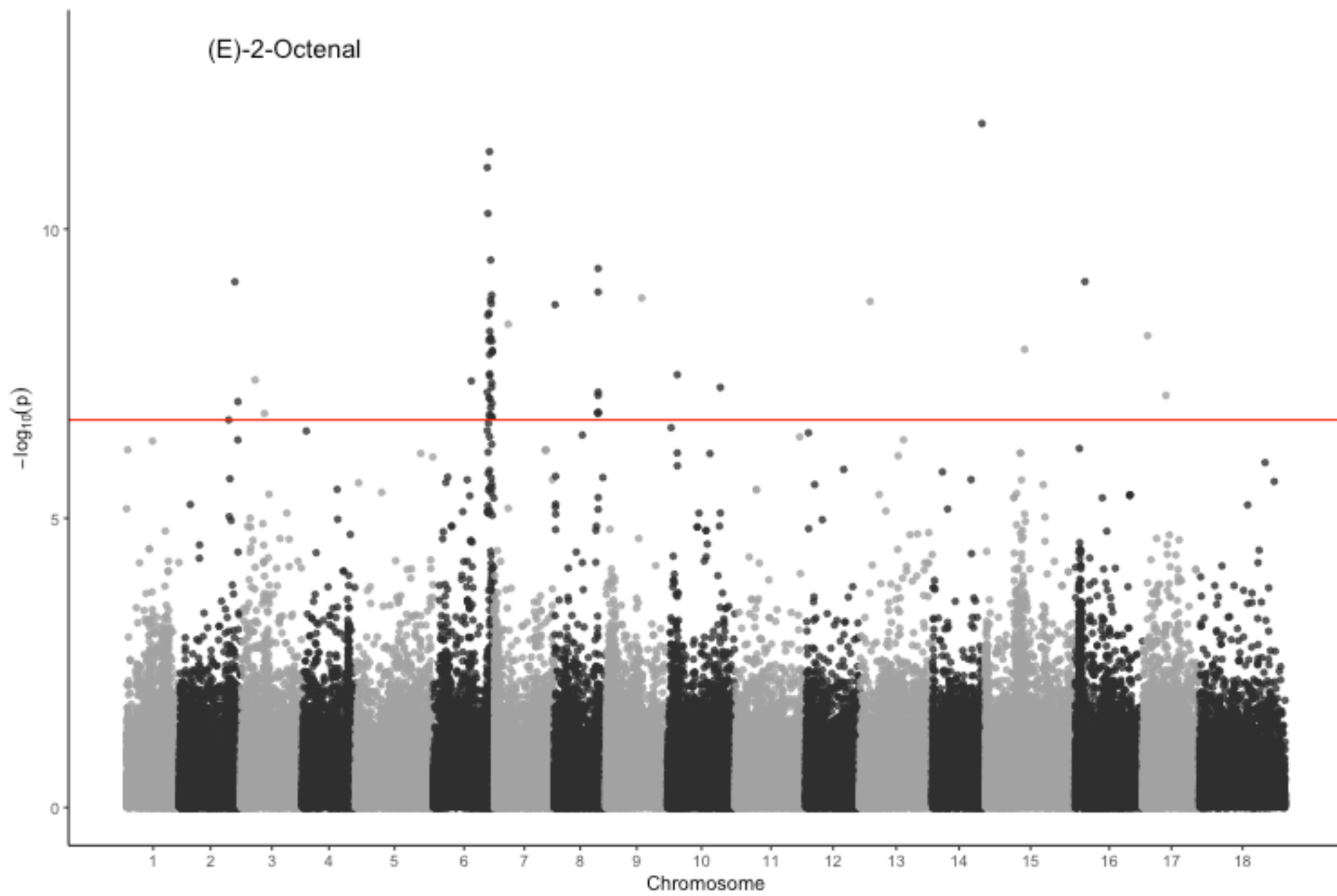
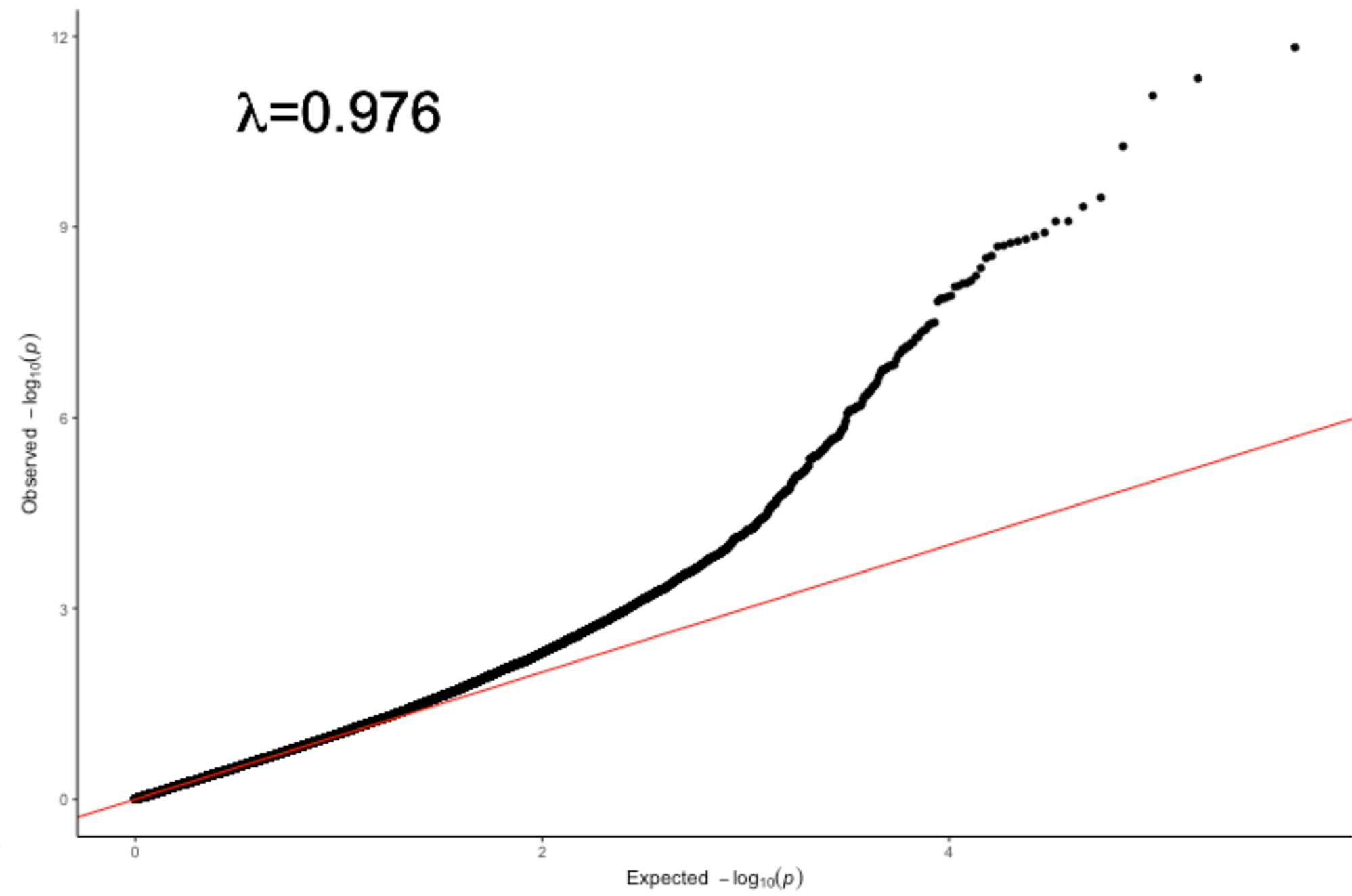


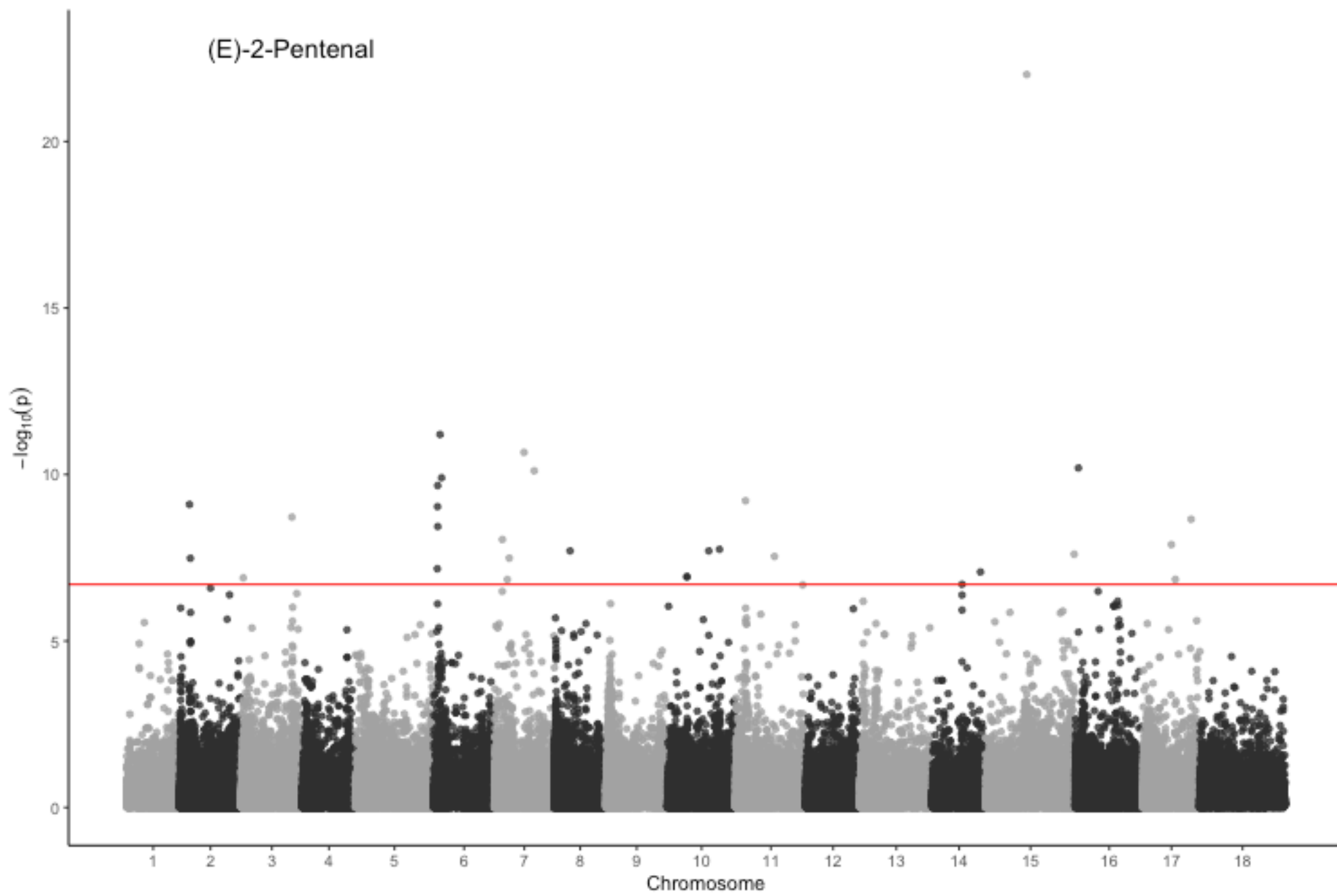
(E)-2-Octenal



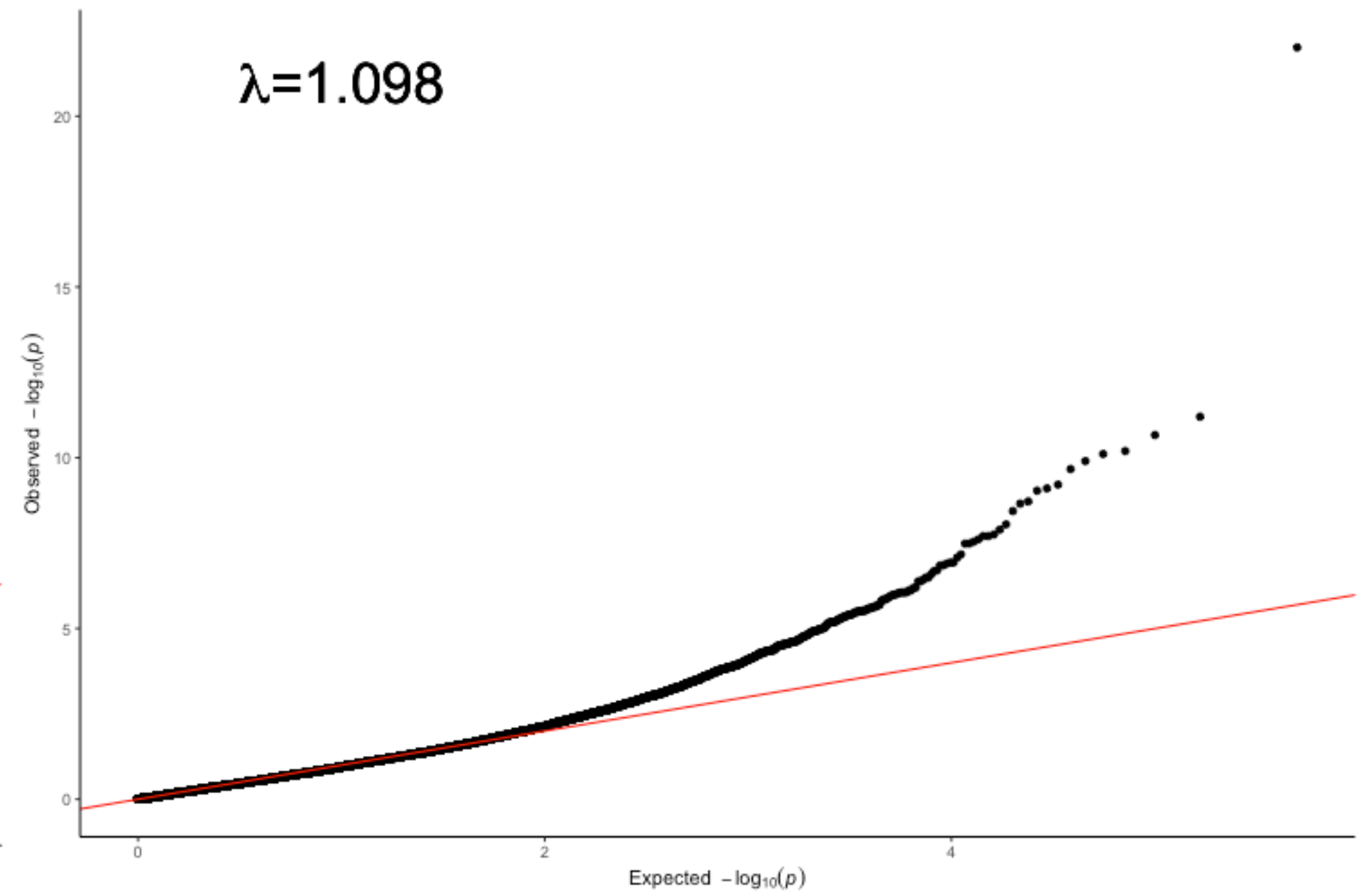
$\lambda=0.976$

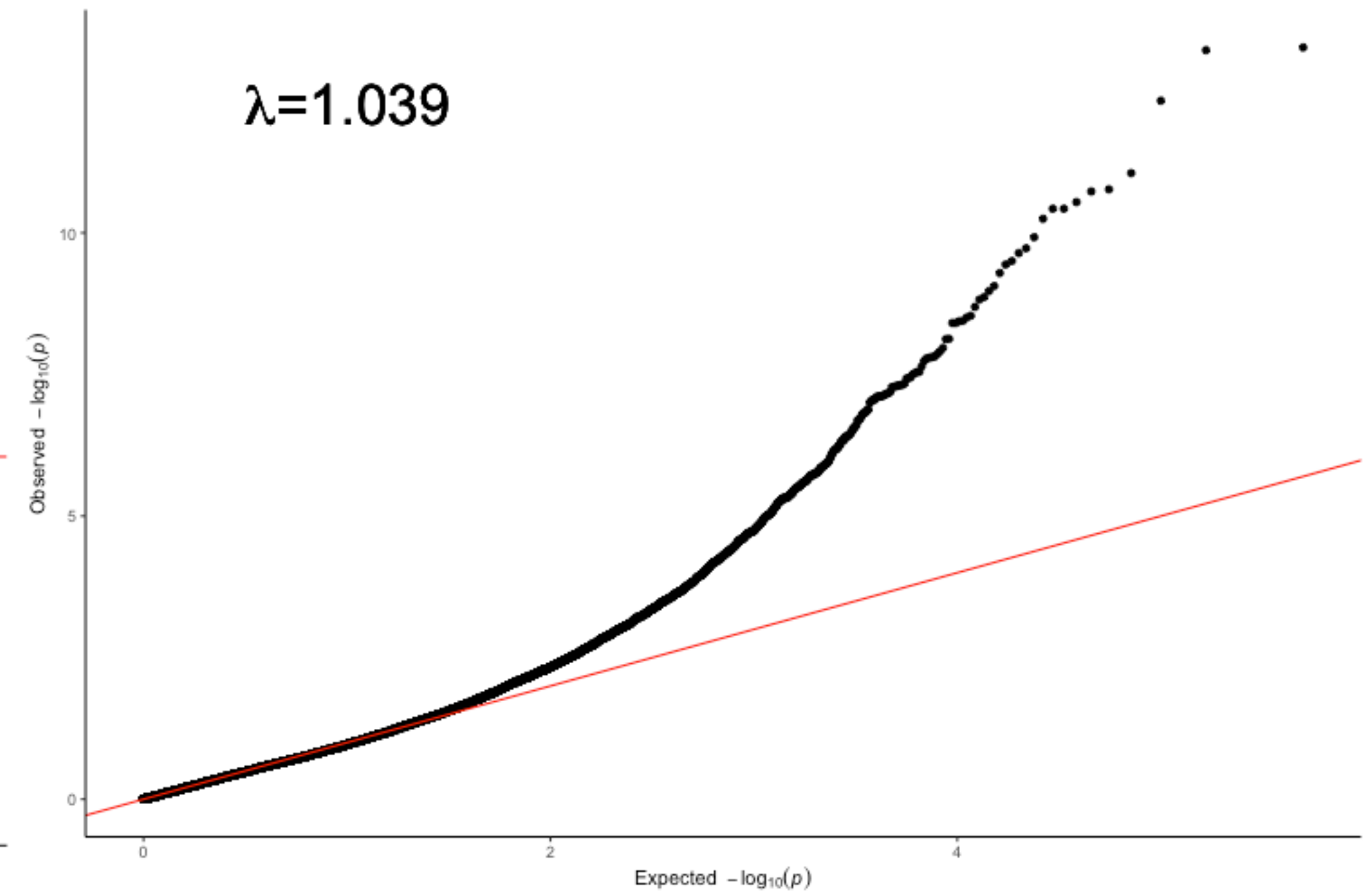
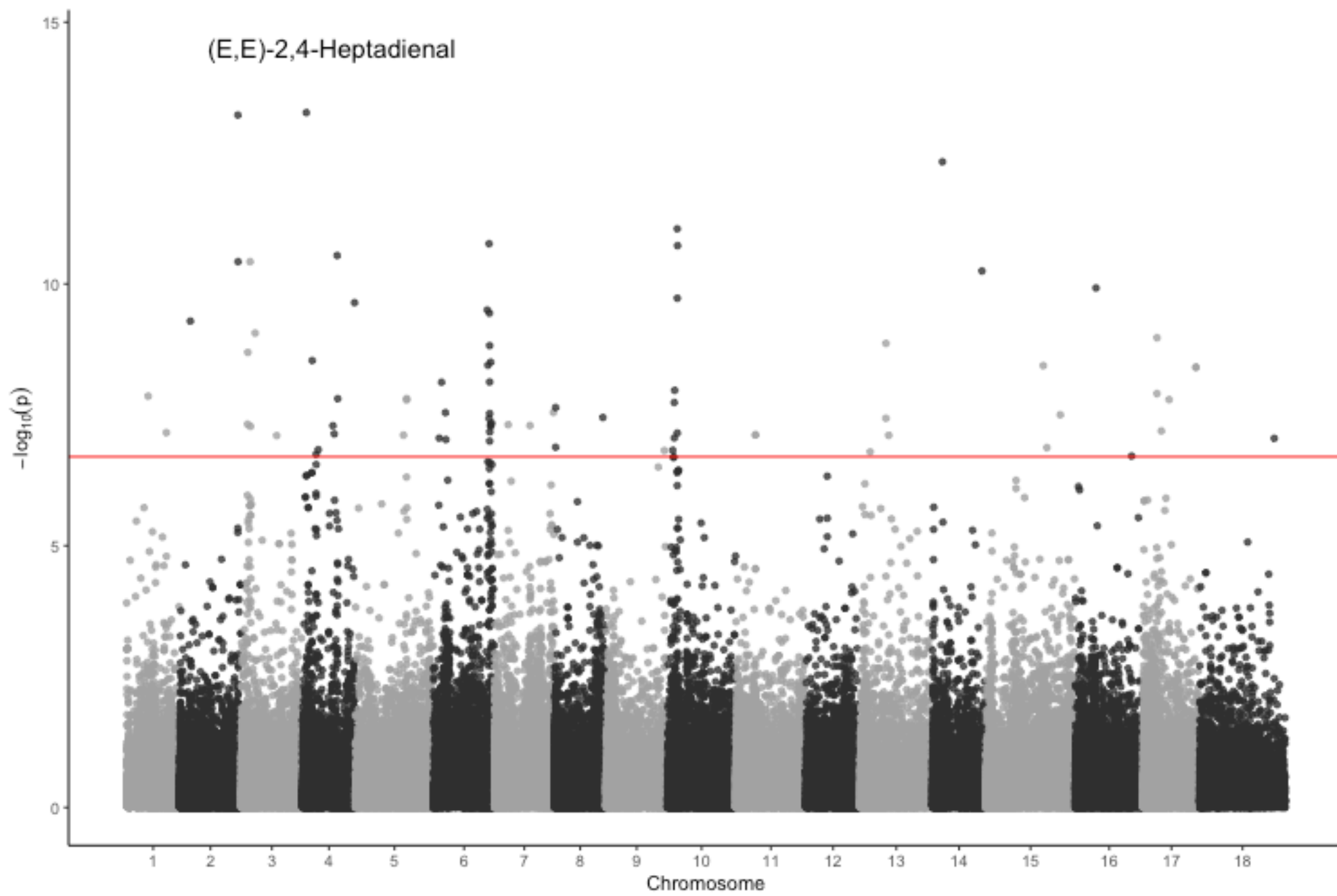


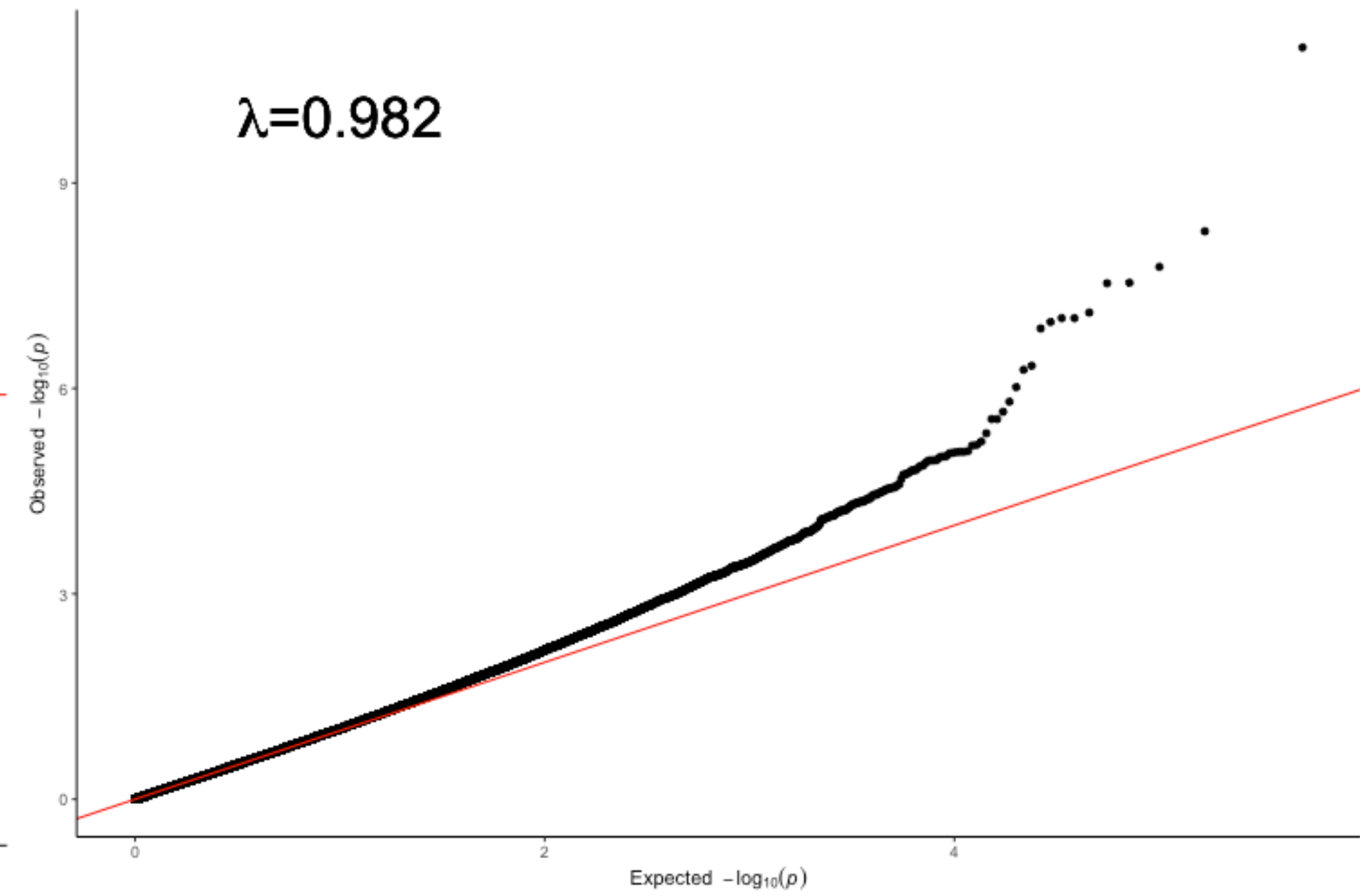
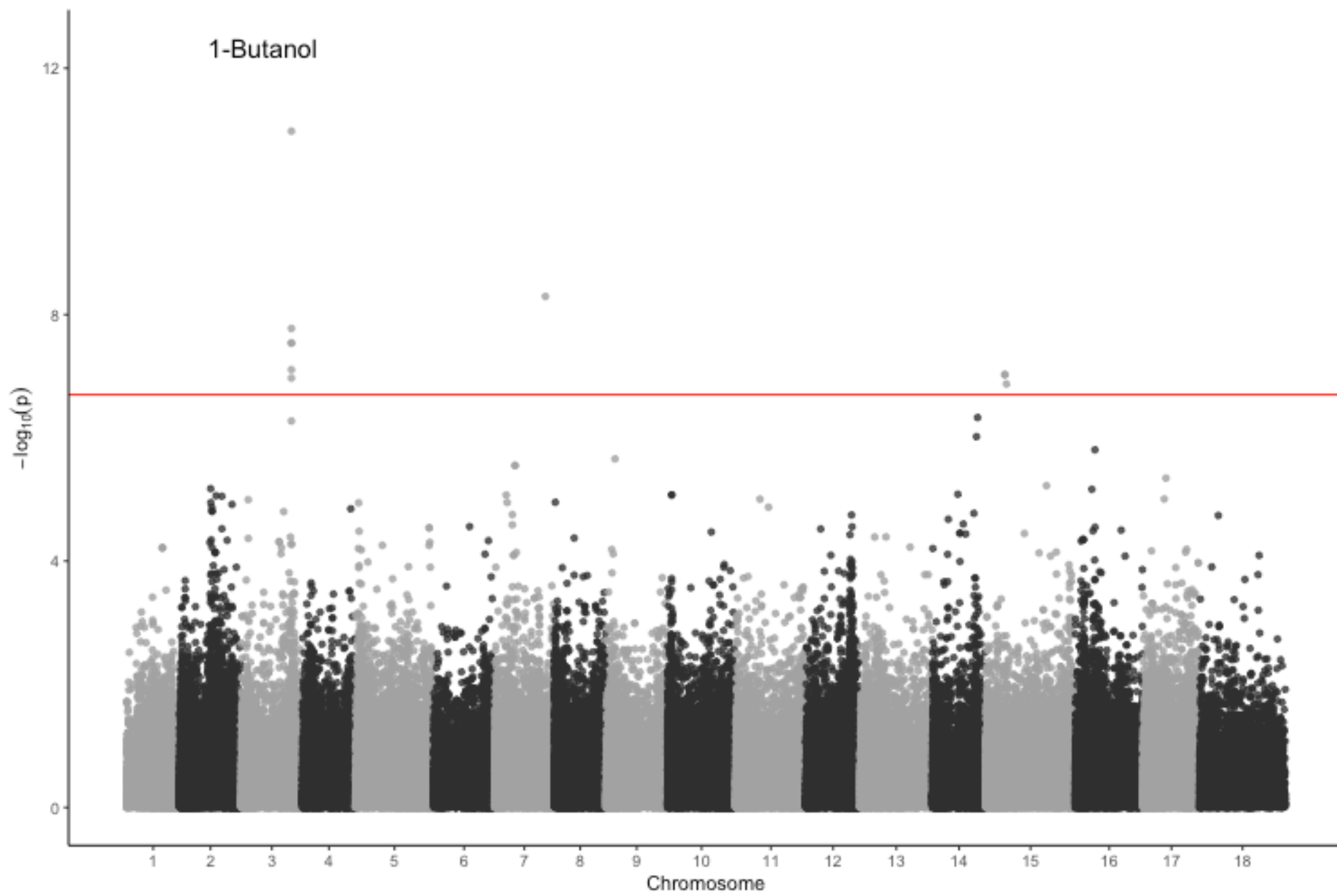
(E)-2-Pentenal

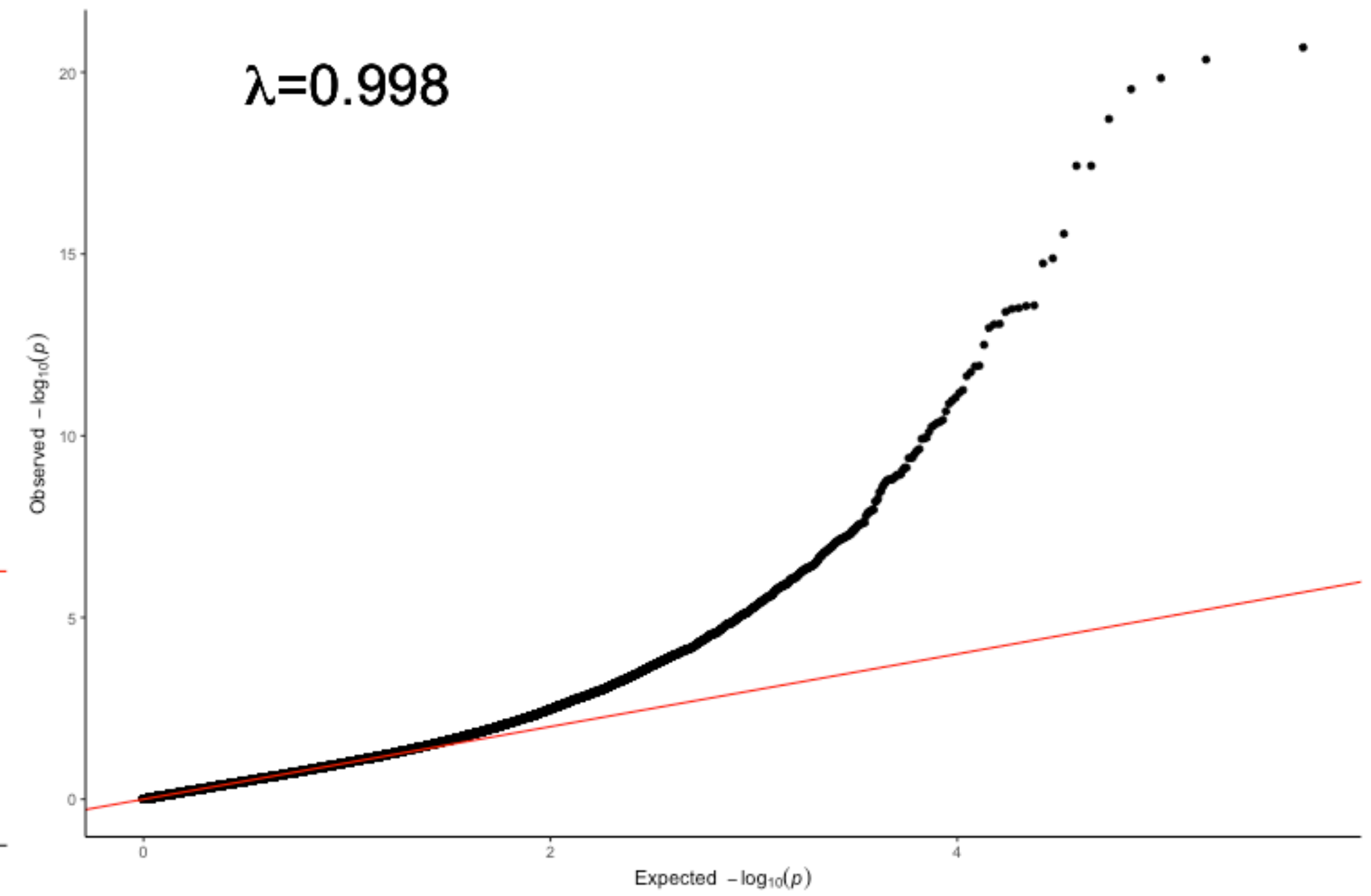
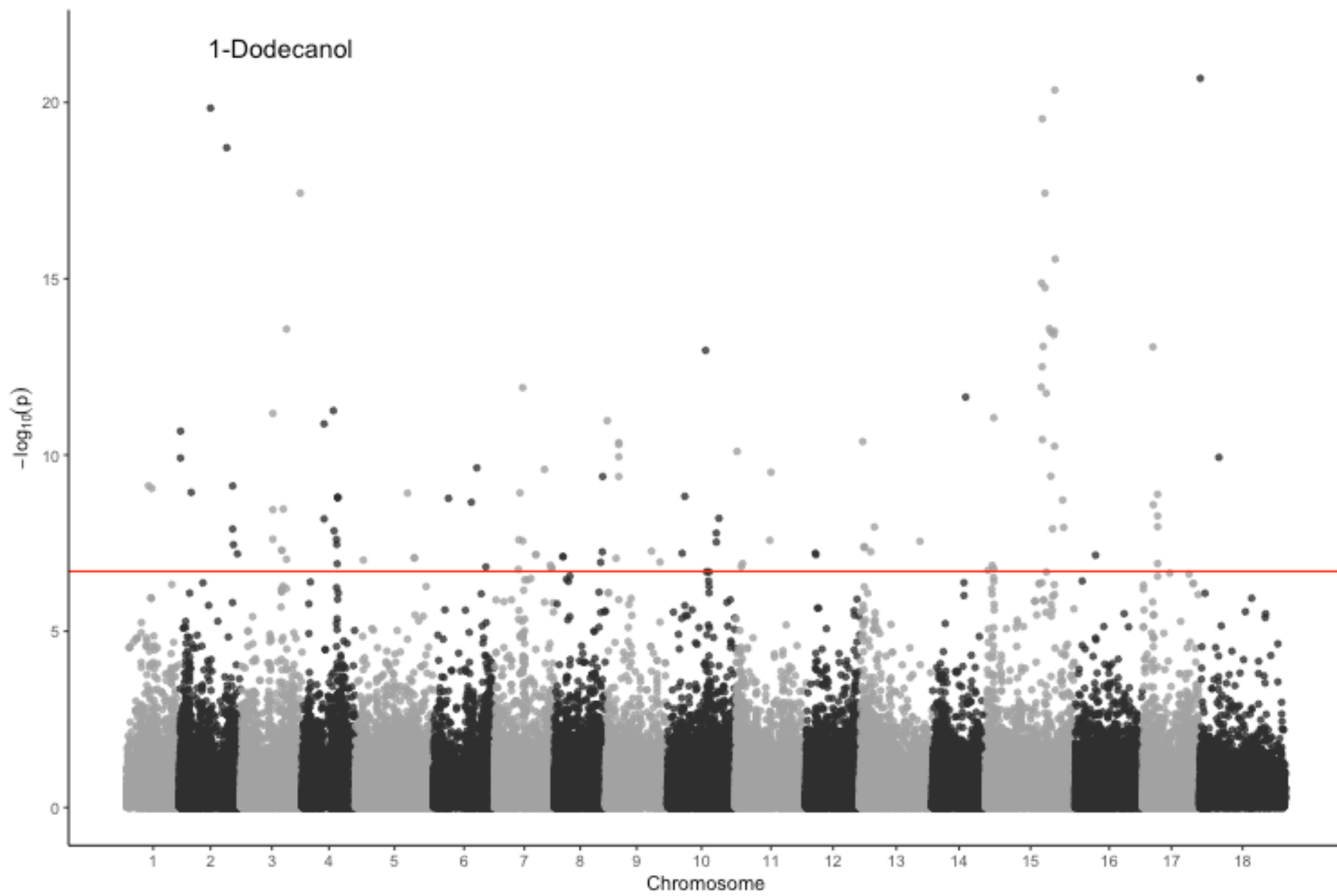


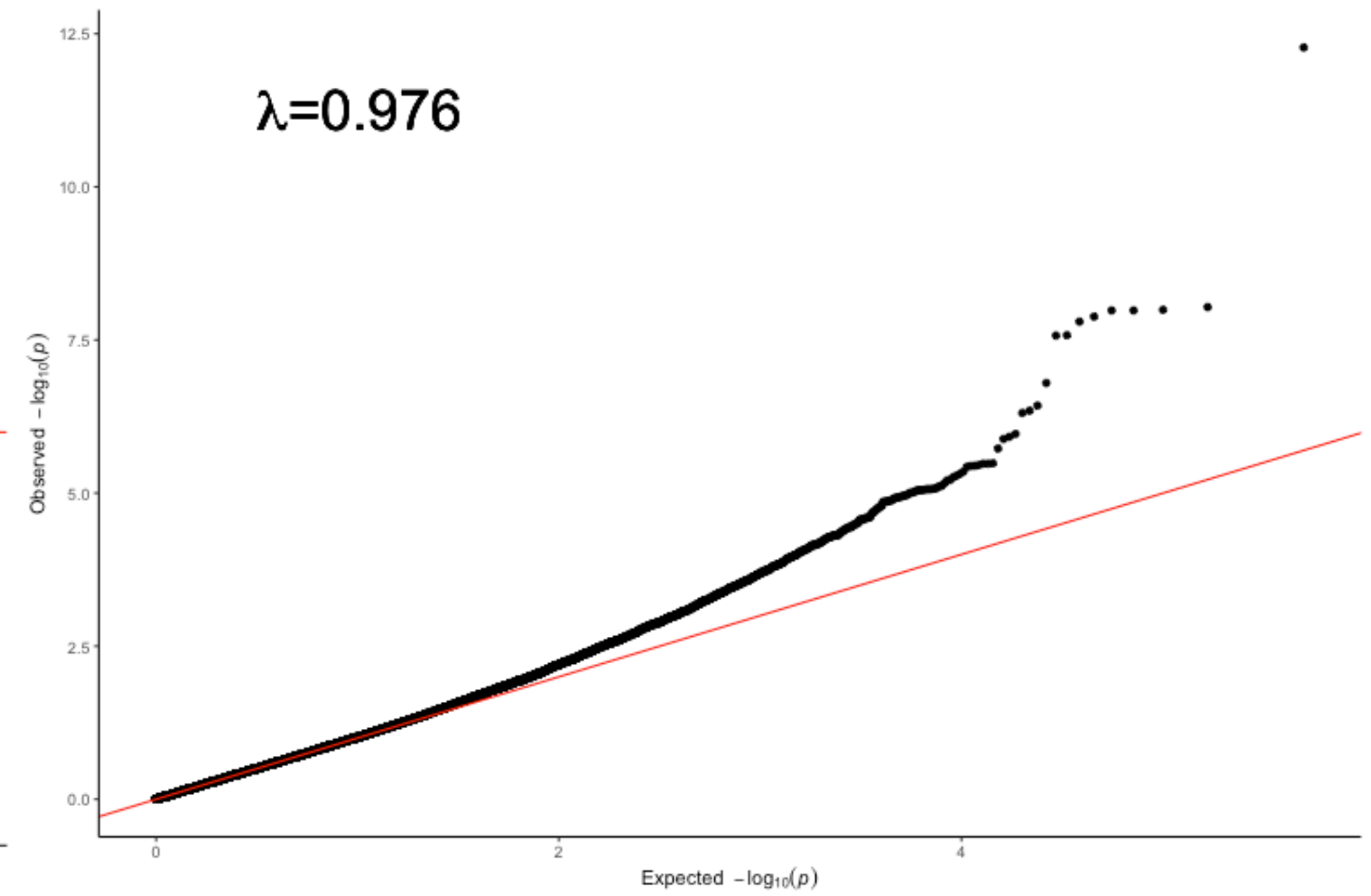
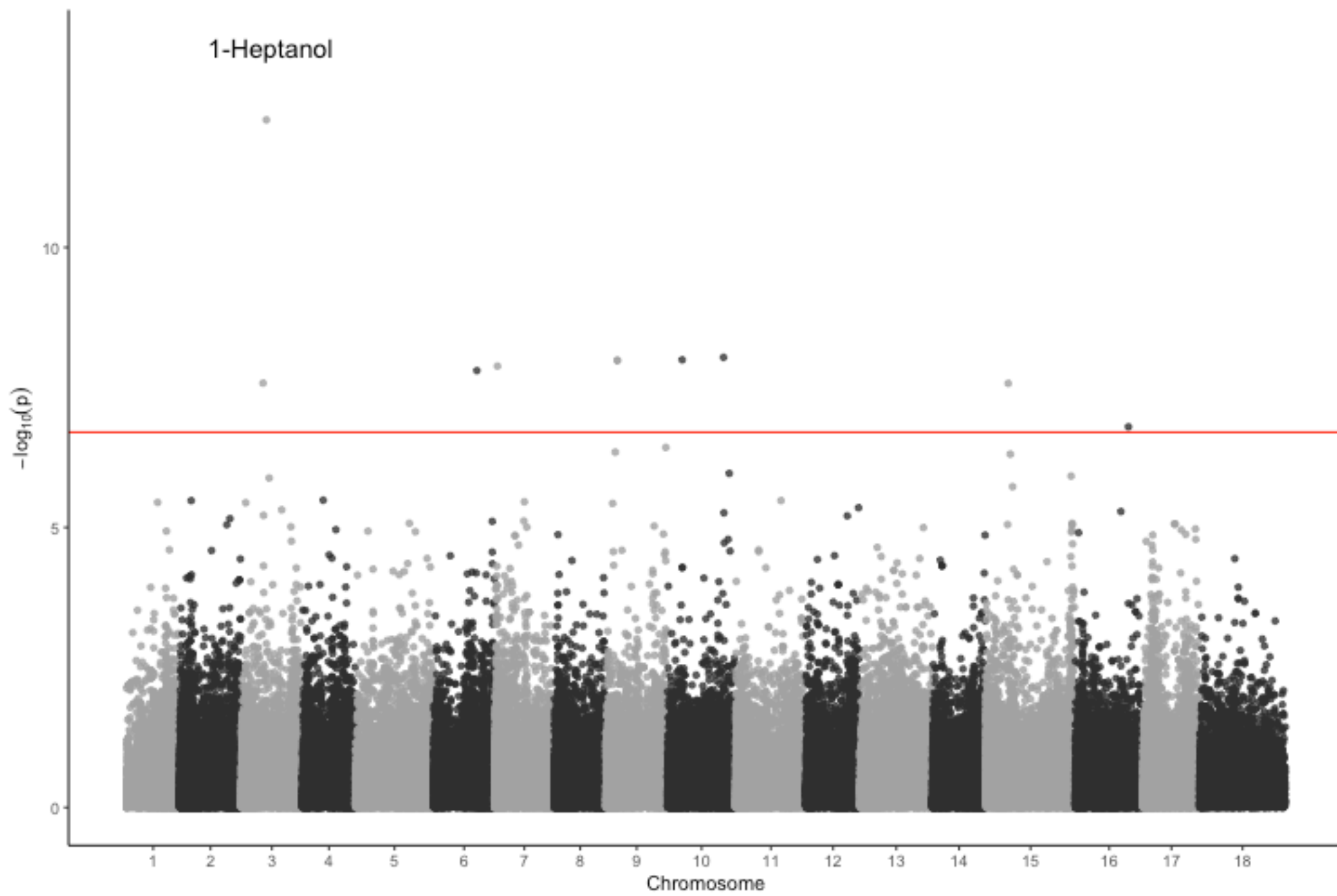
$\lambda=1.098$

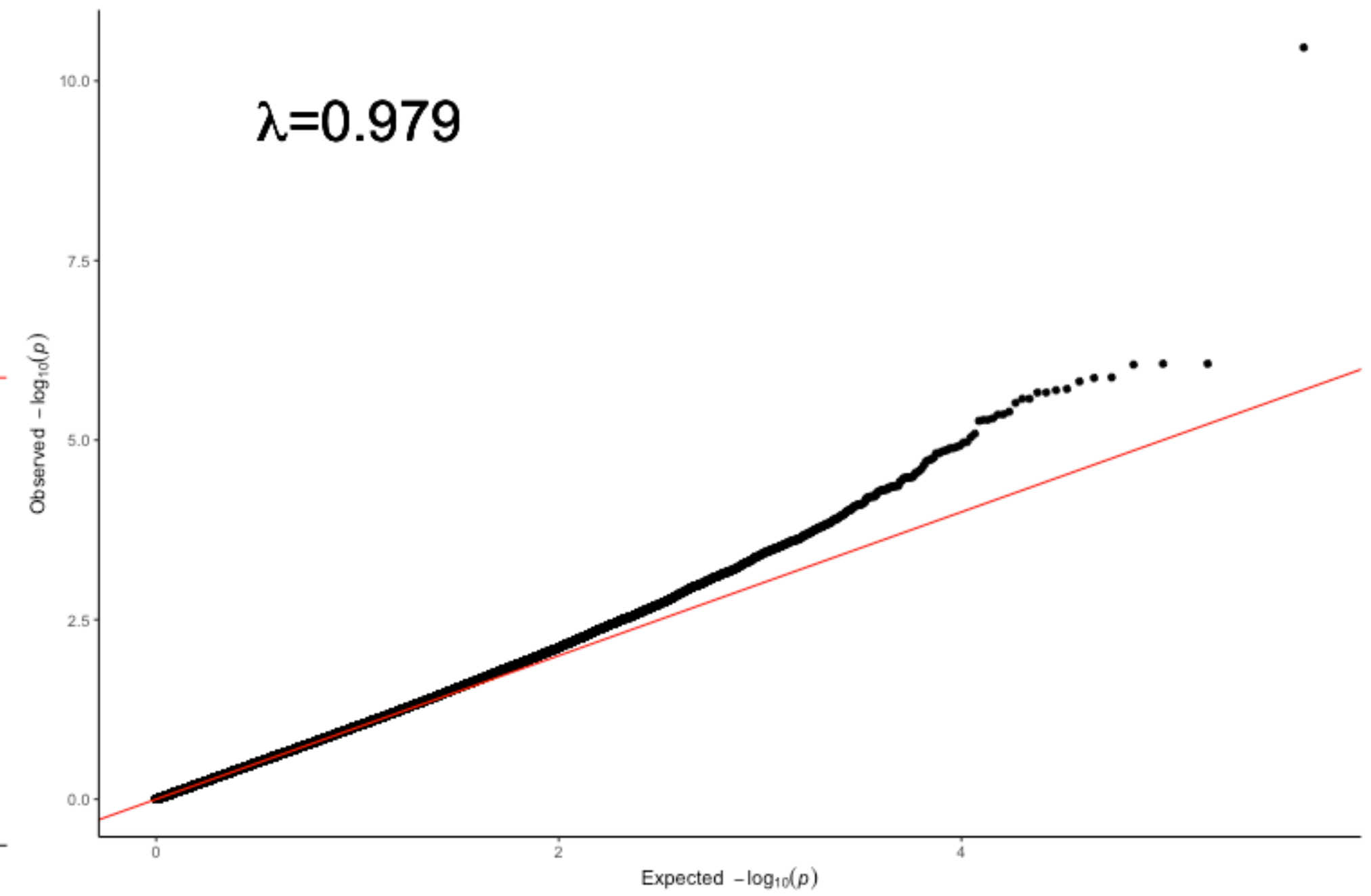
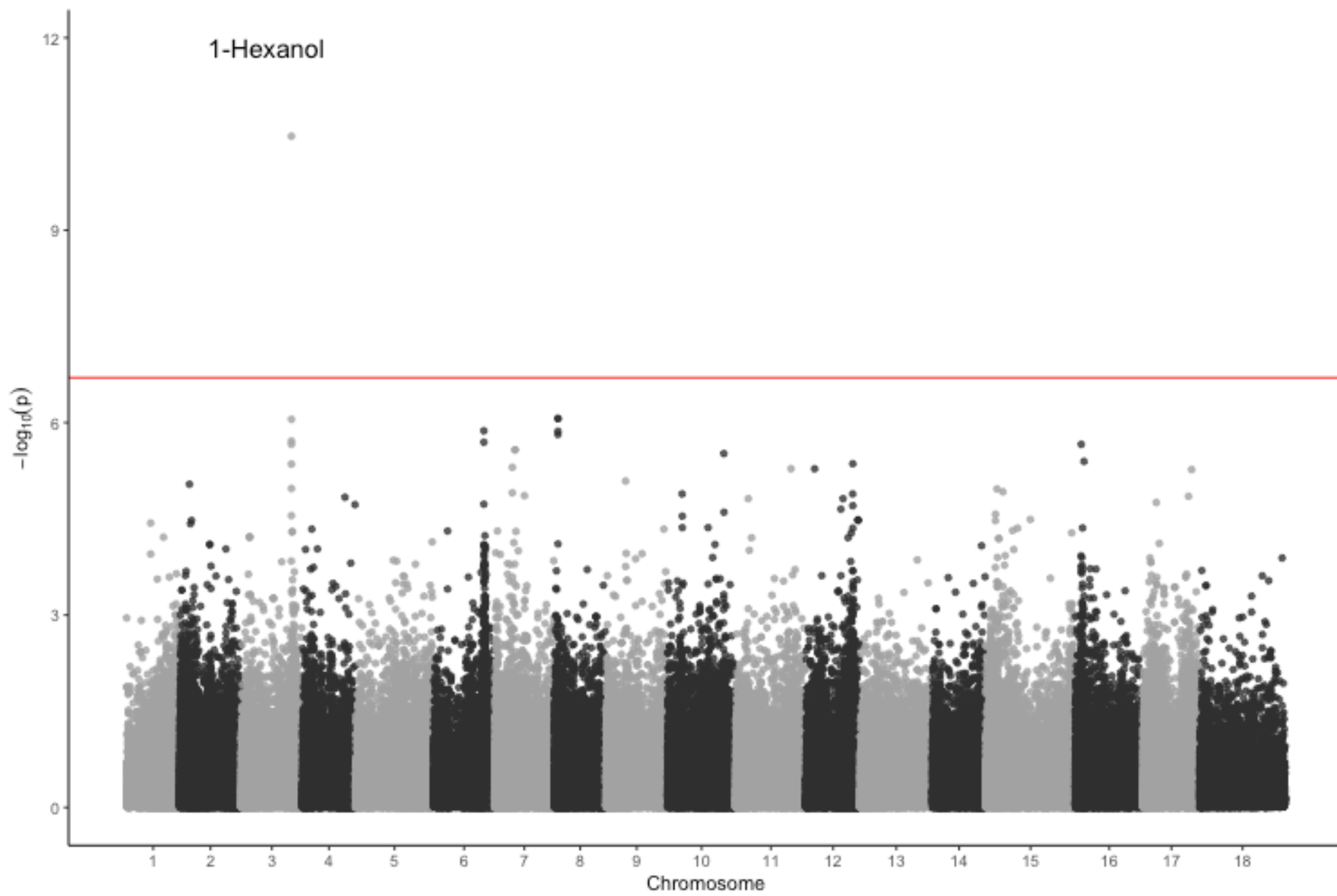


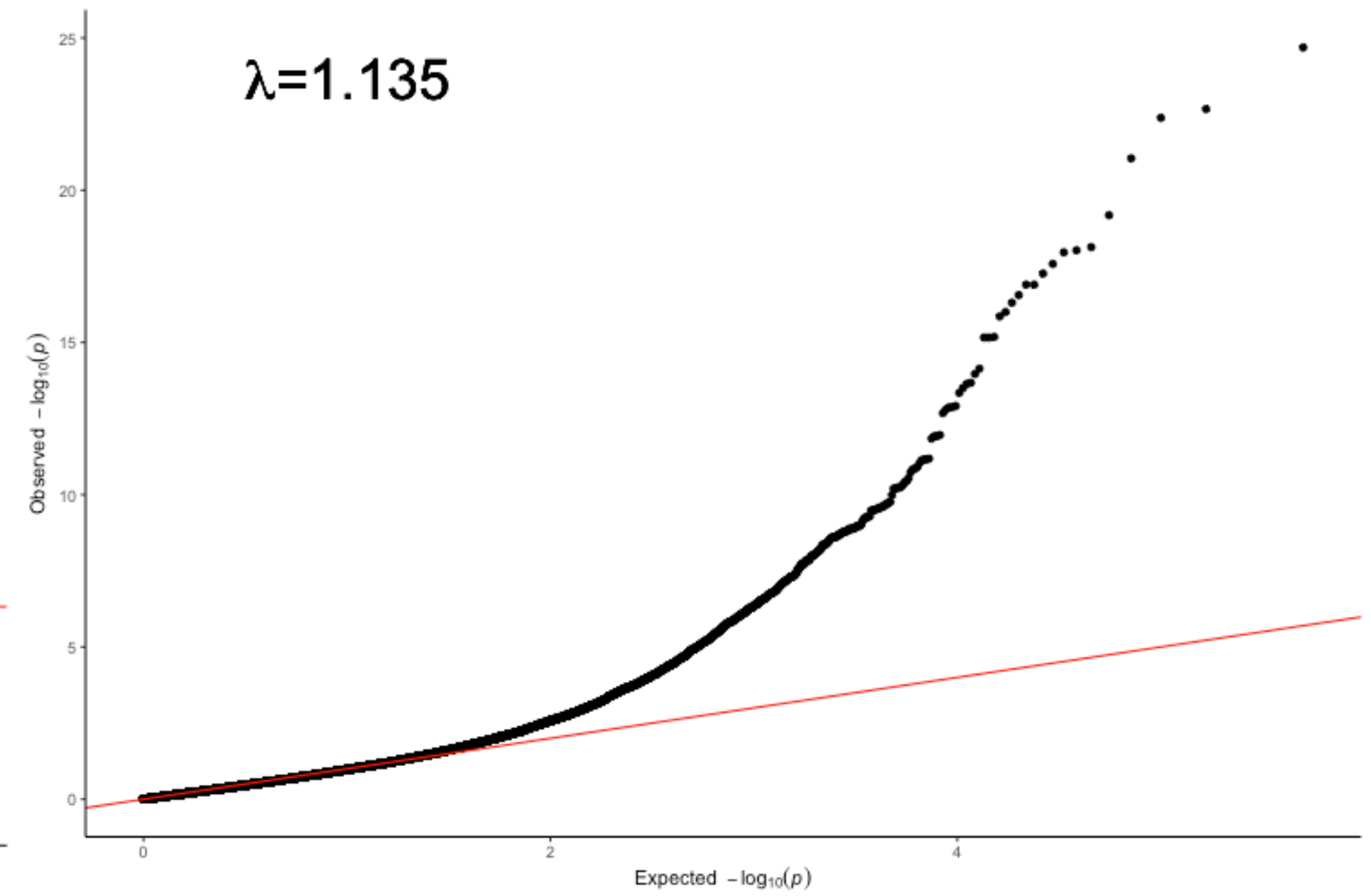
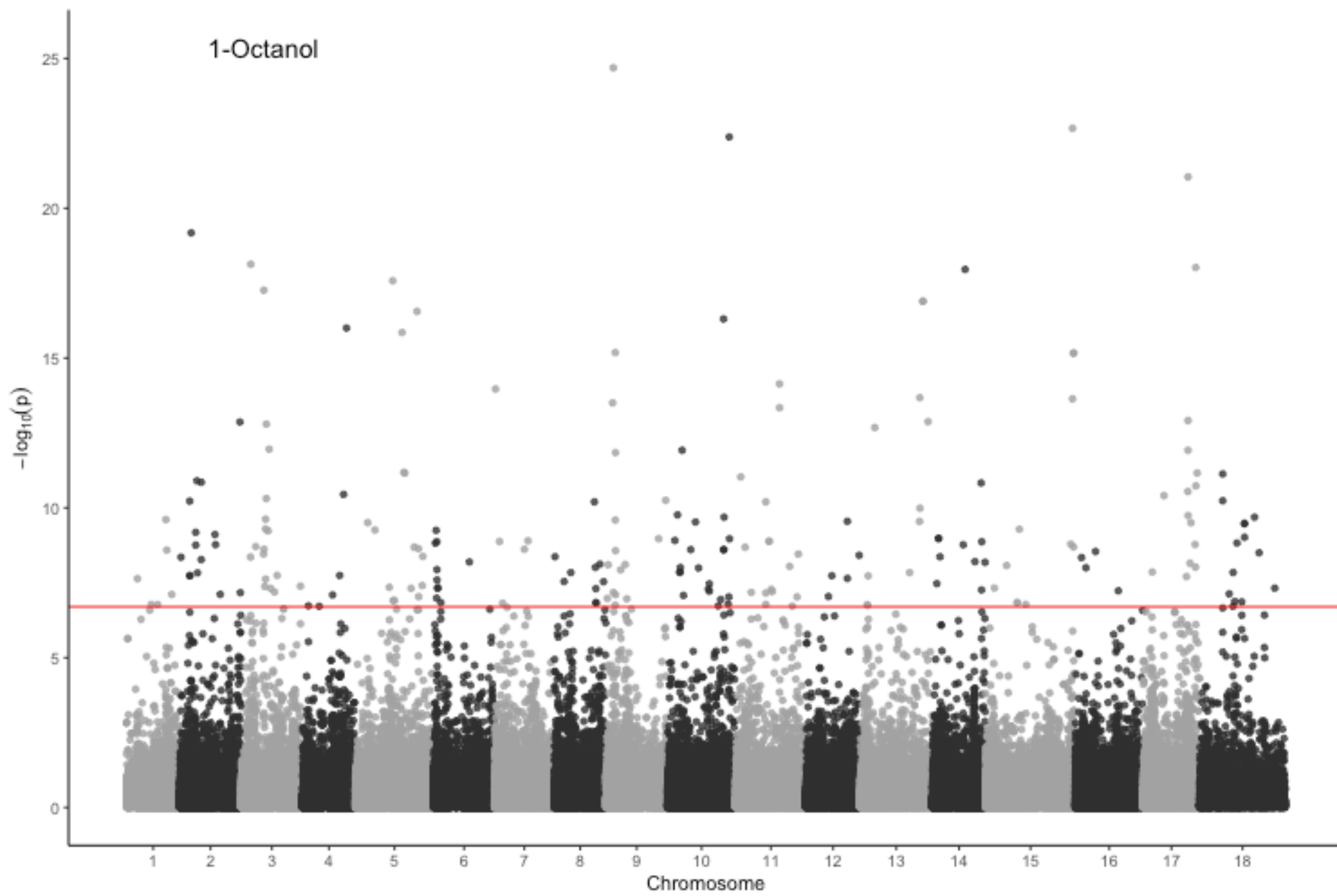


