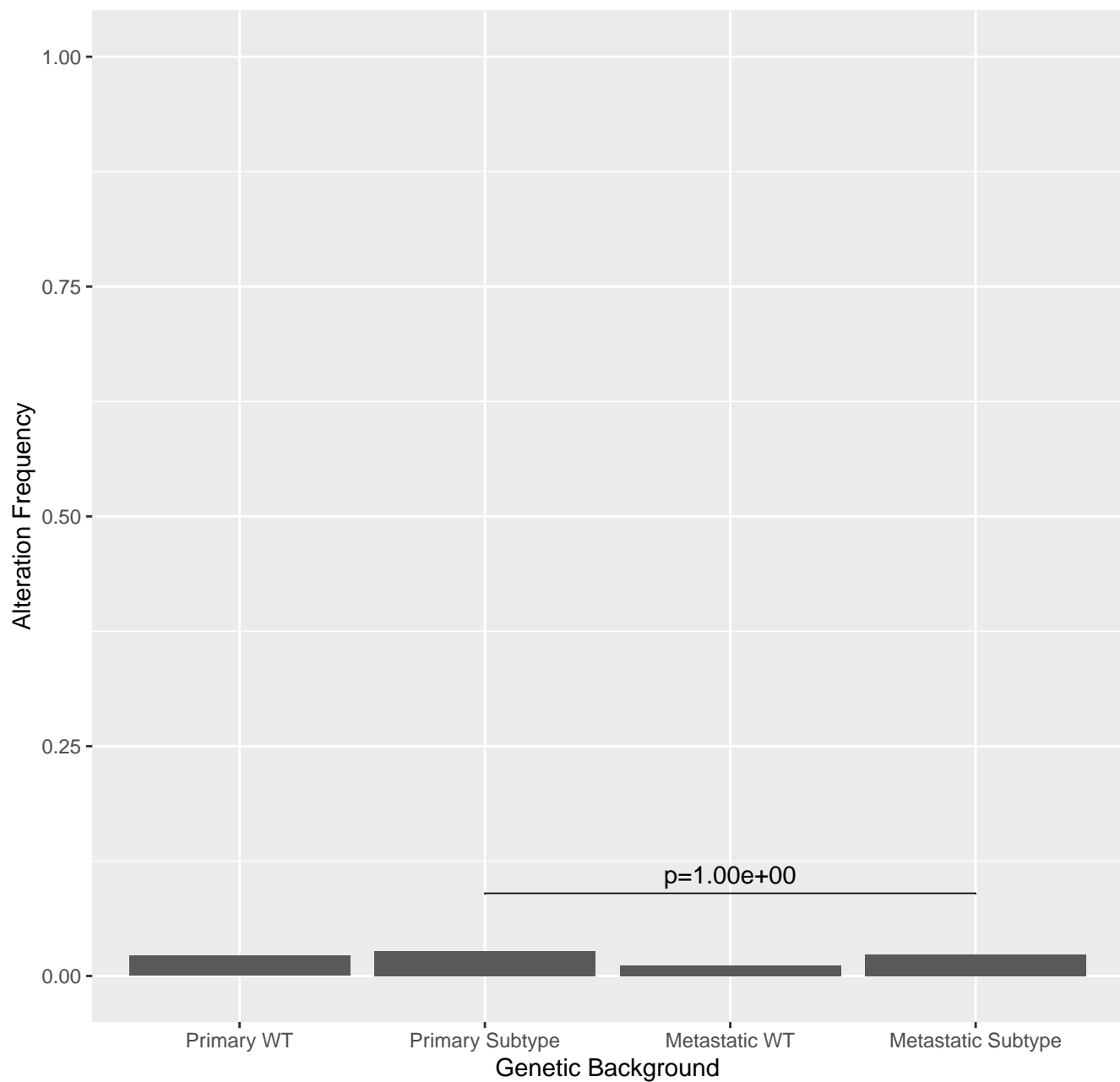
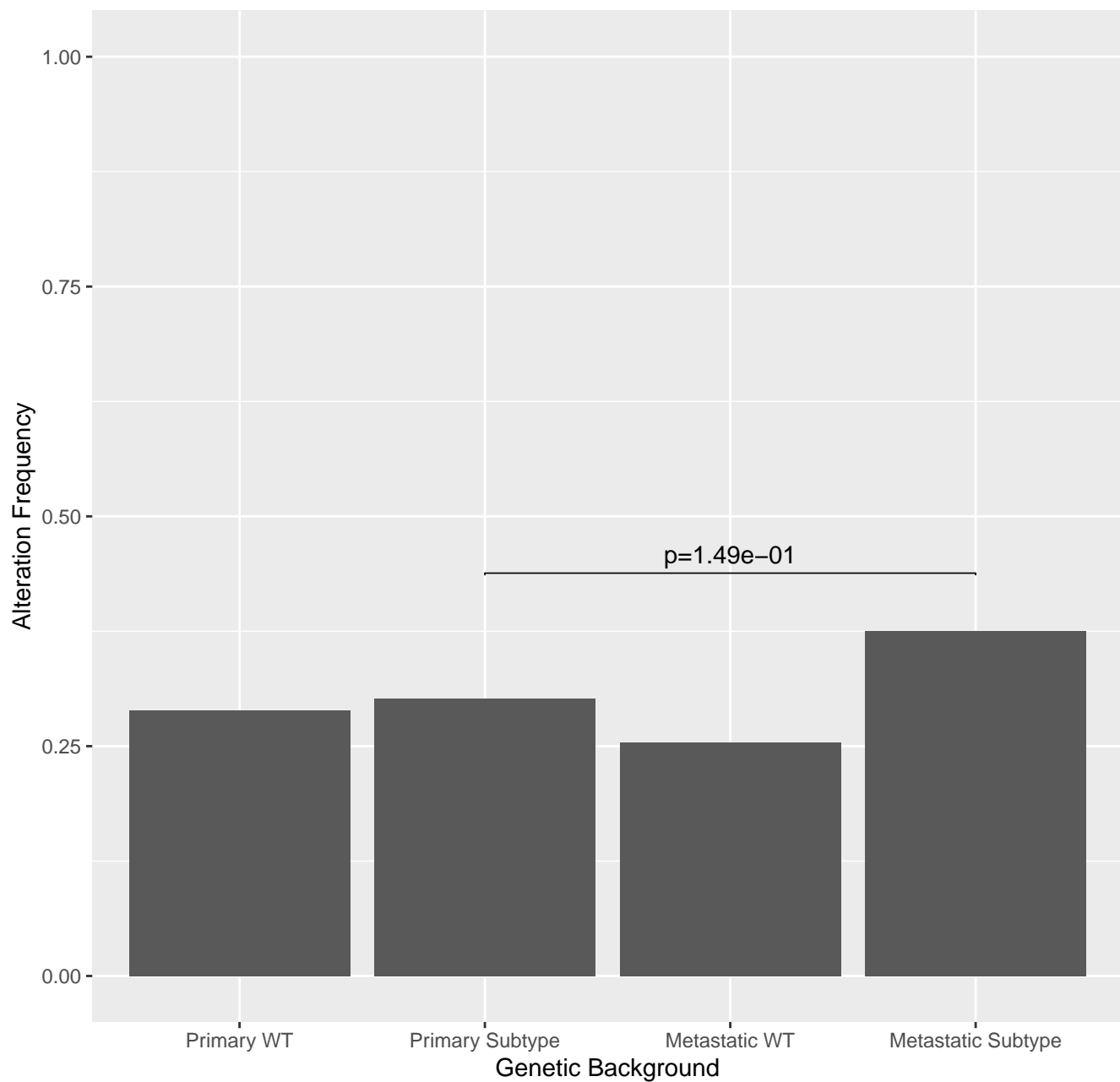


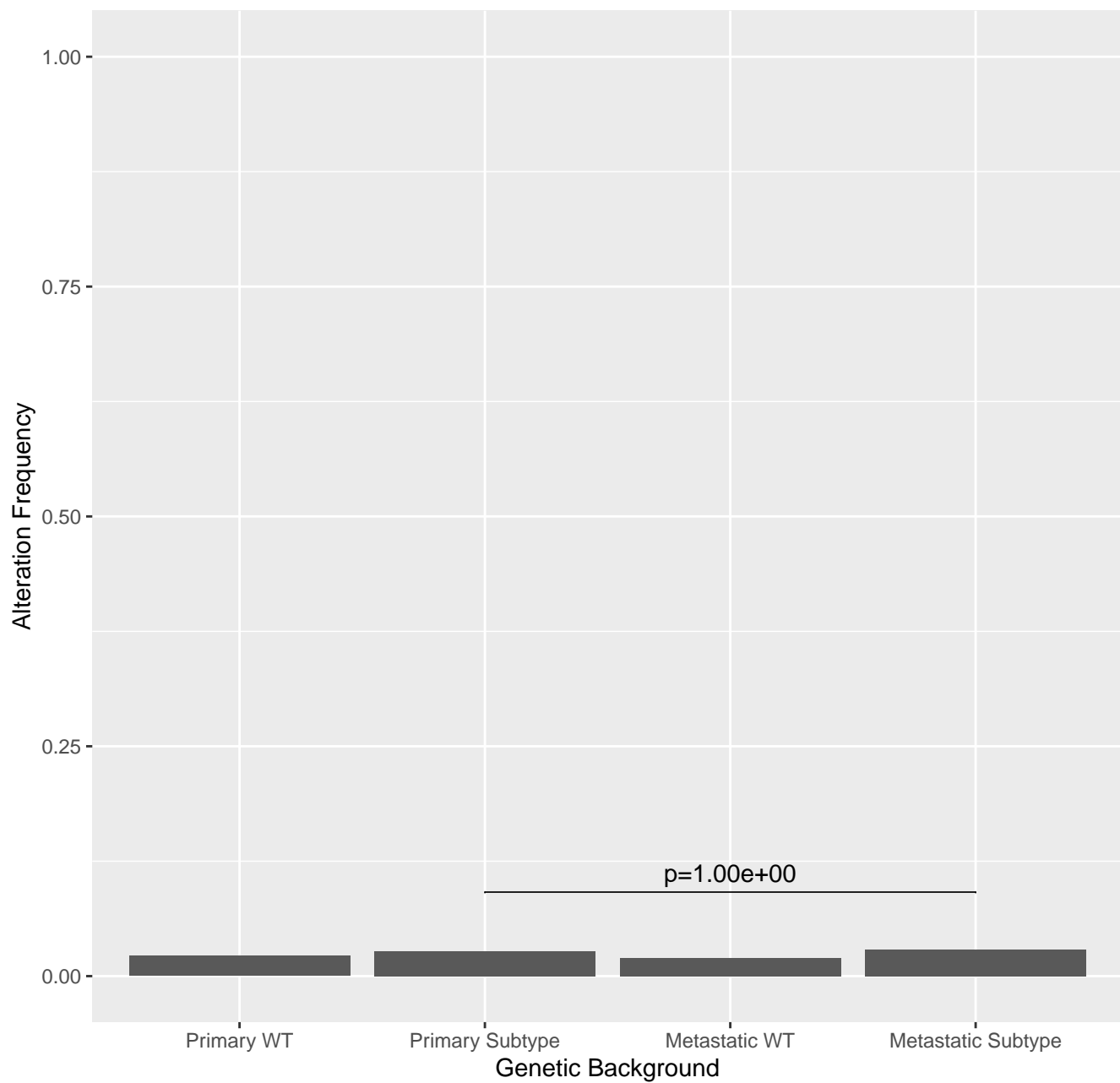
CHCHD3 LOF Alterations



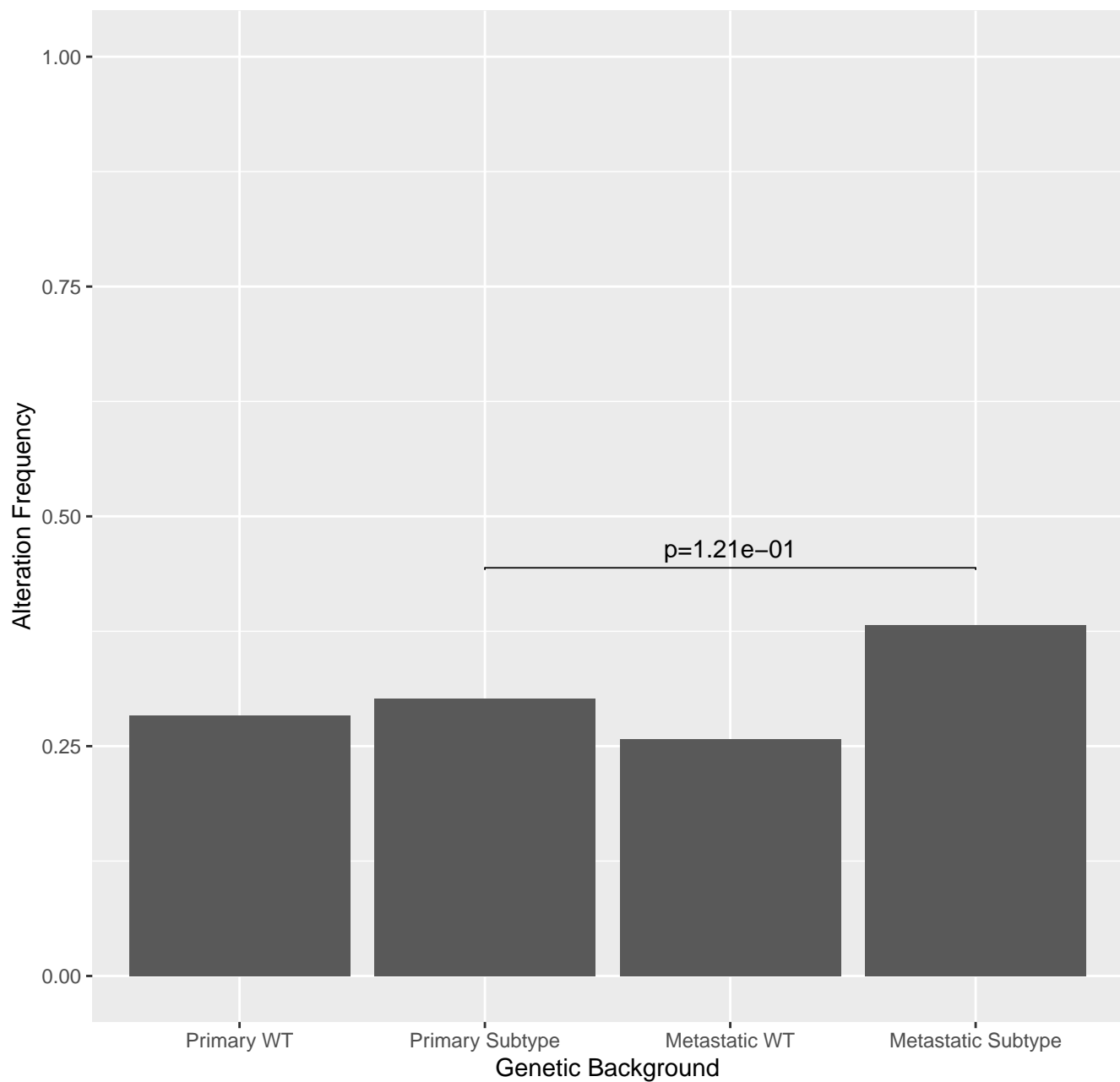
AP3M2 LOF Alterations



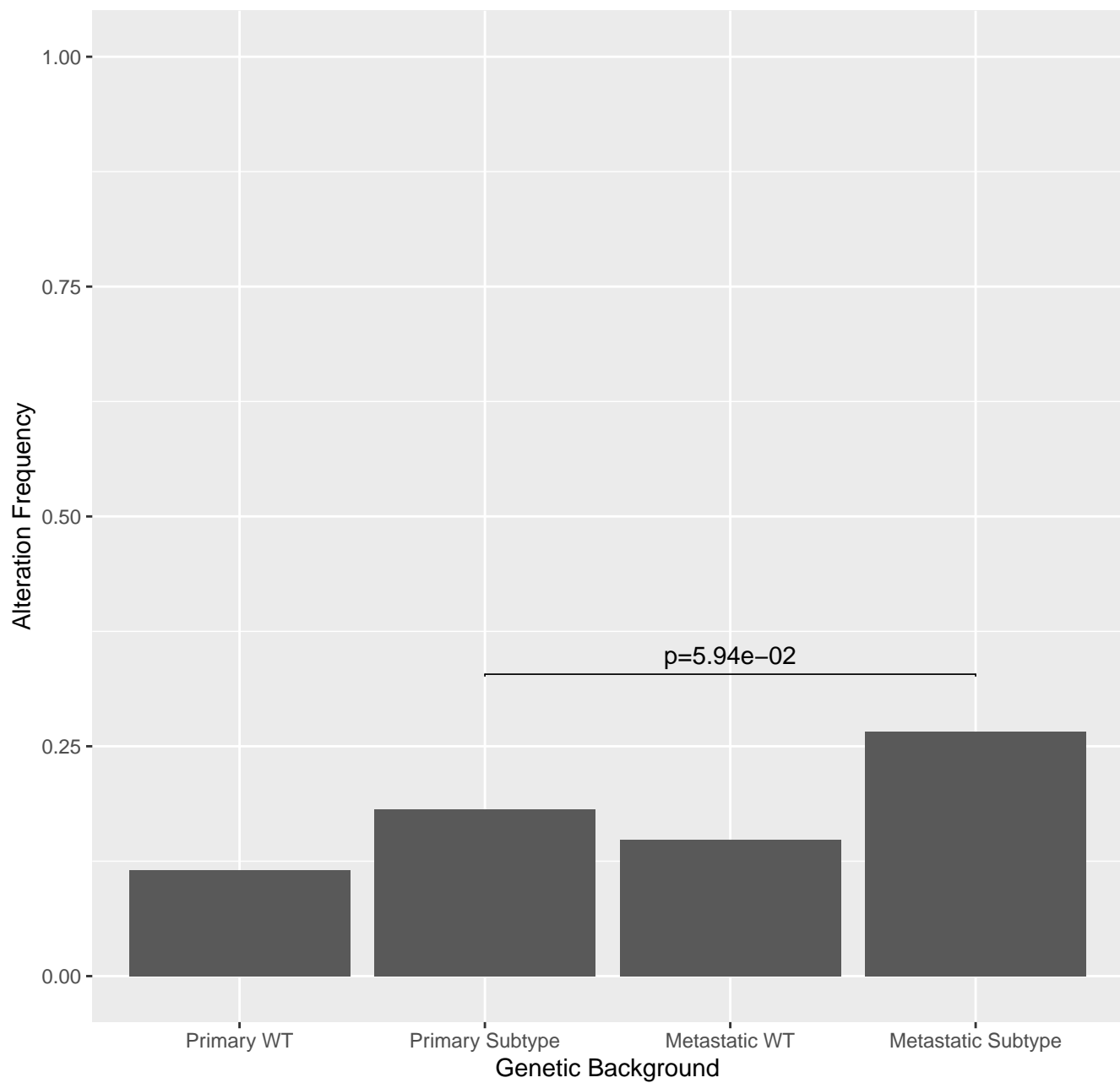
TSGA13 LOF Alterations



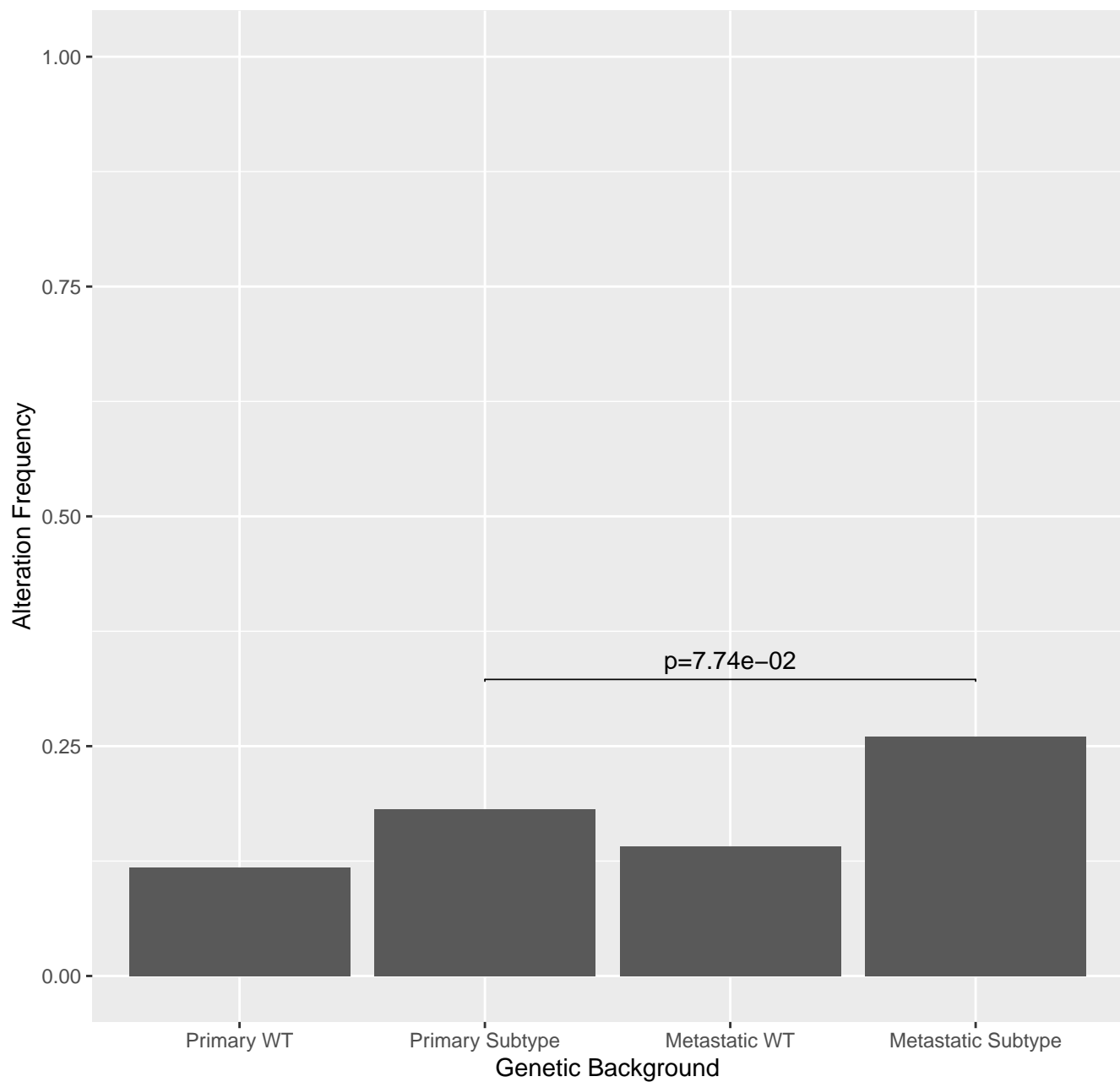
IKBKB LOF Alterations



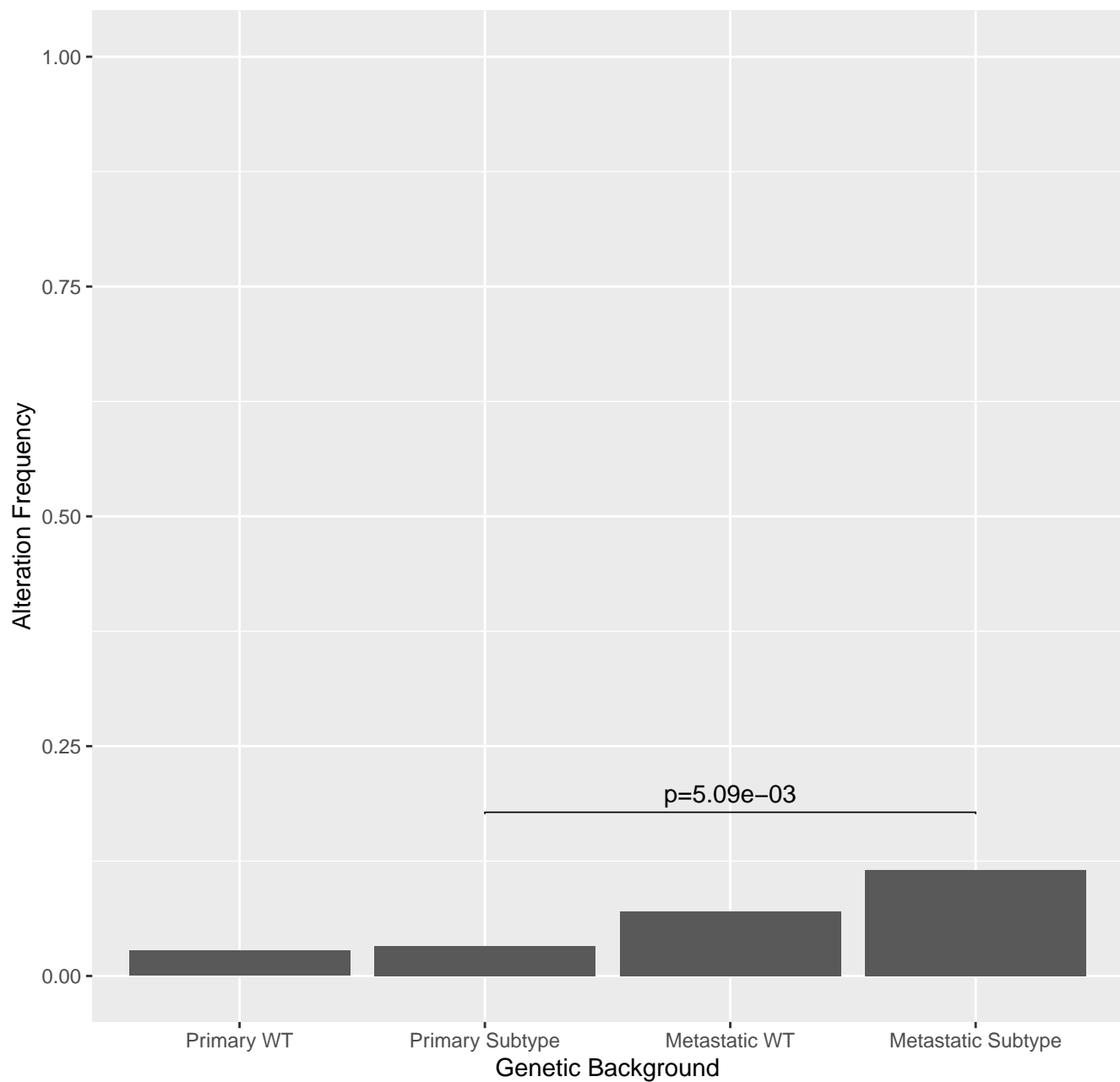
RIOK3 LOF Alterations



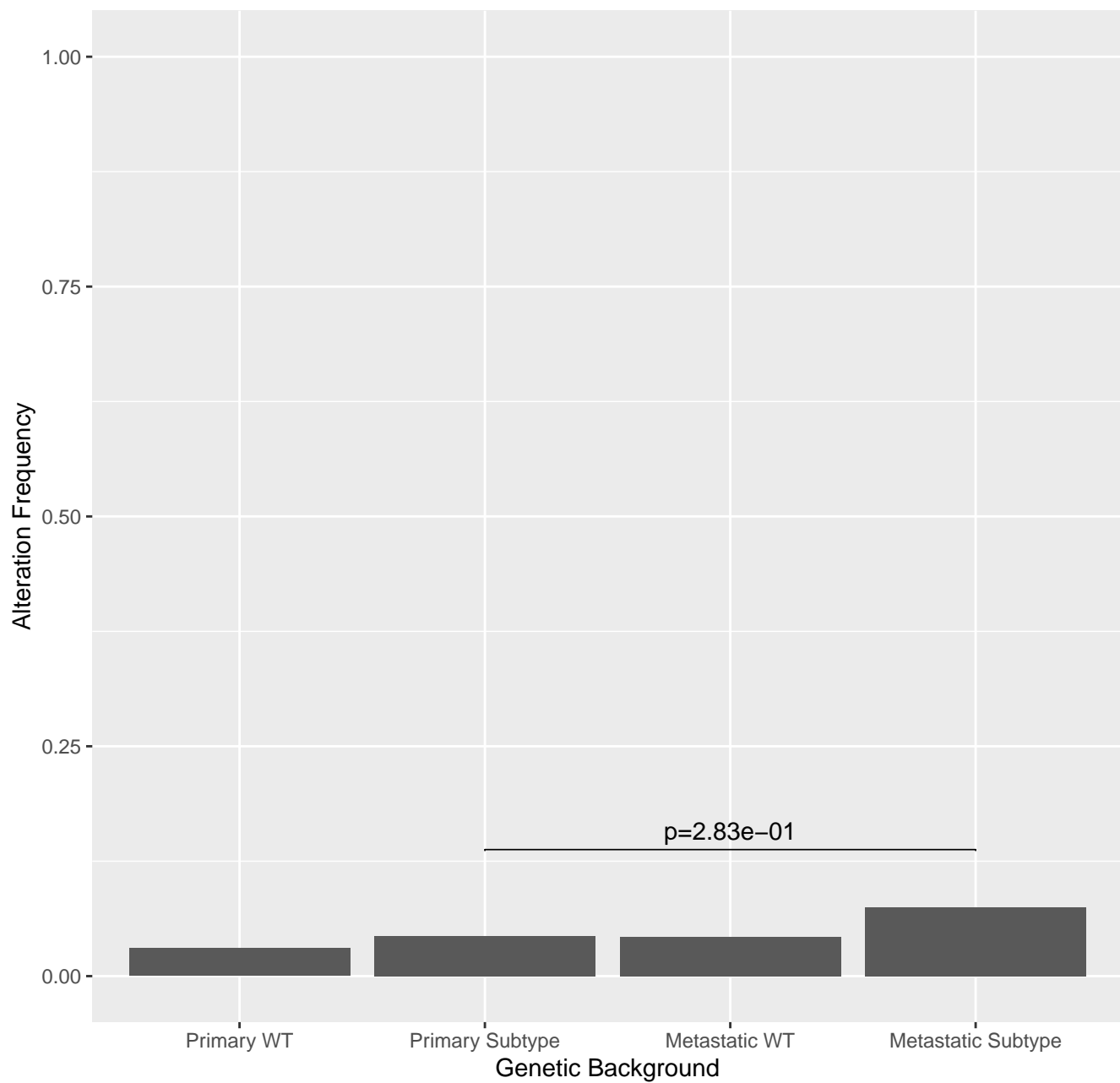
C18orf8 LOF Alterations



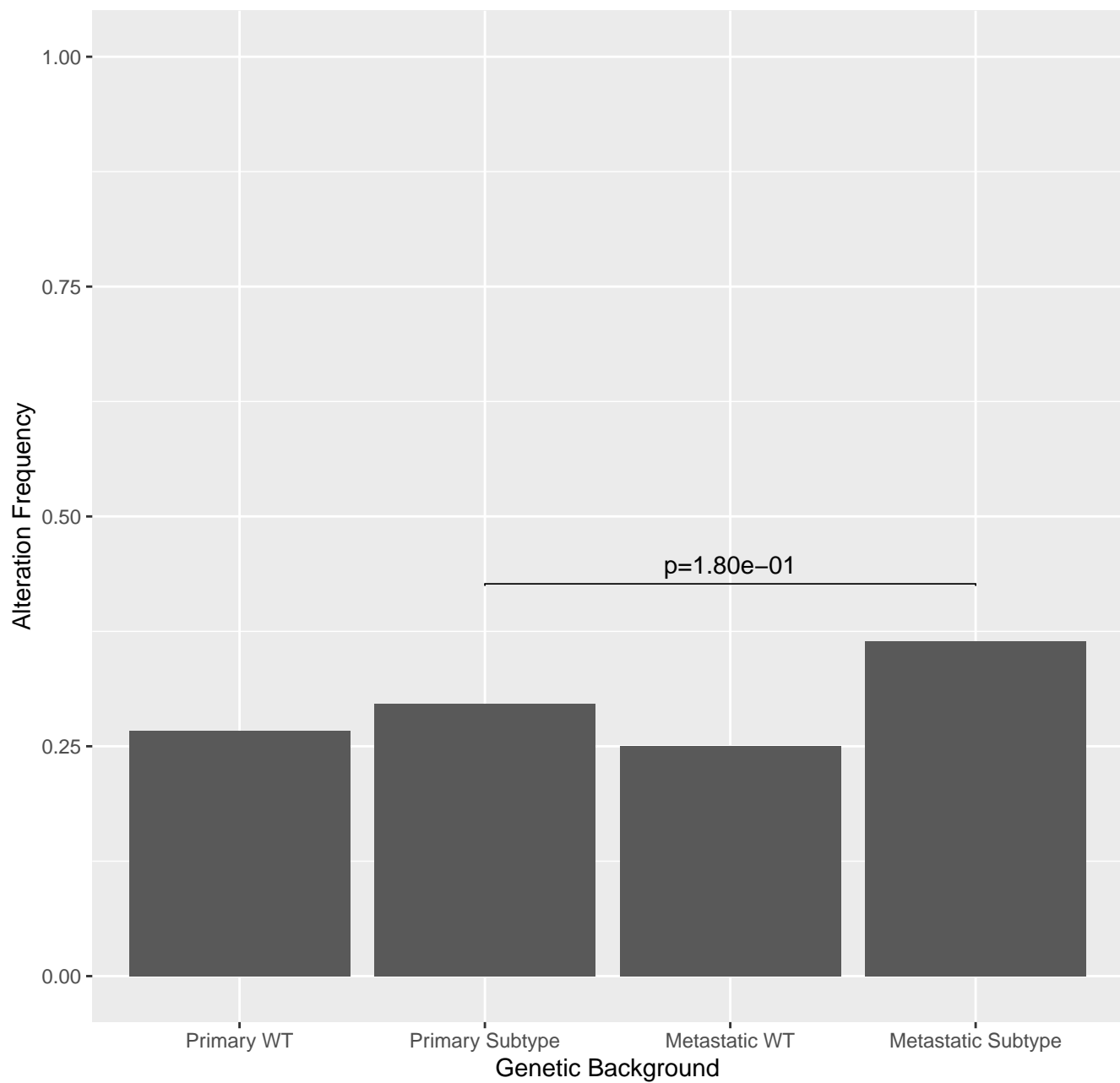
C12orf29 LOF Alterations



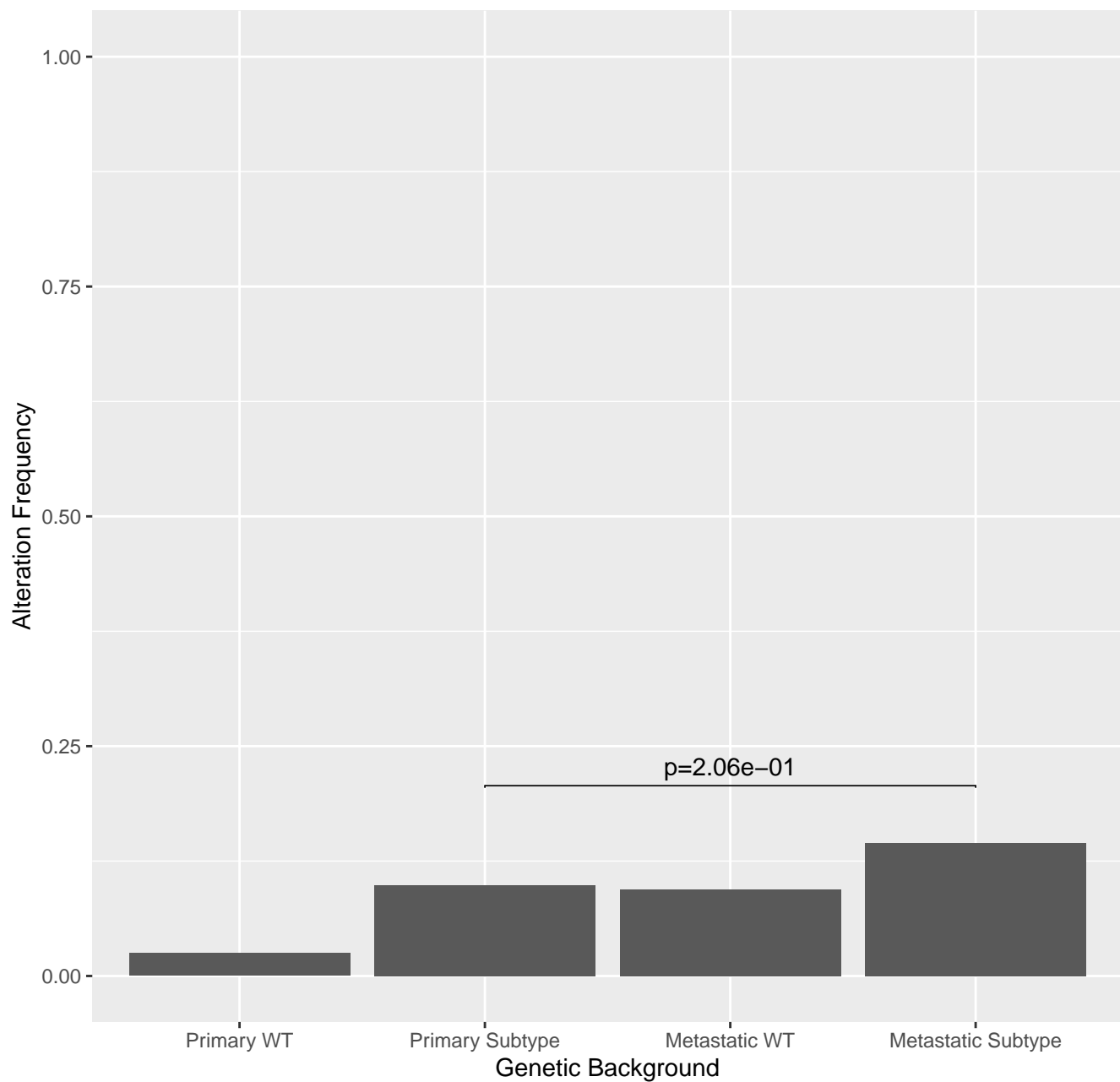
LY9 LOF Alterations



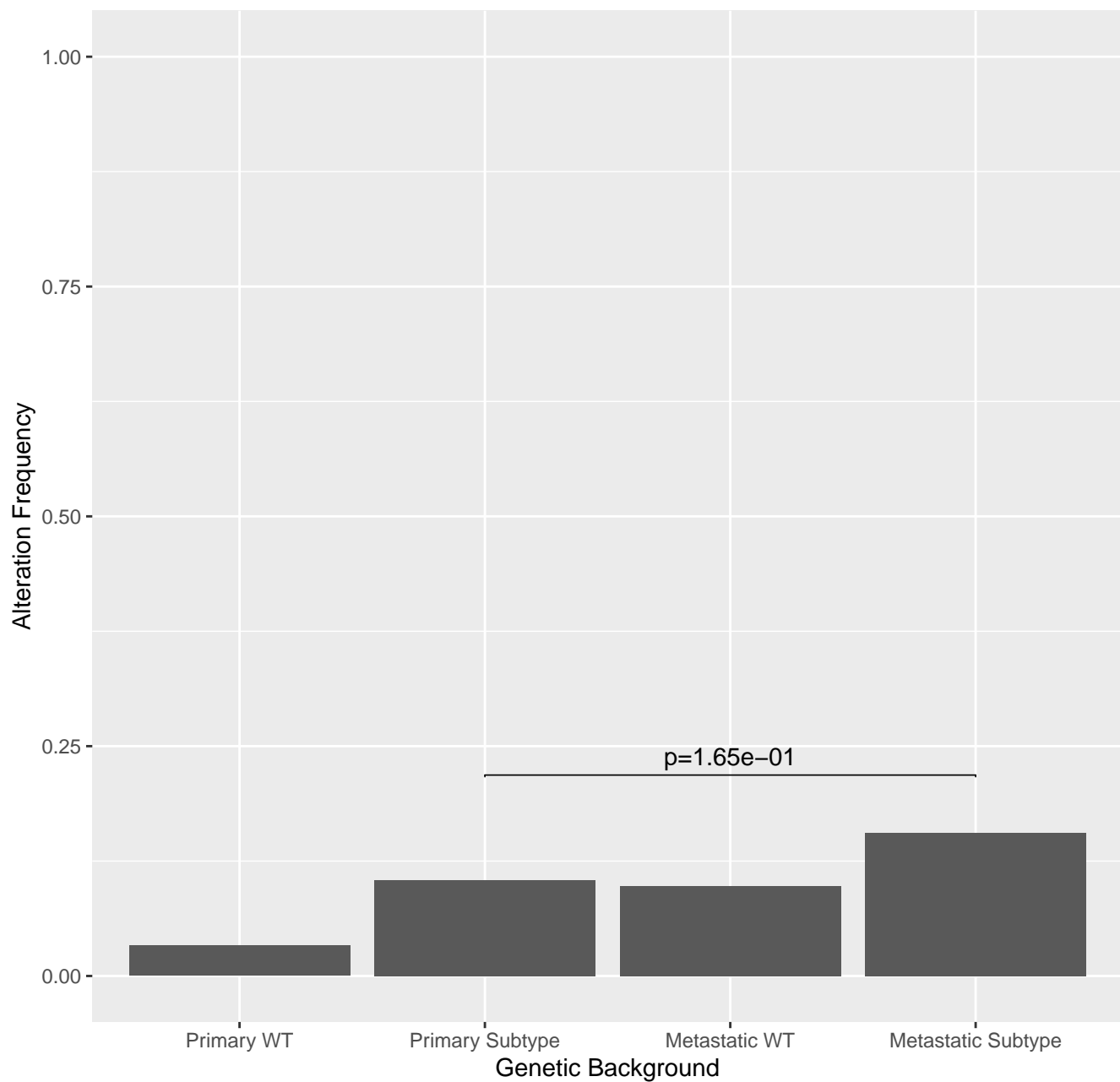
SLC20A2 LOF Alterations



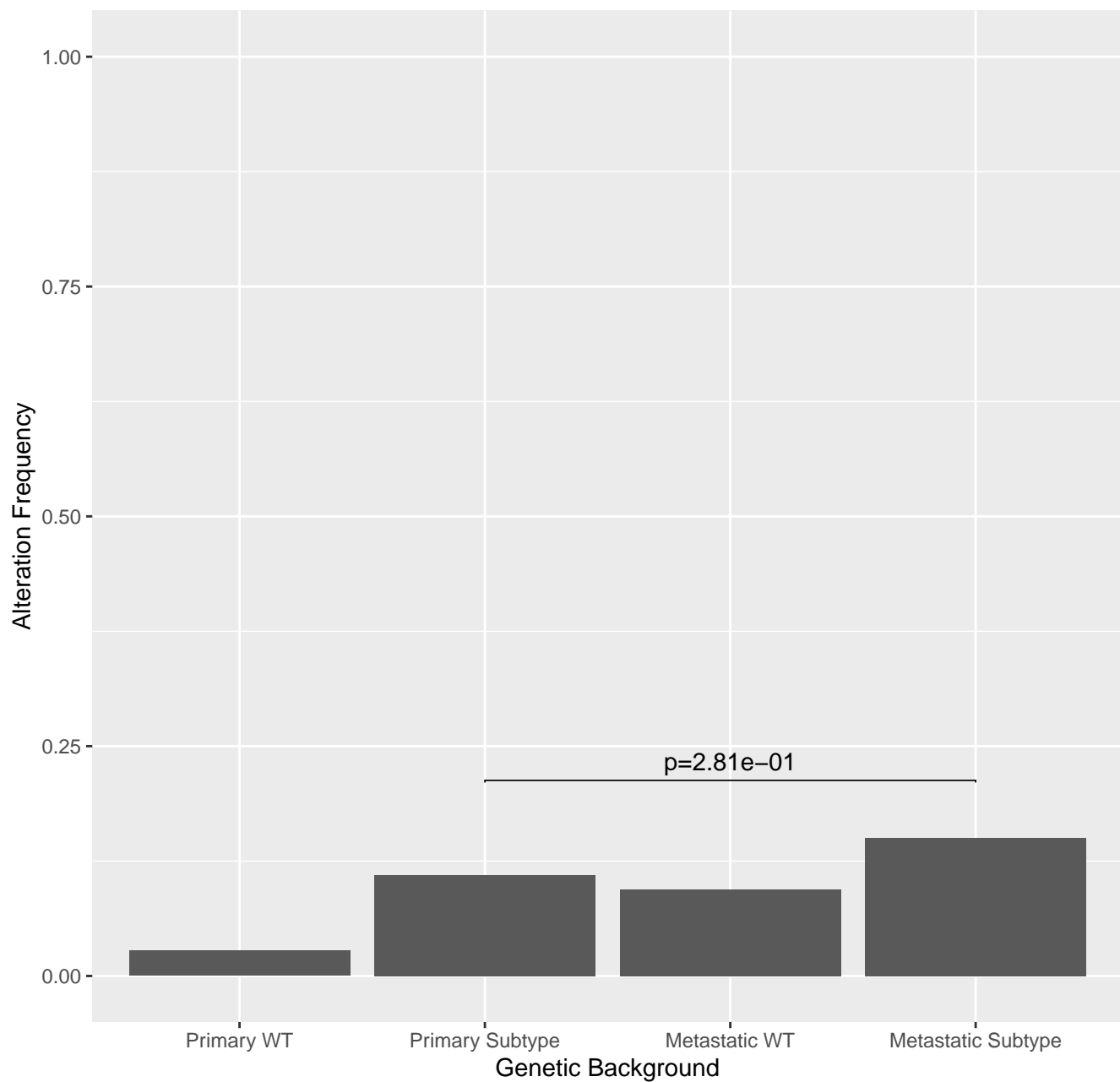
KBTBD4 LOF Alterations



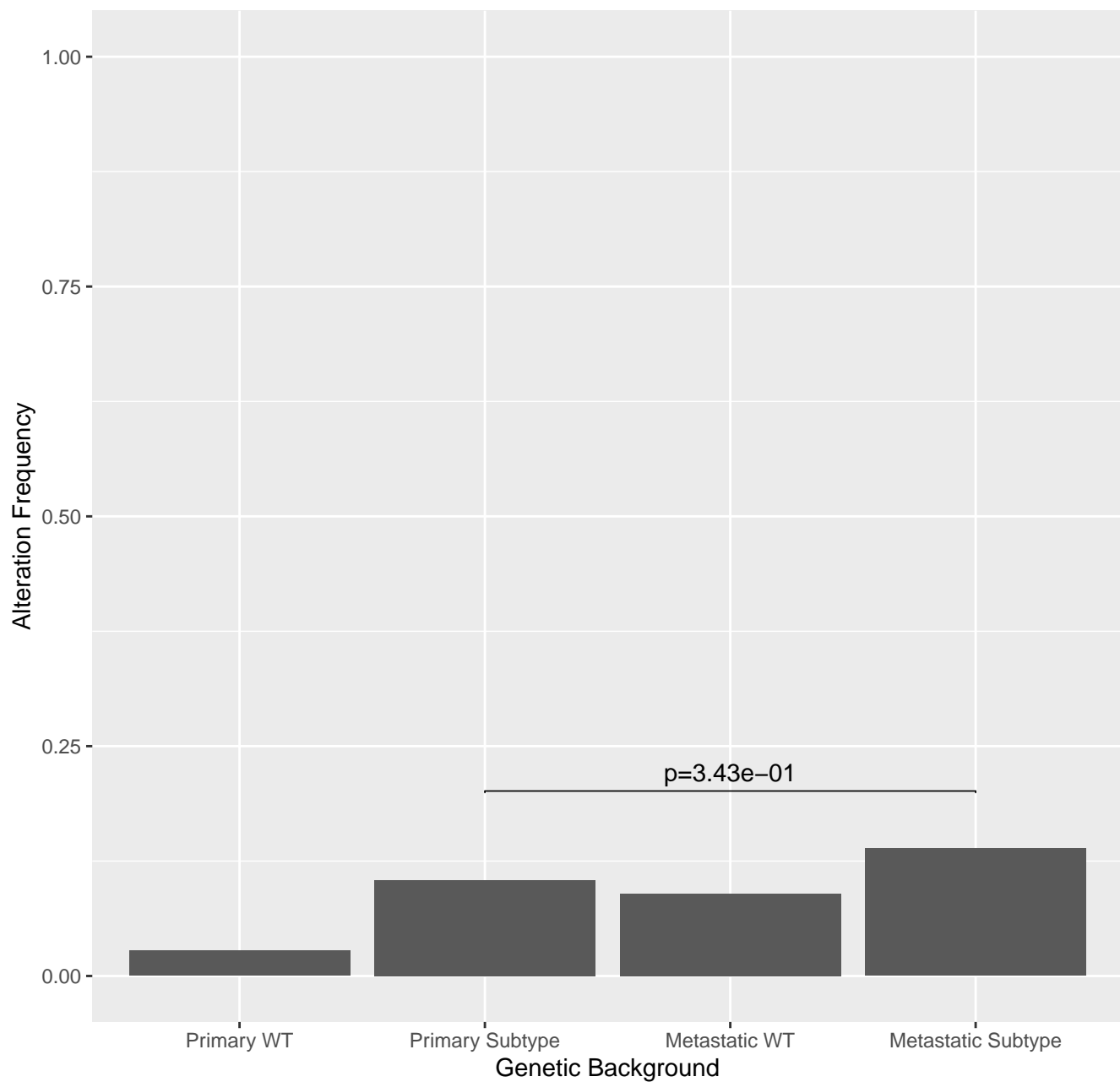
AMBRA1 LOF Alterations



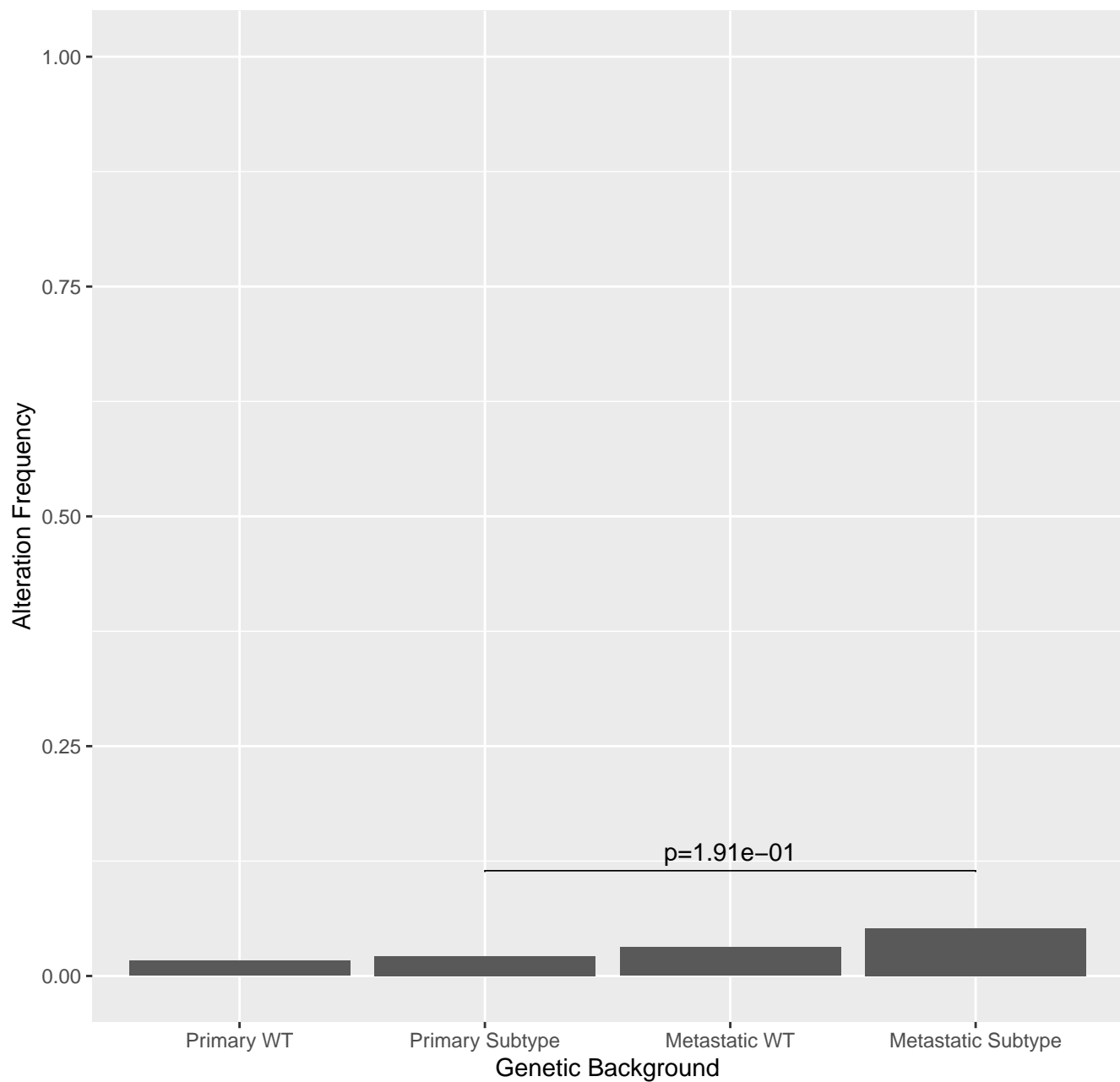
ACP2 LOF Alterations



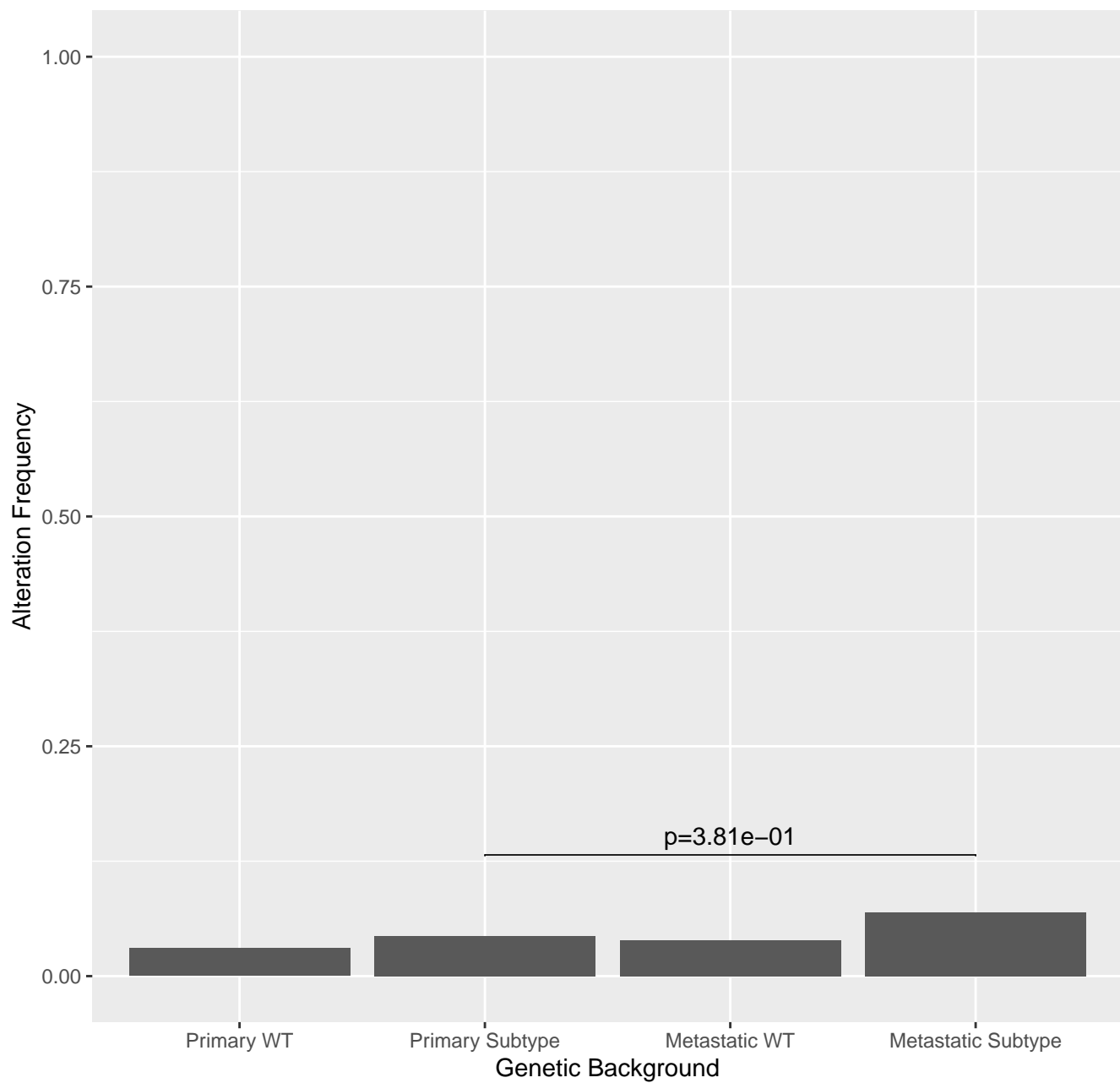
MTCH2 LOF Alterations



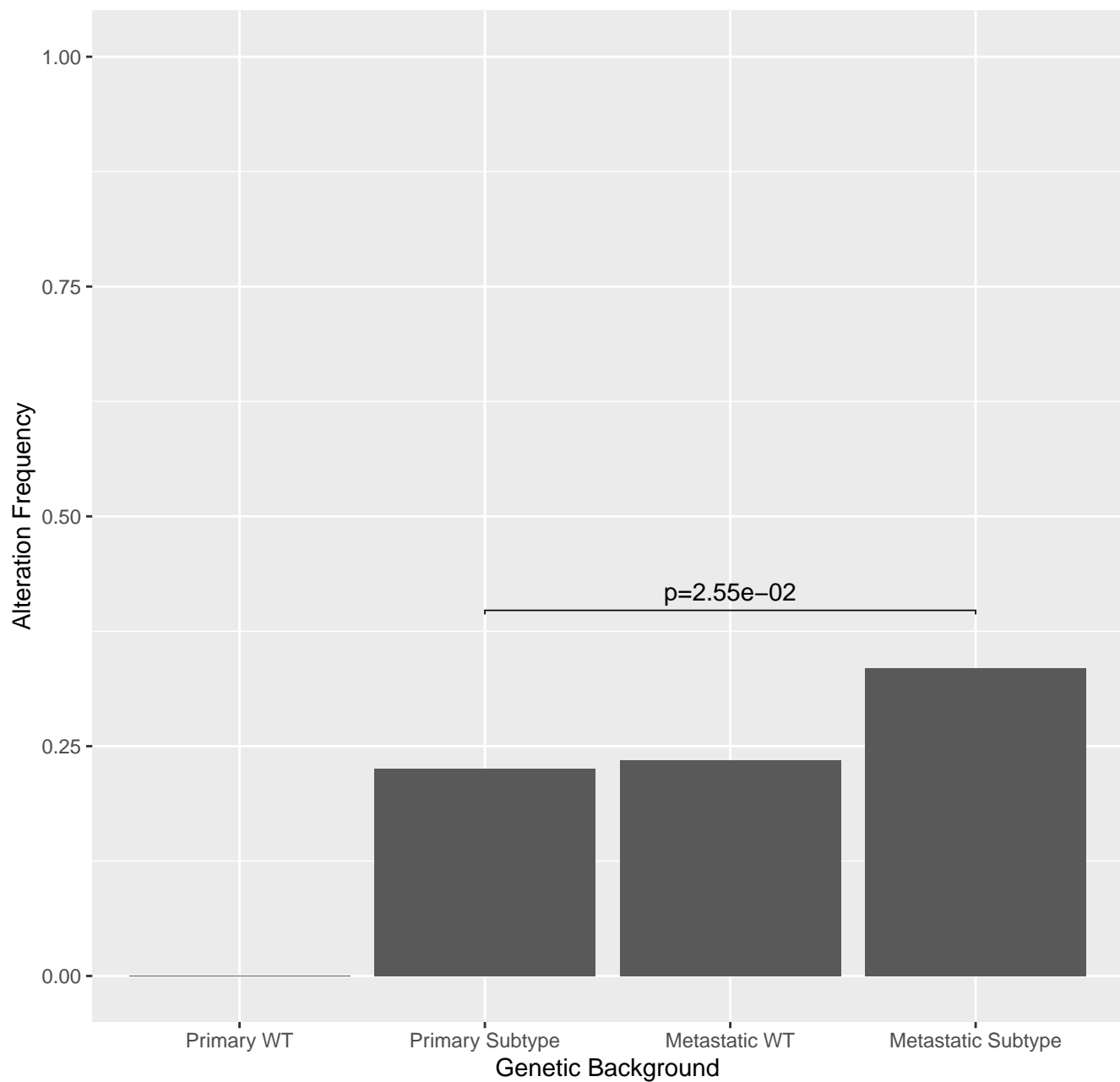
XKR7 LOF Alterations



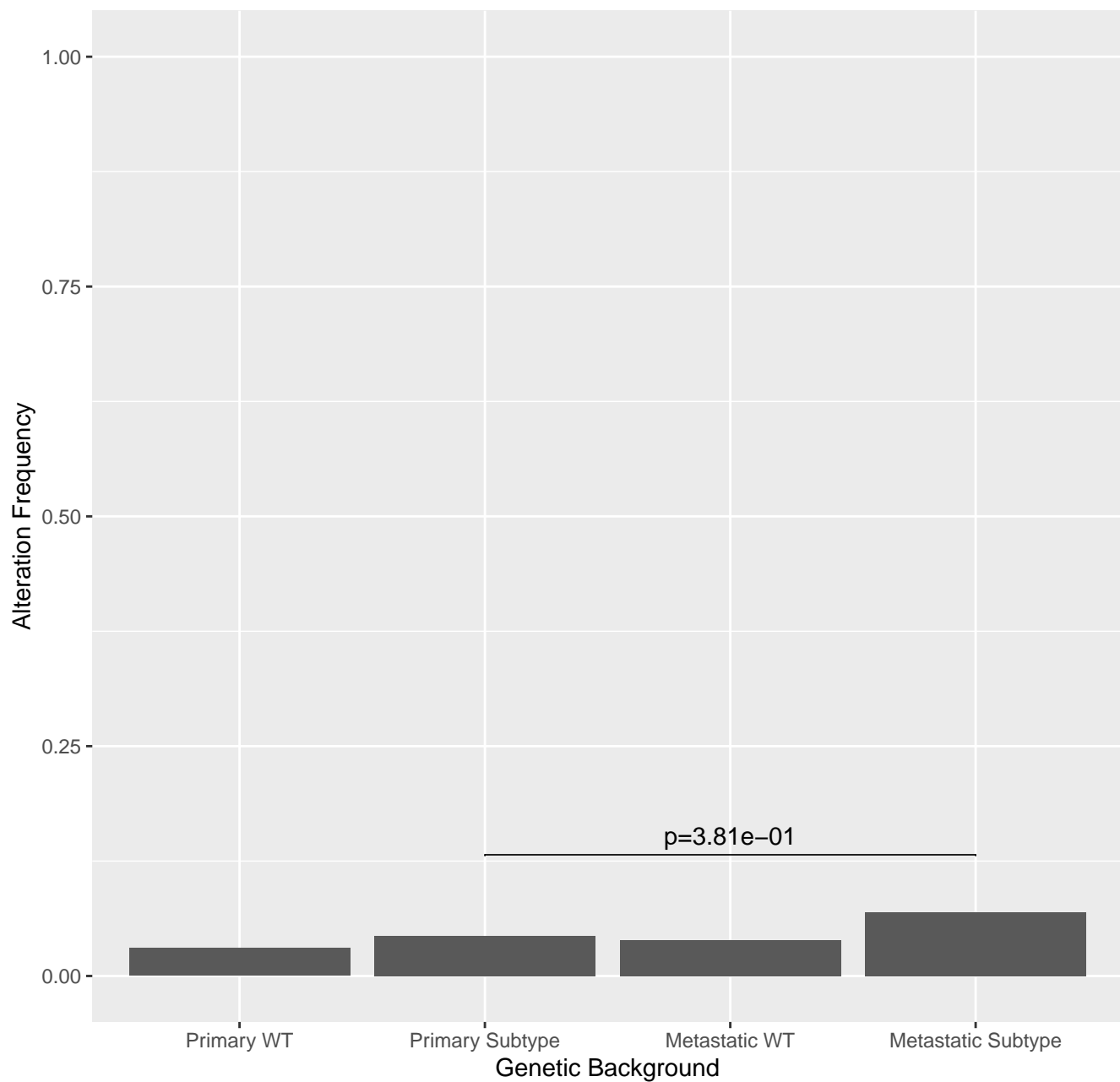
MANBAL LOF Alterations



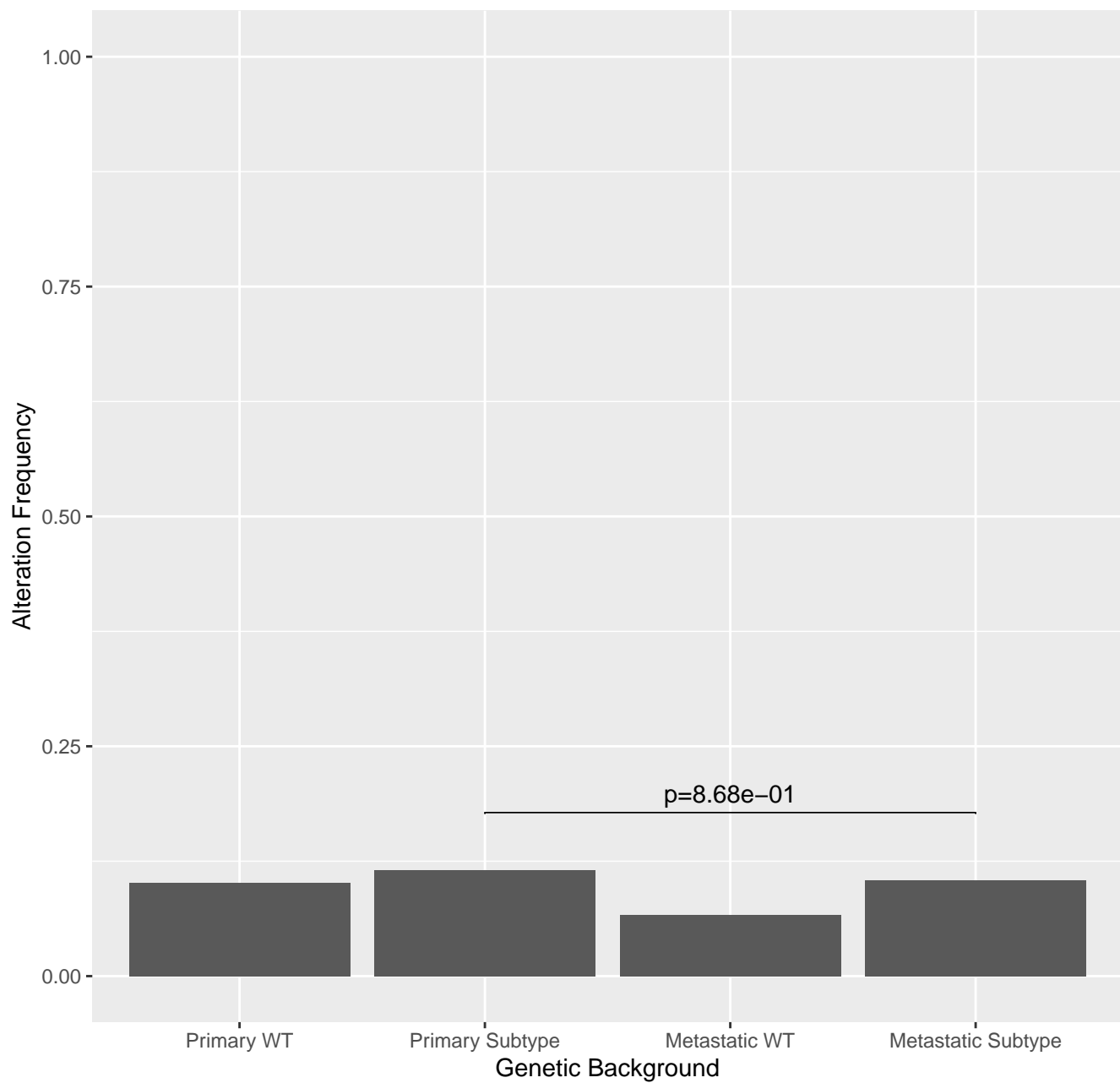
PHF3 LOF Alterations



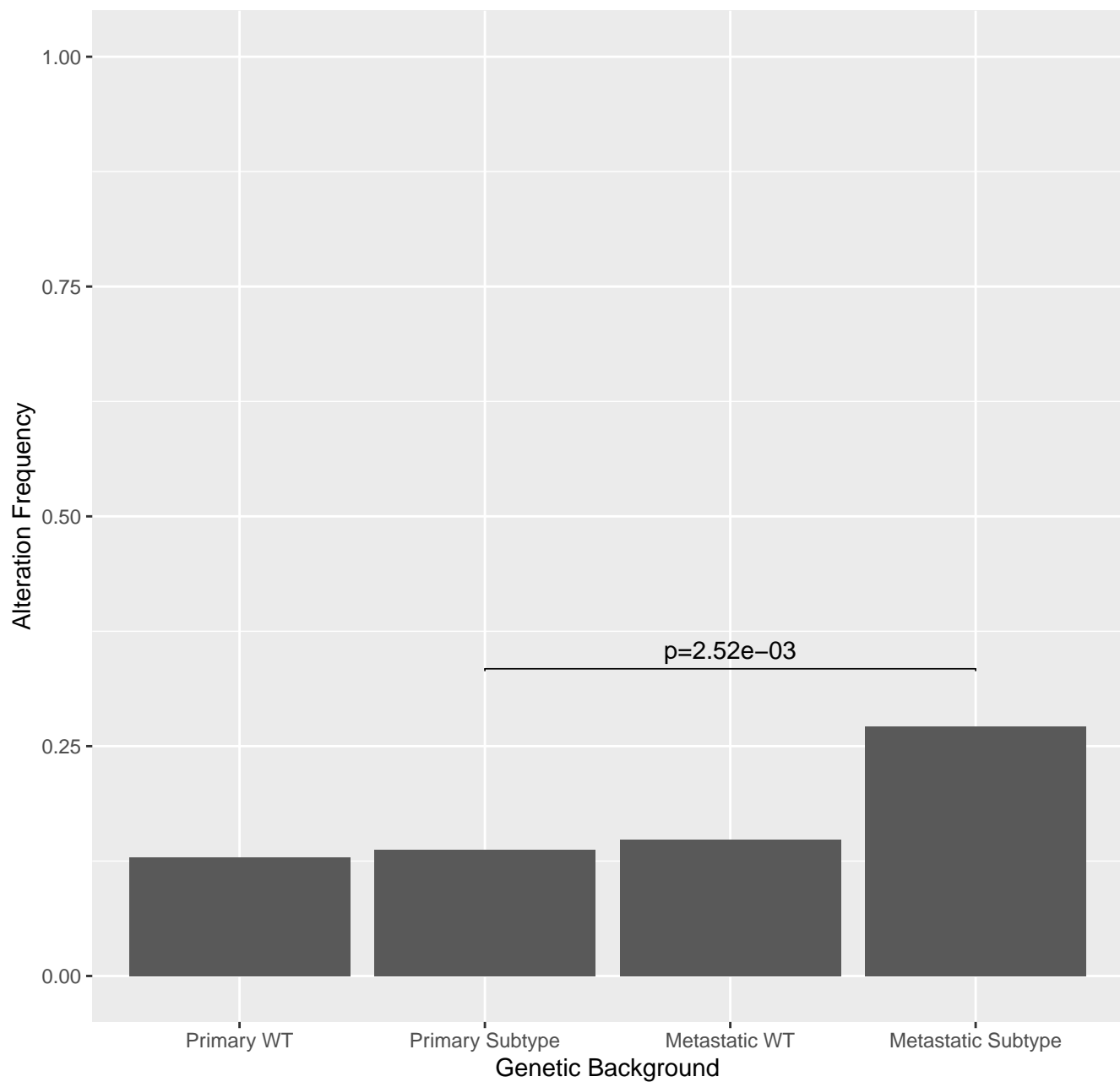
CD244 LOF Alterations



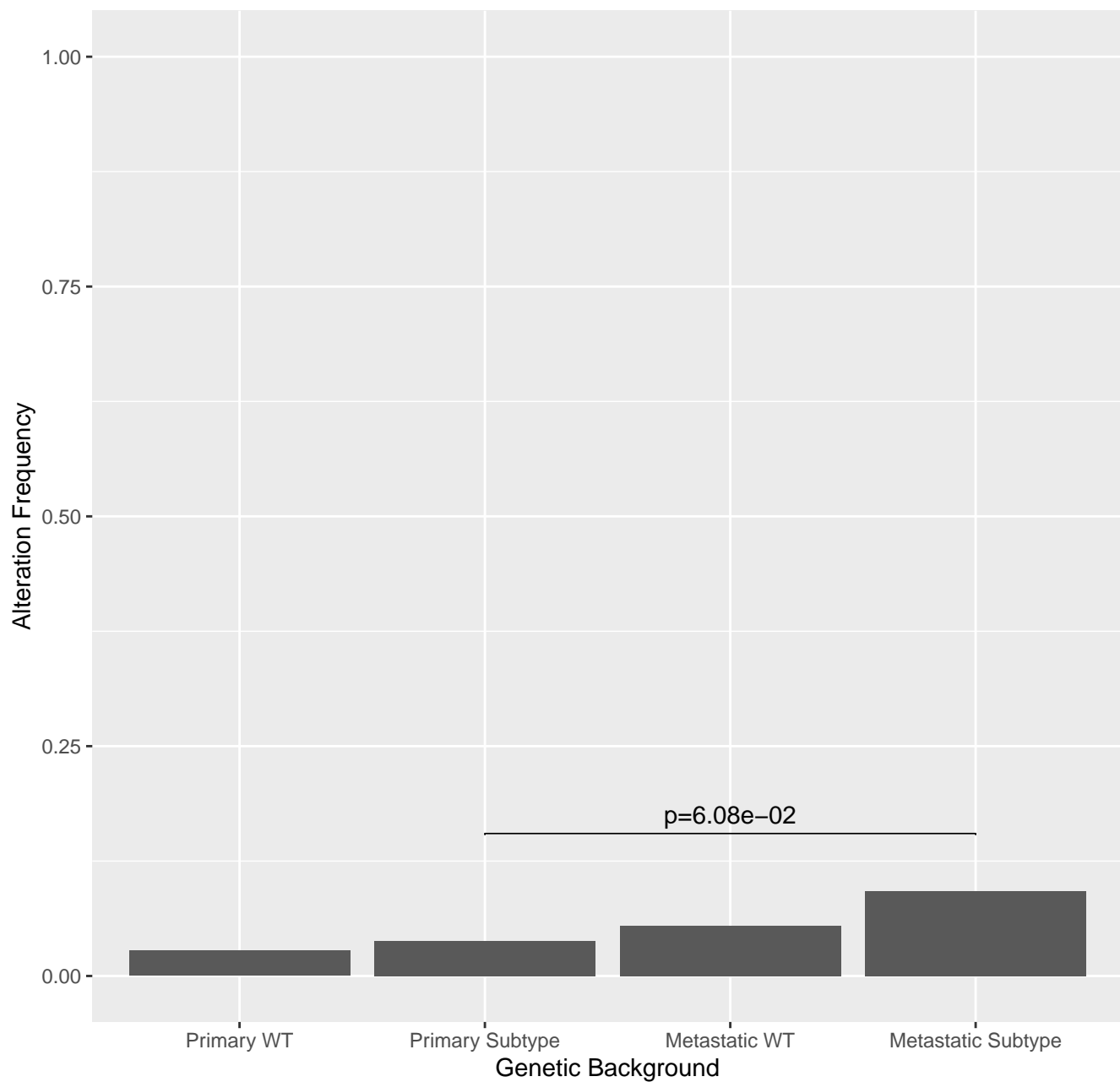
VPS25 LOF Alterations



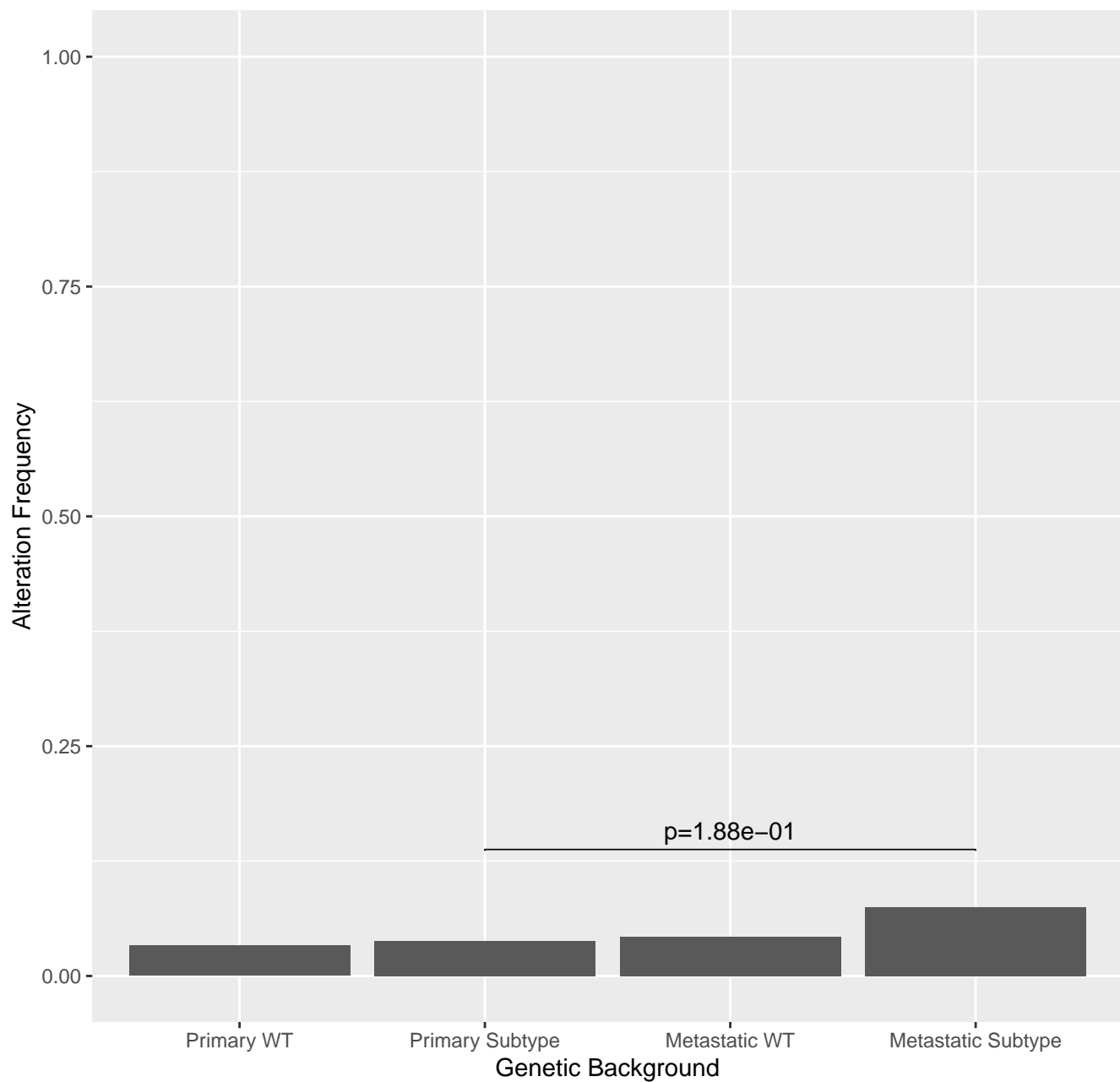
ANXA11 LOF Alterations



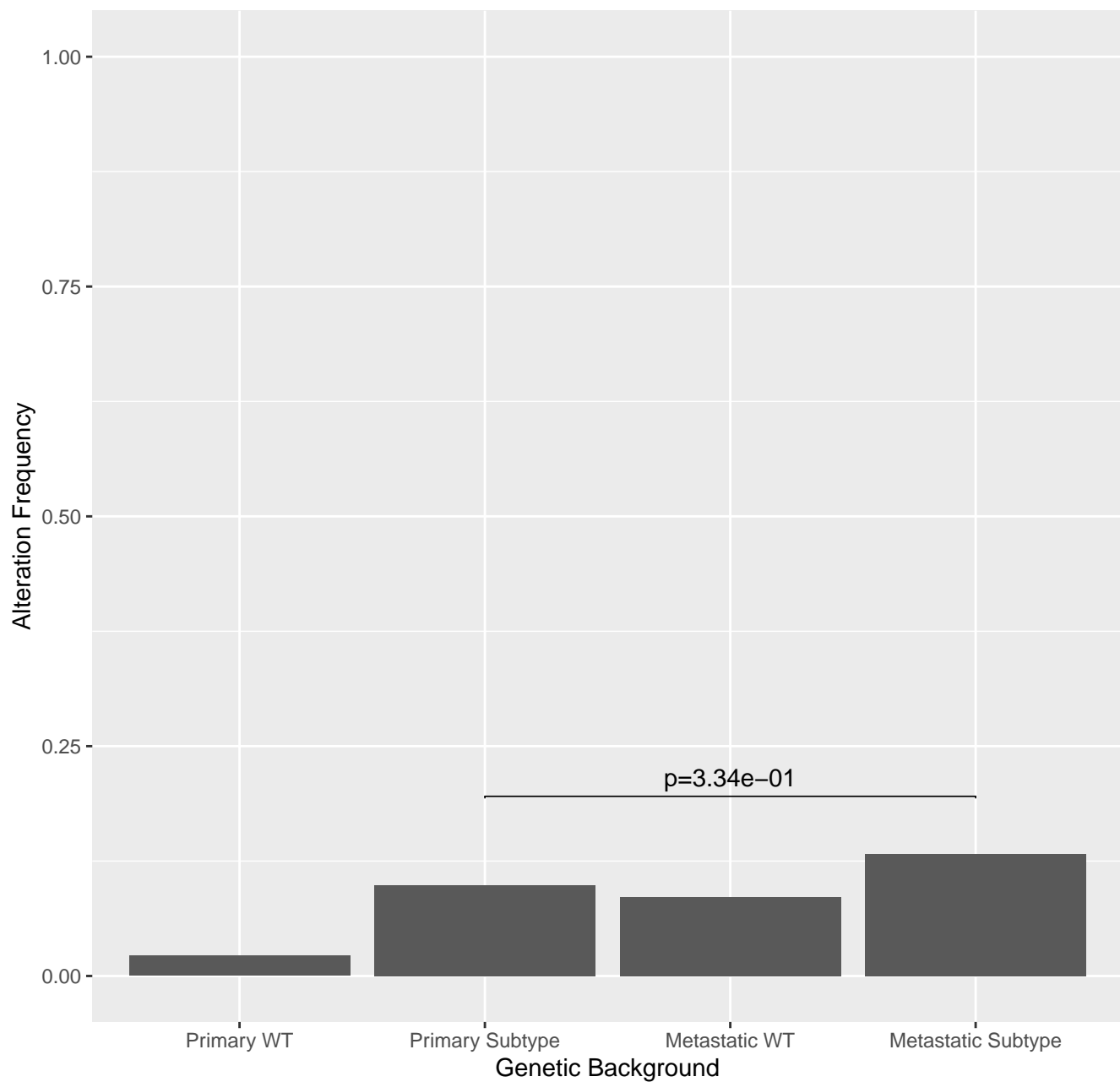
NNAT LOF Alterations



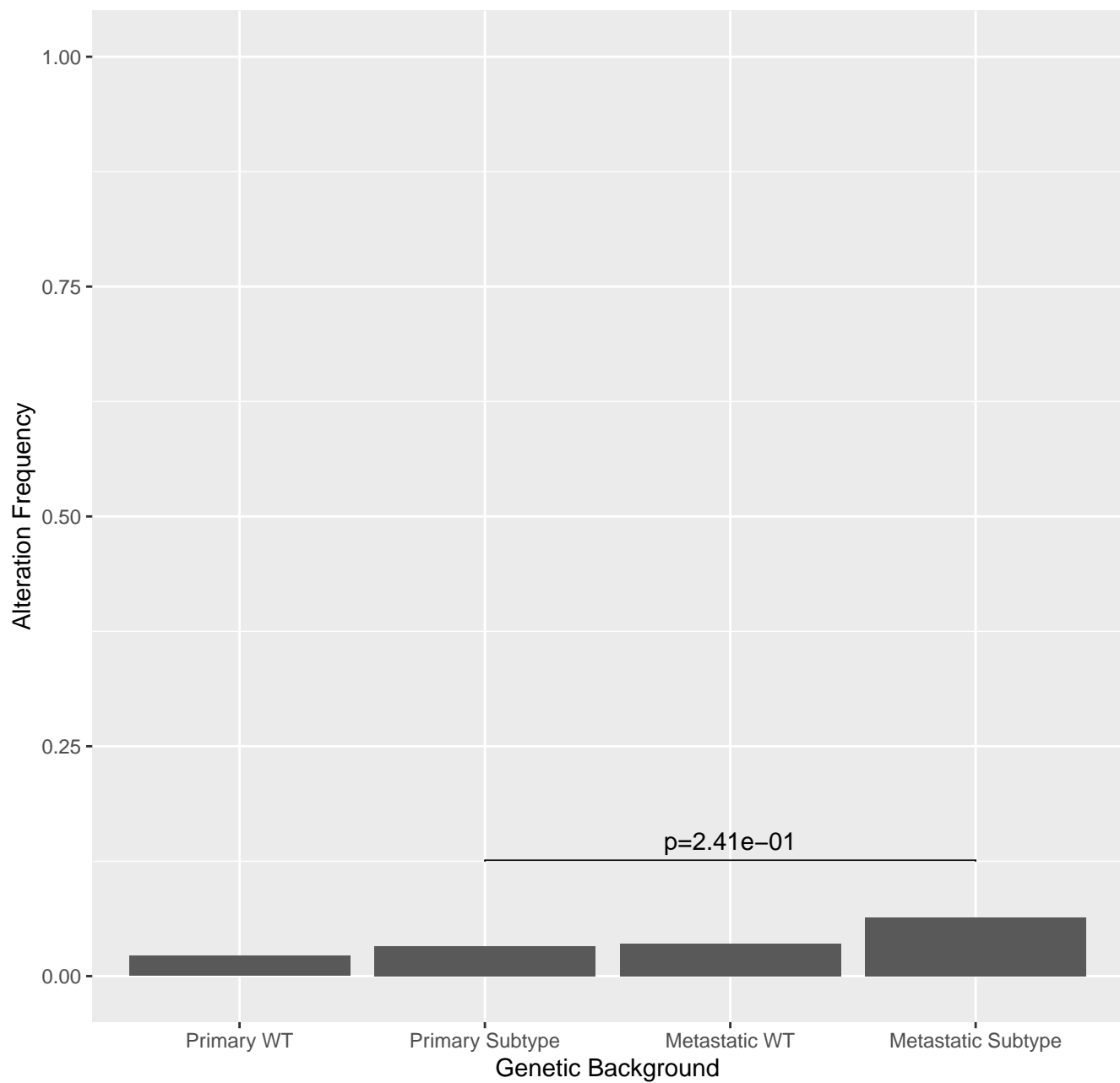
EPB41L1 LOF Alterations



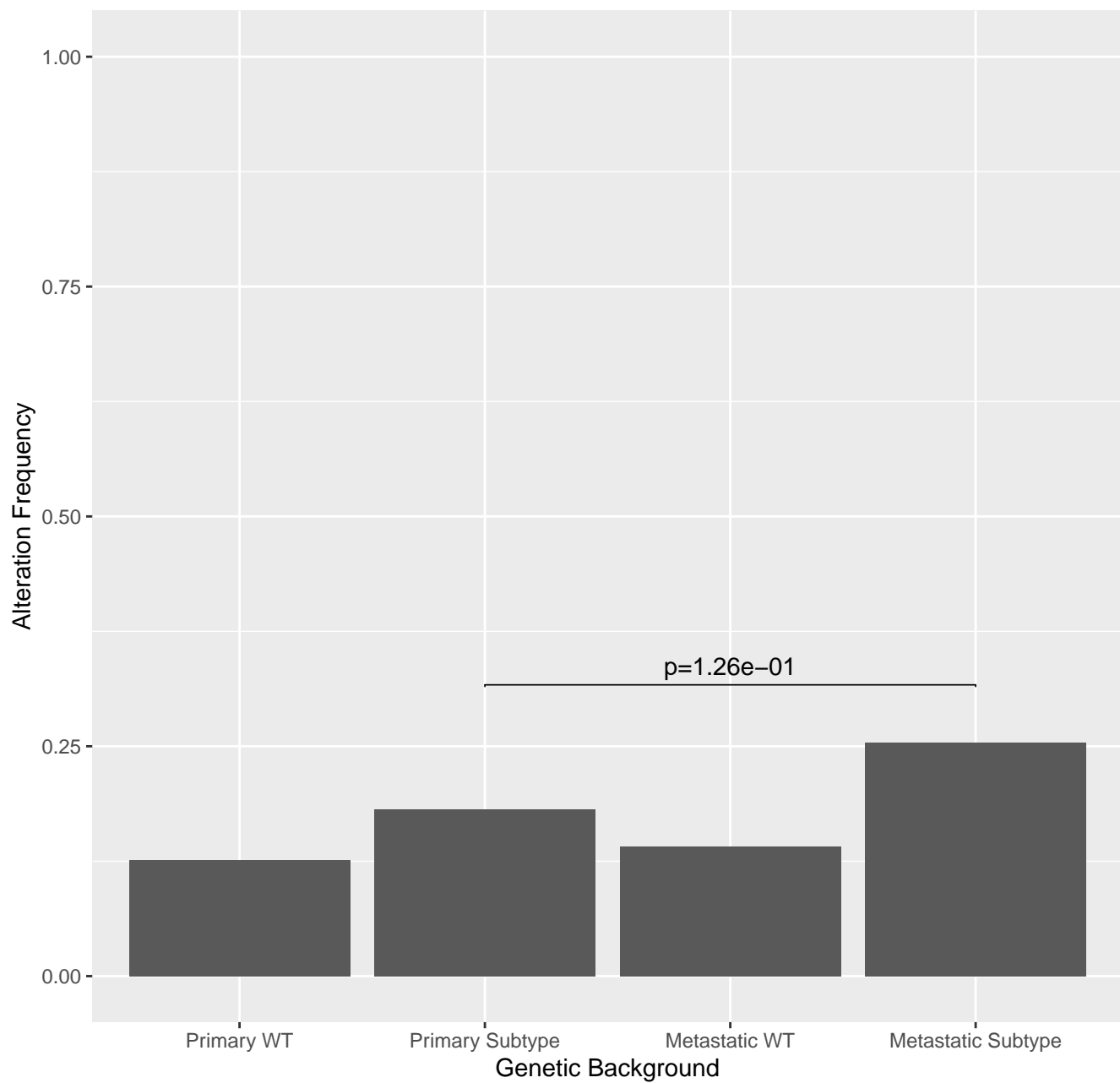
SLC35C1 LOF Alterations



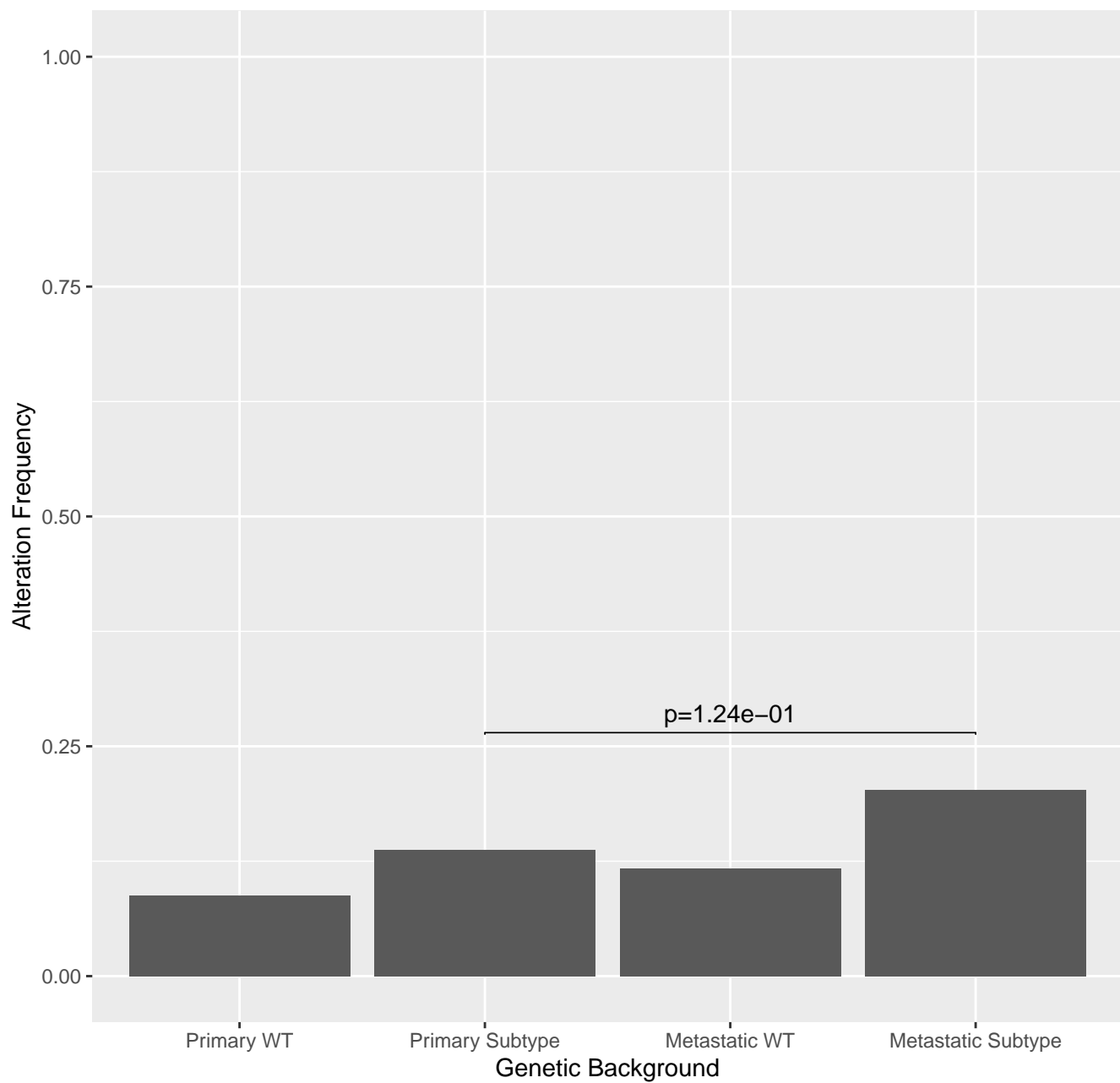
MAPRE1 LOF Alterations



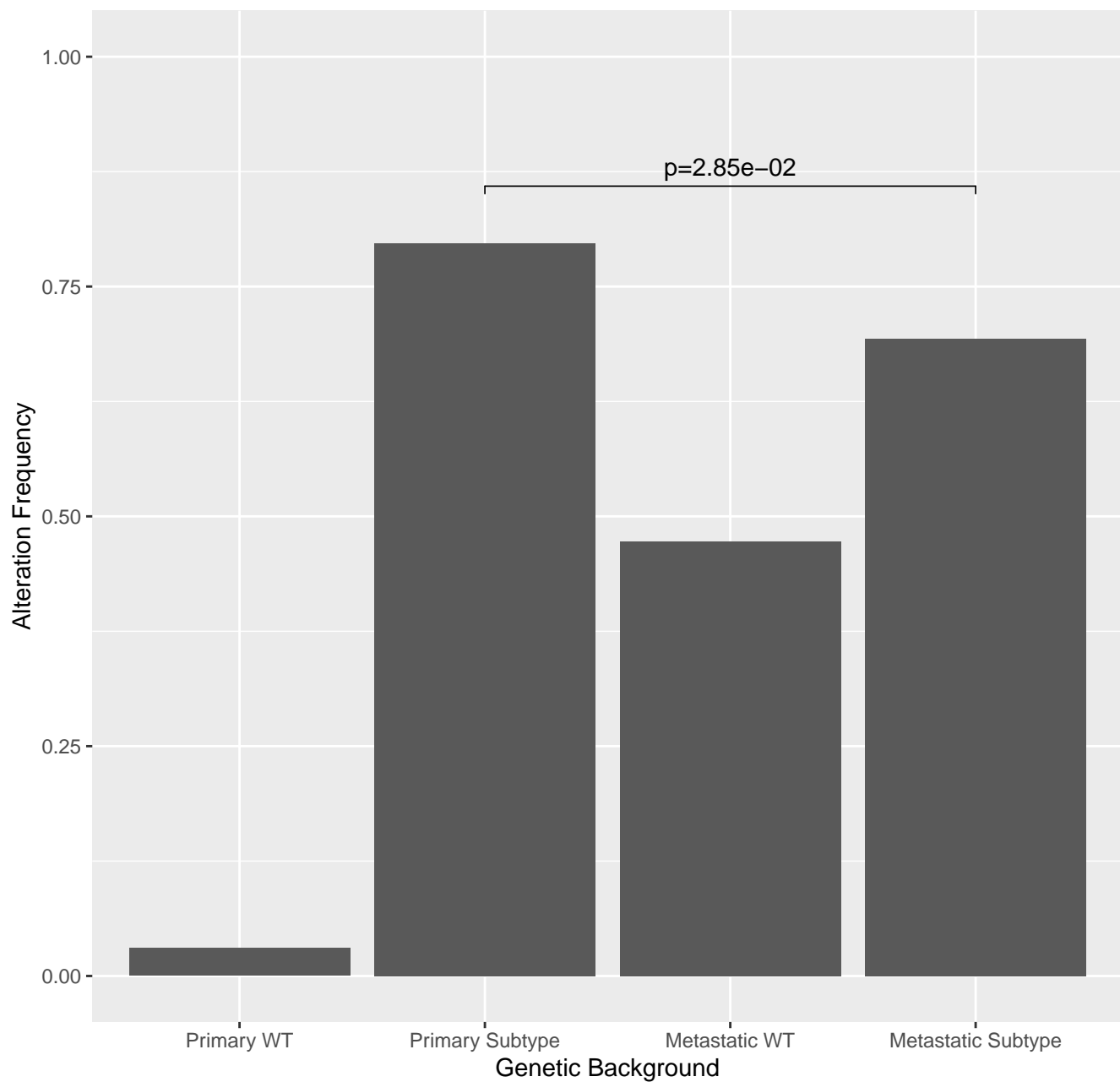
TTC39C LOF Alterations



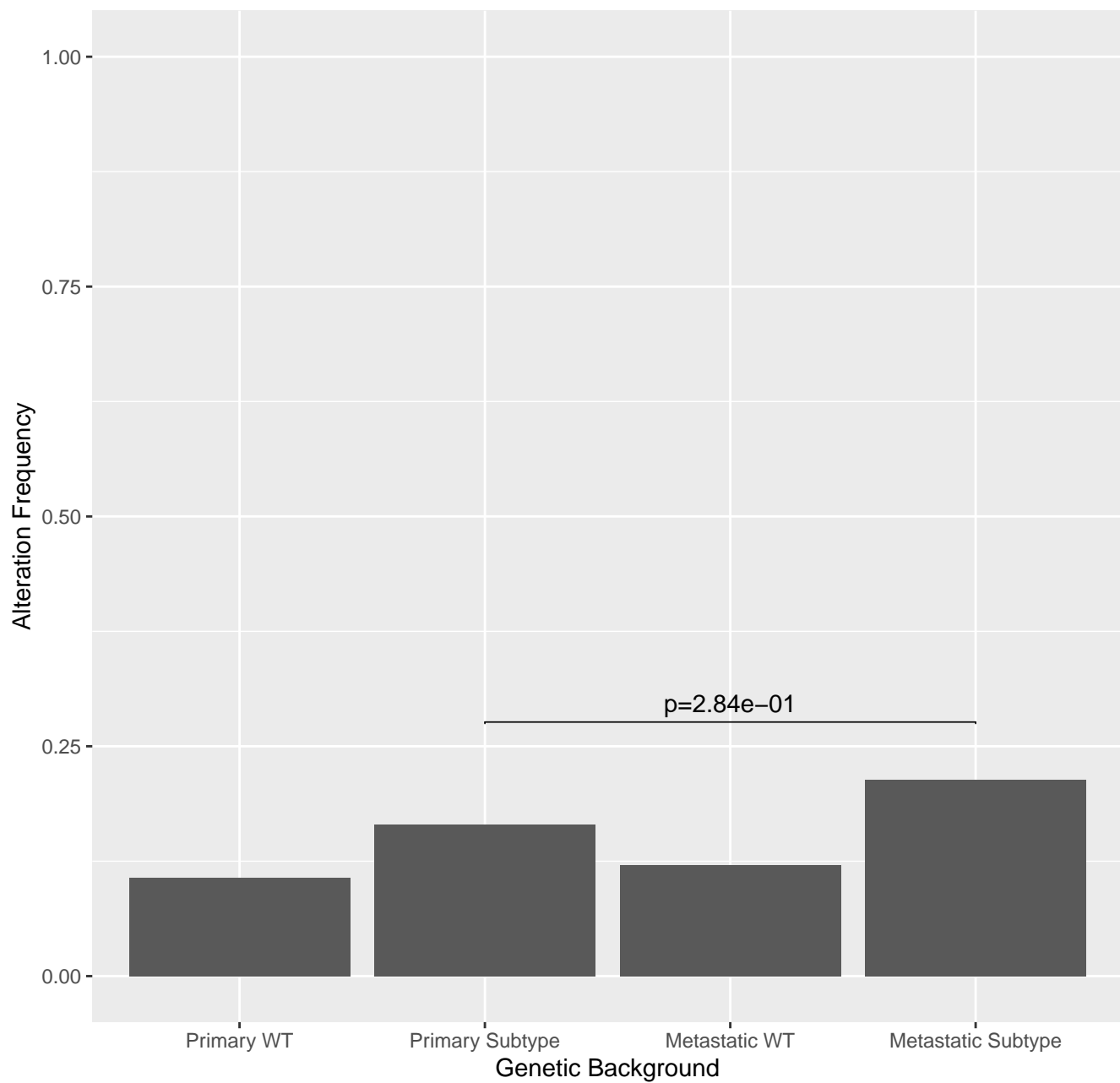
PSMG2 LOF Alterations



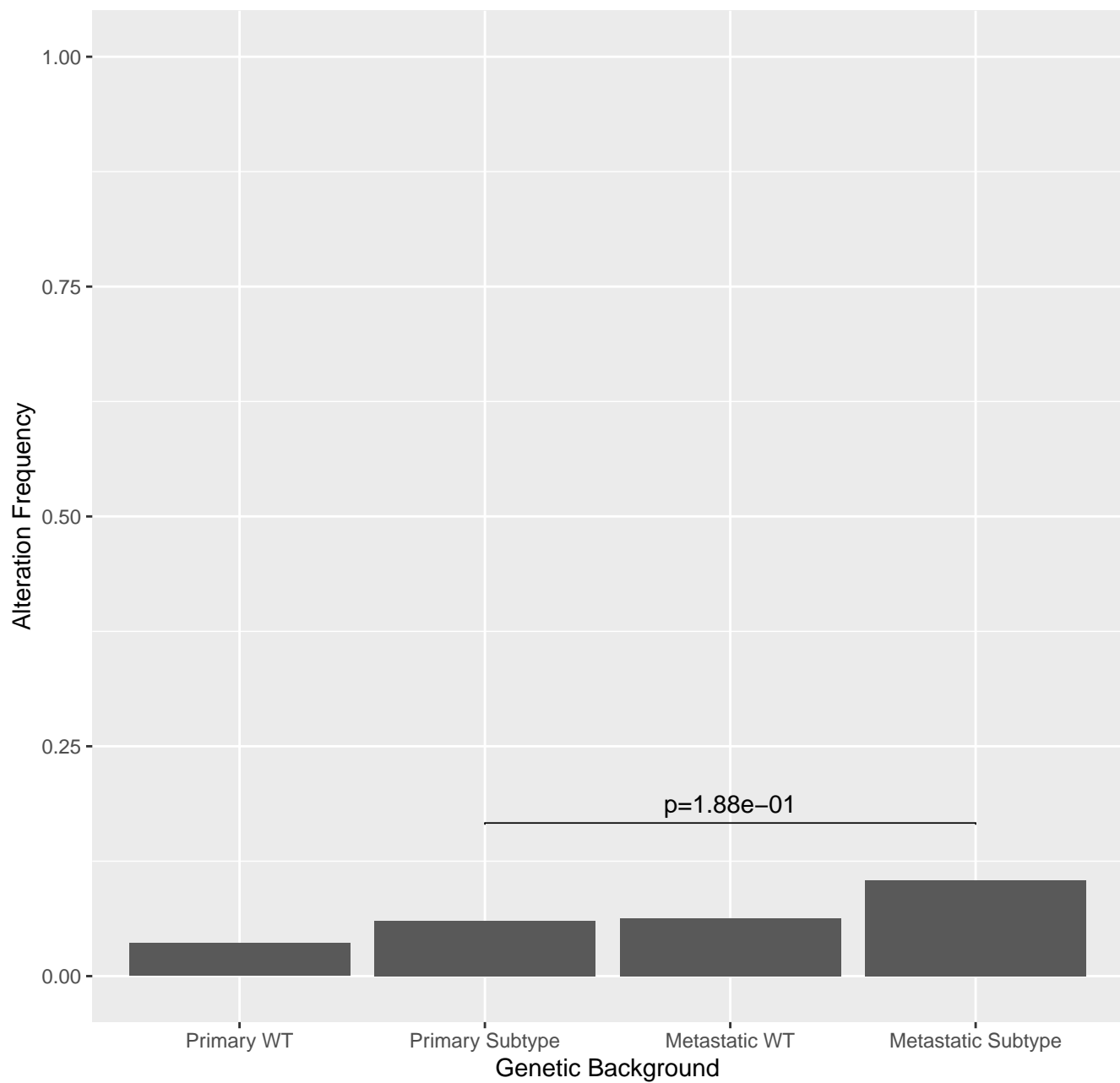
CDC40 LOF Alterations



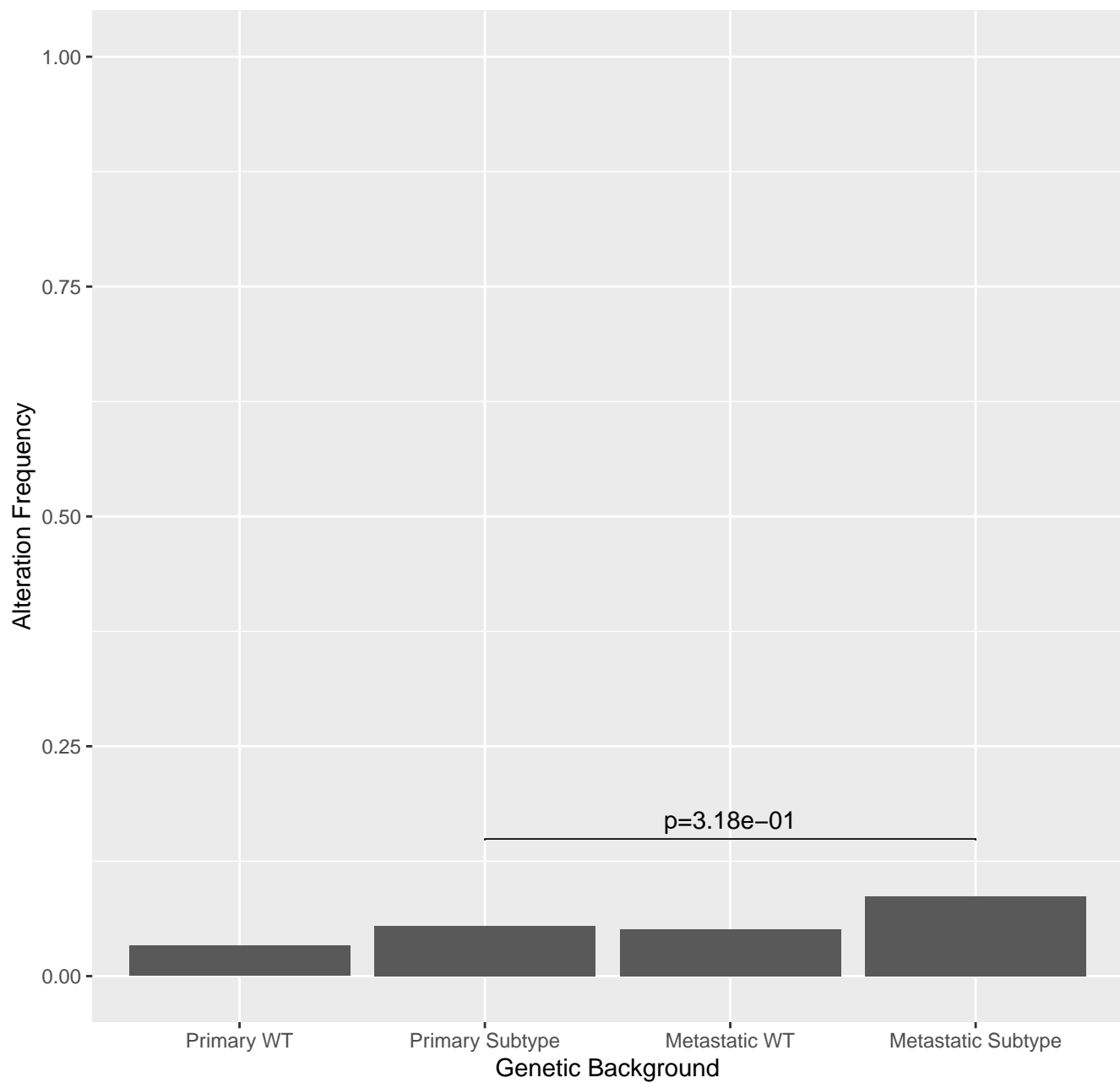
ESCO1 LOF Alterations



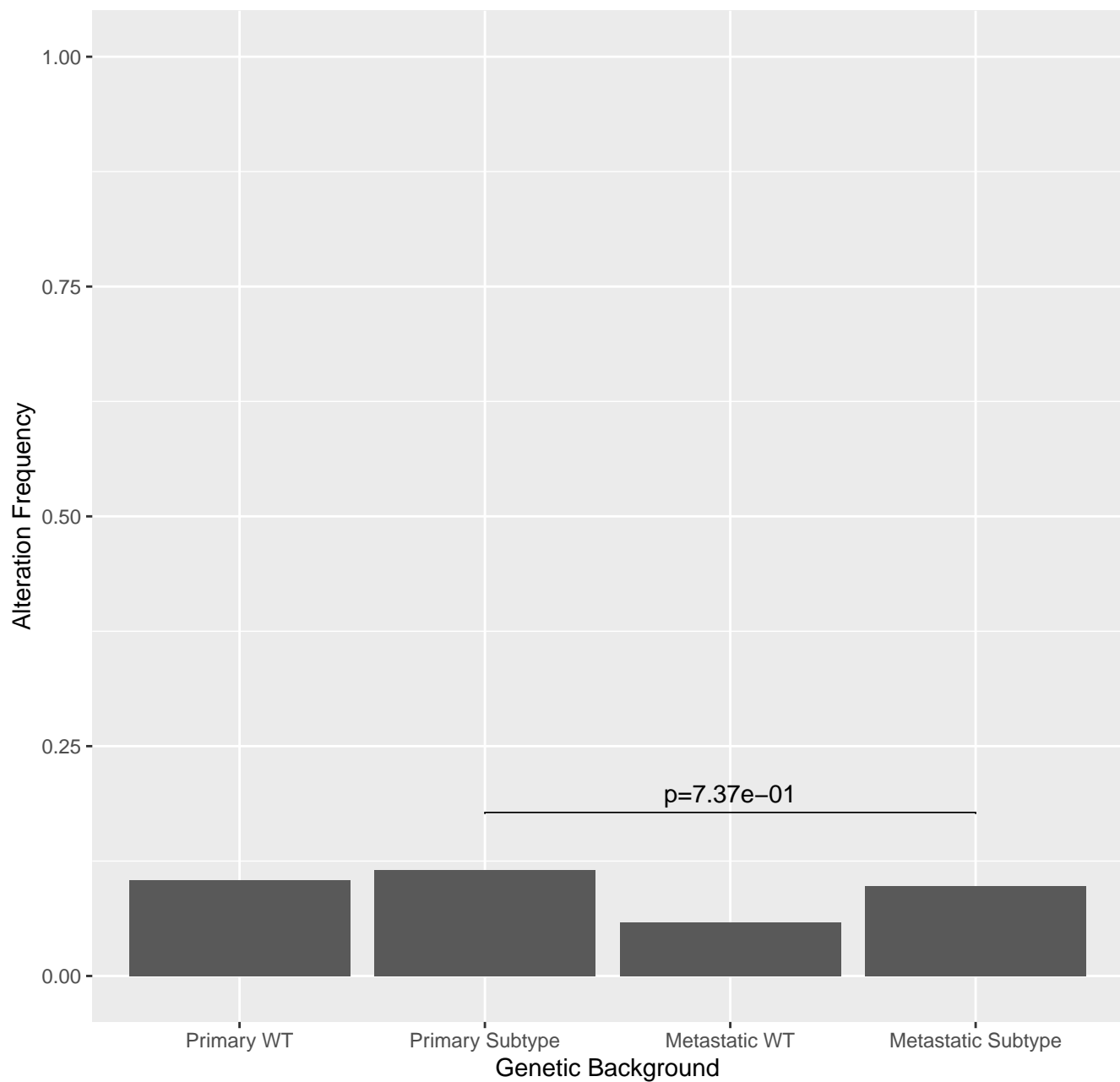
GMPR2 LOF Alterations



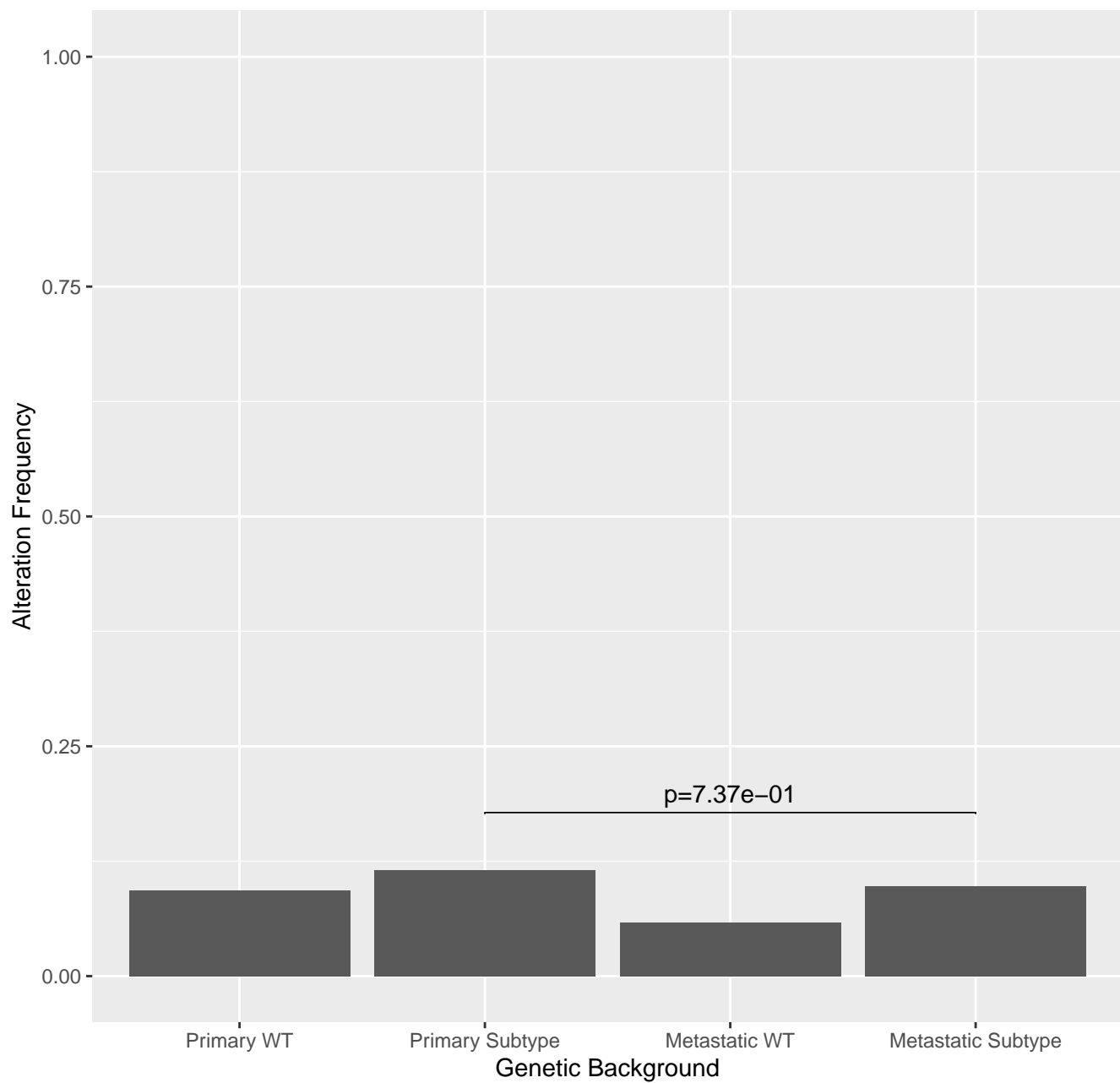
RRN3 LOF Alterations



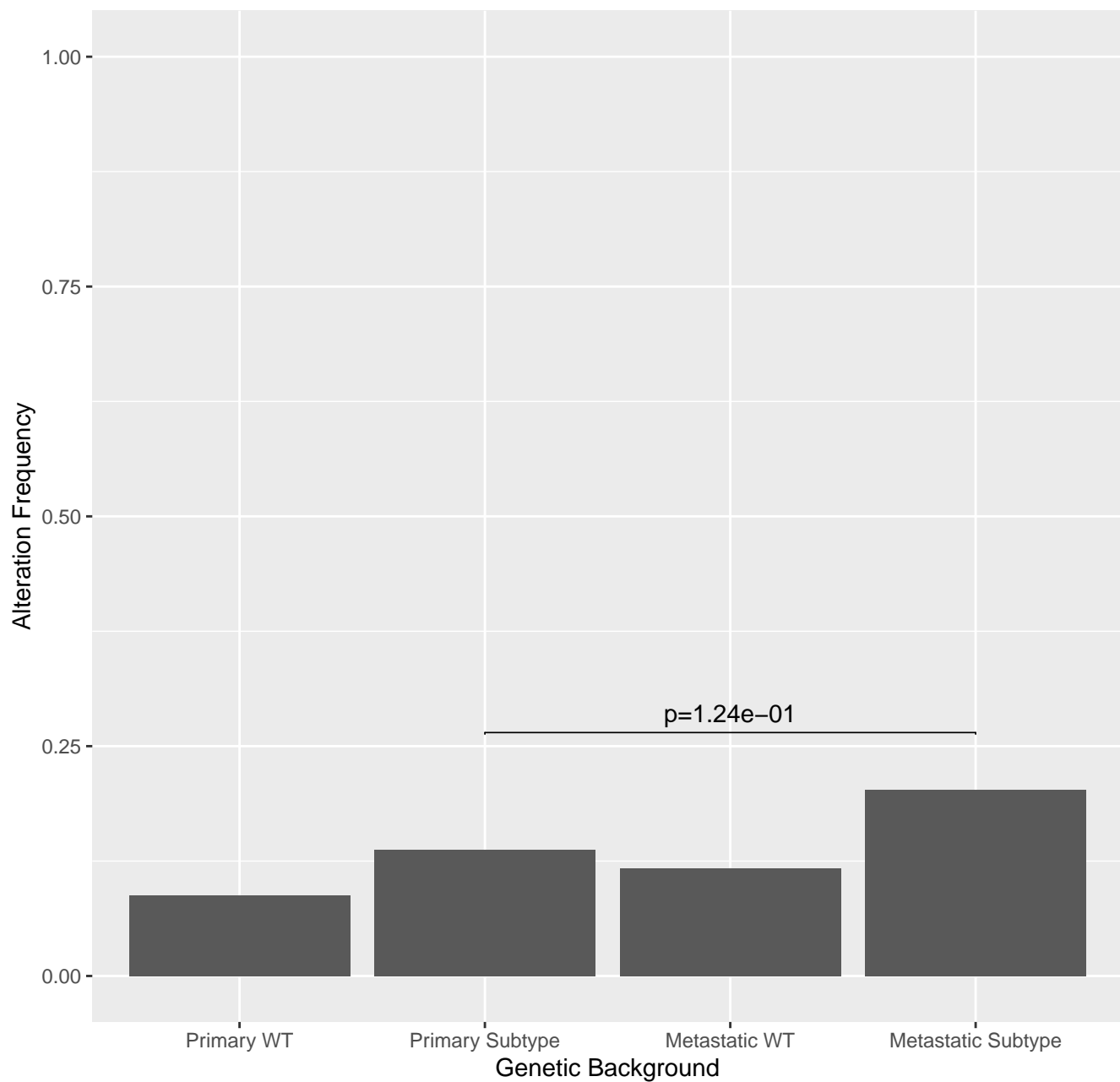
FAM134C LOF Alterations



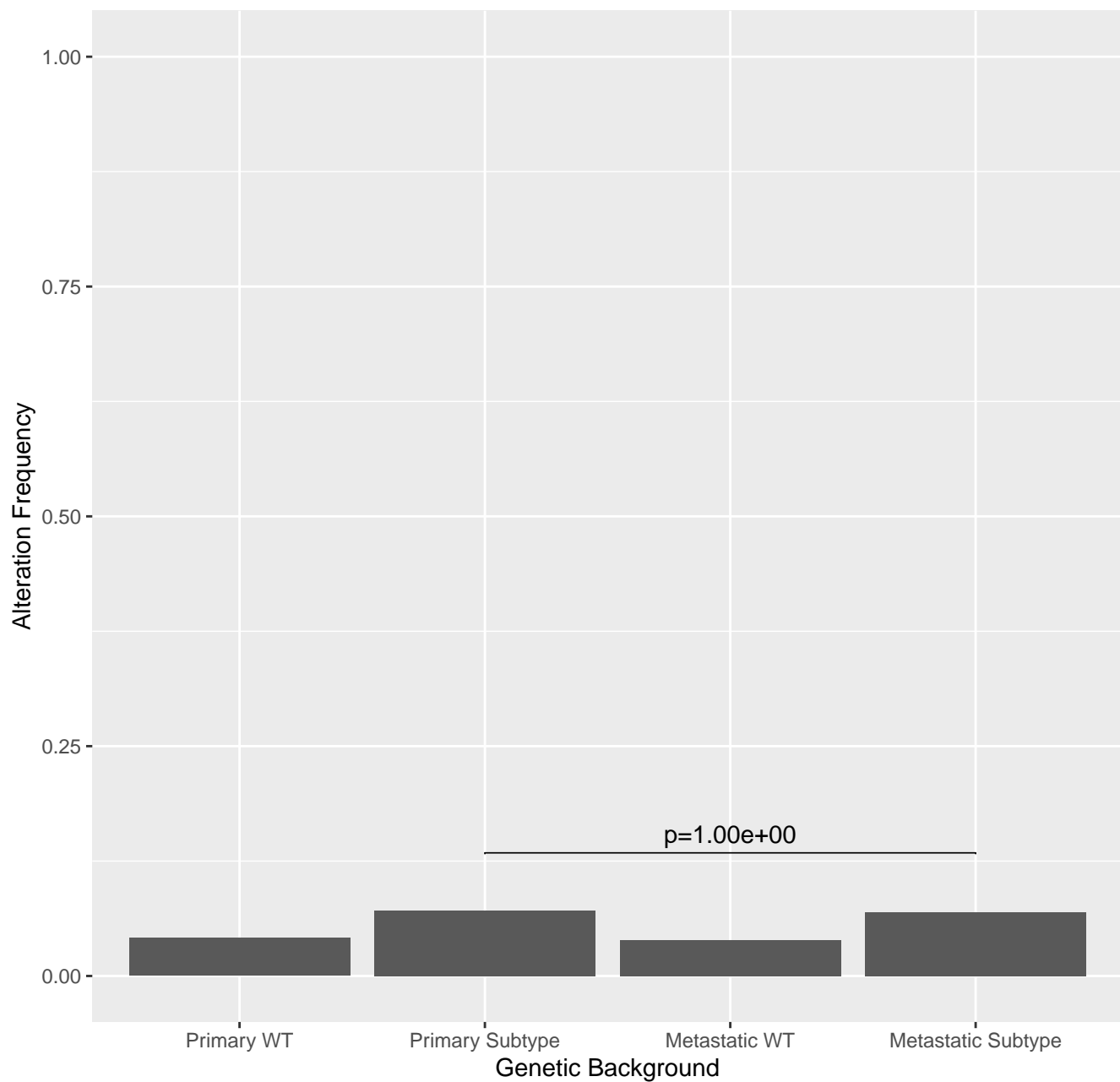
PSME3 LOF Alterations



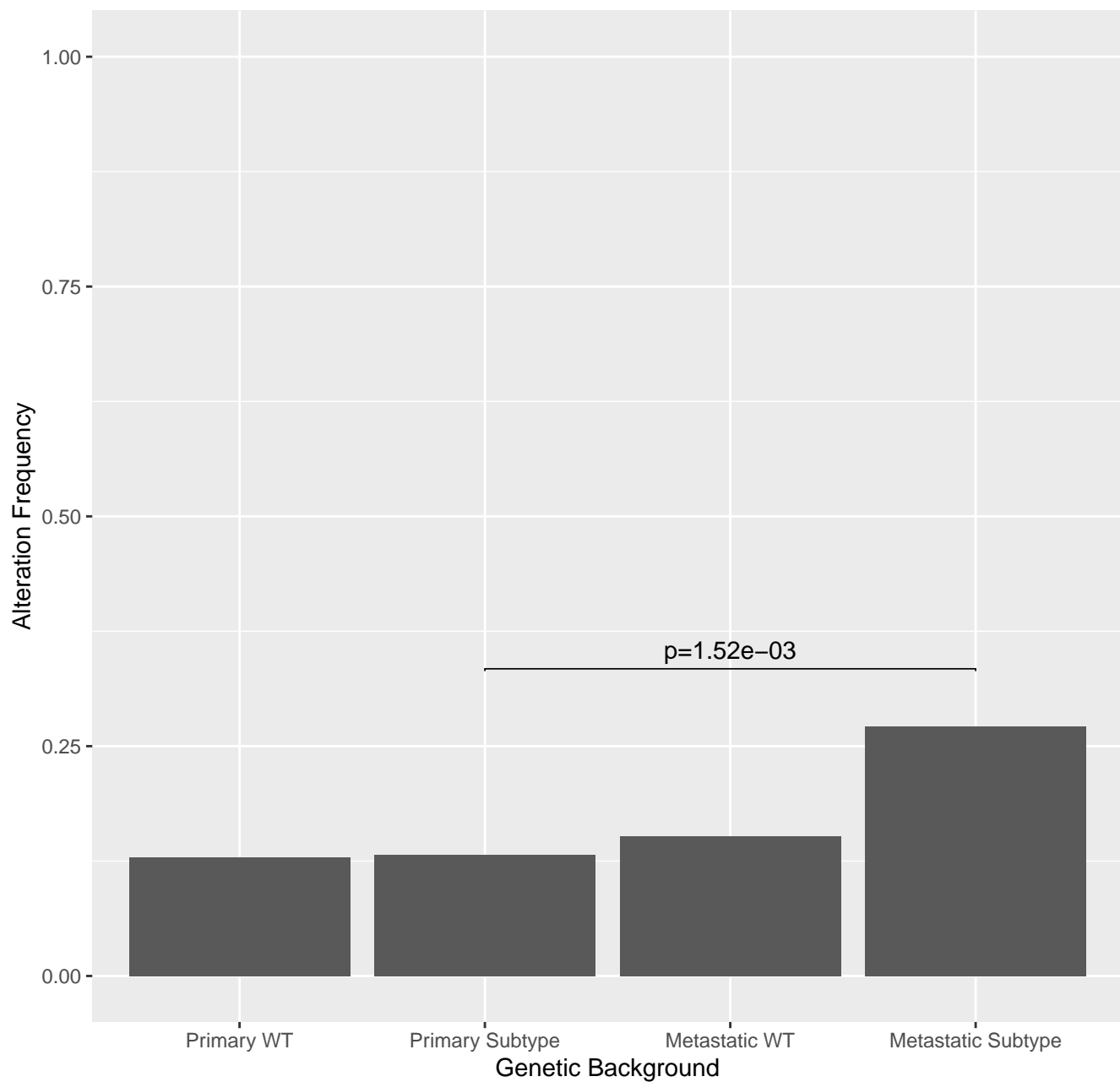
PTPN2 LOF Alterations



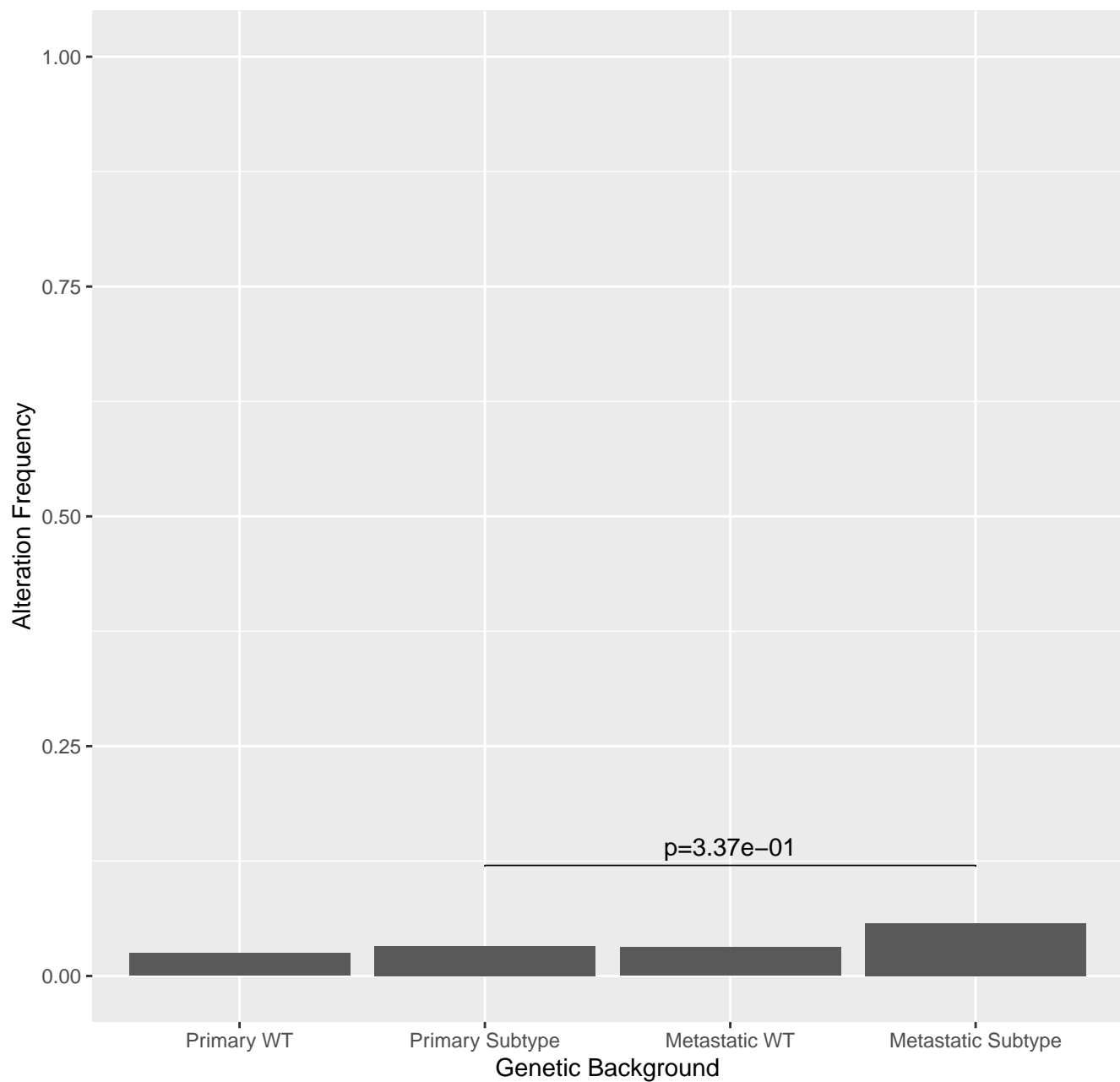
ARHGEF11 LOF Alterations



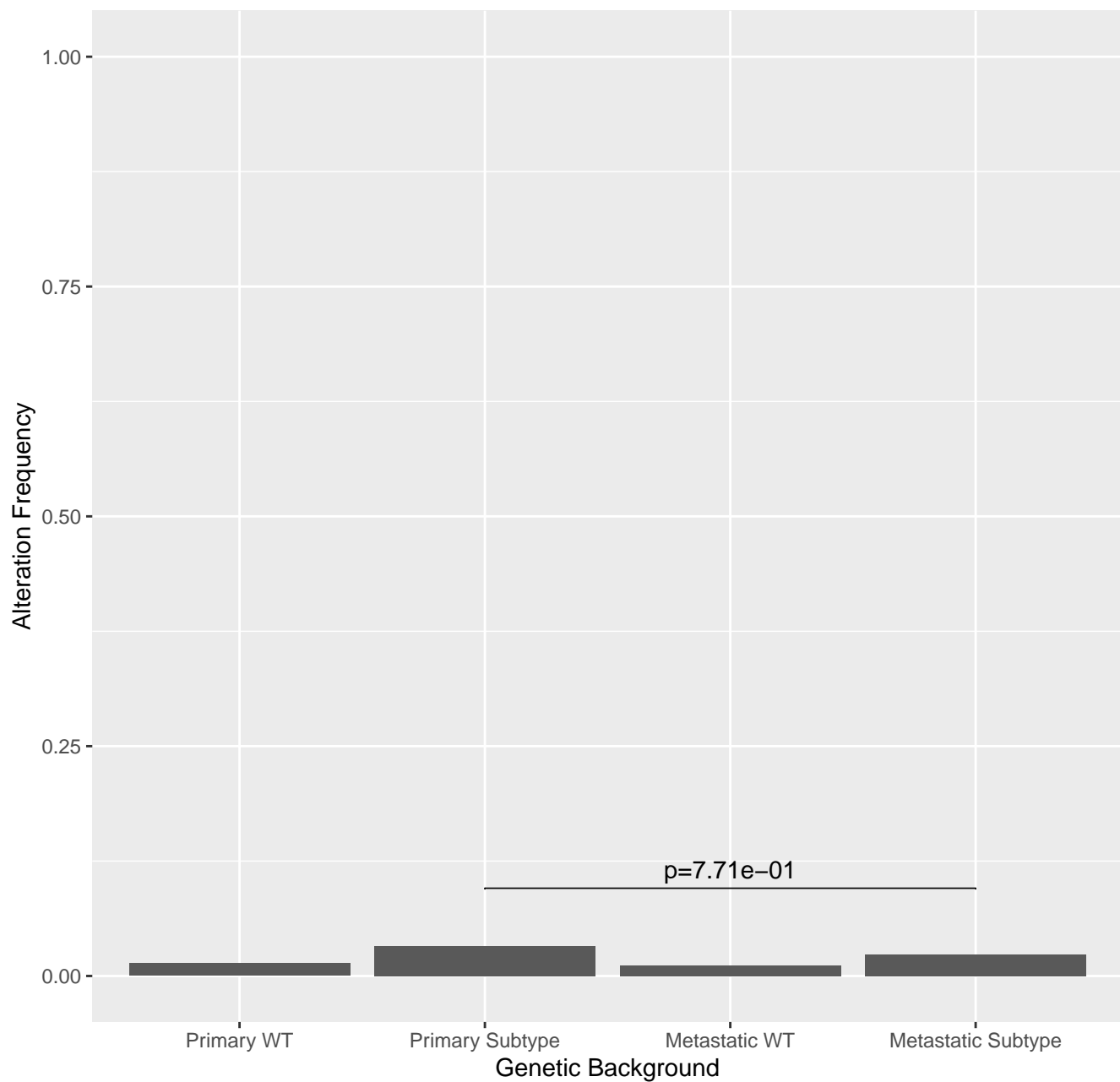
PLAC9 LOF Alterations



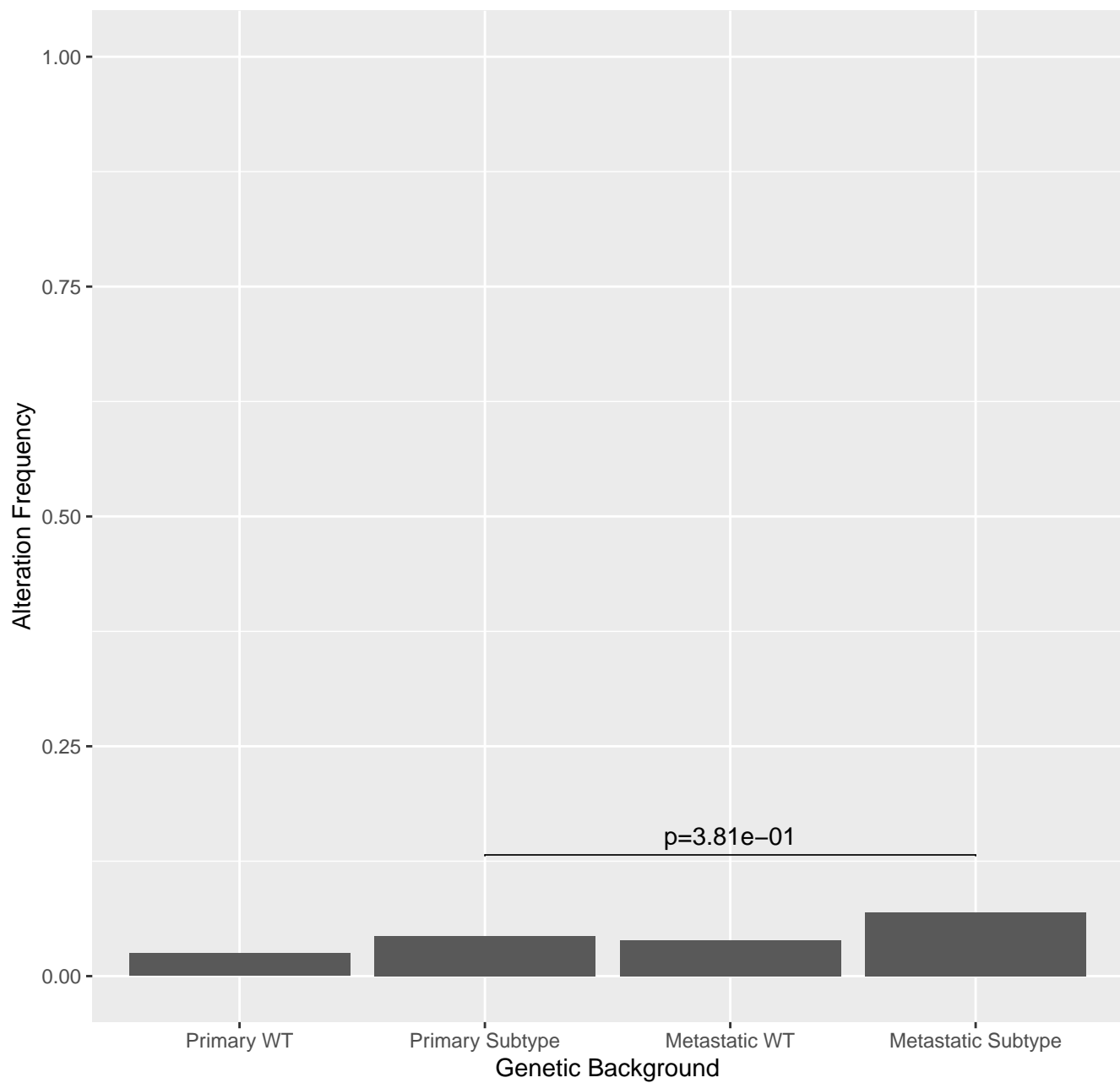
ERGIC3 LOF Alterations



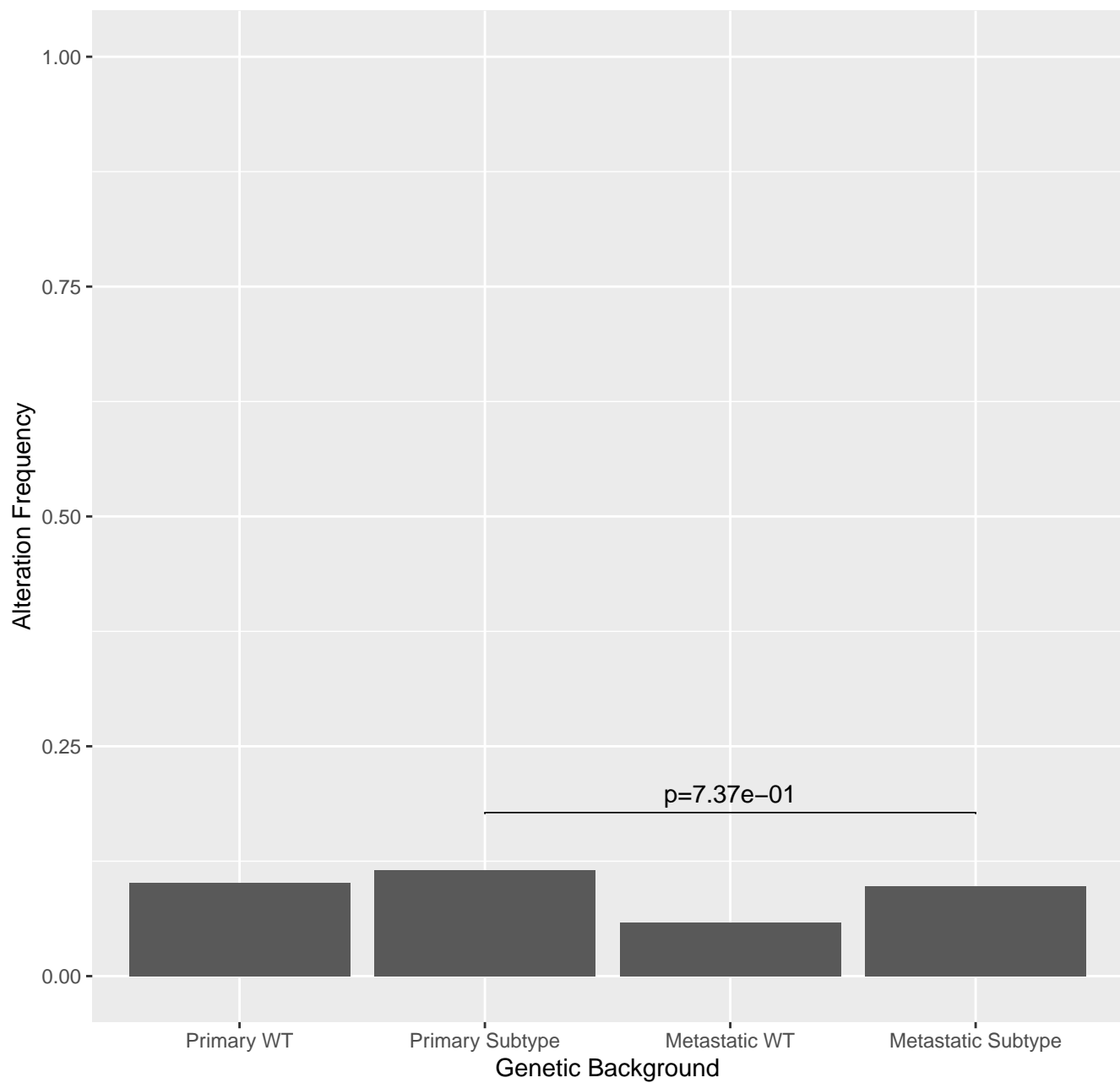
ITGA10 LOF Alterations



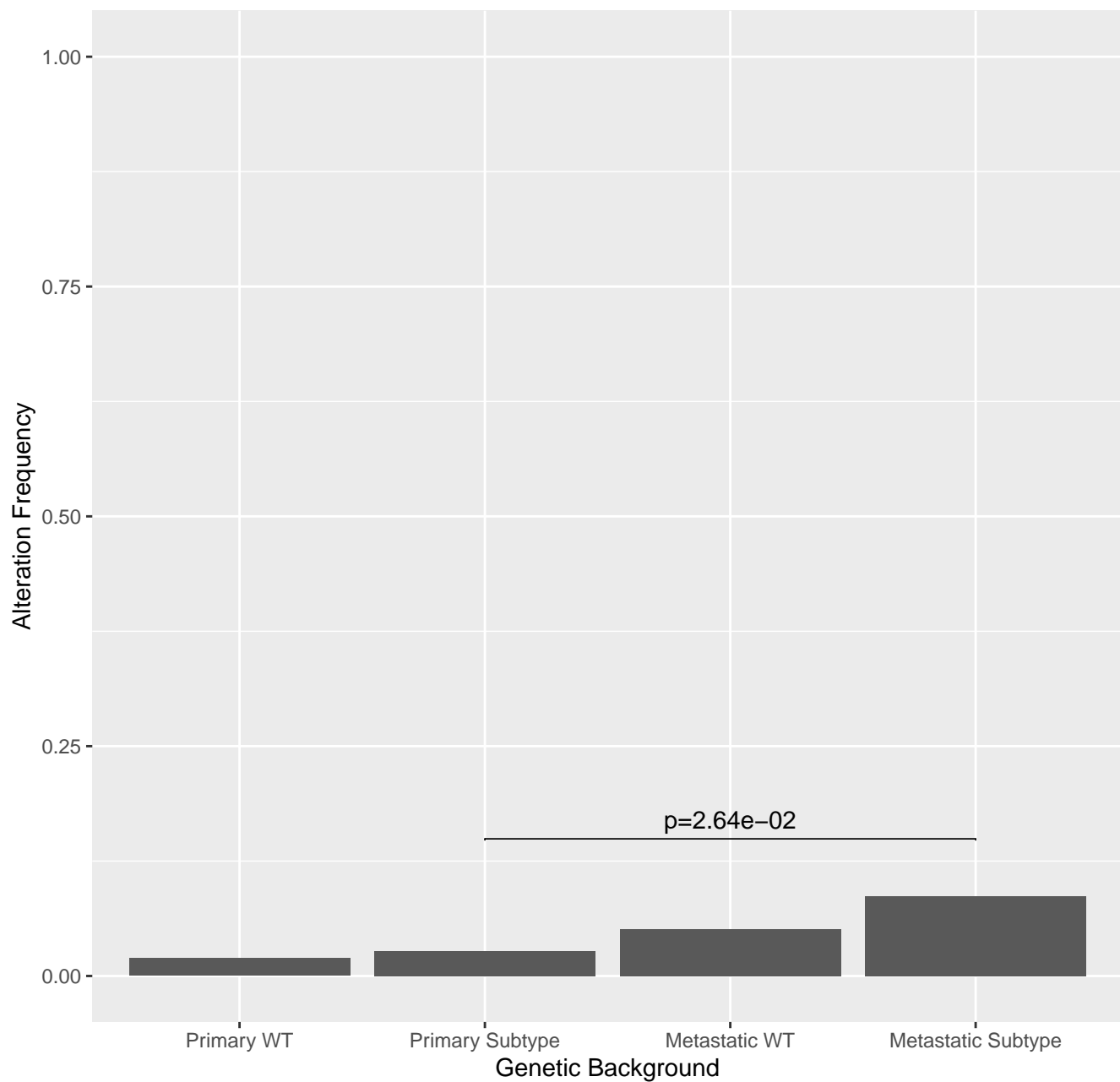
SLAMF6 LOF Alterations



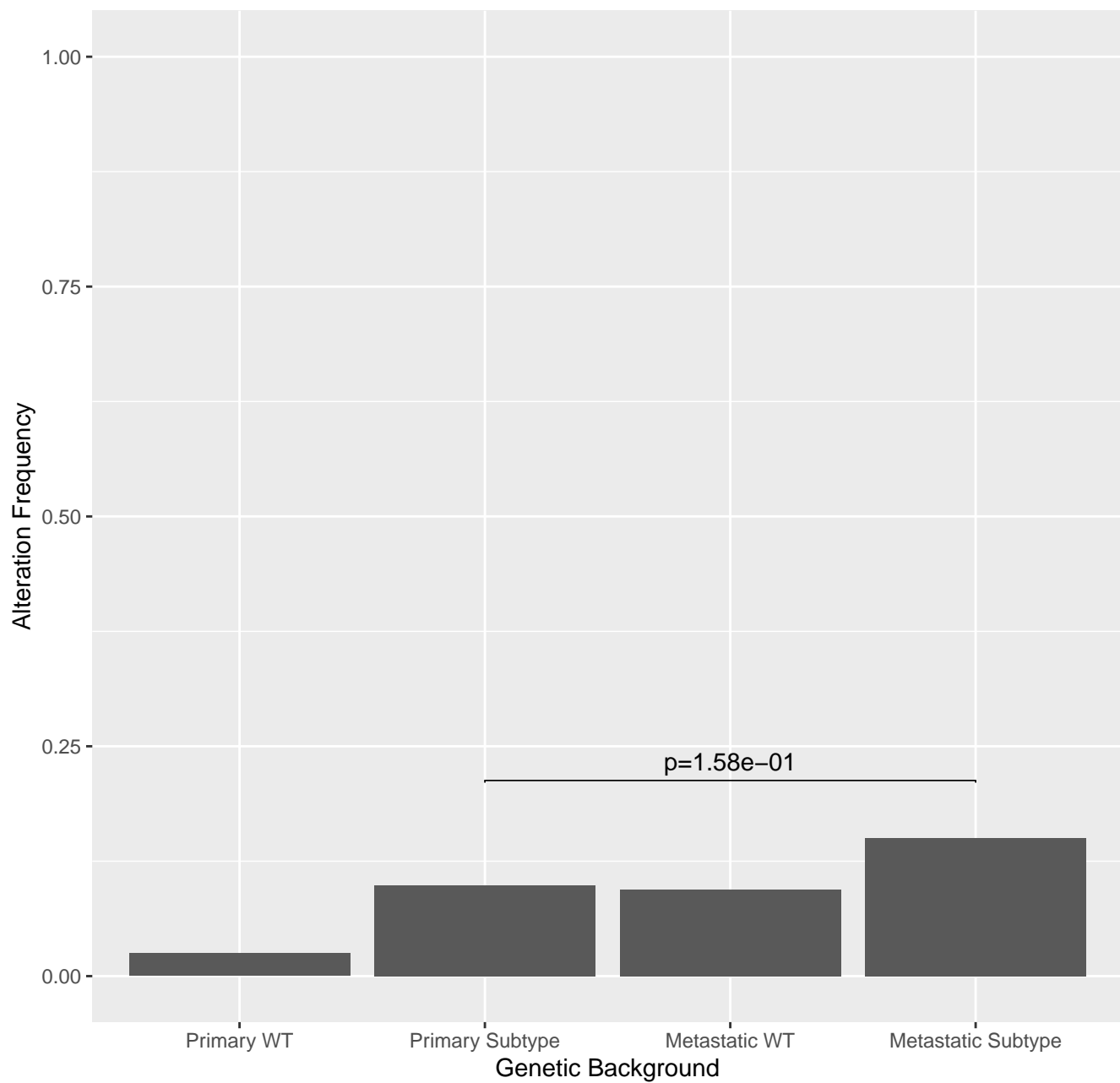
MLX LOF Alterations



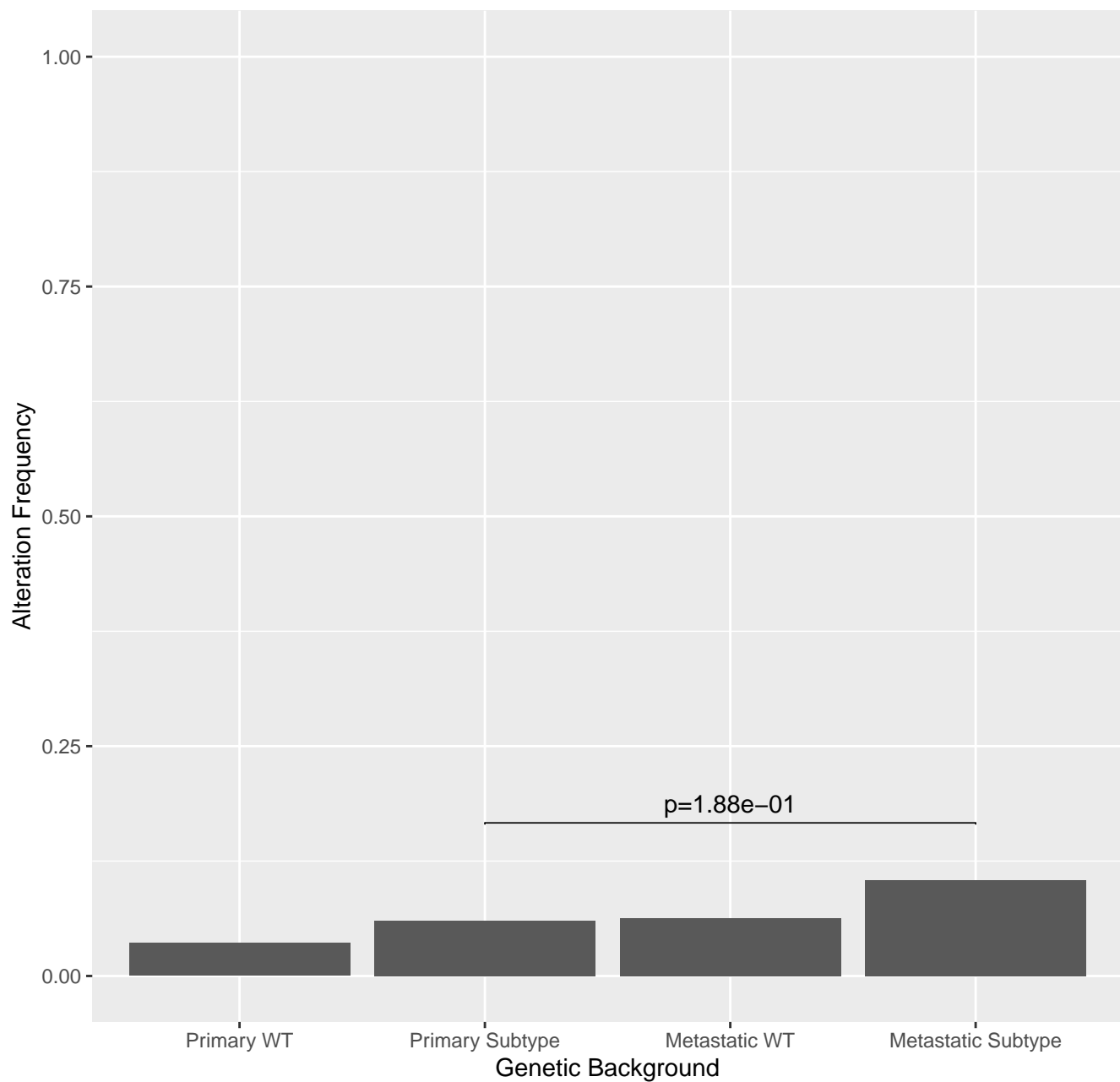
DGAT1 LOF Alterations



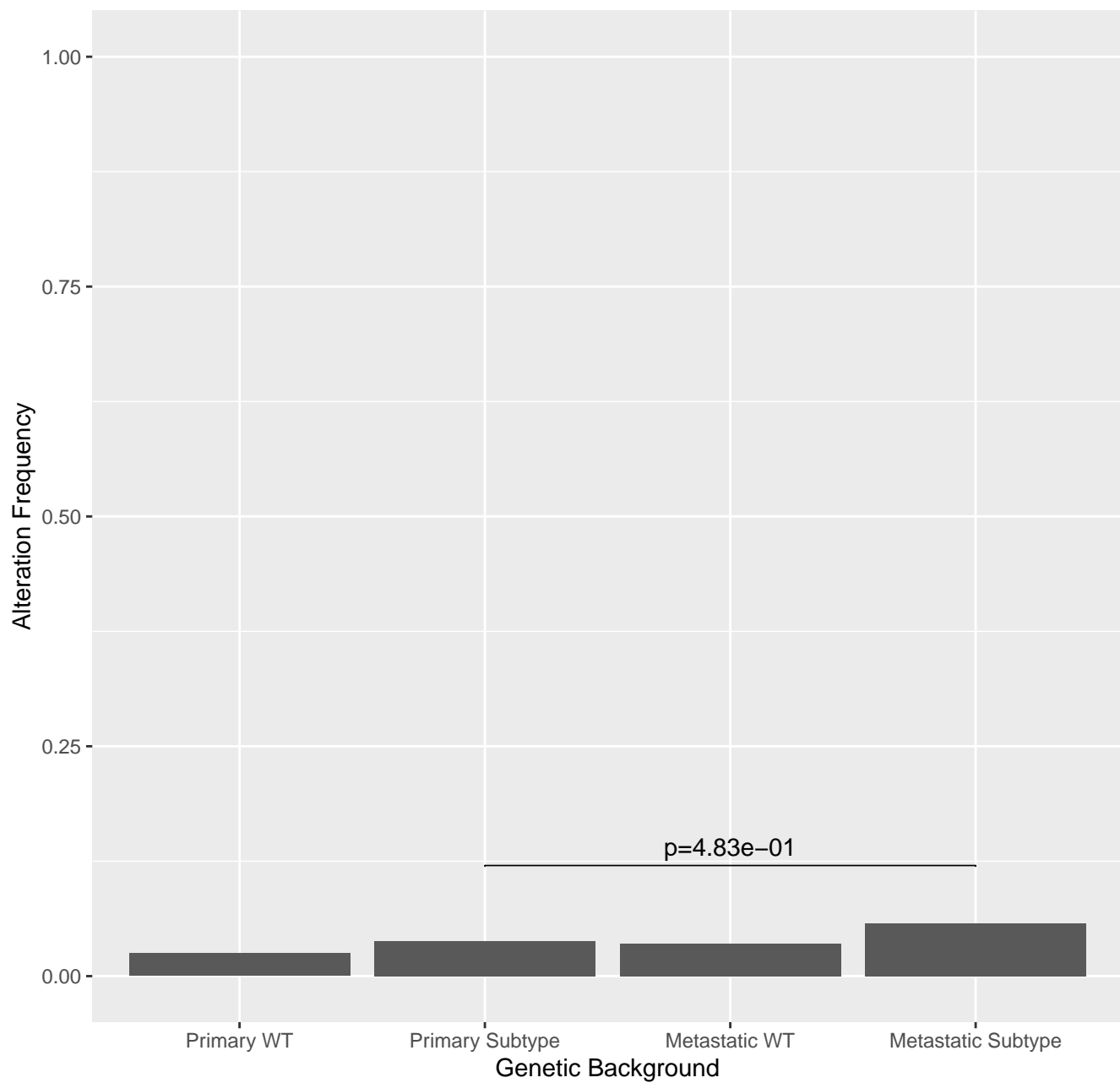
PSMC3 LOF Alterations



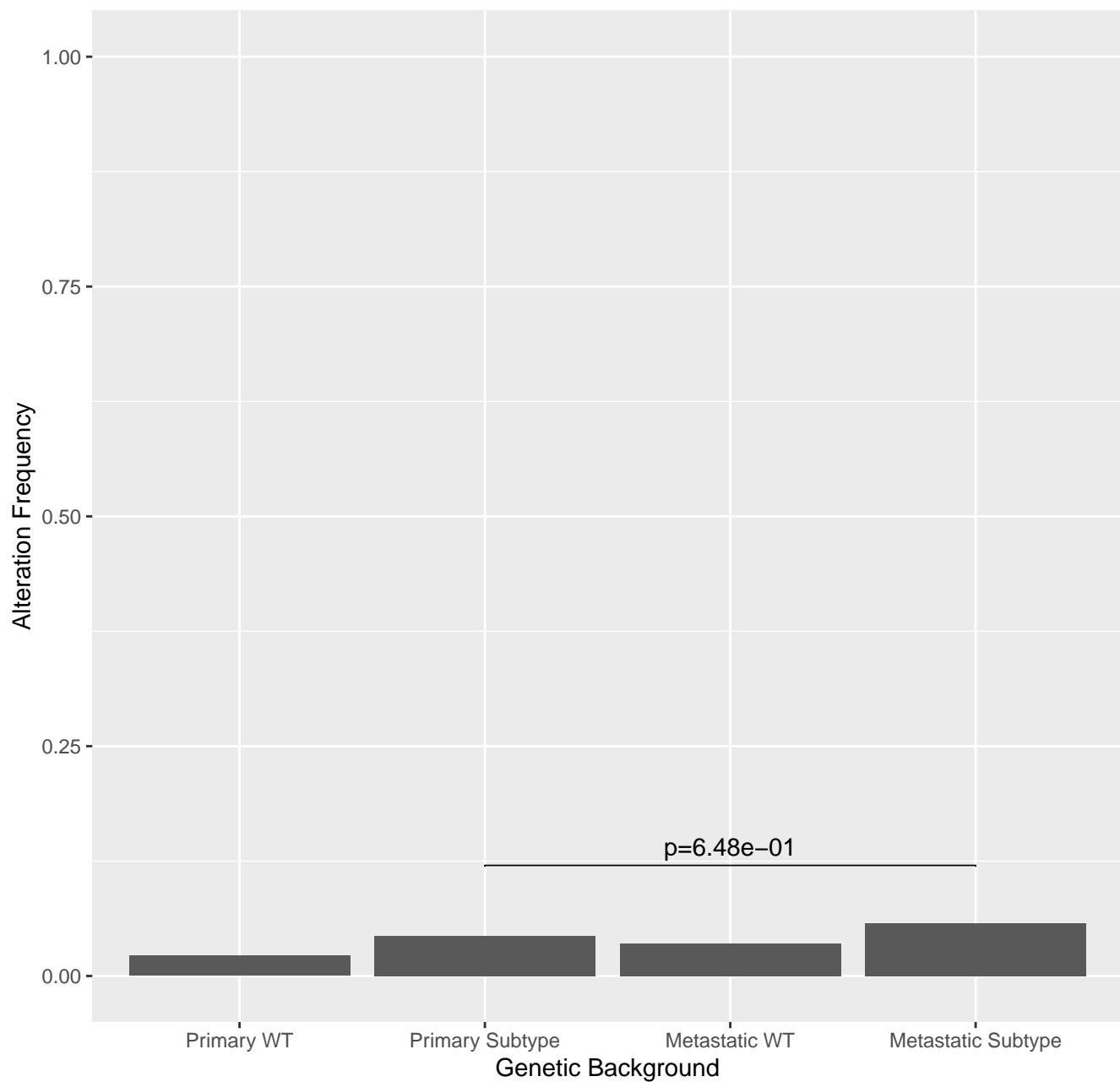
DCAF11 LOF Alterations



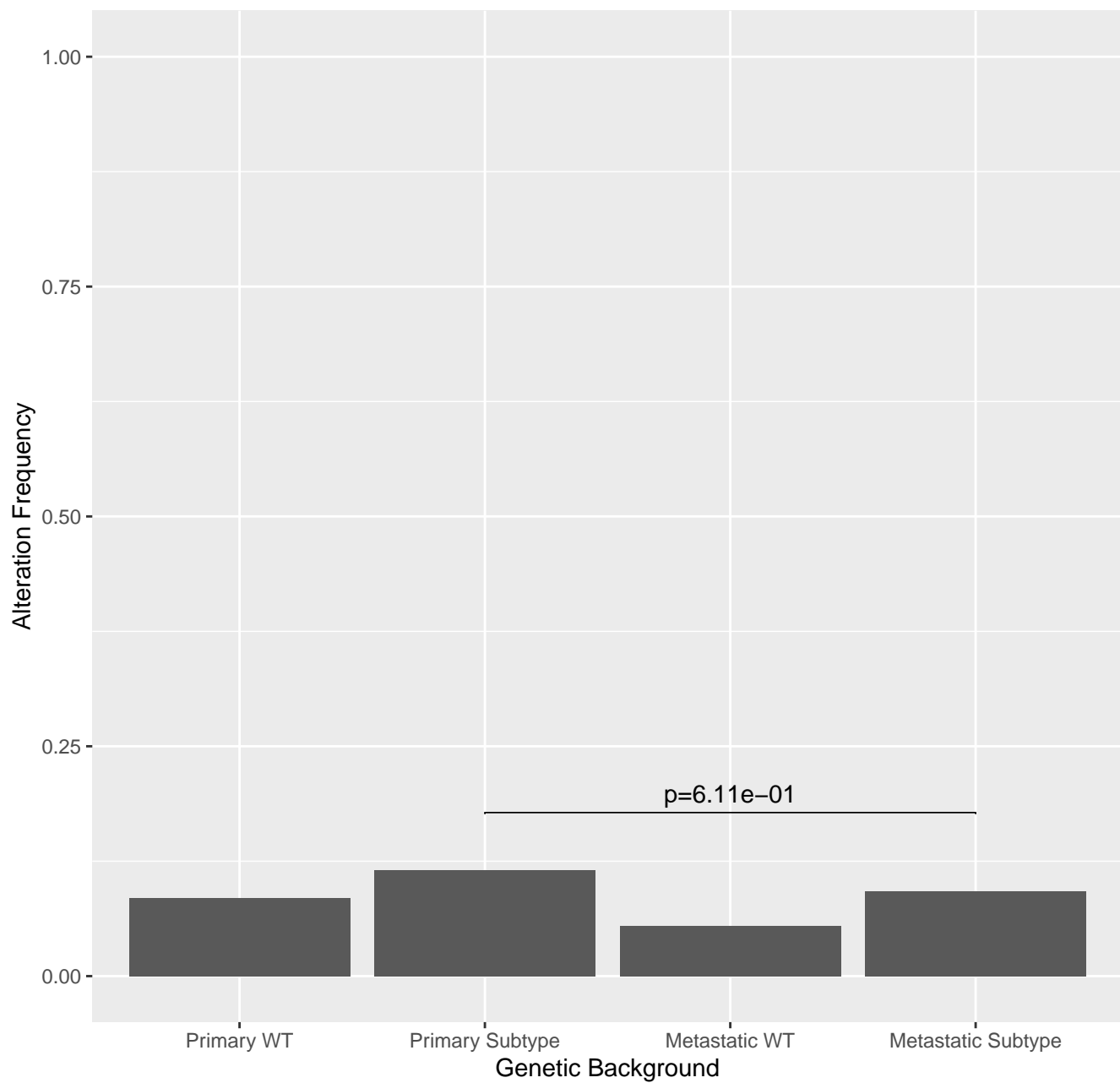
SUOX LOF Alterations



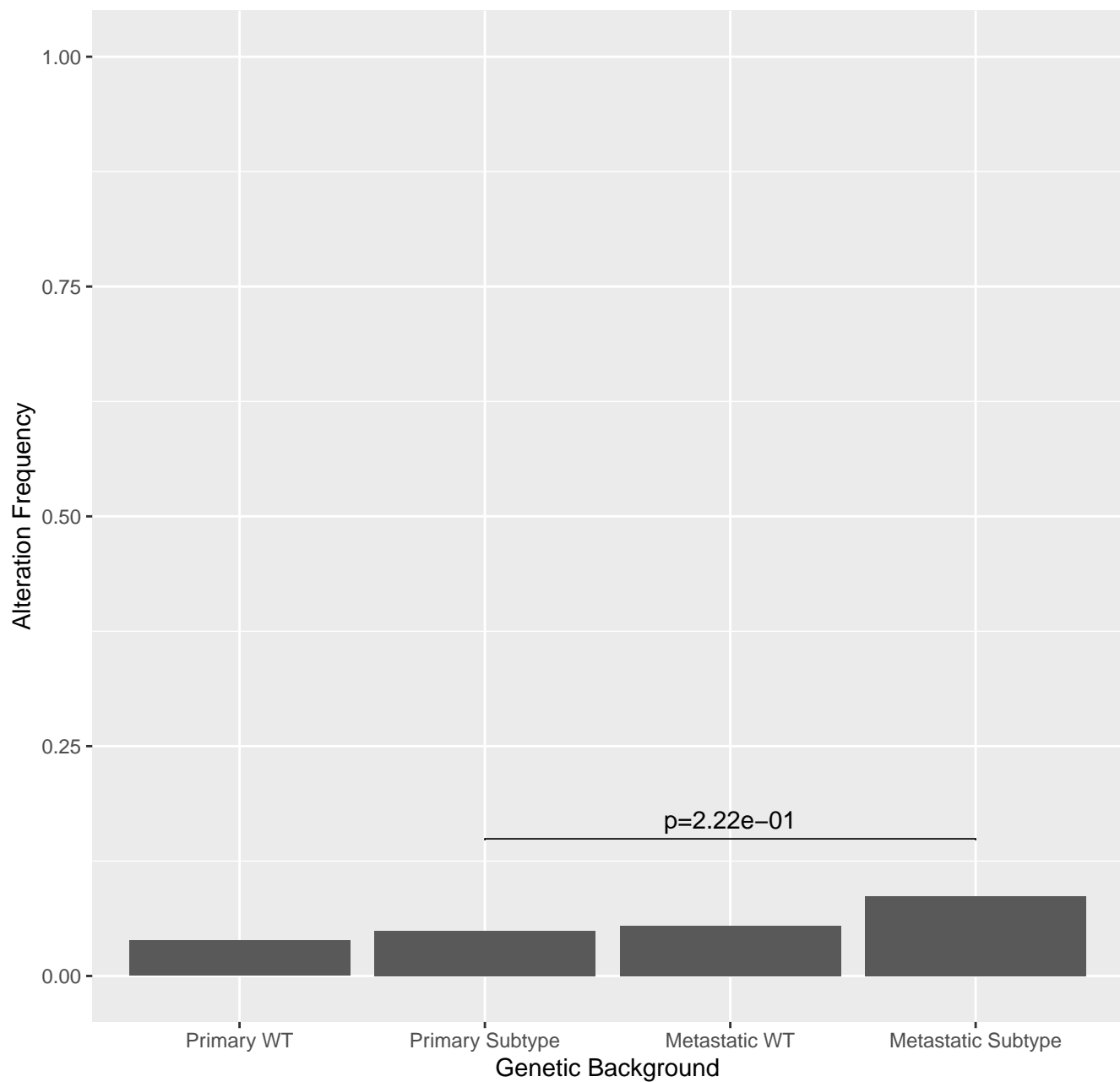
VSIG8 LOF Alterations



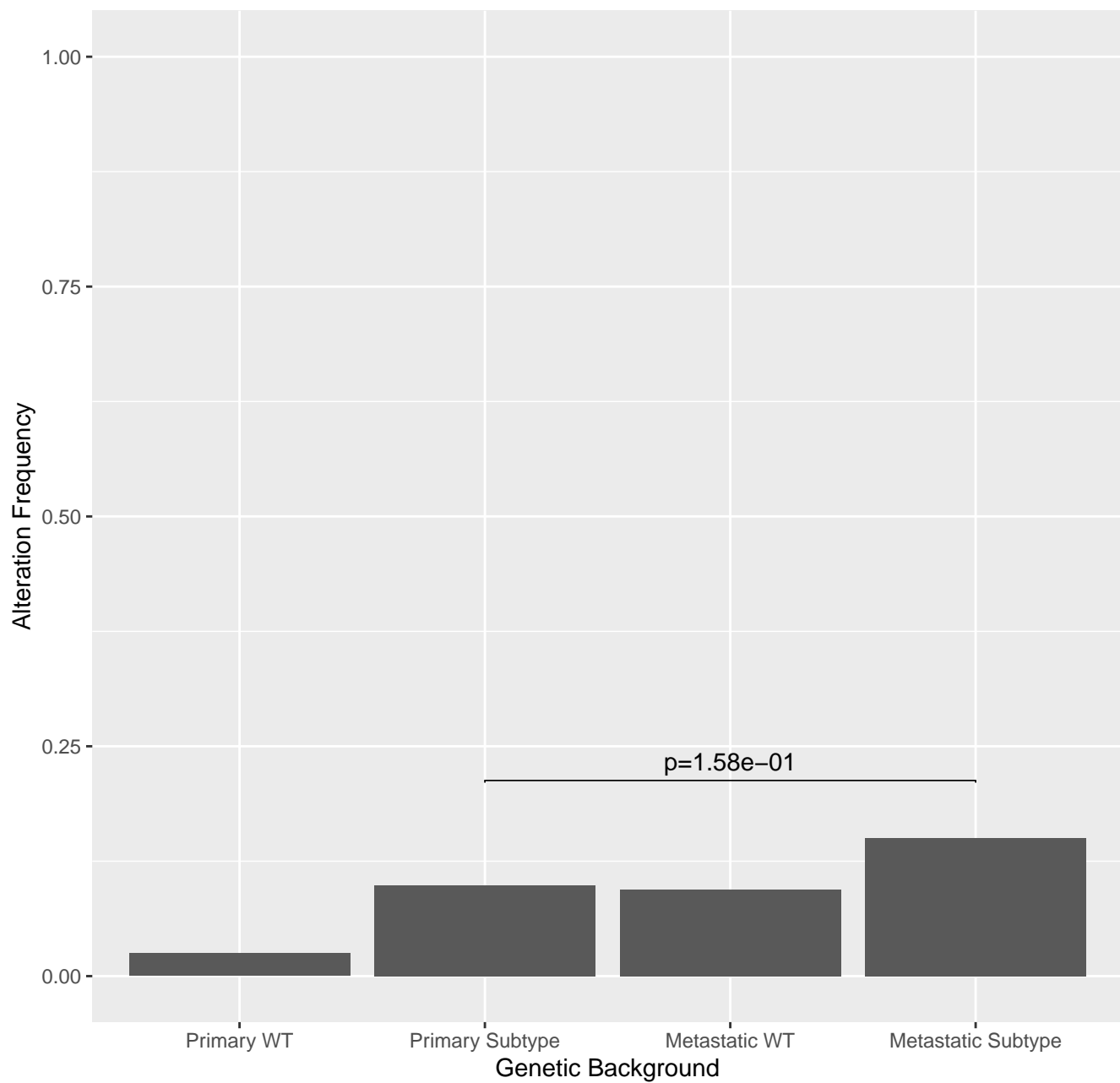
RUNDC1 LOF Alterations



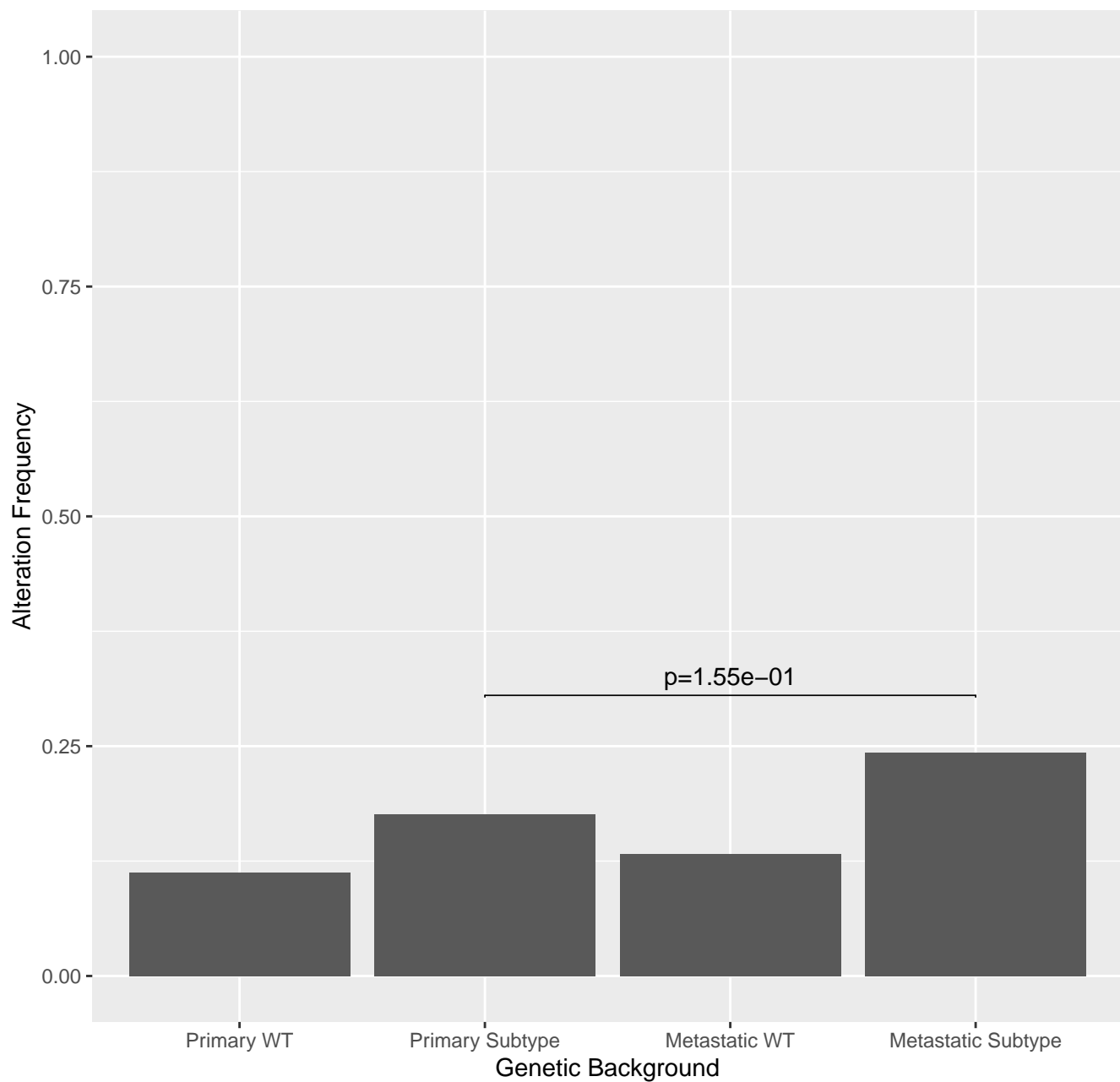
ZNF500 LOF Alterations



SLC39A13 LOF Alterations



RBBP8 LOF Alterations



GGT7 LOF Alterations

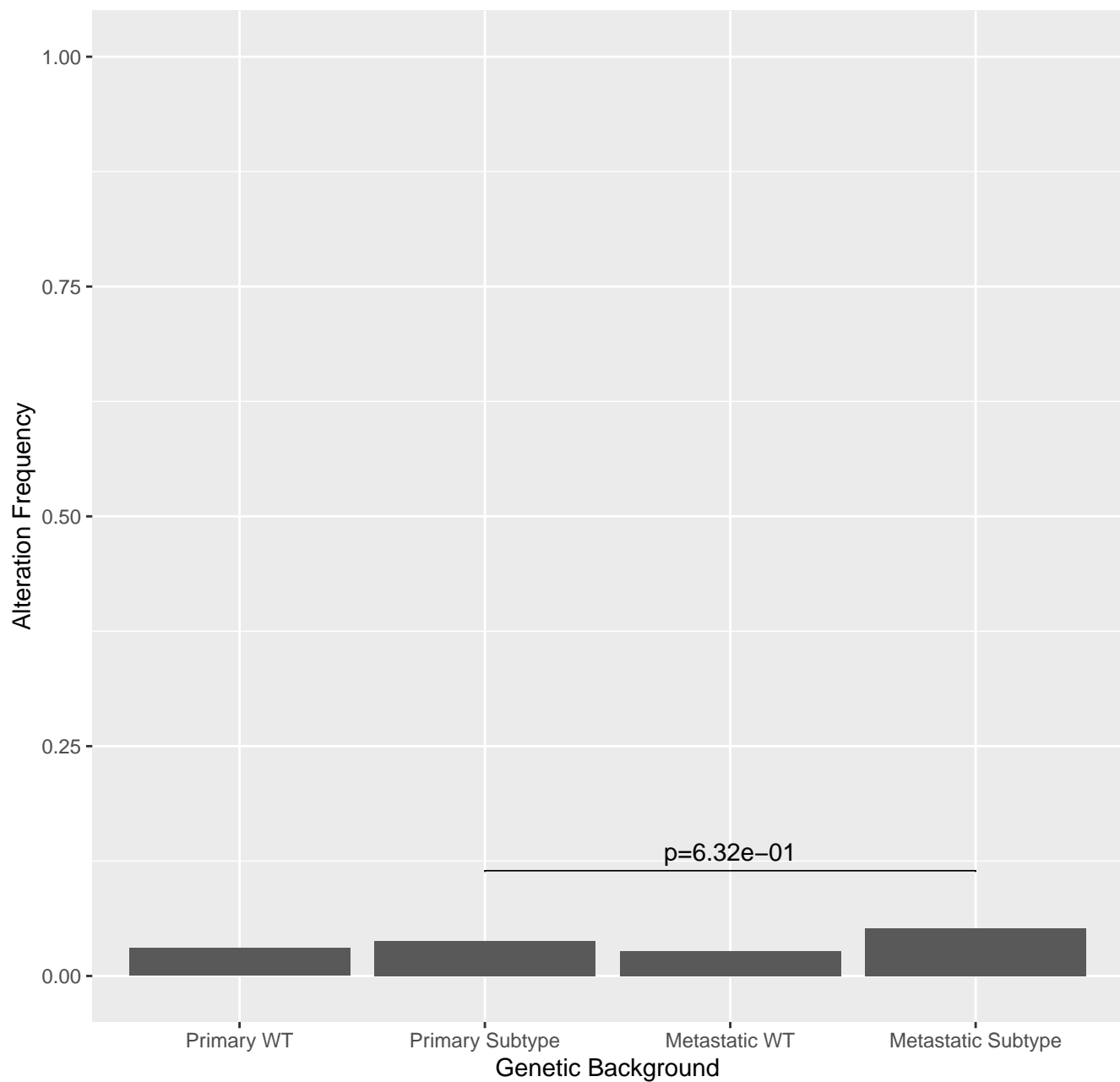
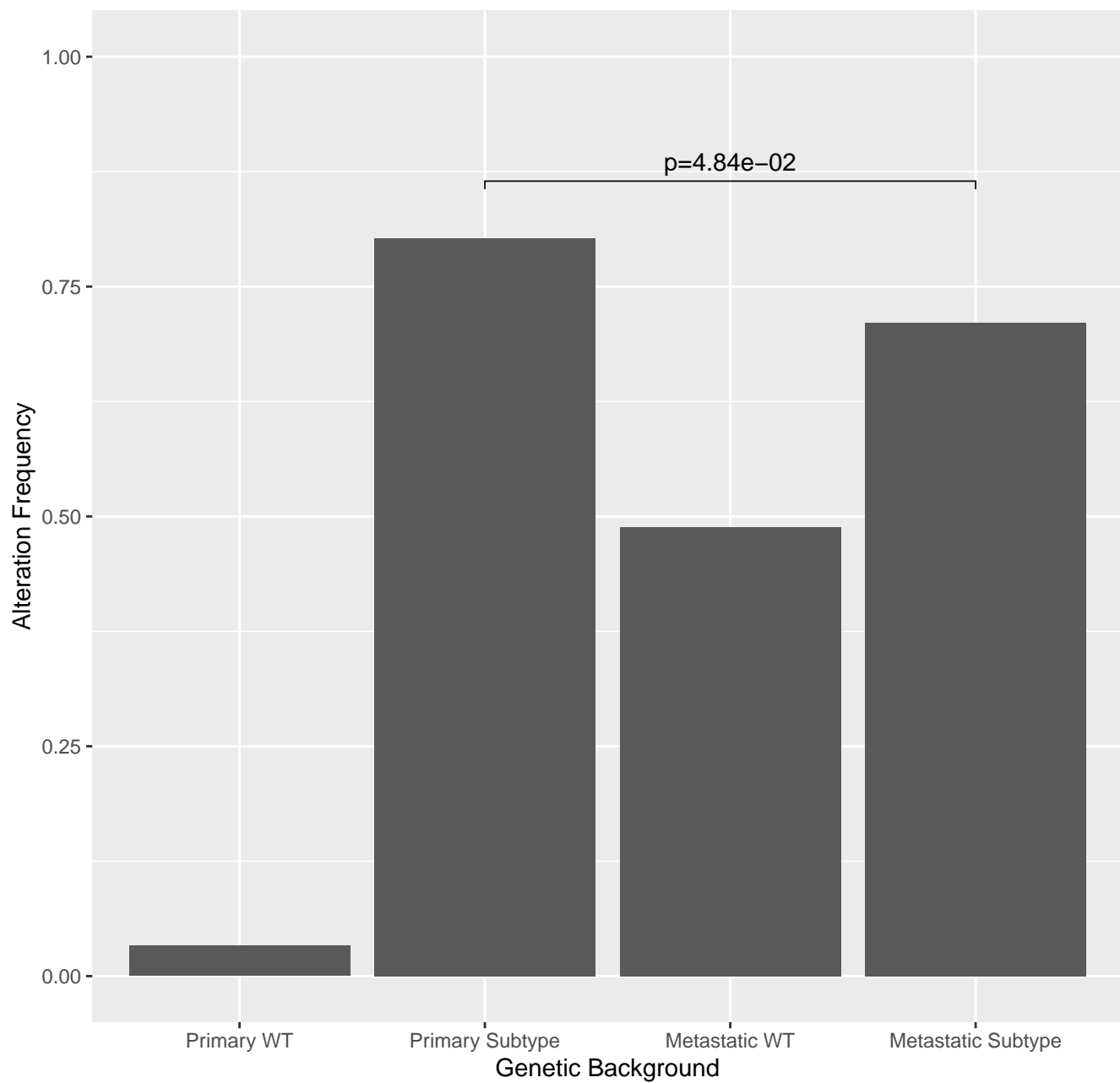
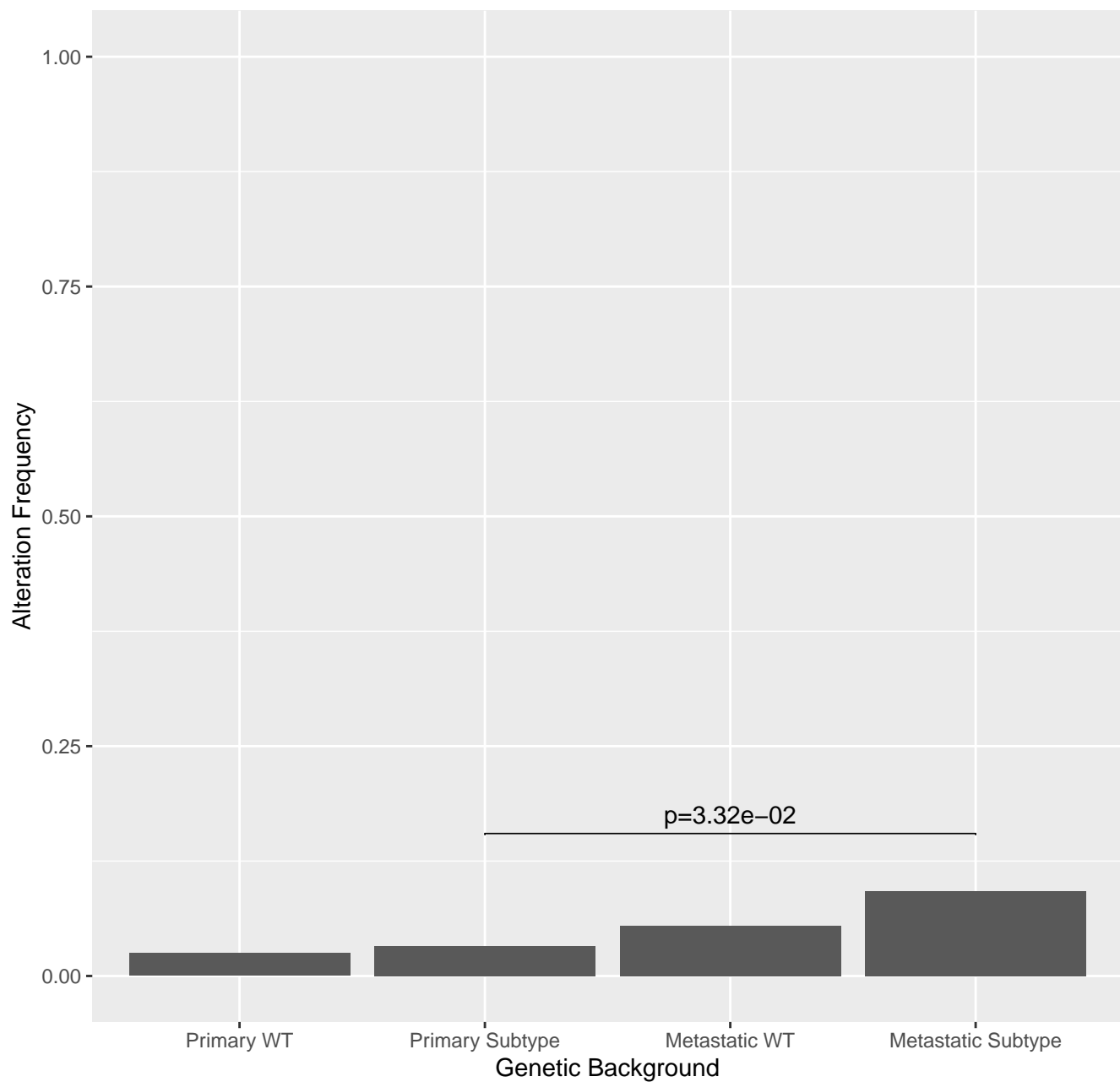


