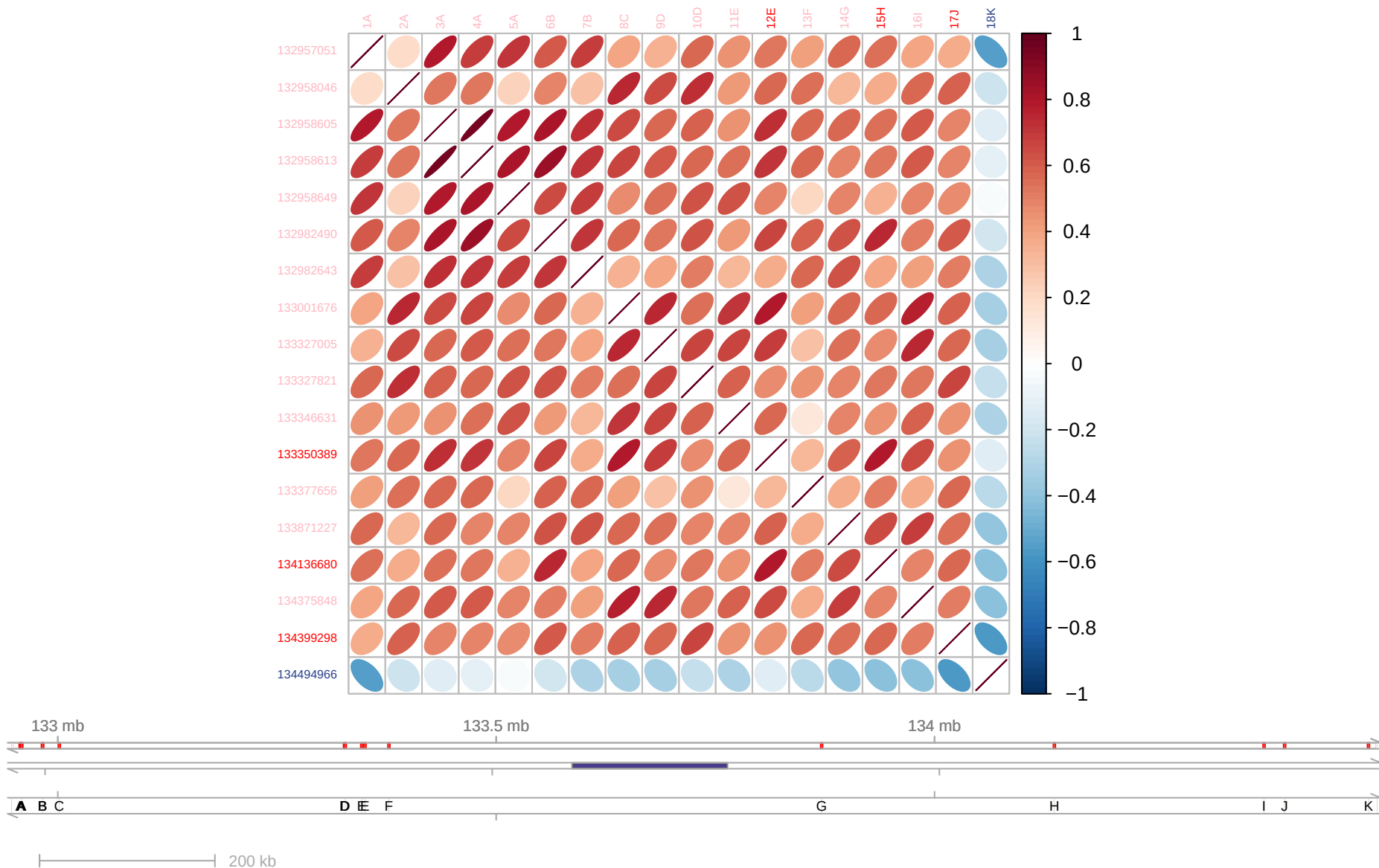
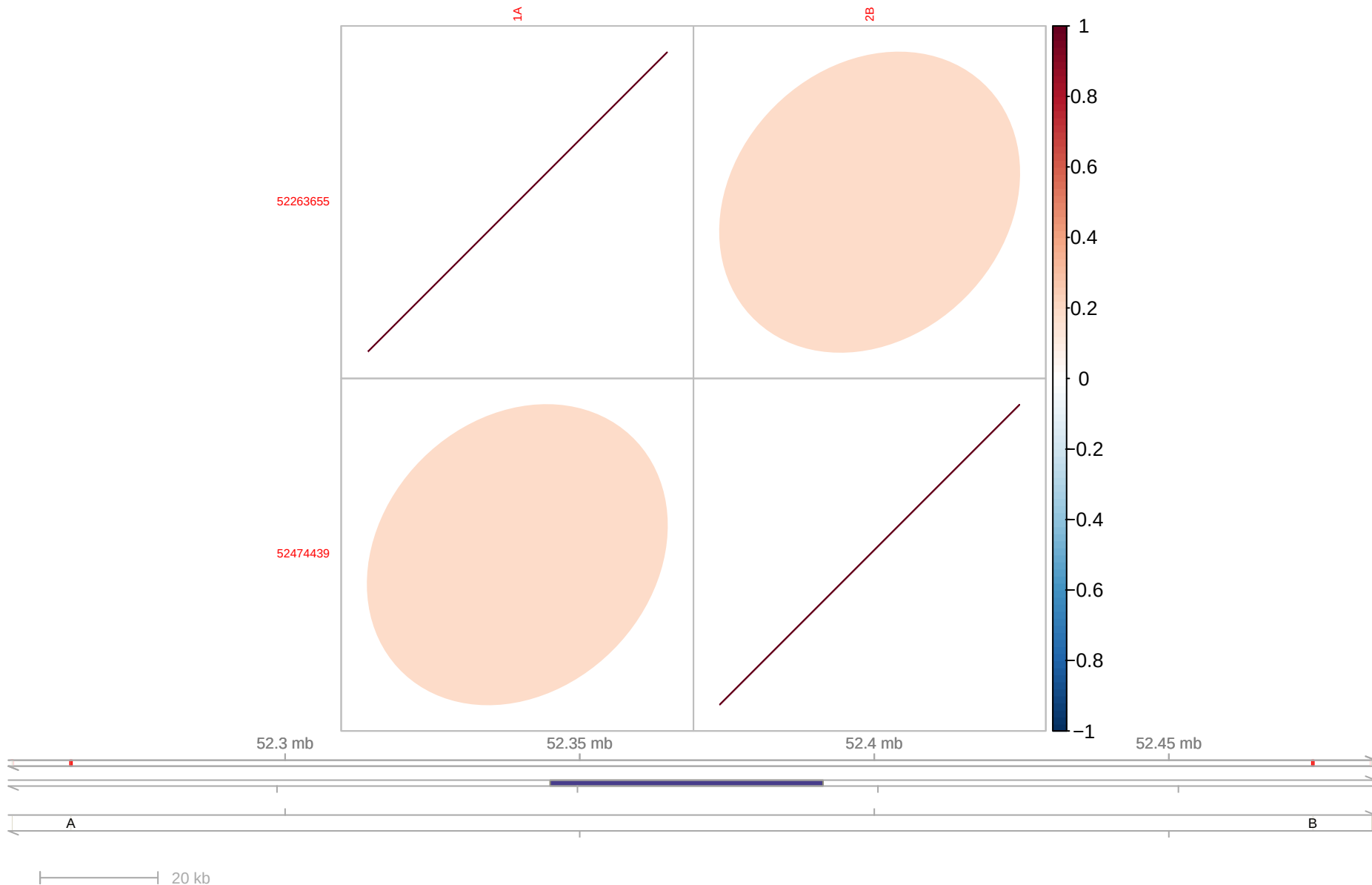