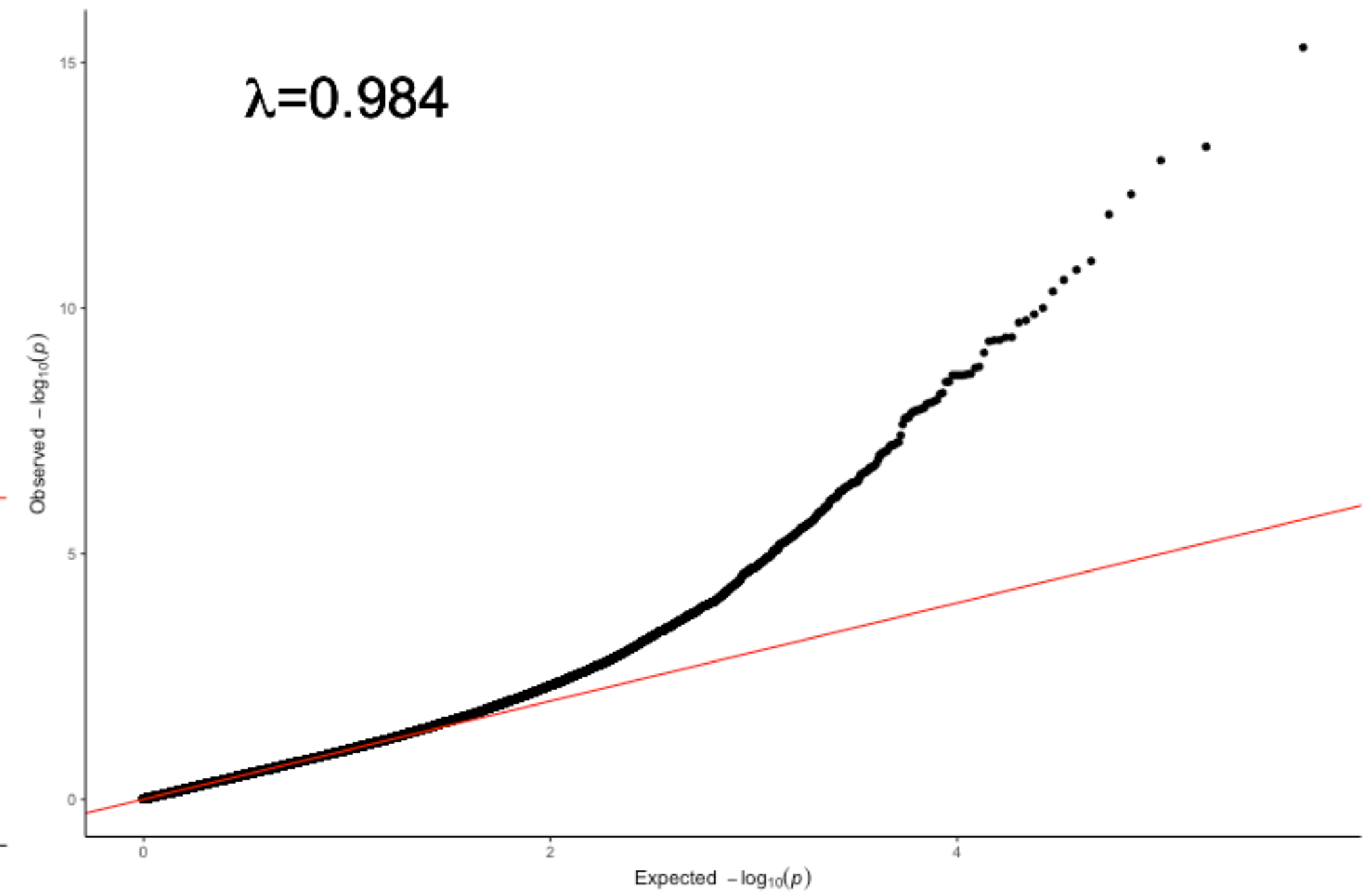
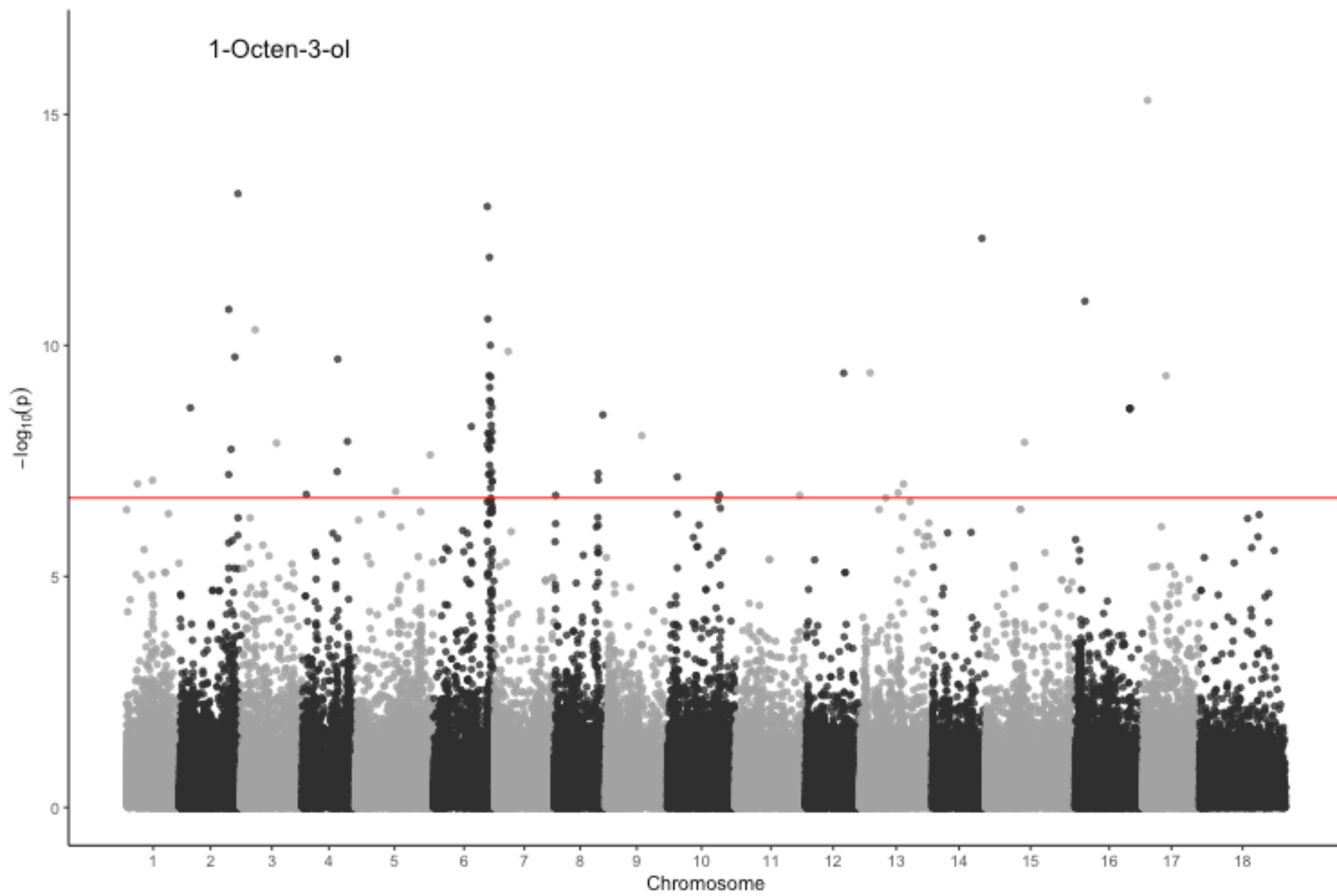


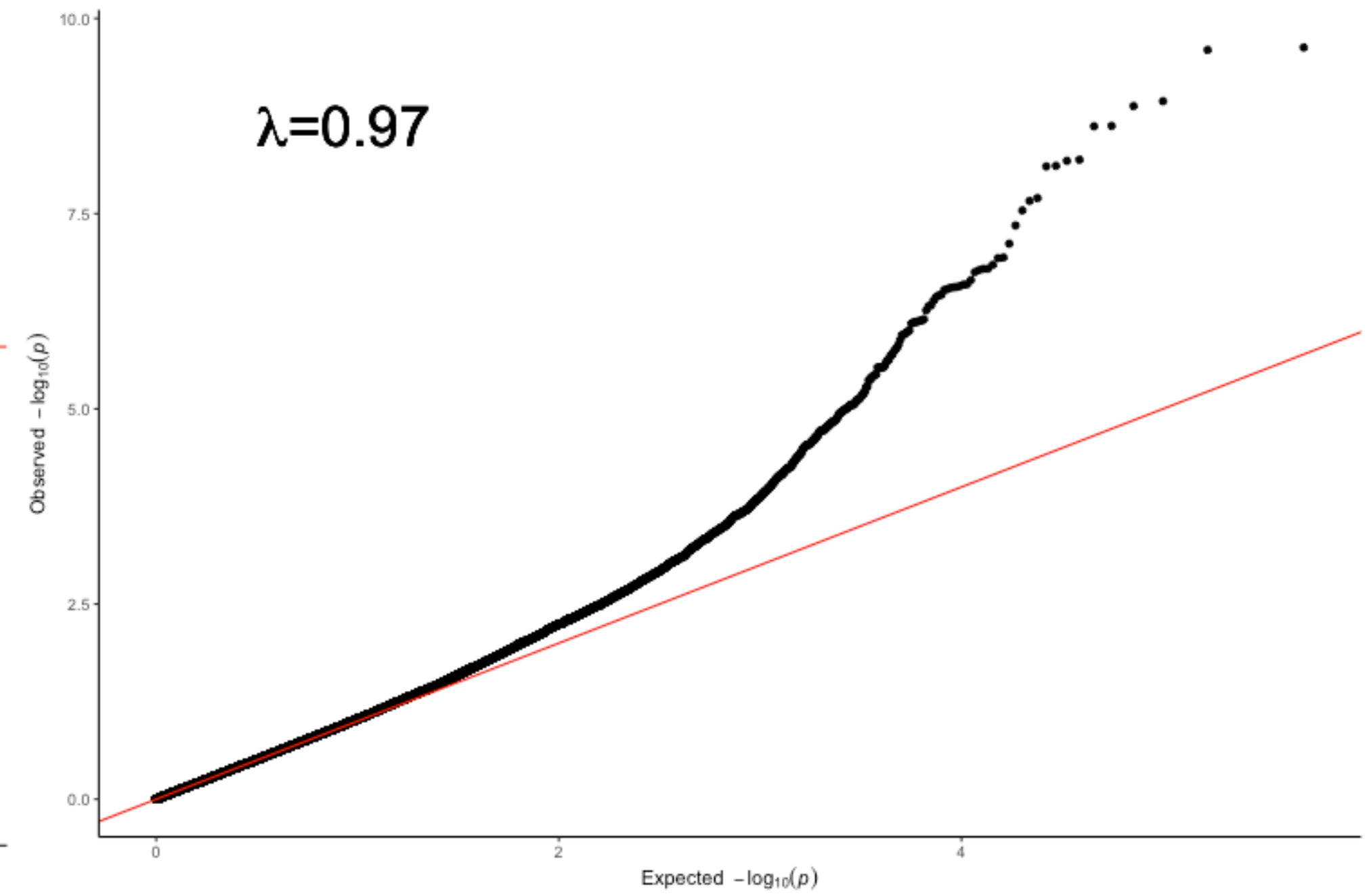
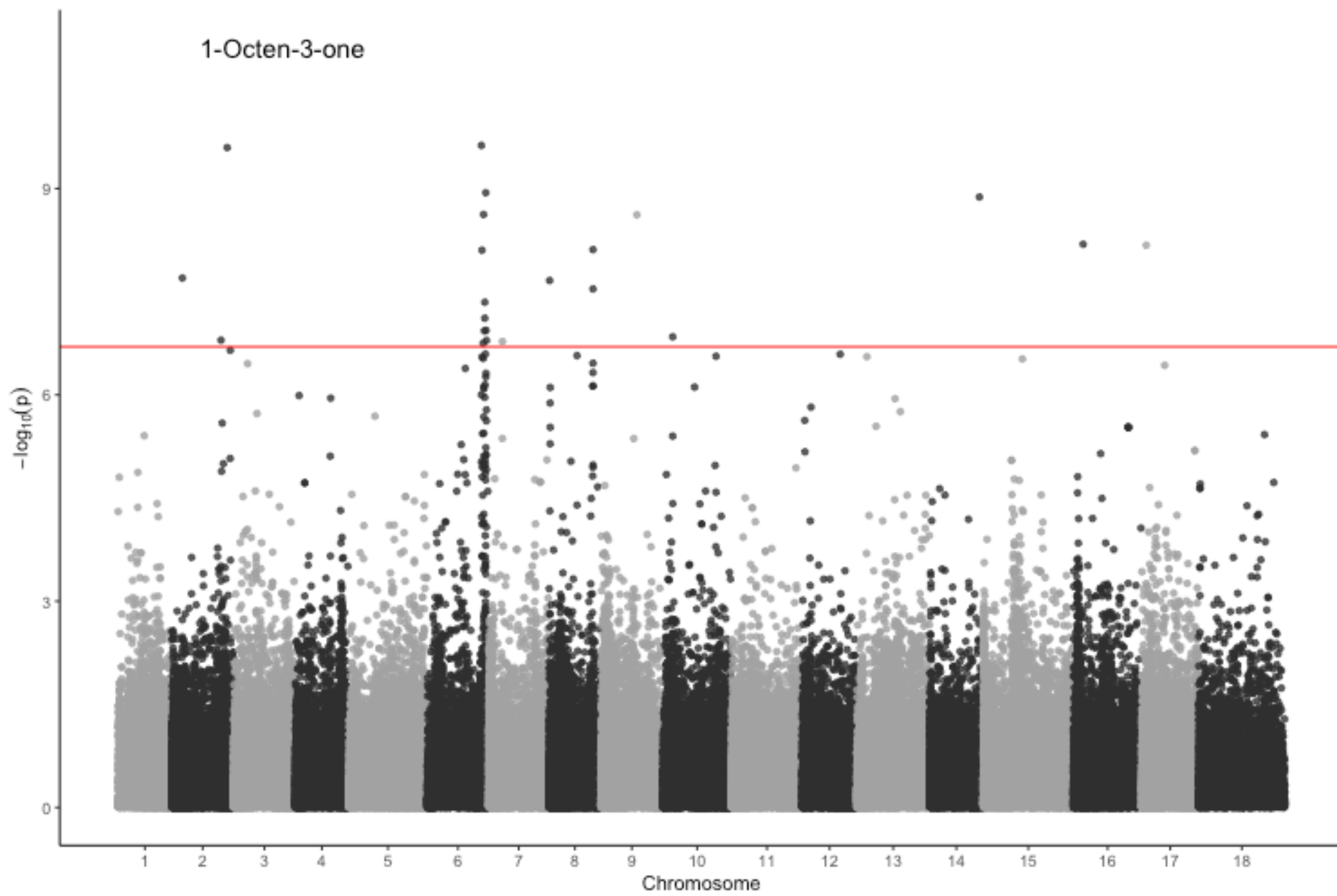




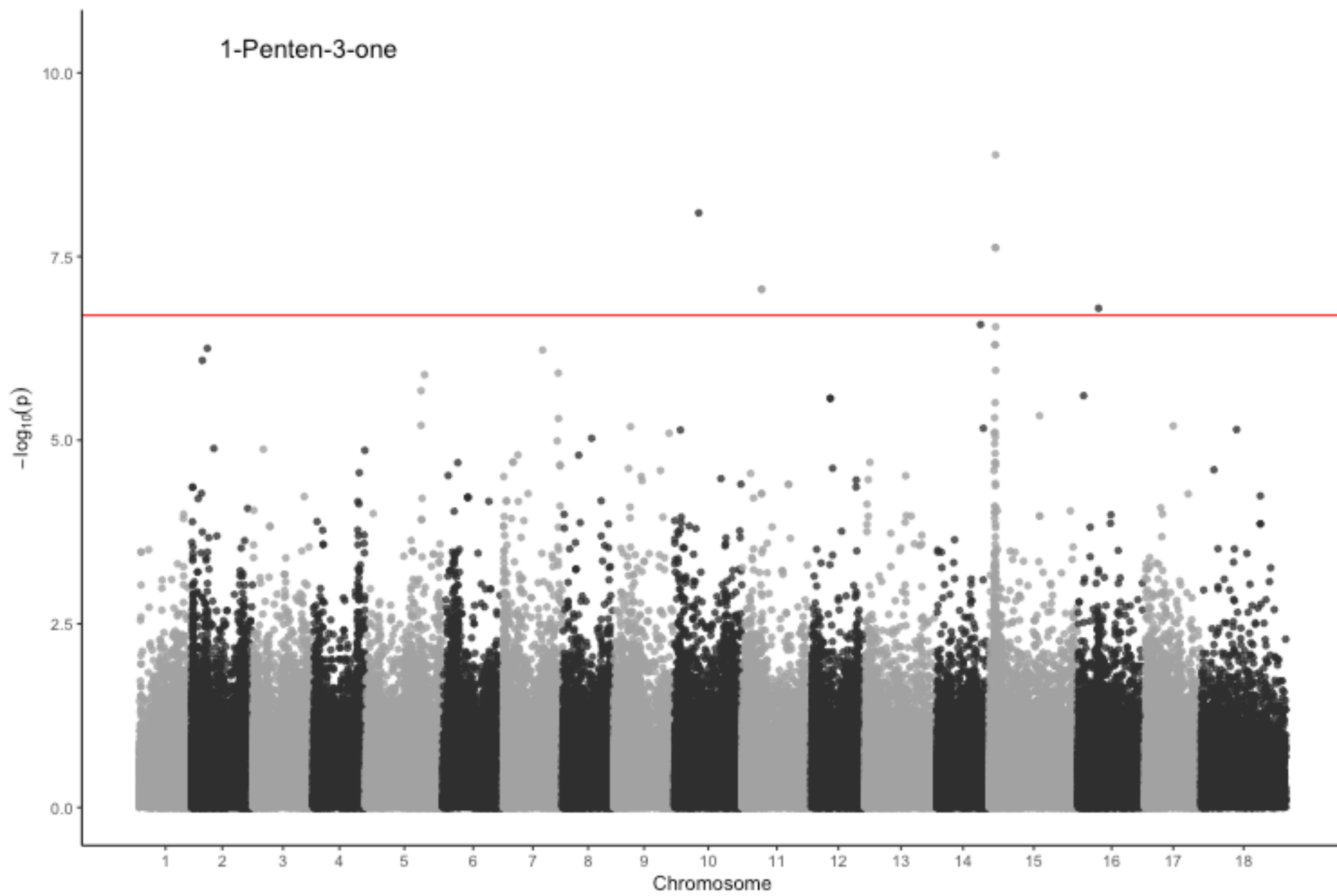




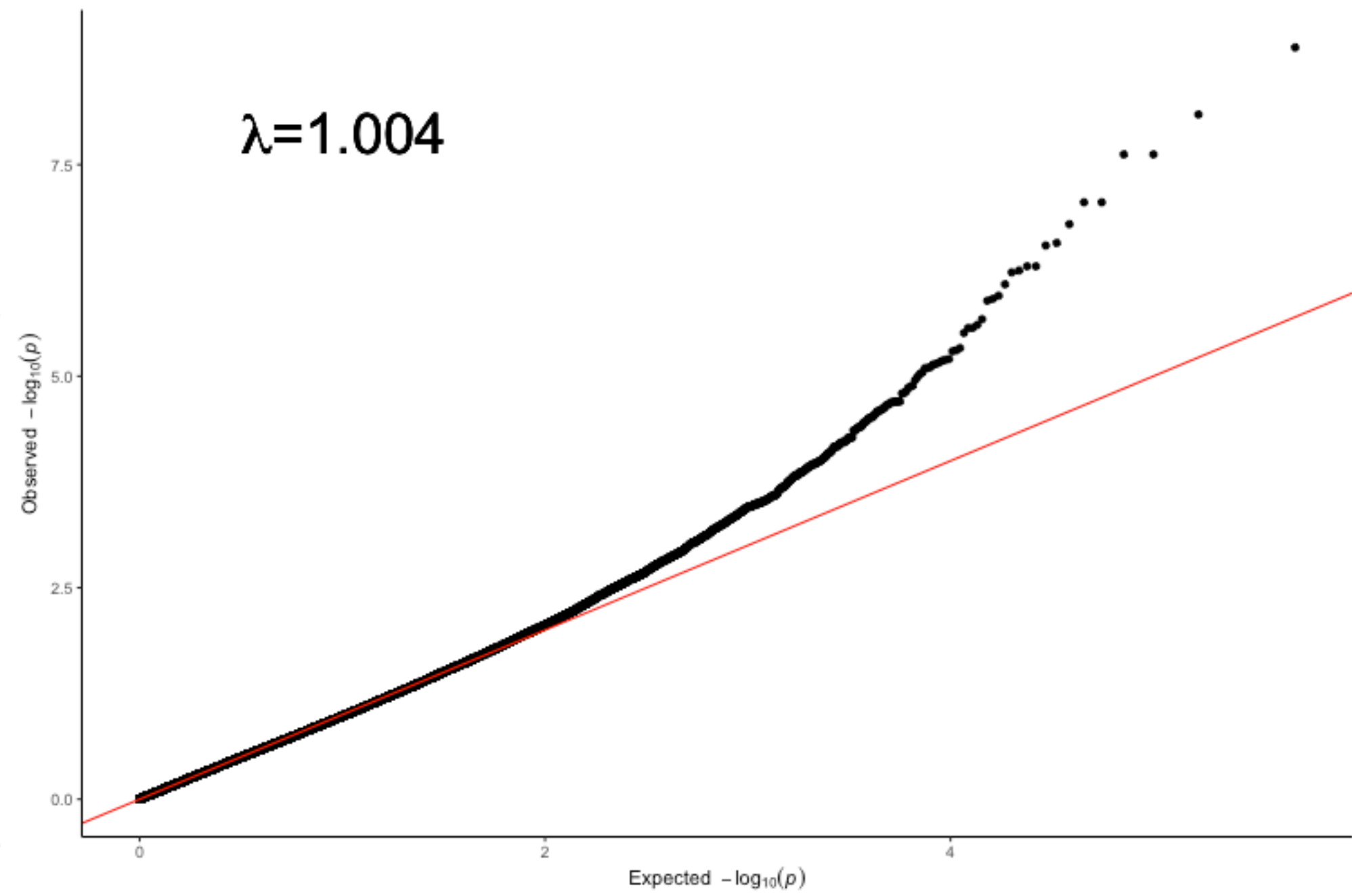


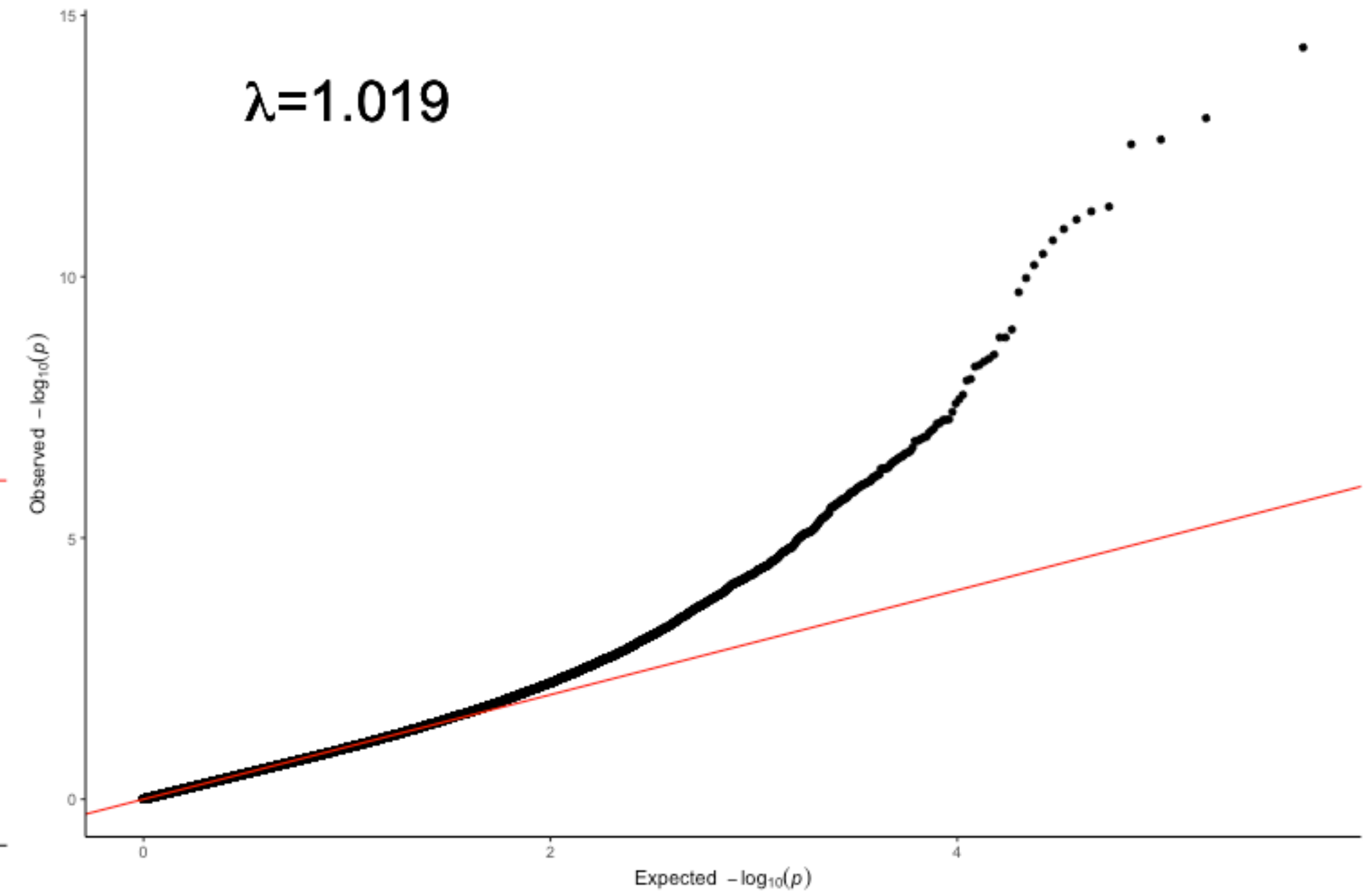
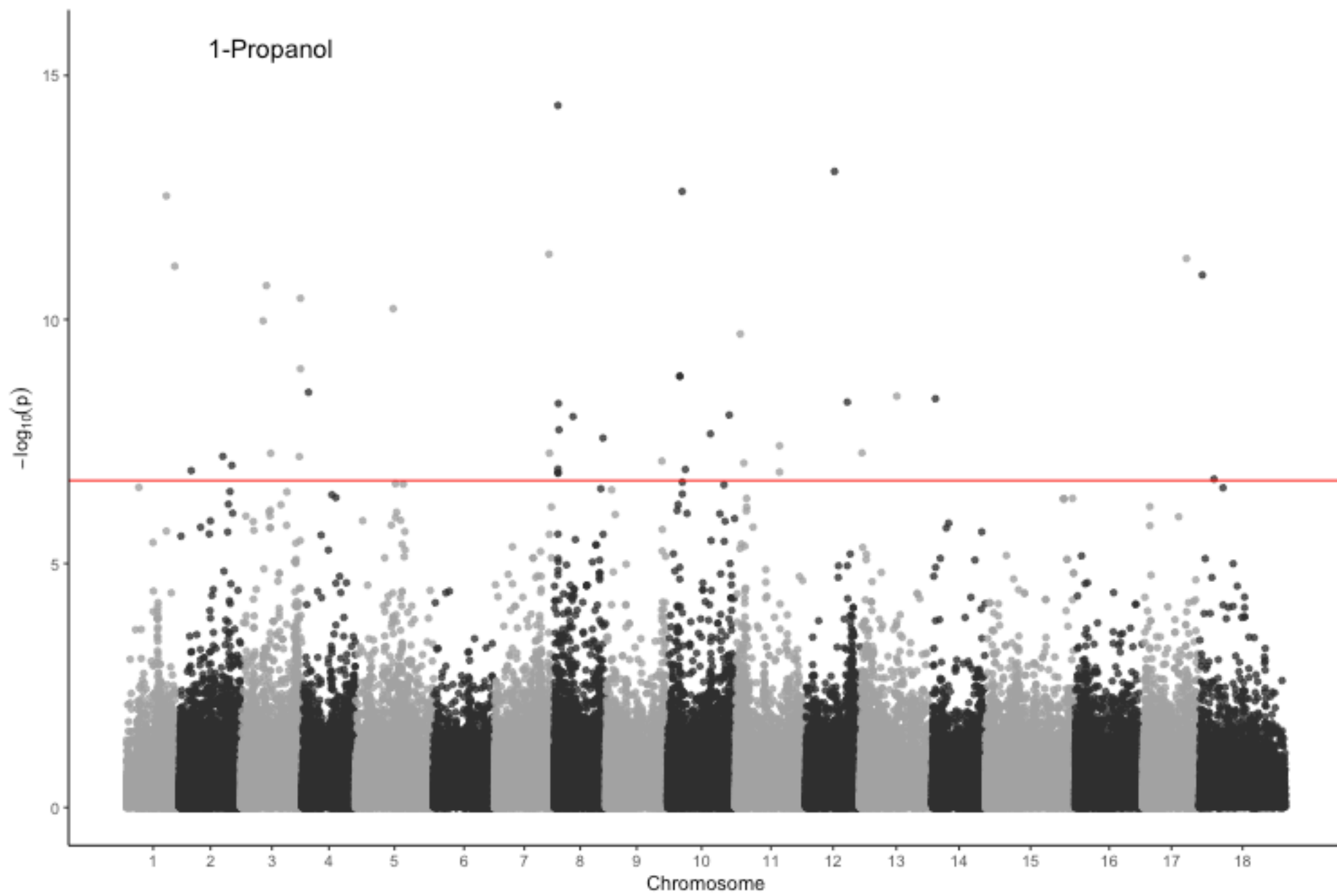


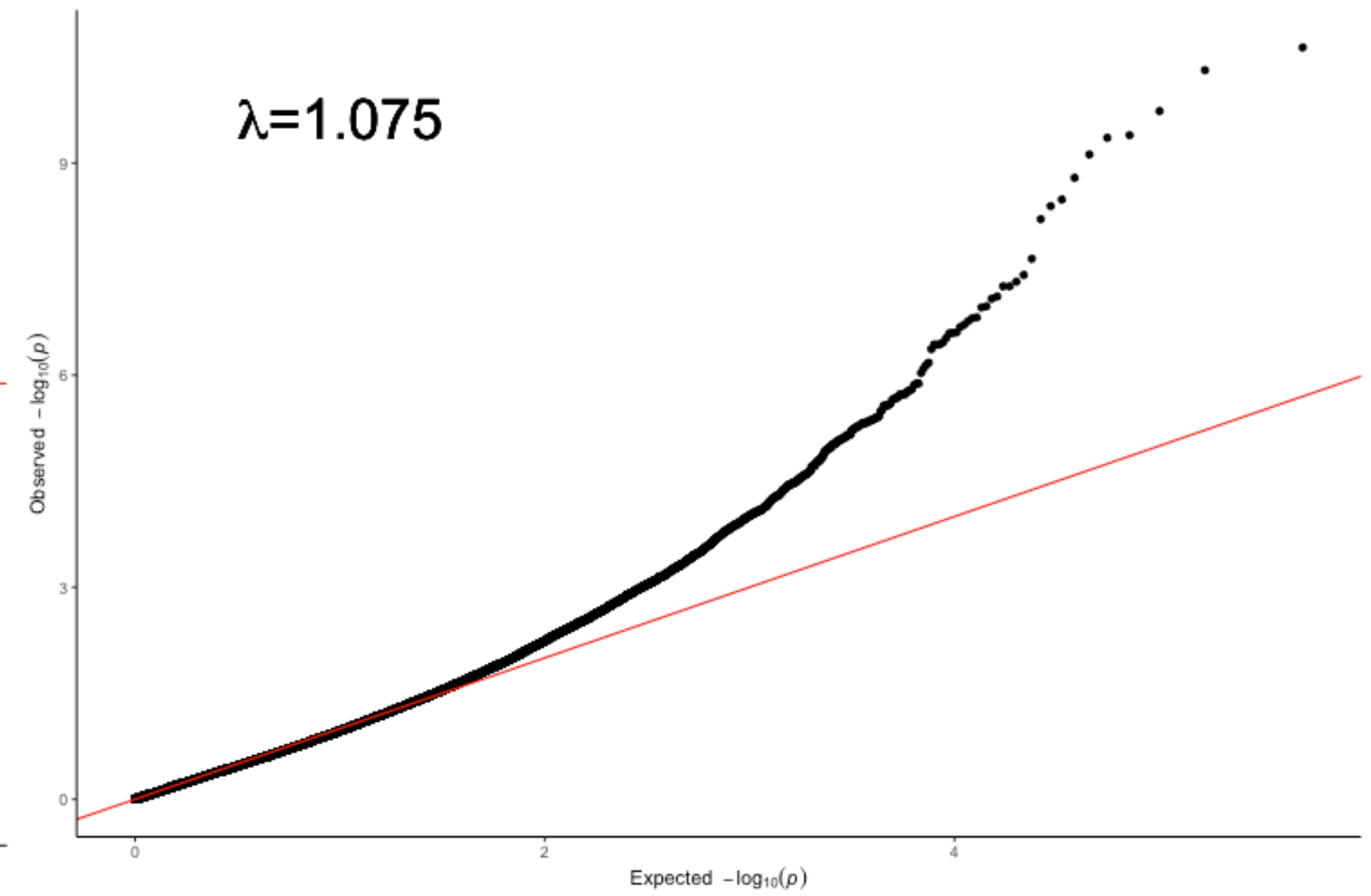
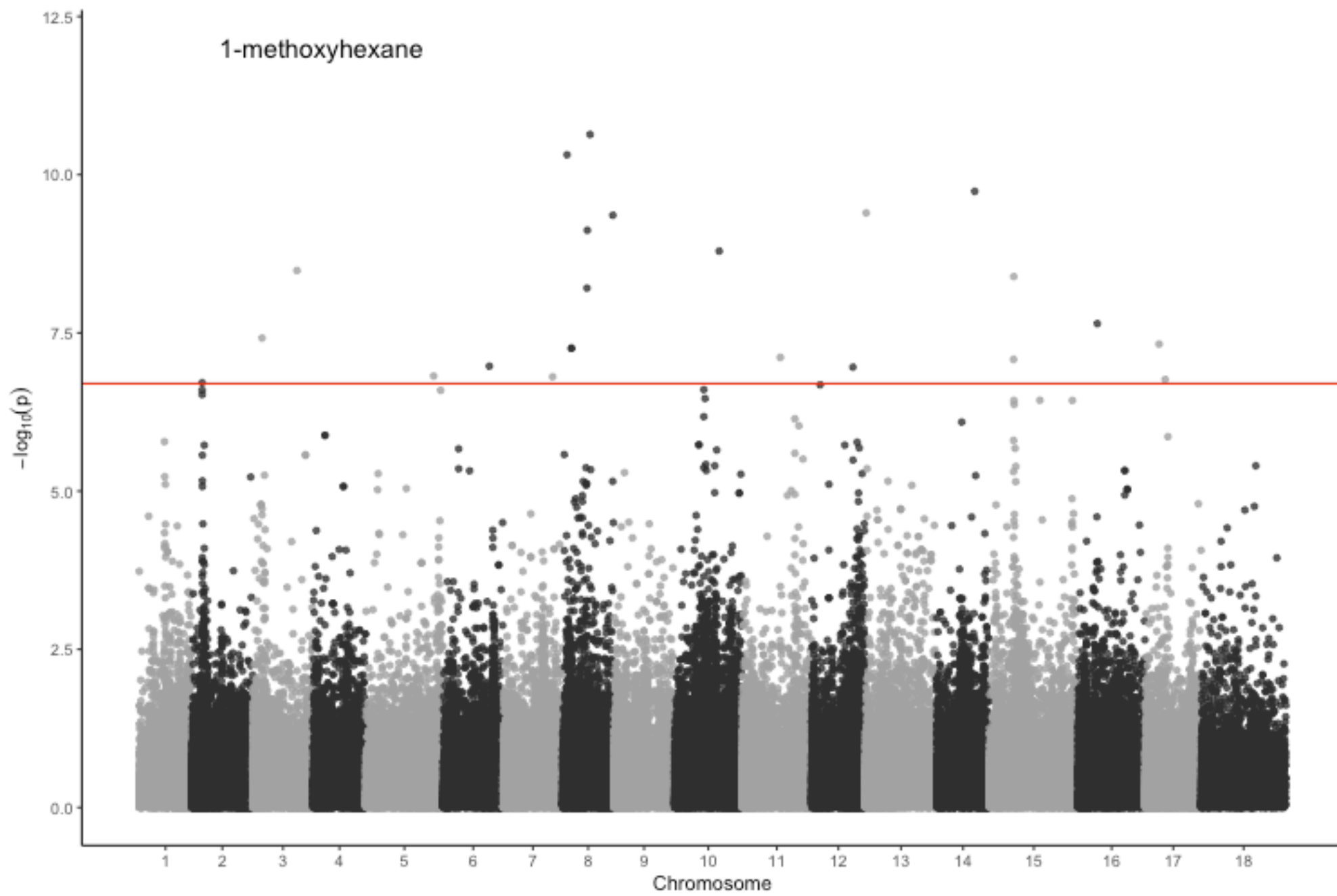
1-Penten-3-one

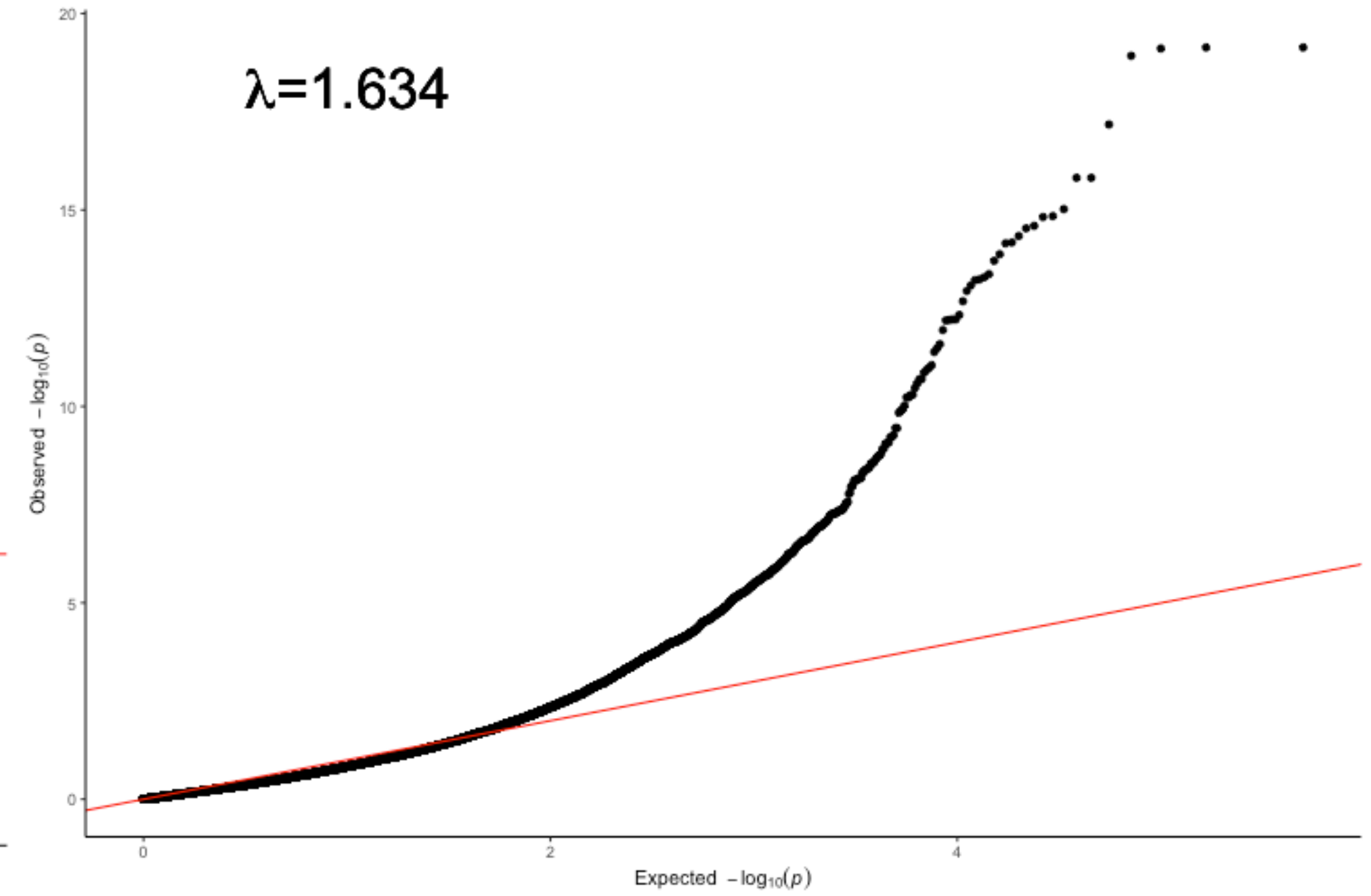
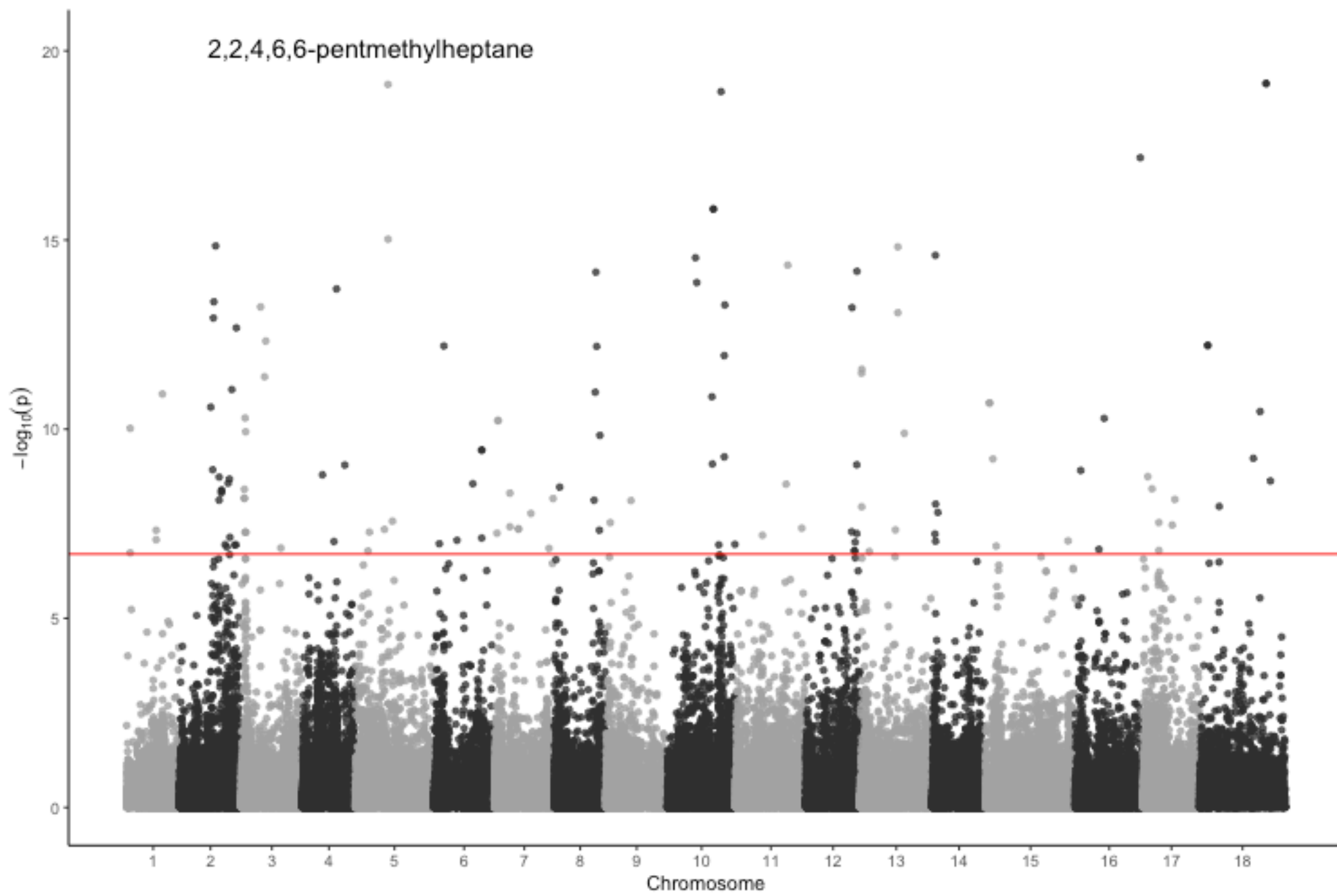


$\lambda=1.004$

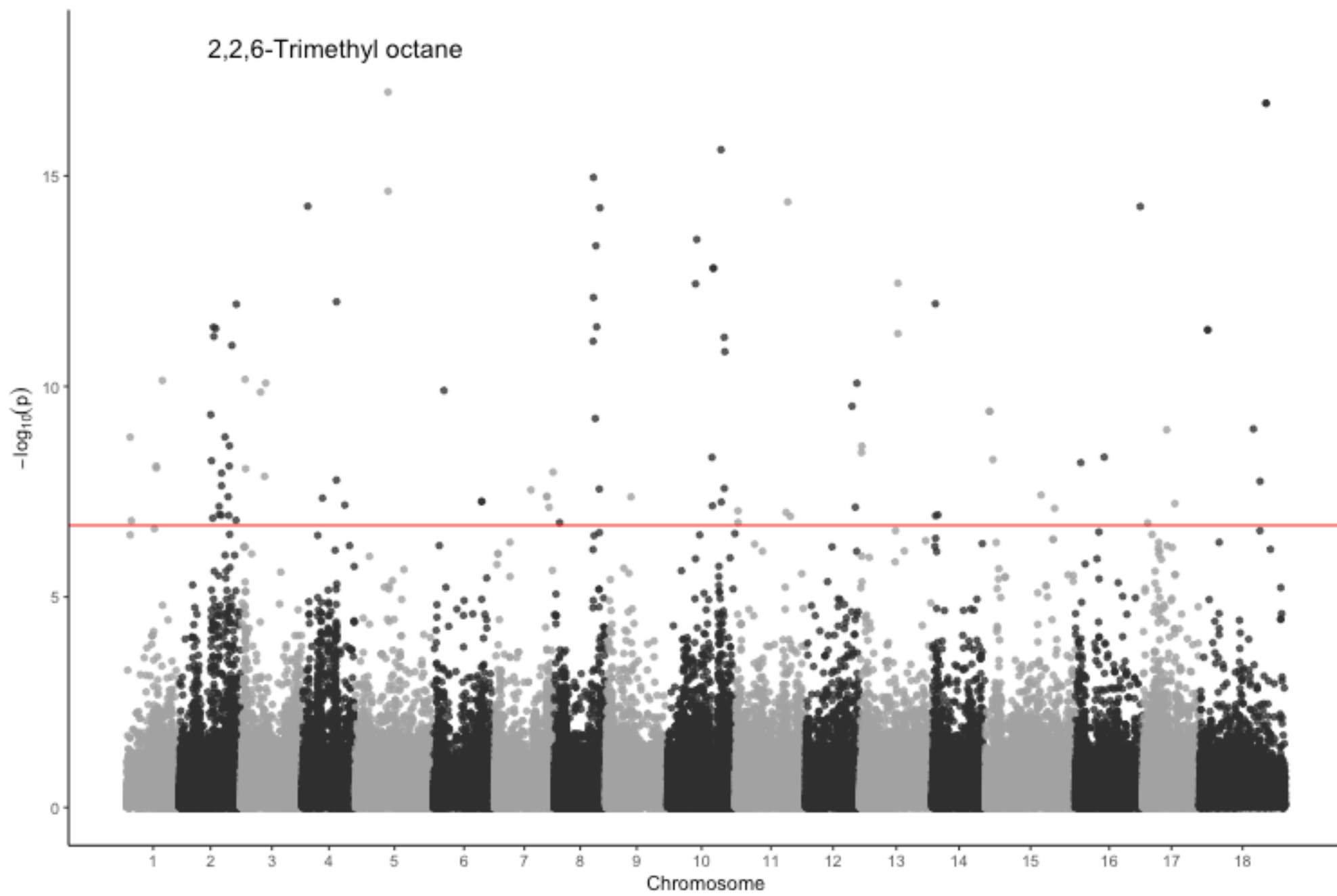




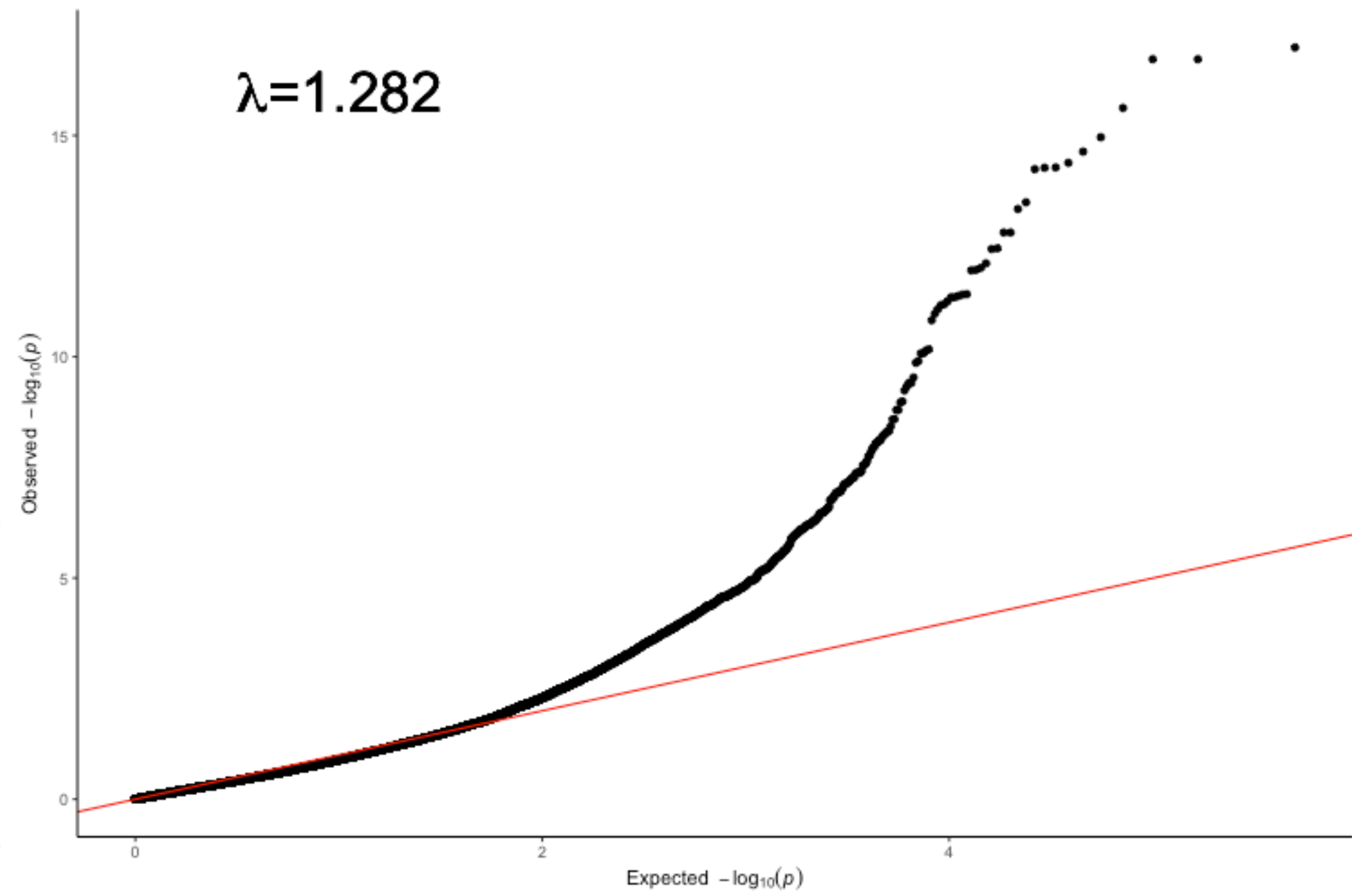


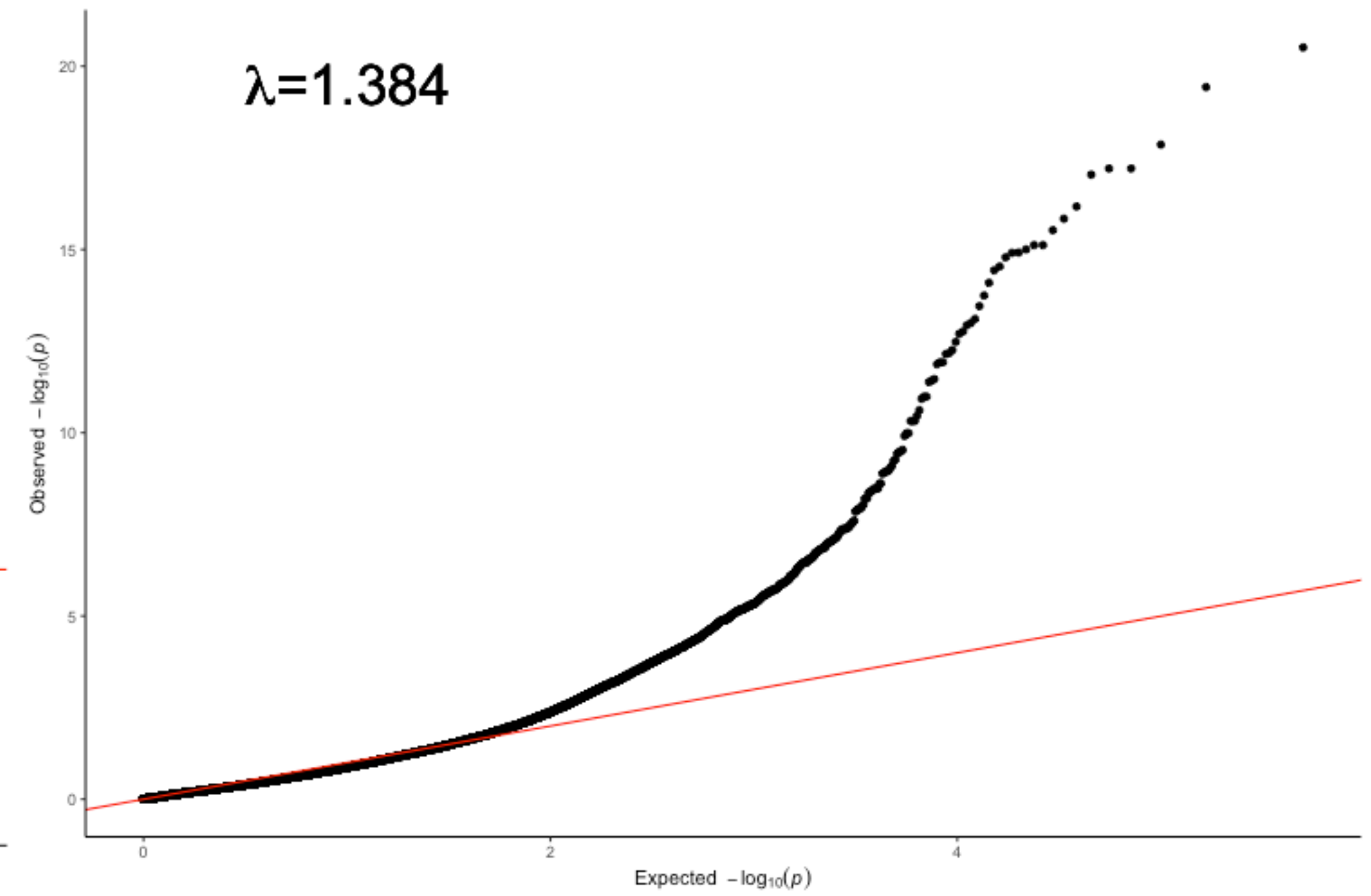
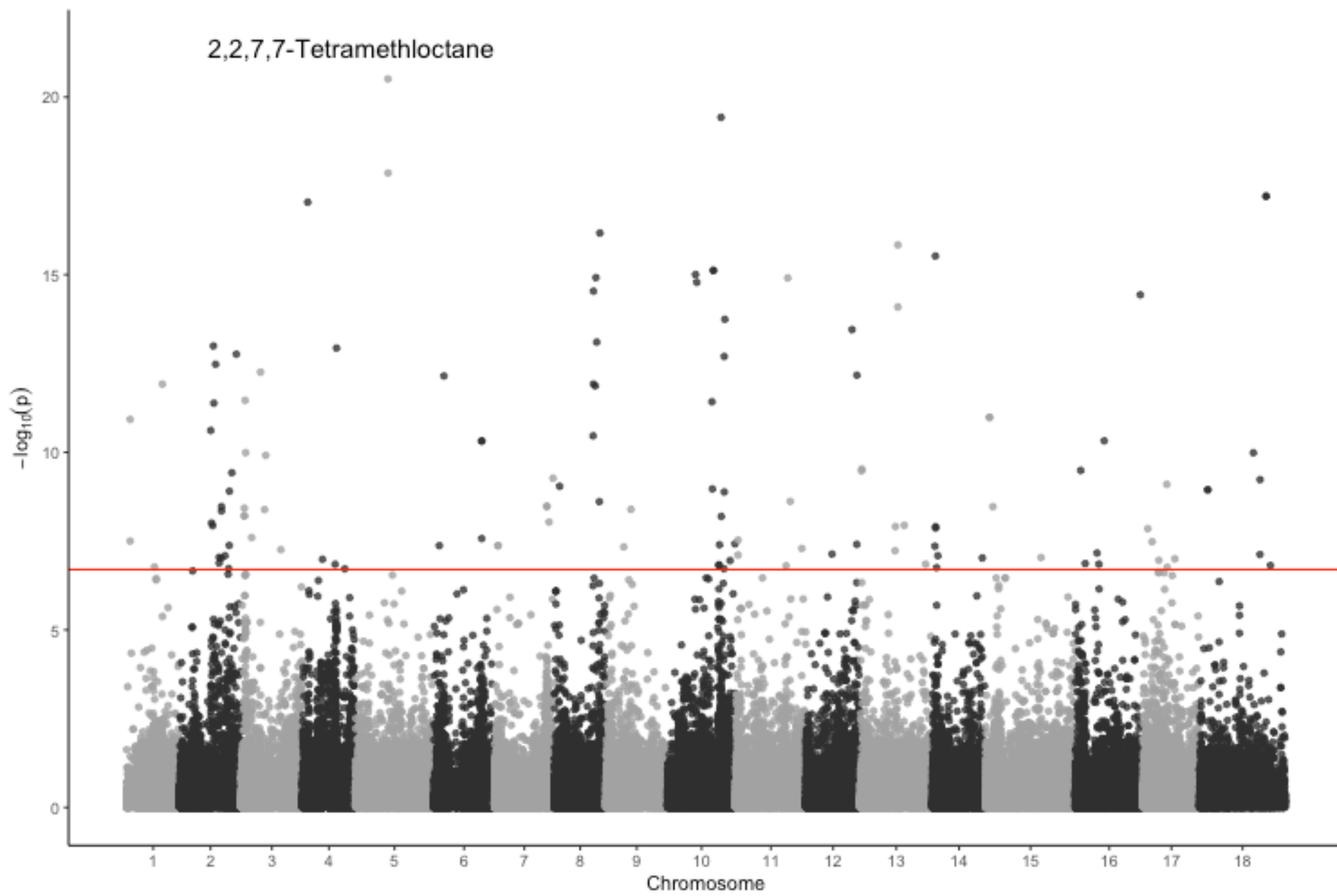


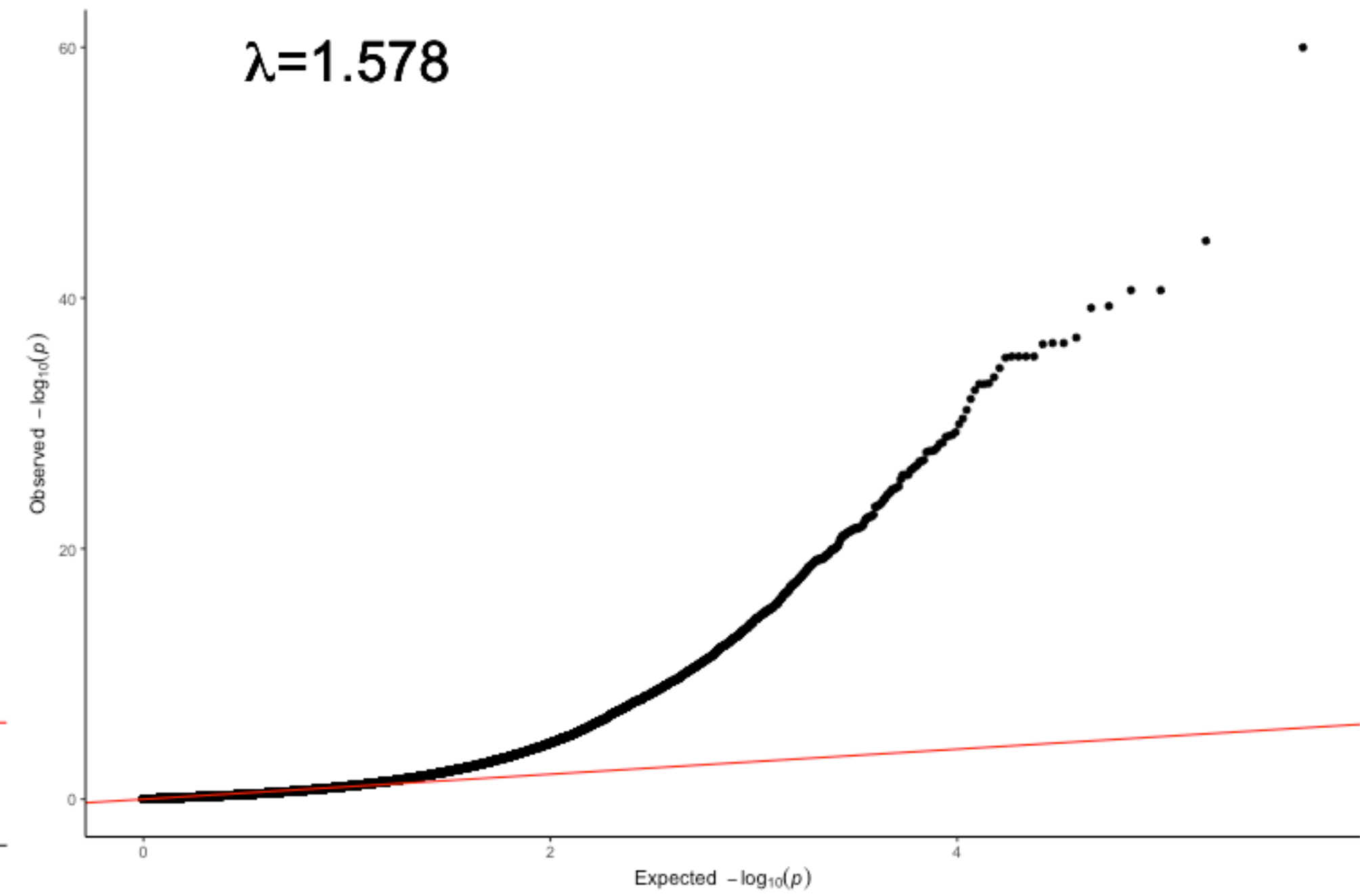
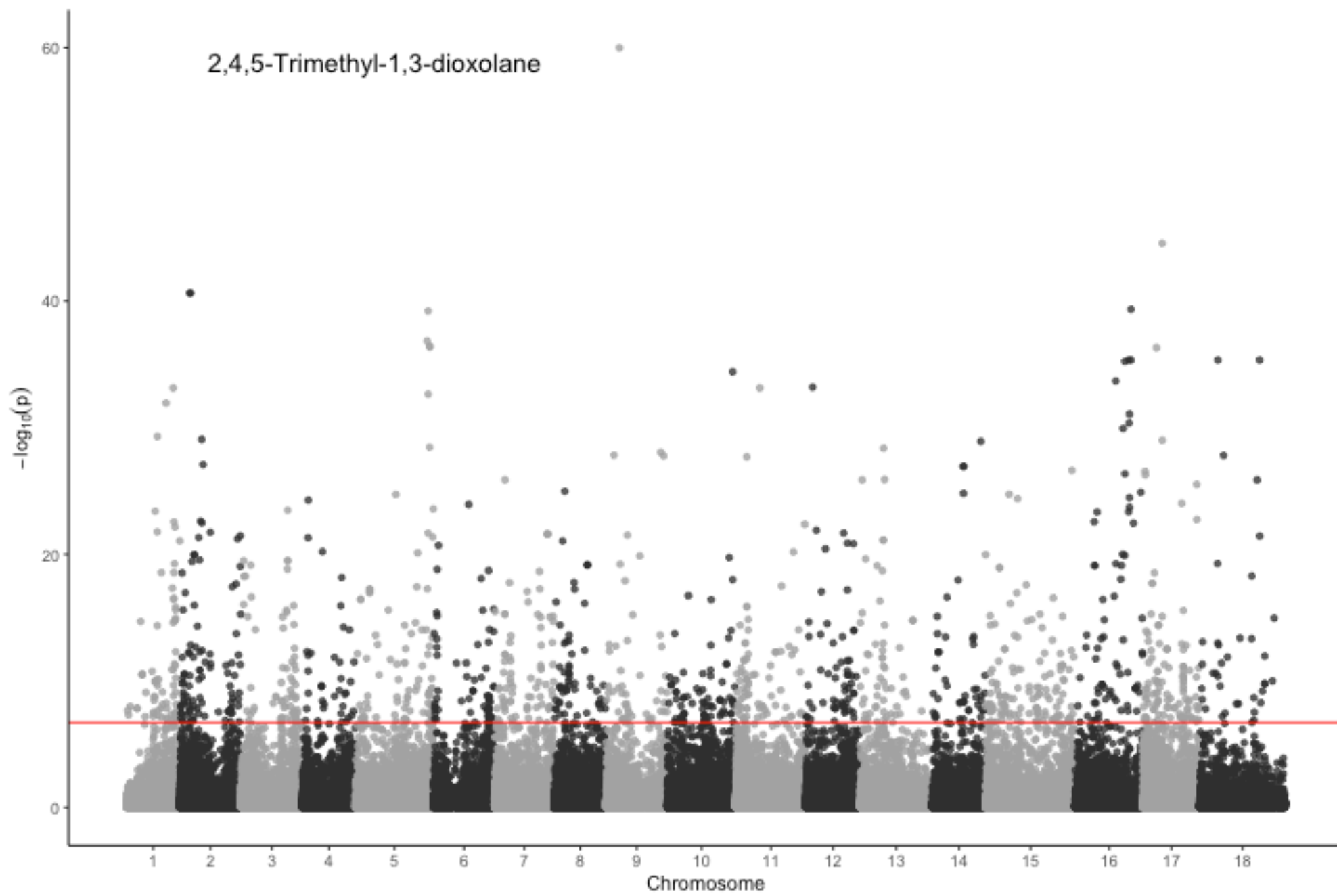
2,2,6-Trimethyl octane



