers [1.55%])



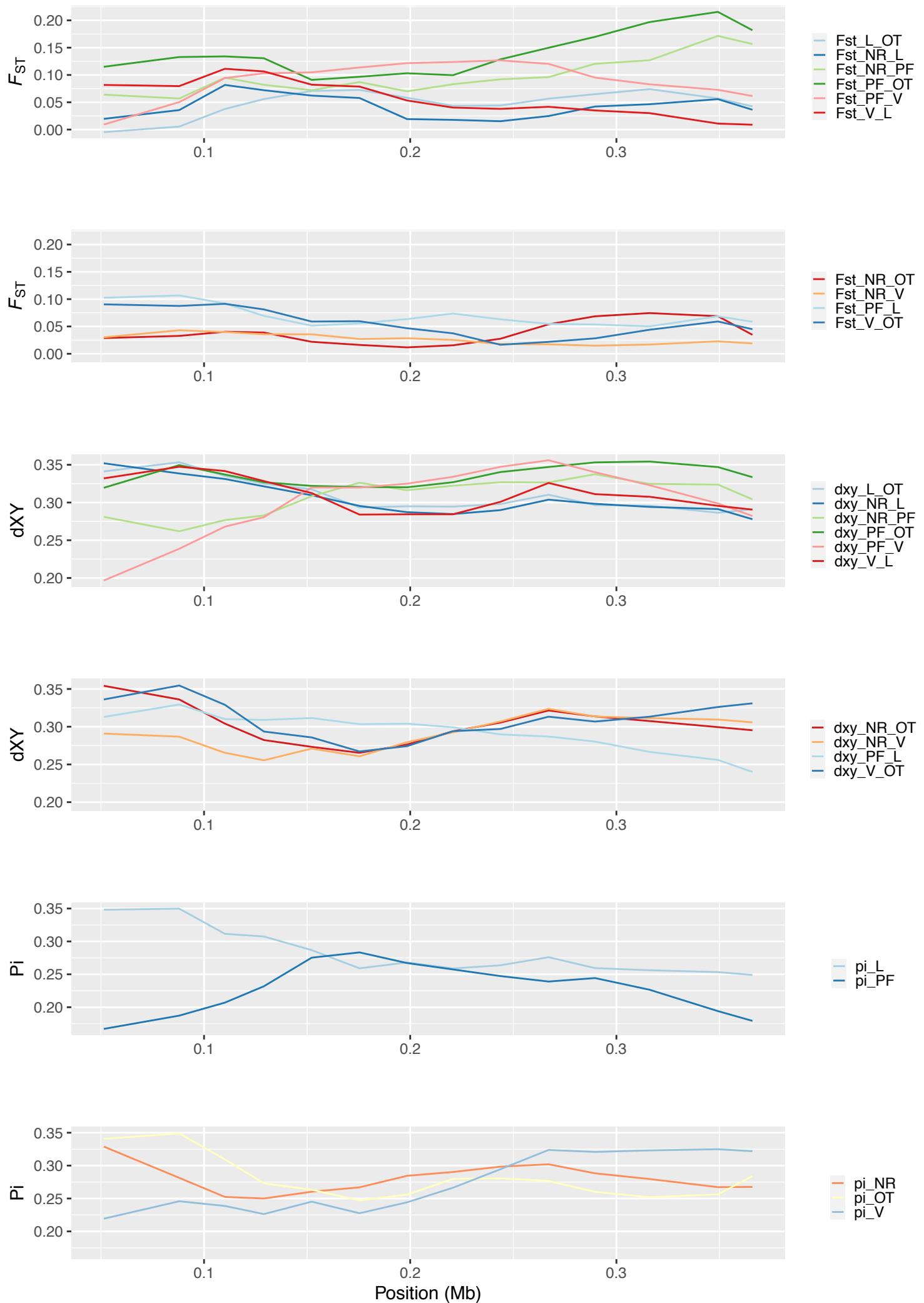
OTref_62451 (188 SNPs, 2 outliers [1.064%])



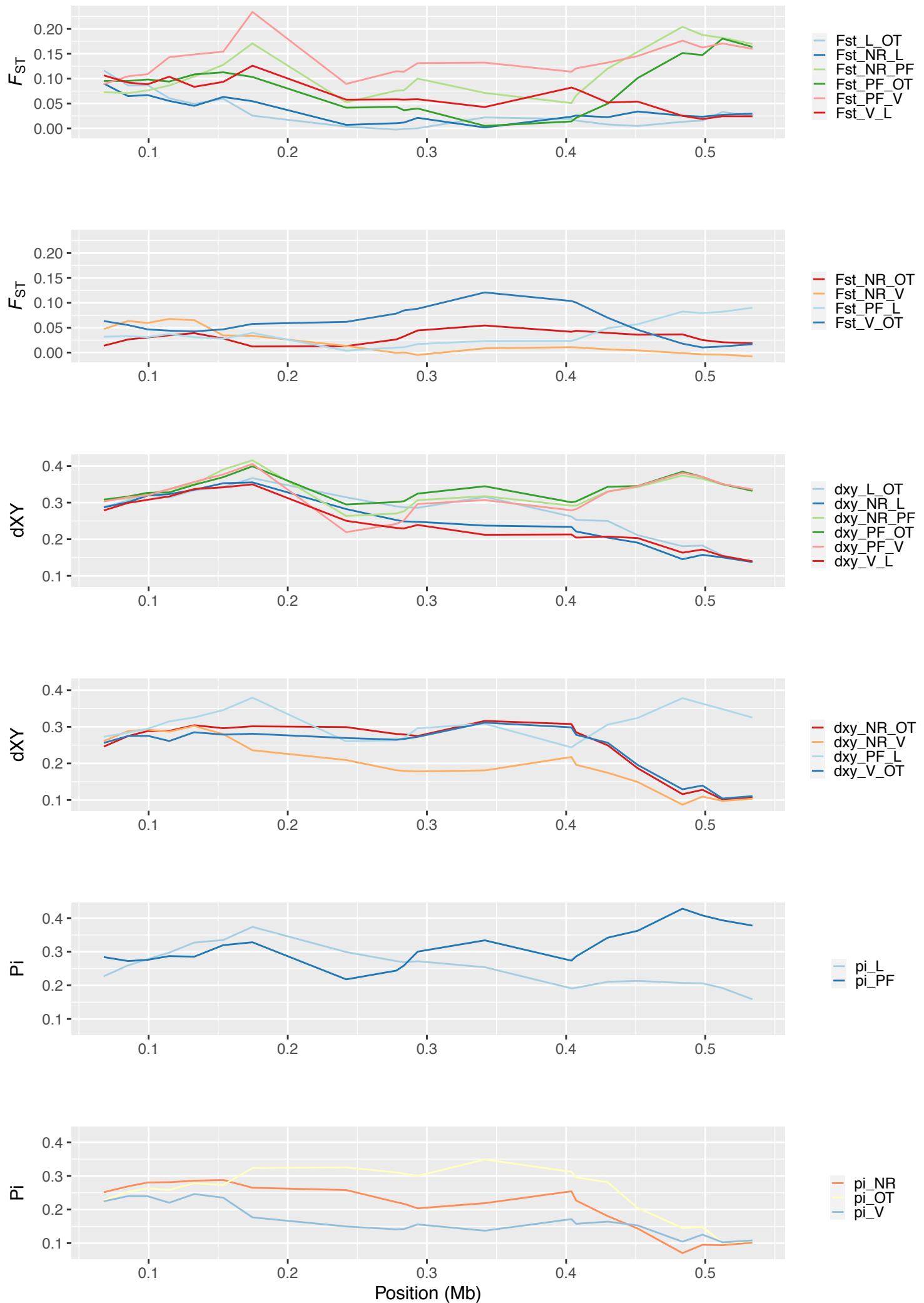
OTref_62461 (1326 SNPs, 3 outliers [0.2262%])



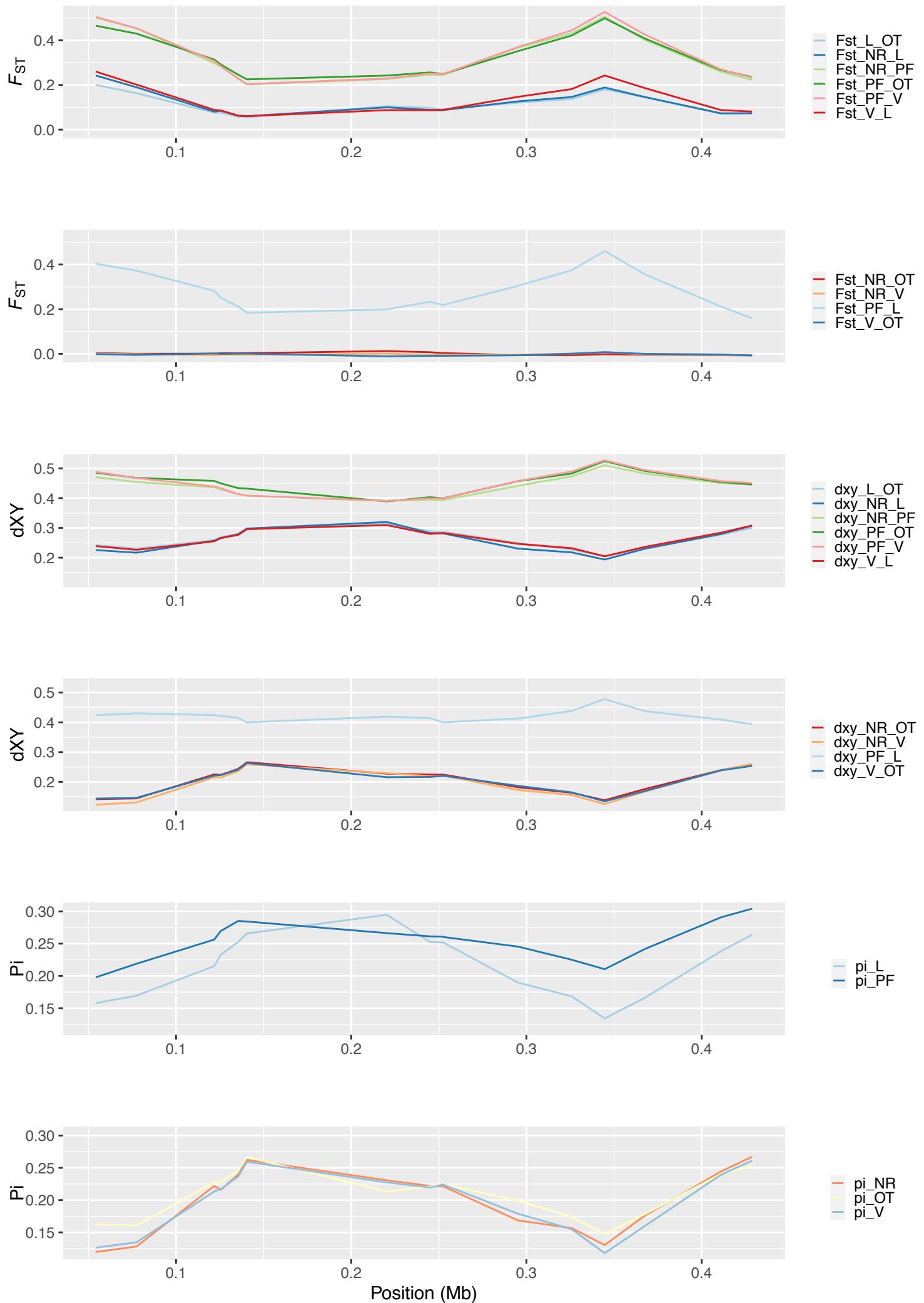
OTref_62478 (1824 SNPs, 2 outliers [0.1096%])



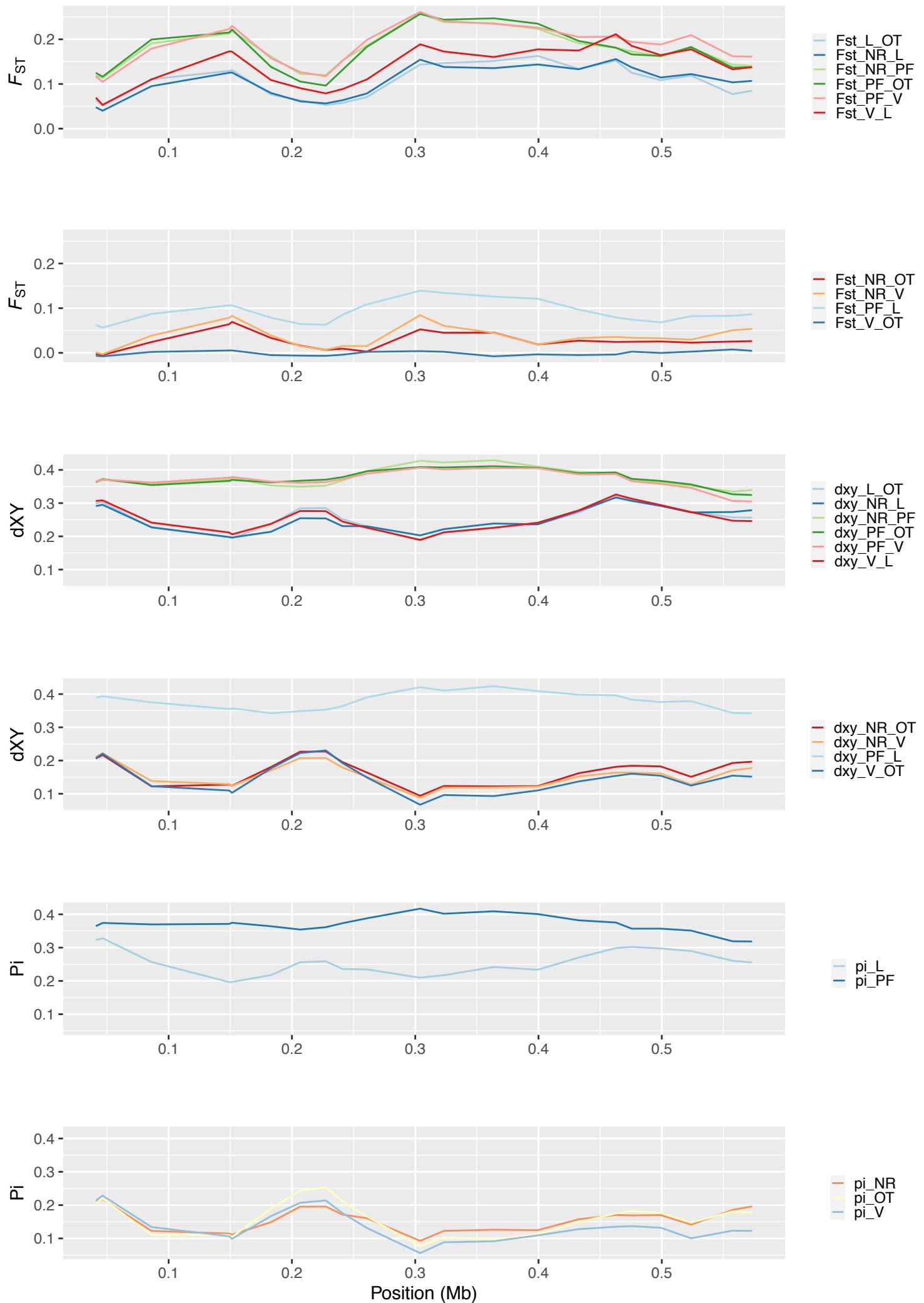
OTref_62497 (785 SNPs, 2 outliers [0.2548%])



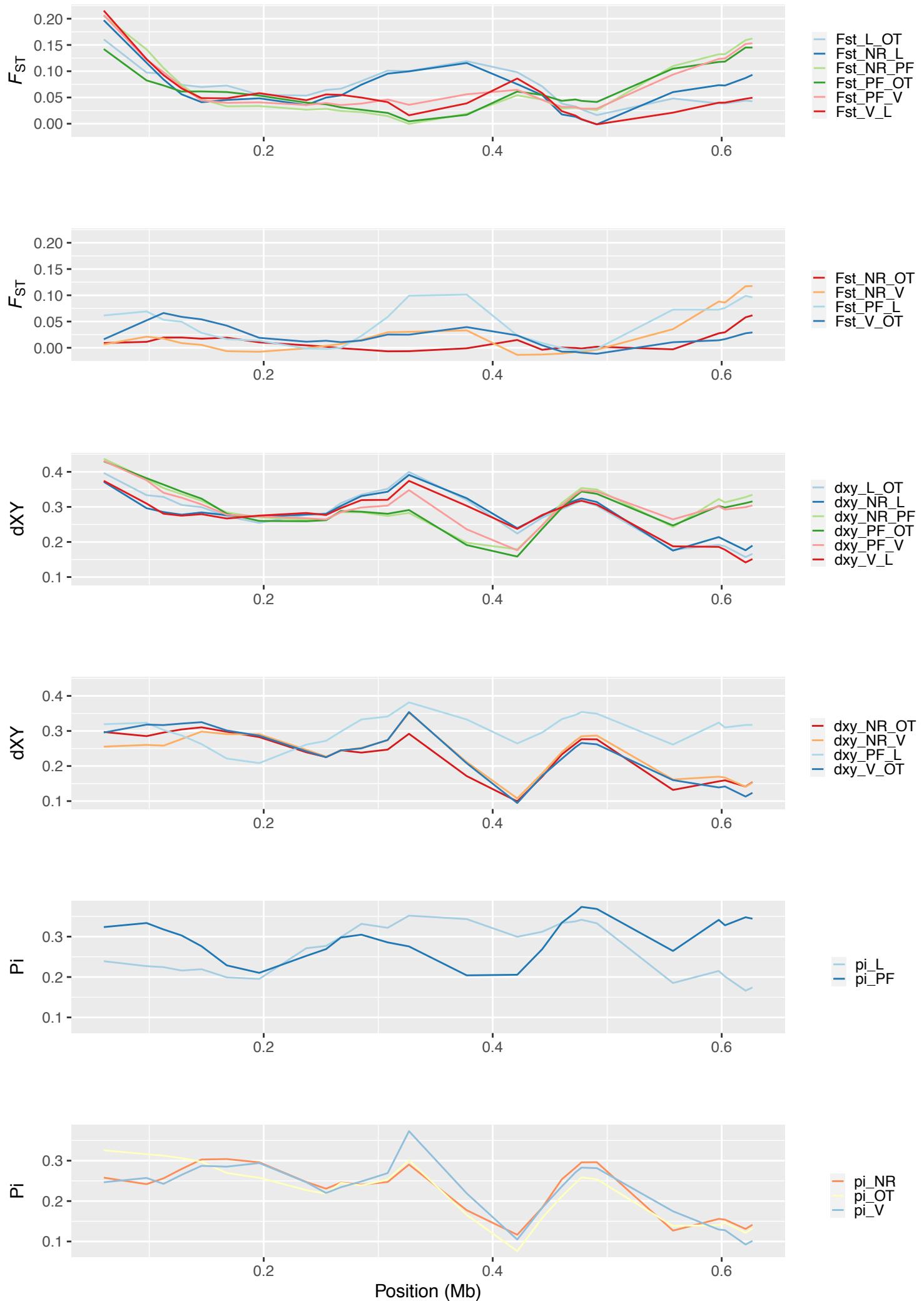
OTref_62510 (881 SNPs, 44 outliers [4.994%])



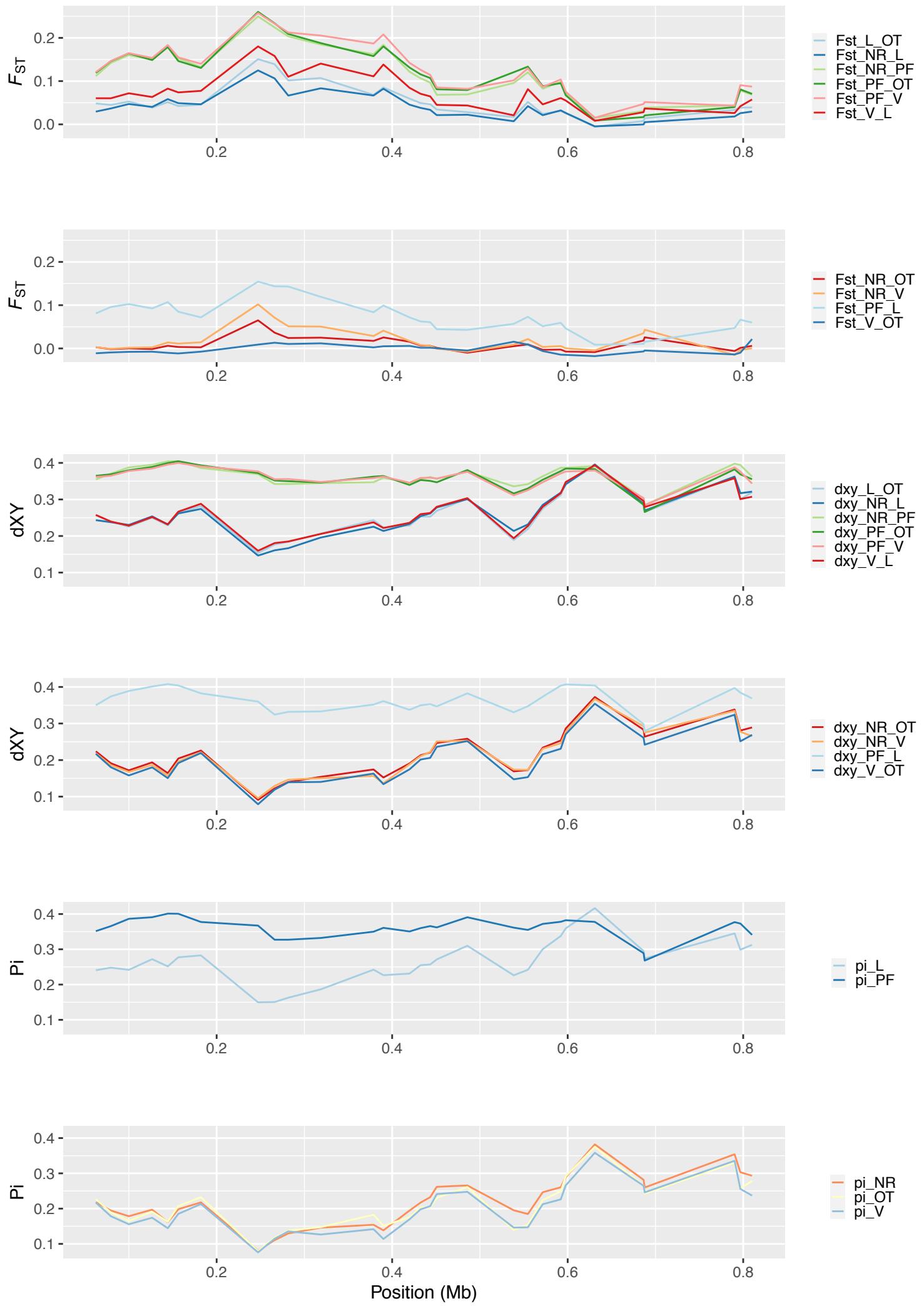
OTref_62527 (509 SNPs, 9 outliers [1.768%])



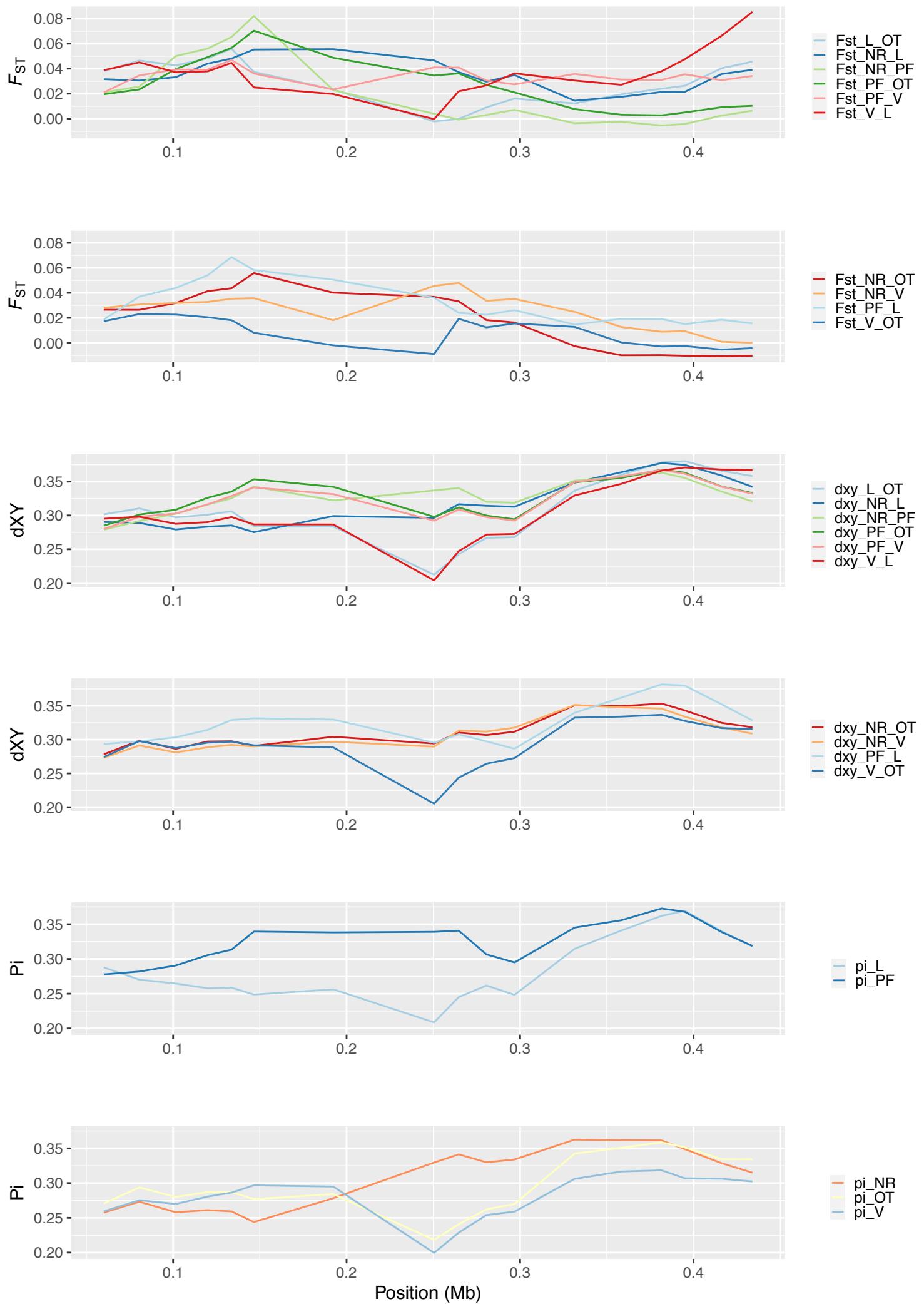
OTref_62569 (944 SNPs, 4 outliers [0.4237%])



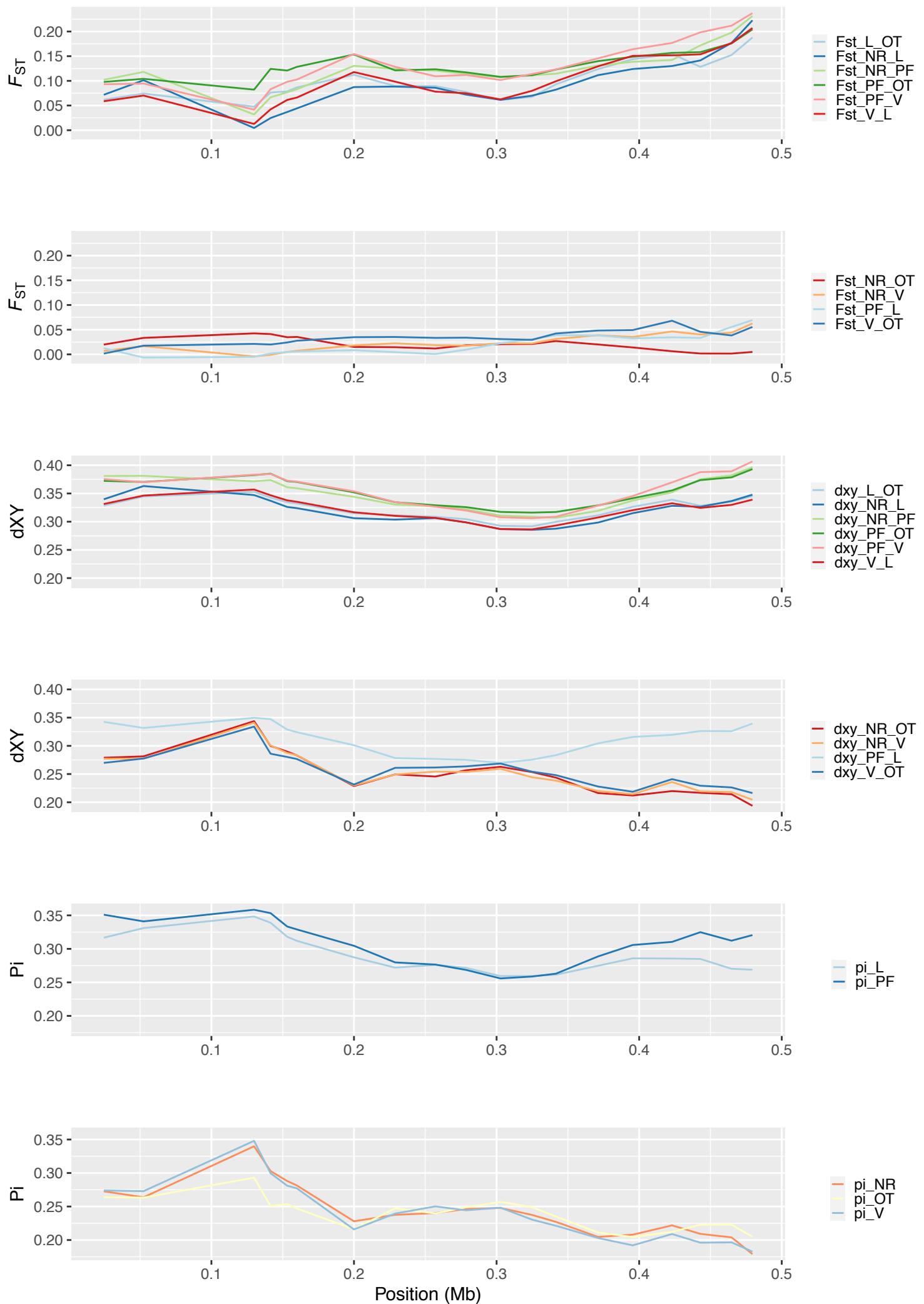
OTref_62571 (580 SNPs, 2 outliers [0.3448%])



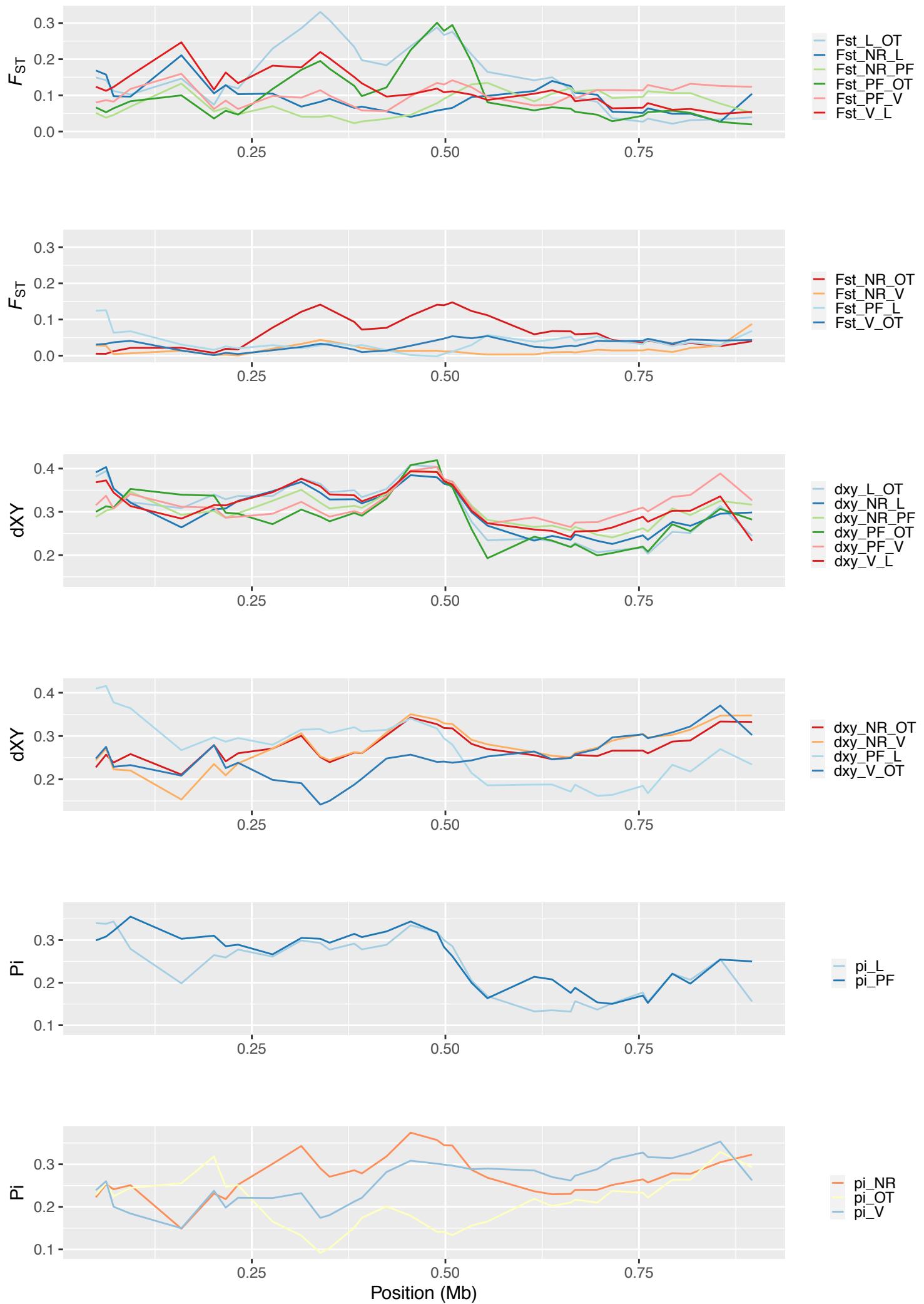
OTref_62572 (2728 SNPs, 2 outliers [0.07331%])



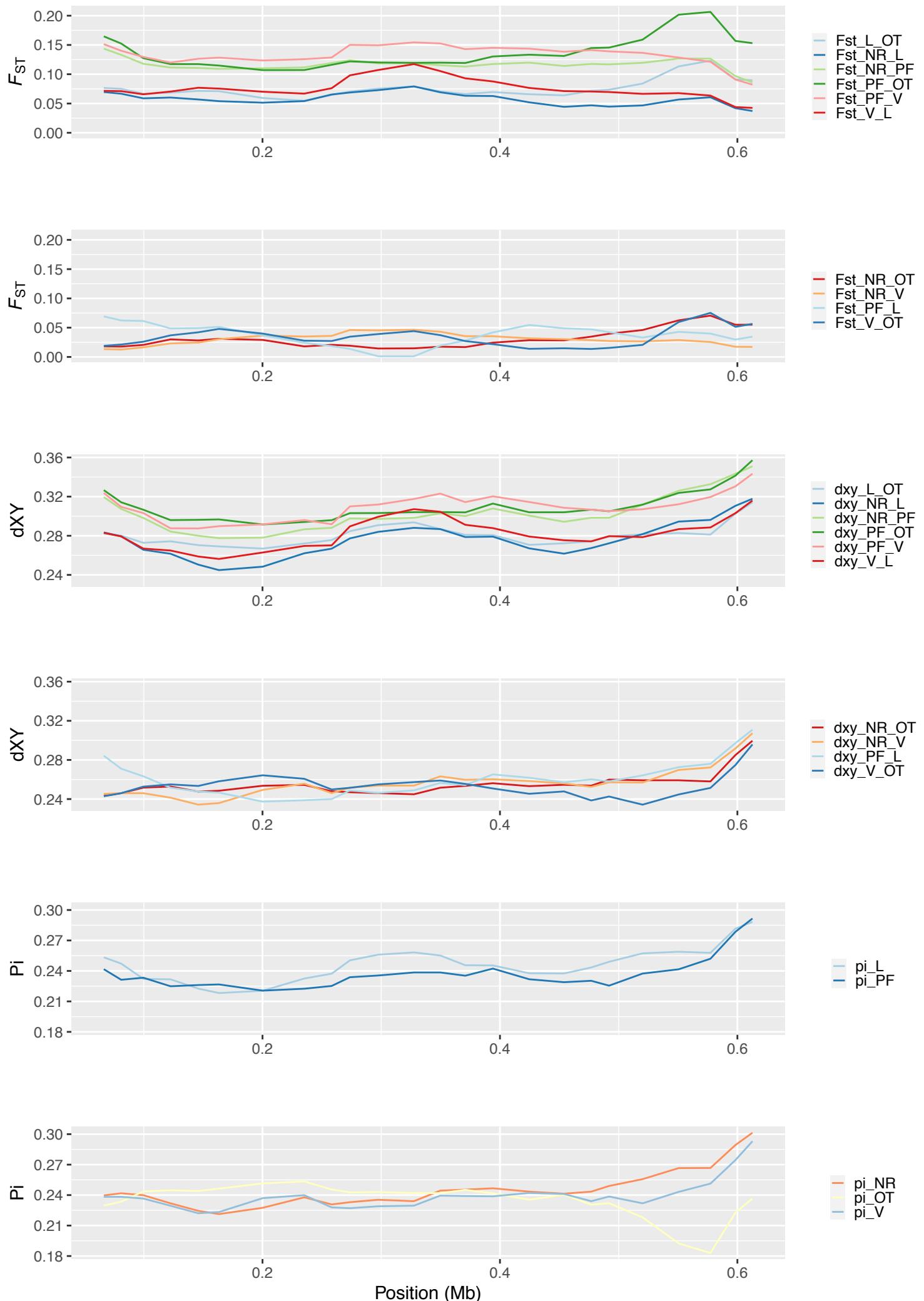
OTref_62609 (2389 SNPs, 6 outliers [0.2512%])



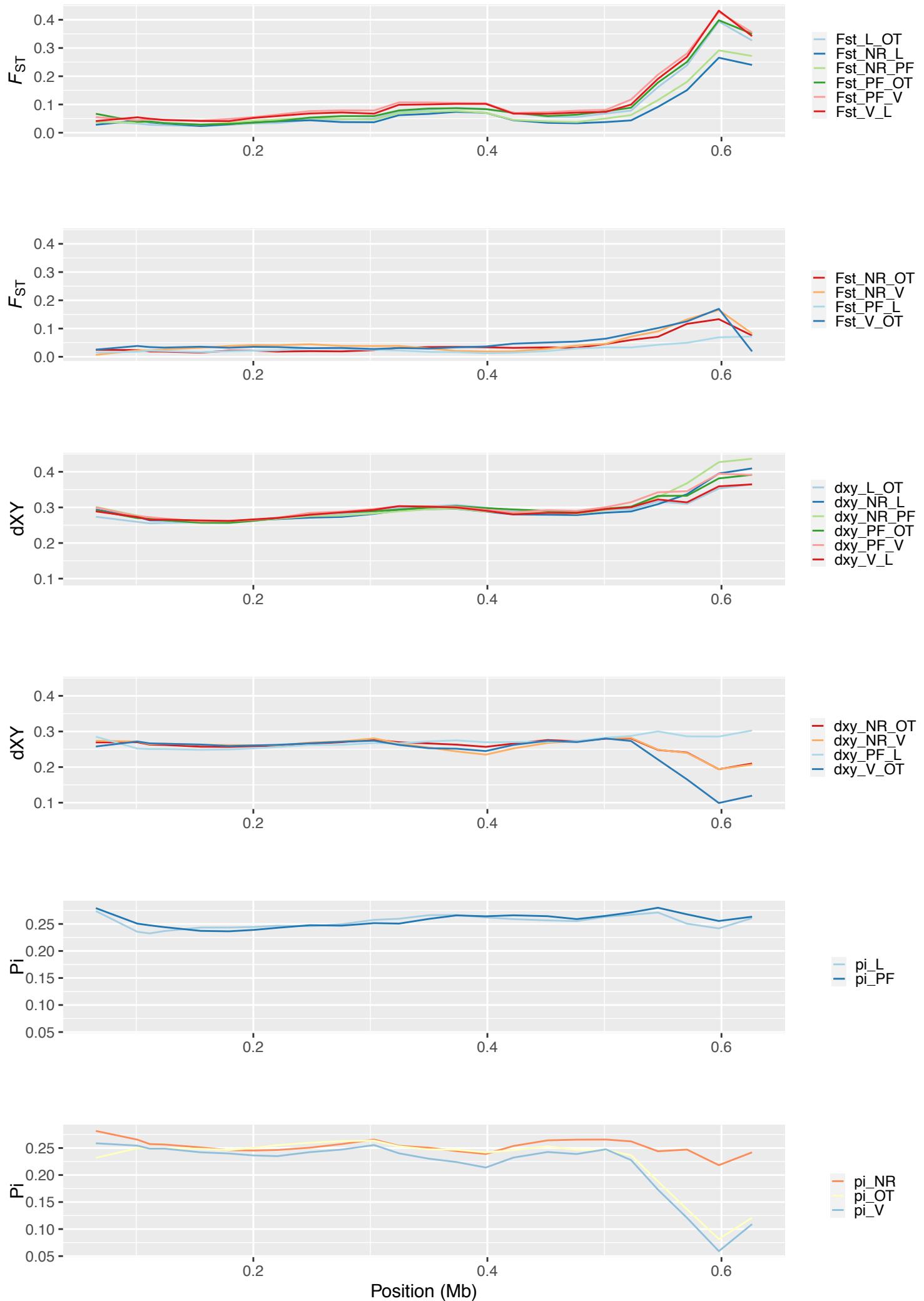
OTref_62613 (1467 SNPs, 2 outliers [0.1363%])



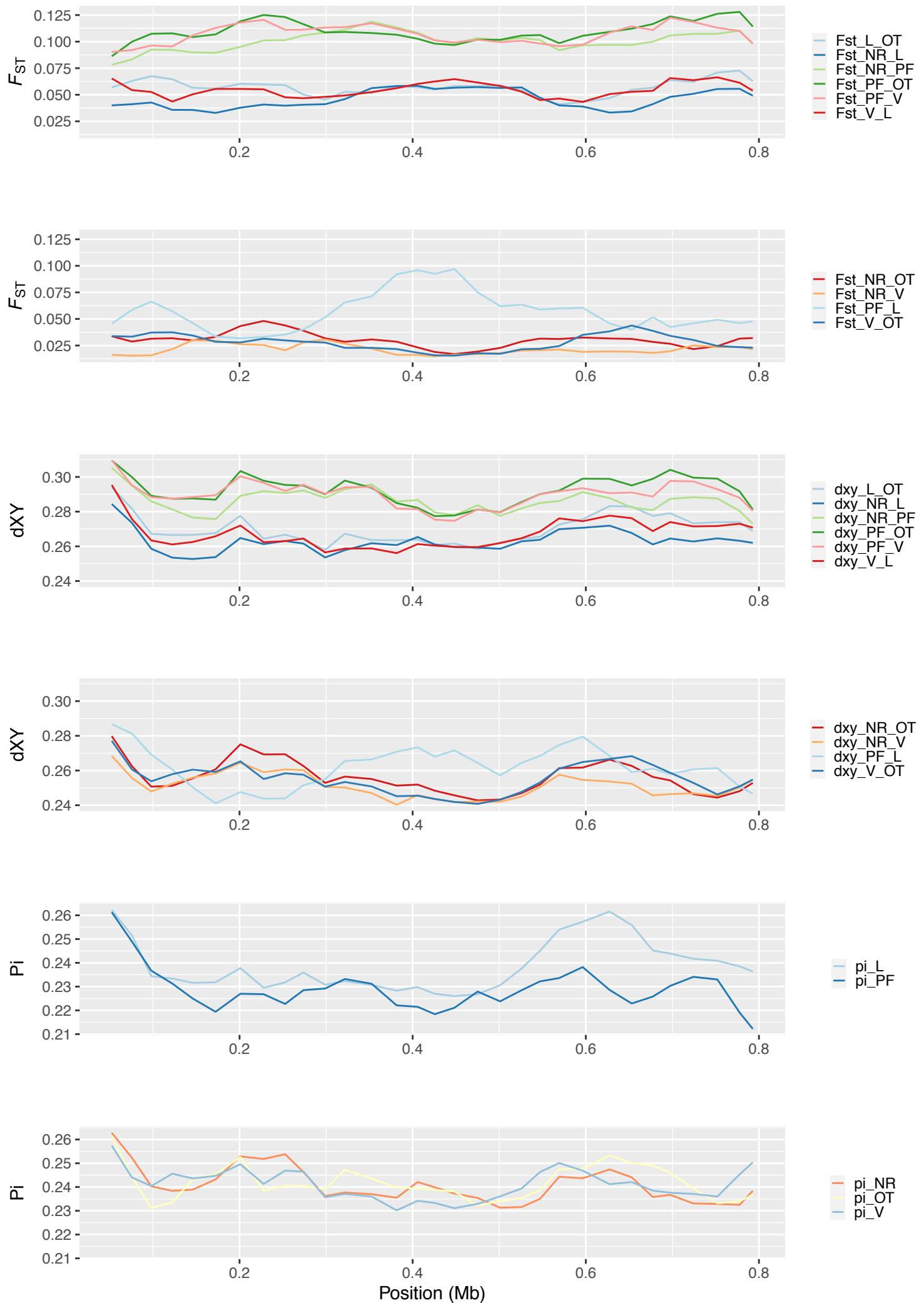
OTref_62621 (3263 SNPs, 5 outliers [0.1532%])



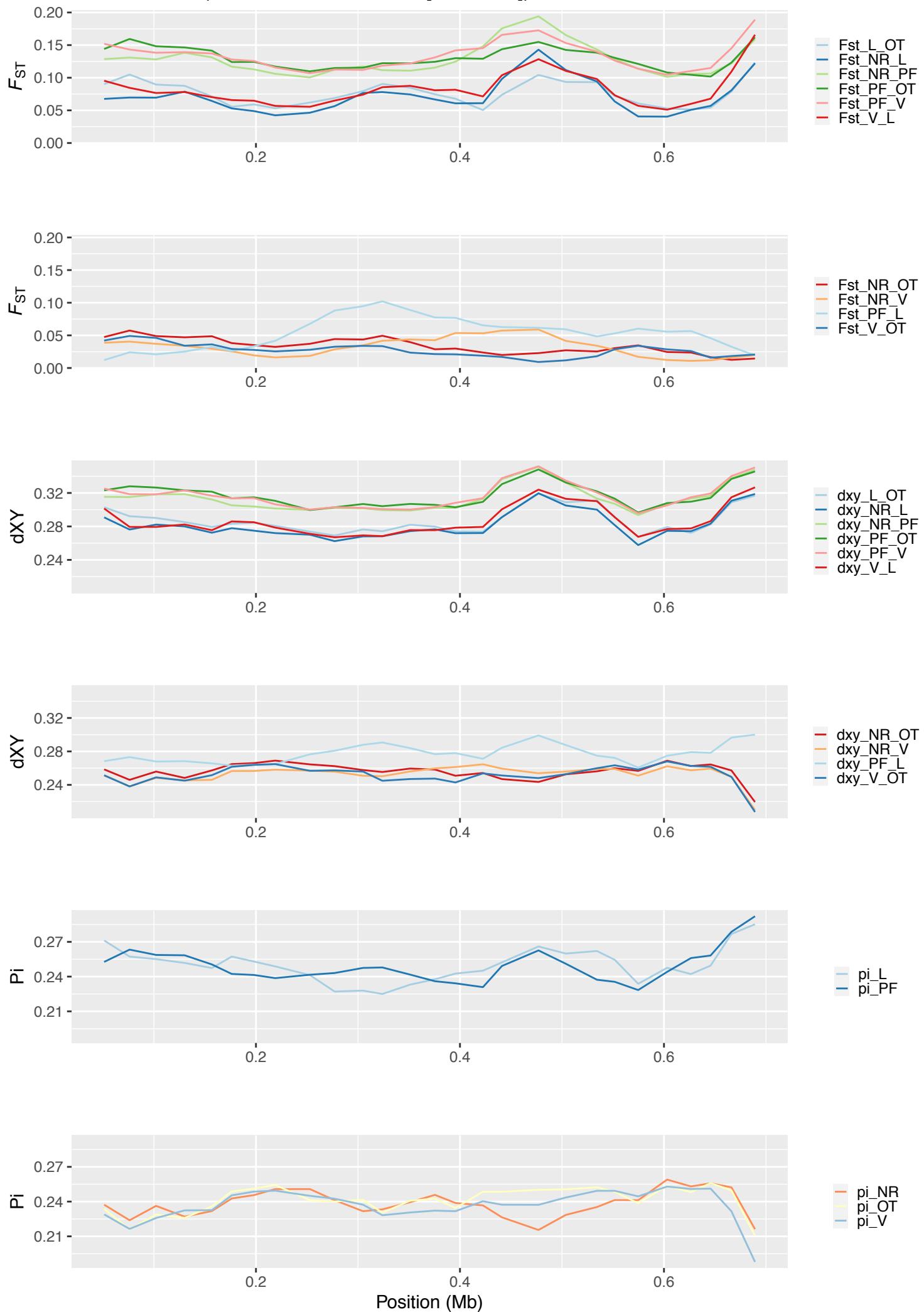
OTref_62638 (3842 SNPs, 10 outliers [0.2603%])



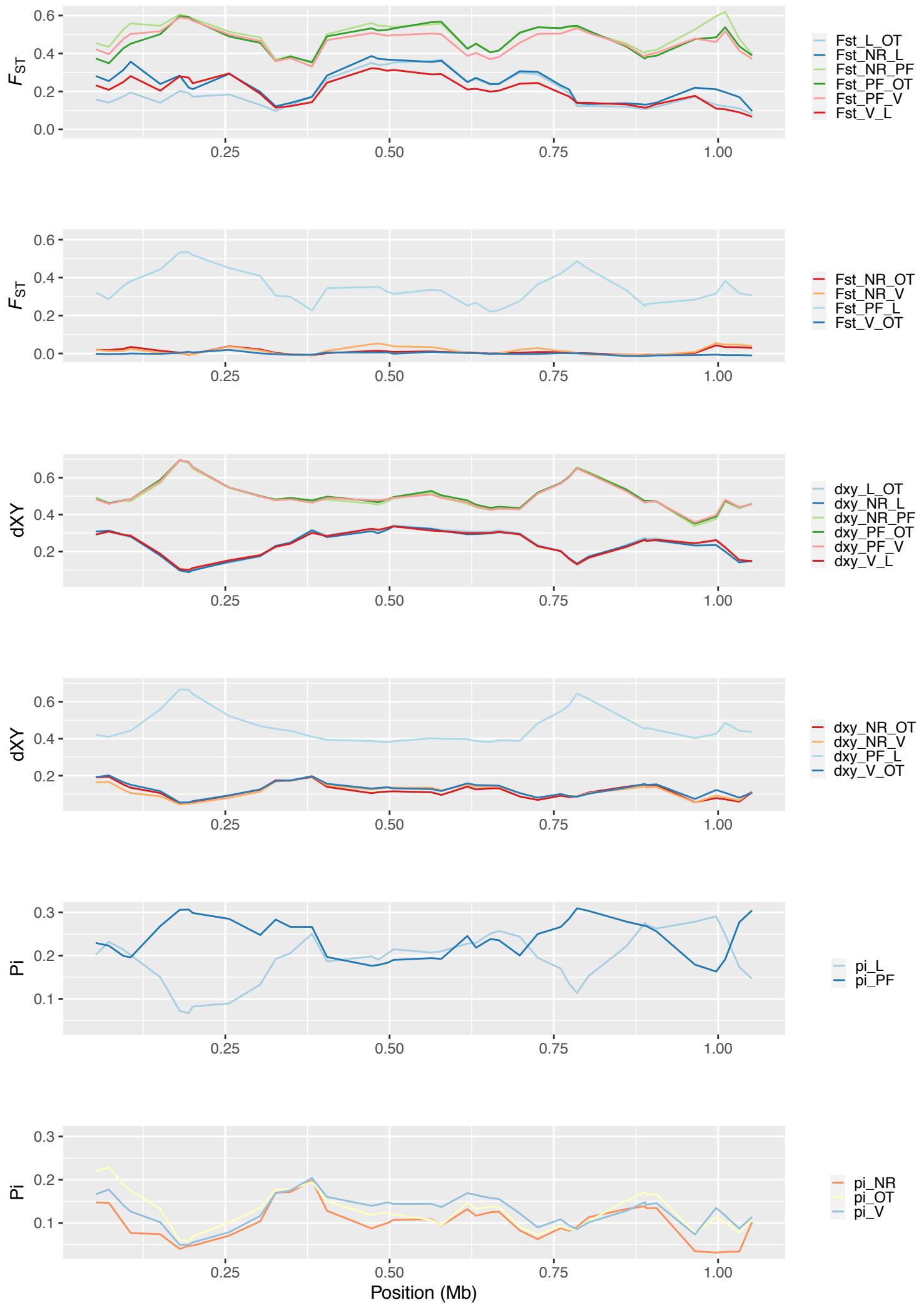
OTref_62646 (5940 SNPs, 8 outliers [0.1347%])



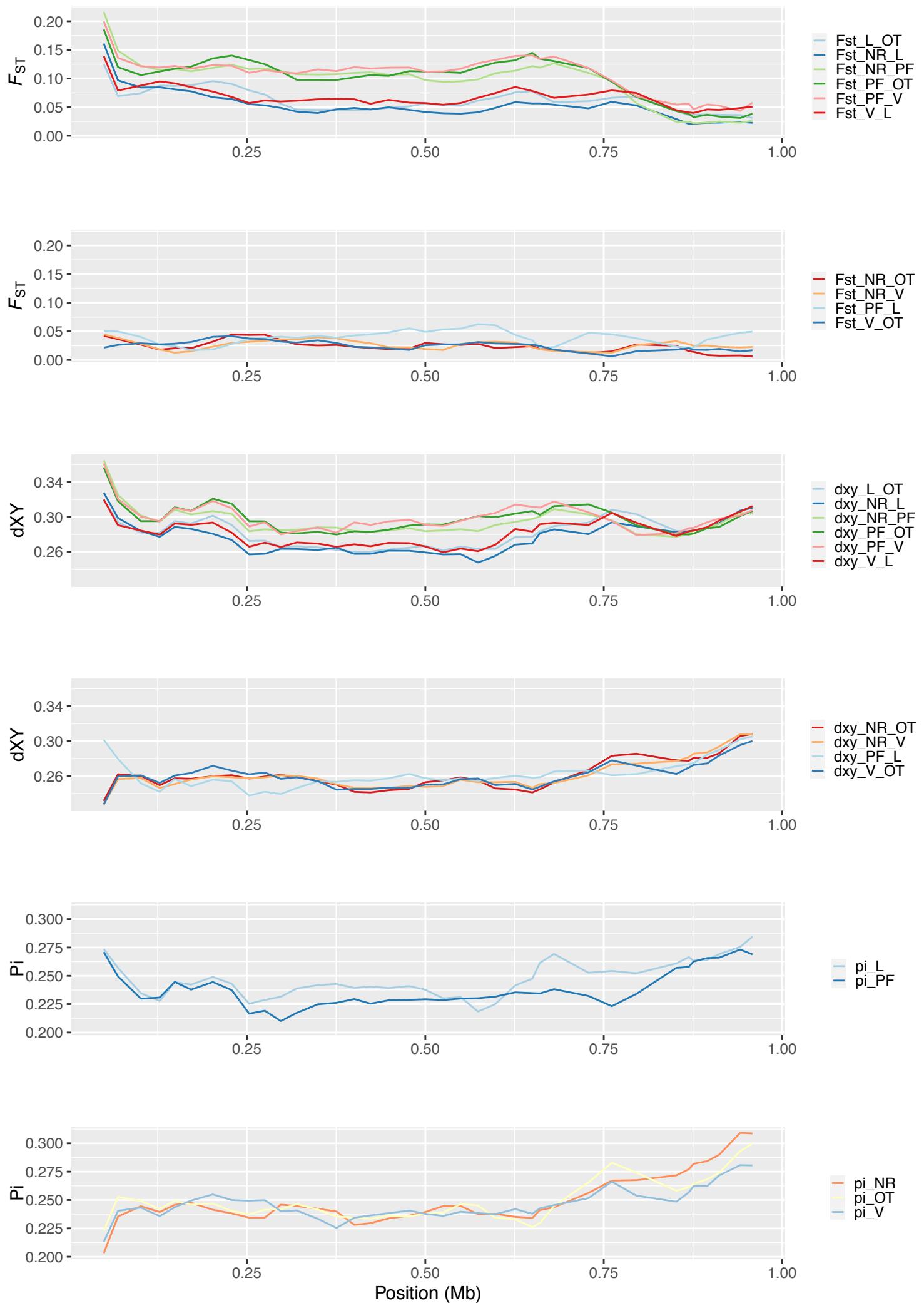
OTref_62683 (4003 SNPs, 9 outliers [0.2248%])