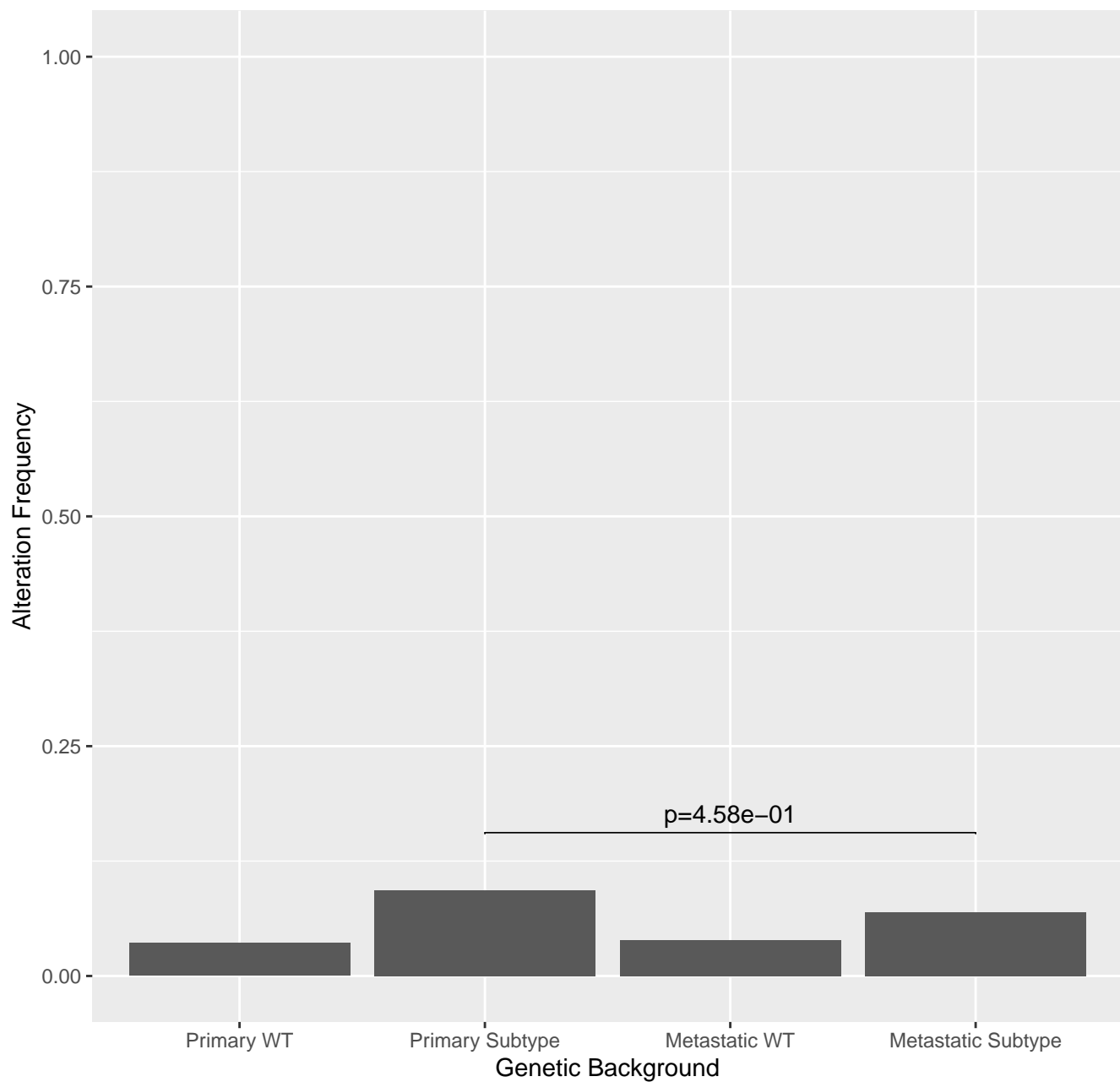
FIG4 LOF Alterations



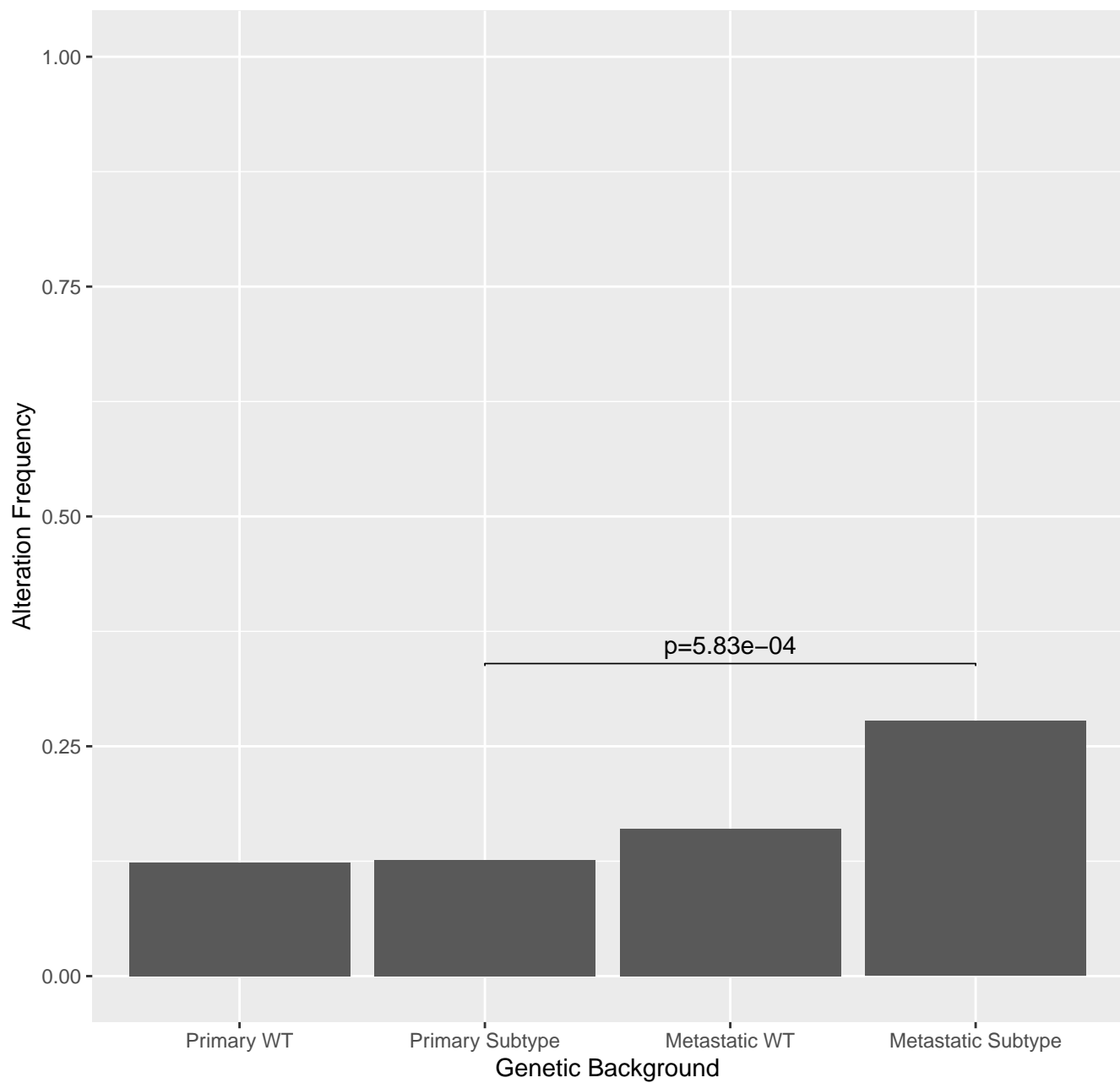
GALNT4 LOF Alterations



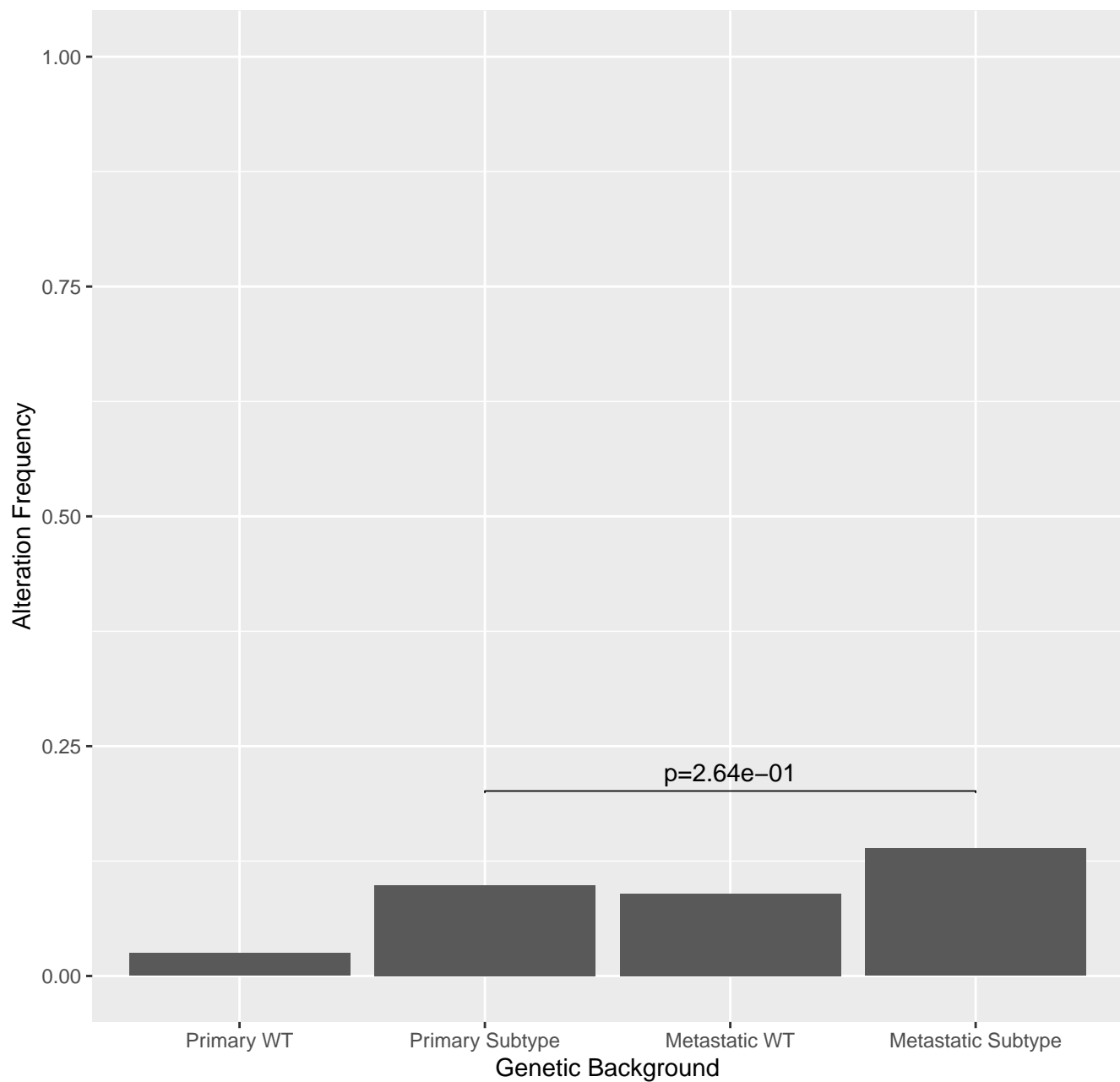
FCRL3 LOF Alterations



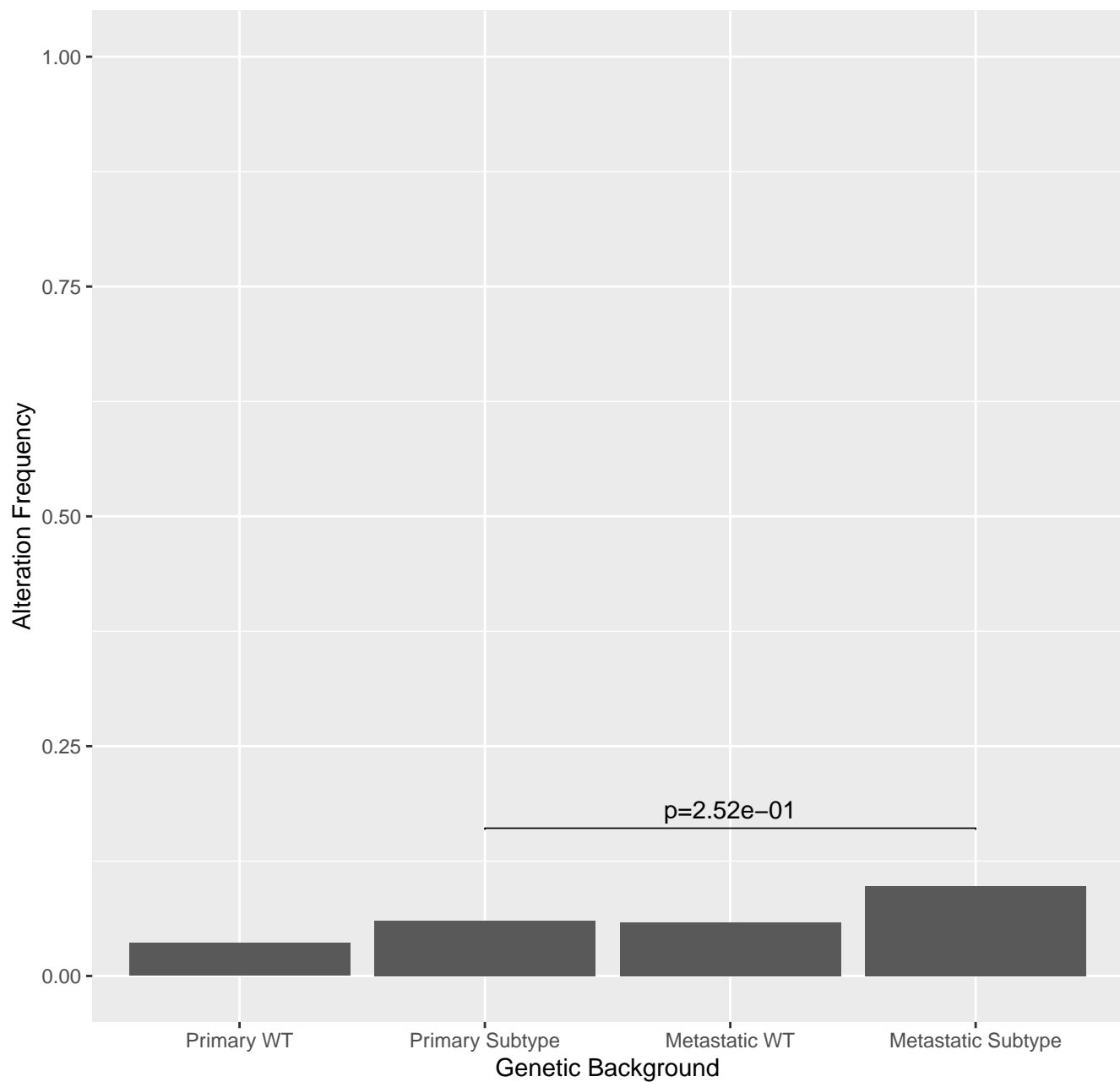
ZCCHC24 LOF Alterations



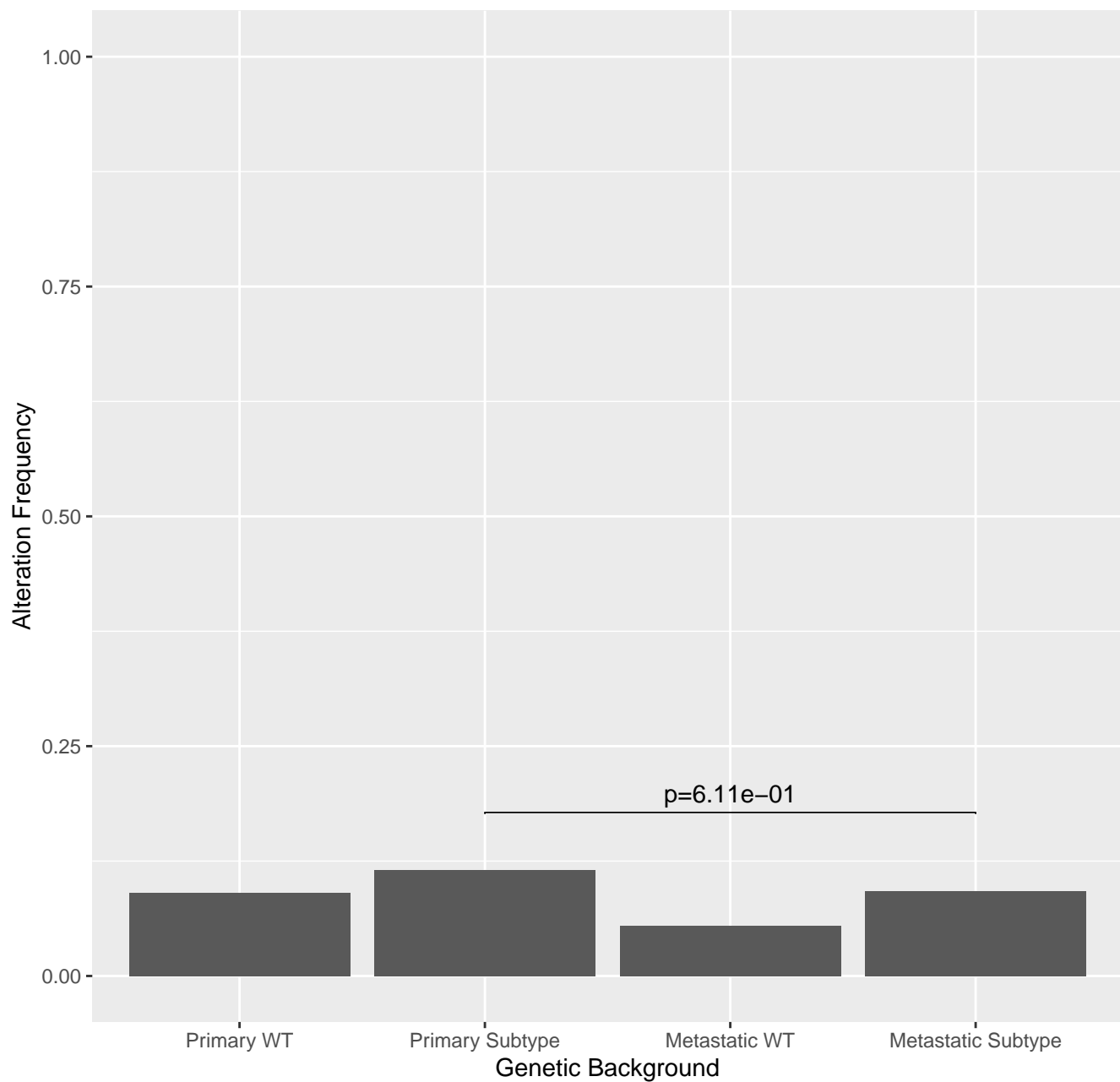
NDUFS3 LOF Alterations



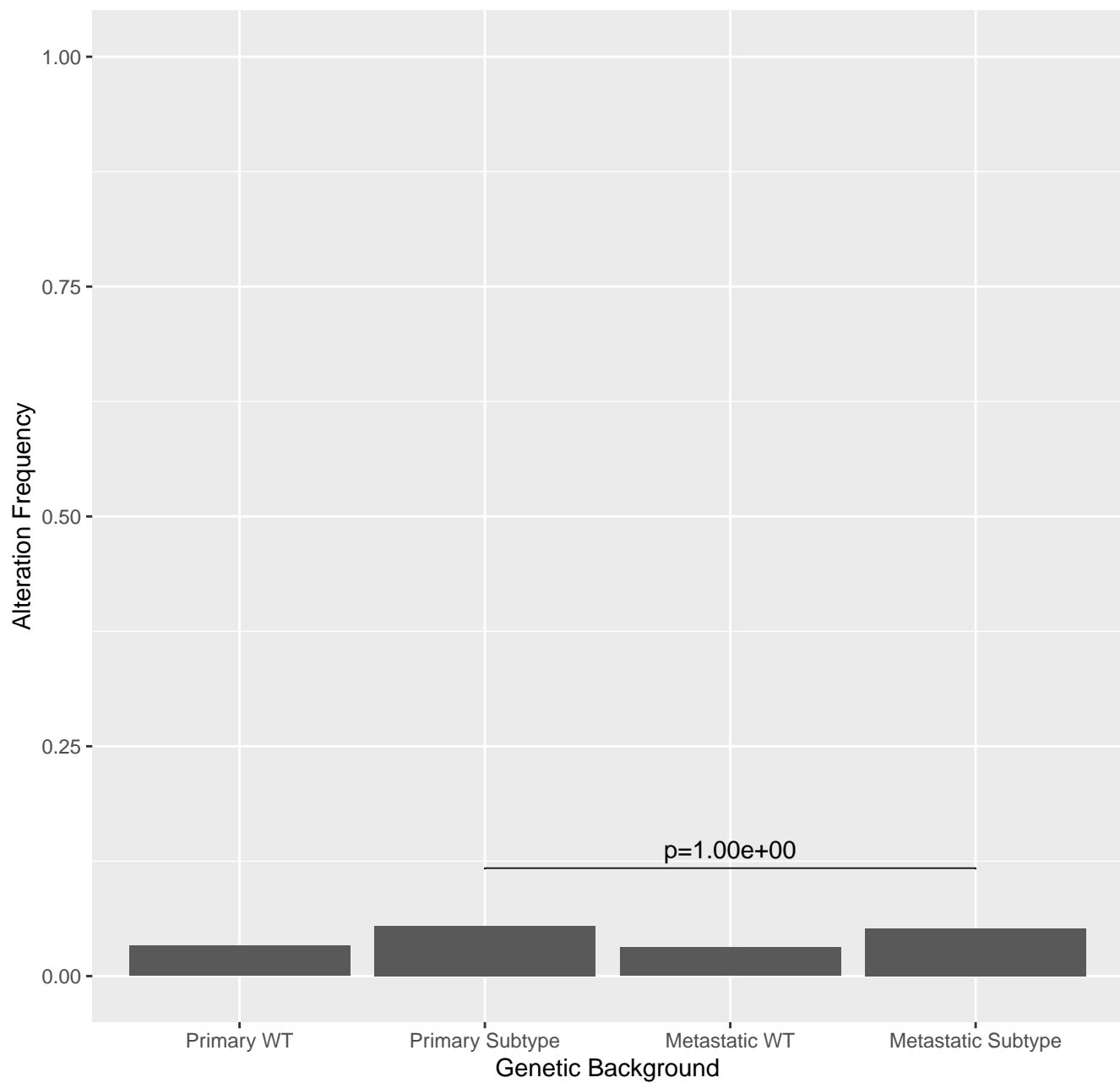
PSME2 LOF Alterations



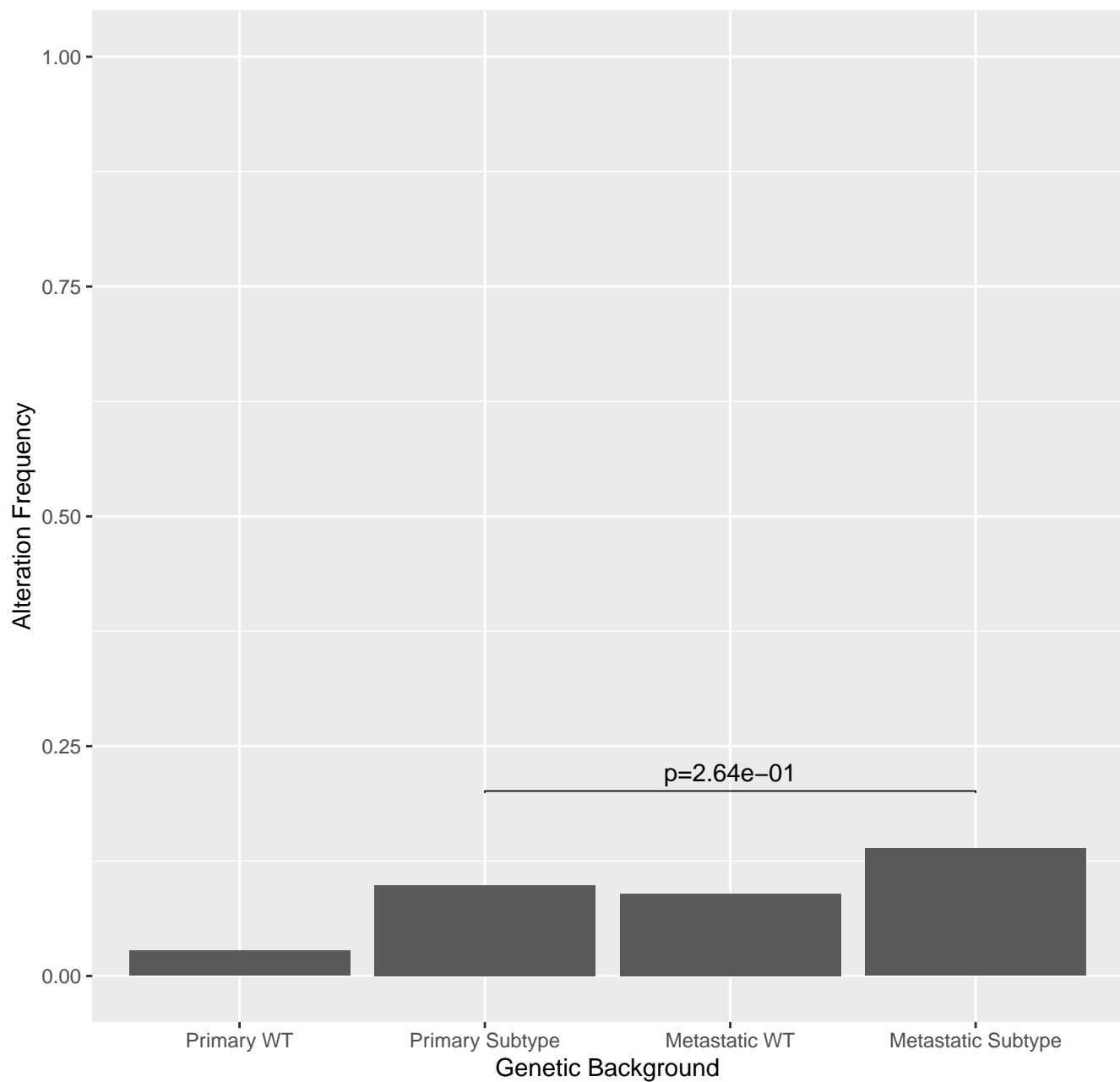
AARSD1 LOF Alterations



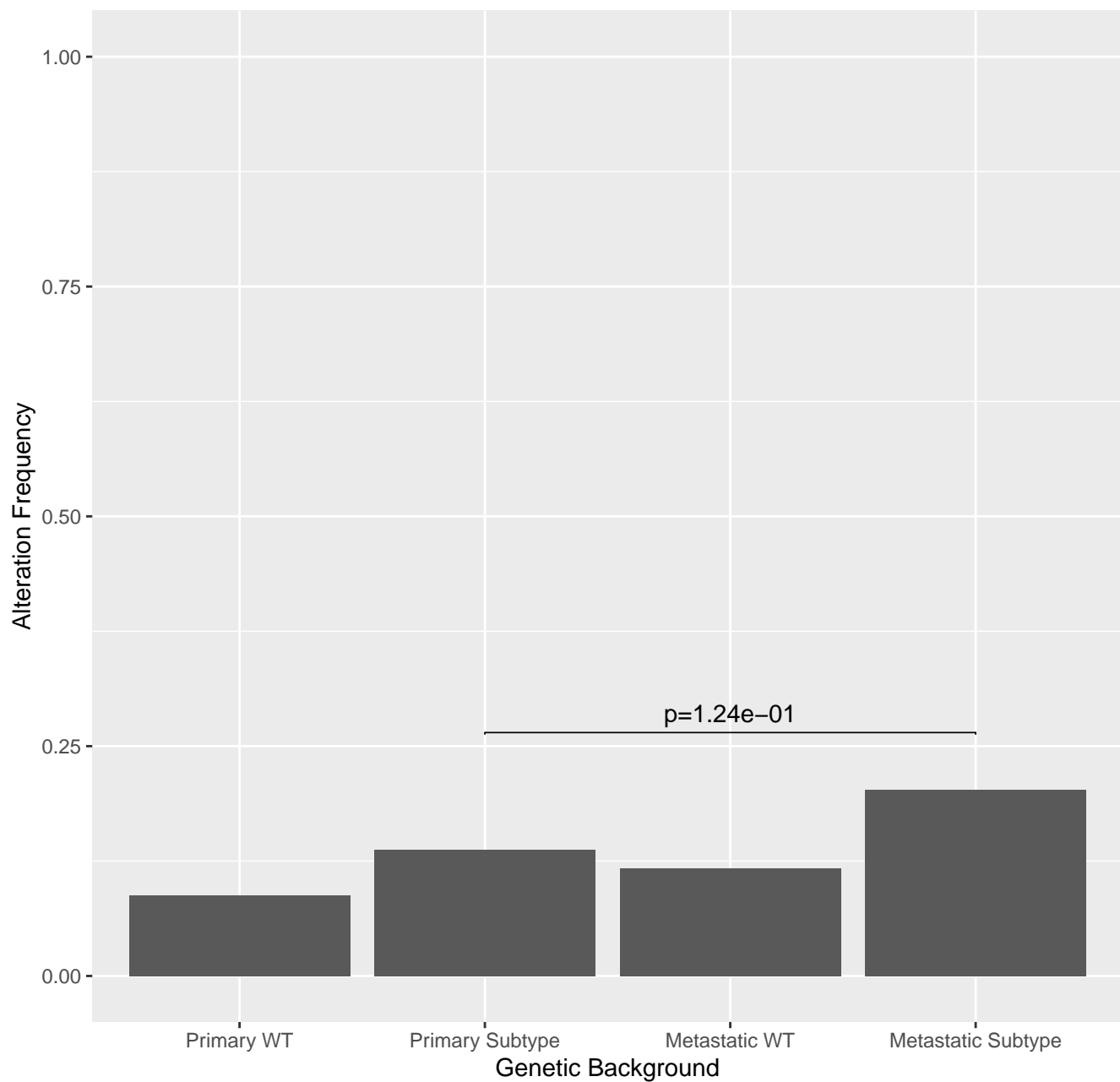
SH2D2A LOF Alterations



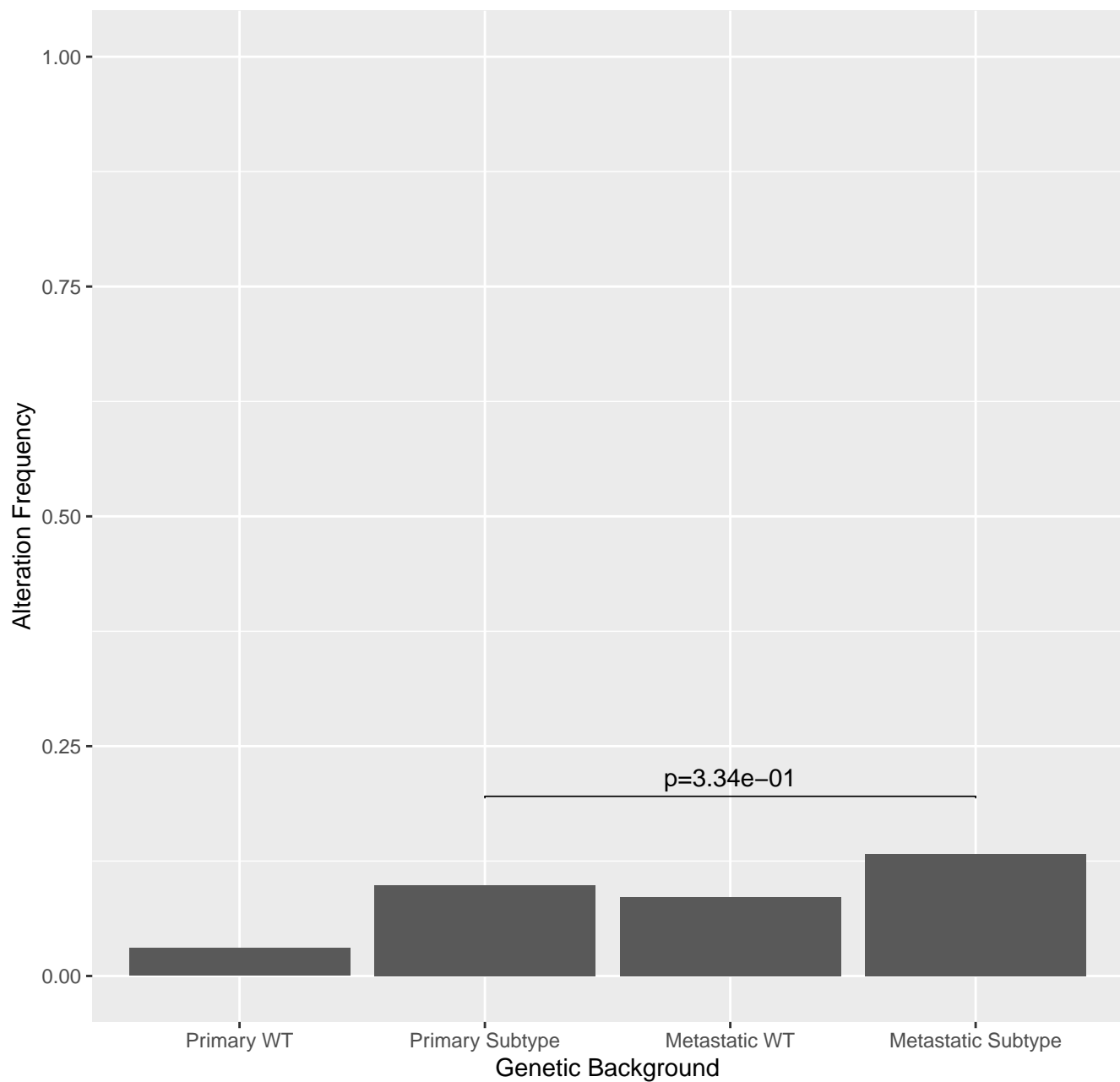
NUP160 LOF Alterations



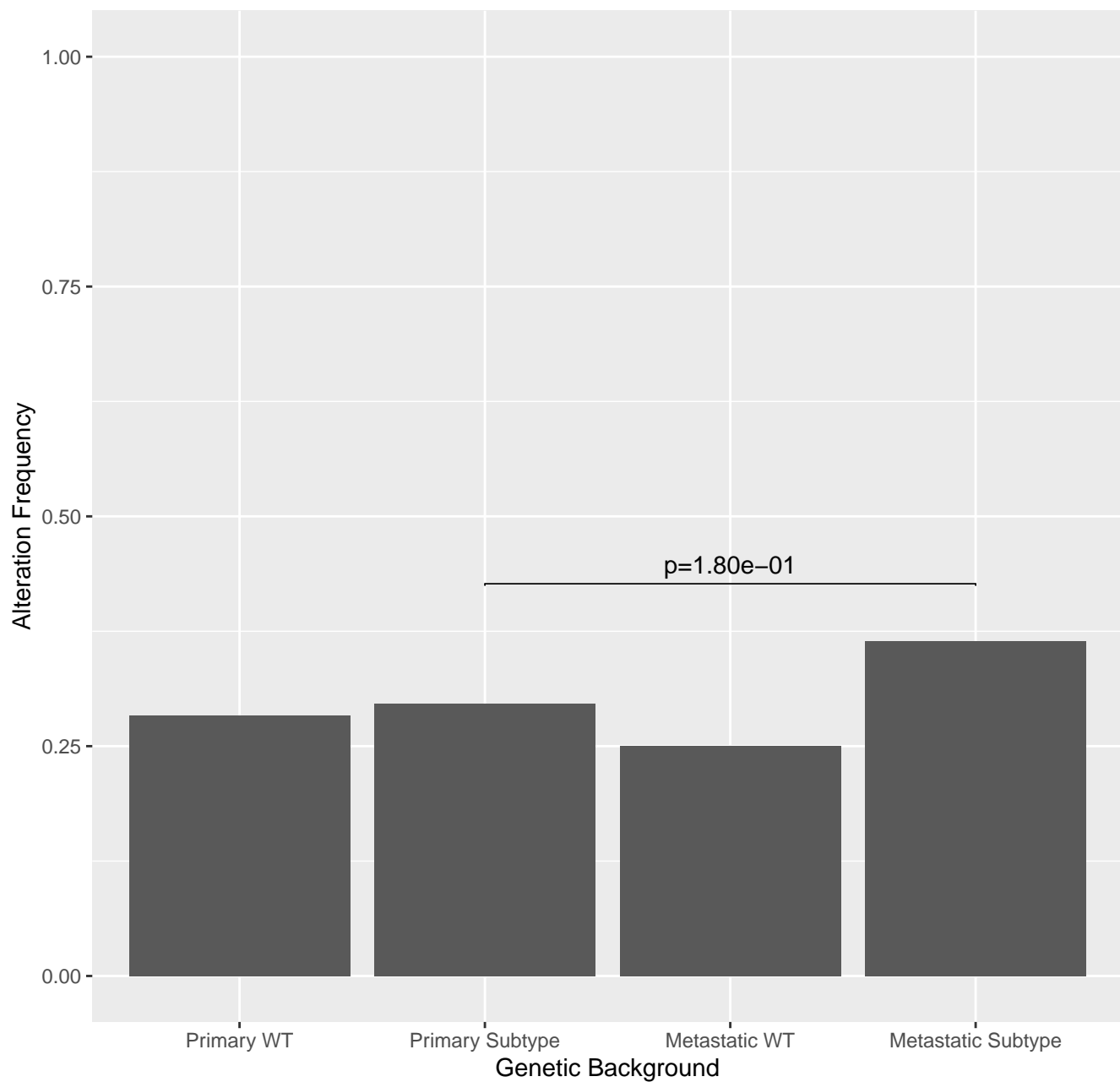
CEP76 LOF Alterations



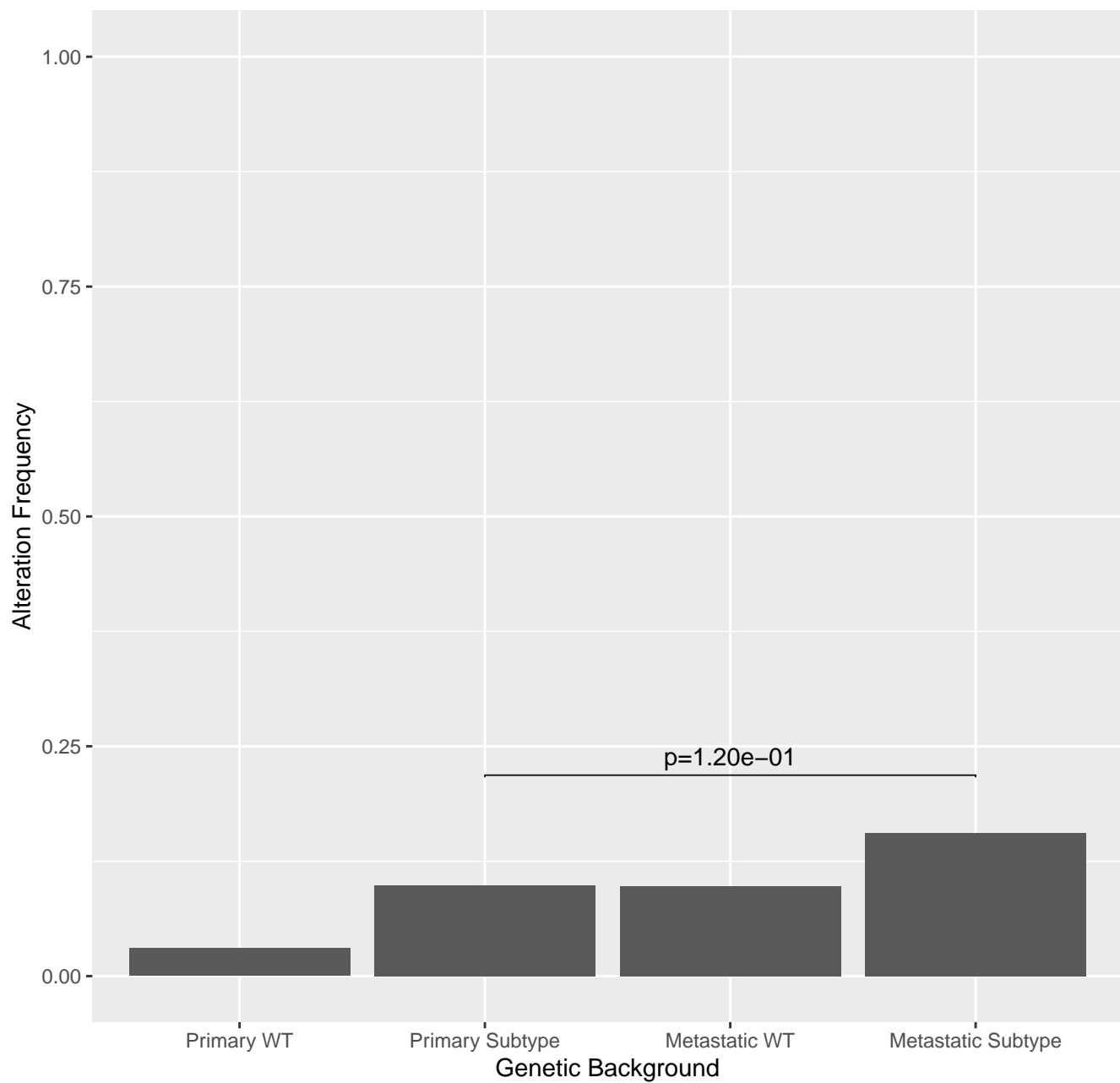
PHF21A LOF Alterations



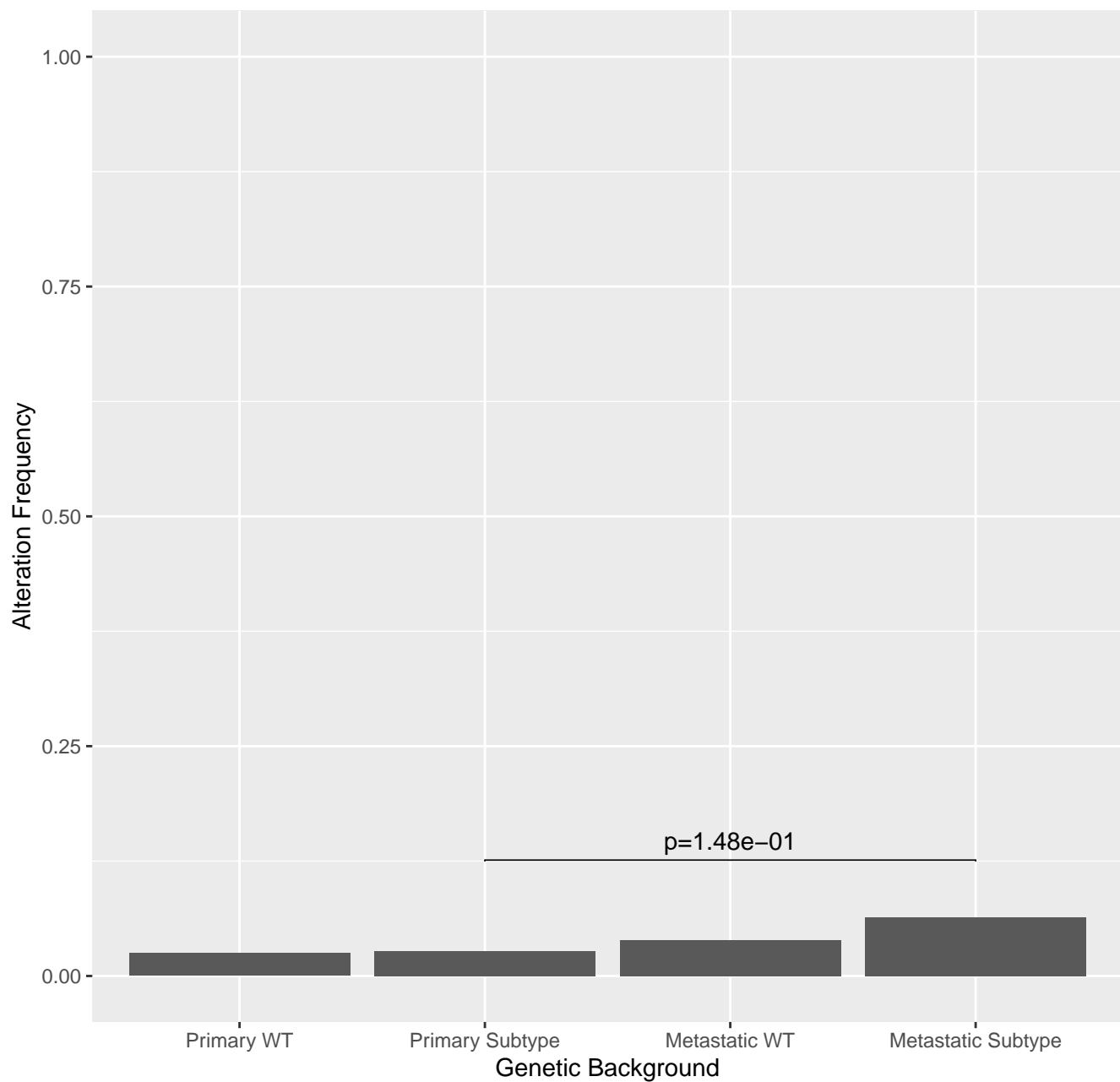
POLB LOF Alterations



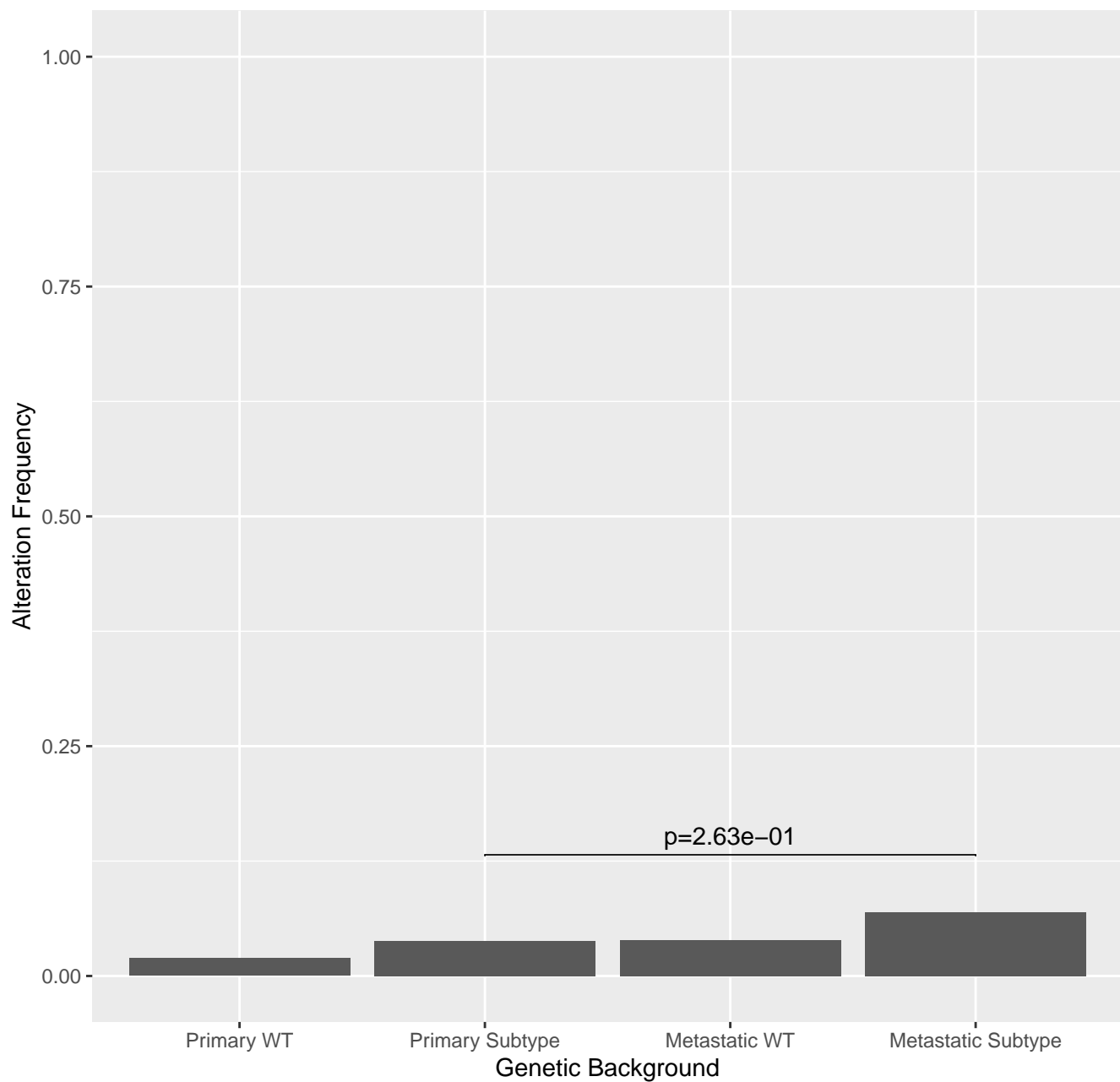
DGKZ LOF Alterations



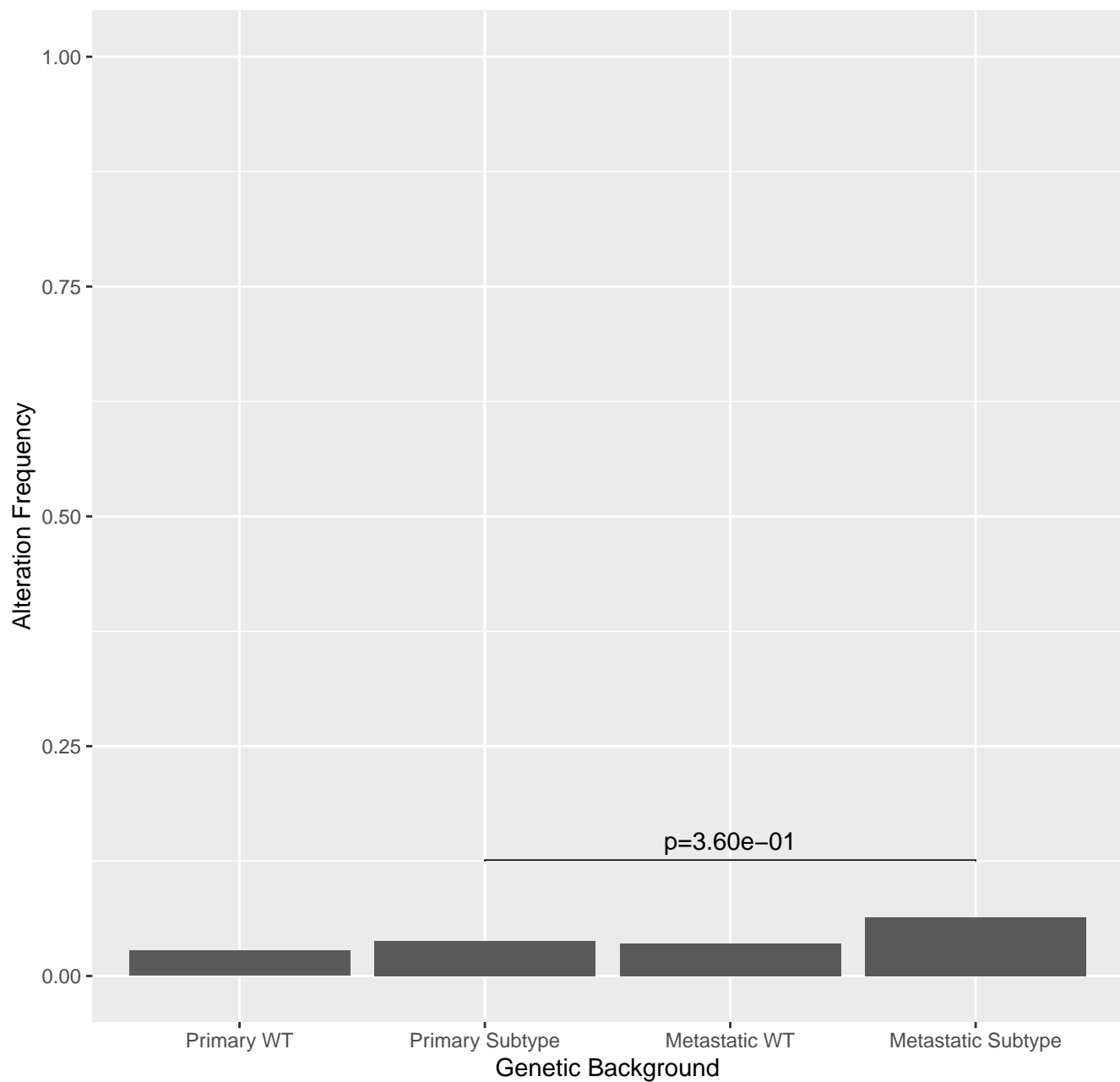
SNTA1 LOF Alterations



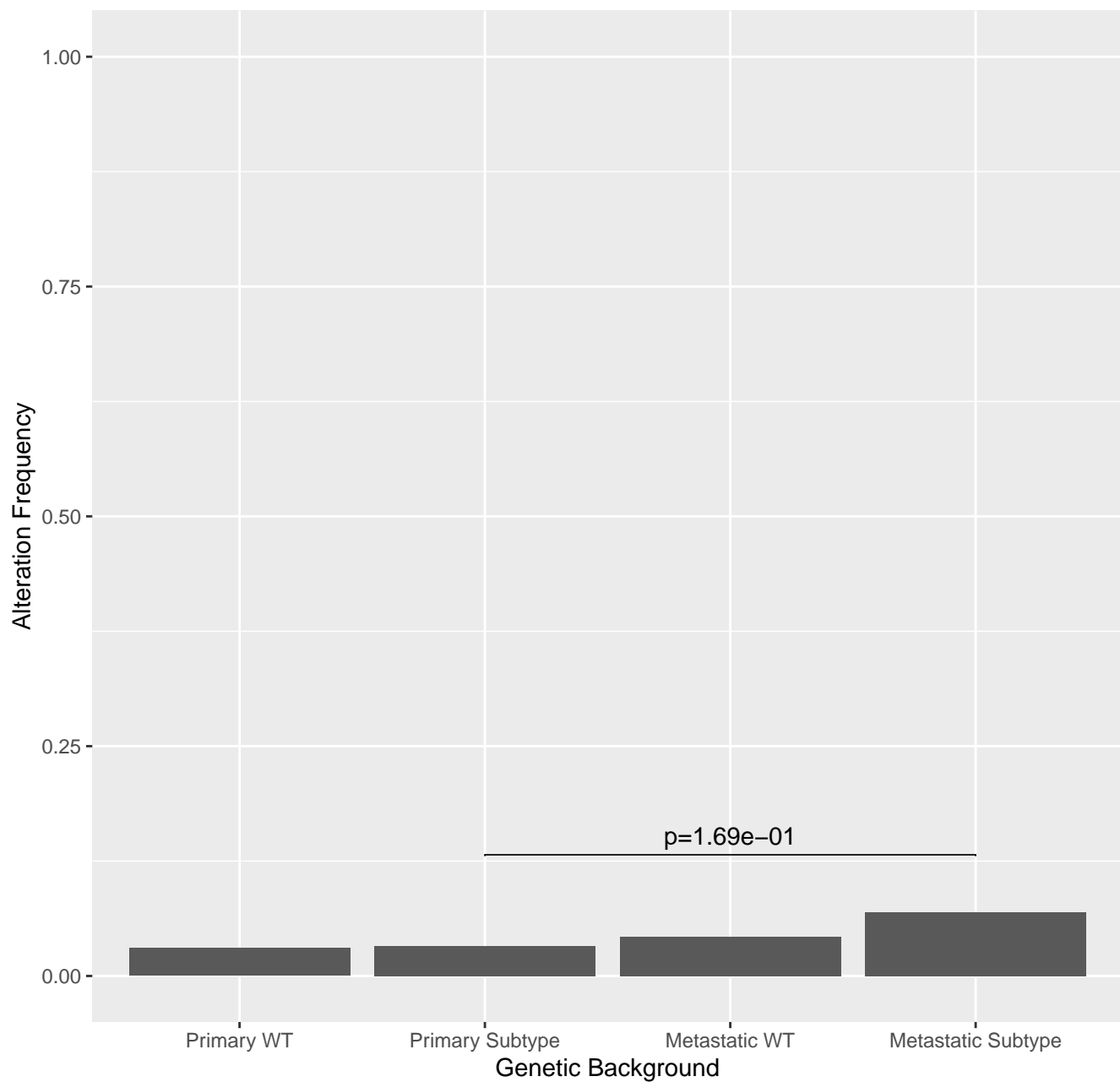
OR5K1 LOF Alterations



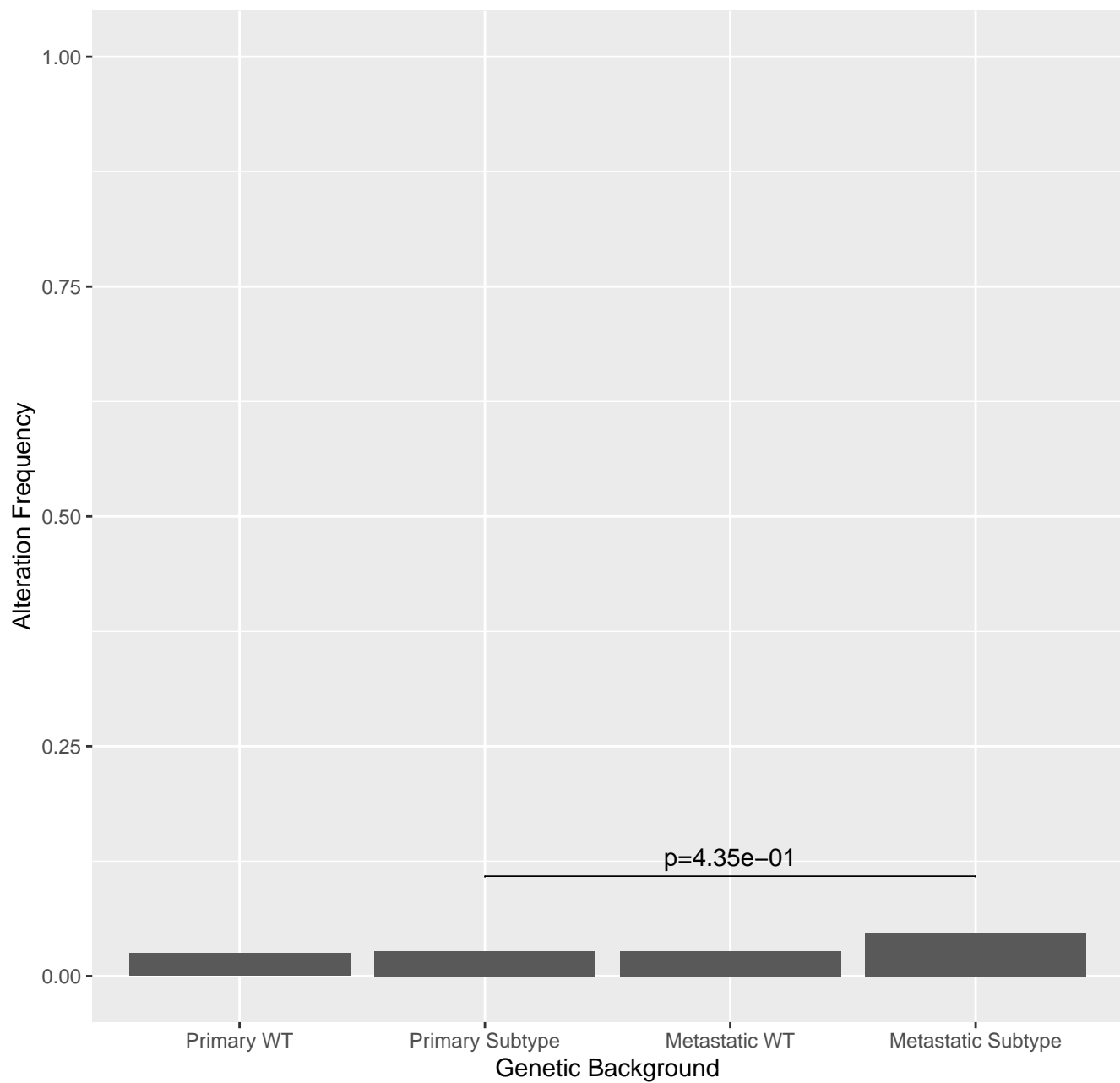
ITLN2 LOF Alterations



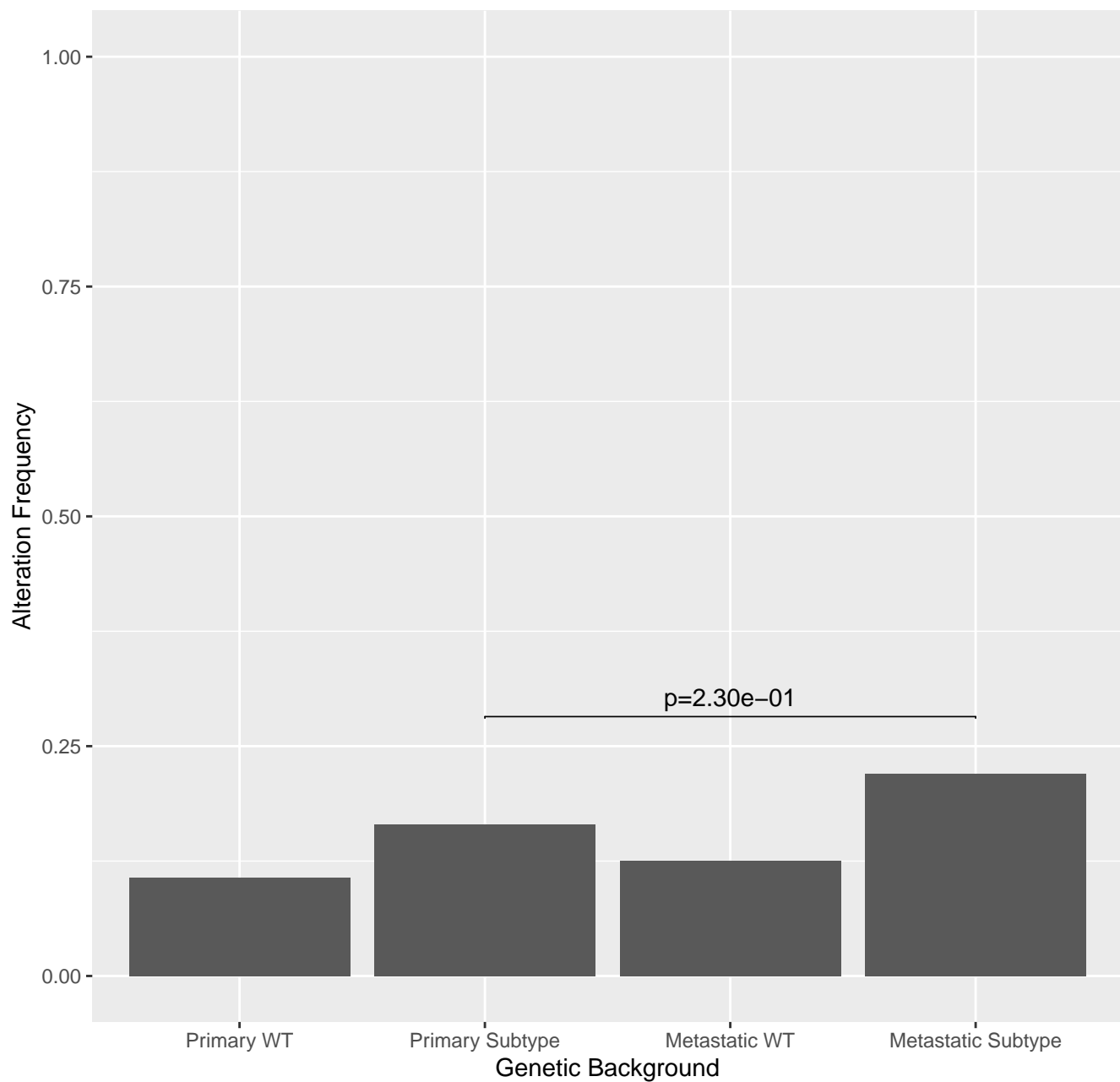
TP53INP2 LOF Alterations



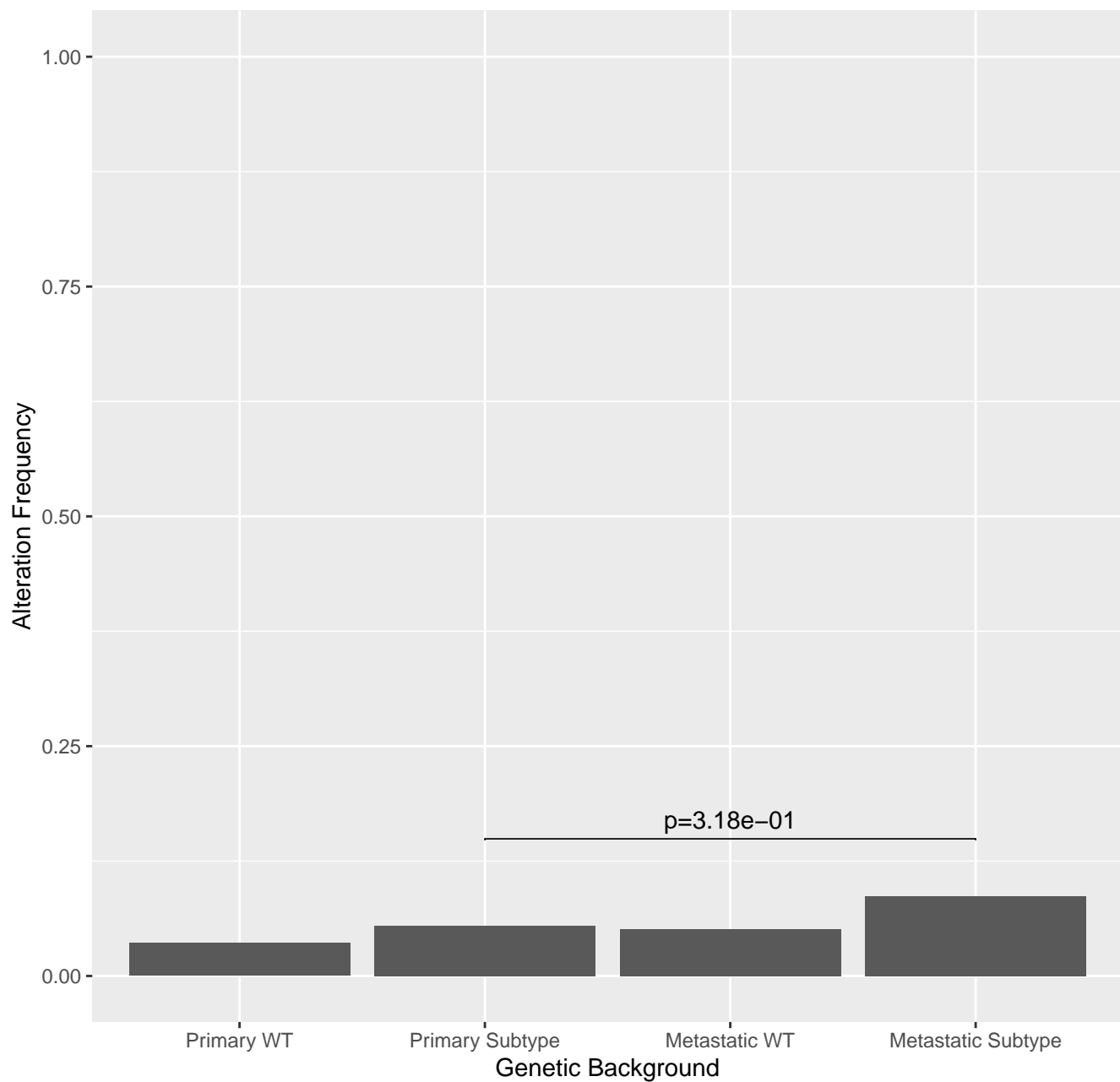
TRIM42 LOF Alterations



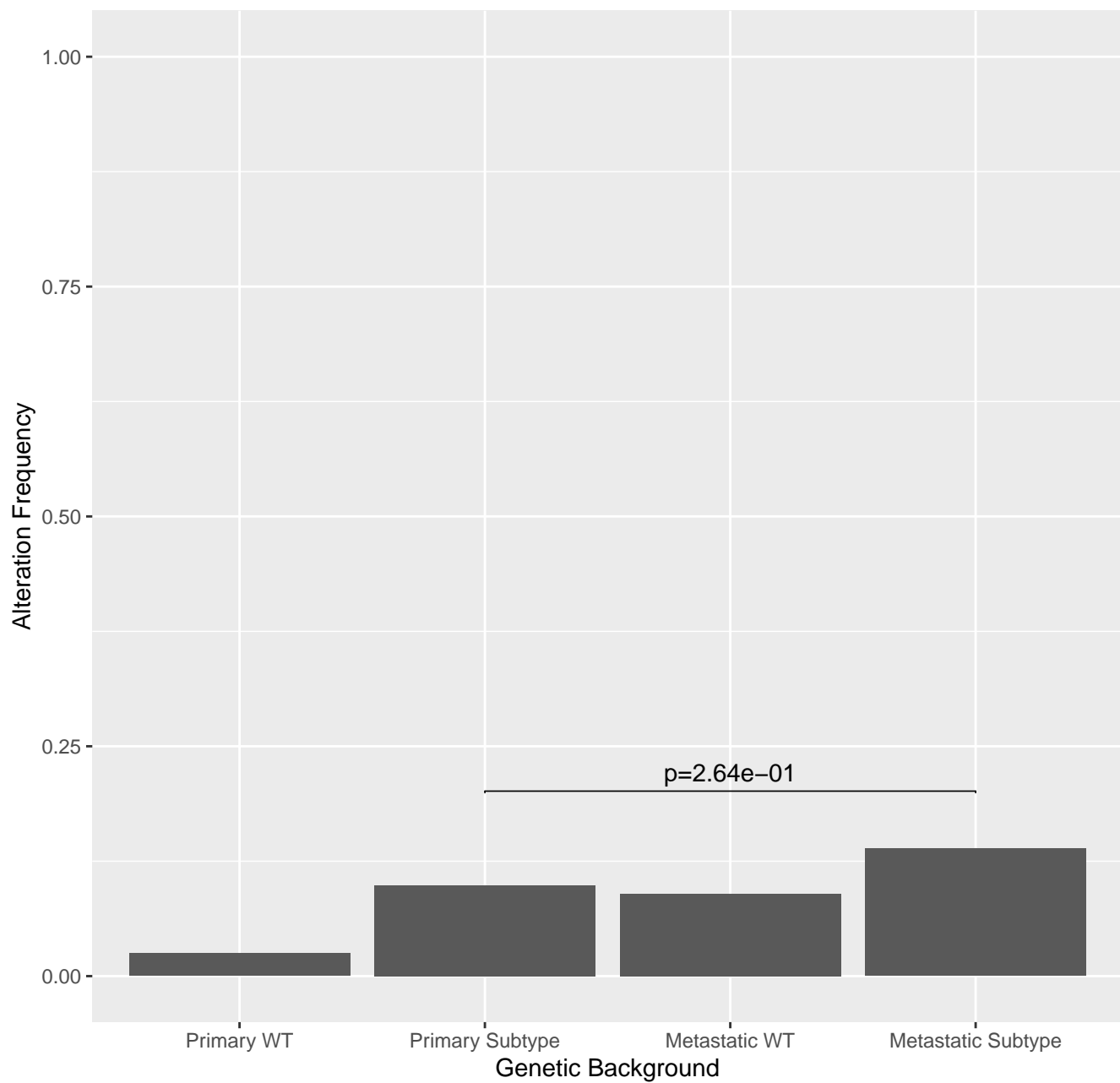
SNRPD1 LOF Alterations



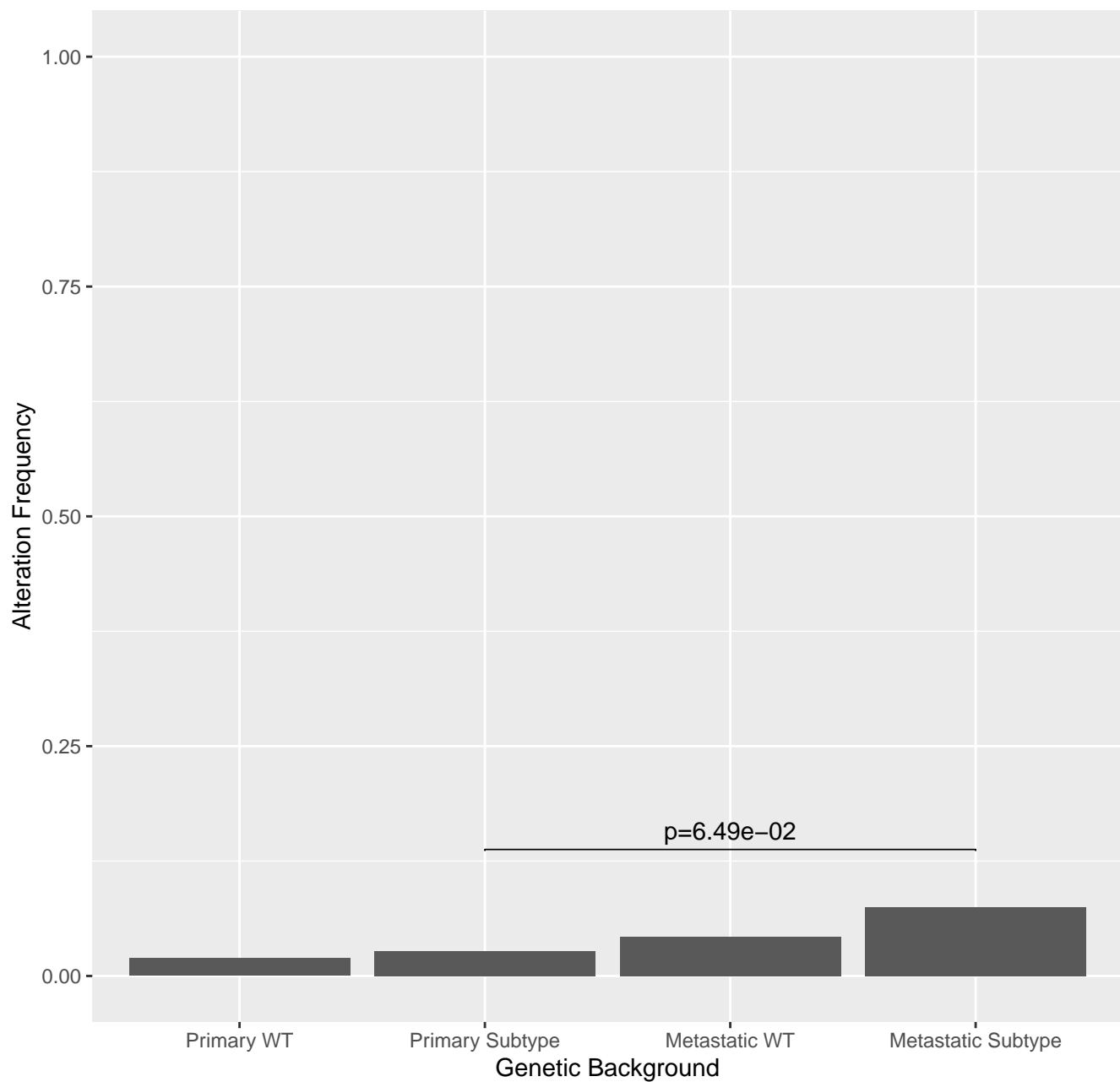
AP4S1 LOF Alterations



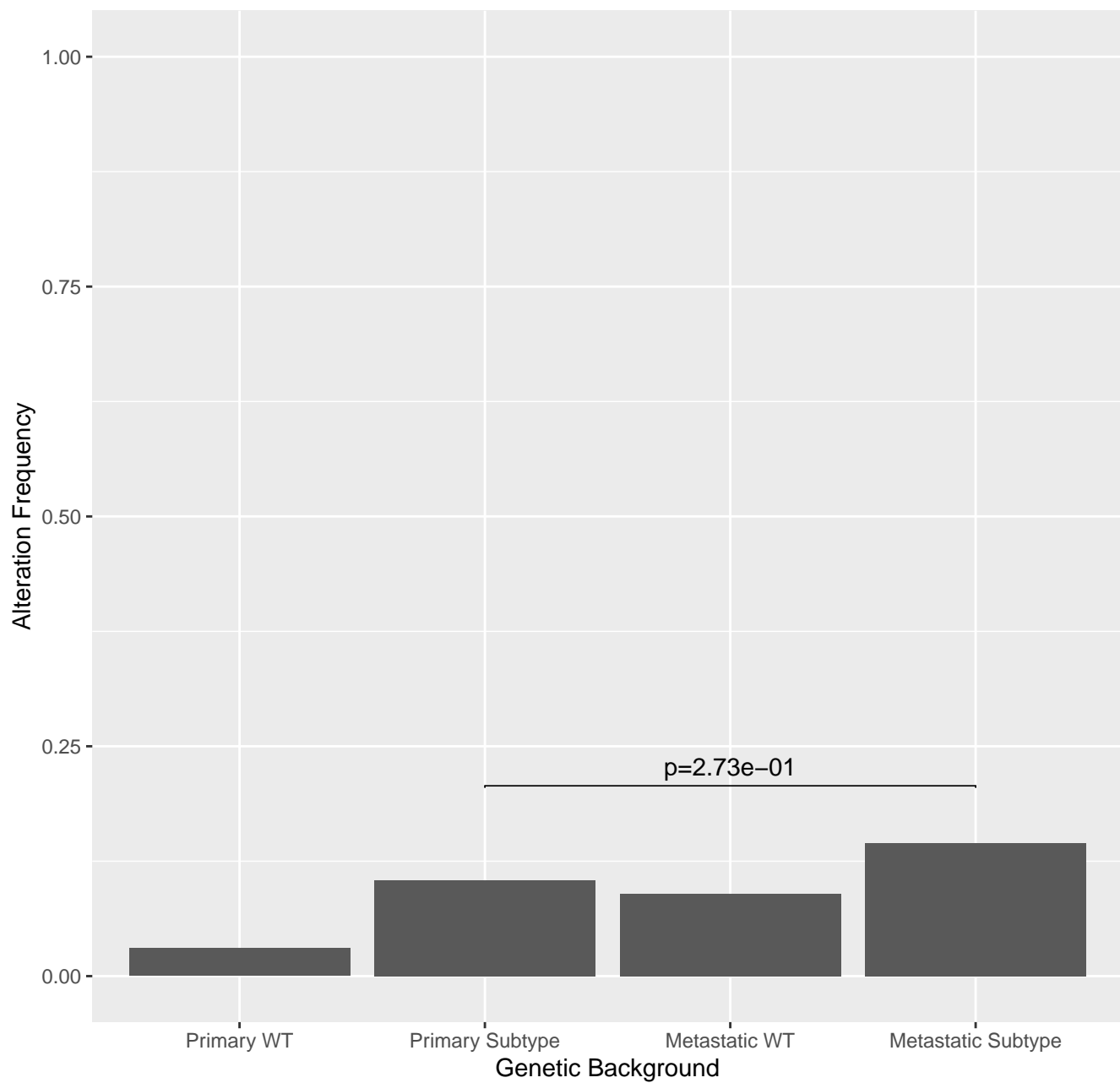
PTPMT1 LOF Alterations



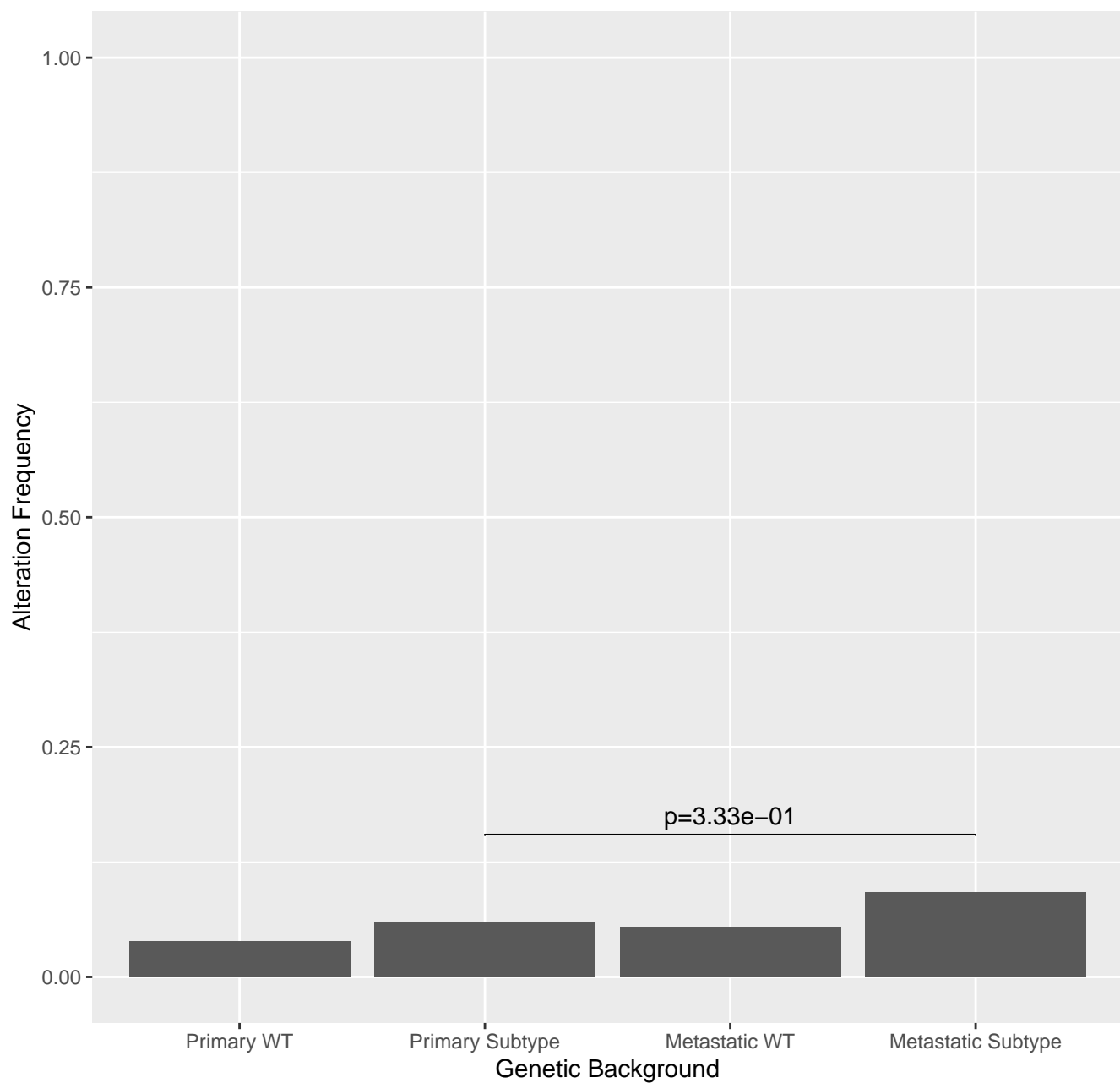
BOP1 LOF Alterations



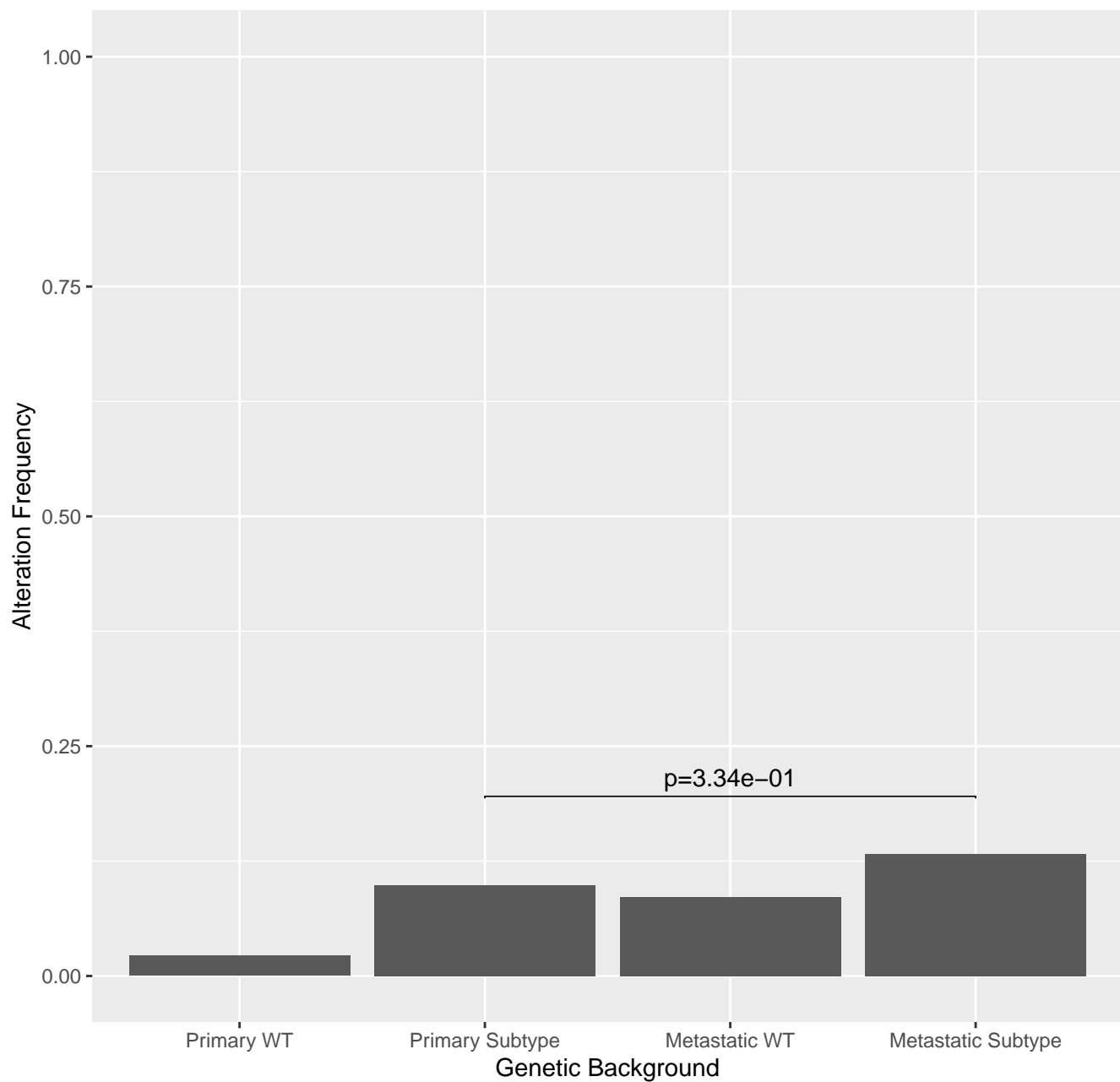
C11orf49 LOF Alterations



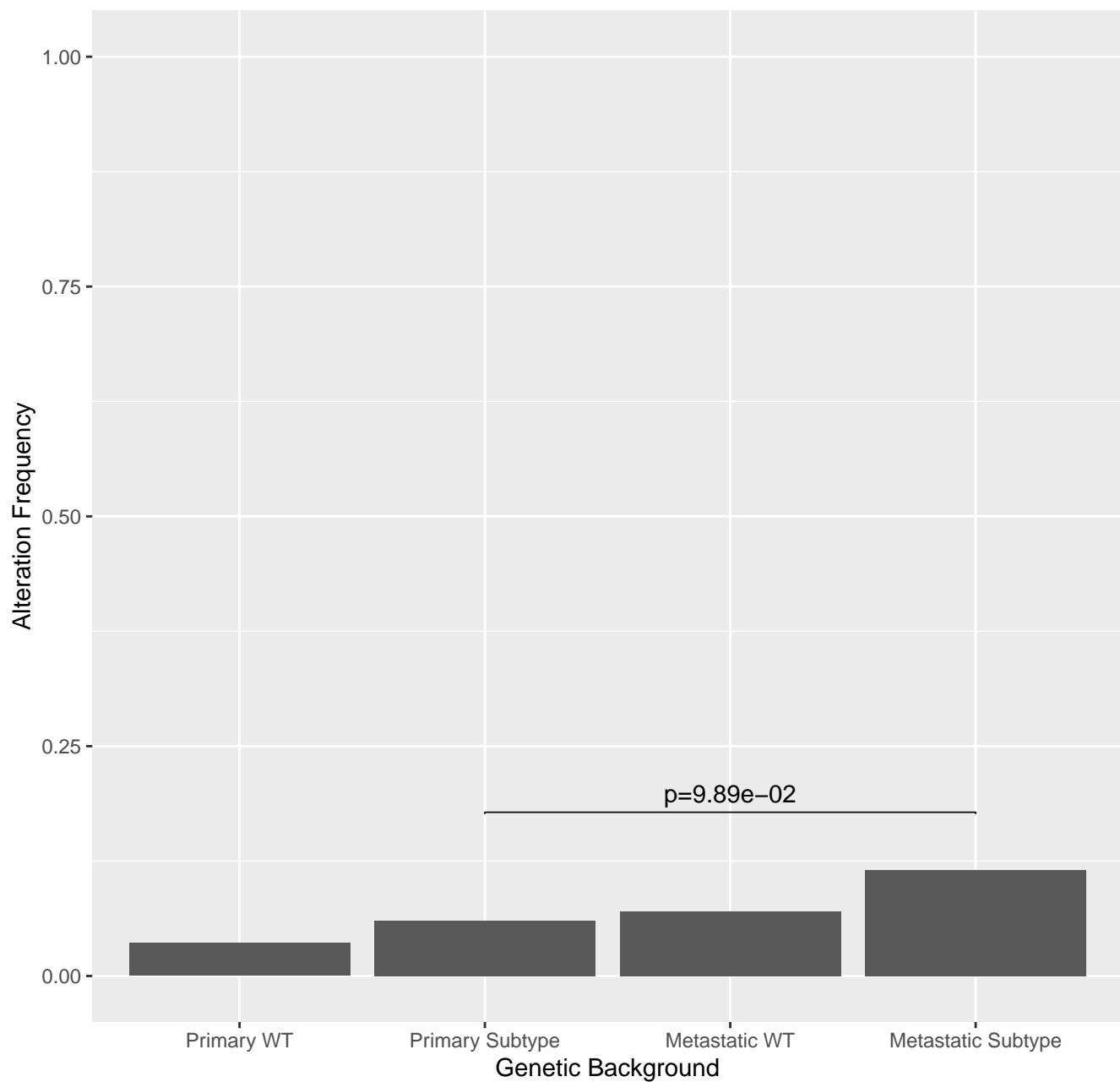
KHNYN LOF Alterations



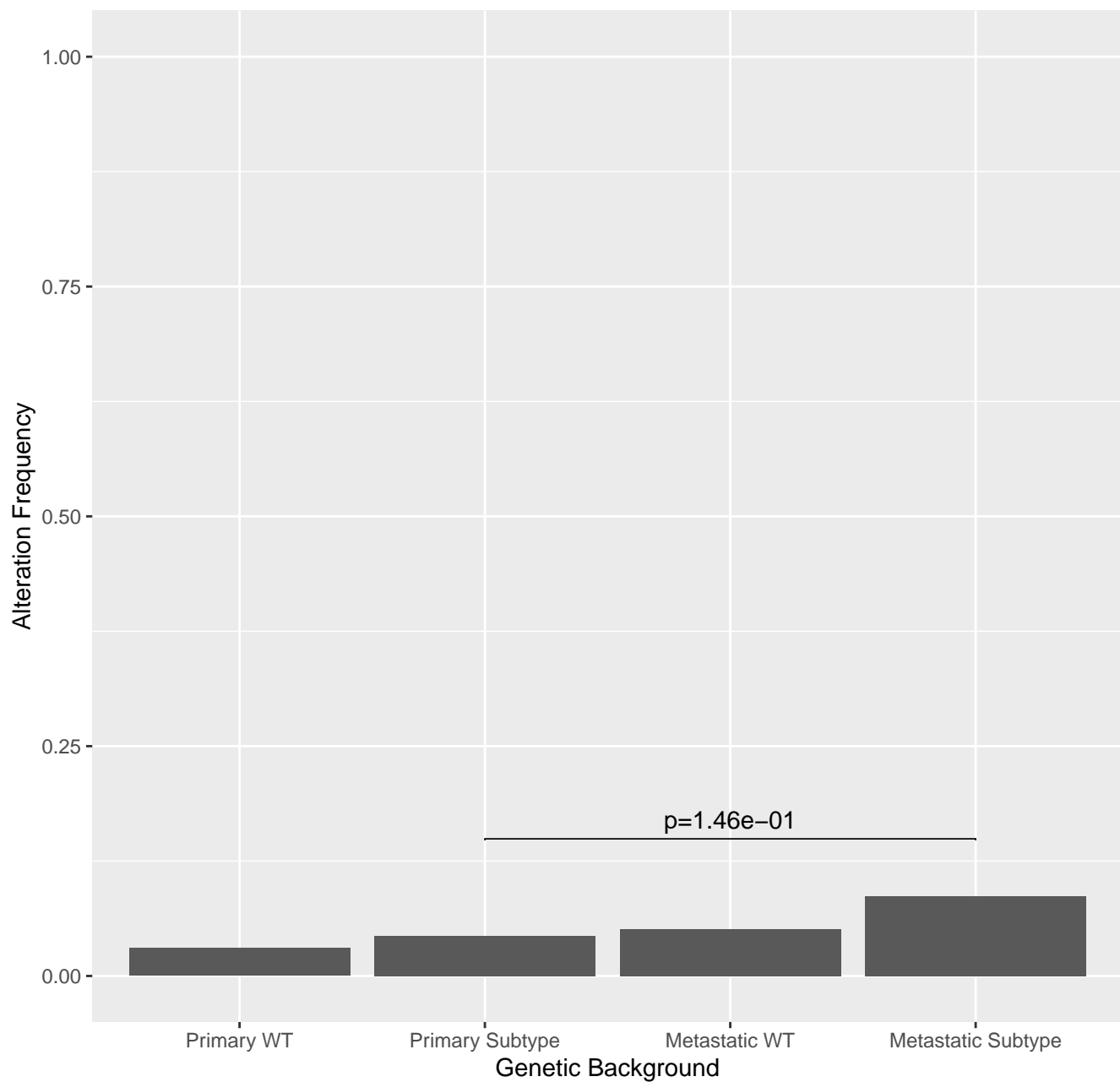
PEX16 LOF Alterations



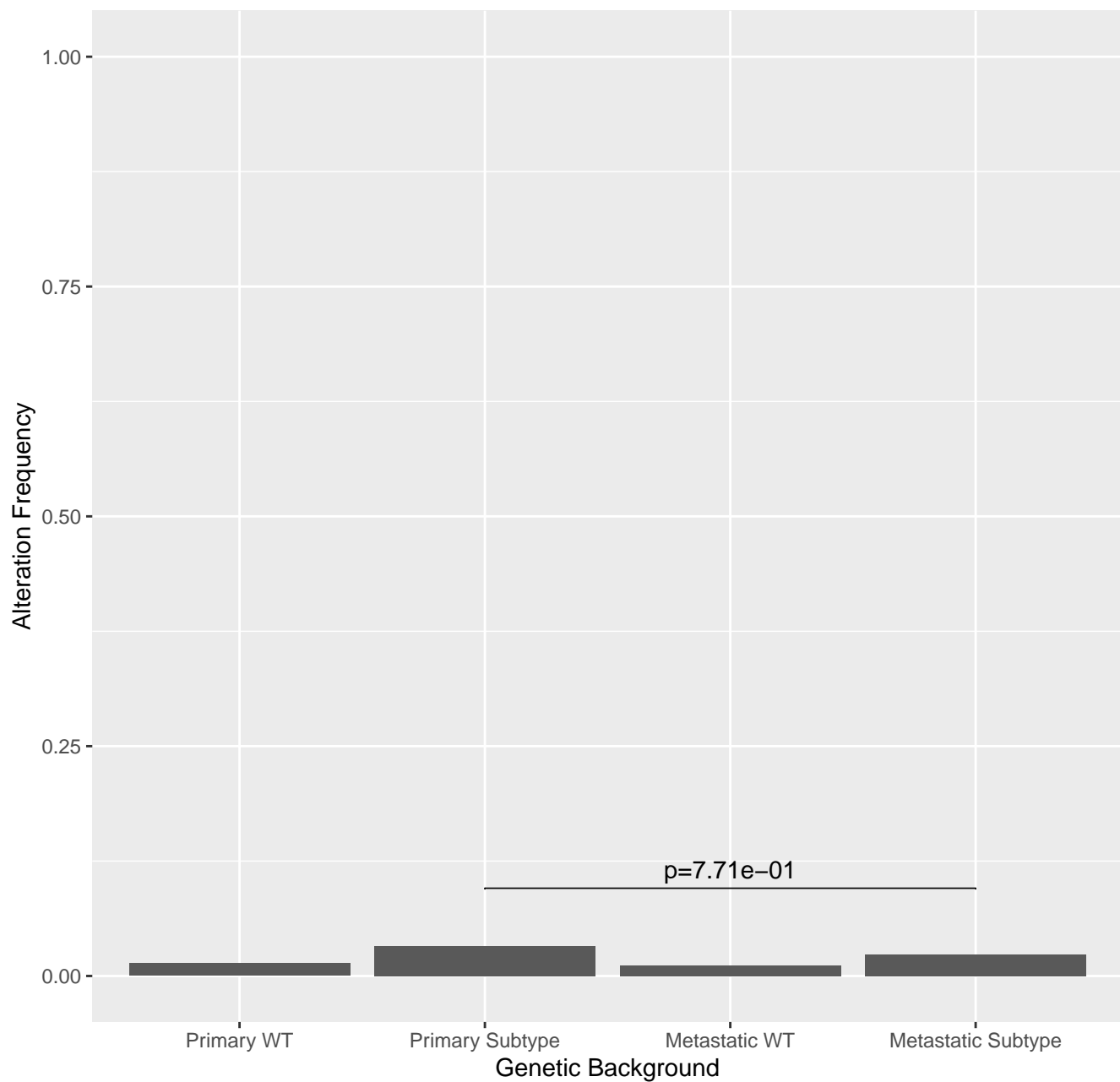
TGM1 LOF Alterations



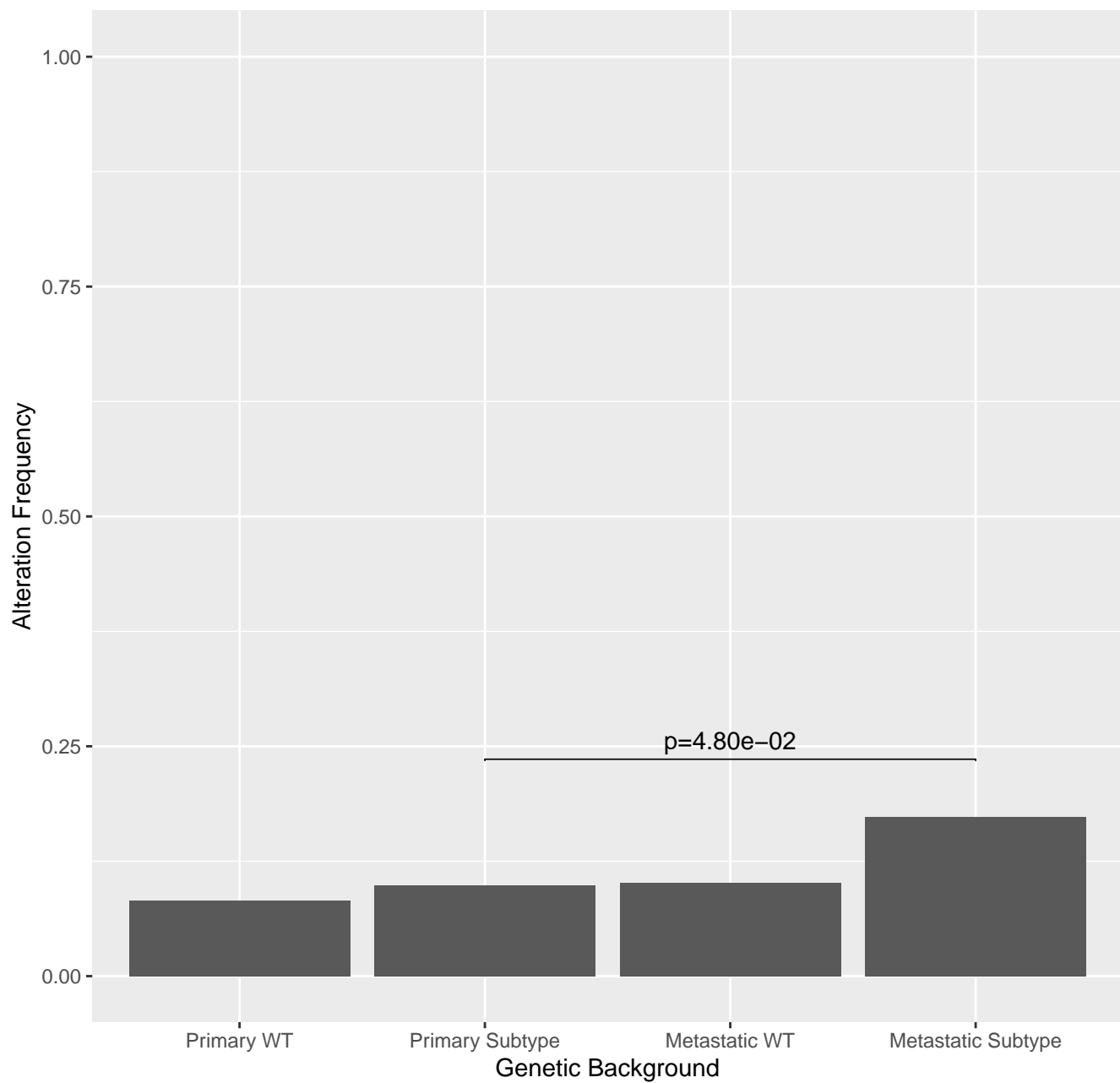
SRC LOF Alterations



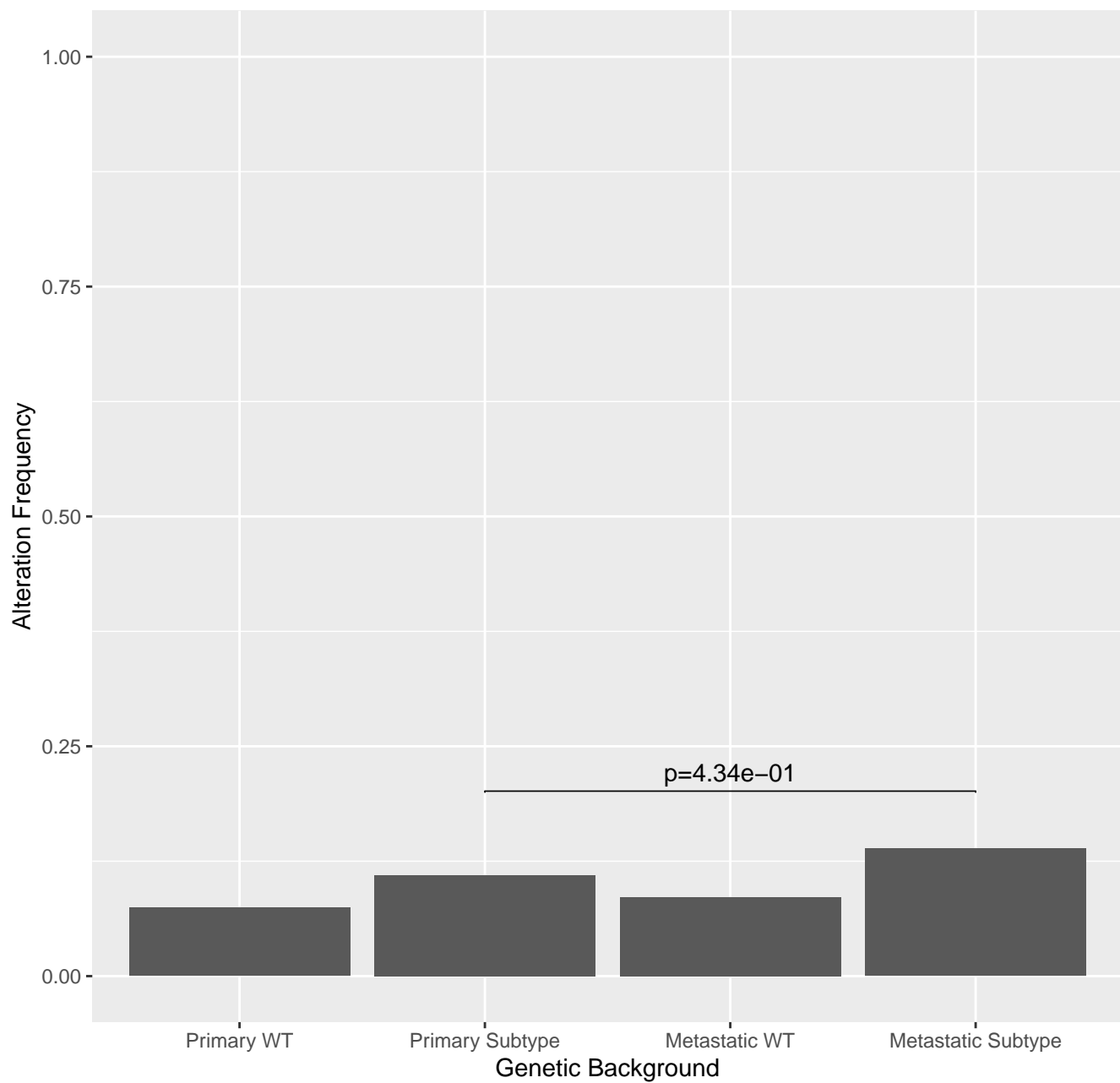
PDZK1 LOF Alterations



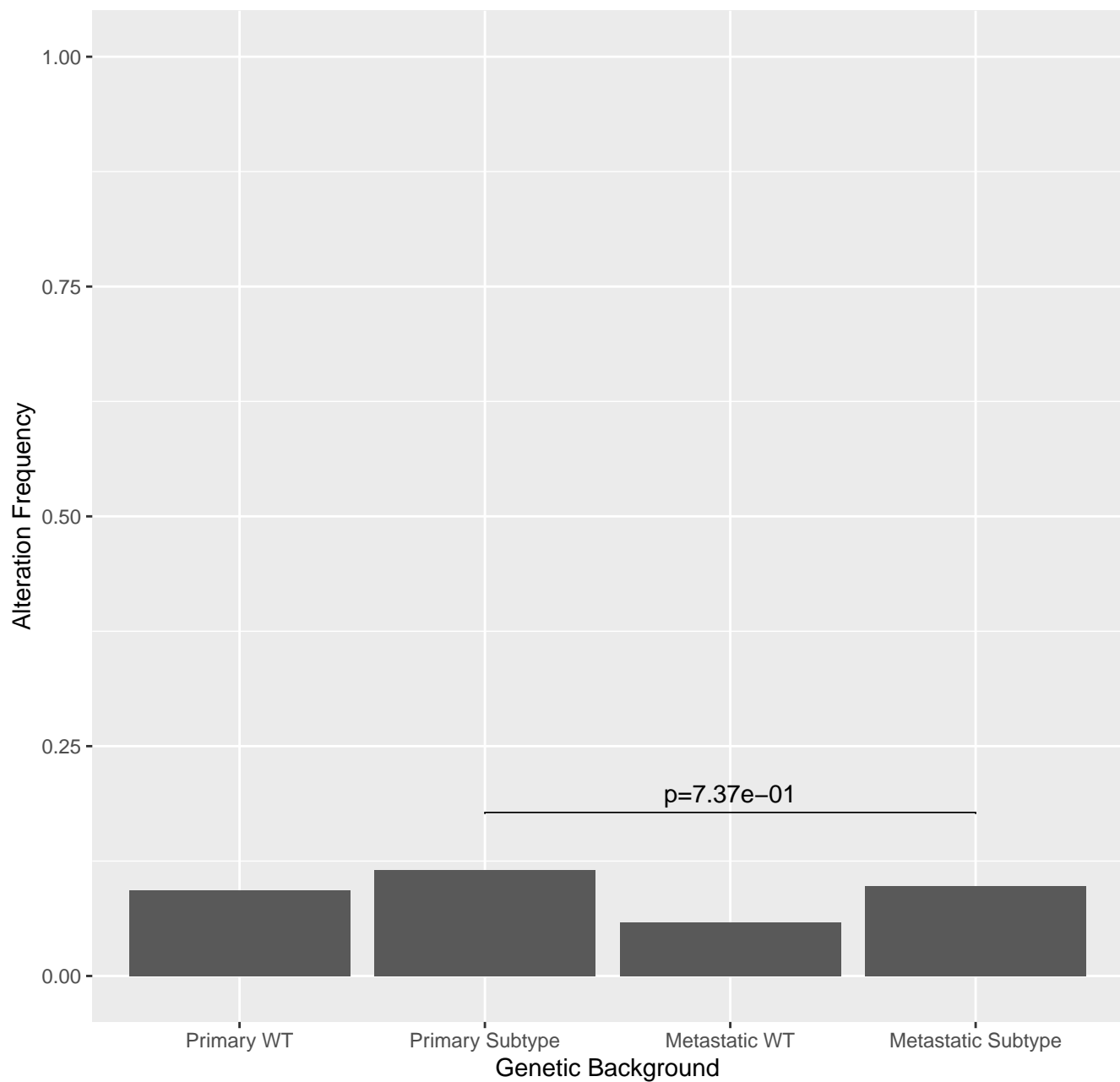
PCBD1 LOF Alterations



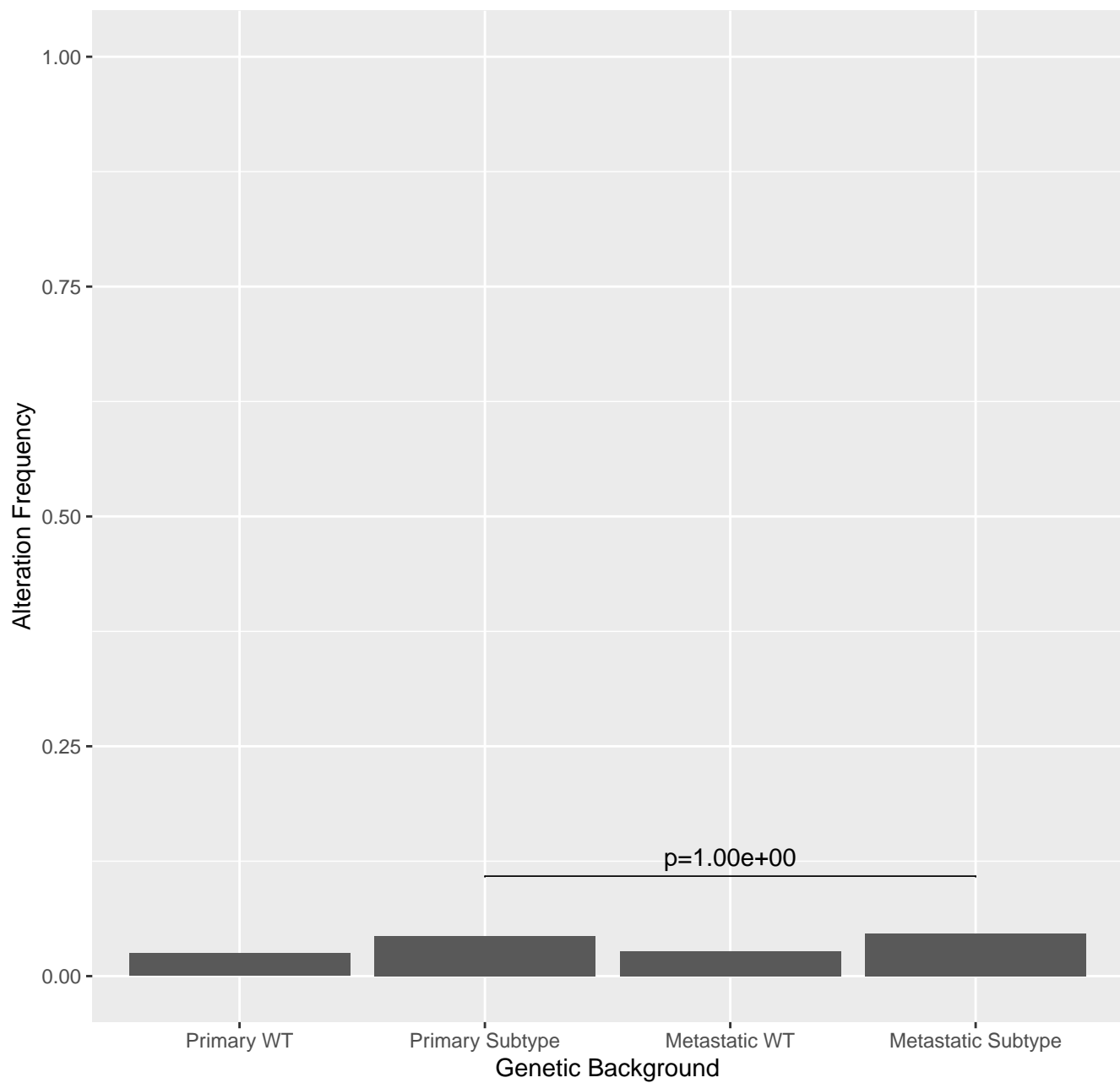
C10orf107 LOF Alterations



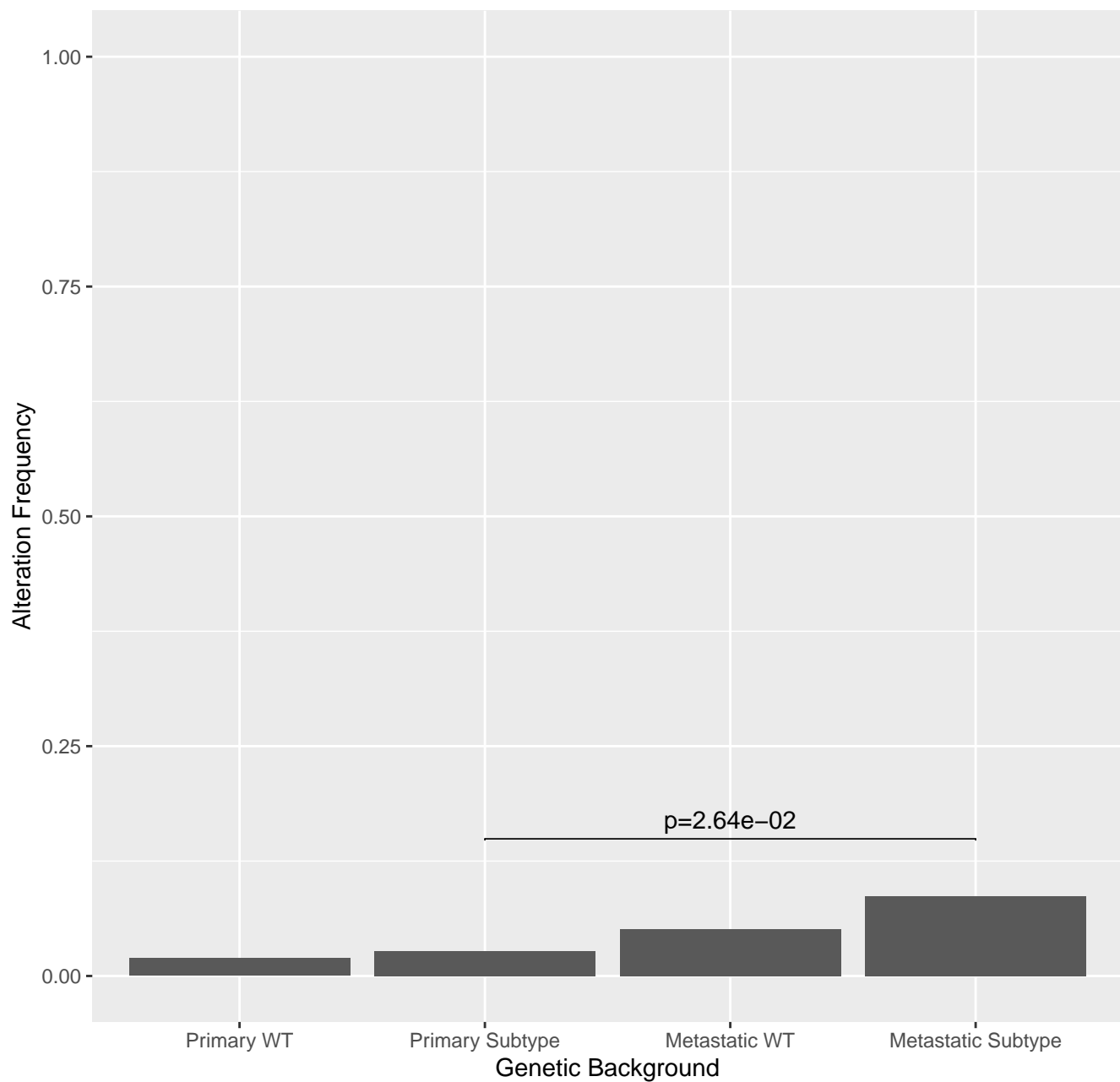
AOC2 LOF Alterations



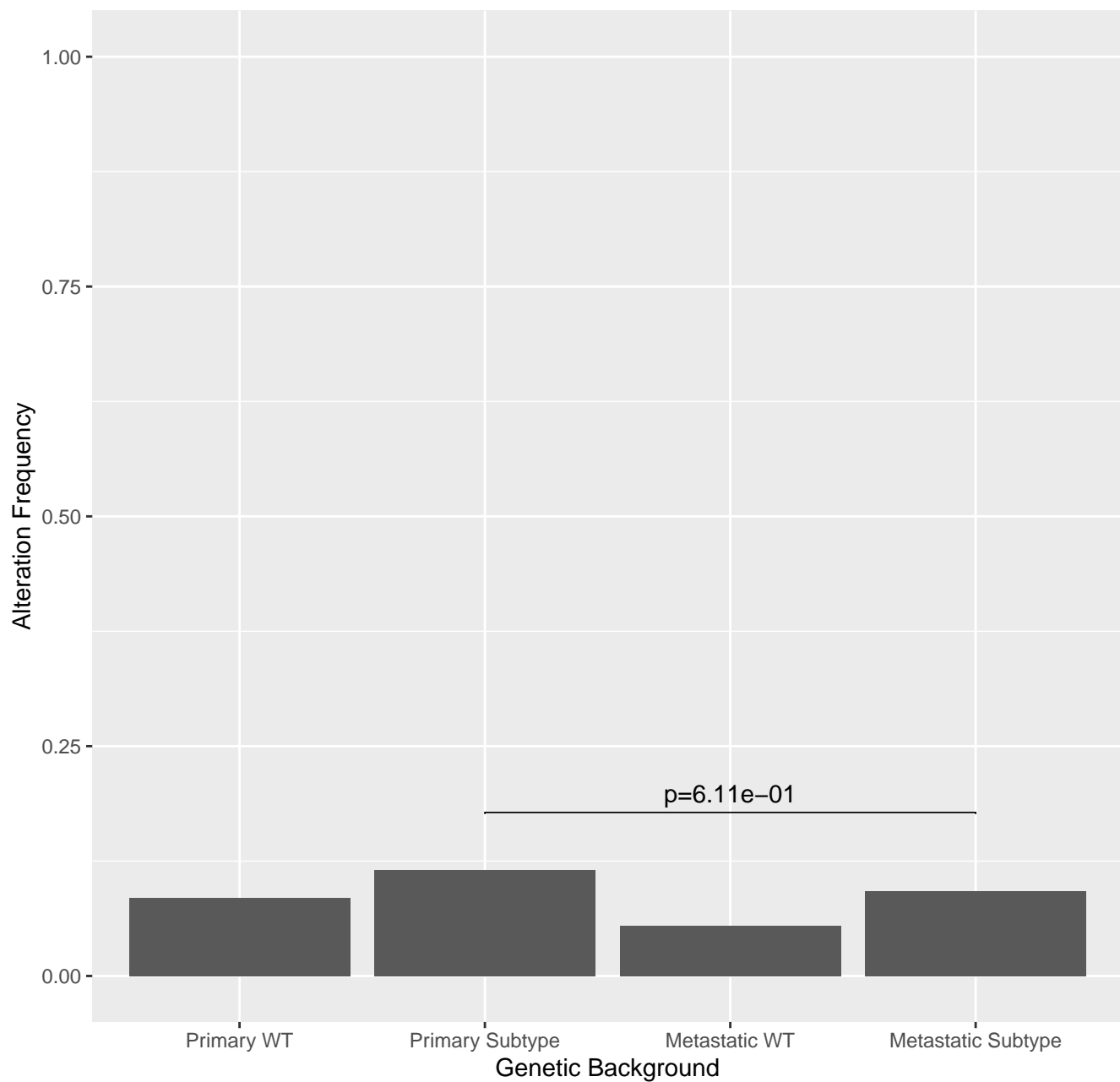
SMG5 LOF Alterations



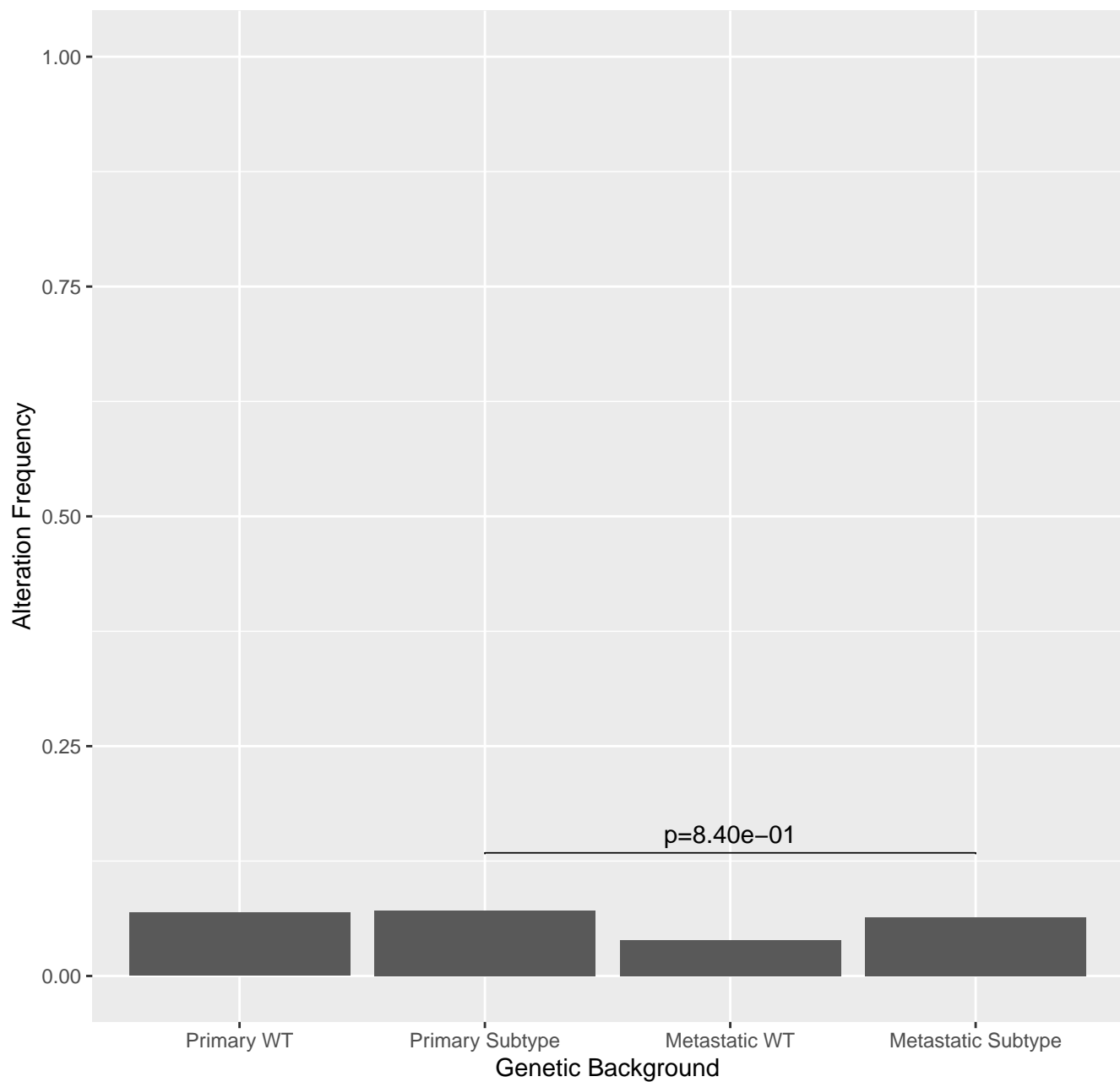
TOP1MT LOF Alterations



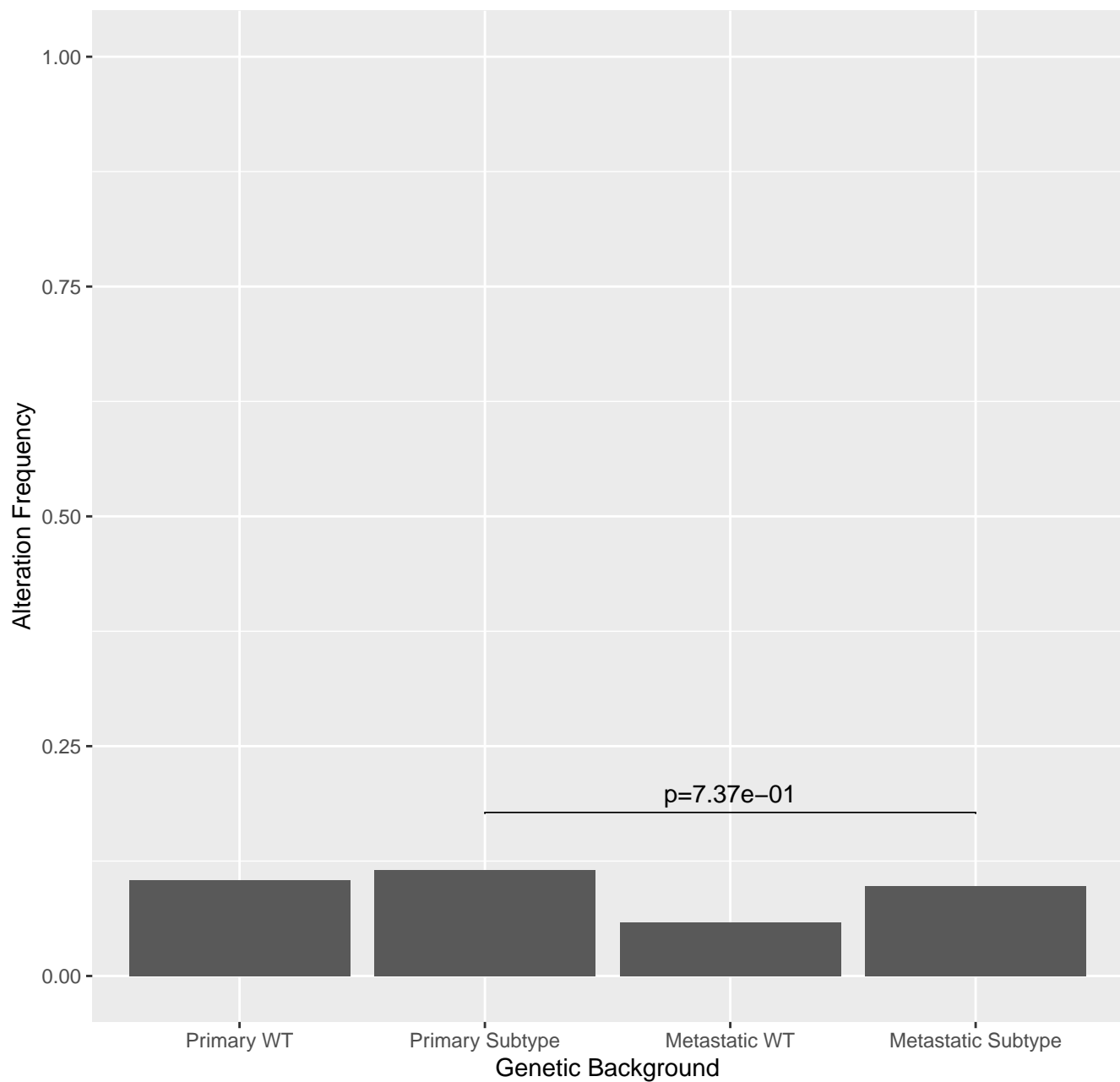
IFI35 LOF Alterations



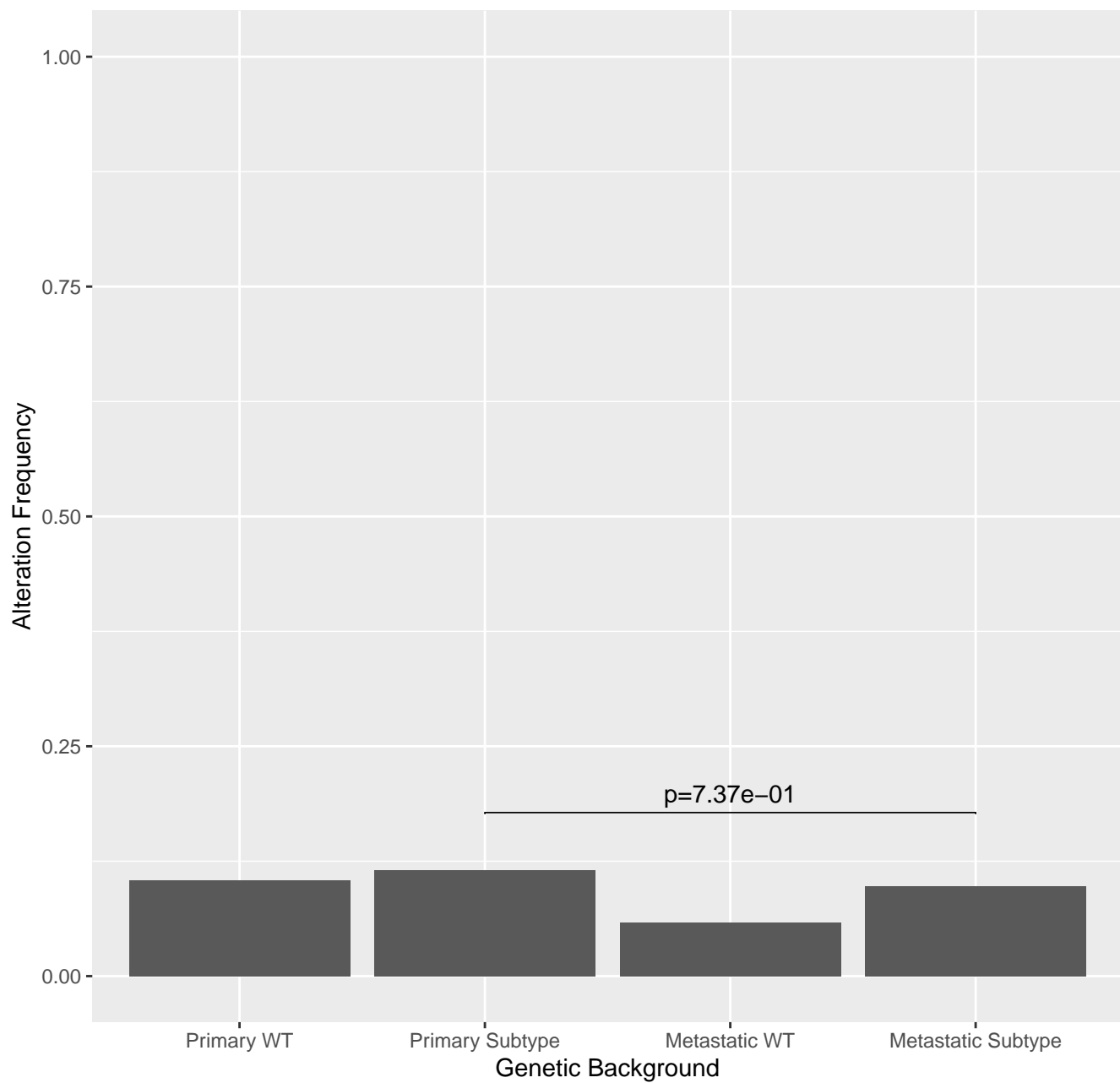
UBE2V2 LOF Alterations



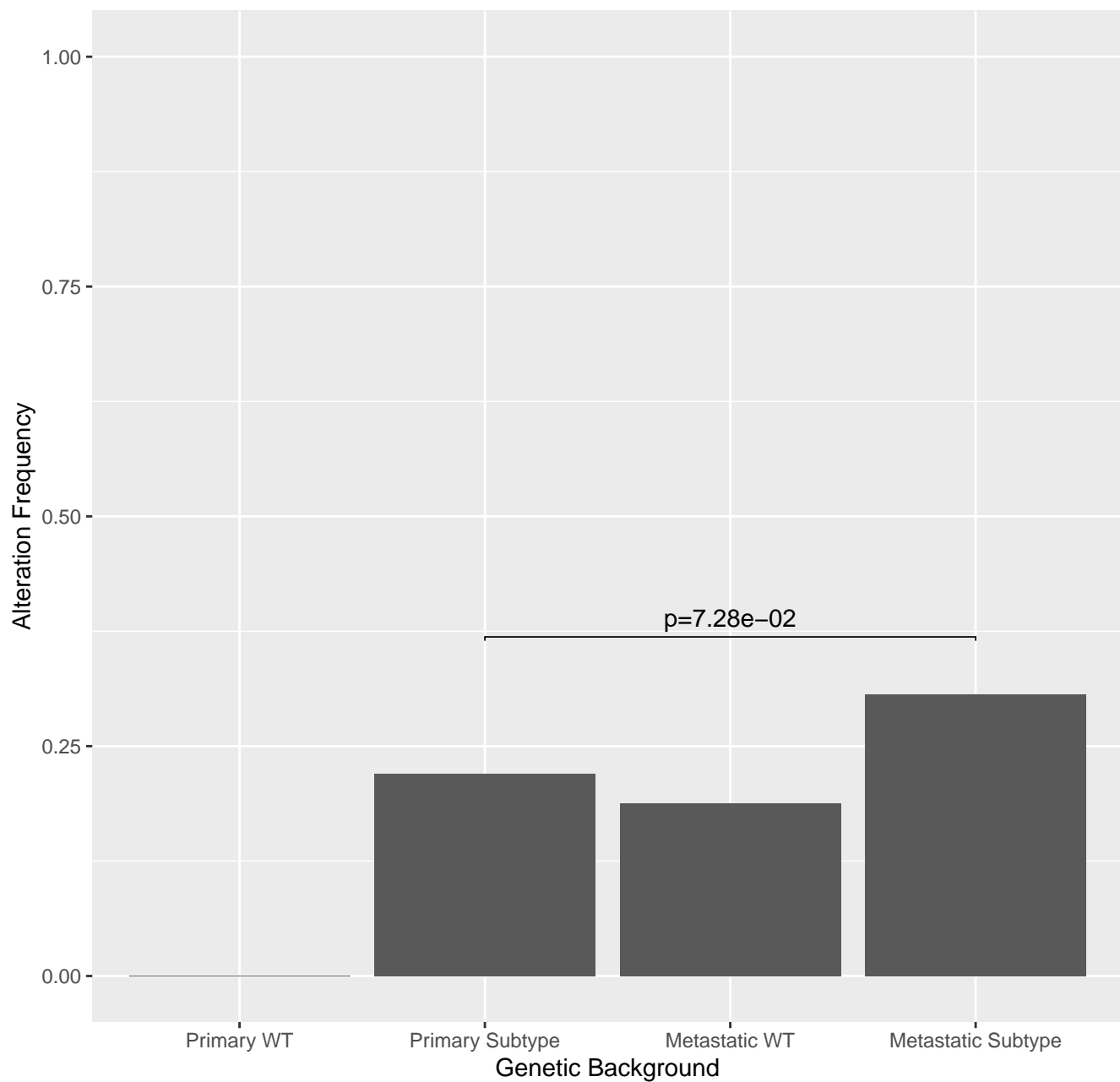
PSMC3IP LOF Alterations



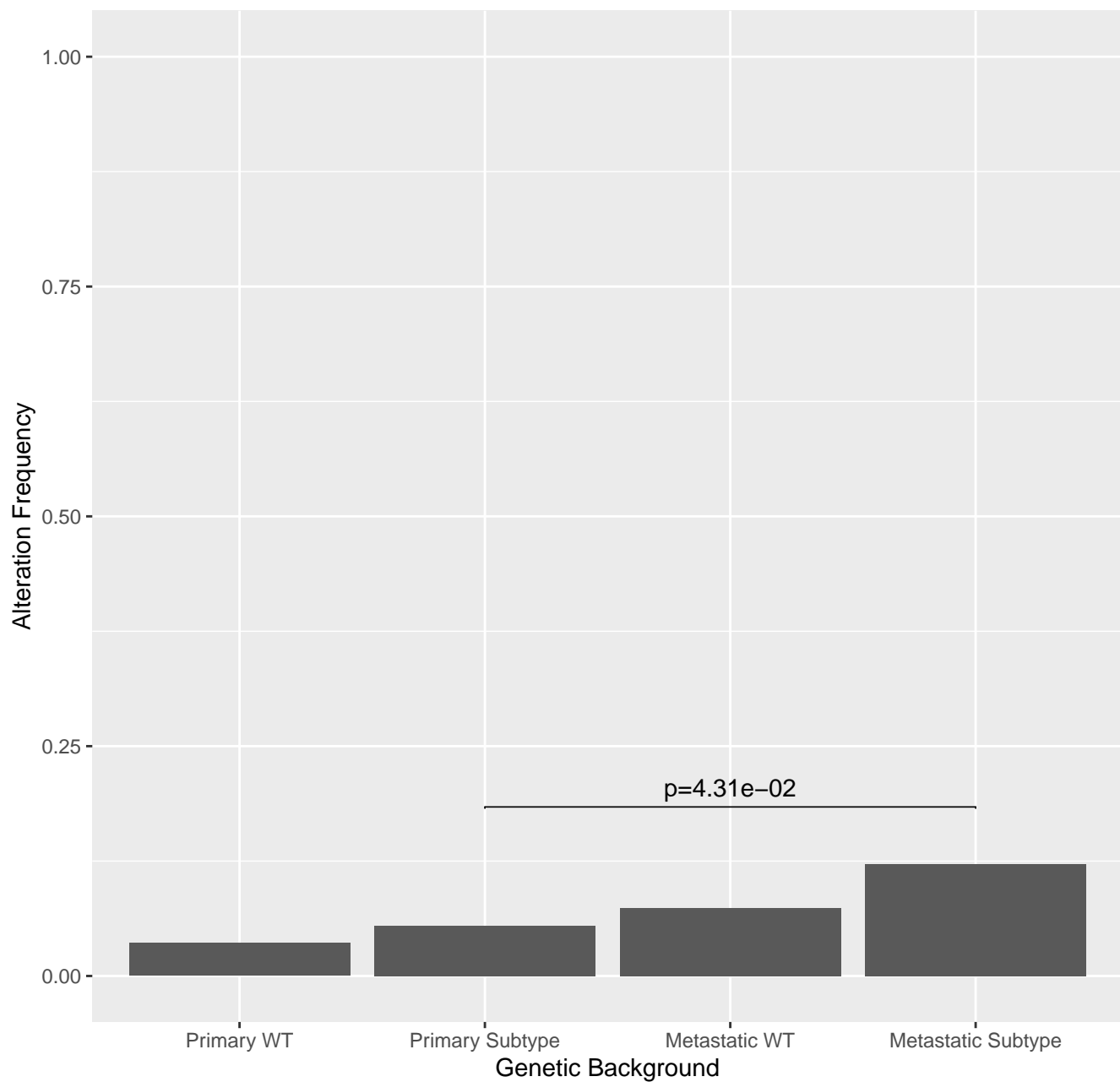
TUBG1 LOF Alterations



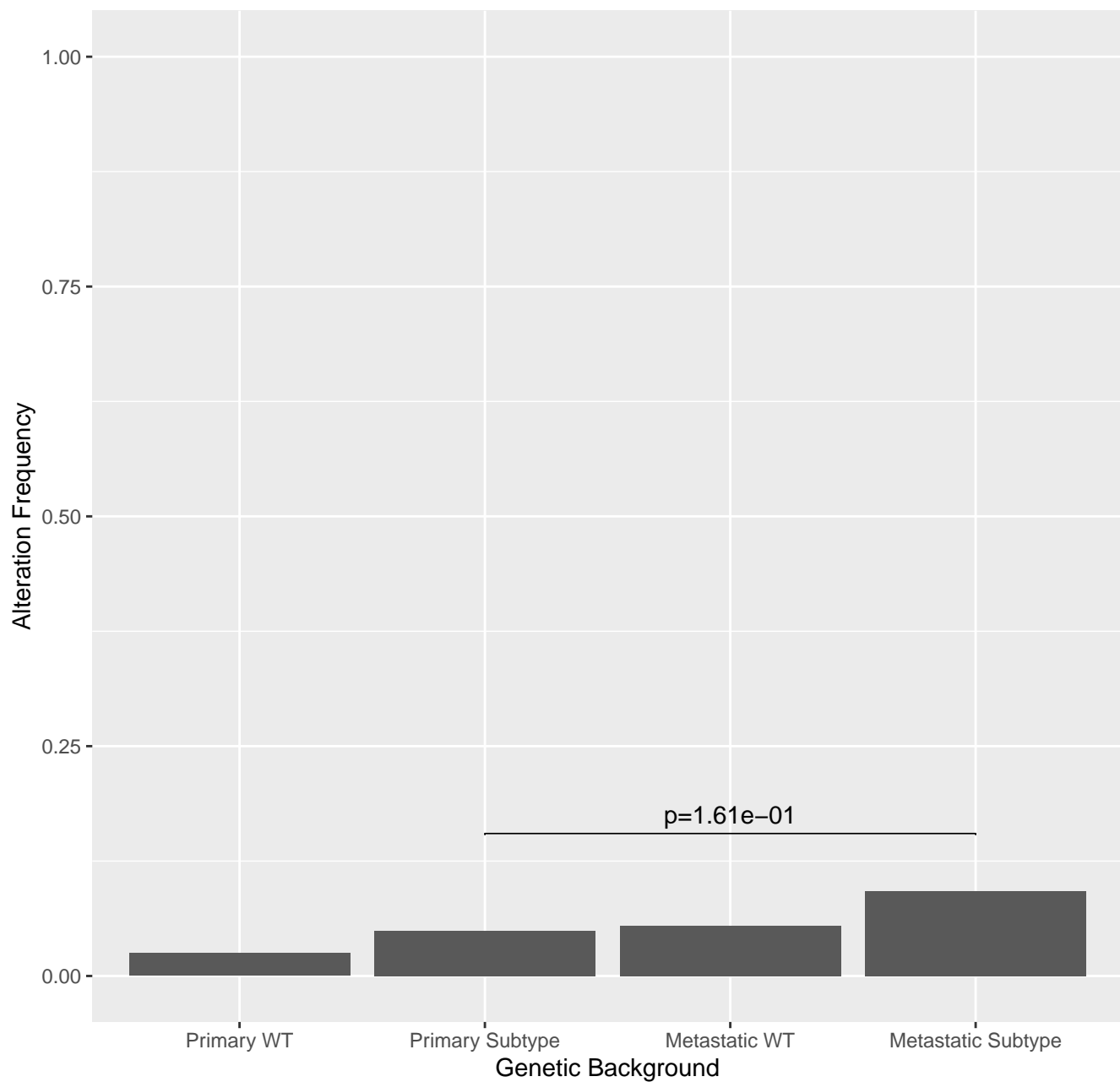
PTP4A1 LOF Alterations



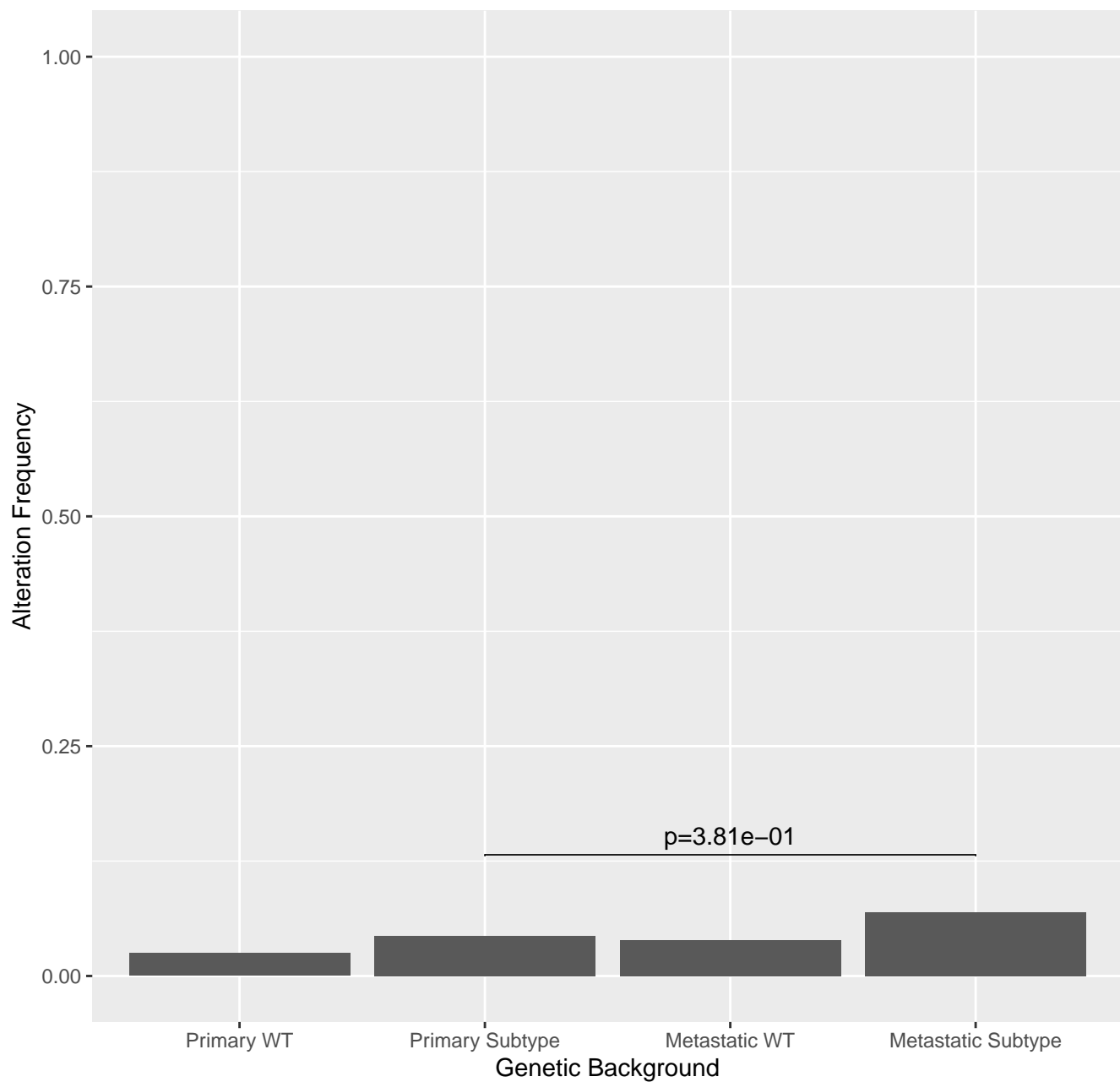
GDE1 LOF Alterations



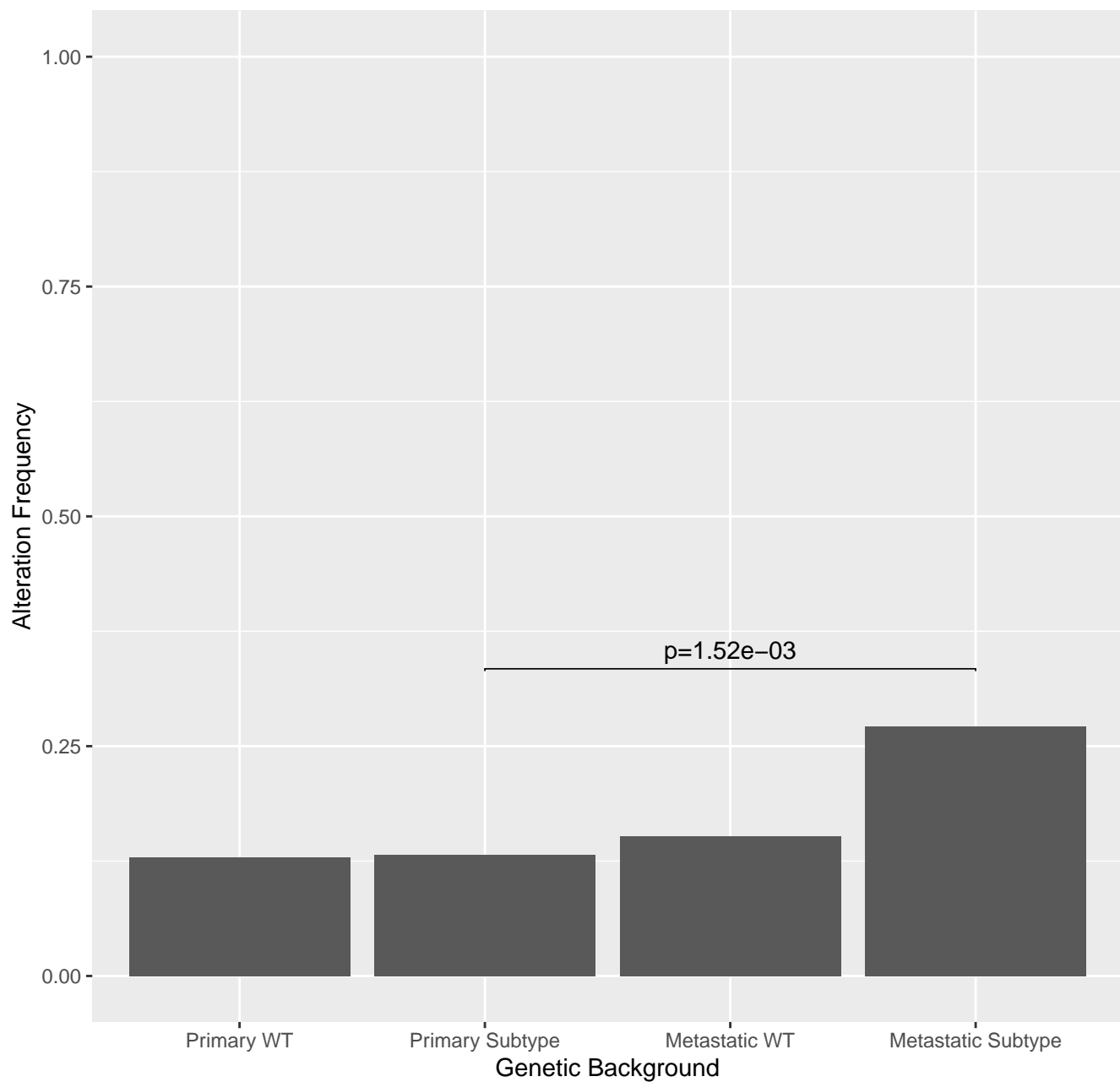
COPA LOF Alterations



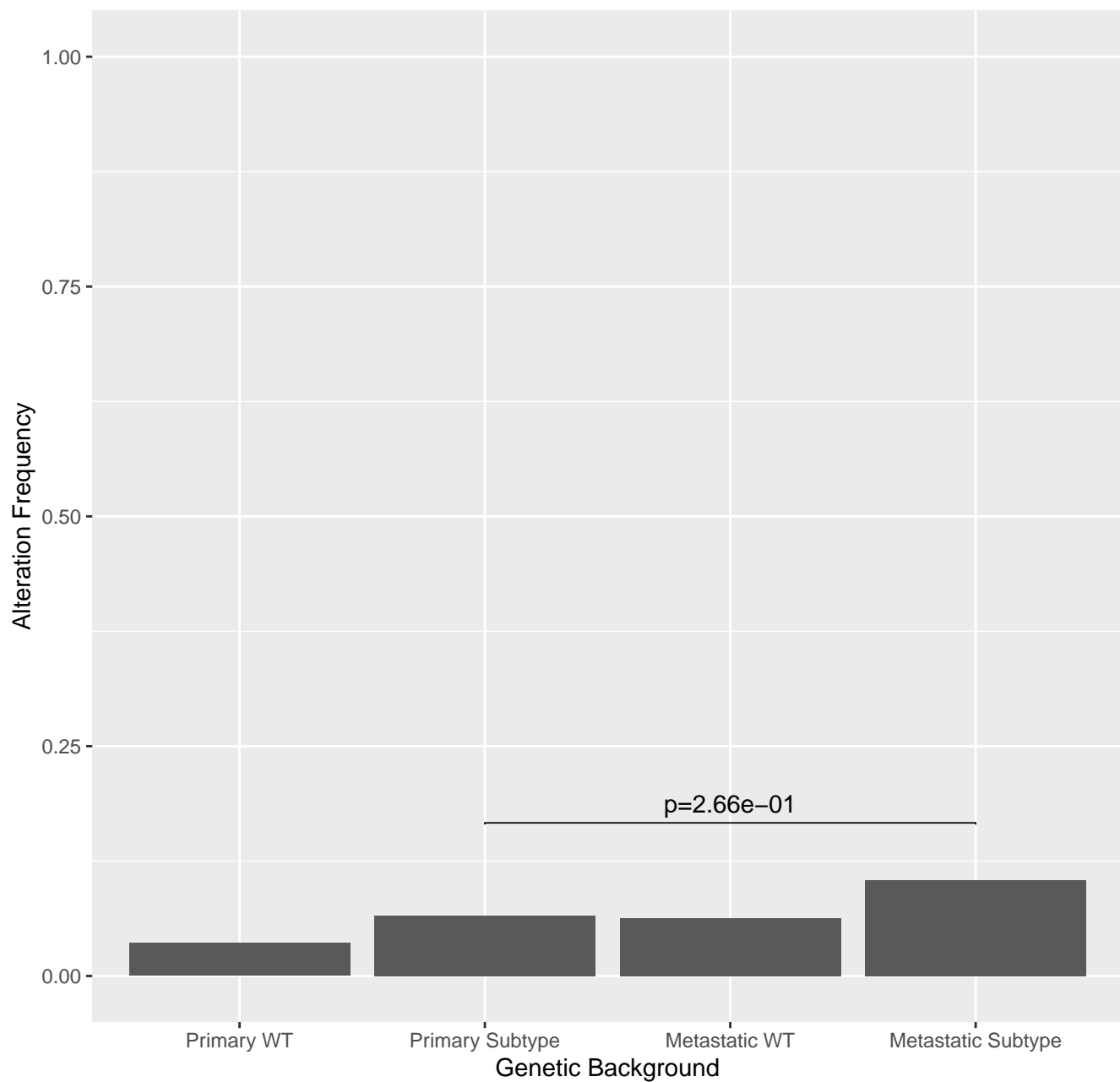
CD48 LOF Alterations



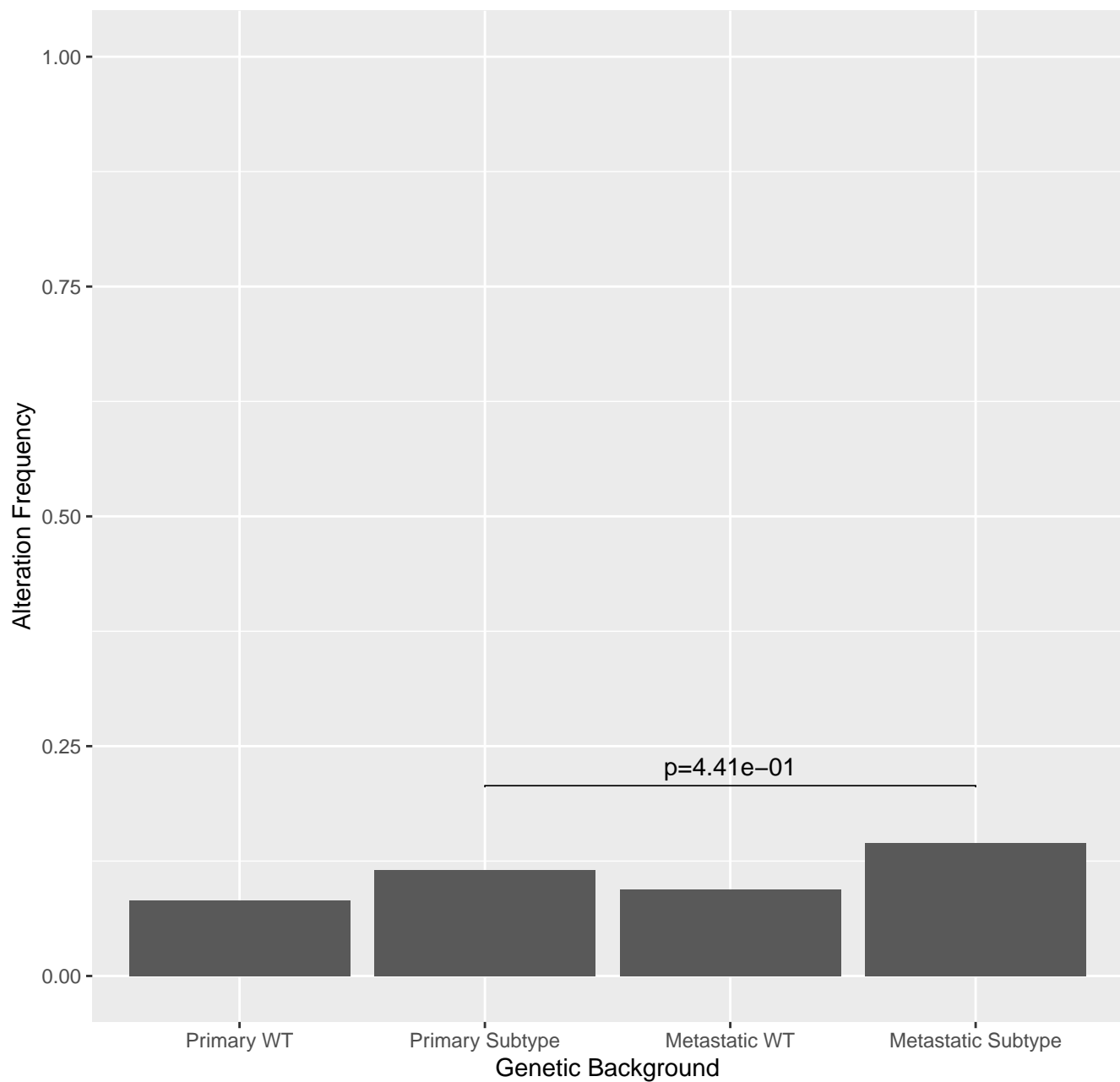
SFTPD LOF Alterations



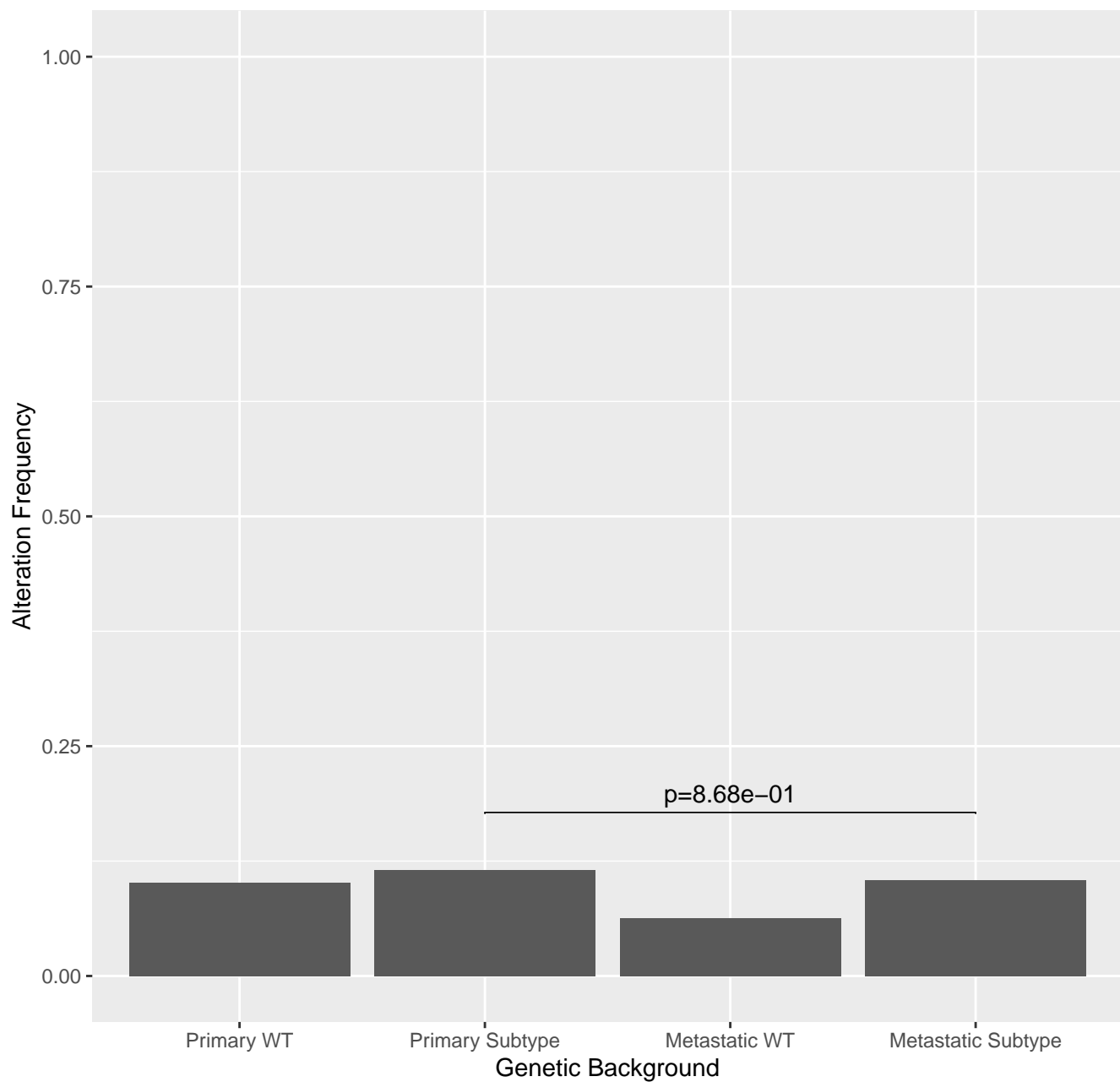
FBXO33 LOF Alterations



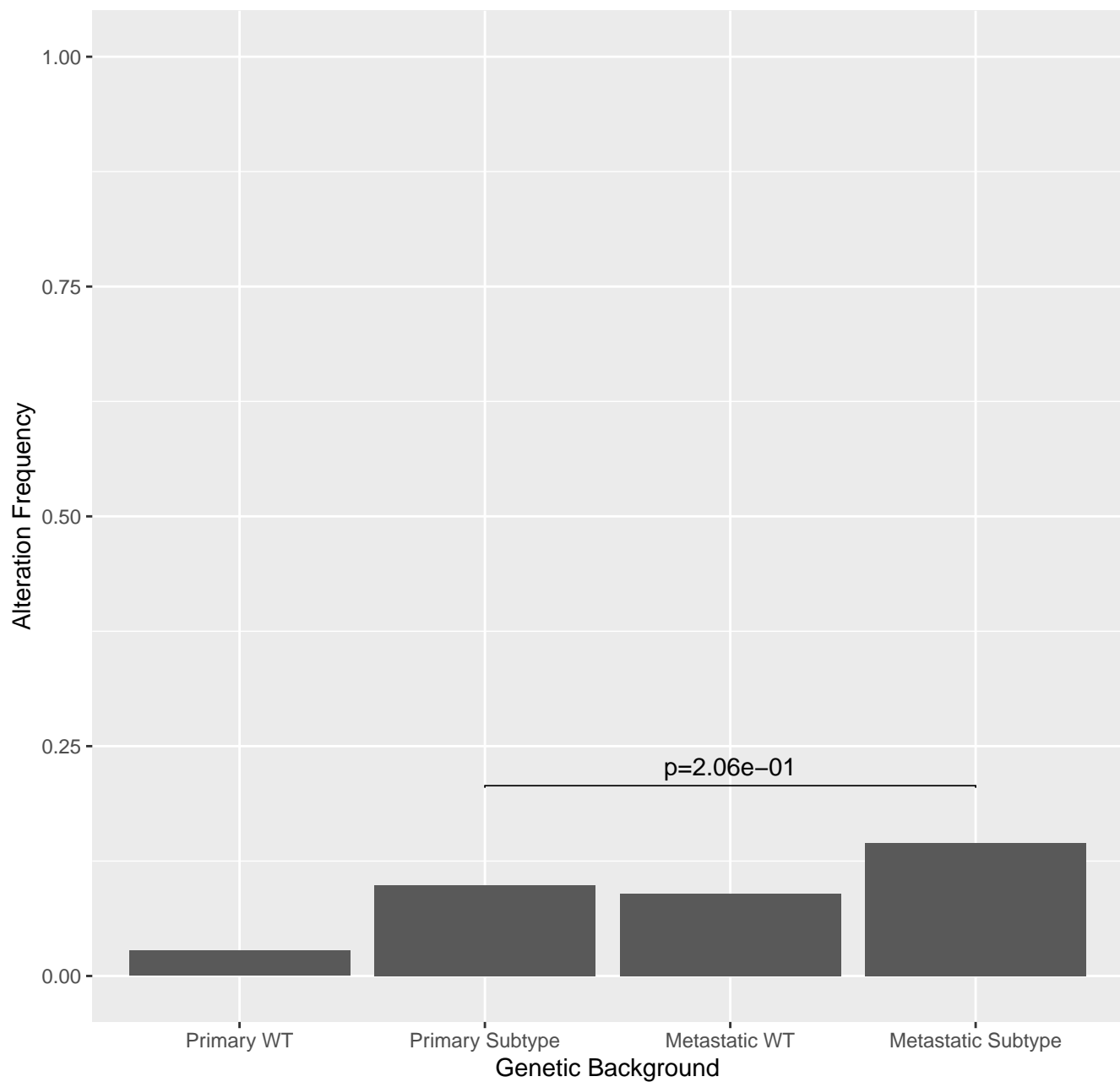
NRBF2 LOF Alterations



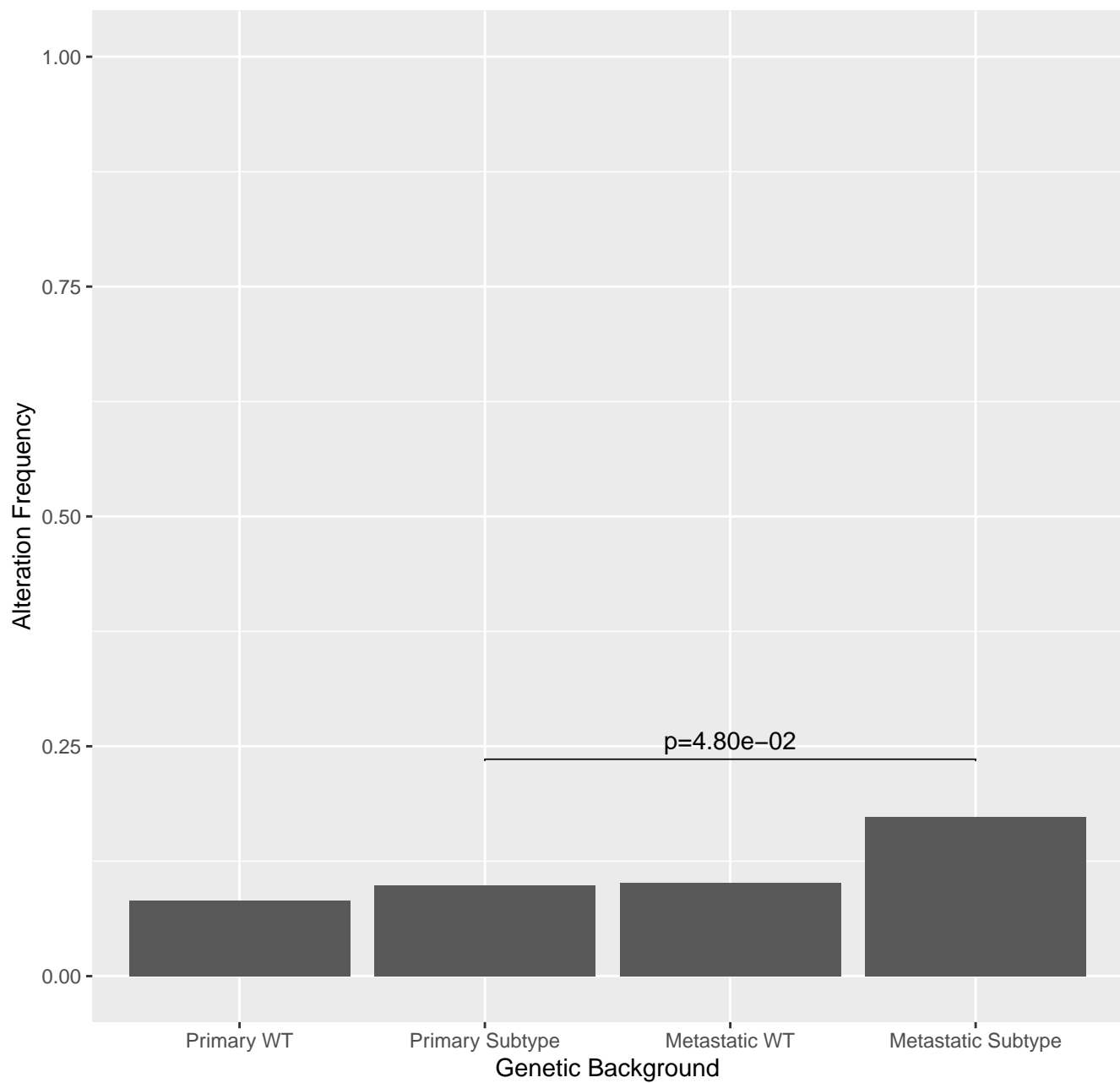
EZH1 LOF Alterations



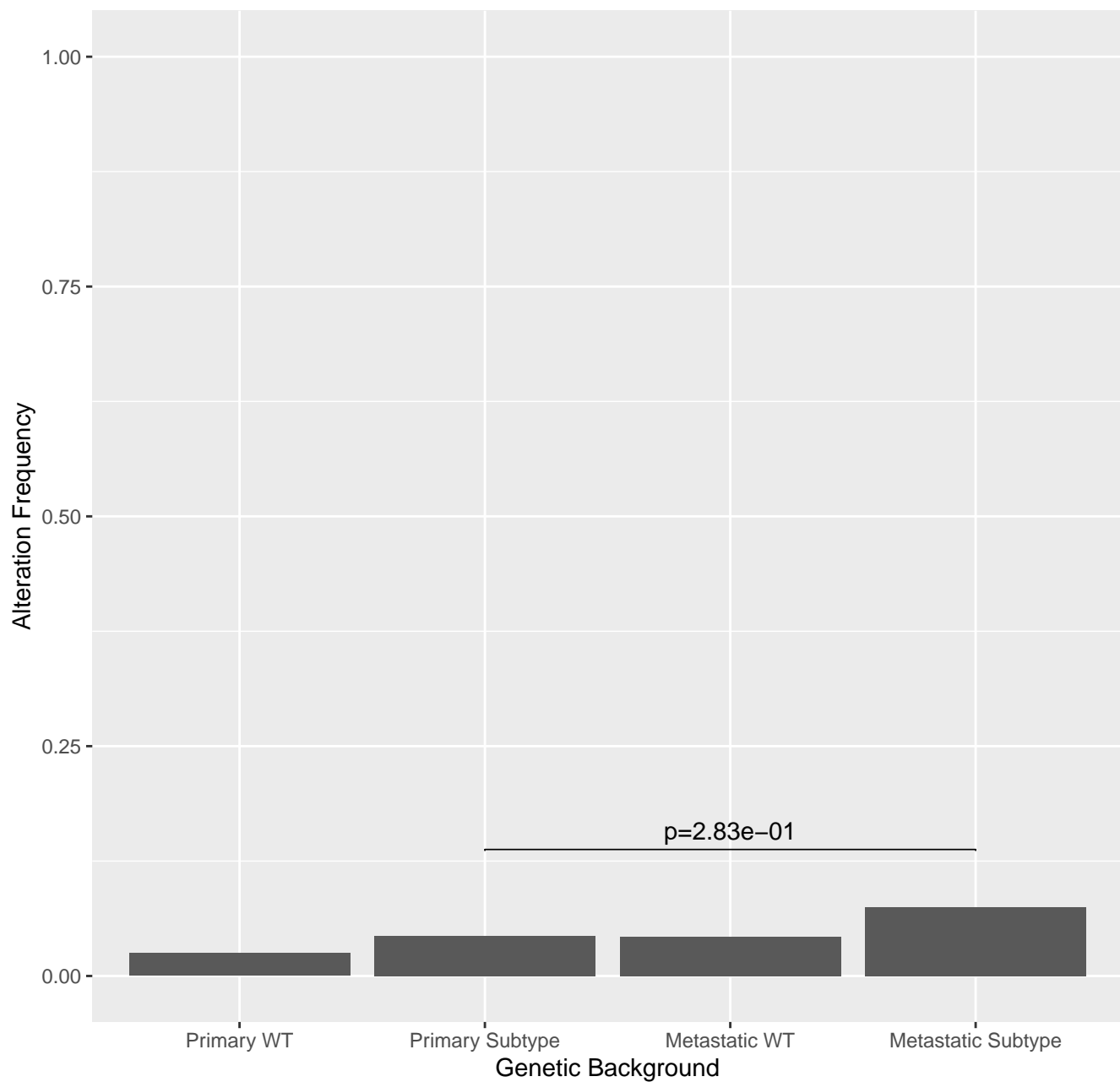
CHRM4 LOF Alterations



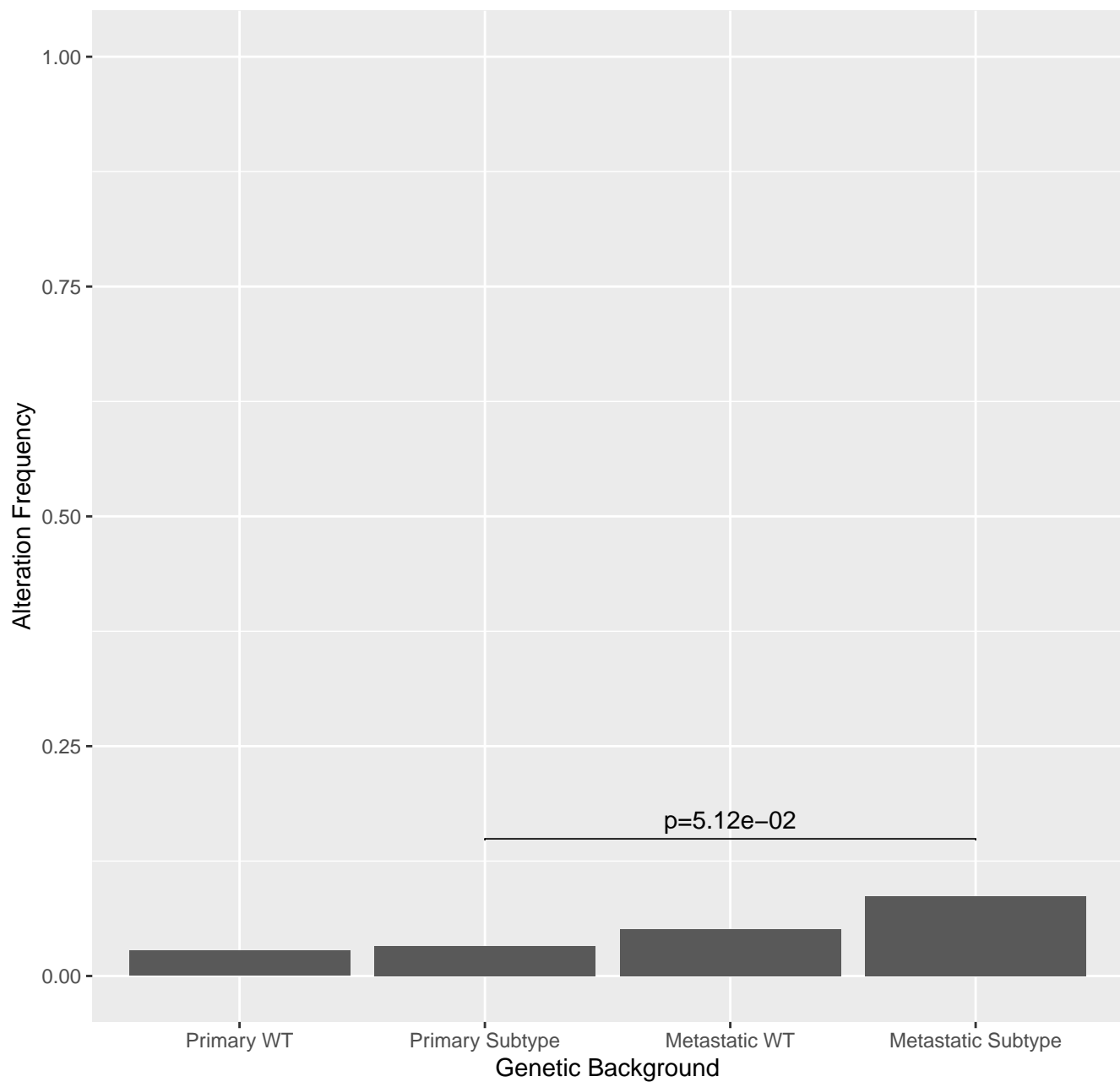
SGPL1 LOF Alterations



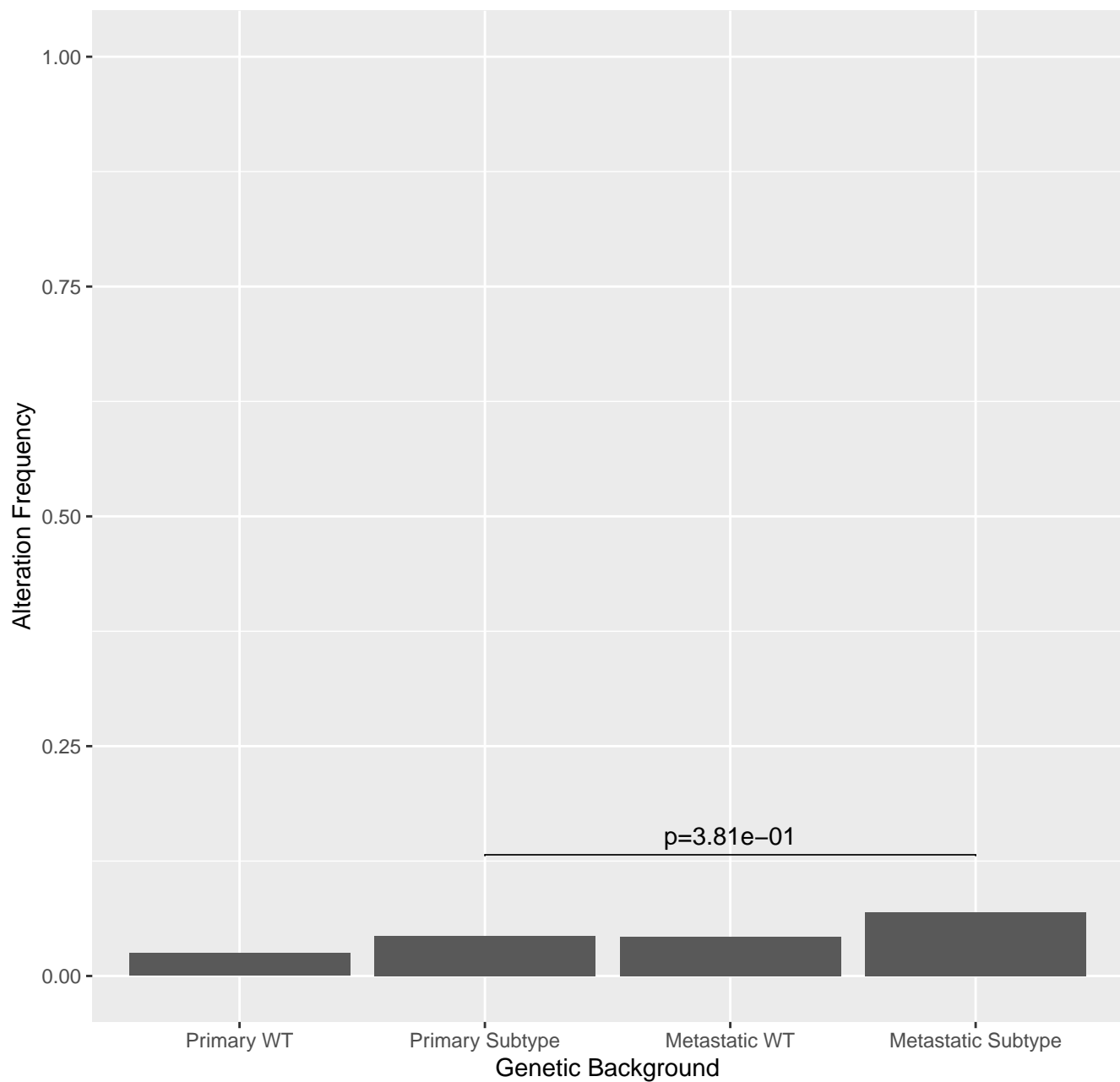
NHLH1 LOF Alterations



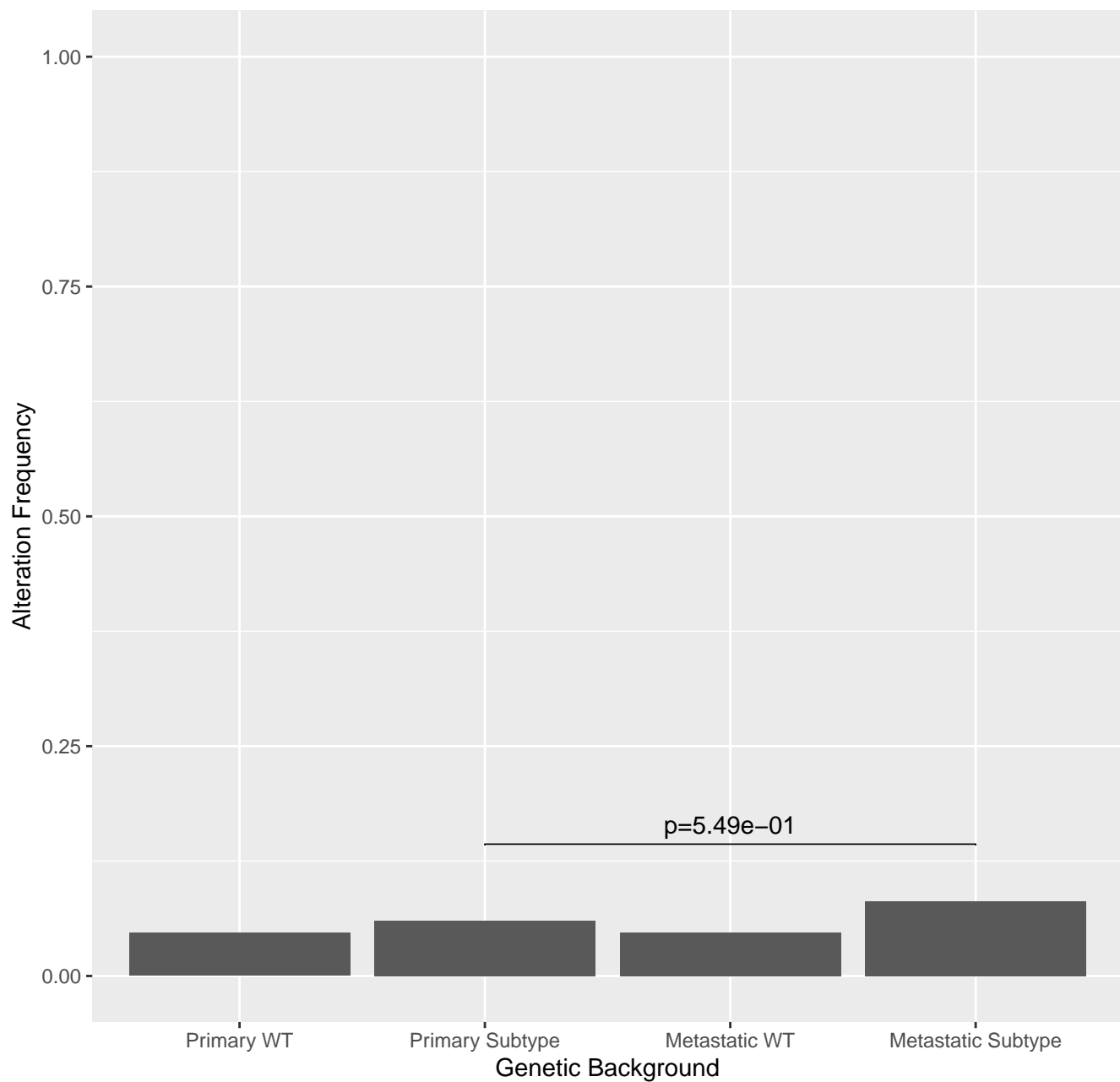
DDR2 LOF Alterations



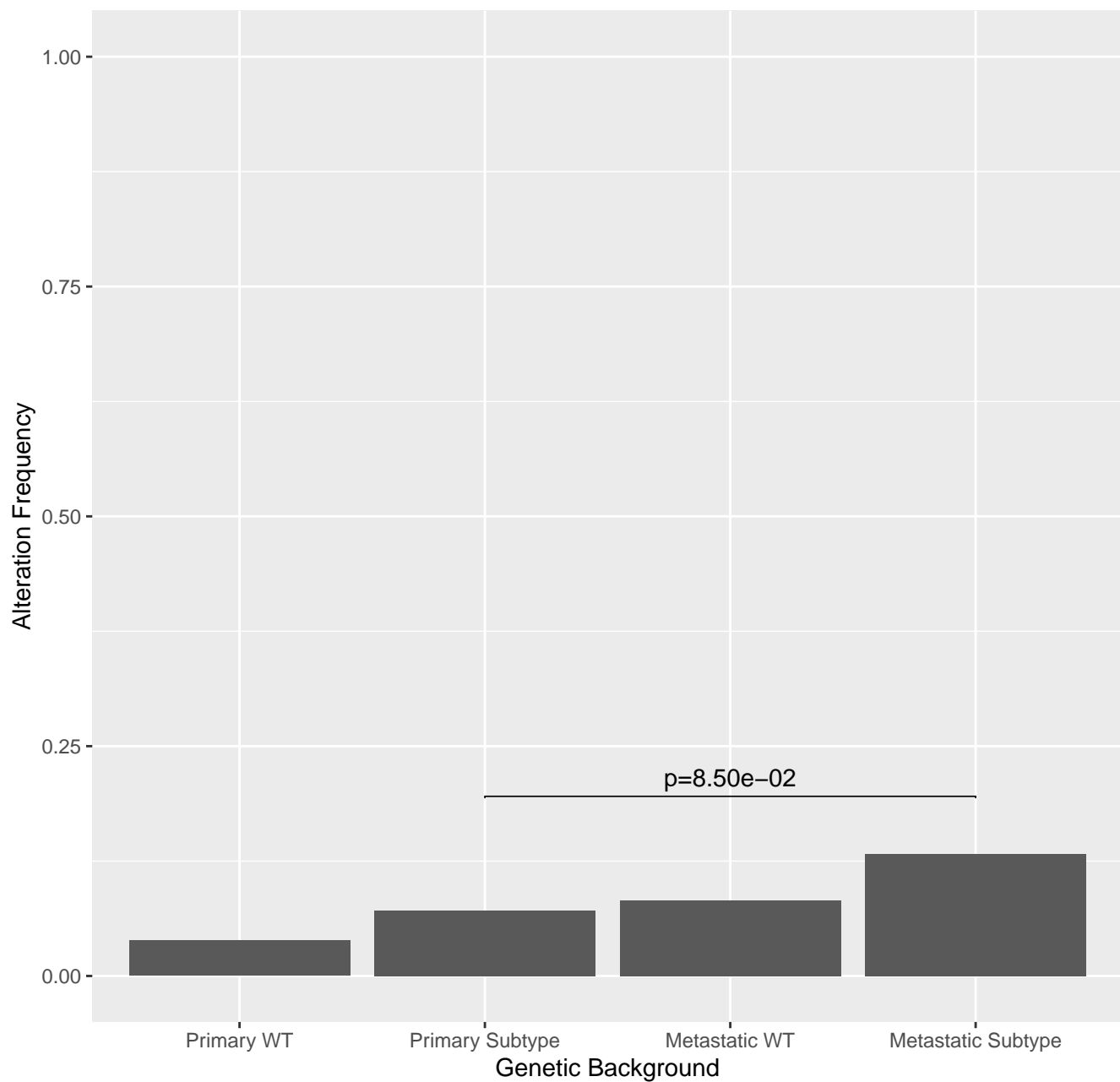
VANGL2 LOF Alterations



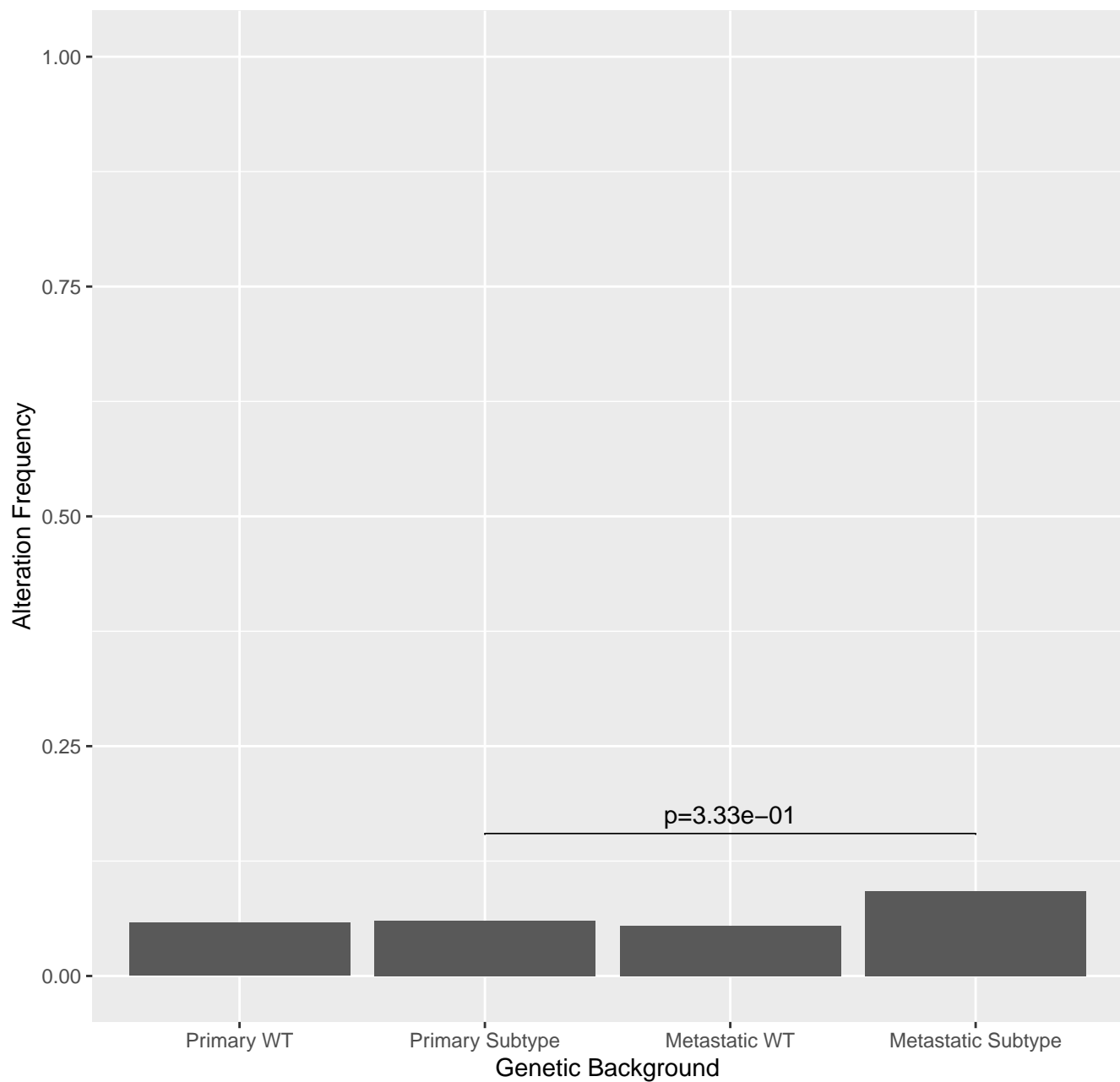
NUBP2 LOF Alterations



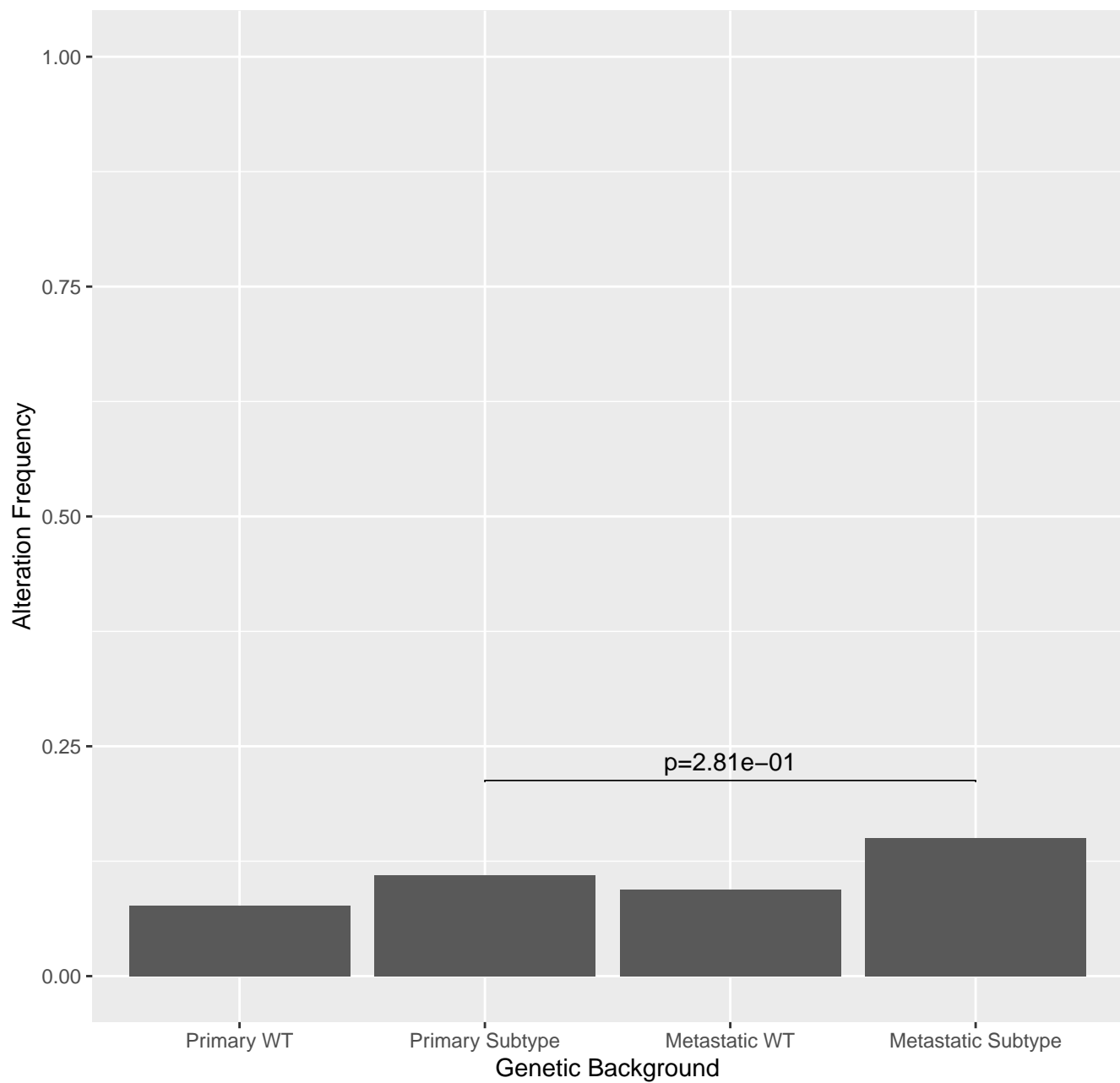
ERI2 LOF Alterations



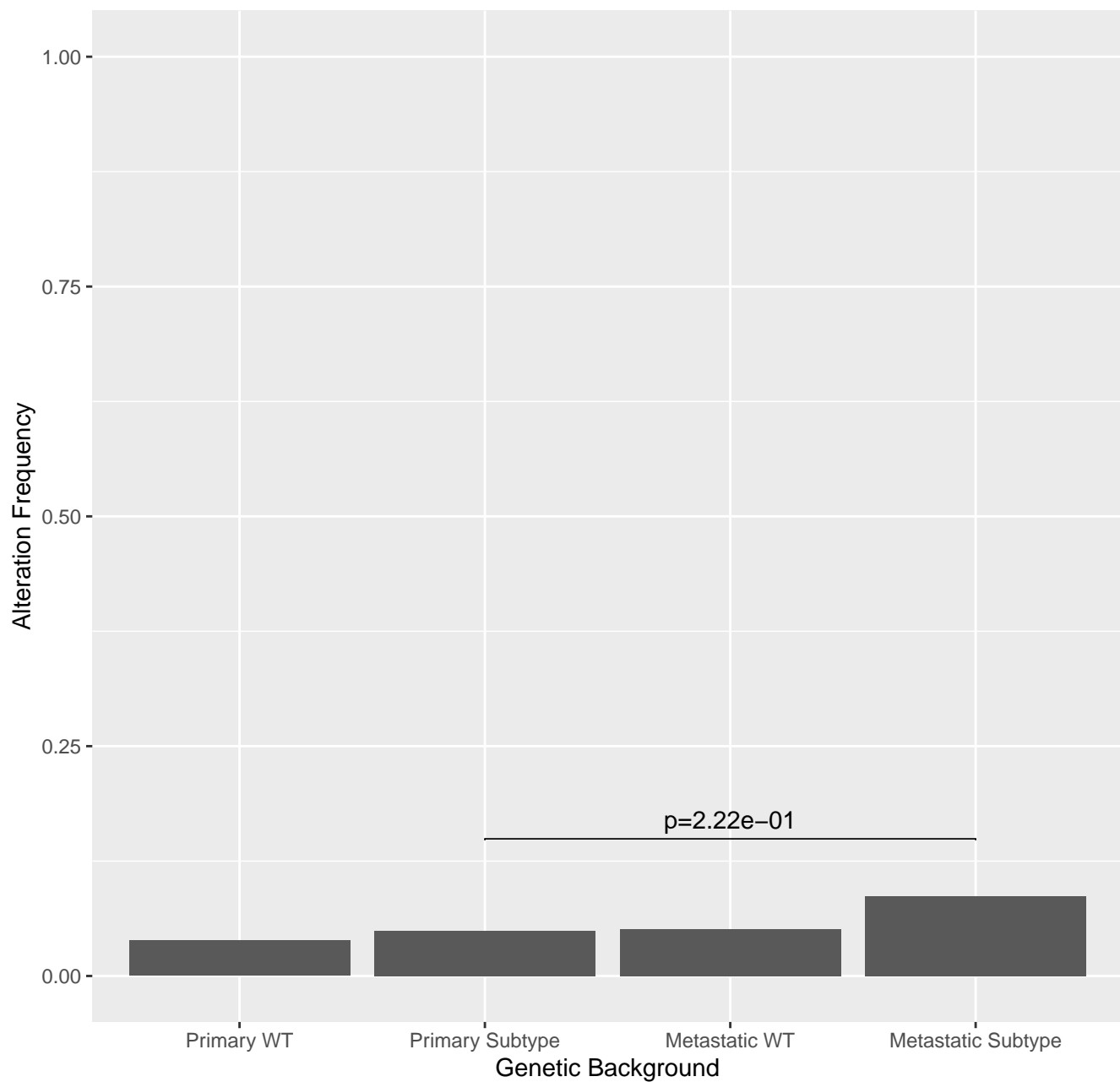
TELO2 LOF Alterations



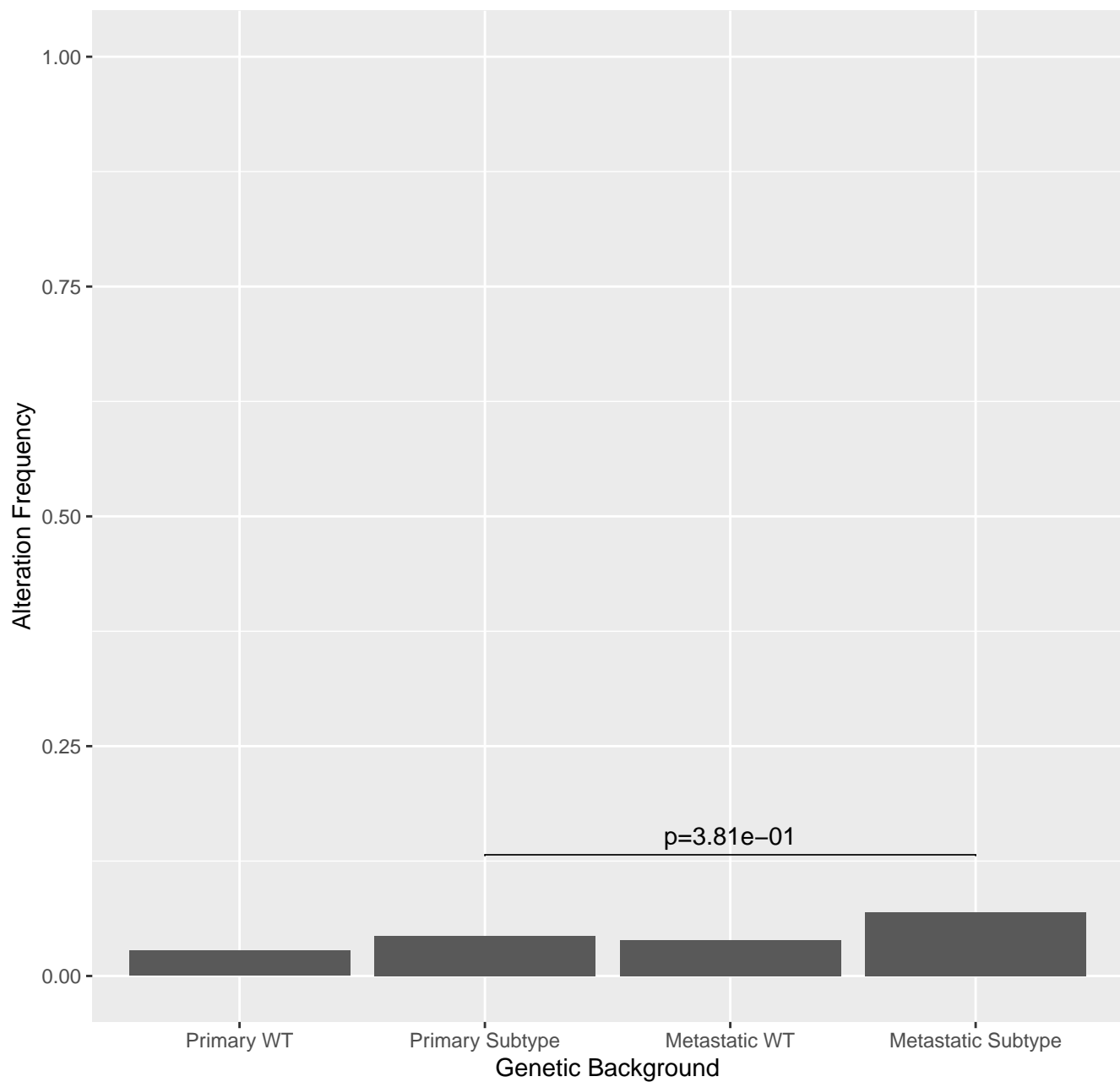
ADO LOF Alterations



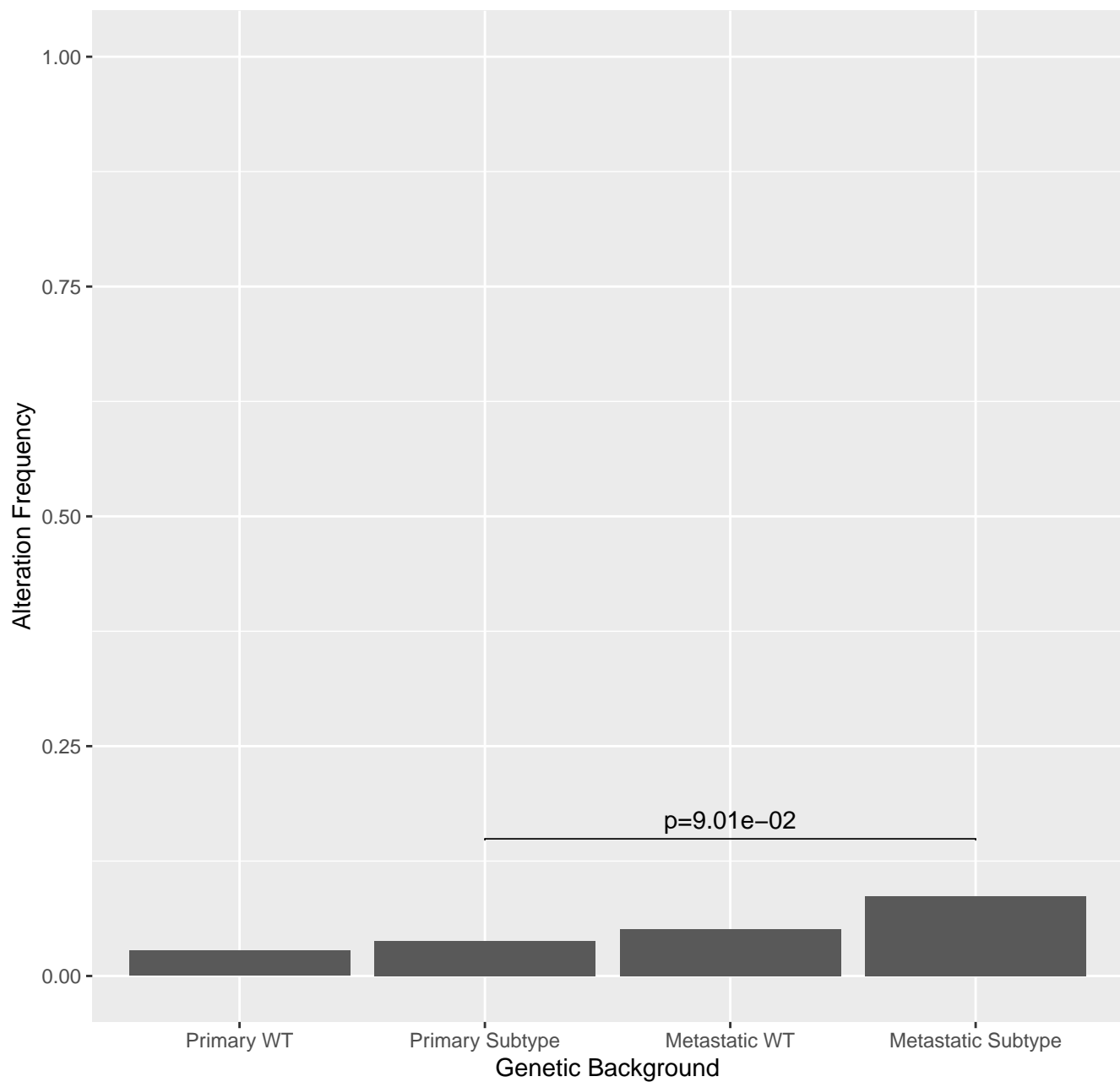
GLYR1 LOF Alterations



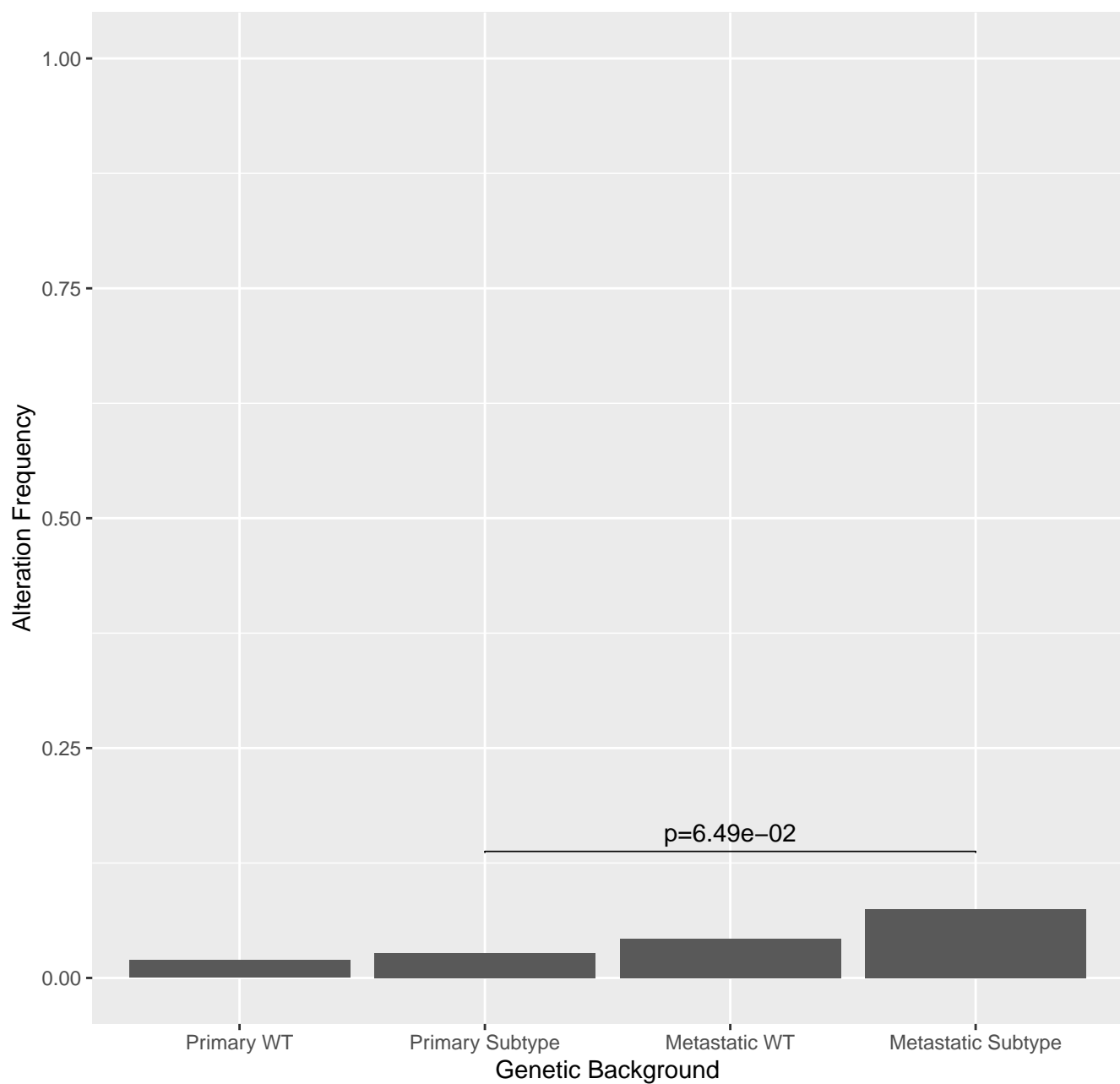
RPN2 LOF Alterations



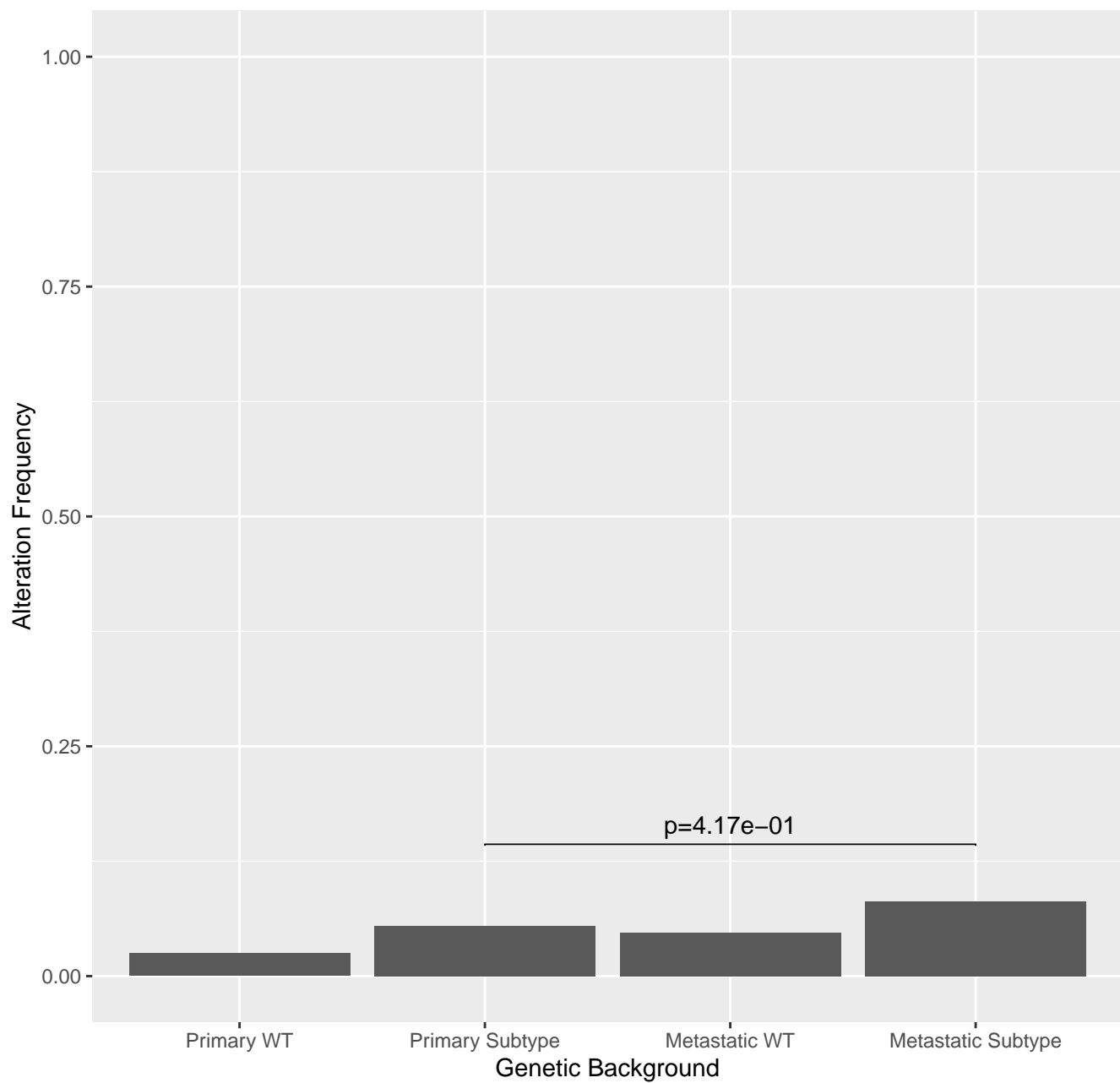
BLCAP LOF Alterations



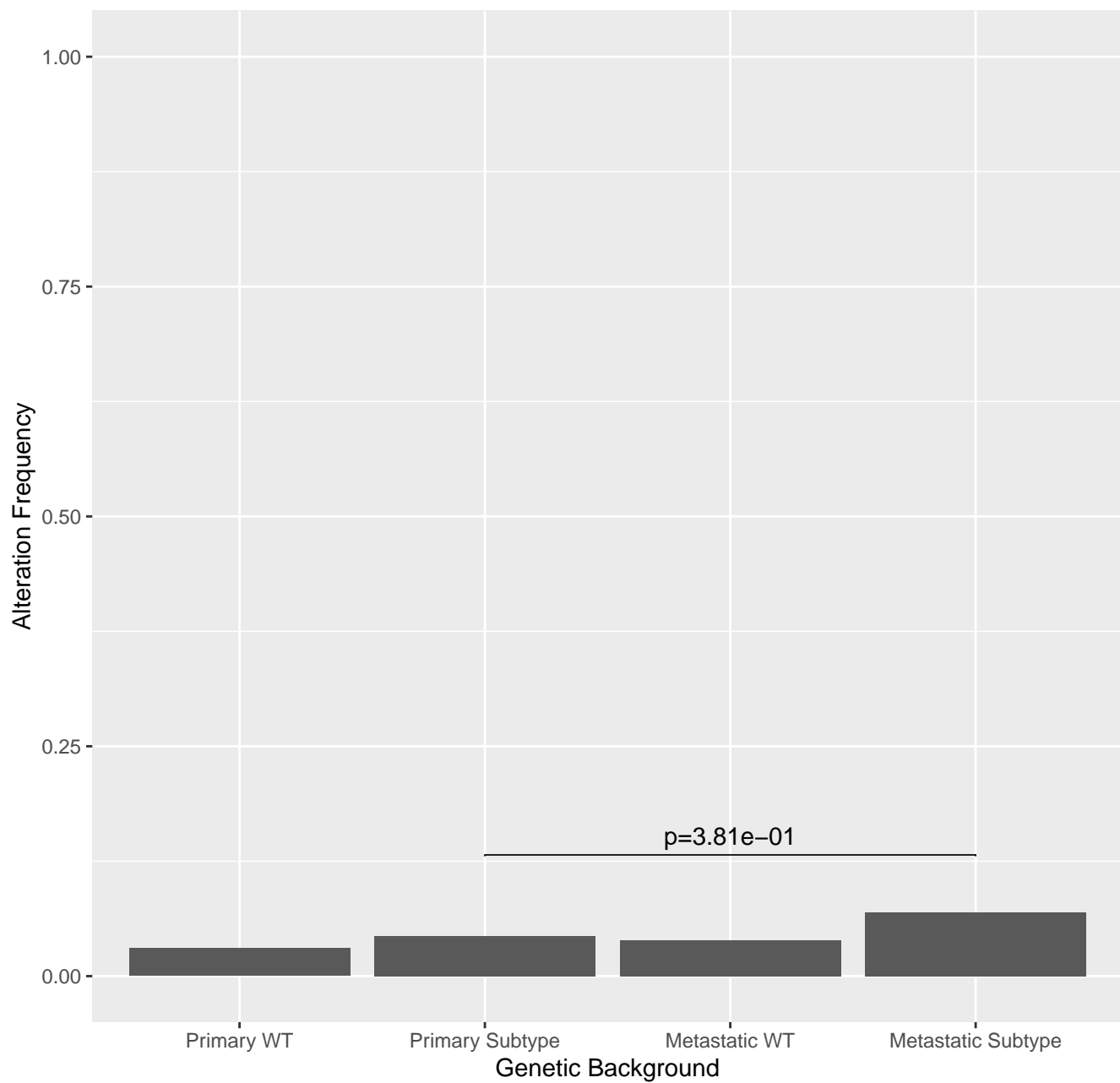
FBXL6 LOF Alterations



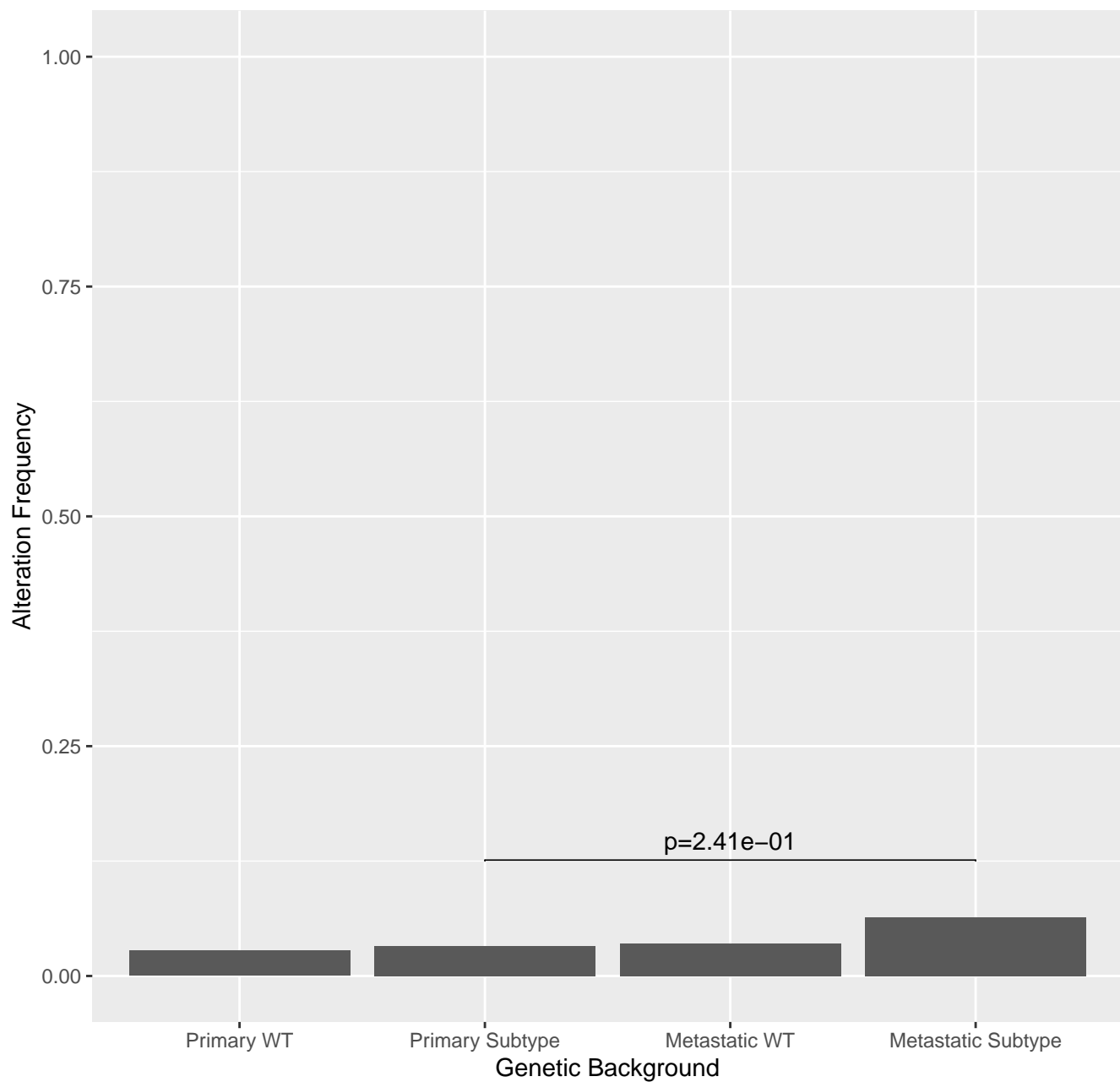
RETNLB LOF Alterations



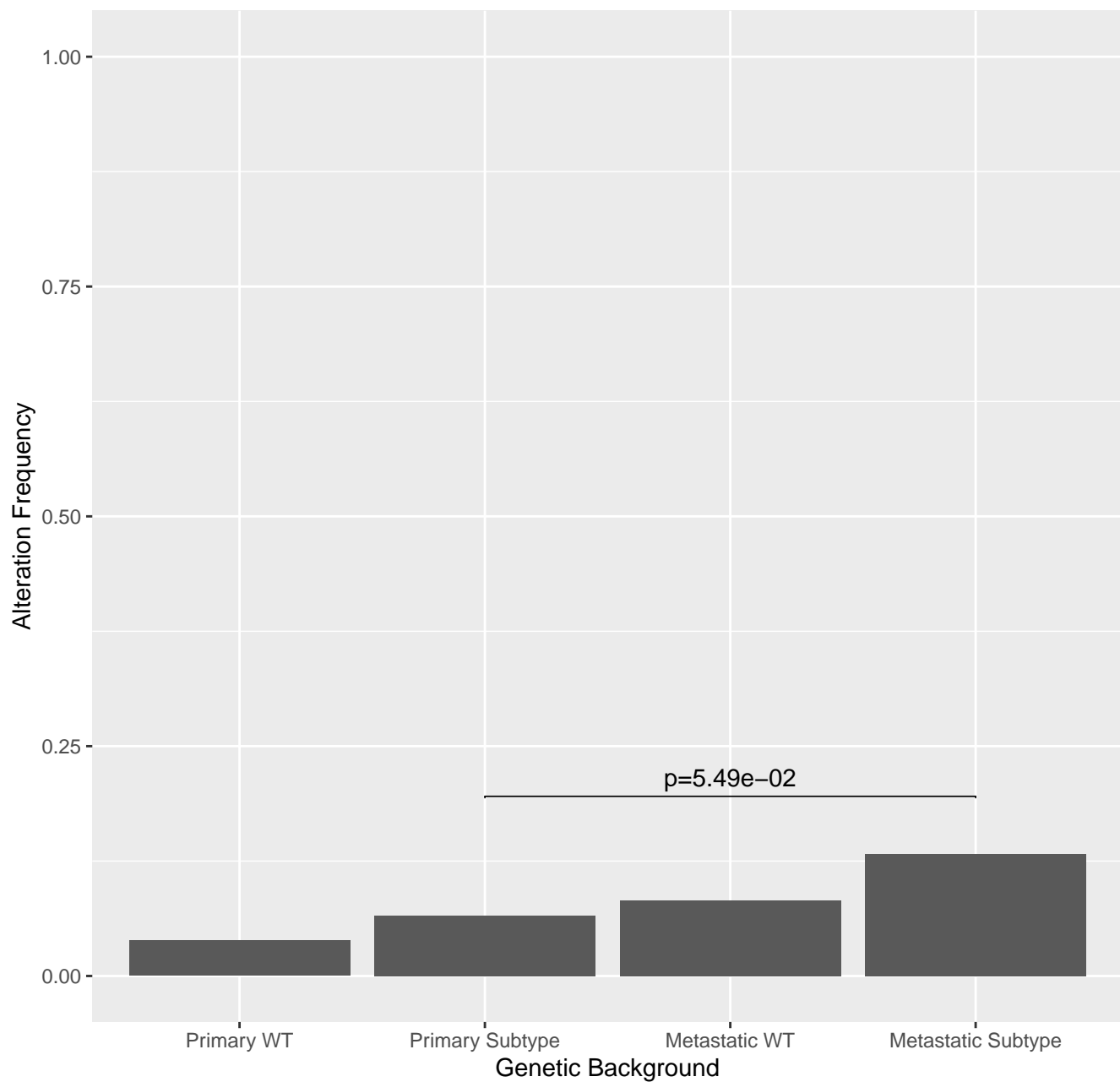
C20orf24 LOF Alterations



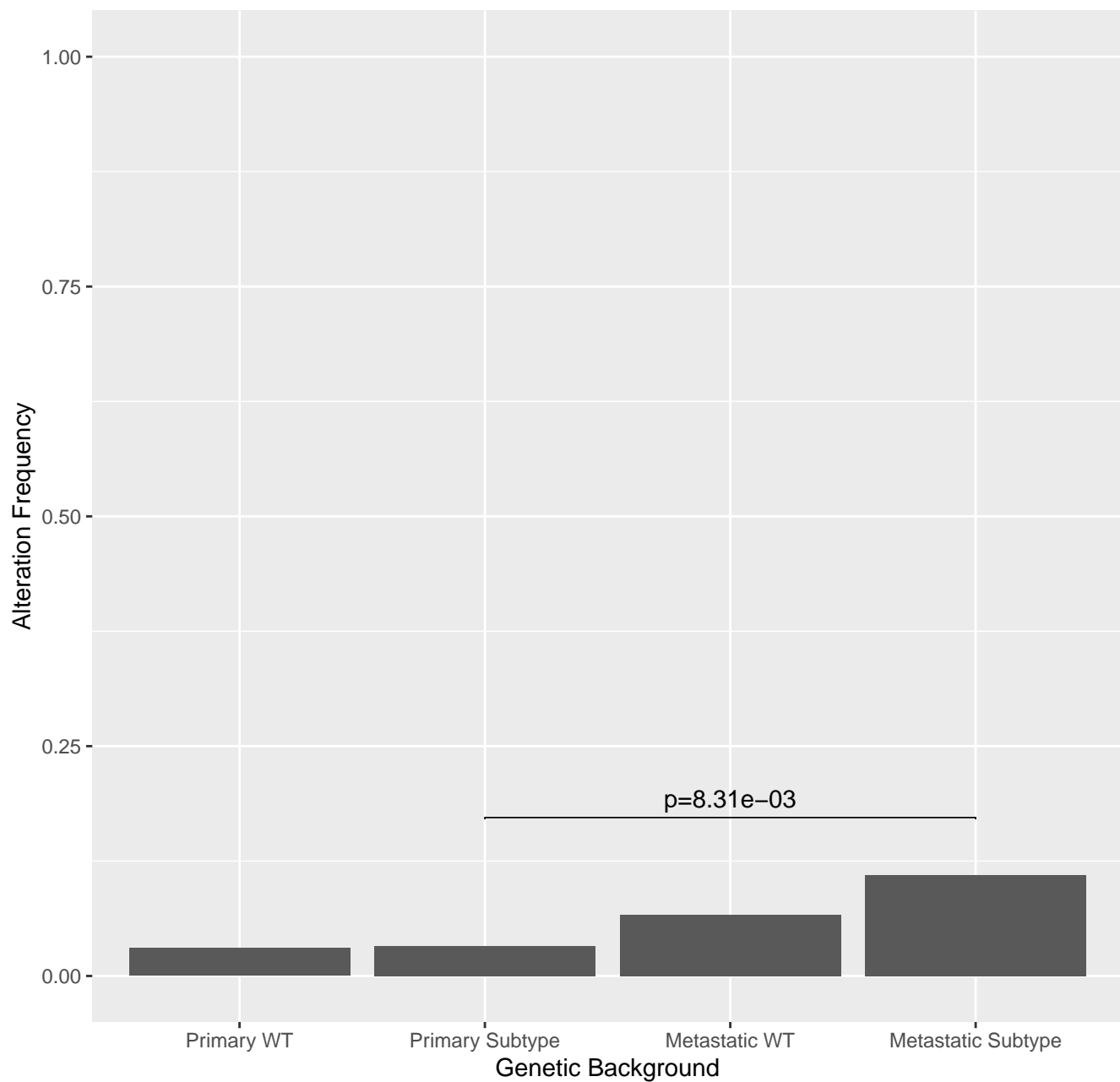
FCRLB LOF Alterations



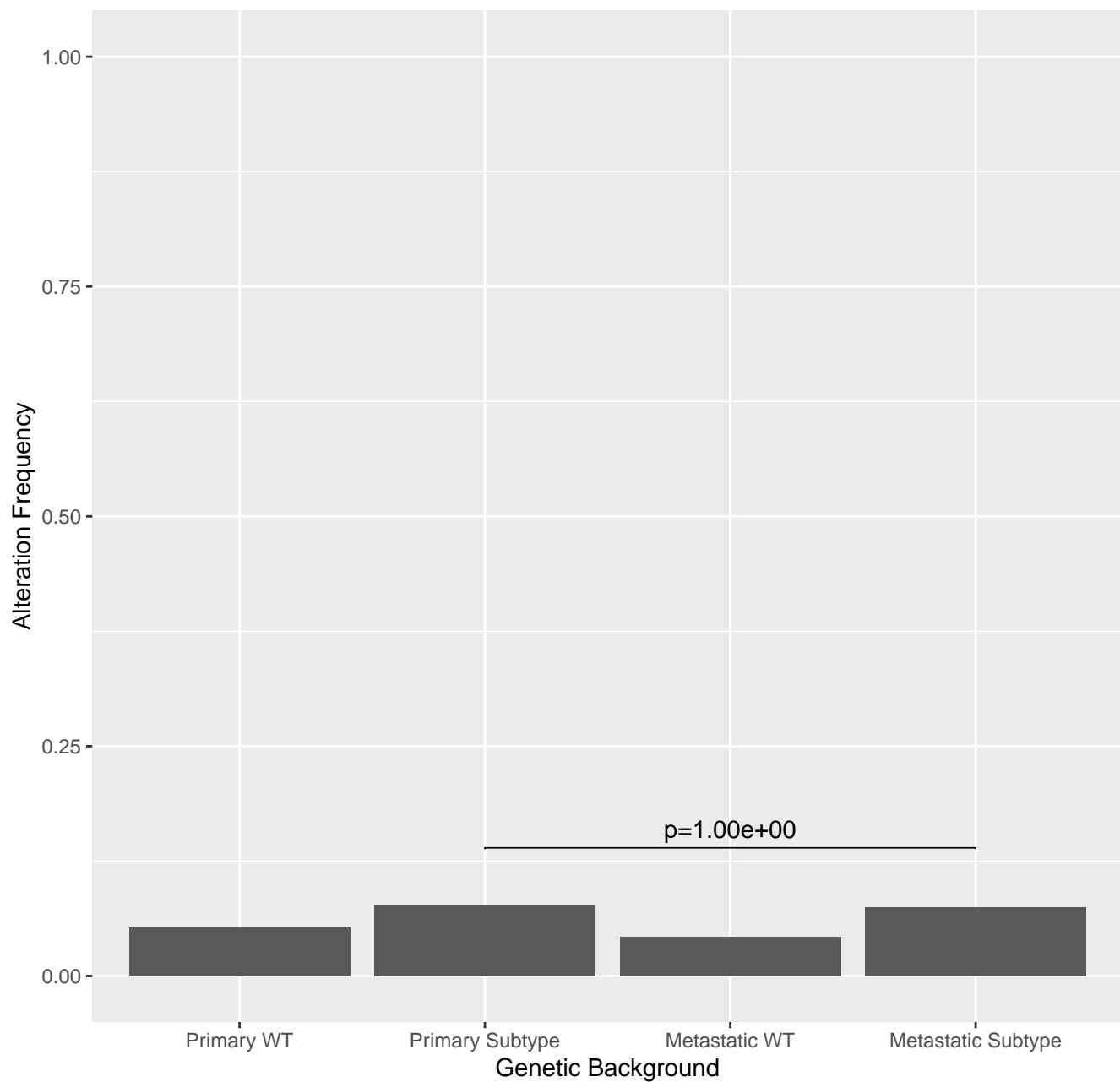
ACSM2B LOF Alterations



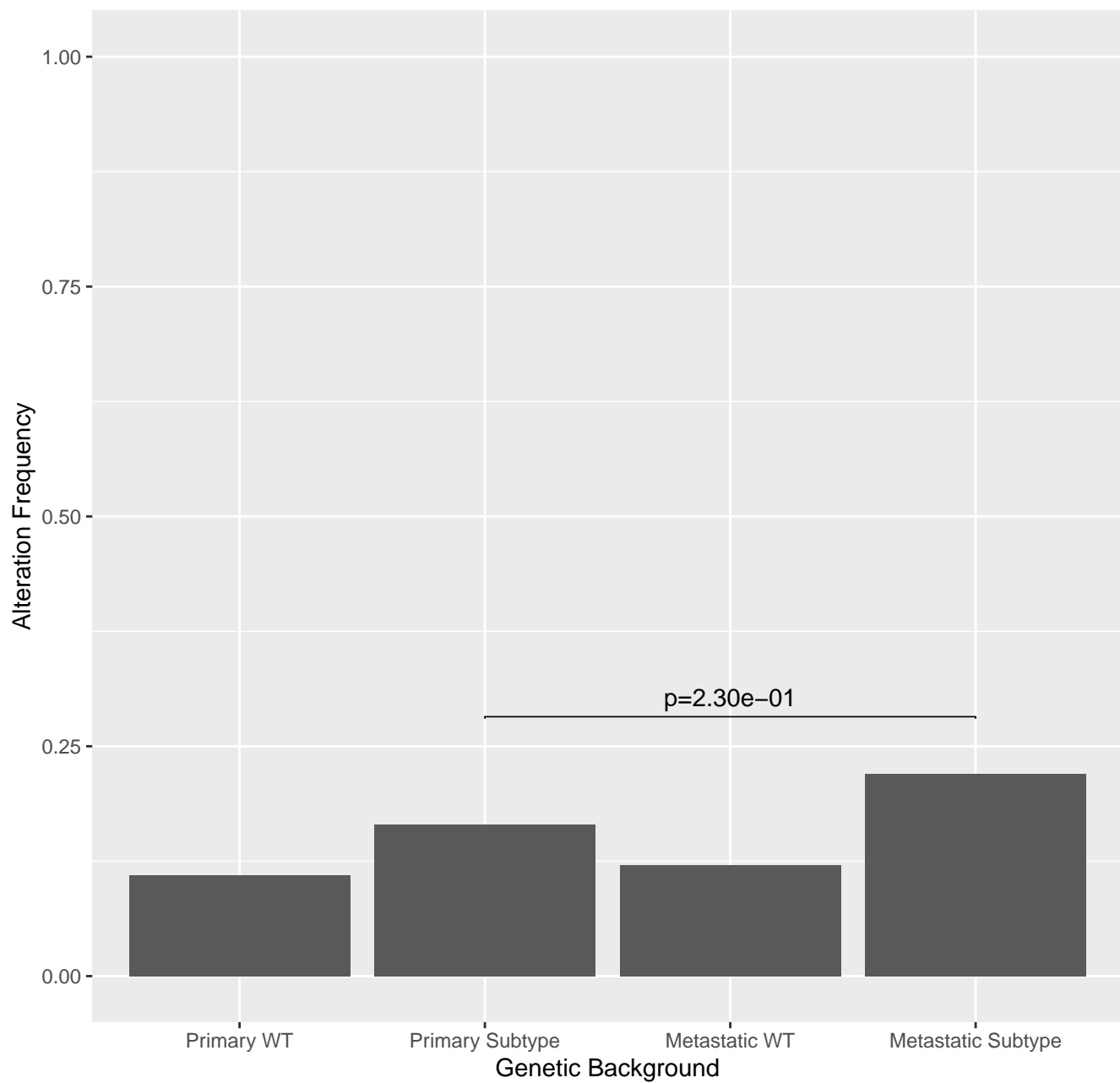
KITLG LOF Alterations



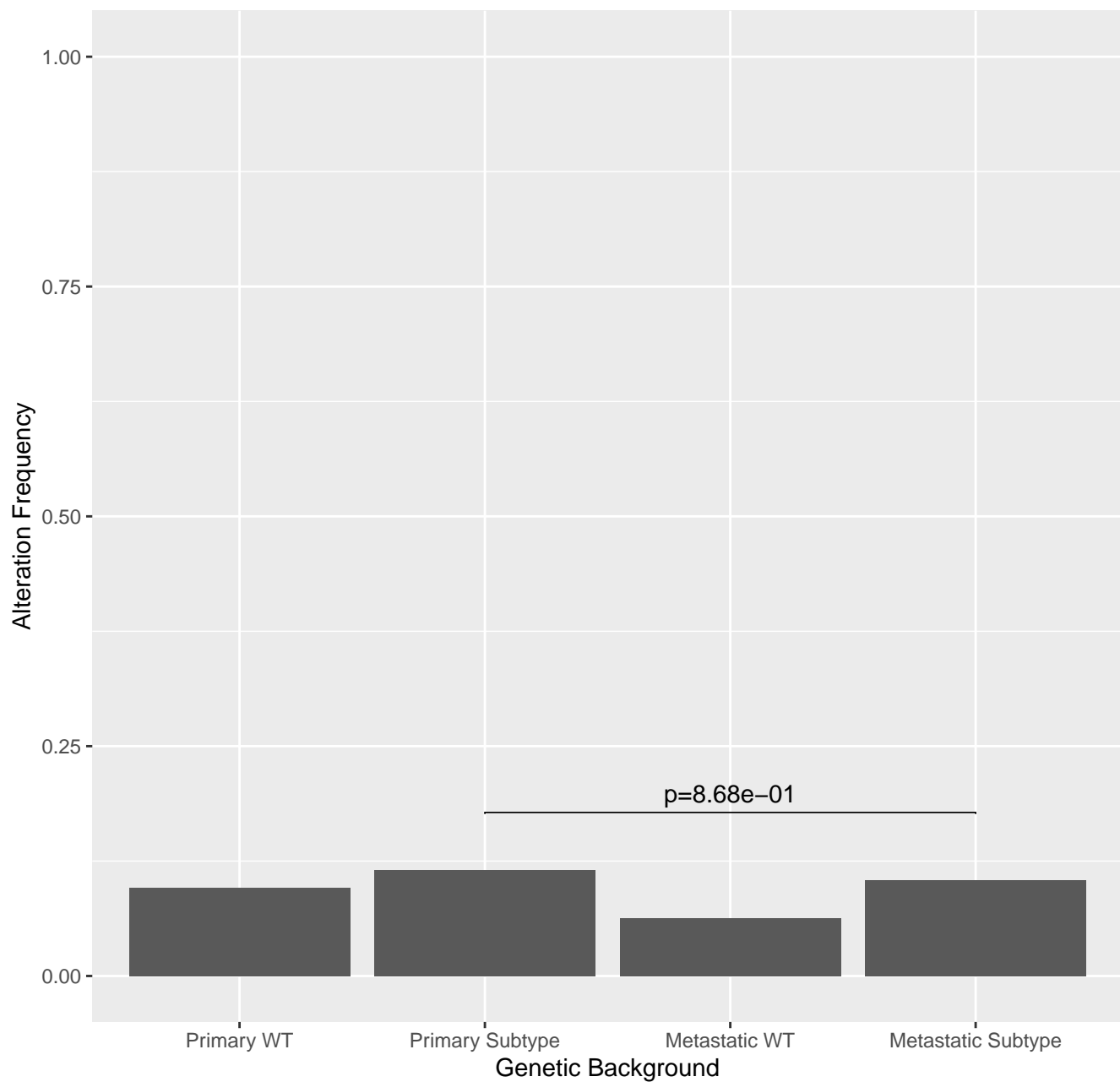
BRF1 LOF Alterations



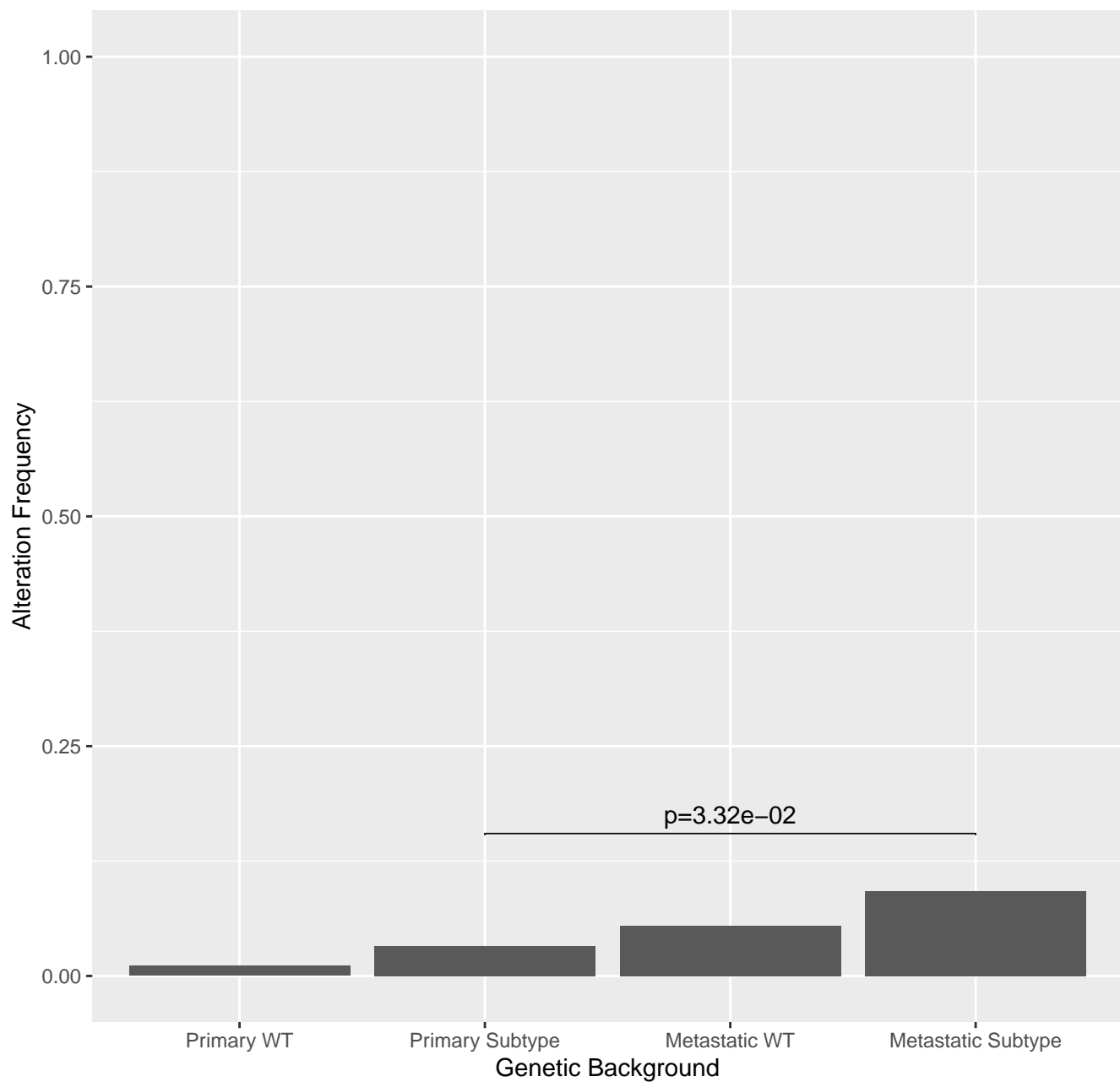
ABHD3 LOF Alterations



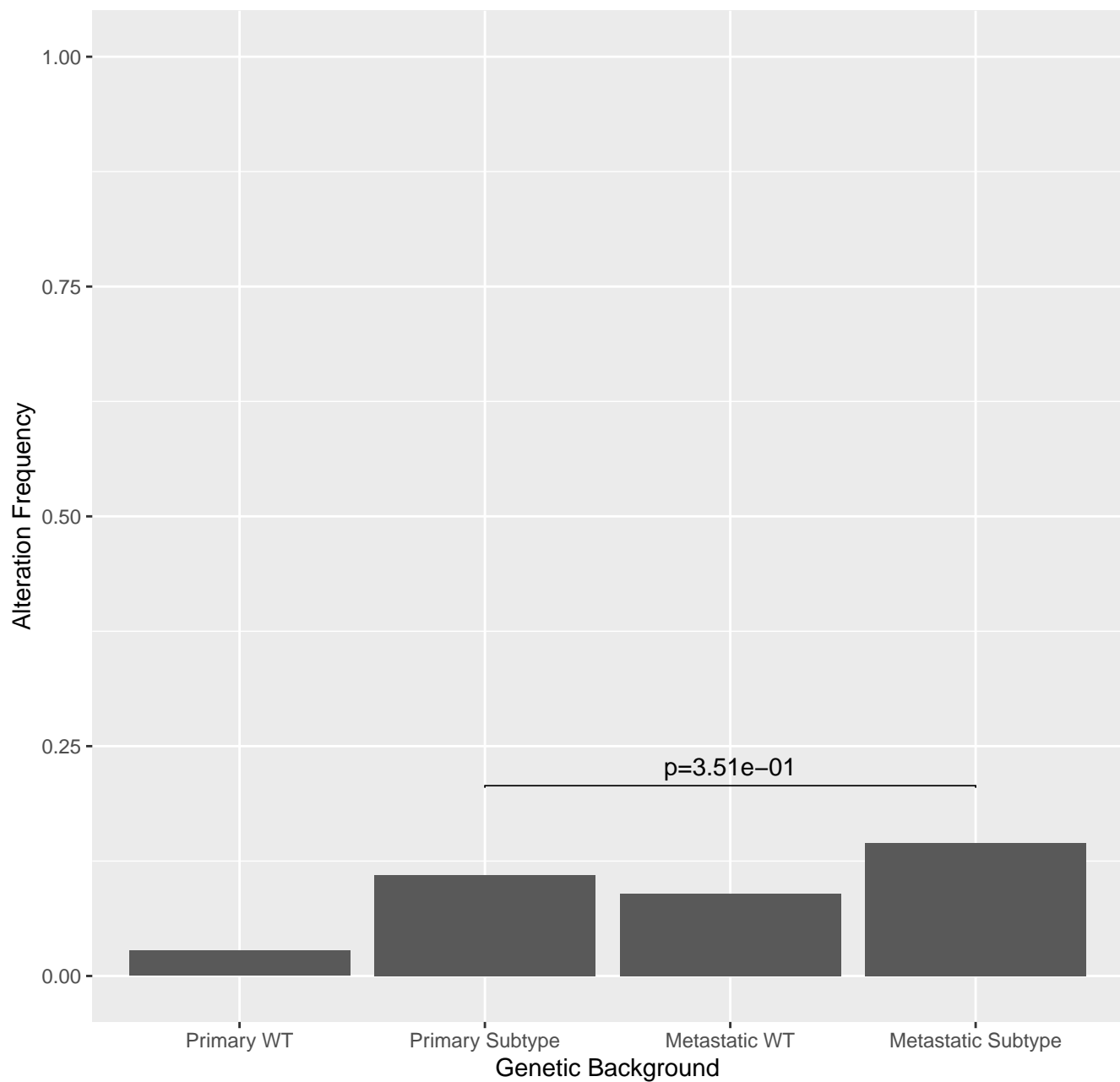
BECN1 LOF Alterations



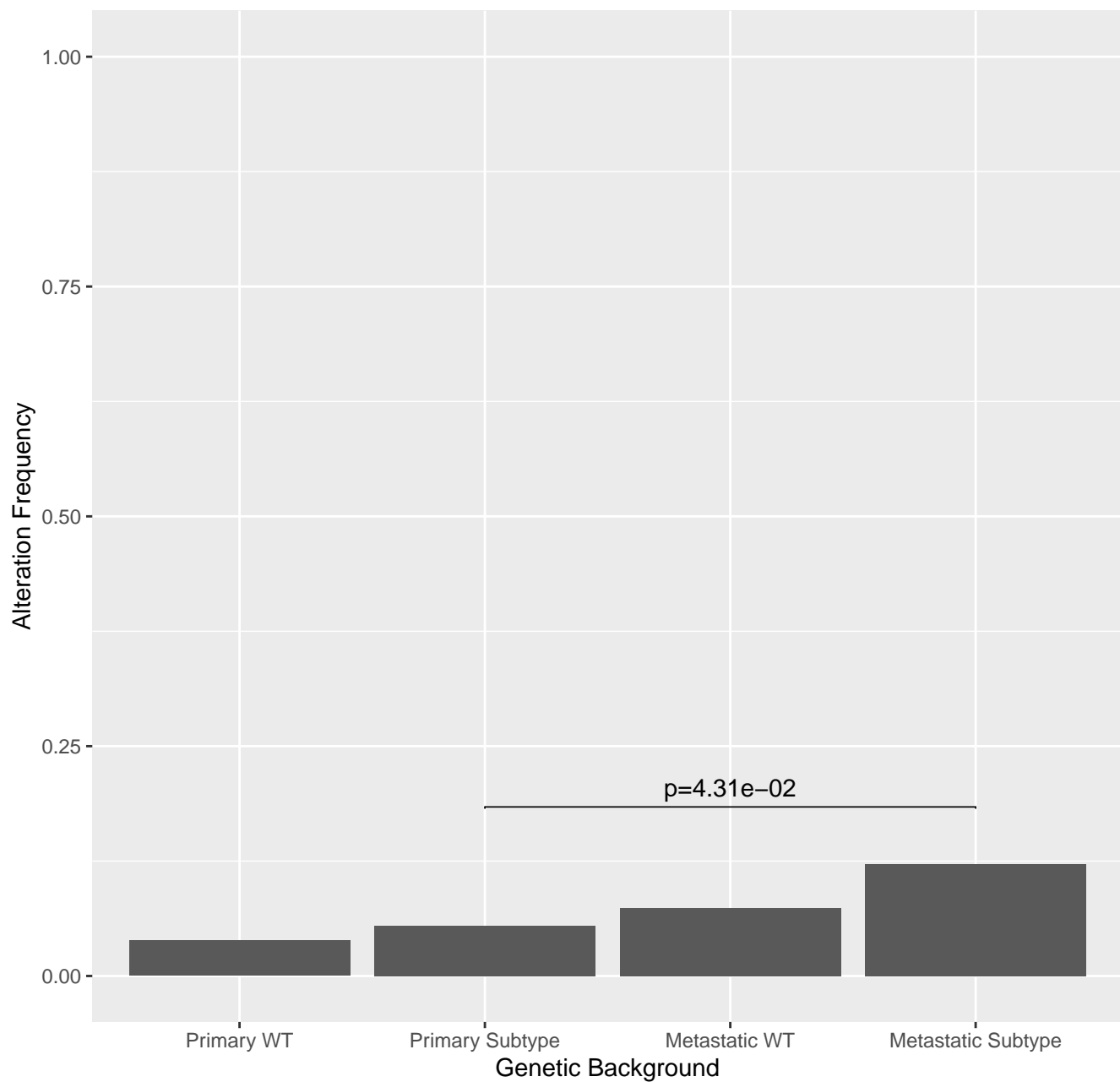
PTK2 LOF Alterations



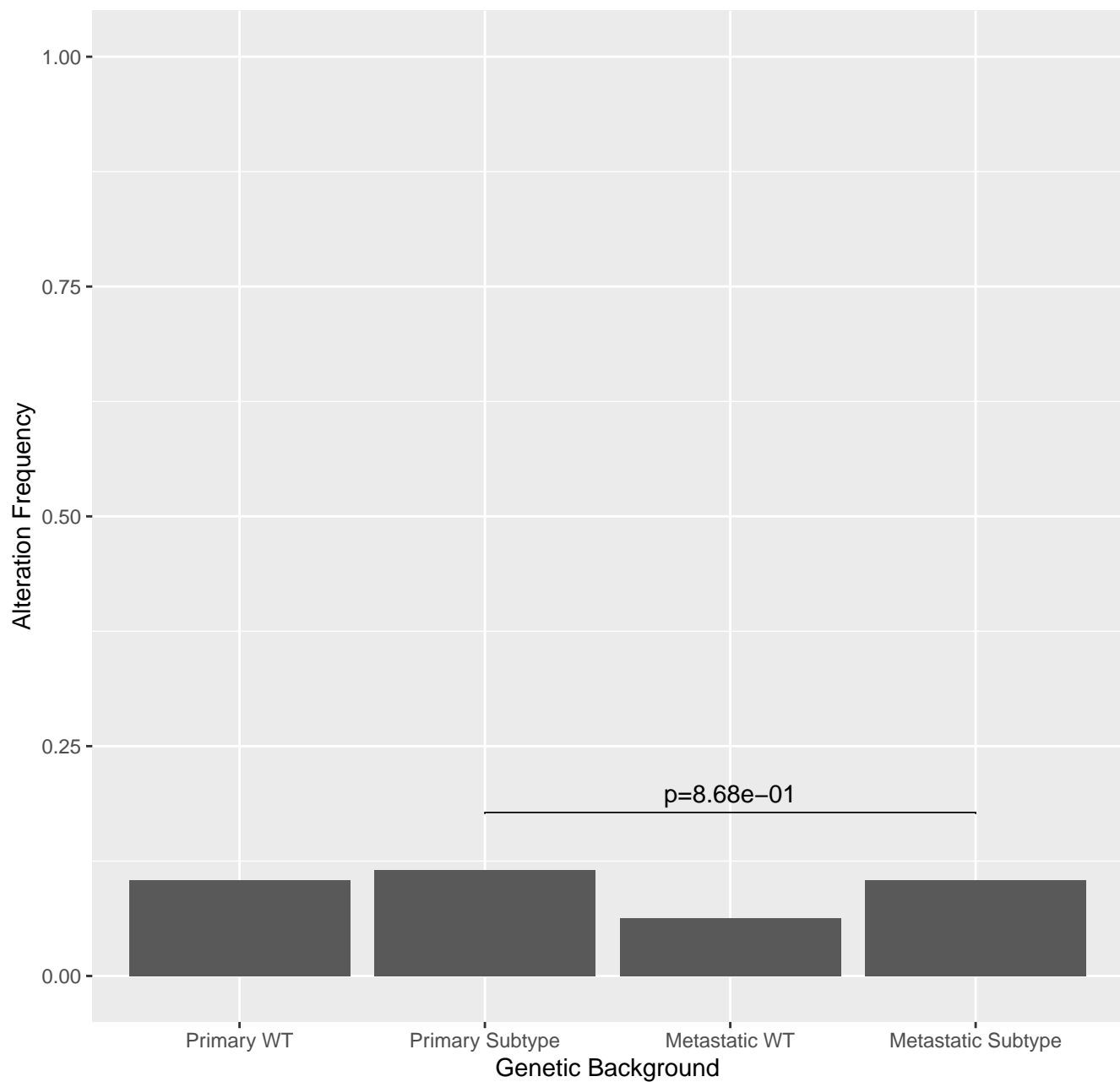
DDB2 LOF Alterations



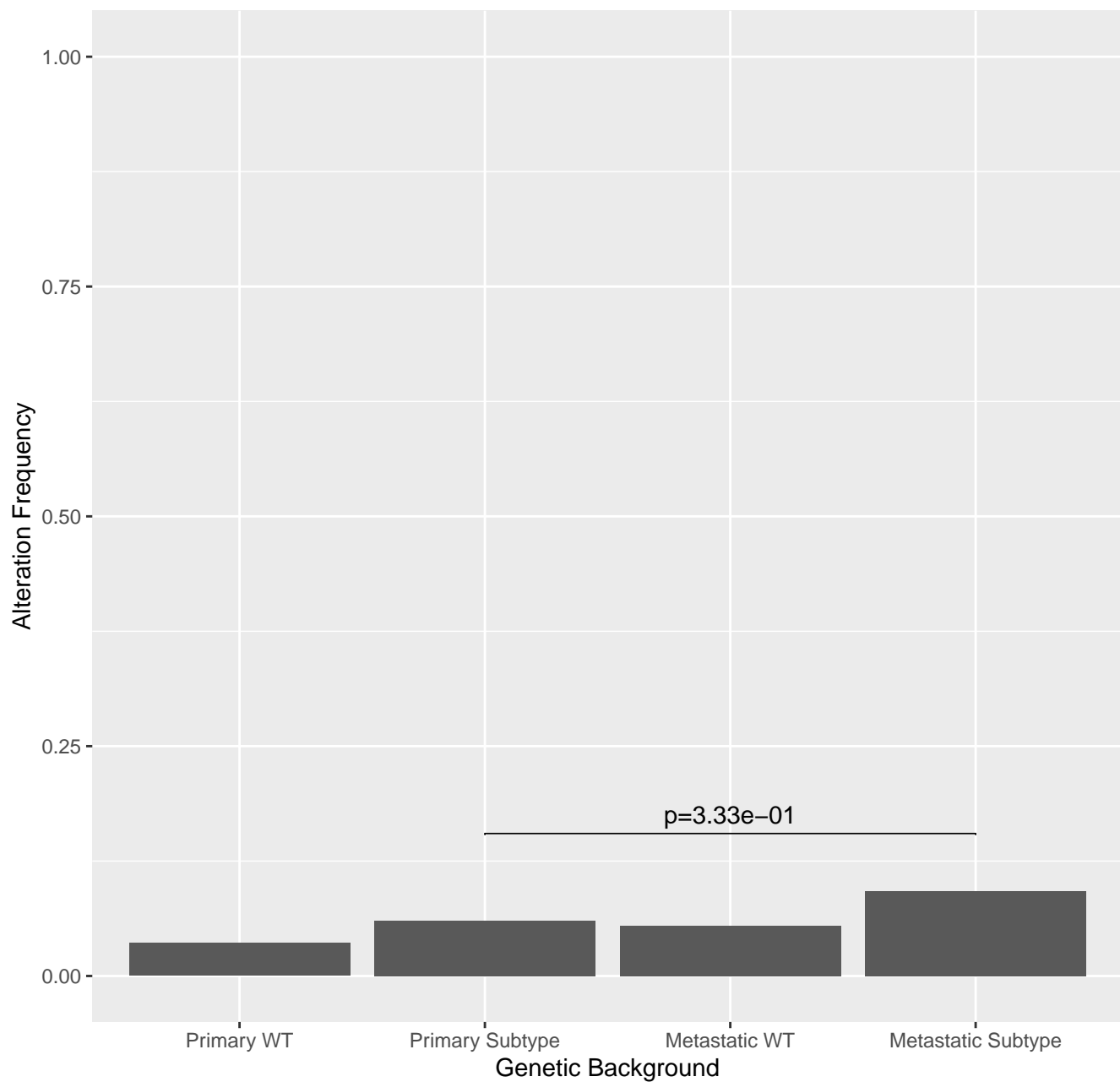
C16orf62 LOF Alterations



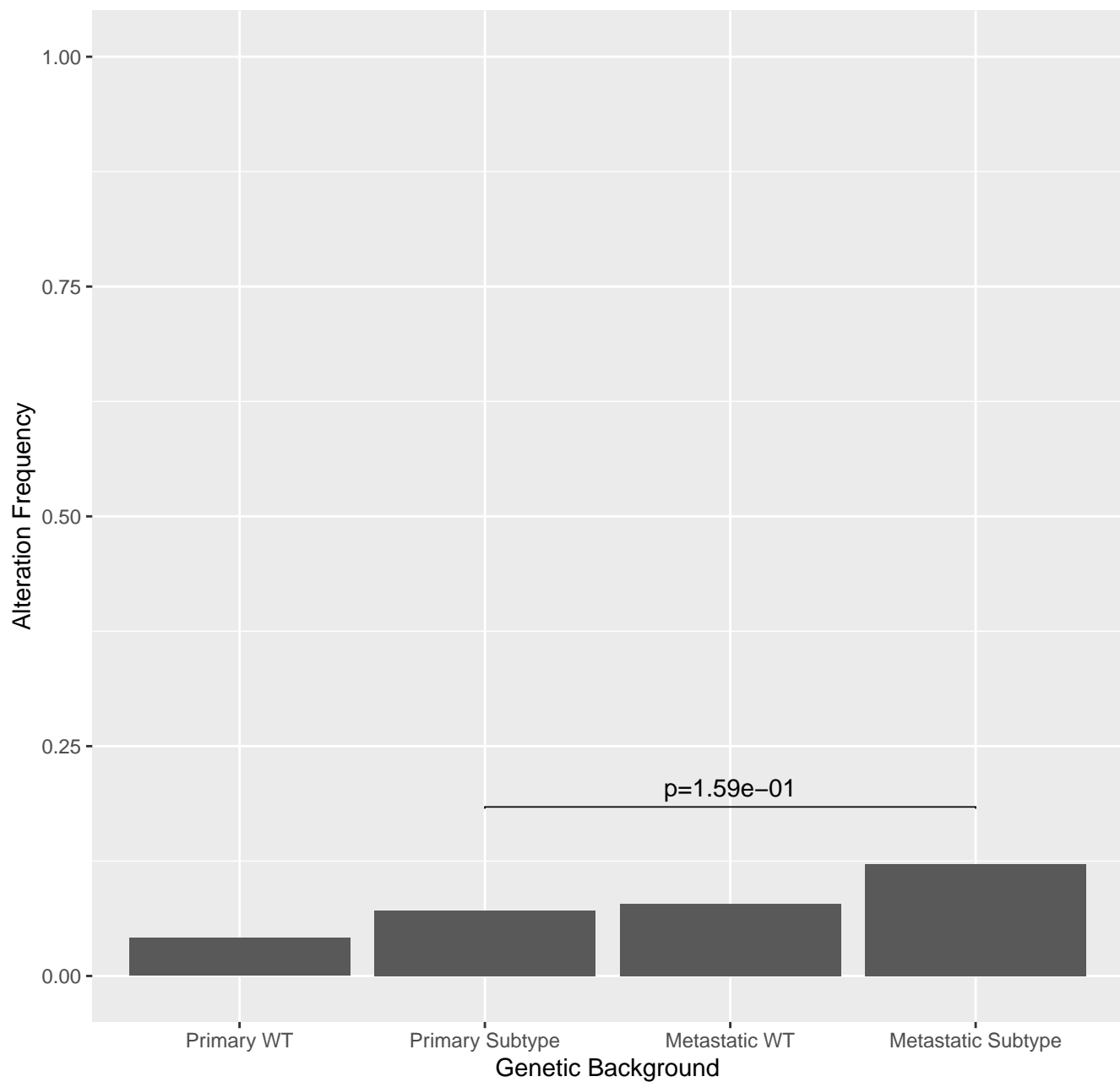
HSD17B1 LOF Alterations



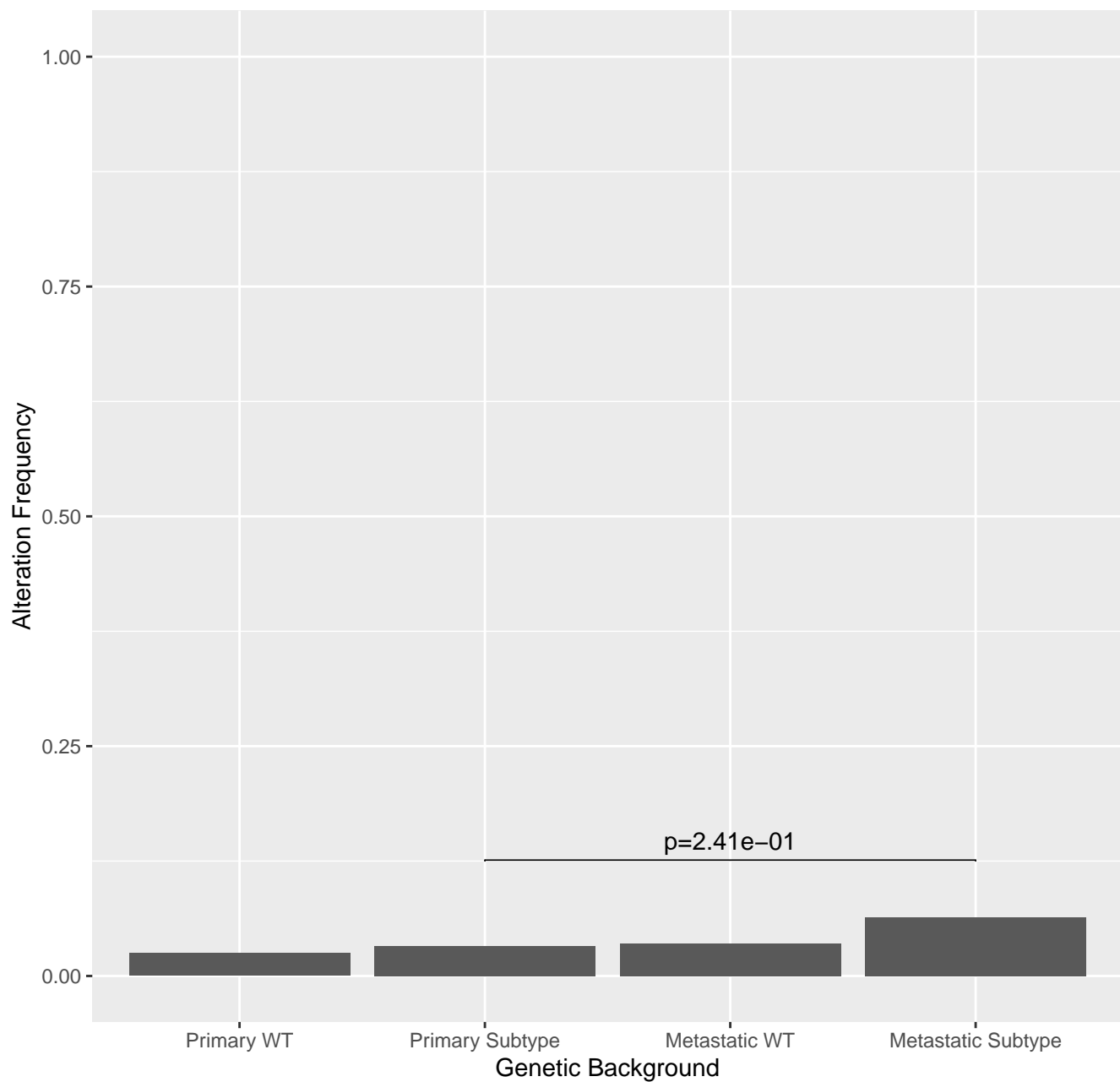
IRF9 LOF Alterations



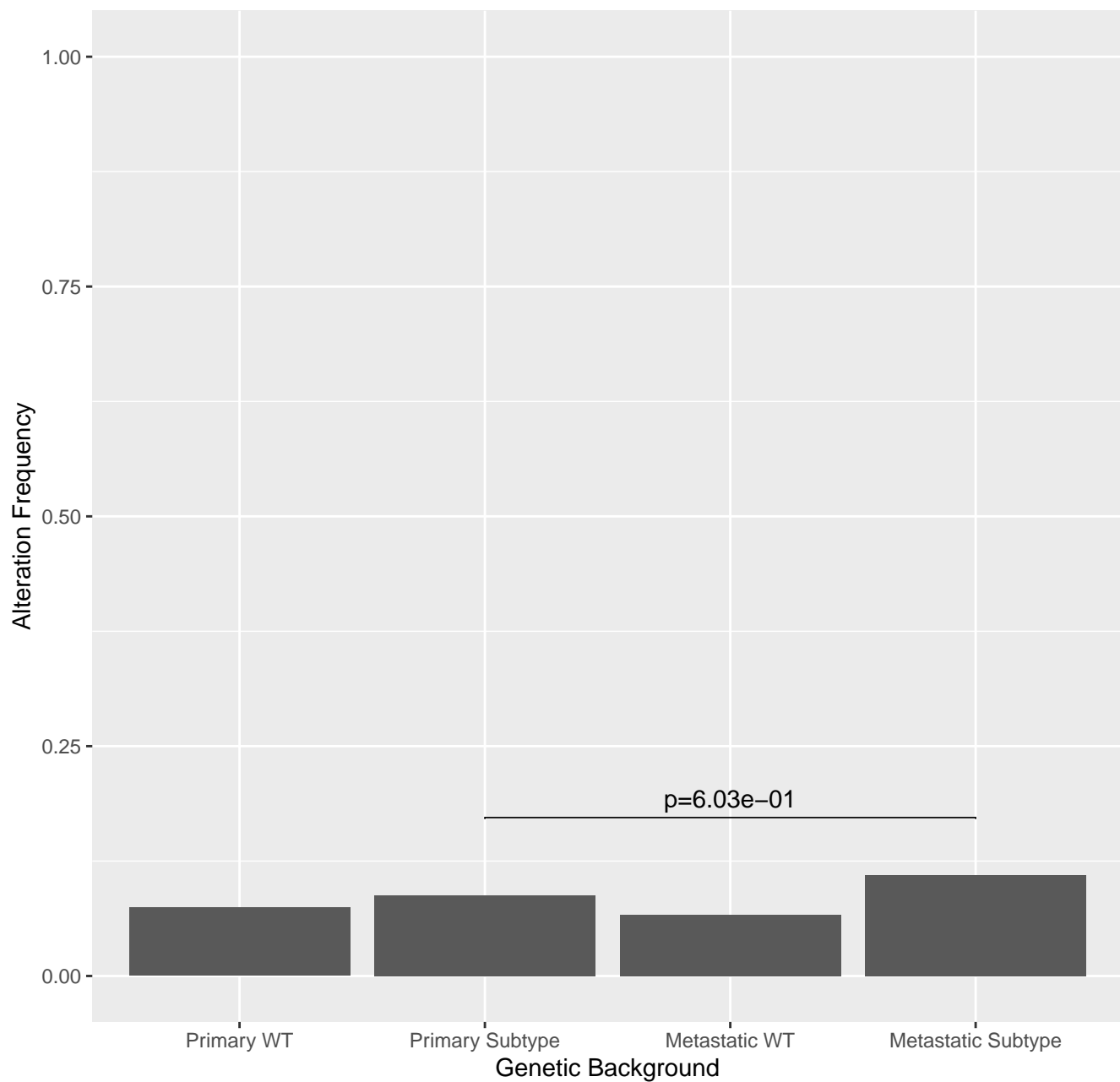
TUFM LOF Alterations



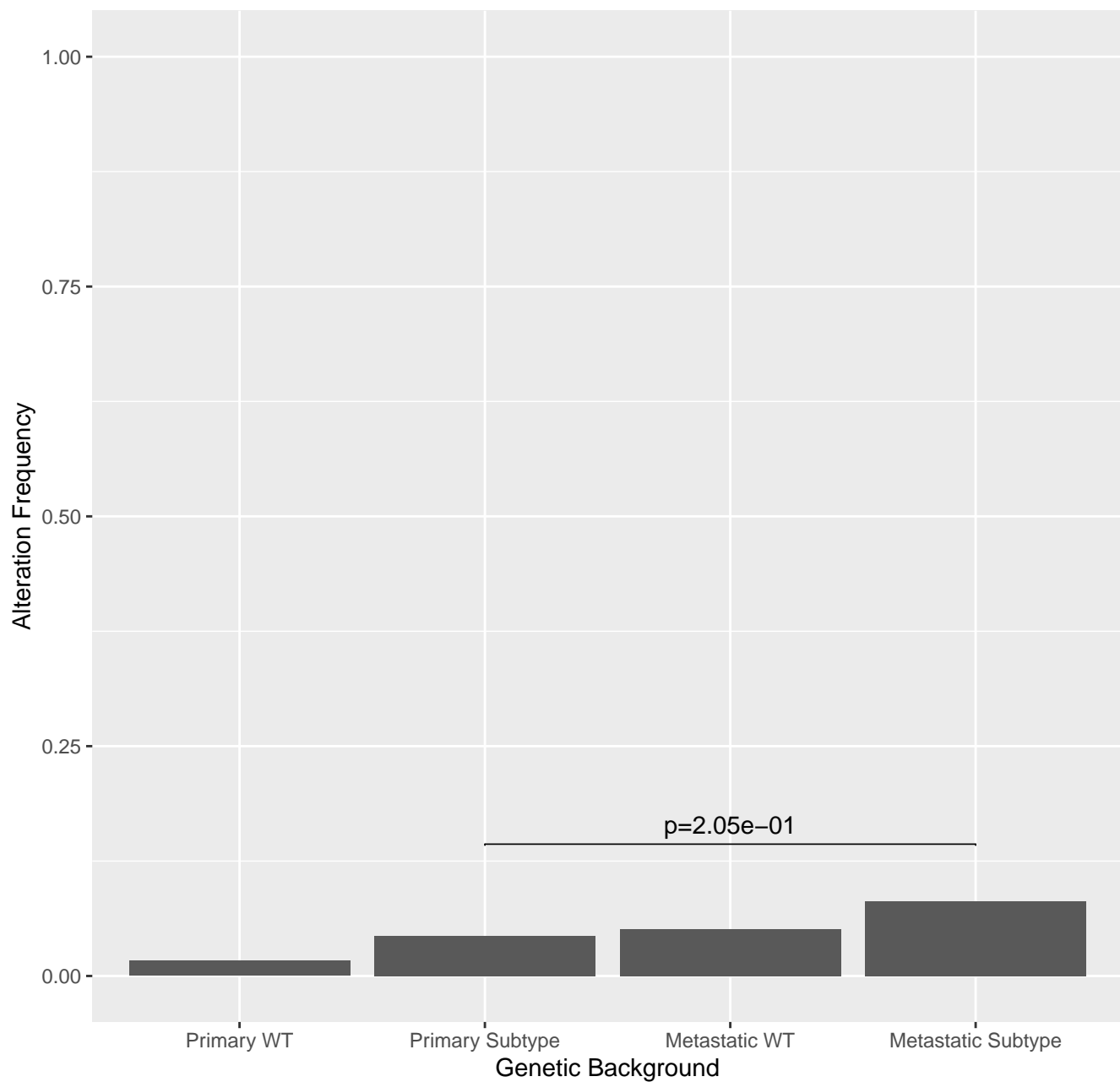