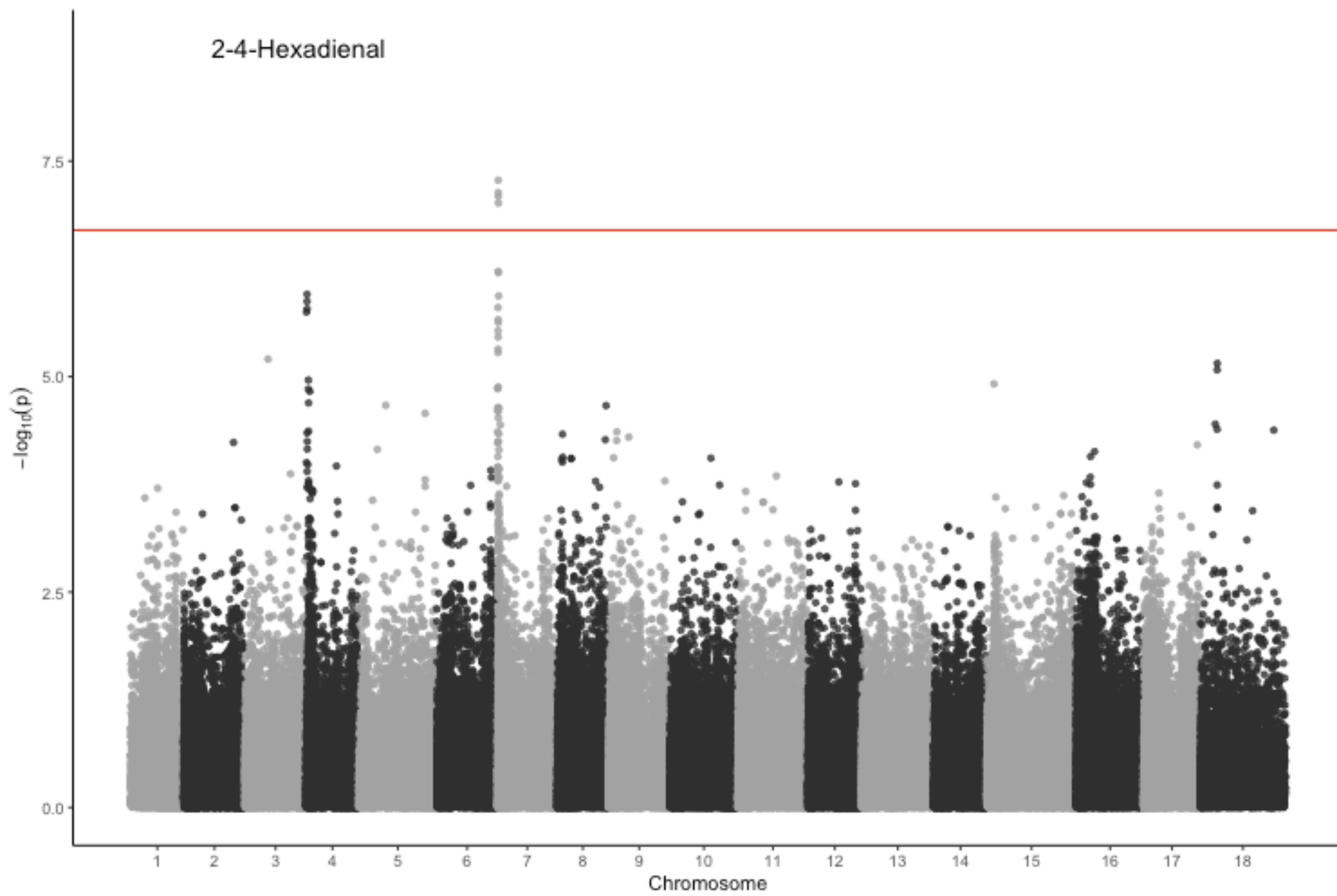
$\lambda=1.282$



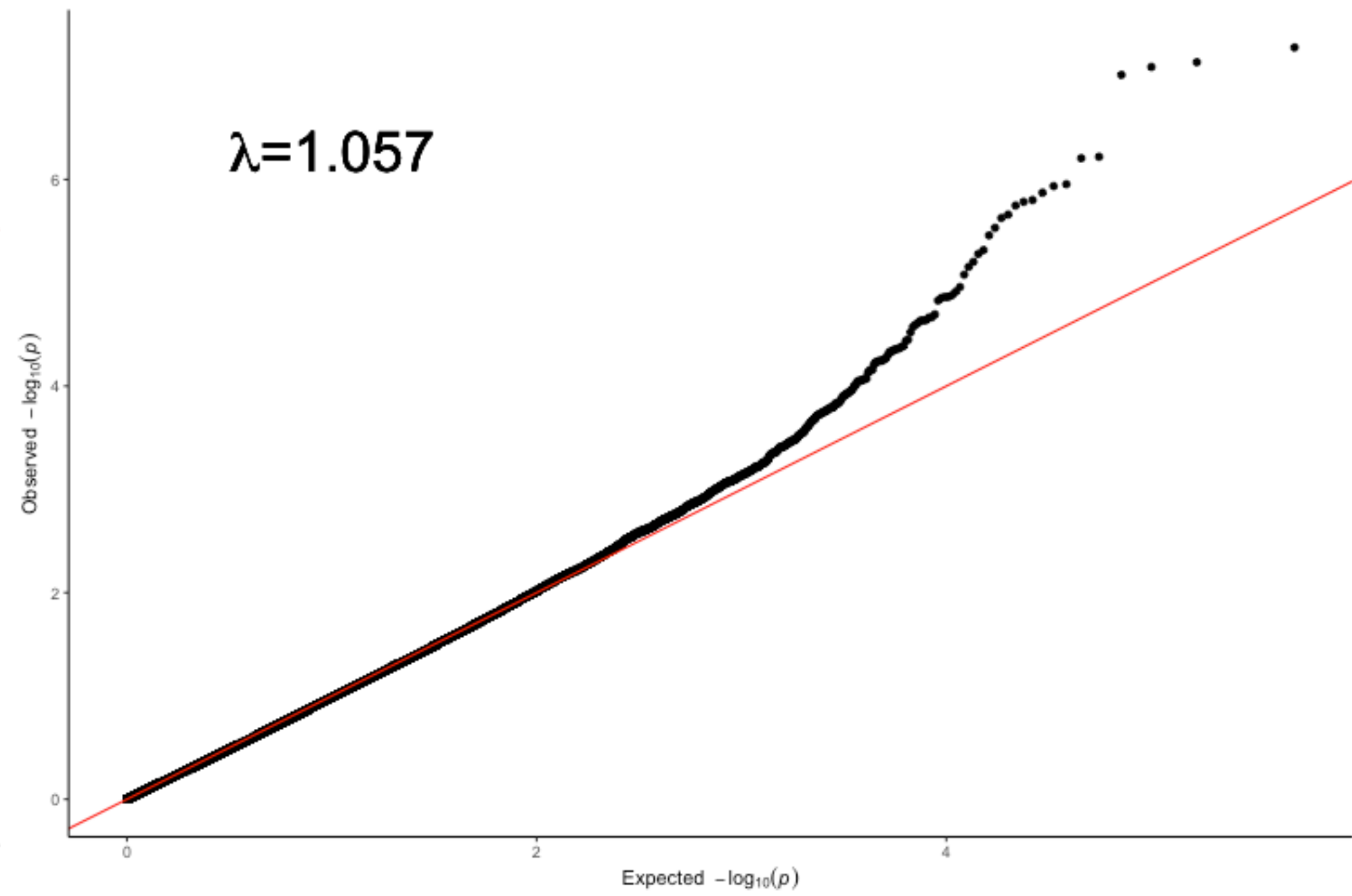




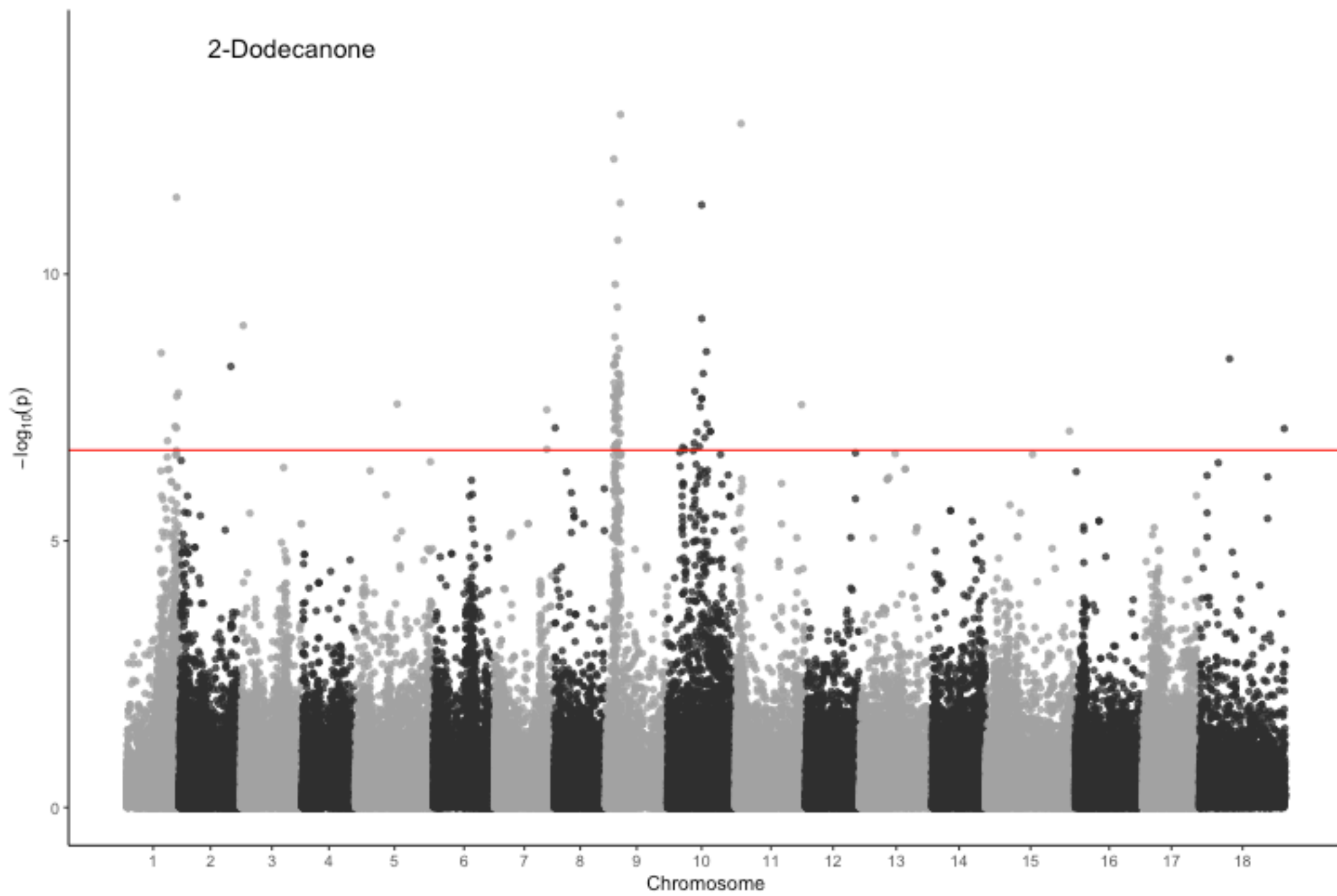
2-4-Hexadienal



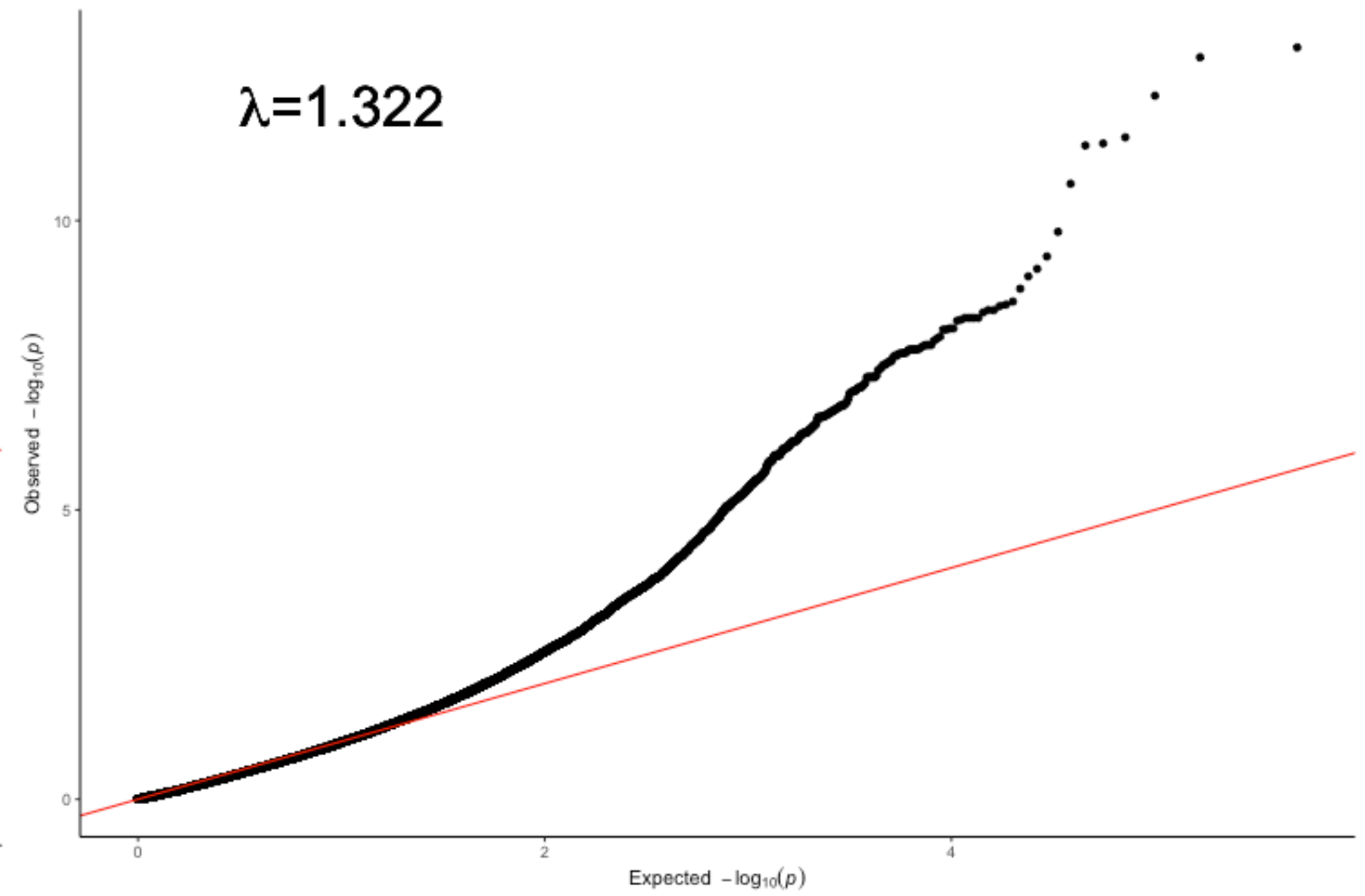
$\lambda=1.057$

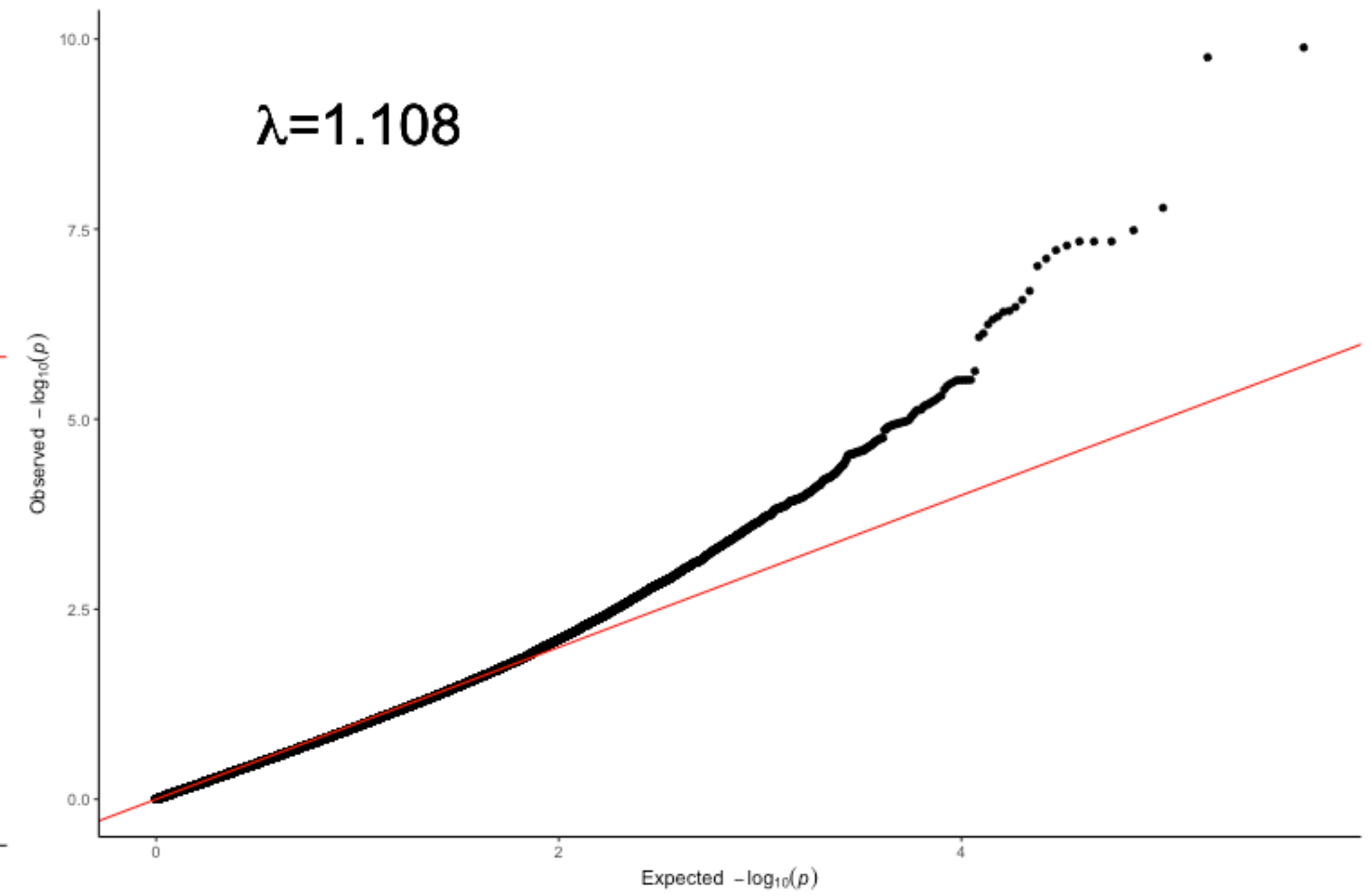
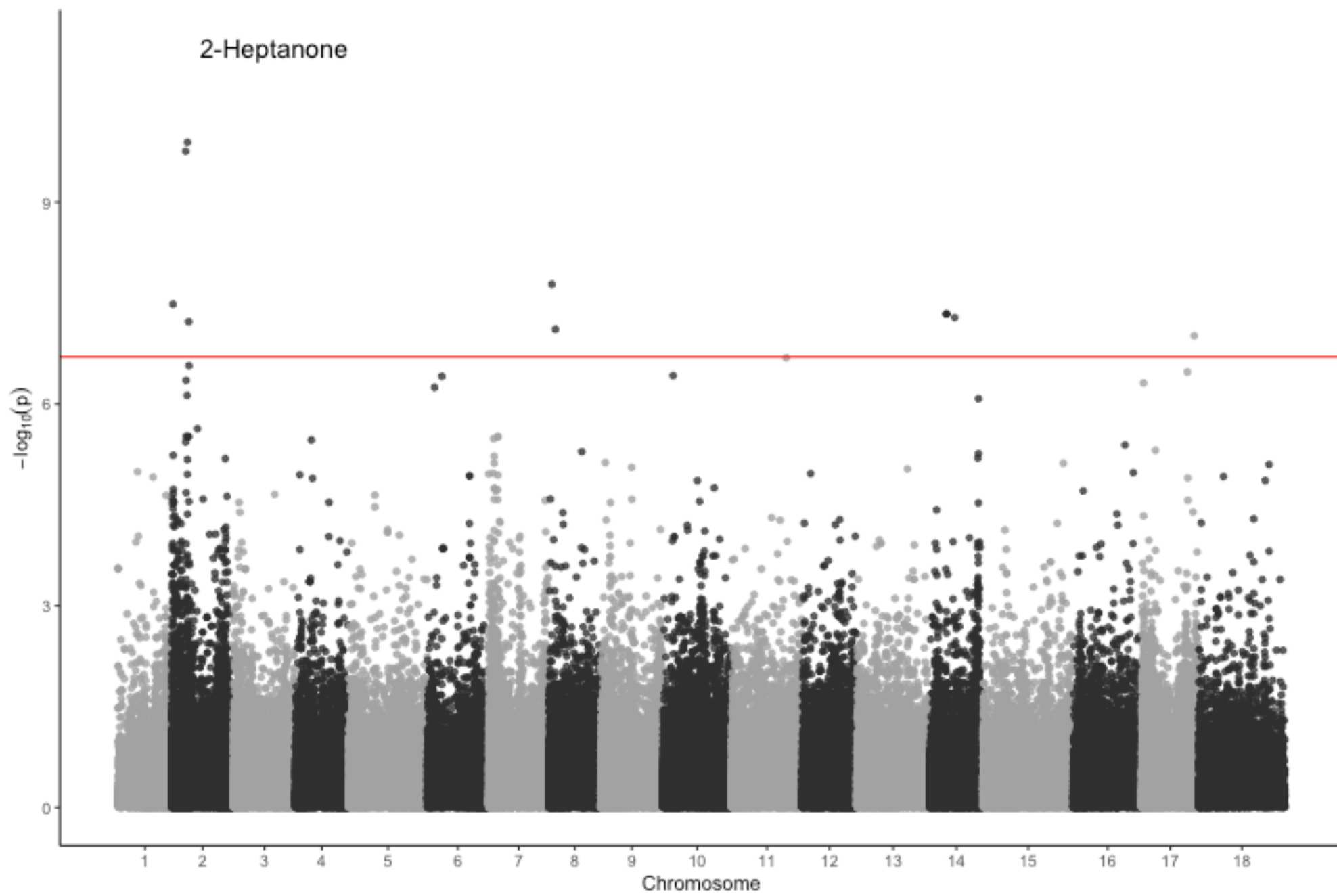


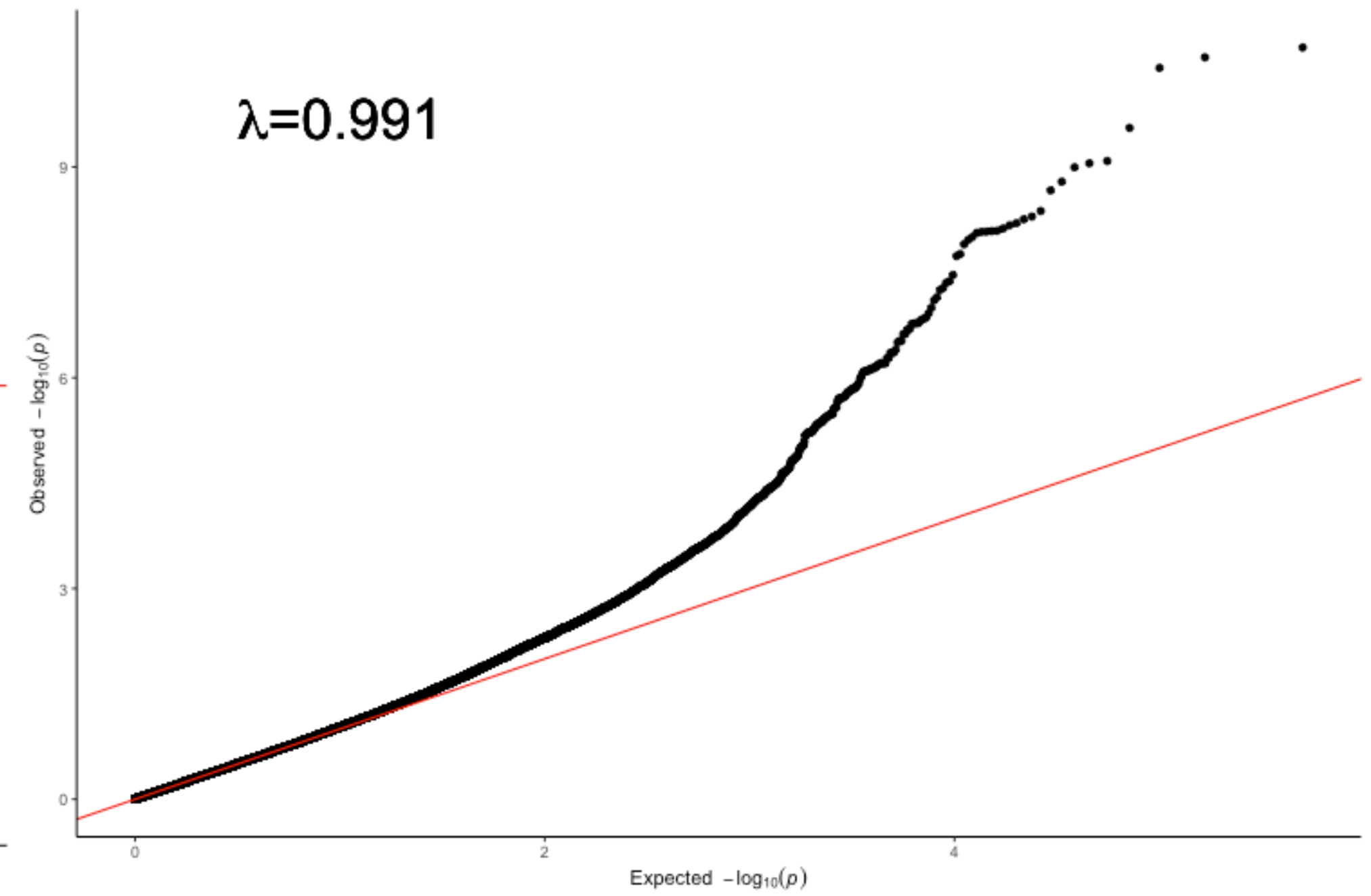
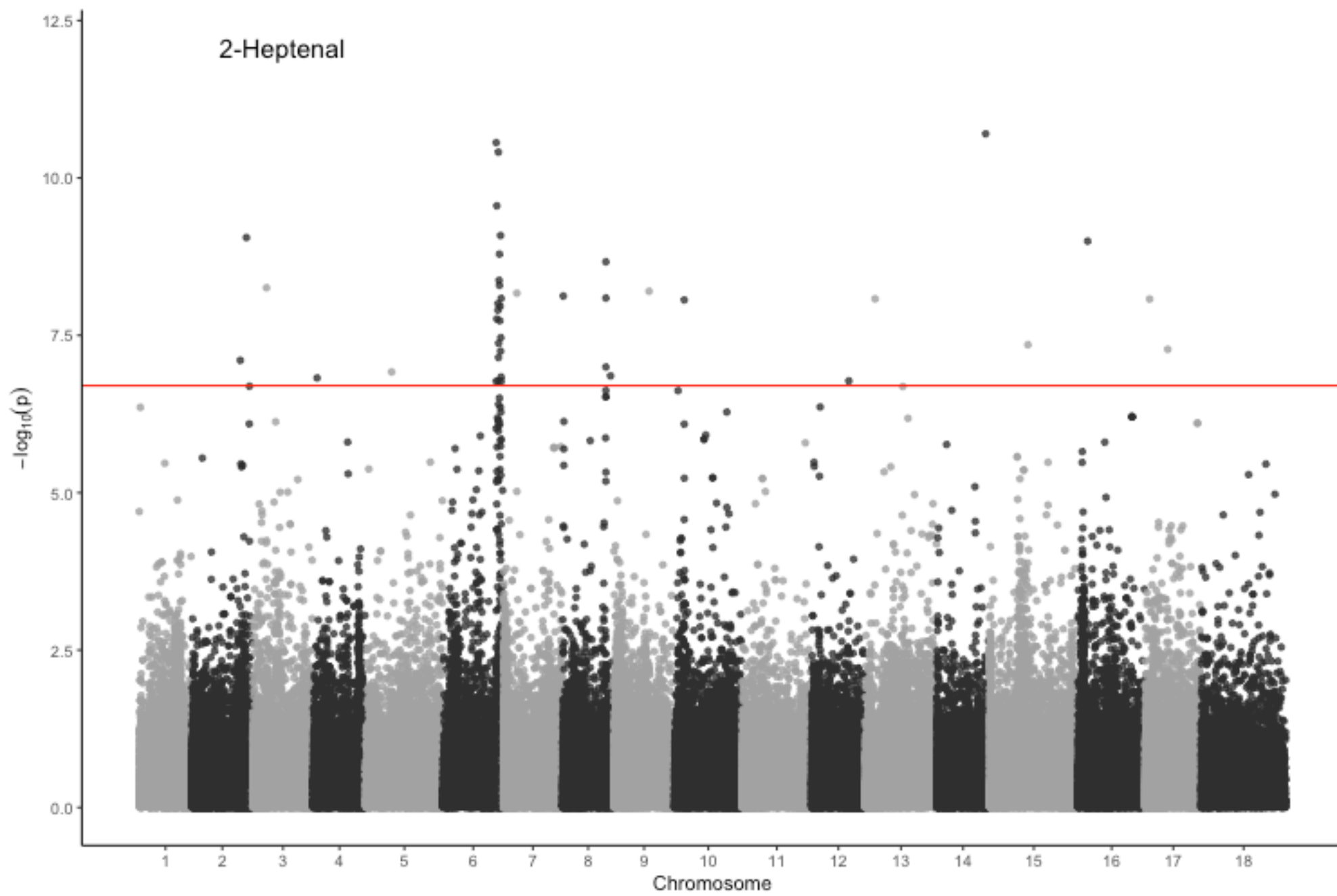
2-Dodecanone

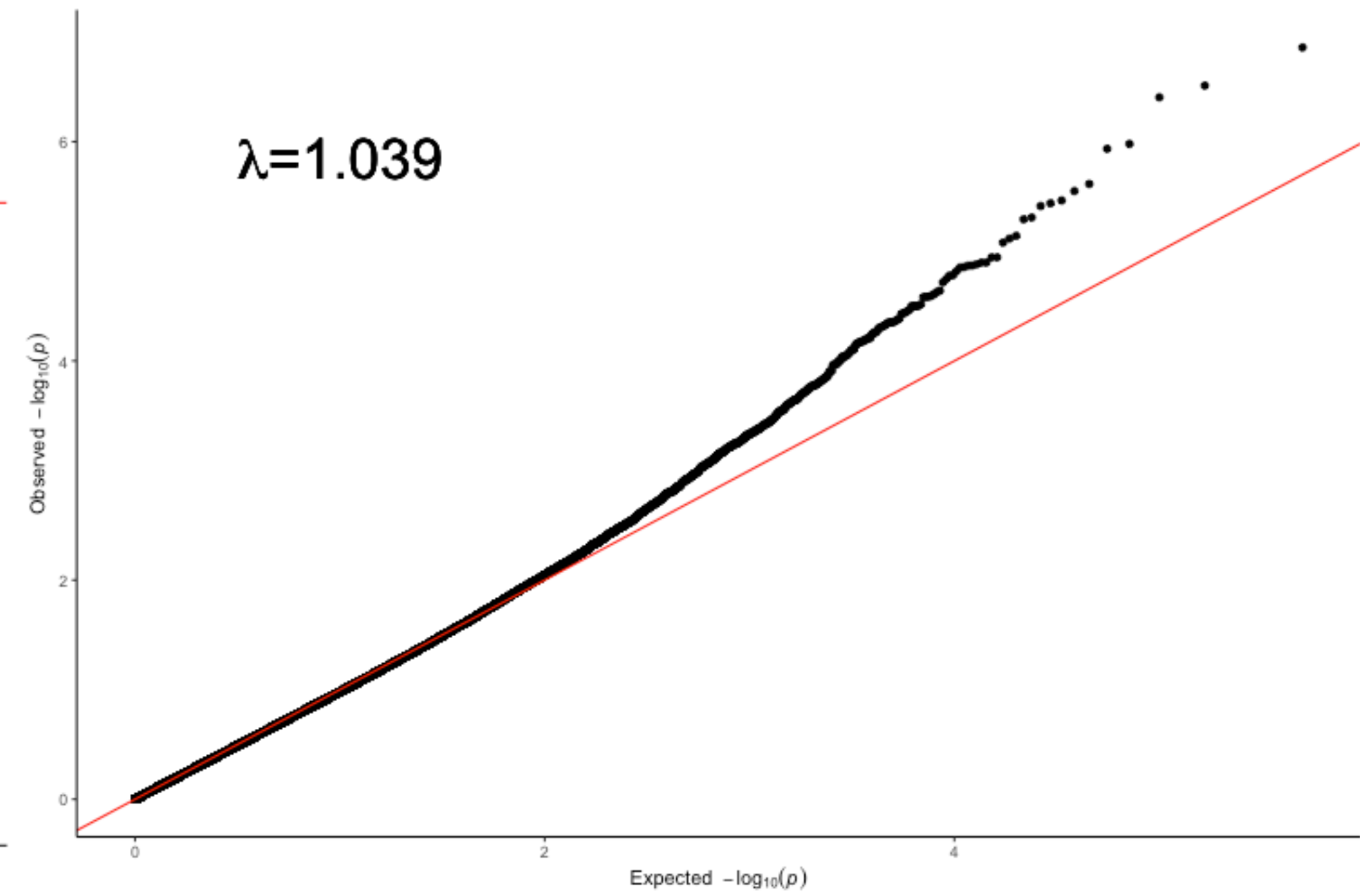
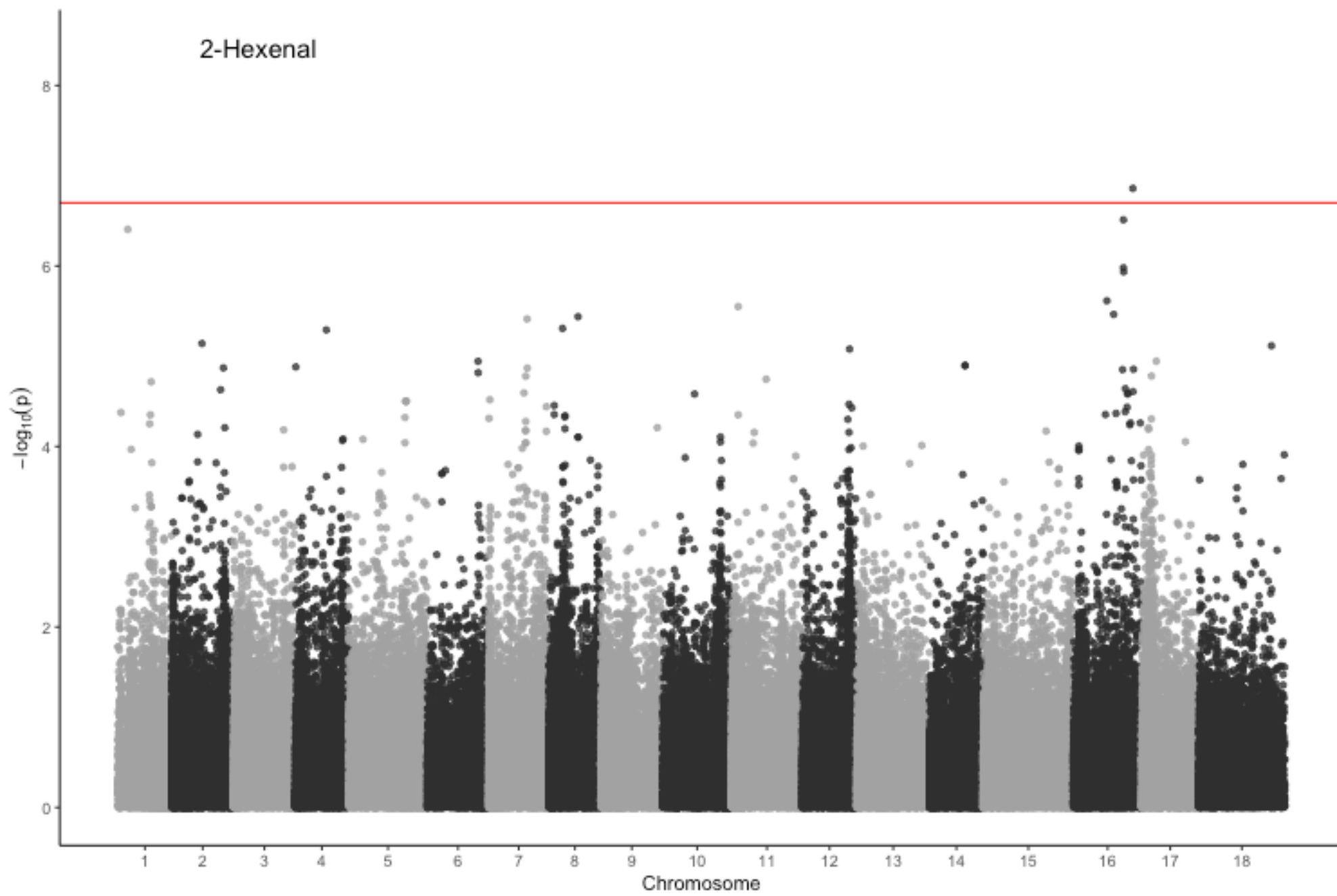


$\lambda=1.322$

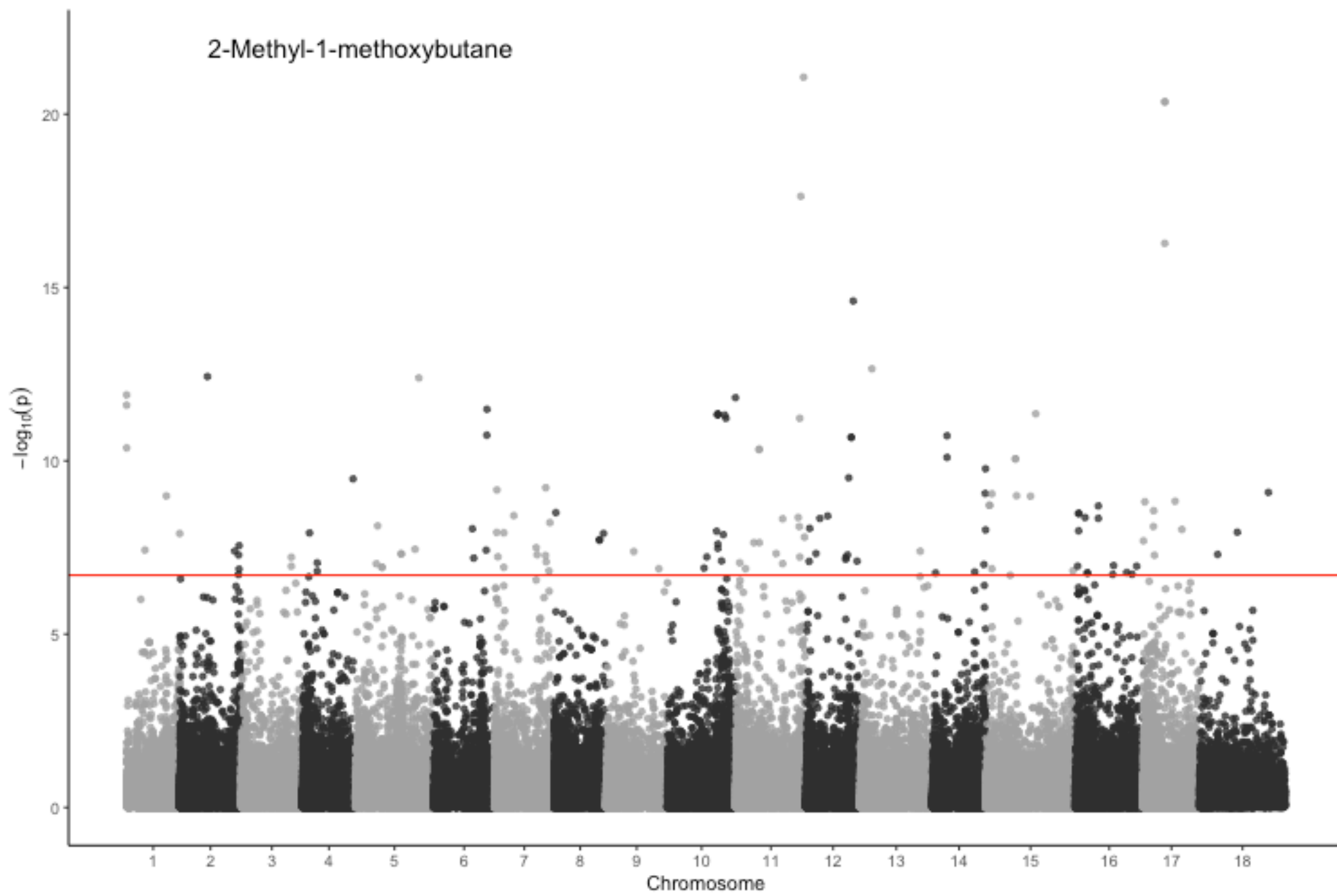
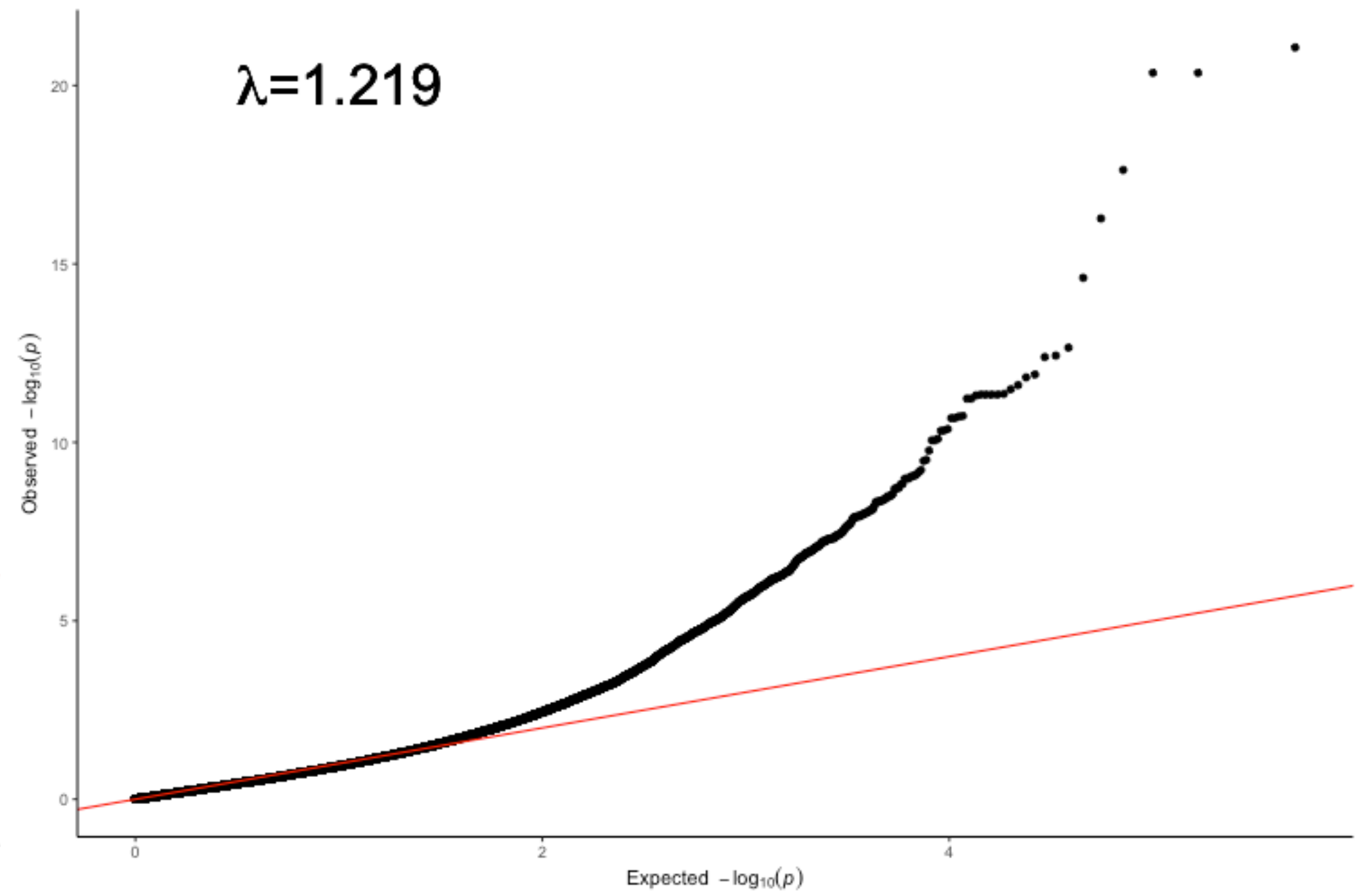


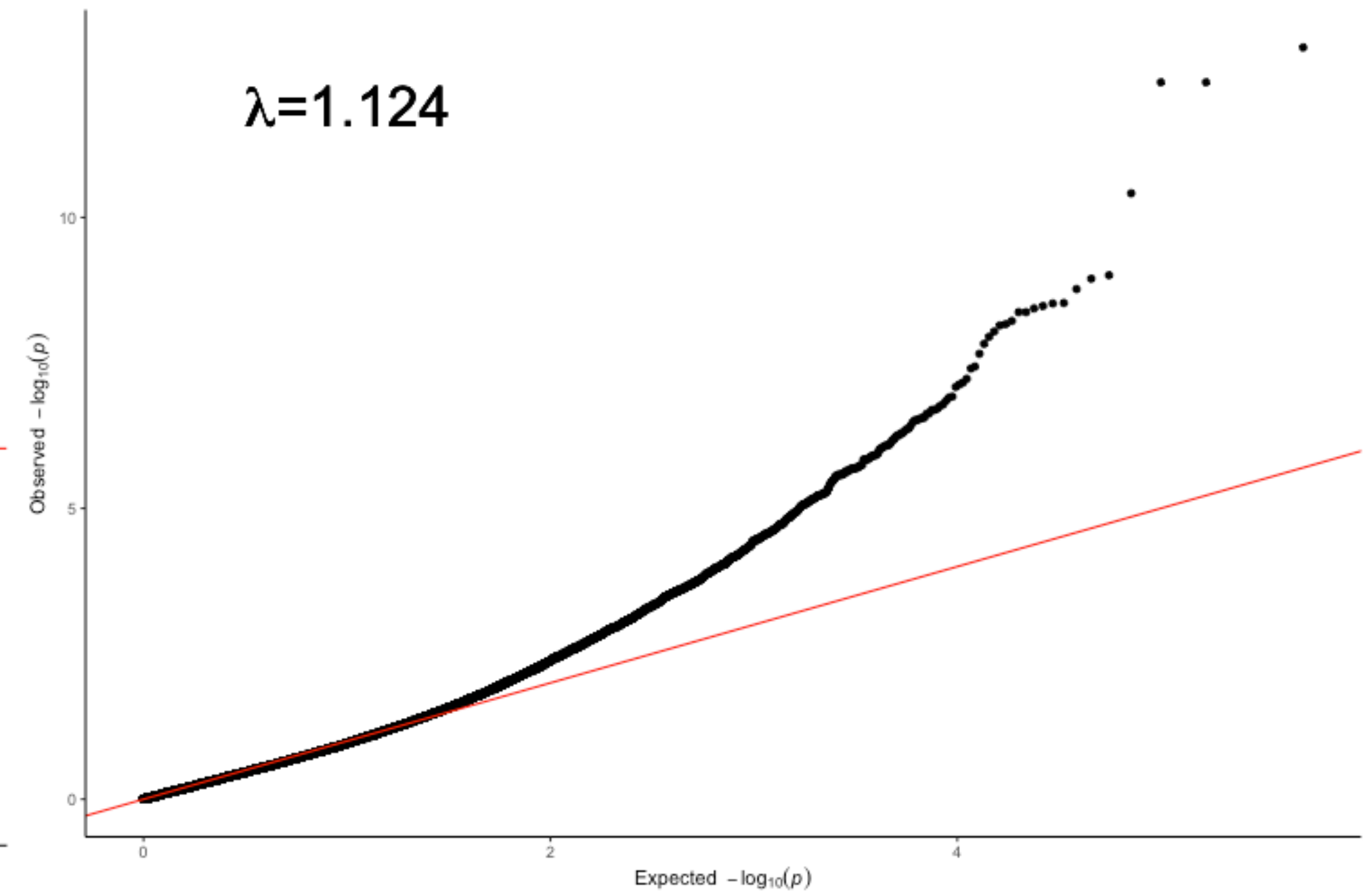
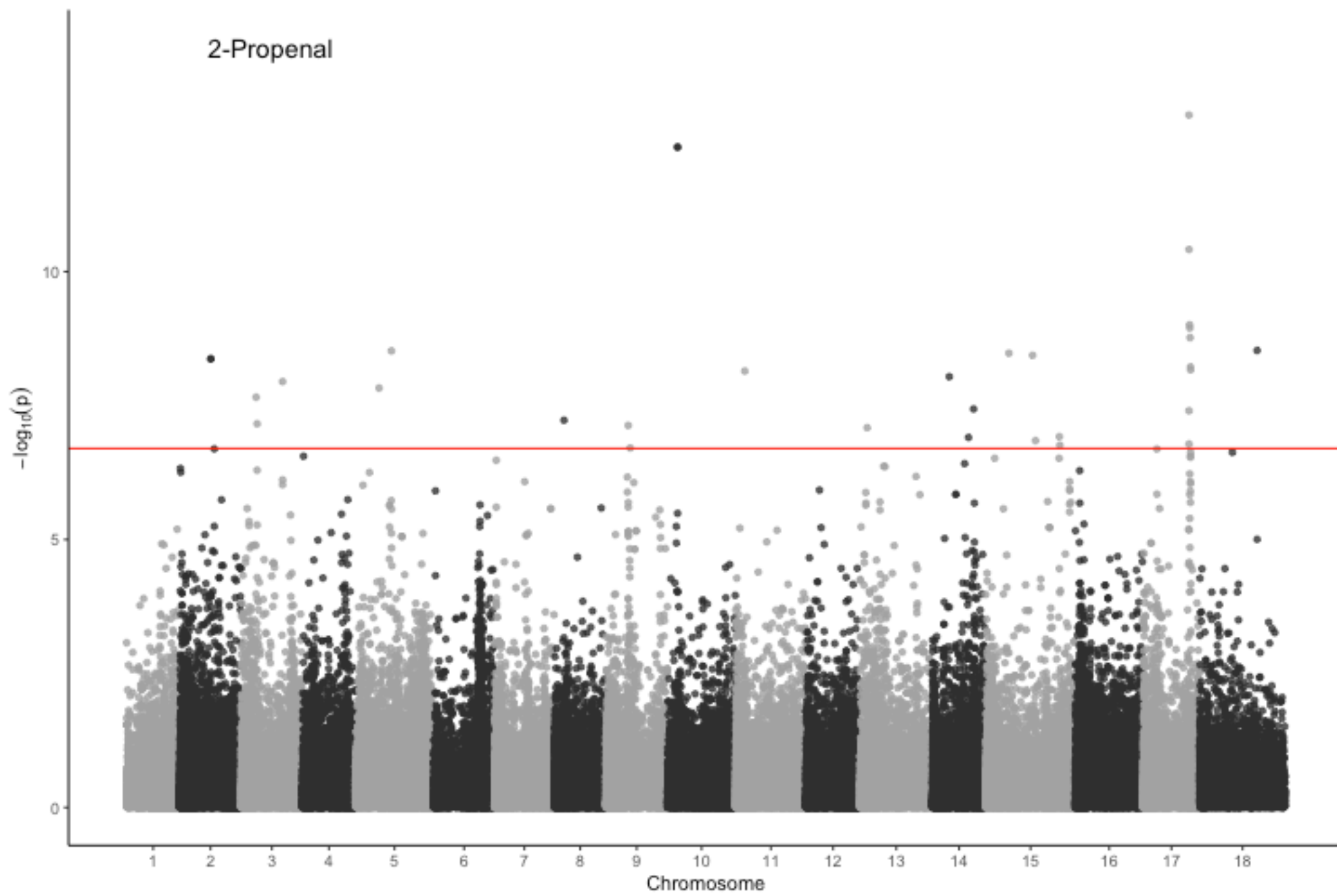




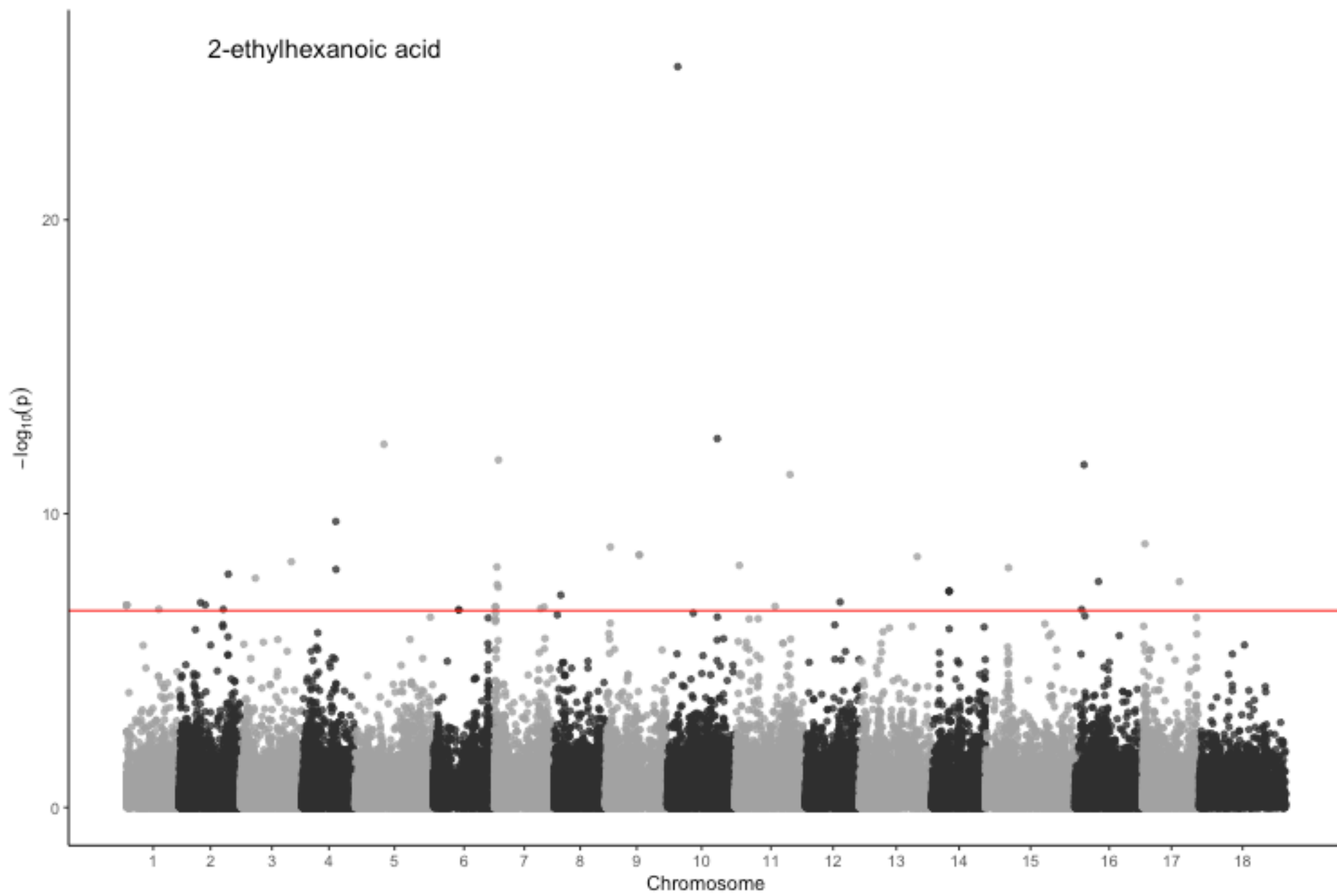


2-Methyl-1-methoxybutane

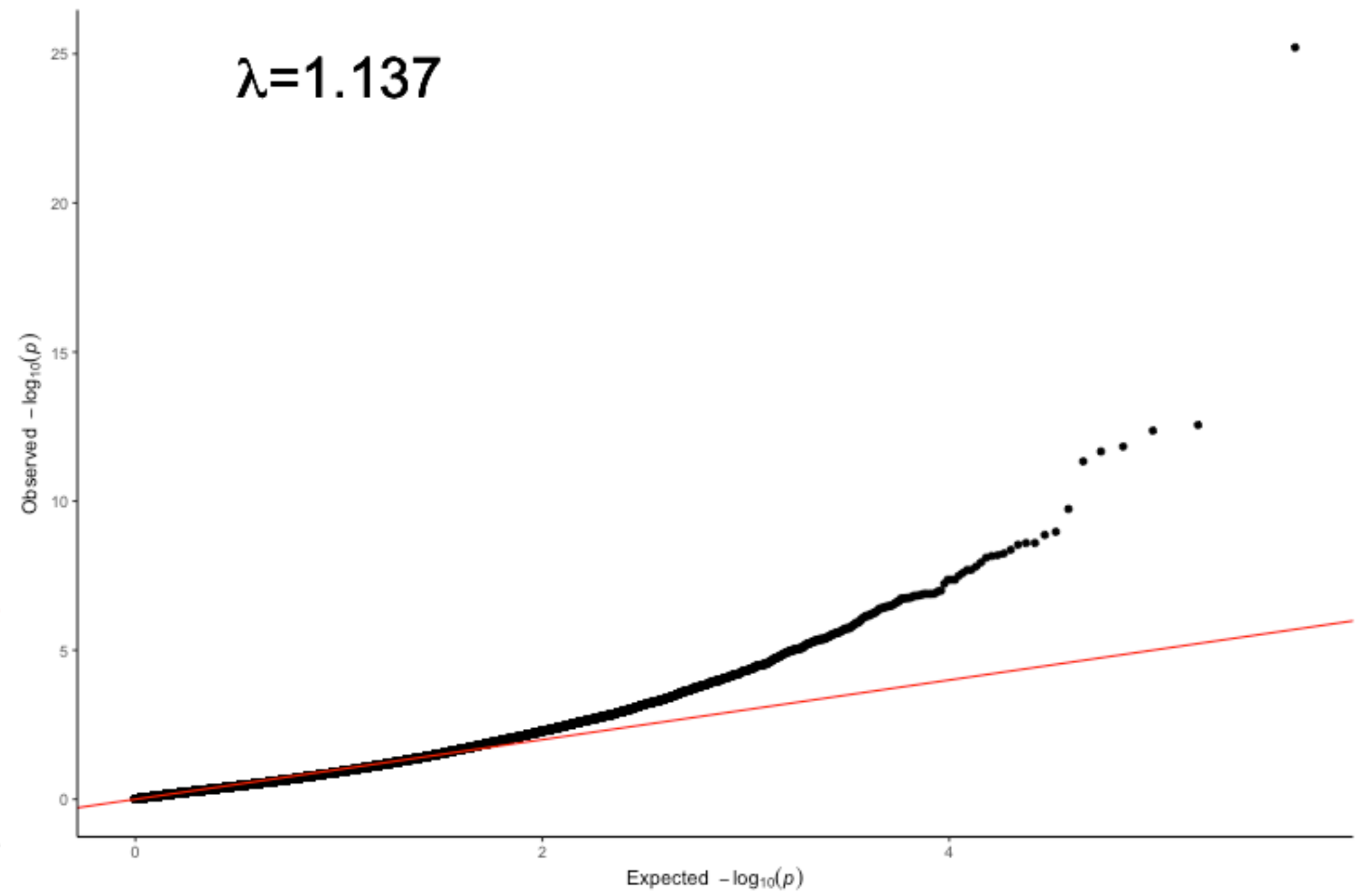
 $\lambda=1.219$ 

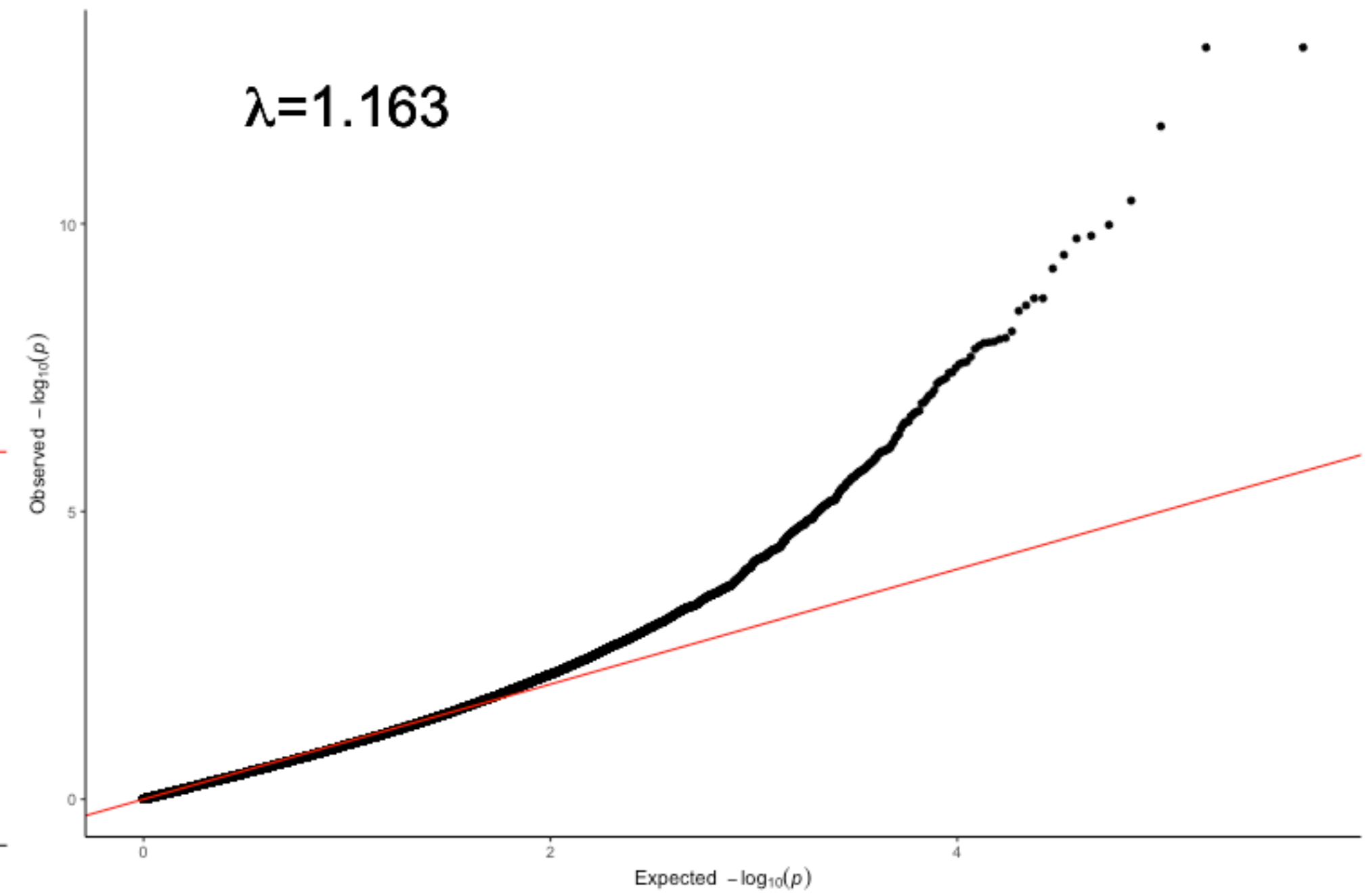
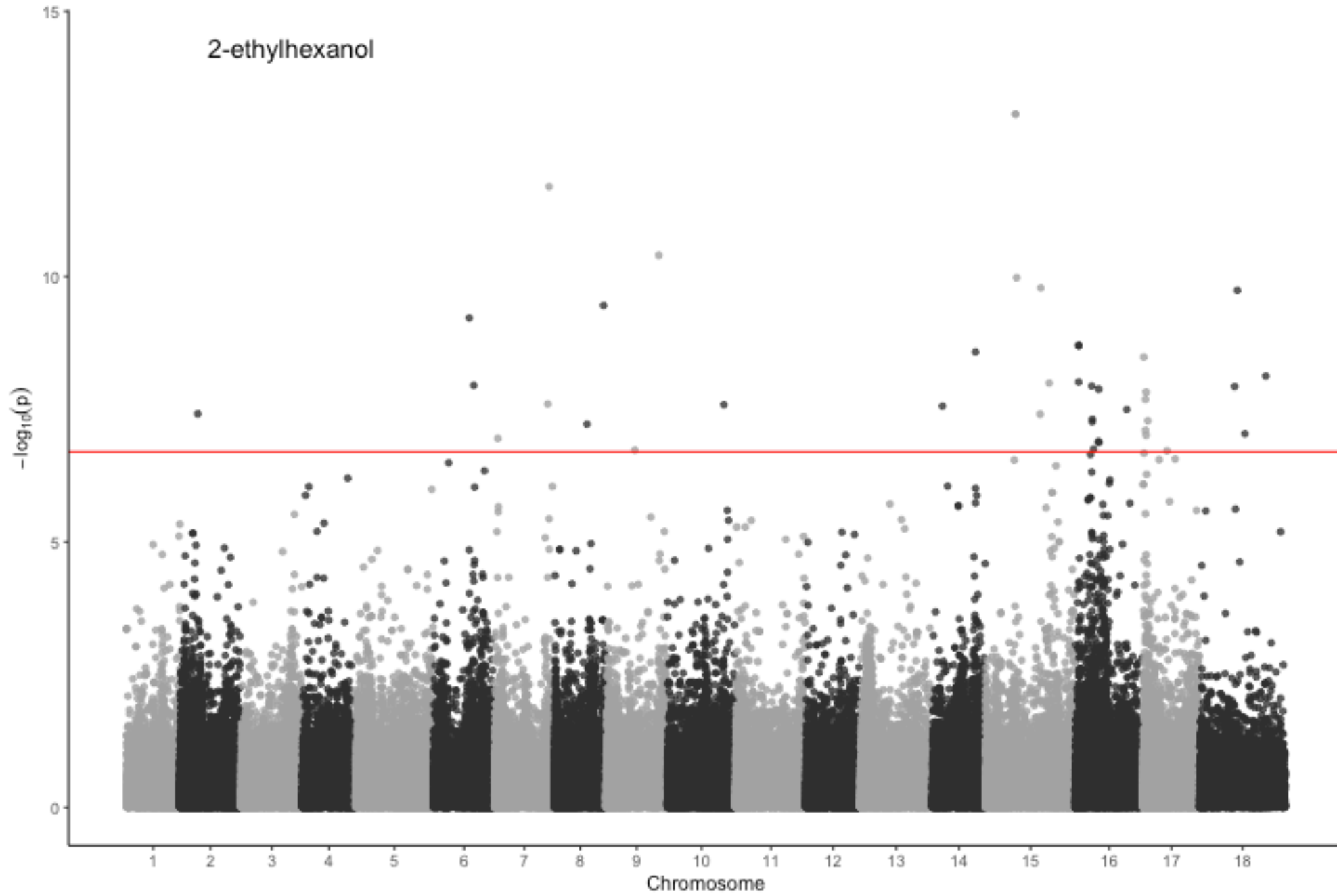