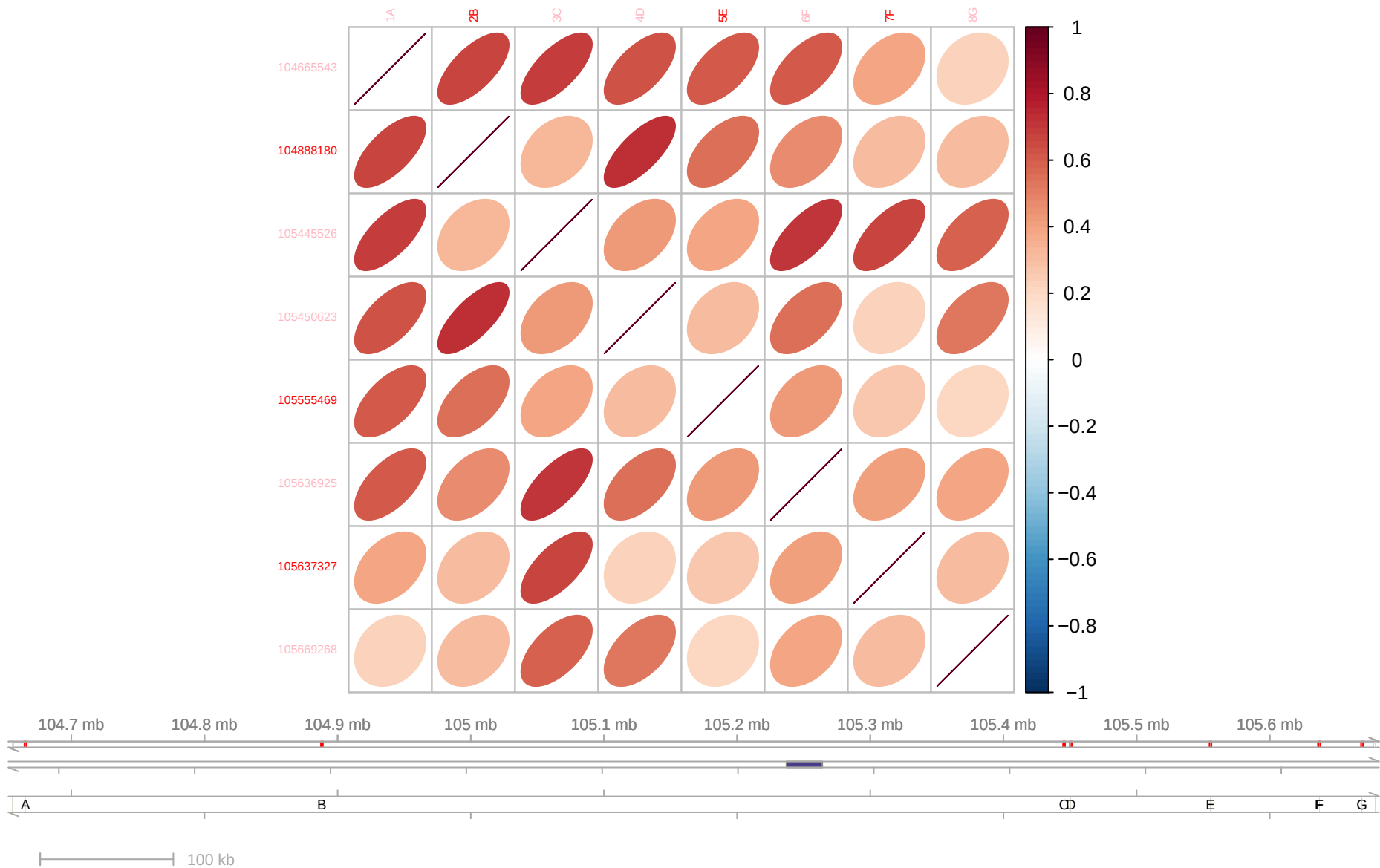
ABL1



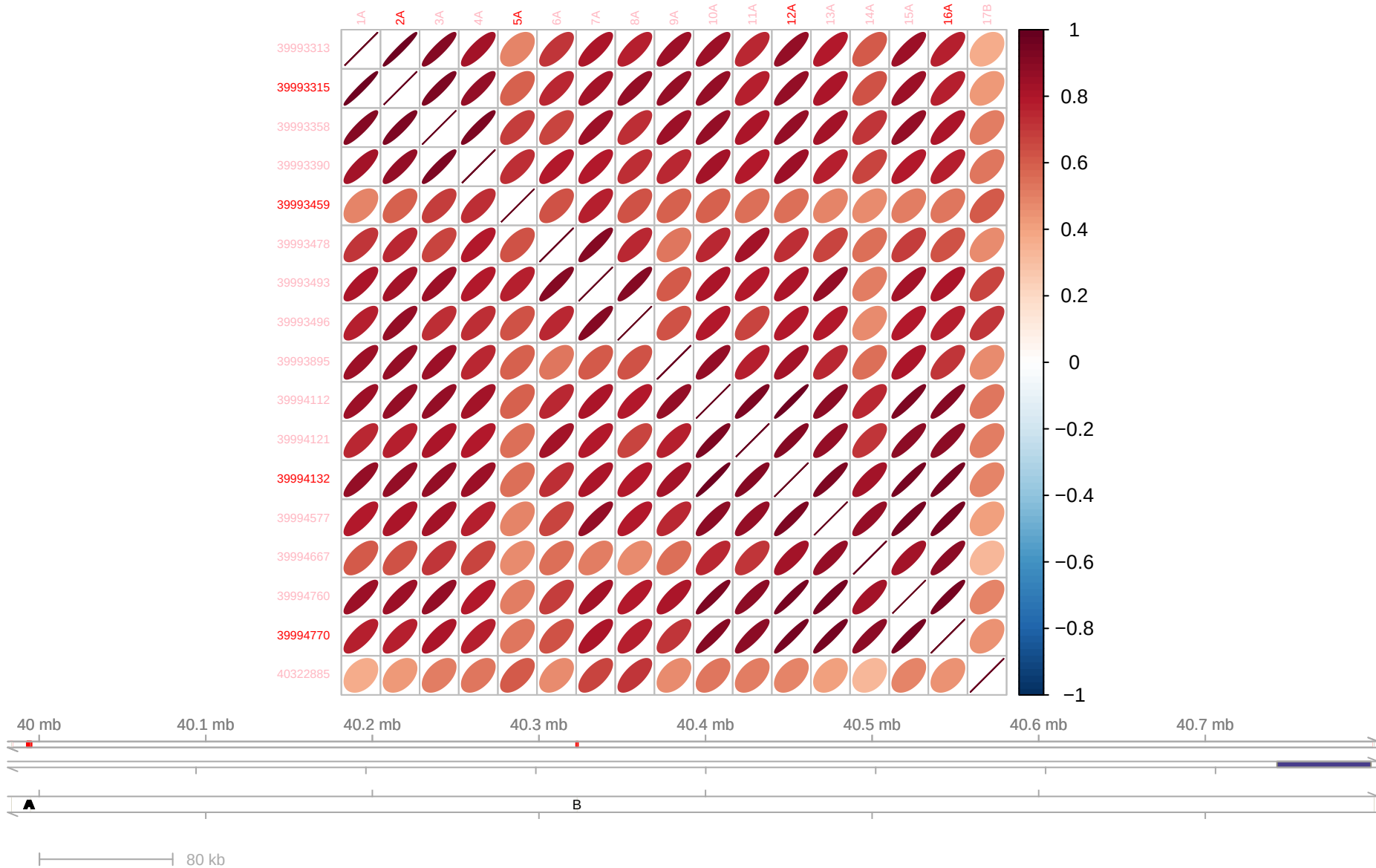
ACVR1B



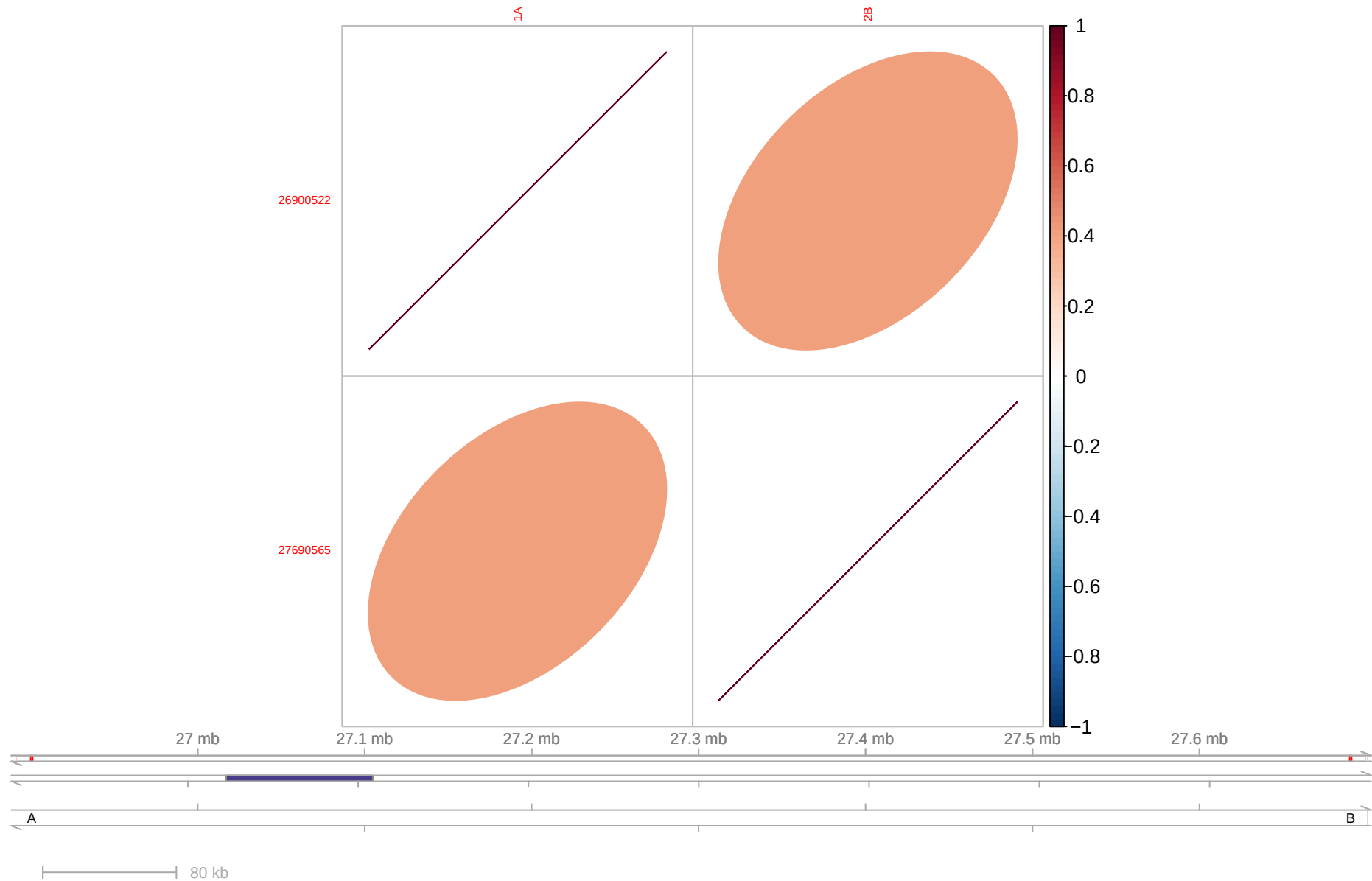
AKT1



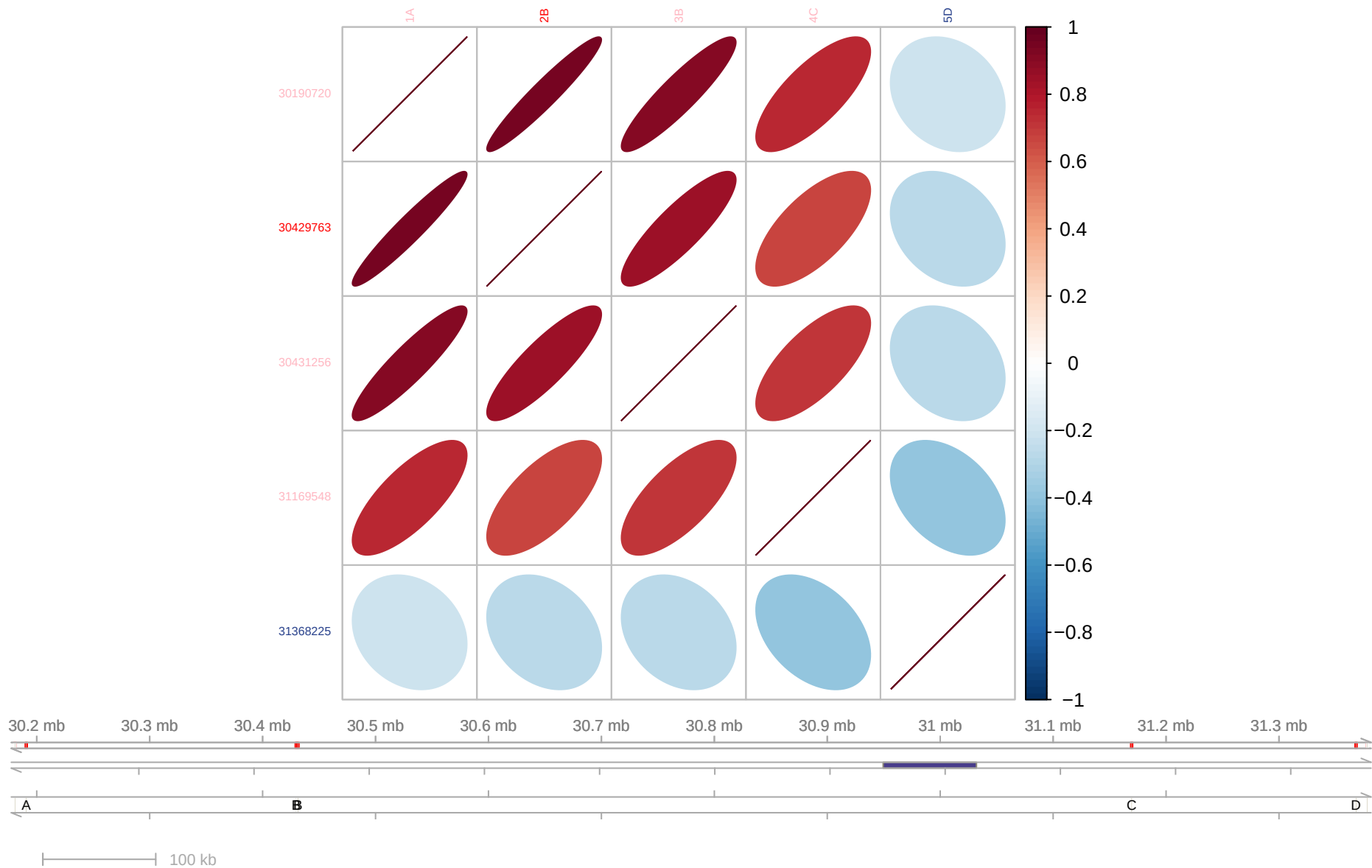
AKT2



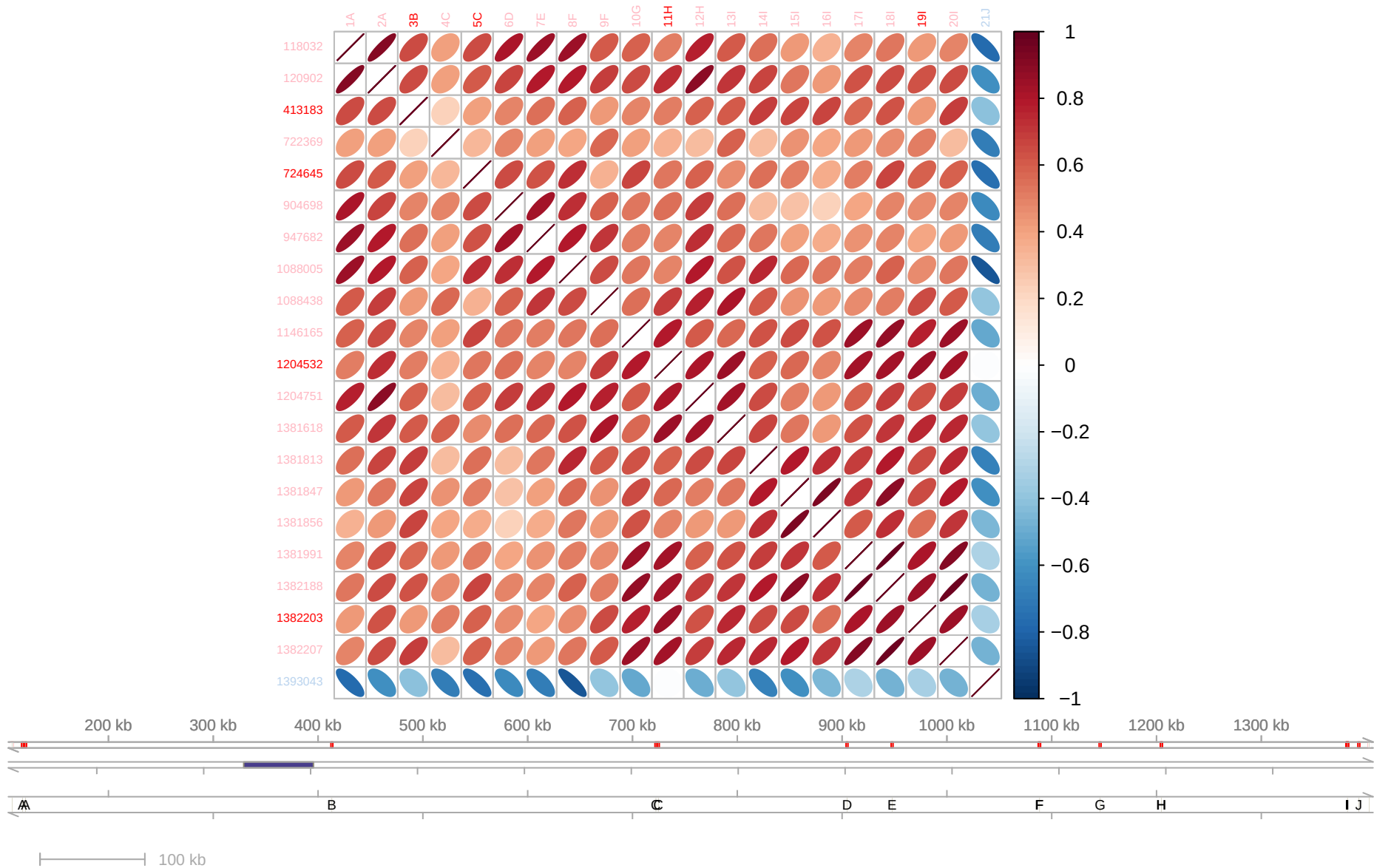
ARID1A



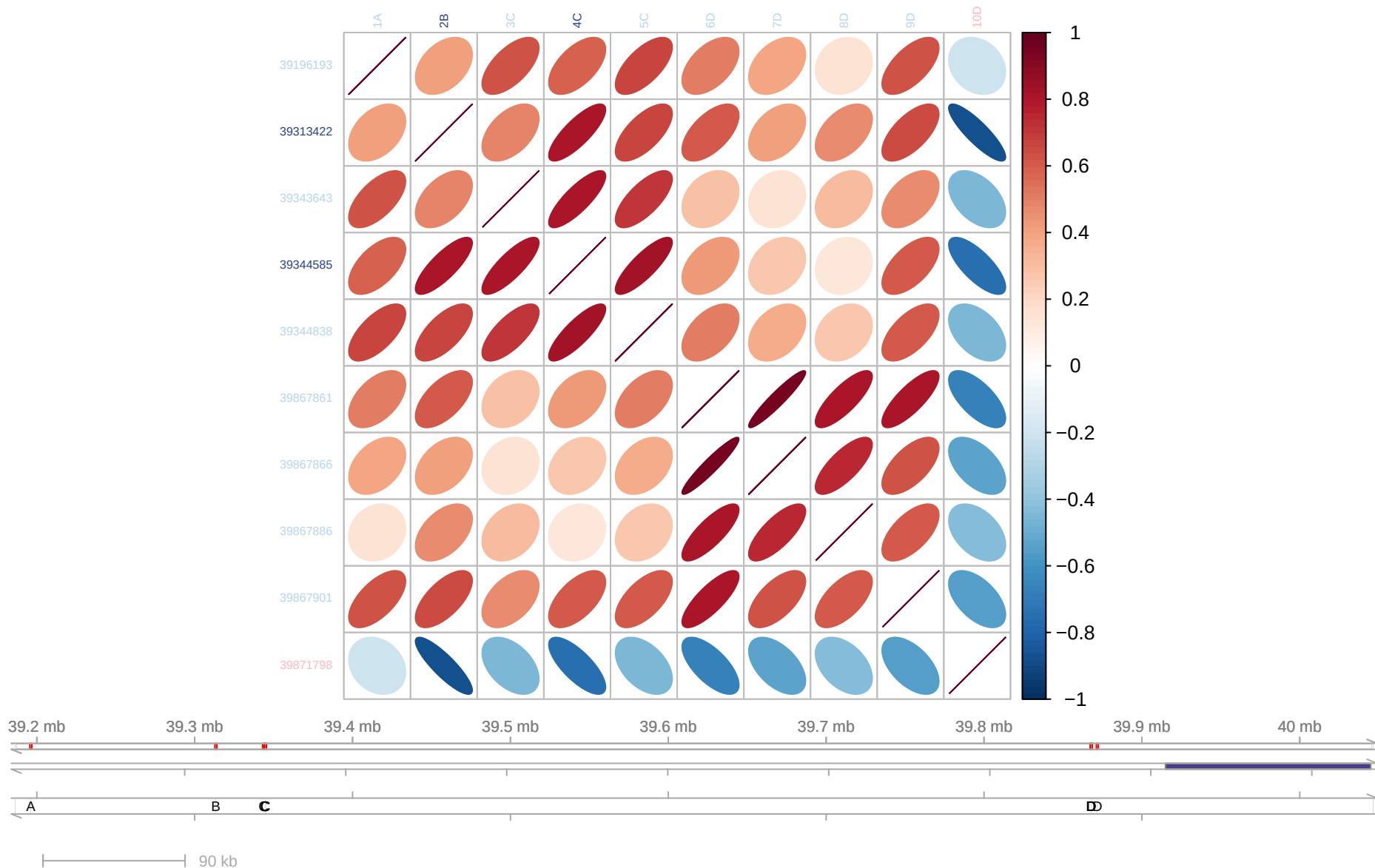
ASXL1



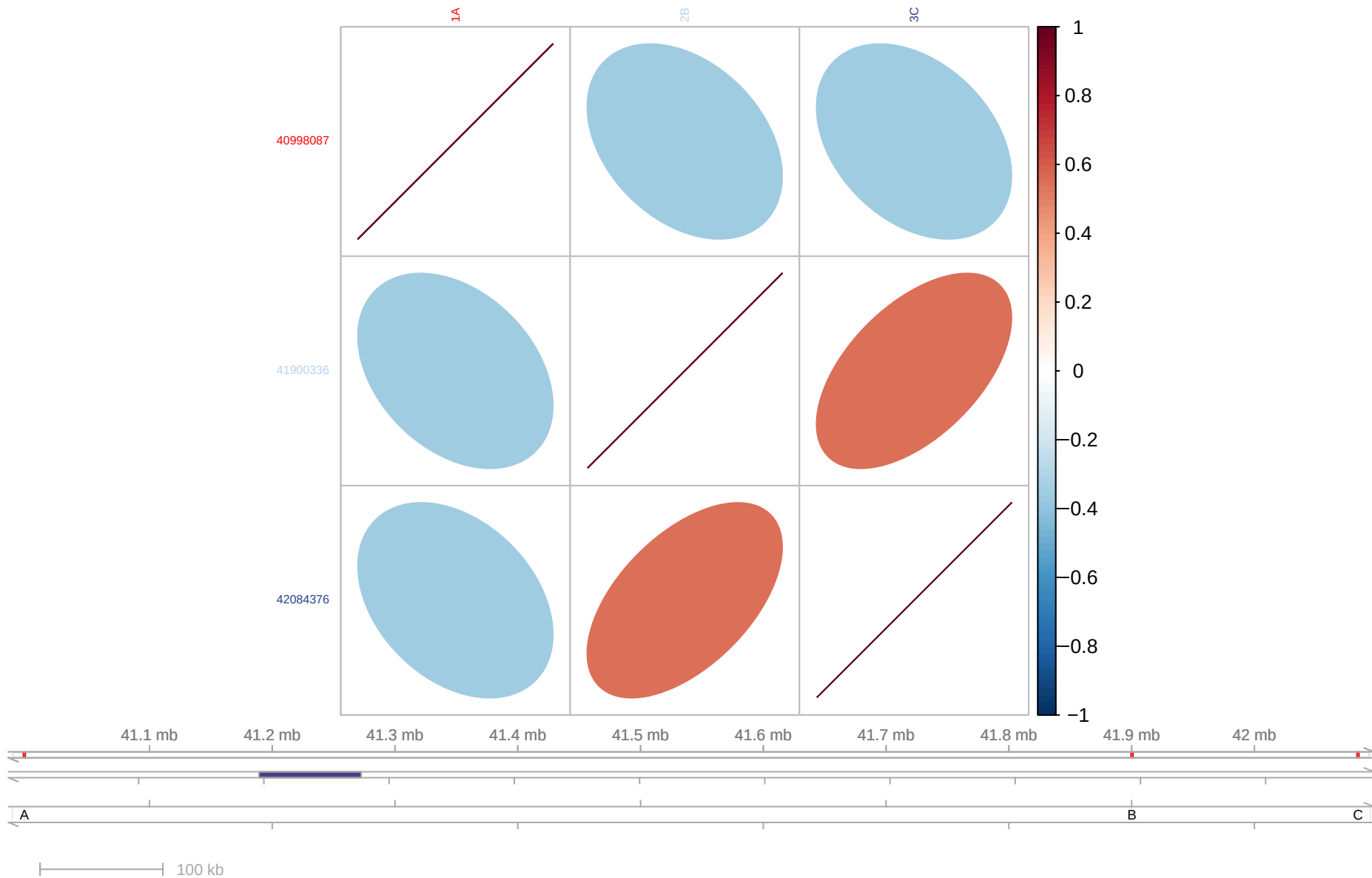
AXIN1



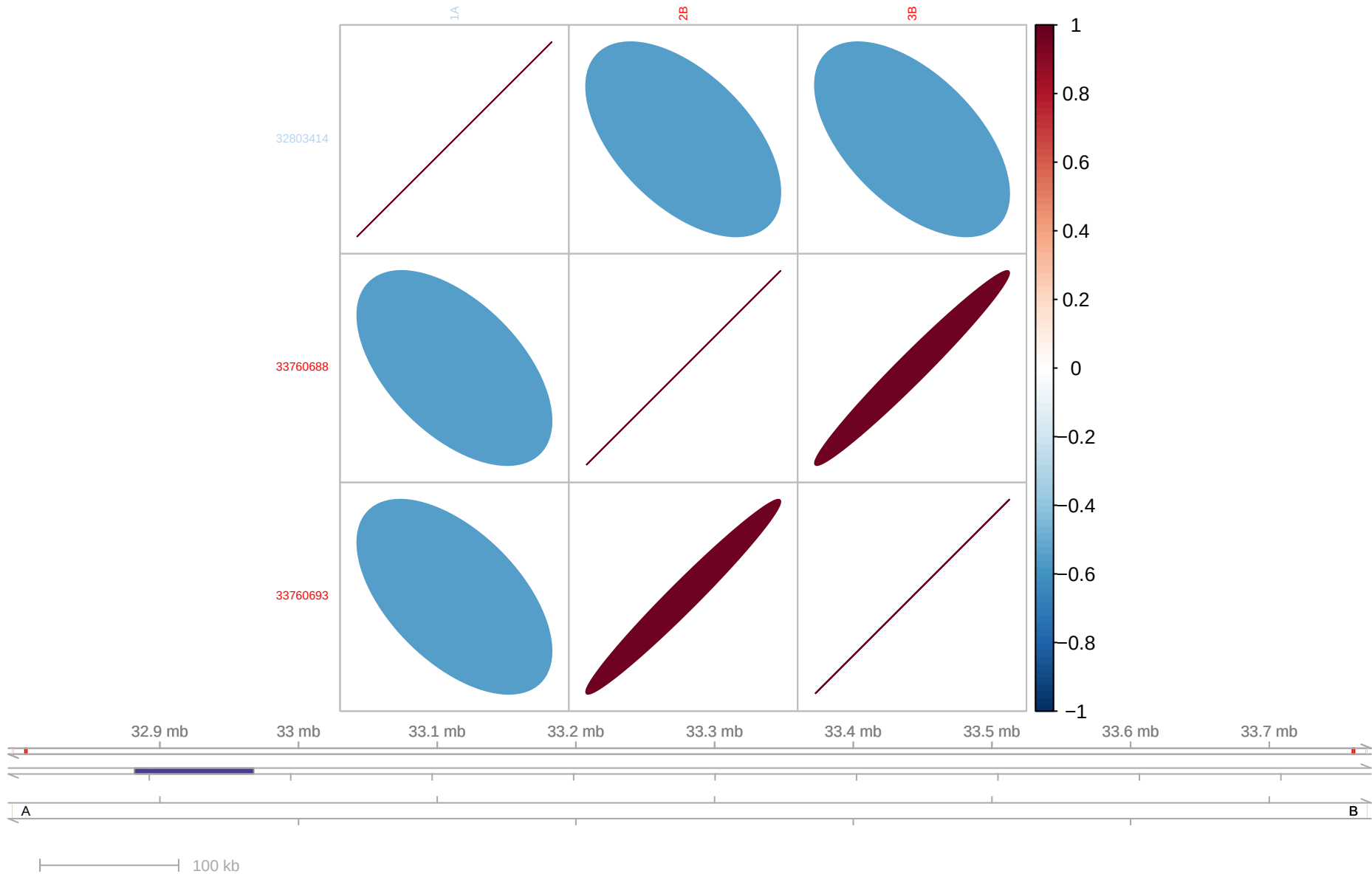
BCOR



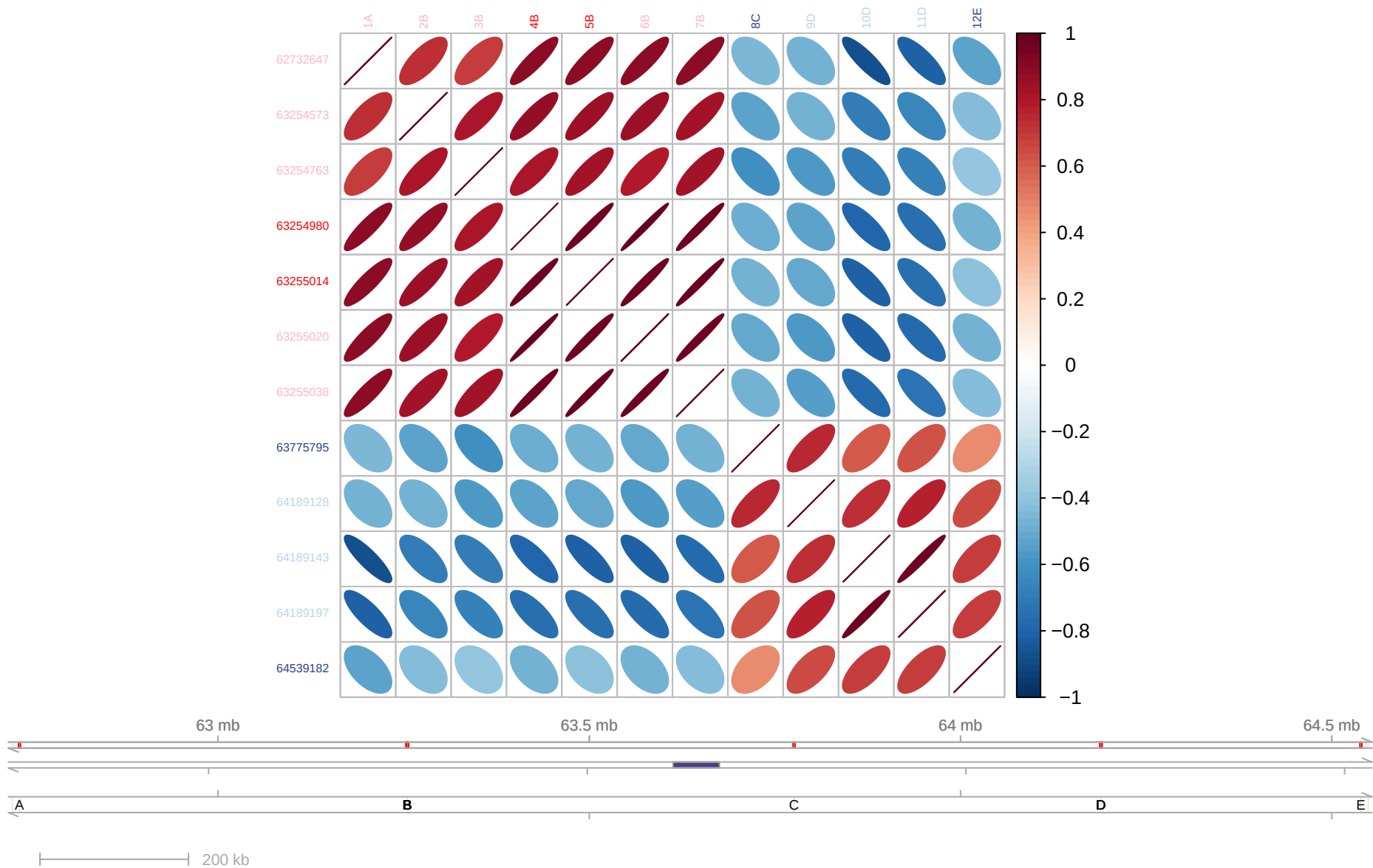
BRCA1



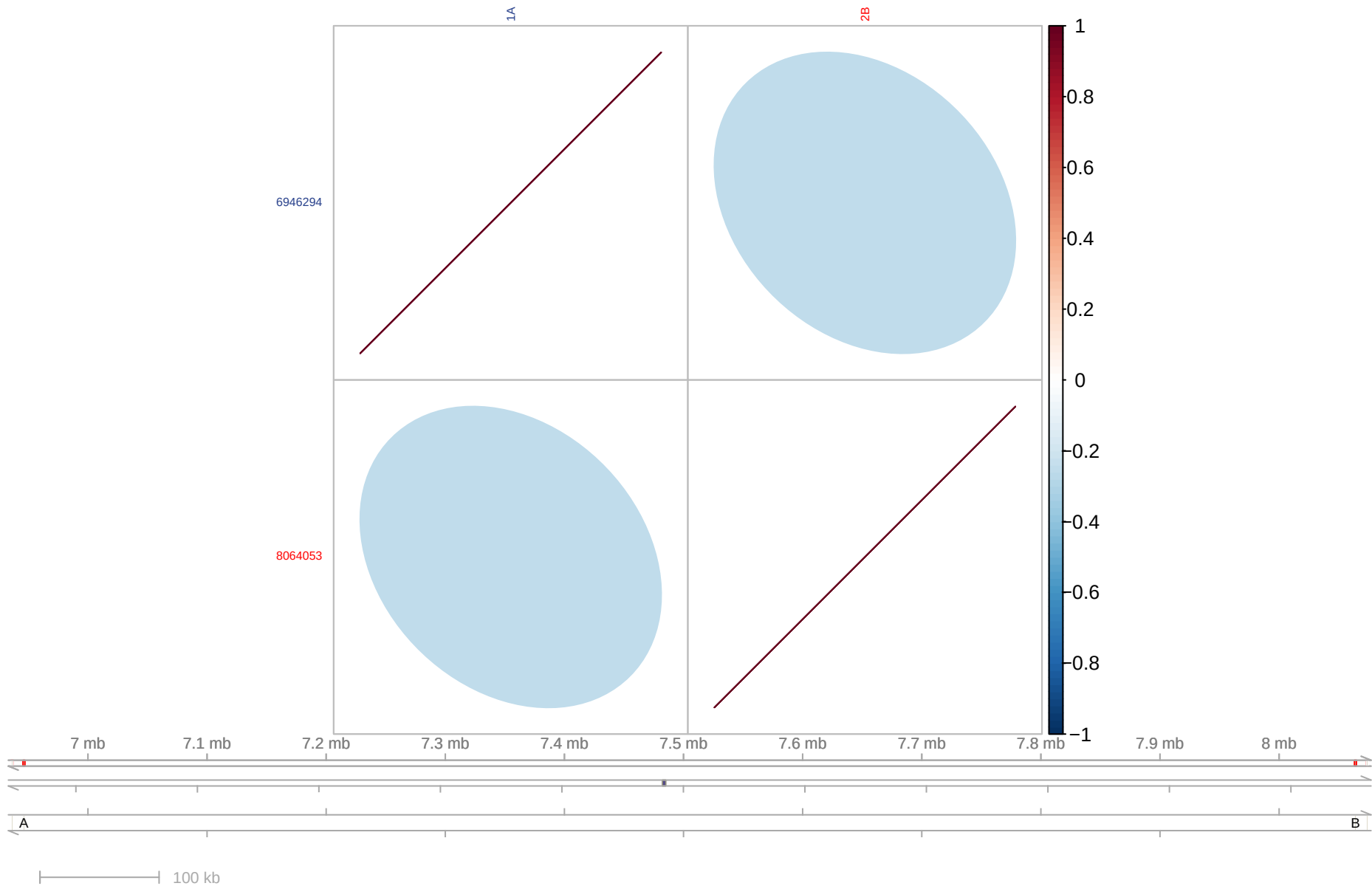
BRCA2



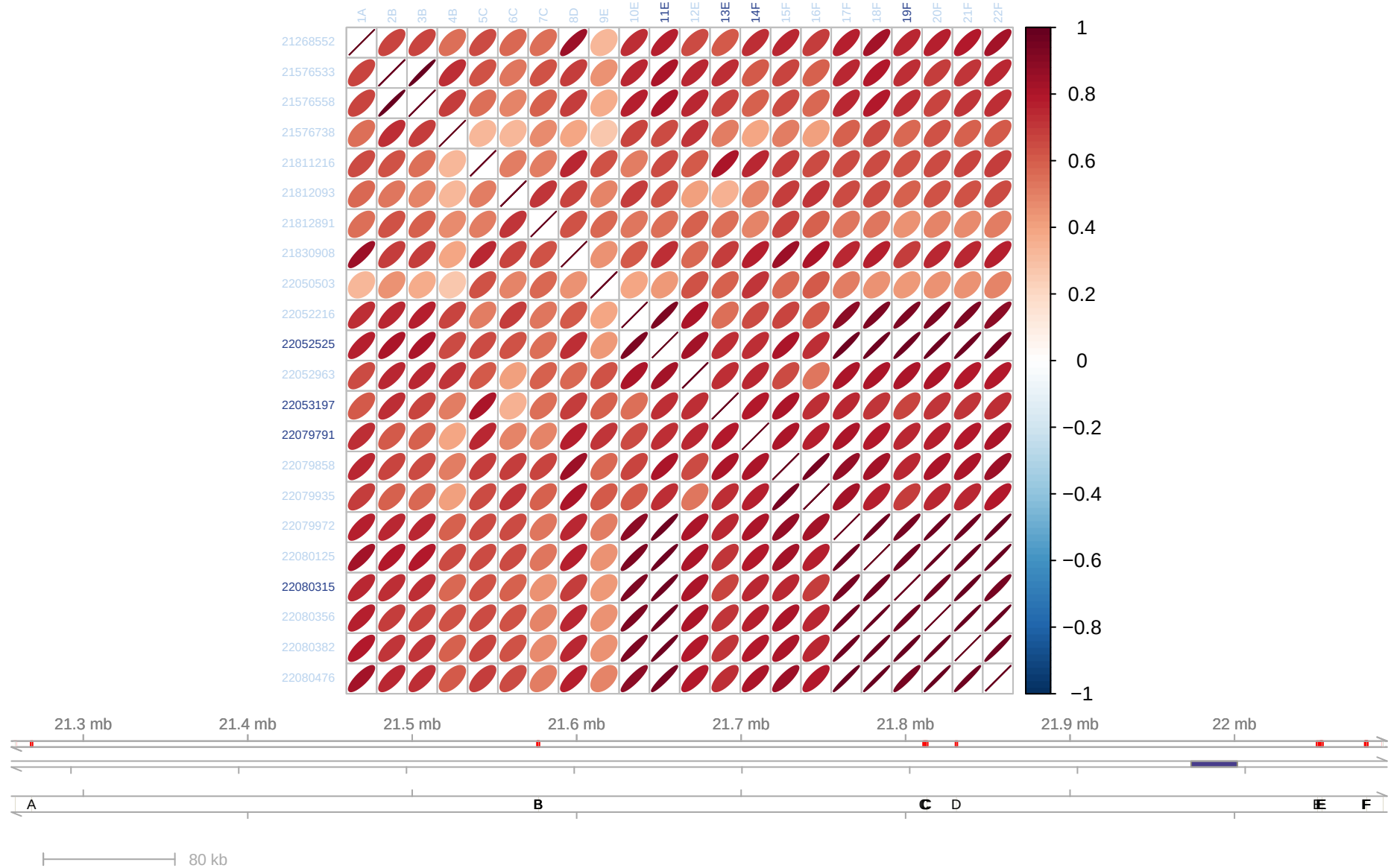
CA12