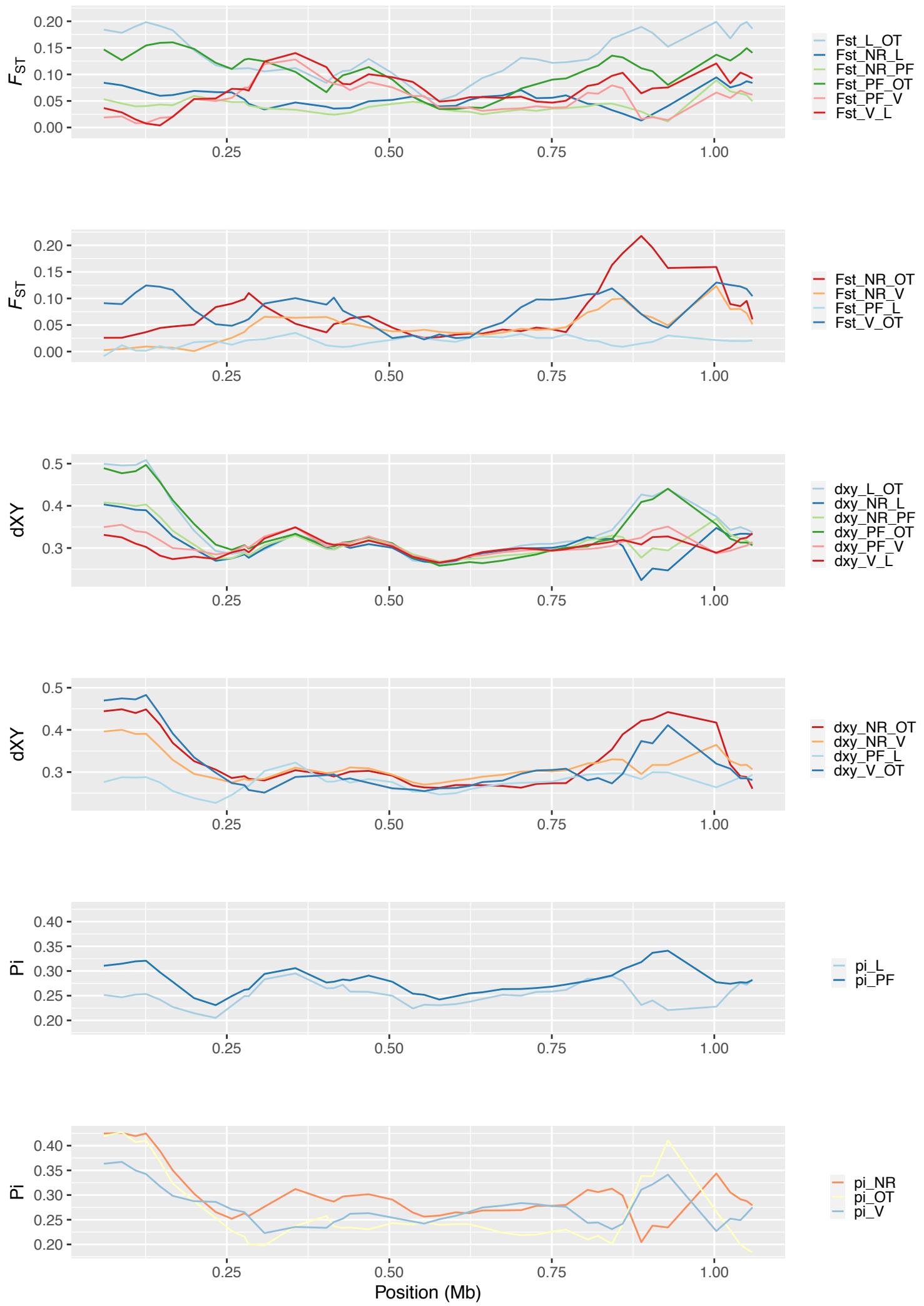
OTref_62724 (667 SNPs, 33 outliers [4.948%])



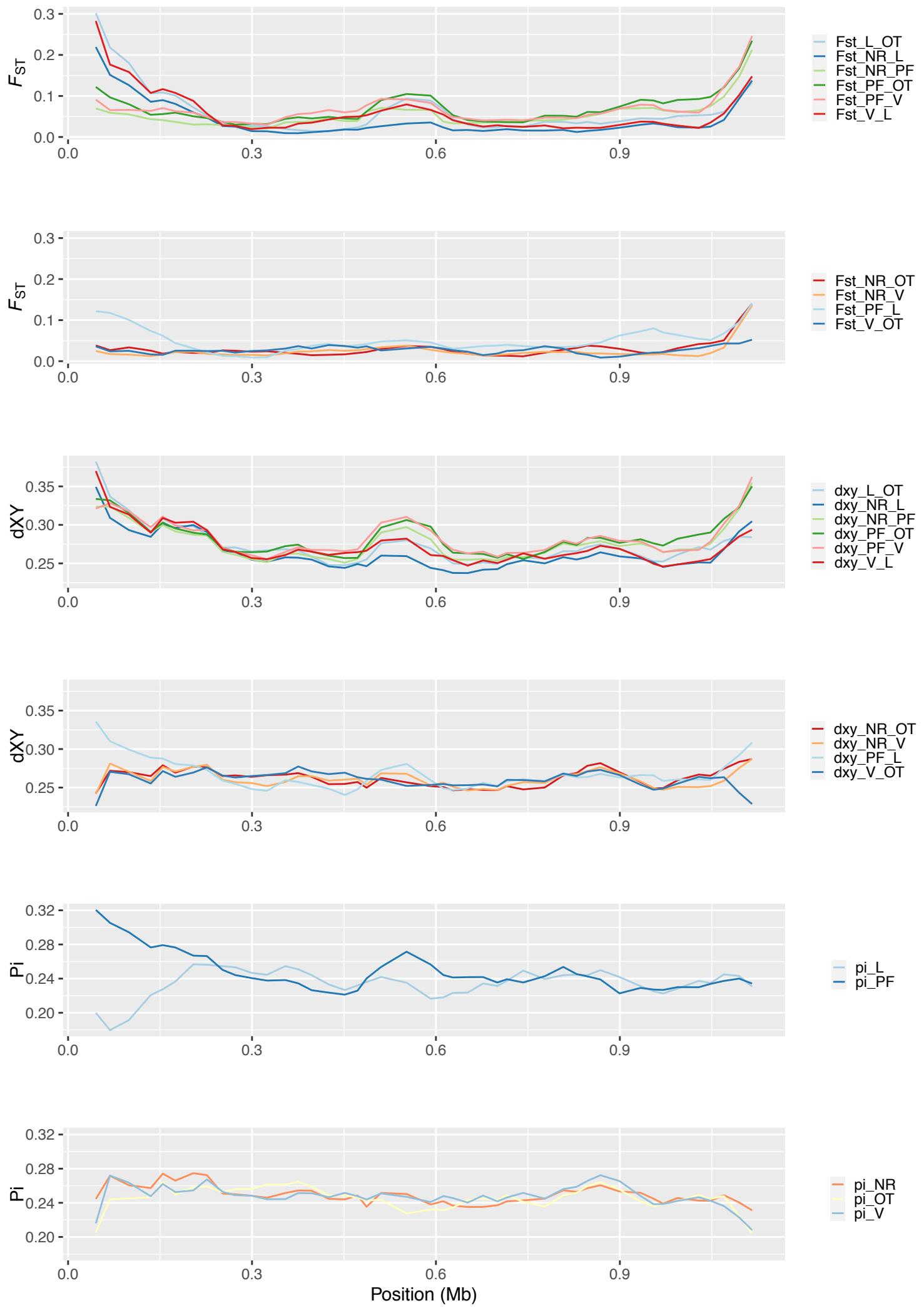
OTref_62734 (4878 SNPs, 5 outliers [0.1025%])



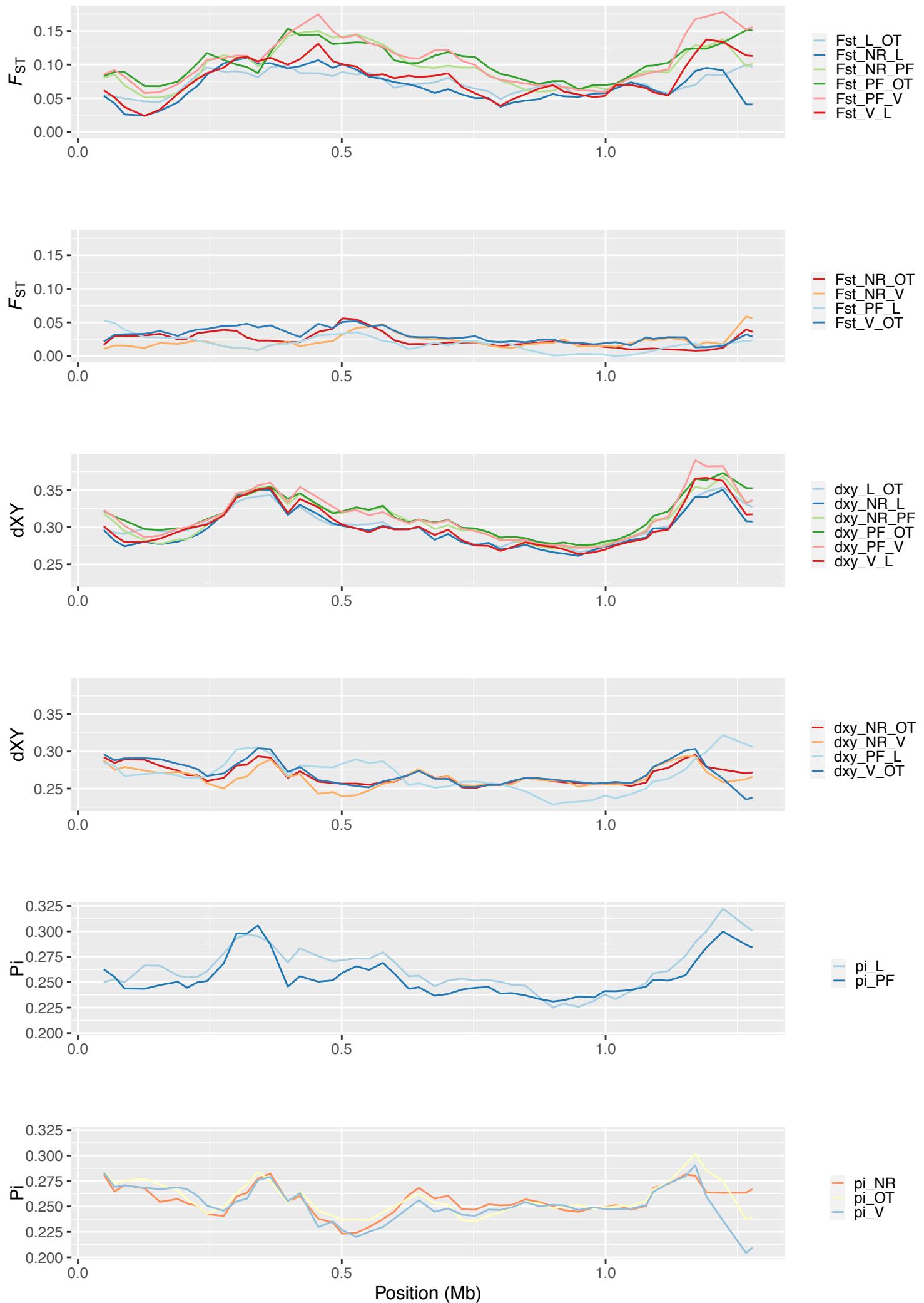
OTref_62740 (3753 SNPs, 3 outliers [0.07994%])



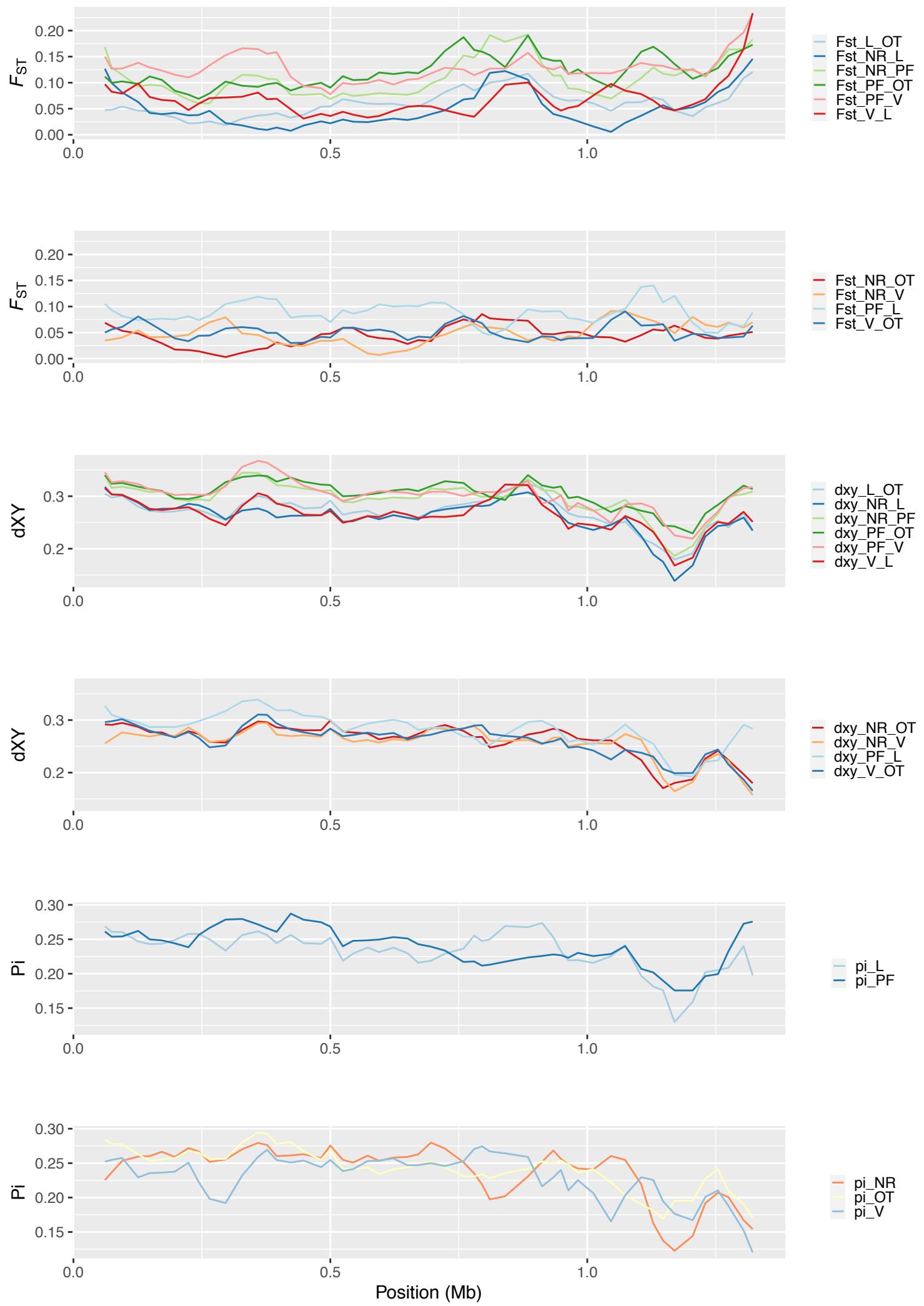
OTref_62760 (6302 SNPs, 3 outliers [0.0476%])



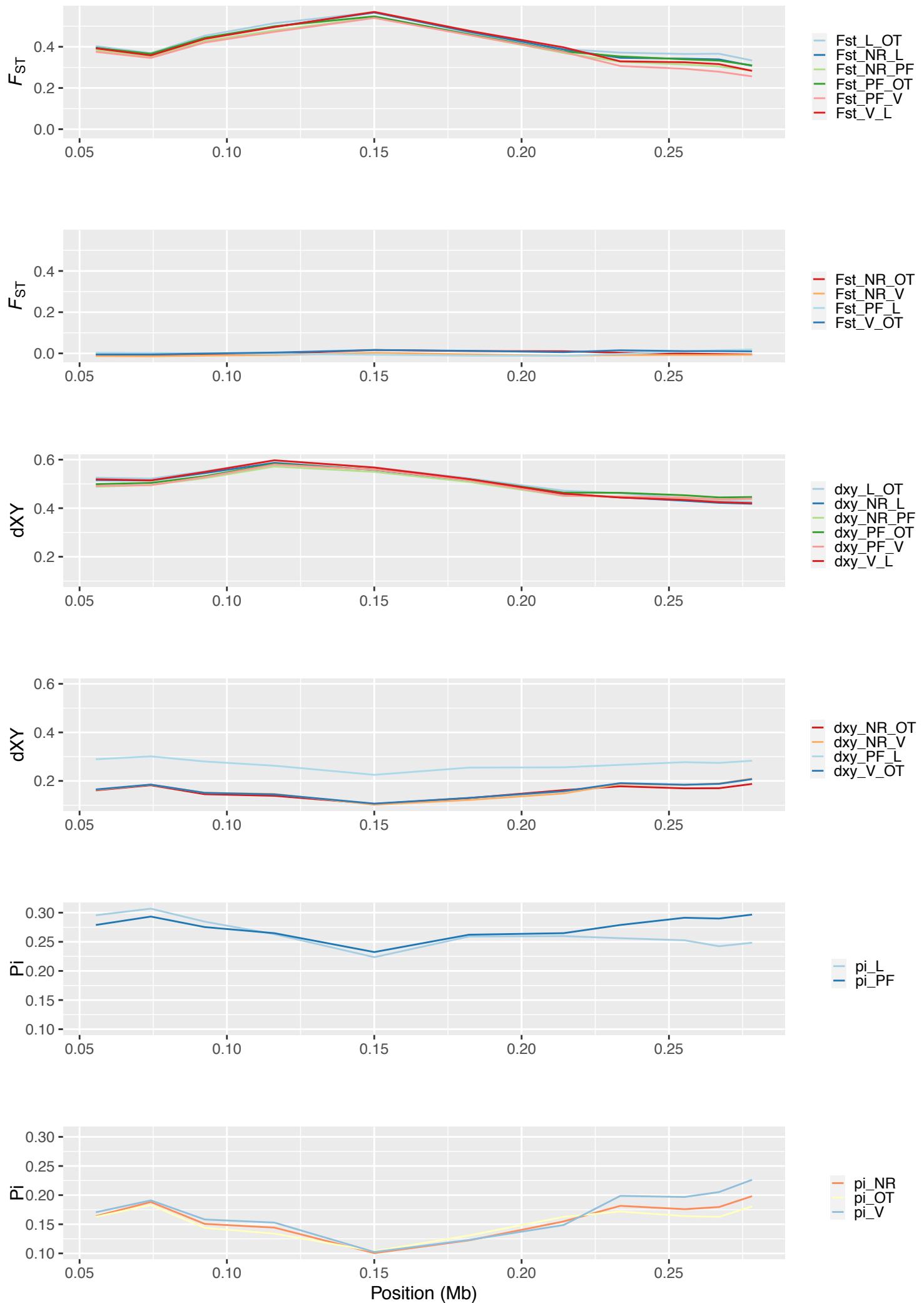
OTref_62770 (7027 SNPs, 13 outliers [0.185%])



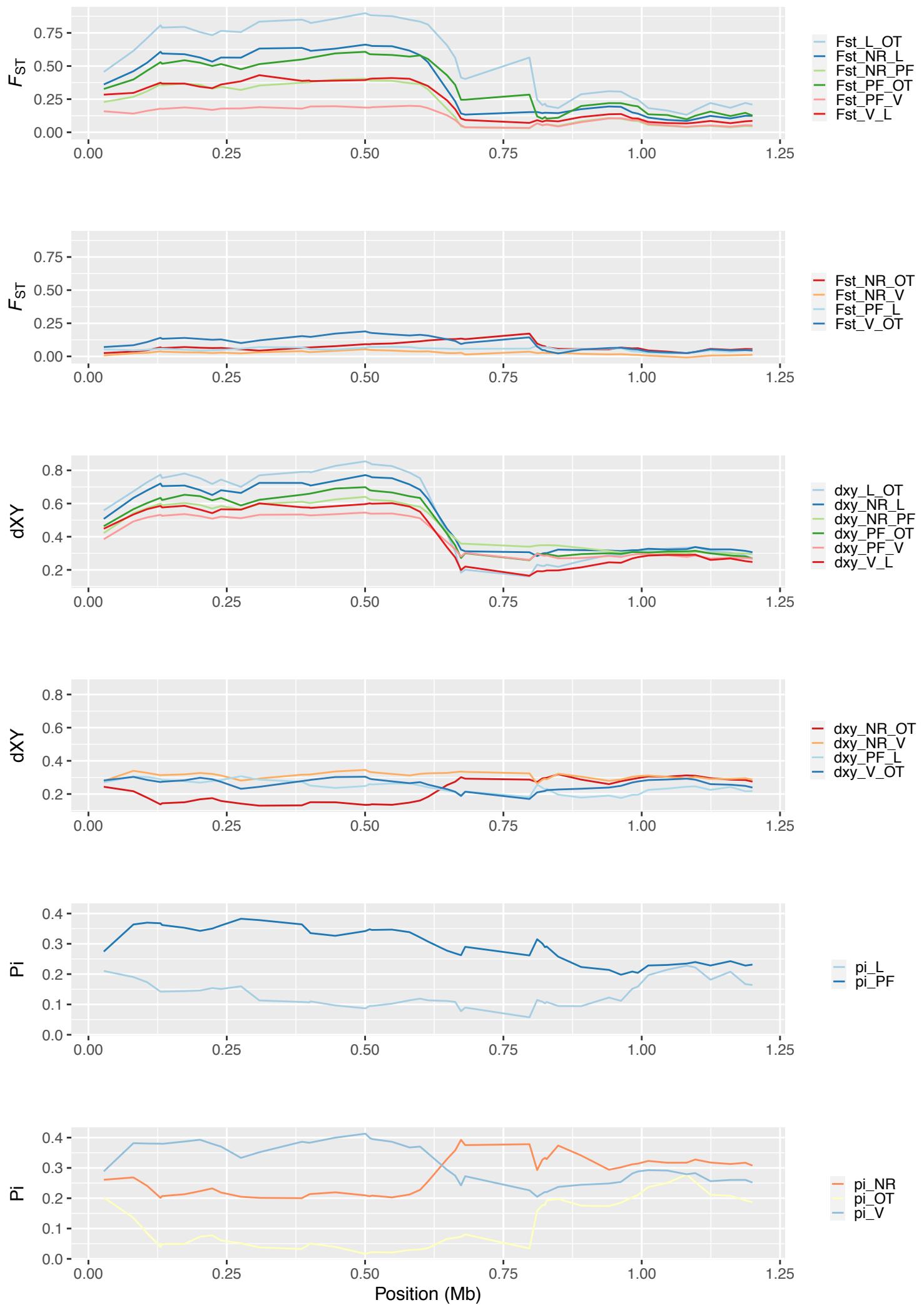
OTref_62783 (3753 SNPs, 2 outliers [0.05329%])



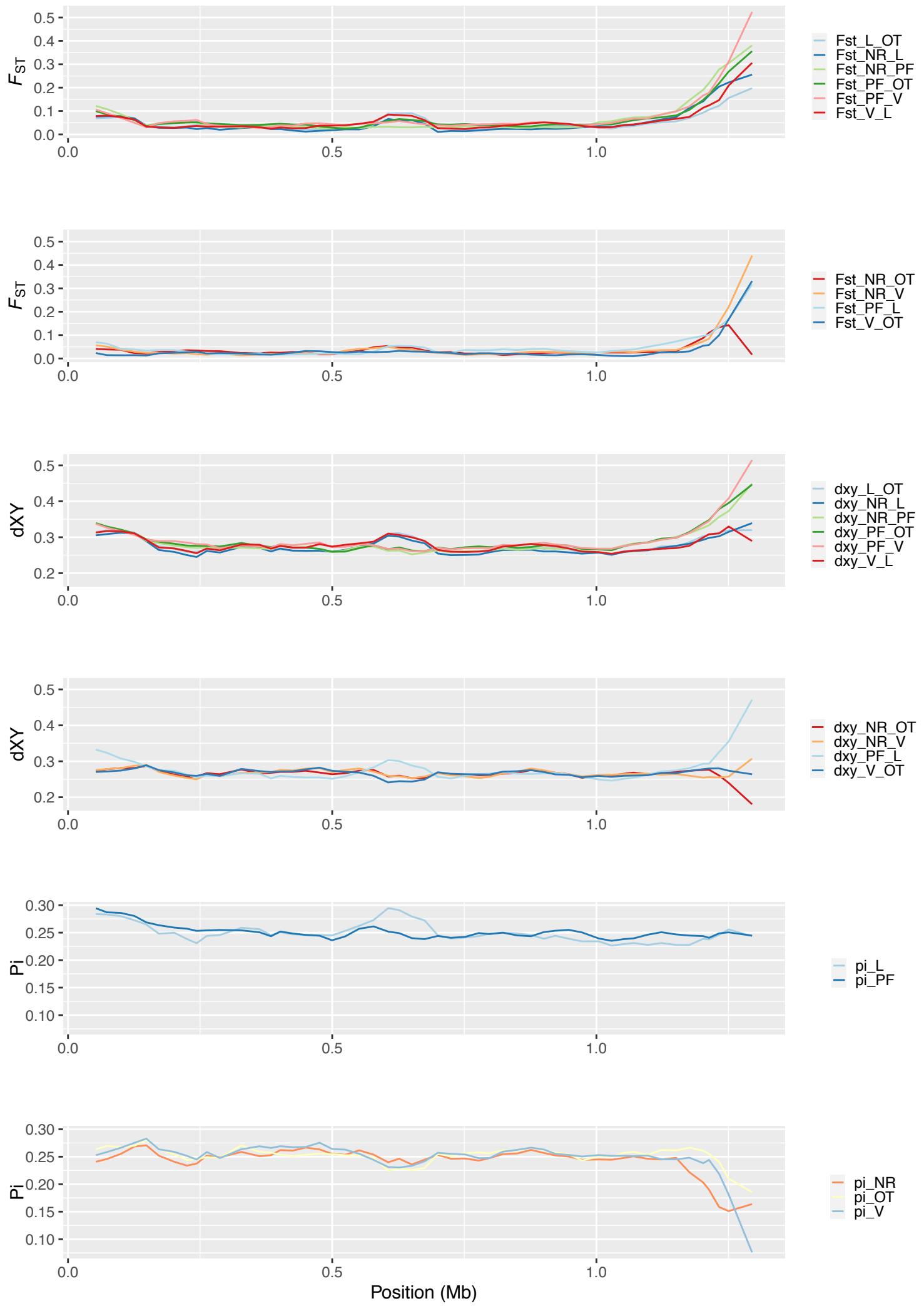
OTref_62790 (356 SNPs, 4 outliers [1.124%])



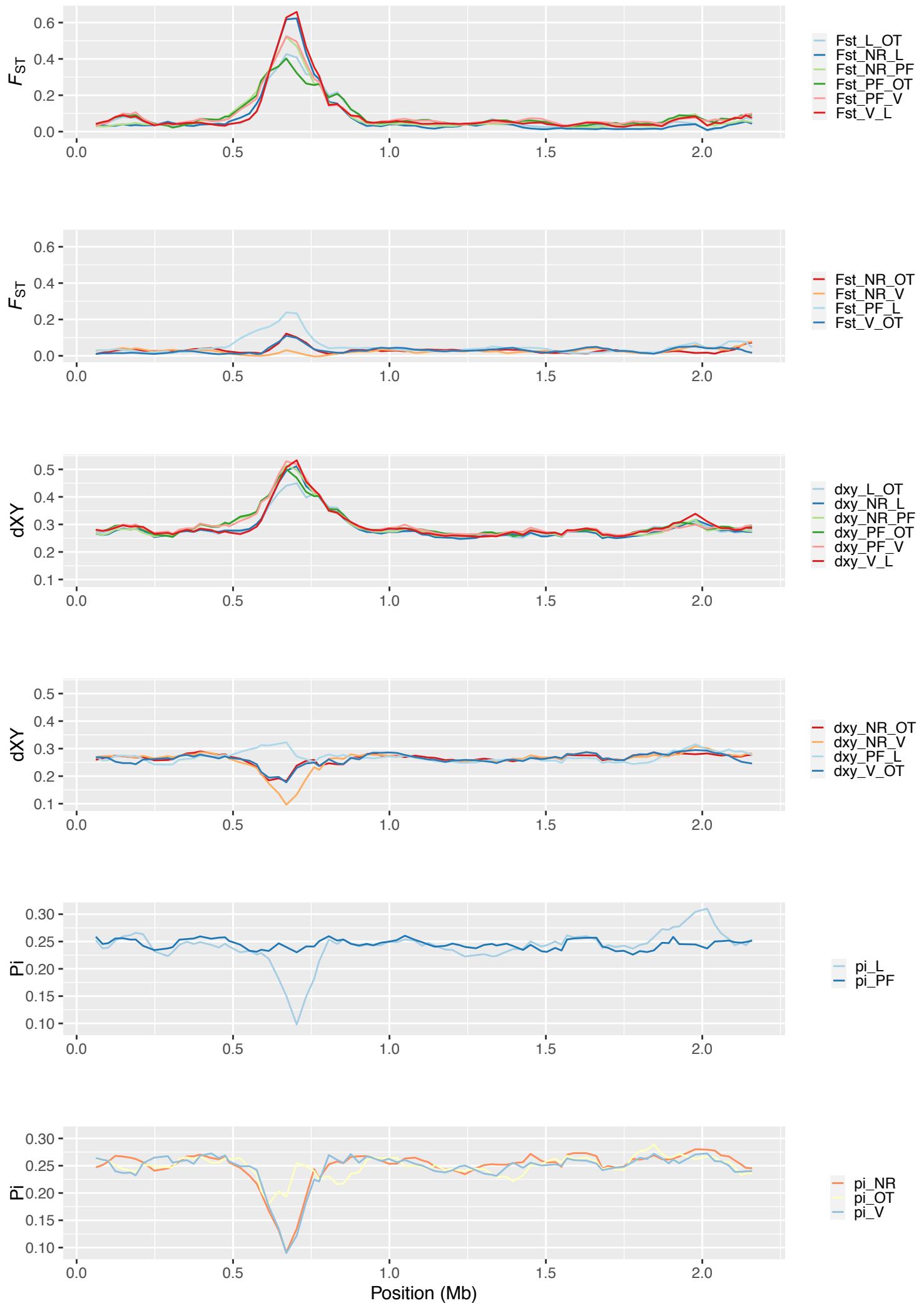
OTref_62795 (1896 SNPs, 2 outliers [0.1055%])



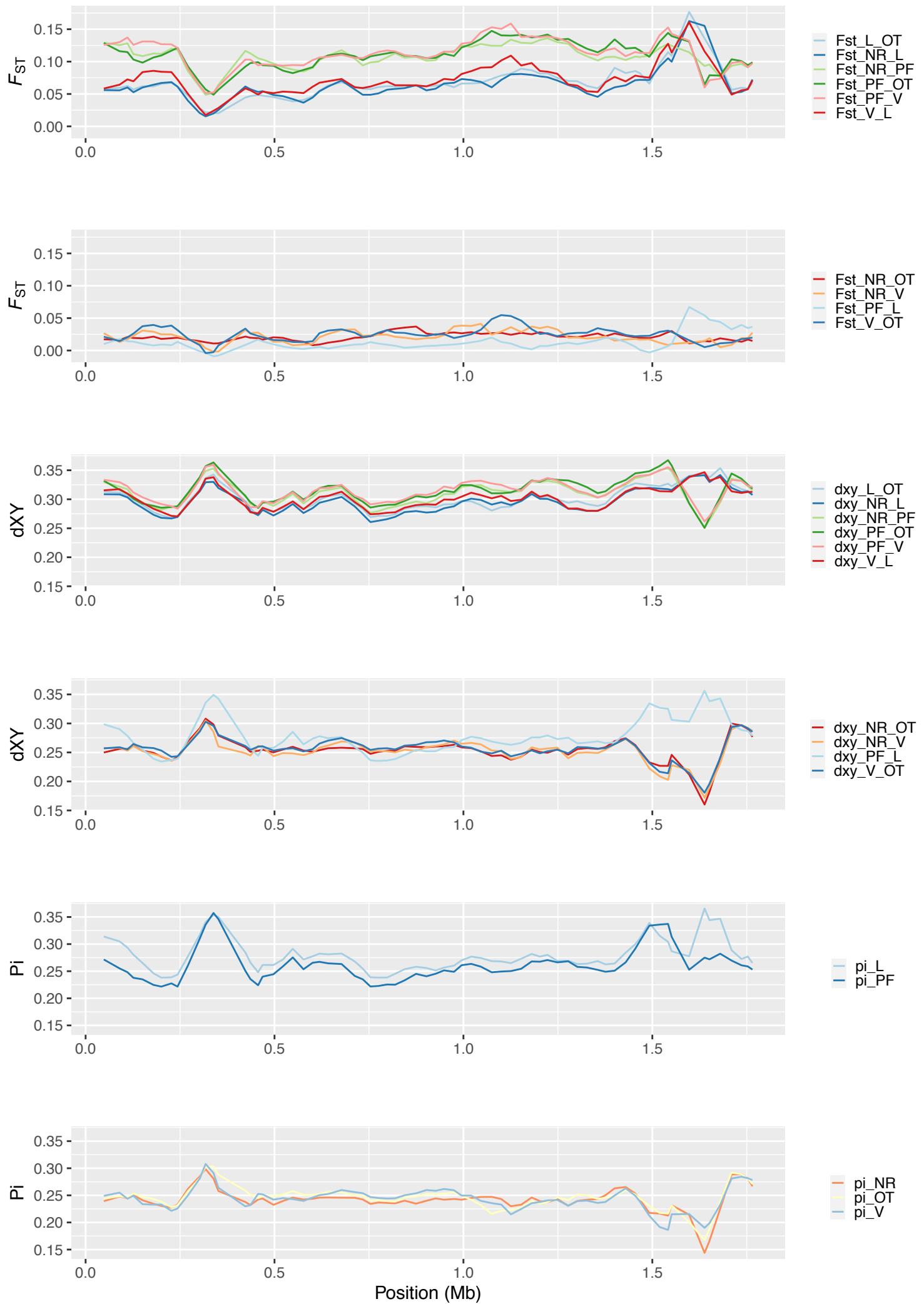
OTref_62807 (7212 SNPs, 6 outliers [0.08319%])



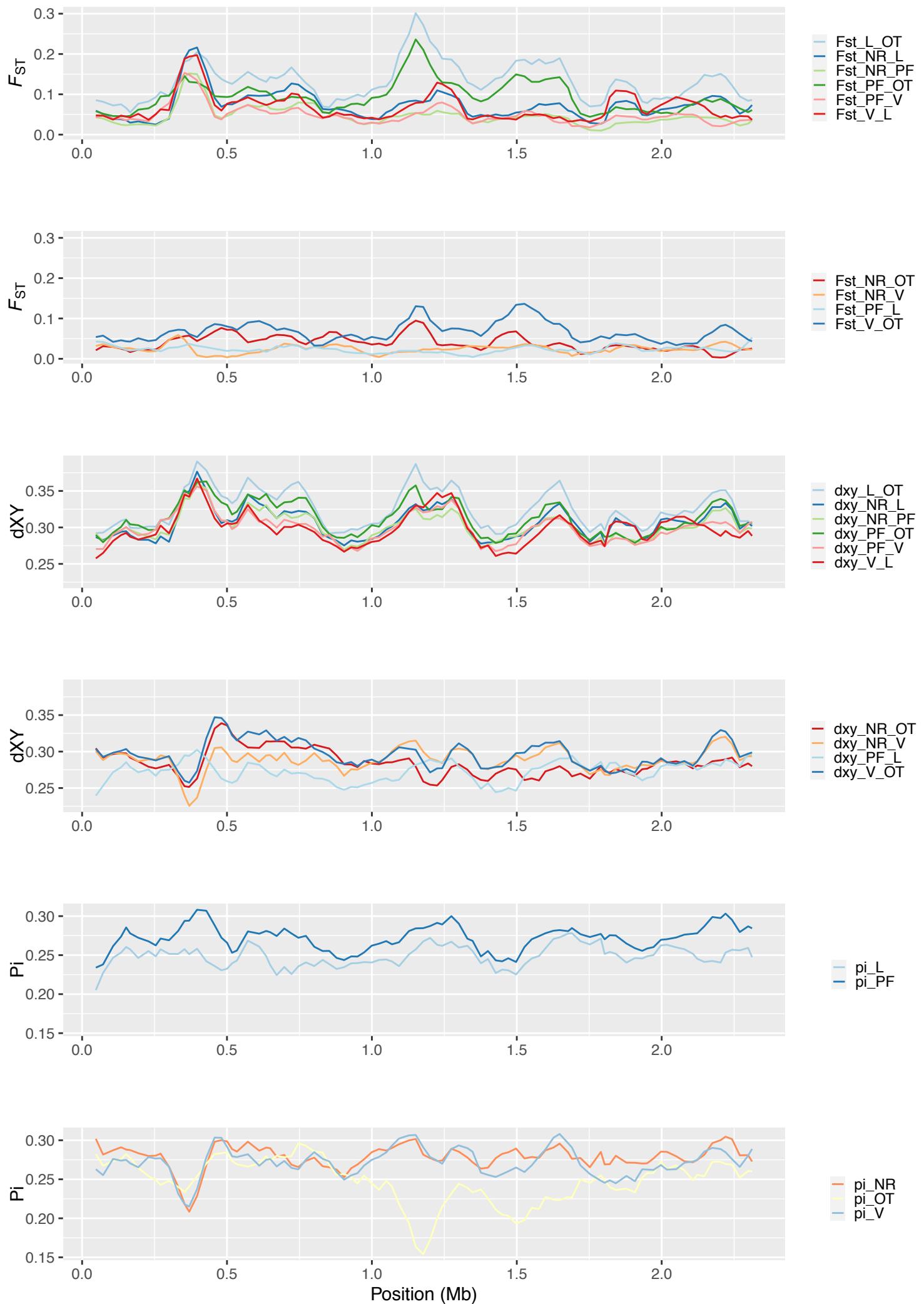
OTref_62812 (10753 SNPs, 10 outliers [0.093%])



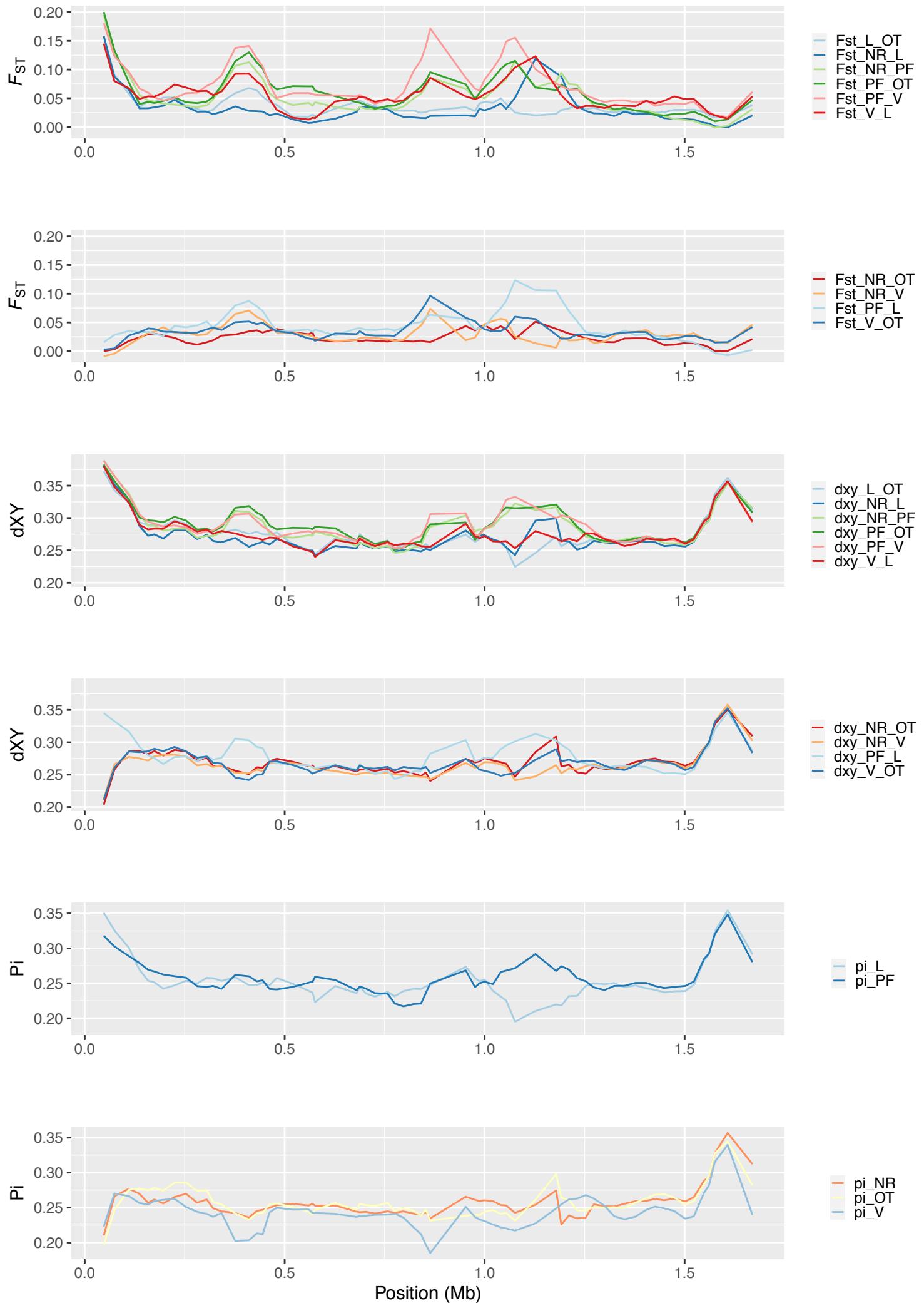
OTref_62816 (8945 SNPs, 20 outliers [0.2236%])



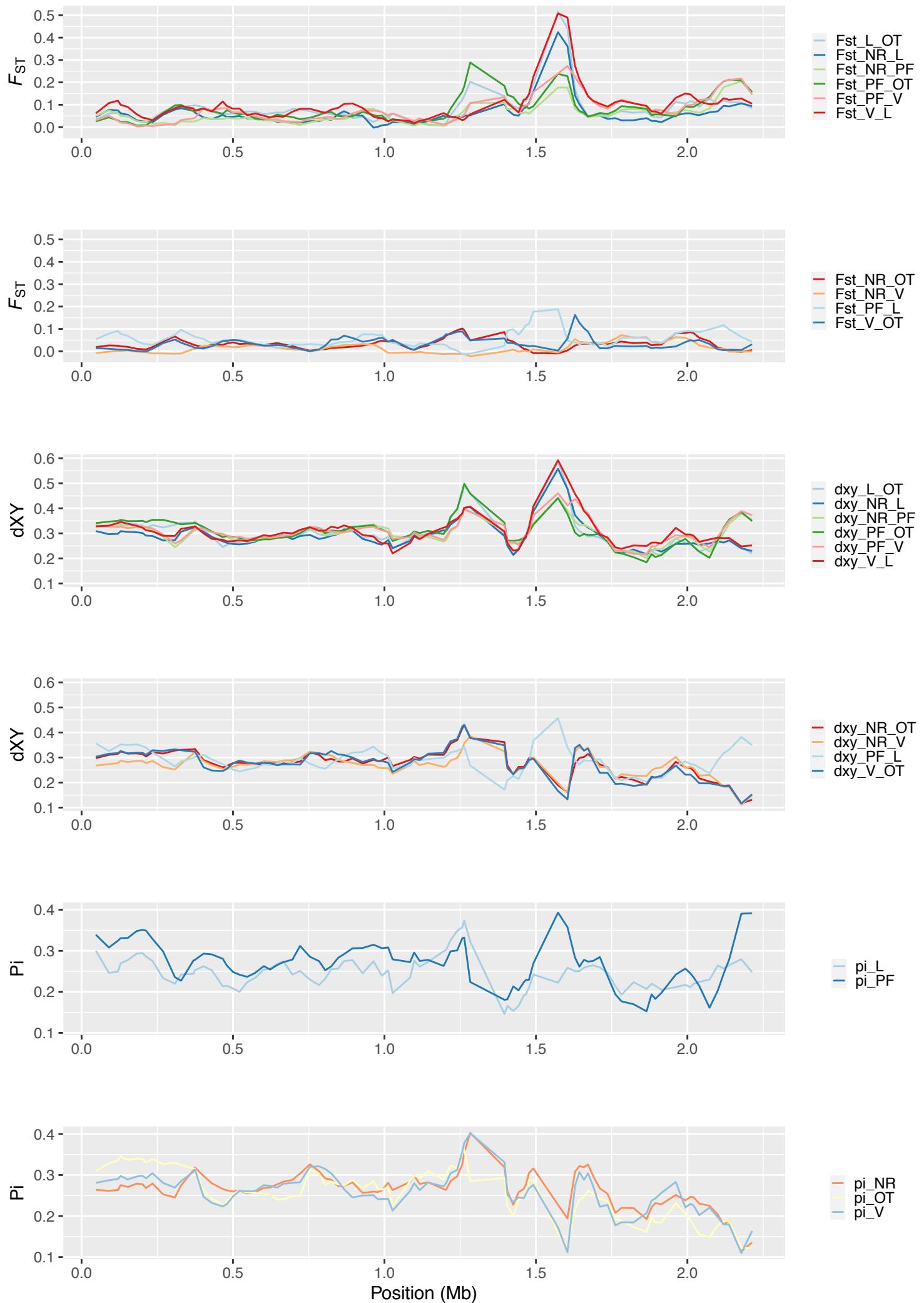
OTref_62829 (12309 SNPs, 7 outliers [0.05687%])



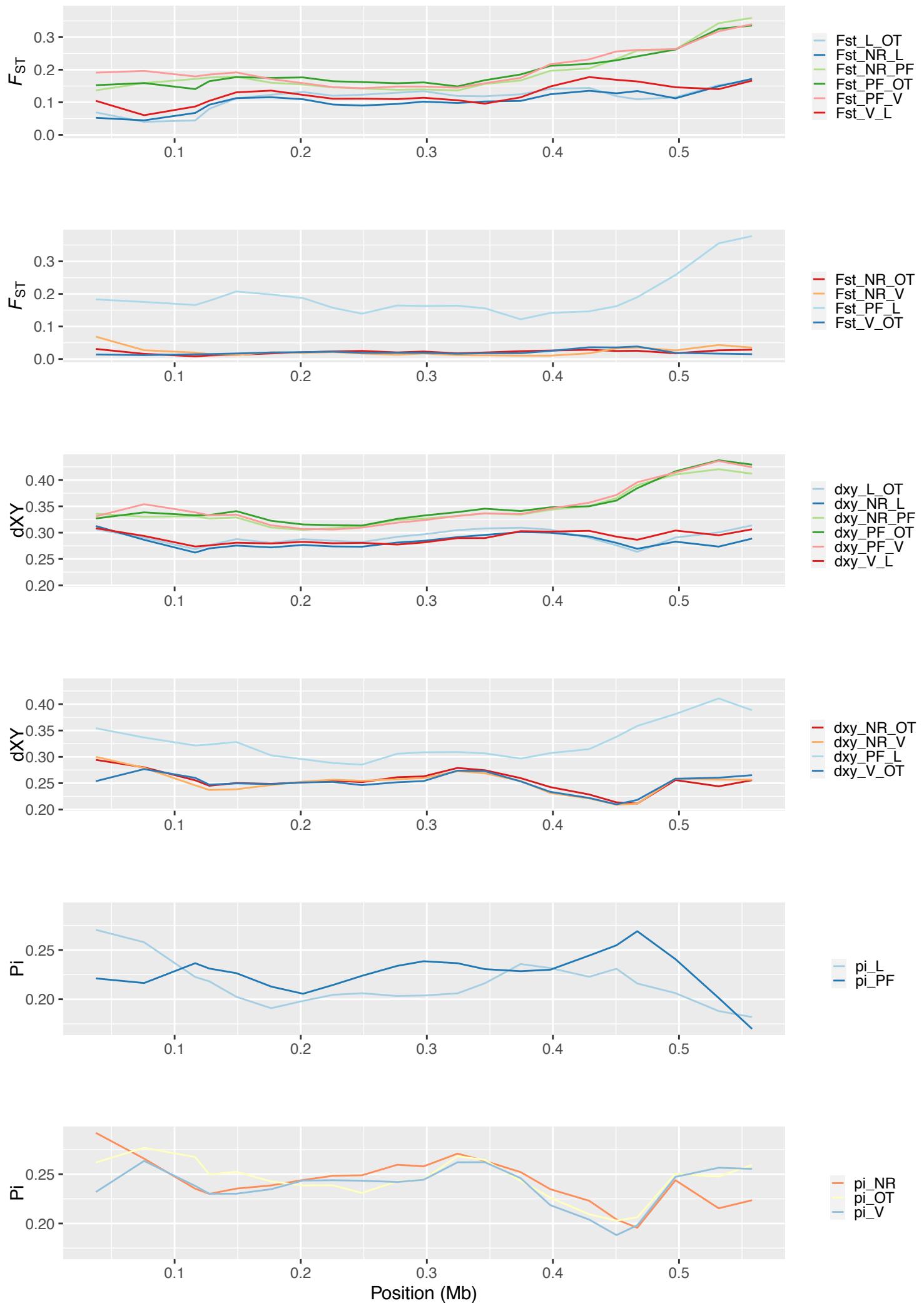
OTref_62835 (8105 SNPs, 10 outliers [0.1234%])



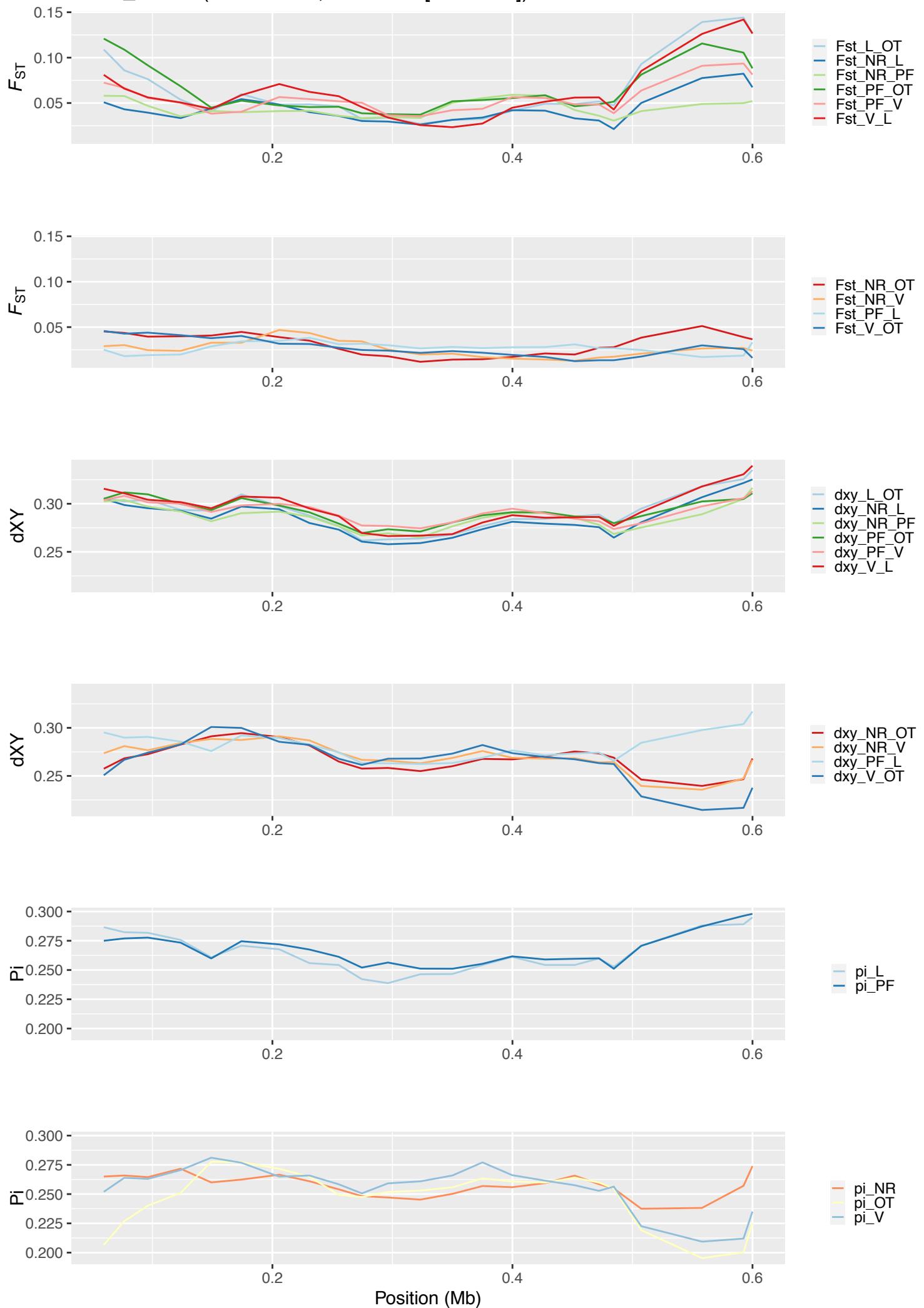
OTref_62836 (5612 SNPs, 3 outliers [0.05346%])



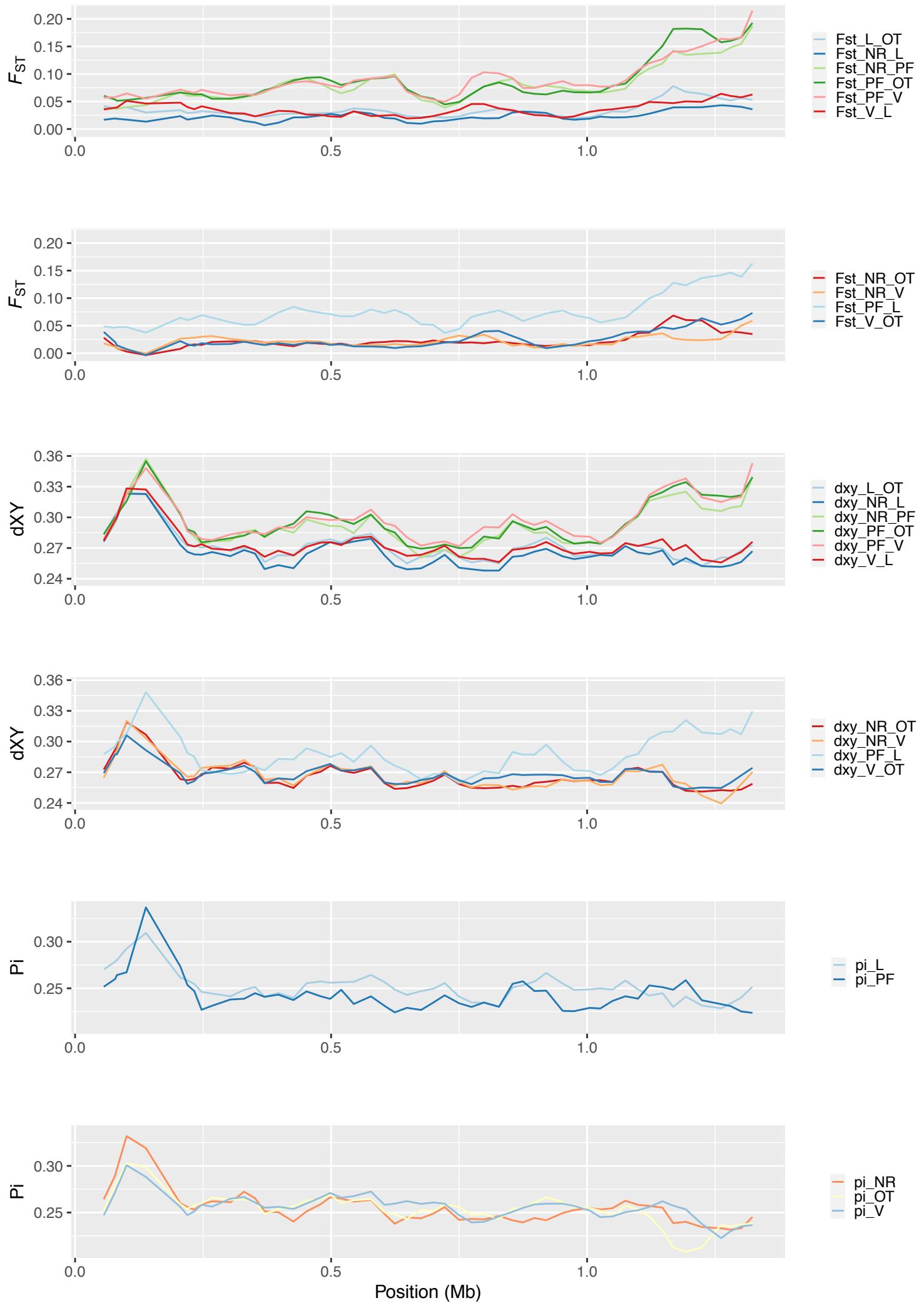
OTref_62848 (2108 SNPs, 7 outliers [0.3321%])