2-ethylhexanoic acid

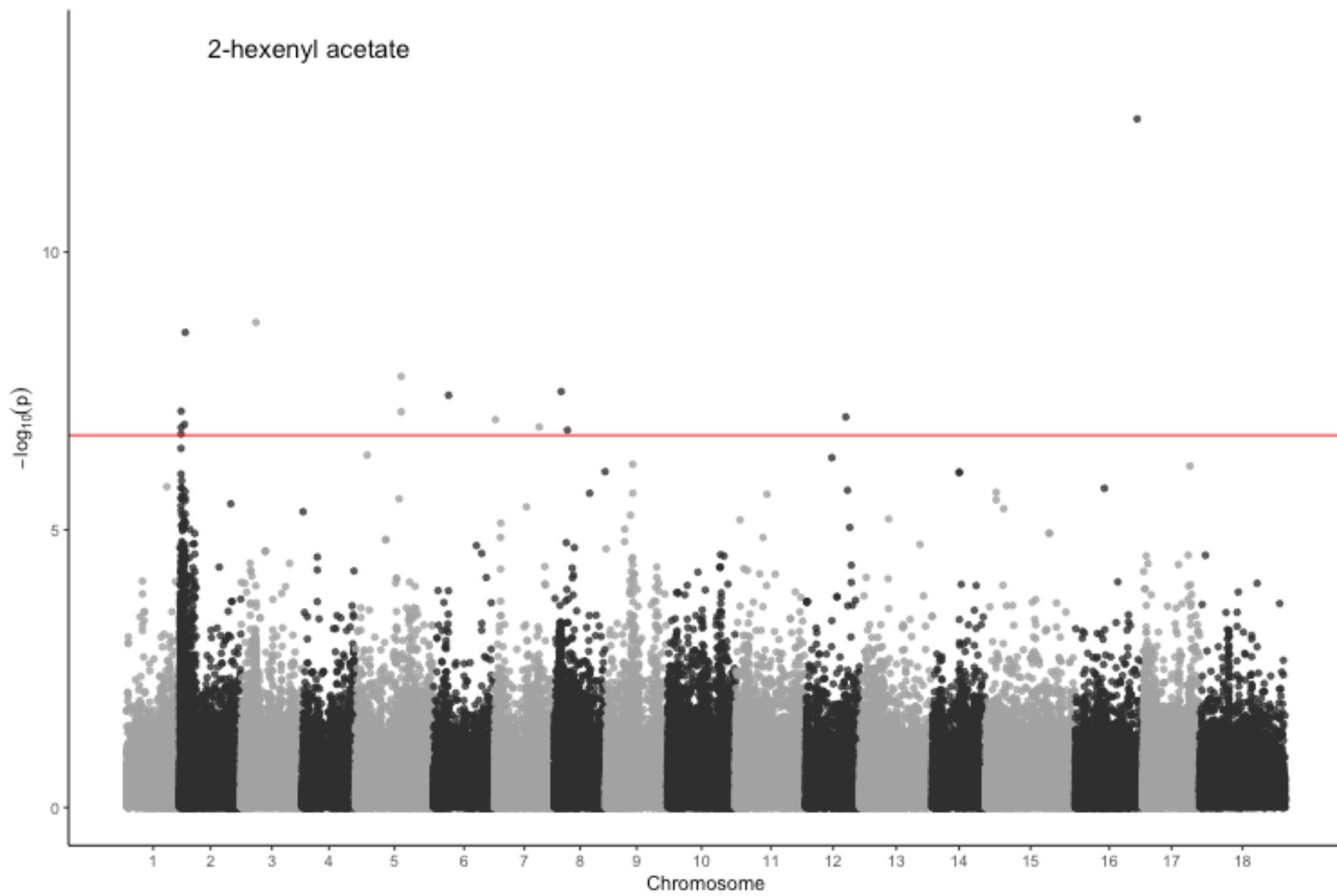


$\lambda=1.137$

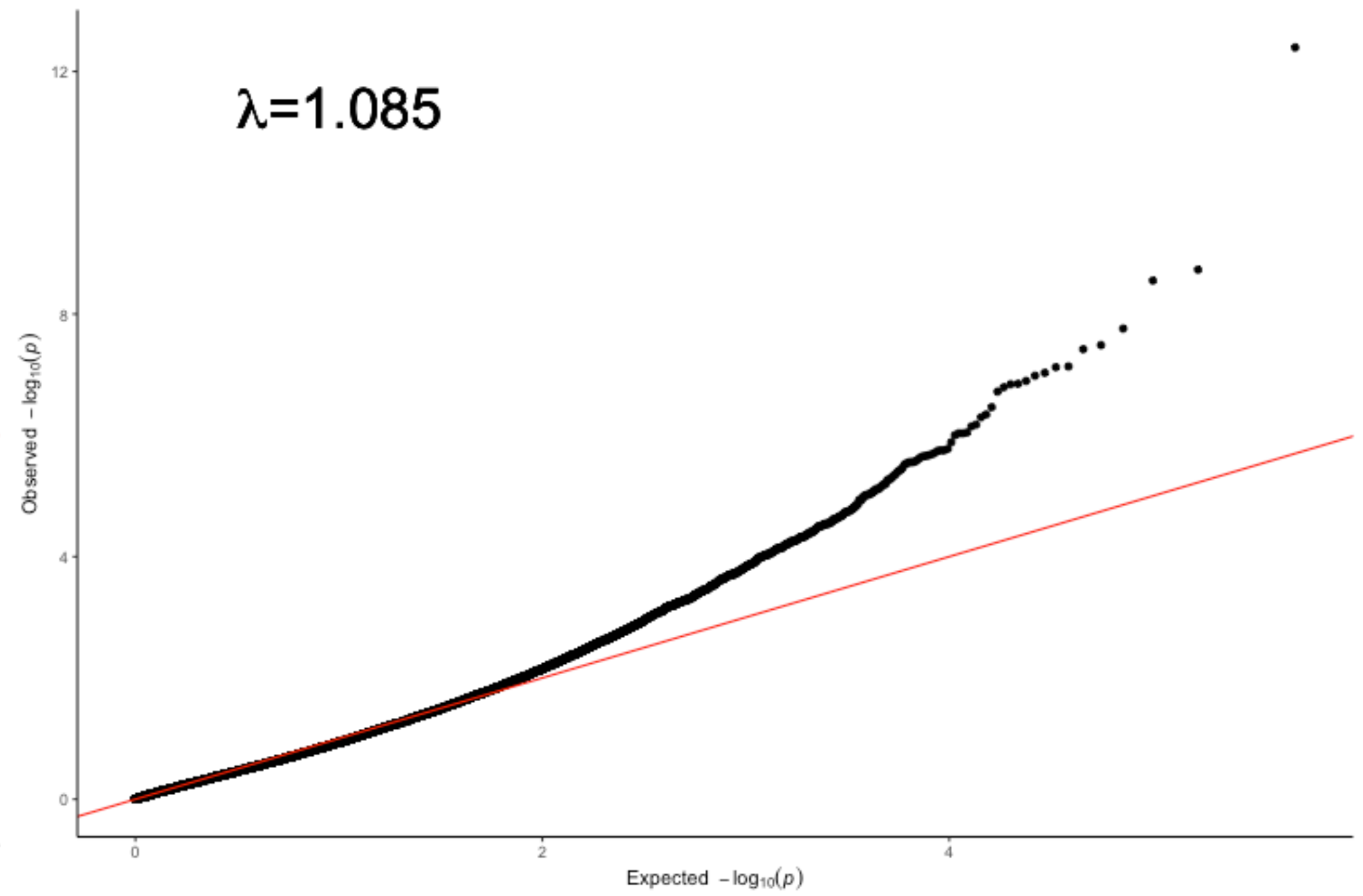


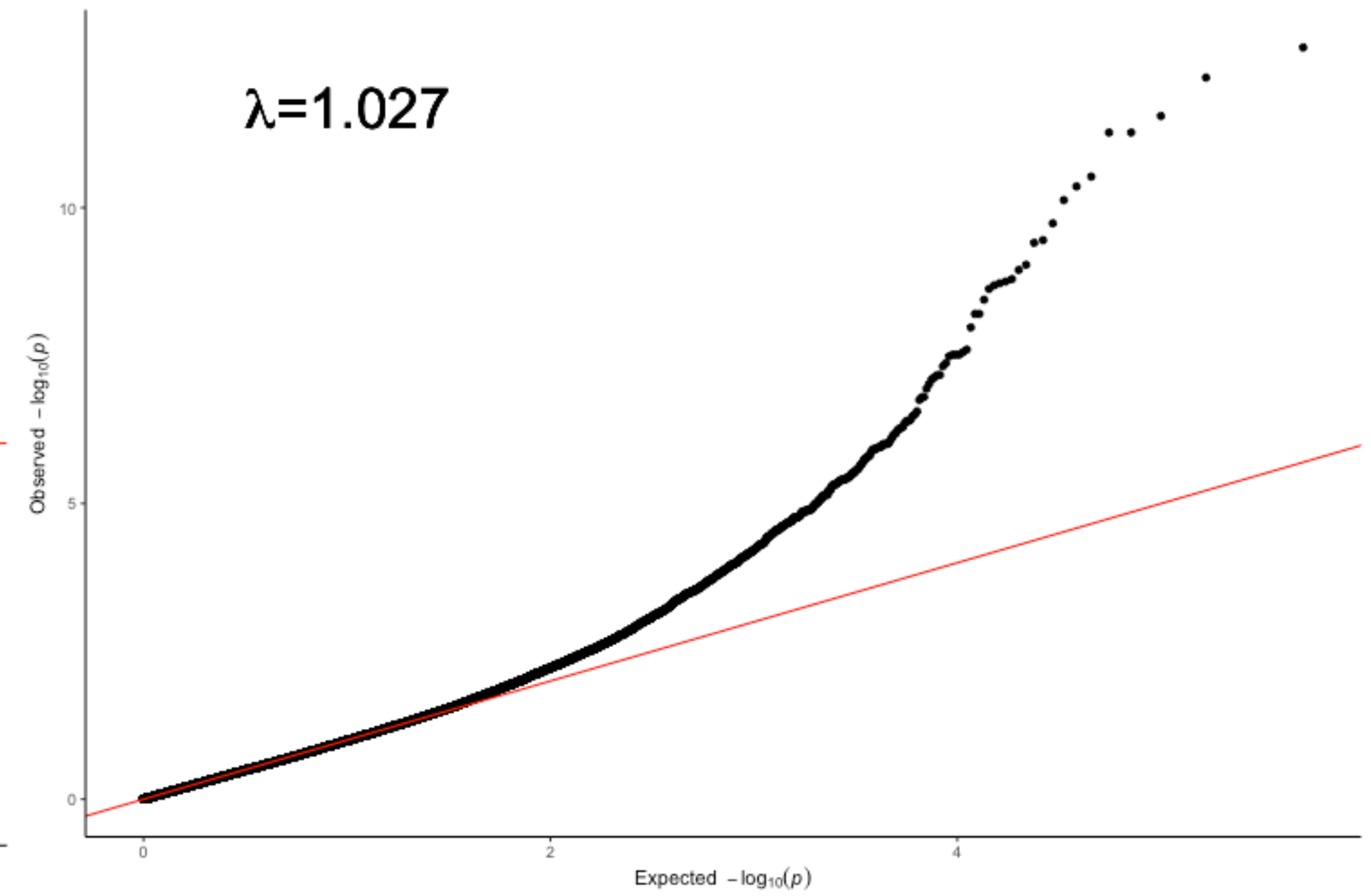
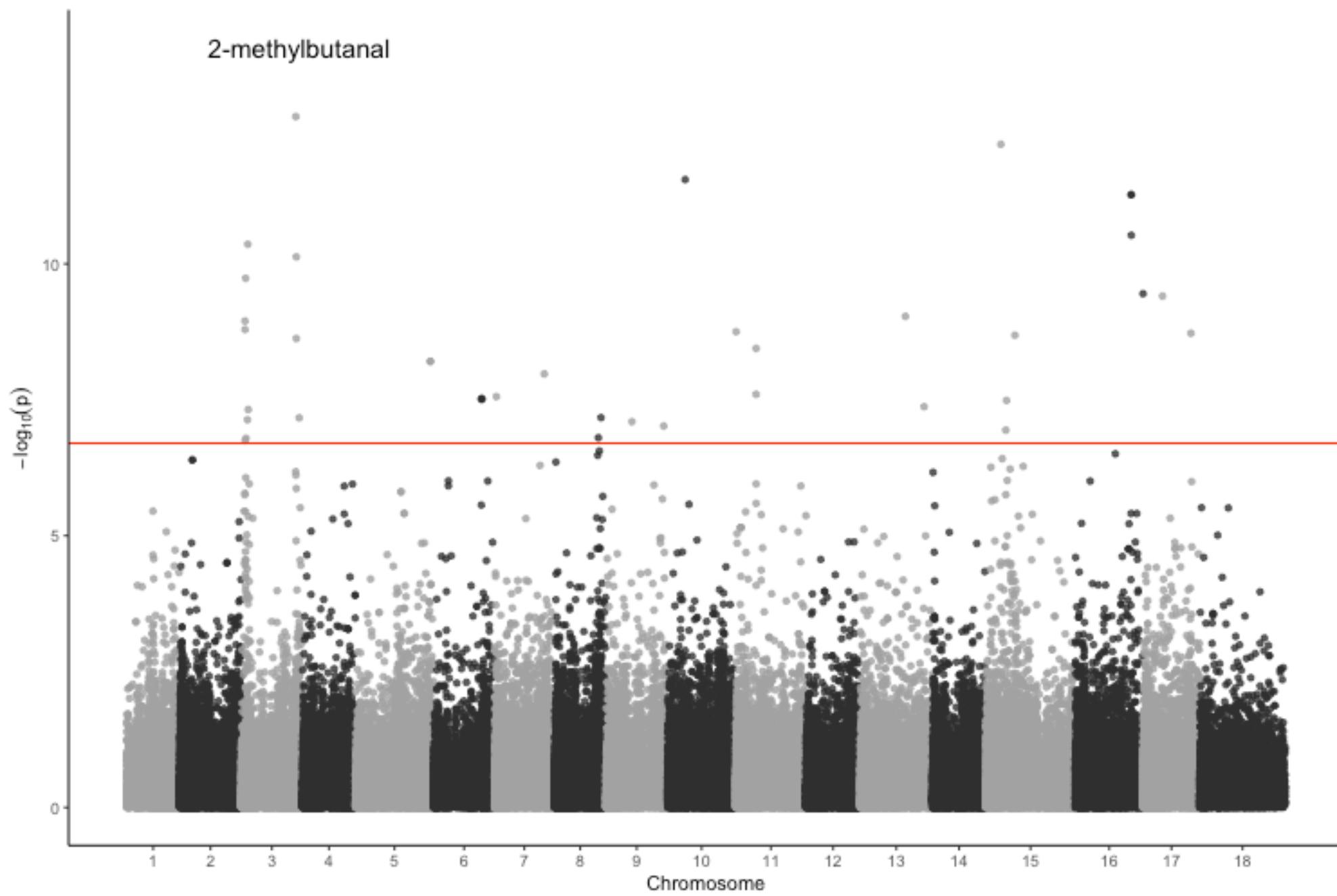


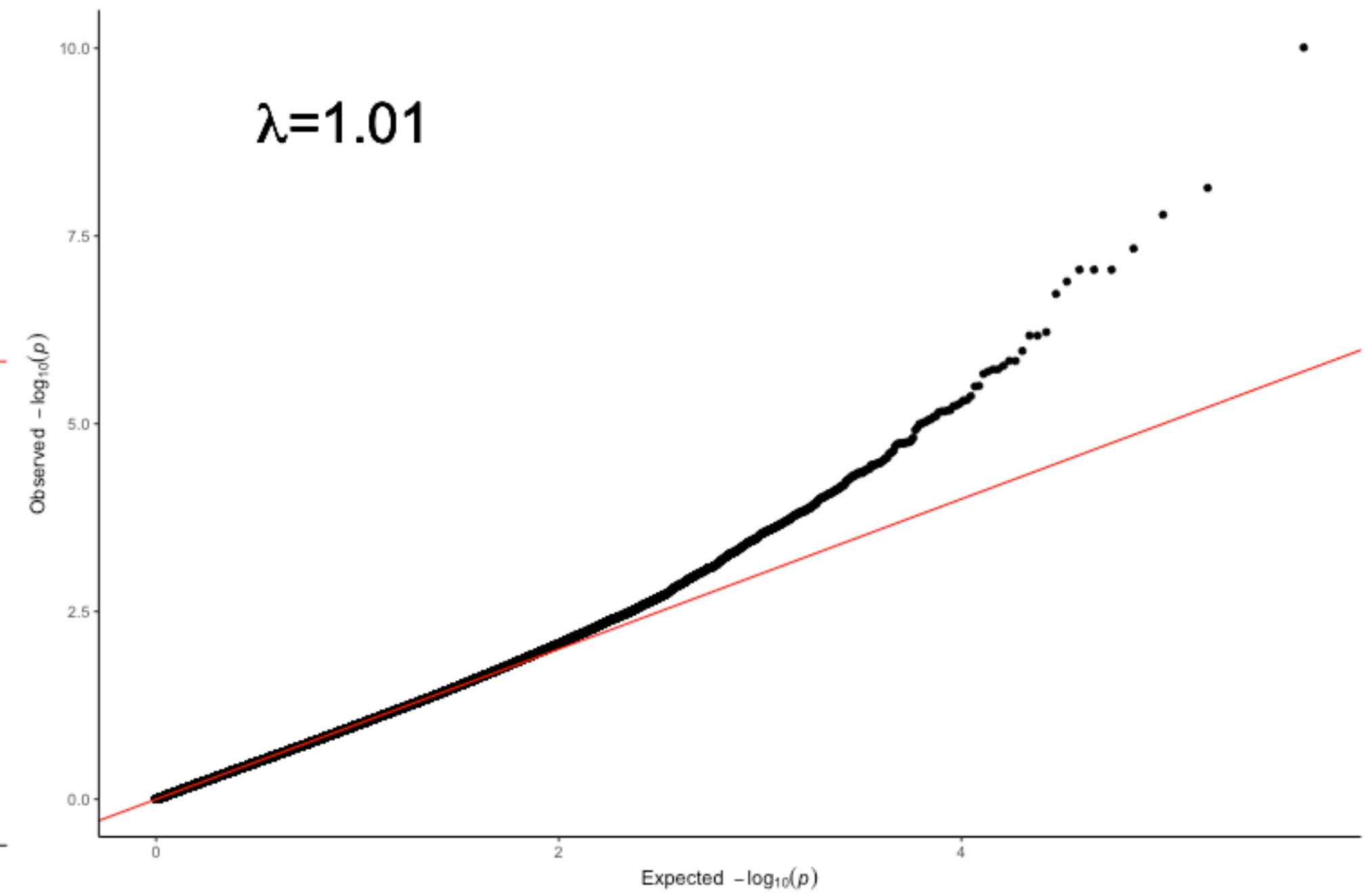
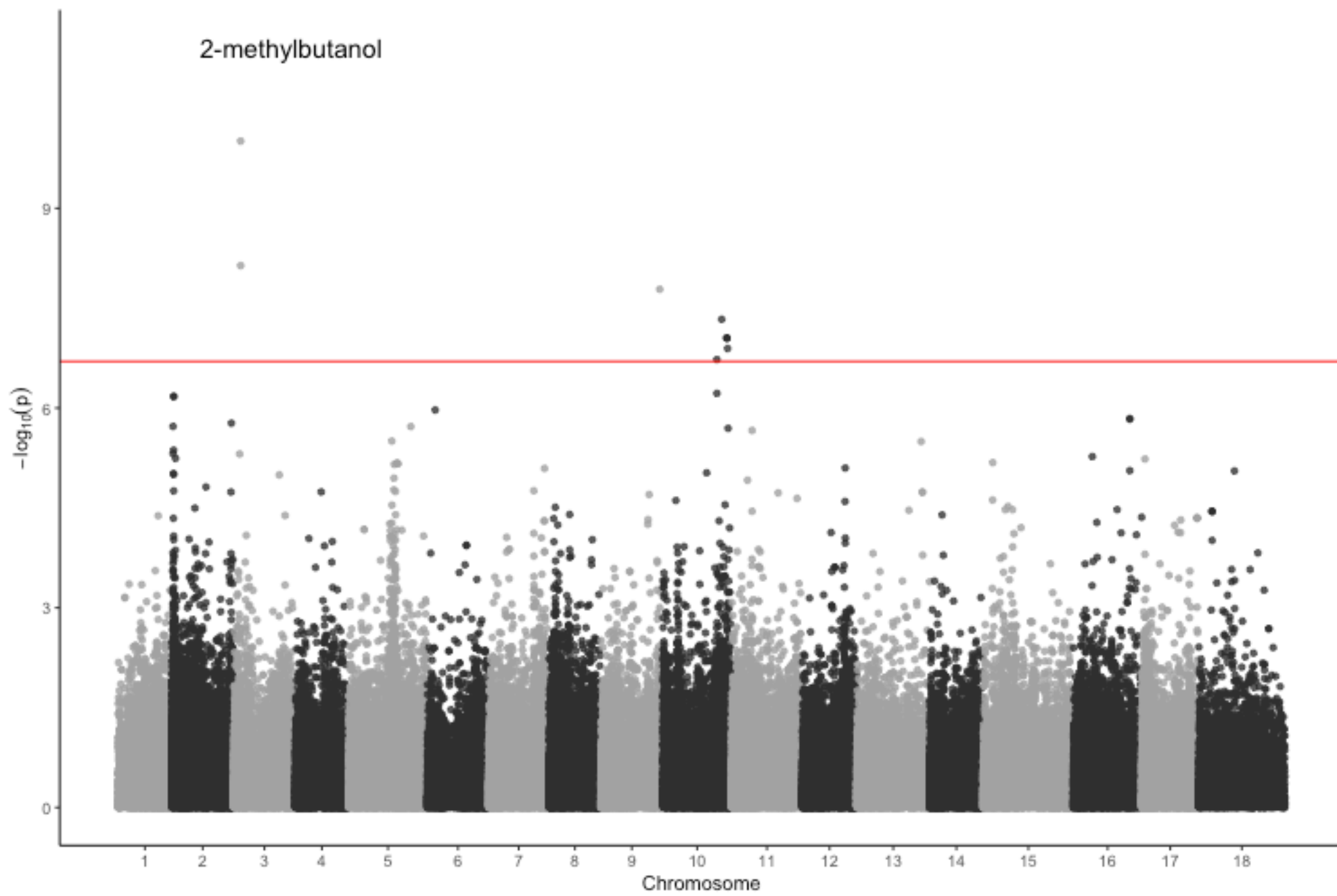
2-hexenyl acetate

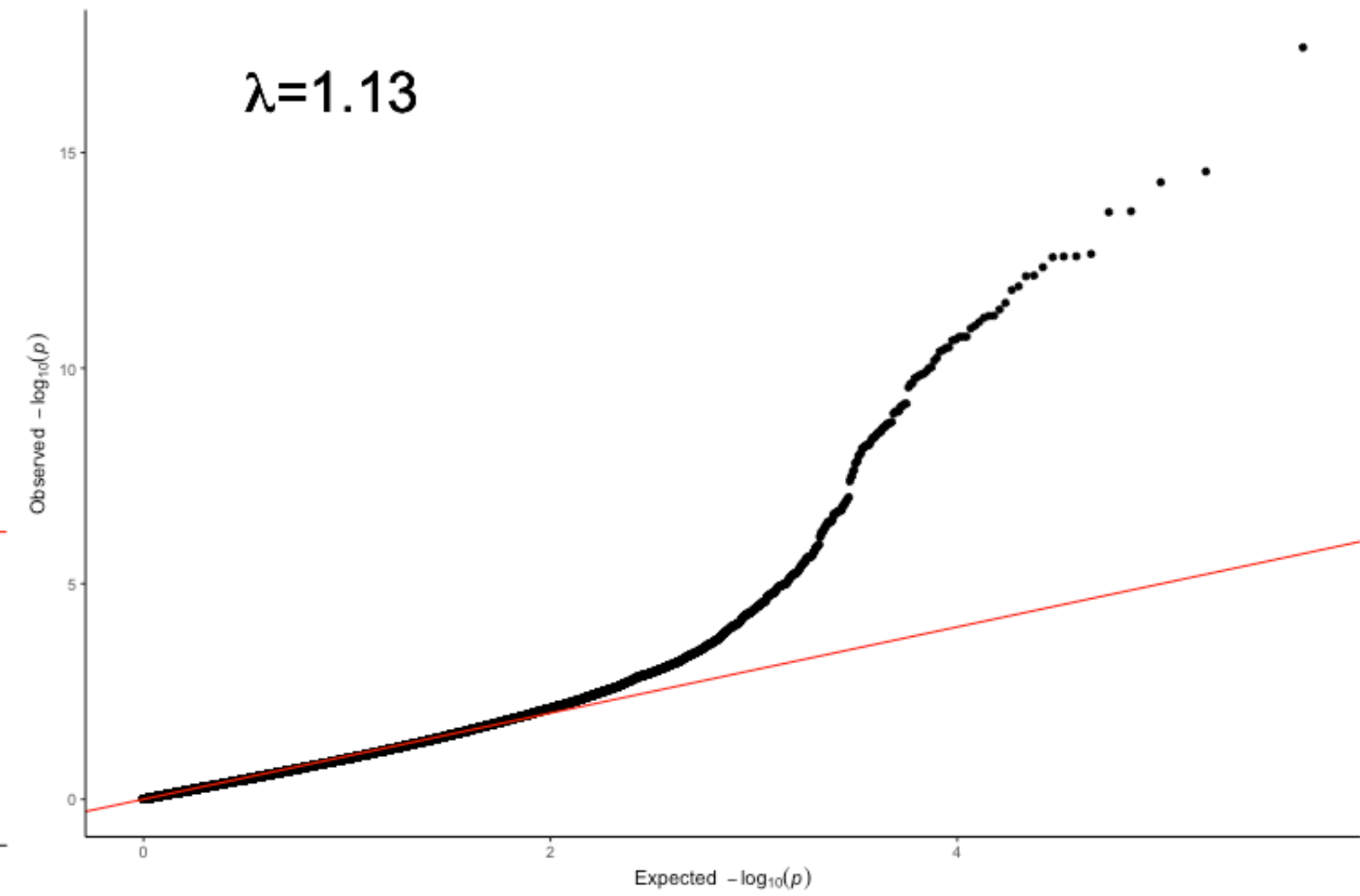
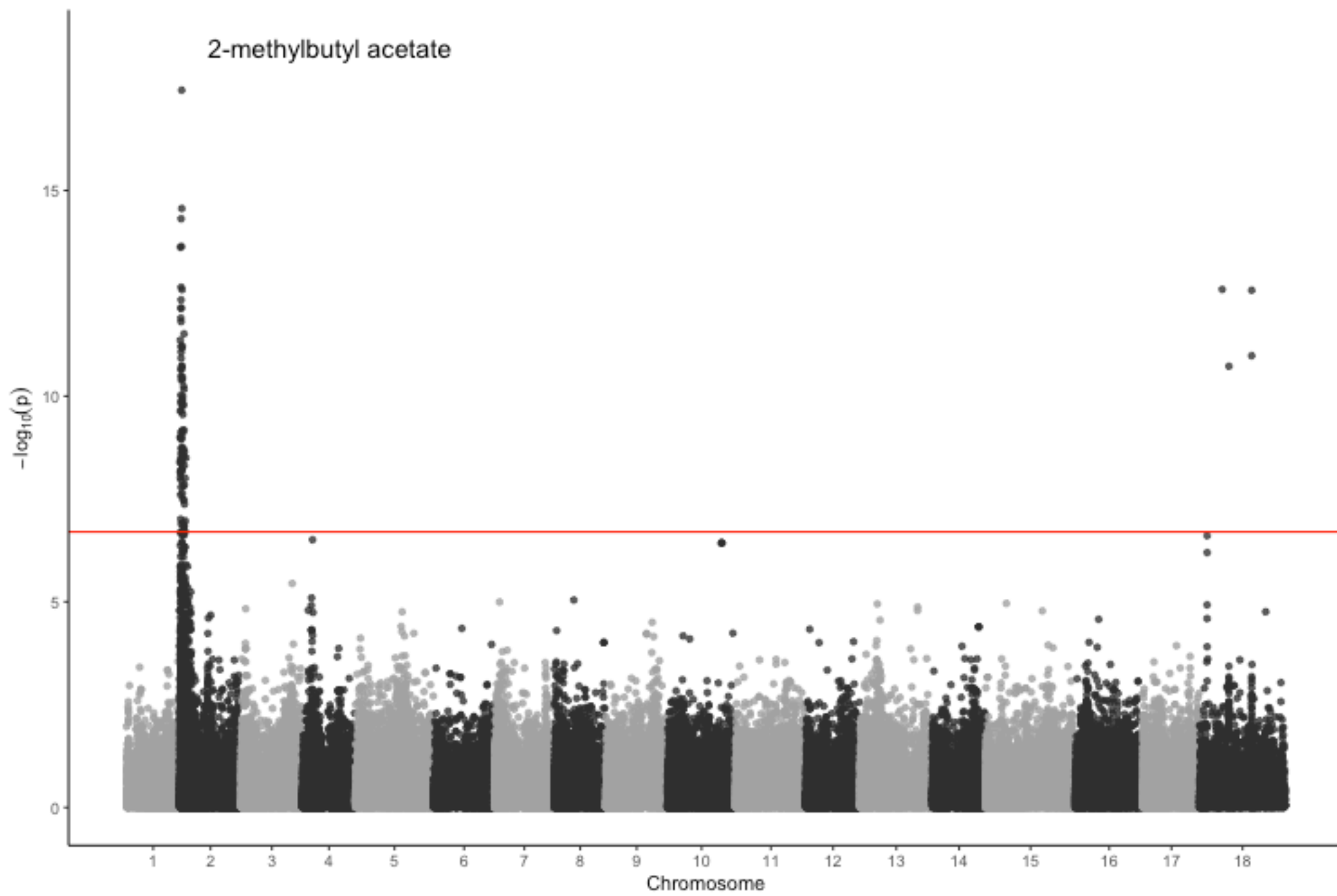


$\lambda=1.085$

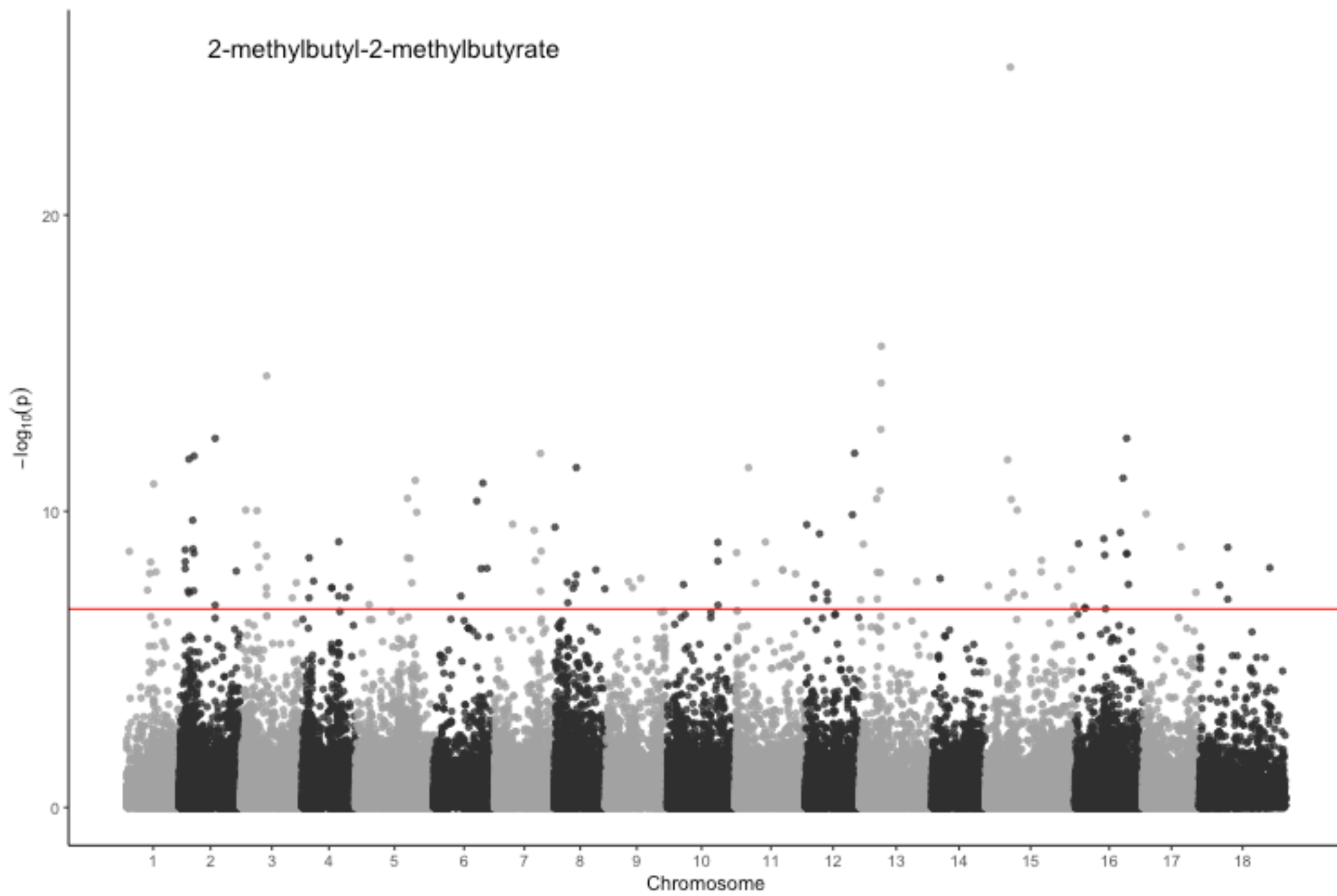




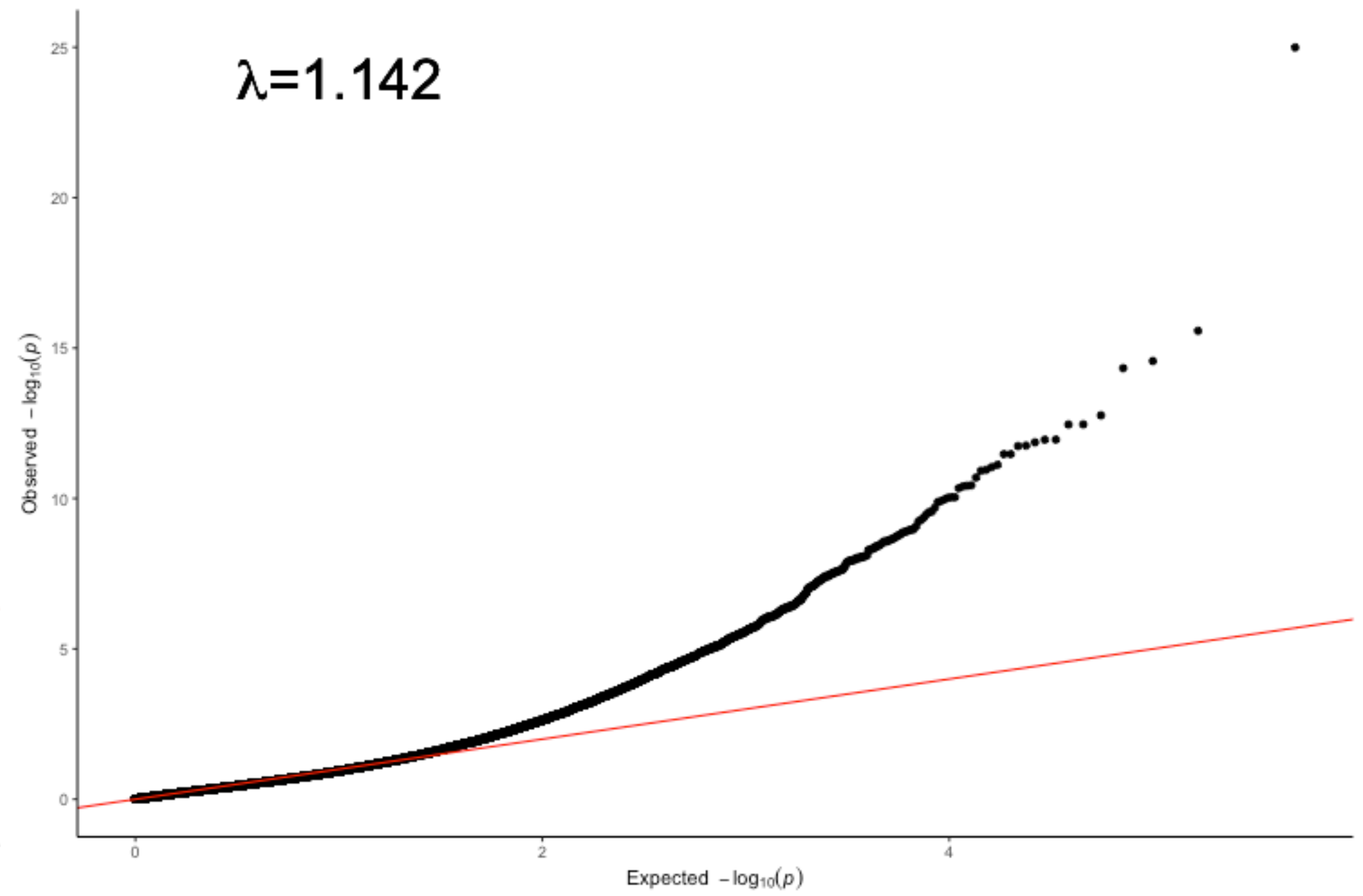


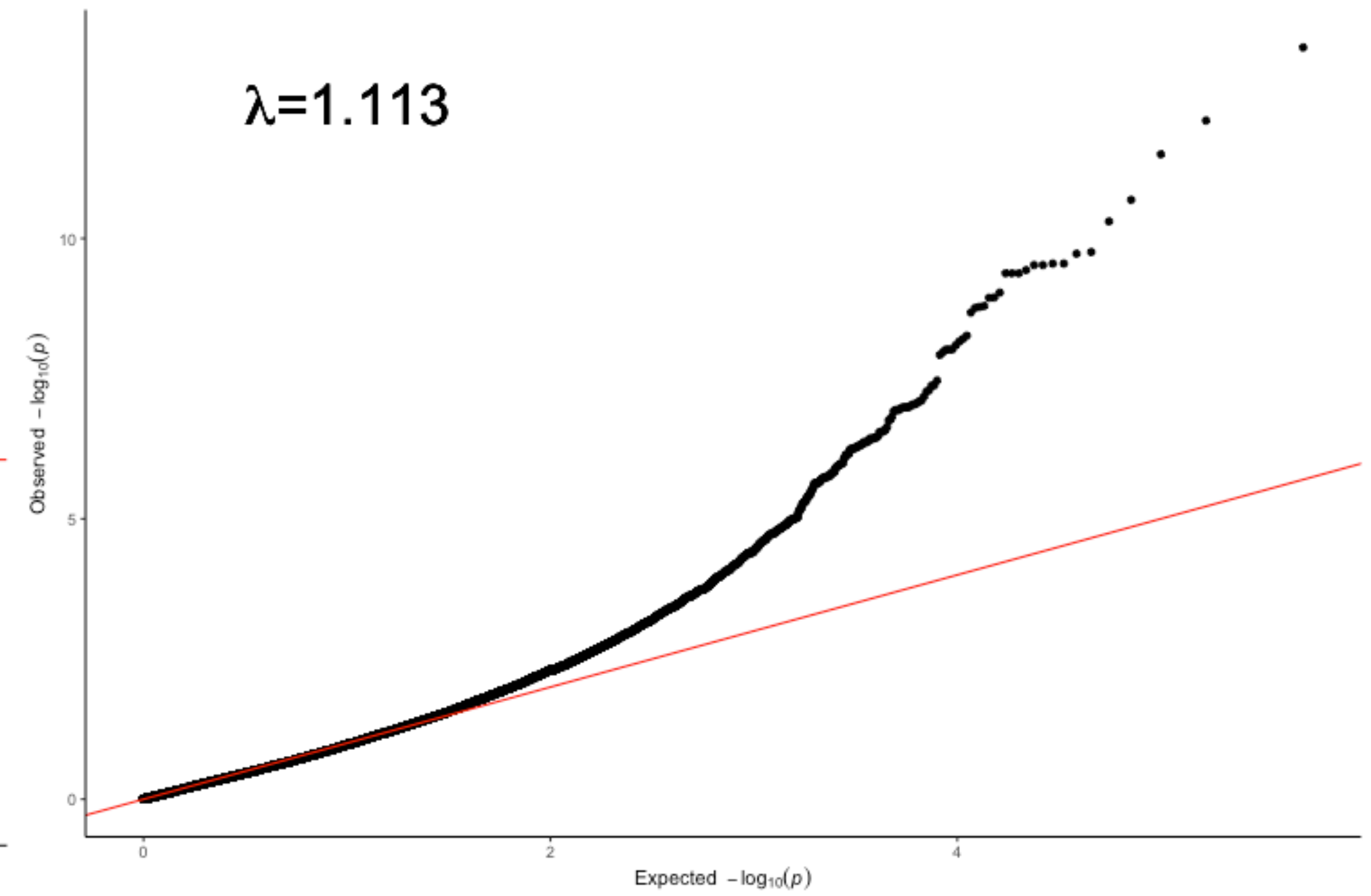
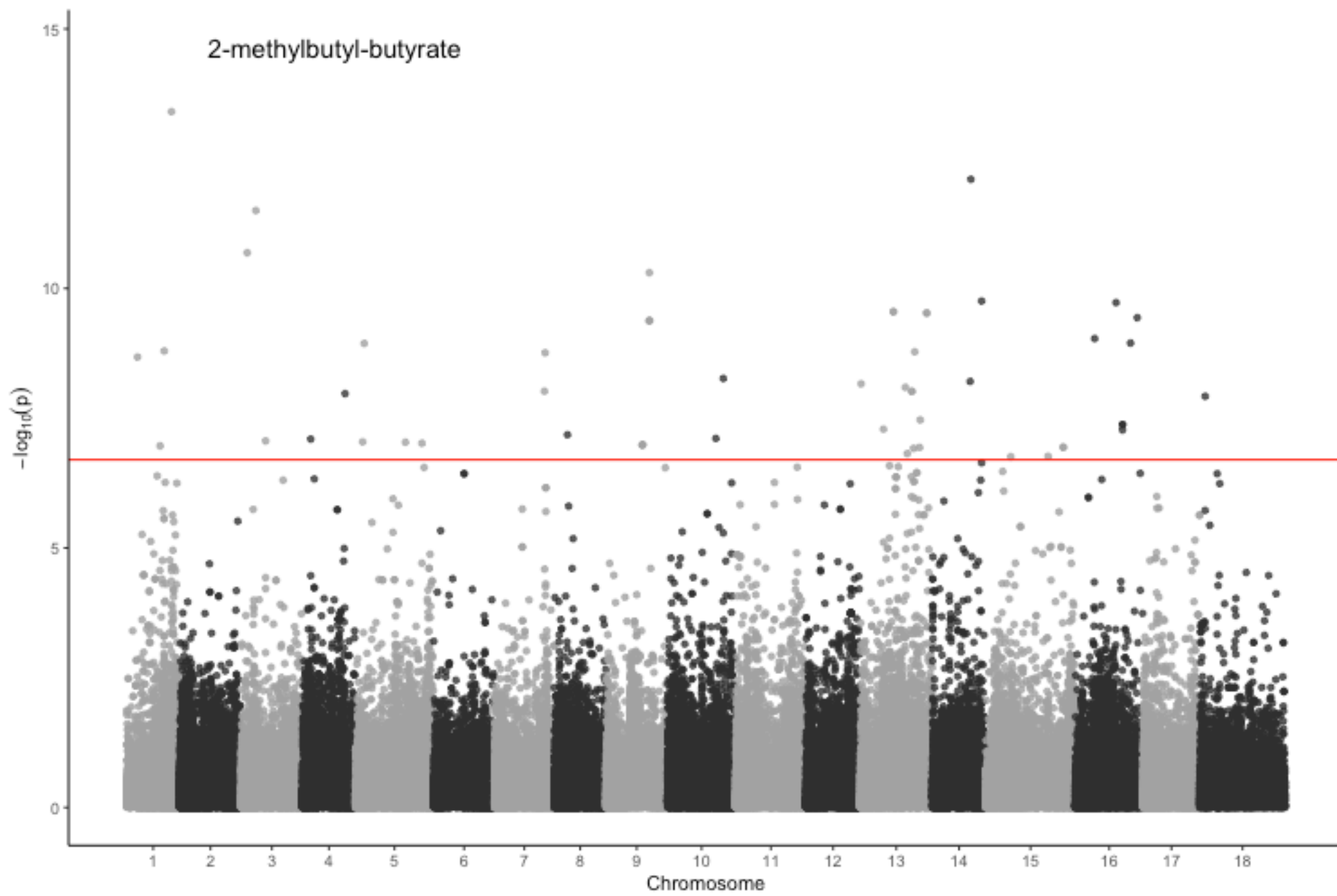


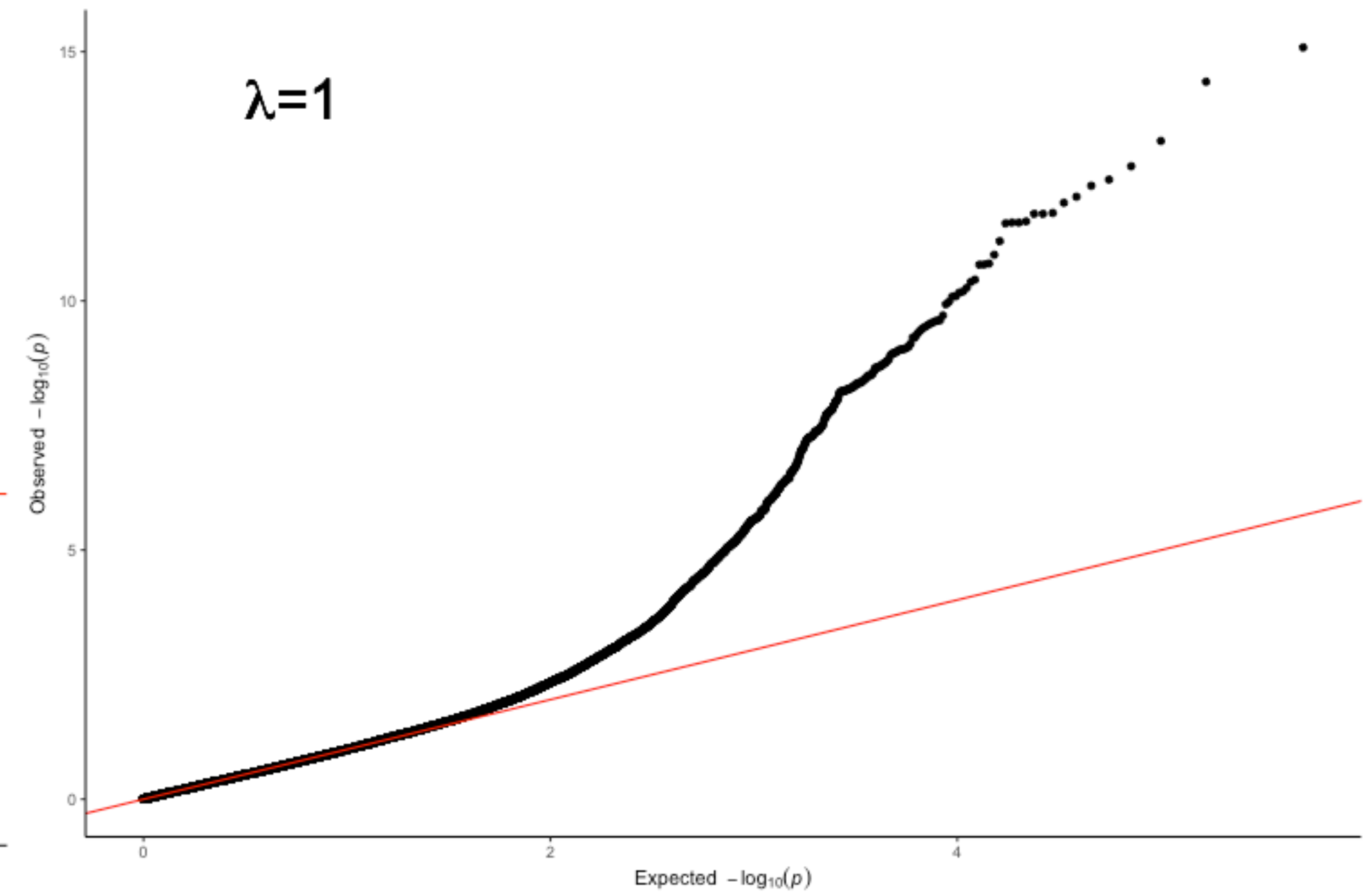
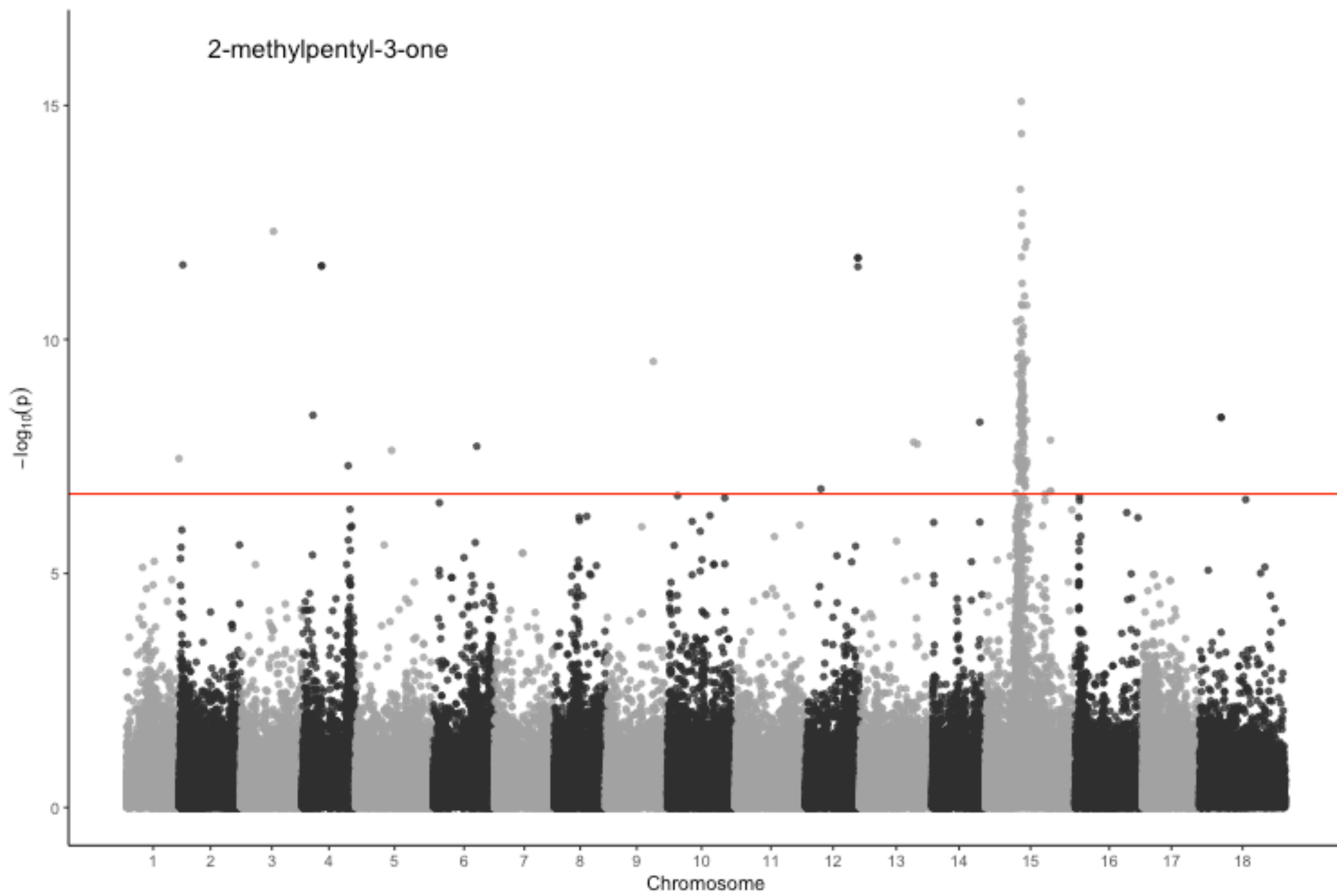
2-methylbutyl-2-methylbutyrate