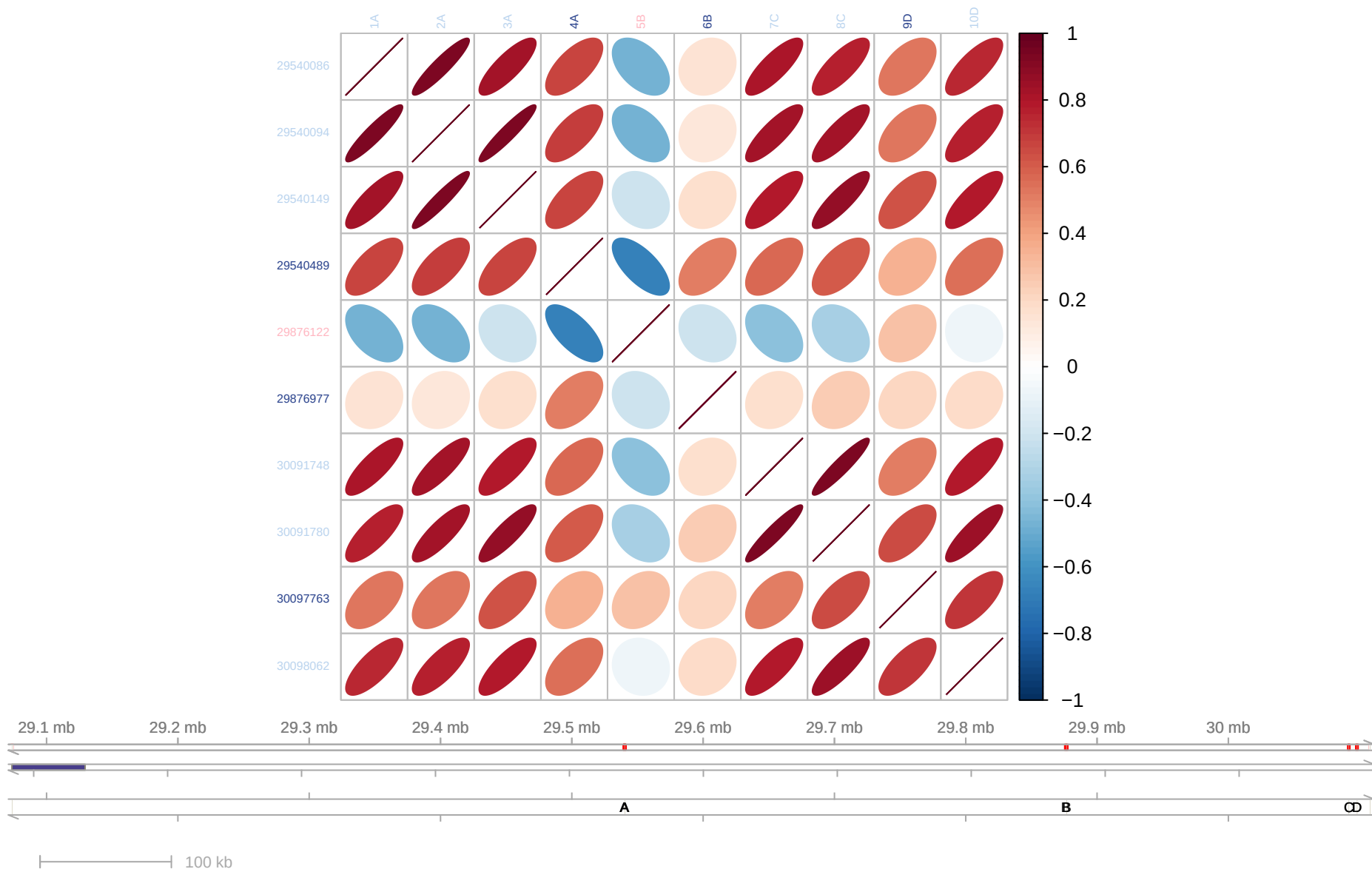
CD68



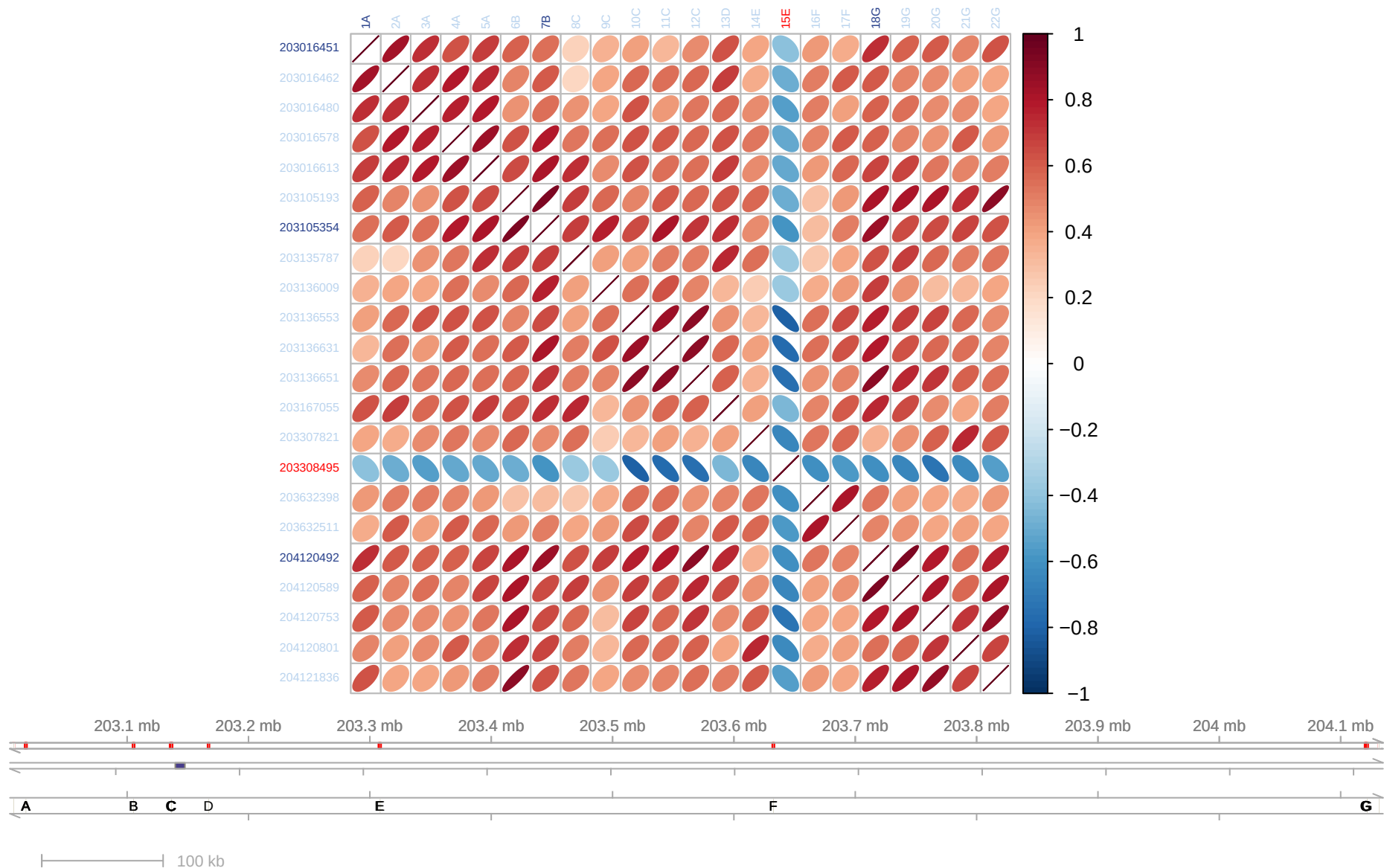
CDKN2A



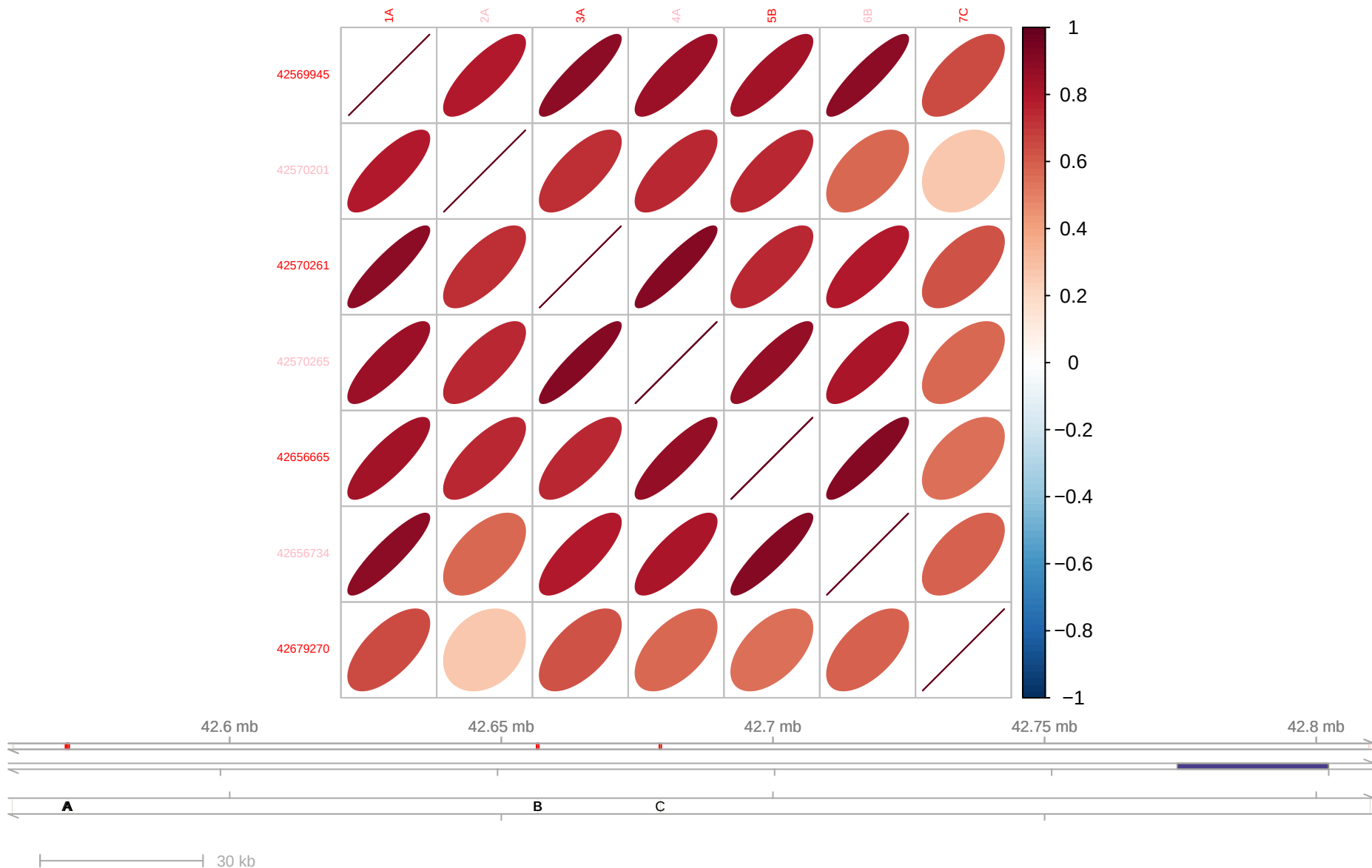
CHEK2



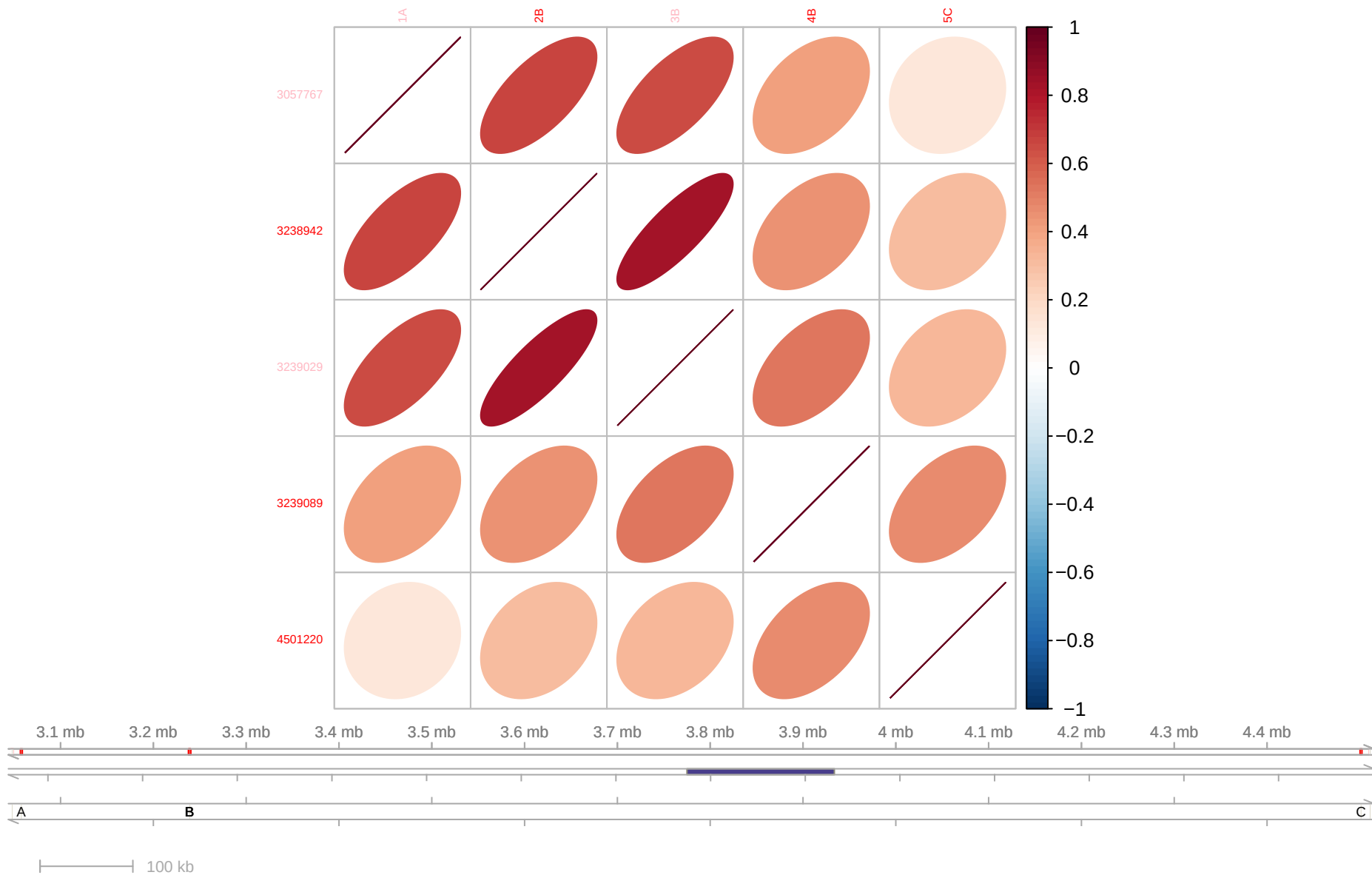
CHI3L1



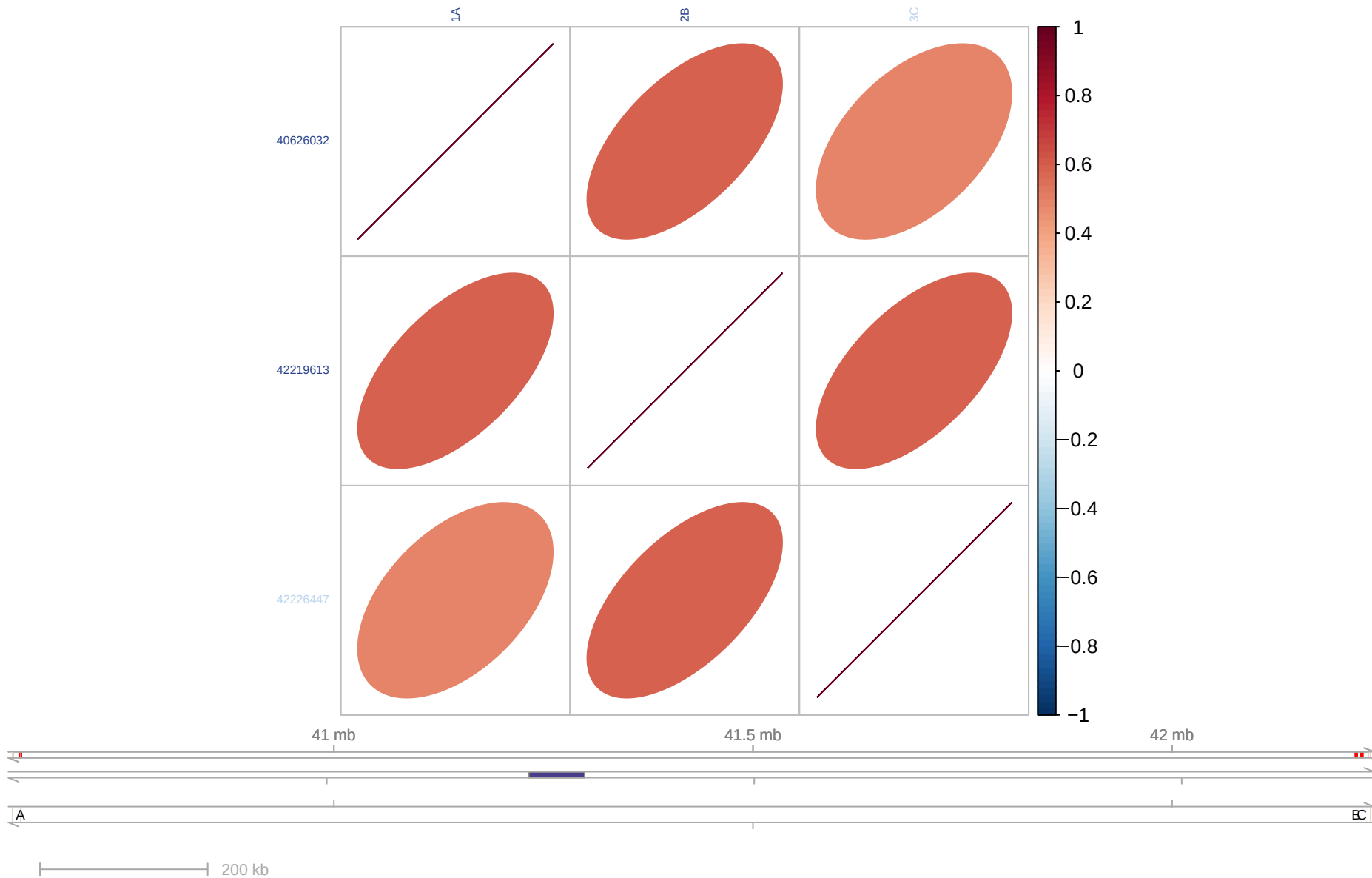
CIC



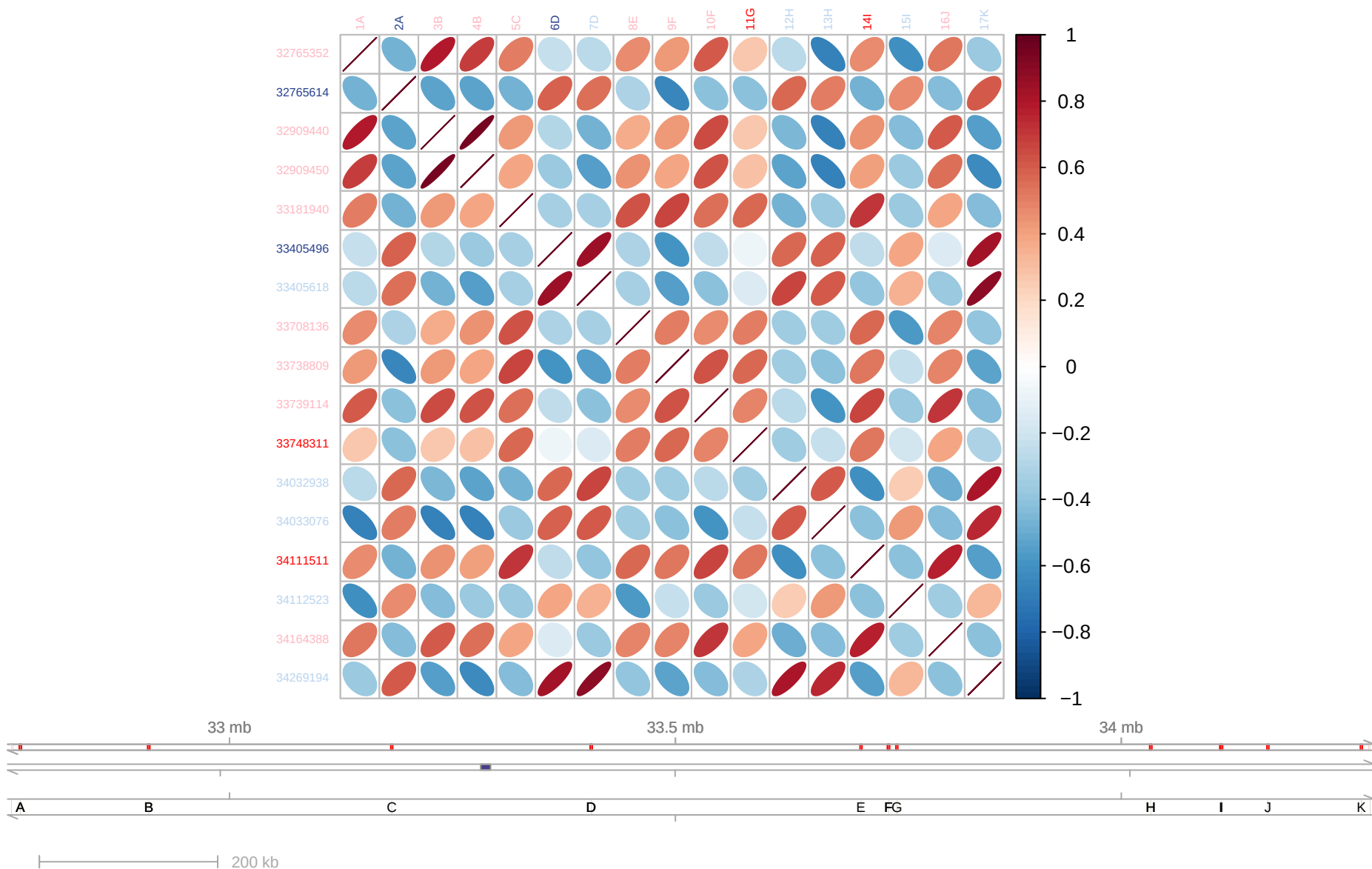
CREBBP



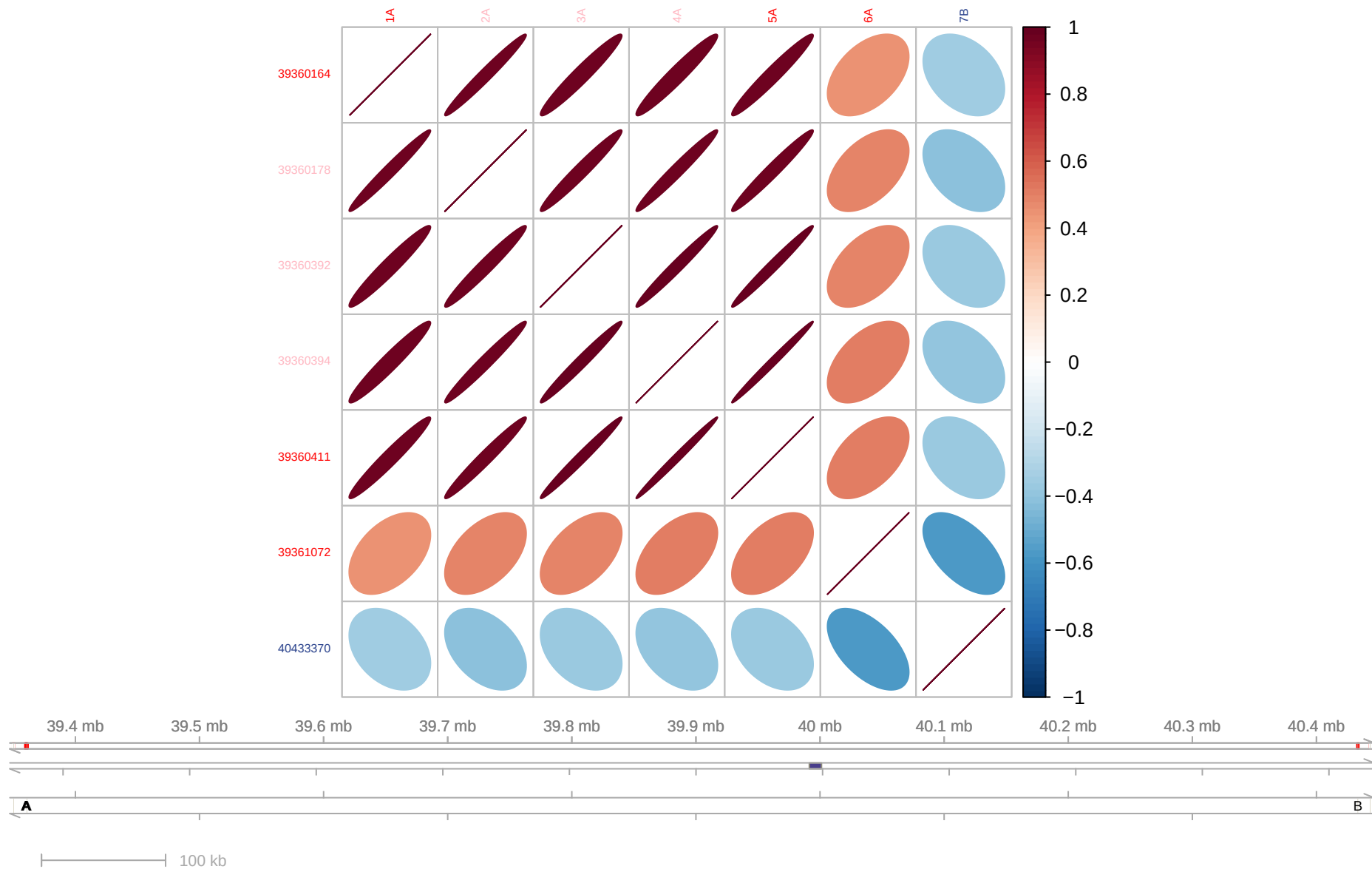
CTNNB1



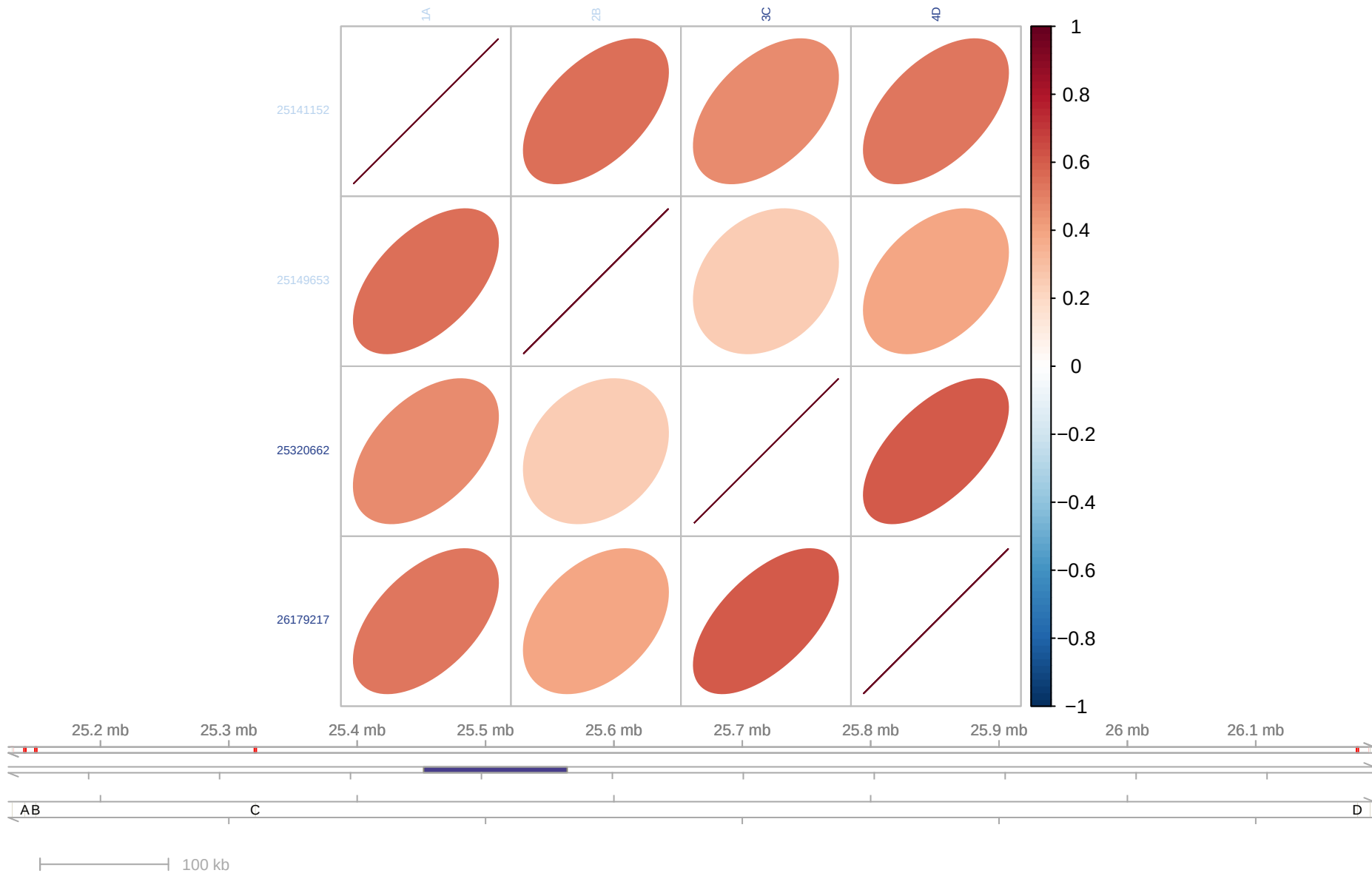
DAXX



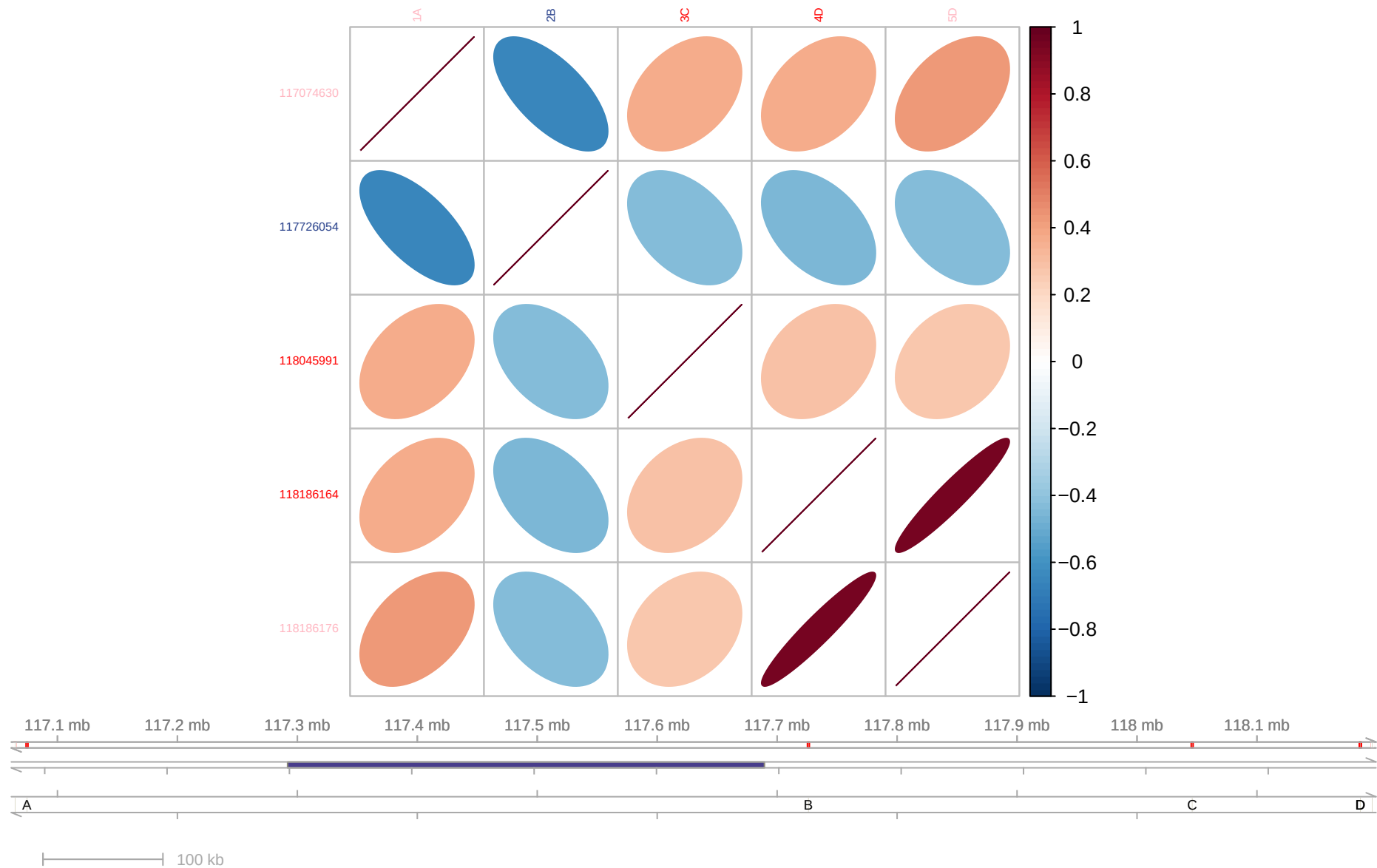
DLL3



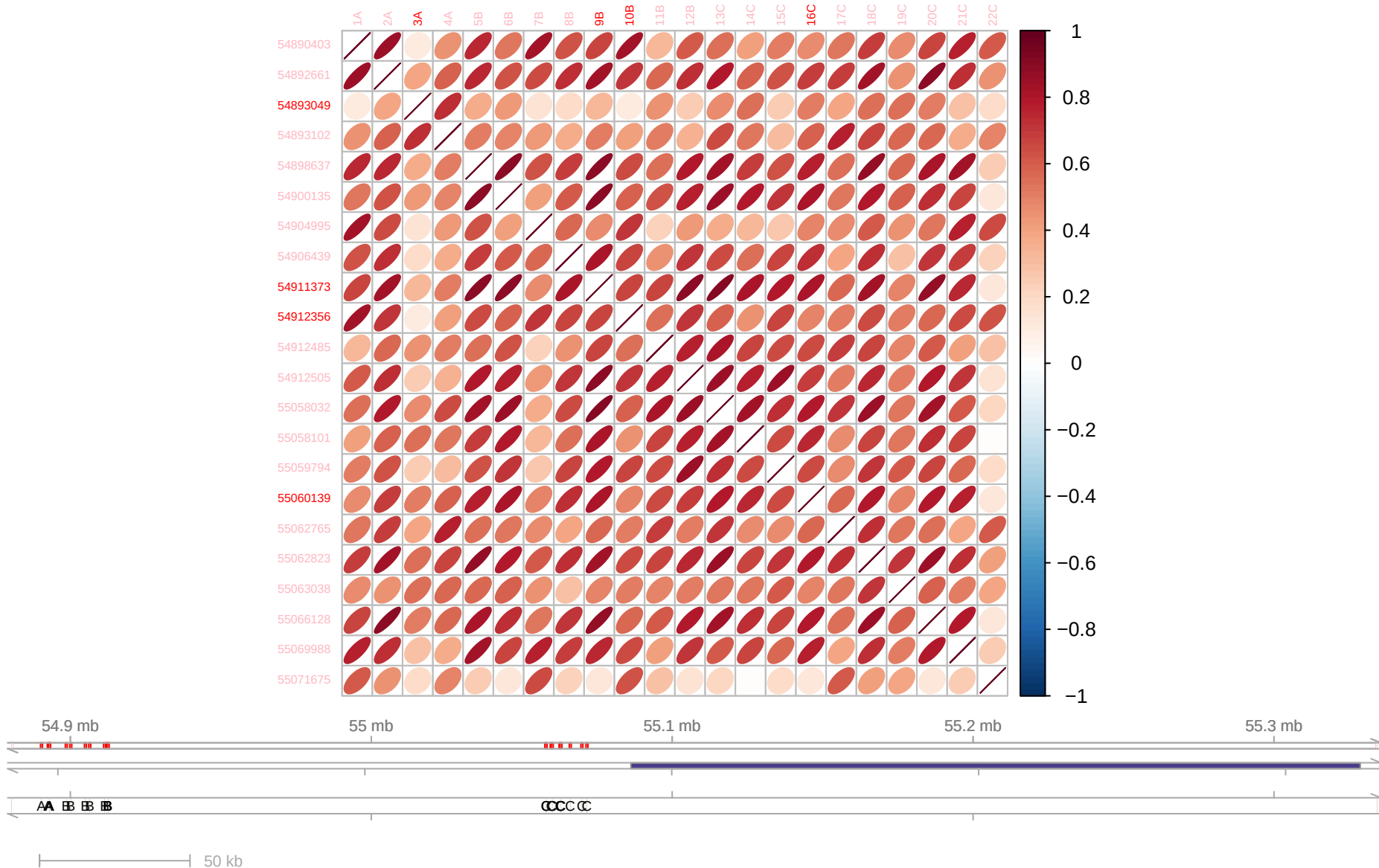
DNMT3A



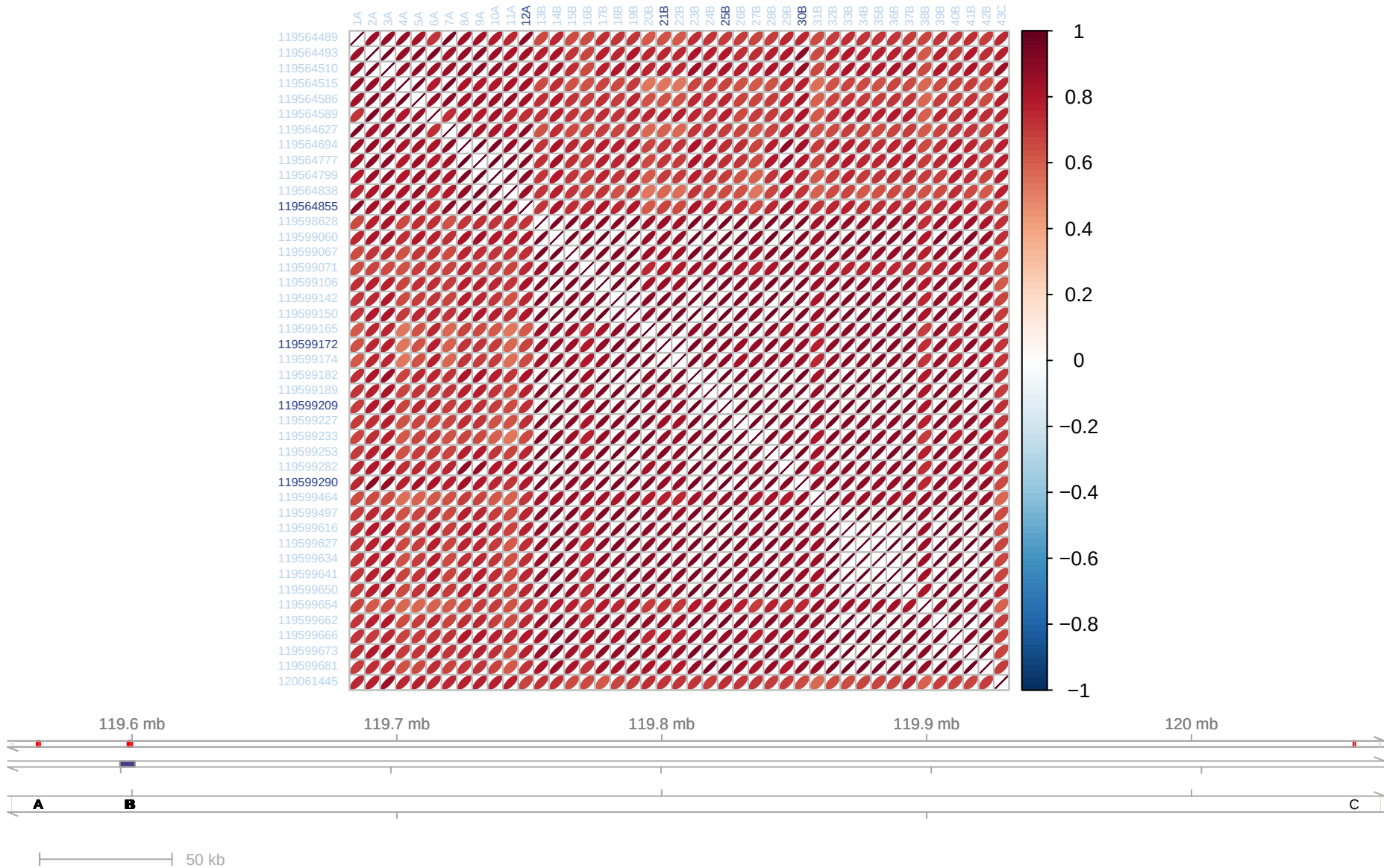
DSCAML1