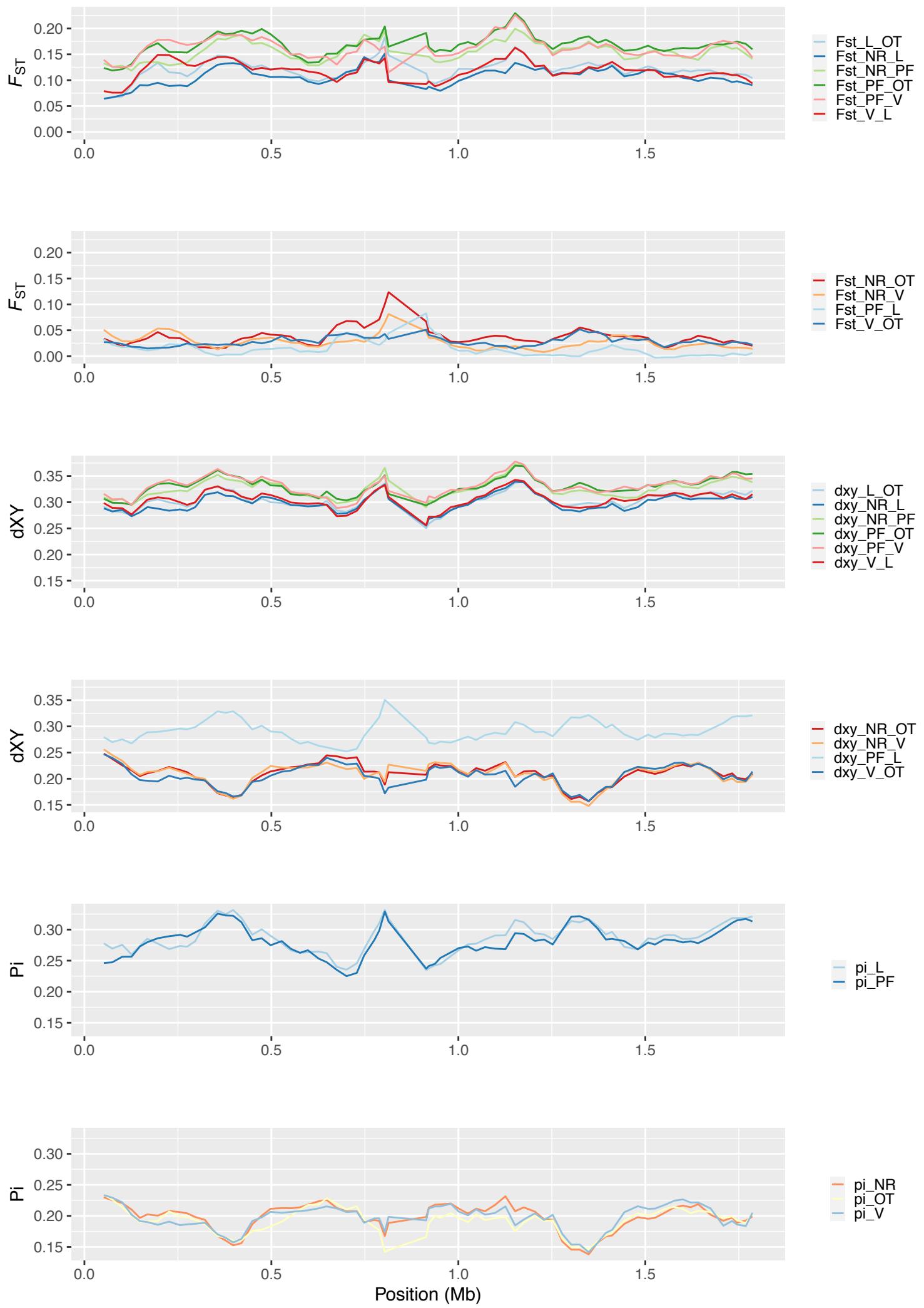
OTref_62851 (3281 SNPs, 4 outliers [0.1219%])



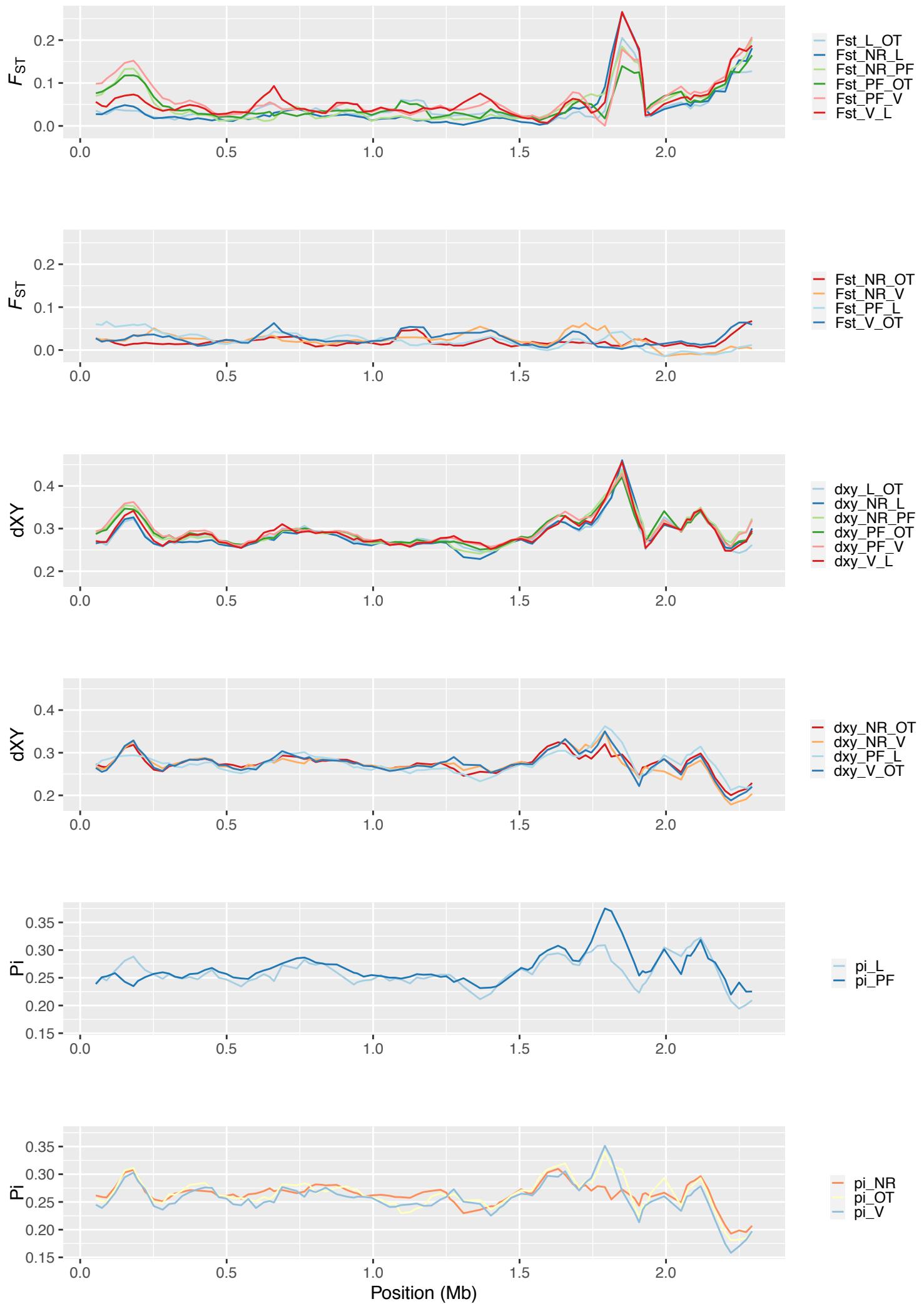
OTref_62858 (6541 SNPs, 3 outliers [0.04586%])



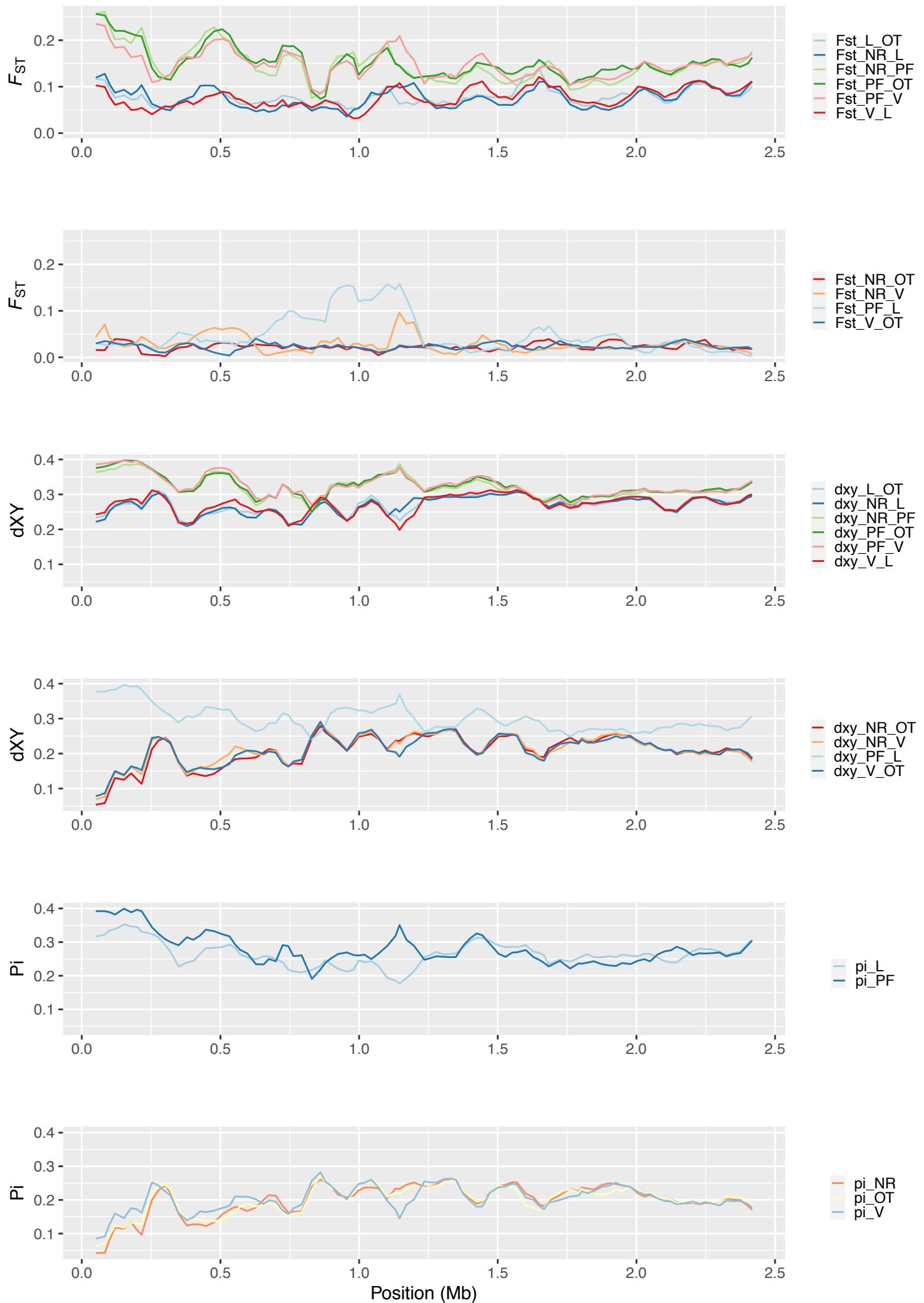
OTref_62861 (7492 SNPs, 28 outliers [0.3737%])



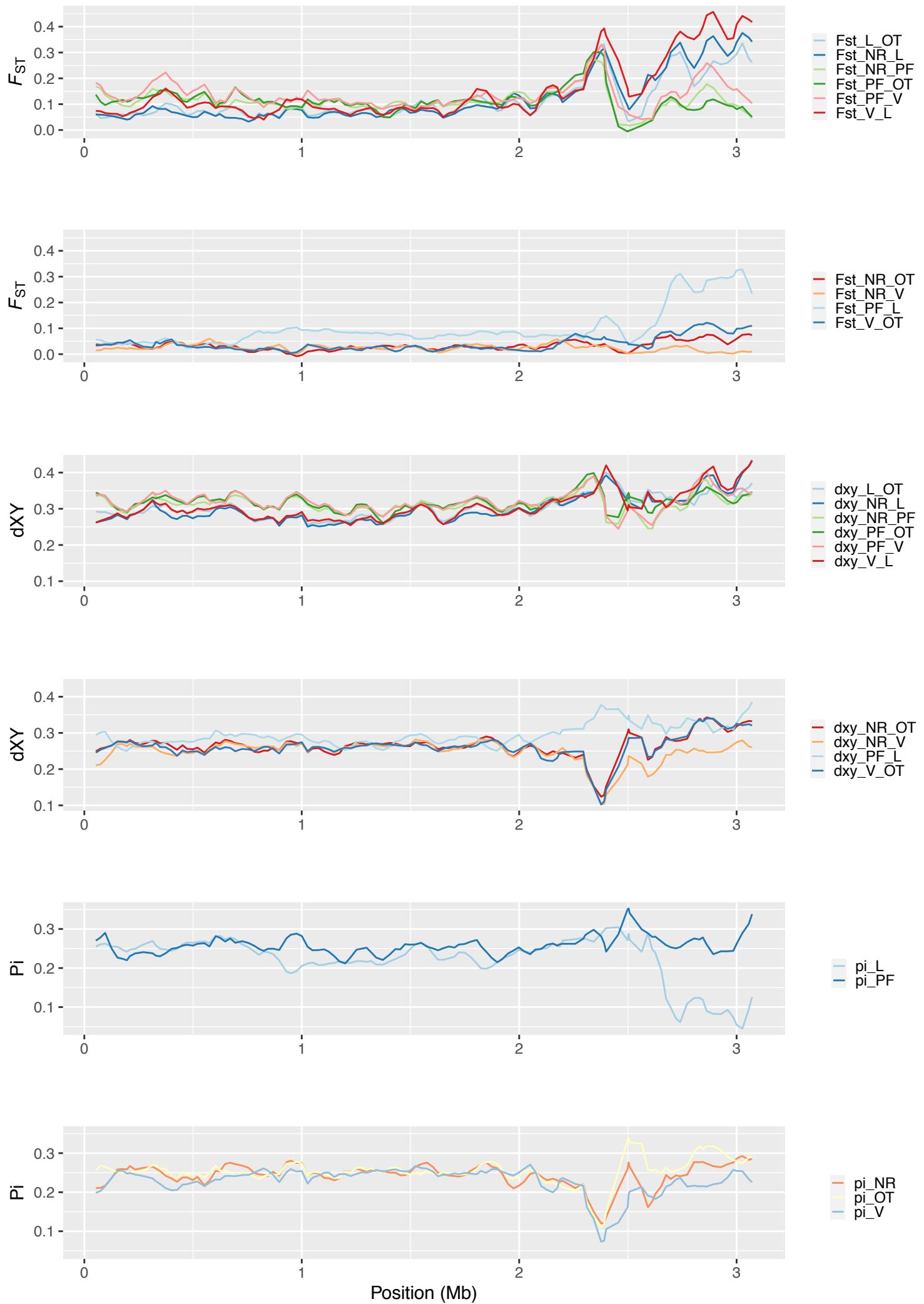
OTref_62864 (11118 SNPs, 12 outliers [0.1079%])



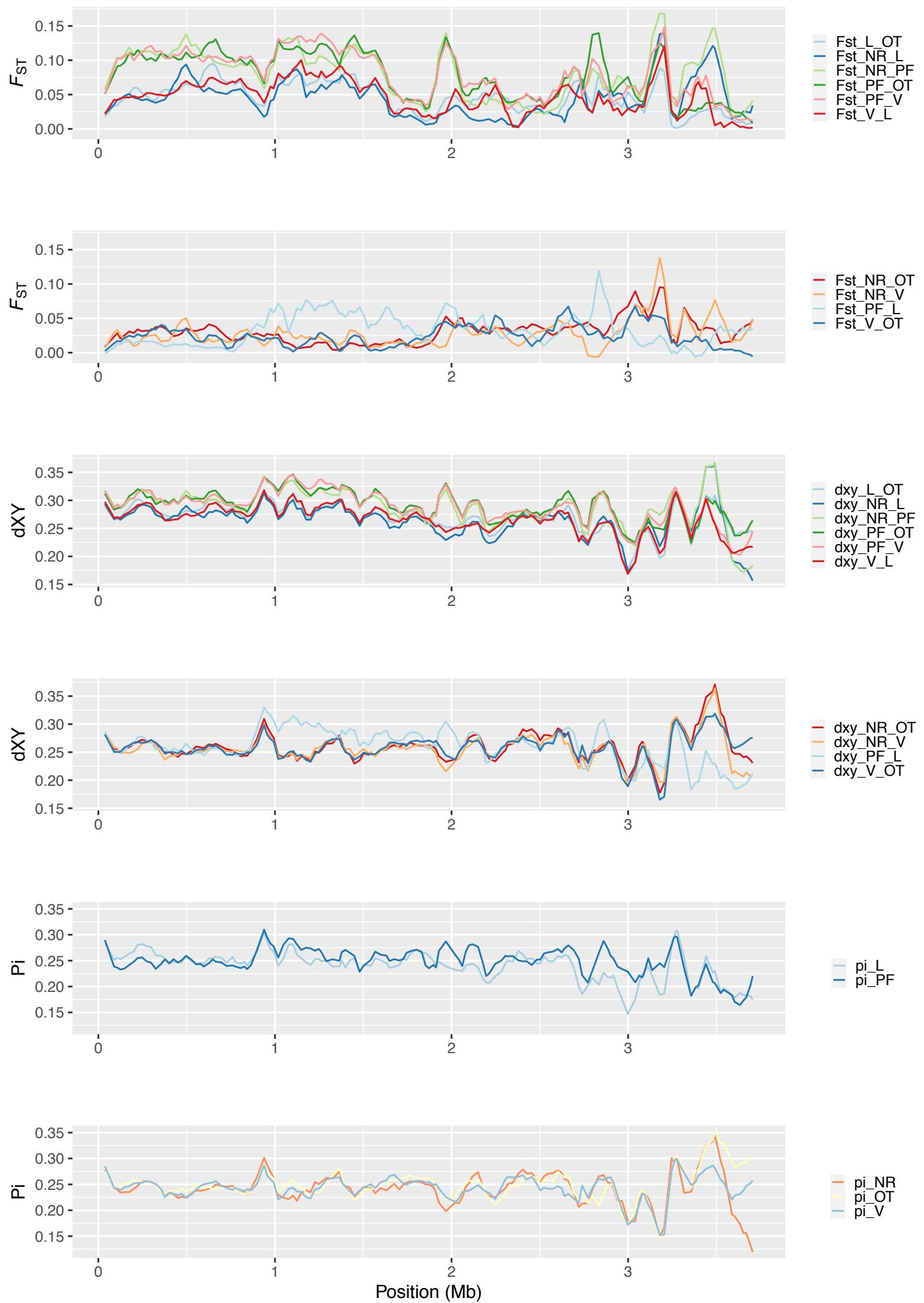
OTref_62867 (7592 SNPs, 13 outliers [0.1712%])



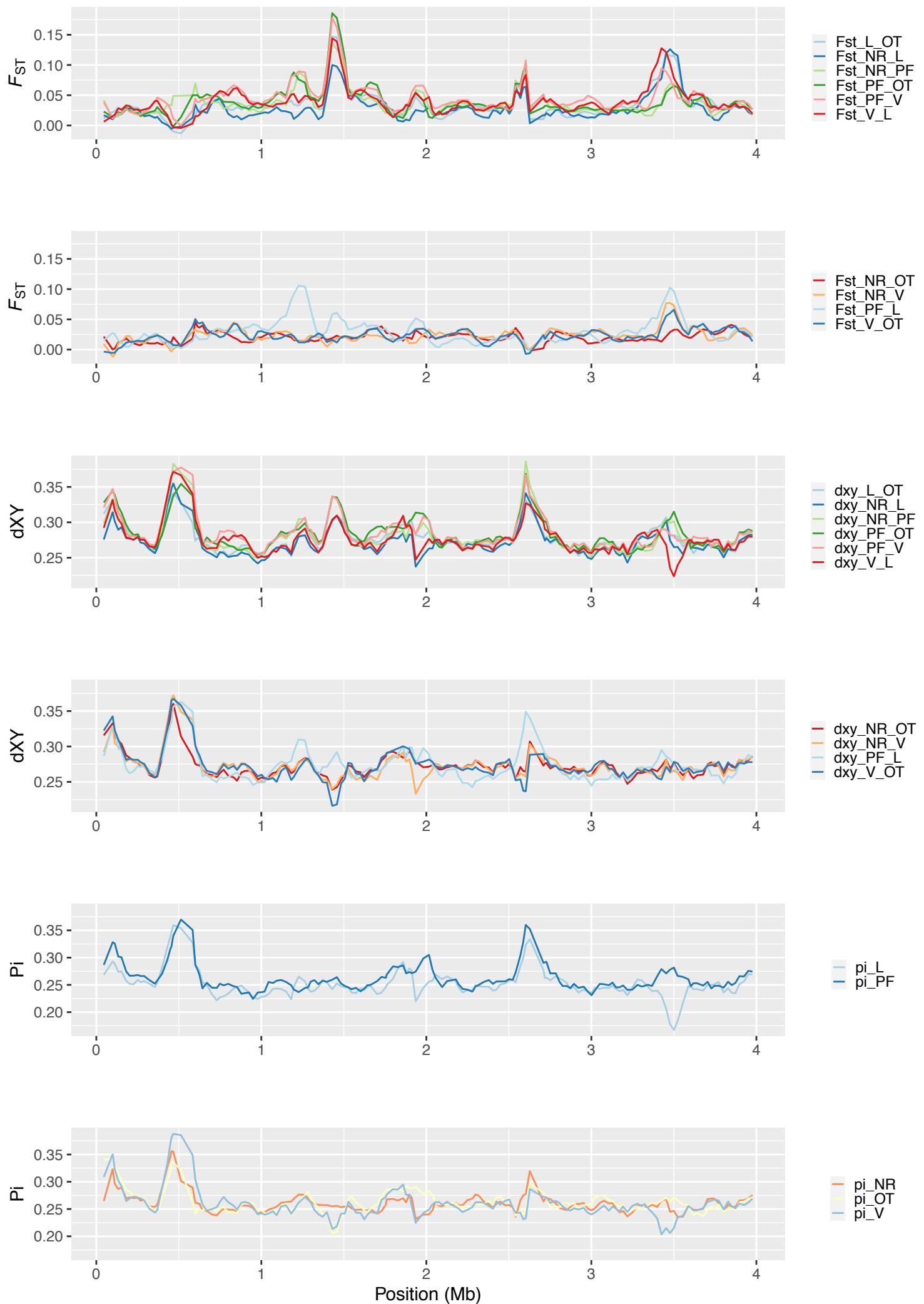
OTref_62877 (15043 SNPs, 63 outliers [0.4188%])



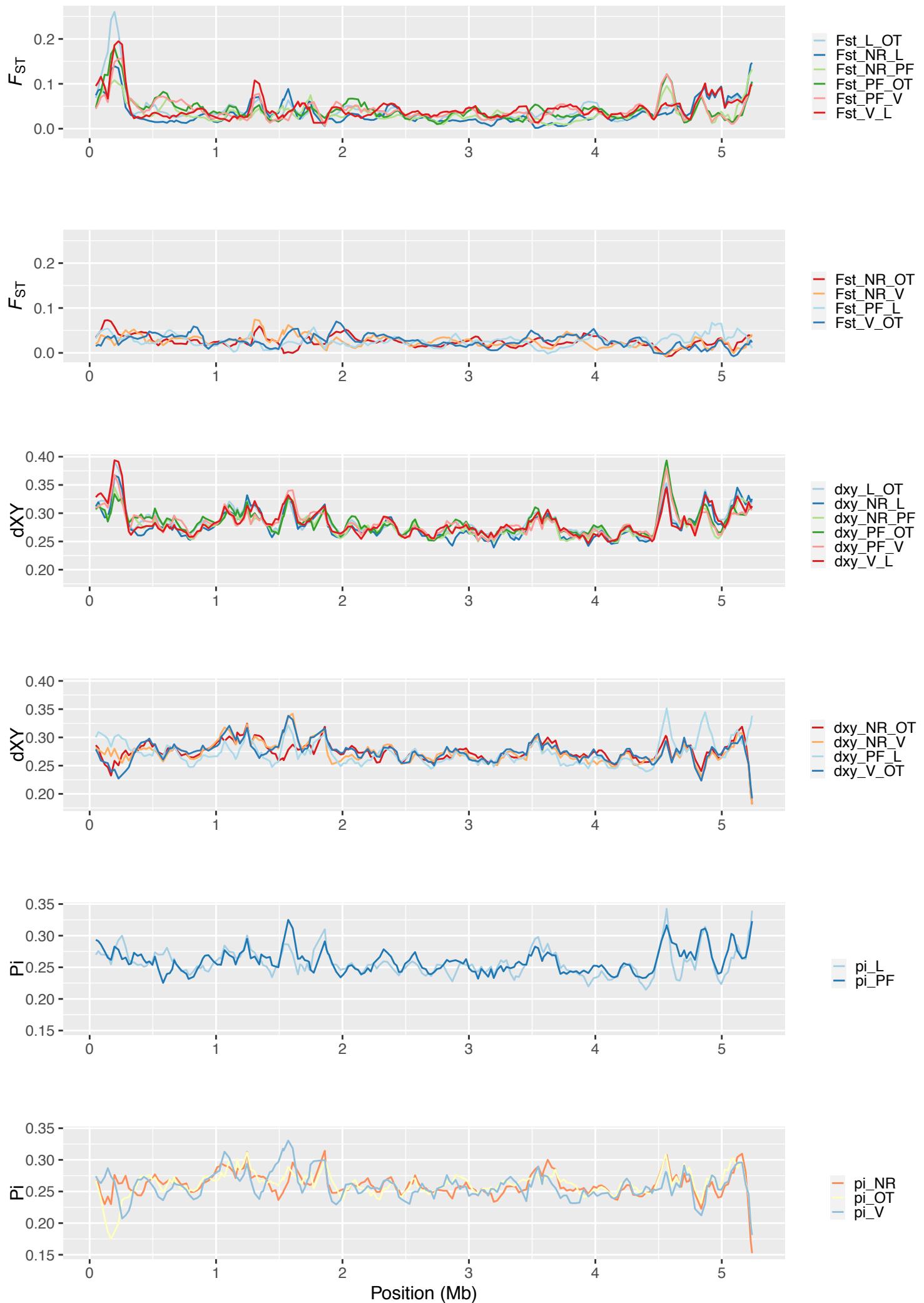
OTref_62894 (14580 SNPs, 15 outliers [0.1029%])



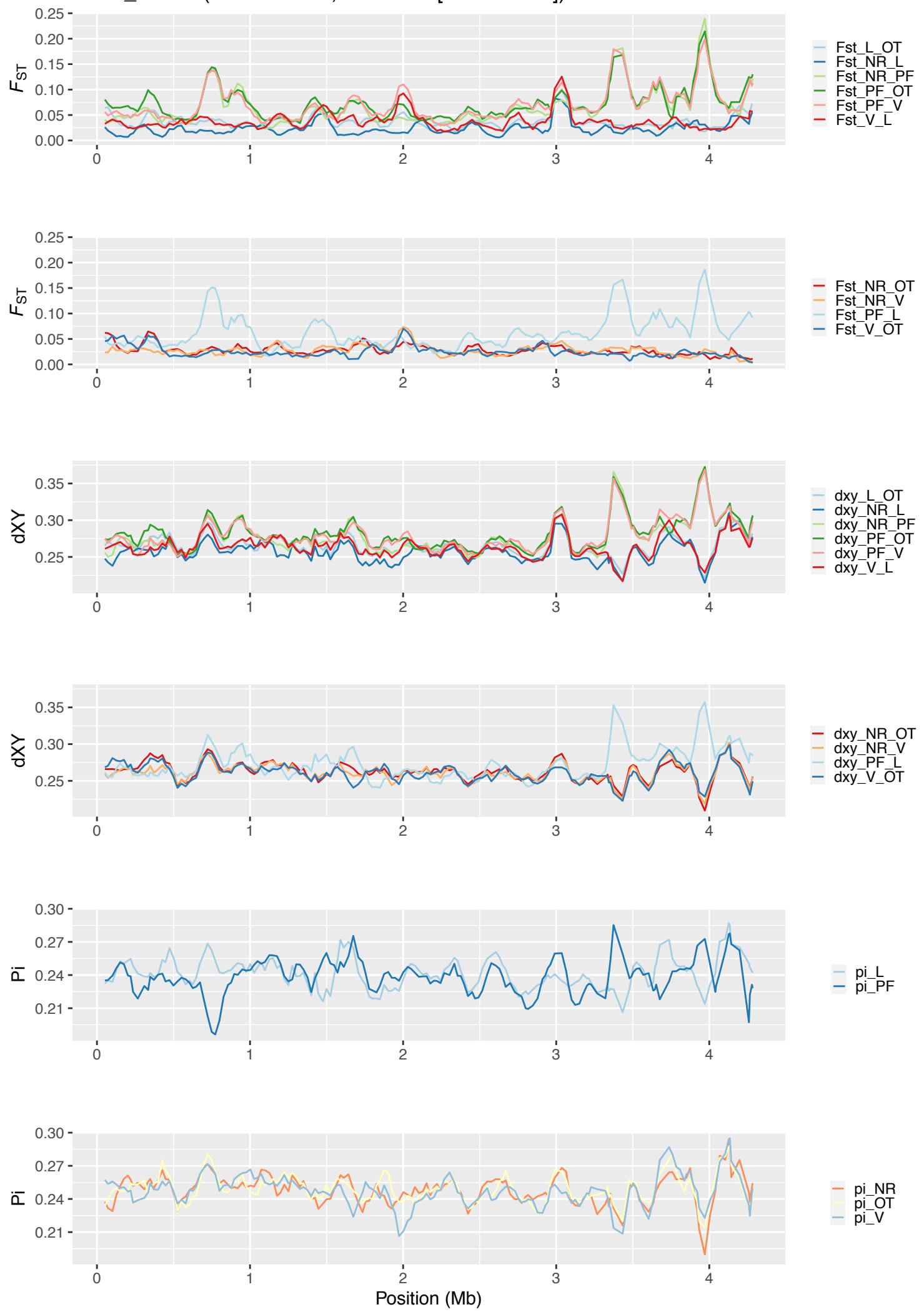
OTref_62897 (21543 SNPs, 16 outliers [0.07427%])



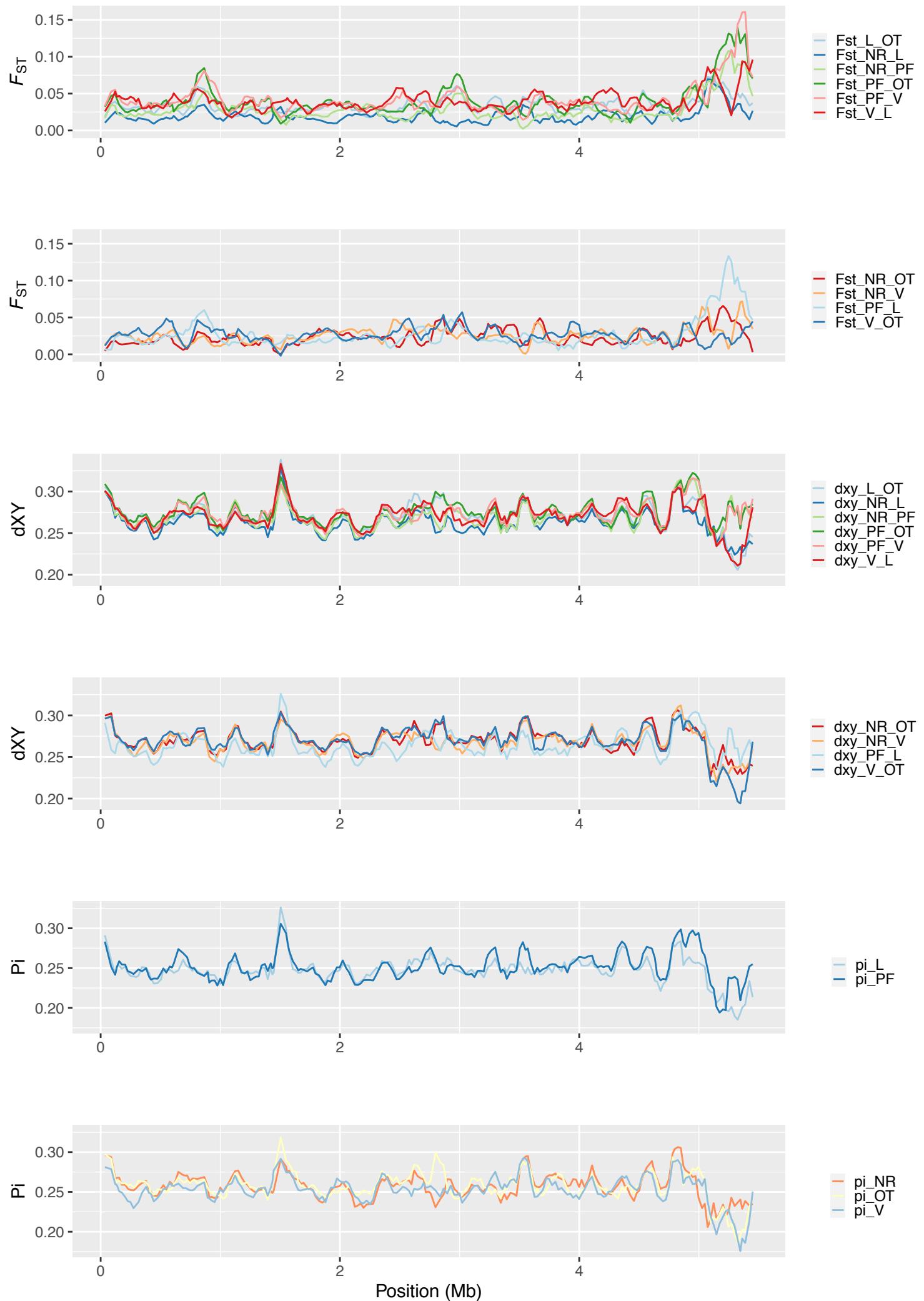
OTref_62917 (27415 SNPs, 4 outliers [0.01459%])



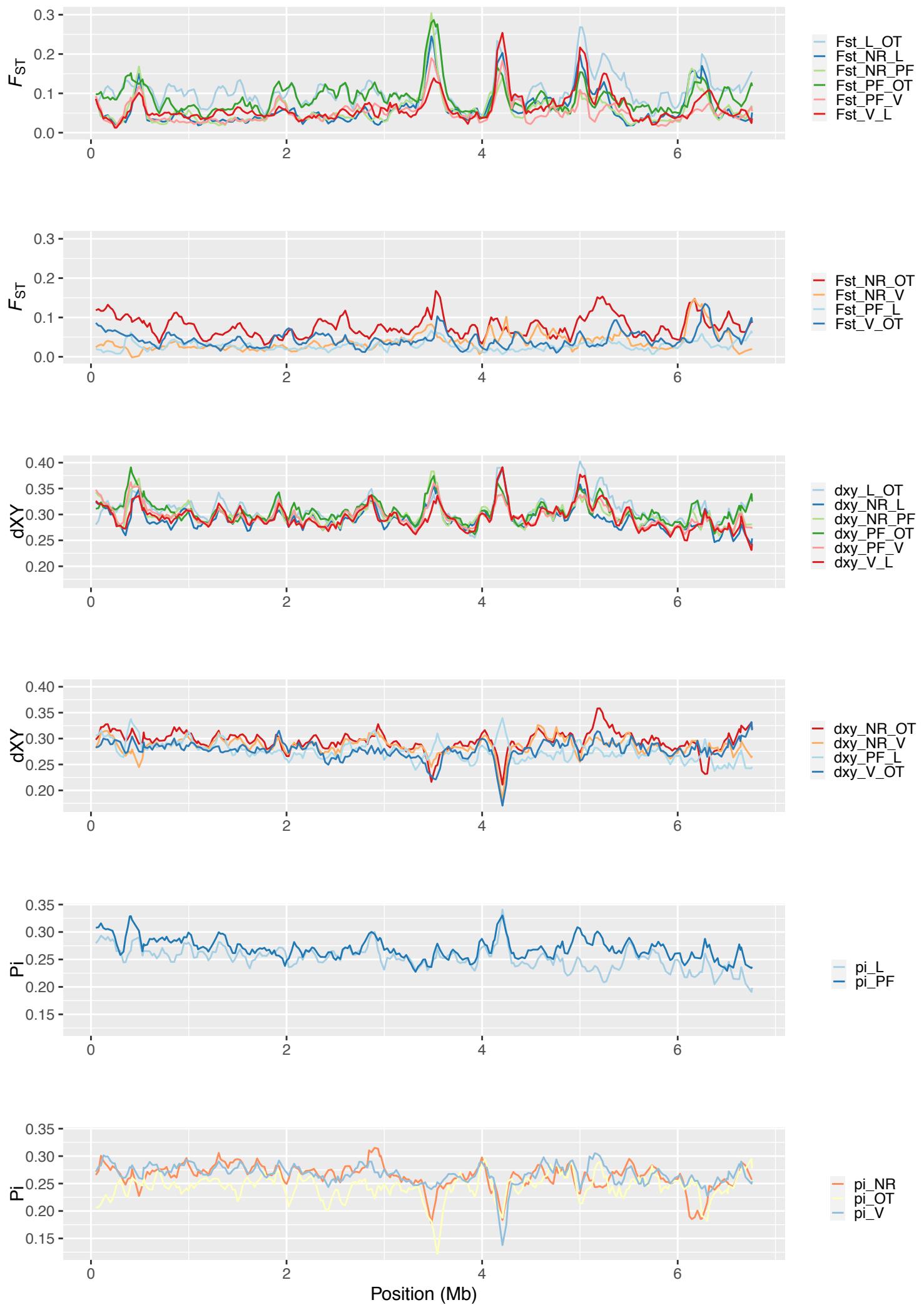
OTref_62925 (23931 SNPs, 2 outliers [0.008357%])



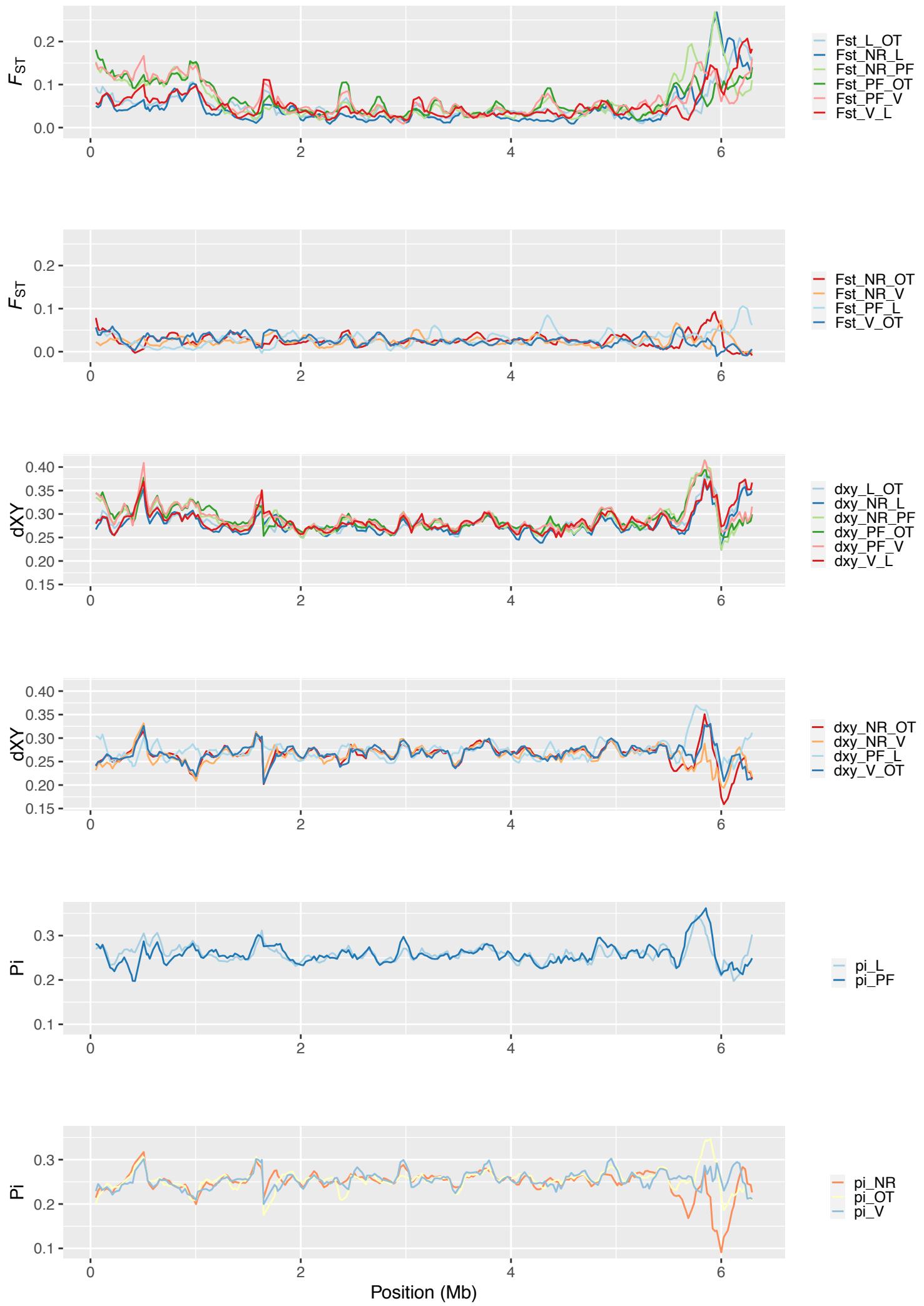
OTref_62940 (34440 SNPs, 2 outliers [0.005807%])



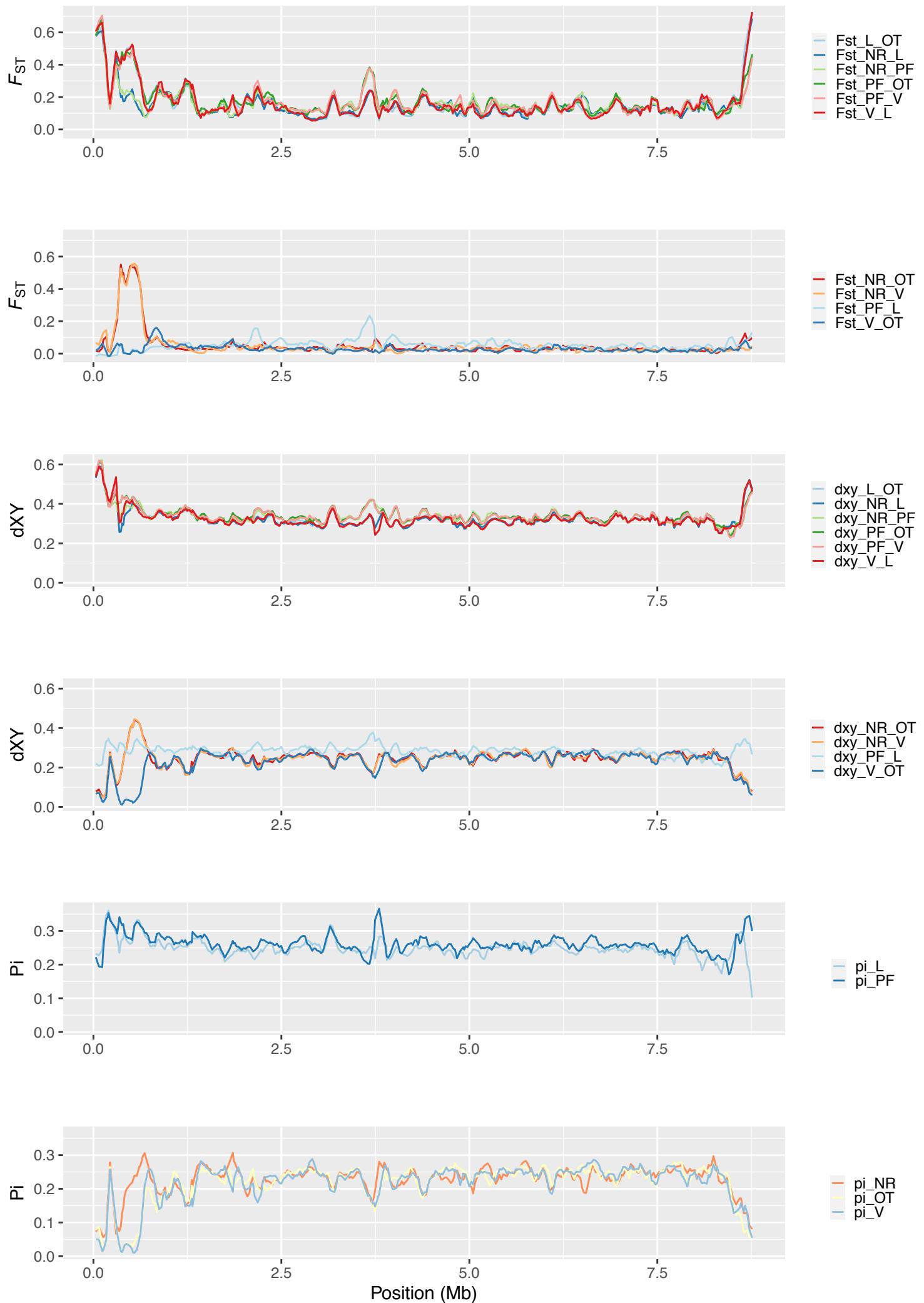
OTref_62952 (33170 SNPs, 16 outliers [0.04824%])



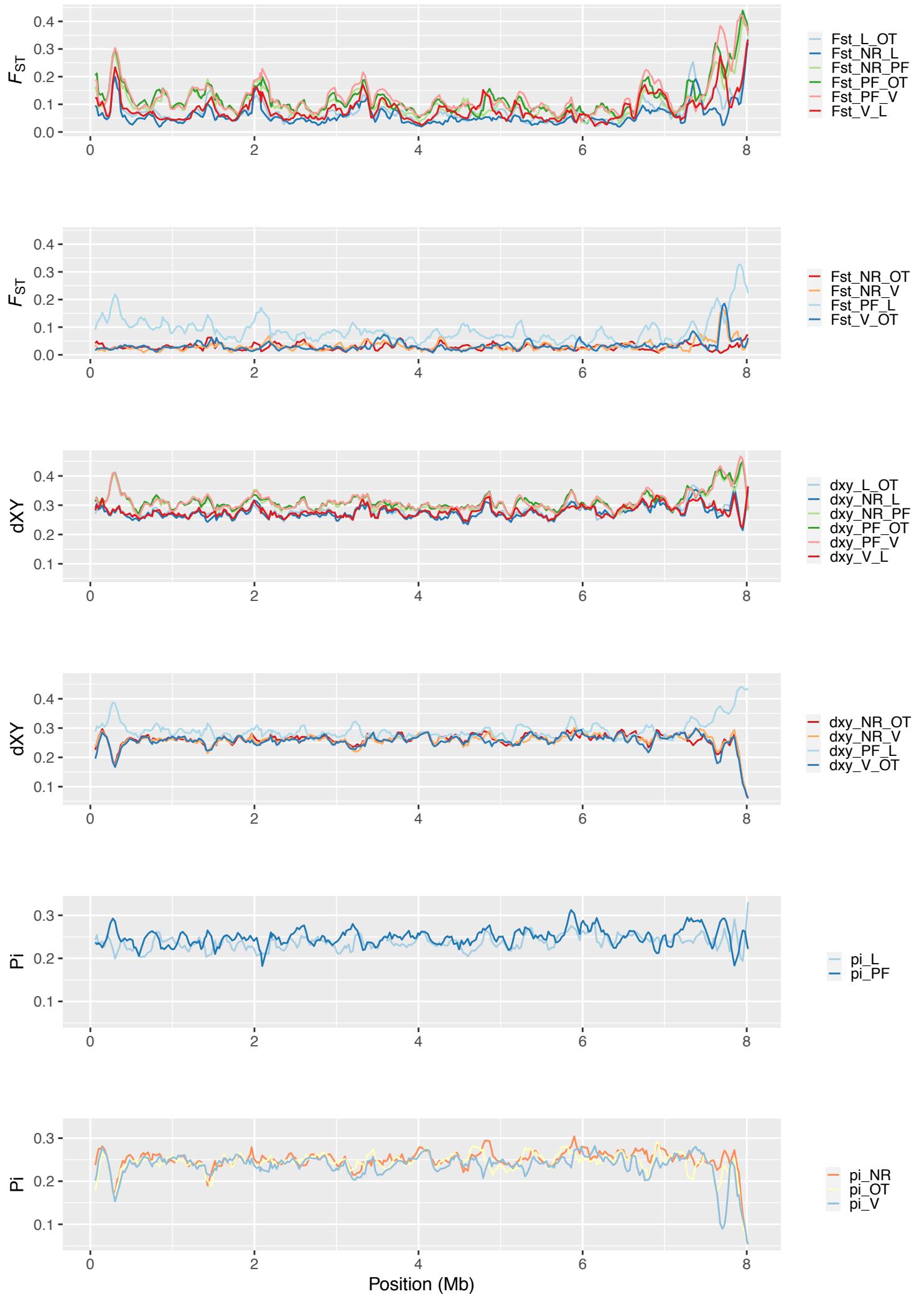
OTref_62953 (32774 SNPs, 21 outliers [0.06408%])



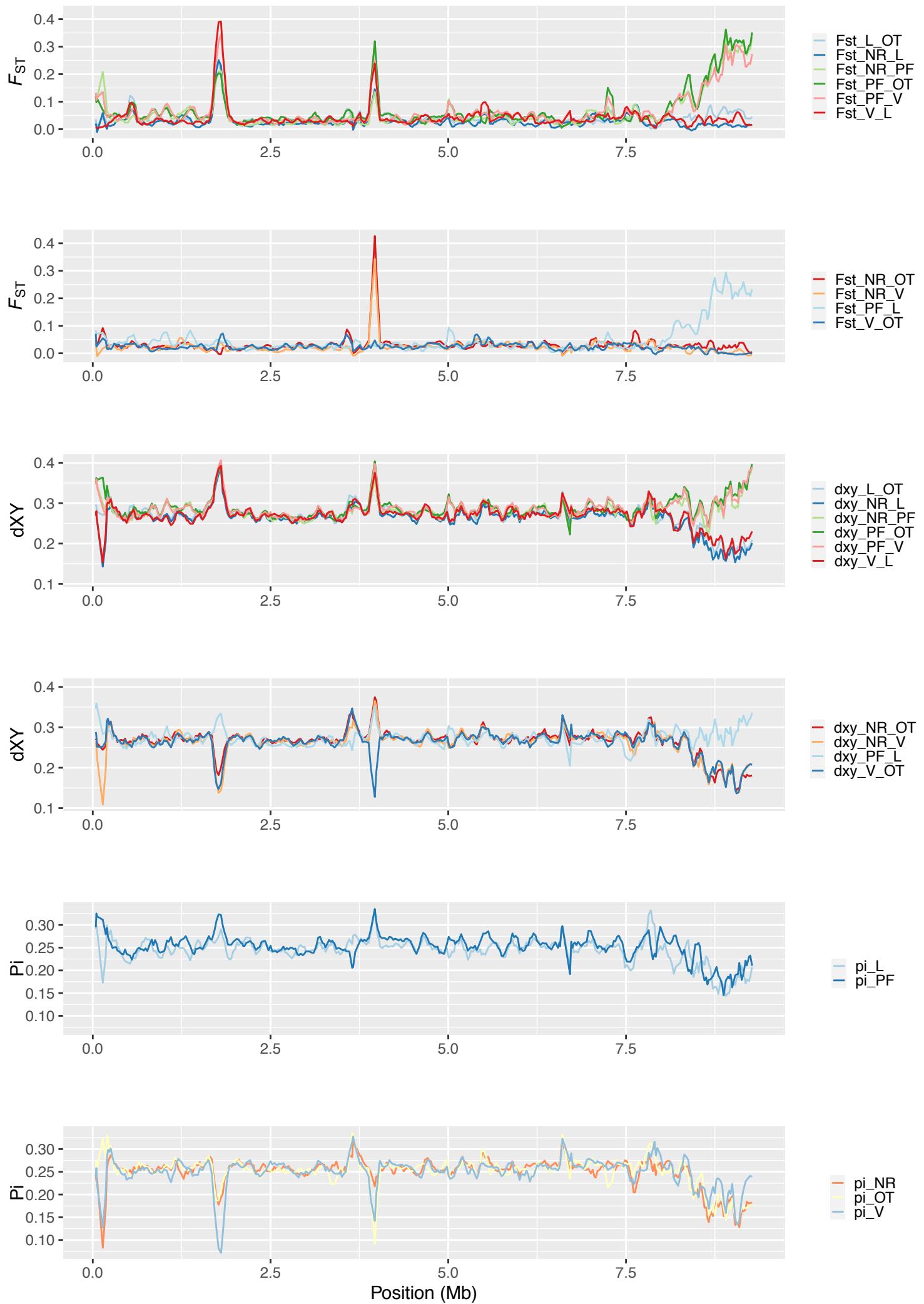
OTref_62955 (29794 SNPs, 200 outliers [0.6713%])



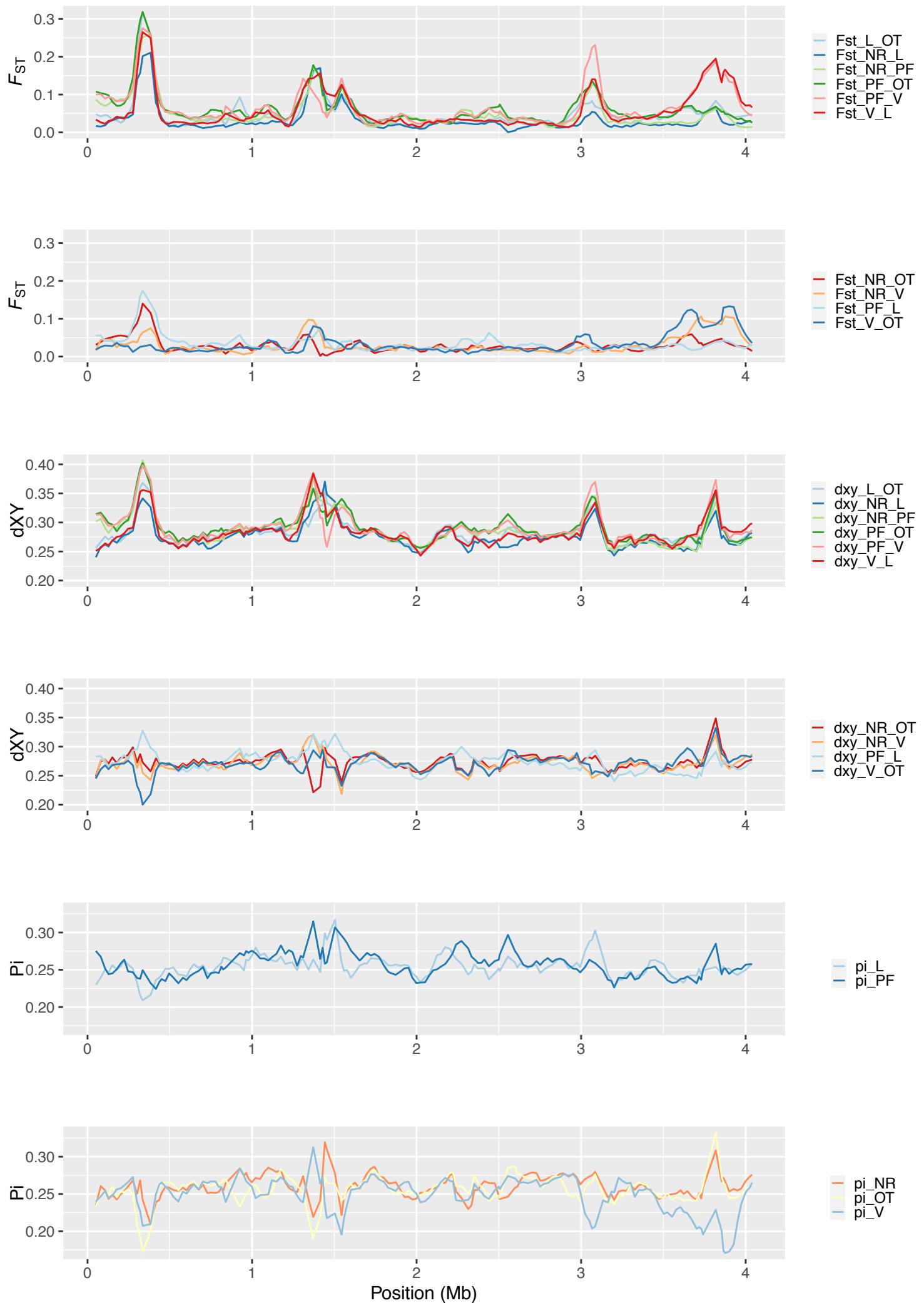
OTref_62959 (34855 SNPs, 65 outliers [0.1865%])