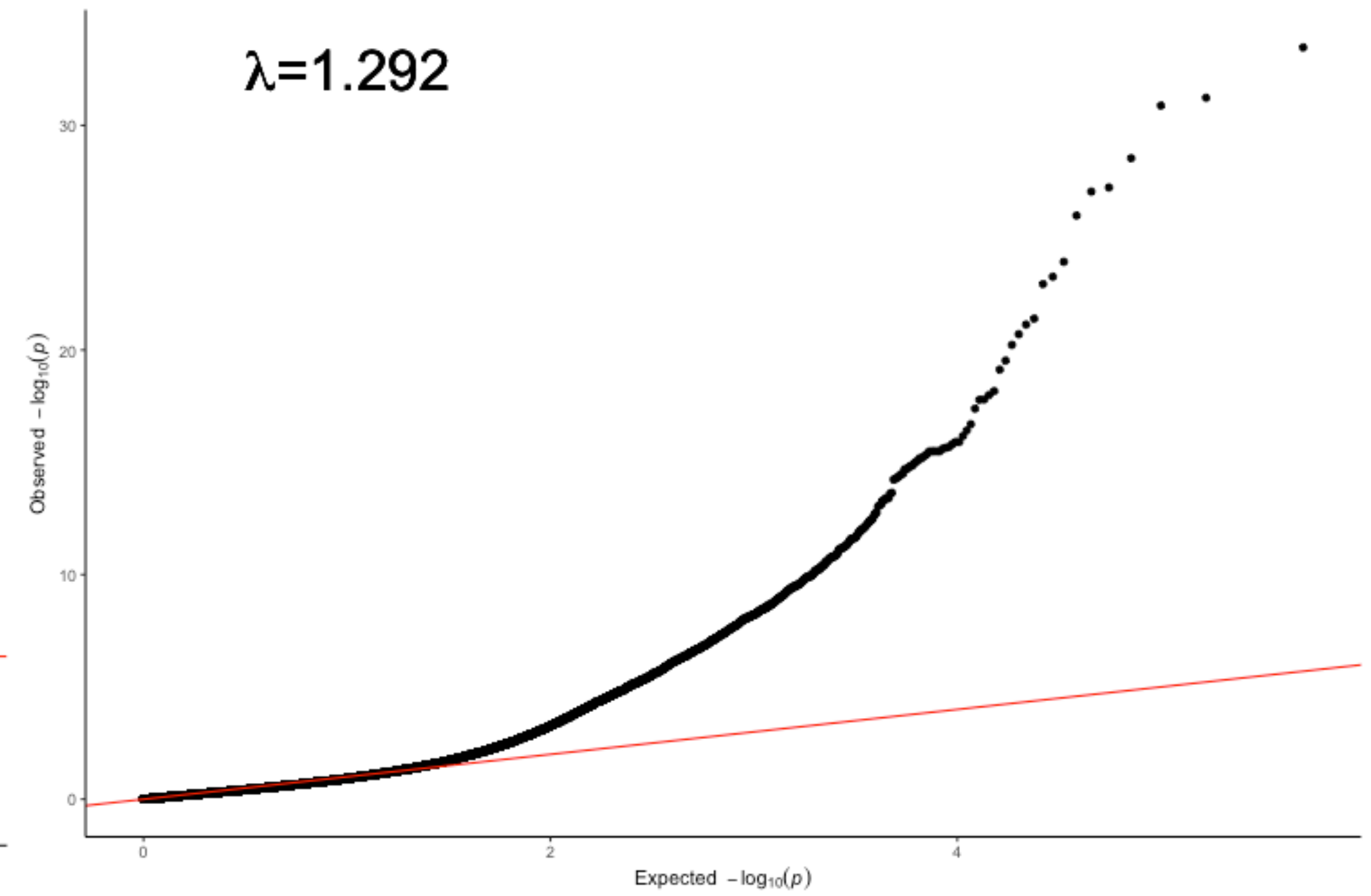
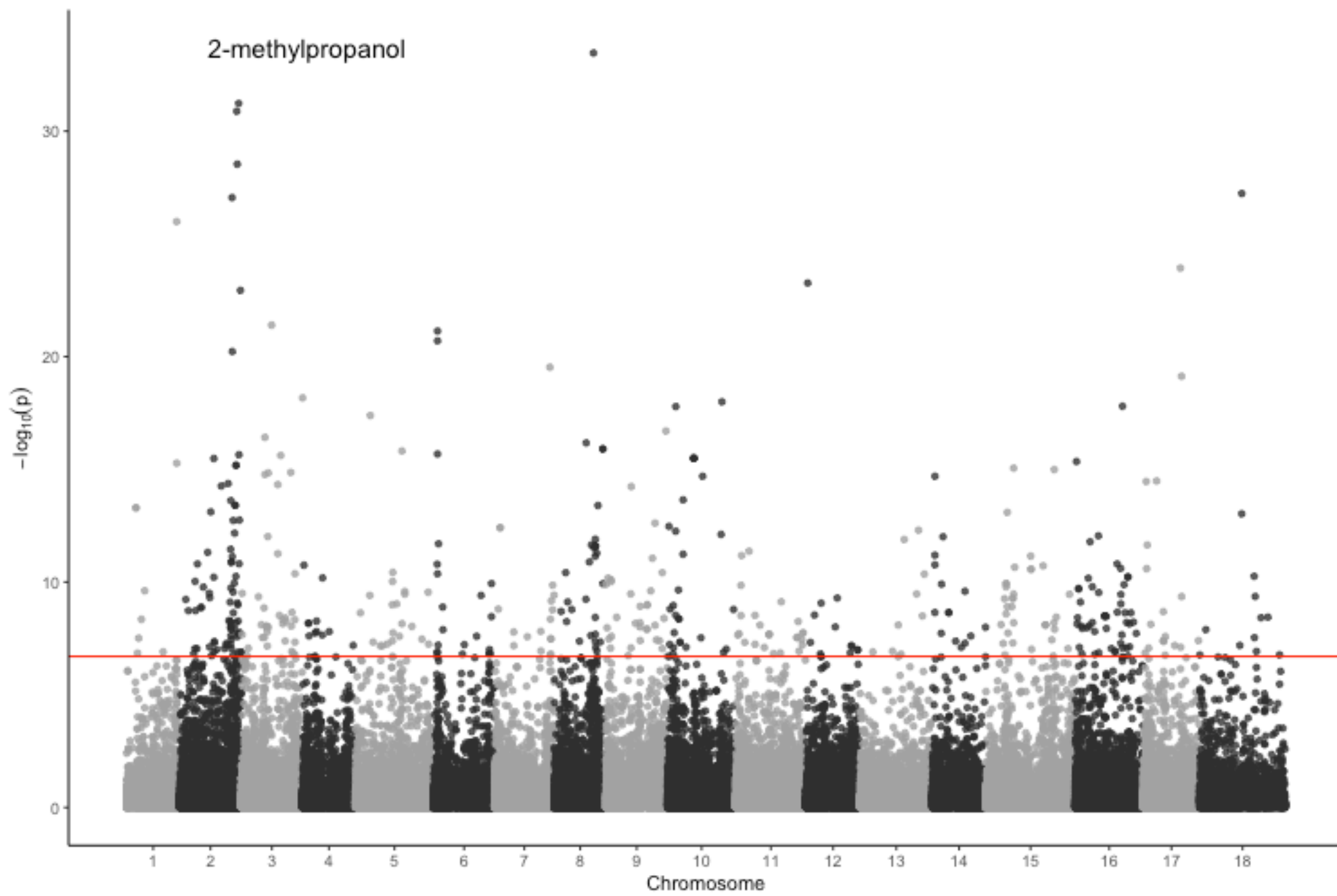


$\lambda=1.142$

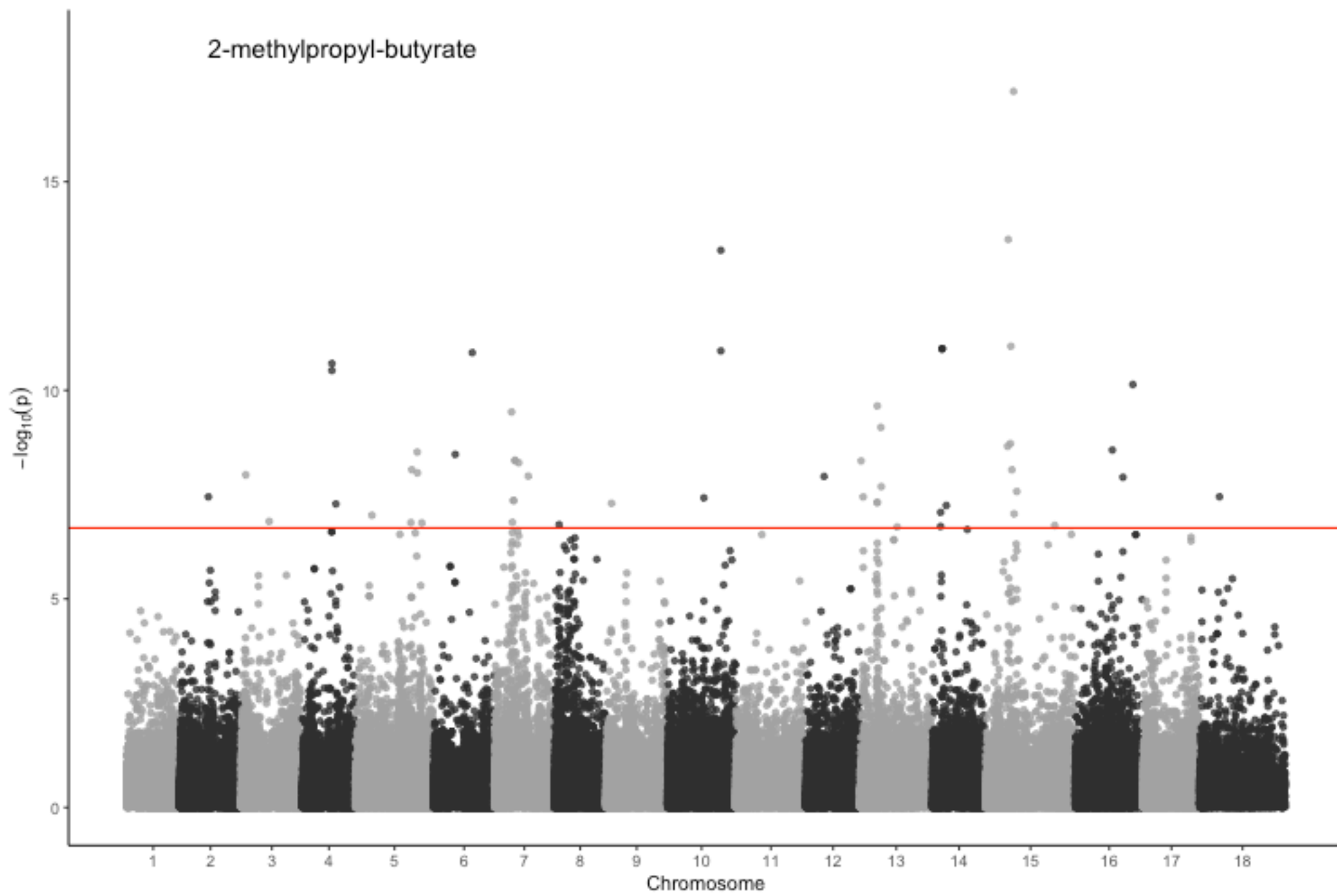




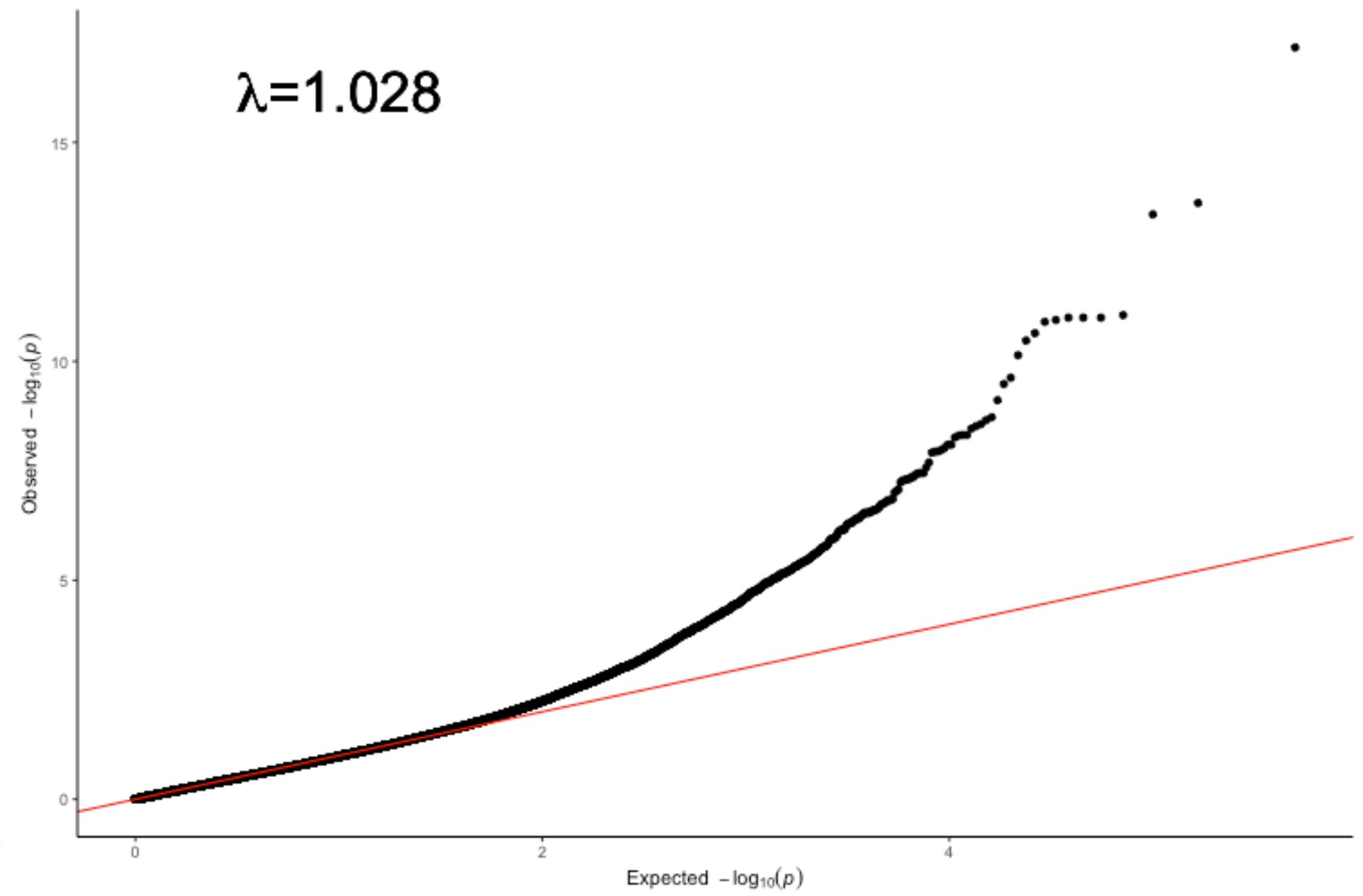




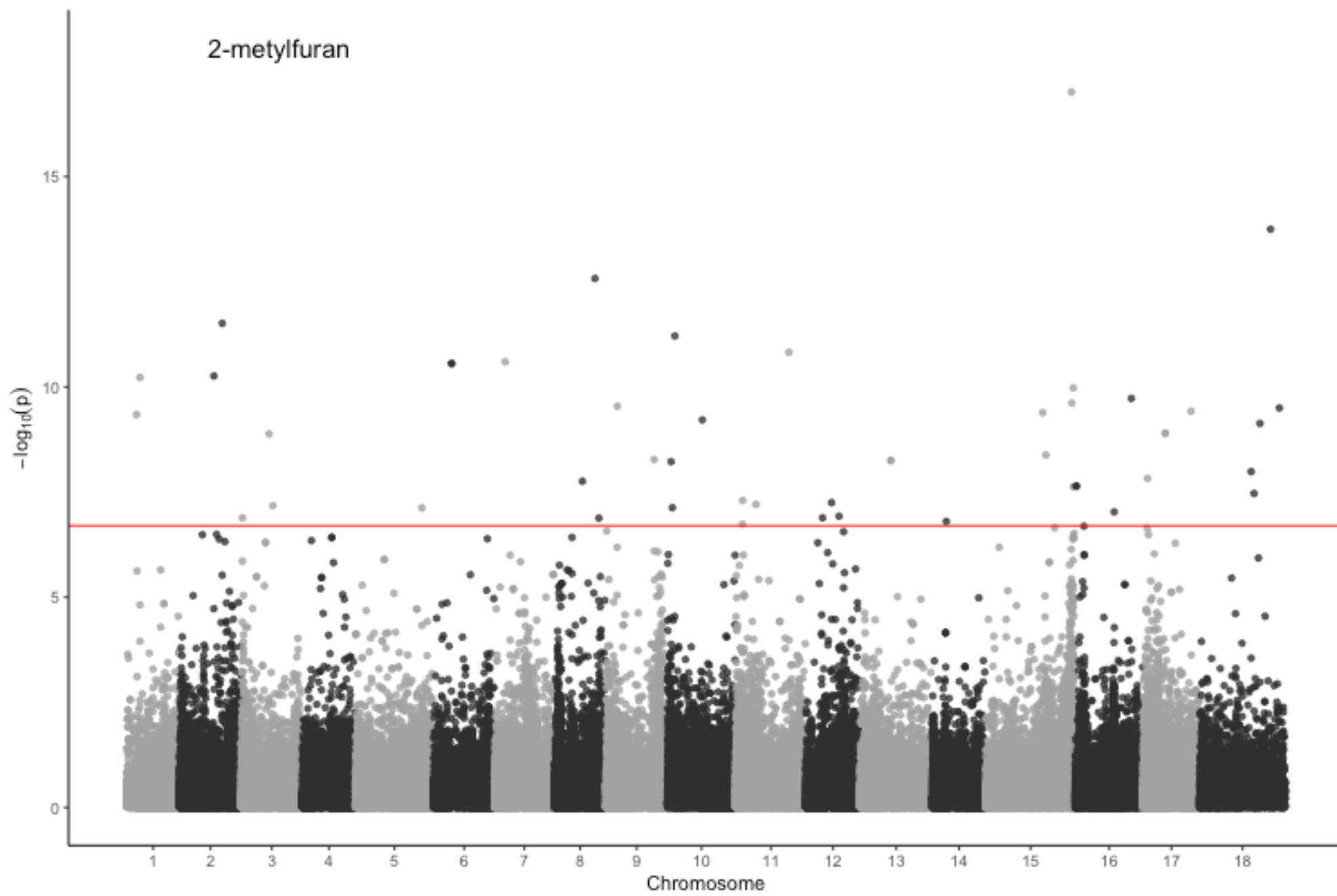
2-methylpropyl-butyrates



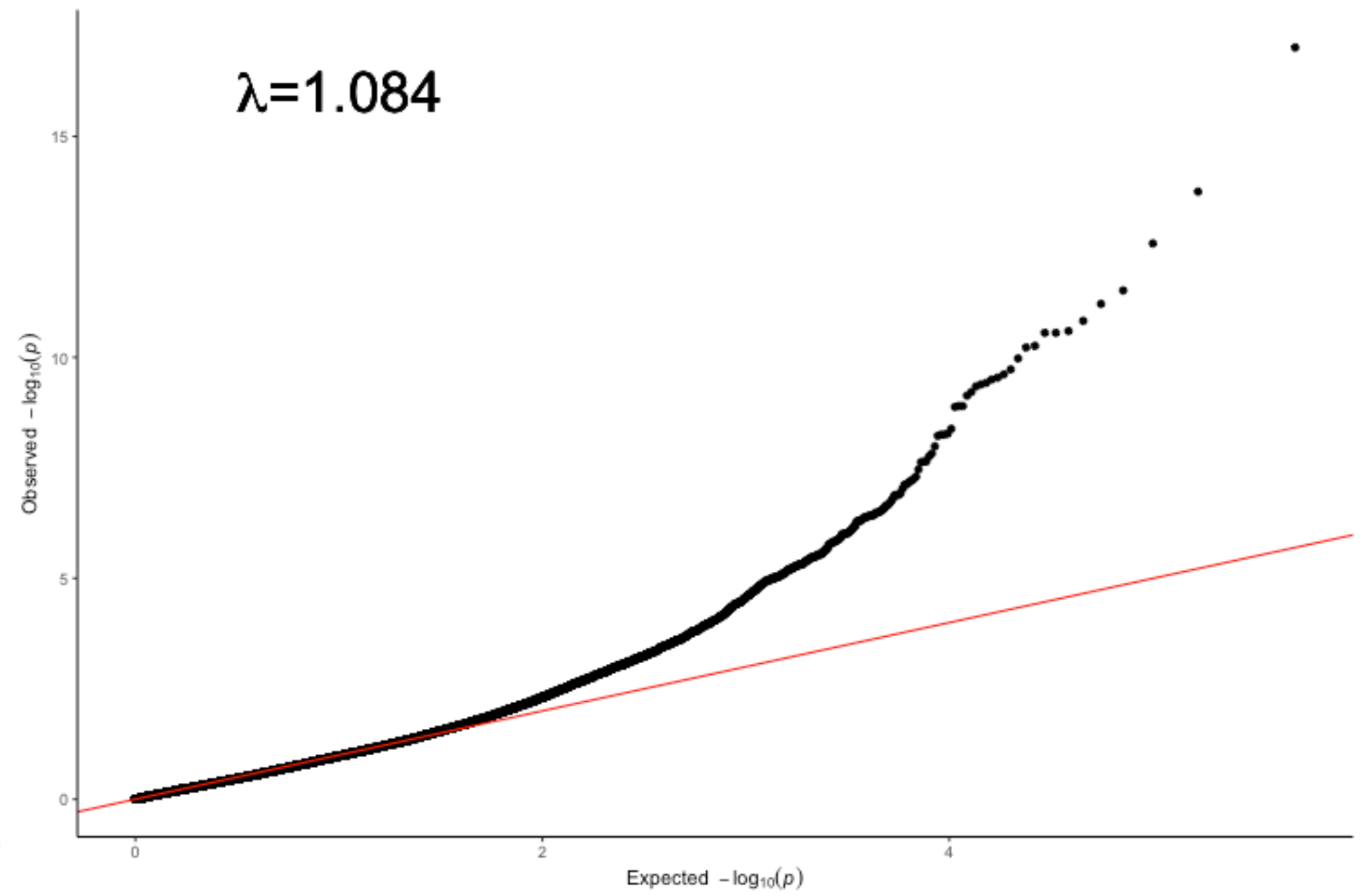
$\lambda=1.028$

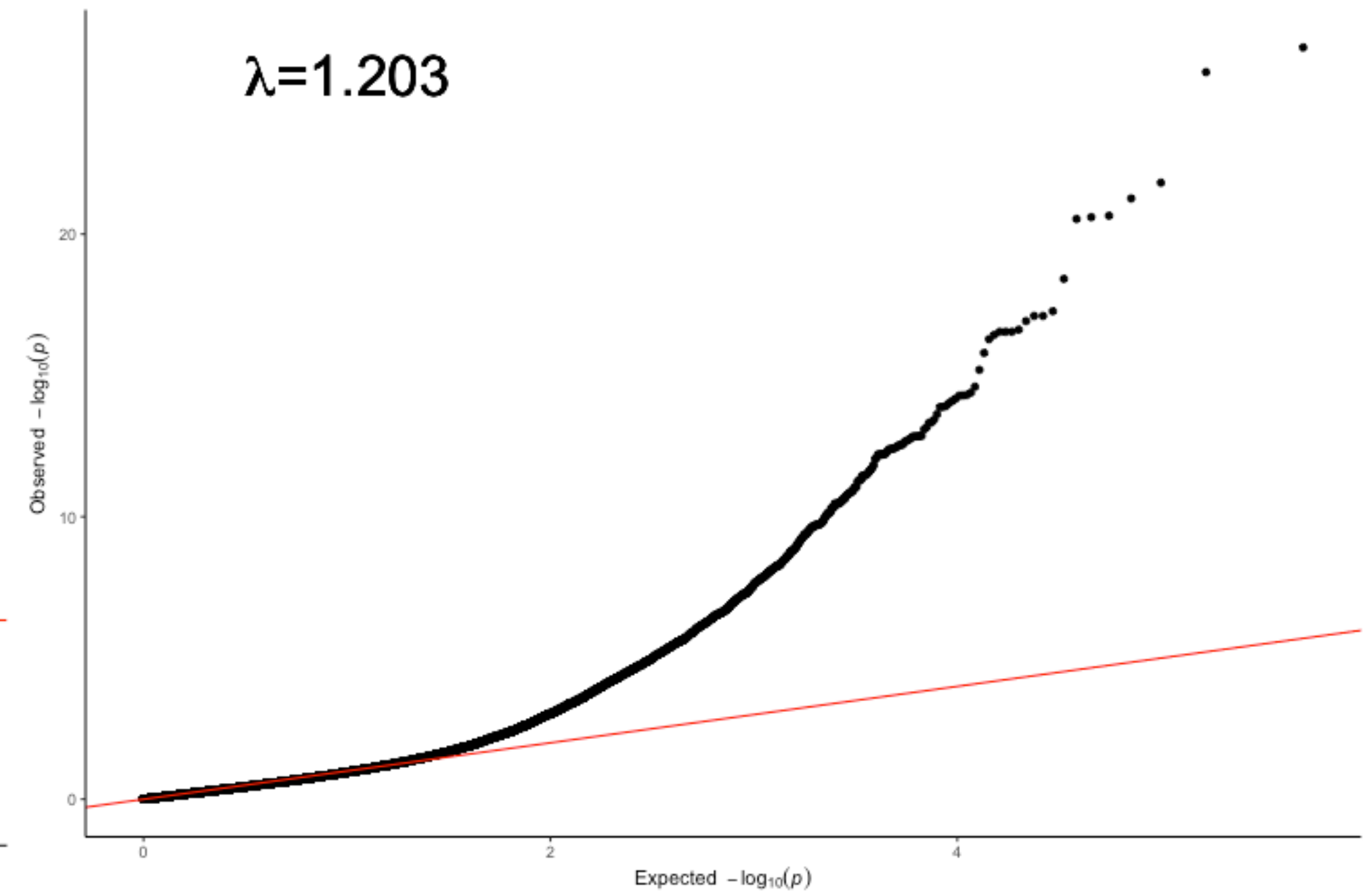
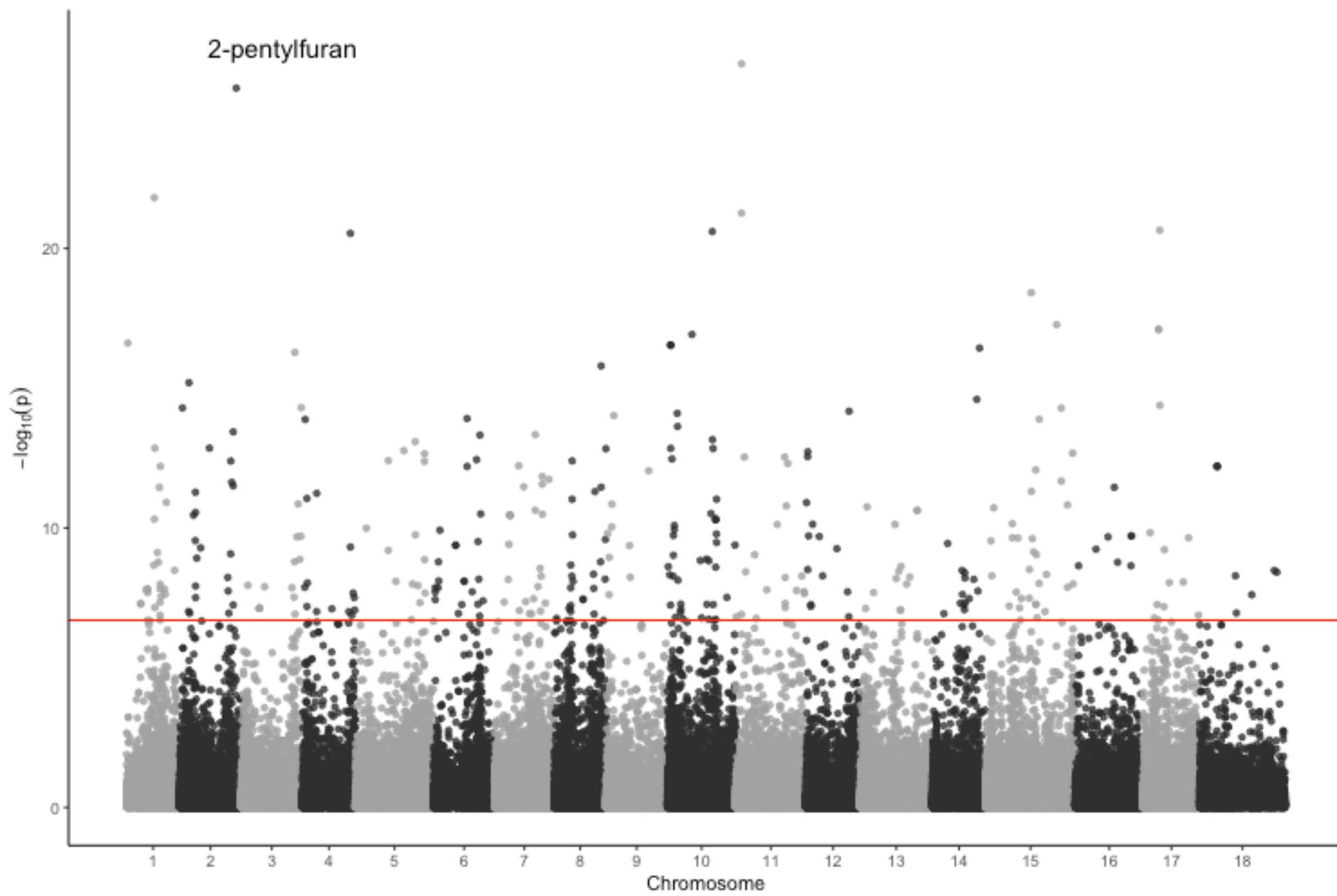


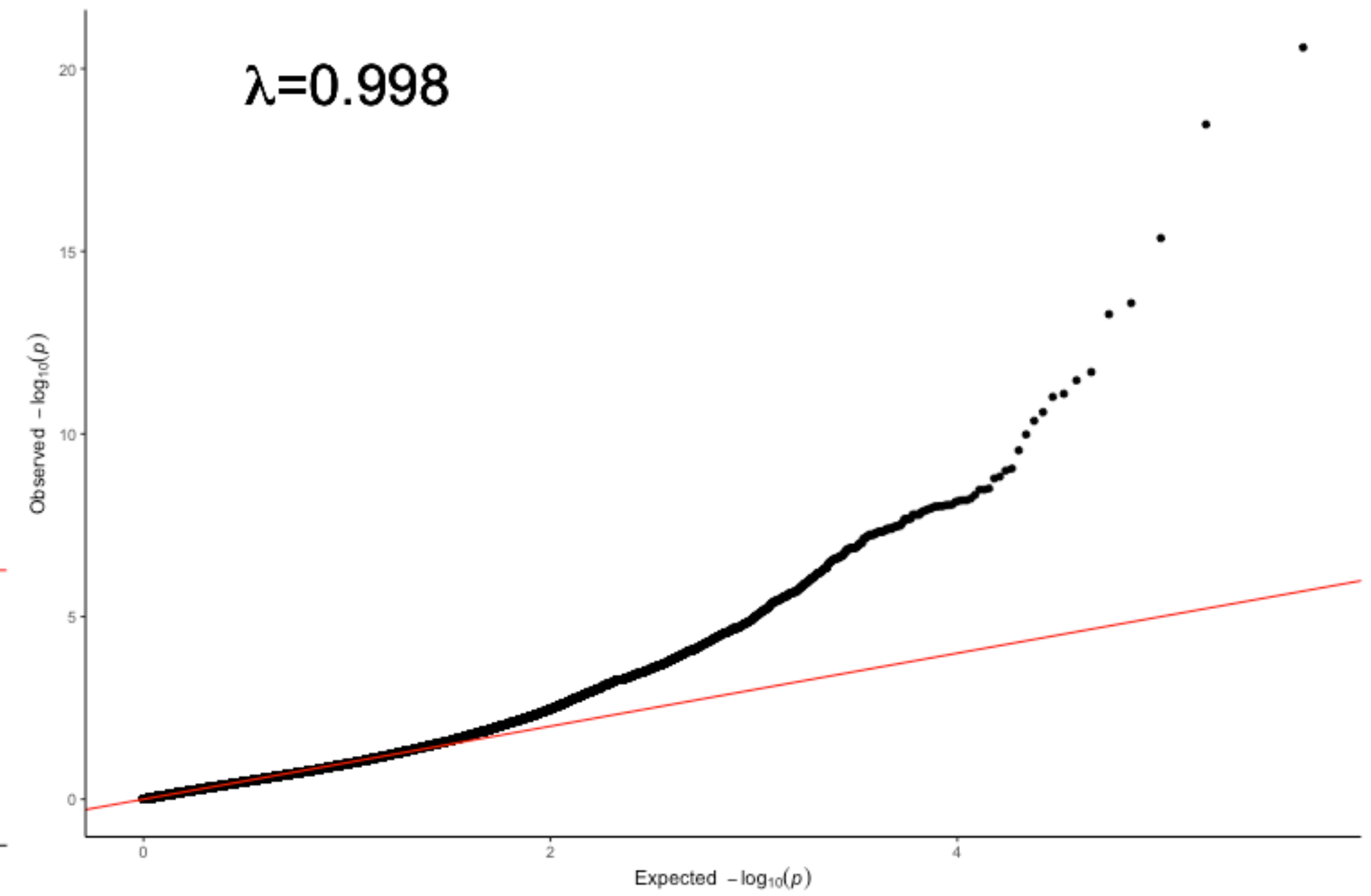
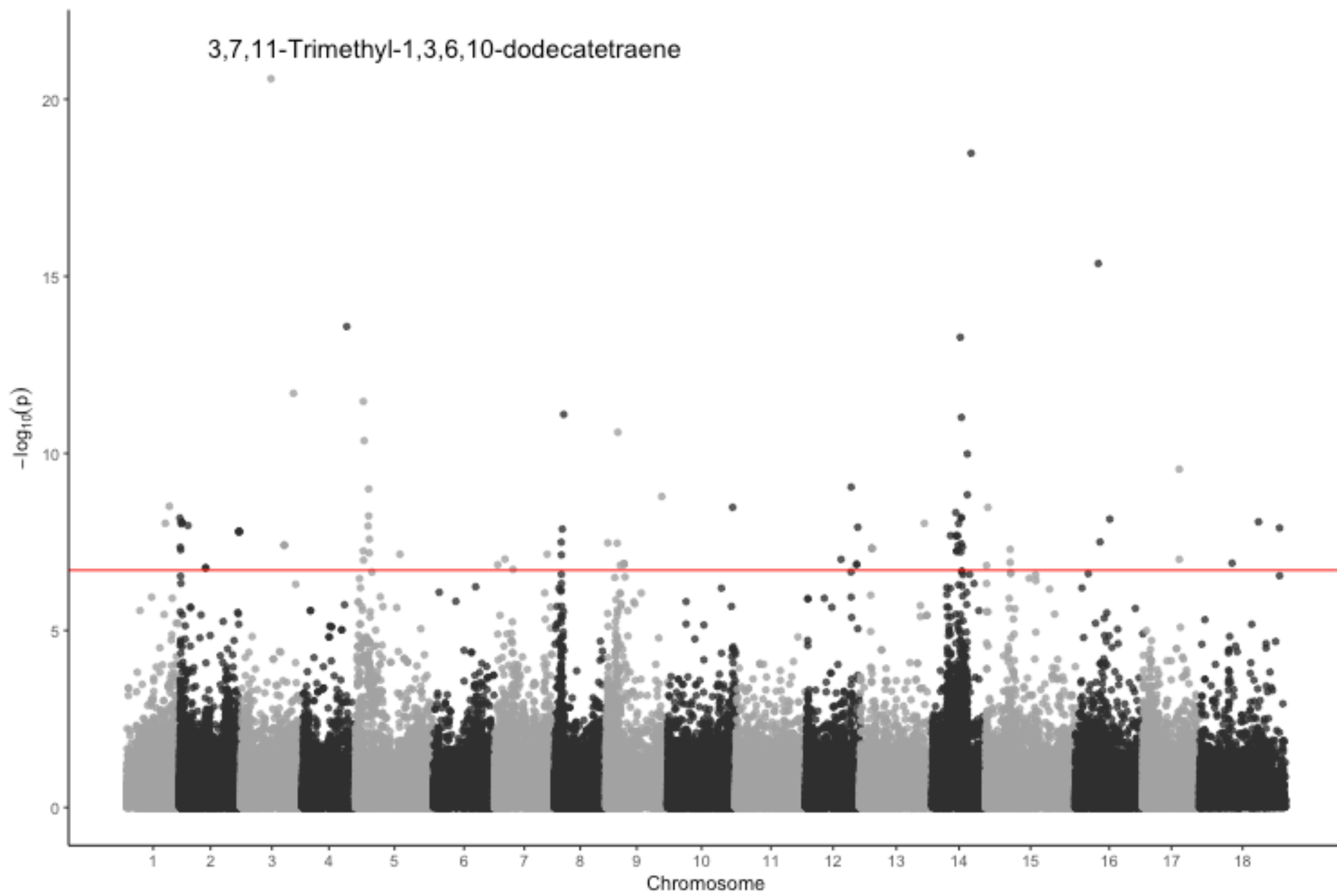
2-metylfuran

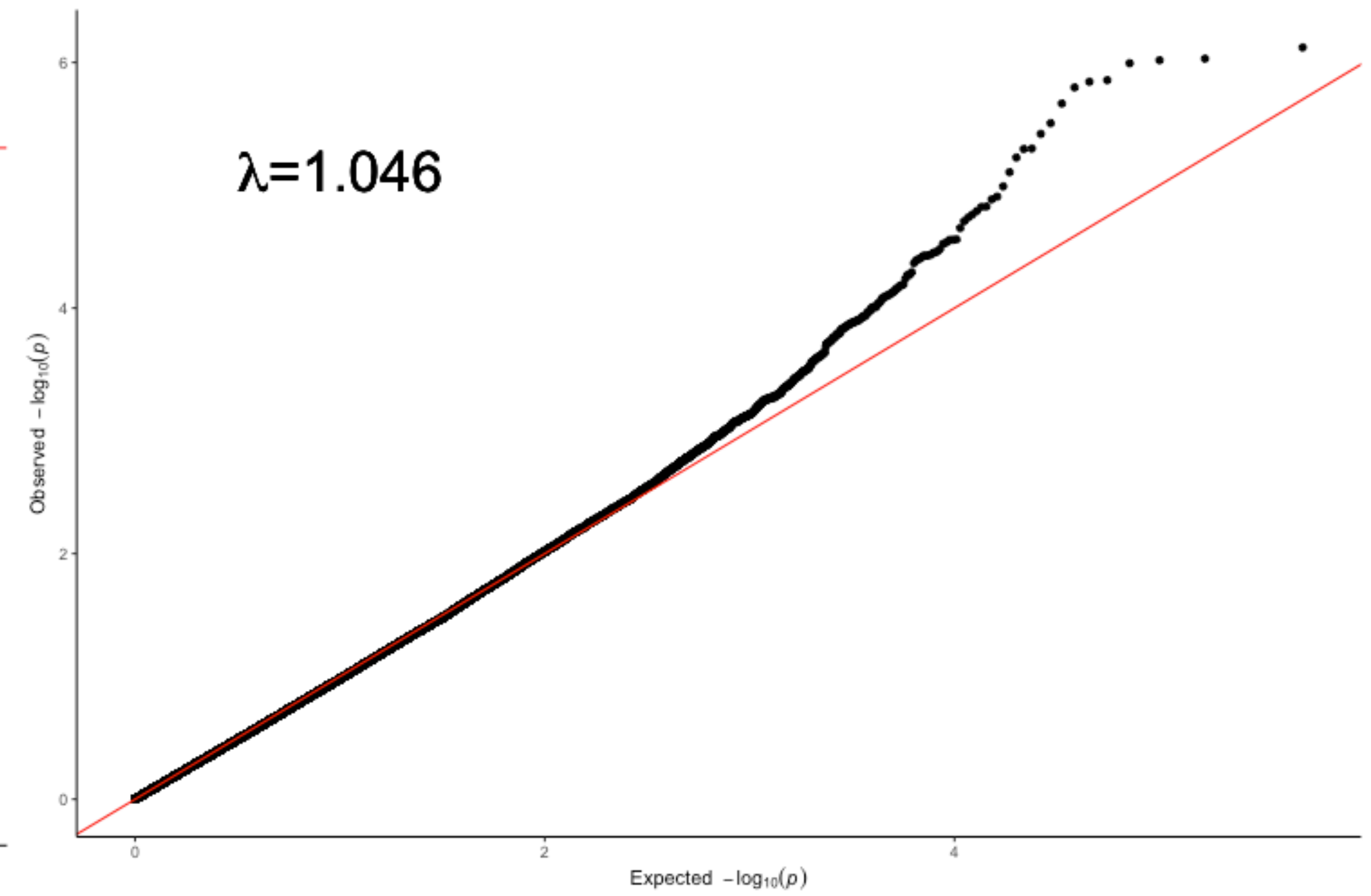
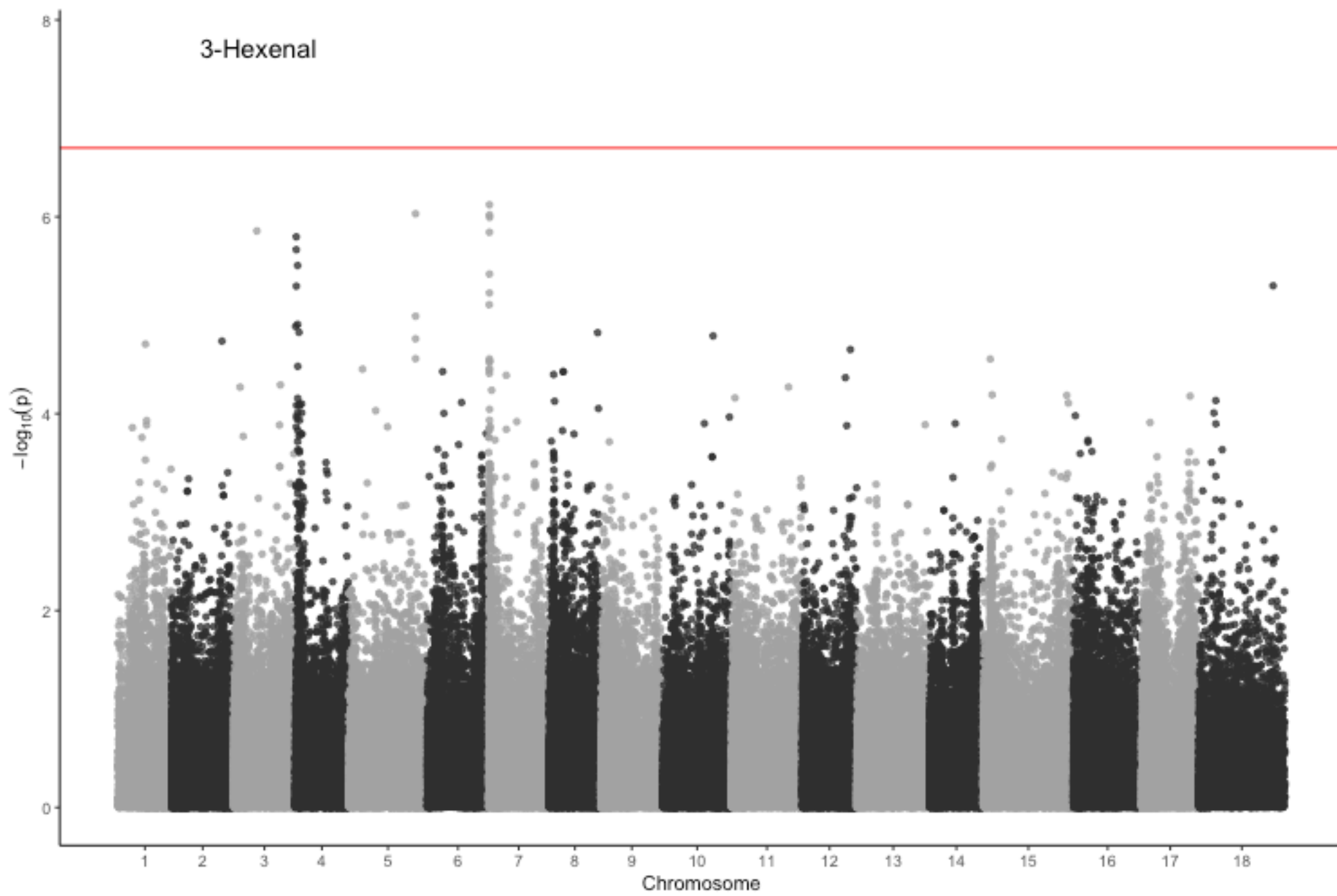


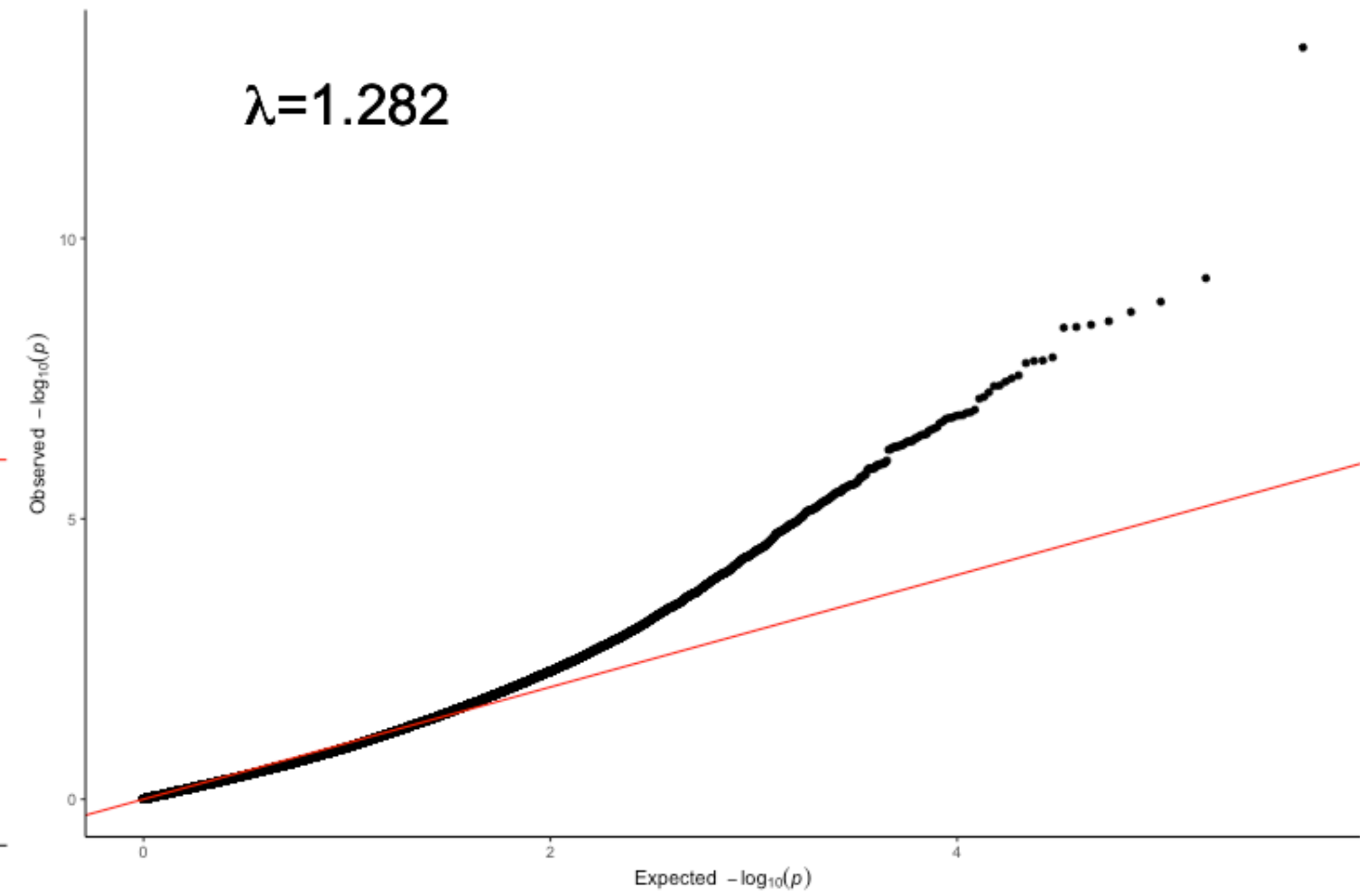
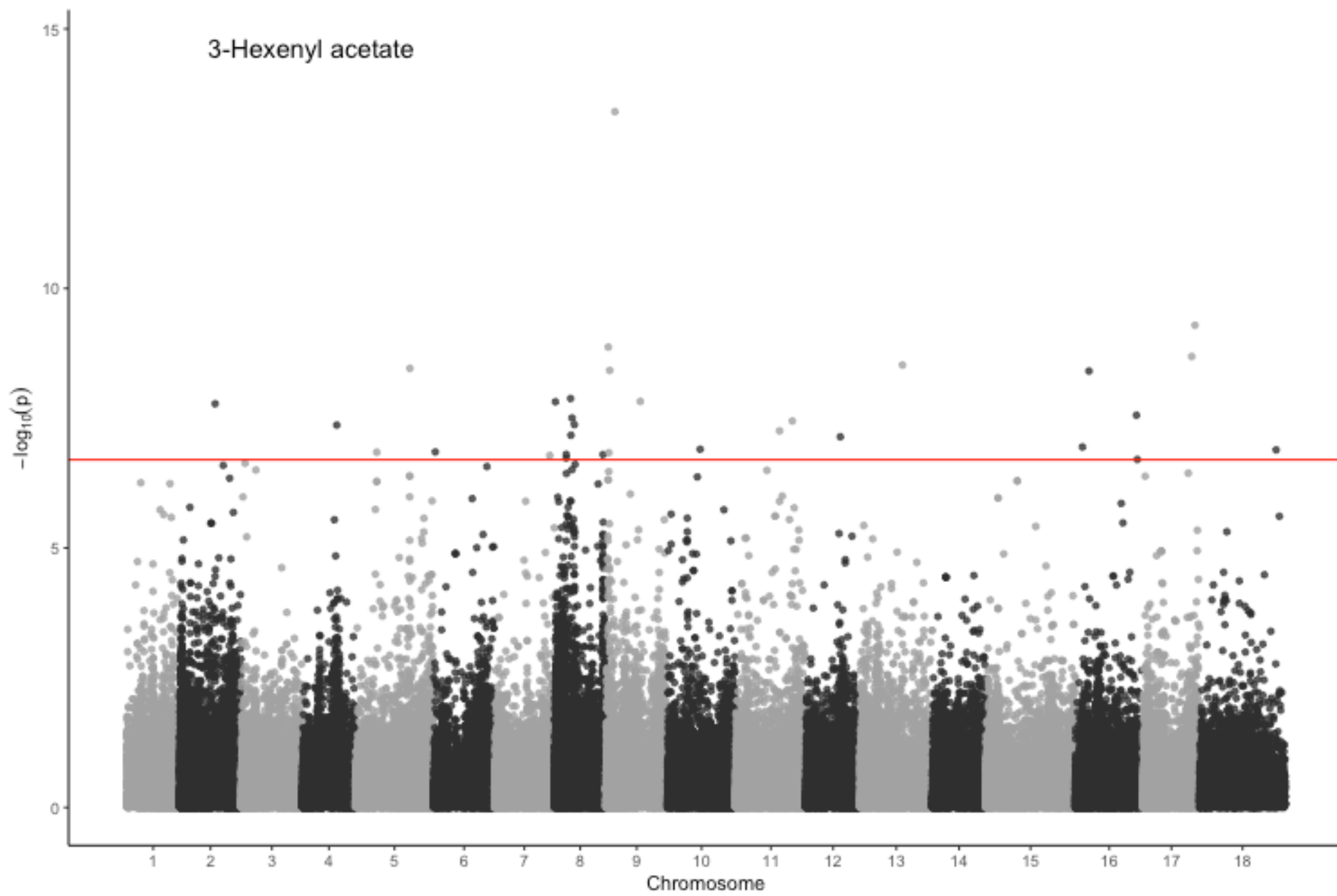
$\lambda=1.084$

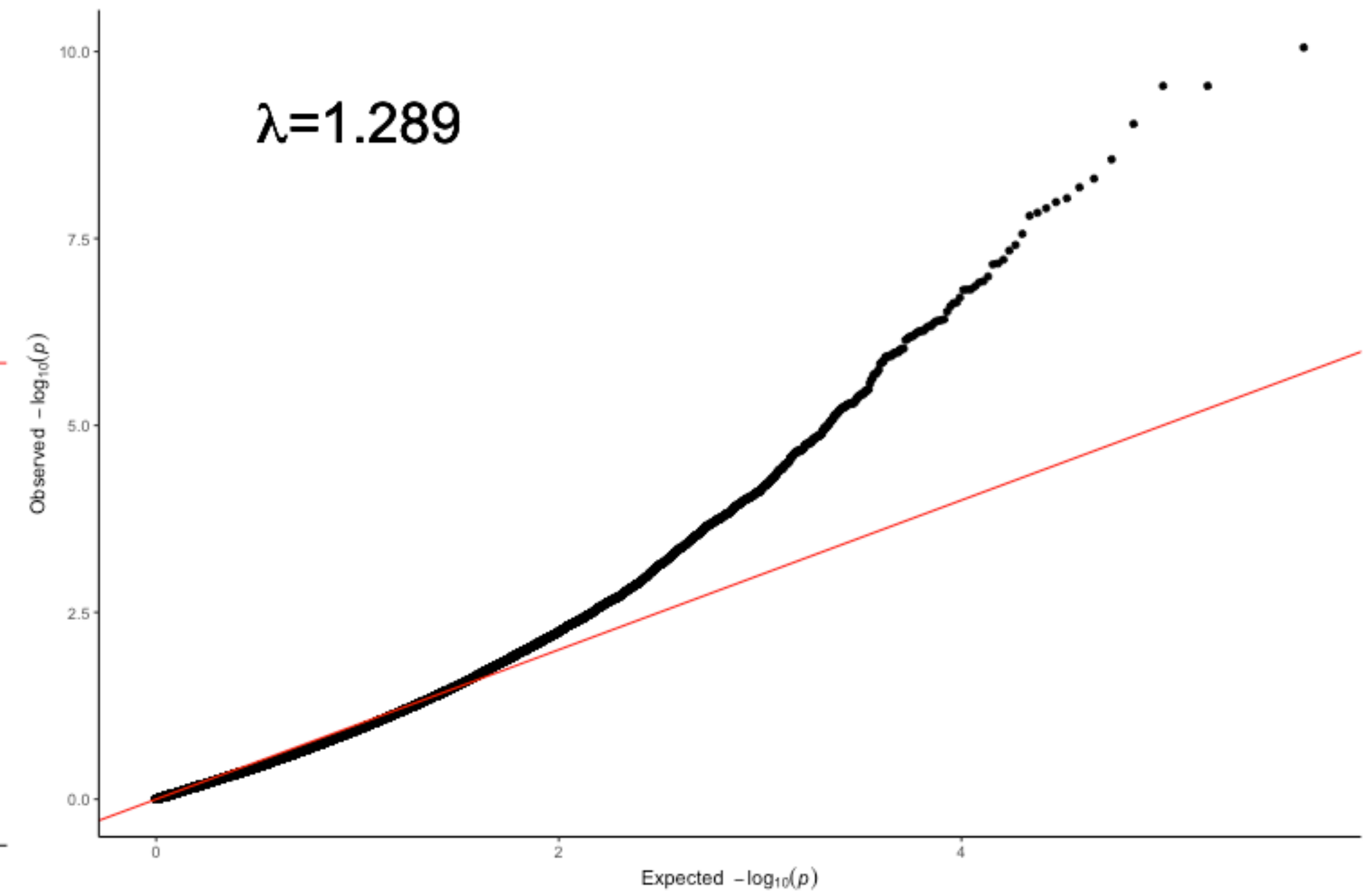
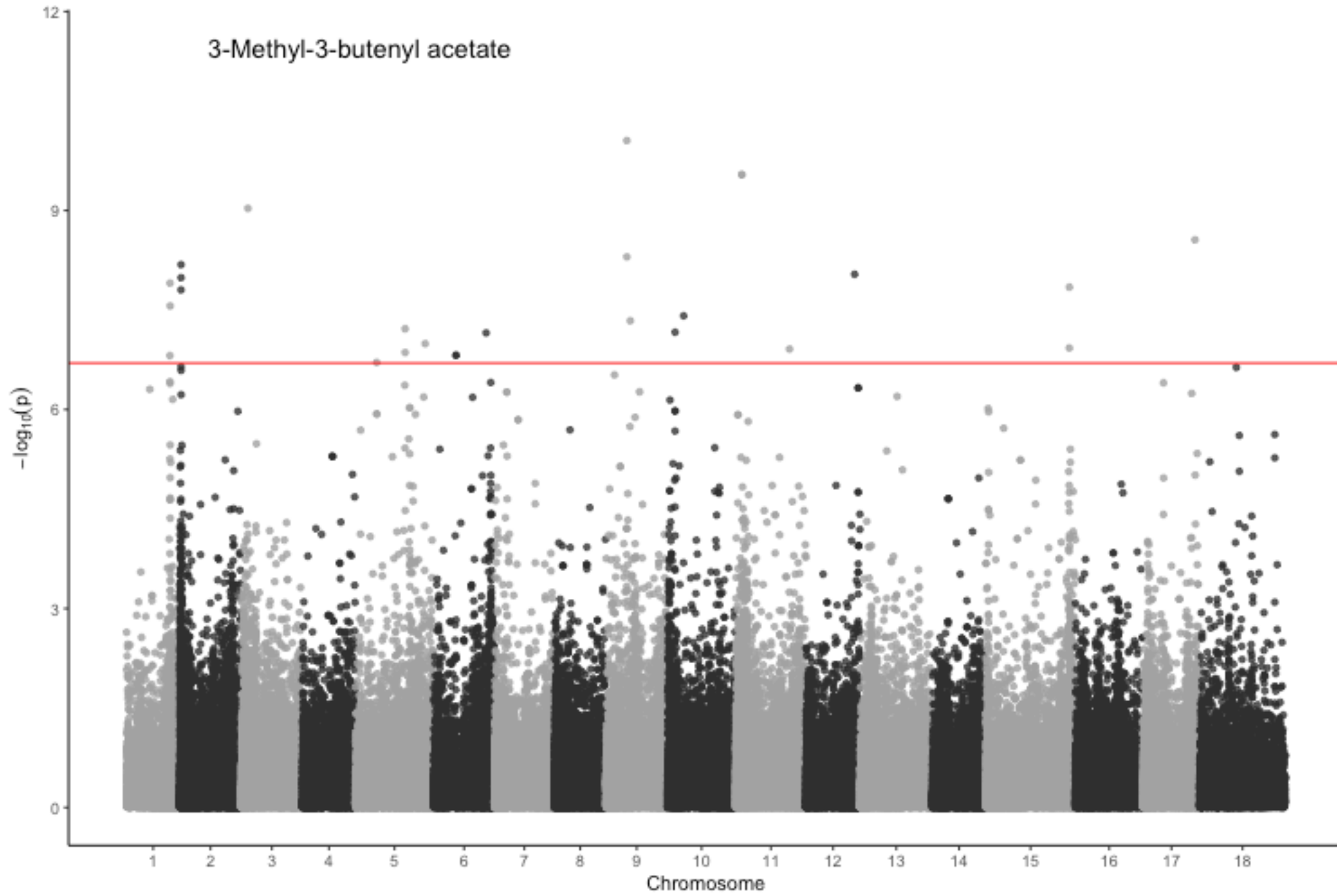


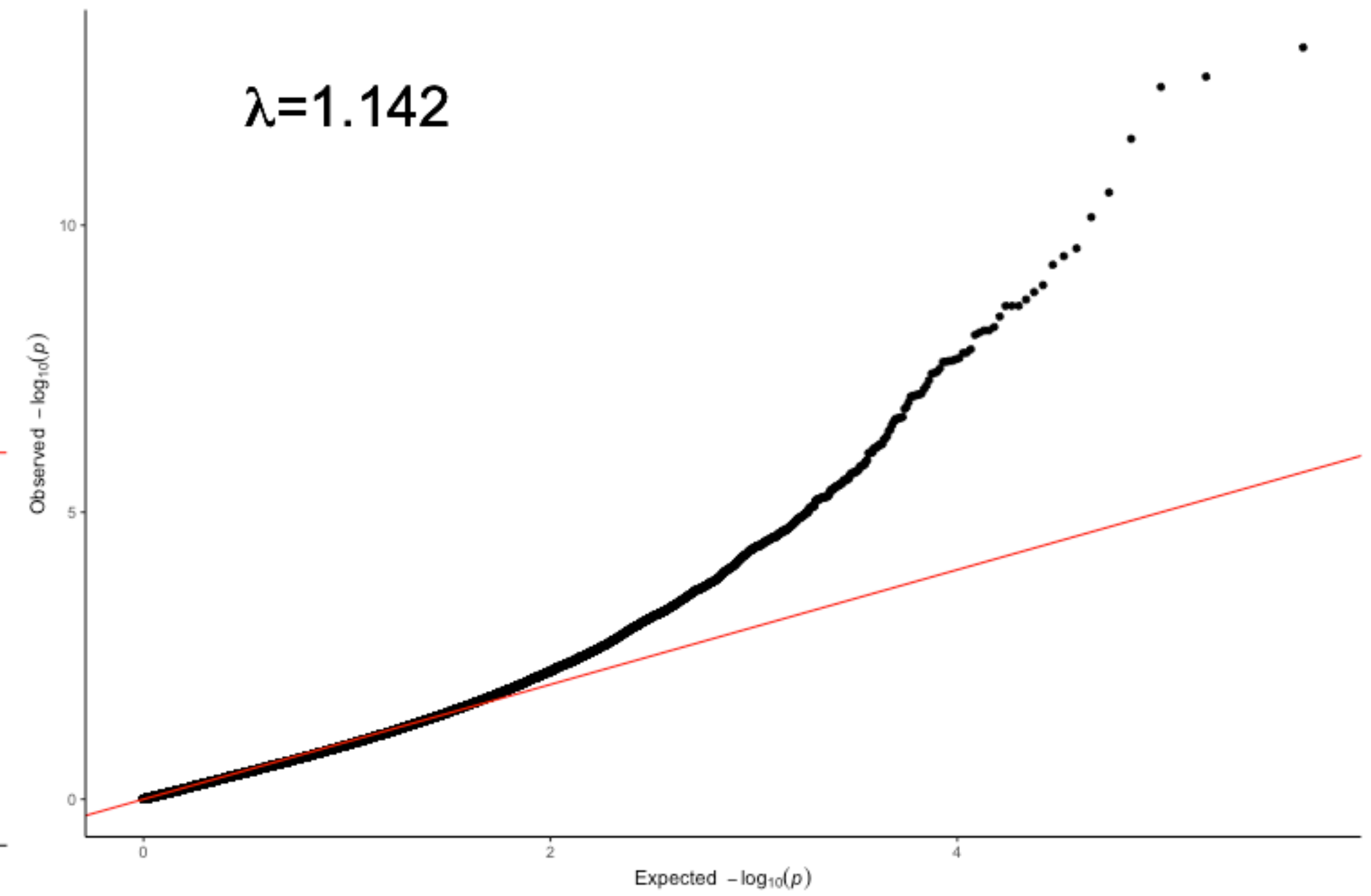
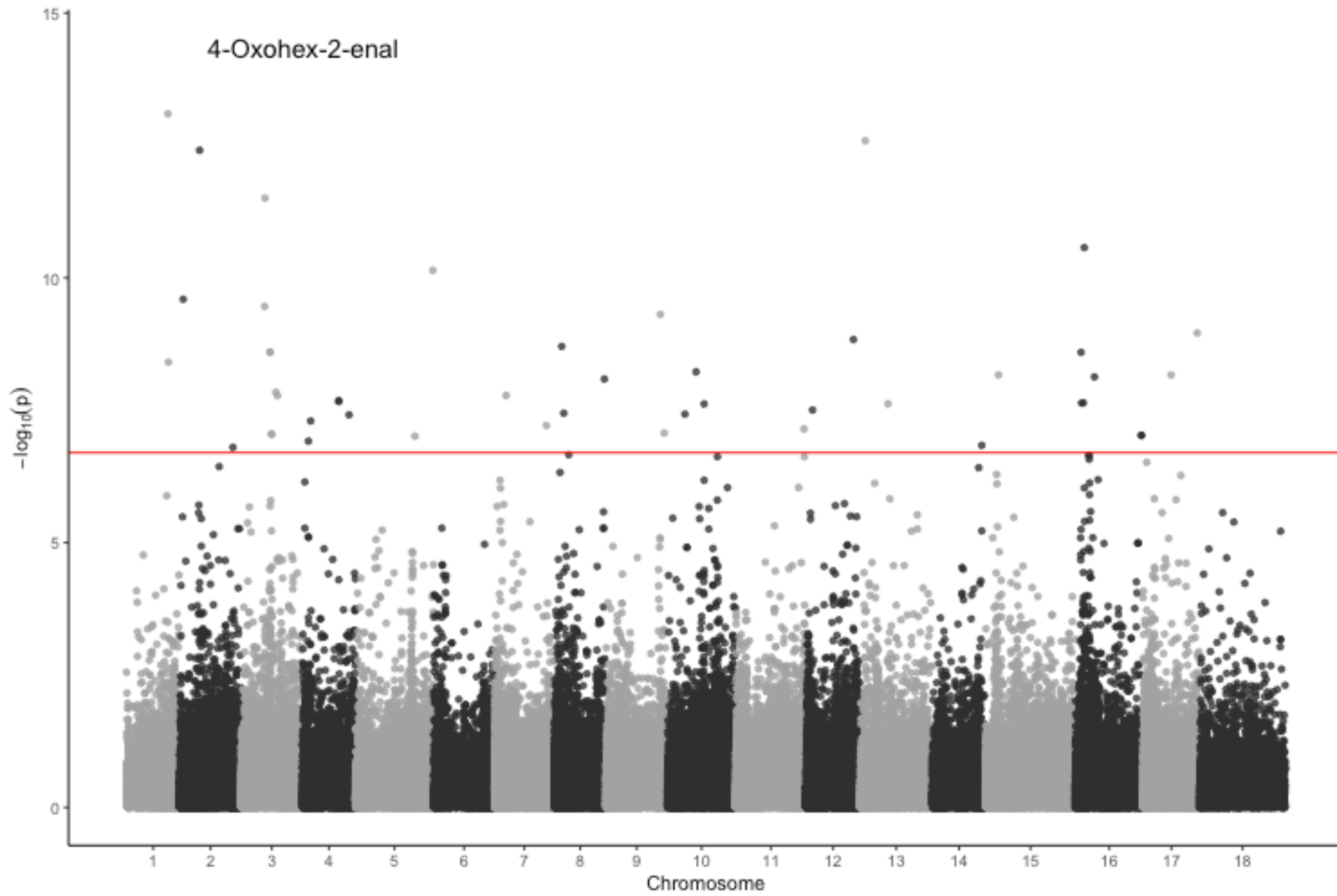