CDK5RAP1 LOF Alterations



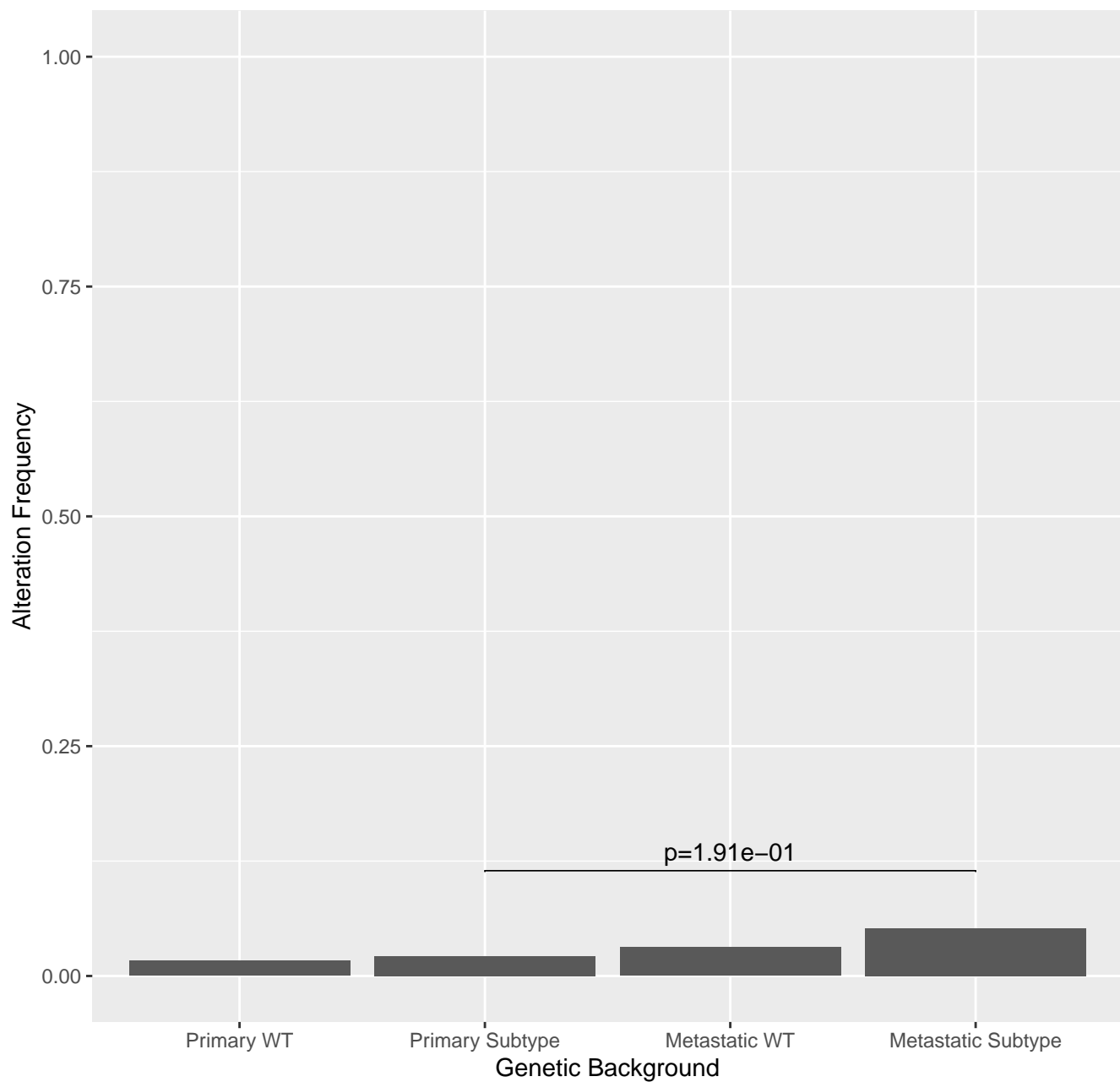
NGB LOF Alterations



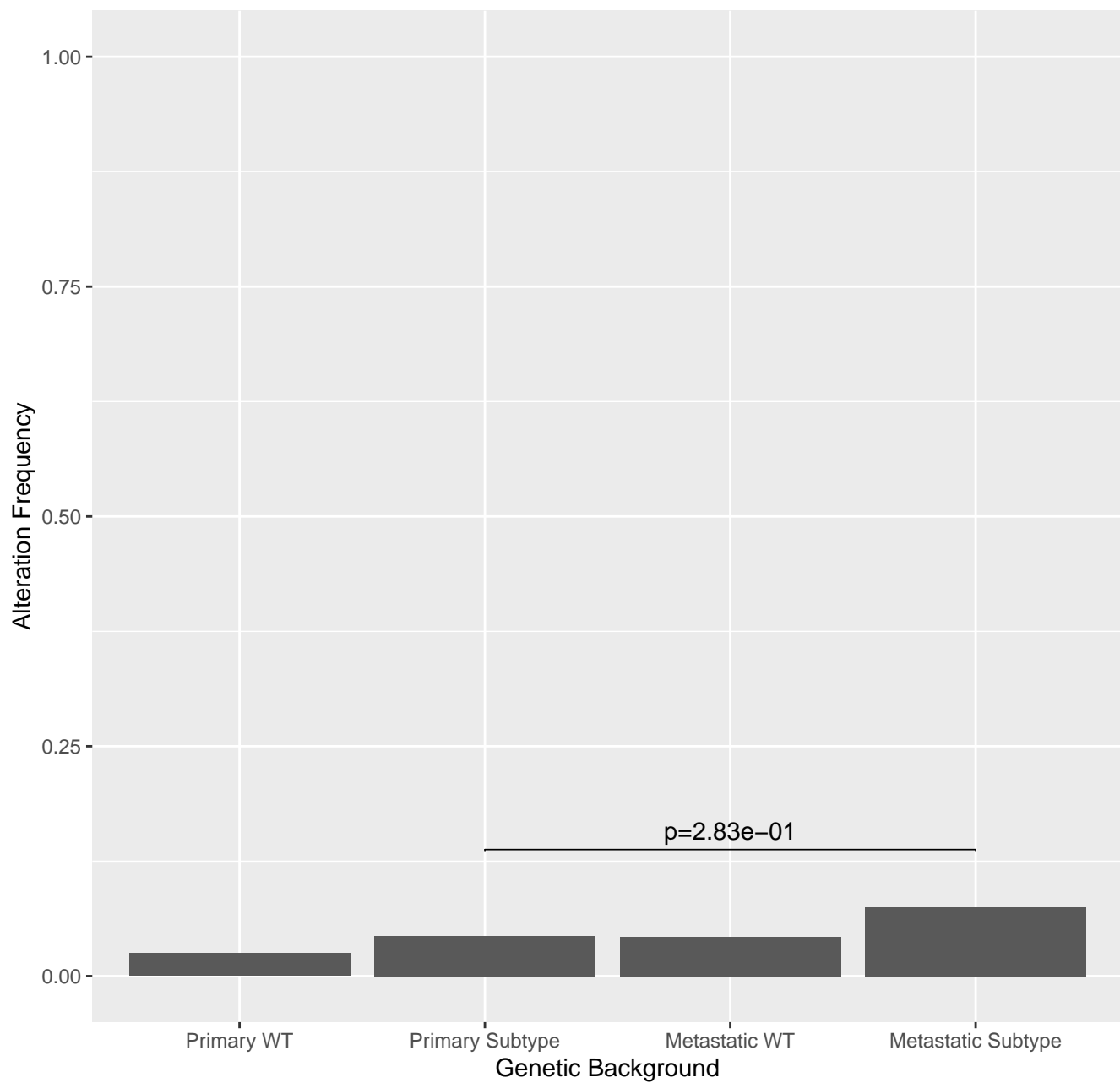
TRAPPC9 LOF Alterations



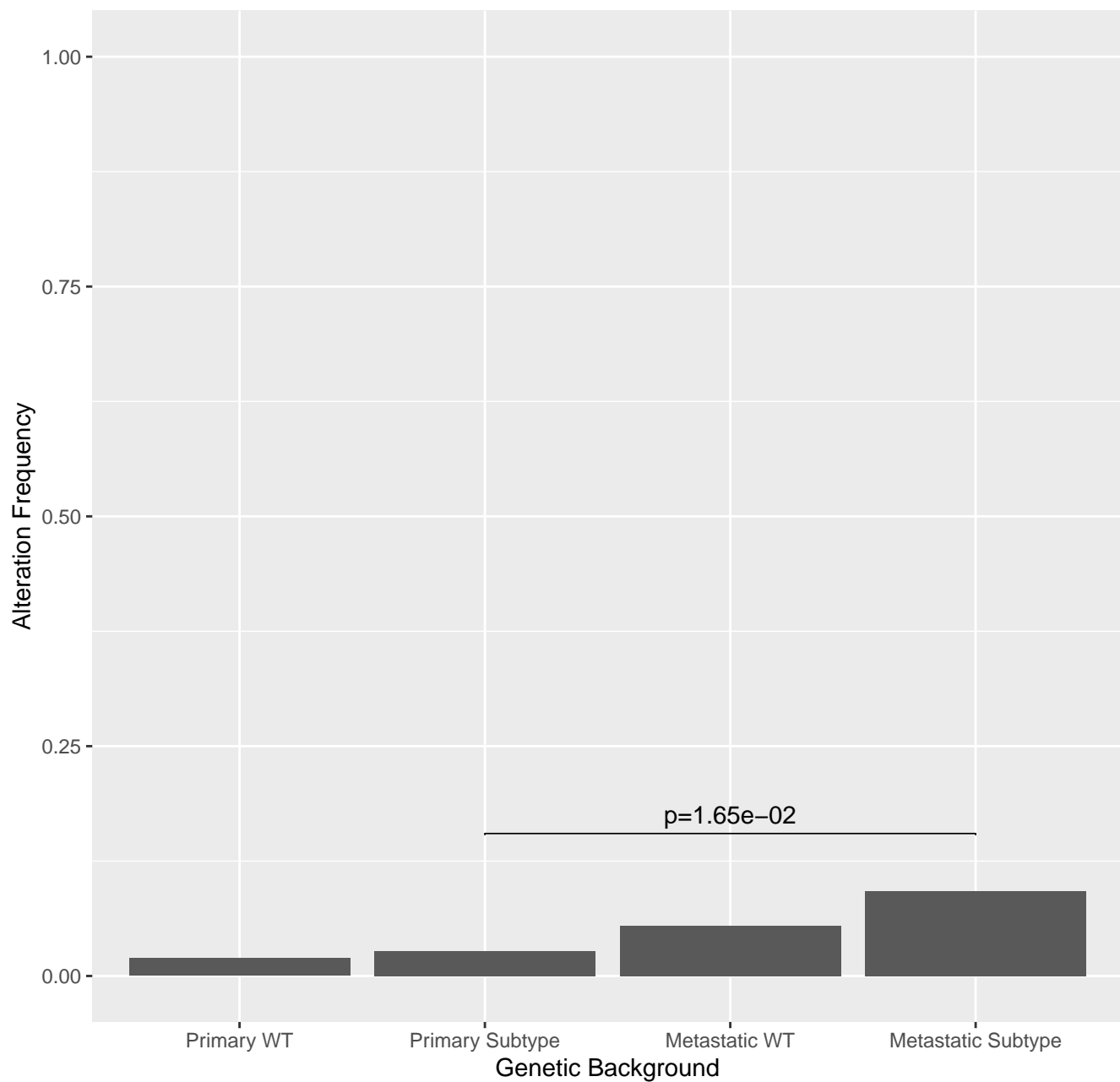
PDRG1 LOF Alterations



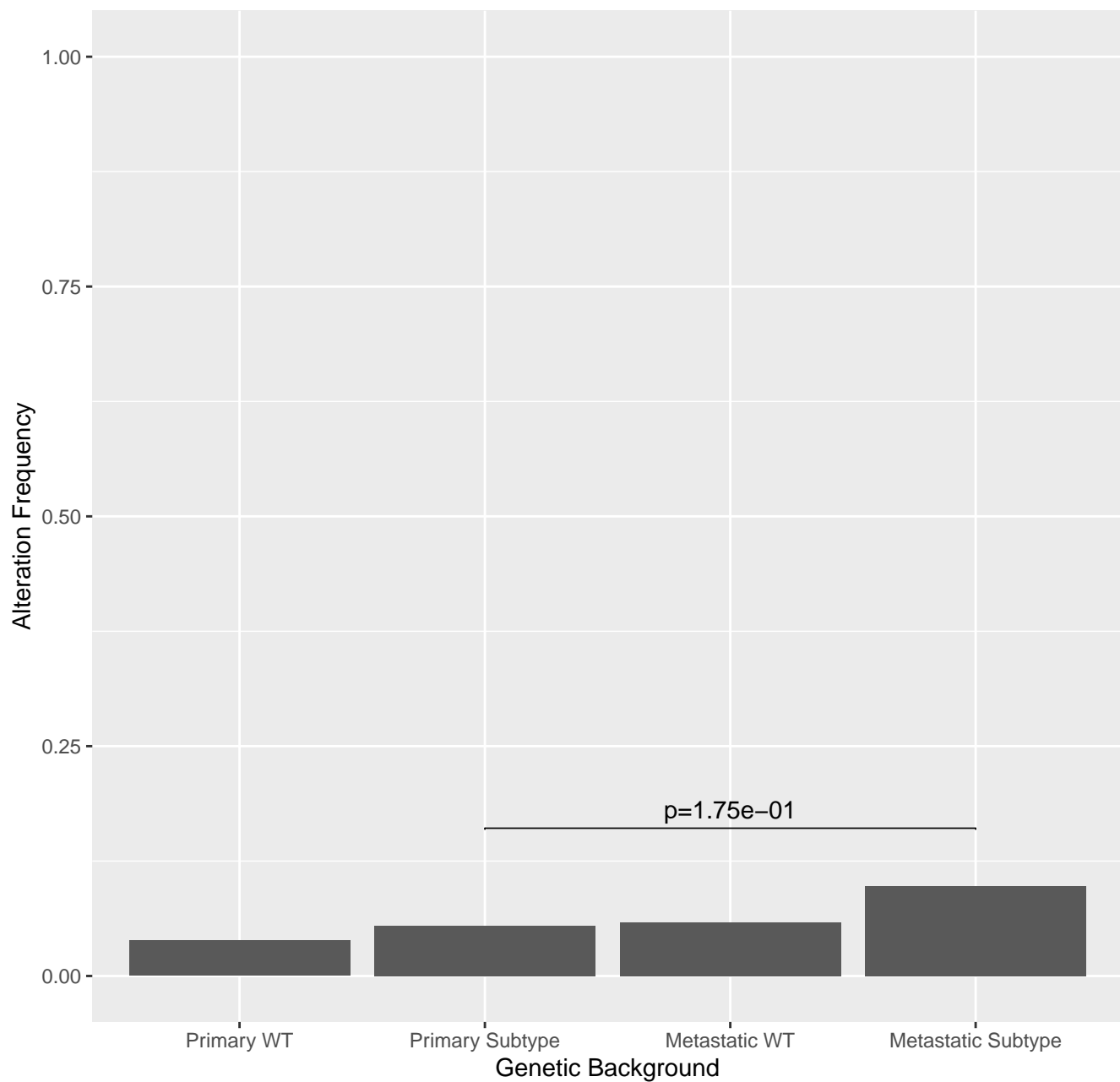
SLAMF7 LOF Alterations



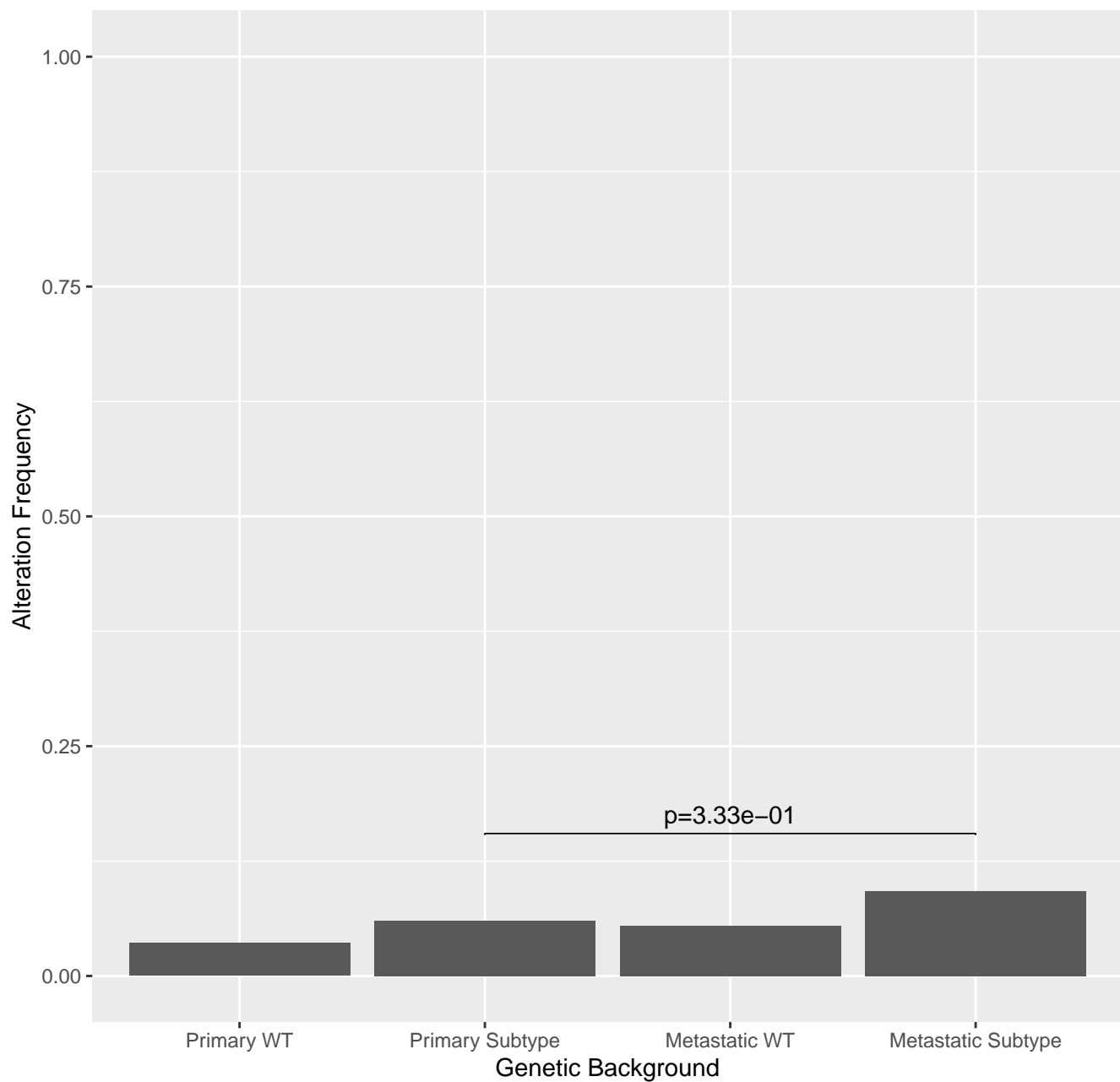
GPAA1 LOF Alterations



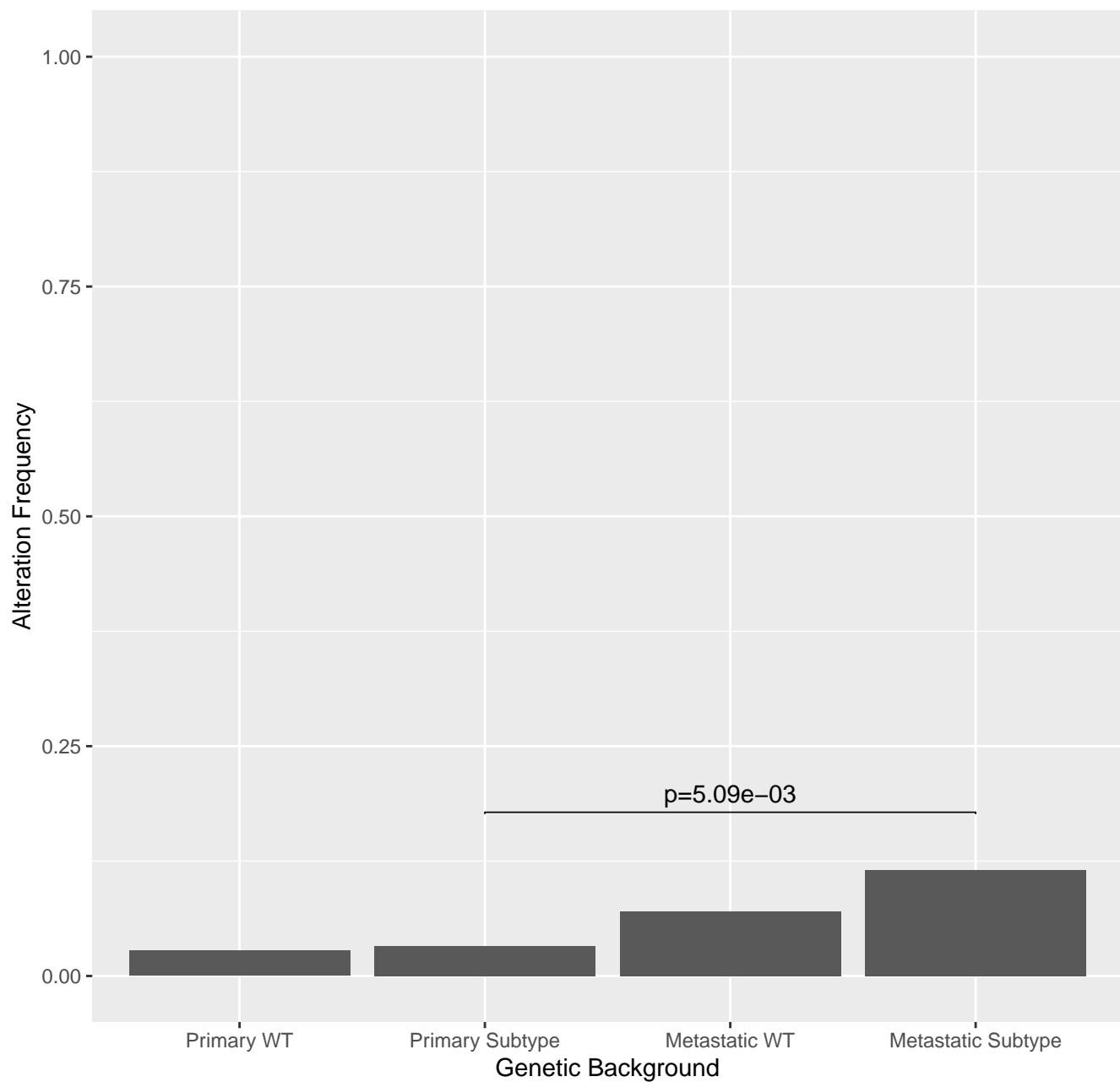
SCFD1 LOF Alterations



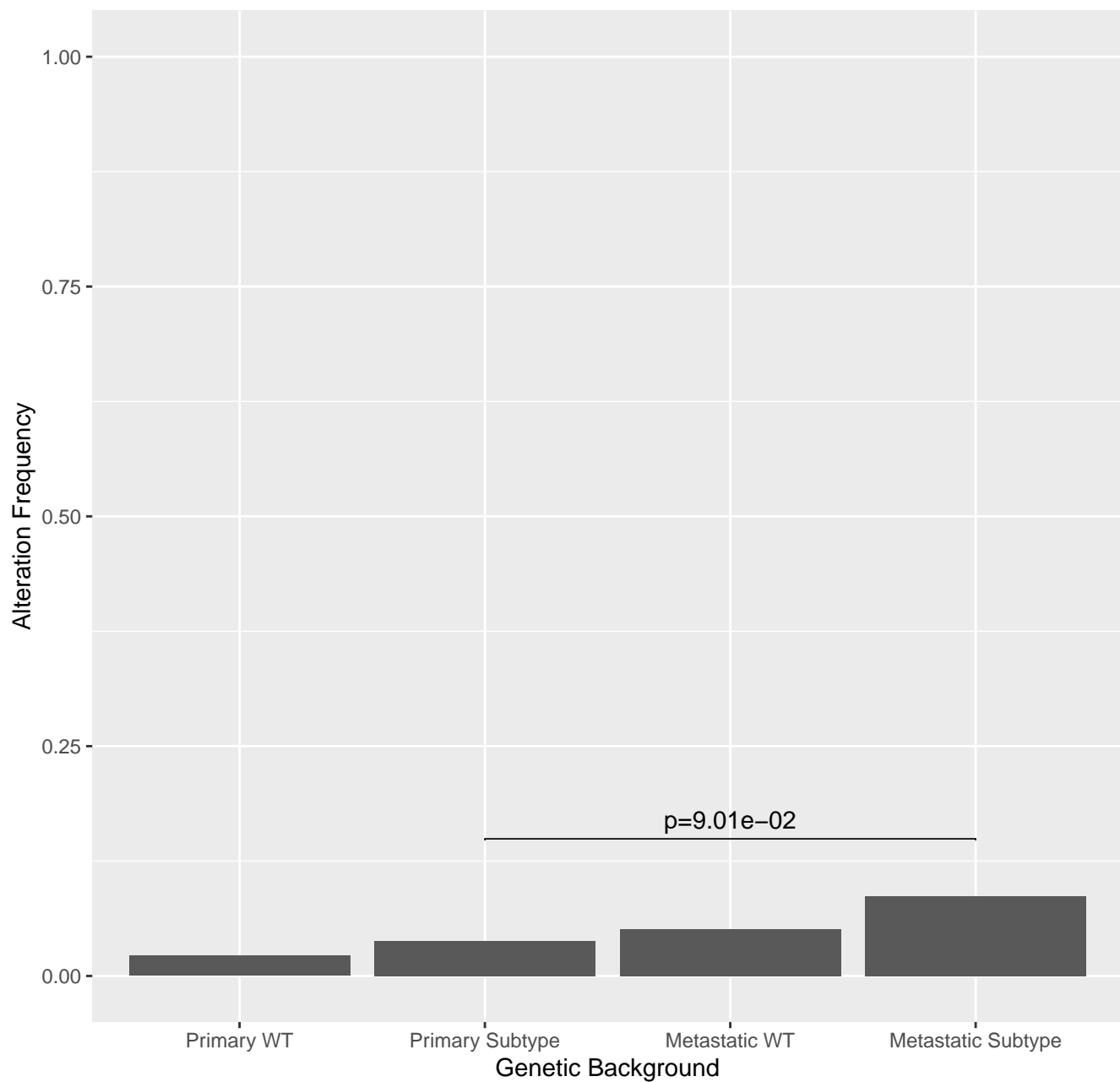
NRL LOF Alterations



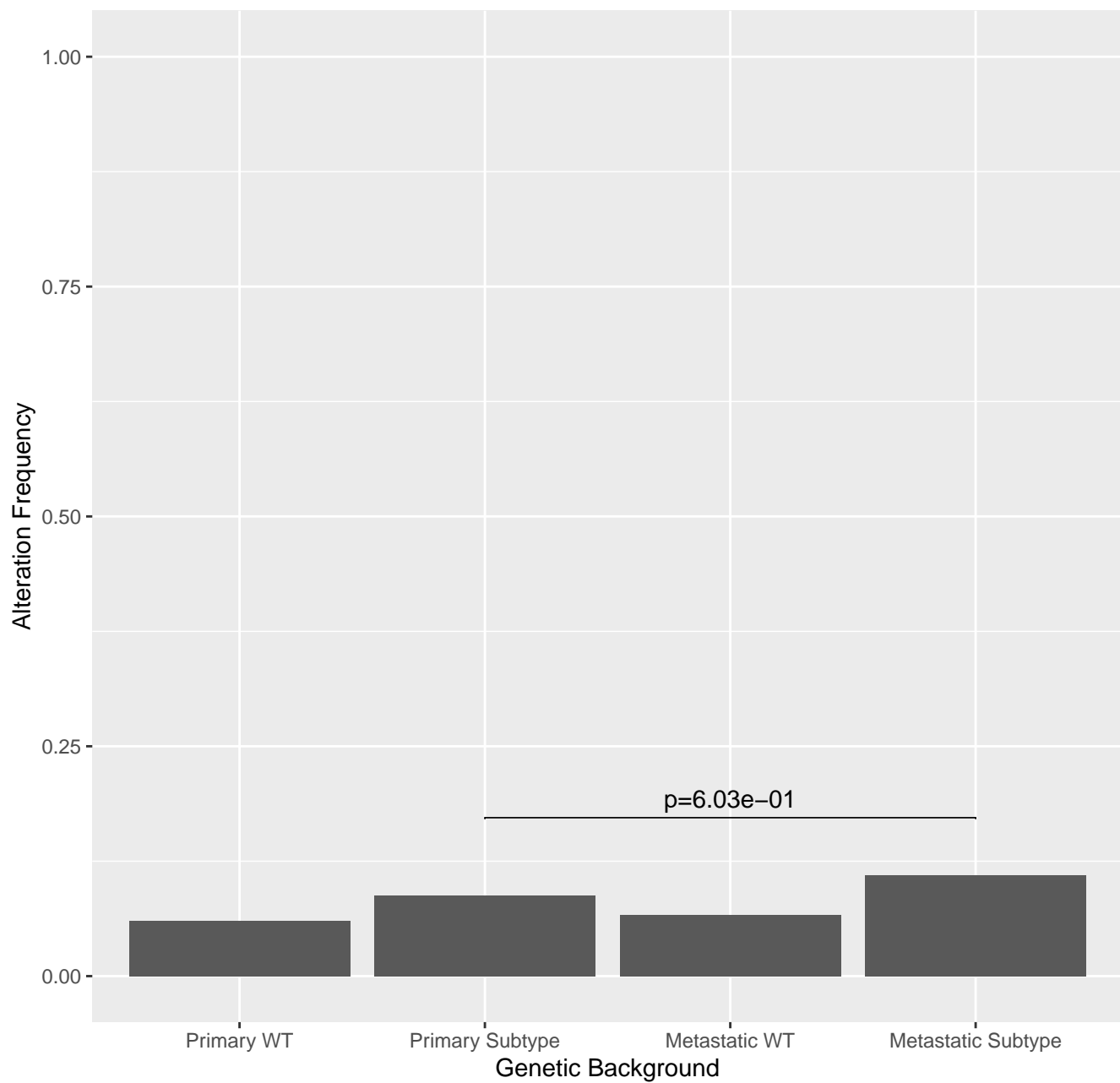
TMTC3 LOF Alterations



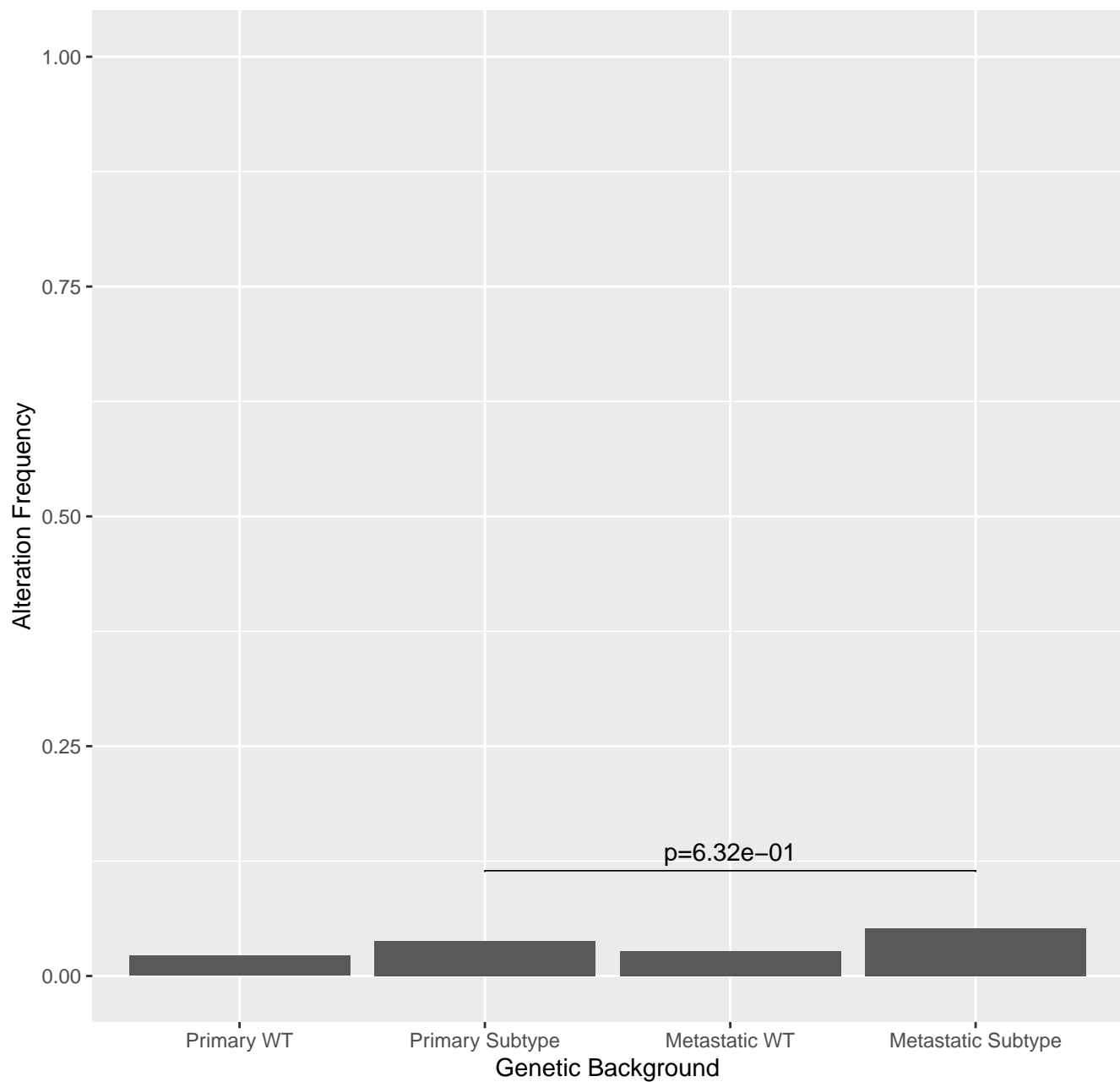
MDM2 LOF Alterations



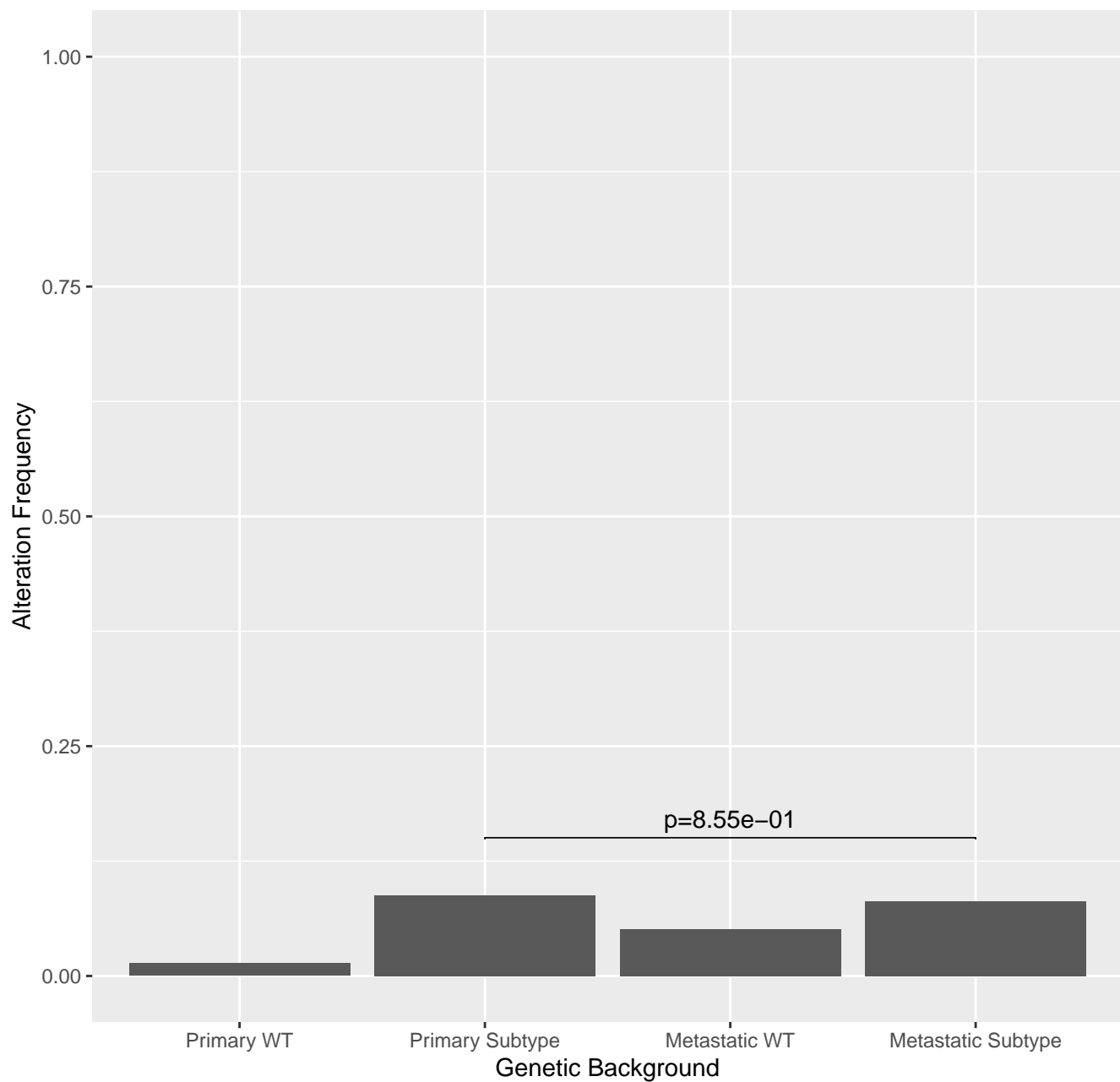
RFFL LOF Alterations



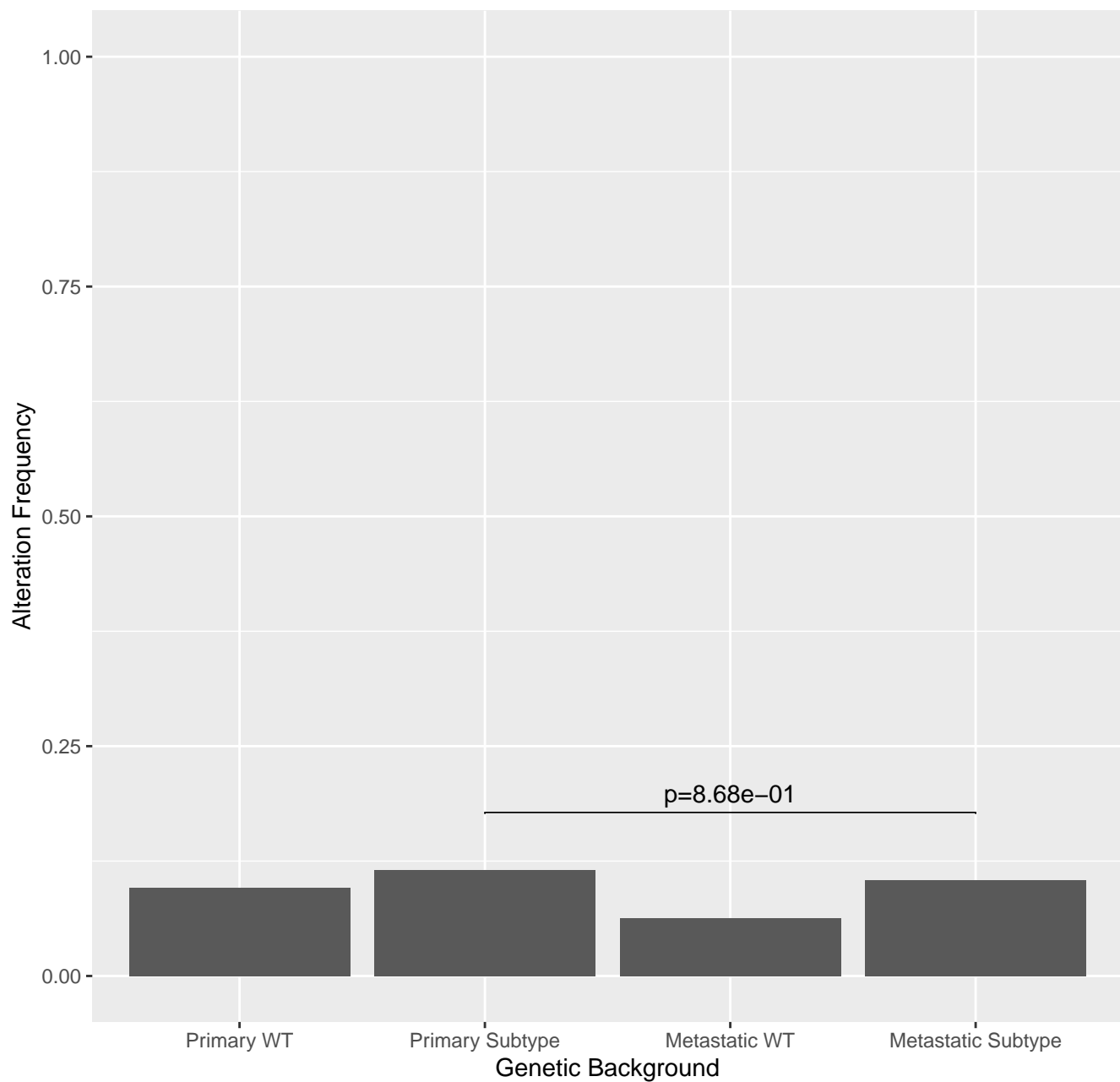
CRP LOF Alterations



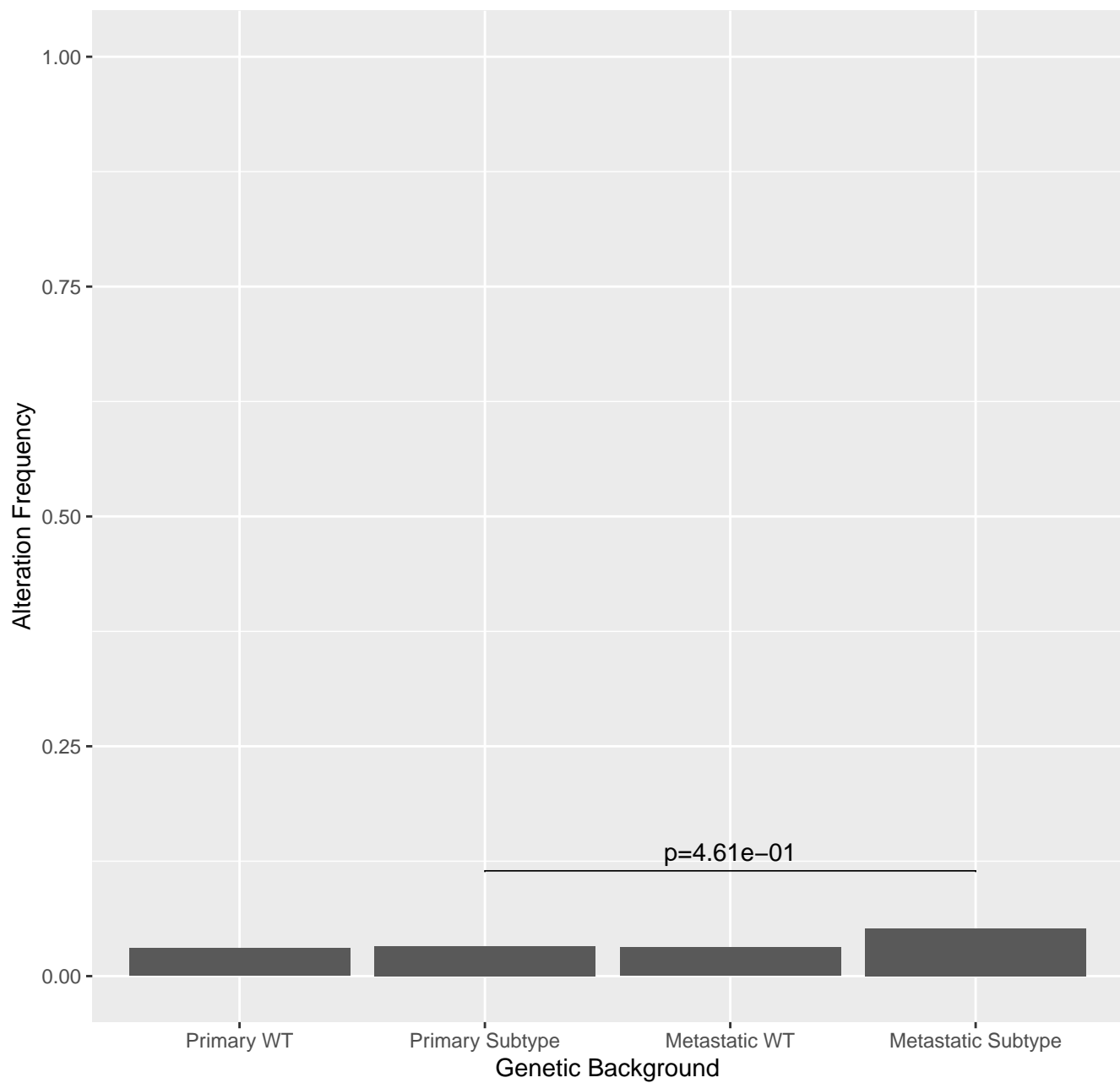
TROVE2 LOF Alterations



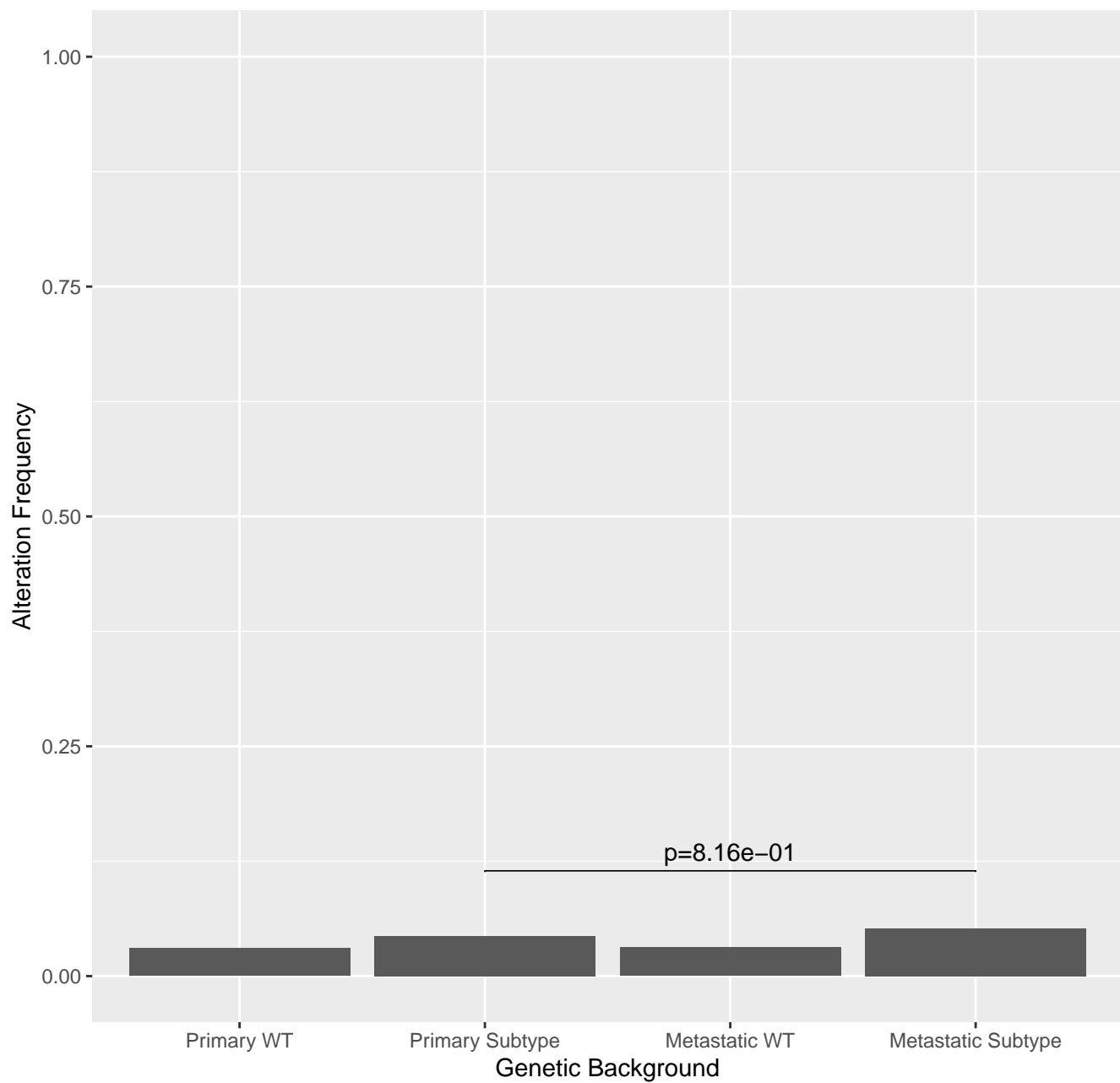
CNTD1 LOF Alterations



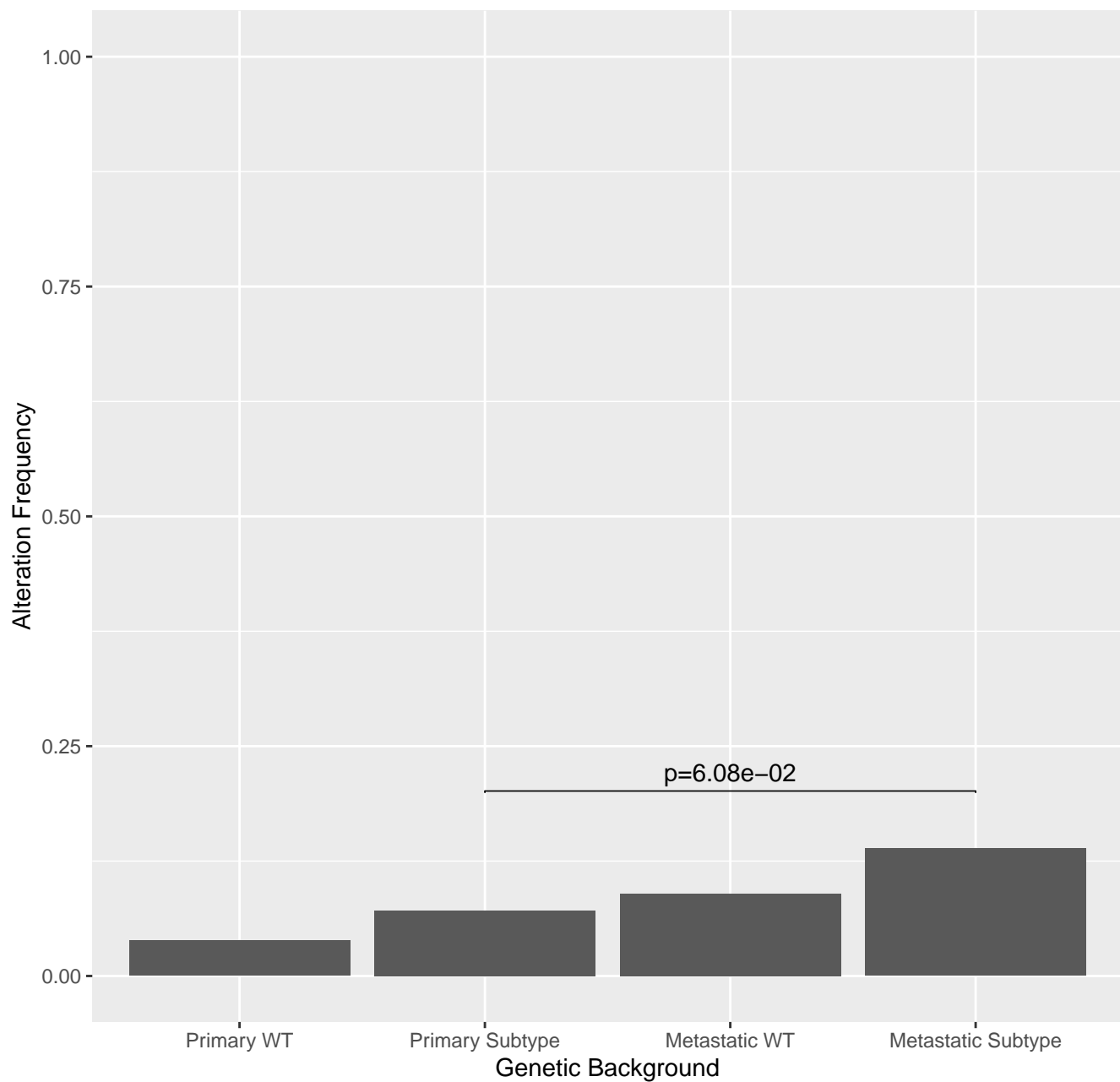
SCAND1 LOF Alterations



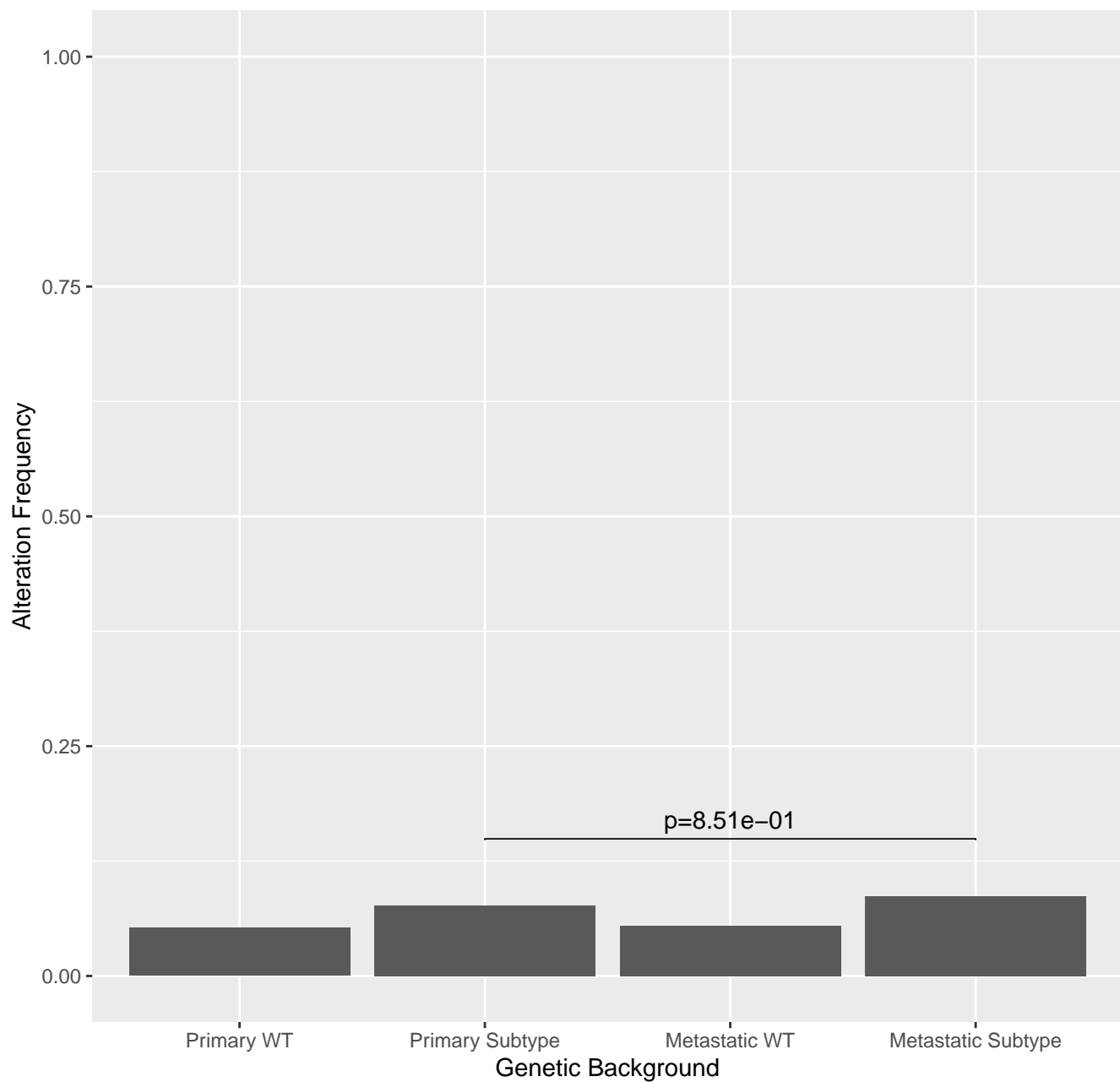
KIAA0907 LOF Alterations



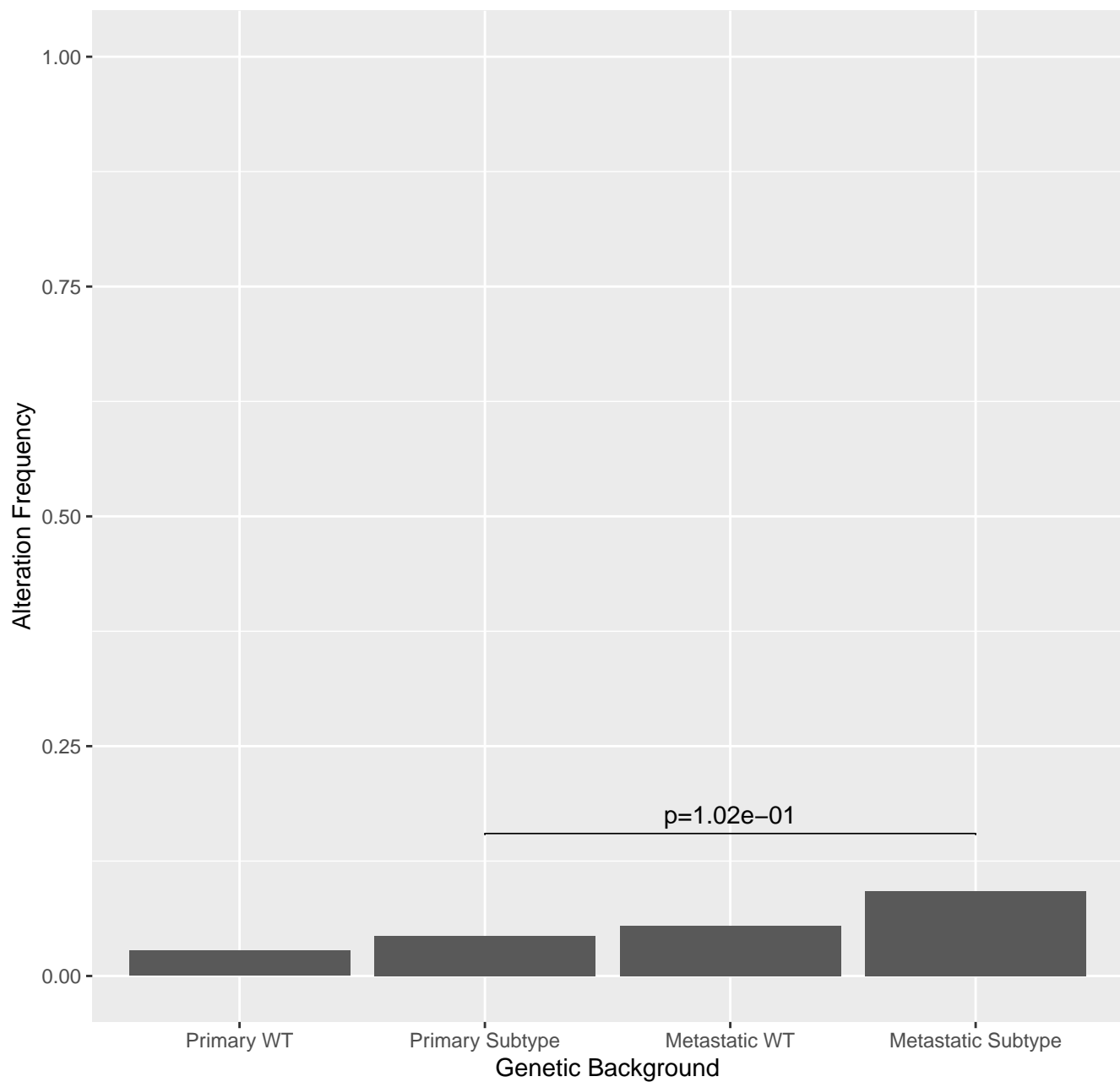
THUMPD1 LOF Alterations



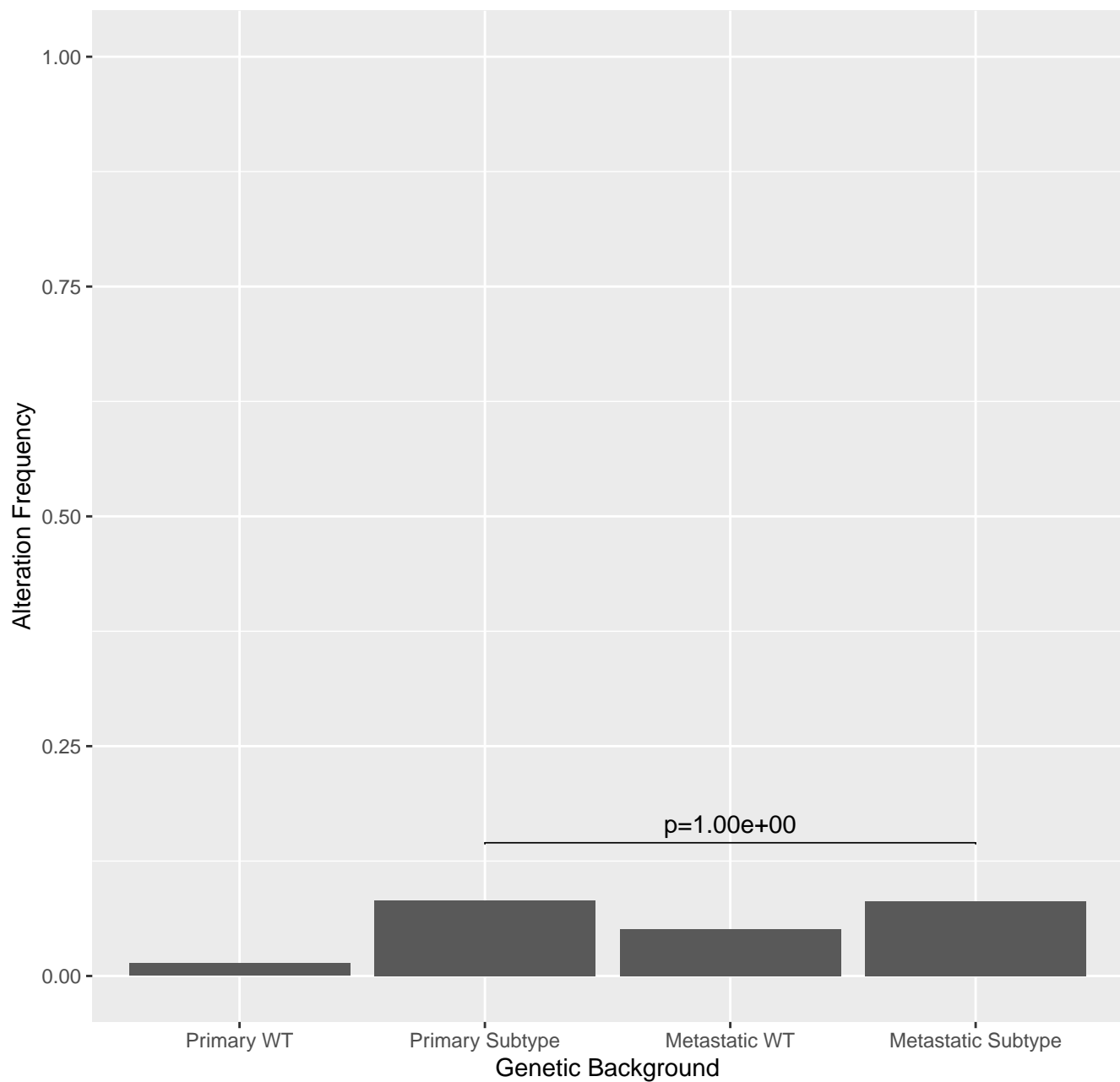
ZFYVE21 LOF Alterations



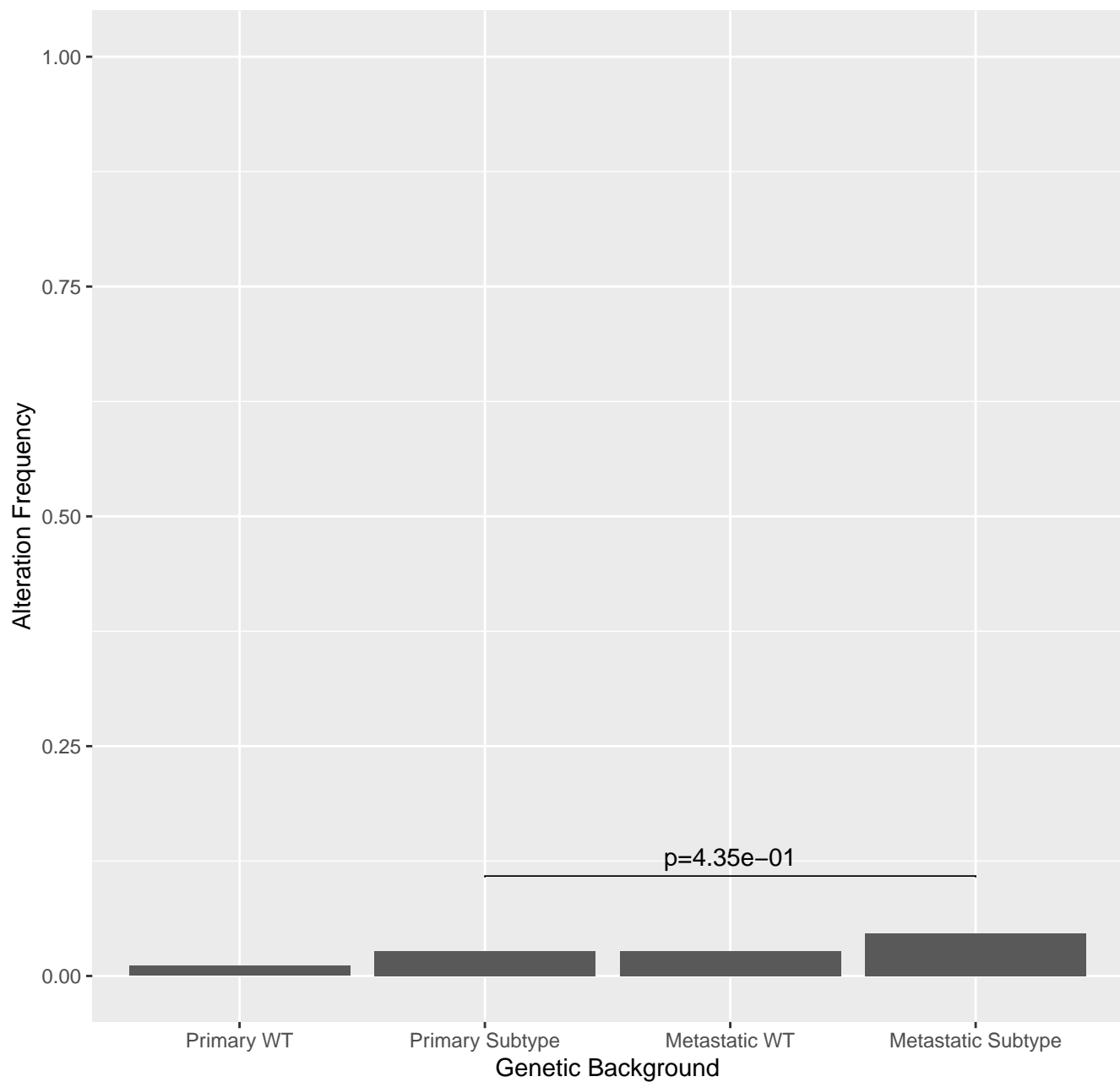
DYRK2 LOF Alterations



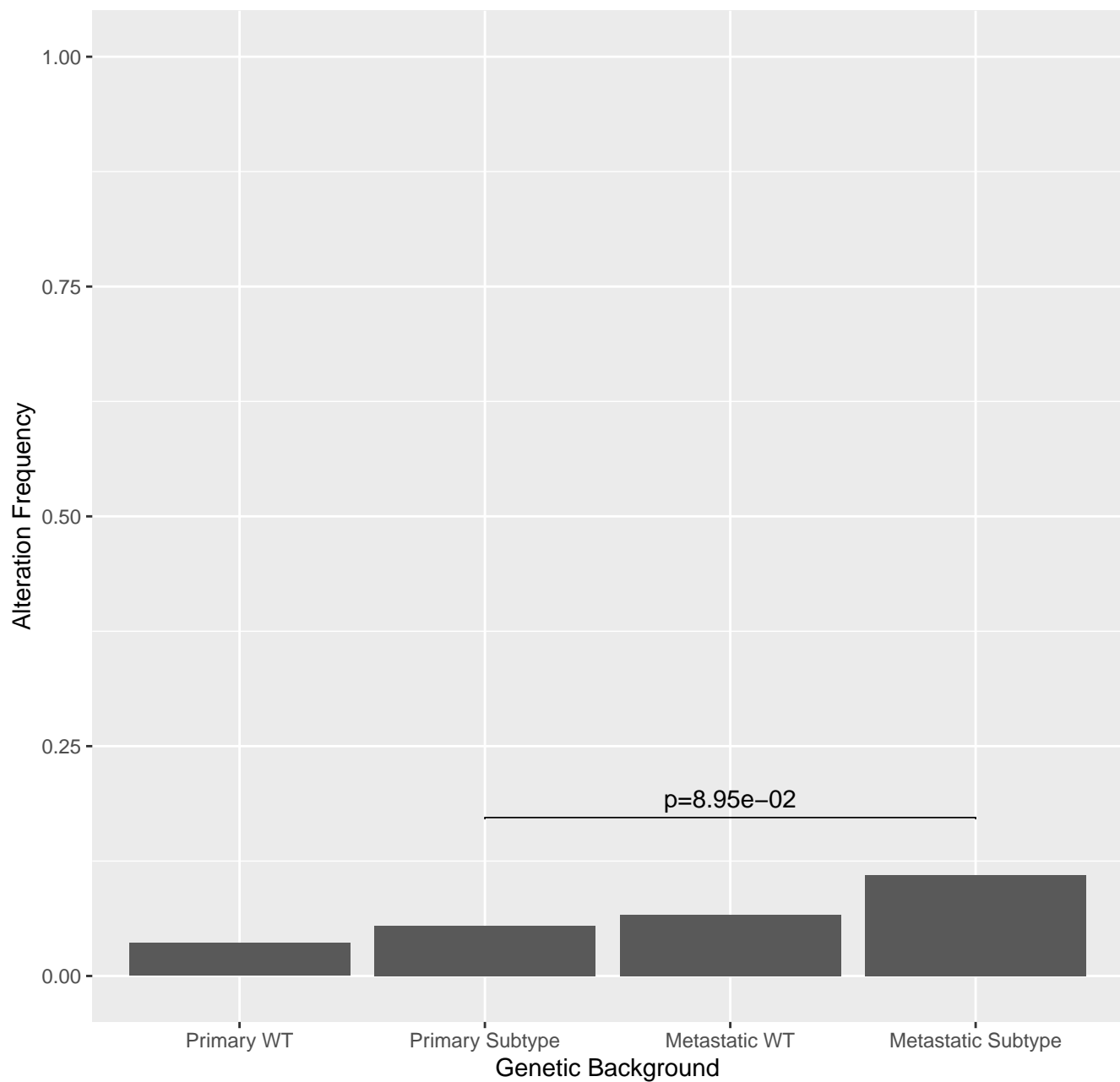
UHL5 LOF Alterations



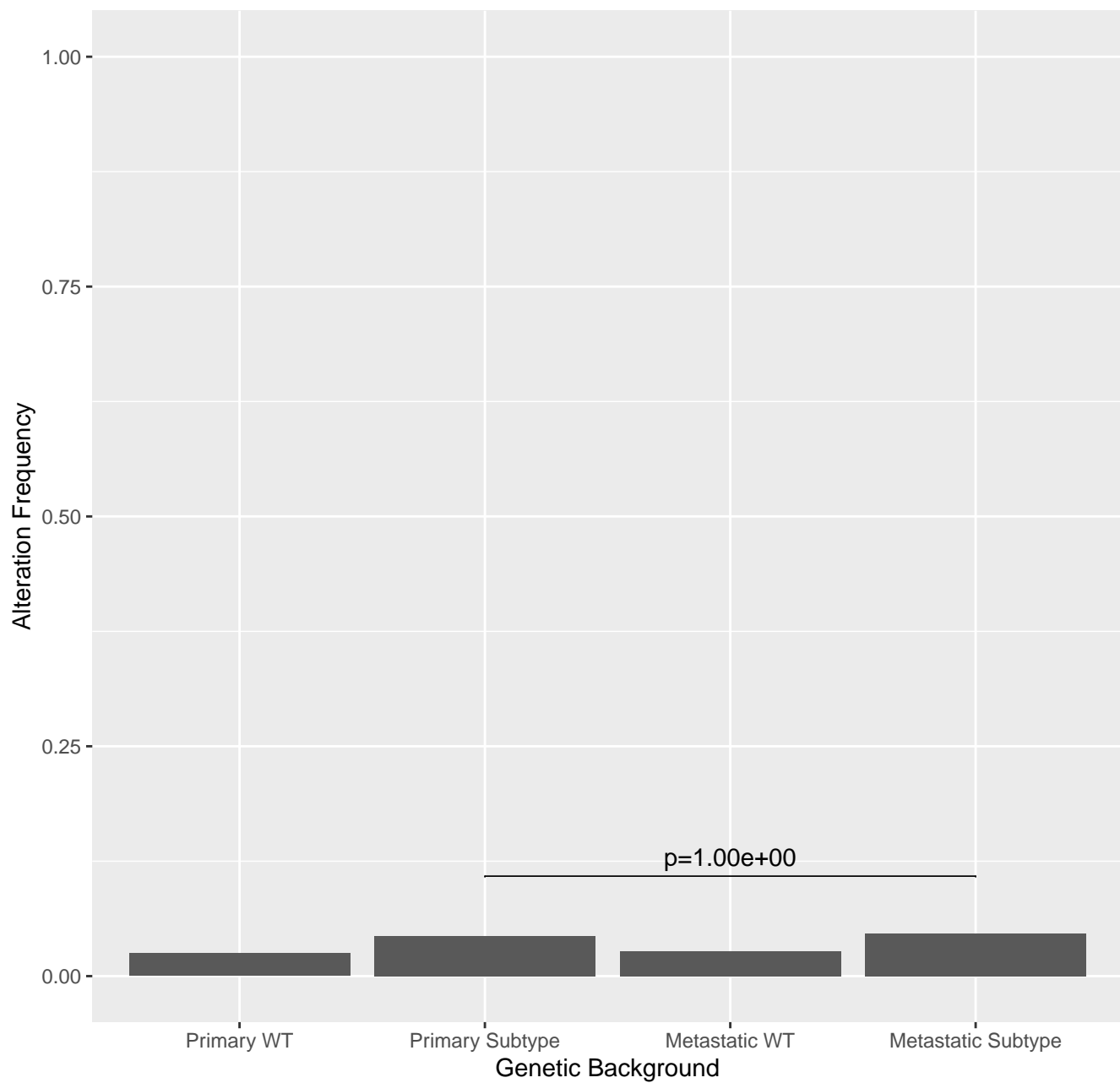
ID1 LOF Alterations



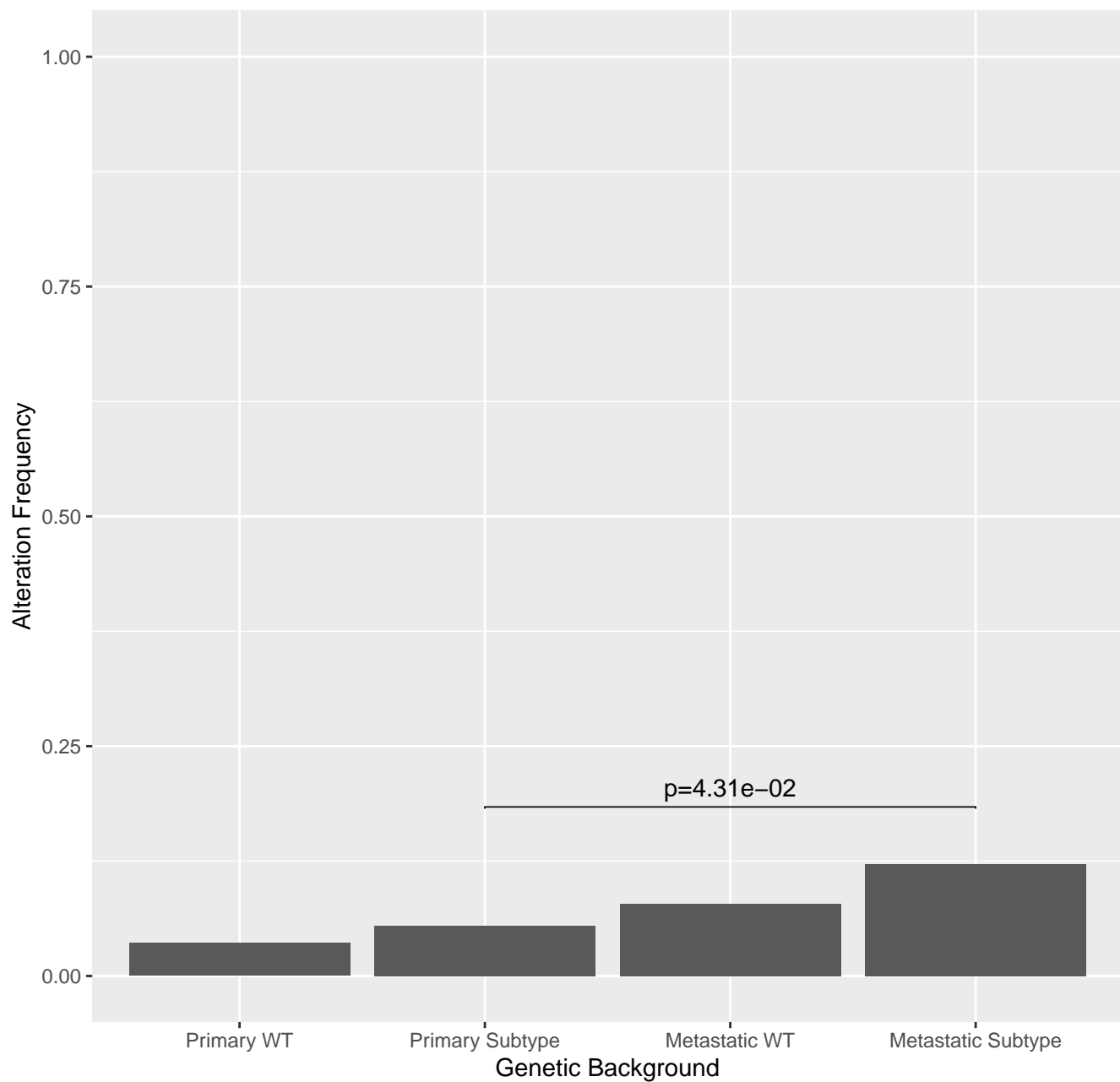
TMC7 LOF Alterations



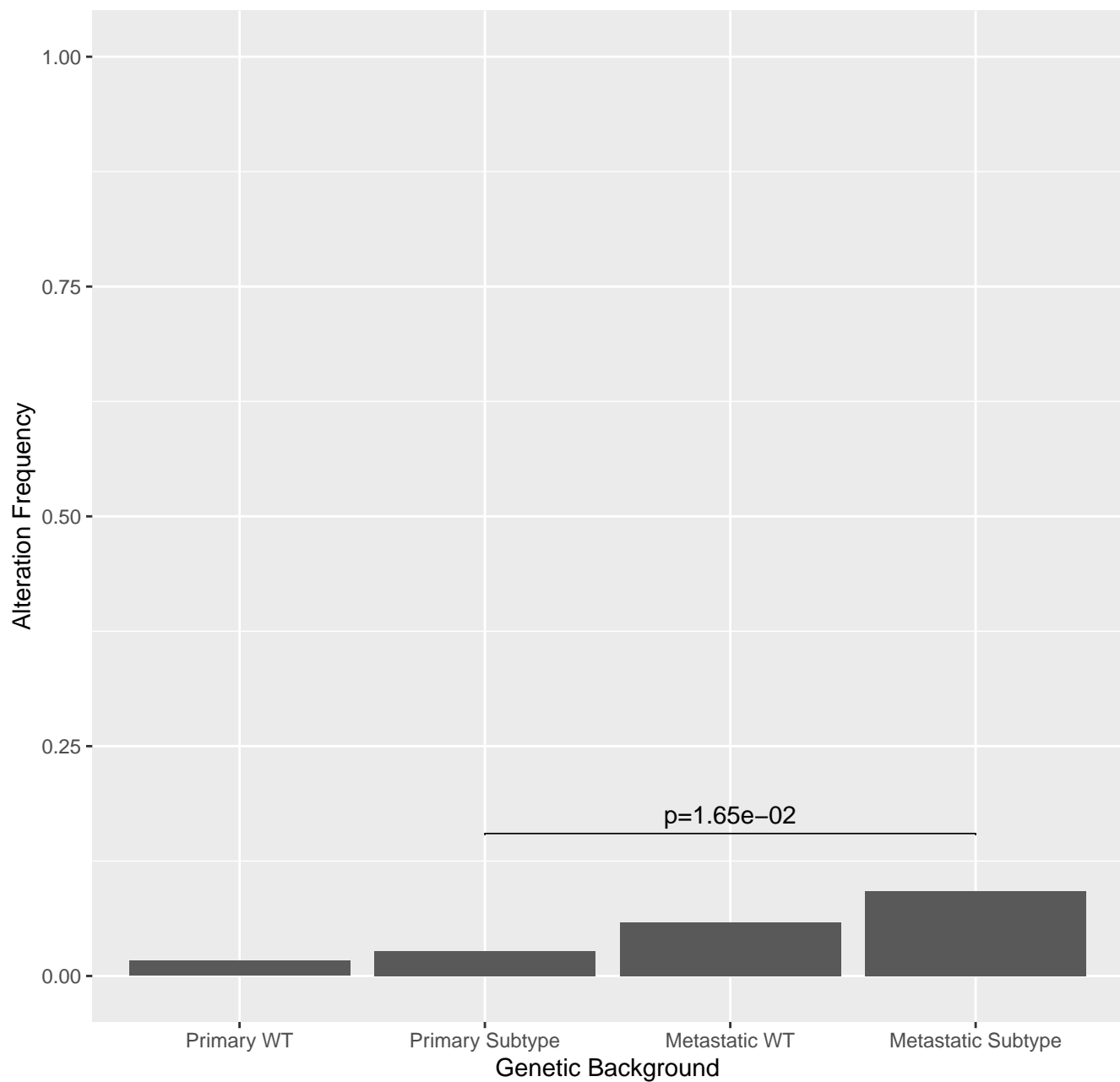
PMF1 LOF Alterations



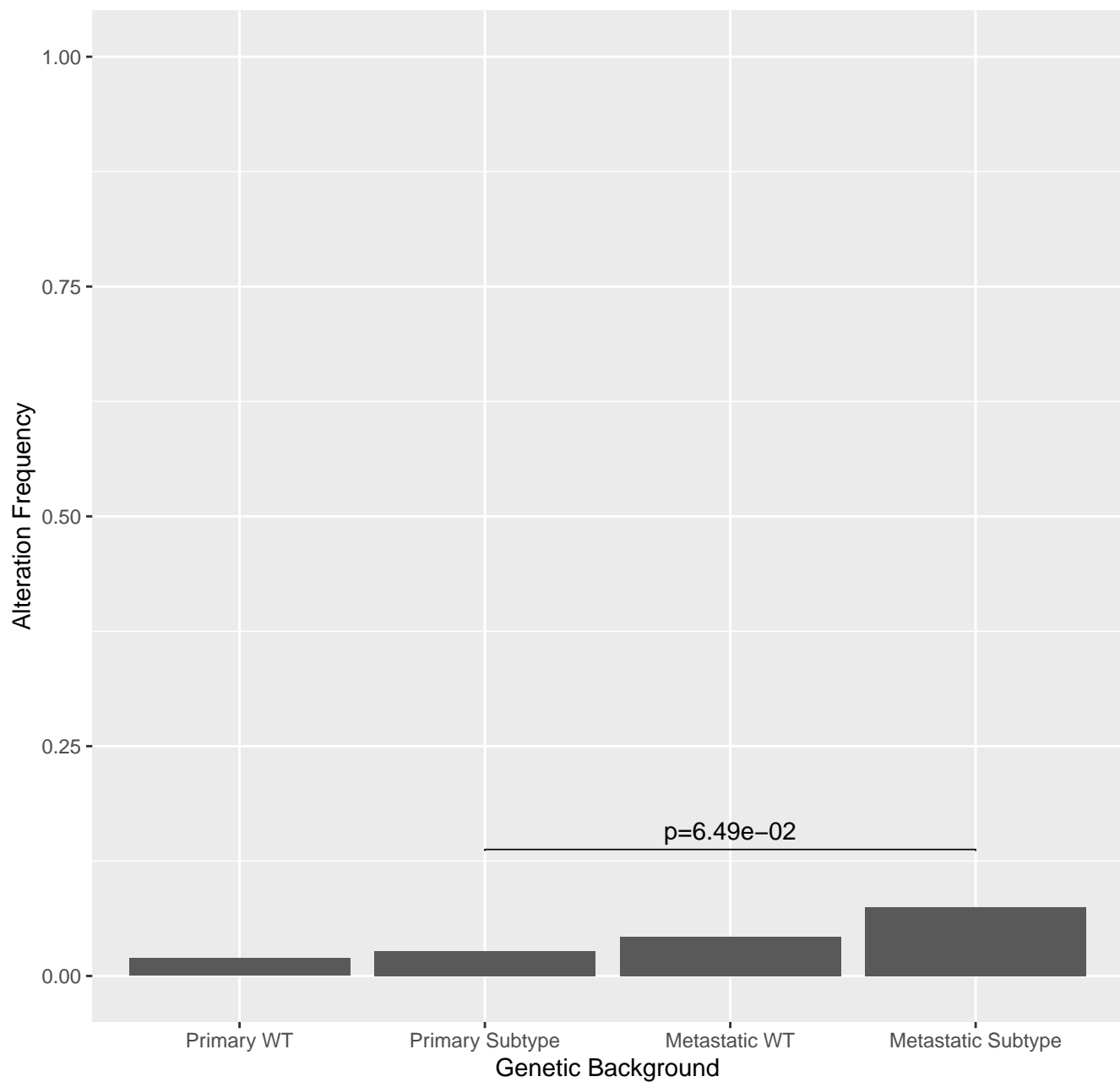
TMC5 LOF Alterations



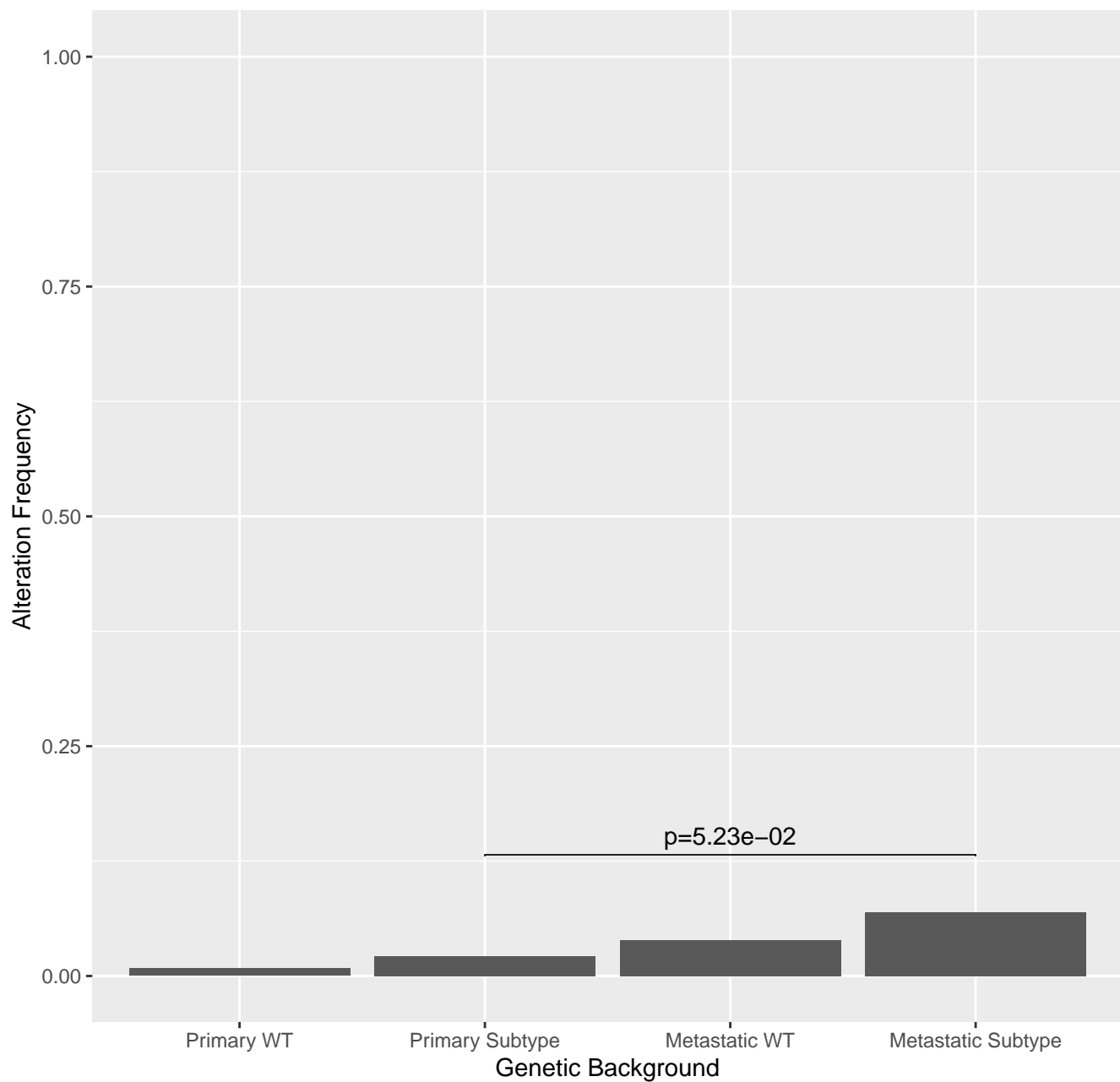
ZNF34 LOF Alterations



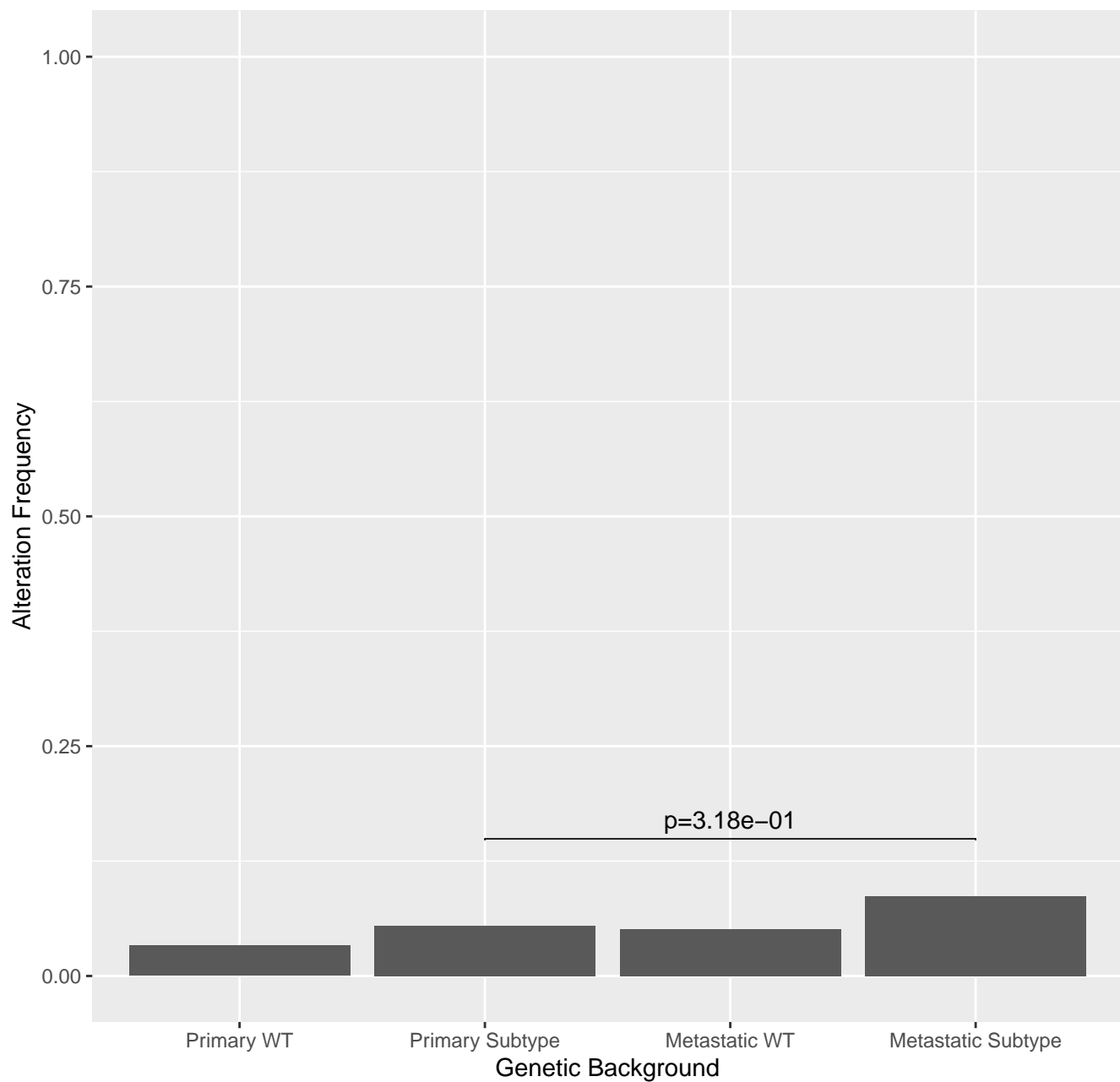
SHARPIN LOF Alterations



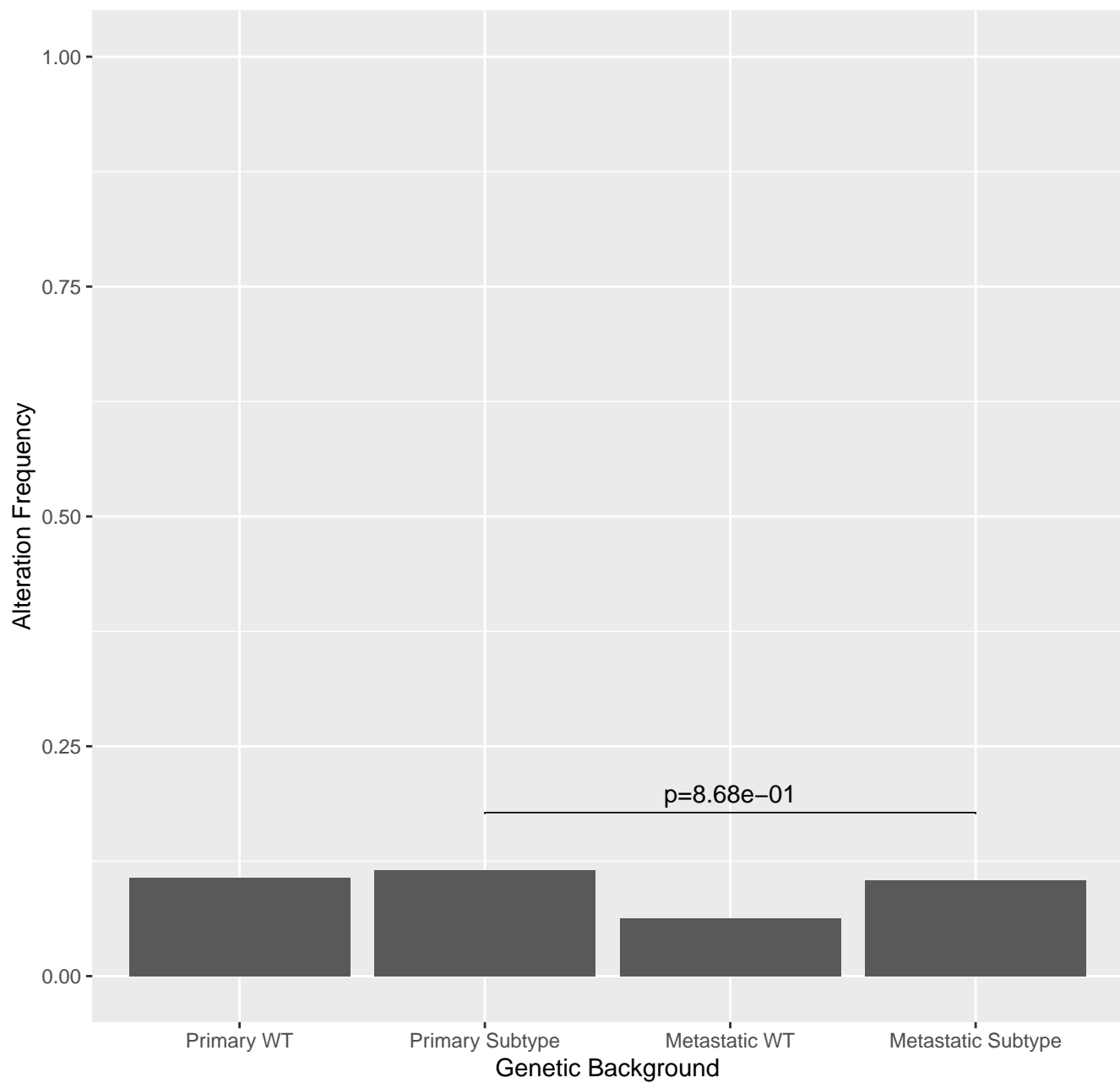
BAIAP2L1 LOF Alterations



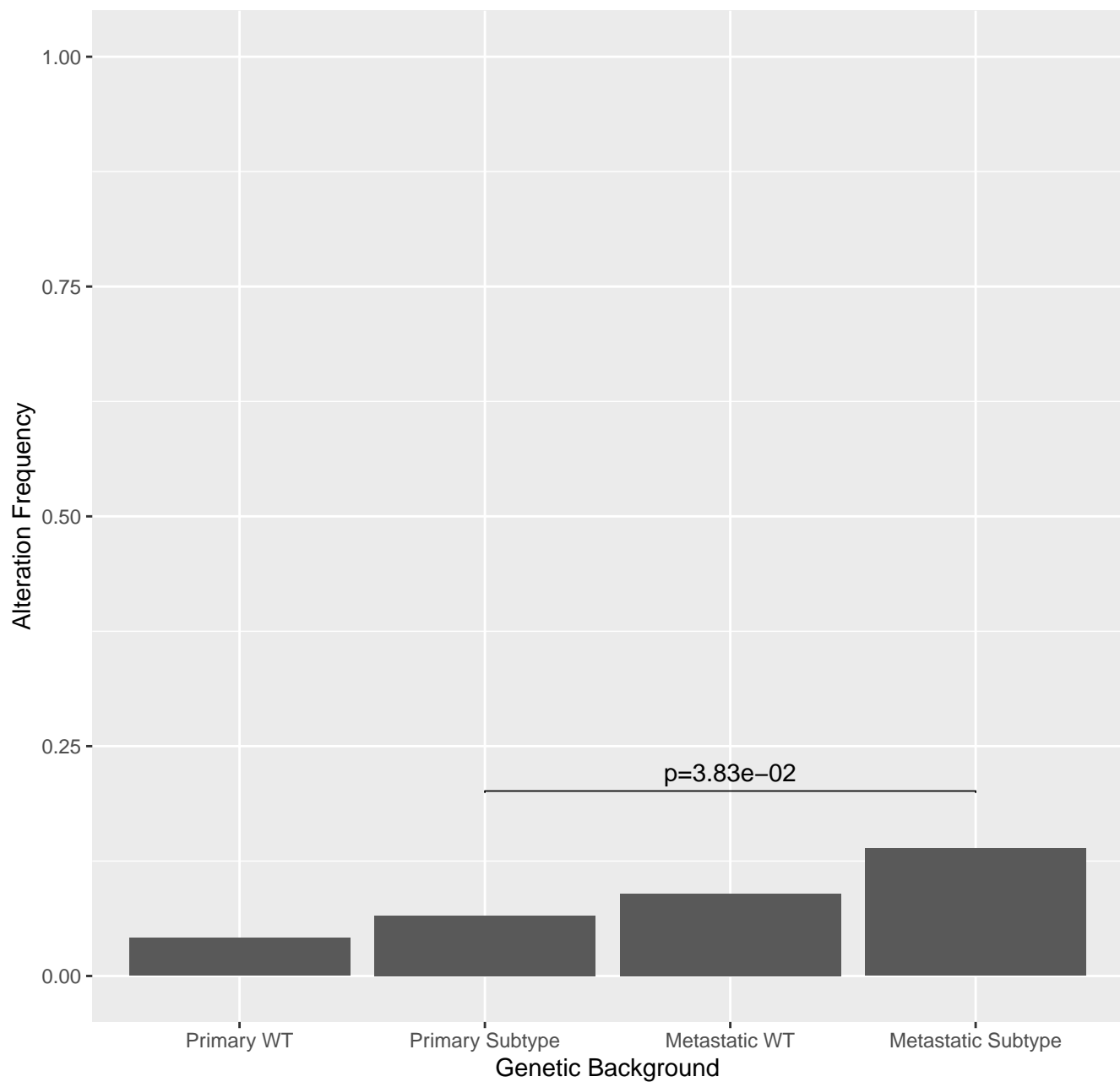
PARN LOF Alterations



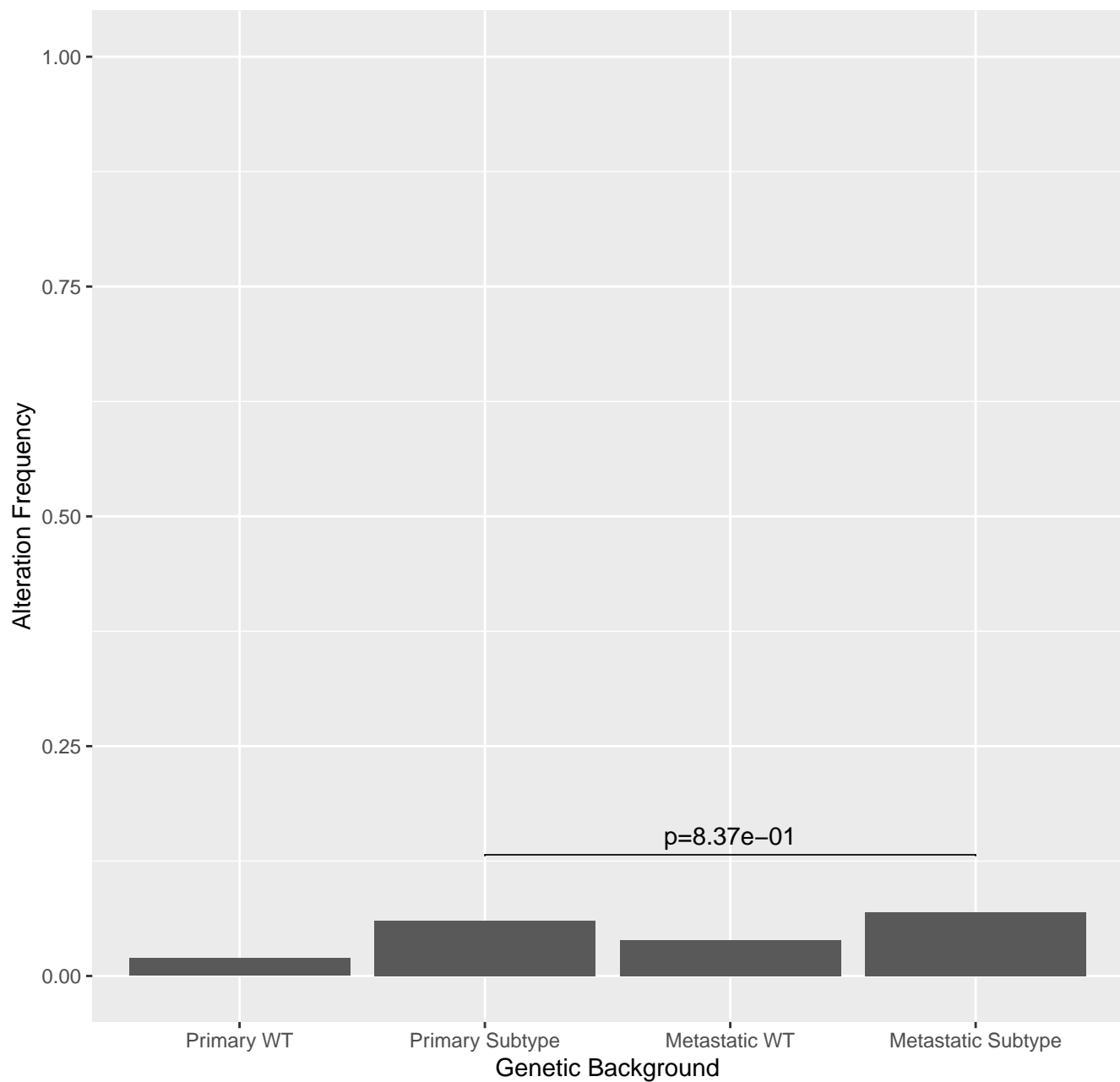
NAGLU LOF Alterations



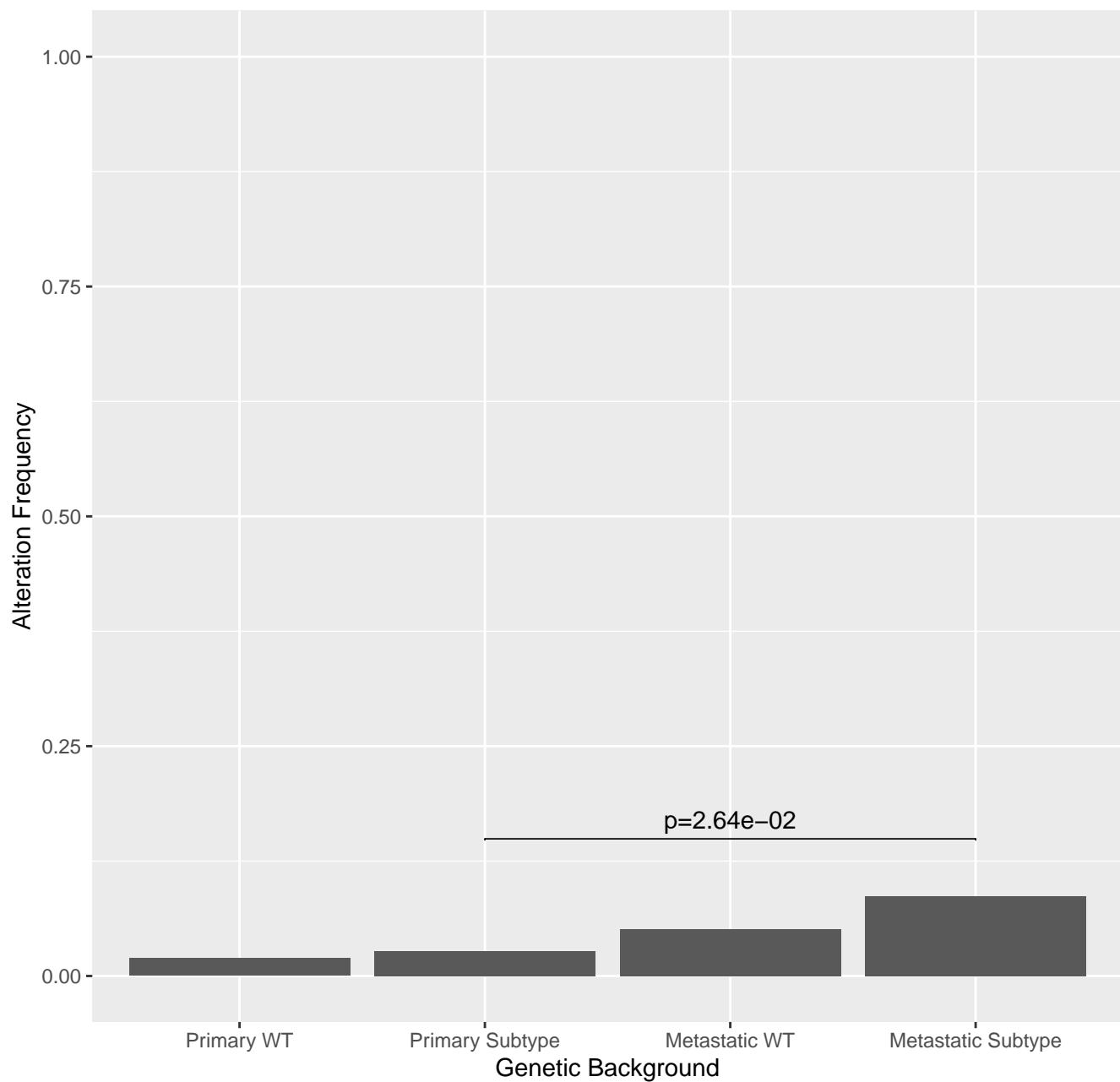
UMOD LOF Alterations



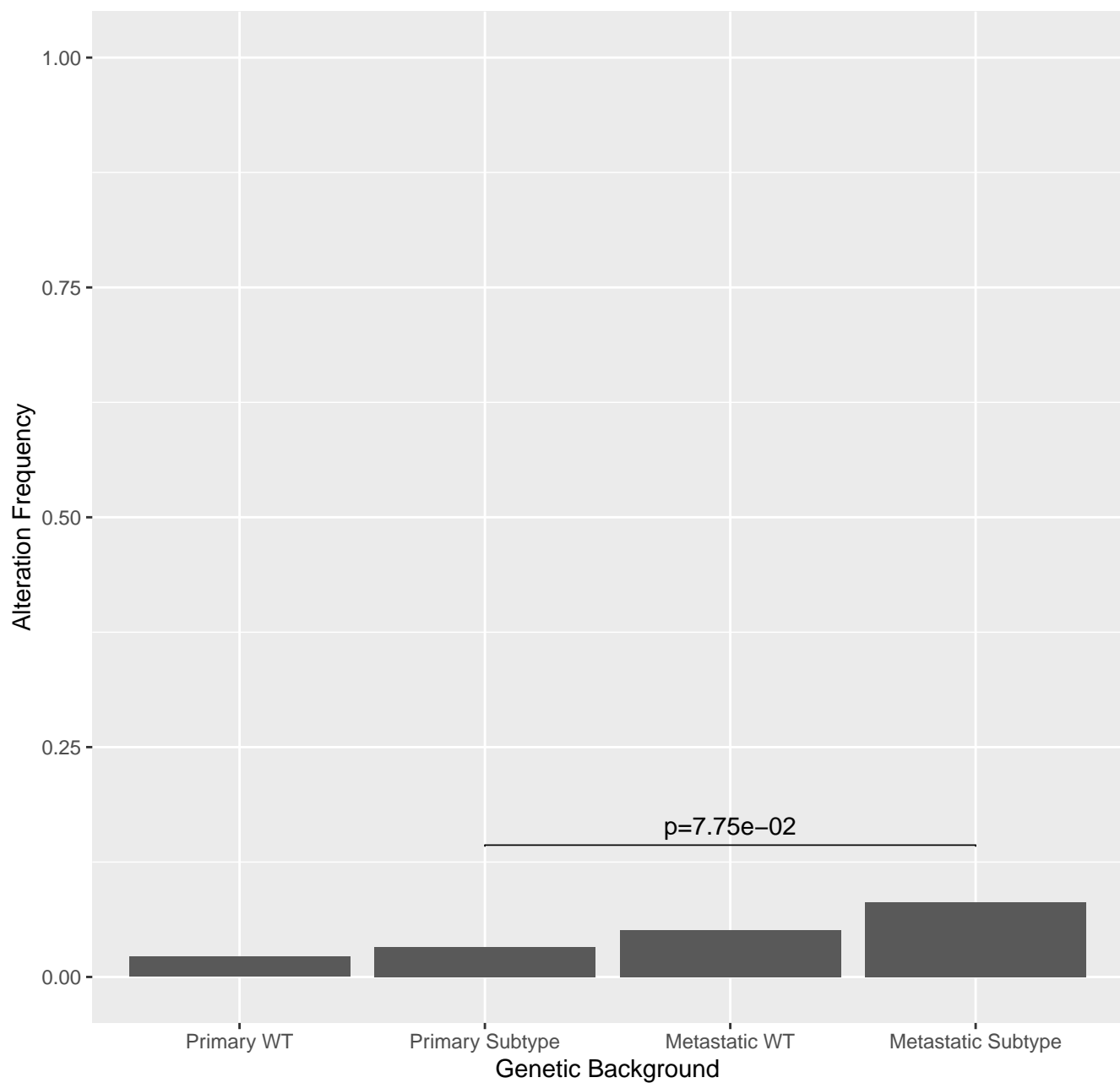
DZIP3 LOF Alterations



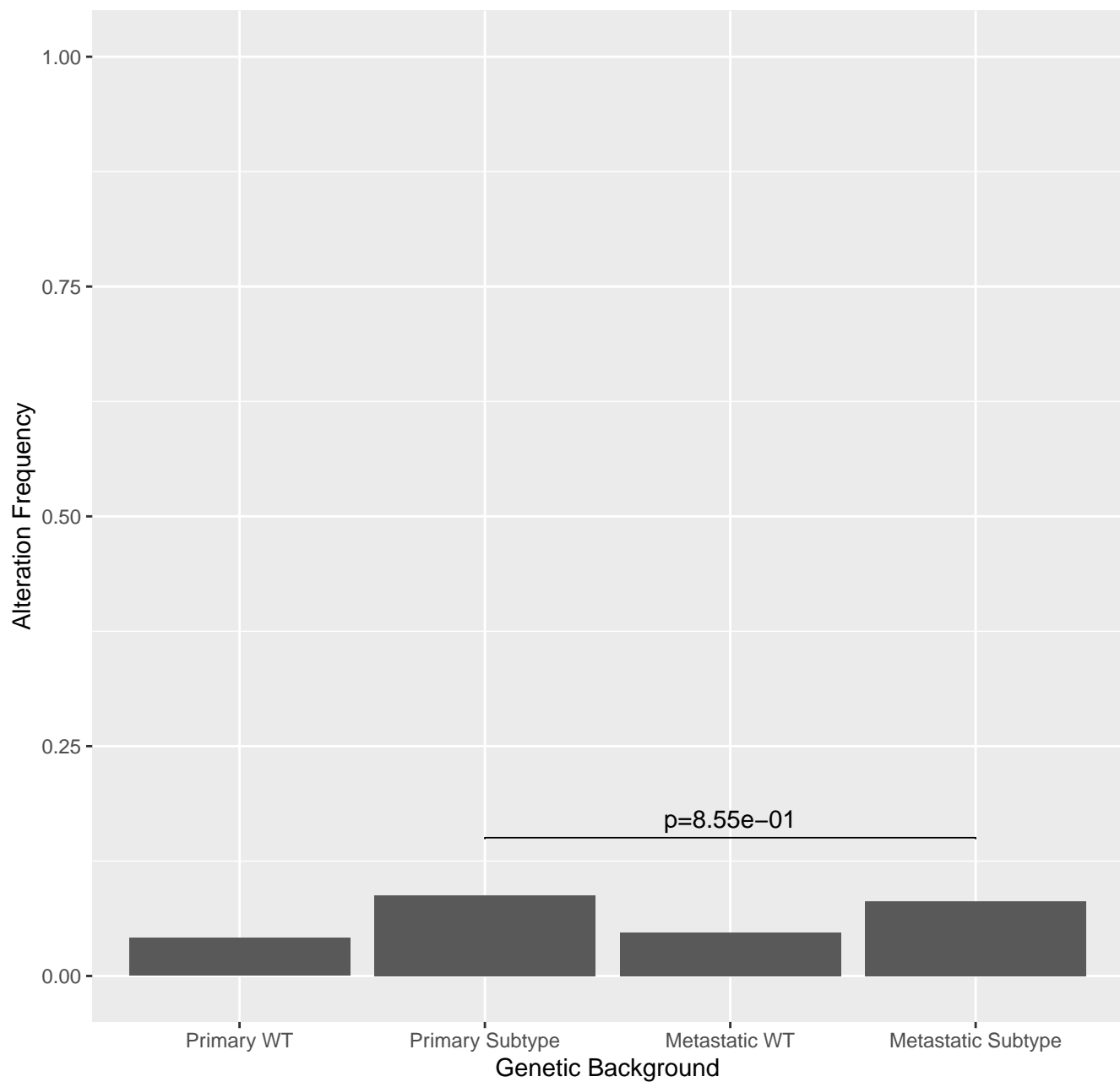
EXOSC4 LOF Alterations



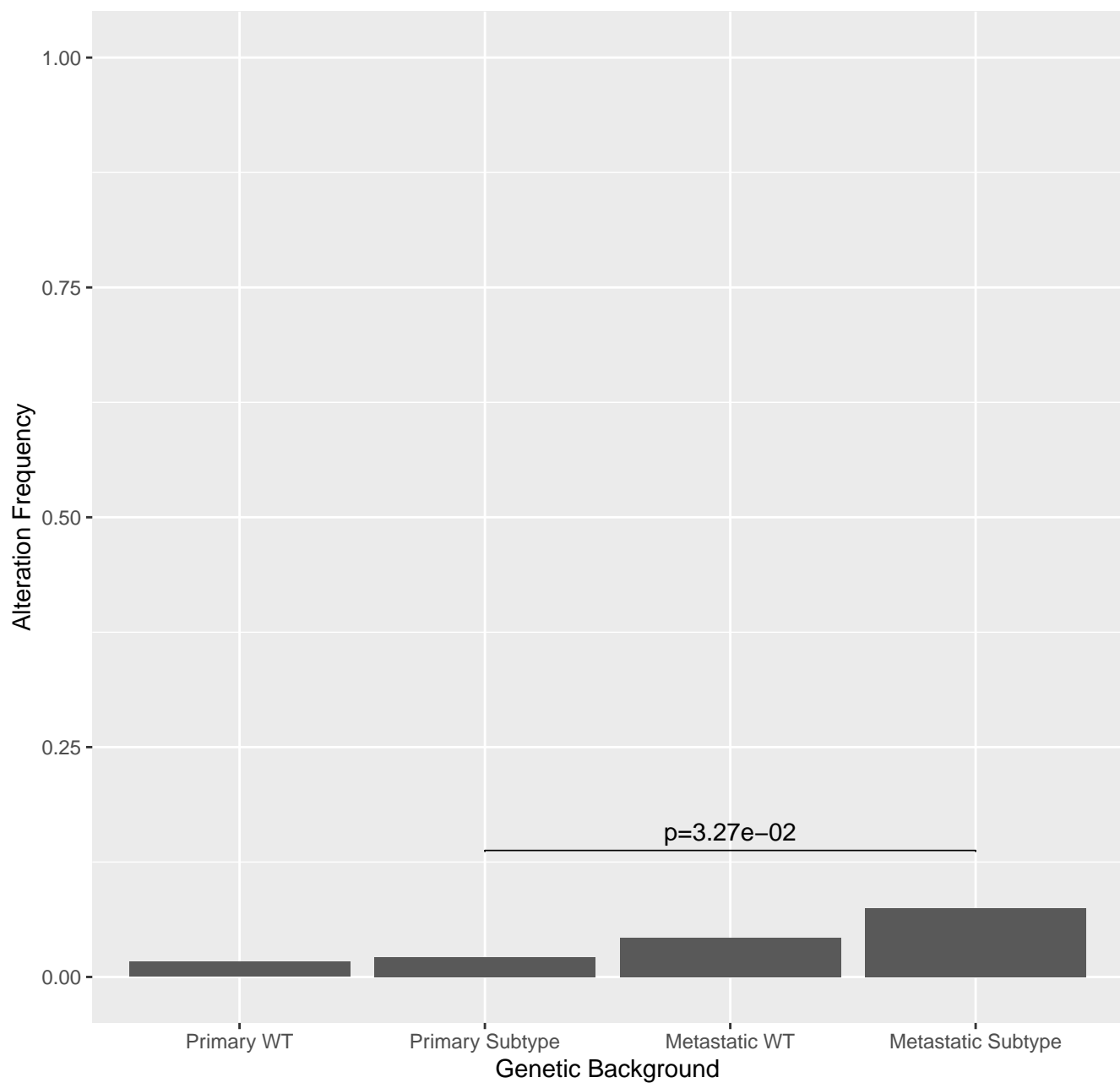
ZNF696 LOF Alterations



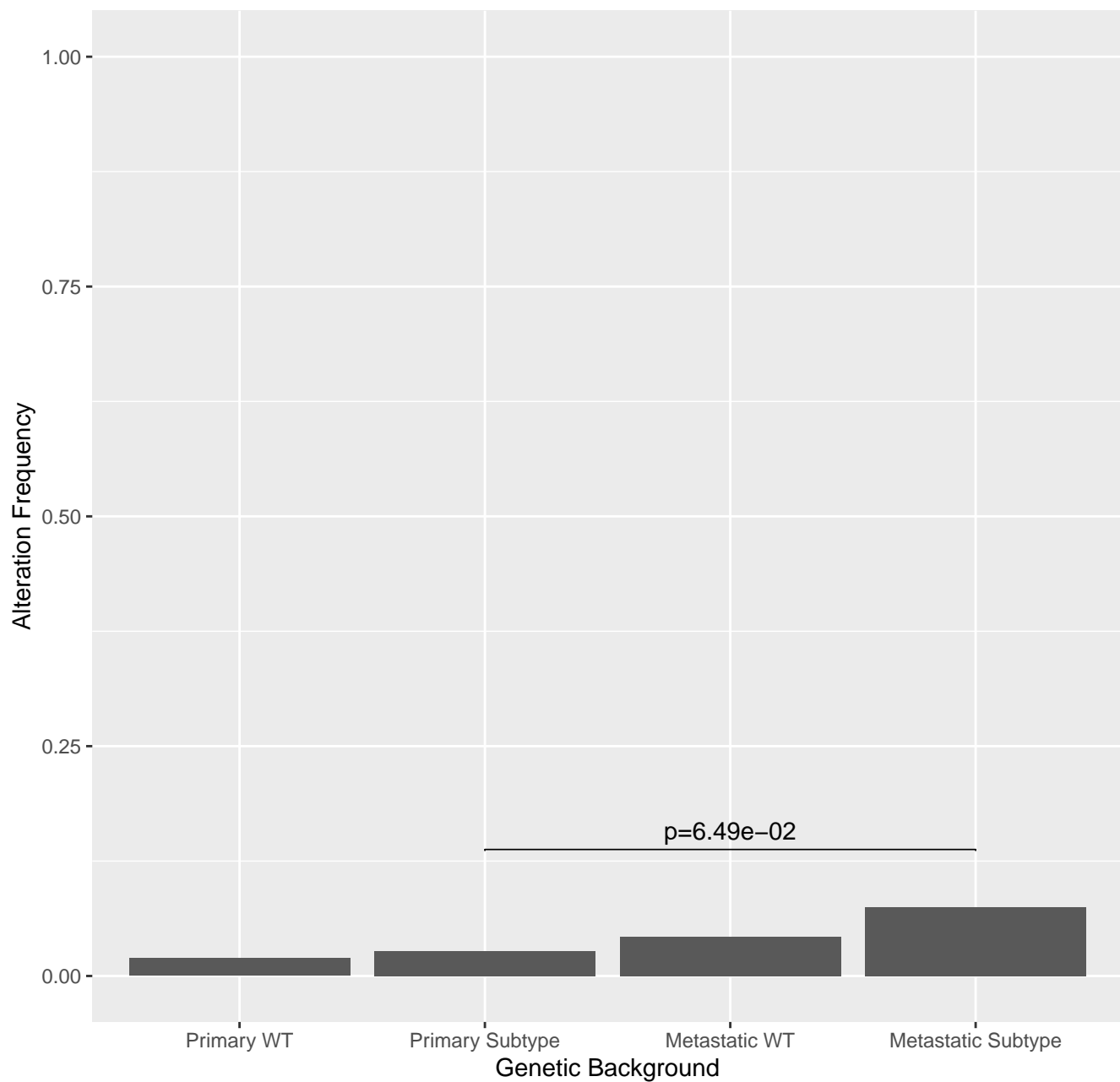
ETV3 LOF Alterations



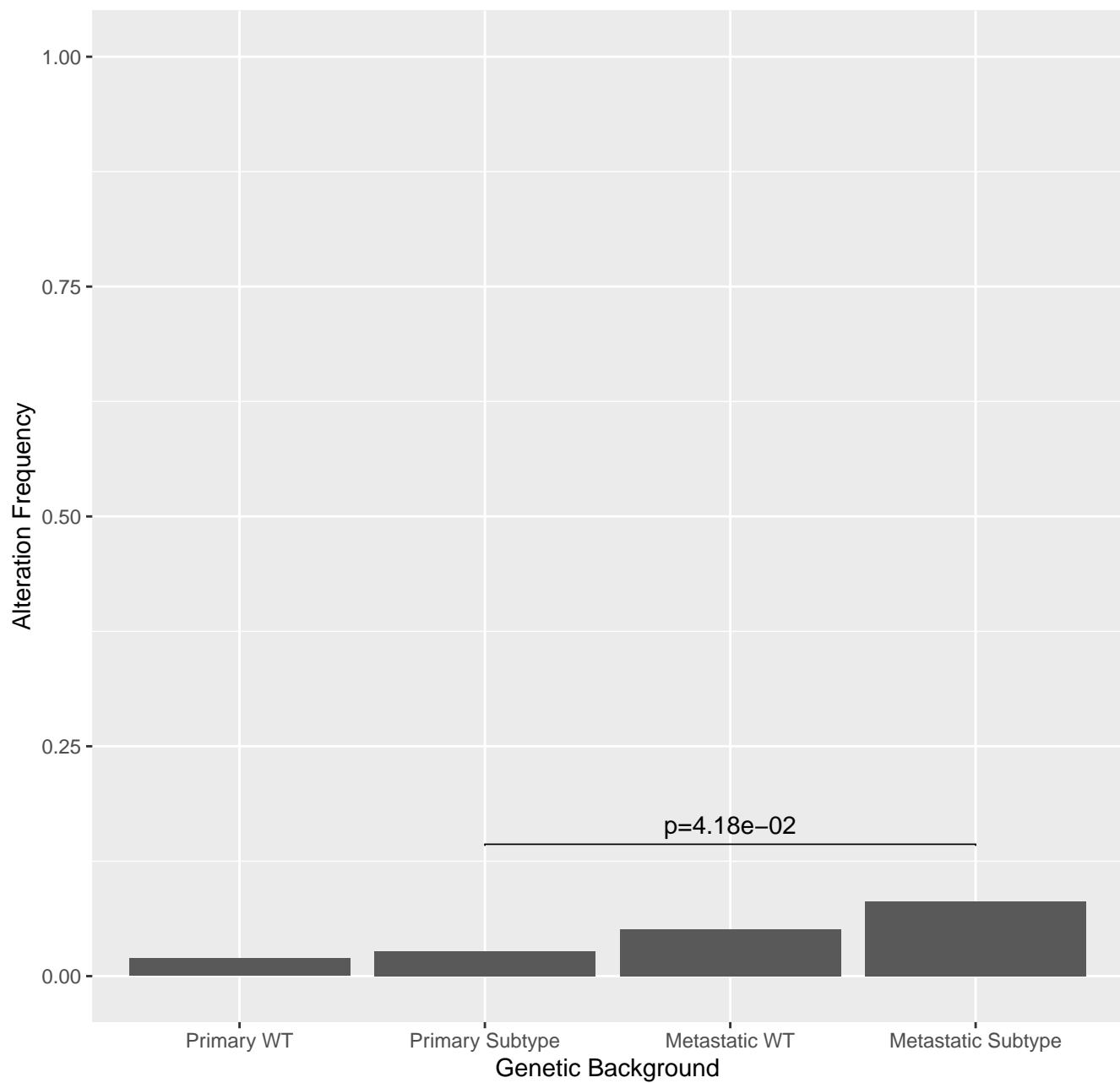
SEMA3E LOF Alterations



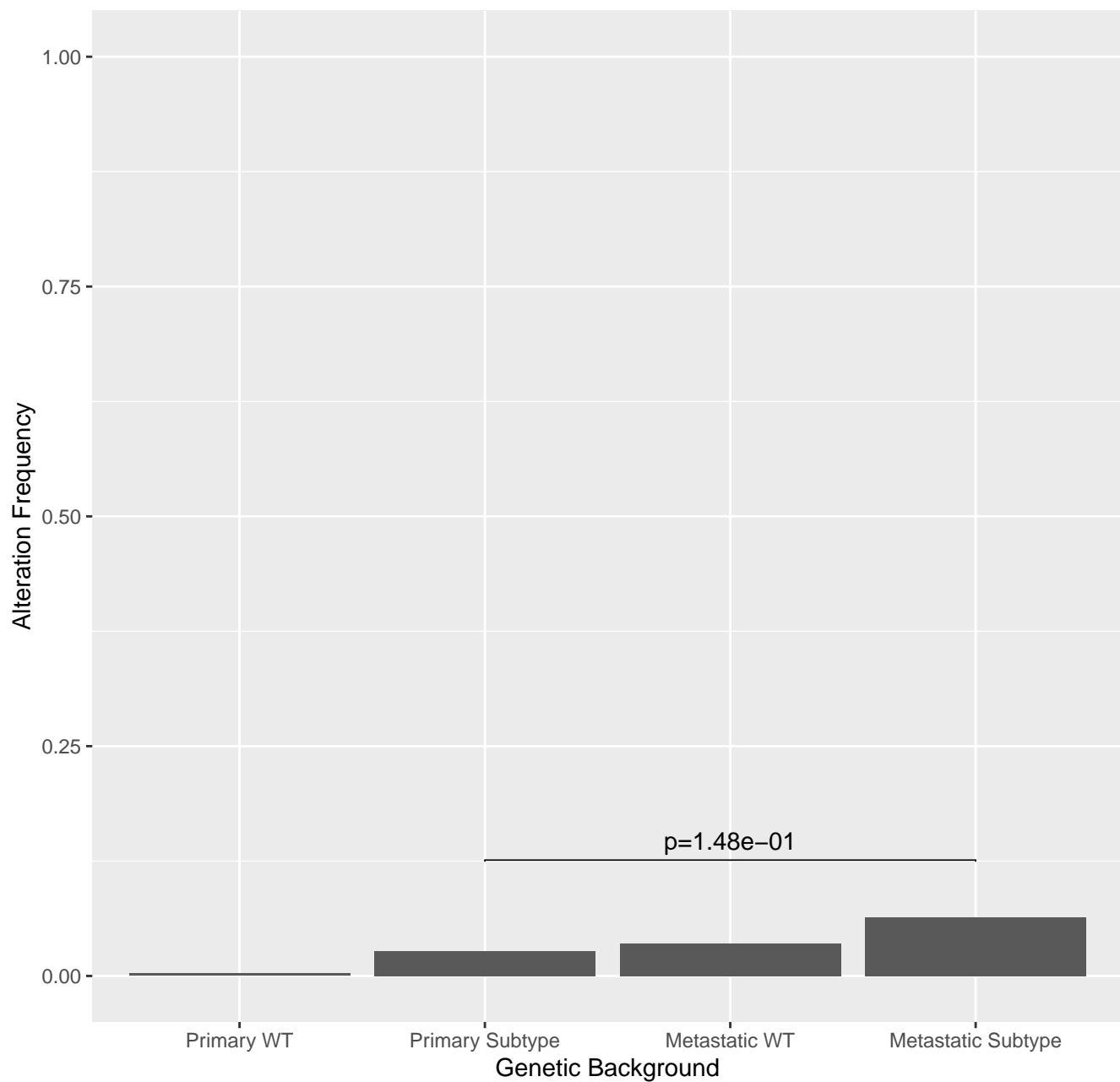
ADCK5 LOF Alterations



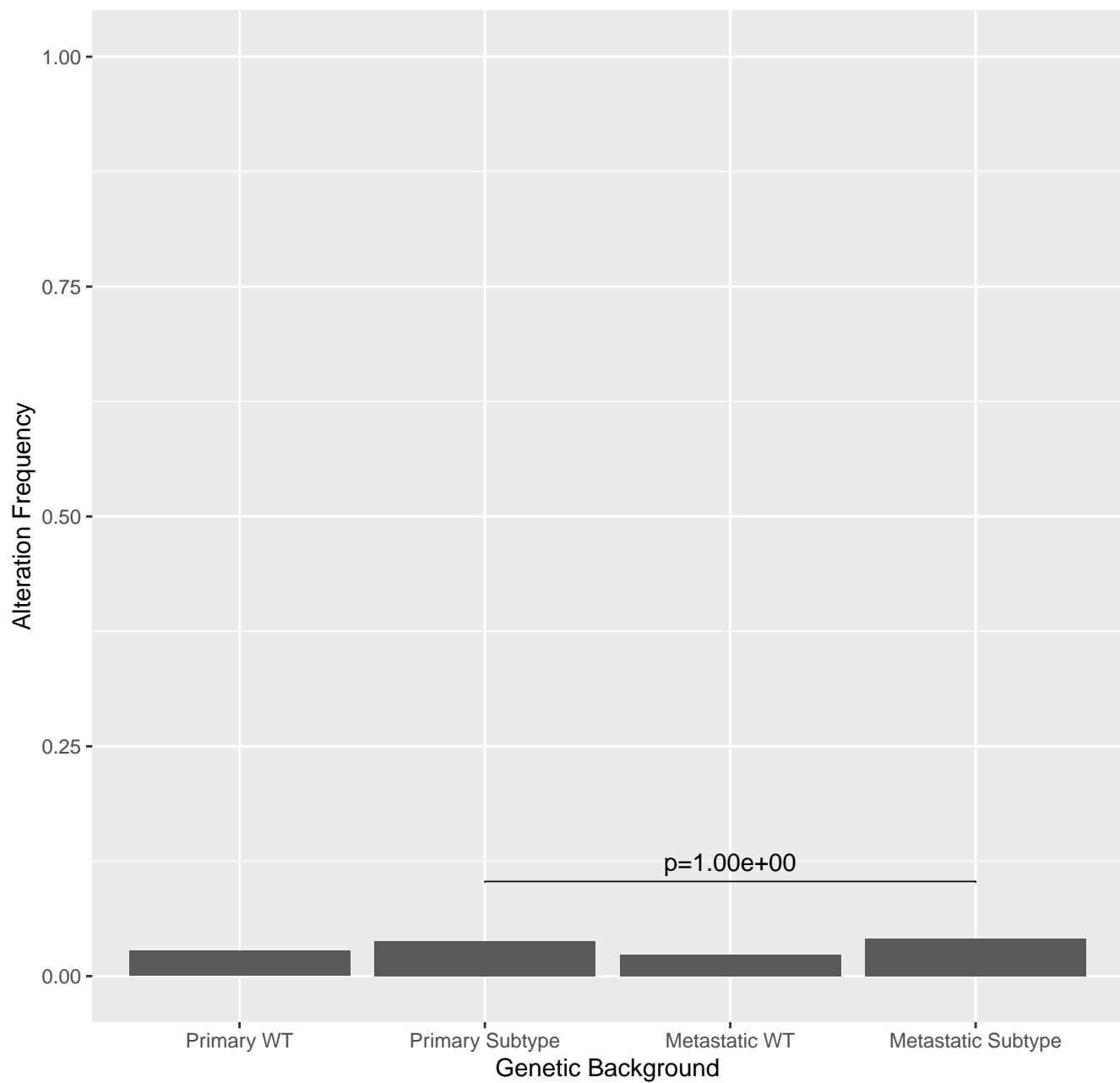
TSNARE1 LOF Alterations



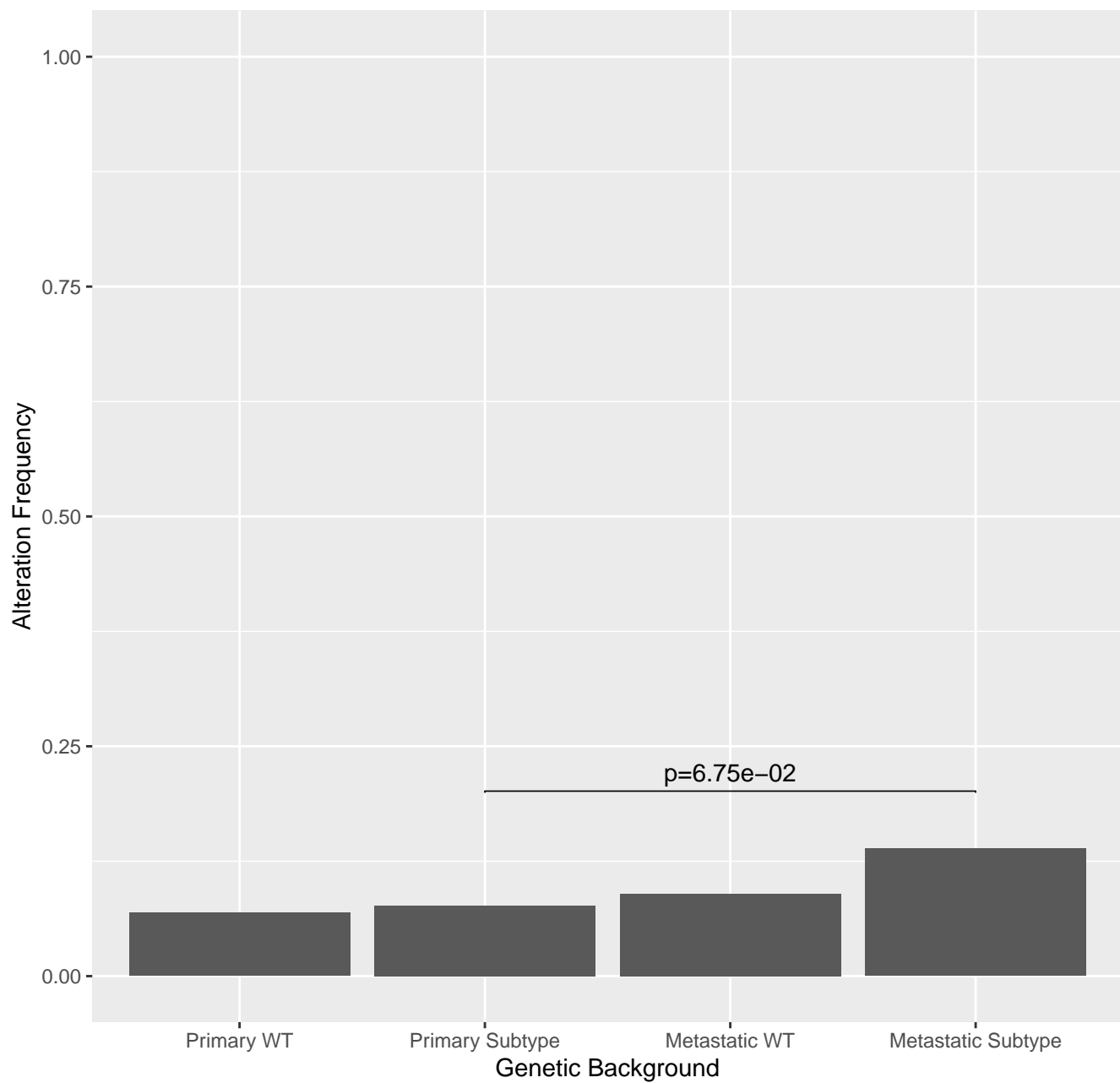
FAM49B LOF Alterations



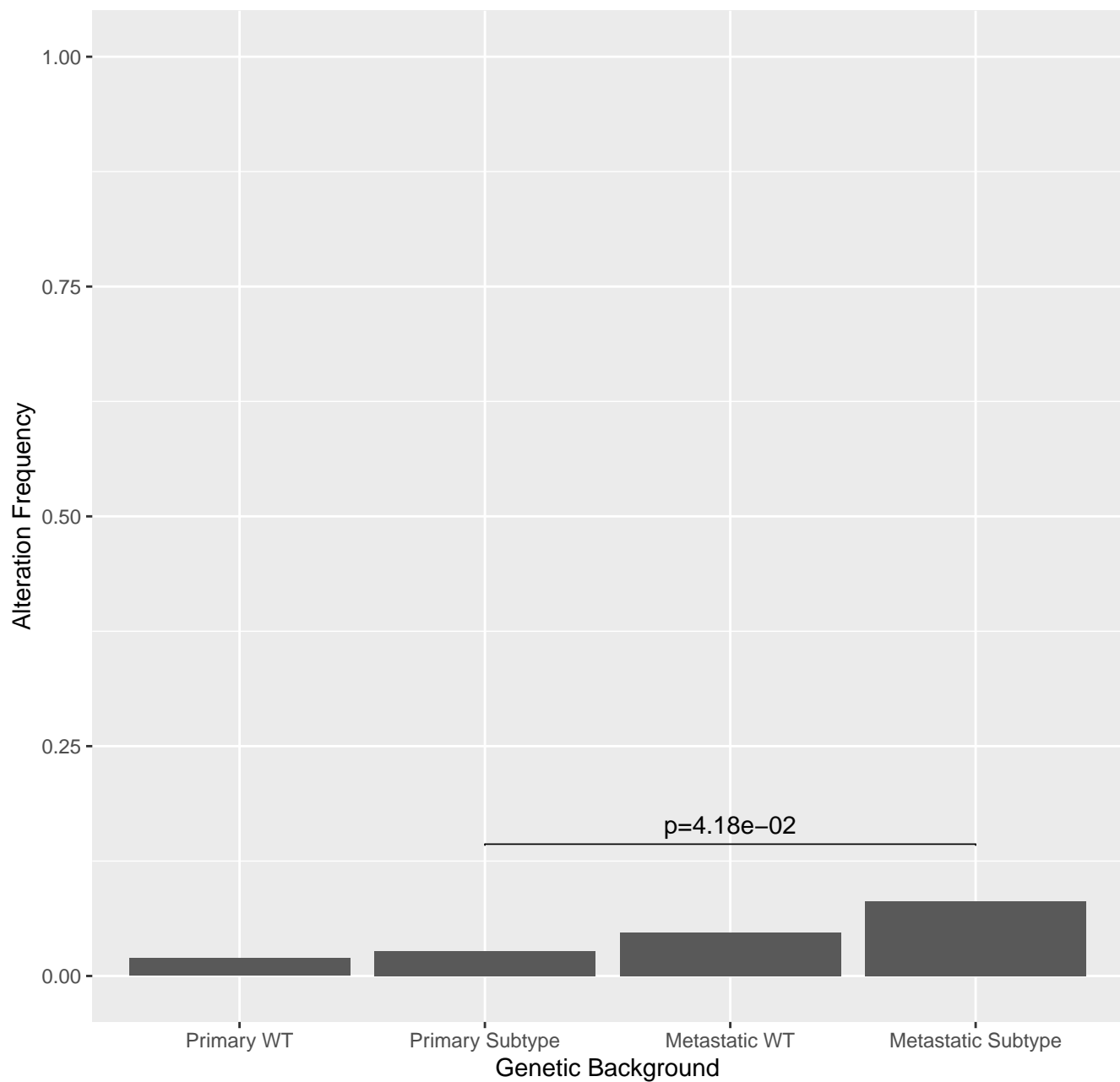
IQGAP3 LOF Alterations



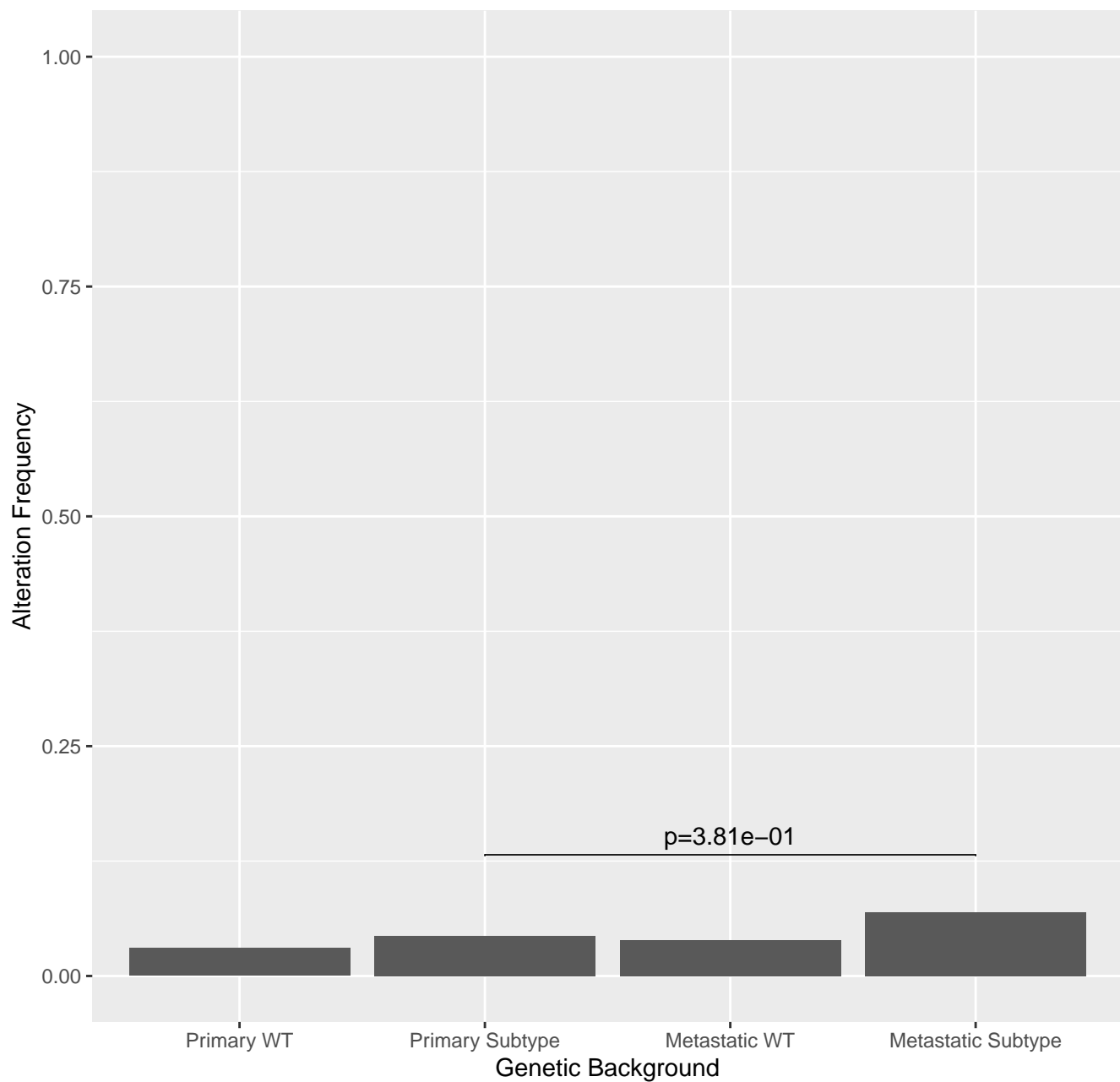
TRAPPC10 LOF Alterations



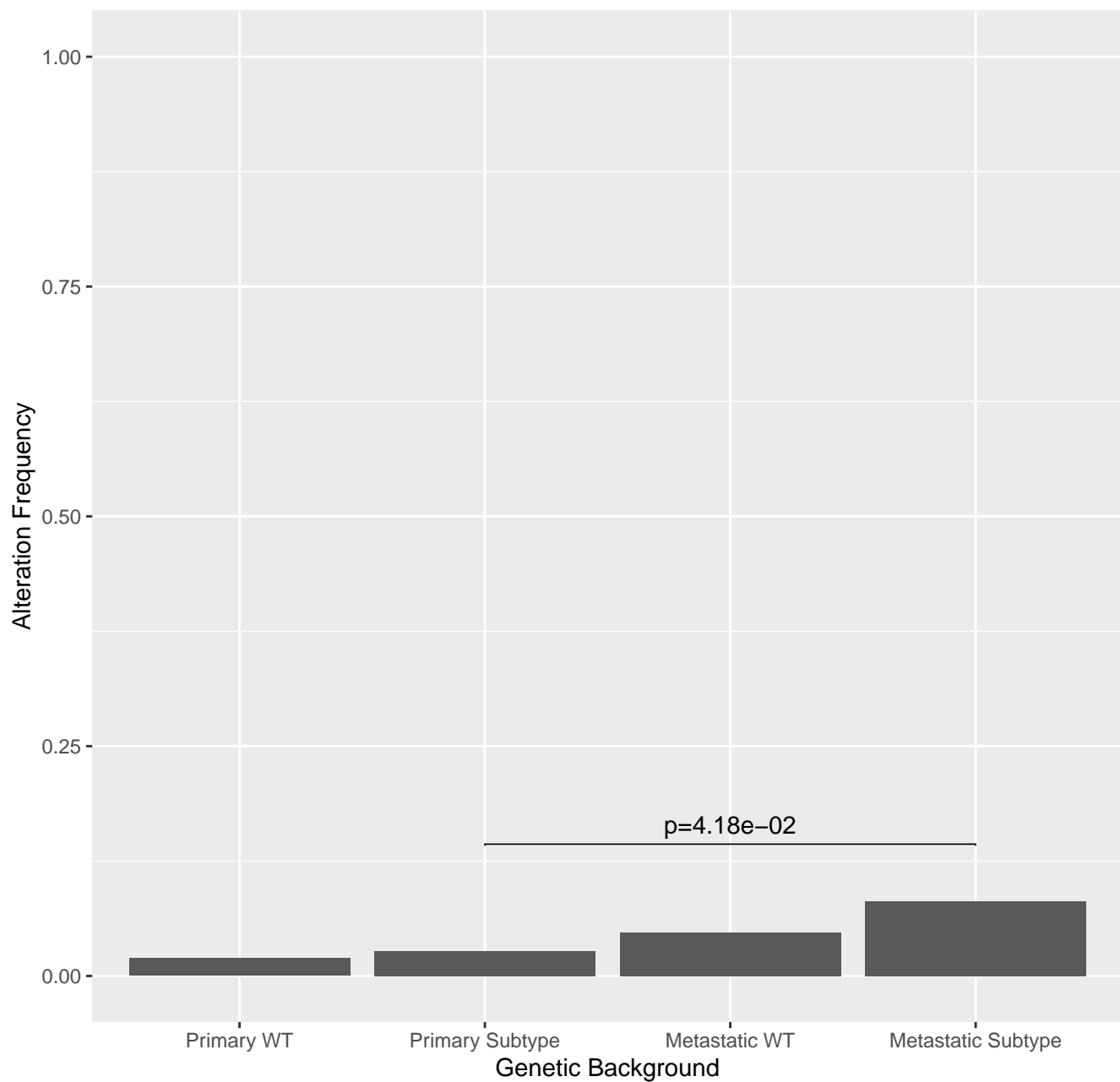
LY6K LOF Alterations



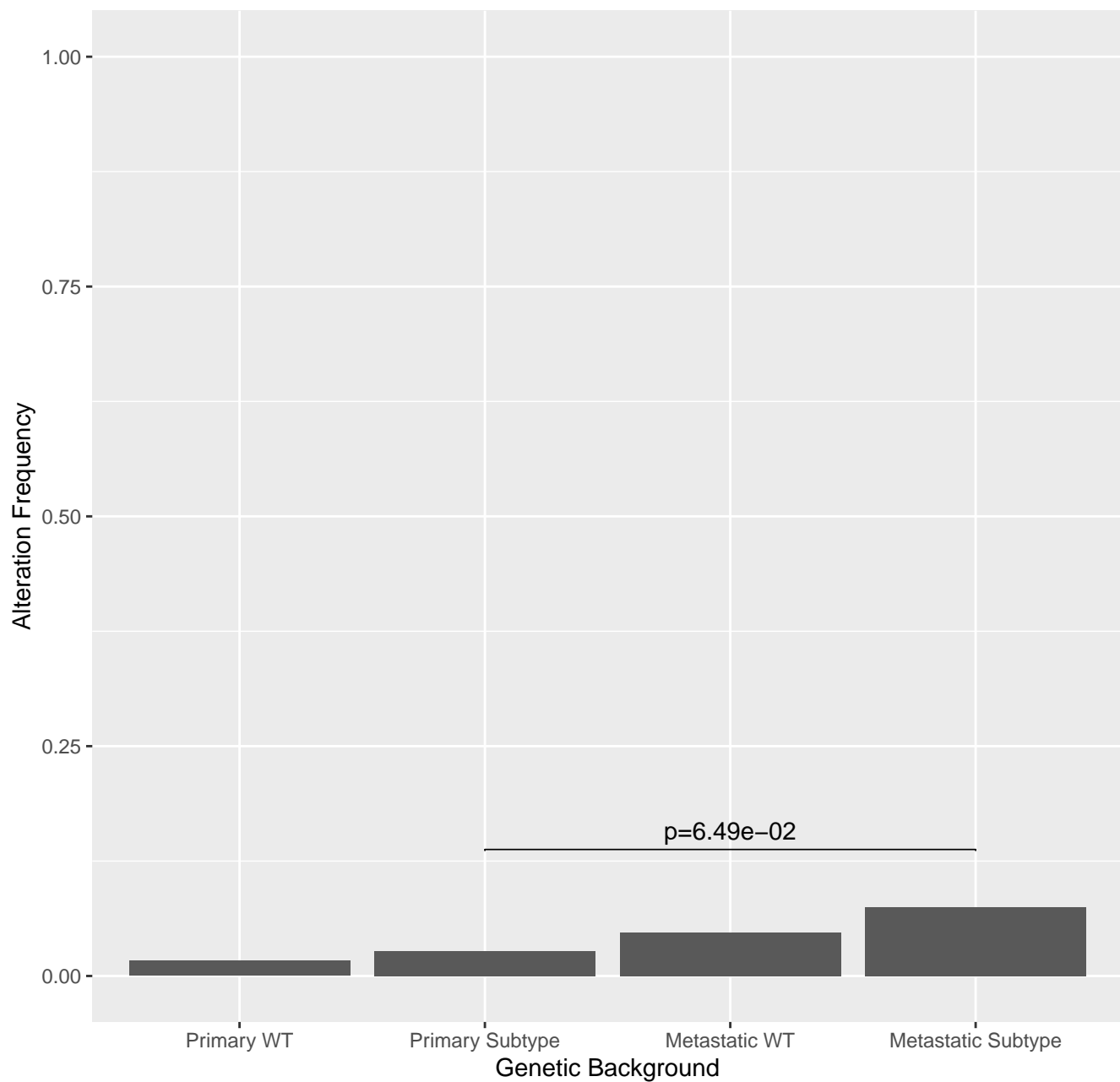
DSN1 LOF Alterations



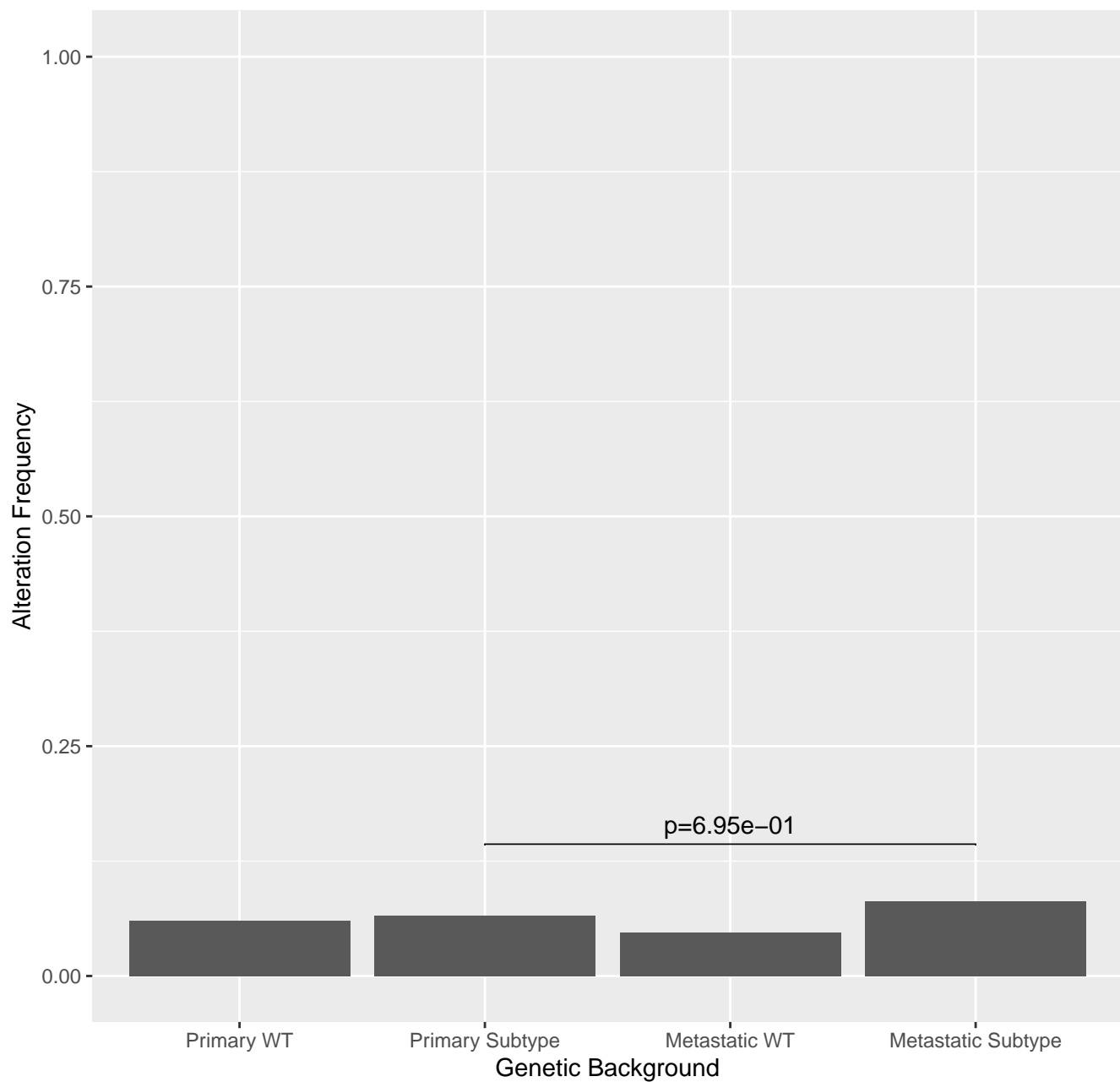
LY6D LOF Alterations



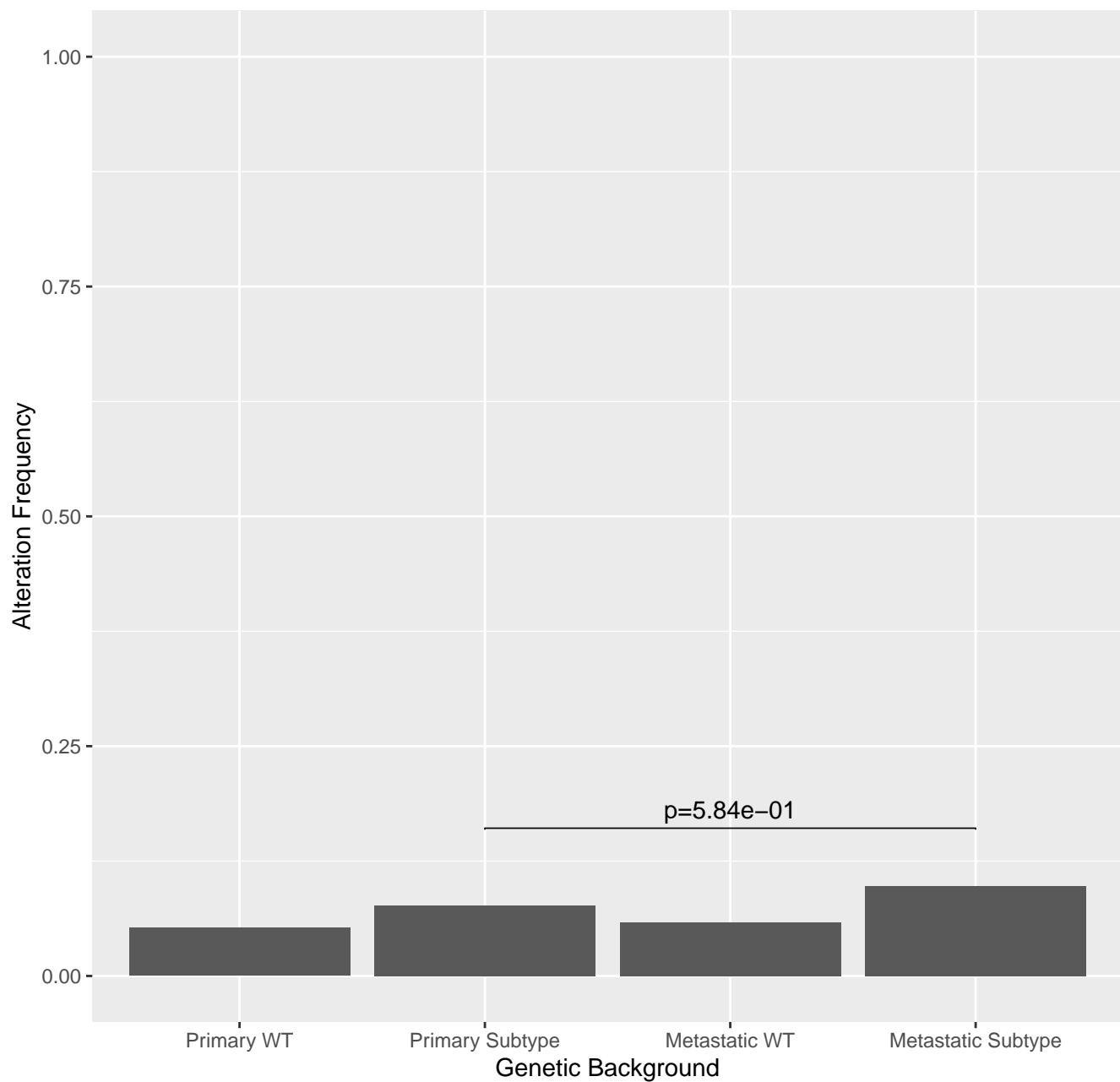
ZNF250 LOF Alterations



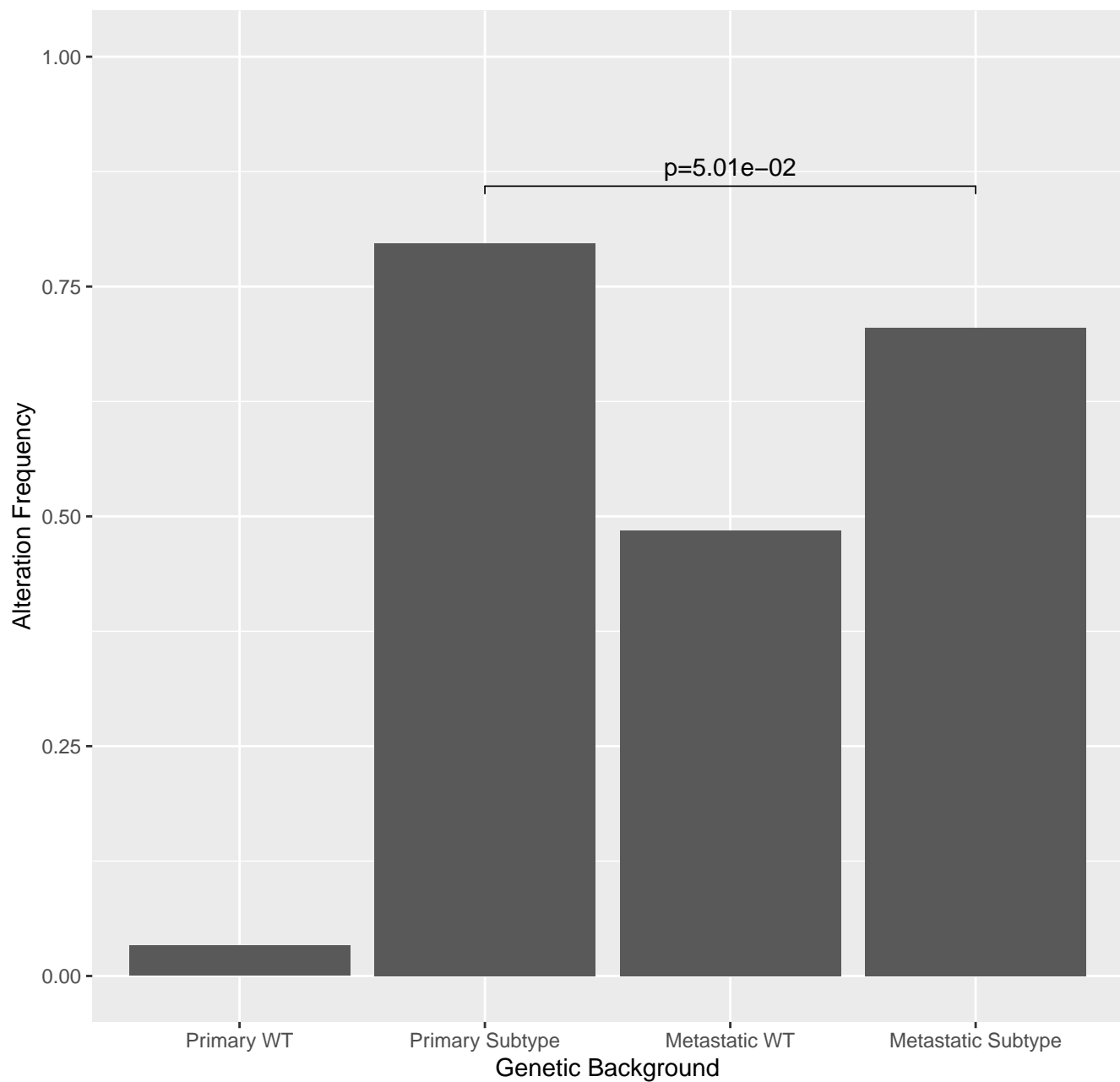
FGF12 LOF Alterations



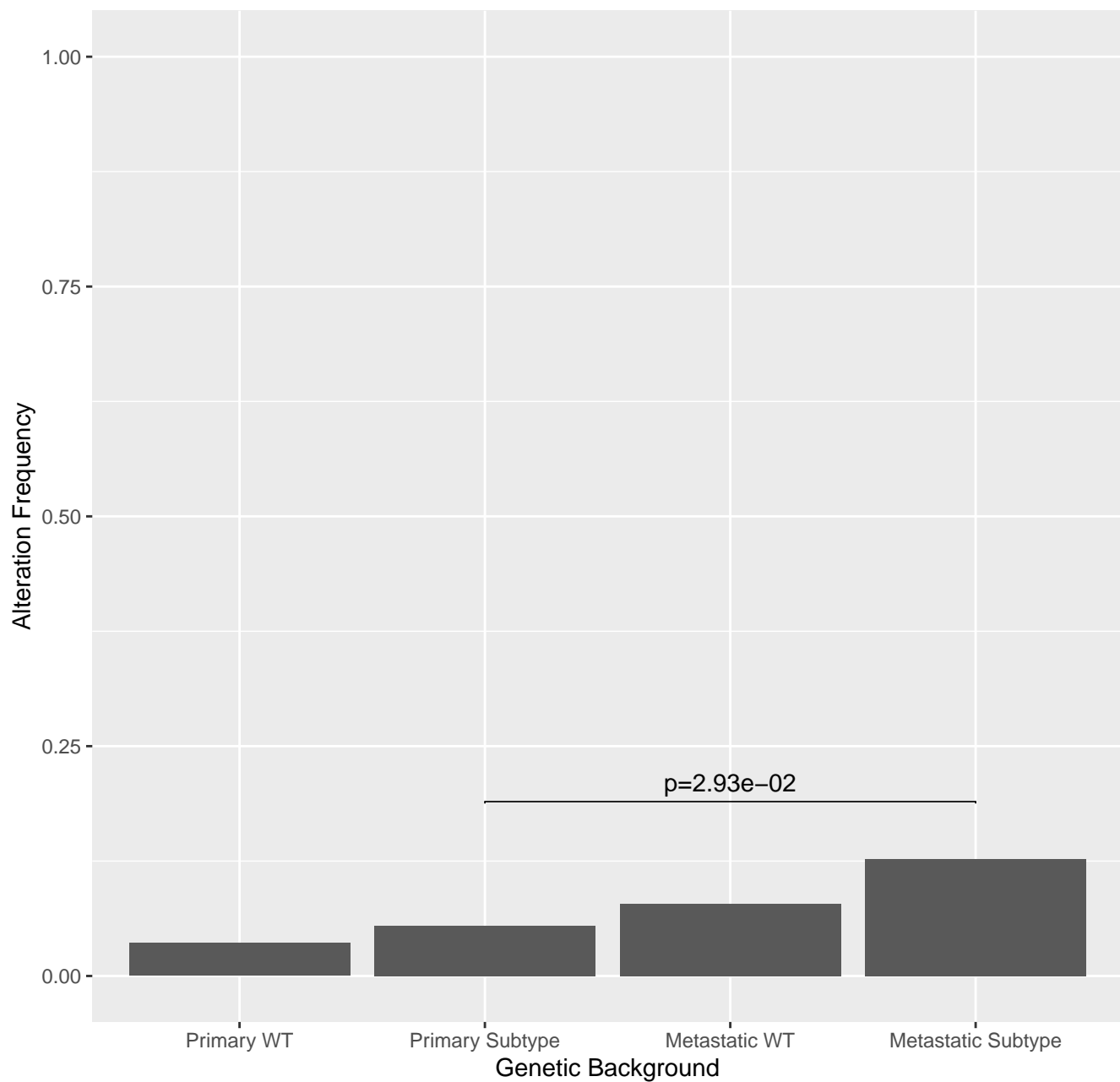
KLC1 LOF Alterations



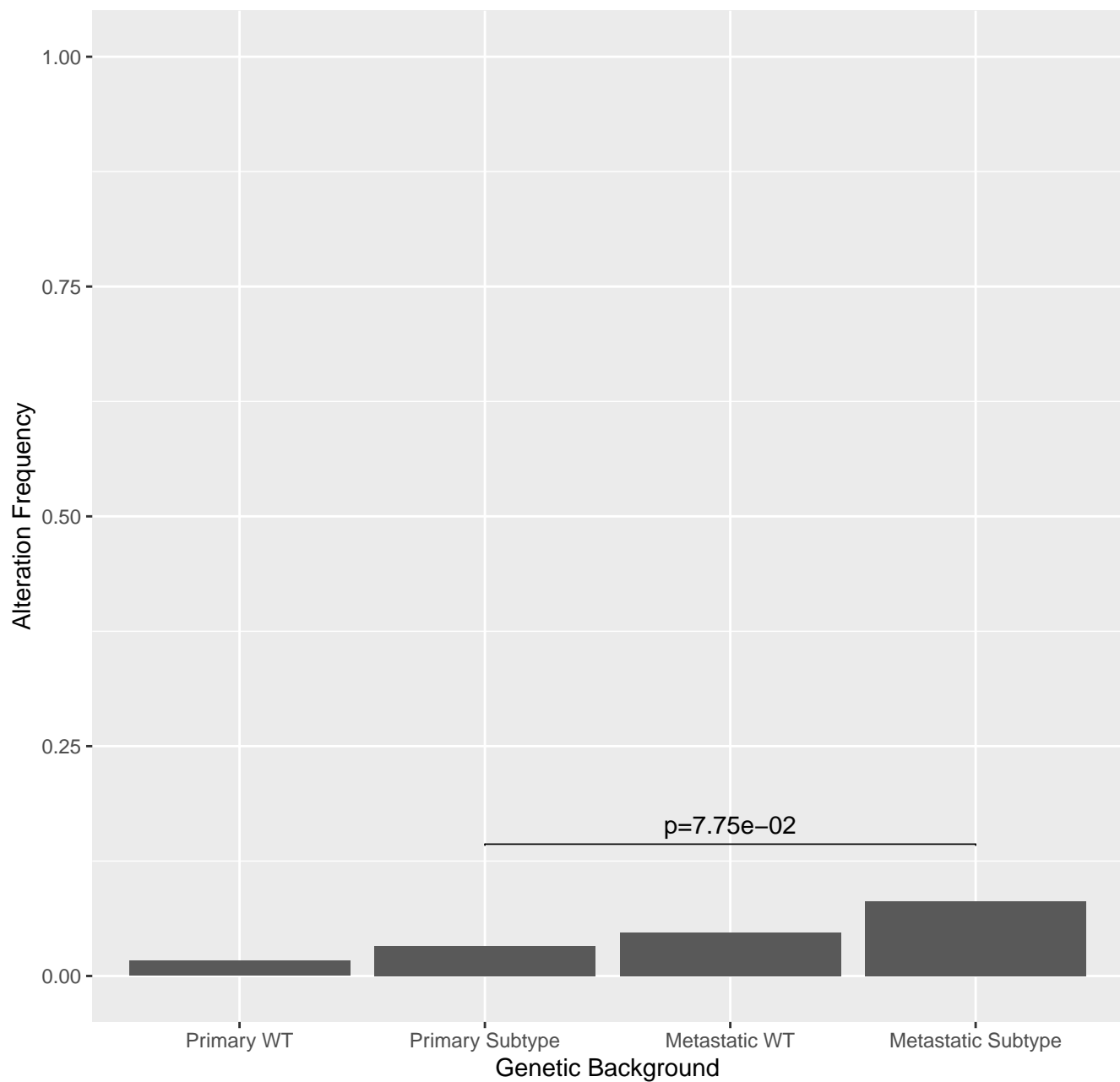
AMD1 LOF Alterations



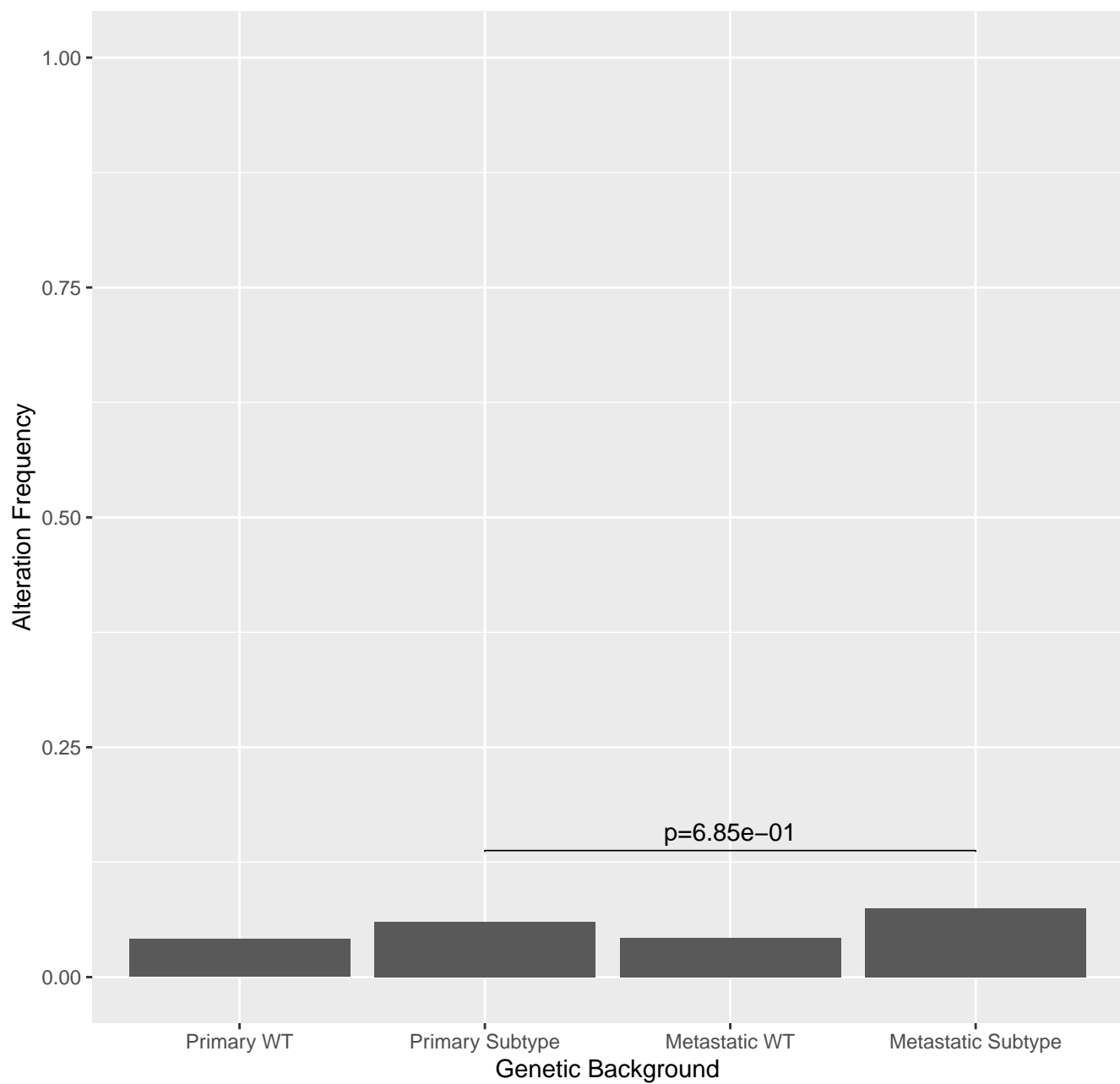
IQCK LOF Alterations



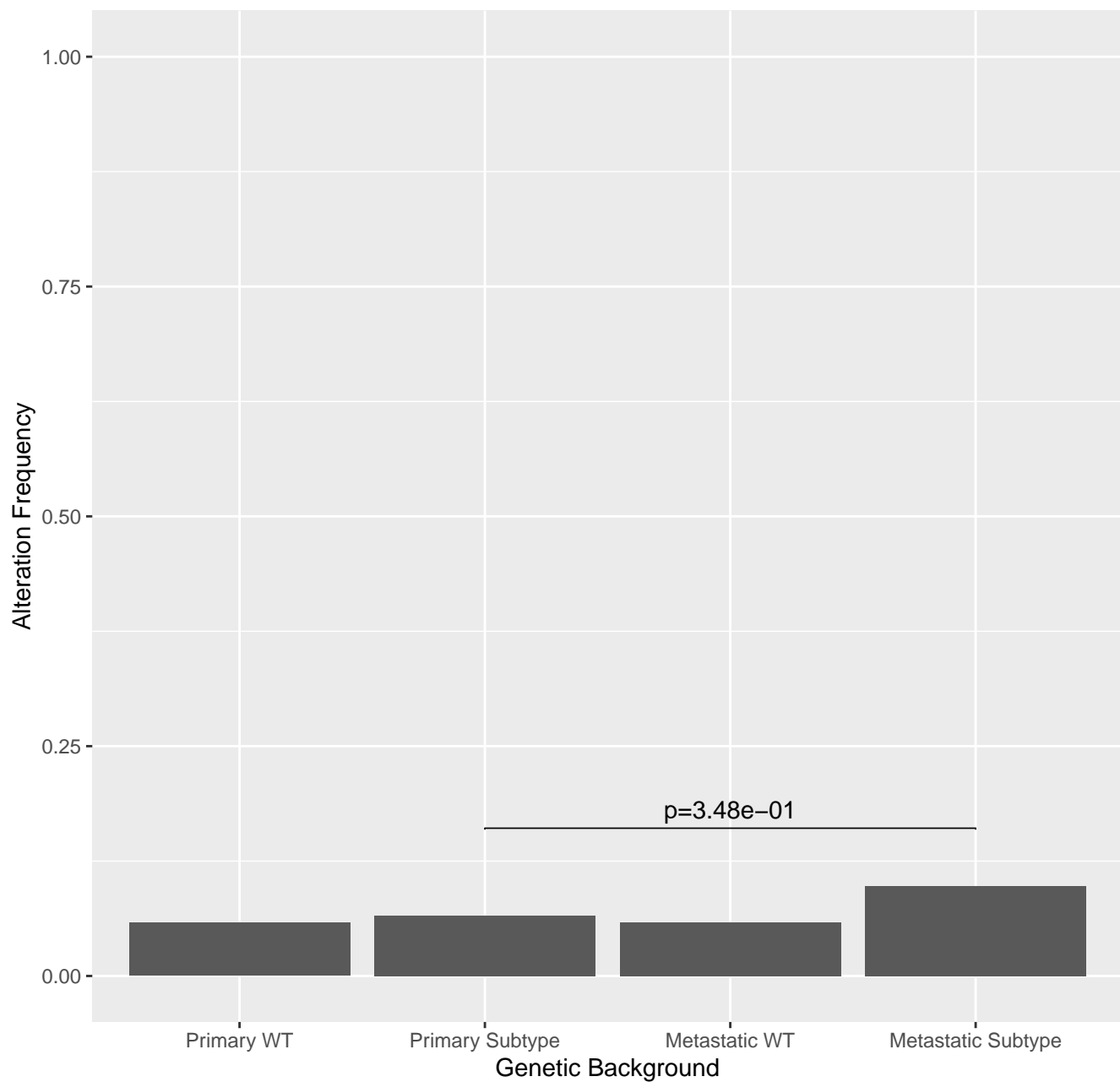
LYZ LOF Alterations



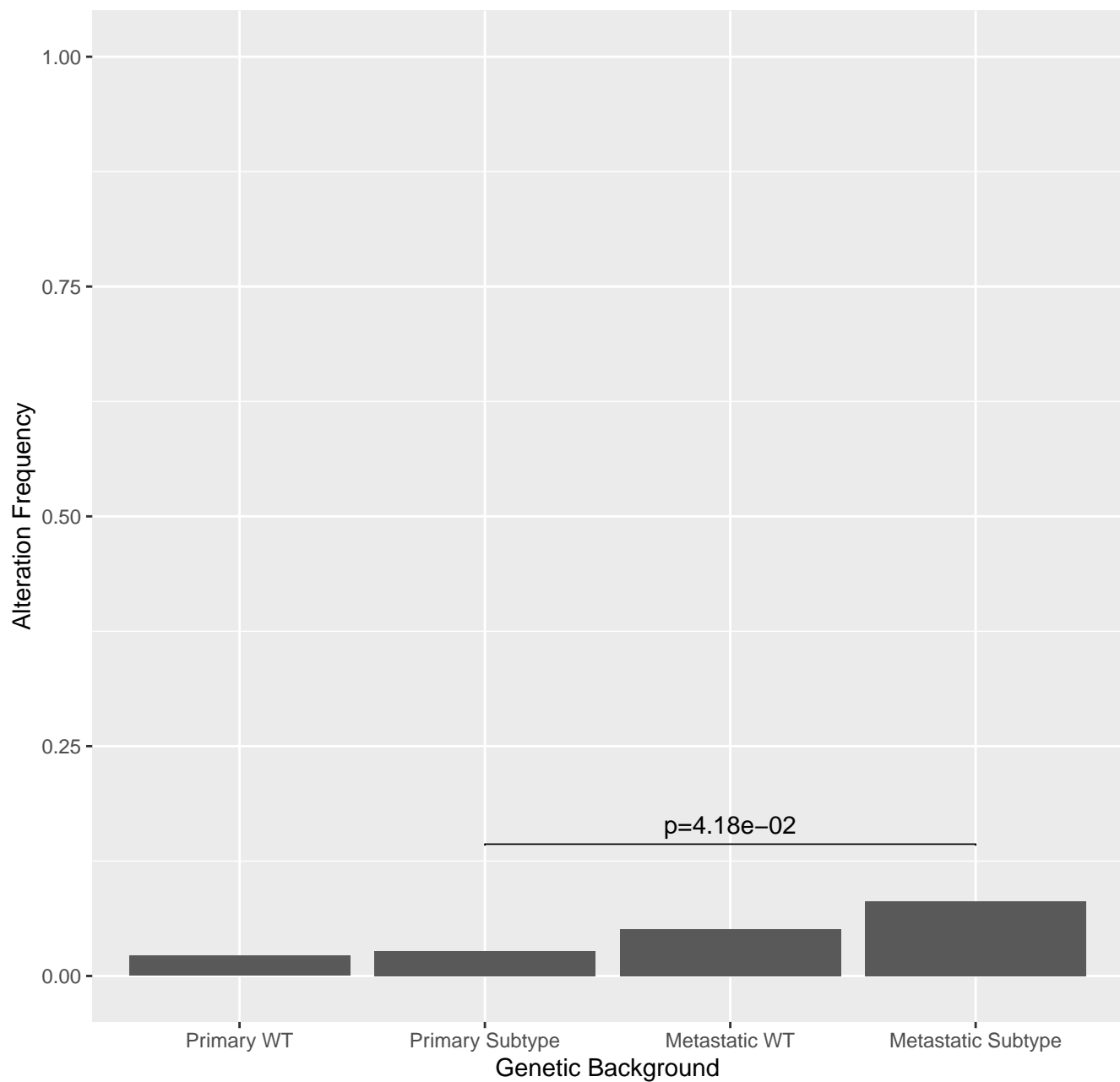
SNX6 LOF Alterations



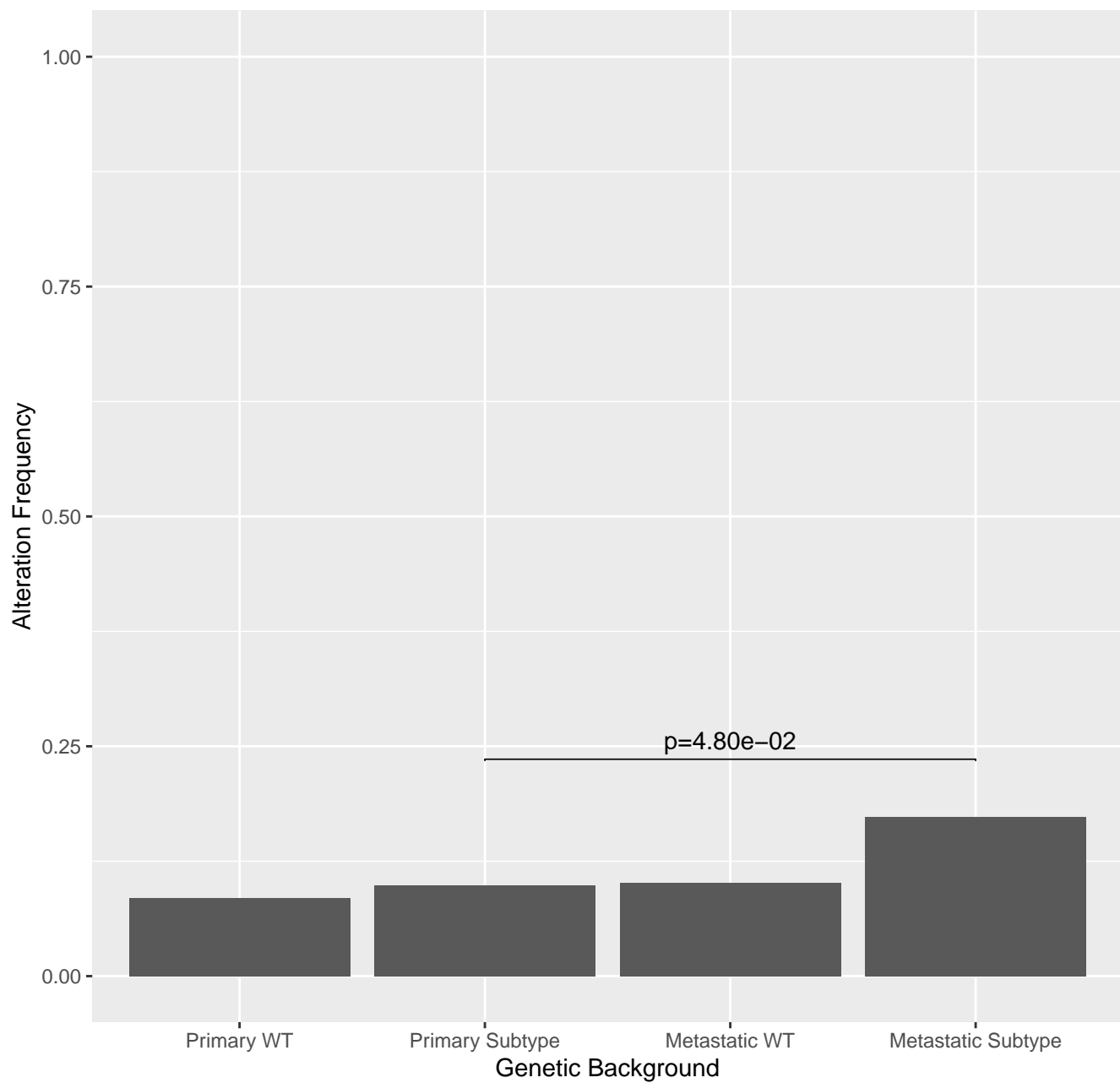
C1QTNF8 LOF Alterations



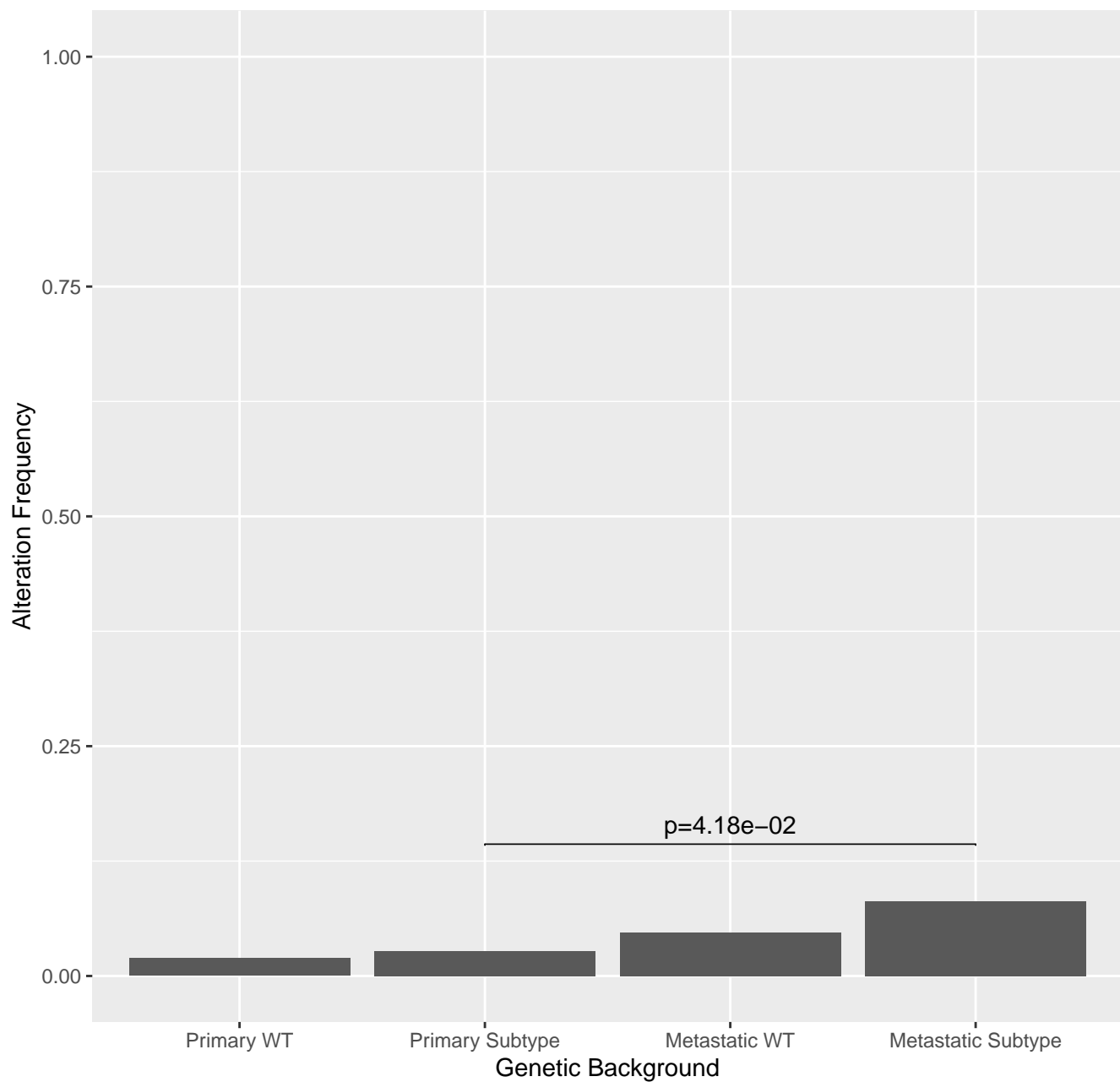
ZNF623 LOF Alterations



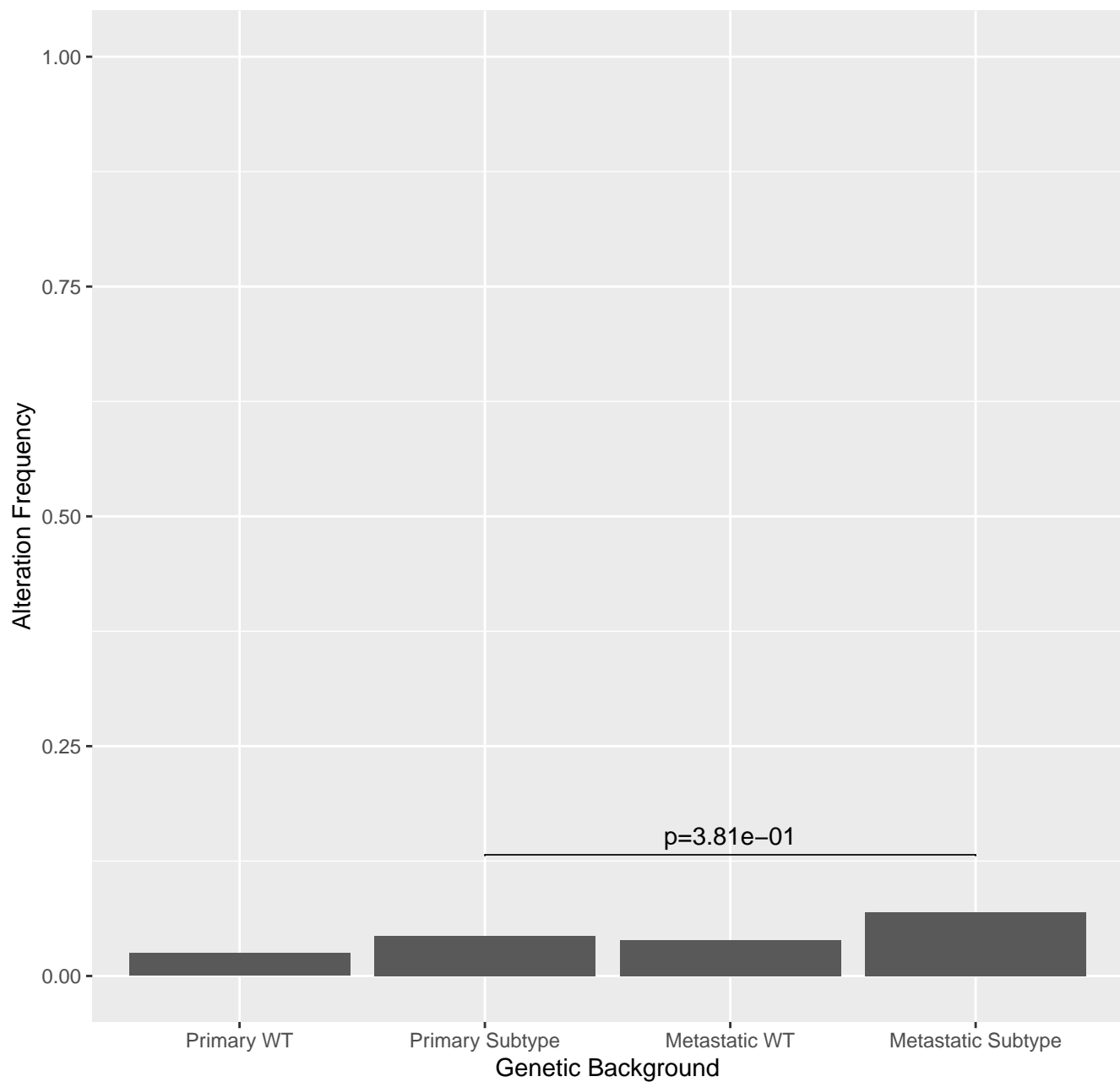
EIF4EBP2 LOF Alterations



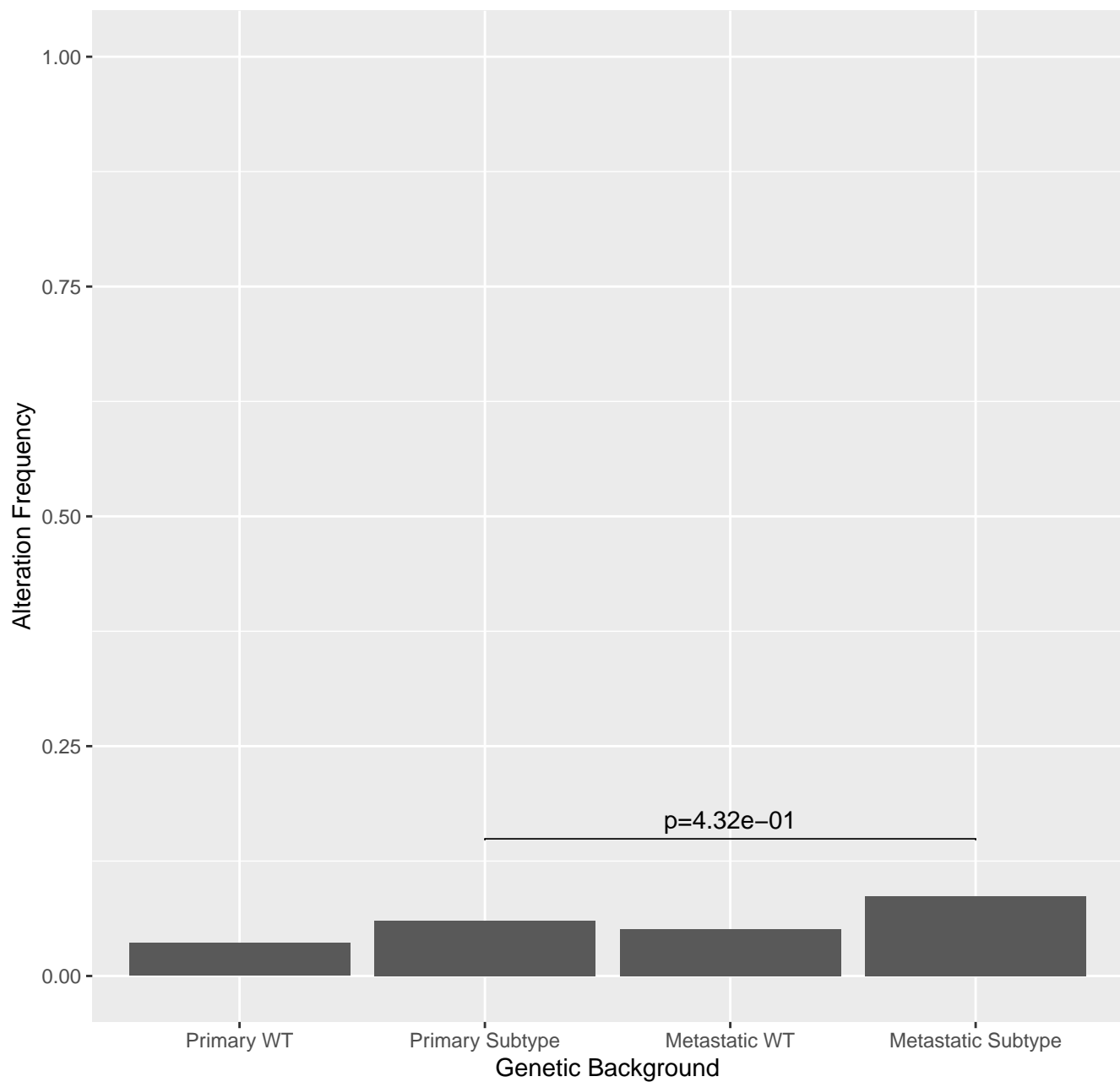
PYCRL LOF Alterations



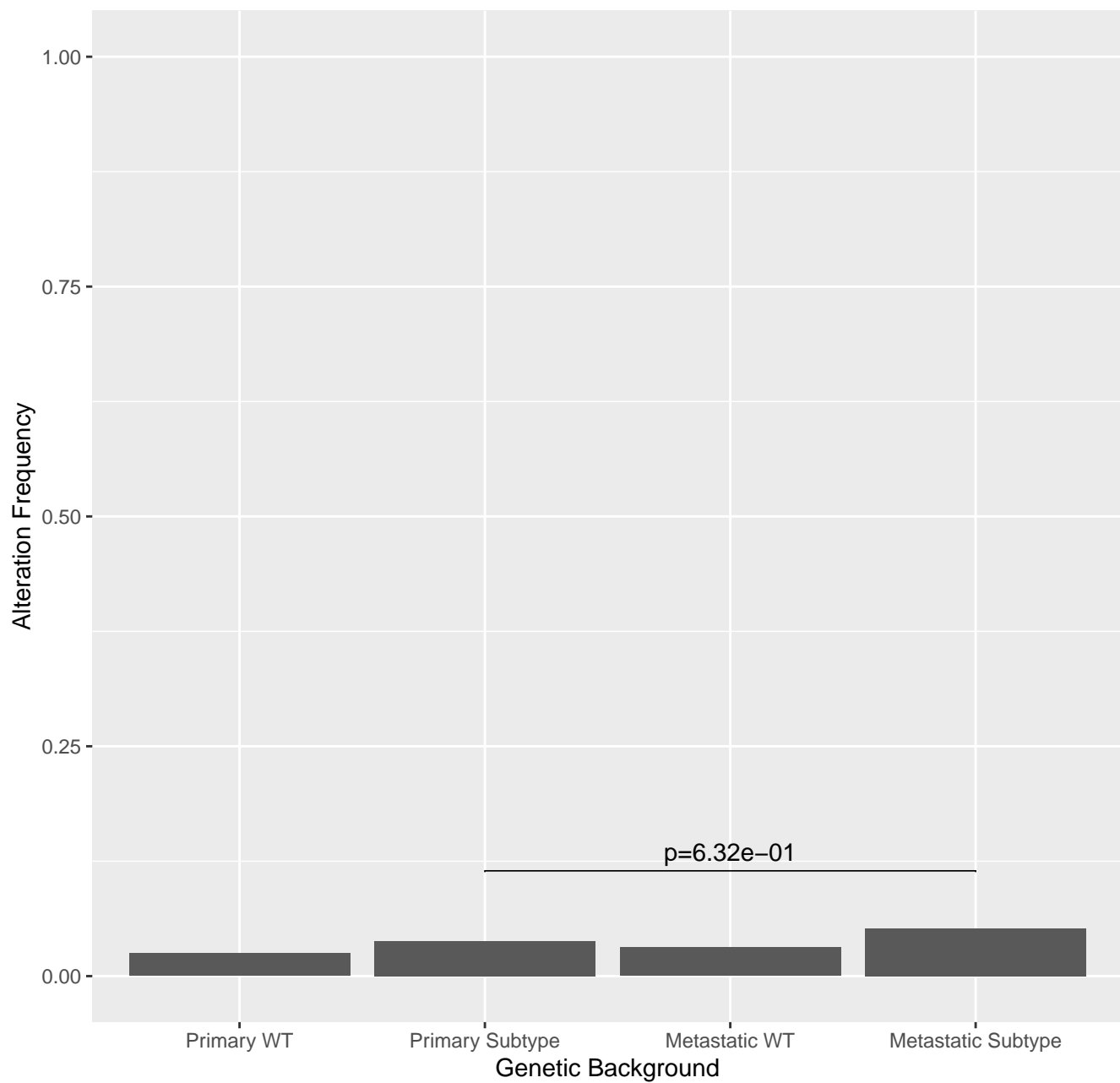
ATP1A4 LOF Alterations



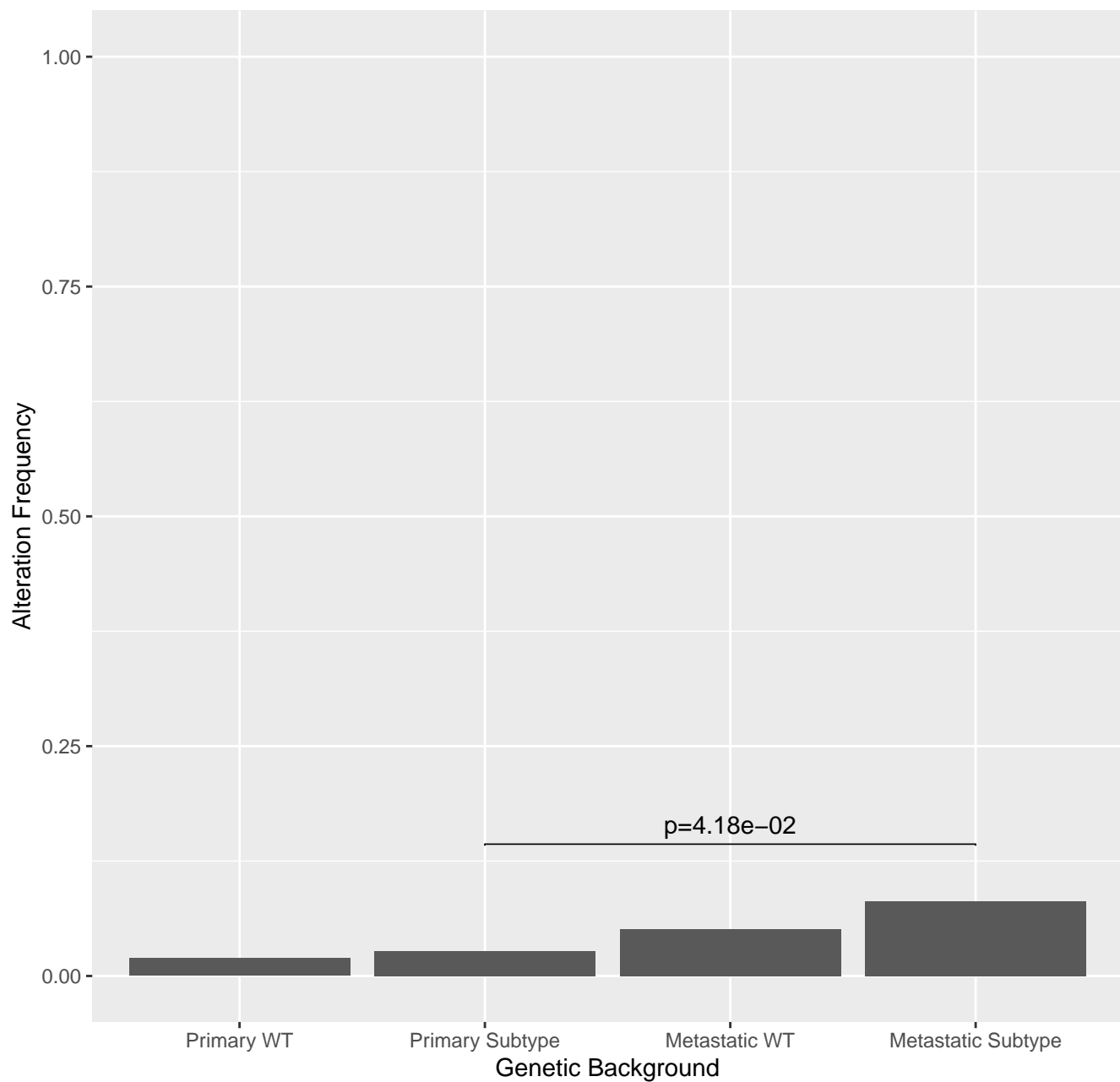
PDXDC1 LOF Alterations



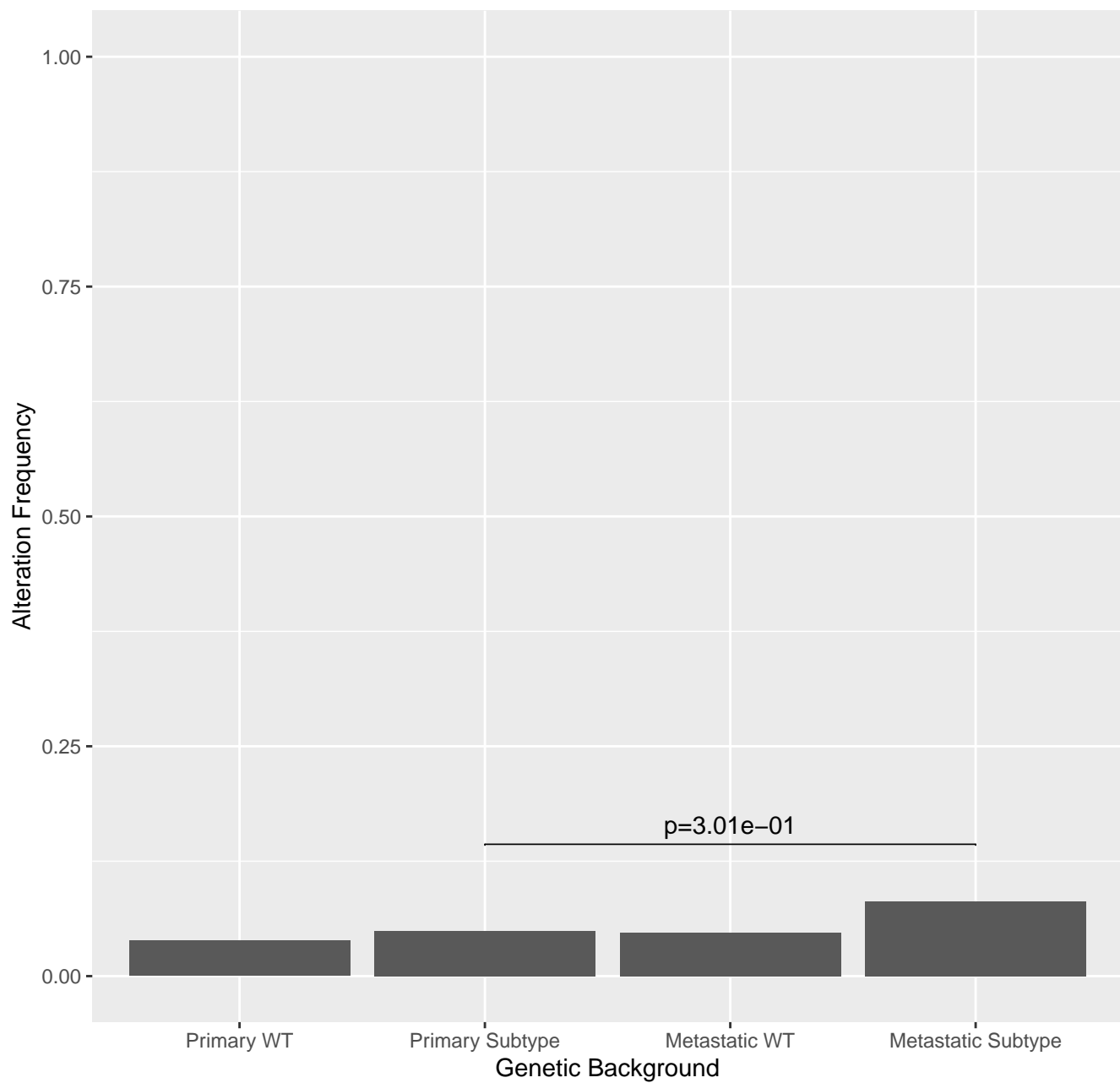
RPS26 LOF Alterations



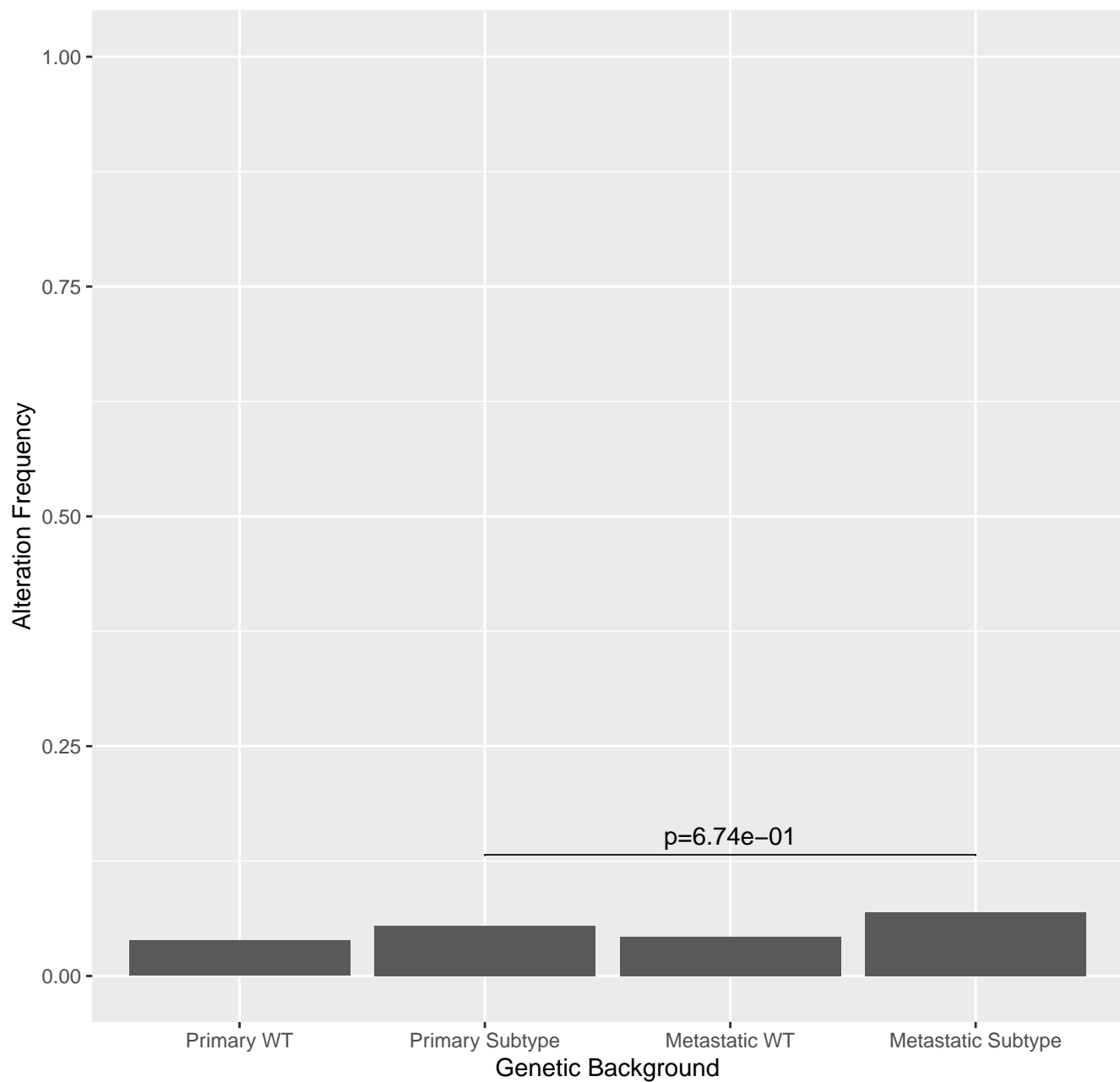
TIGD5 LOF Alterations



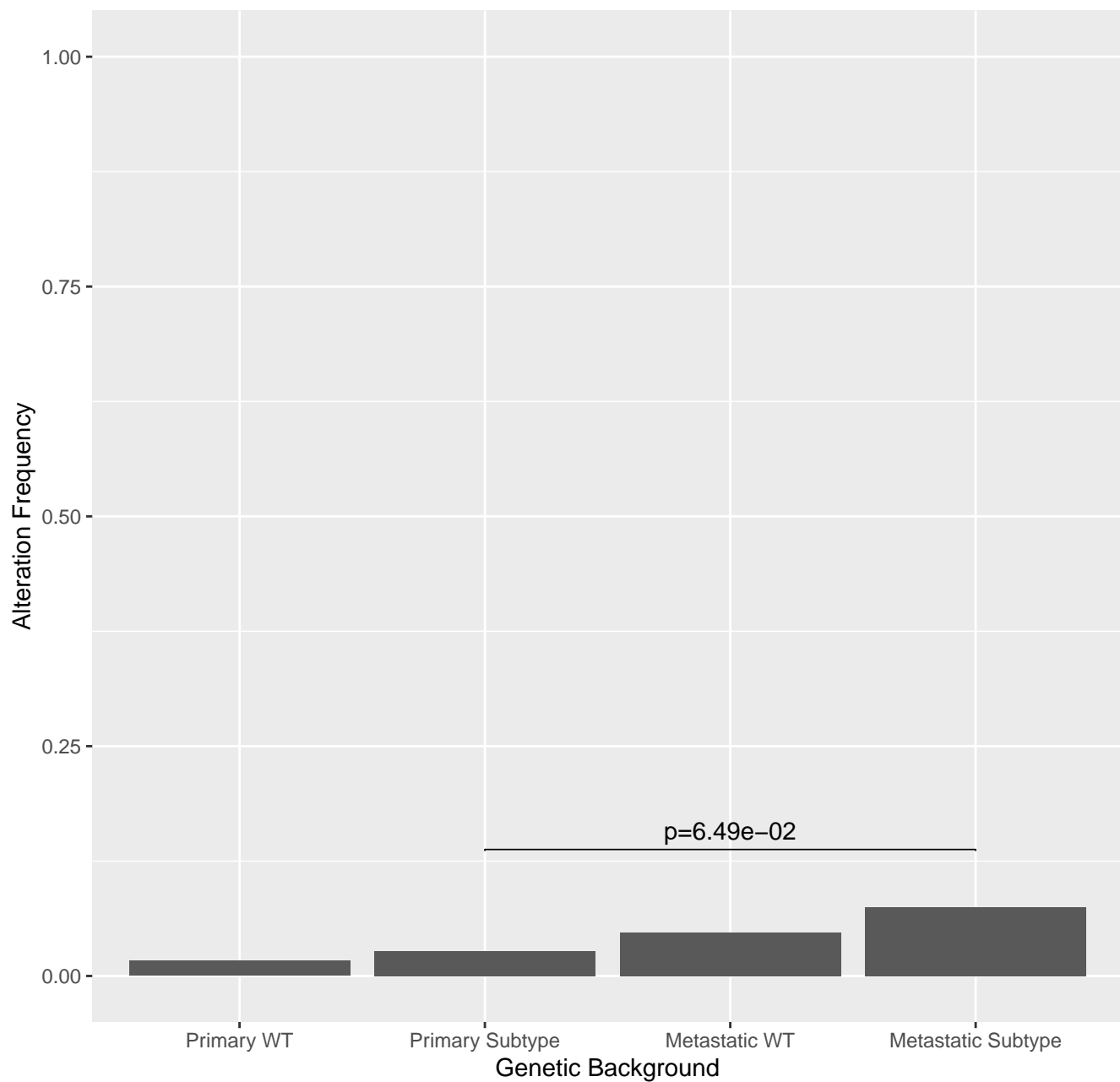
C16orf71 LOF Alterations



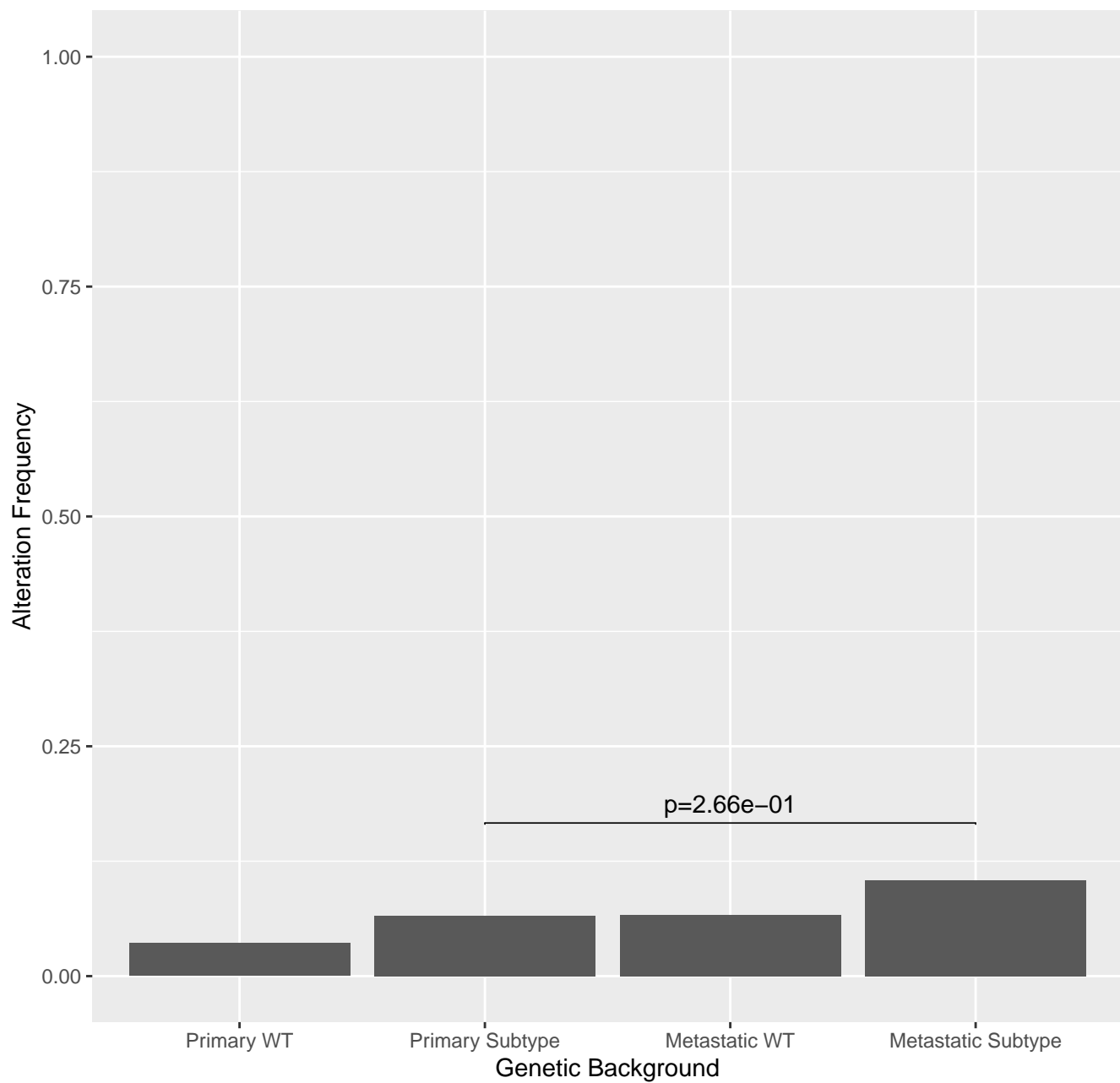
ZNF200 LOF Alterations



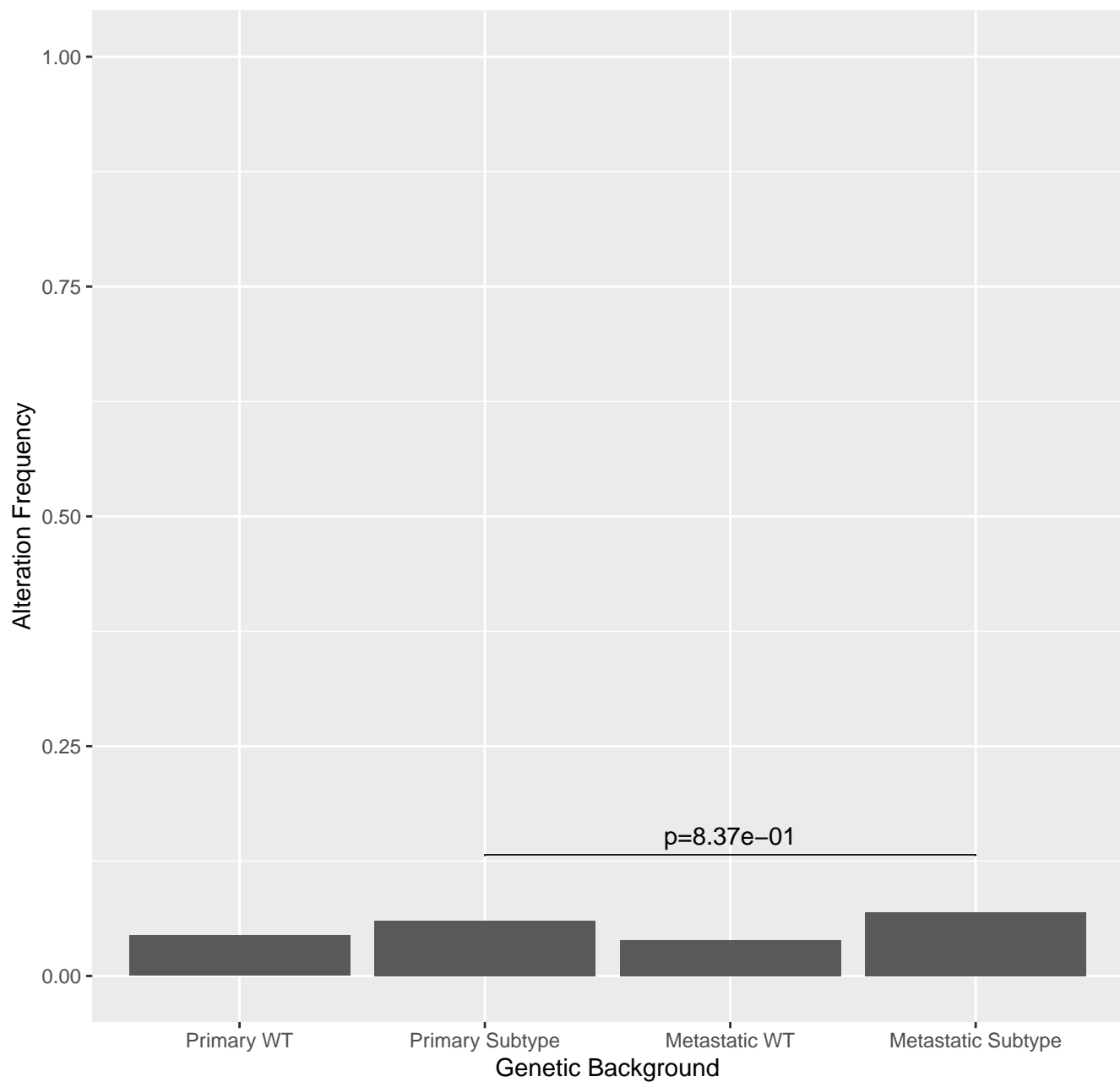
ZNF16 LOF Alterations



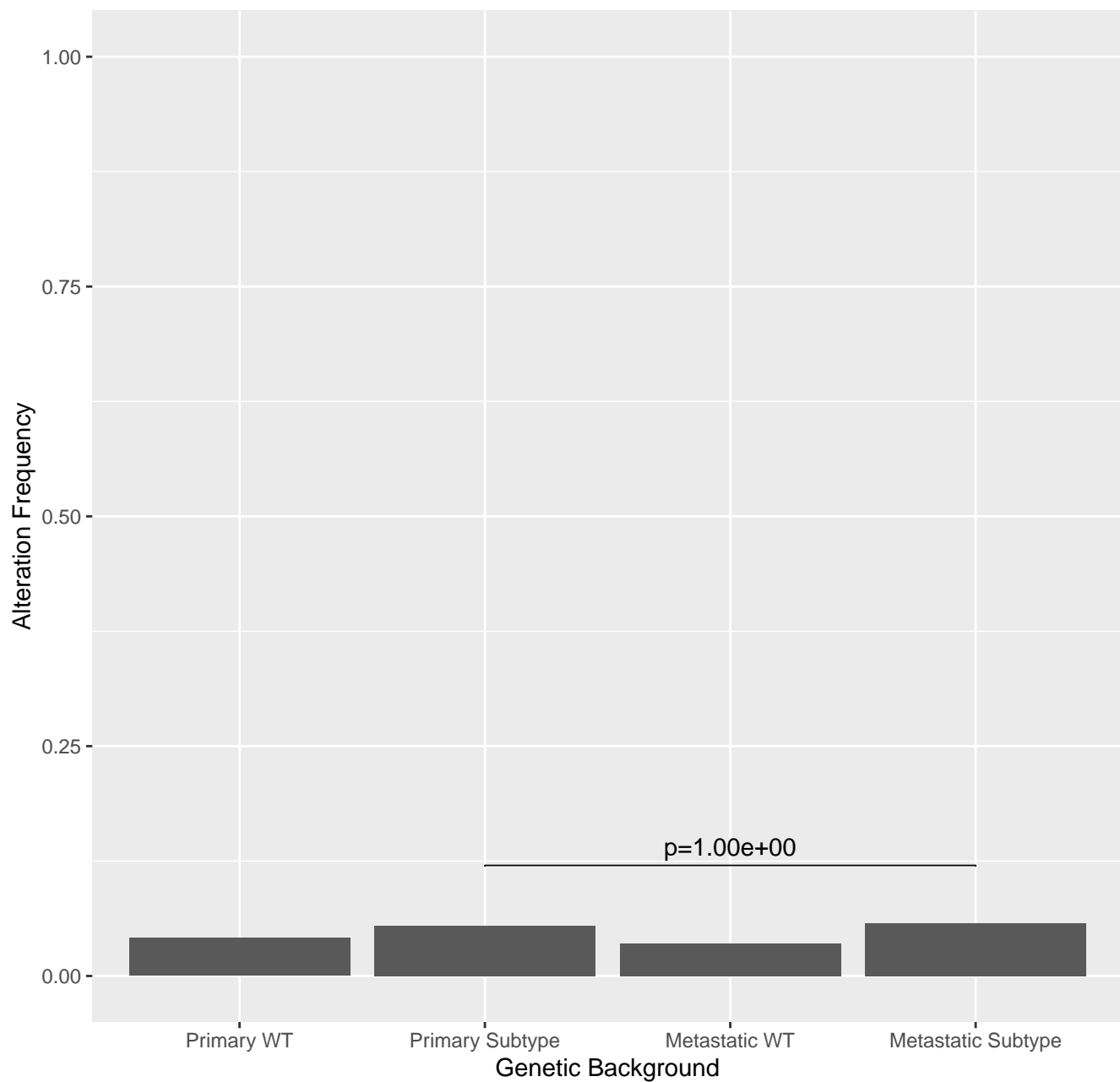
TSSK4 LOF Alterations



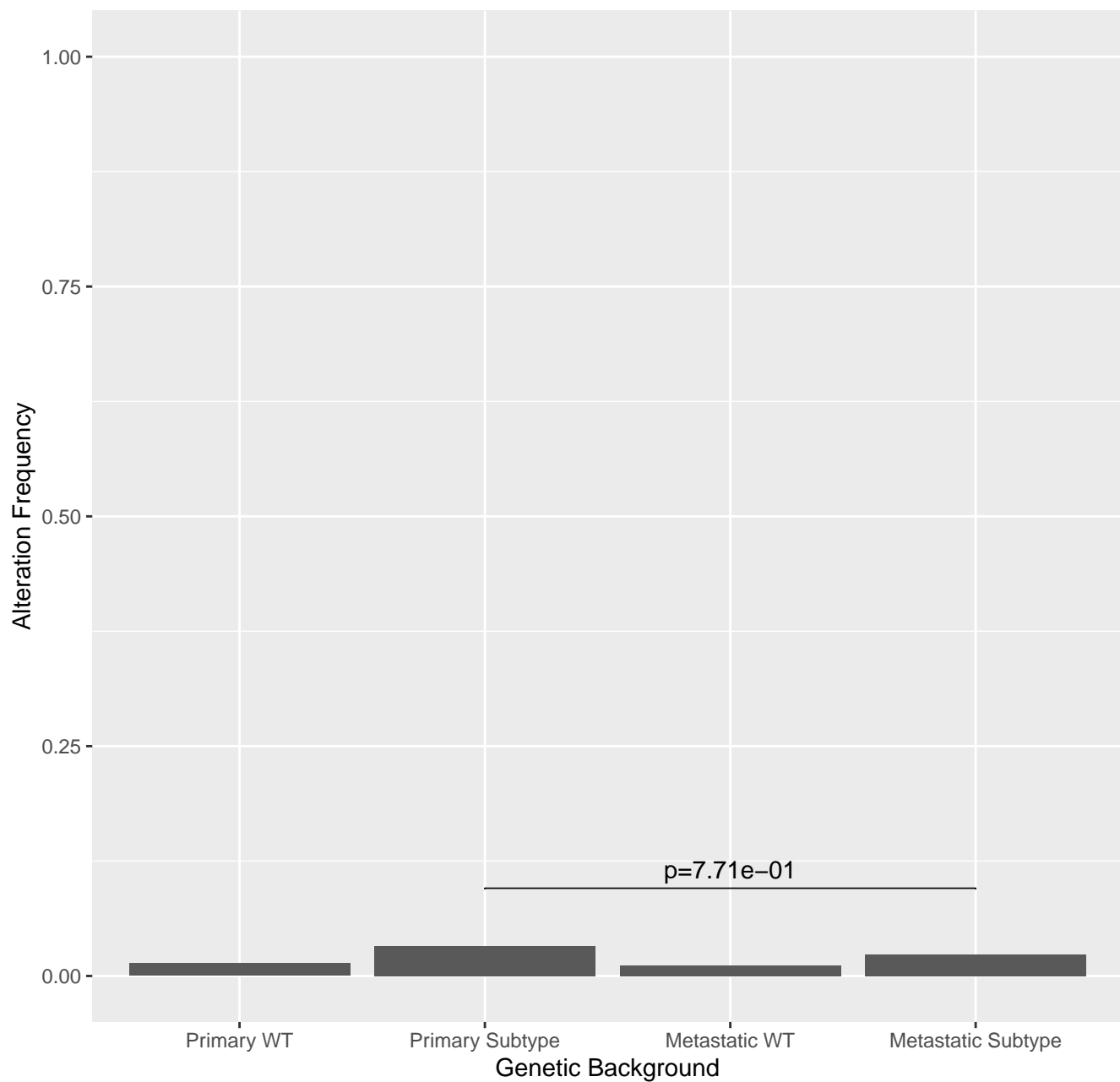
FAM177A1 LOF Alterations



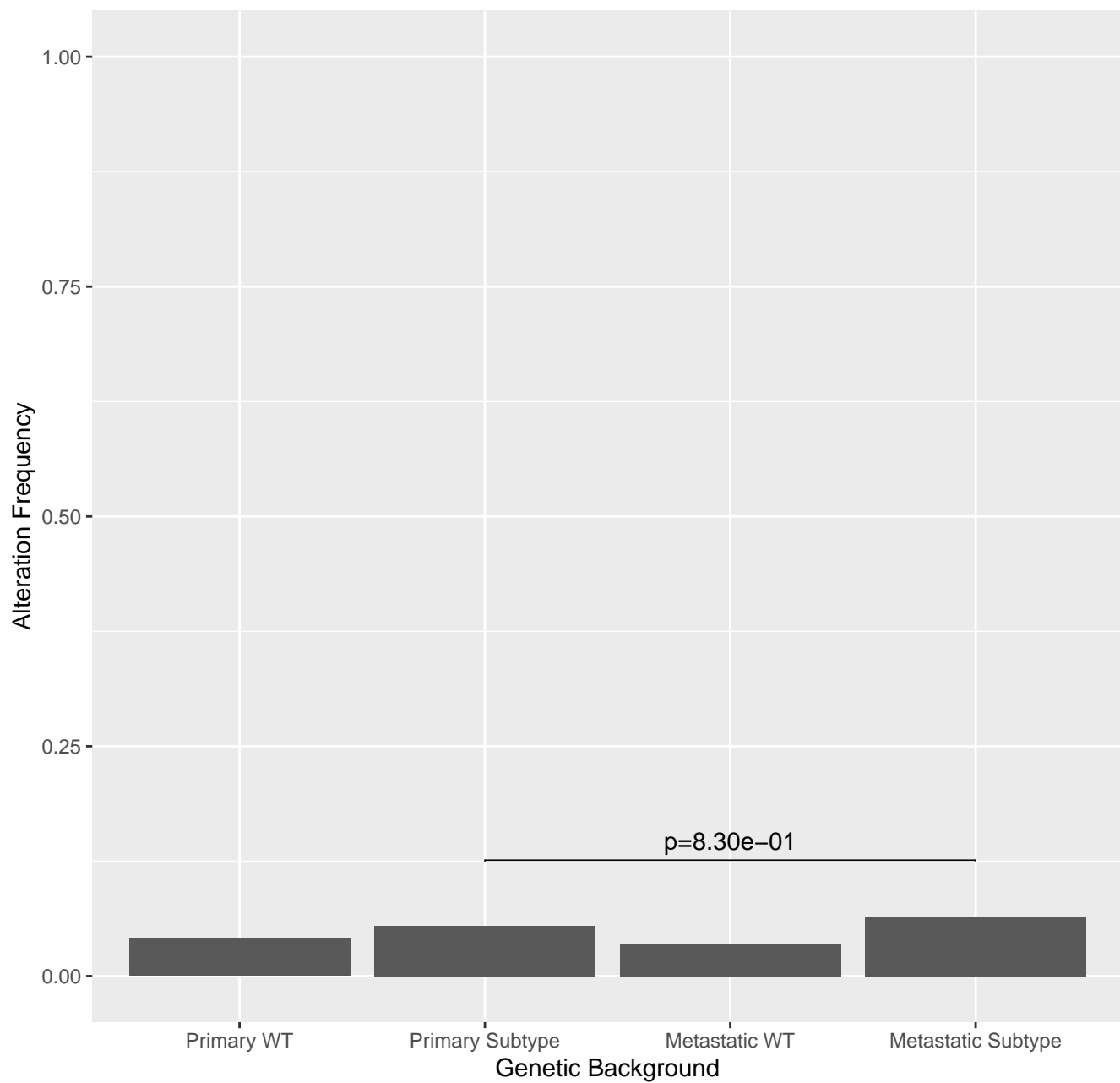
TBL3 LOF Alterations



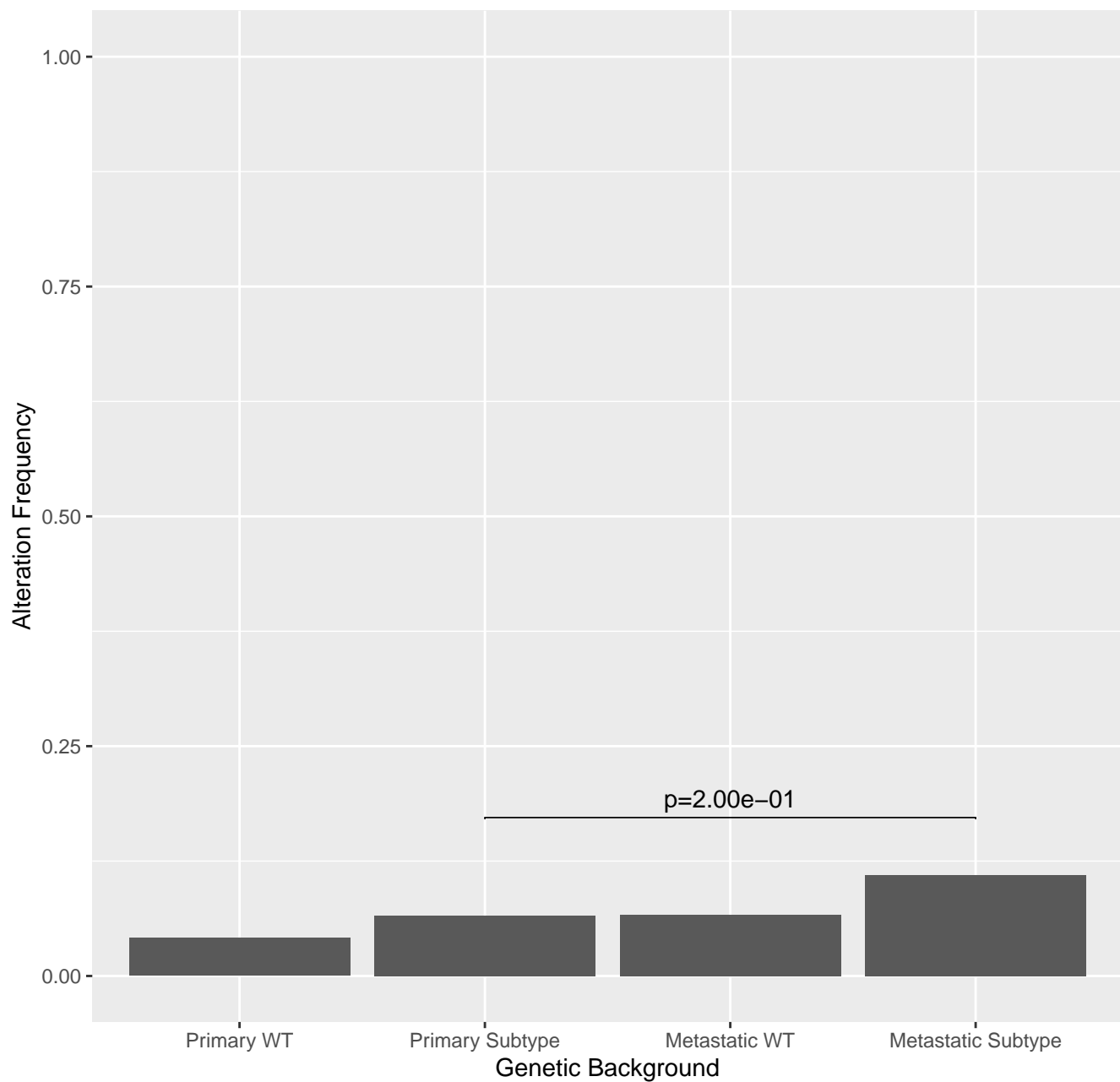
NBPF14 LOF Alterations



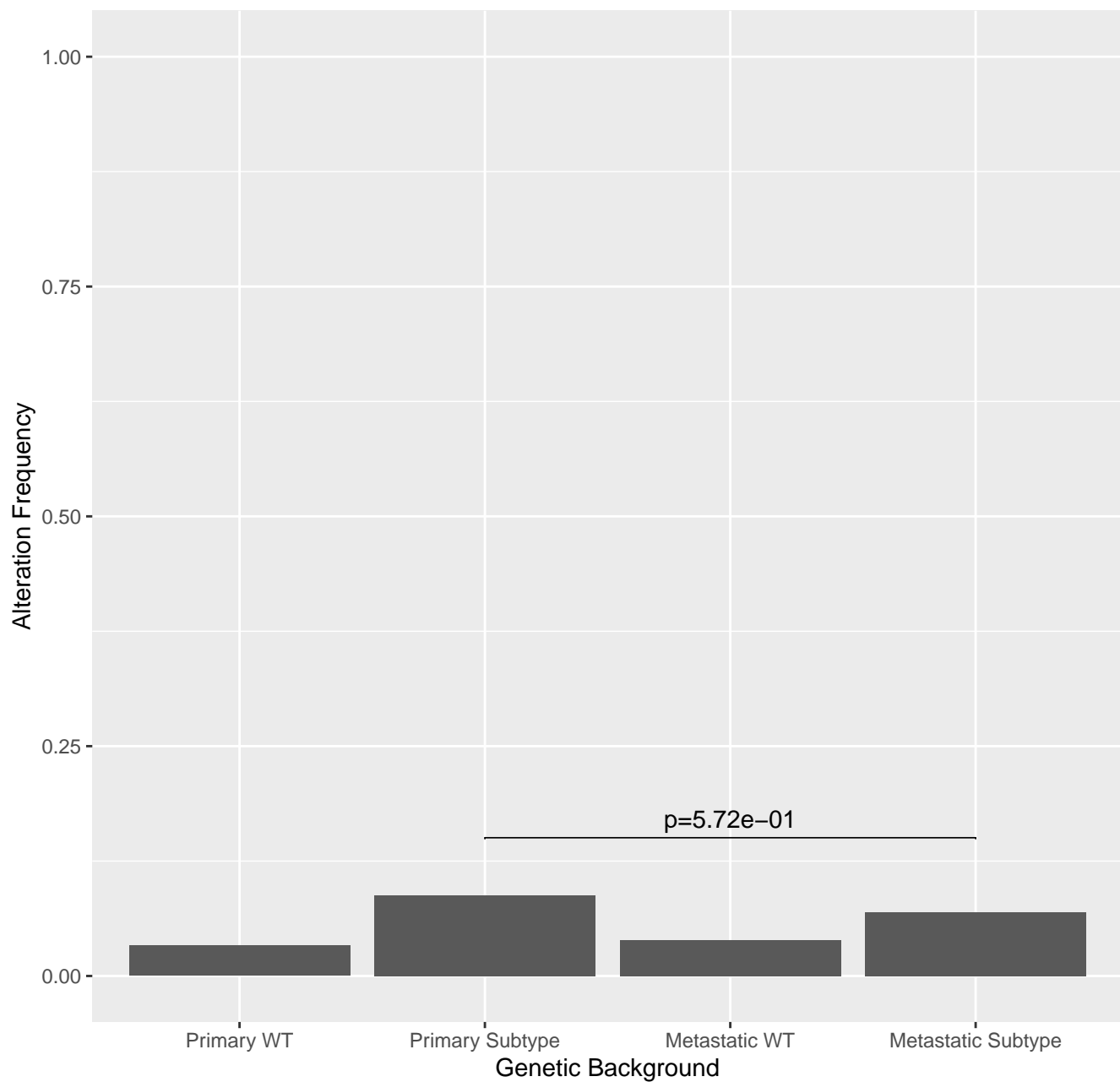
MLST8 LOF Alterations



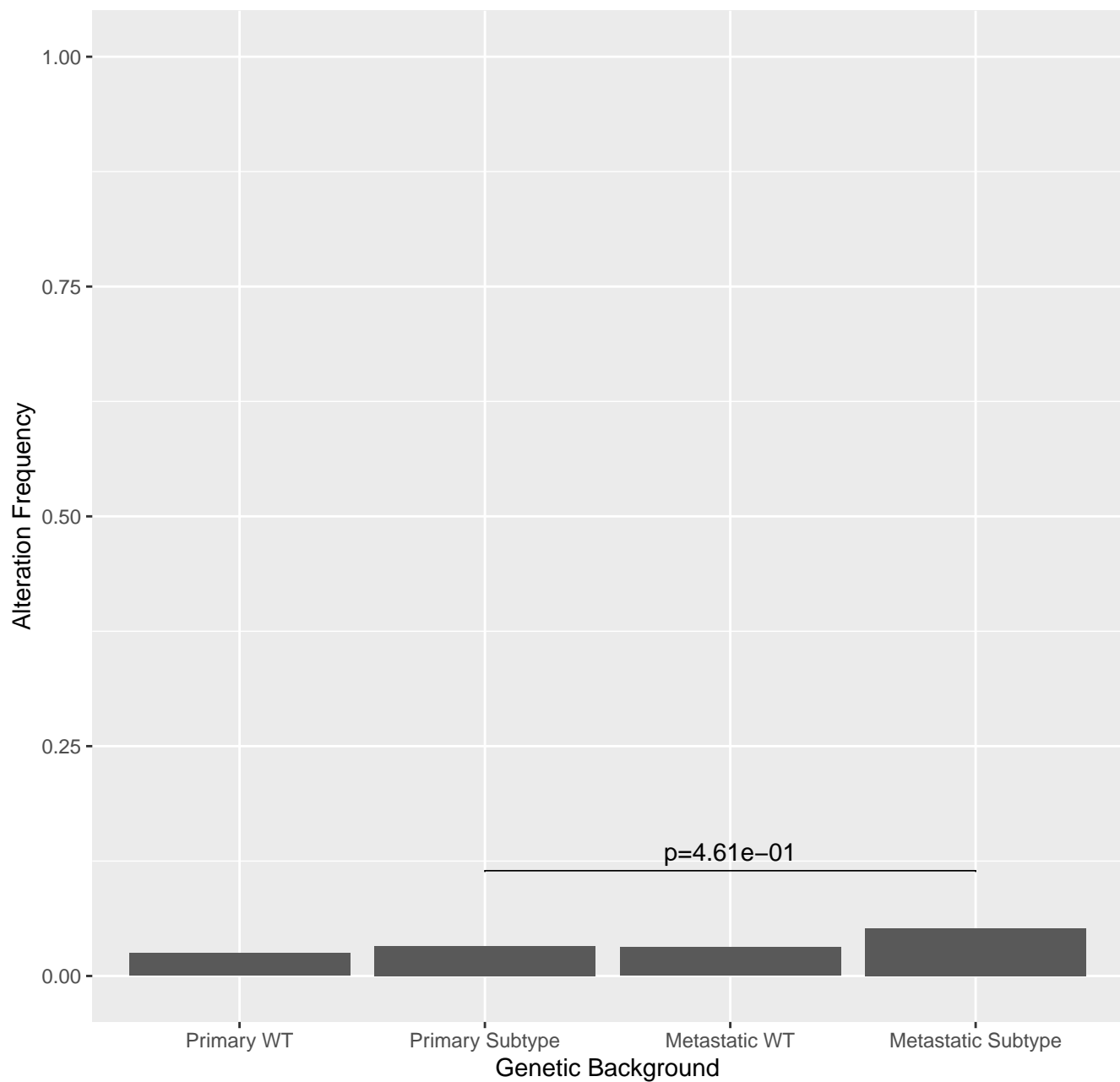
ACIN1 LOF Alterations



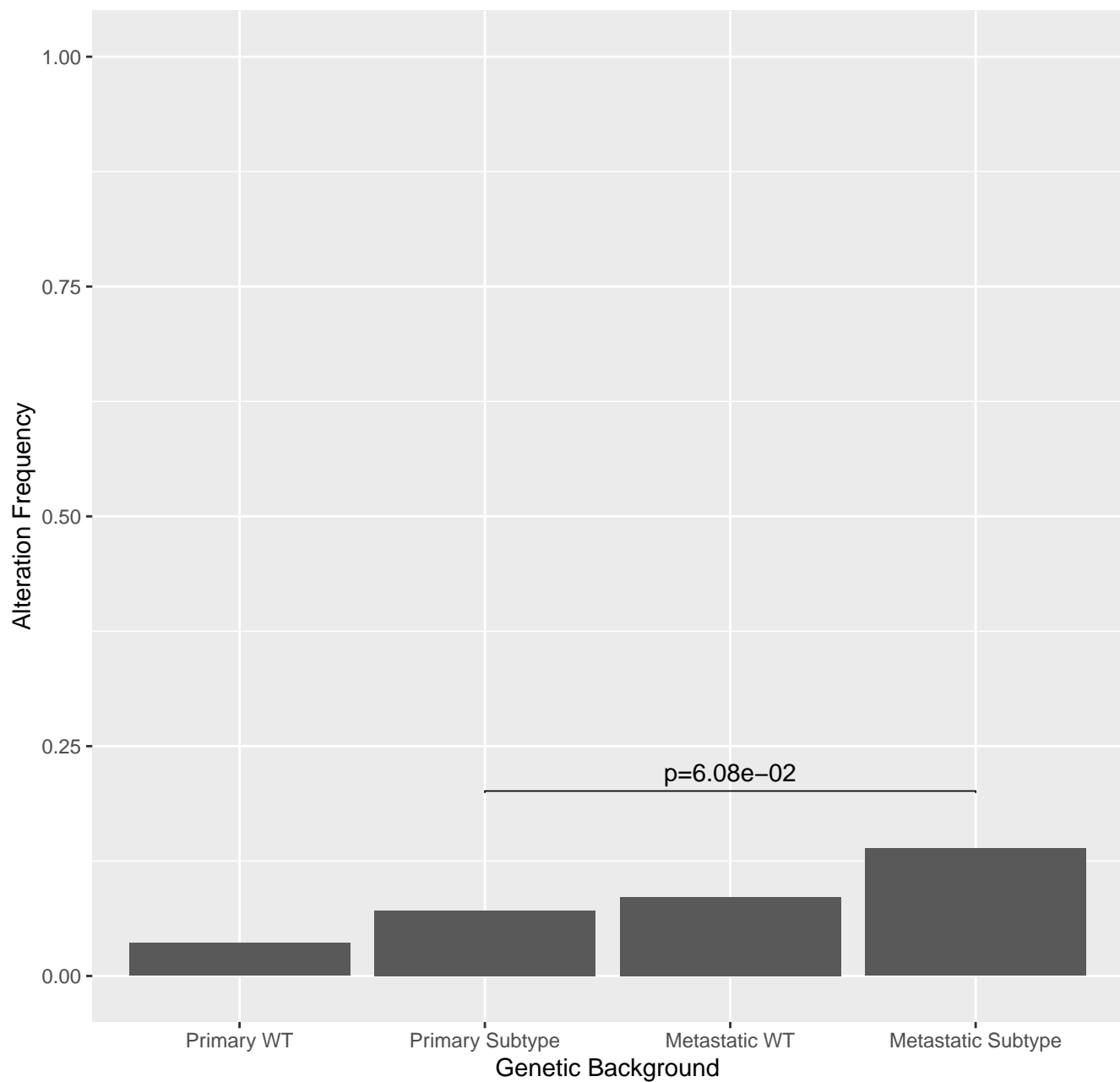
FCRL4 LOF Alterations



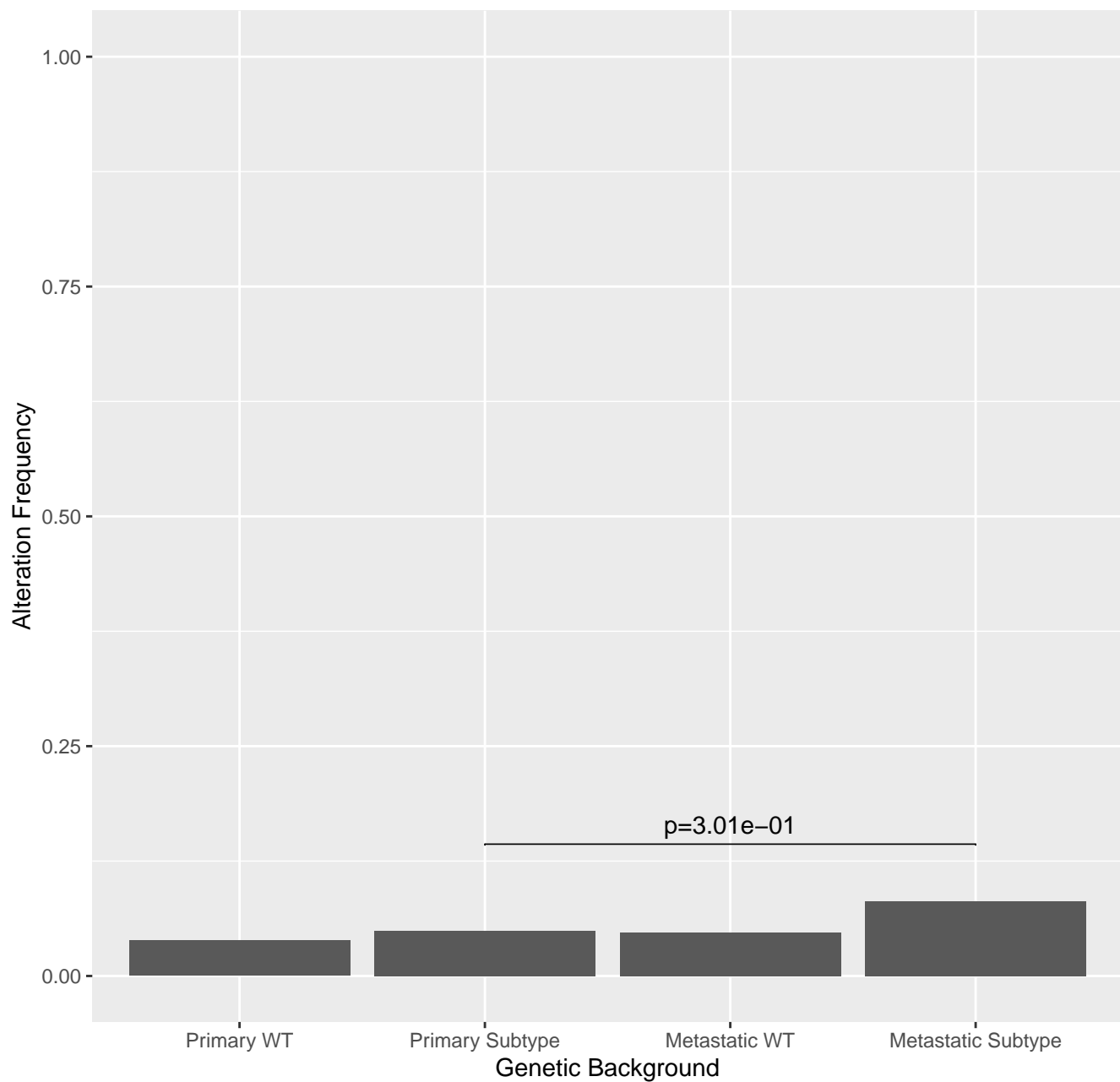
NFS1 LOF Alterations



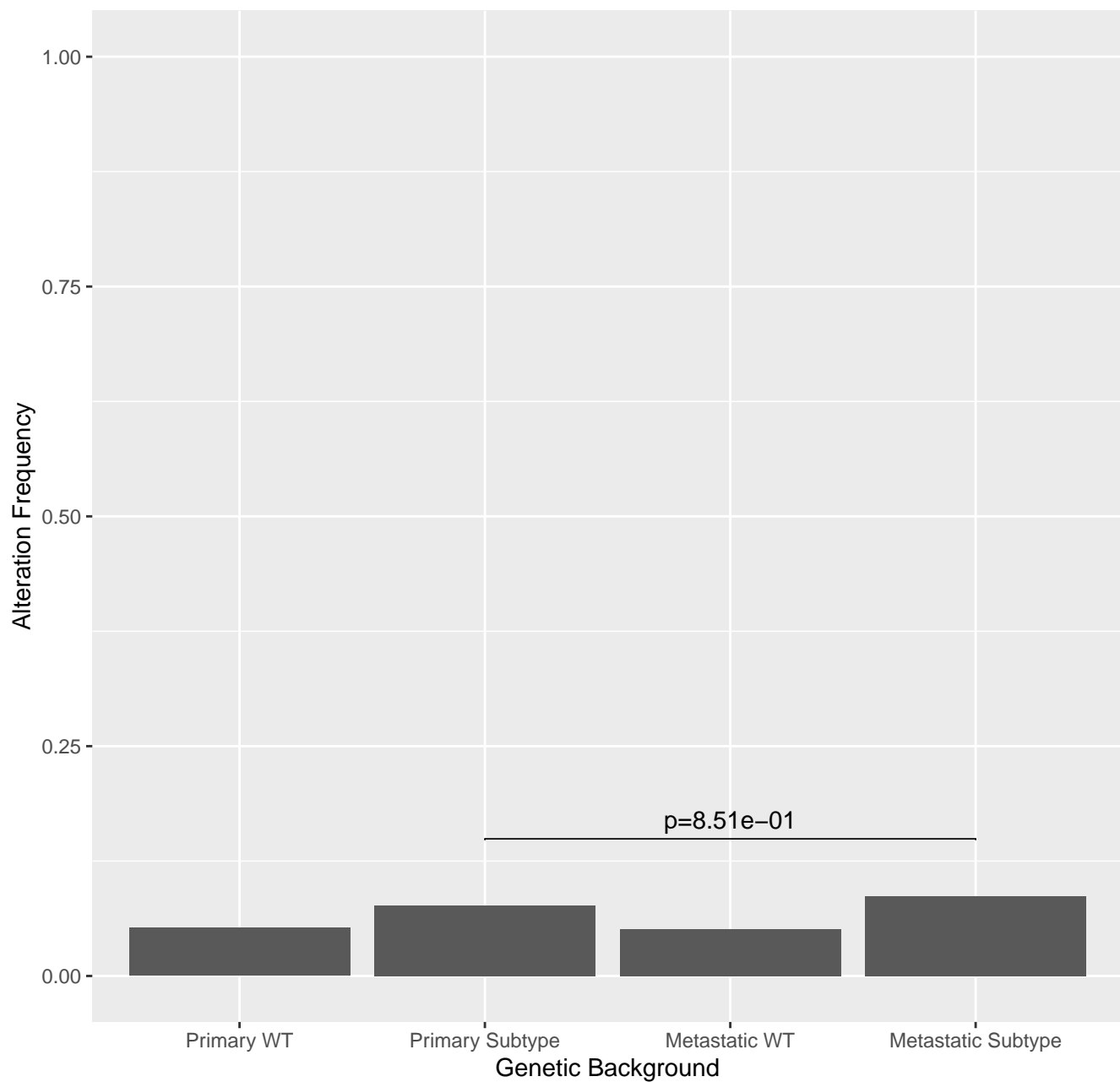
DCUN1D3 LOF Alterations



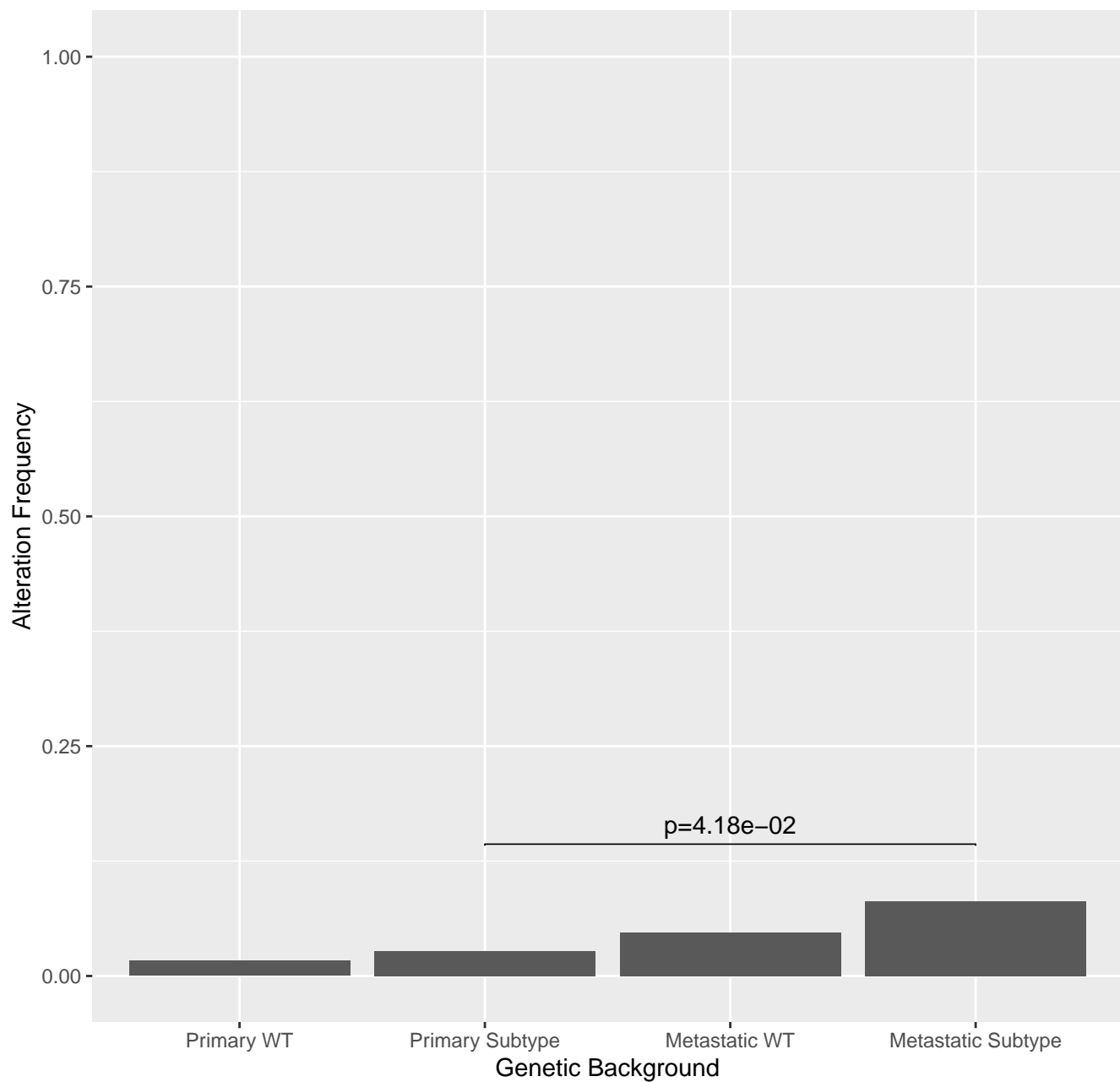
ANKS3 LOF Alterations



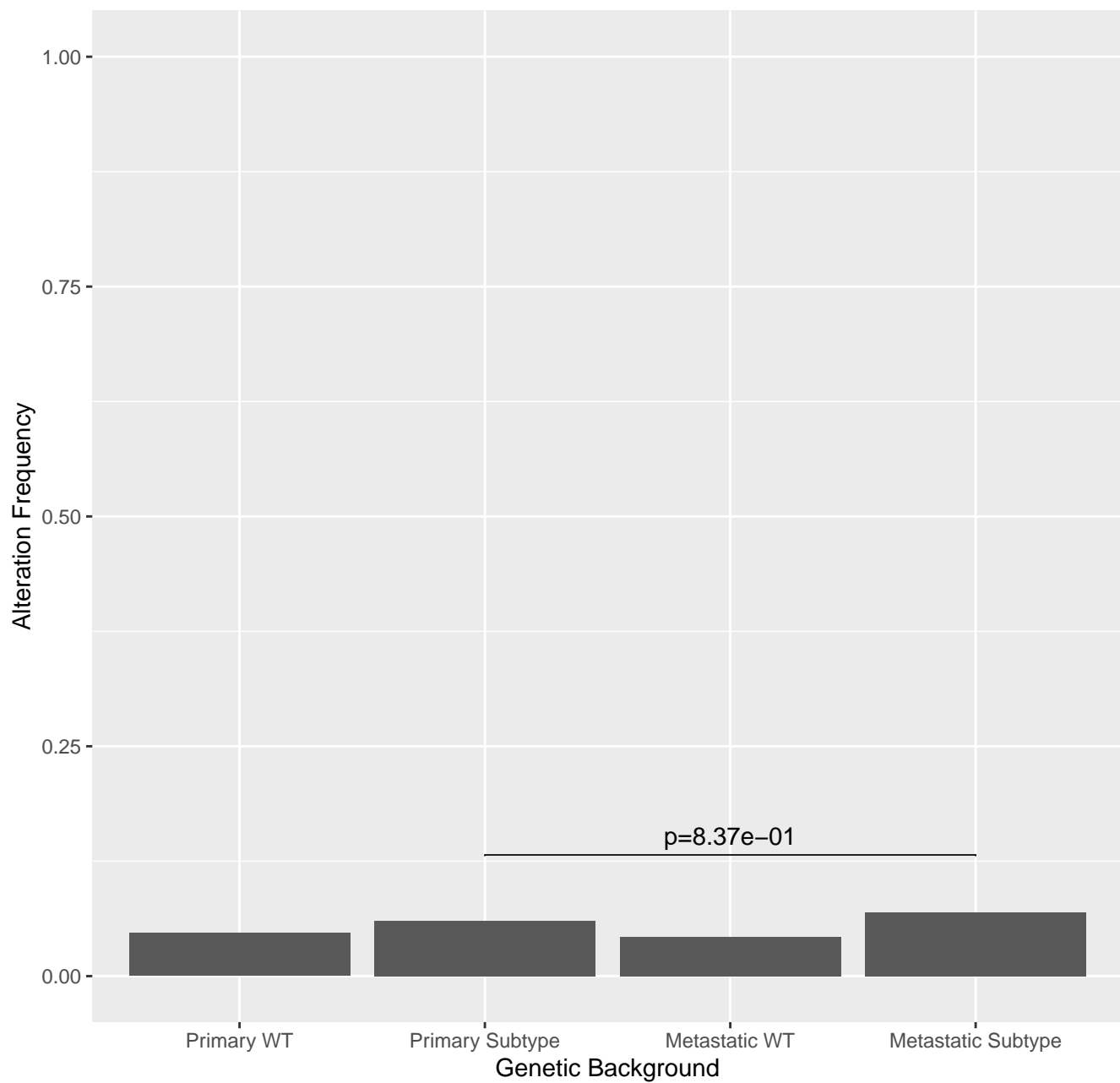
TDRD9 LOF Alterations



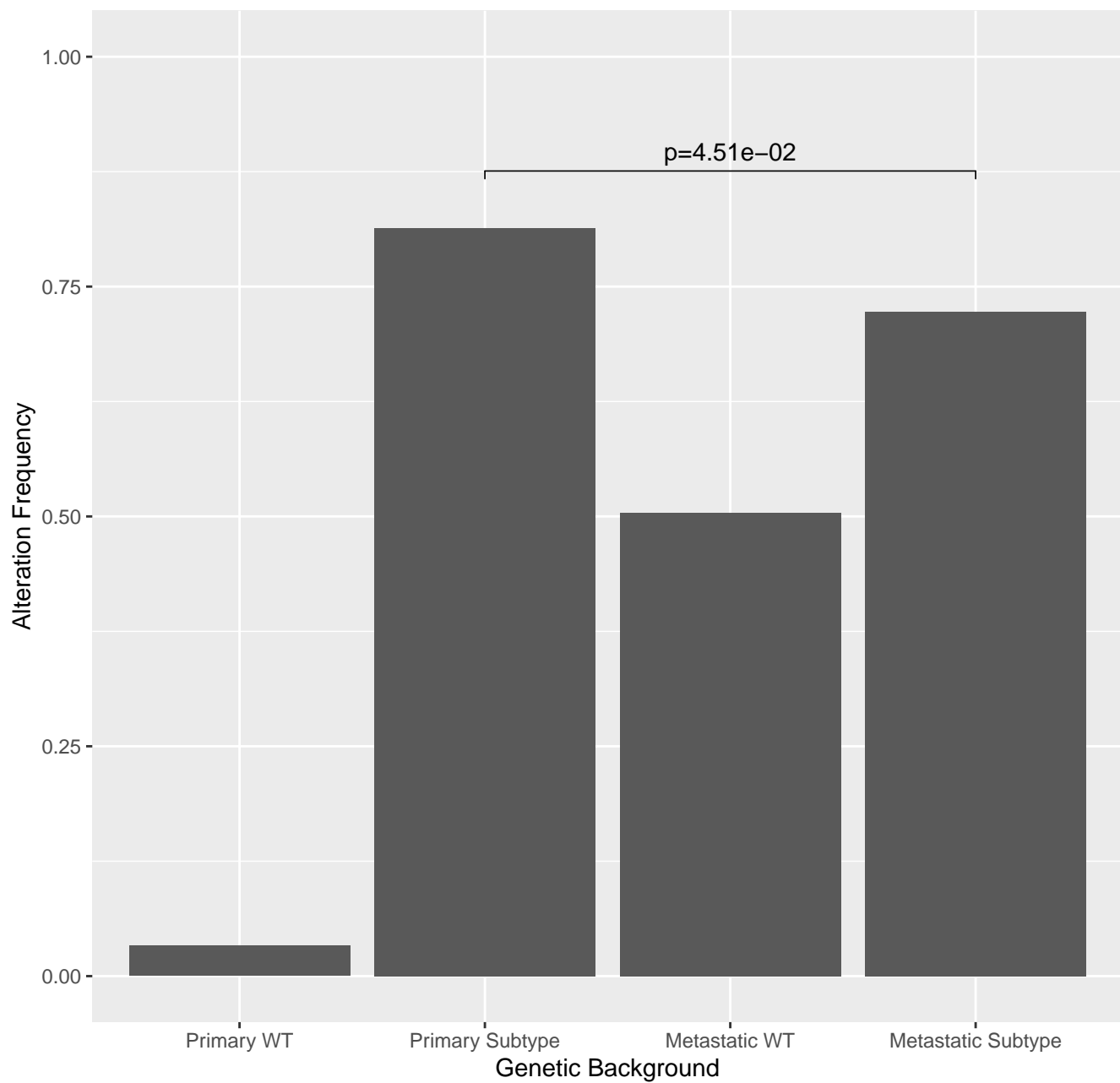
GML LOF Alterations