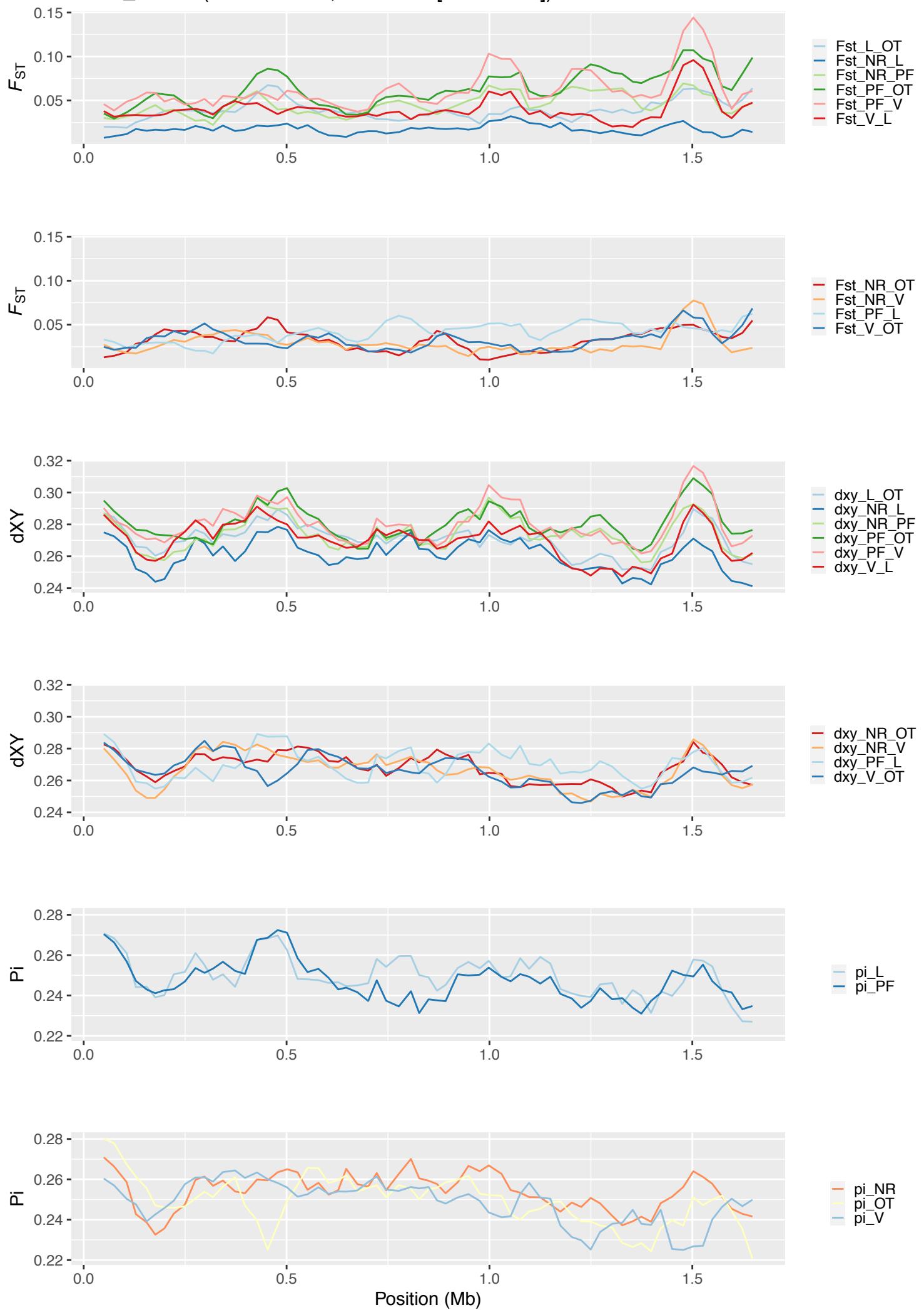
OTref_62978 (41674 SNPs, 15 outliers [0.03599%])



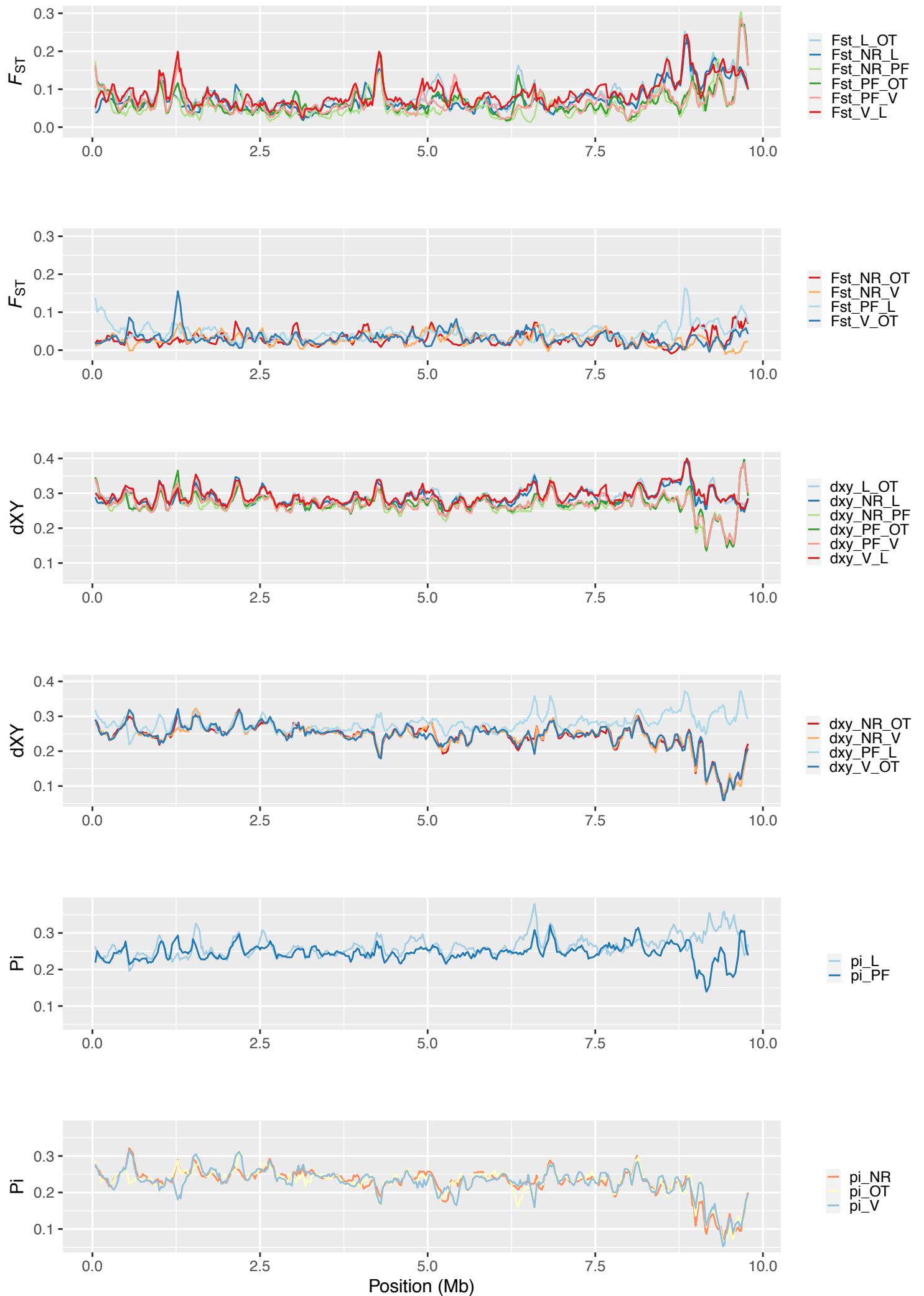
OTref_62988 (22774 SNPs, 8 outliers [0.03513%])



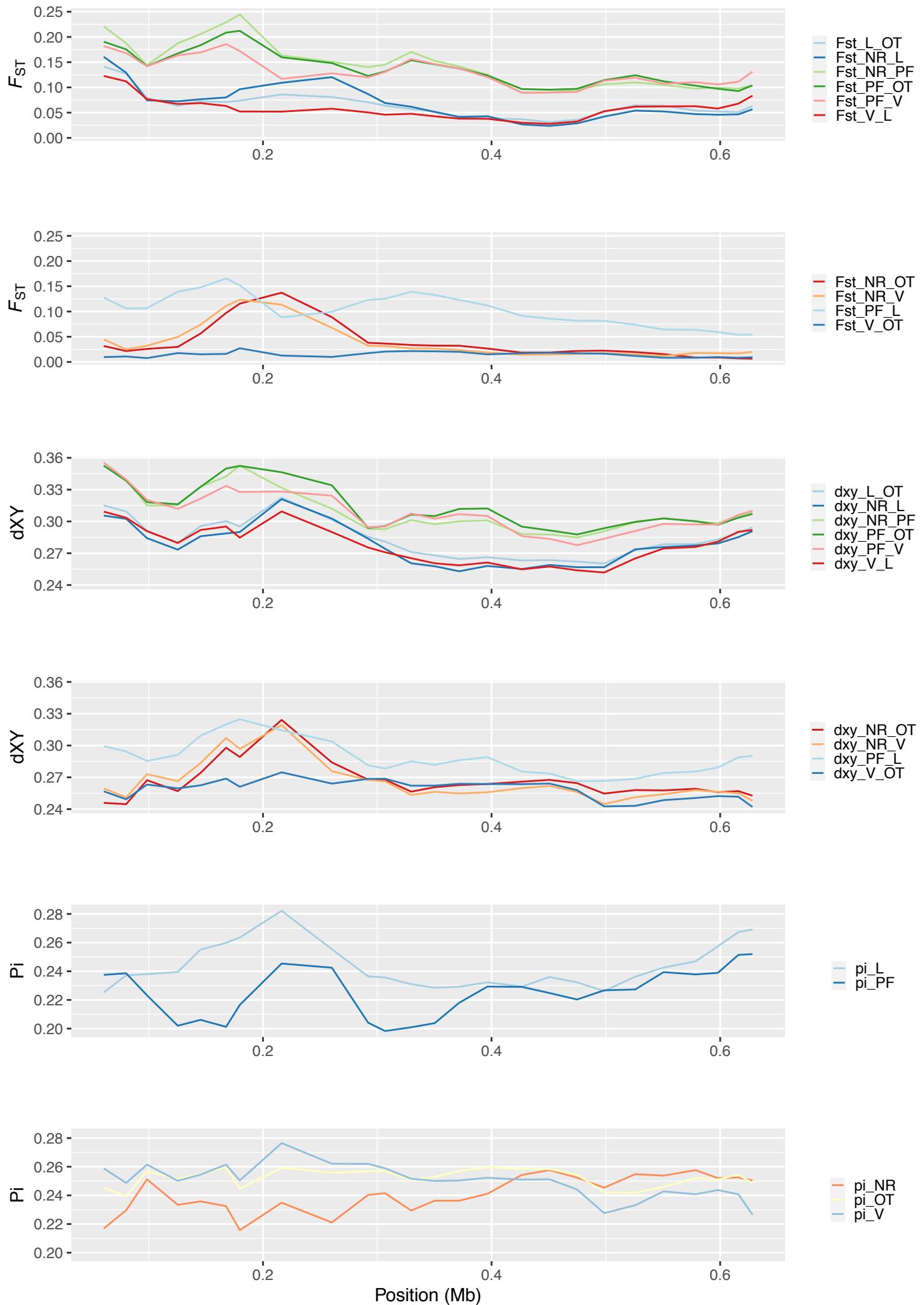
OTref_62997 (10187 SNPs, 2 outliers [0.01963%])



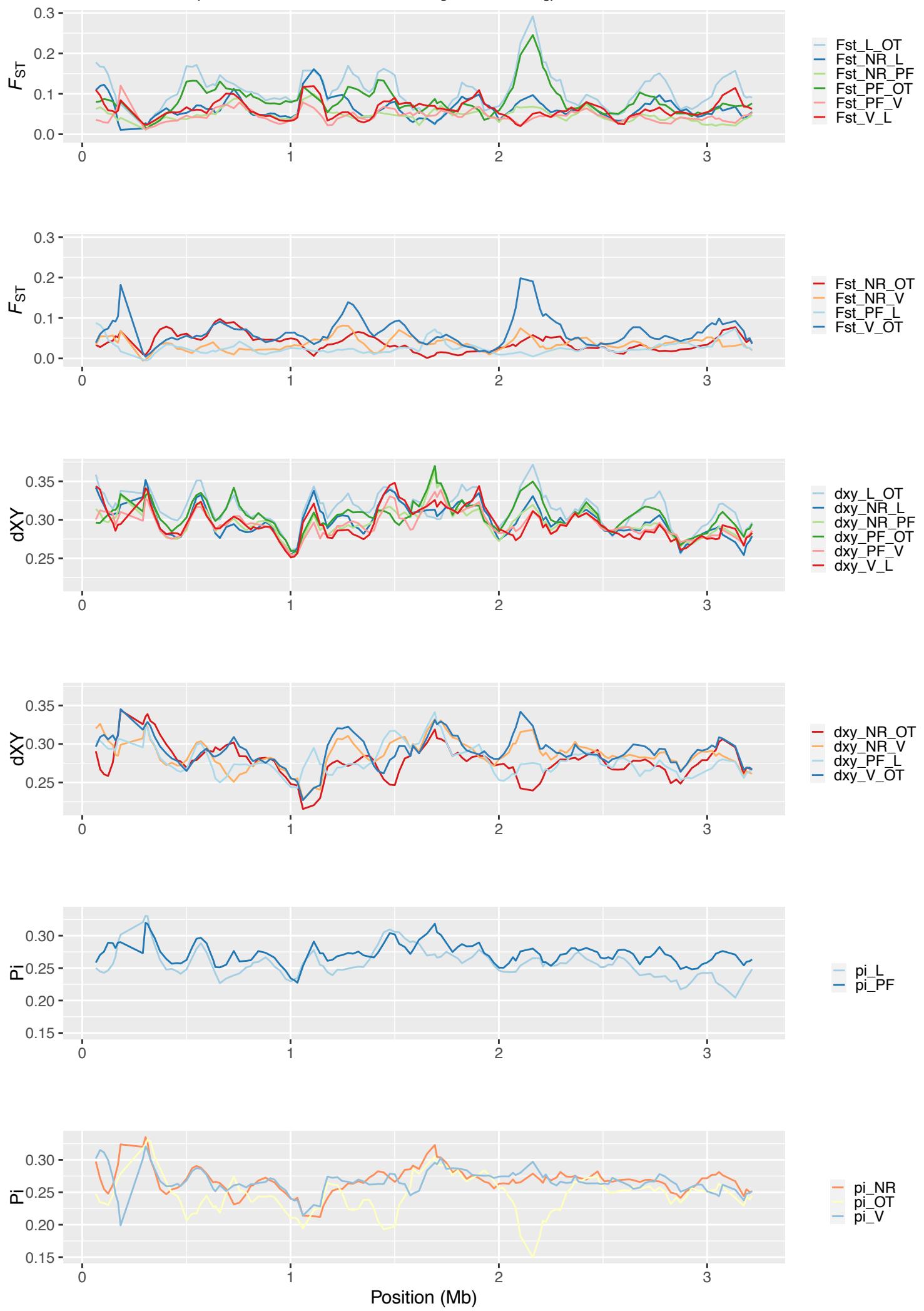
OTref_63005 (39489 SNPs, 32 outliers [0.08104%])



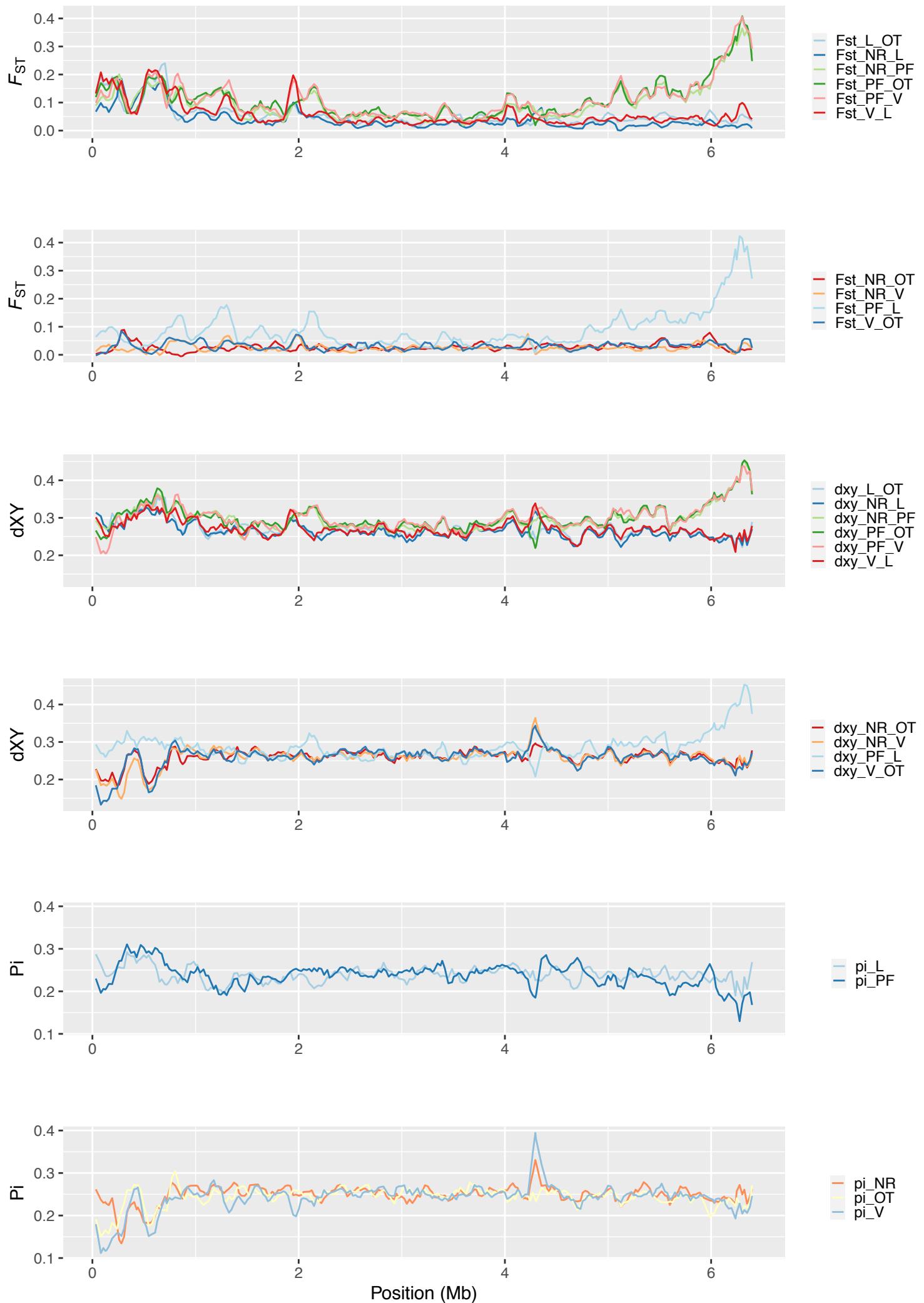
OTref_63049 (3366 SNPs, 7 outliers [0.208%])



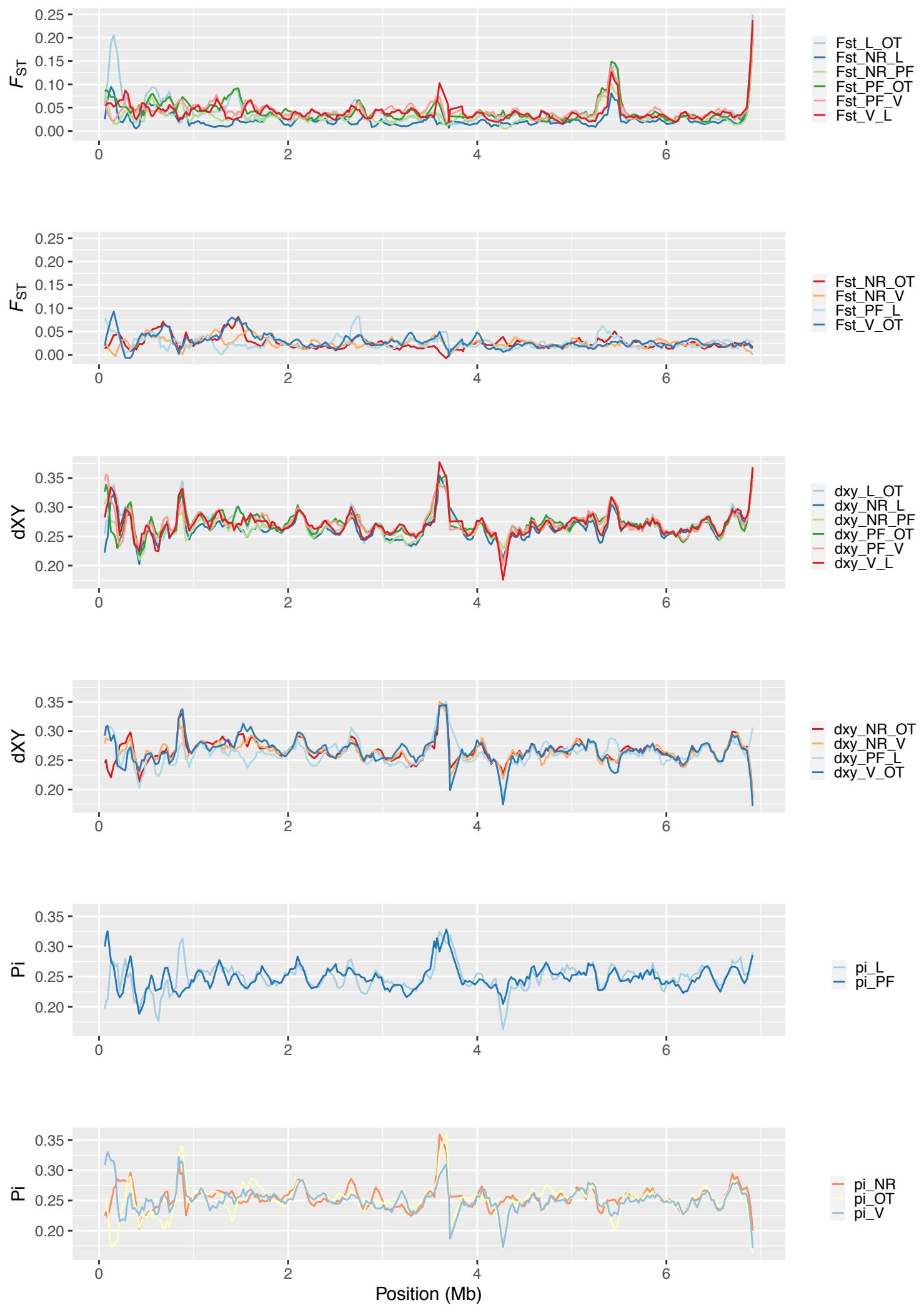
OTref_63061 (18733 SNPs, 10 outliers [0.05338%])



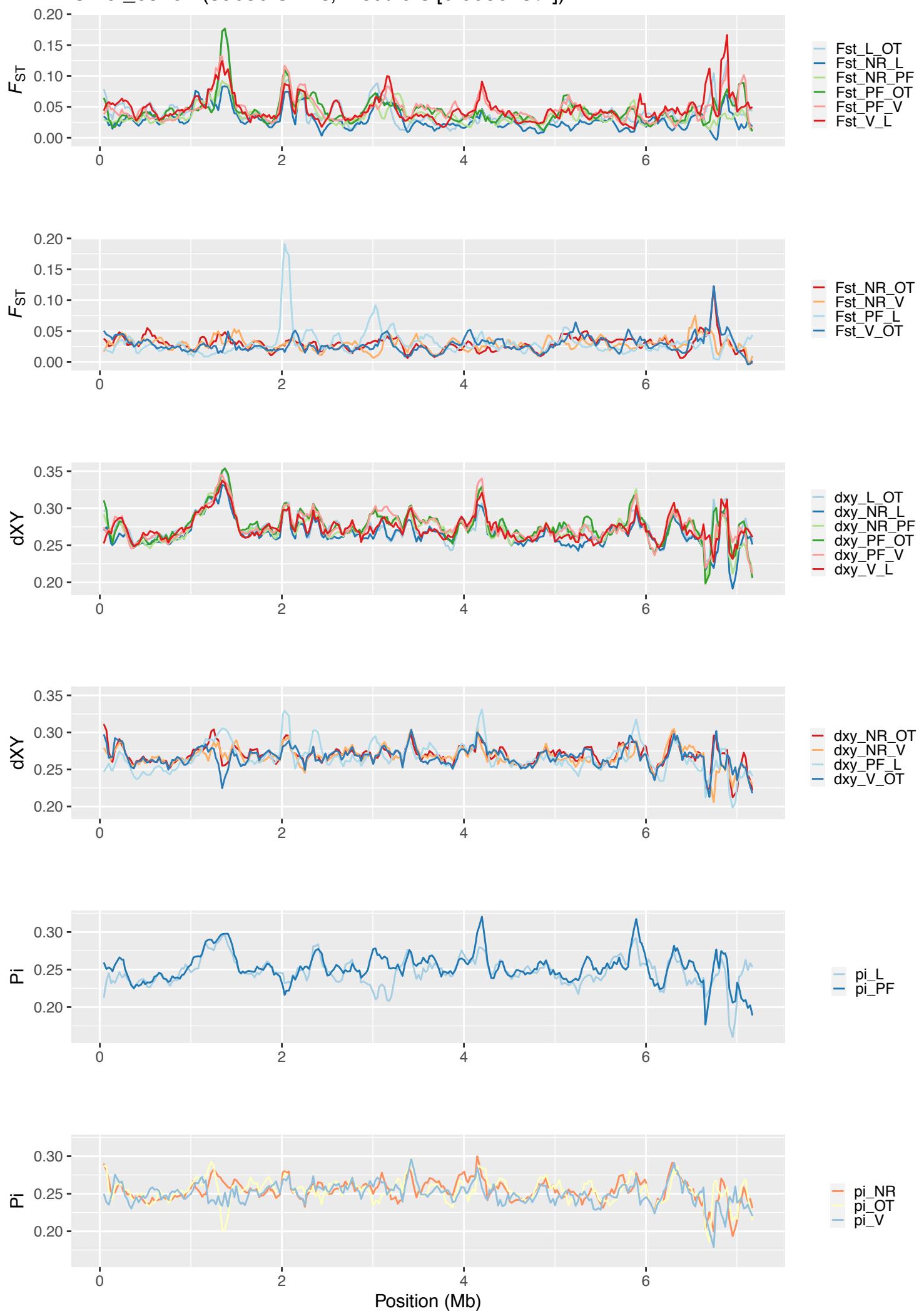
OTref_63069 (24973 SNPs, 11 outliers [0.04405%])



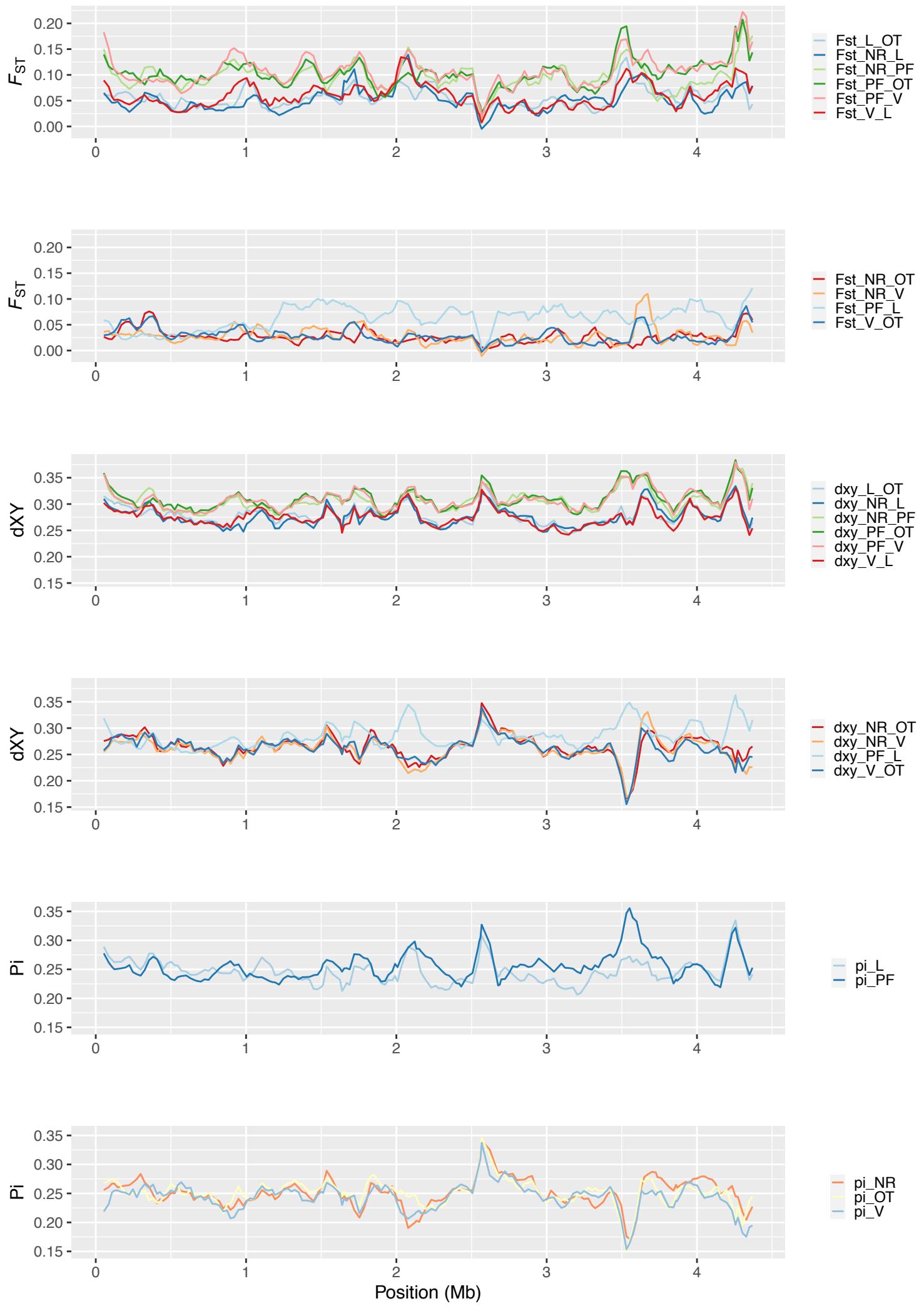
OTref_63083 (35622 SNPs, 34 outliers [0.09545%])



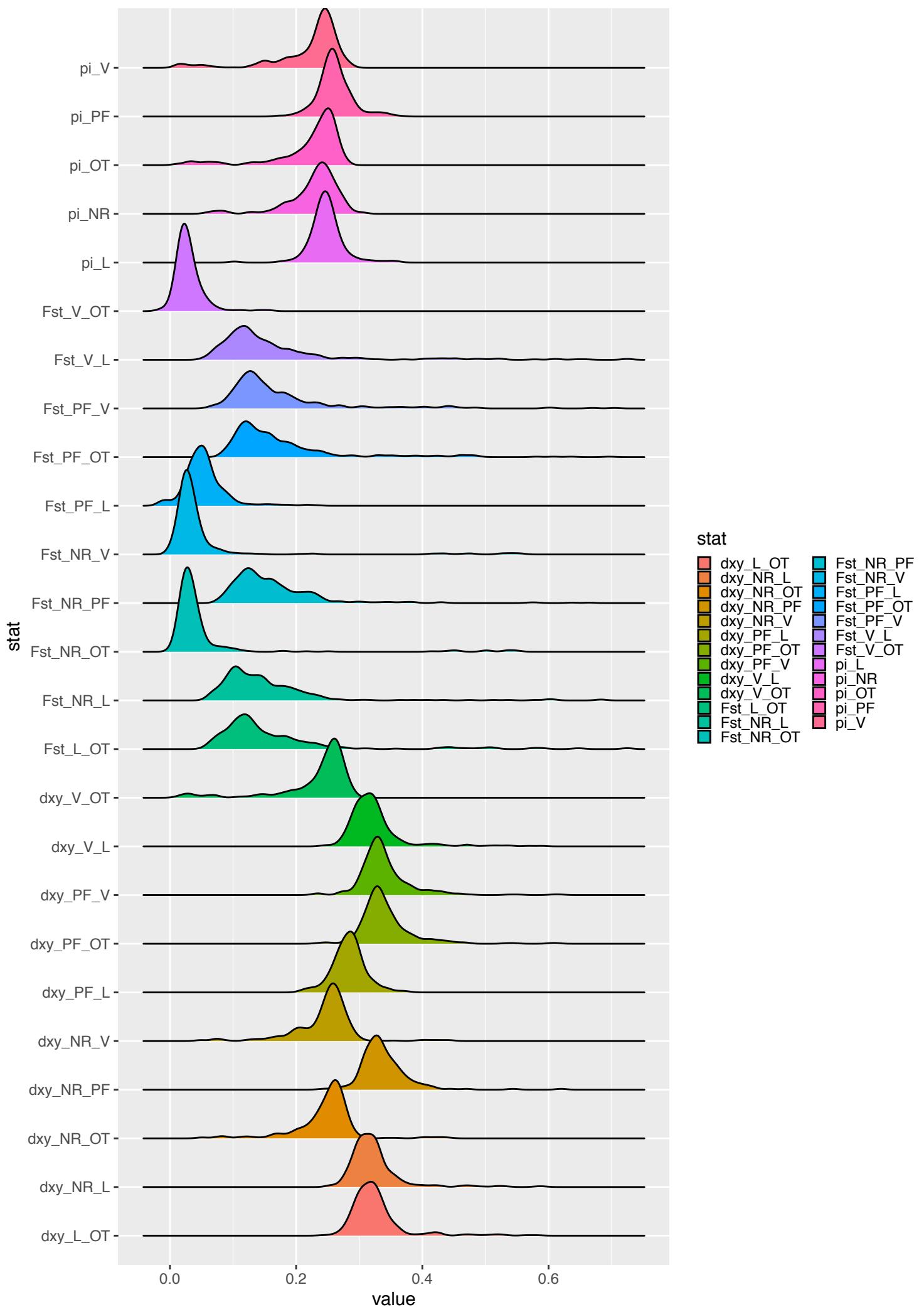
OTref_63101 (39656 SNPs, 2 outliers [0.005043%])



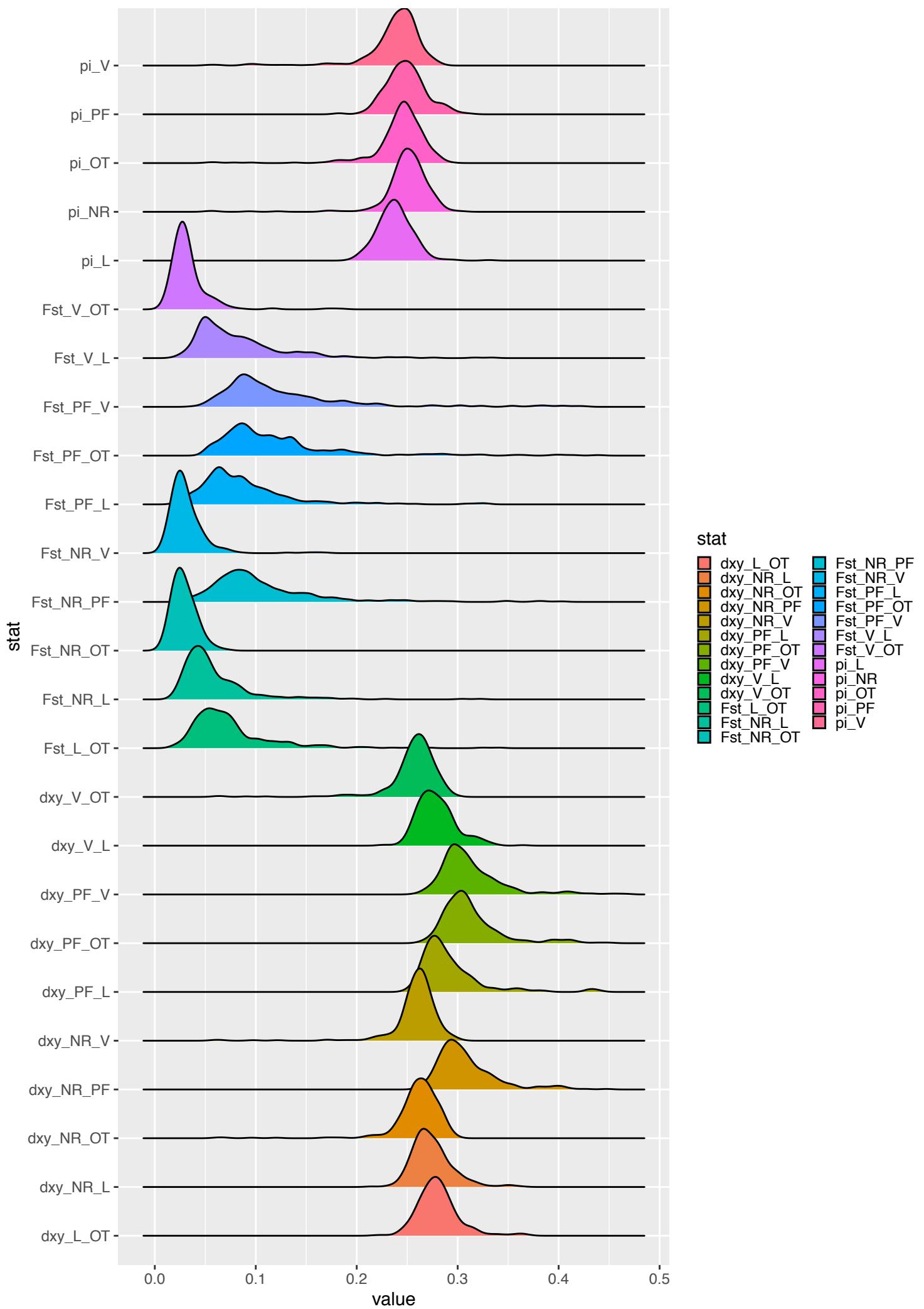
OTref_63103 (21155 SNPs, 14 outliers [0.06618%])