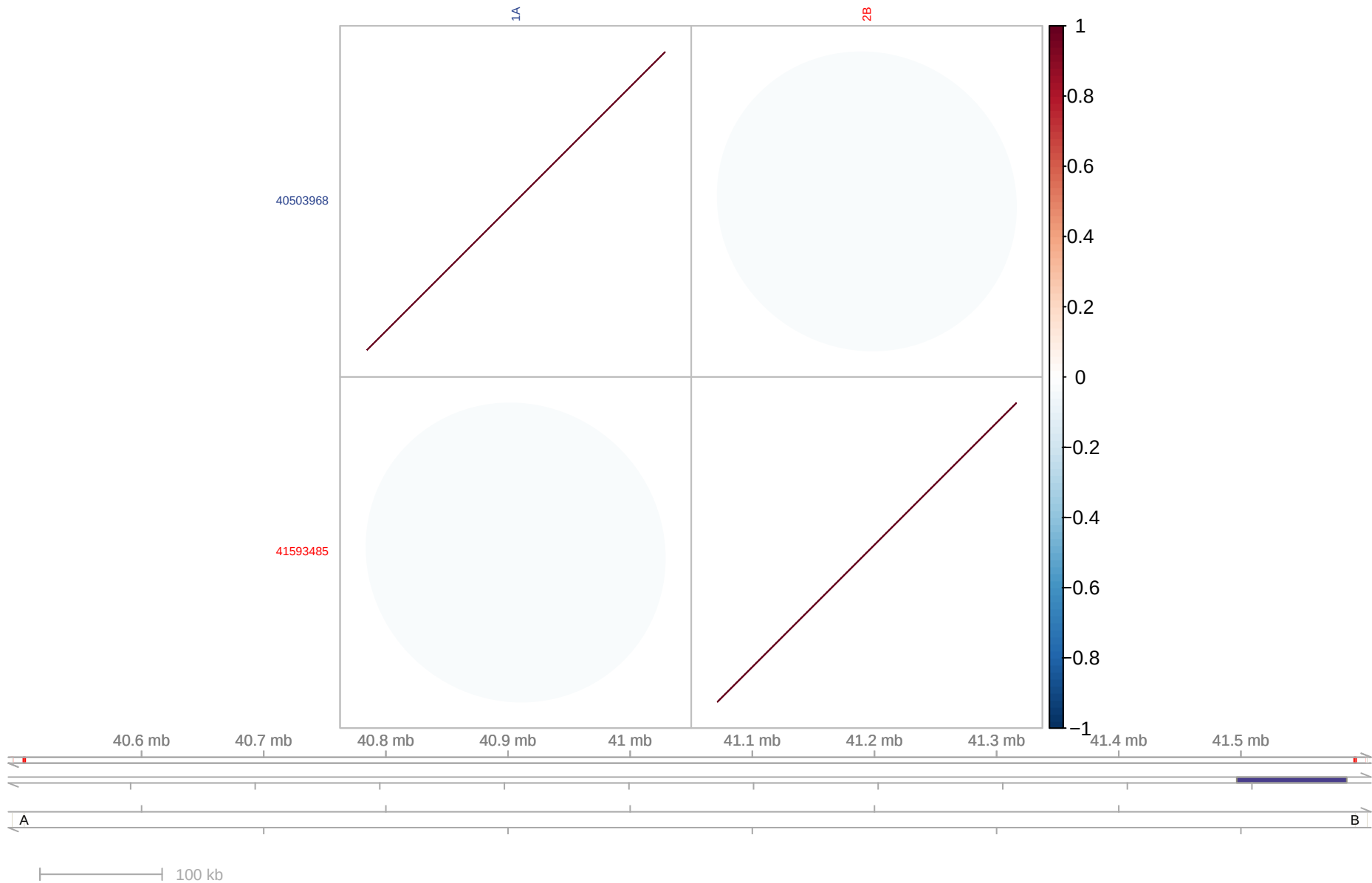
EGFR



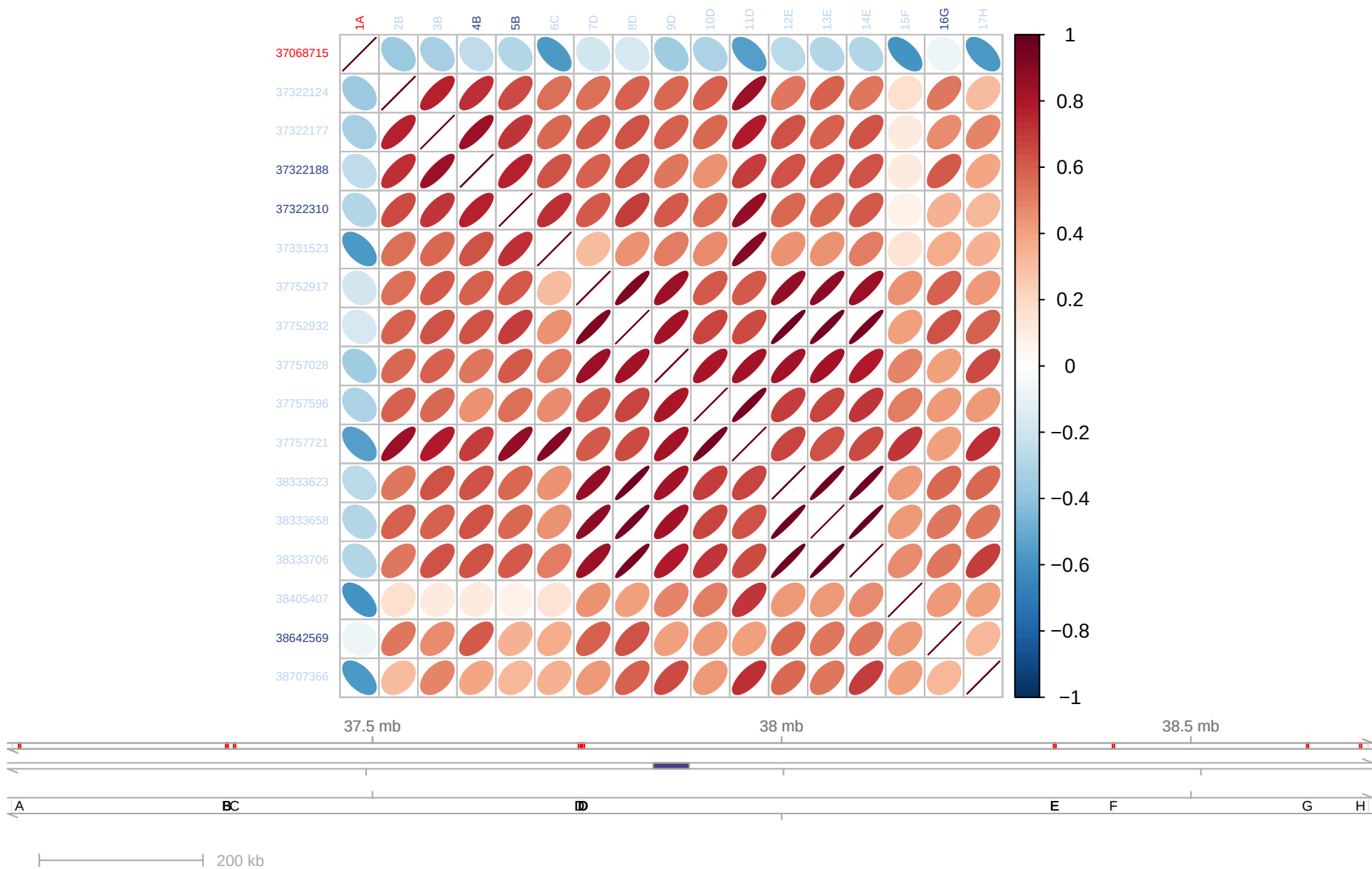
EN1



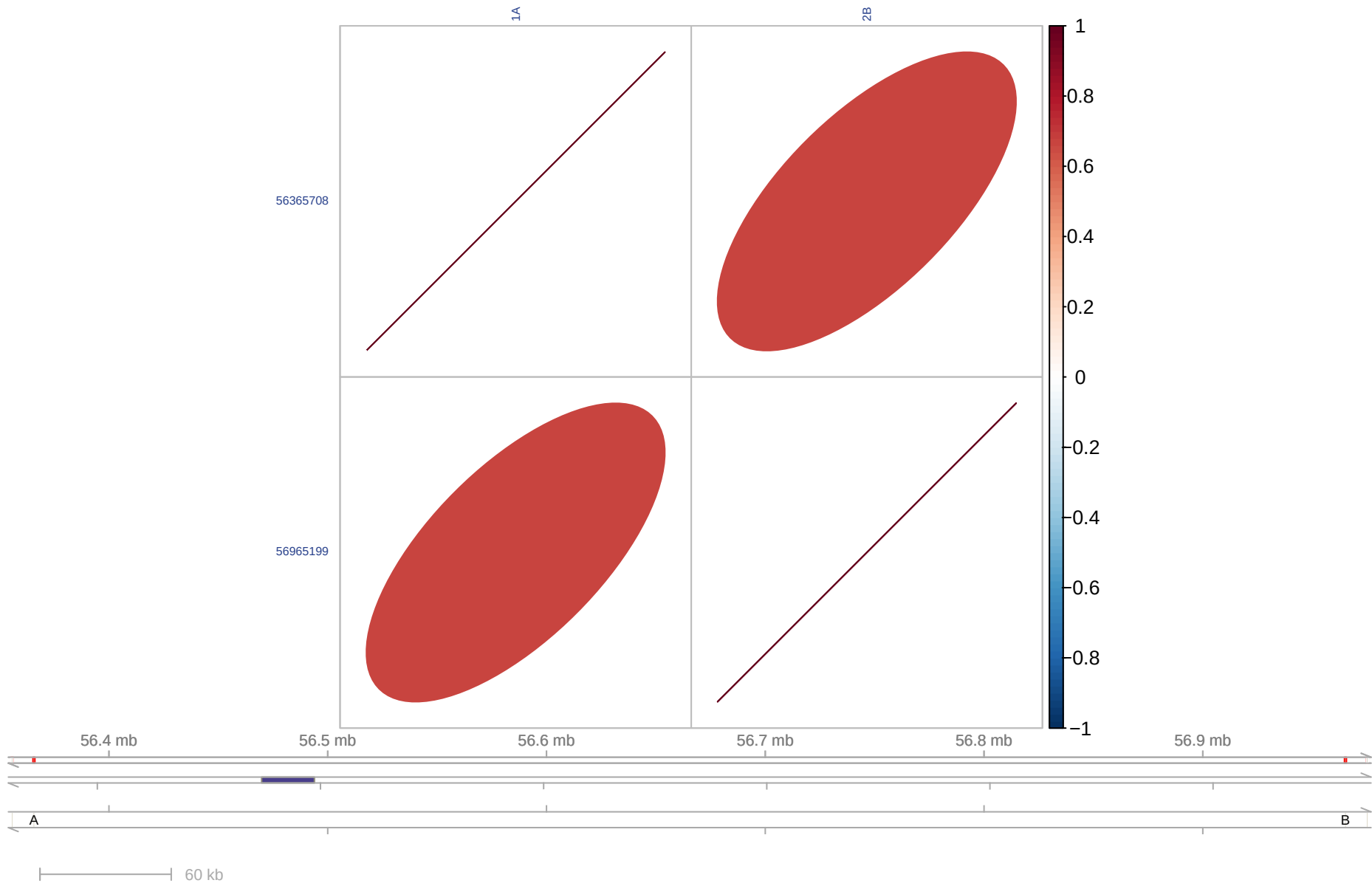
EP300



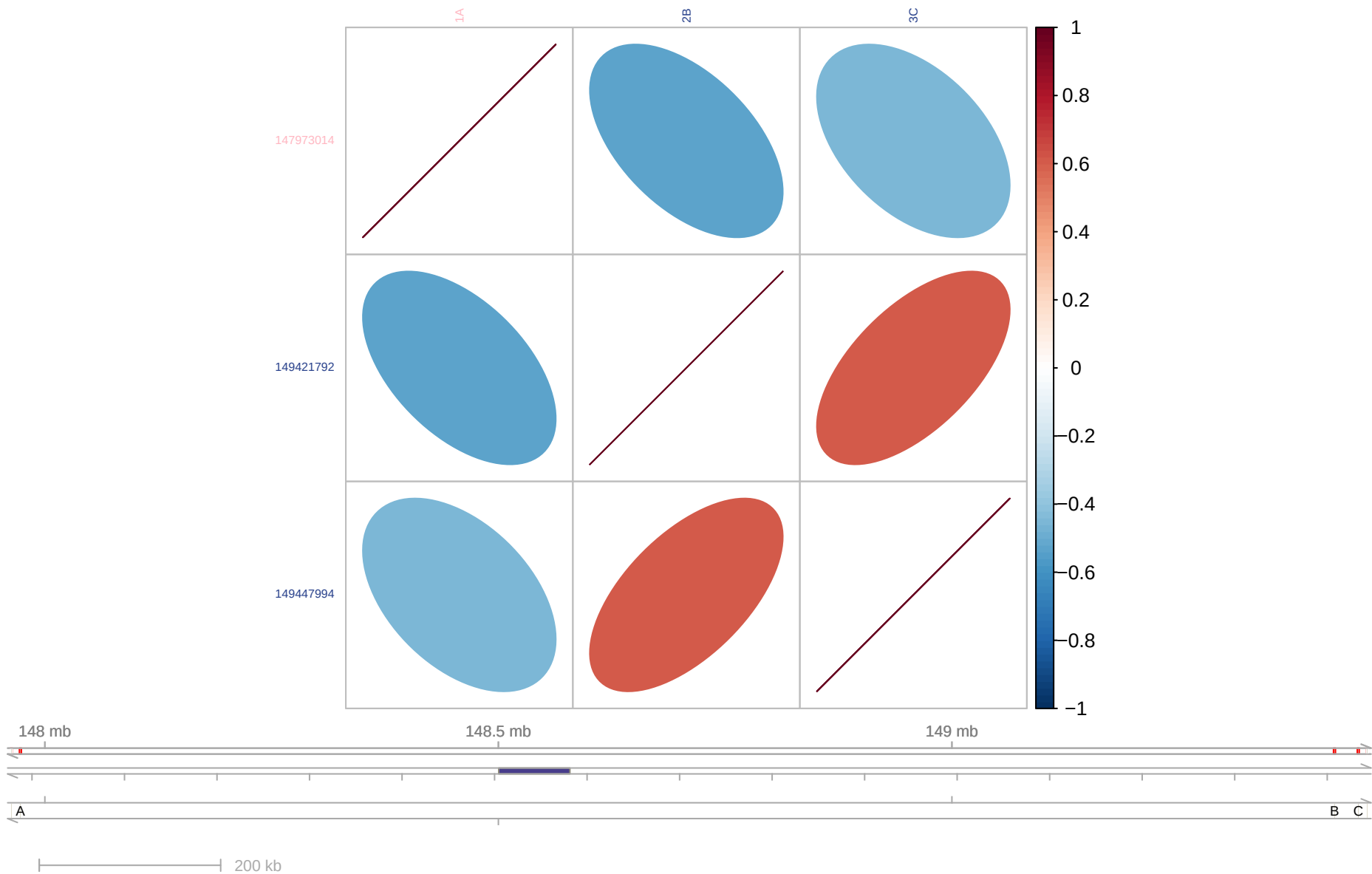
ERBB2



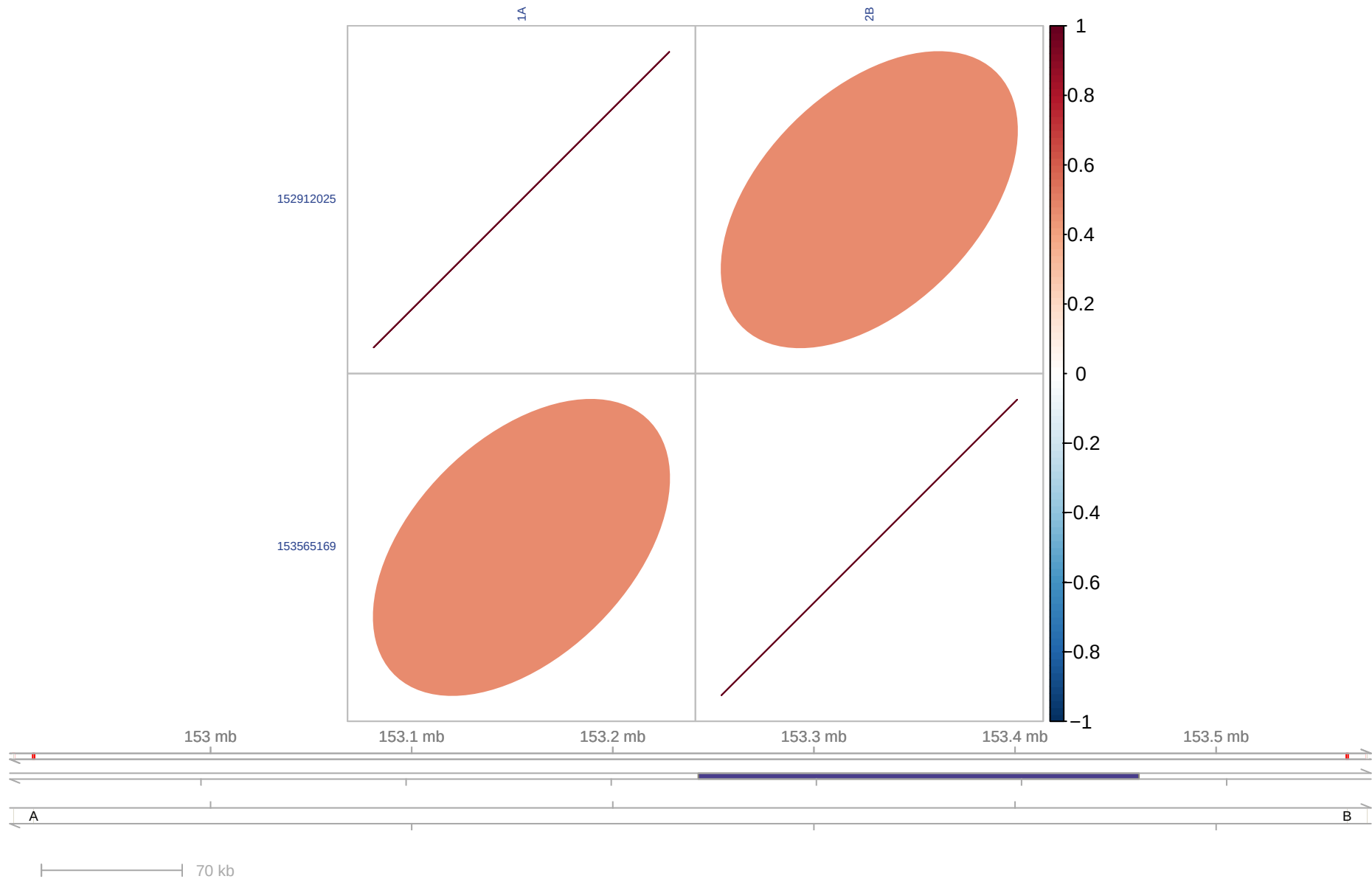
ERBB3



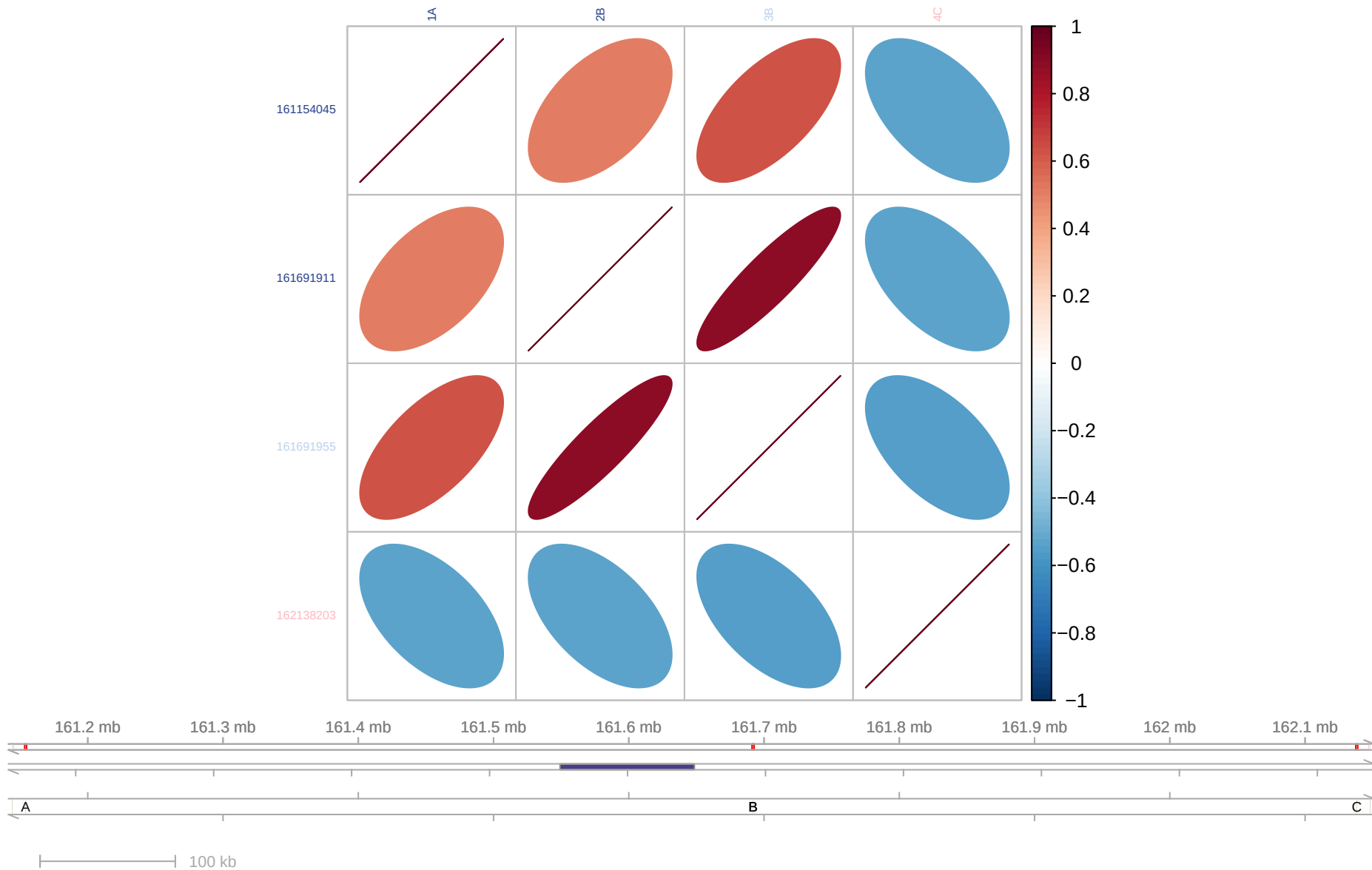
EZH2



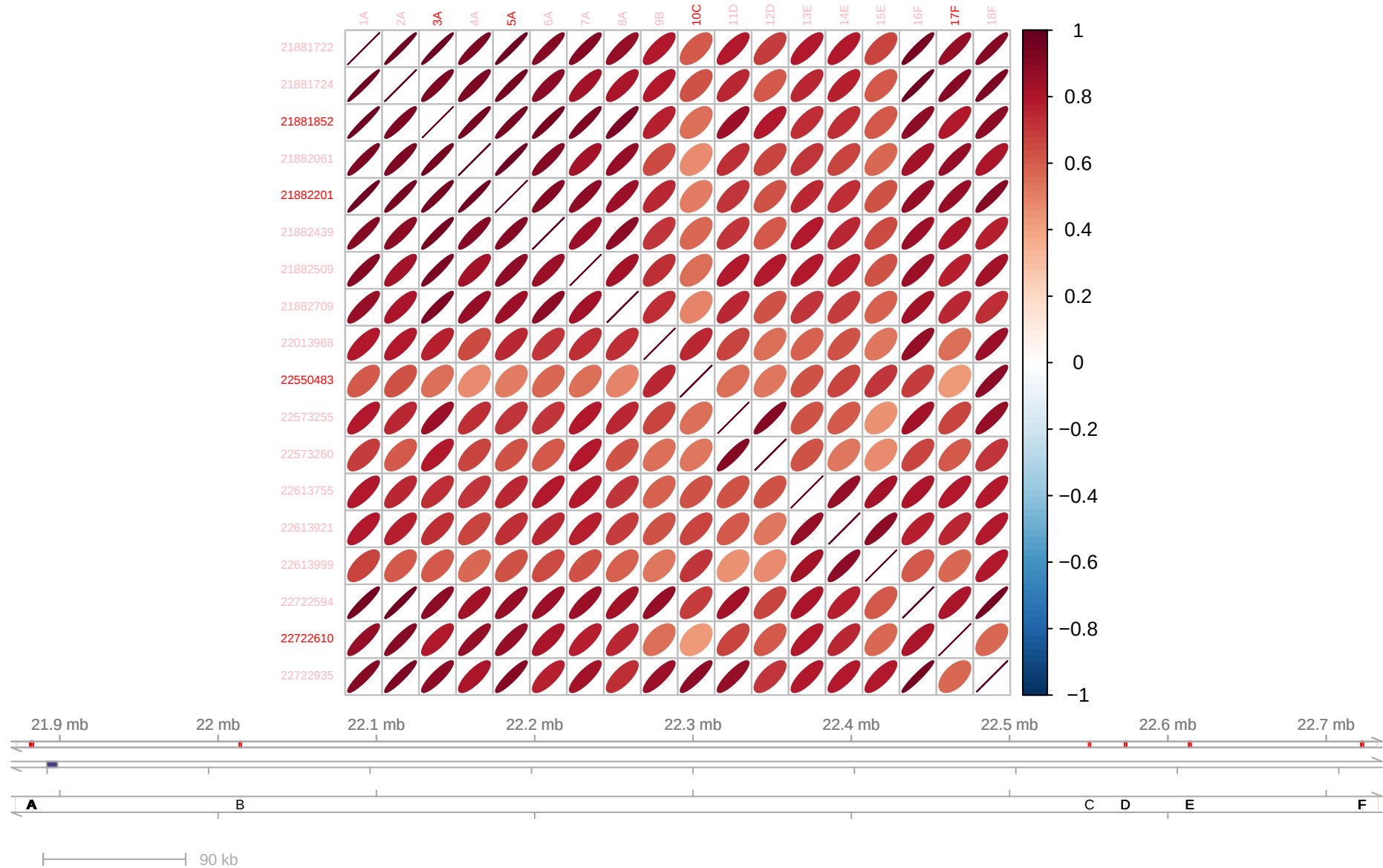
FBXW7



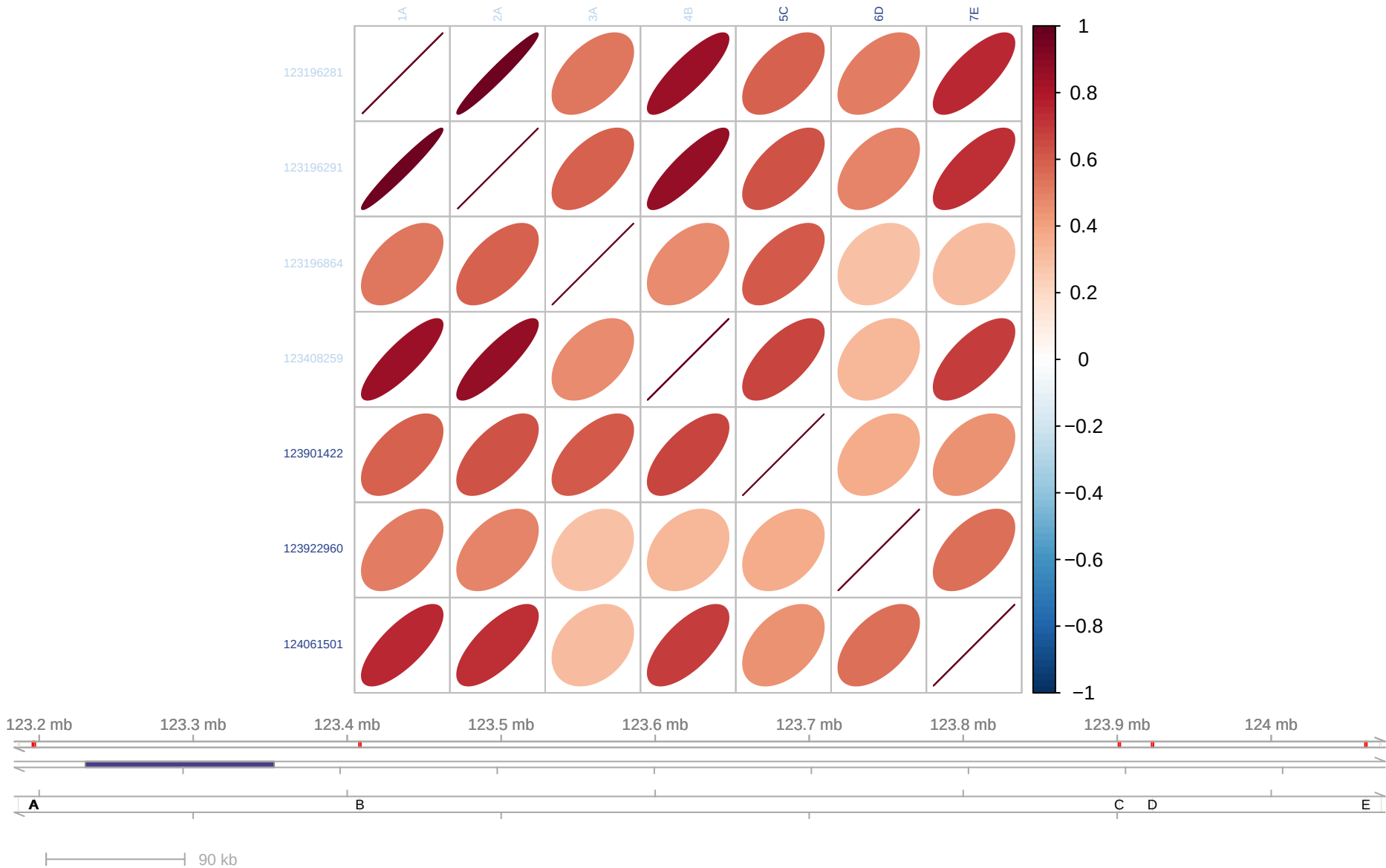
FCGR2B



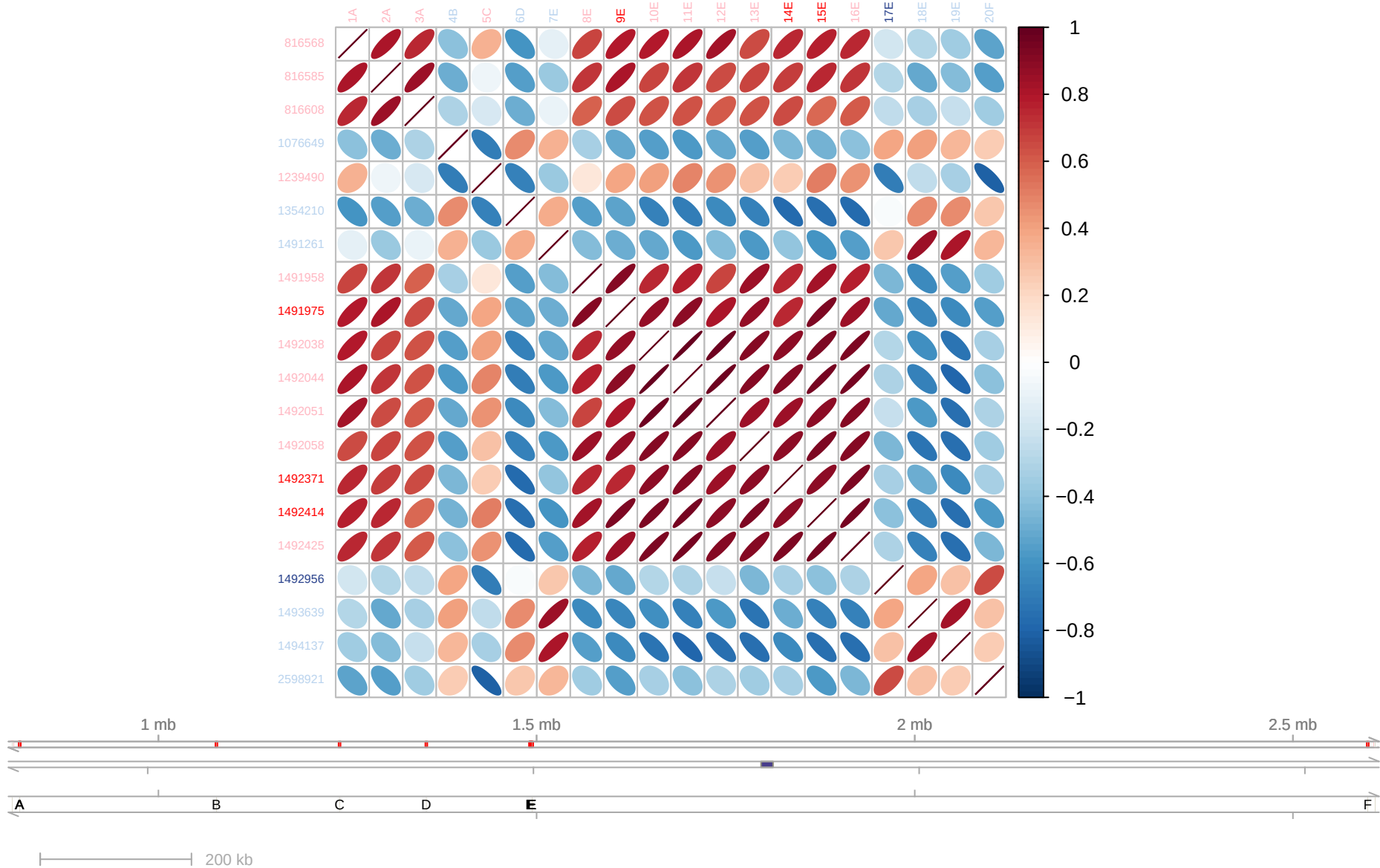
FGF17



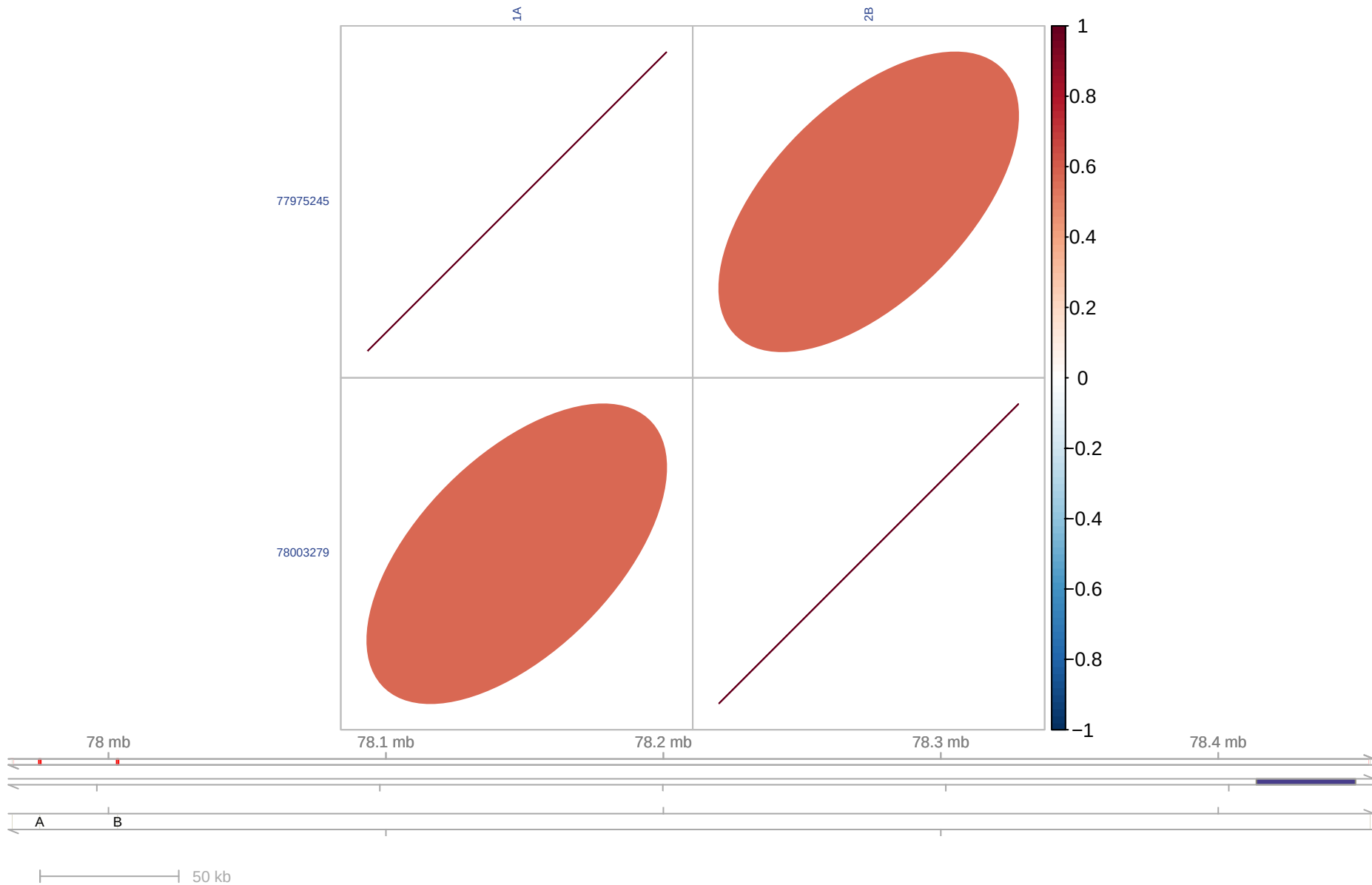
FGFR2



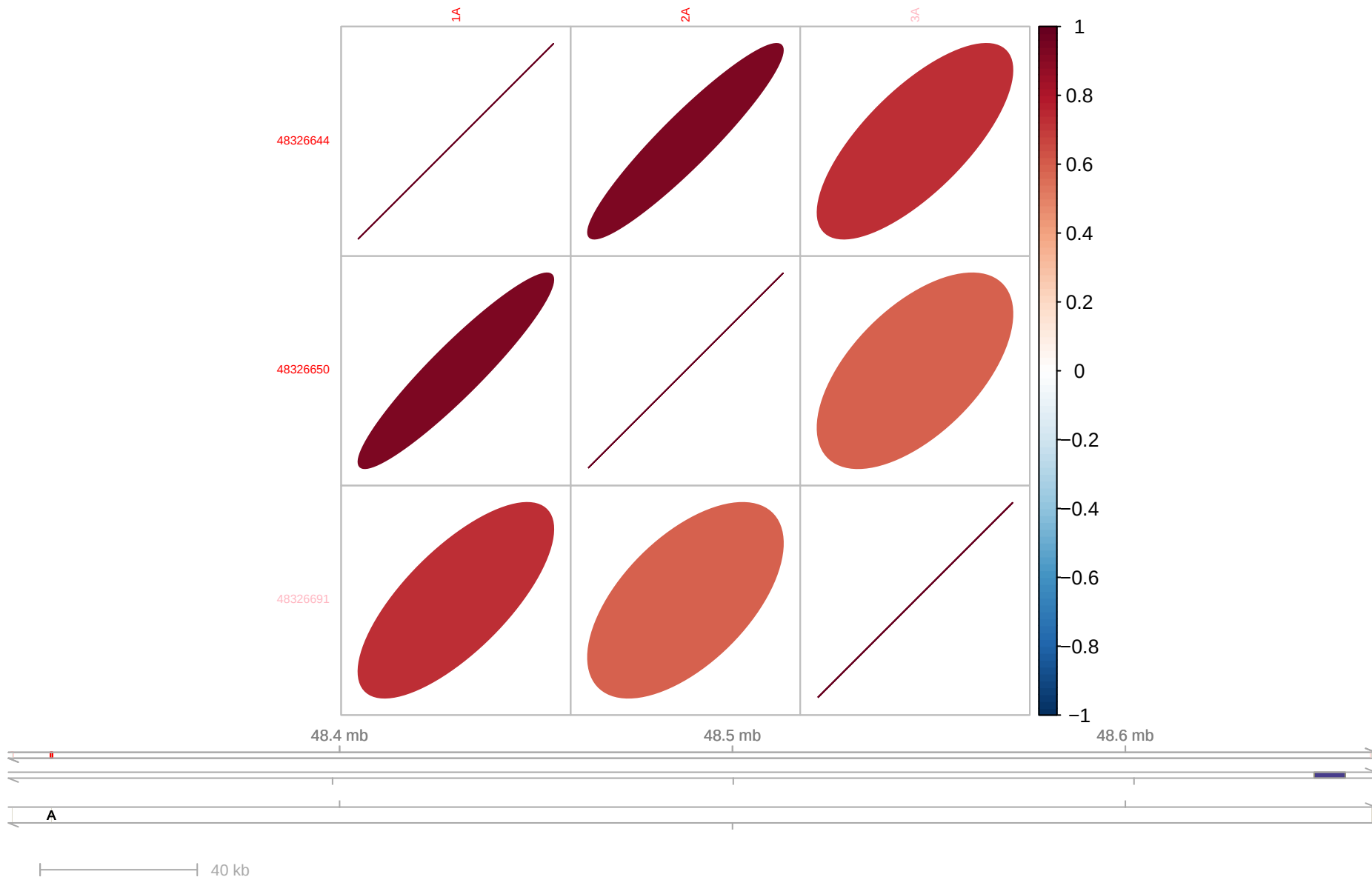
FGFR3



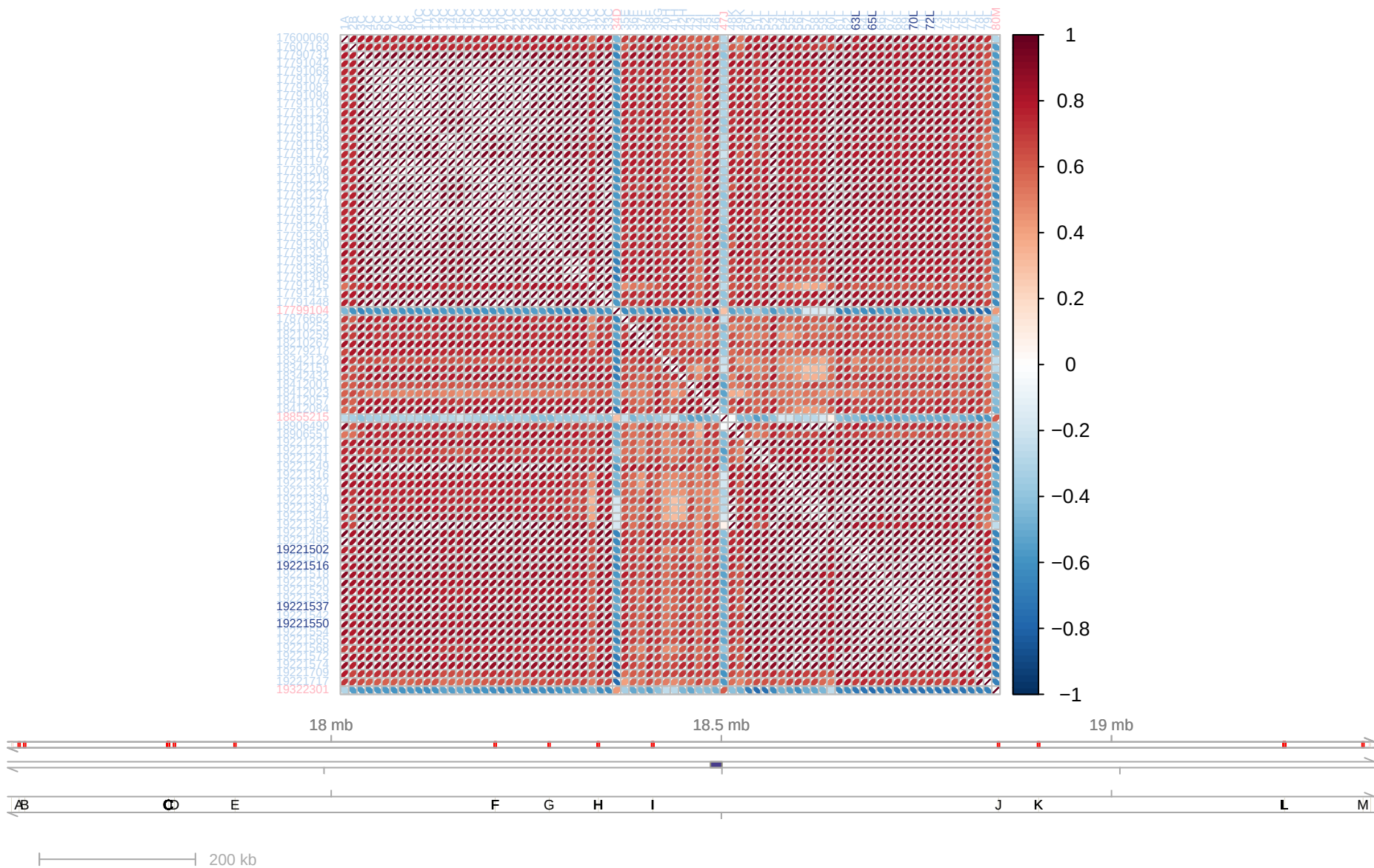
