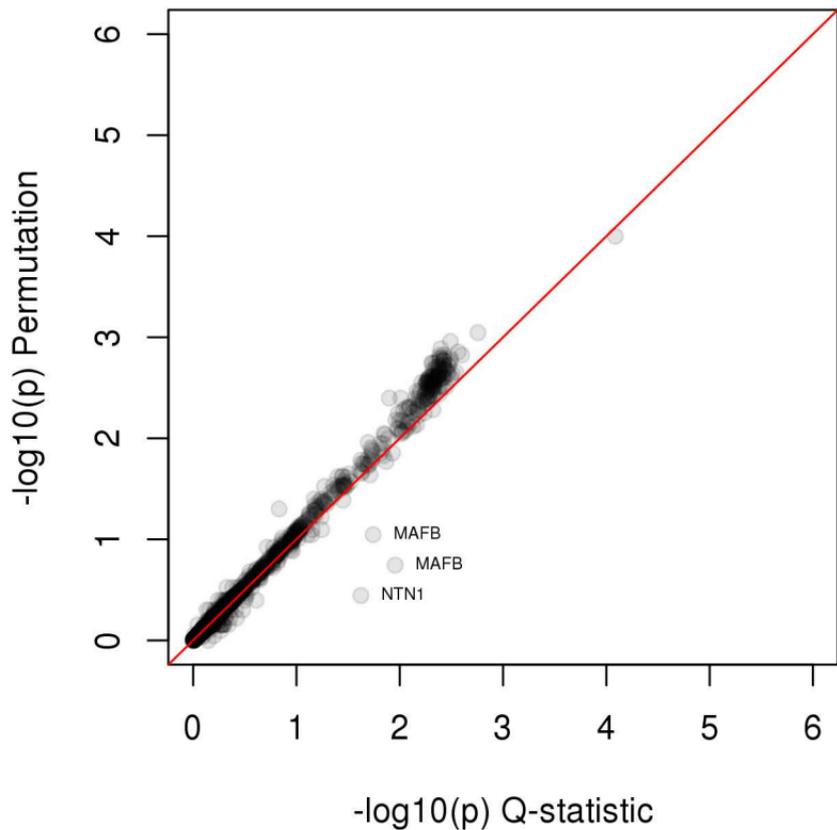
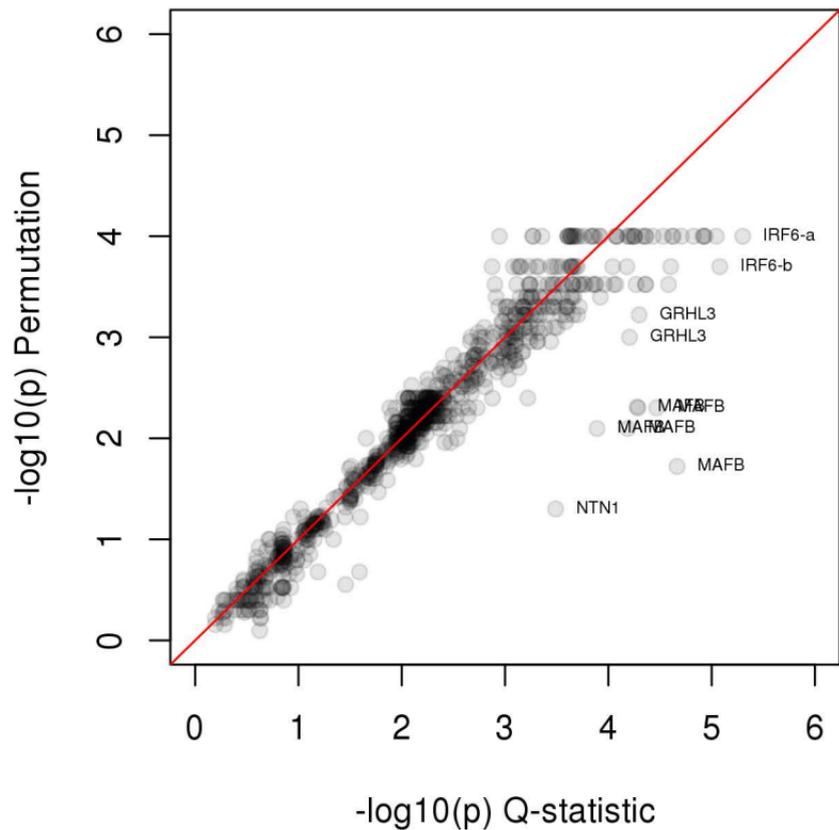
