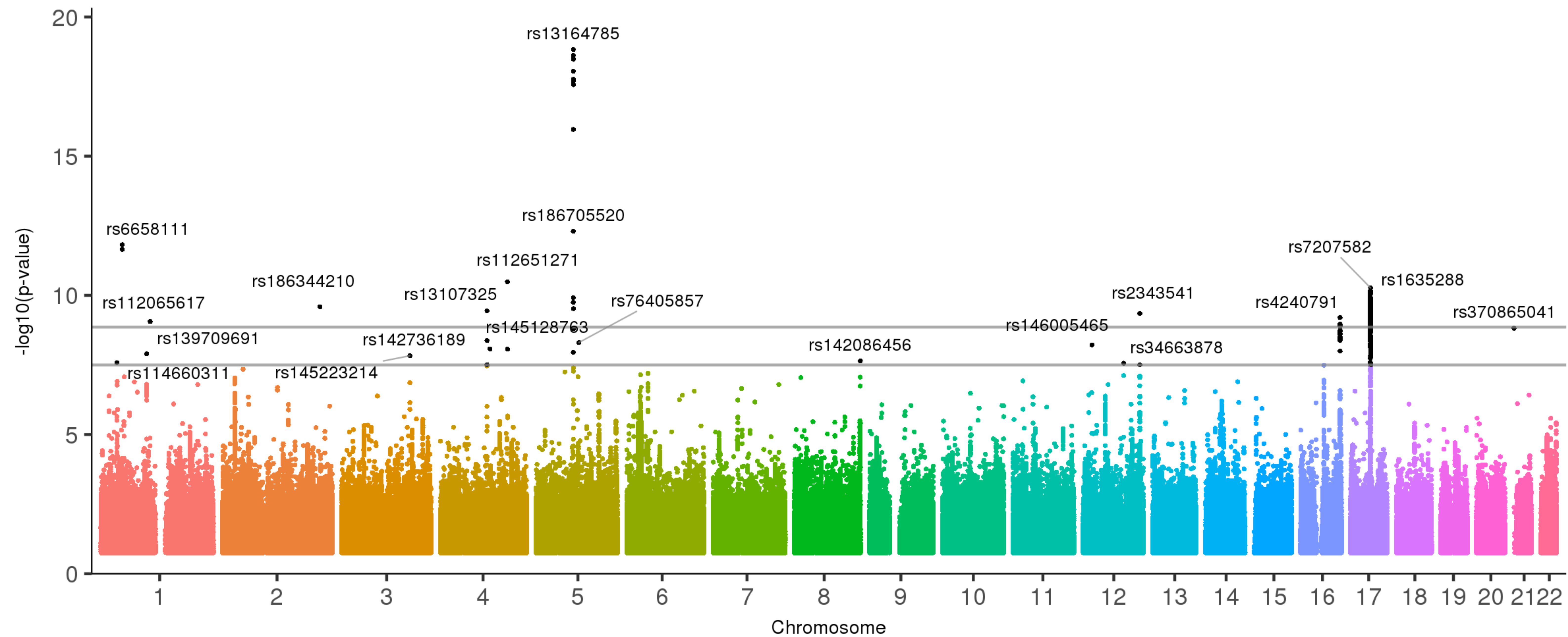


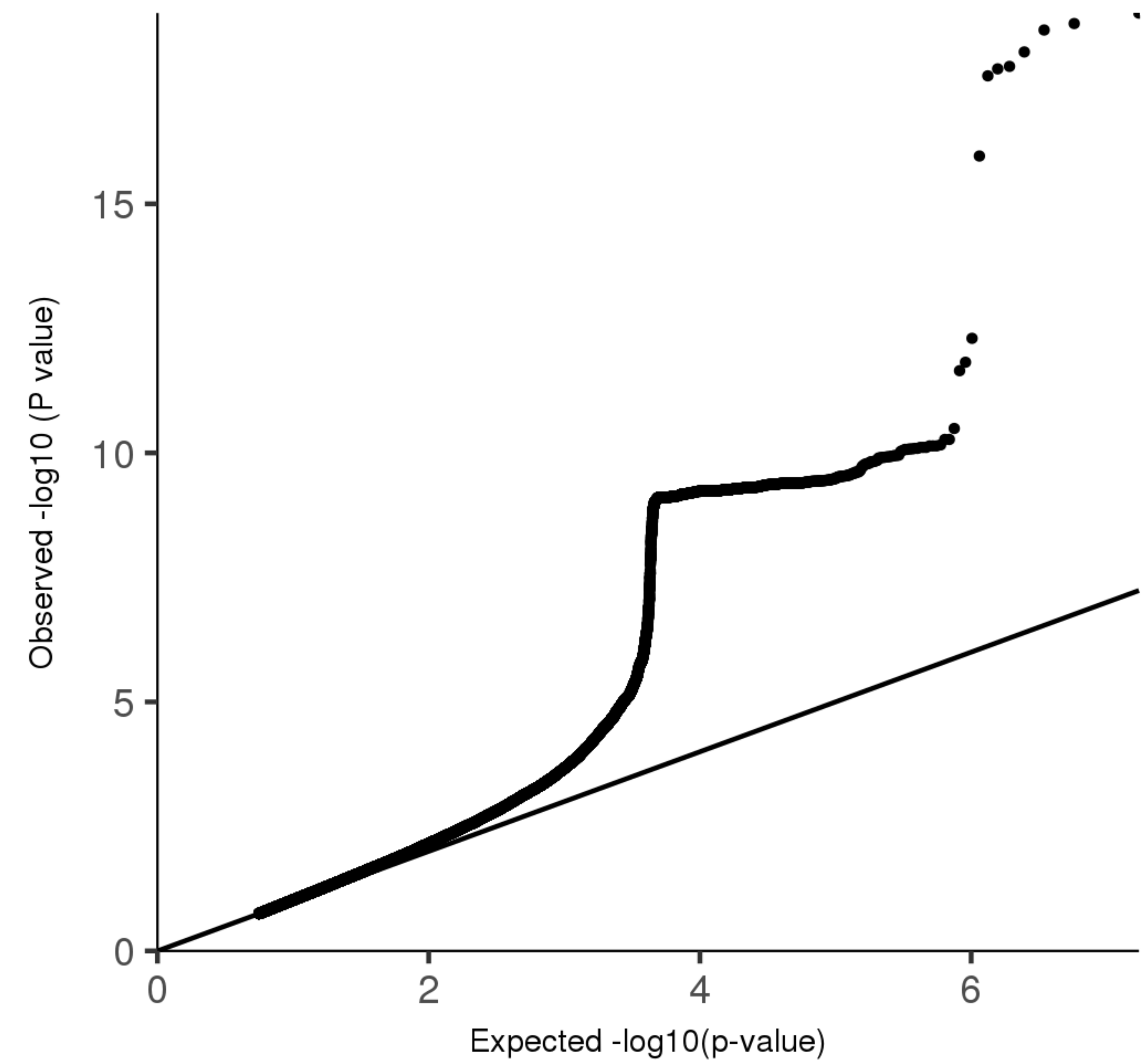
Supplementary Figure 12

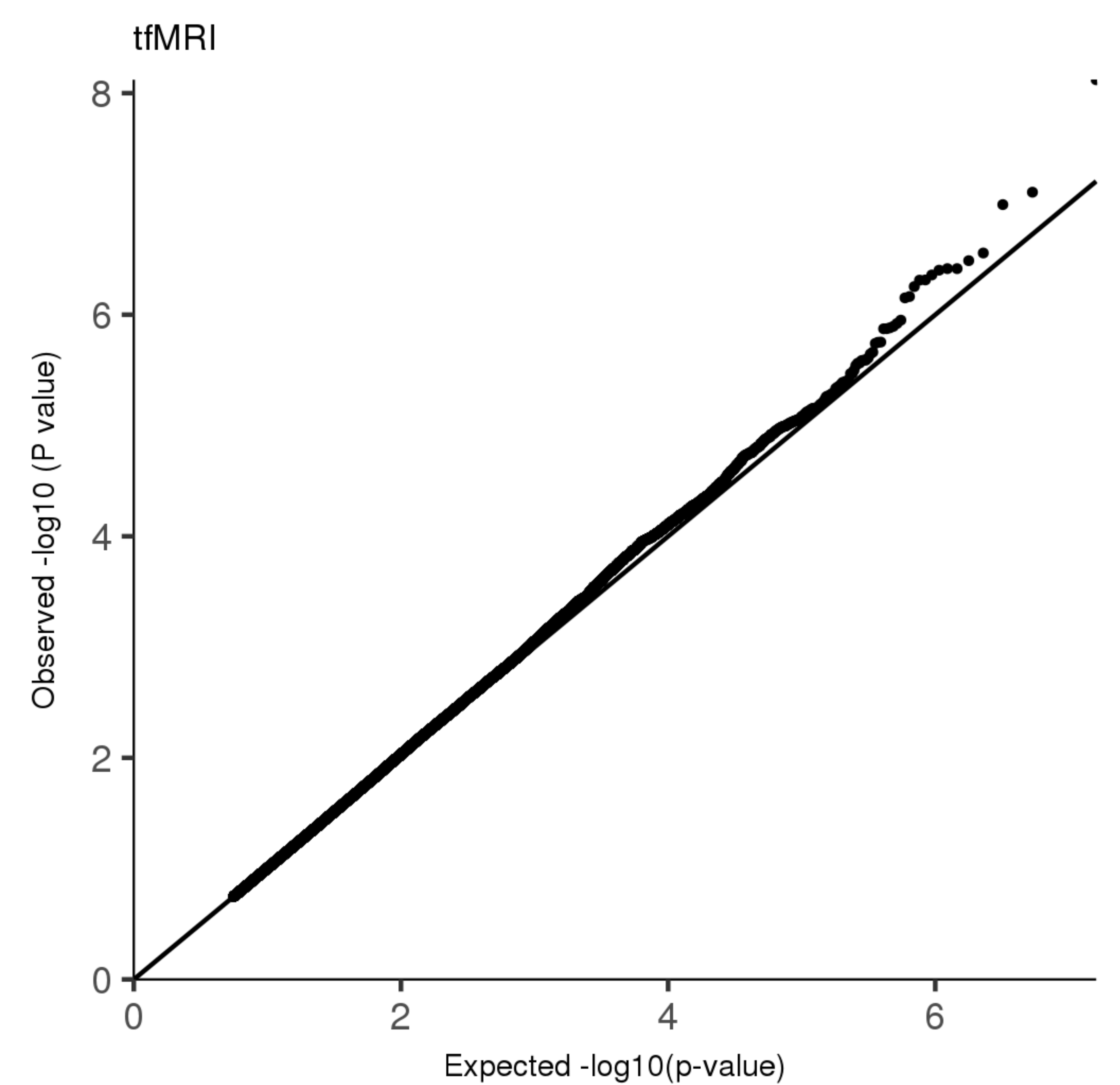
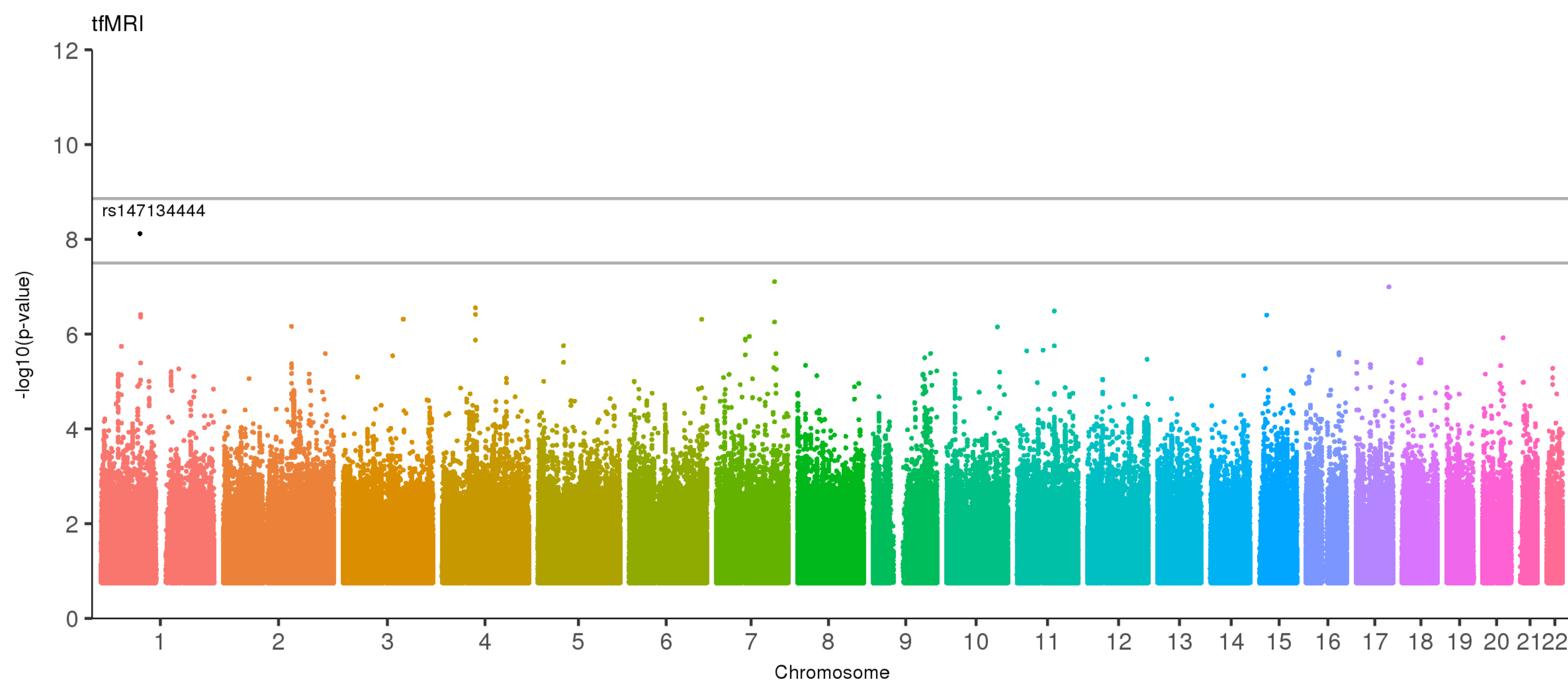
Each of the subsequent pages shows a GWAS Manhattan plot for the multi-trait GWAS carried out on the 23 groupings of IDPs described in **Supplementary Table 7**.