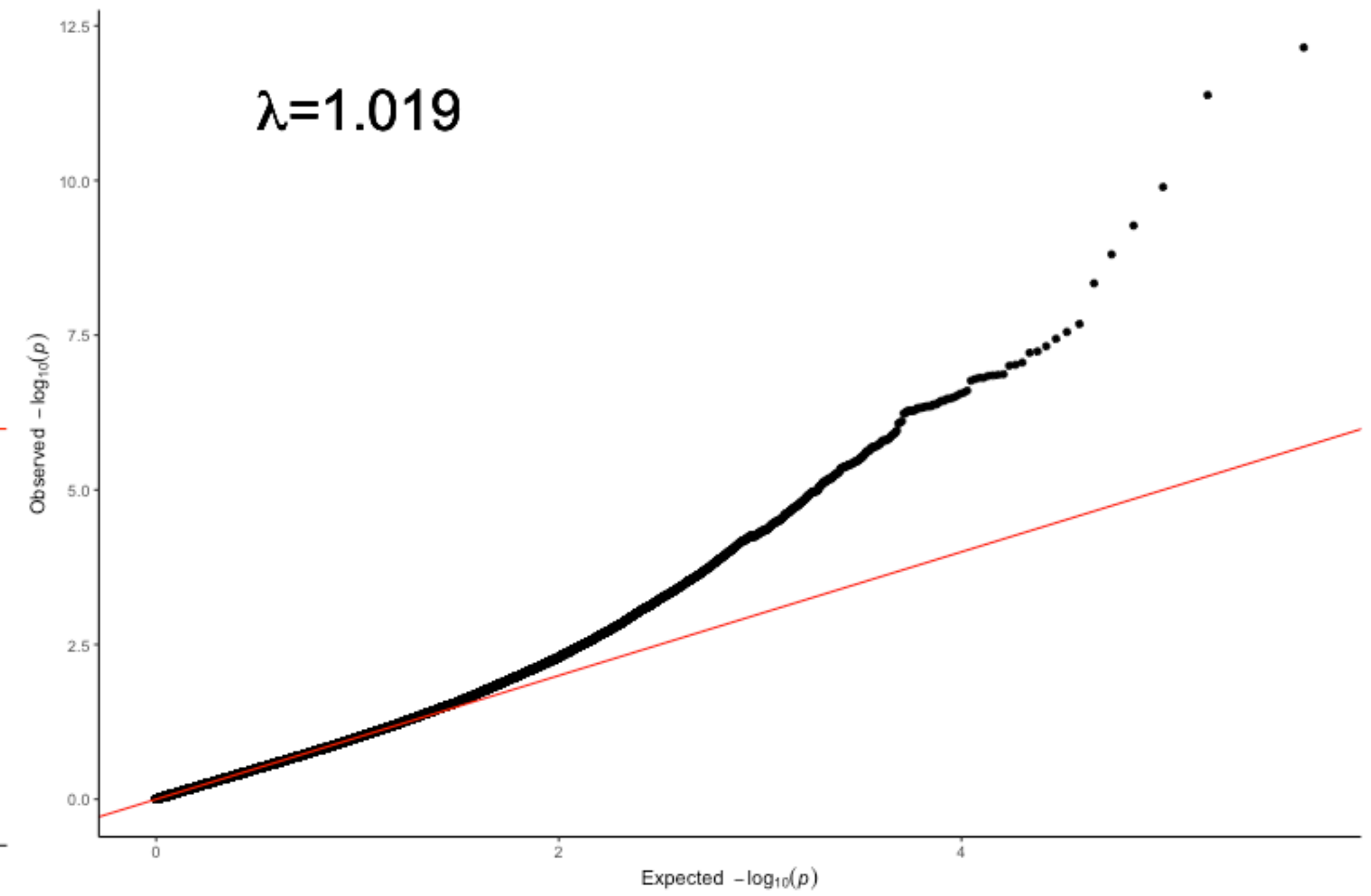
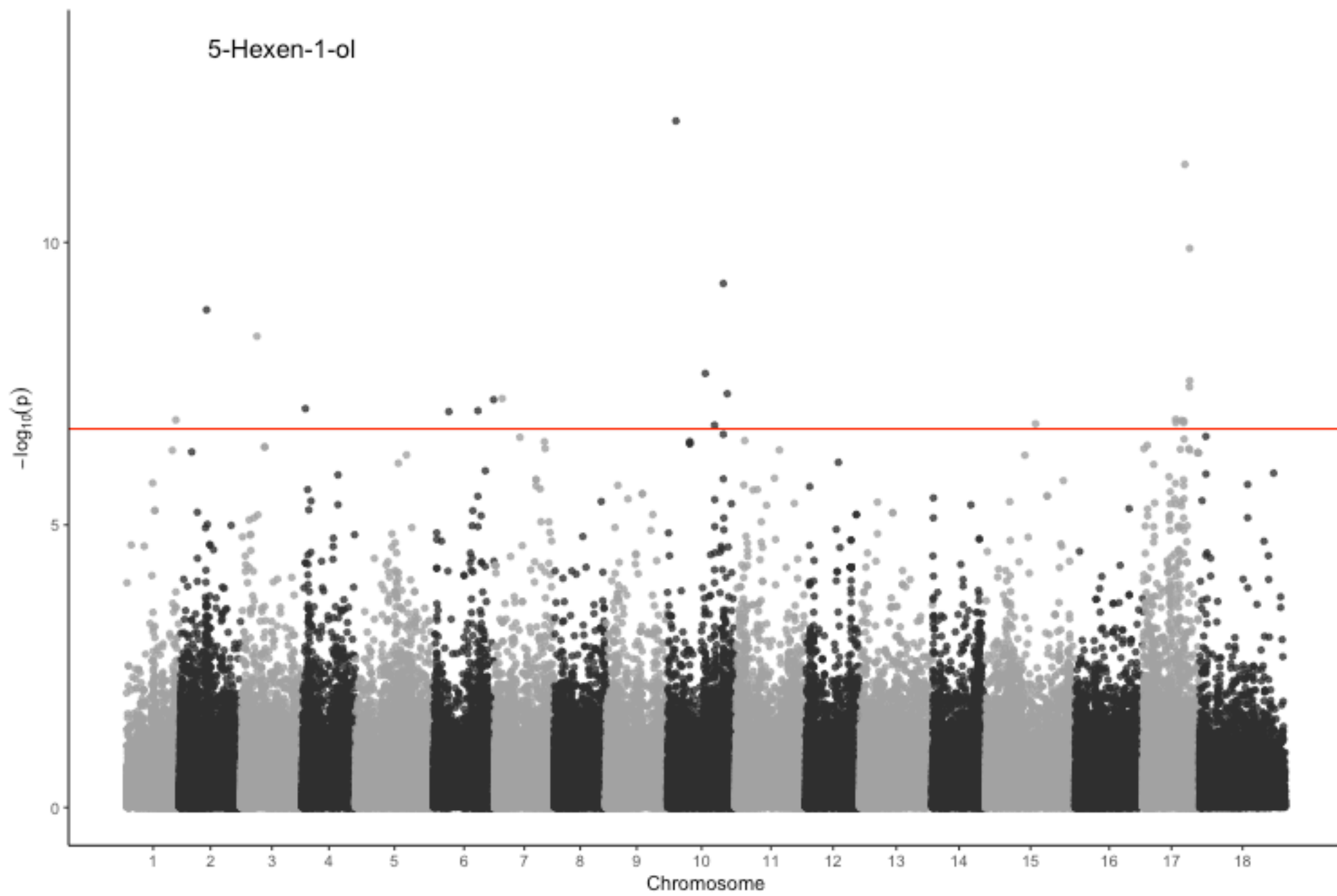




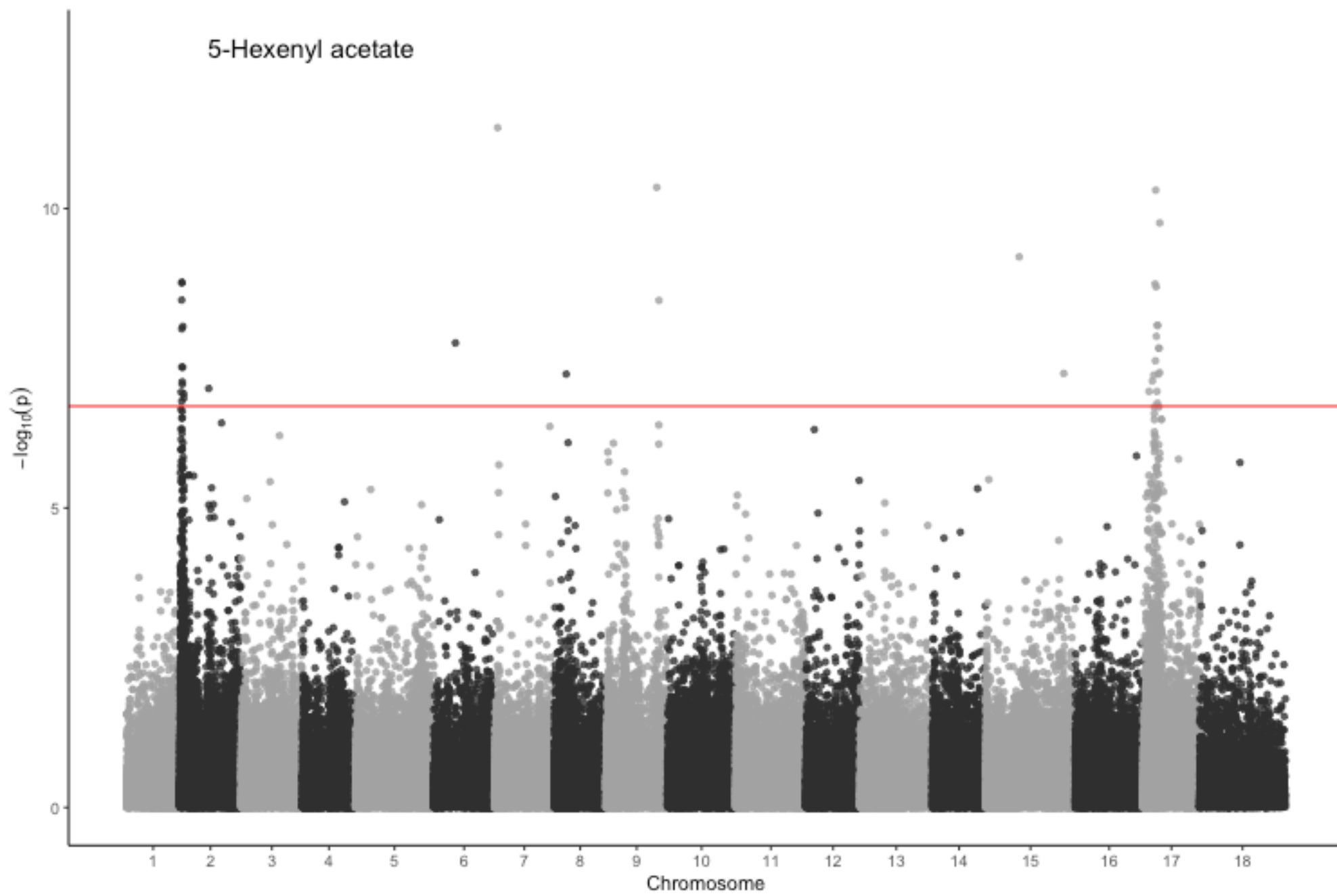




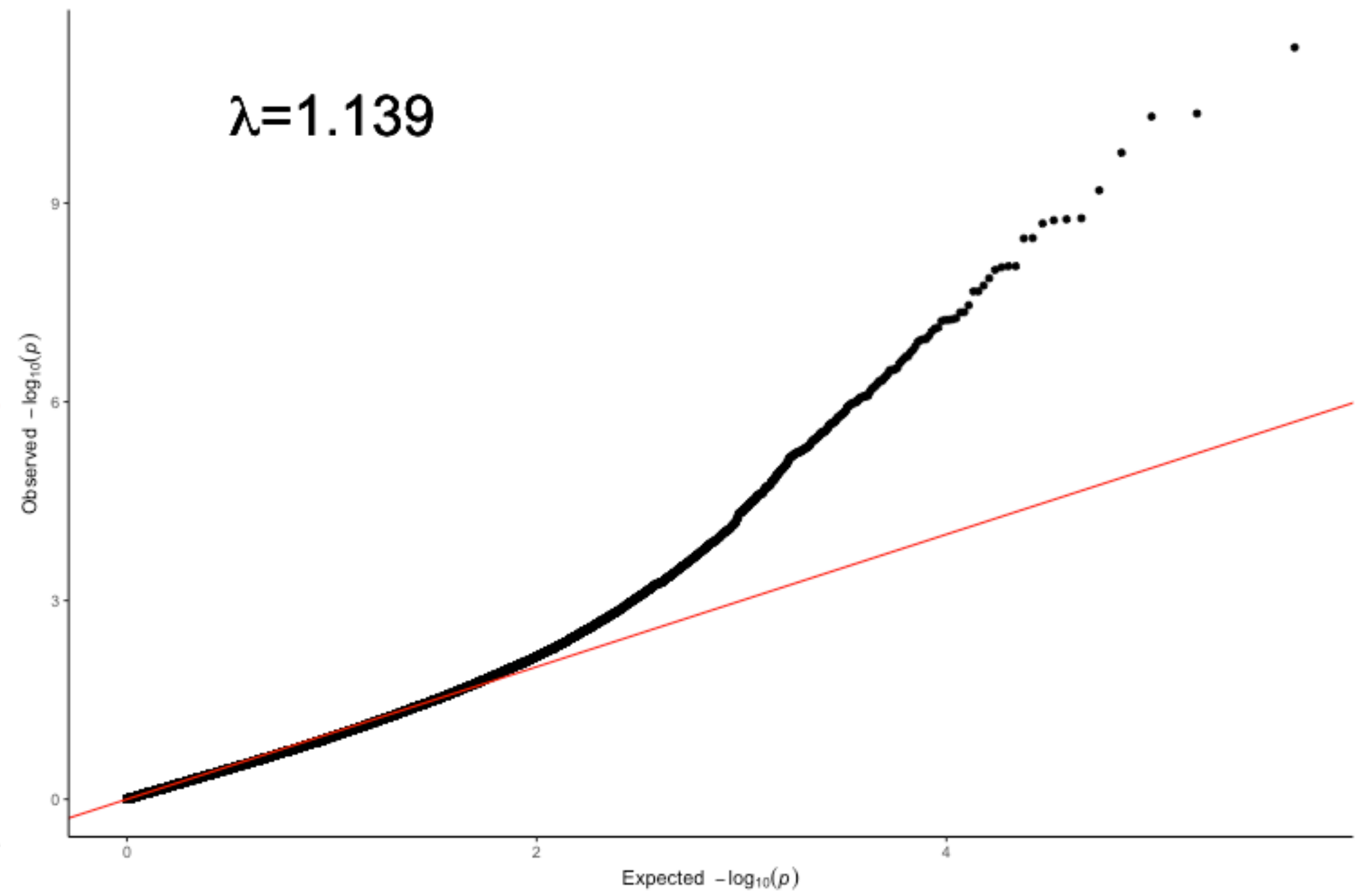




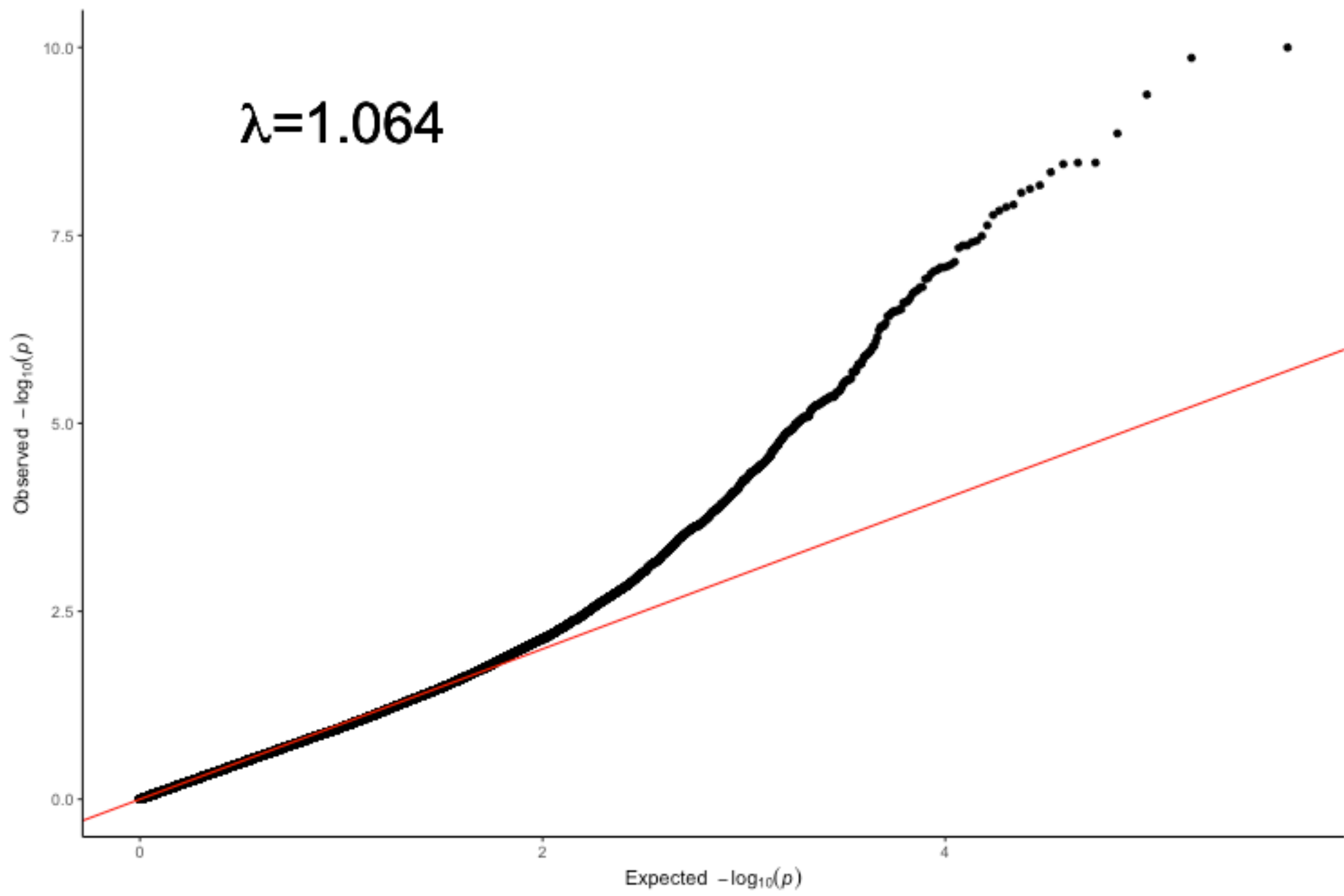
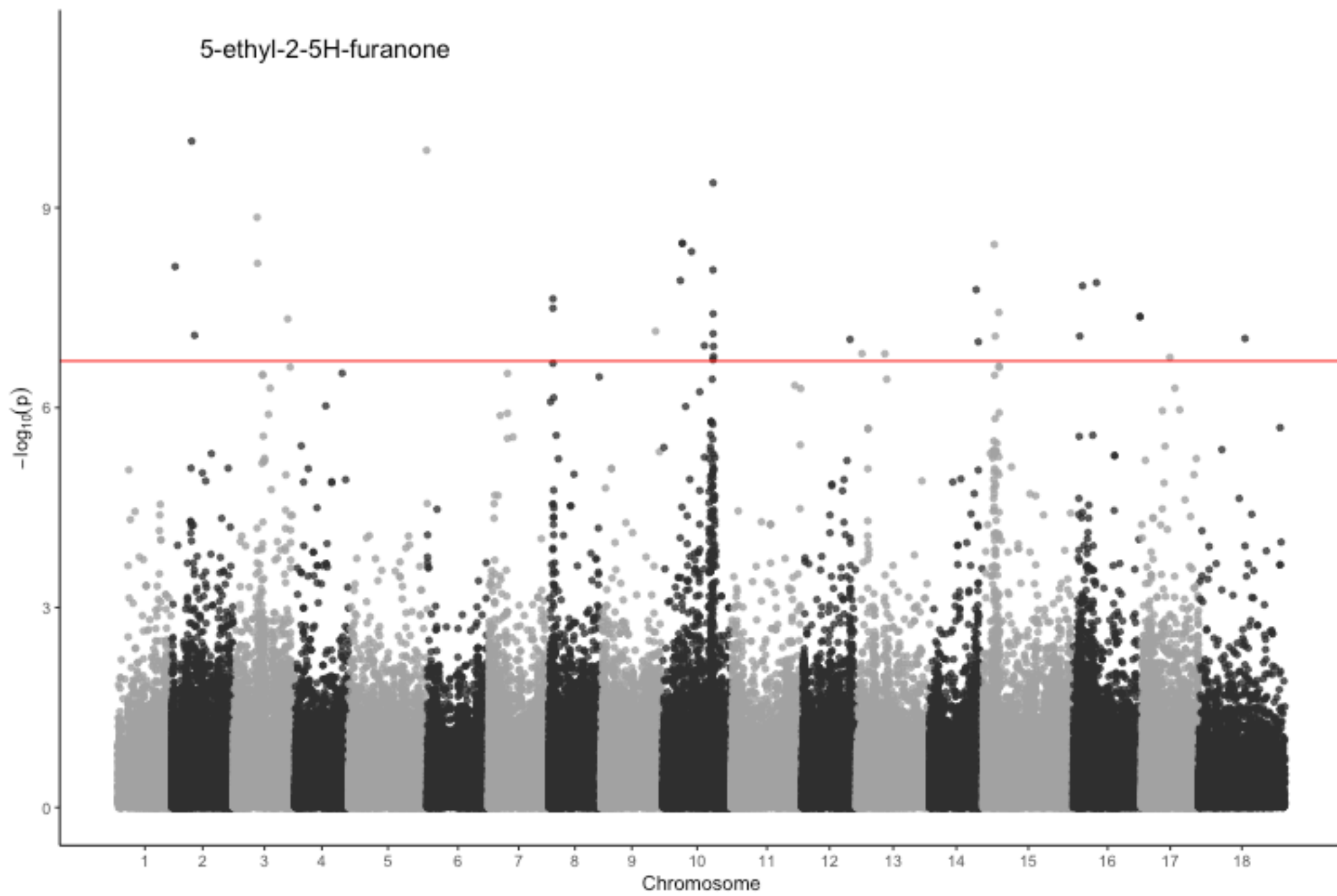
5-Hexenyl acetate



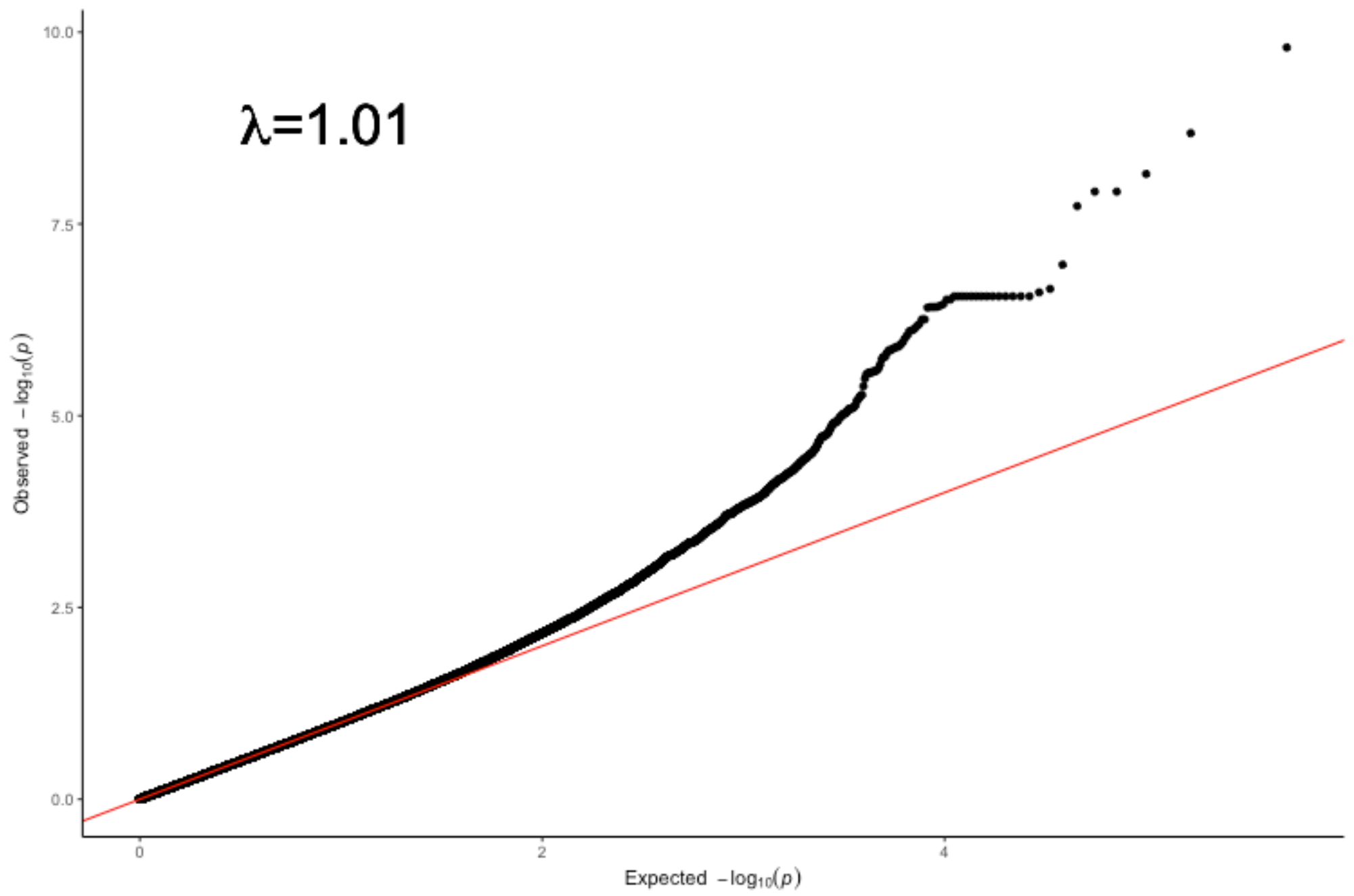
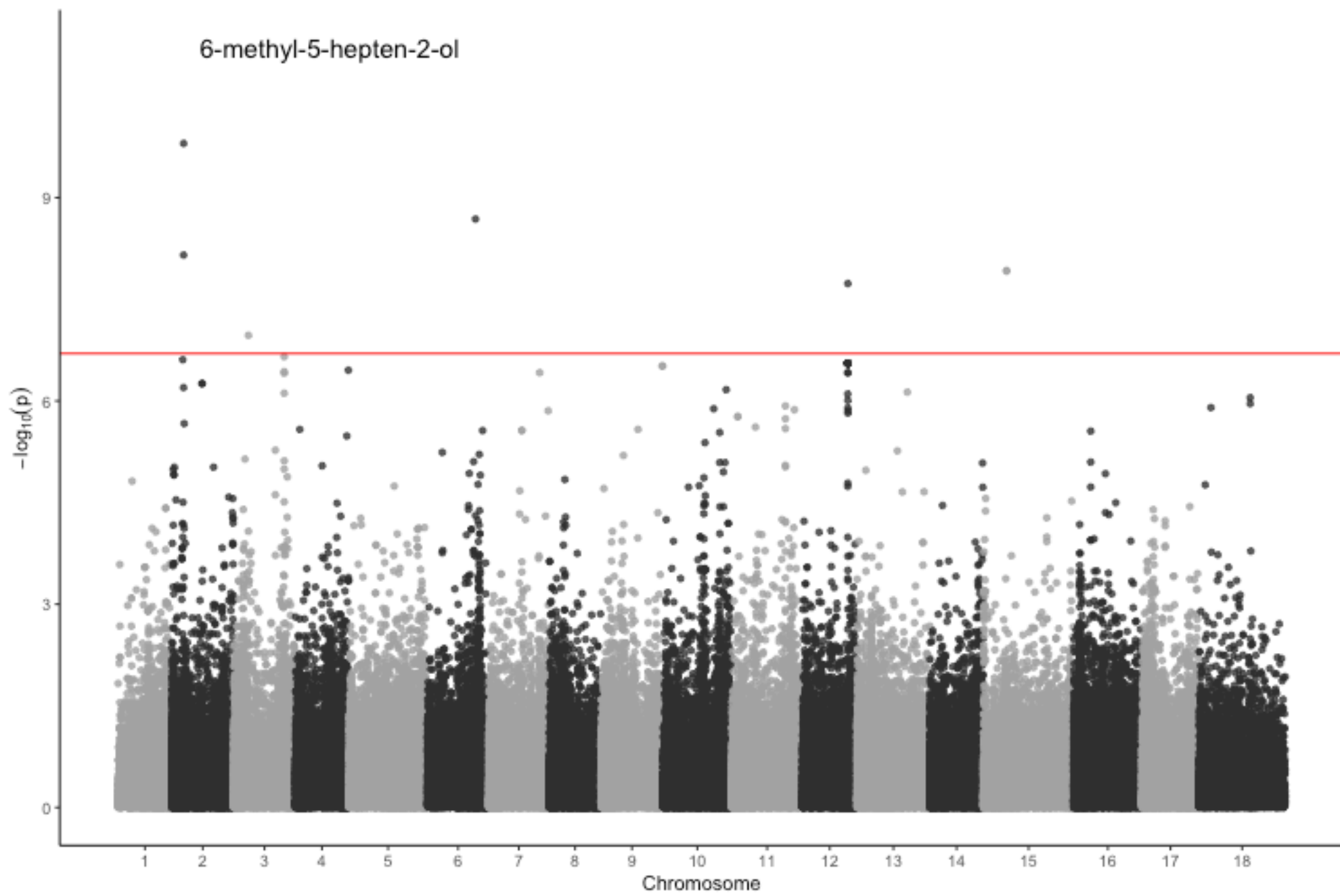
$\lambda=1.139$



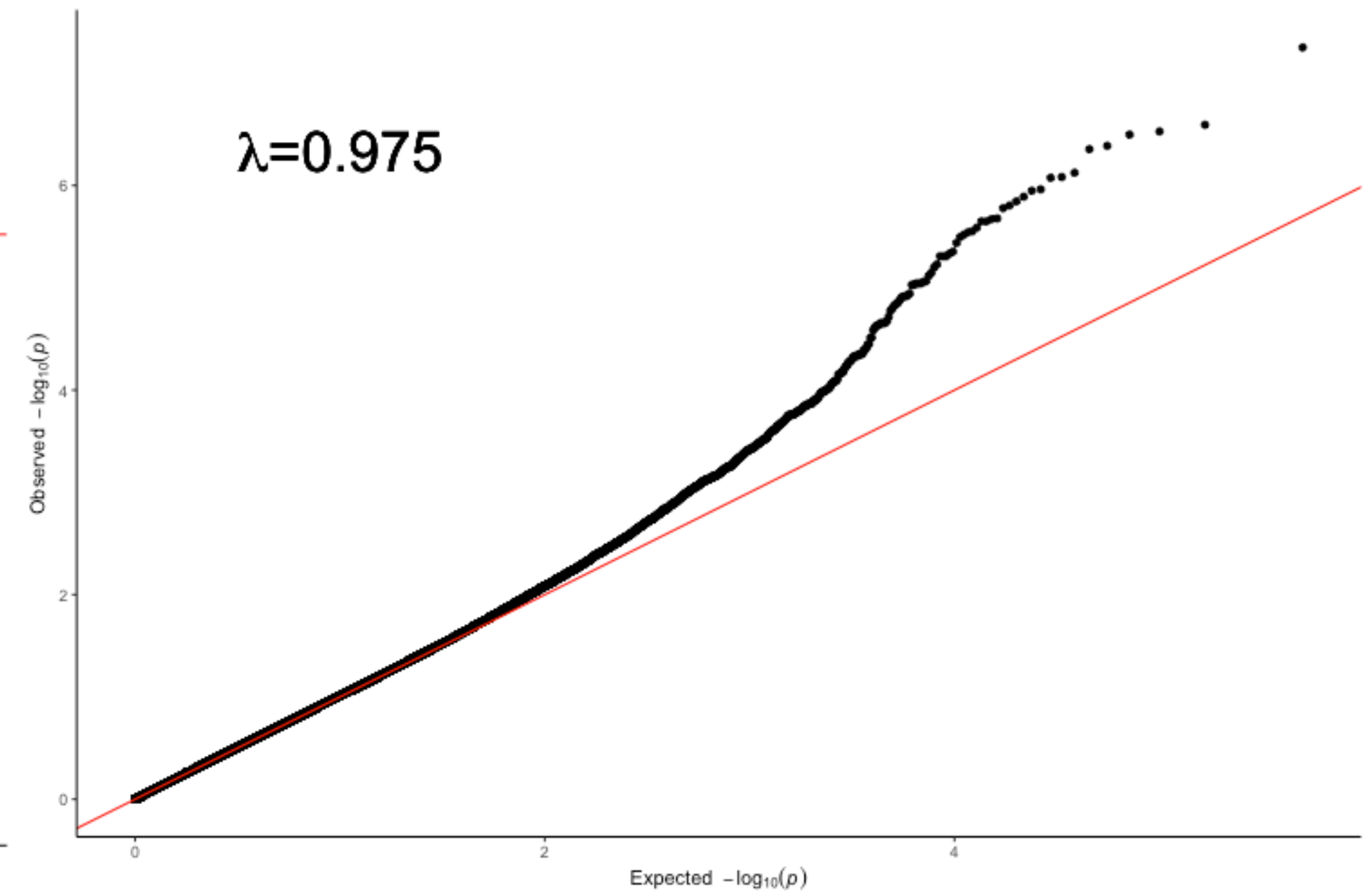
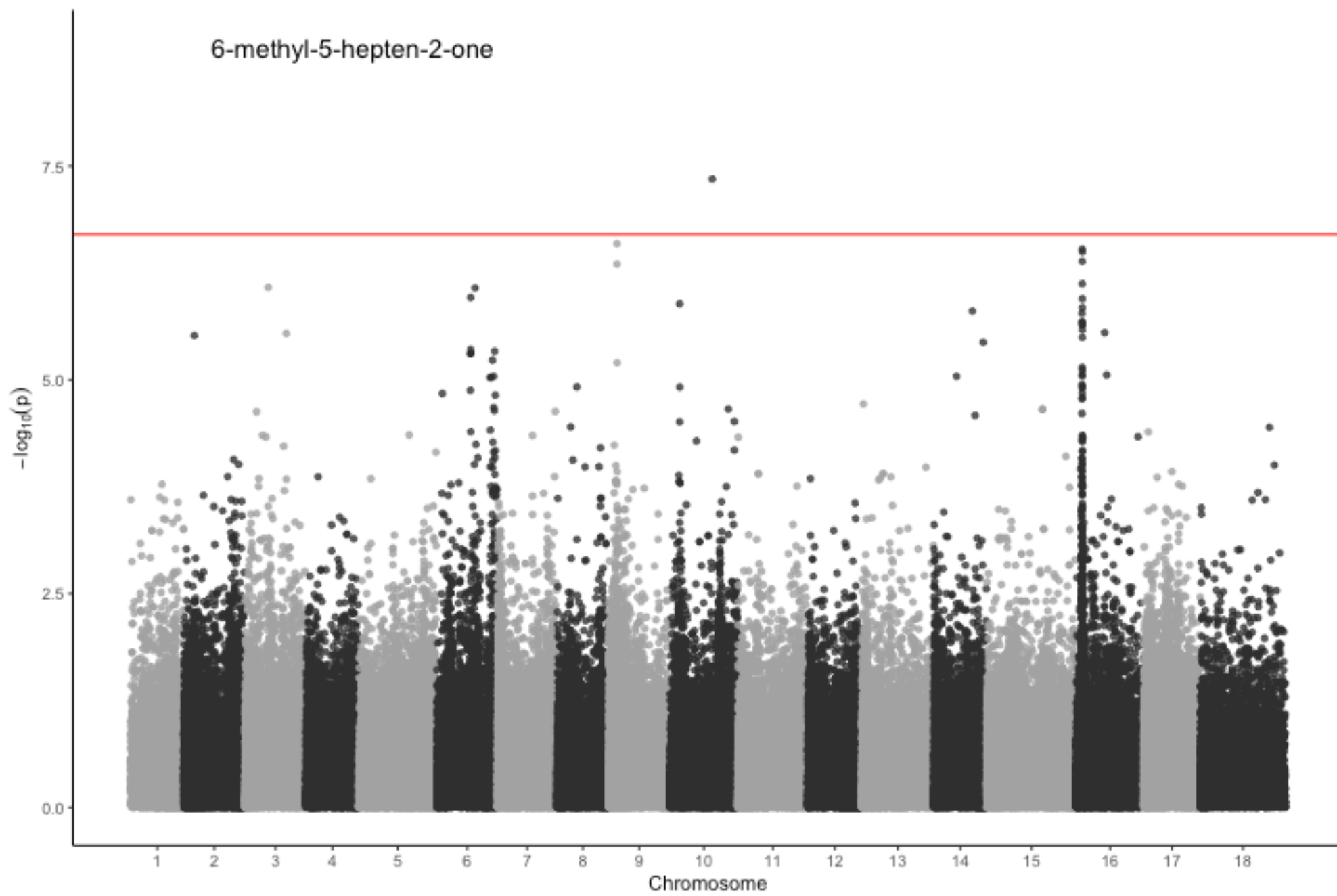
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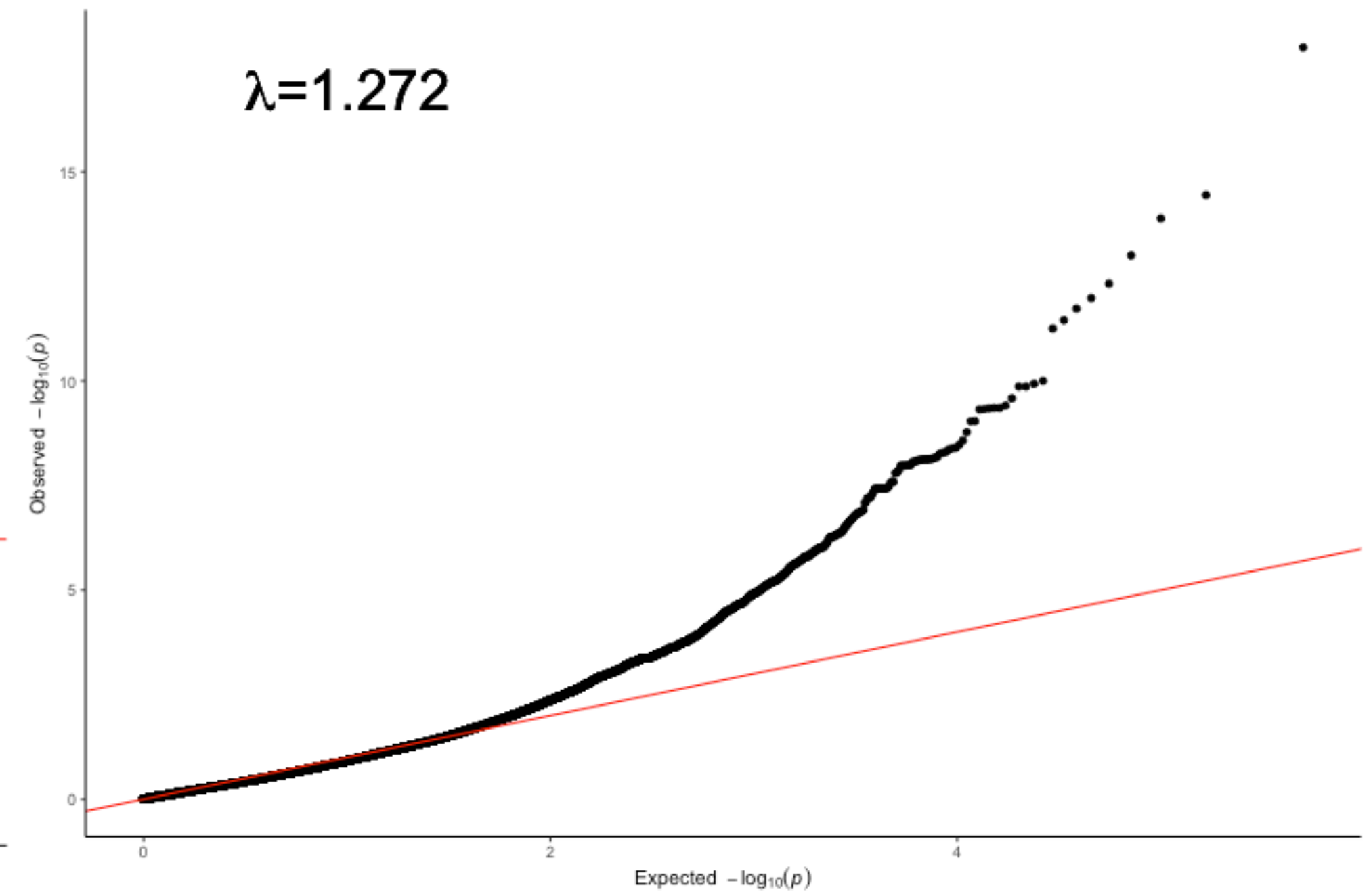
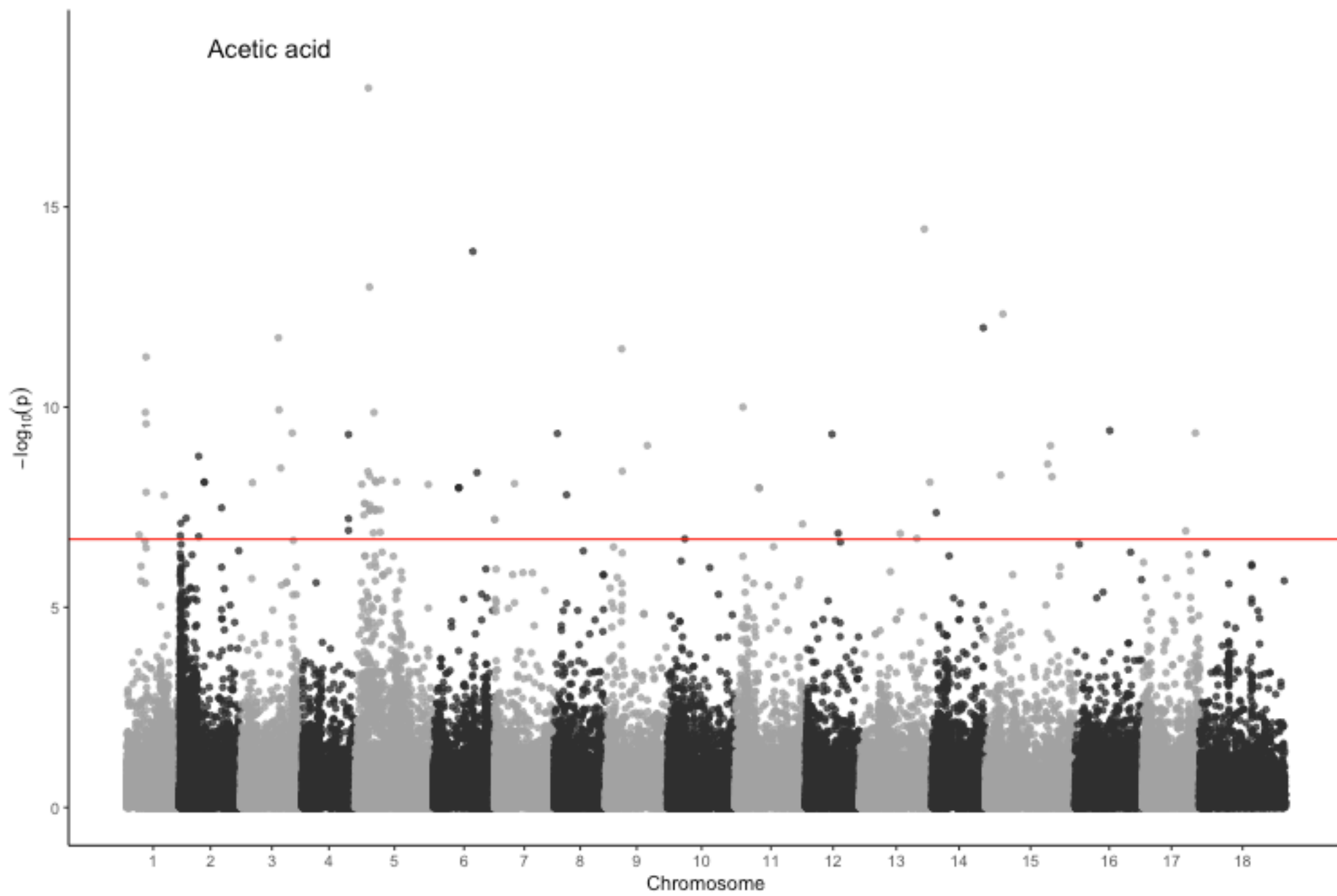


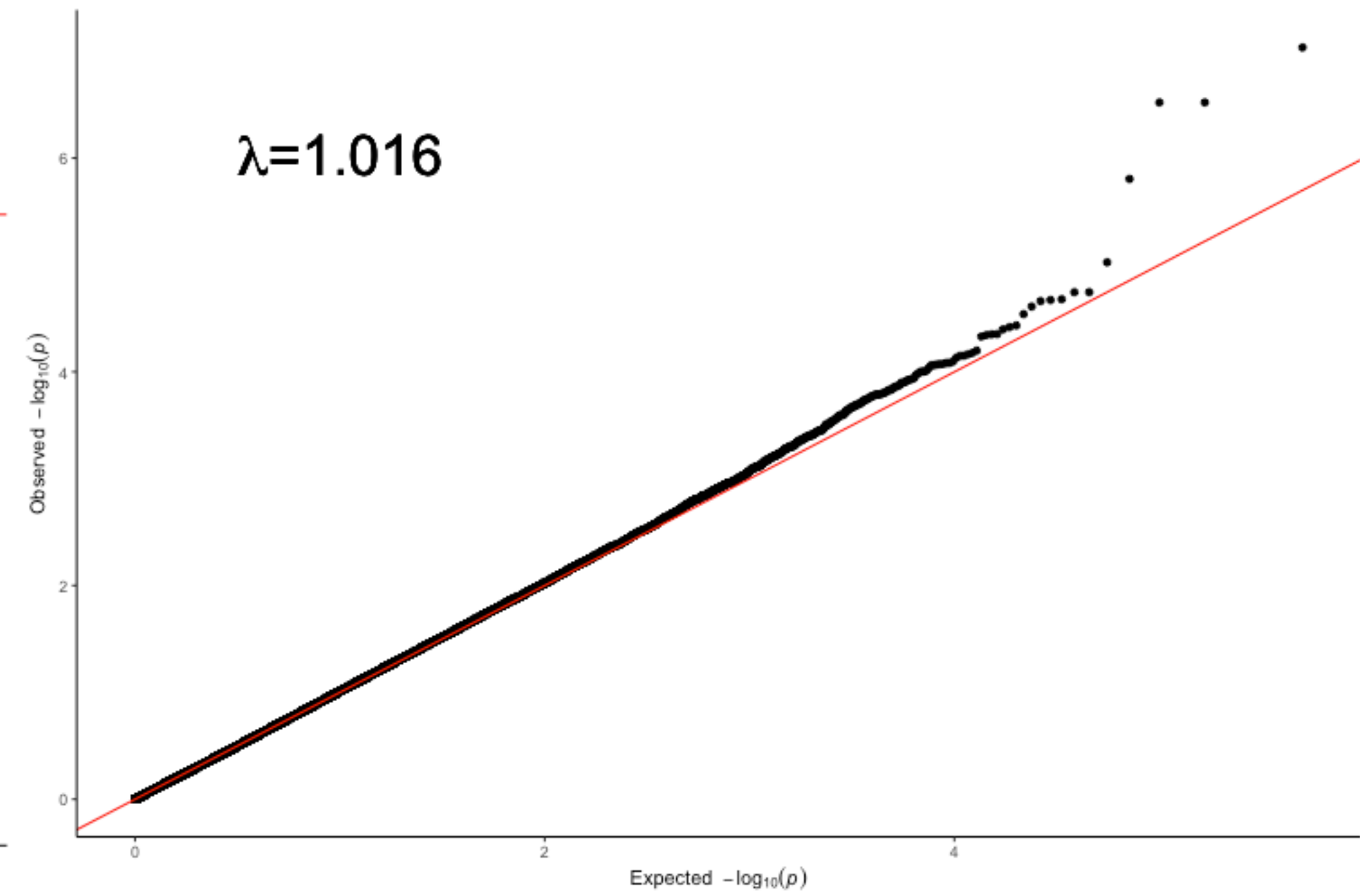
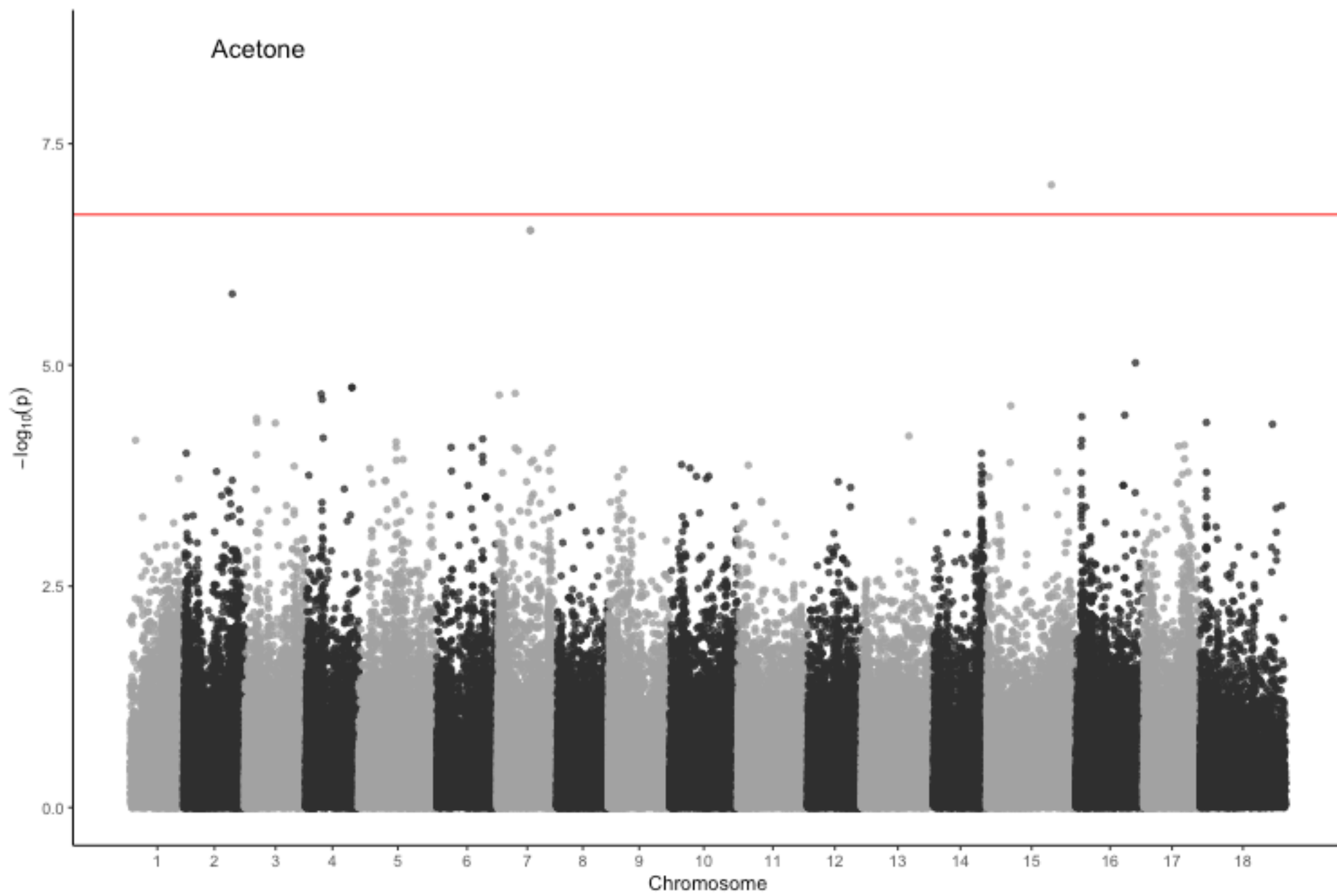
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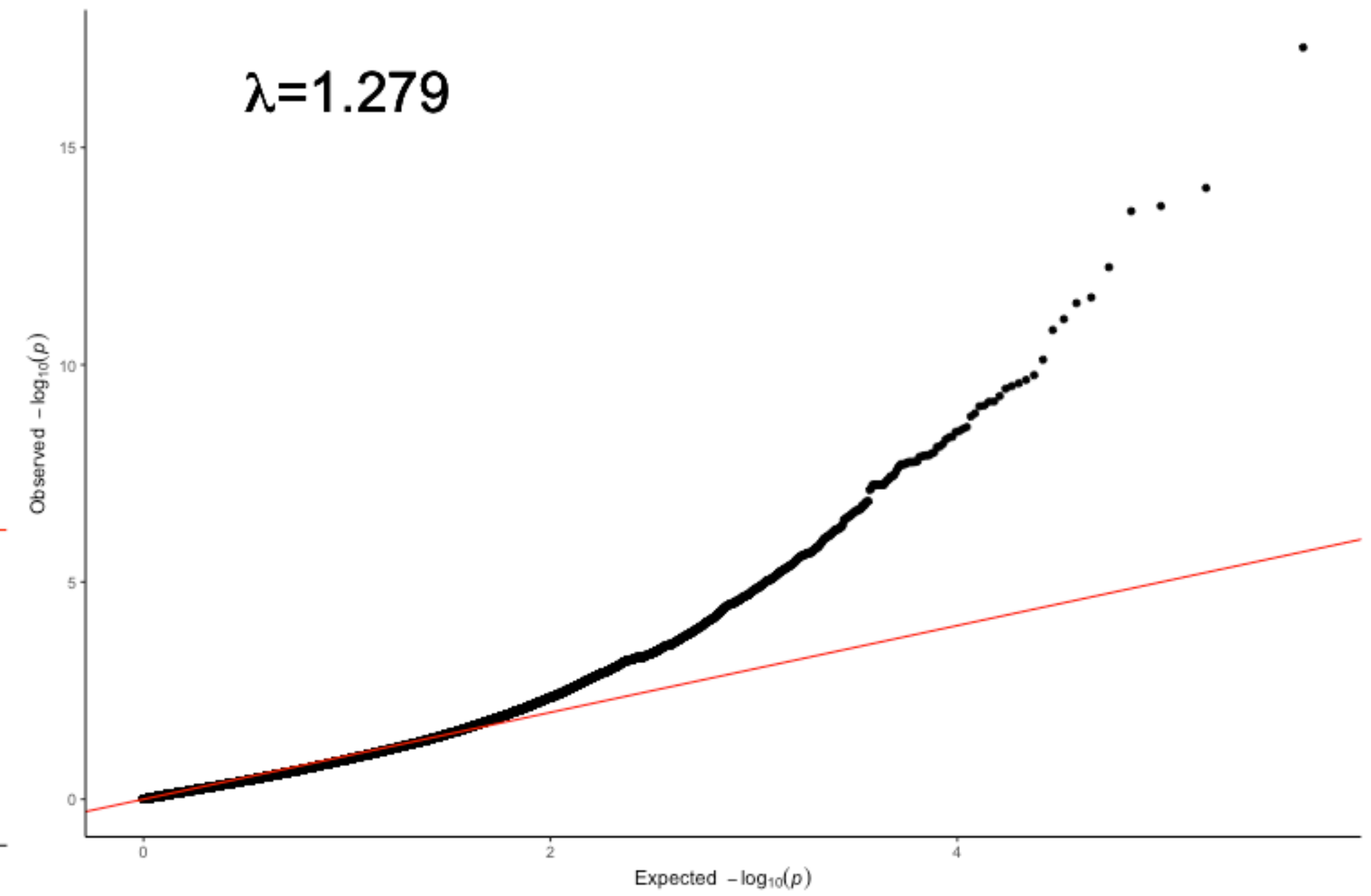
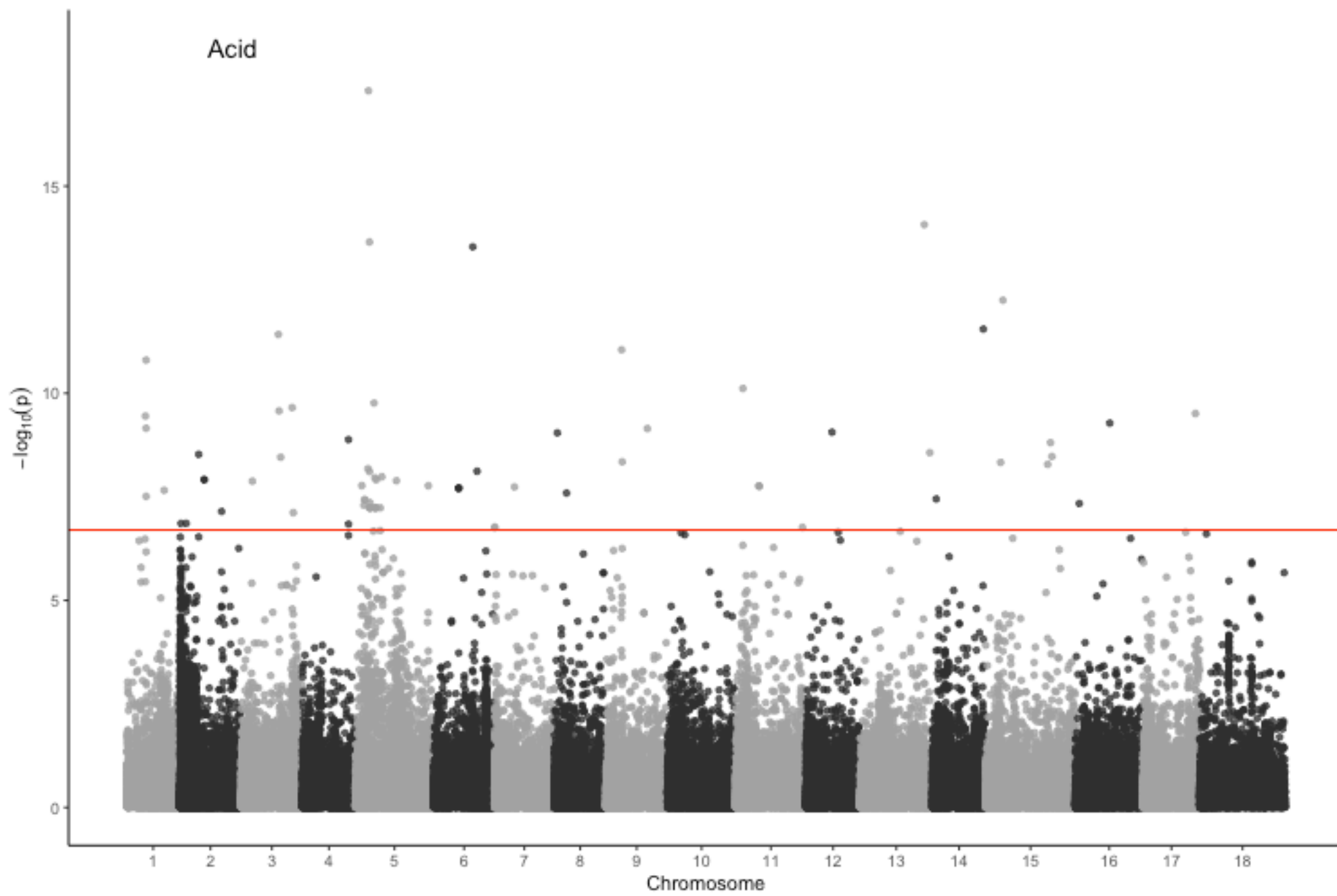