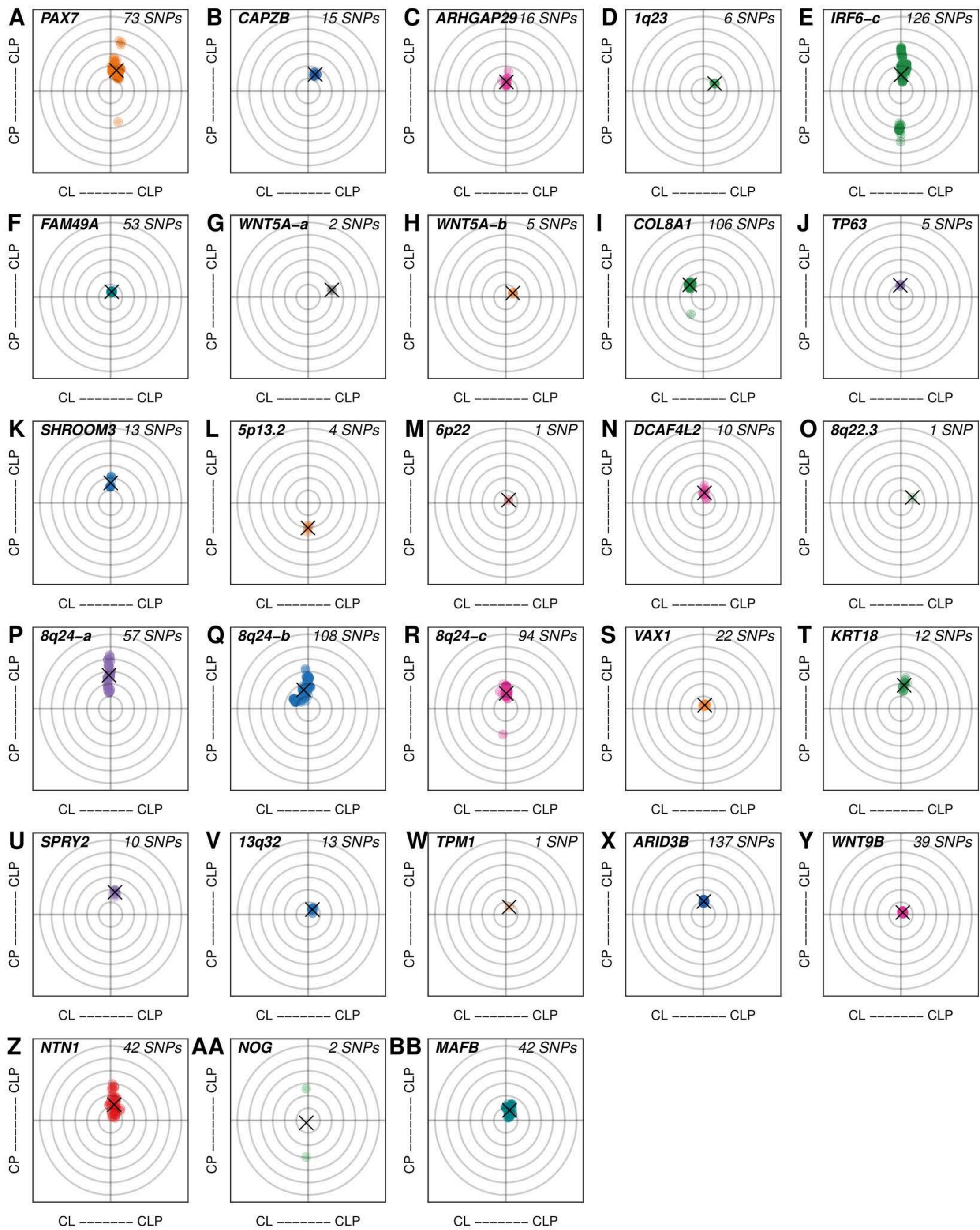