dMRI Probtrackx

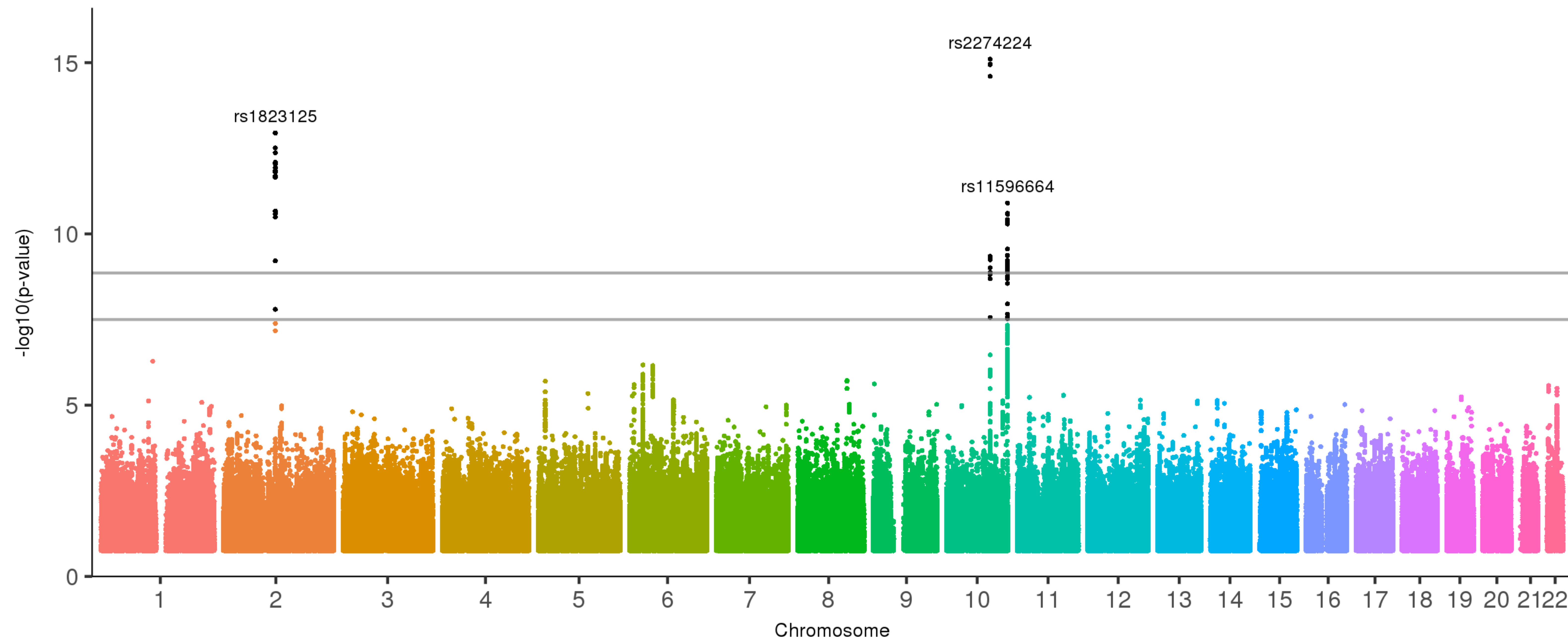


dMRI Probtrackx

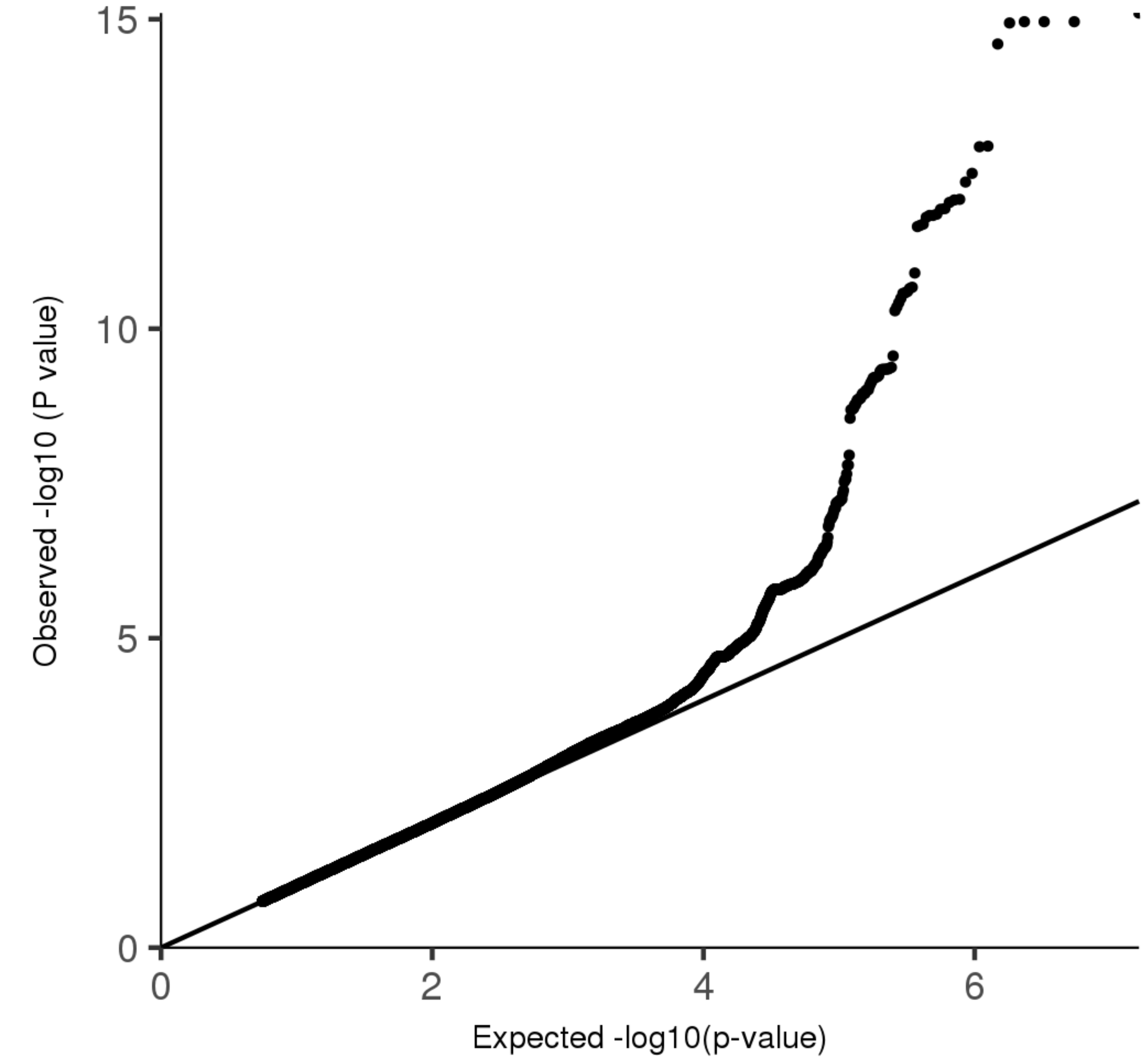


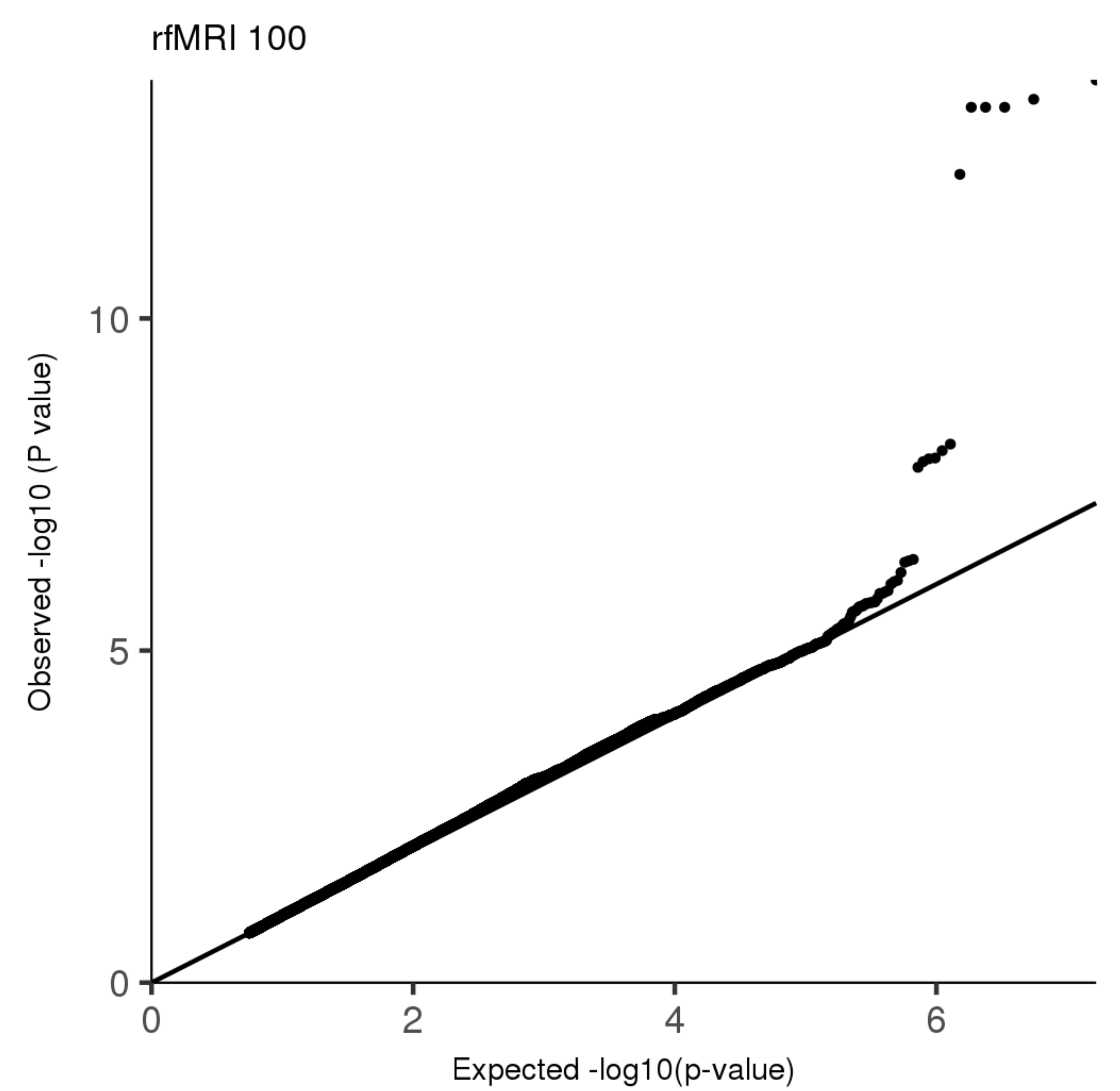
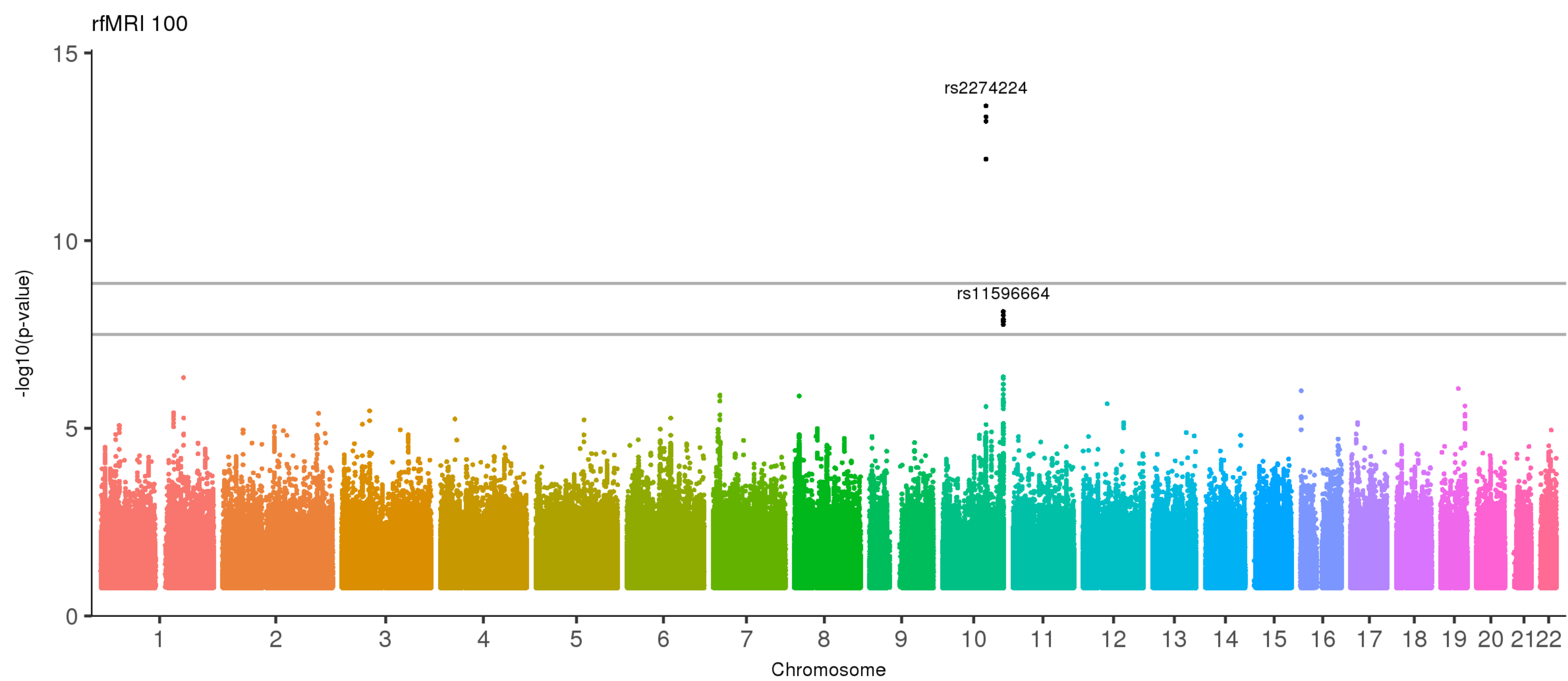


rfMRI 25

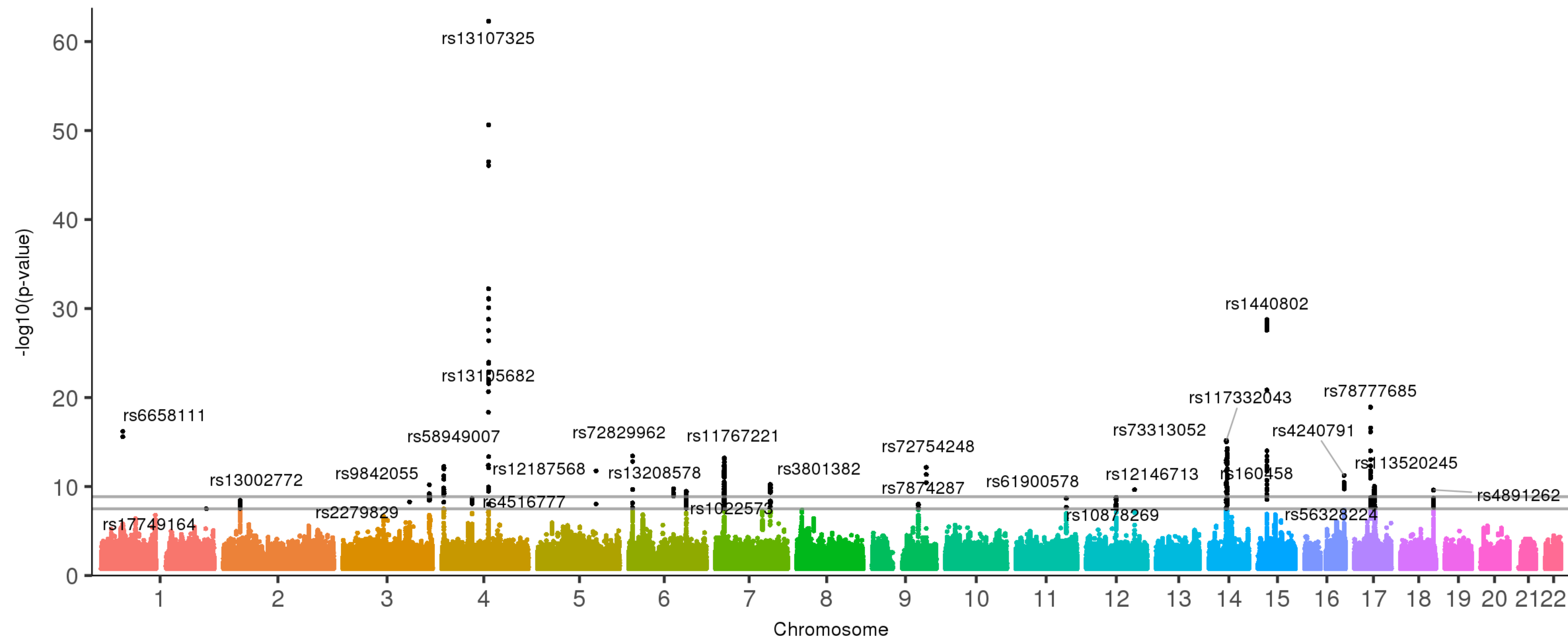


rfMRI 25

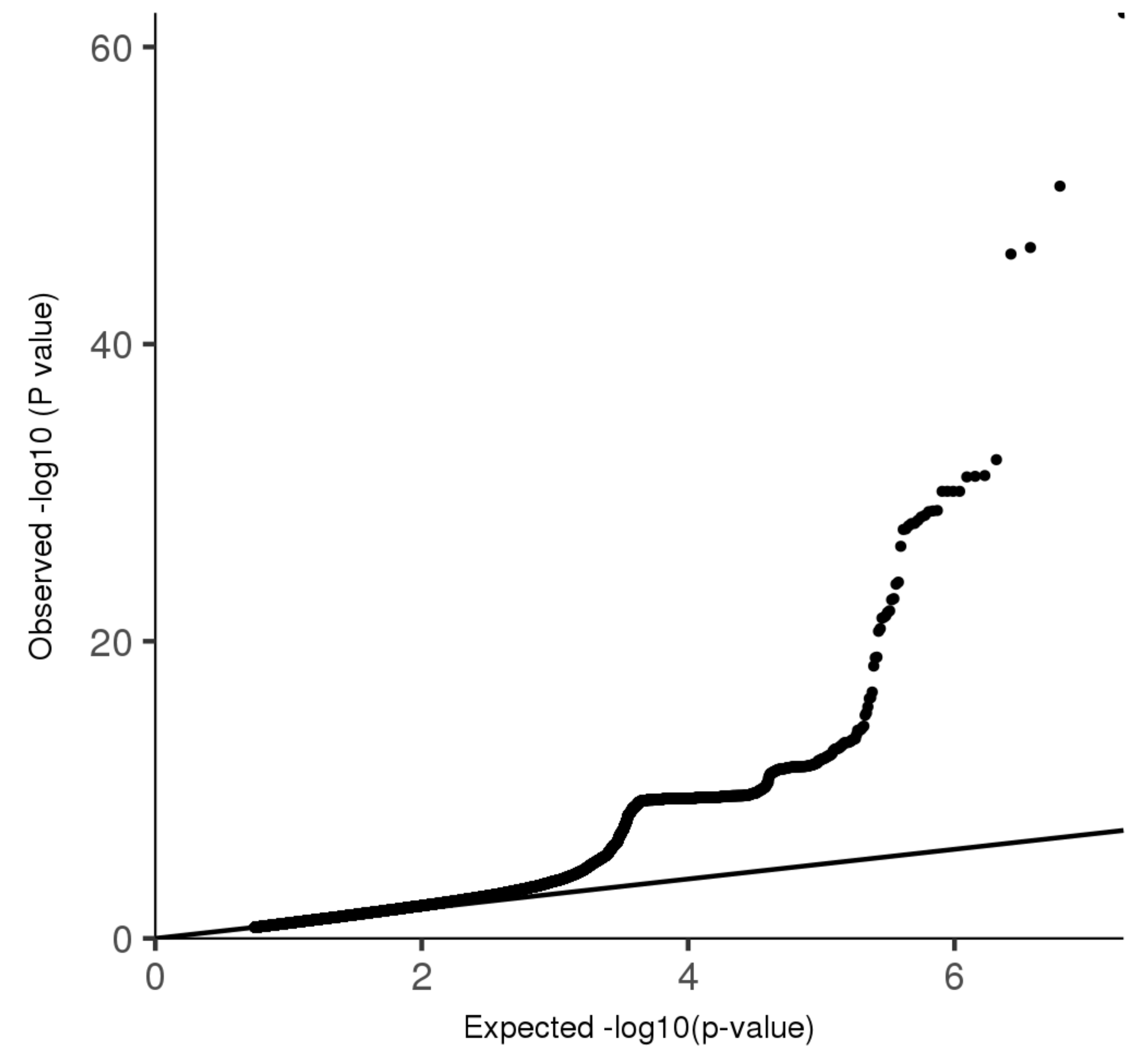


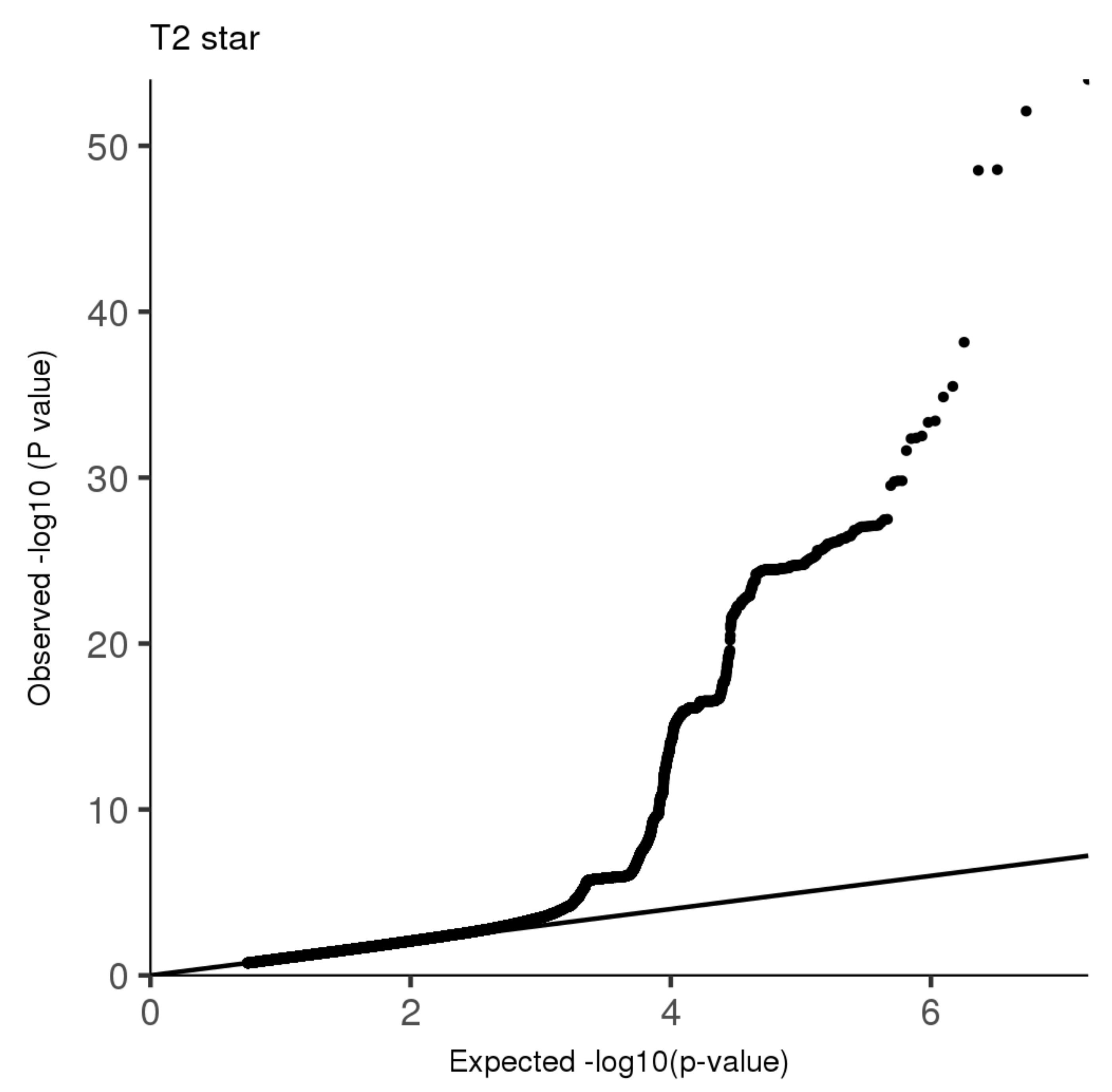
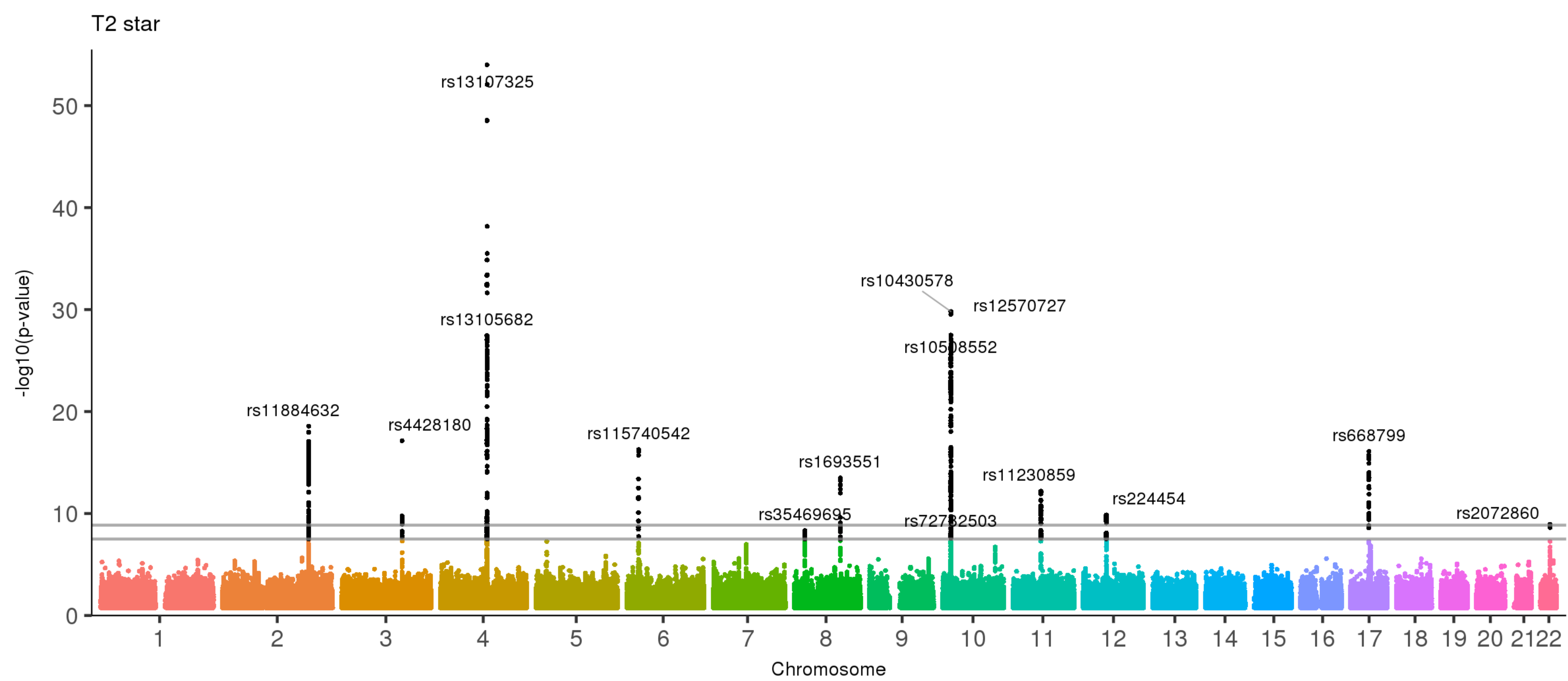