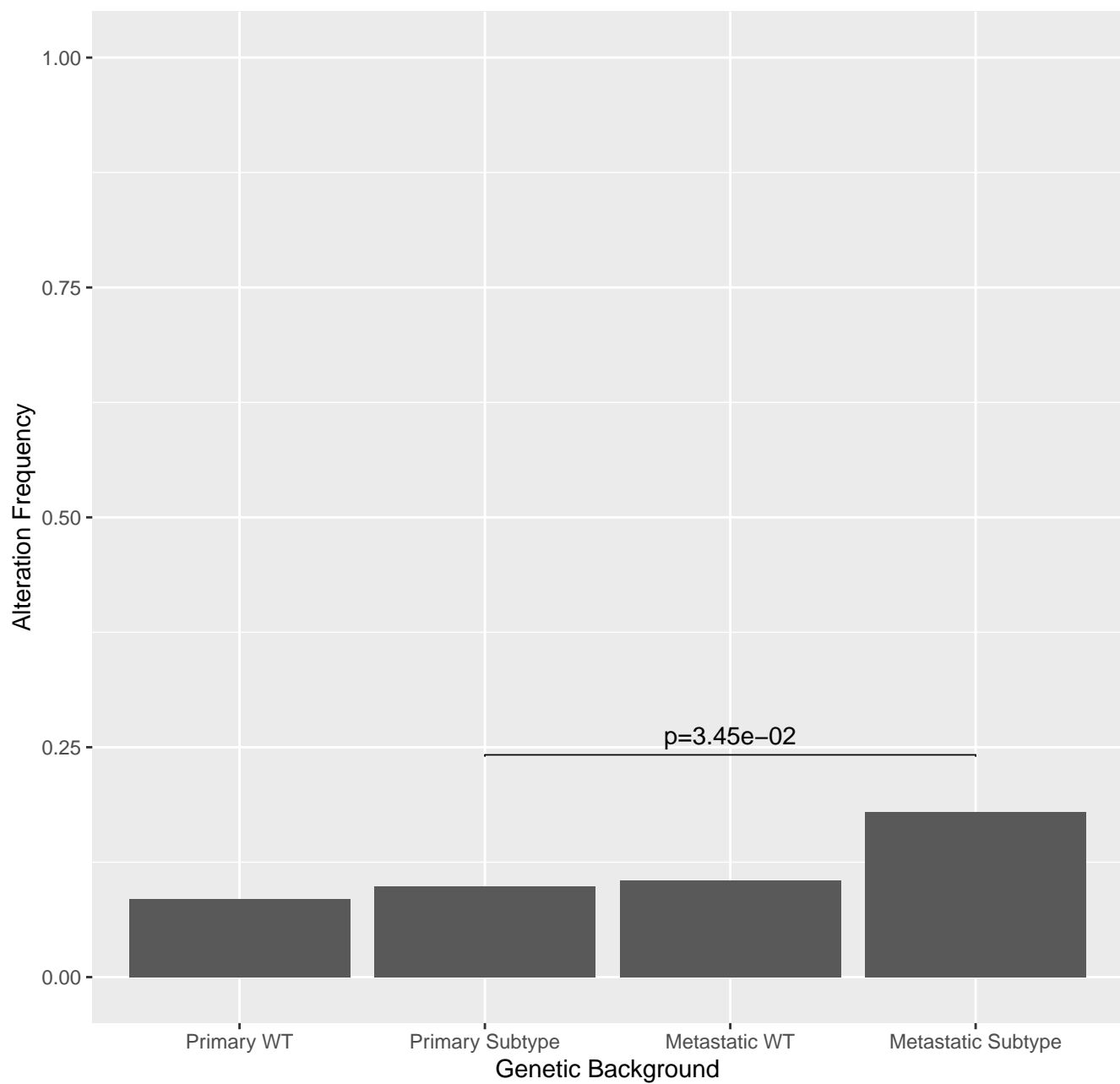
SRP54 LOF Alterations



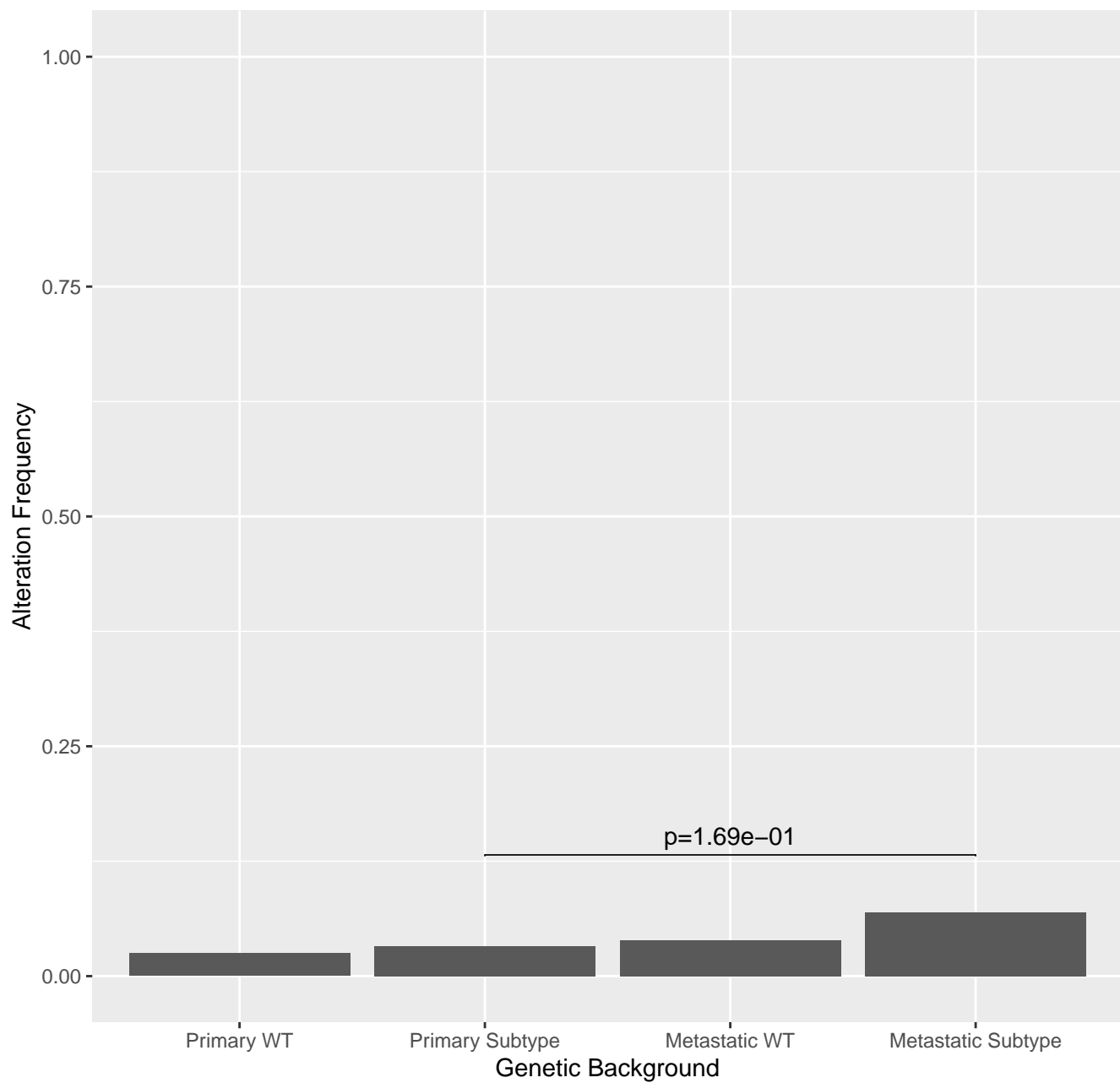
PPIL6 LOF Alterations



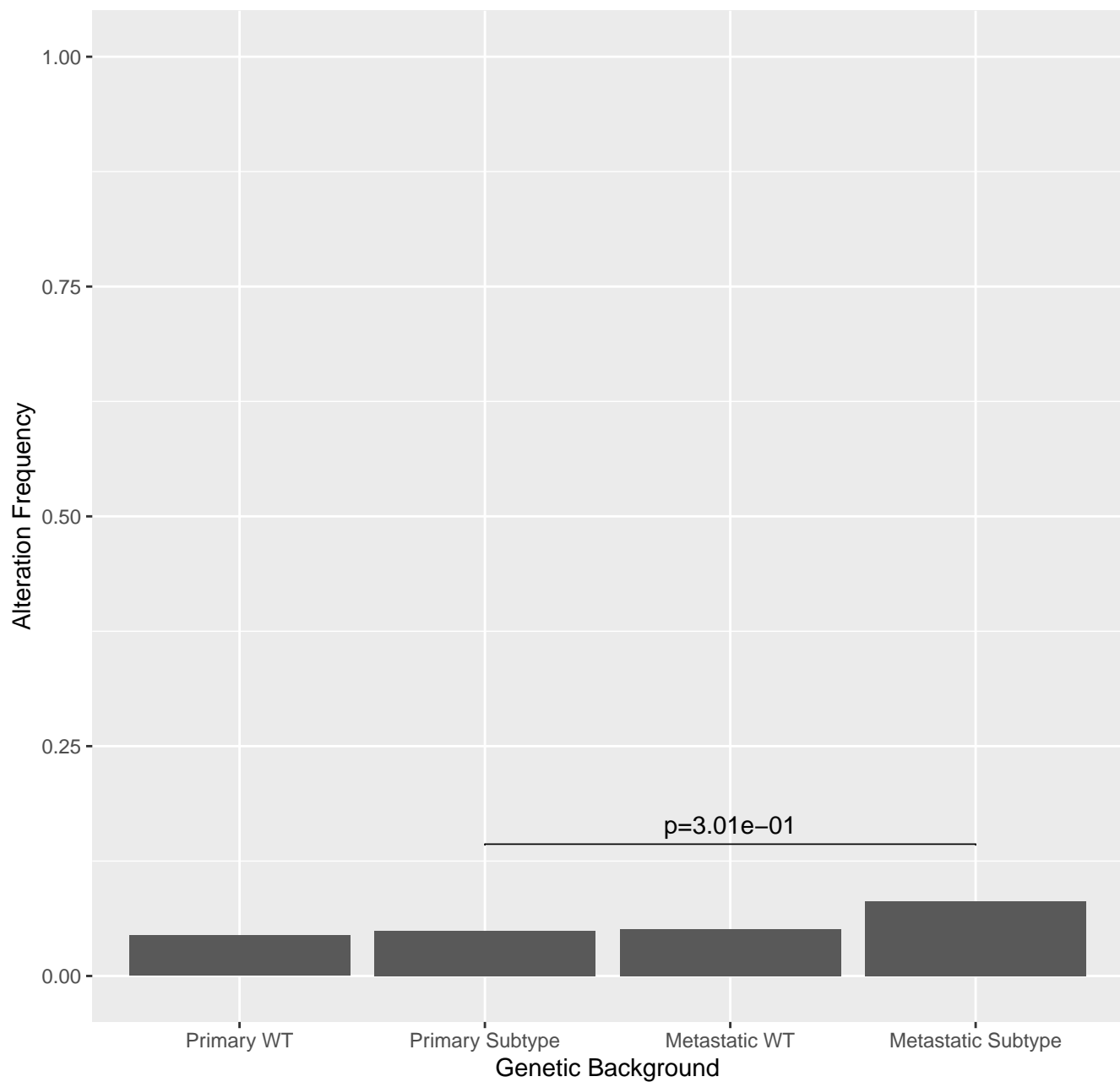
NODAL LOF Alterations



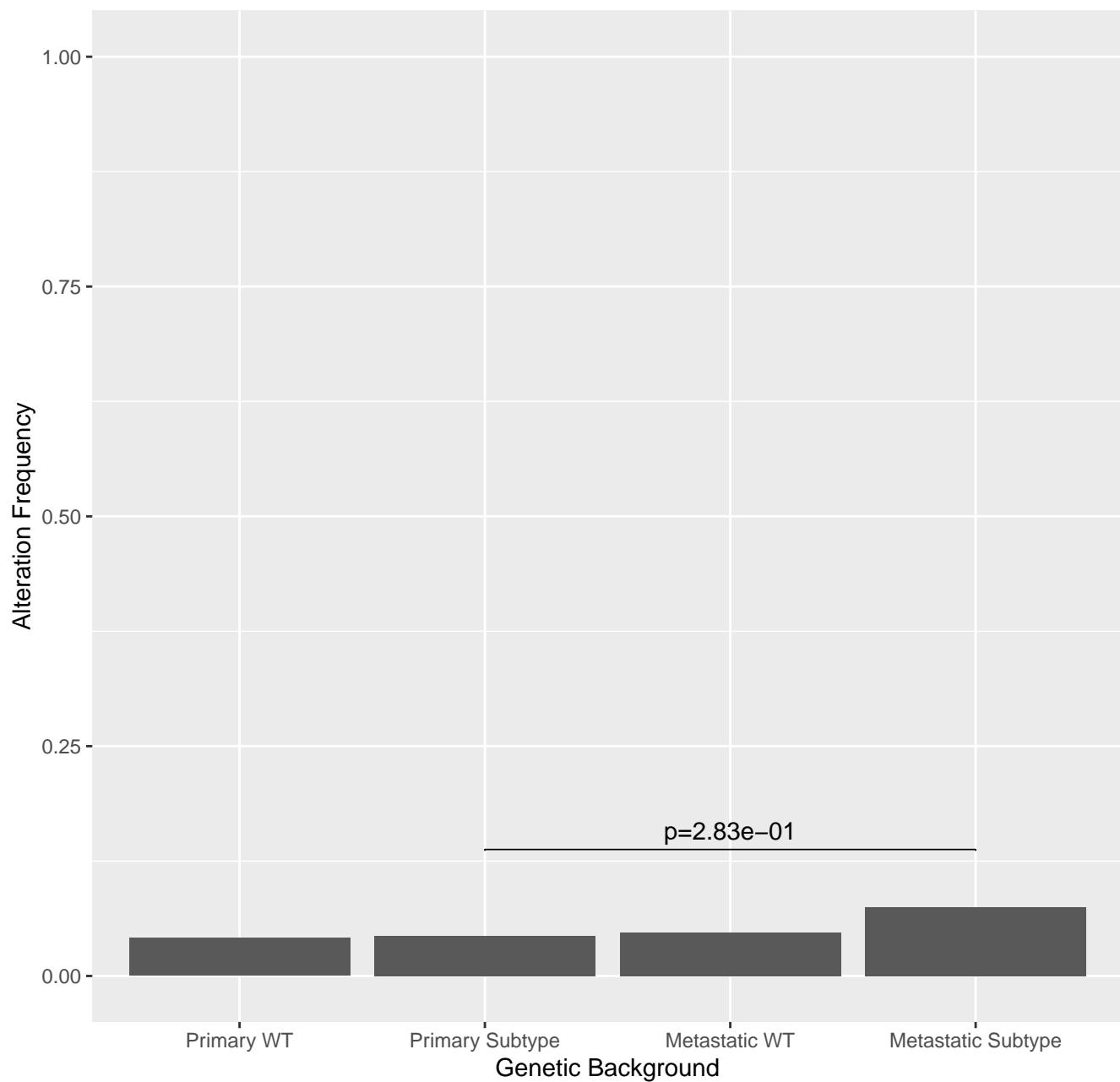
RBM39 LOF Alterations



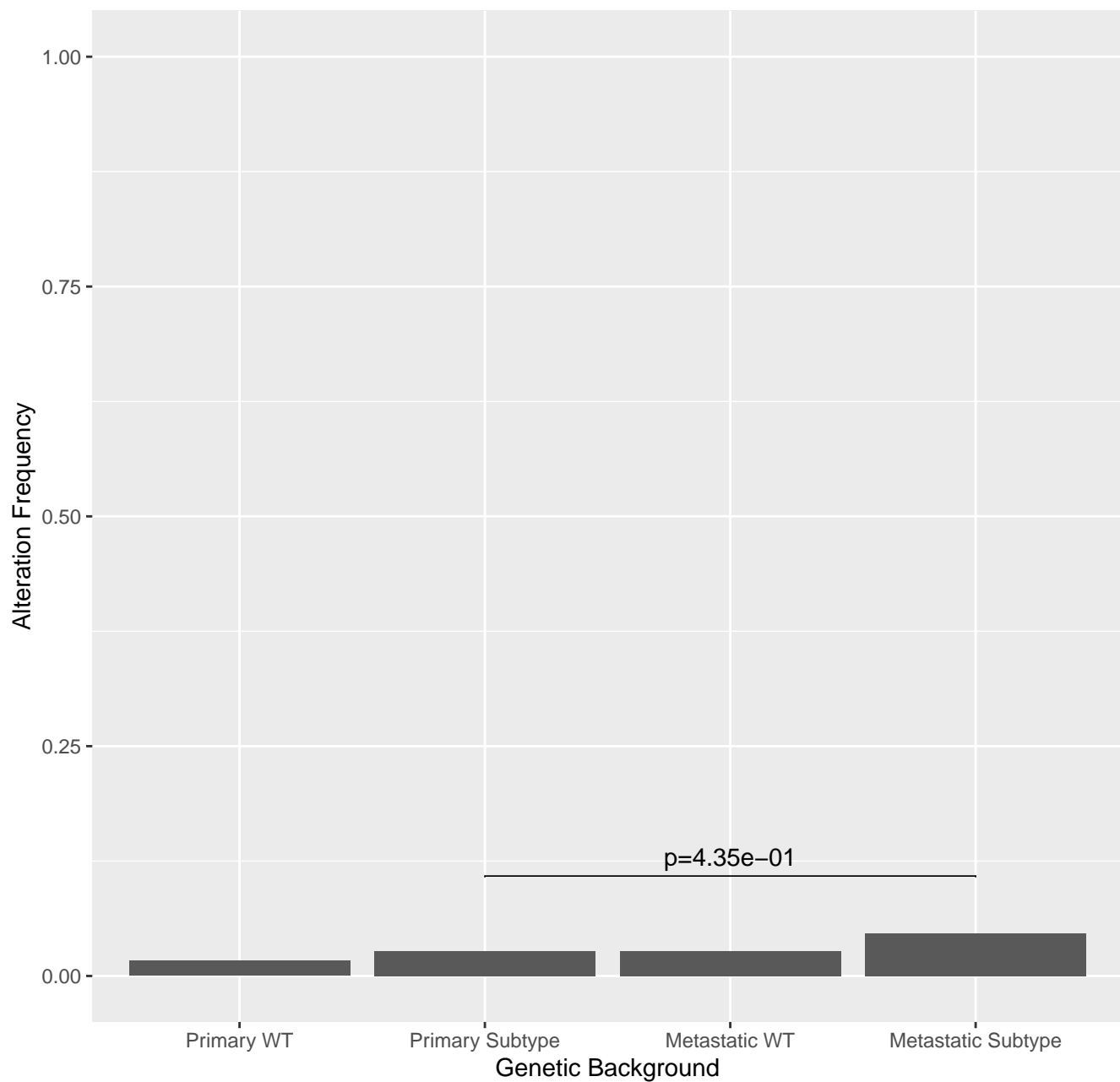
TXNDC11 LOF Alterations



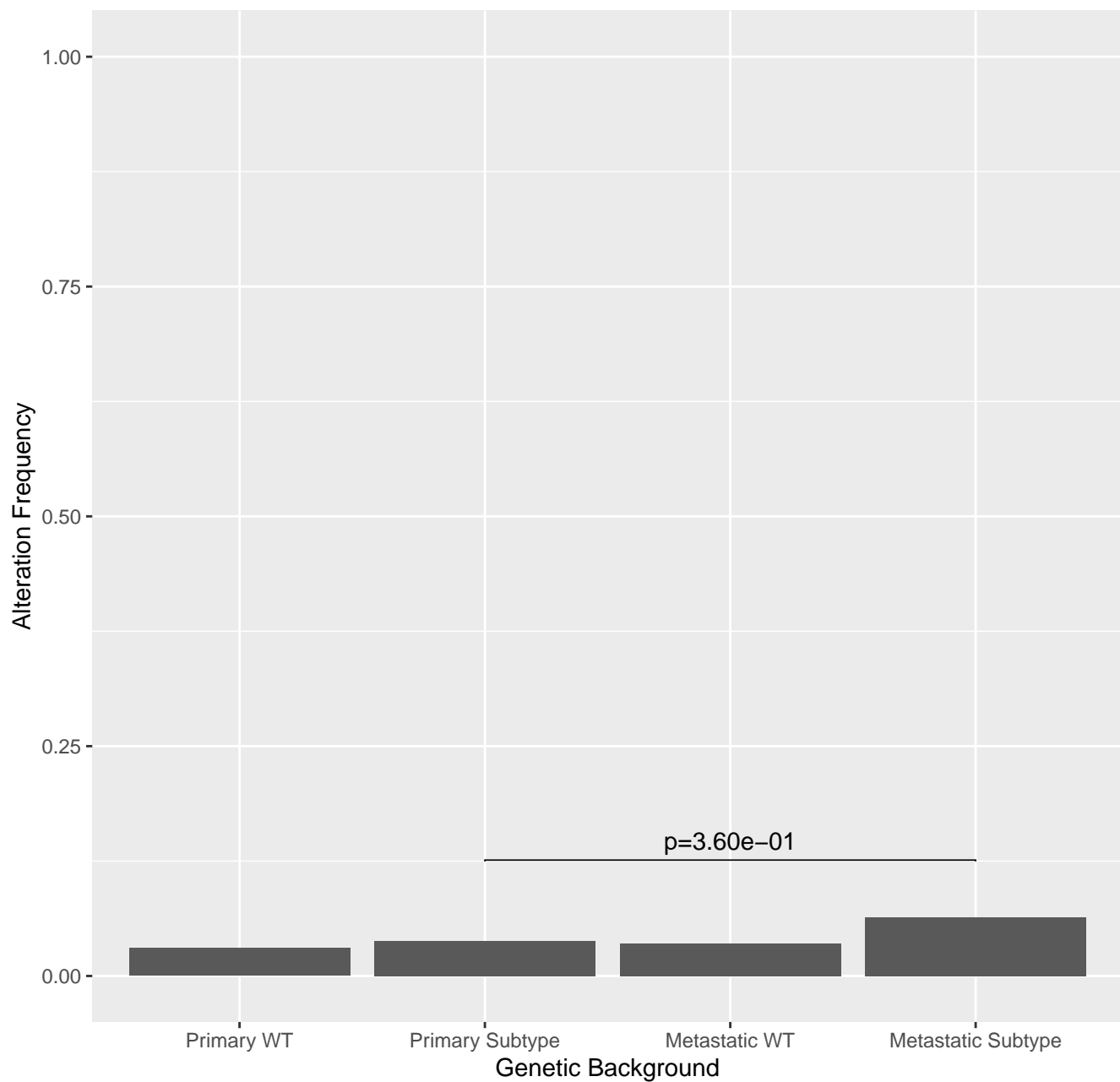
TNP2 LOF Alterations



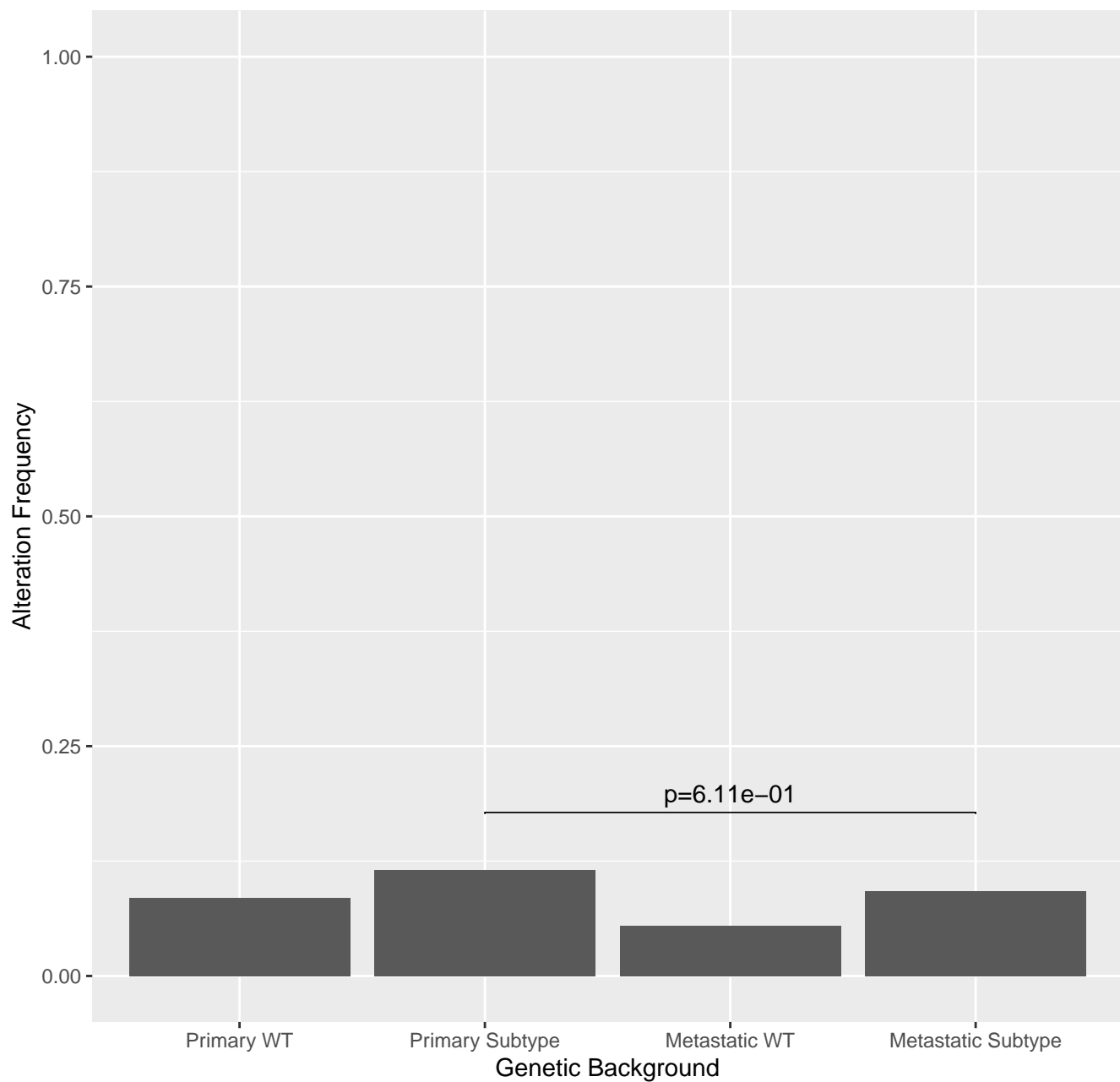
CFHR2 LOF Alterations



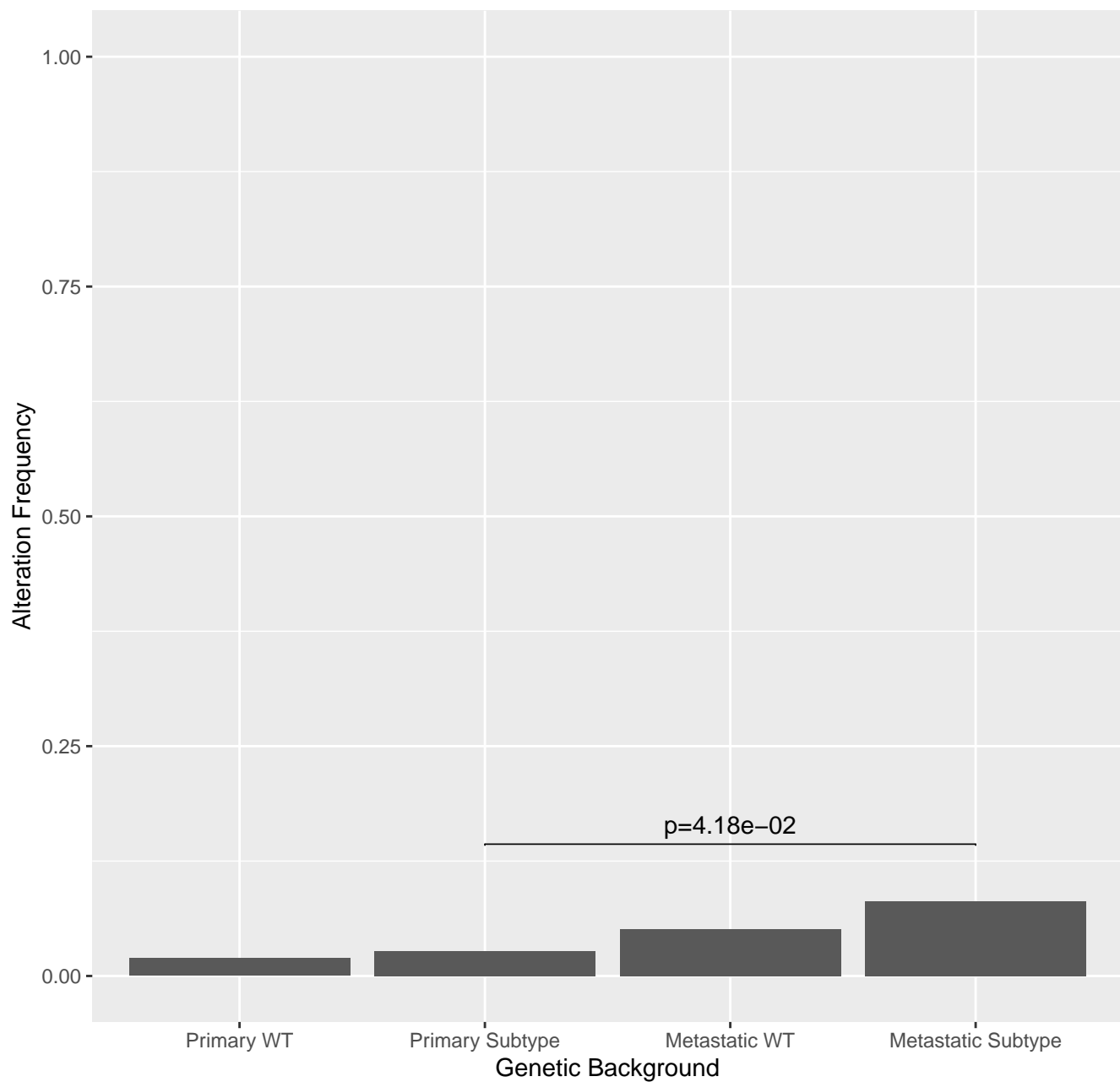
ITGA7 LOF Alterations



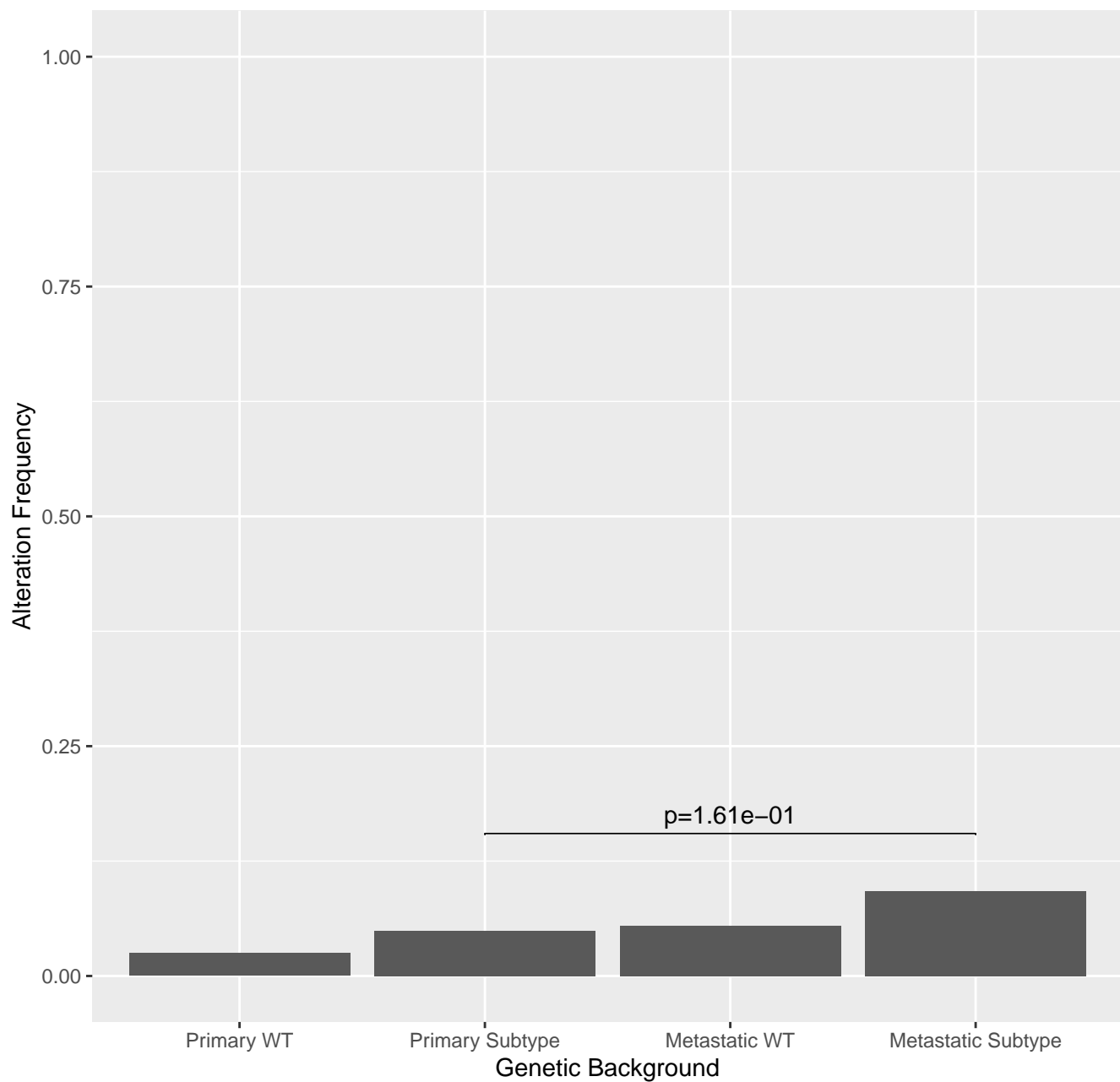
VAT1 LOF Alterations



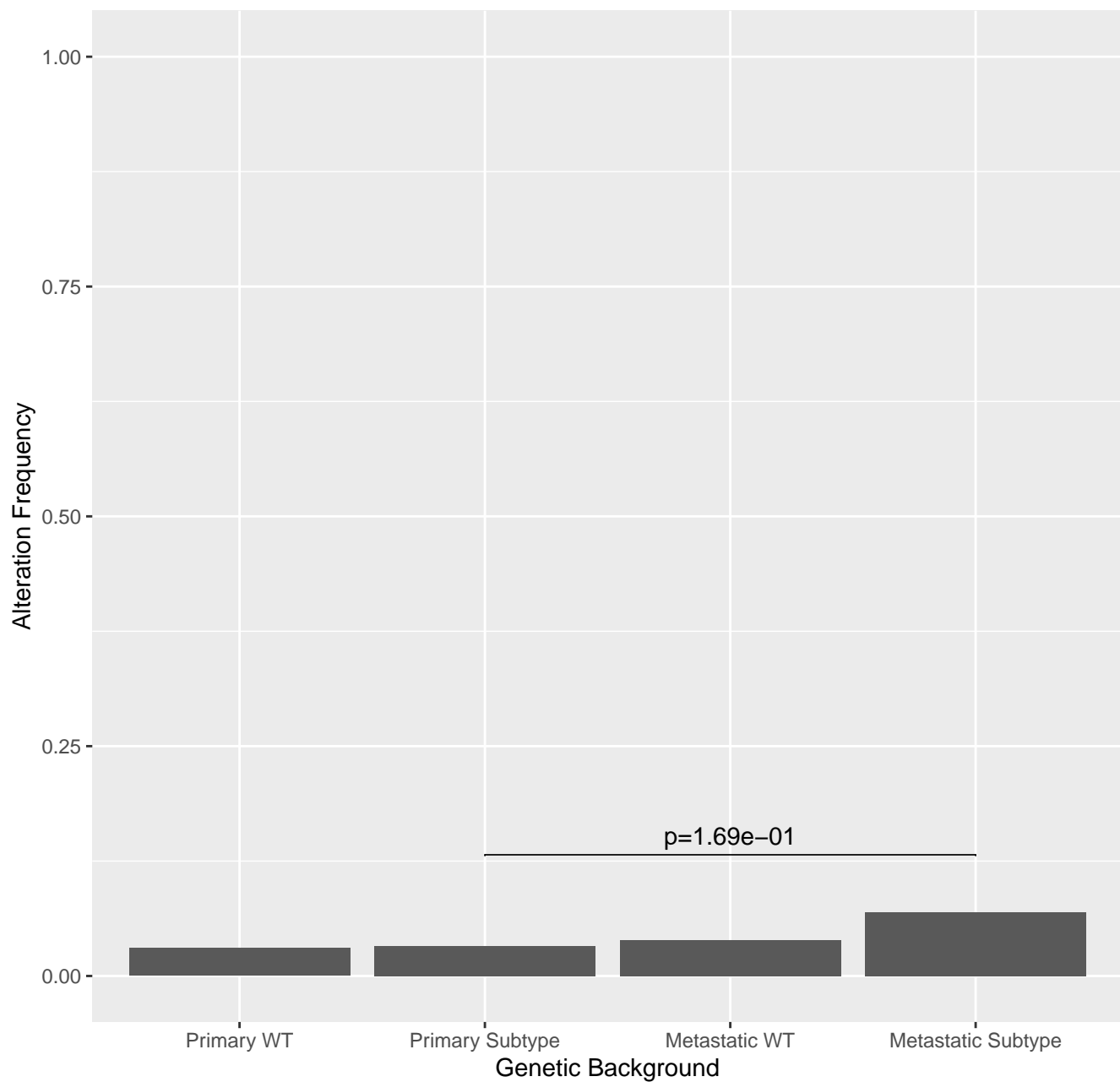
VPS28 LOF Alterations



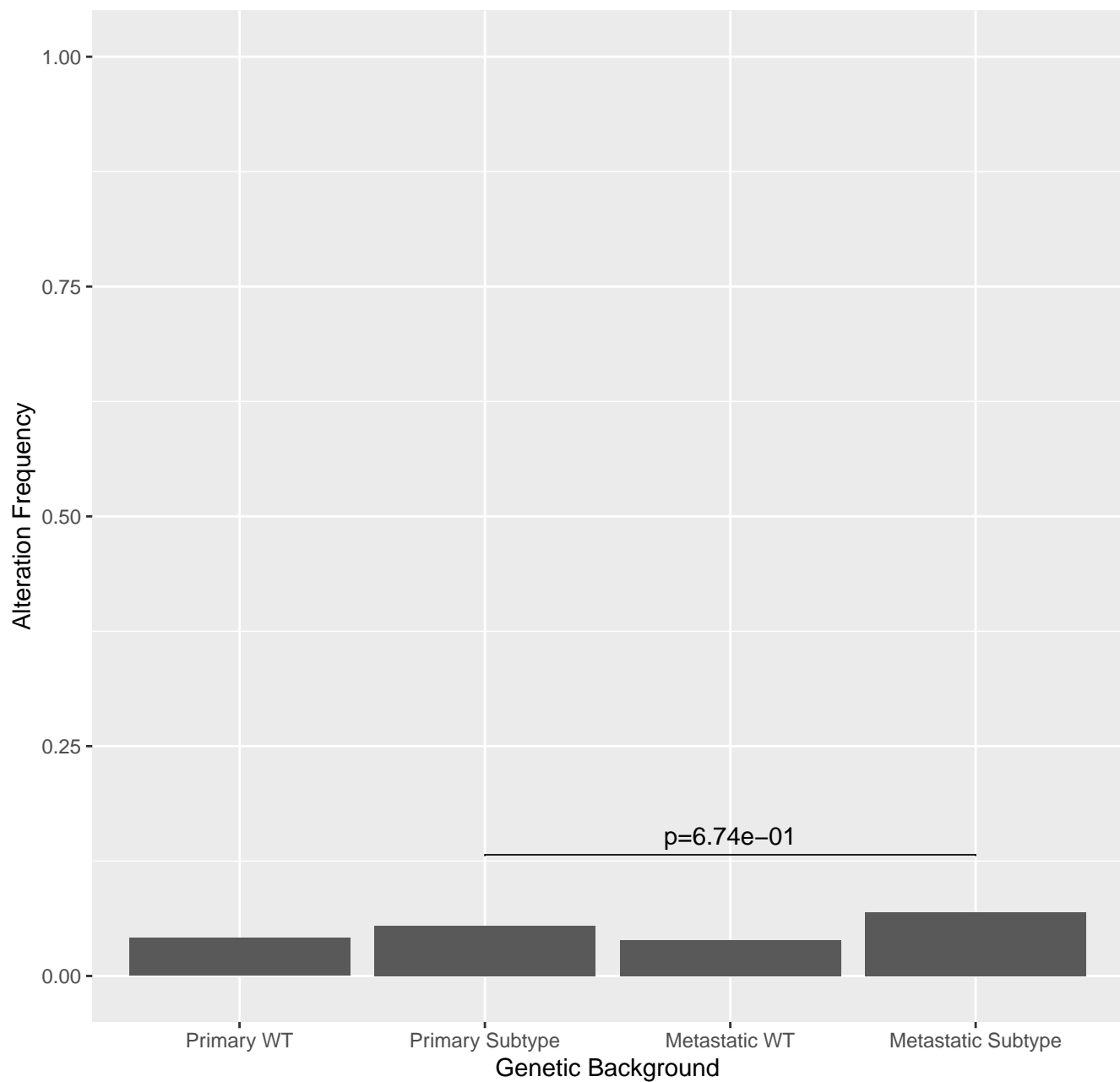
IKBIP LOF Alterations



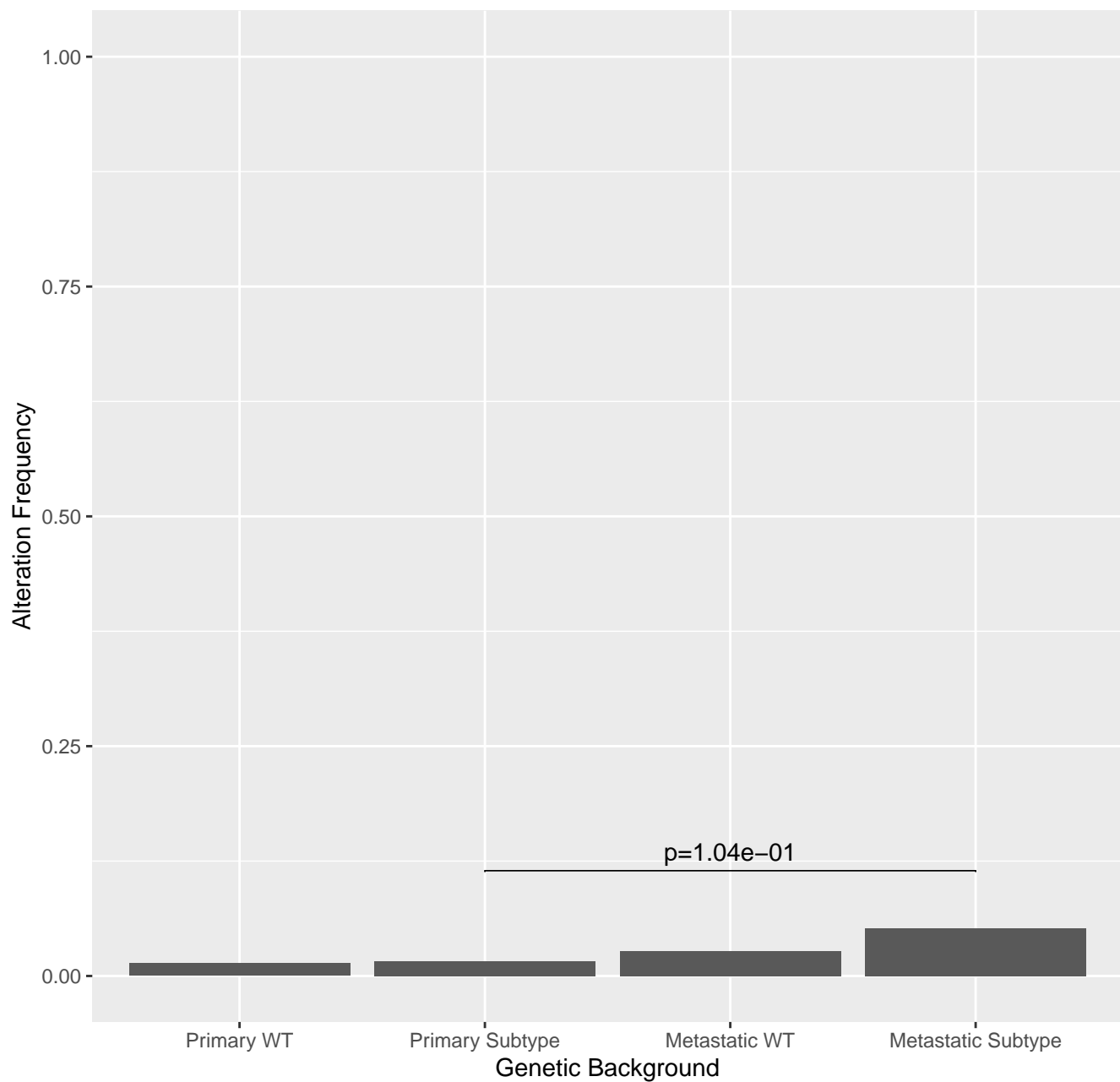
ITCH LOF Alterations



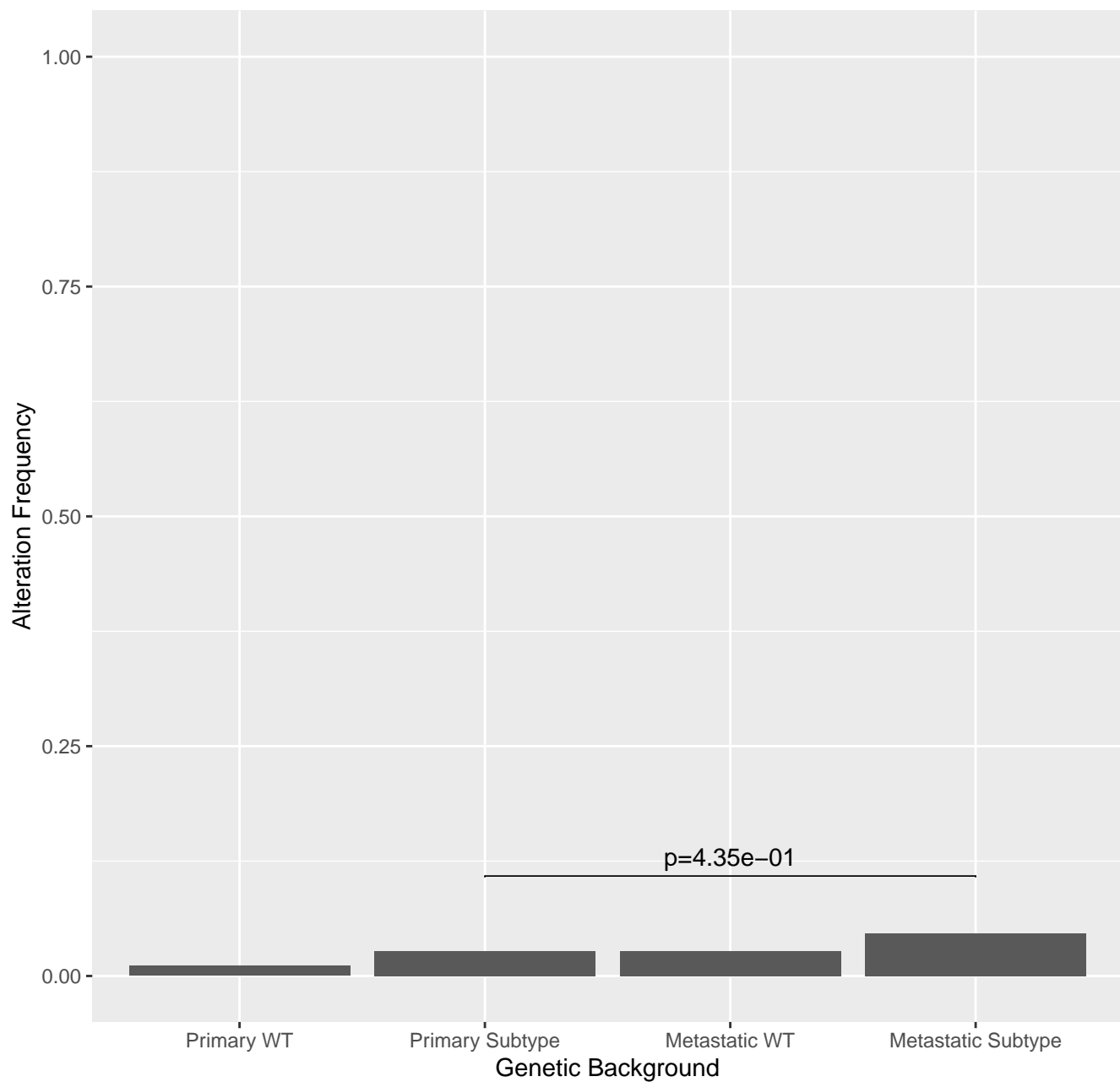
RNPS1 LOF Alterations



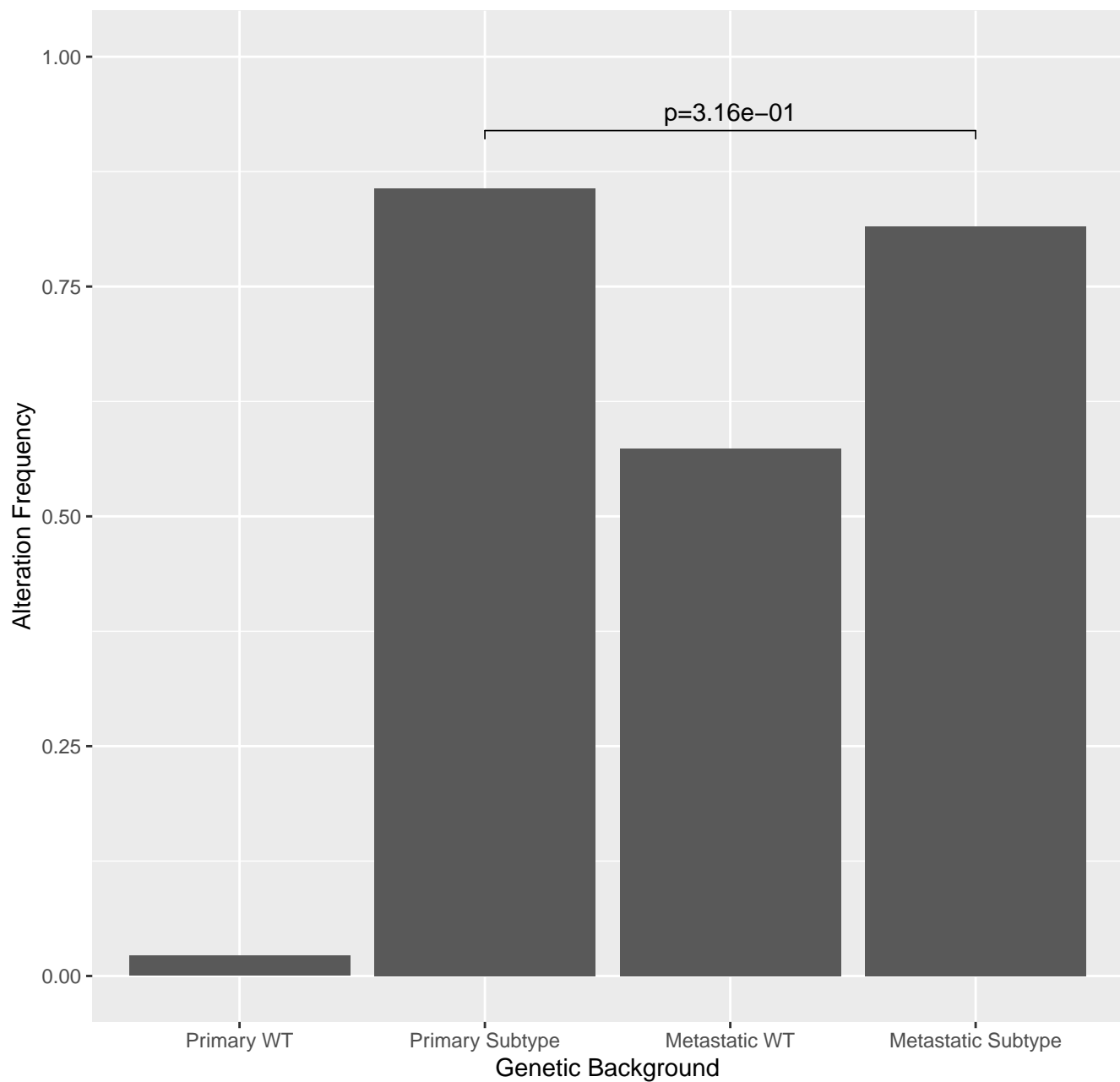
CEBPB LOF Alterations



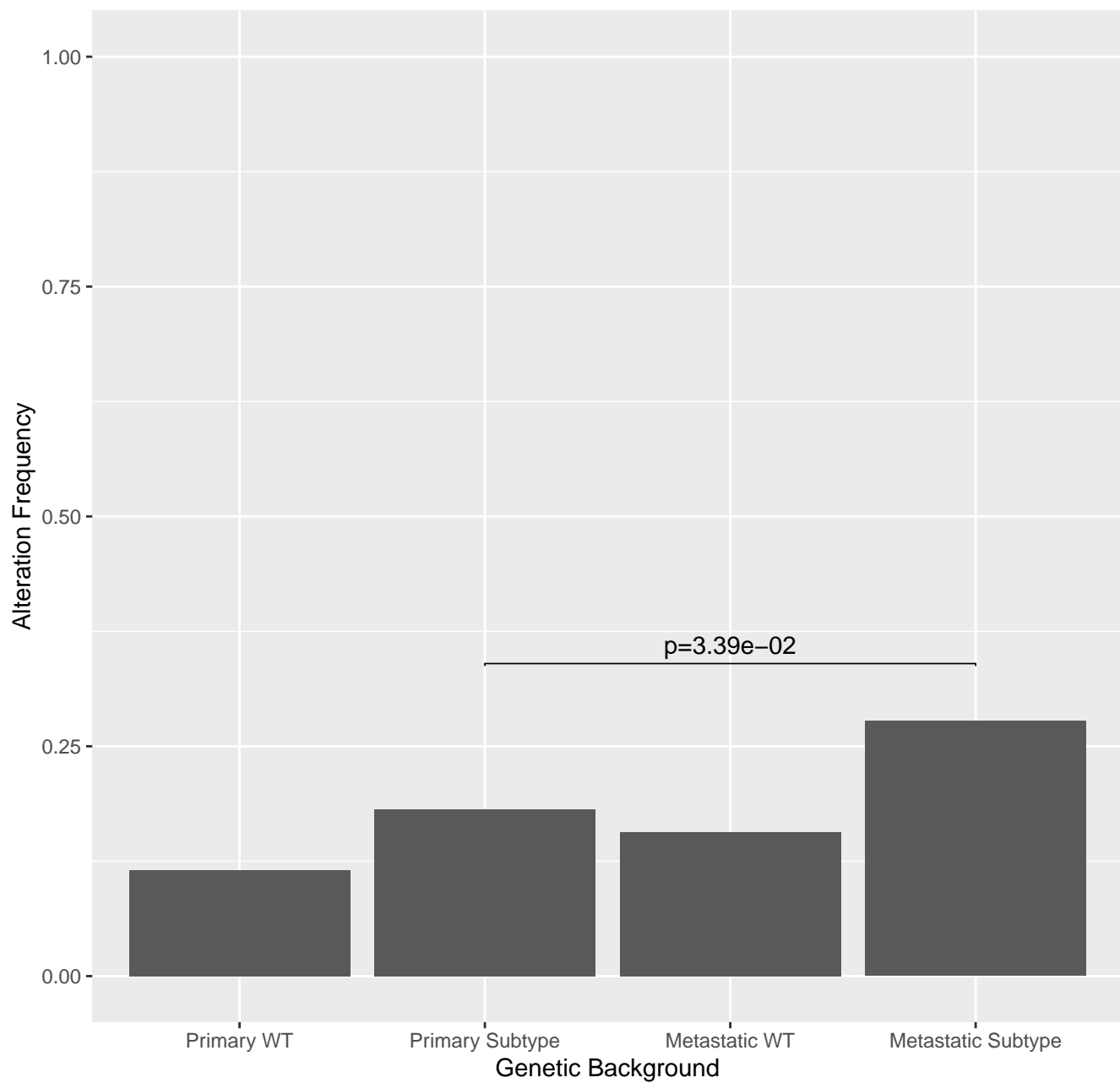
BCL2L1 LOF Alterations



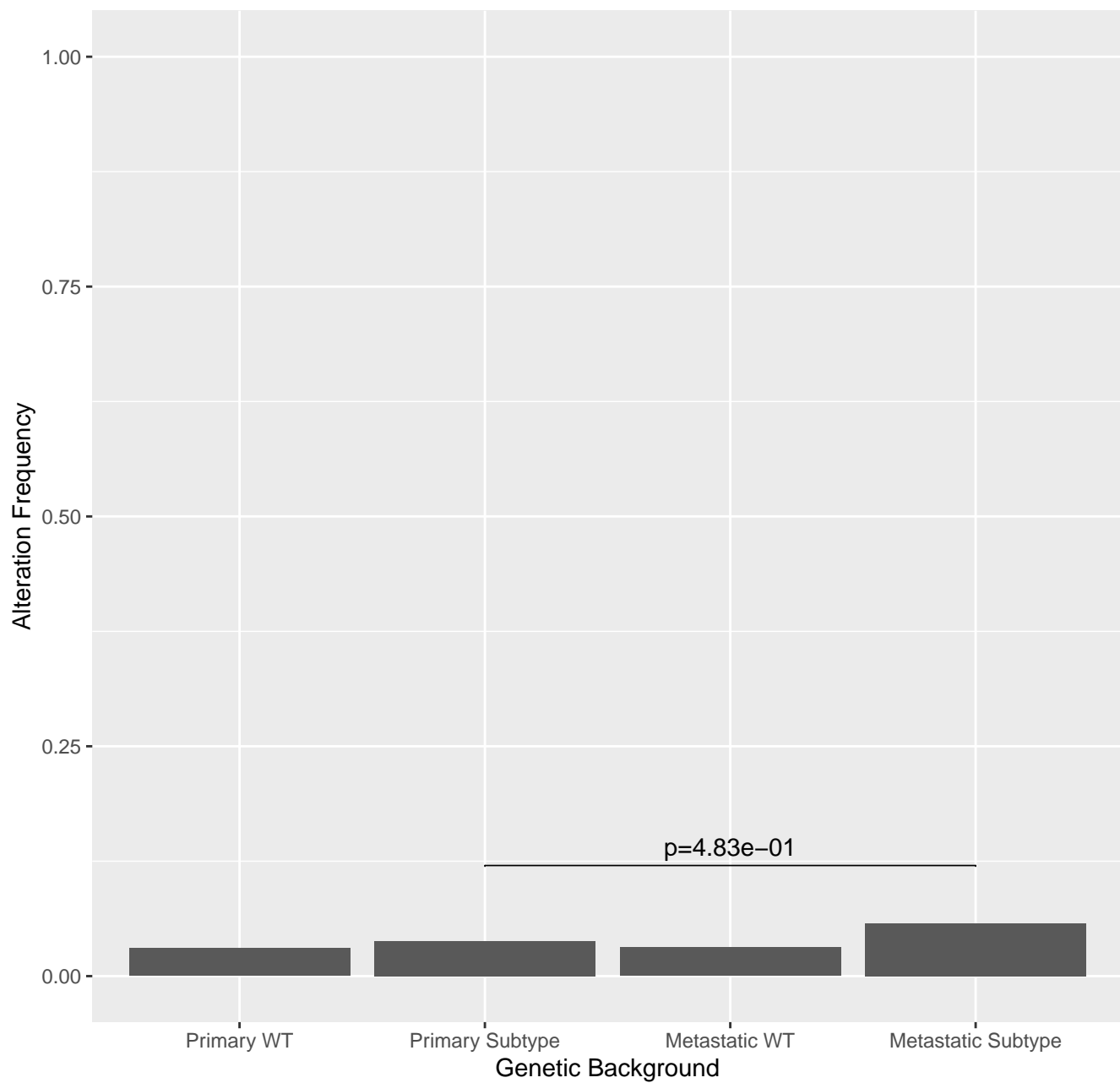
CCNC LOF Alterations



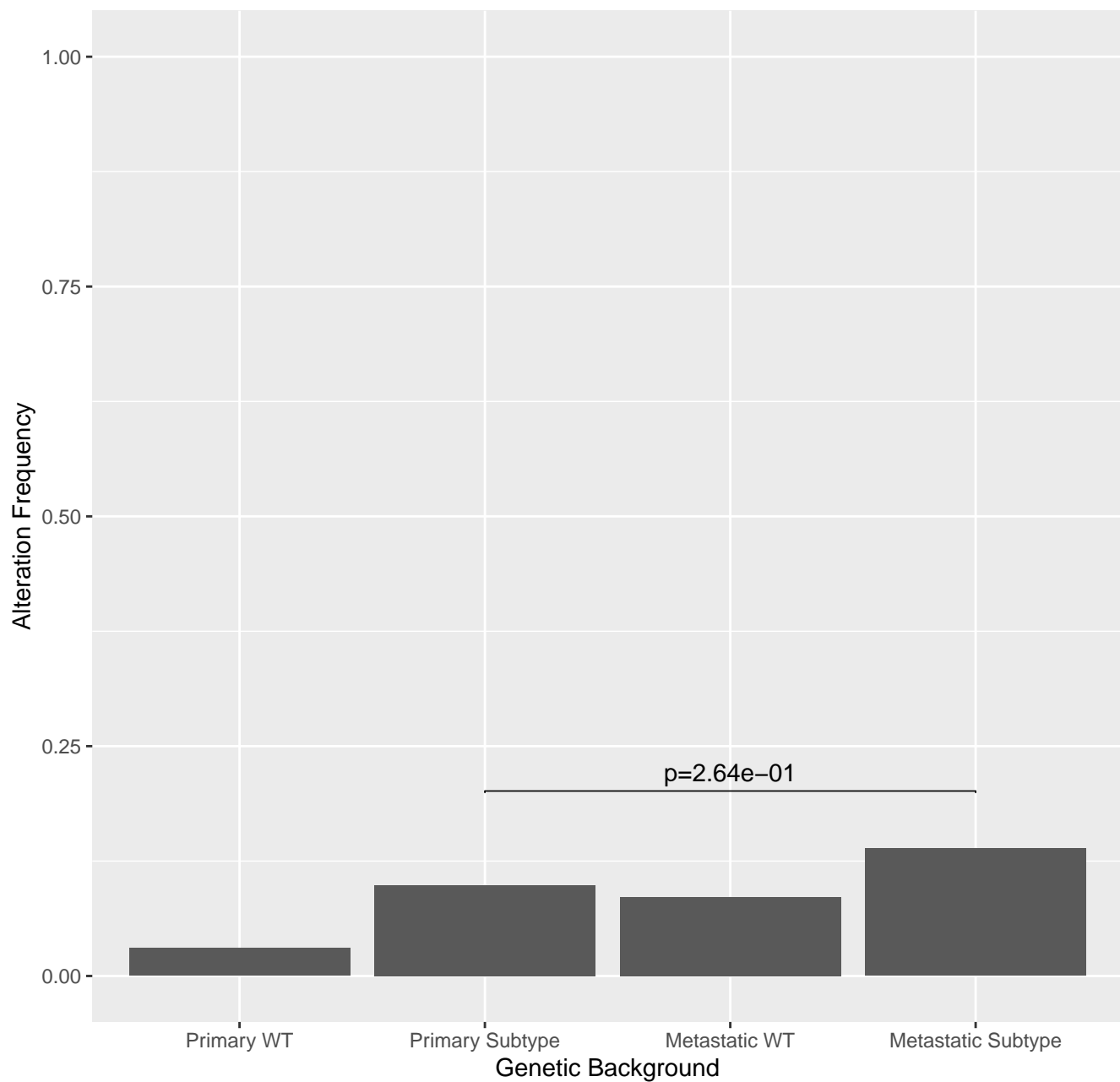
NPC1 LOF Alterations



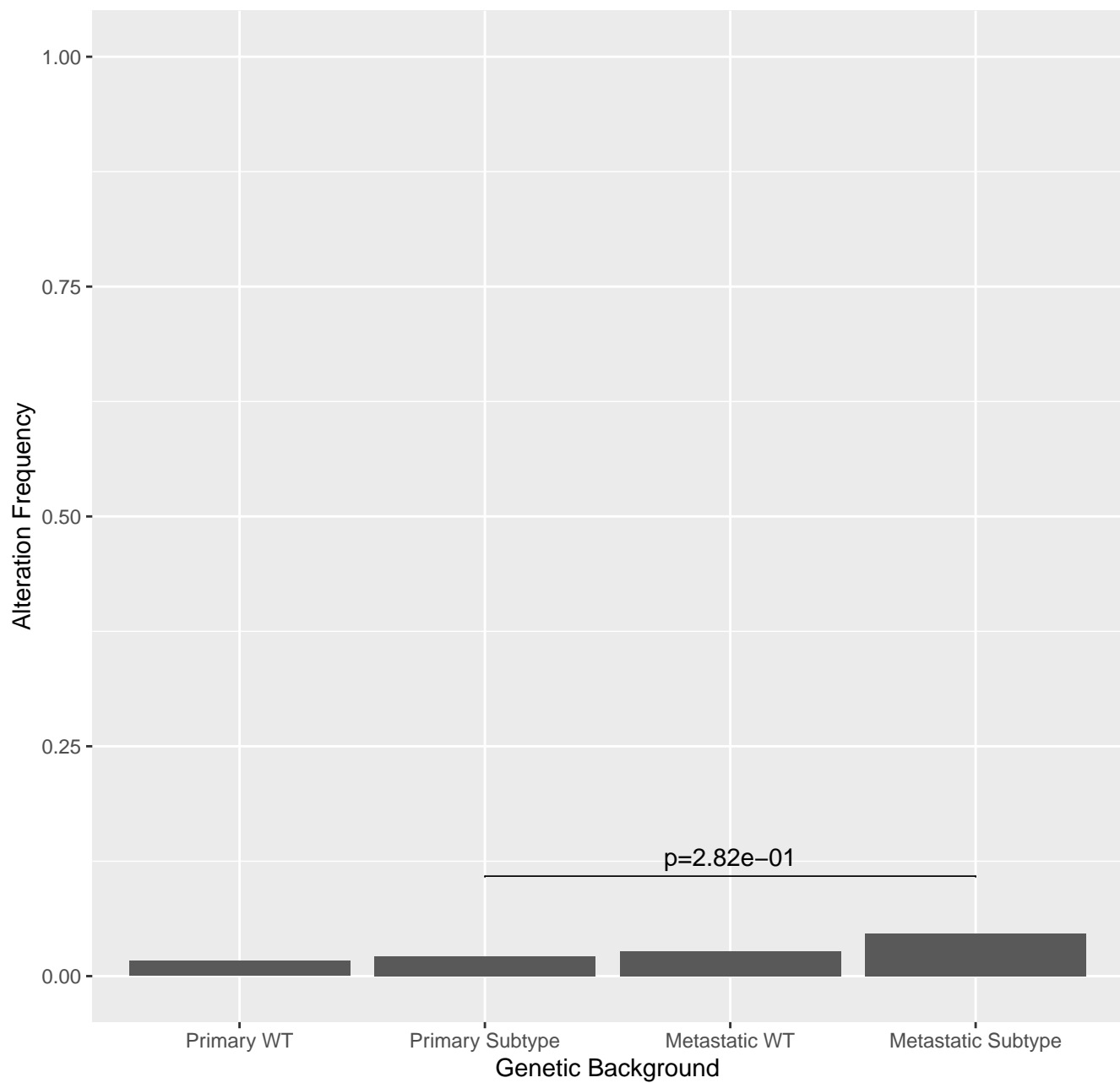
PCBP2 LOF Alterations



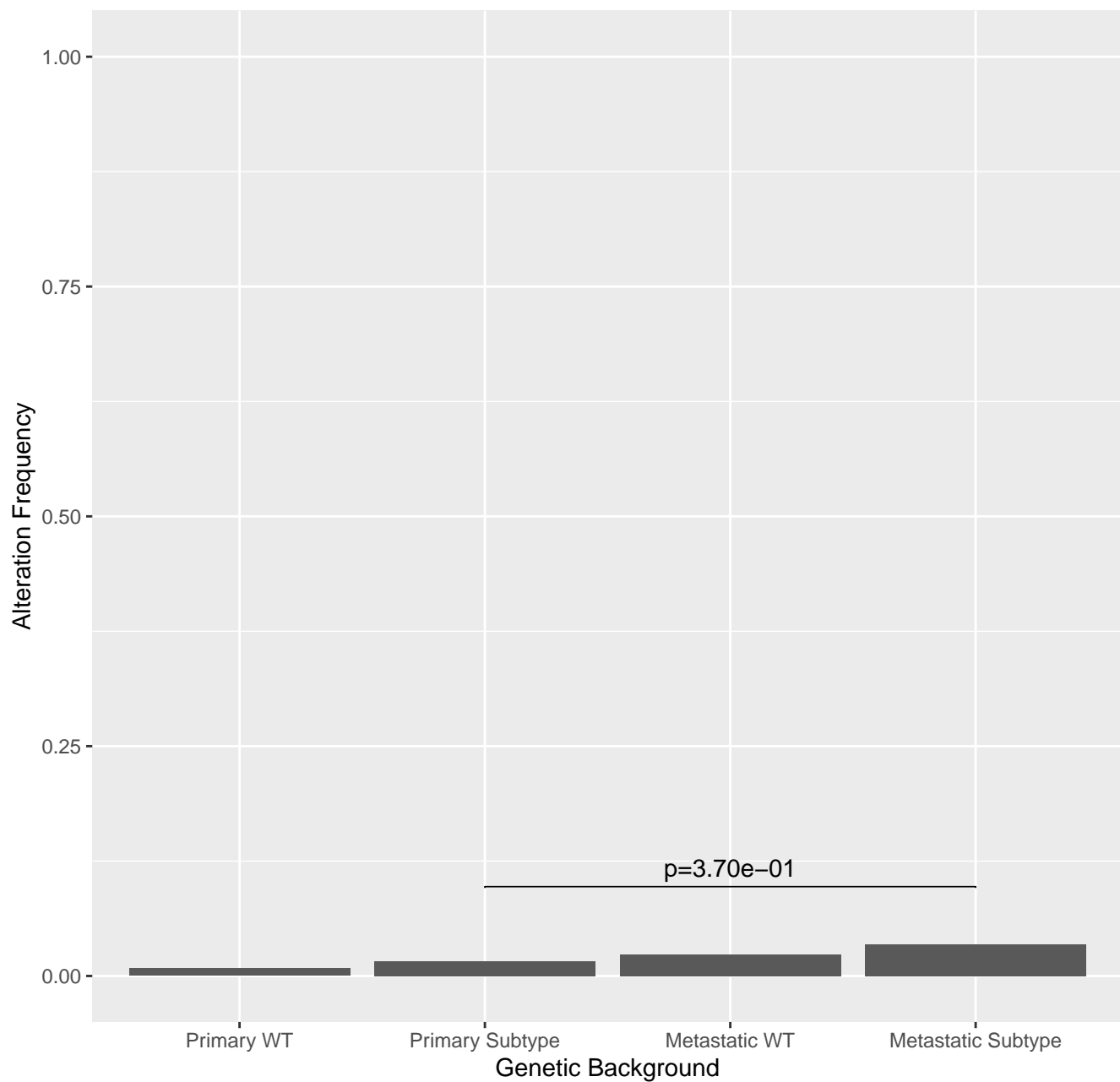
CREB3L1 LOF Alterations



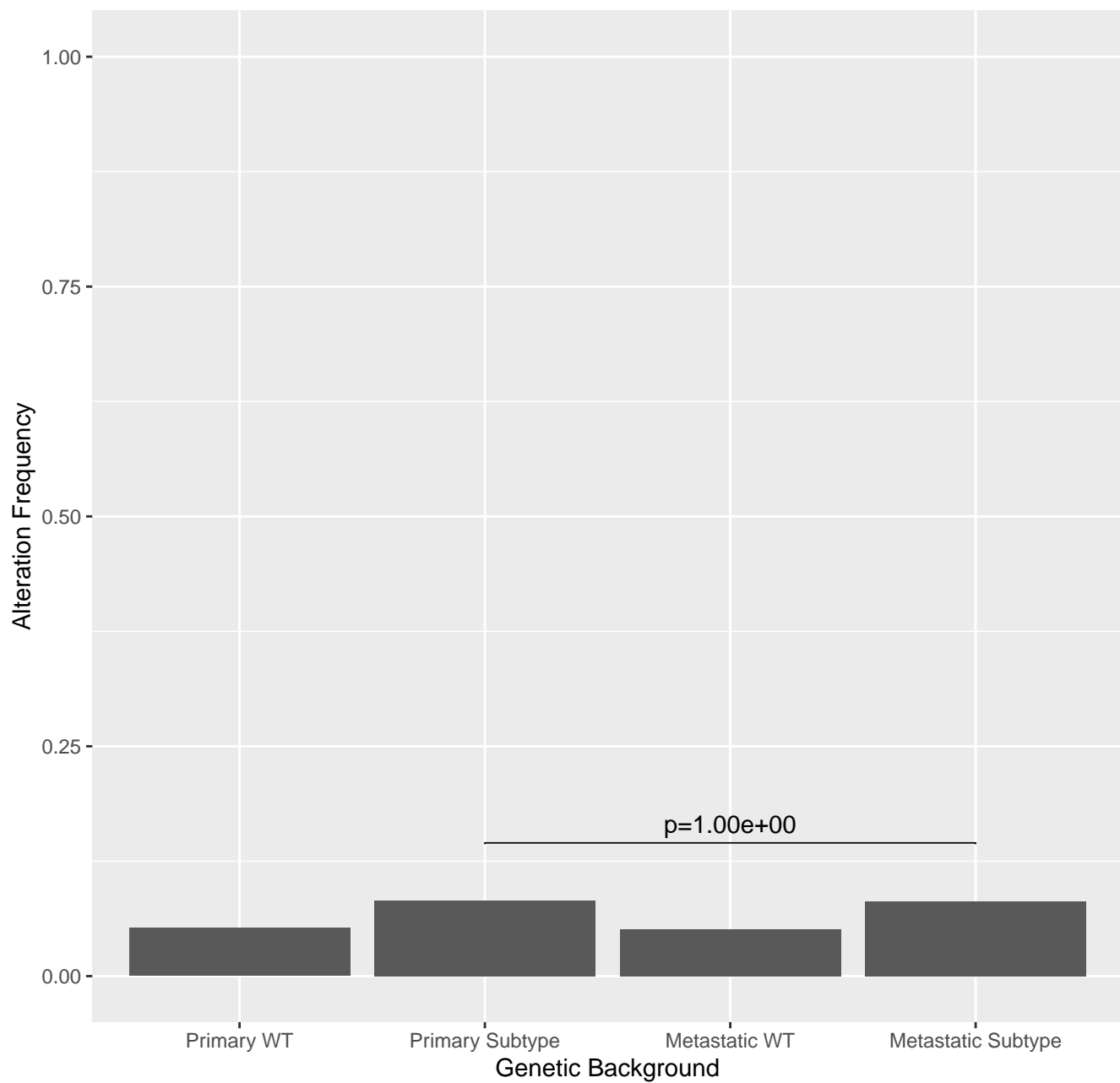
SOX14 LOF Alterations



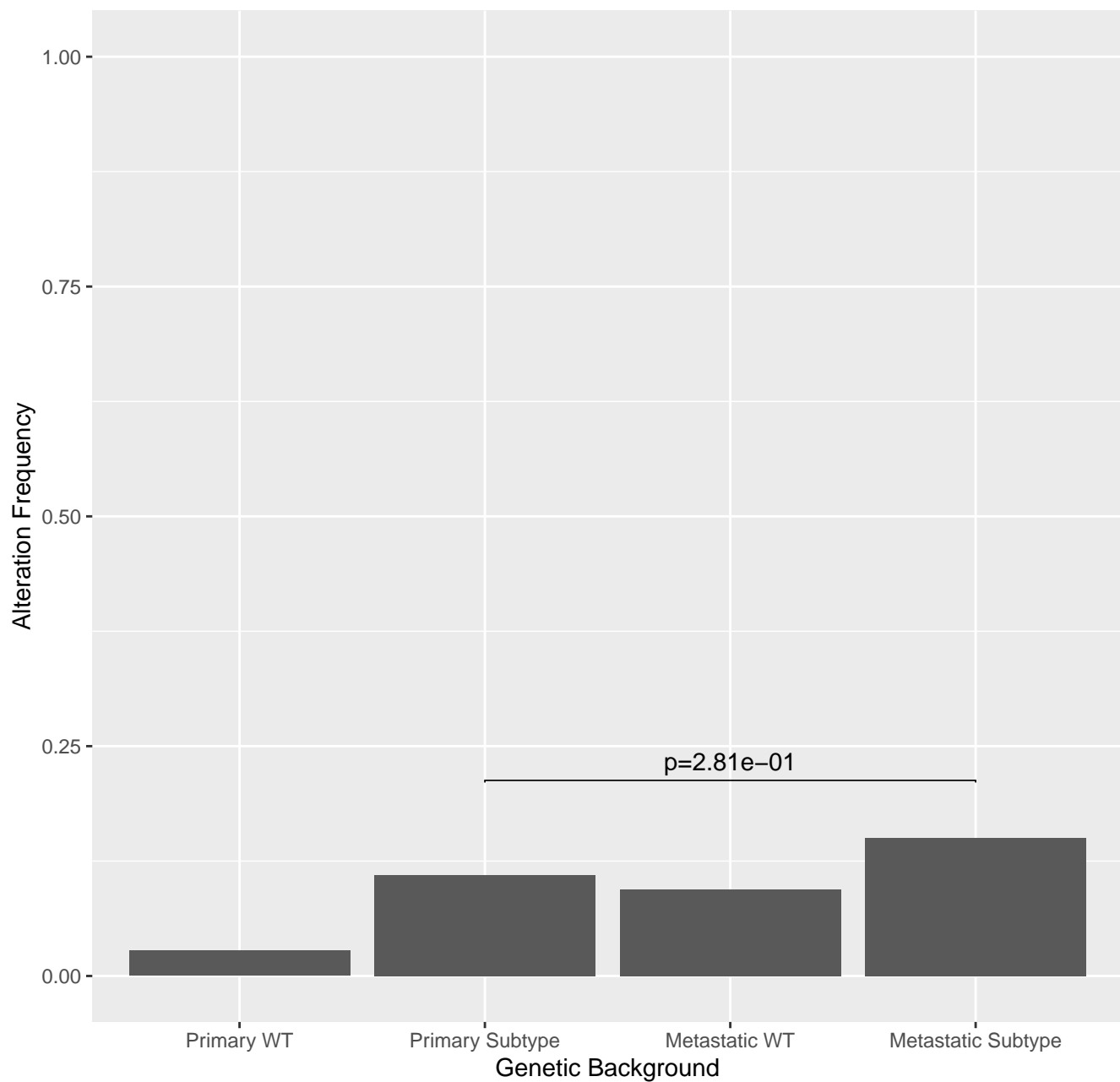
TRHR LOF Alterations



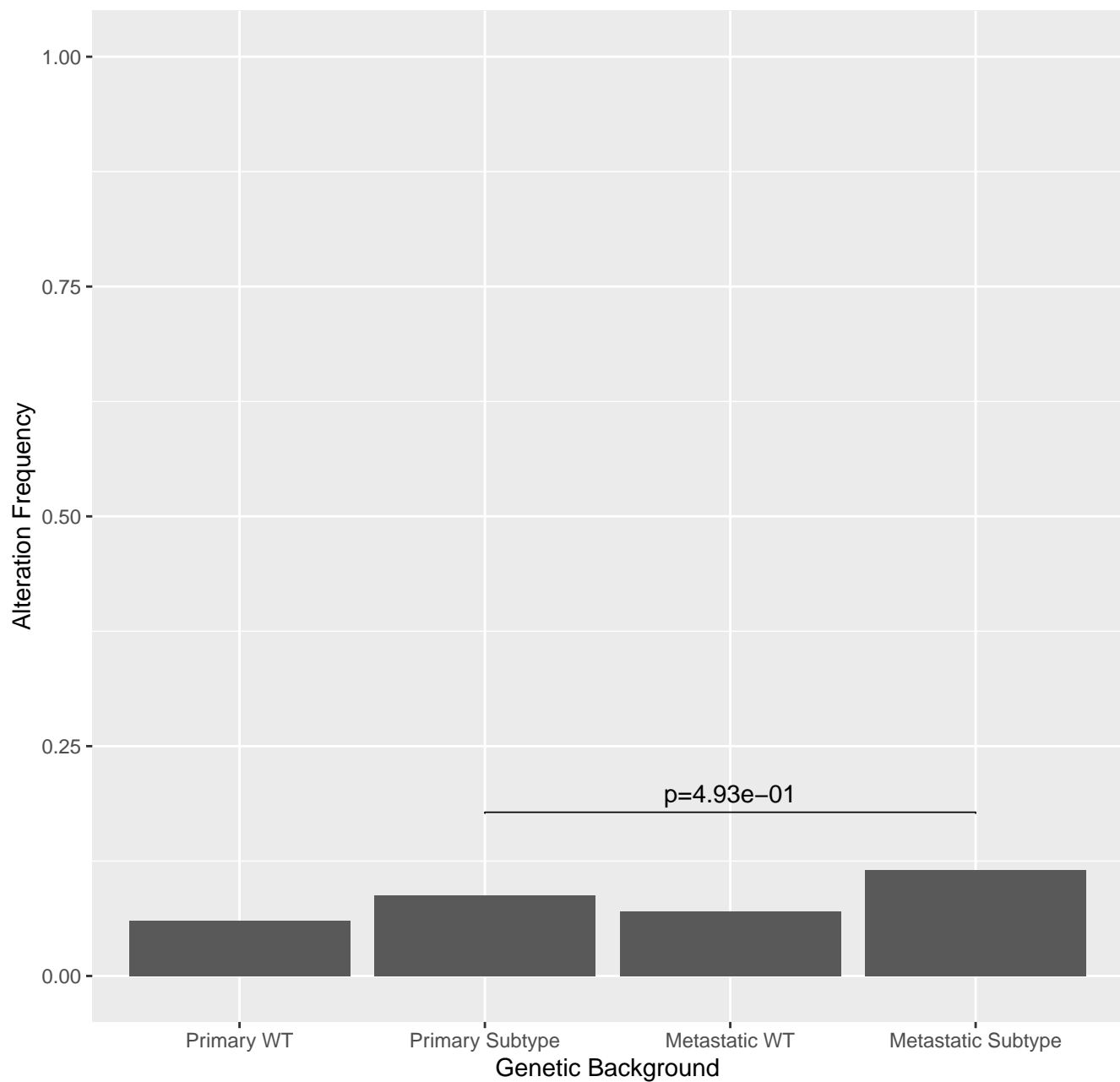
TECPR2 LOF Alterations



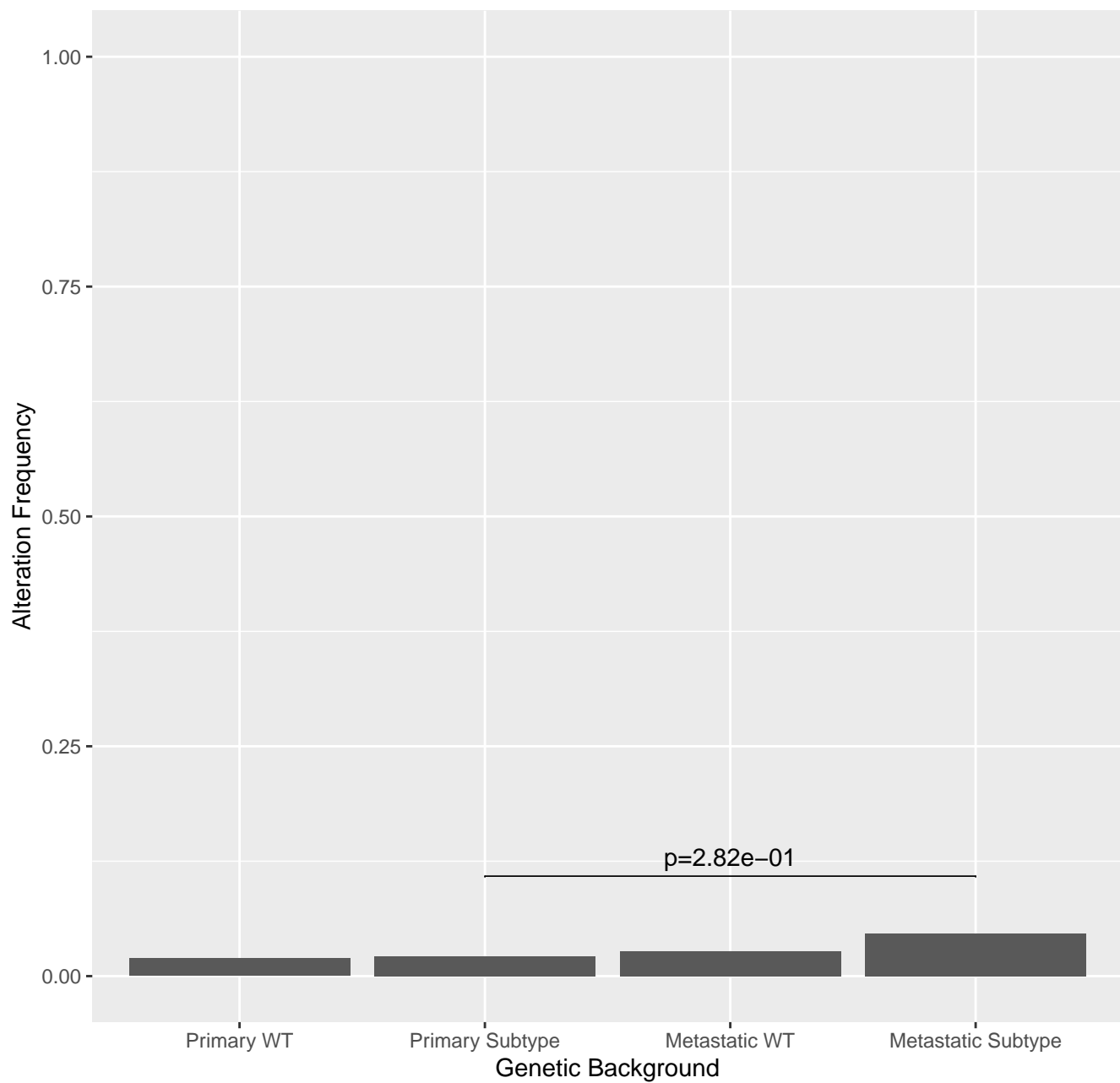
PACSIN3 LOF Alterations



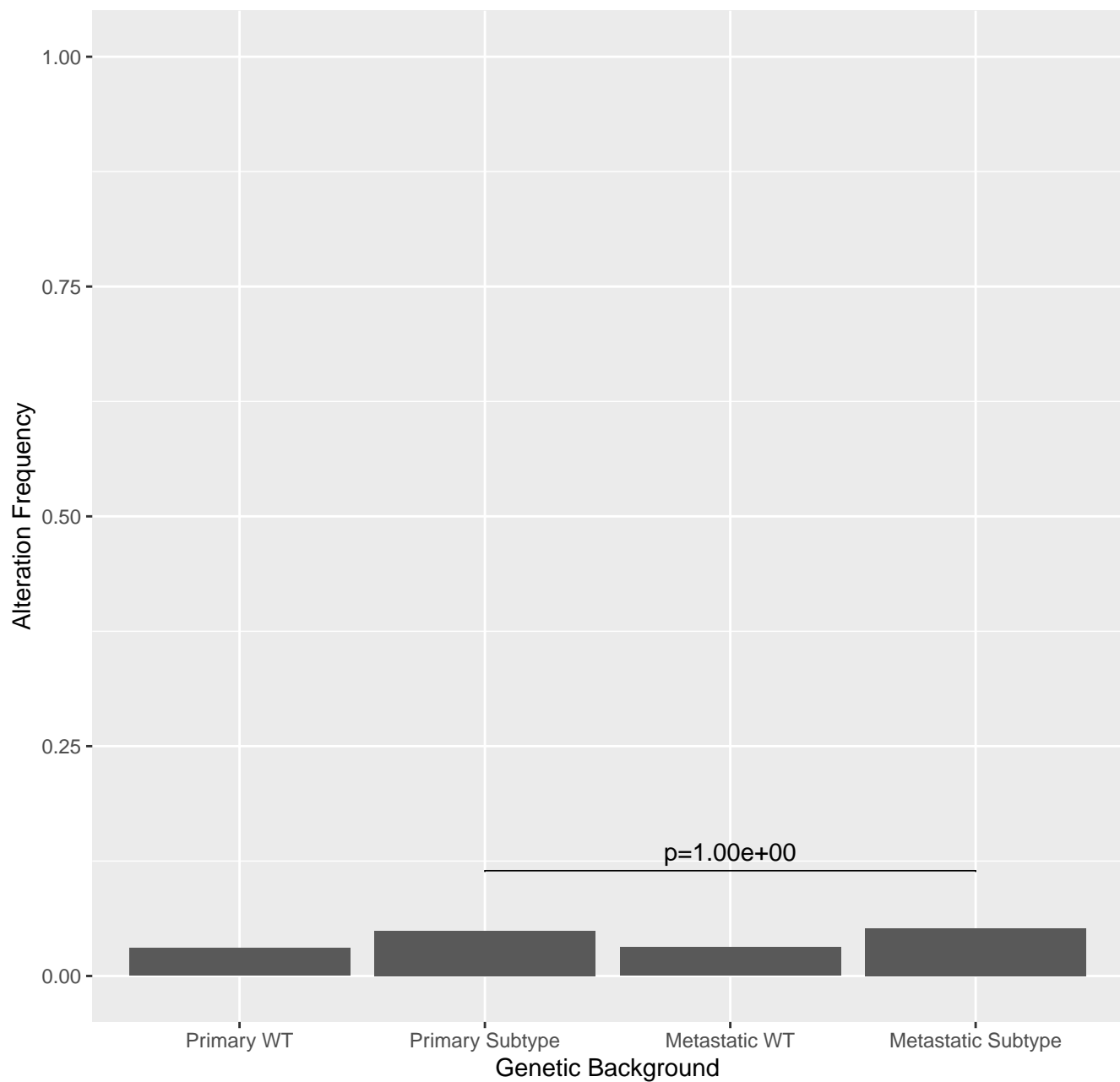
NLE1 LOF Alterations



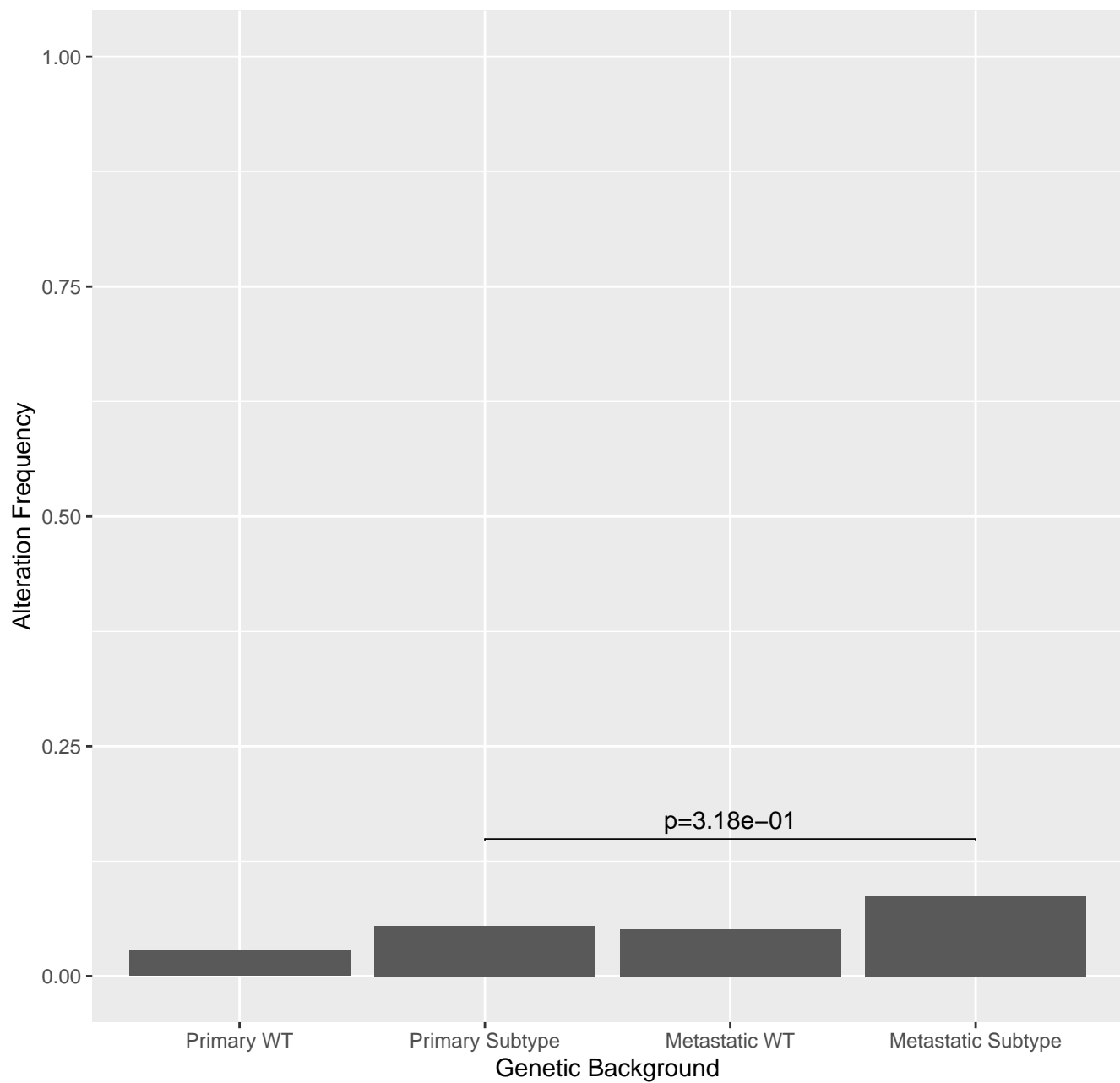
SLC33A1 LOF Alterations



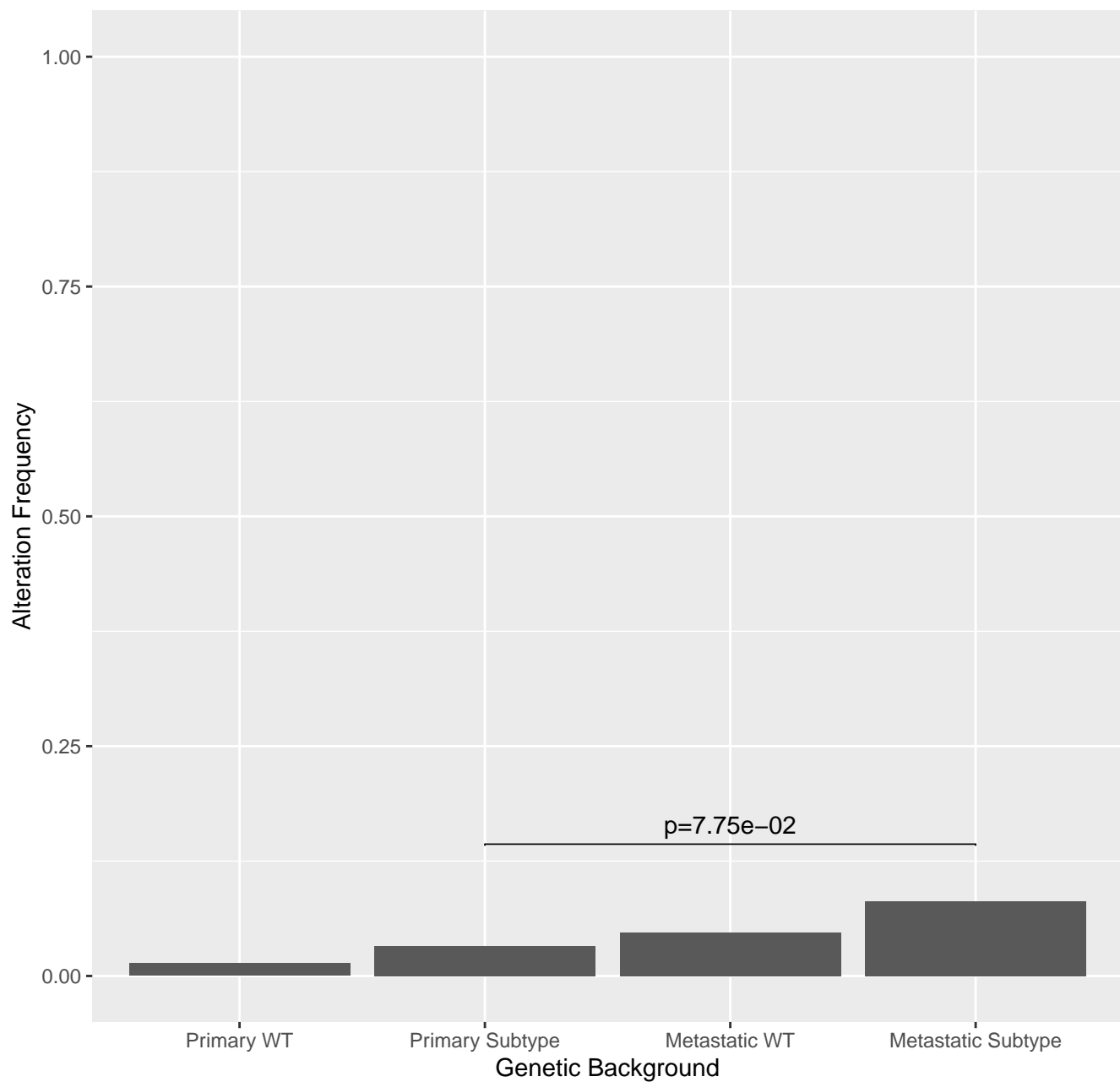
ISG20L2 LOF Alterations



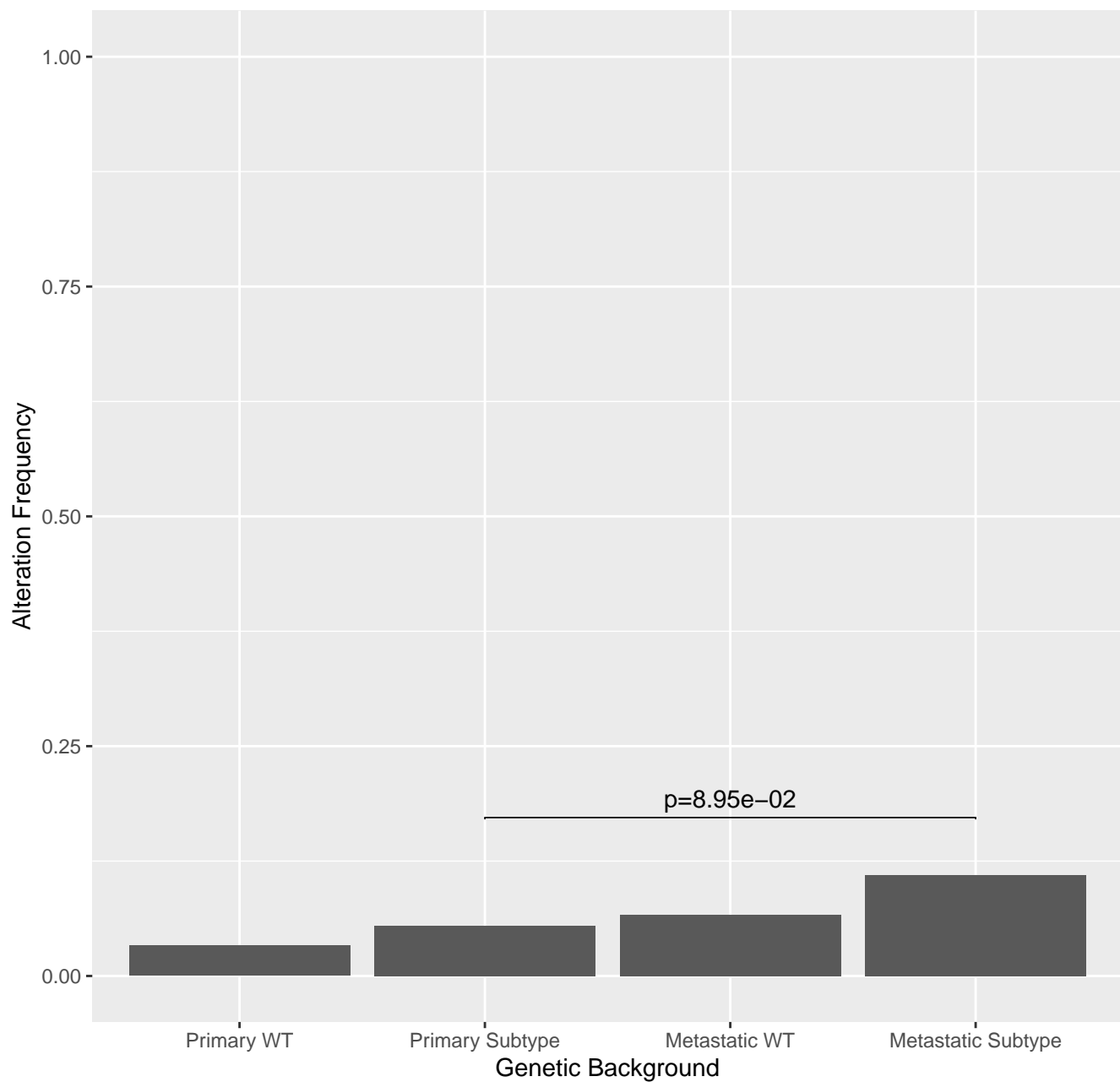
KLHDC2 LOF Alterations



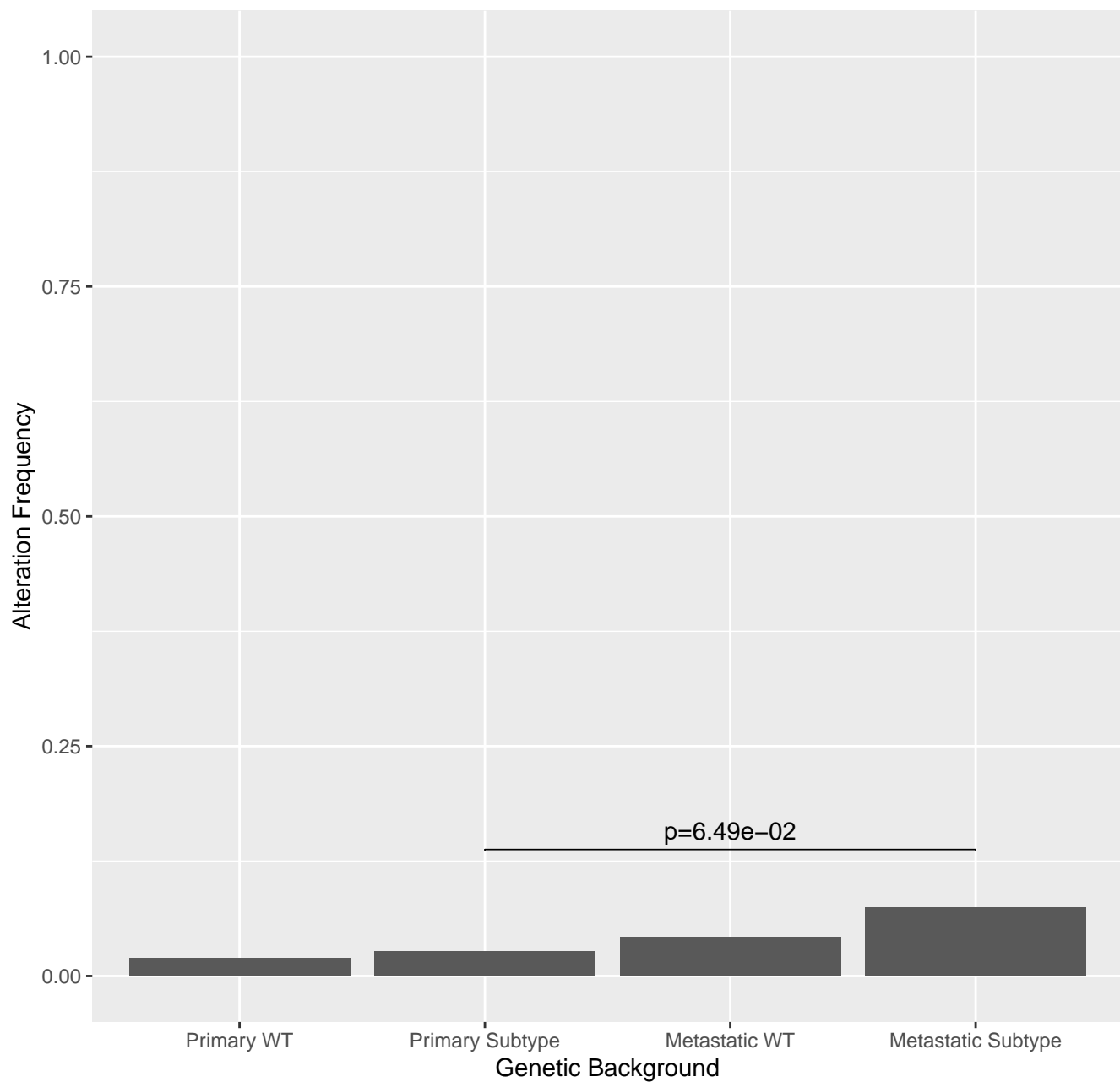
CHRA1 LOF Alterations



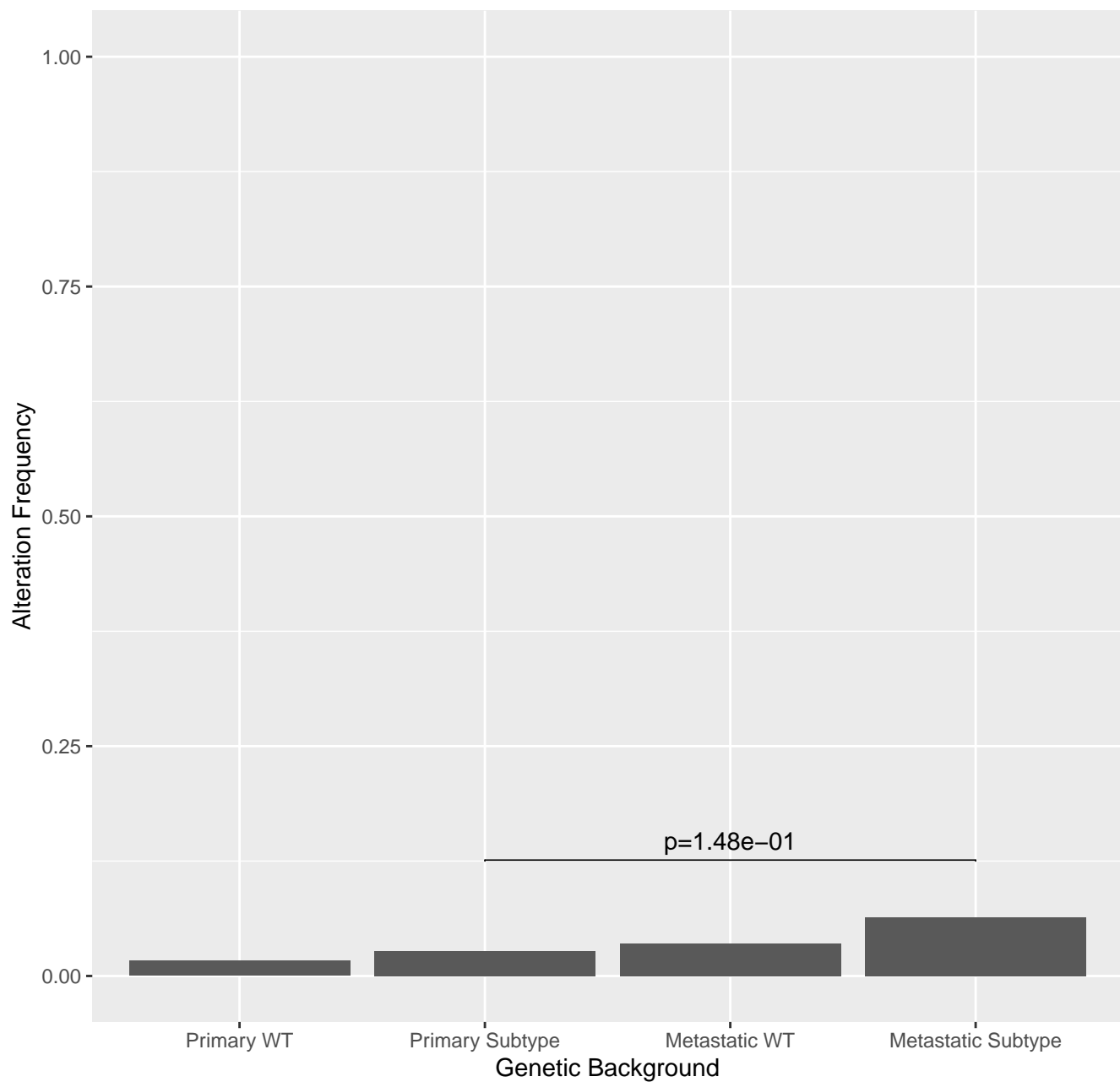
ITPRIPL2 LOF Alterations



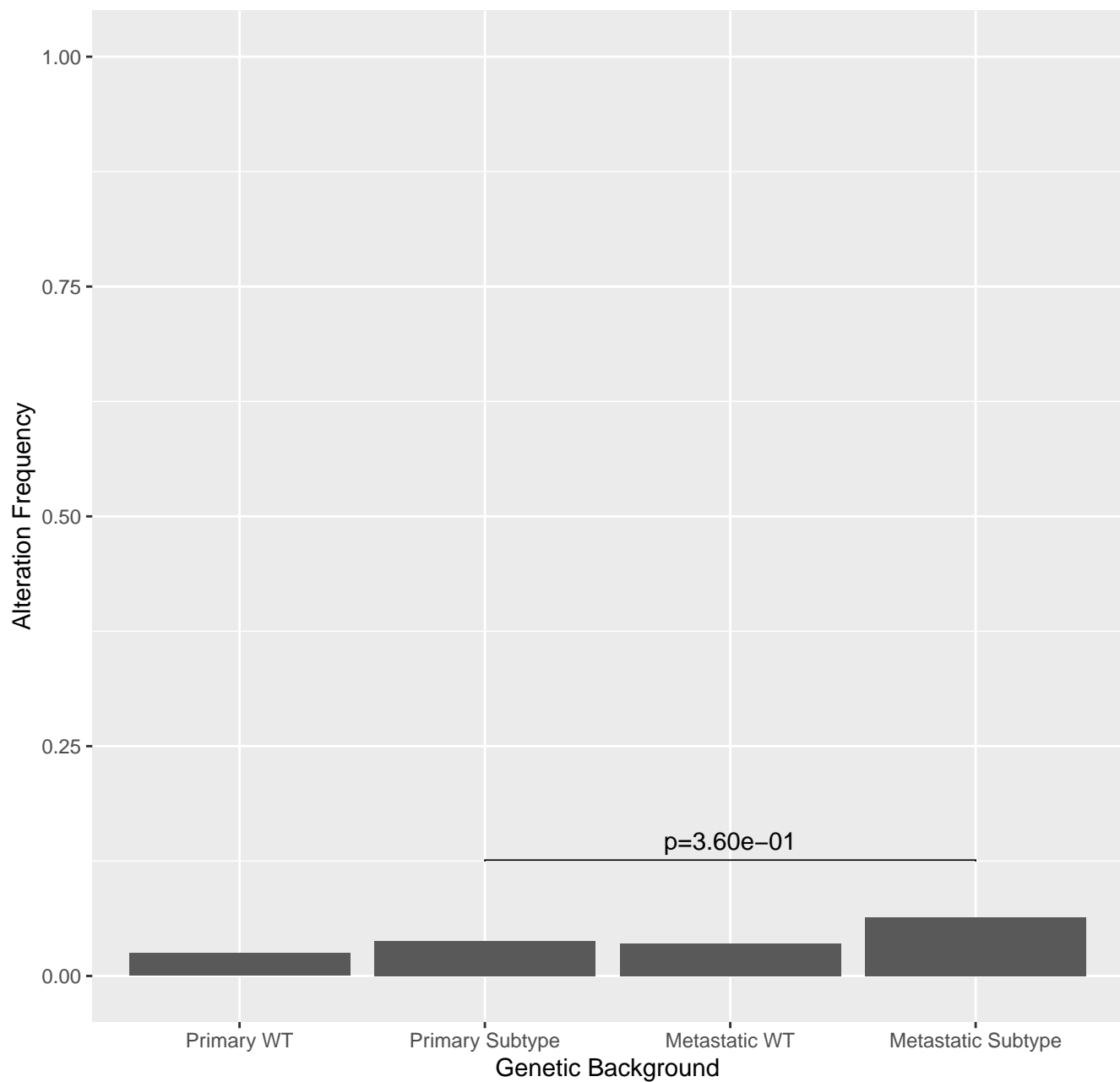
HSF1 LOF Alterations



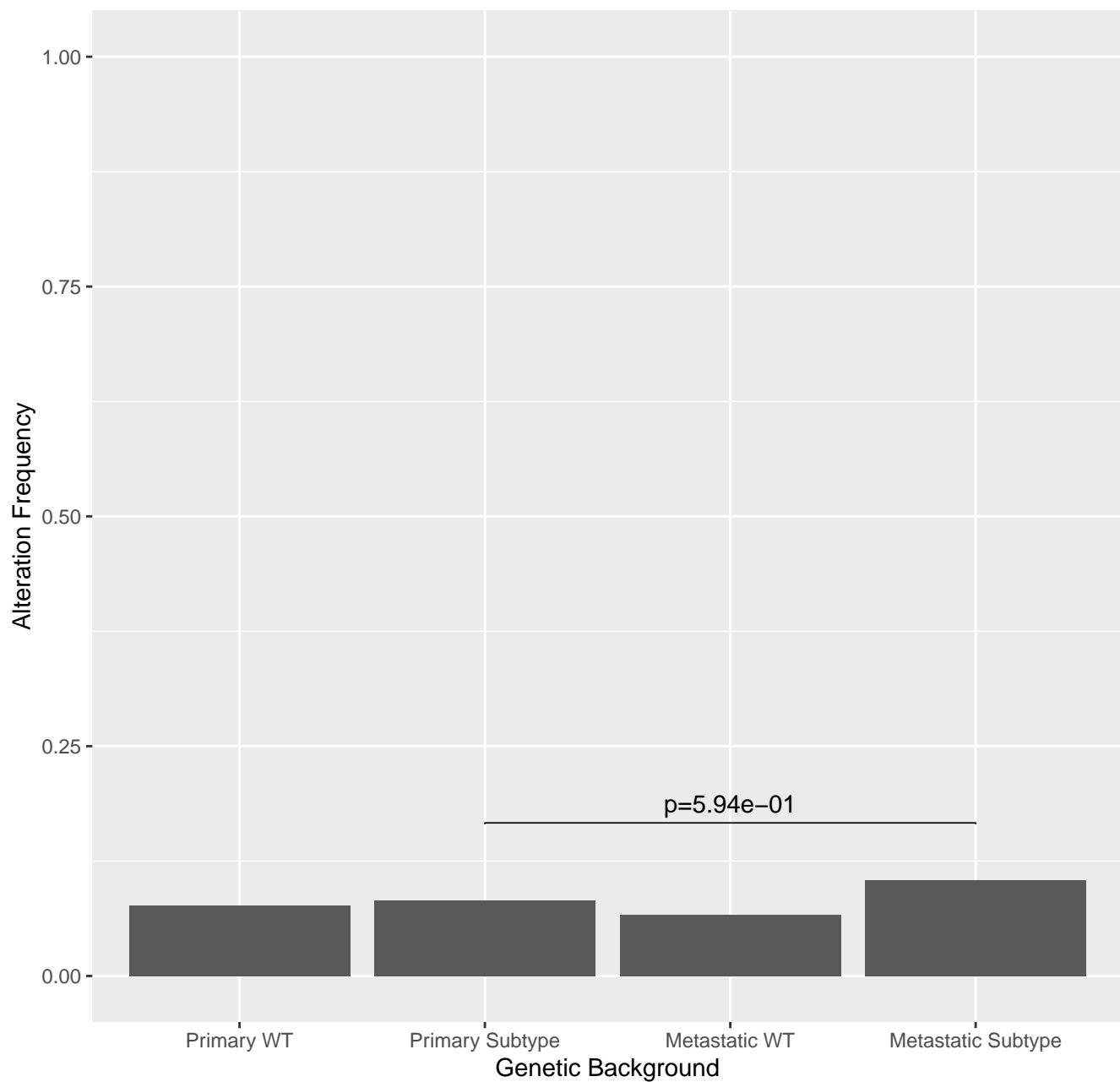
PLAGL2 LOF Alterations



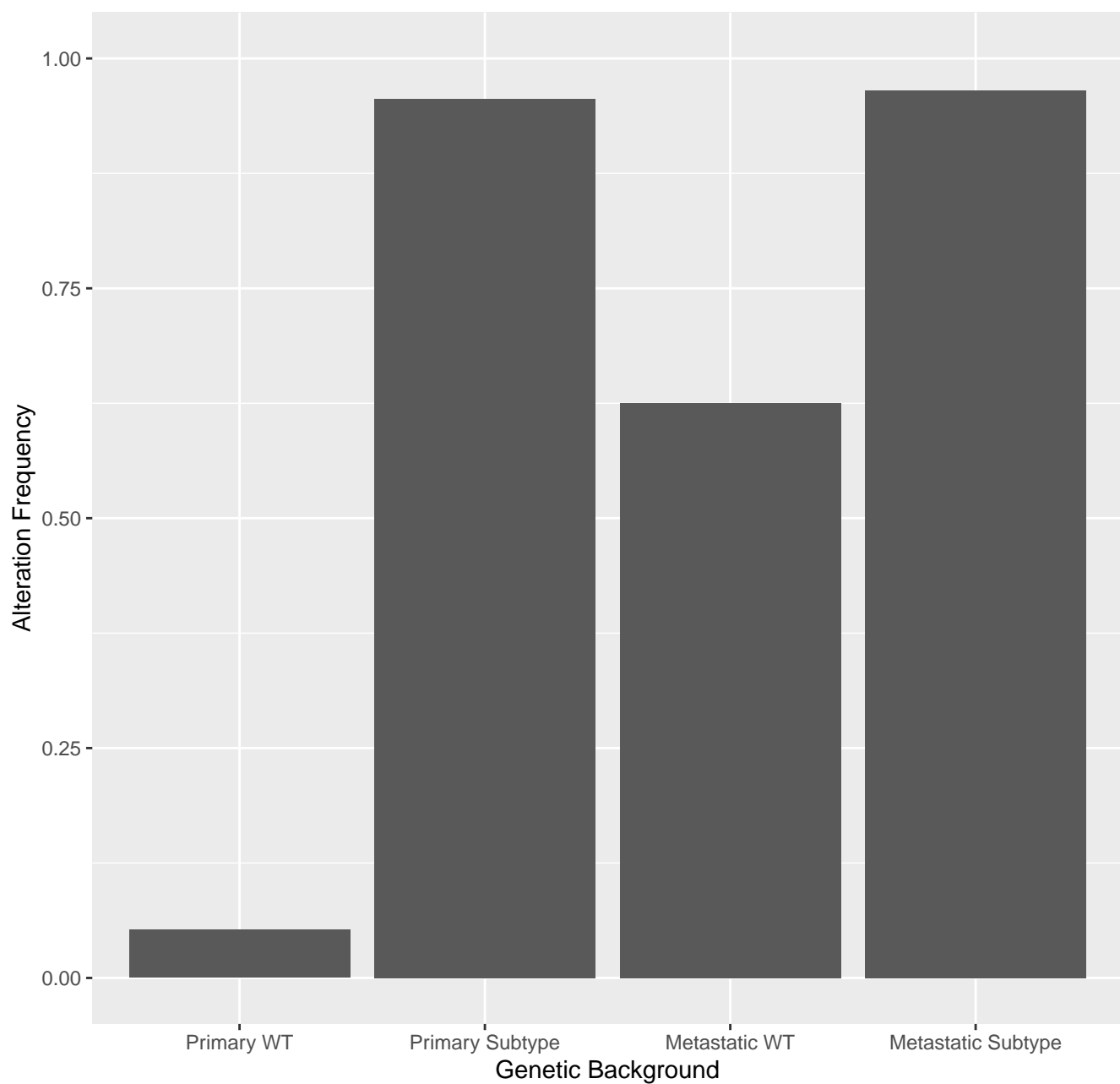
KCNJ10 LOF Alterations



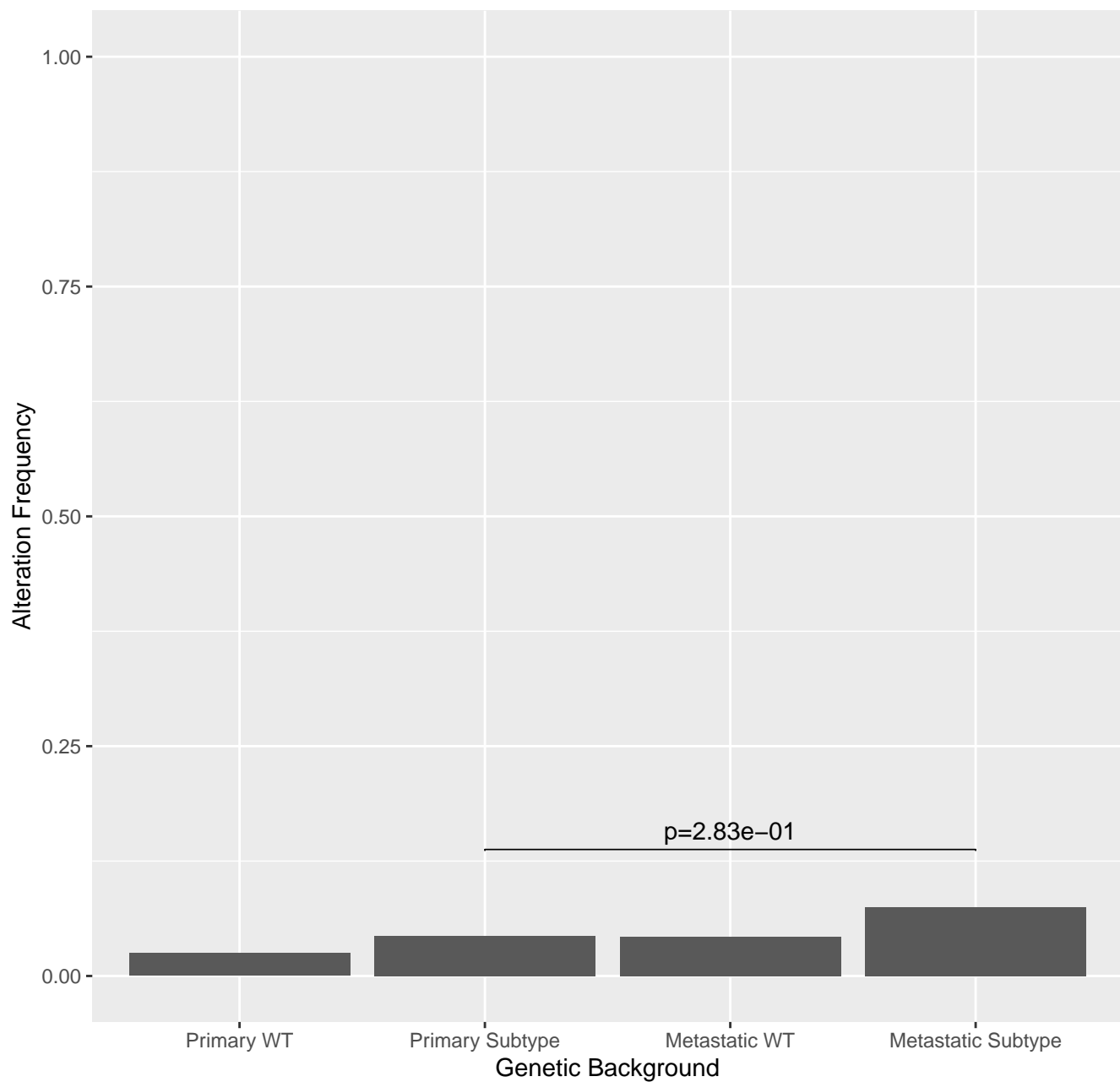
ZDHHHC22 LOF Alterations



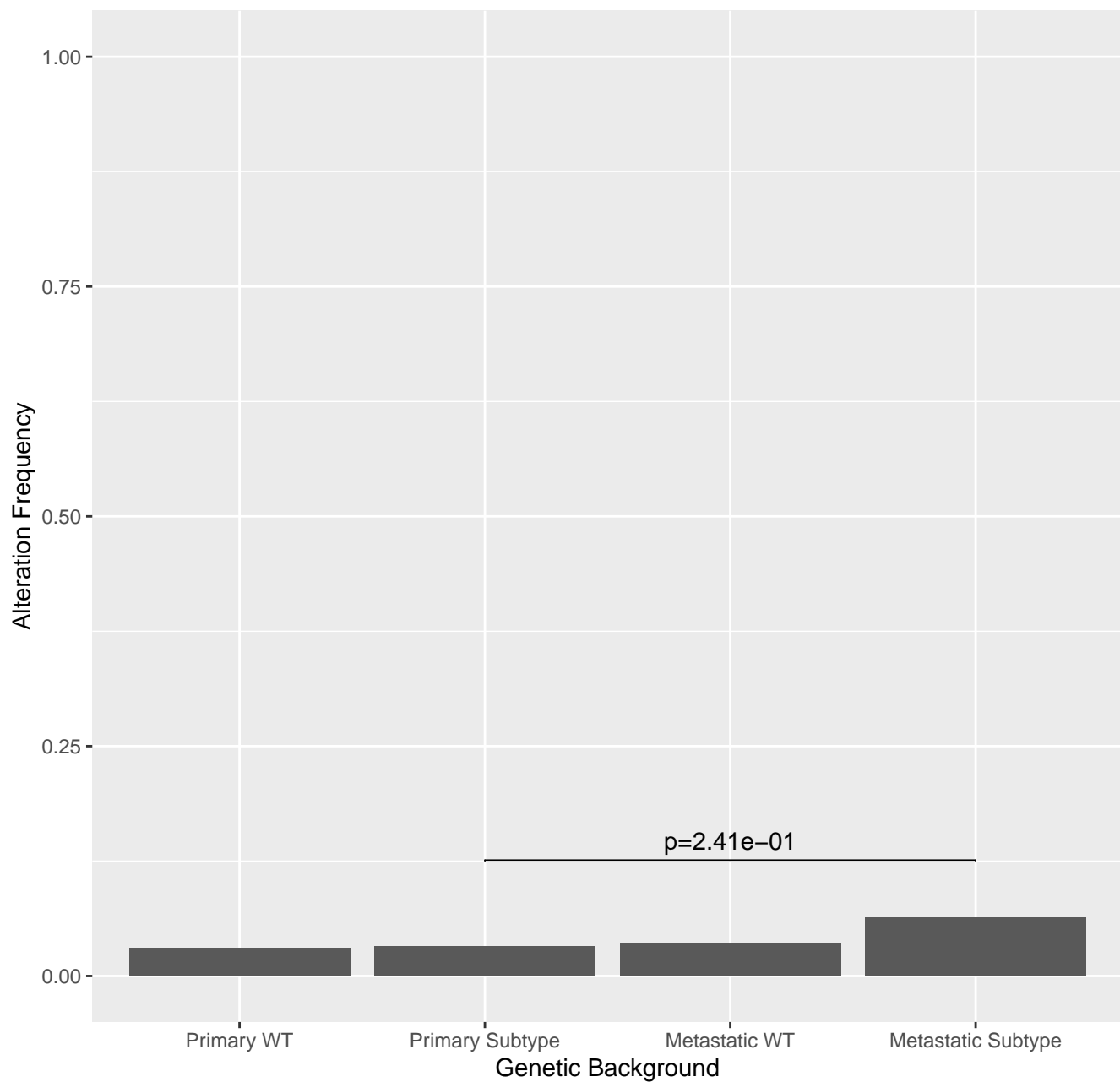
ZNF292 LOF Alterations



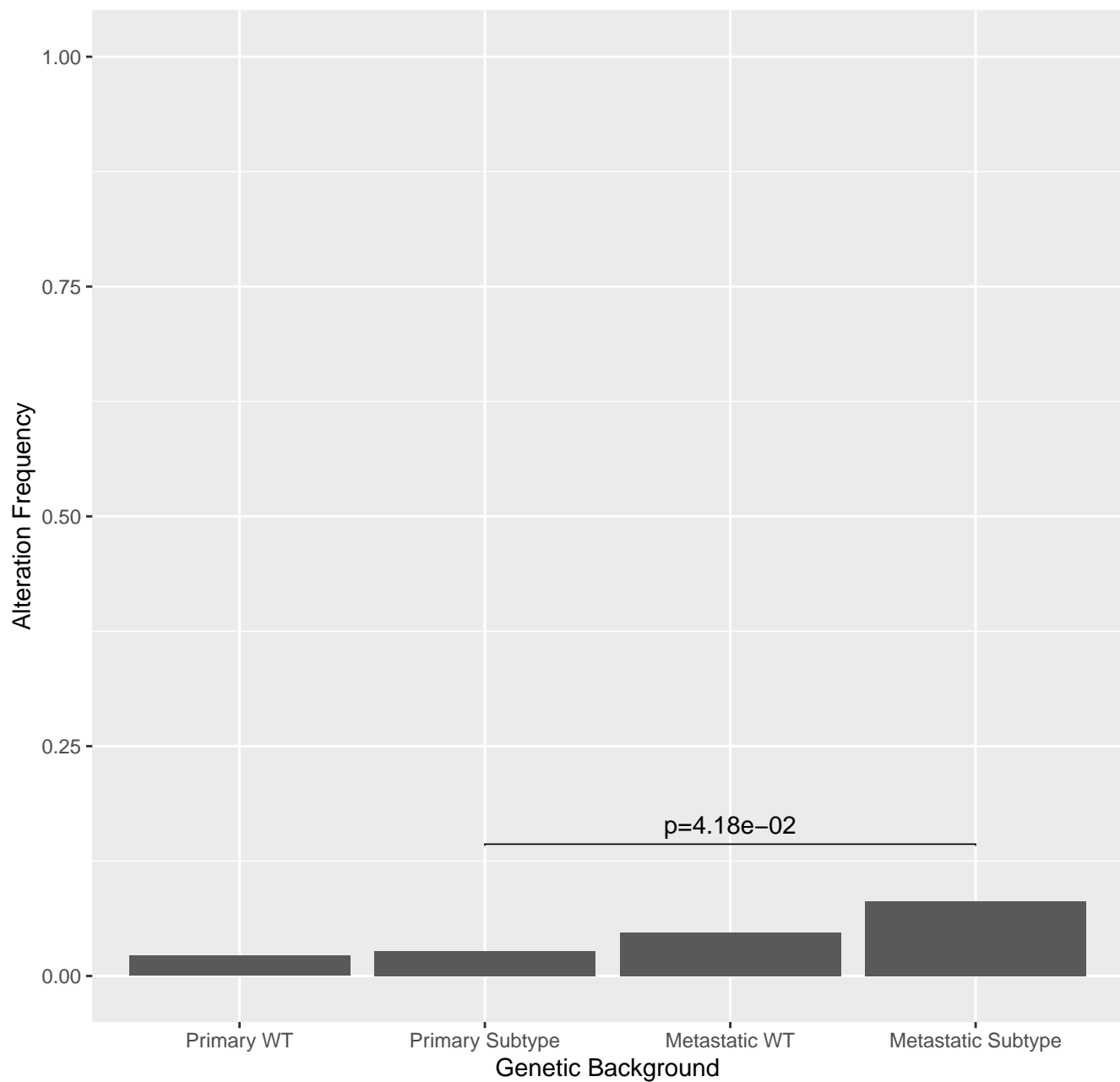
DCAF8 LOF Alterations



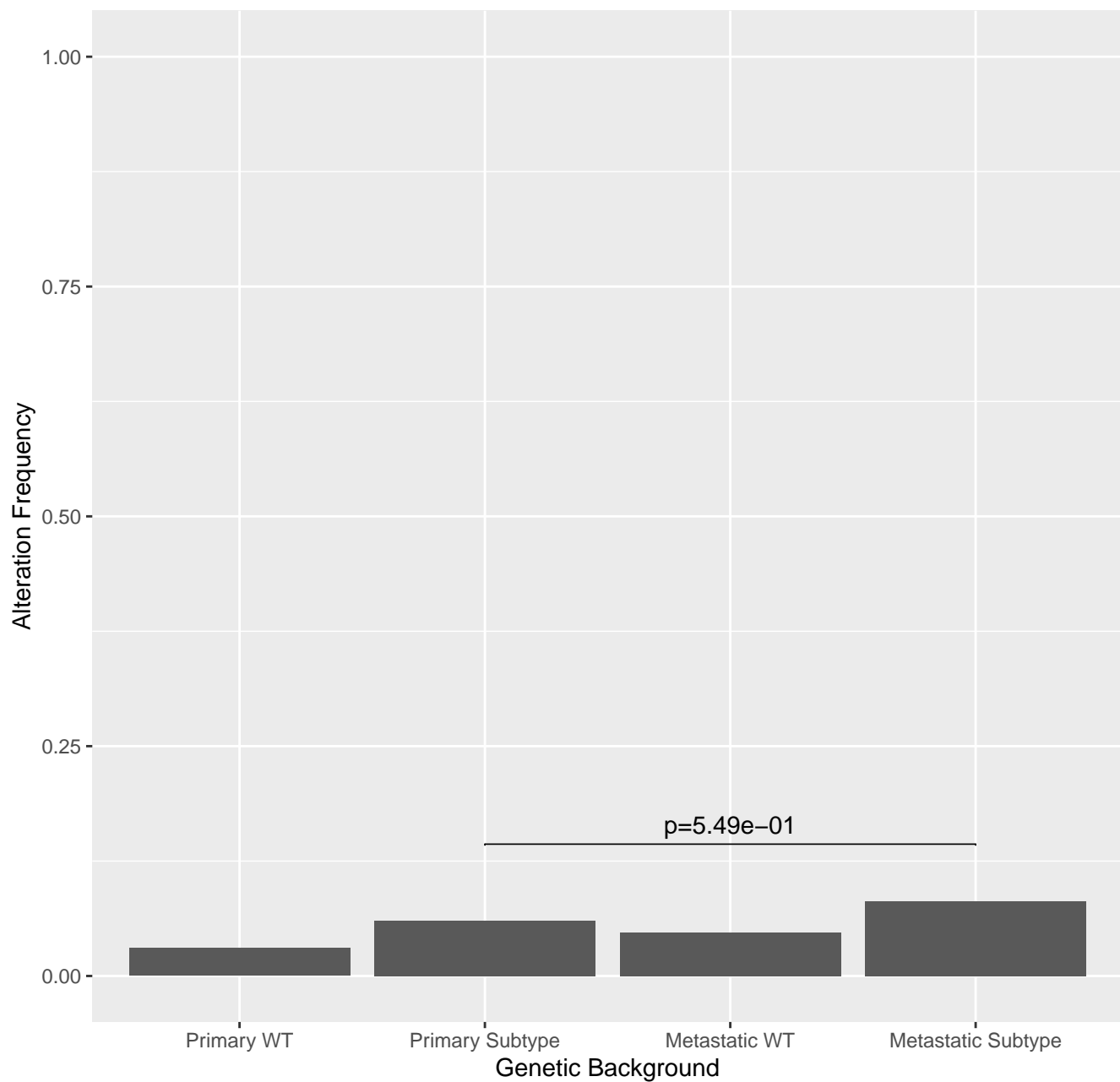
F11R LOF Alterations



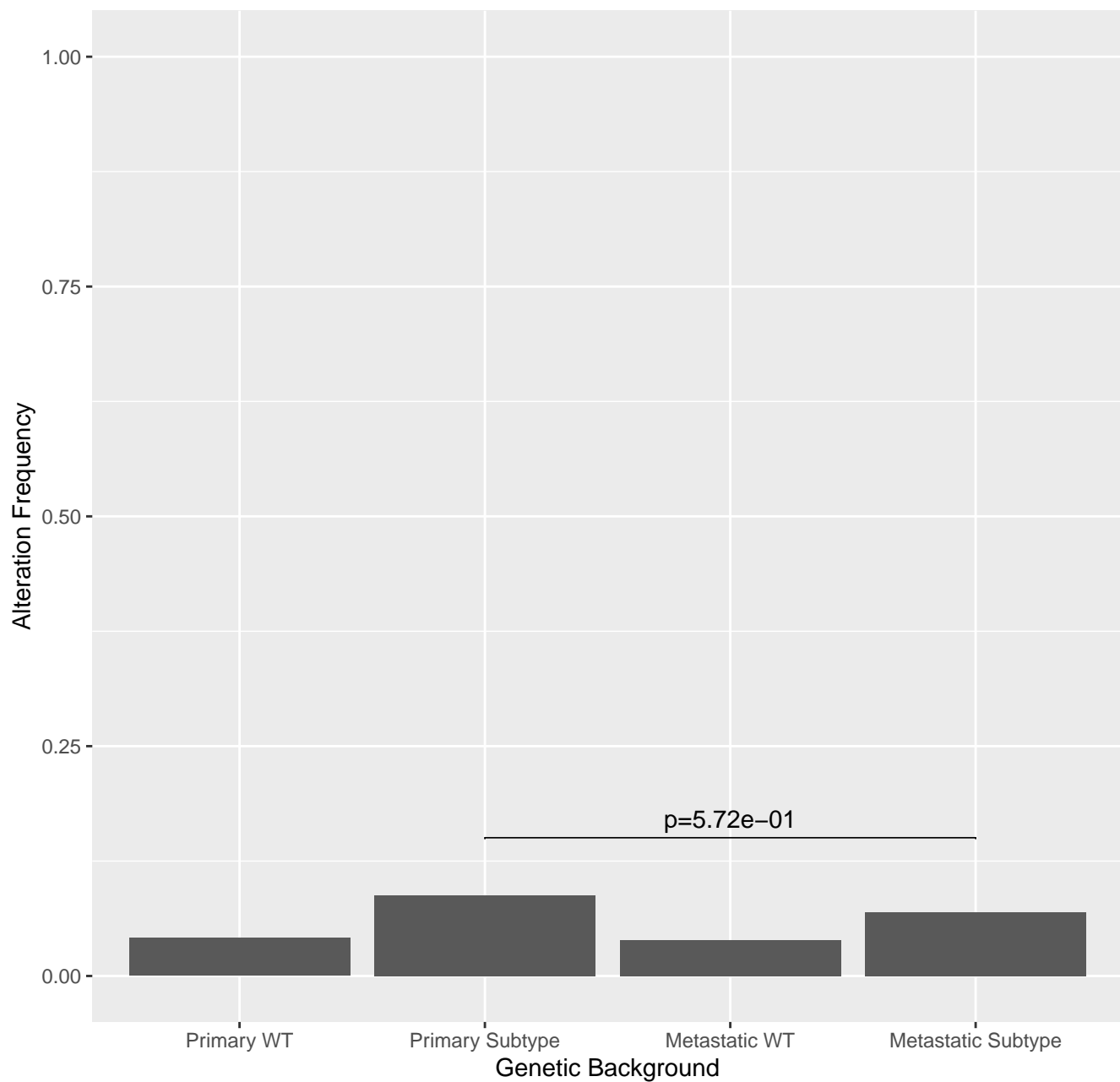
ARC LOF Alterations



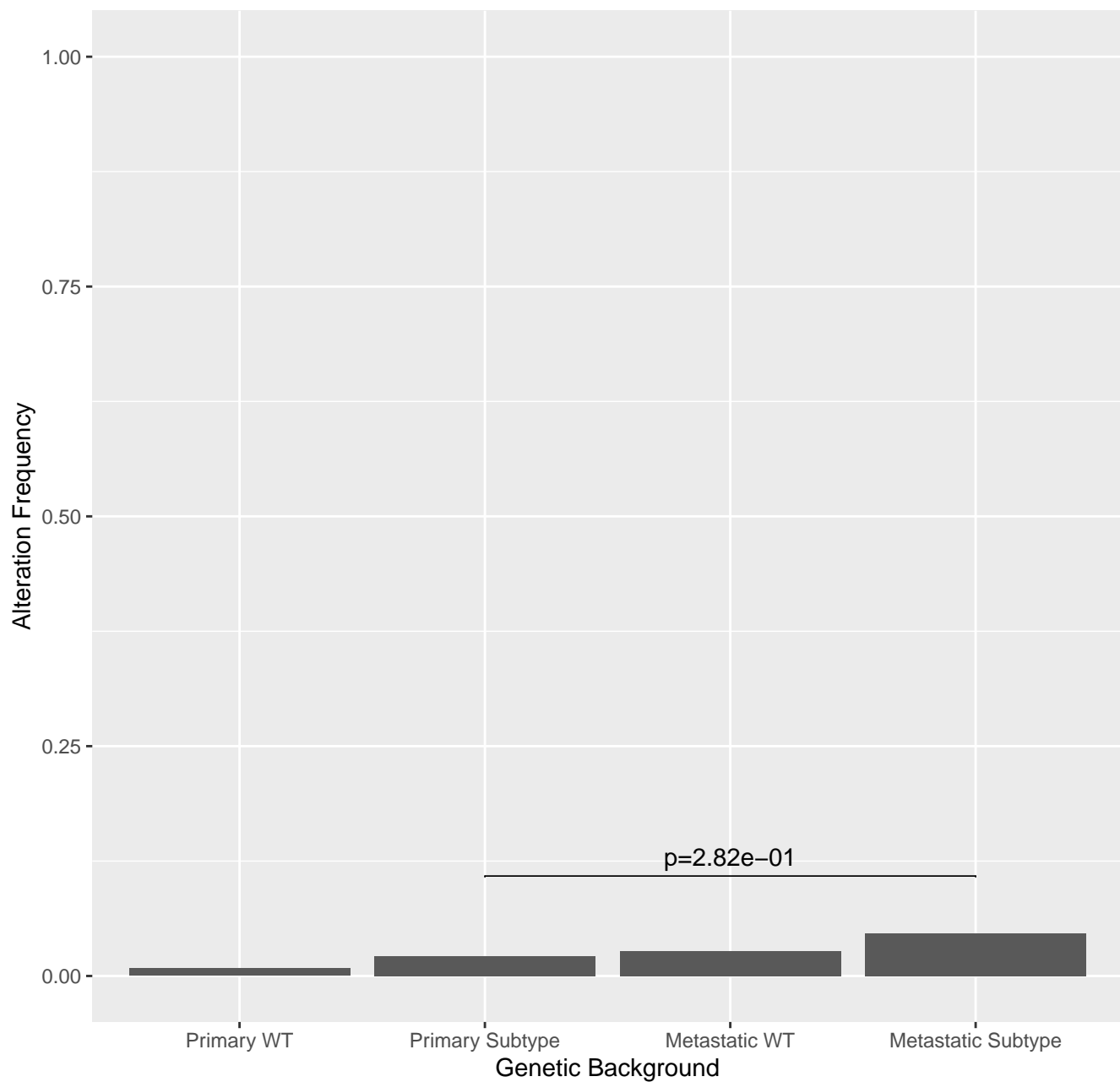
TADA1 LOF Alterations



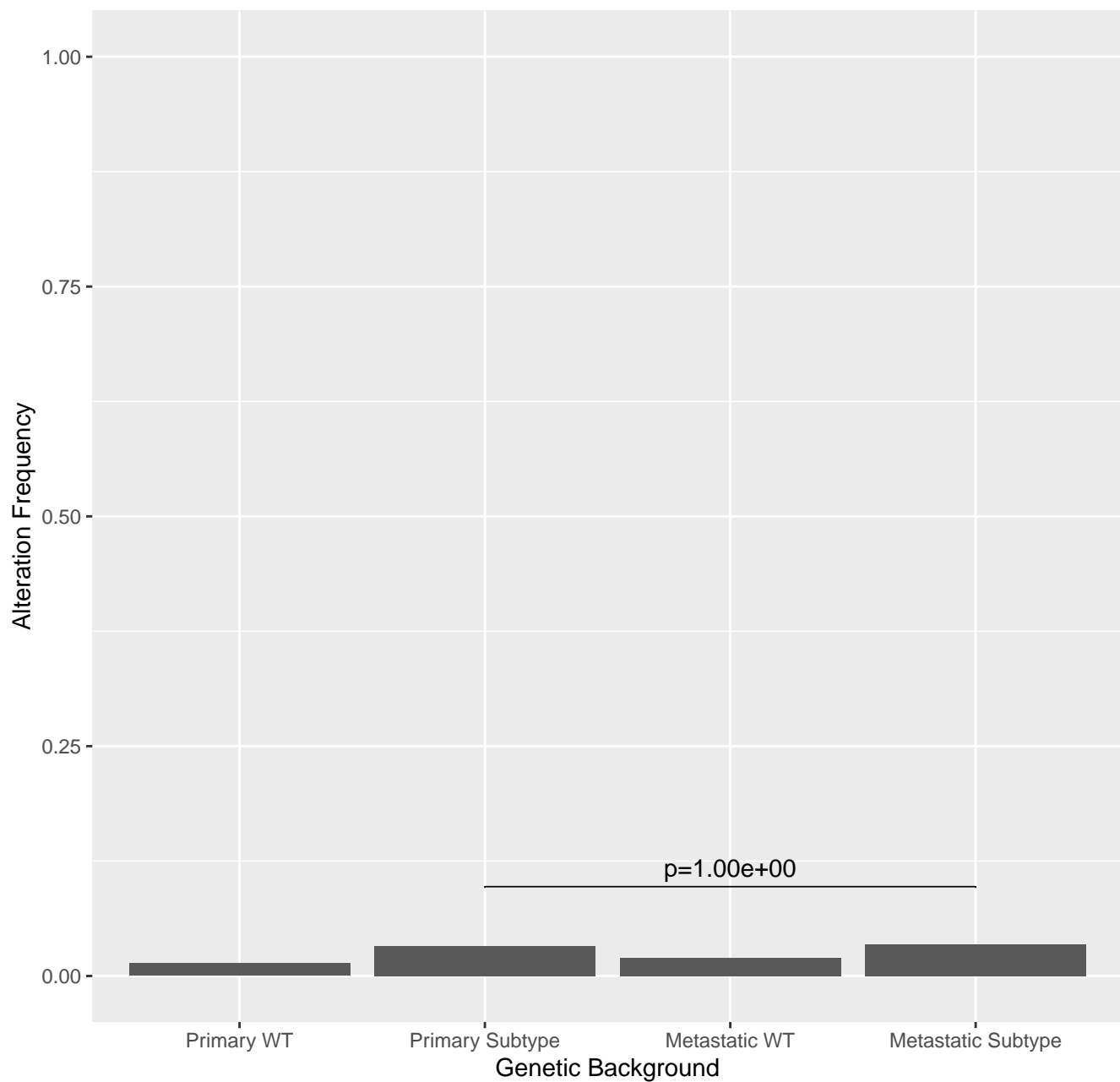
ETV3L LOF Alterations



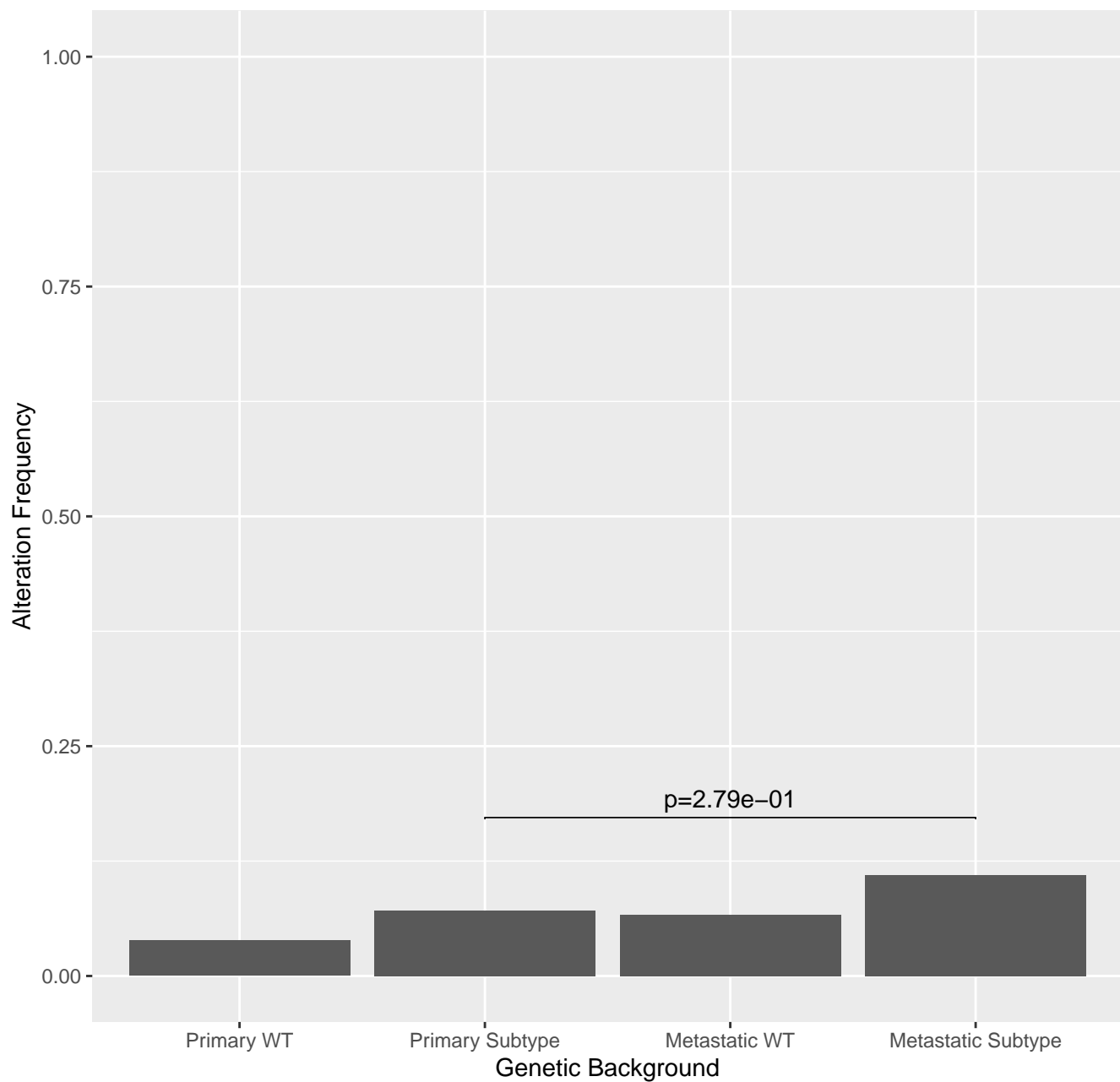
EIF3E LOF Alterations



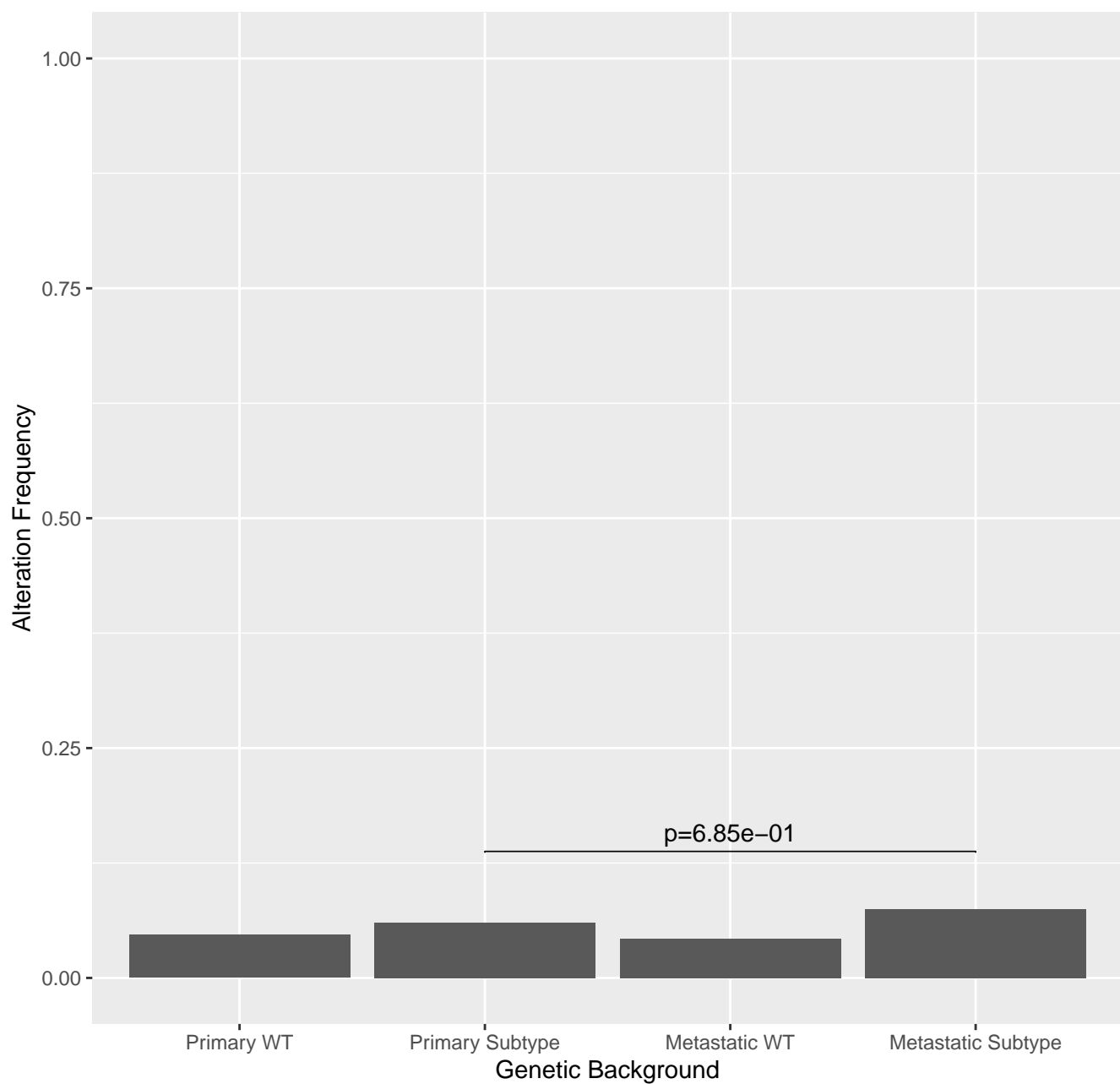
GJA8 LOF Alterations



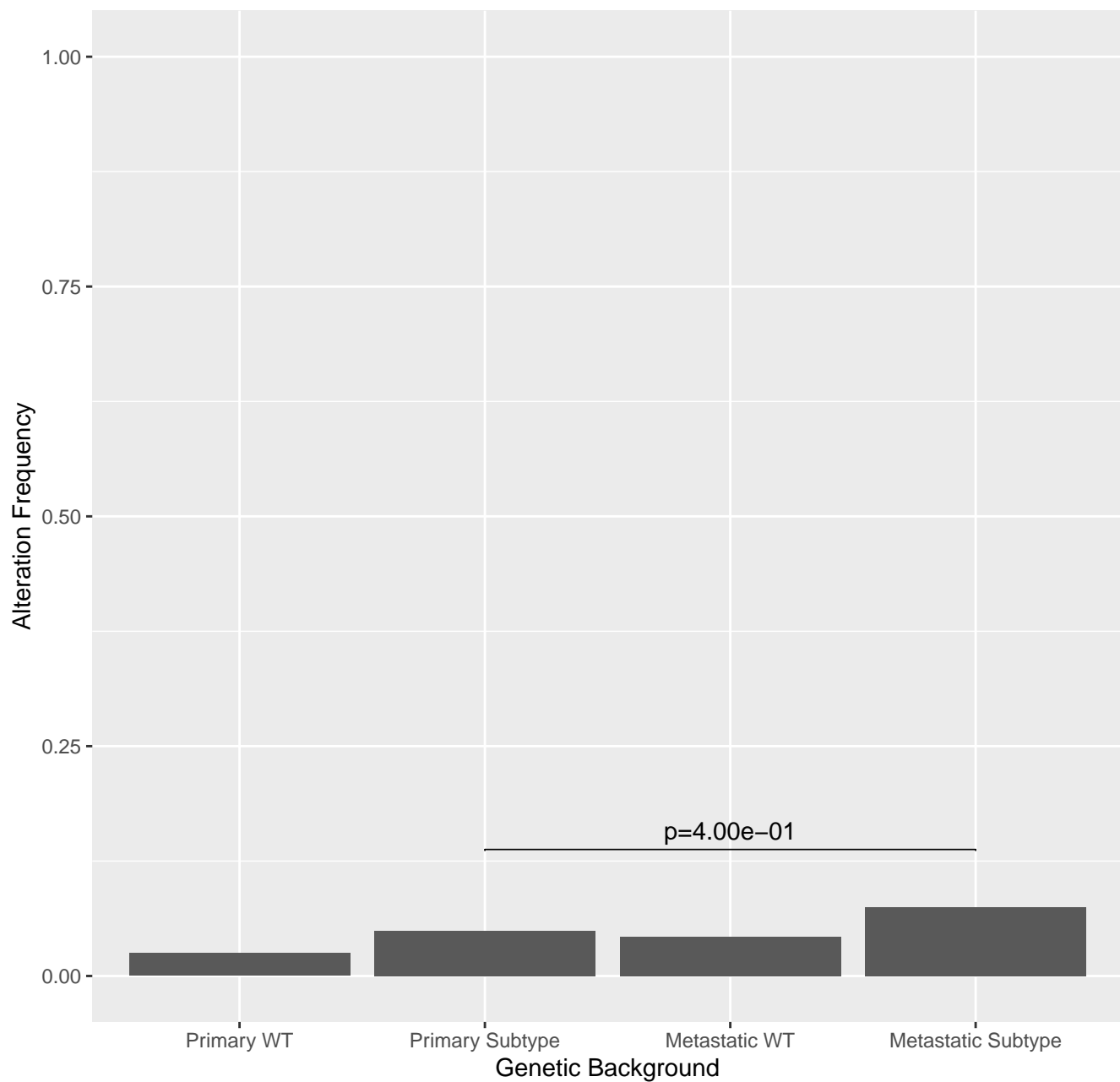
OR4E2 LOF Alterations



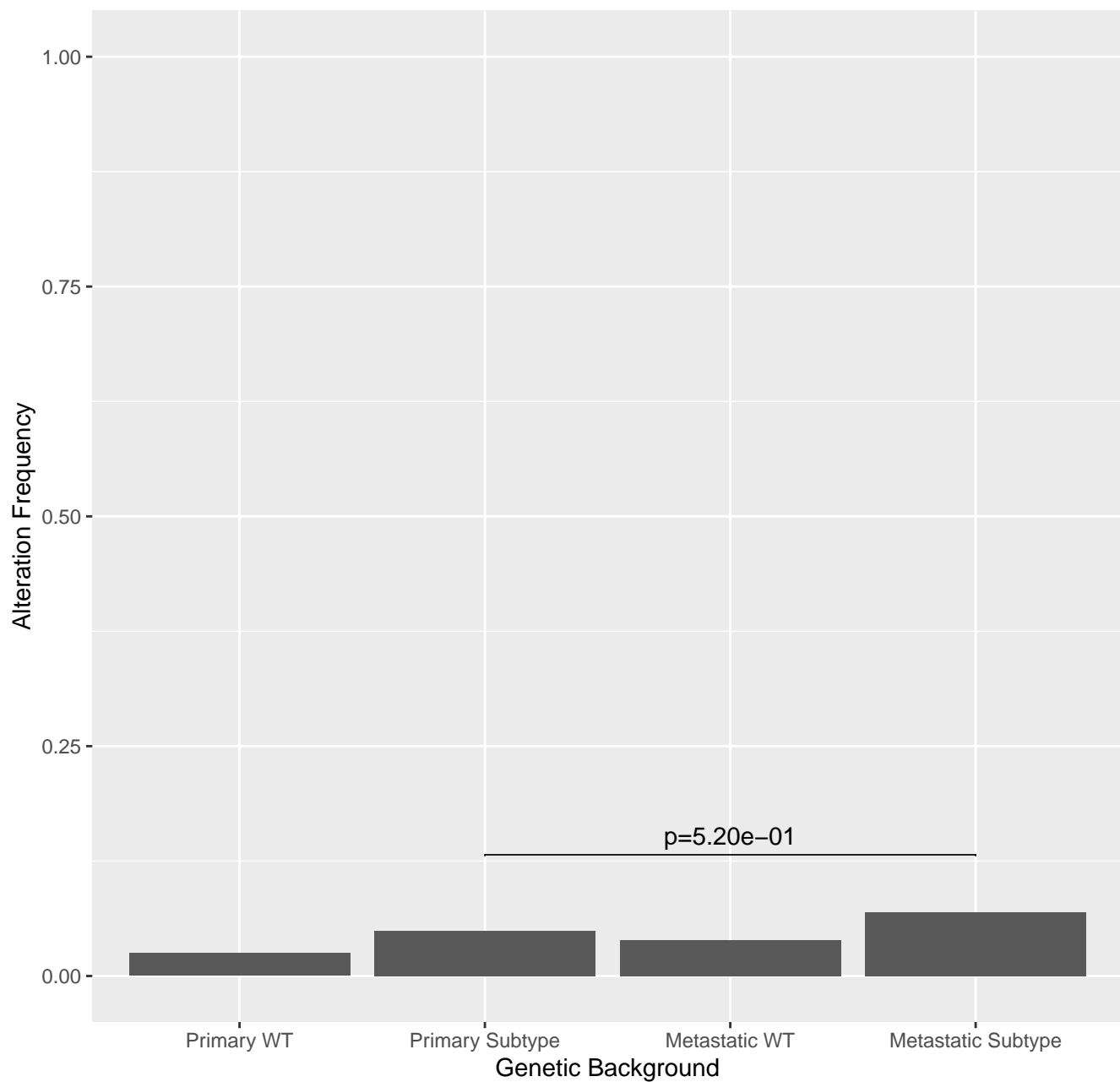
MRPS34 LOF Alterations



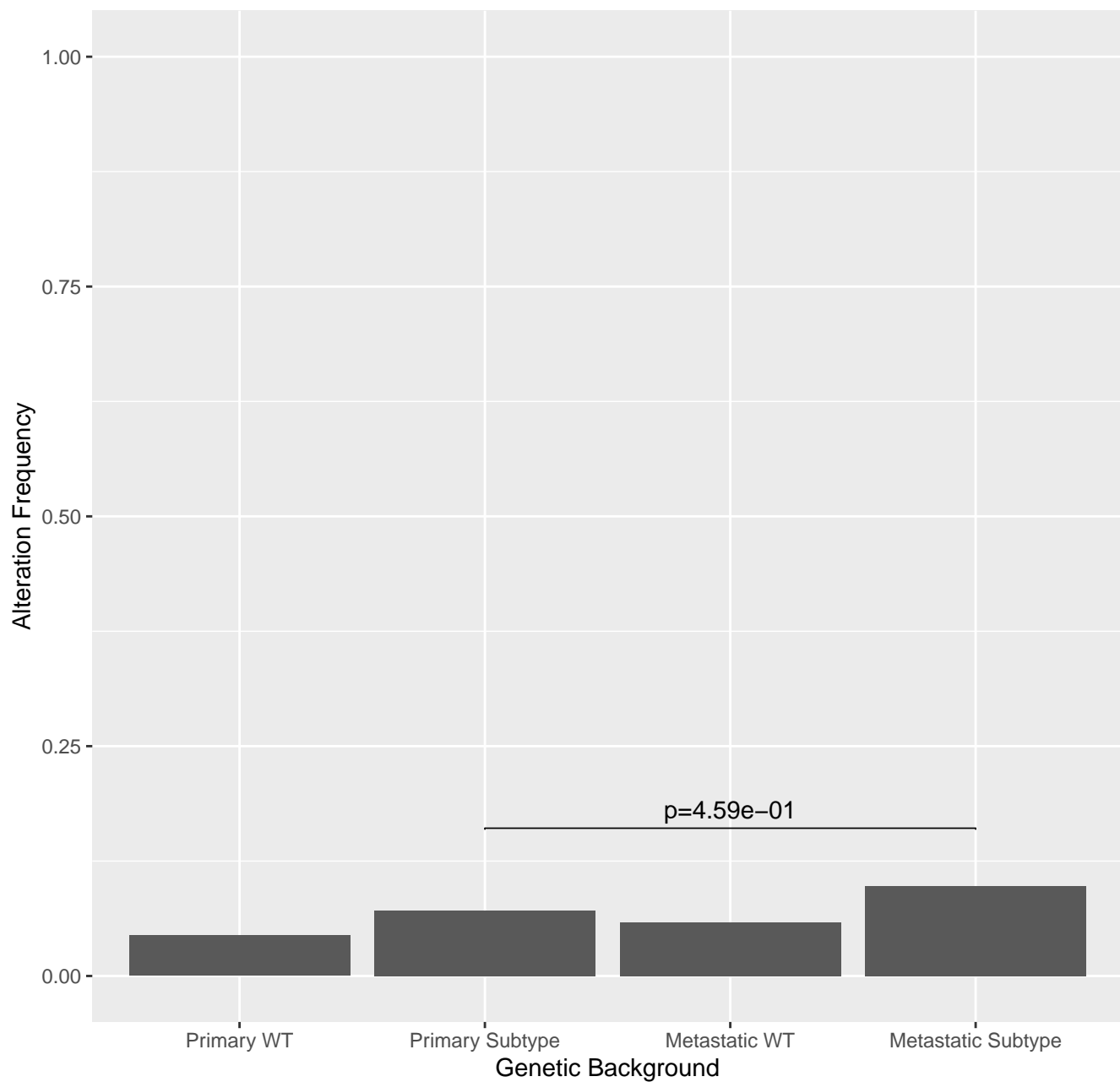
NCSTN LOF Alterations



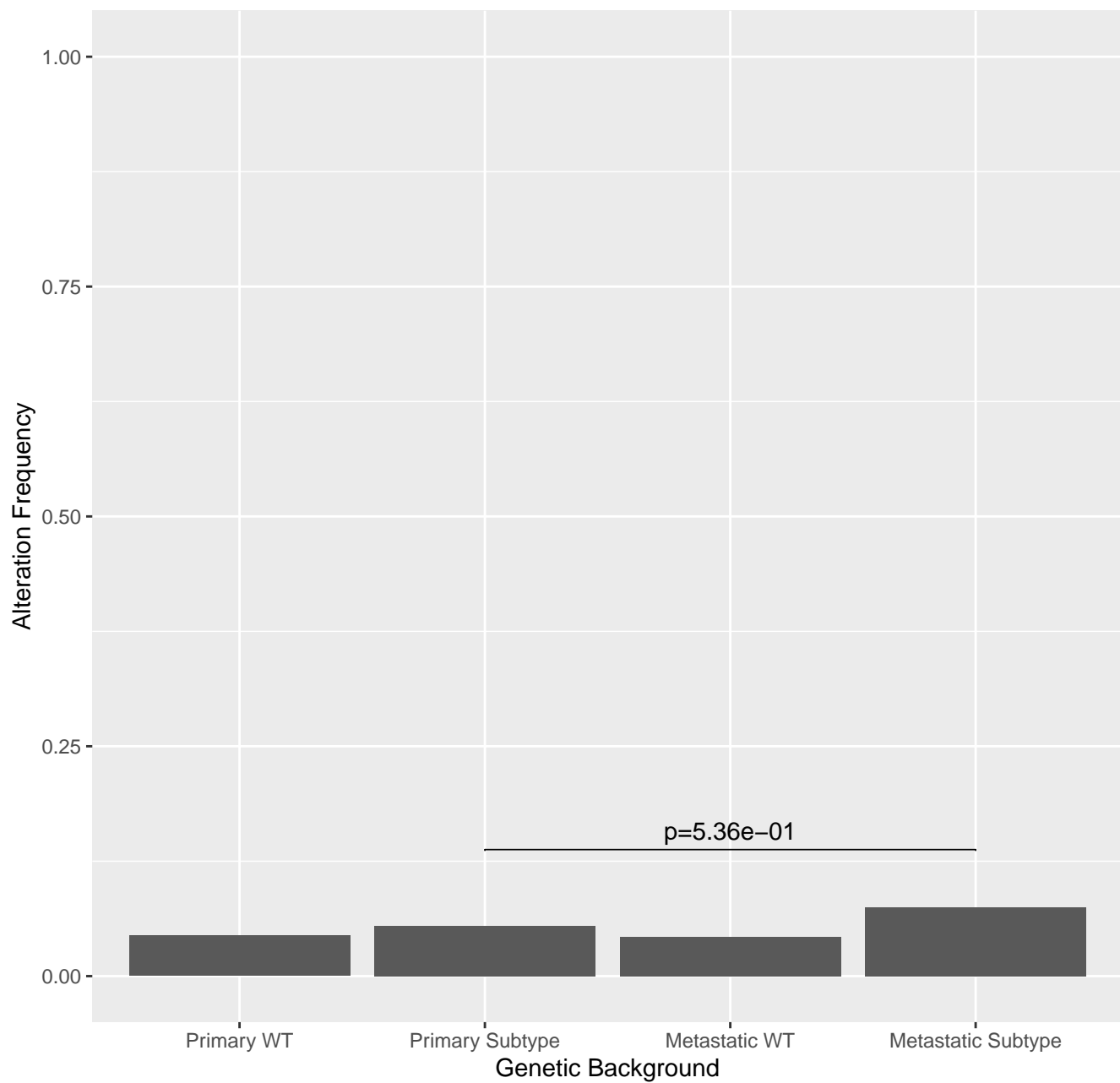
PEX19 LOF Alterations



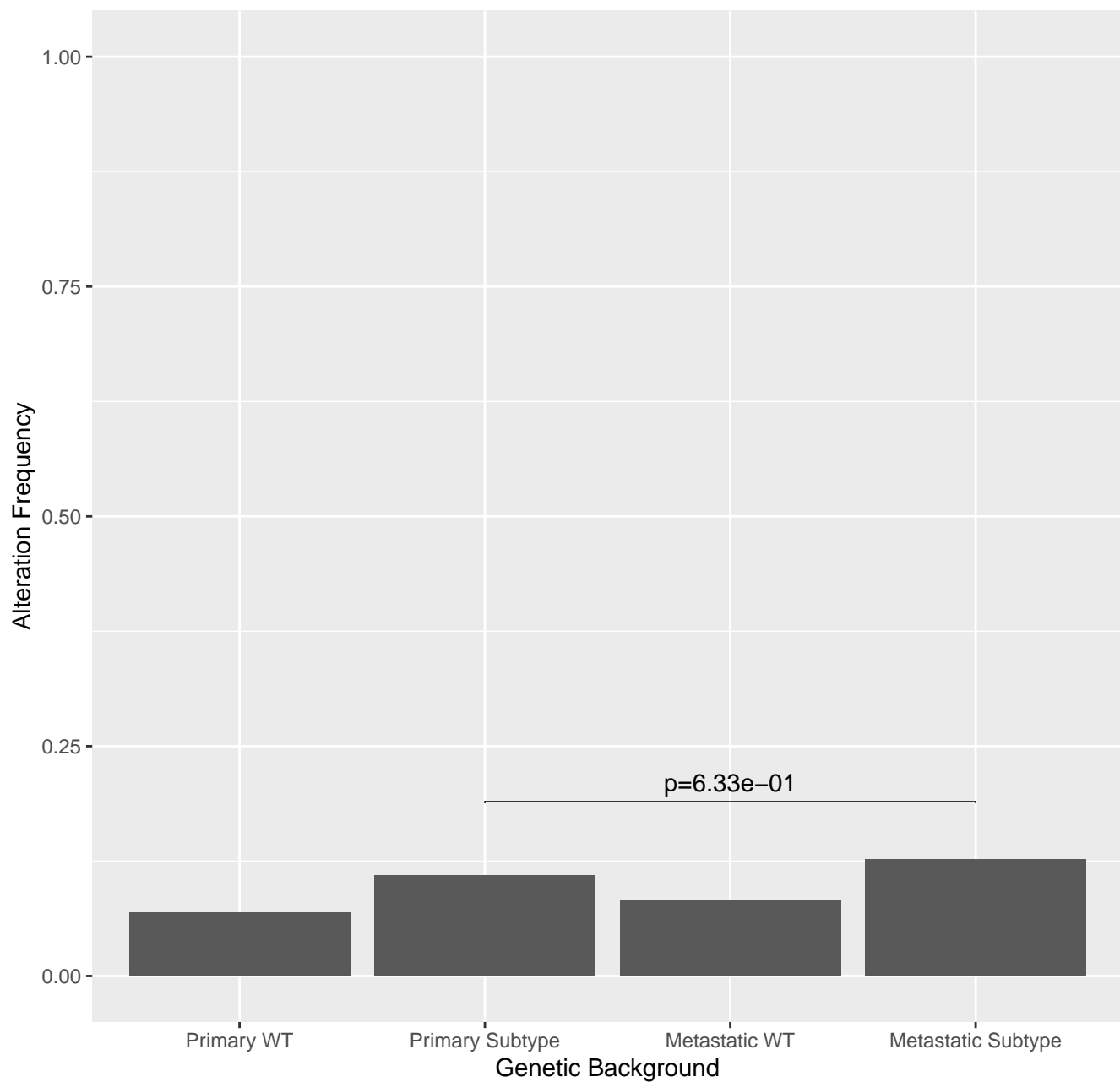
OXA1L LOF Alterations



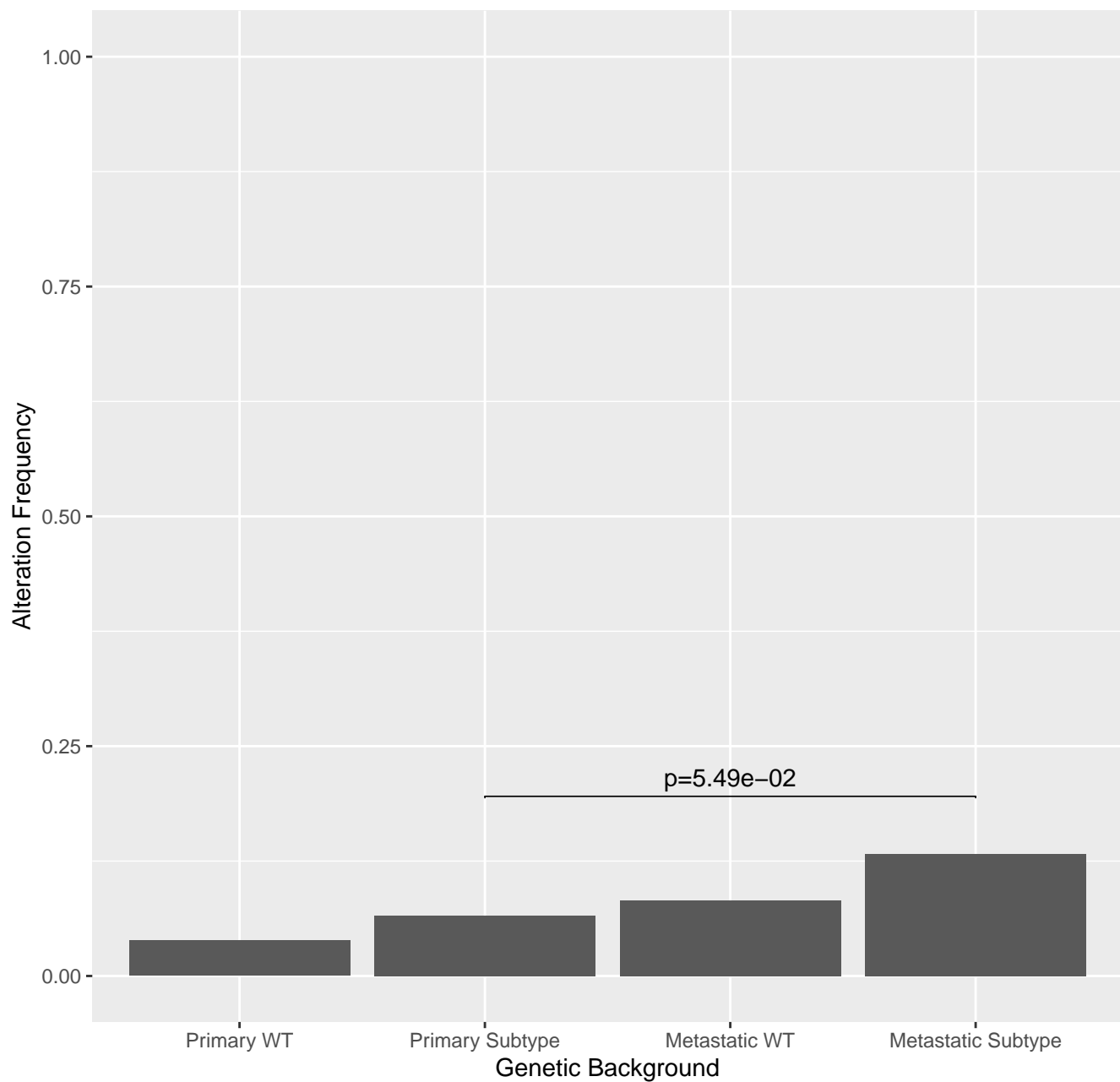
SRRM2 LOF Alterations



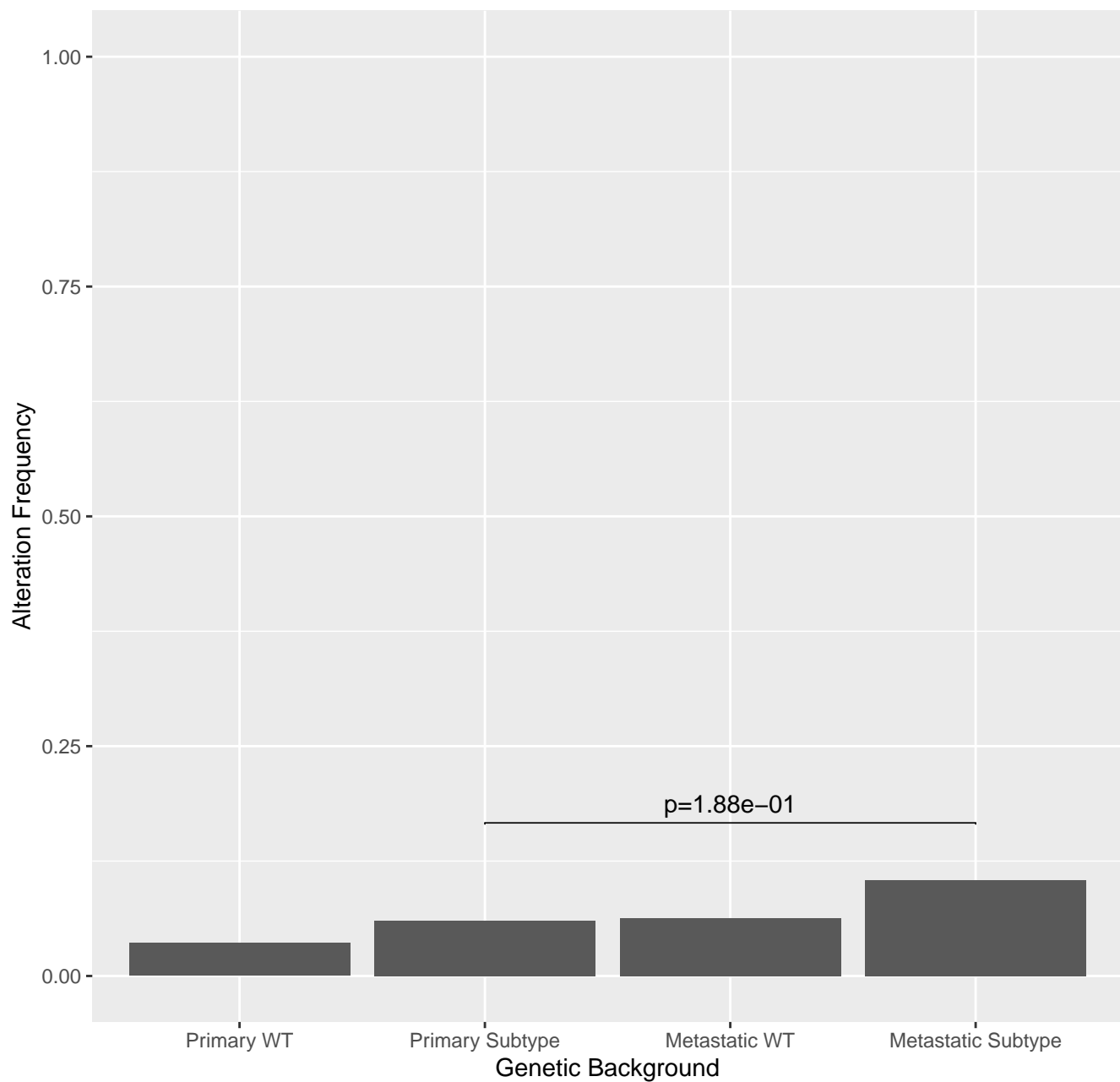
RTKN2 LOF Alterations



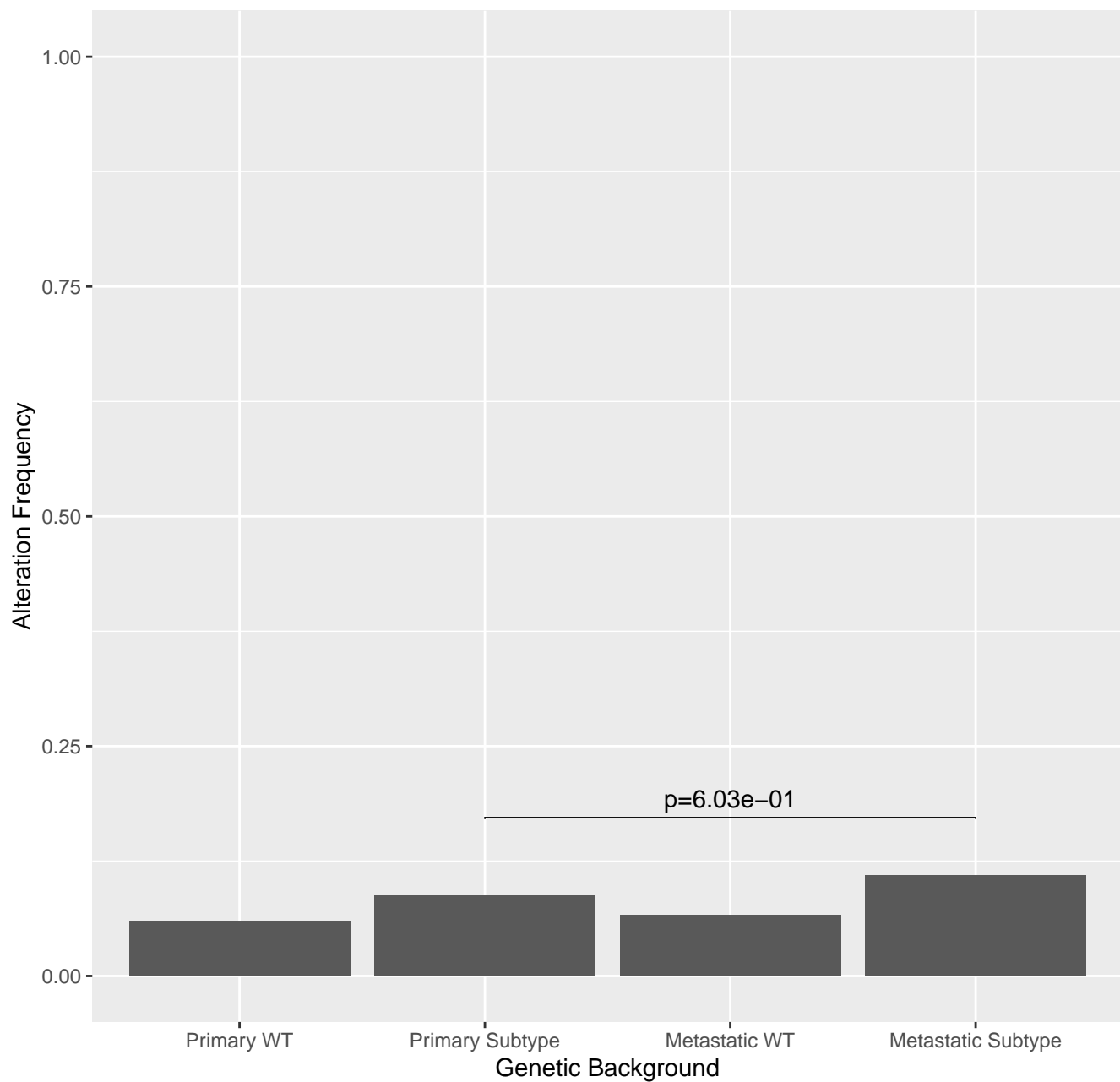
ACSM2A LOF Alterations



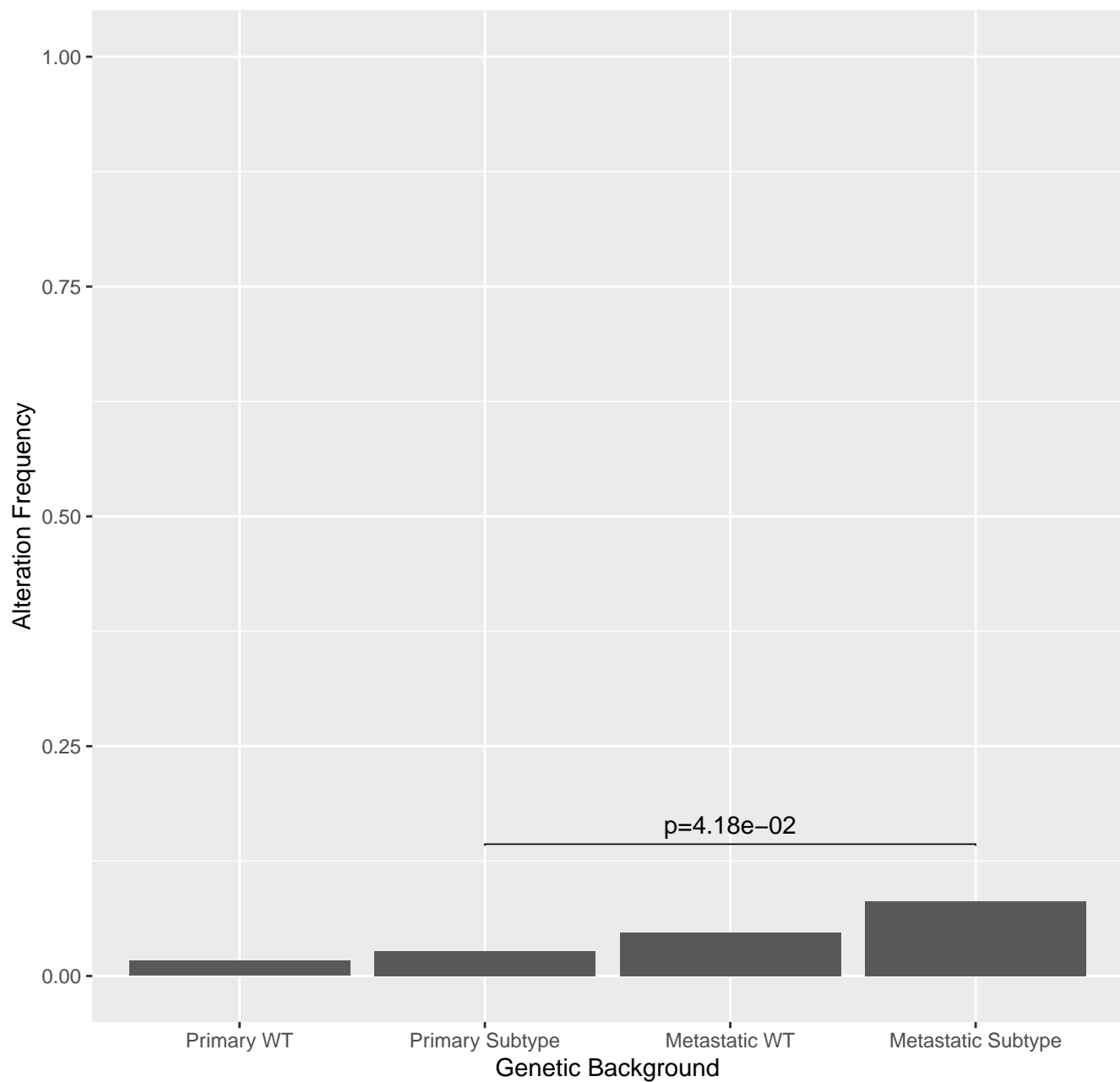
TM9SF1 LOF Alterations



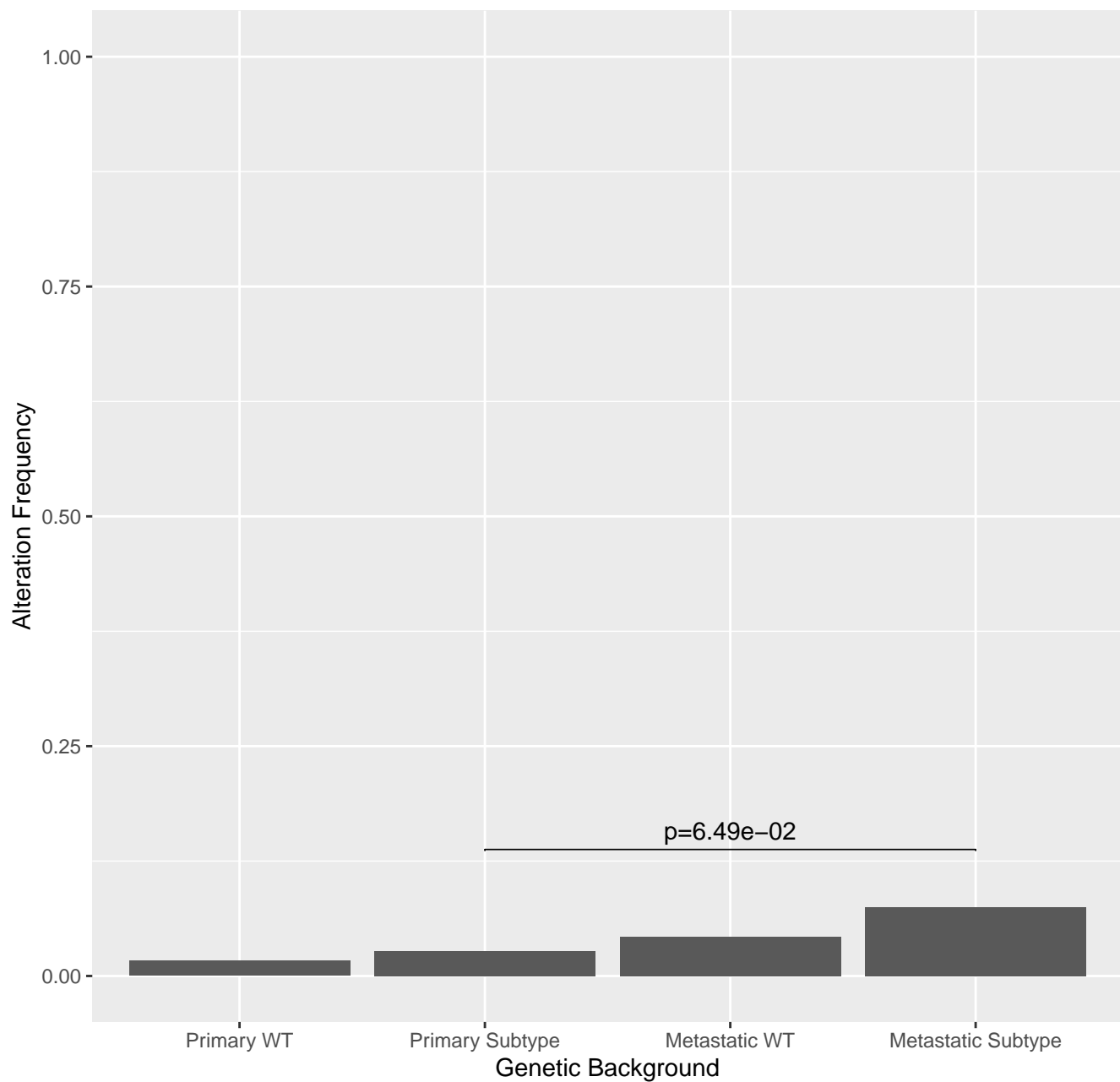
LIG3 LOF Alterations



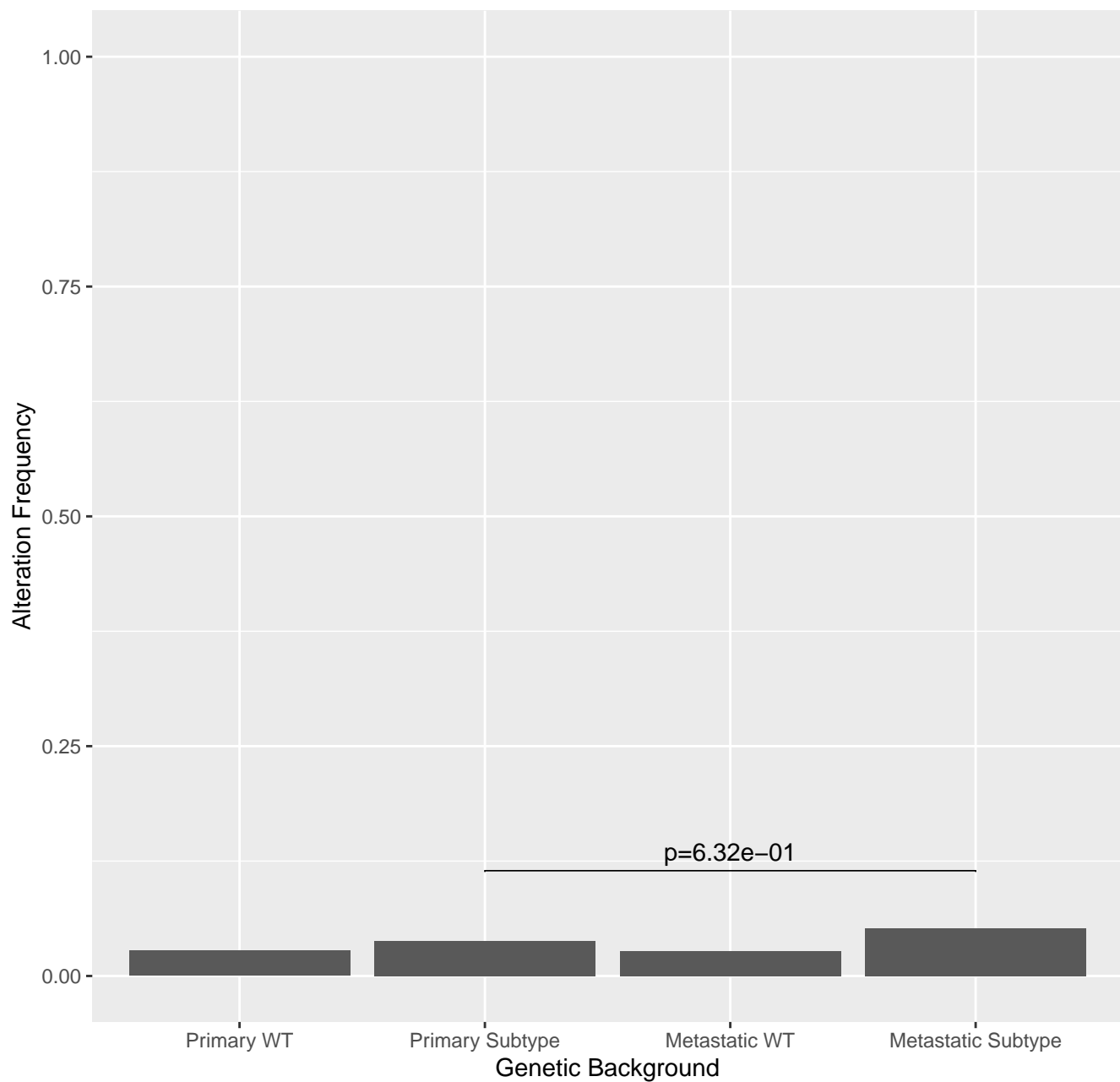
RPL8 LOF Alterations



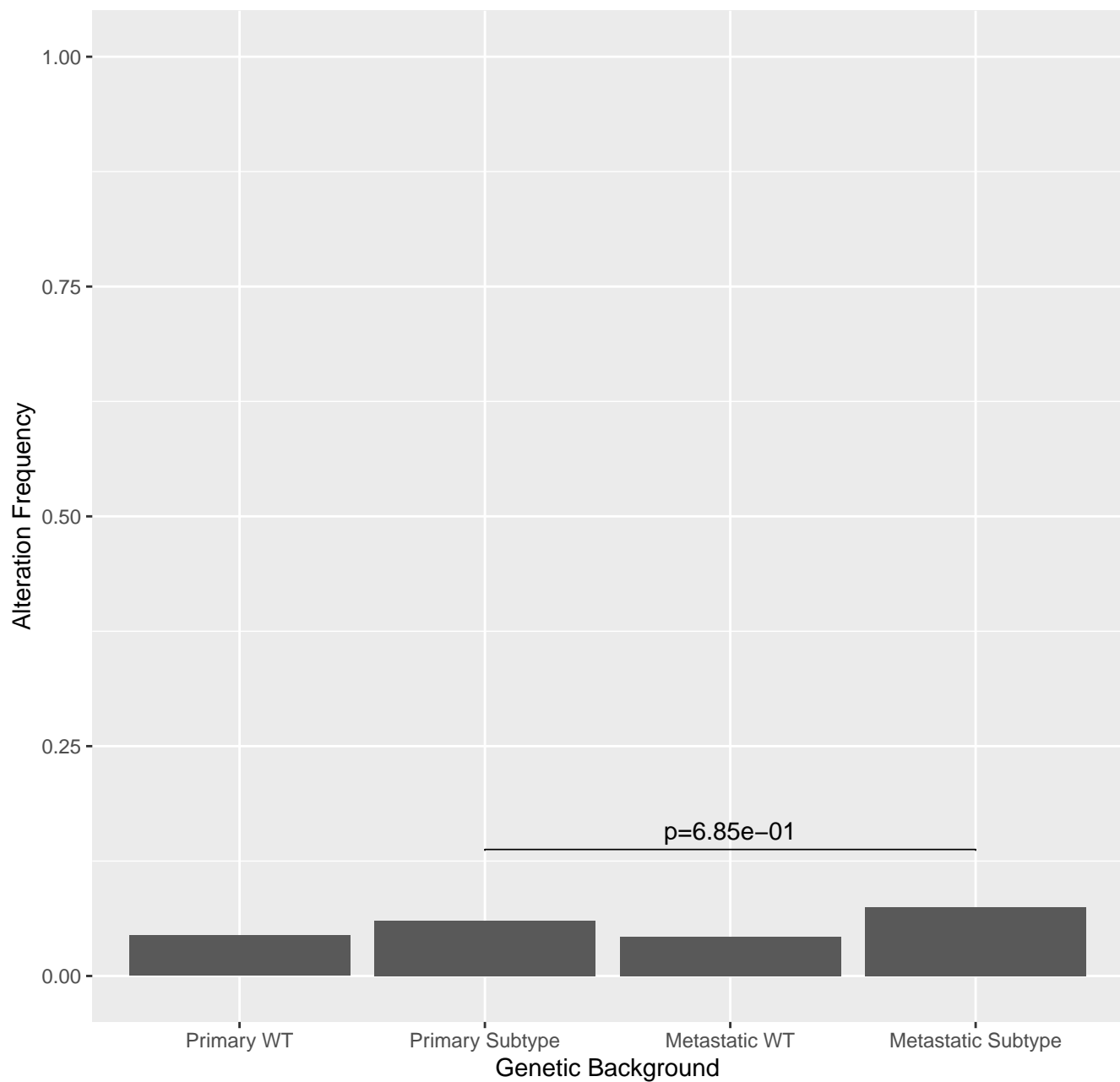
COMMD5 LOF Alterations



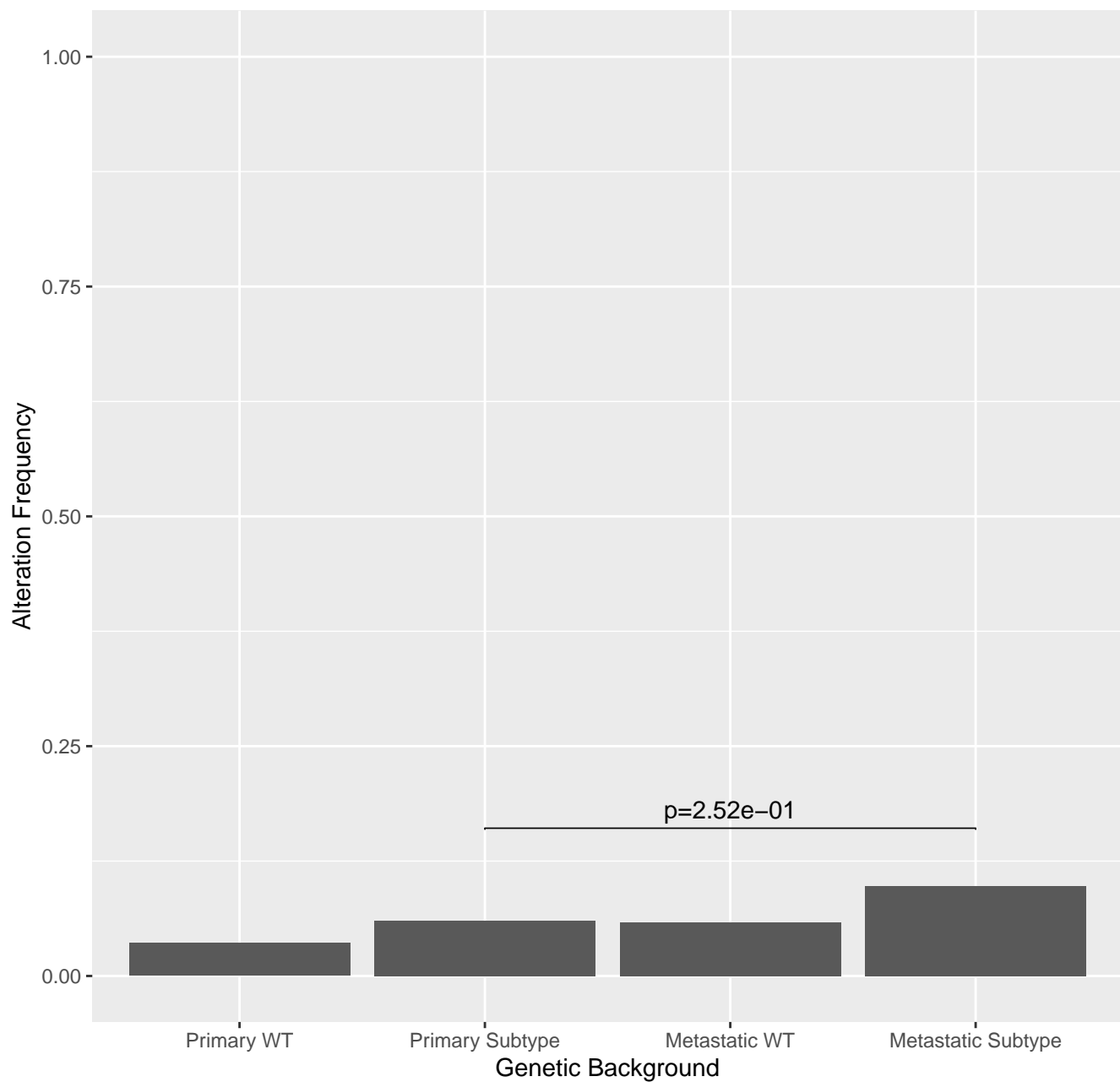
DGKA LOF Alterations



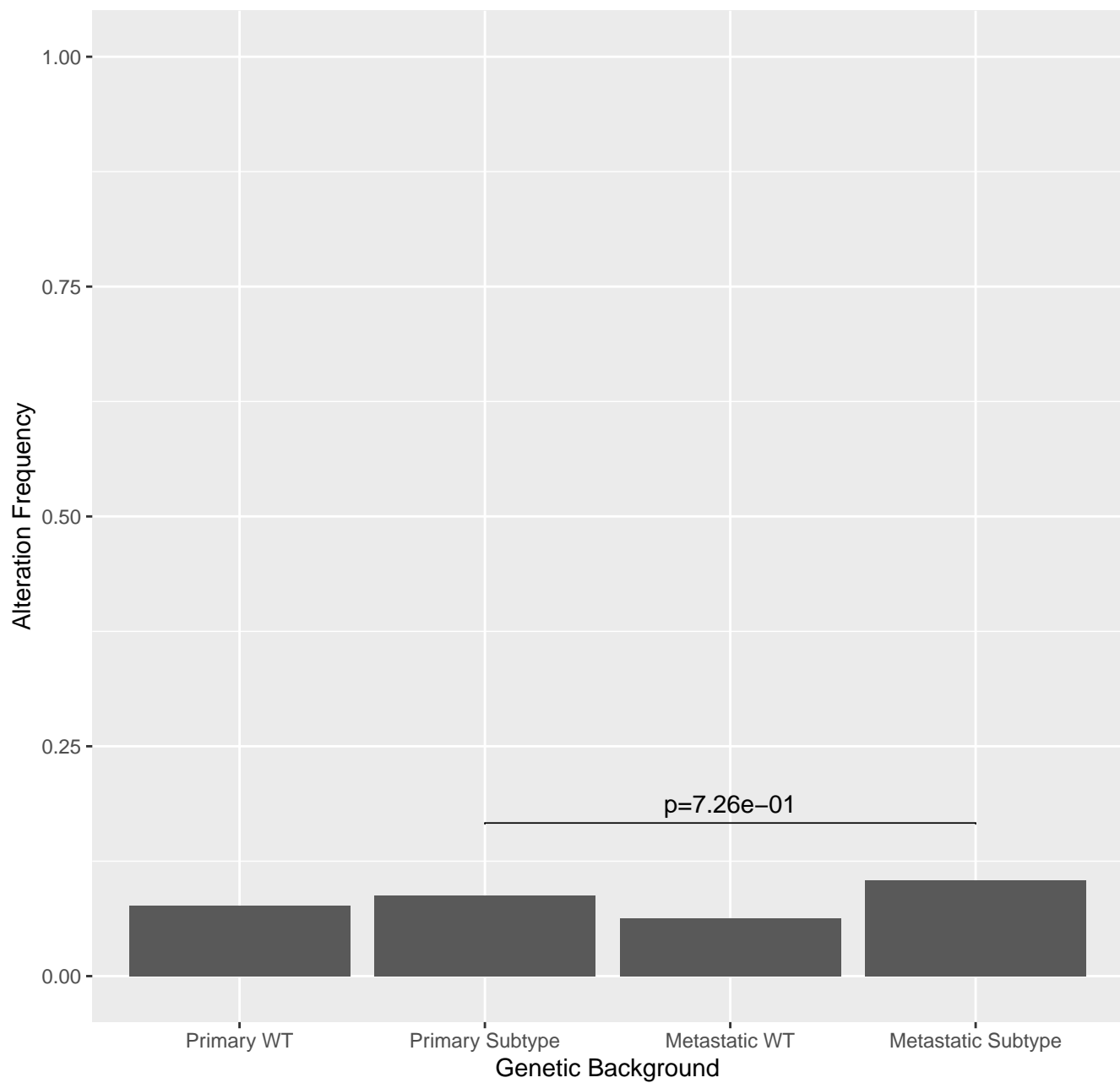
FAHD1 LOF Alterations



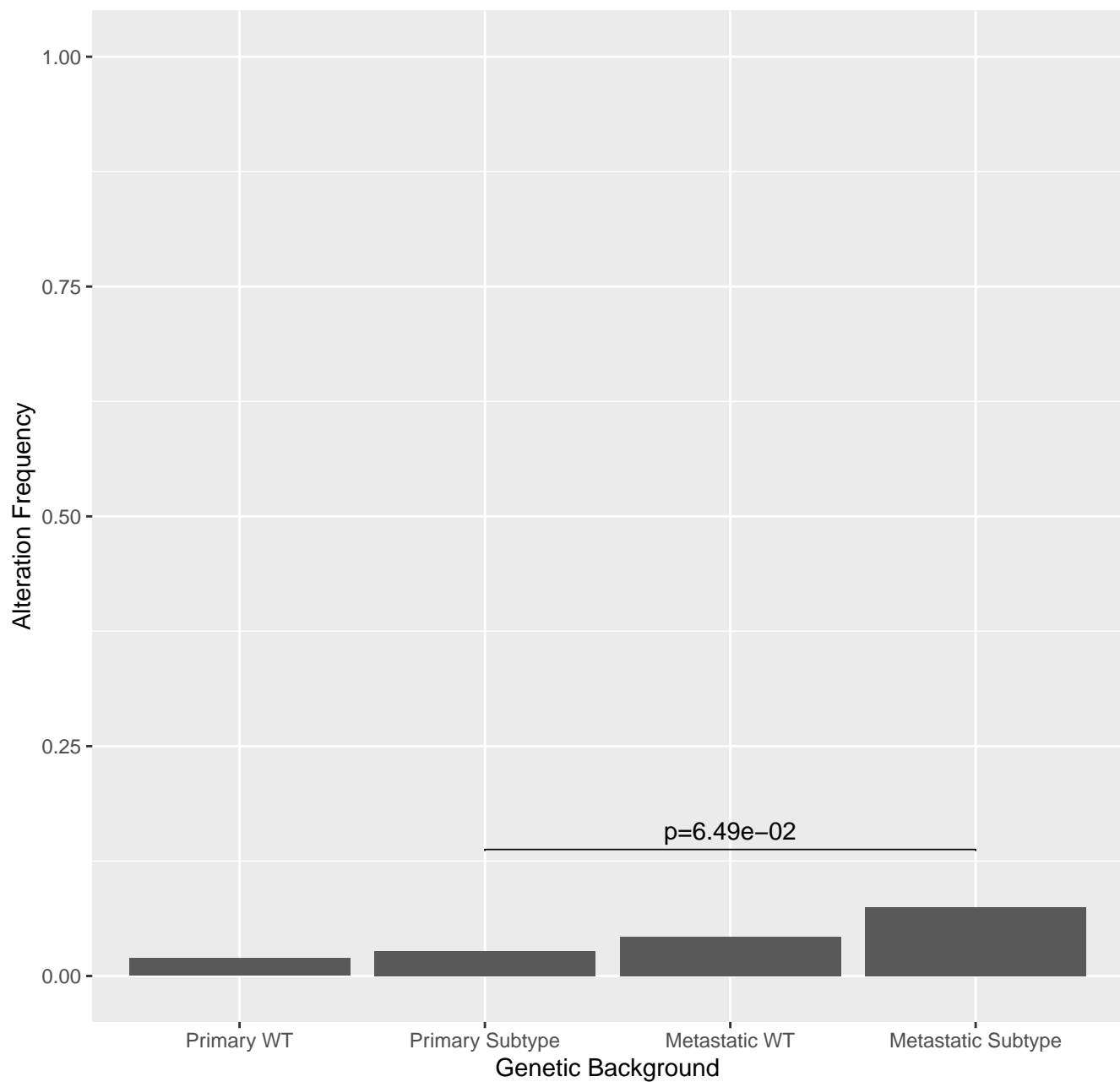
DHRS1 LOF Alterations



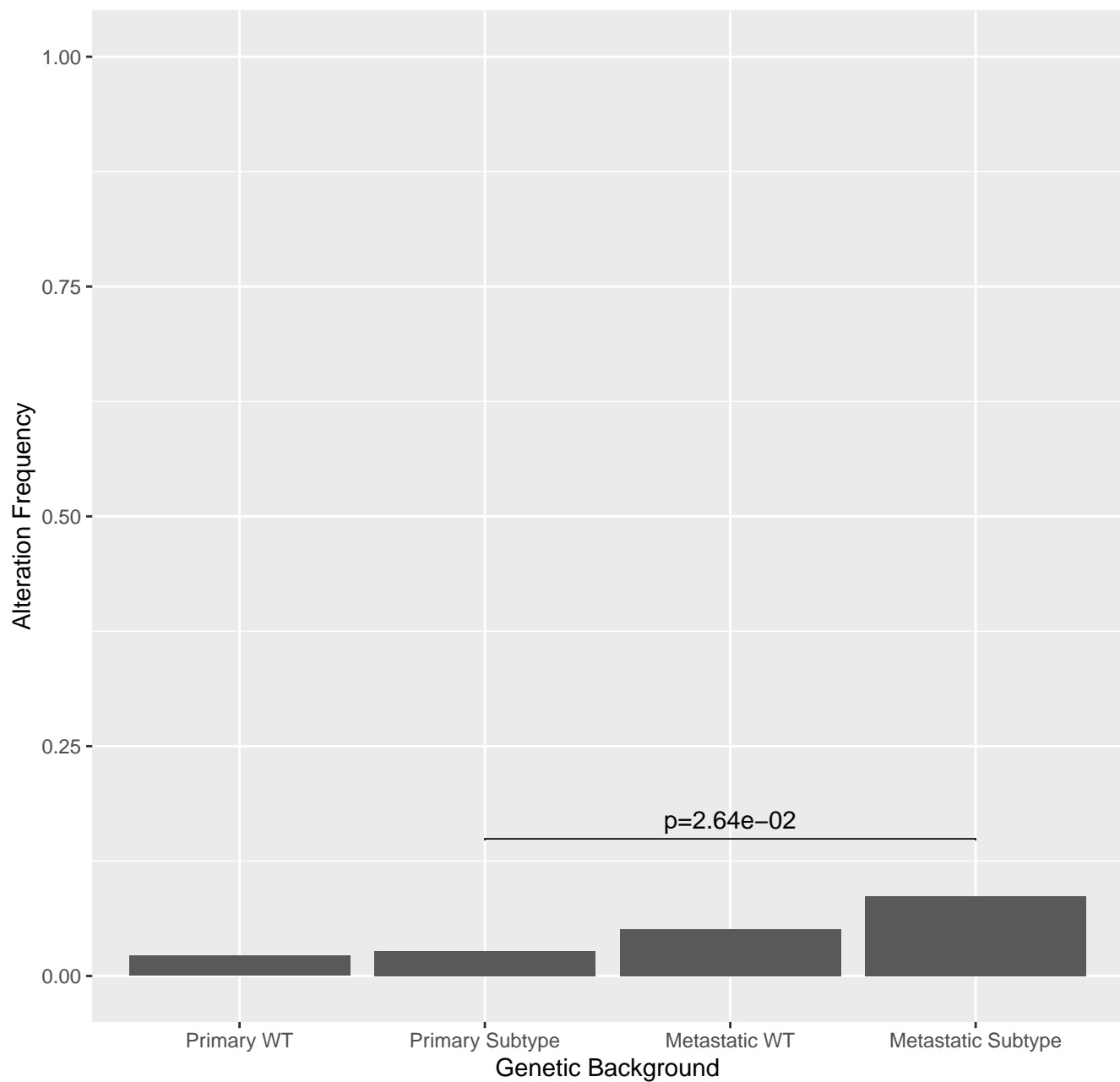
POMT2 LOF Alterations



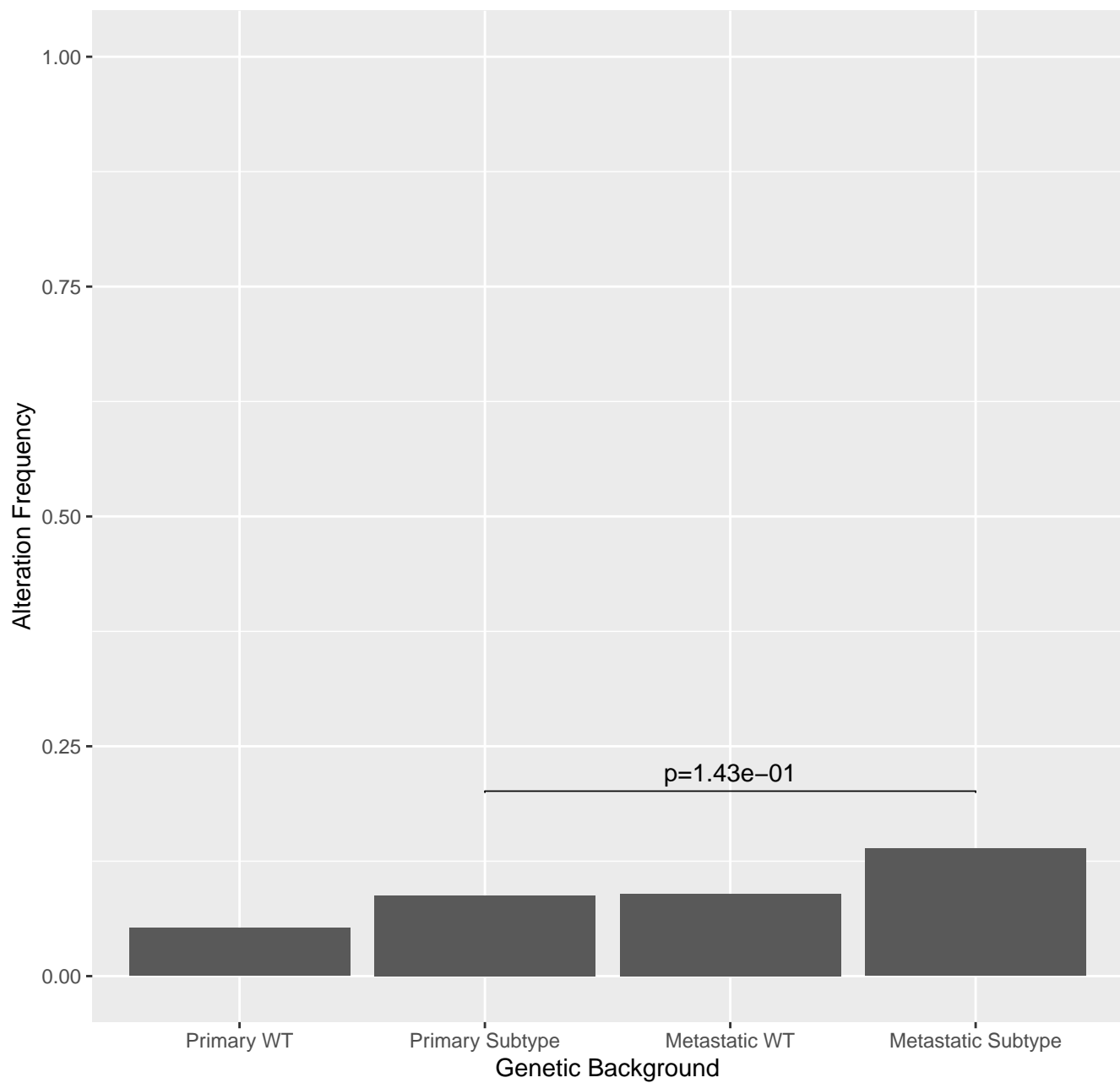
FOXH1 LOF Alterations



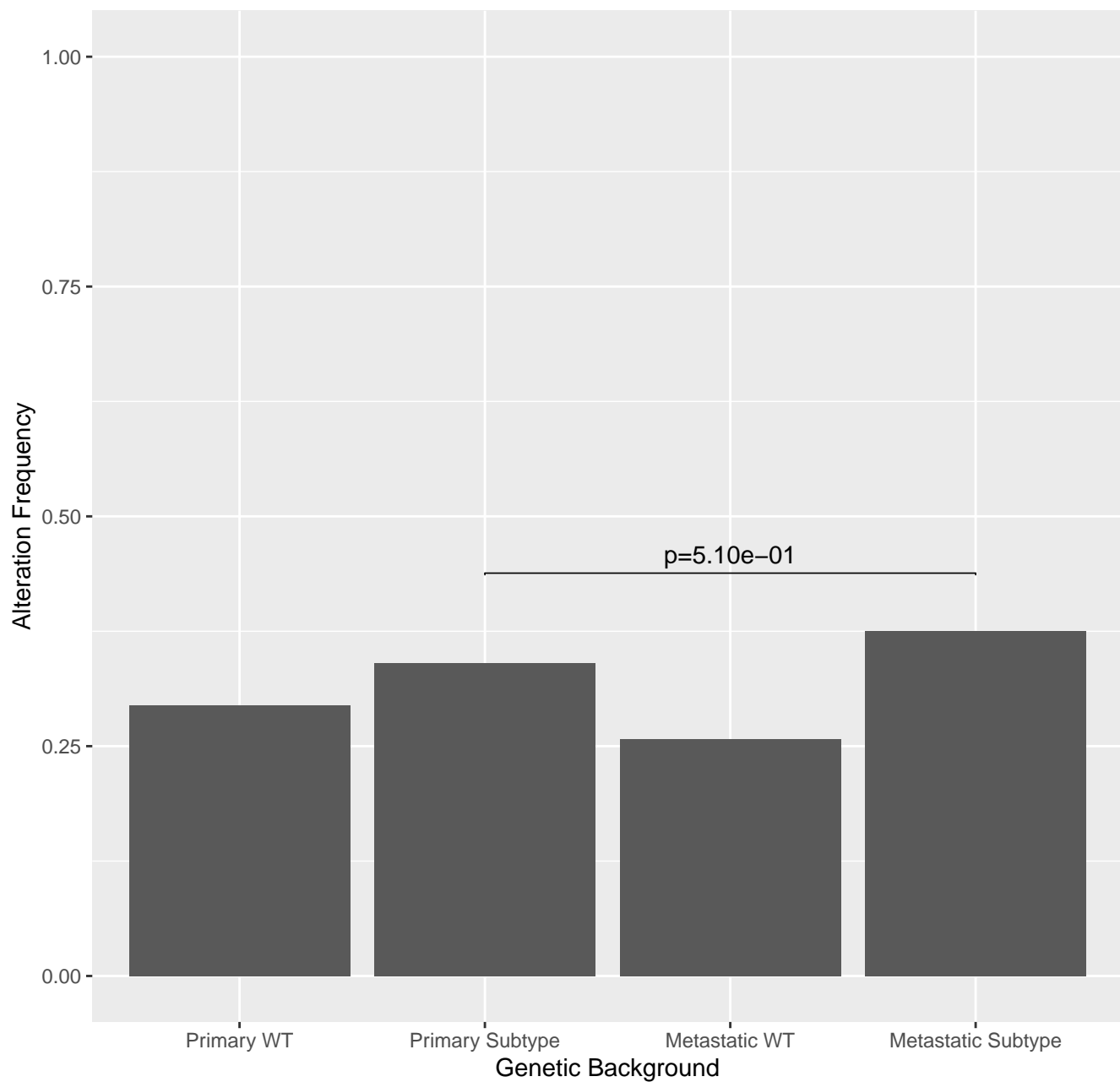
RHPN1 LOF Alterations



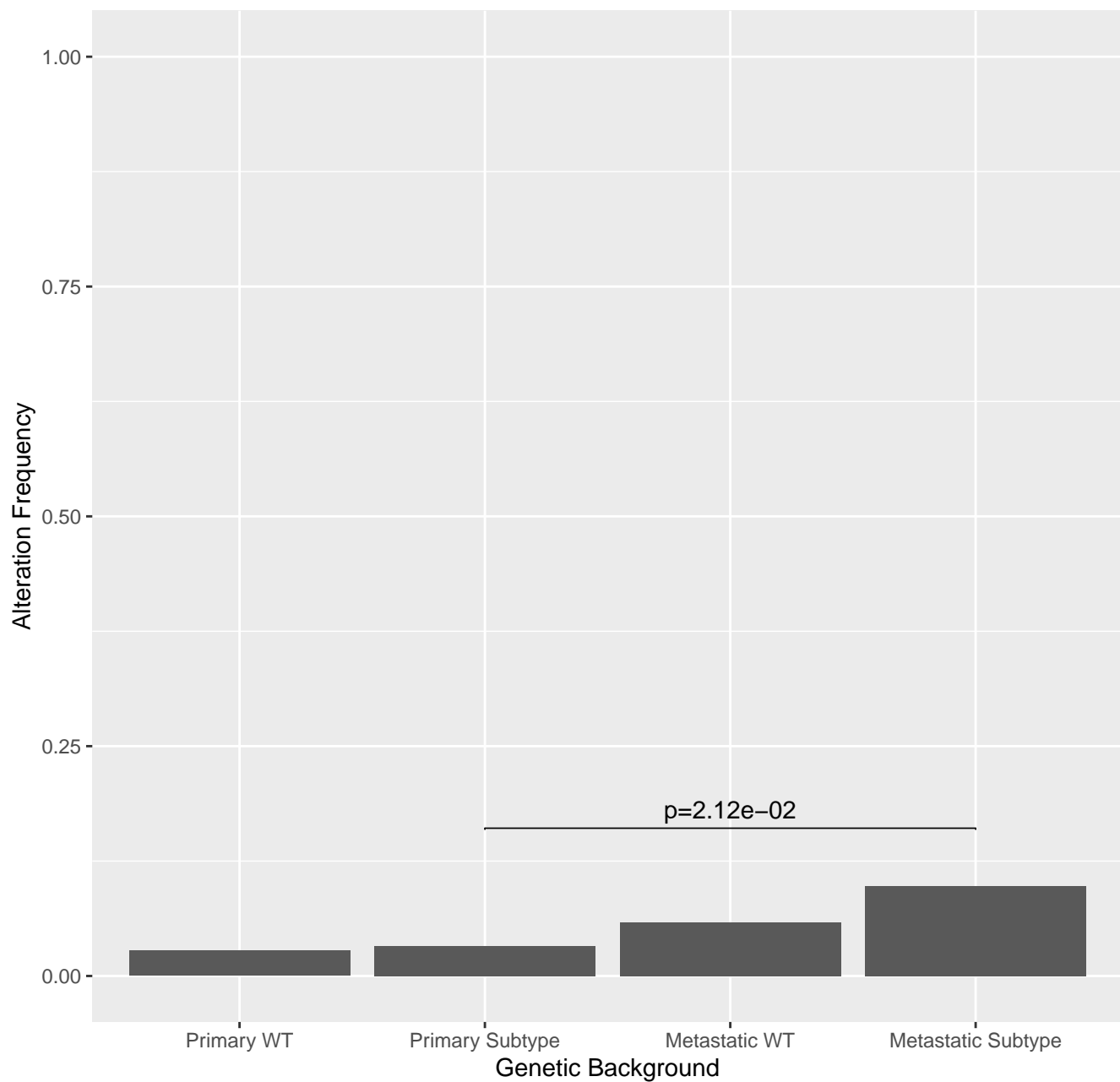
MVP LOF Alterations



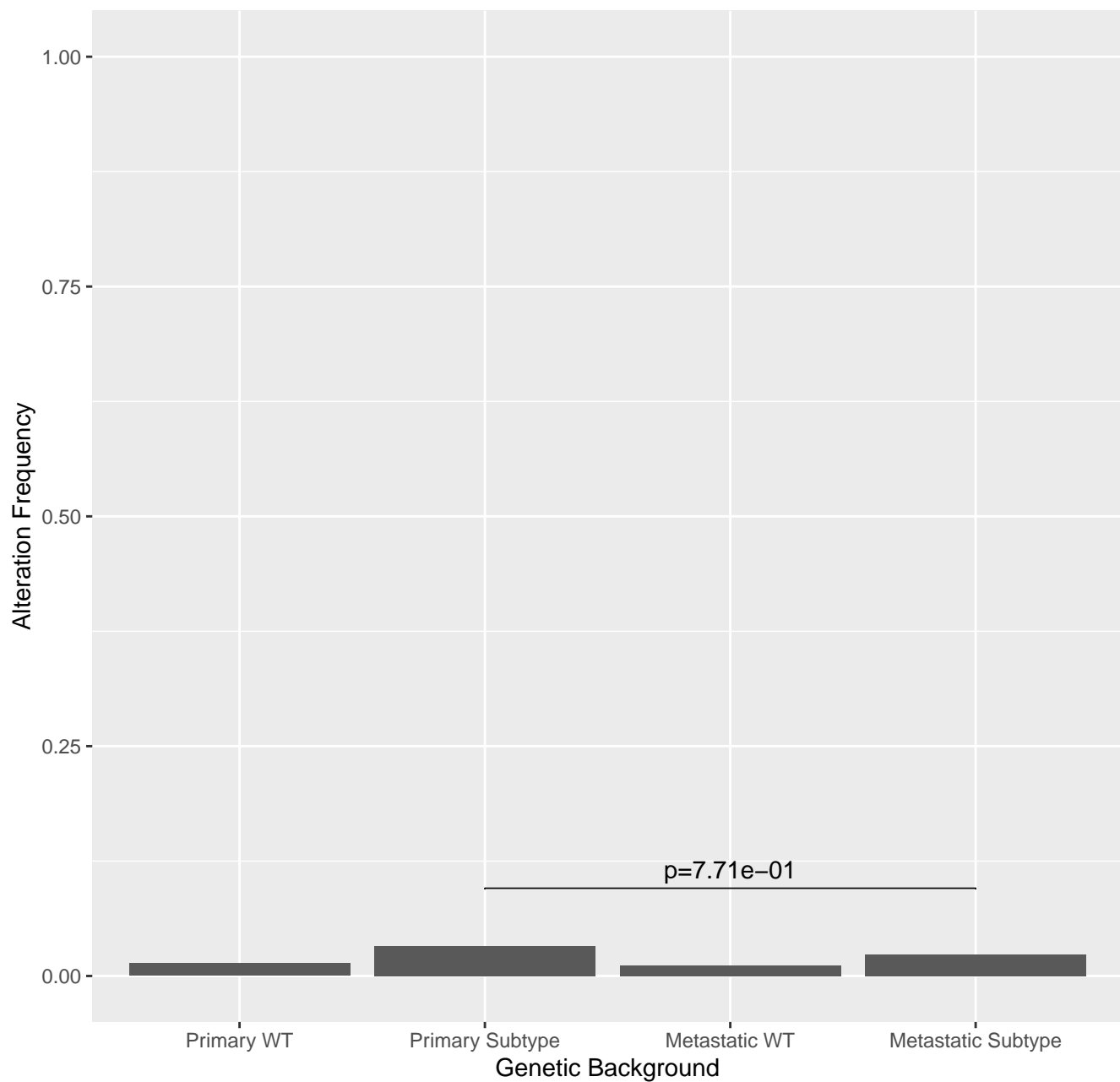
TACC1 LOF Alterations



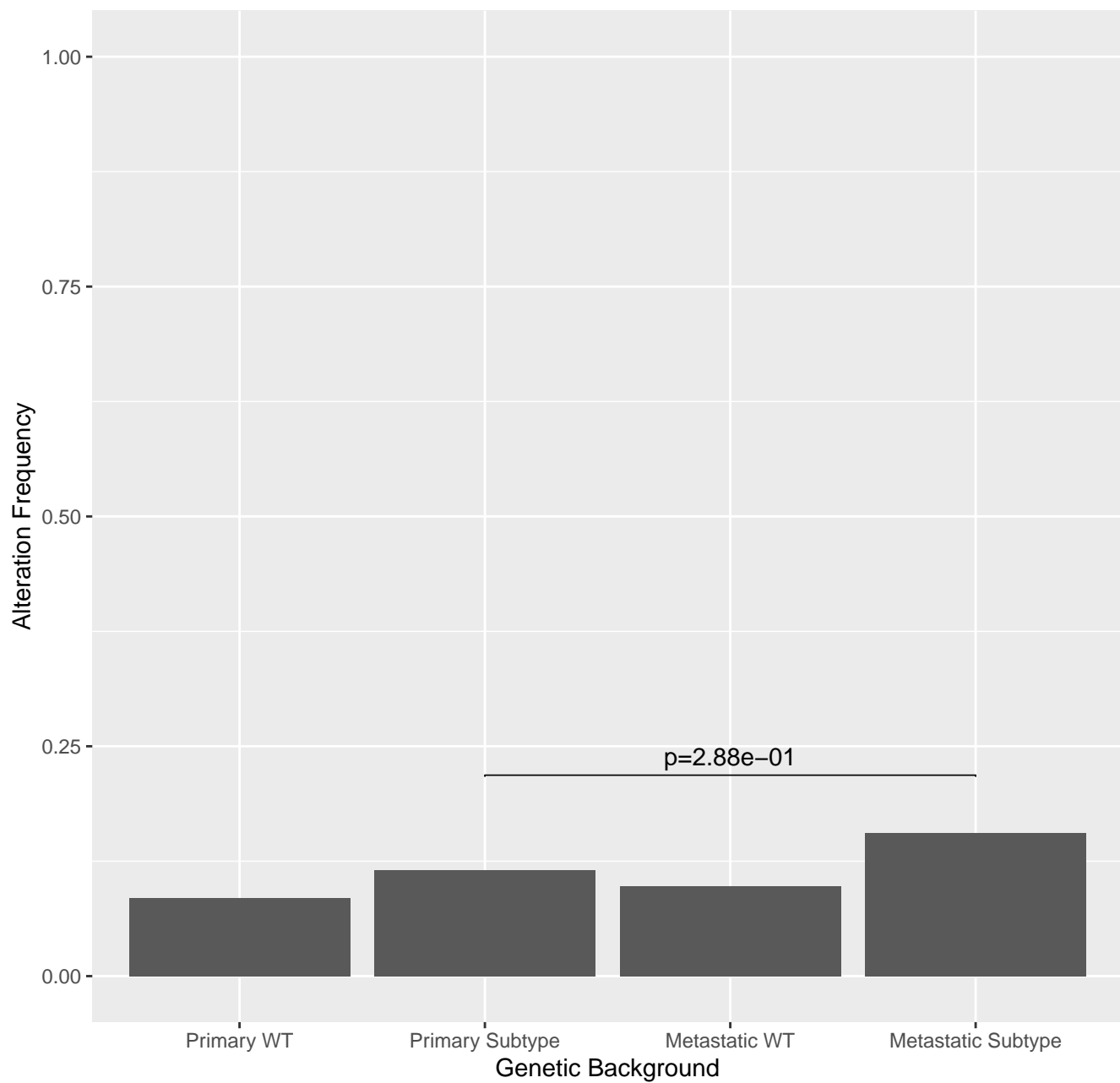
DUSP6 LOF Alterations



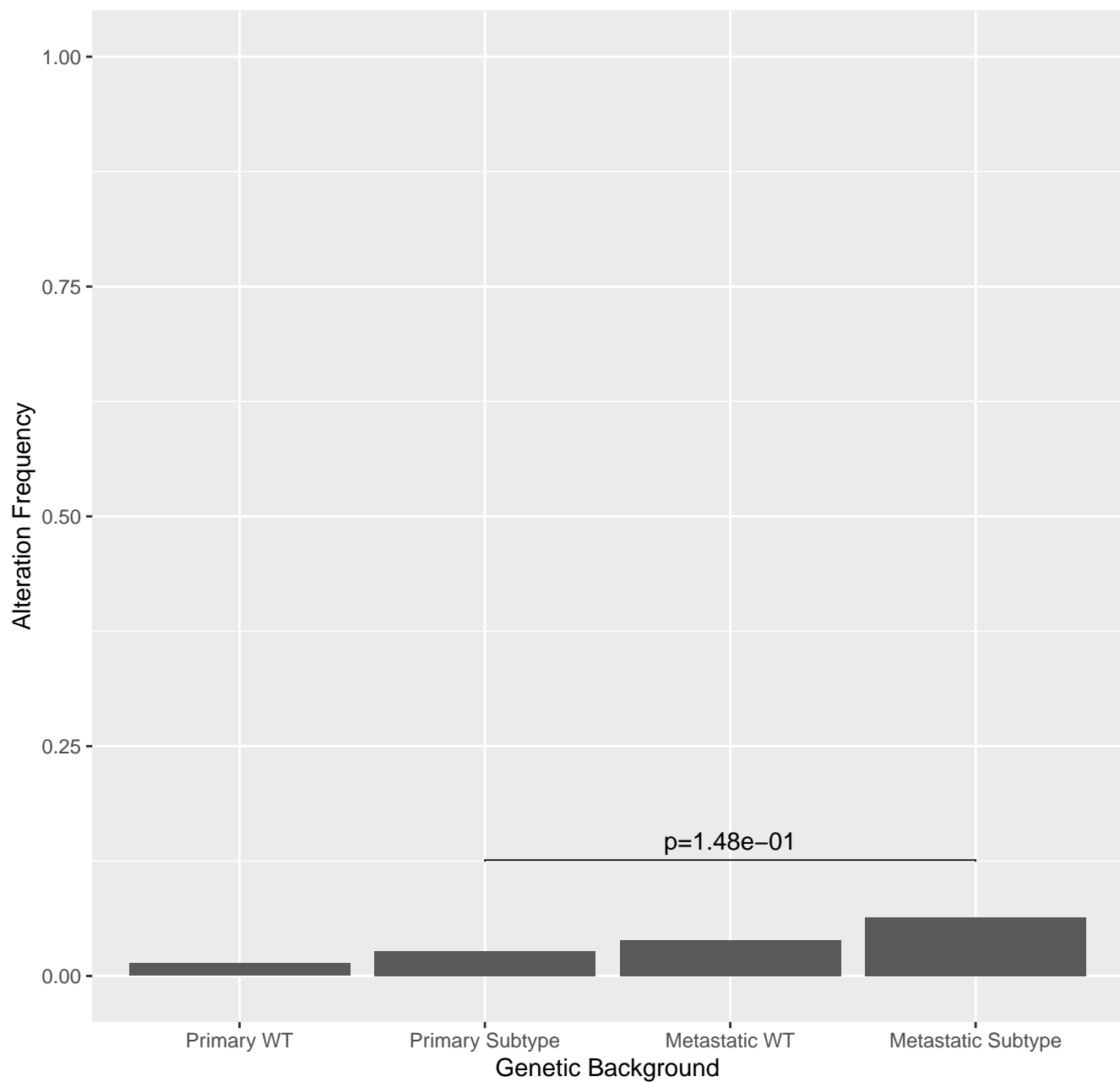
POLR3GL LOF Alterations



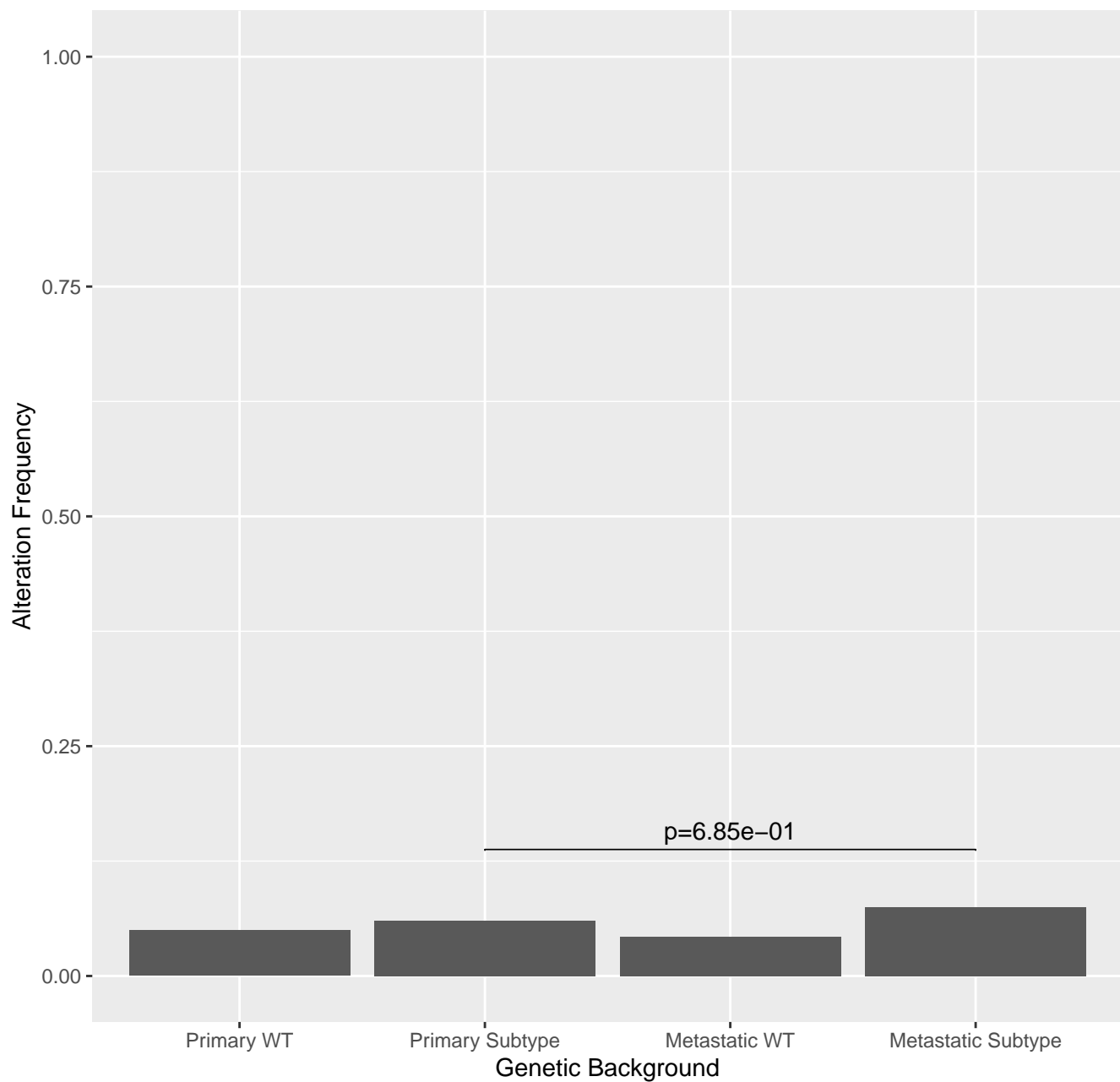
JMJD1C LOF Alterations



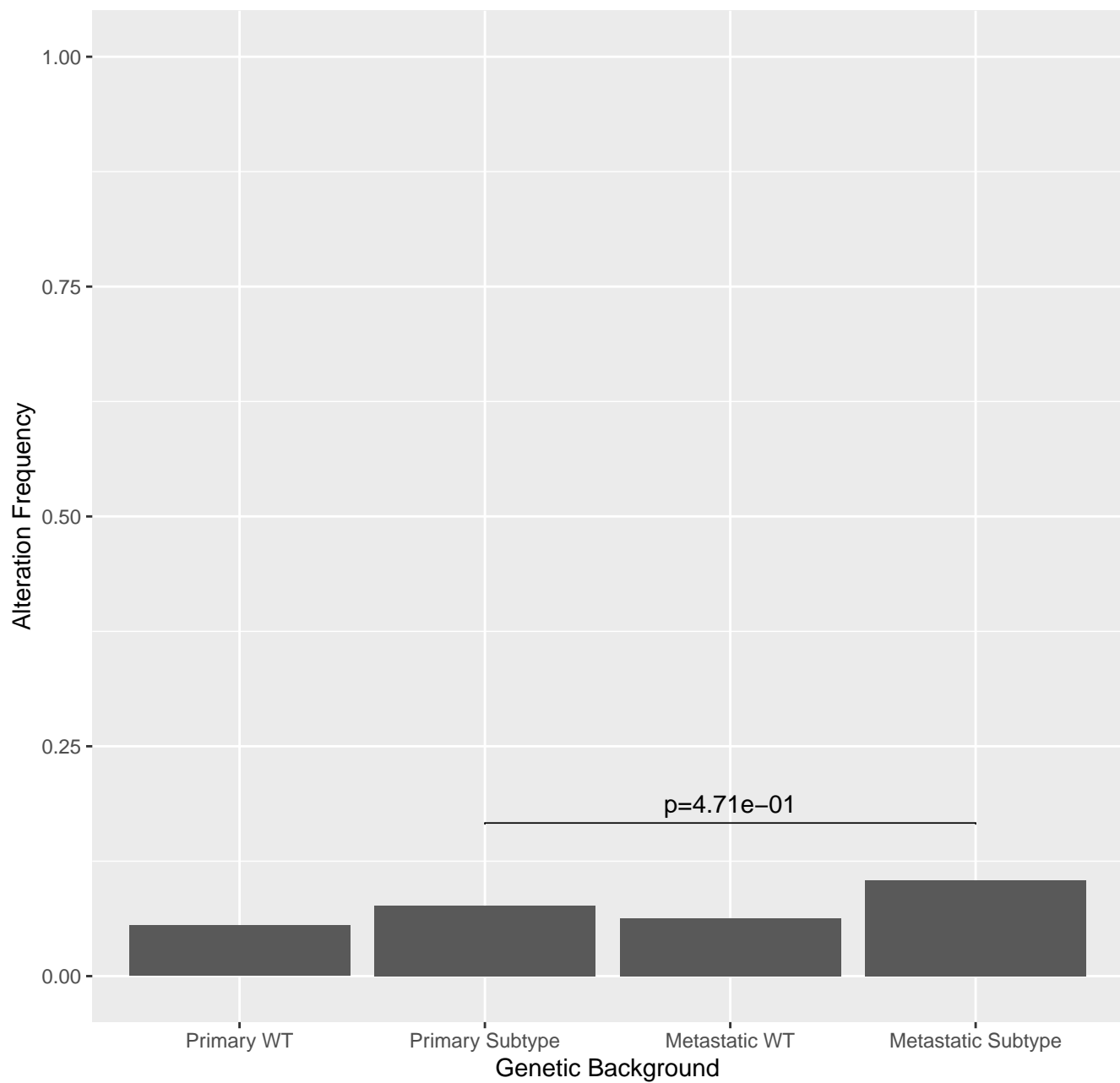
ZFAT LOF Alterations



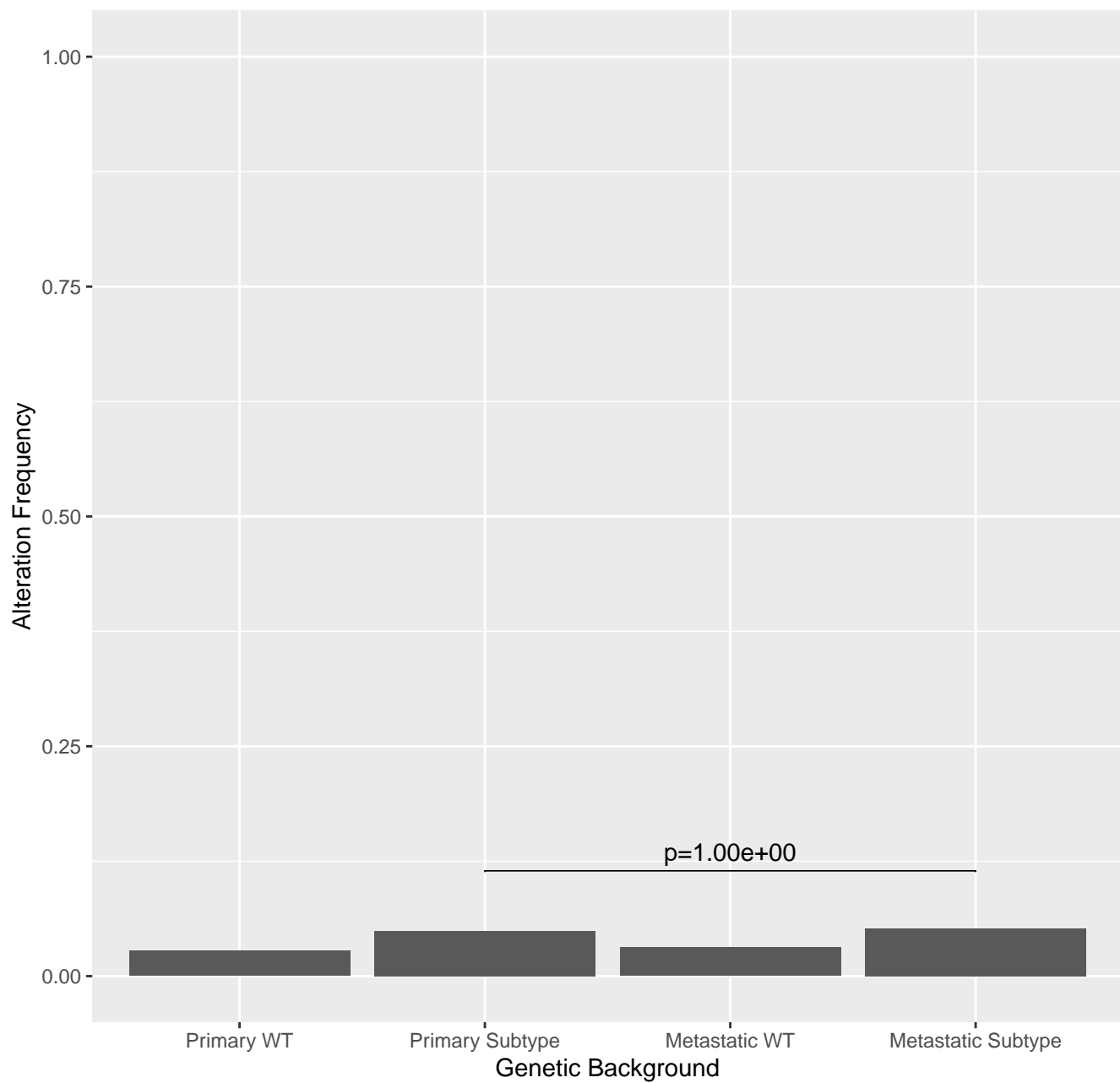
HN1L LOF Alterations



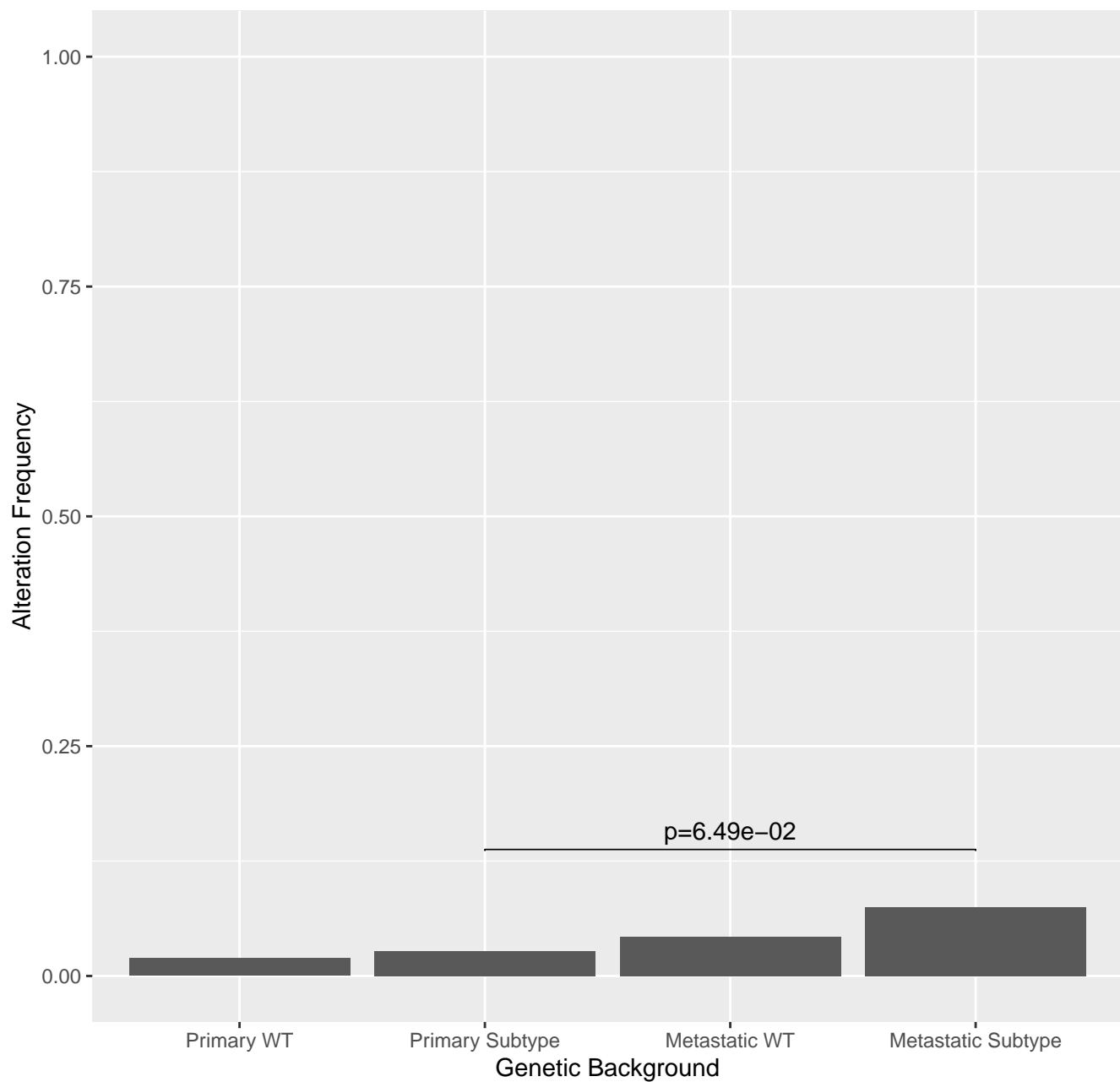
MTA1 LOF Alterations



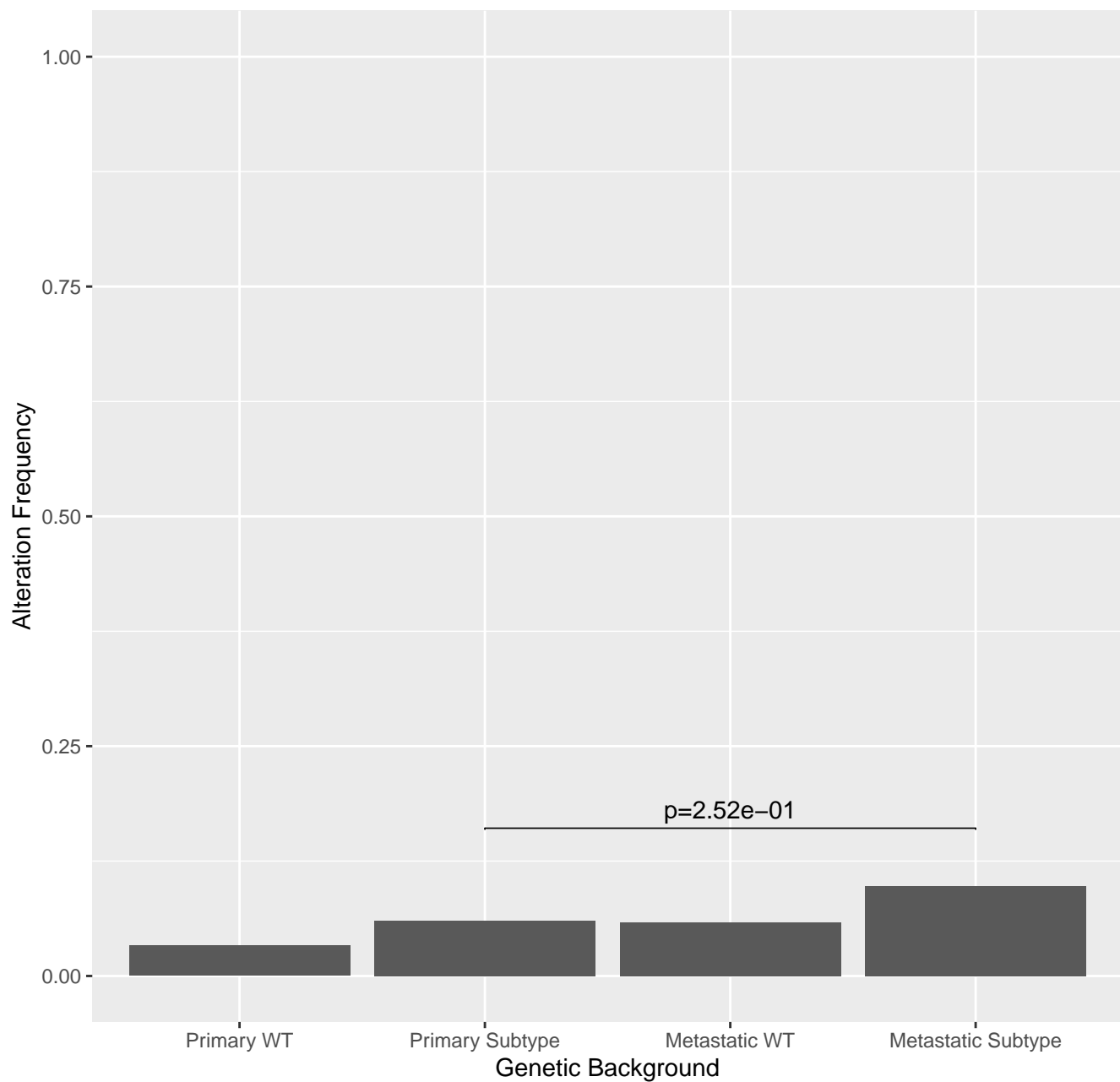
SSR2 LOF Alterations



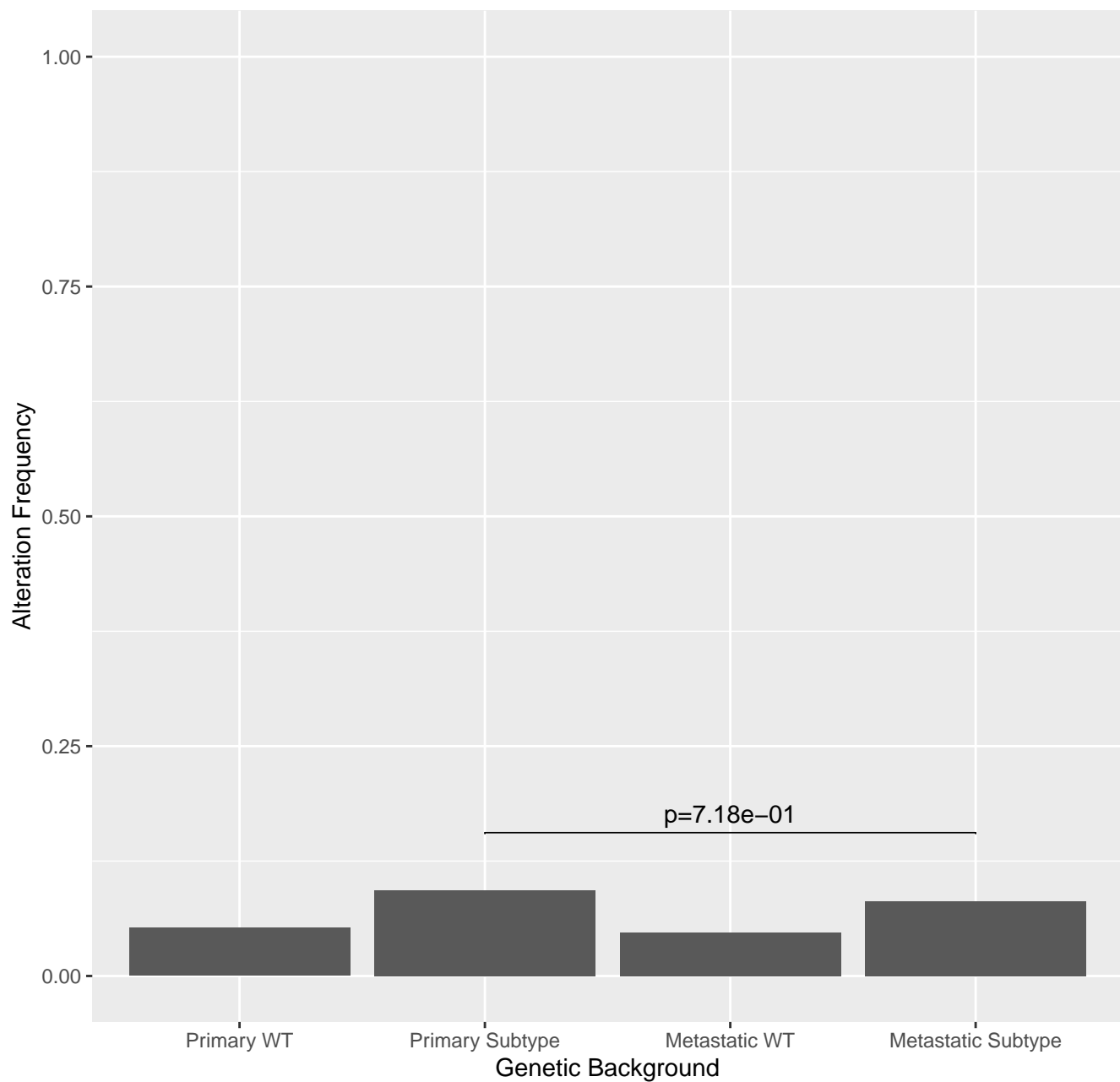
CYC1 LOF Alterations



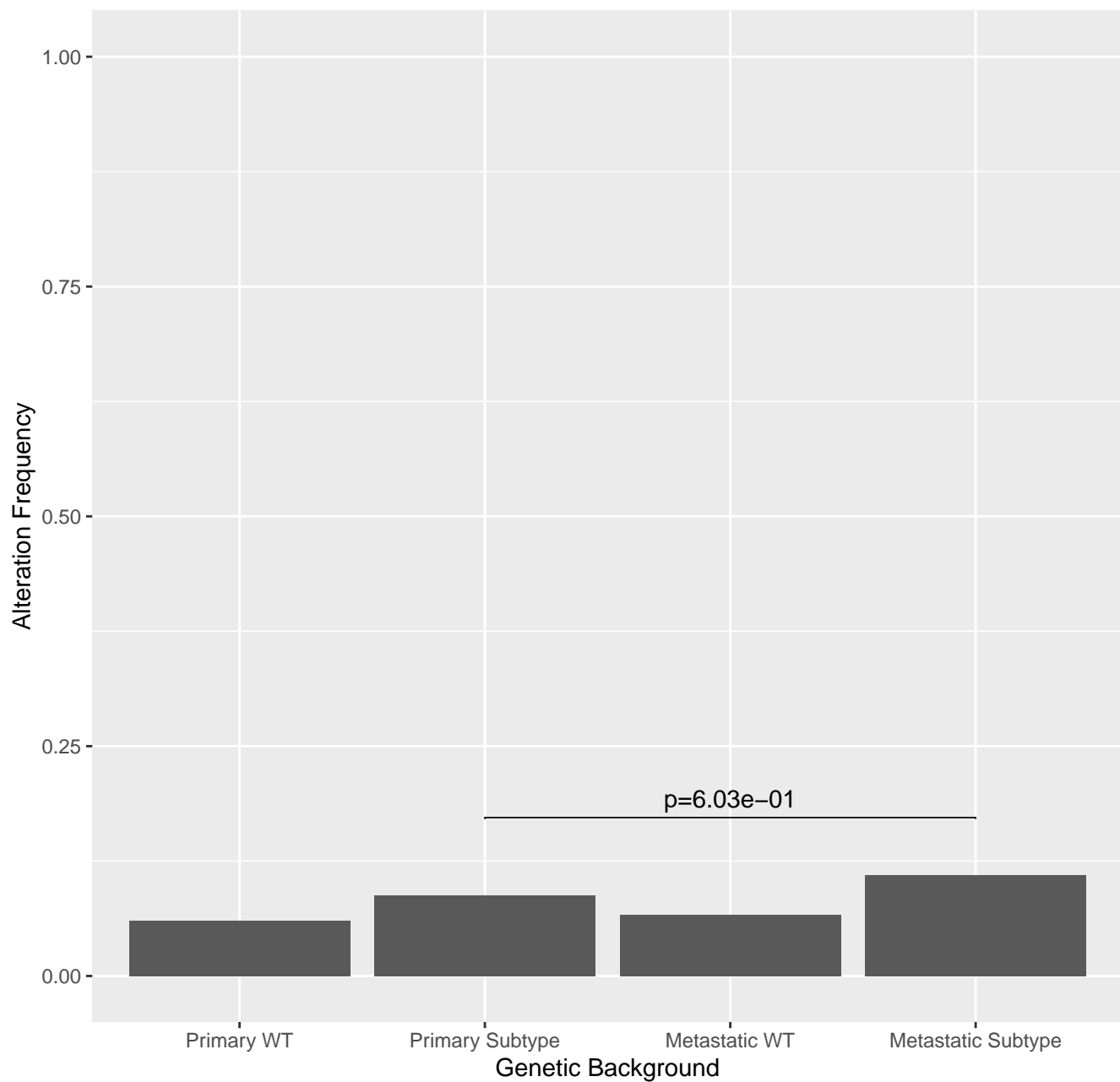
ARL6IP1 LOF Alterations



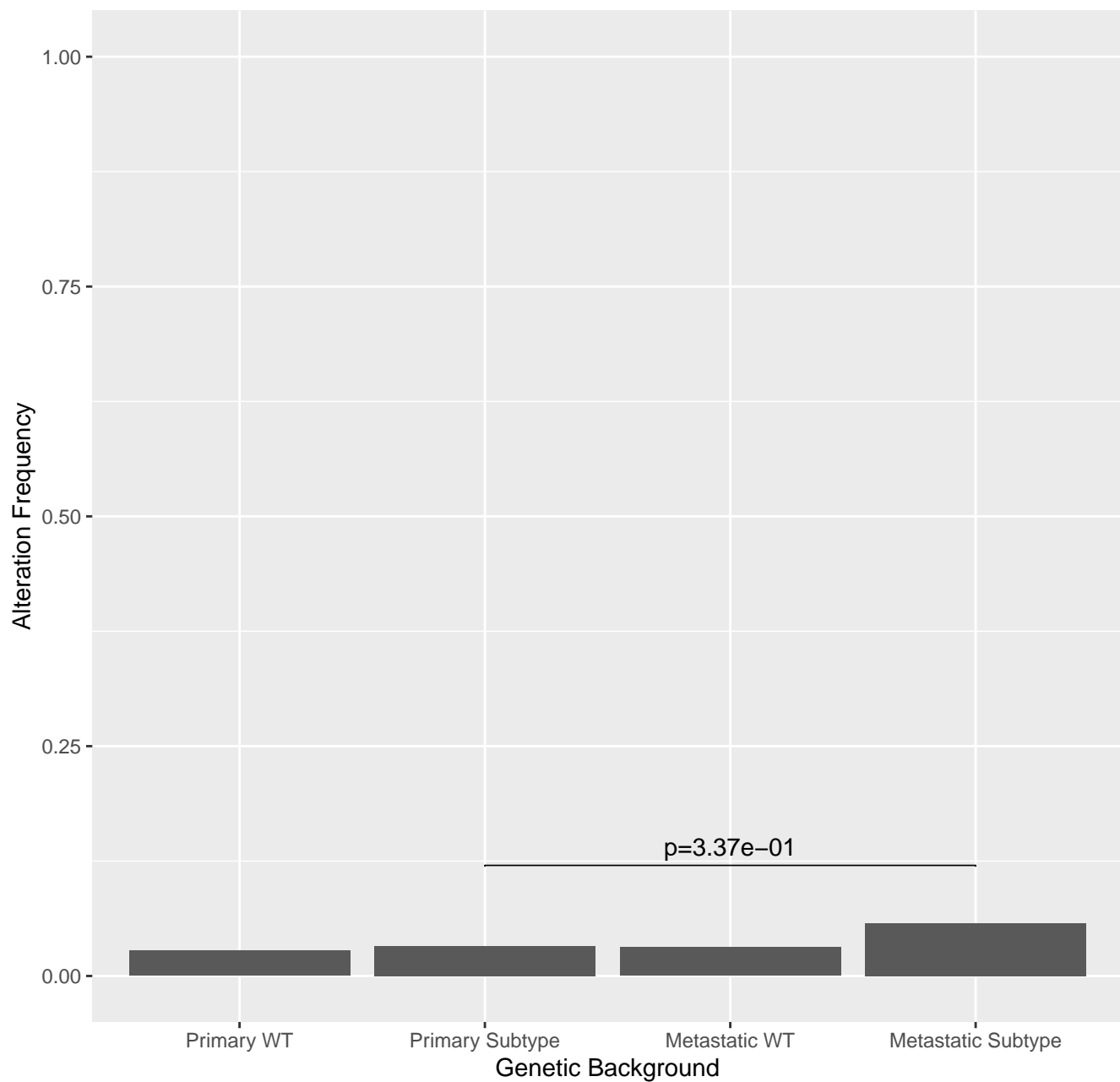
PAPOLA LOF Alterations



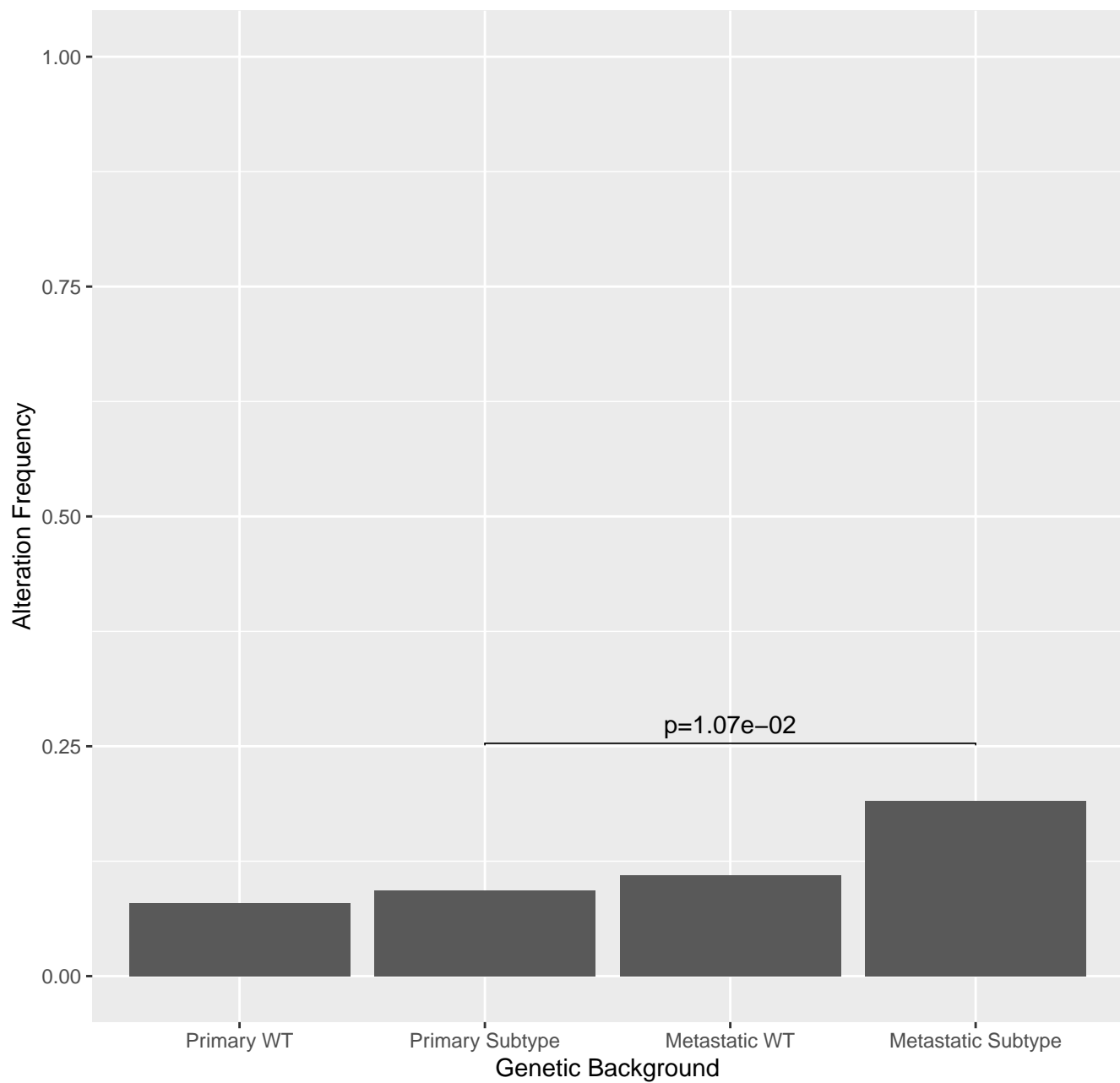
CCT6B LOF Alterations



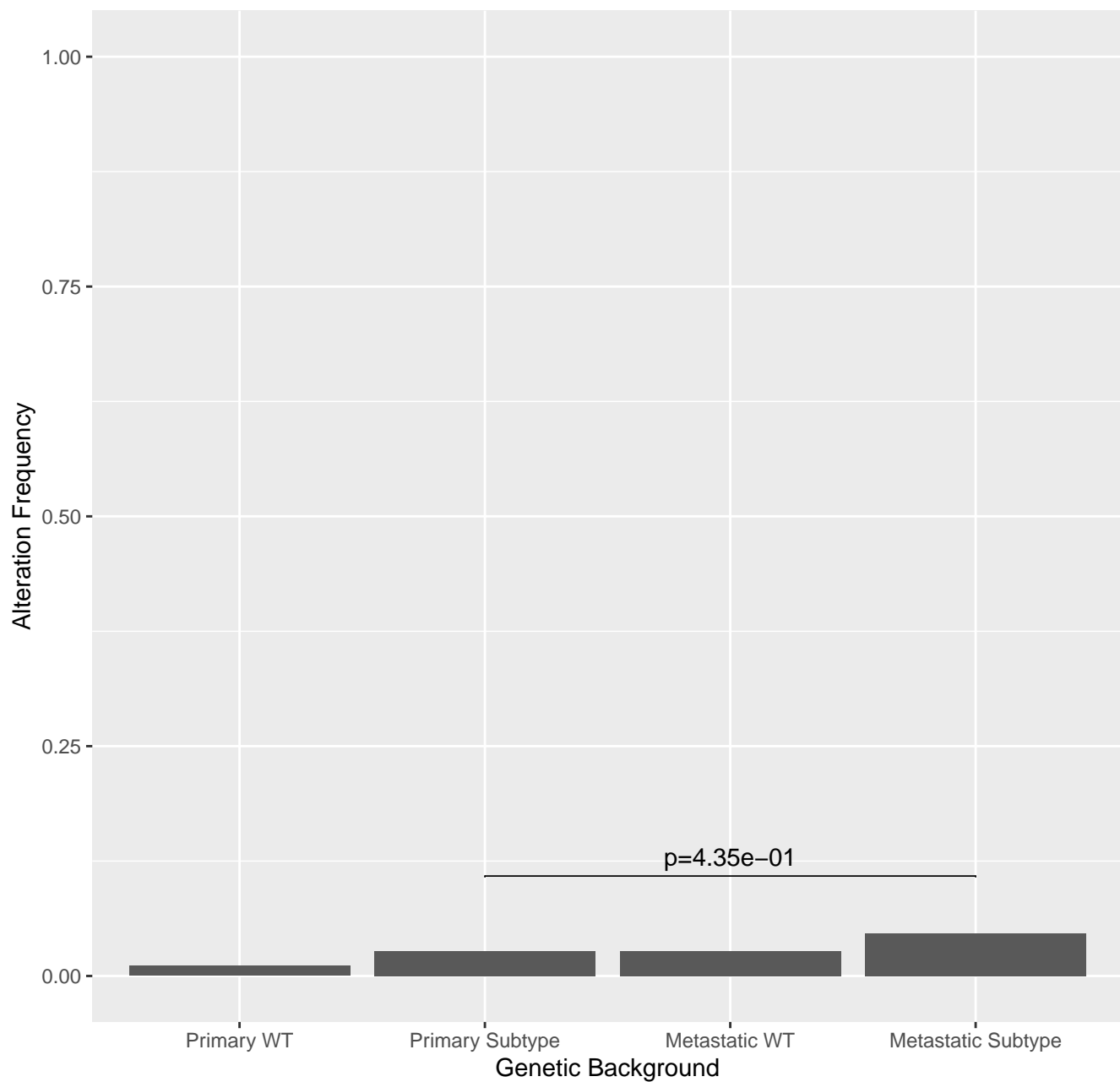