CL/CLP comparison

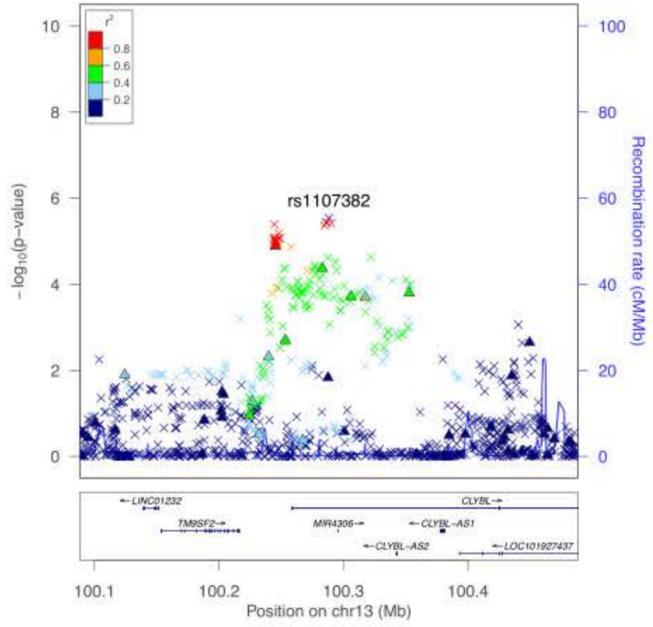
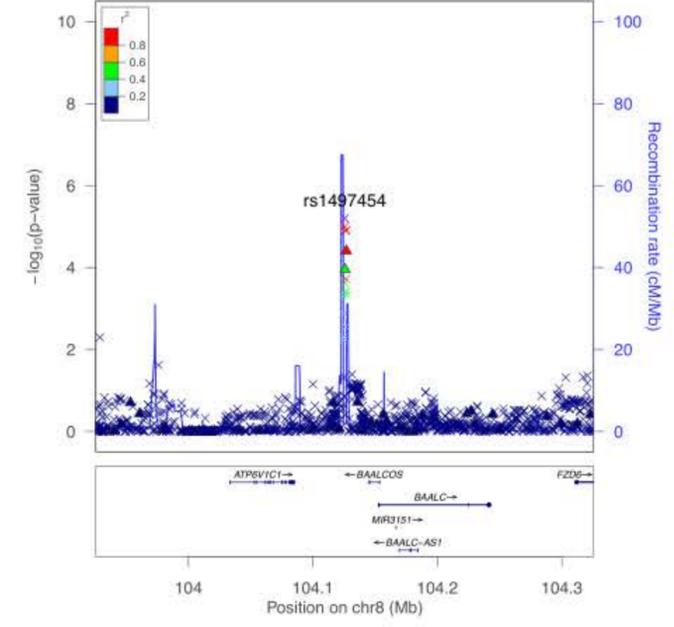