T1 FAST ROIs

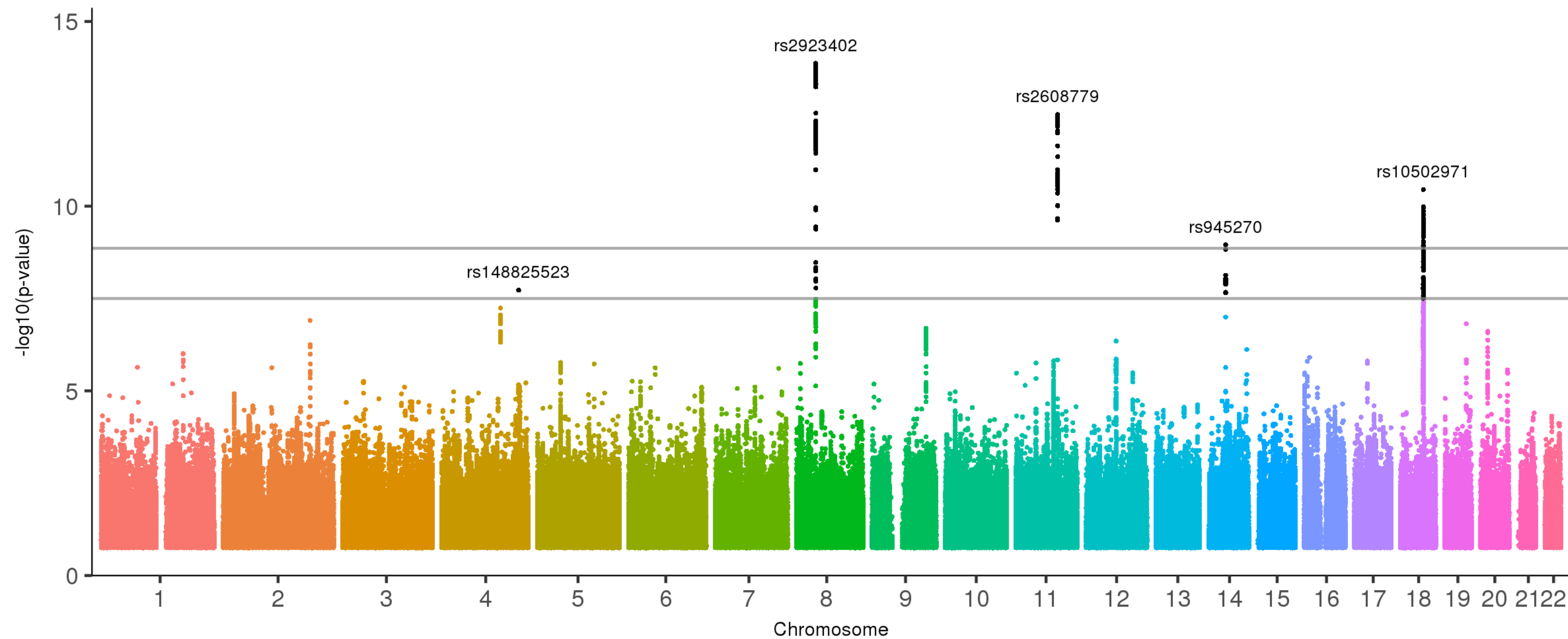


T1 FAST ROIs

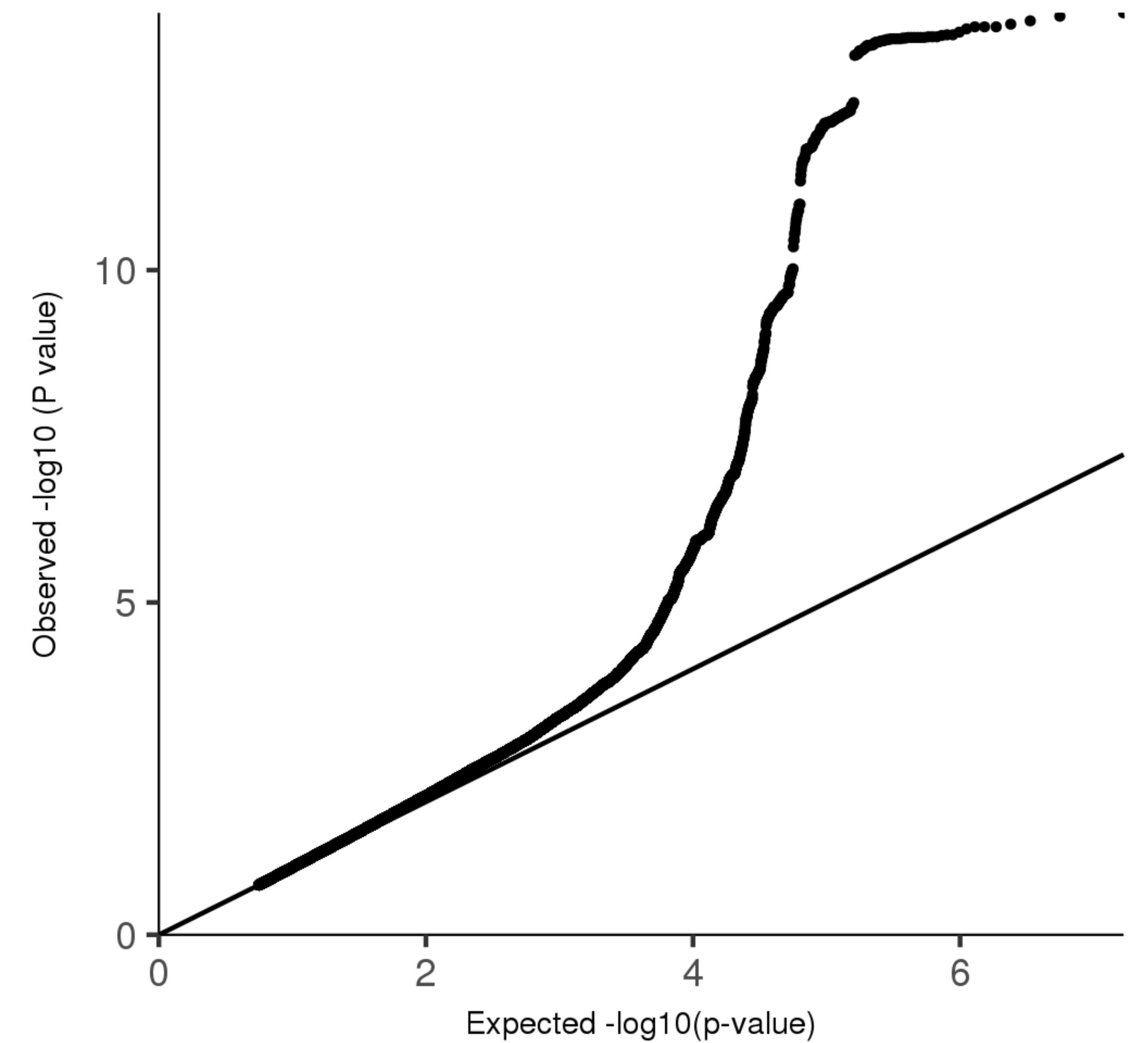




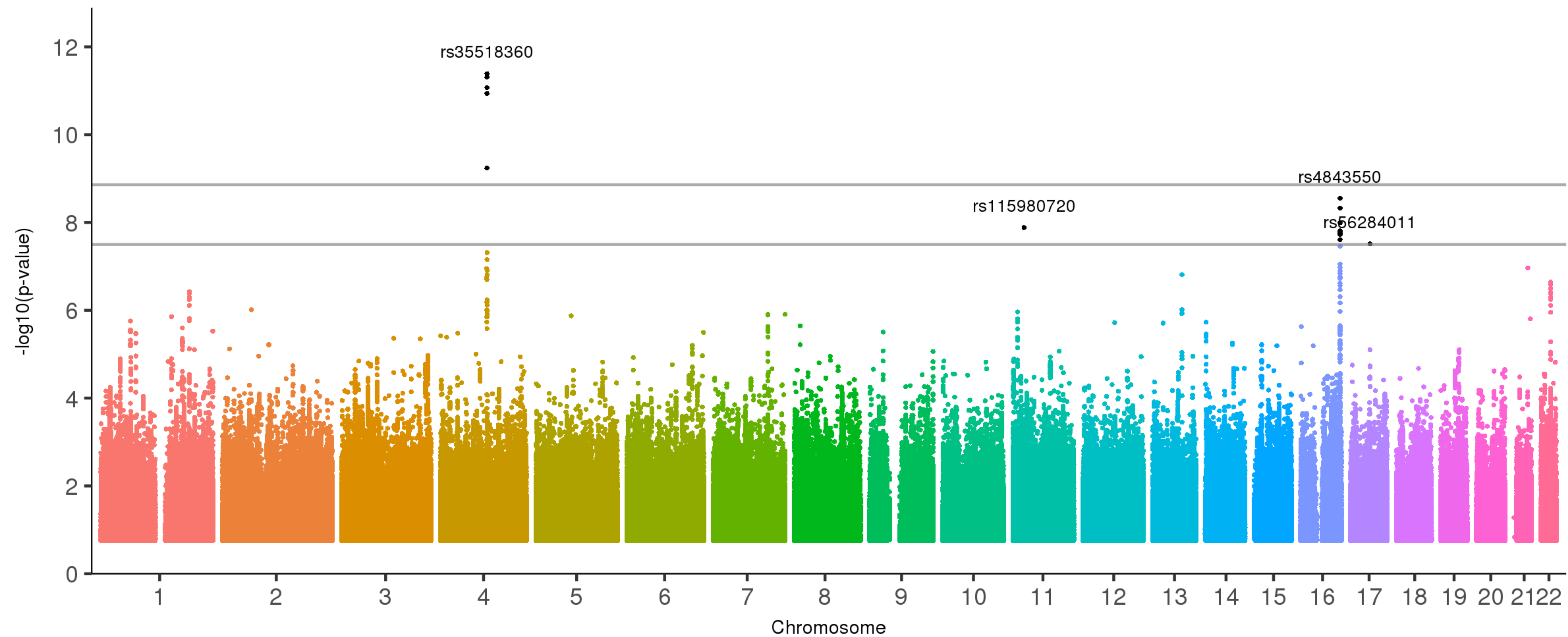
T1 Subcortical all



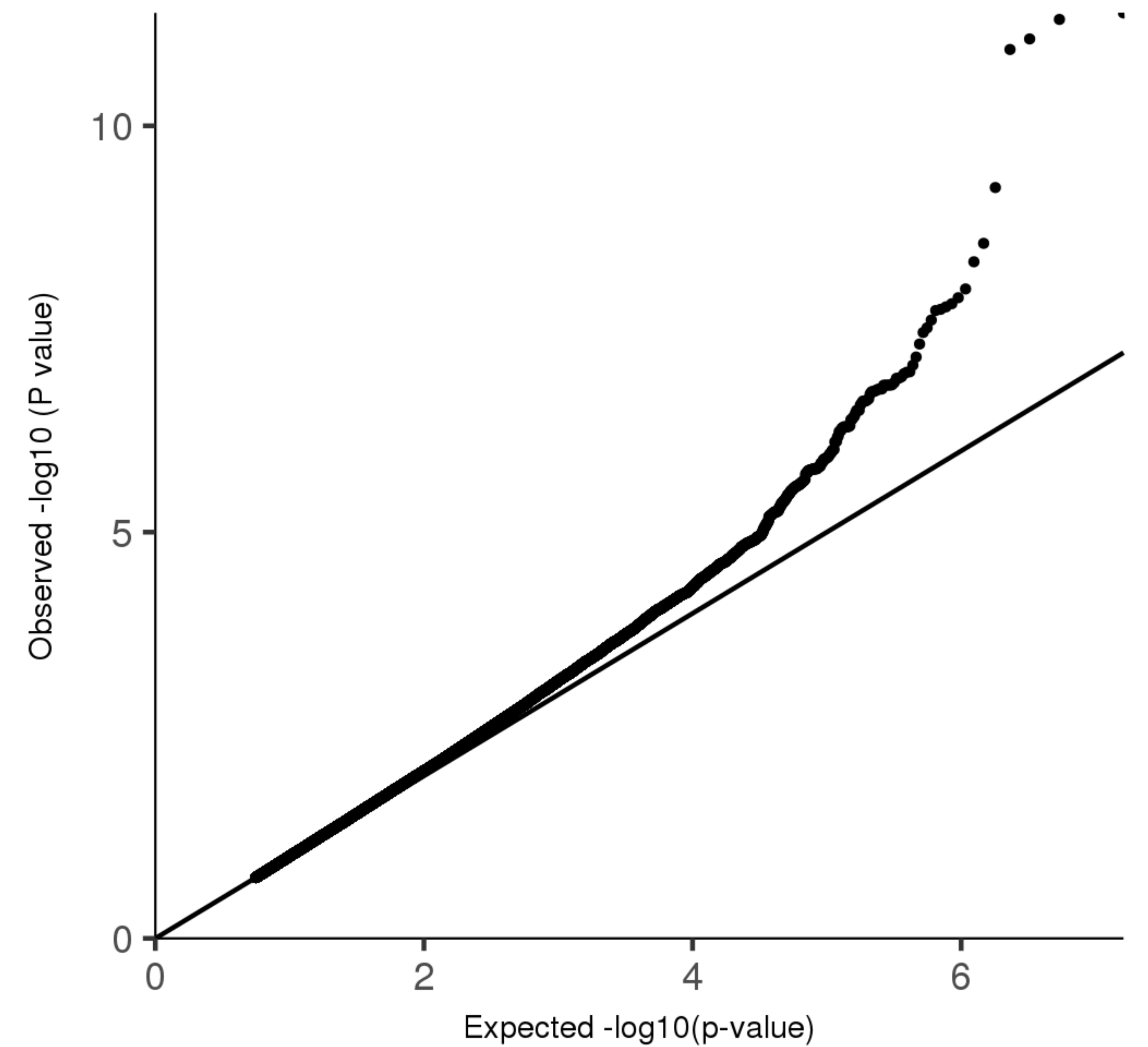
T1 Subcortical all



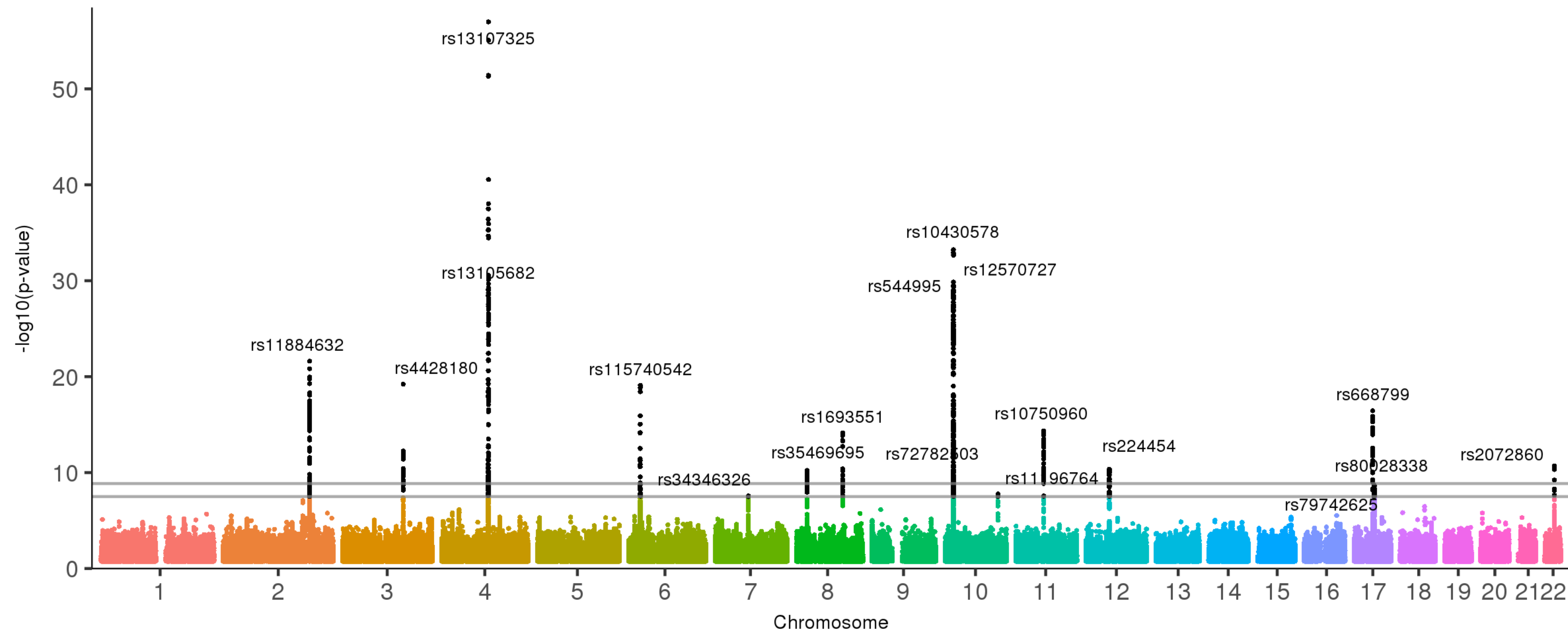
T1 brain vol all



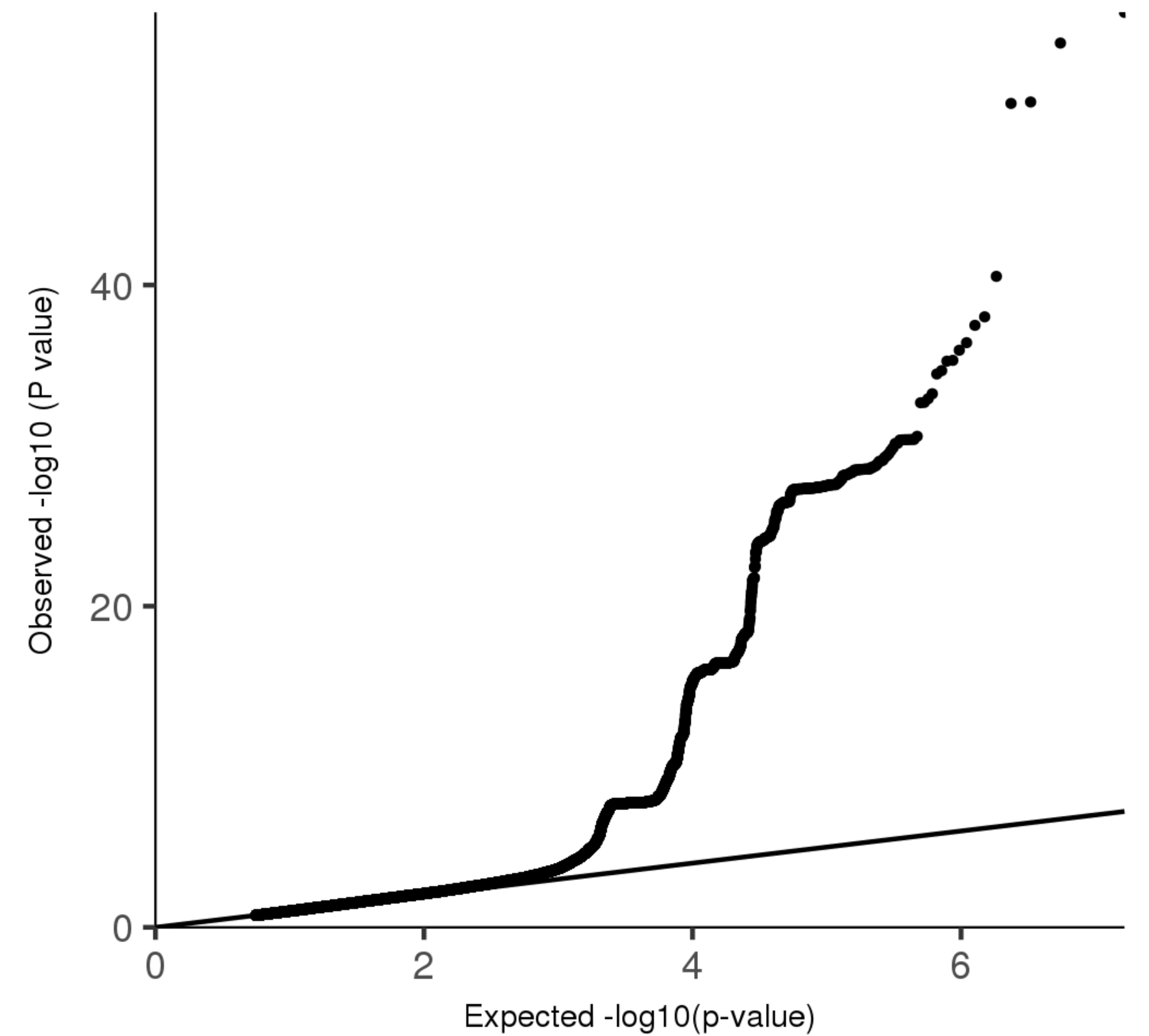