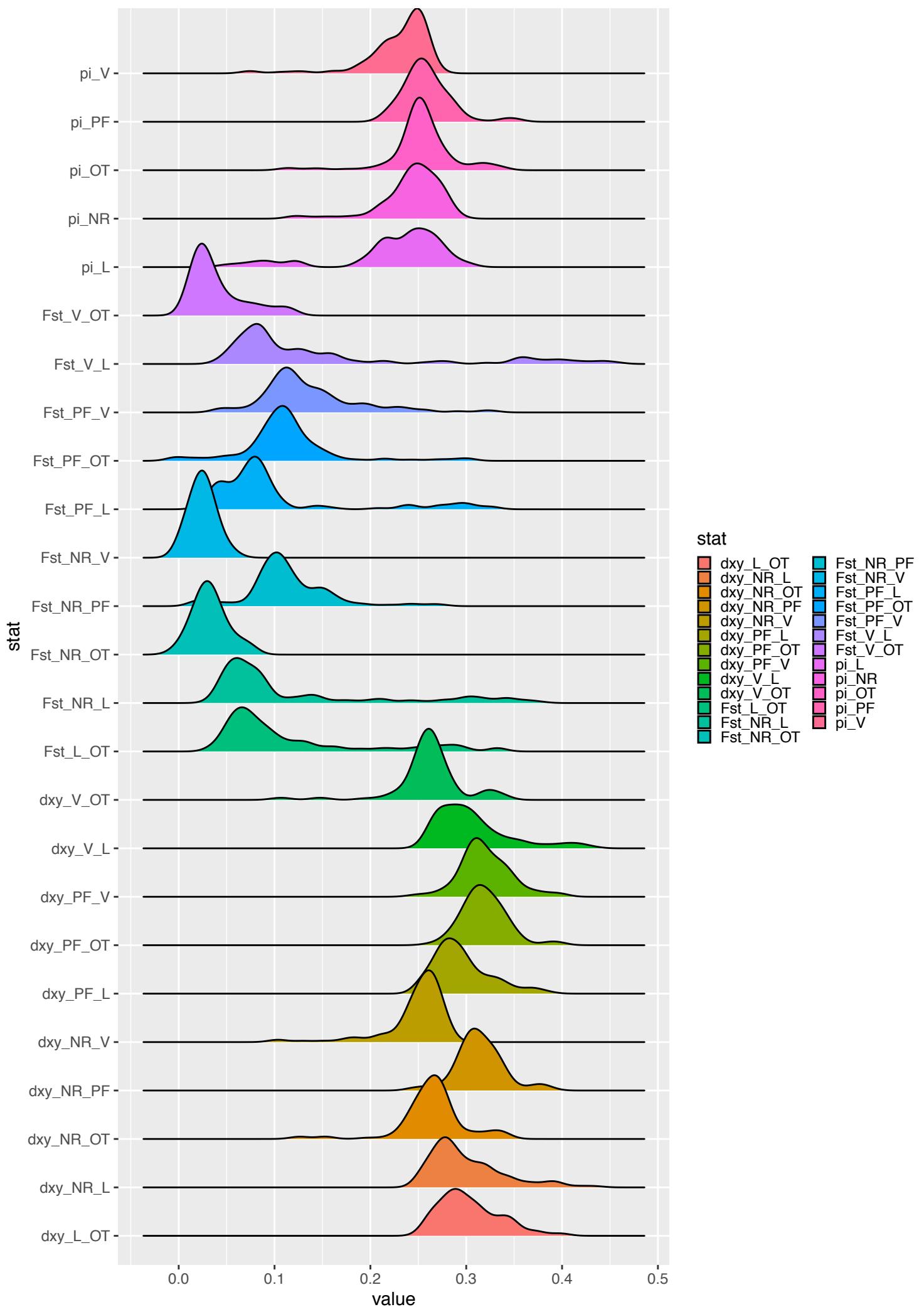
OTref 62955



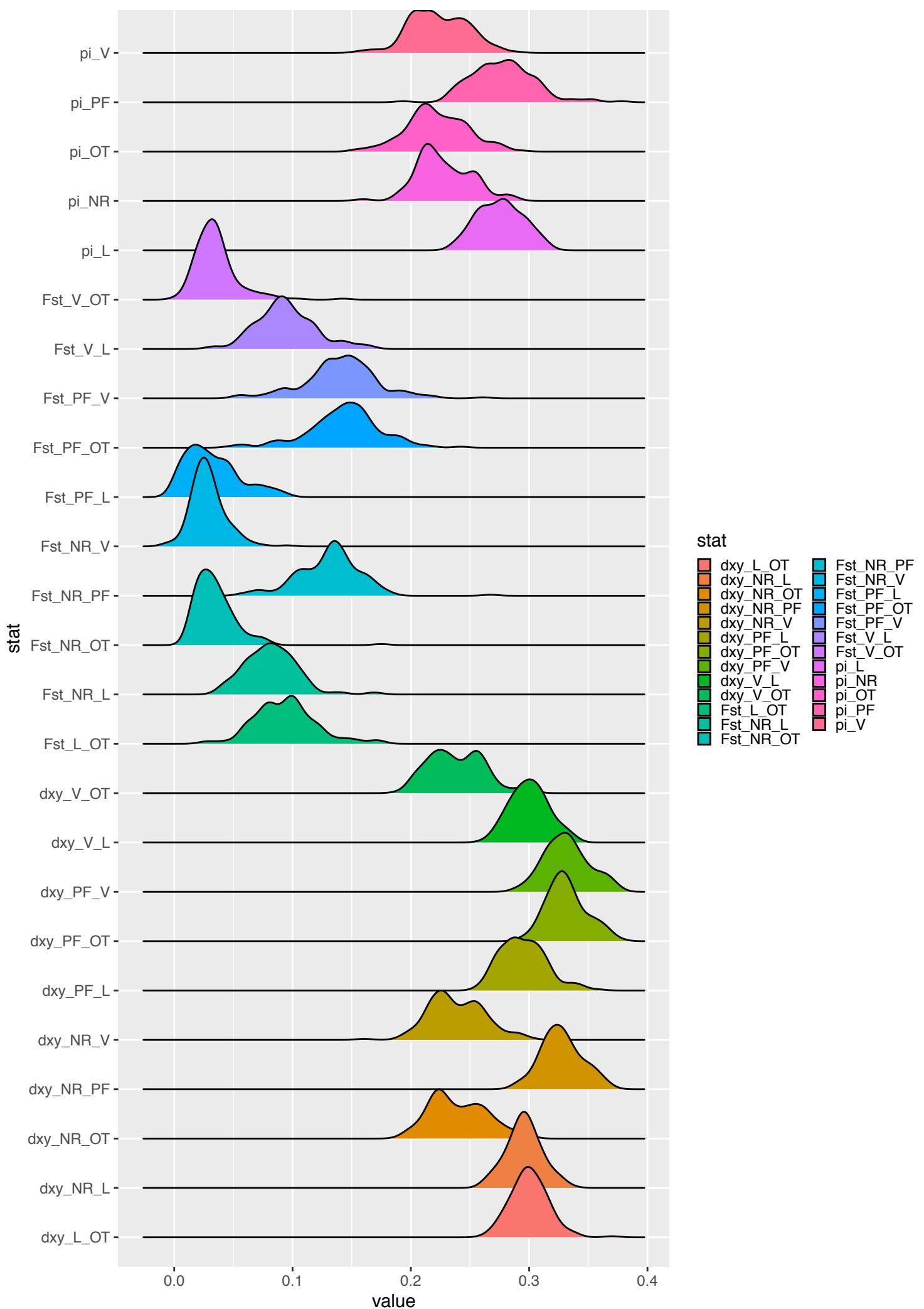
OTref 62959



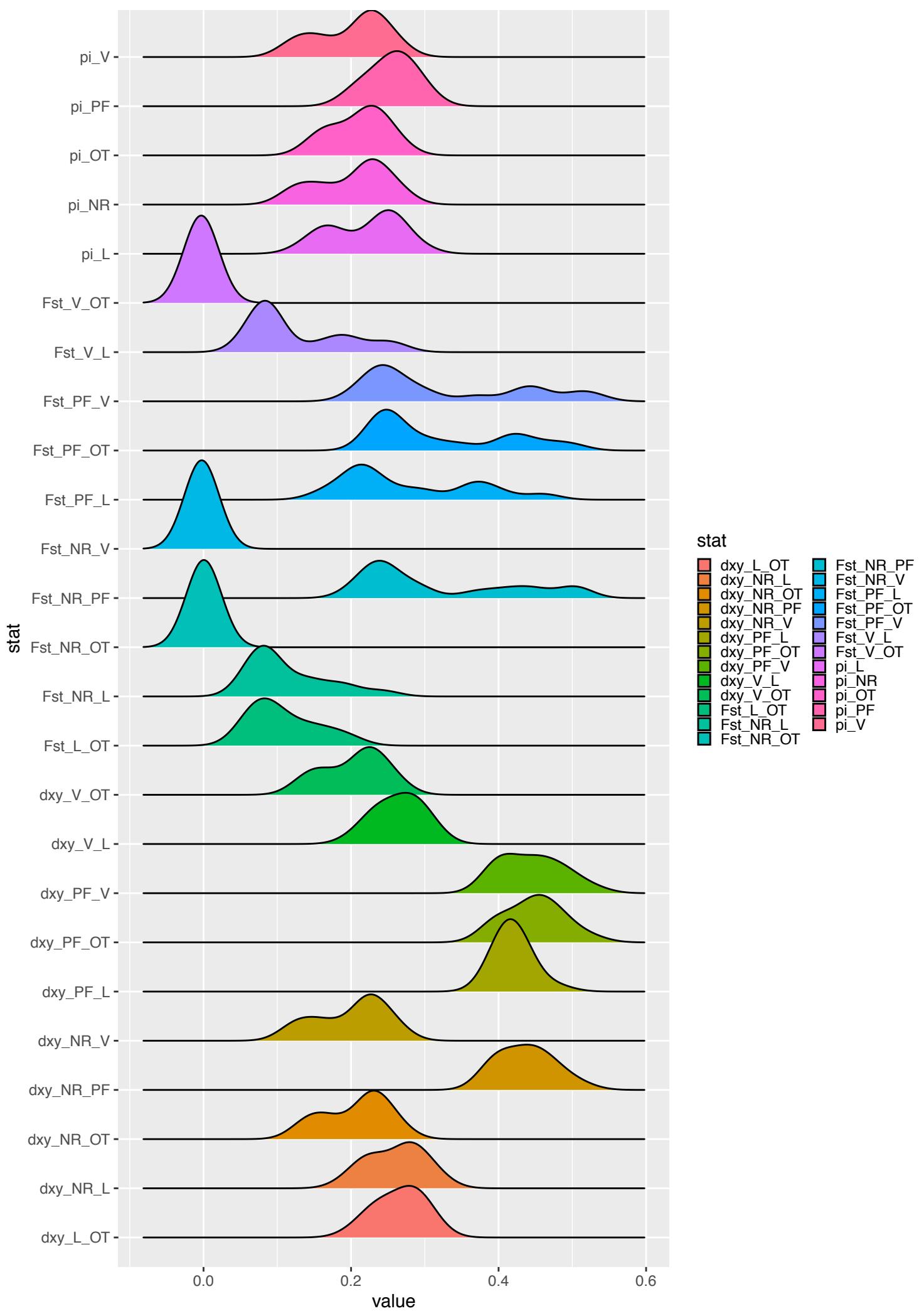
OTref 62877



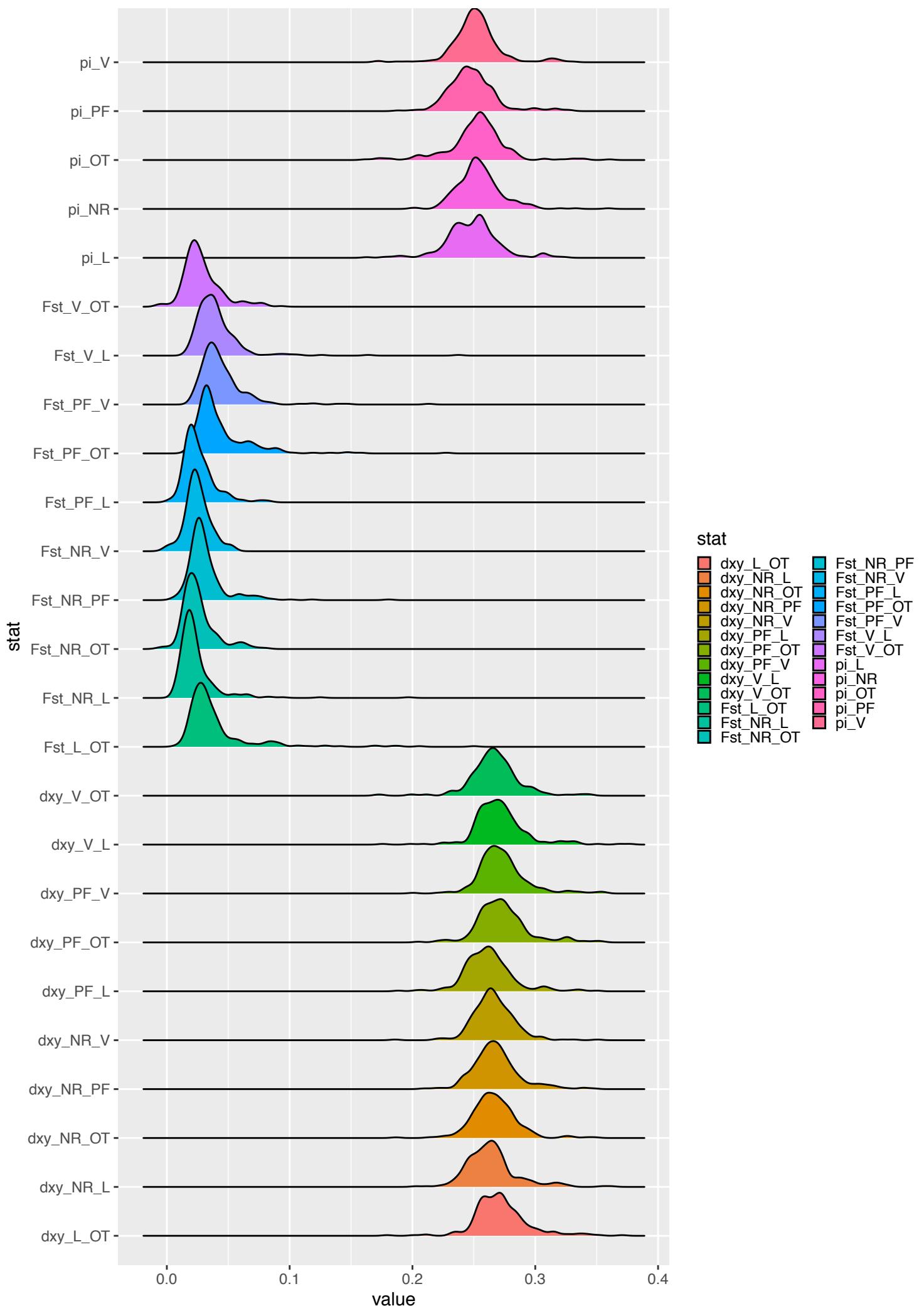
OTref 62919



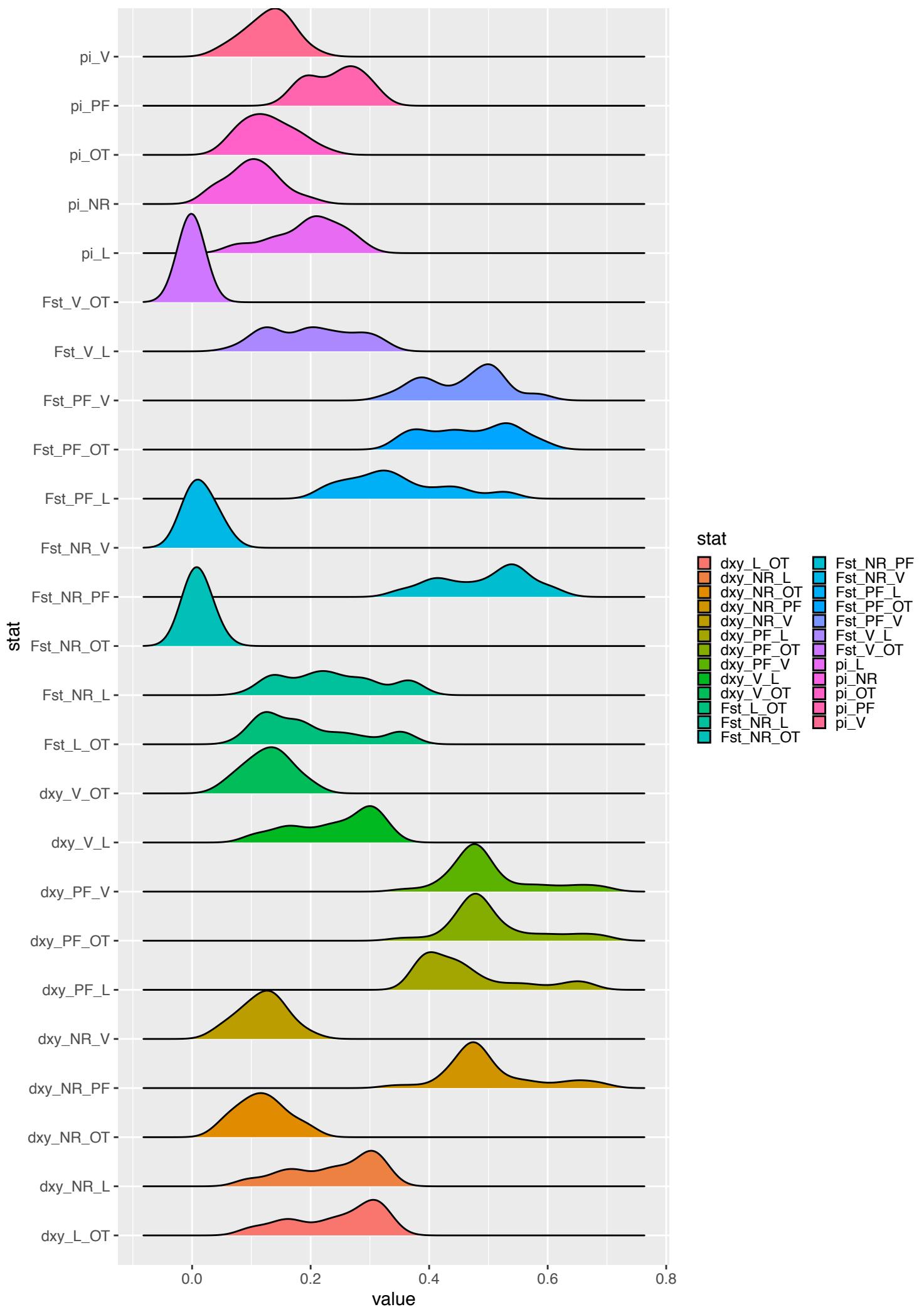
OTref 62510



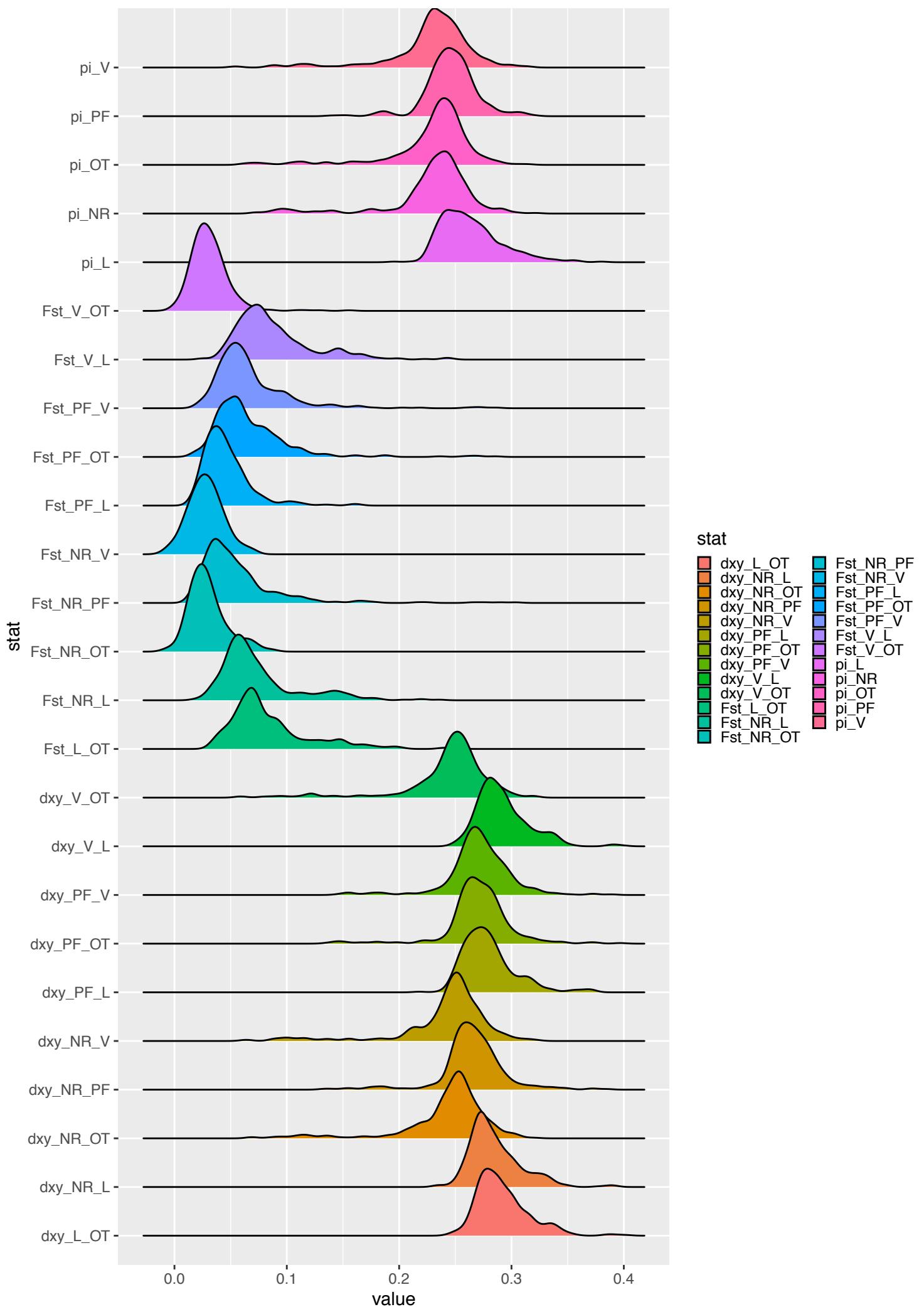
OTref 63083



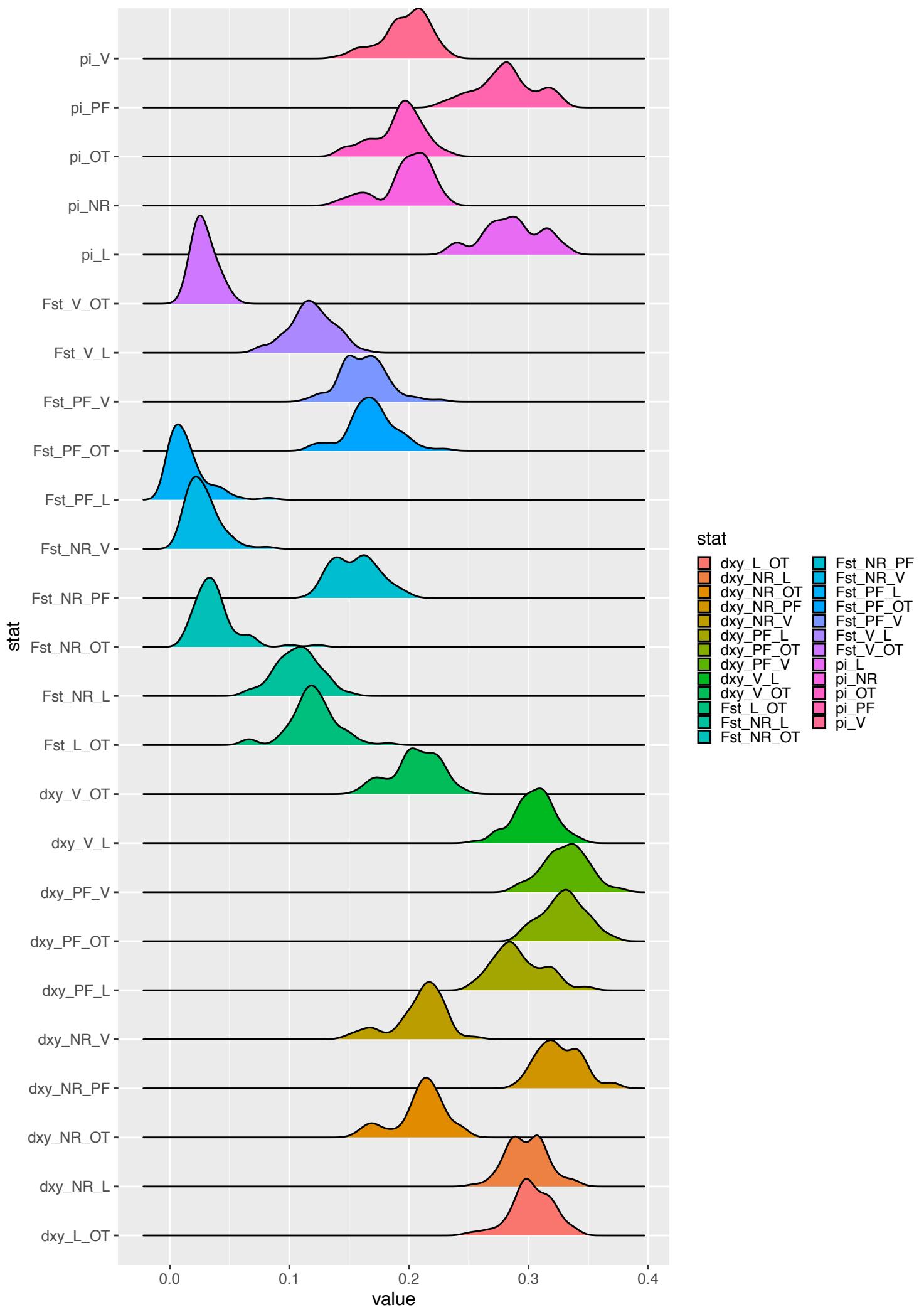
OTref 62724



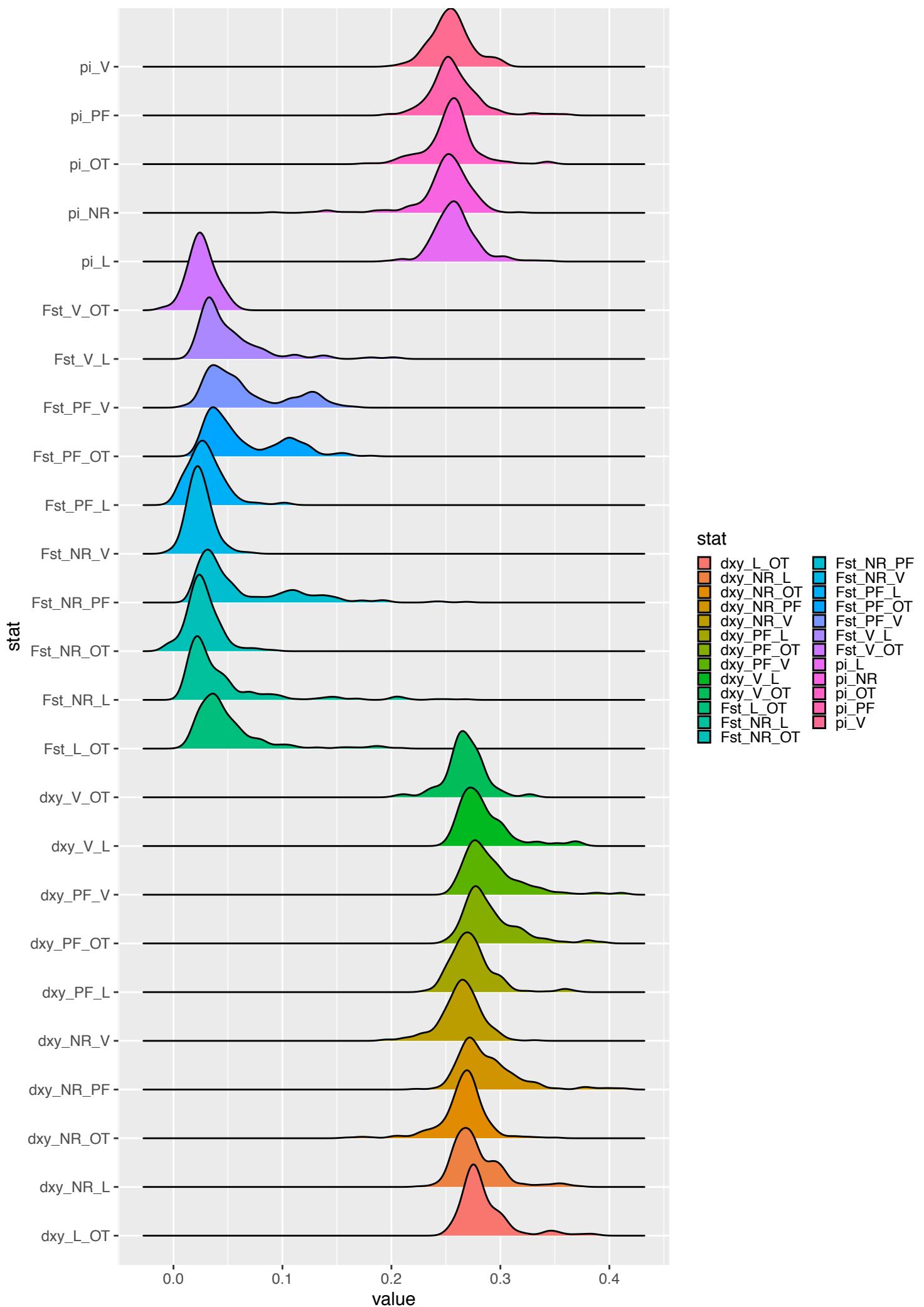
OTref 63005



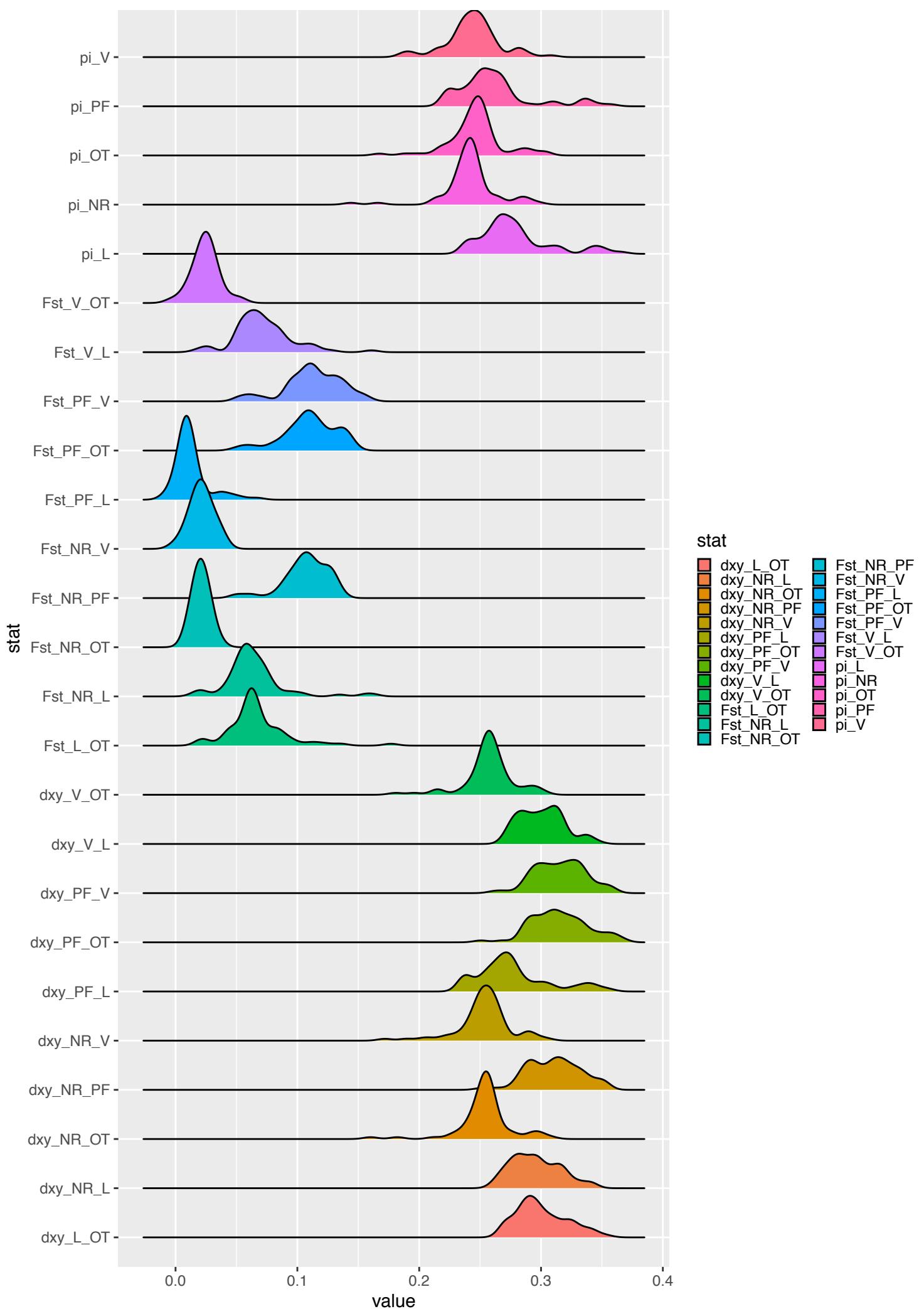
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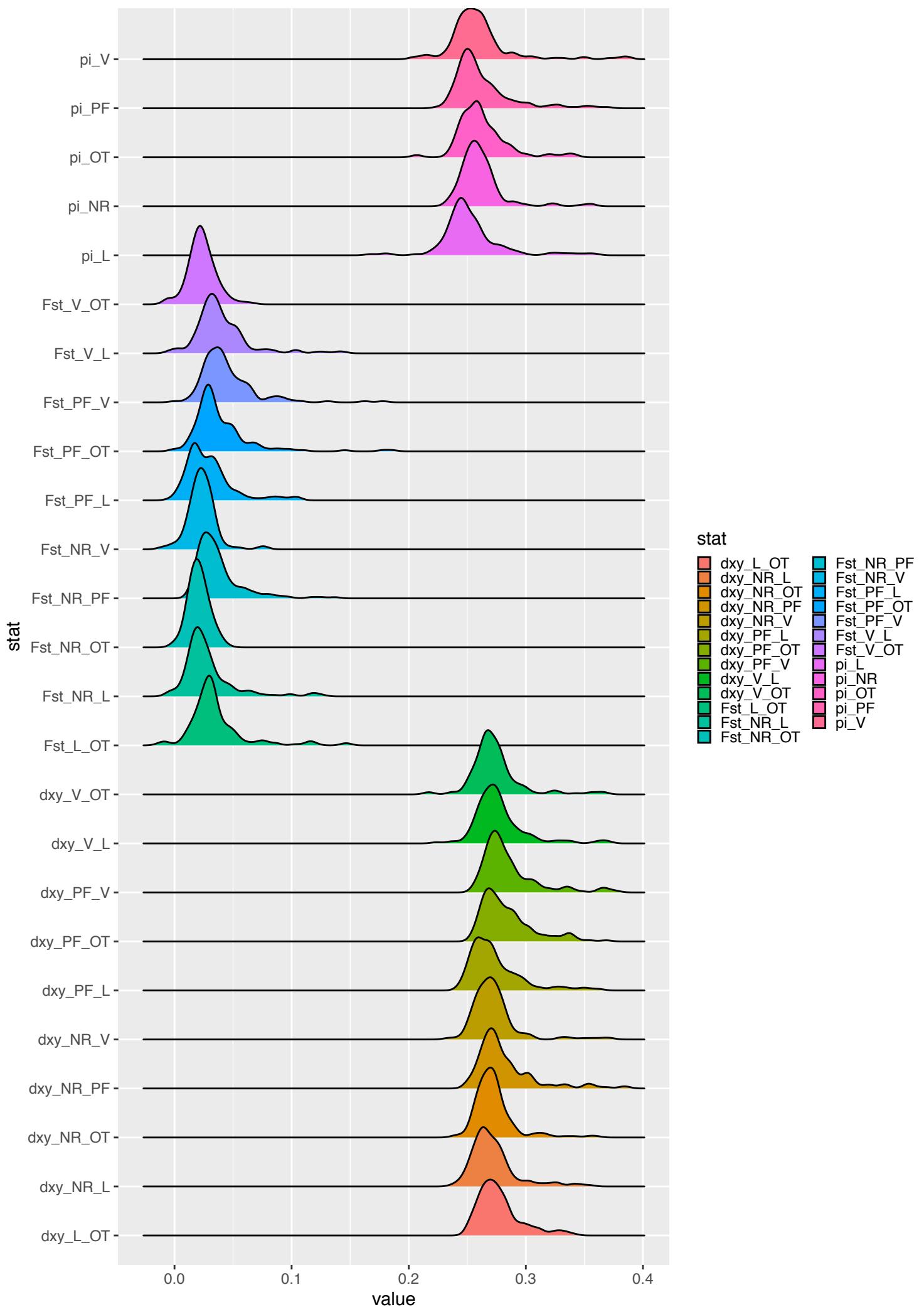
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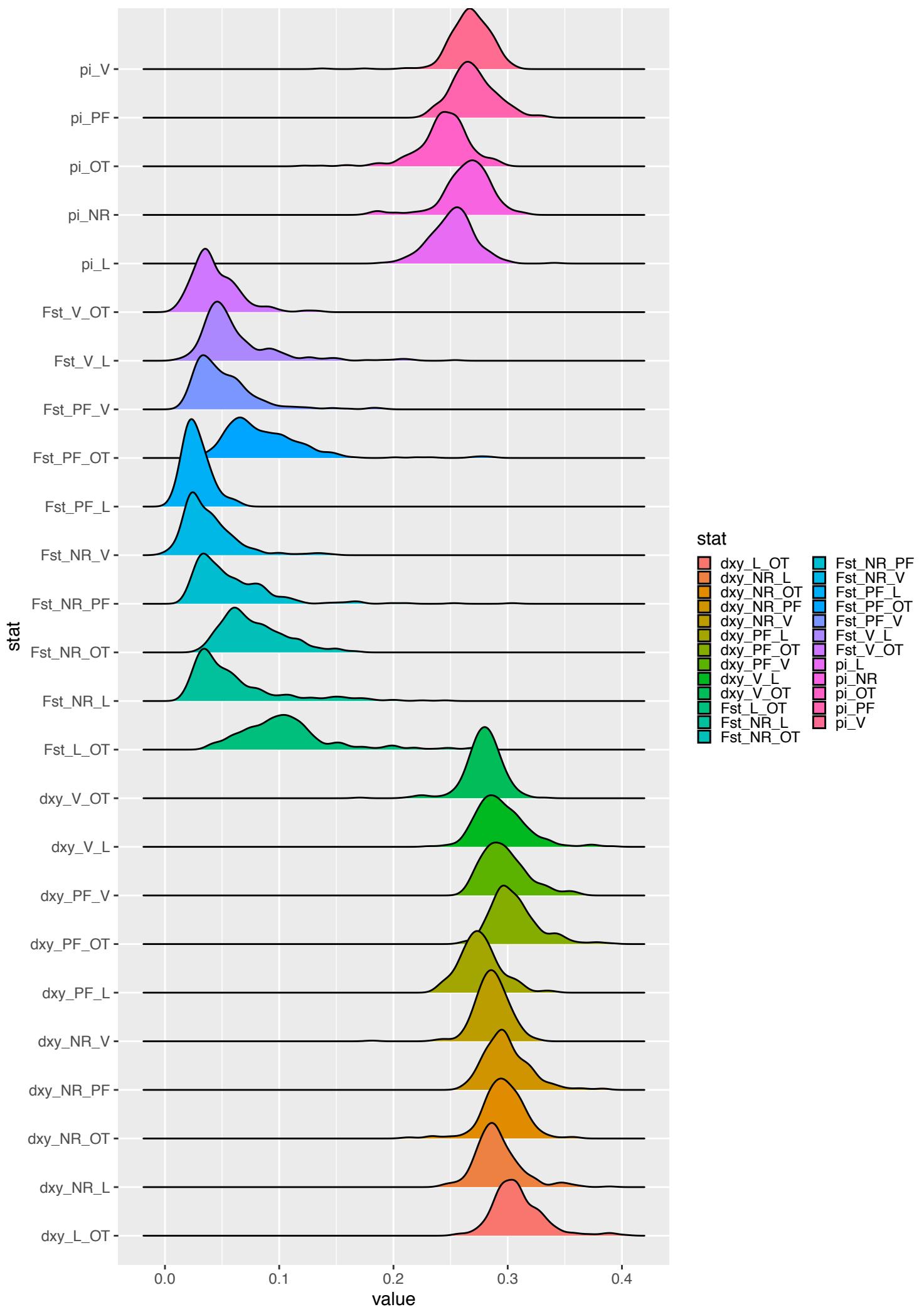
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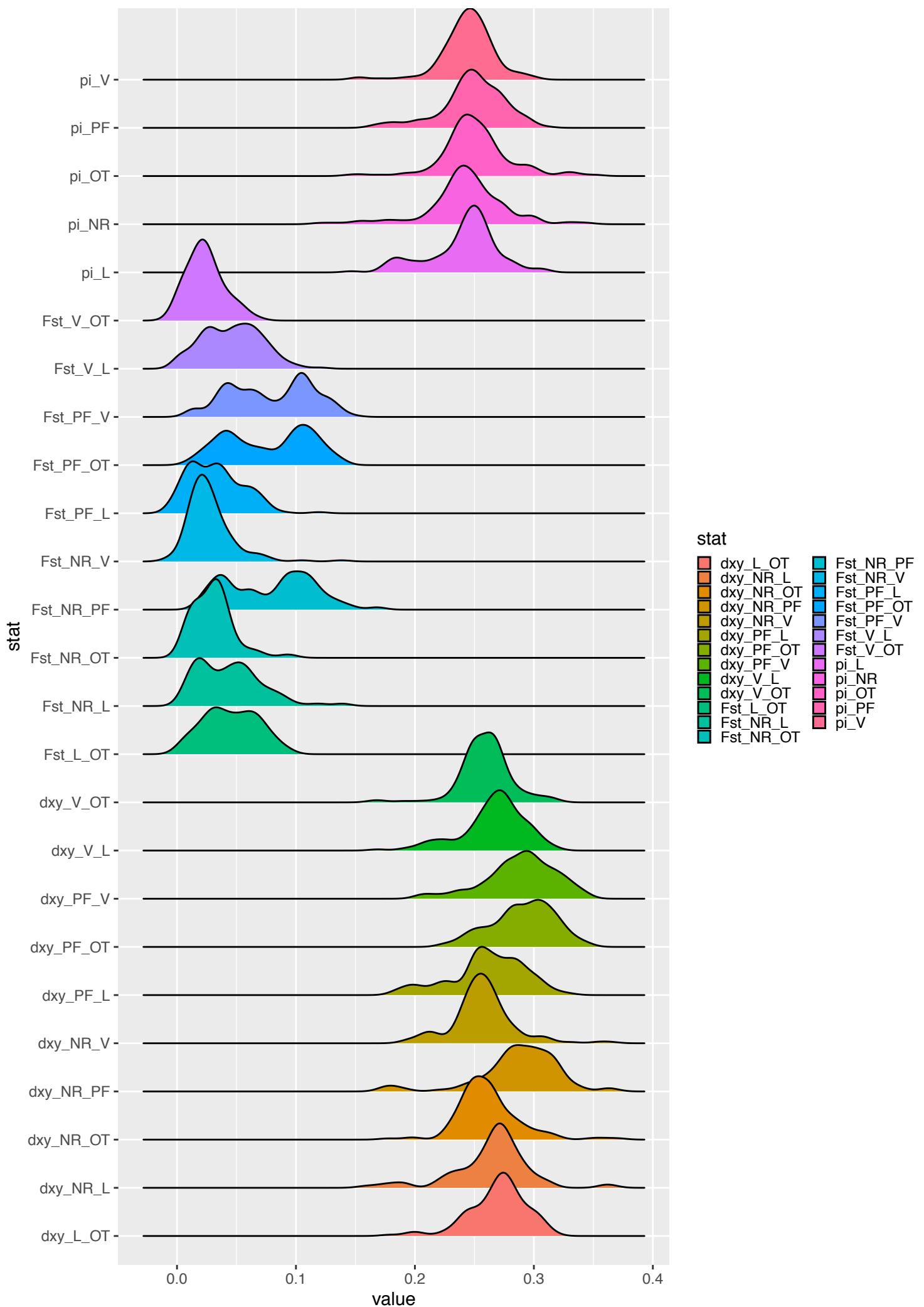
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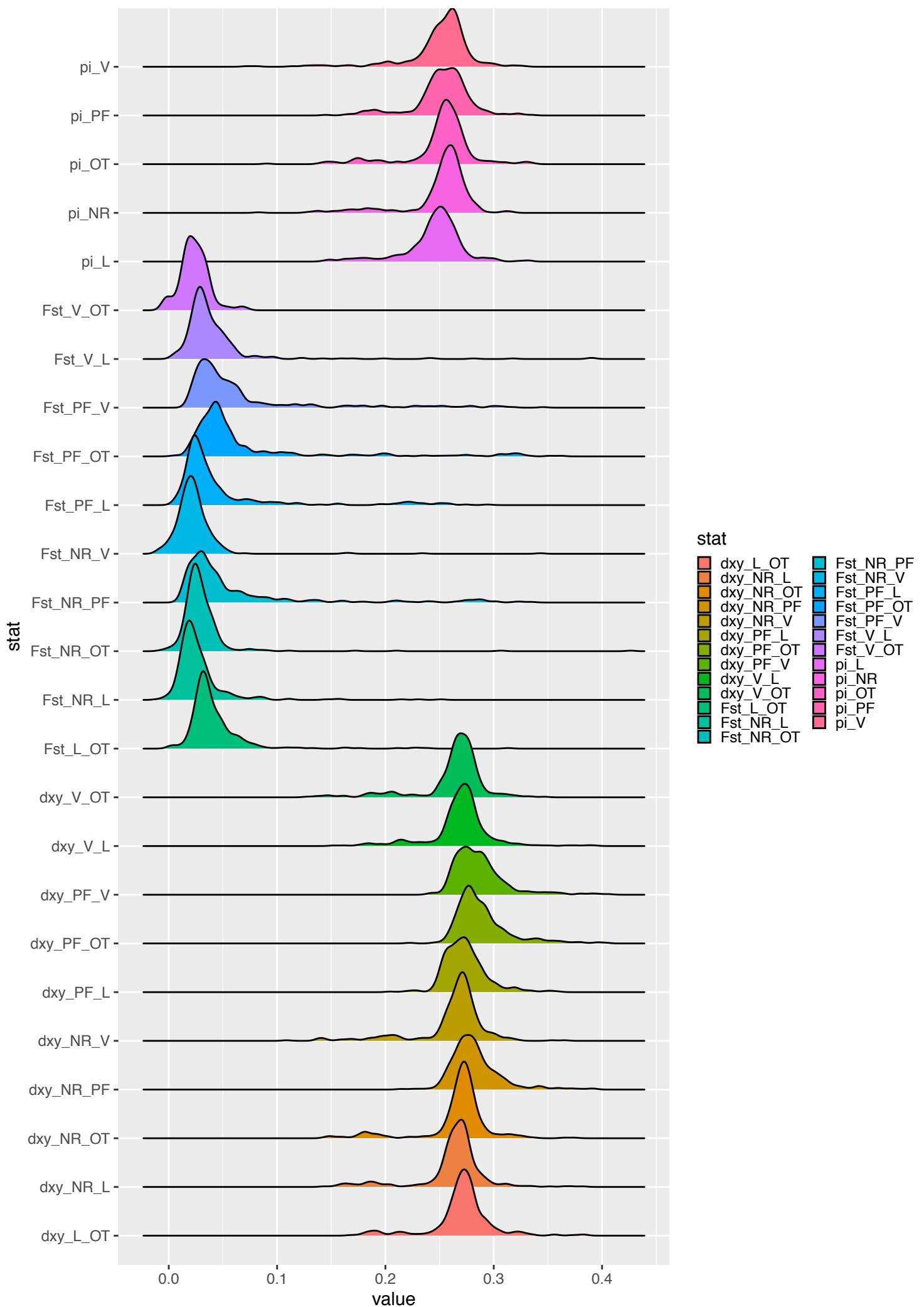
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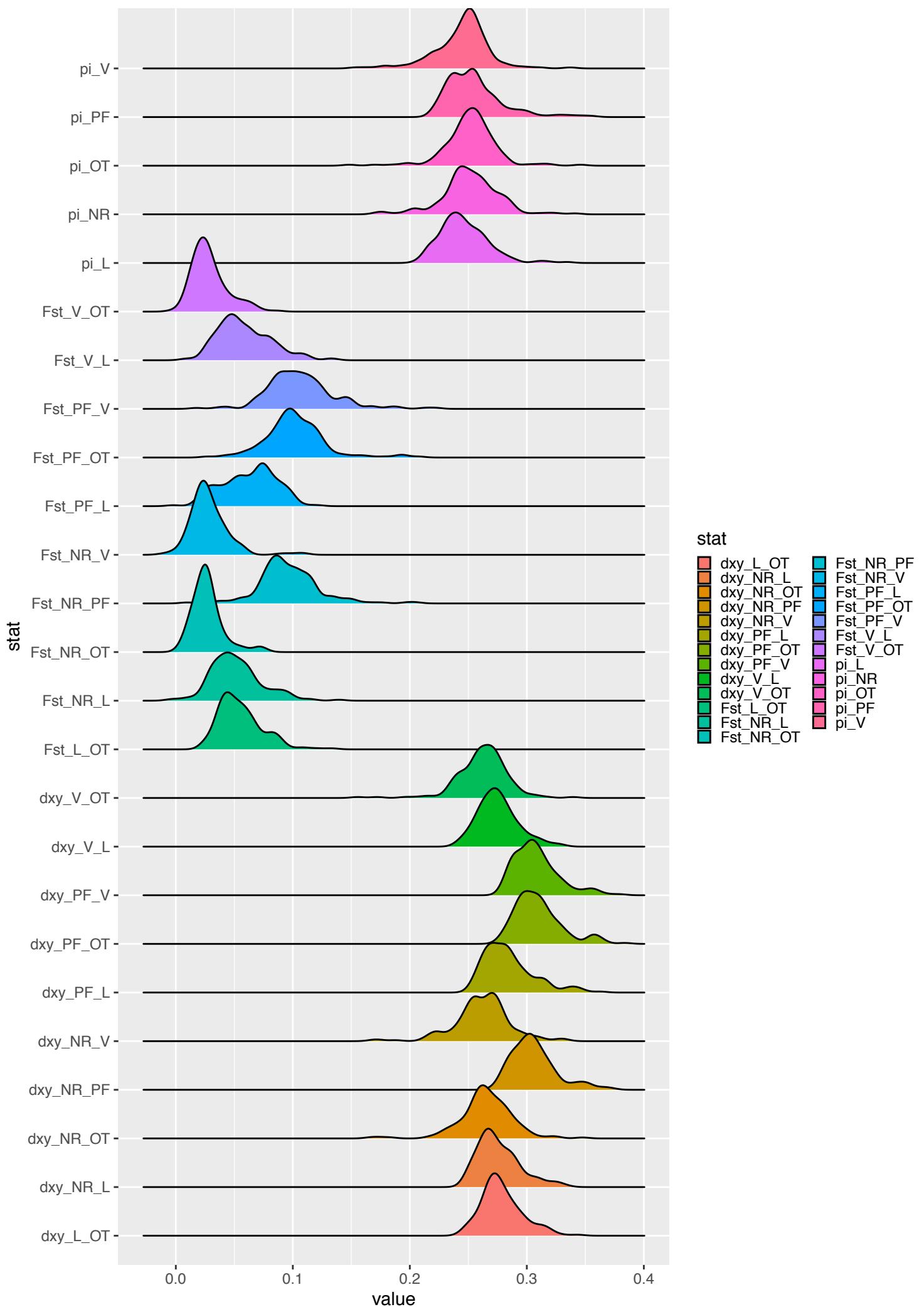
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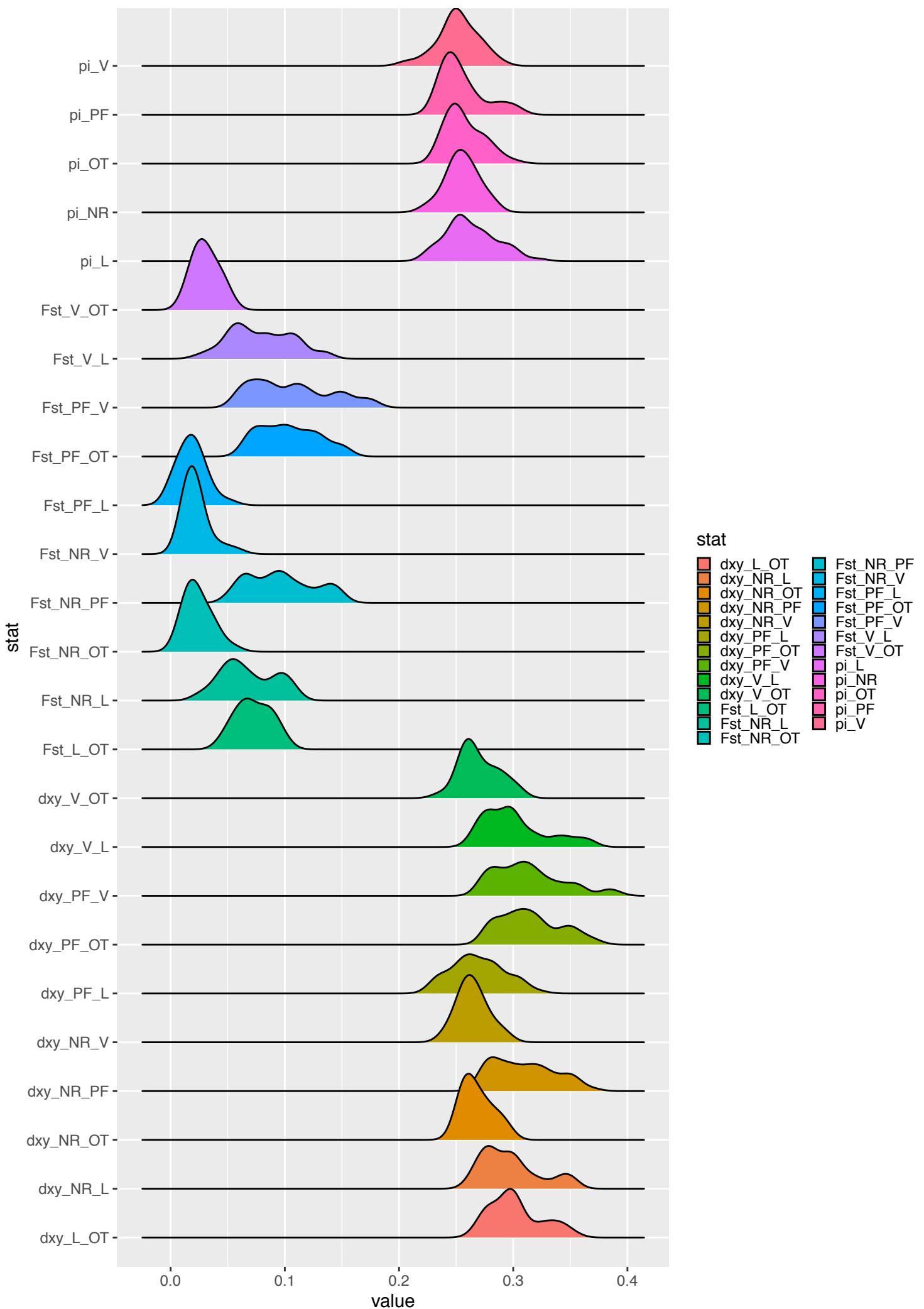
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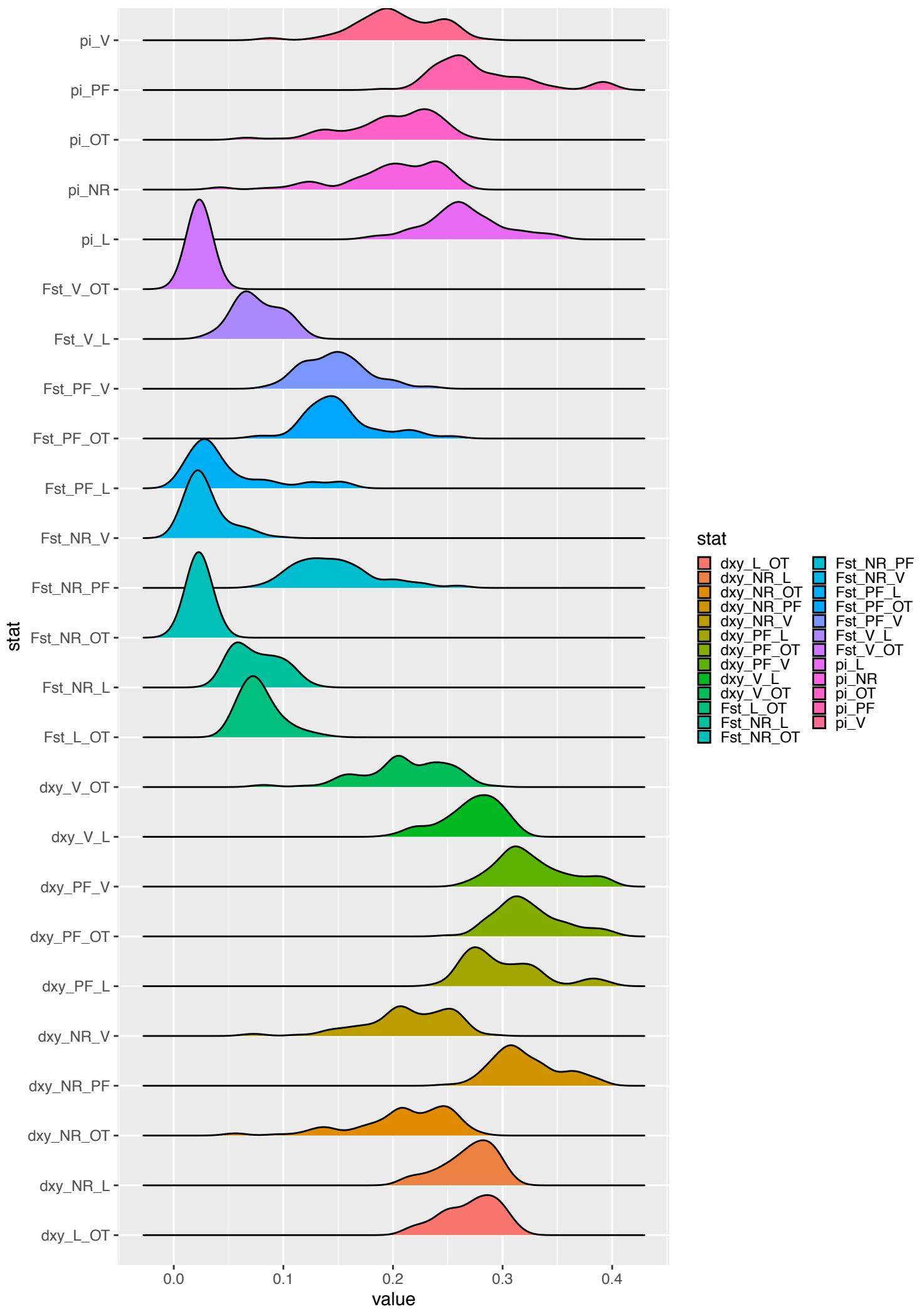
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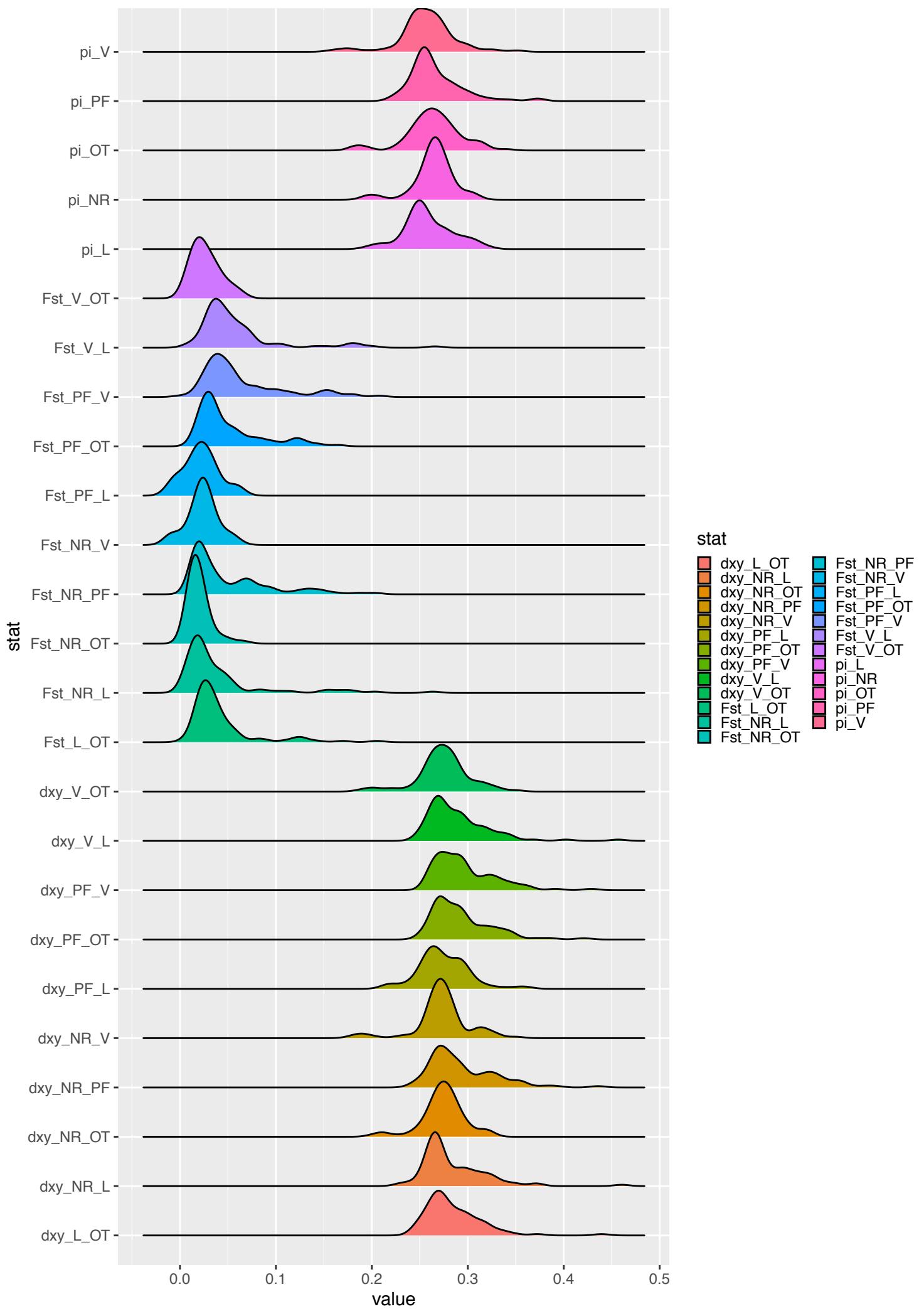
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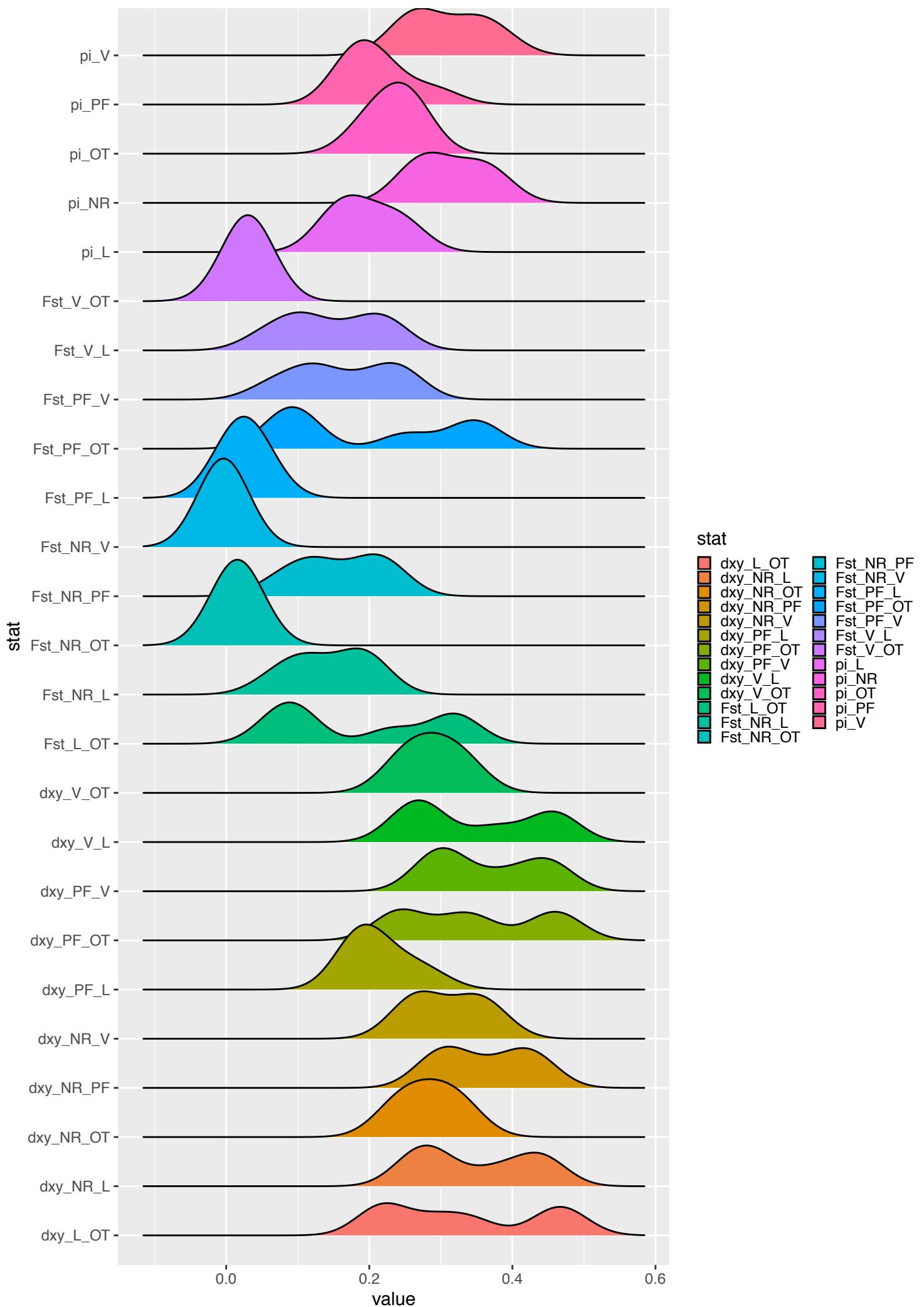
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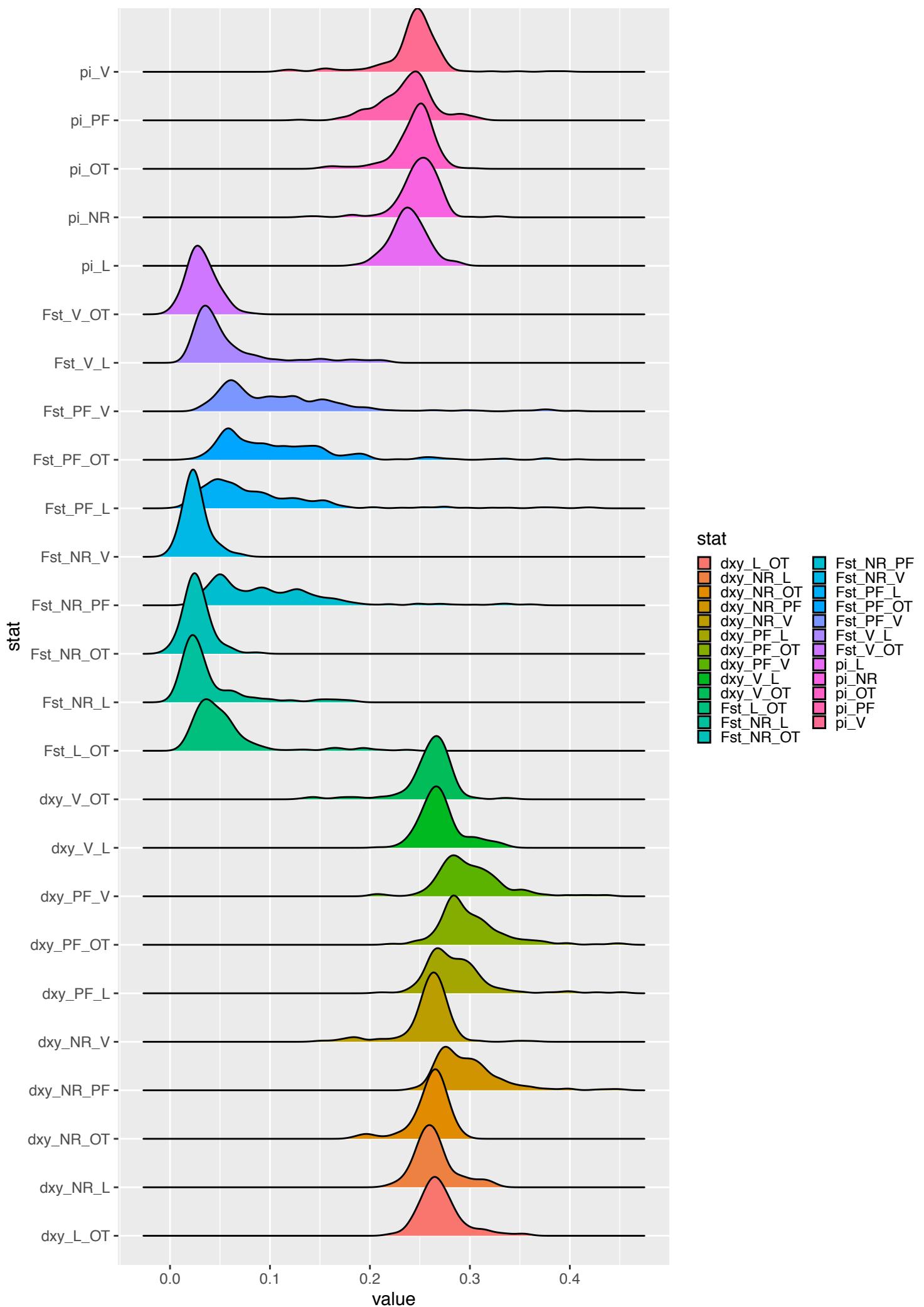