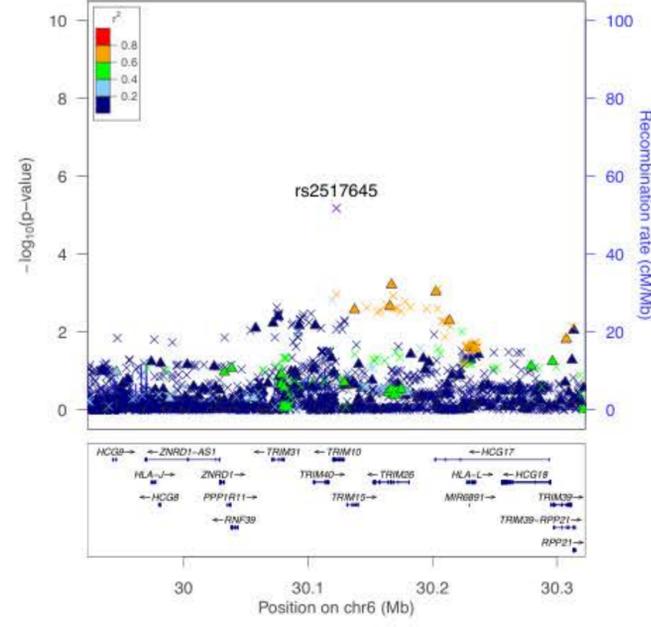
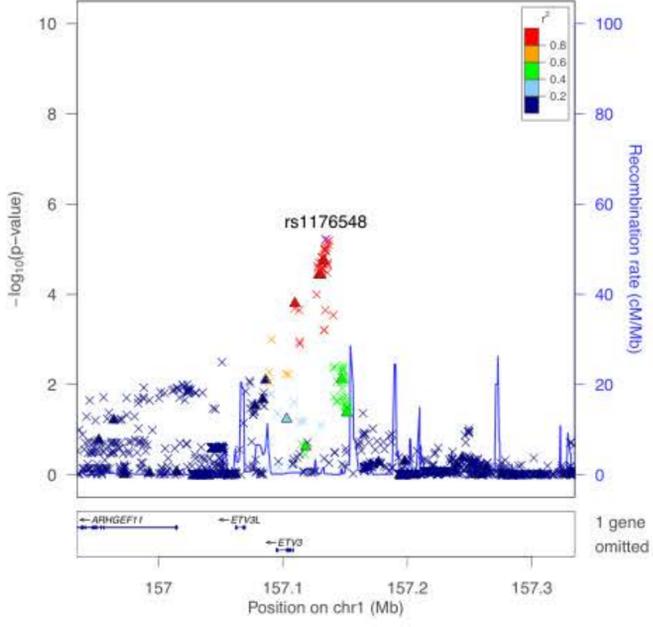
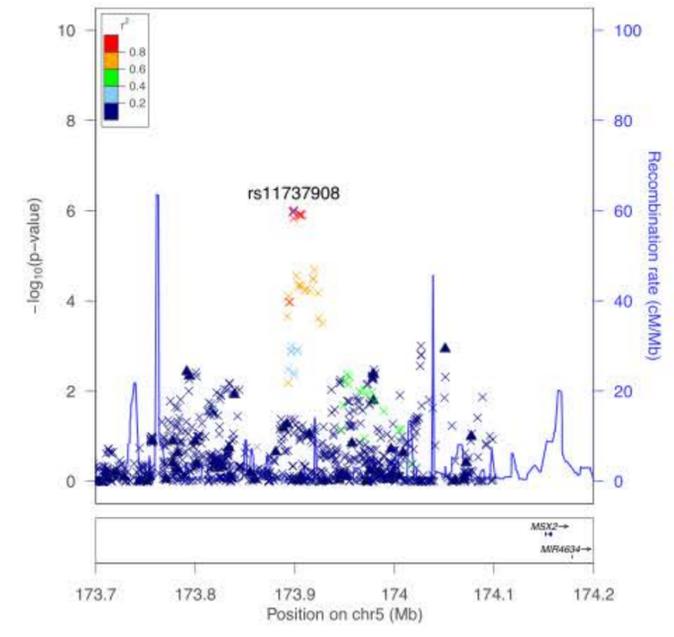