T1 brain vol all



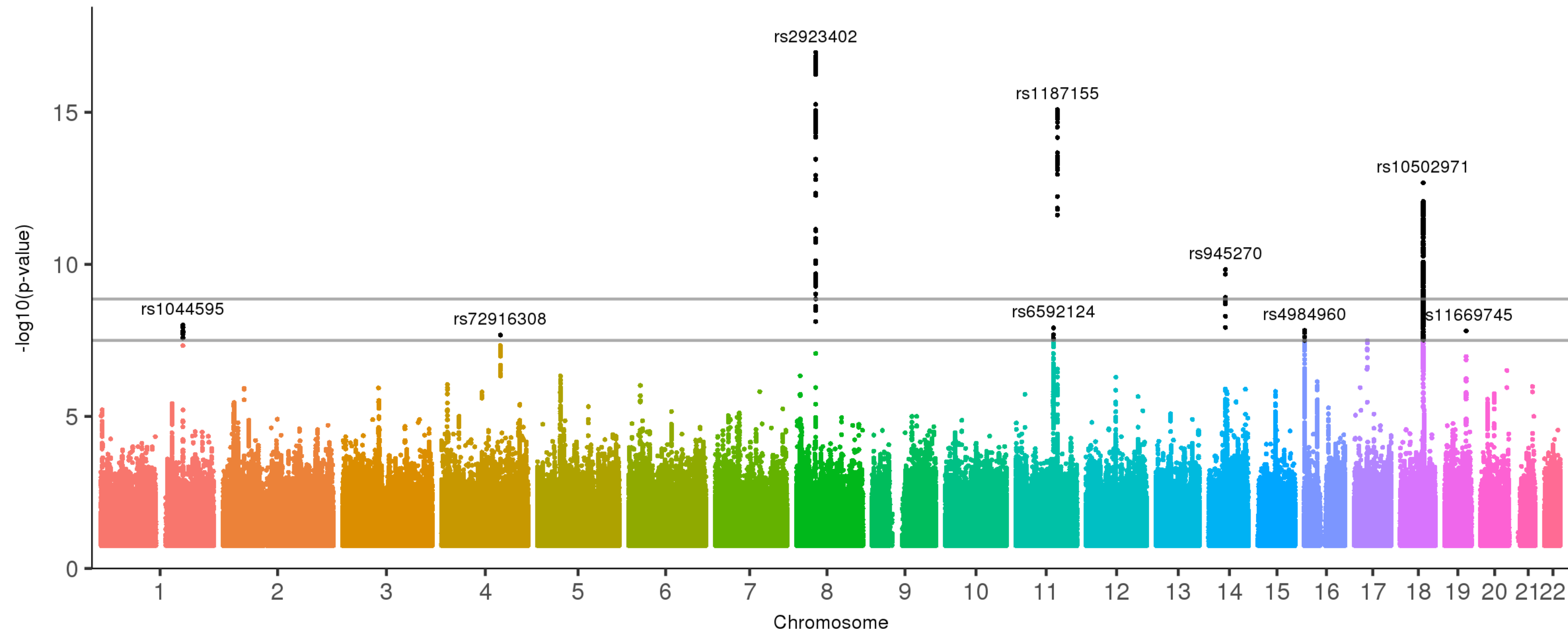
T2 star L plus R



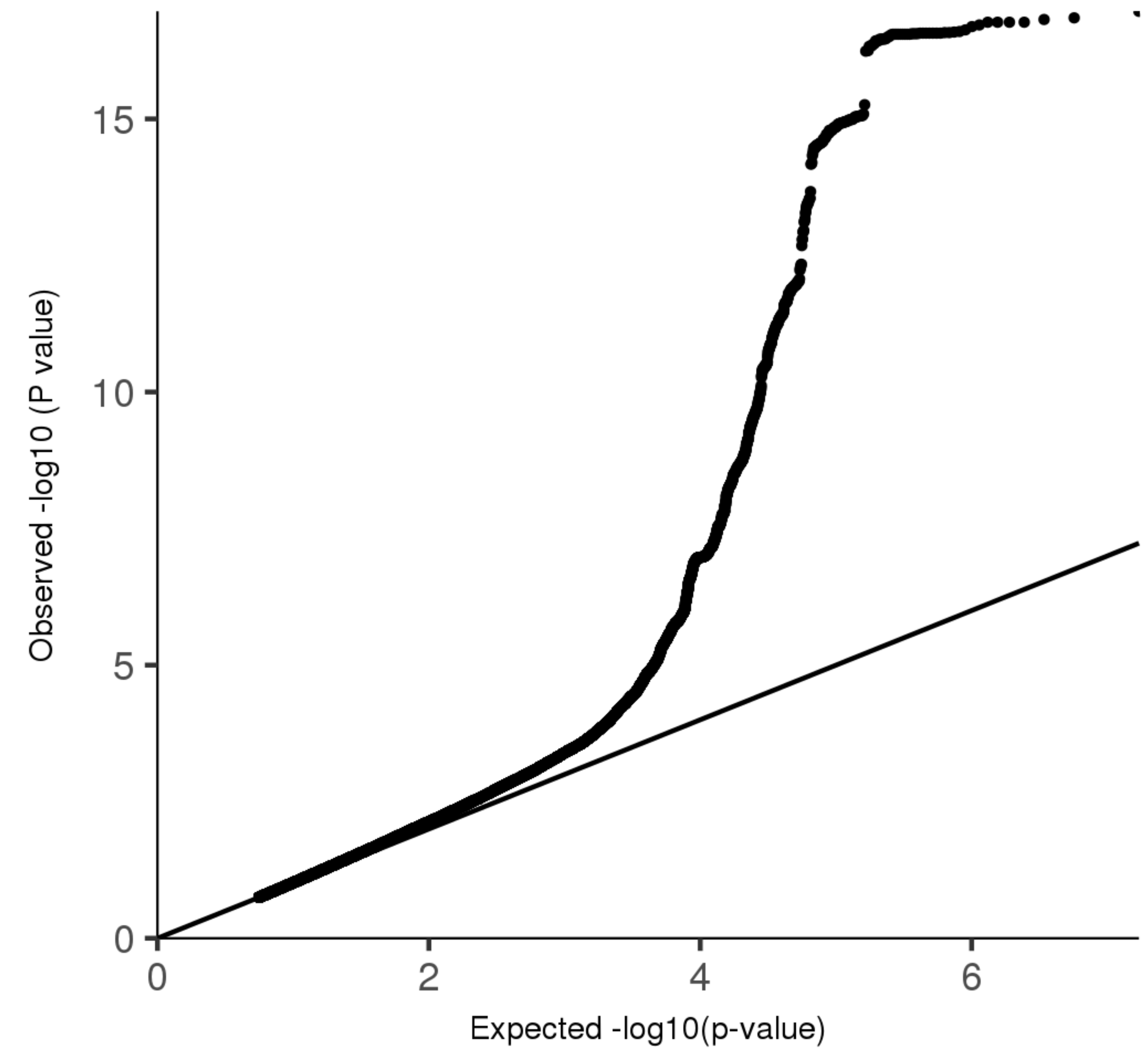
T2 star L plus R



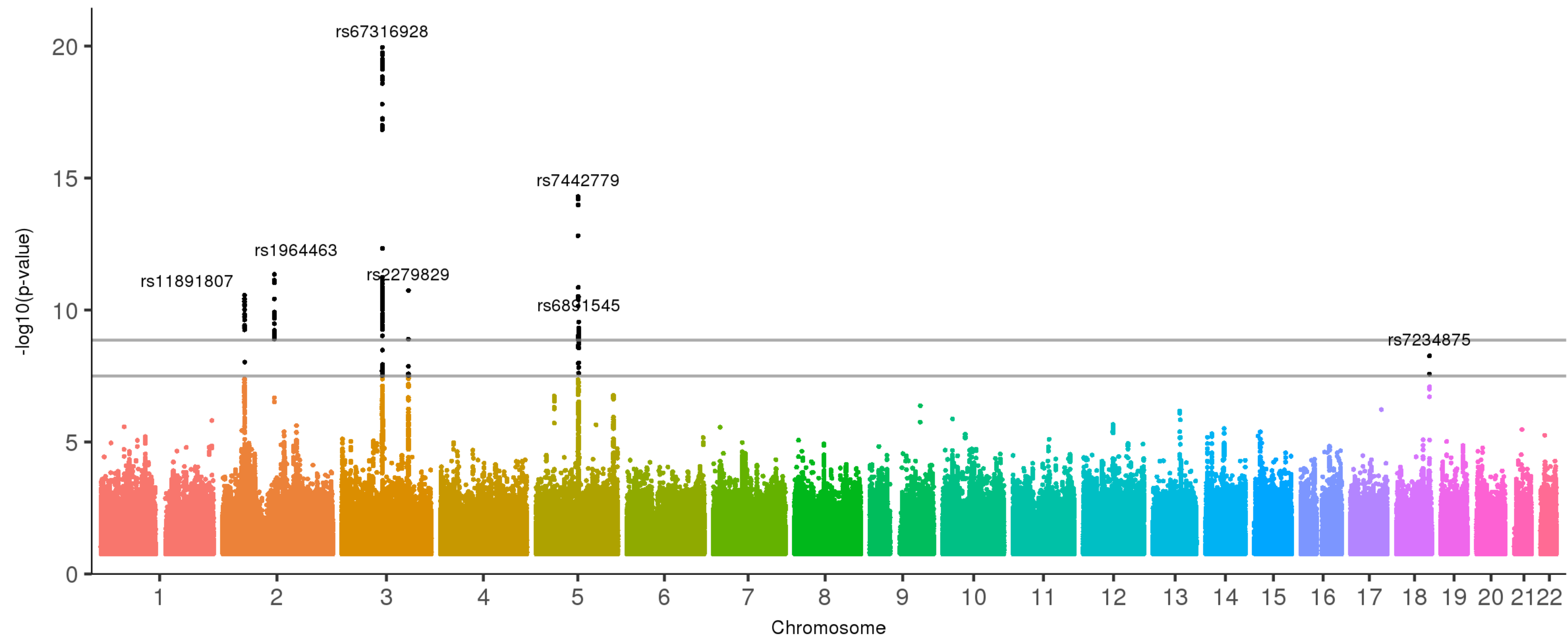
T1 Subcortical L plus R



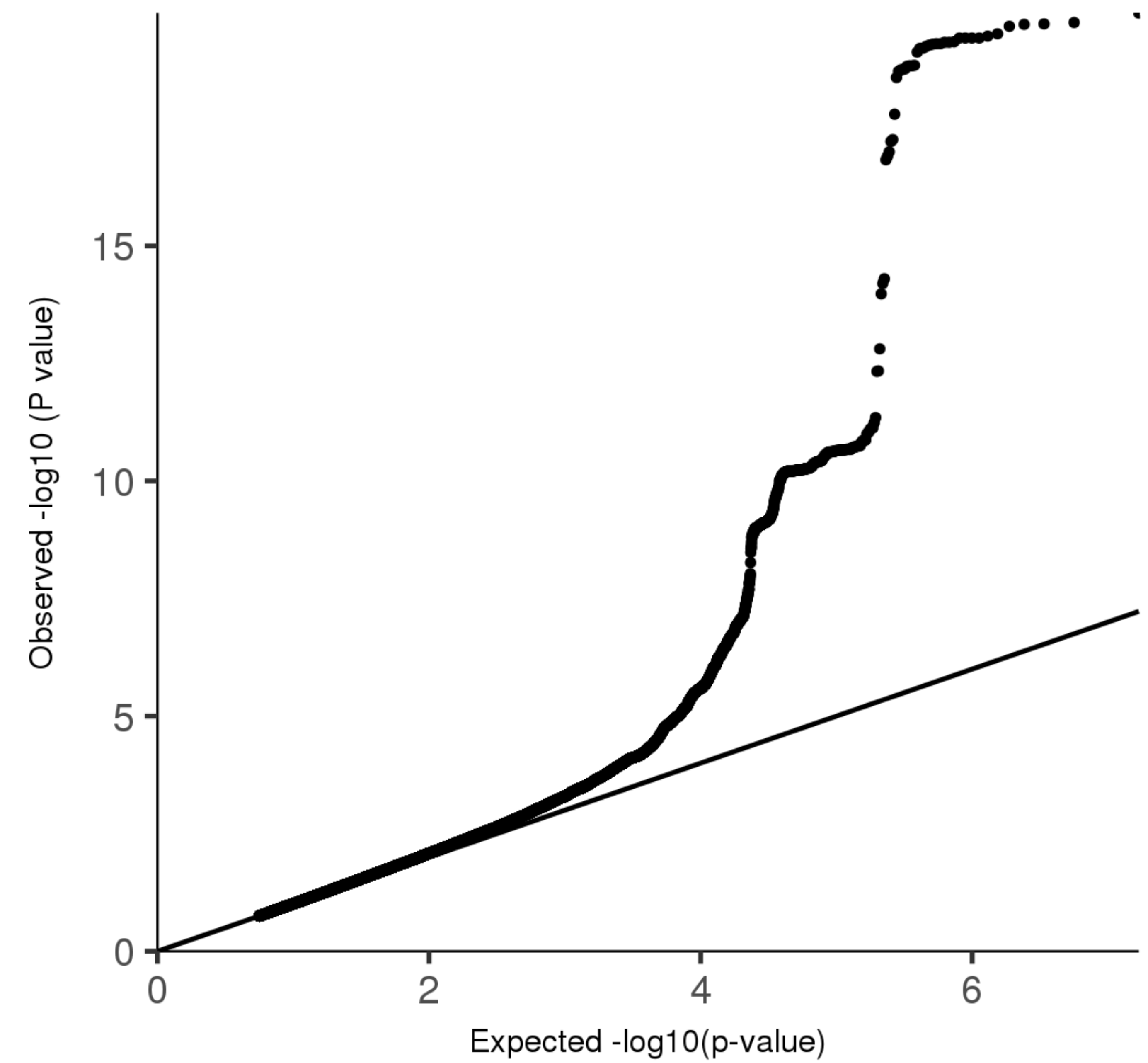
T1 Subcortical L plus R



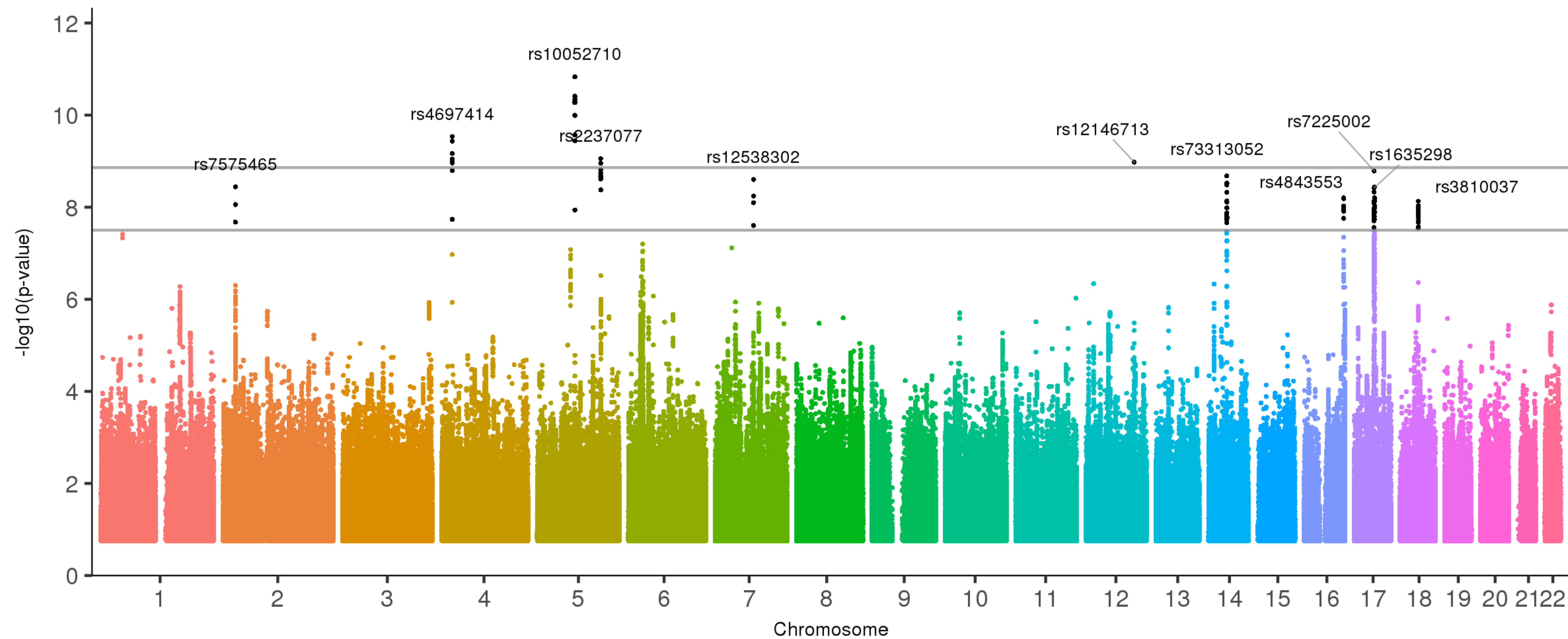