NIT1 LOF Alterations



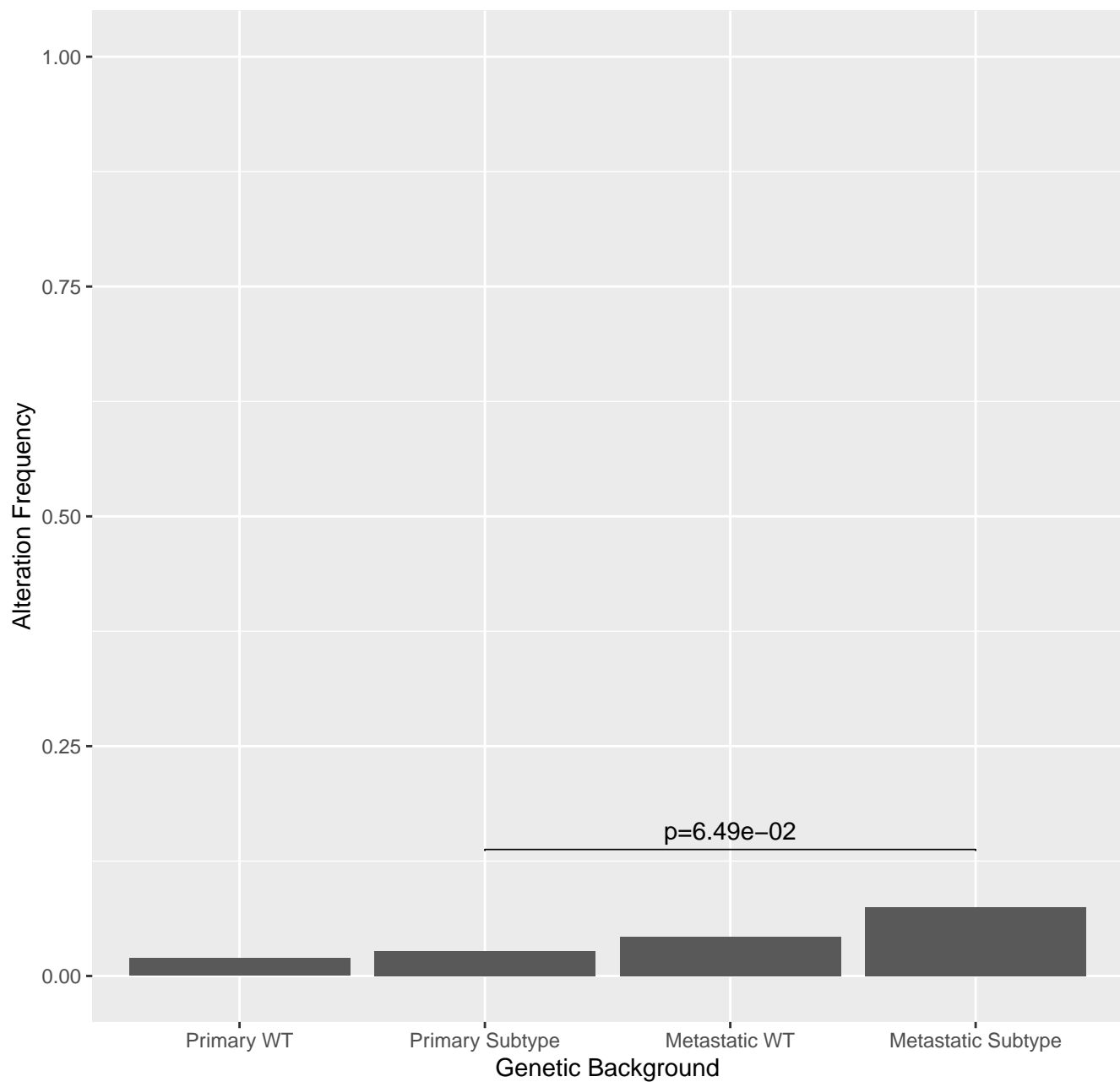
NPFFR1 LOF Alterations



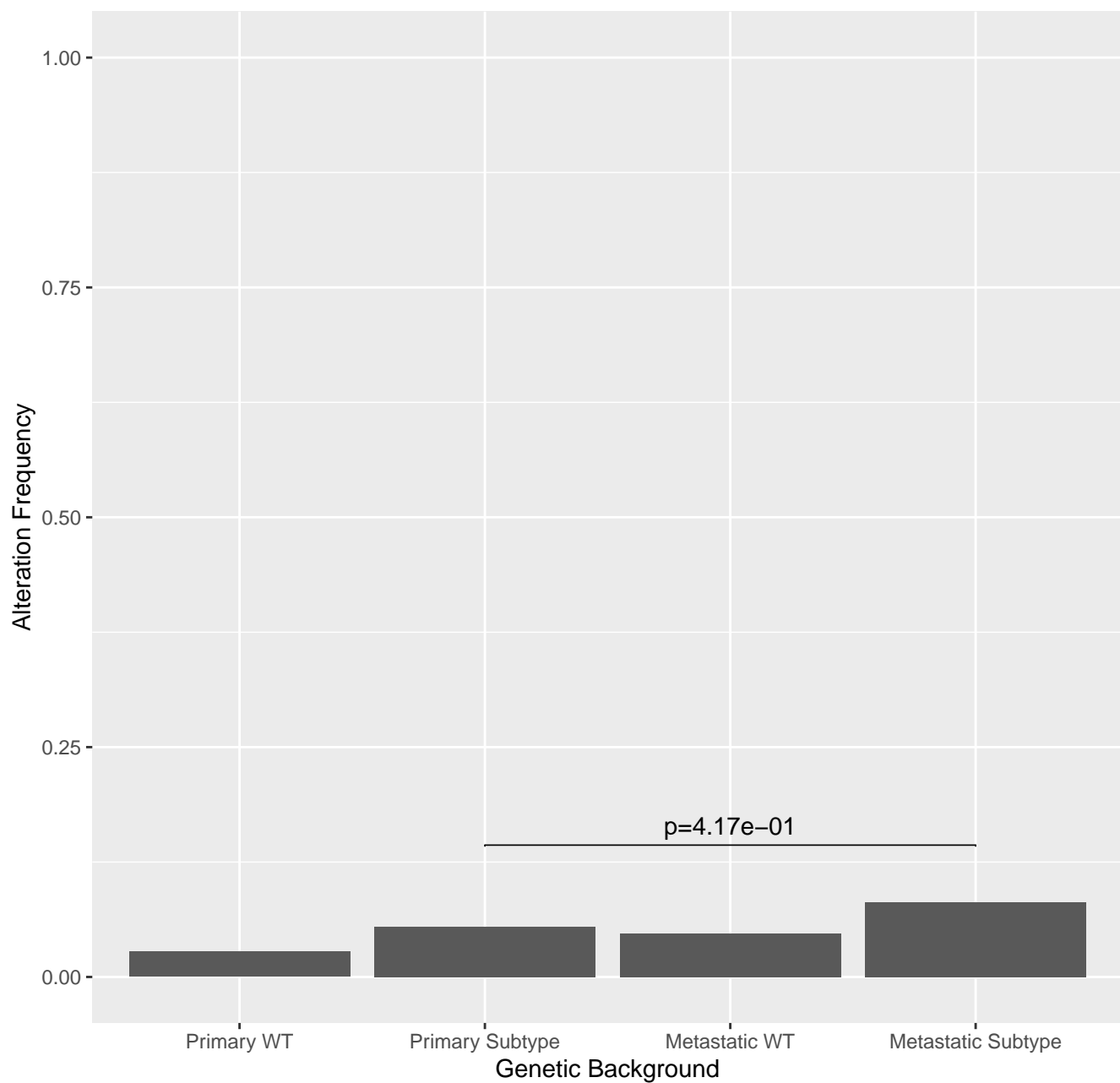
HM13 LOF Alterations



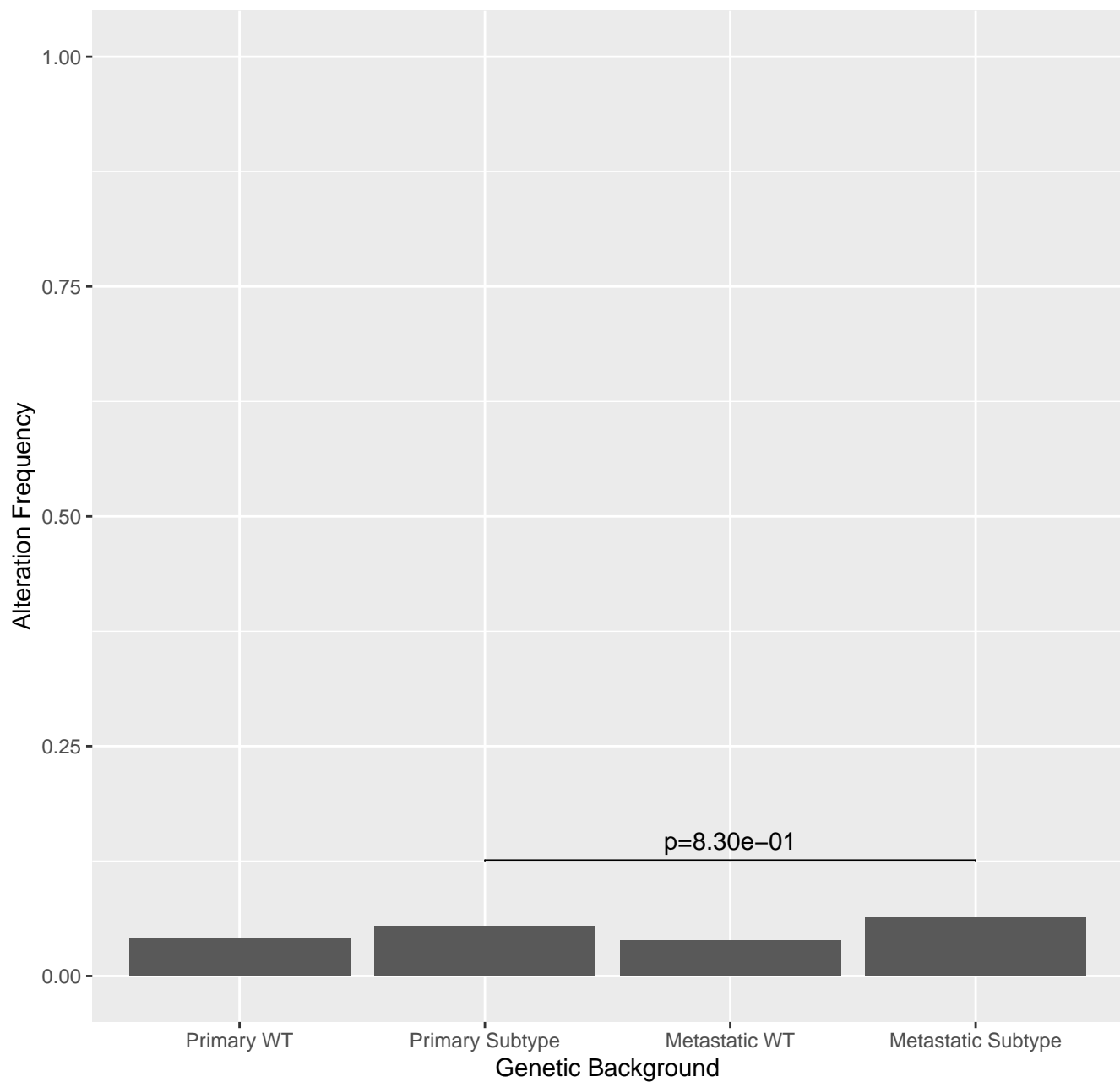
MAF1 LOF Alterations



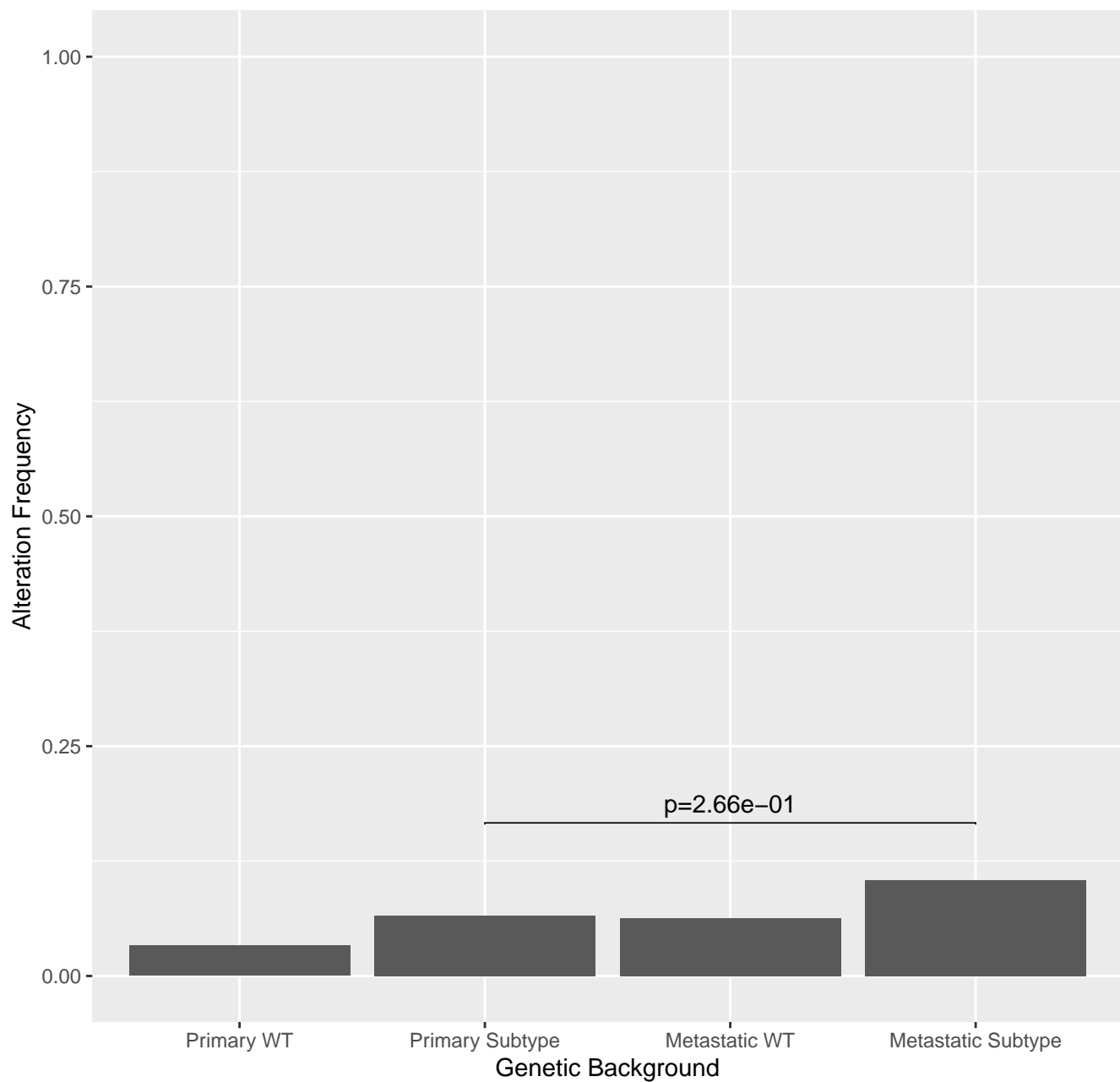
MGAT2 LOF Alterations



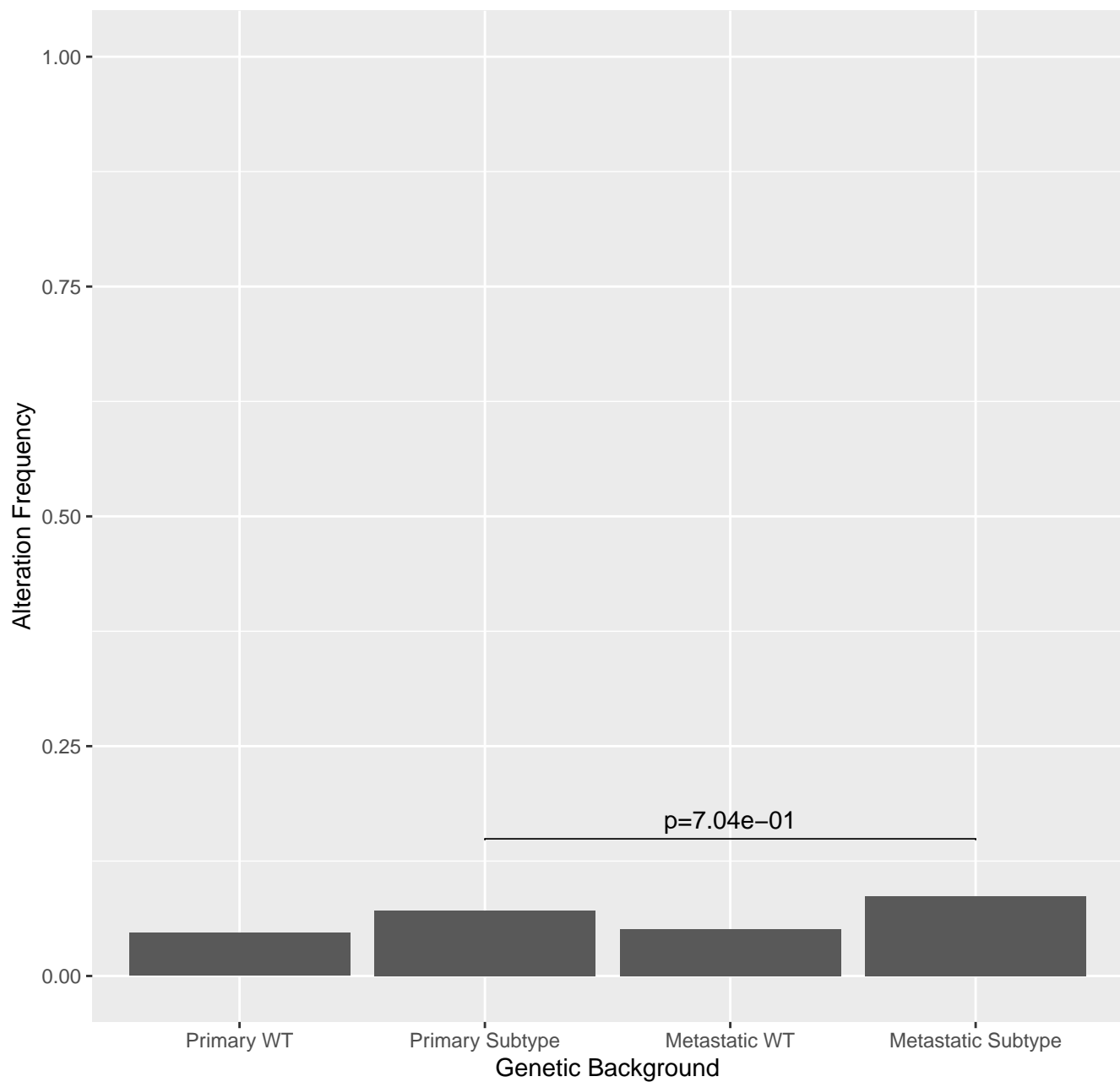
ZNF598 LOF Alterations



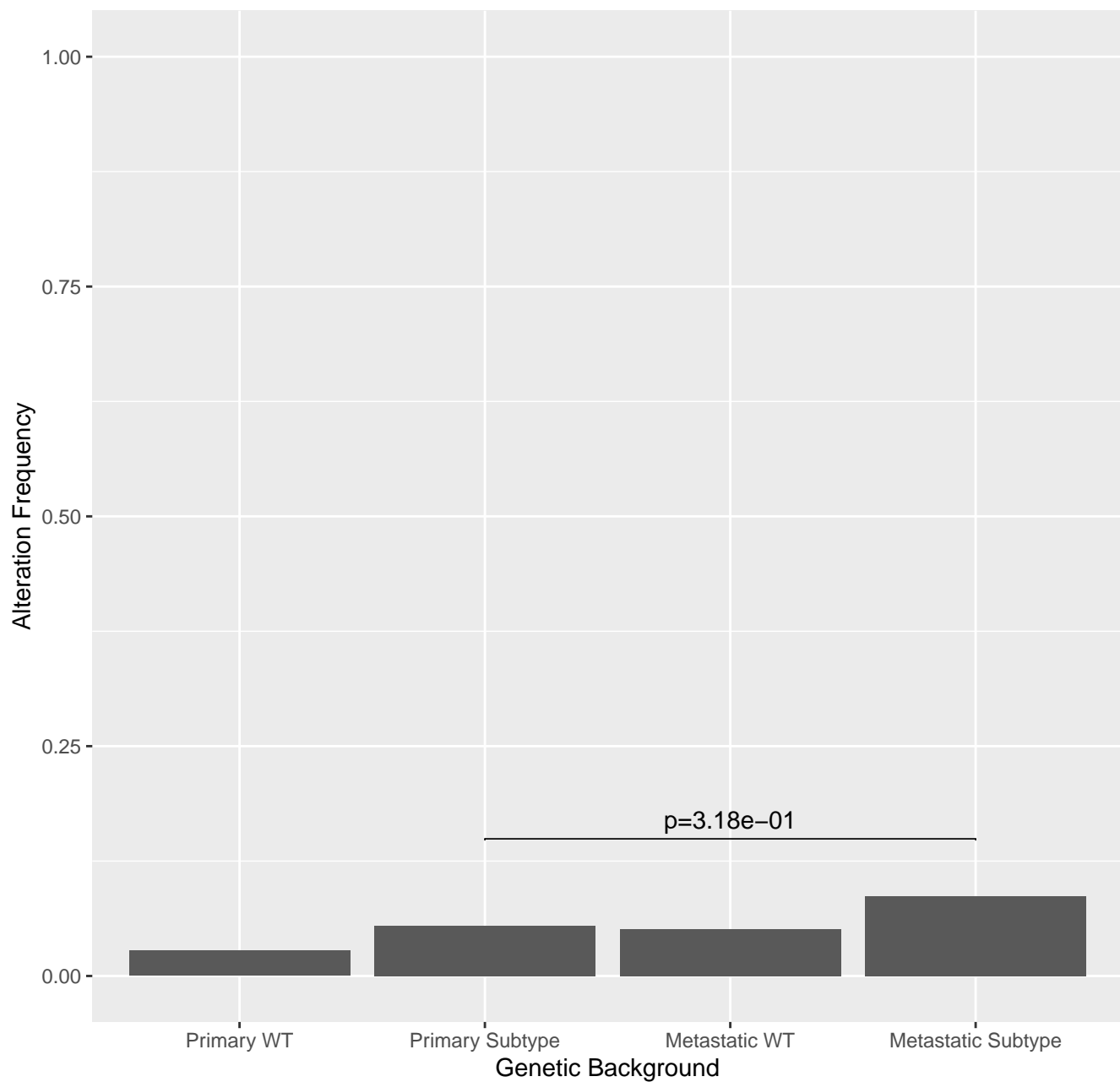
C14orf28 LOF Alterations



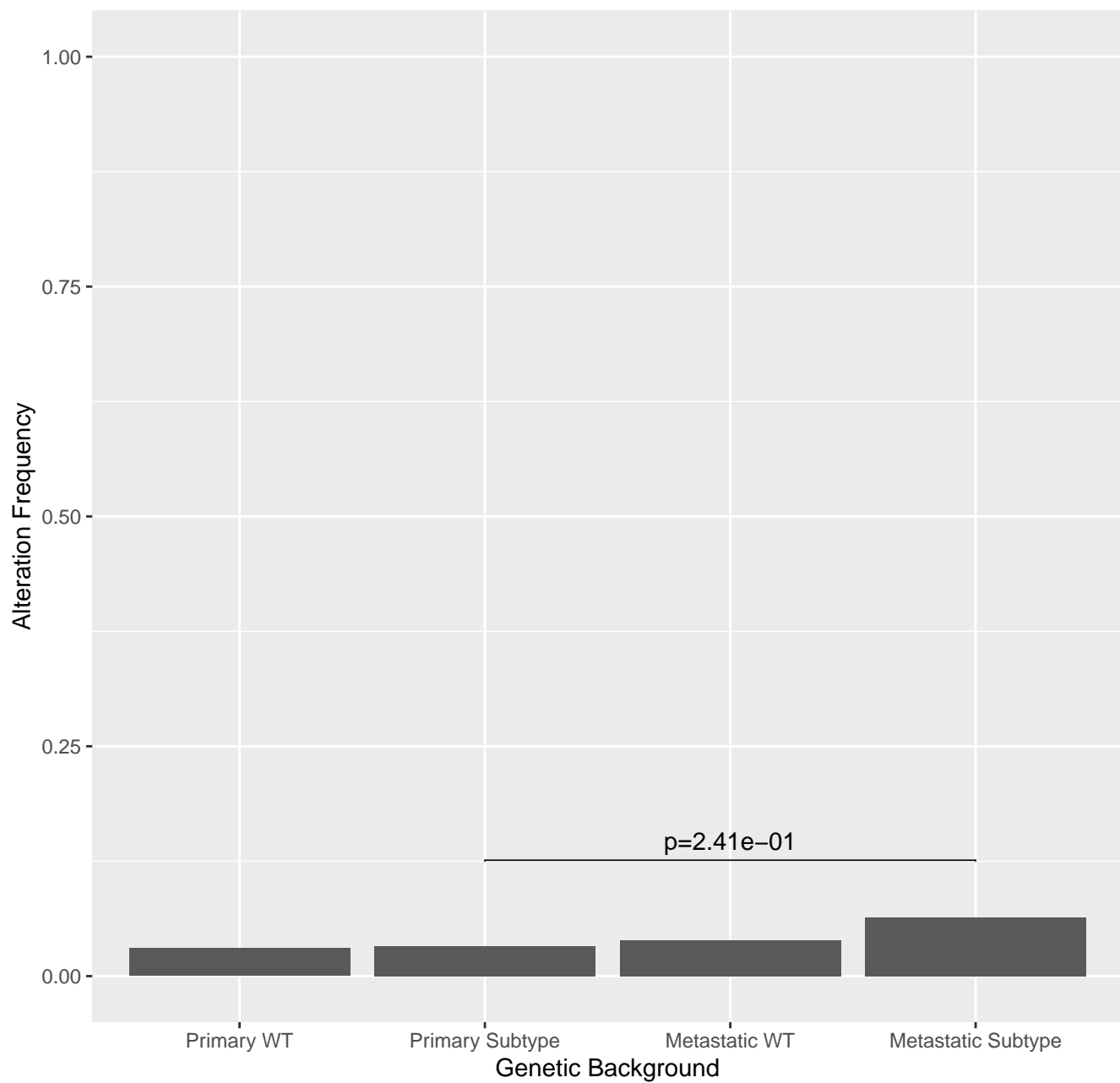
MMP14 LOF Alterations



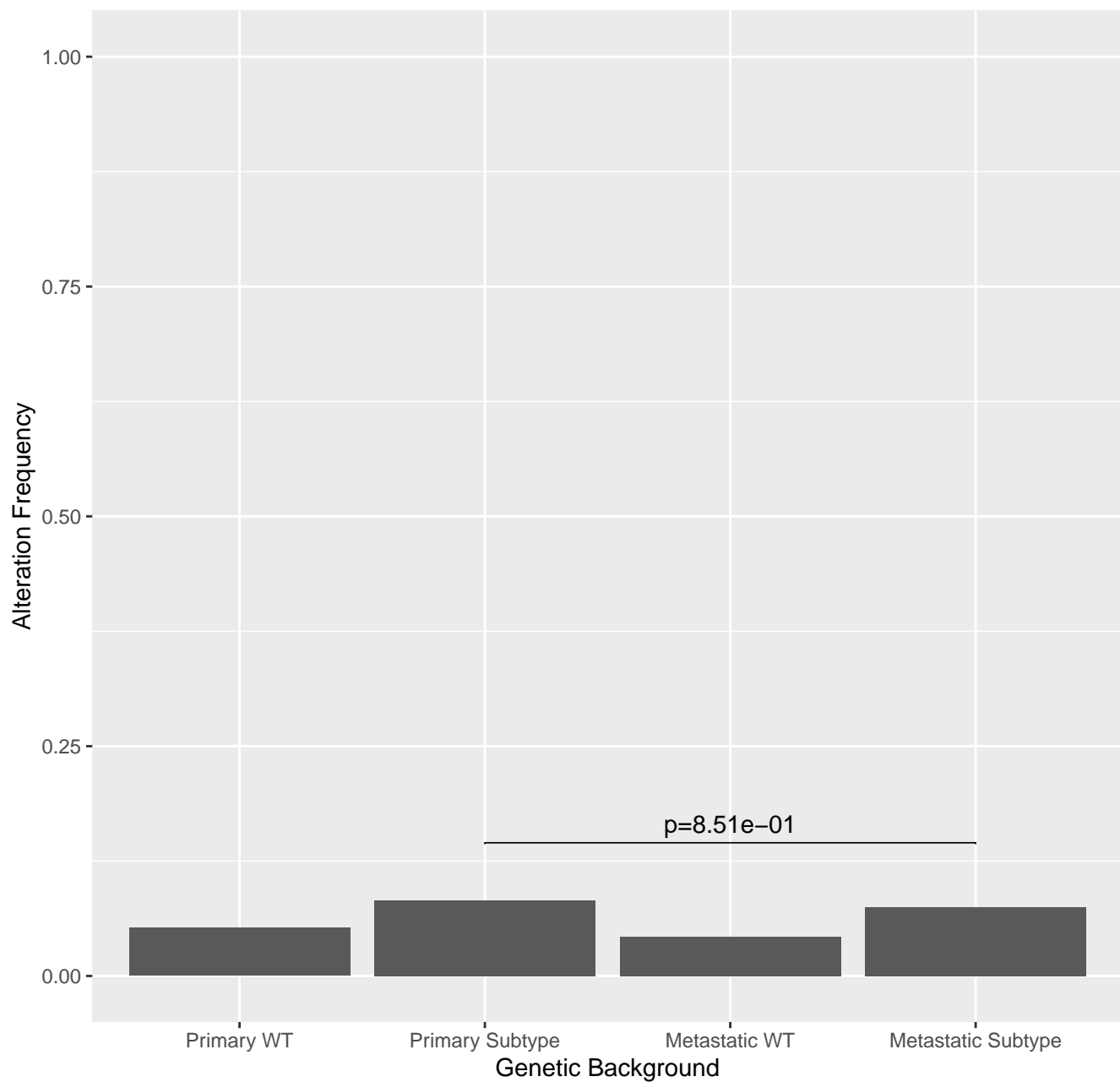
POLE2 LOF Alterations



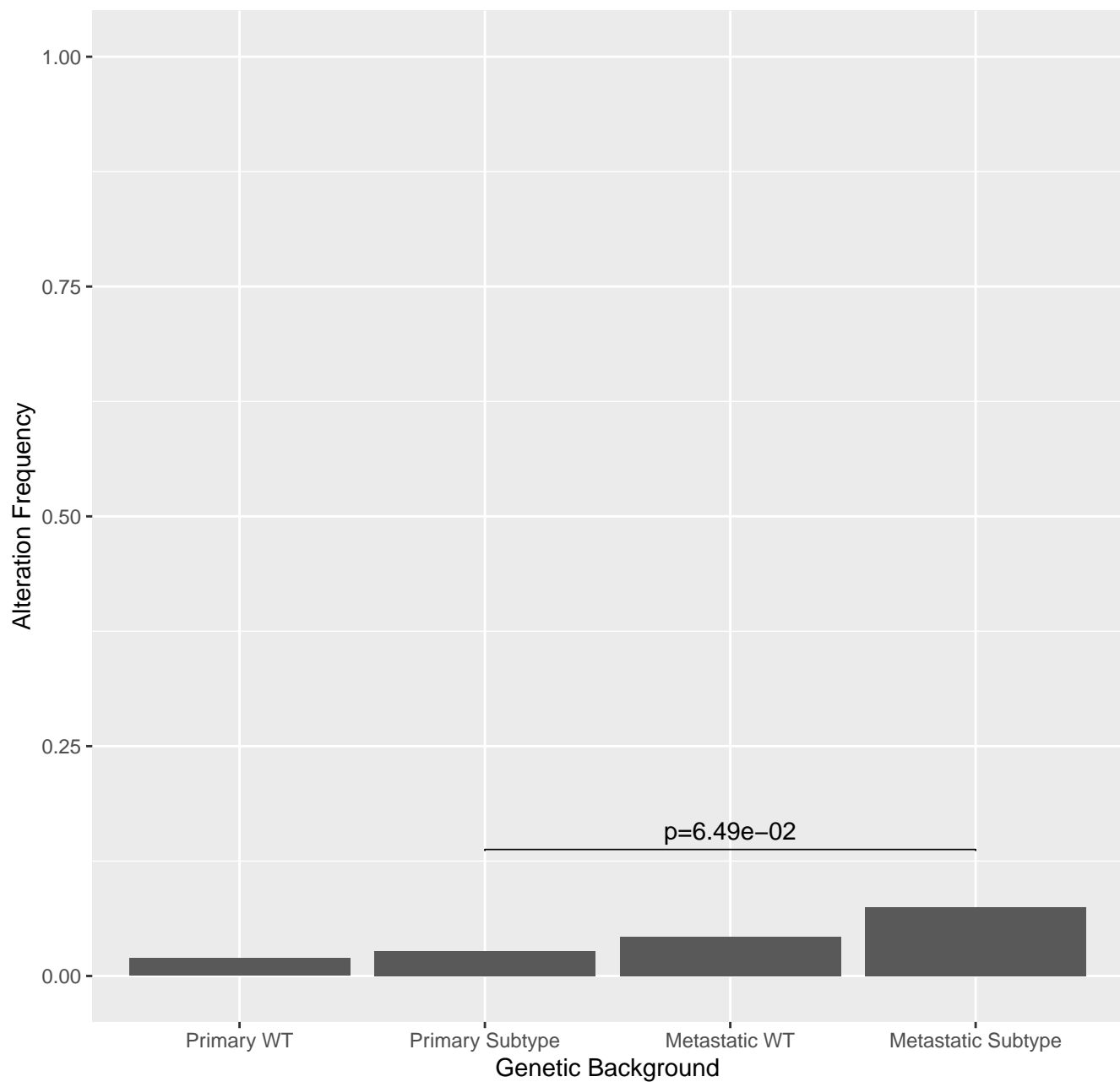
USF1 LOF Alterations



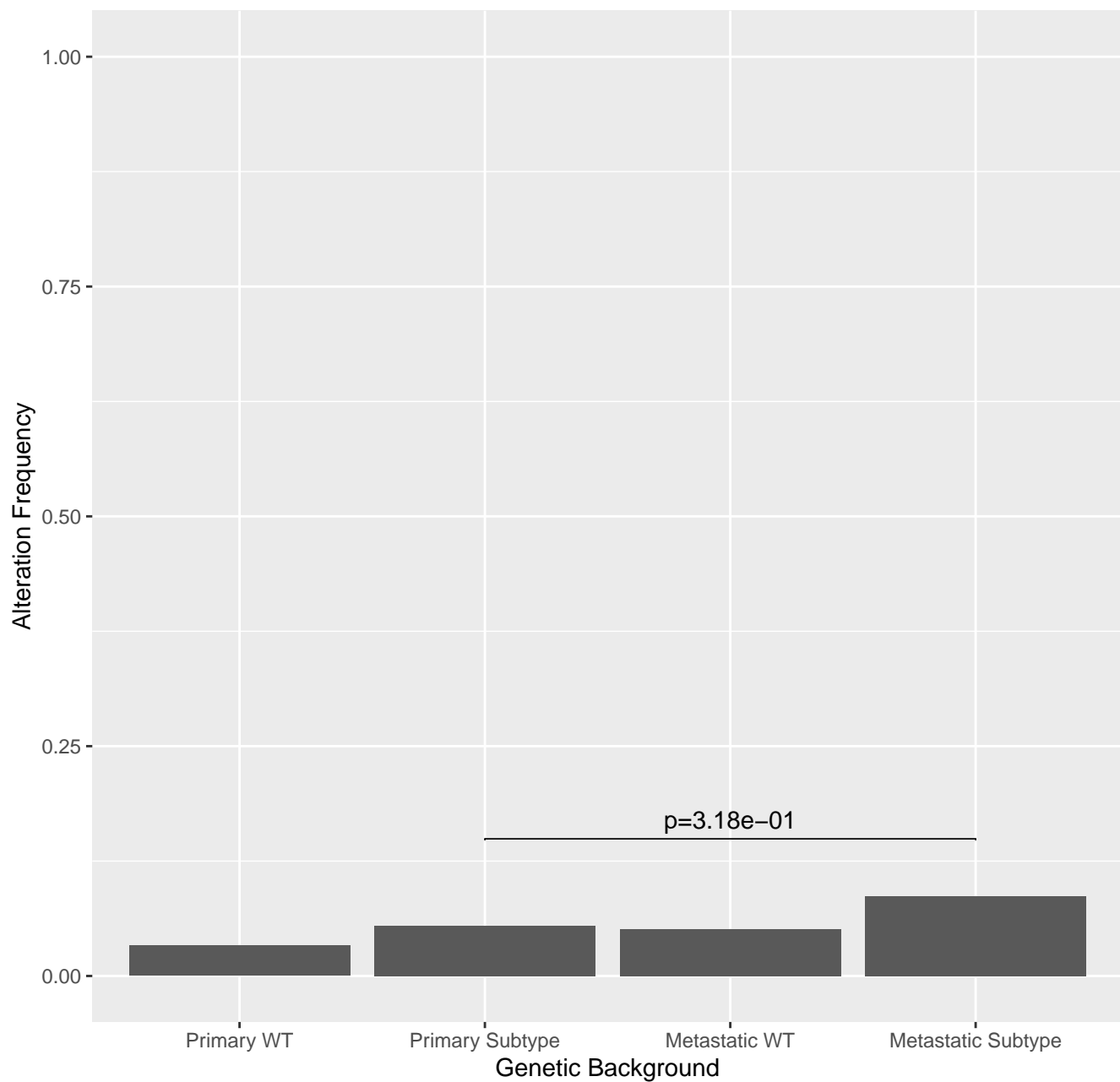
HSP90AA1 LOF Alterations



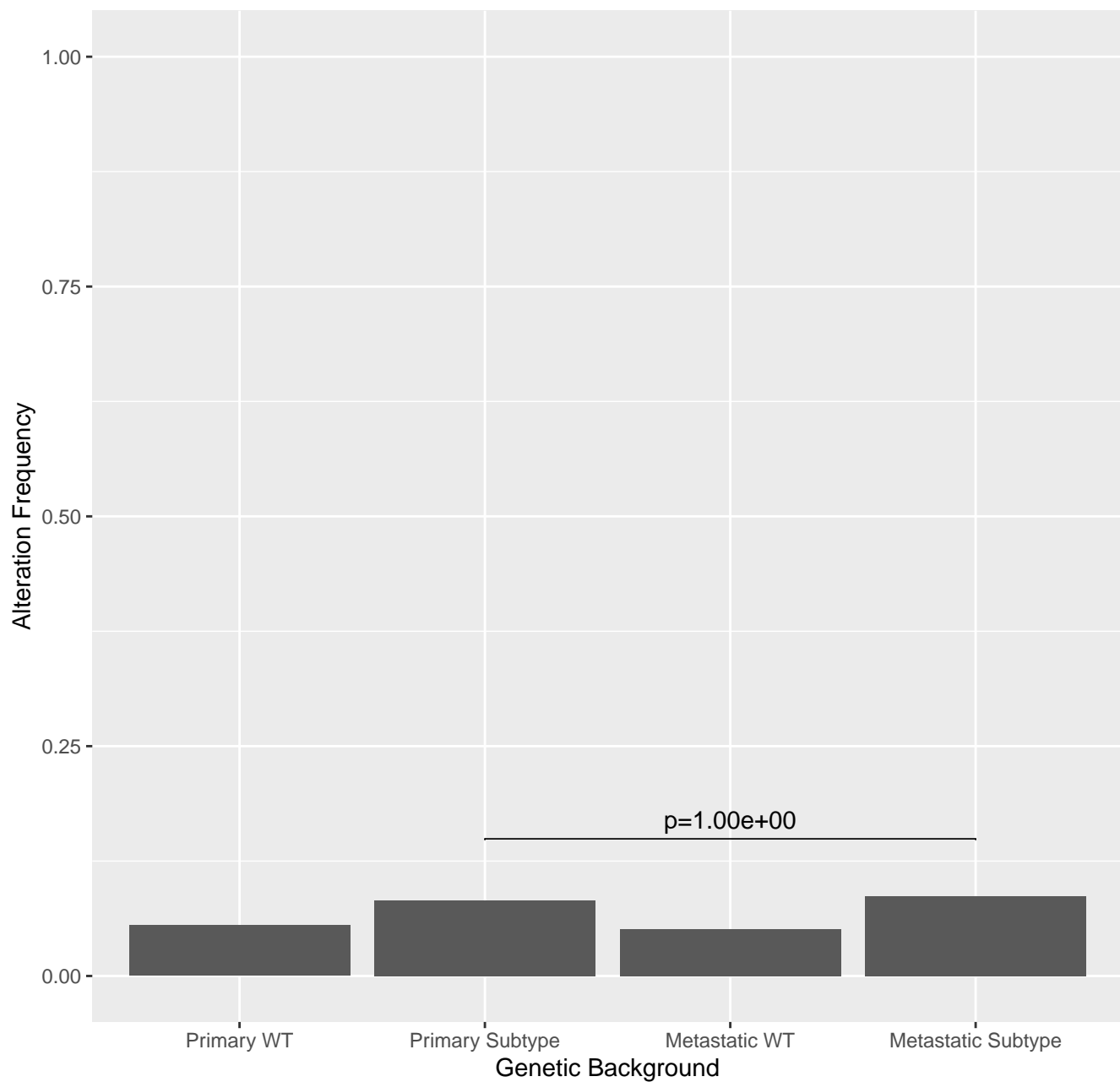
SLC39A4 LOF Alterations



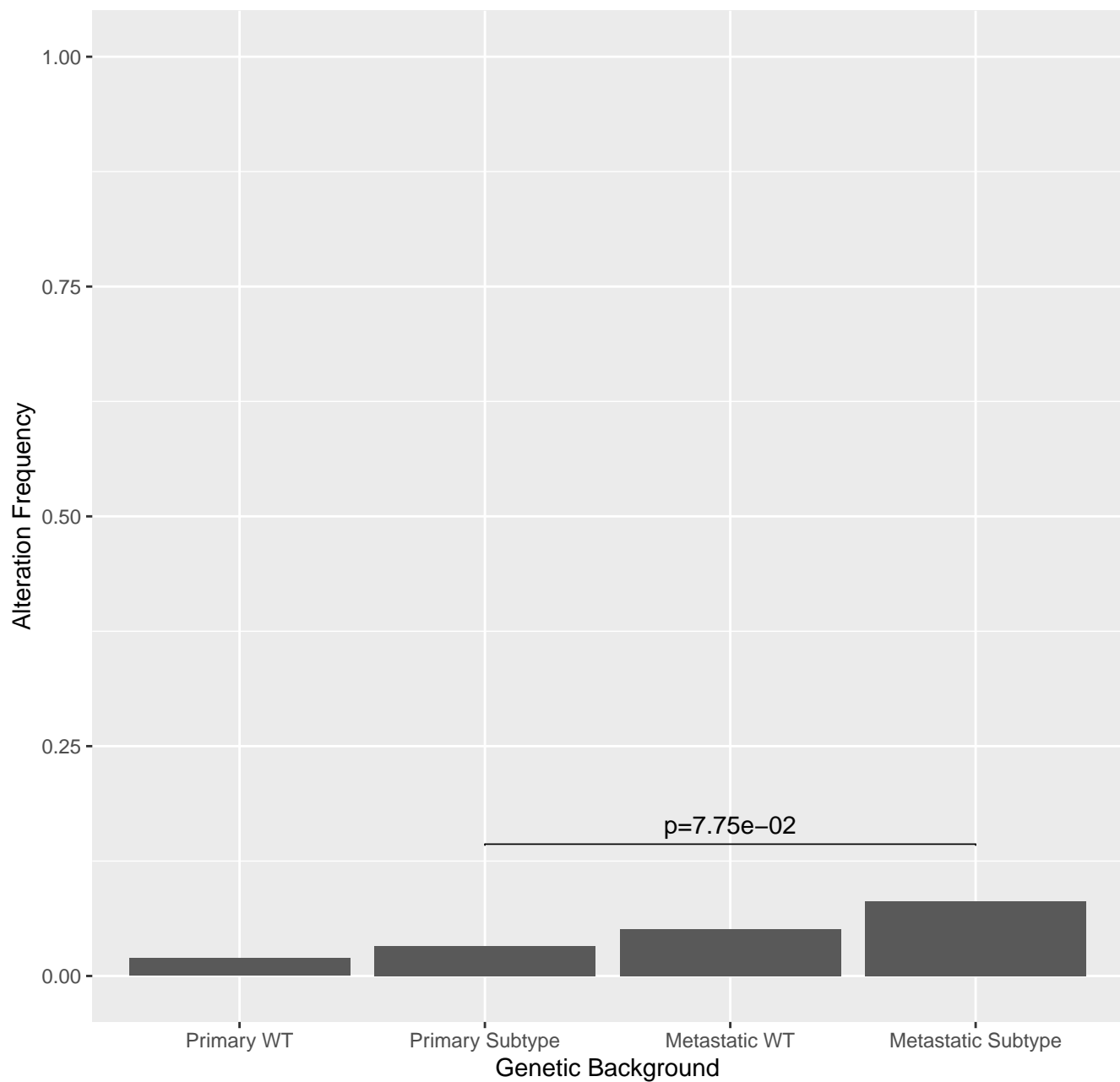
ABCC1 LOF Alterations



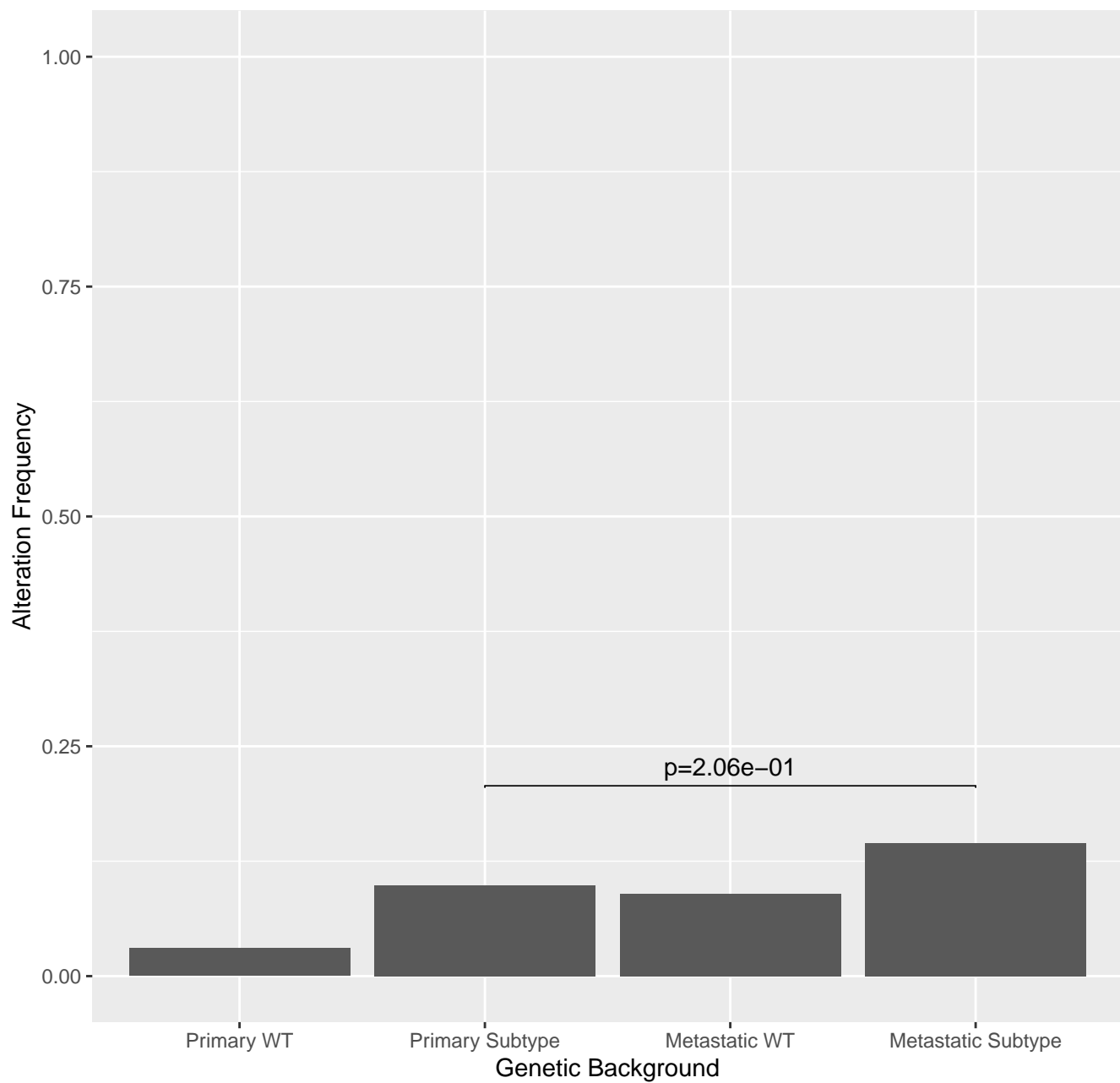
CDC42BPB LOF Alterations



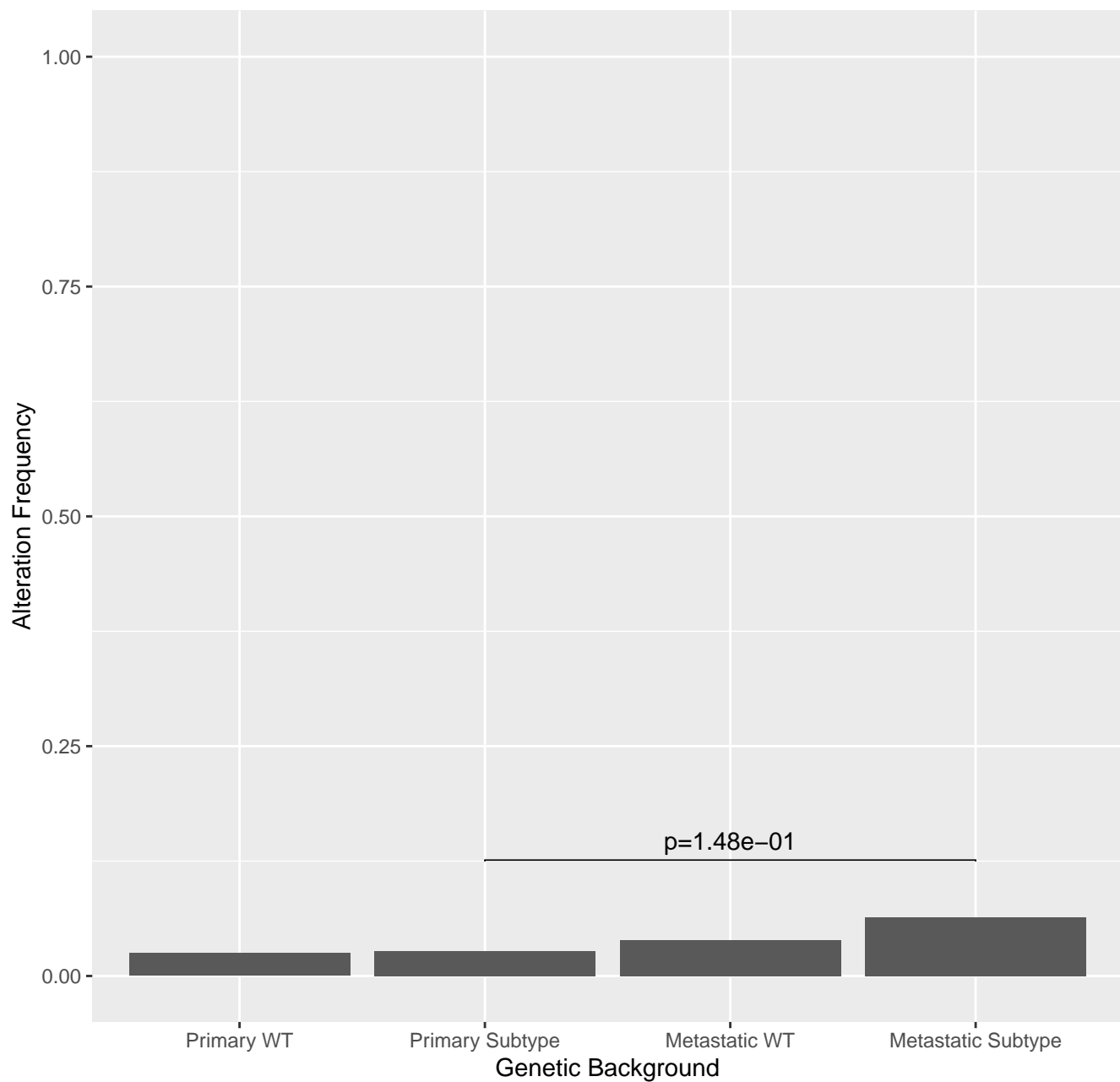
TSTA3 LOF Alterations



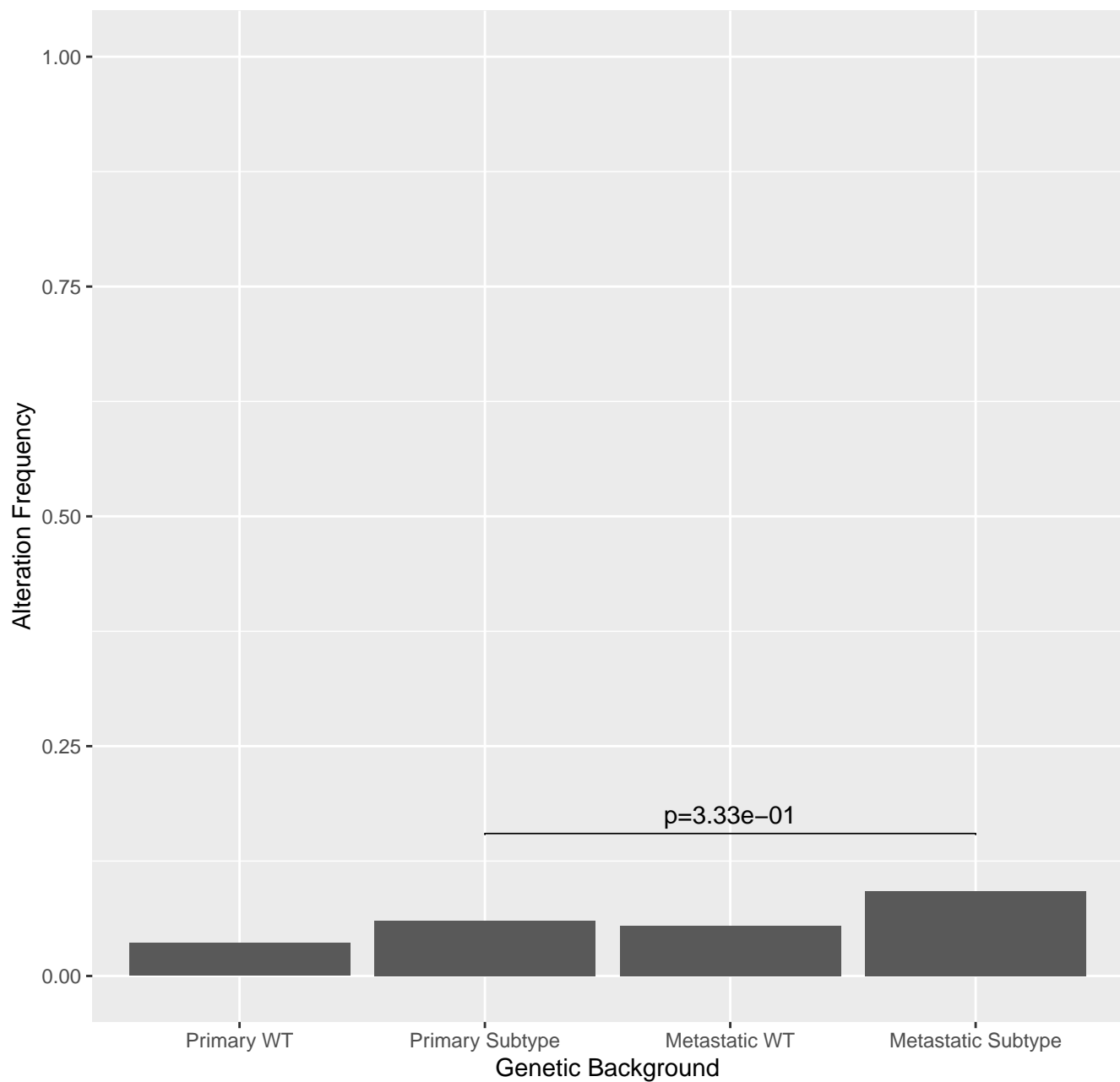
AGBL2 LOF Alterations



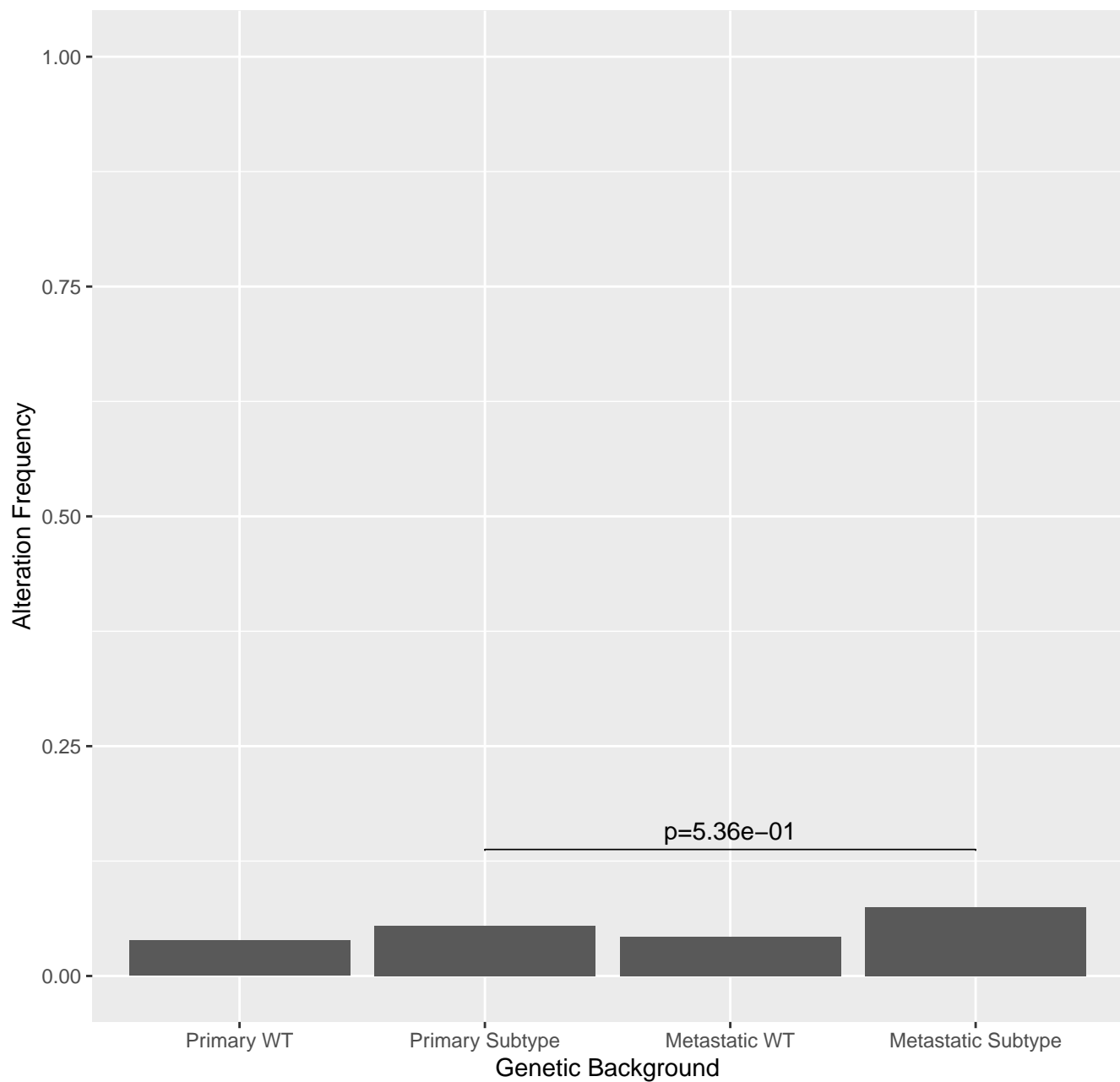
RABL3 LOF Alterations



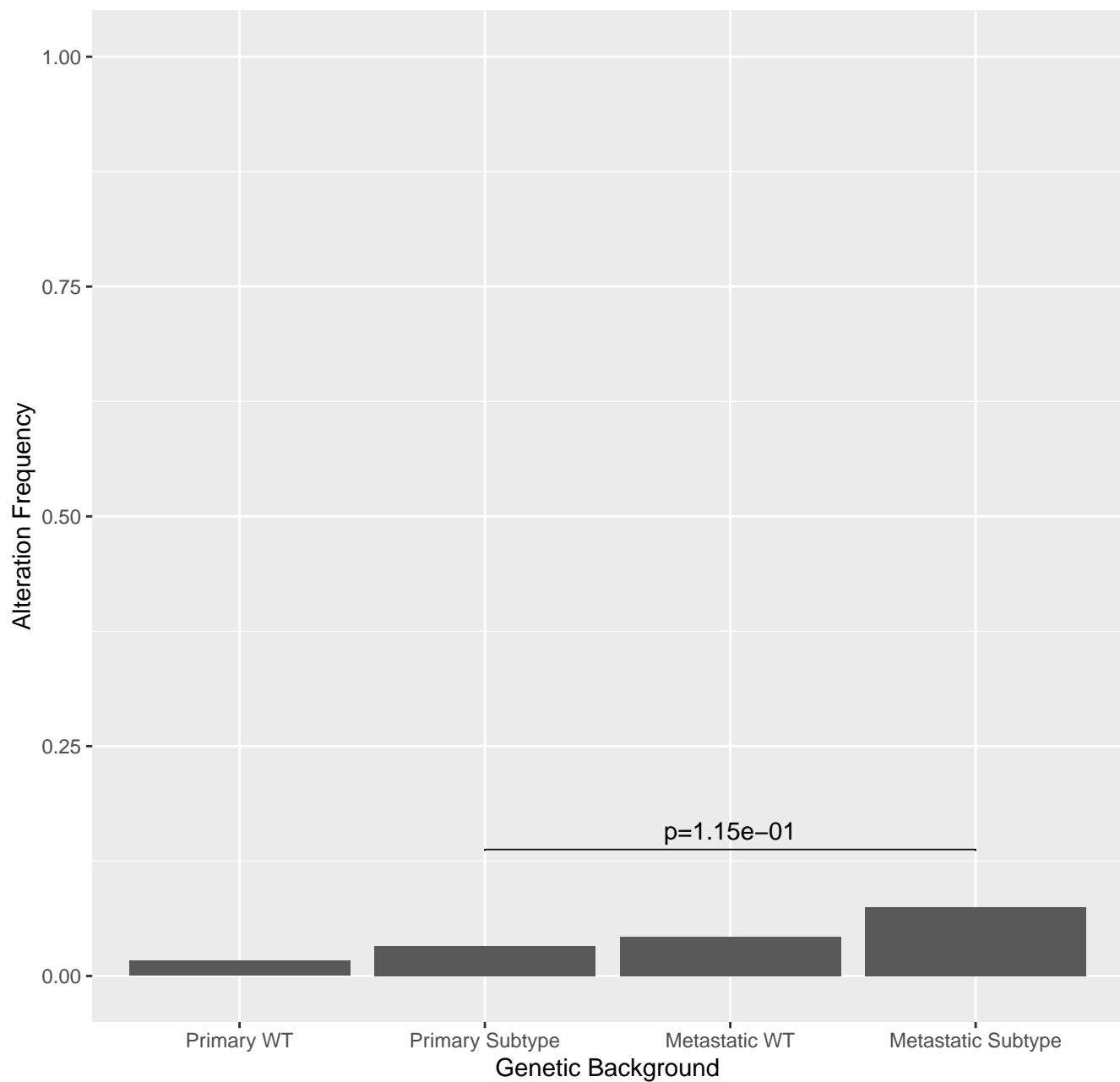
CBLN3 LOF Alterations



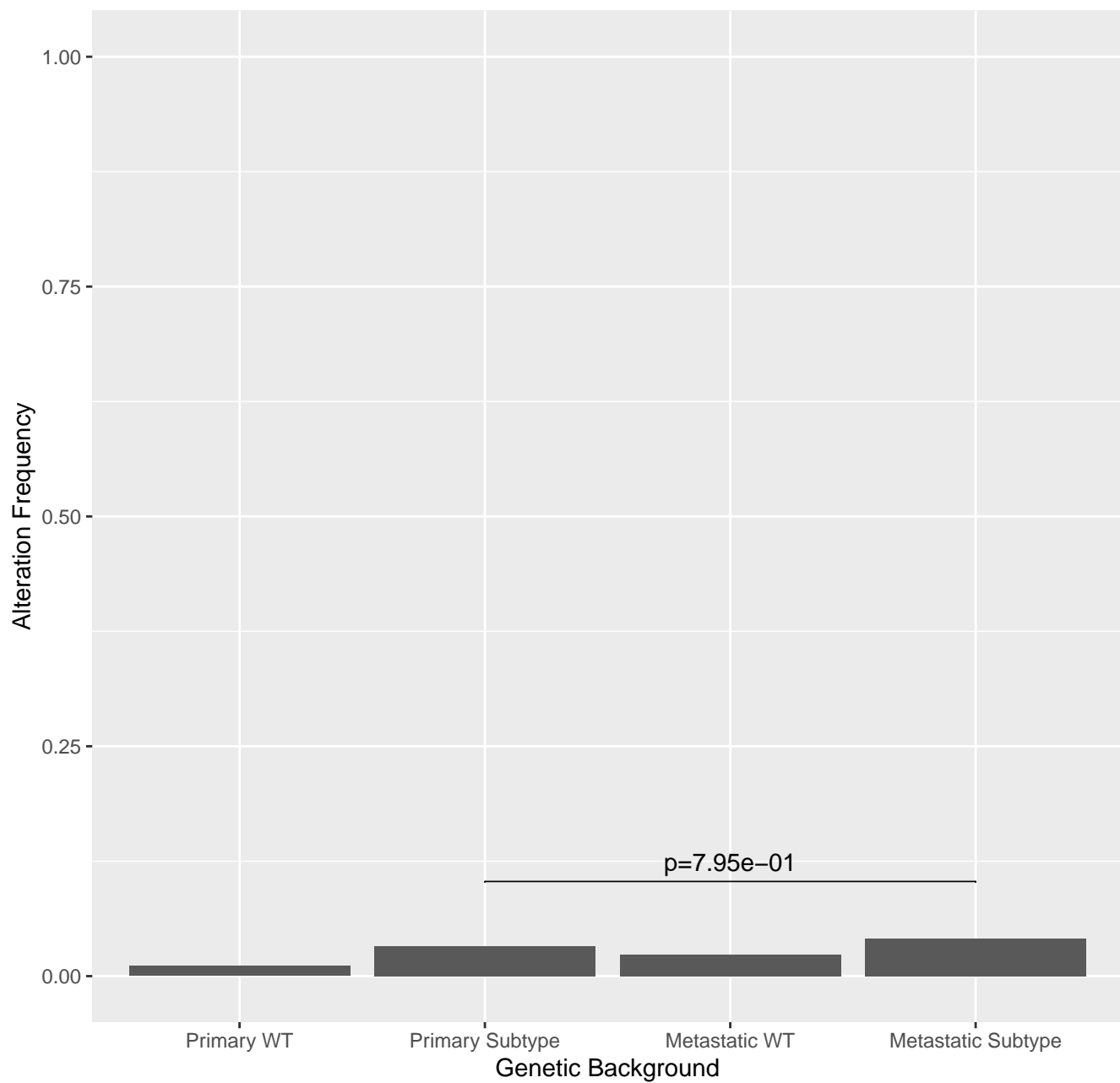
EGLN3 LOF Alterations



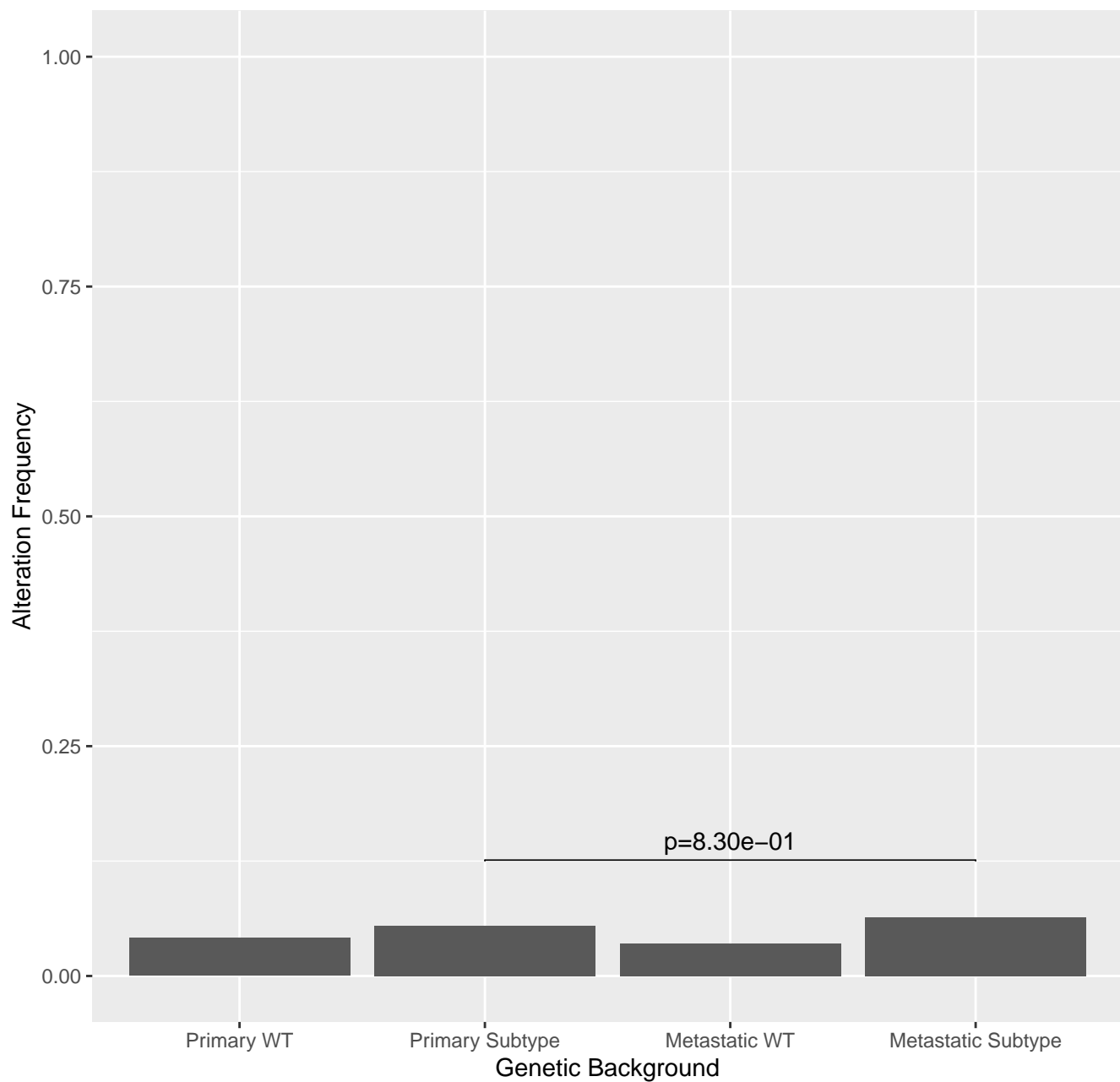
CCT2 LOF Alterations



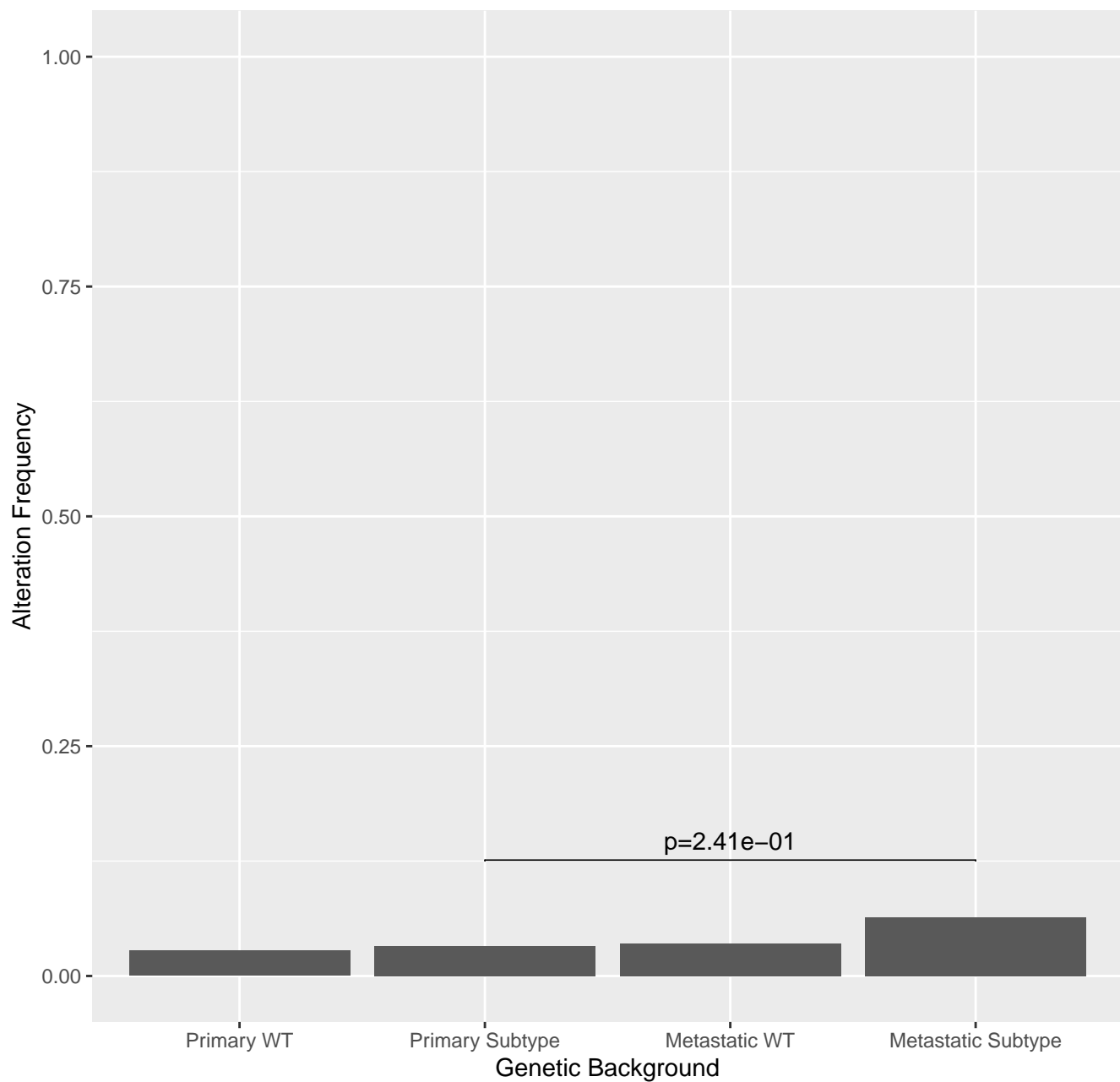
RSRC1 LOF Alterations



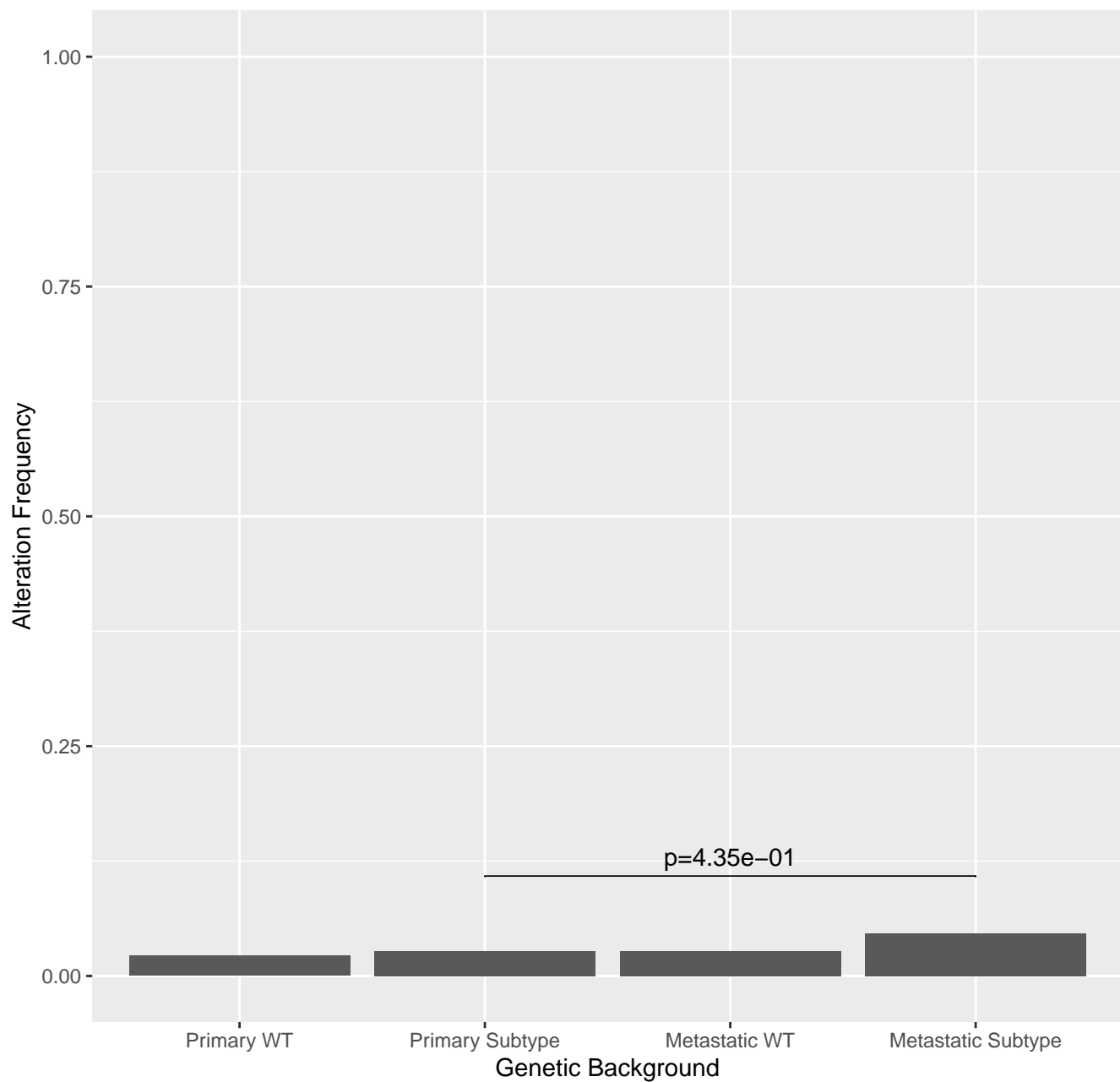
NTHL1 LOF Alterations



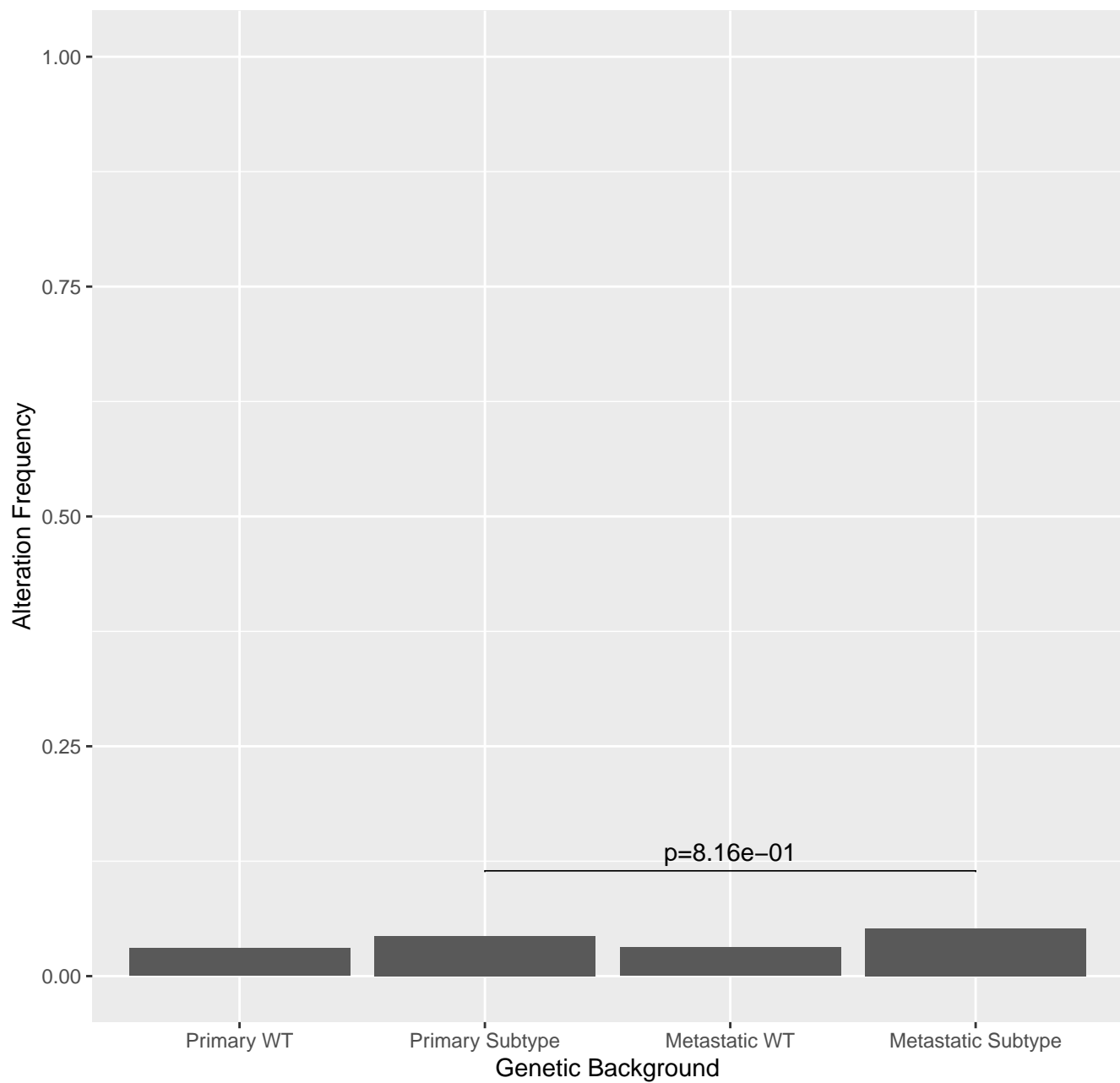
FAM83C LOF Alterations



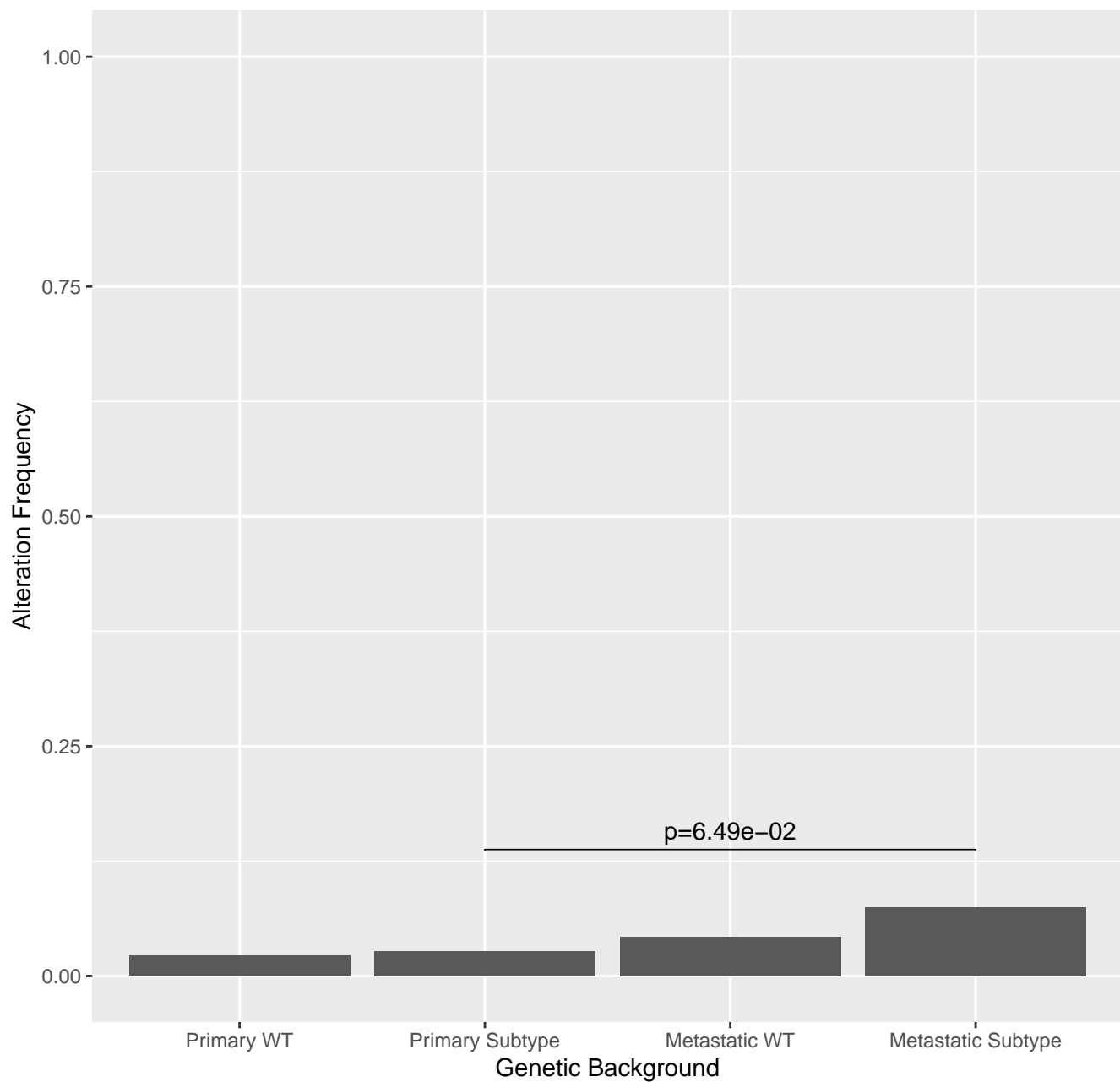
C3orf33 LOF Alterations



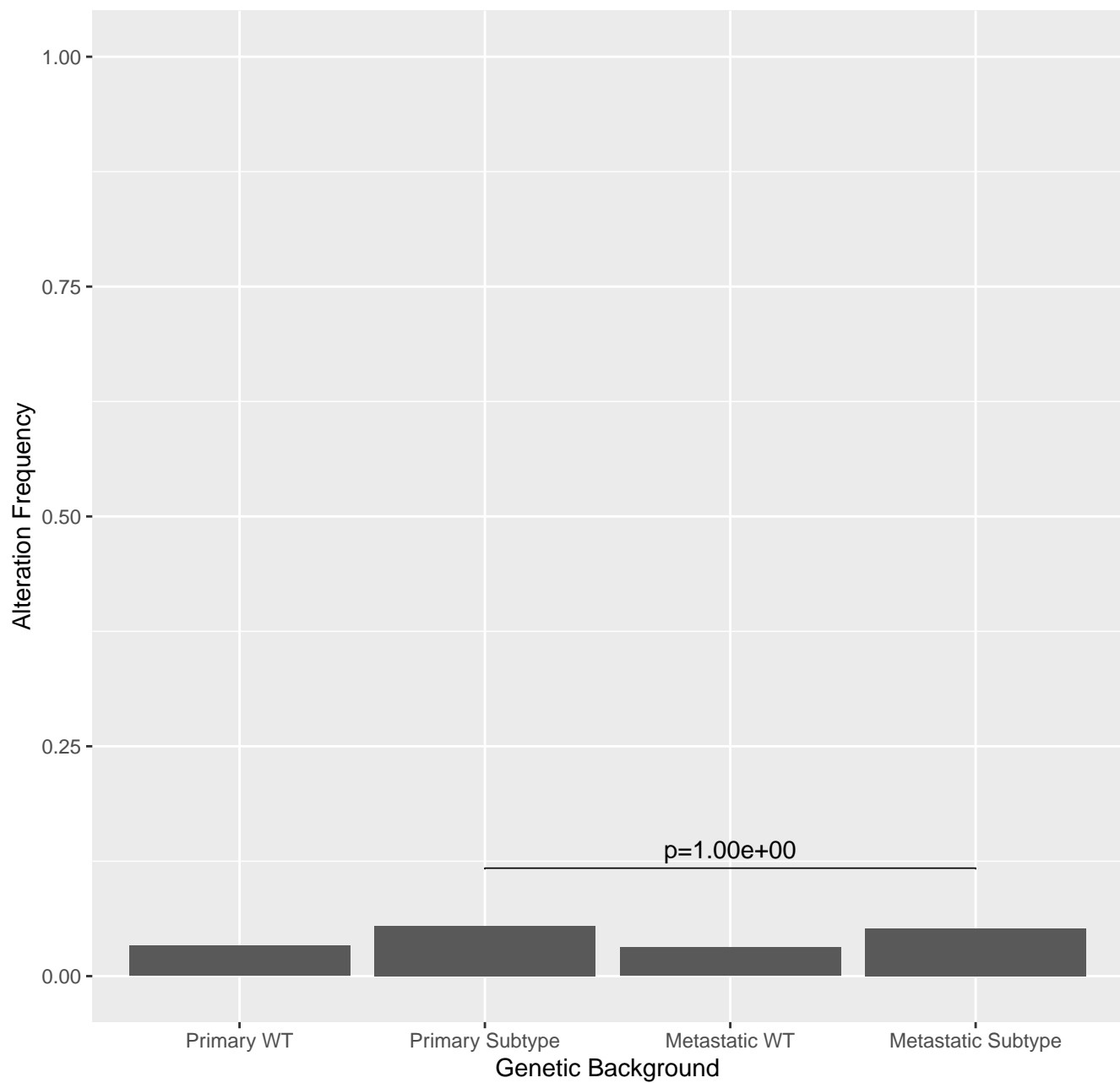
MRPL10 LOF Alterations



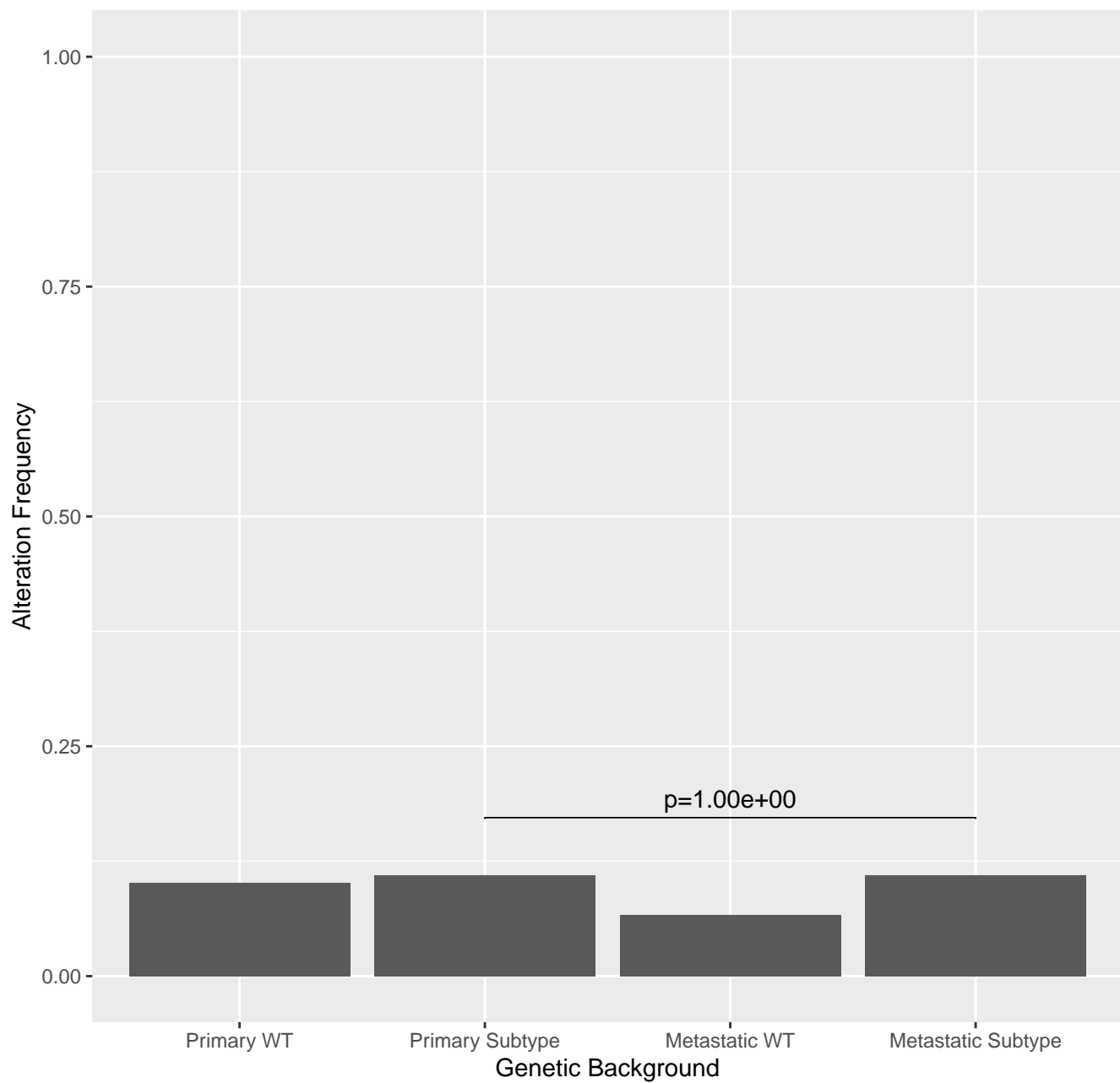
CYHR1 LOF Alterations



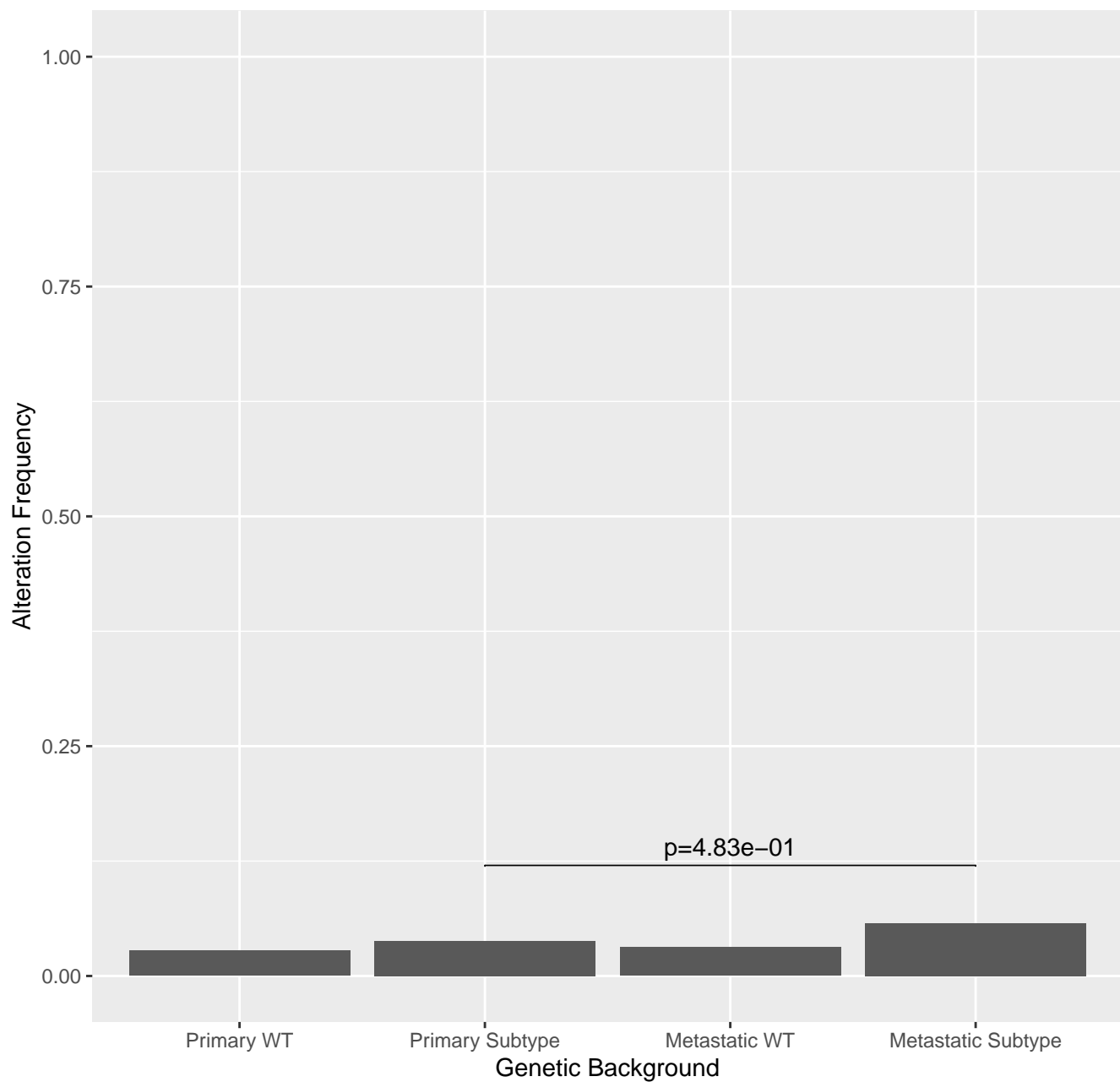
PRCC LOF Alterations



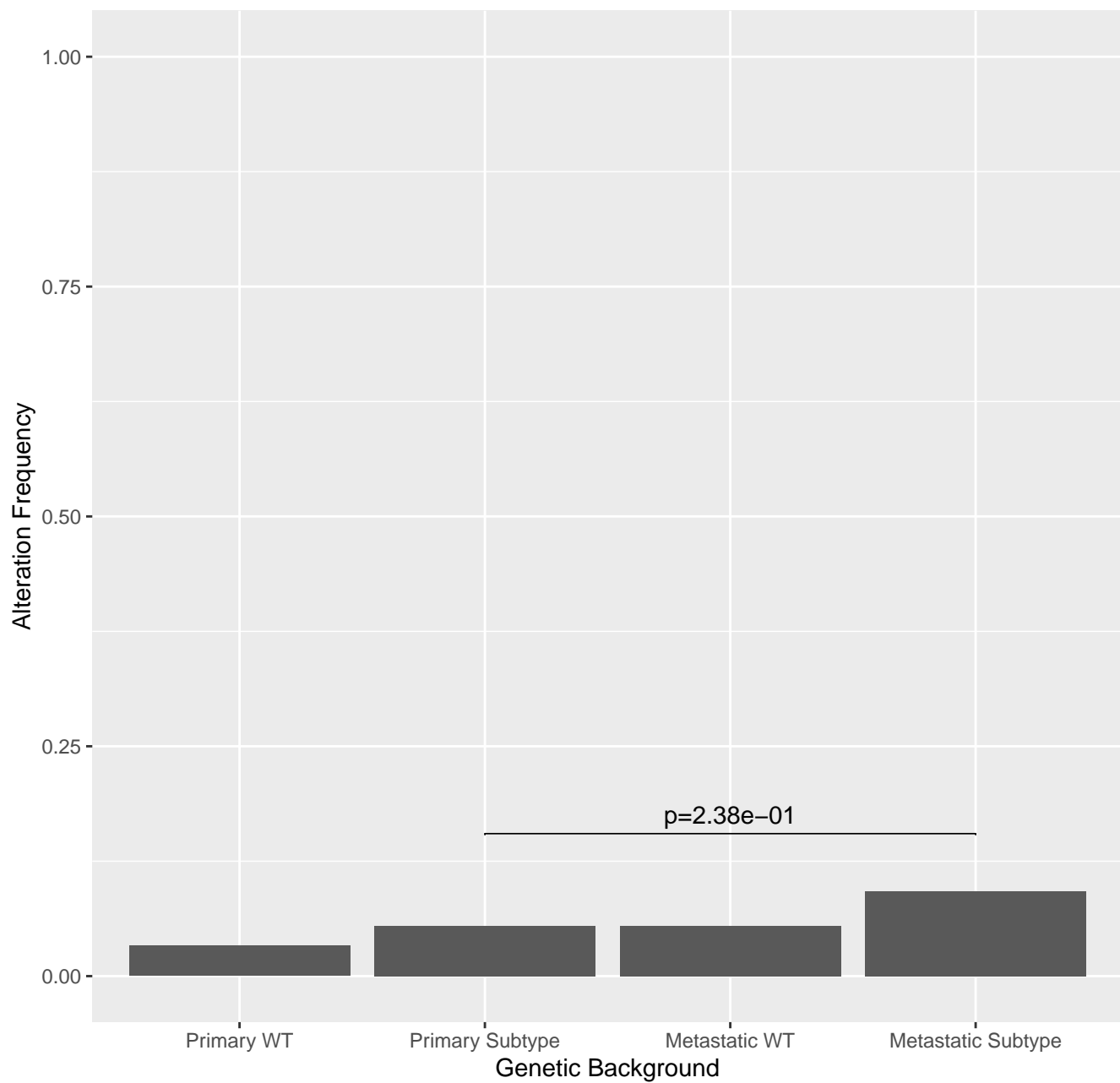
RAMP2 LOF Alterations



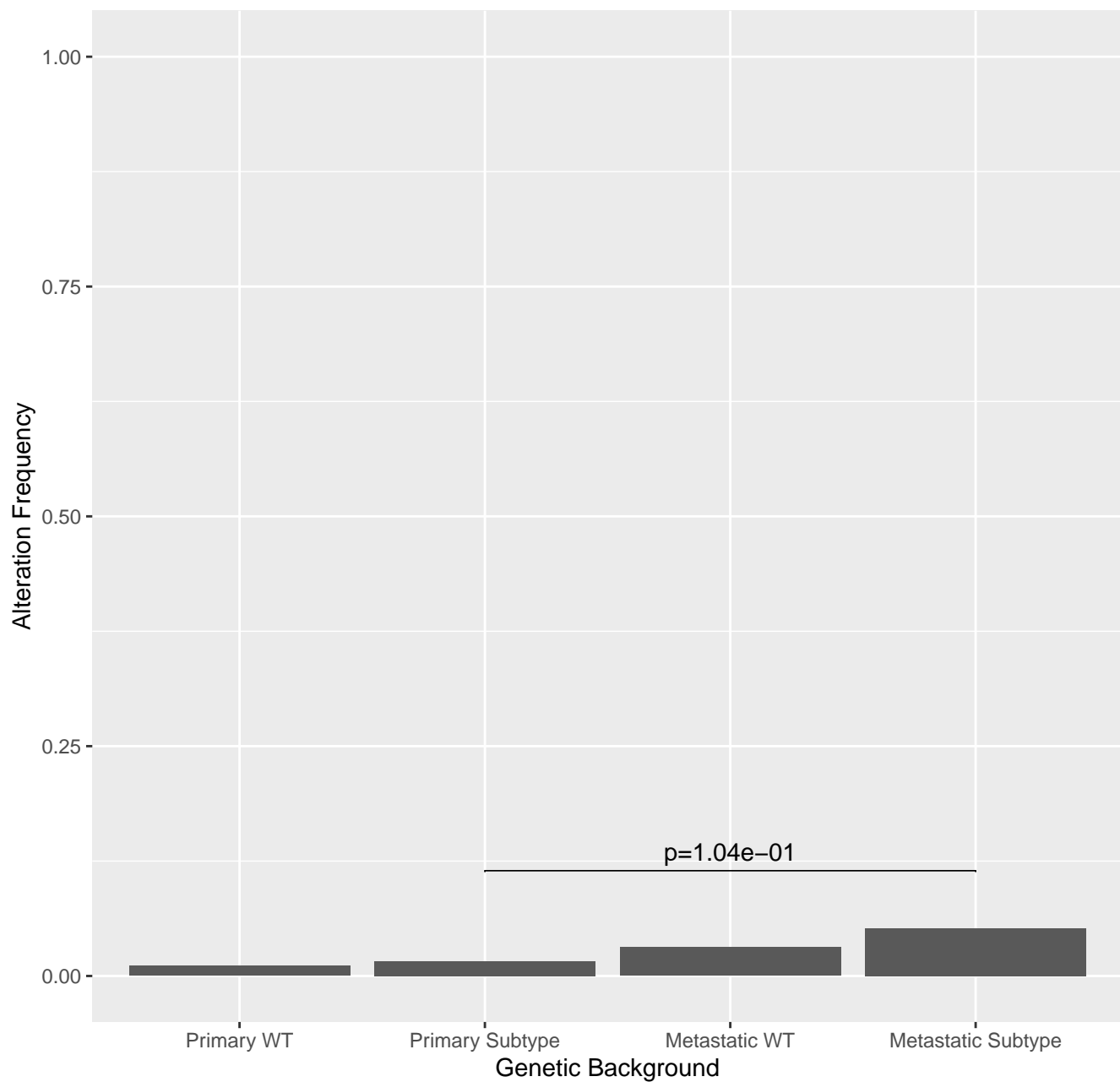
MMP19 LOF Alterations



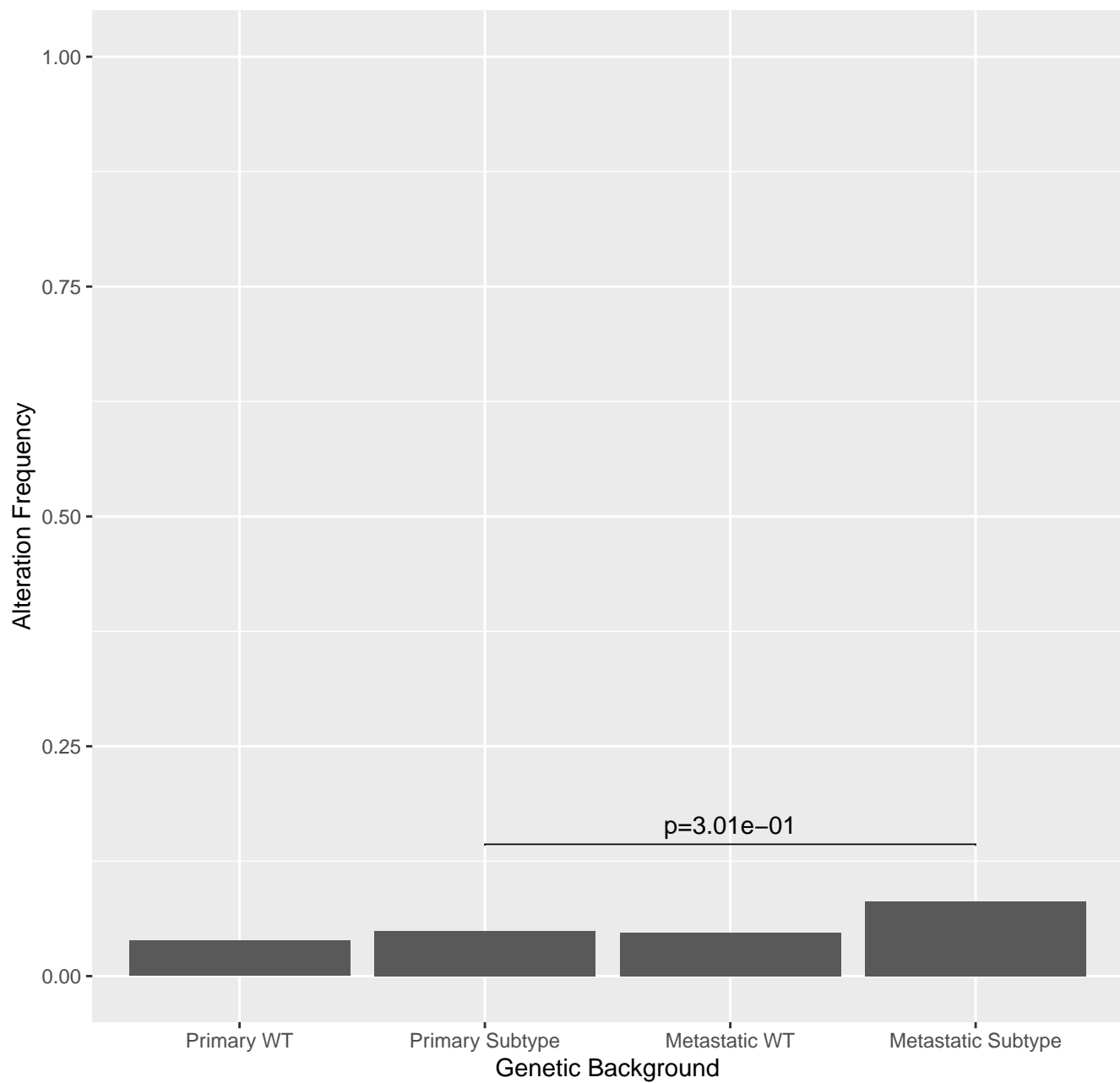
STXBP6 LOF Alterations



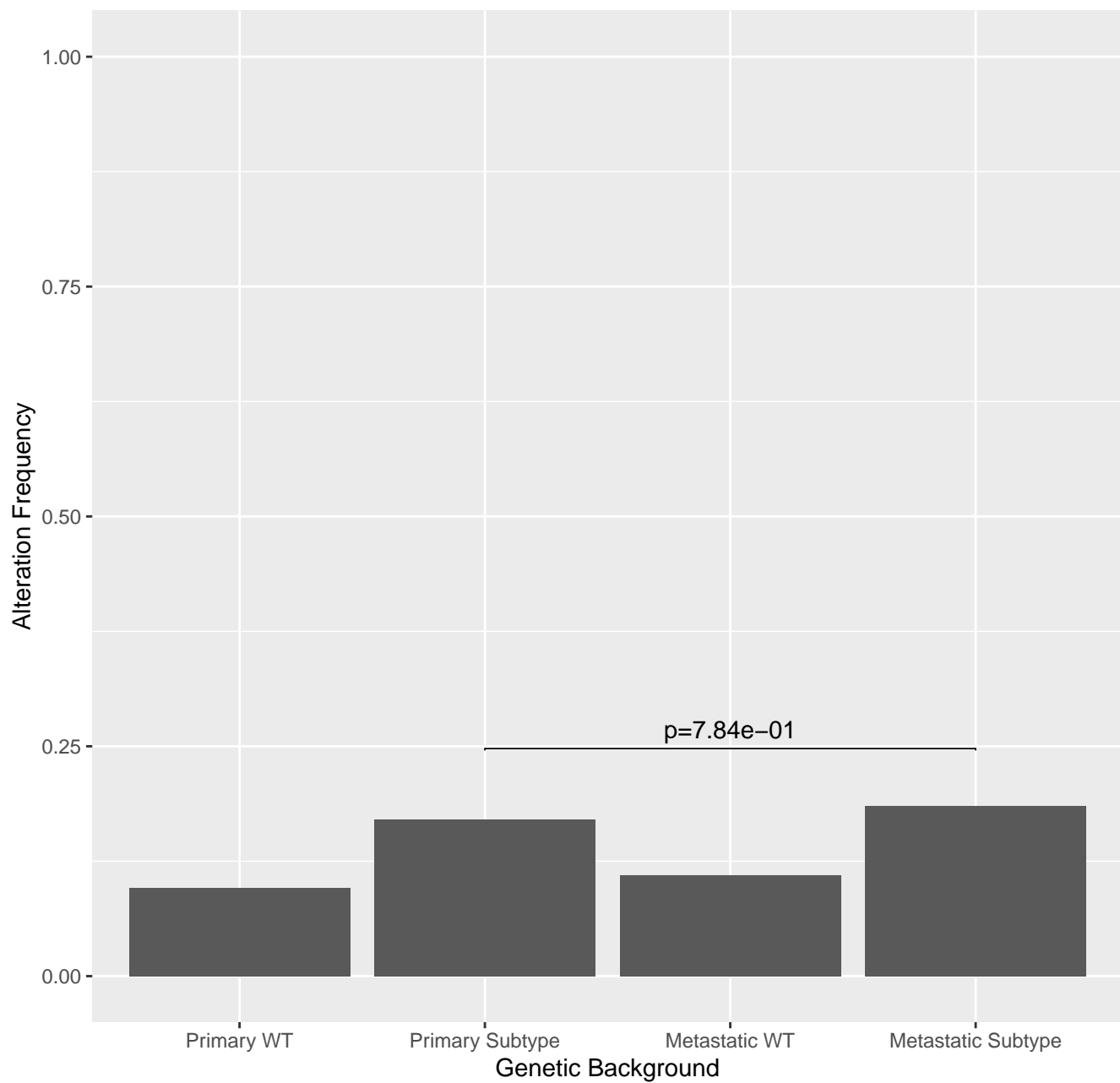
OXR1 LOF Alterations



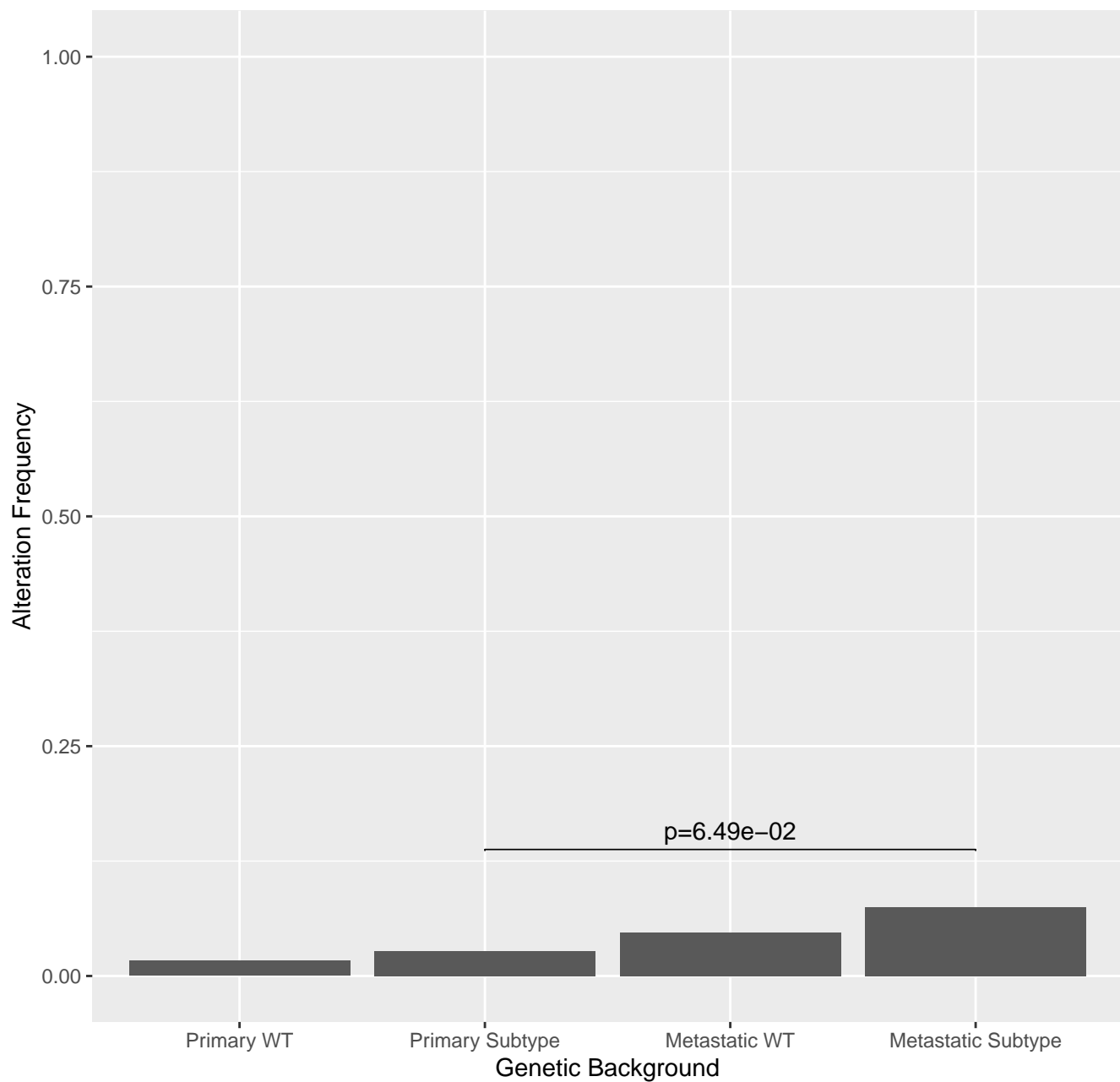
ROGDI LOF Alterations



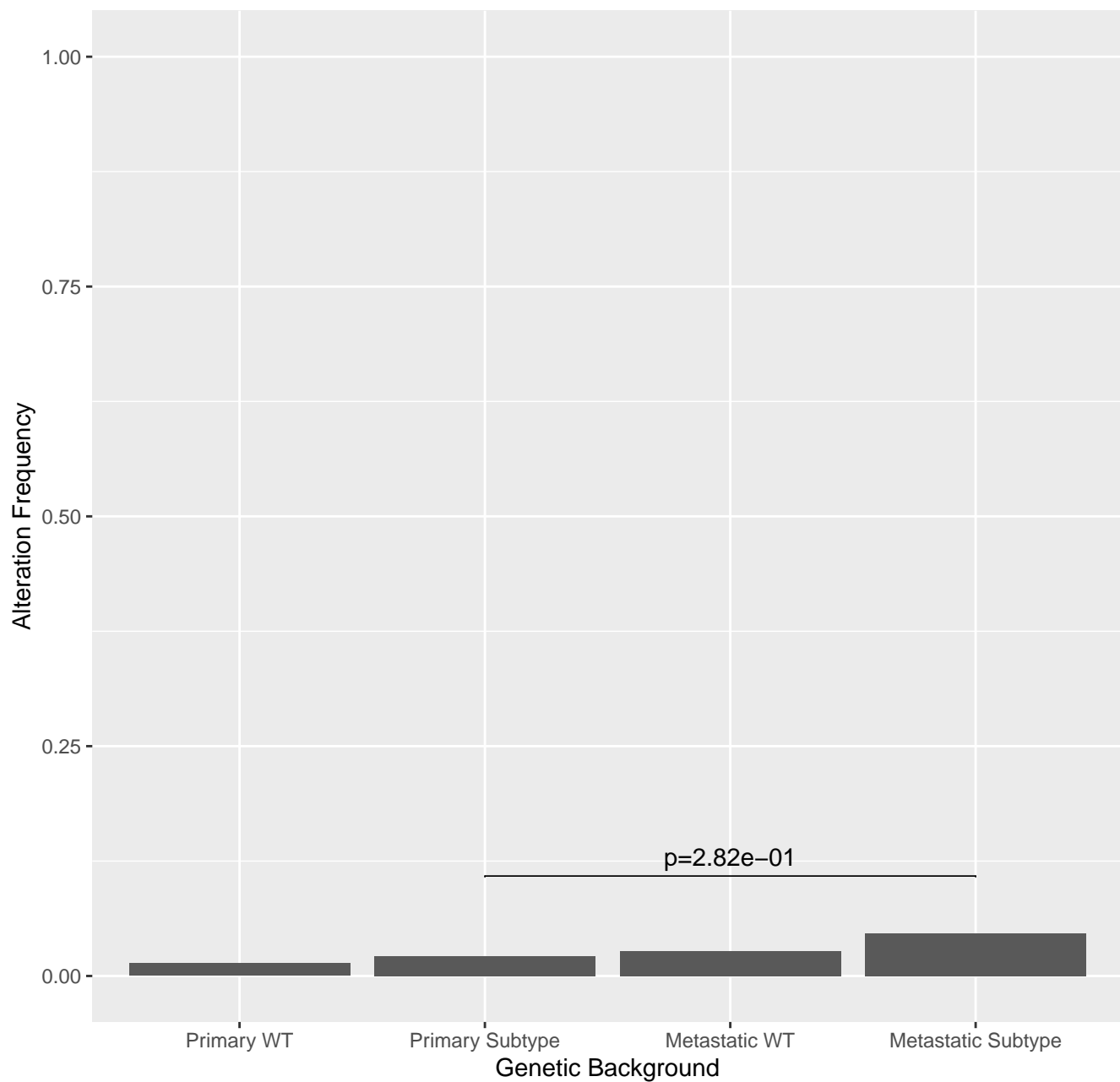
ROCK1 LOF Alterations



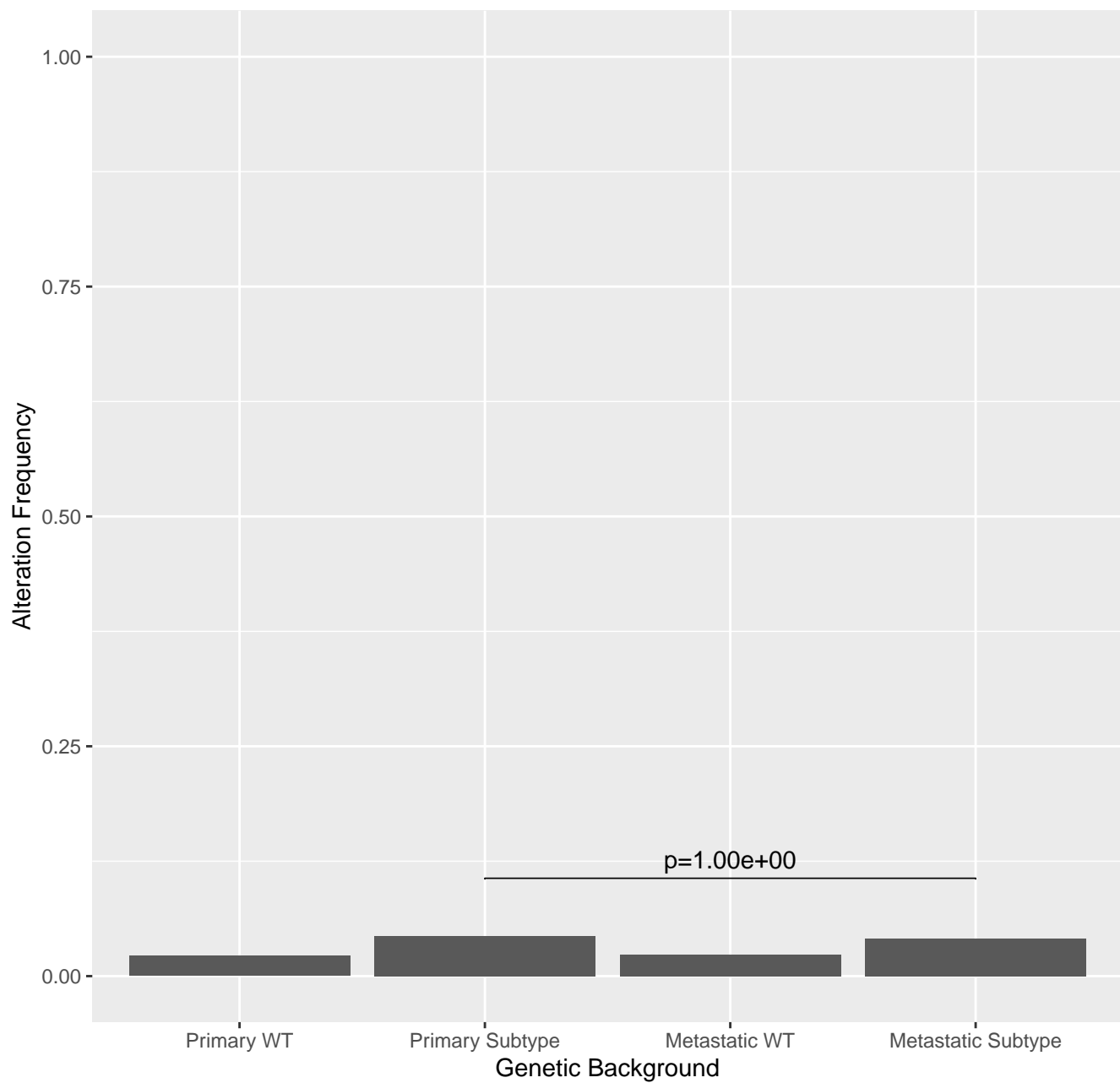
ZNF251 LOF Alterations



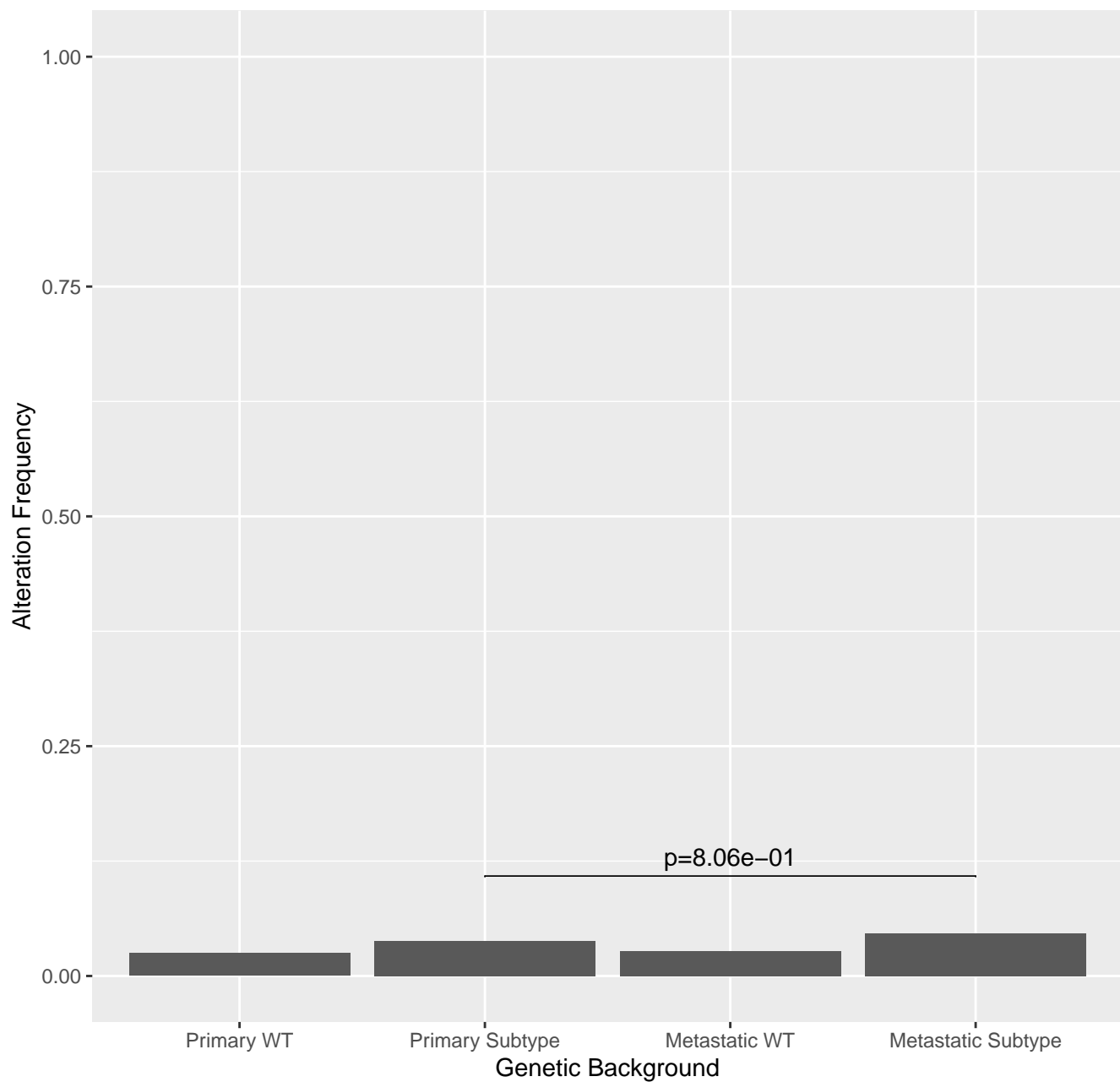
DUSP15 LOF Alterations



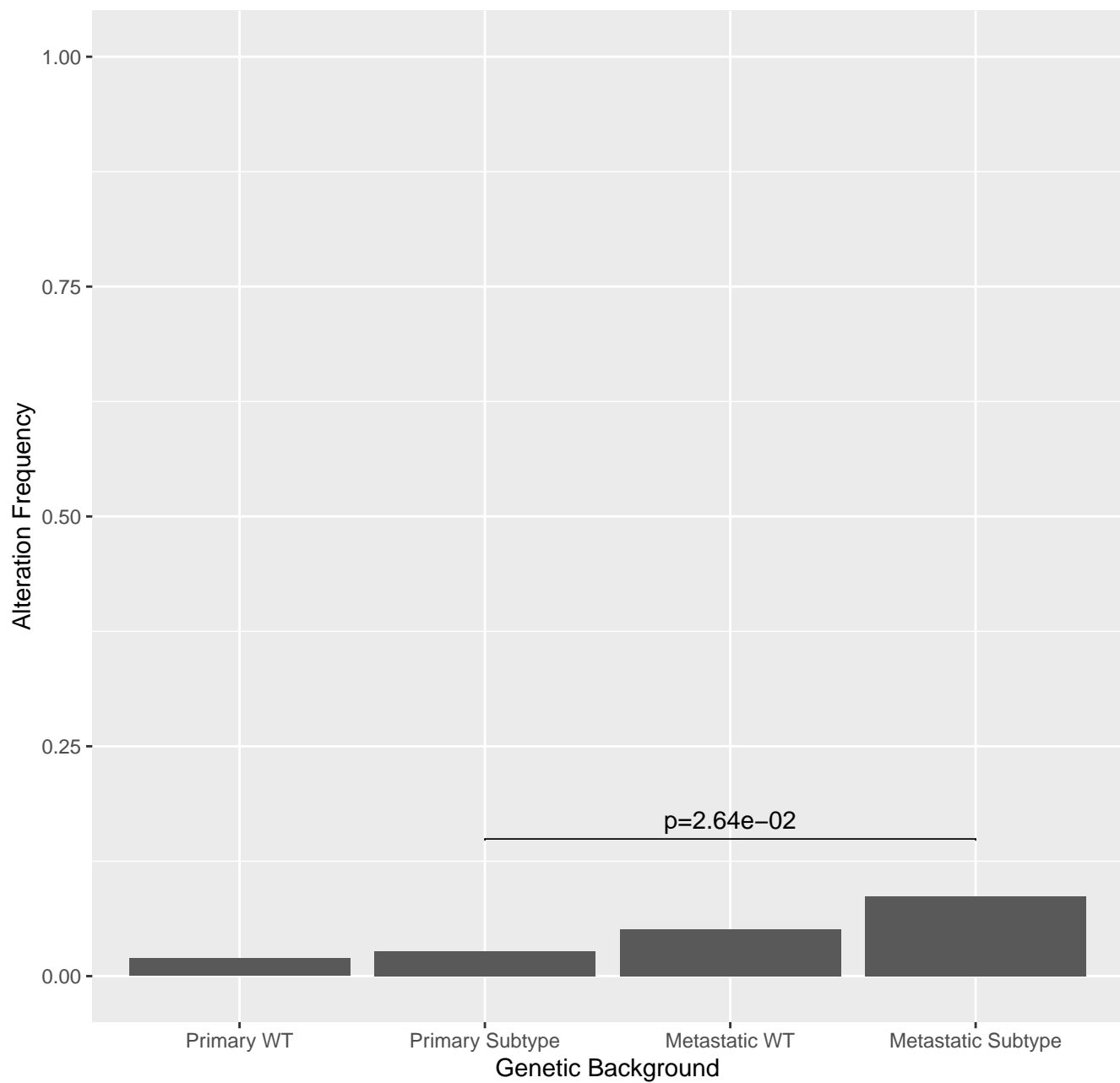
ACBD6 LOF Alterations



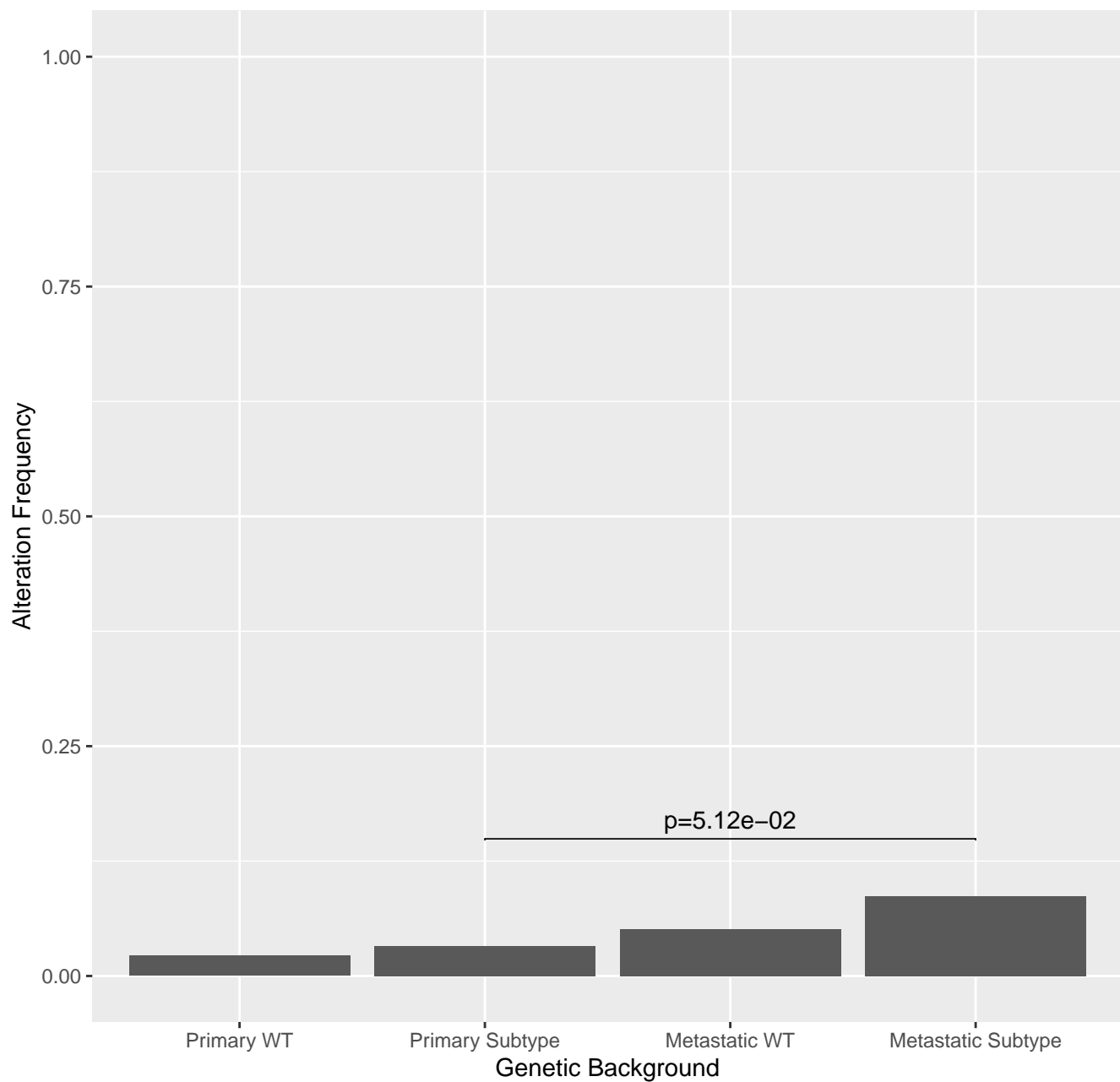
AHCYL2 LOF Alterations



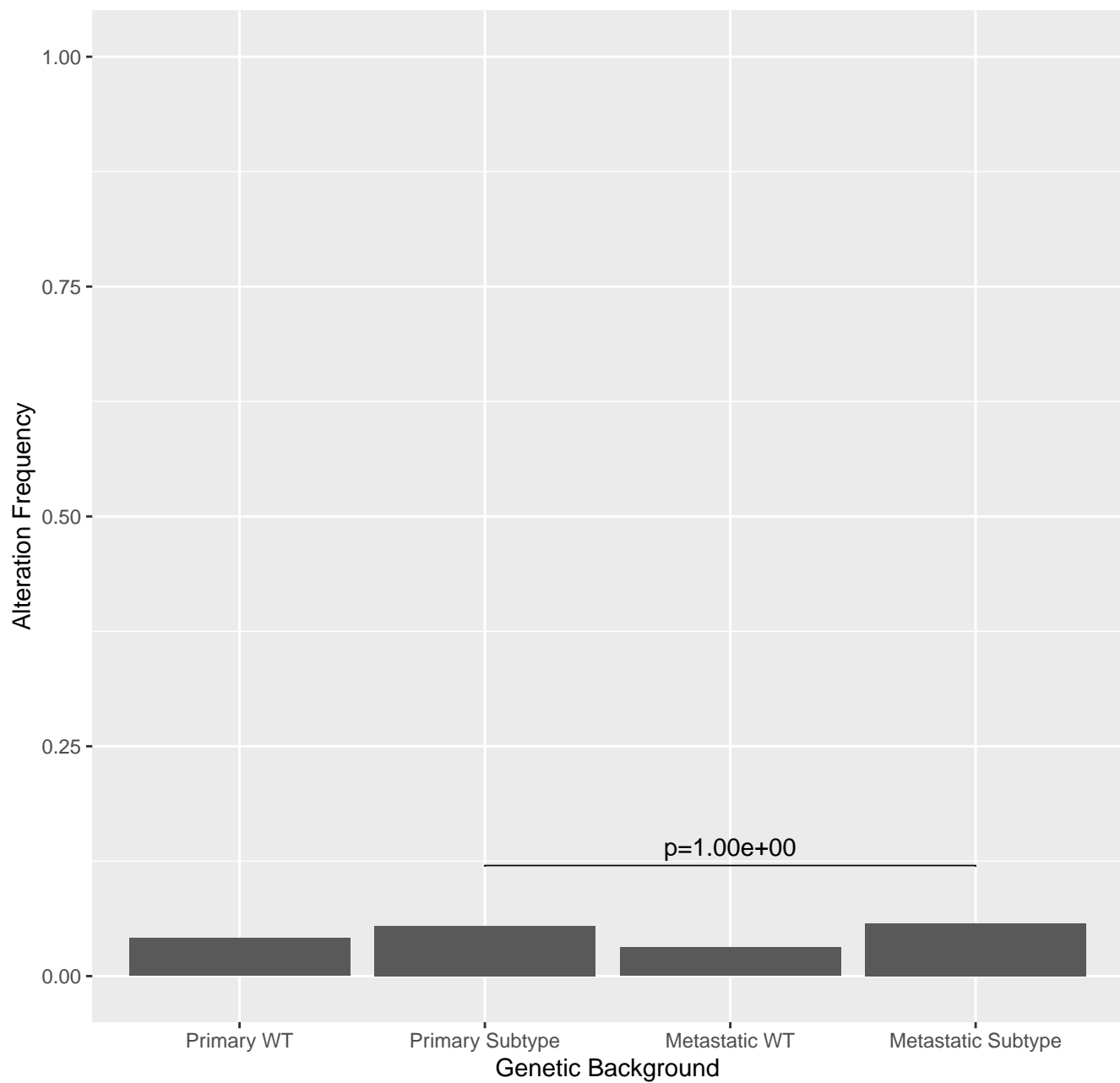
GSDMD LOF Alterations



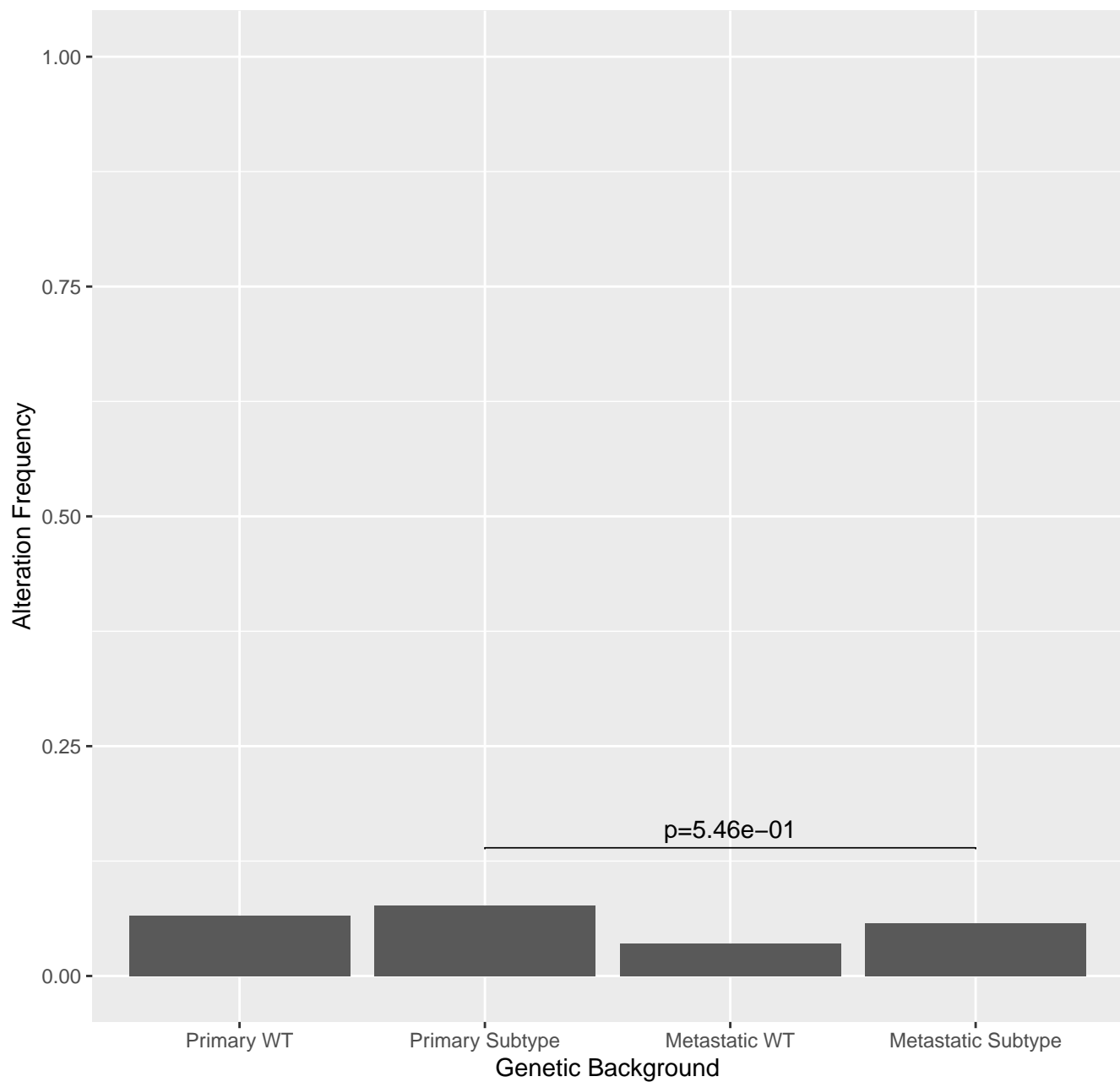
NDUFA12 LOF Alterations



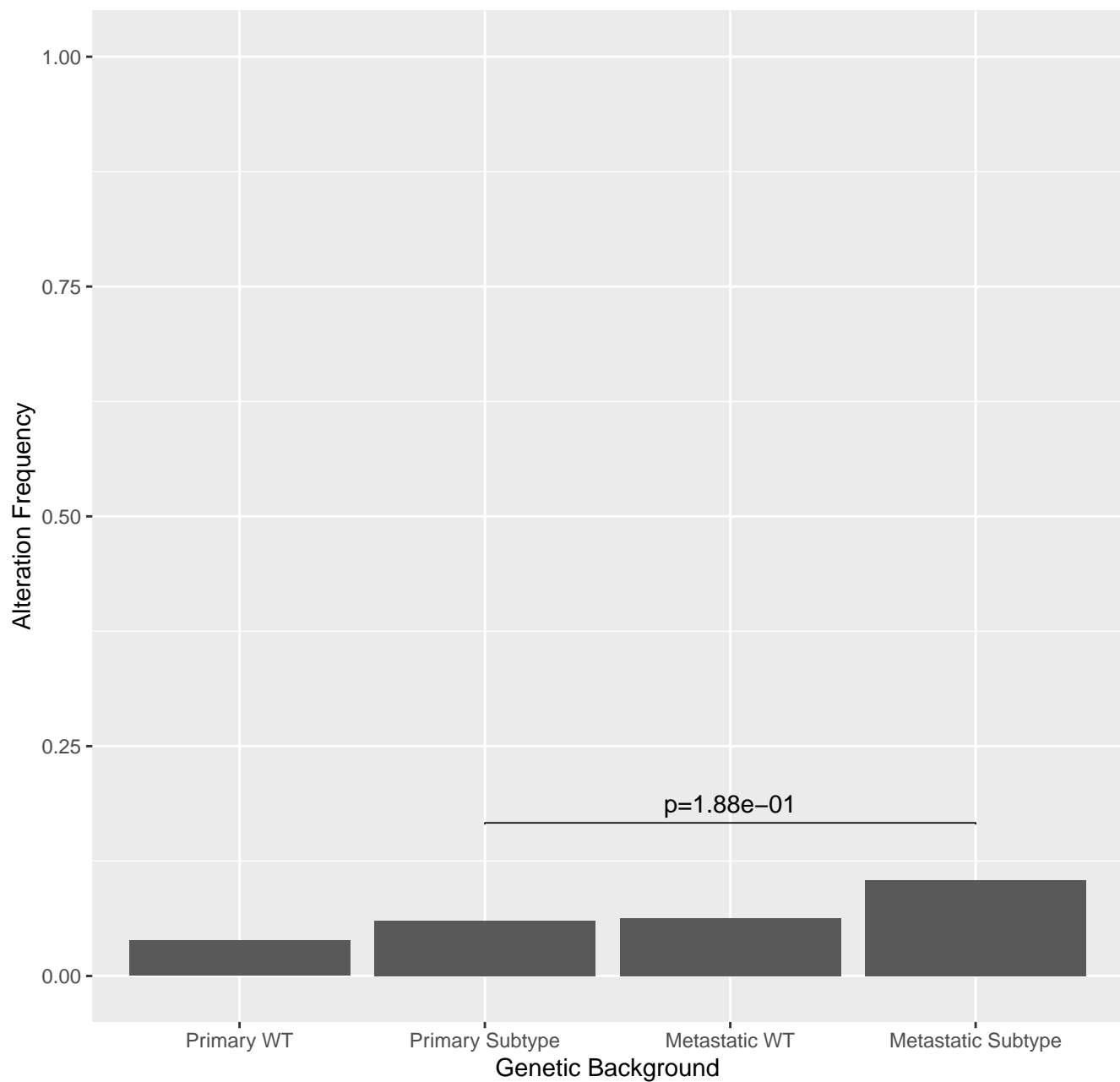
NDUFB10 LOF Alterations



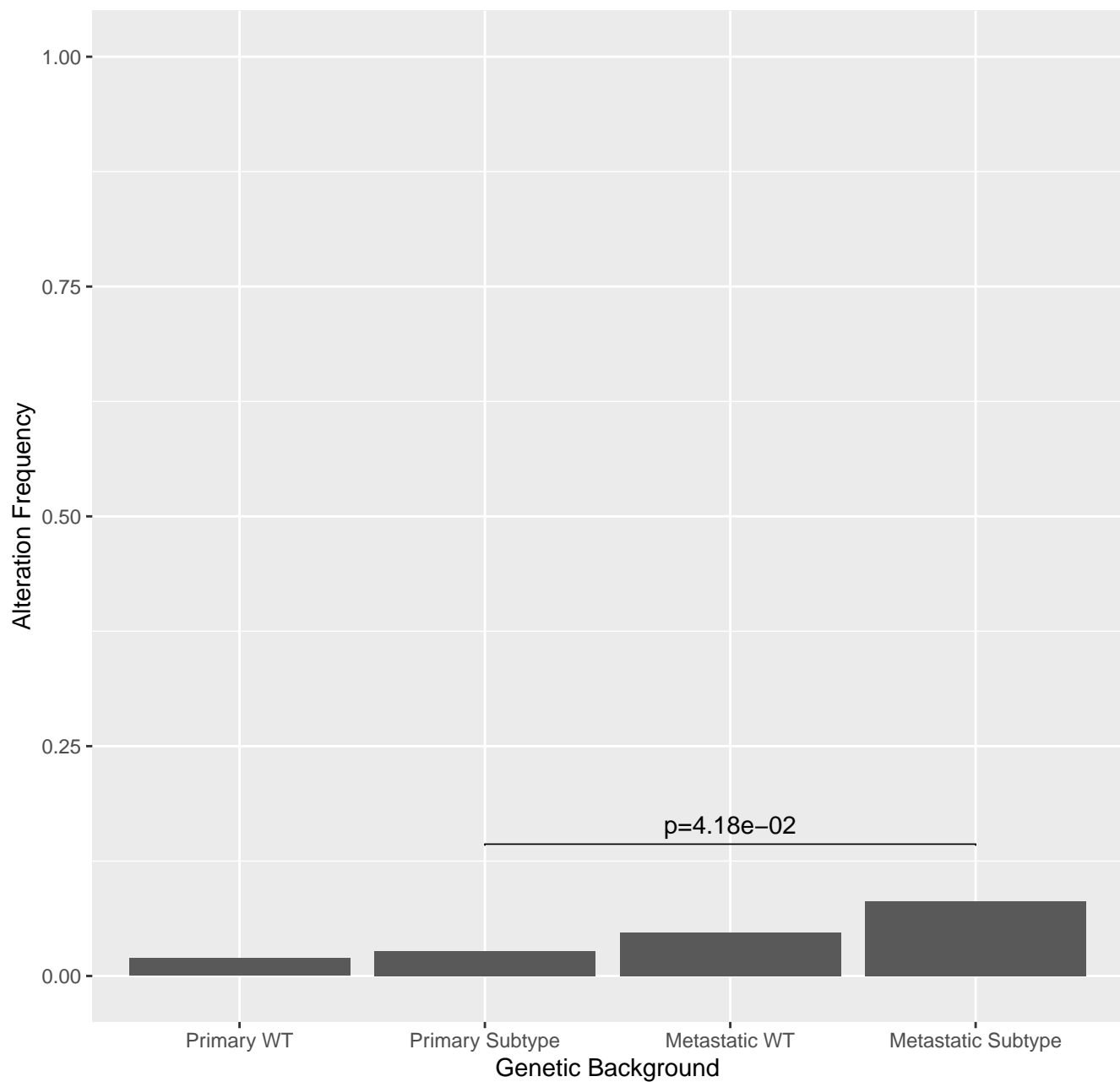
SNAI2 LOF Alterations



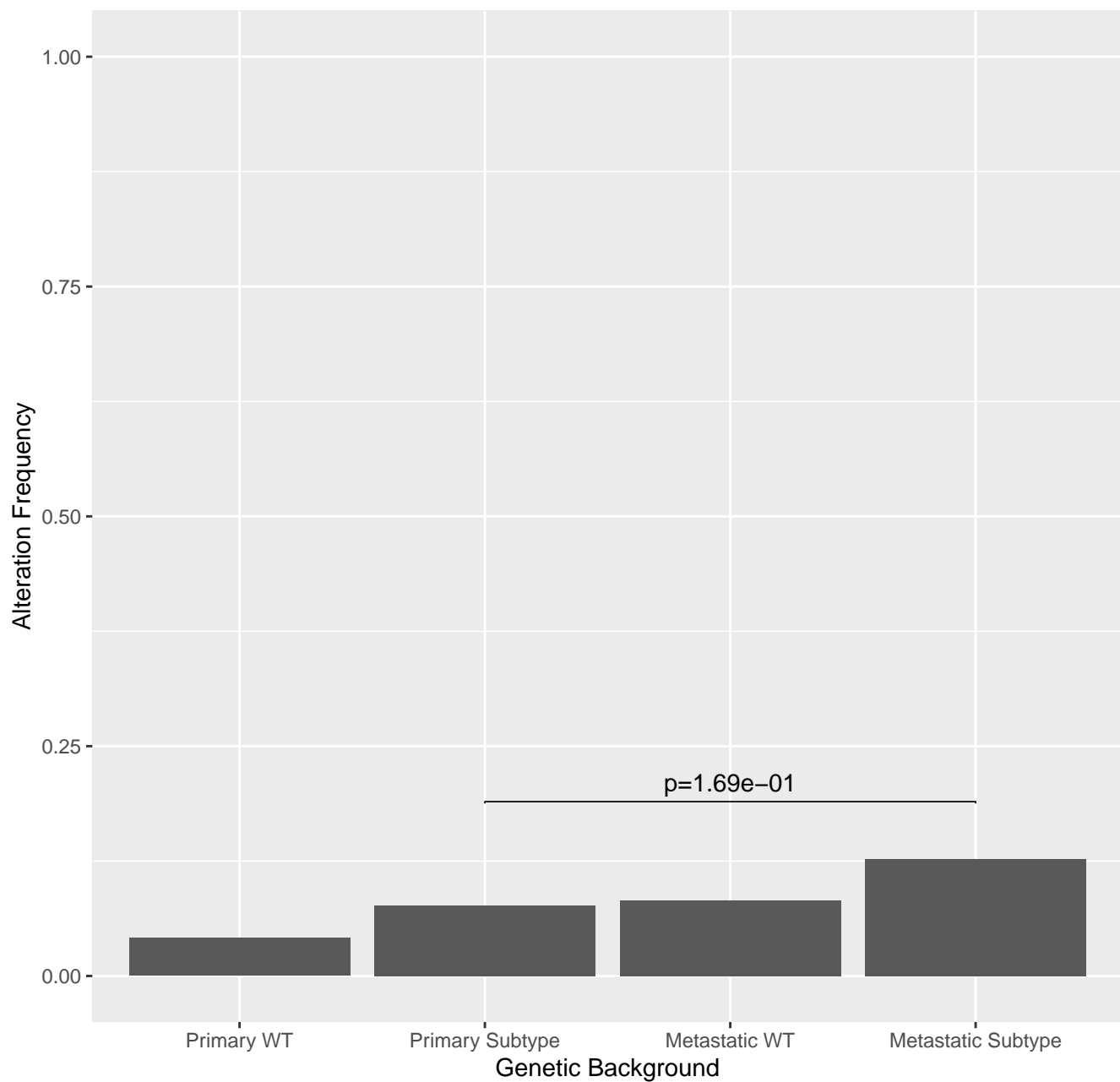
C14orf119 LOF Alterations



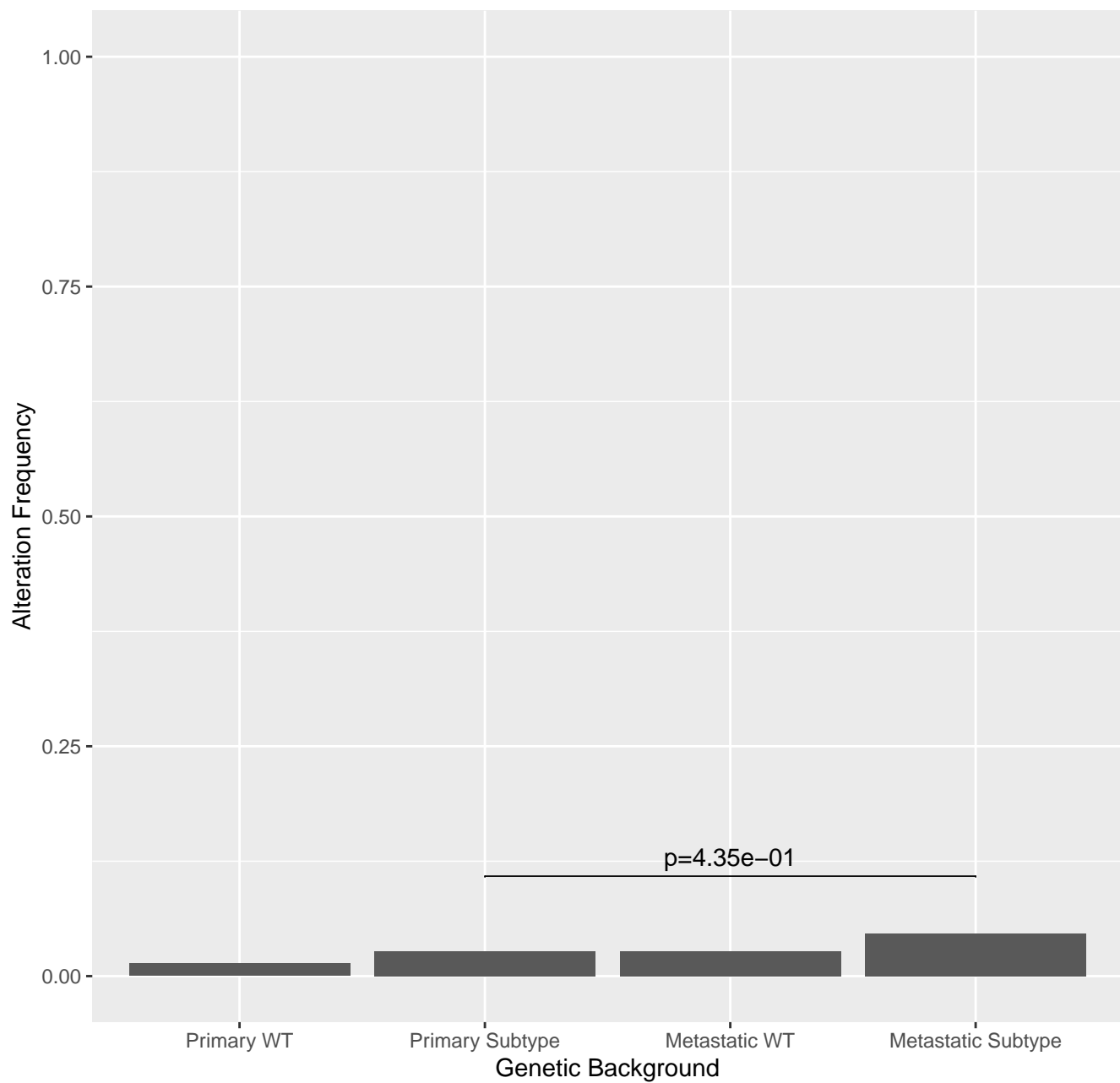
GRINA LOF Alterations



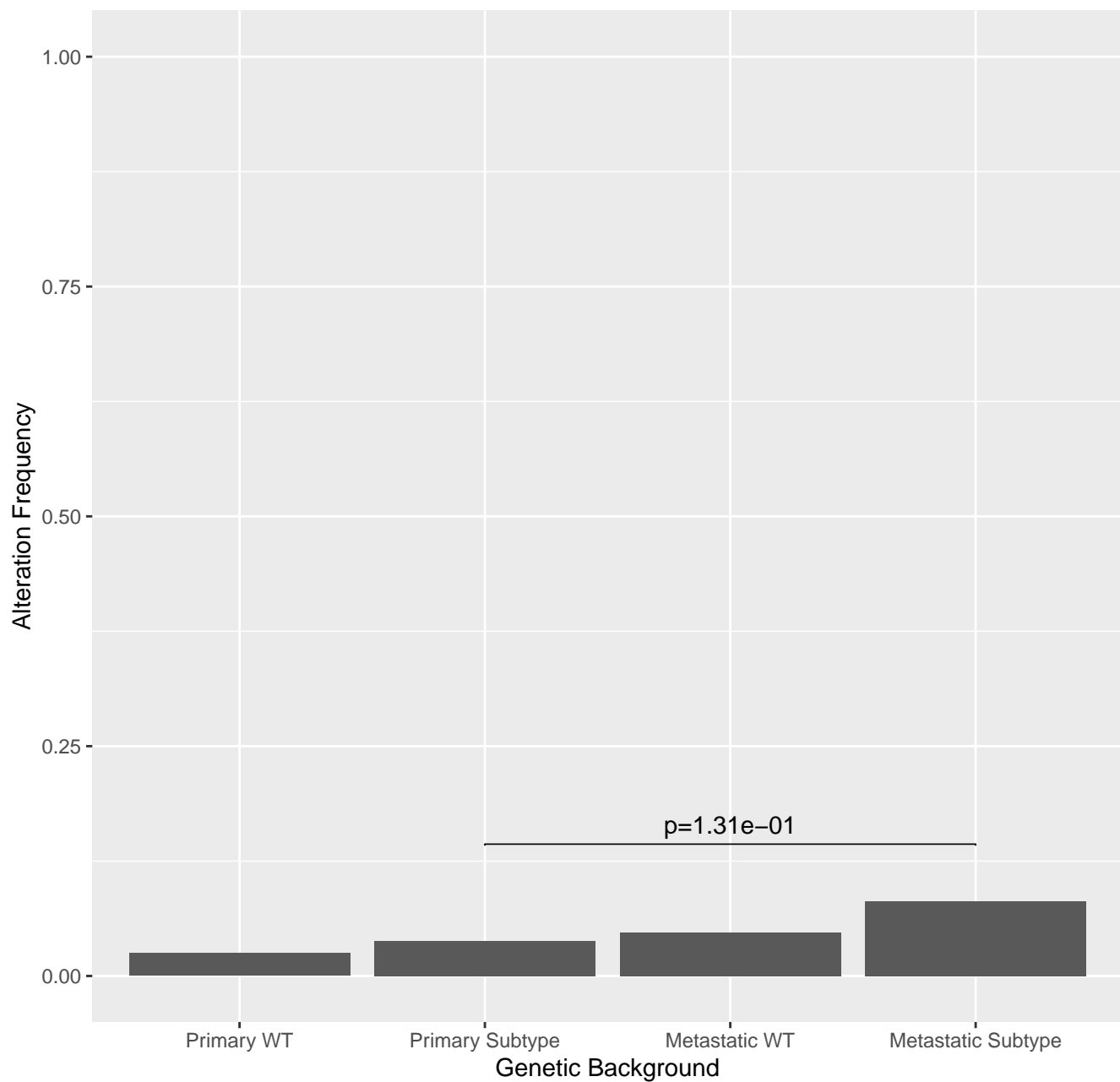
XPO6 LOF Alterations



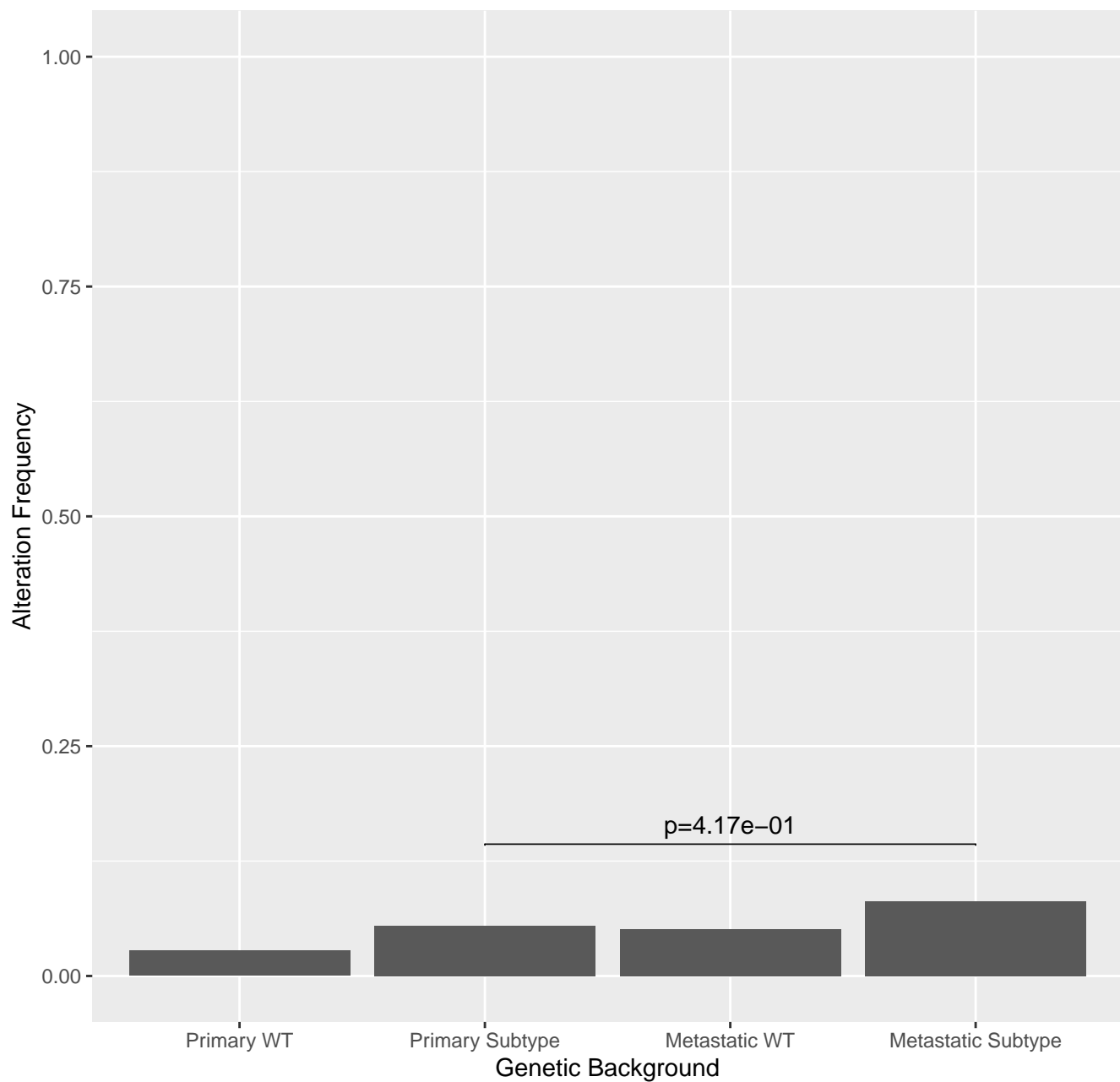
UBA5 LOF Alterations



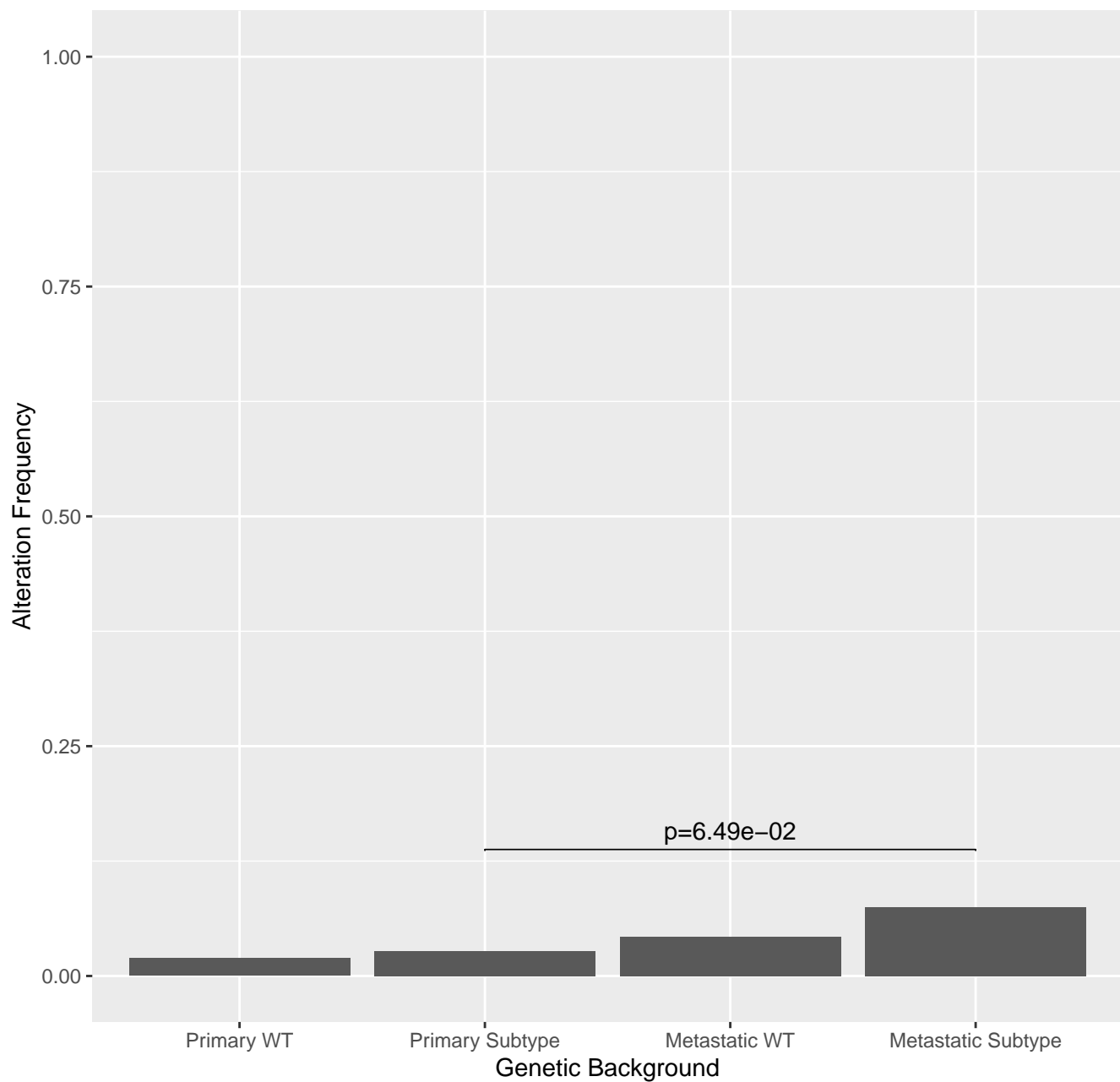
SRGAP2 LOF Alterations



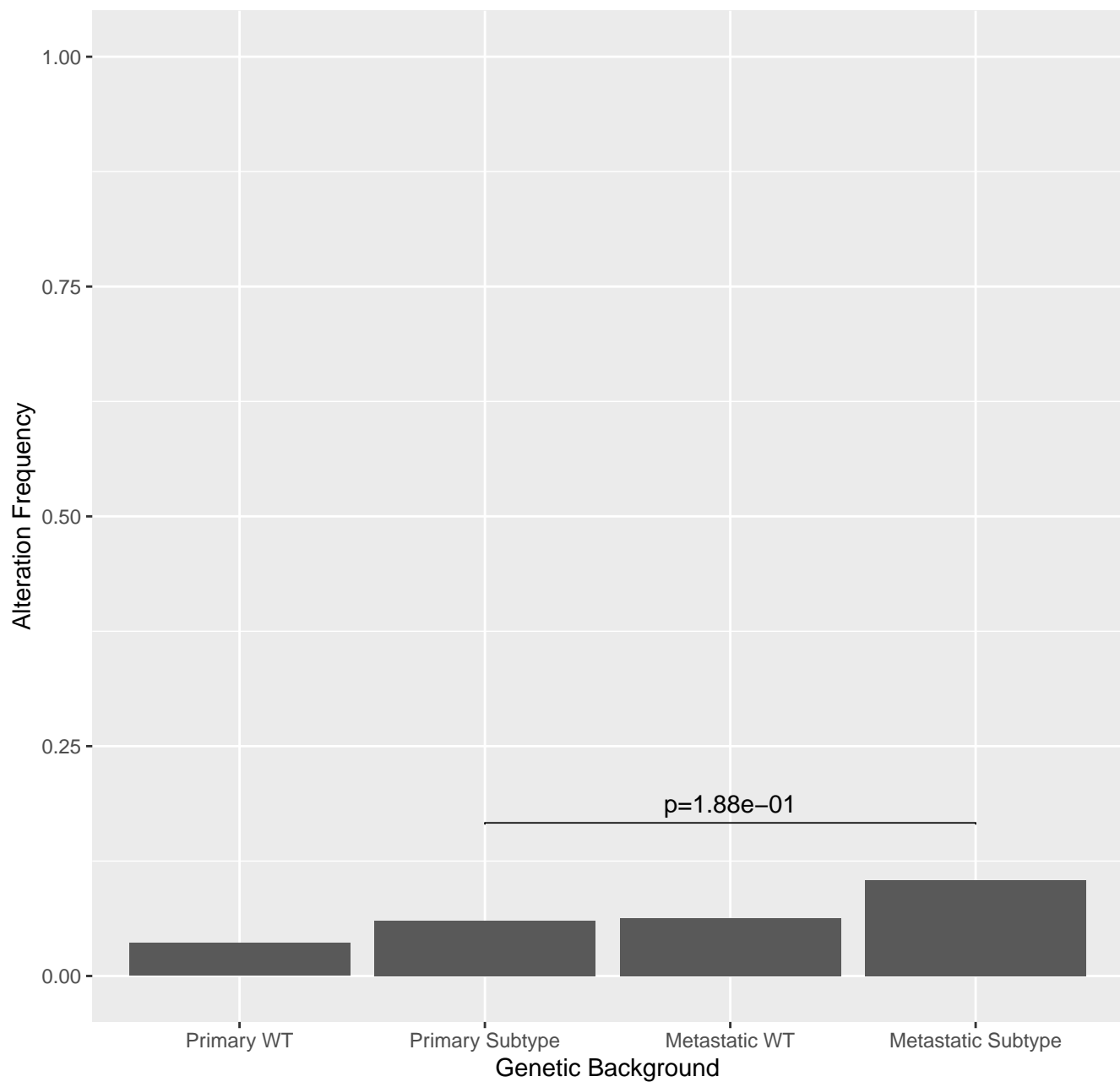
TRAT1 LOF Alterations



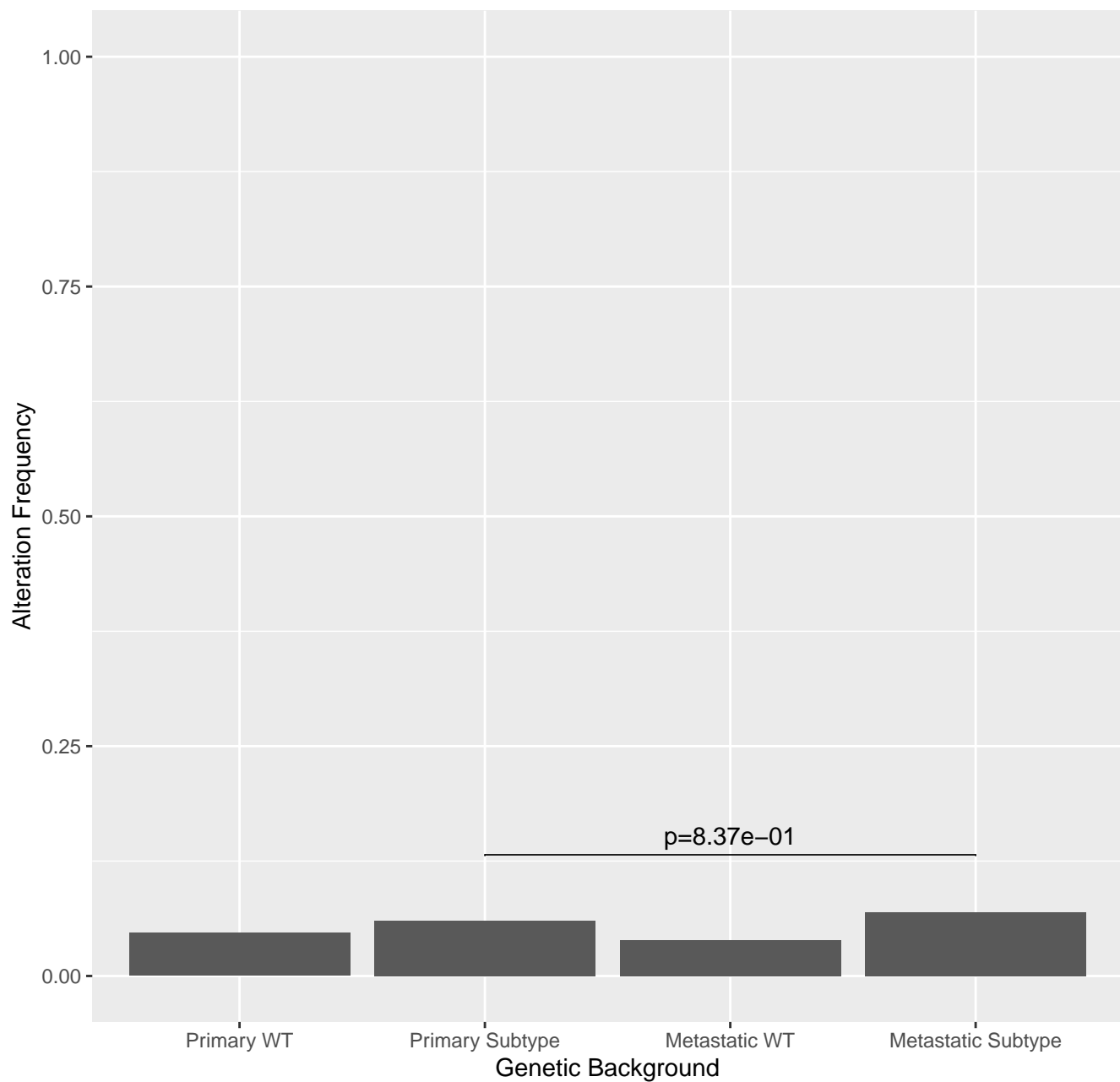
PPP1R16A LOF Alterations



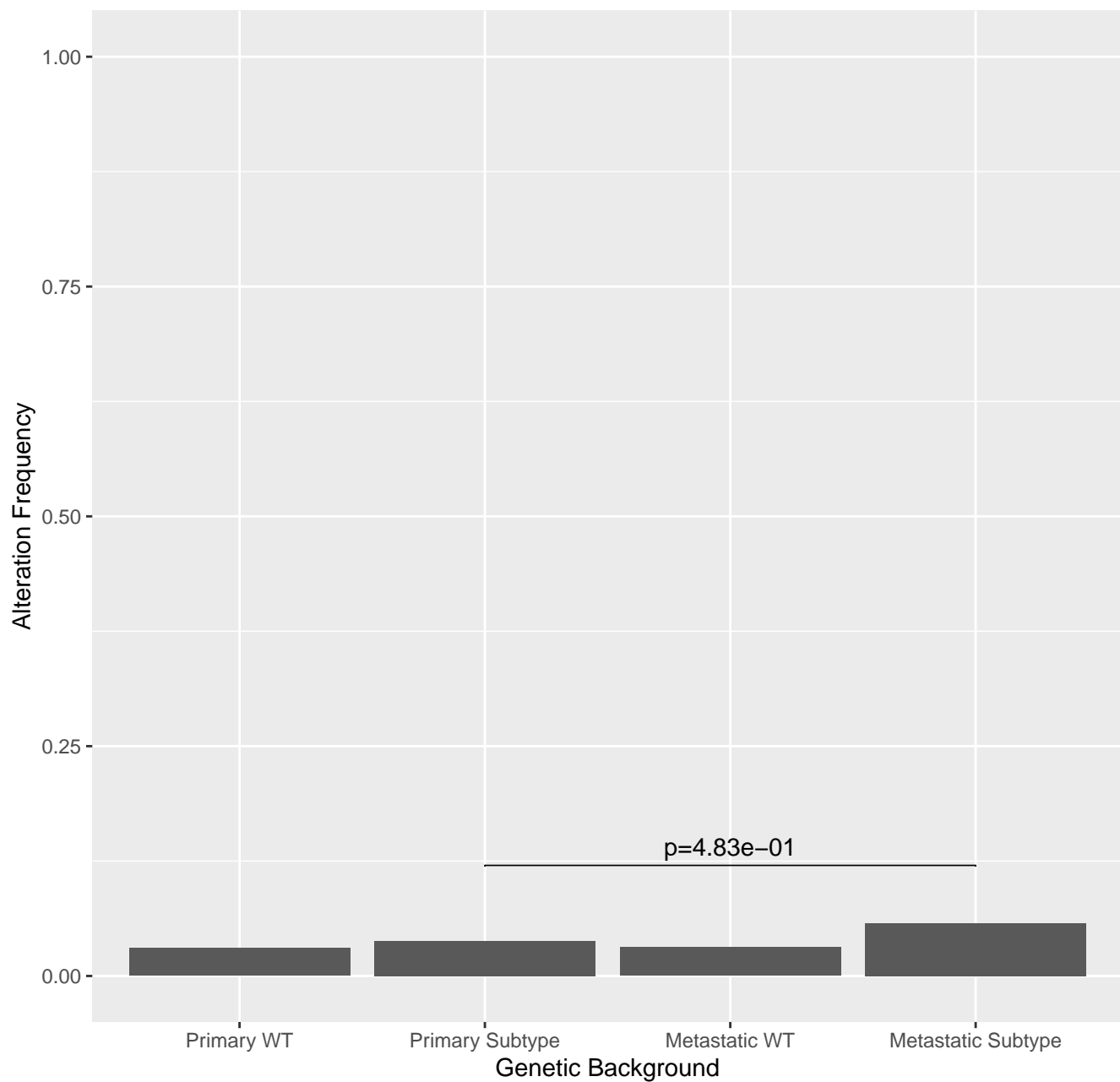
NEDD8 LOF Alterations



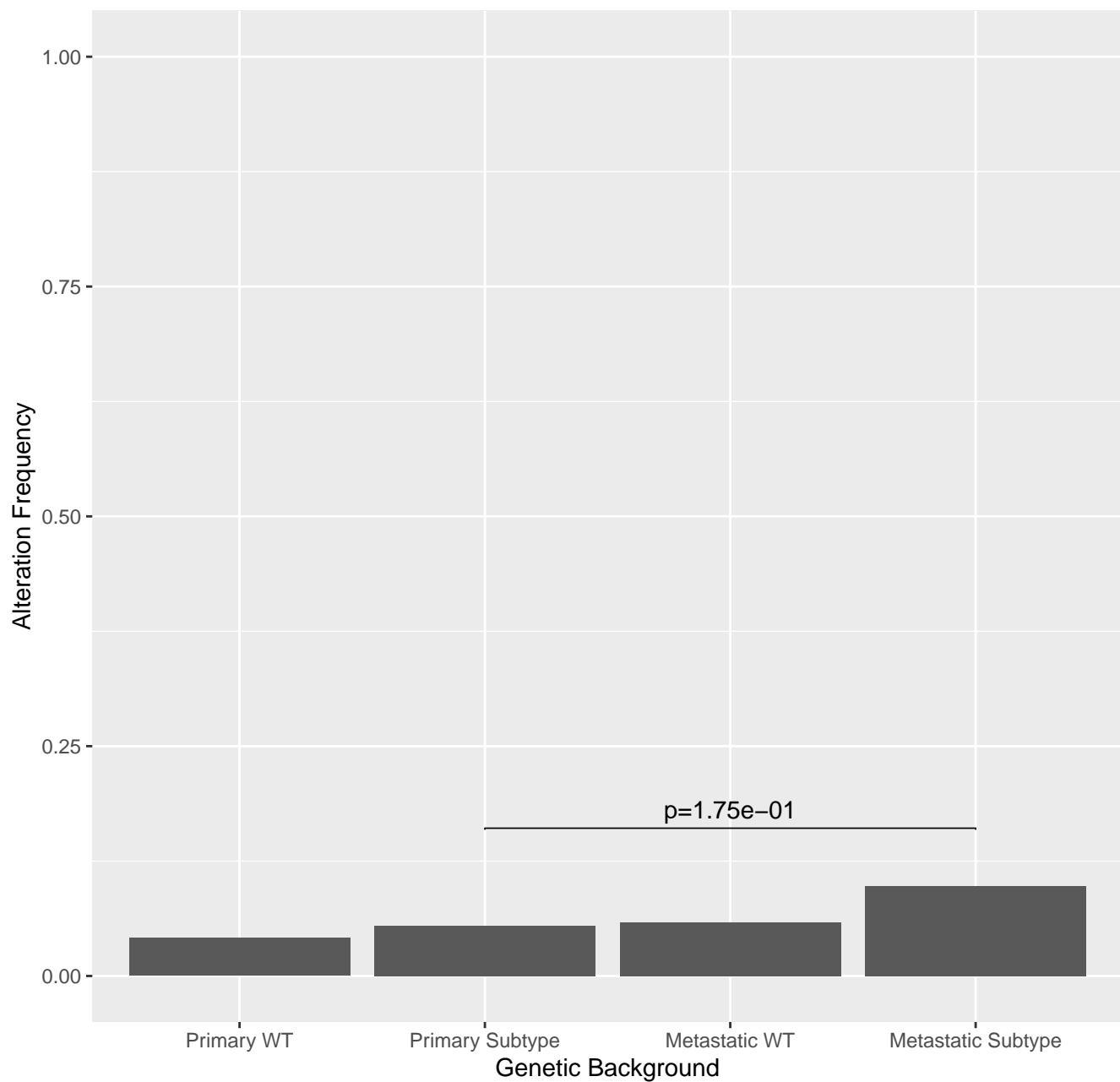
NME3 LOF Alterations



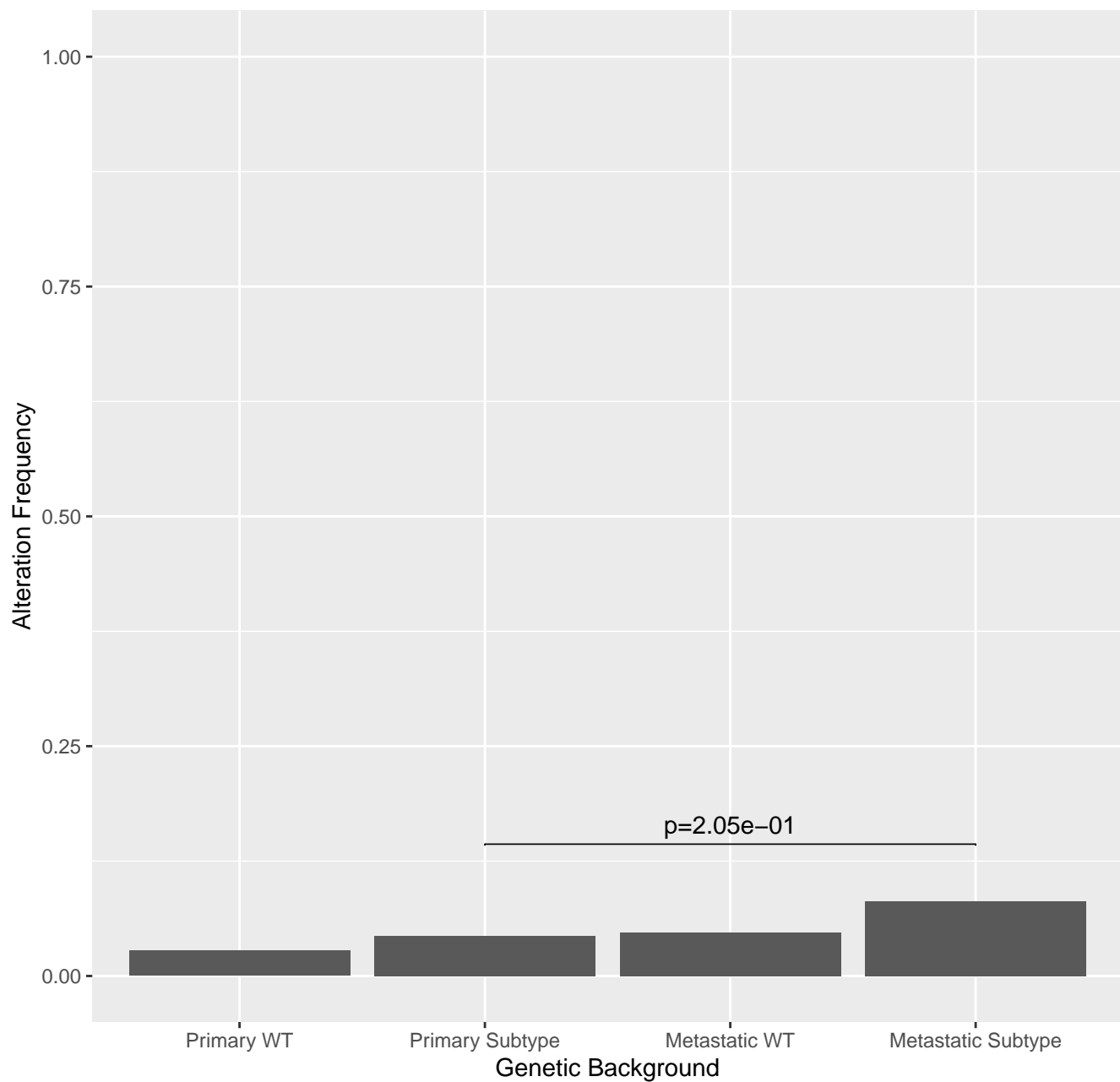
PRR13 LOF Alterations



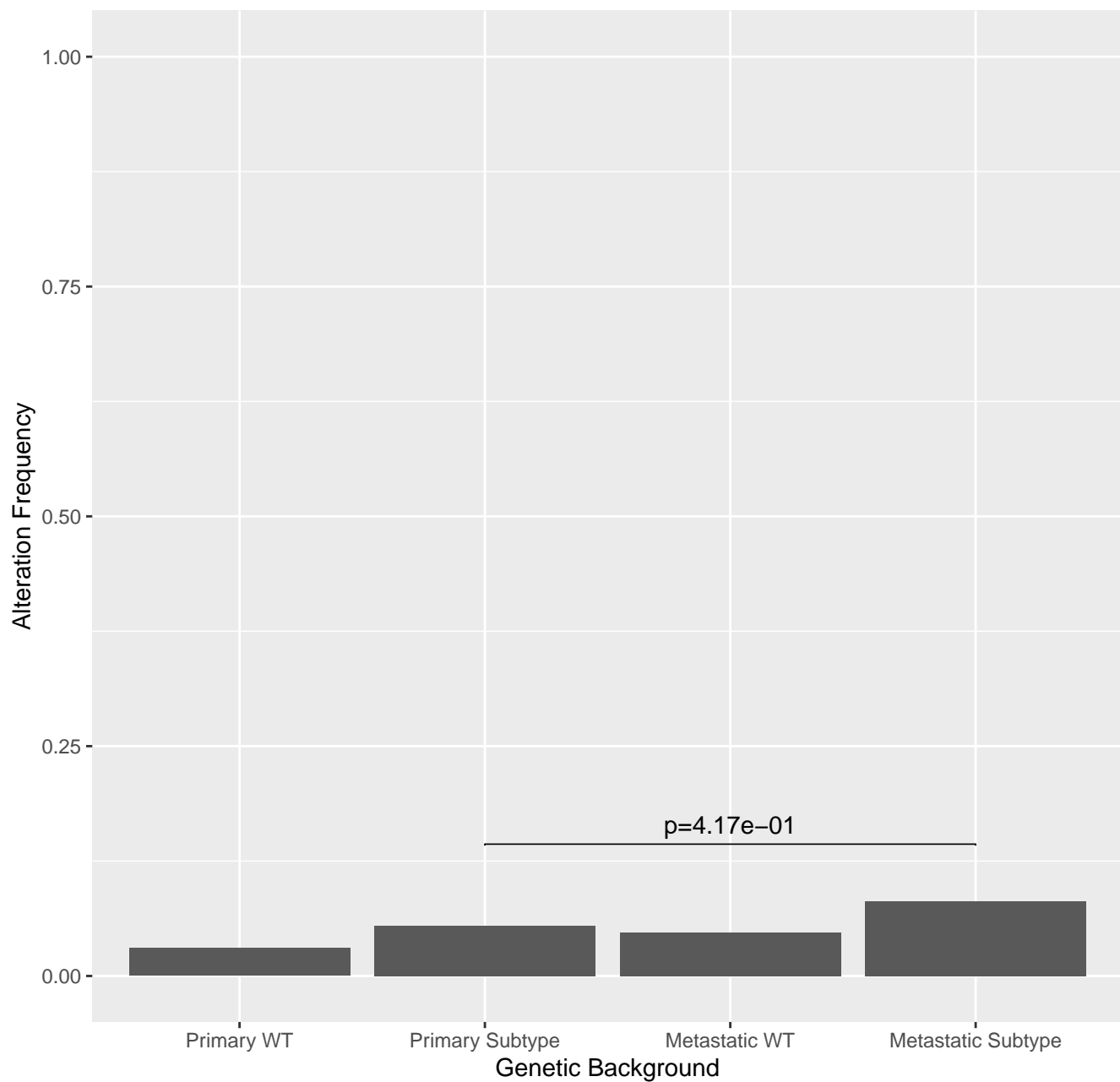
HEATR5A LOF Alterations



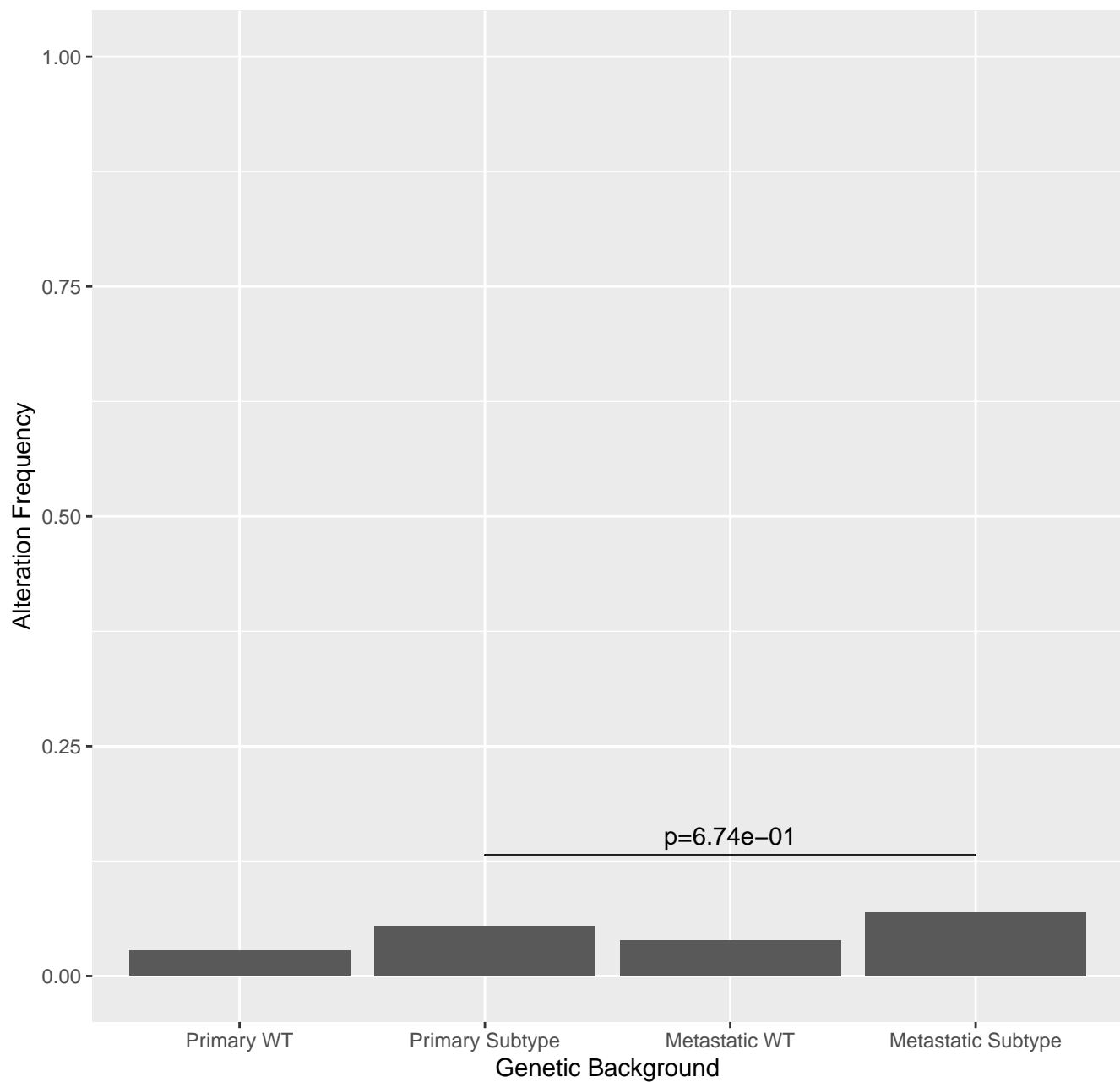
LEMD3 LOF Alterations



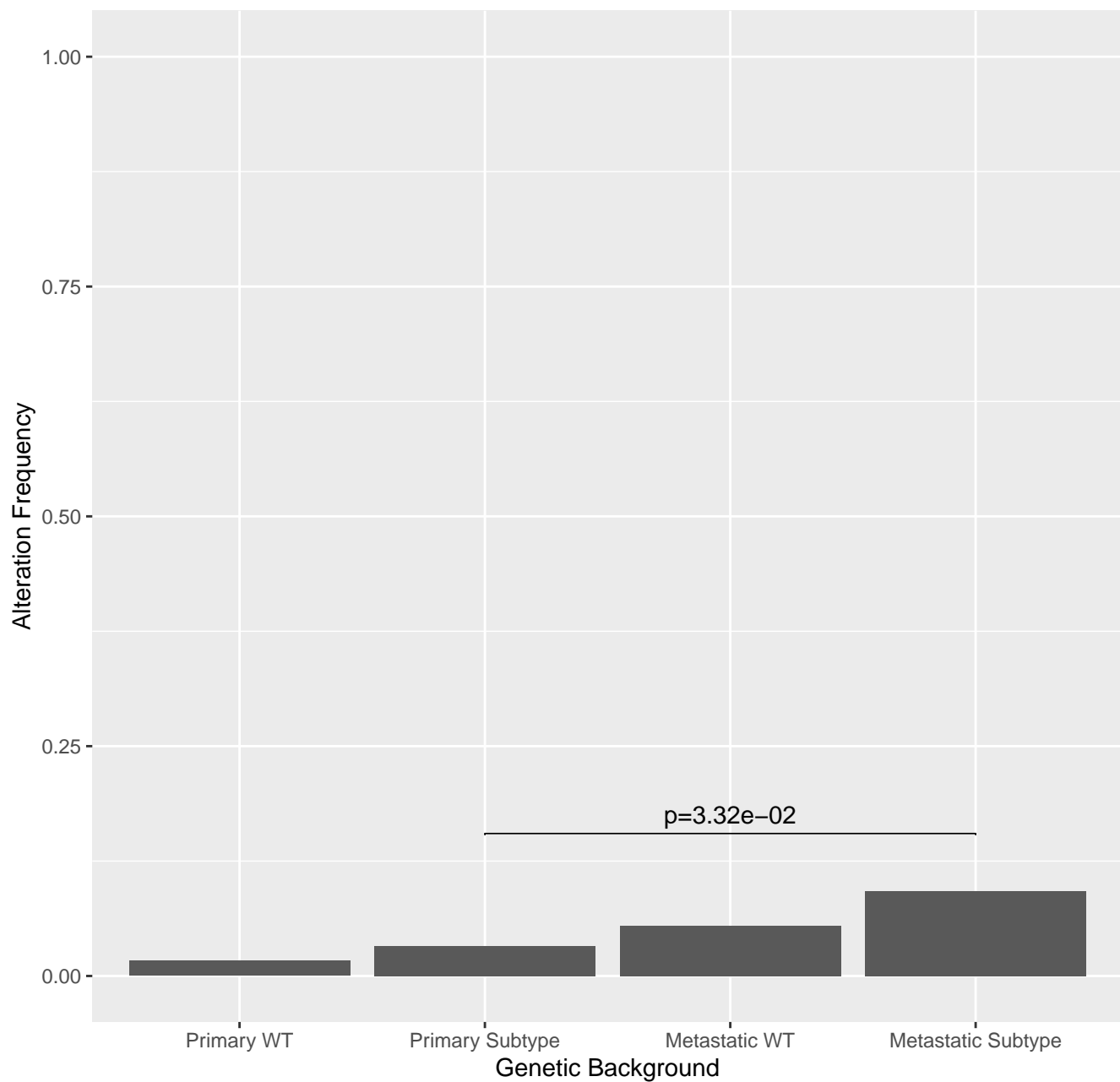
KLHDC1 LOF Alterations



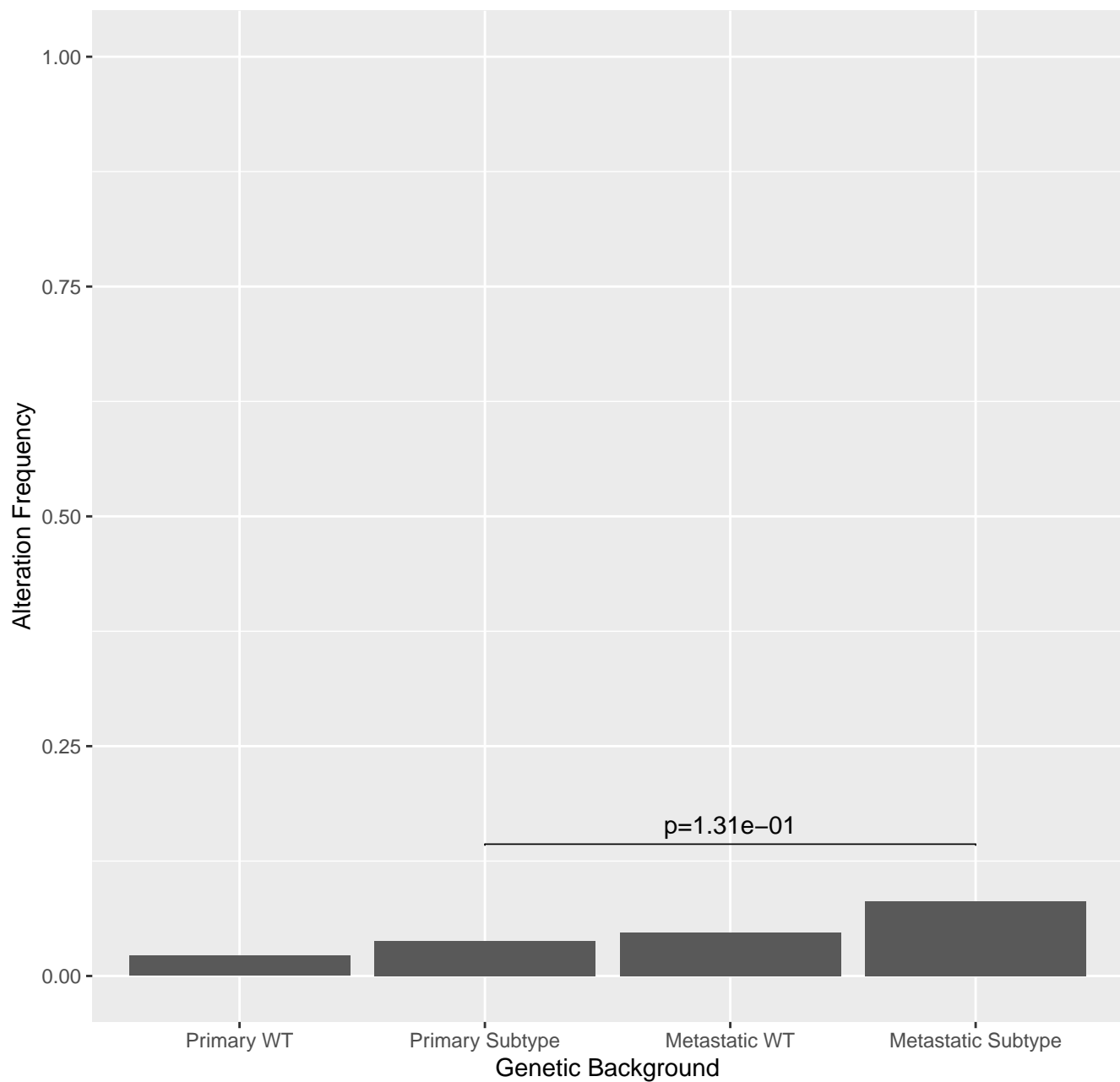
ALDH9A1 LOF Alterations



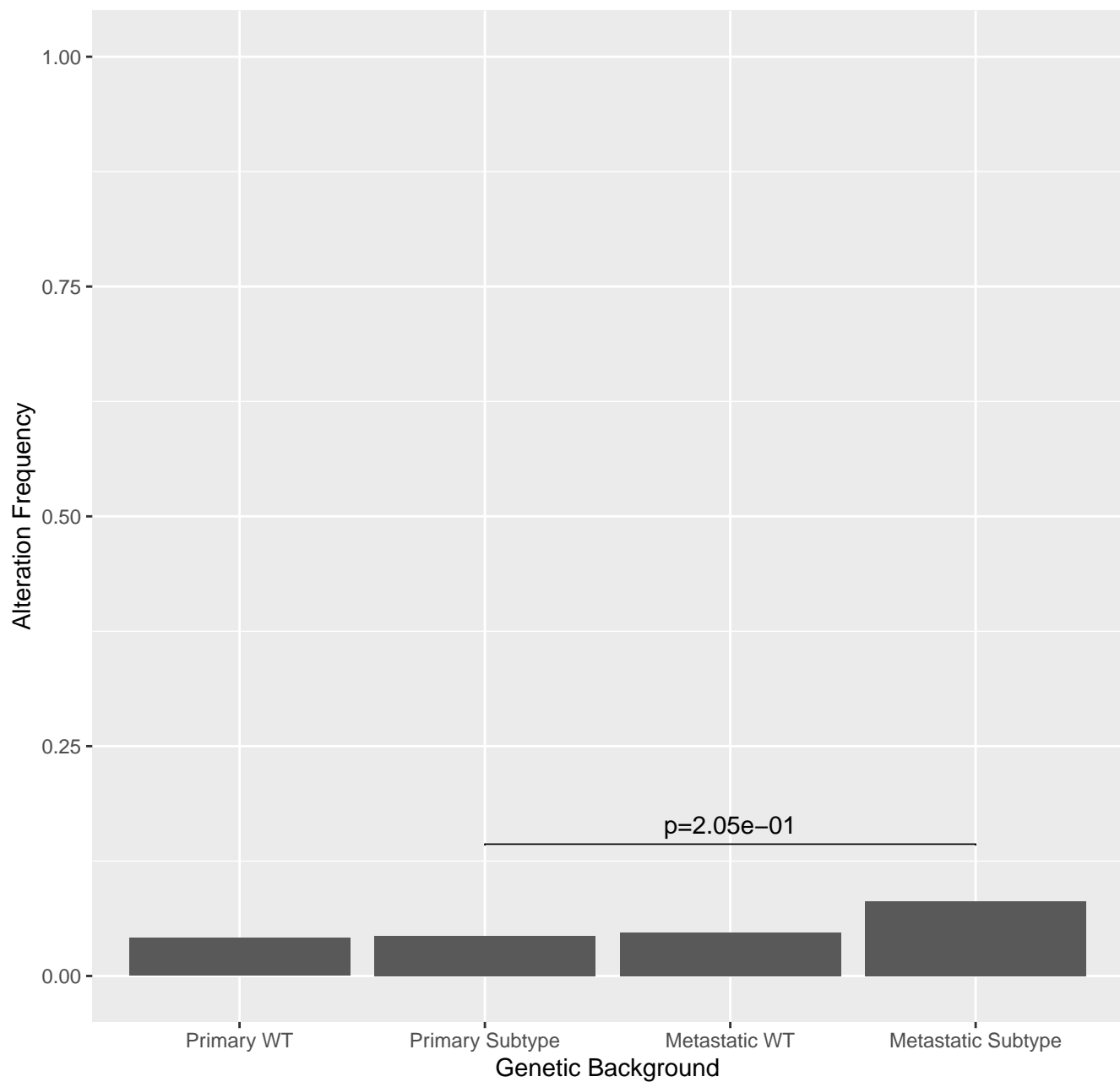
RAB3IP LOF Alterations



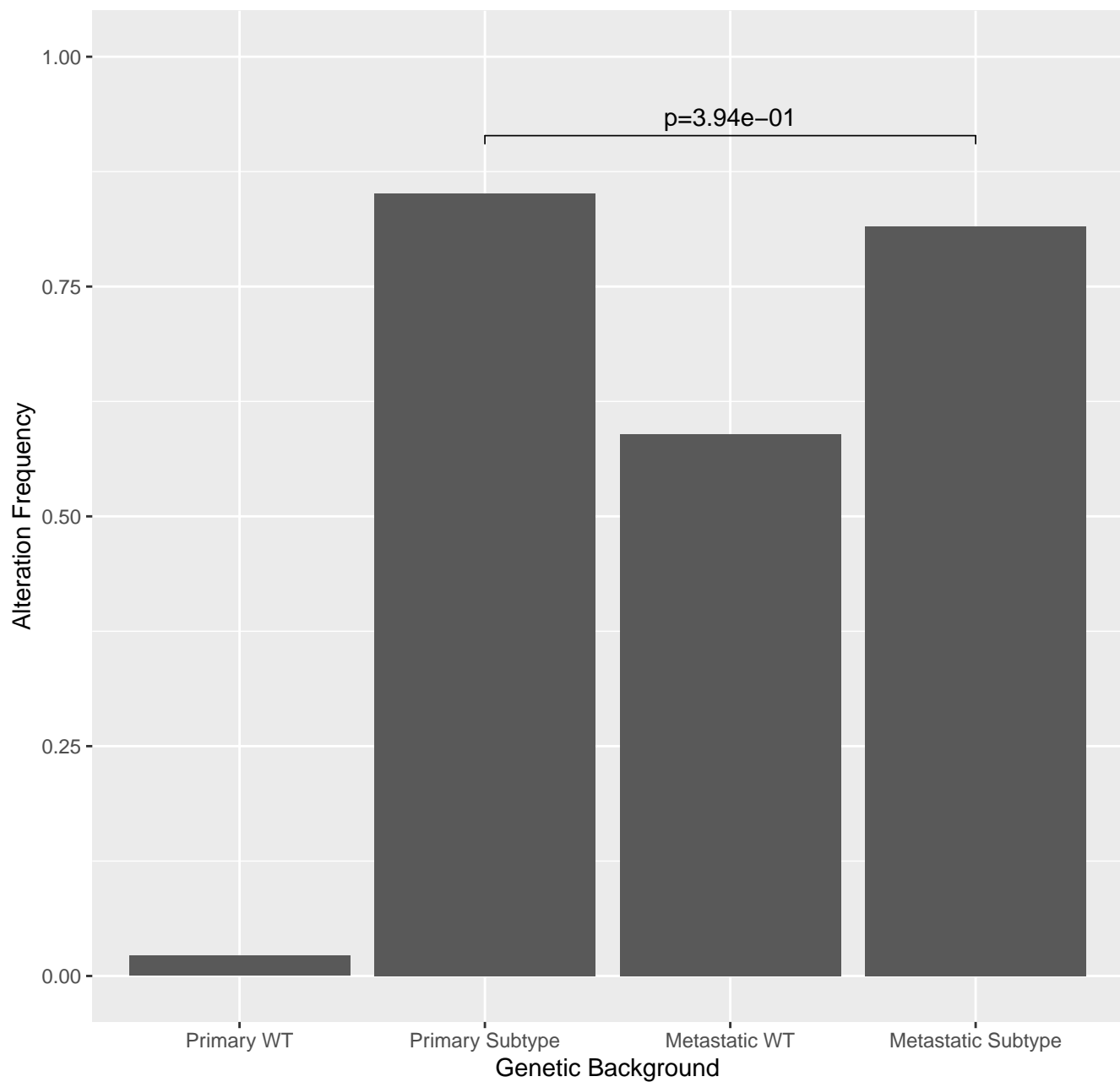
SLC35E3 LOF Alterations



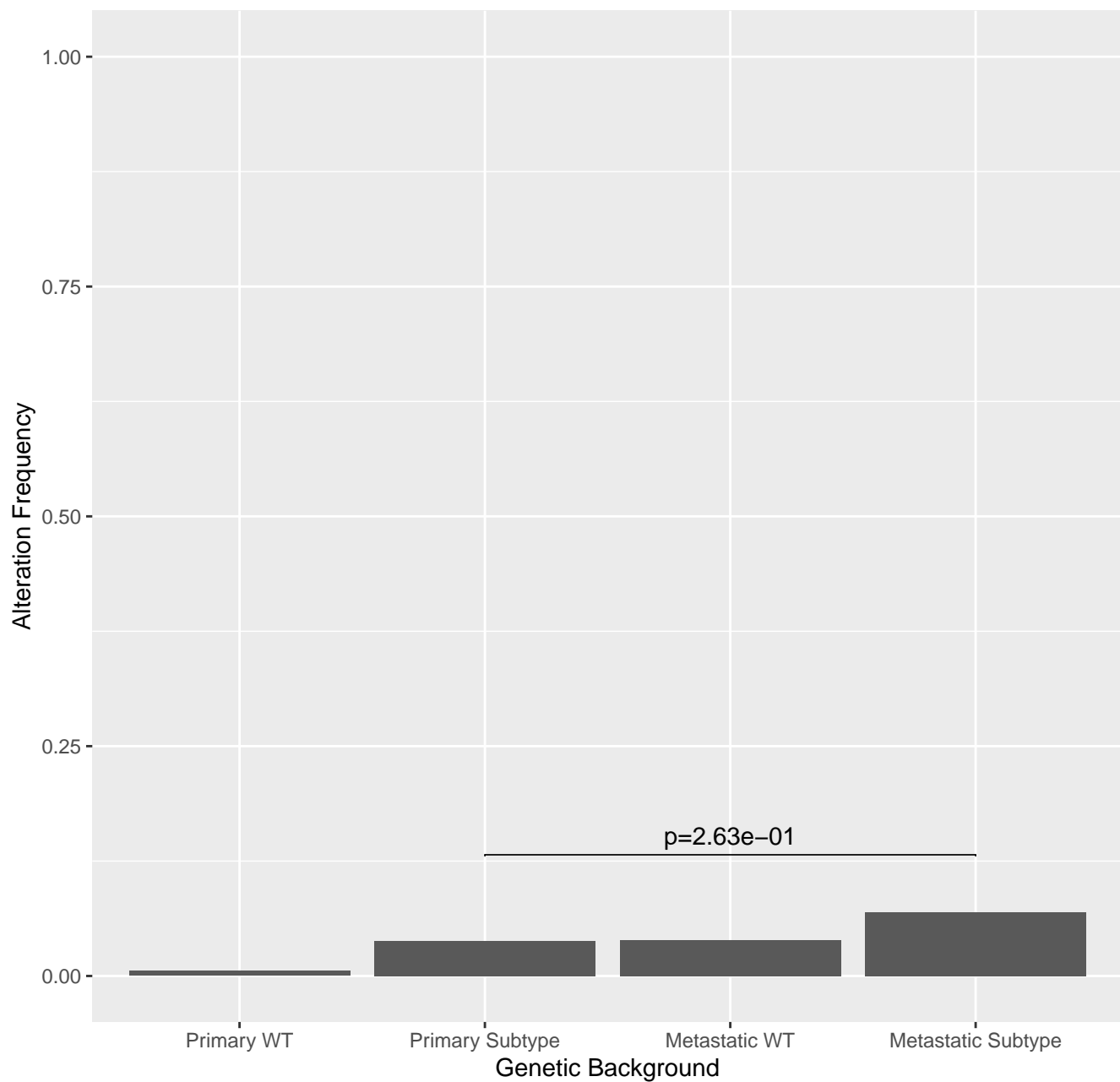
PRM1 LOF Alterations



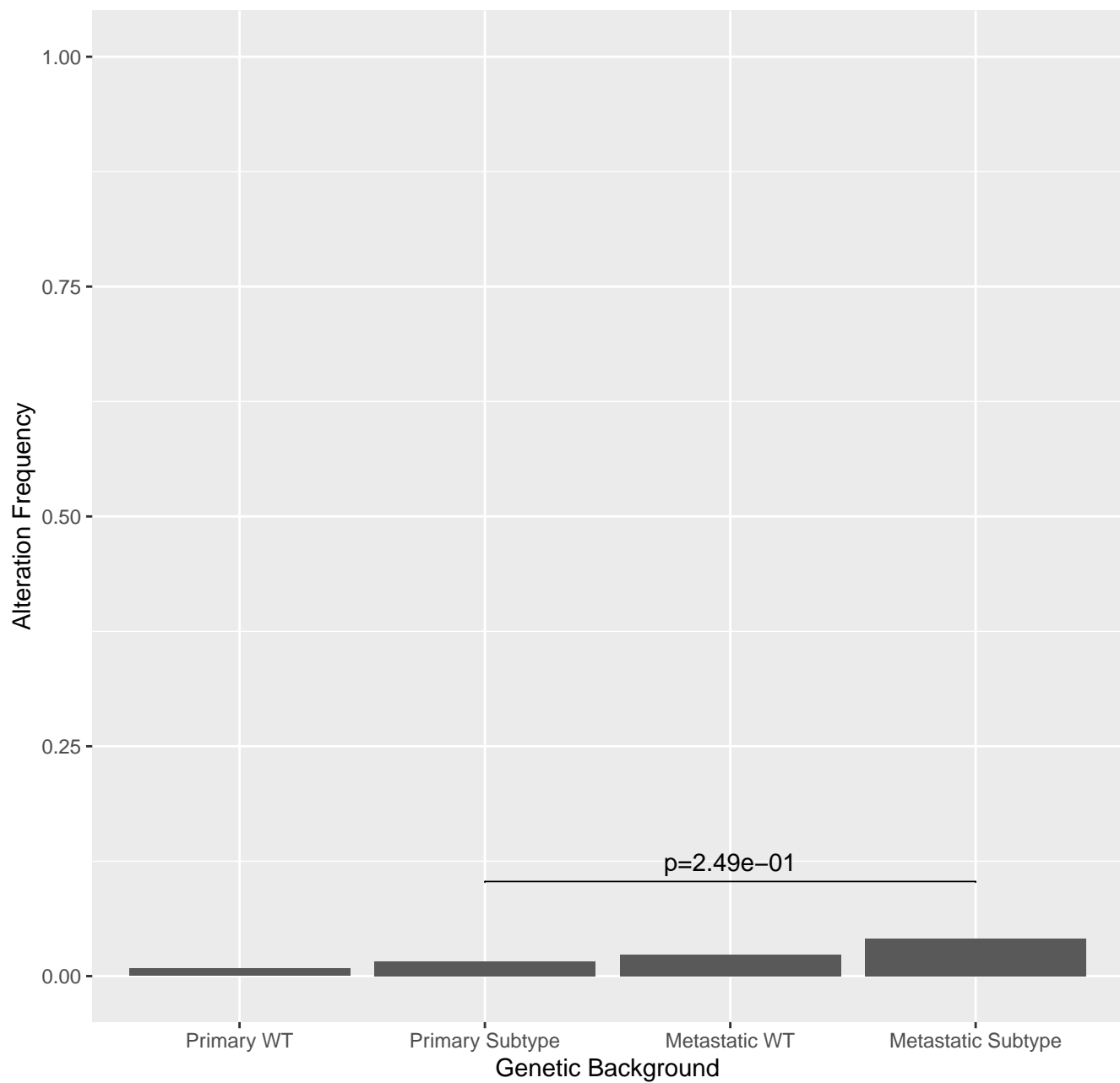
USP45 LOF Alterations



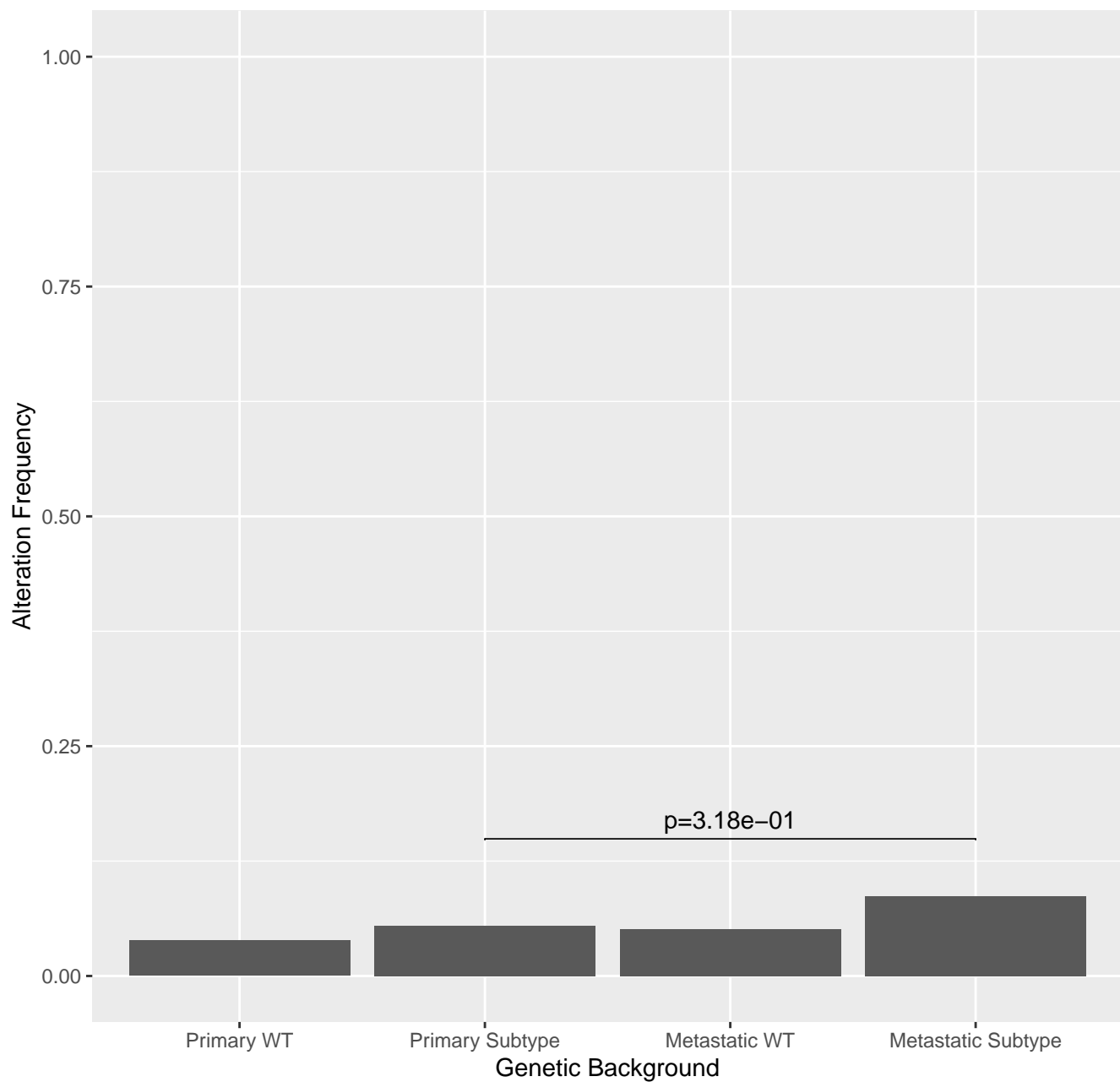
EFR3A LOF Alterations



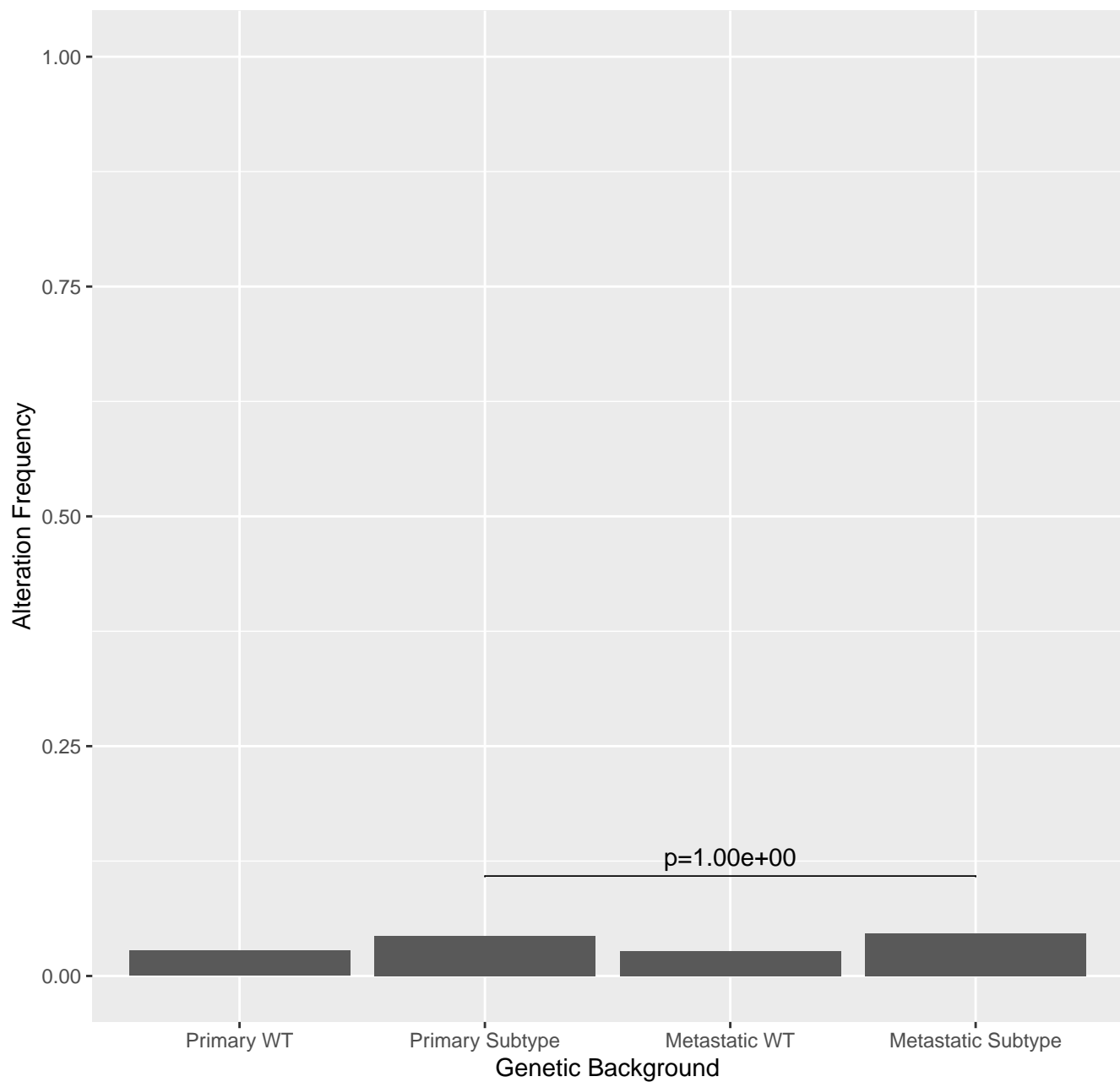
NUDCD1 LOF Alterations



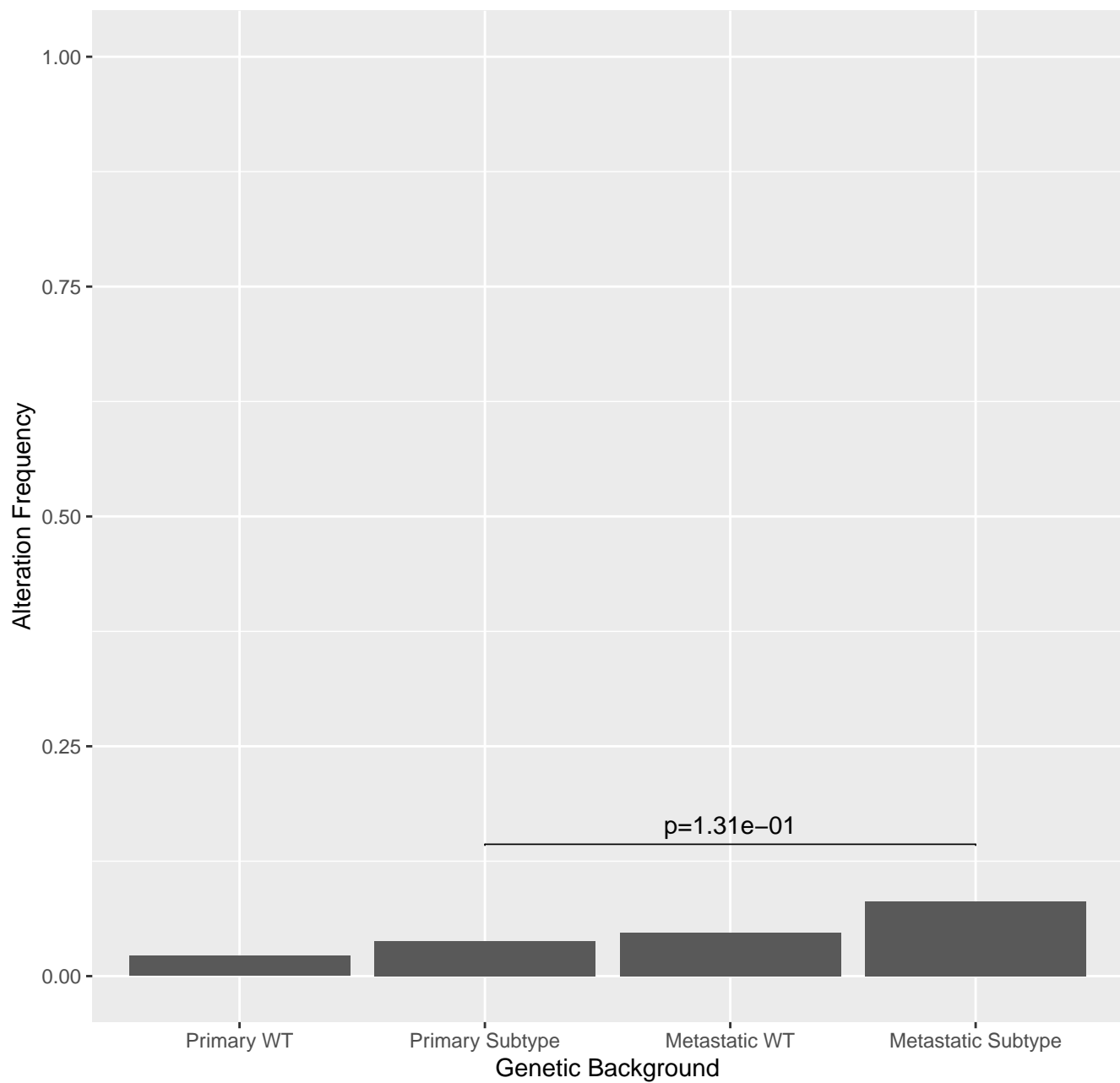
STRN3 LOF Alterations



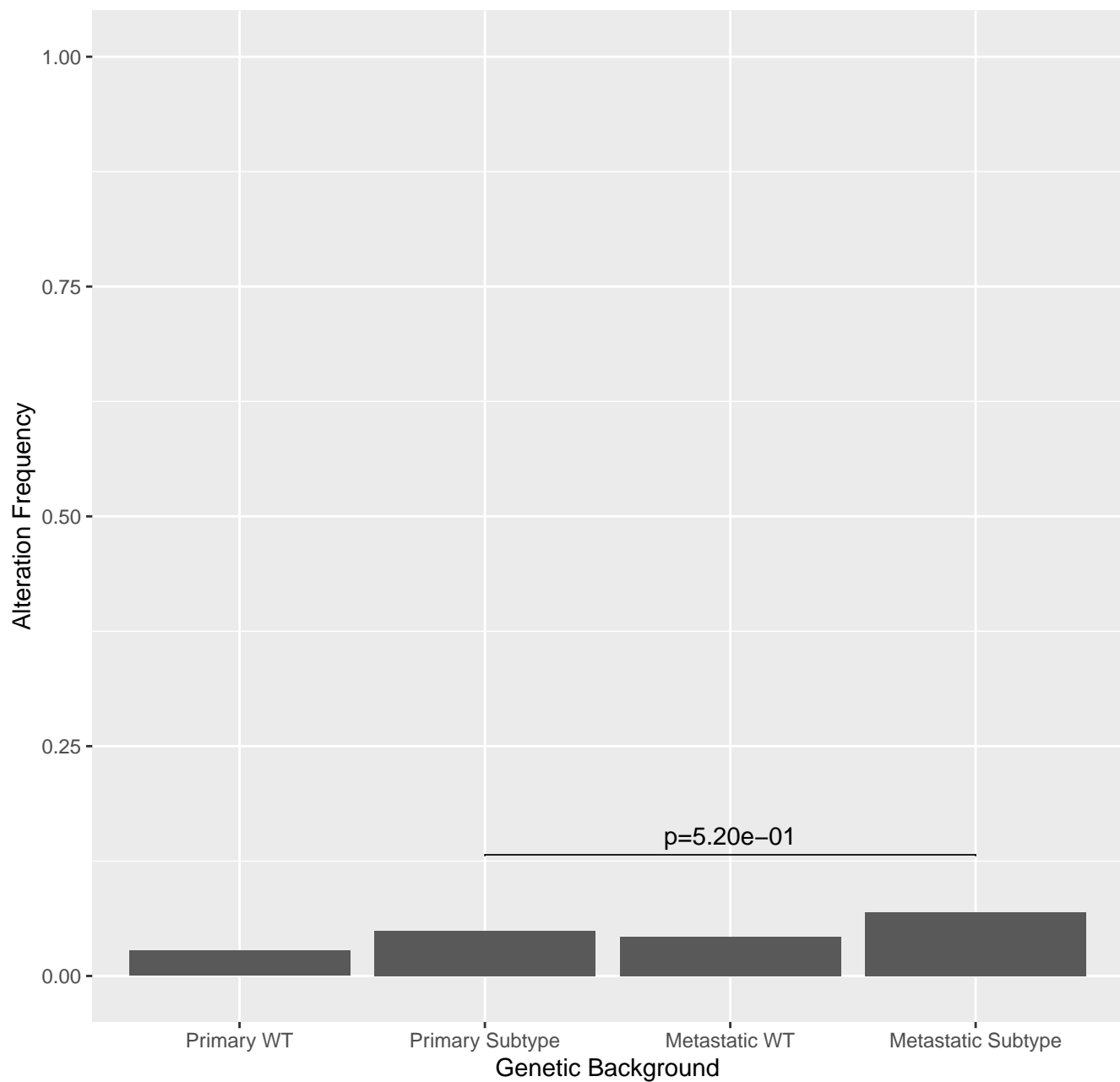
SKAP1 LOF Alterations



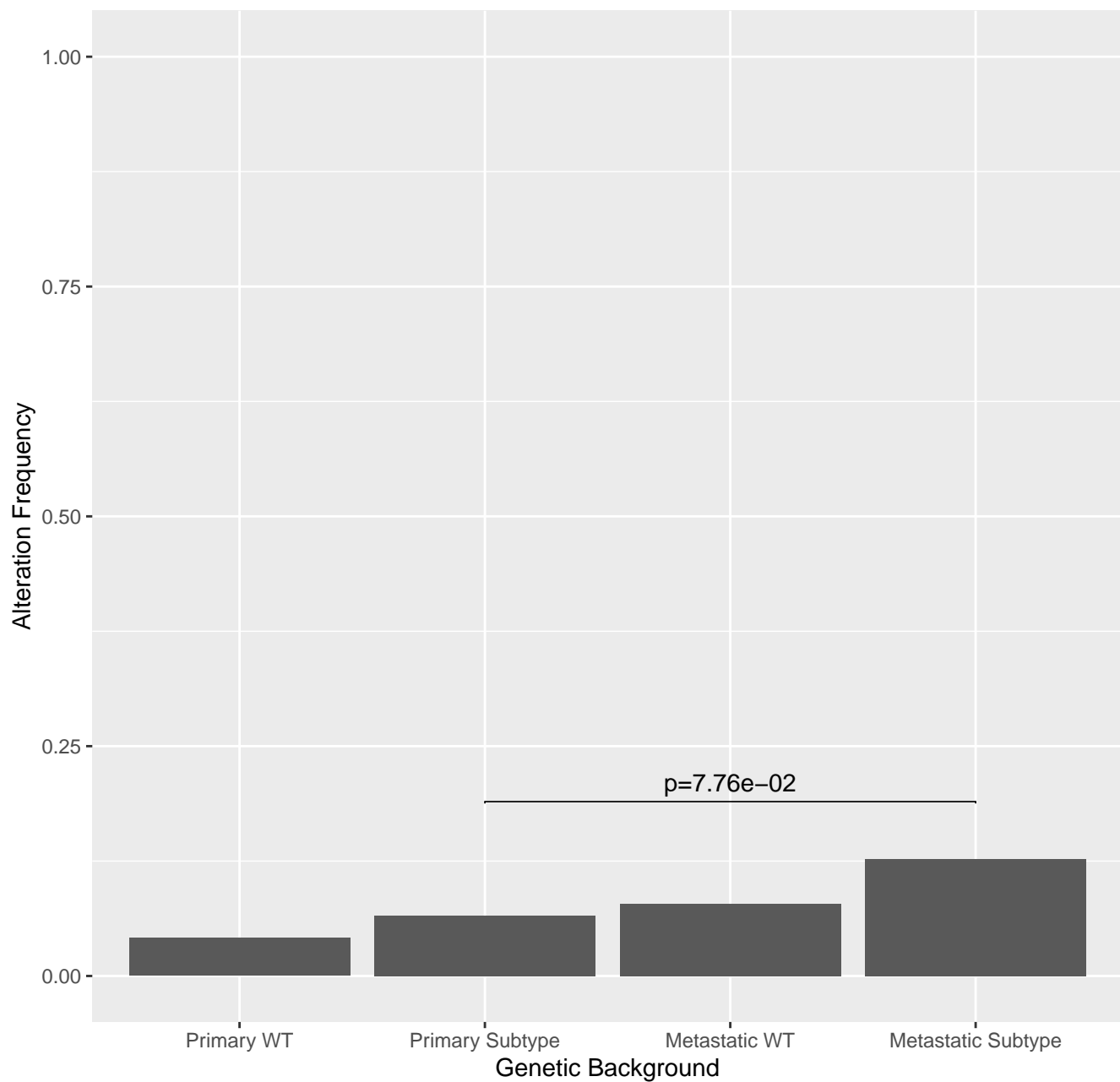
METAP2 LOF Alterations



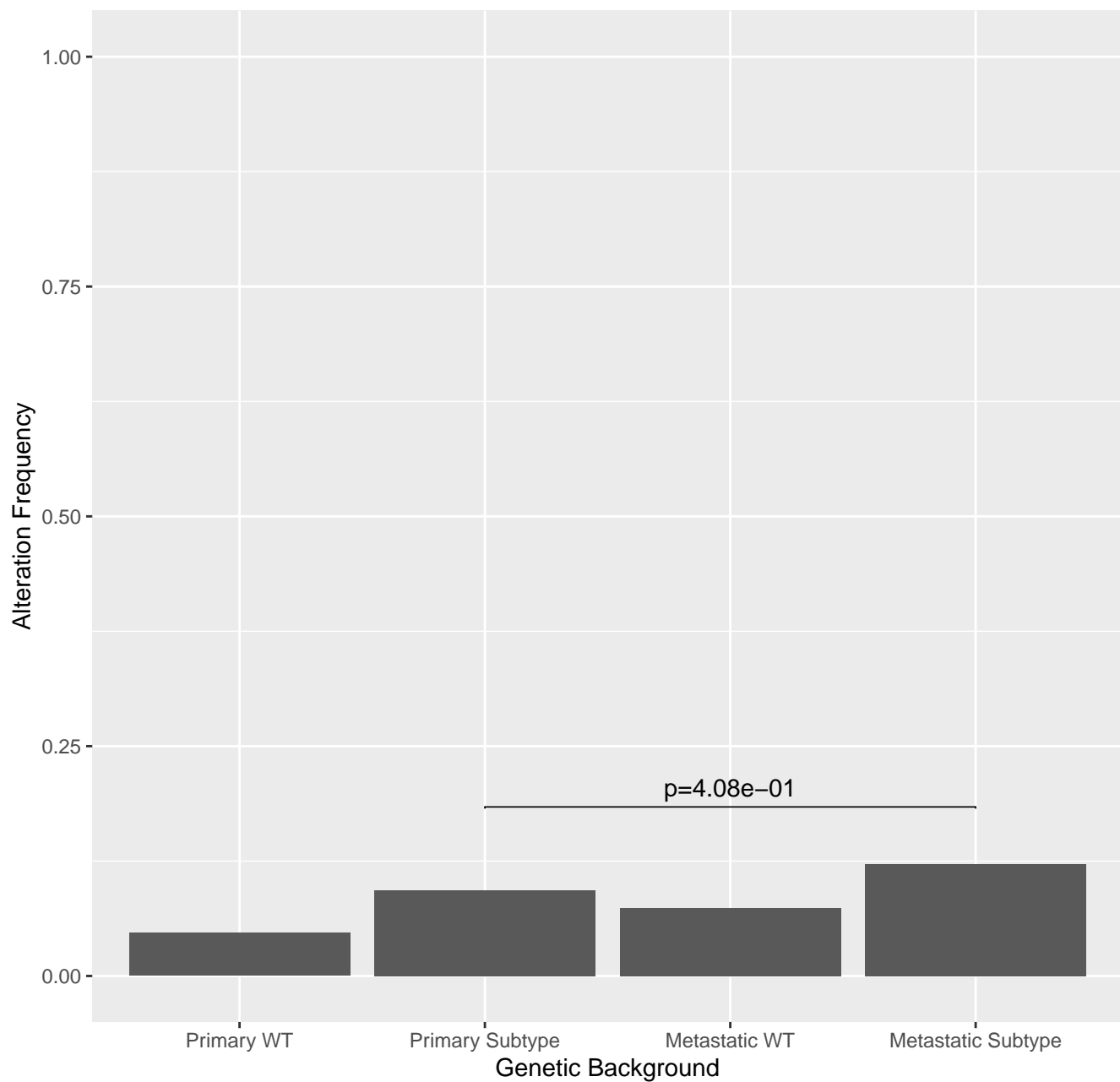
TMCO1 LOF Alterations



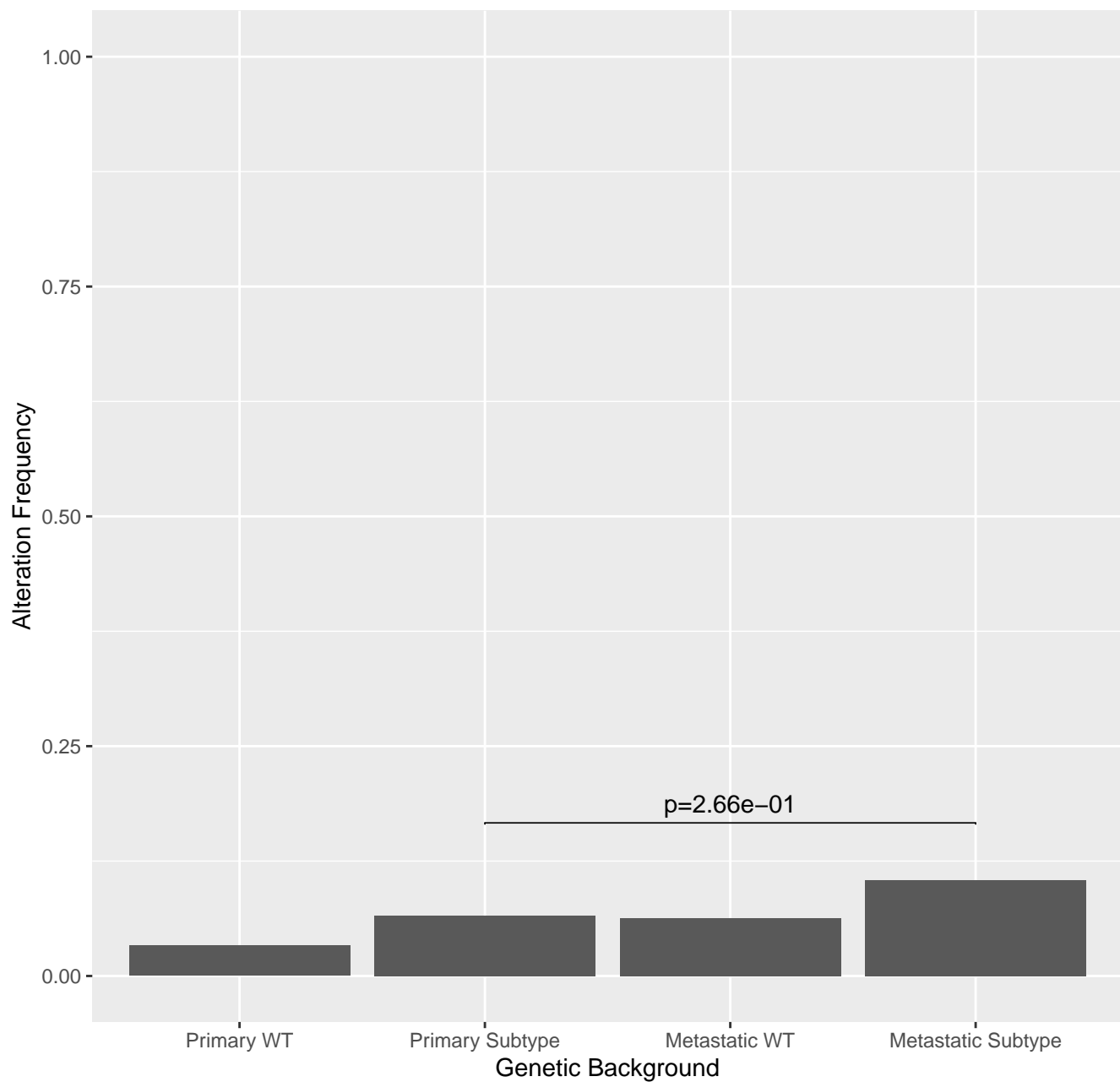
CDH24 LOF Alterations



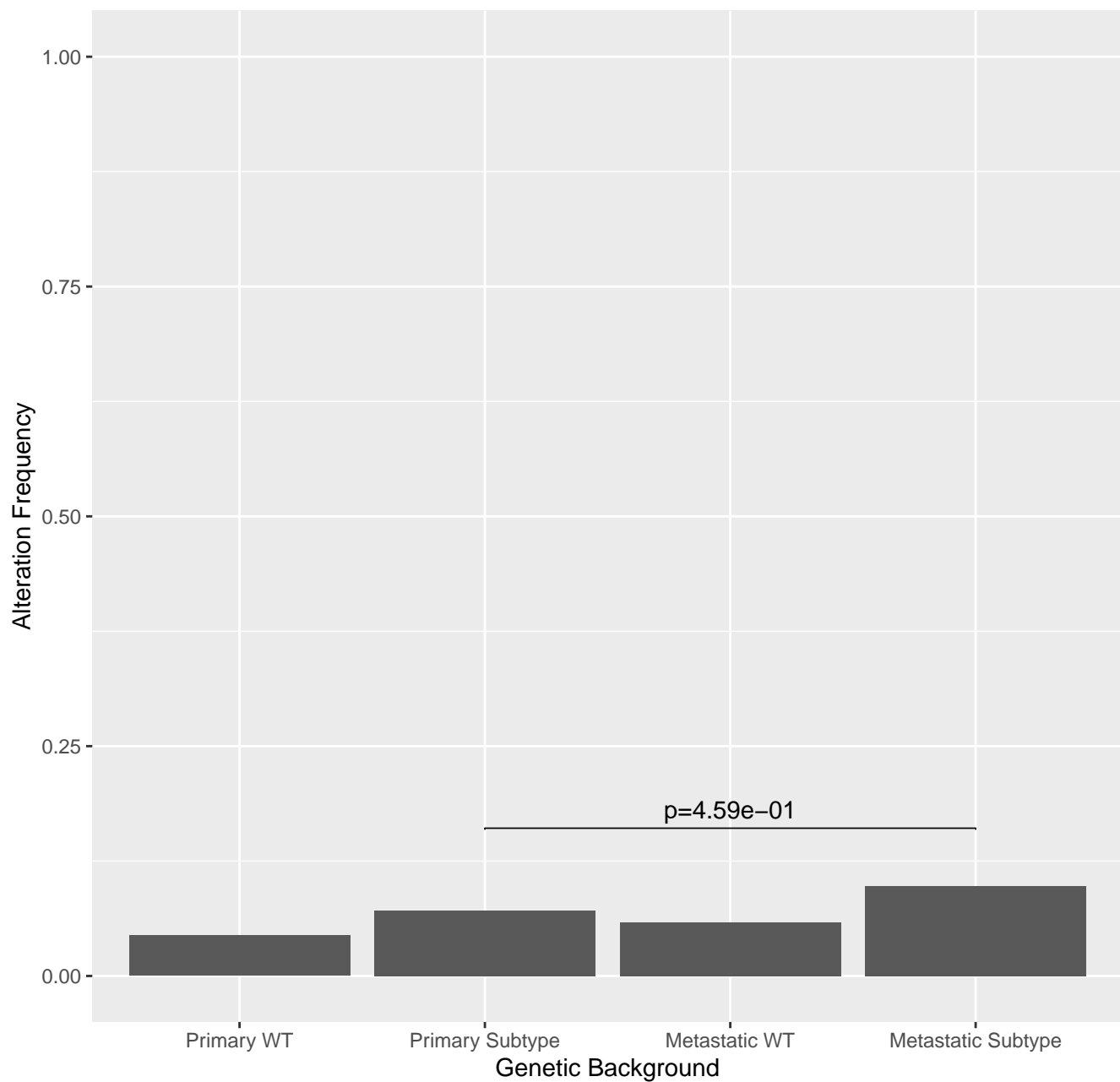
RBBP6 LOF Alterations



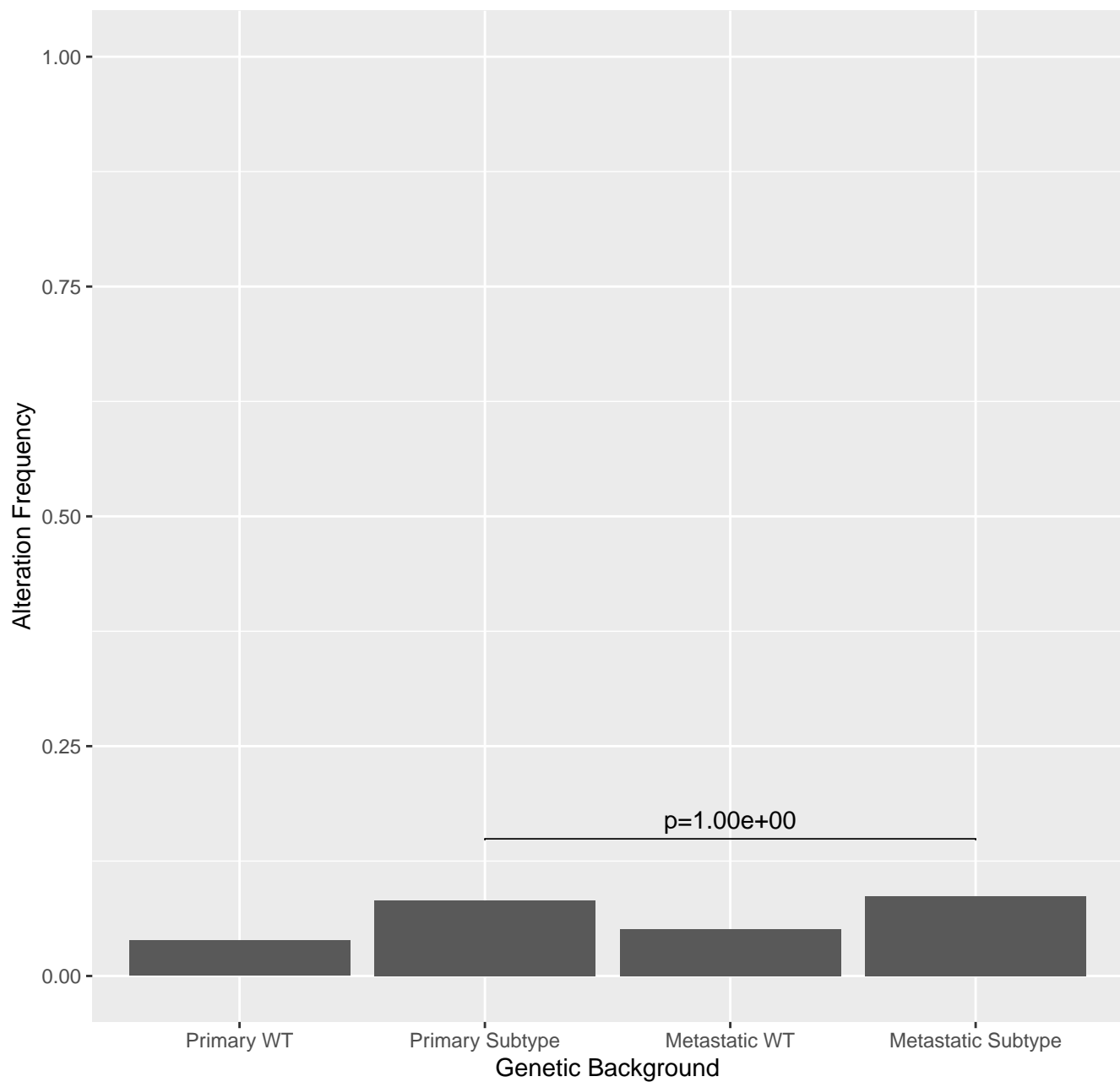
FKBP3 LOF Alterations



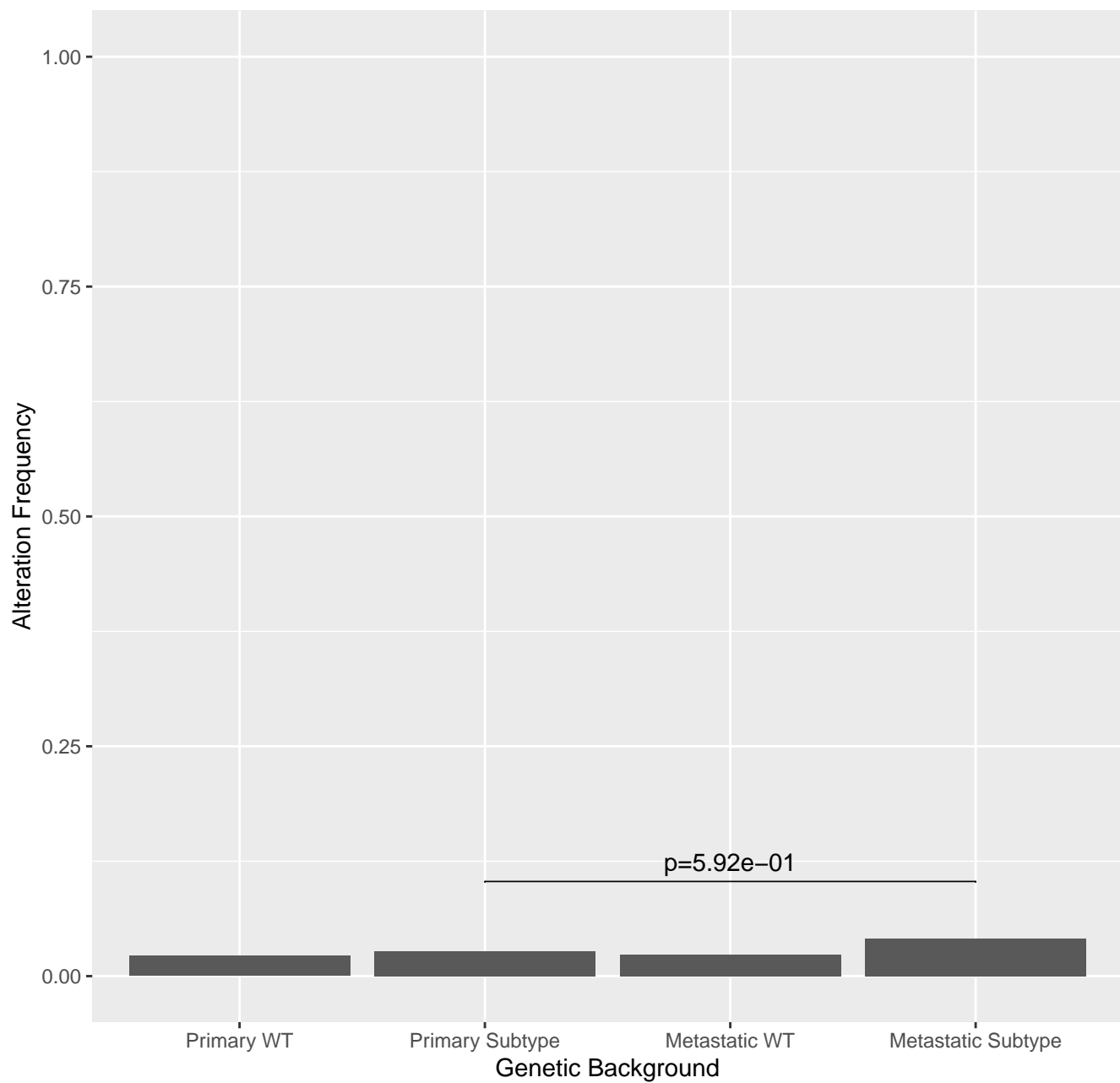
ABHD4 LOF Alterations



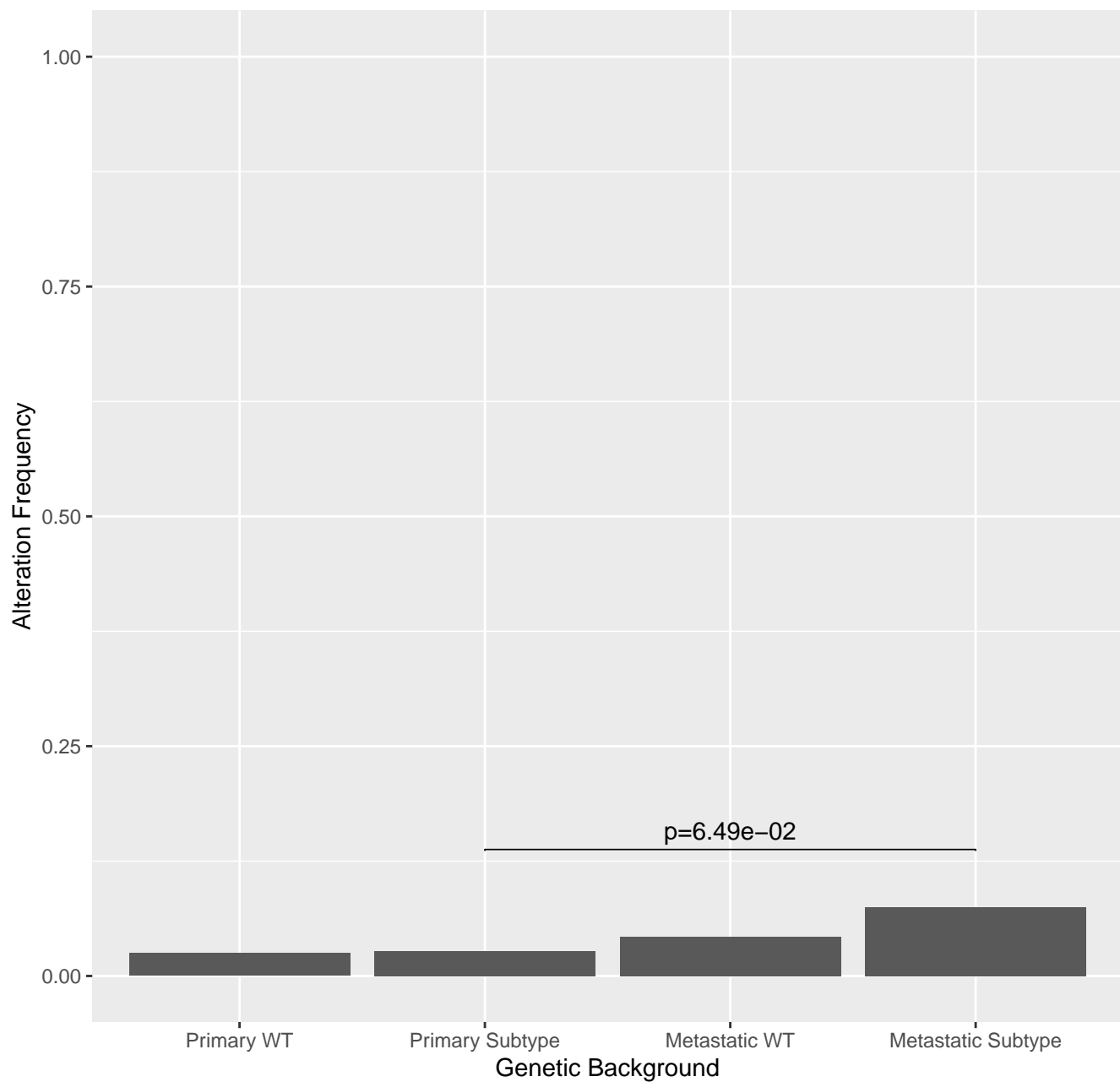
FCRL5 LOF Alterations



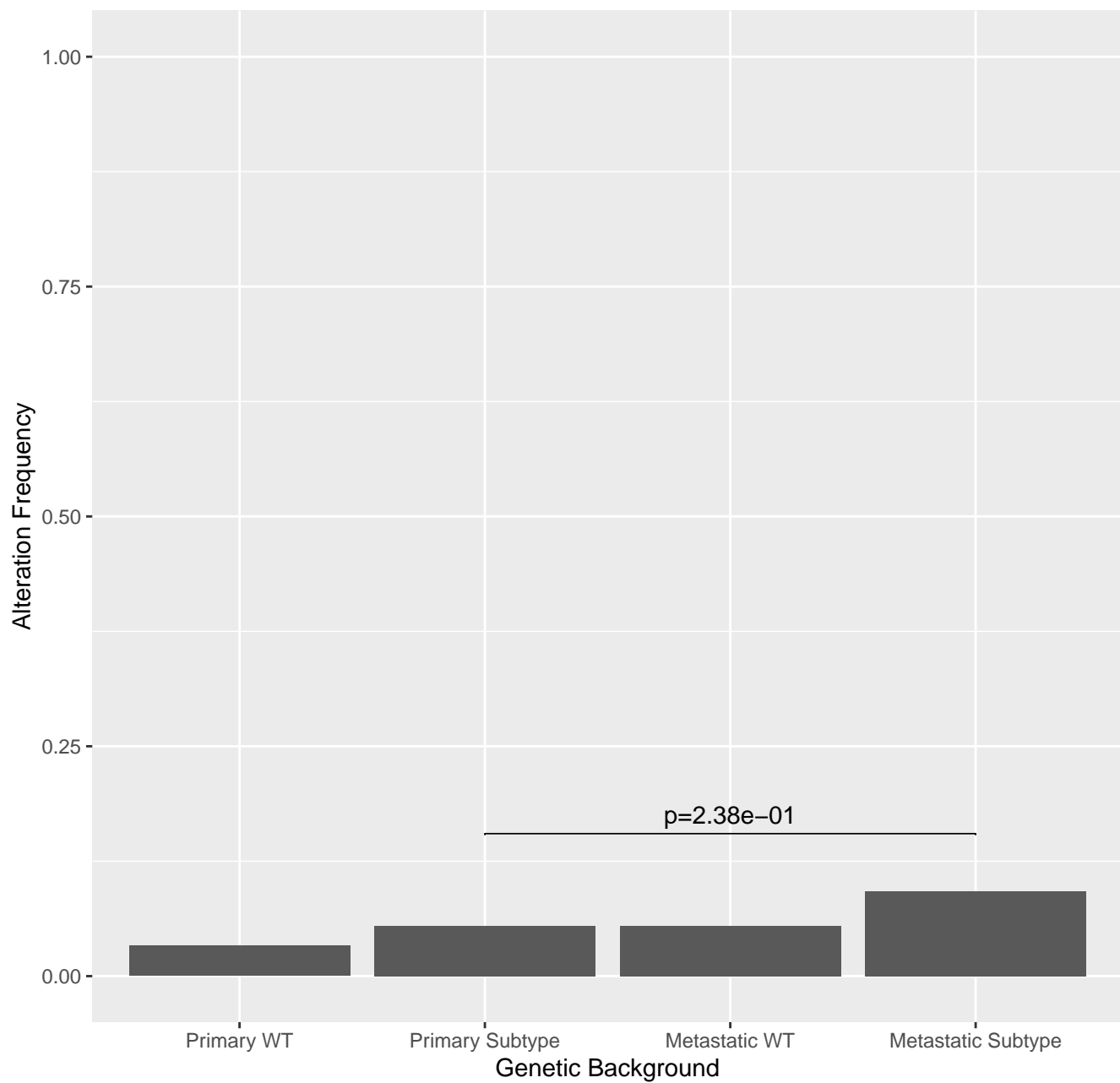
ZC3HC1 LOF Alterations



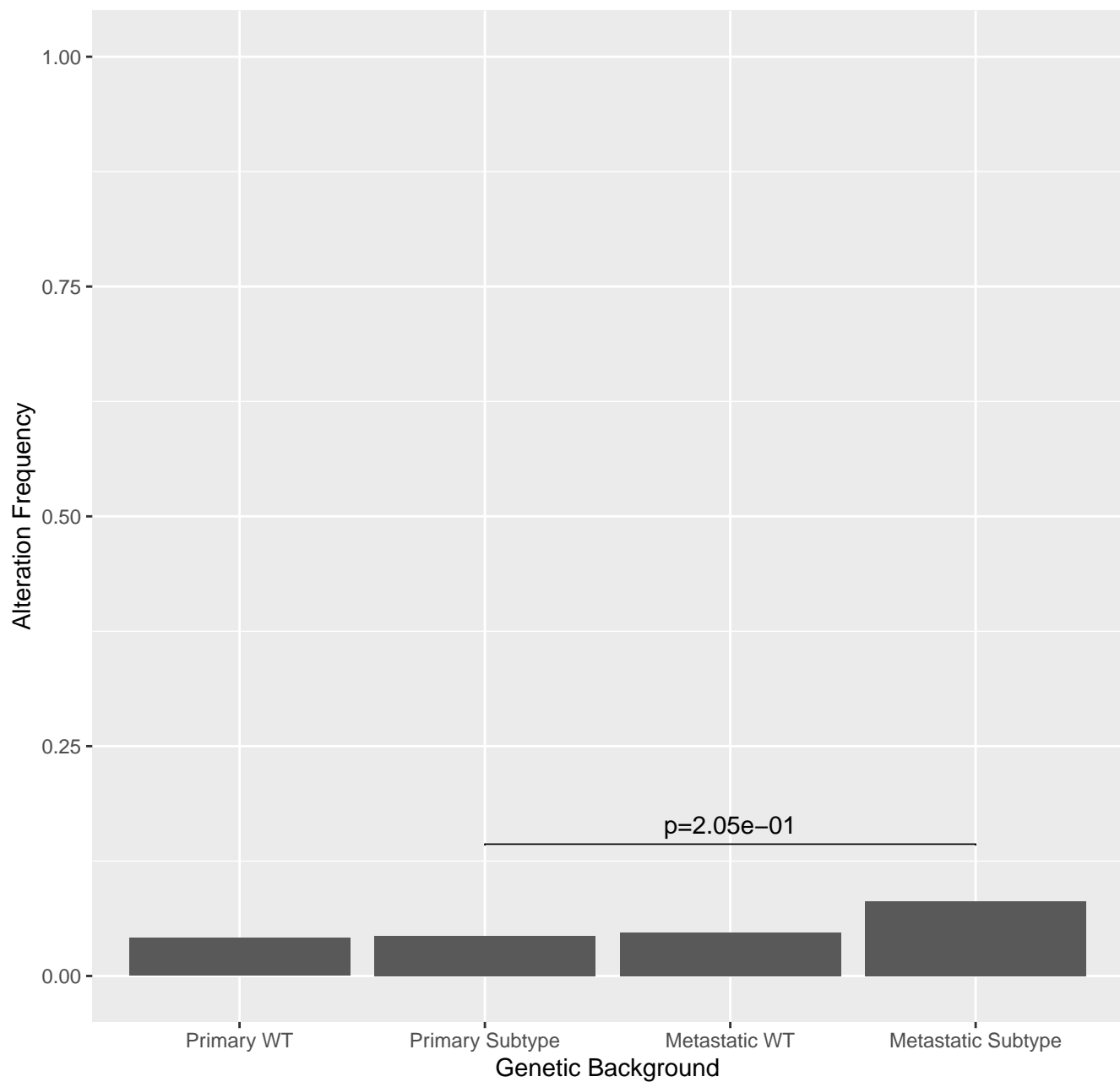
KIFC2 LOF Alterations



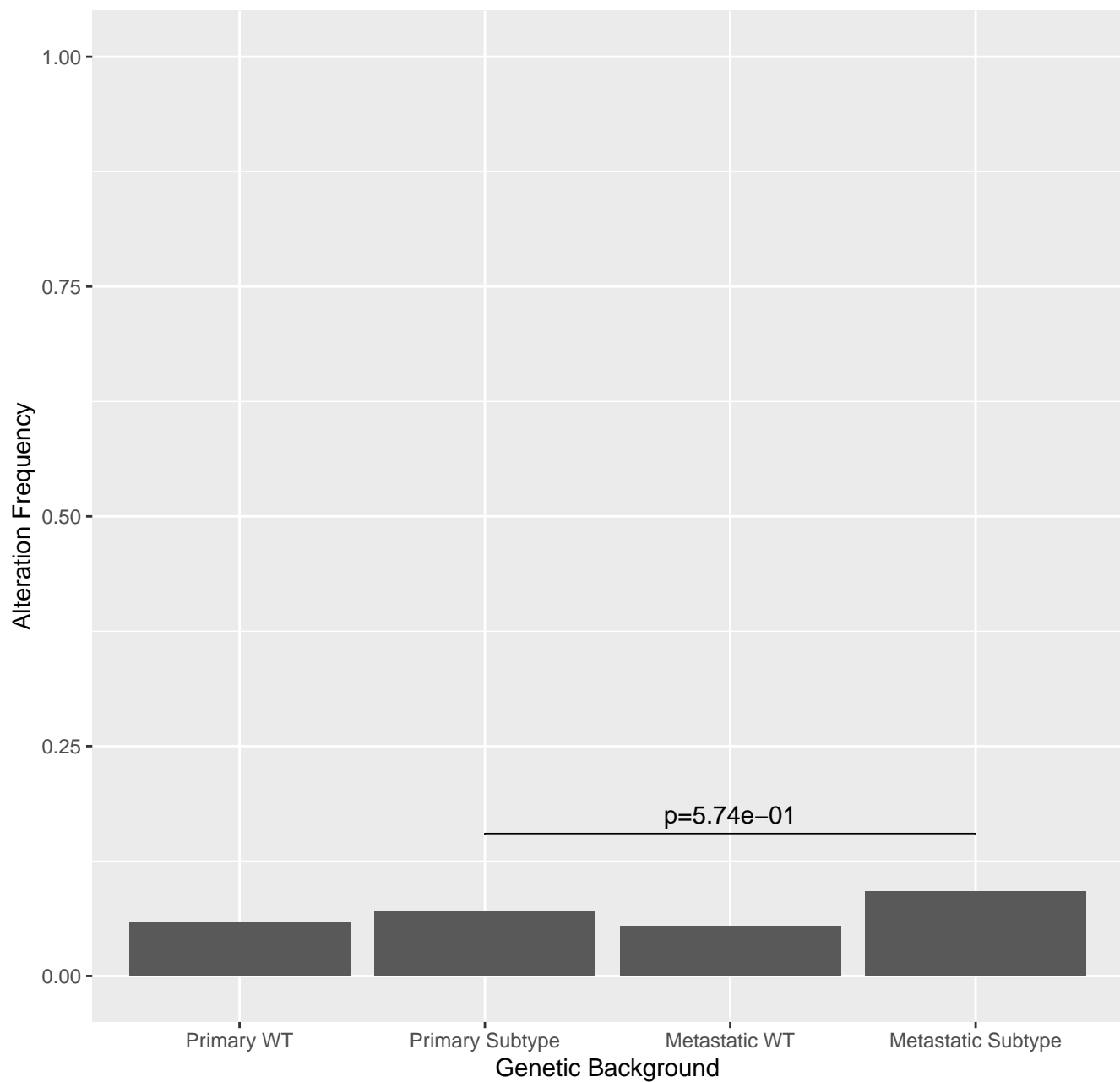
BFAR LOF Alterations



