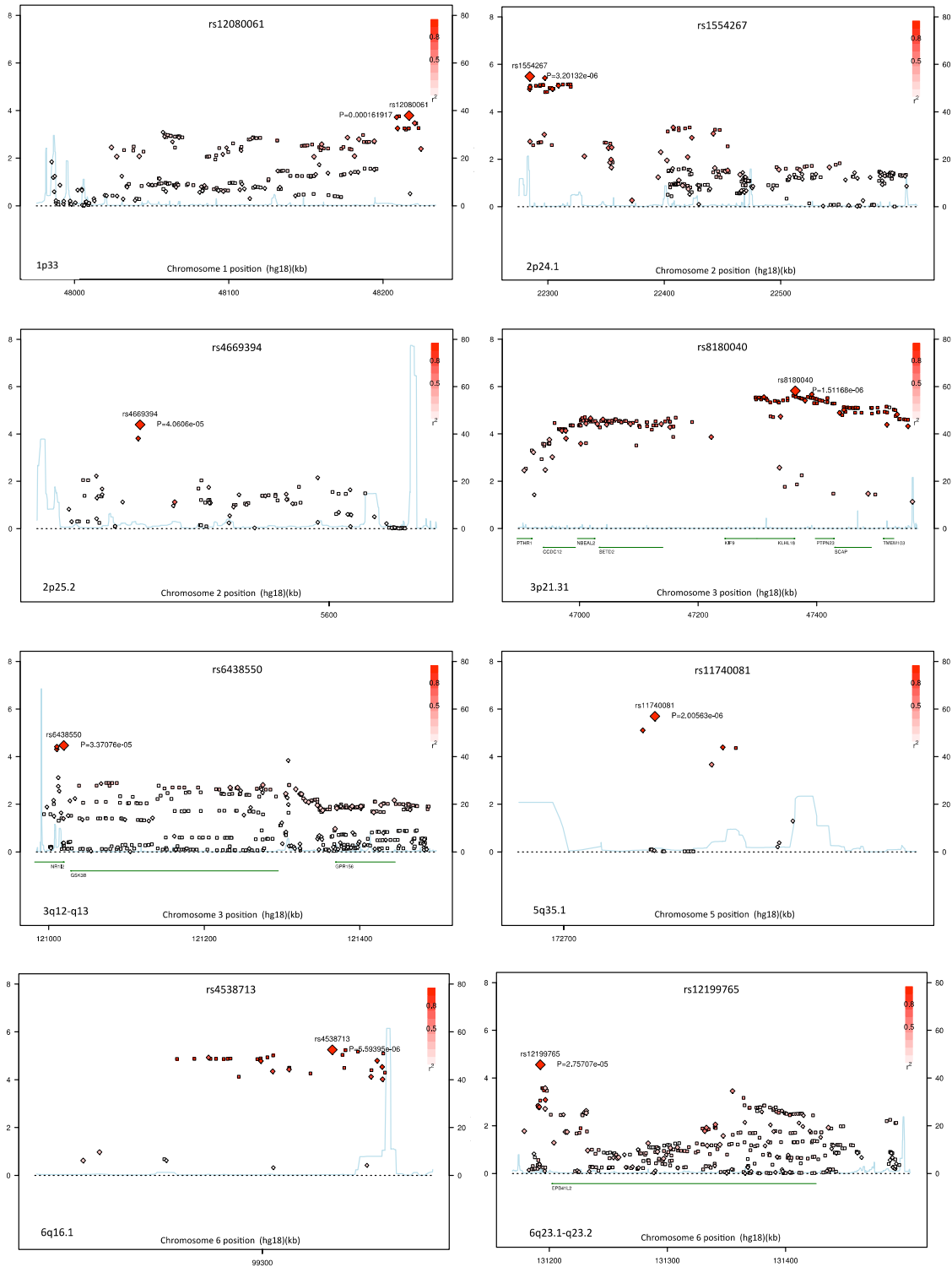
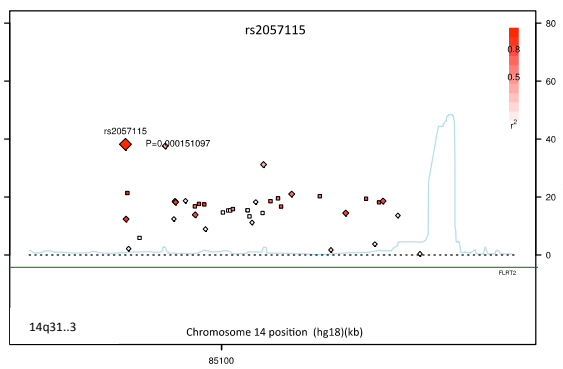
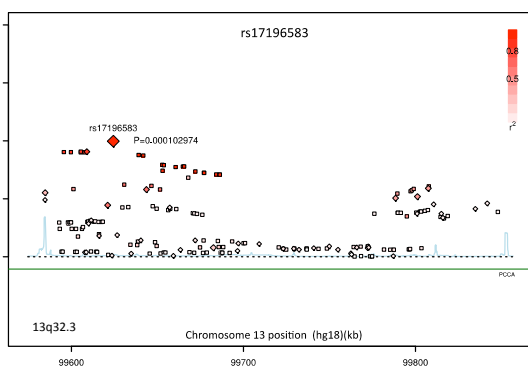
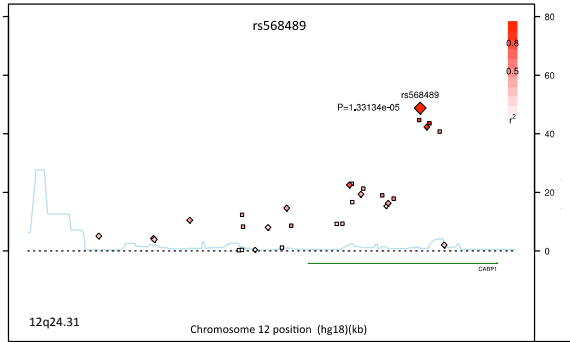
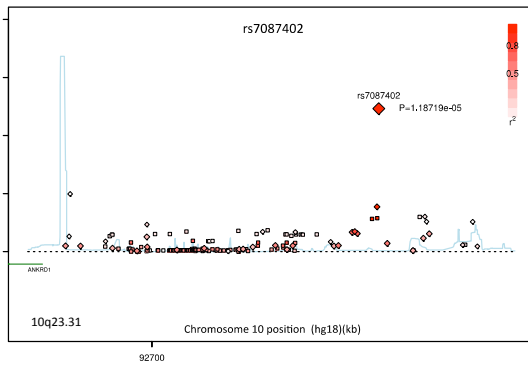
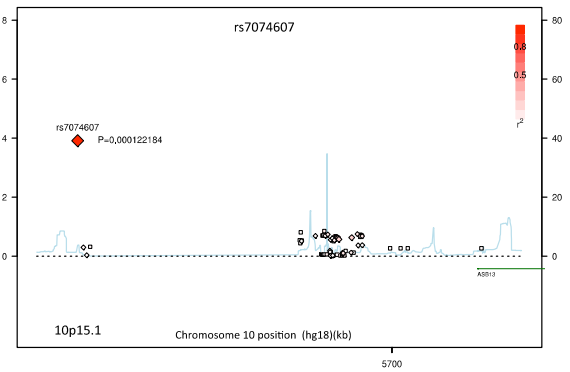
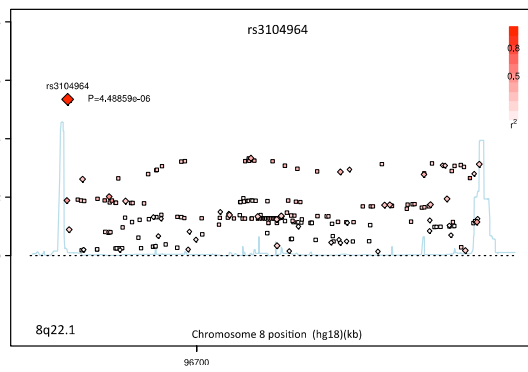
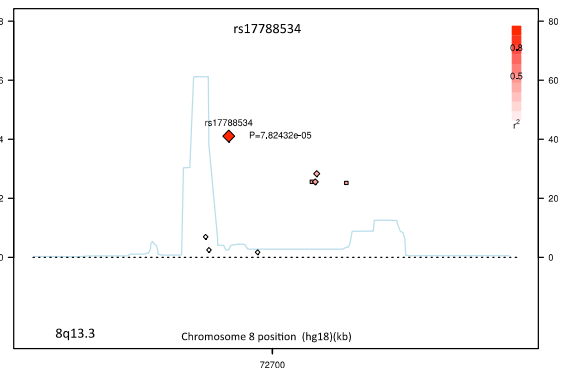
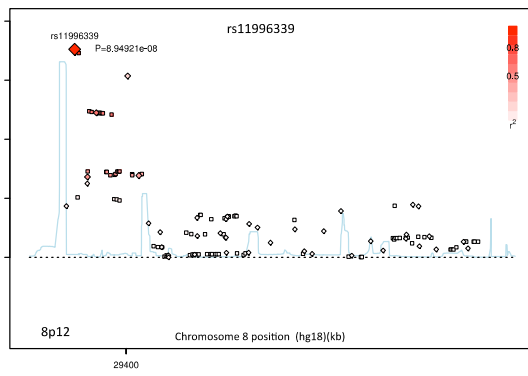


**Supplementary Figure 4. Imputation plots for the 24 loci associated with CRC in EPICOLON.**  
P-value plots for the imputed markers in the associated regions. Diamonds represent typed SNPs, squares depict imputed markers; the biggest diamond is the best-associated SNP in the region, irrespective of typed/imputed status; red grading represents LD relationships. X axis: Chromosome location; Y axis: observed ( $-\log P$ ); Z axis: Recombination rate (cM/Mb).



**Supplementary Figure 4. (Continuation I).**



**Supplementary Figure 4. (Continuation II).**