rfMRI ICA Features



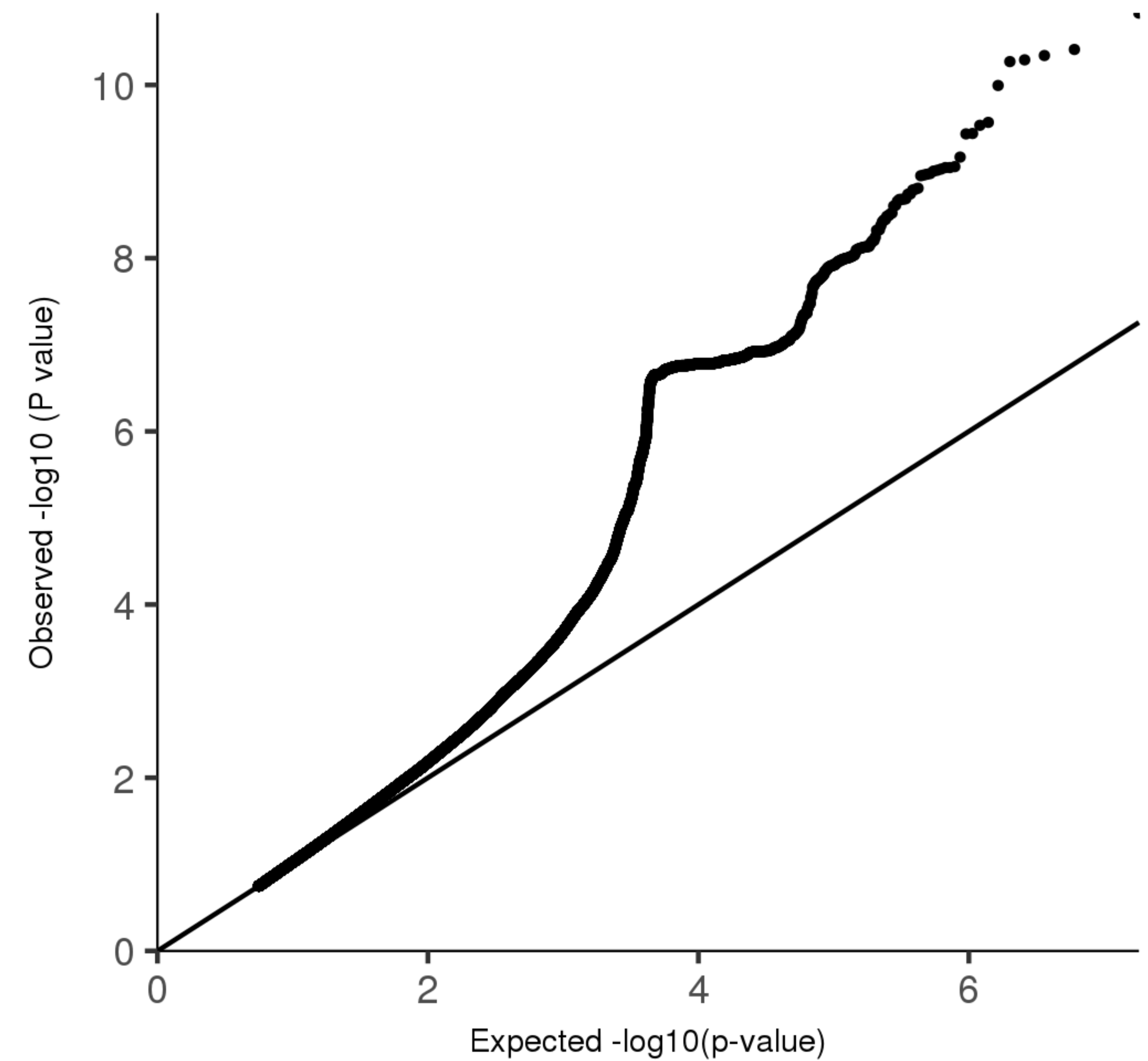
rfMRI ICA Features



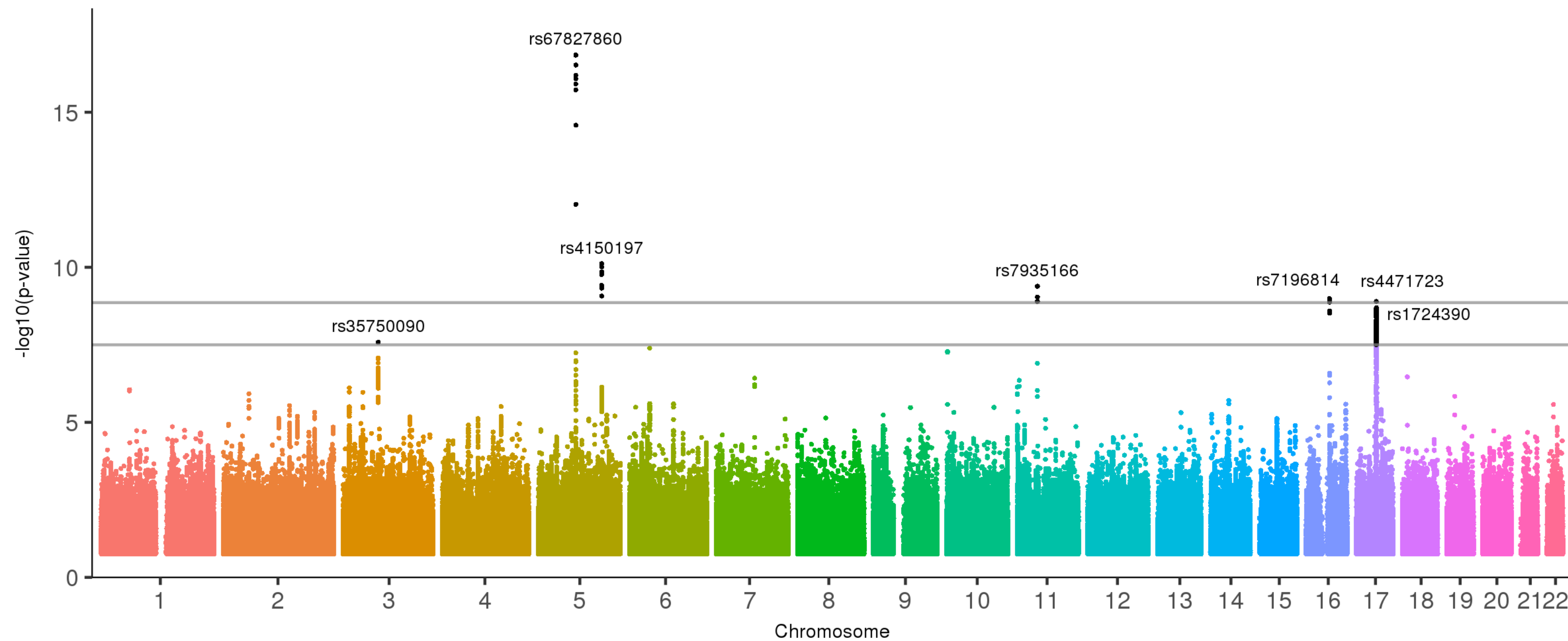
dMRI FA



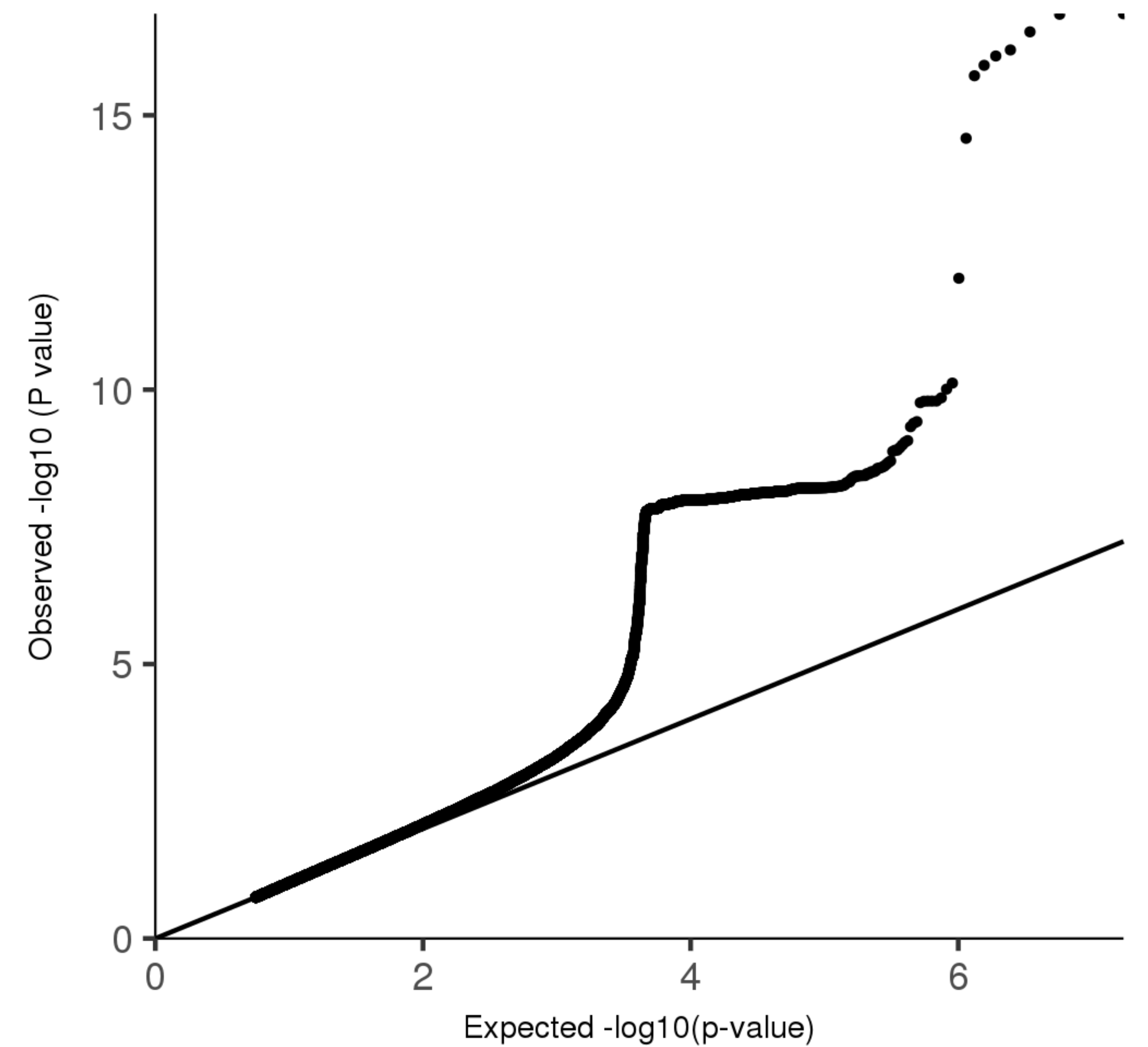
dMRI FA



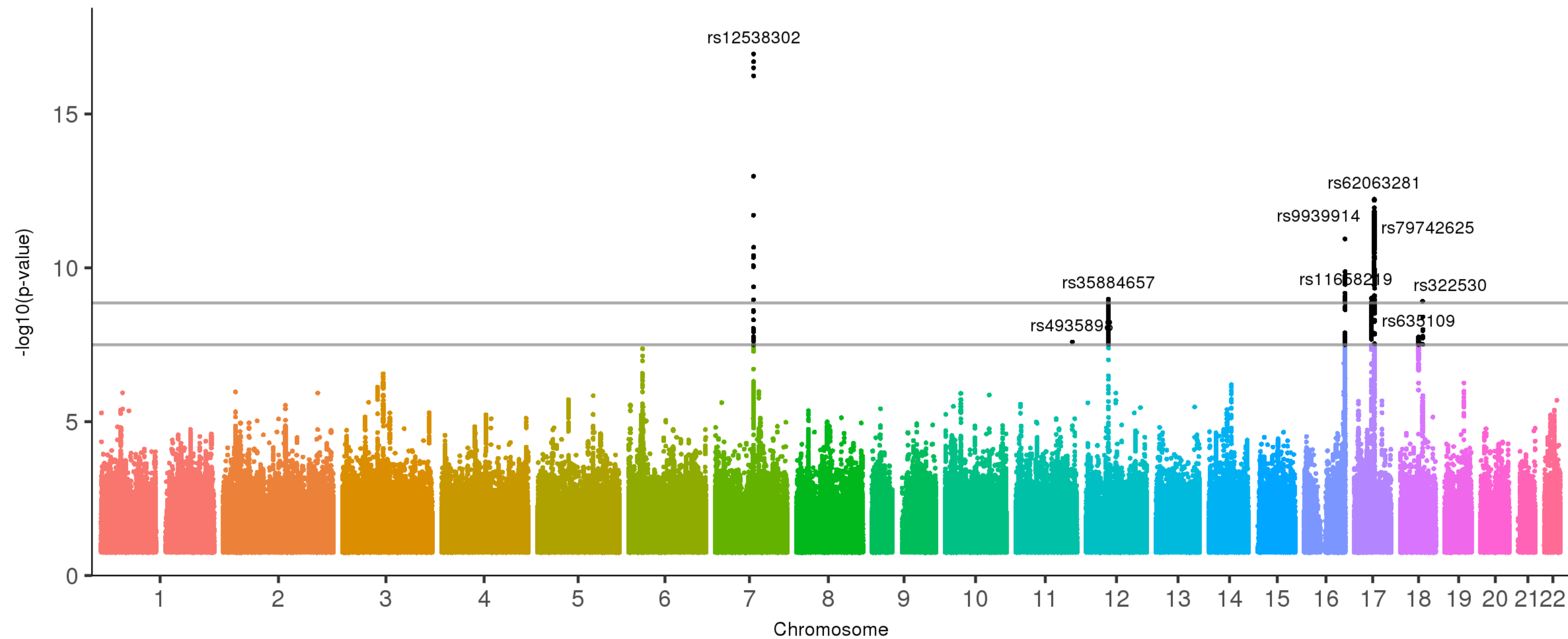
dMRI MD



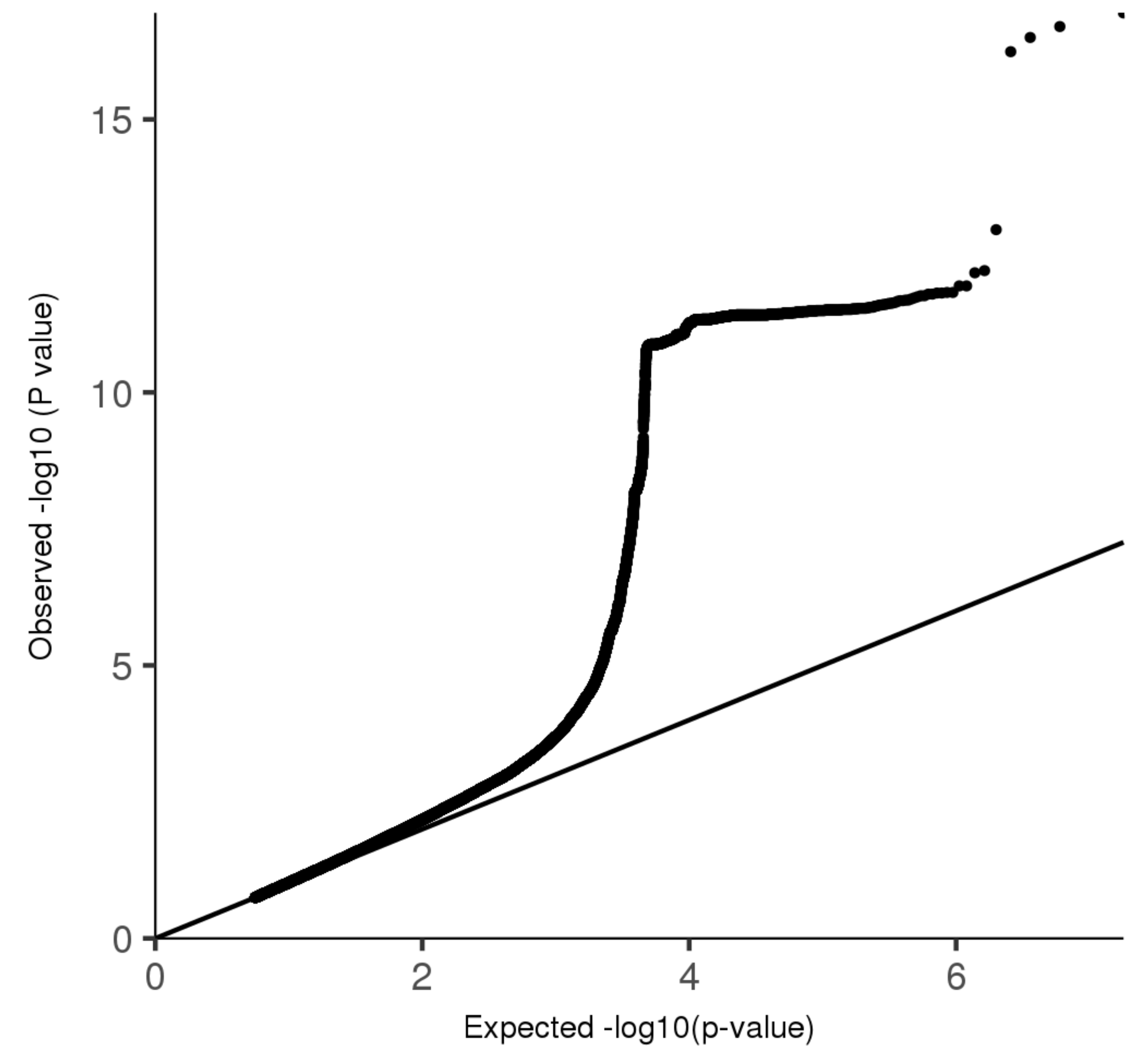
dMRI MD



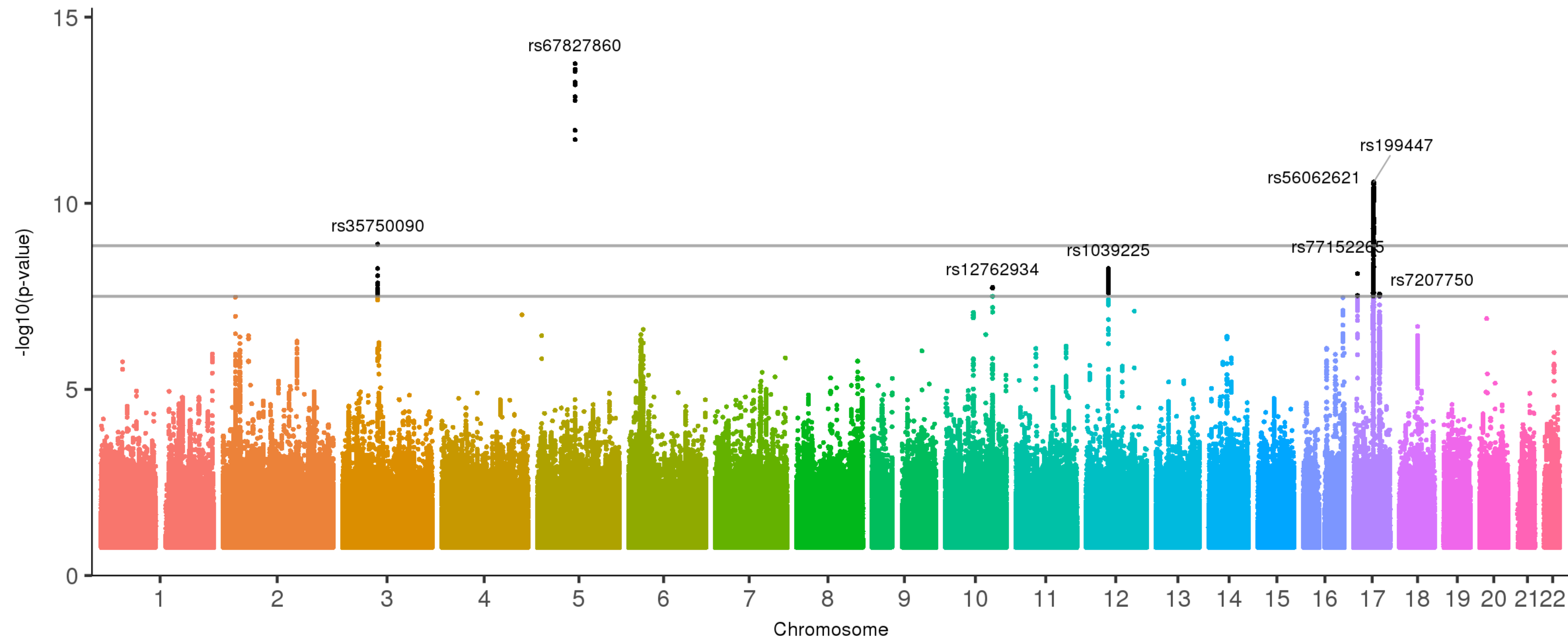