FUBP1



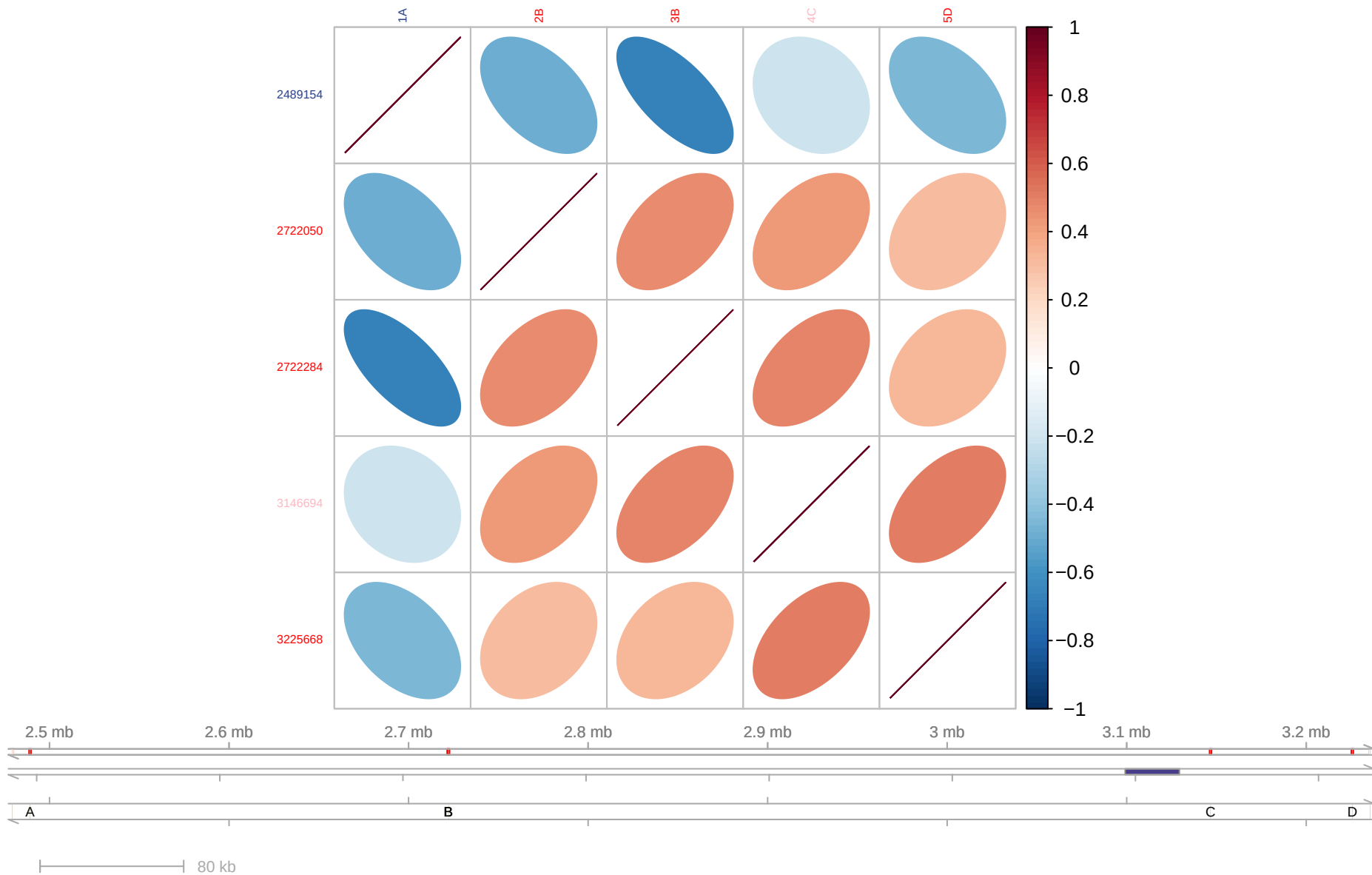
GATA1



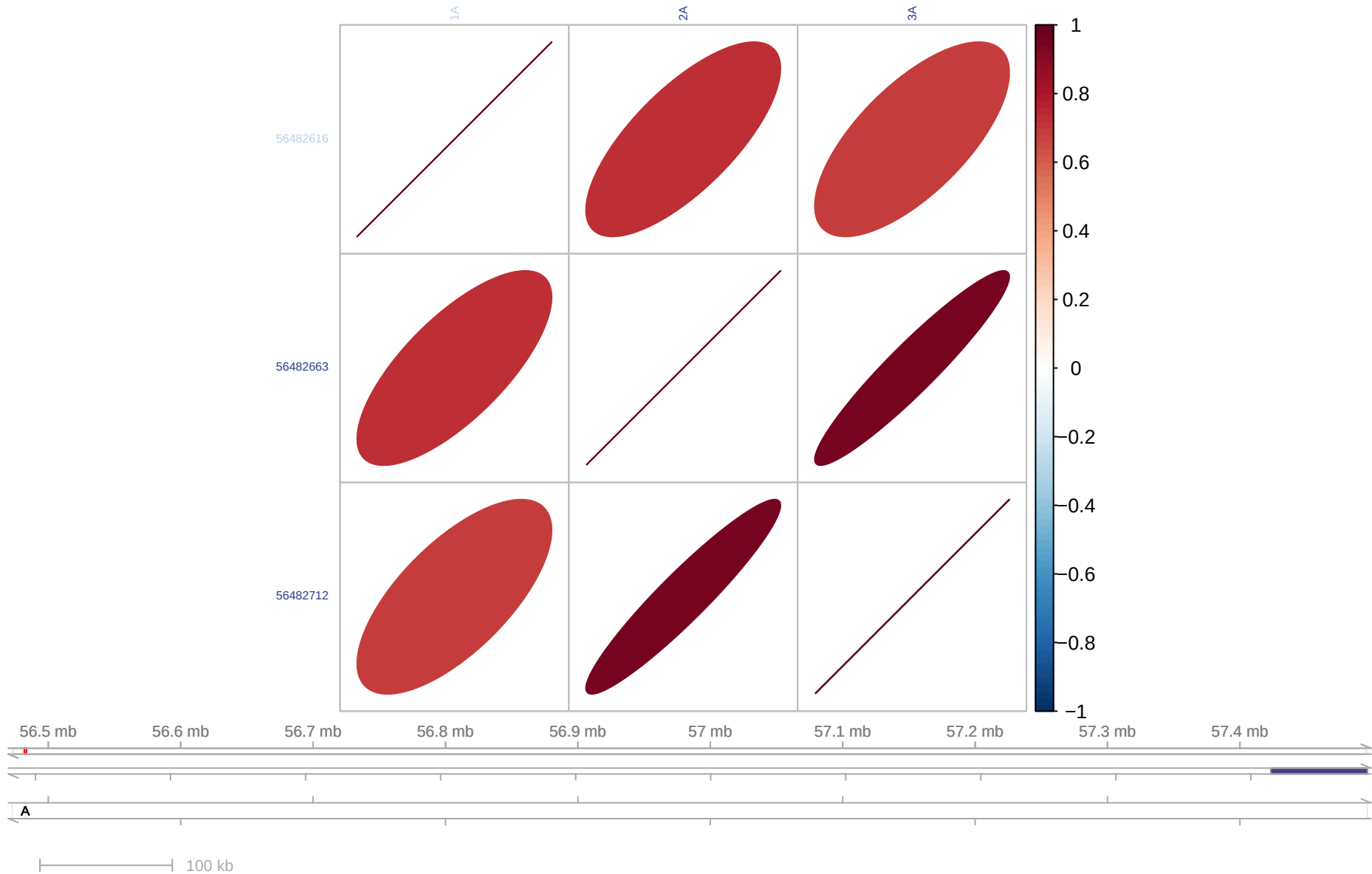
GDF15



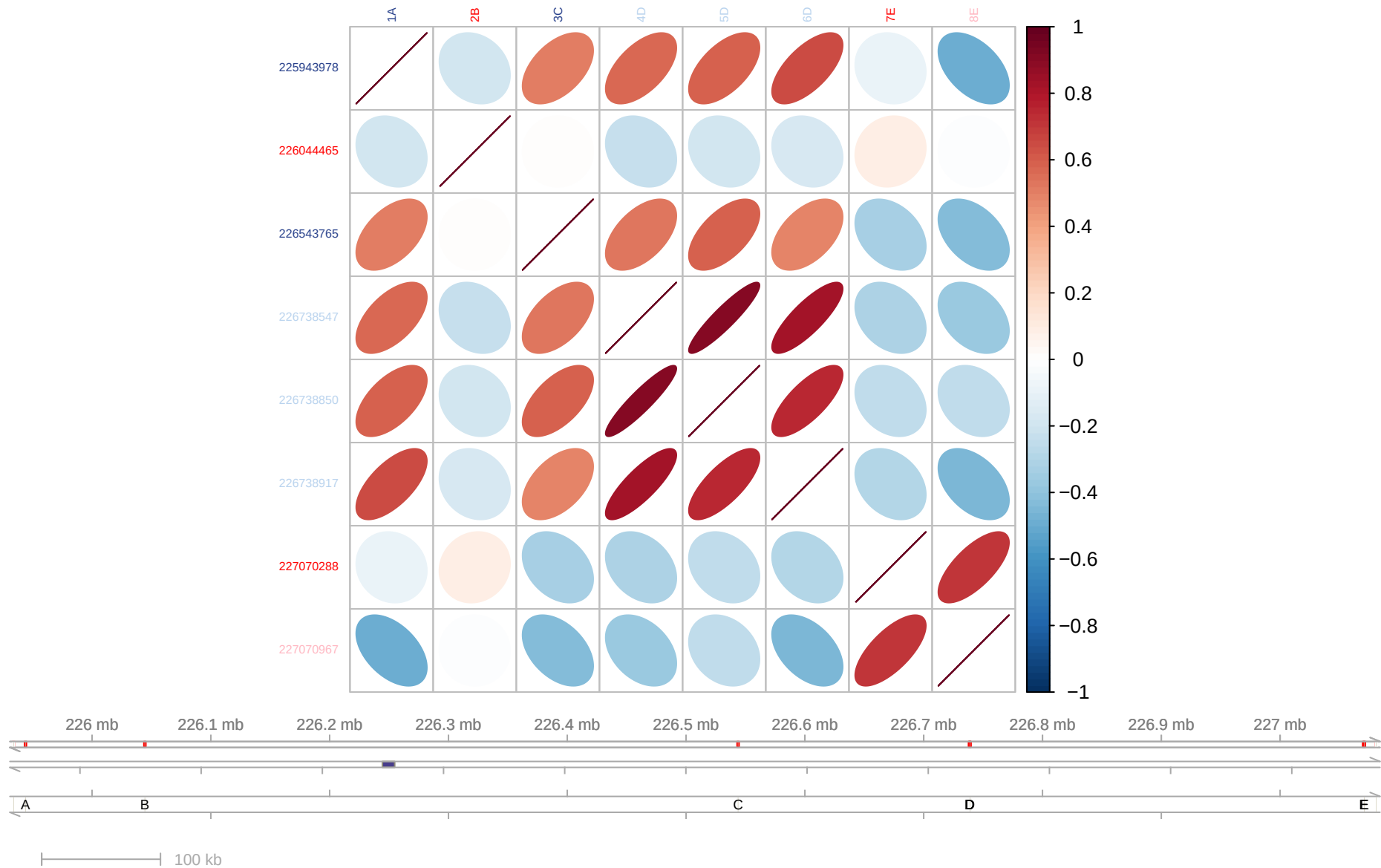
GNA11



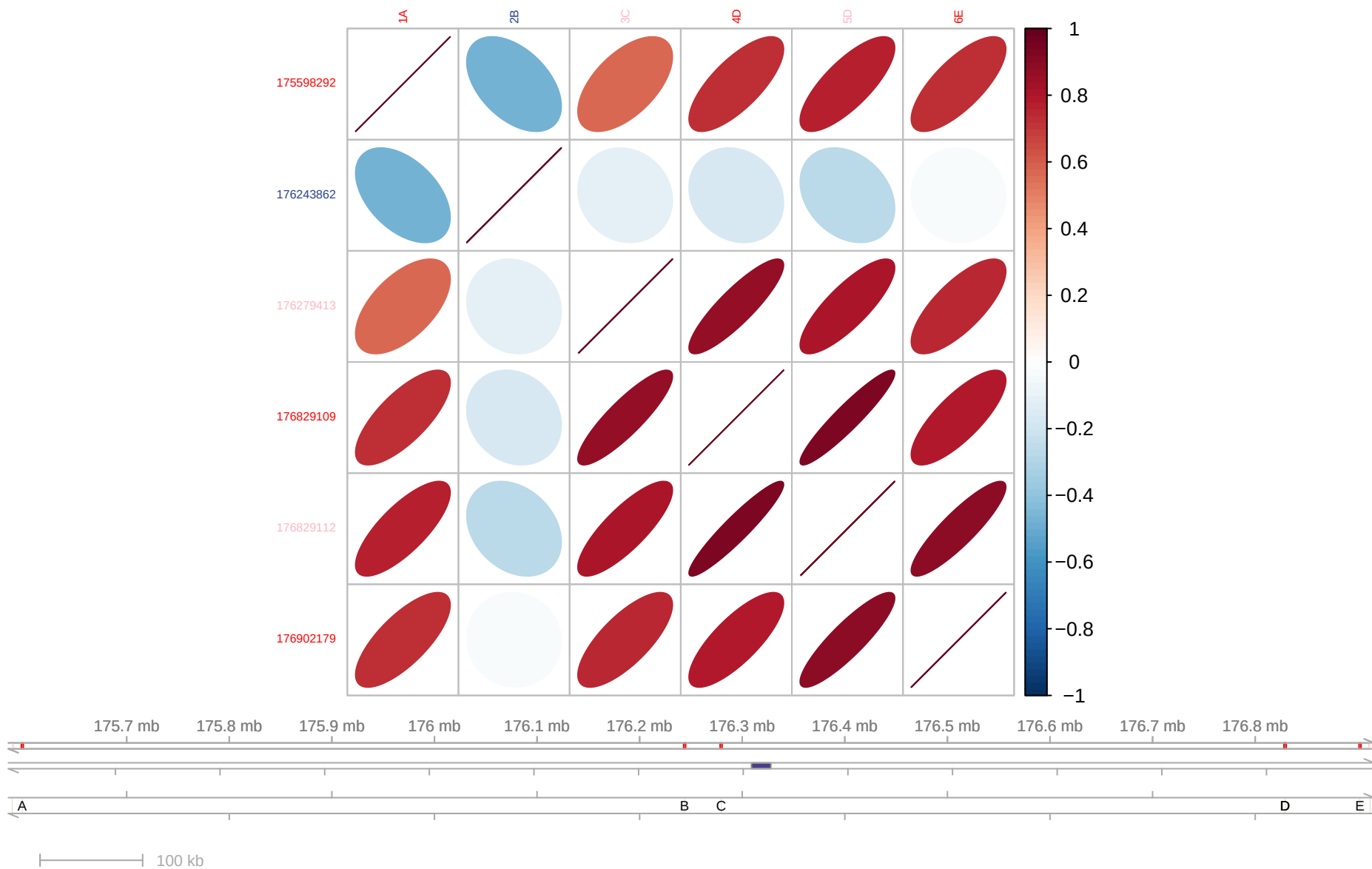
GNAS



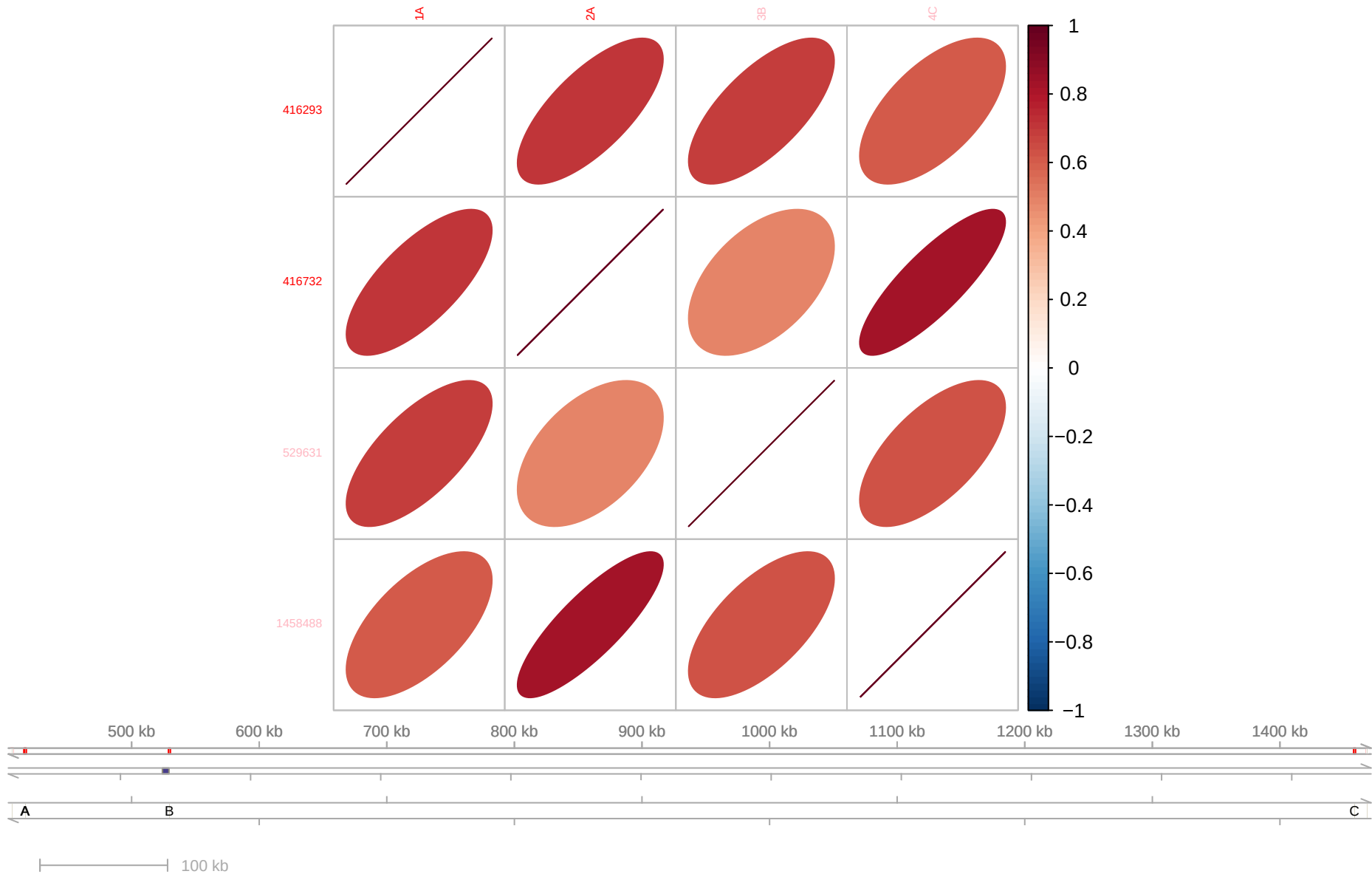
H3F3A



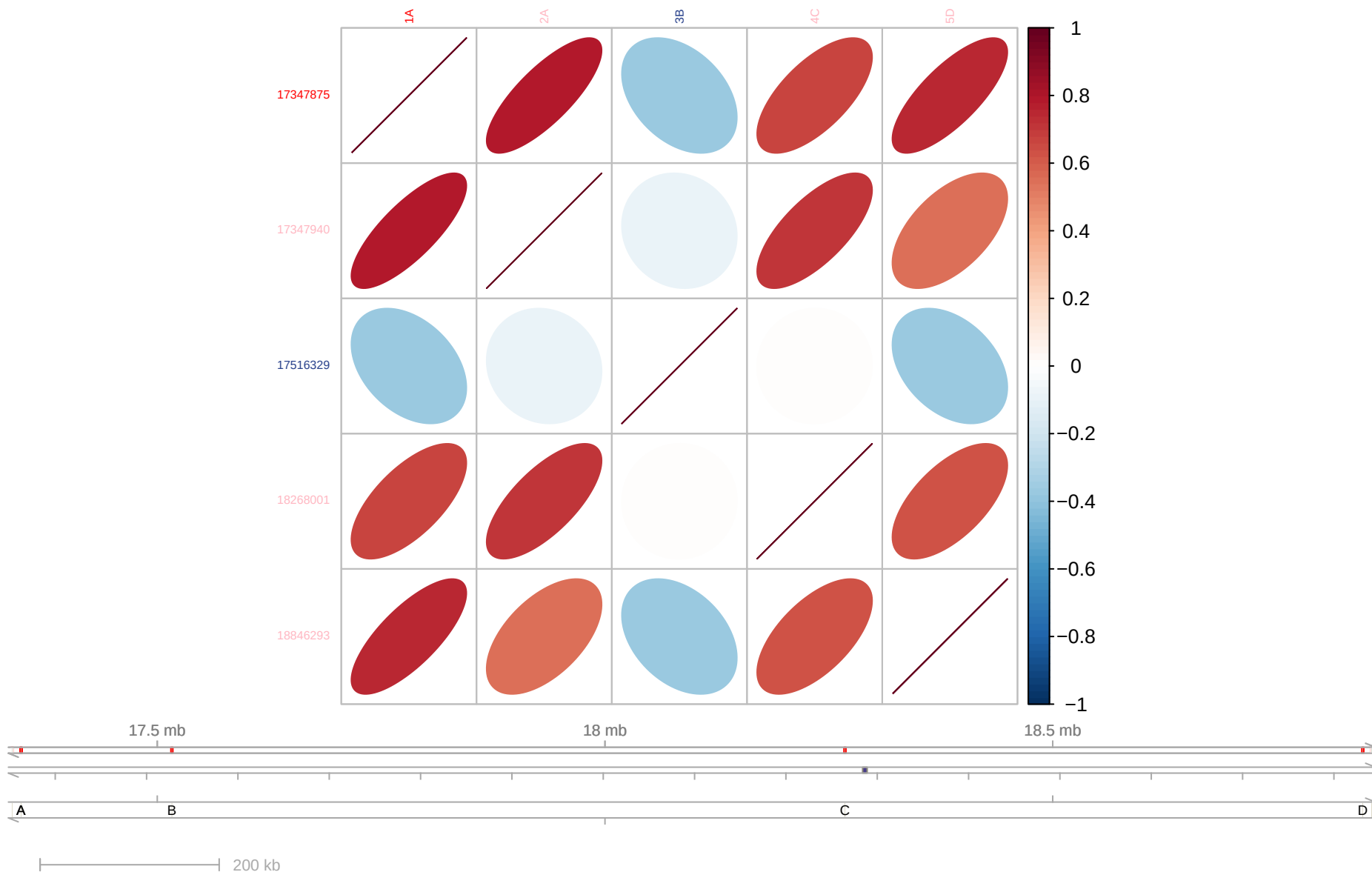
HK3



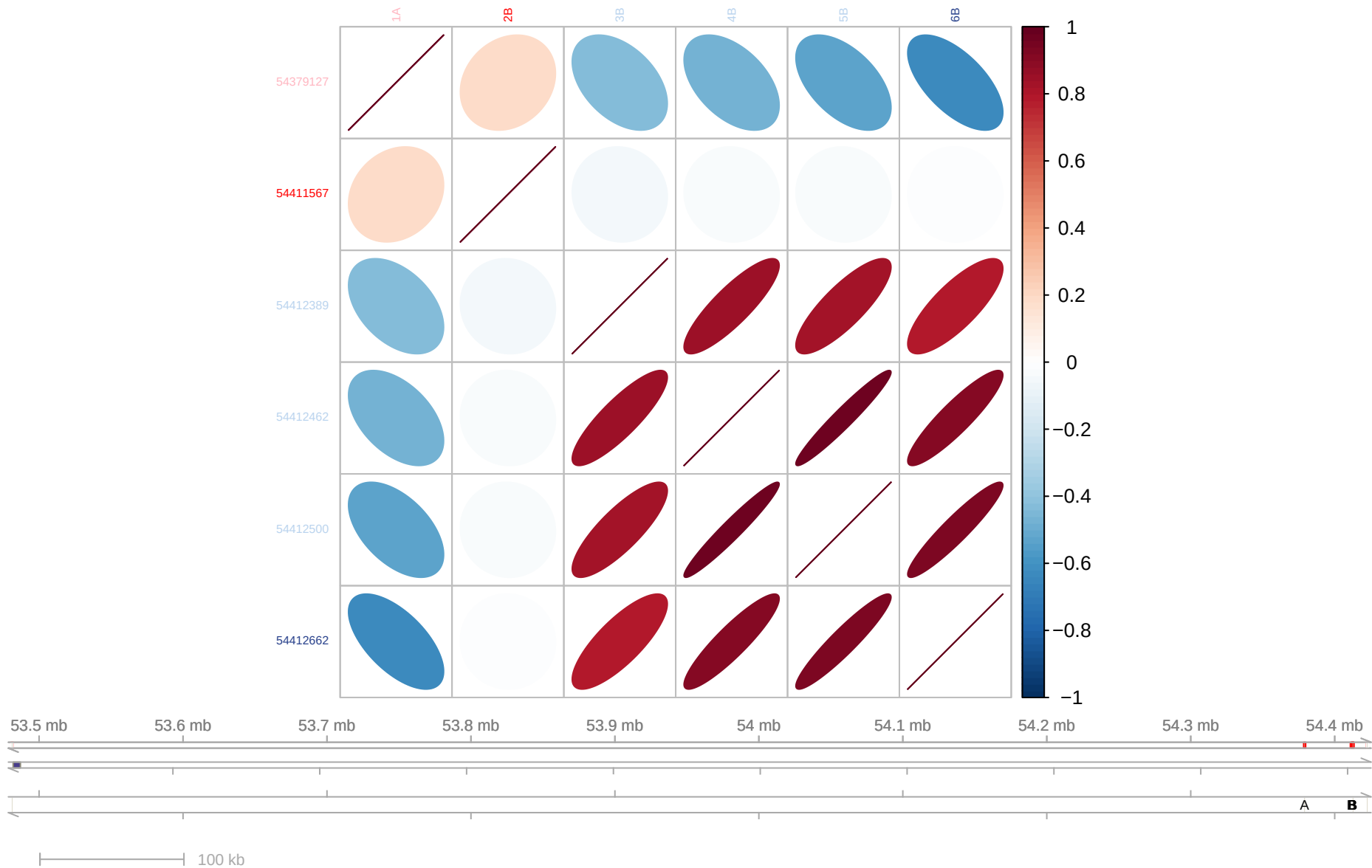
HRAS



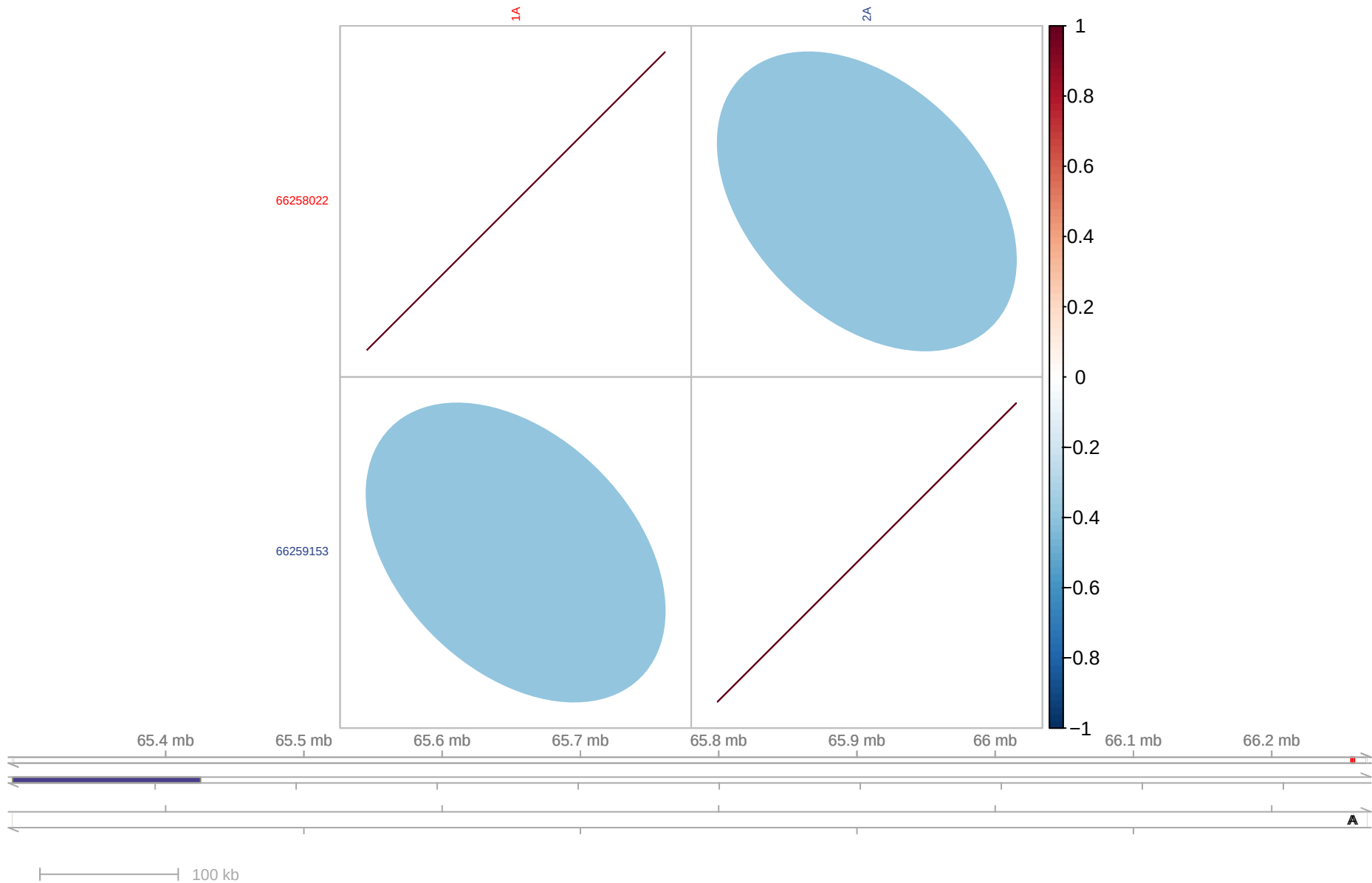
IFI30



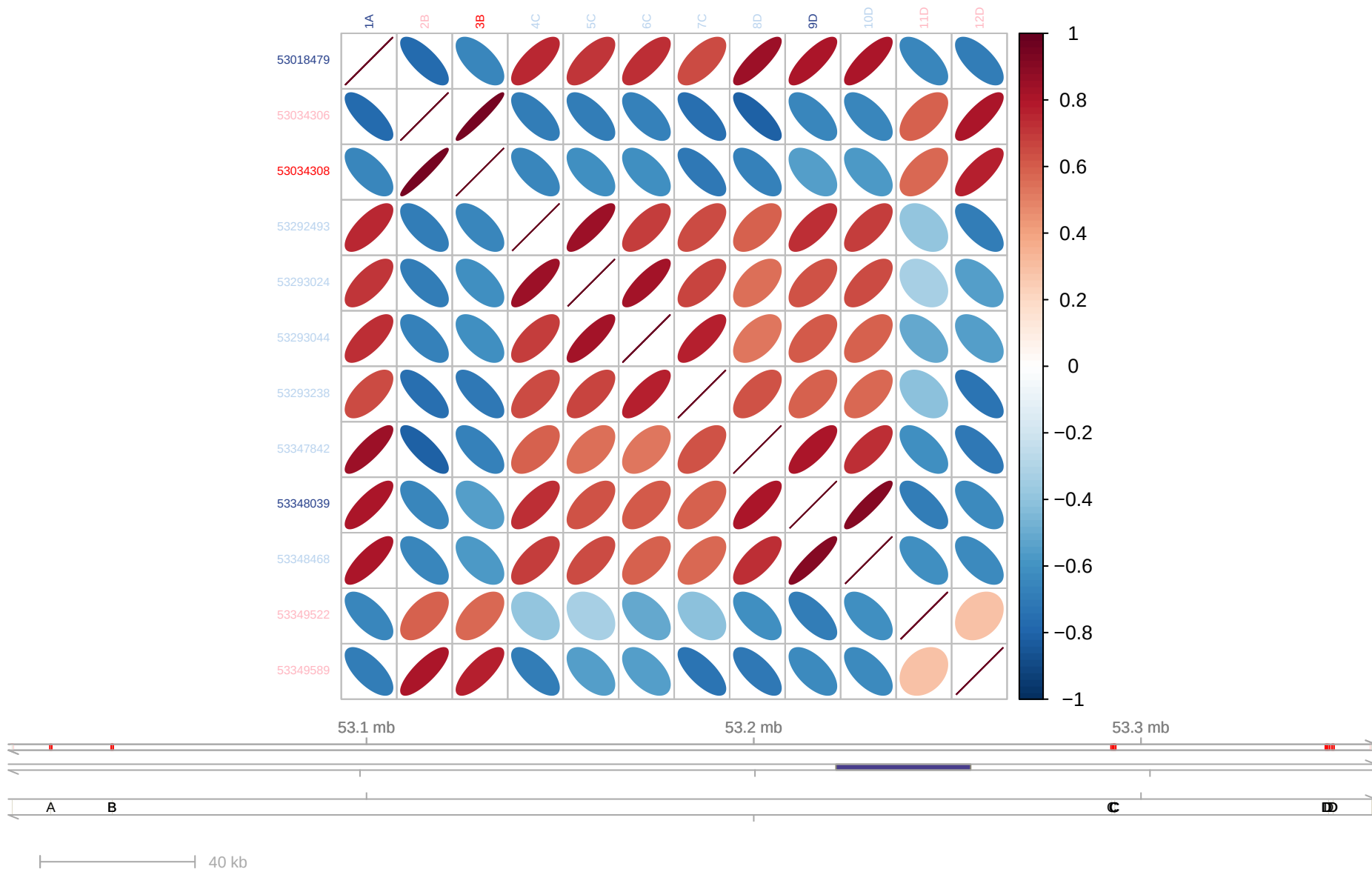
IGFBP6



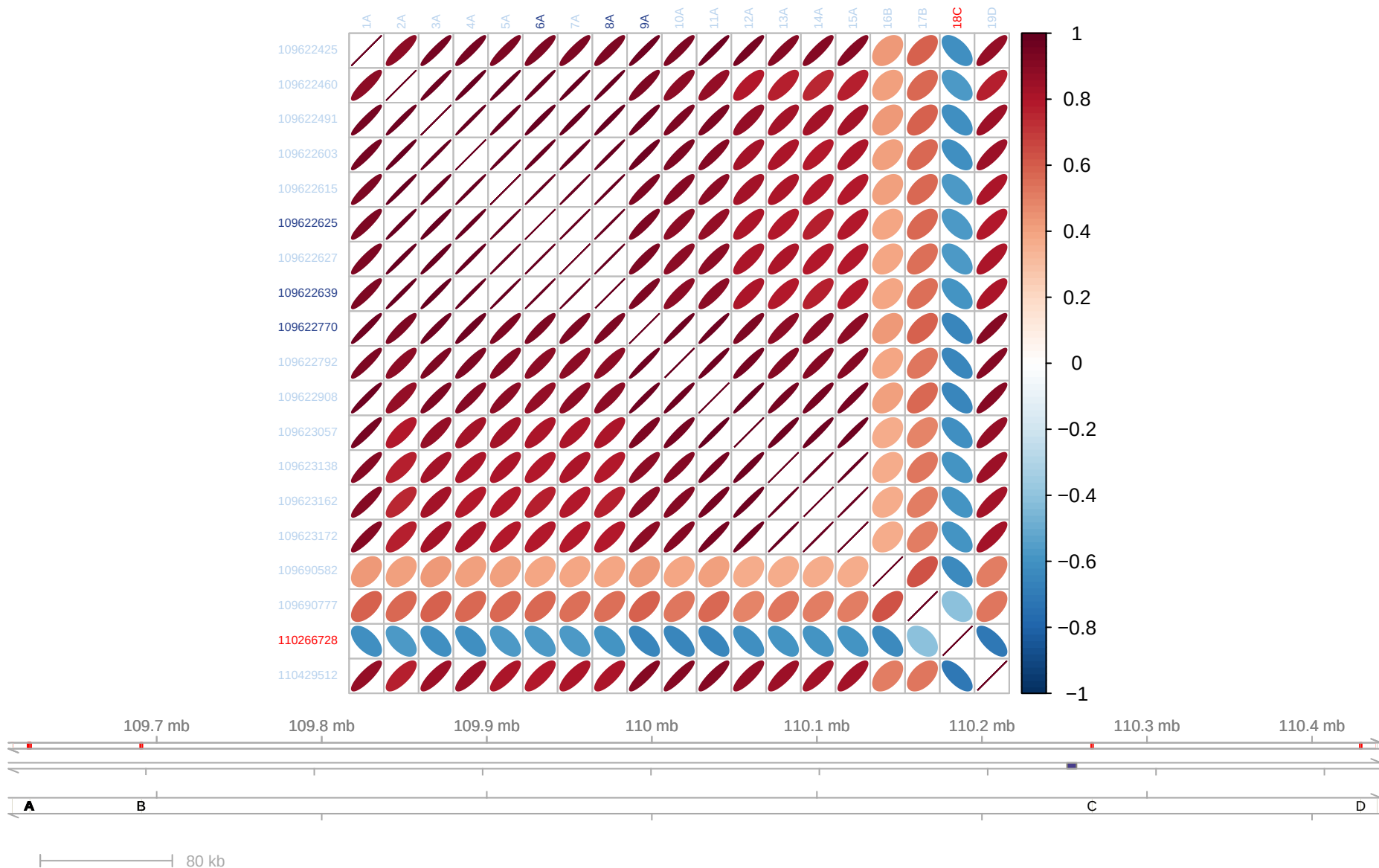
JAK1



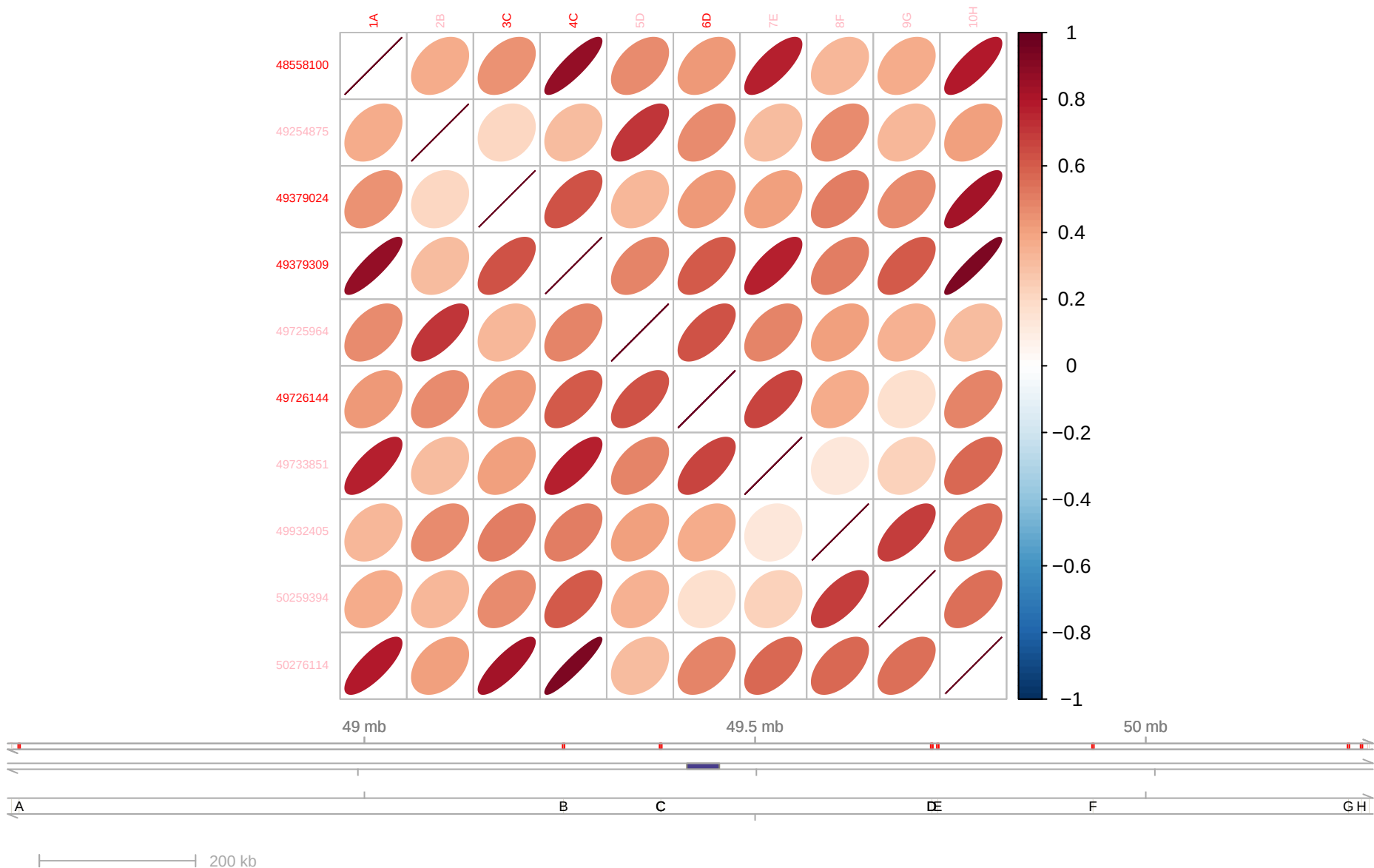