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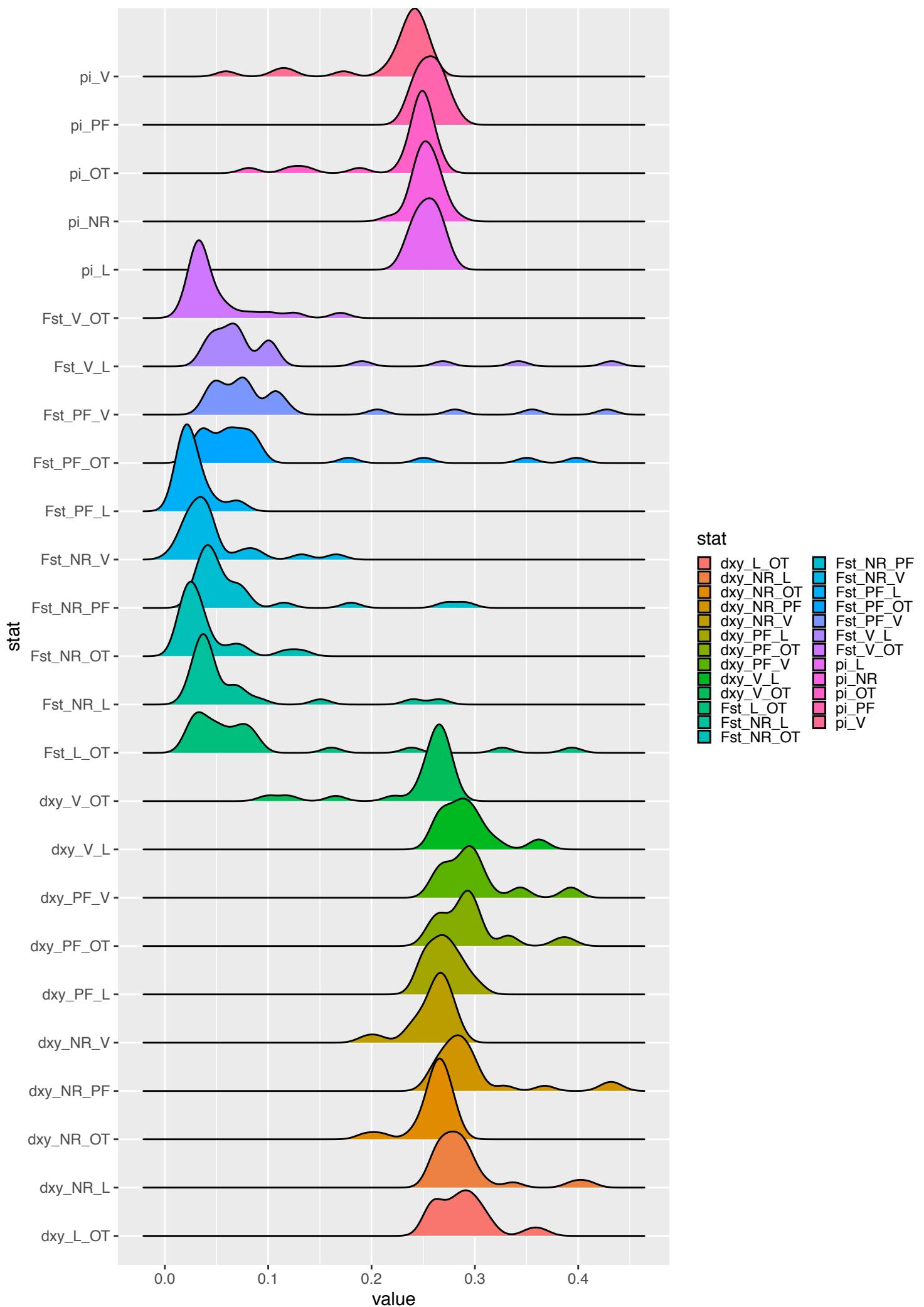
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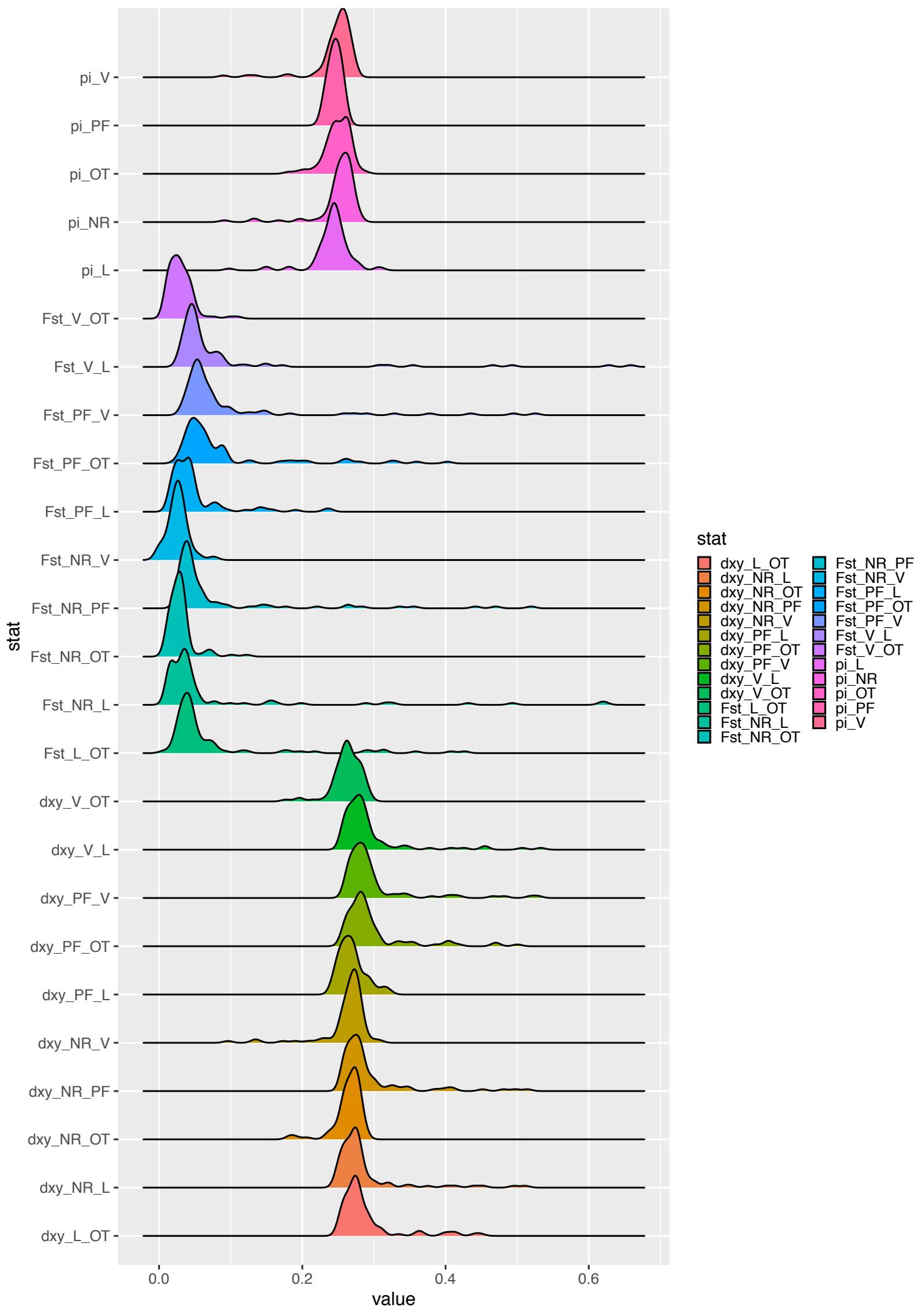
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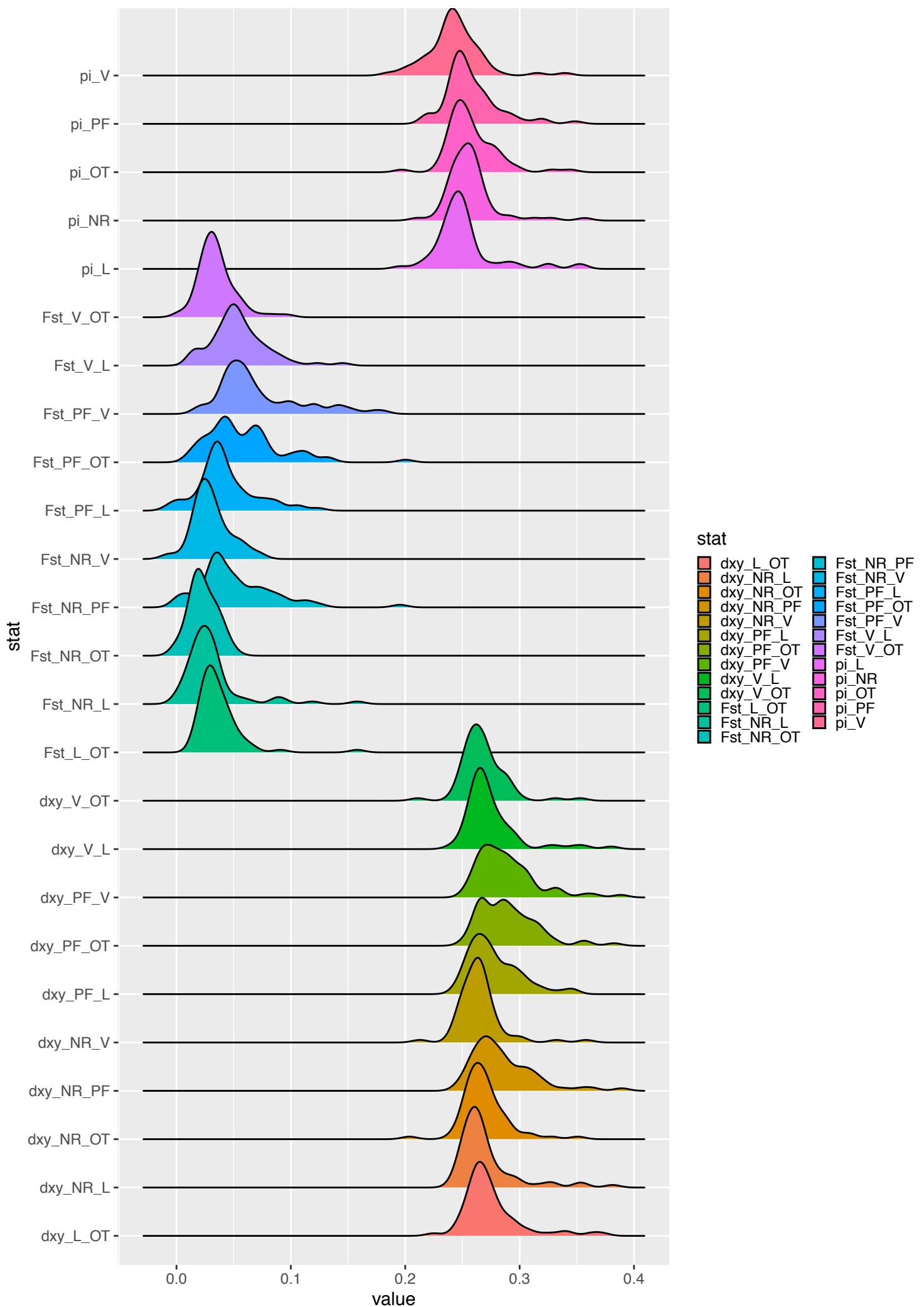
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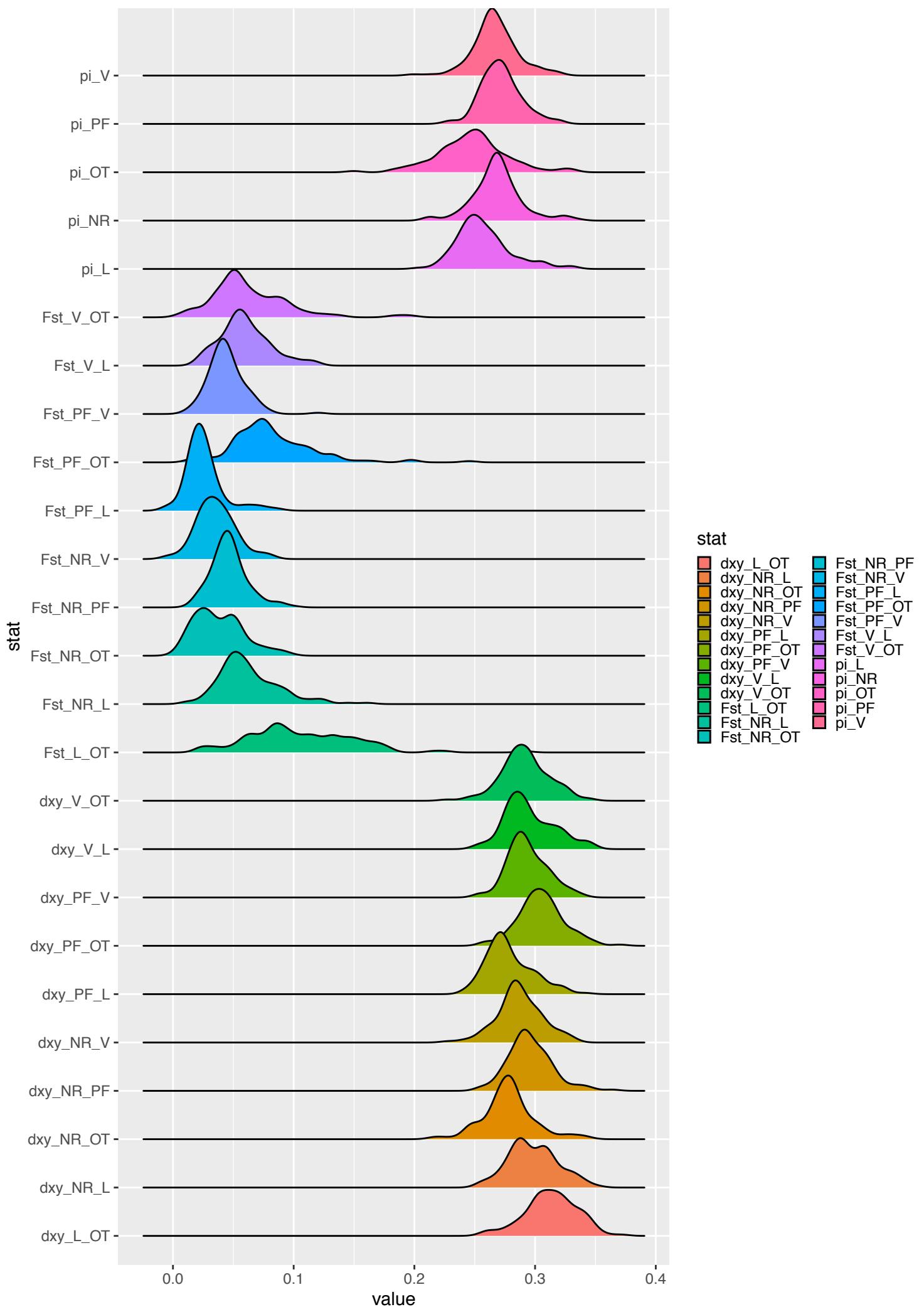
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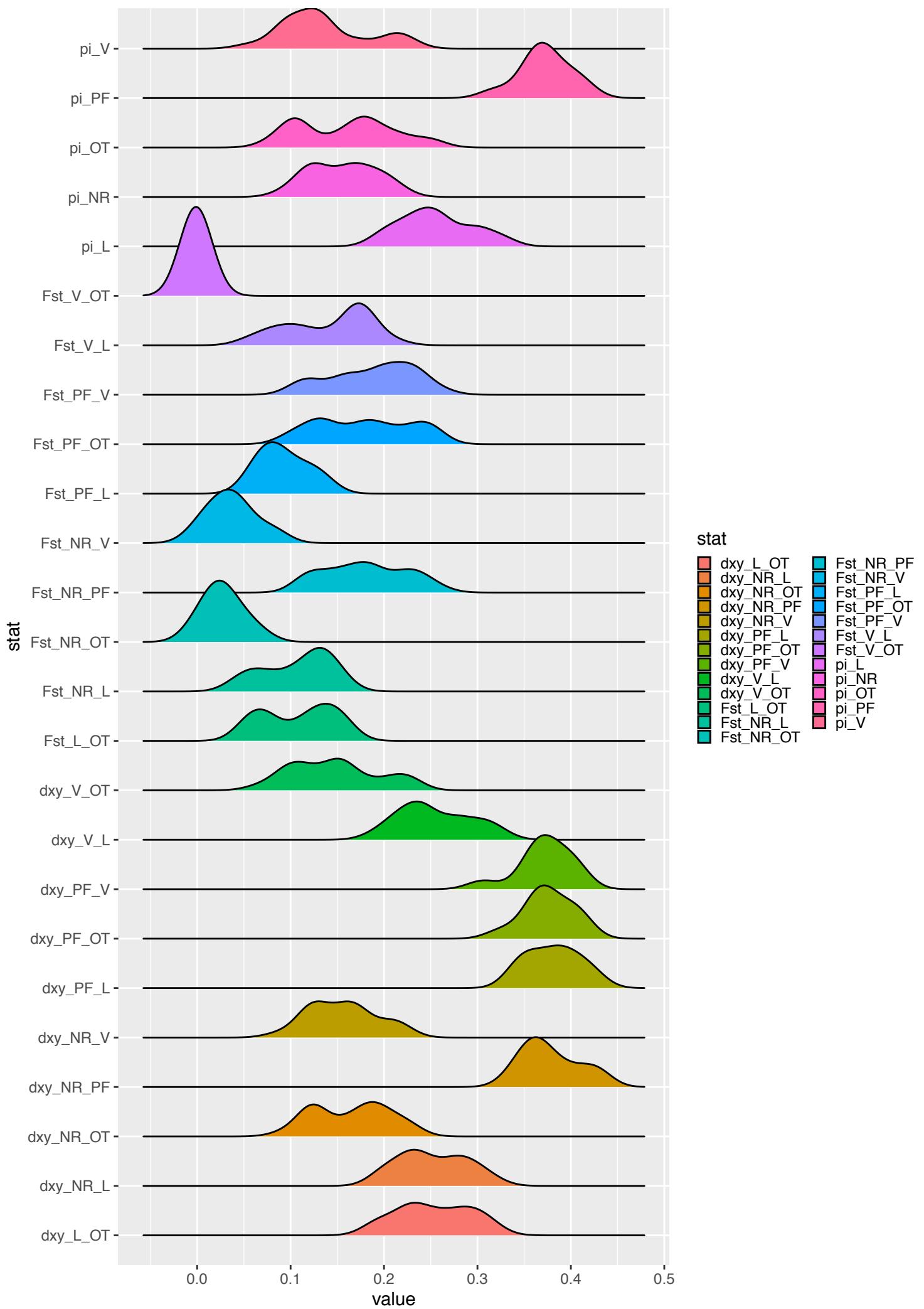
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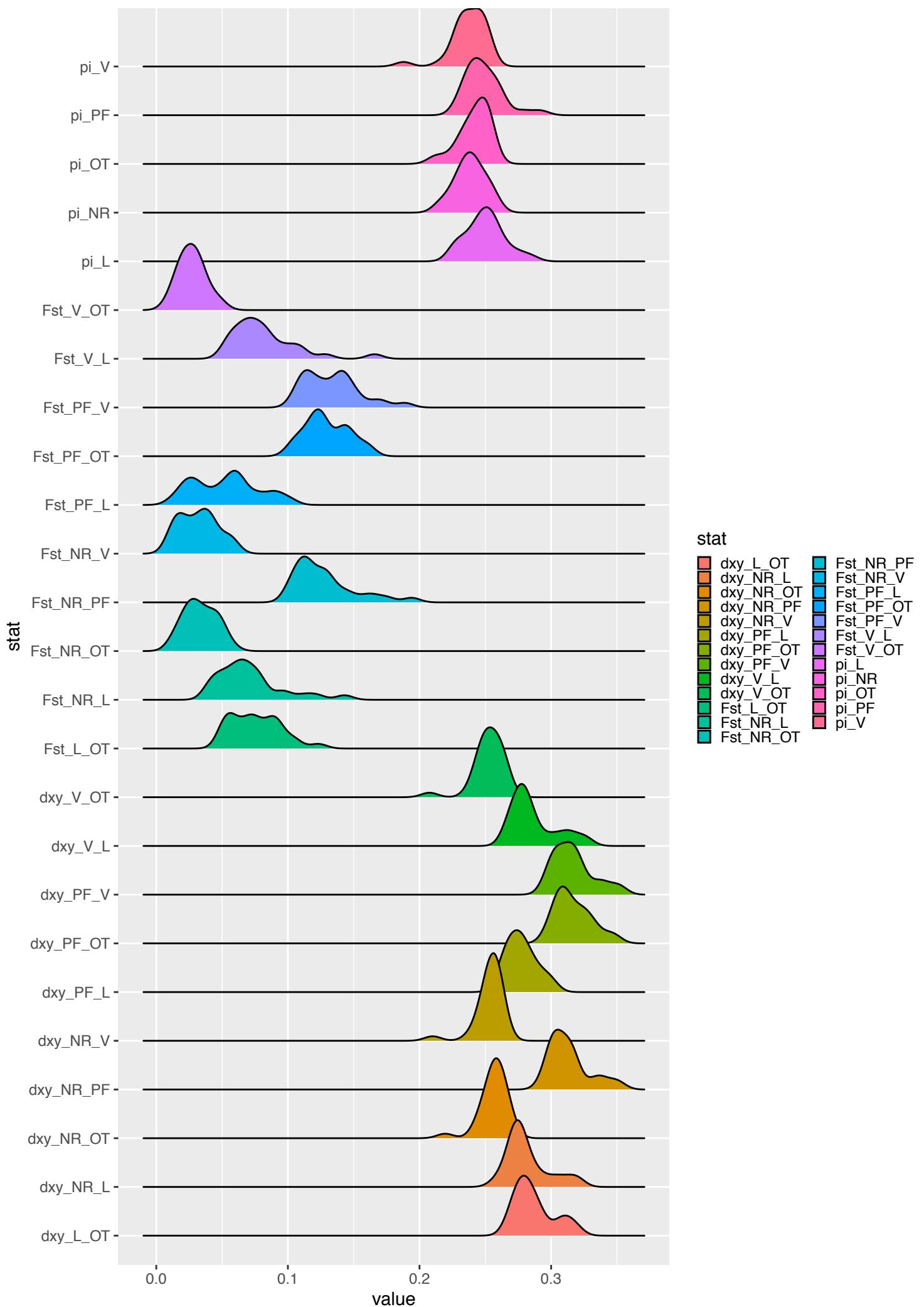
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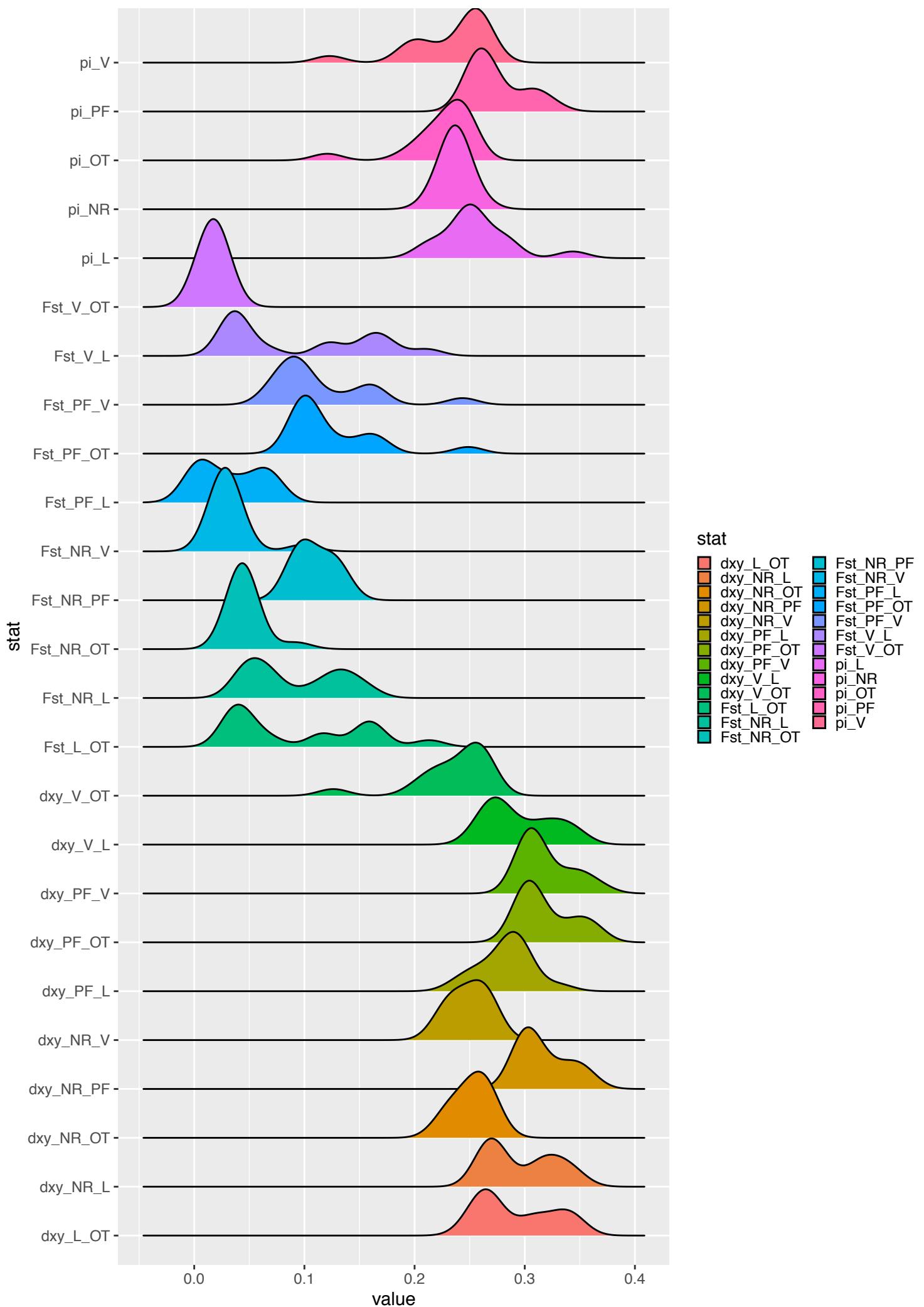
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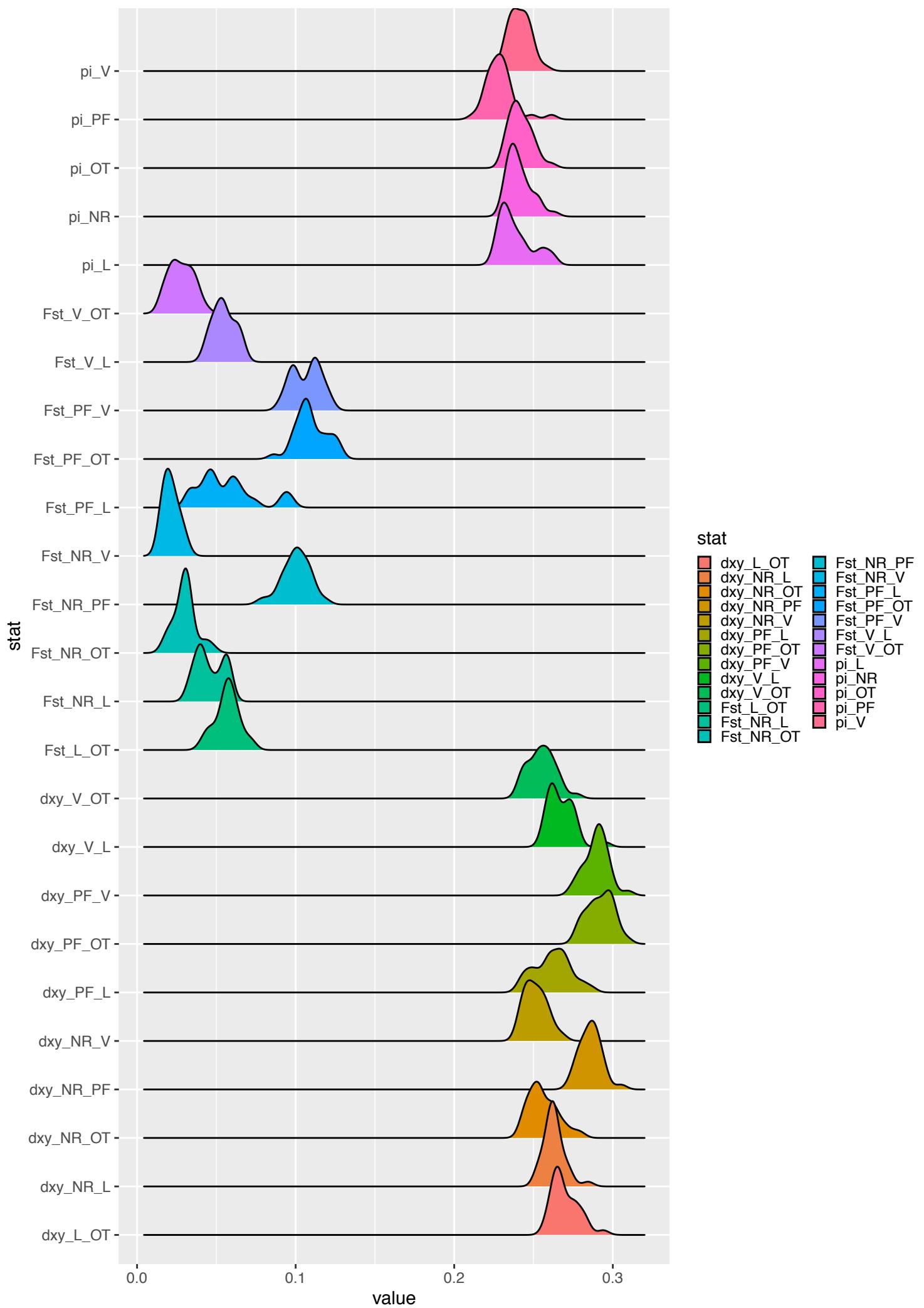
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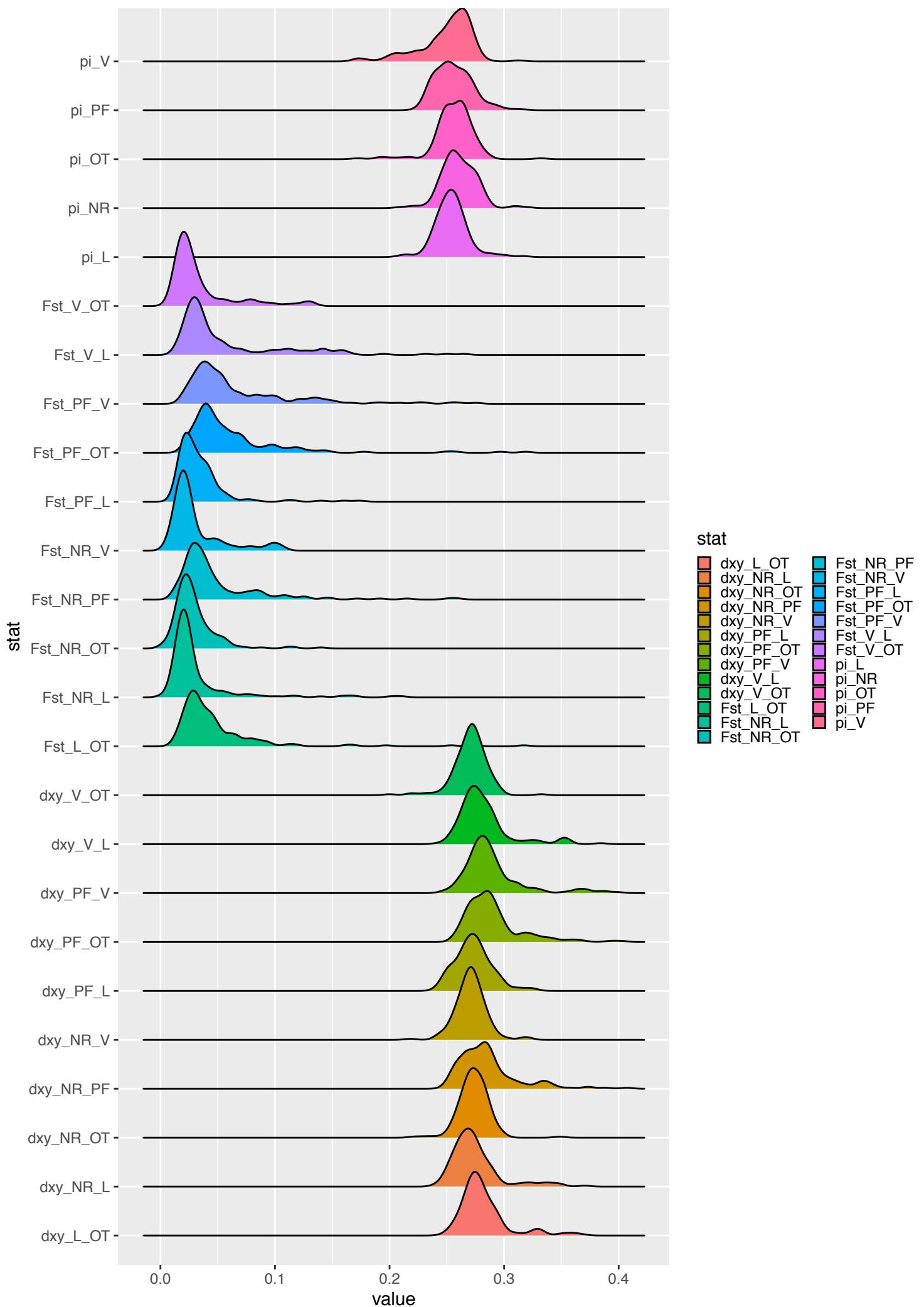
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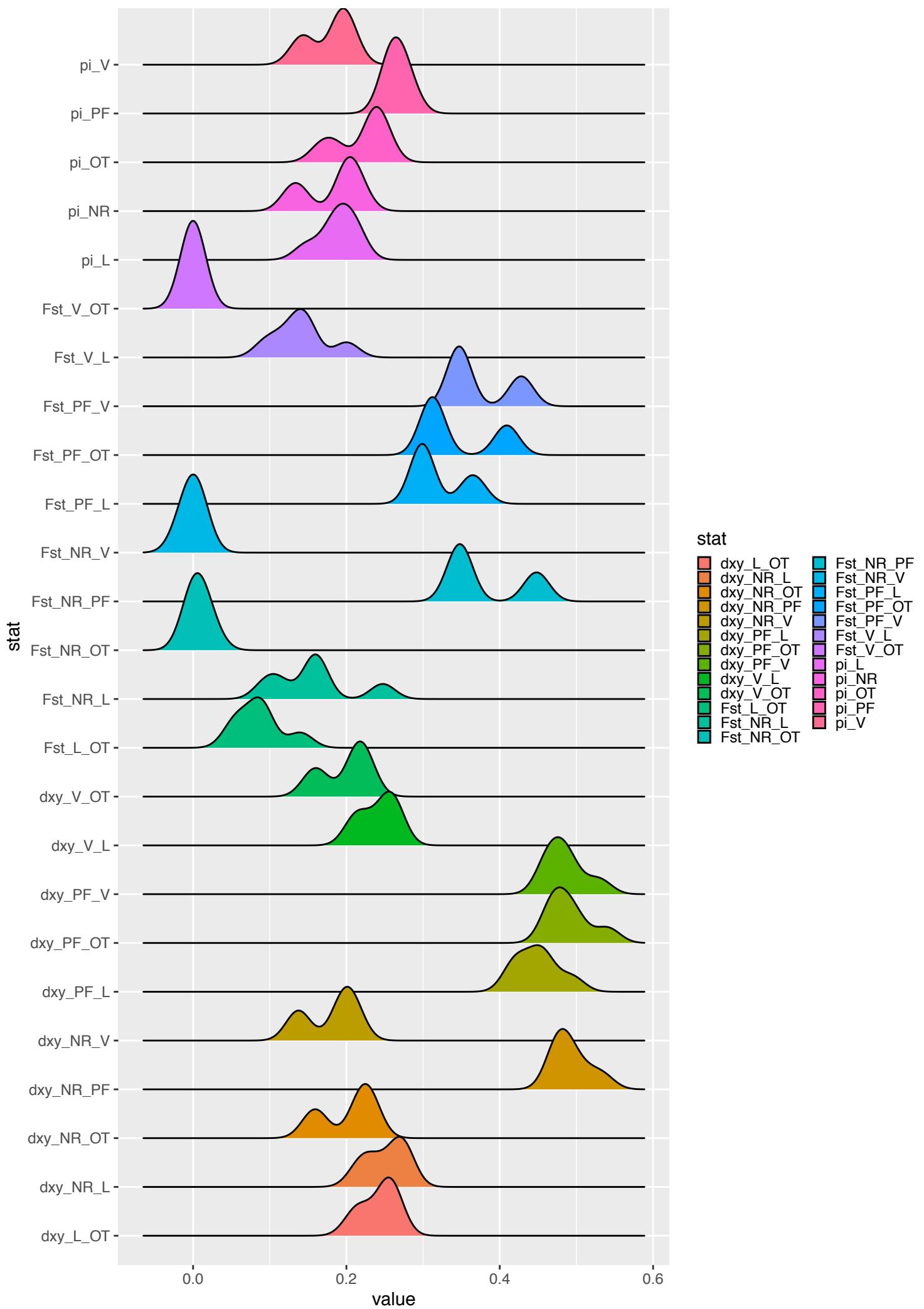
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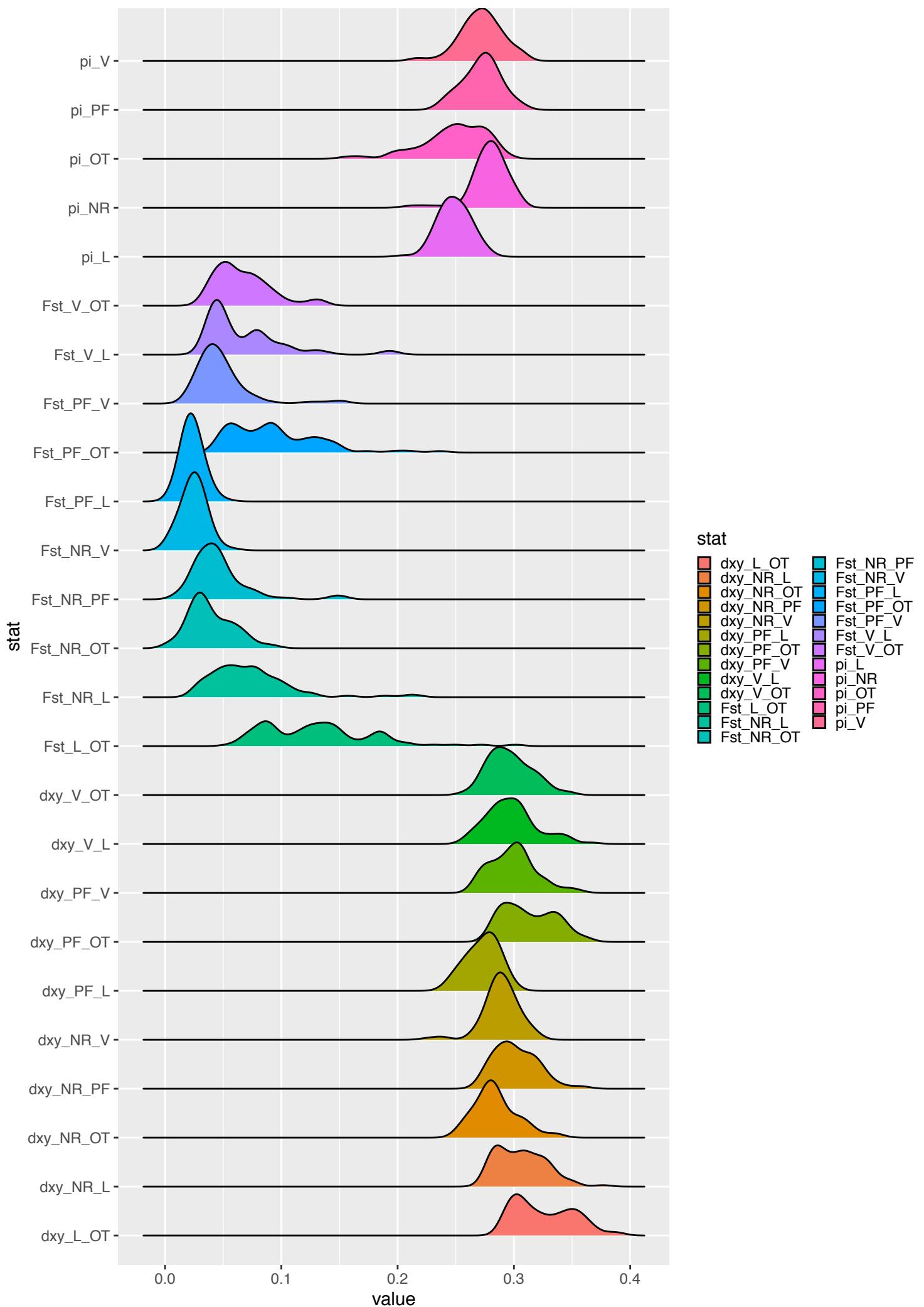
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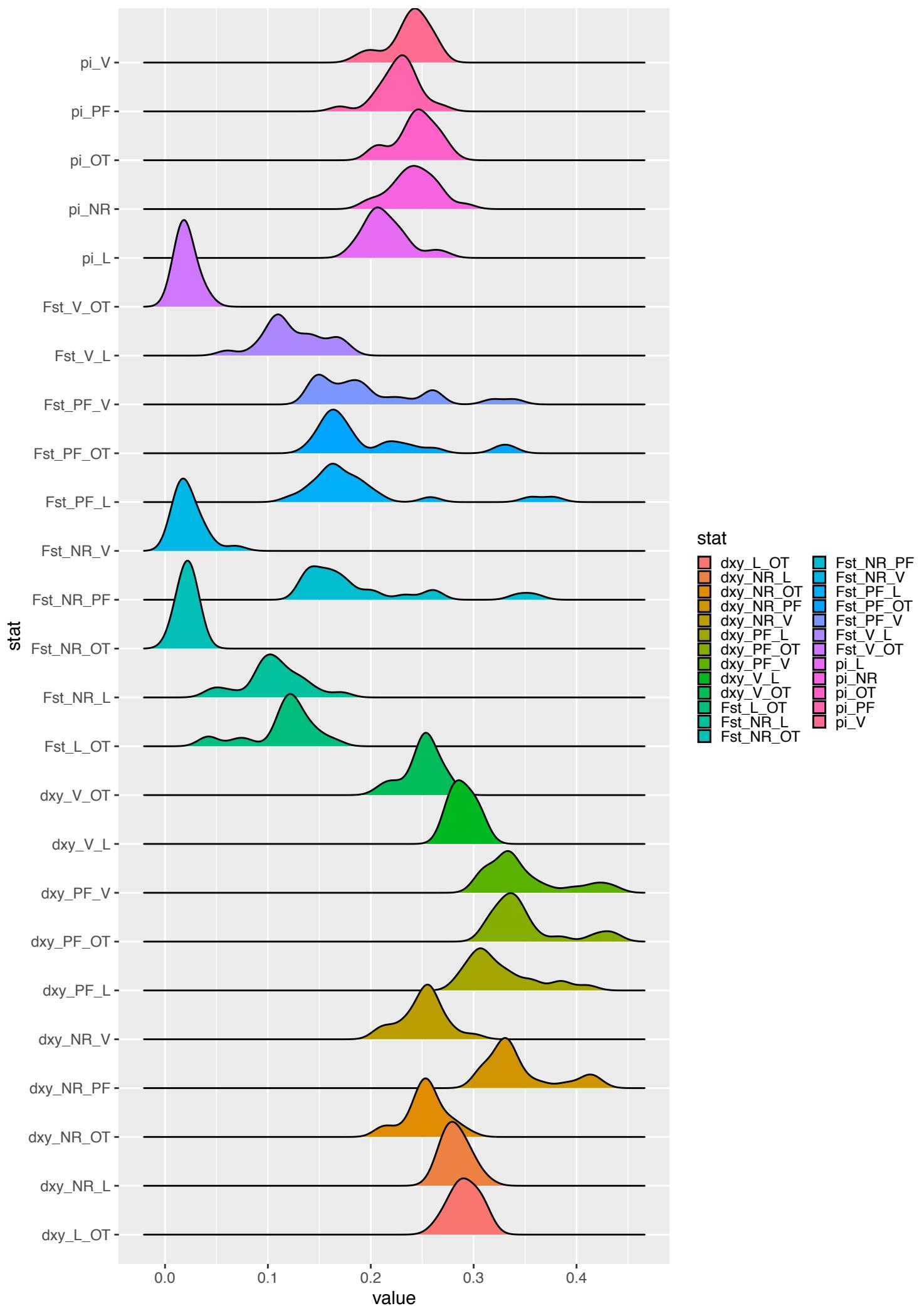
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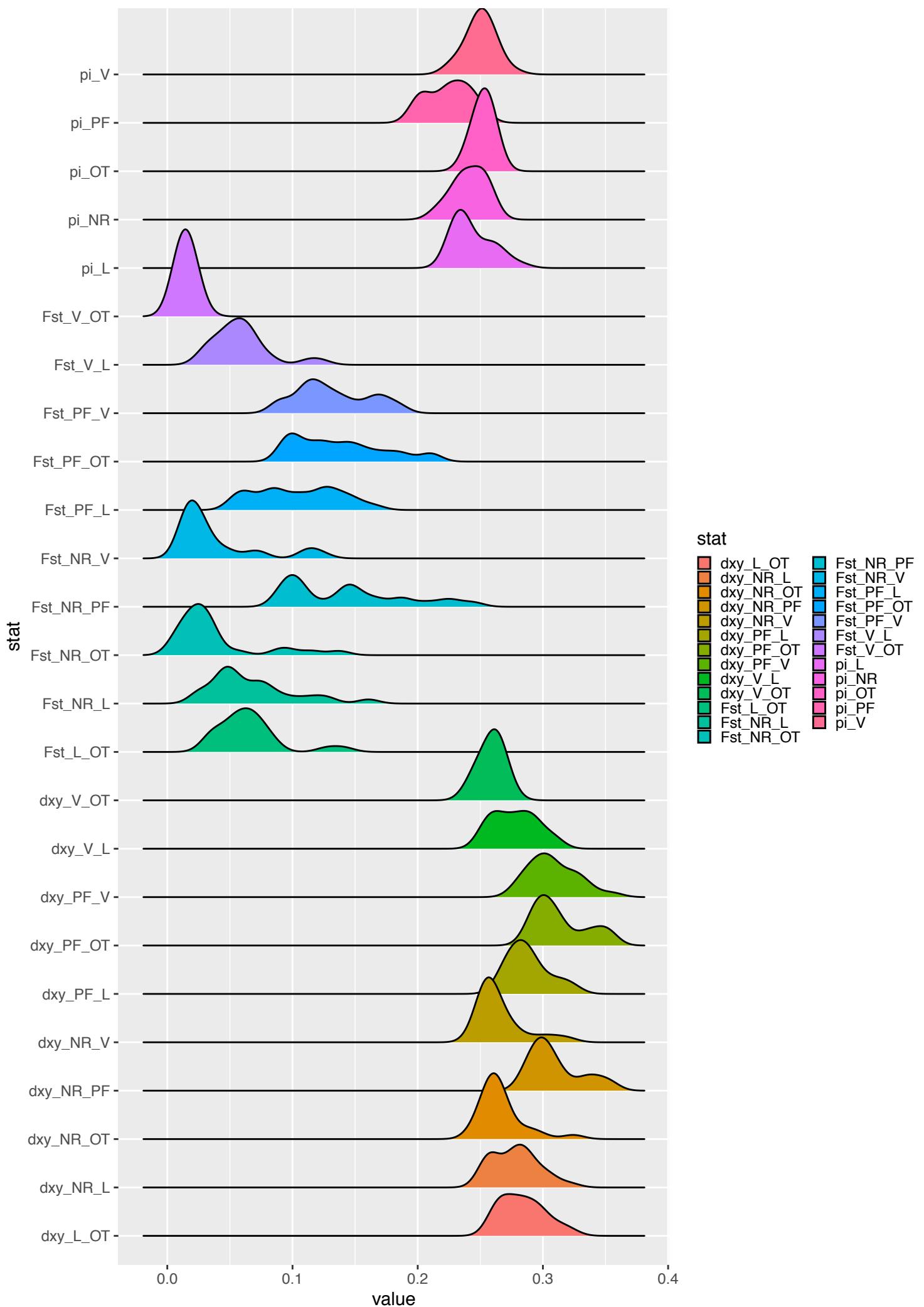
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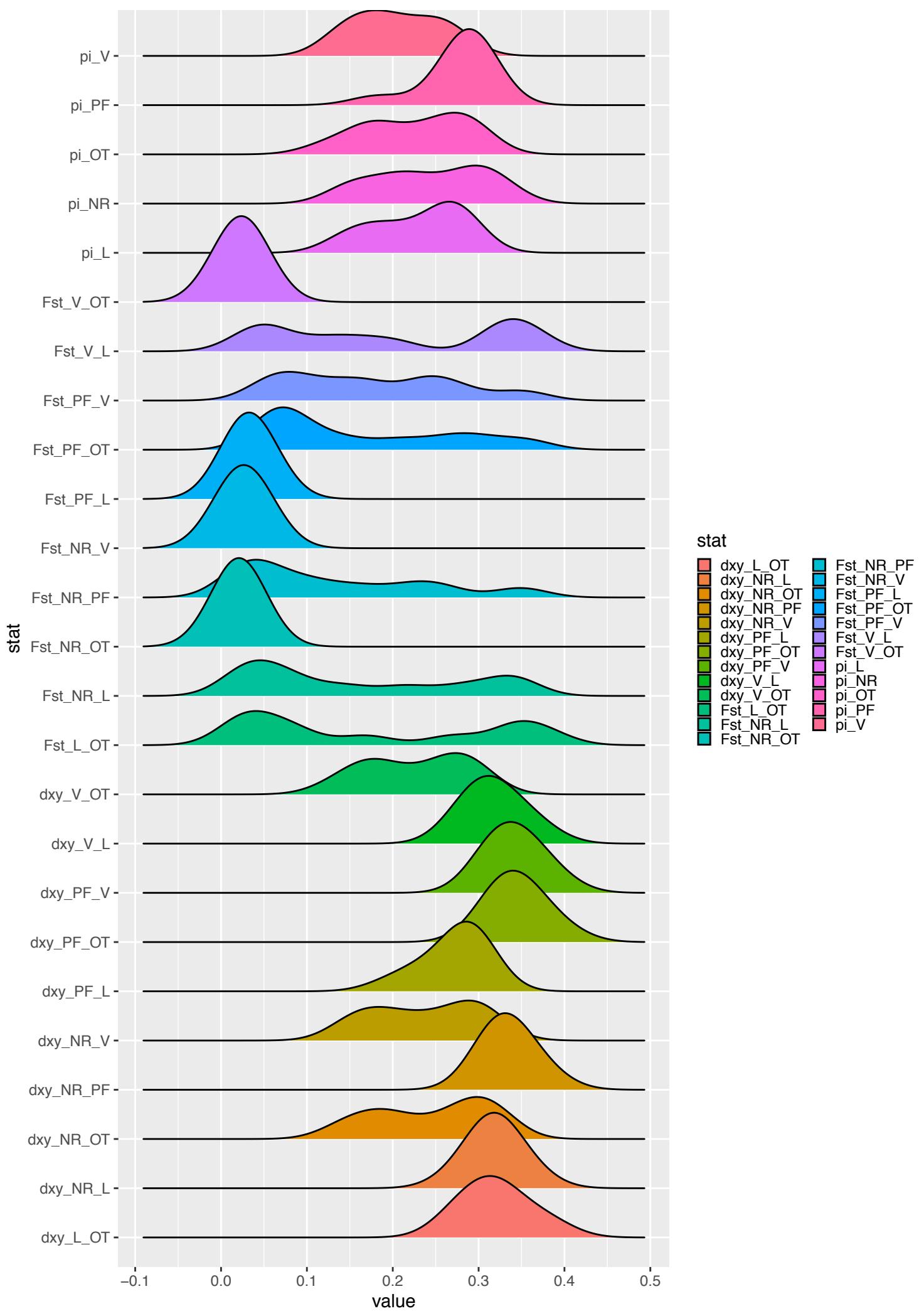
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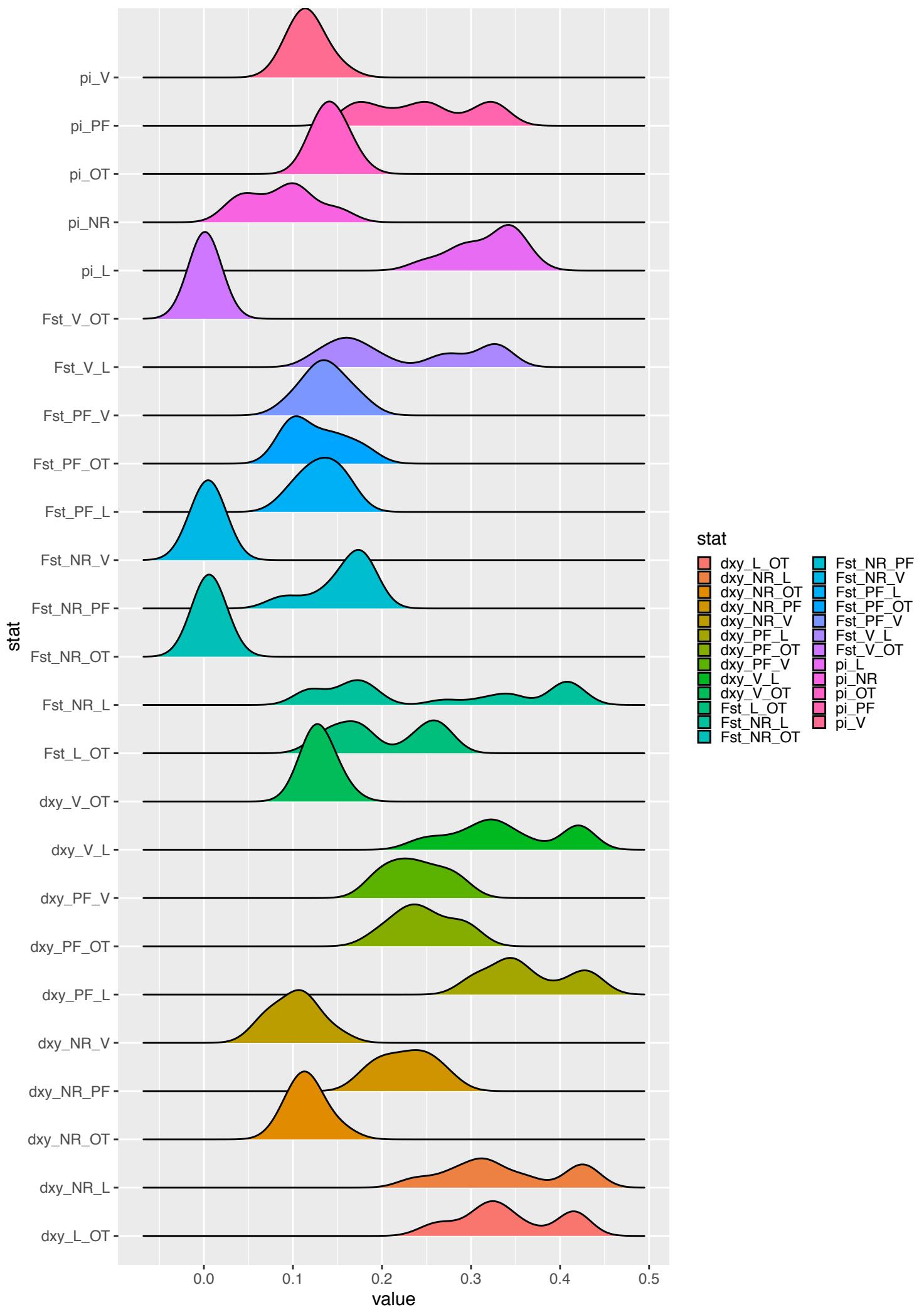
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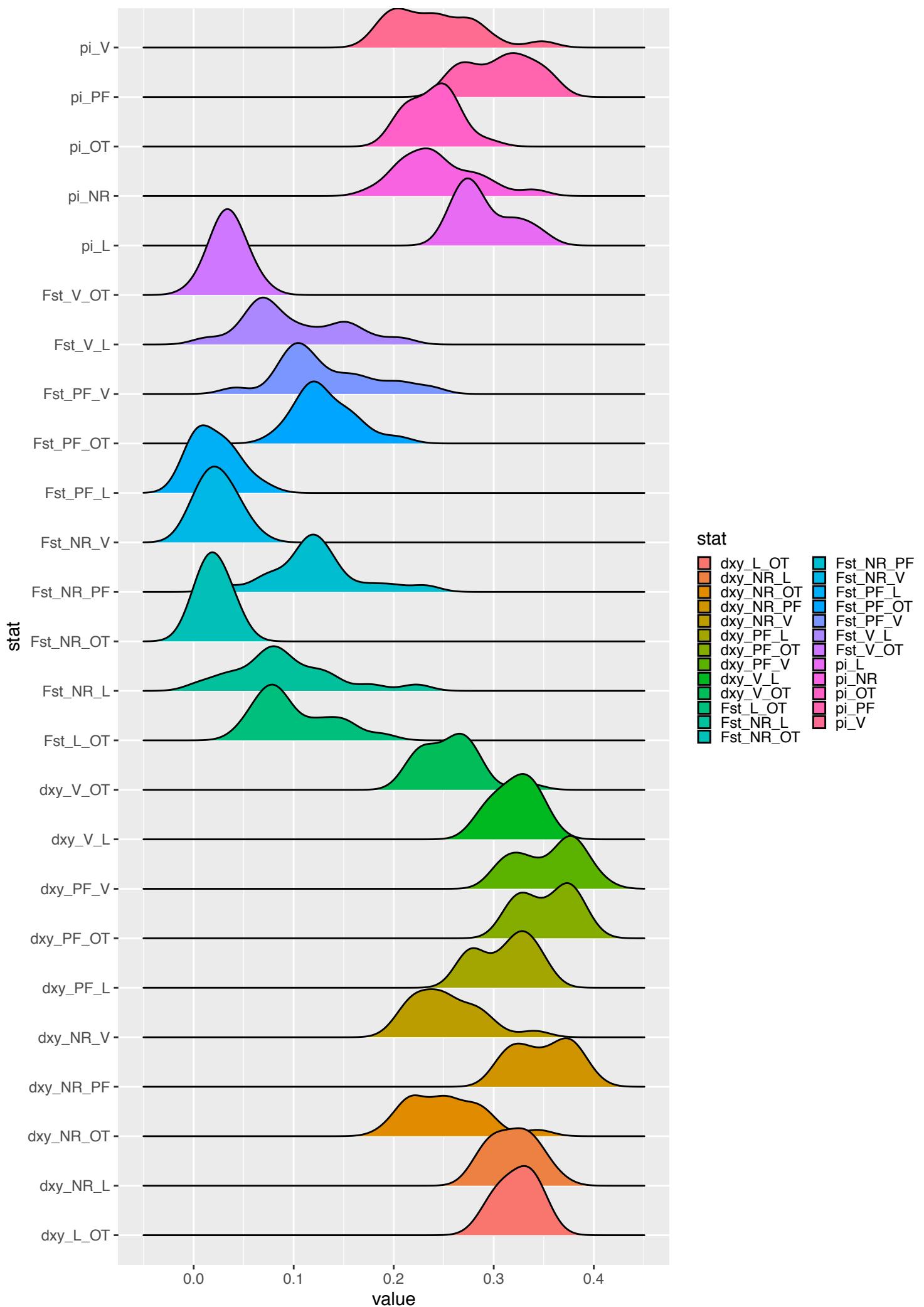