dMRI MO



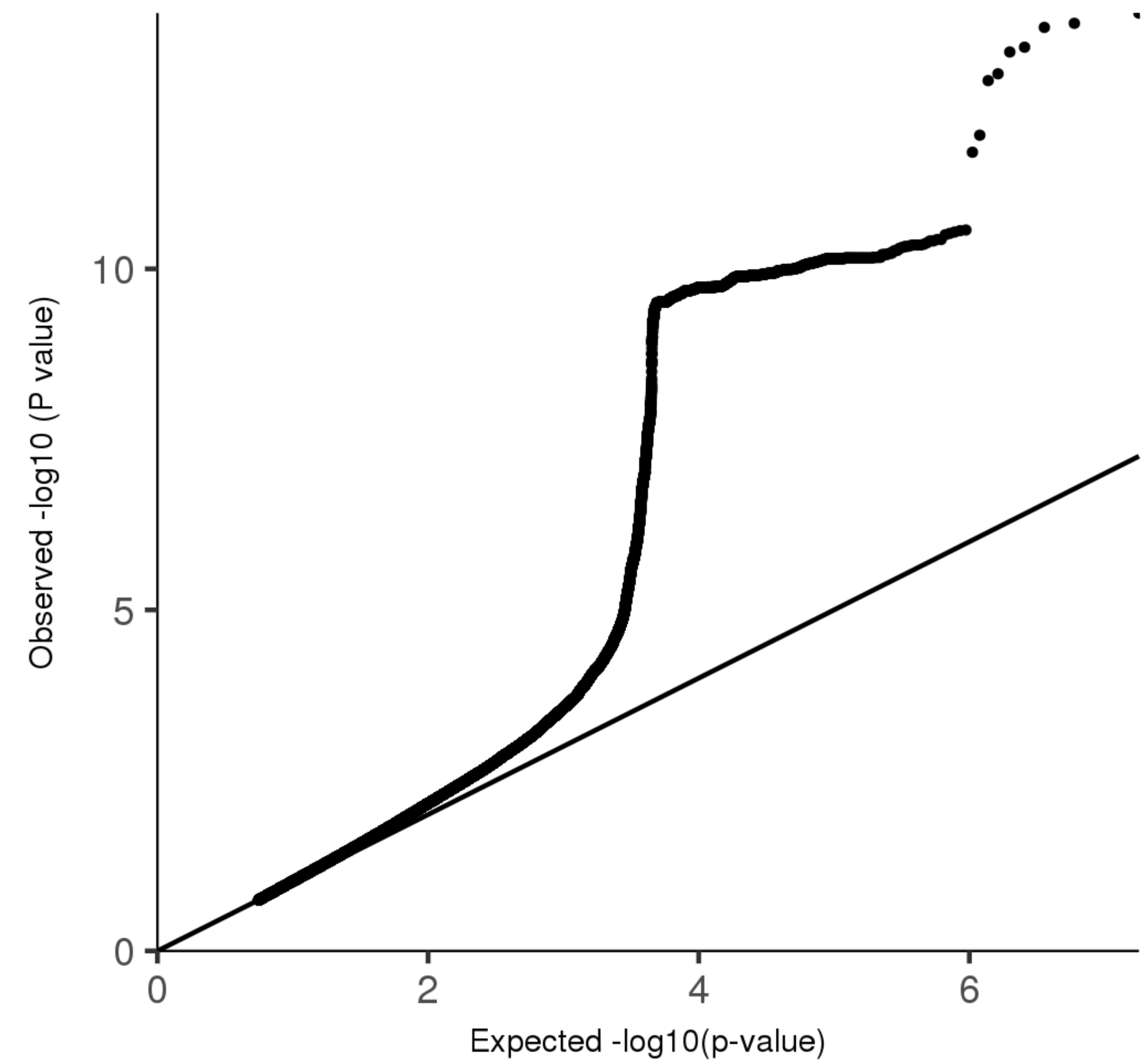
dMRI MO



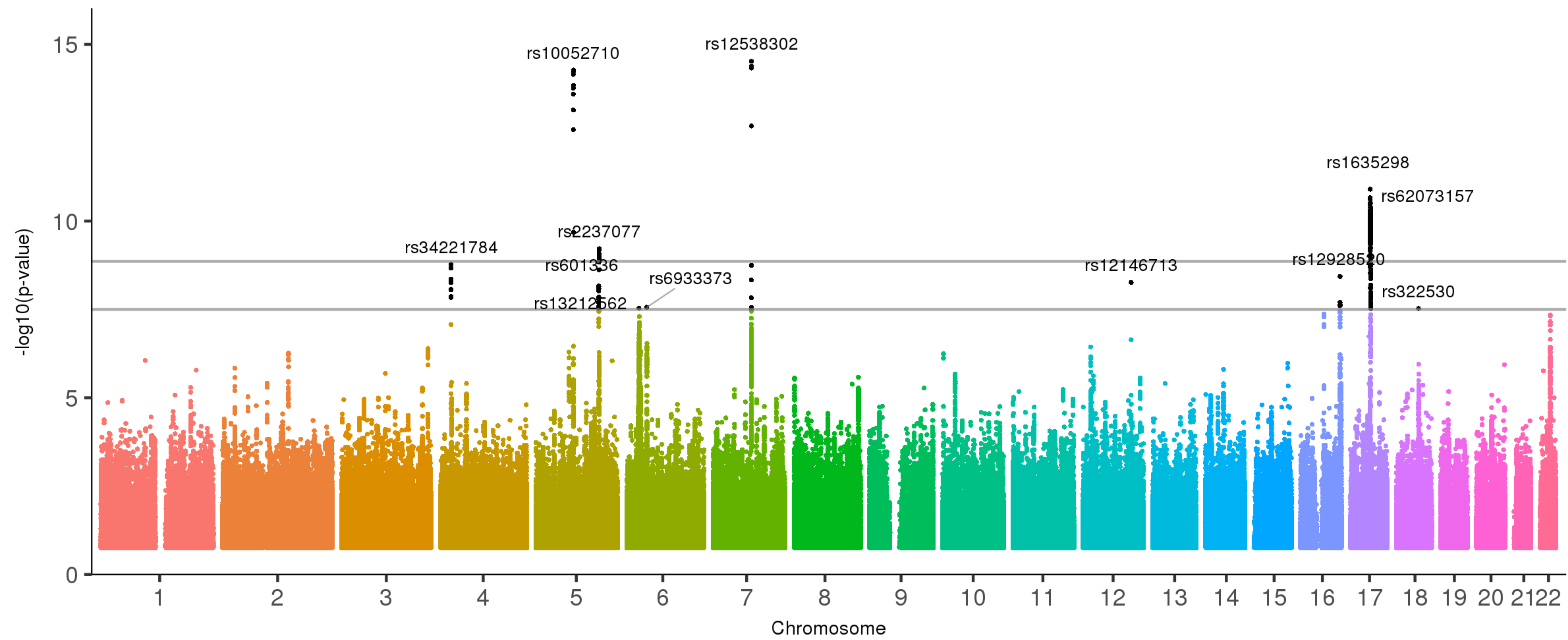
dMRI L1



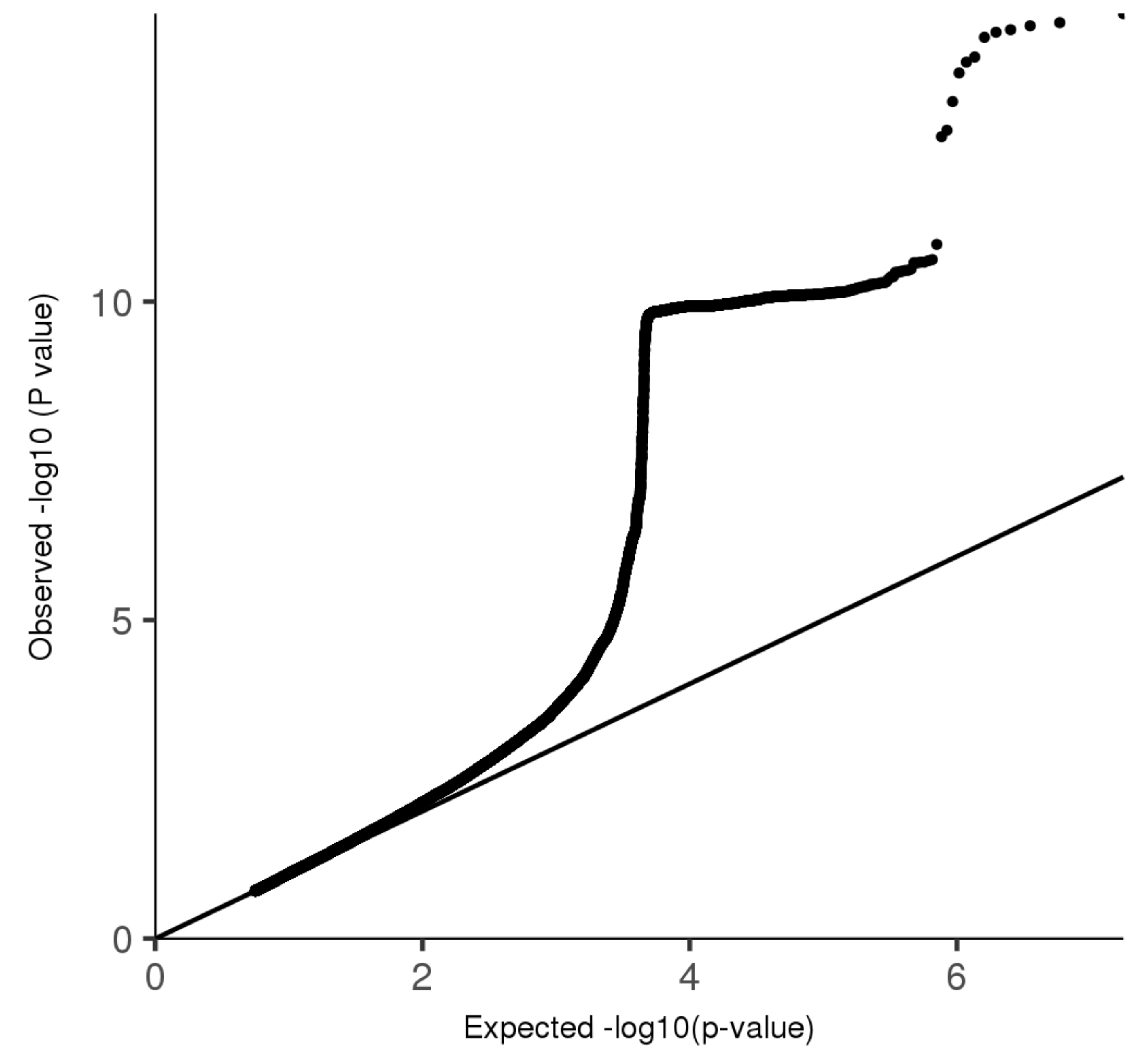
dMRI L1



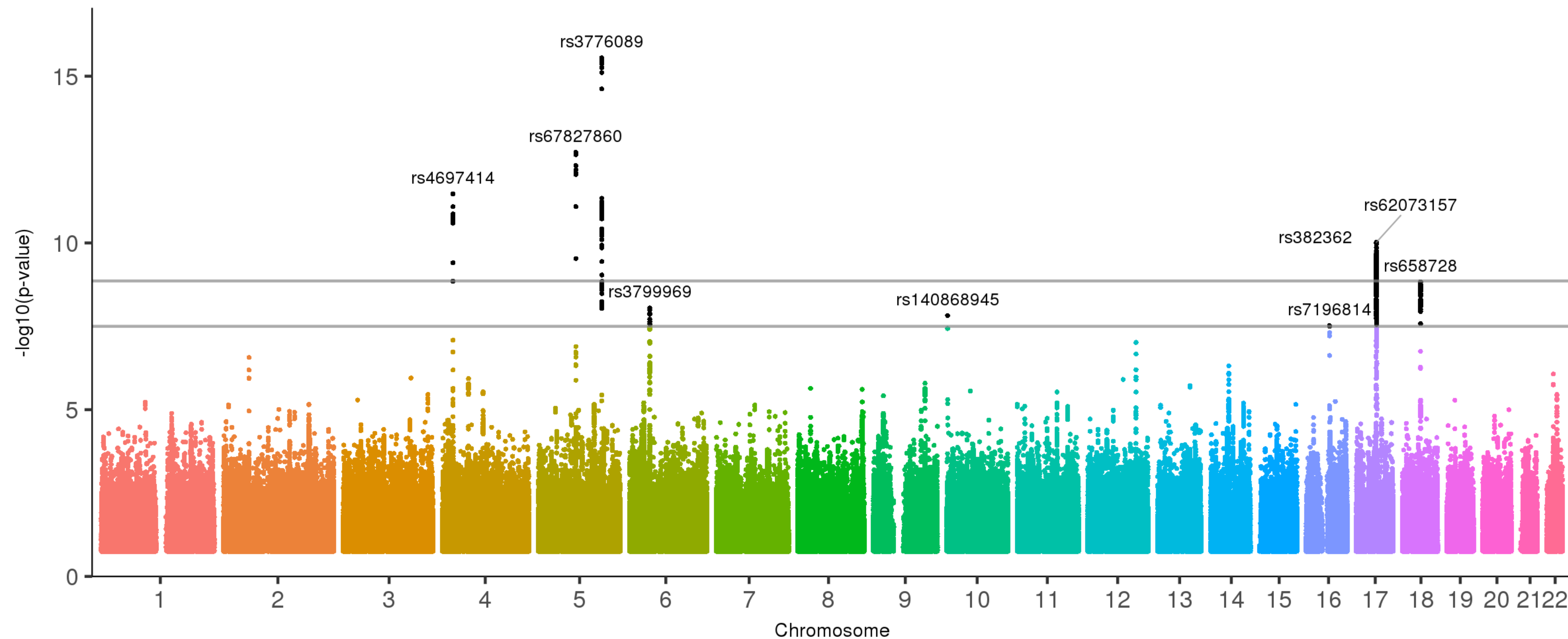
dMRI L2



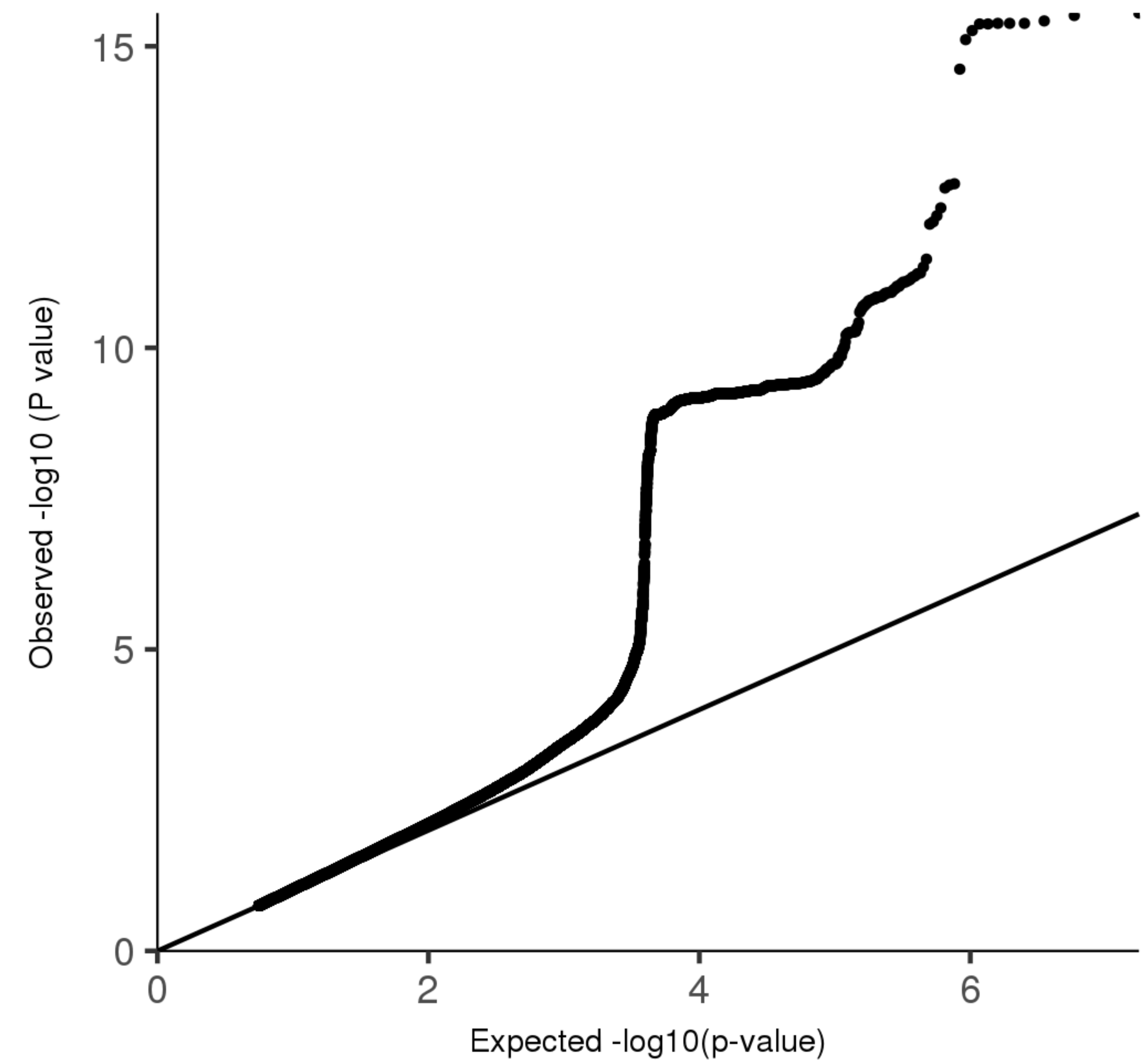
dMRI L2



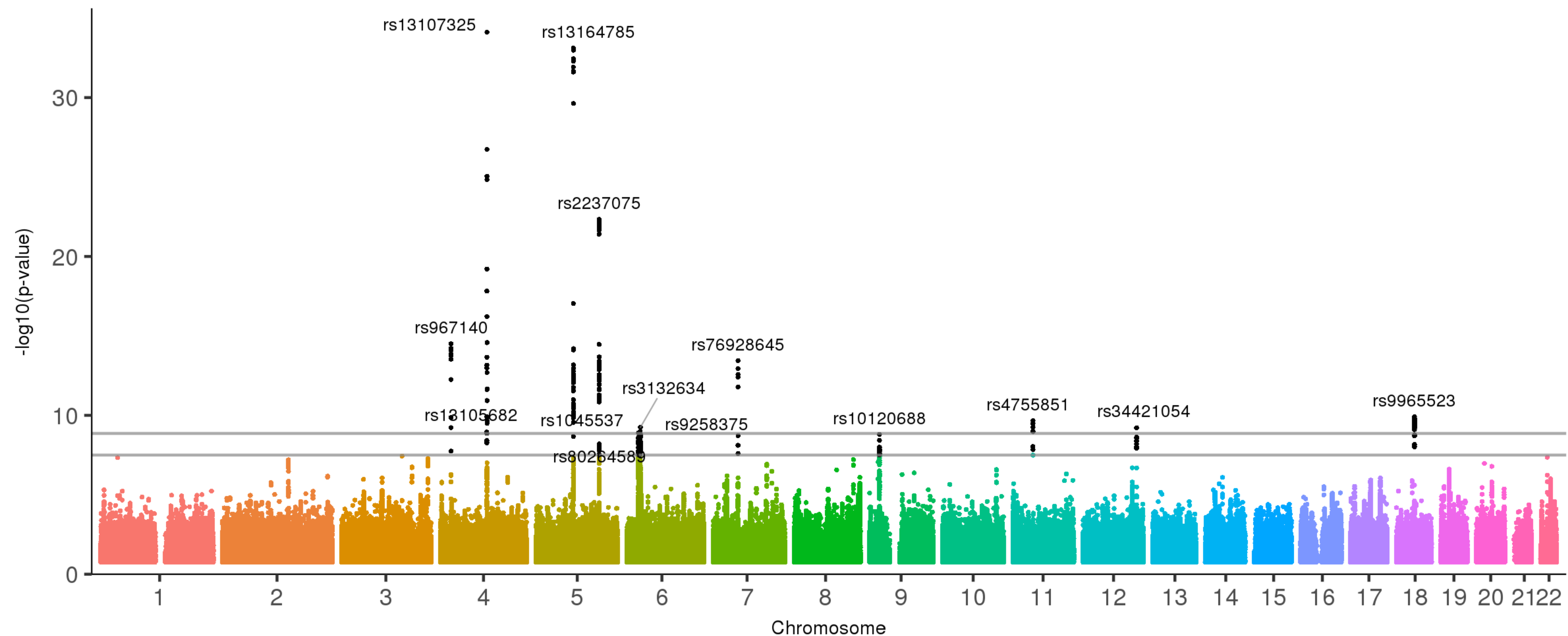