KDM5C



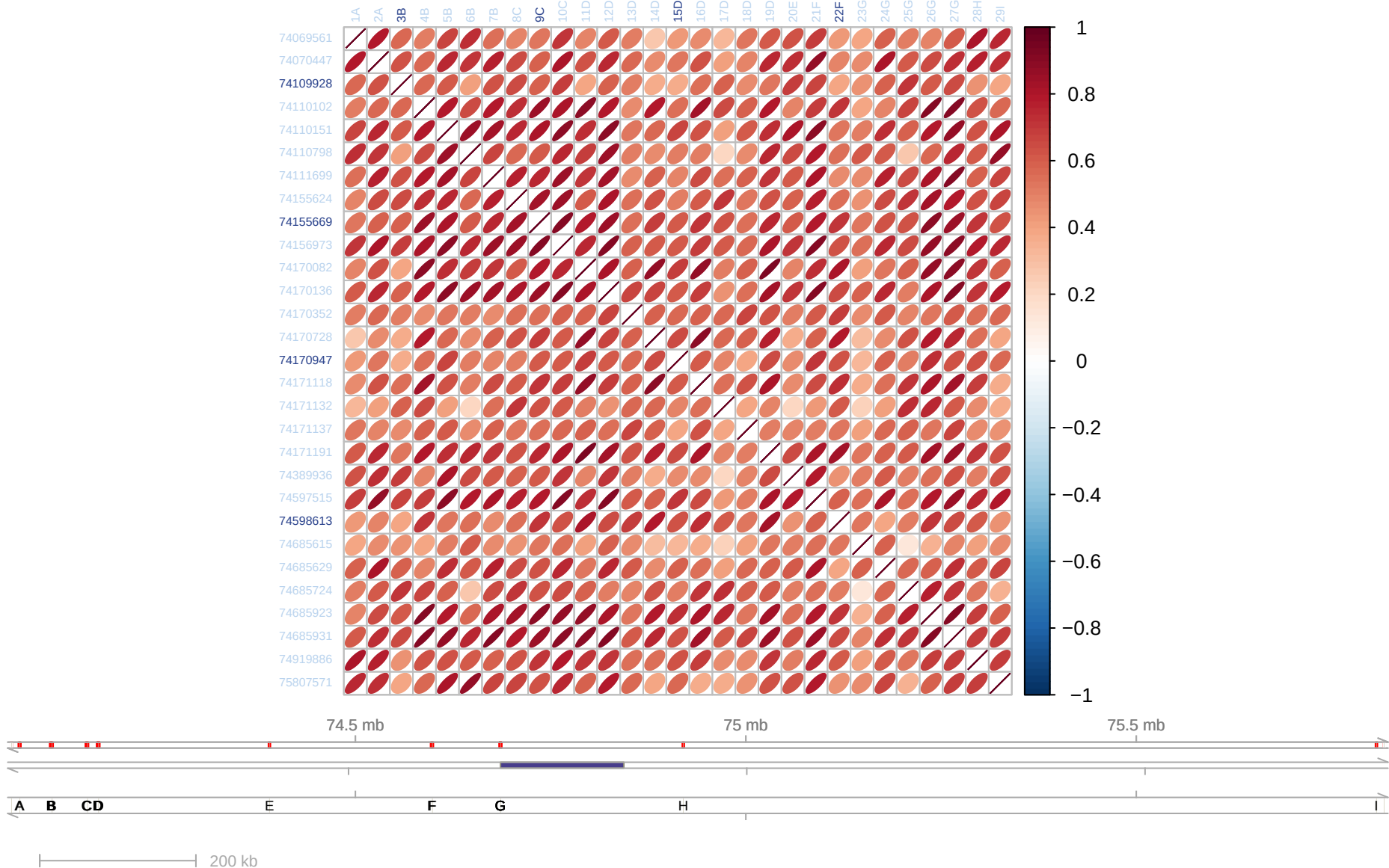
KLF4



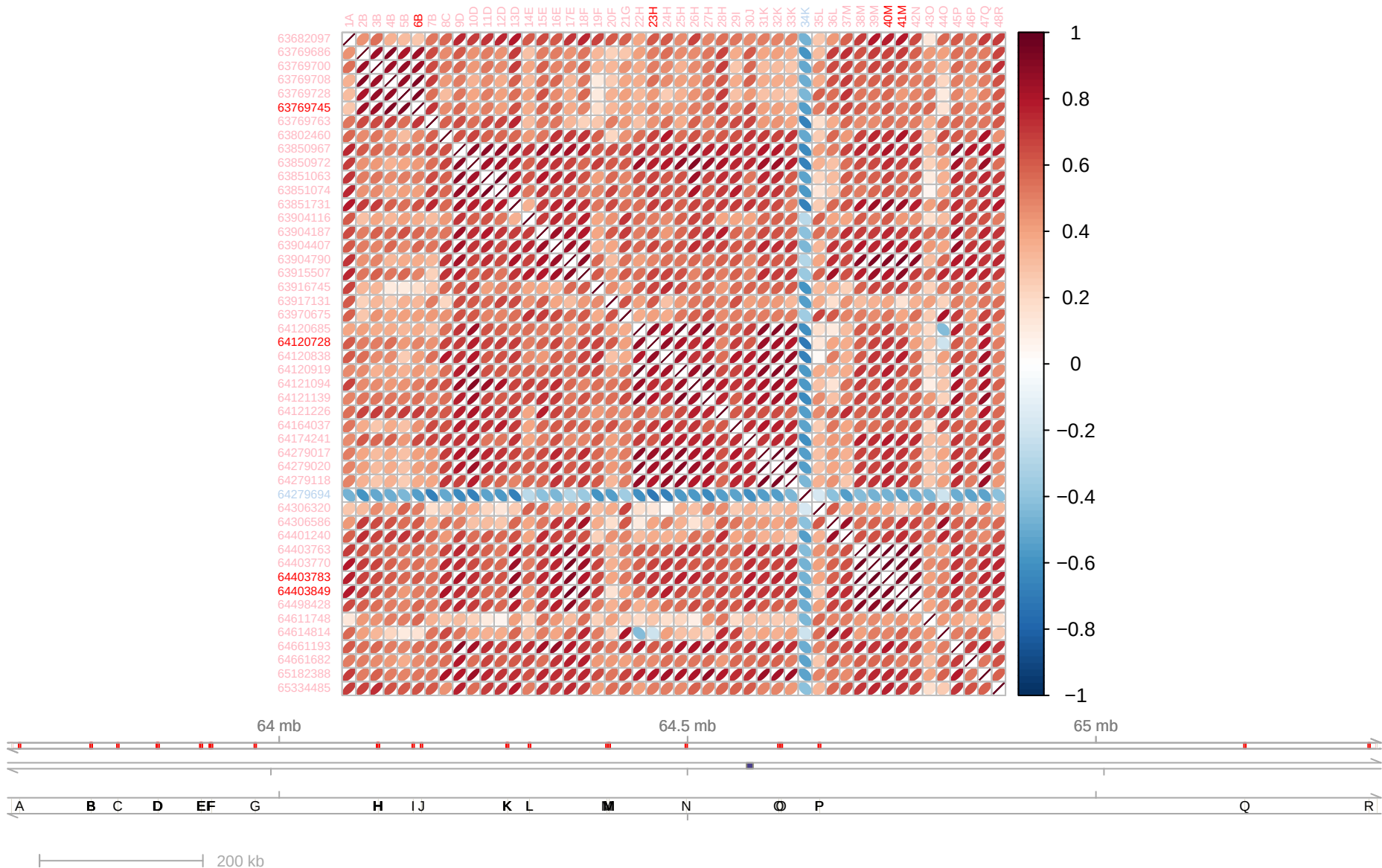
KMT2D



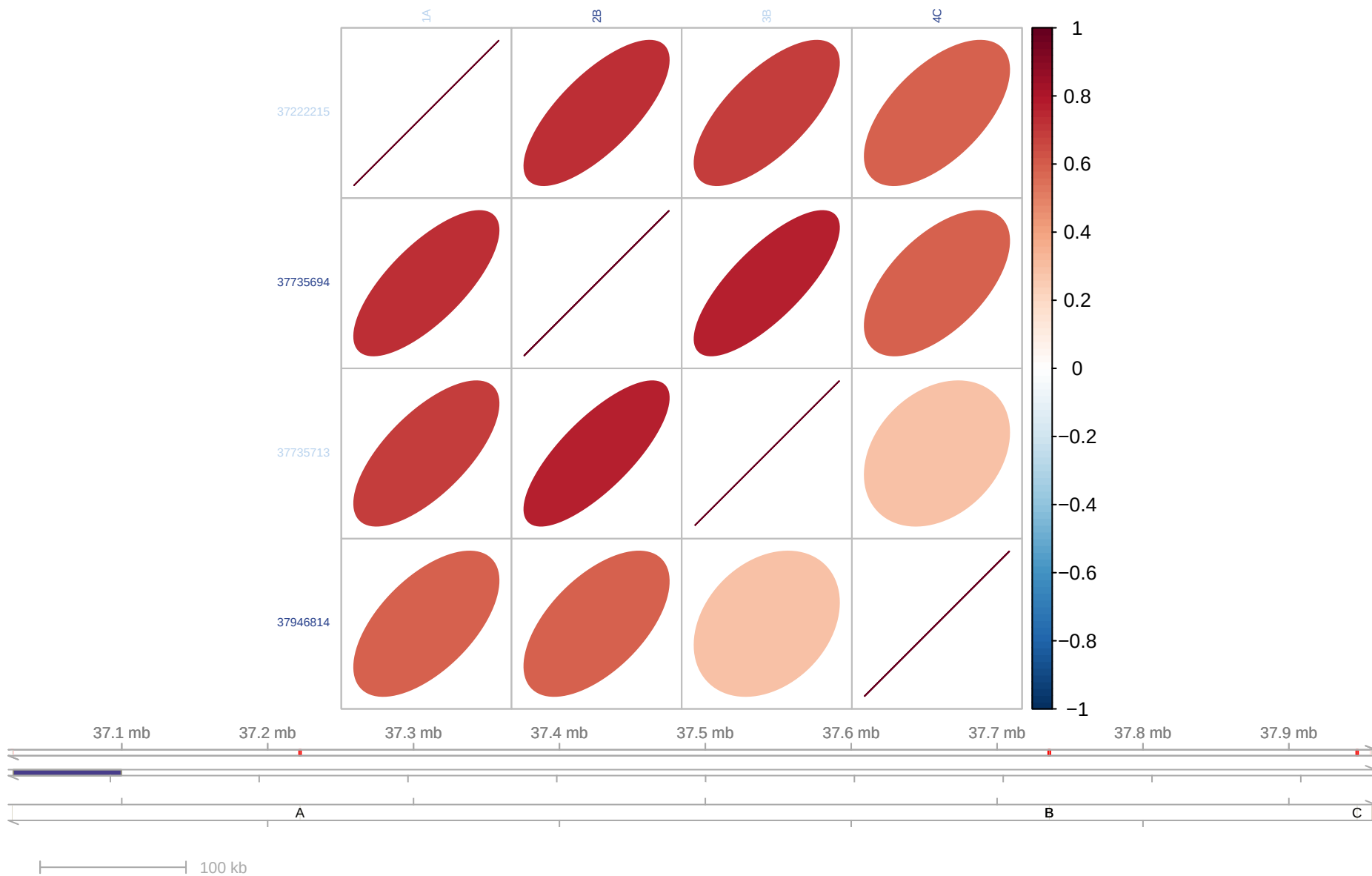
MBP



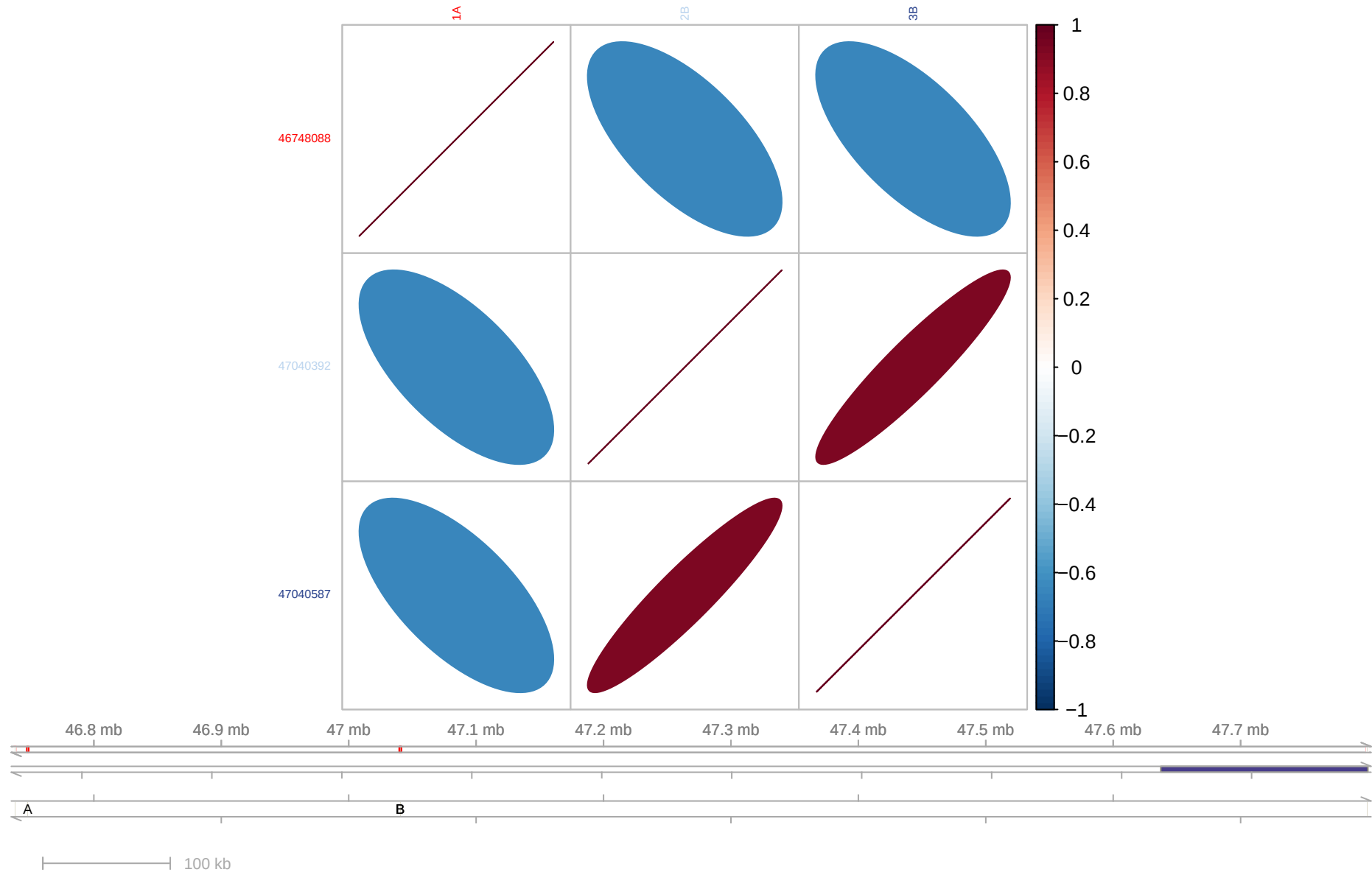
MEN1



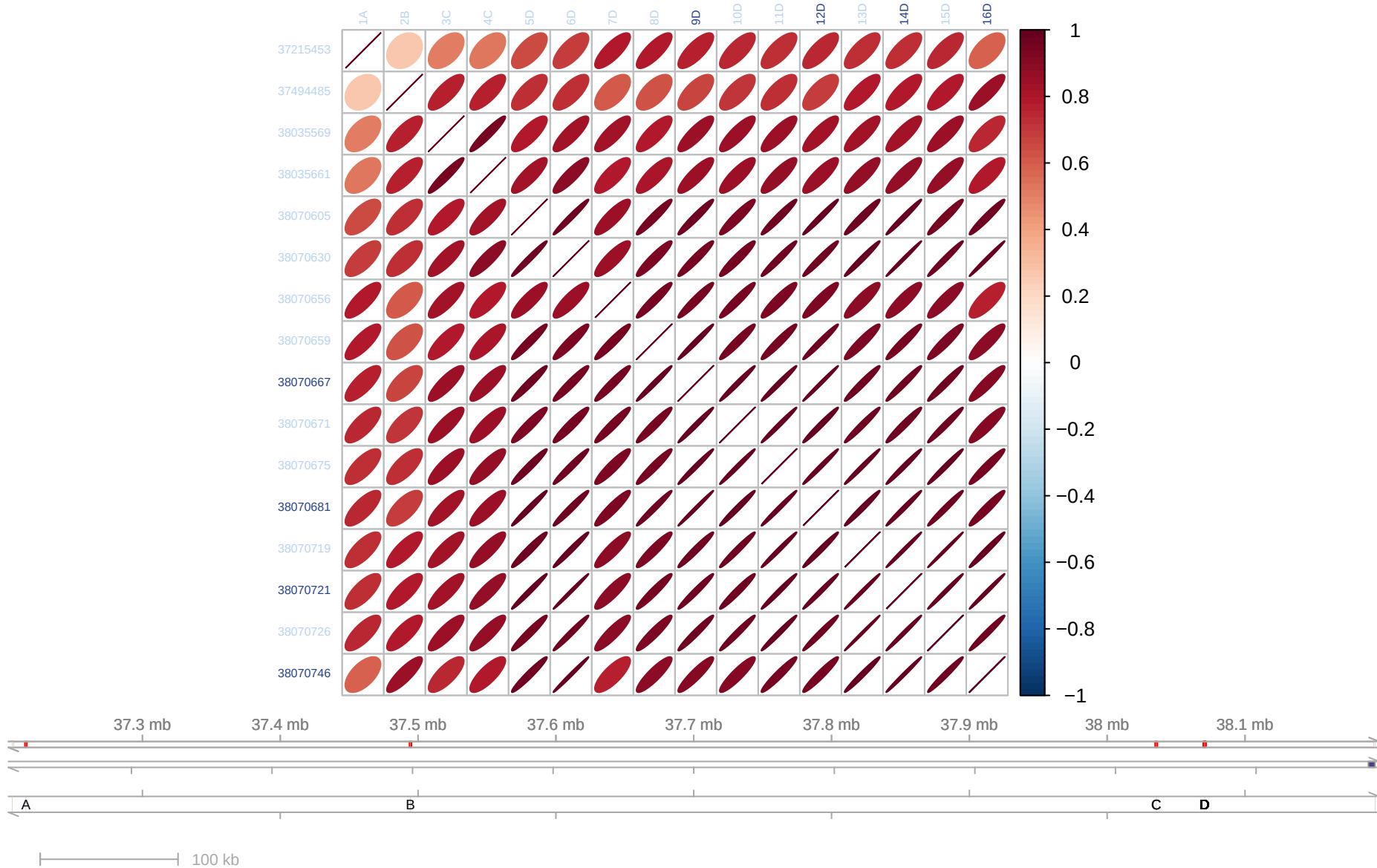
MLH1



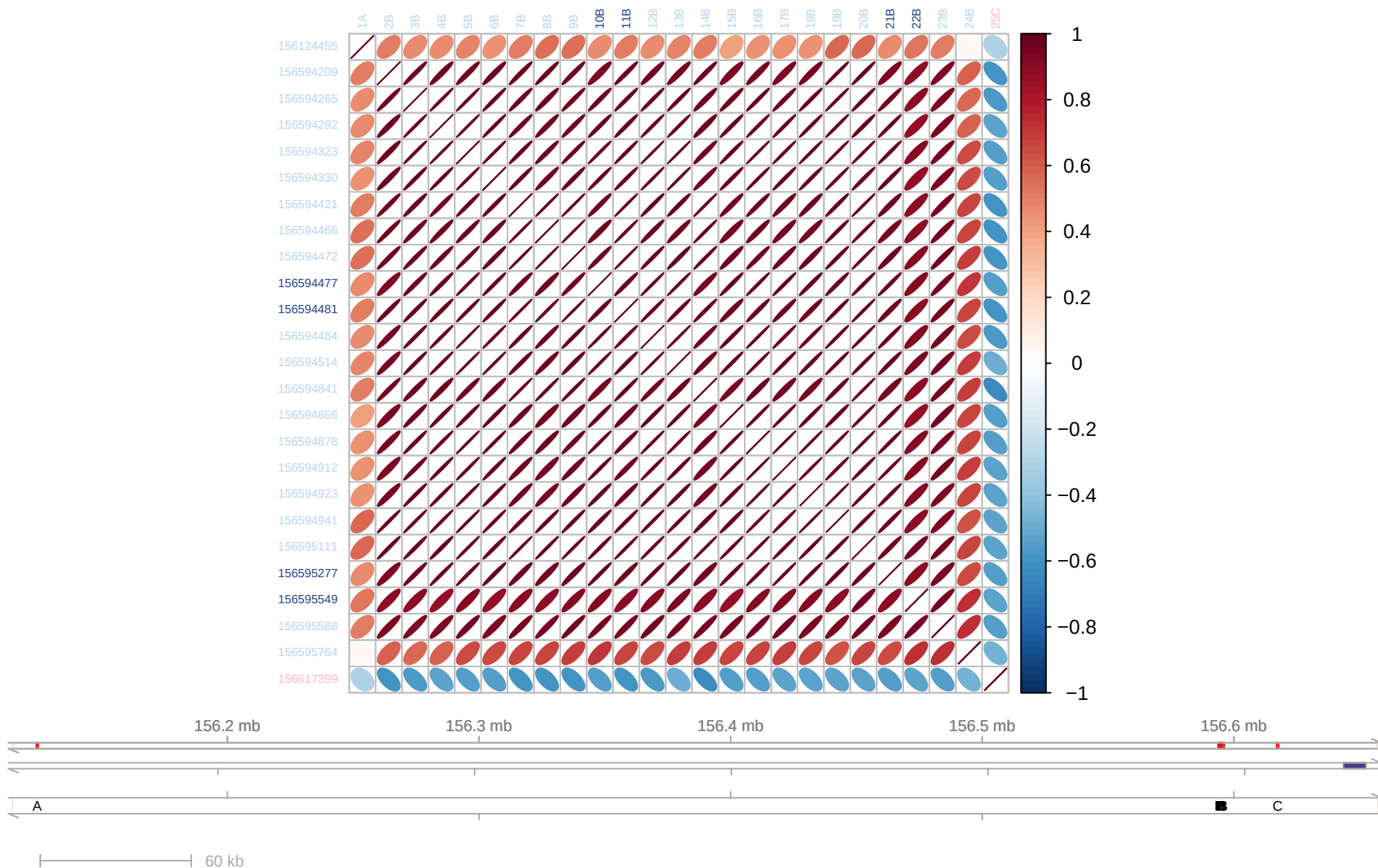
MSH2



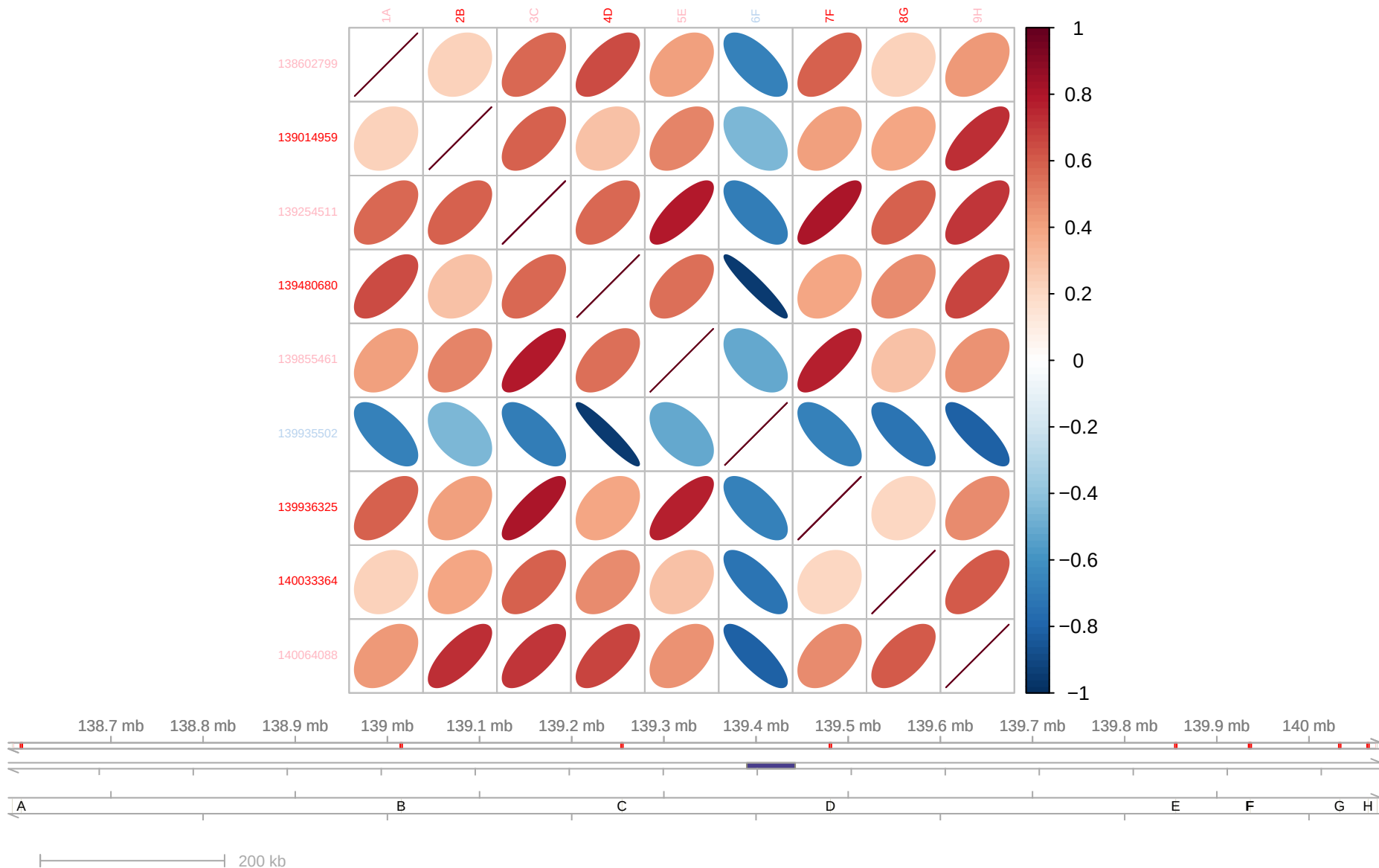
MYD88



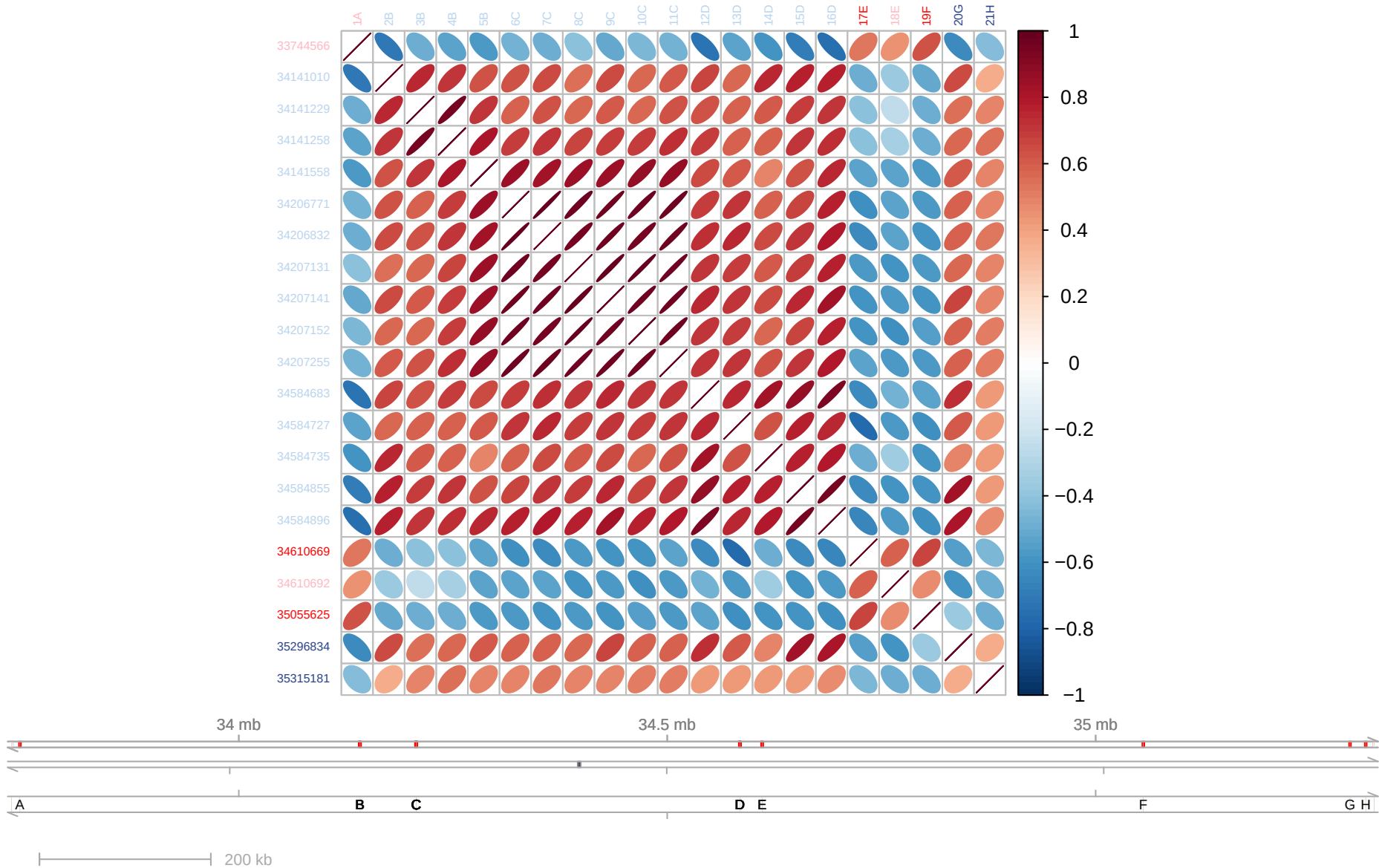
NES



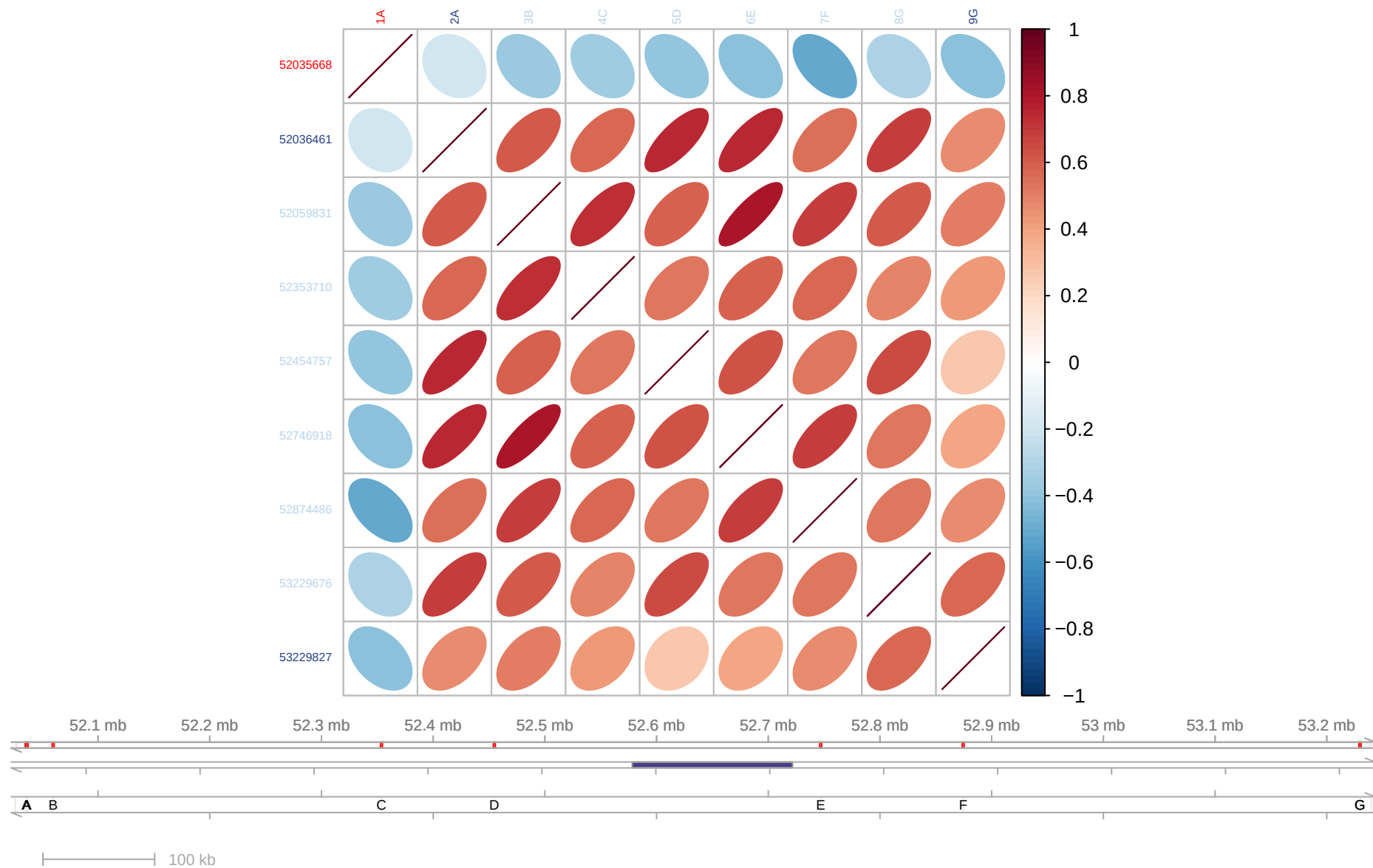
NOTCH1



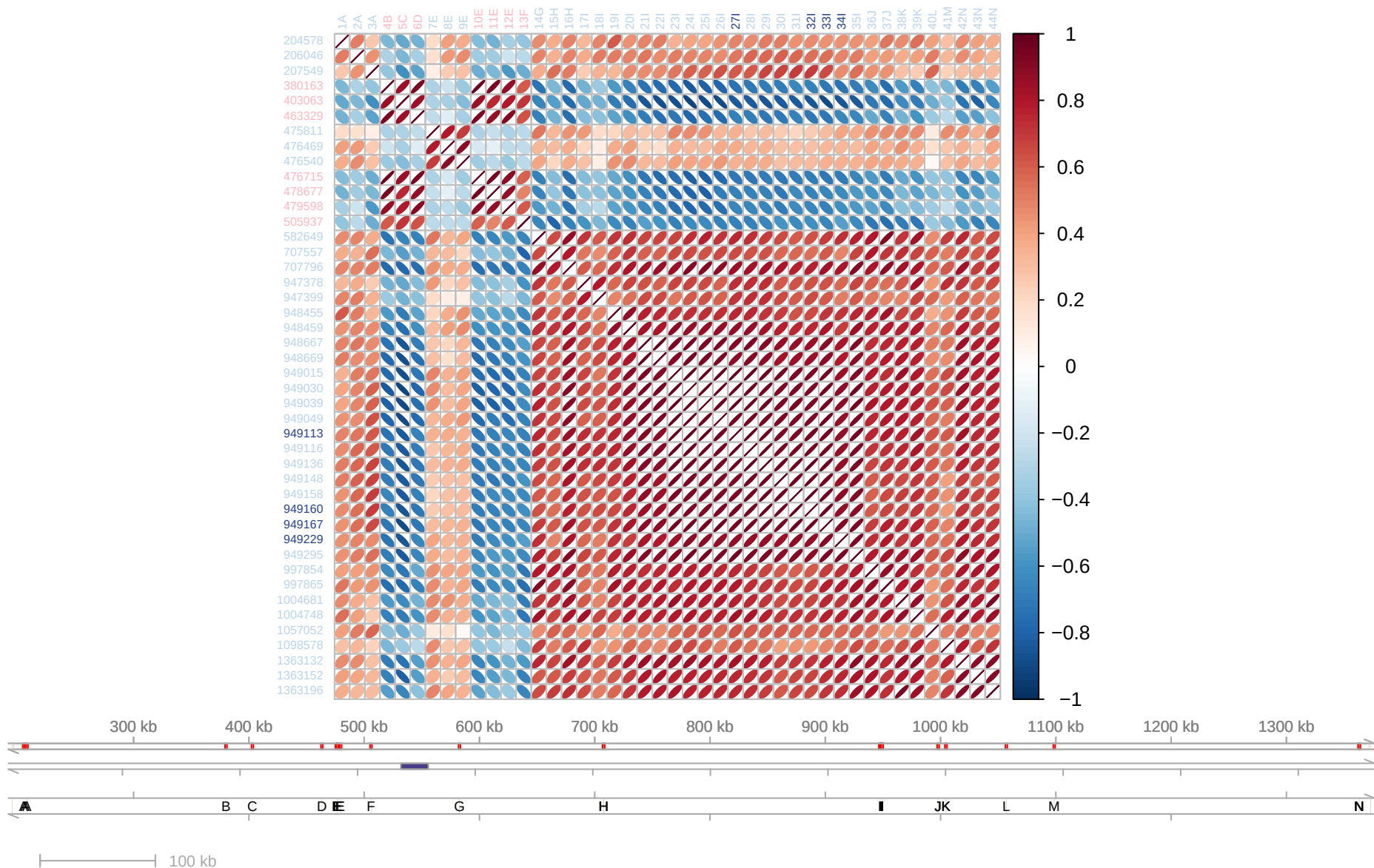
OLIG2



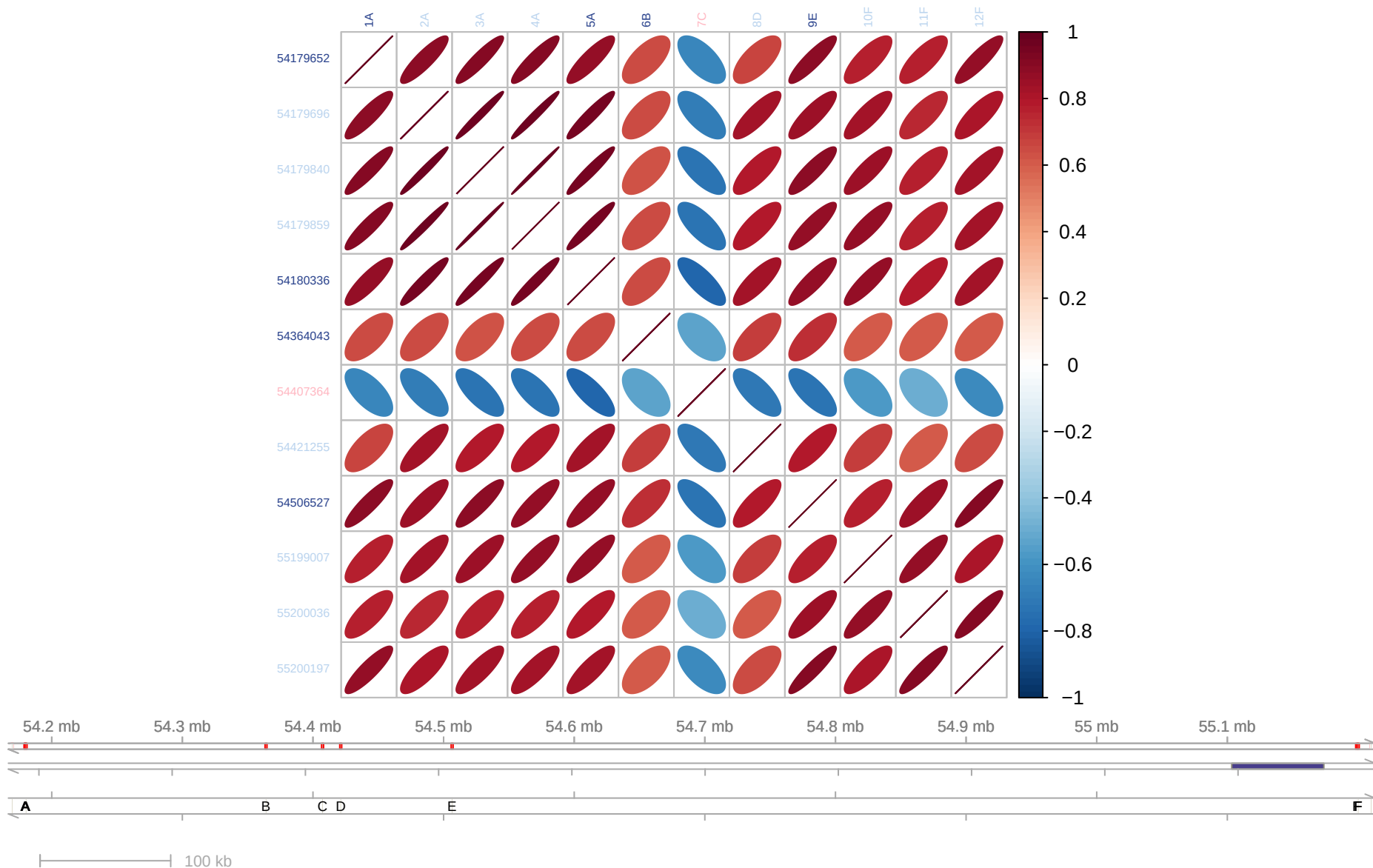
PBRM1