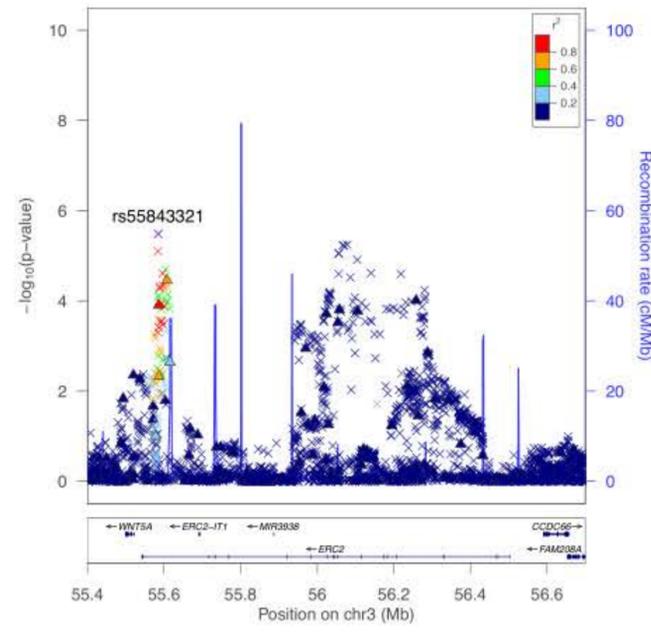
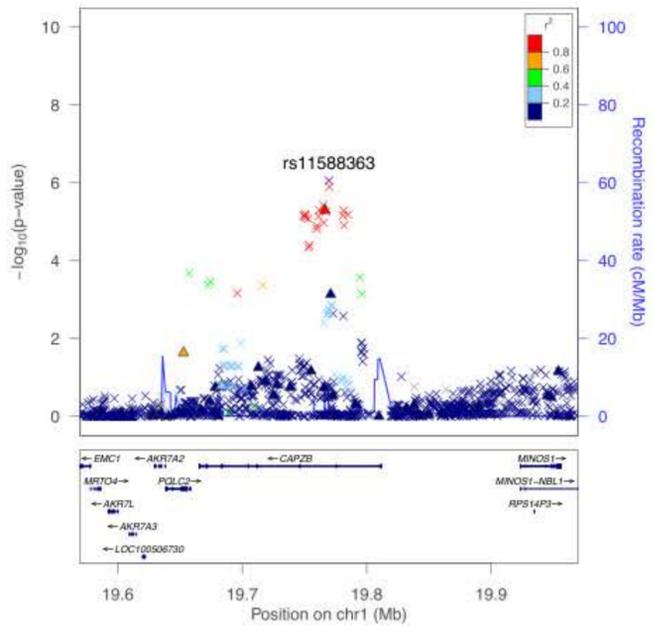