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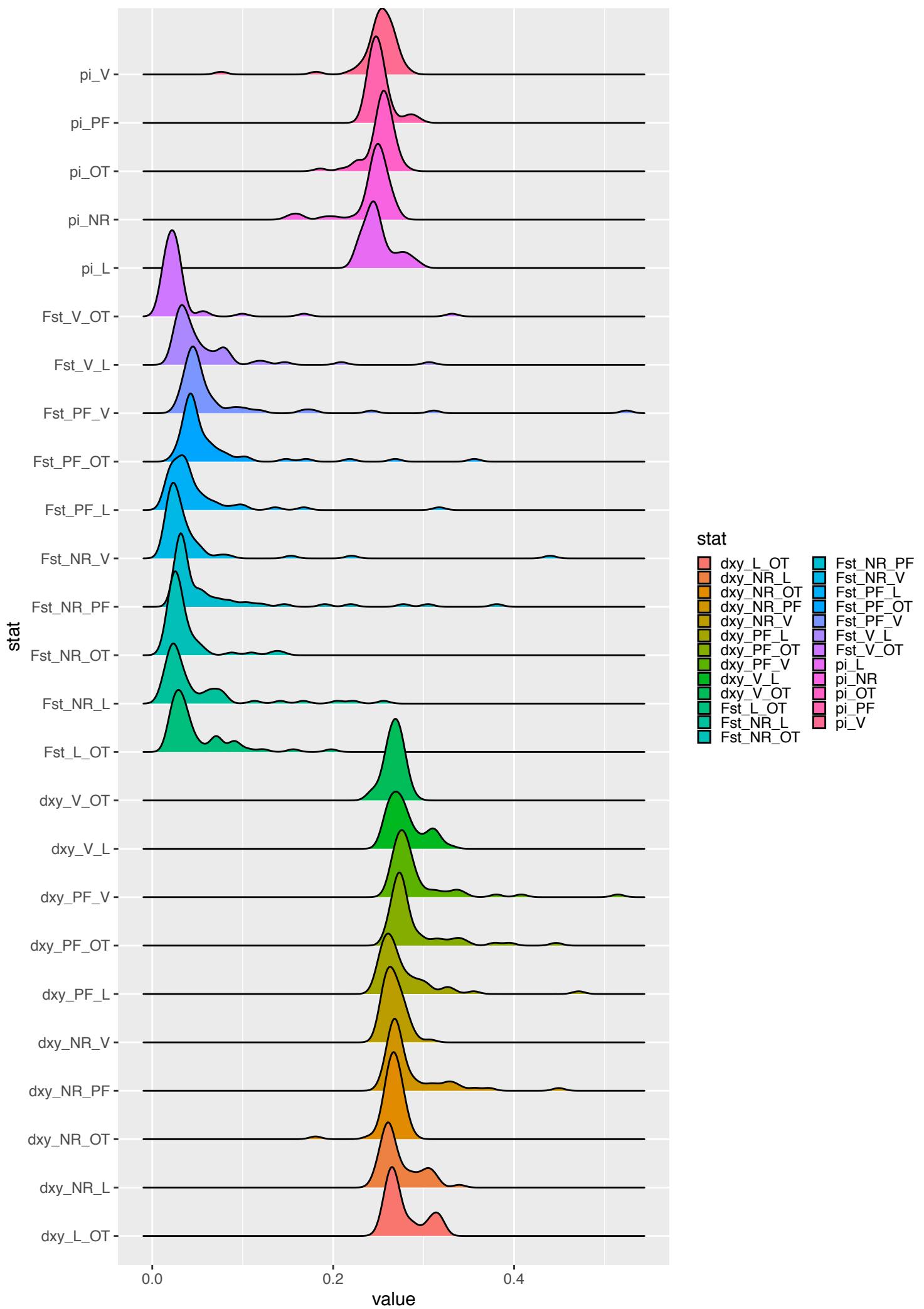
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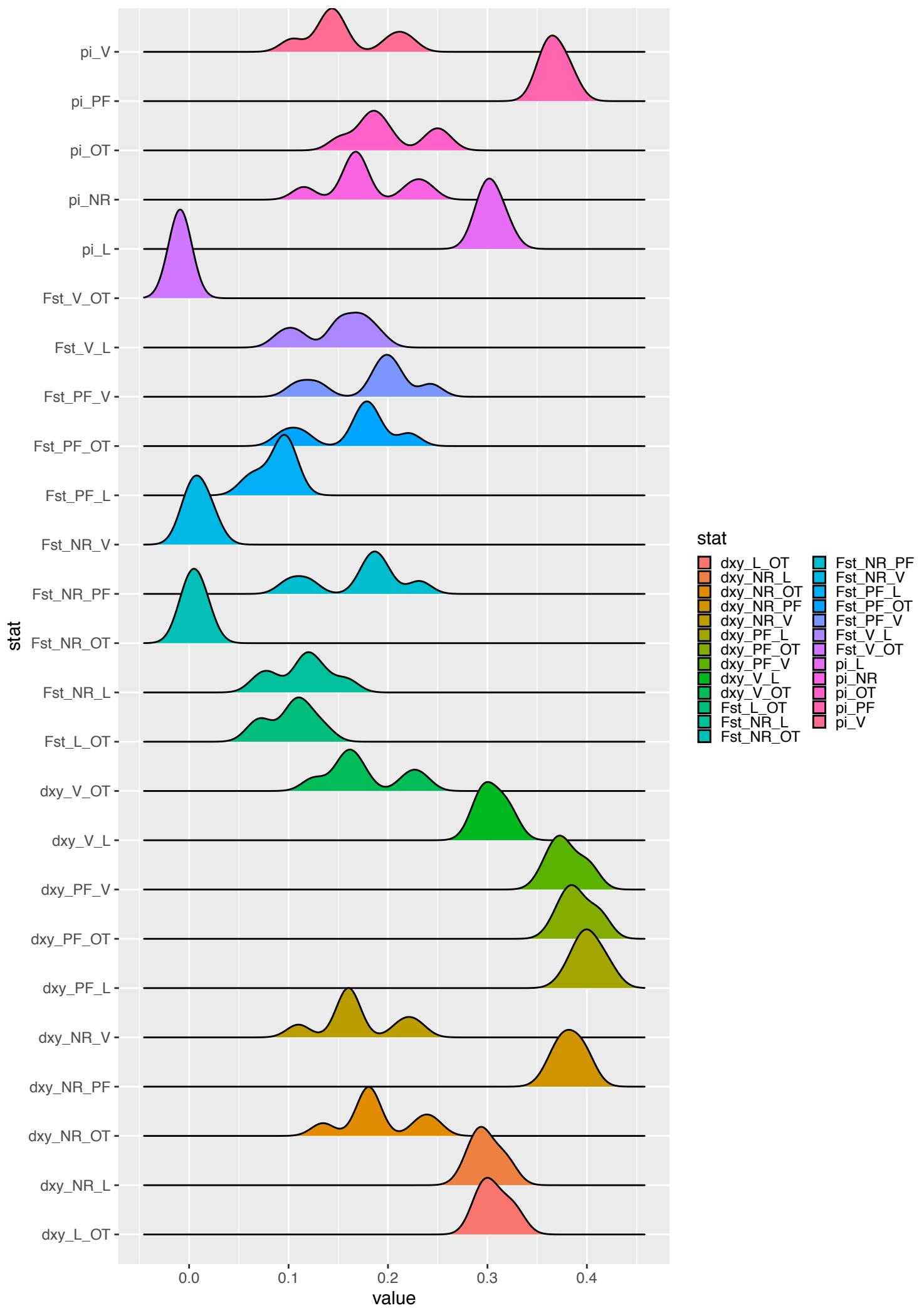
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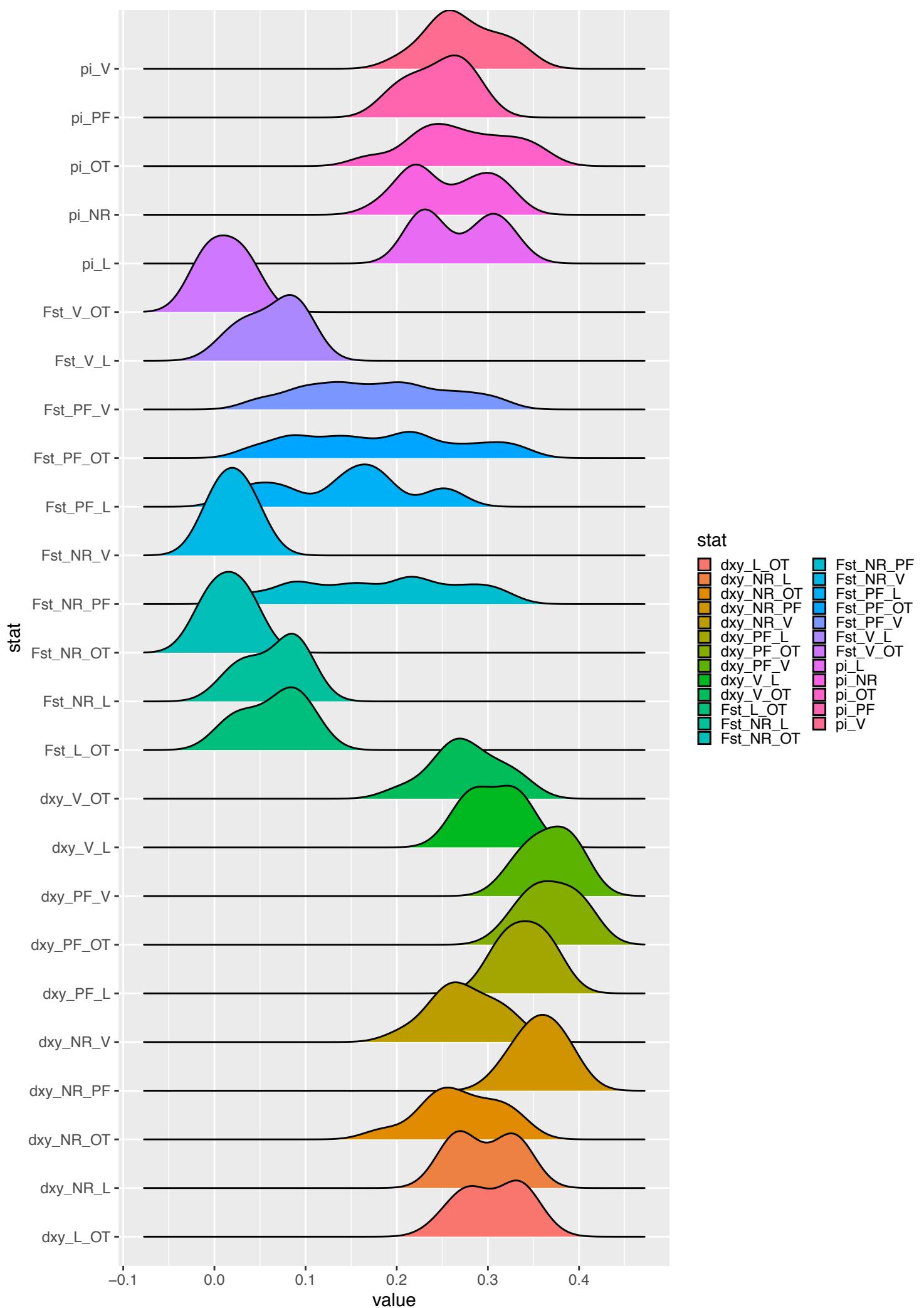
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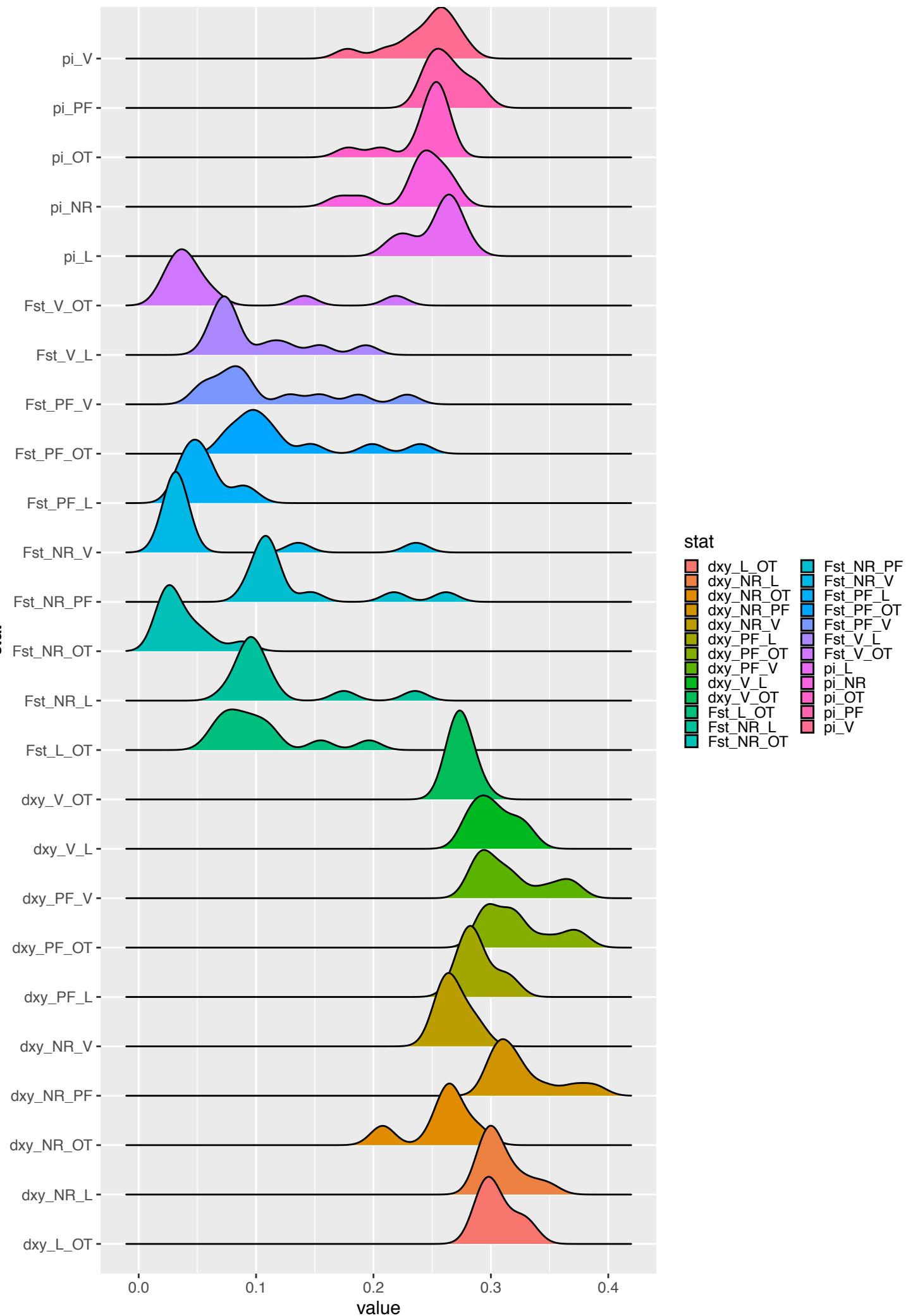
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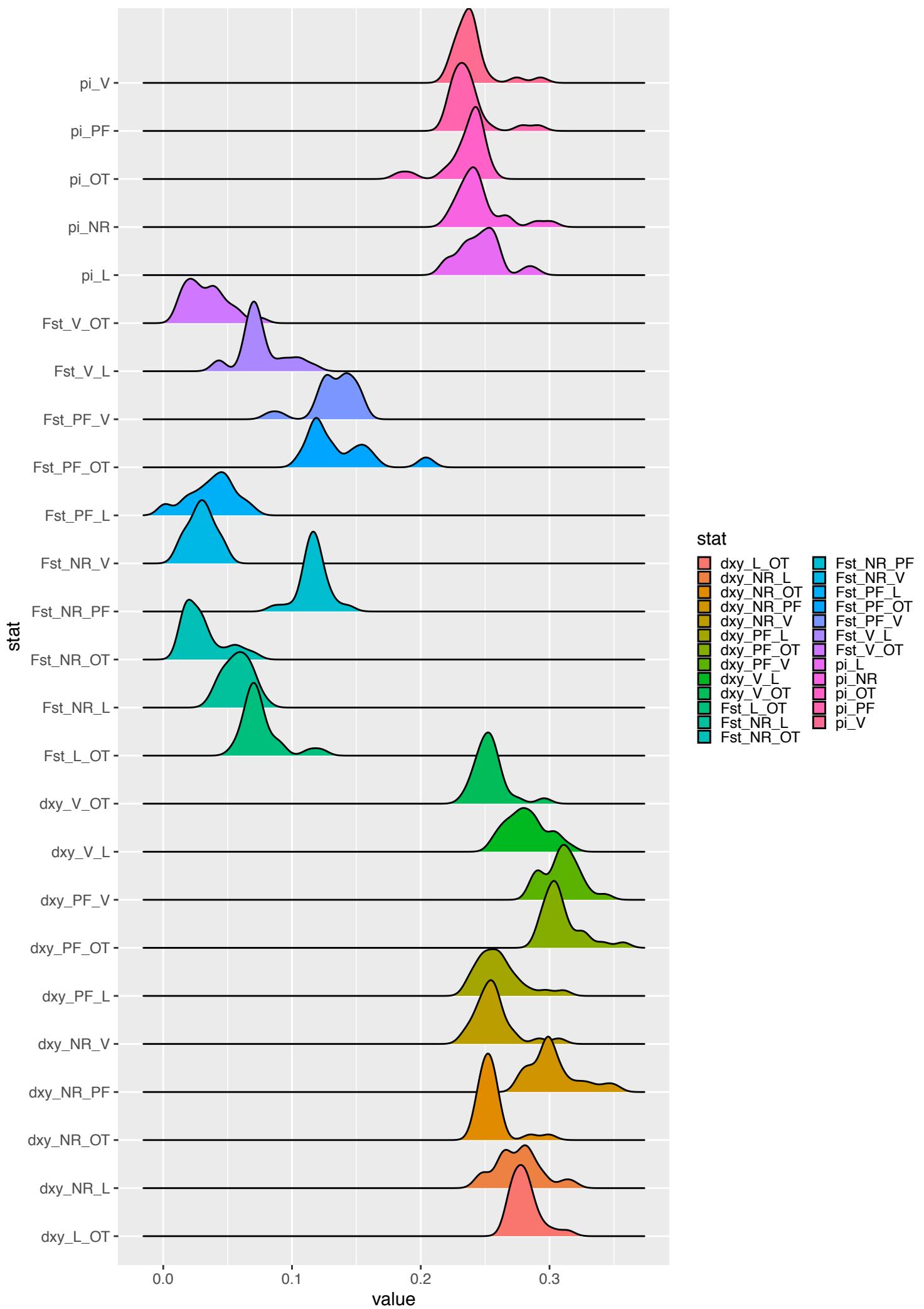
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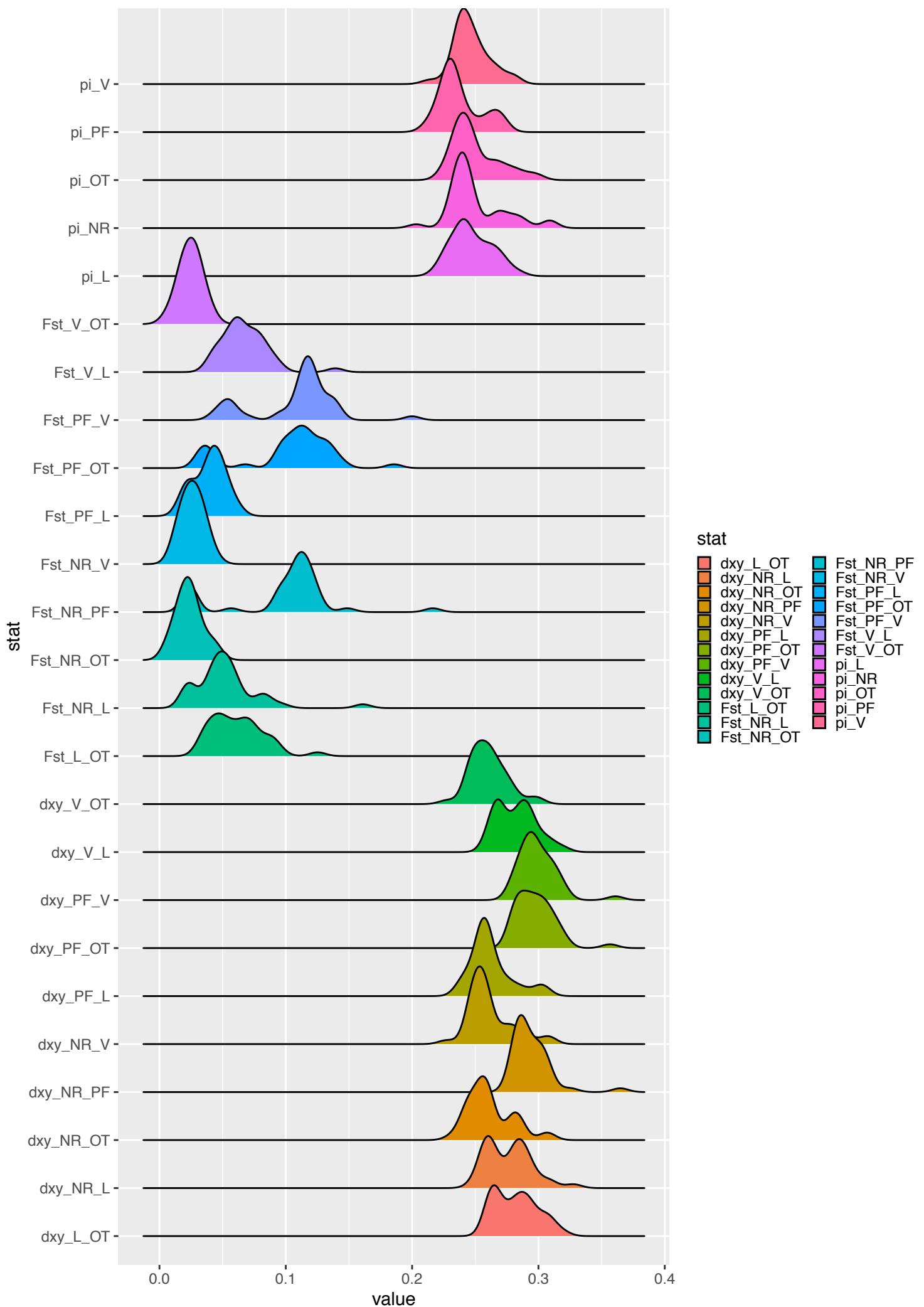
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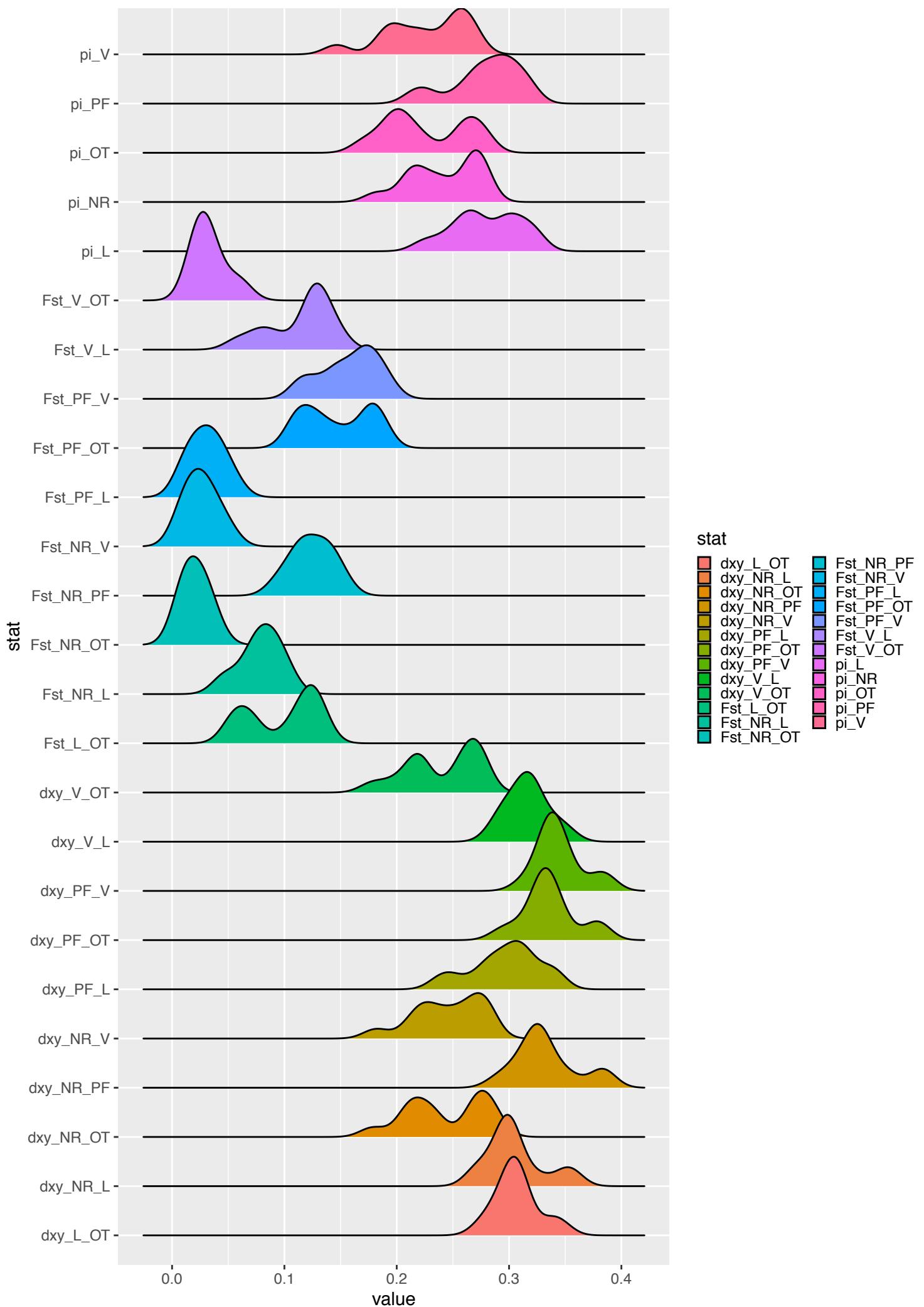
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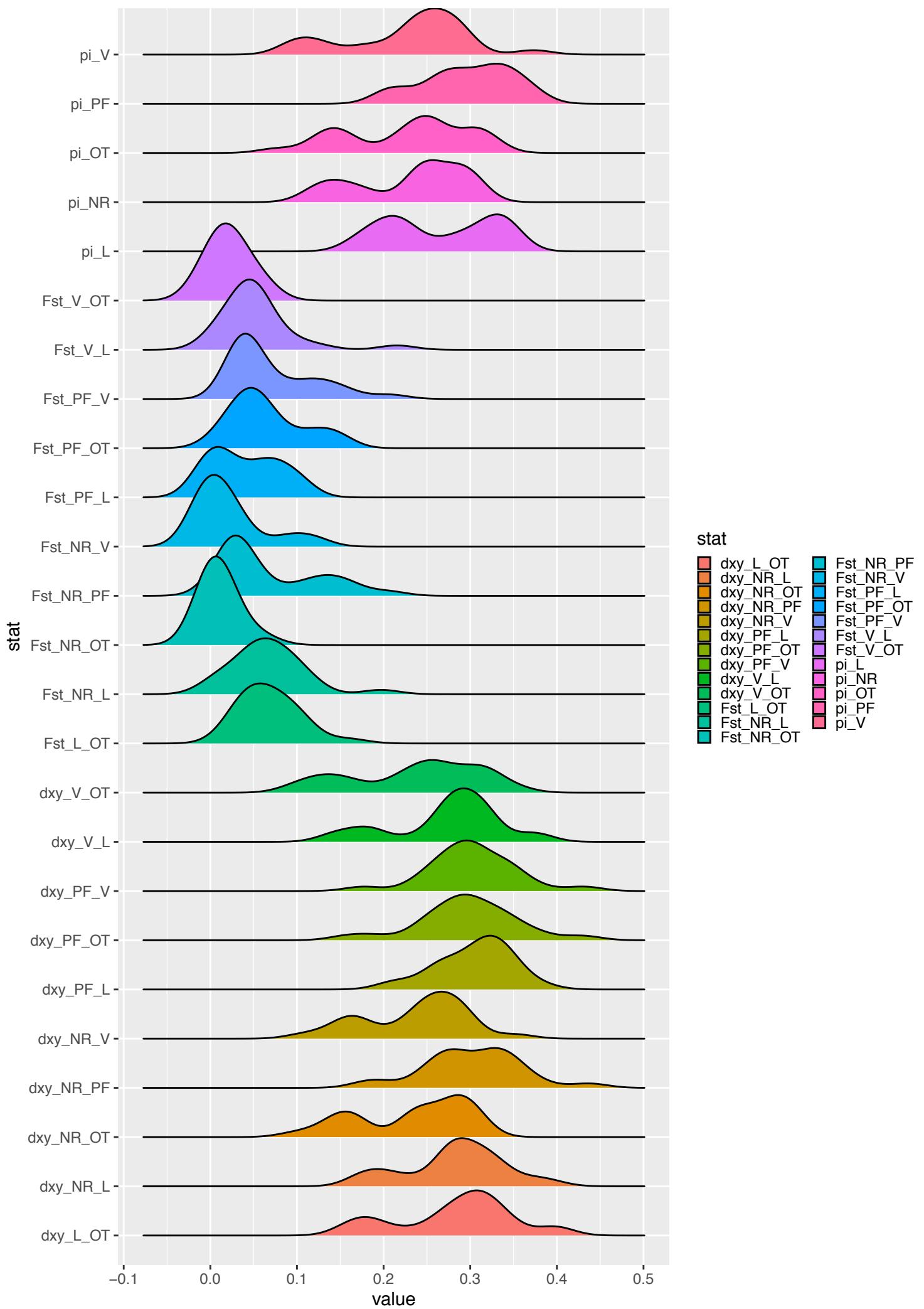
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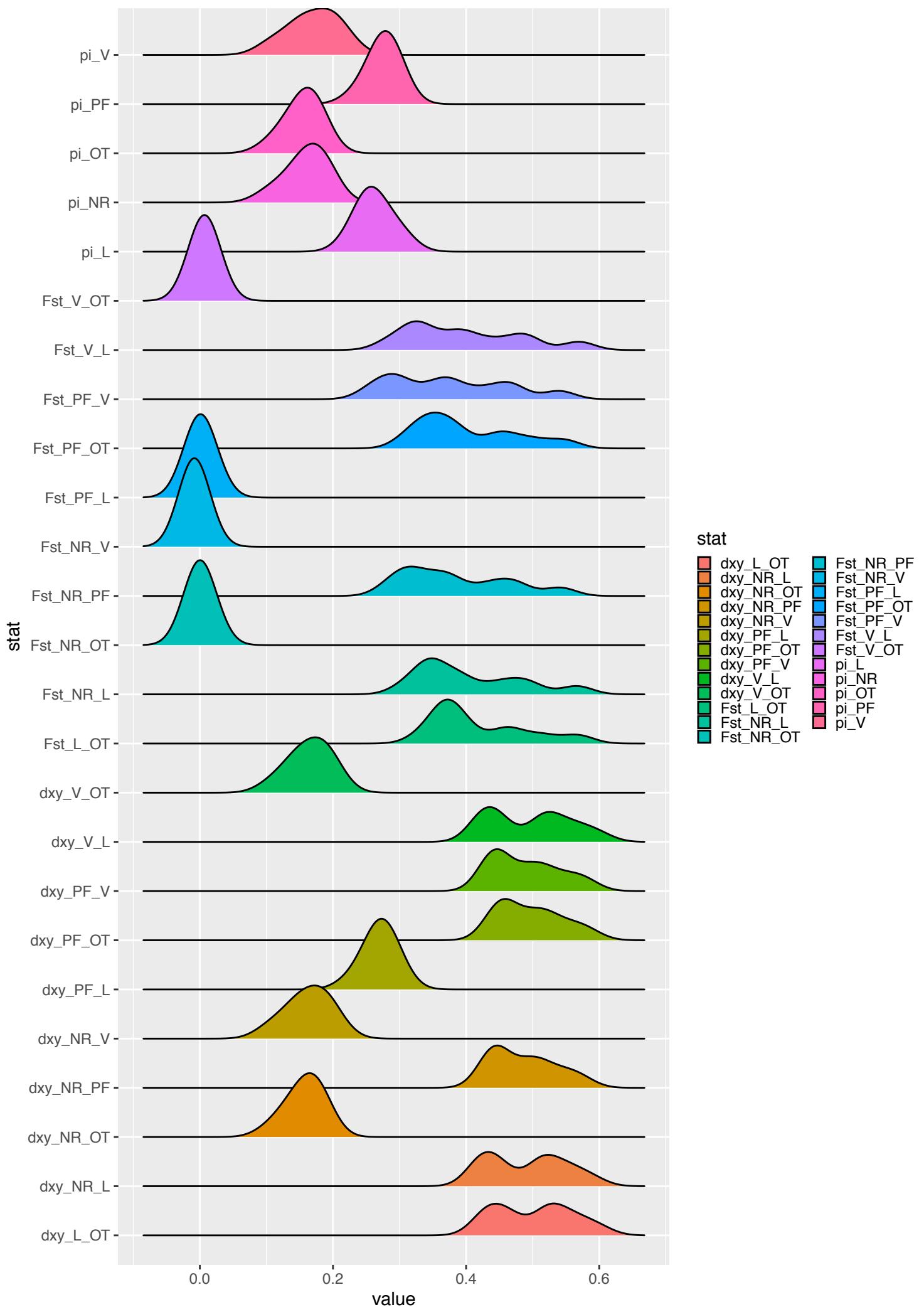
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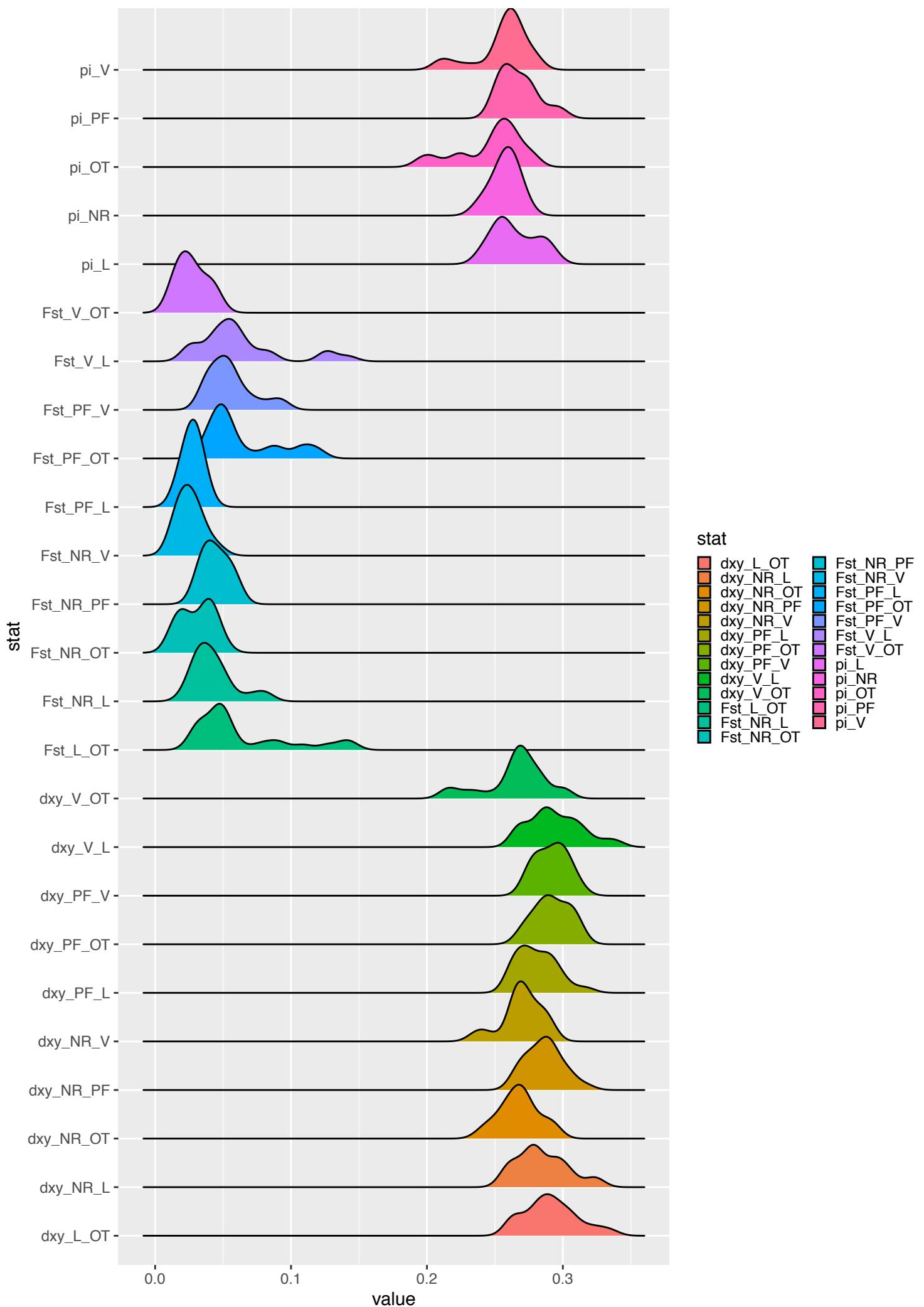
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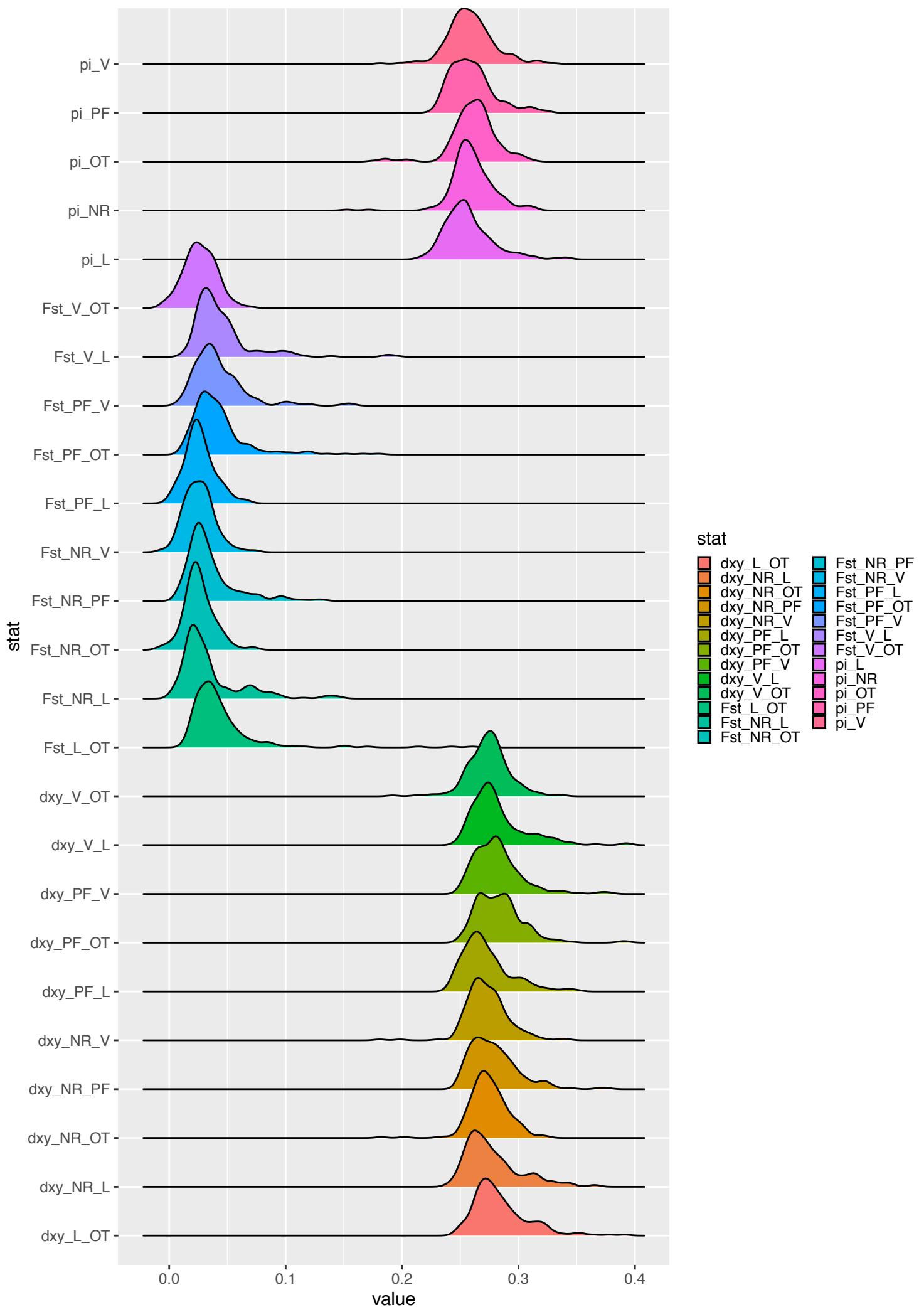
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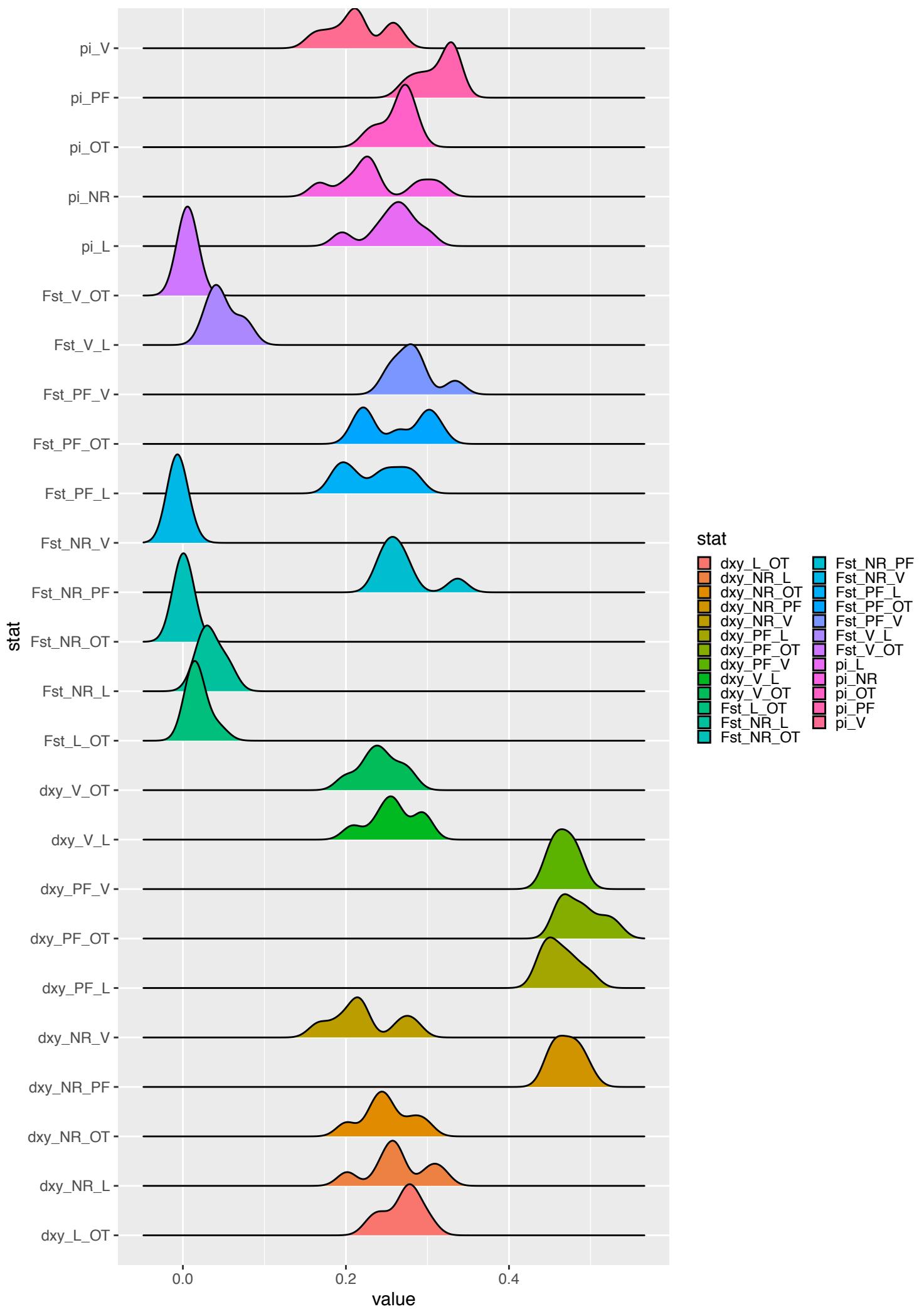
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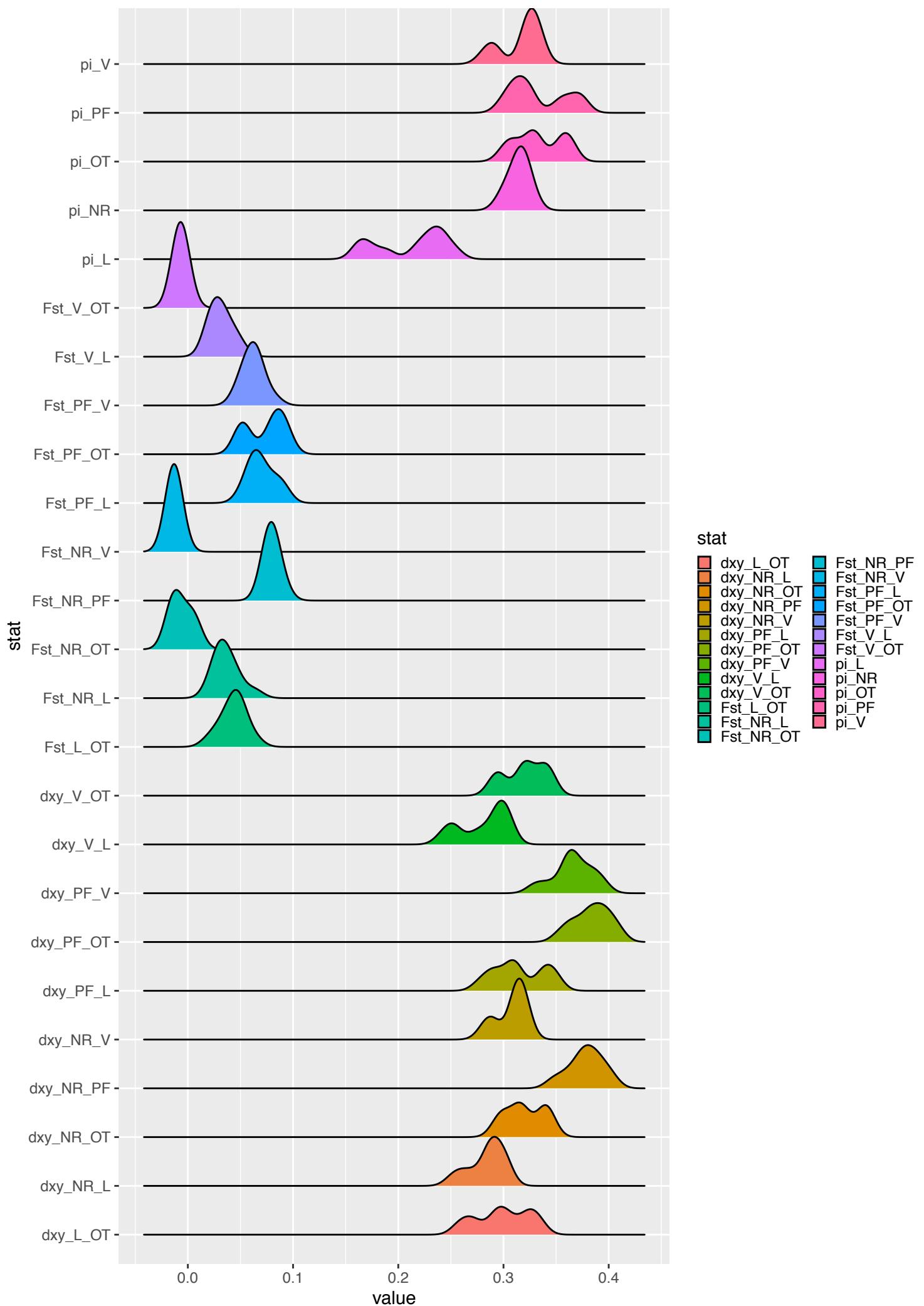
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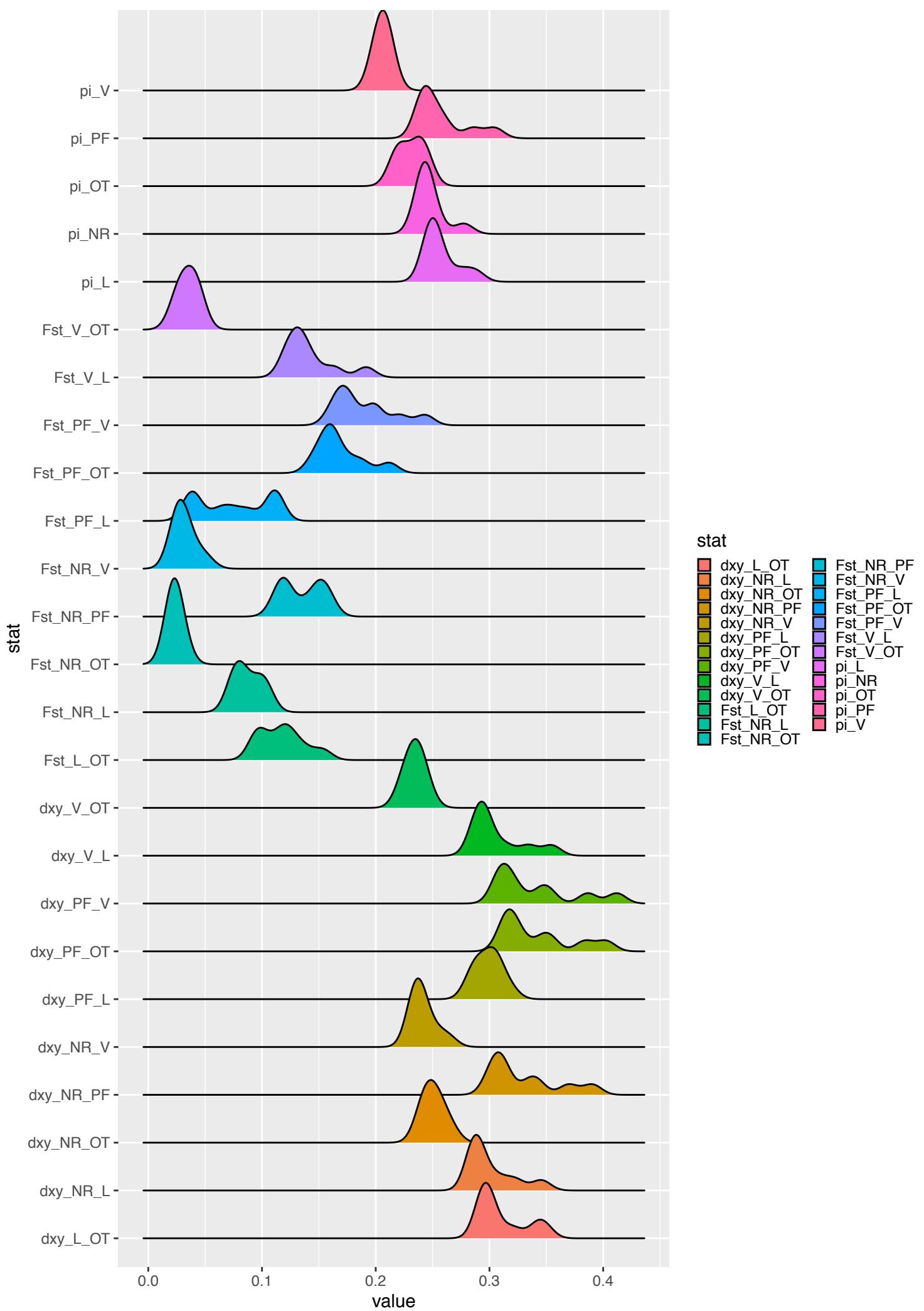
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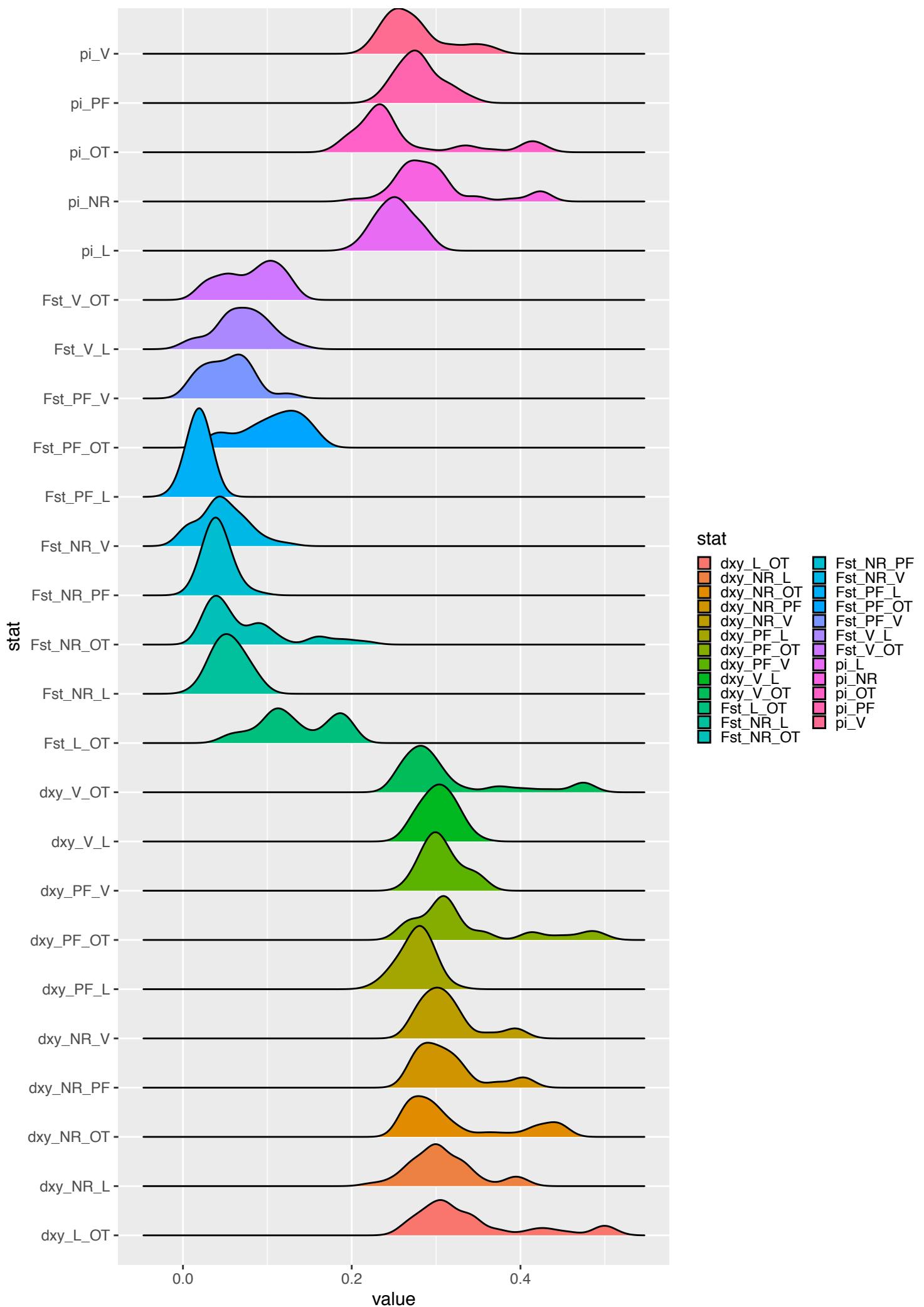
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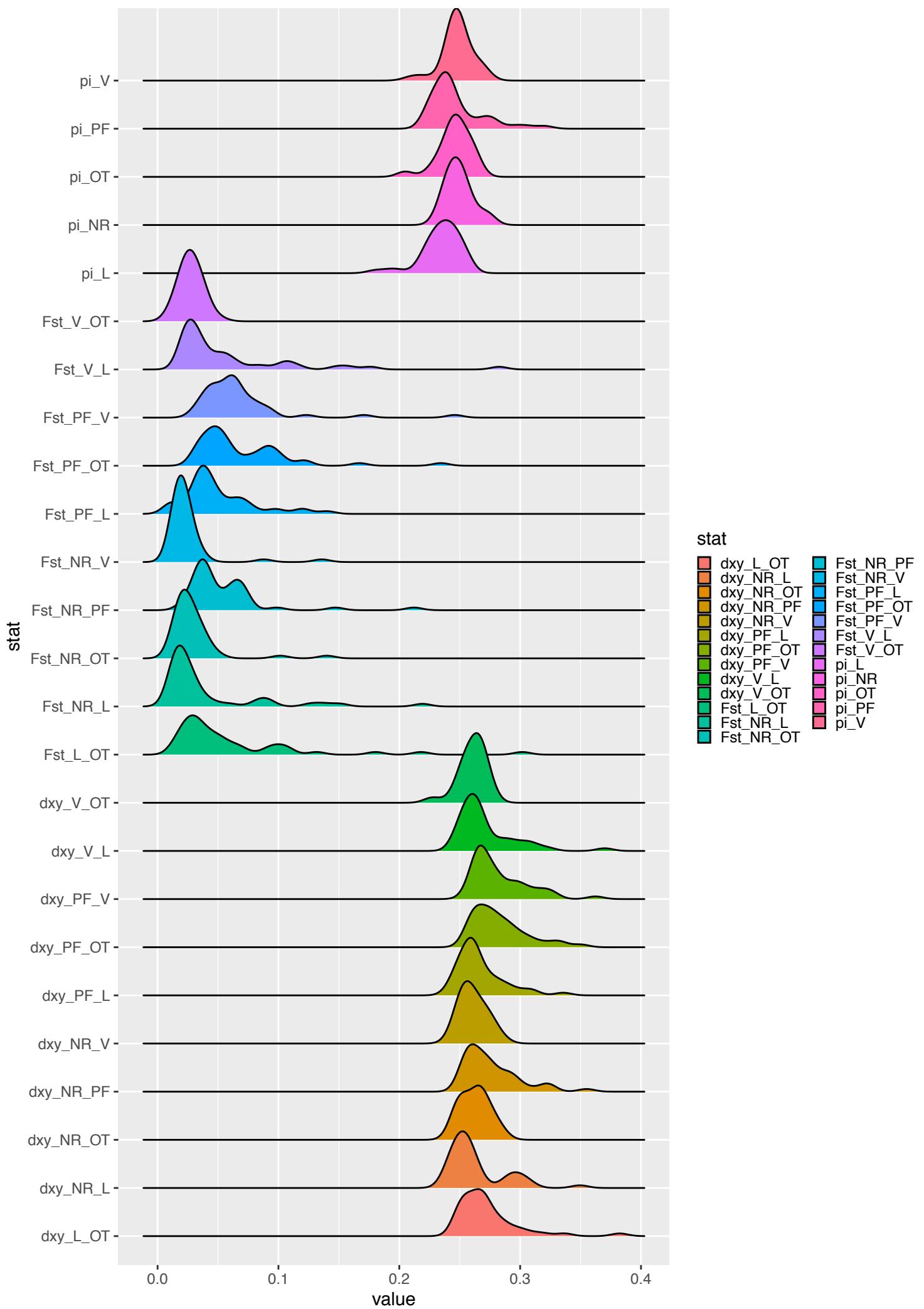