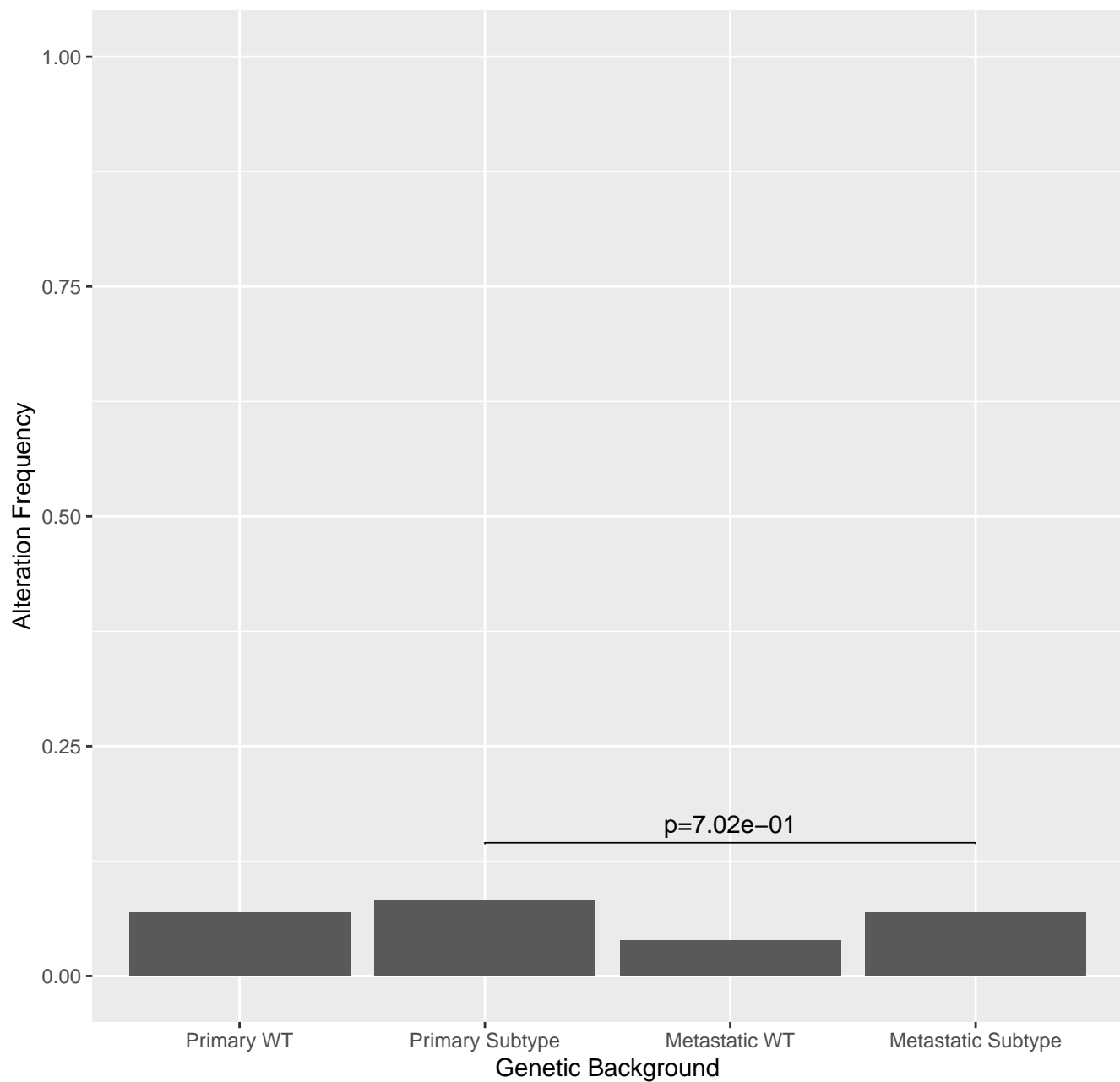
PRM2 LOF Alterations



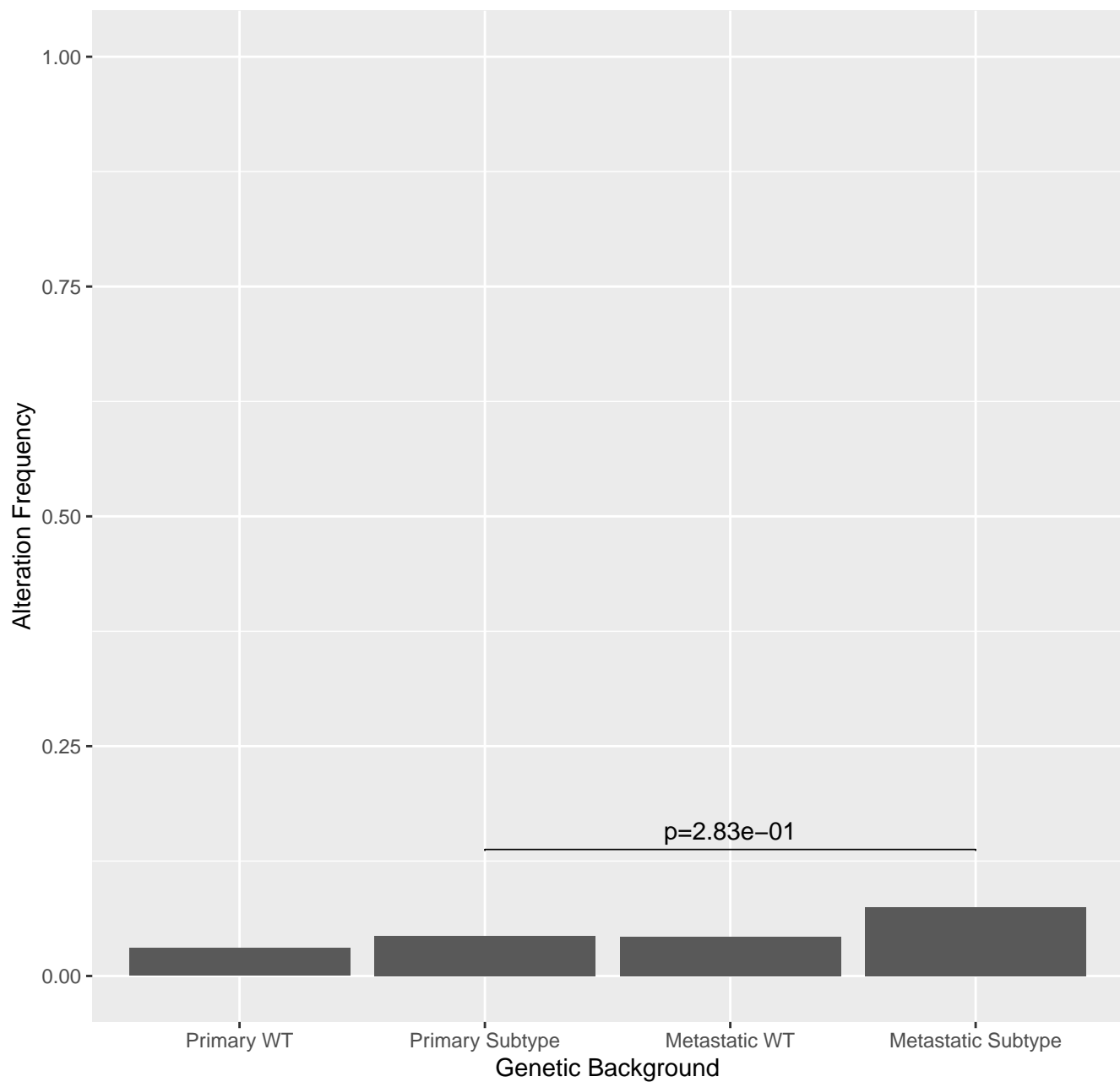
AKT1 LOF Alterations



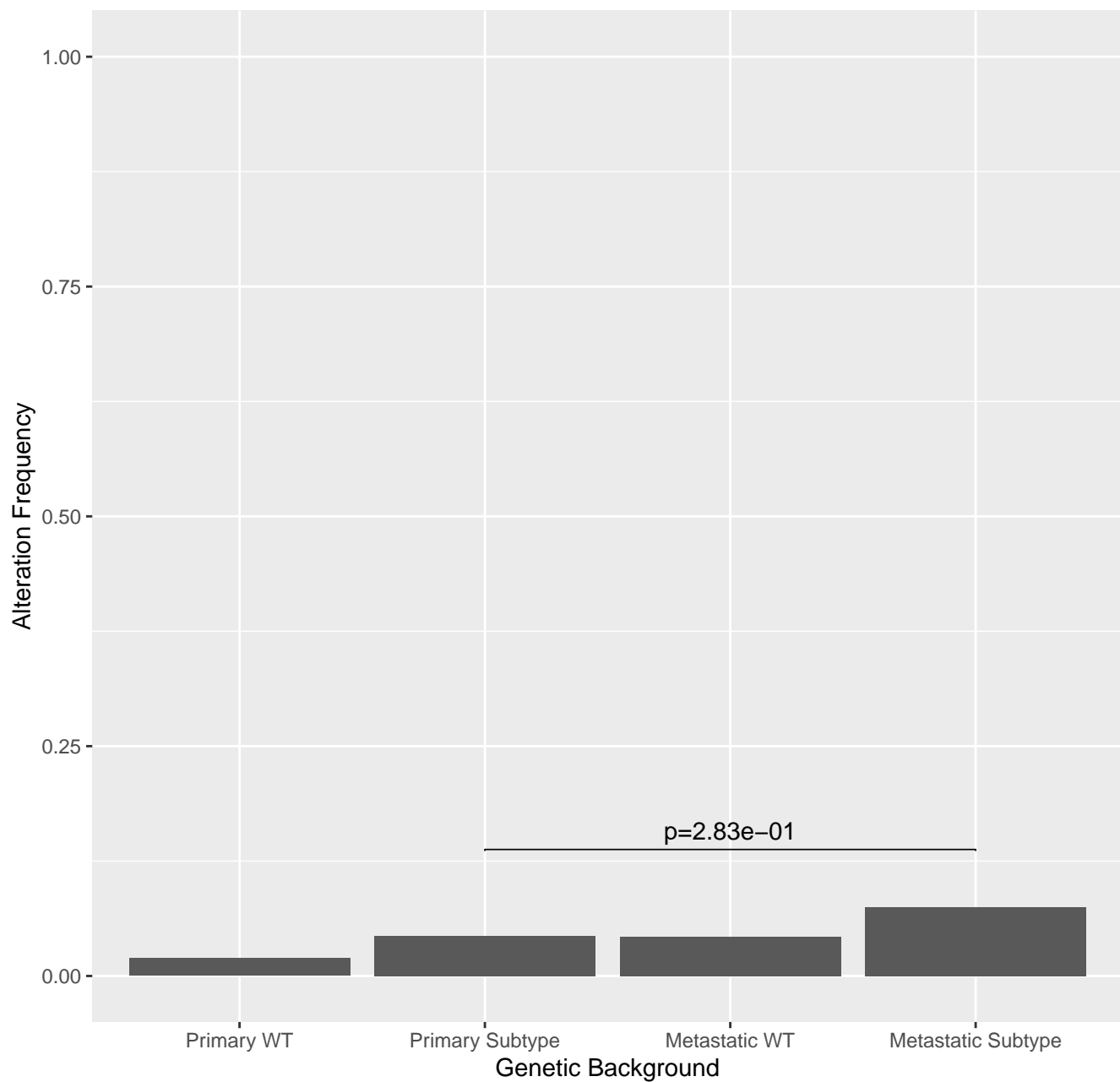
MCM4 LOF Alterations



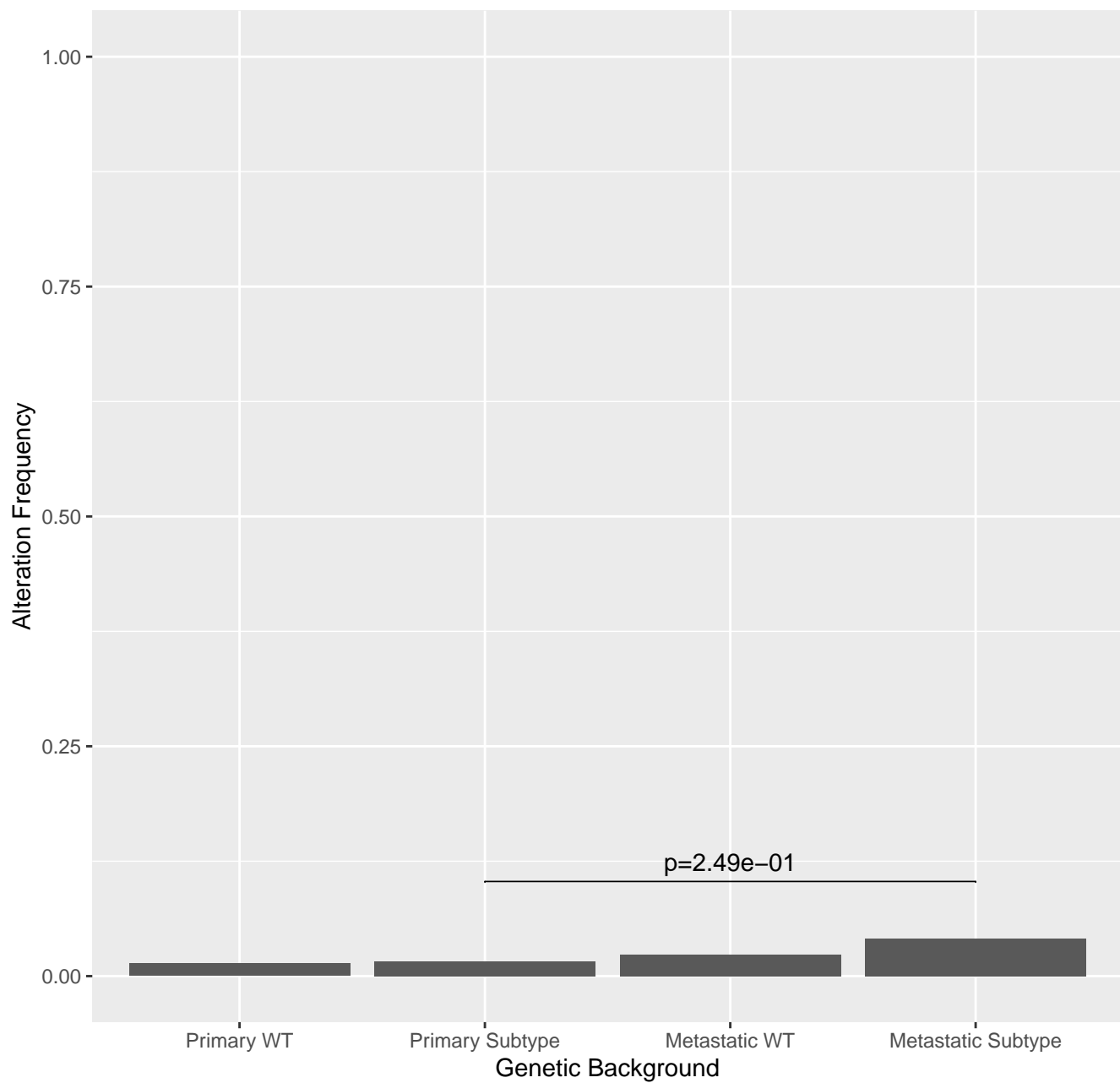
NDRG3 LOF Alterations



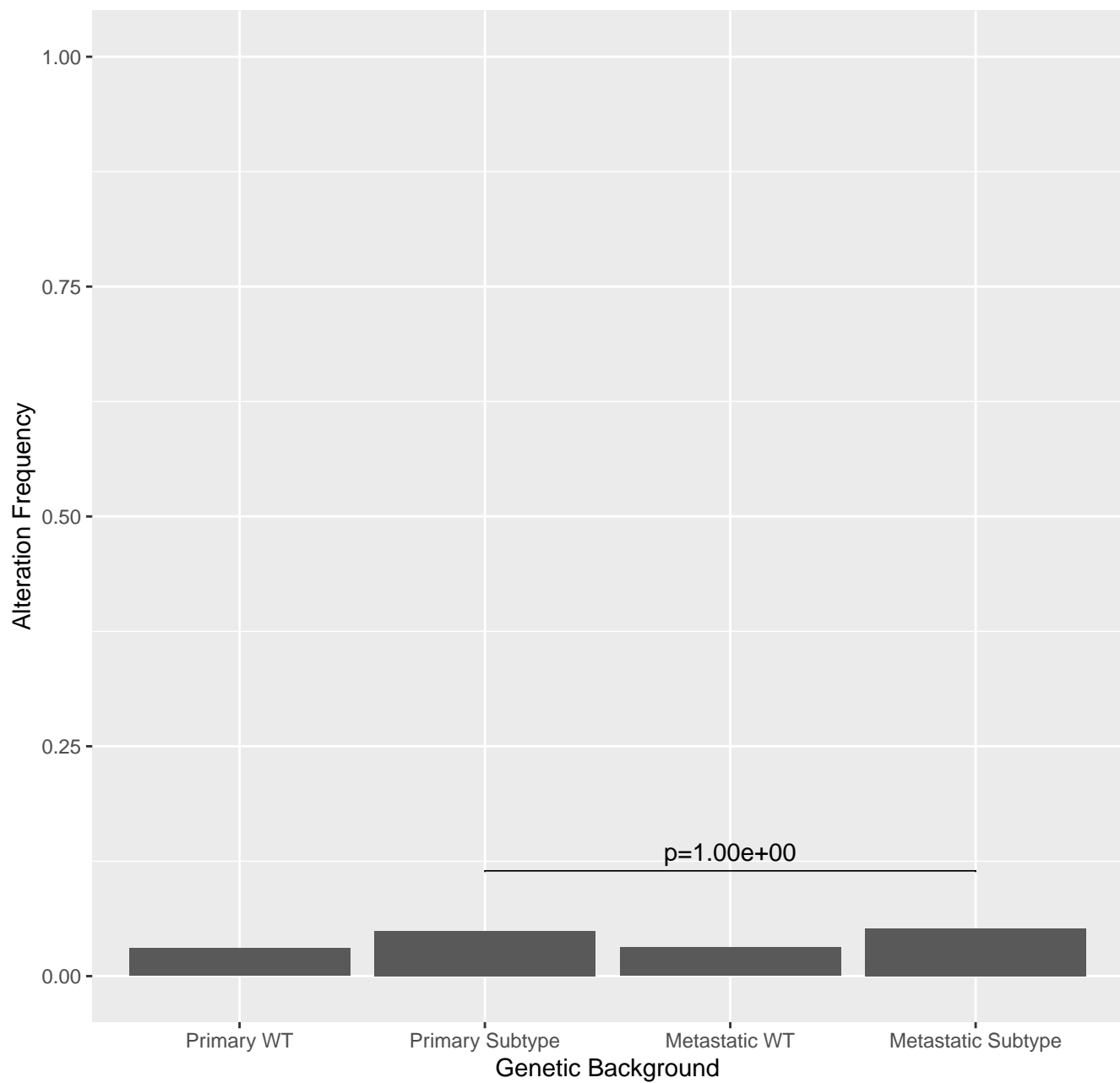
RPL24 LOF Alterations



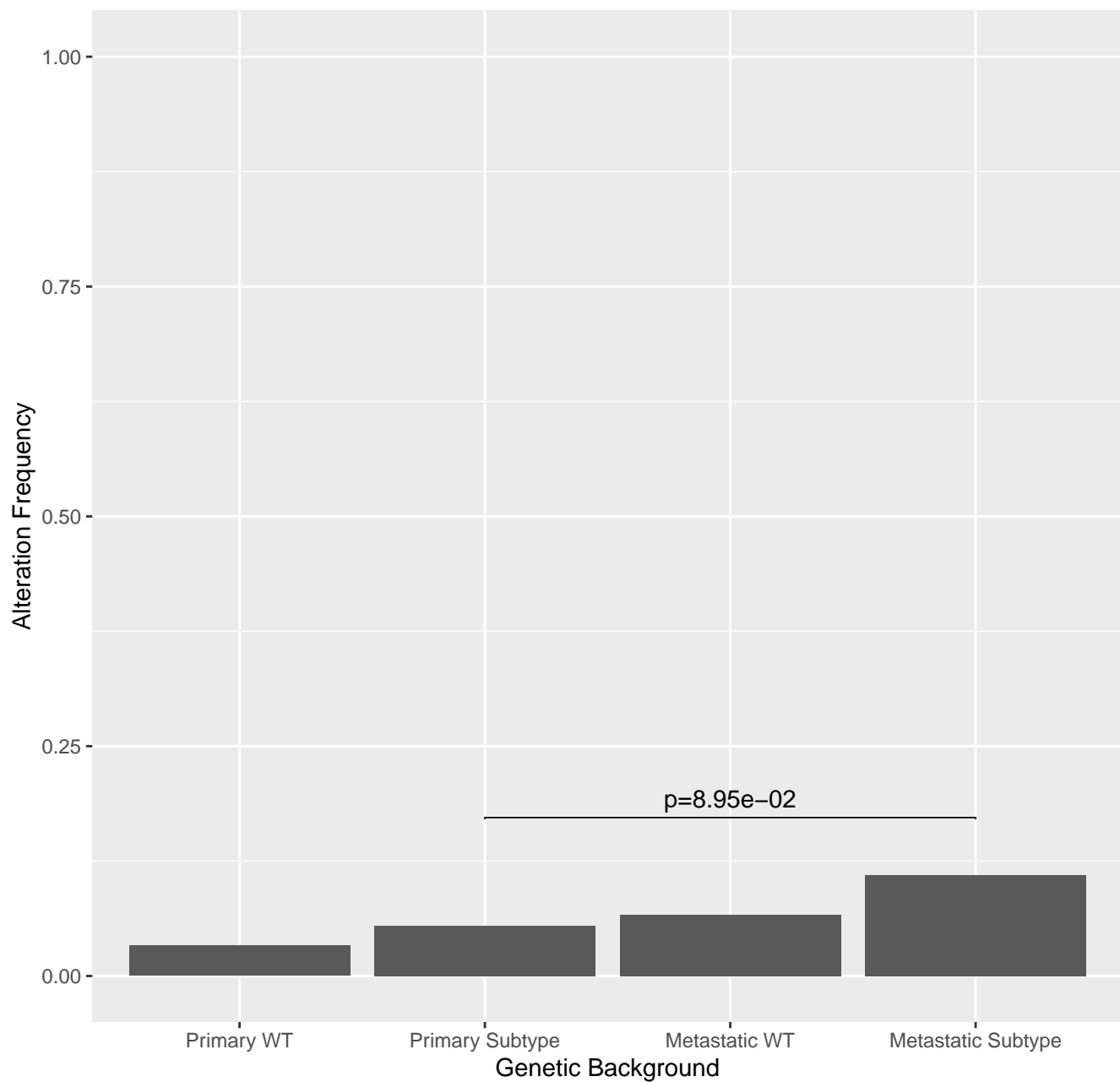
FER1L6 LOF Alterations



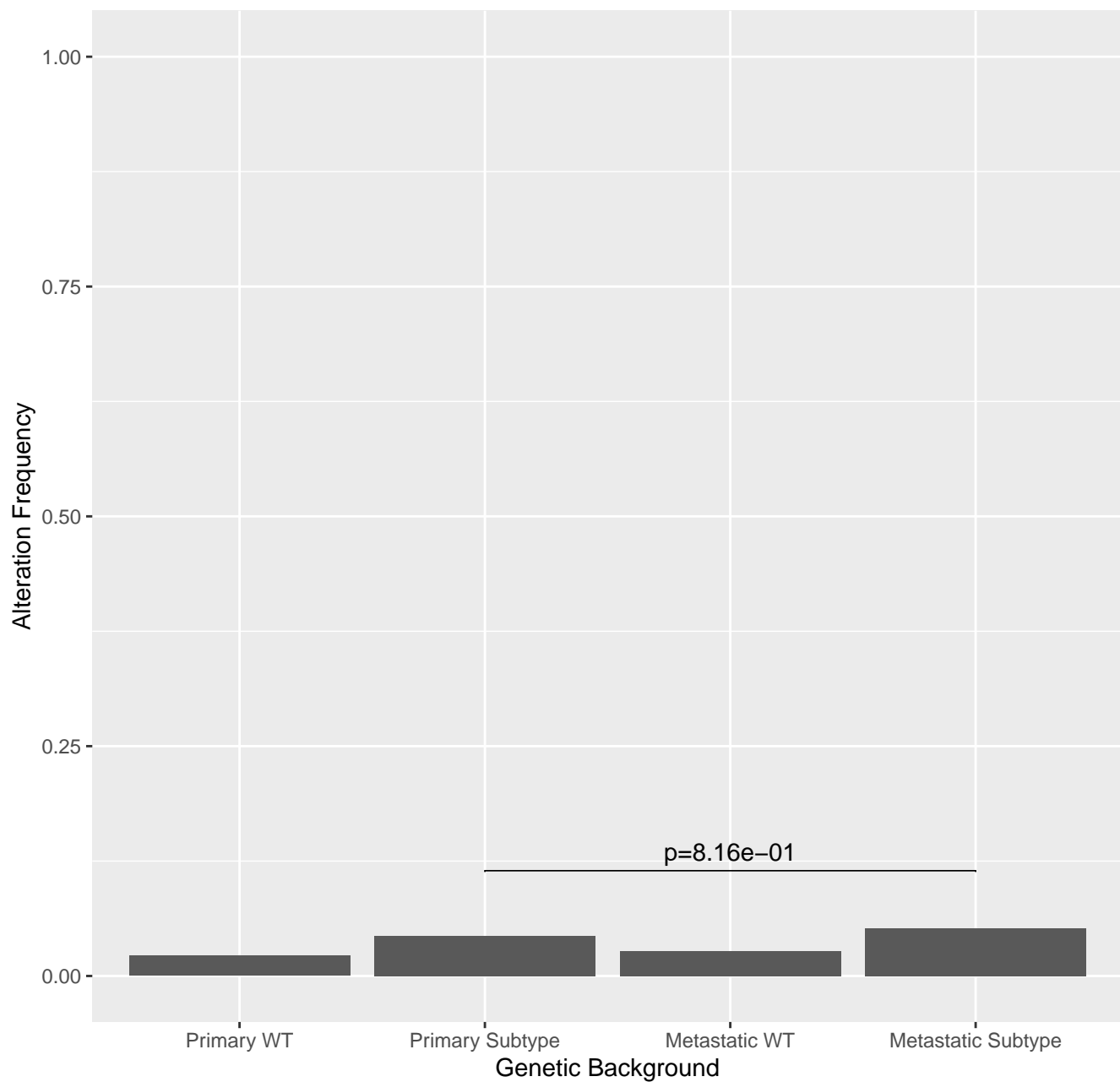
UBQLN4 LOF Alterations



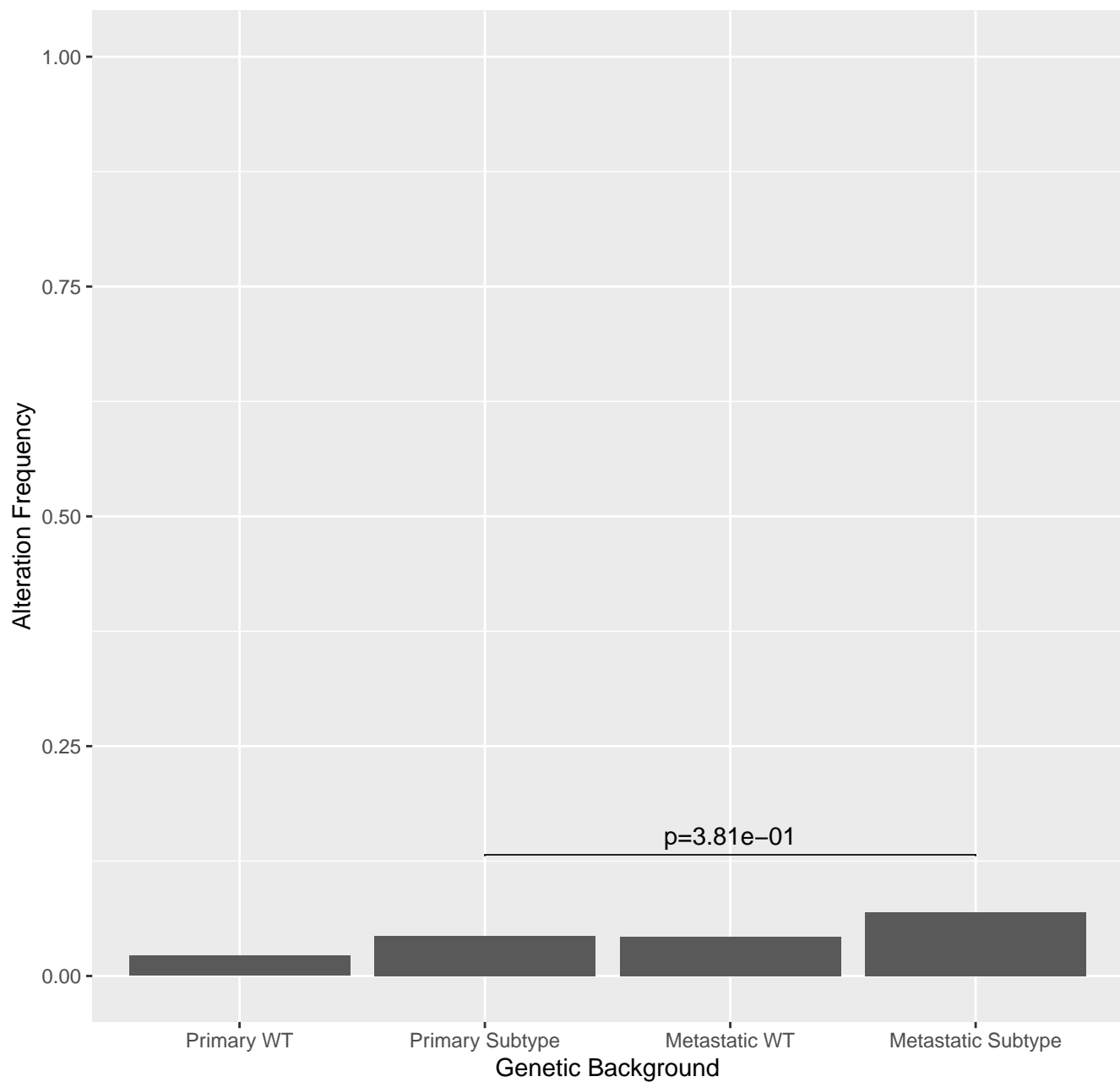
SYT17 LOF Alterations



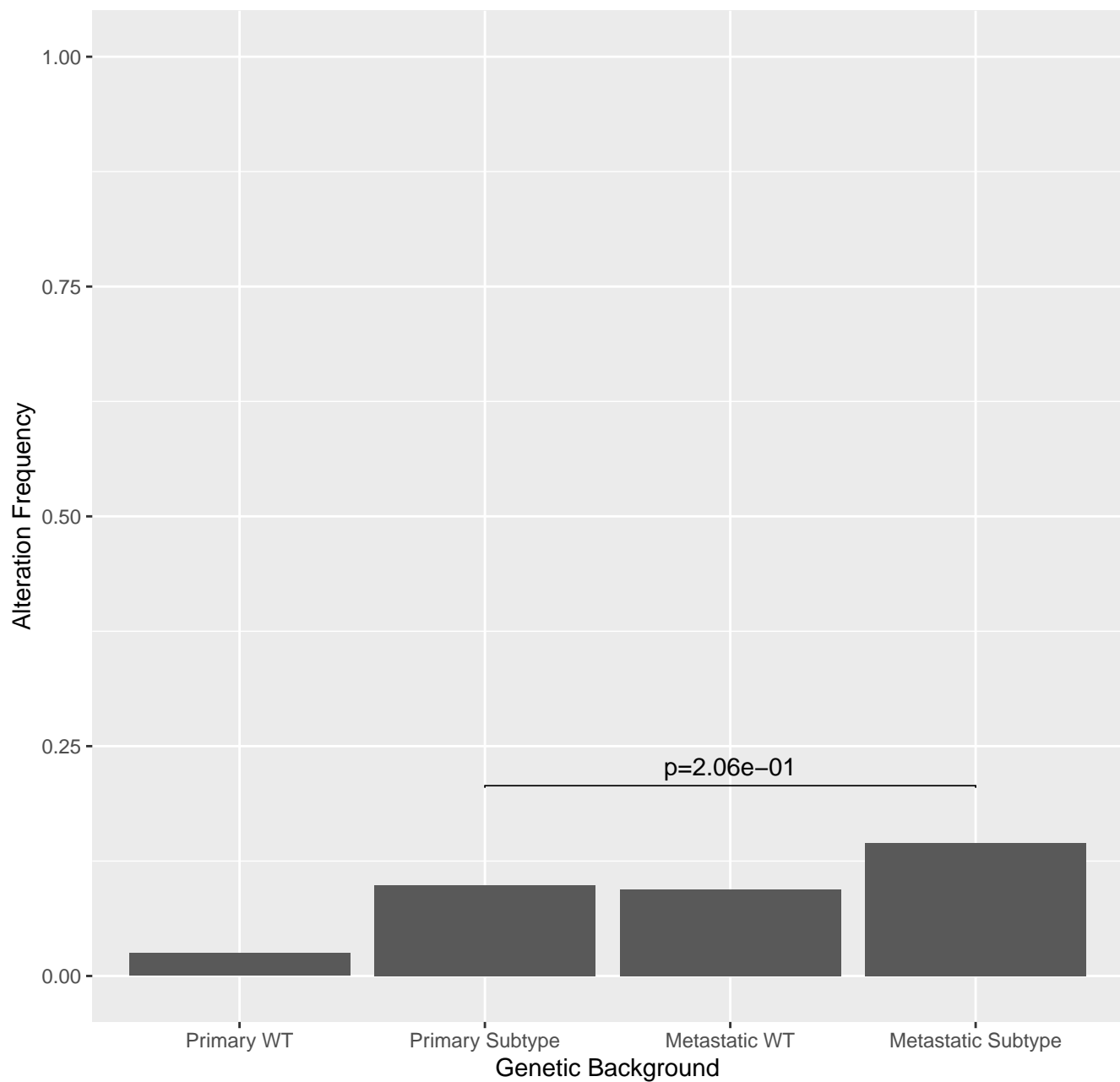
DUSP23 LOF Alterations



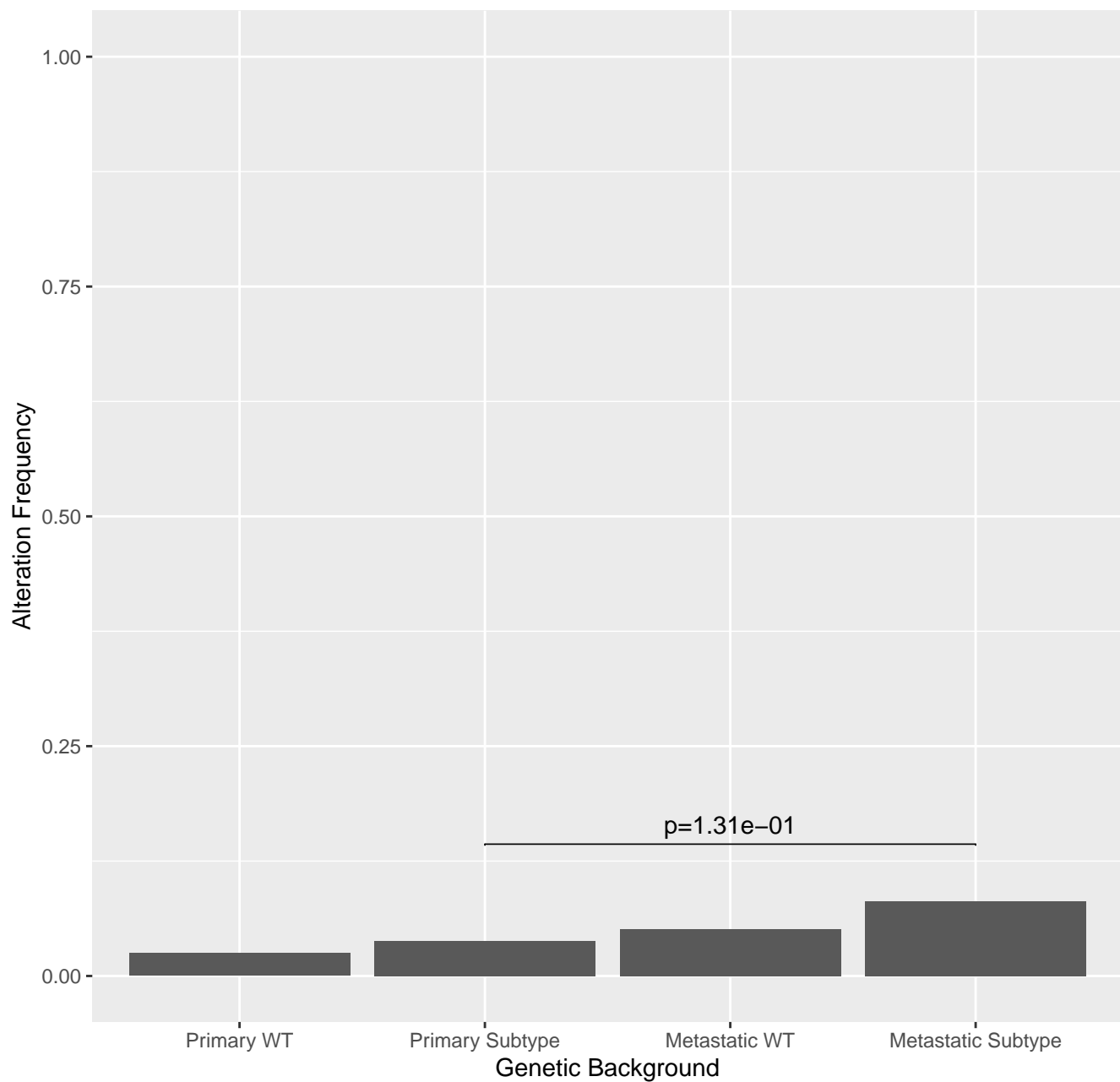
TBC1D23 LOF Alterations



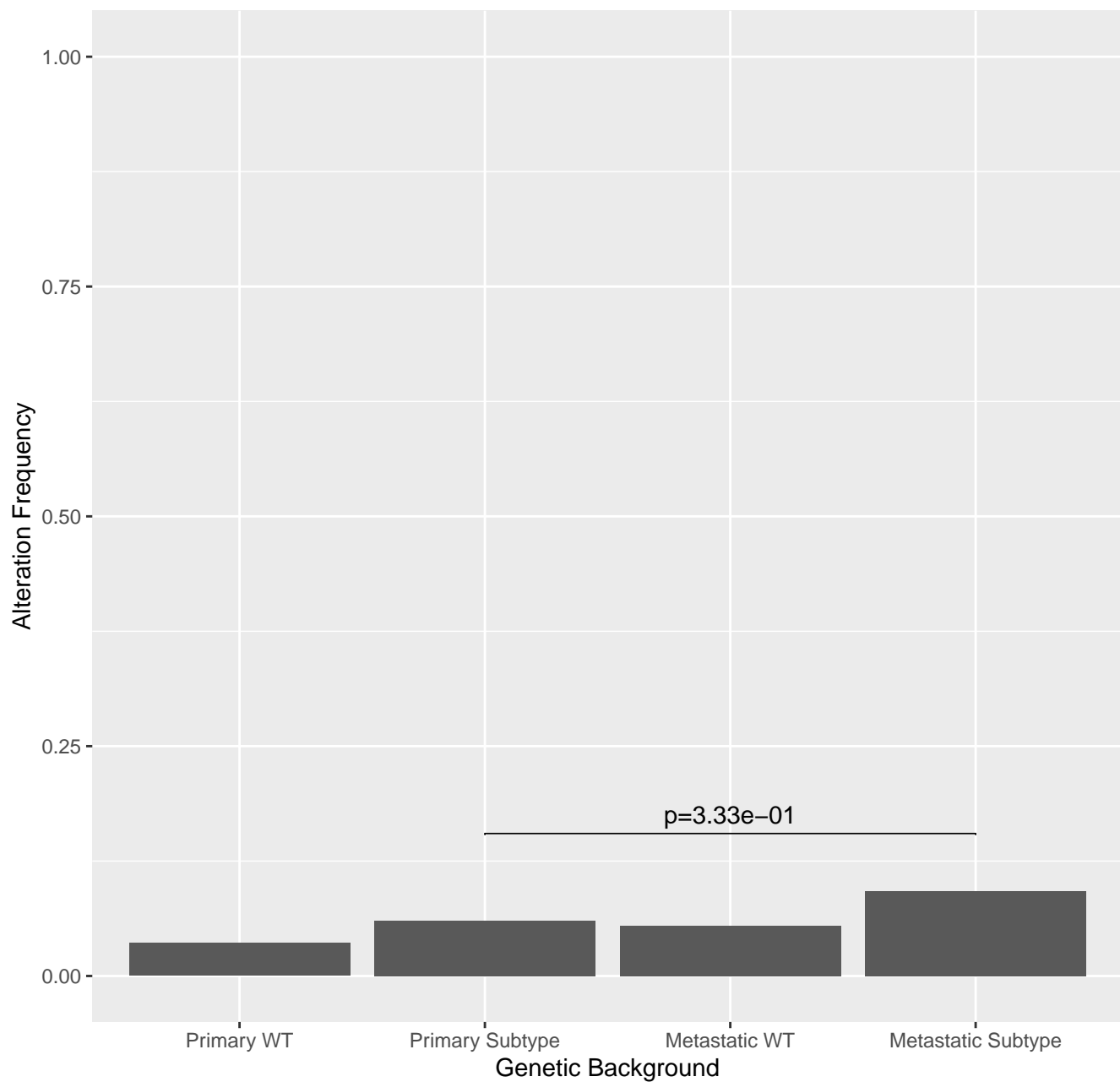
MDK LOF Alterations



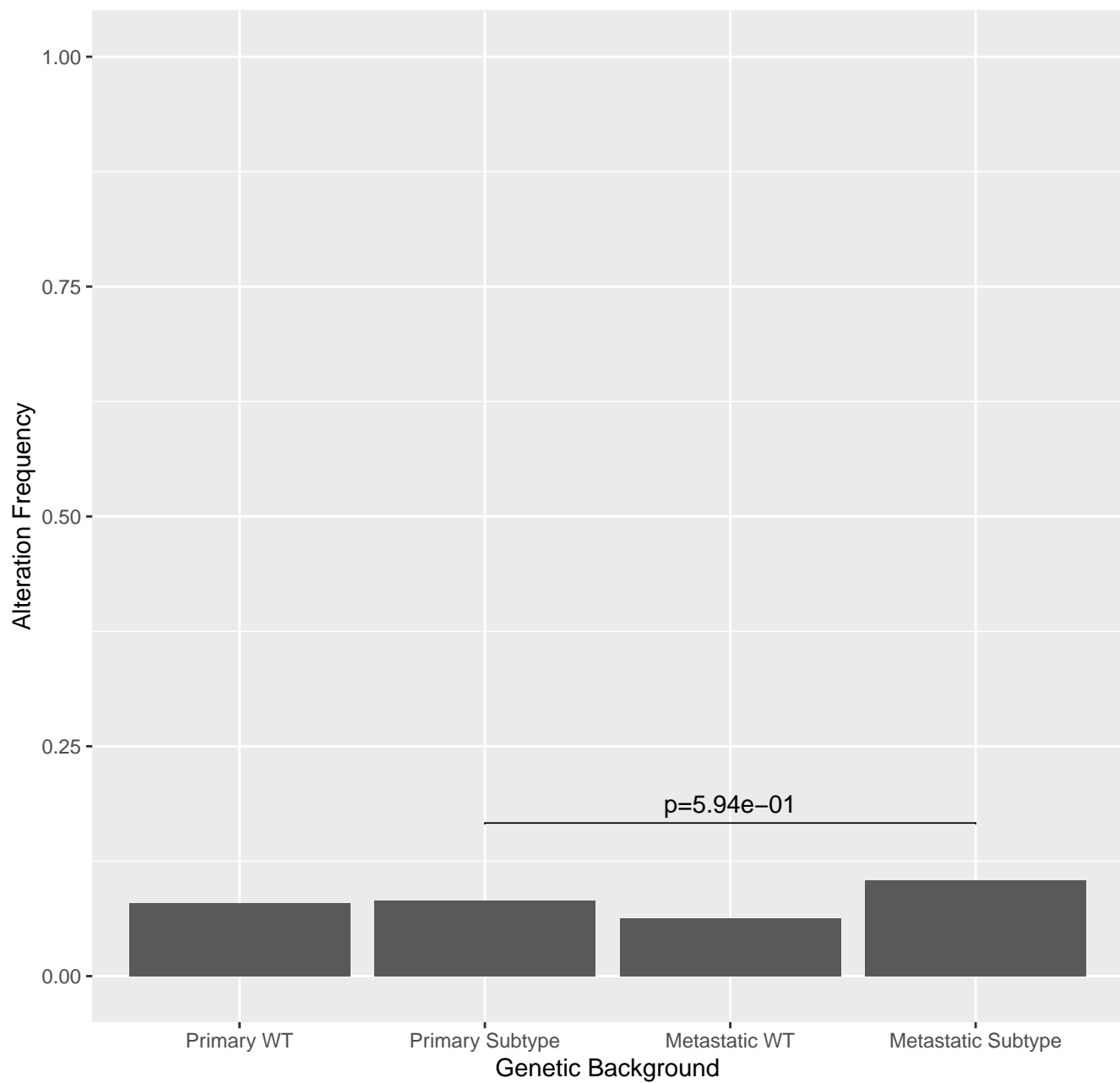
UAP1 LOF Alterations



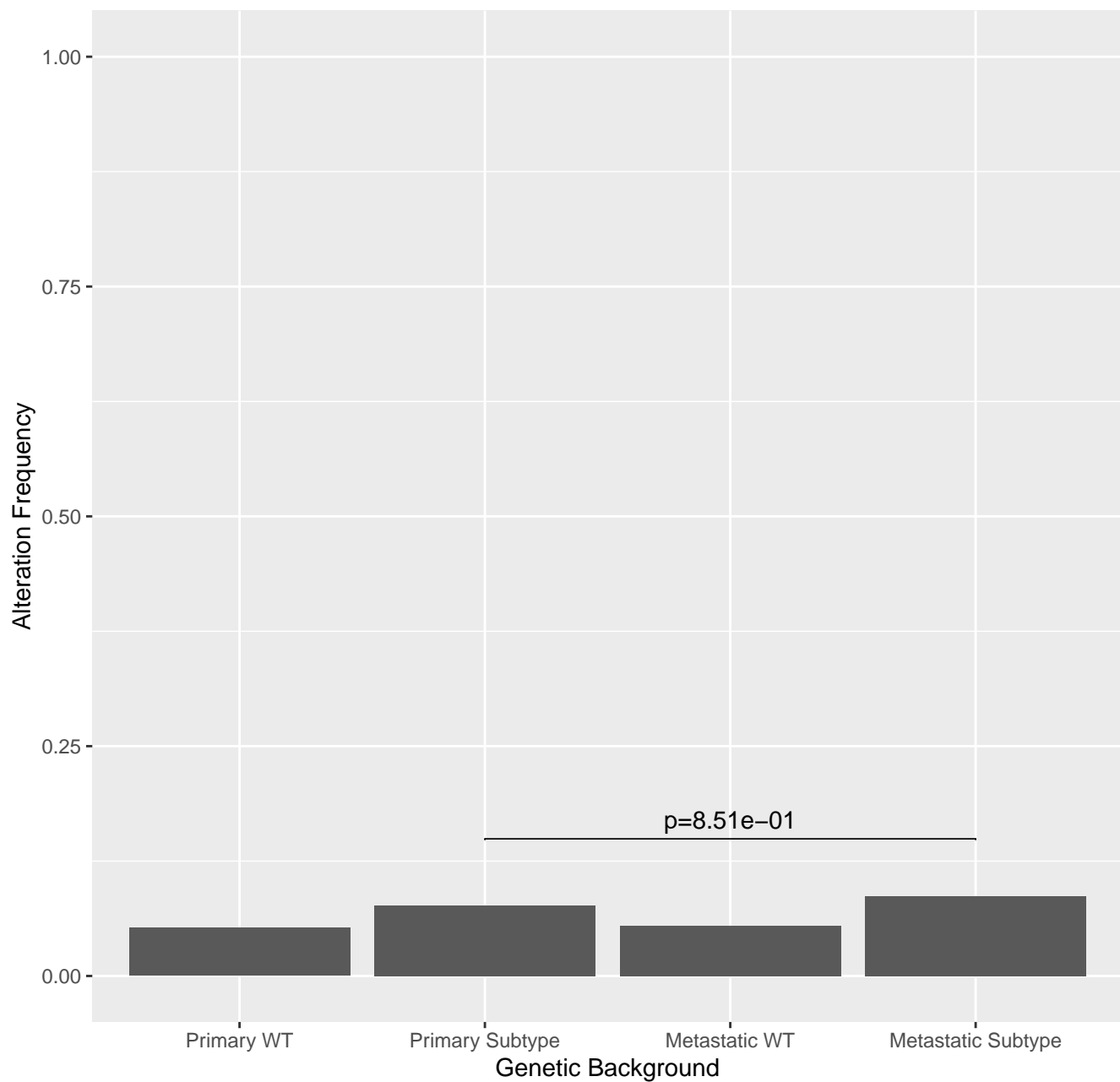
PSME1 LOF Alterations



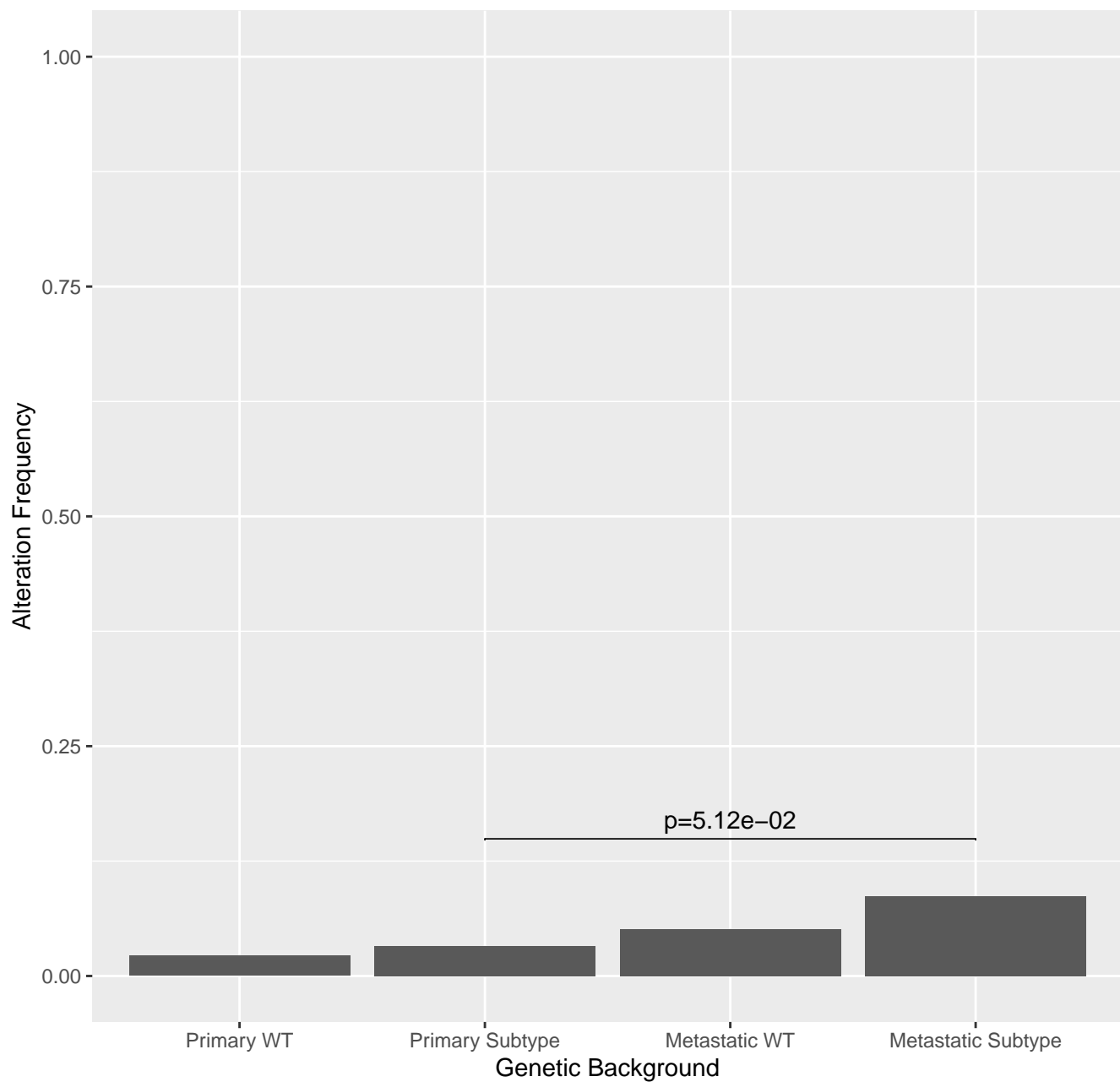
ANGEL1 LOF Alterations



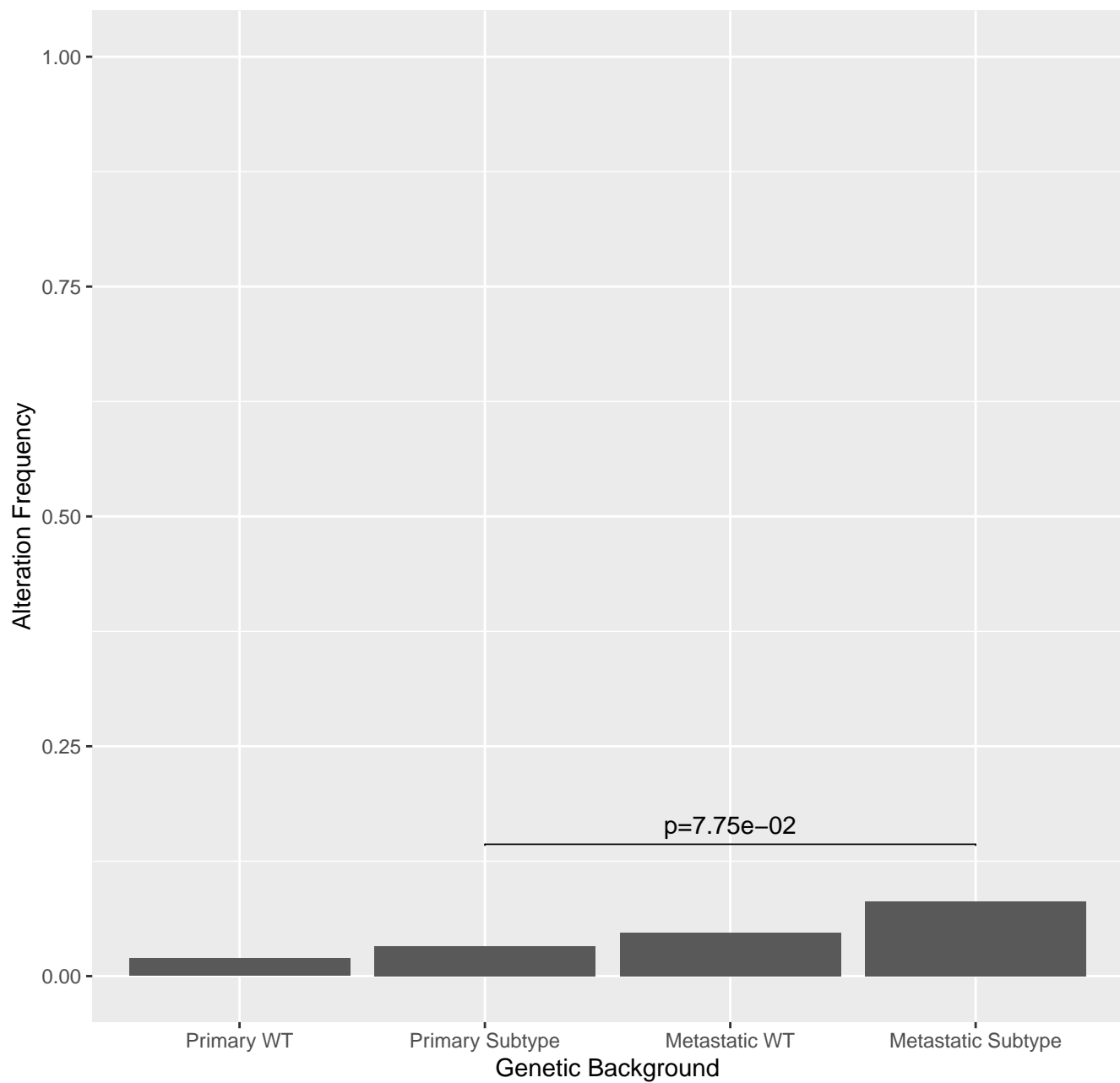
XRCC3 LOF Alterations



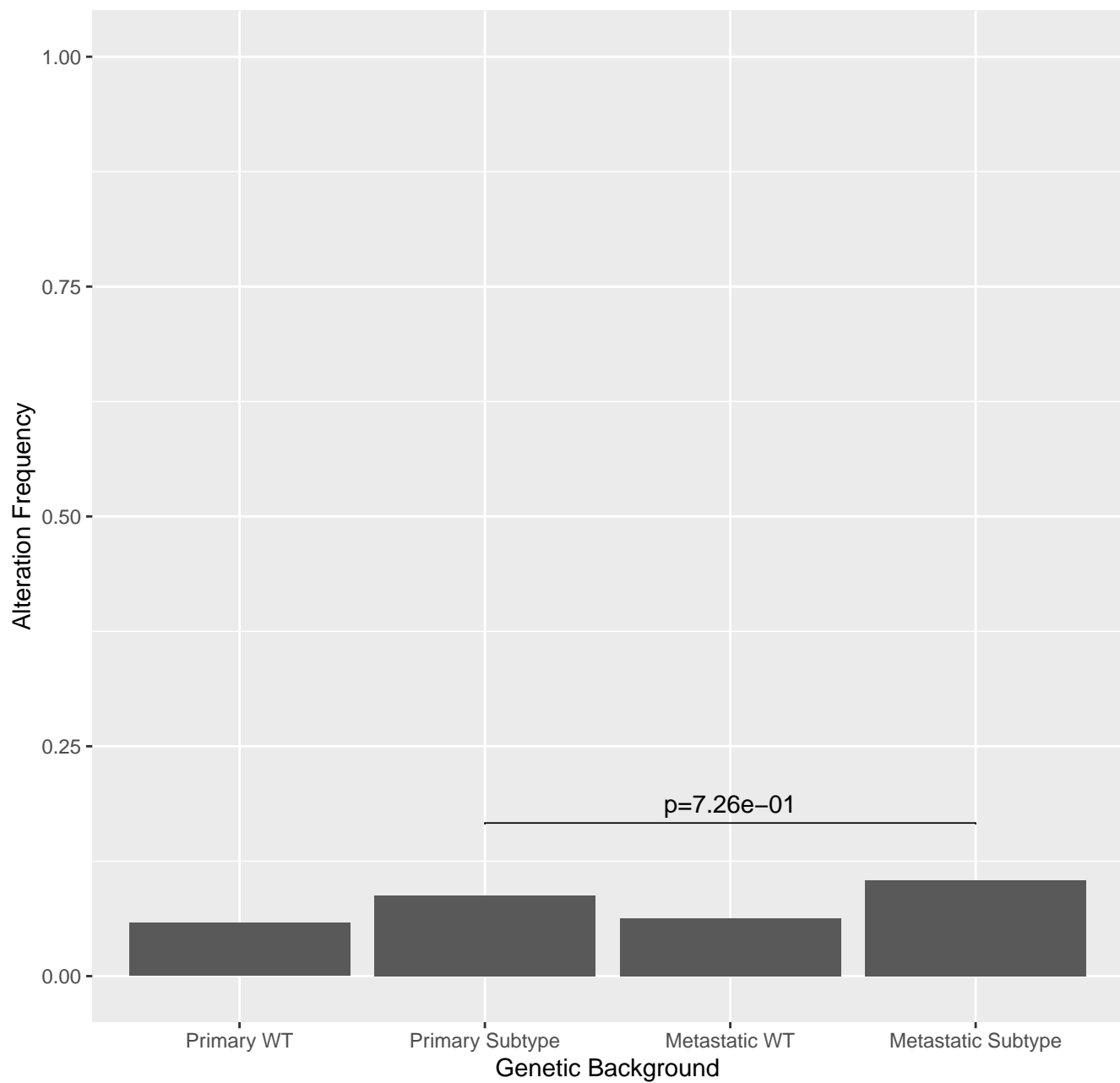
NR2C1 LOF Alterations



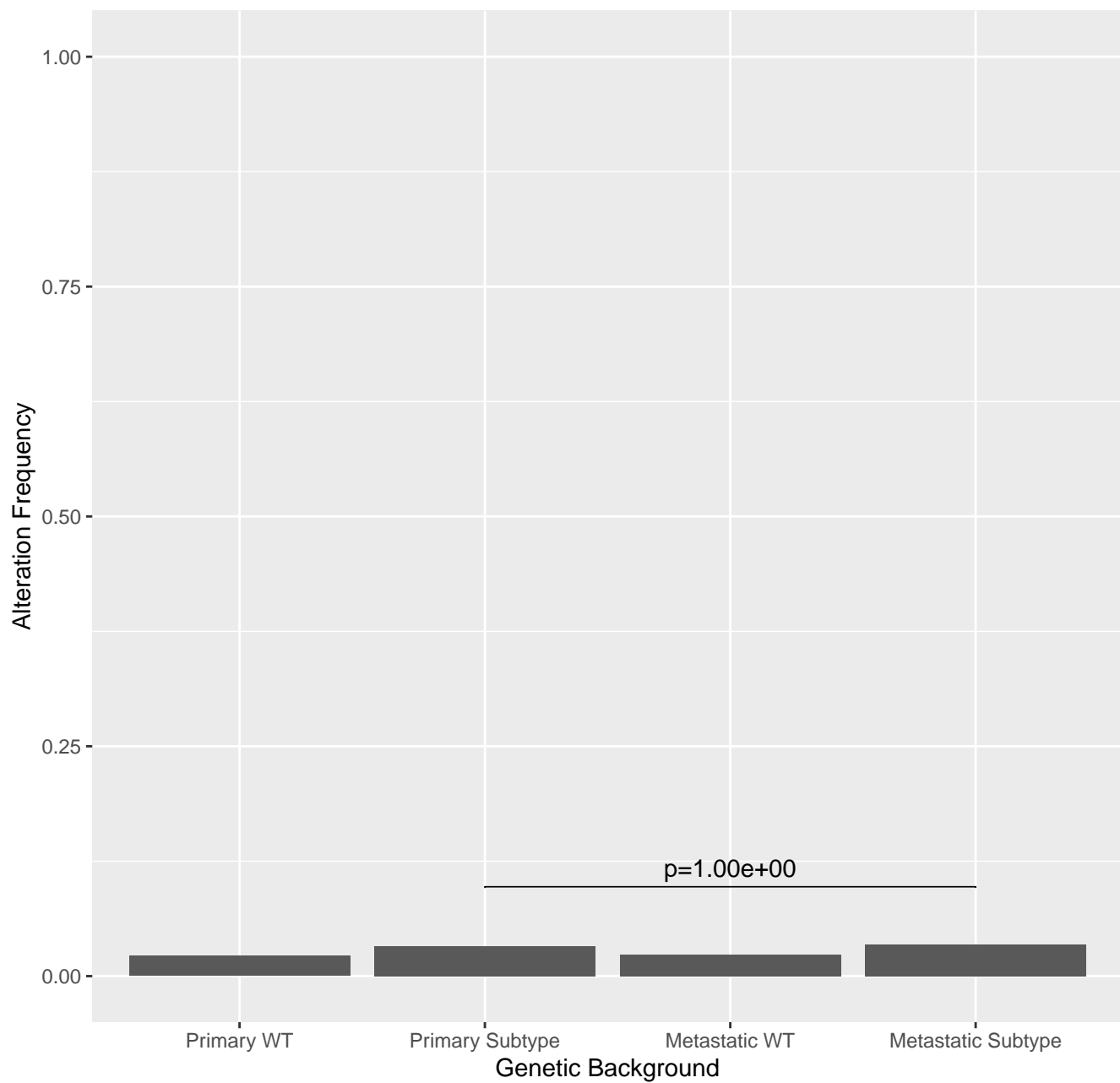
DENND3 LOF Alterations



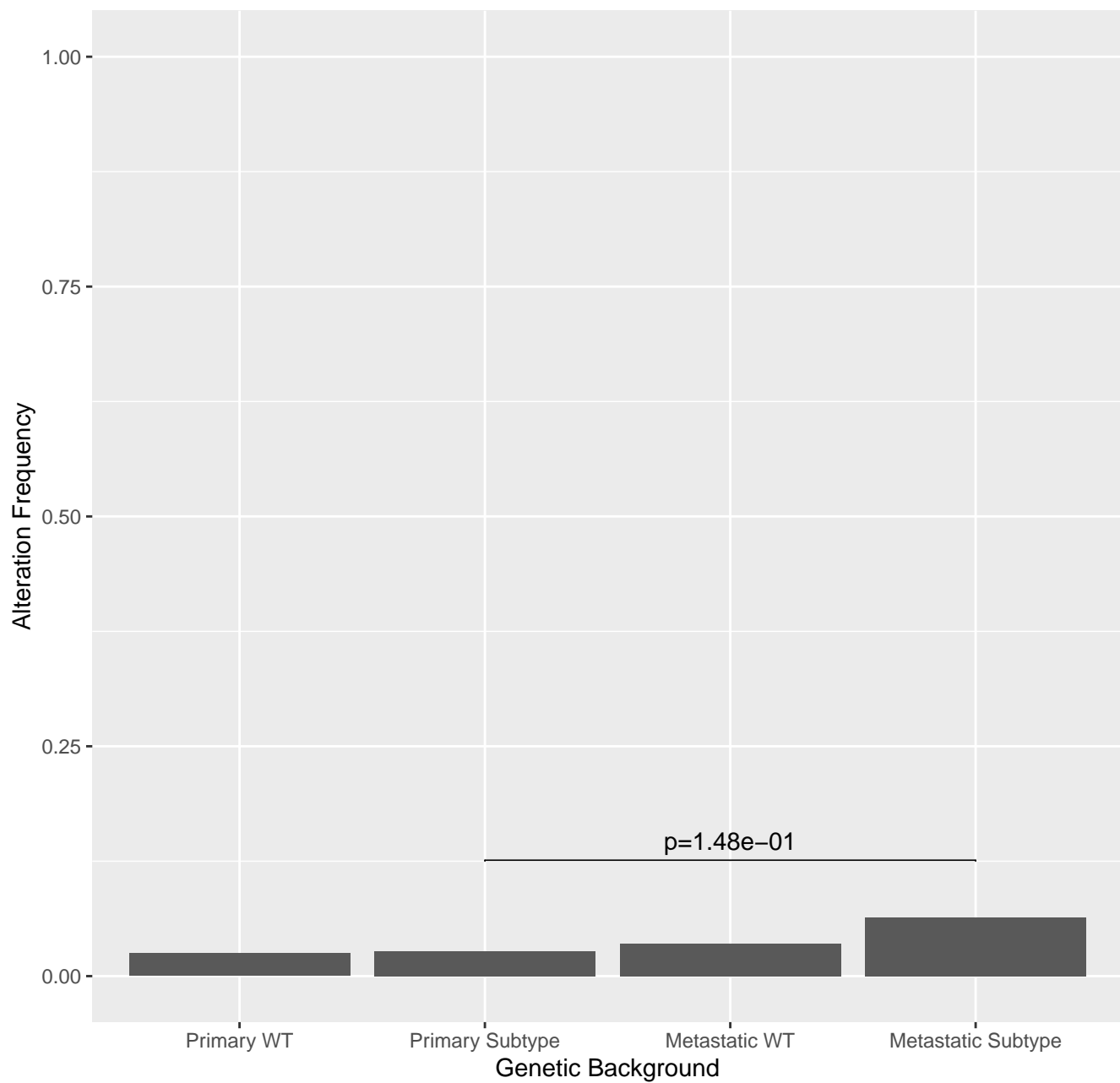
CCL8 LOF Alterations



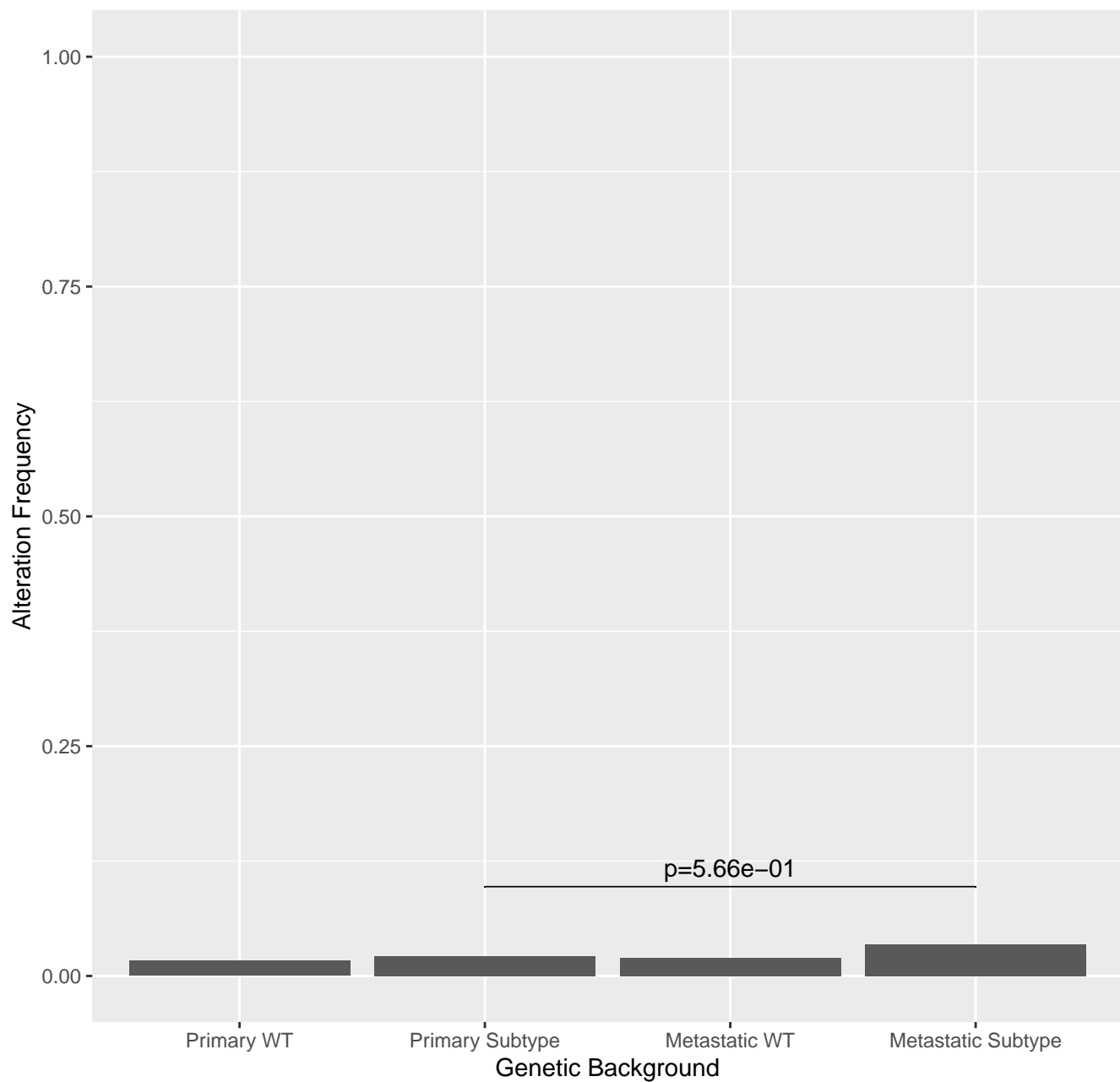
UBE2H LOF Alterations



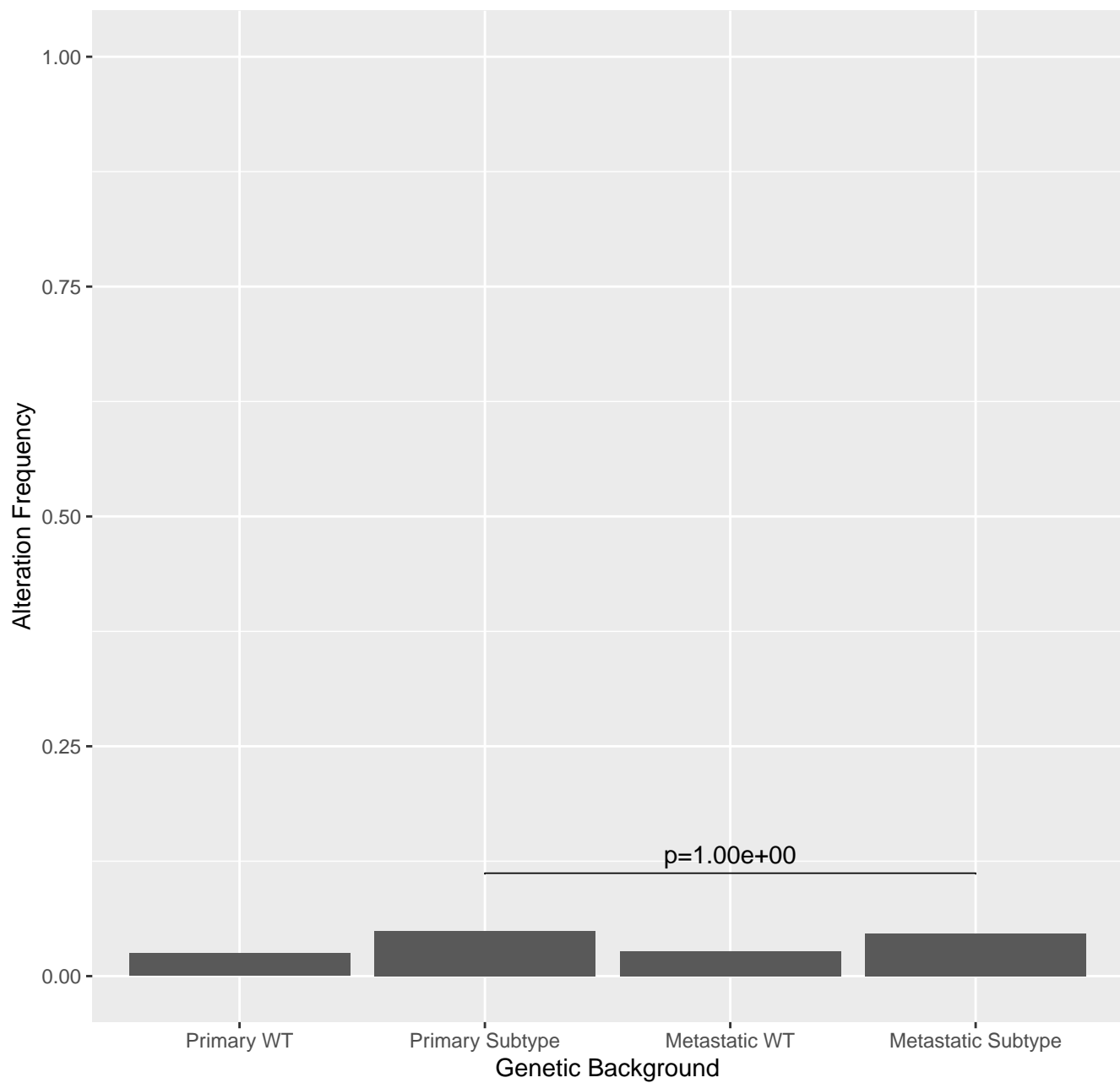
NDUFB4 LOF Alterations



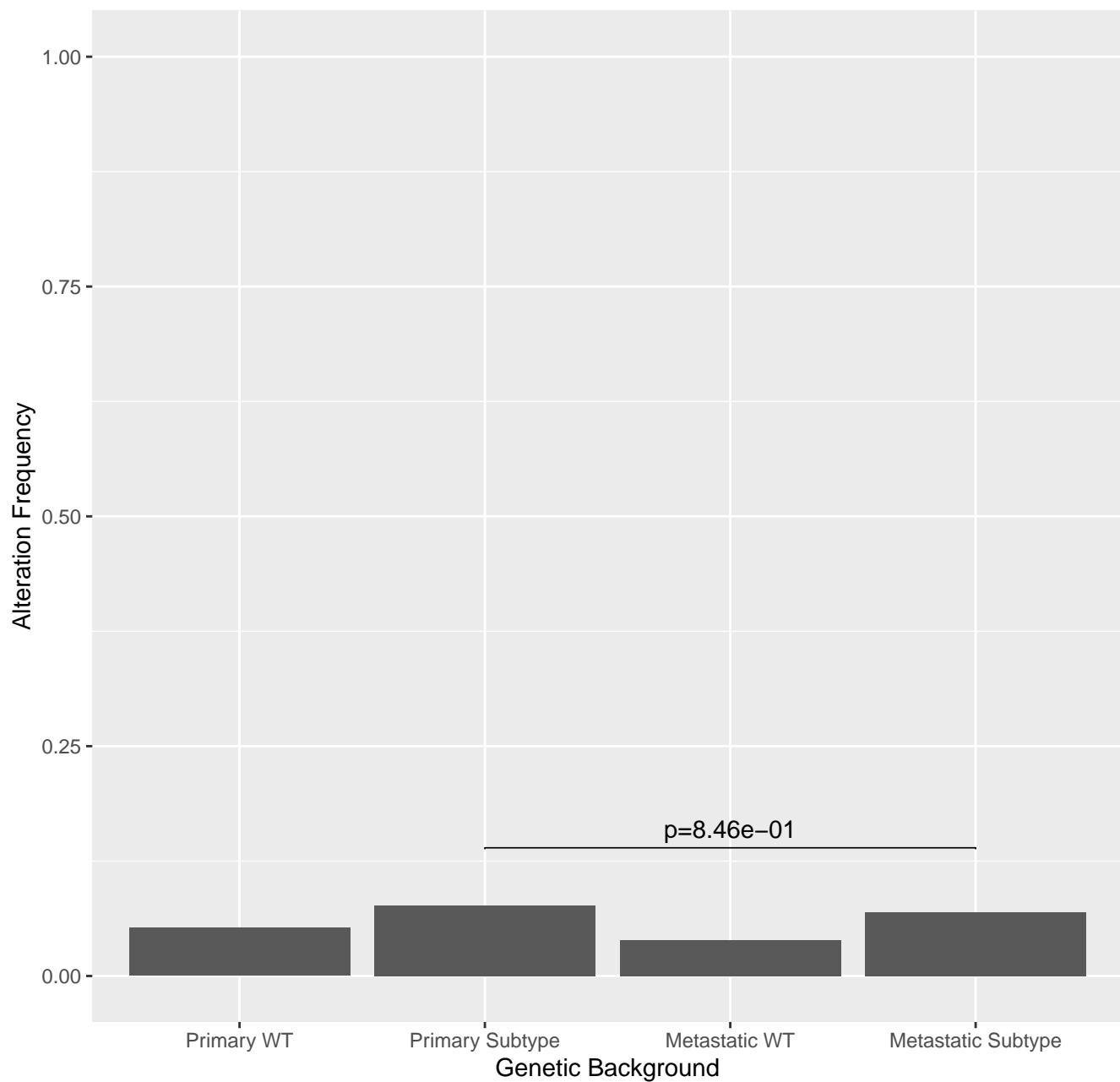
GFM1 LOF Alterations



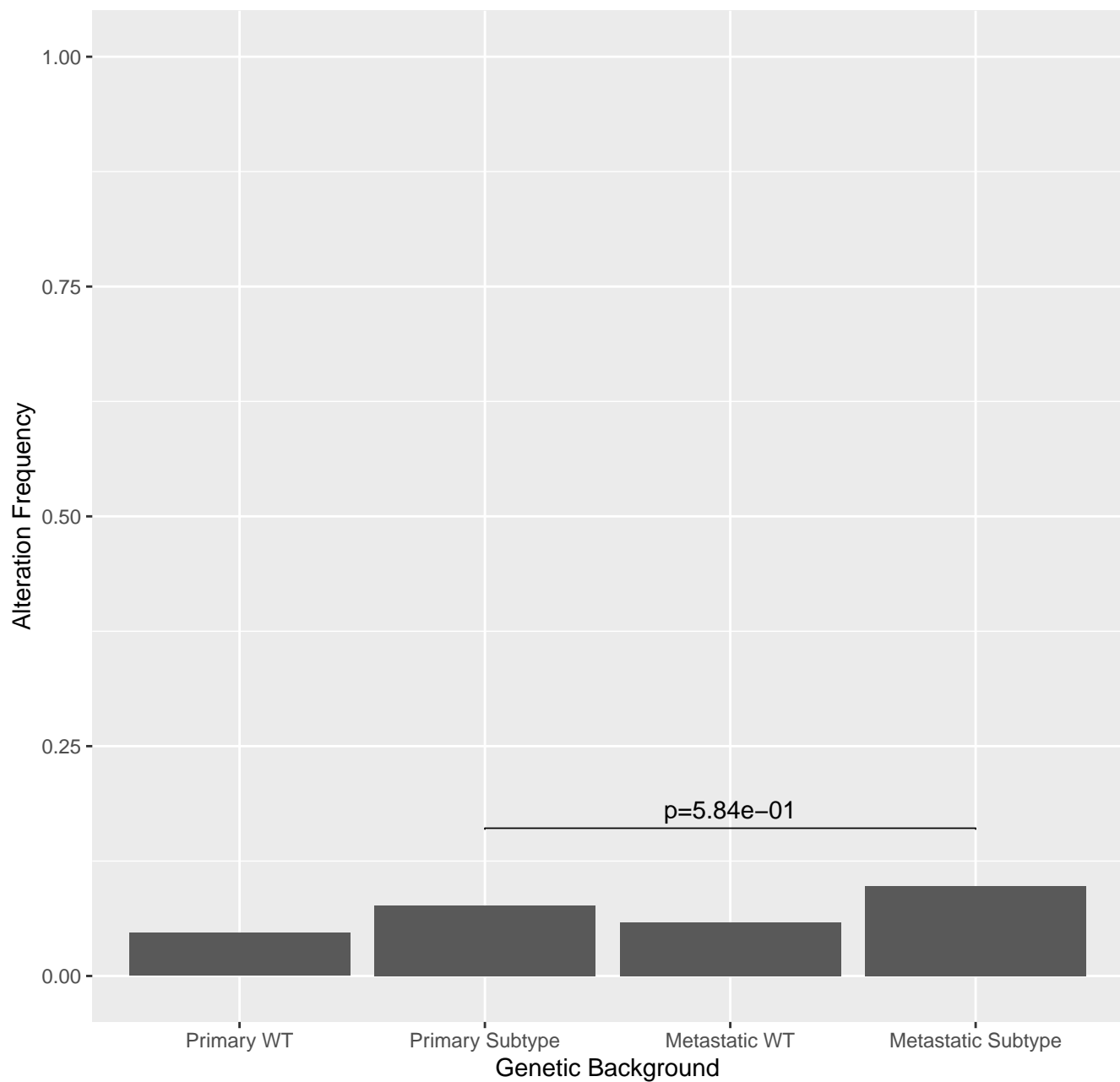
SLC25A44 LOF Alterations



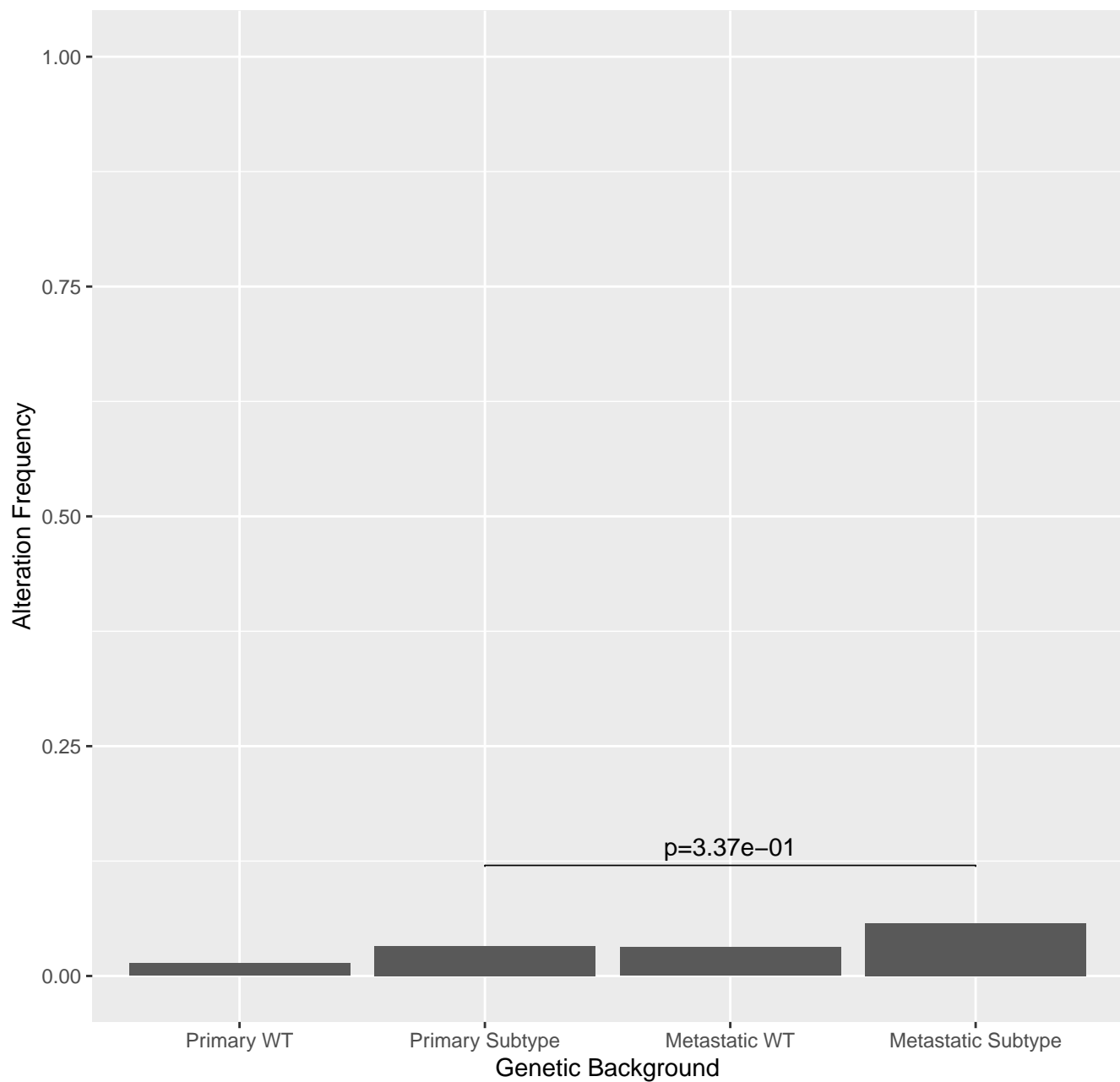
C14orf180 LOF Alterations



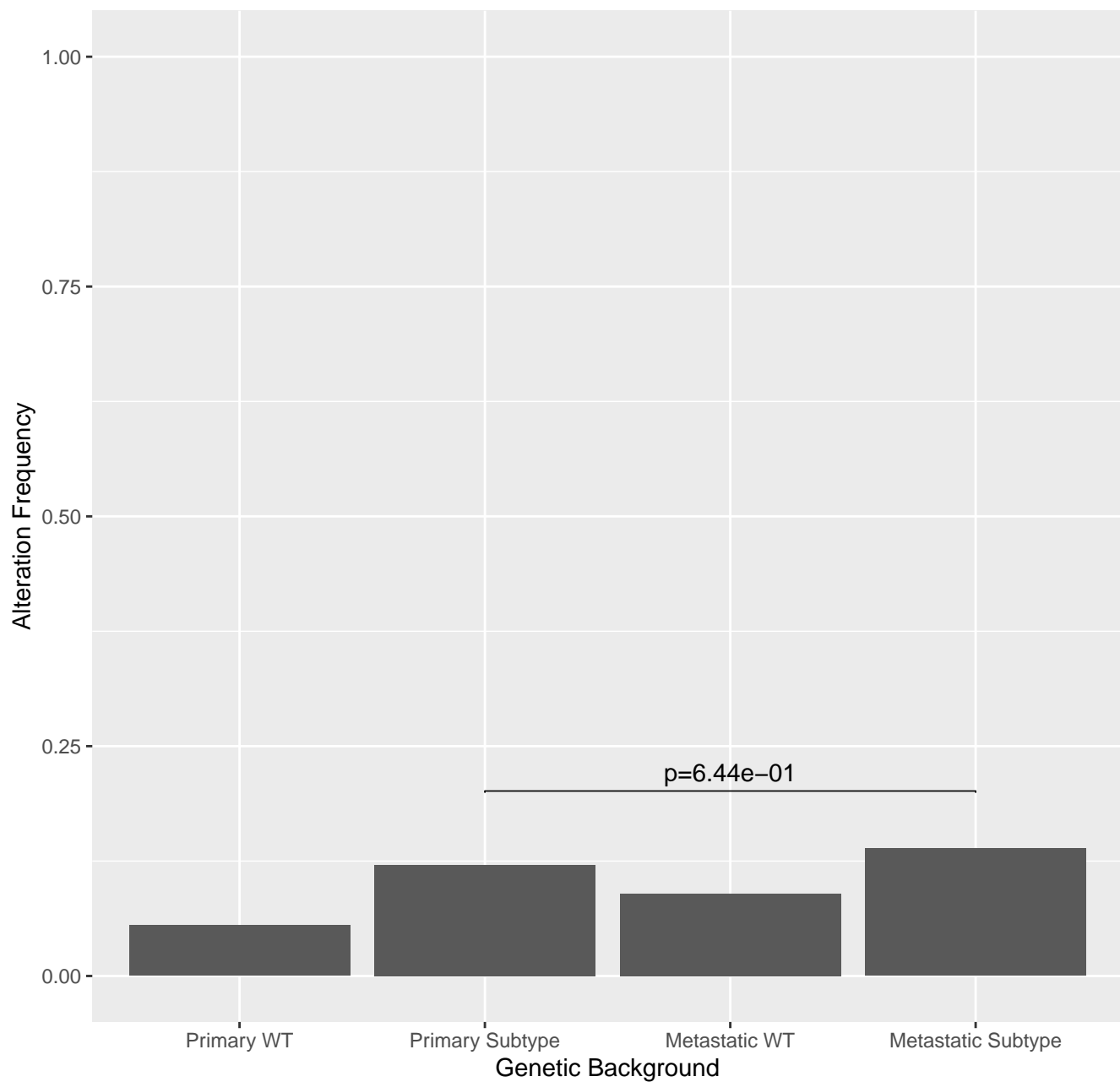
DAD1 LOF Alterations



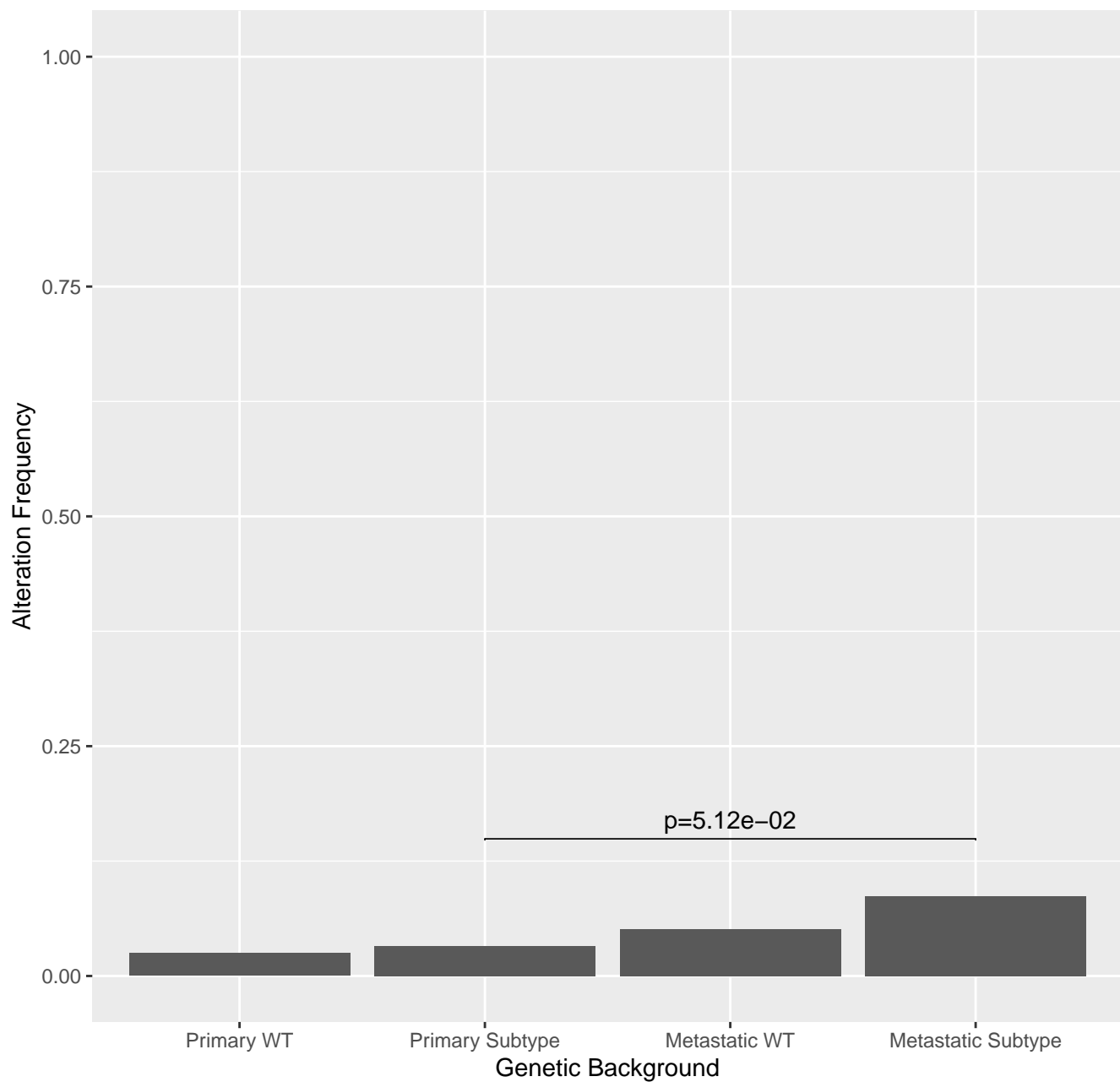
DNAJC13 LOF Alterations



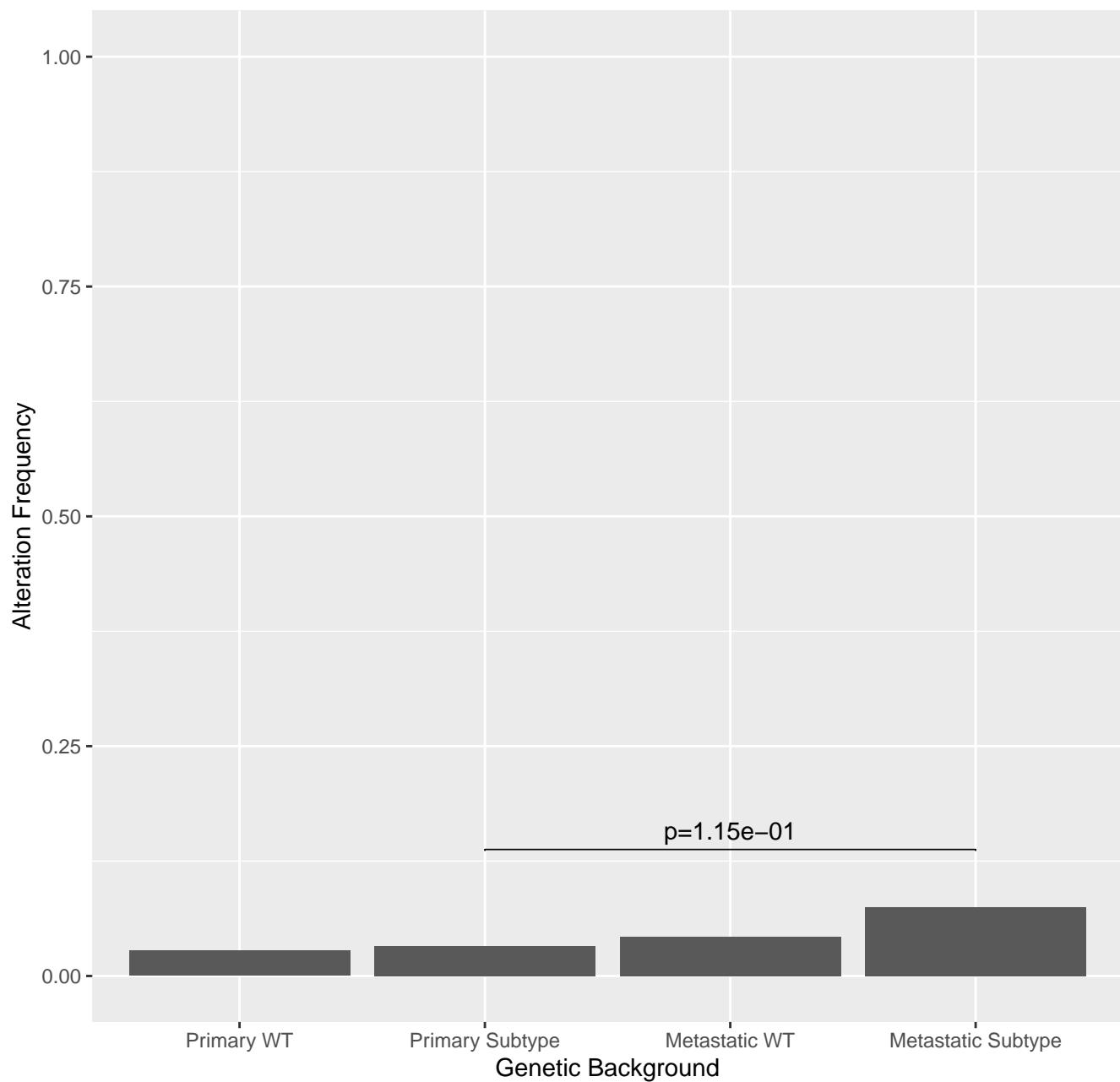
ZNF267 LOF Alterations



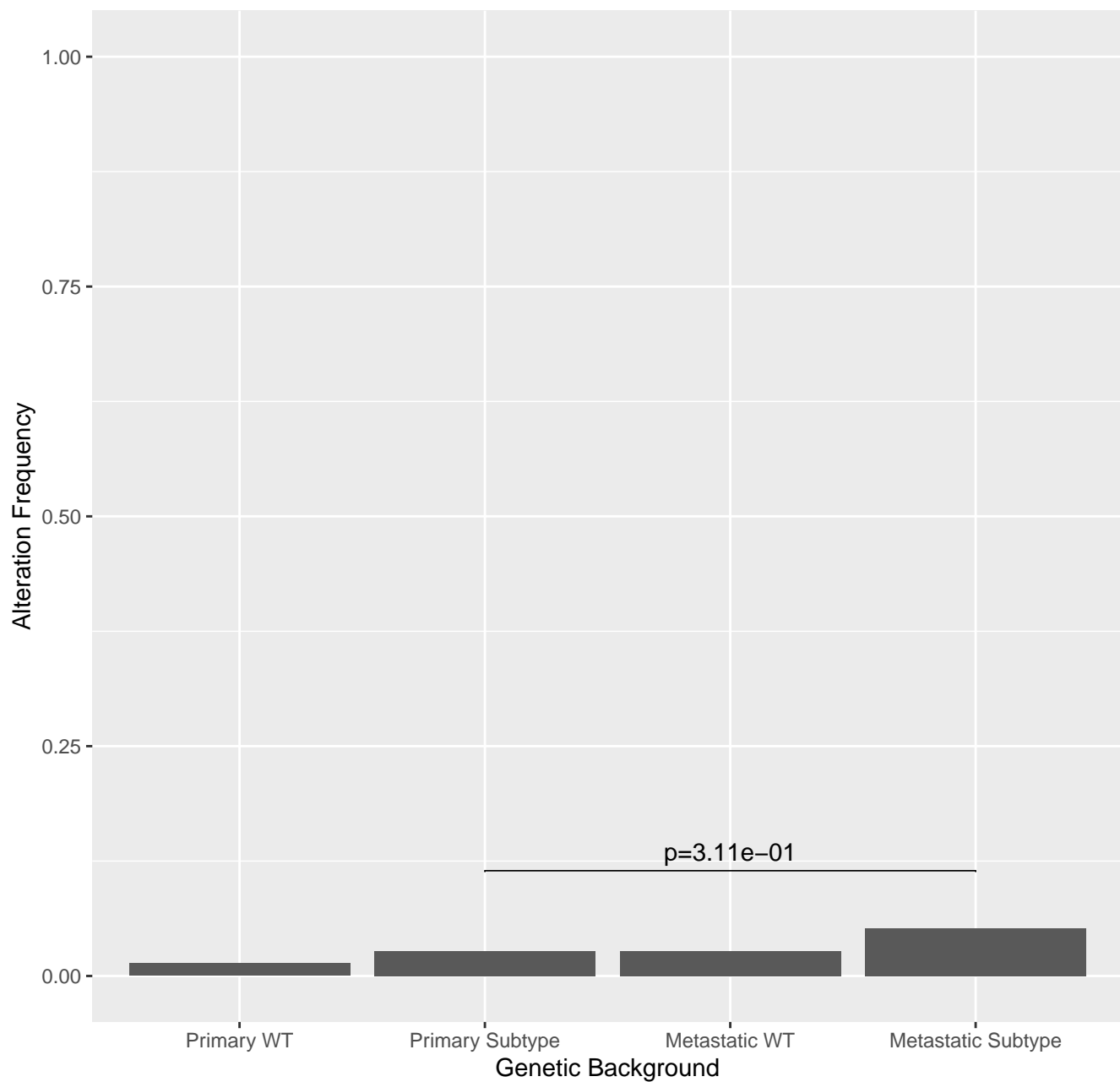
ATP2B1 LOF Alterations



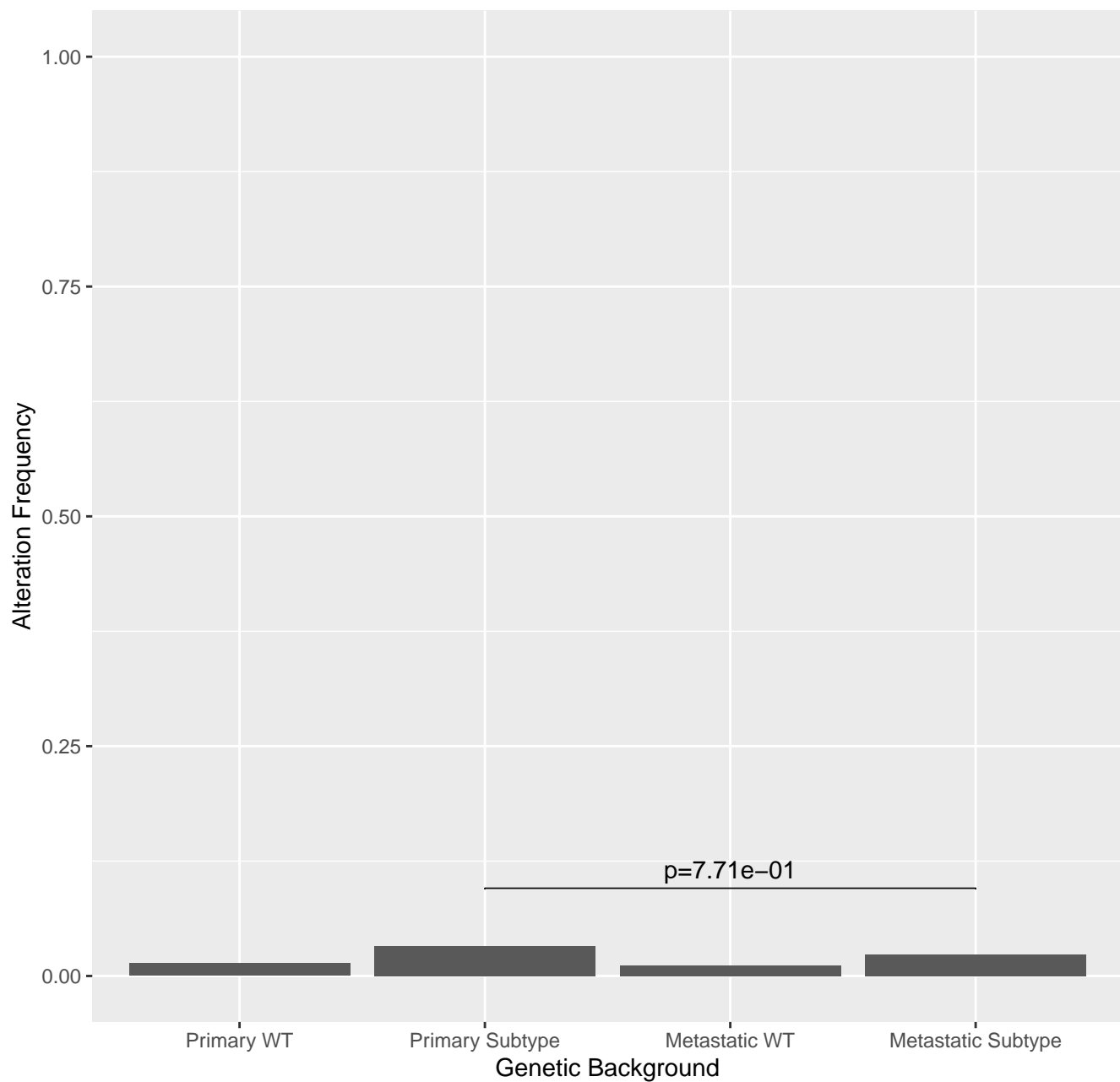
C8orf33 LOF Alterations



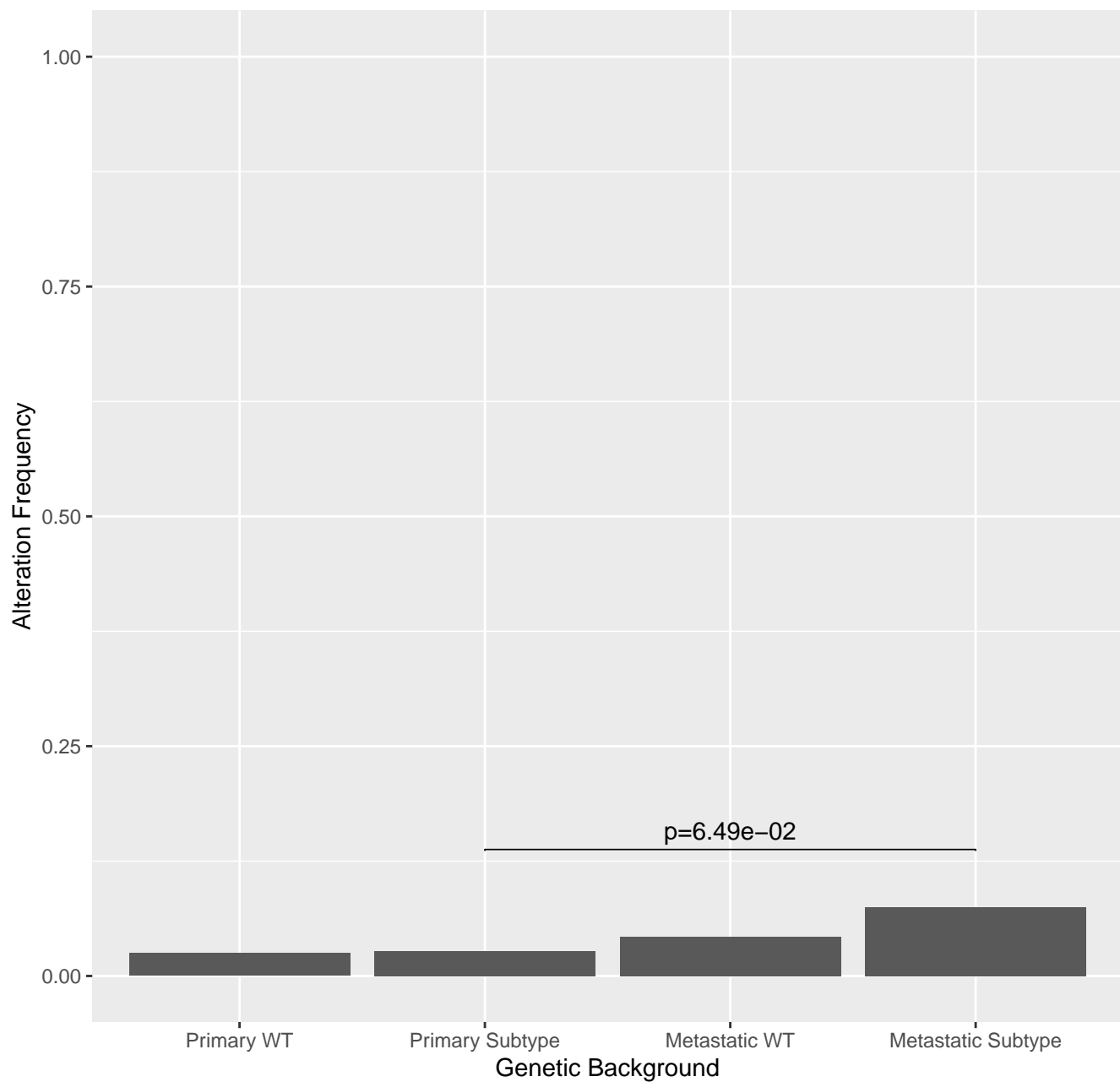
ACAD11 LOF Alterations



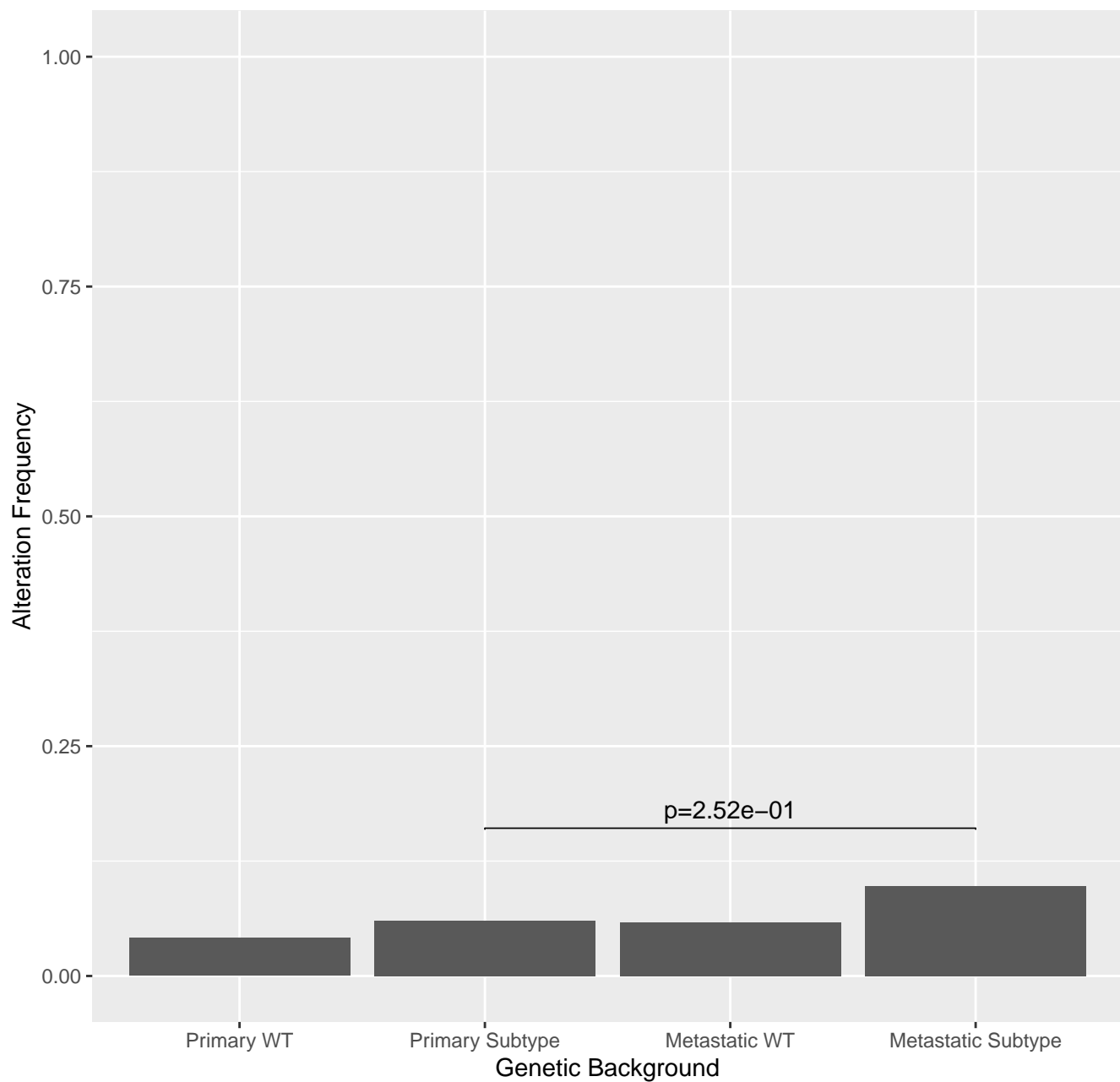
ANKRD34A LOF Alterations



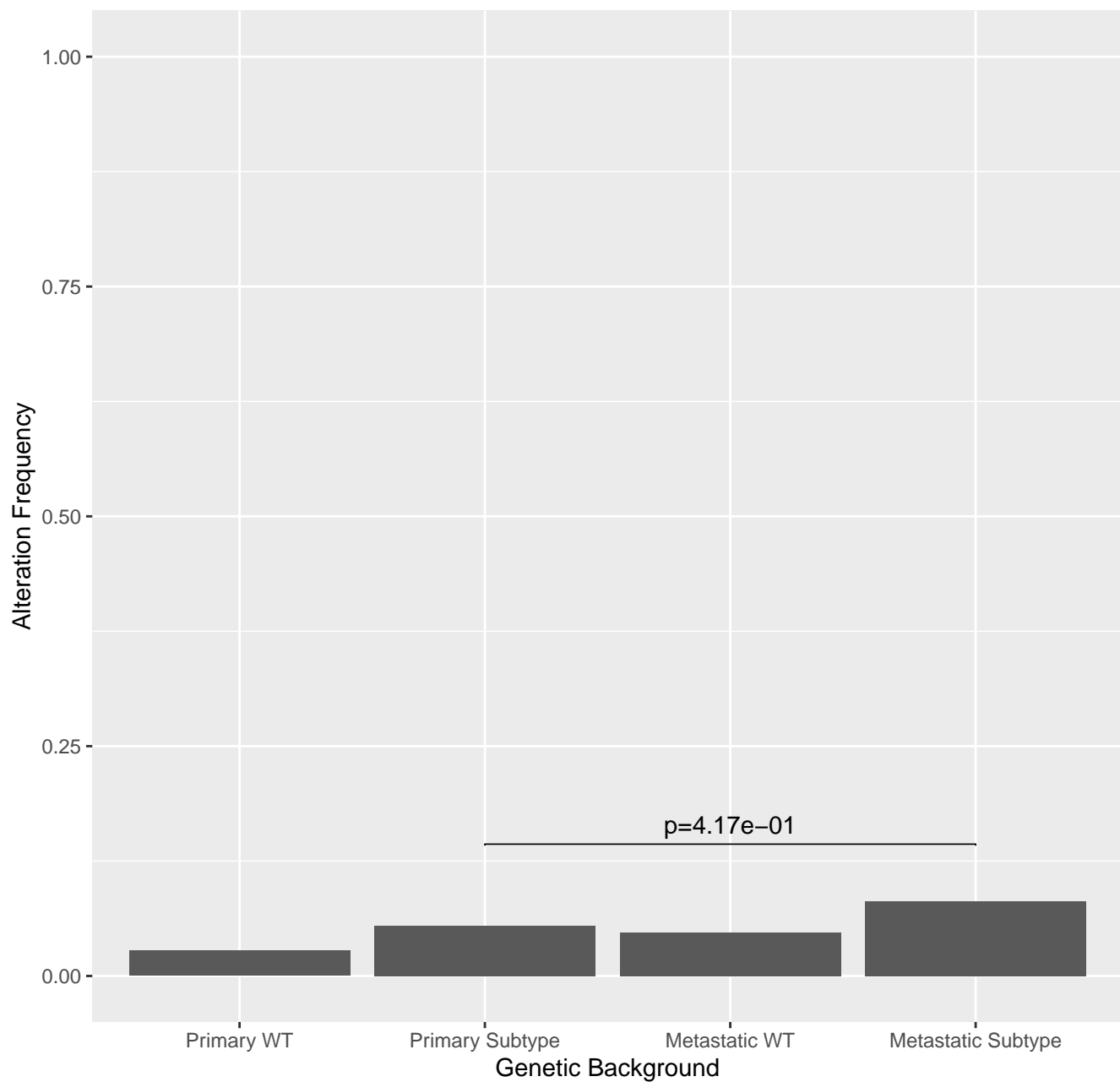
MFSD3 LOF Alterations



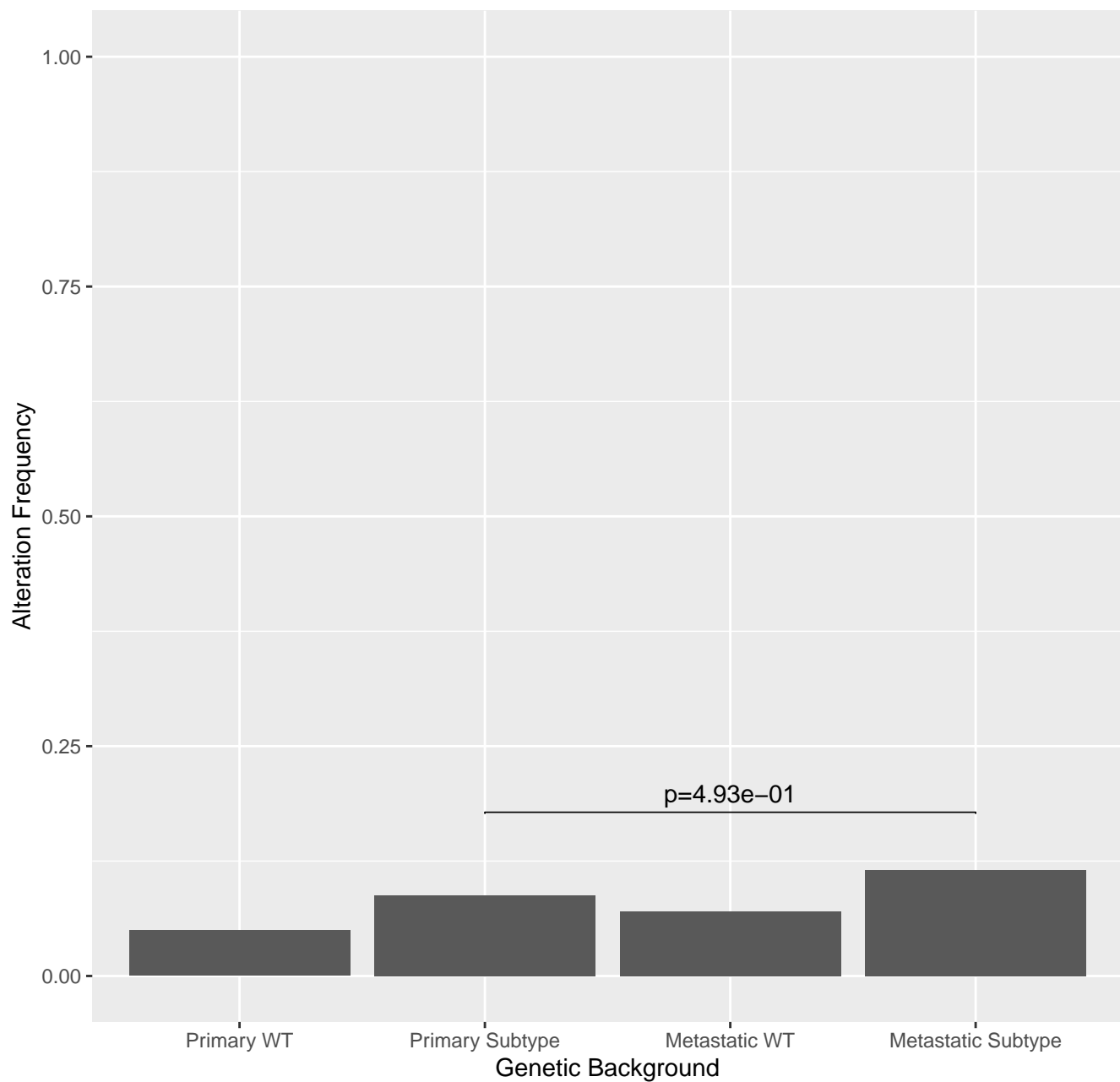
NUBPL LOF Alterations



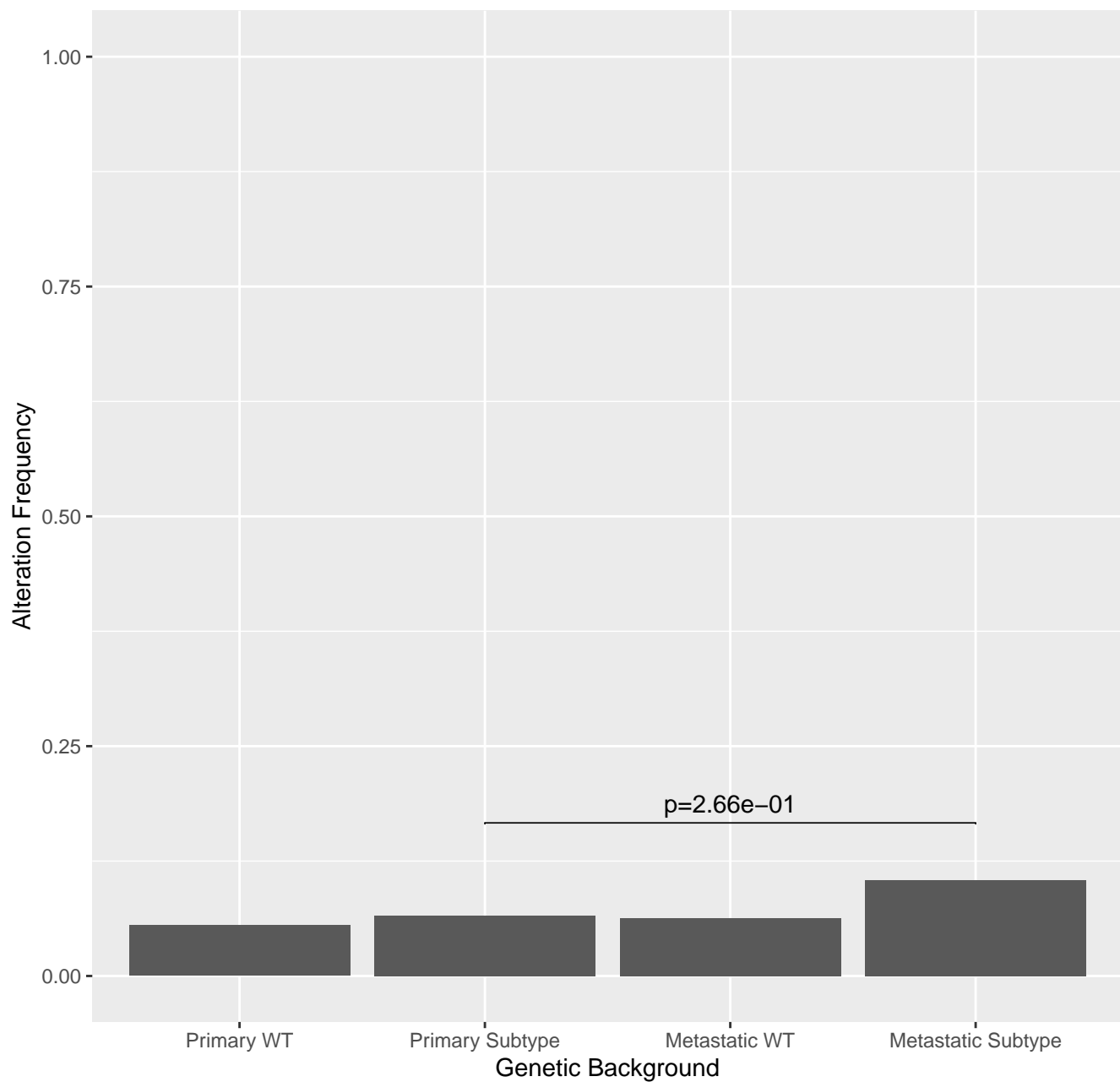
RPL36AL LOF Alterations



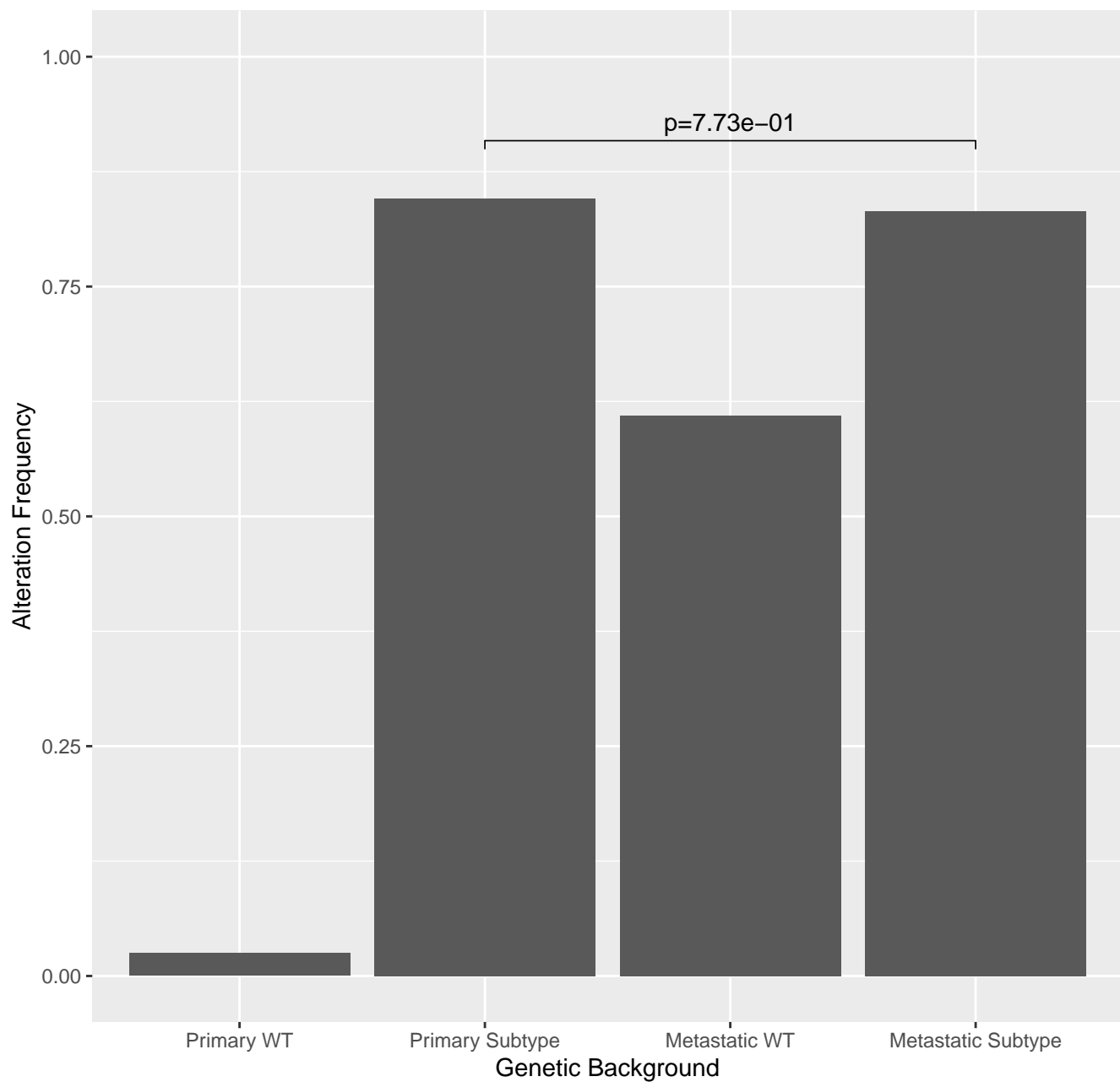
PPP4C LOF Alterations



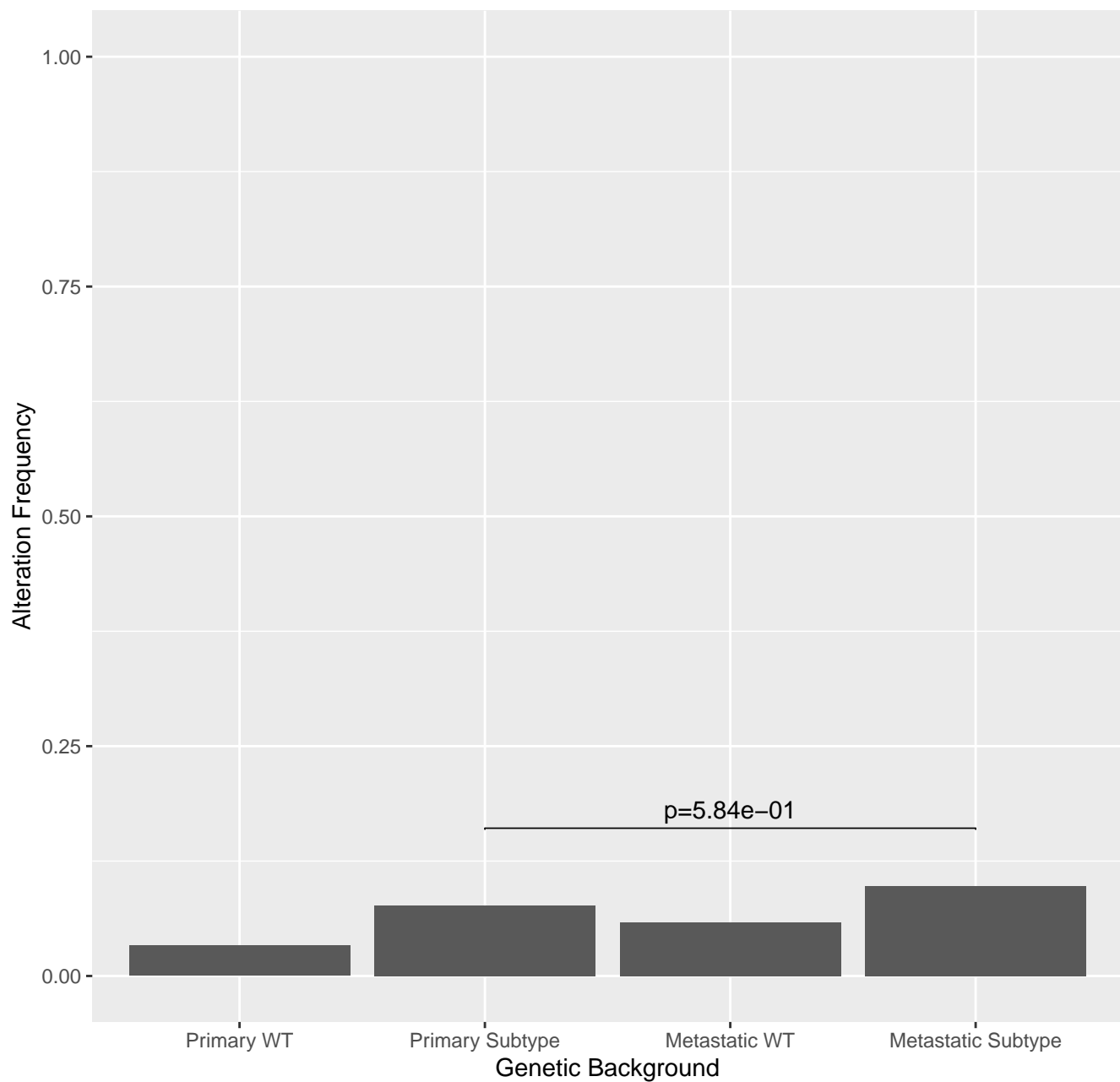
FAM173A LOF Alterations



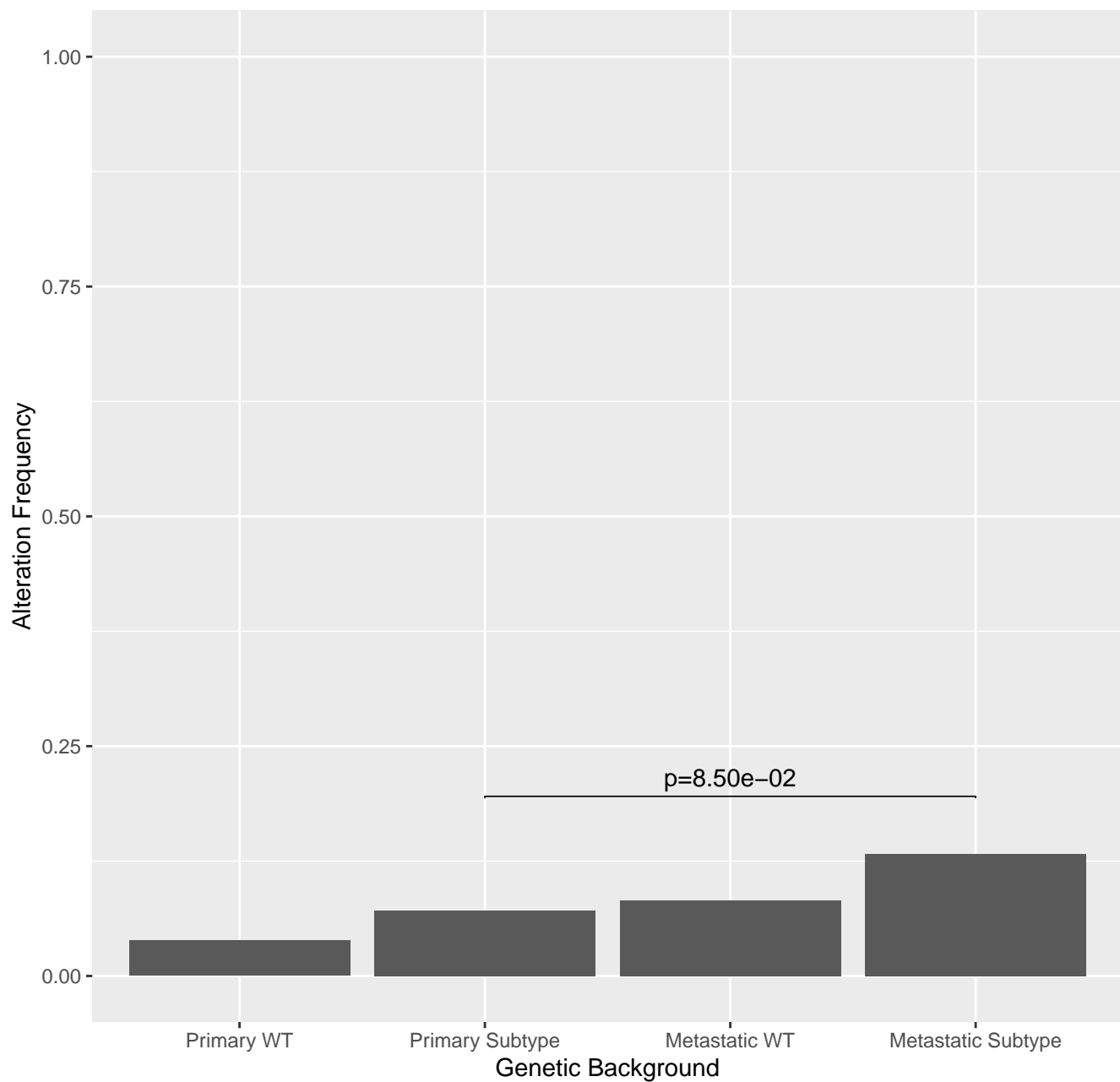
FBXL4 LOF Alterations



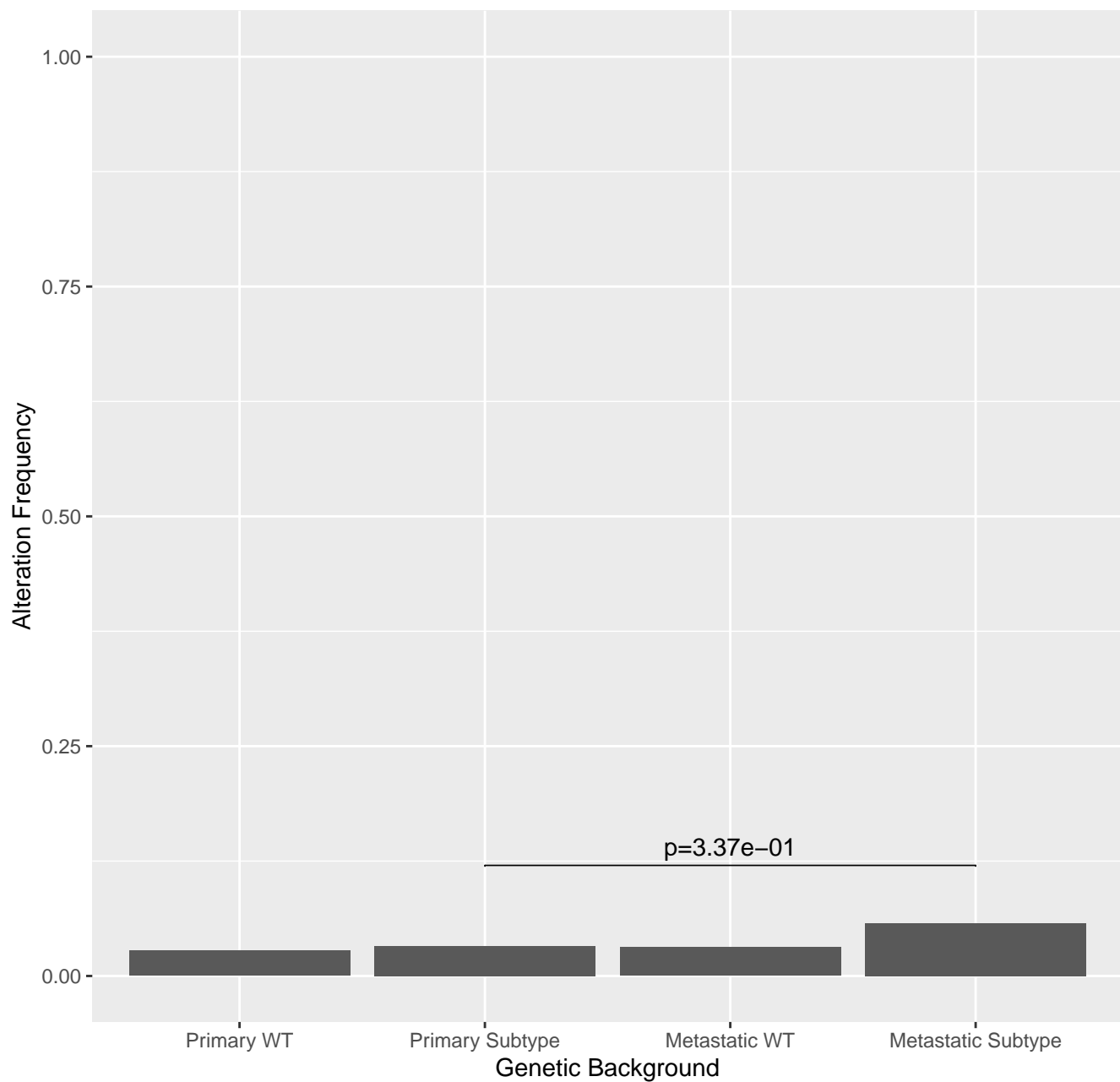
LRFN5 LOF Alterations



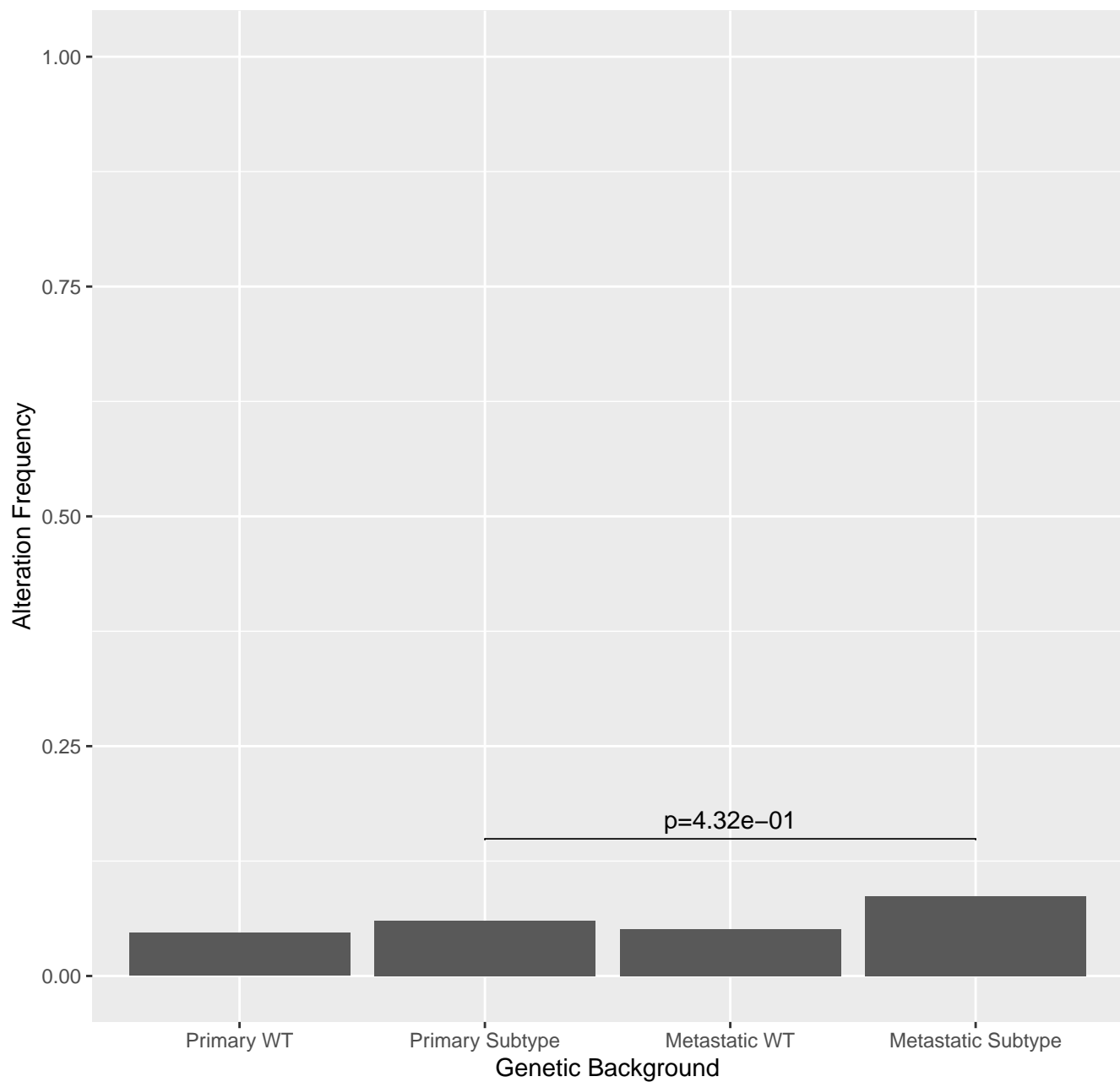
ACSM1 LOF Alterations



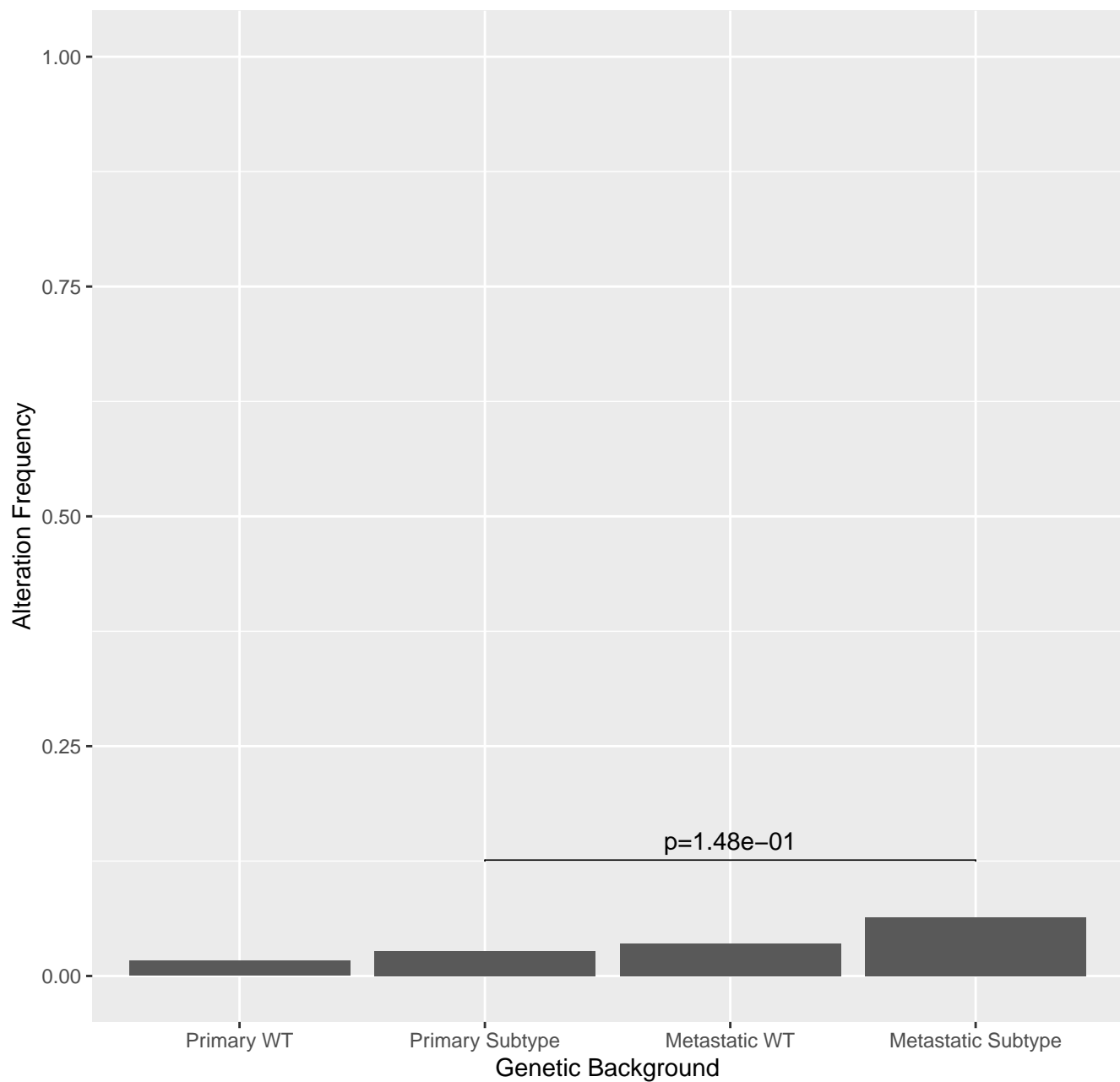
DEDD LOF Alterations



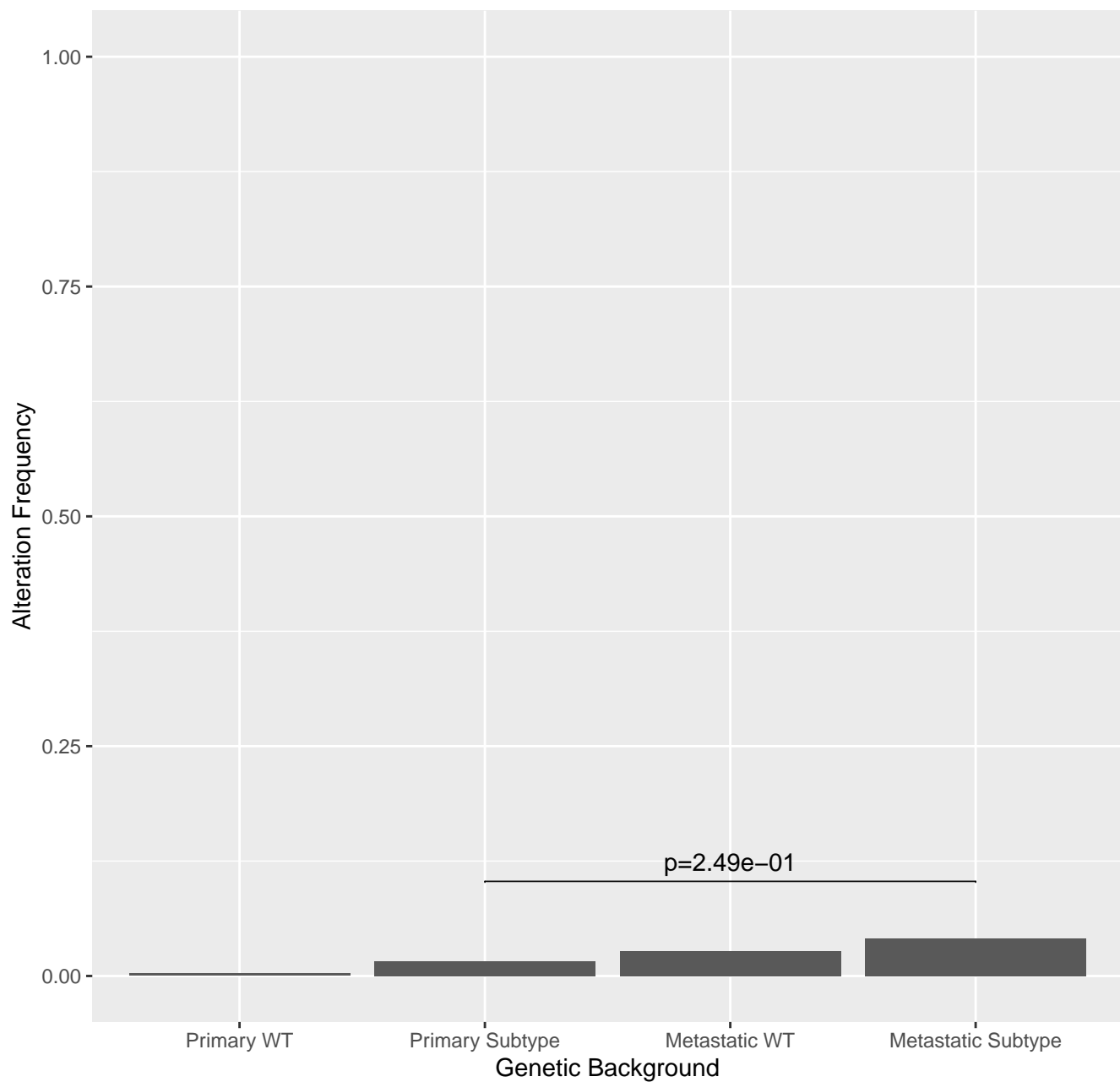
RALGAPA1 LOF Alterations



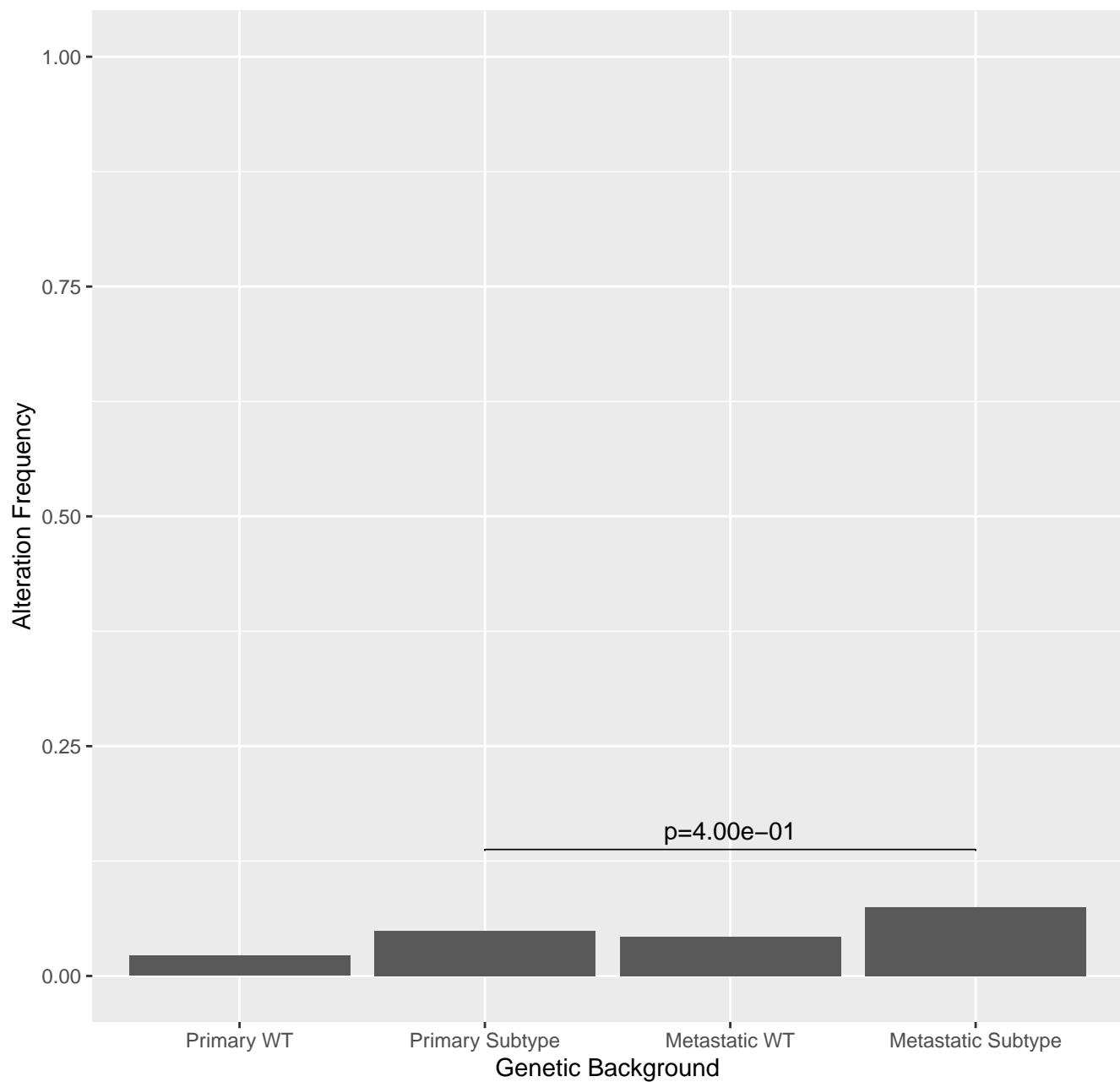
NDRG1 LOF Alterations



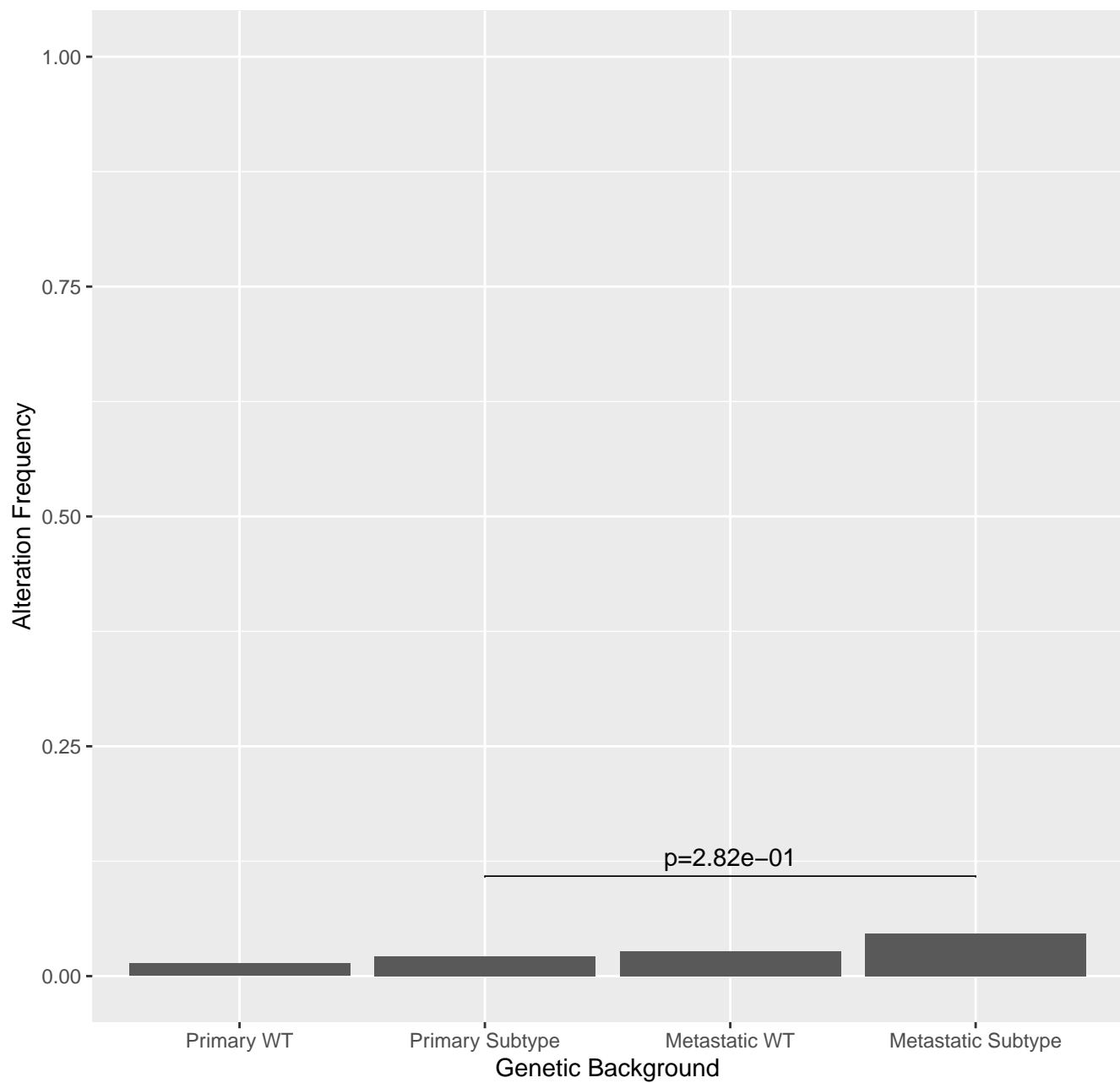
ZP3 LOF Alterations



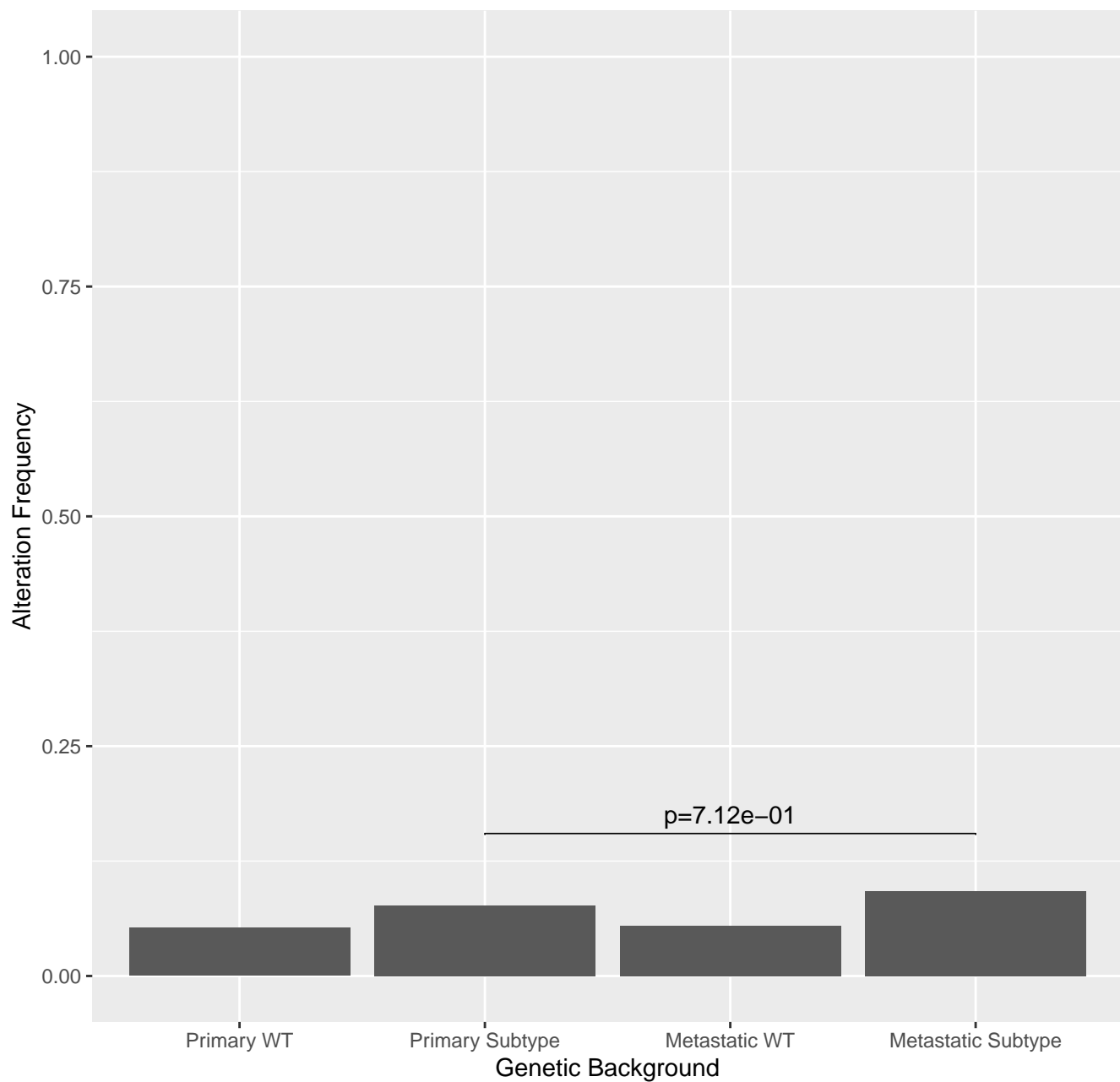
NUF2 LOF Alterations



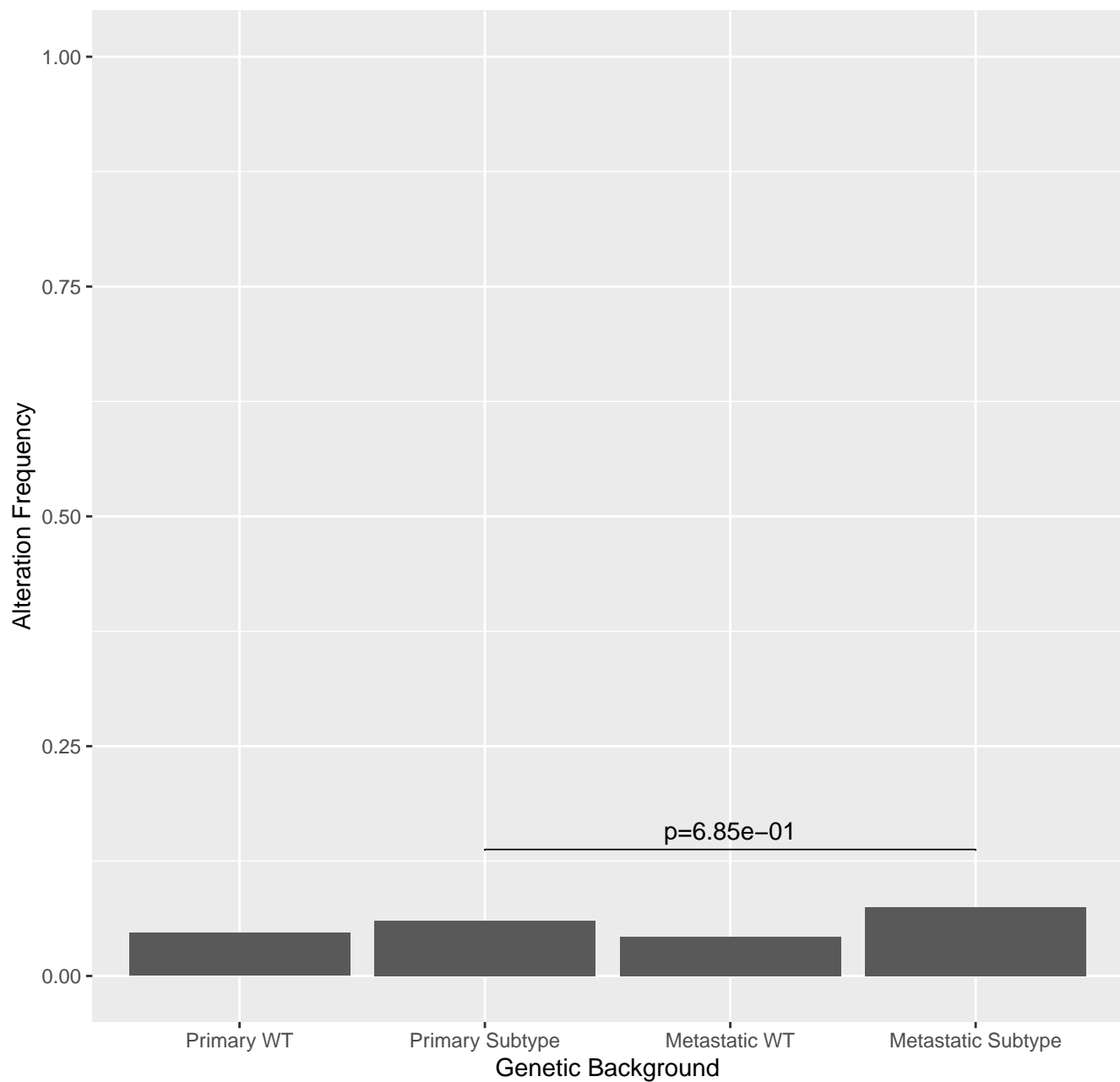
SRPRB LOF Alterations



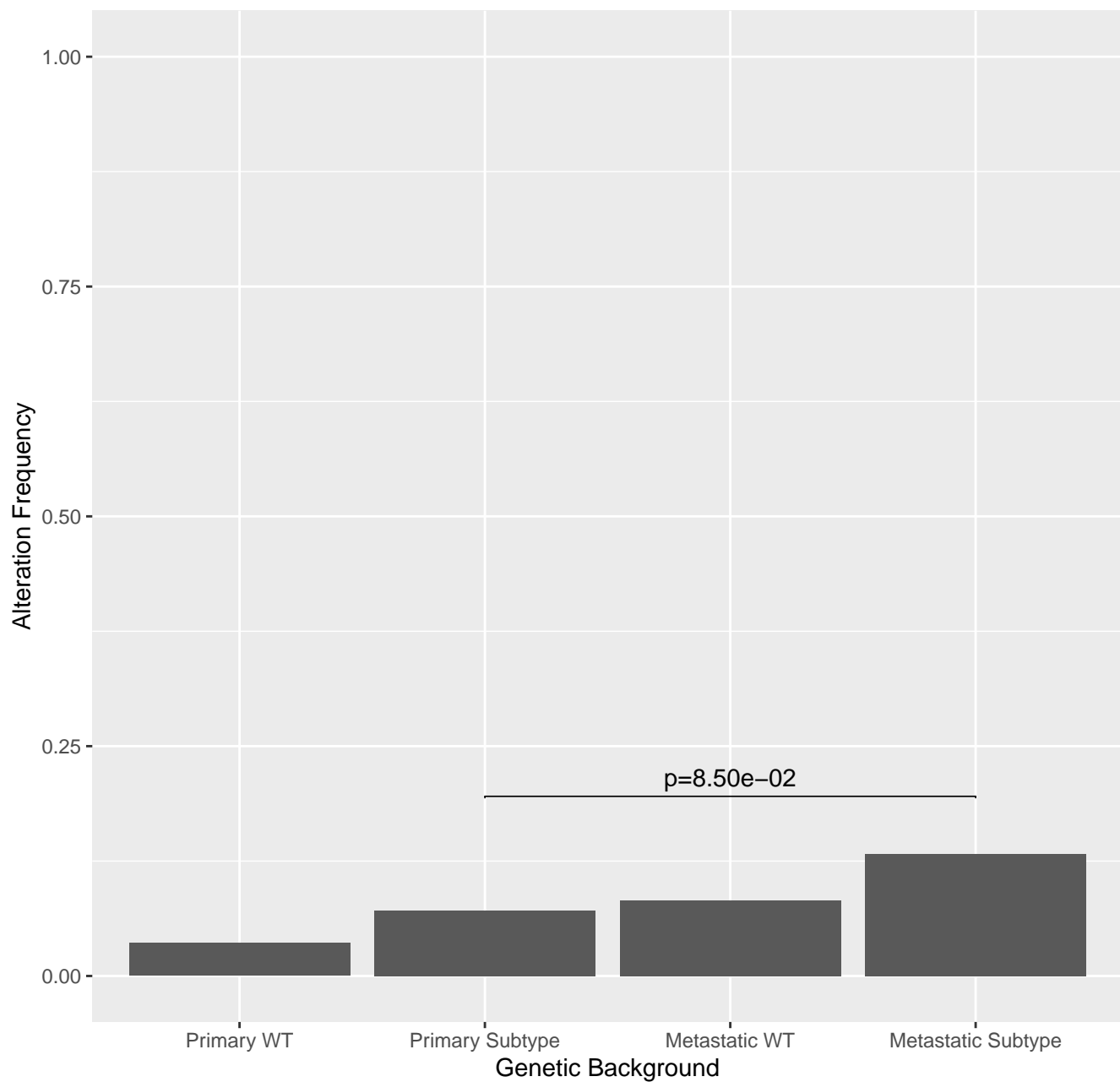
BAG5 LOF Alterations



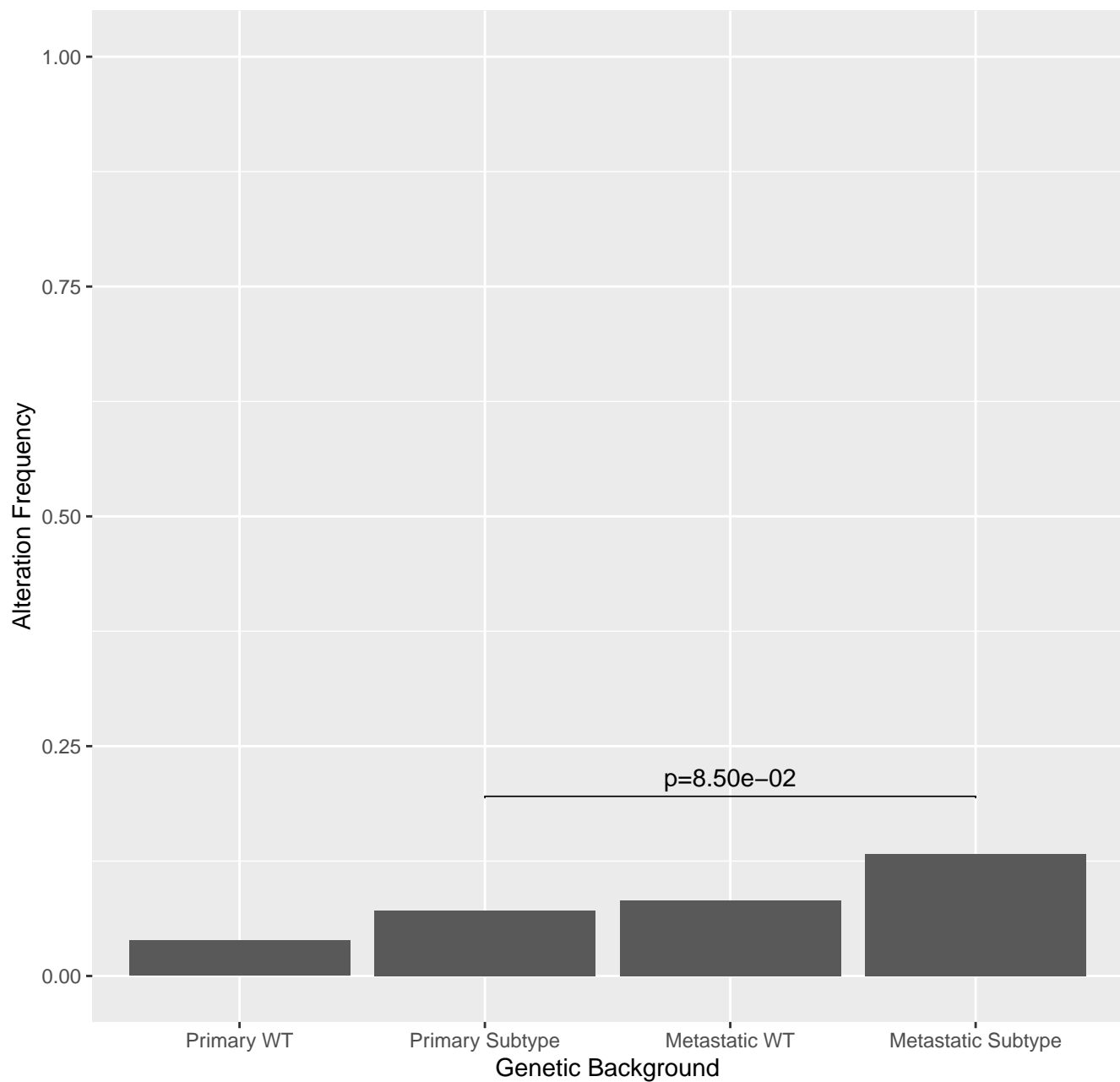
SPSB3 LOF Alterations



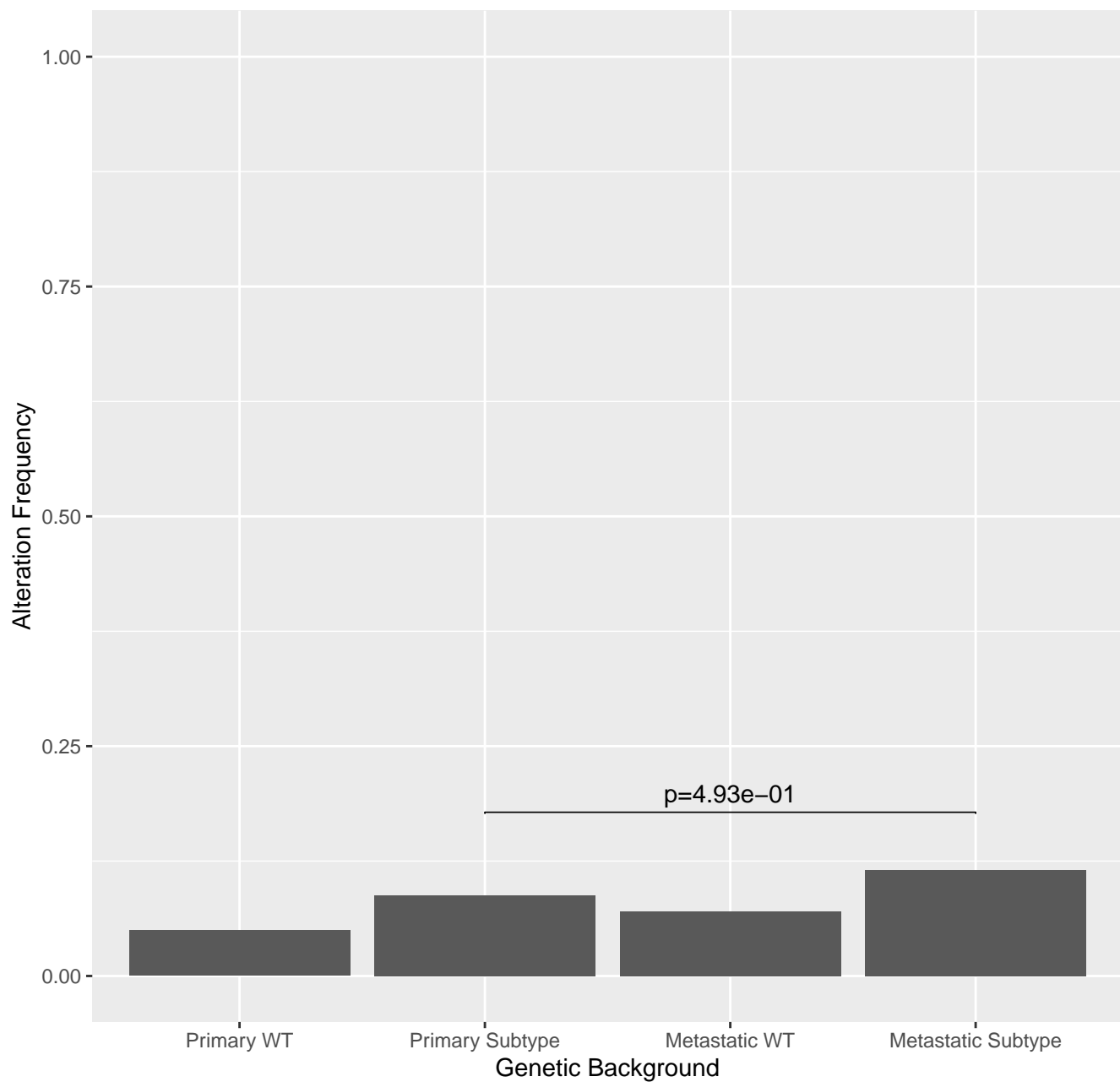
LYRM1 LOF Alterations



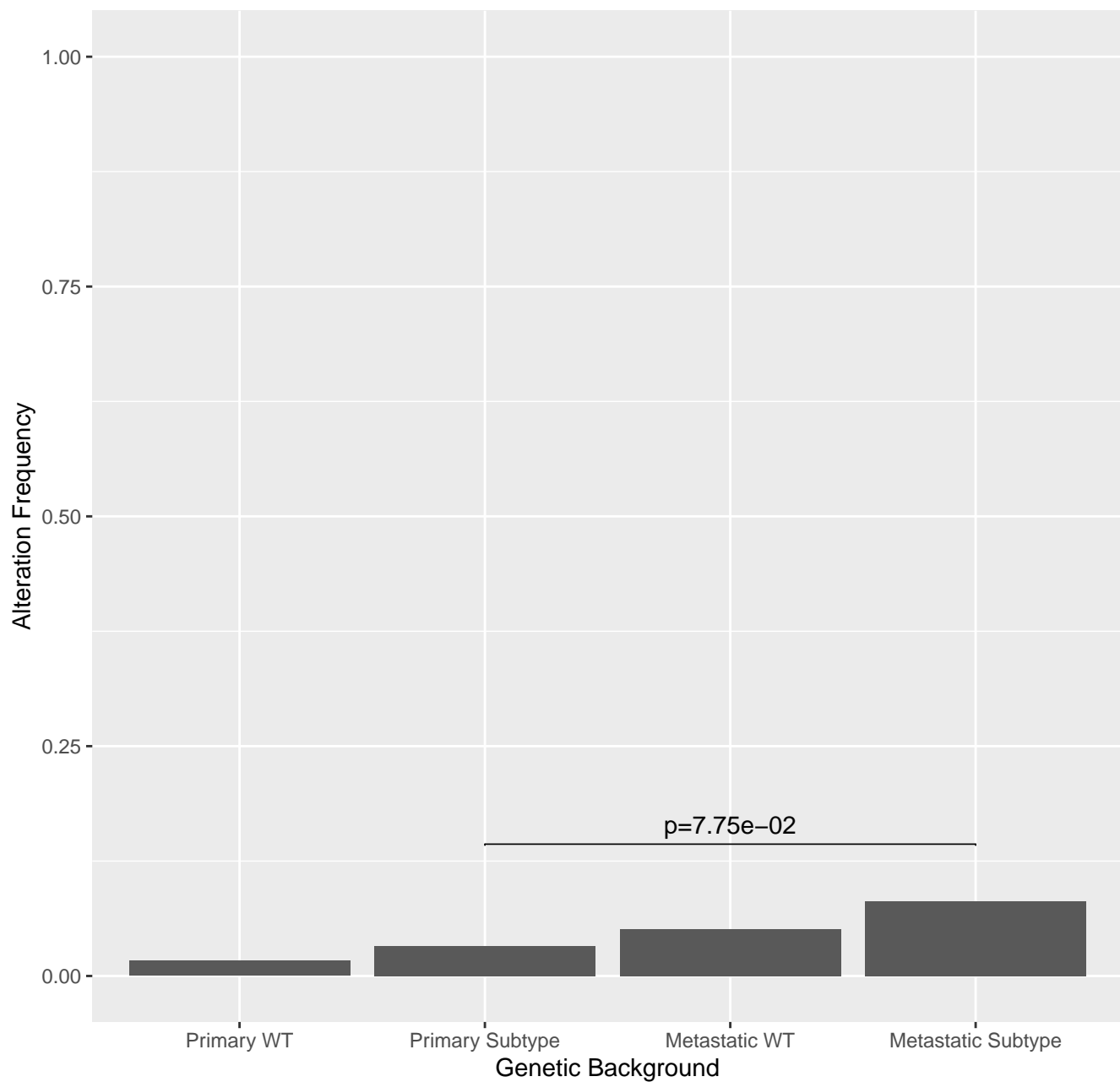
GPR139 LOF Alterations



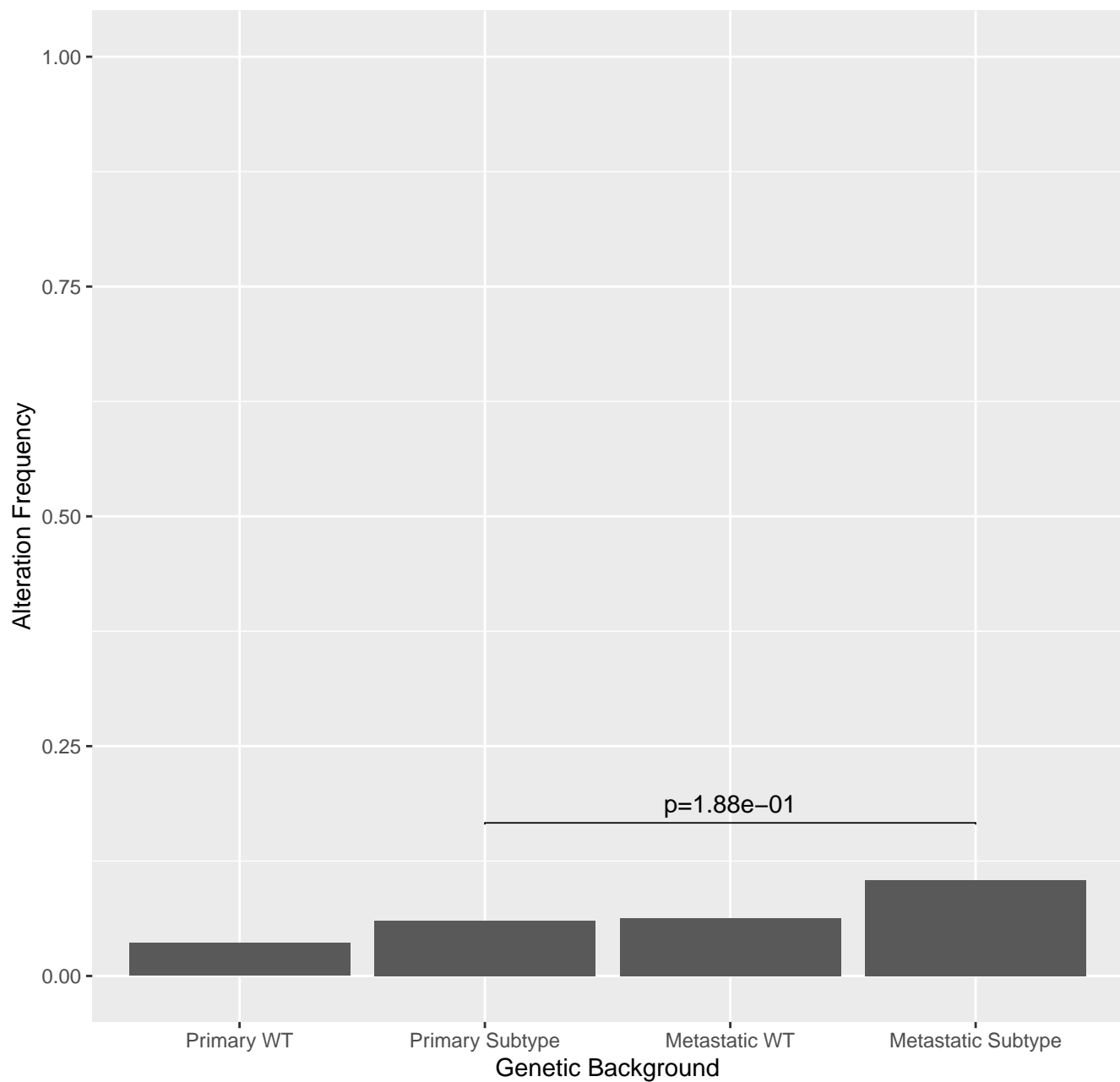
TMEM219 LOF Alterations



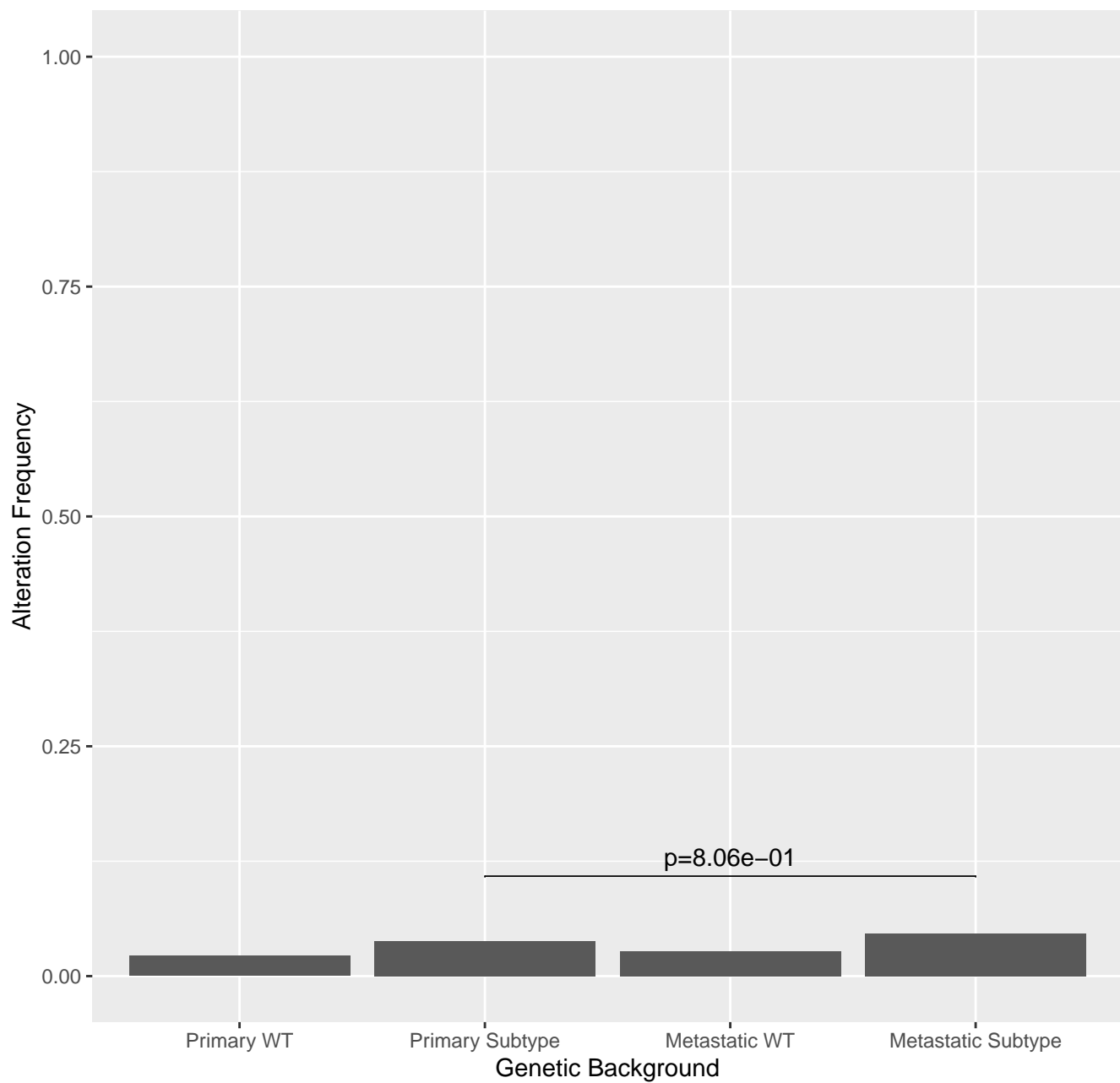
YEATS4 LOF Alterations



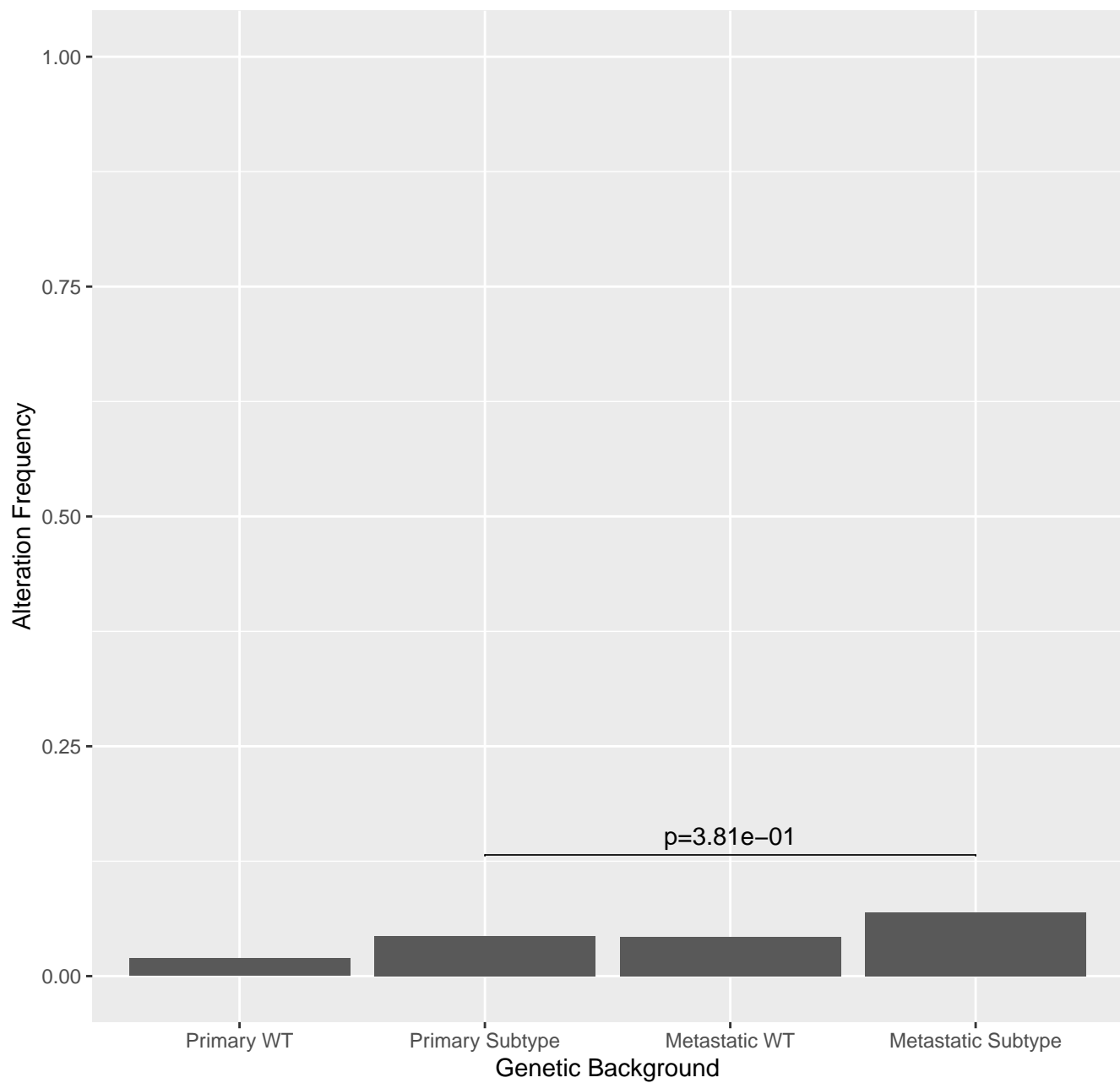
CHMP4A LOF Alterations



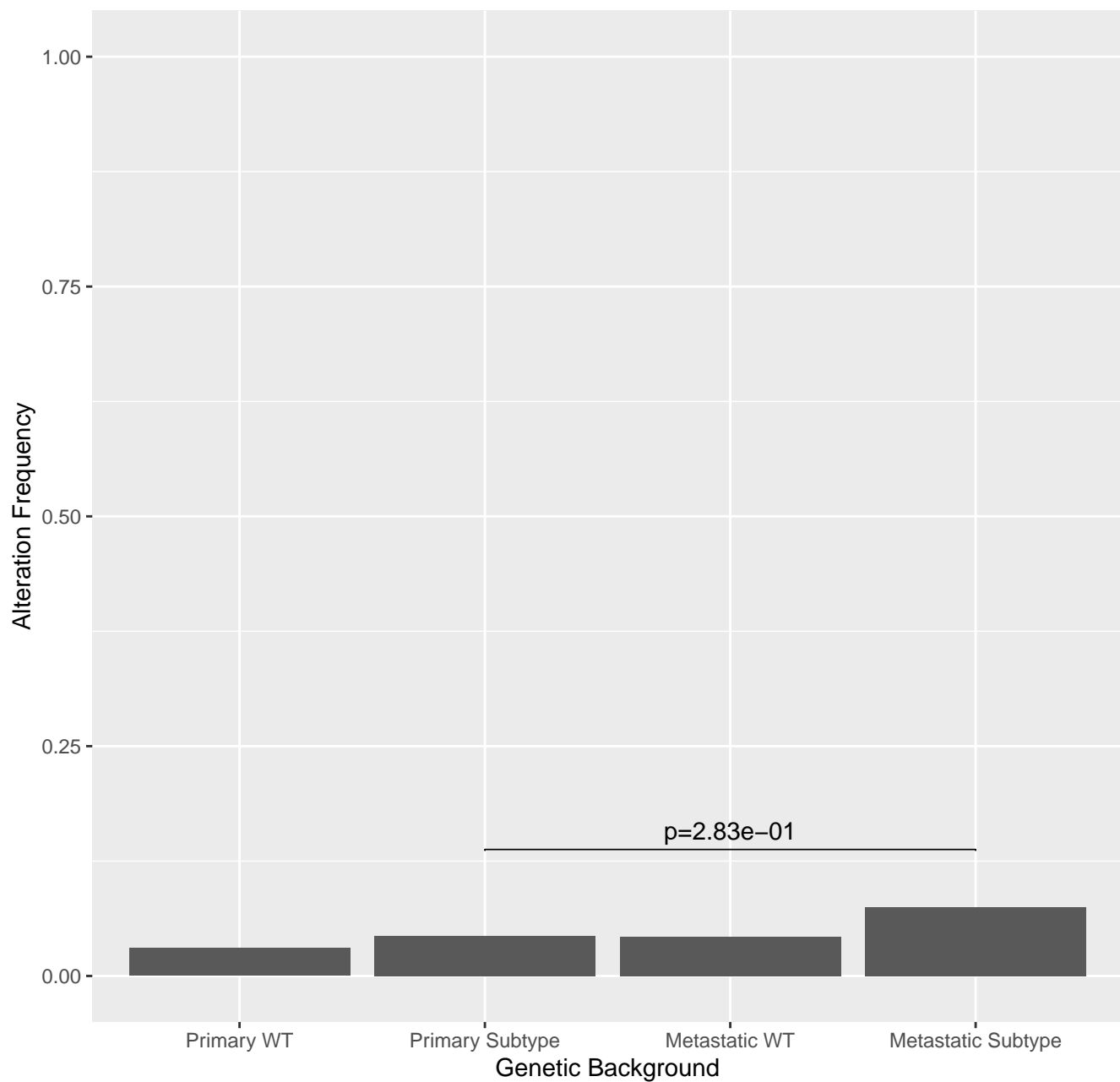
TSPAN33 LOF Alterations



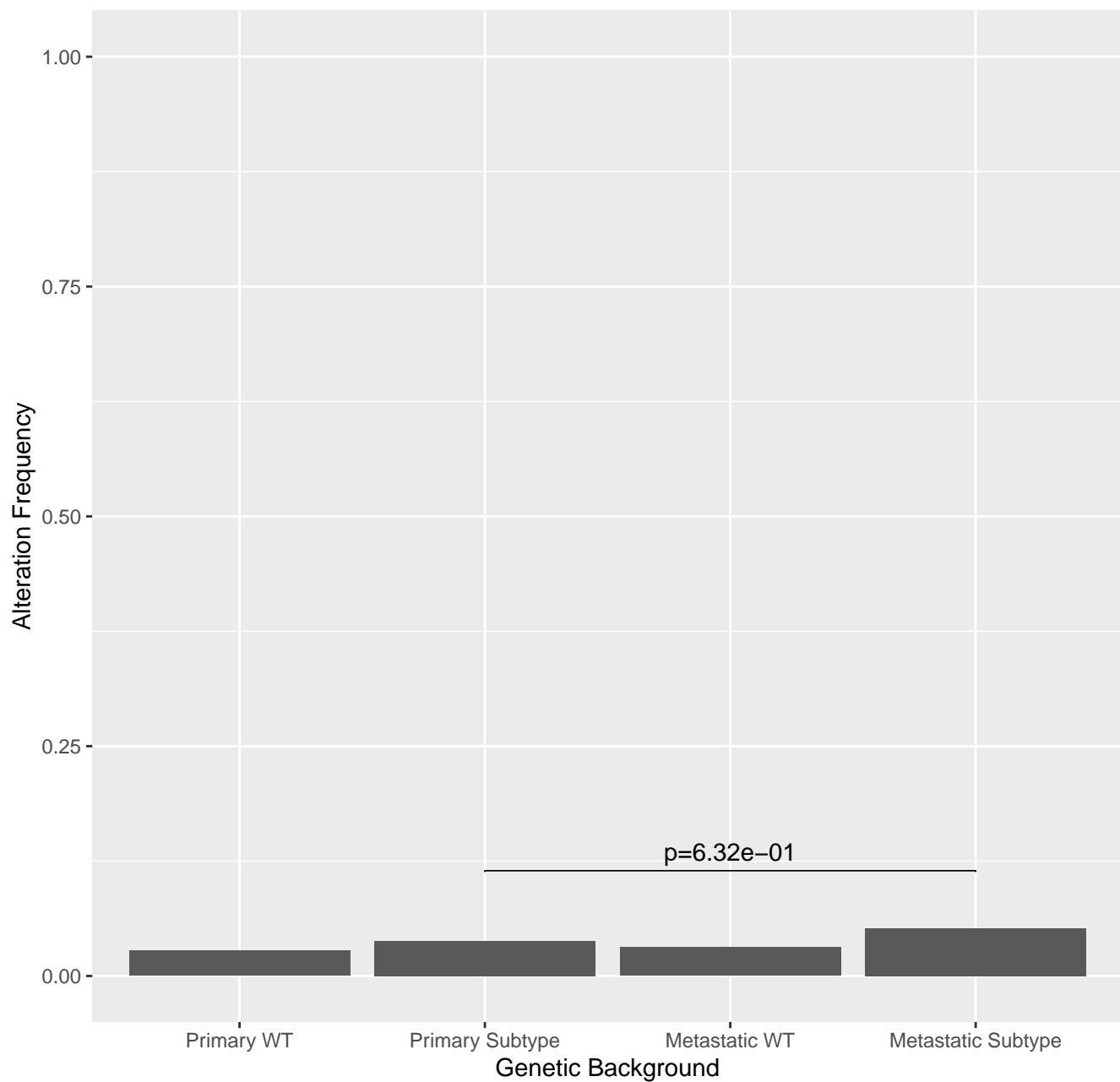
TFG LOF Alterations



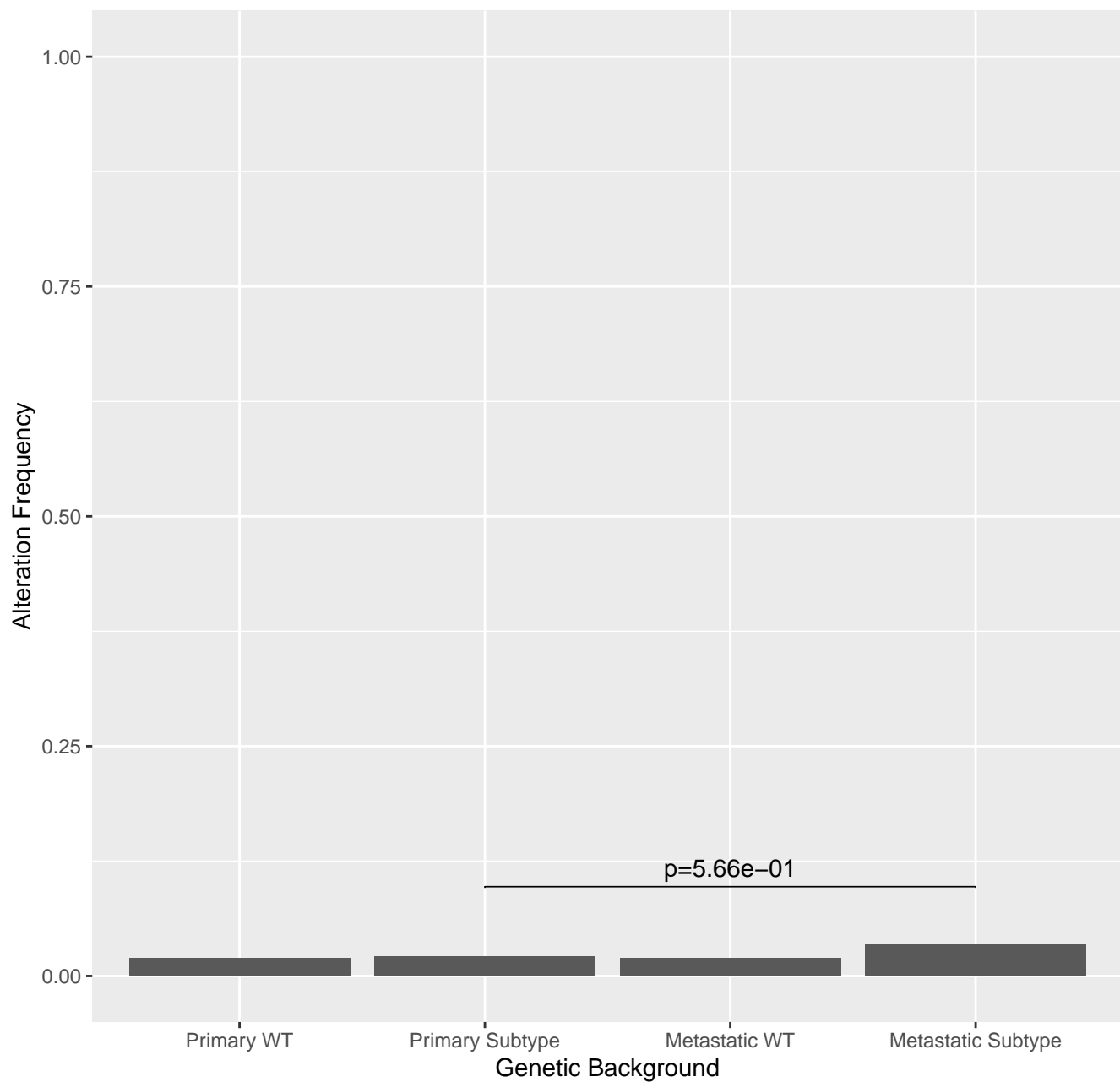
RBL1 LOF Alterations



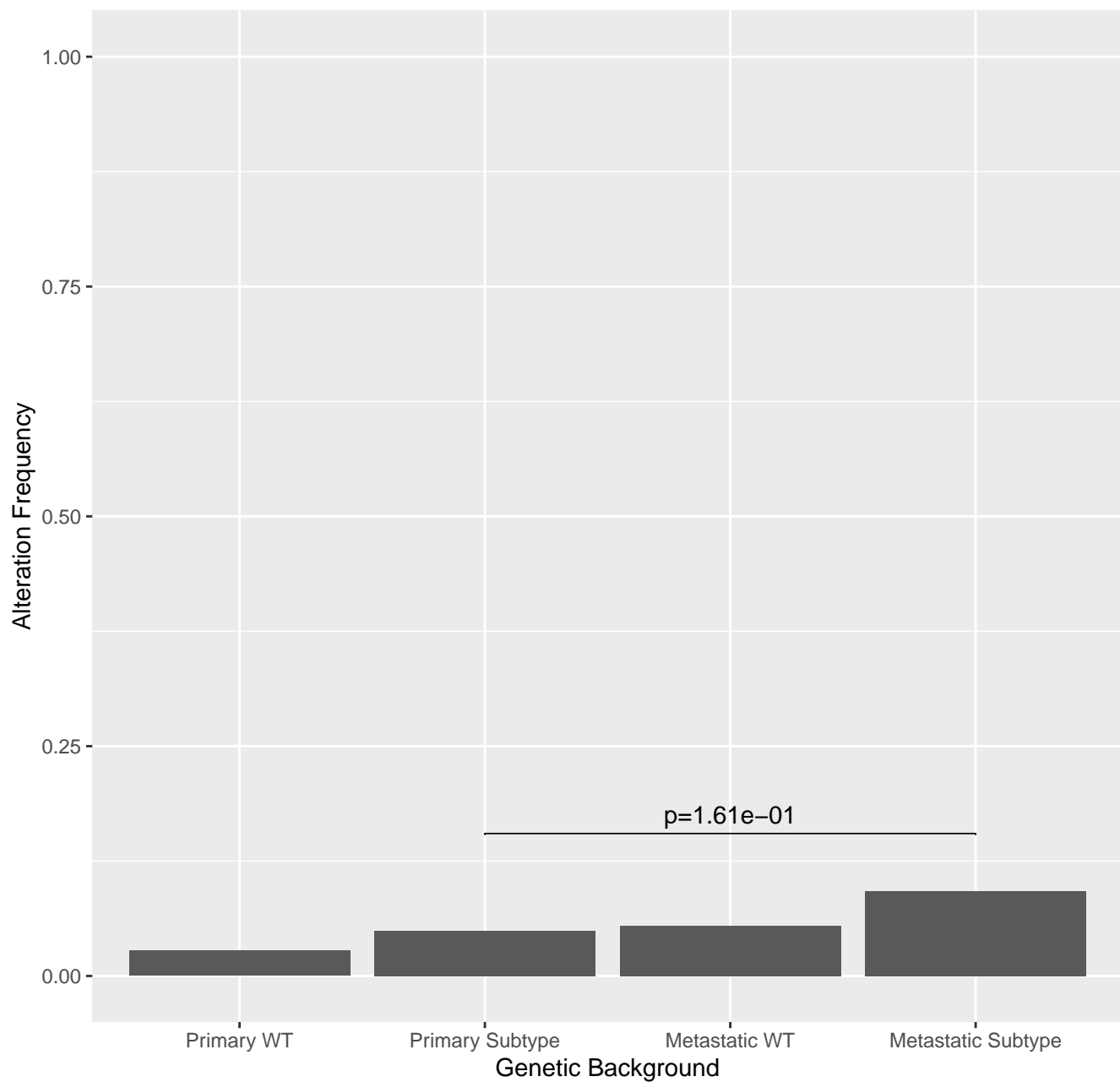
MYL6 LOF Alterations



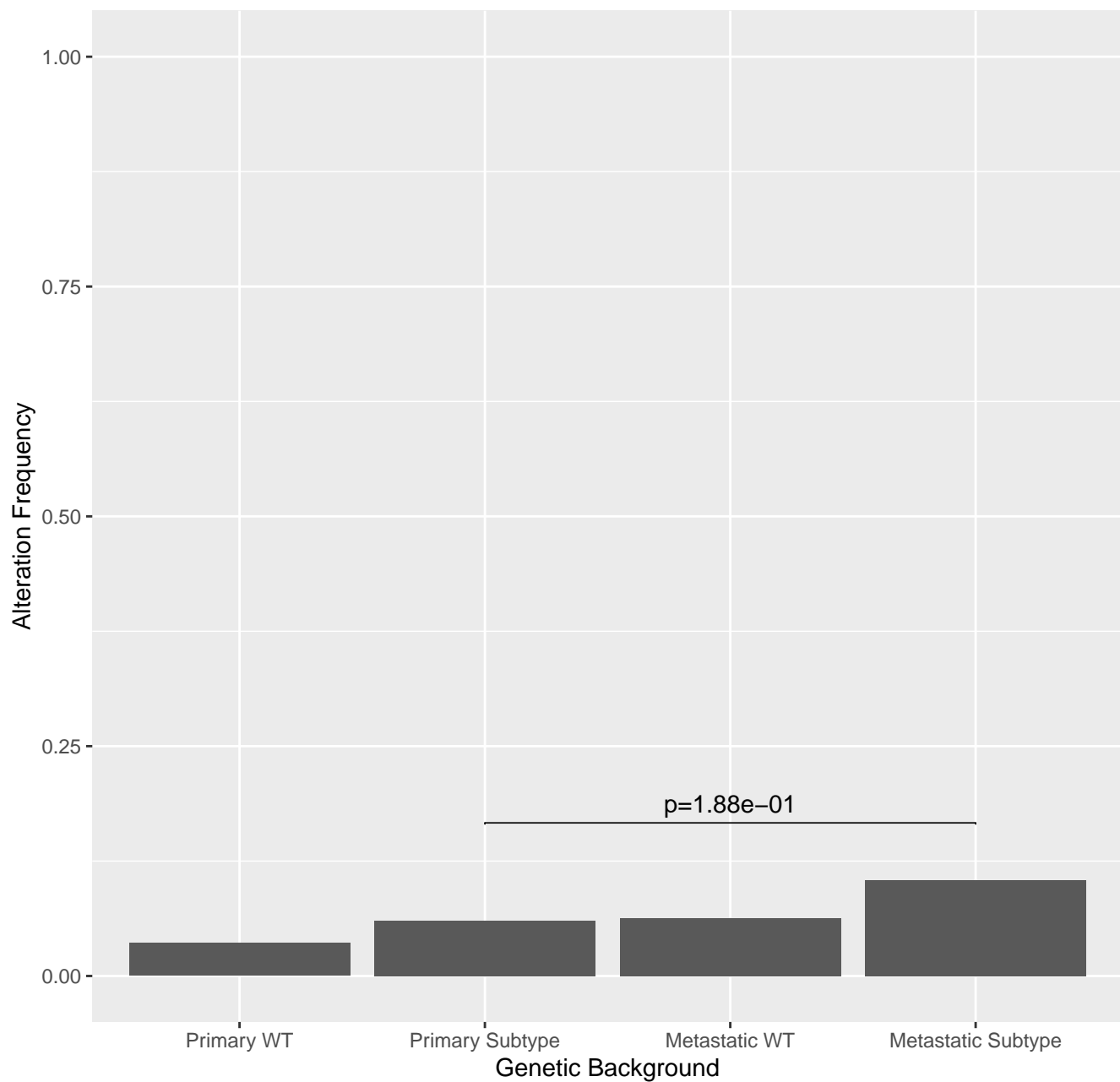
LXN LOF Alterations



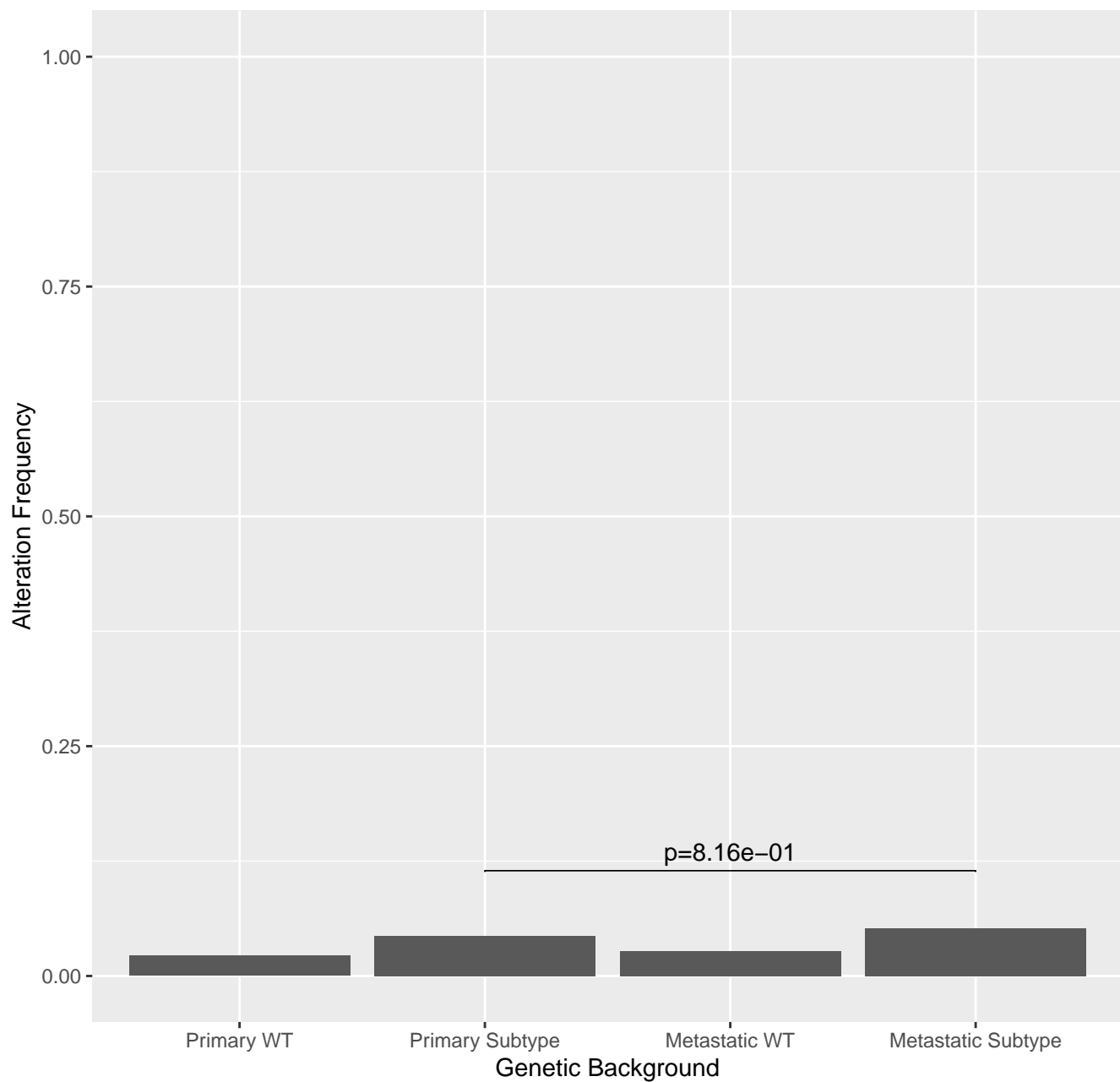
CAND1 LOF Alterations



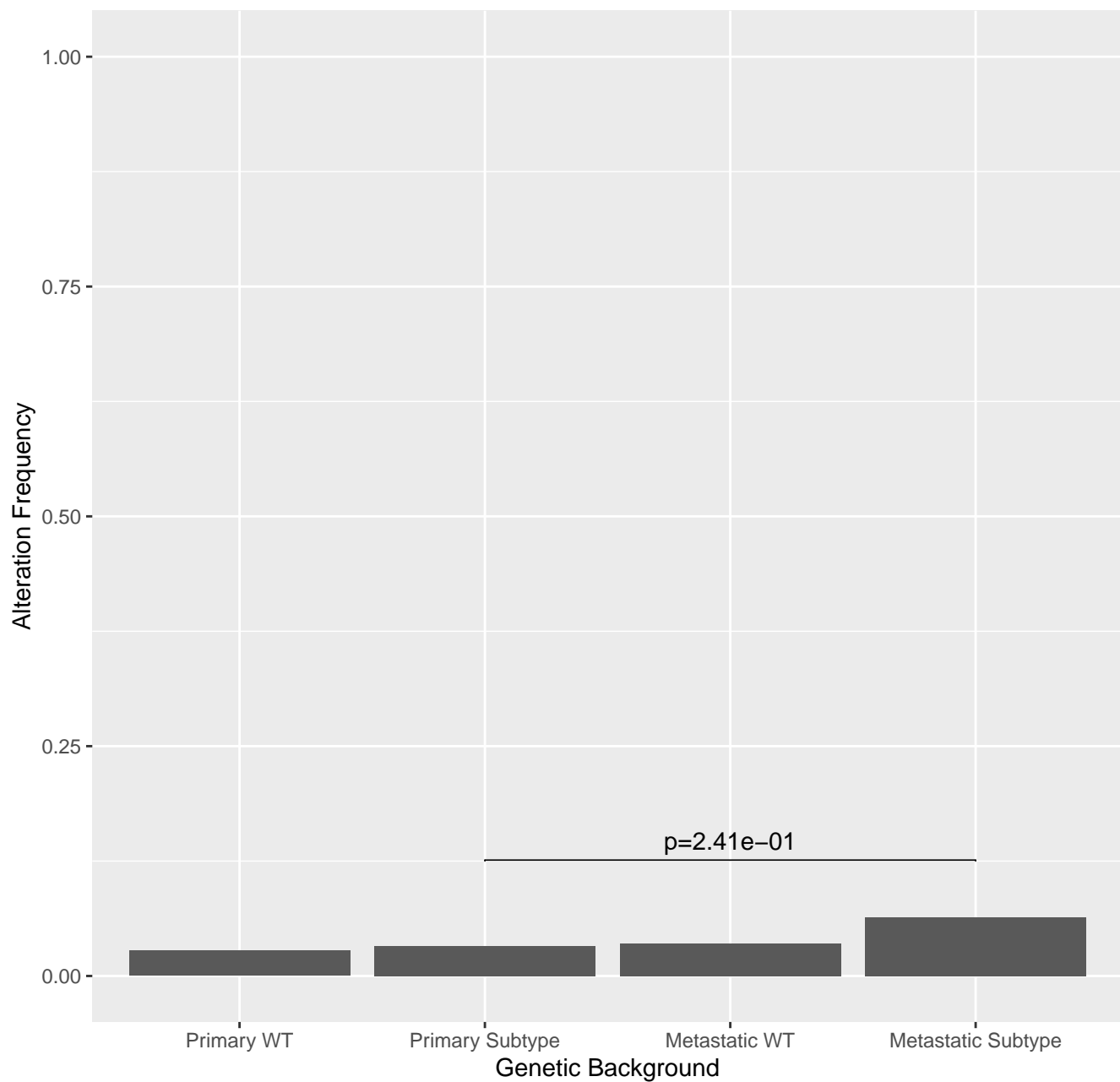
MDP1 LOF Alterations



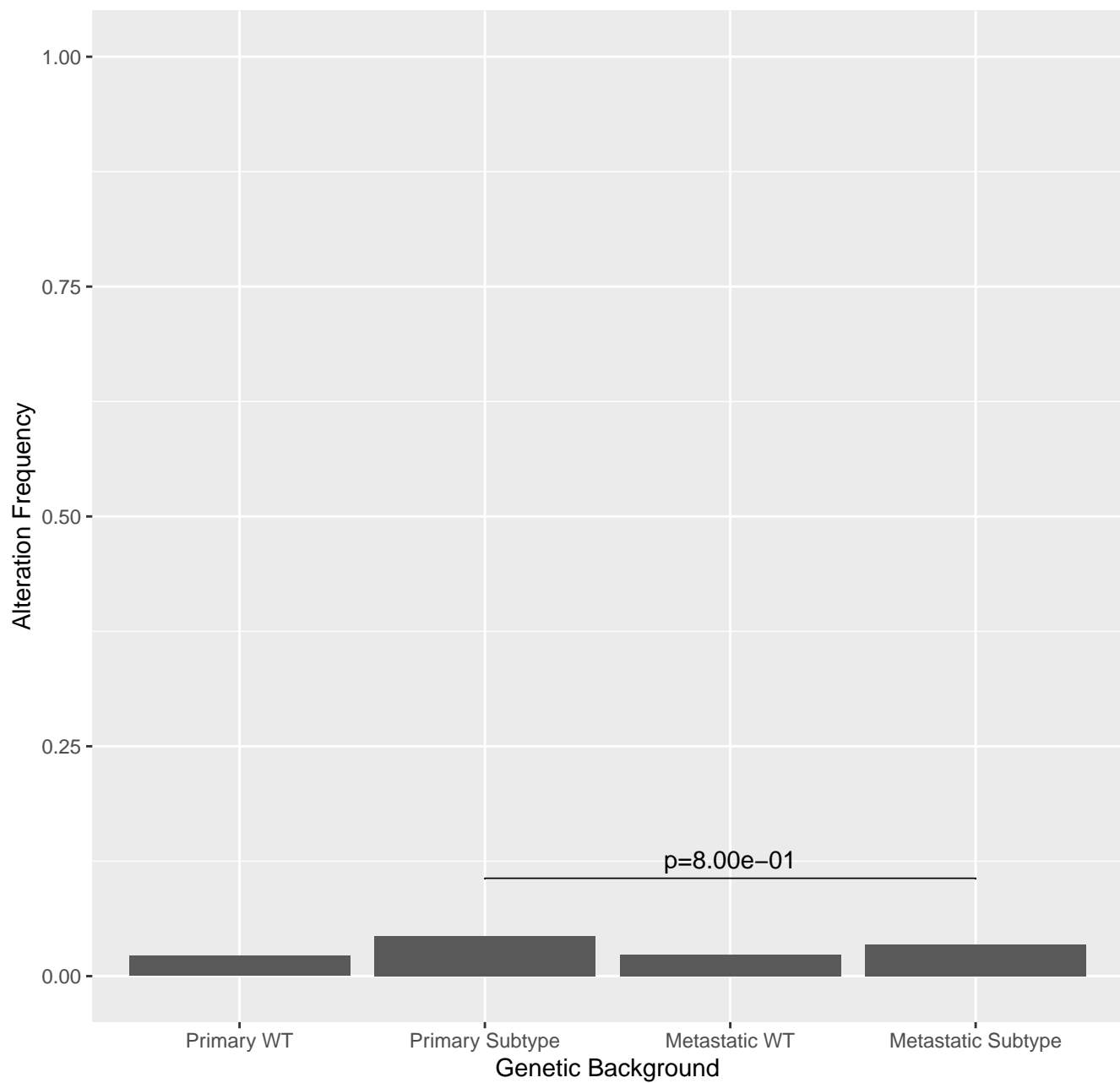
FCRL6 LOF Alterations



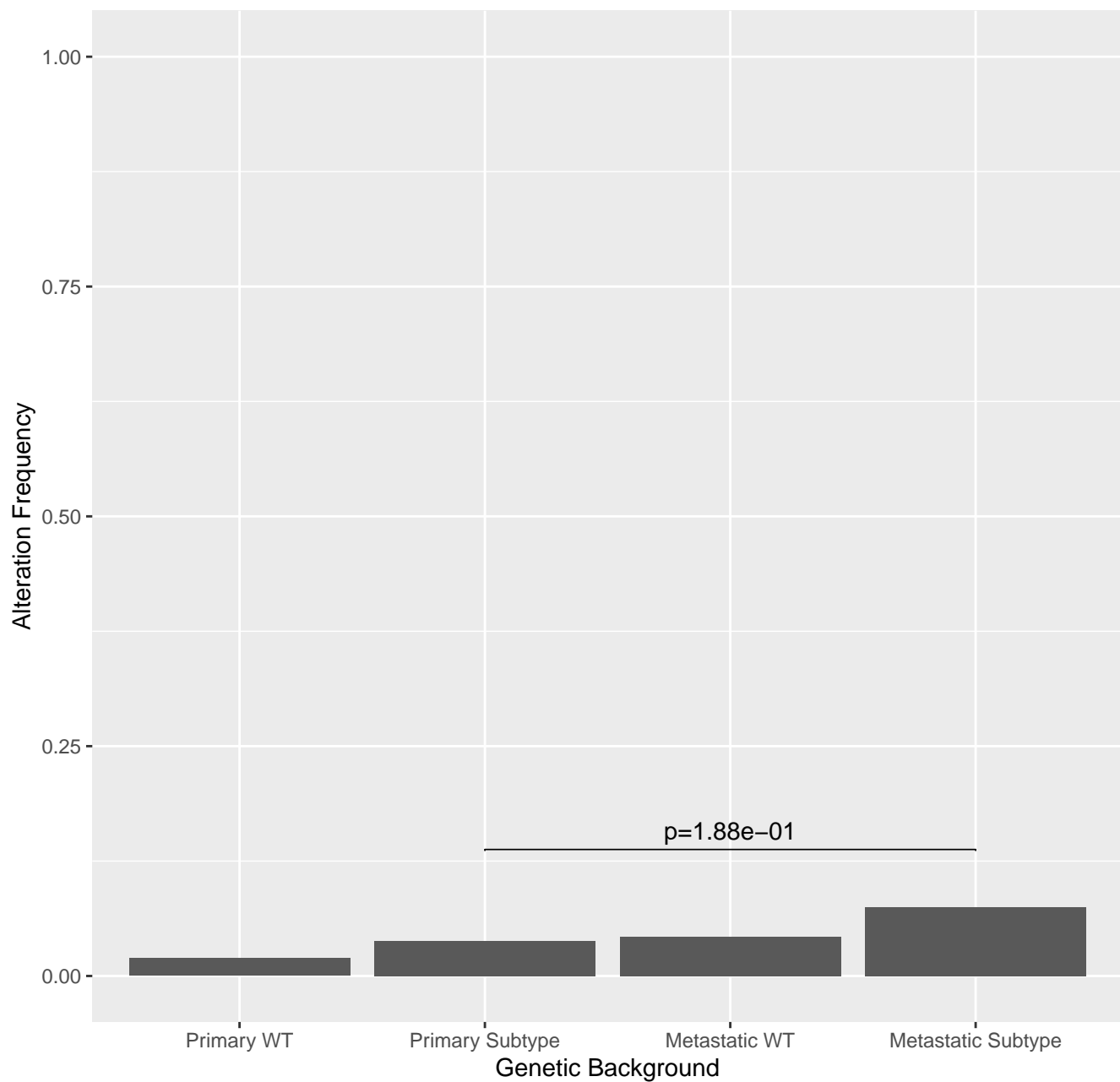
NR1I3 LOF Alterations



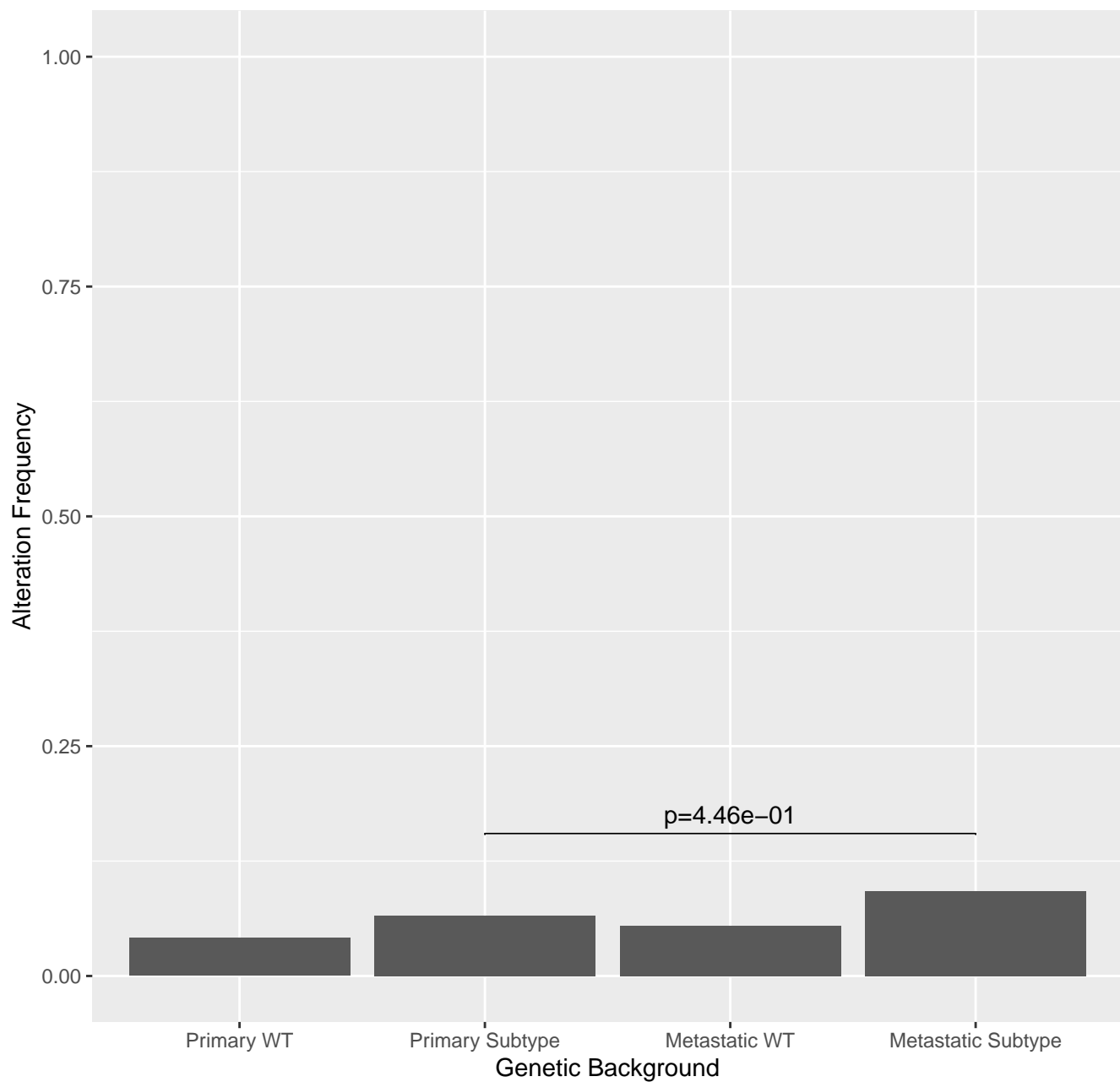
XPR1 LOF Alterations



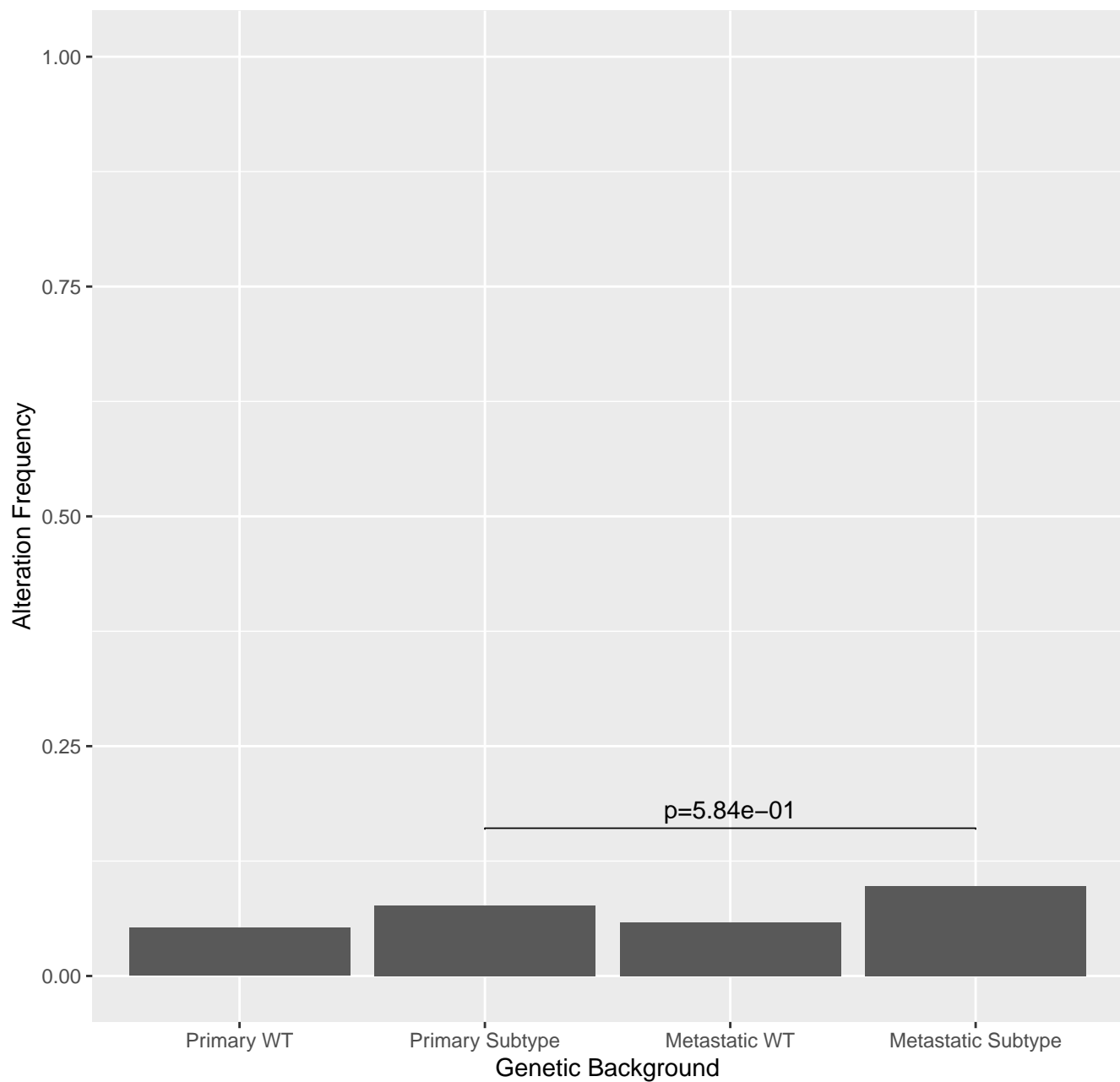
LNP1 LOF Alterations



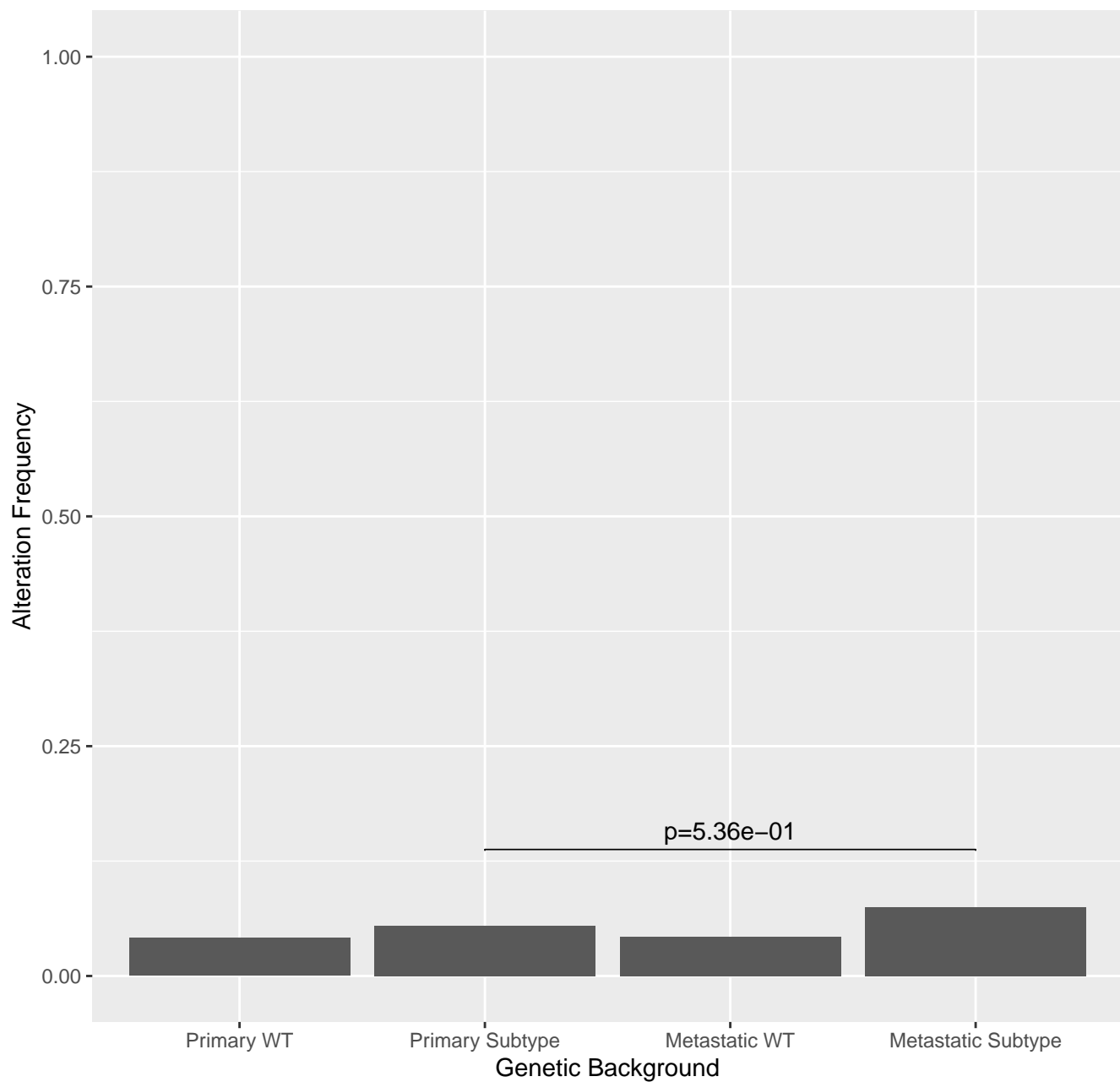
HAUS4 LOF Alterations



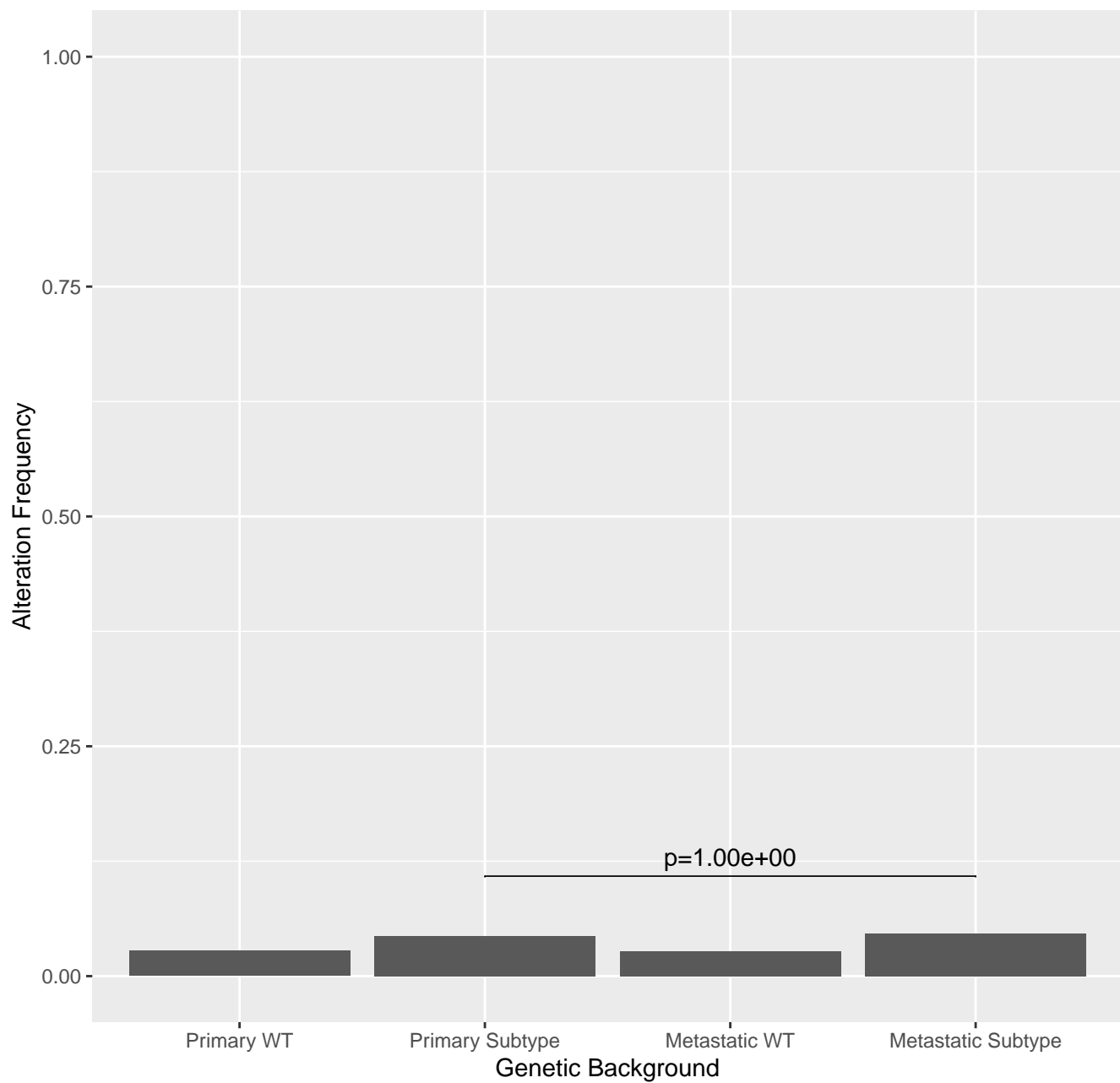
KIF26A LOF Alterations



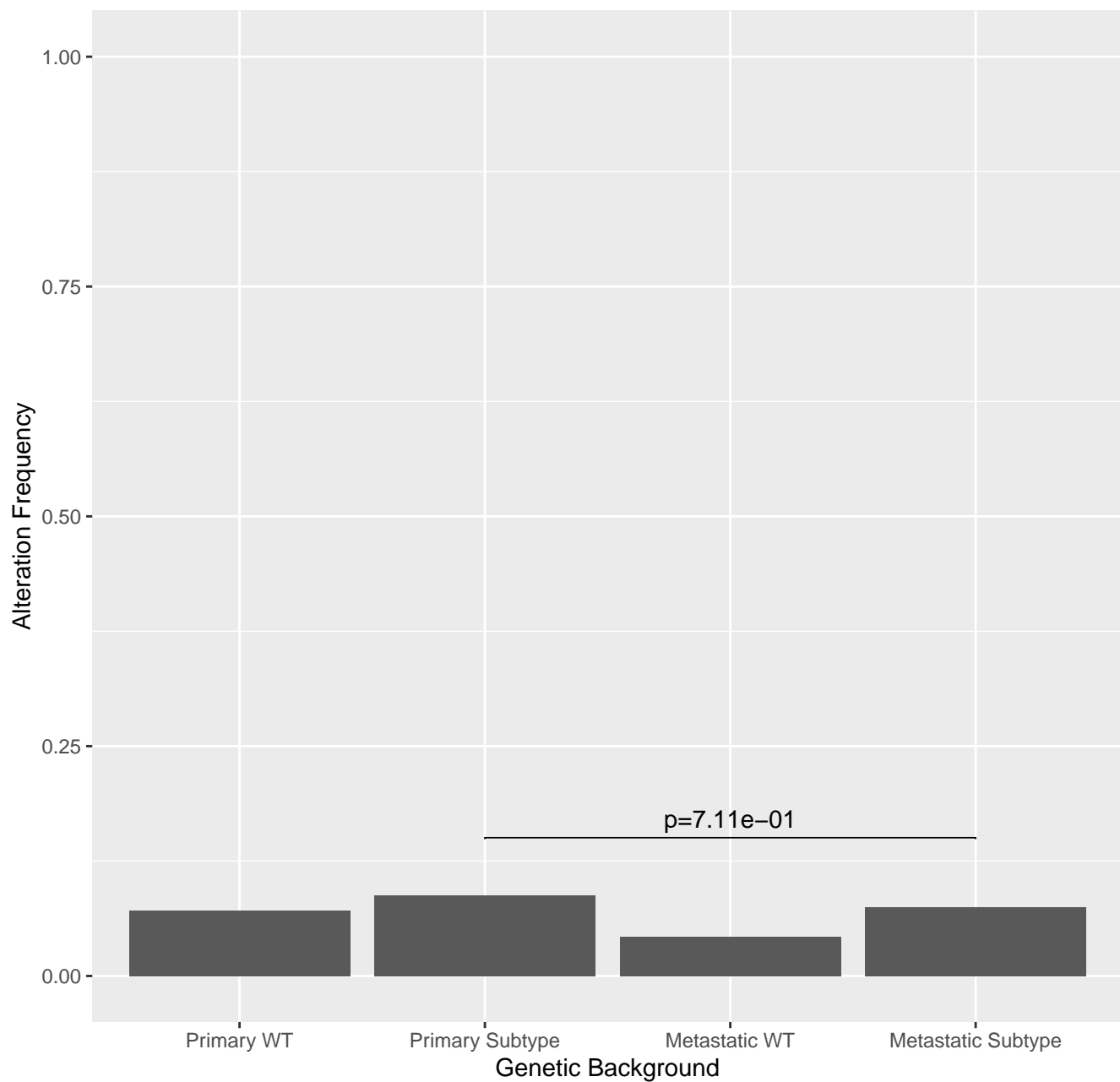
CREBBP LOF Alterations



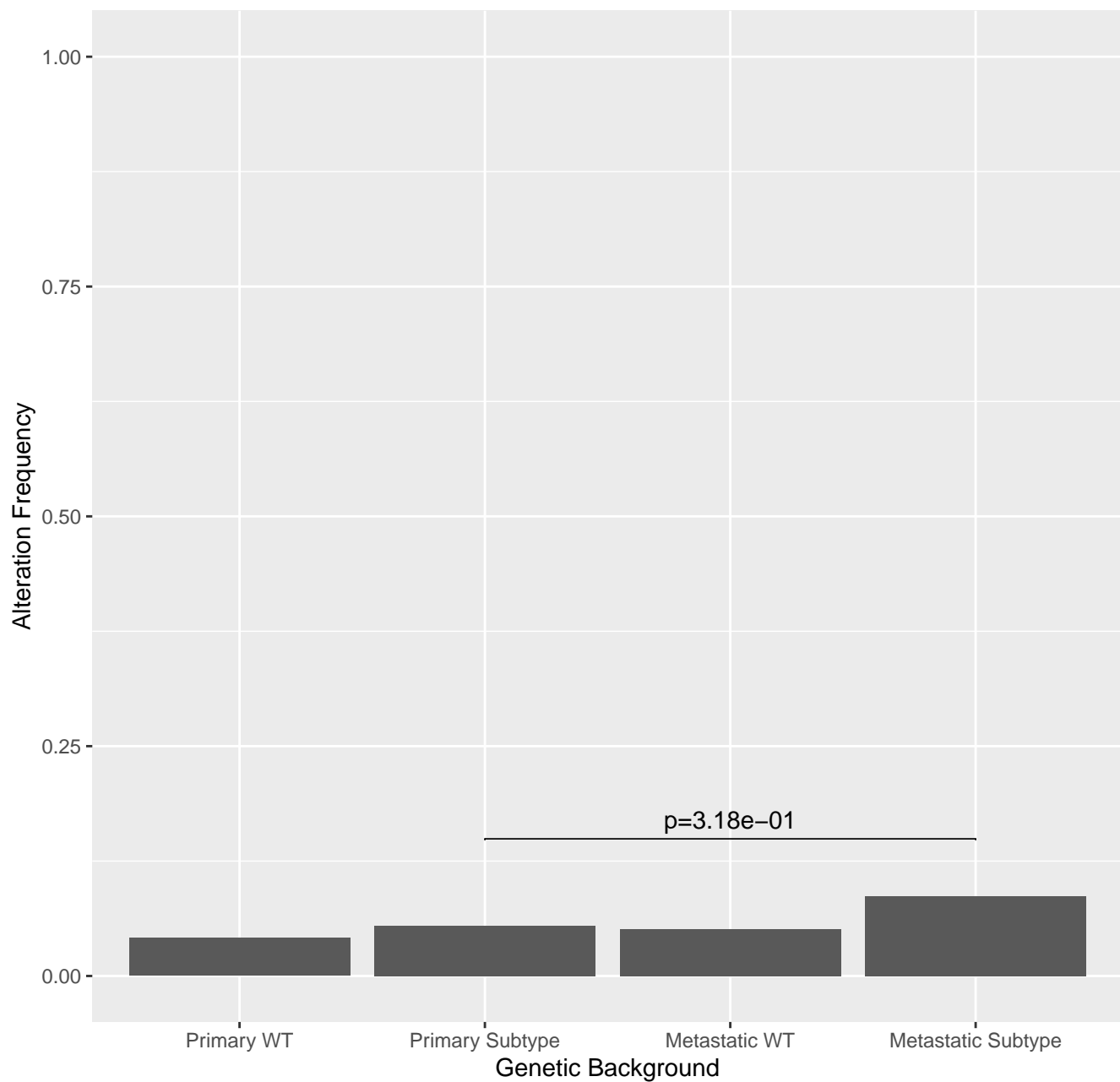
TTC24 LOF Alterations



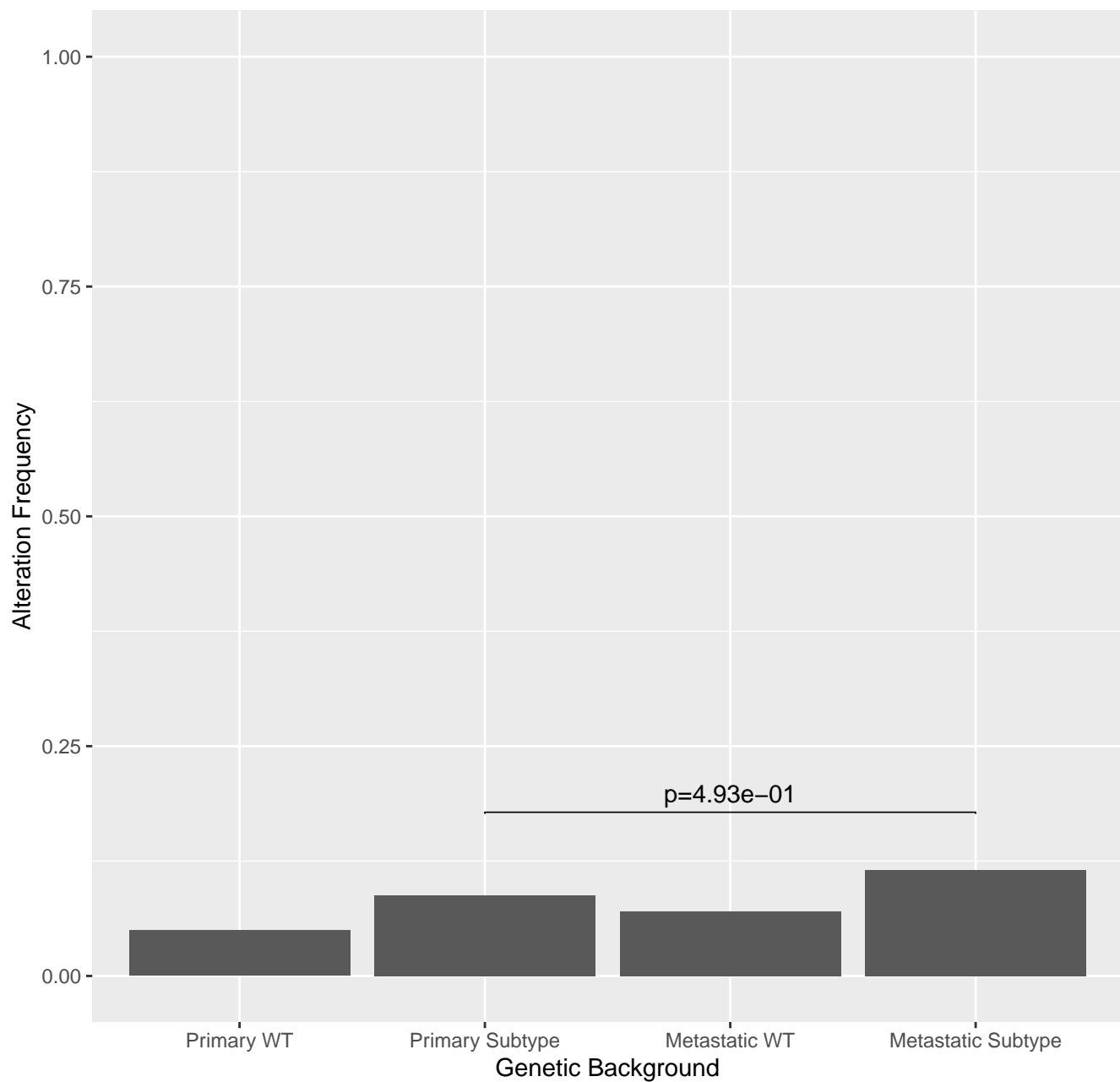
CEBPD LOF Alterations



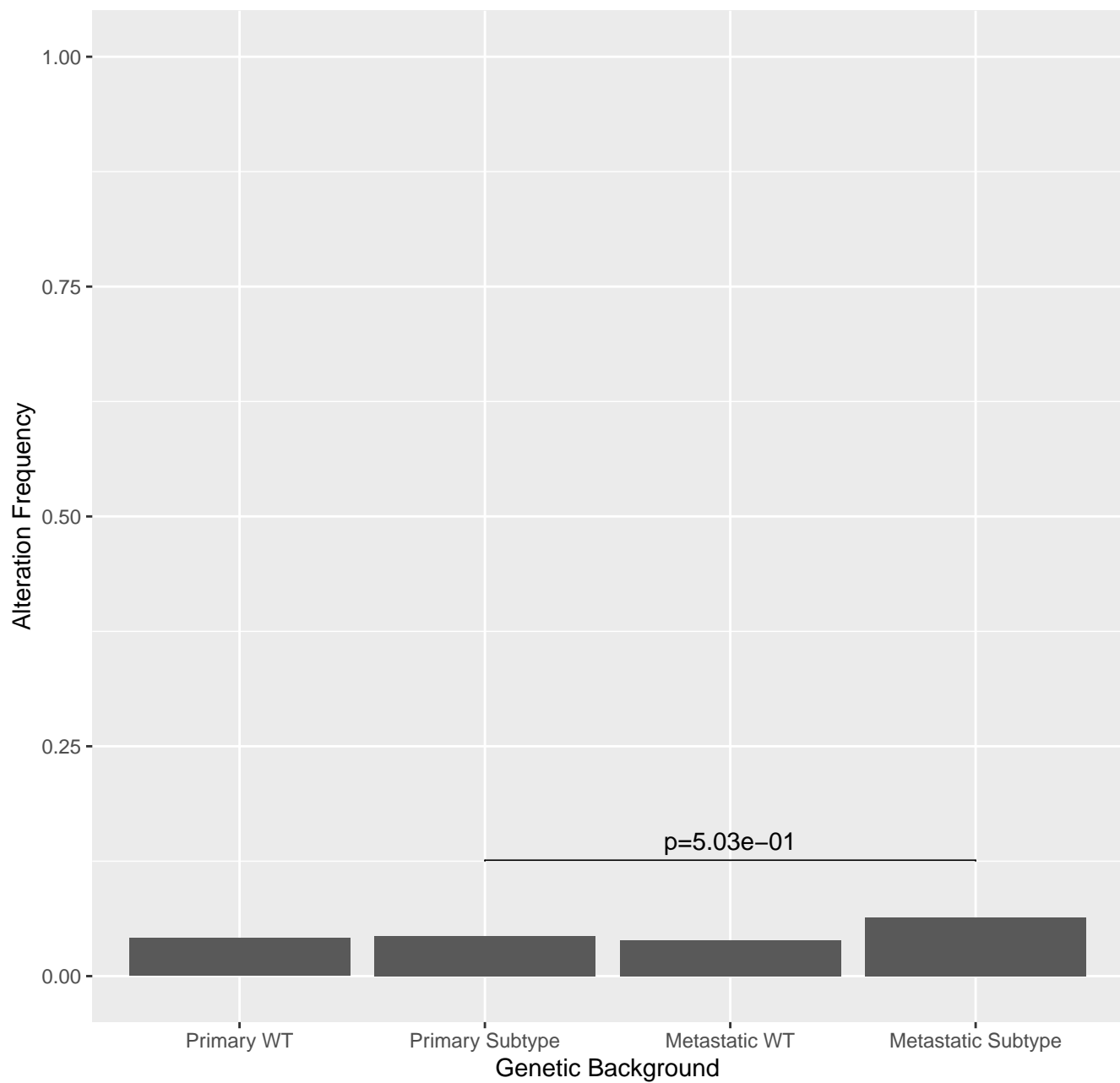
PAX9 LOF Alterations



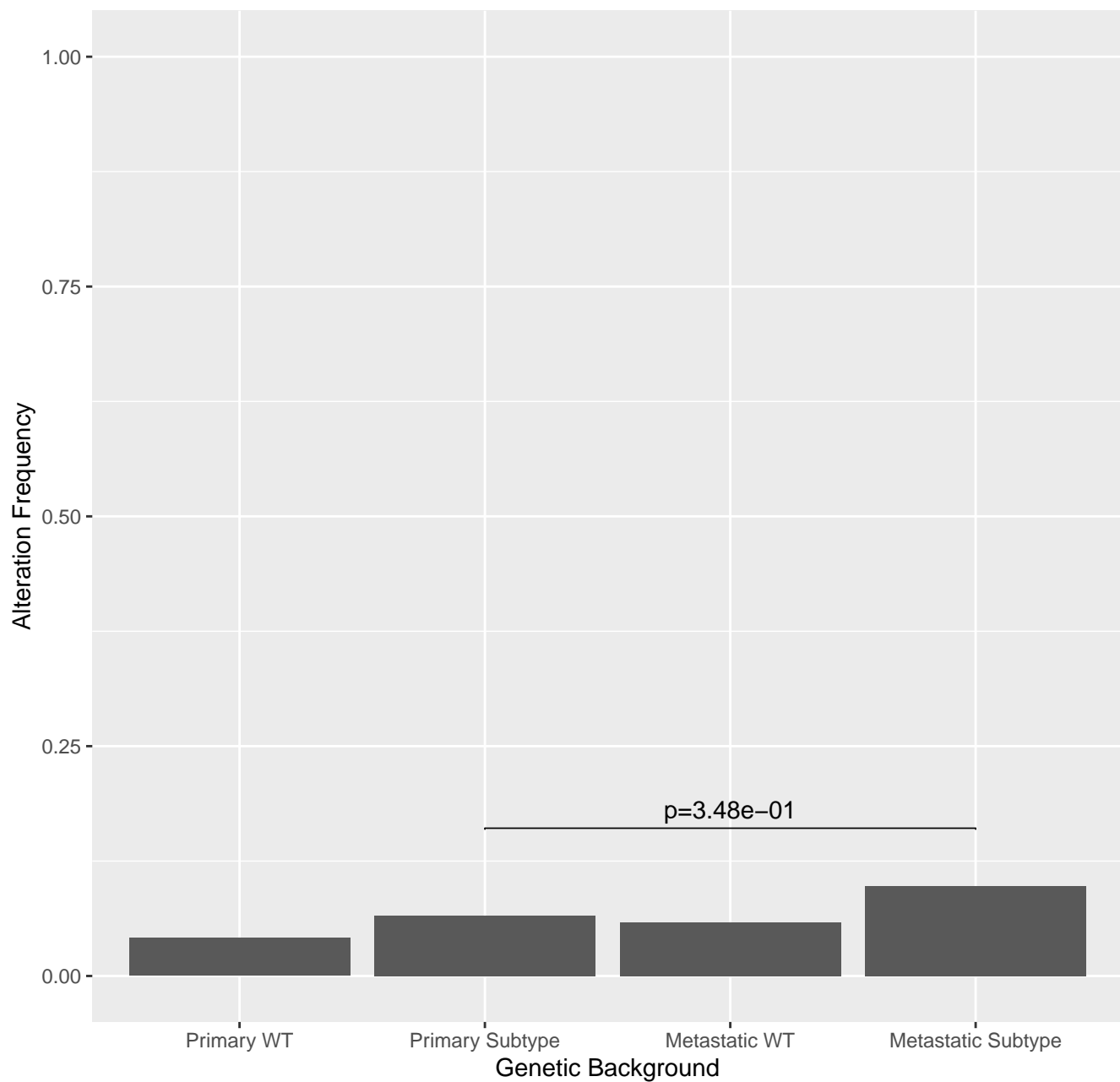
CDIPT LOF Alterations



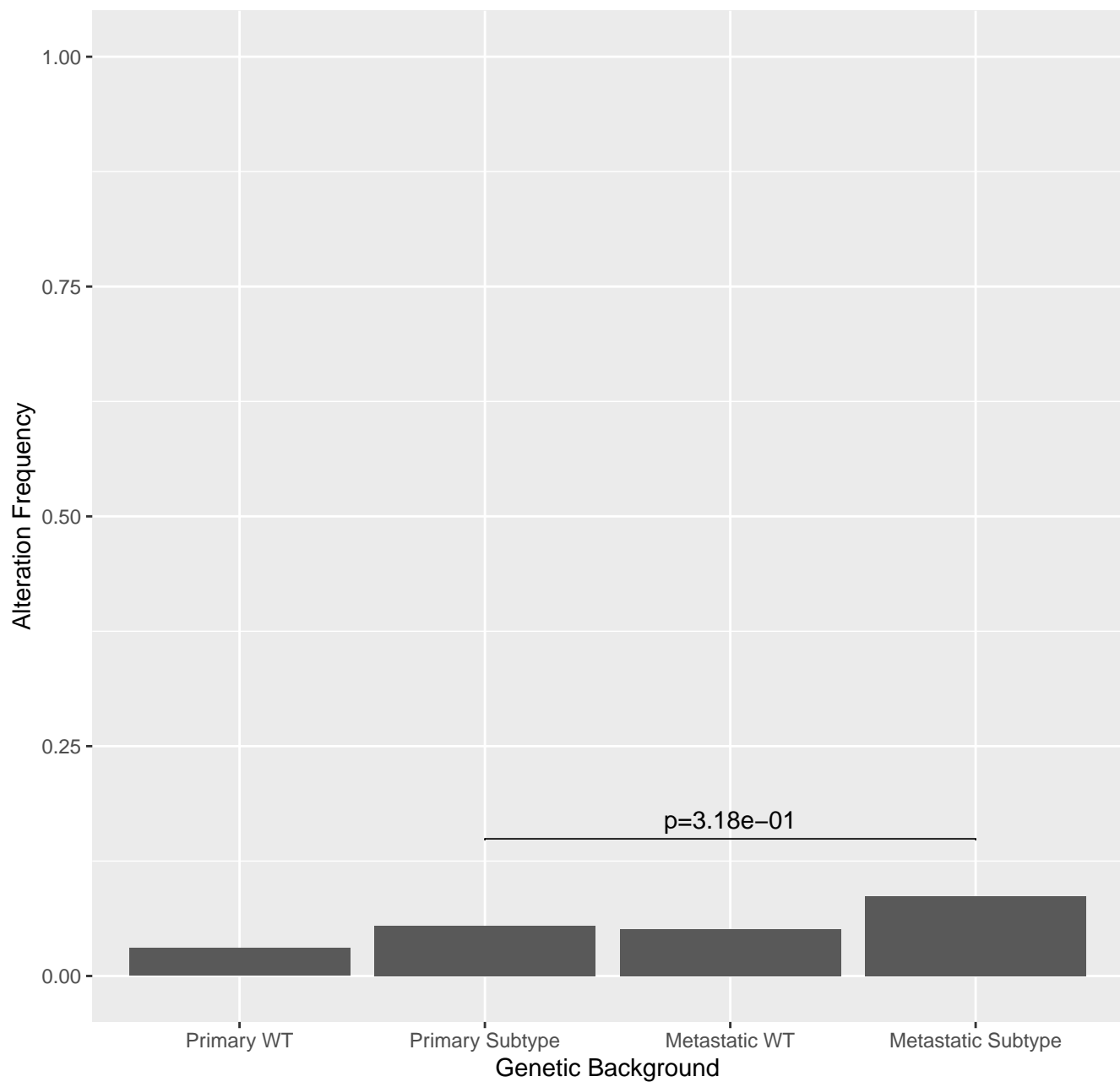
RAB2A LOF Alterations



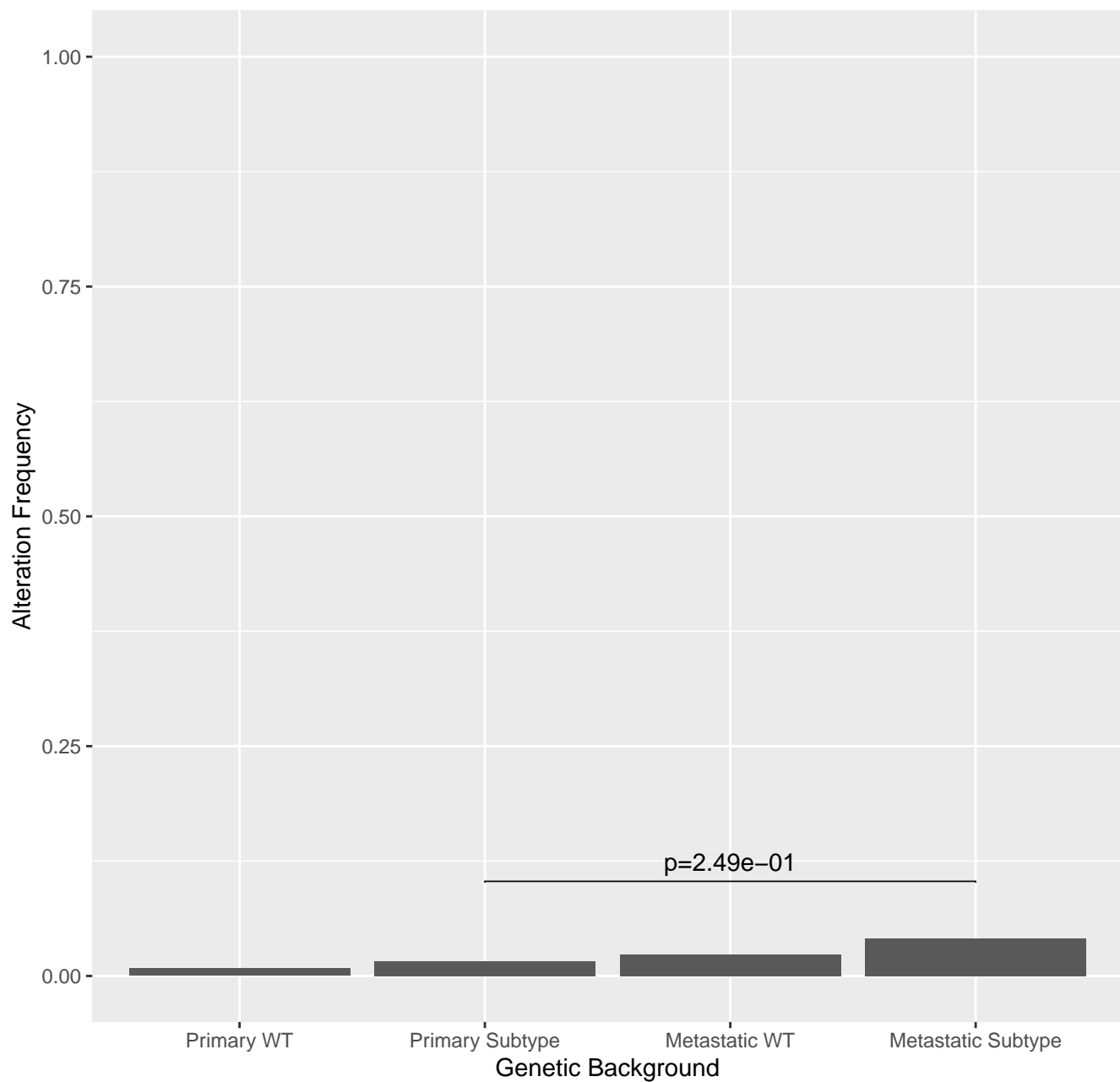
PSMB5 LOF Alterations



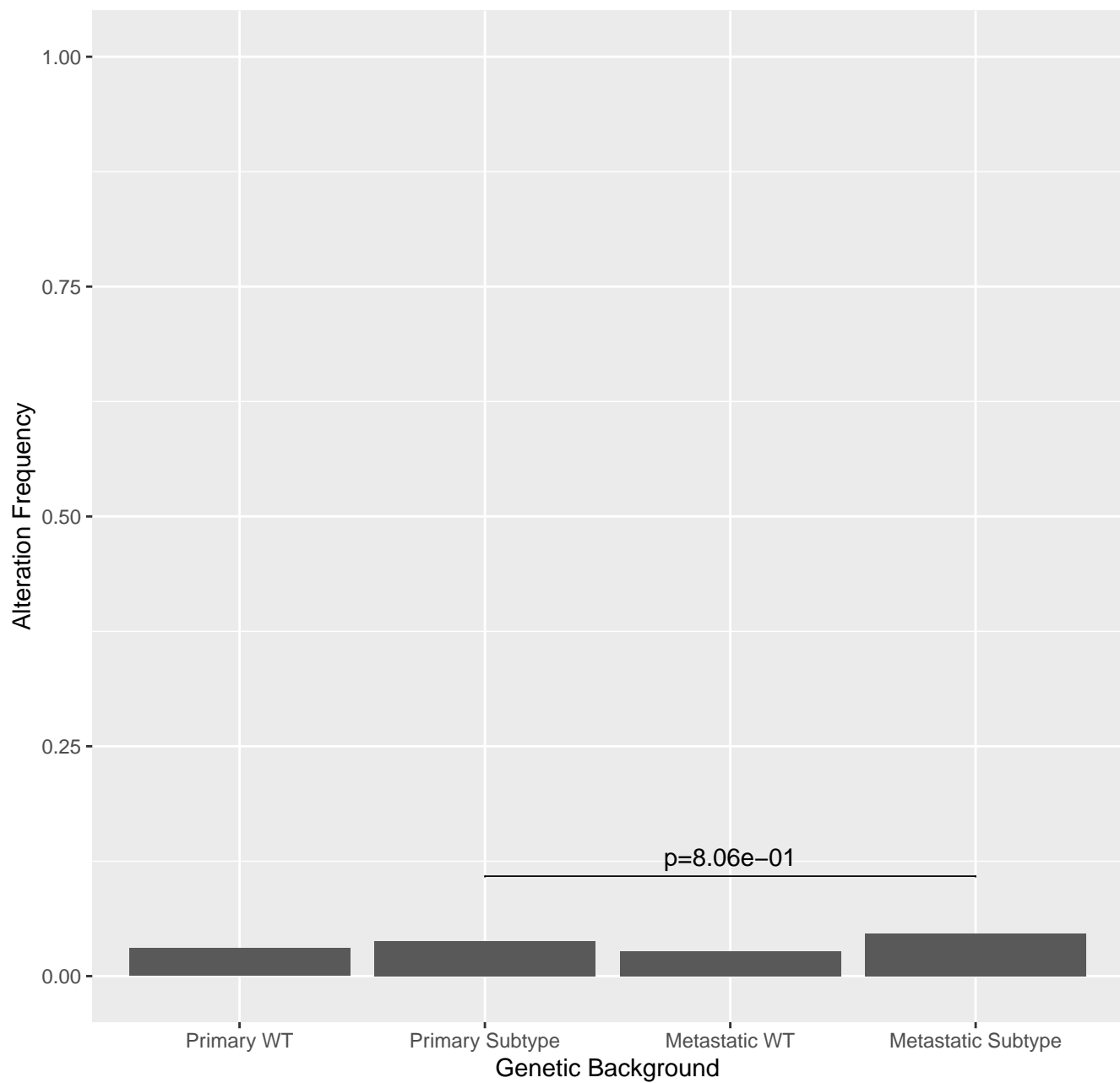
GZMB LOF Alterations



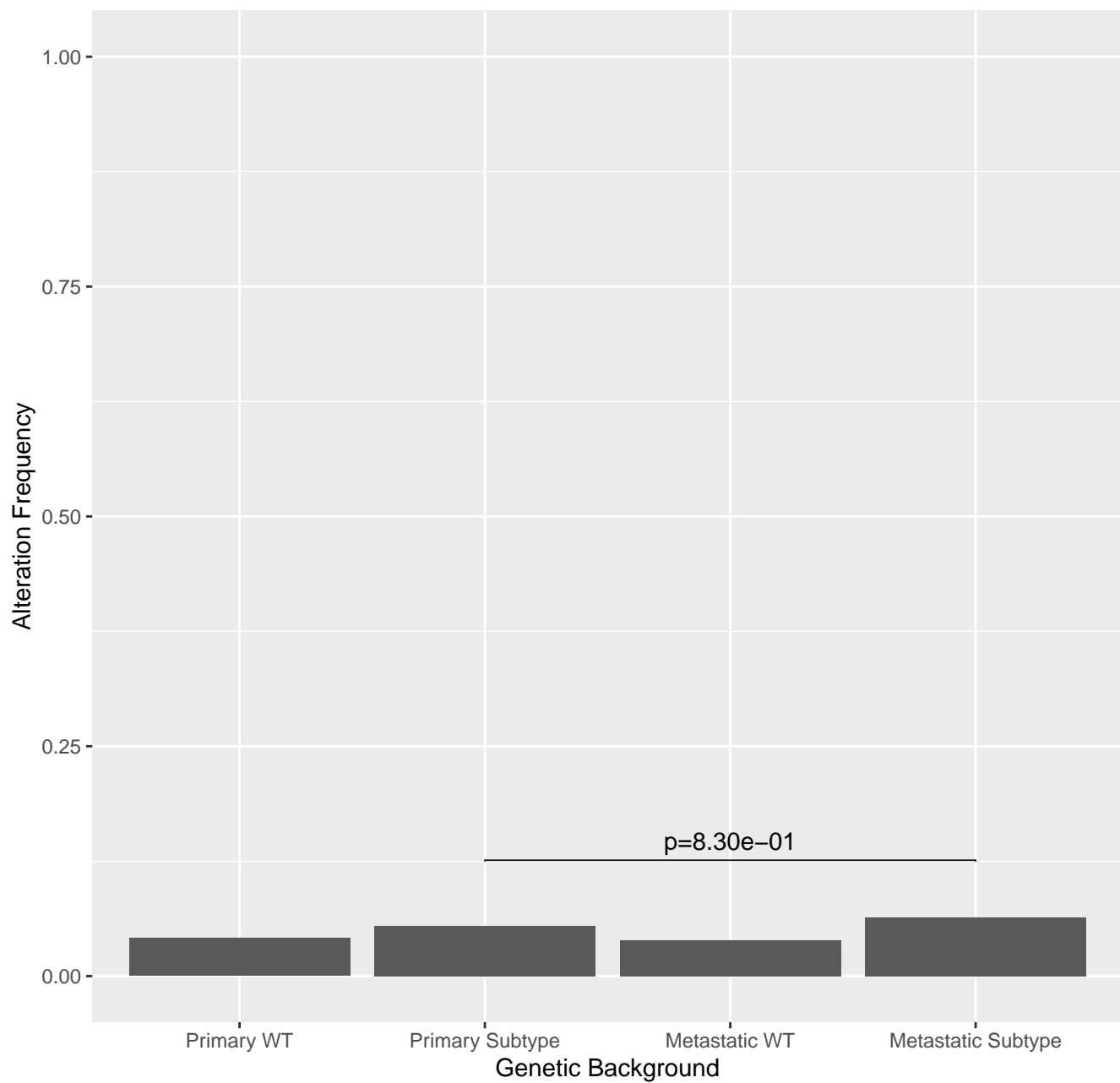