CLP/CP comparison

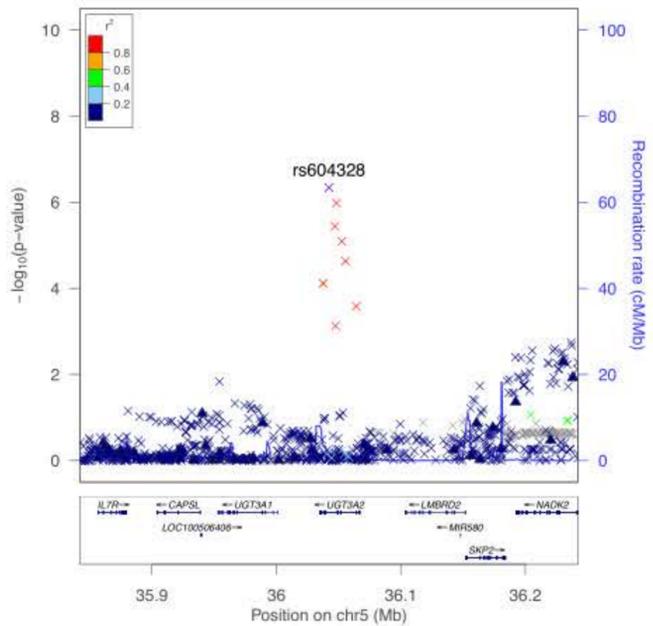




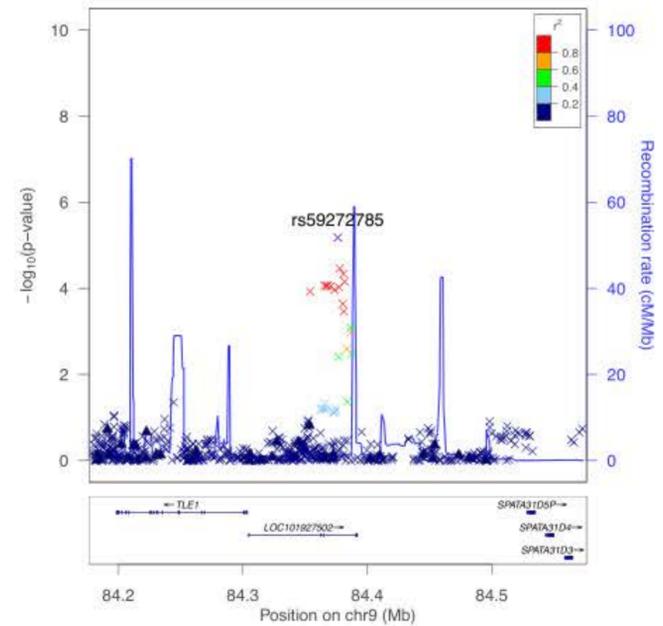
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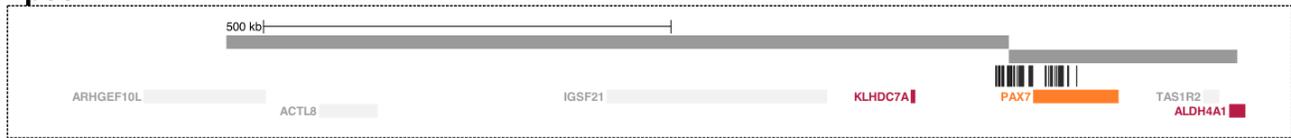
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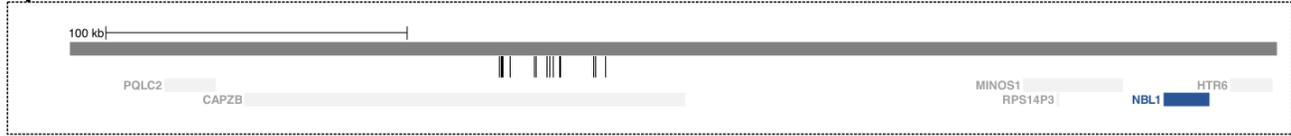
CL