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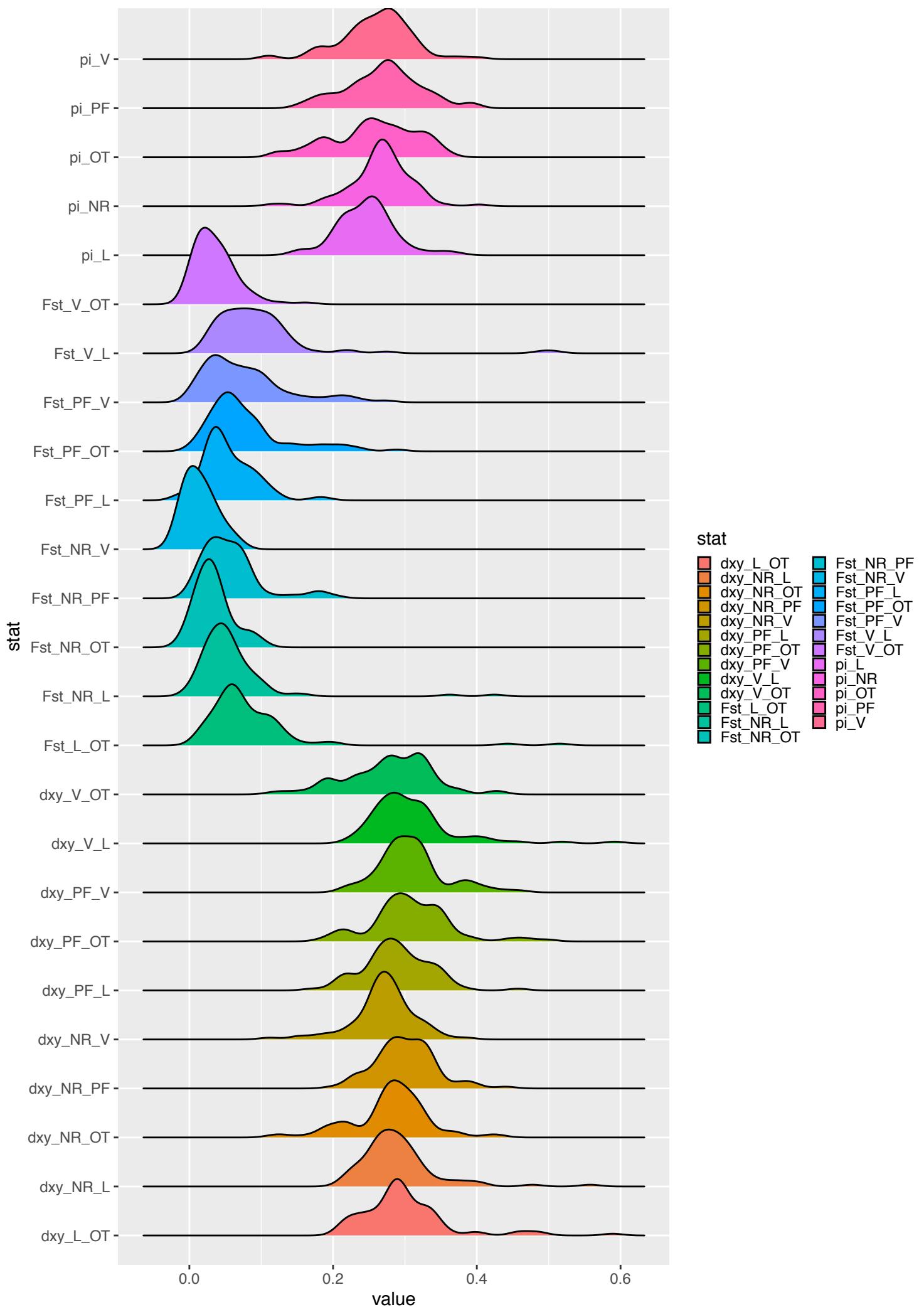
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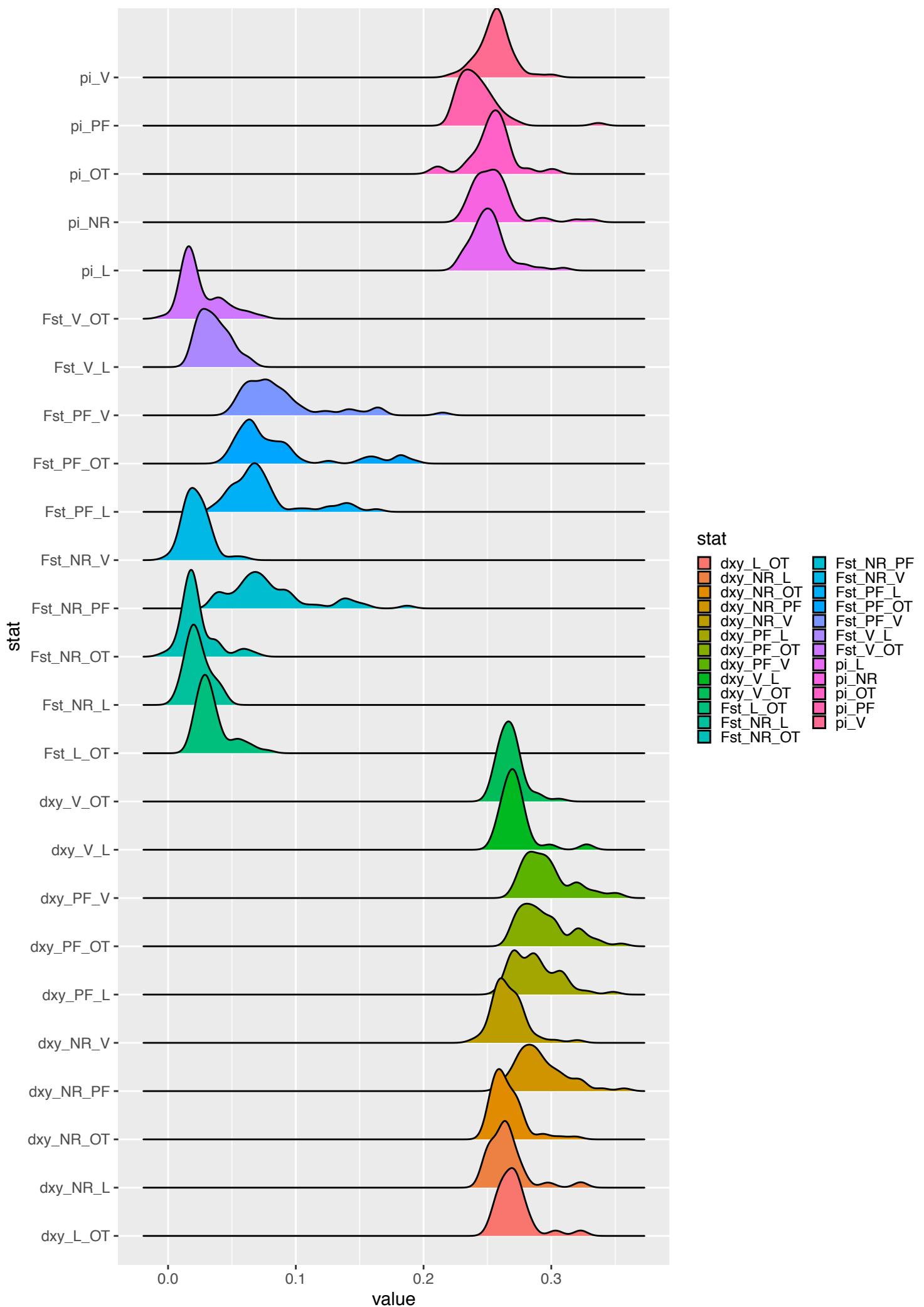
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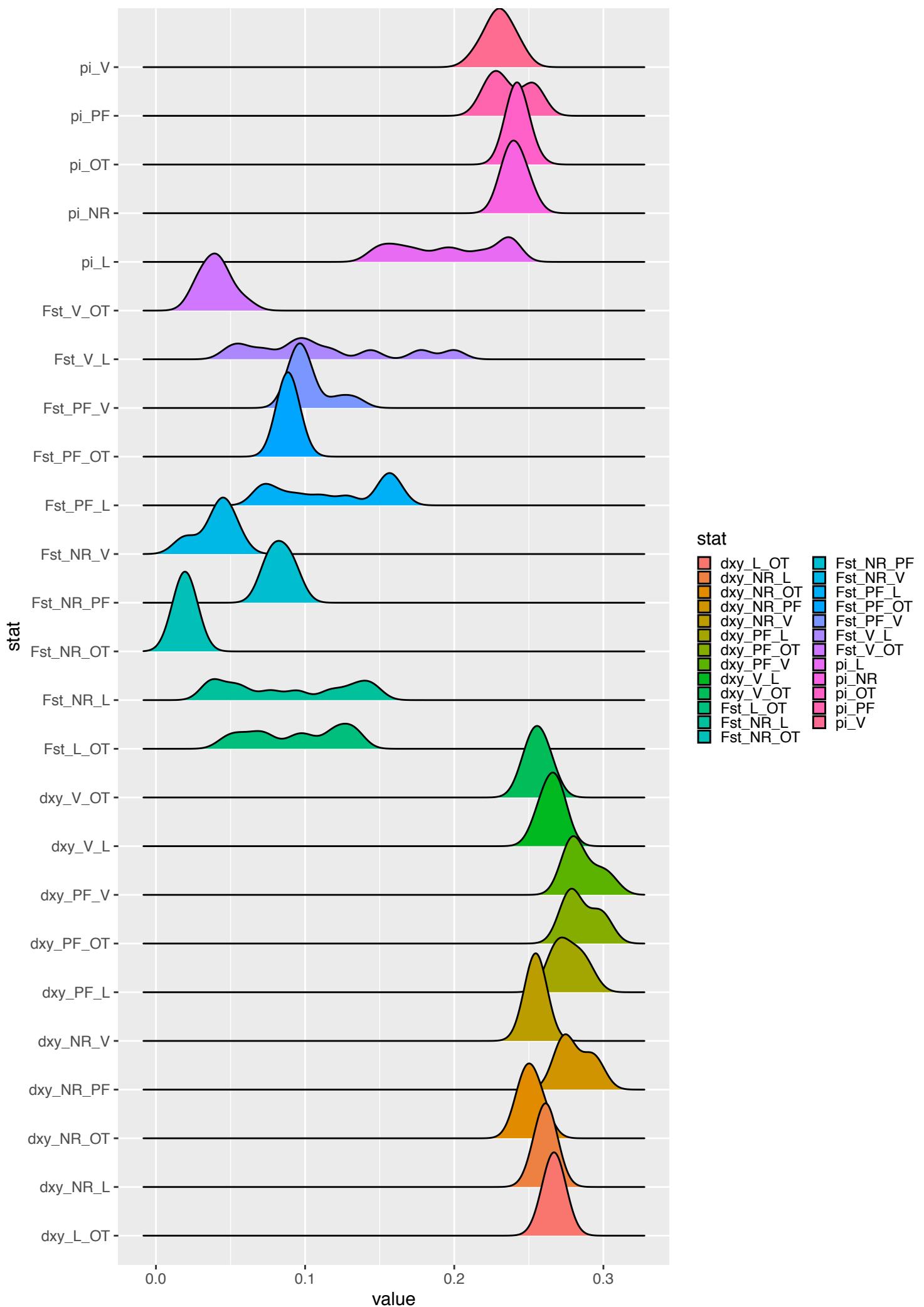
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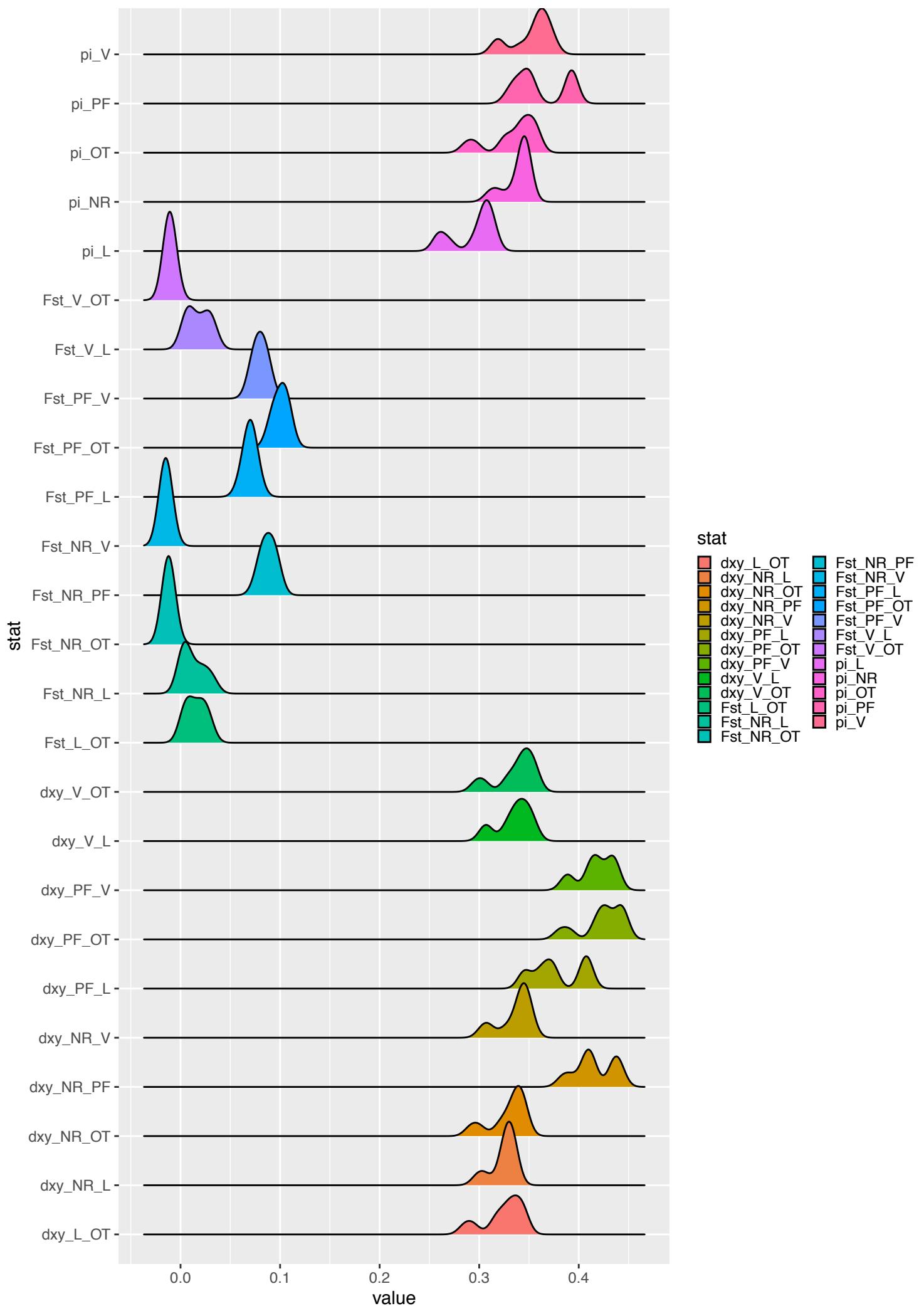
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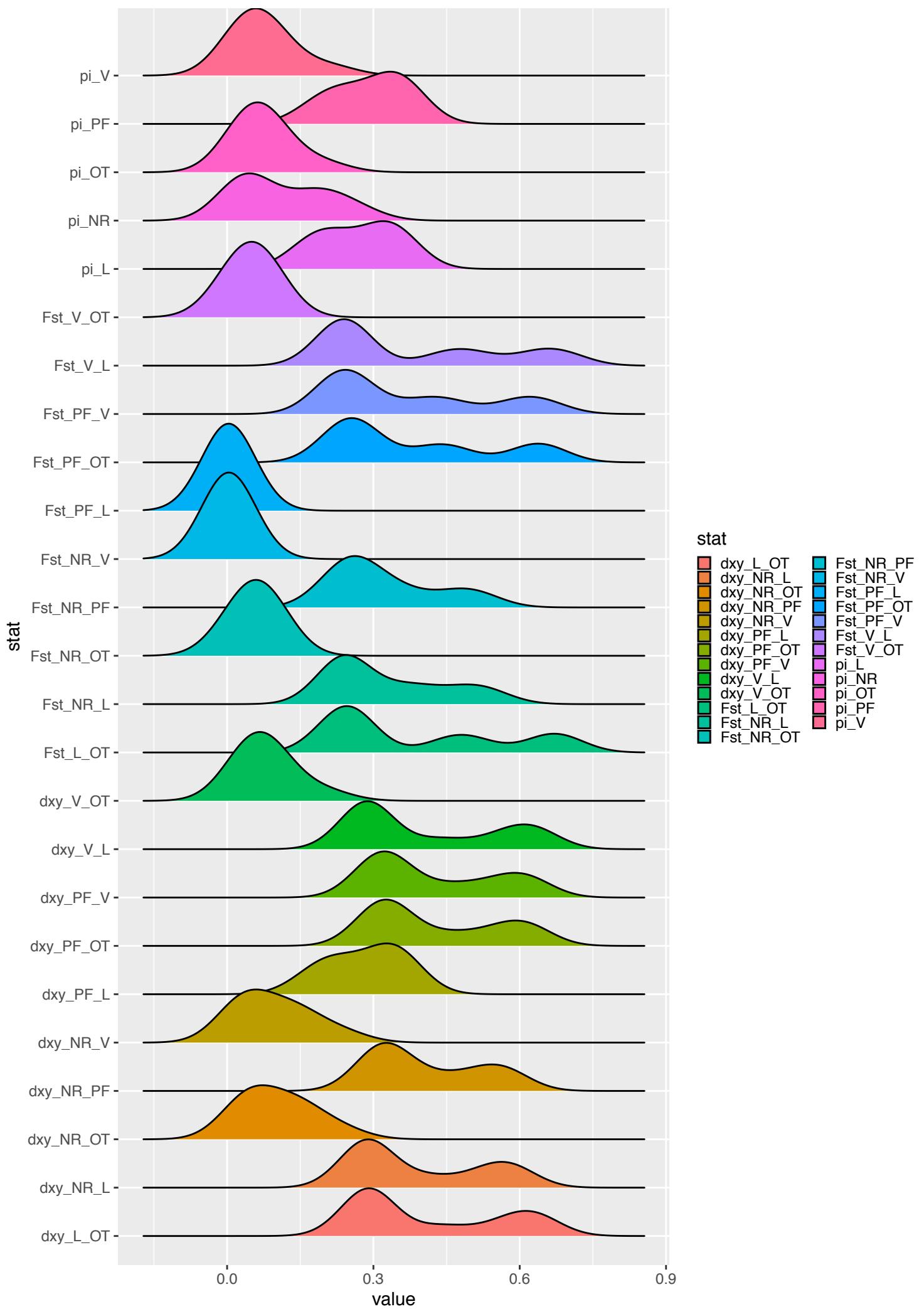
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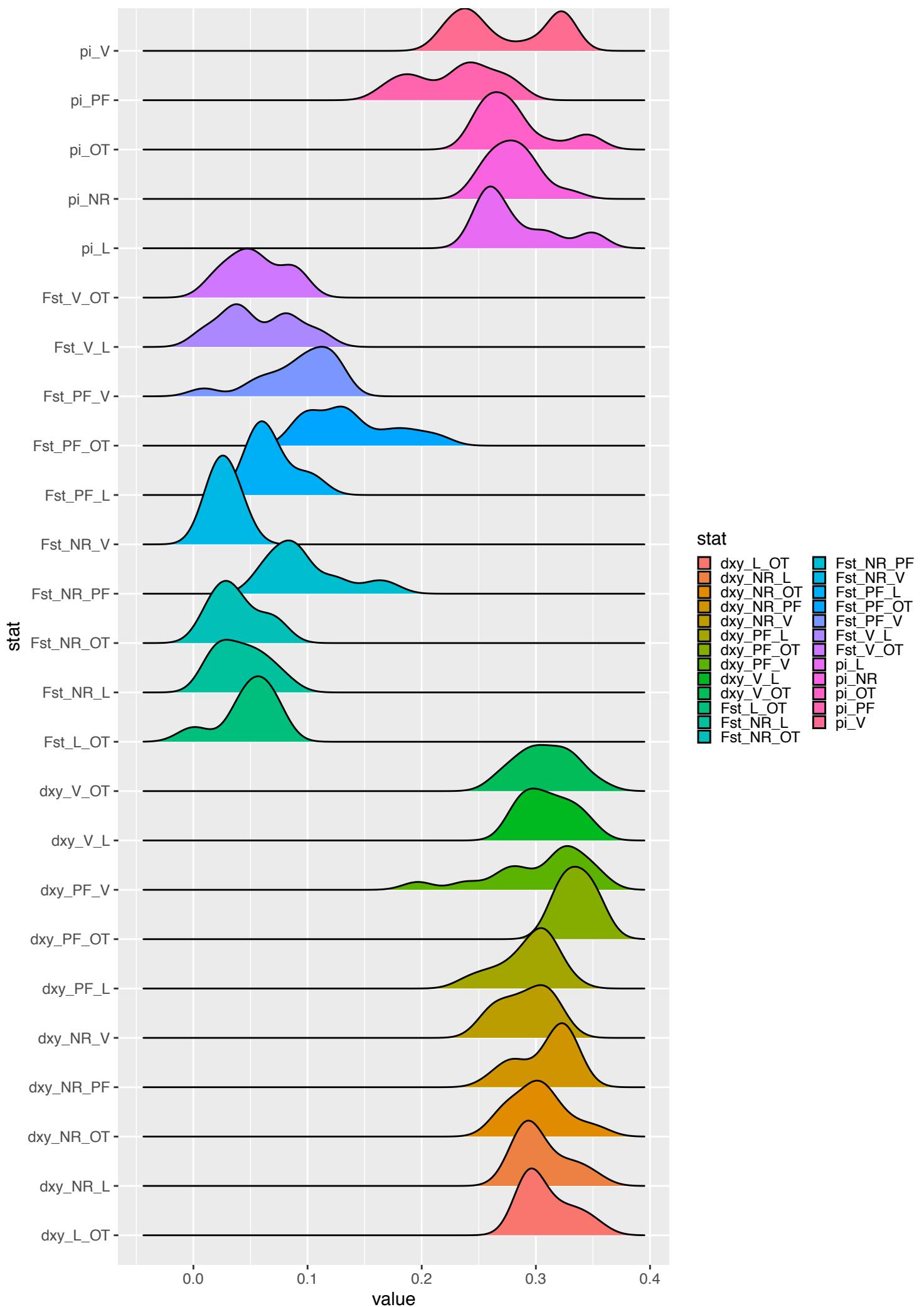
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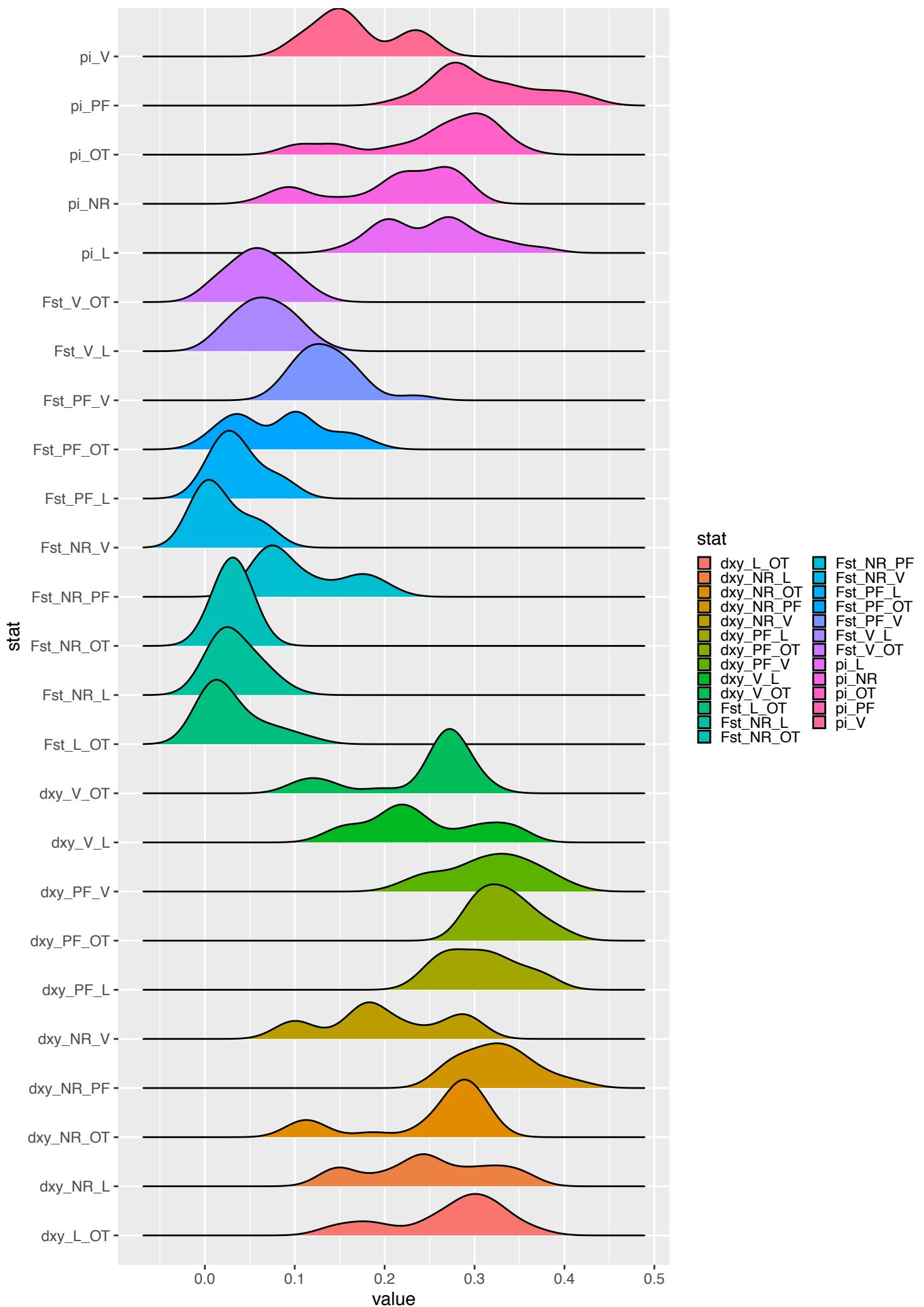
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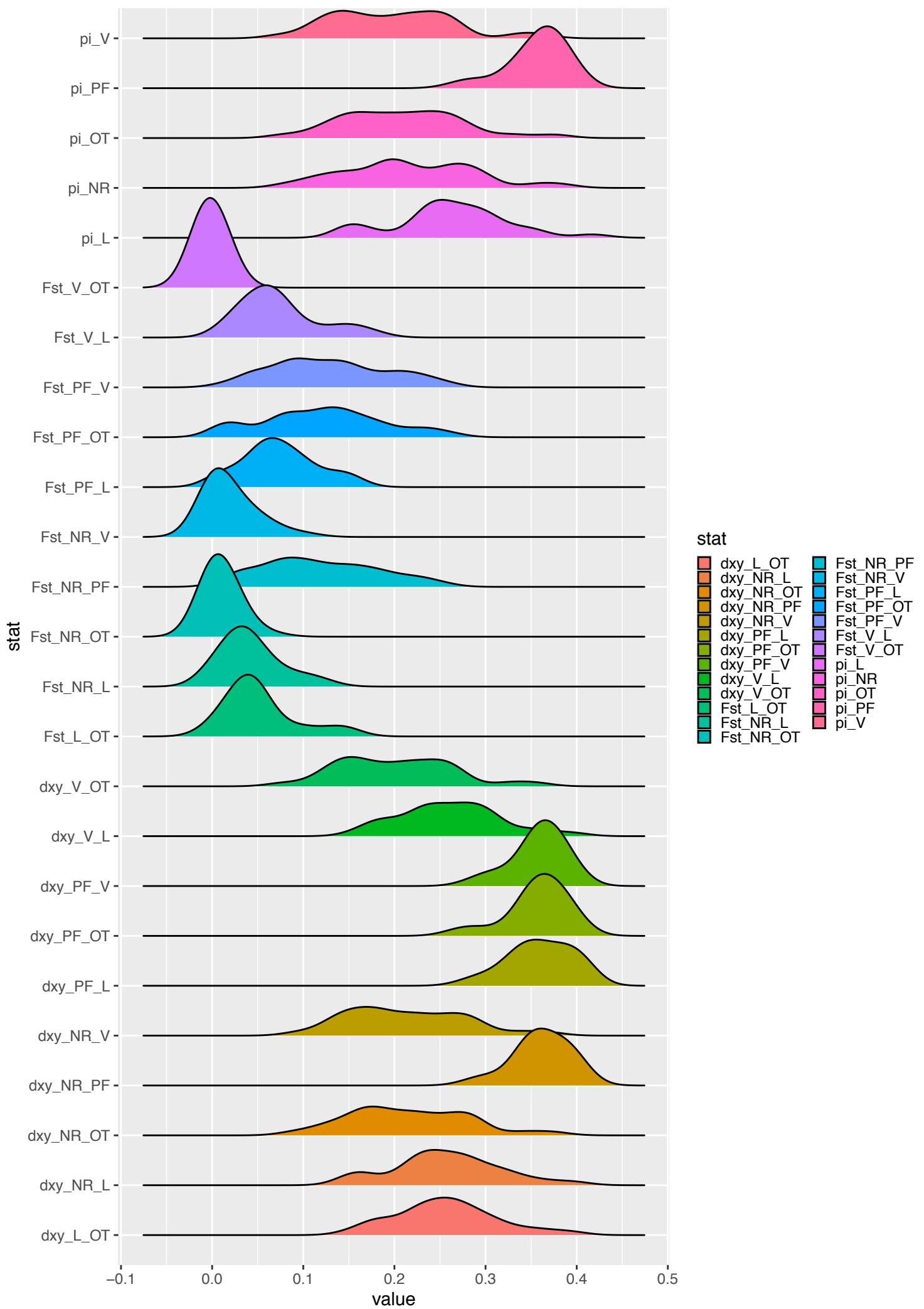
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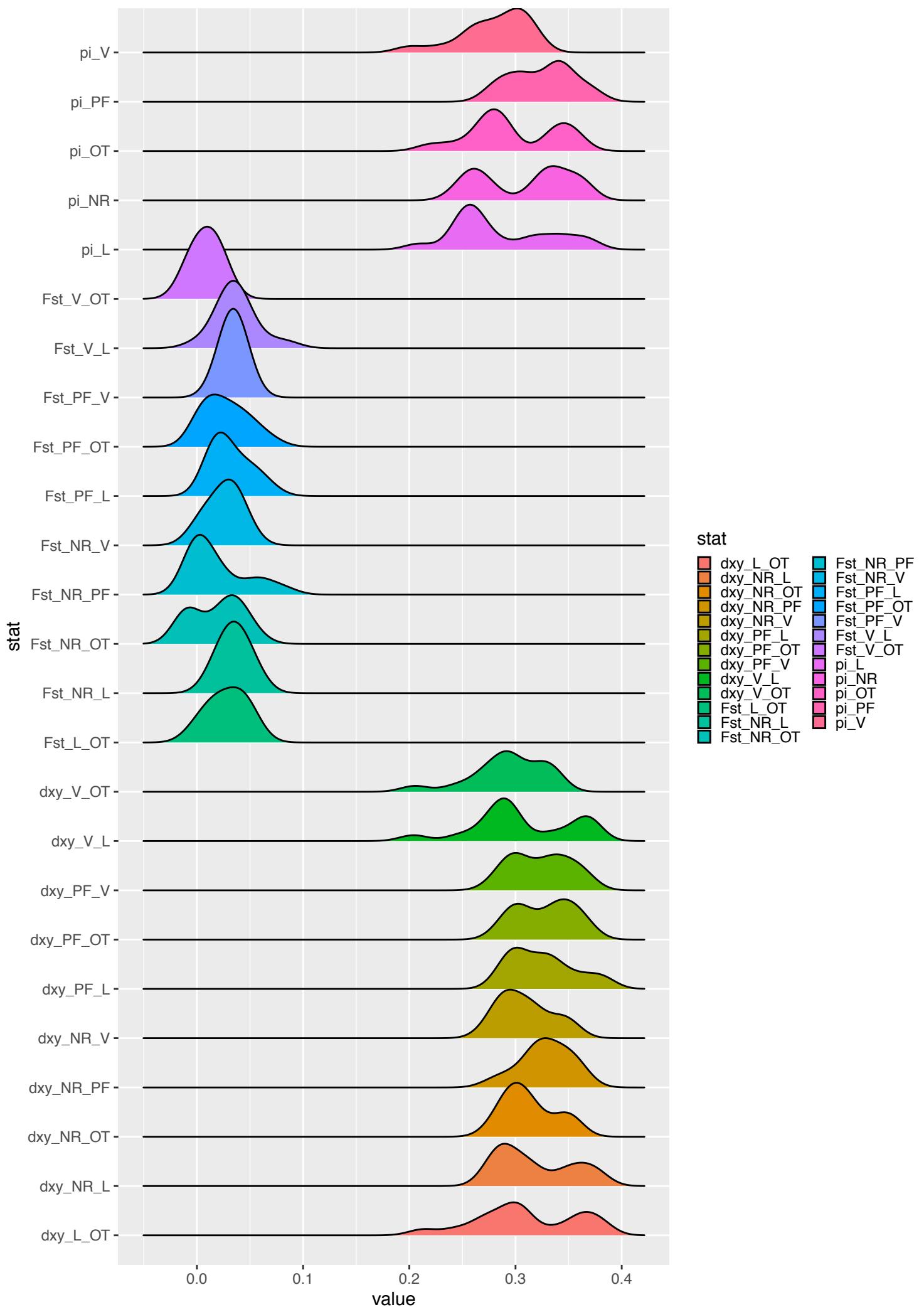
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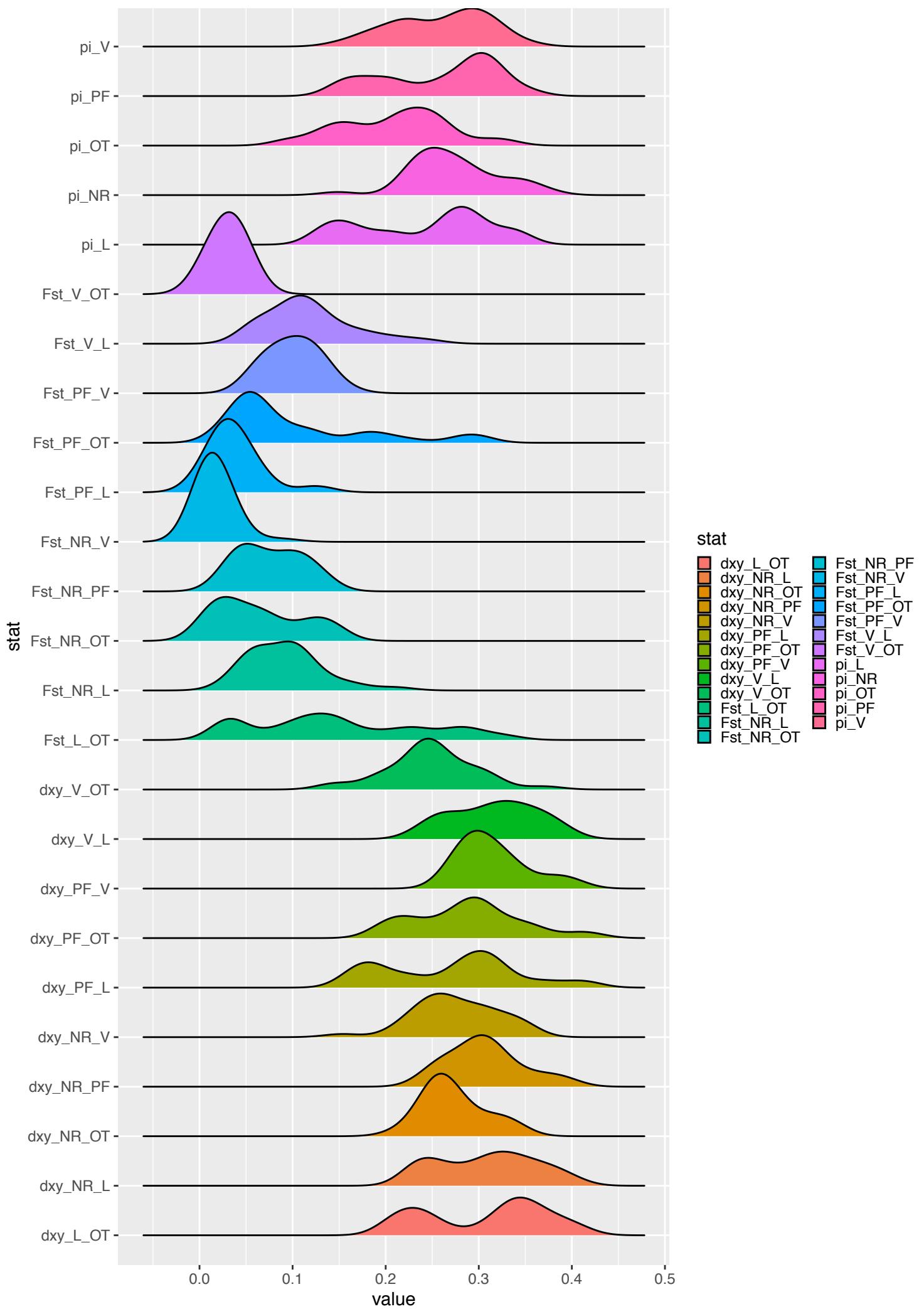
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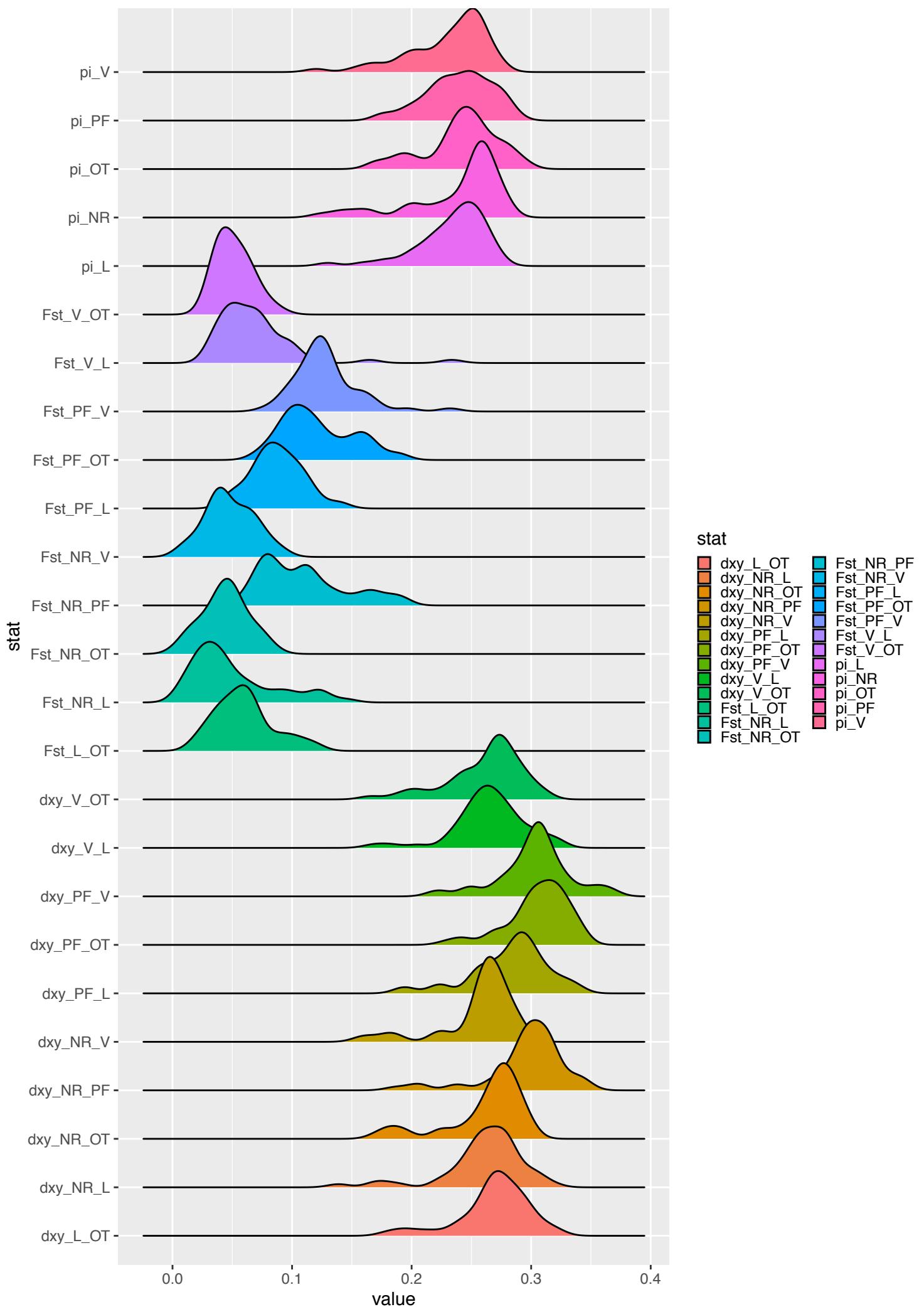
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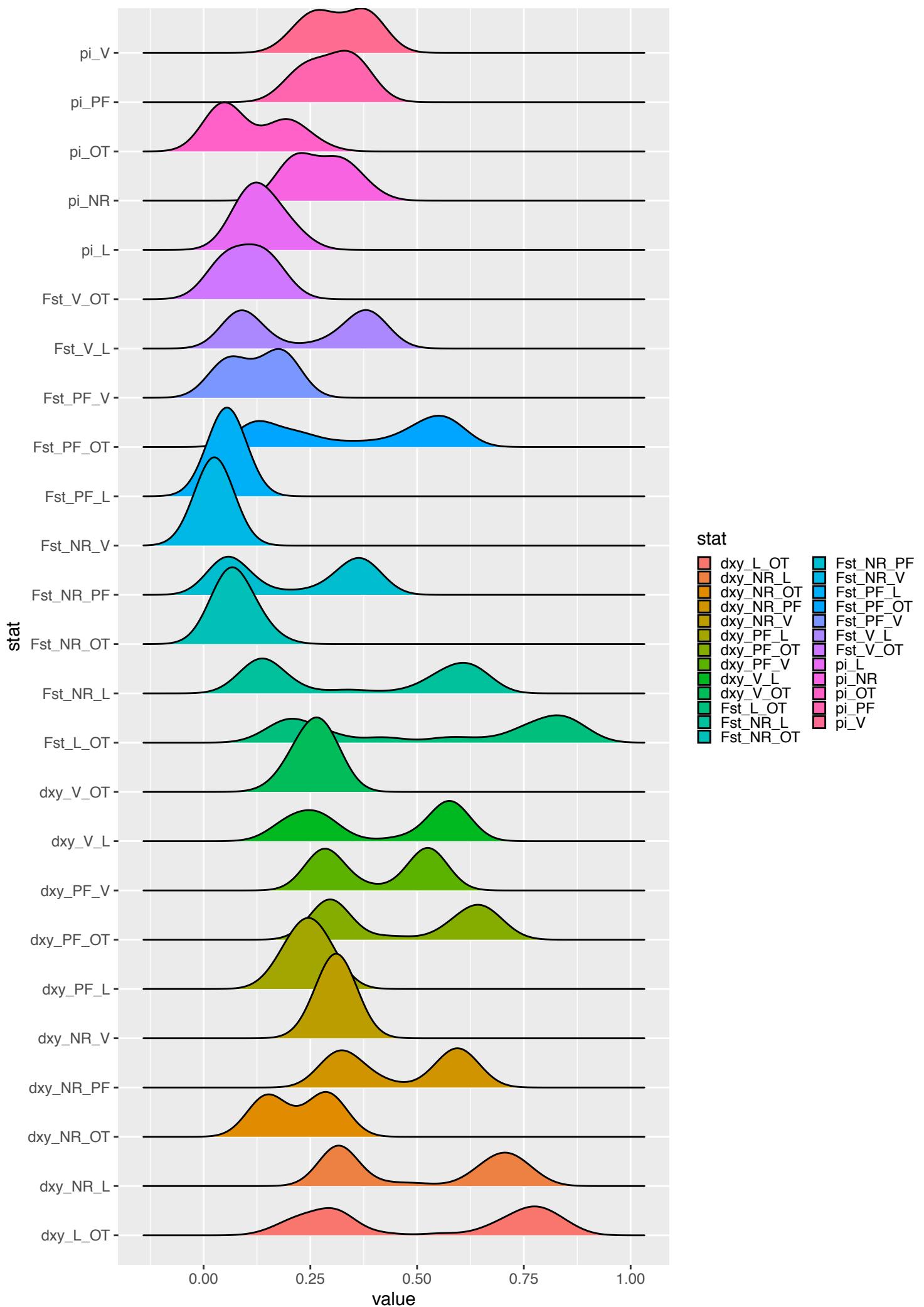
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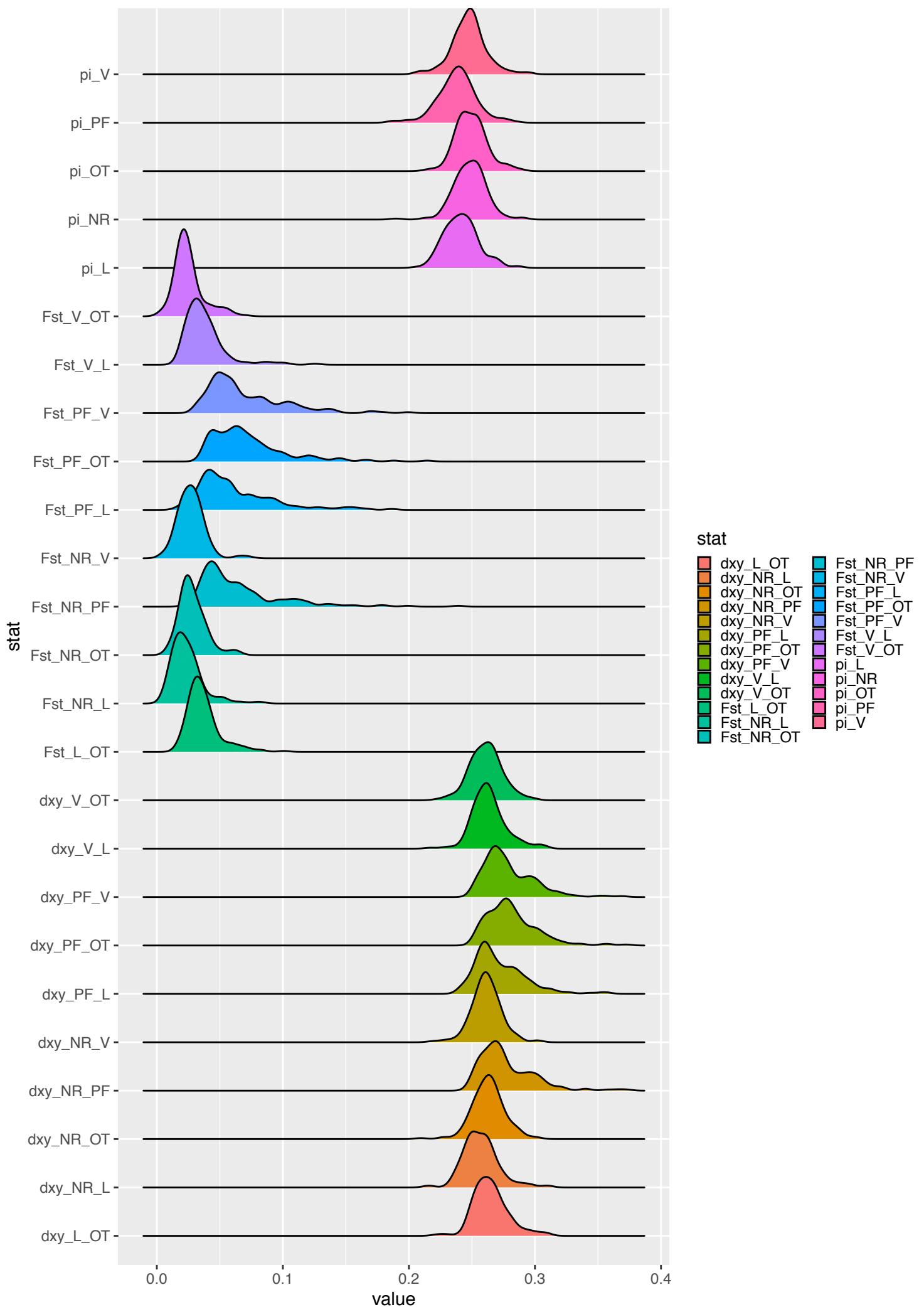
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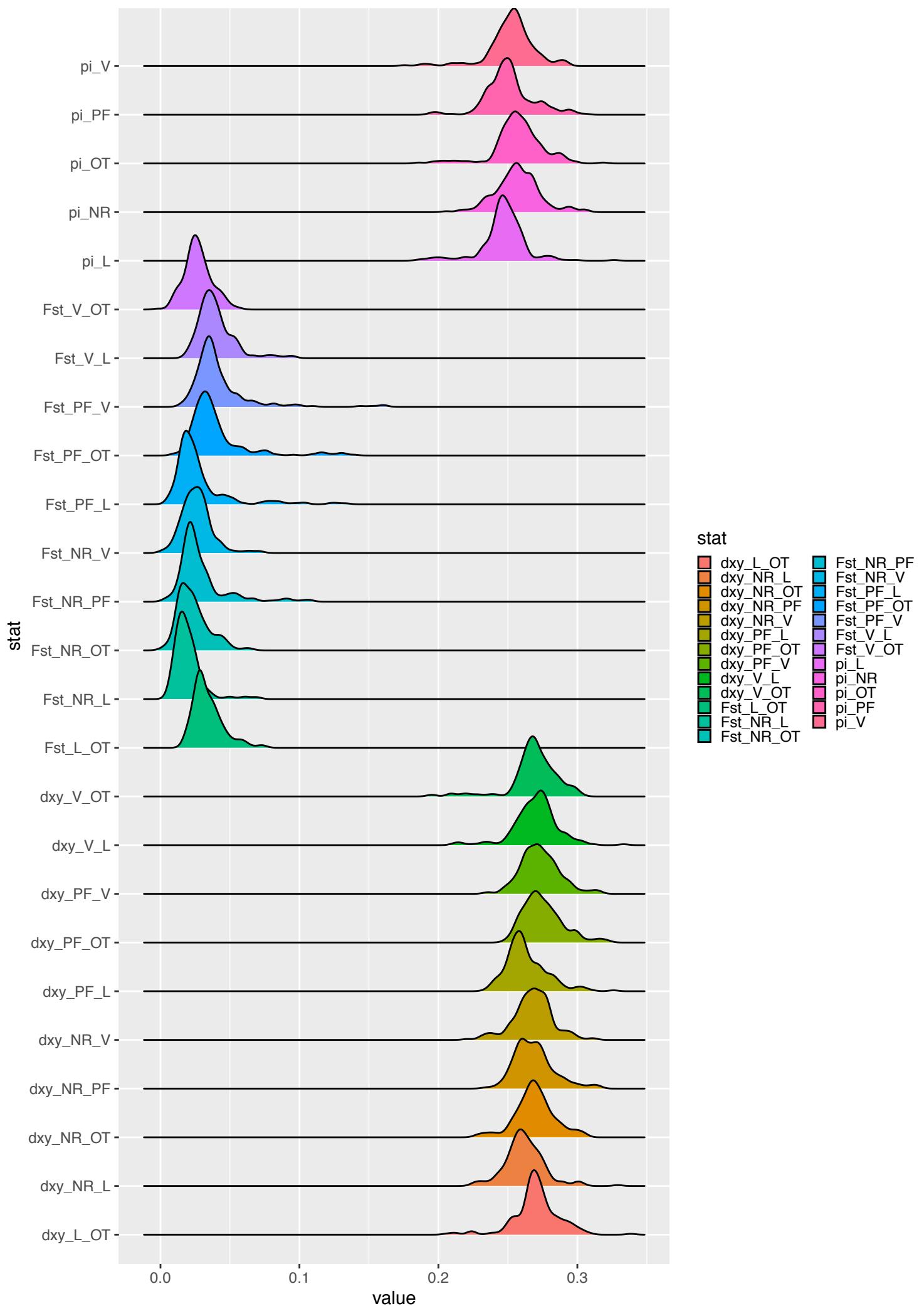
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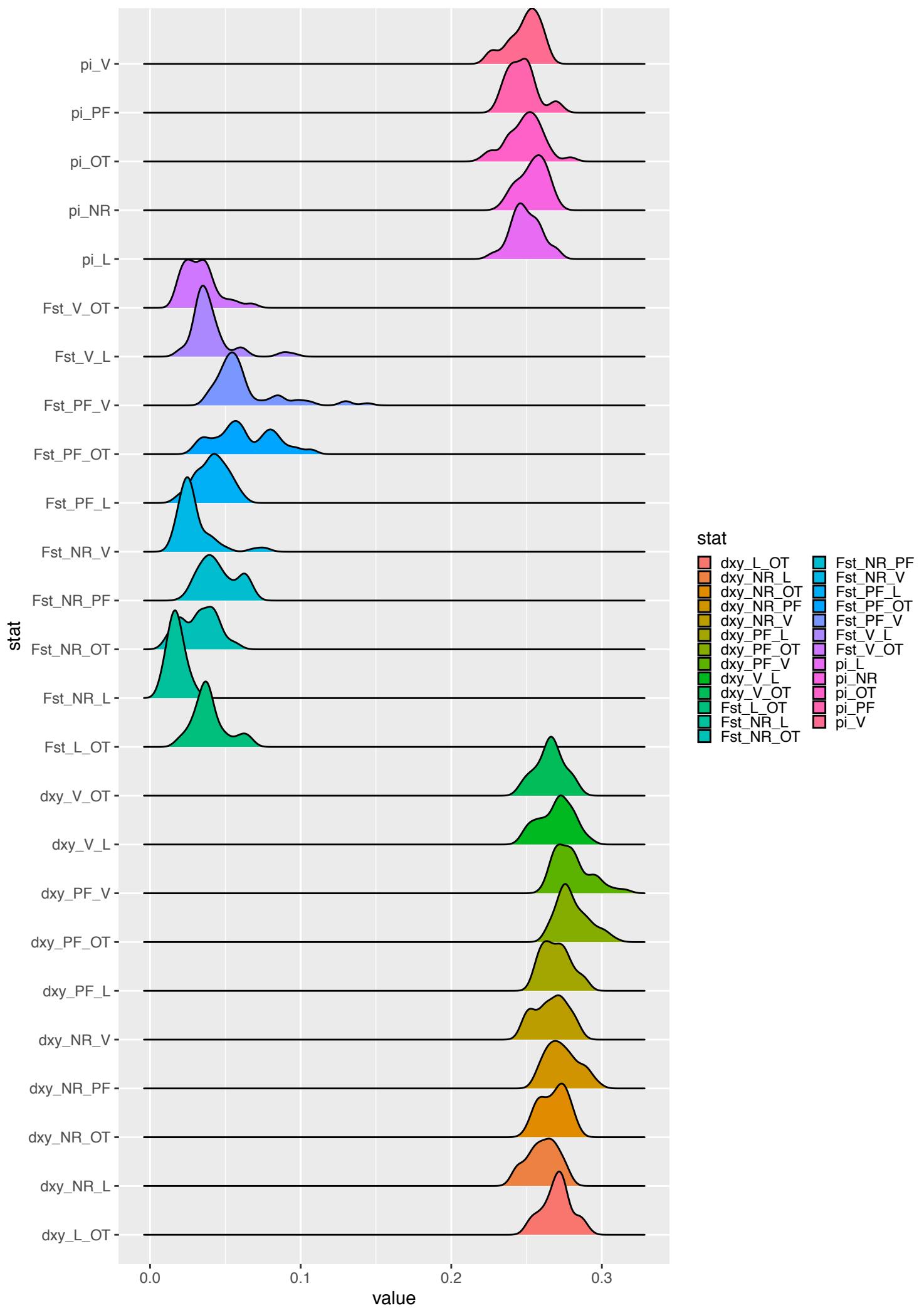
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