POMZP3 LOF Alterations



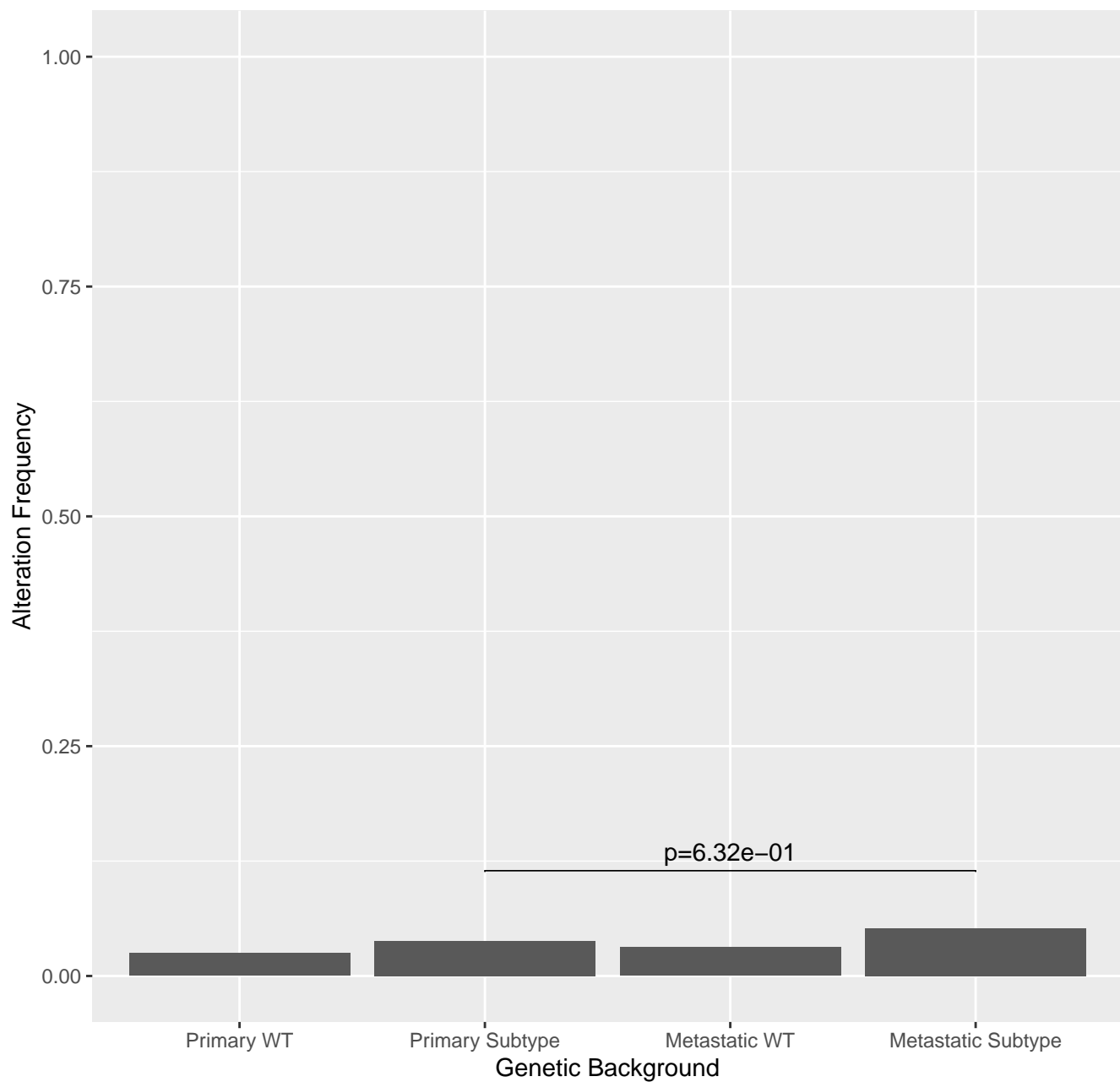
RIT1 LOF Alterations



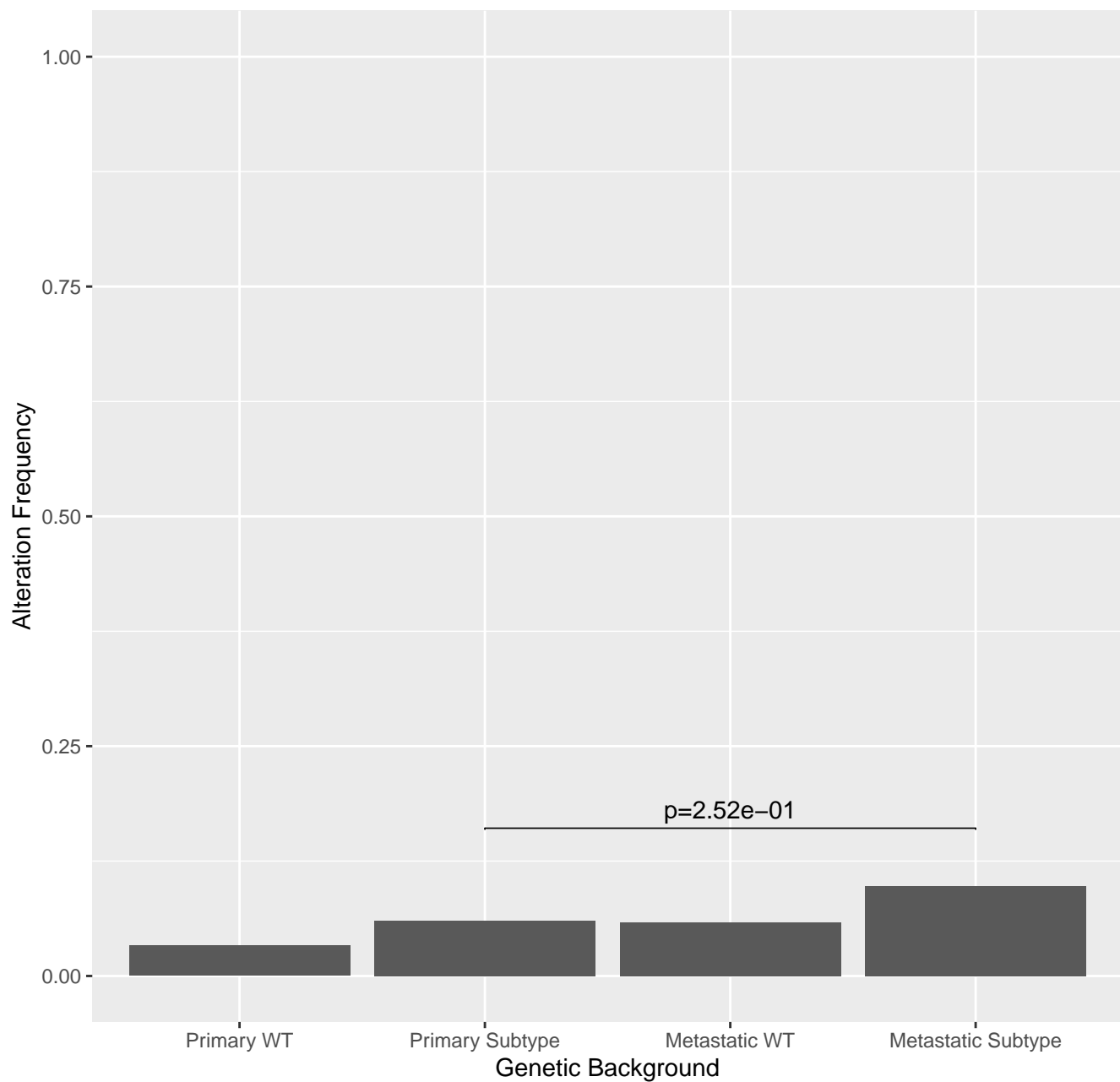
RAB26 LOF Alterations



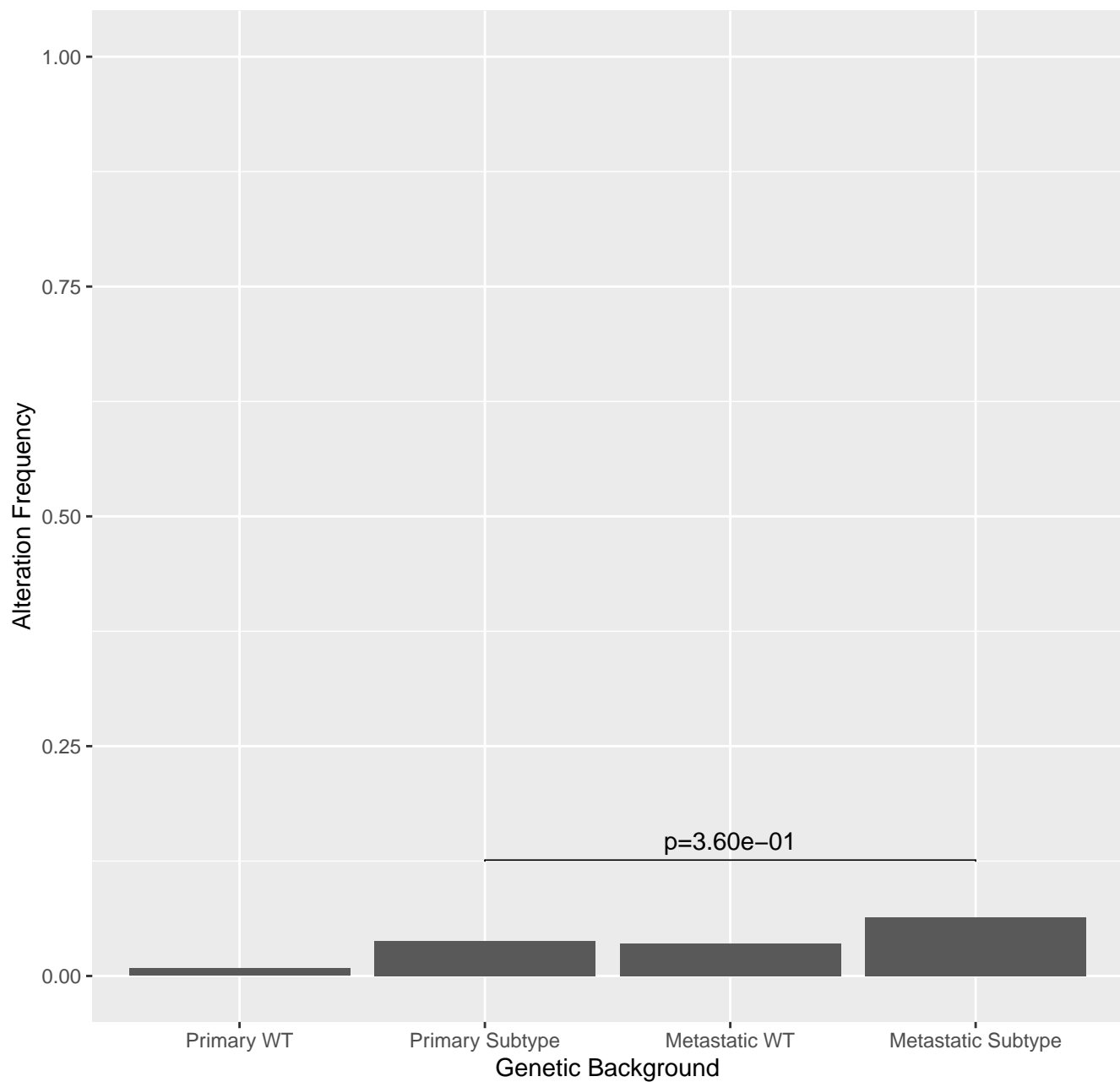
RPL41 LOF Alterations



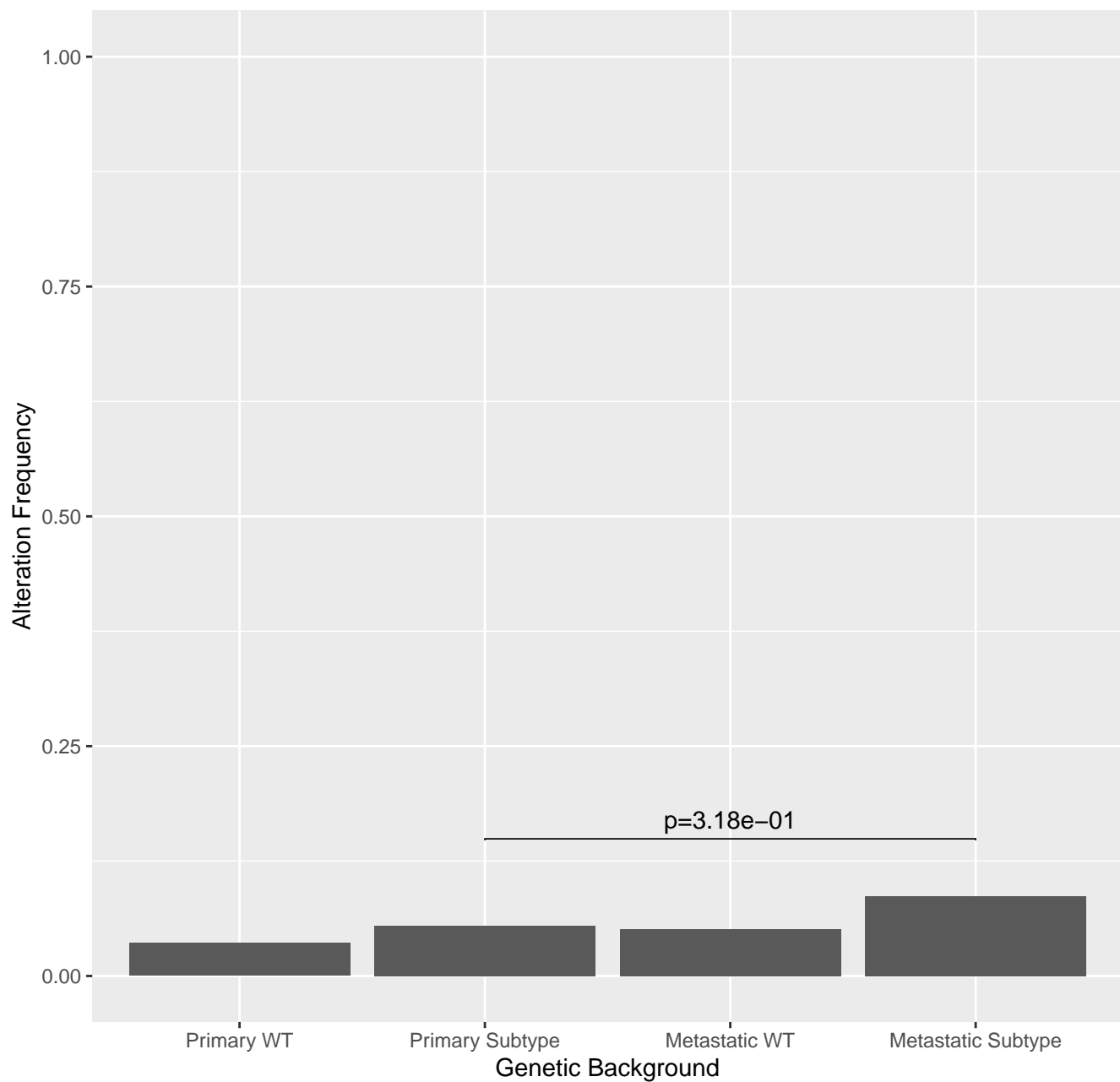
ABCC6 LOF Alterations



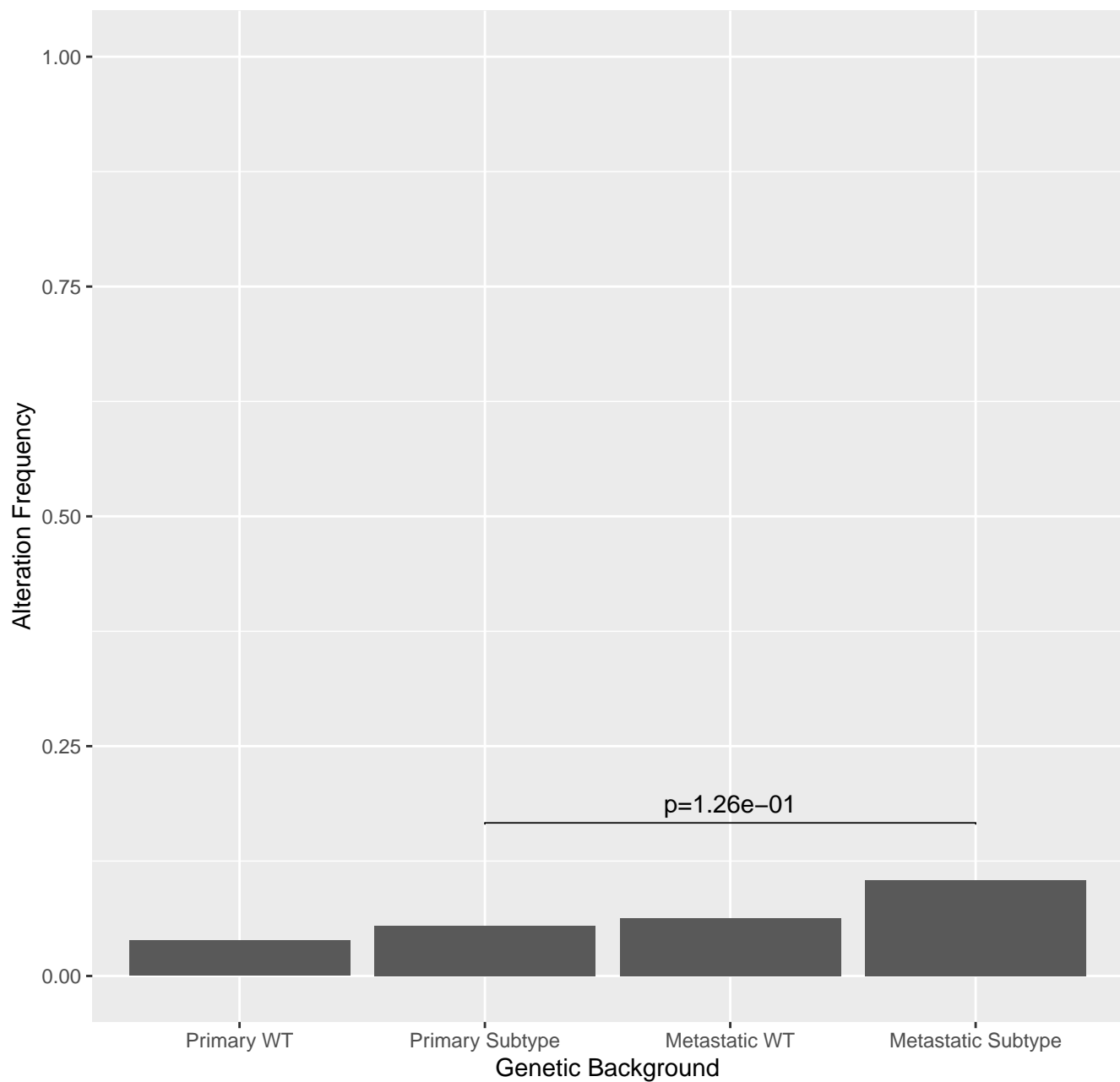
KHDRBS3 LOF Alterations



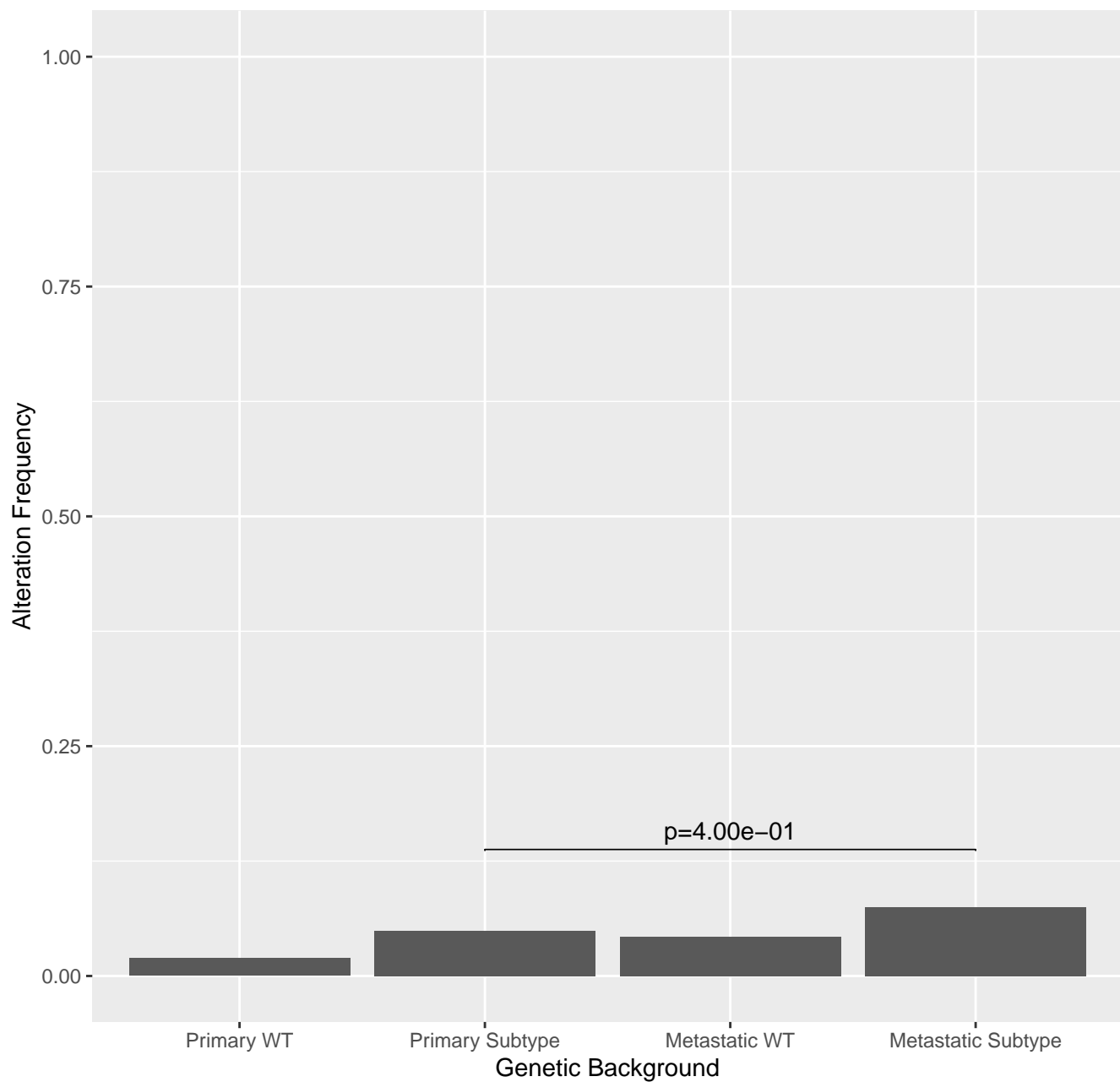
NOMO1 LOF Alterations



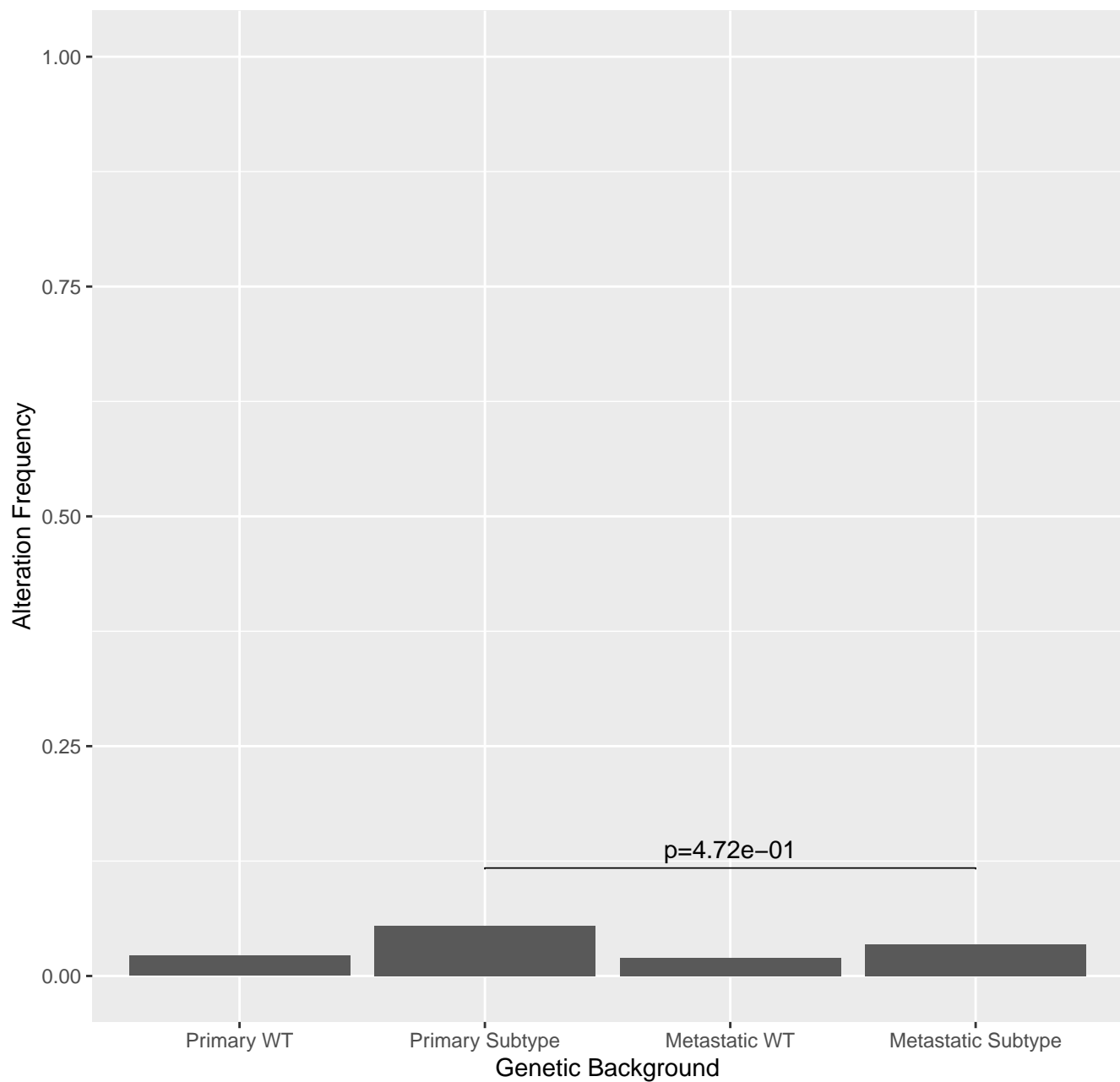
KIAA0430 LOF Alterations



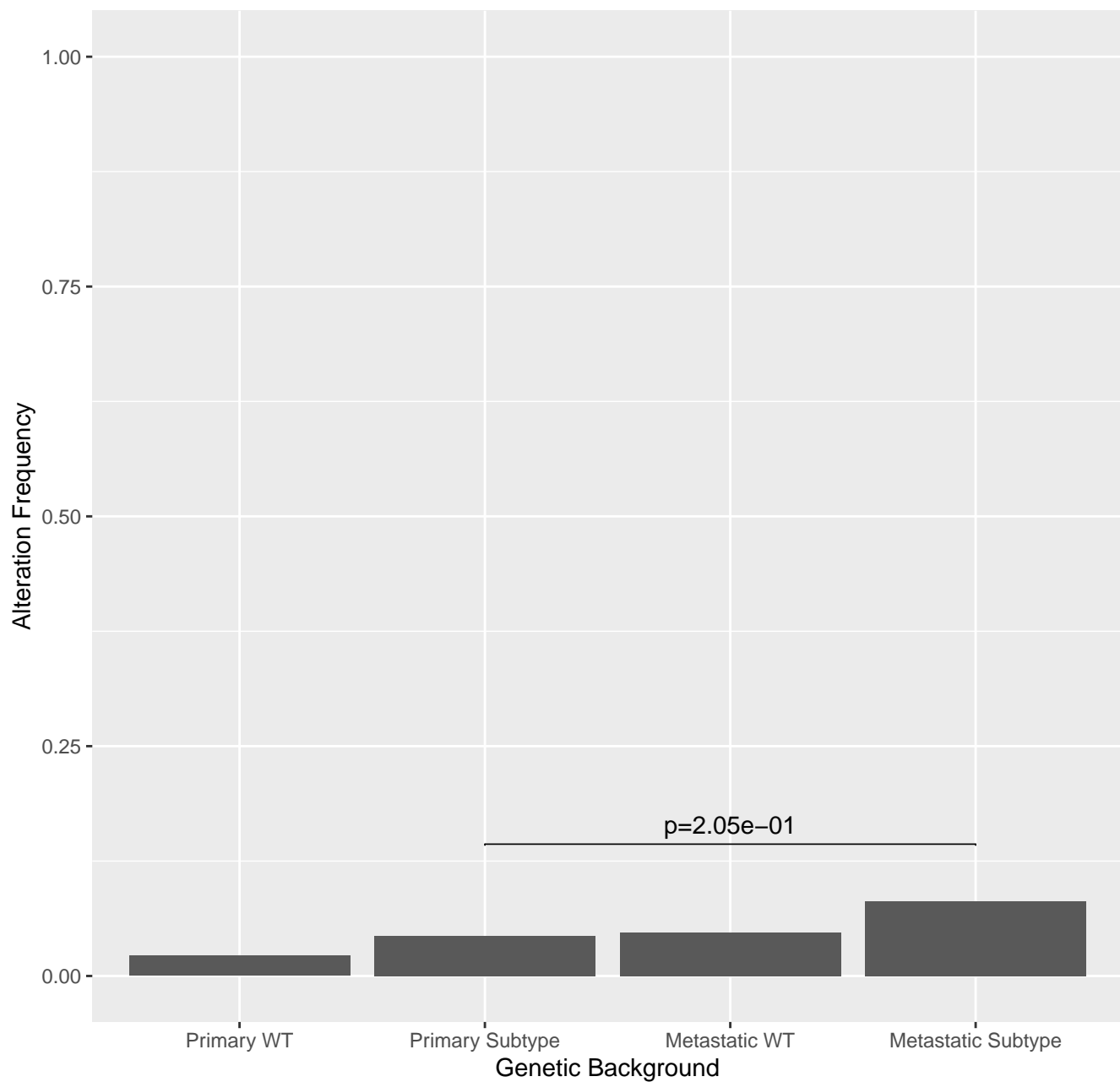
CLDND1 LOF Alterations



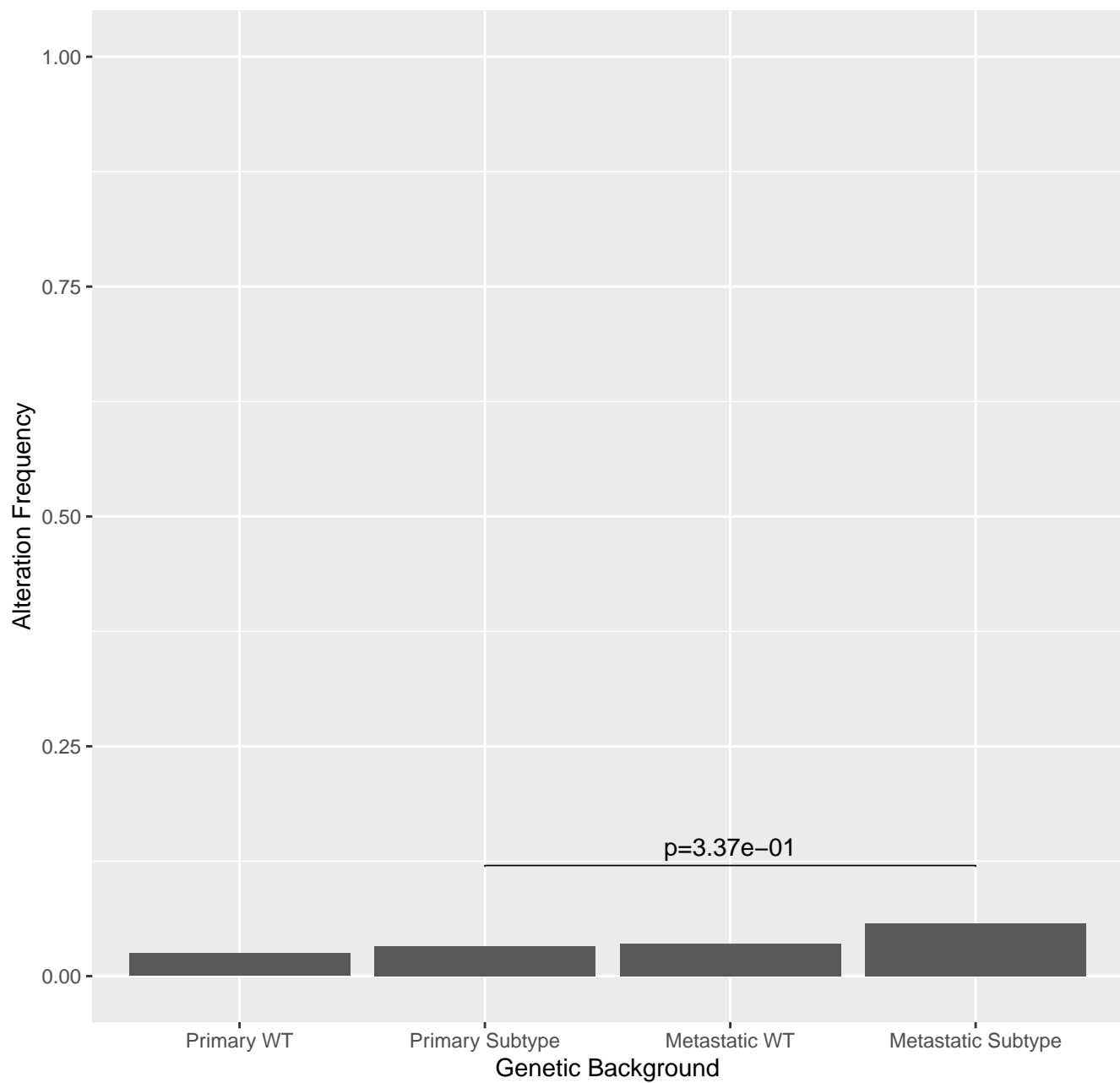
ARPC5 LOF Alterations



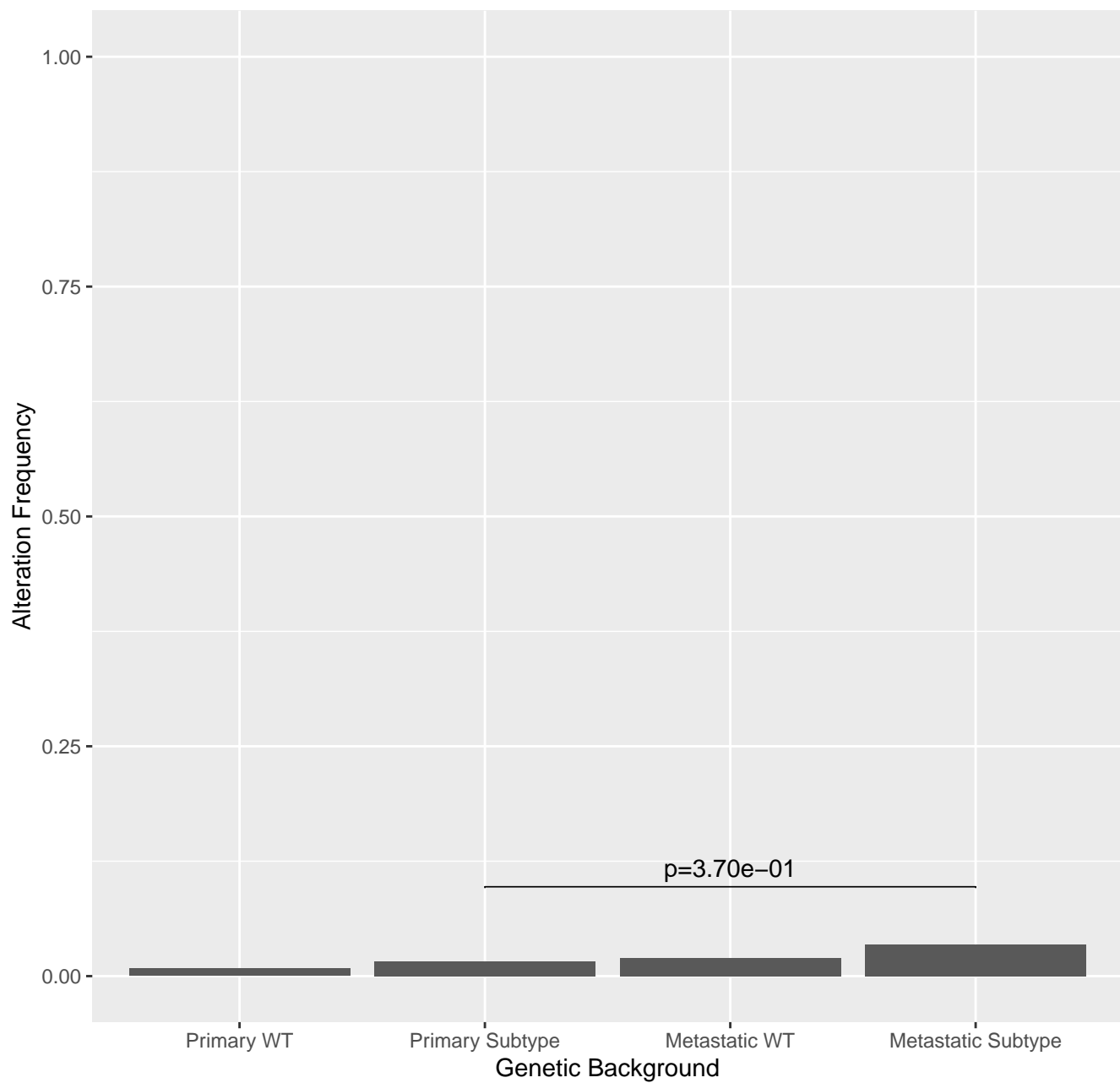
CBLB LOF Alterations



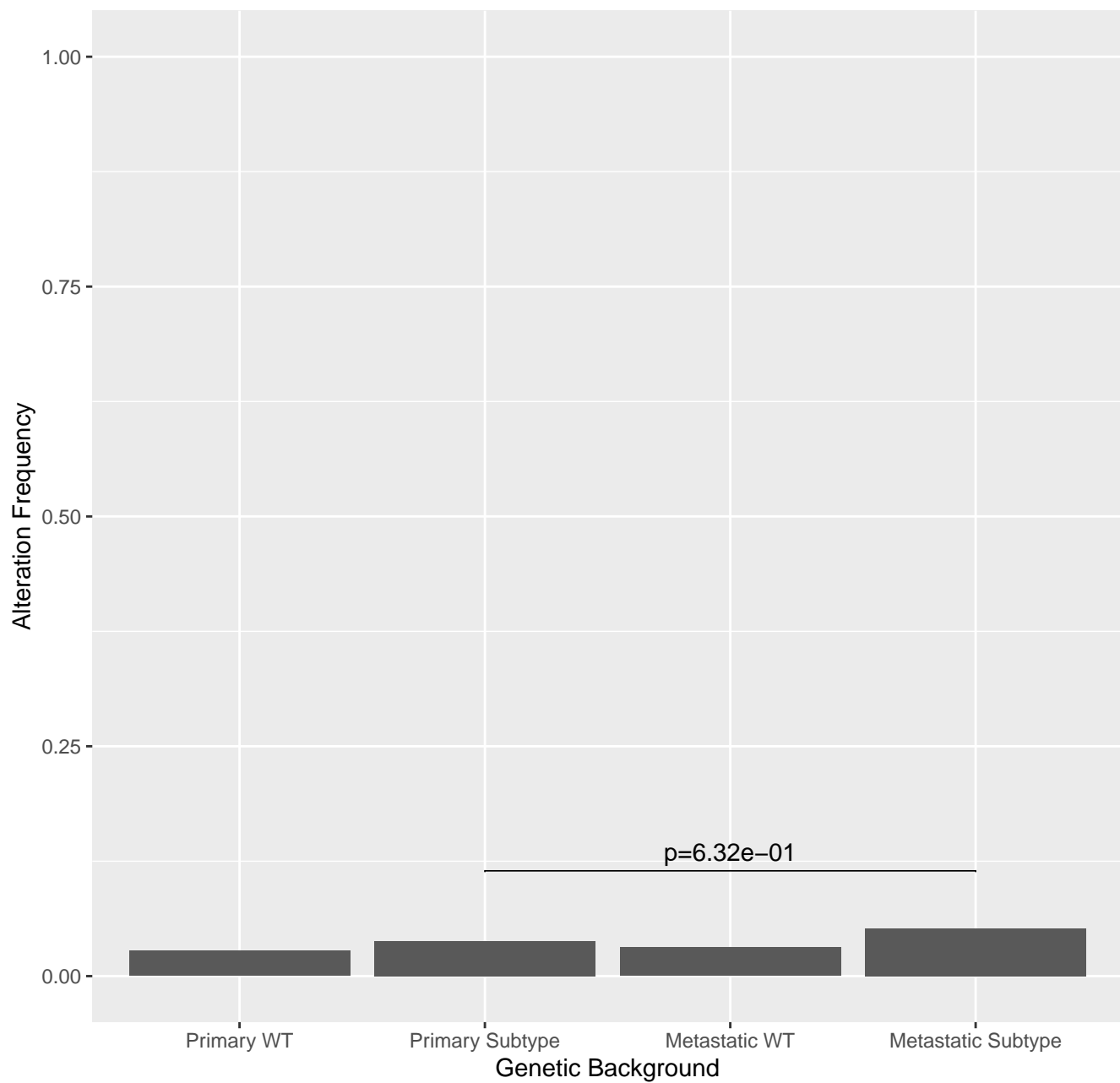
RBM12 LOF Alterations



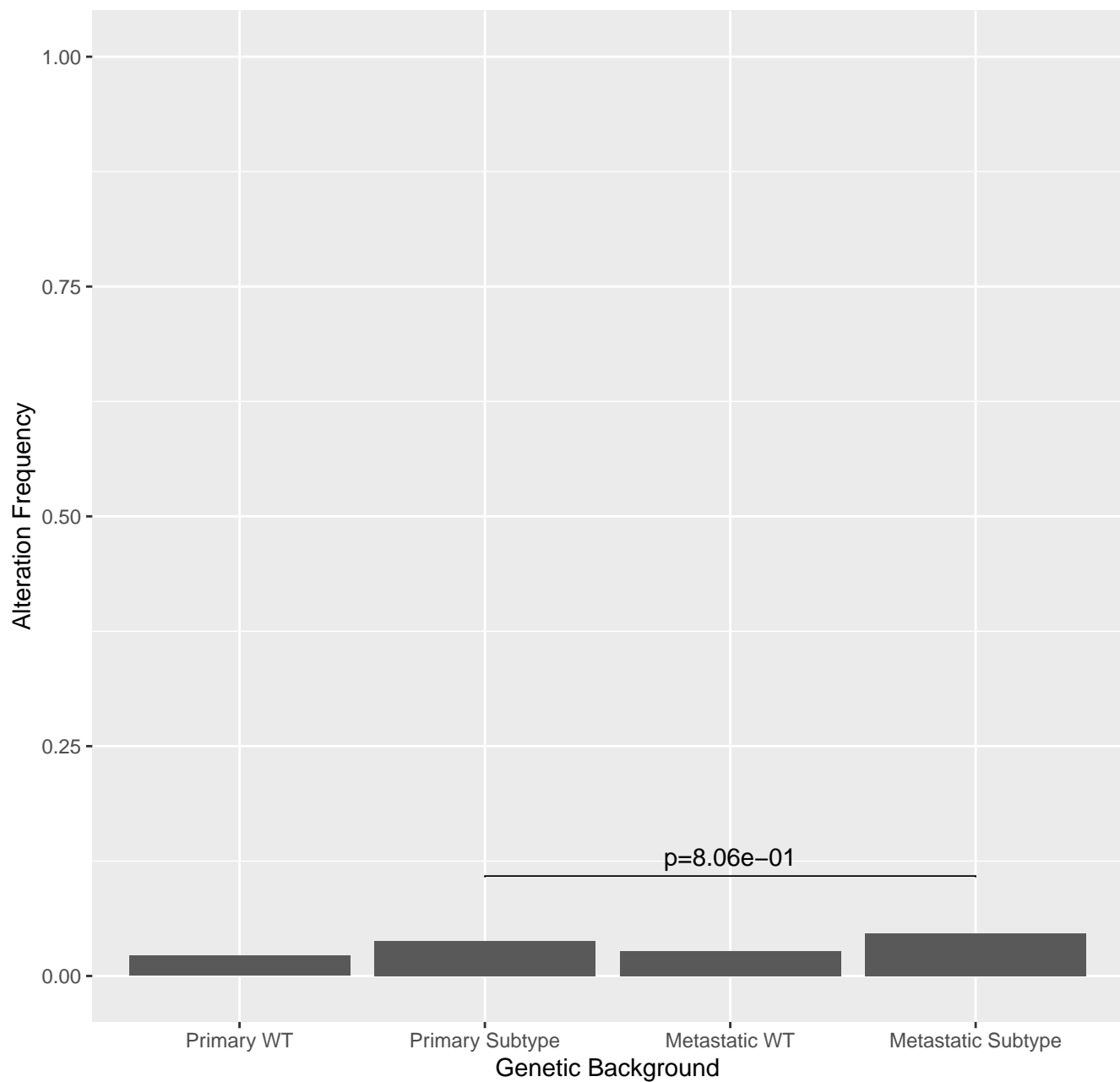
ENY2 LOF Alterations



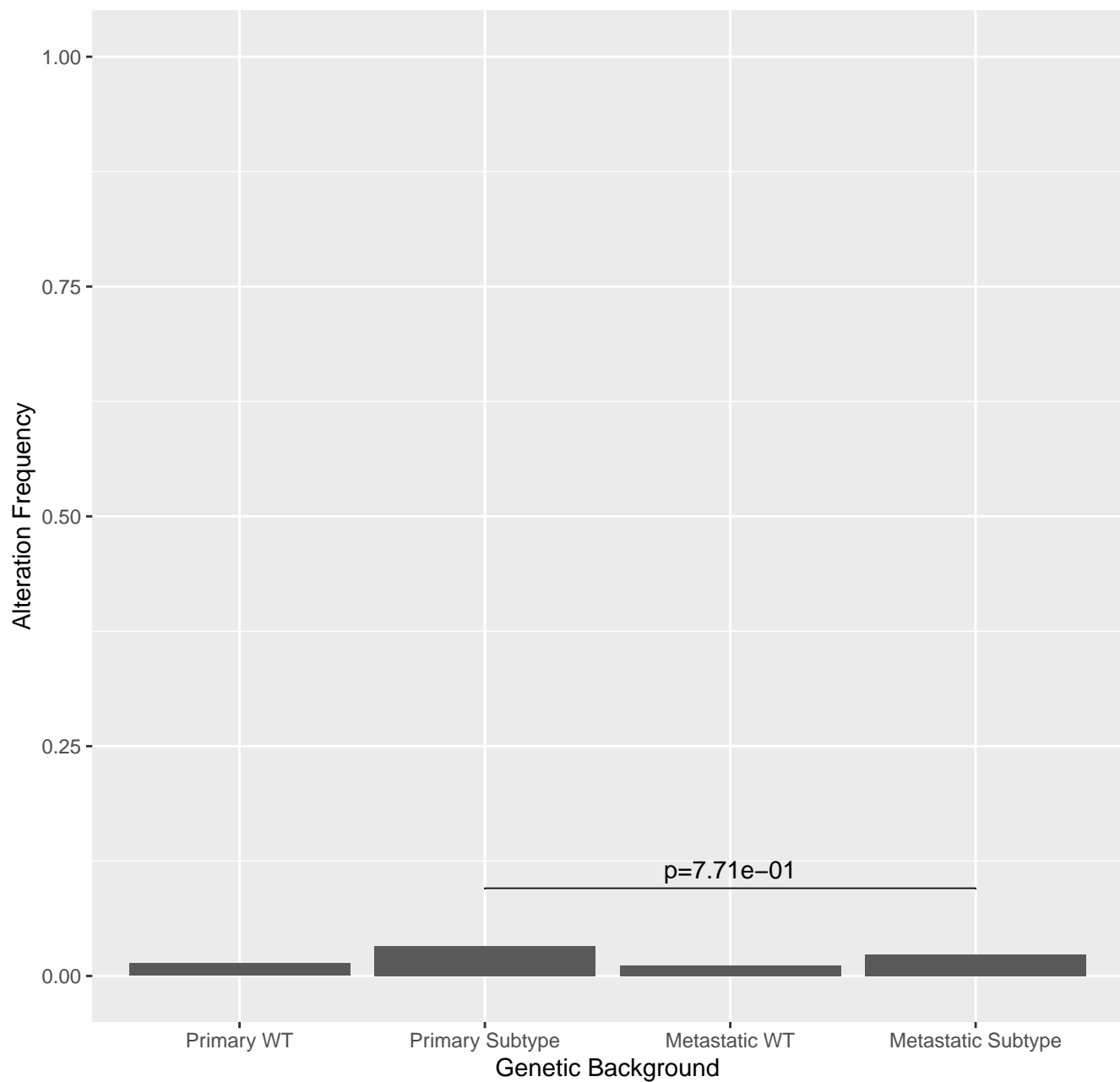
ORMDL2 LOF Alterations



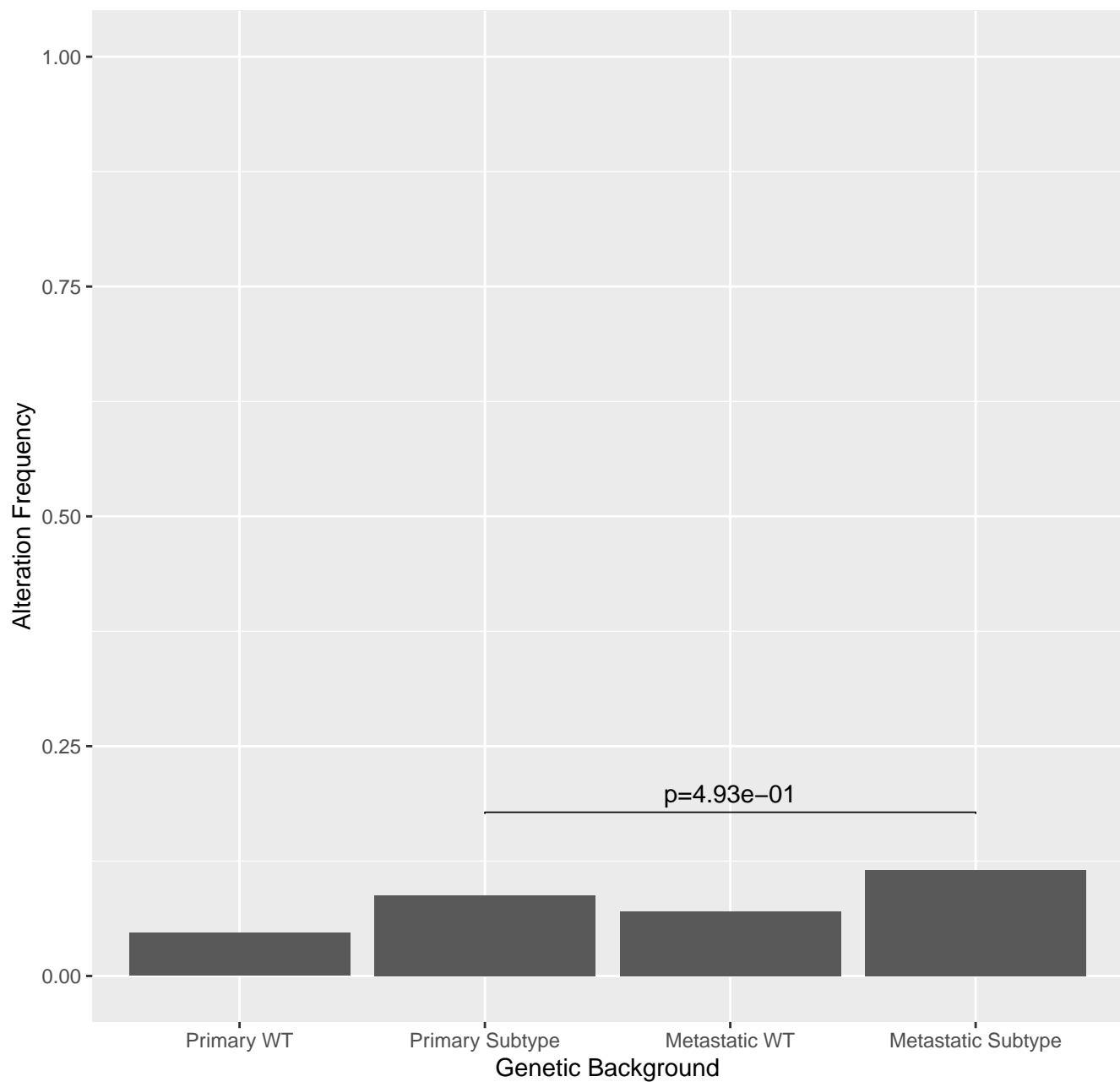
SMO LOF Alterations



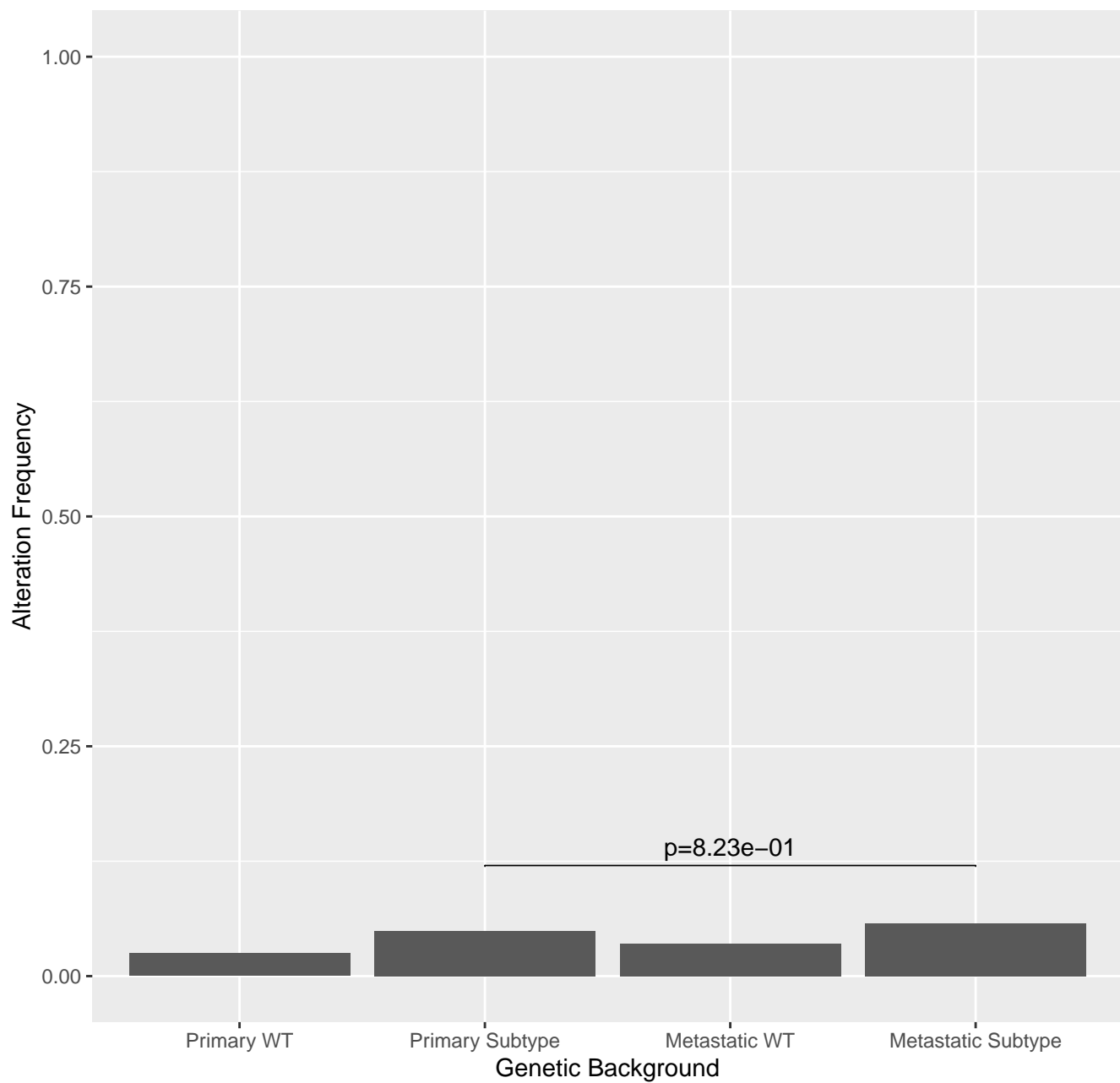
FMO5 LOF Alterations



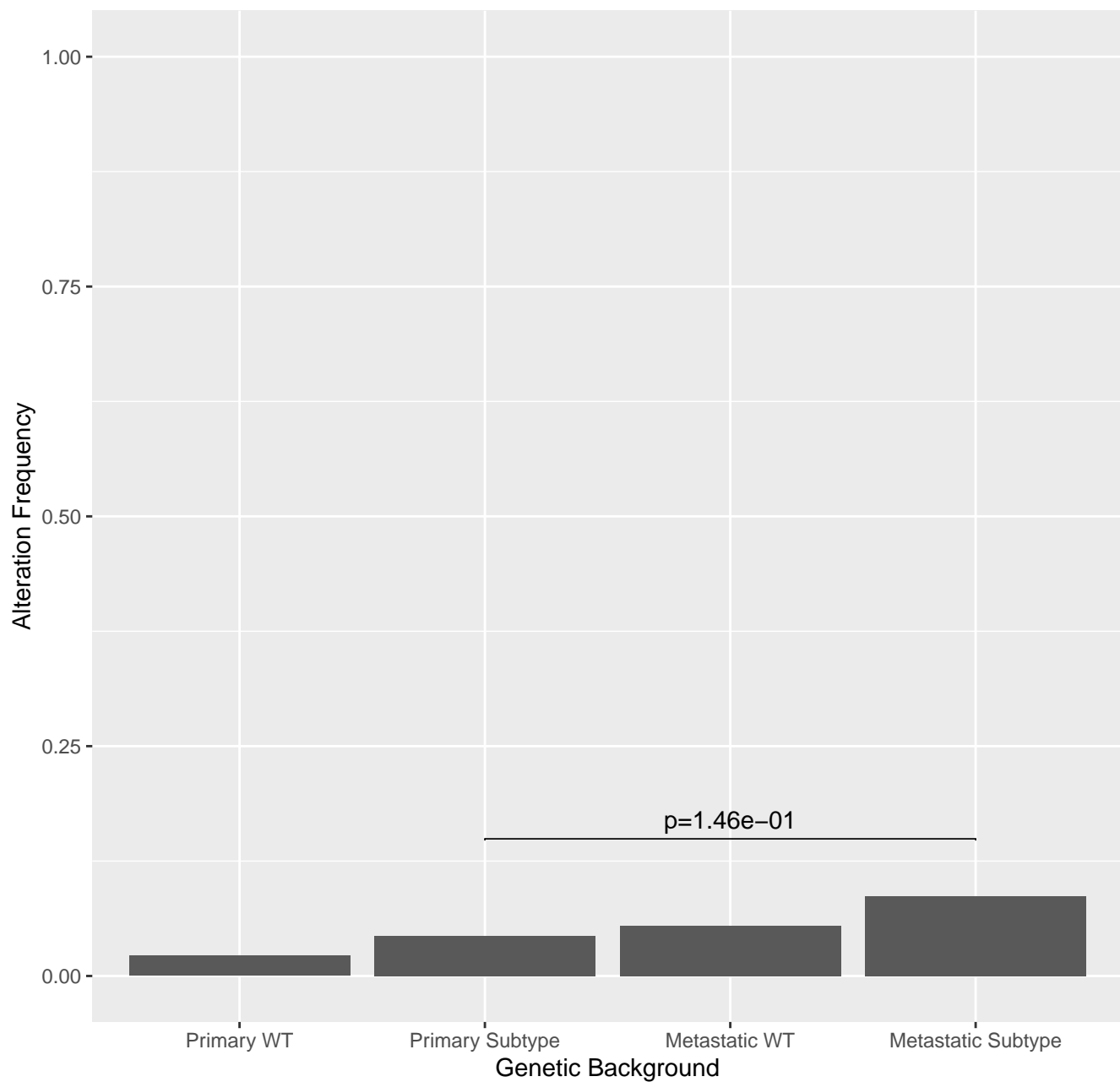
MAPK3 LOF Alterations



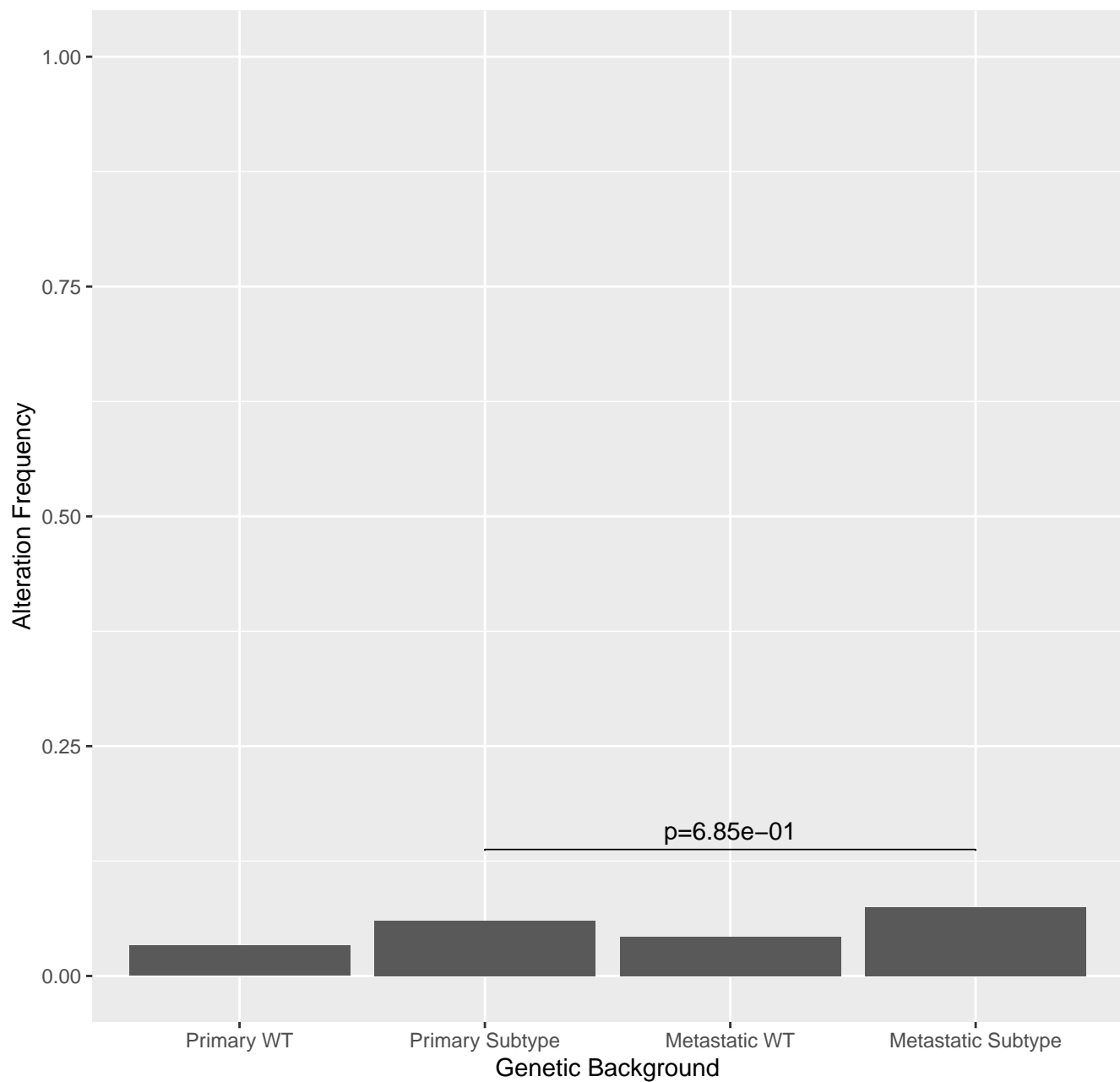
SEMA4A LOF Alterations



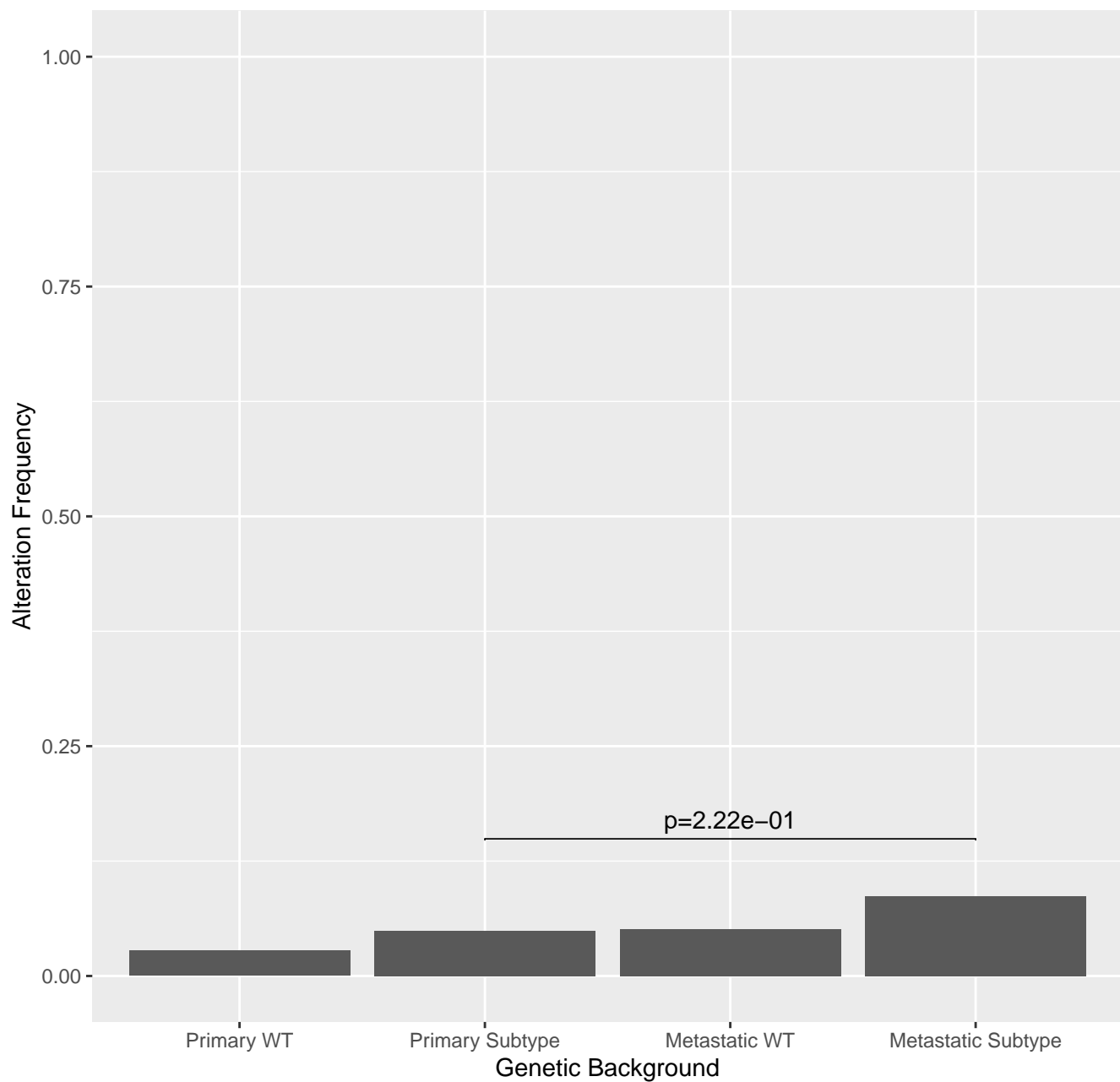
VEZT LOF Alterations



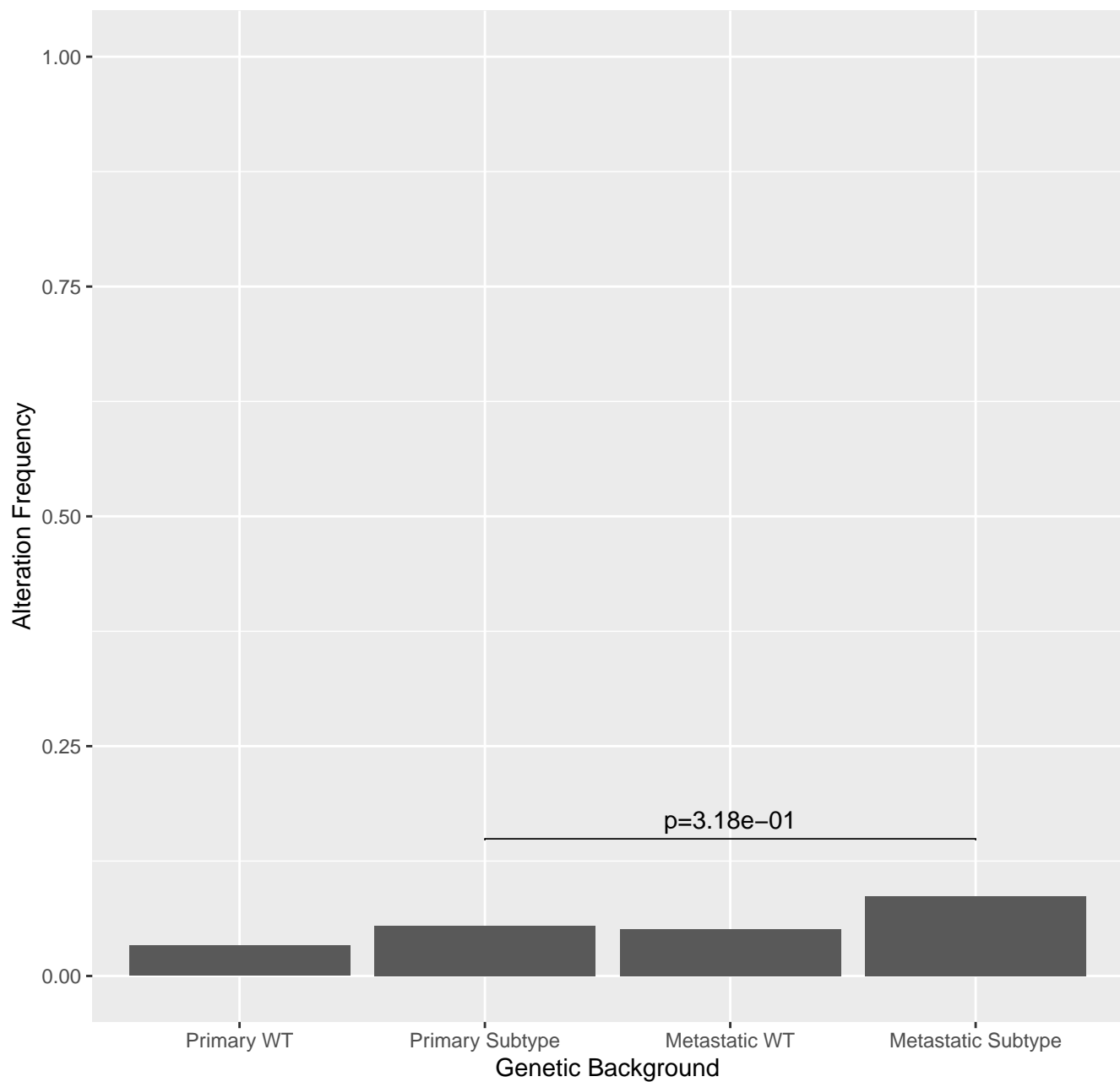
CREG1 LOF Alterations



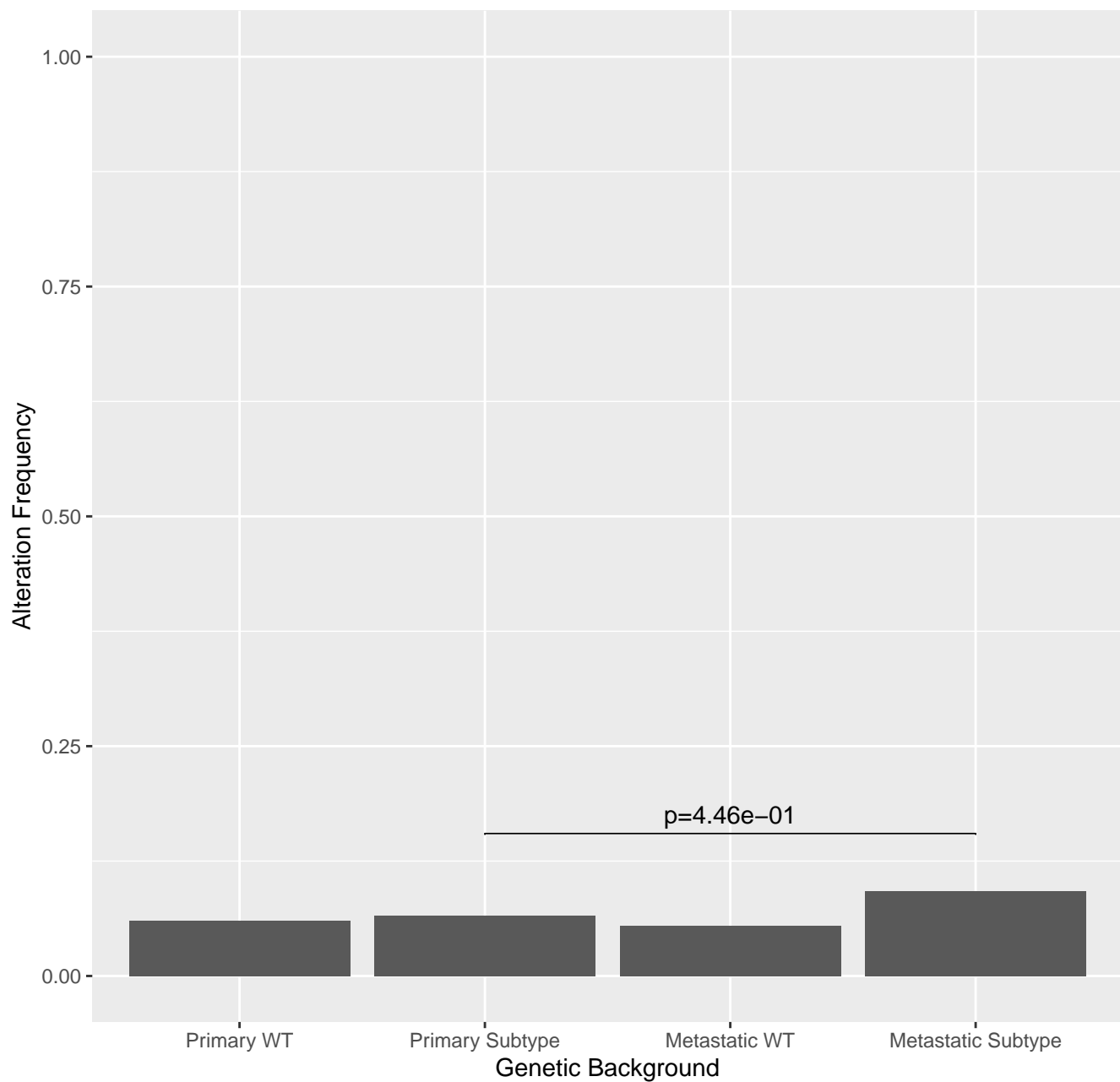
TMPO LOF Alterations



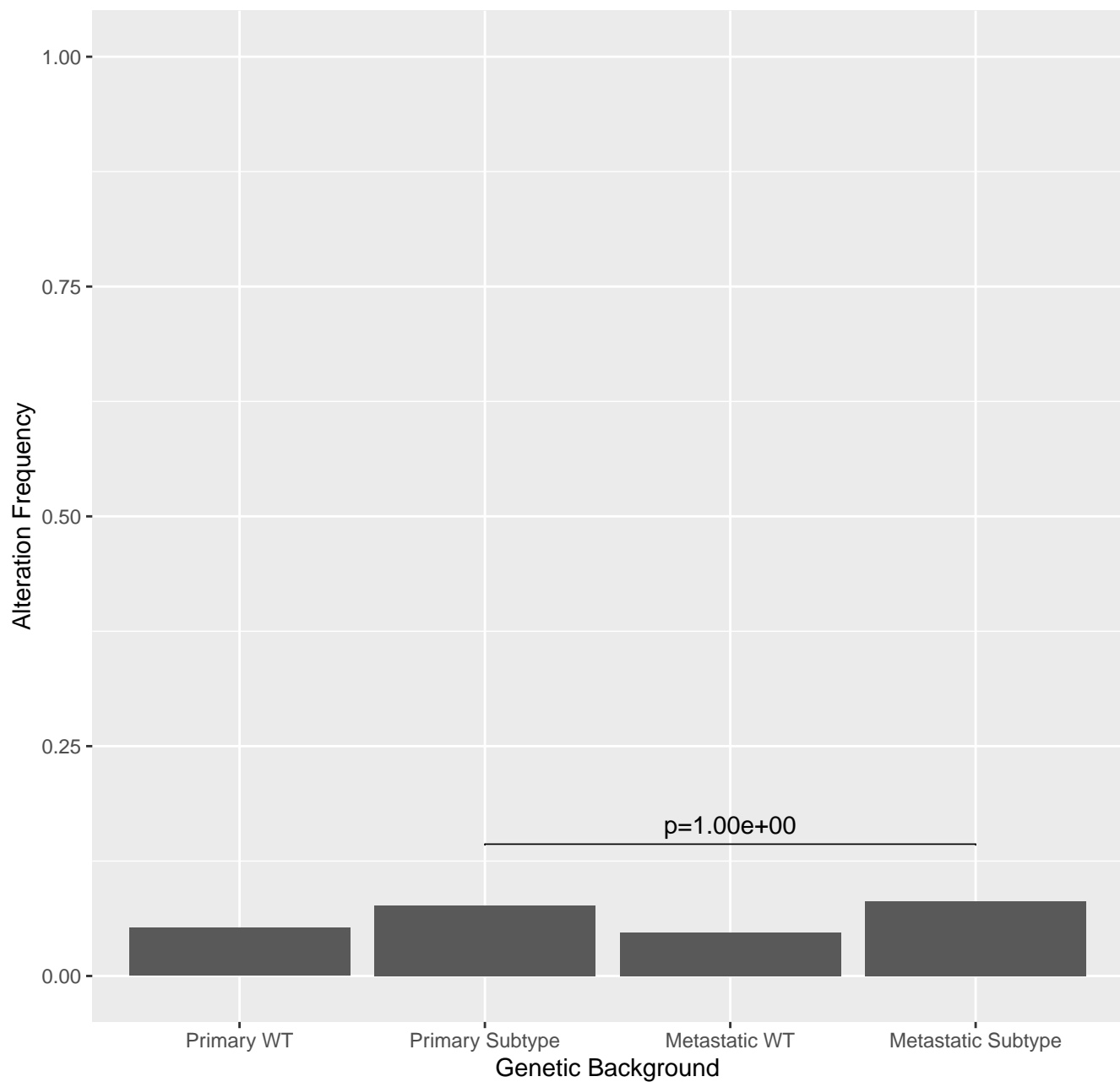
NDE1 LOF Alterations



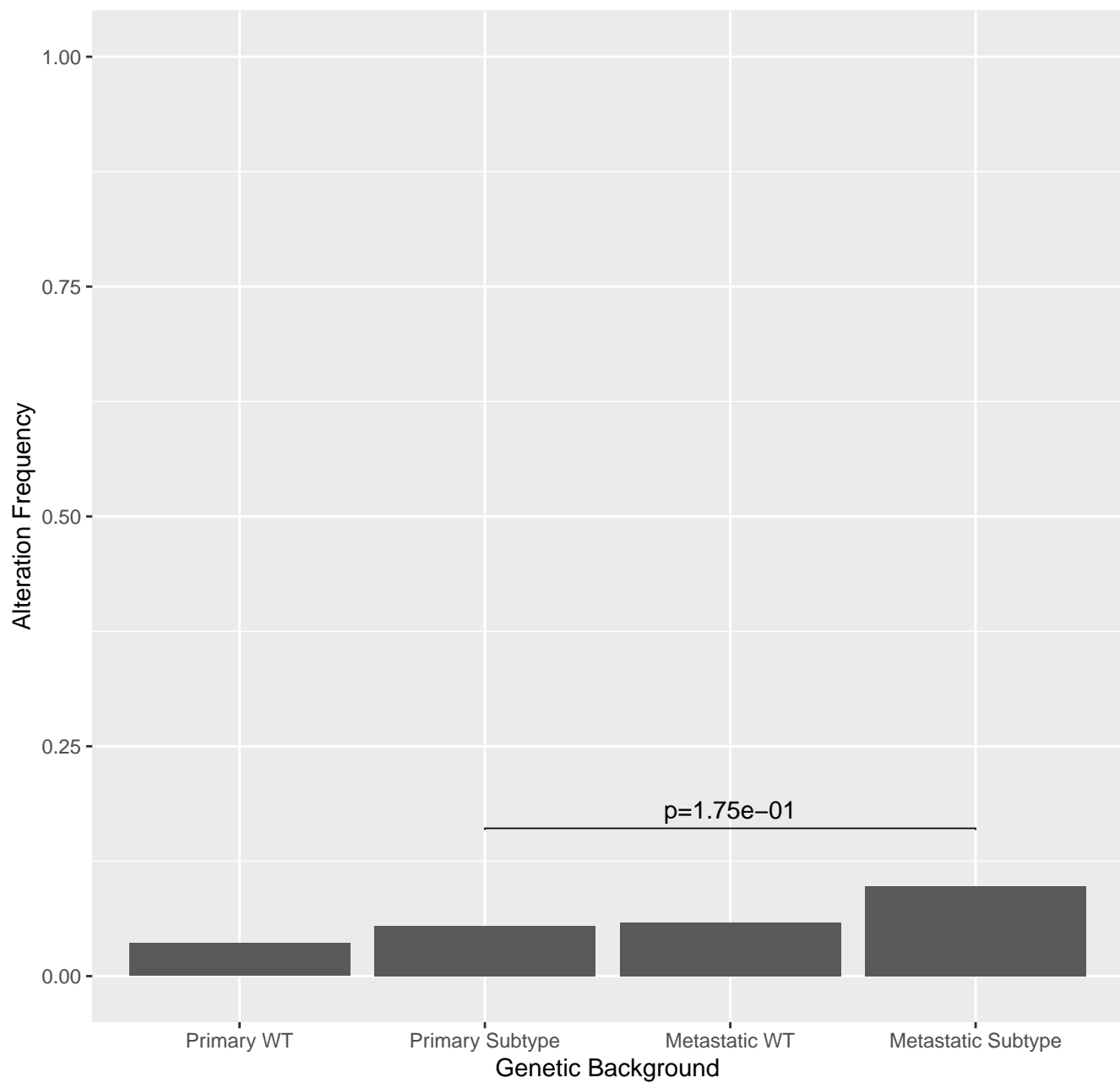
LMF1 LOF Alterations



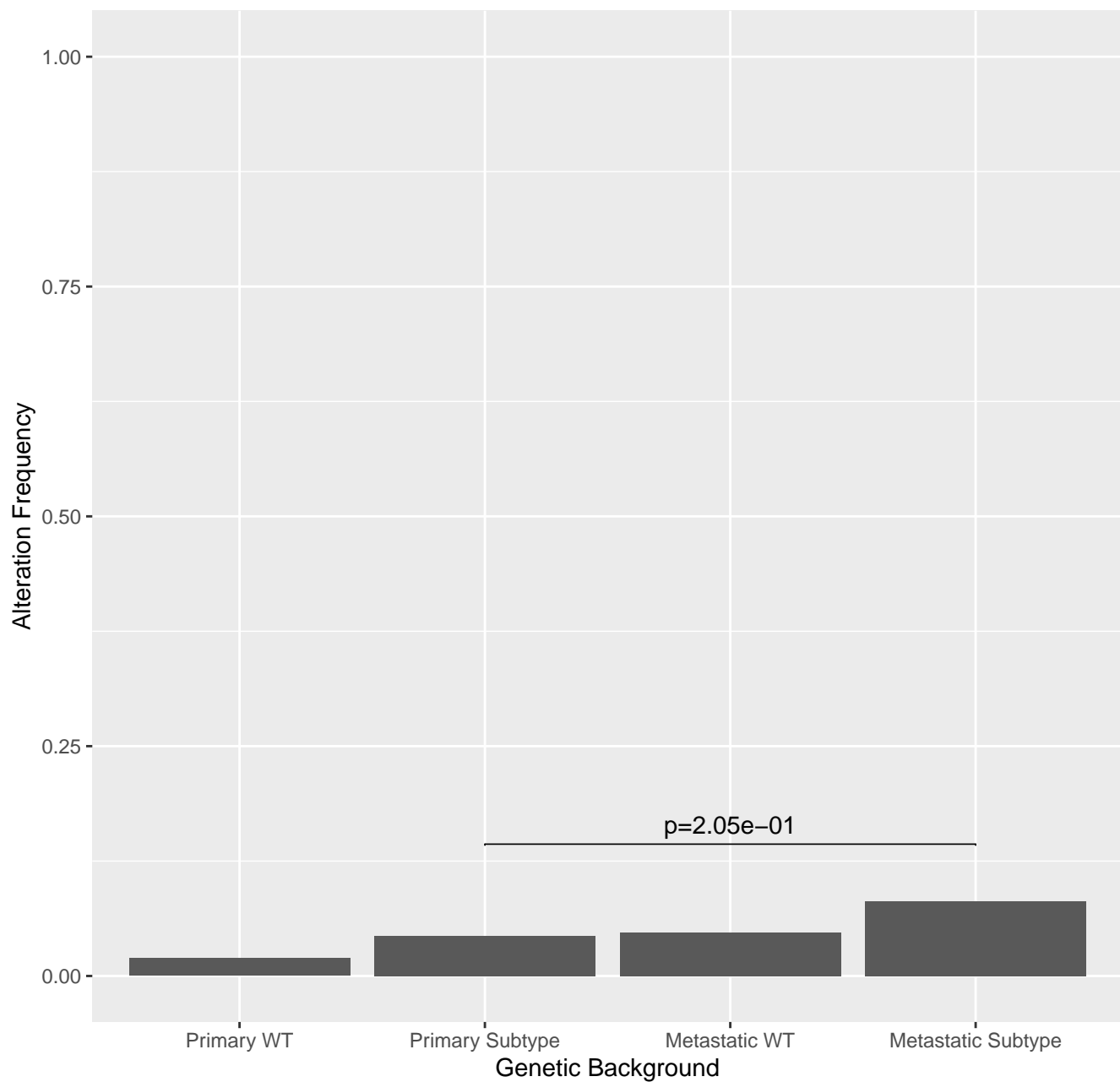
C14orf2 LOF Alterations



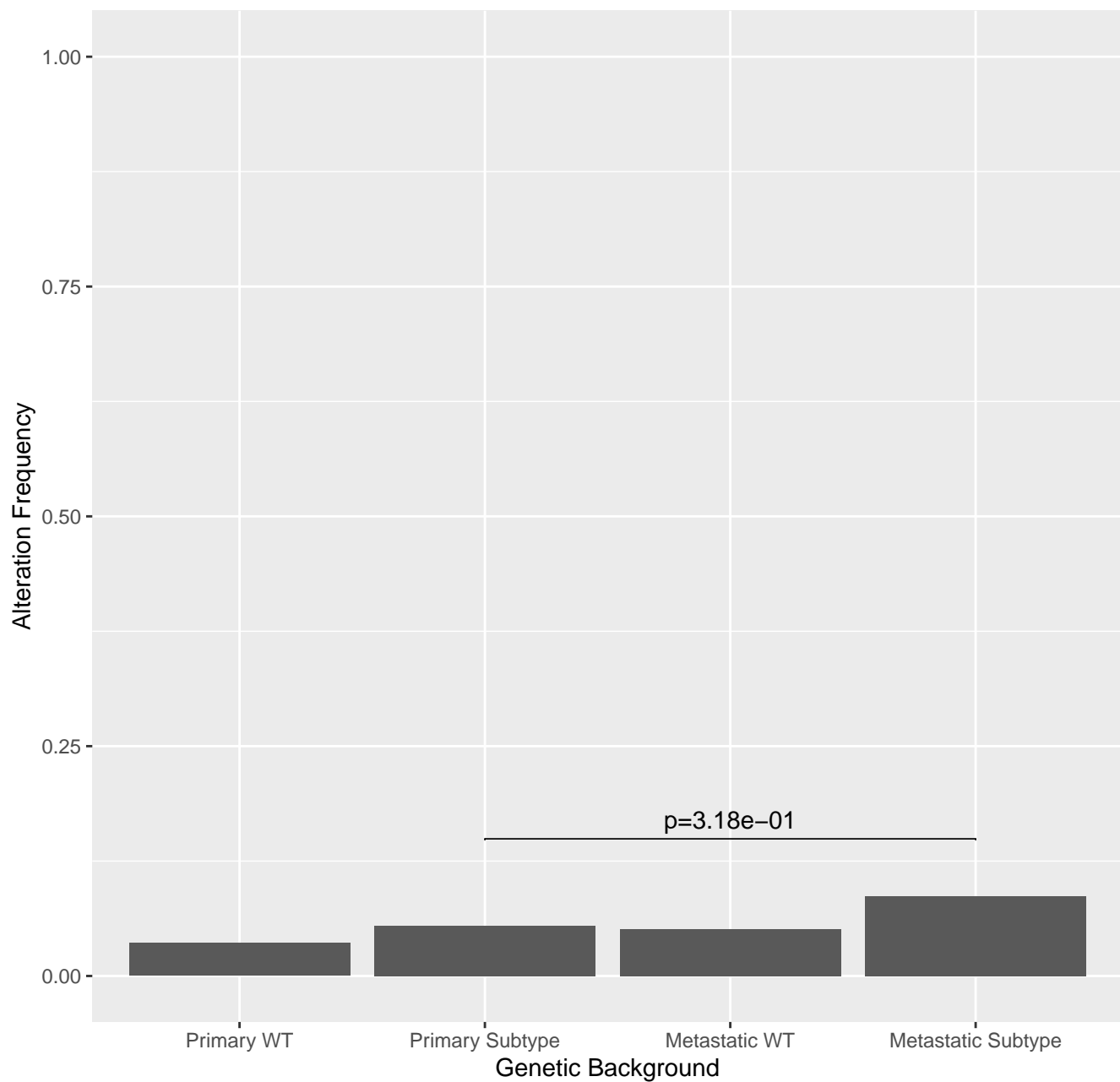
G2E3 LOF Alterations



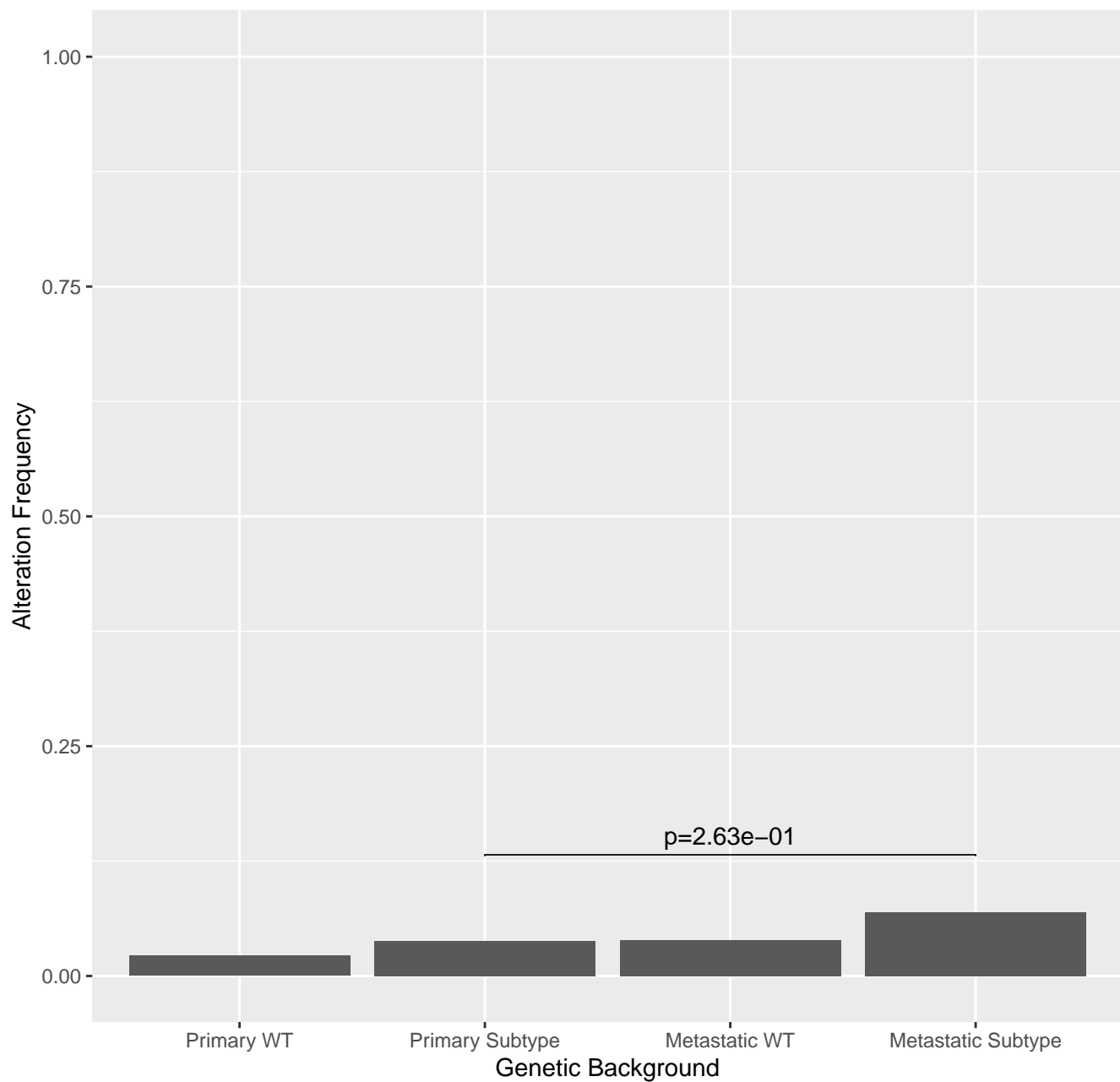
CPM LOF Alterations



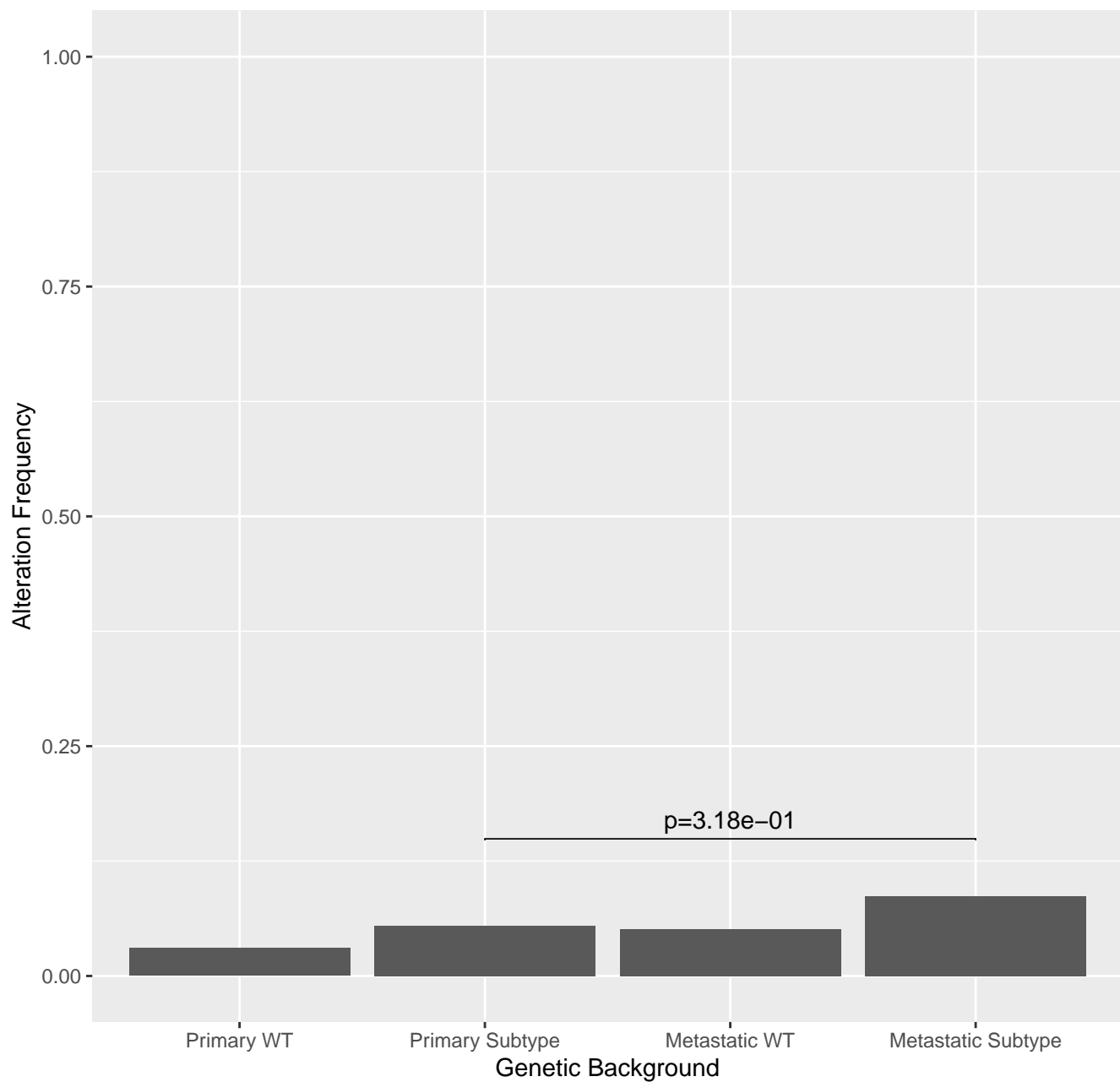
CLEC14A LOF Alterations



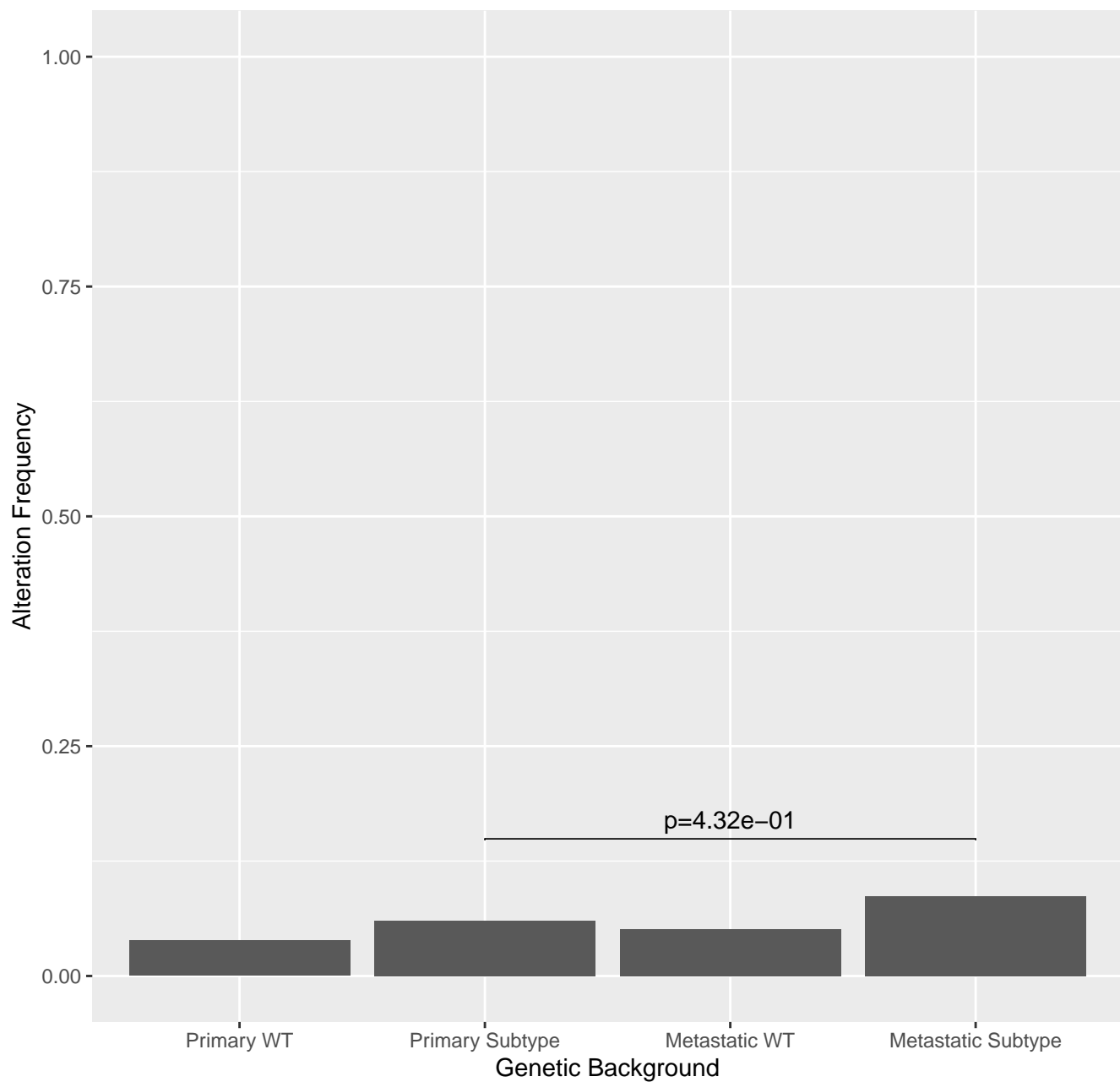
NIT2 LOF Alterations



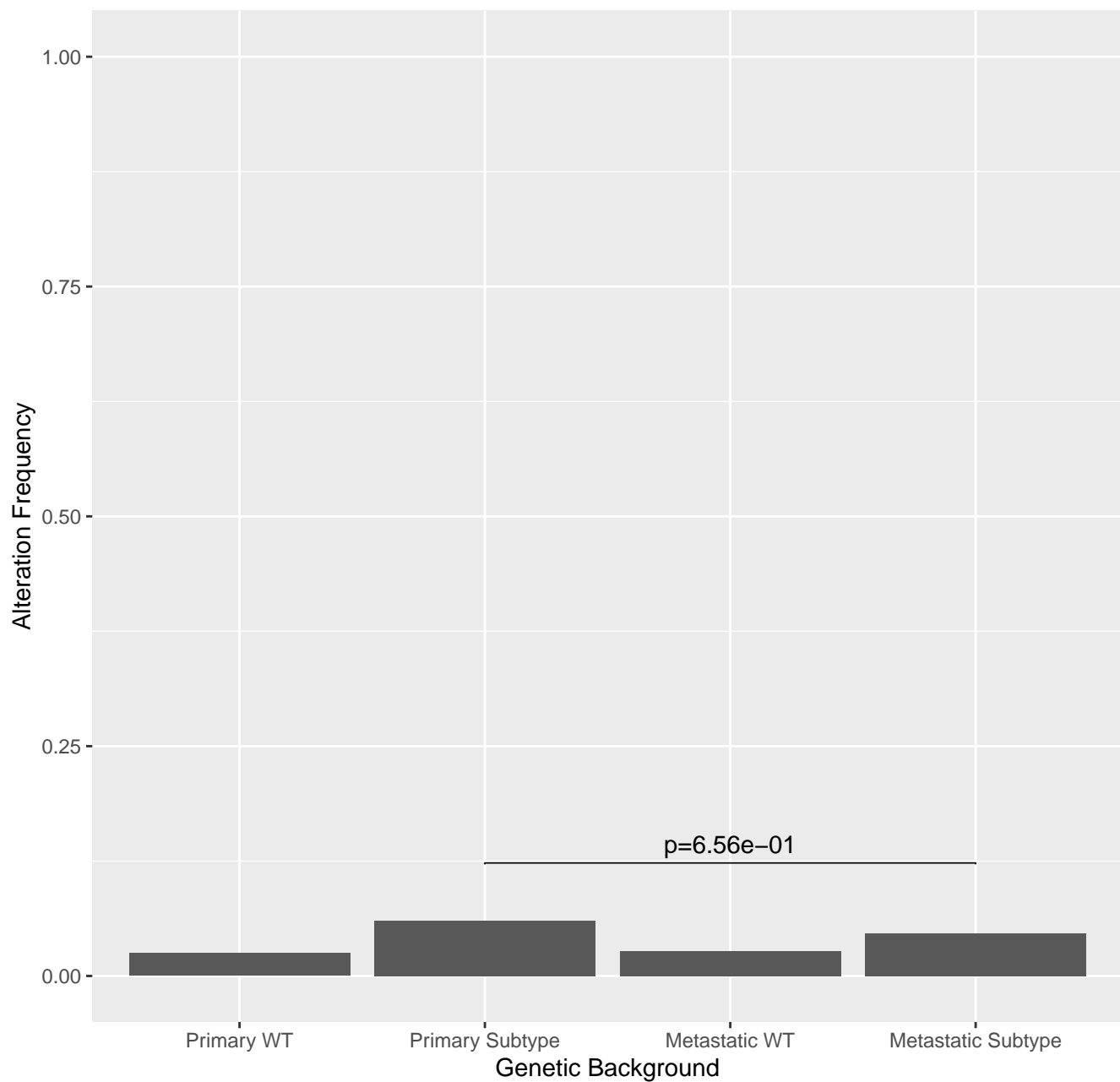
PLA2G10 LOF Alterations



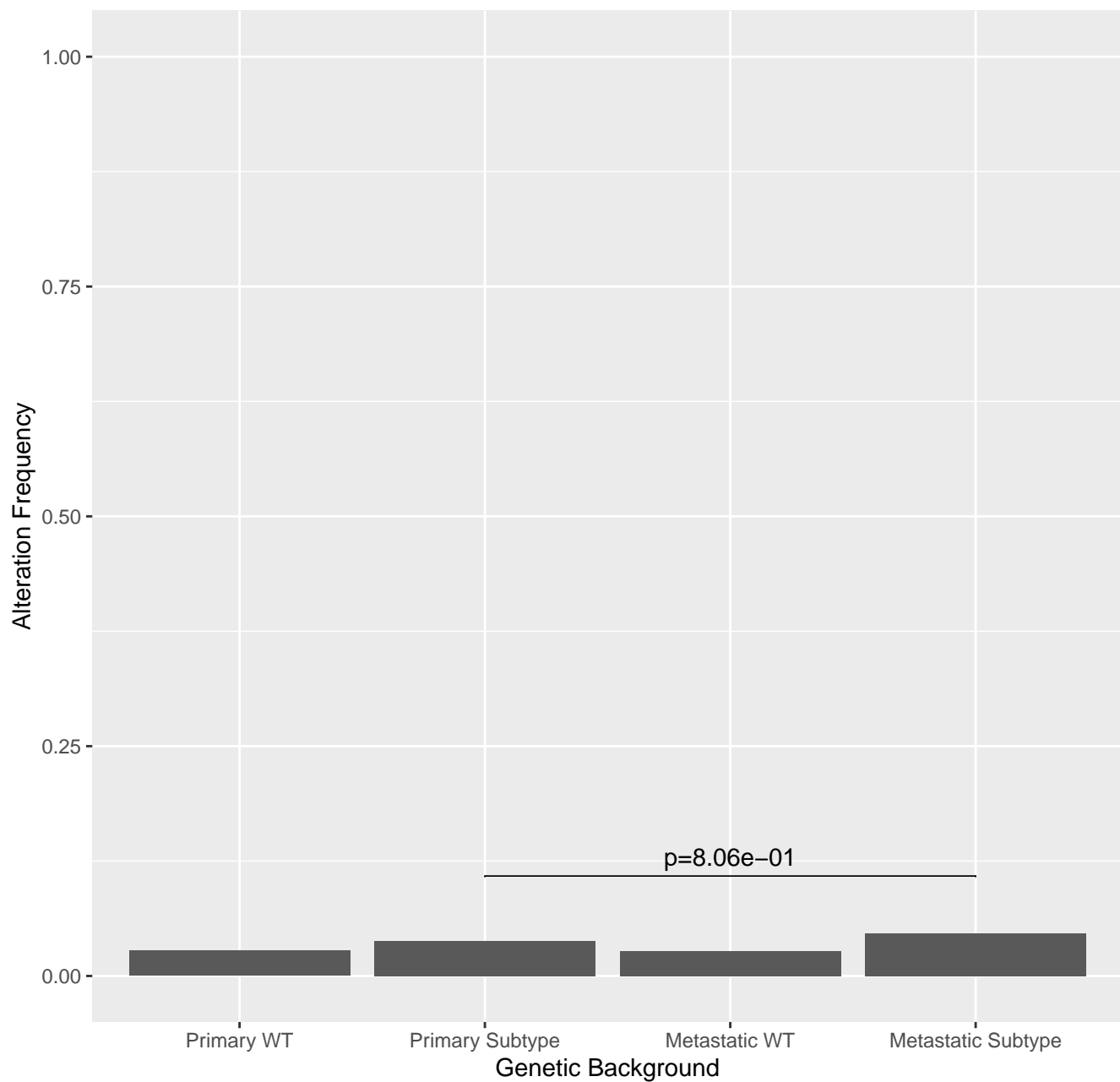
SDR39U1 LOF Alterations



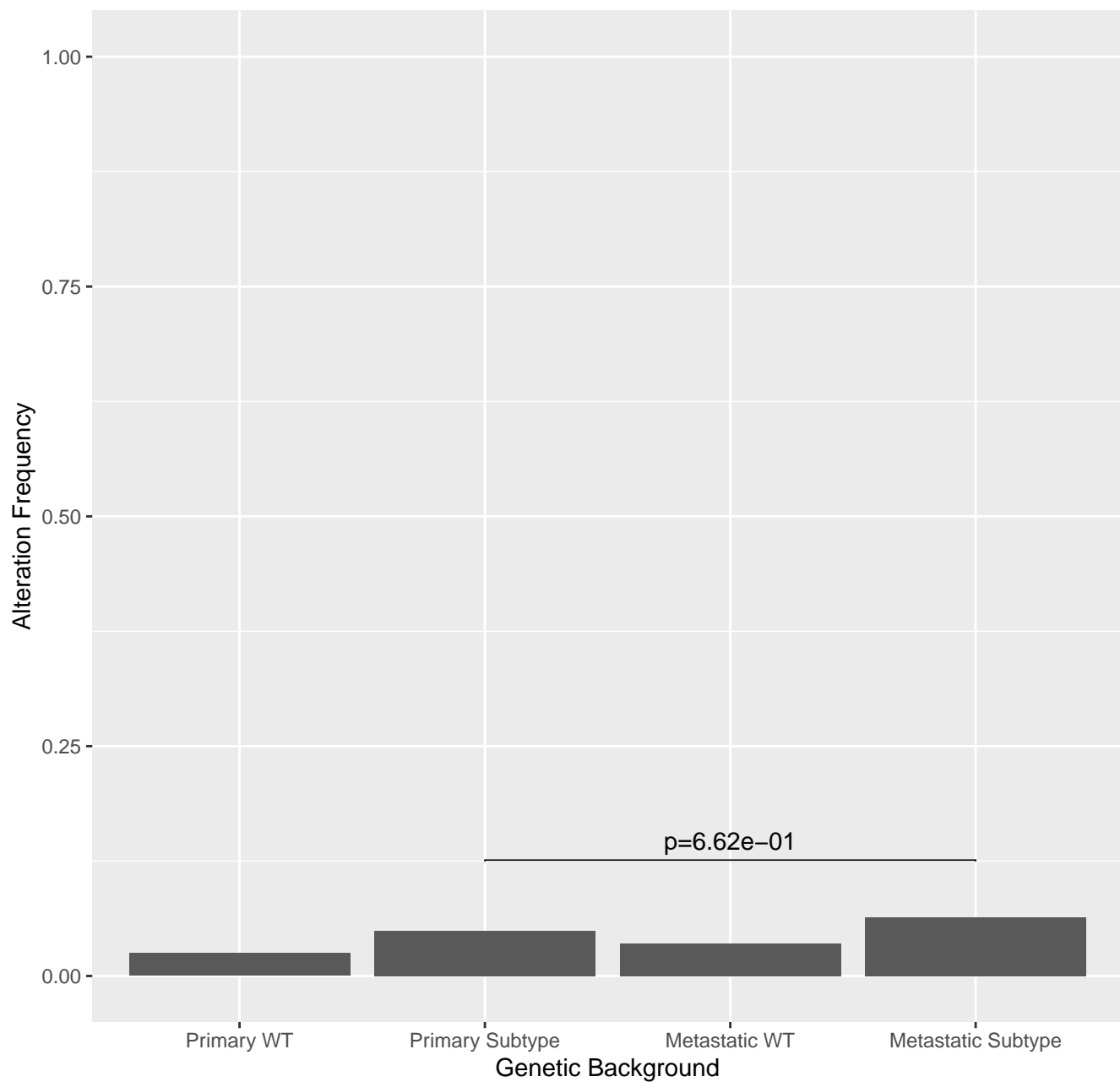
RGL1 LOF Alterations



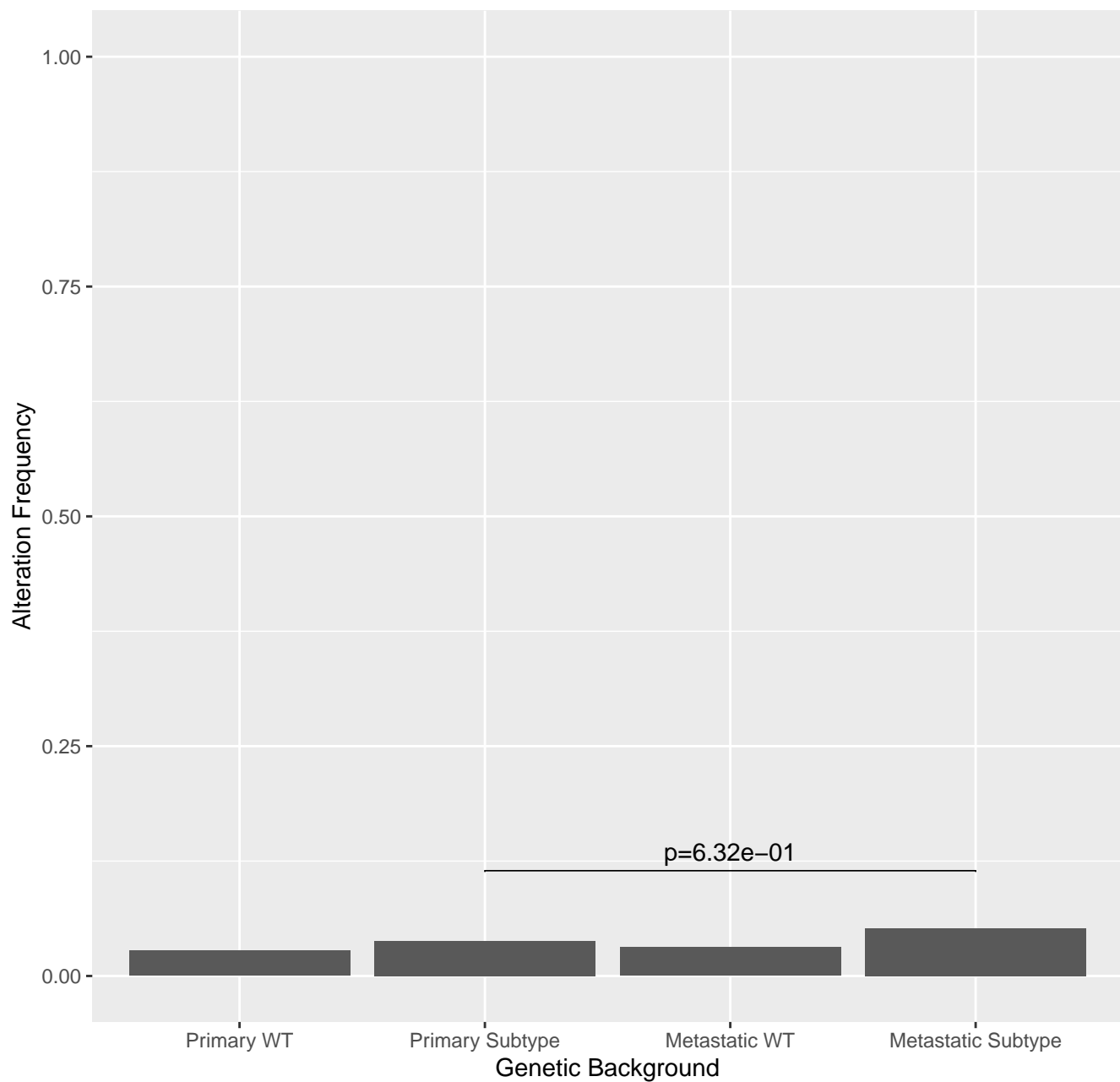
CD63 LOF Alterations



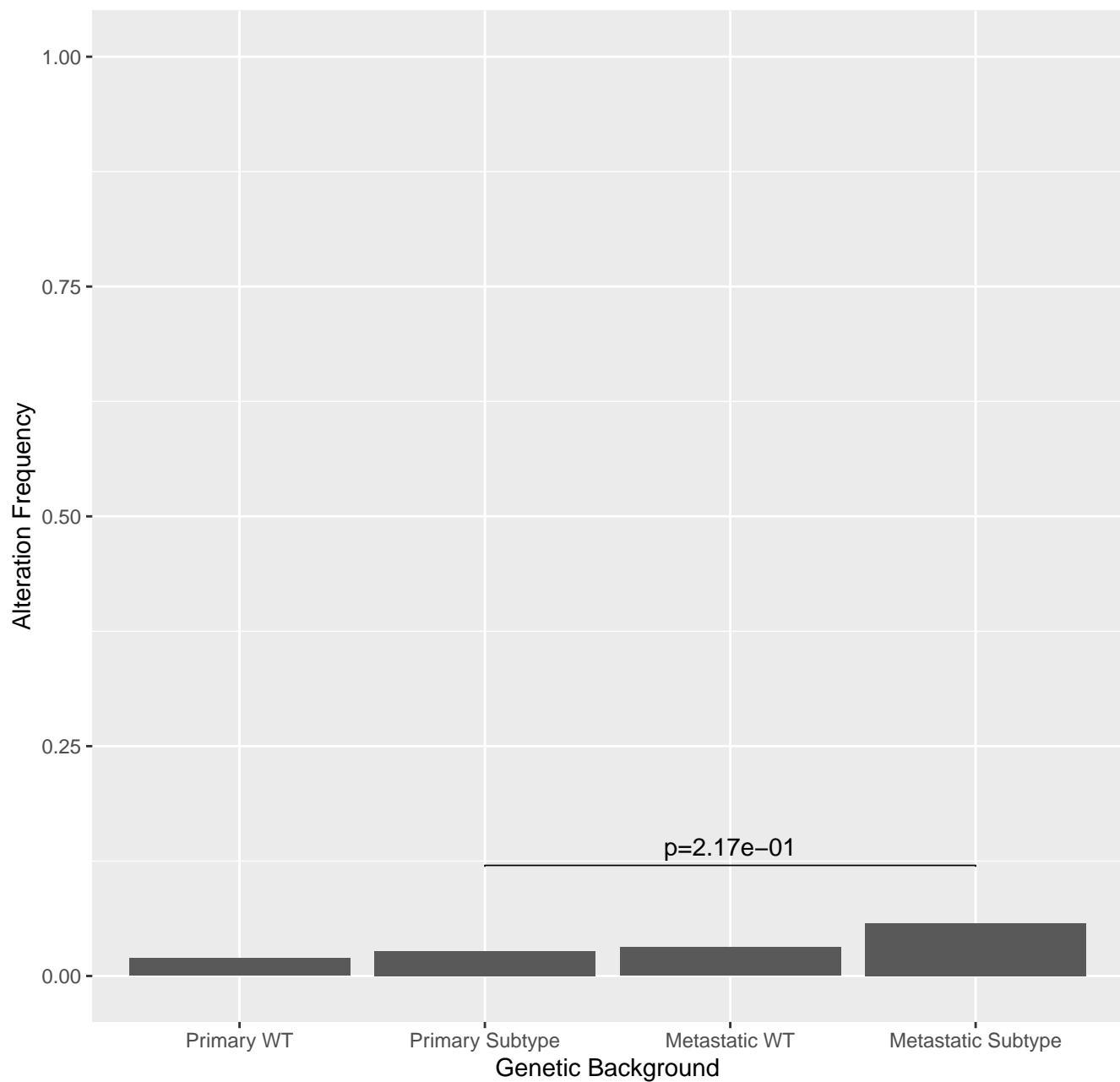
LMNA LOF Alterations



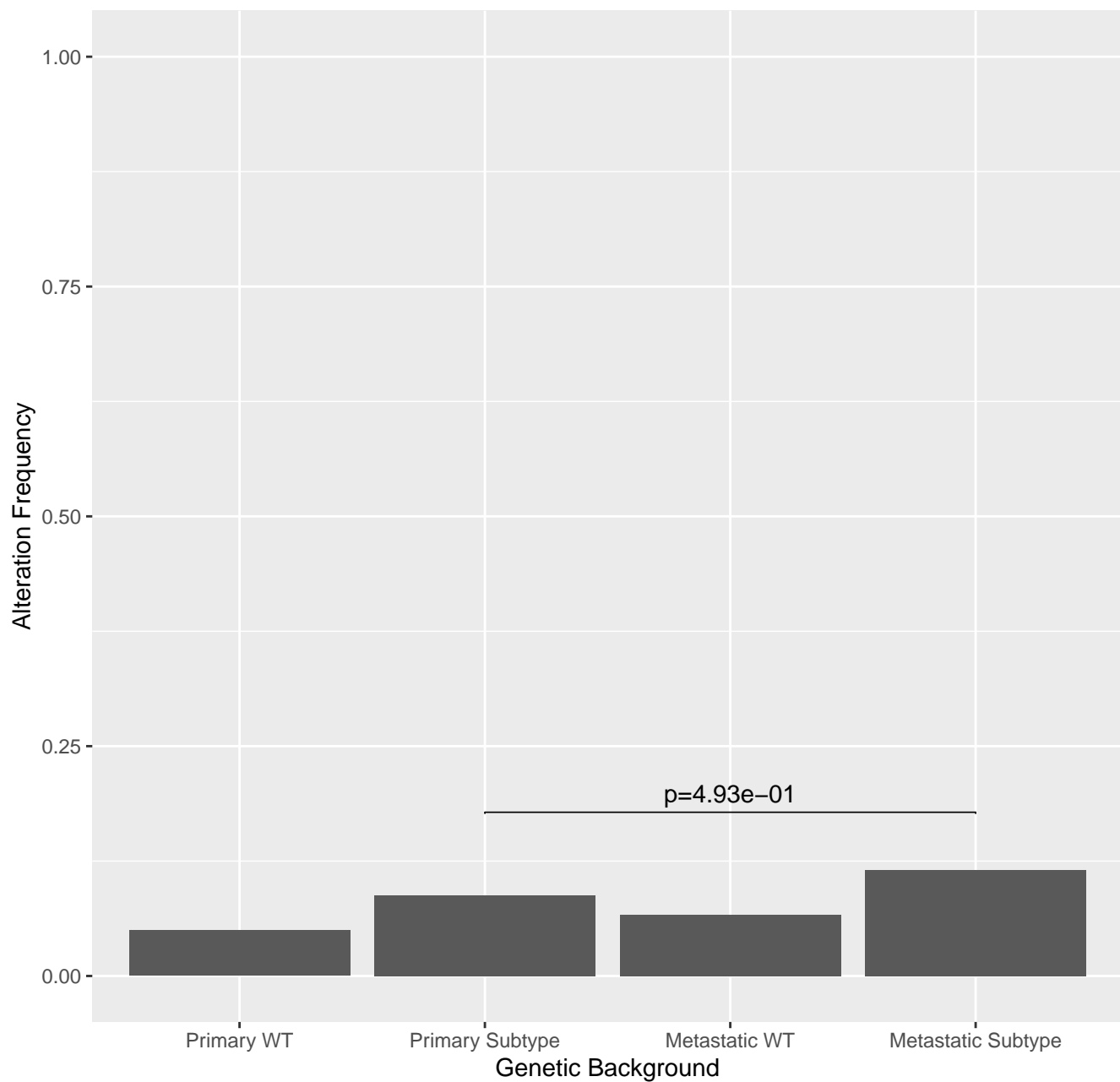
RAB5B LOF Alterations



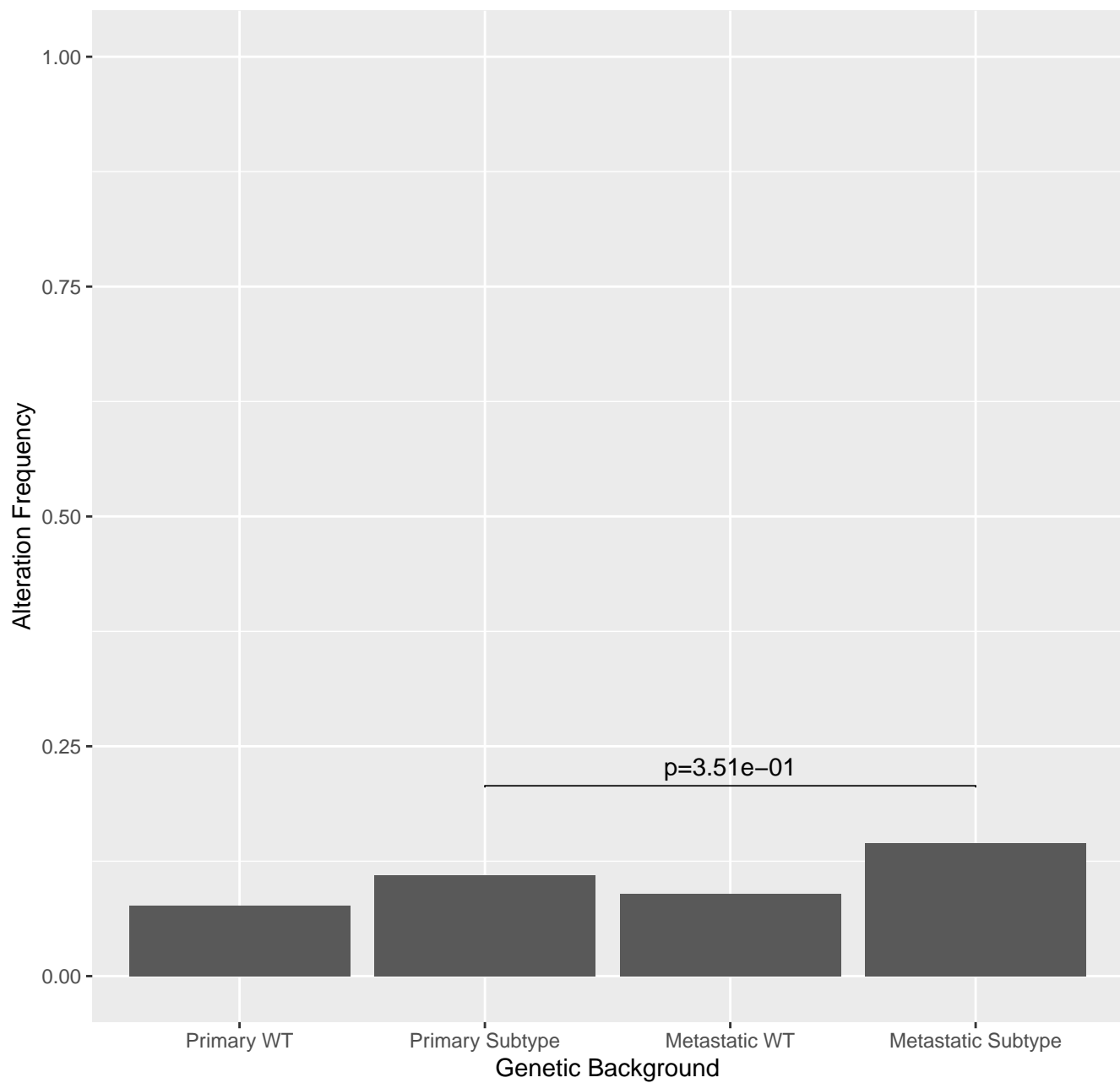
POFUT1 LOF Alterations



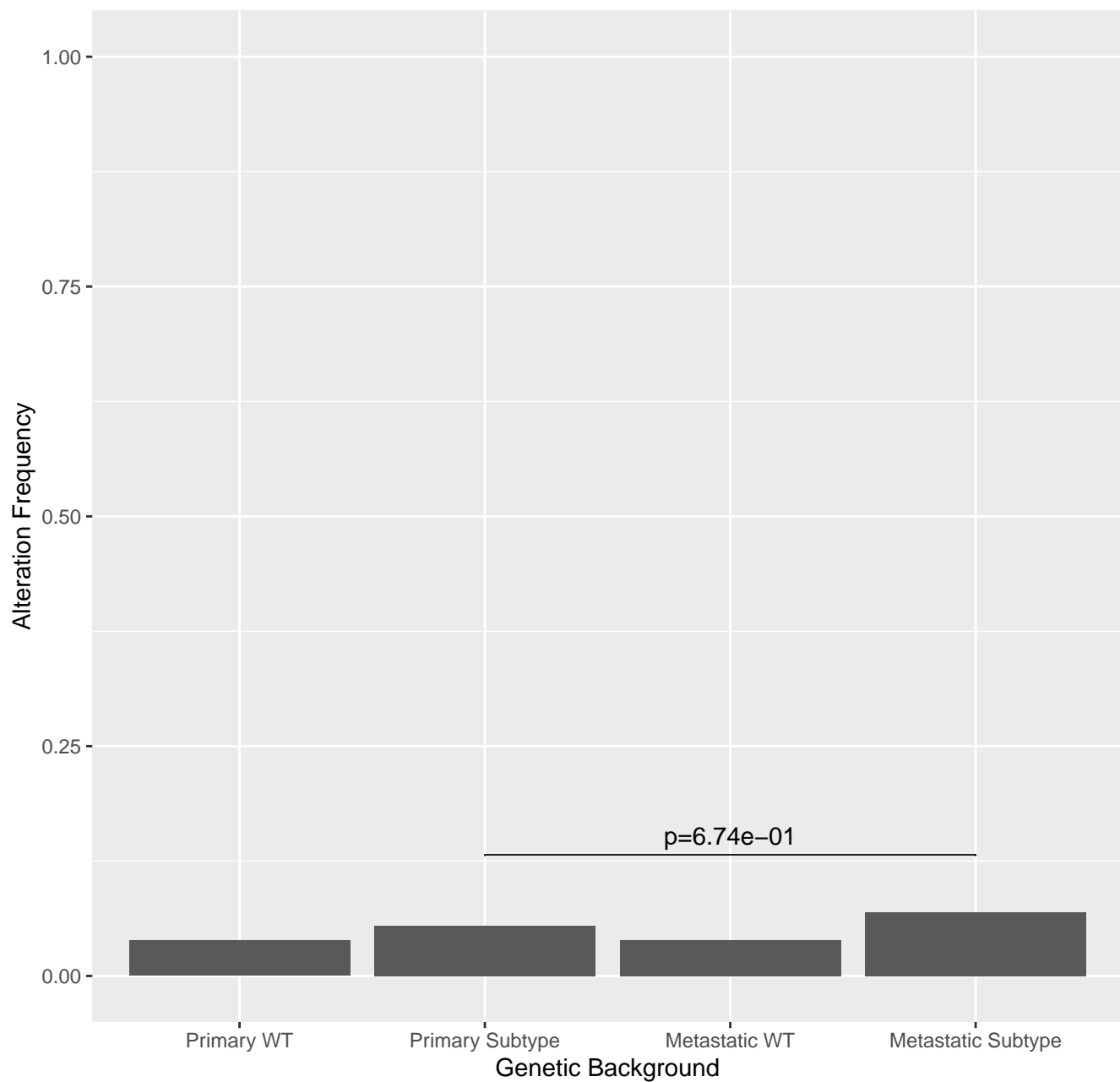
ALDOA LOF Alterations



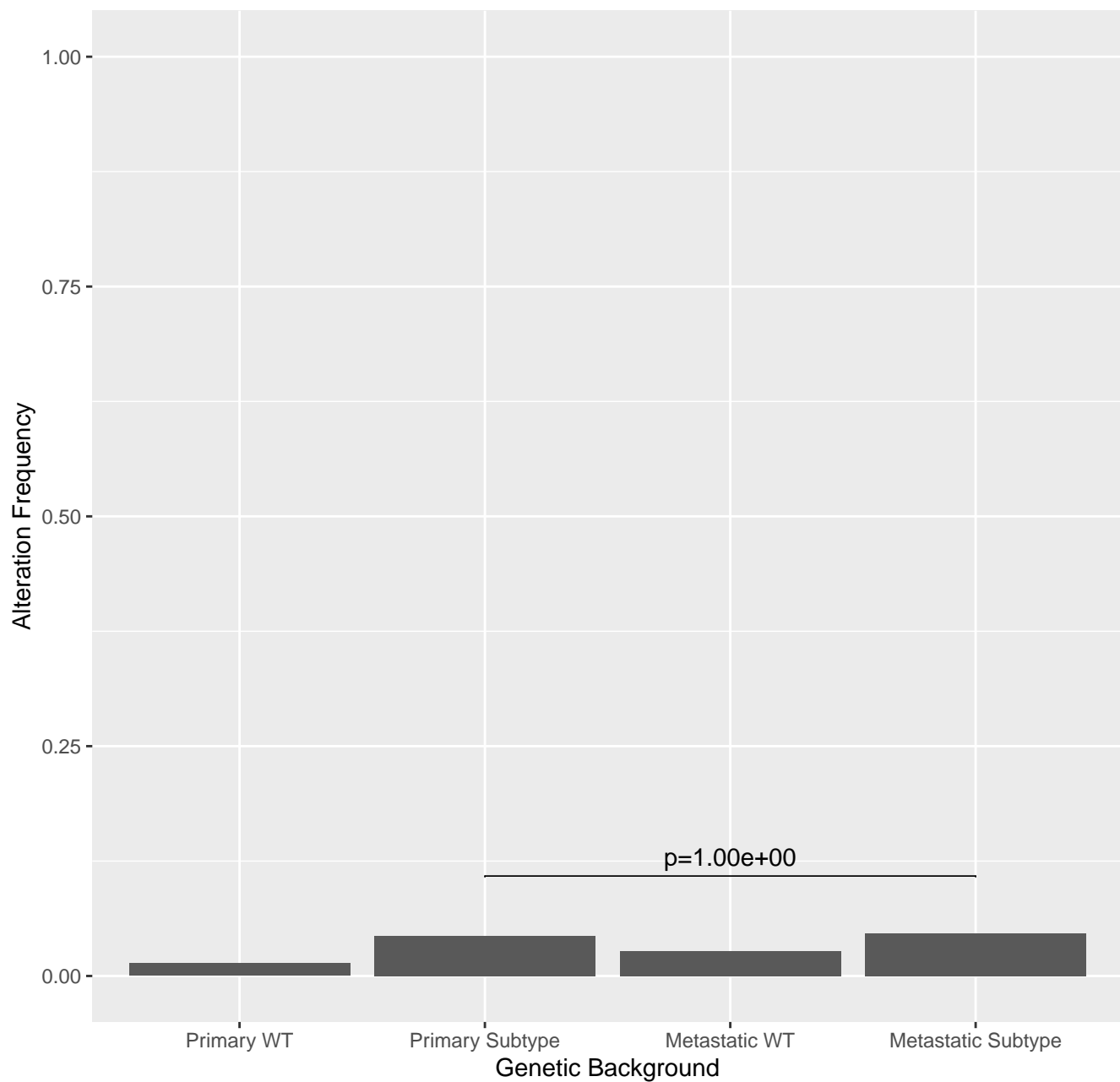
EGR2 LOF Alterations



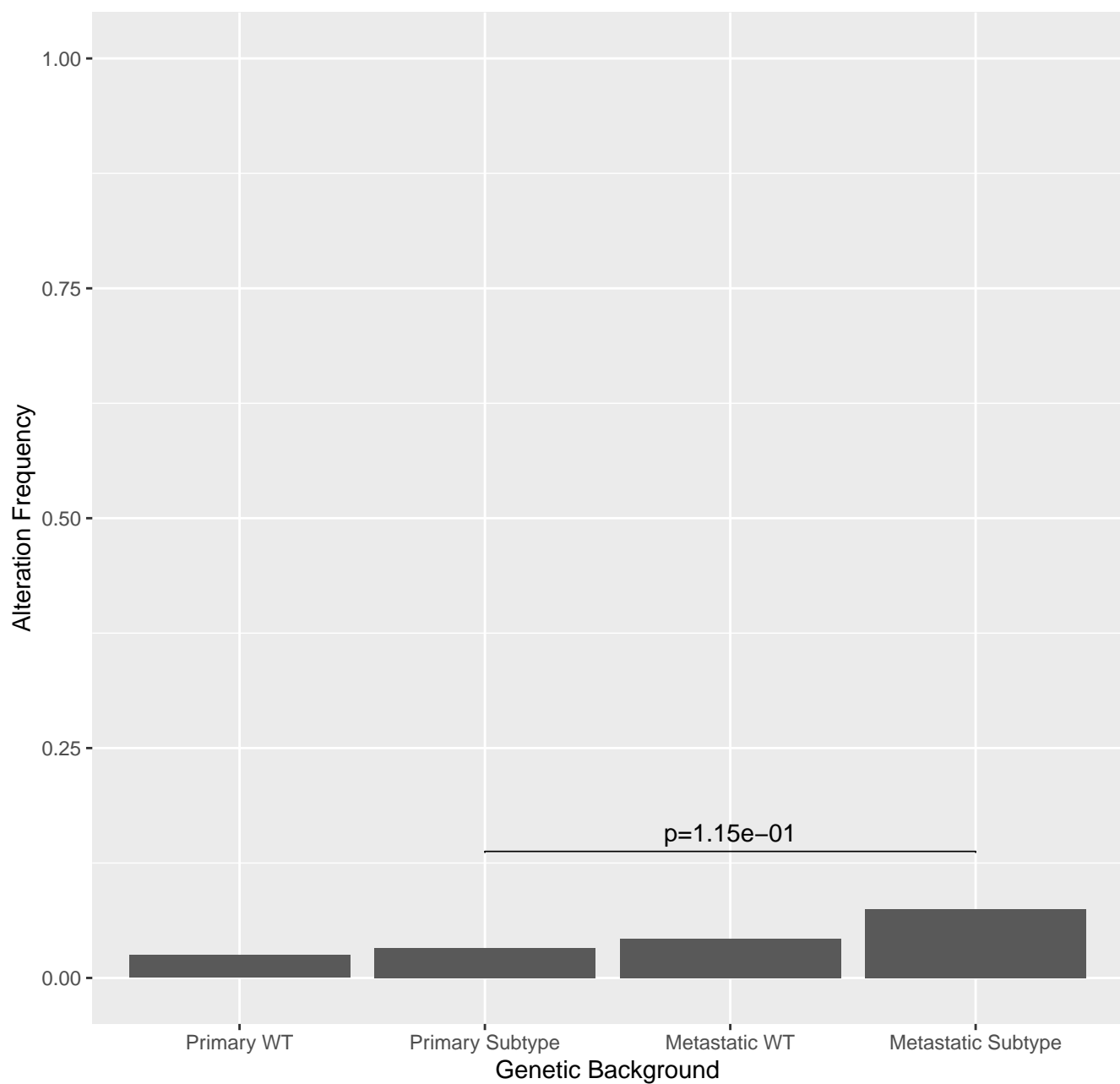
PKMYT1 LOF Alterations



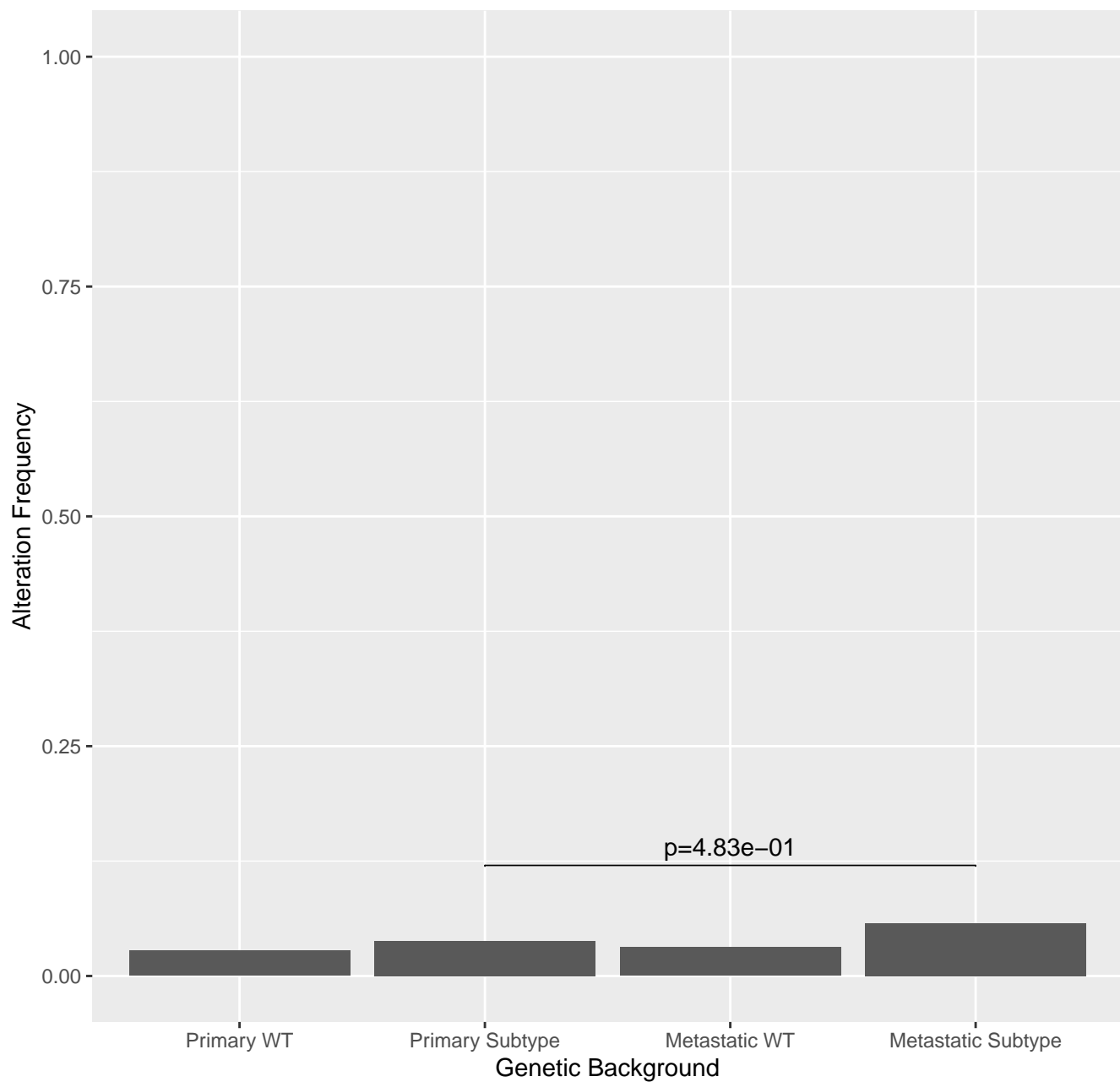
ABI3 LOF Alterations



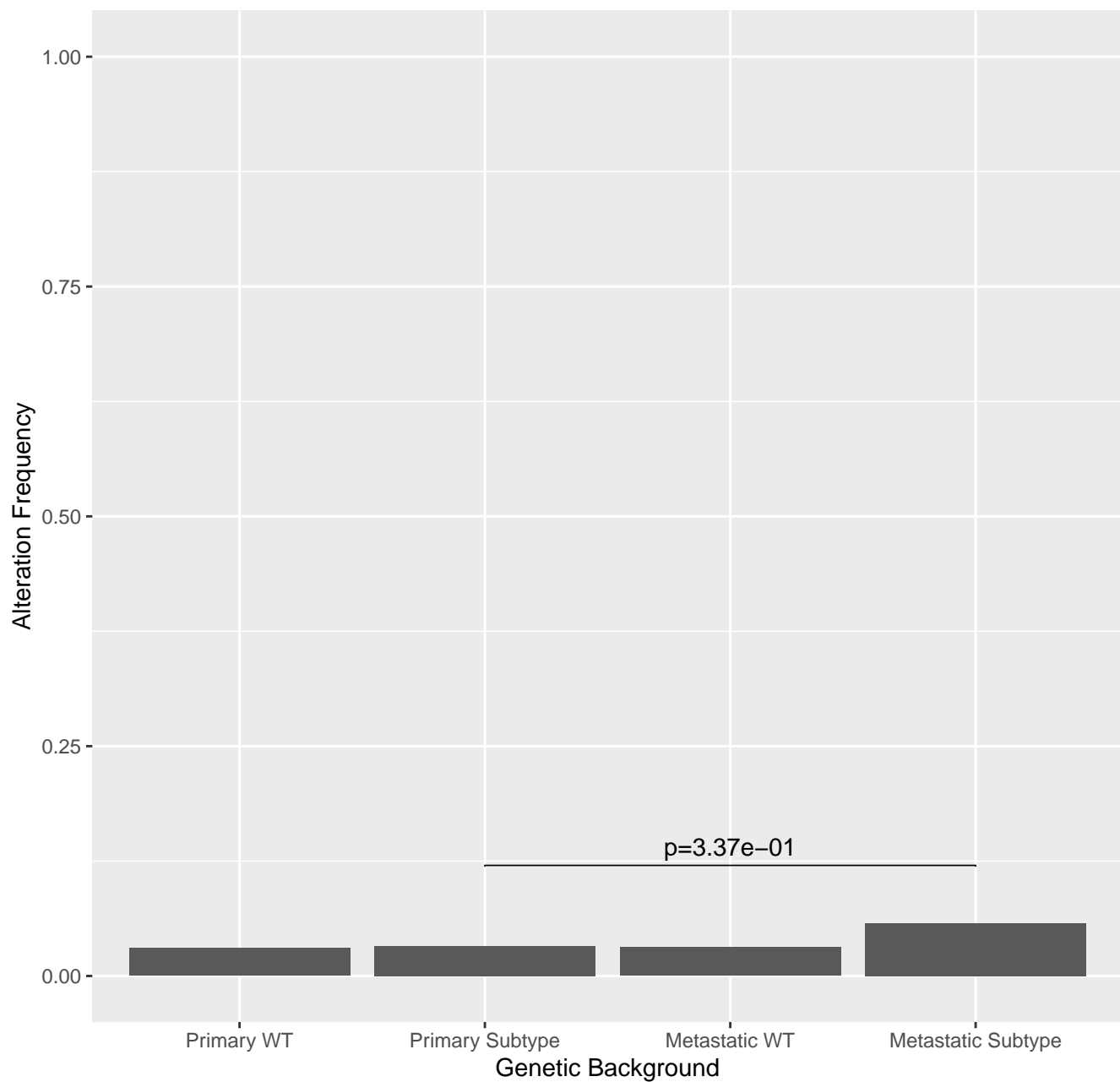
GPT LOF Alterations



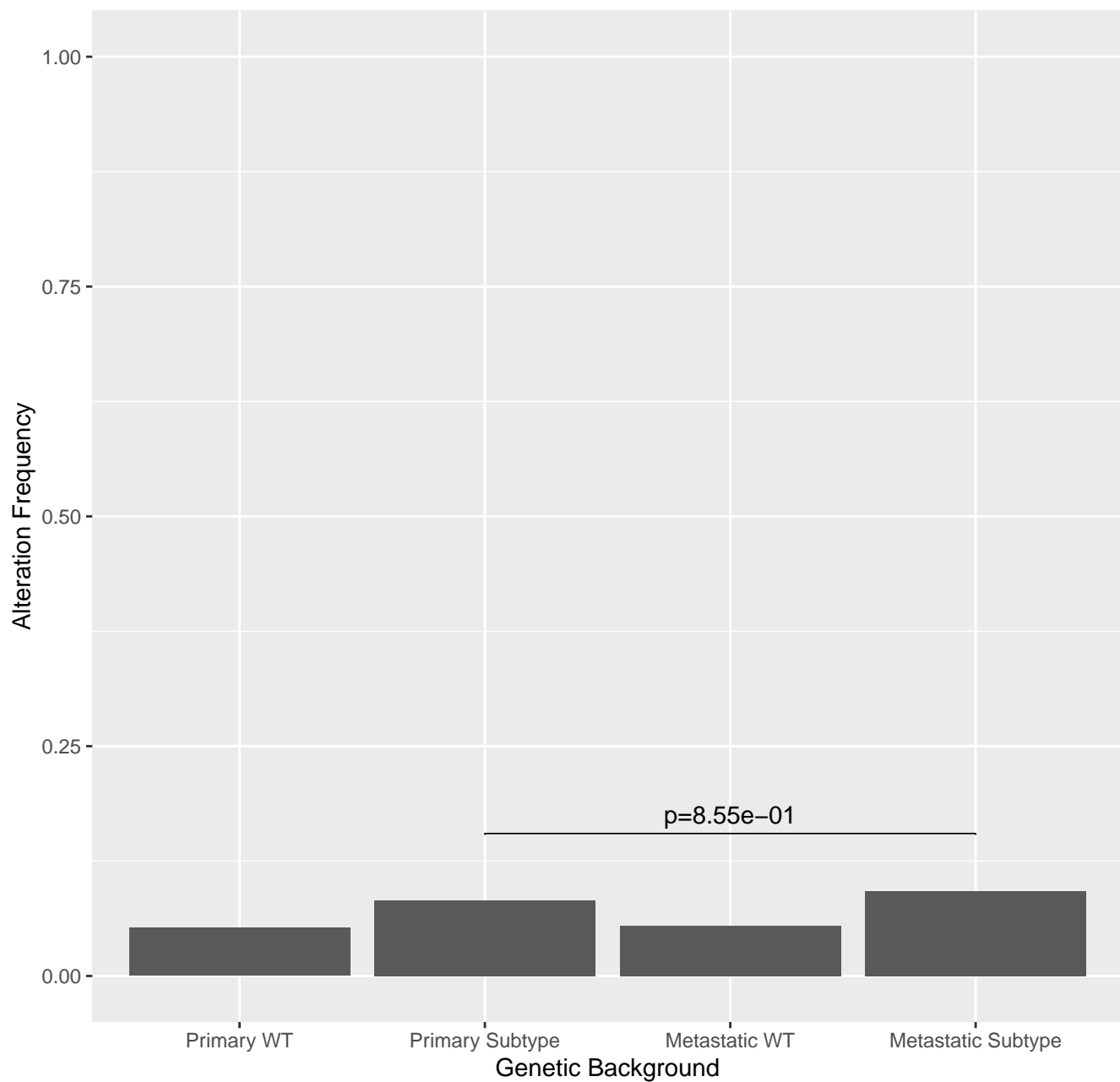
ARHGEF2 LOF Alterations



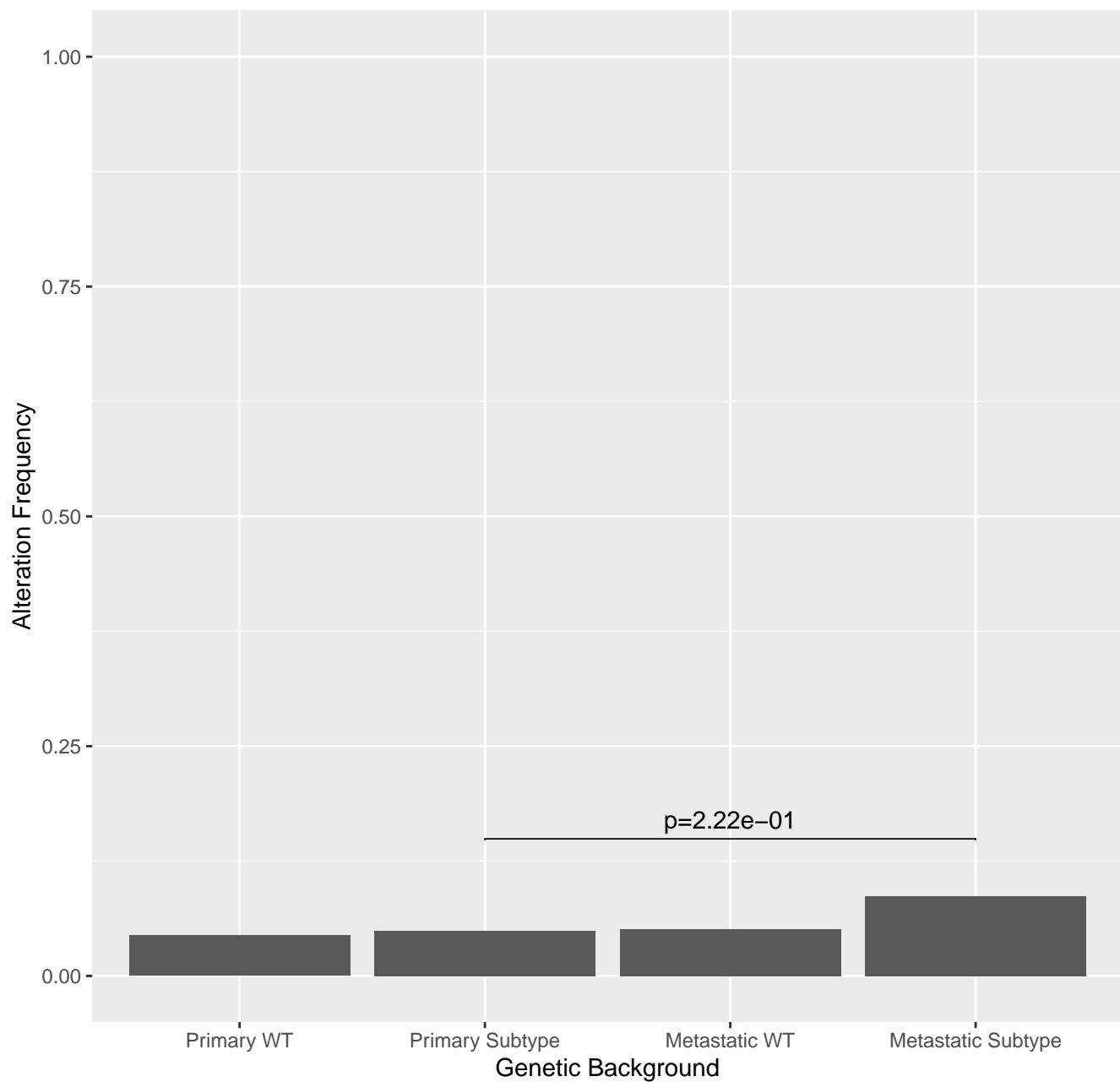
PHF20 LOF Alterations



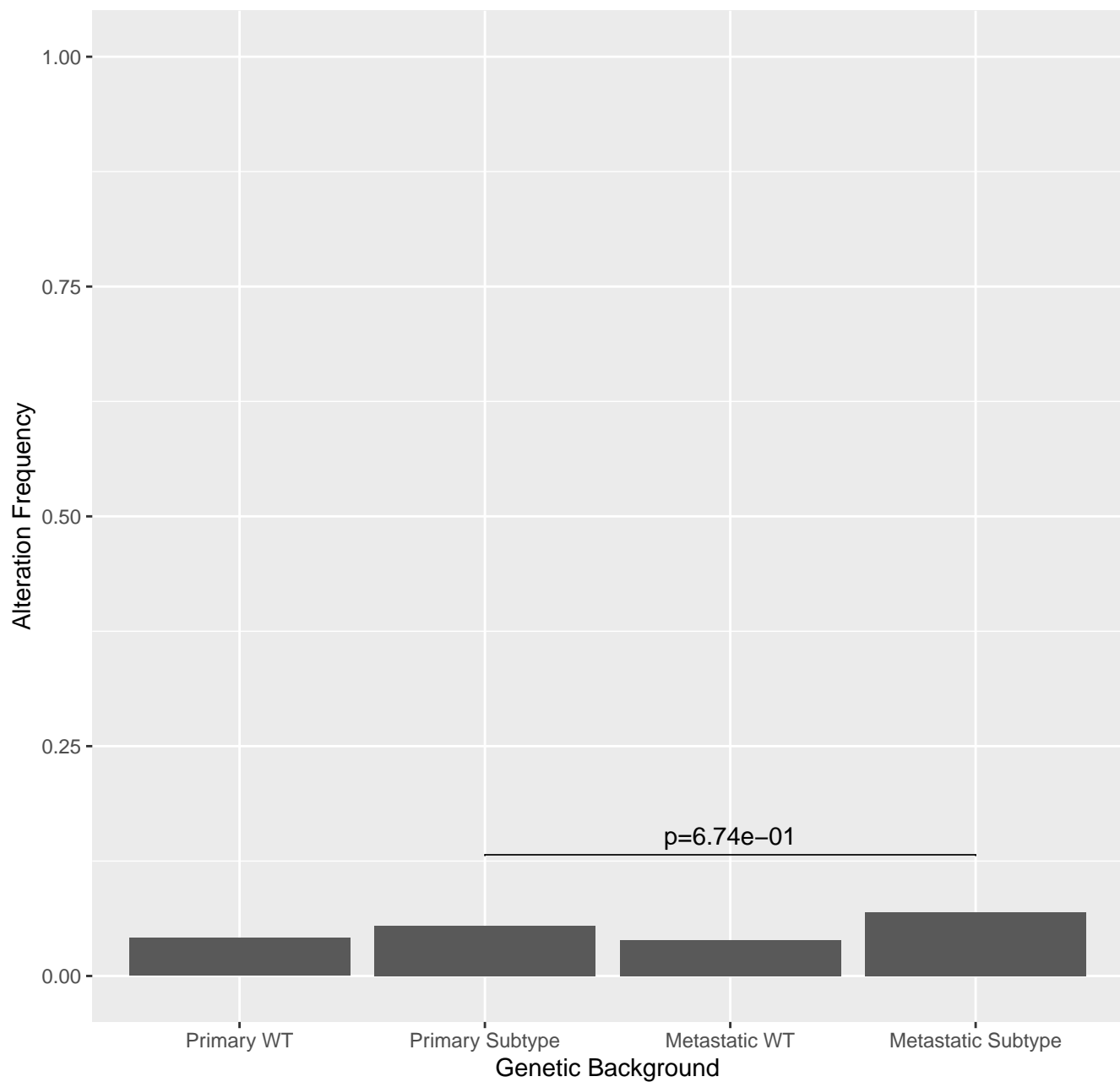
WDR20 LOF Alterations



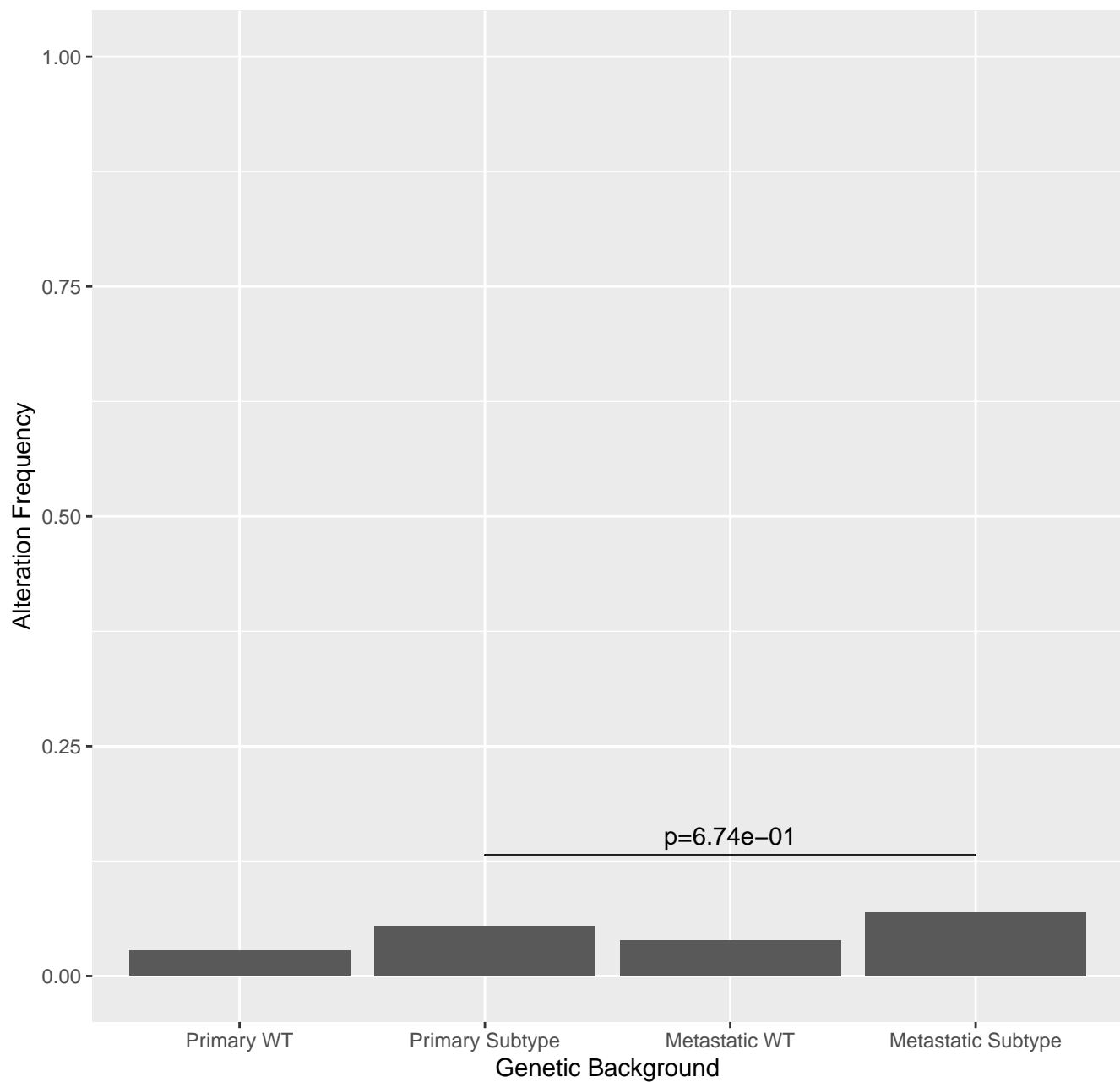
CPPED1 LOF Alterations



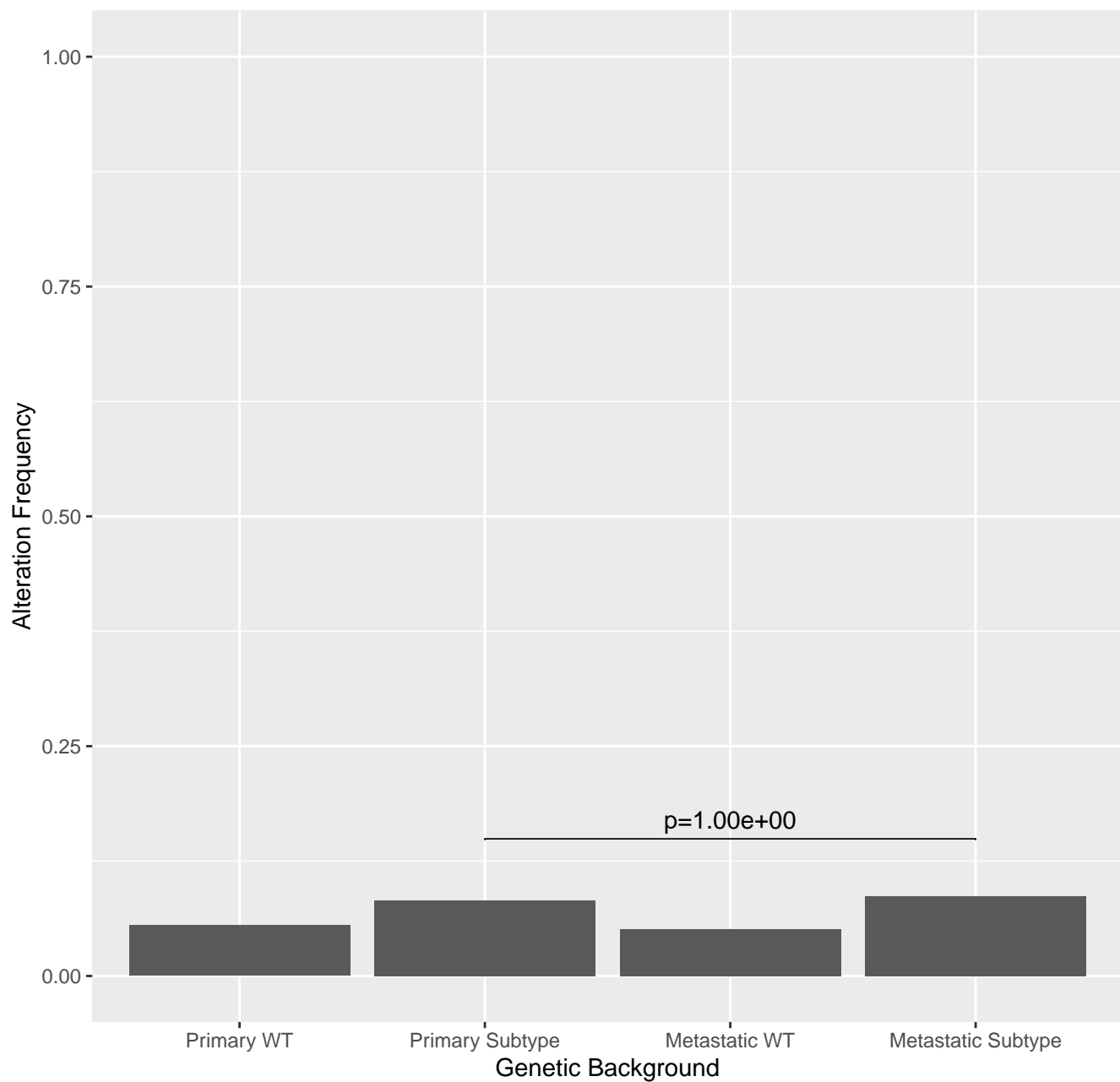
C16orf59 LOF Alterations



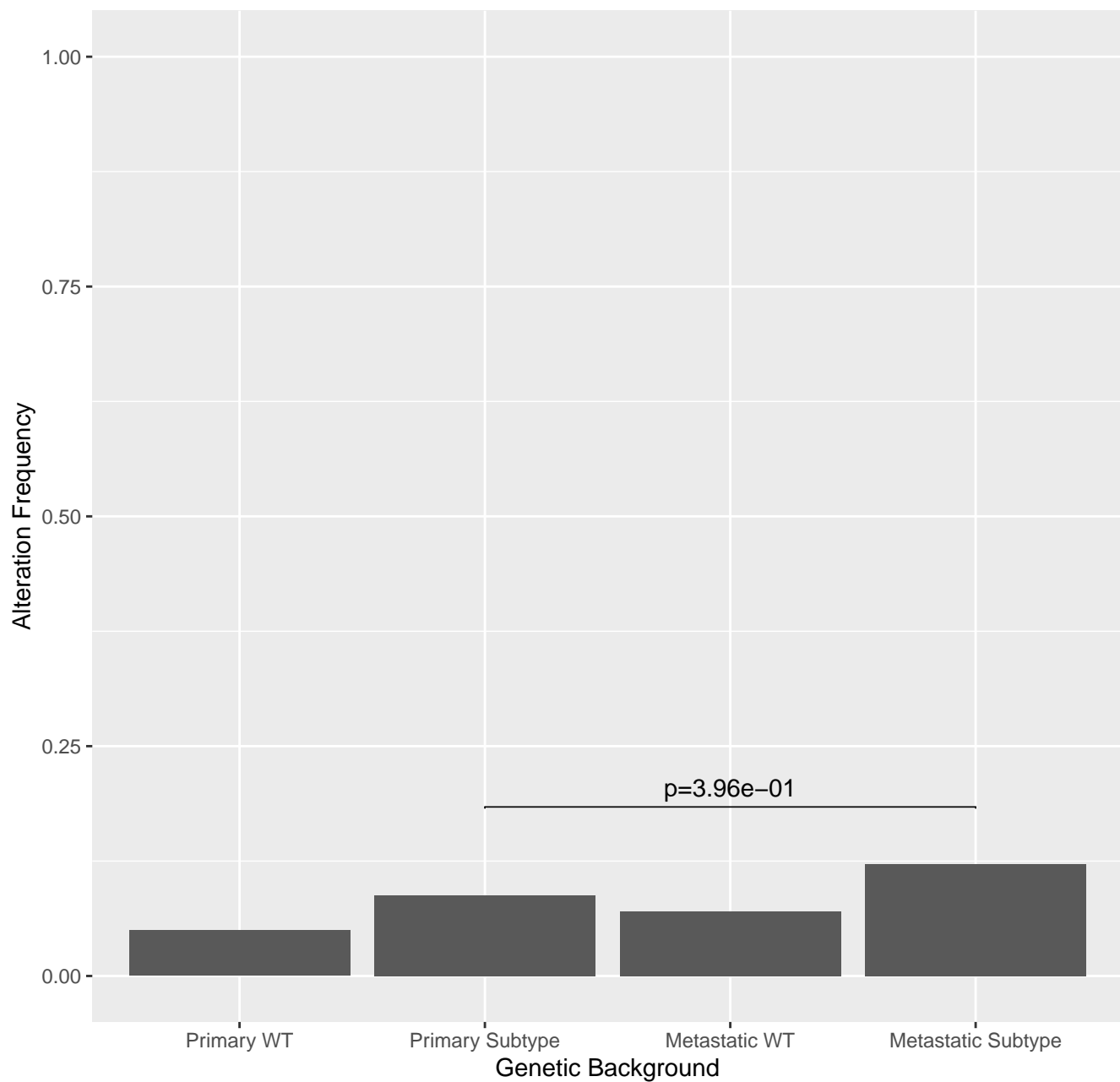
MGST3 LOF Alterations



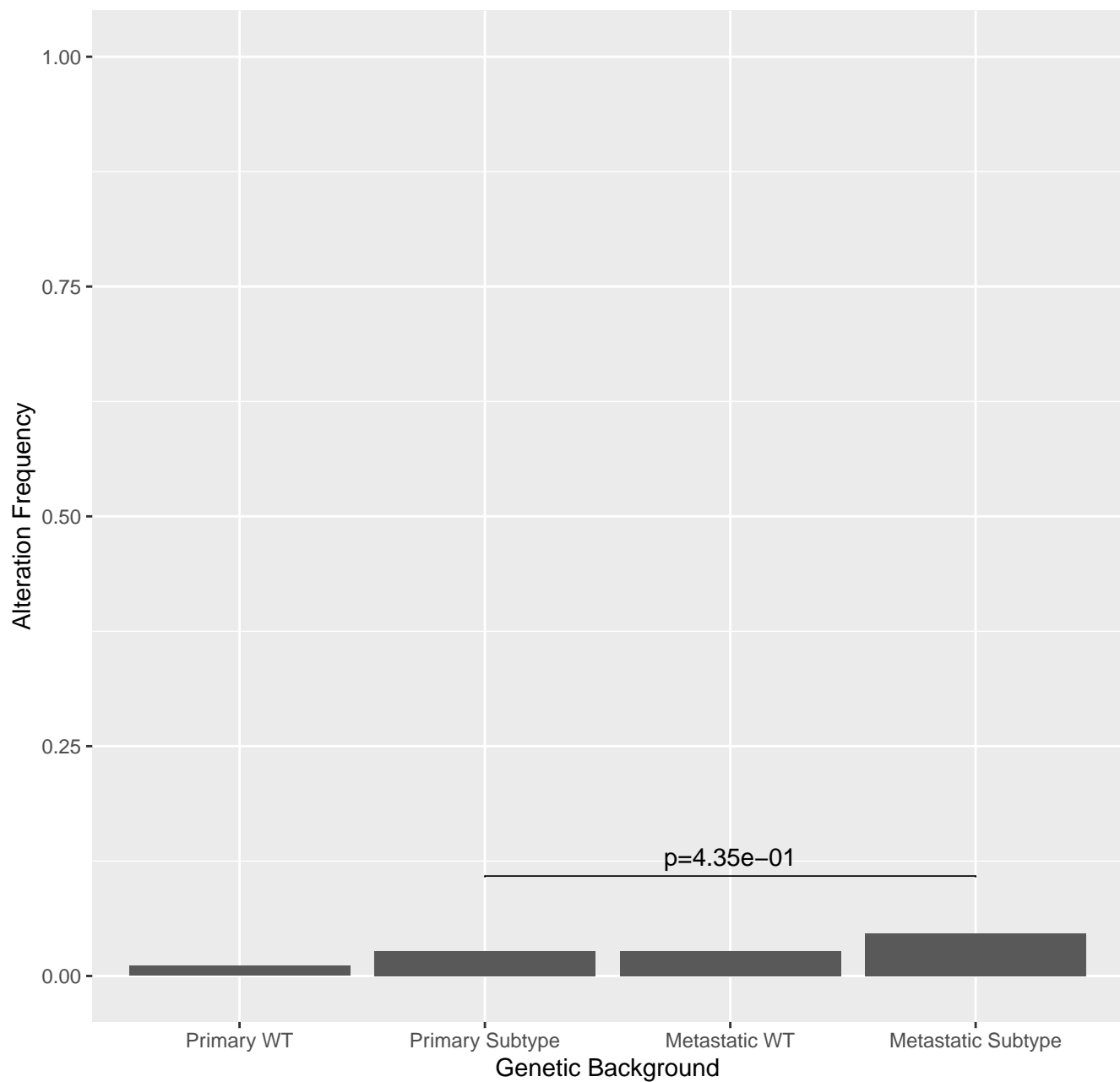
JAG2 LOF Alterations



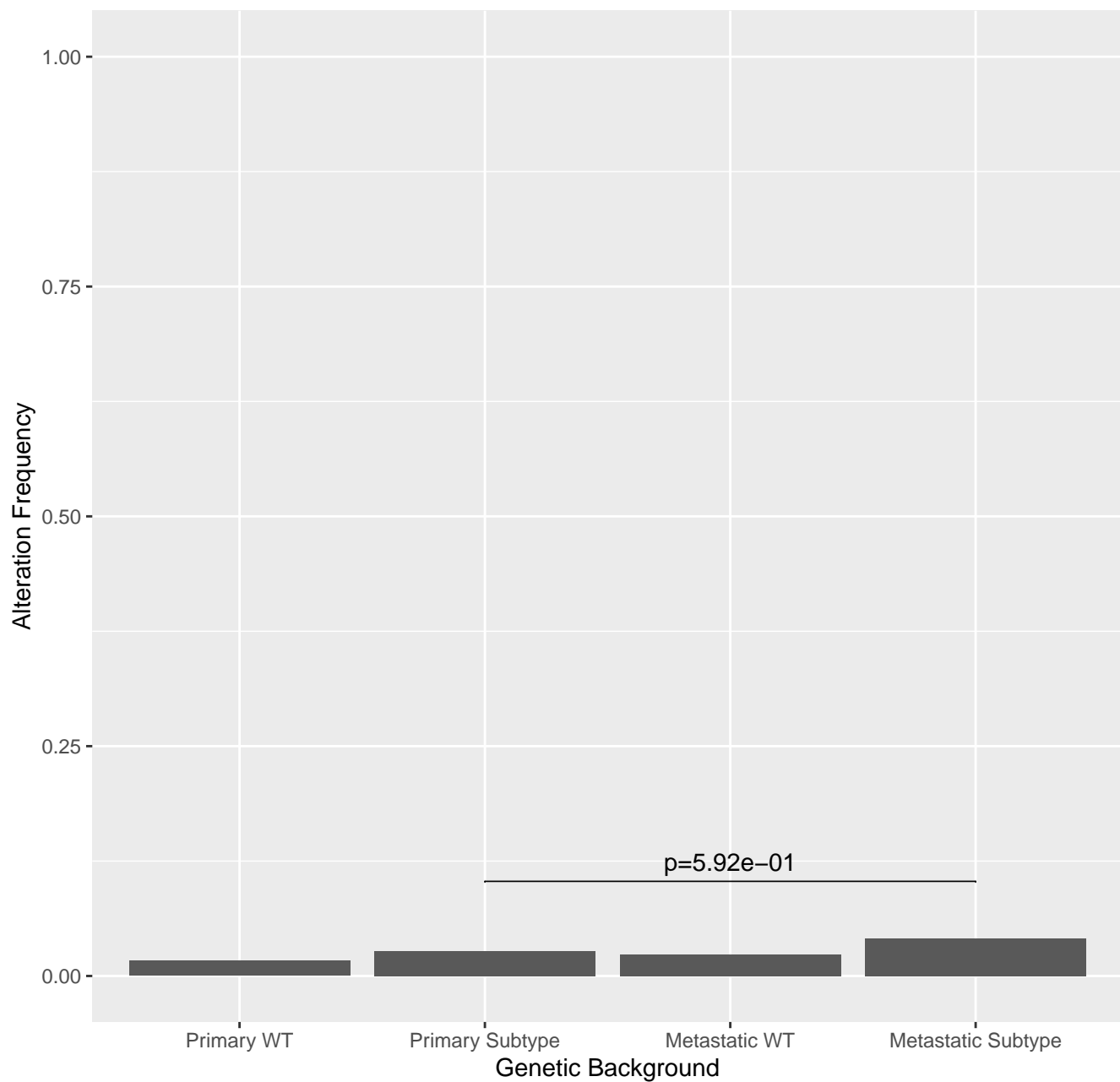
ASPHD1 LOF Alterations



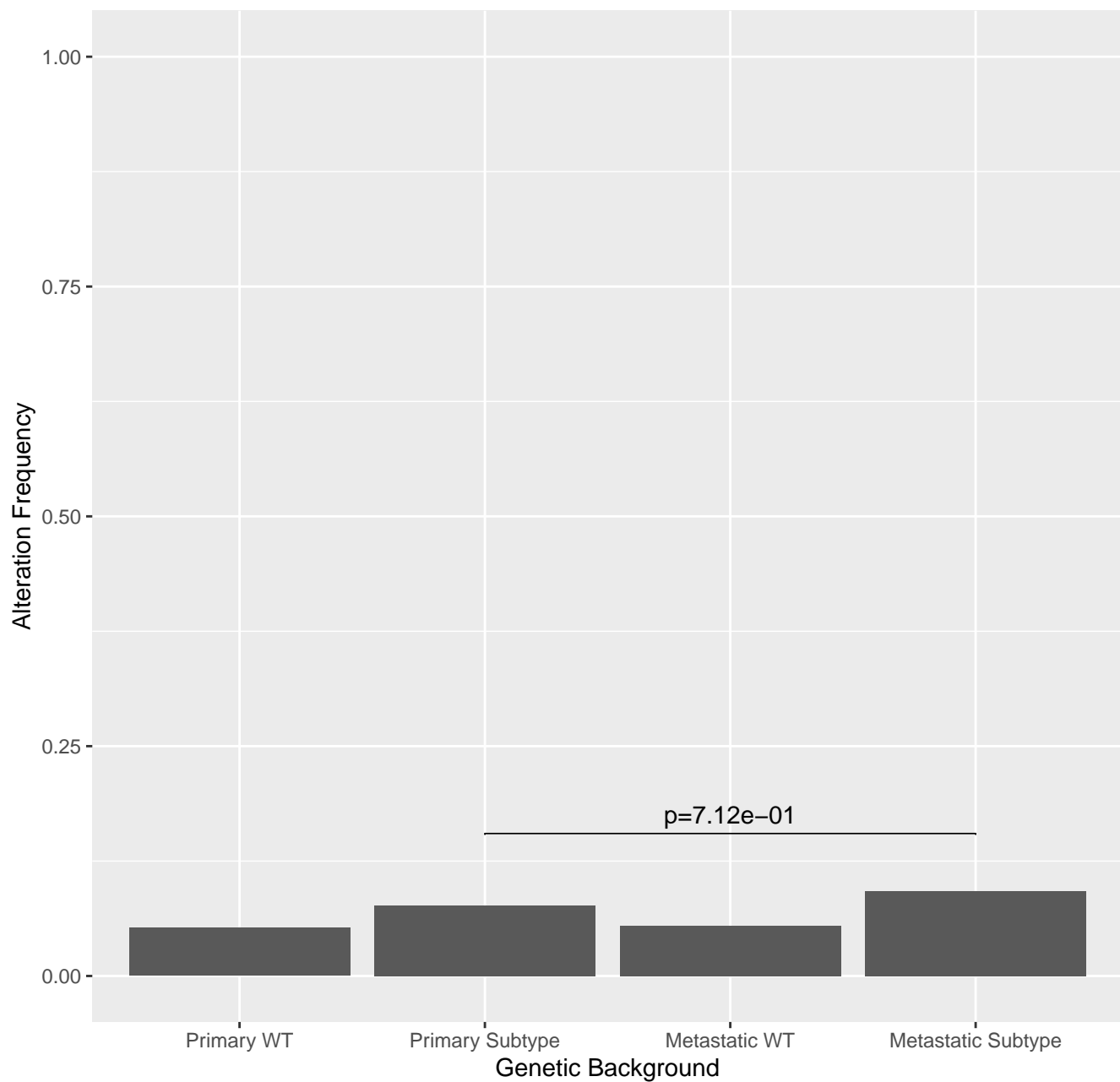
COX4I2 LOF Alterations



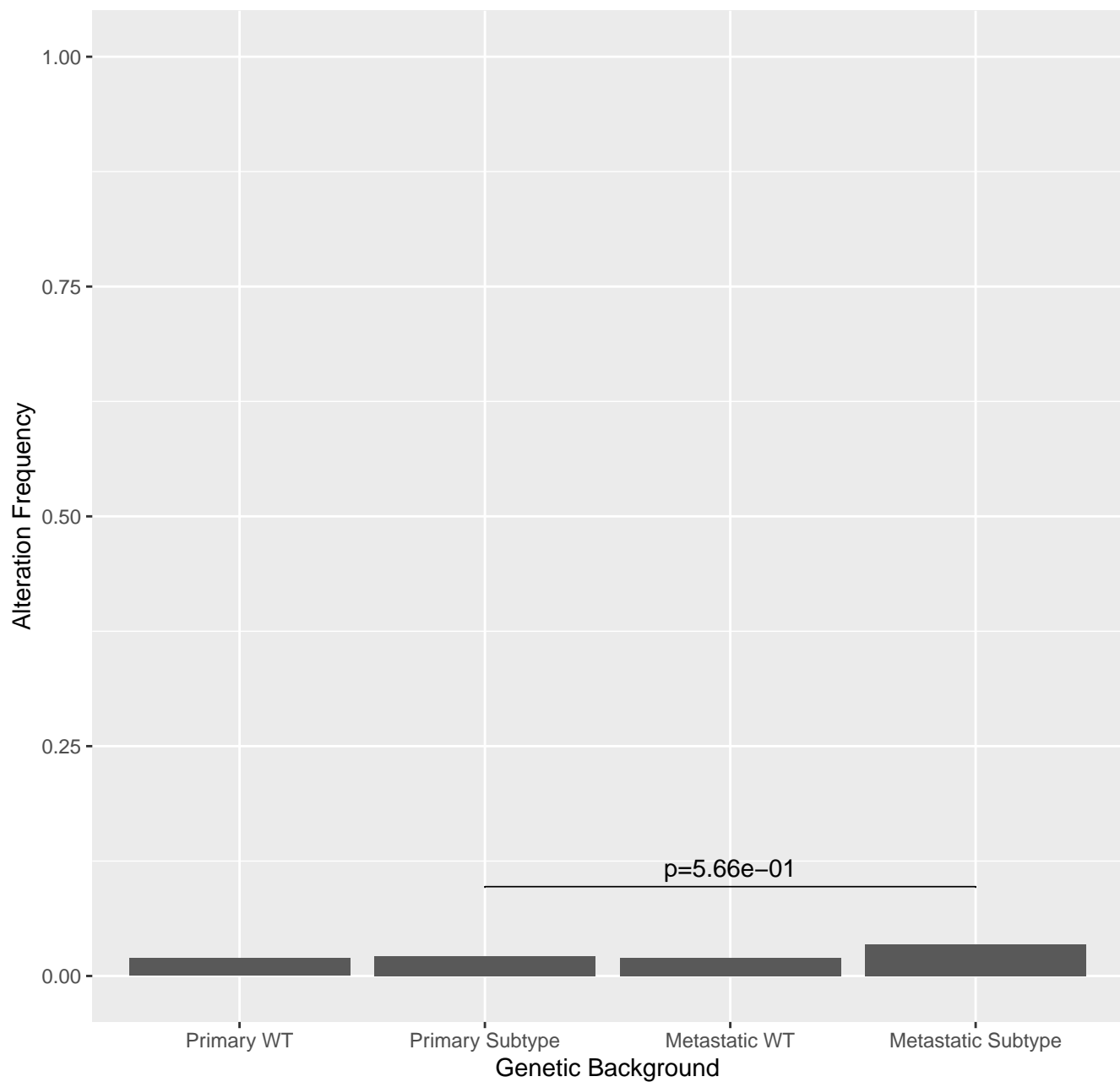
MFSD1 LOF Alterations



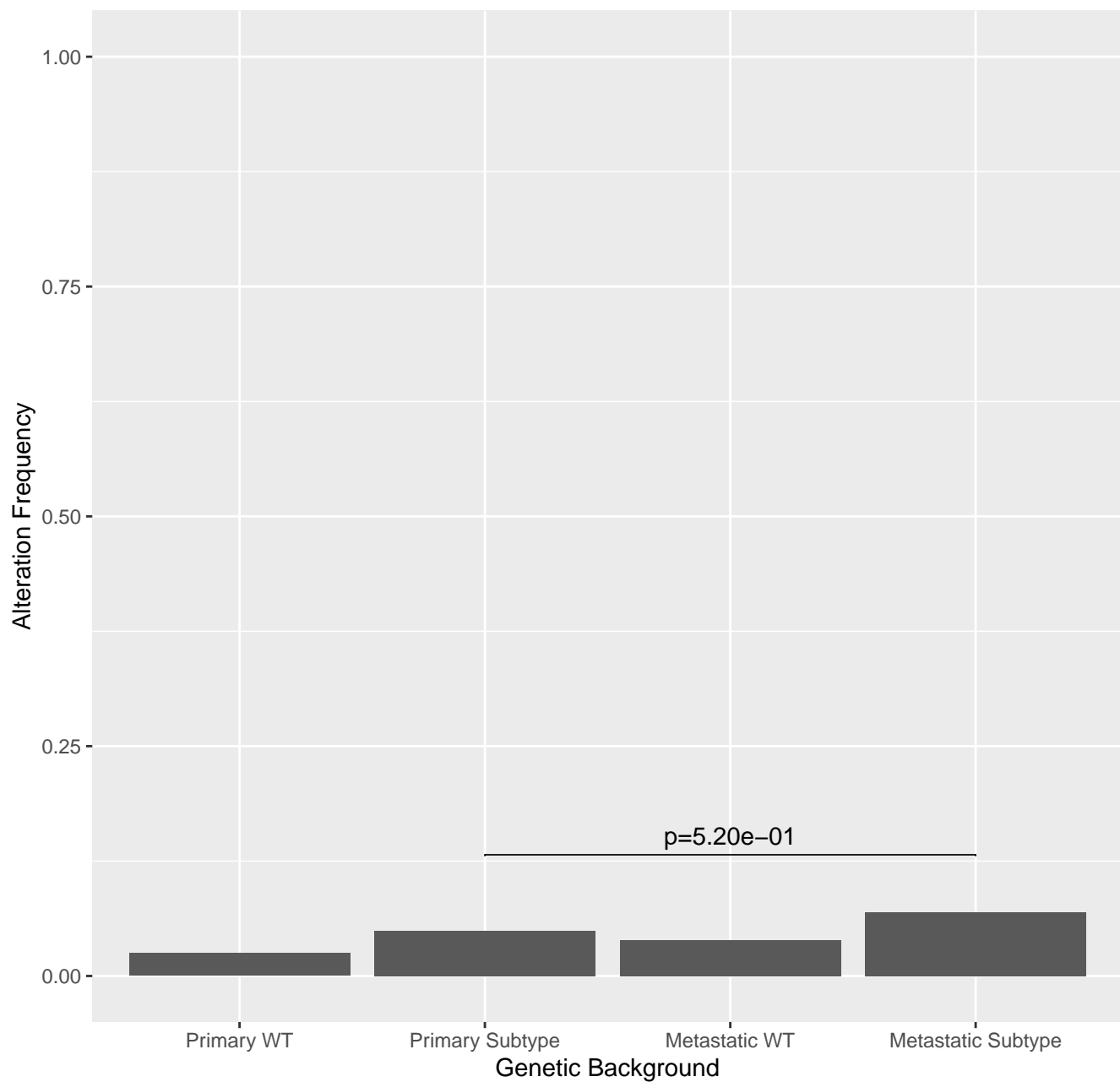
PPP1R13B LOF Alterations



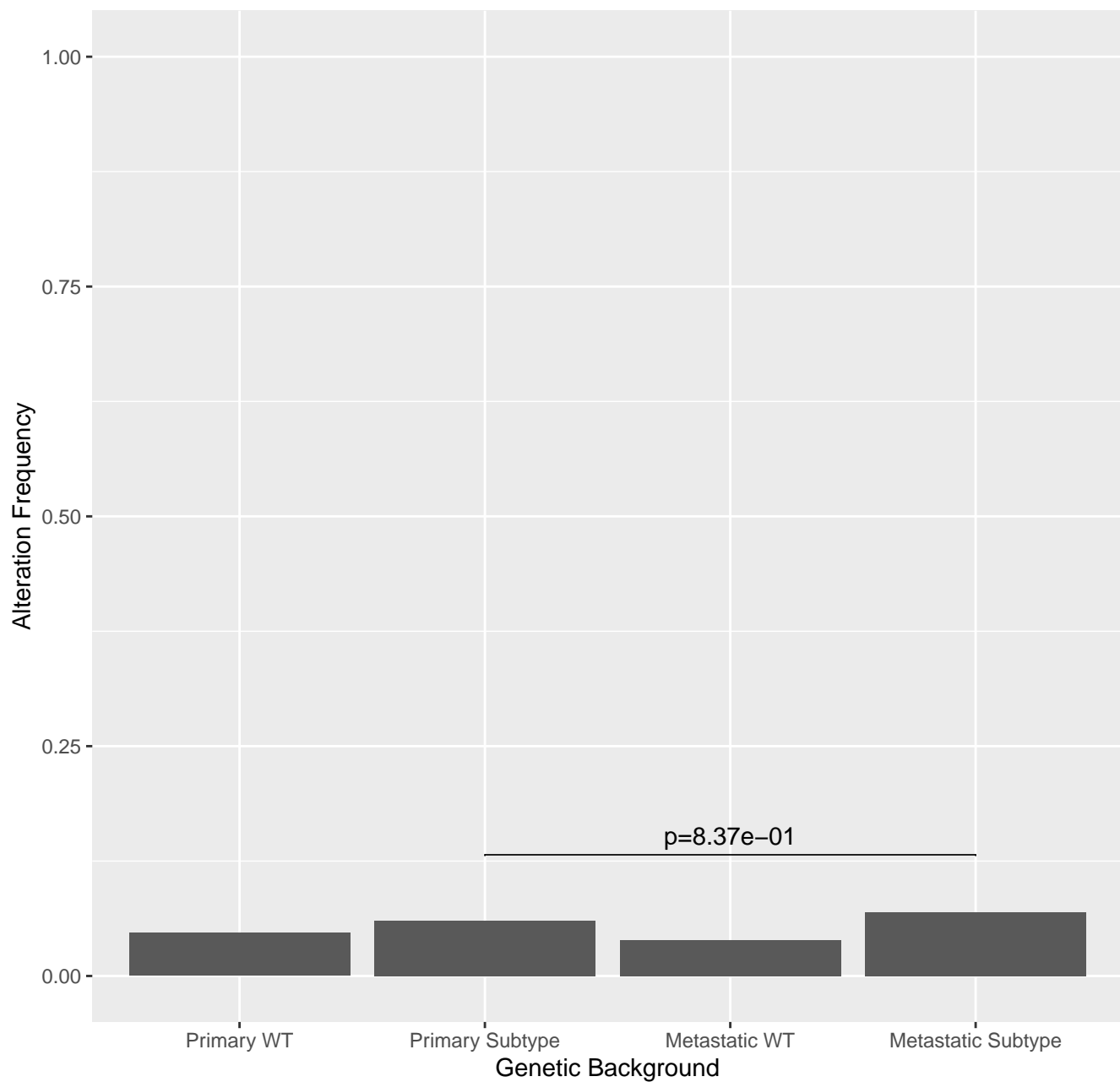
MRAS LOF Alterations



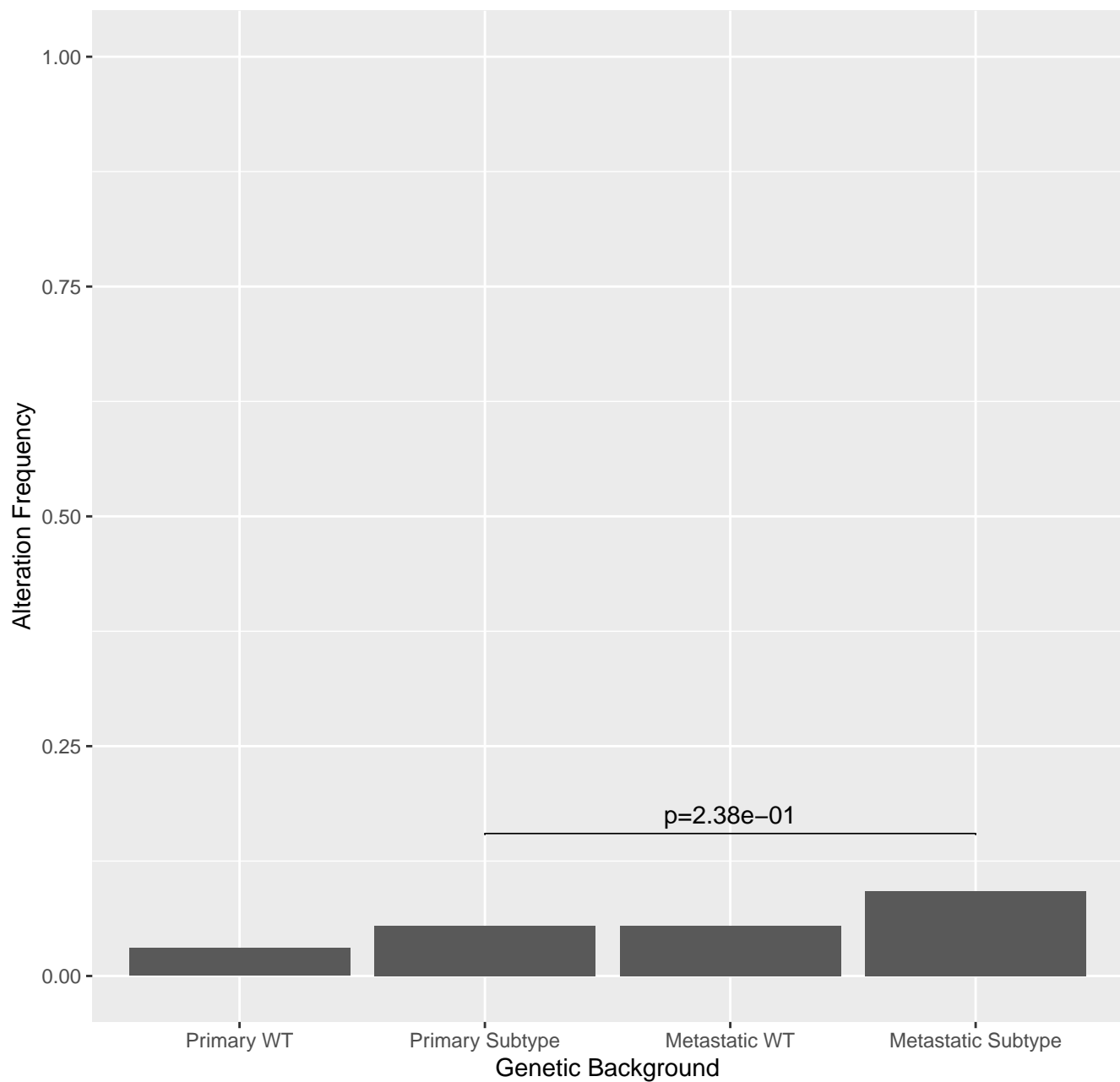
ABI3BP LOF Alterations



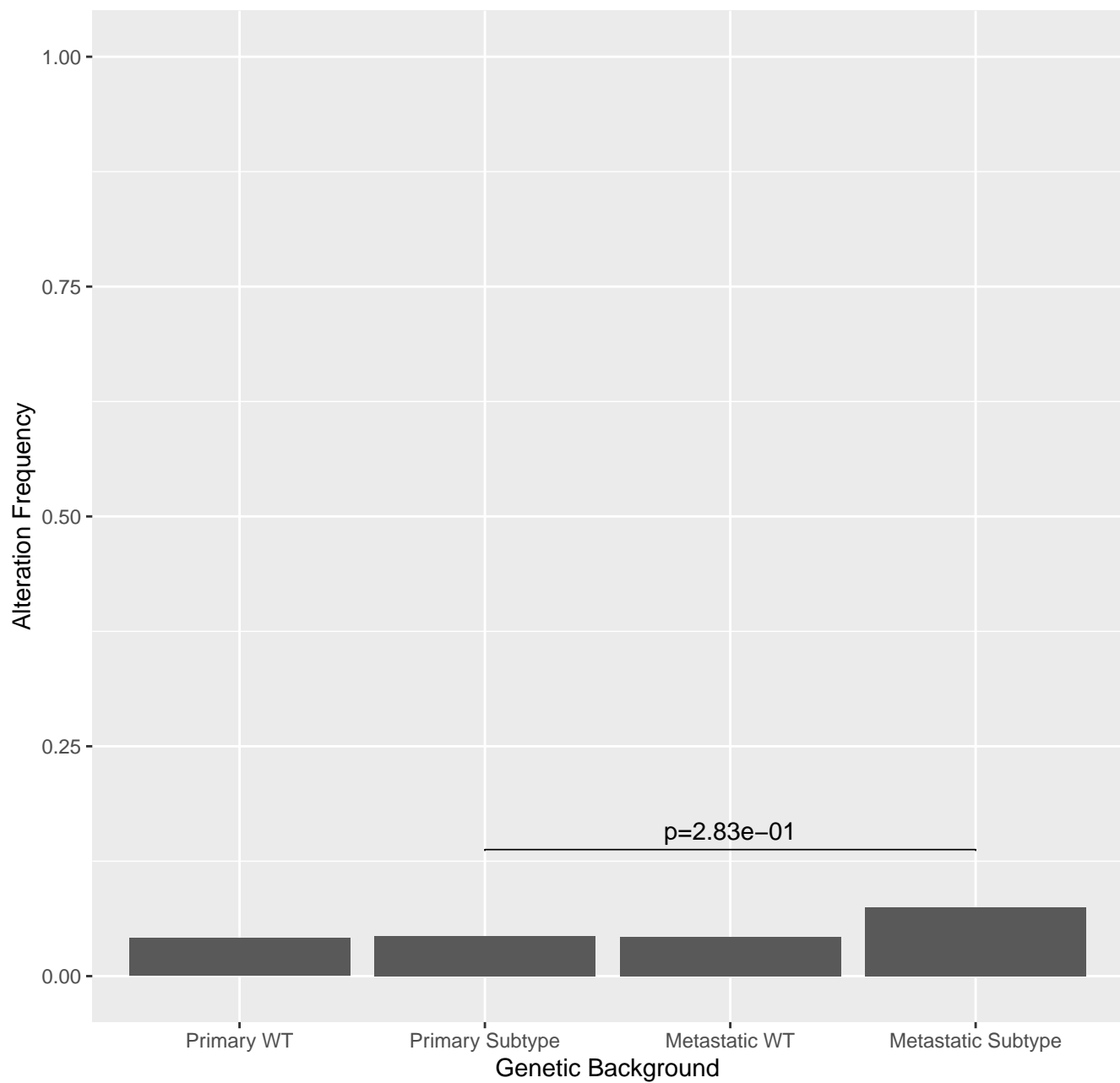
EME2 LOF Alterations



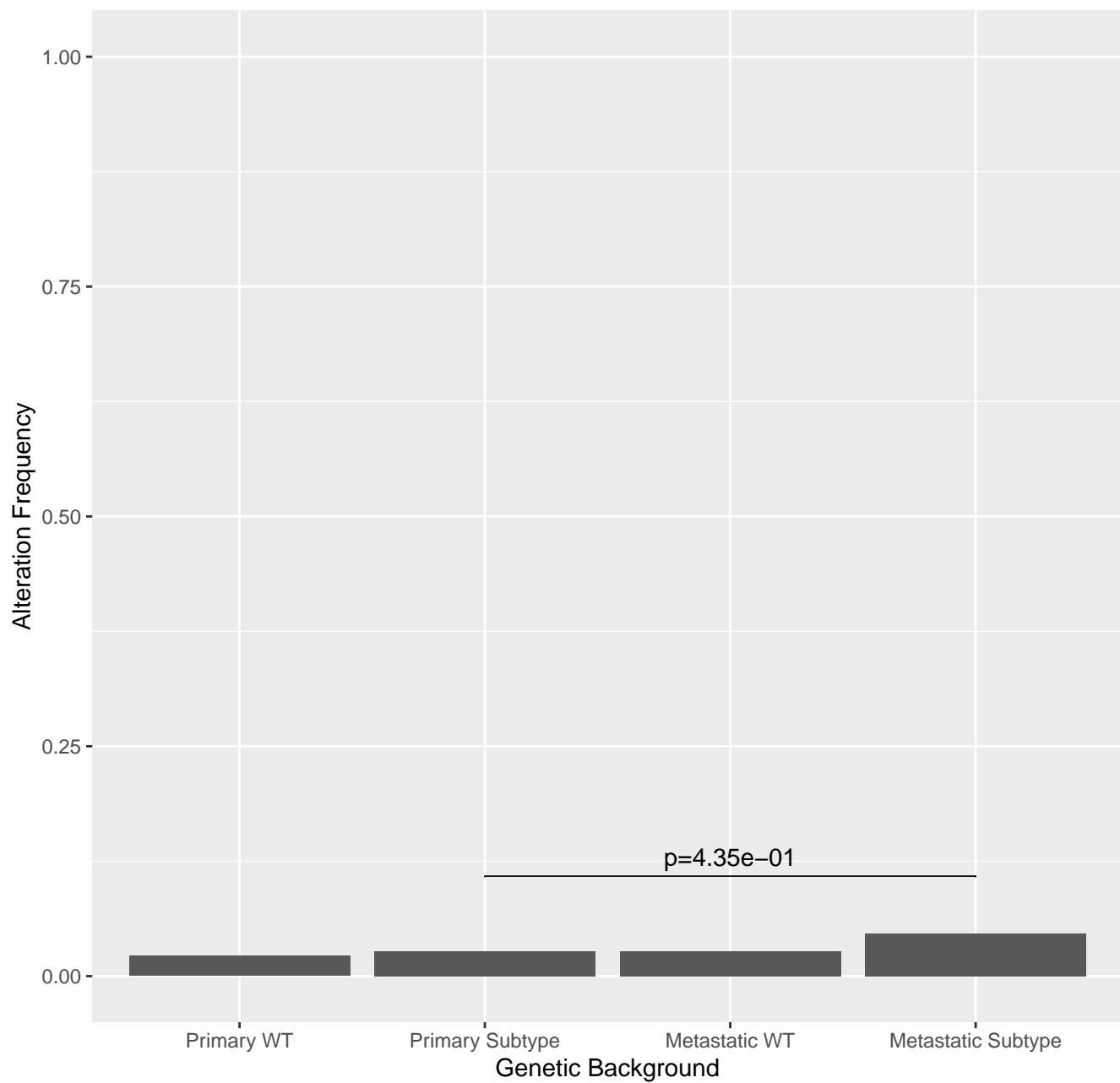
FAM71C LOF Alterations



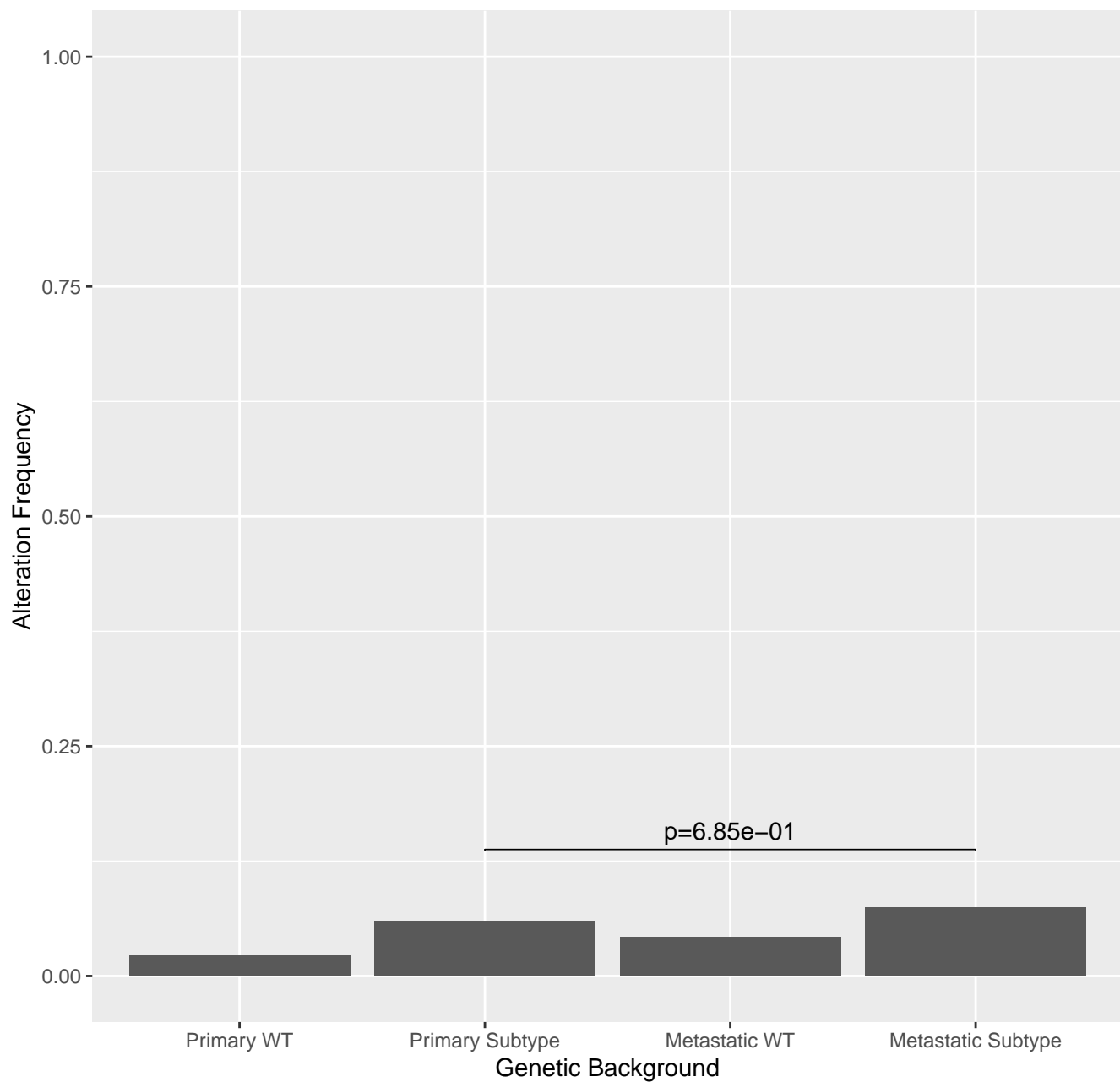
SOCS1 LOF Alterations



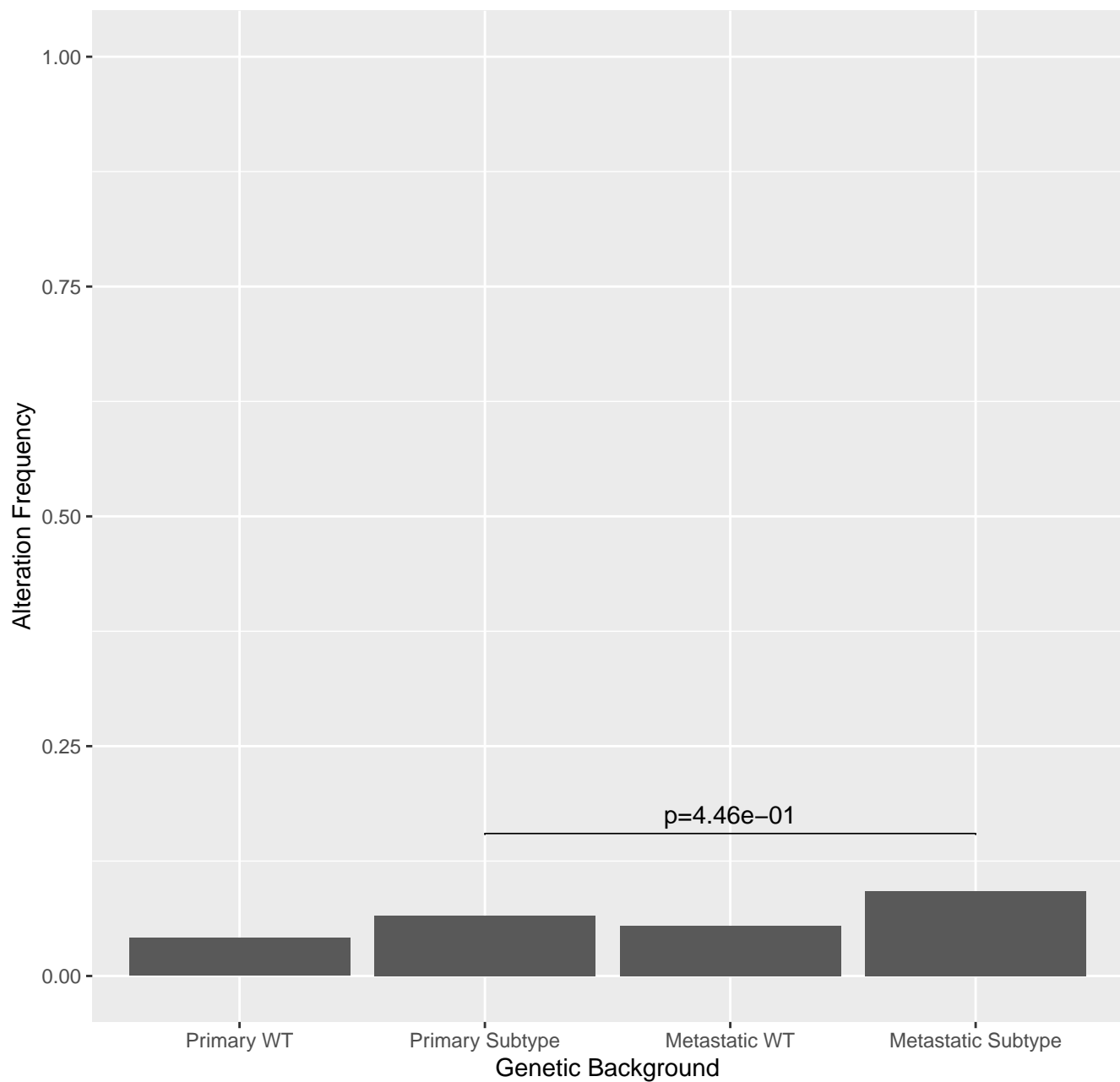
DAP3 LOF Alterations



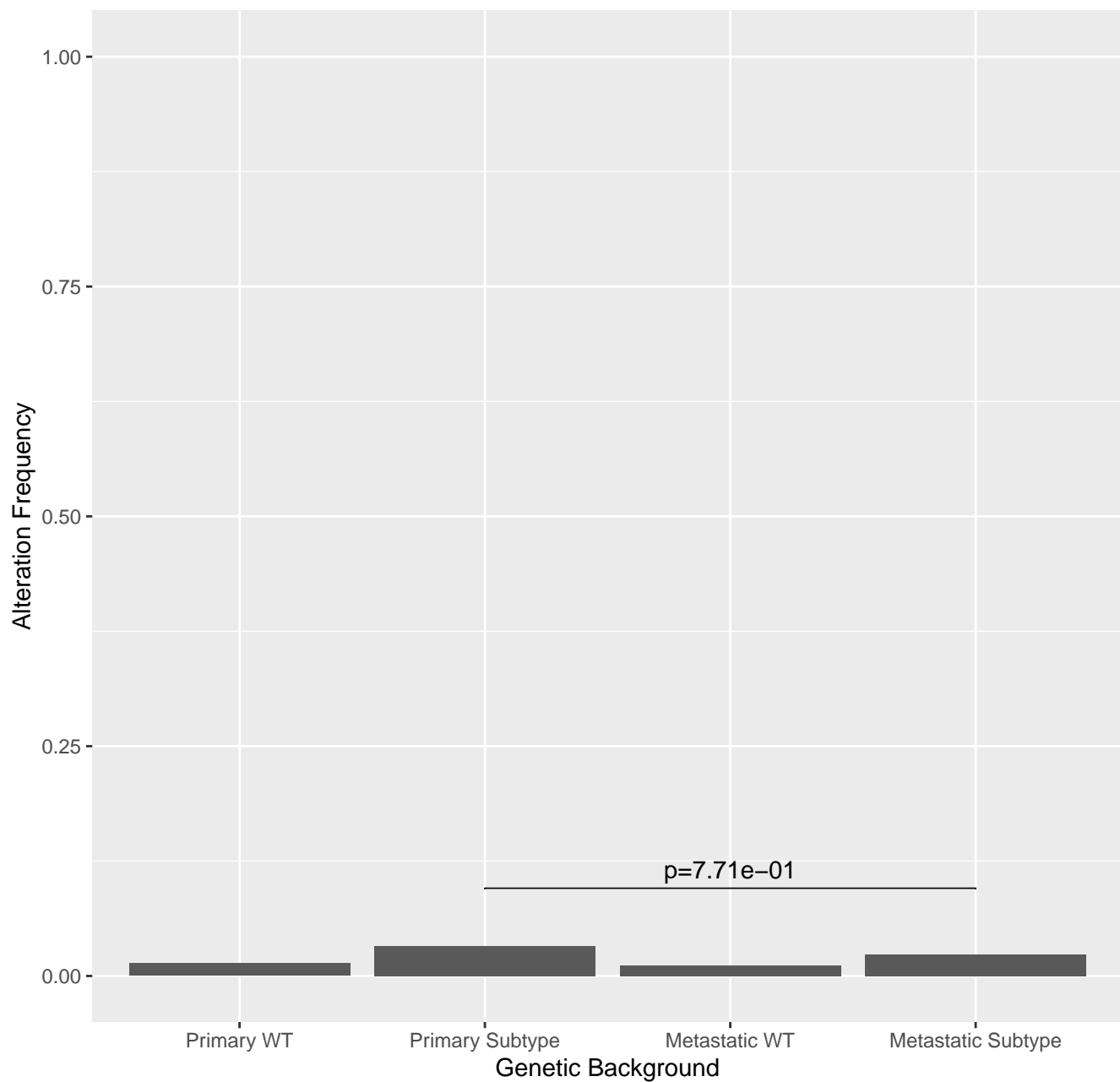
KIAA1524 LOF Alterations



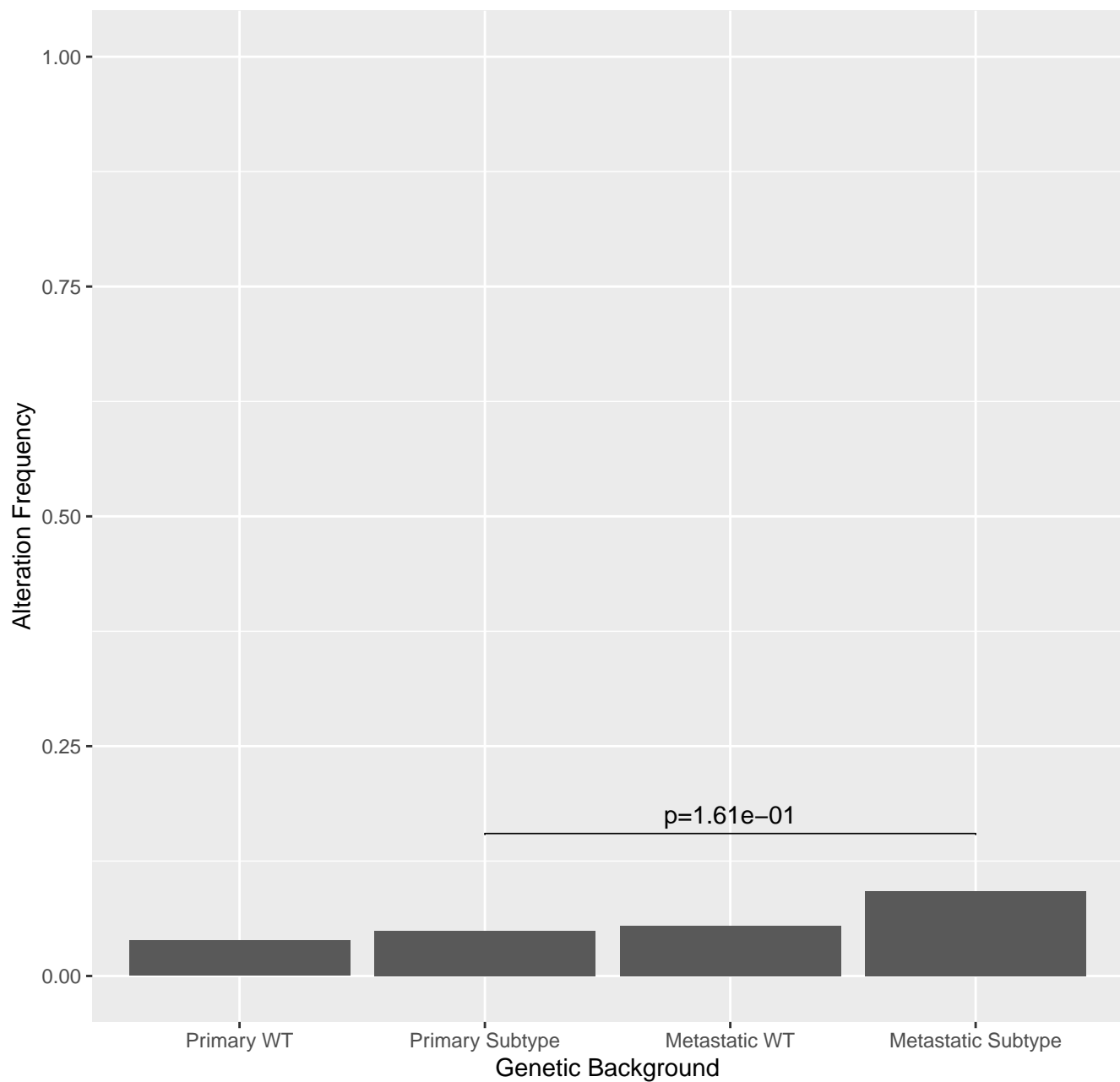
C14orf93 LOF Alterations



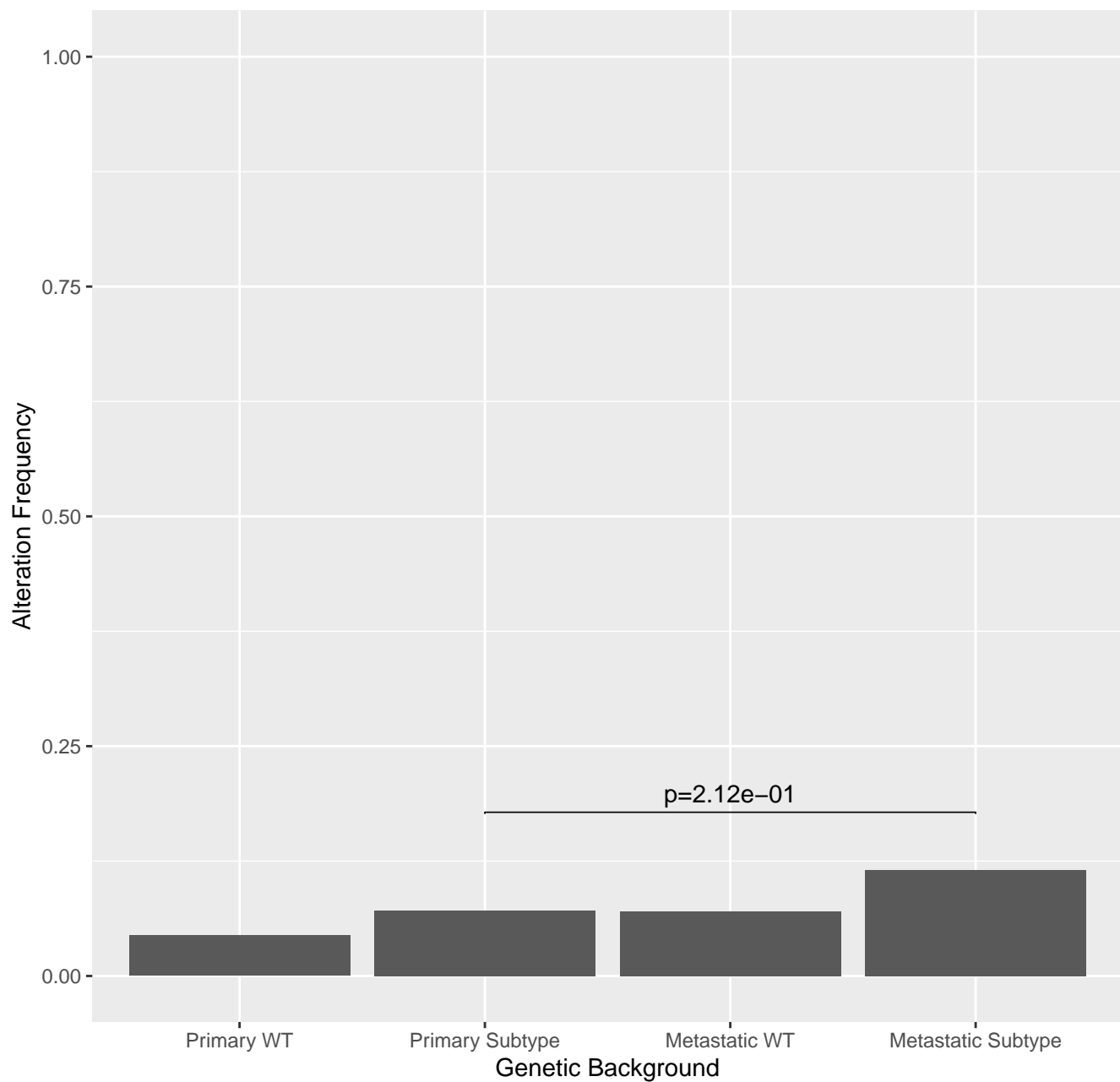
GPR89A LOF Alterations



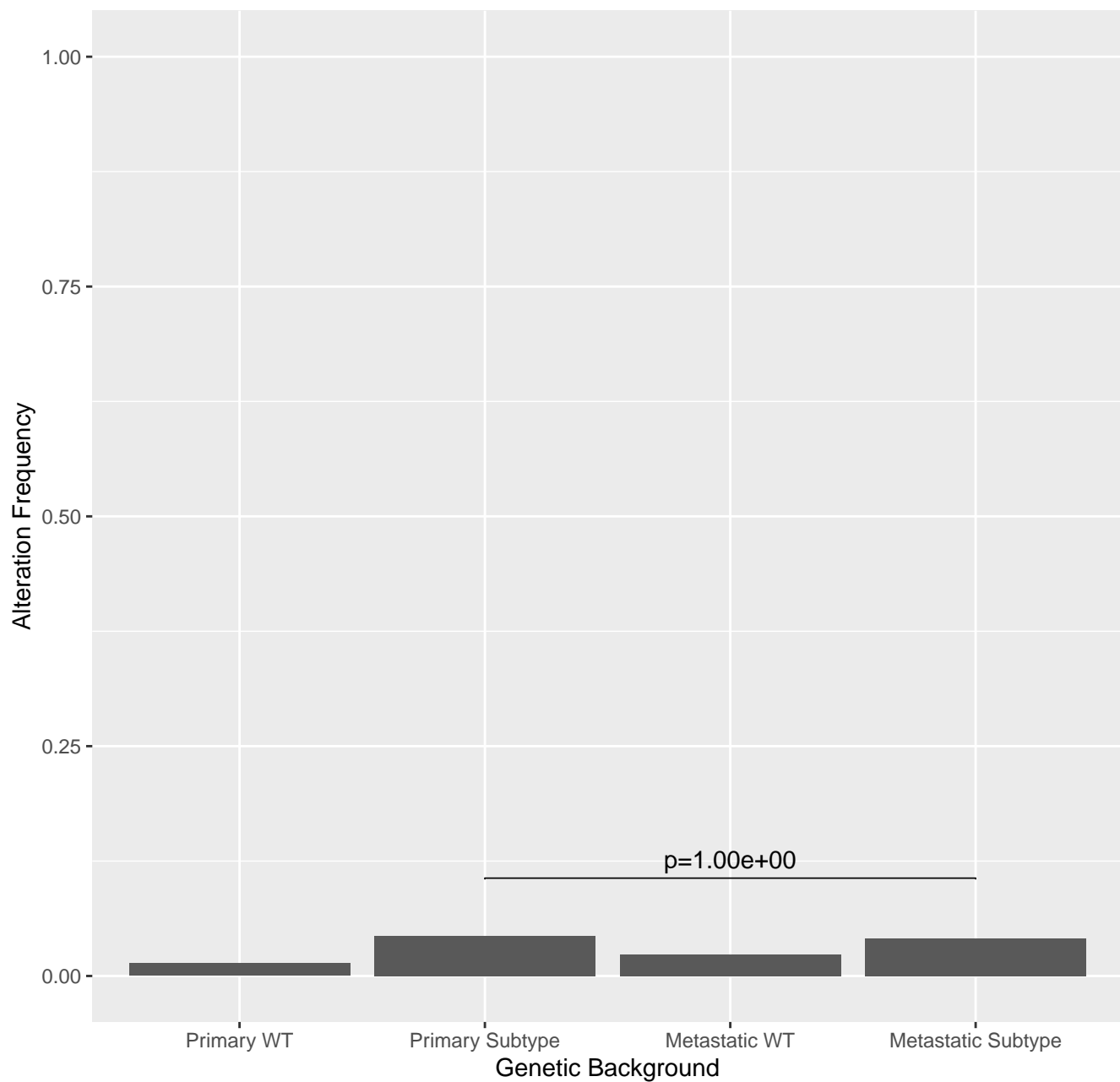
SEPT12 LOF Alterations



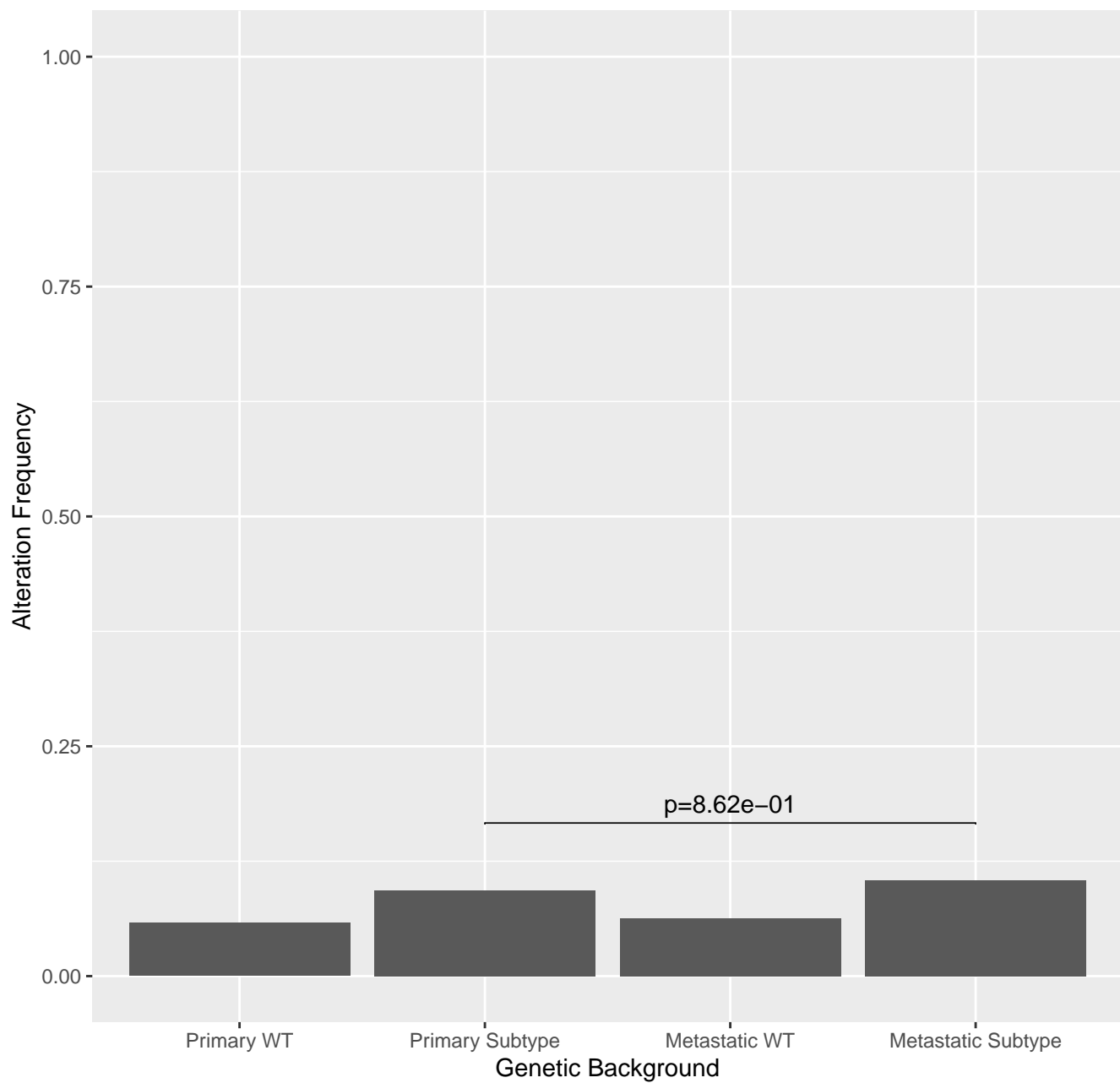
HS3ST4 LOF Alterations



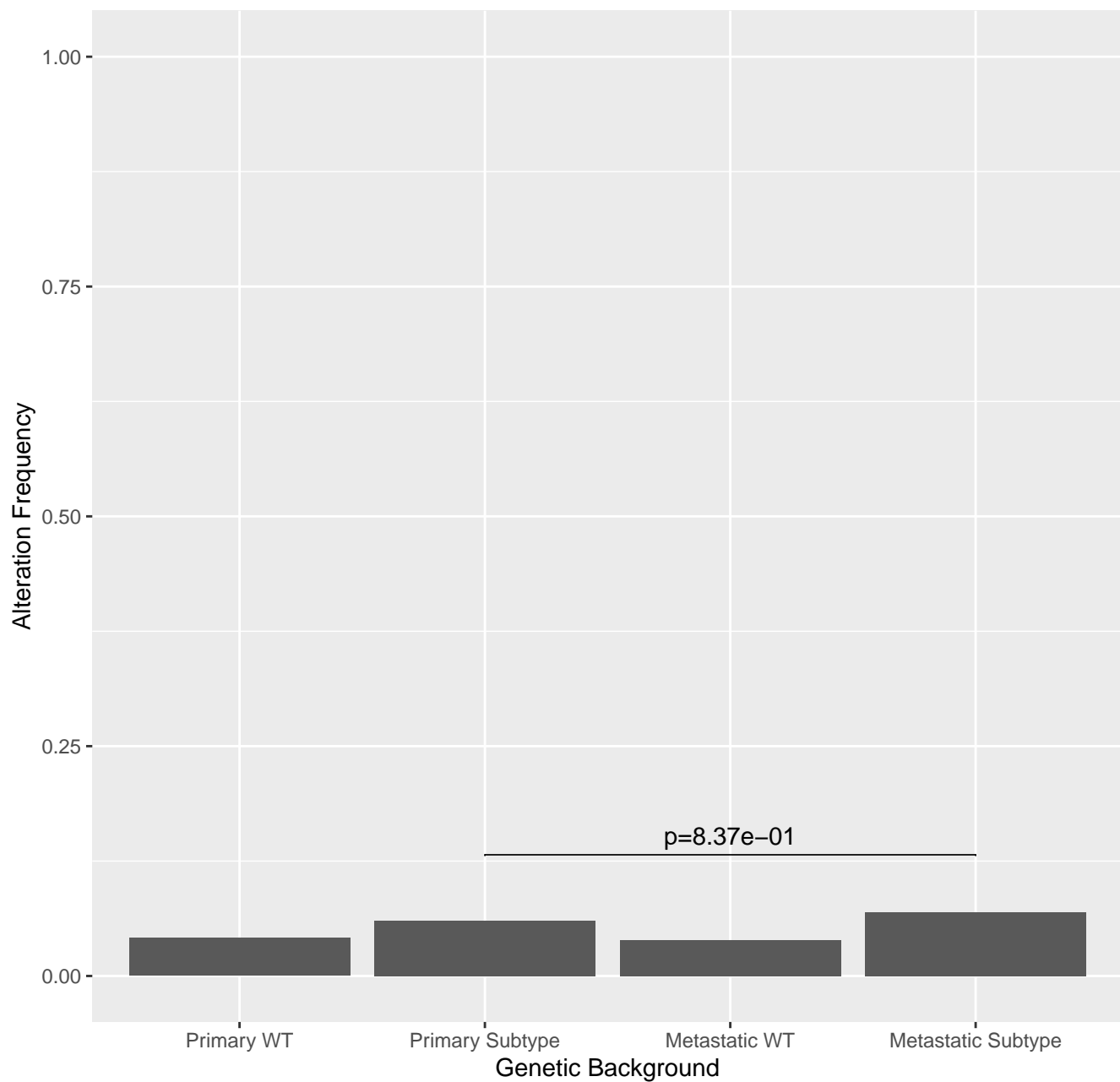
ATP5G1 LOF Alterations



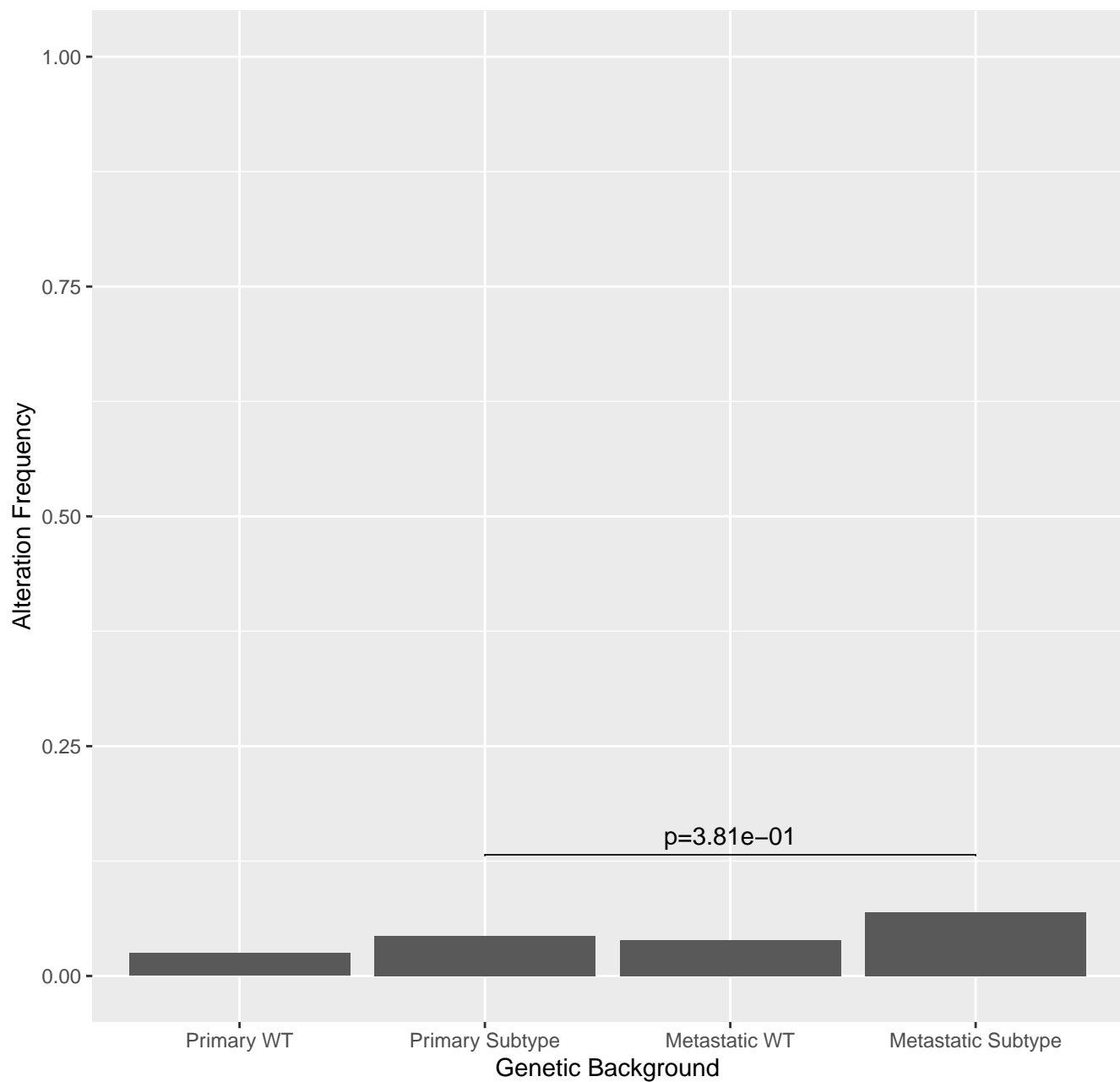
CCL7 LOF Alterations



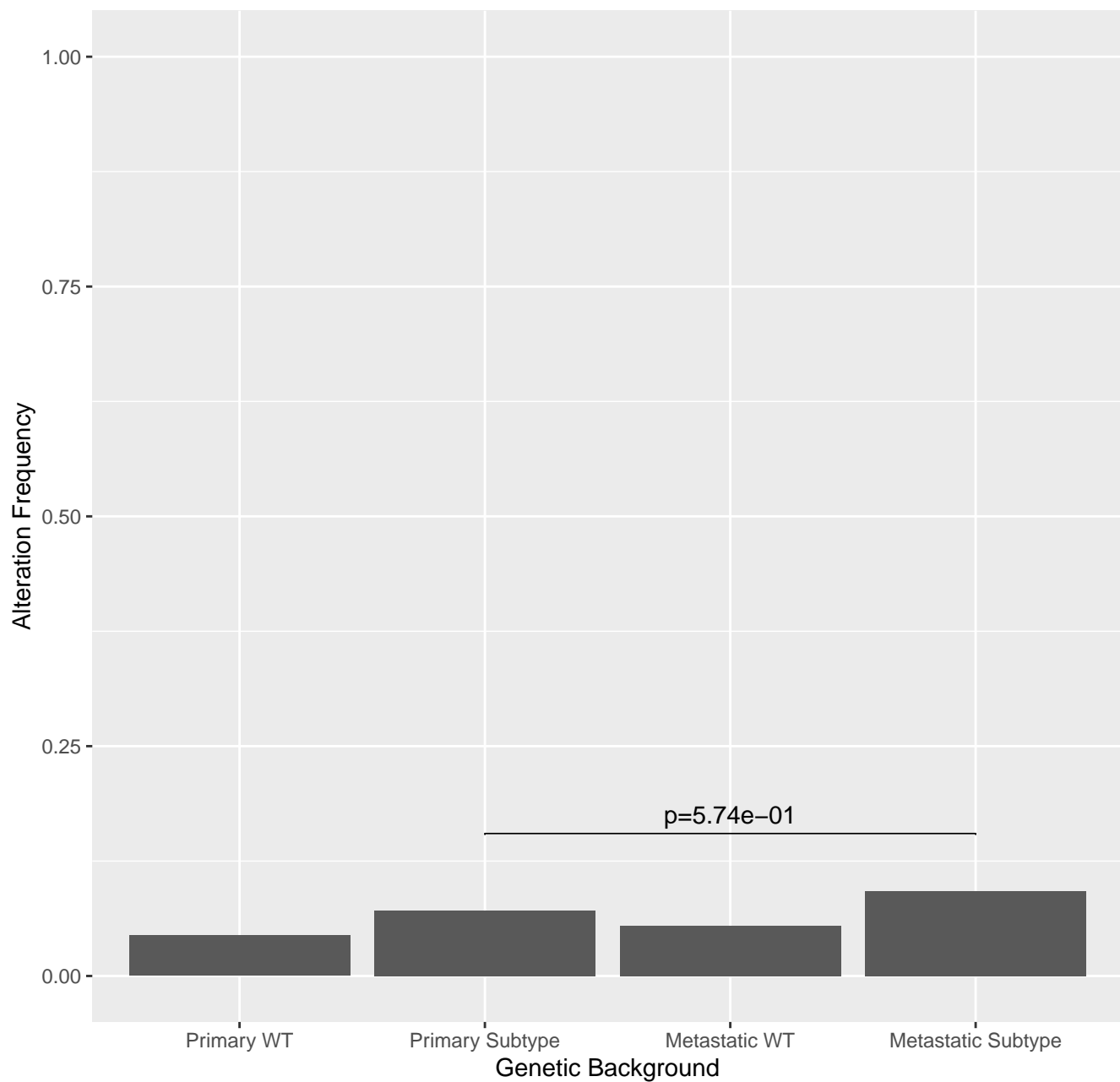
NPEPPS LOF Alterations



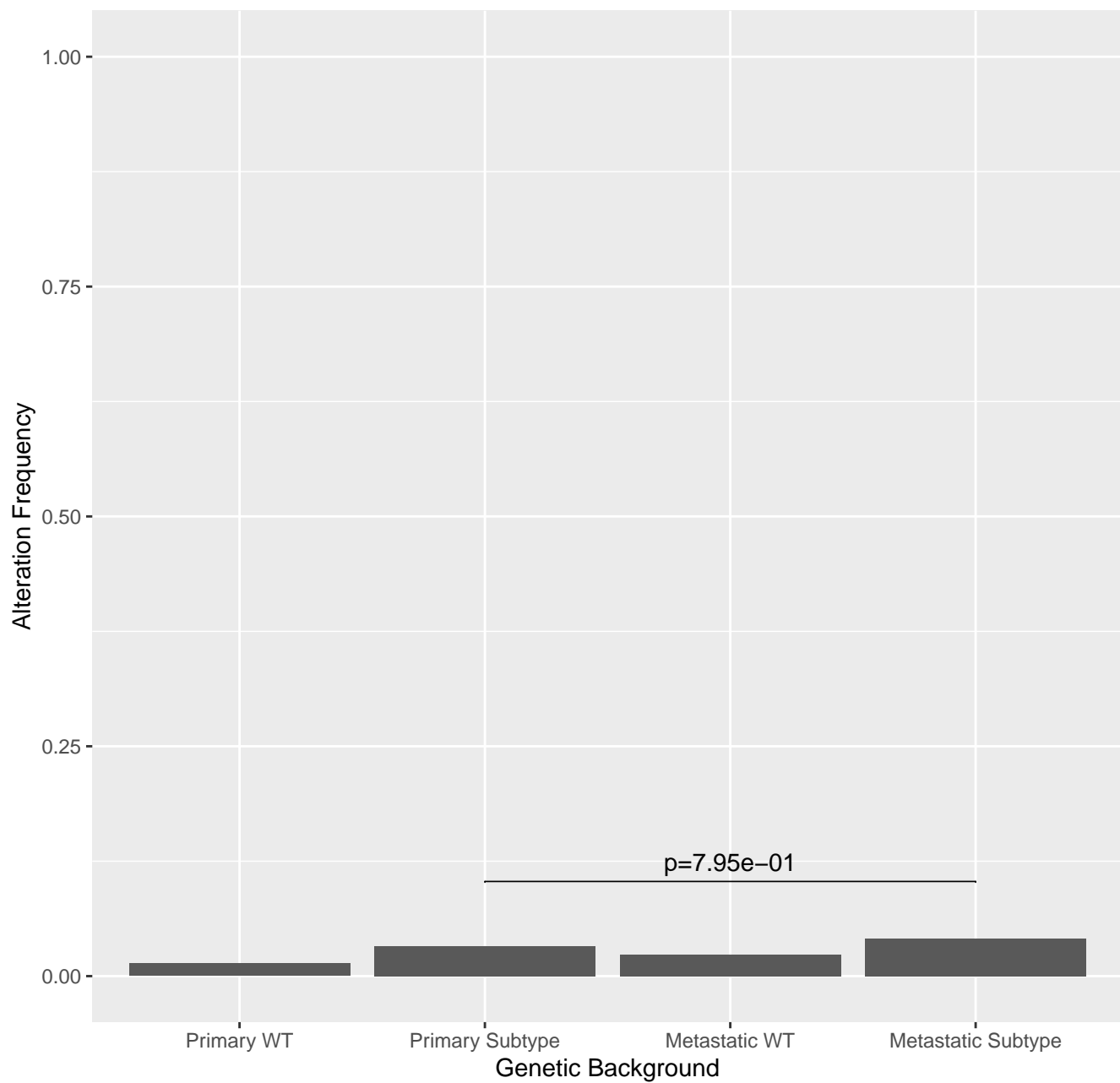
PEA15 LOF Alterations



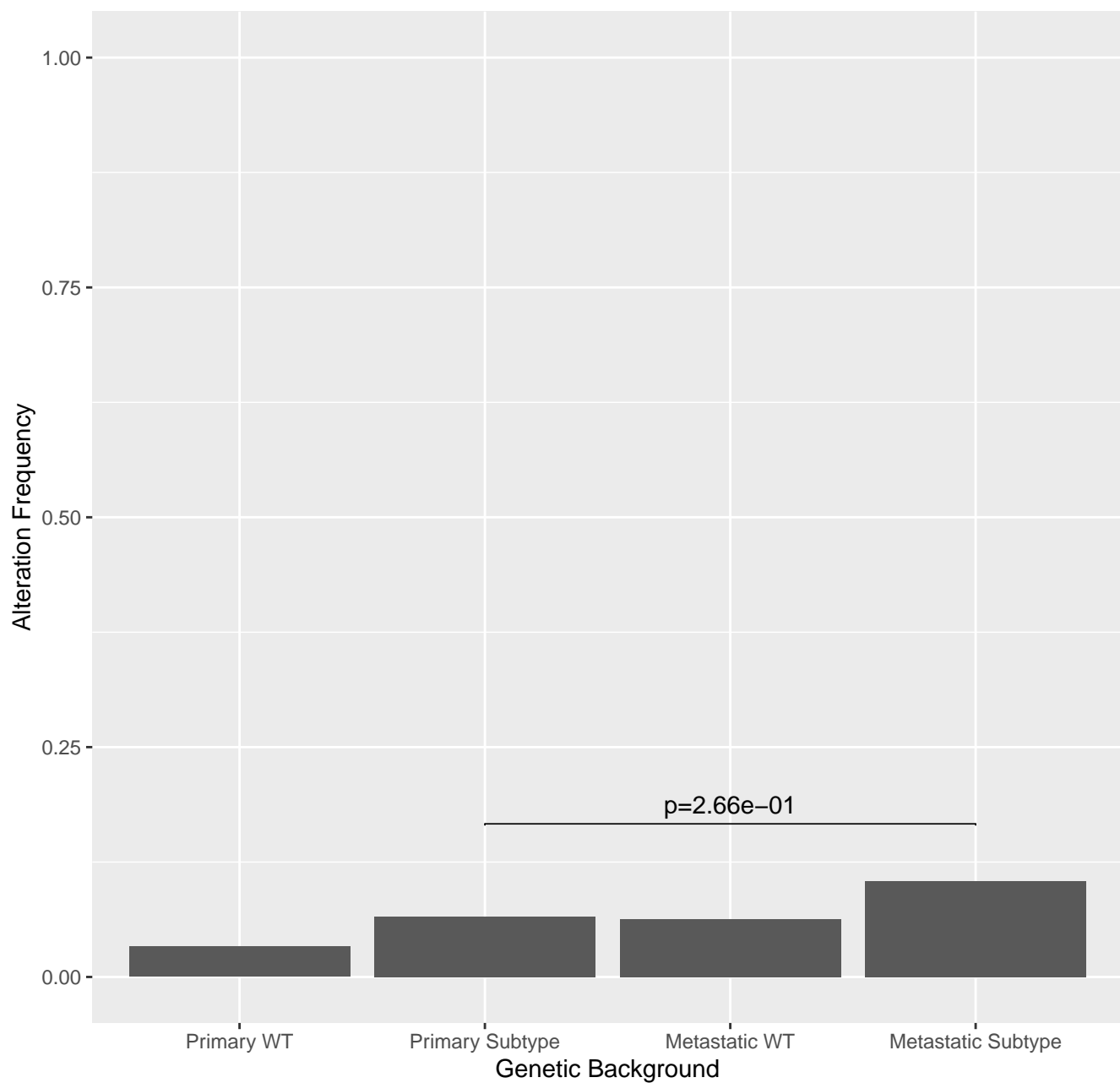
SLC7A7 LOF Alterations



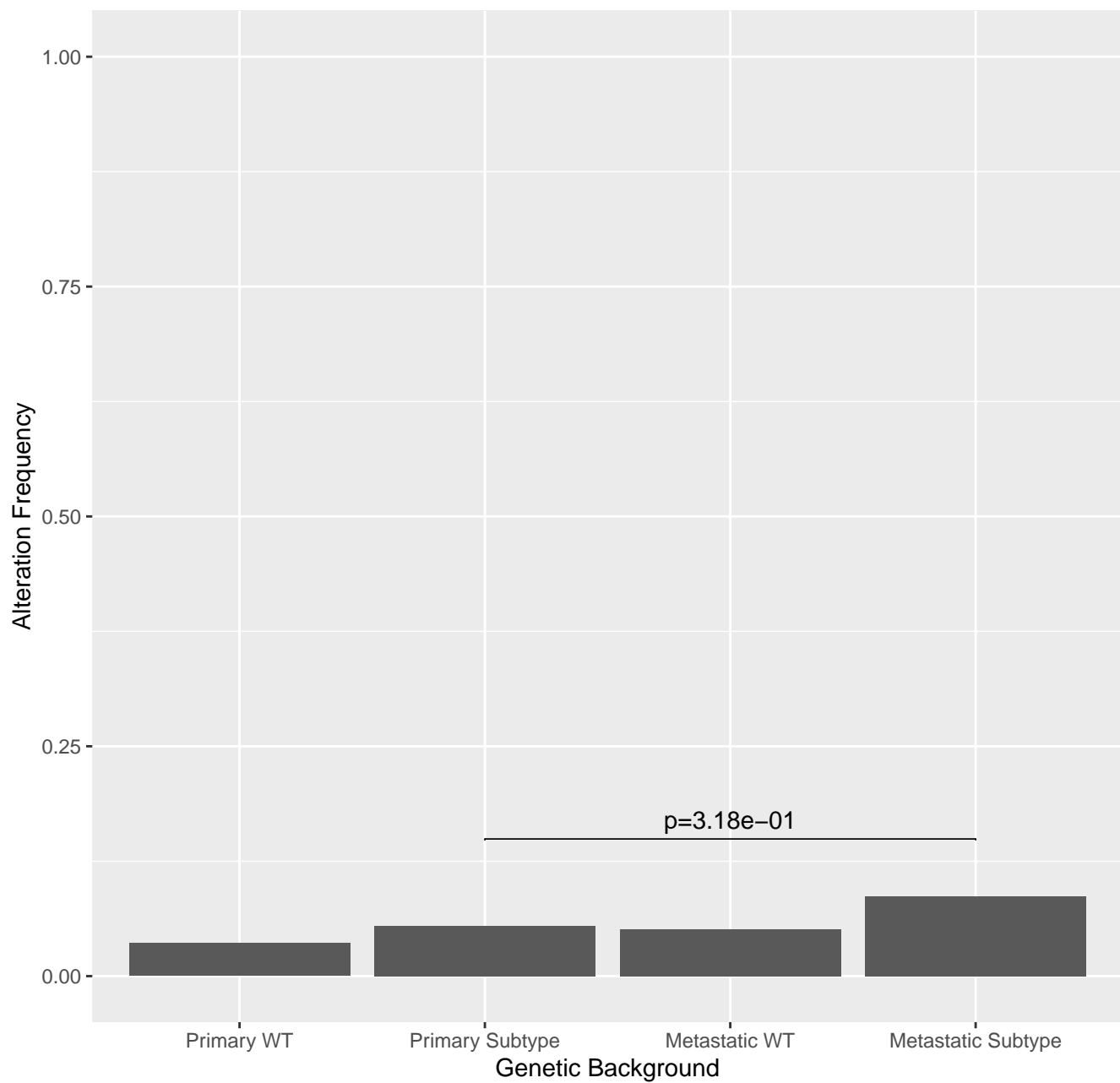
SCHIP1 LOF Alterations



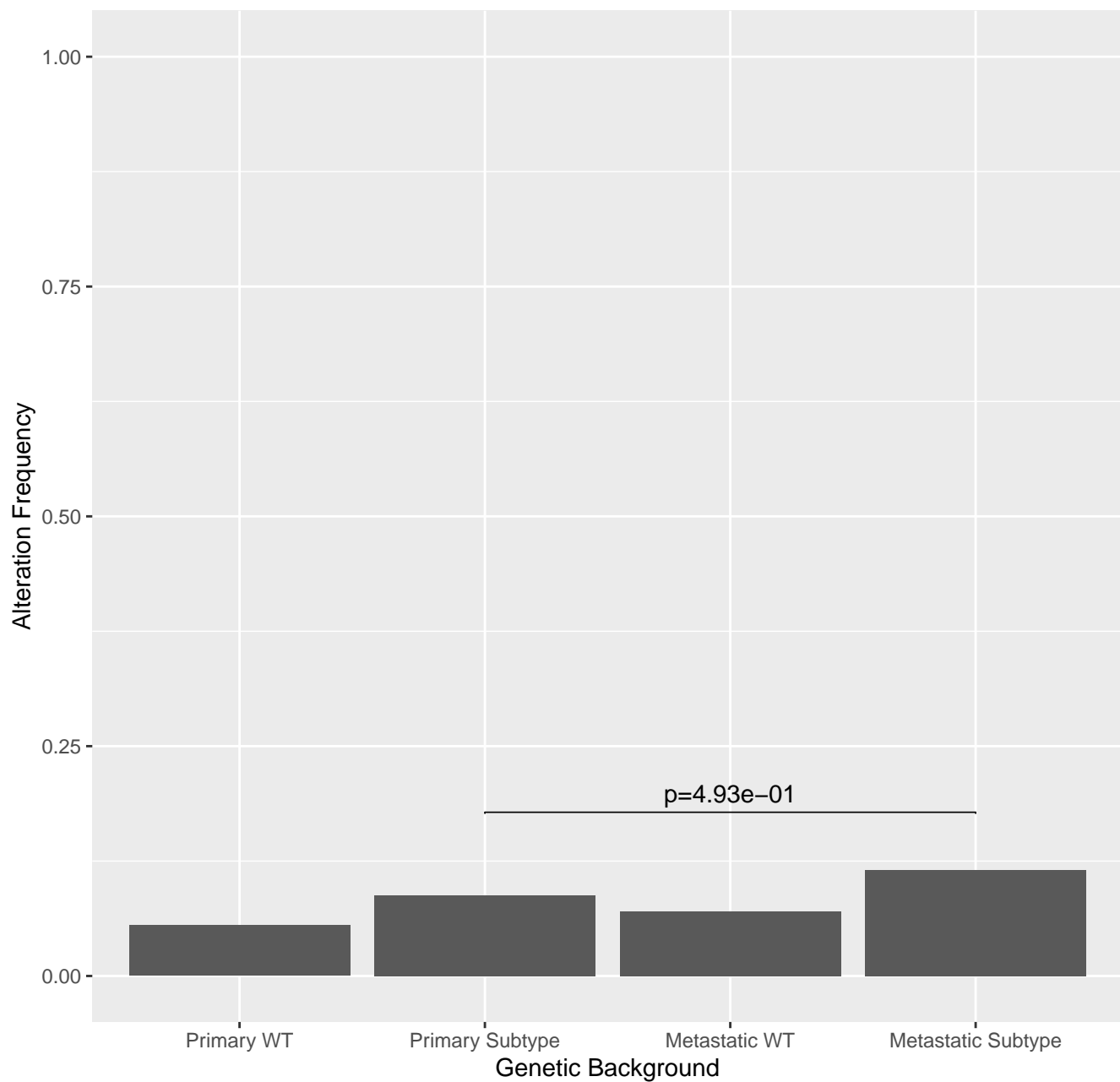
KLHL28 LOF Alterations



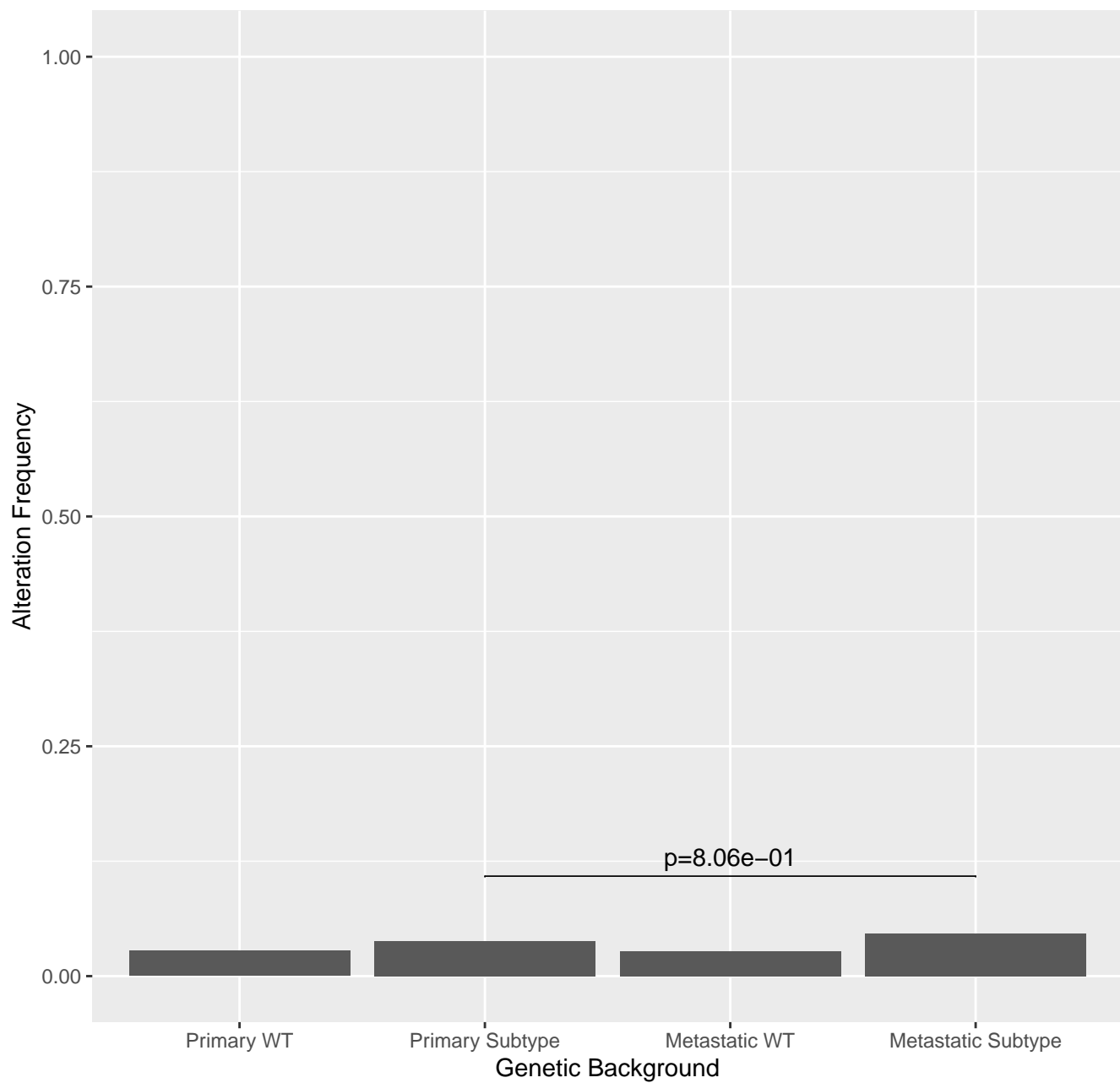
MPV17L LOF Alterations



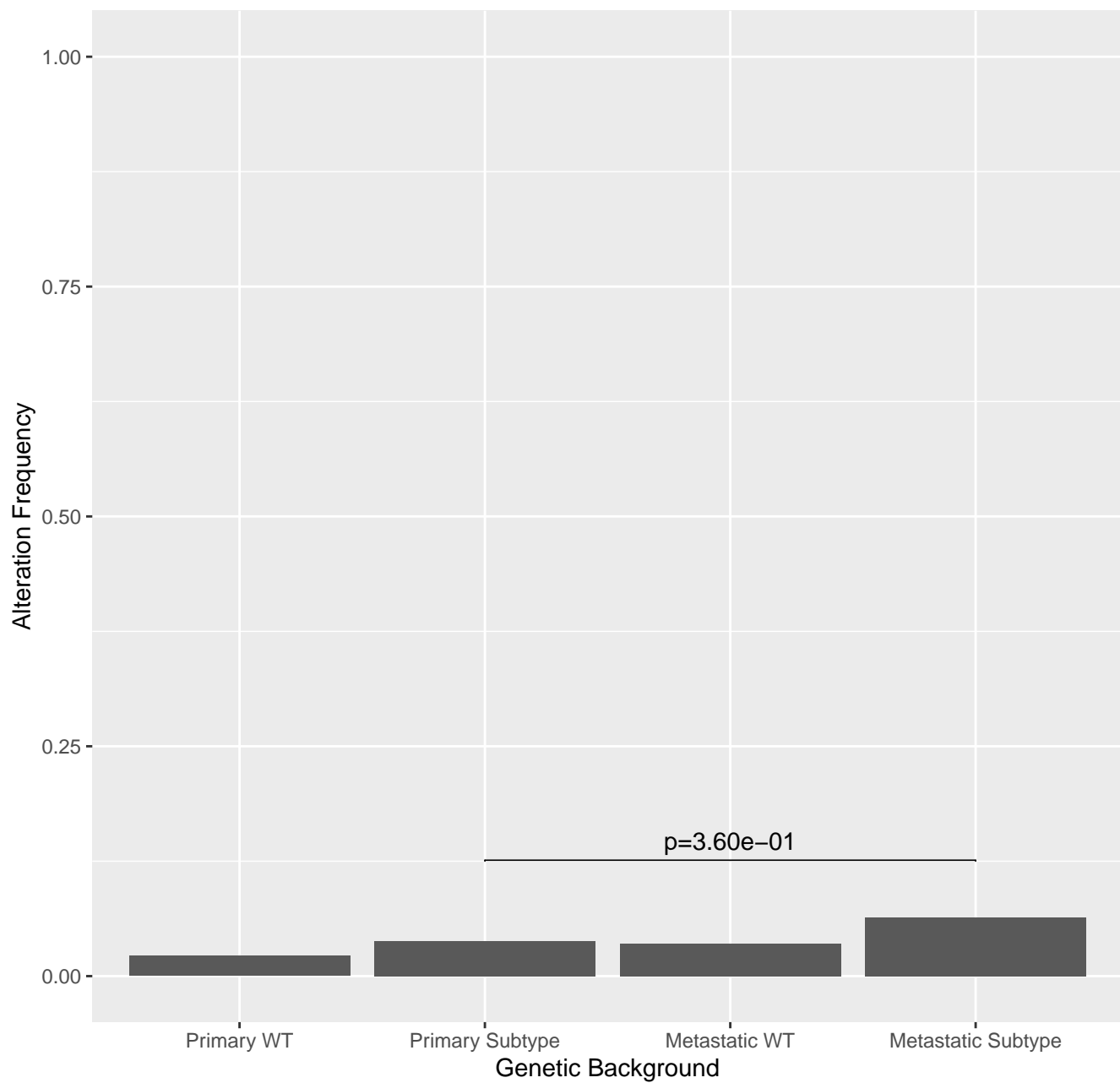
FAM57B LOF Alterations



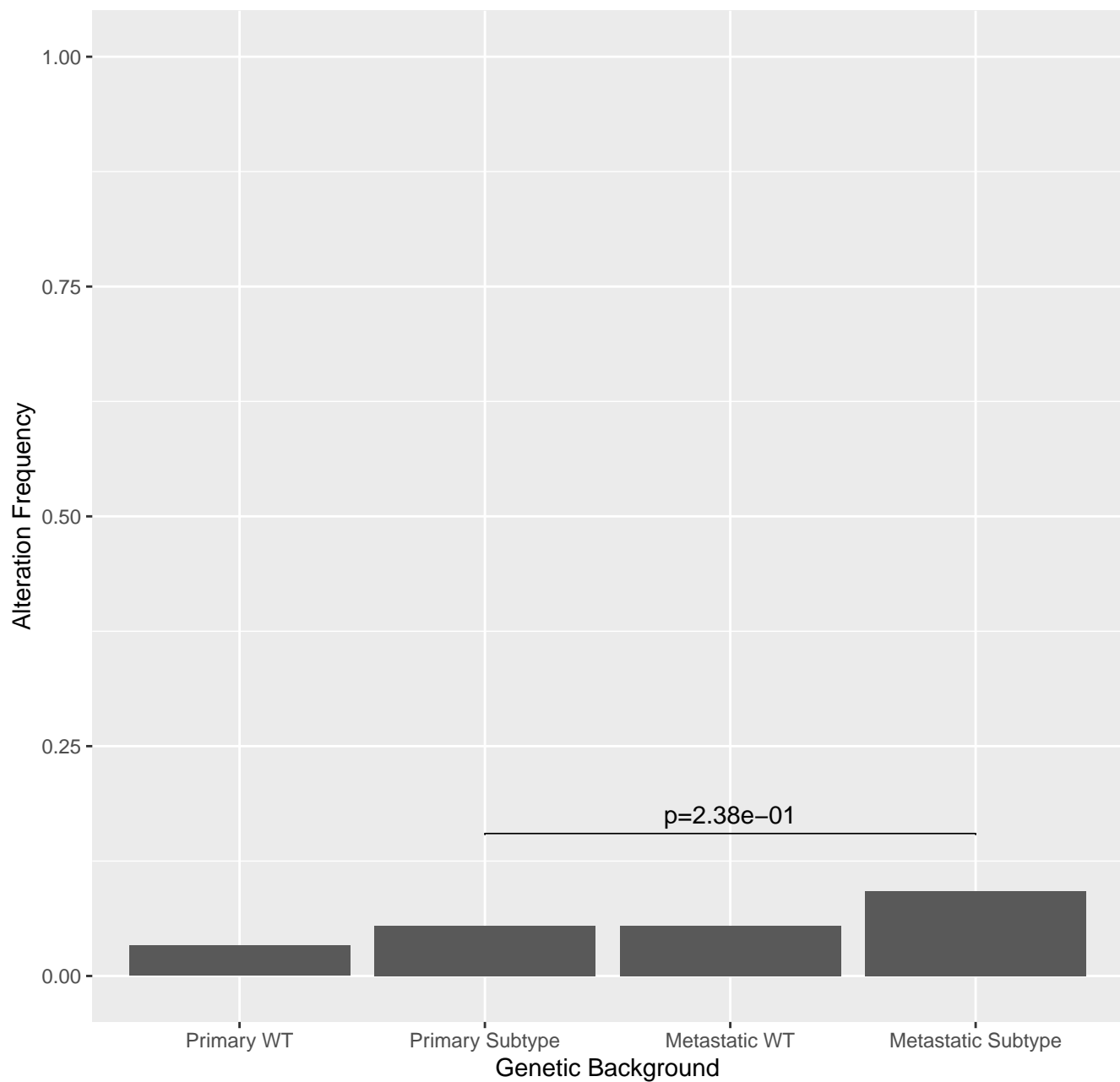
SARNP LOF Alterations



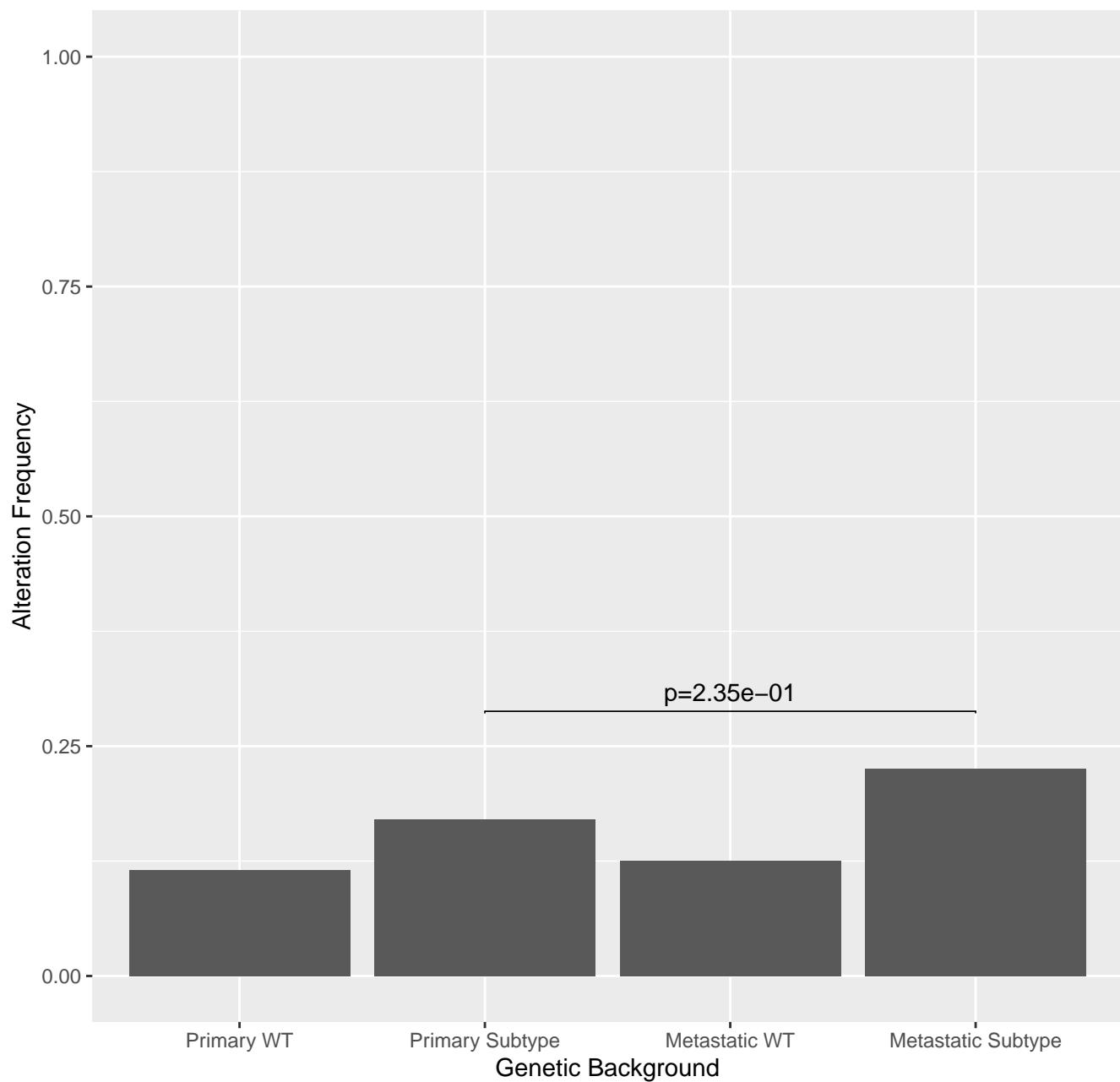