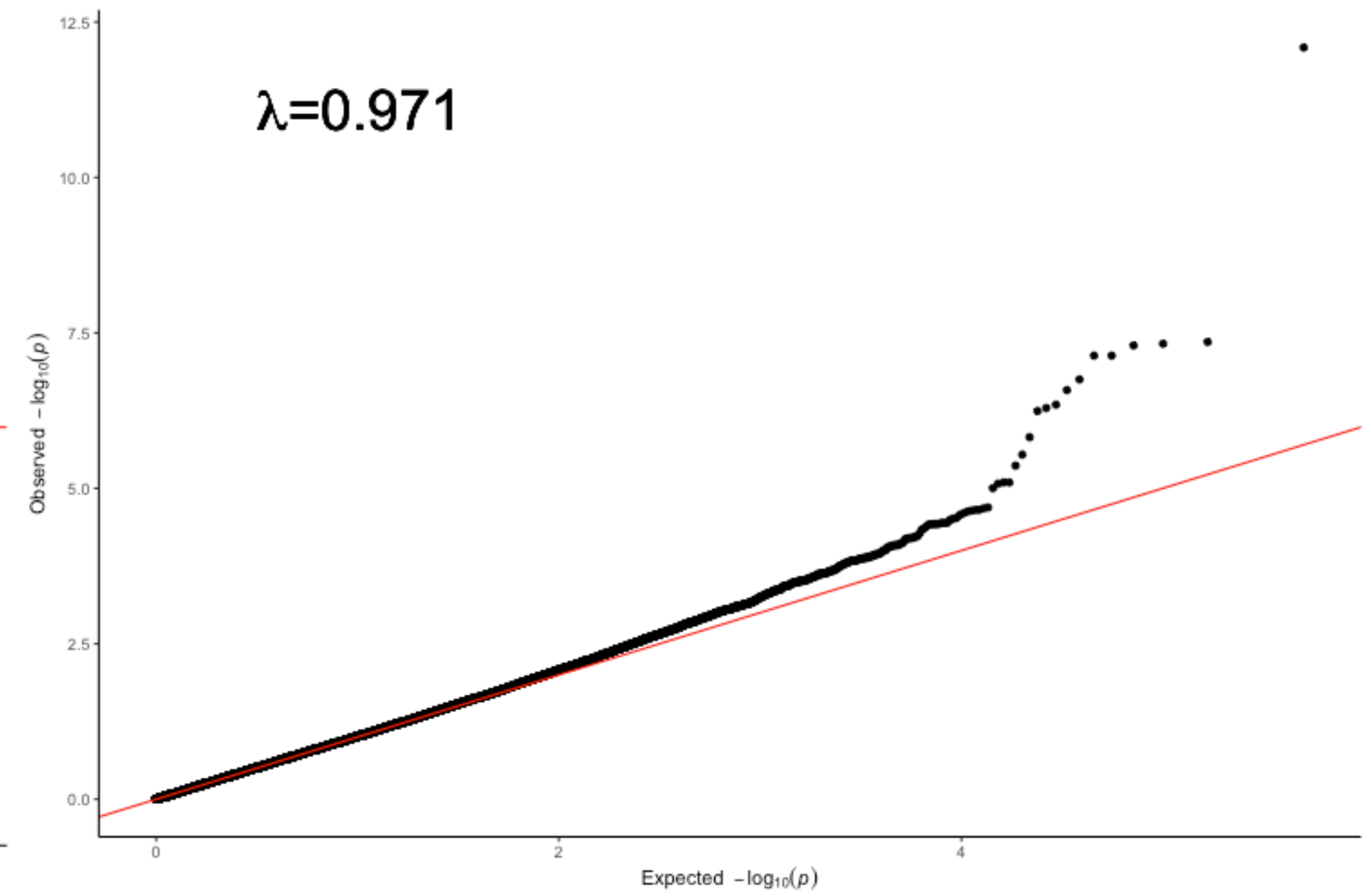
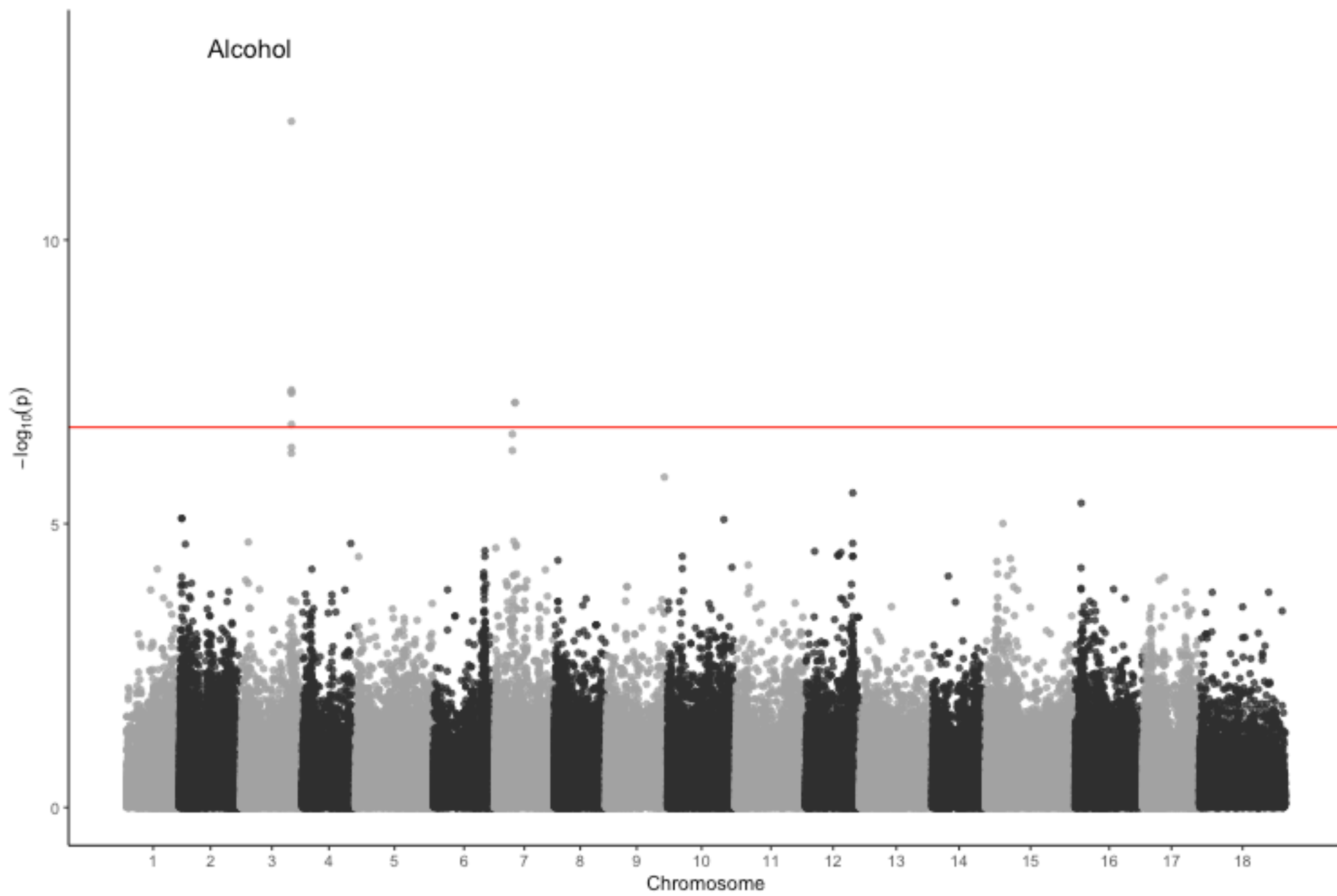
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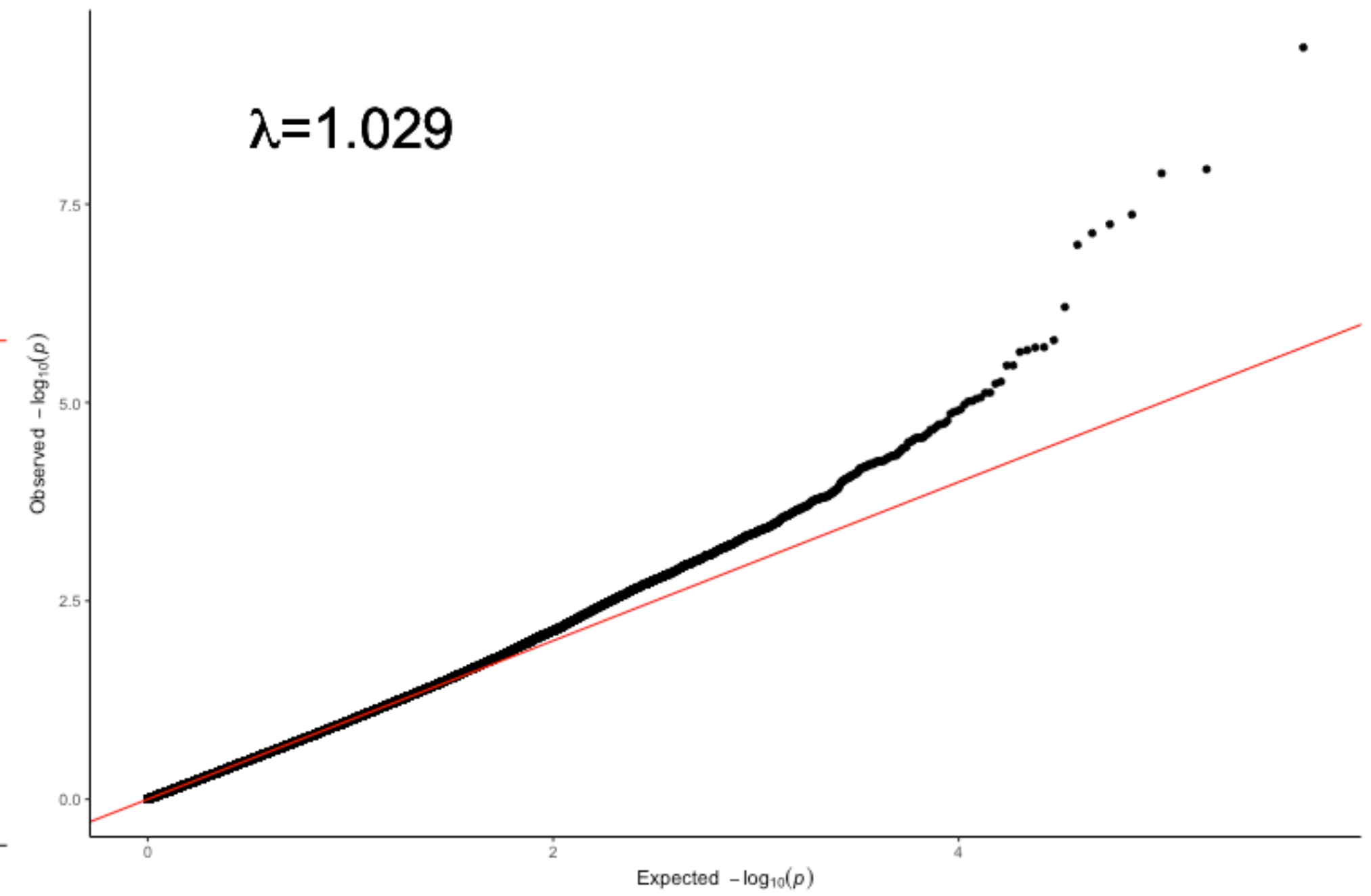
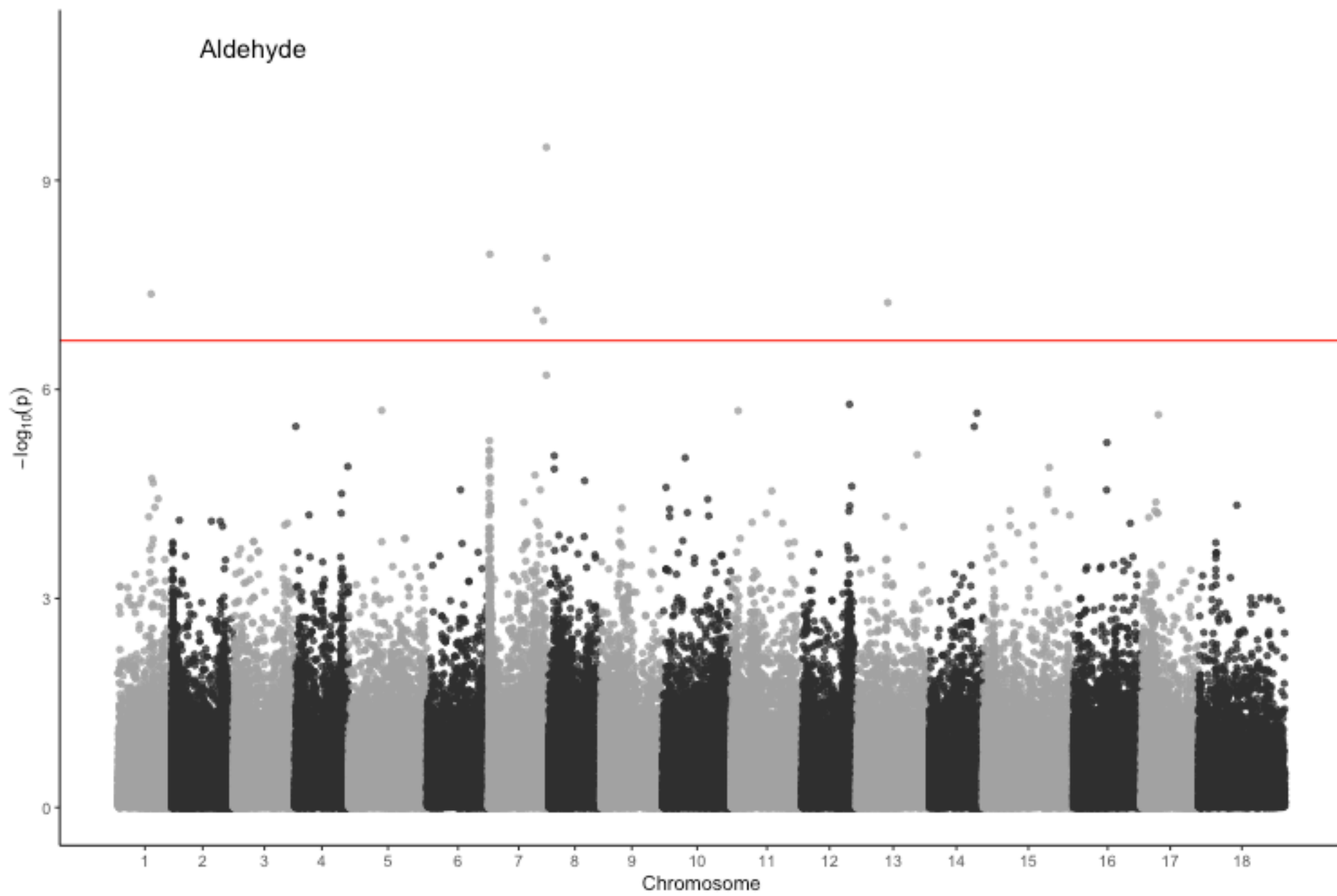


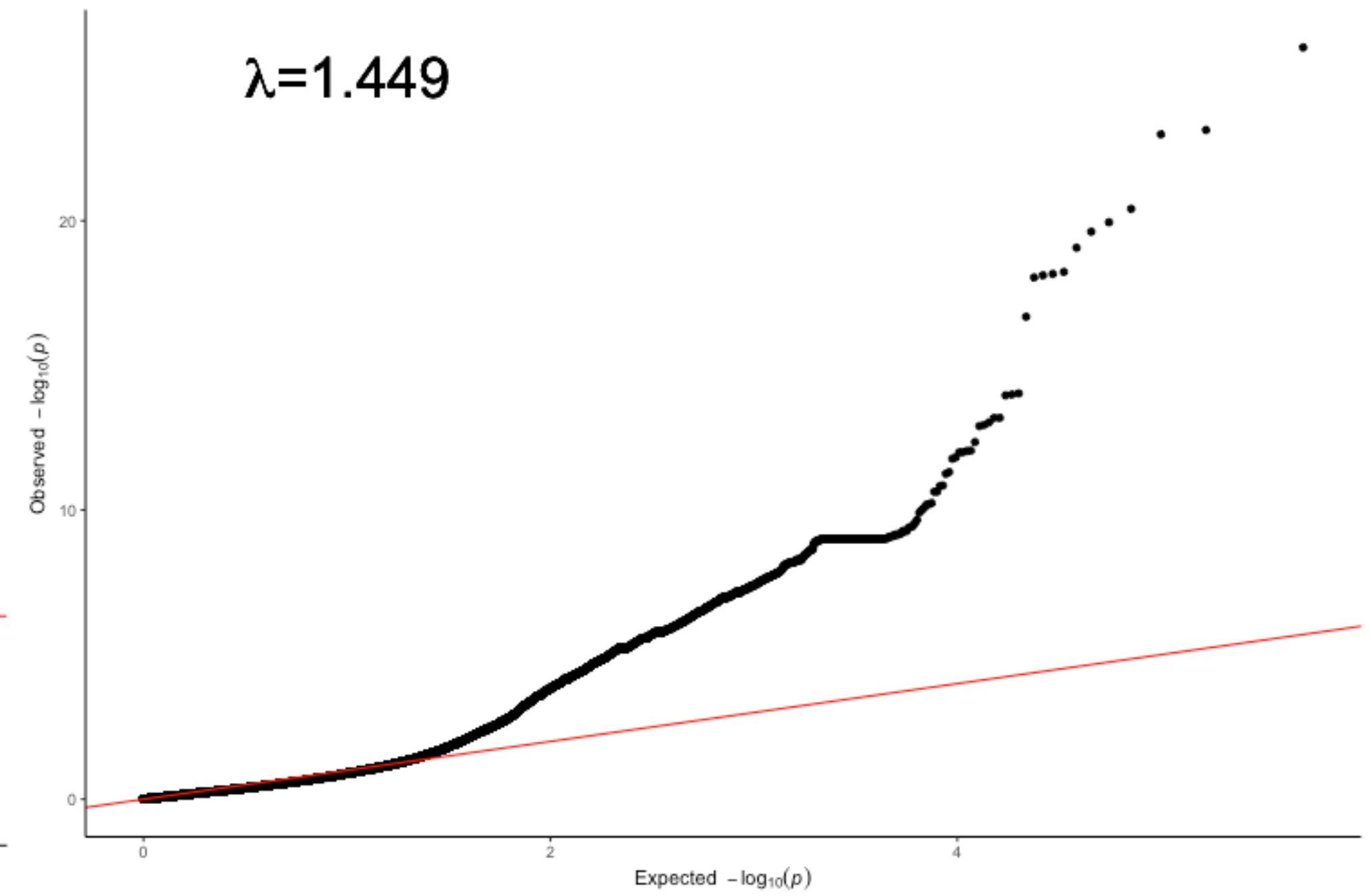
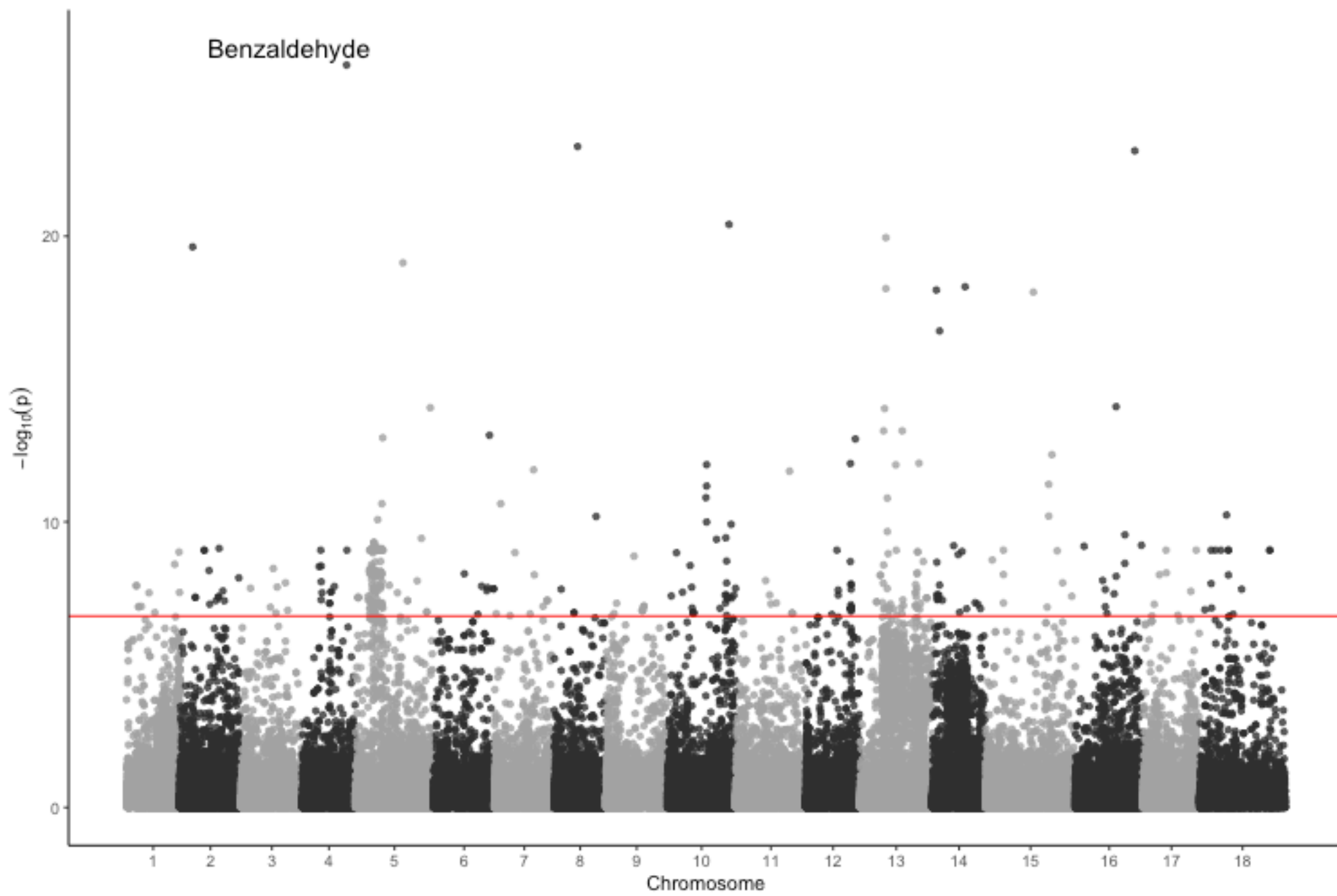


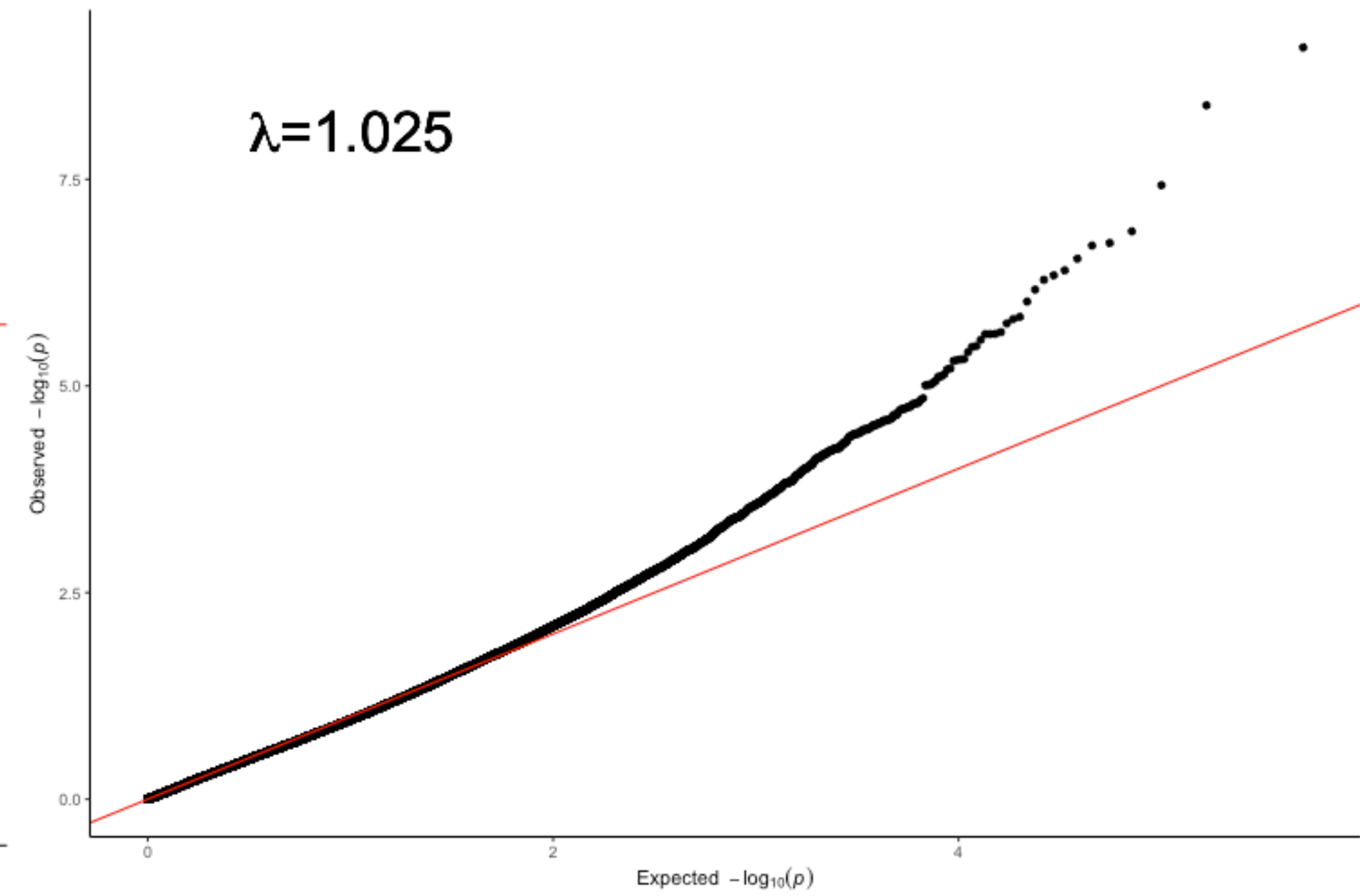
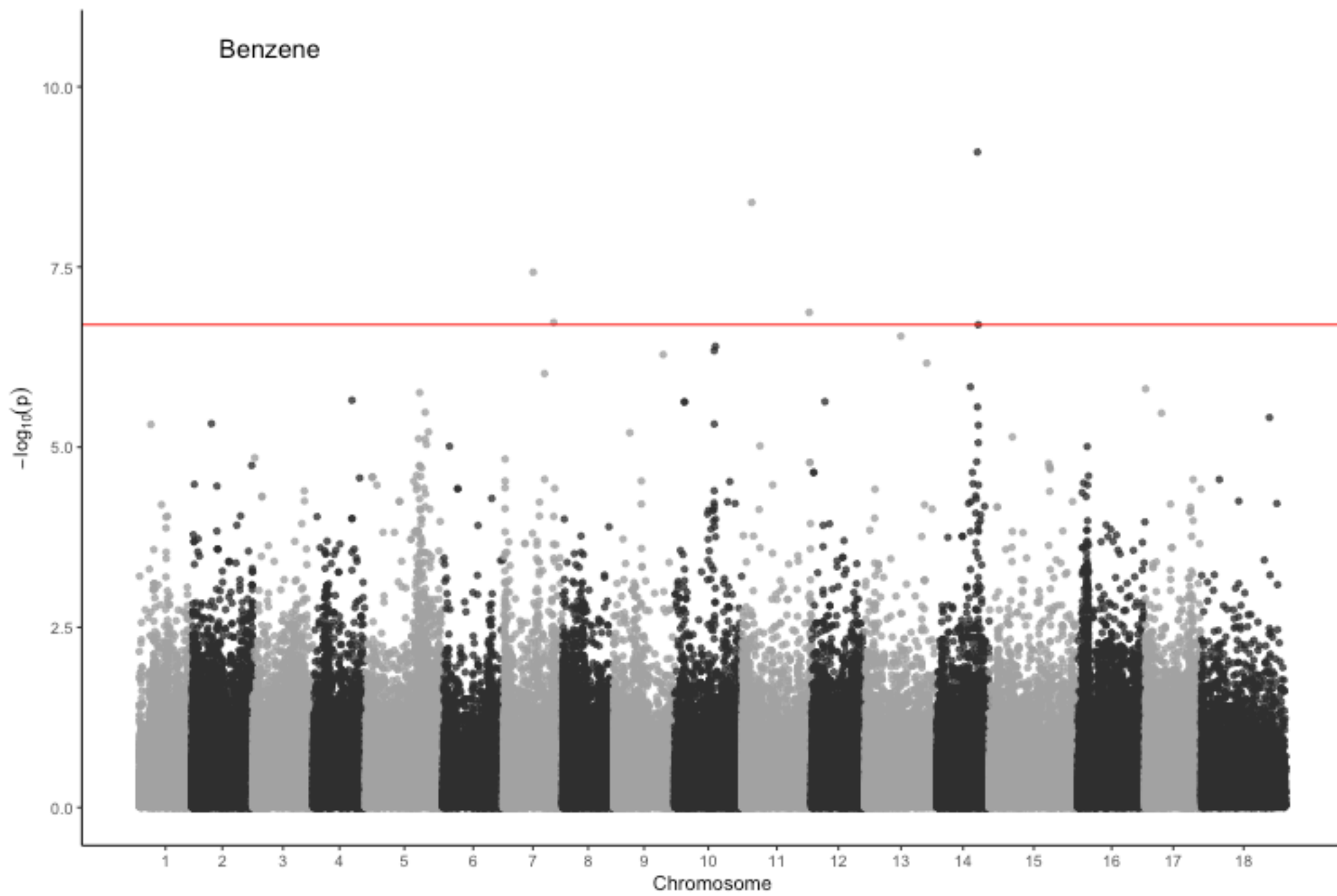


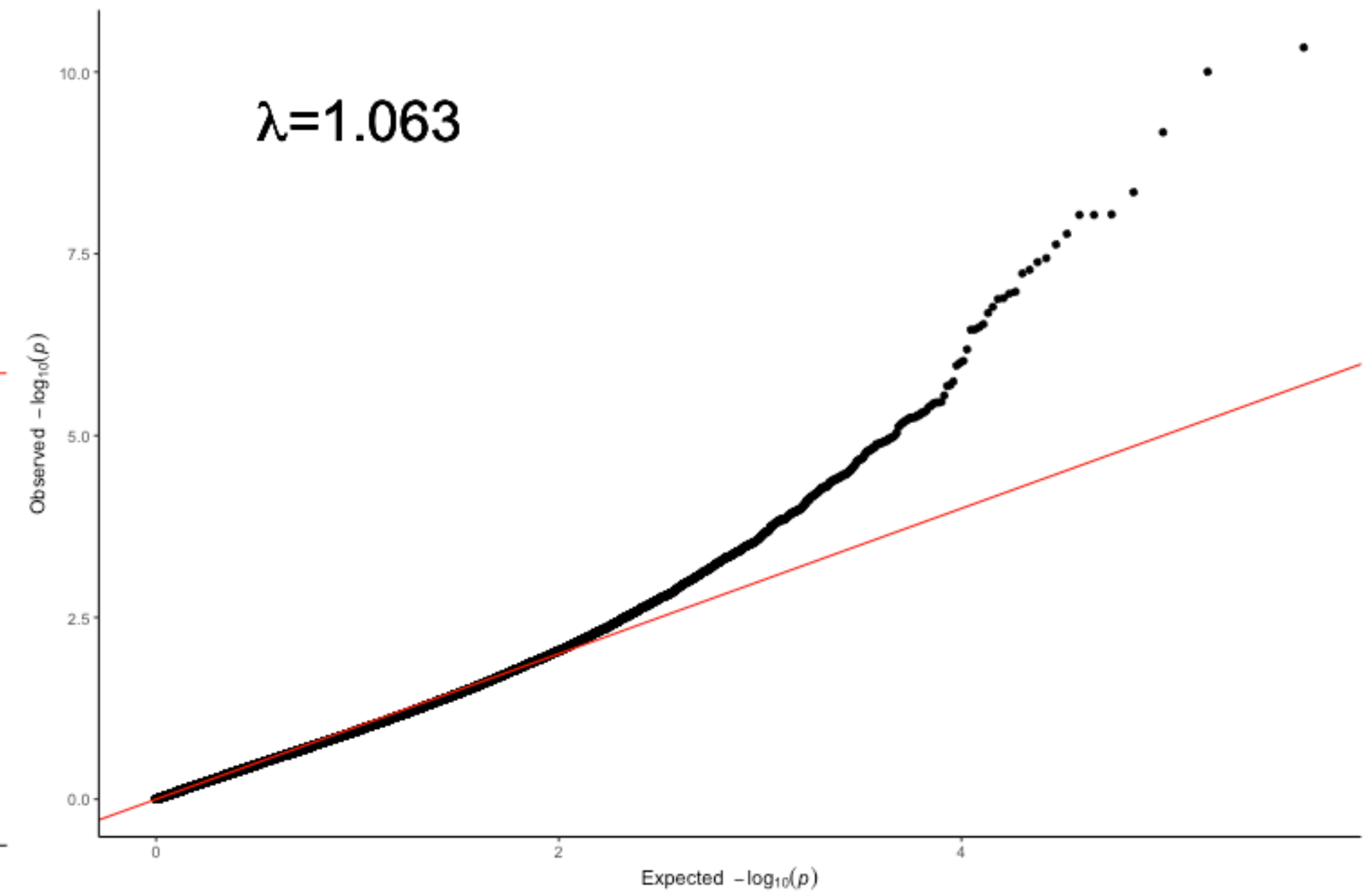
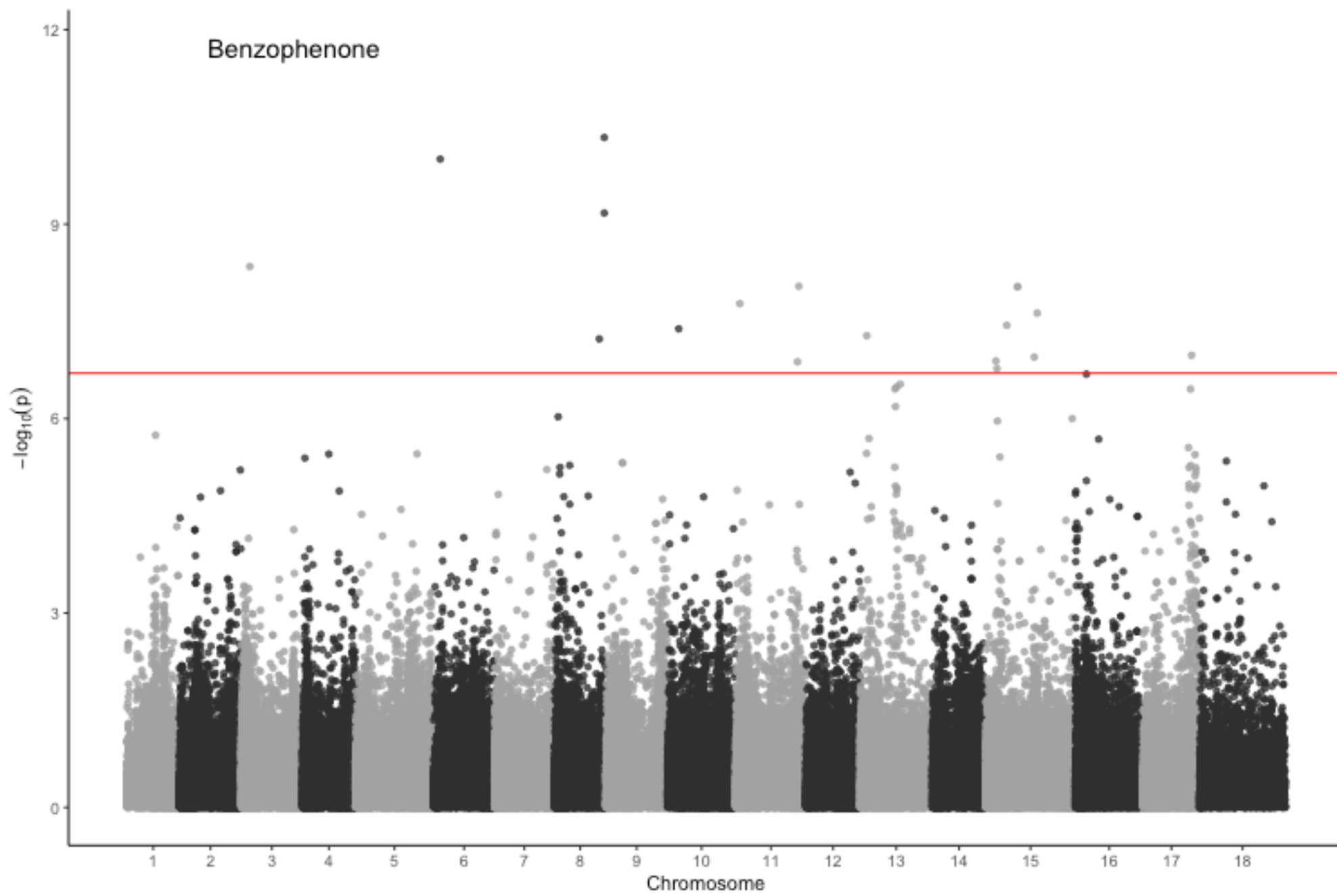


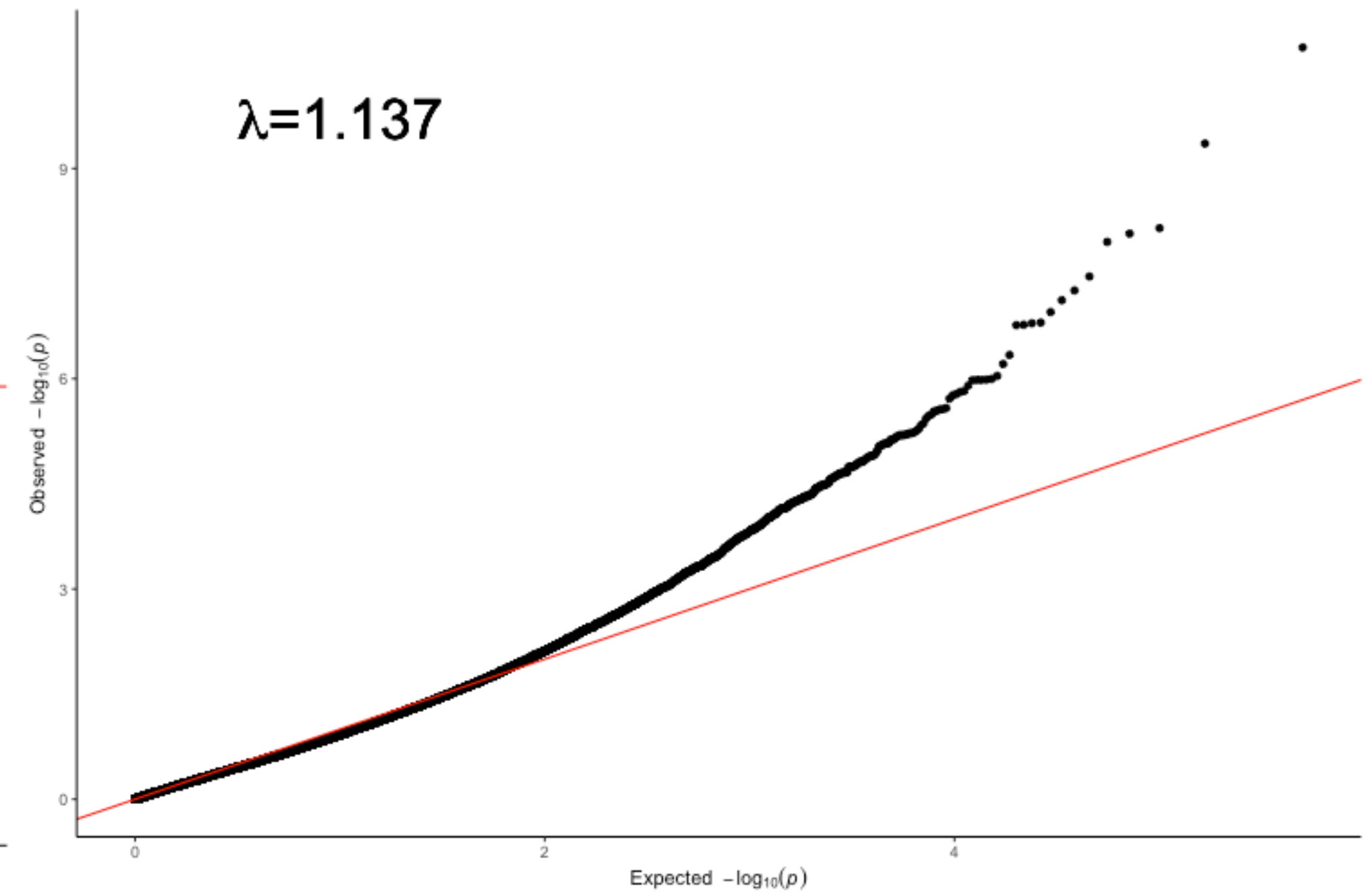
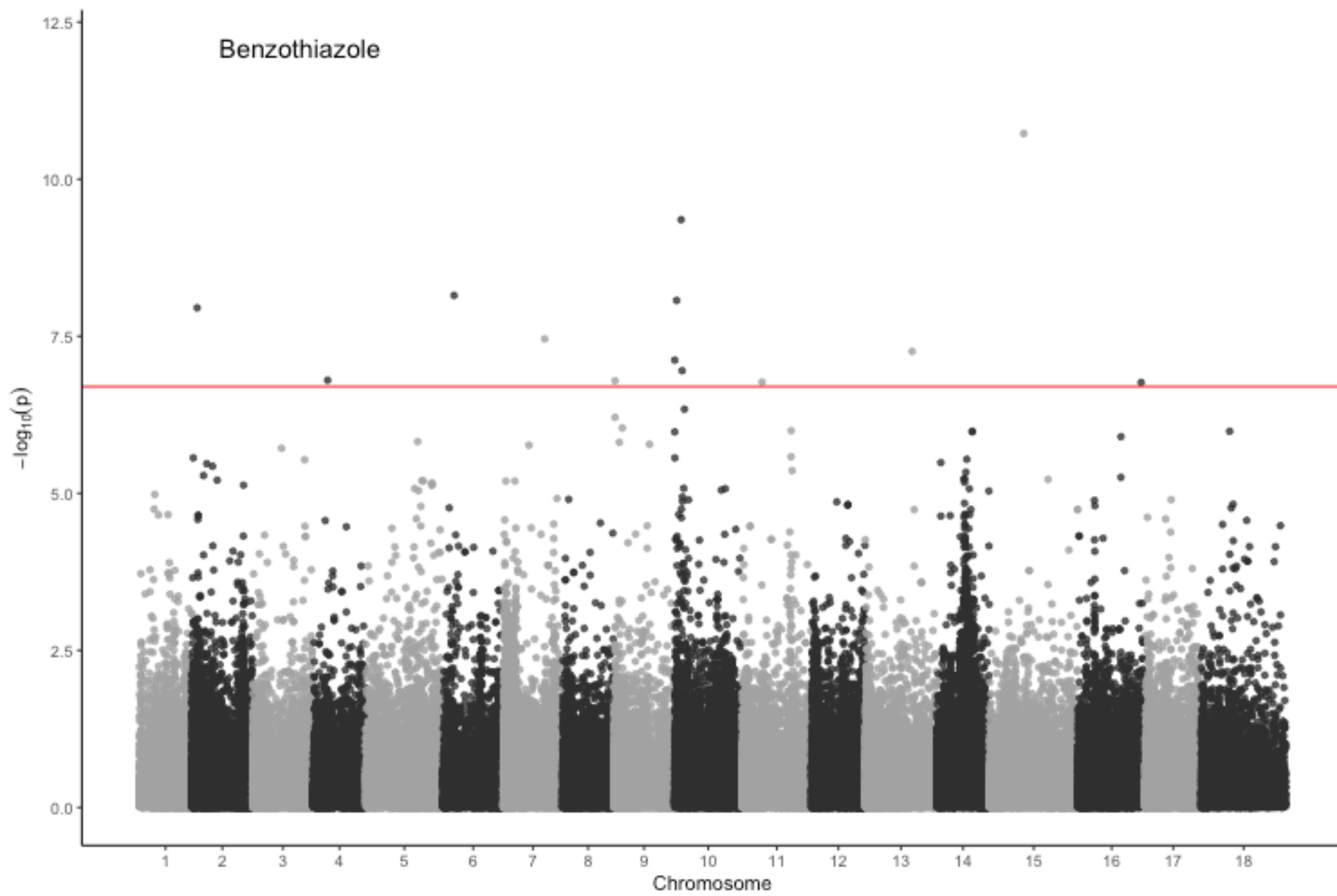


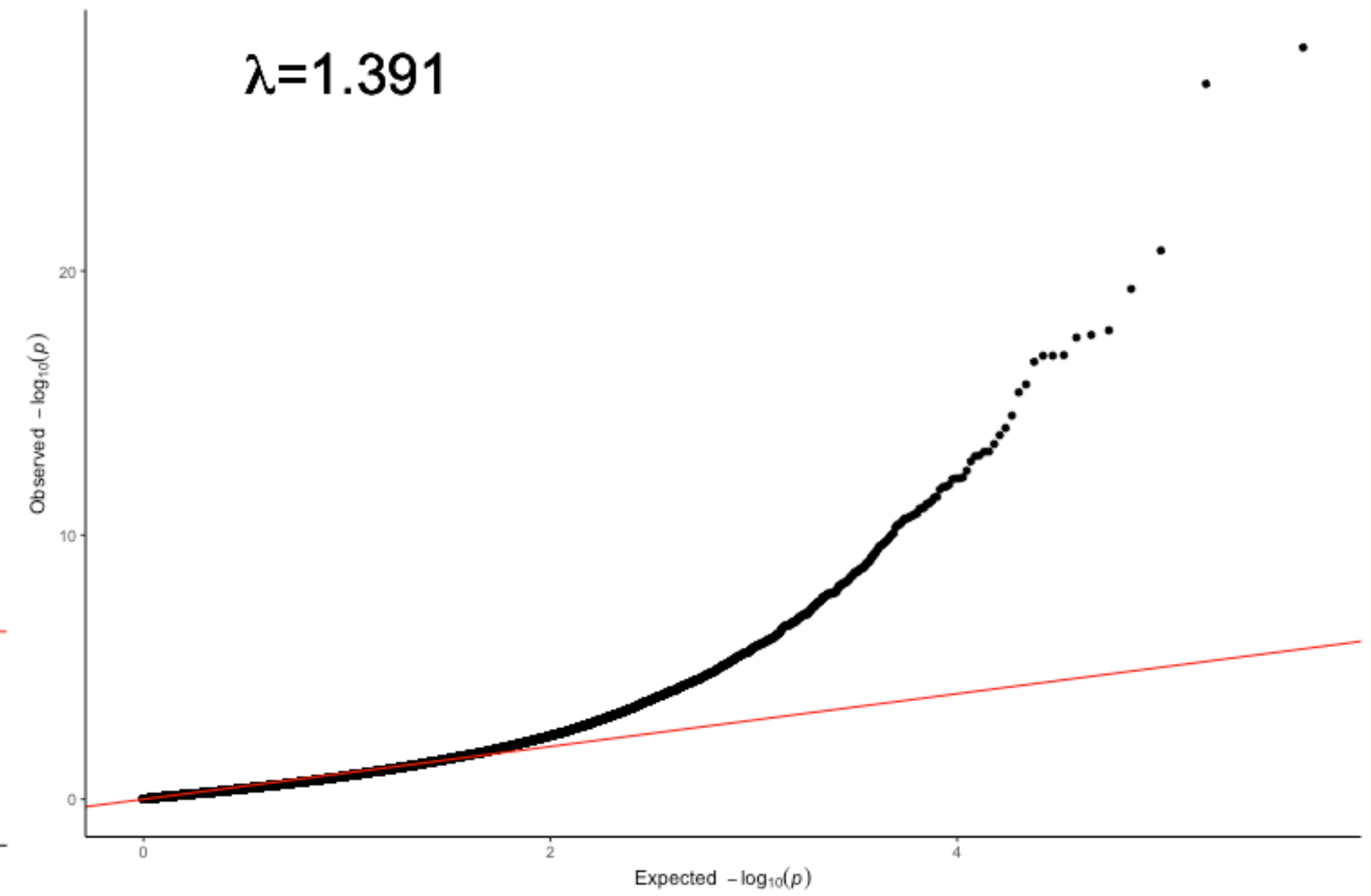
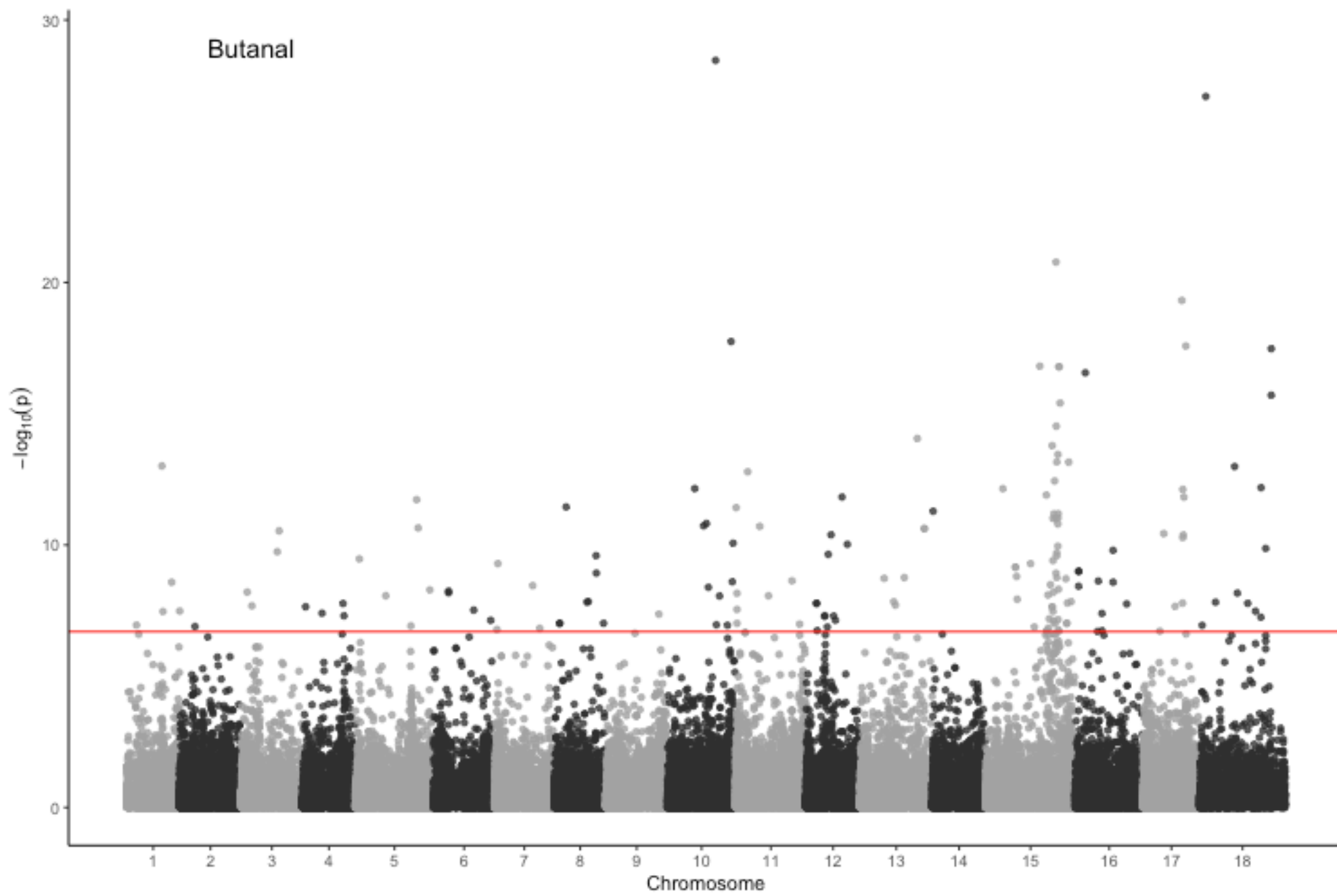


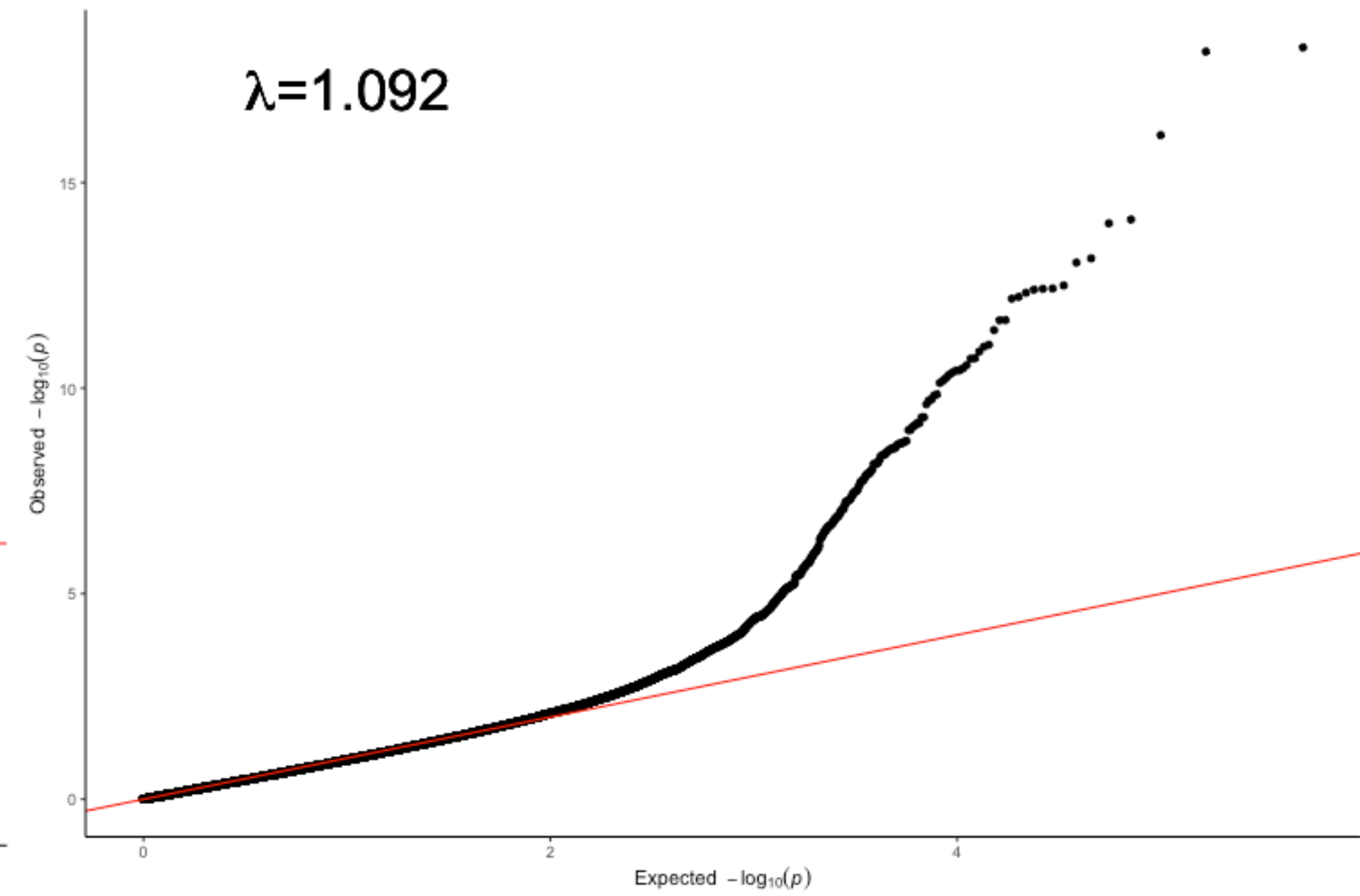
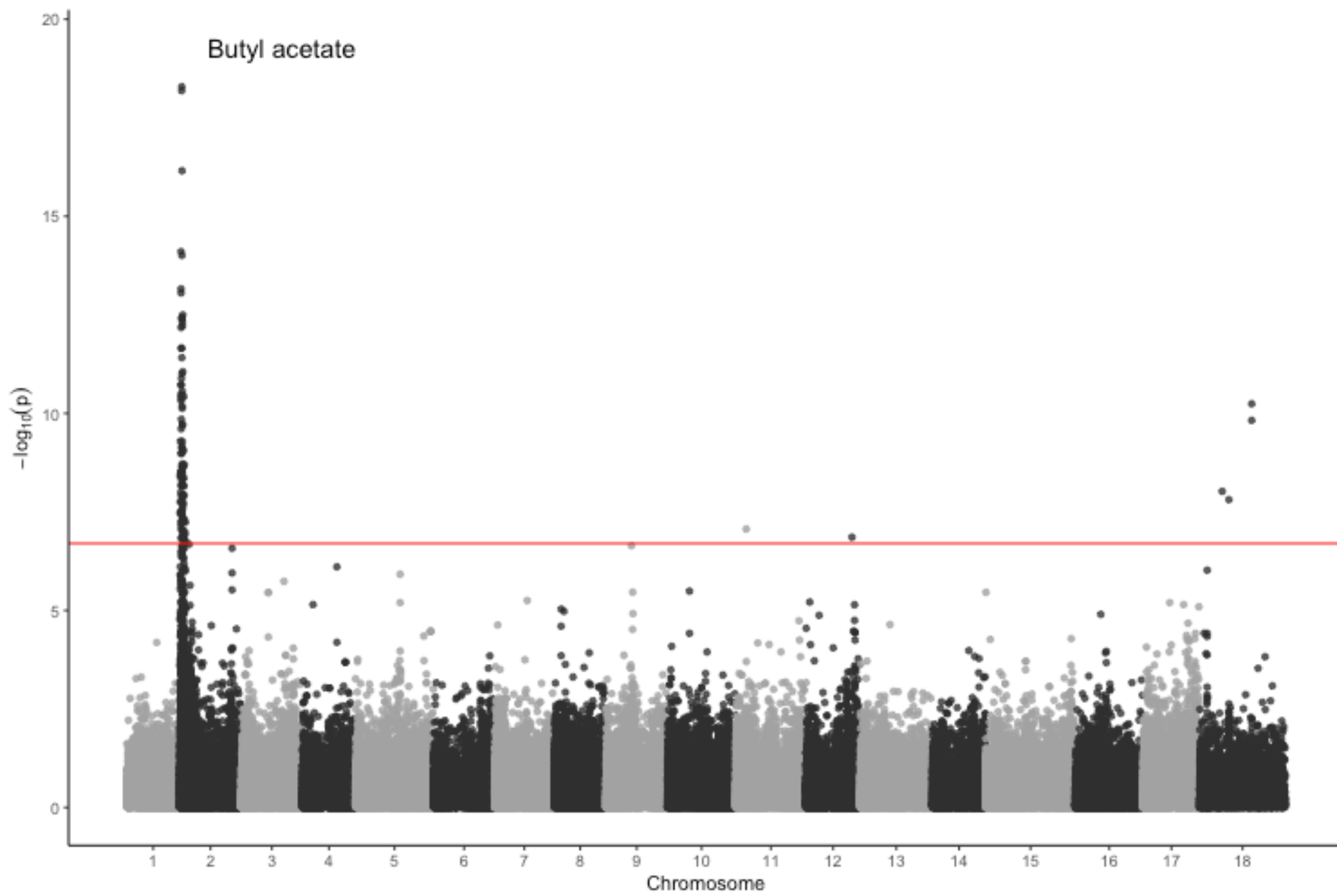


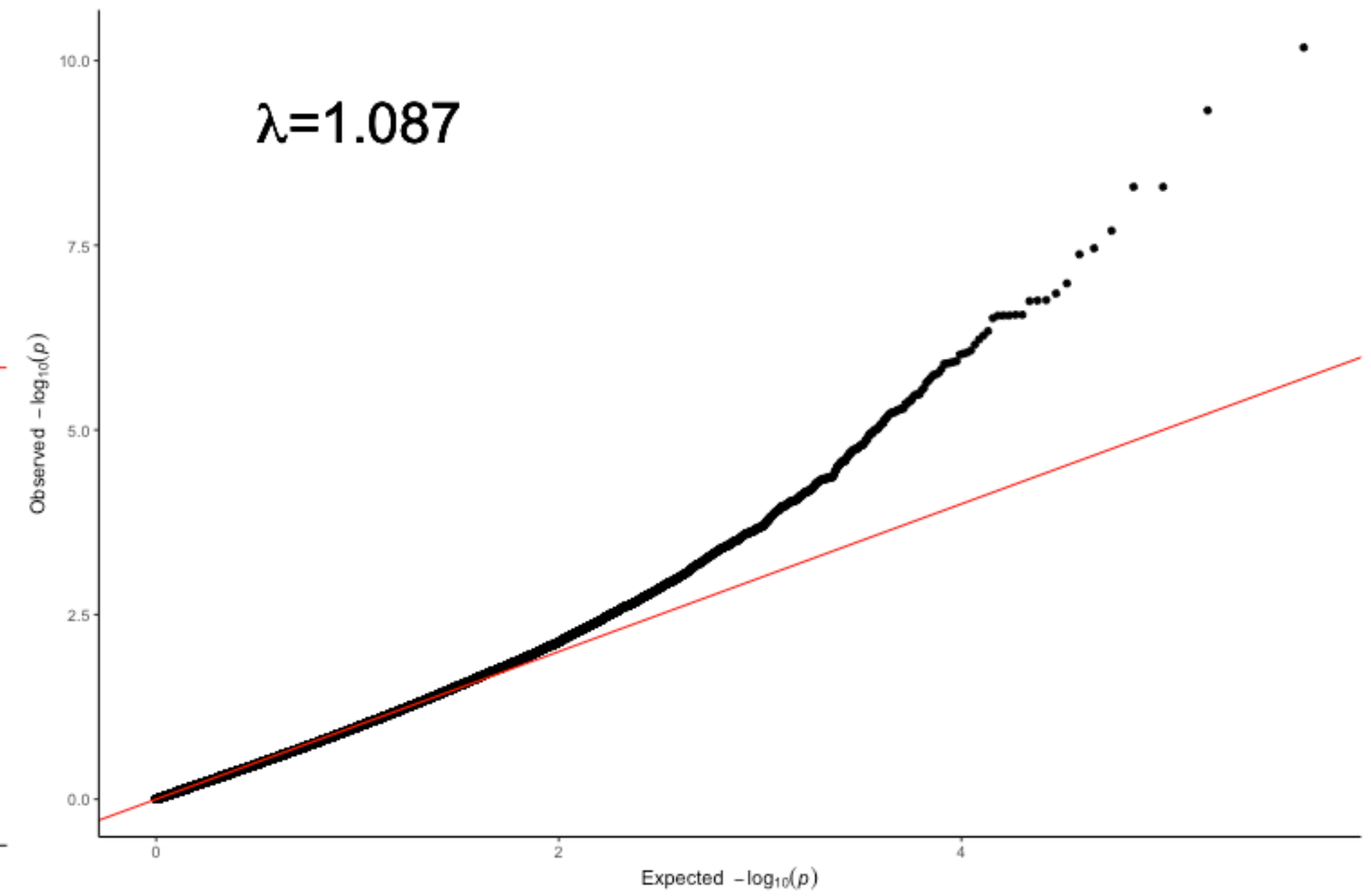
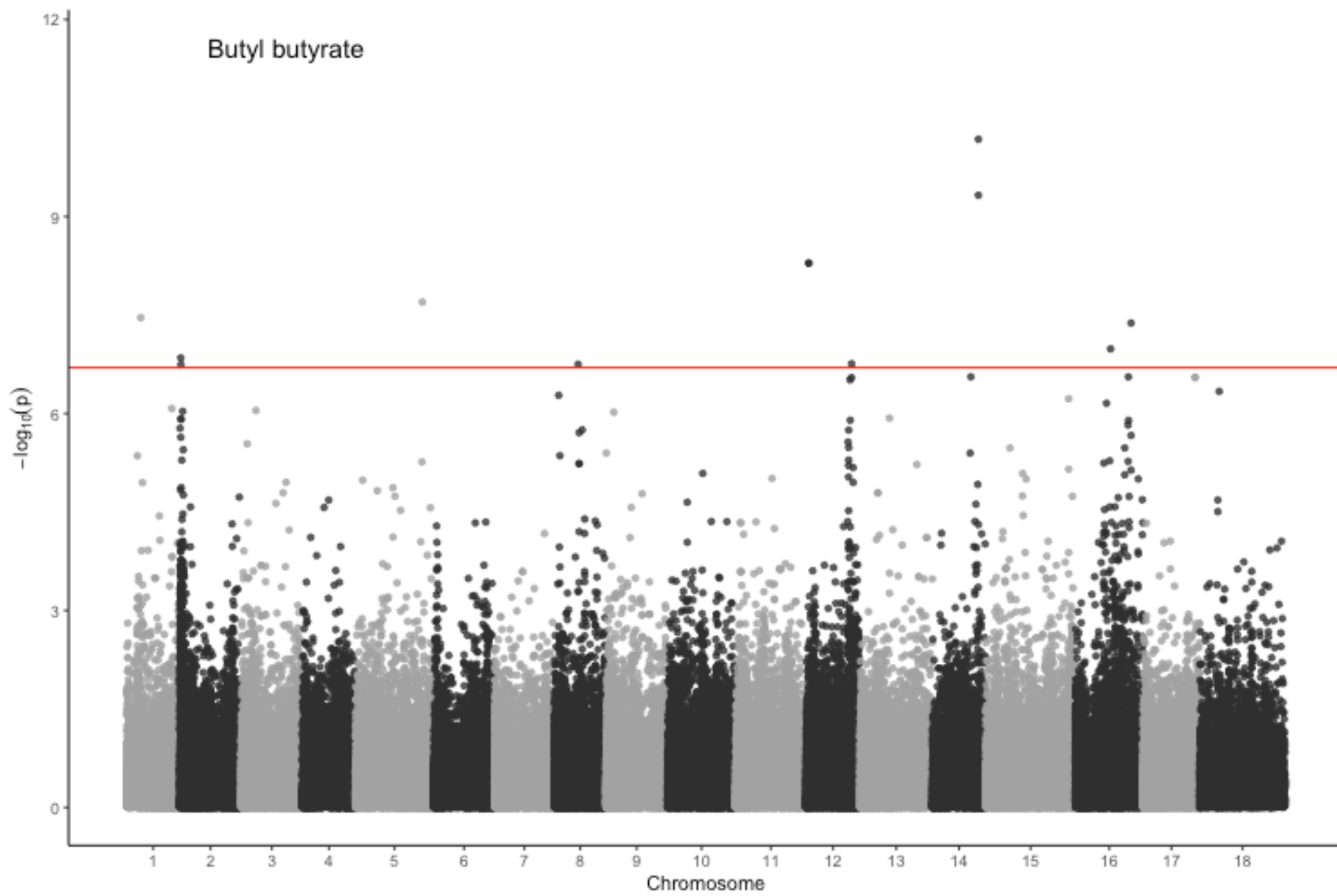