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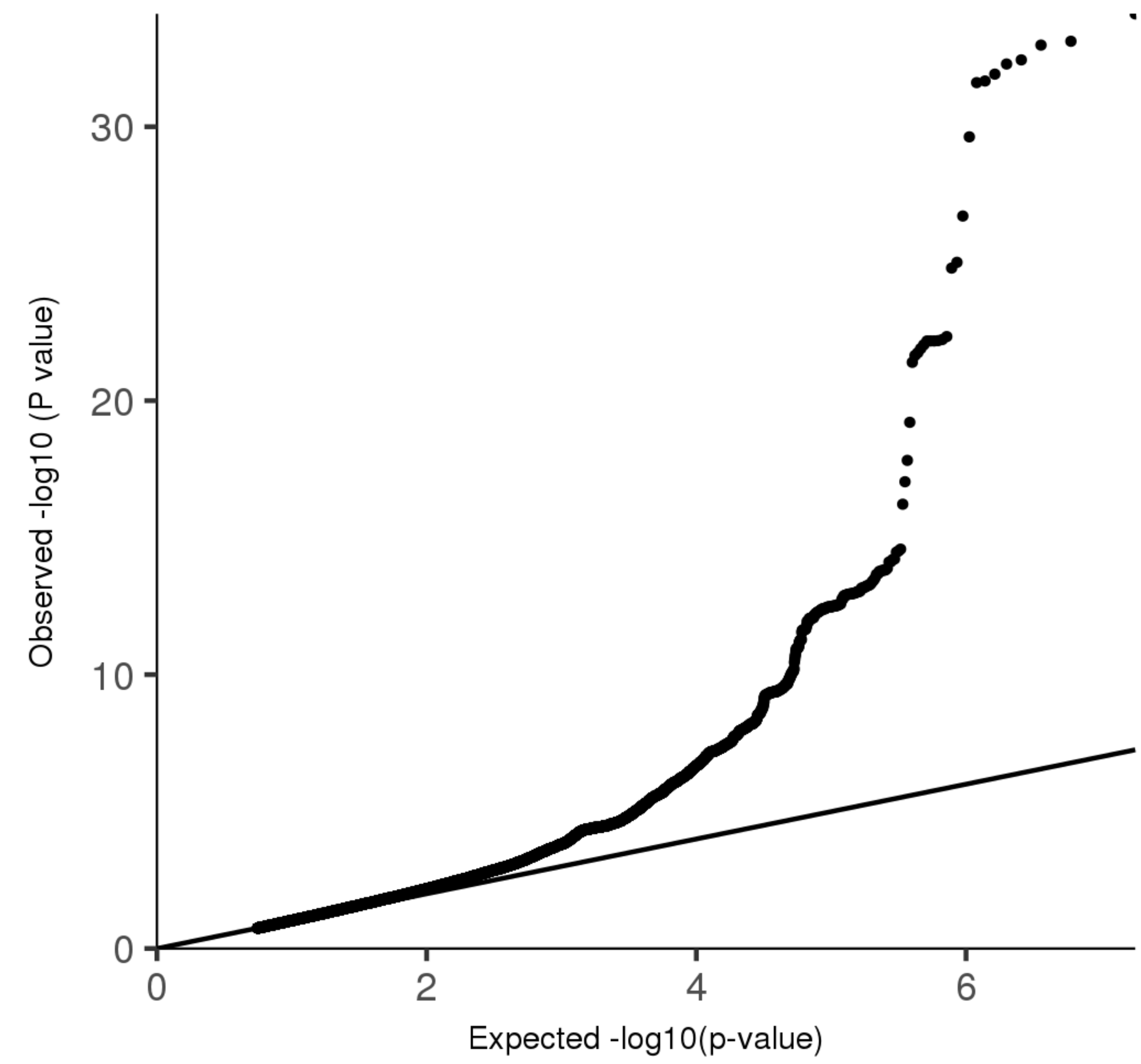
dMRI L3



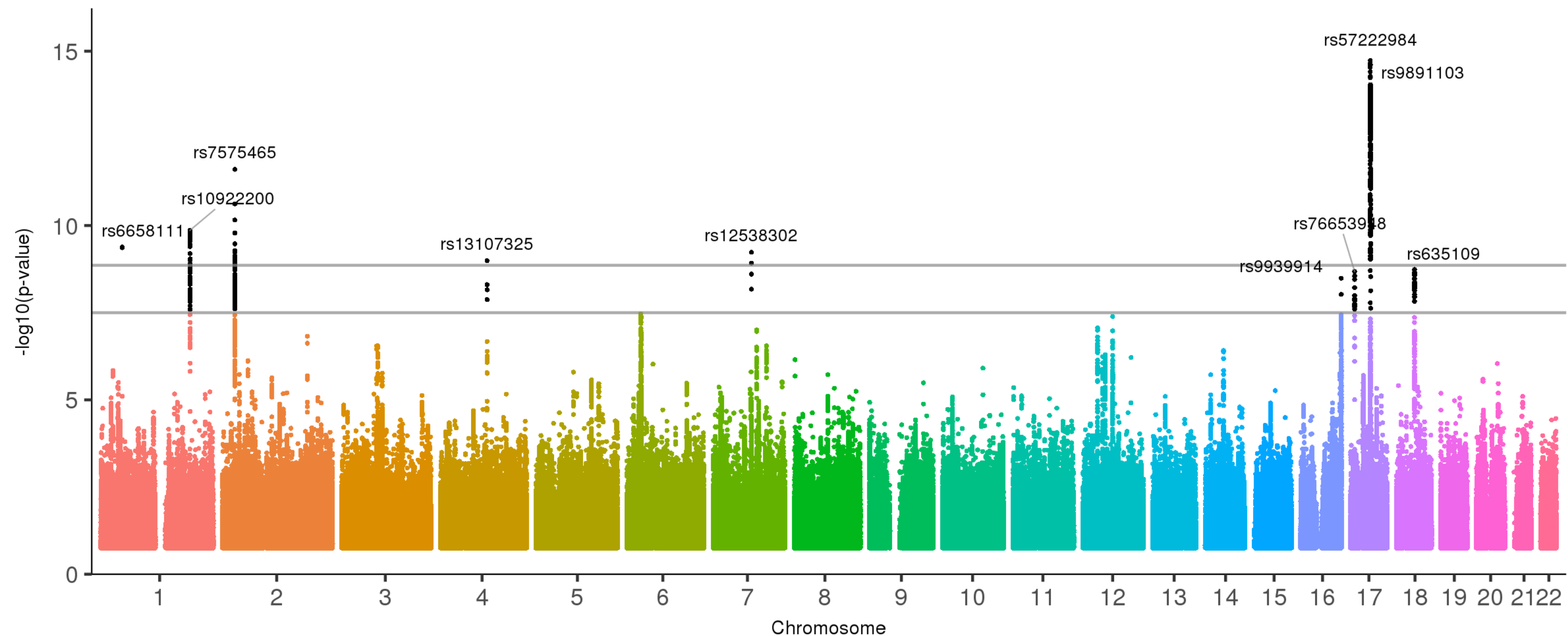
dMRI ICVF



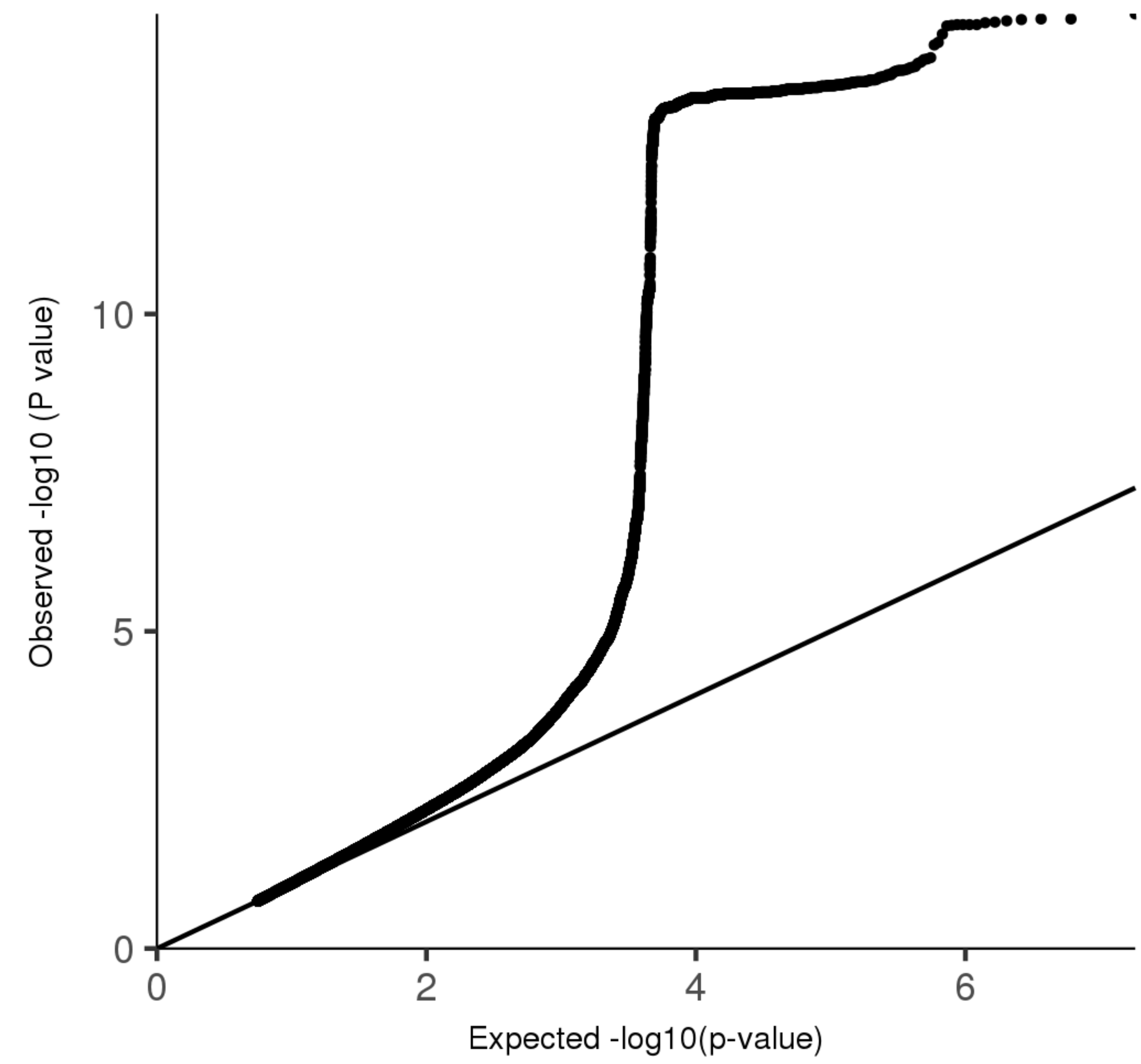
dMRI ICVF



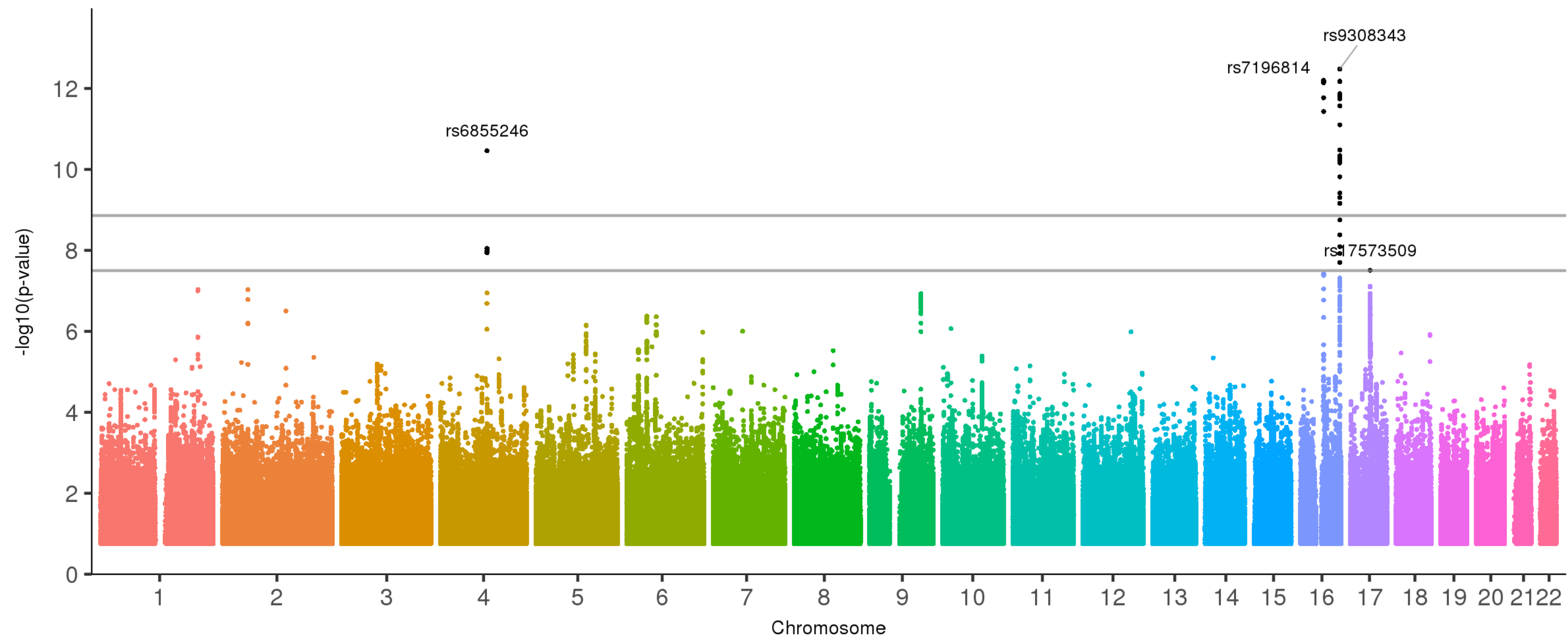
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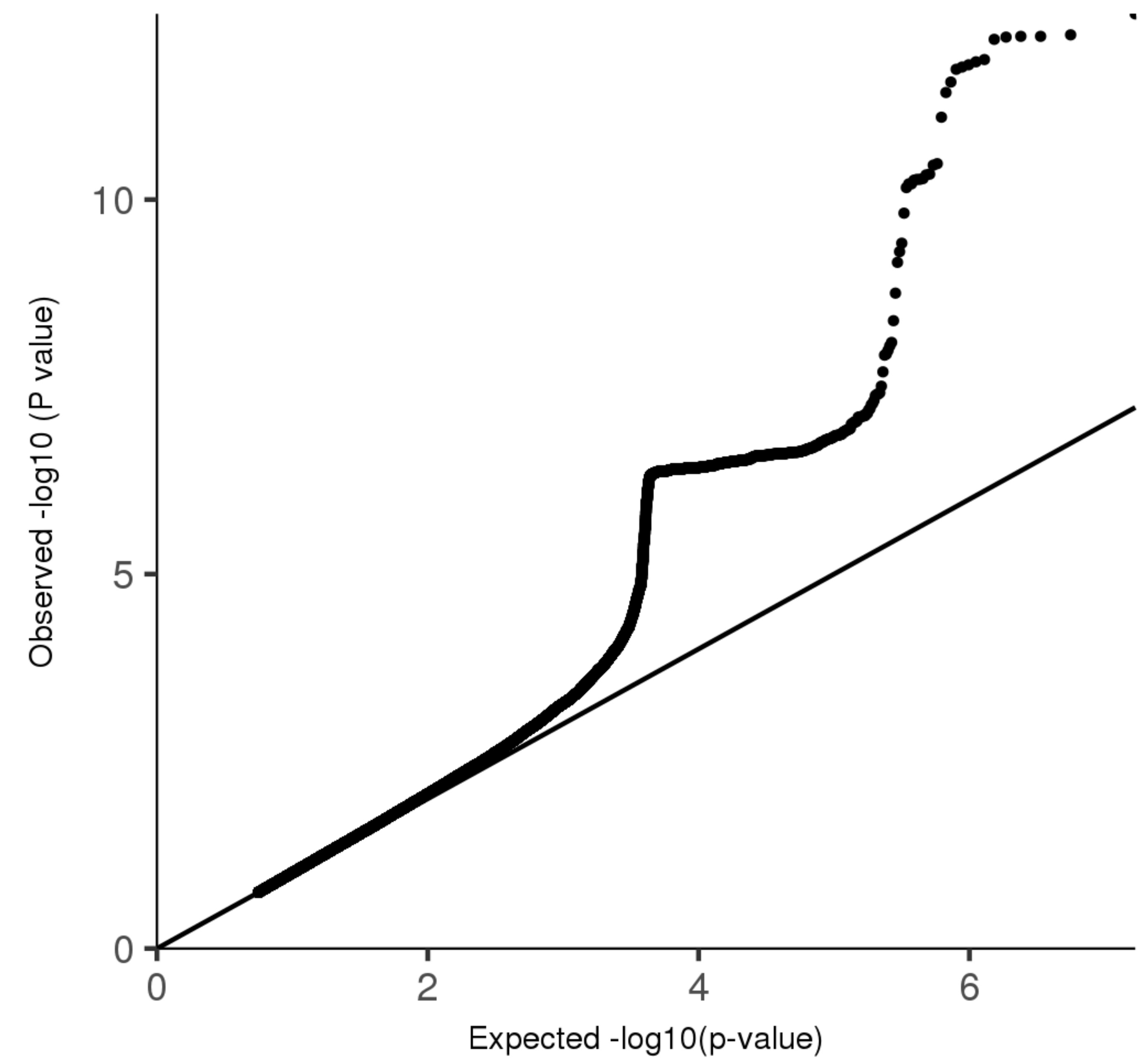
dMRI OD