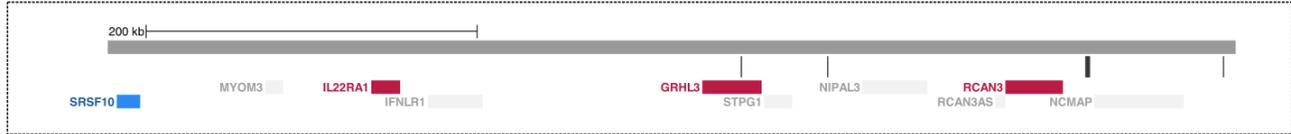
1p36: PAX7



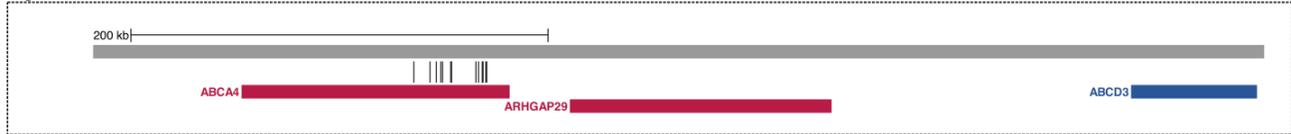
1p36: CAPZB



1p36: GRHL3



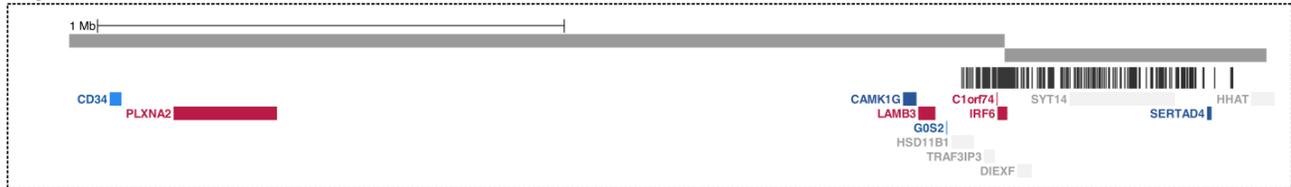
1p22: ARHGAP29



1q23.1



1q32: IRF6



3p14.3: WNT5A



3q12.1: COL8A1



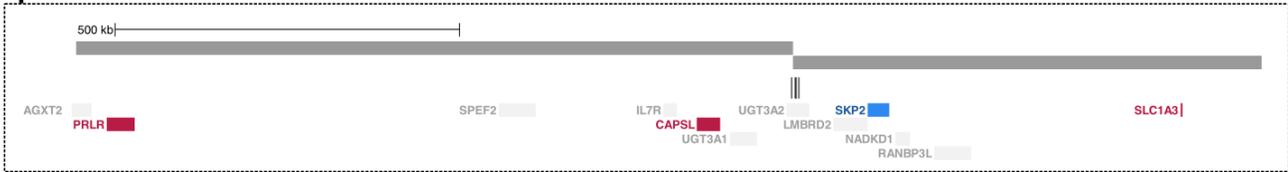
3q28: TP63



4q21.1: SHROOM3



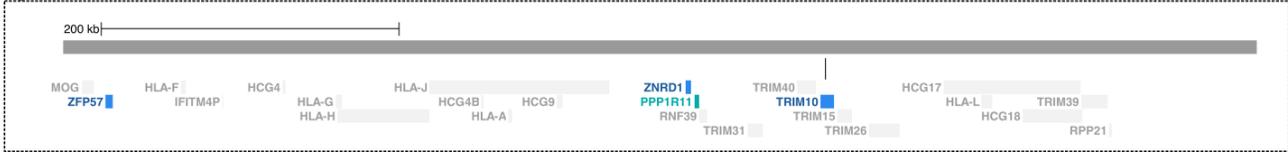
5p13.2



5q35.2: MSX2



6p22



8q21: DCAF4L2



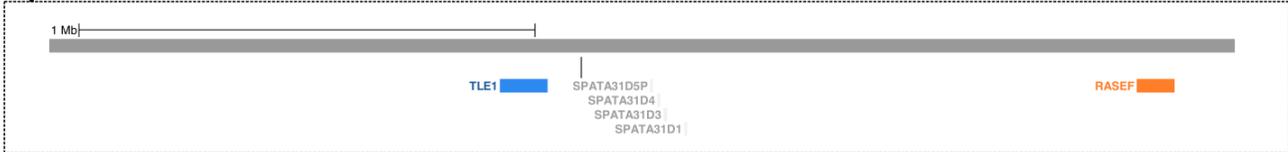
8q22.3



8q24



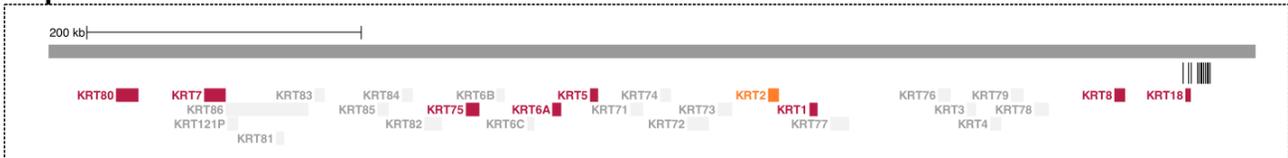
9q21.32