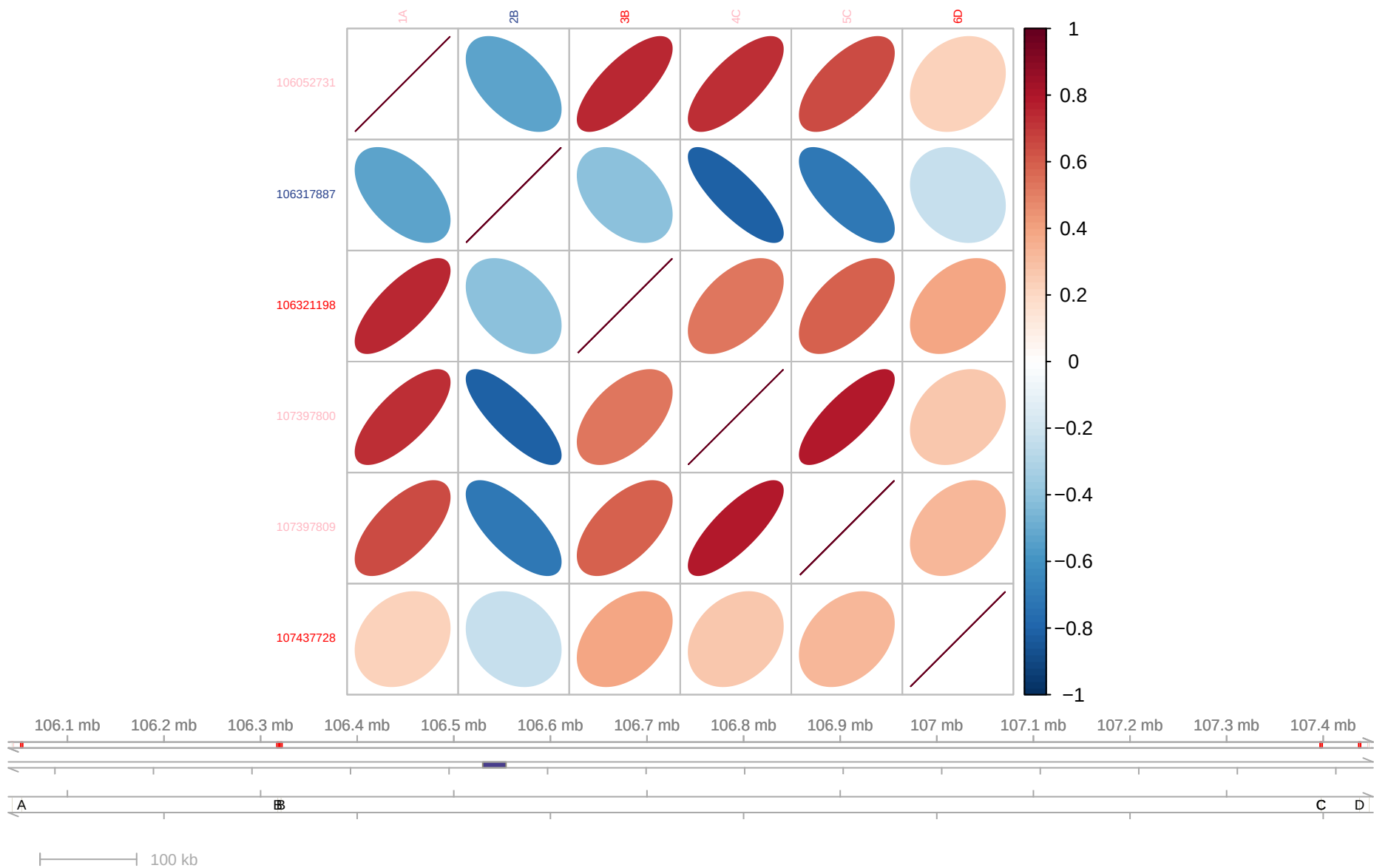
PDGFA



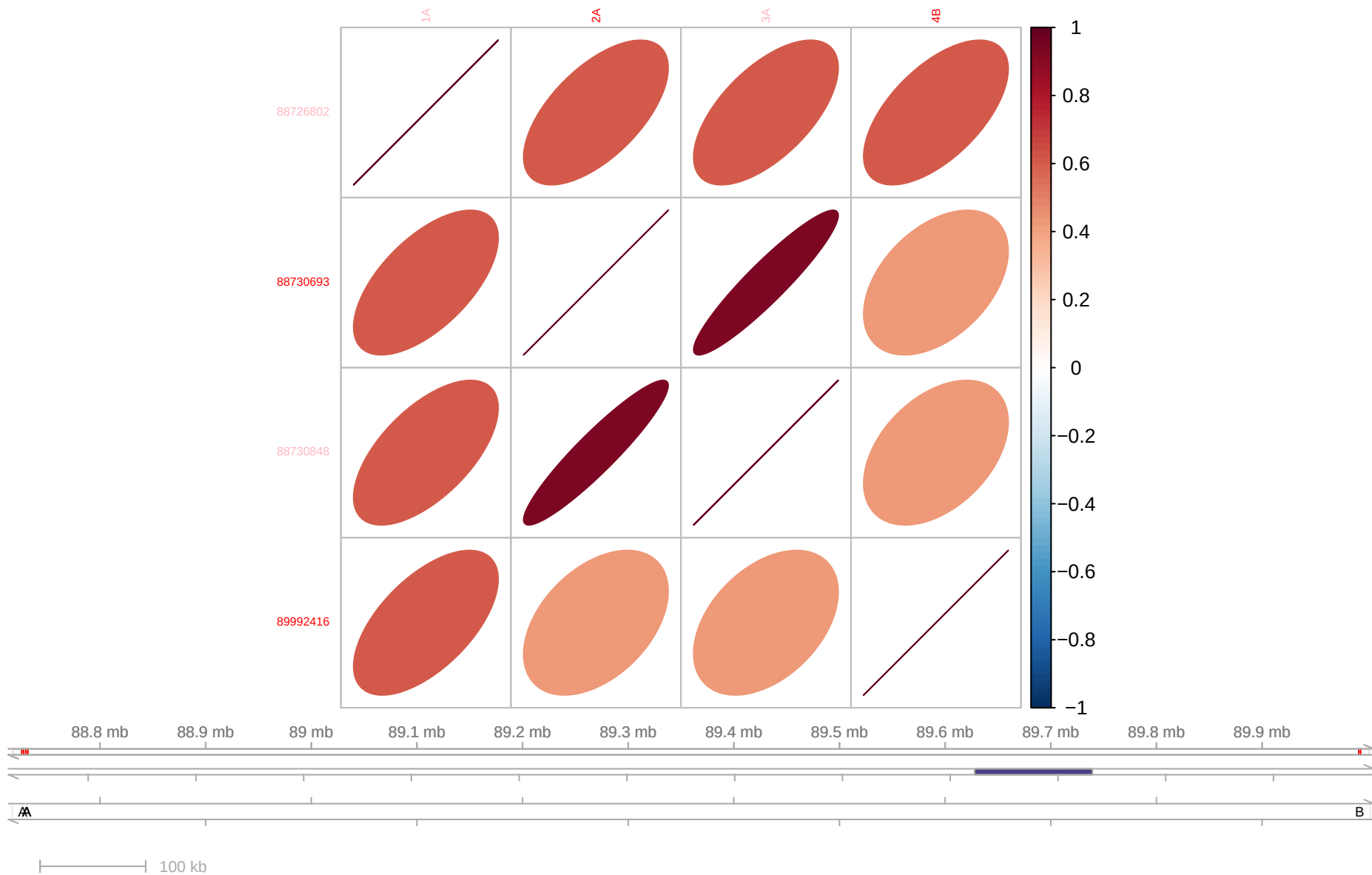
PDGFRA



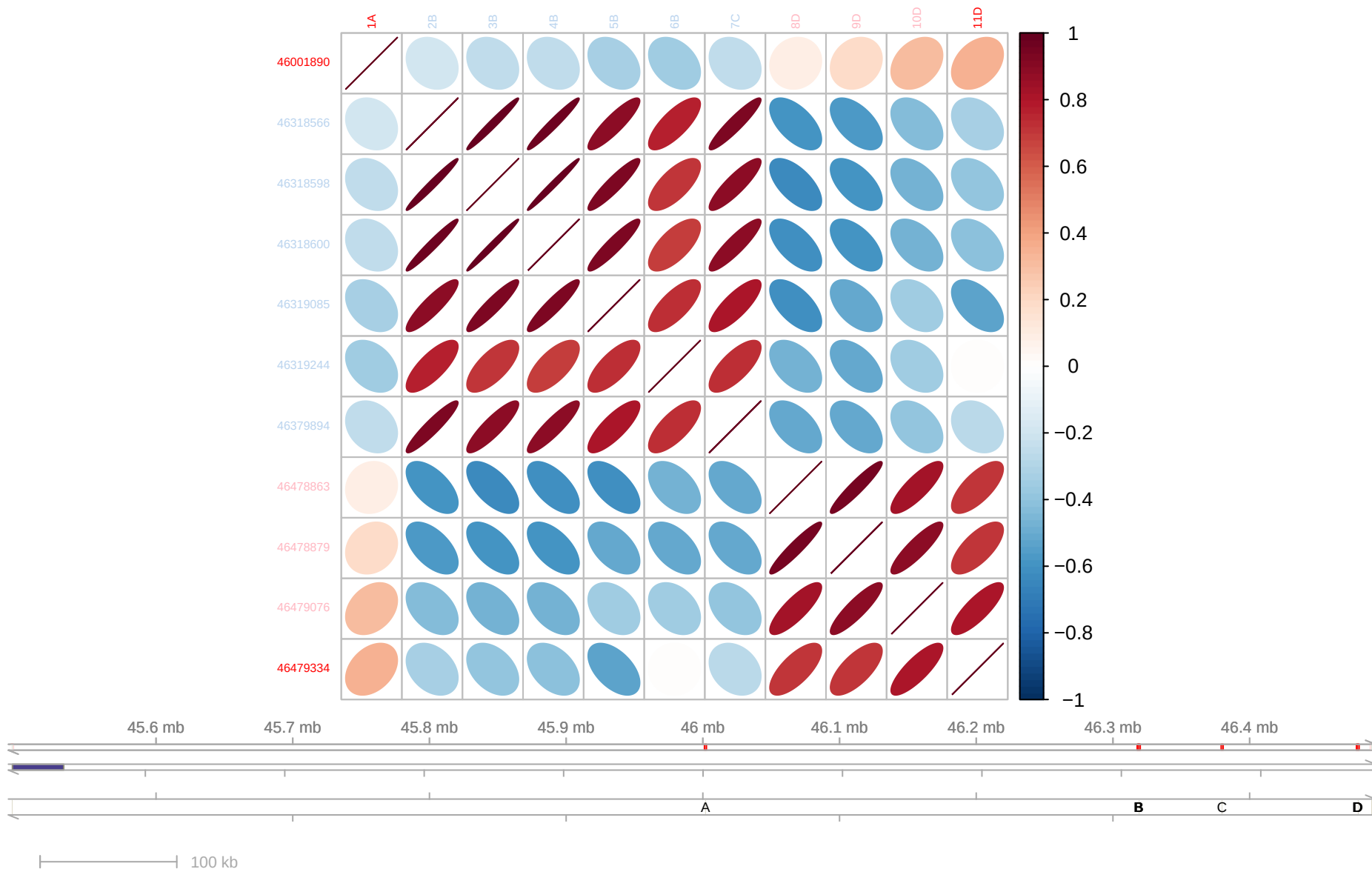
PRDM1



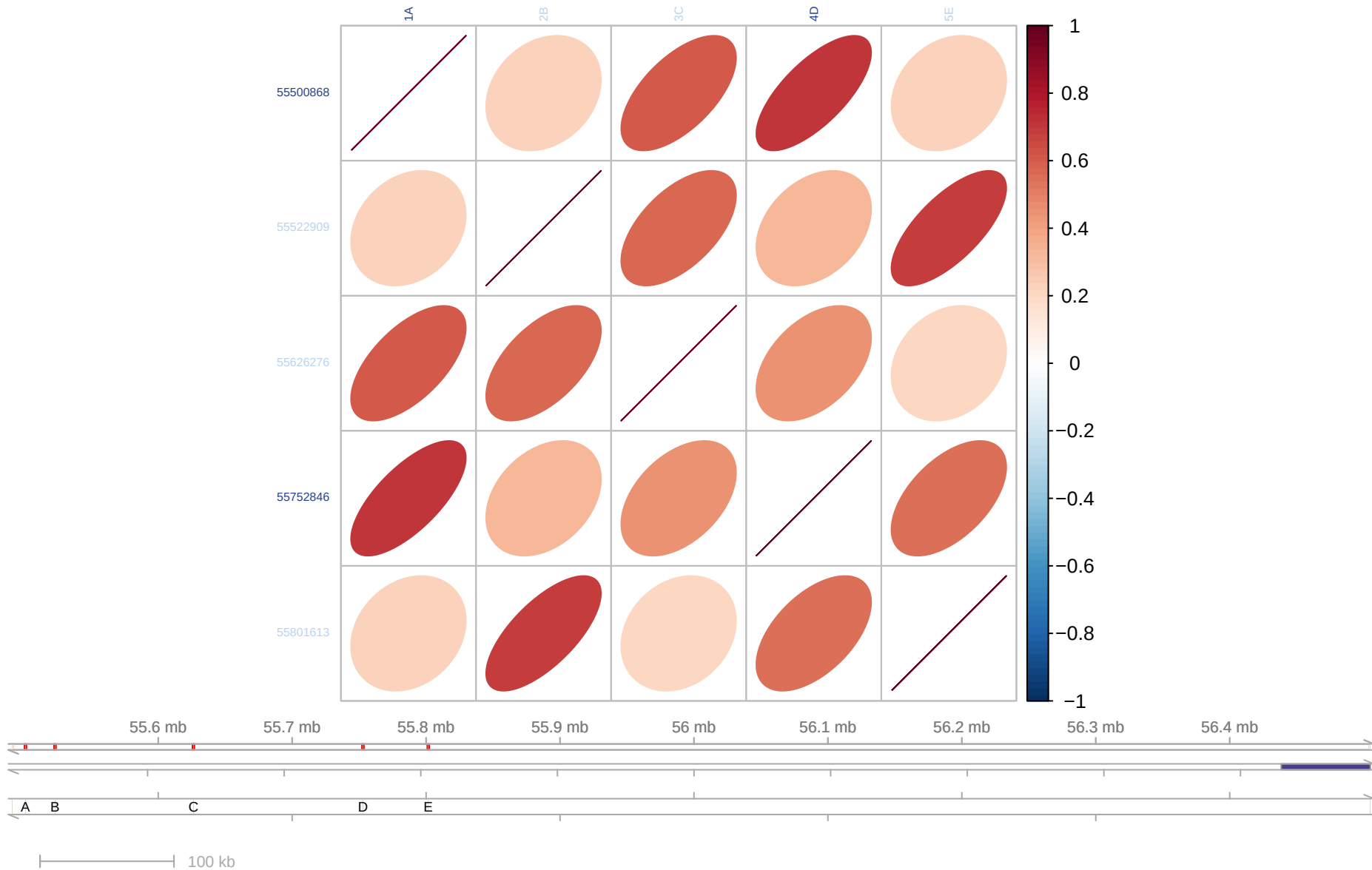
PTEN



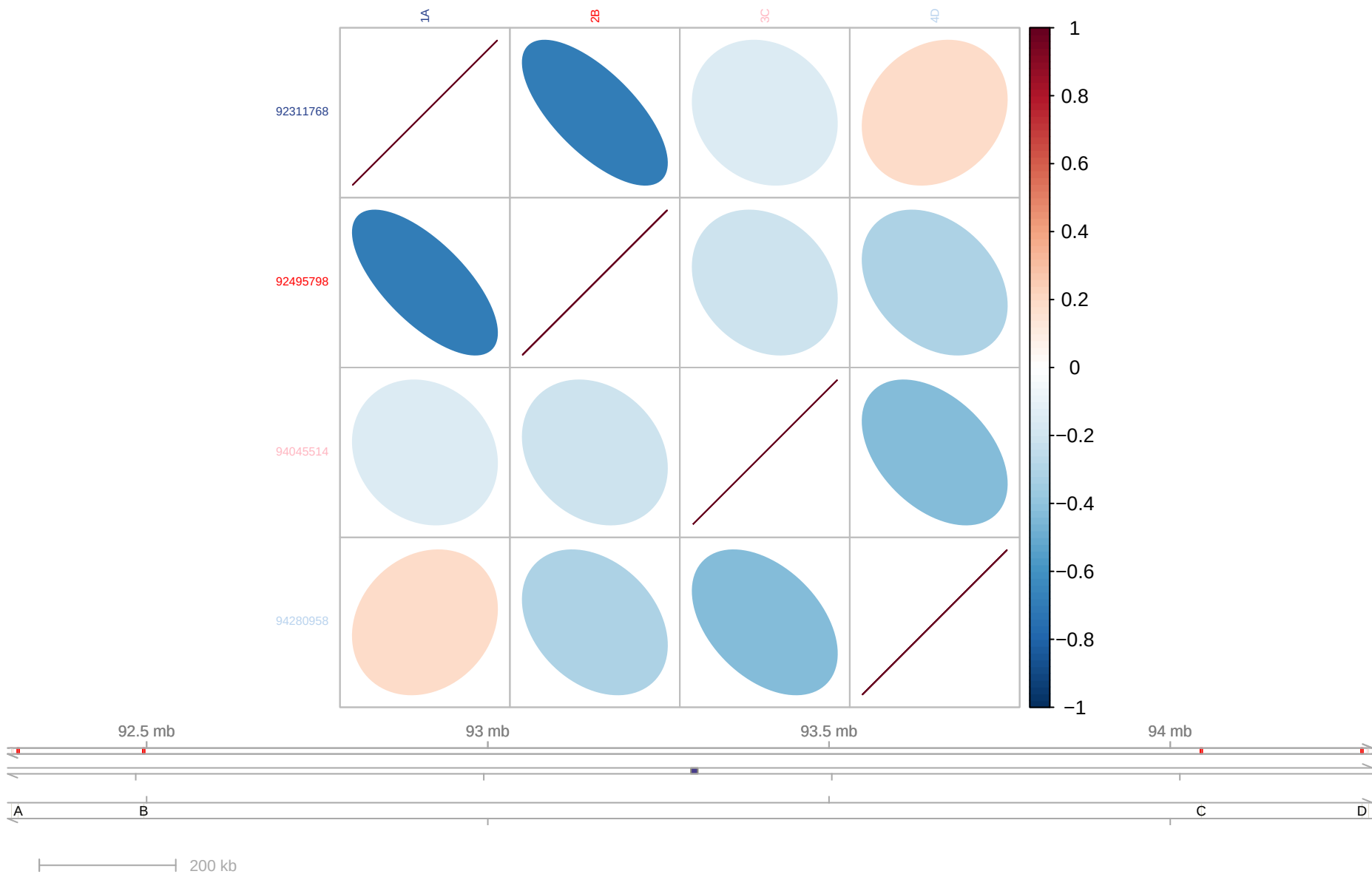
RELB



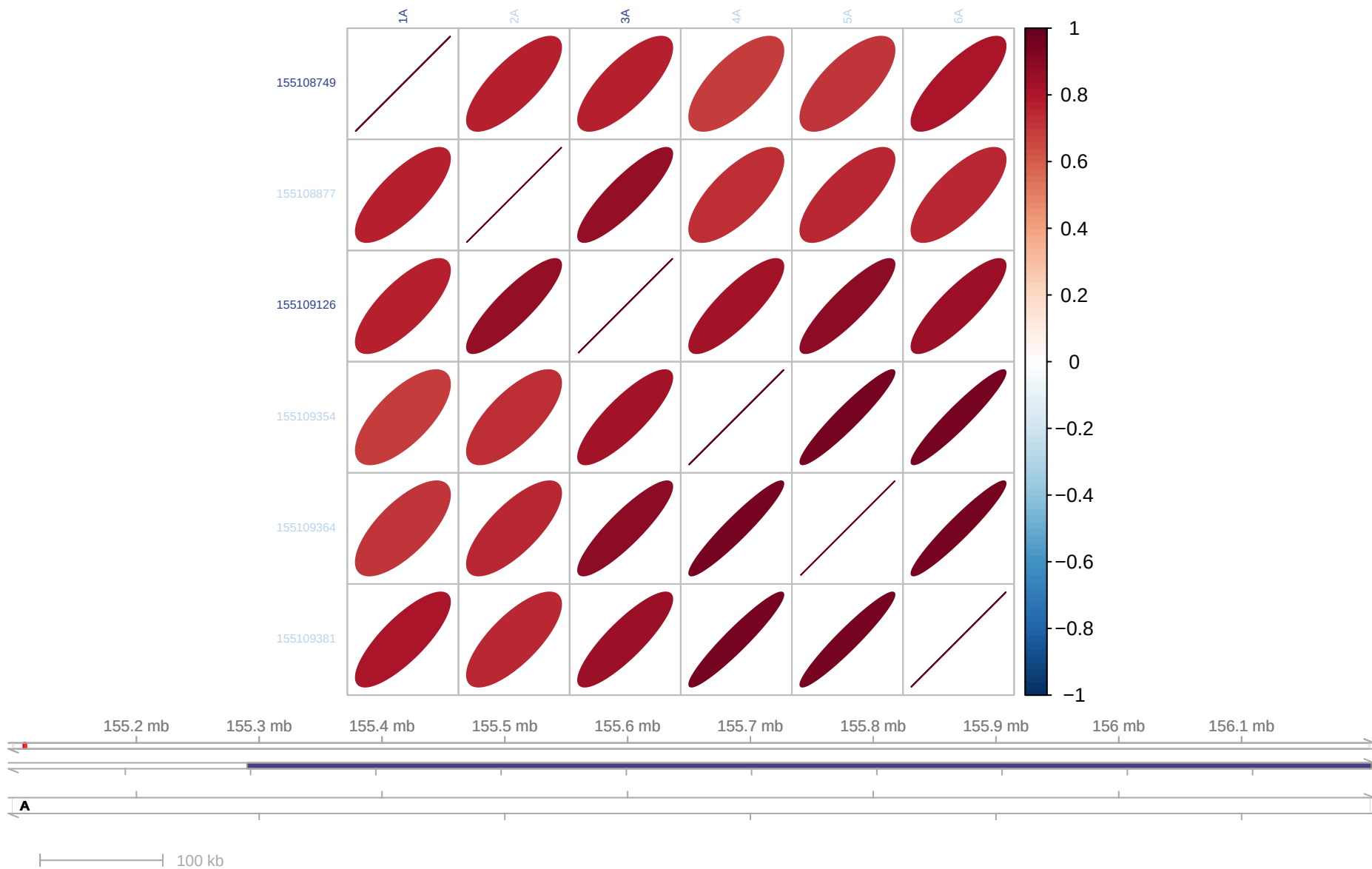
RNF43



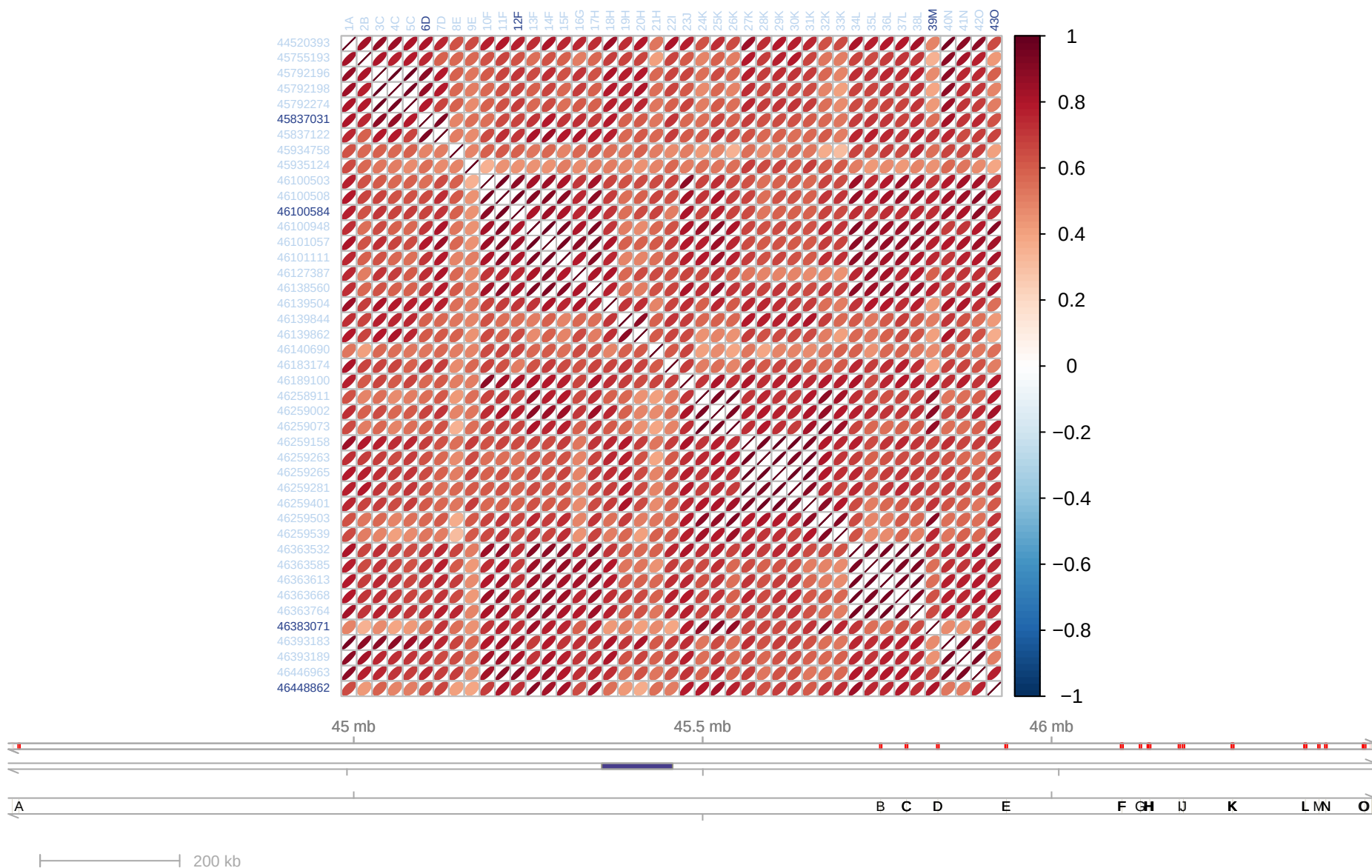
RPL5



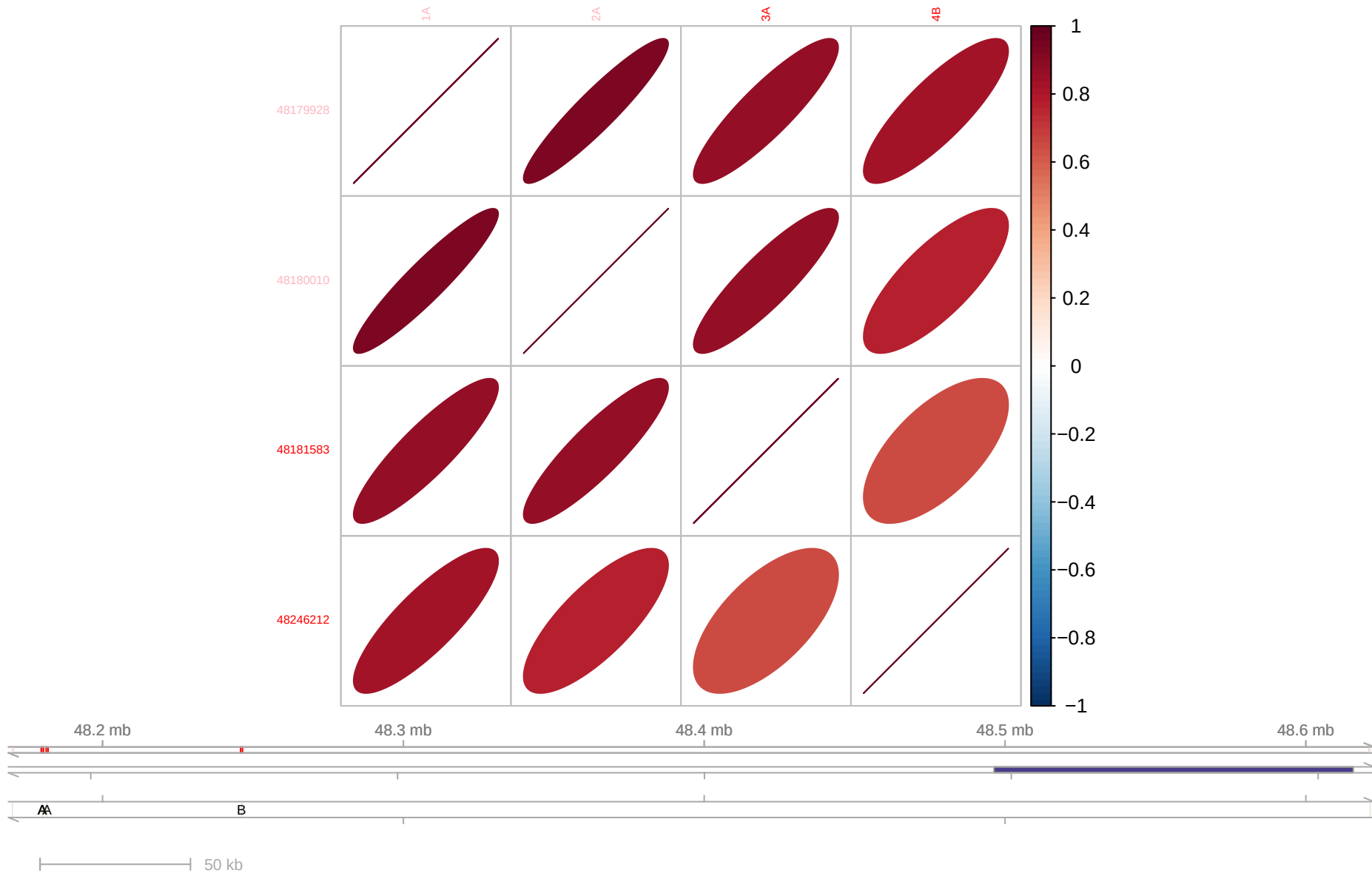
SGCD



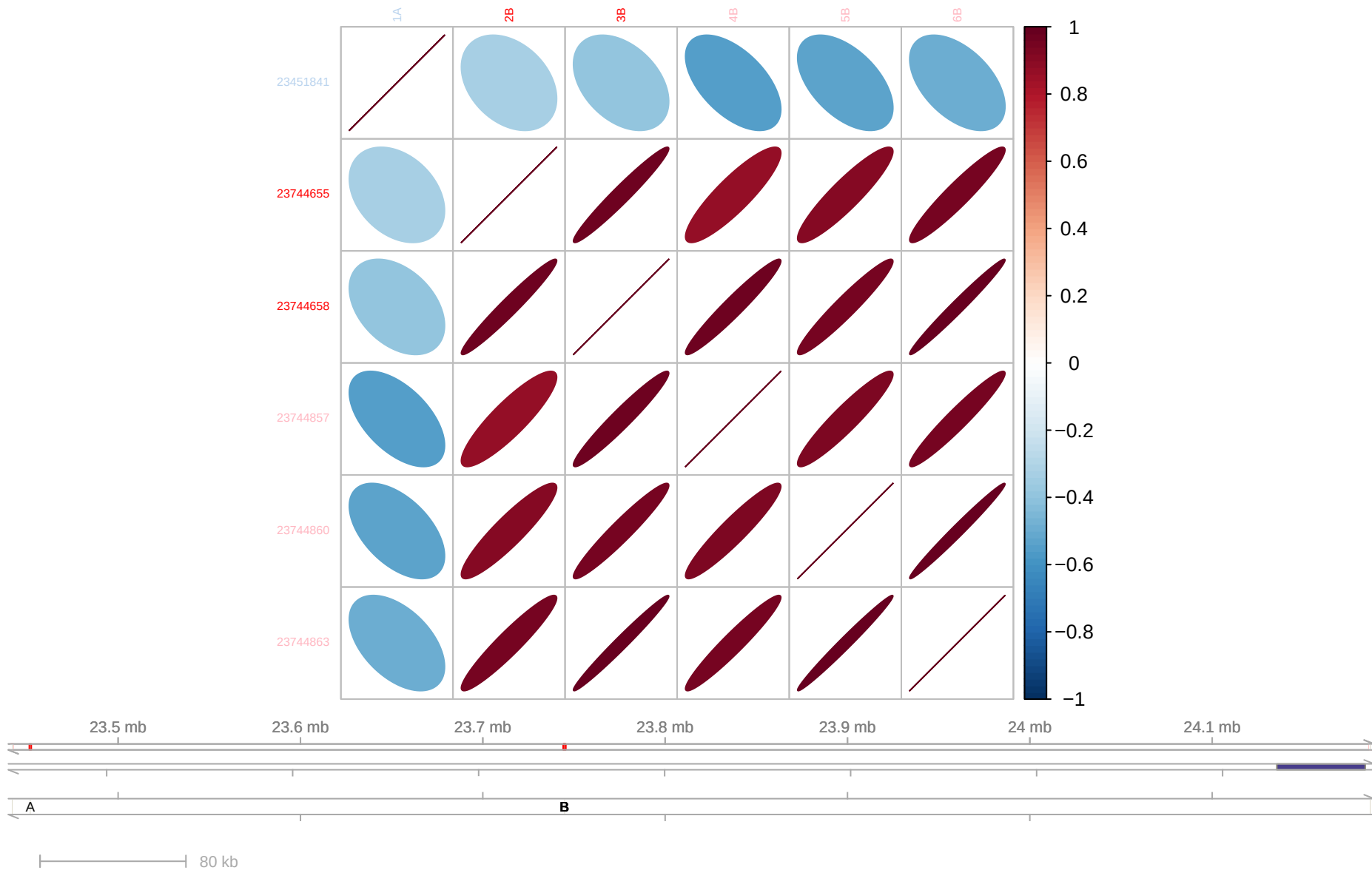
SMAD2



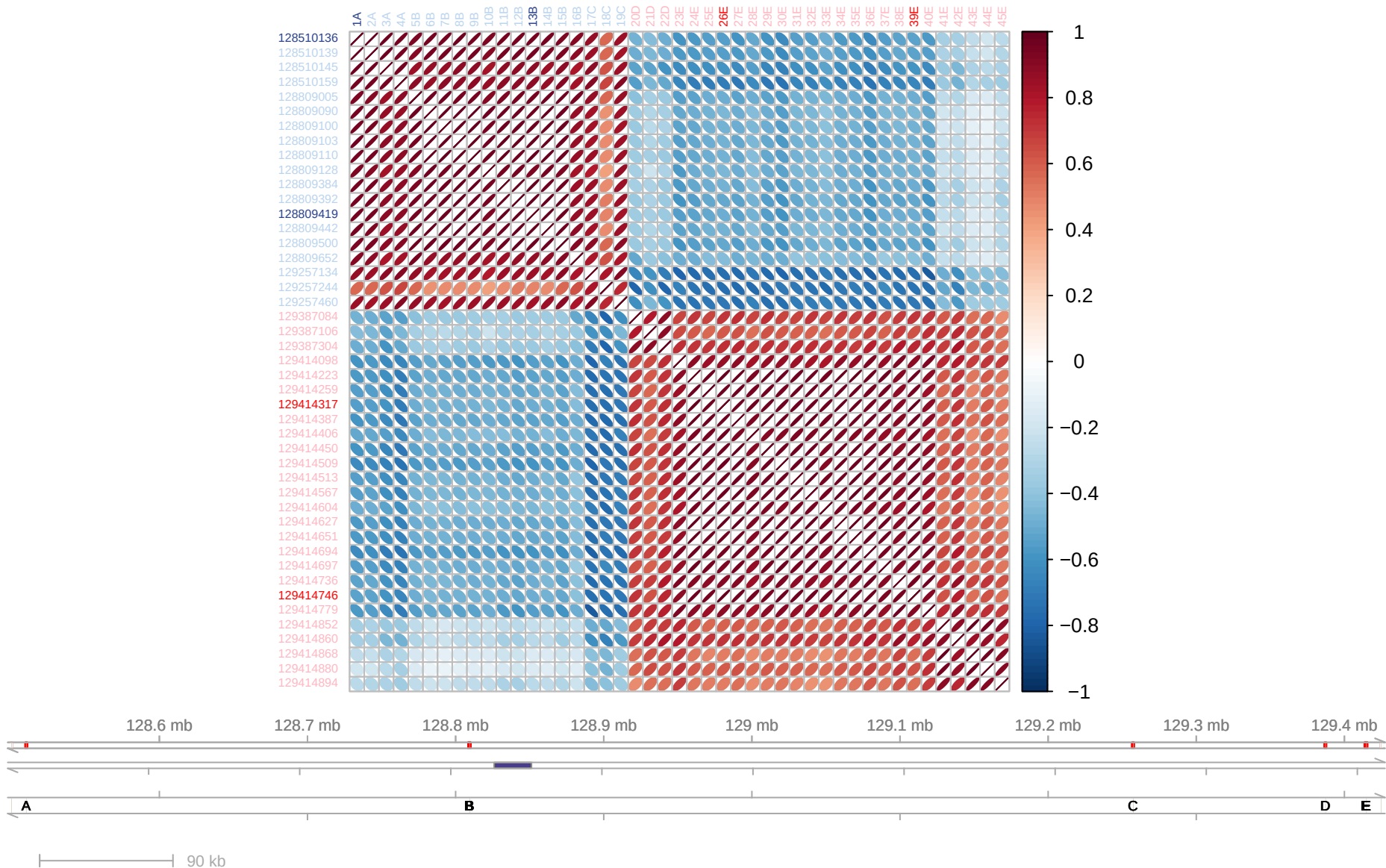
SMAD4



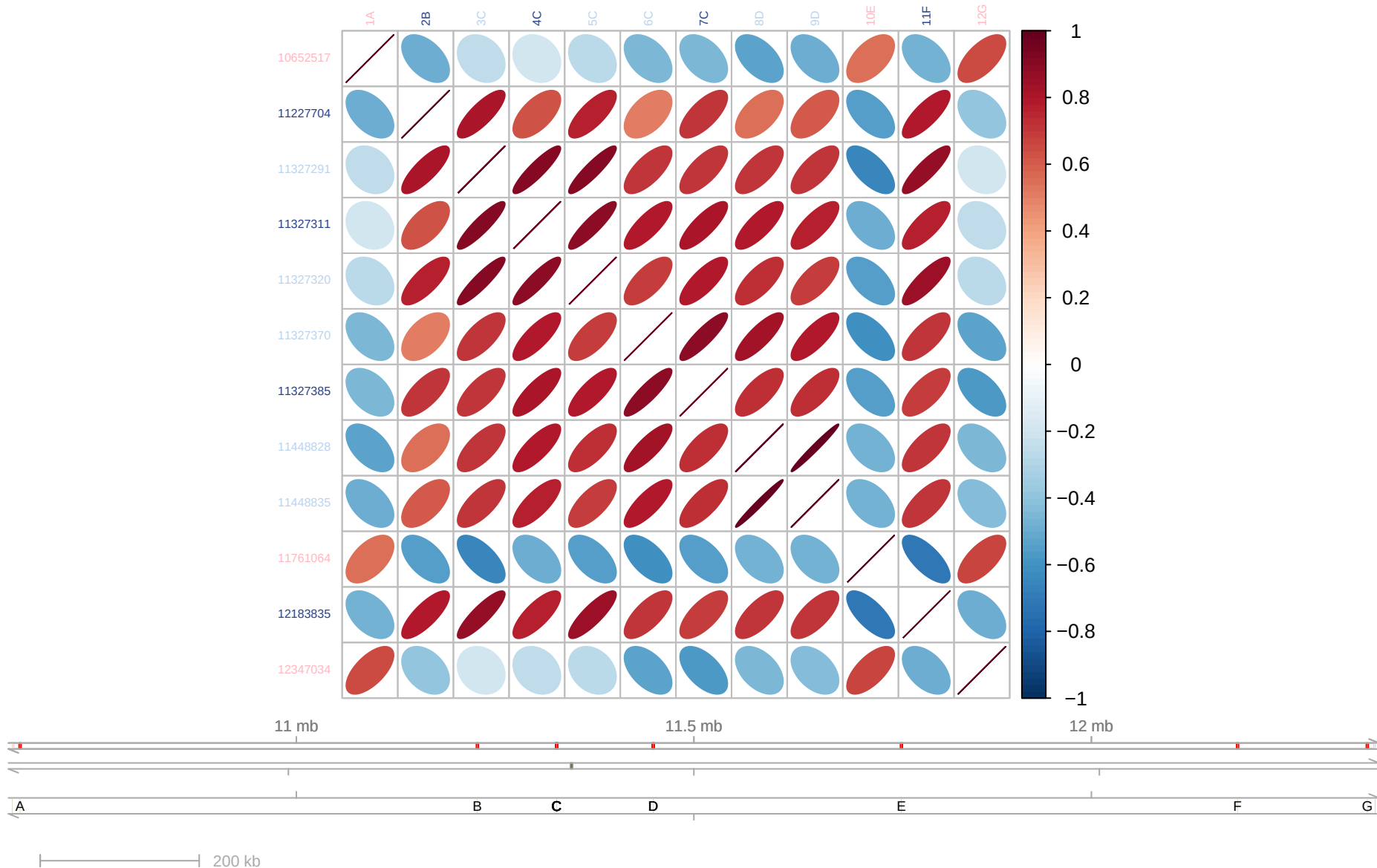
SMARCB1