KCNJ9 LOF Alterations



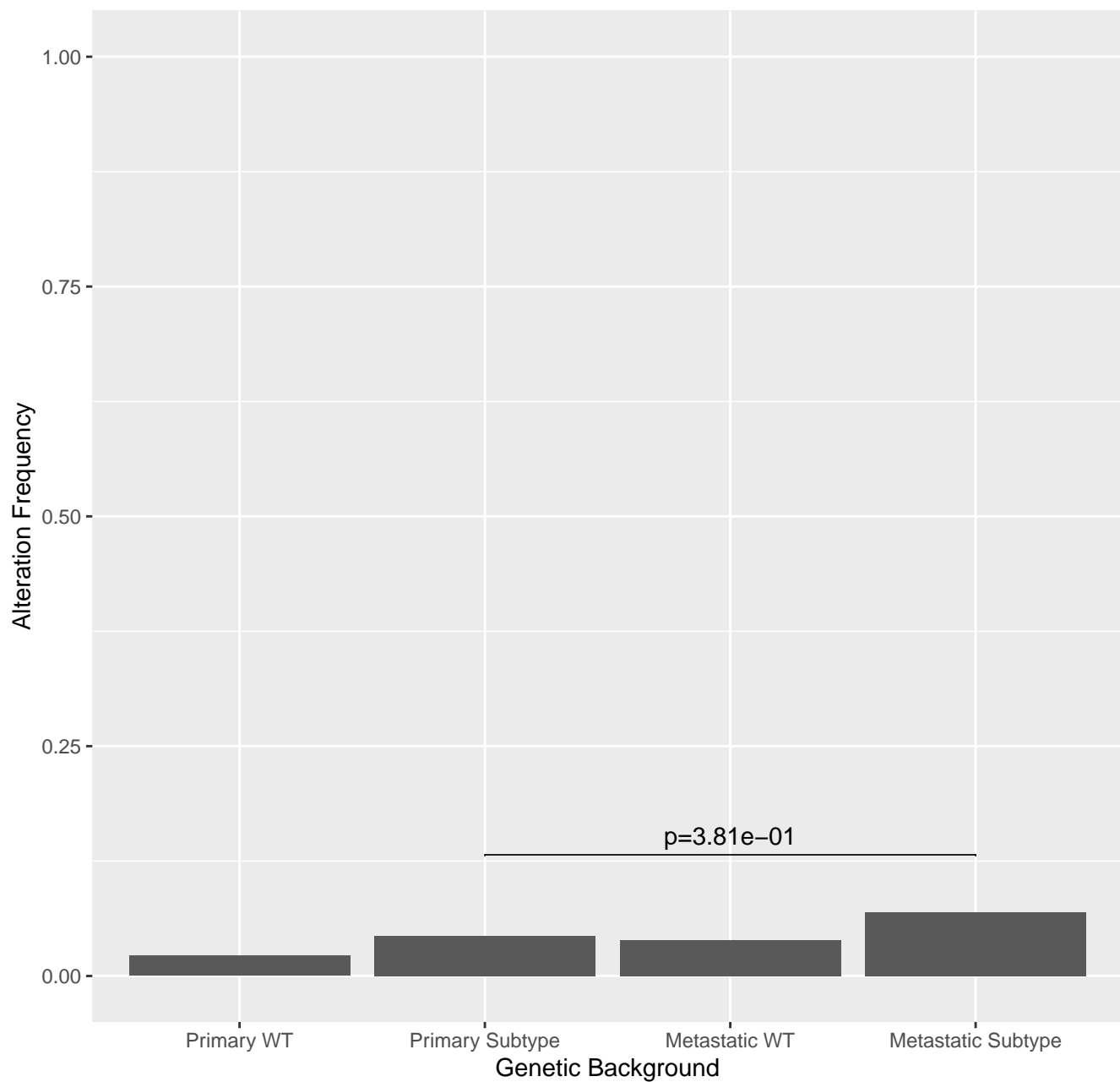
SSTR1 LOF Alterations



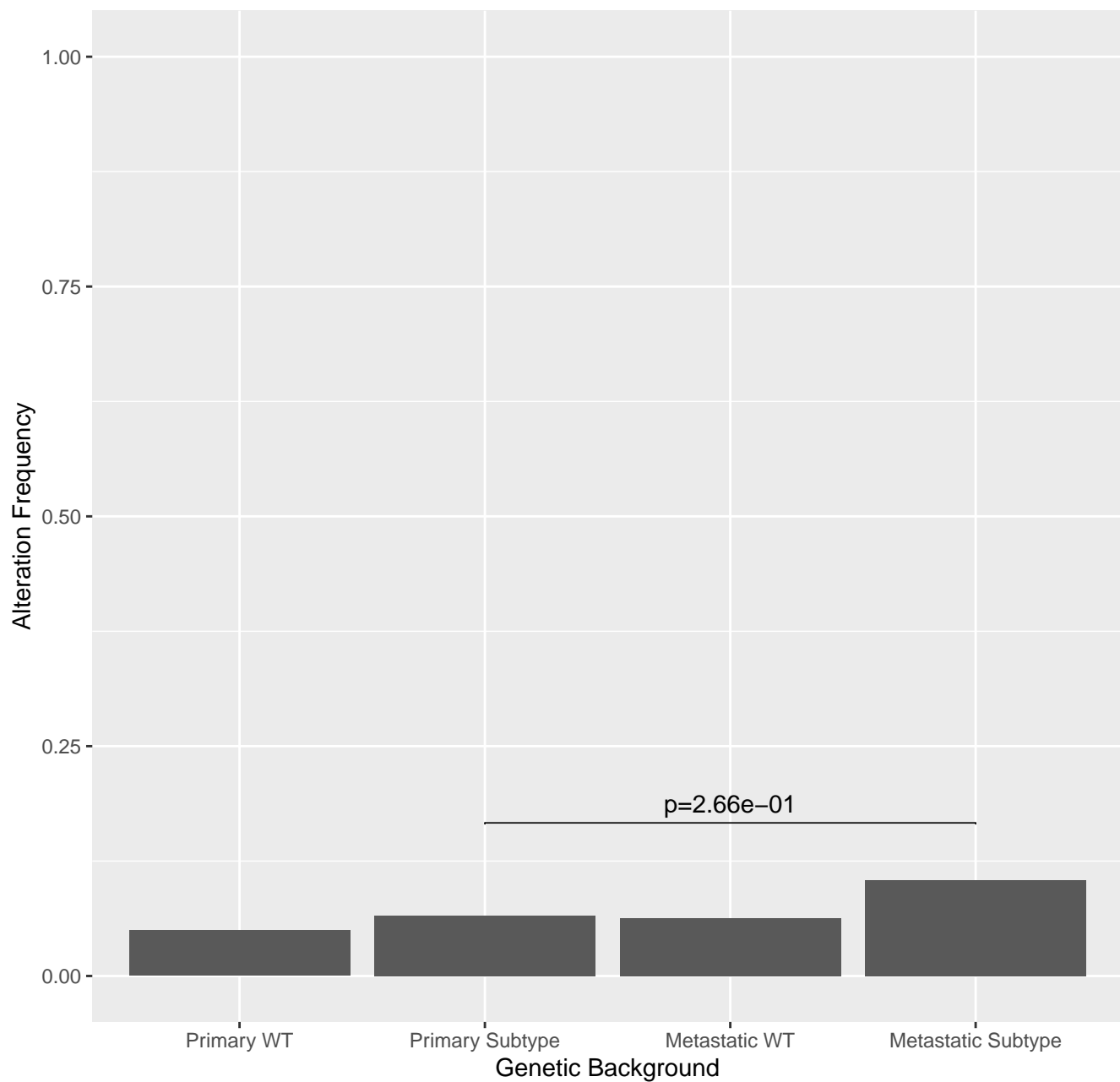
CTAGE1 LOF Alterations



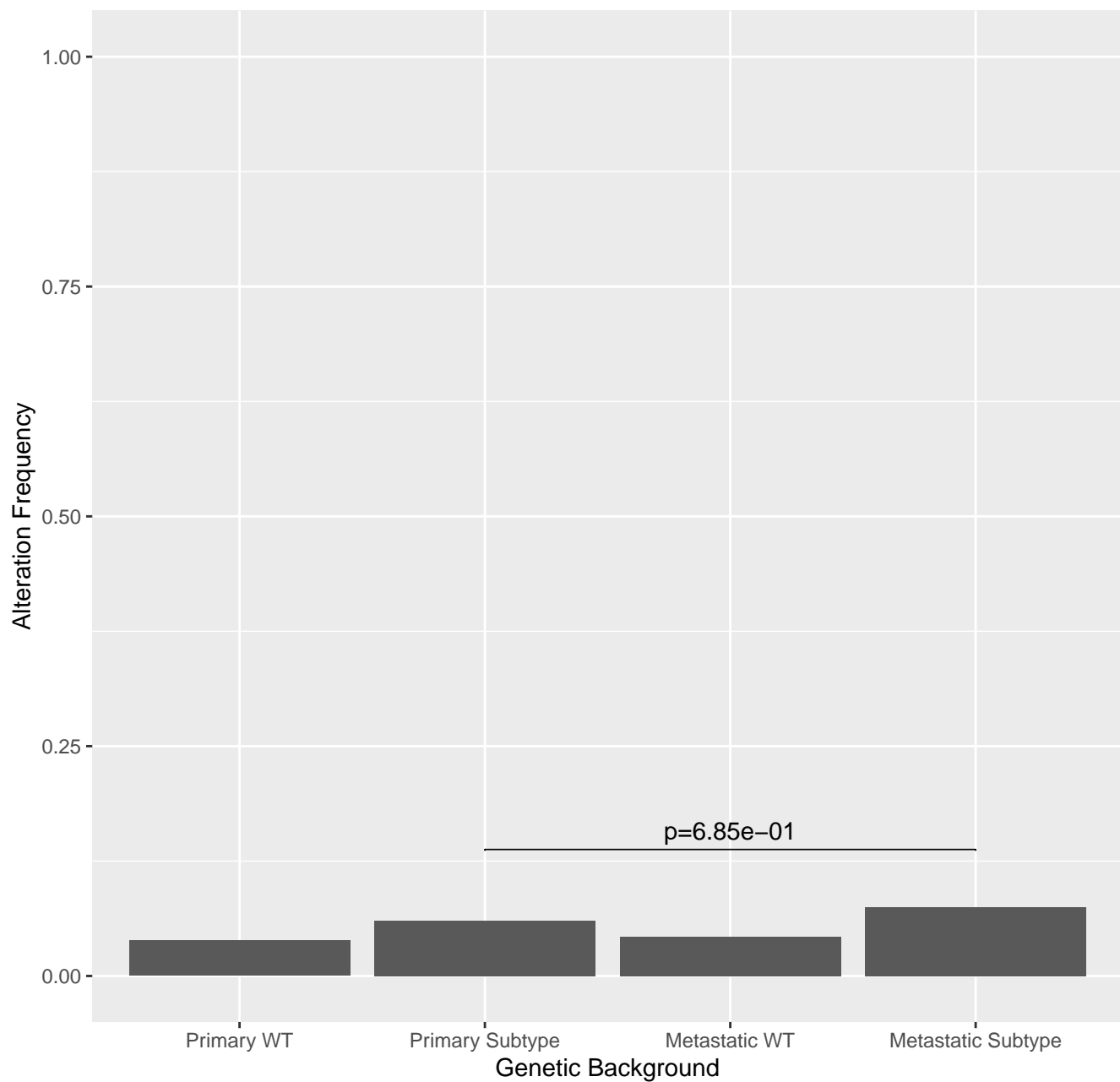
FILIP1L LOF Alterations



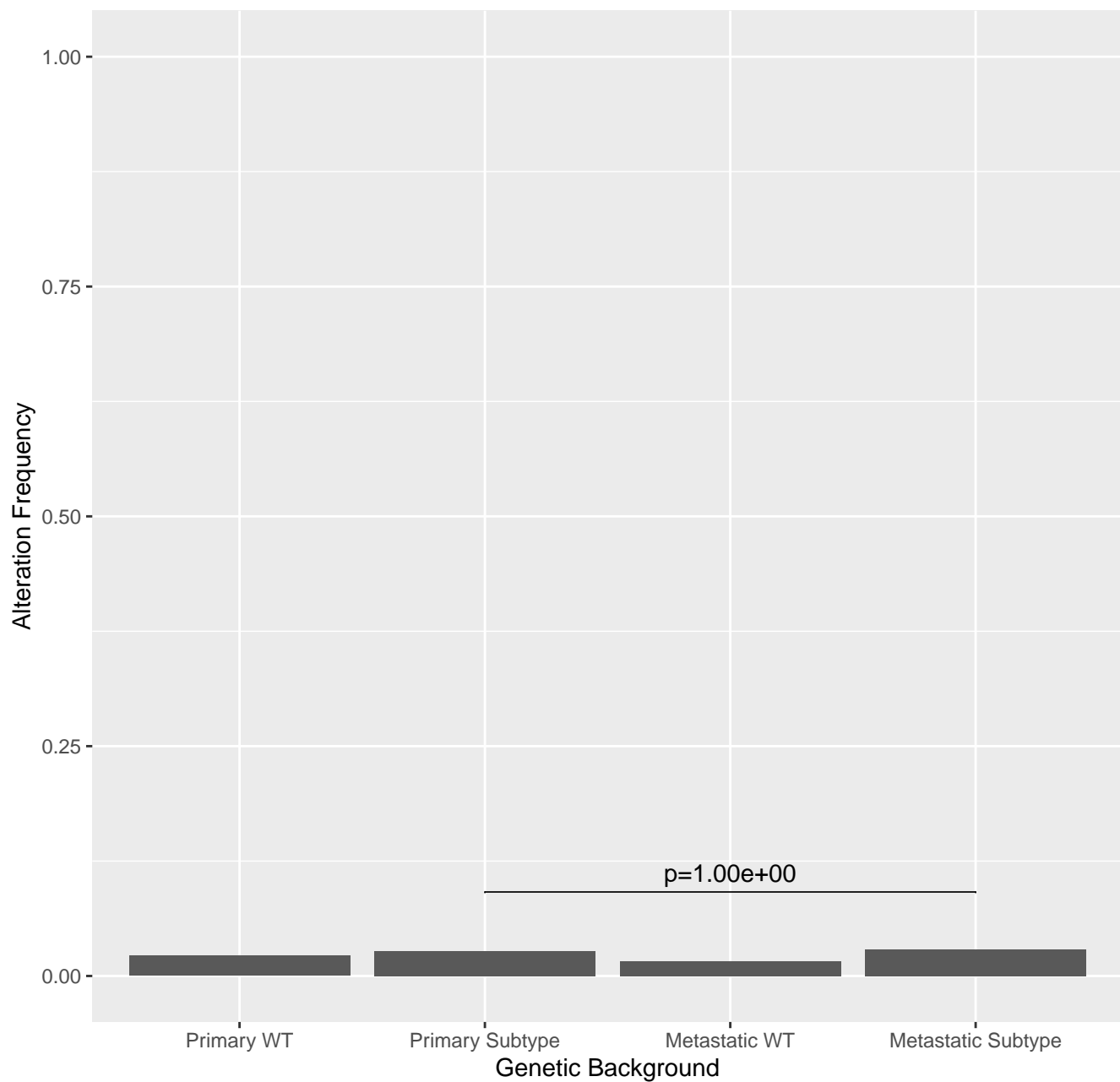
CUX2 LOF Alterations



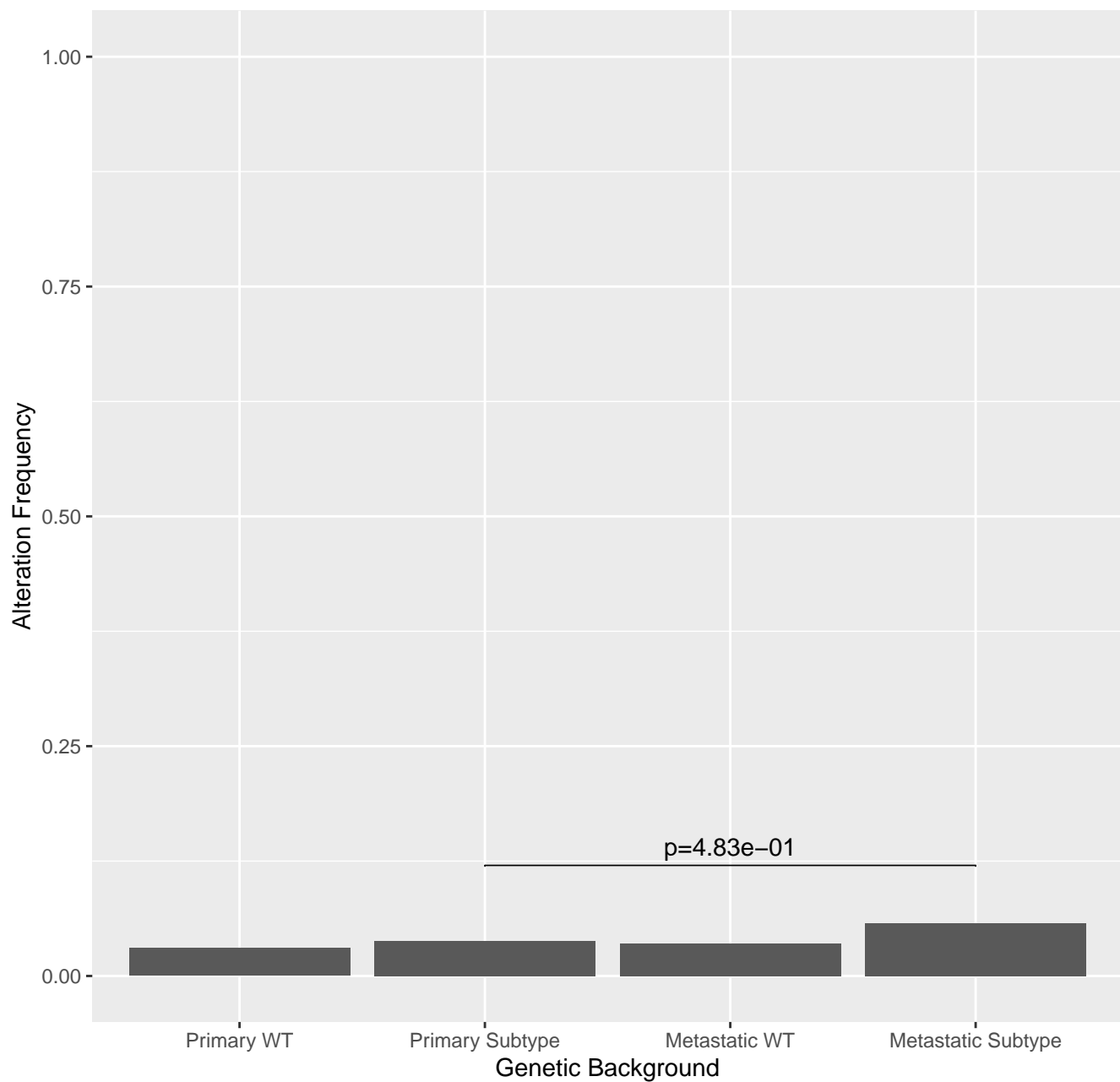
SEC23A LOF Alterations



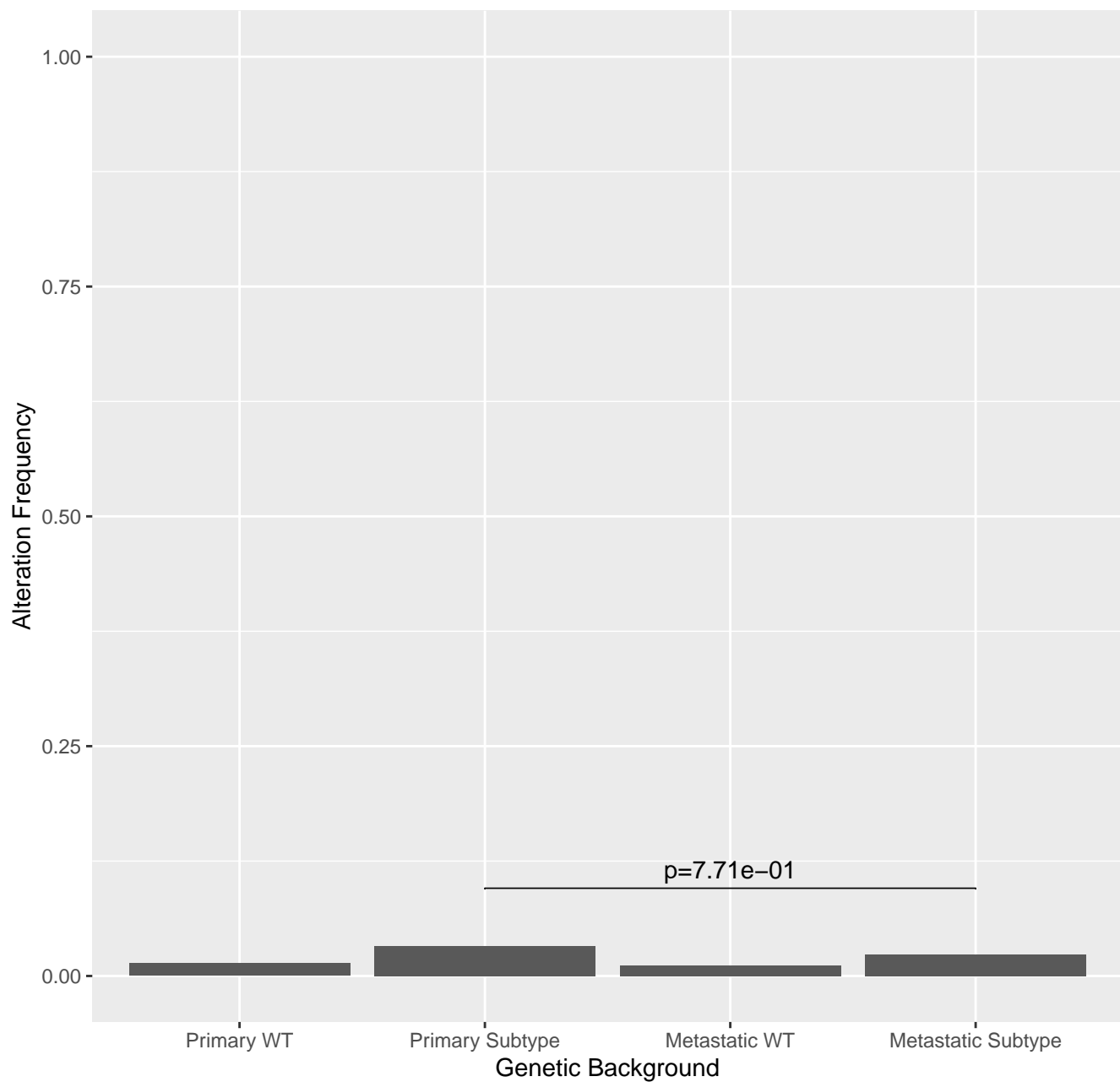
KLF14 LOF Alterations



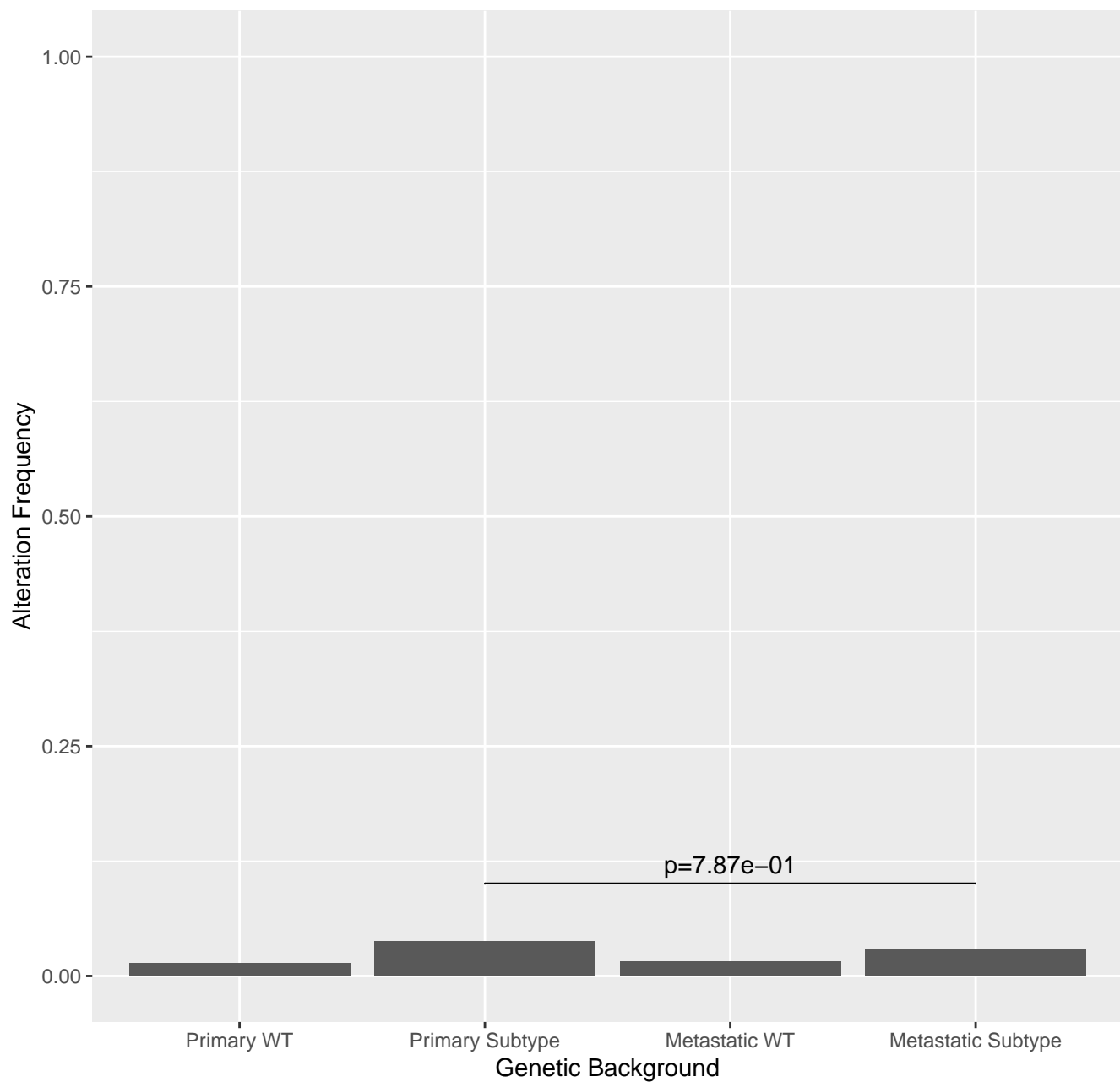
SP1 LOF Alterations



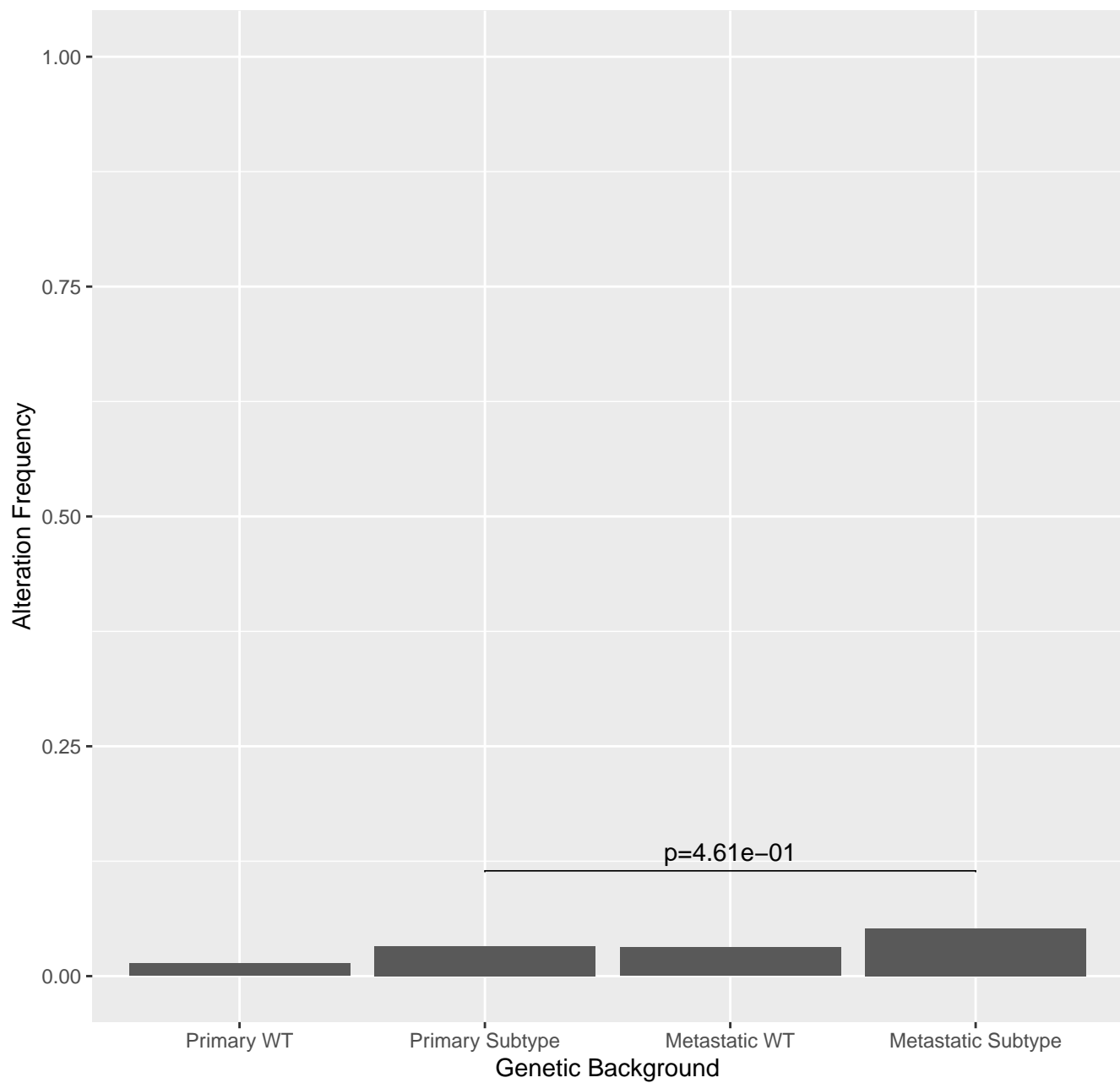
NUDT17 LOF Alterations



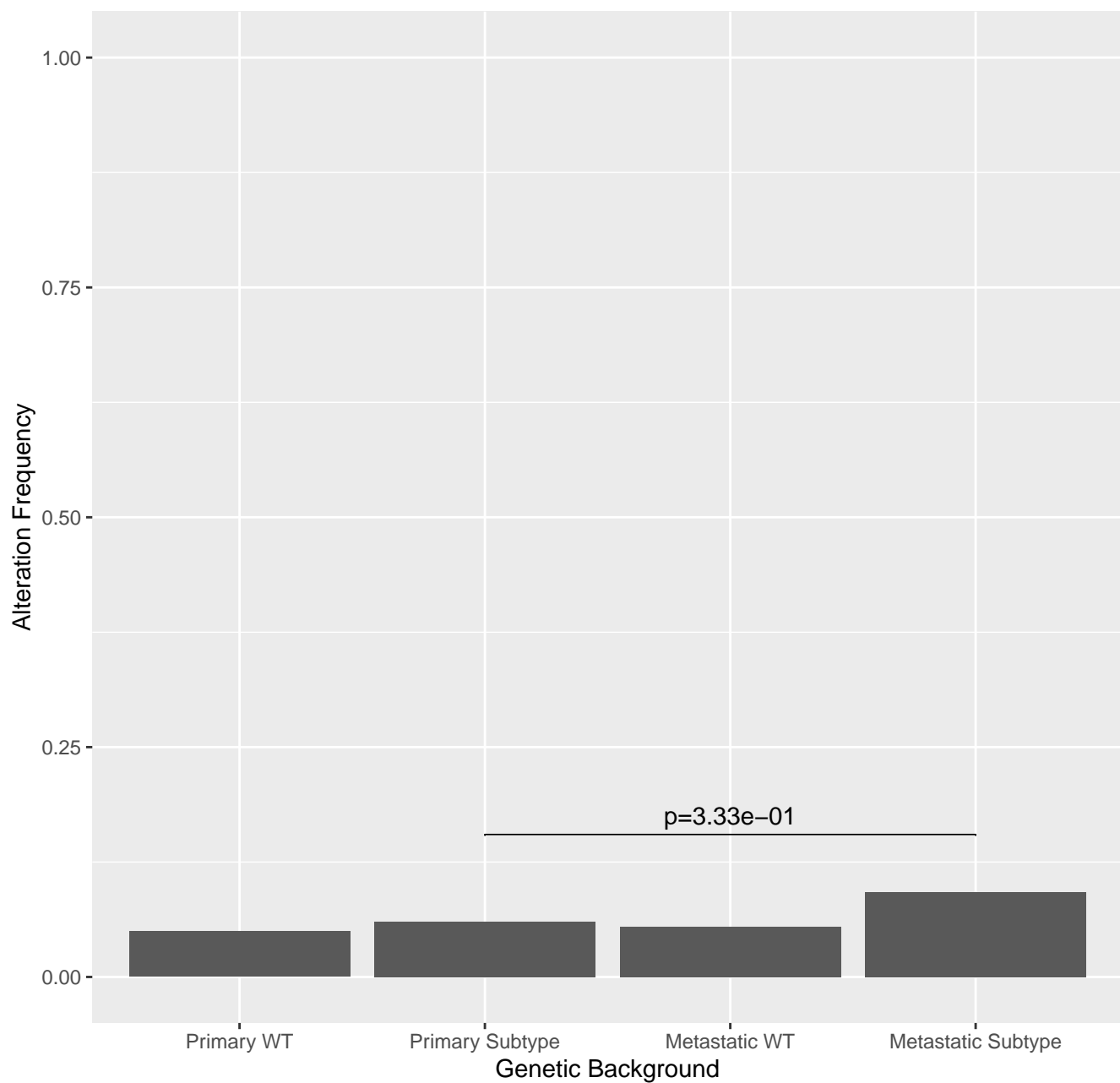
HIST2H2AB LOF Alterations



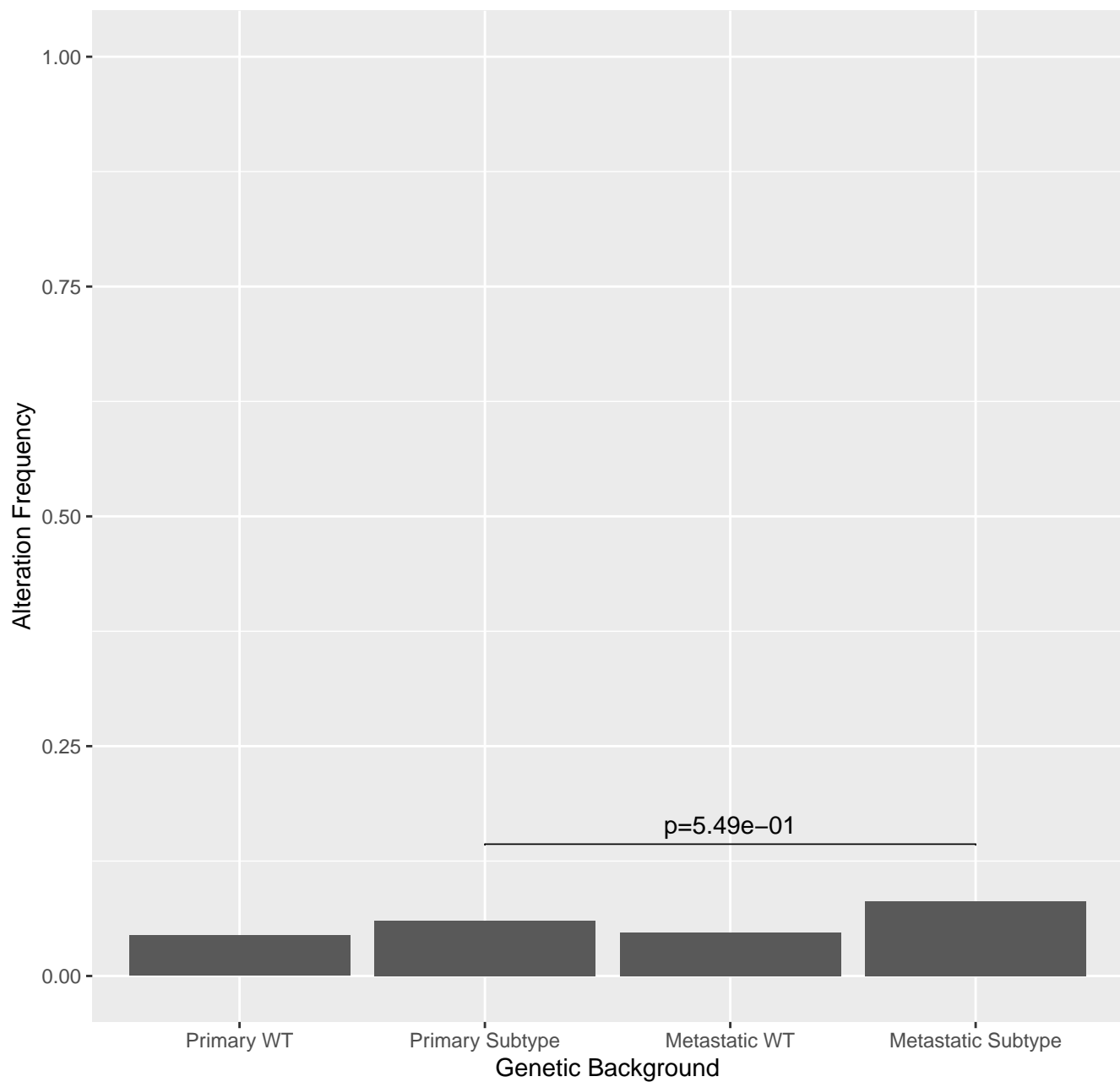
VEPH1 LOF Alterations



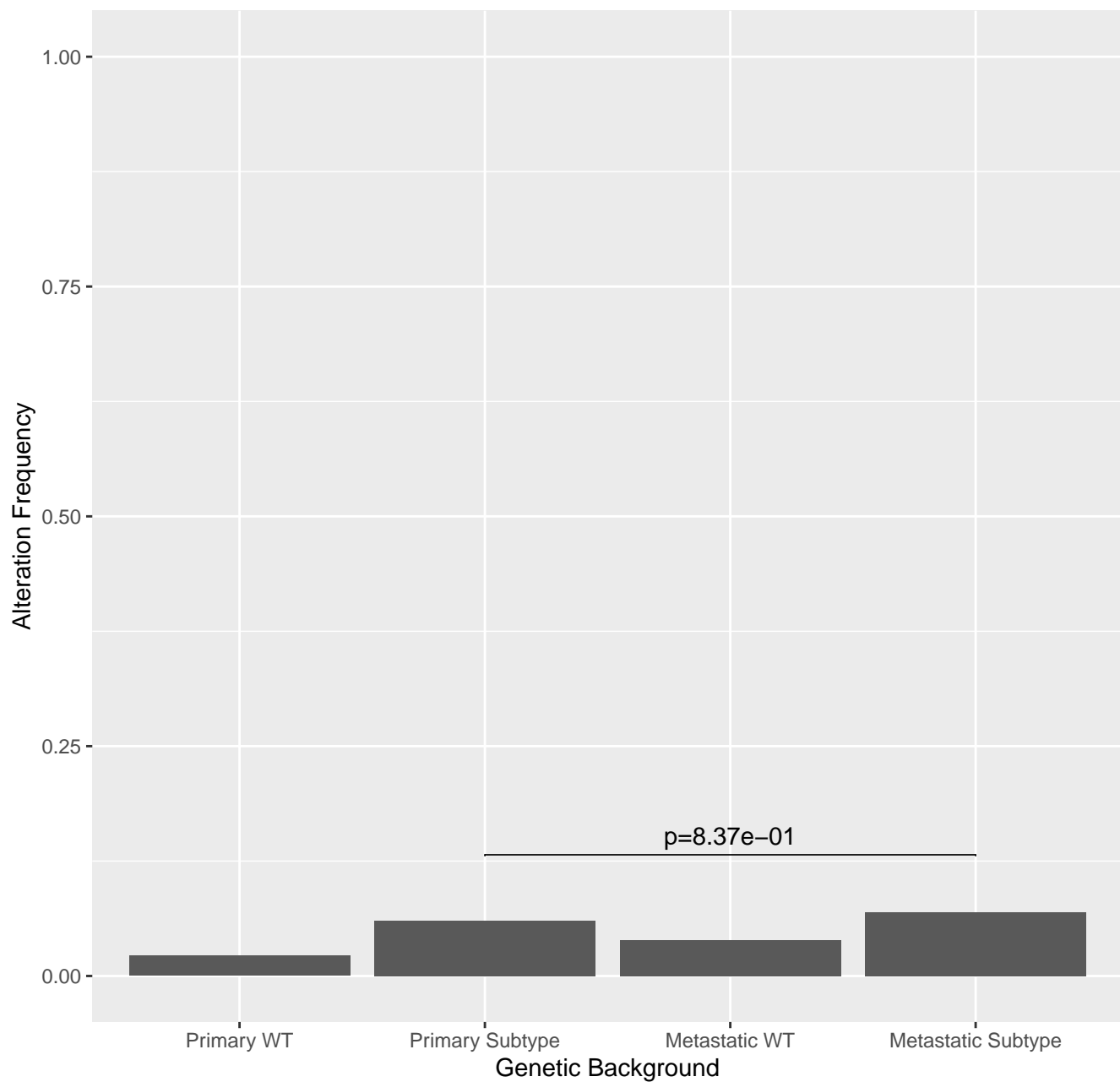
MAPK8IP3 LOF Alterations



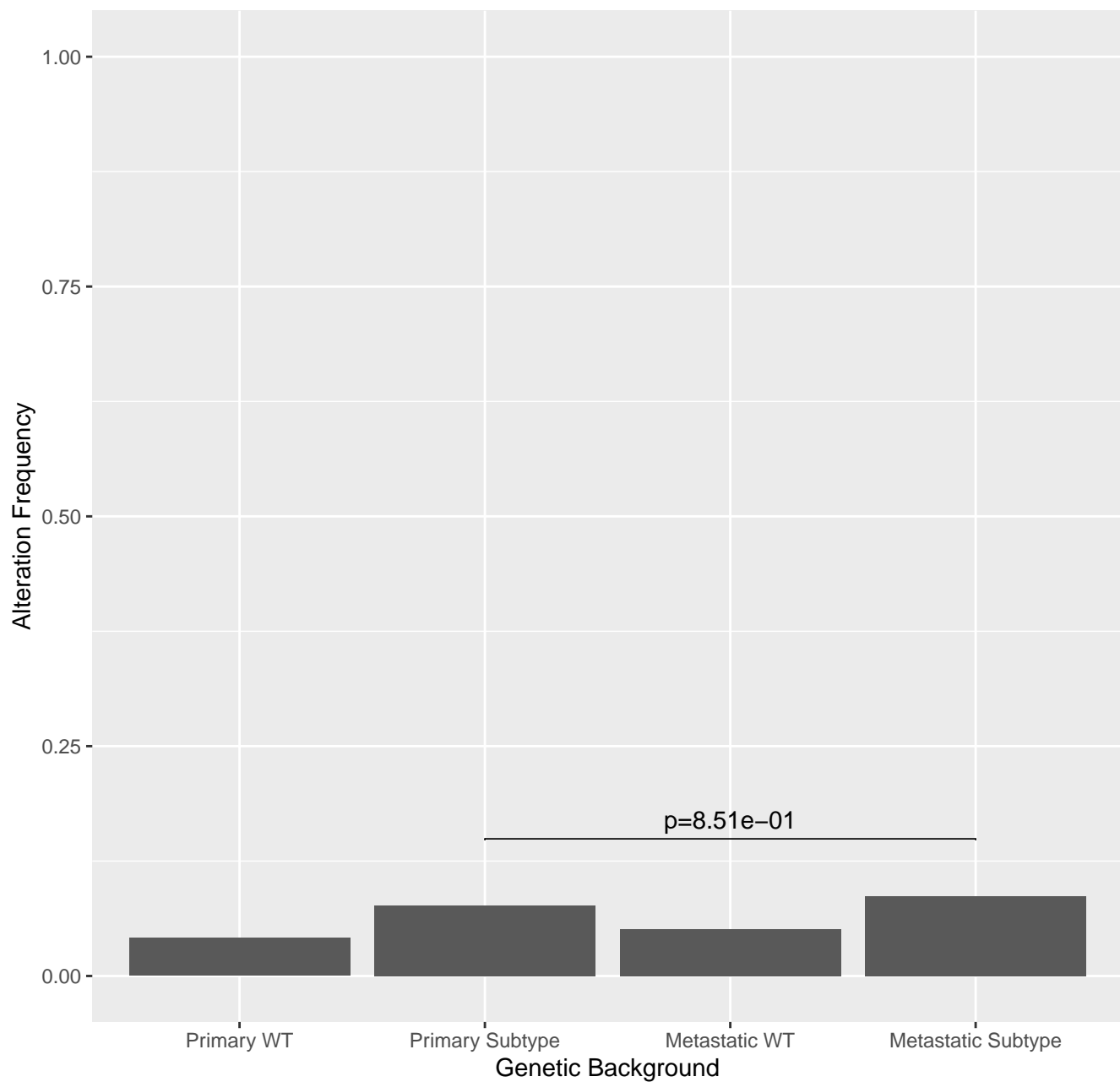
HAGH LOF Alterations



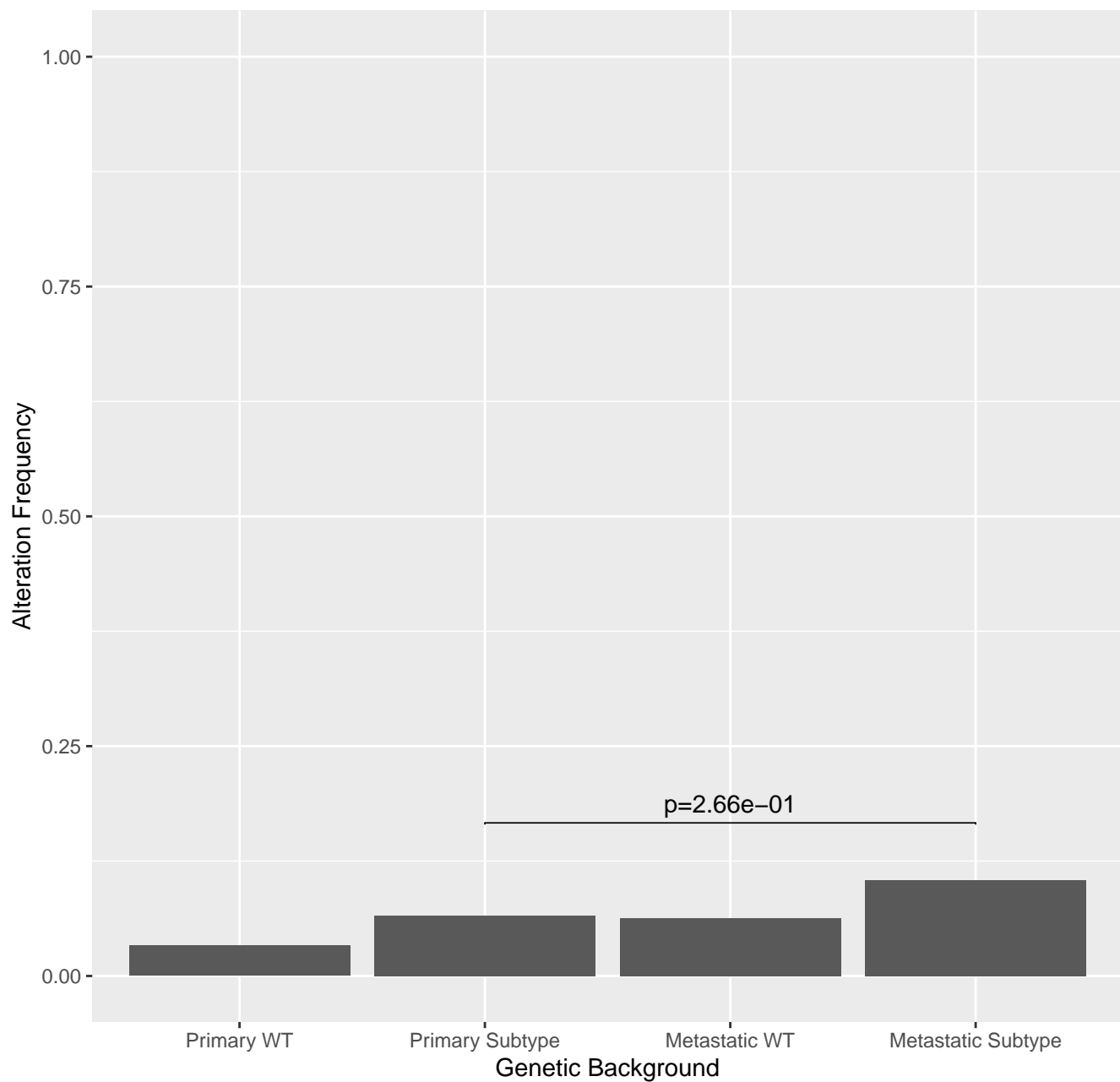
PBX1 LOF Alterations



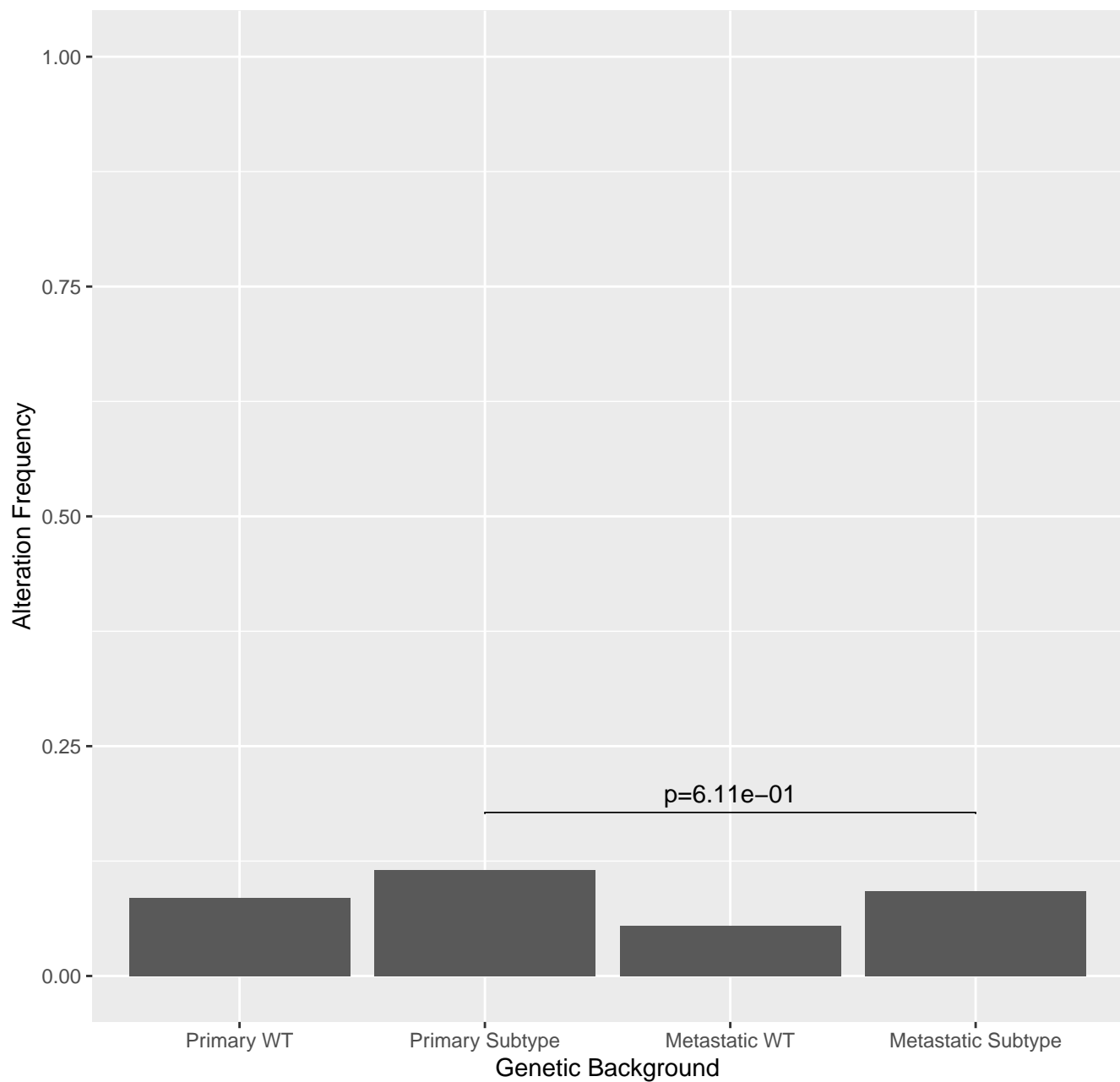
TTC5 LOF Alterations



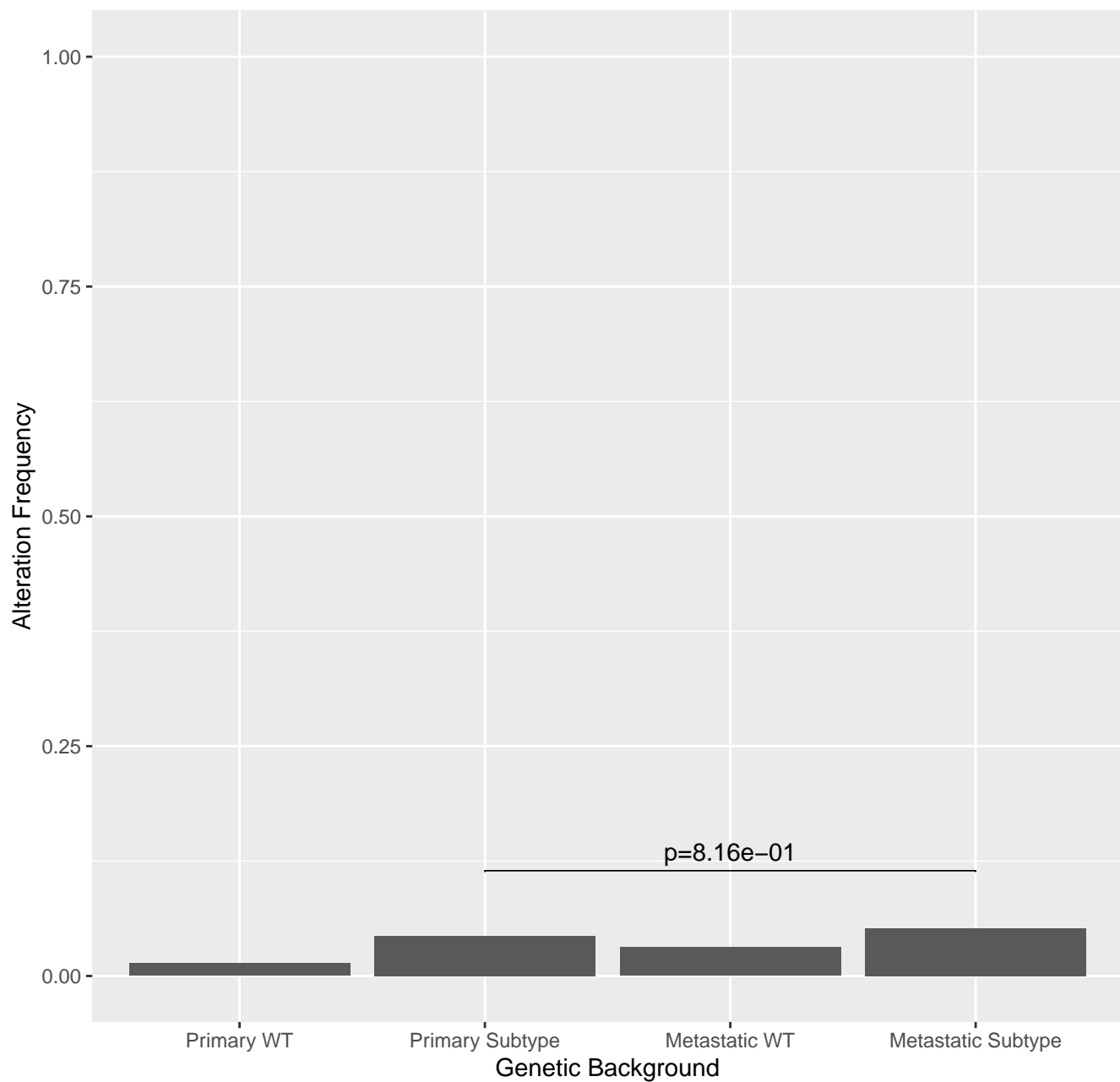
PRPF39 LOF Alterations



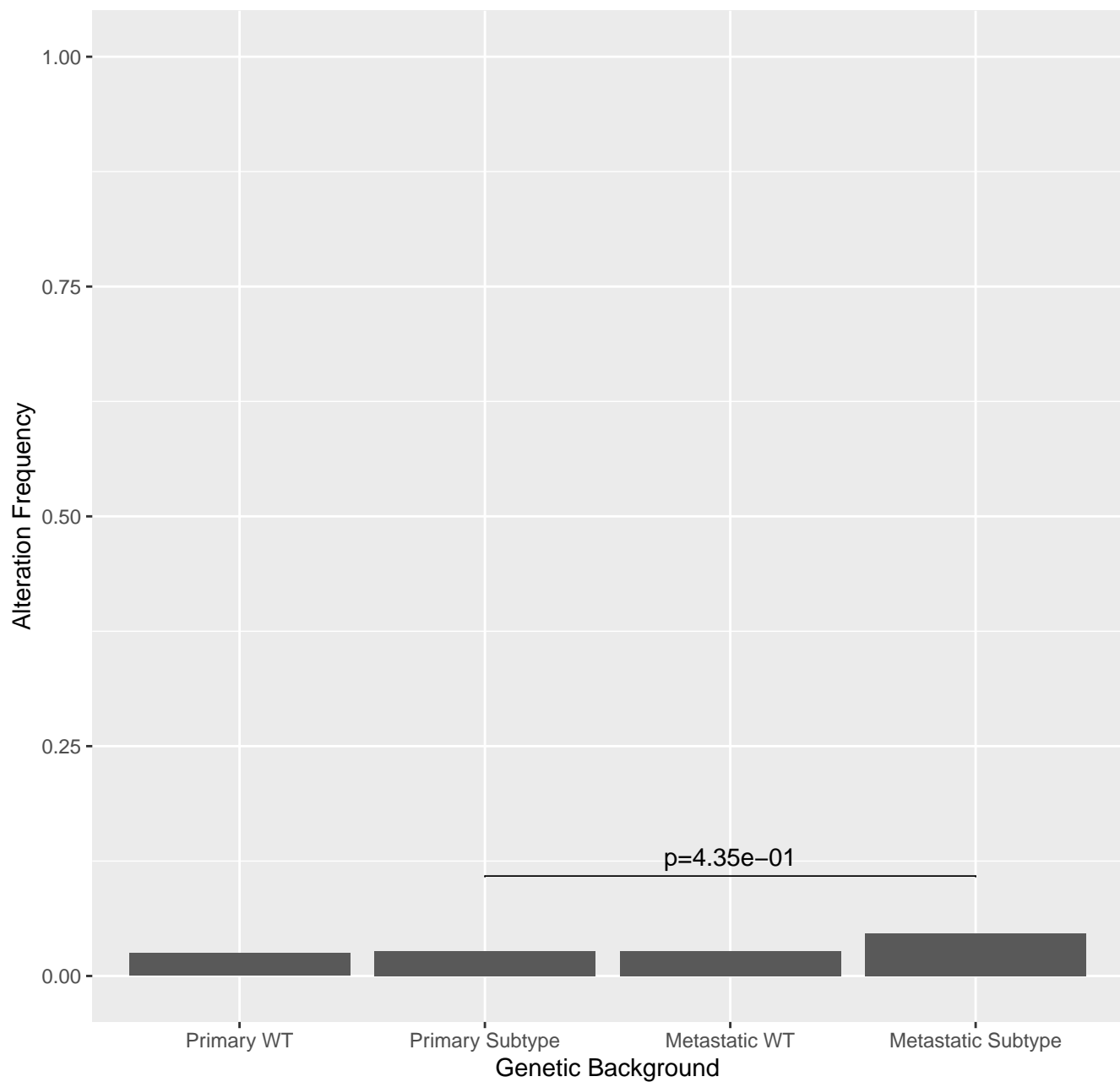
RPL27 LOF Alterations



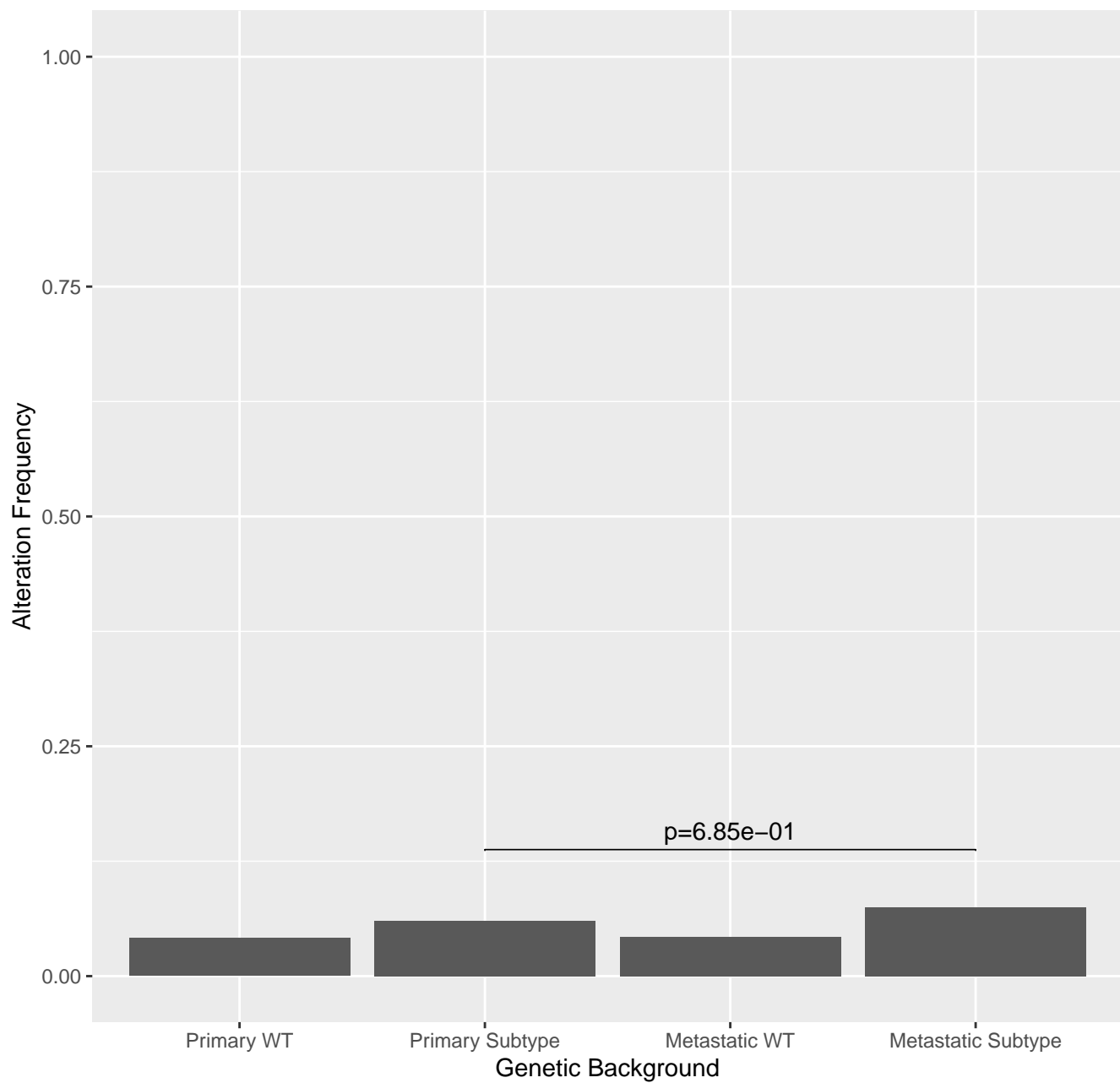
PHOSPHO1 LOF Alterations



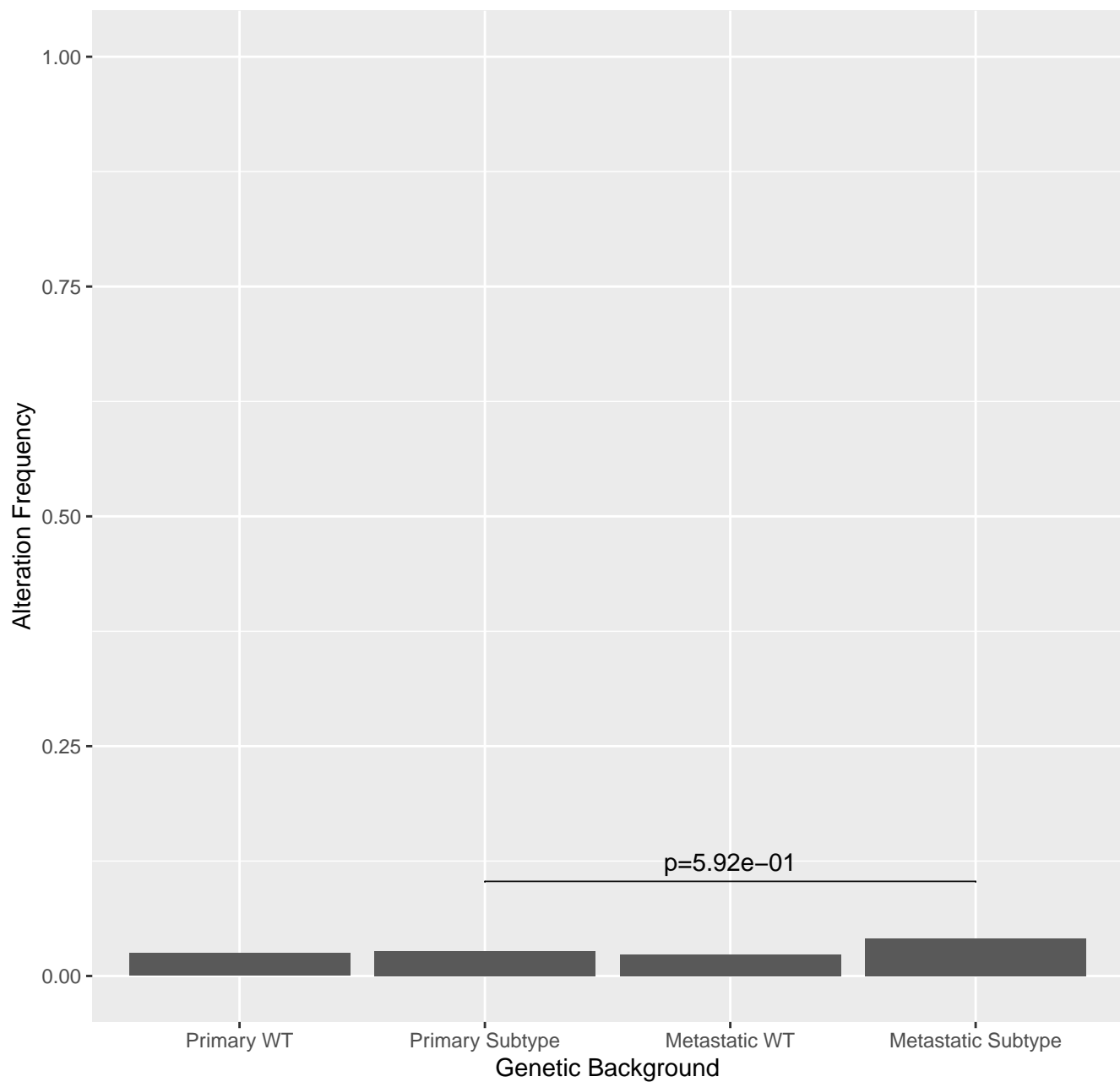
DIDO1 LOF Alterations



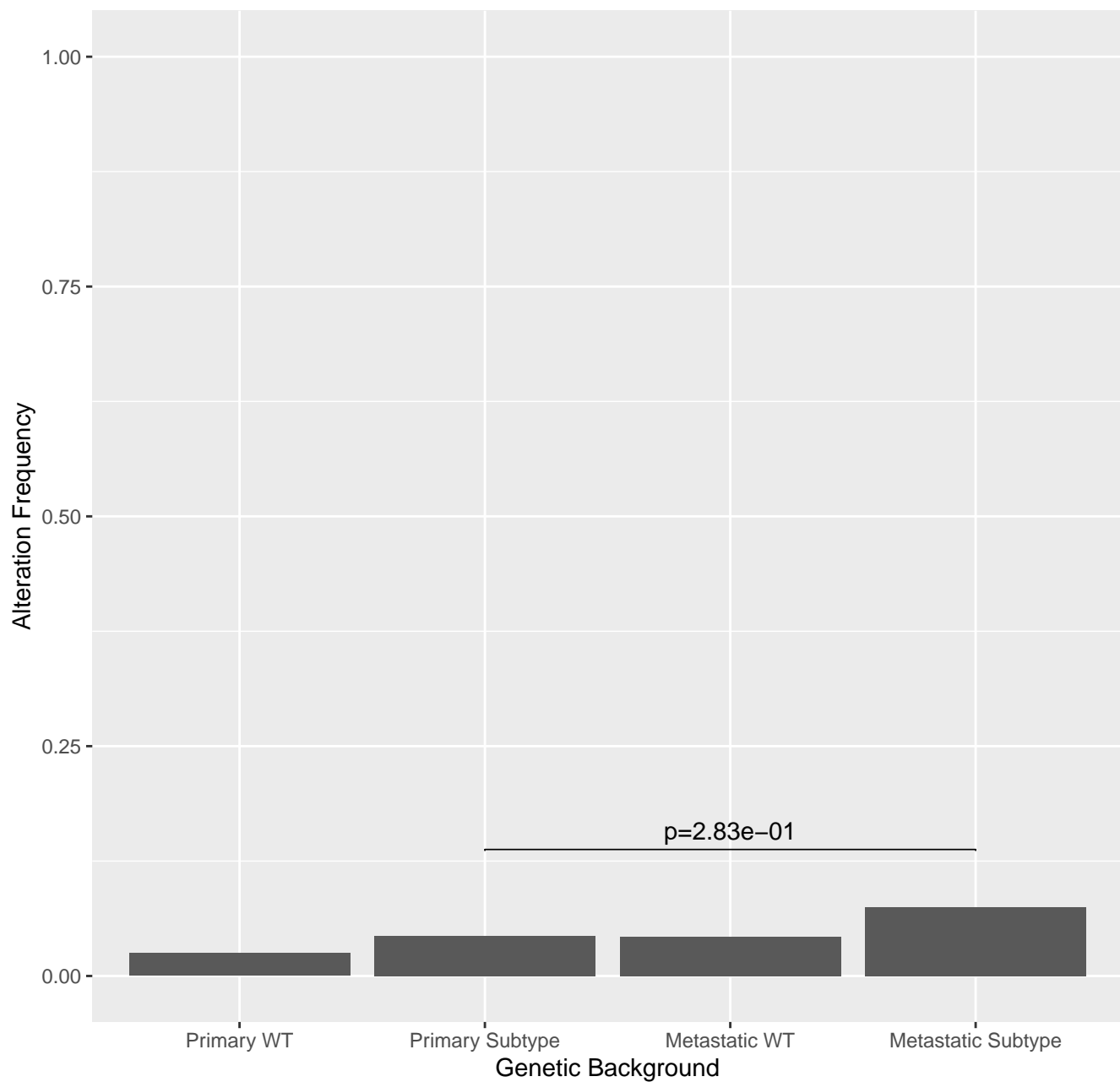
CFL2 LOF Alterations



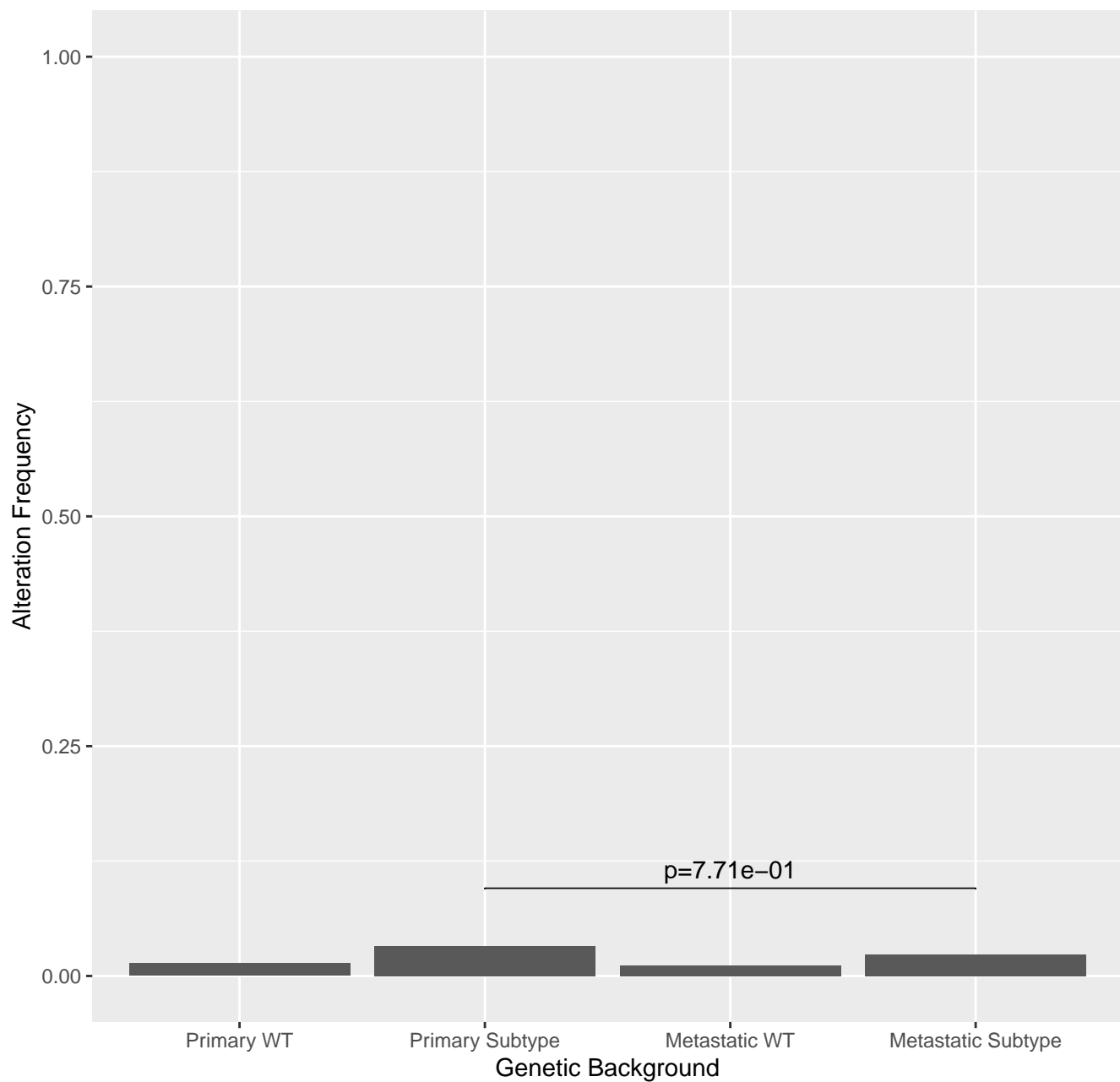
SYT11 LOF Alterations



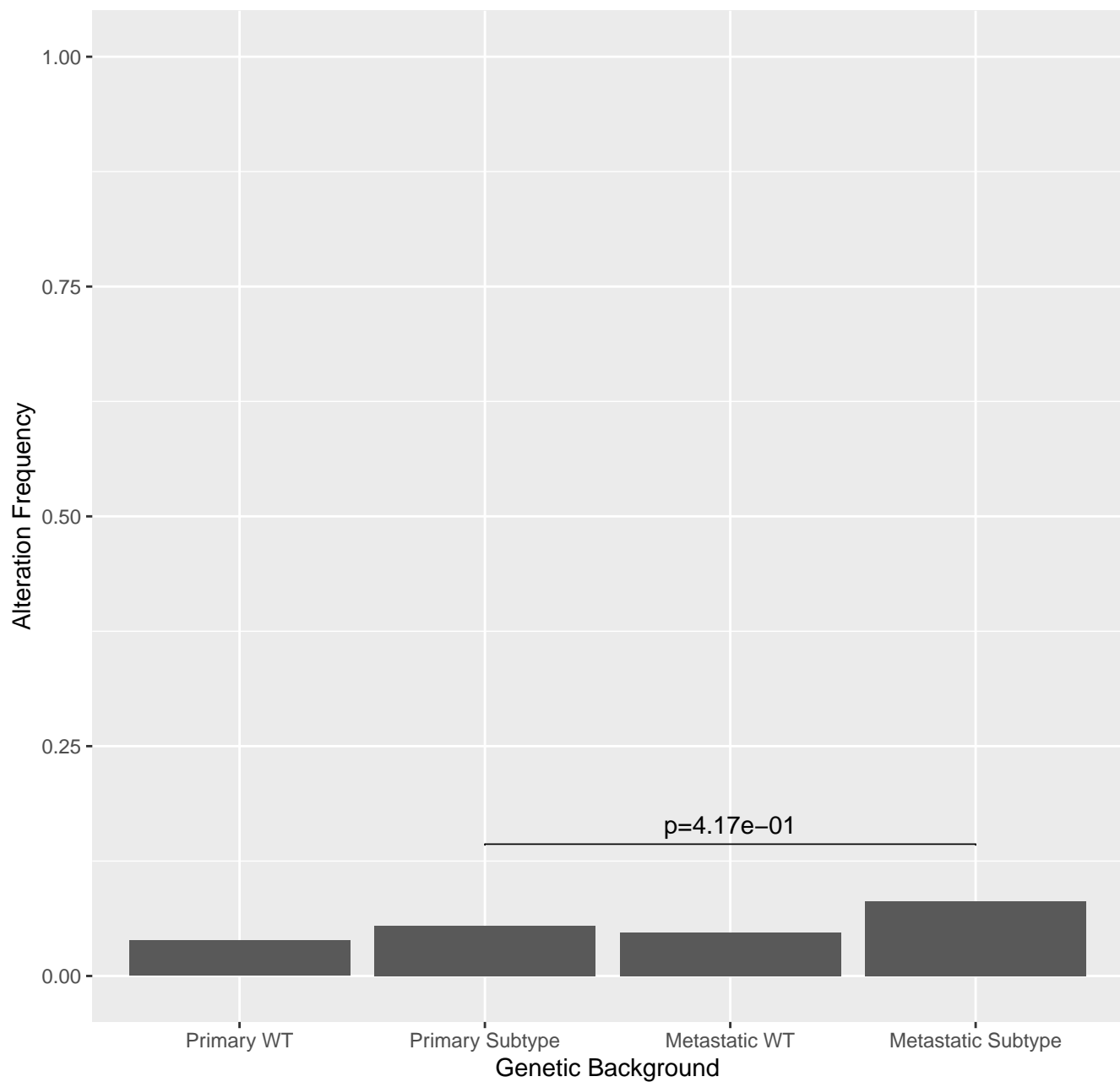
FAM78B LOF Alterations



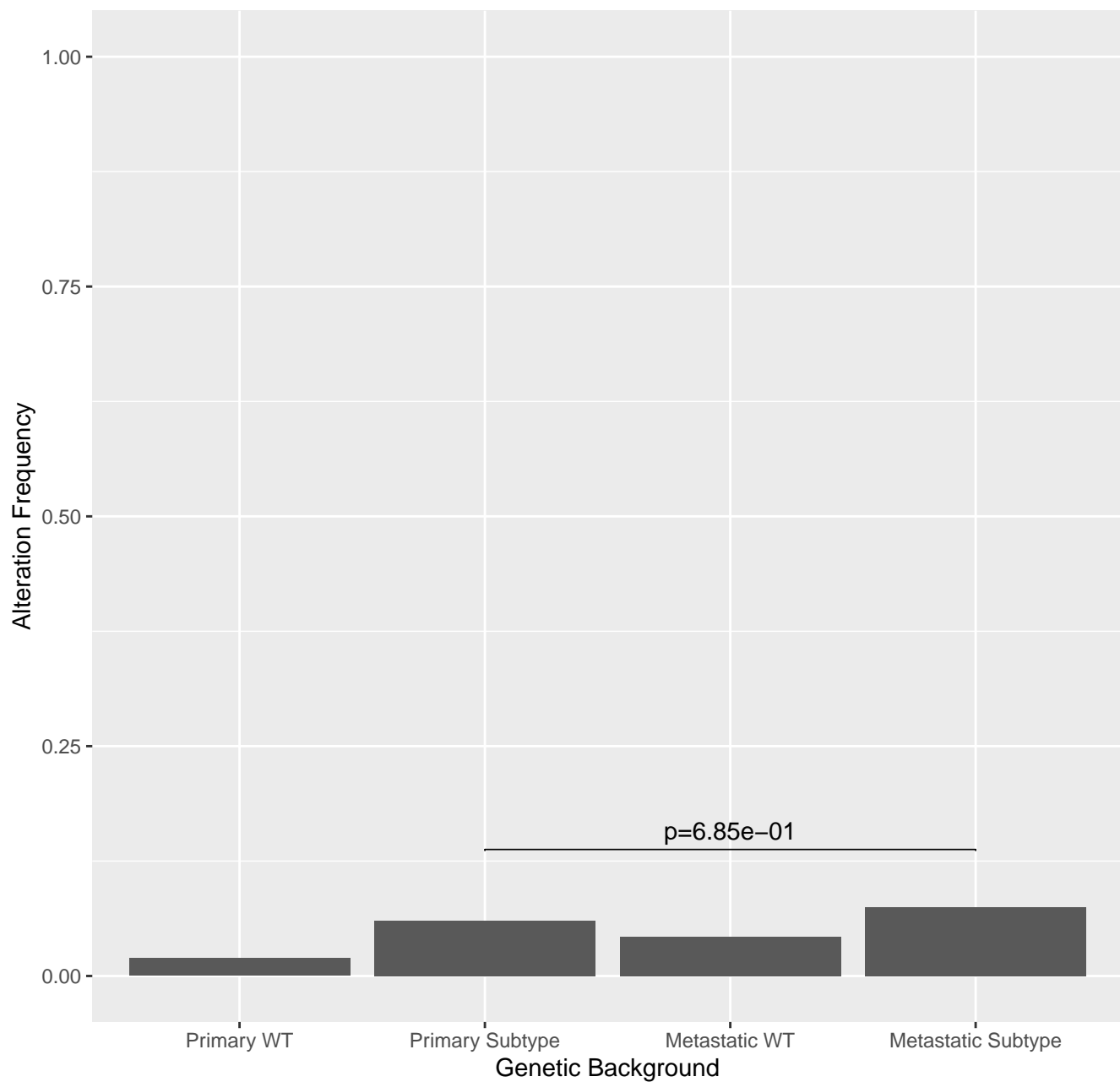
ACP6 LOF Alterations



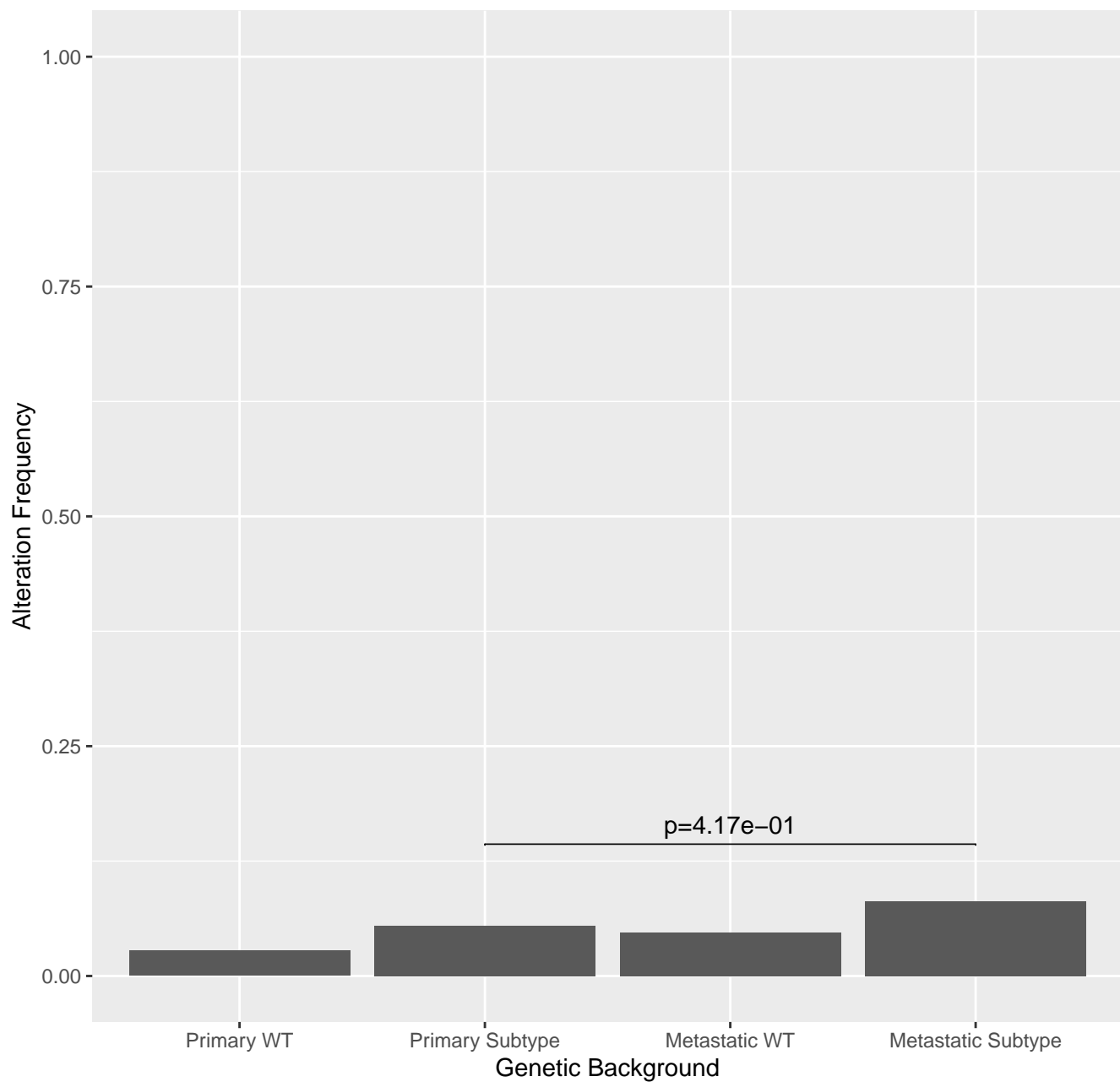
NKX2-8 LOF Alterations



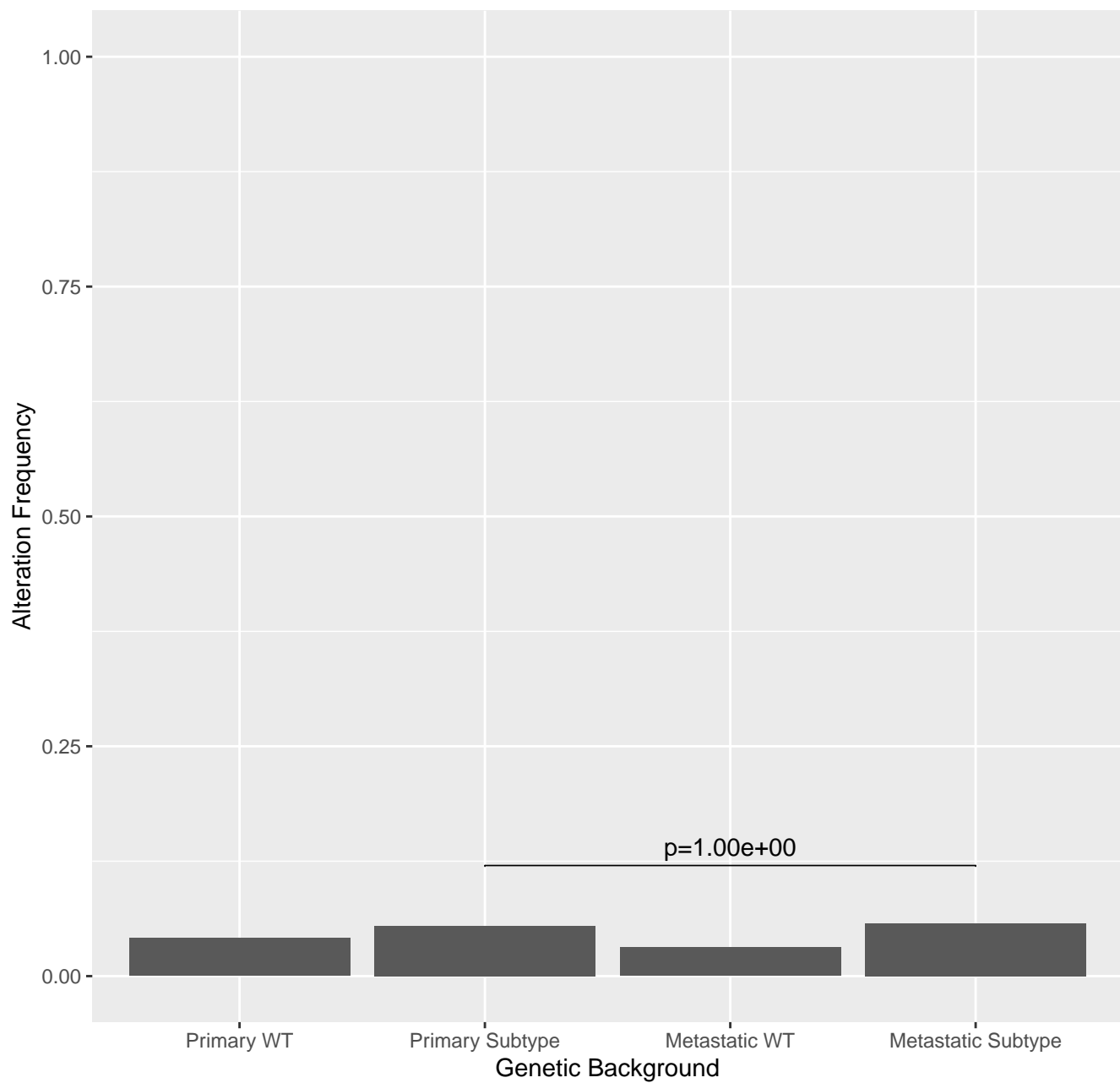
HHLA2 LOF Alterations



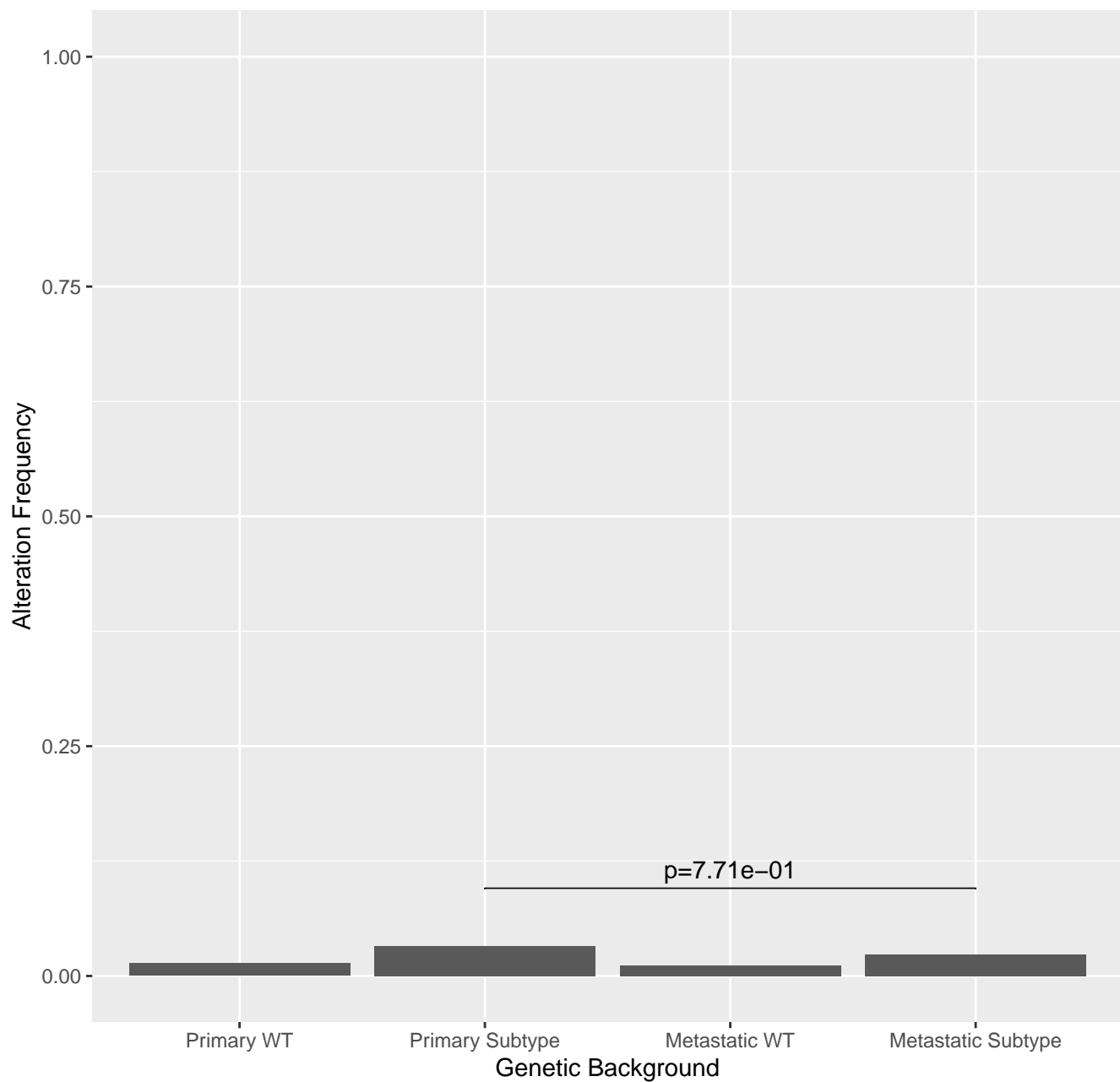
ARF6 LOF Alterations



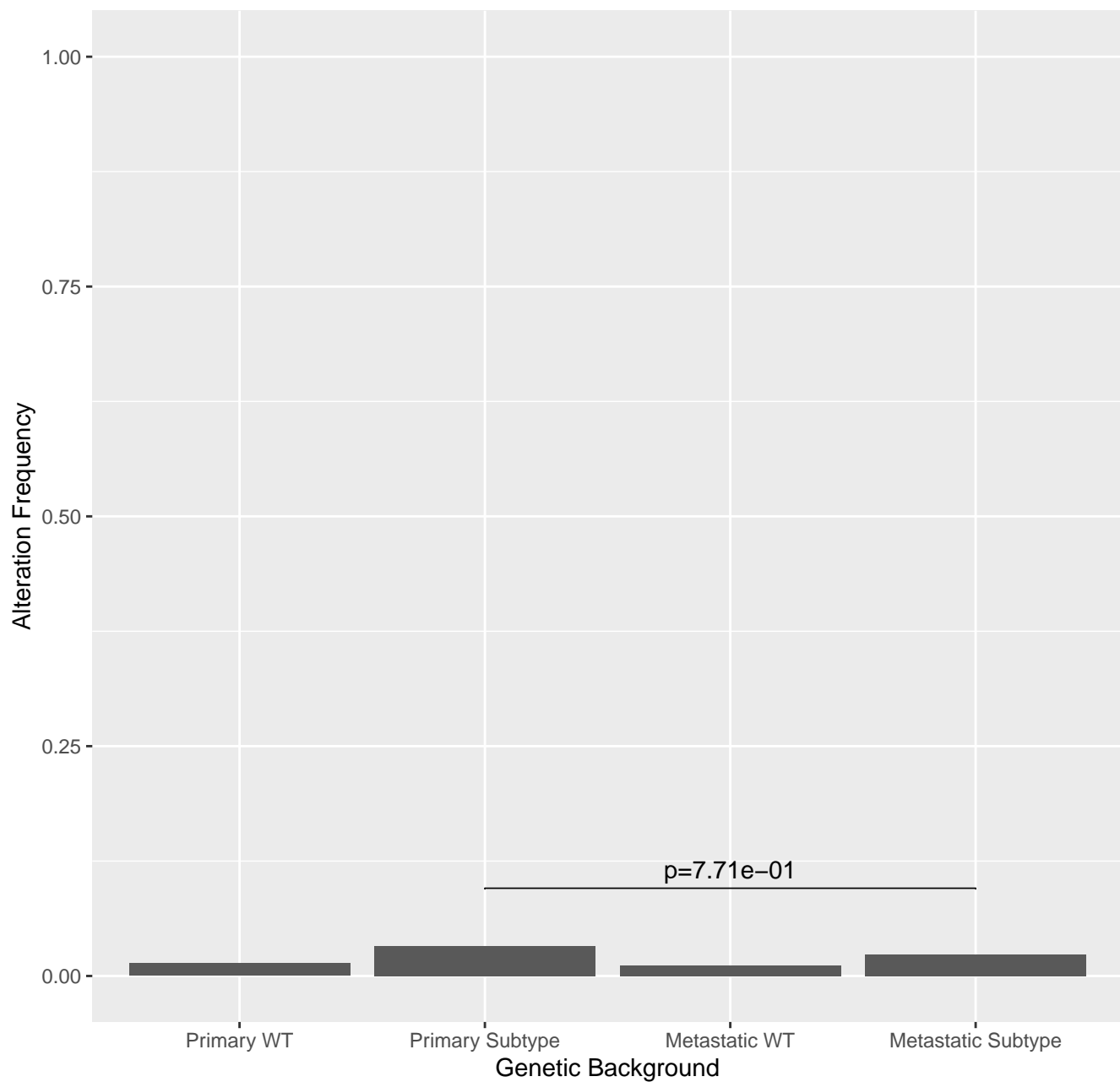
E4F1 LOF Alterations



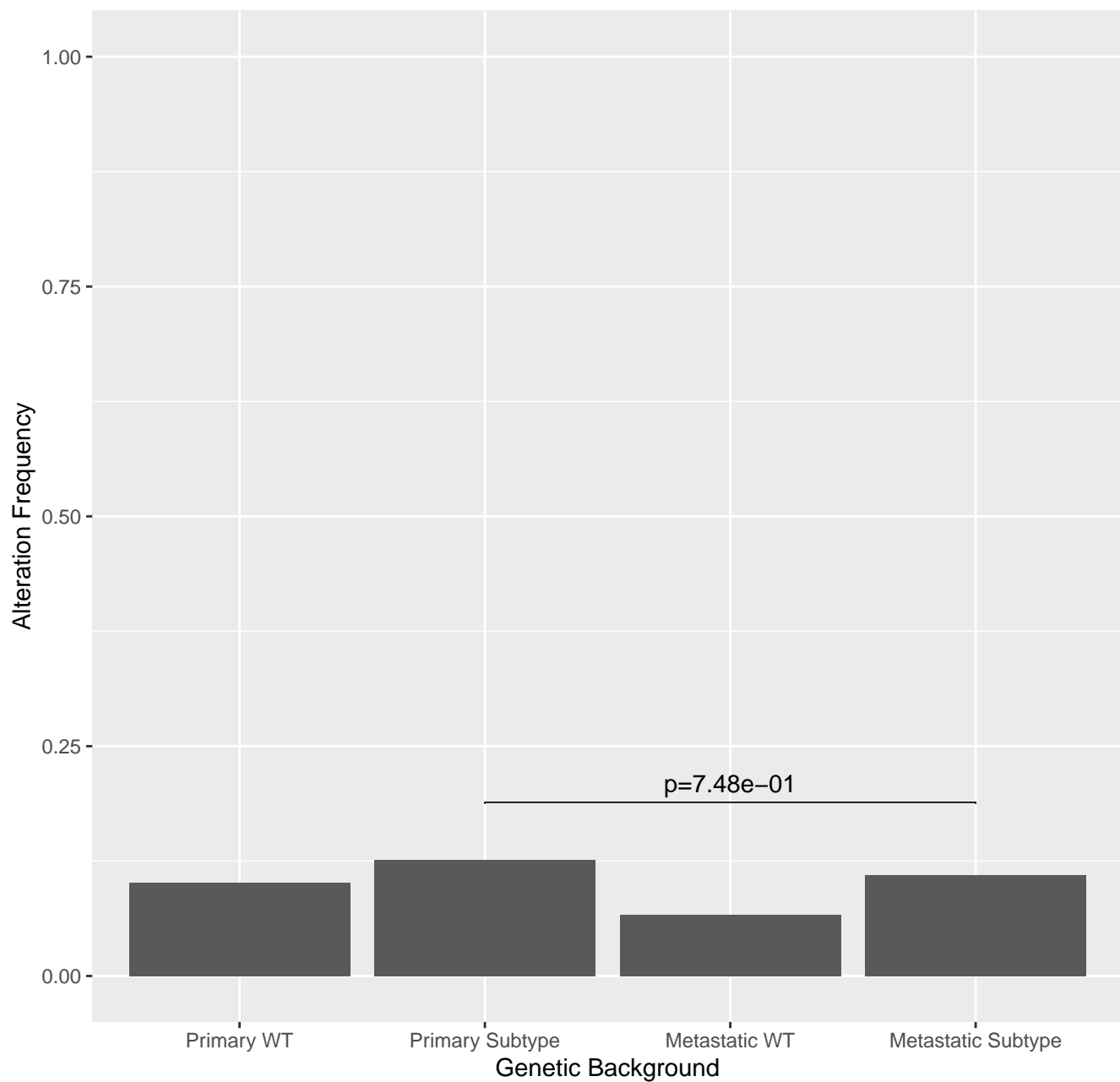
GPR89B LOF Alterations



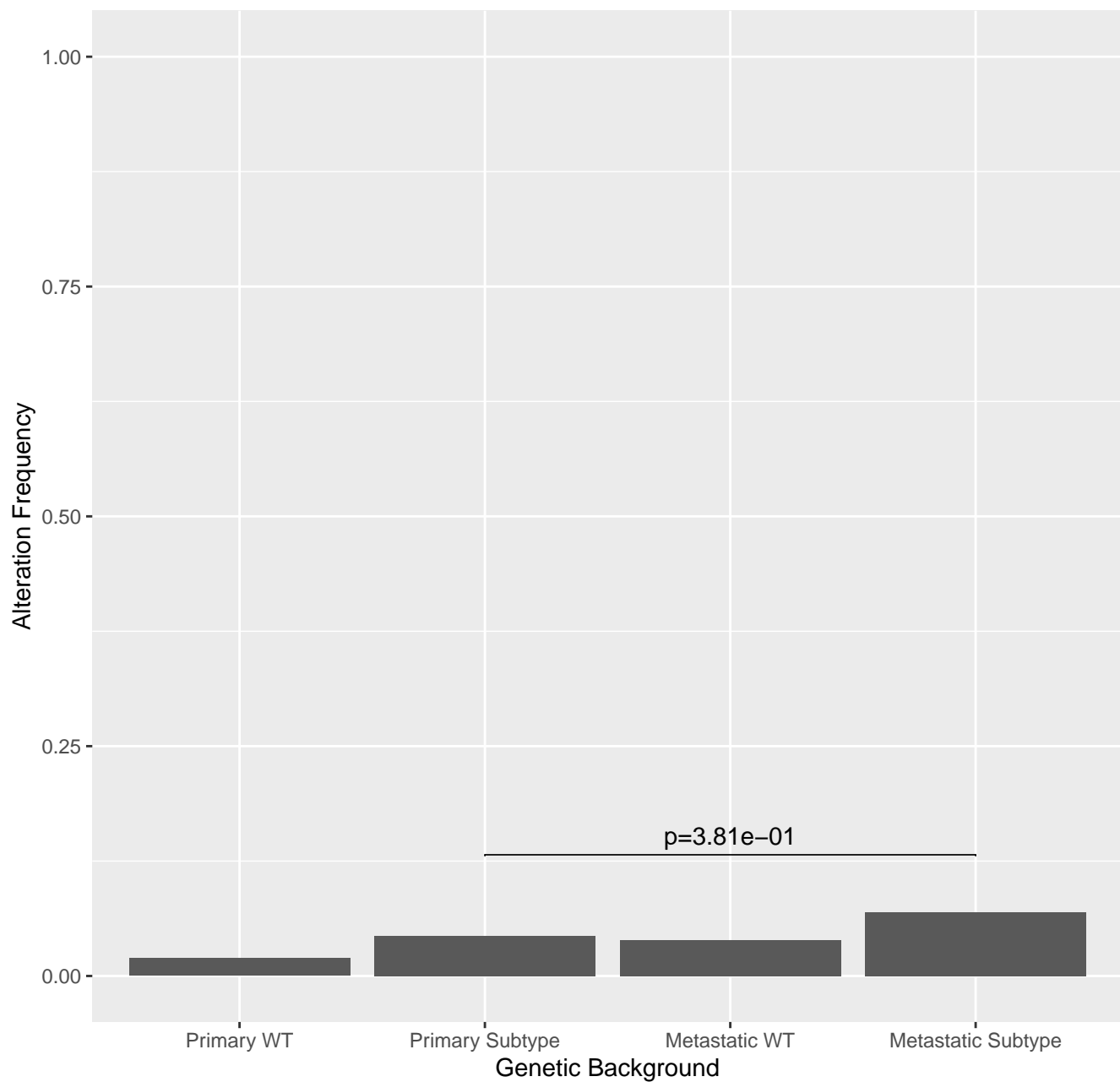
CD160 LOF Alterations



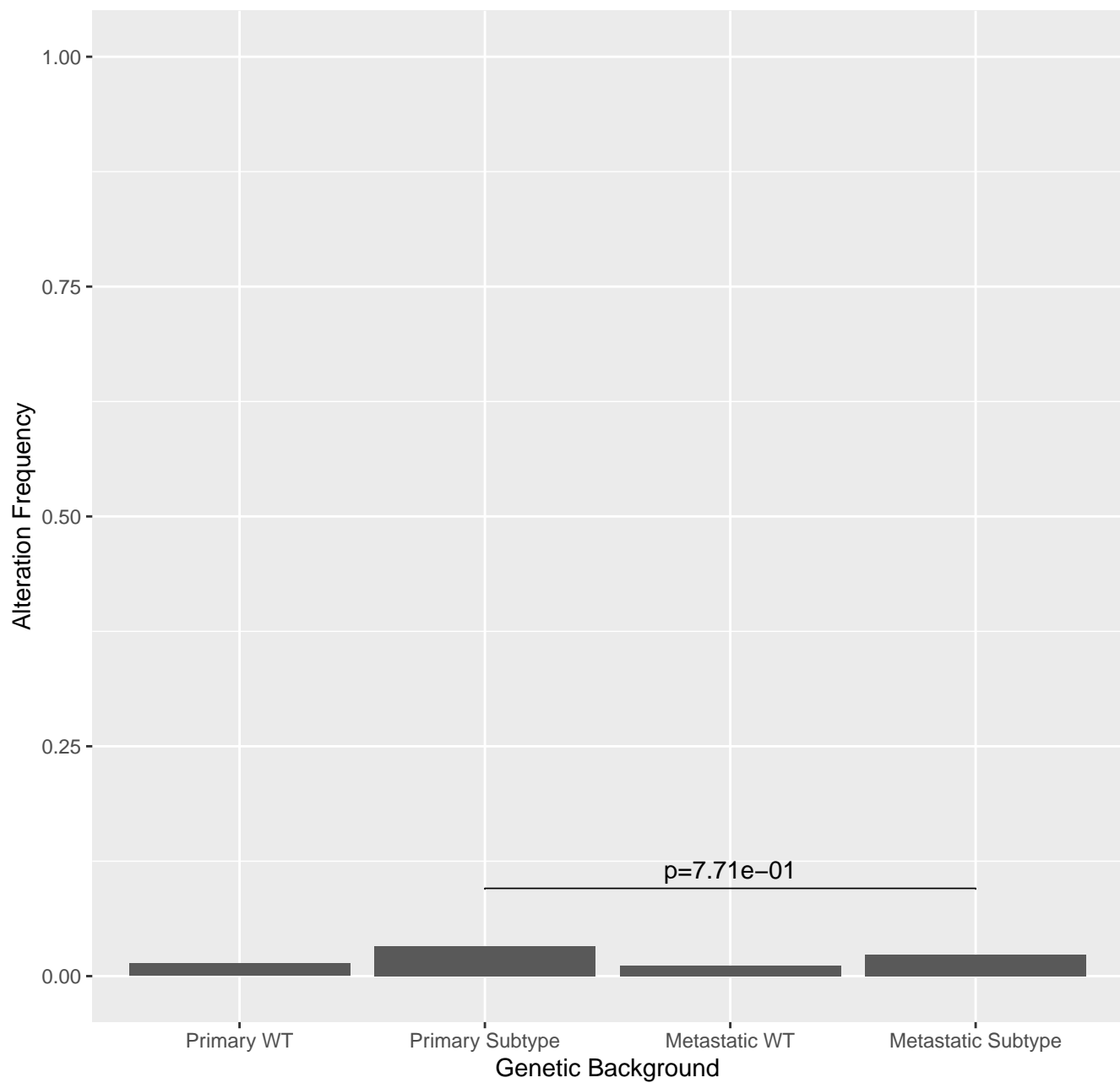
WNK4 LOF Alterations



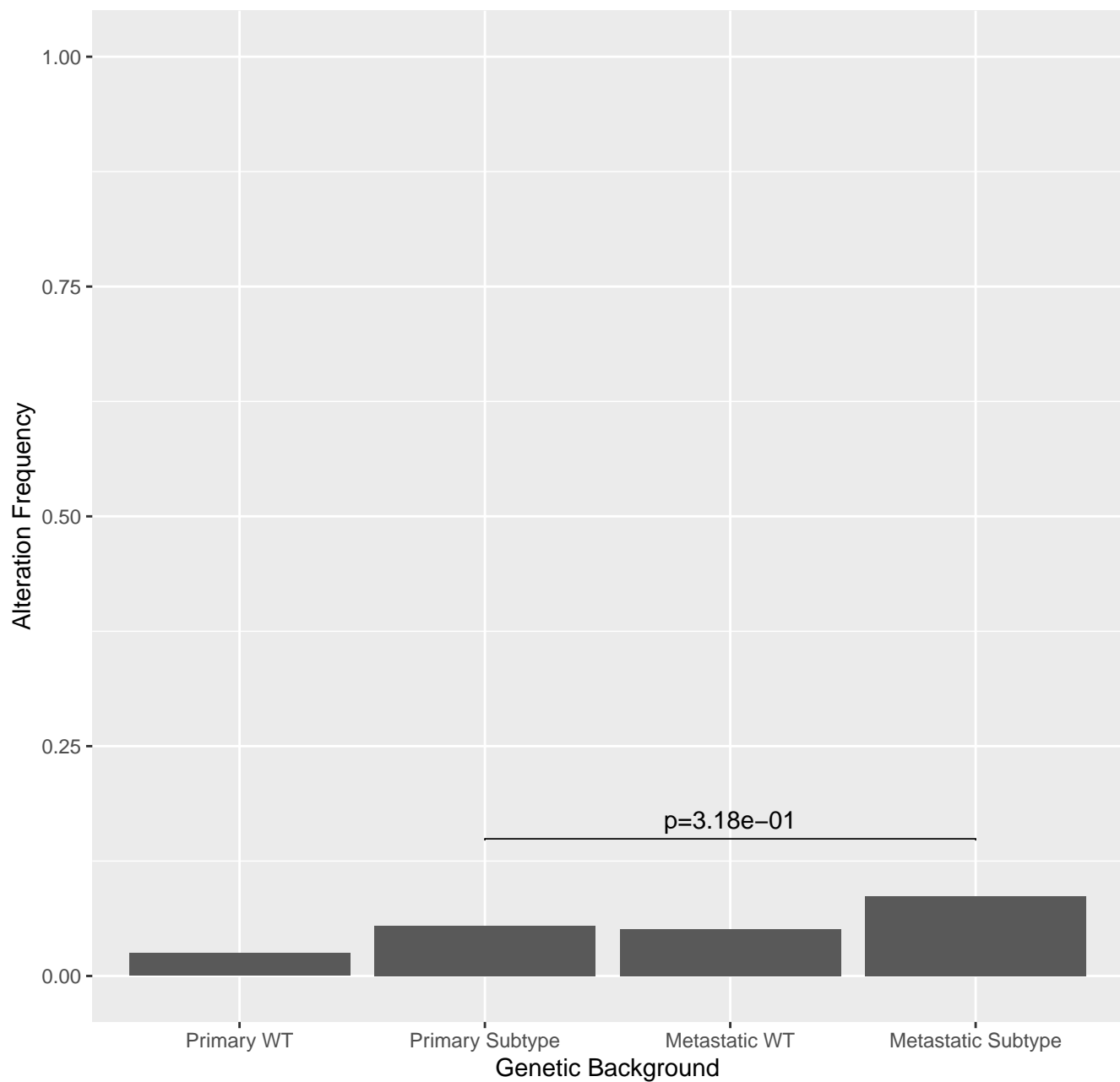
CPOX LOF Alterations



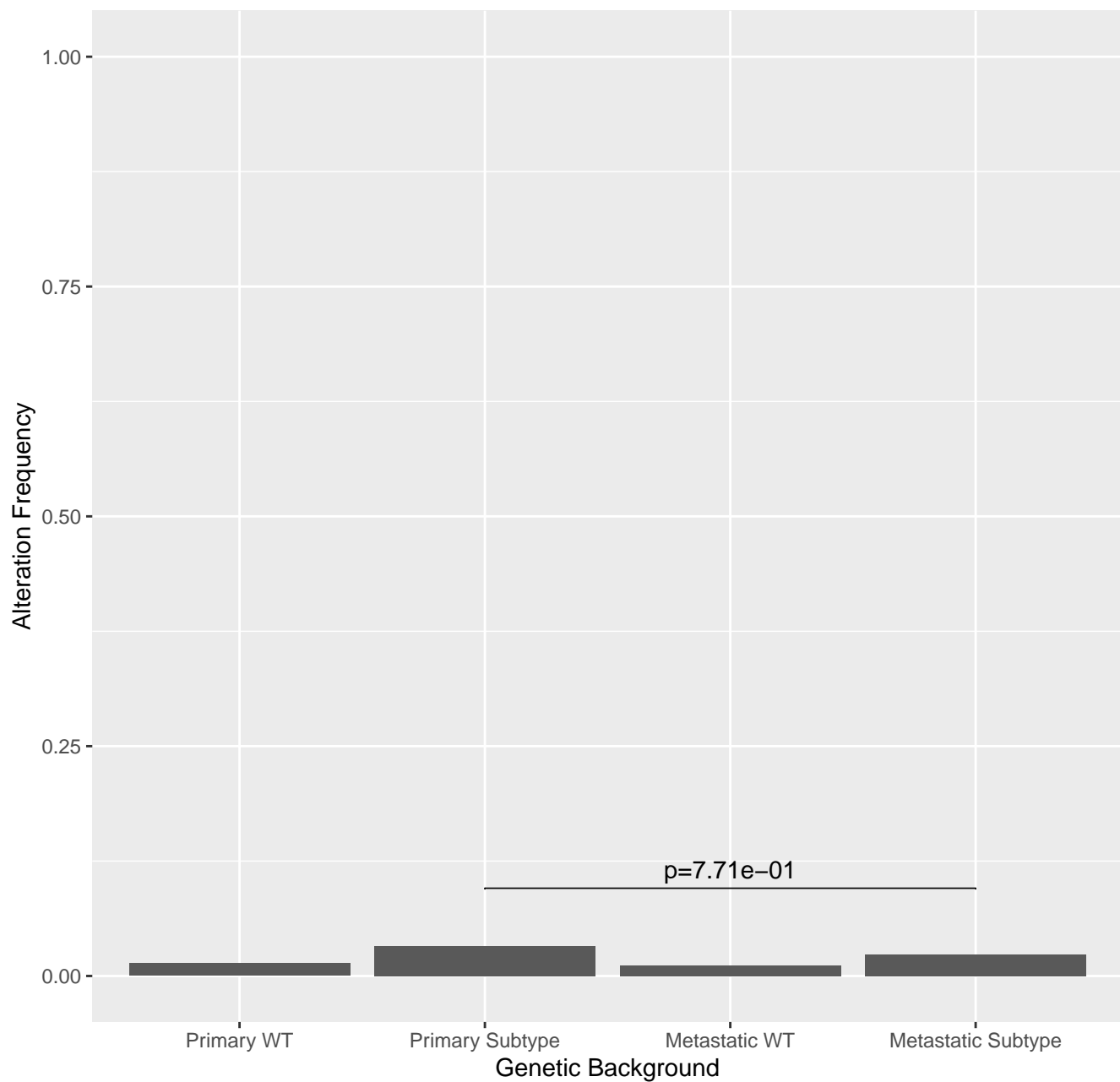
NBPF10 LOF Alterations



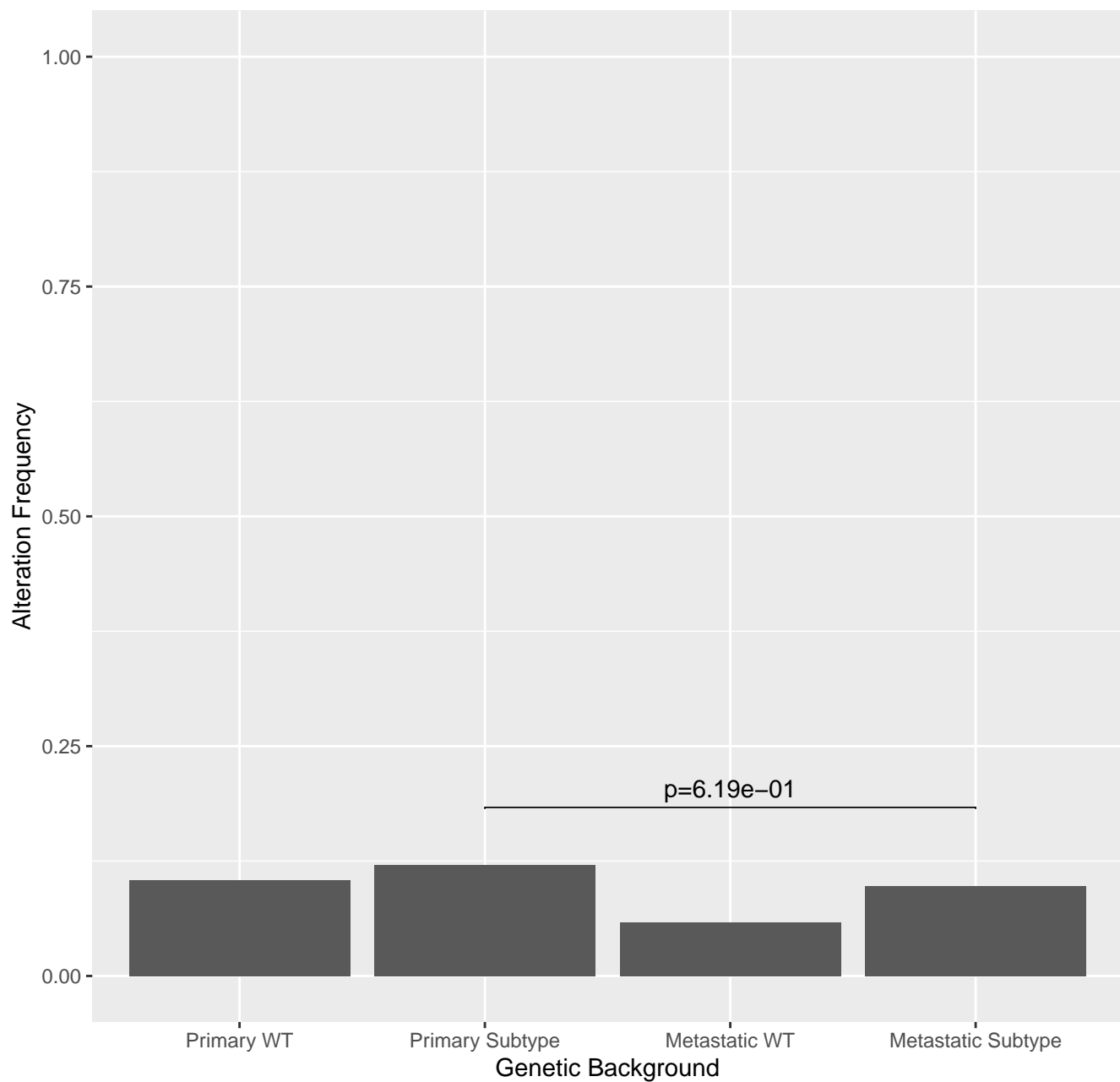
MORC1 LOF Alterations



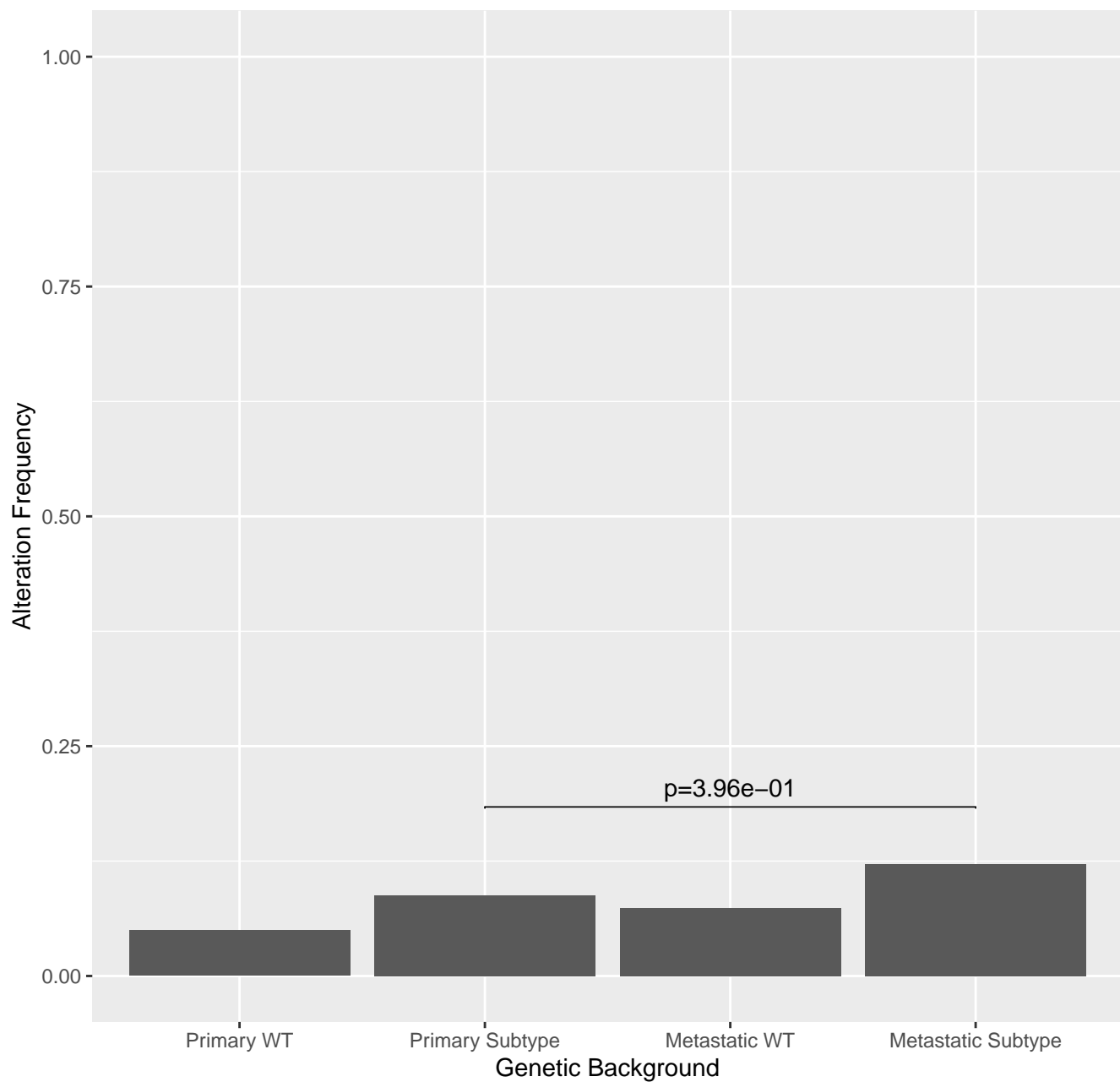
HIST2H3C LOF Alterations



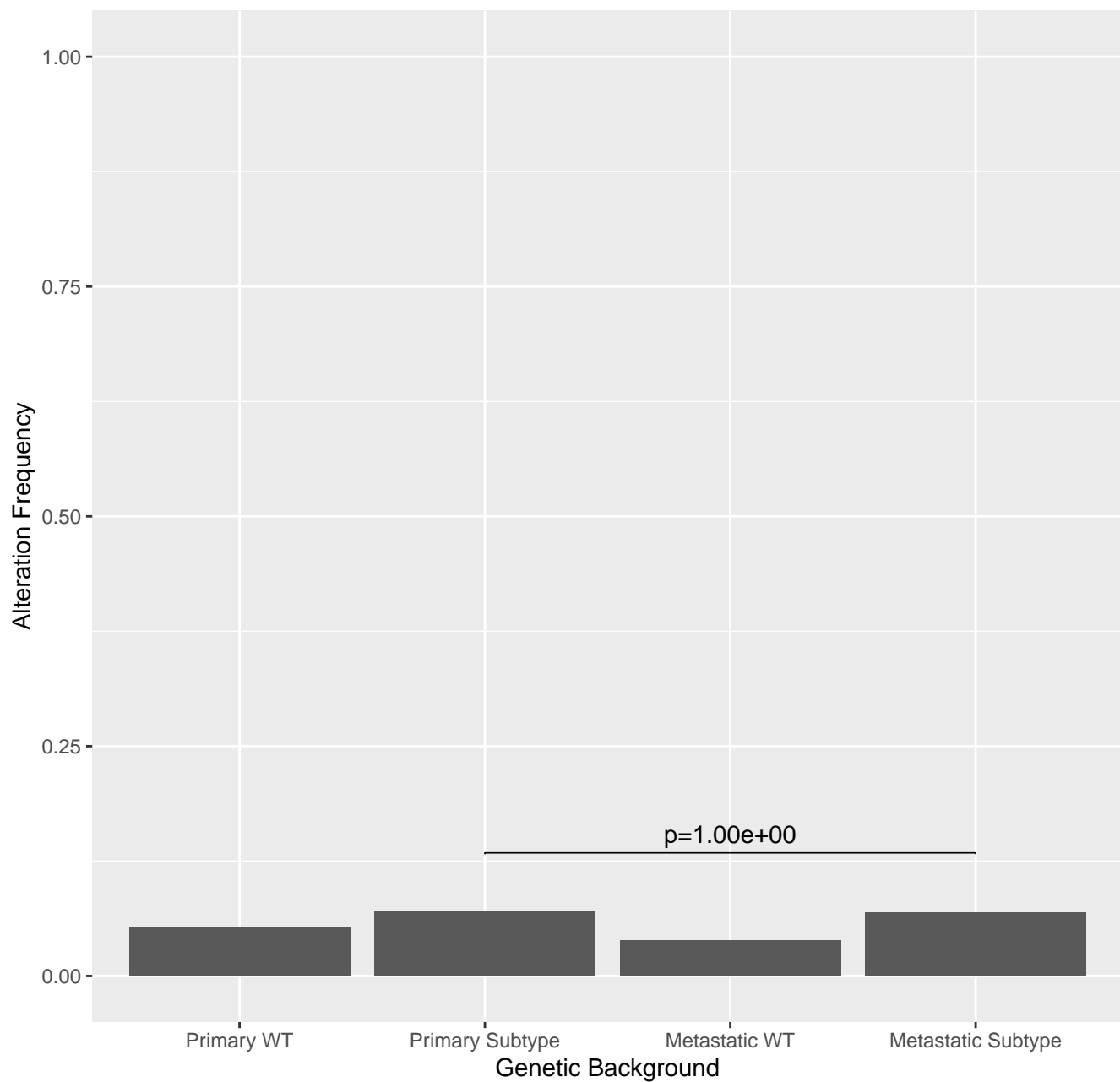
CNTNAP1 LOF Alterations



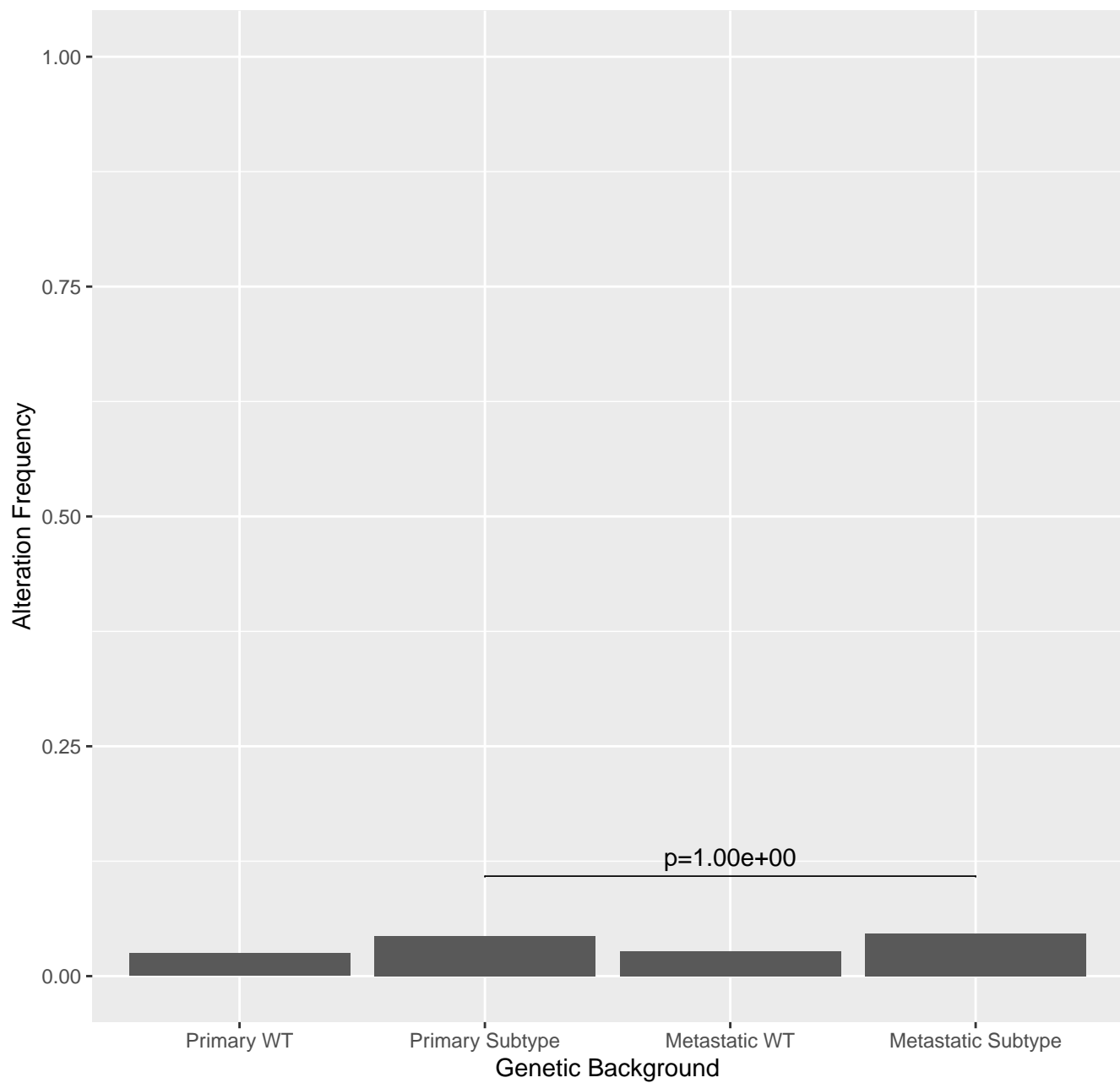
SEZ6L2 LOF Alterations



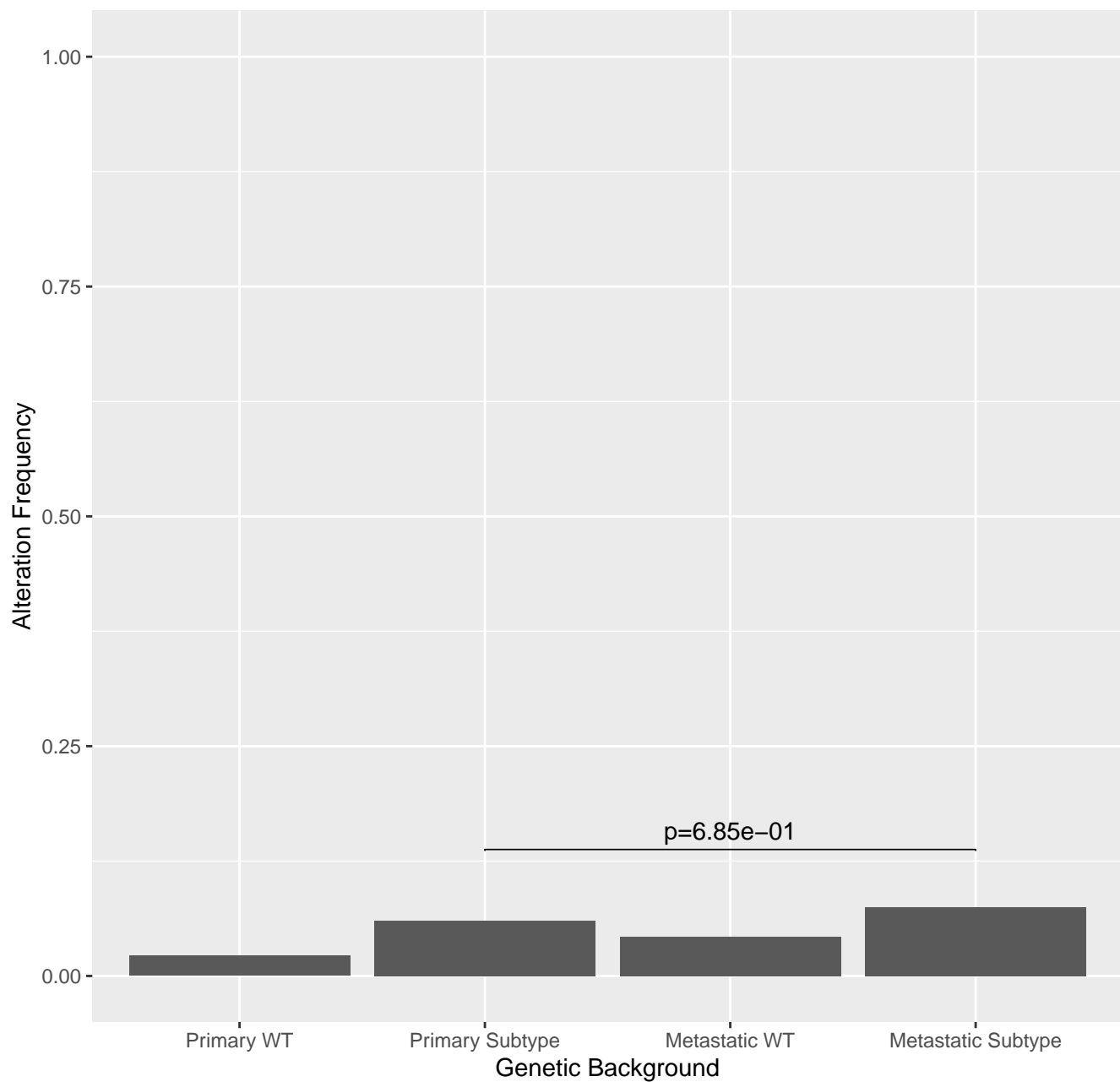
ADSSL1 LOF Alterations



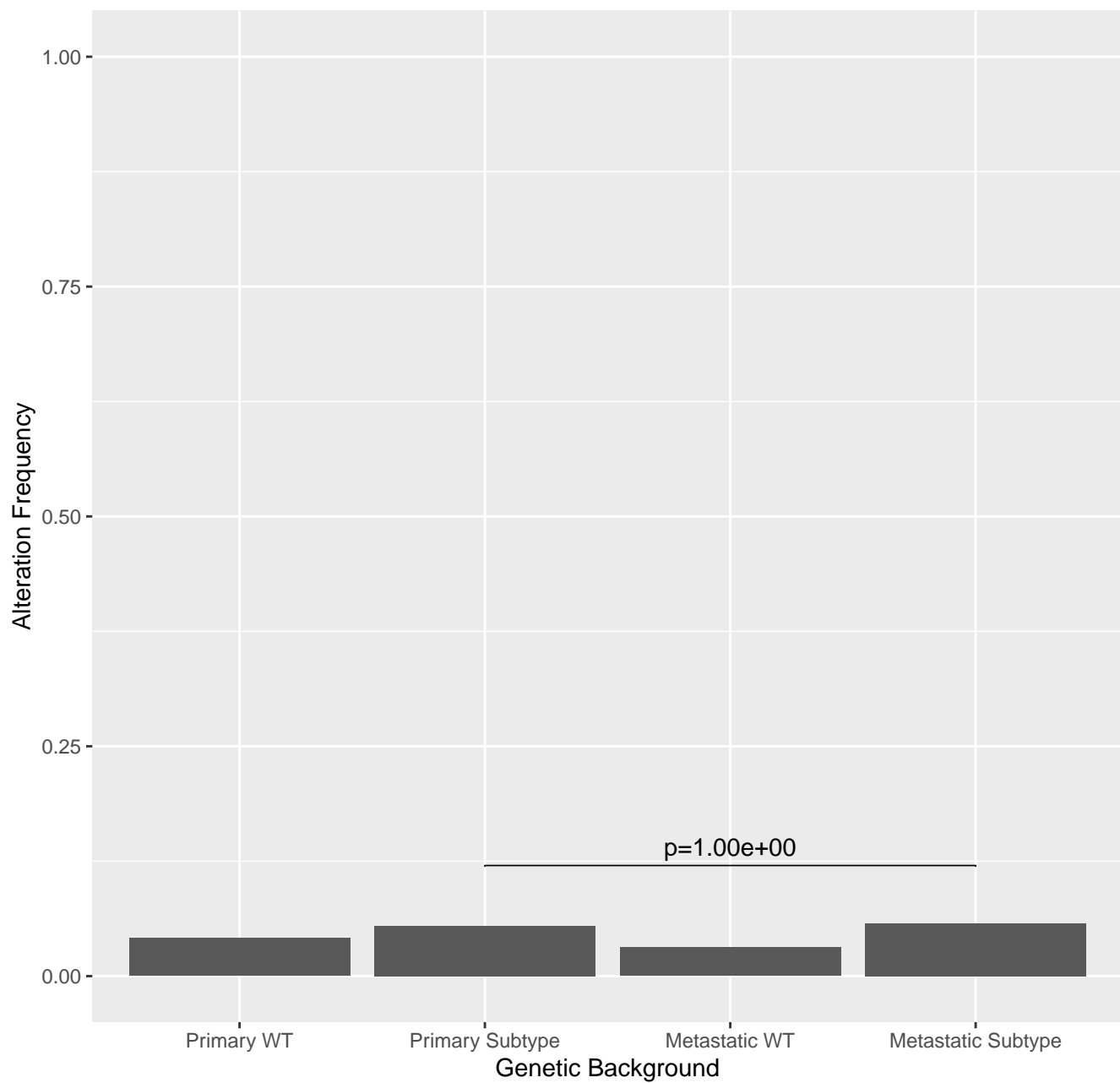
BGLAP LOF Alterations



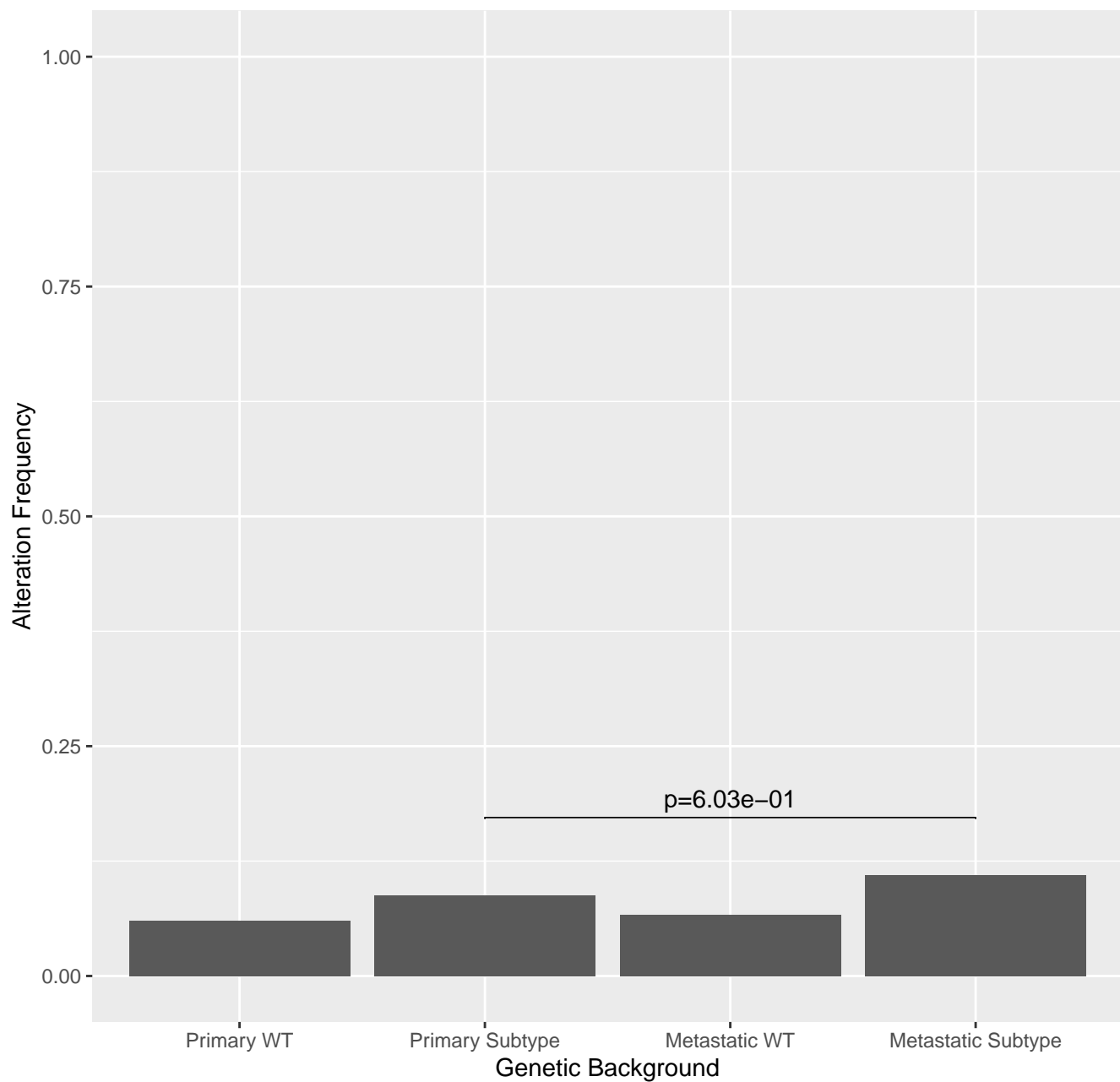
SENP7 LOF Alterations



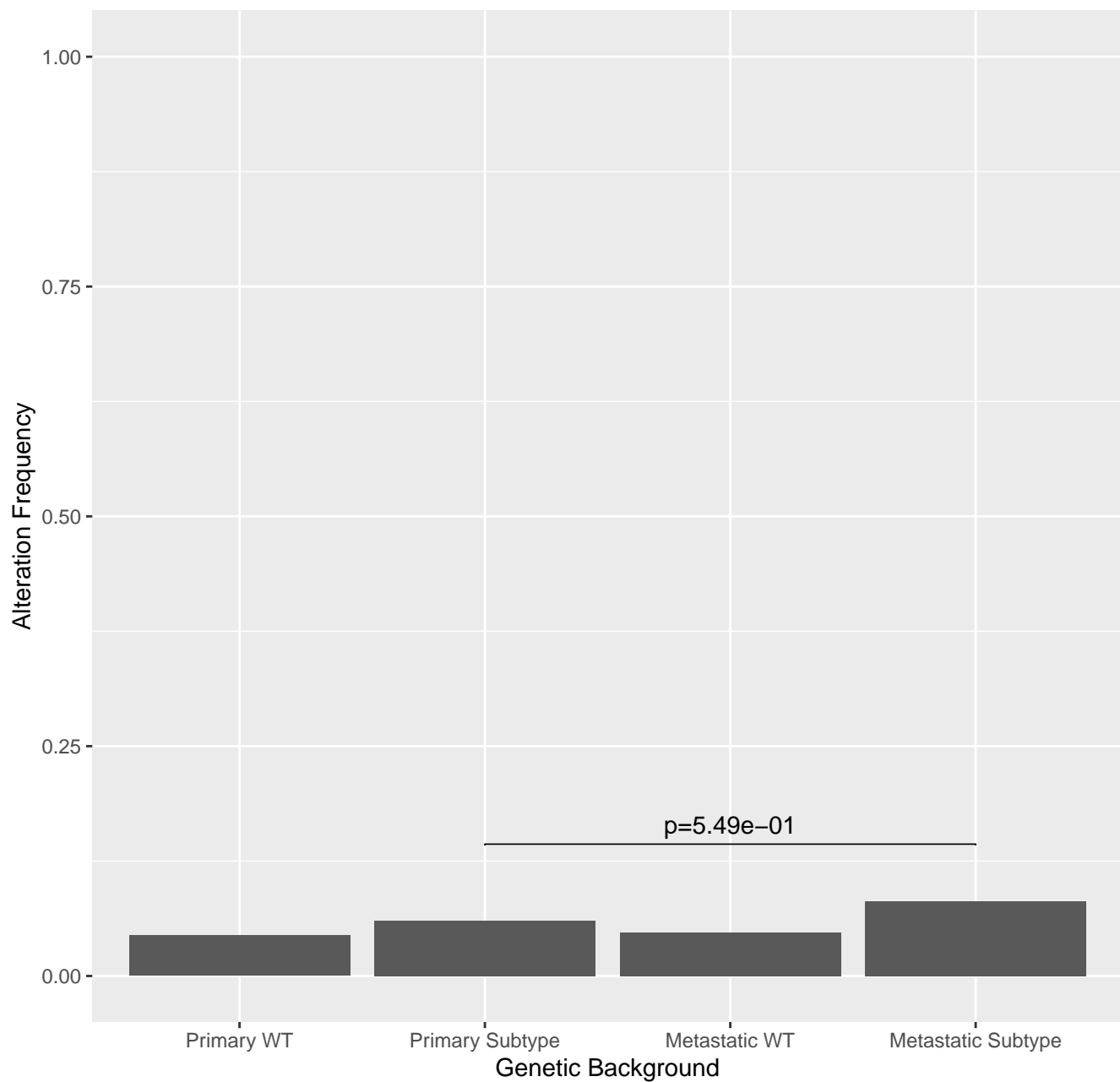
PGP LOF Alterations



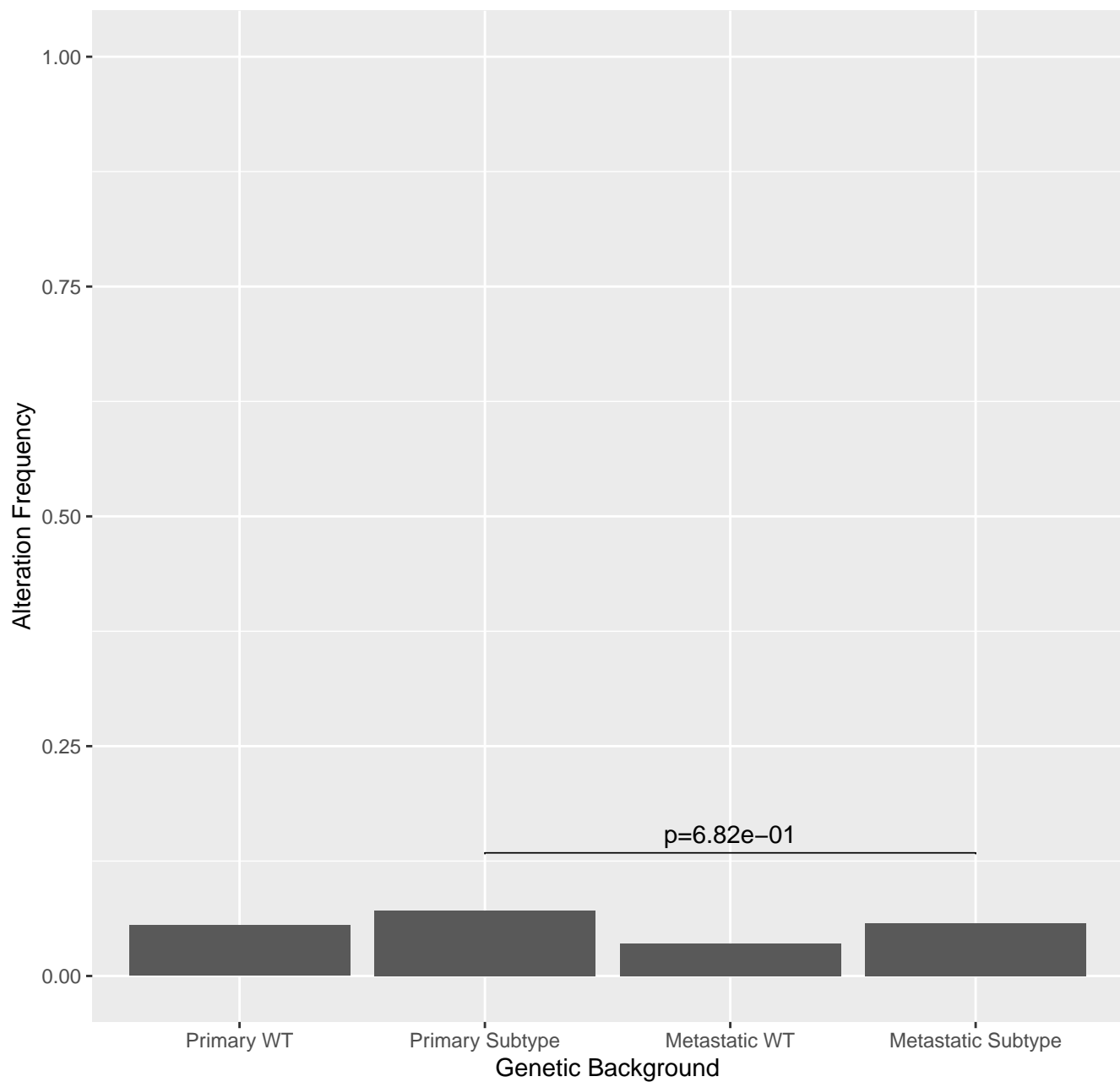
ZNF830 LOF Alterations



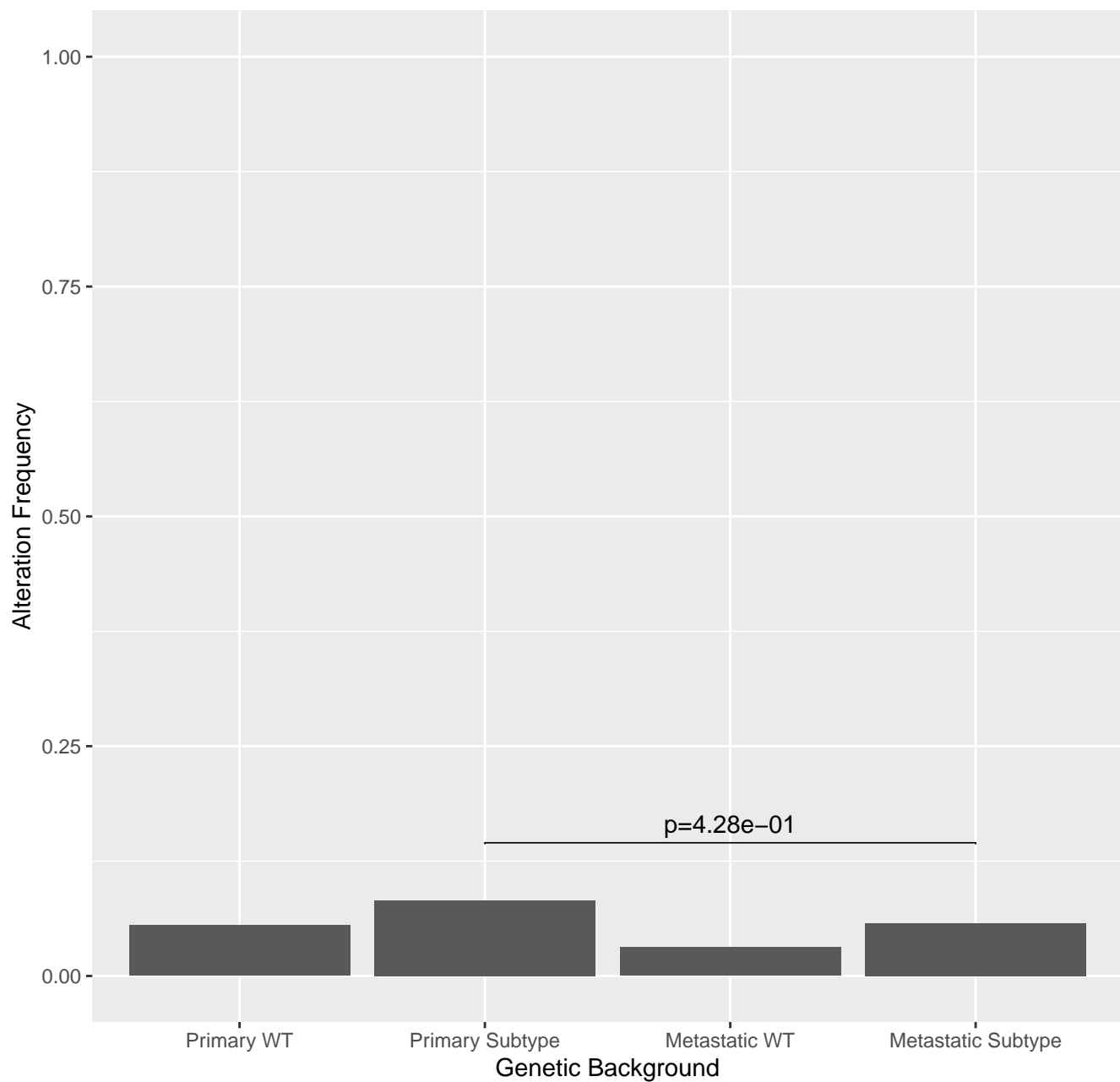
BAZ1A LOF Alterations



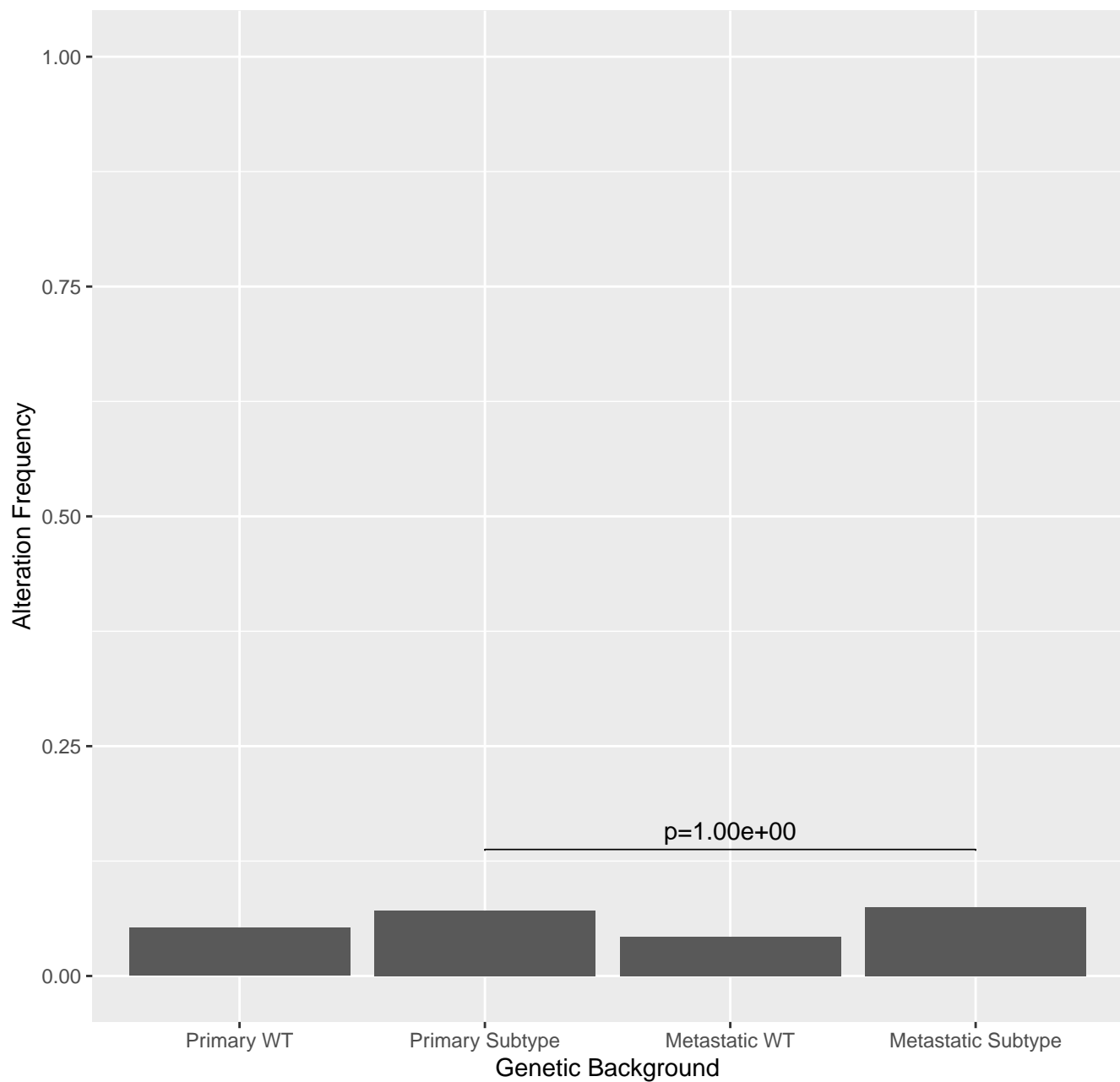
SLC25A29 LOF Alterations



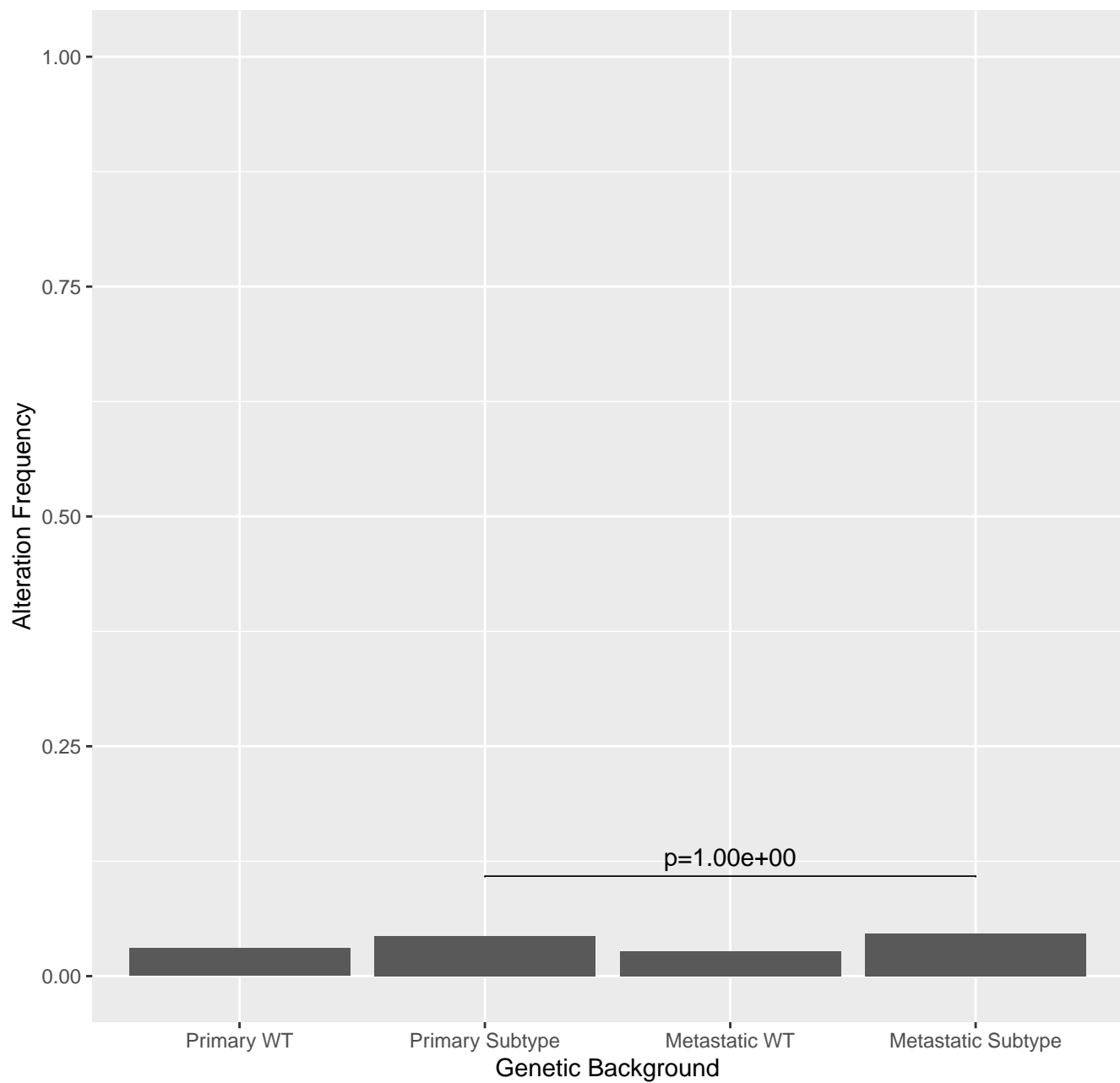
EVL LOF Alterations



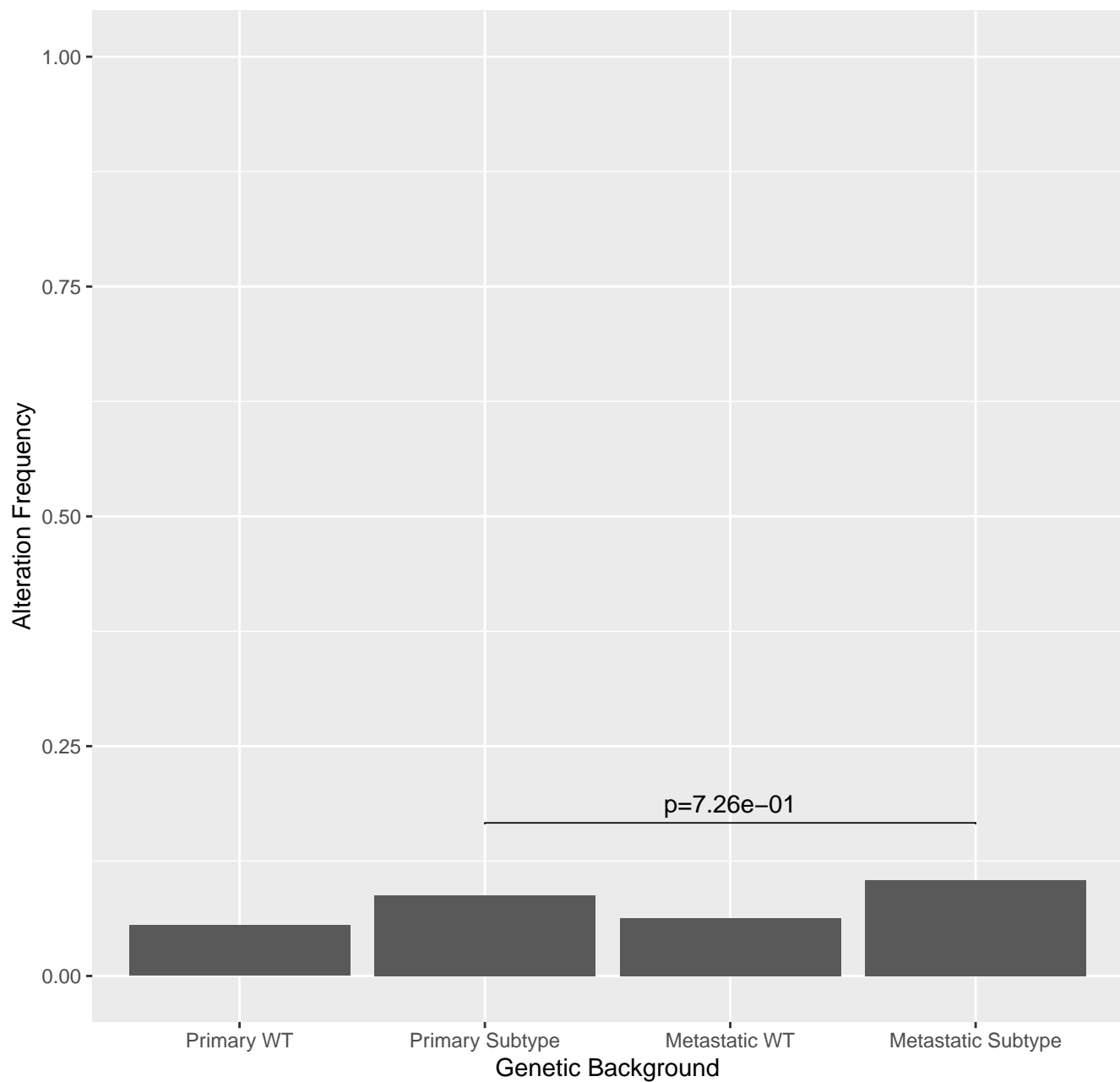
SIVA1 LOF Alterations



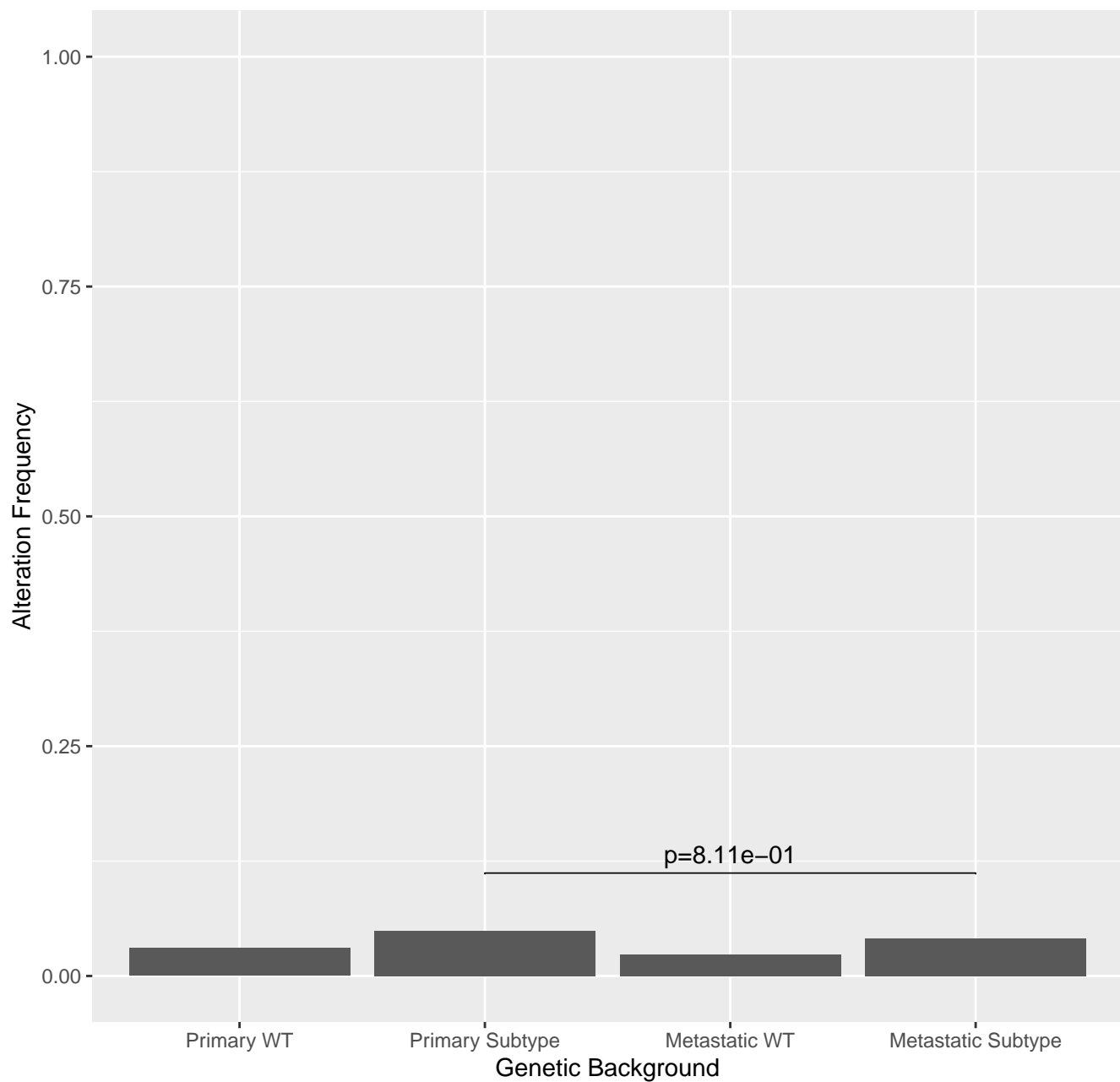
LRRC46 LOF Alterations



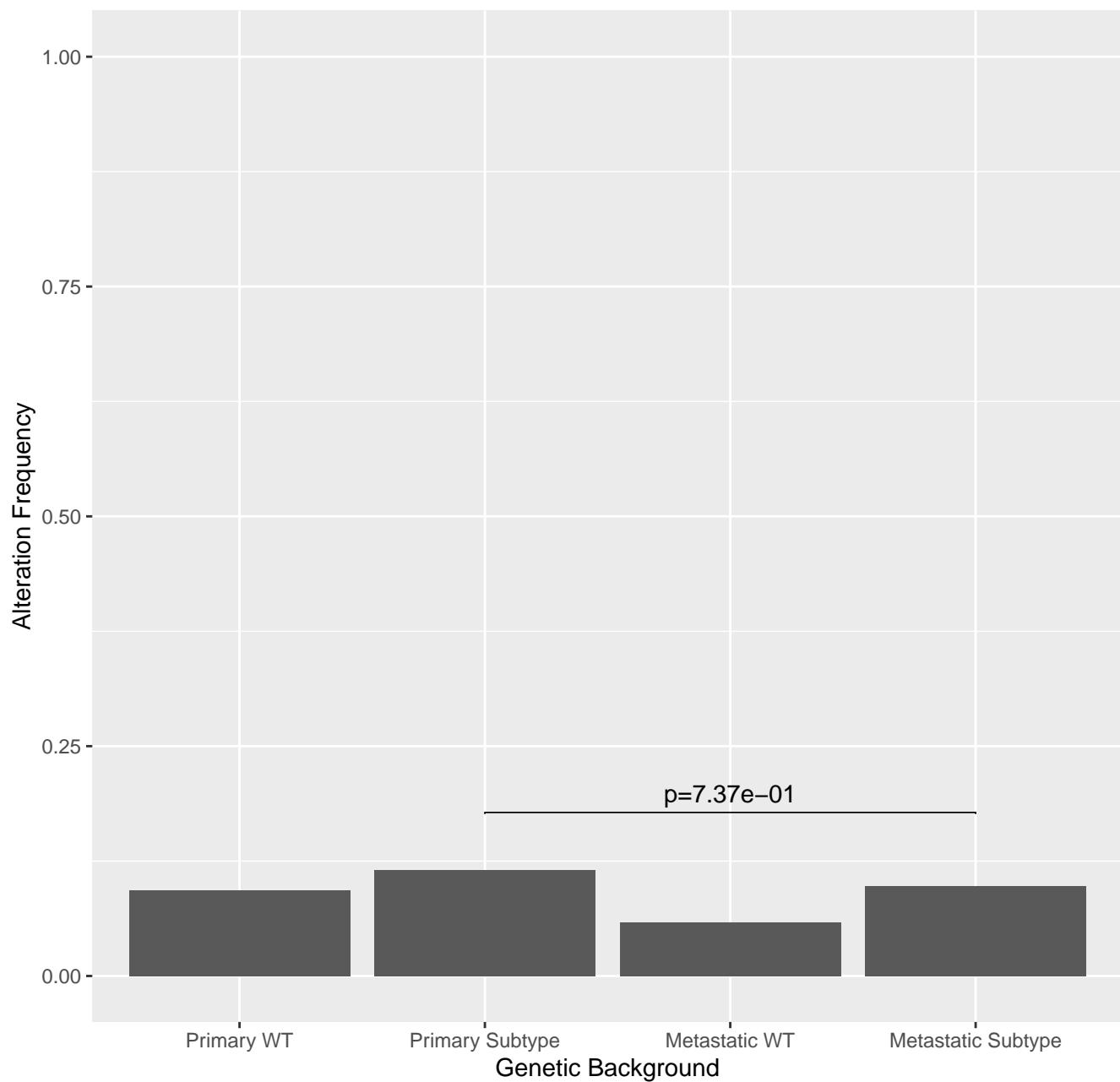
CCL1 LOF Alterations



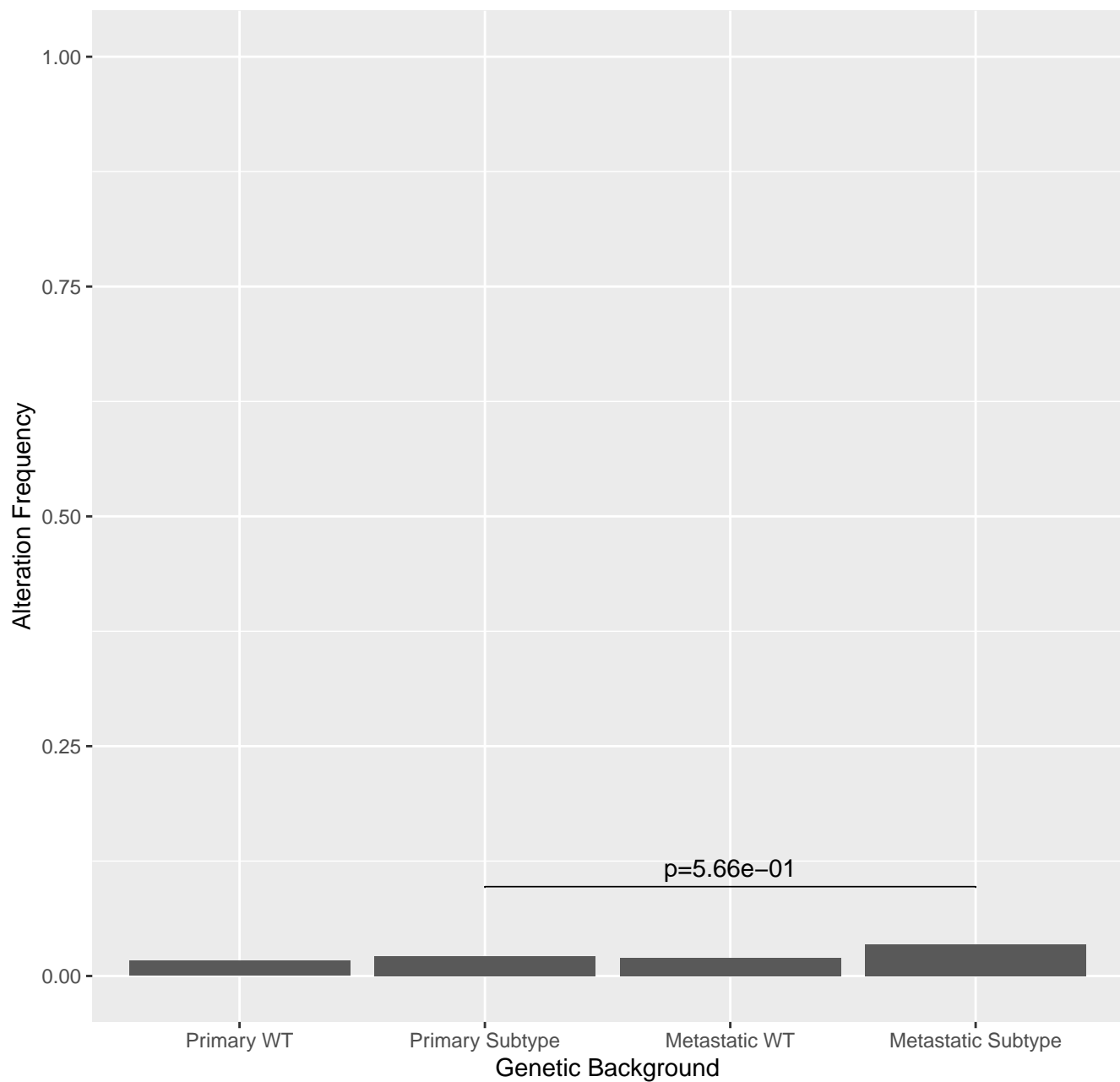
CRABP2 LOF Alterations



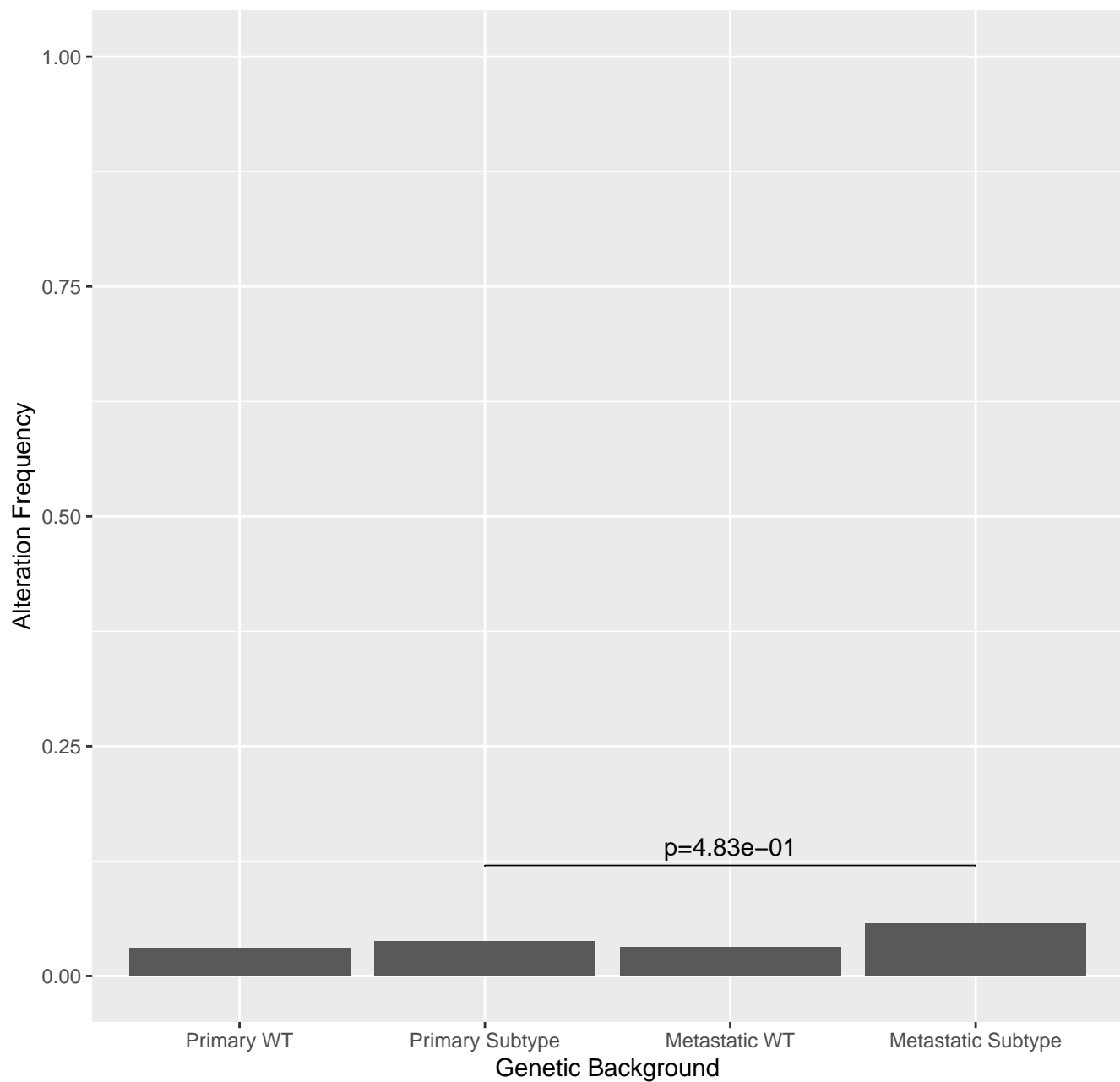
AOC3 LOF Alterations



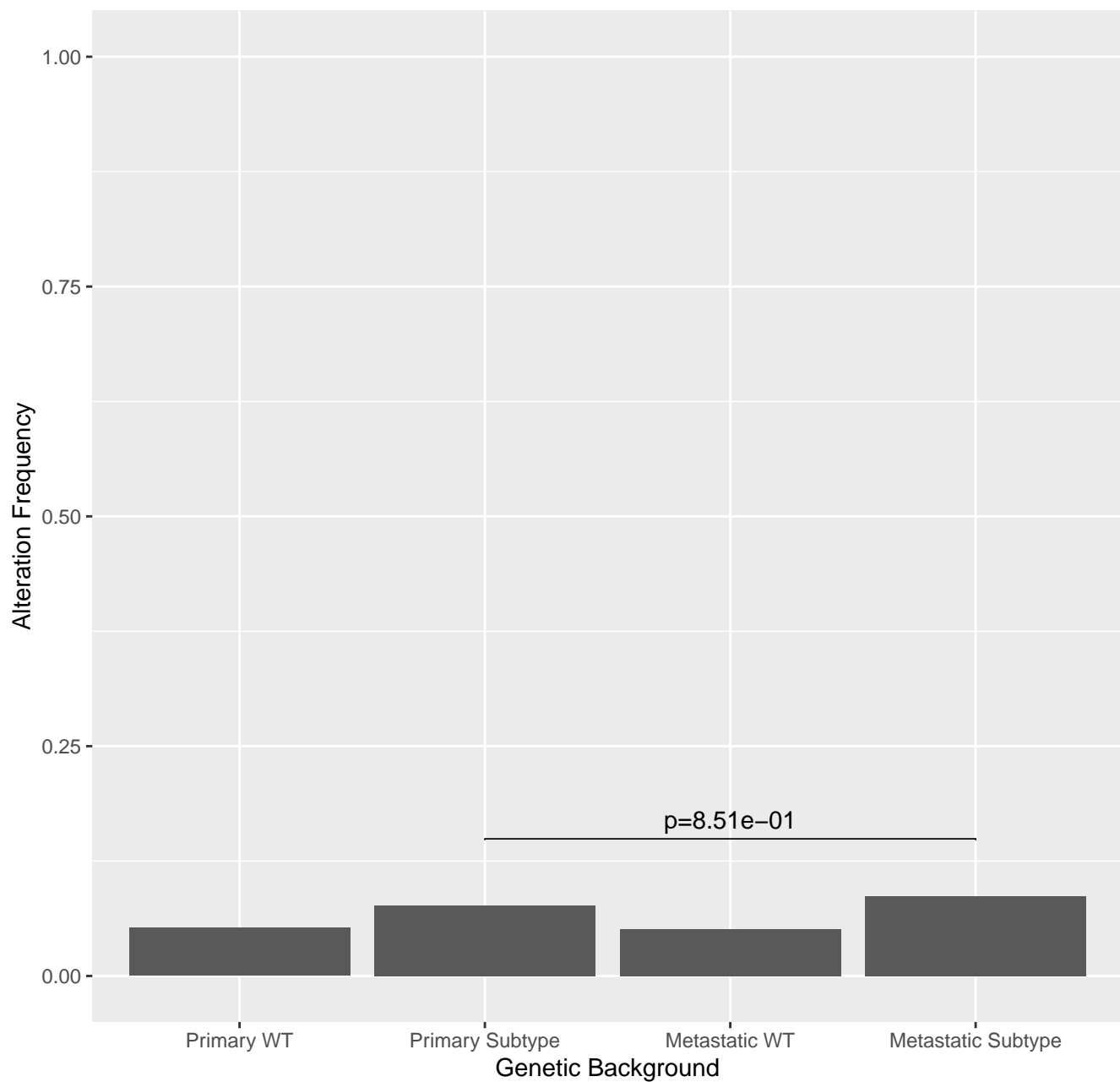
CPA6 LOF Alterations



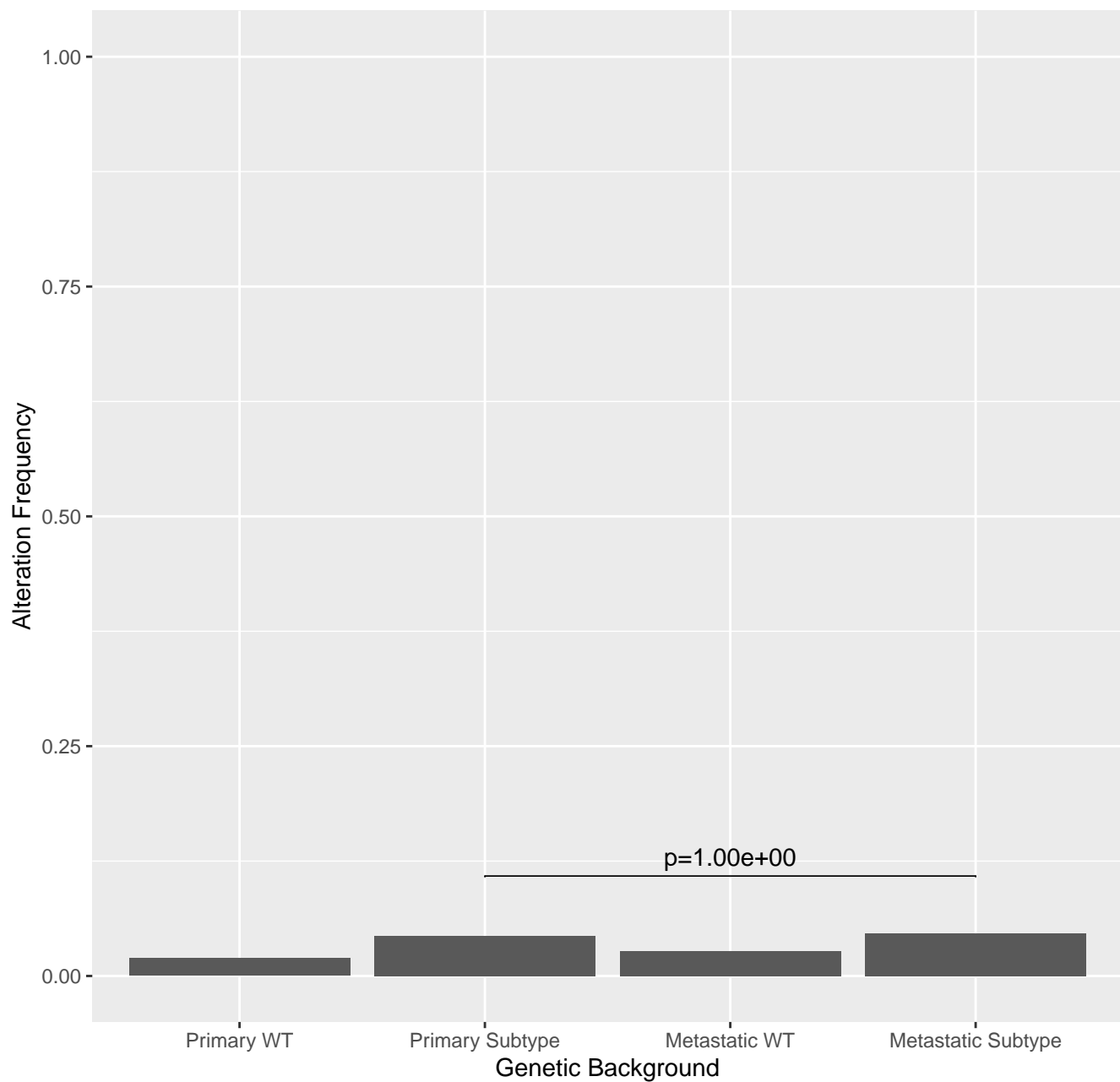
AMHR2 LOF Alterations



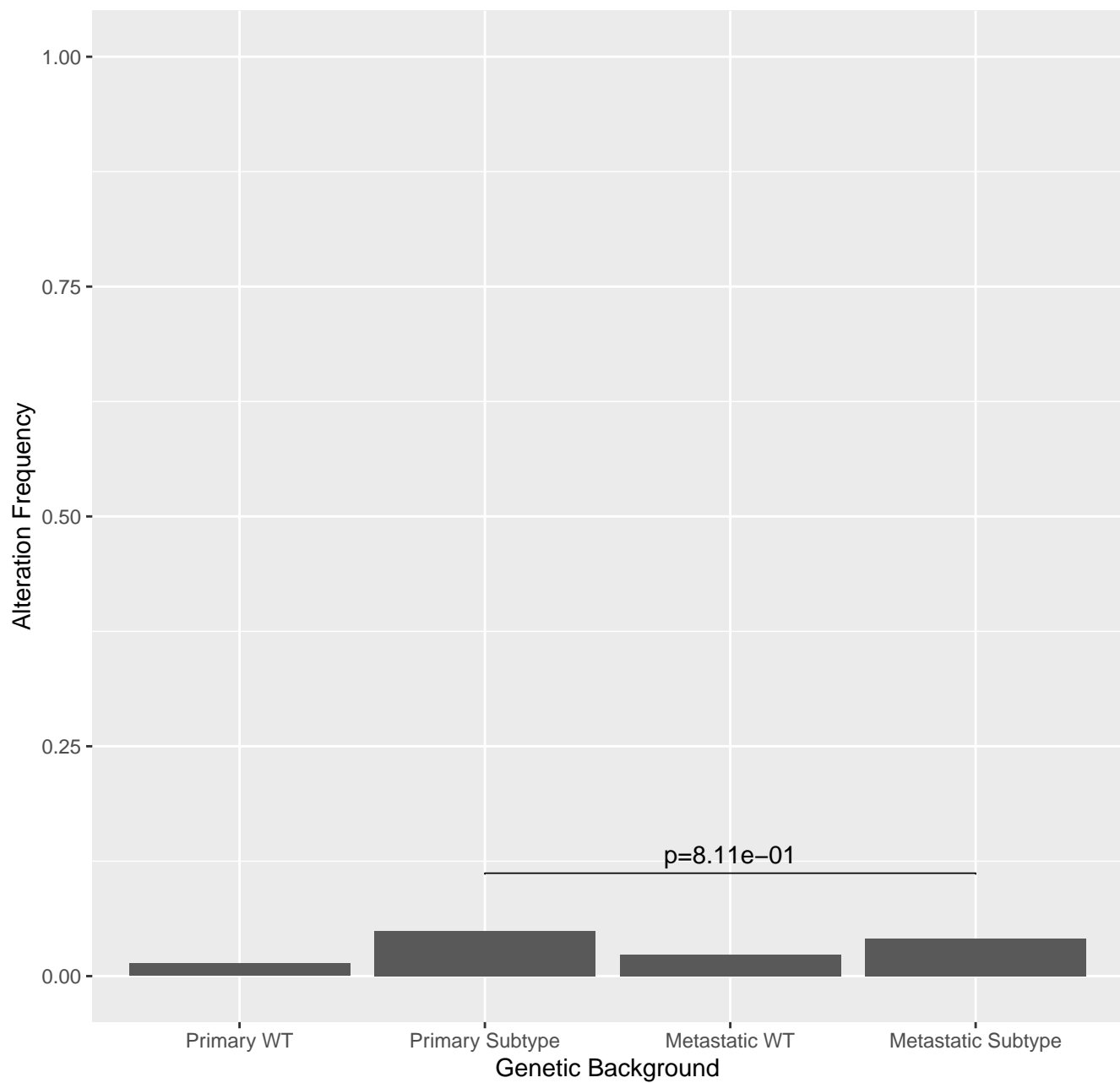
ASPG LOF Alterations



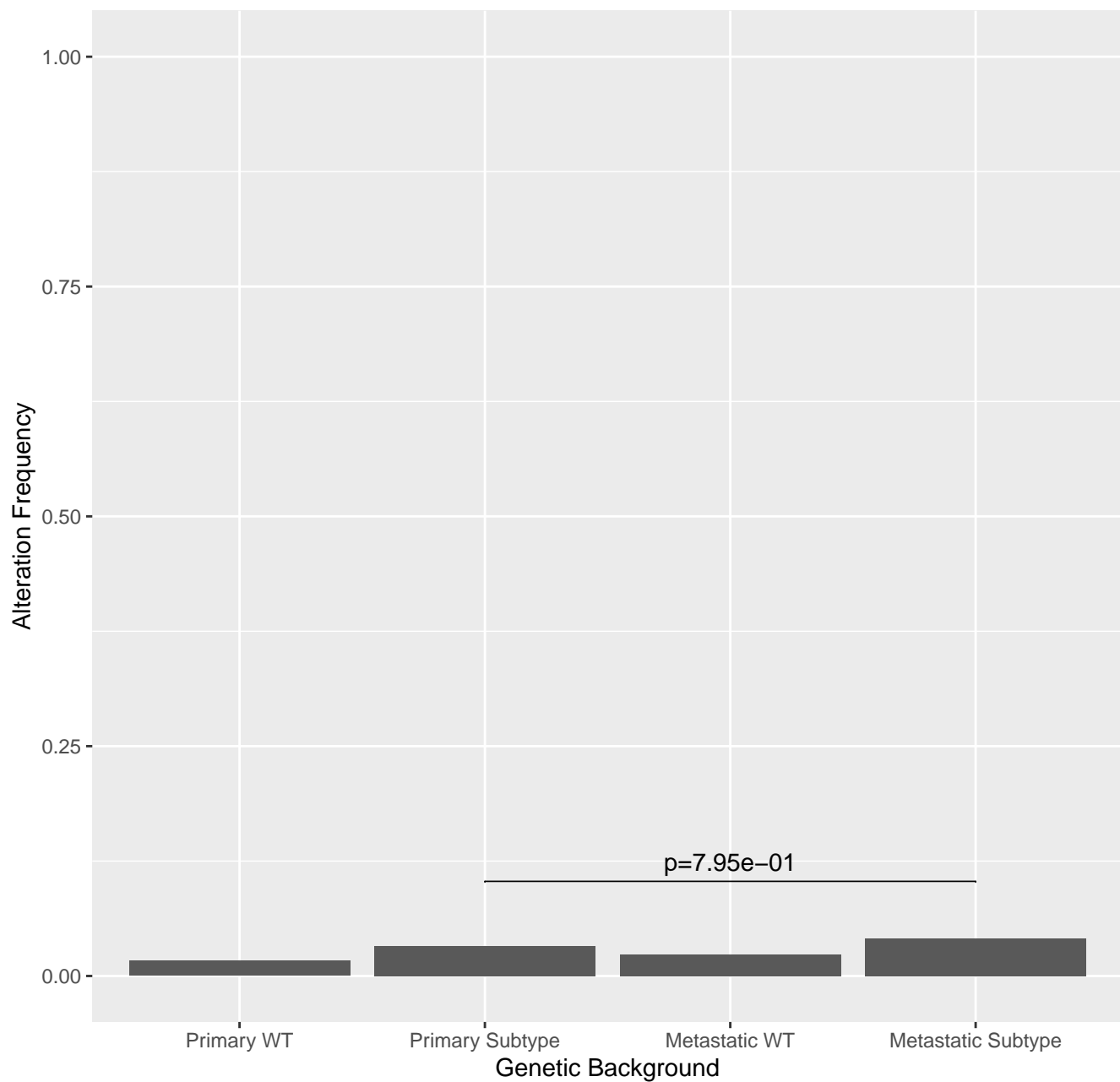
PHB LOF Alterations



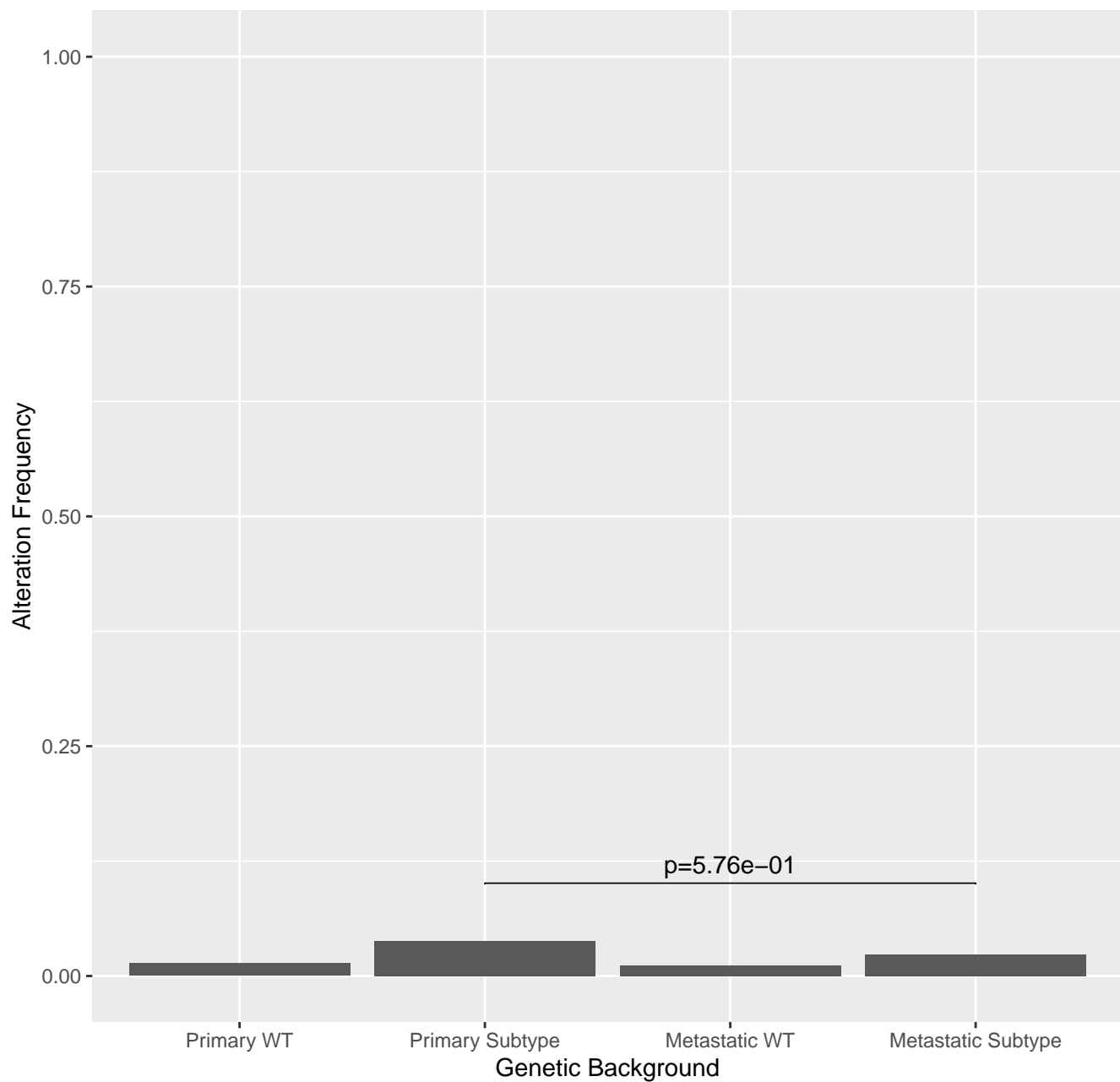
UBE2Z LOF Alterations



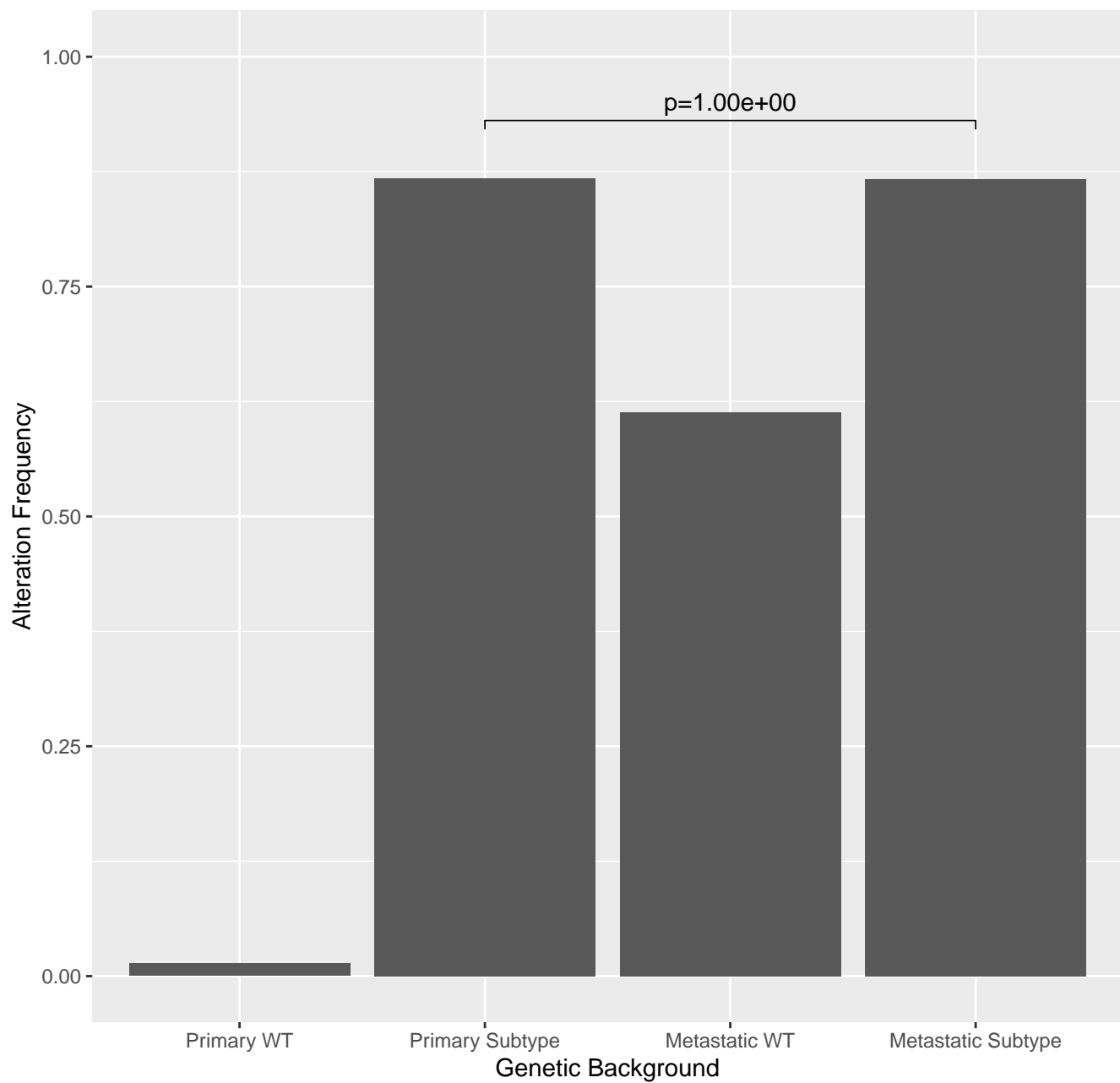
CCNL1 LOF Alterations



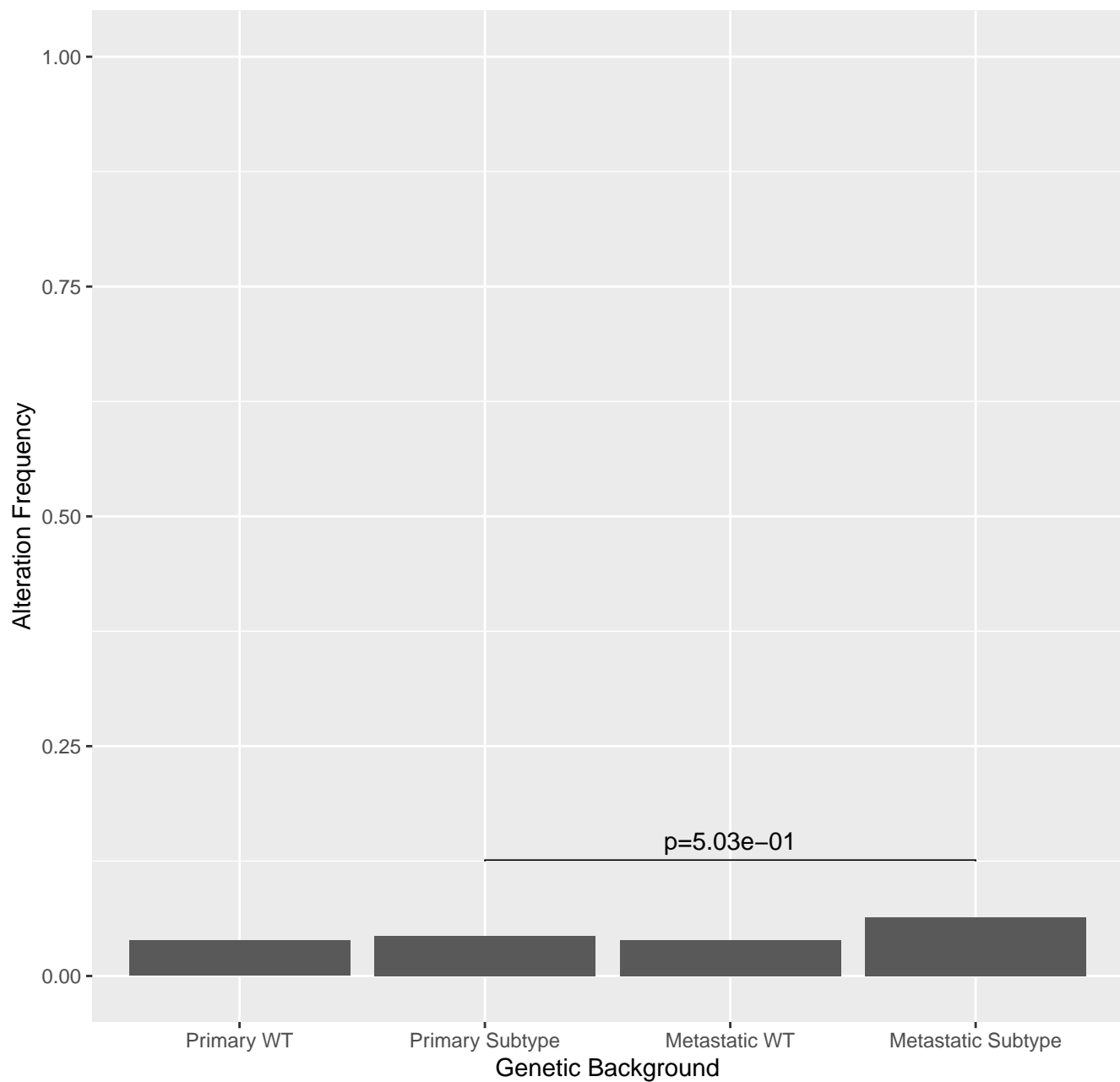
NOTCH2NL LOF Alterations



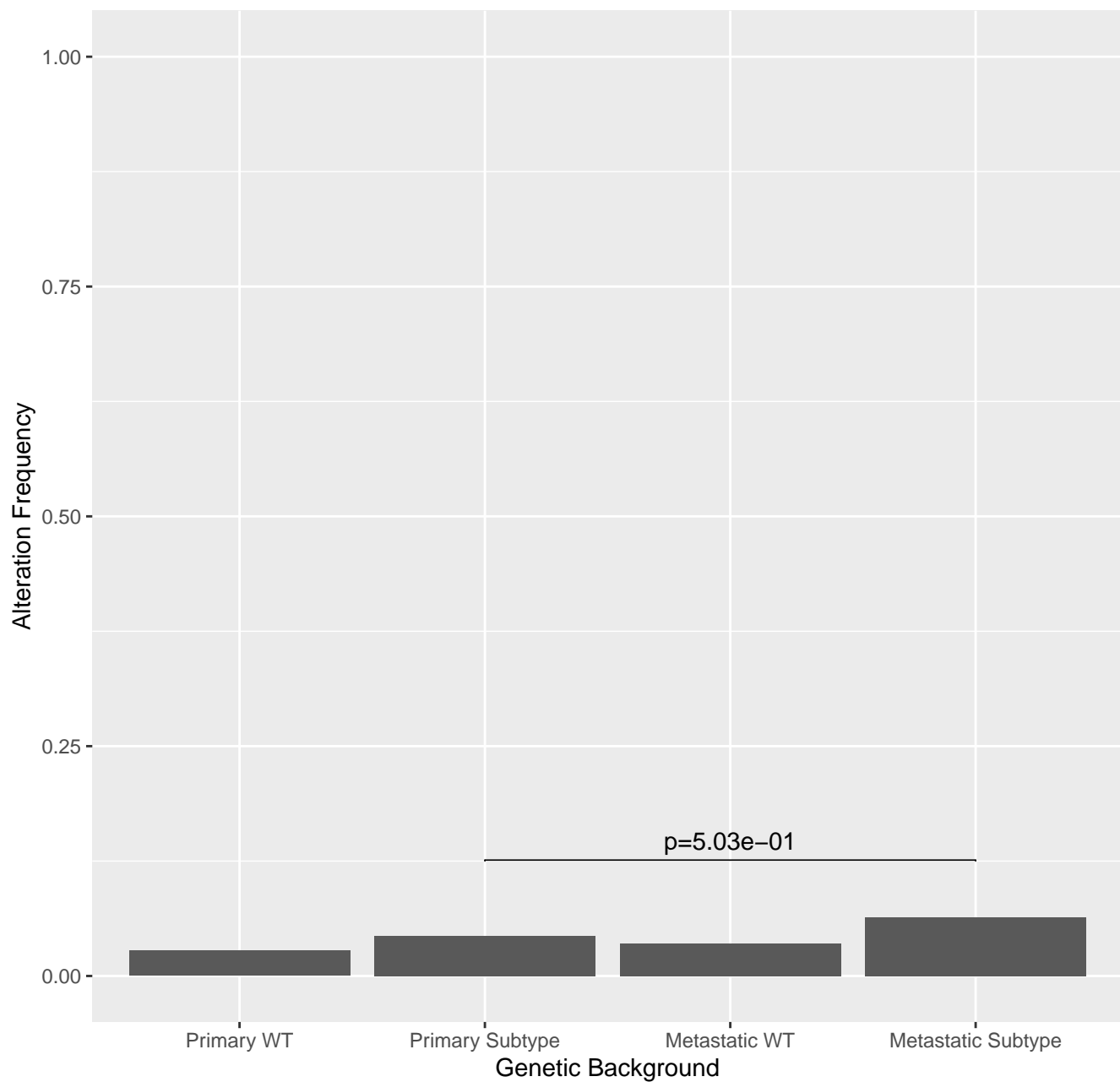
NDUFAF4 LOF Alterations



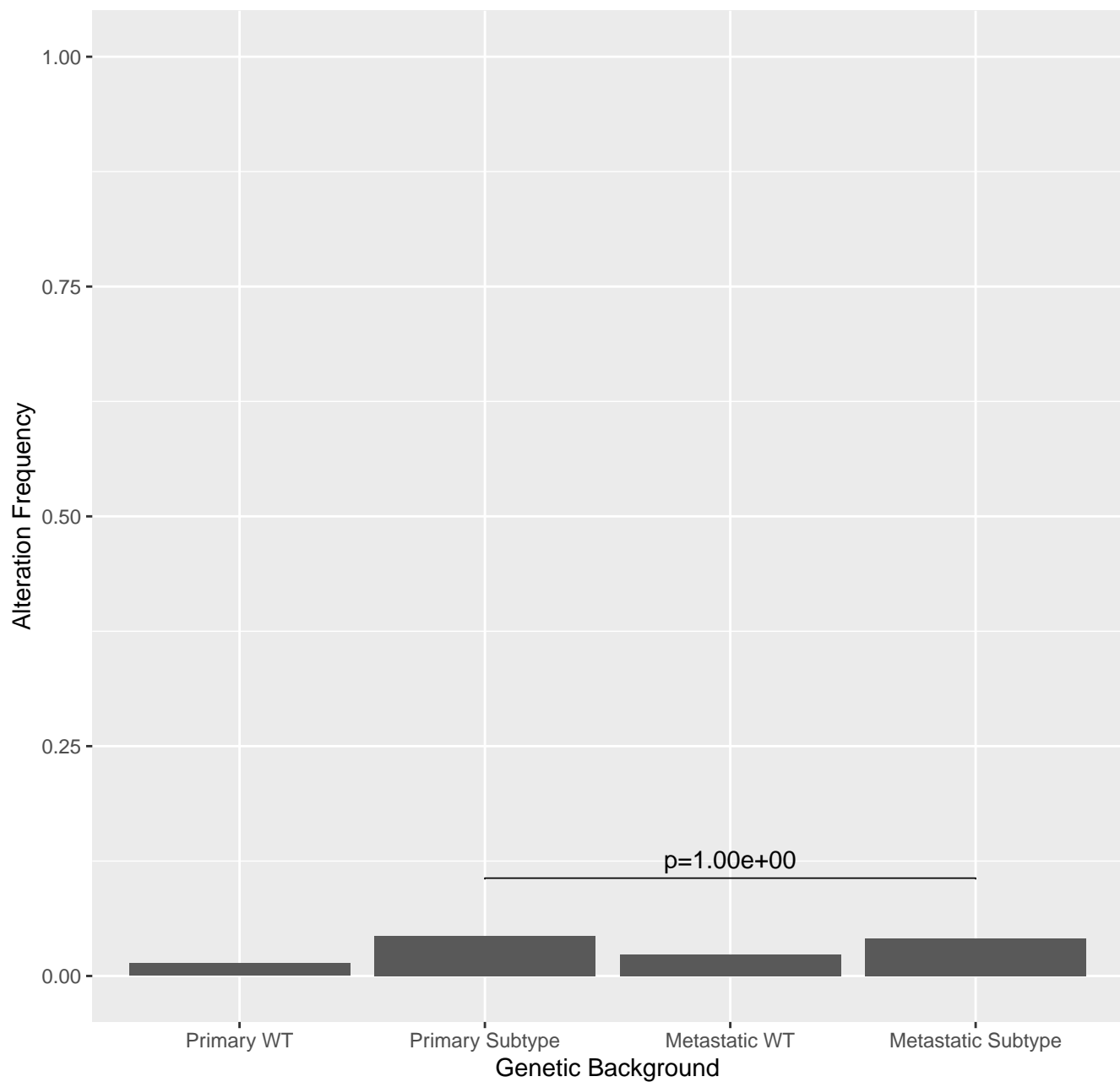
SAMHD1 LOF Alterations



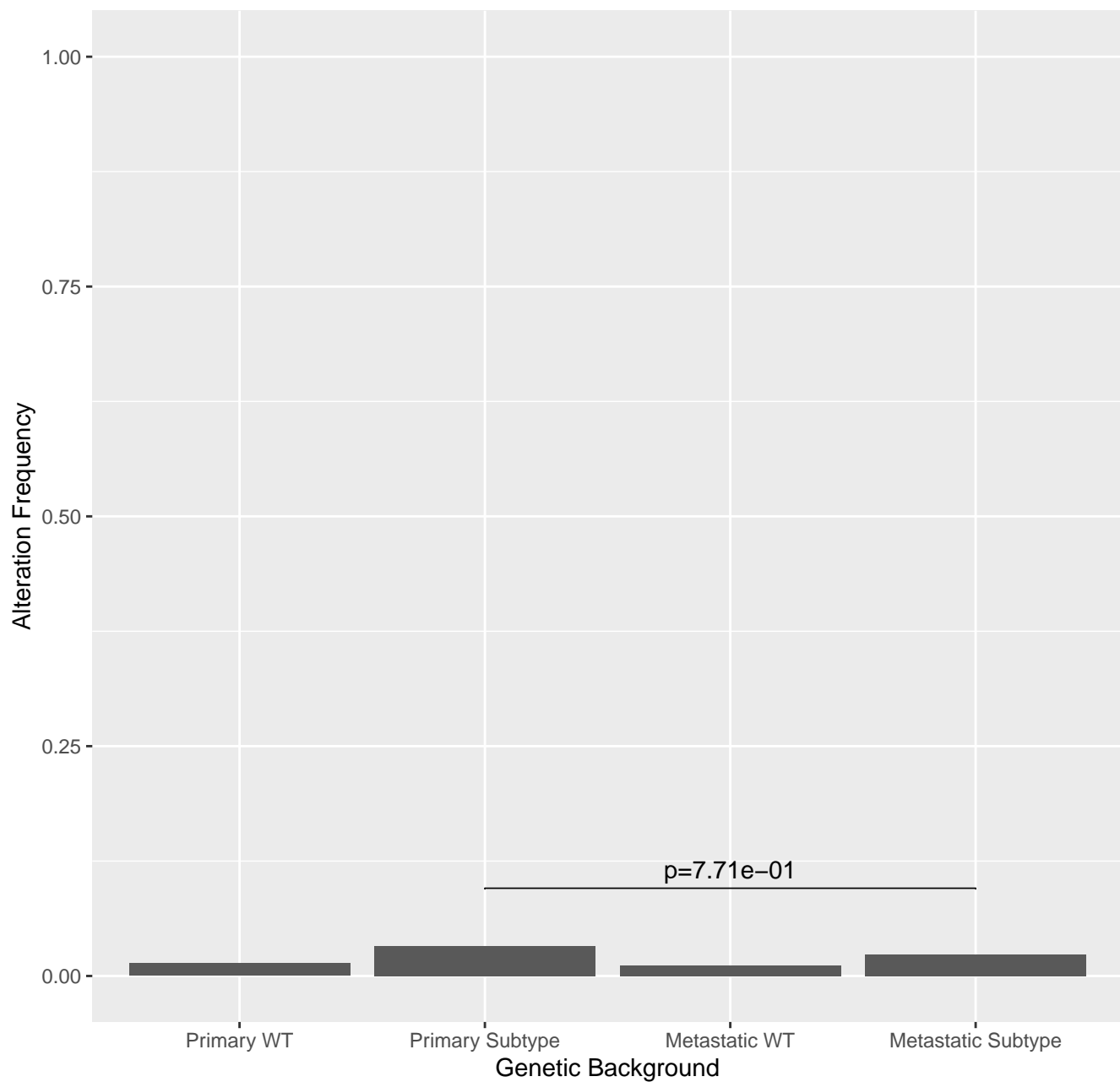
EGFLAM LOF Alterations



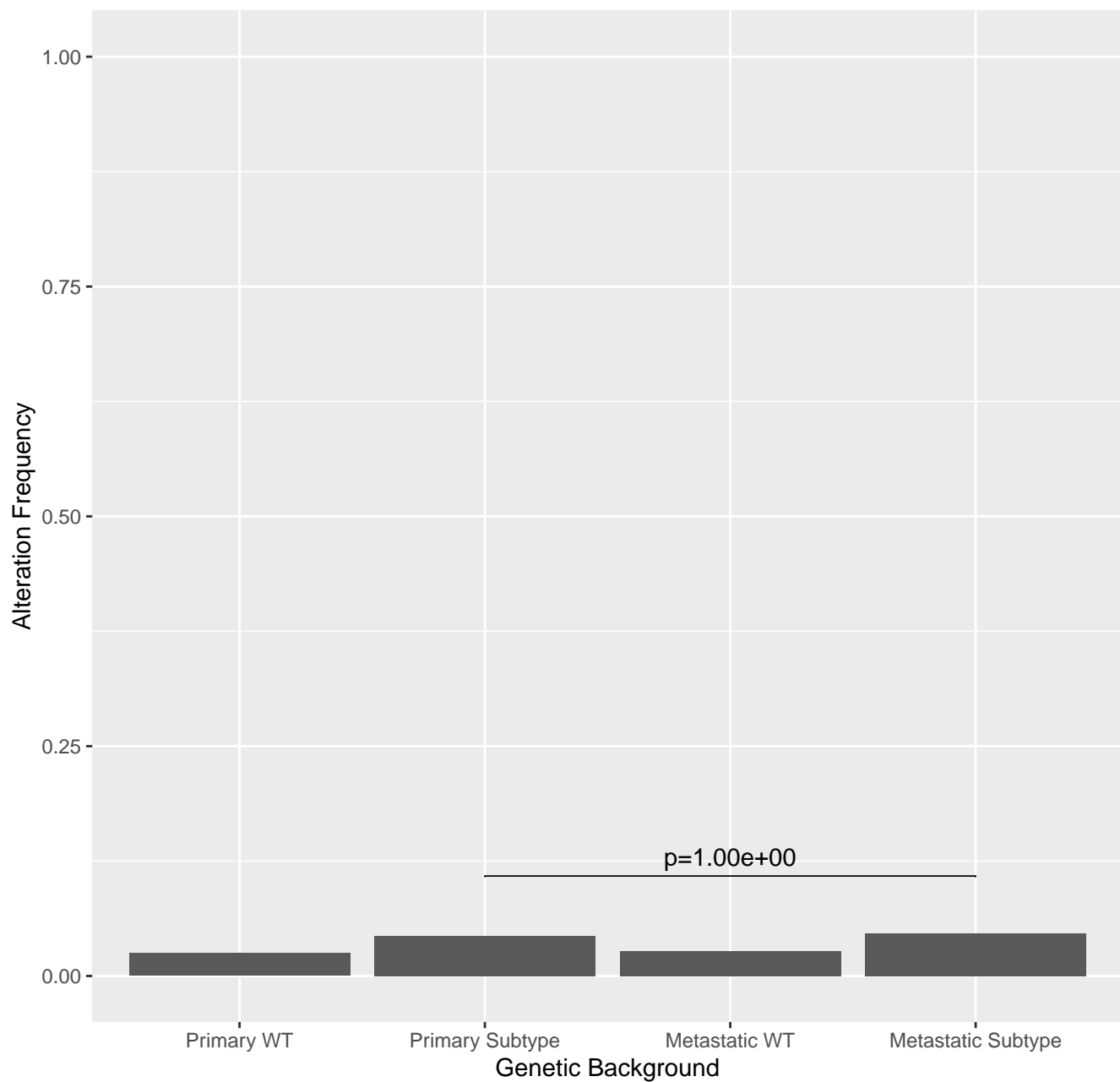
CALCOCO2 LOF Alterations



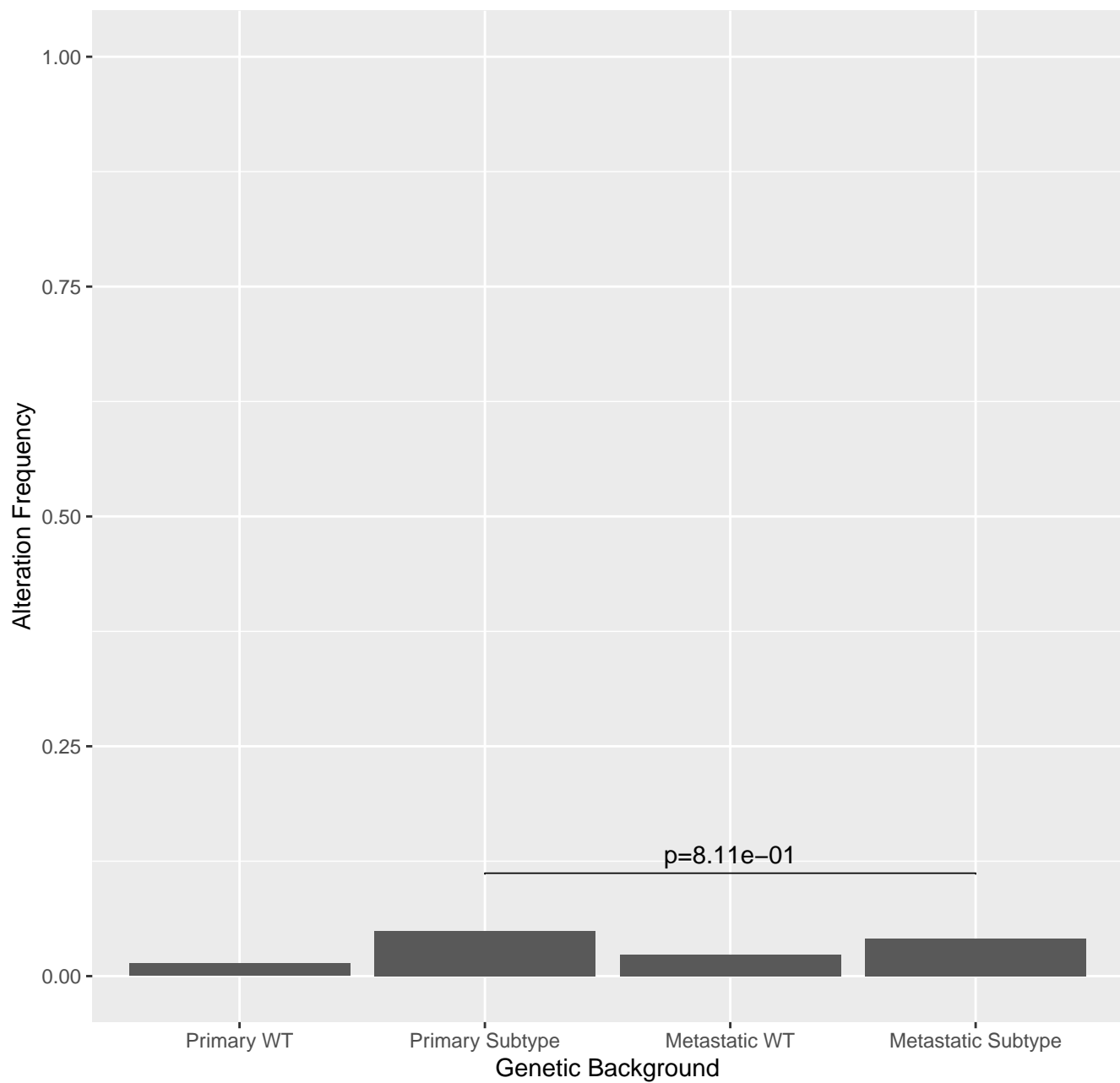
NBPF15 LOF Alterations



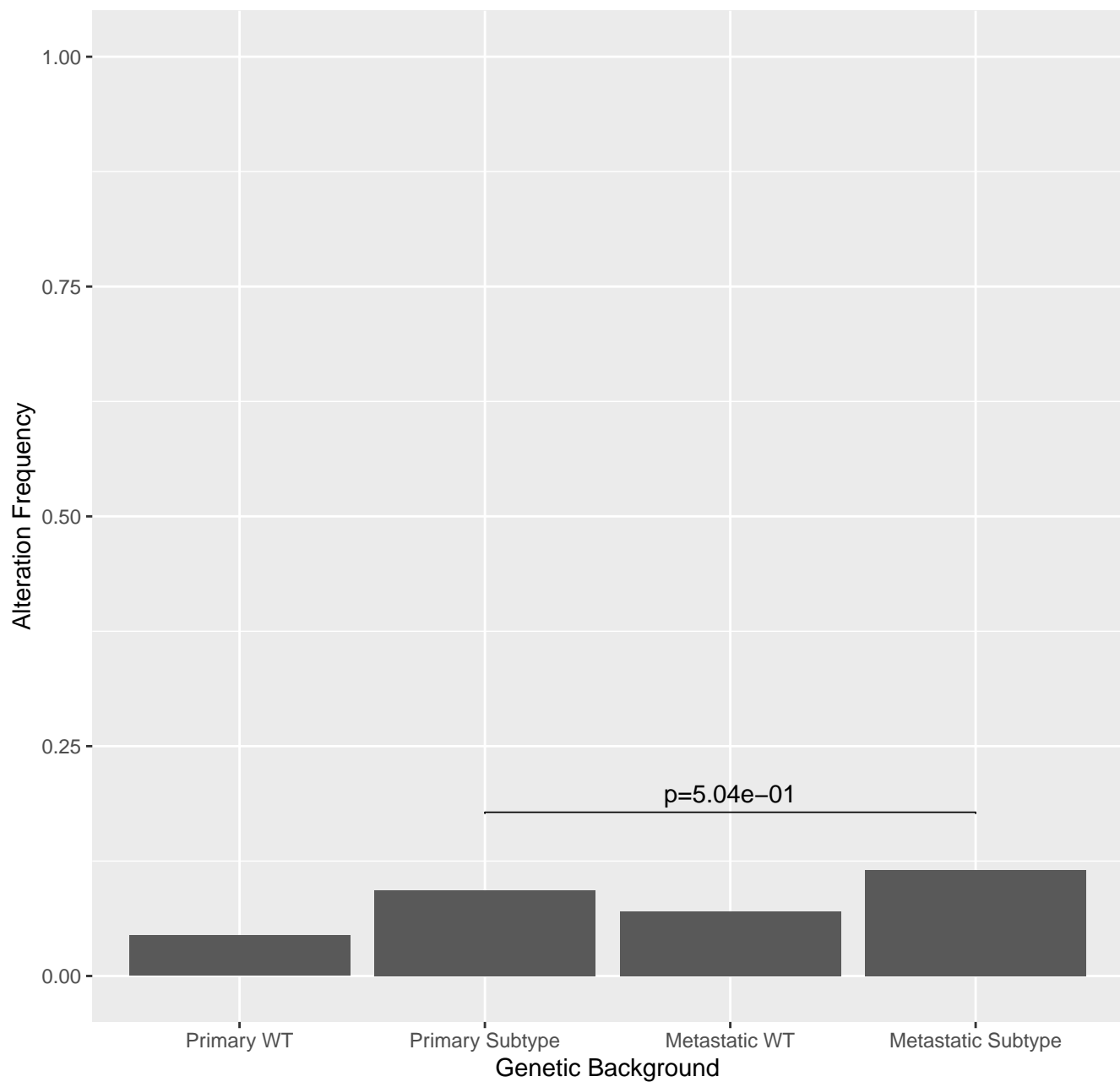
PAQR6 LOF Alterations



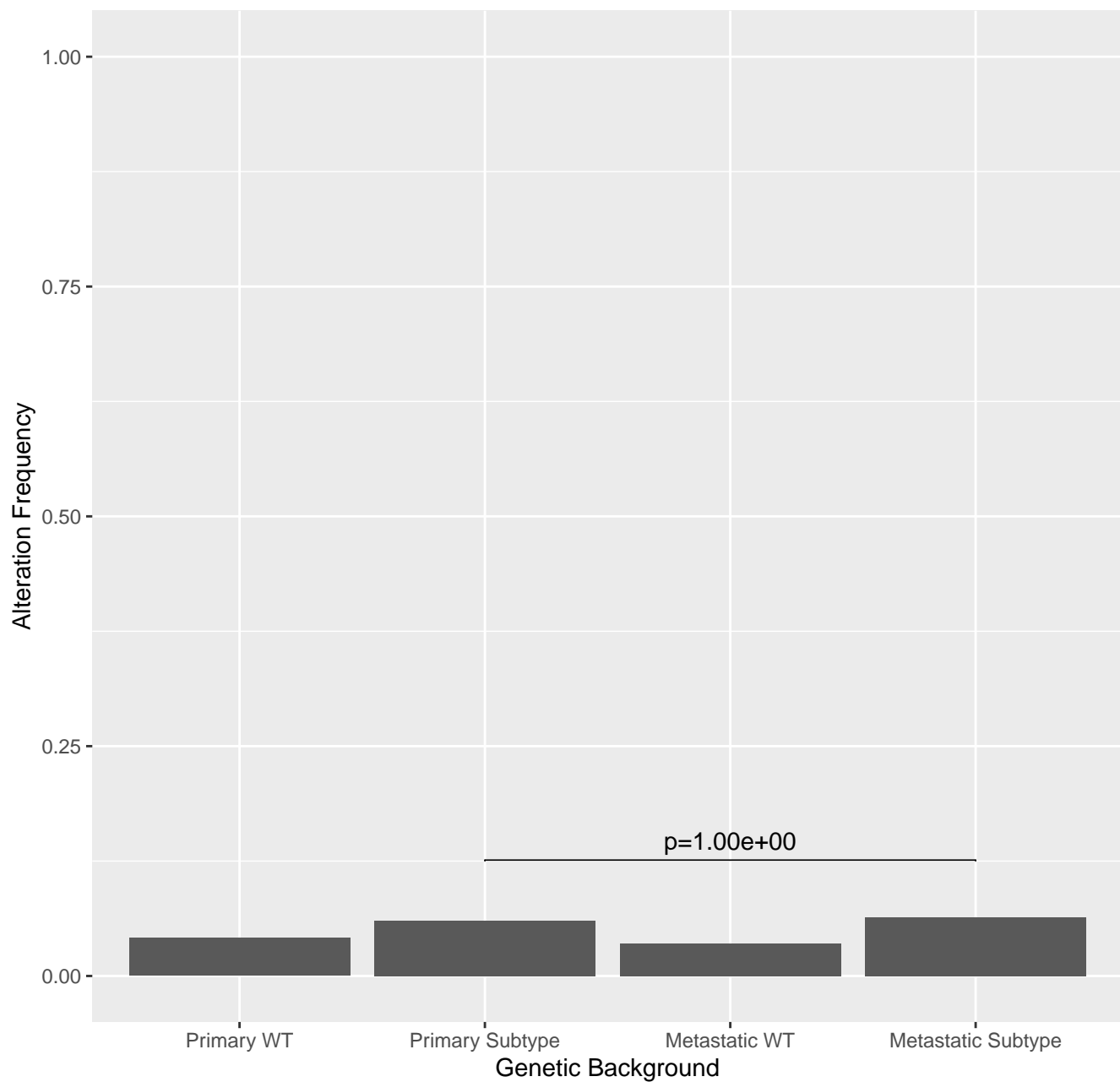
SNF8 LOF Alterations



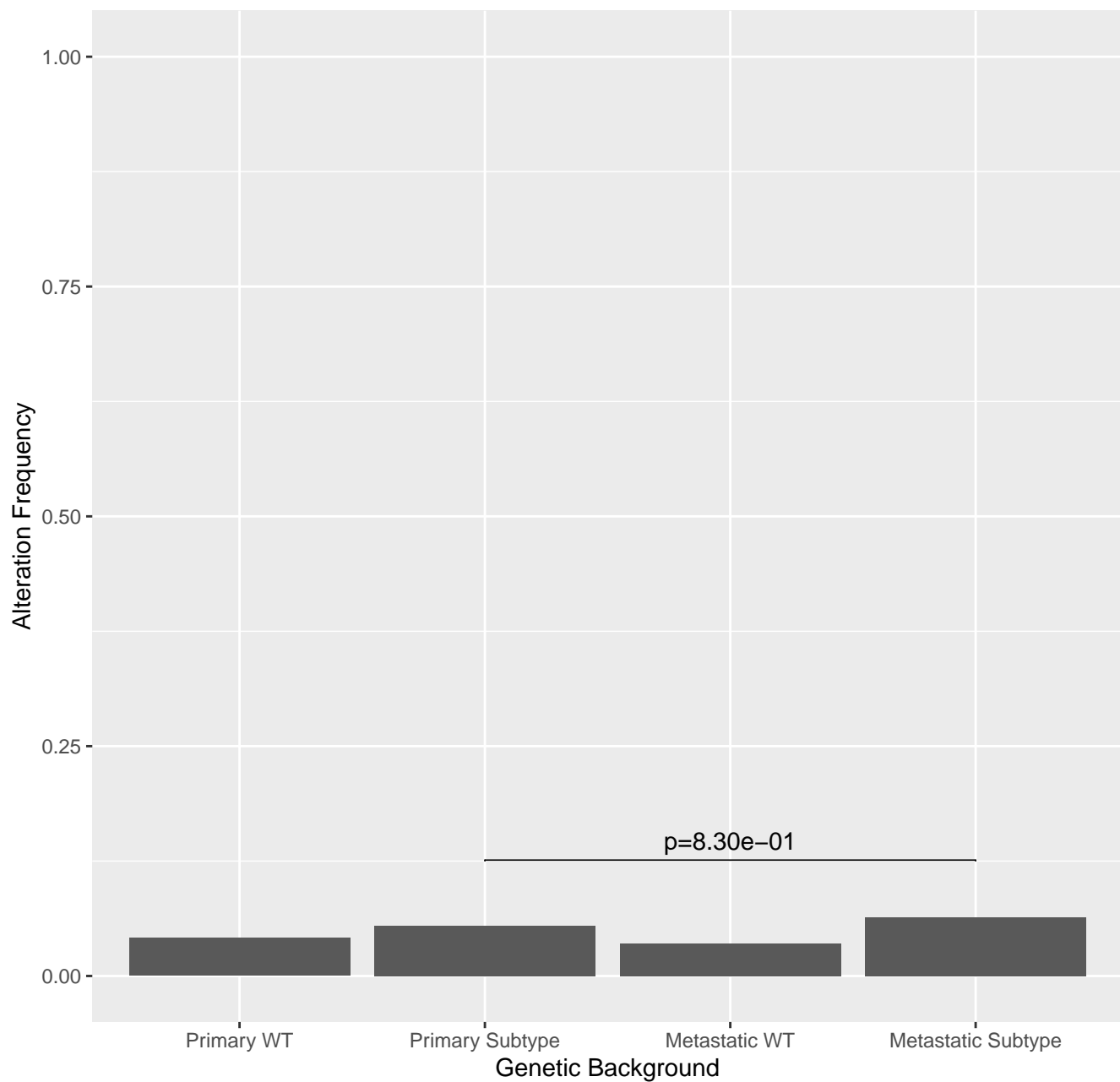
BOLA2 LOF Alterations



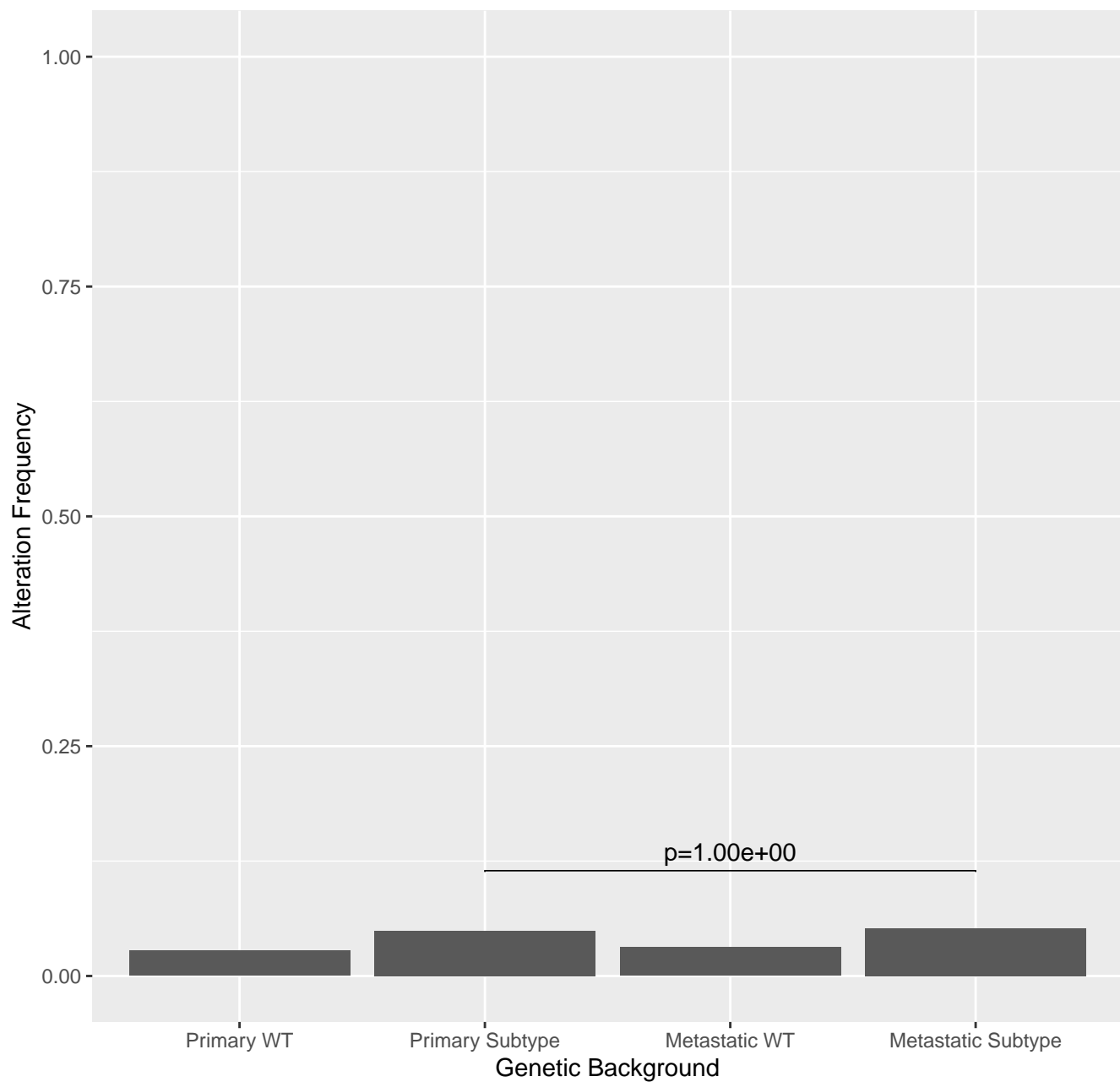
KPNB1 LOF Alterations



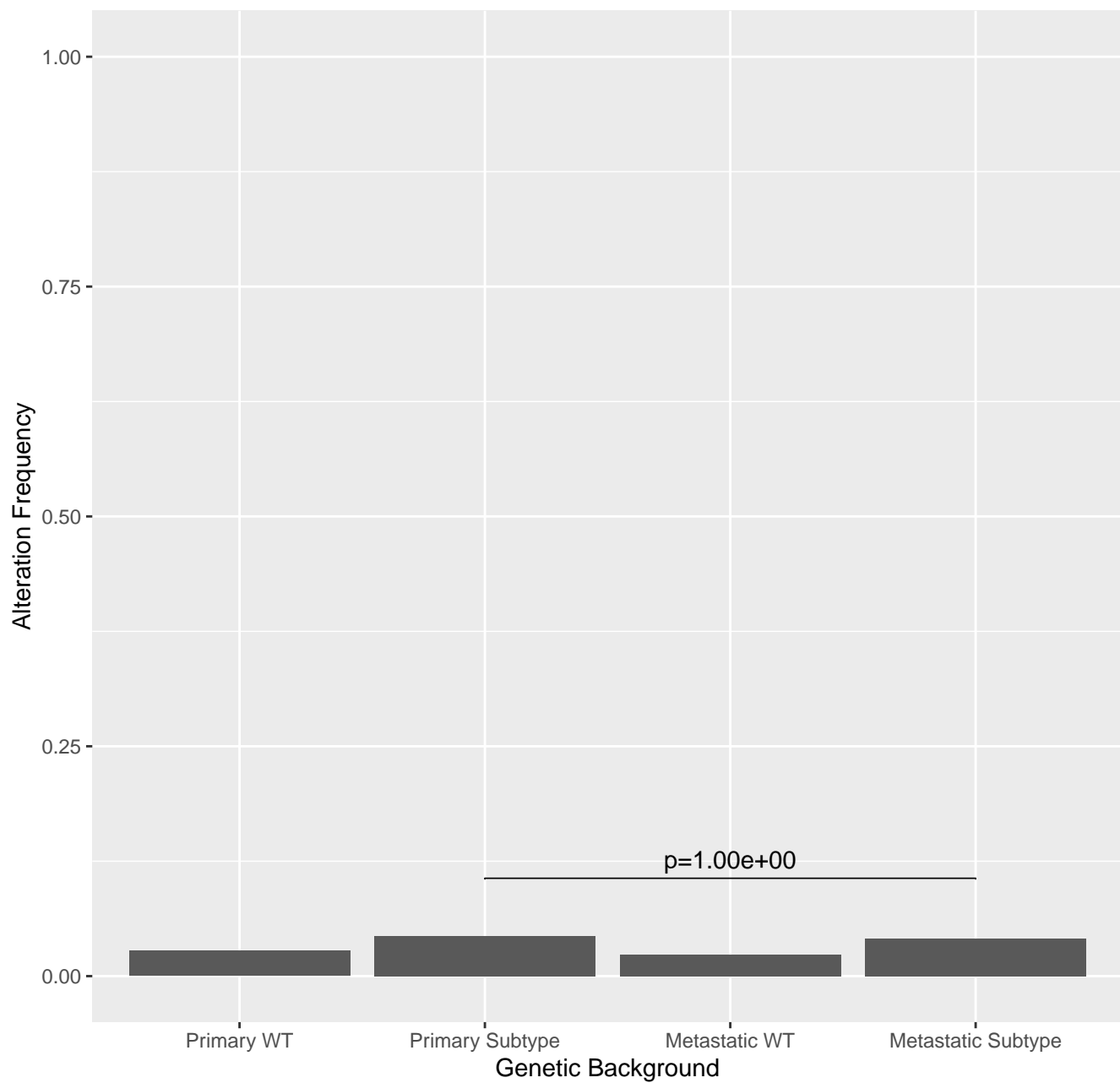
MMP25 LOF Alterations



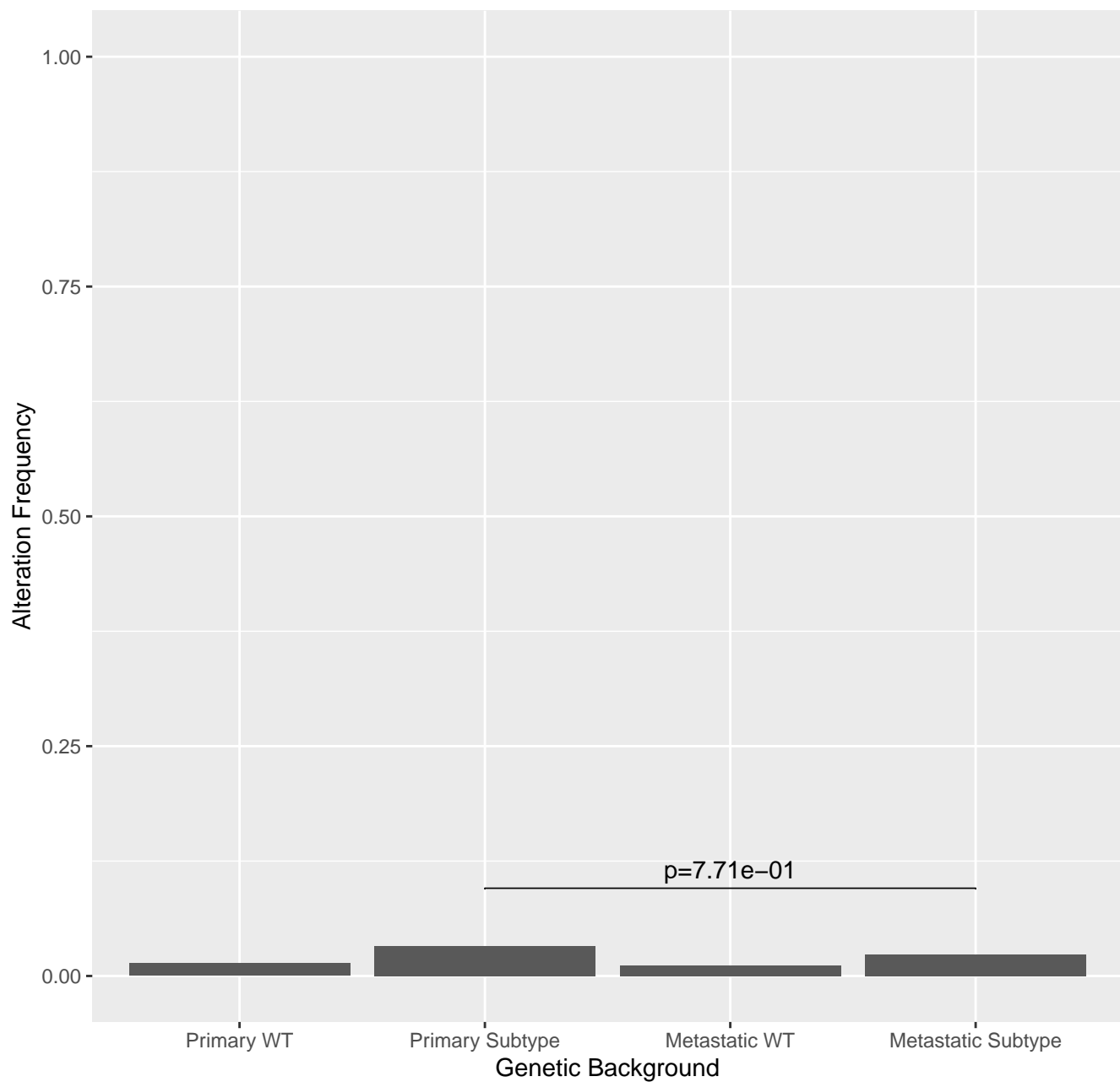
MEX3A LOF Alterations



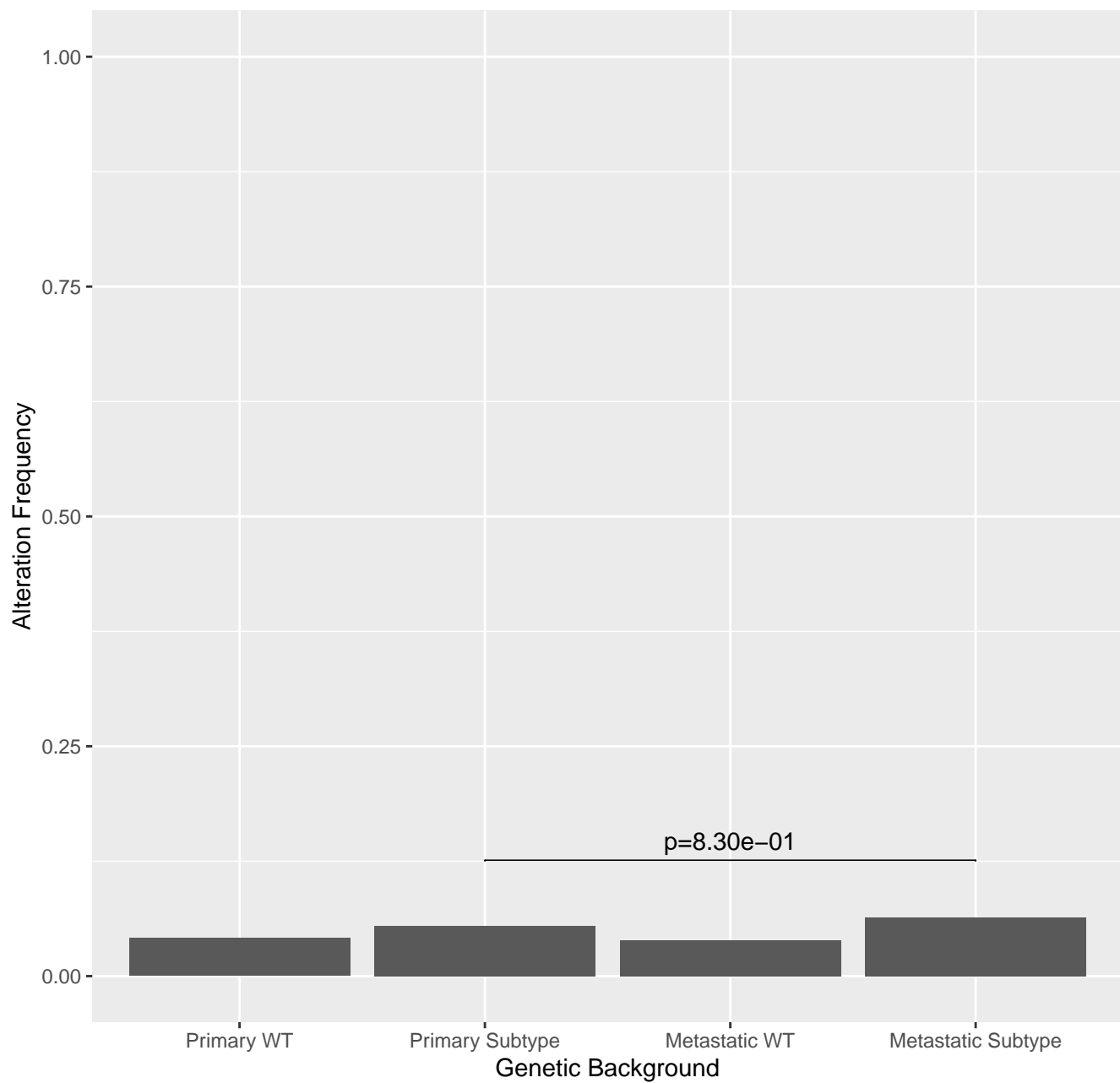
GPATCH4 LOF Alterations



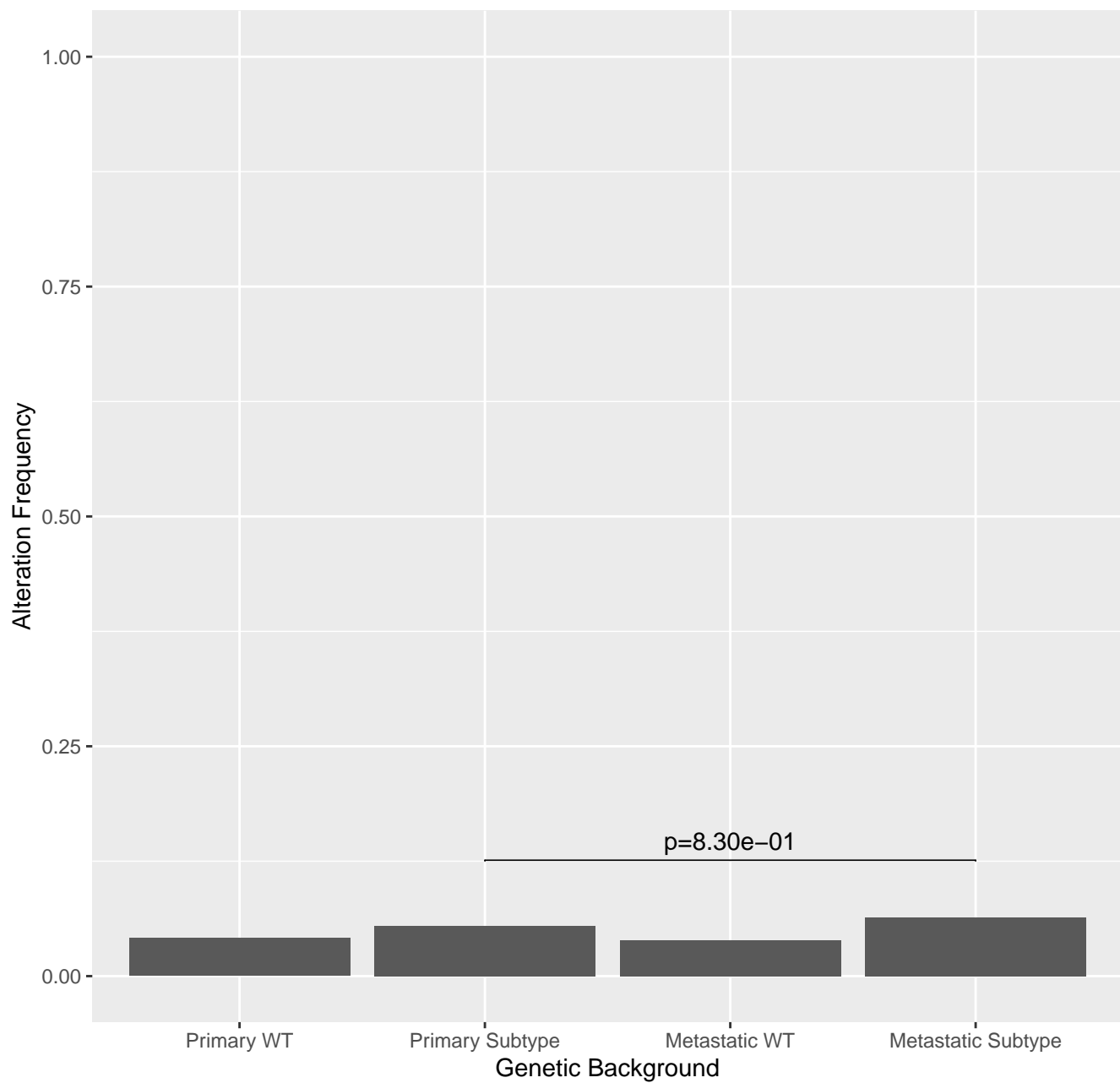
POLR3C LOF Alterations



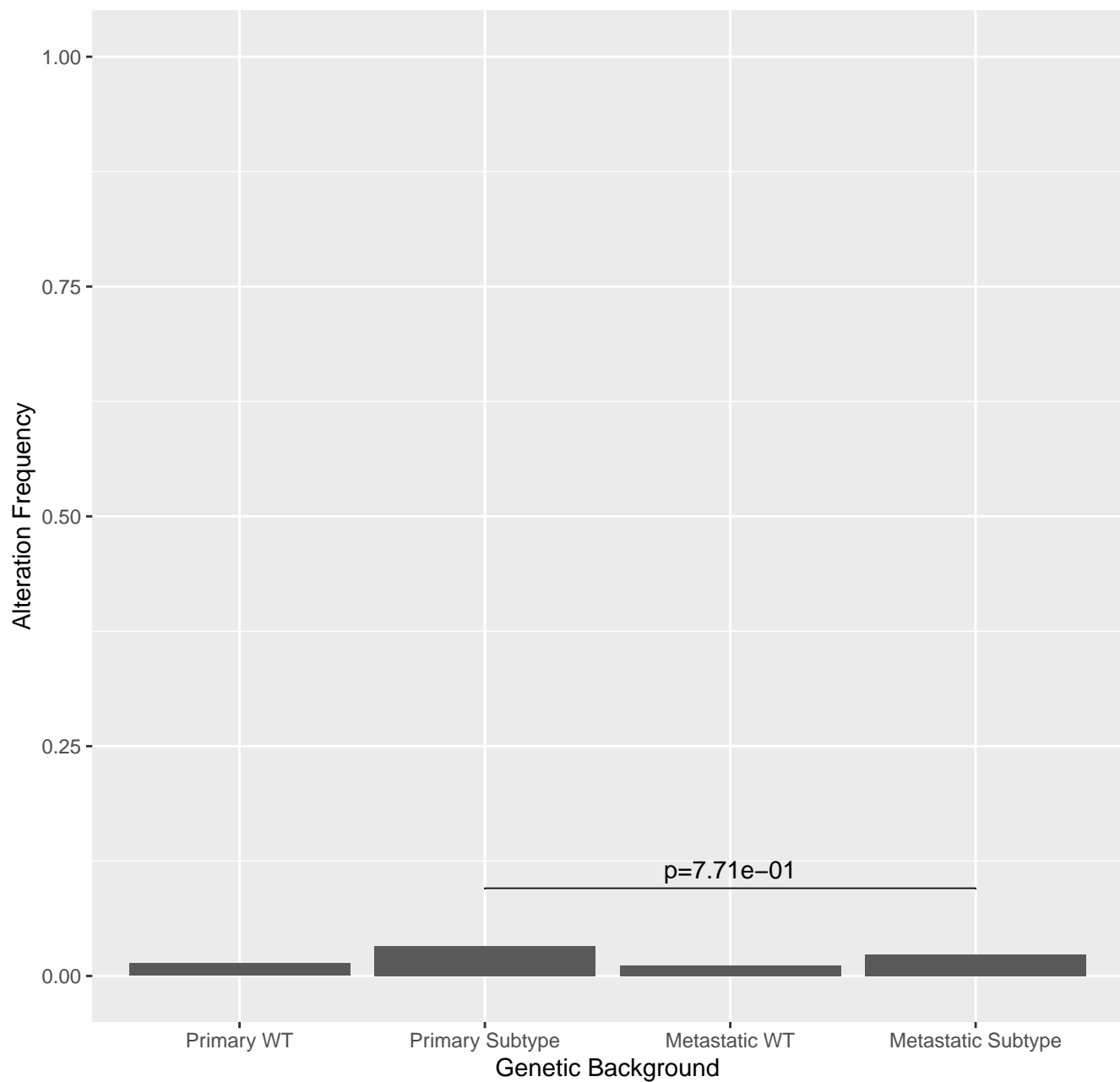
RNF151 LOF Alterations



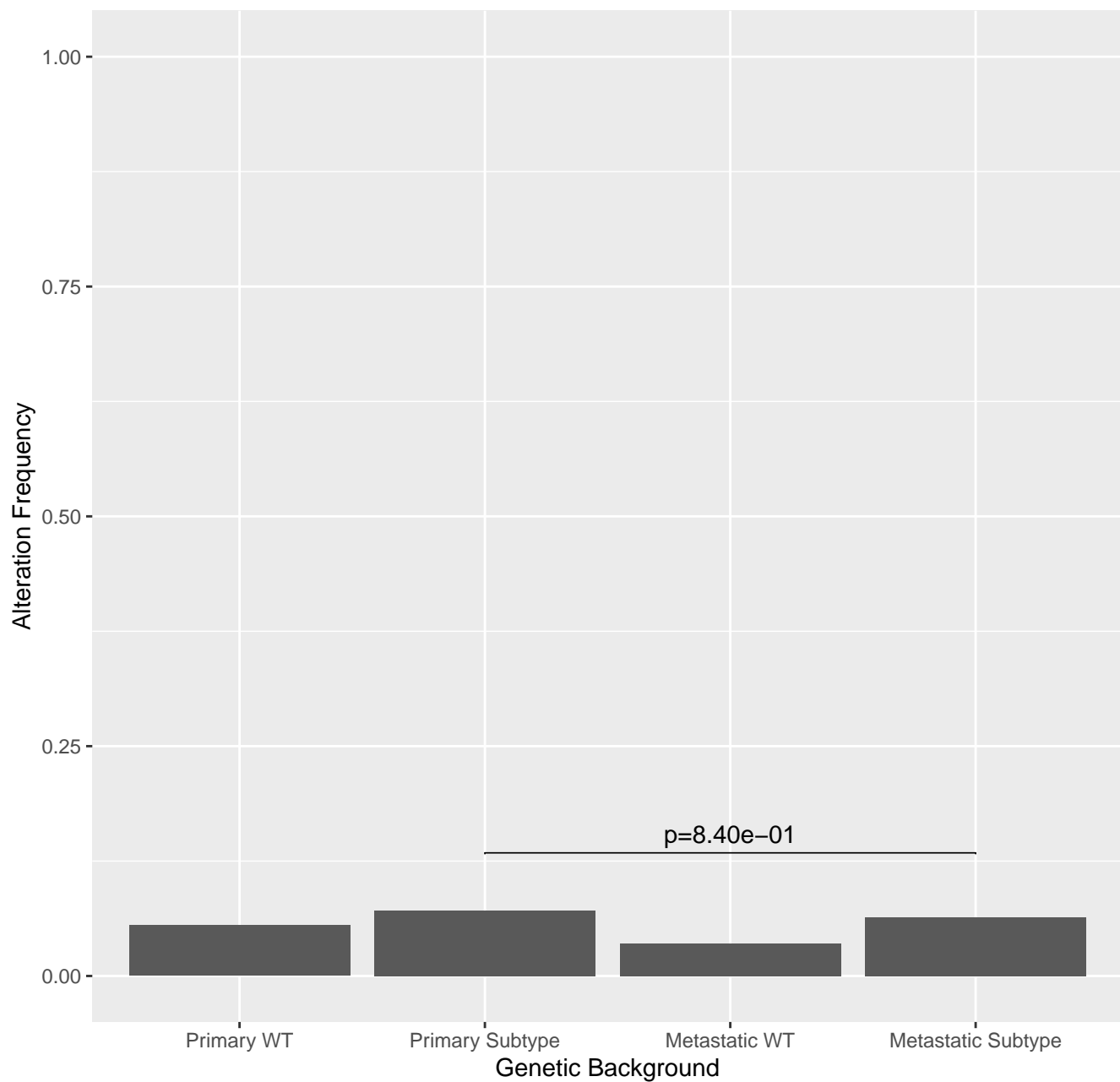
SYNGR3 LOF Alterations



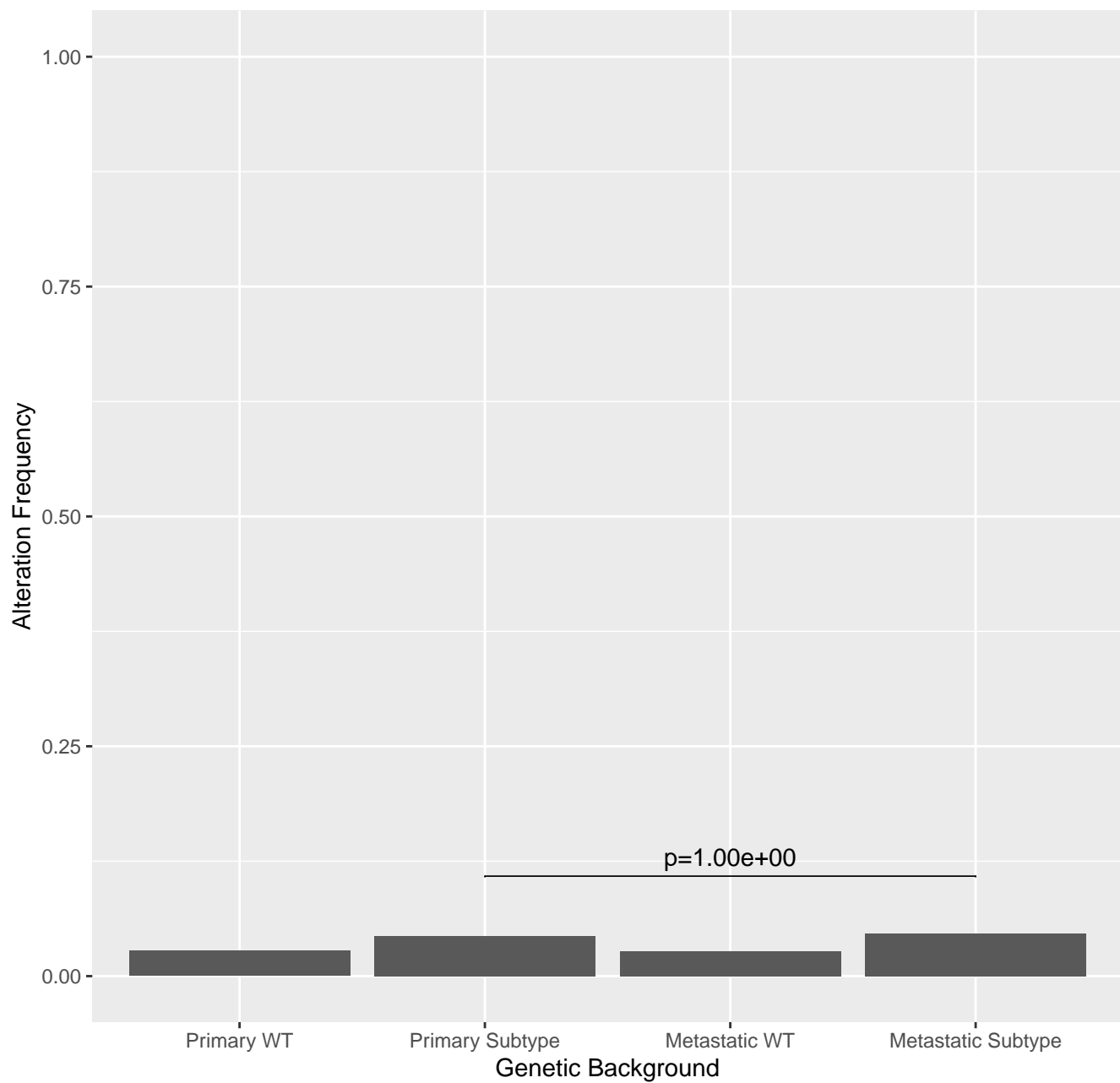
PEX11B LOF Alterations



DLK1 LOF Alterations



NGFR LOF Alterations



KLHL32 LOF Alterations

