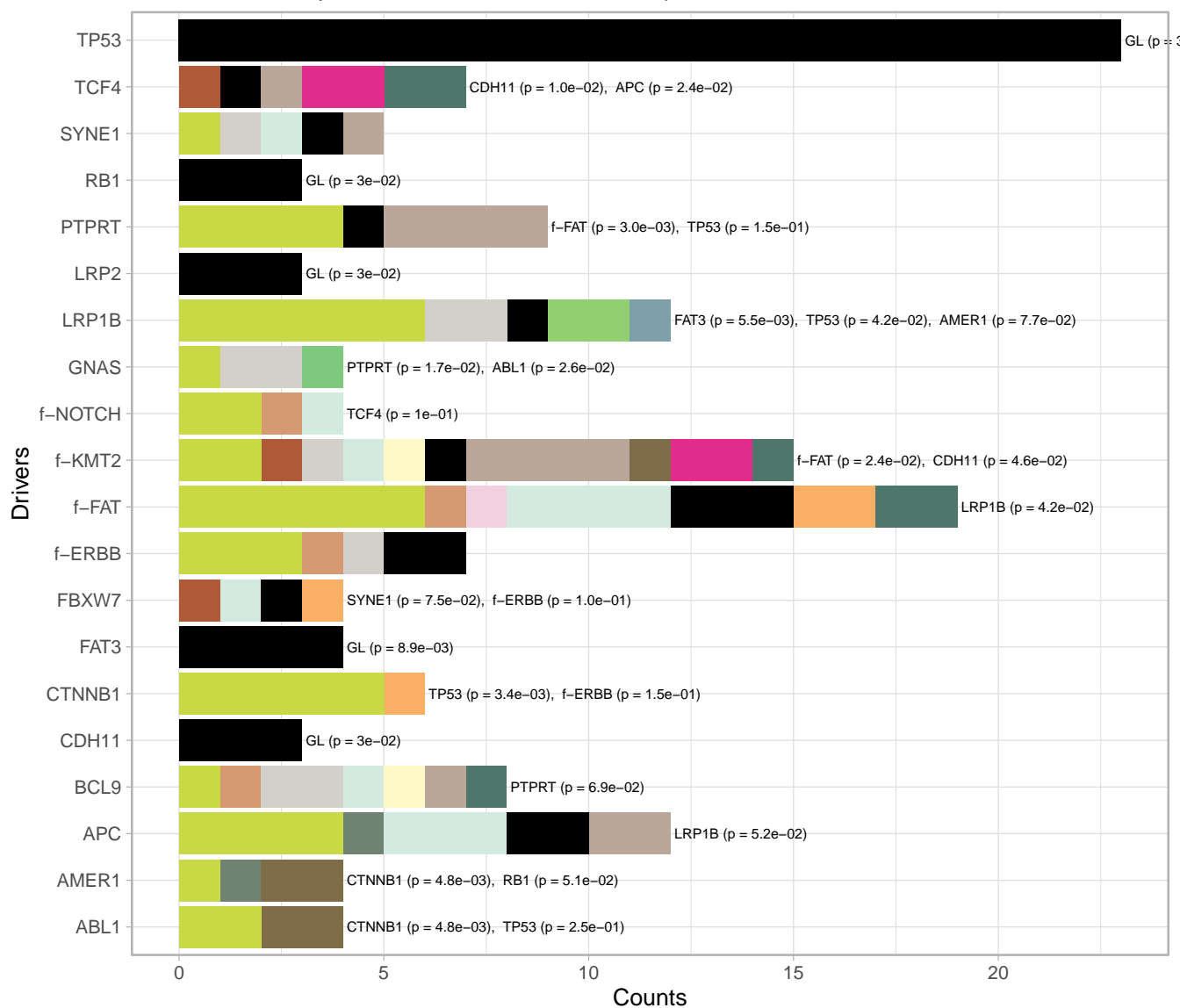


# Counts for trajectories detected at least 1 times

Enrichment via adjusted one-sided Fisher test at alpha level 0.5



Ancestor: GL, AMER1, CDH11, FAT3, f-FAT, LRP1B, PTPRT, SYNE1, TP53, f-KMT2, ABL1, APC, CTNNB1, f-ERBB, GNAS, LRP2, RB1, TCF4, BCL9, FBXW7