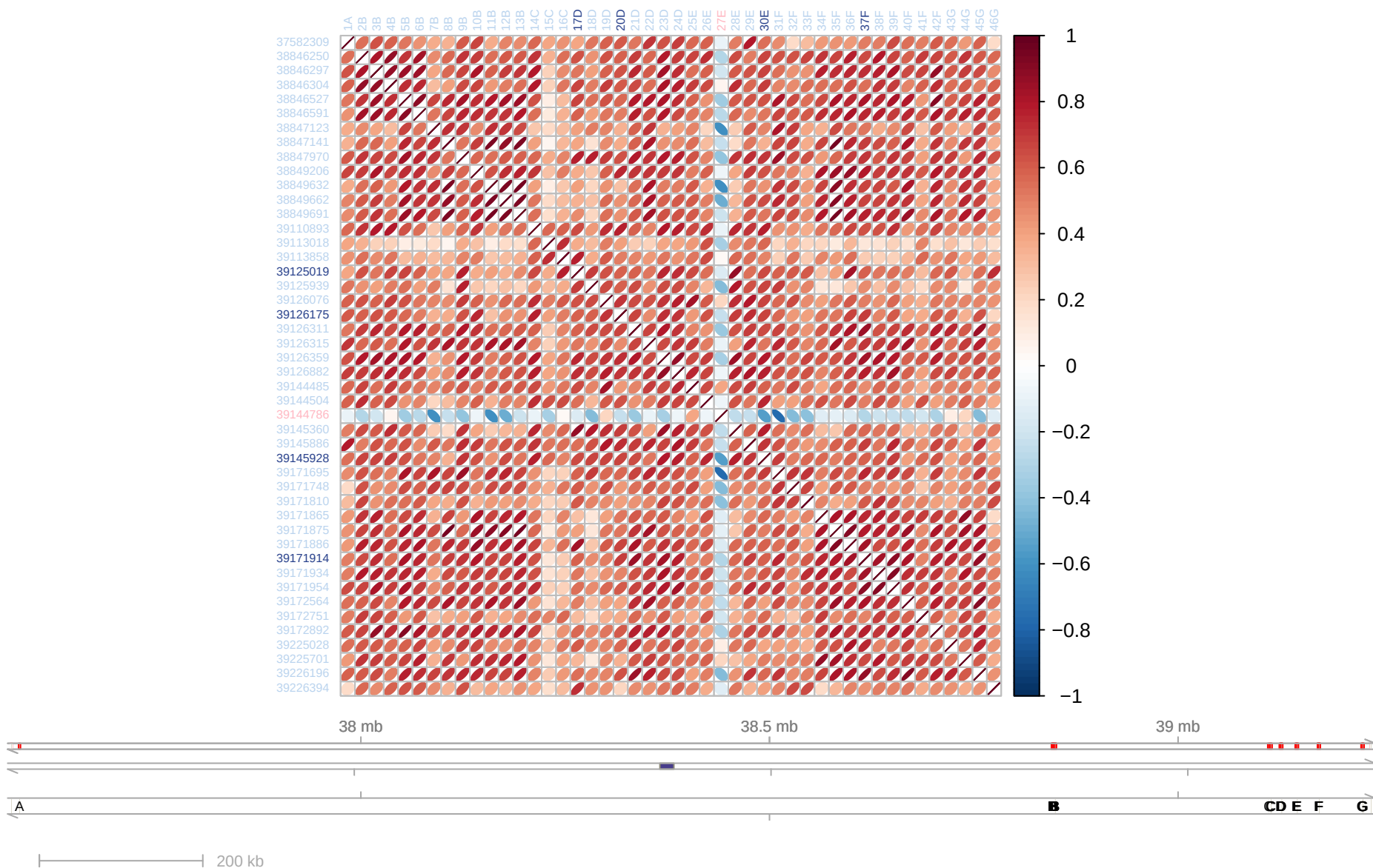
SMO



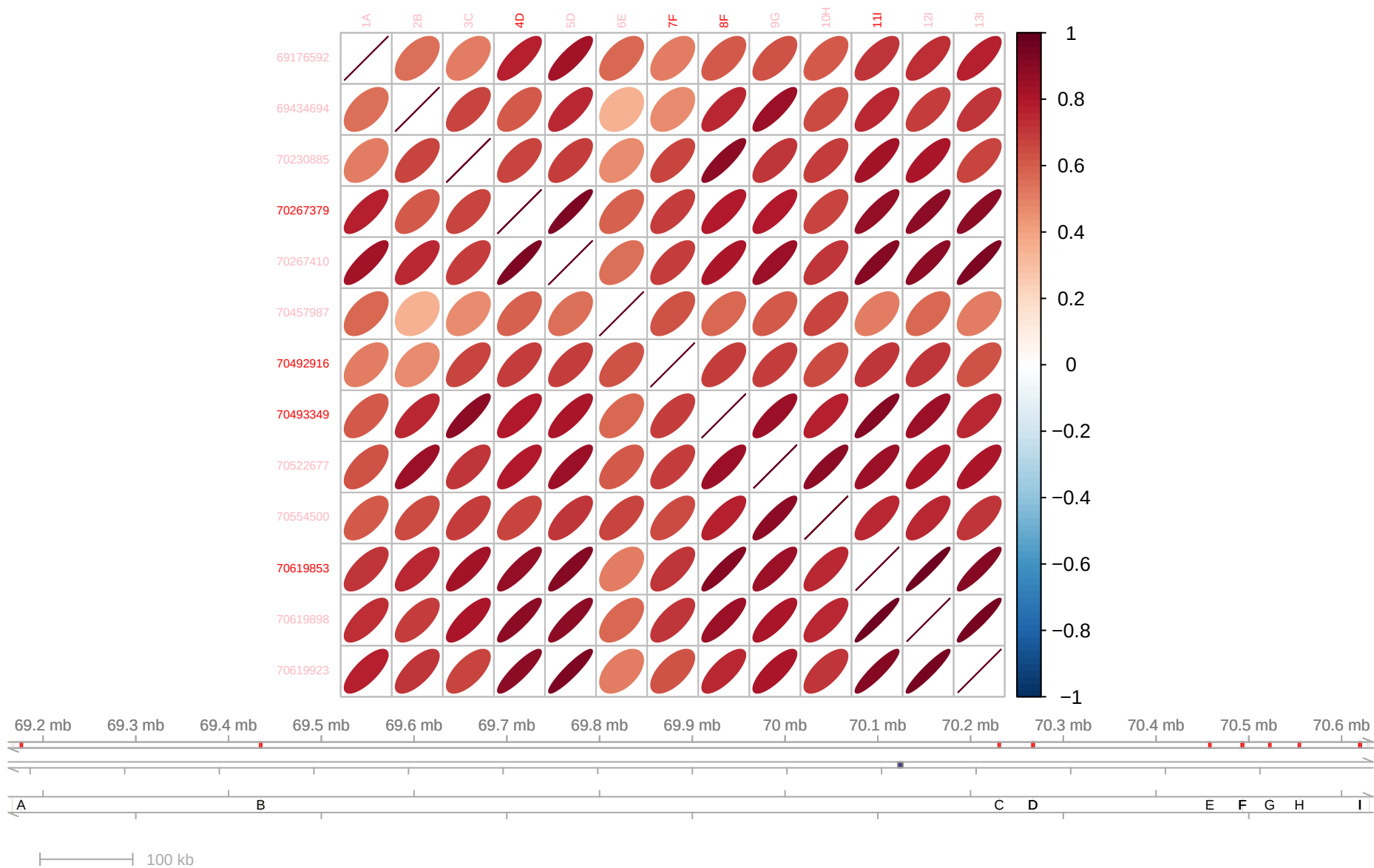
SOCS1



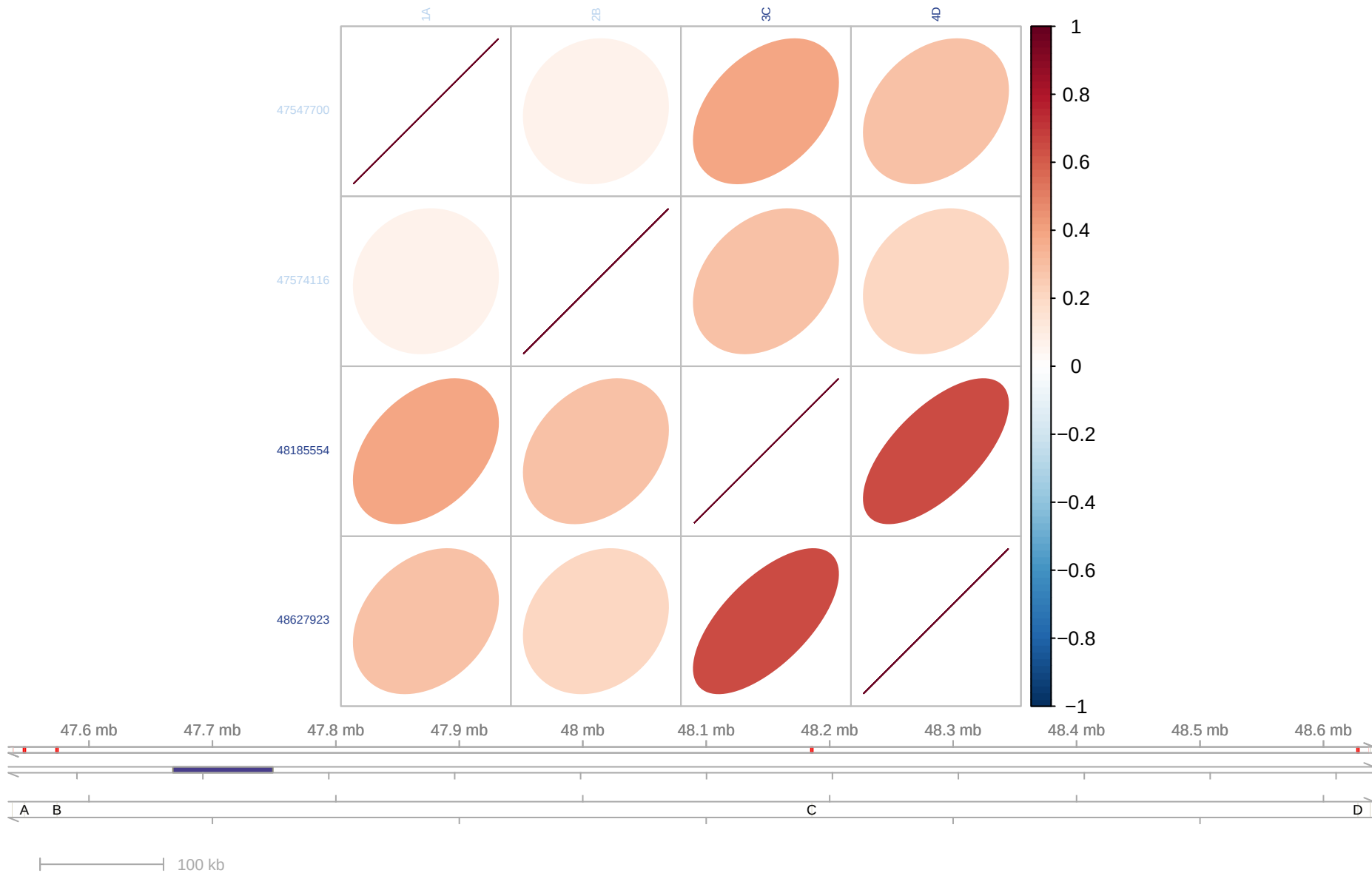
SOX10



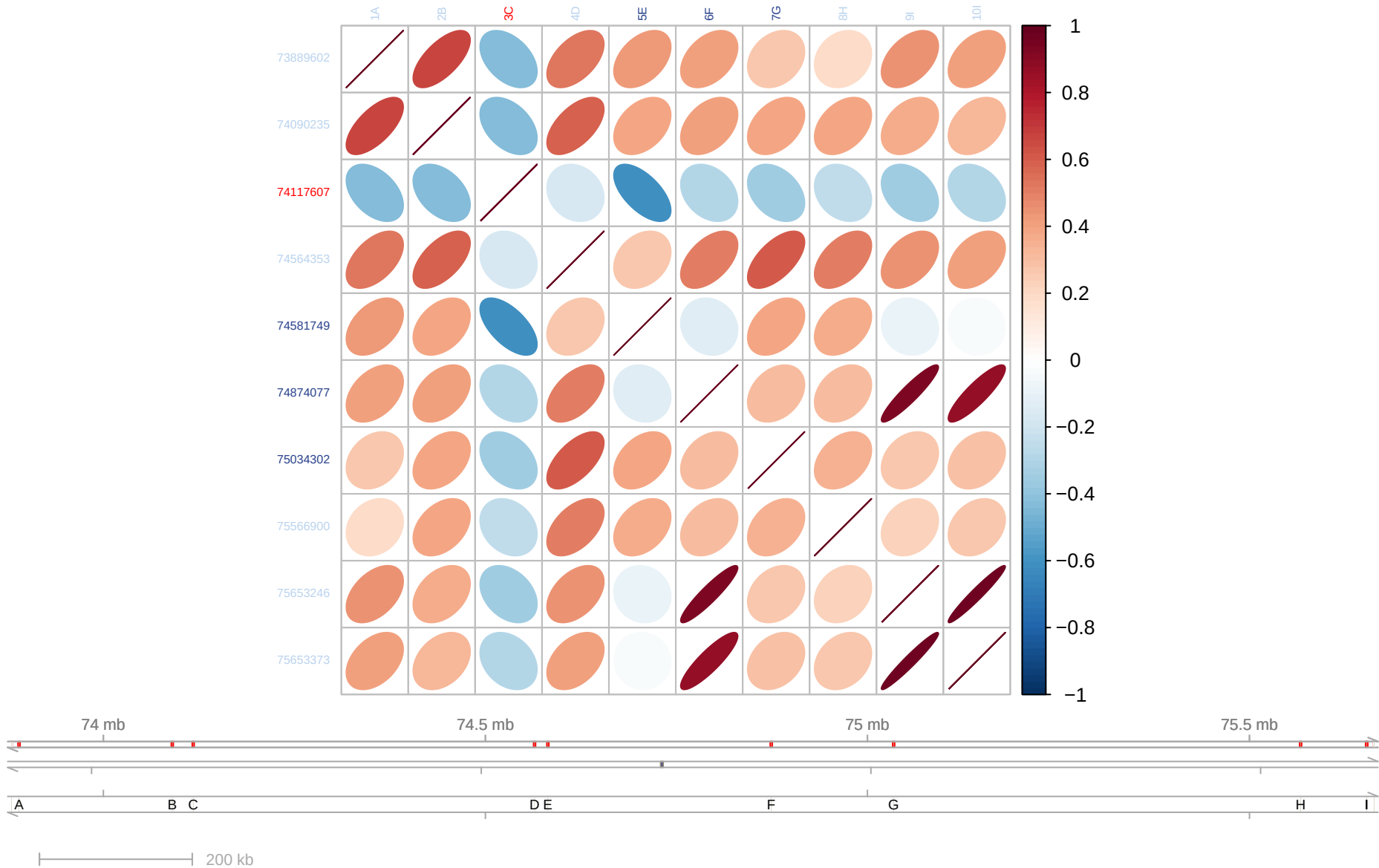
SOX9



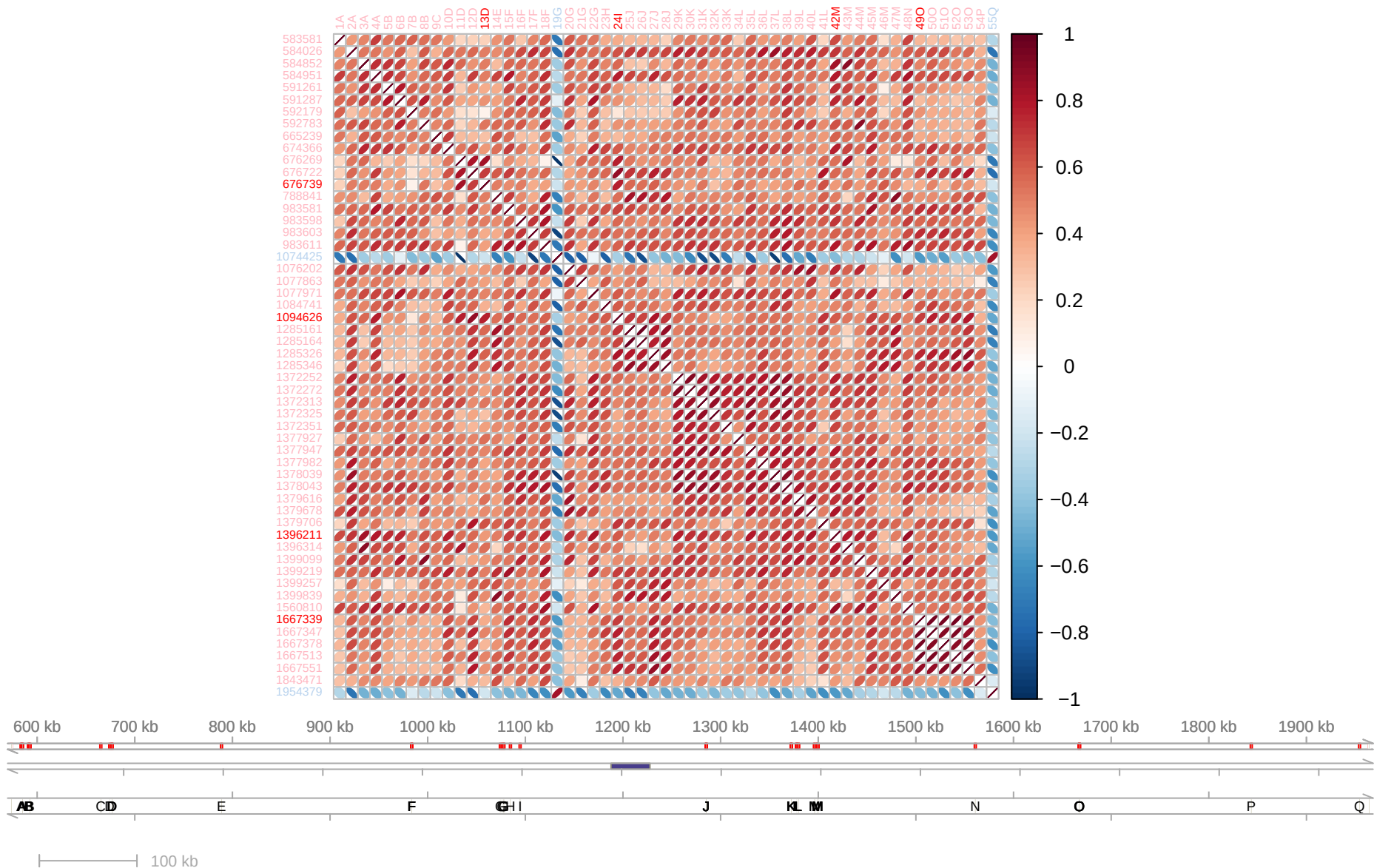
SPOP



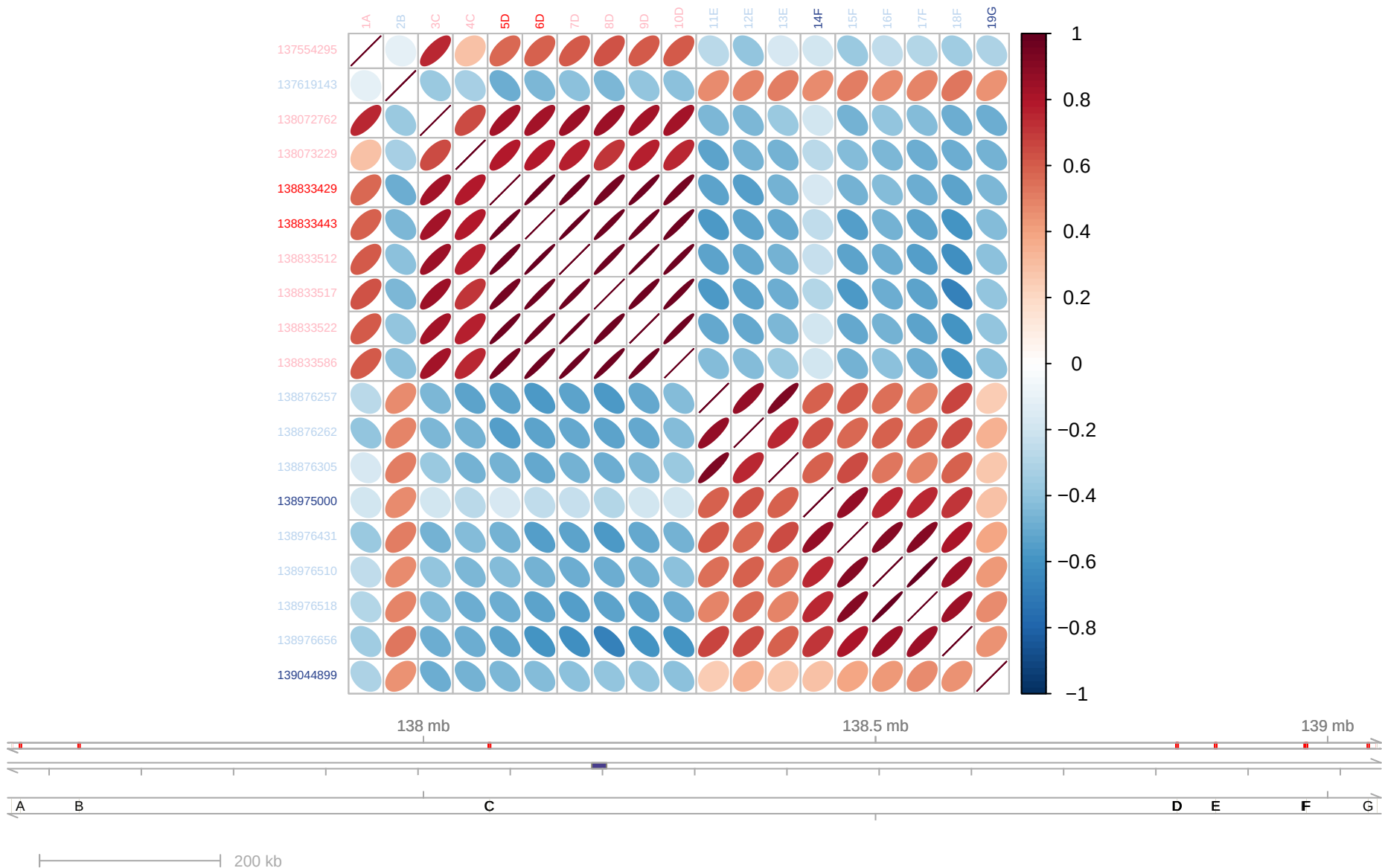
SRSF2



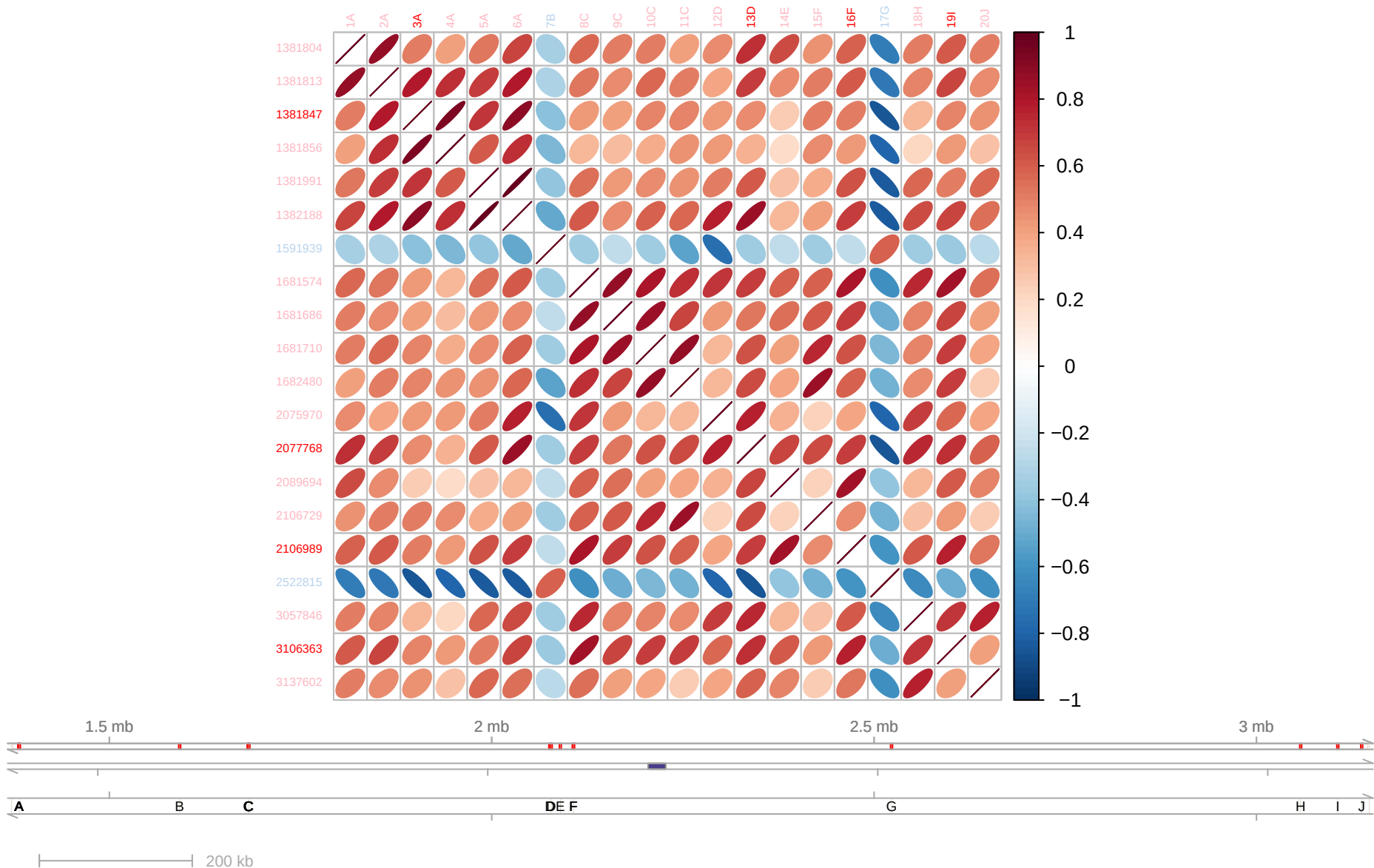
STK11



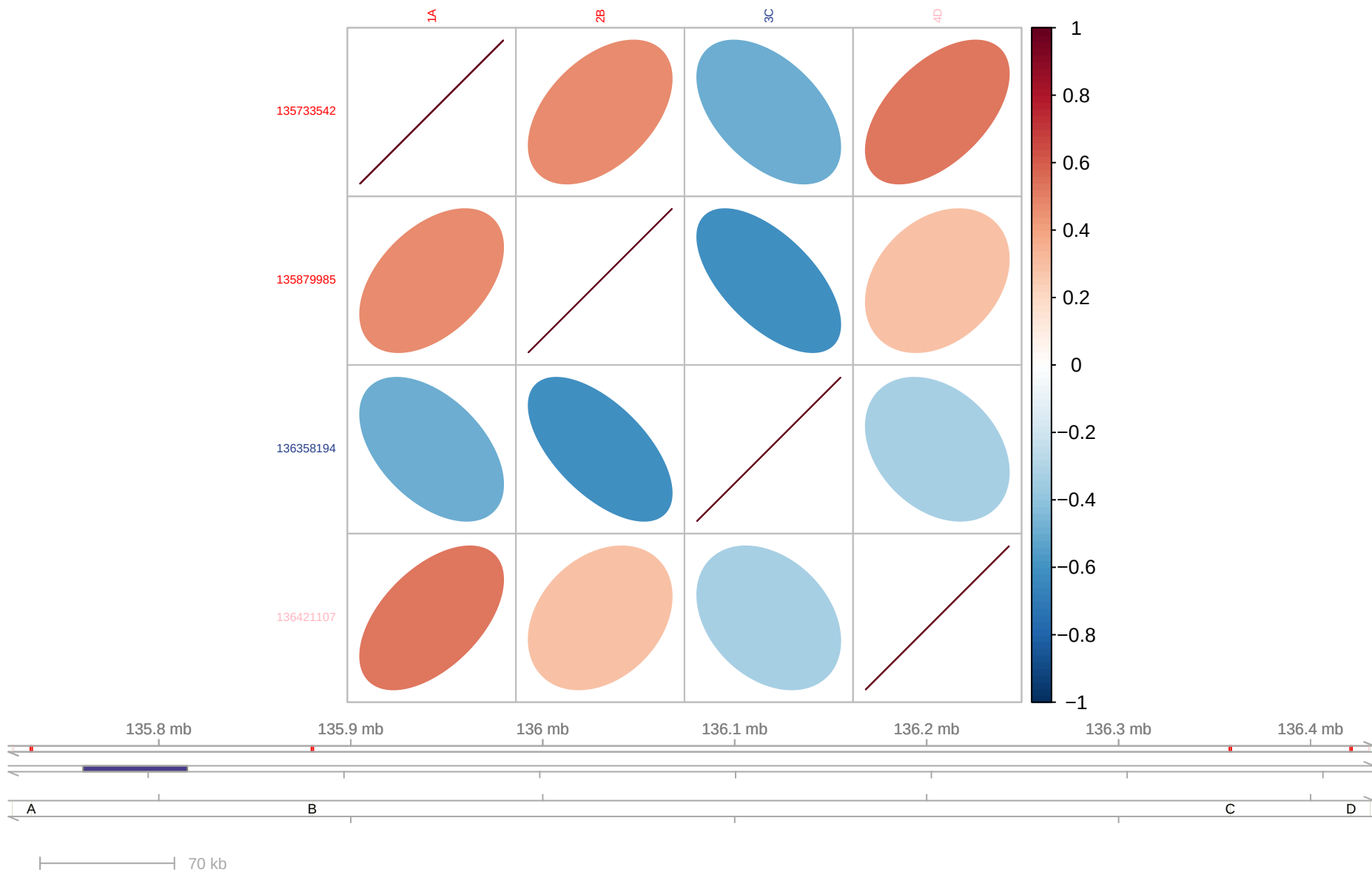
TNFAIP3



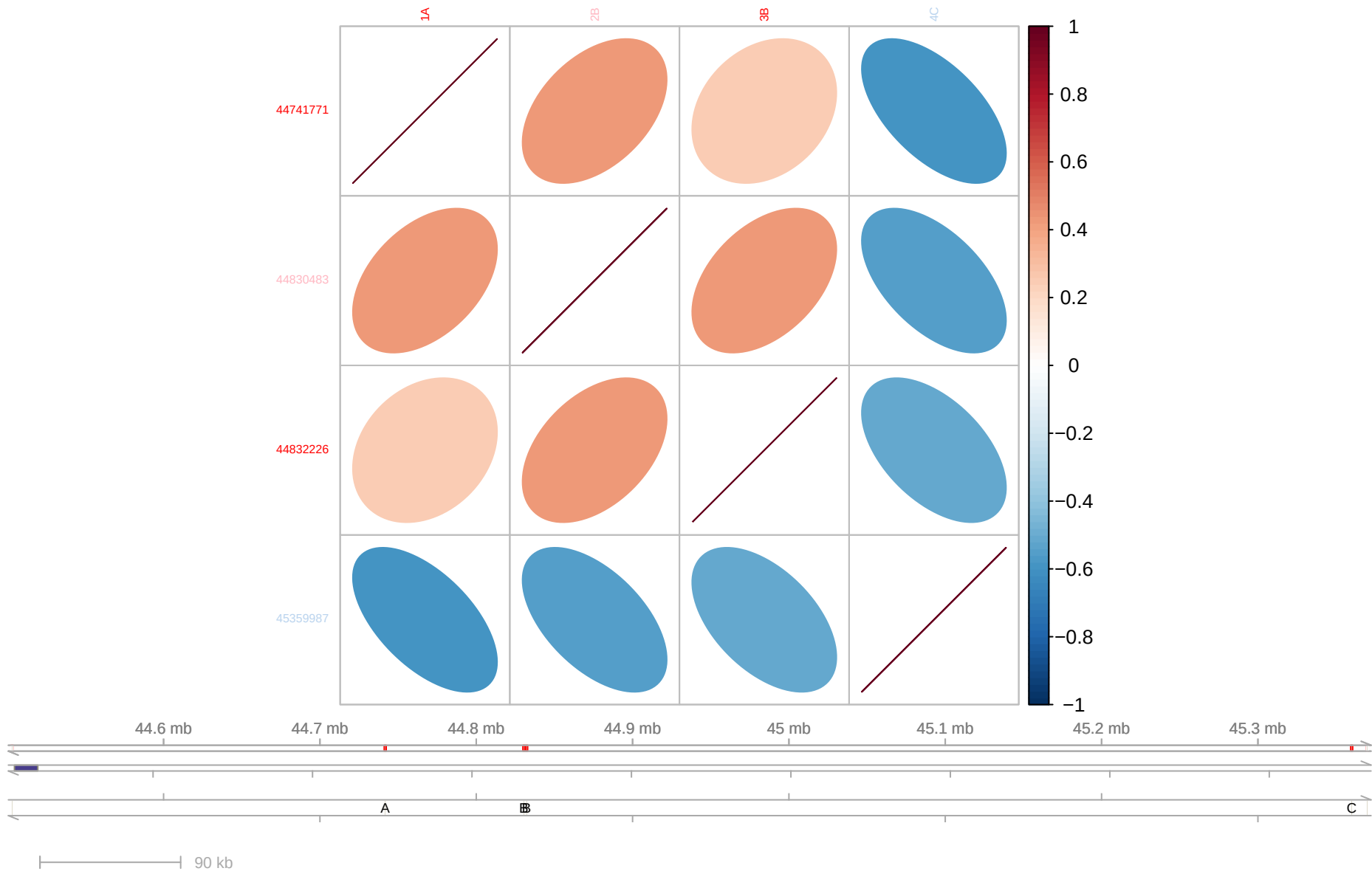
TRAF7



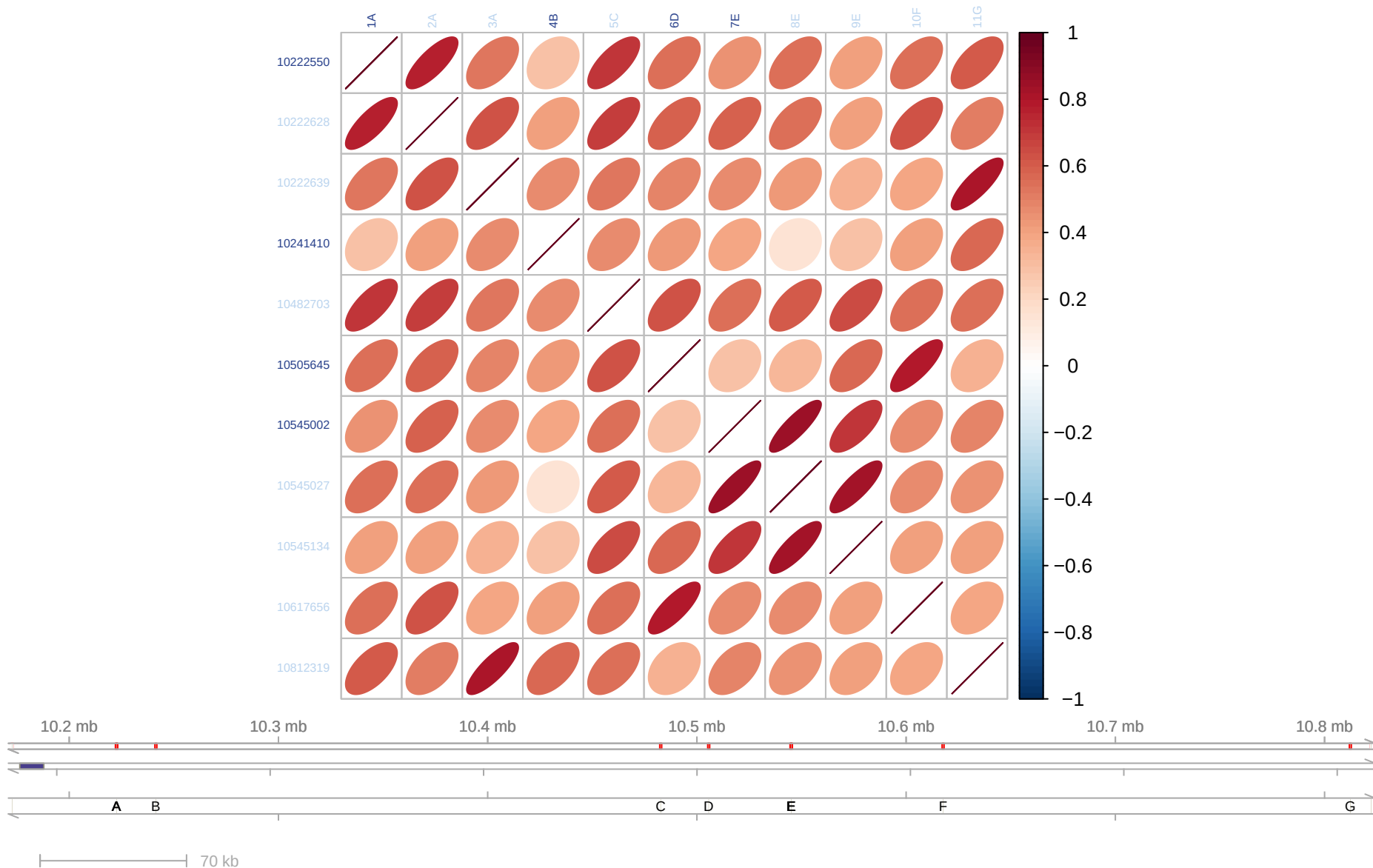
TSC1



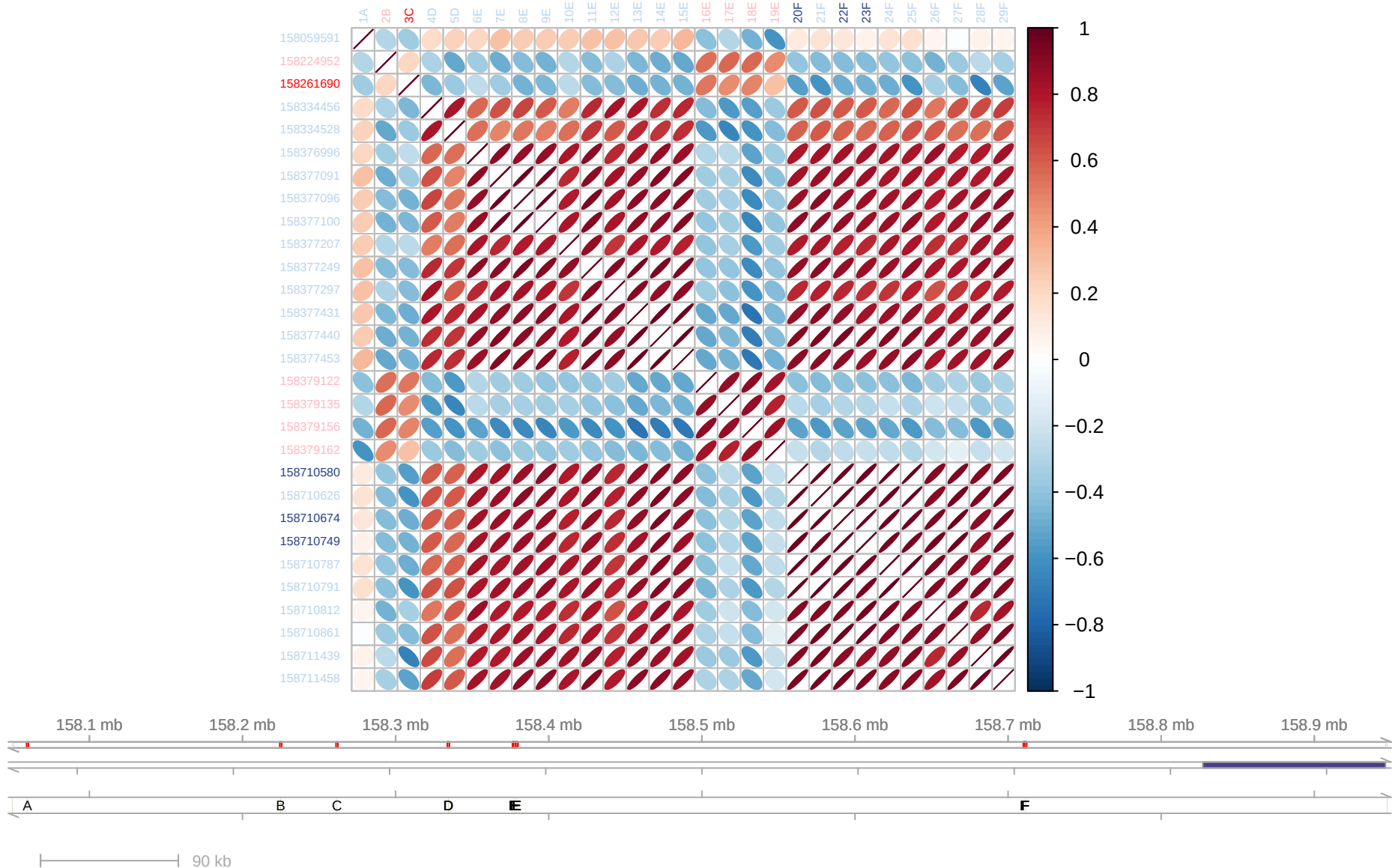
U2AF1



VHL



VIPR2



ZIC2