9q22: FOXE1



12q13: KRT18

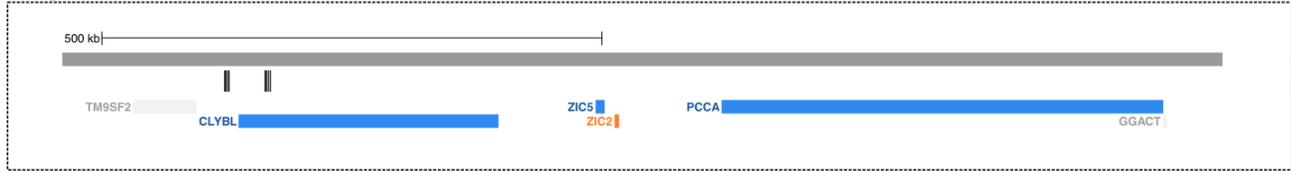


13q31: SPRY2



KEY:		
■ ECTODERM	■ EARLY/MID	■ MESENCHYME
■ FRONTAL NASAL PROCESS	■ MID	■ LATE MESENCHYME
■ NO DATA	■ NO DATA	■ TOPOLOGICALLY ASSOCIATED DOMAIN
		ASSOCIATED SNPS

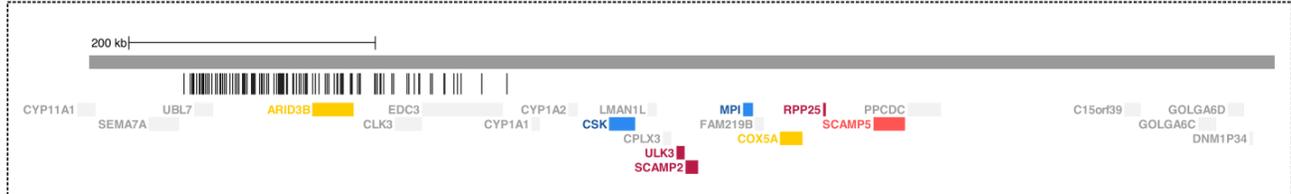
13q32.3



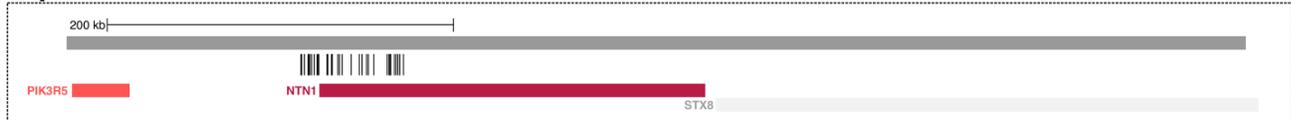
15q22: TPM1



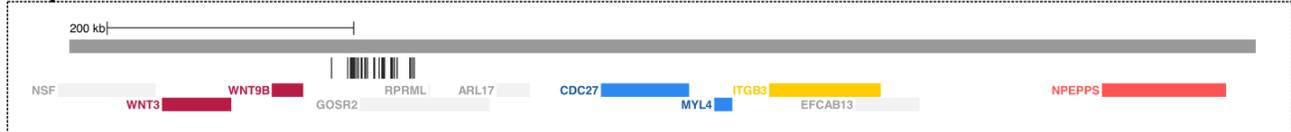
15q24.1: ARID3B



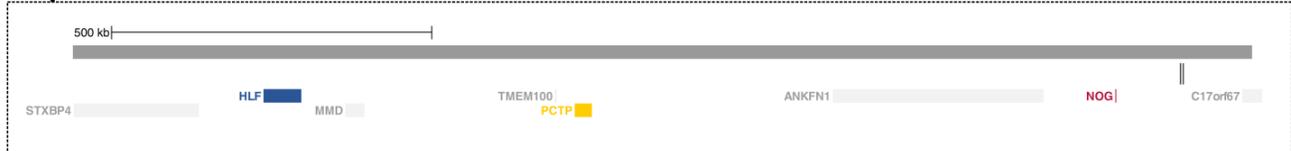
17p13: NTN1



17q21: WNT9B



17q22: NOG



20q12: MAFB



10q25: VAX1