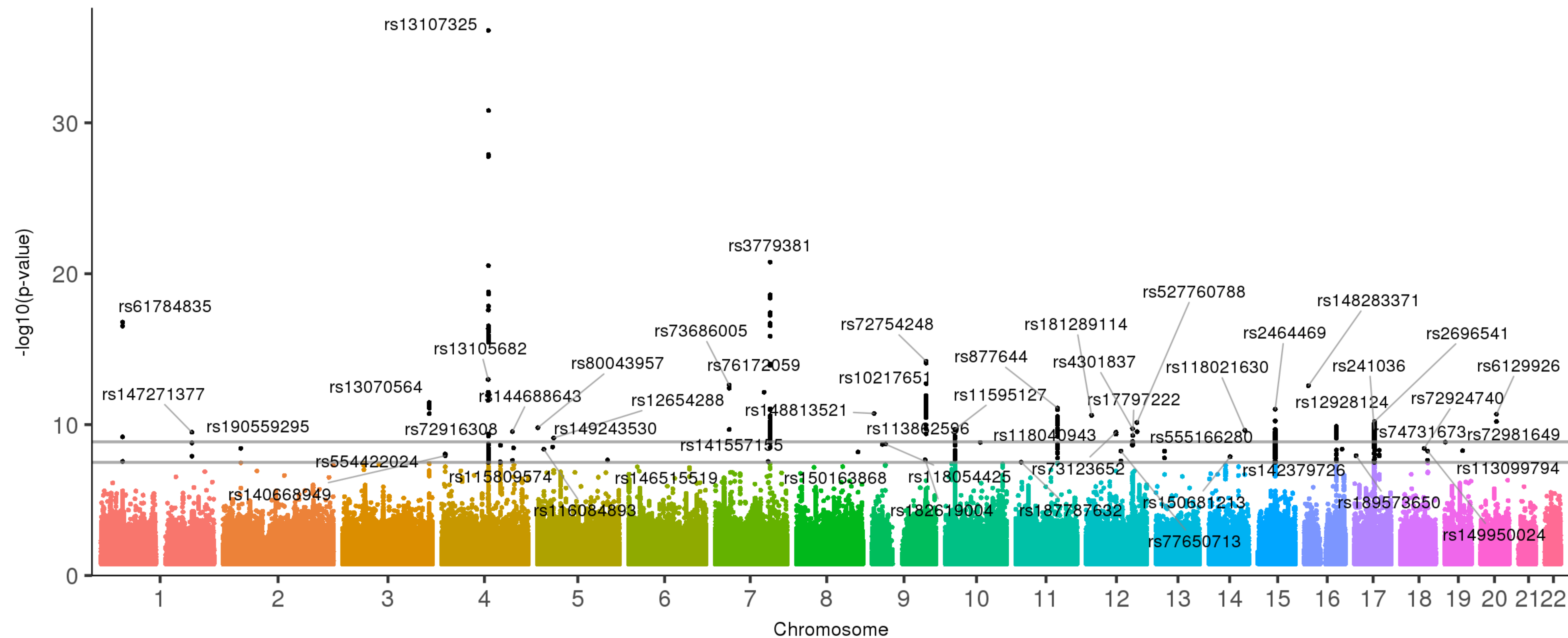
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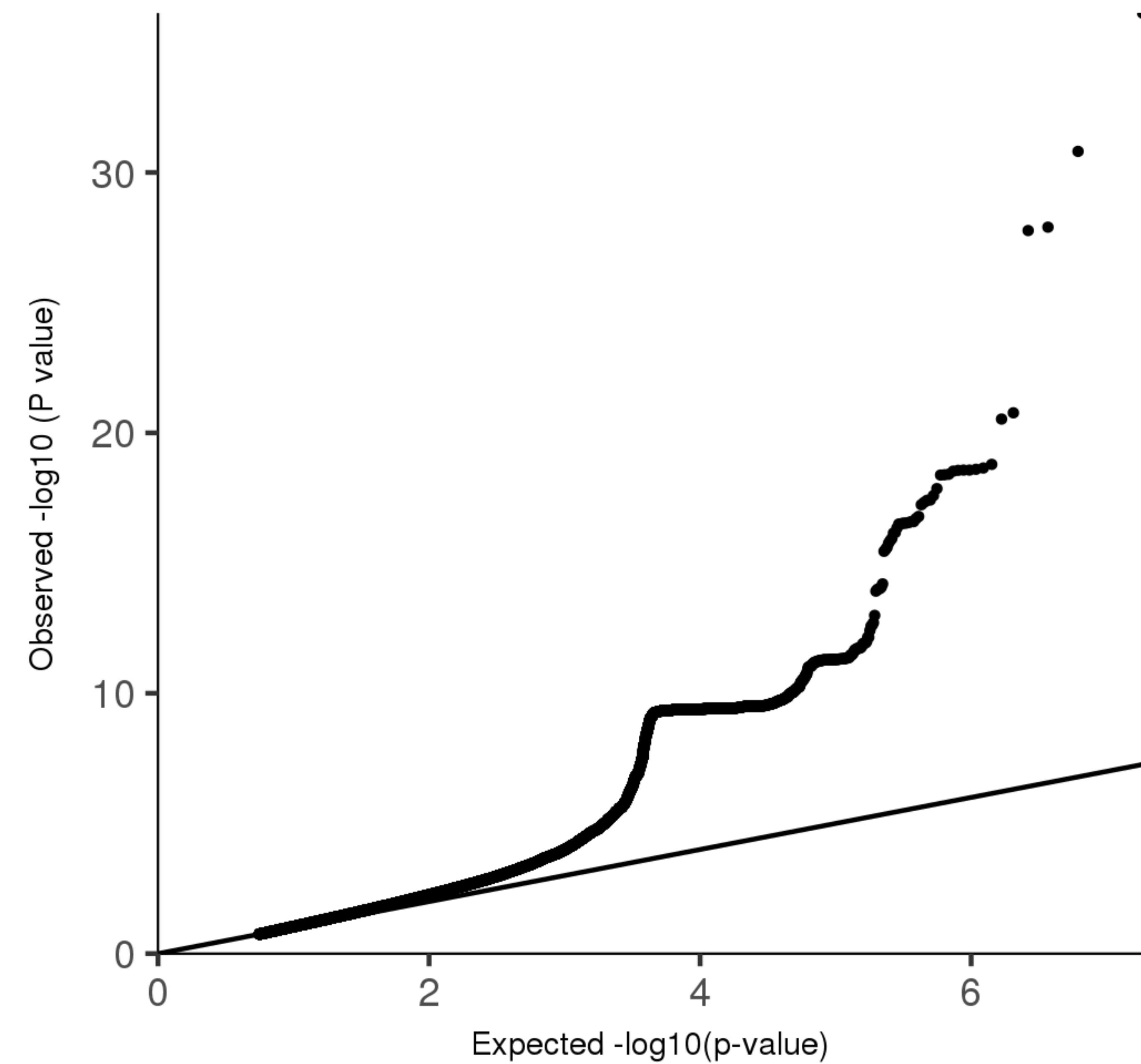
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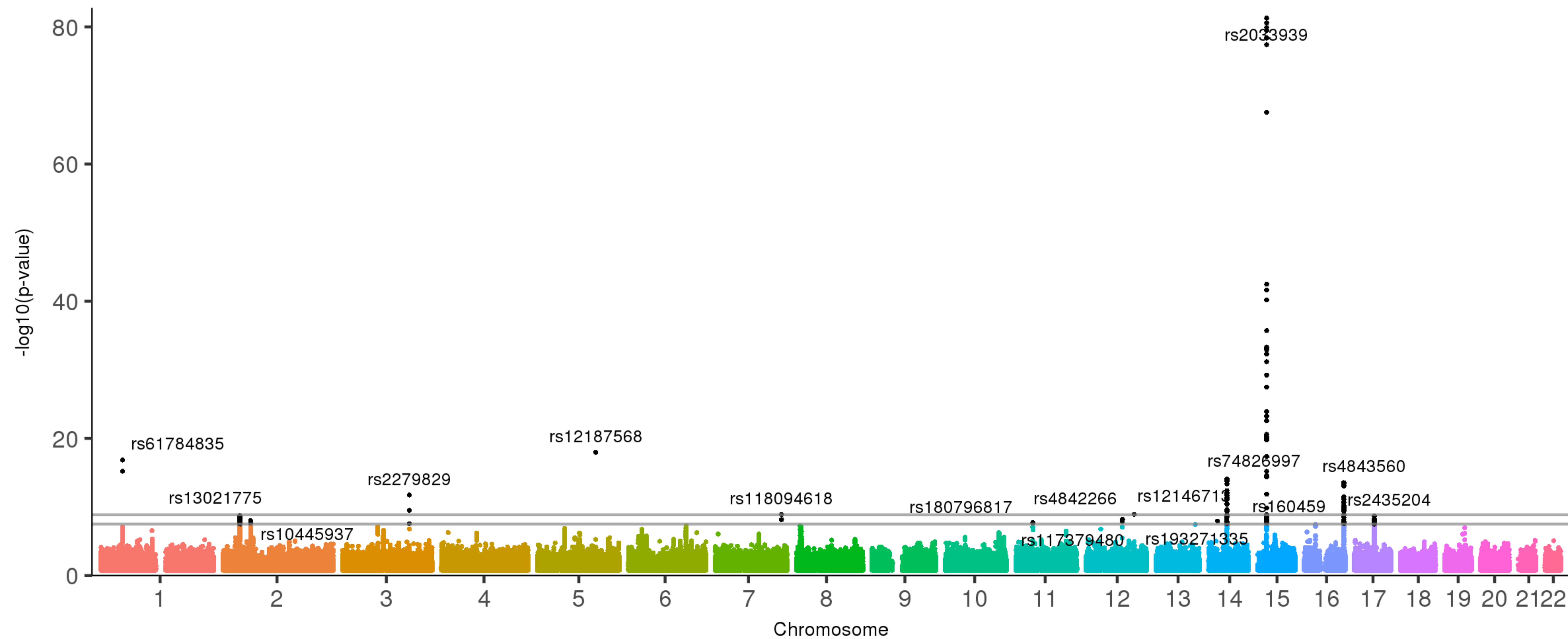
Freesurfer volume



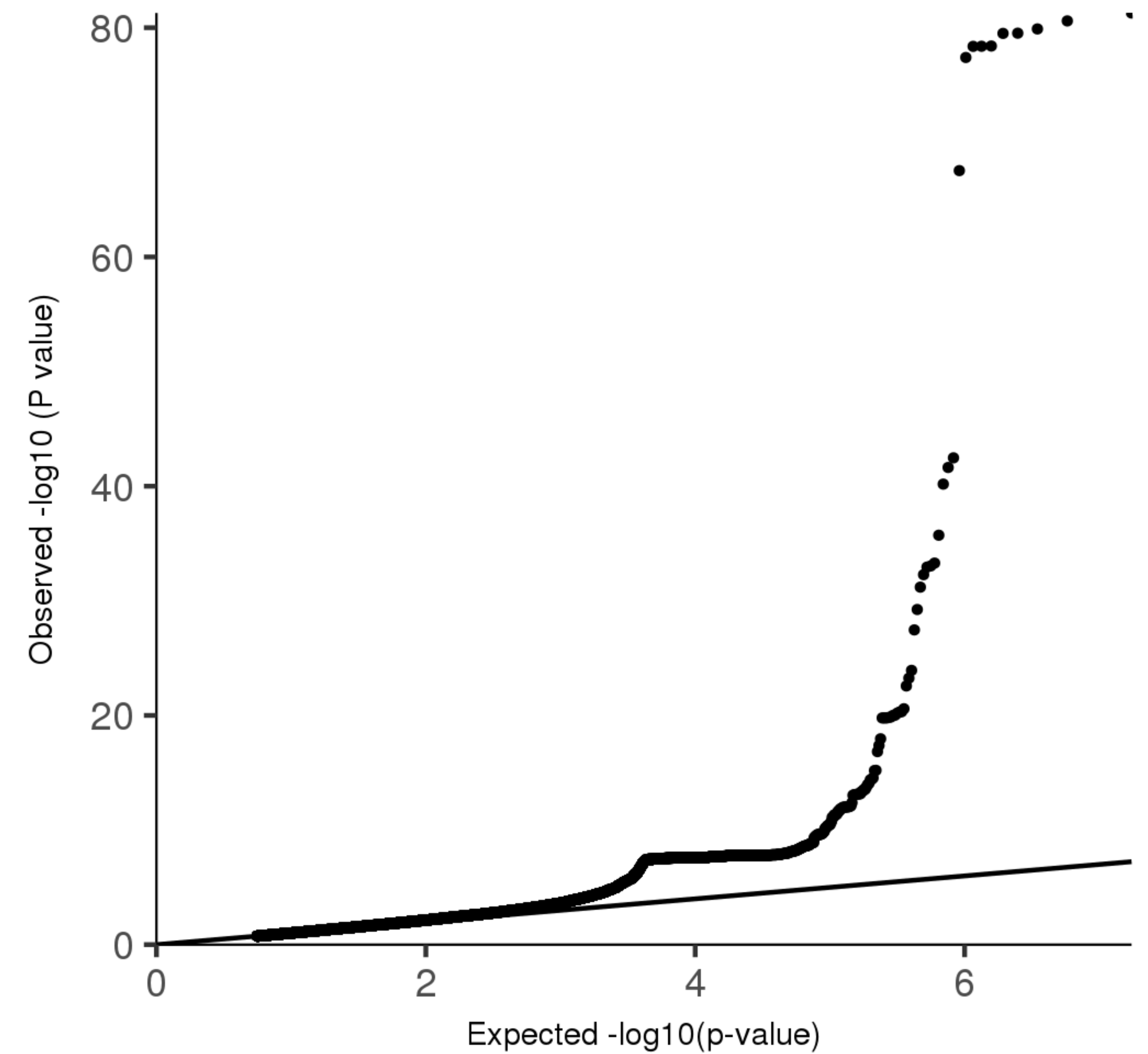
Freesurfer volume



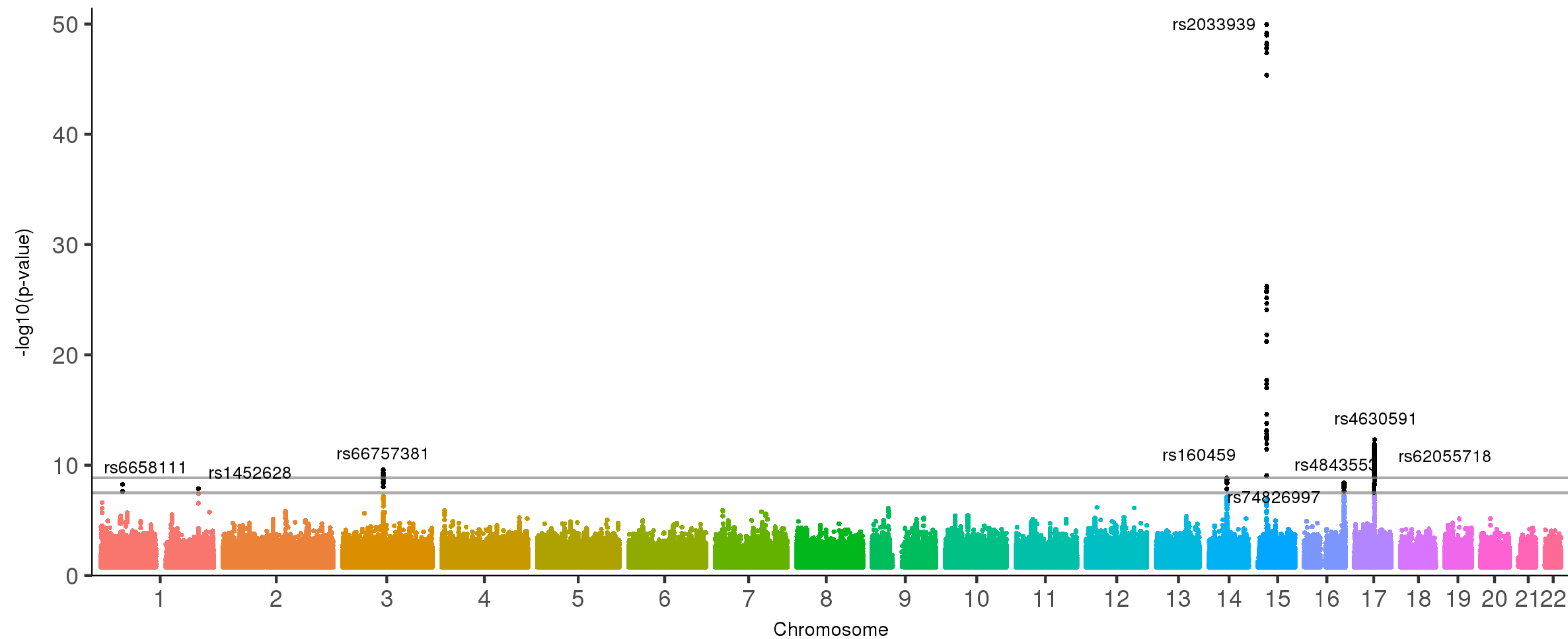
Freesurfer area



Freesurfer area



Freesurfer thickness



Freesurfer thickness