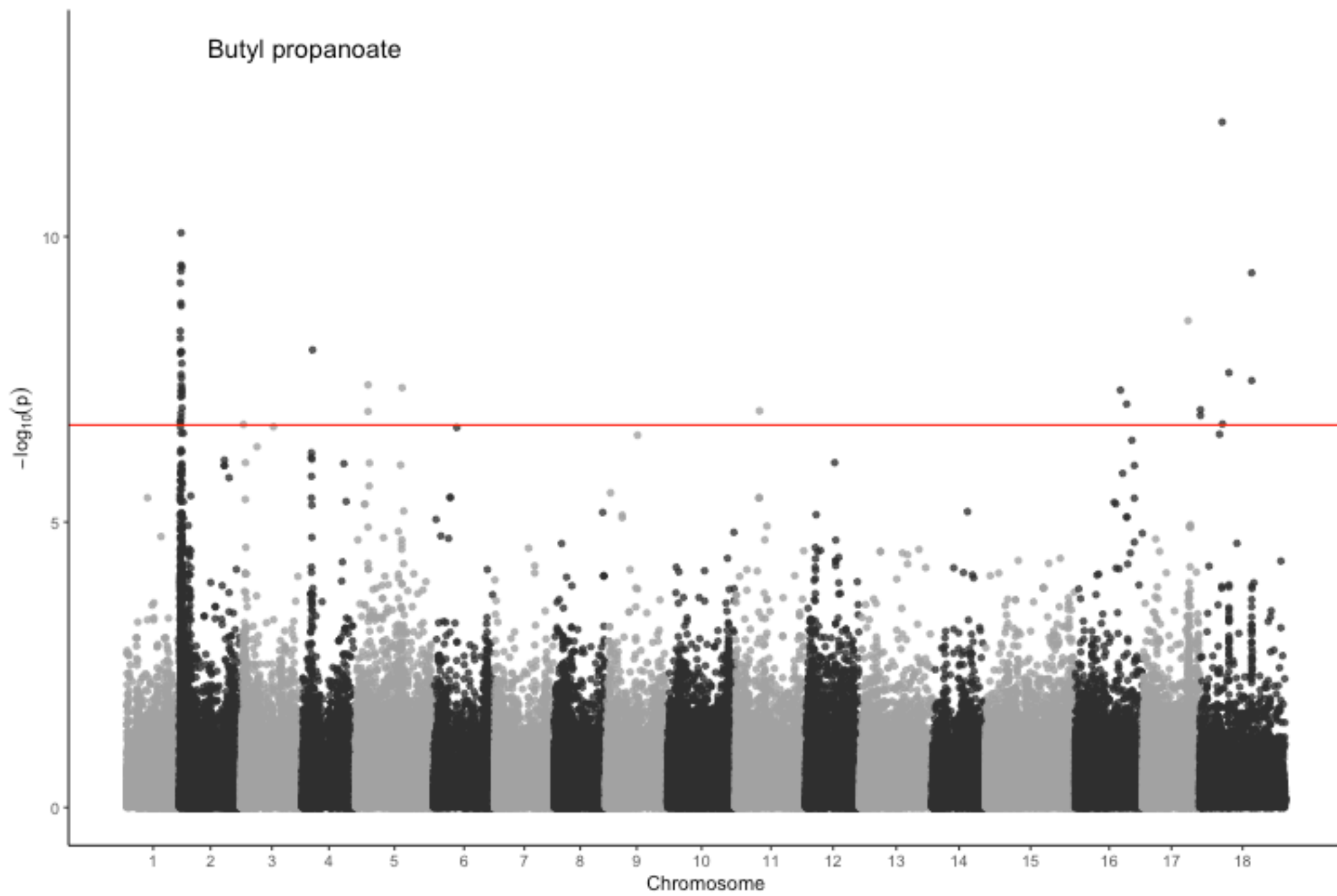




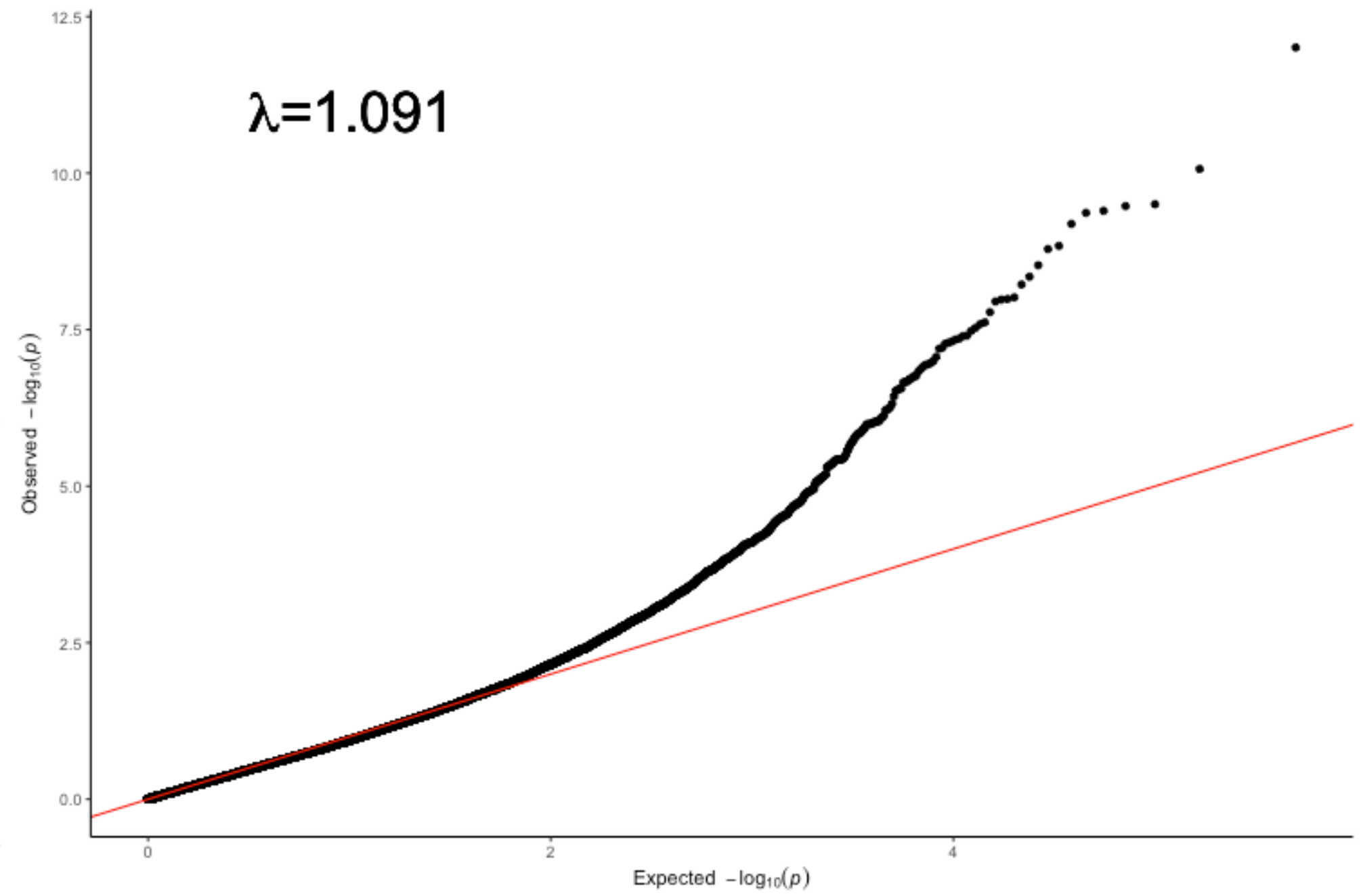


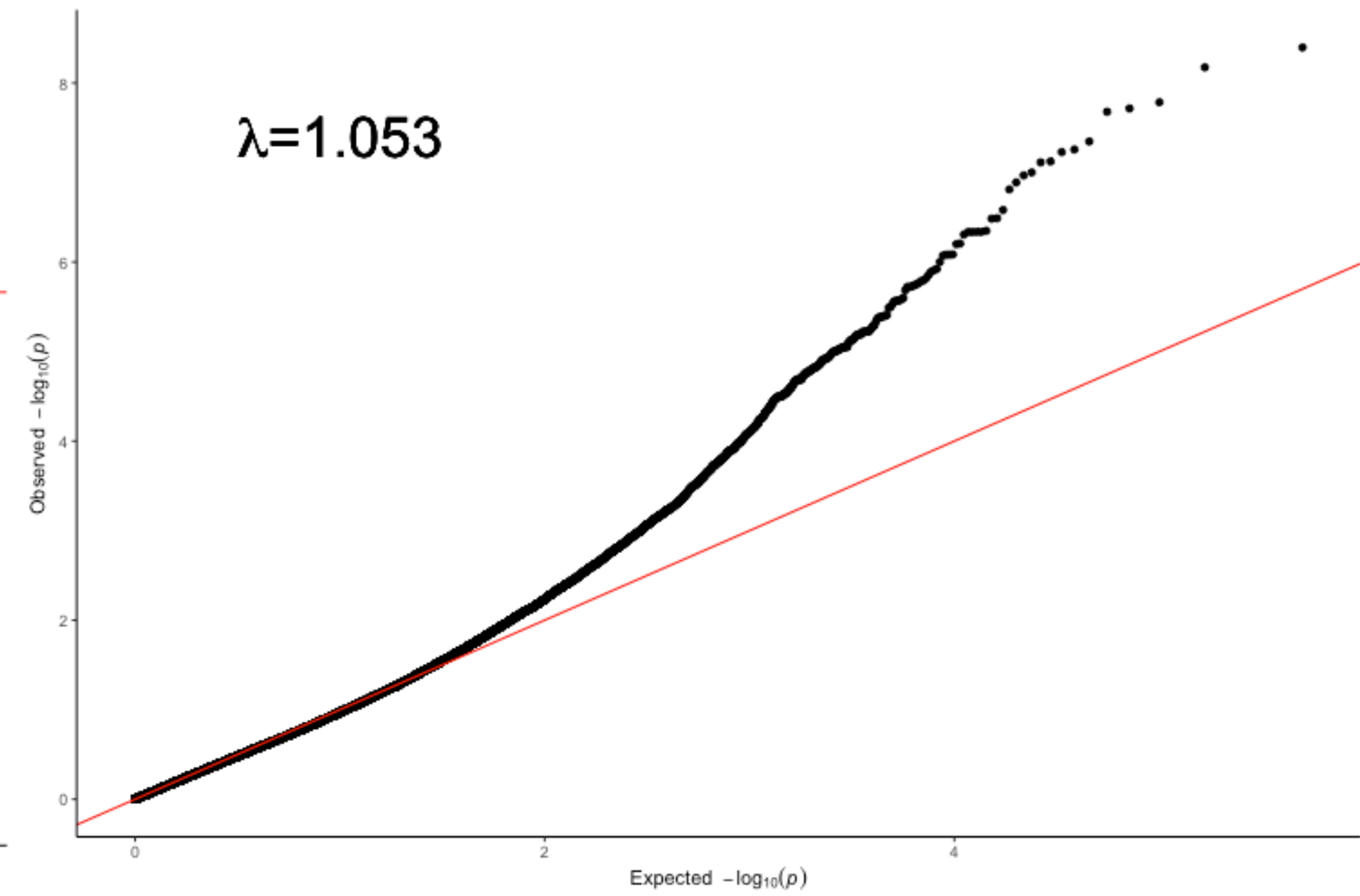
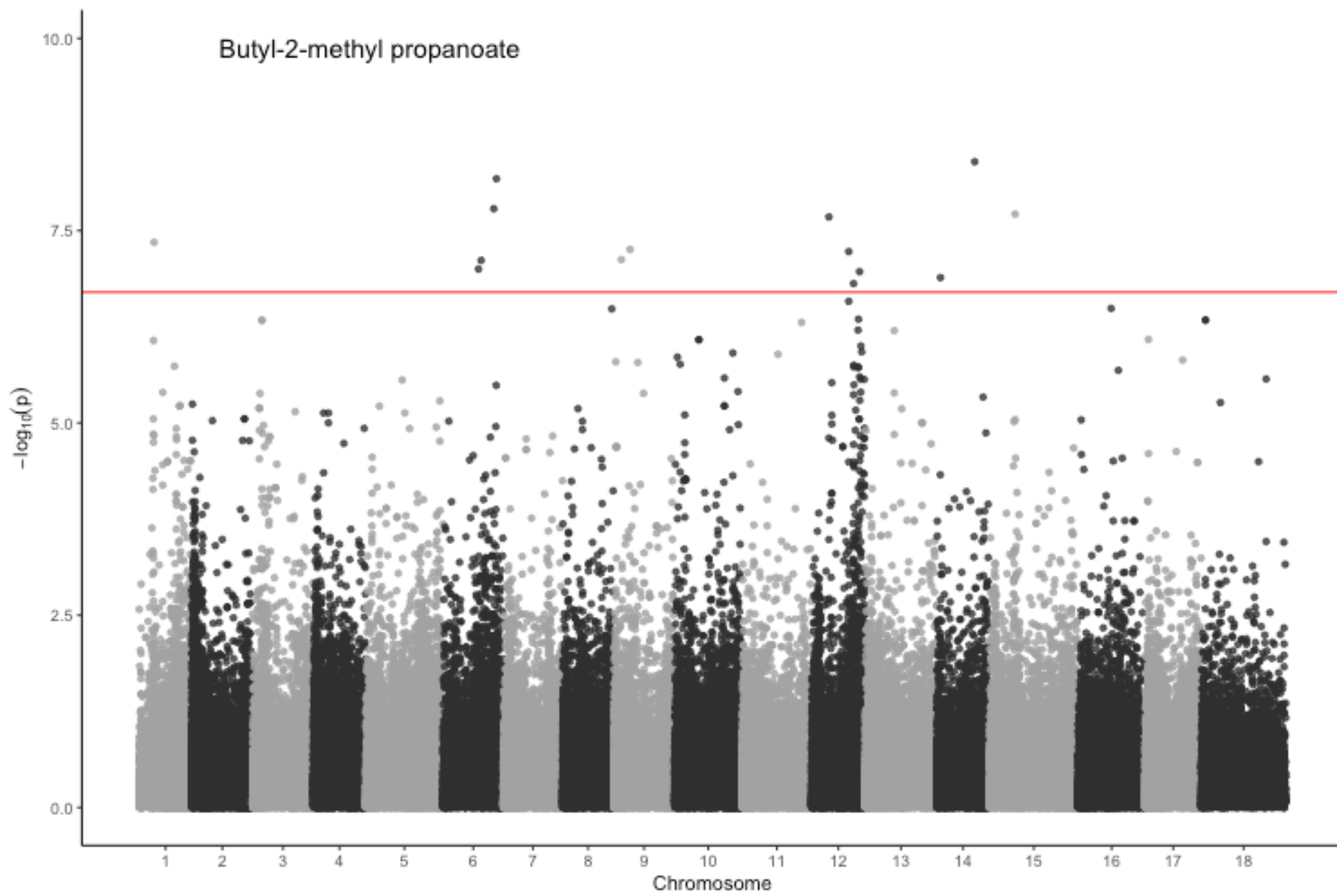


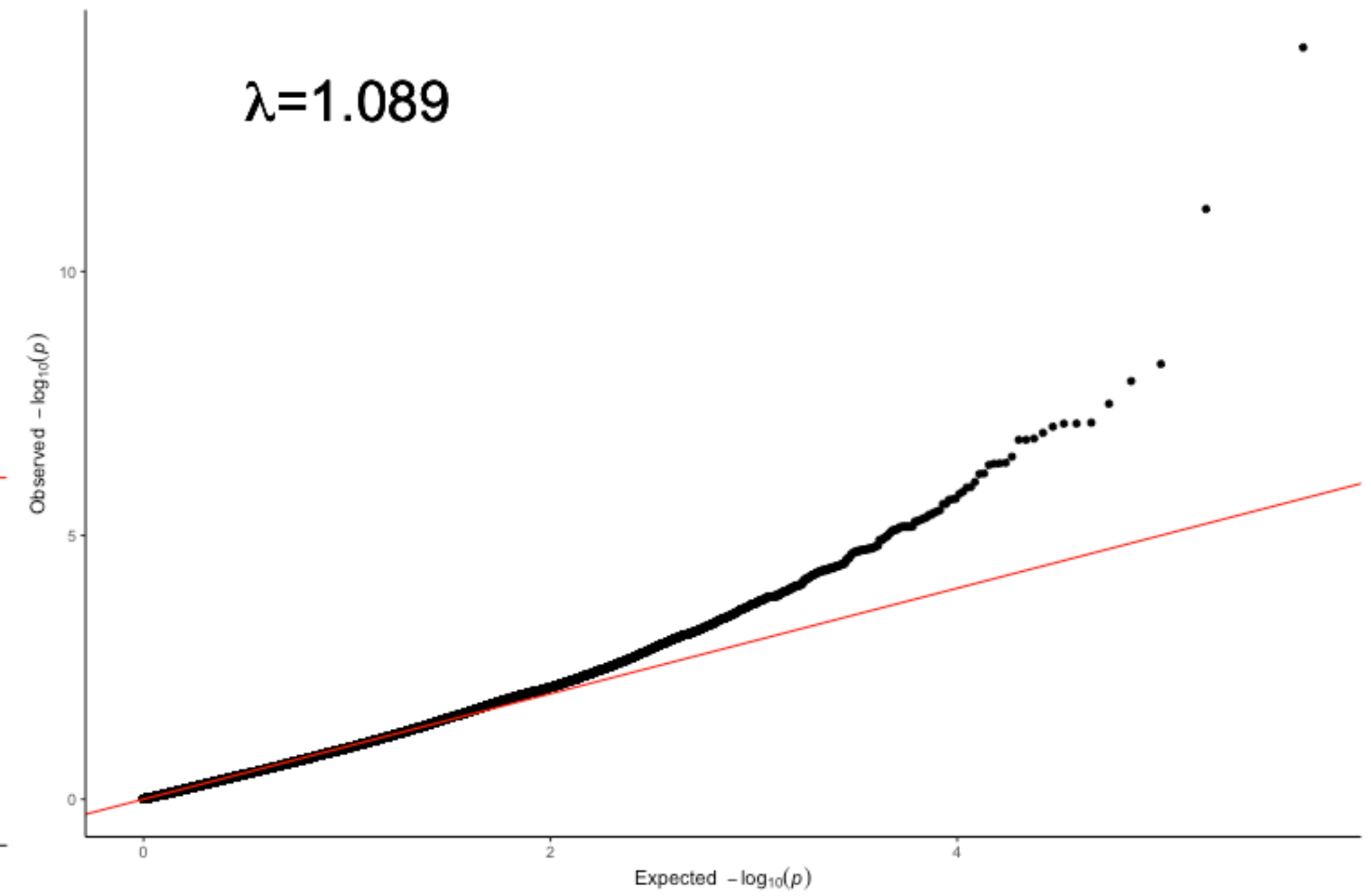
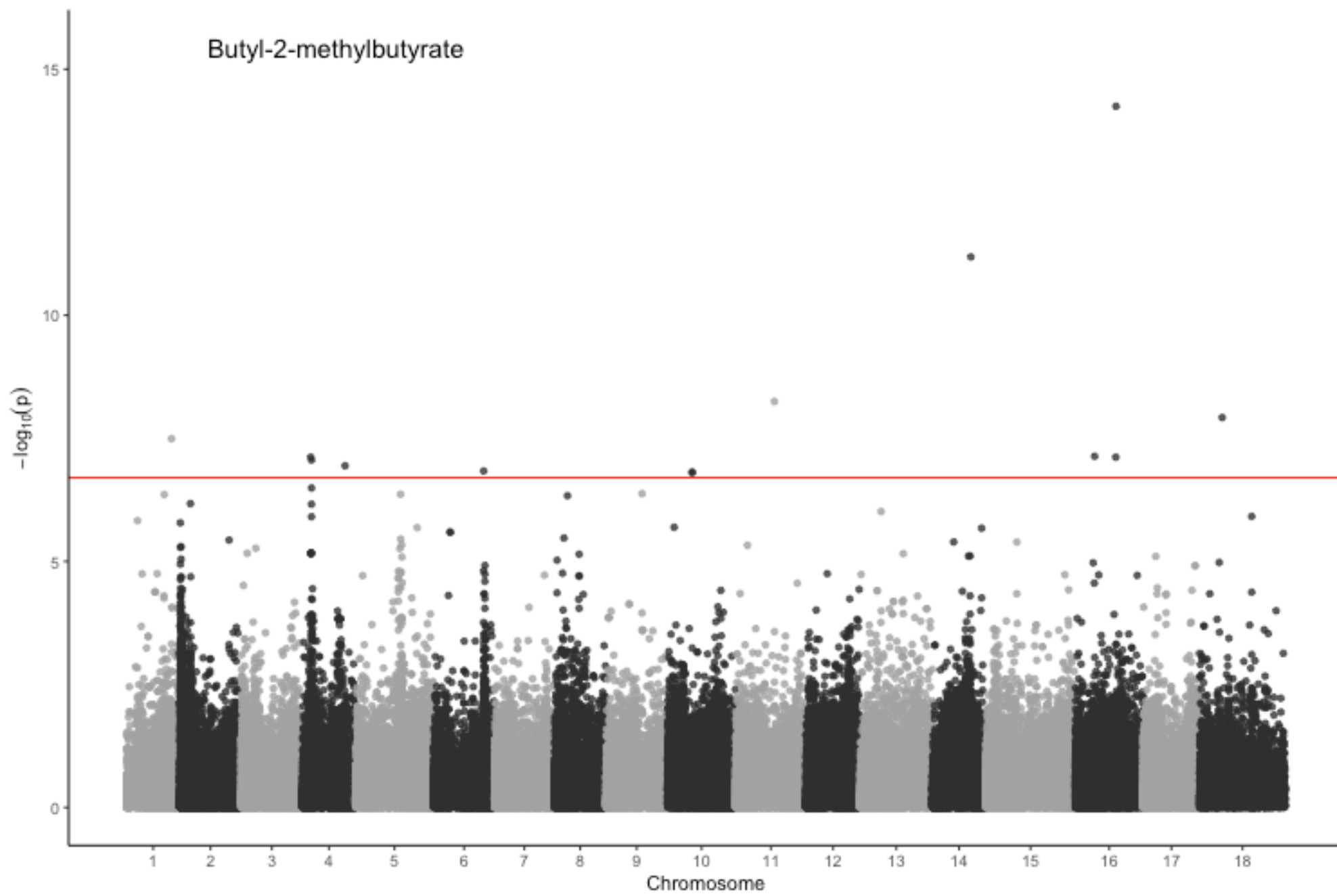
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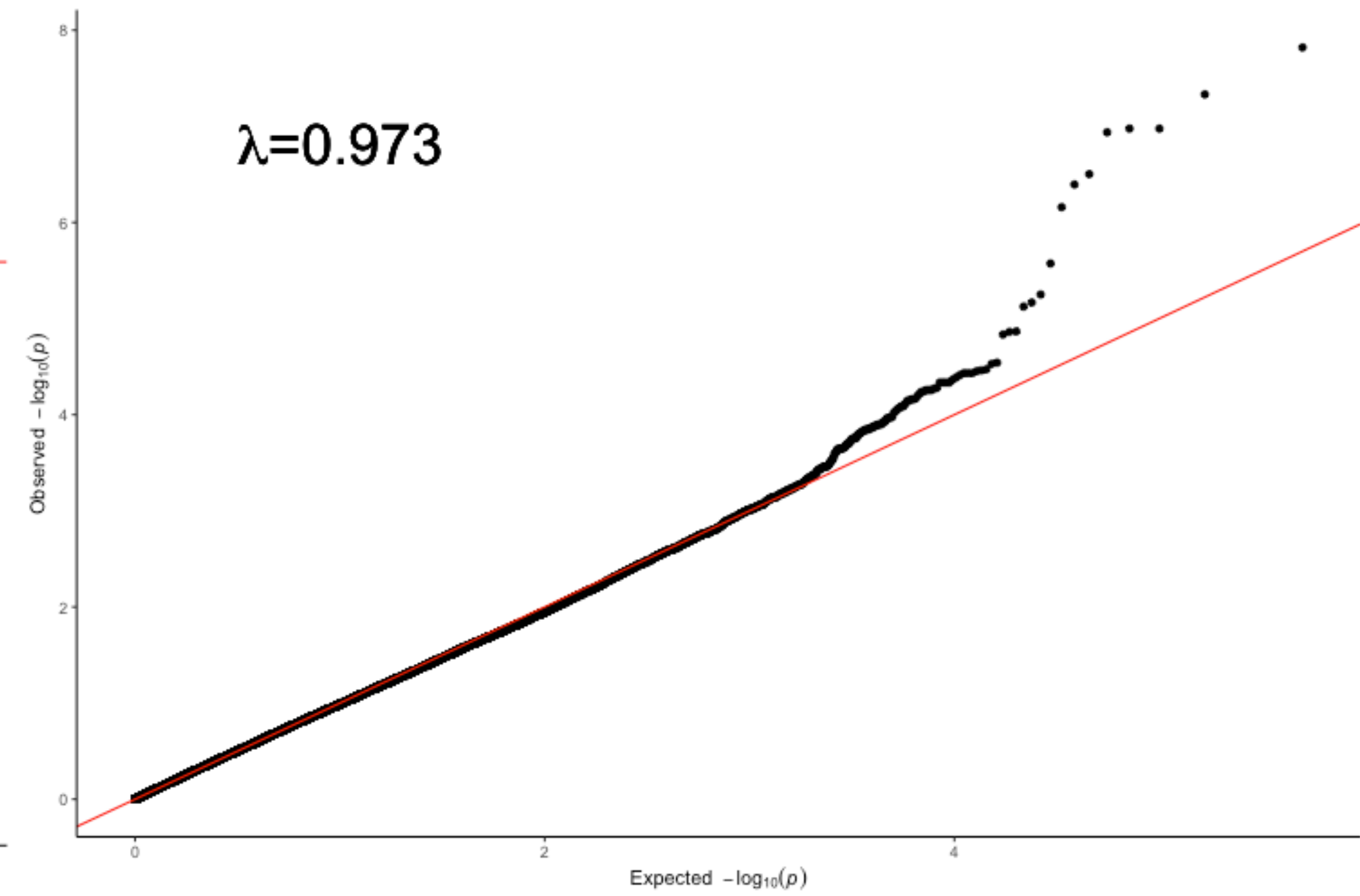
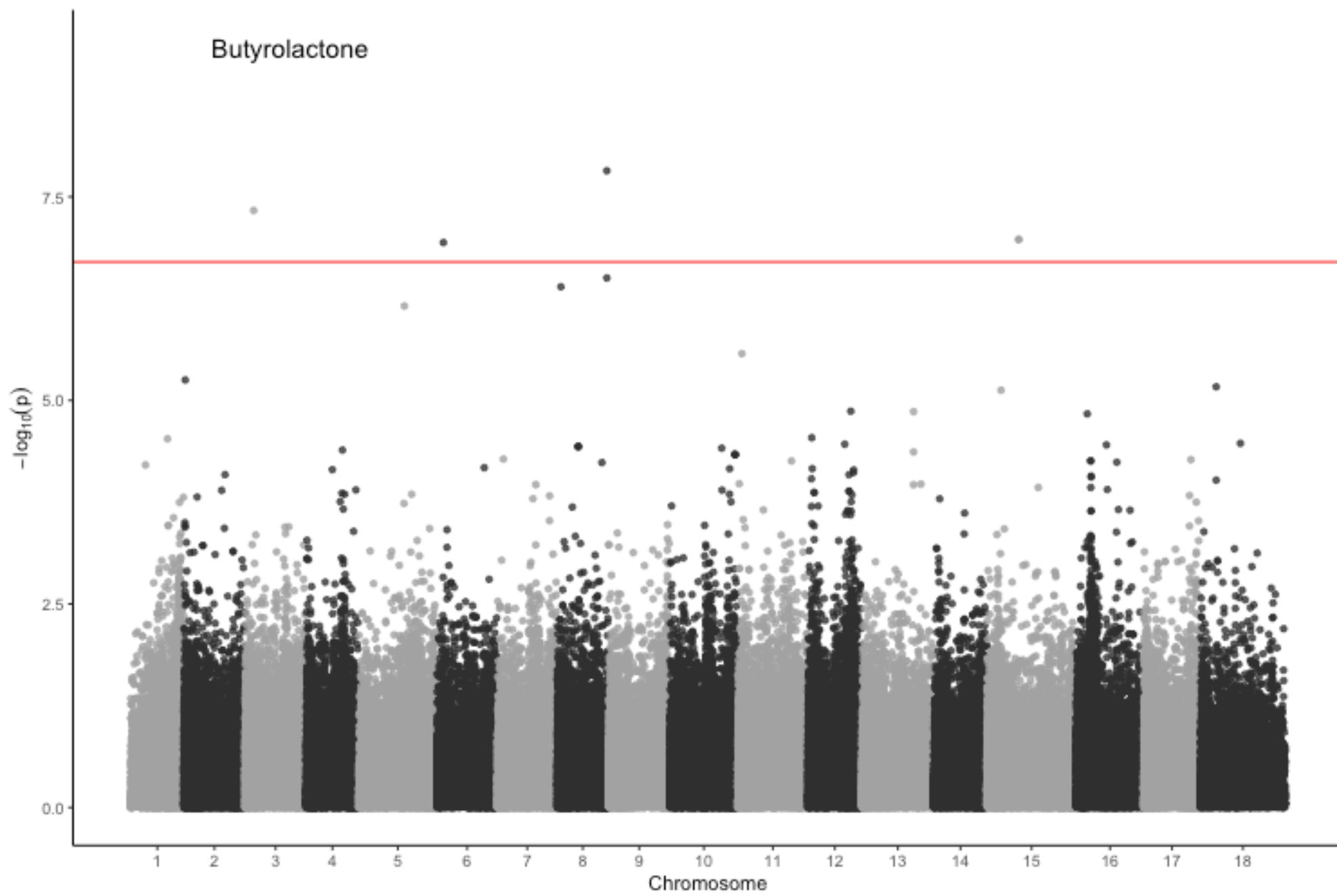


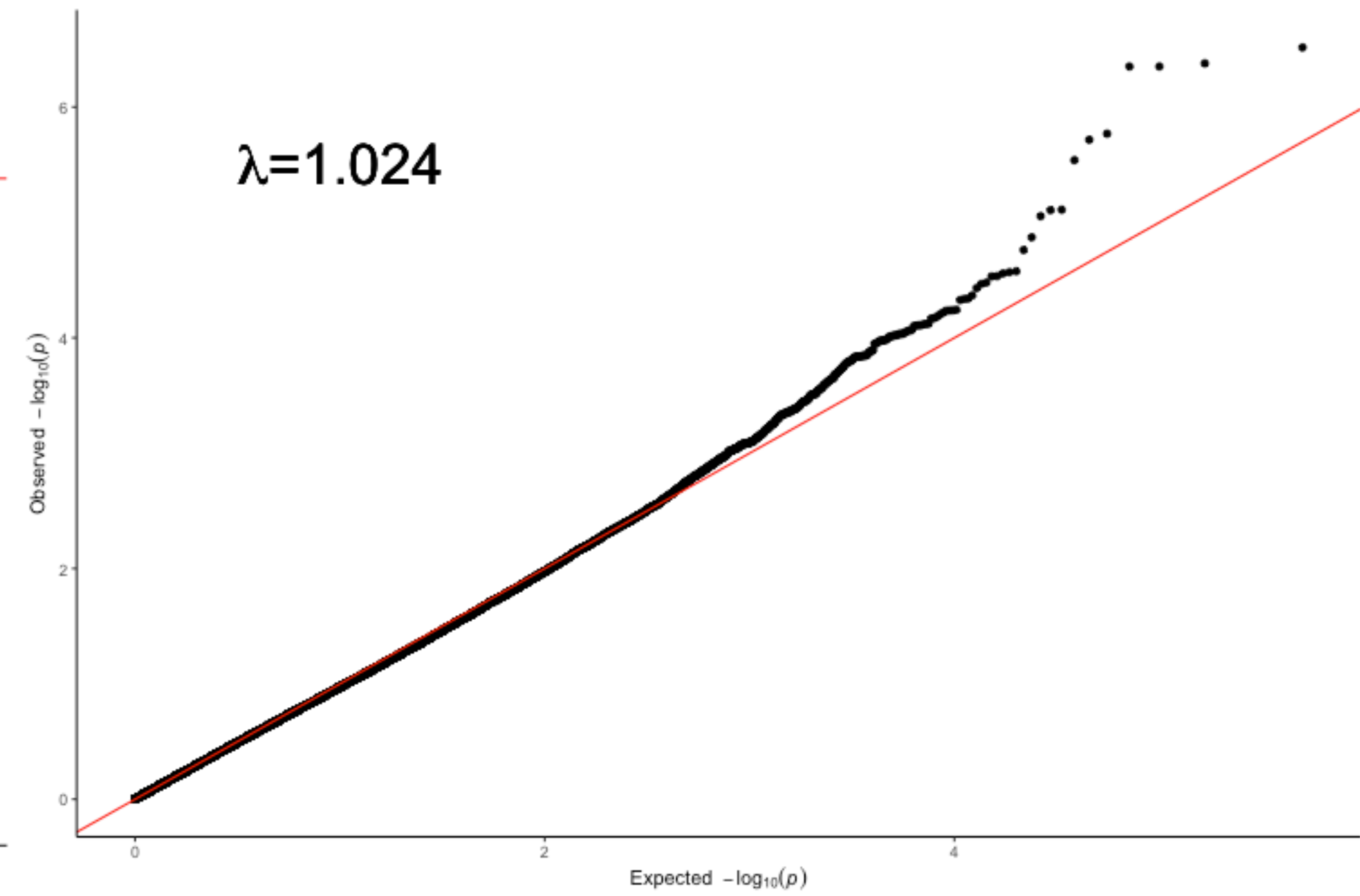
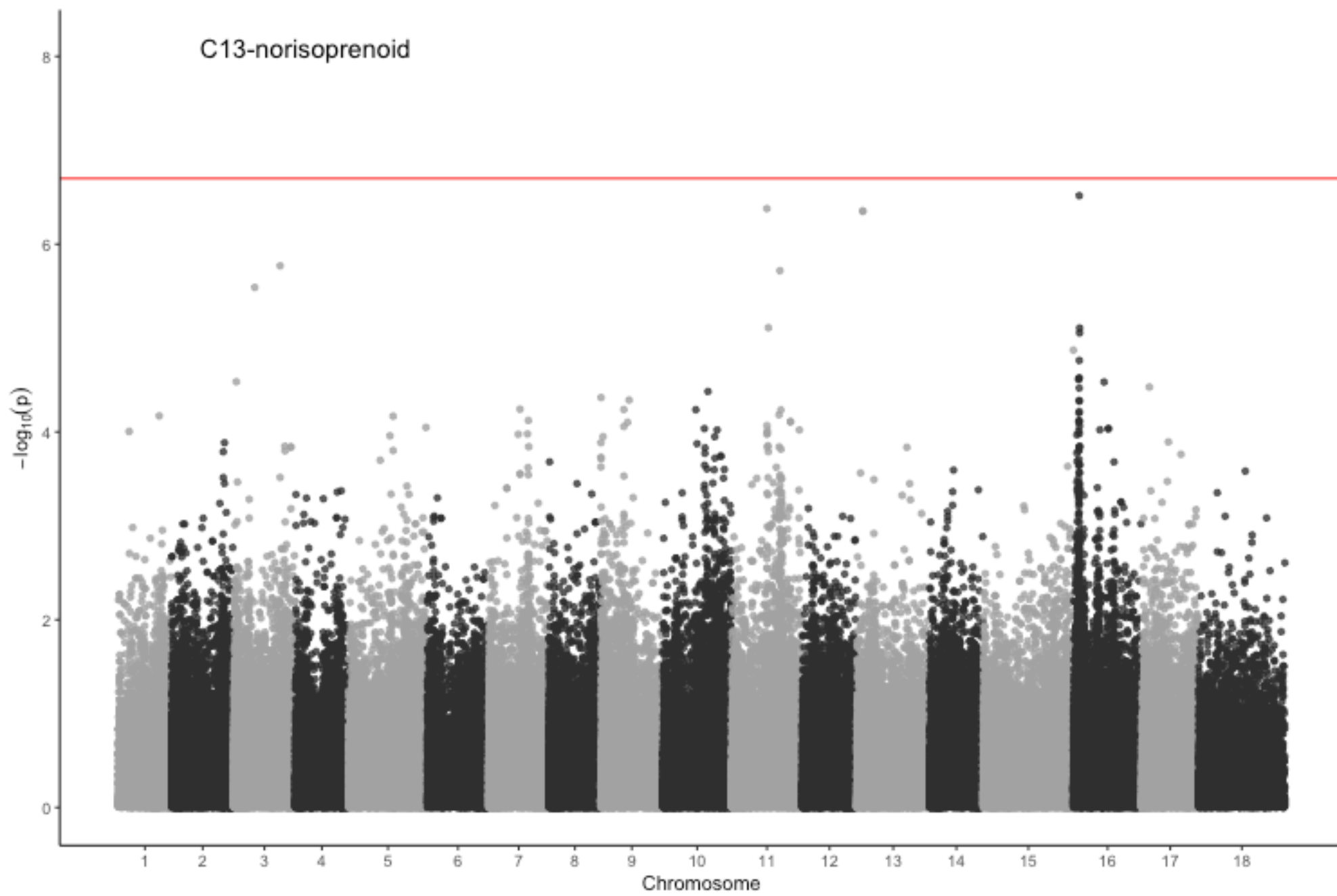
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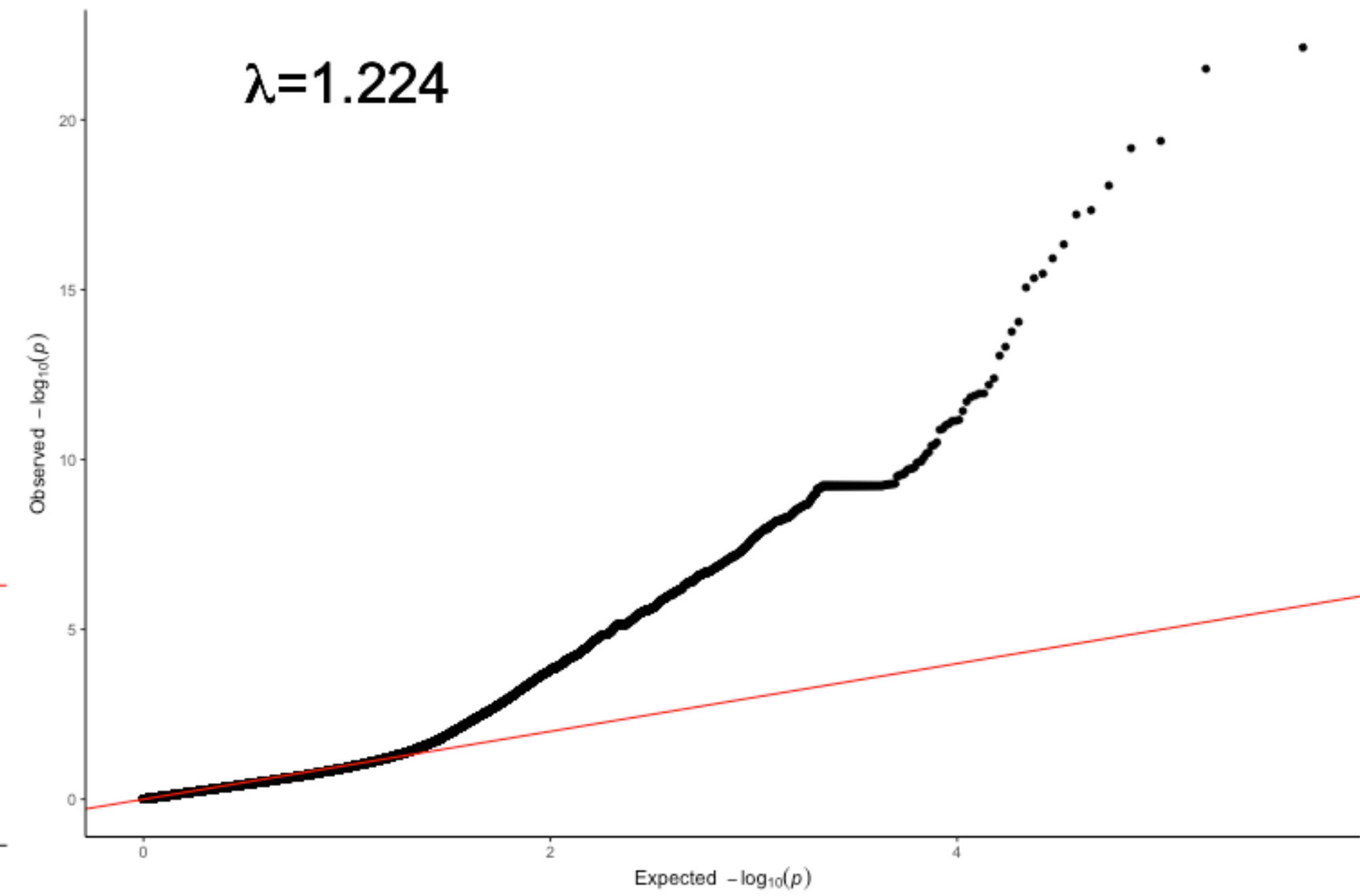
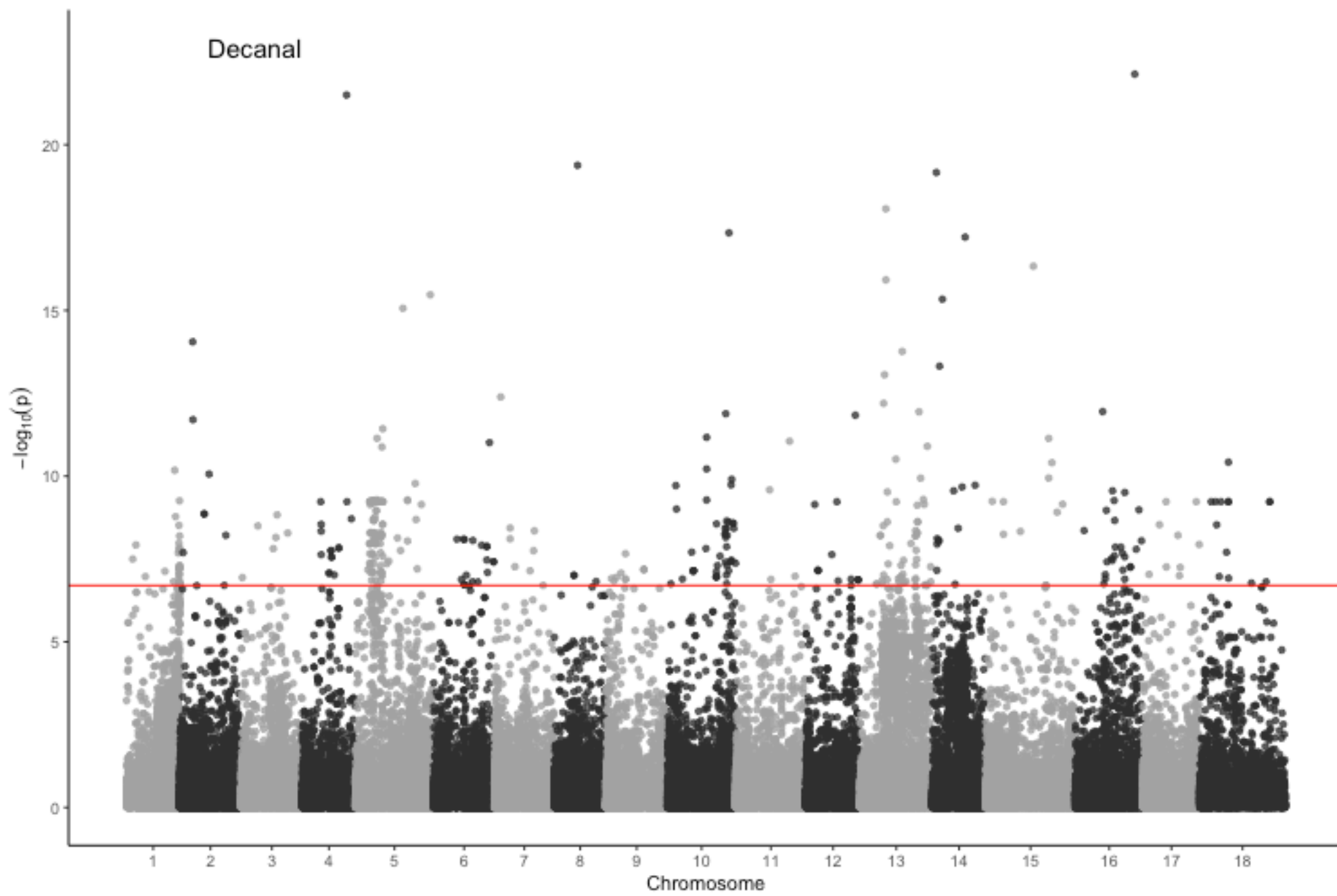


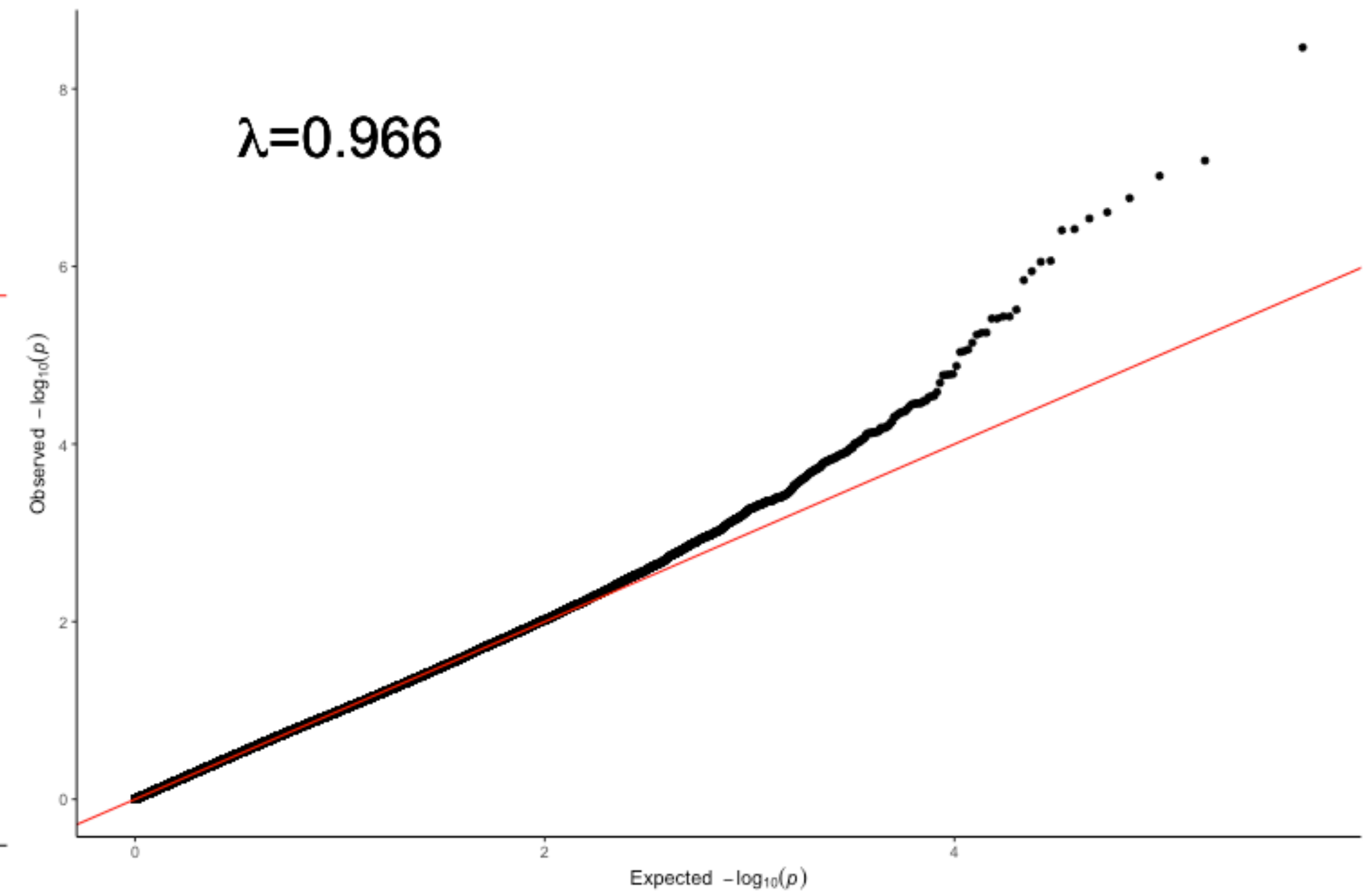
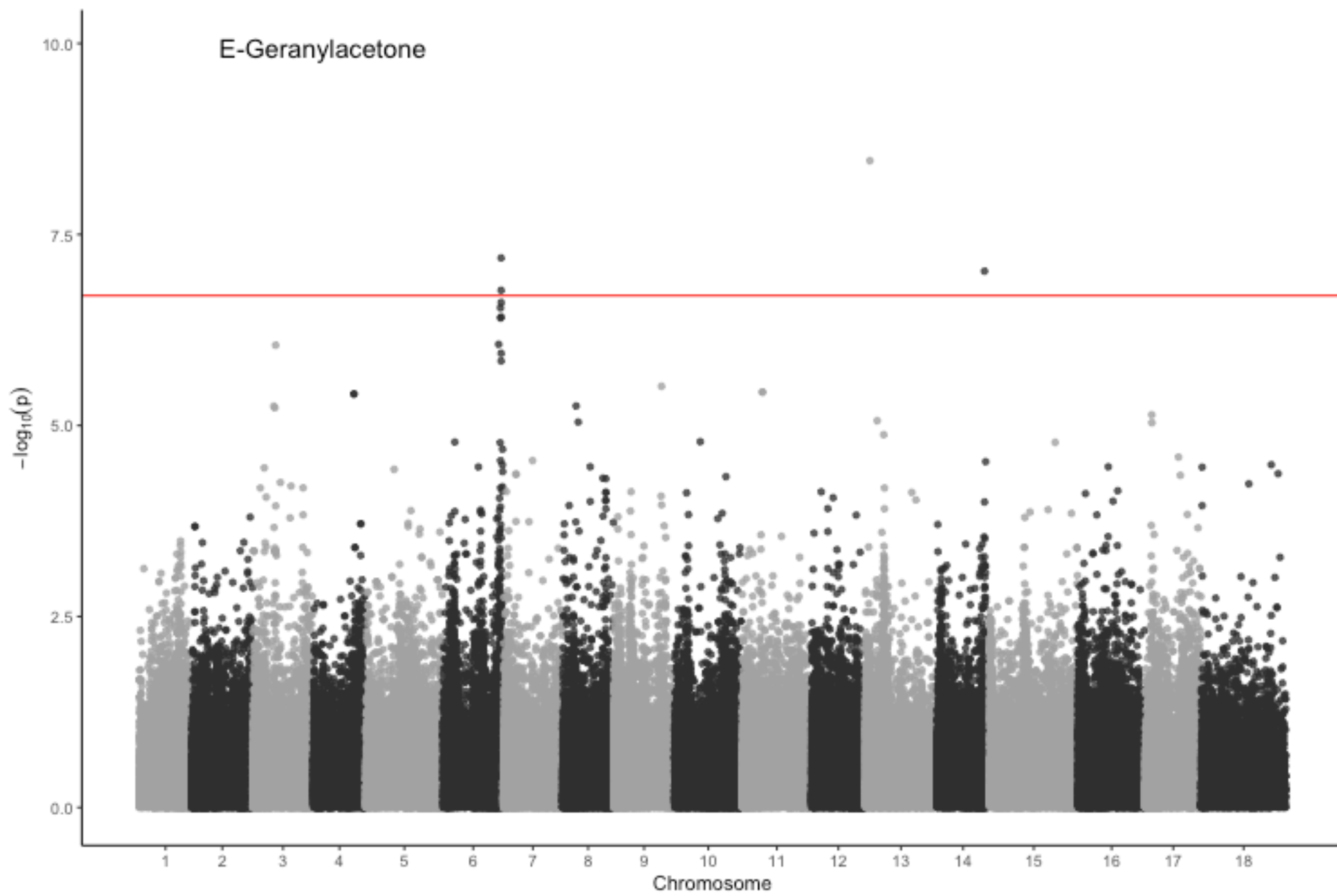


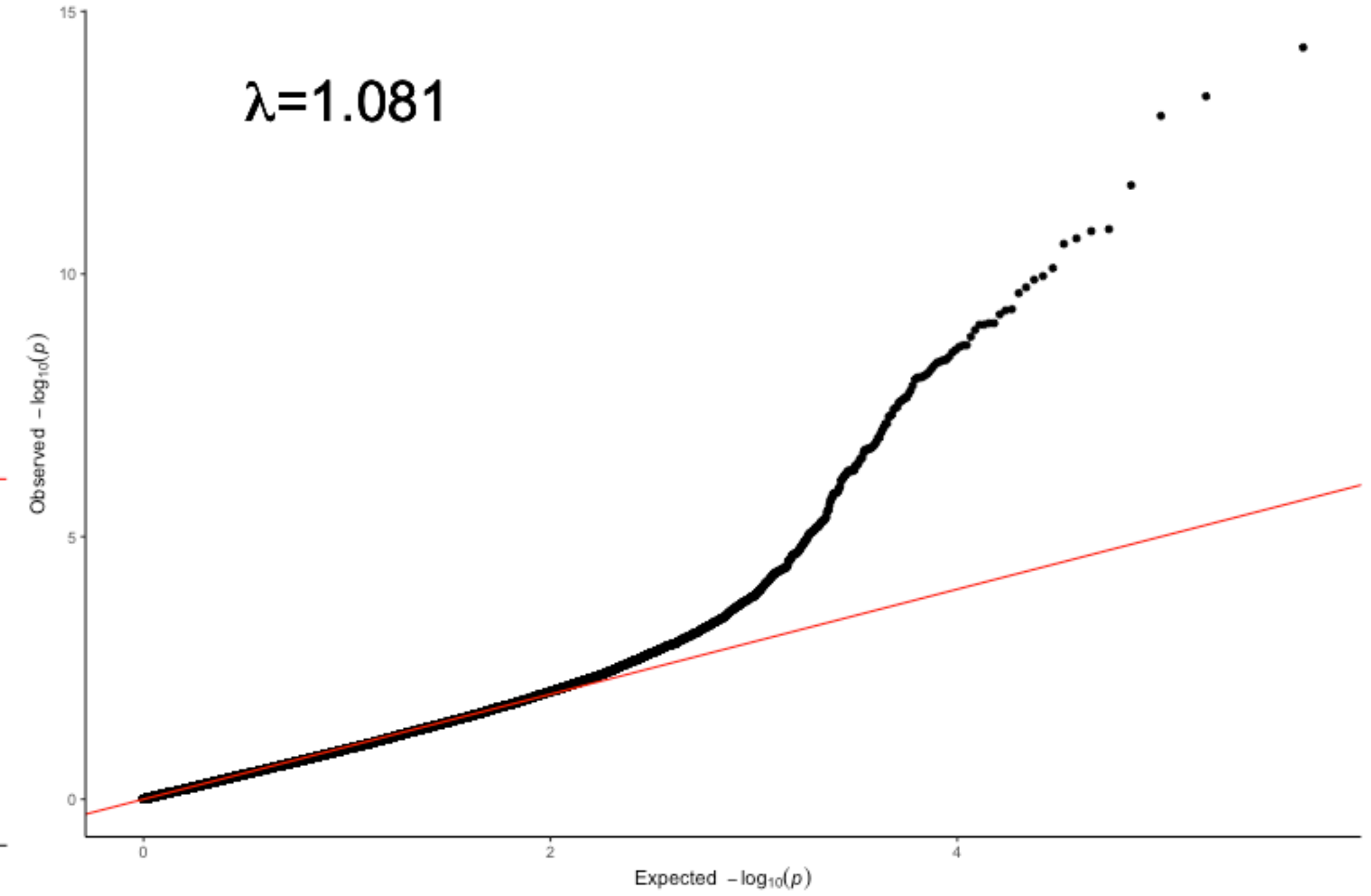
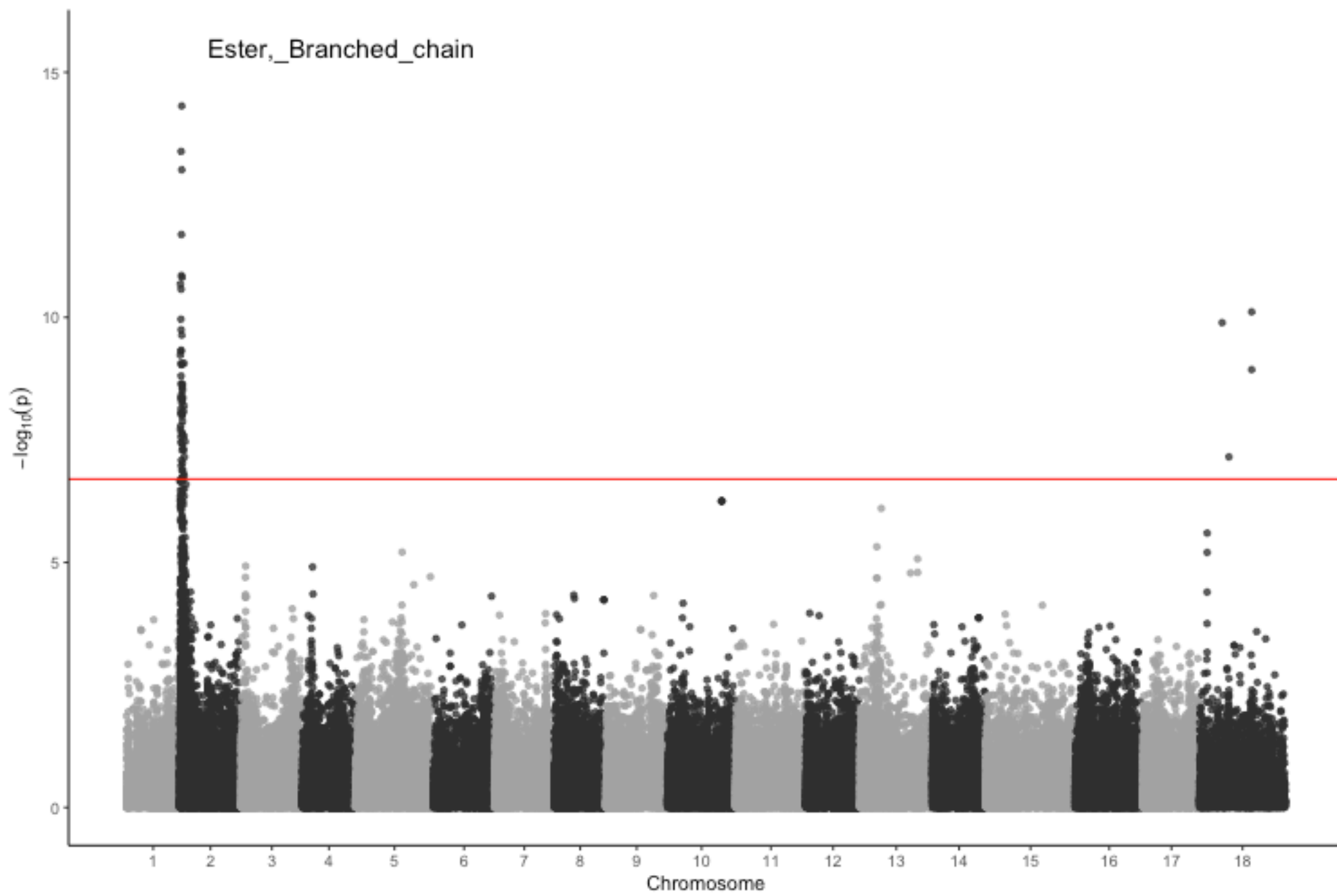


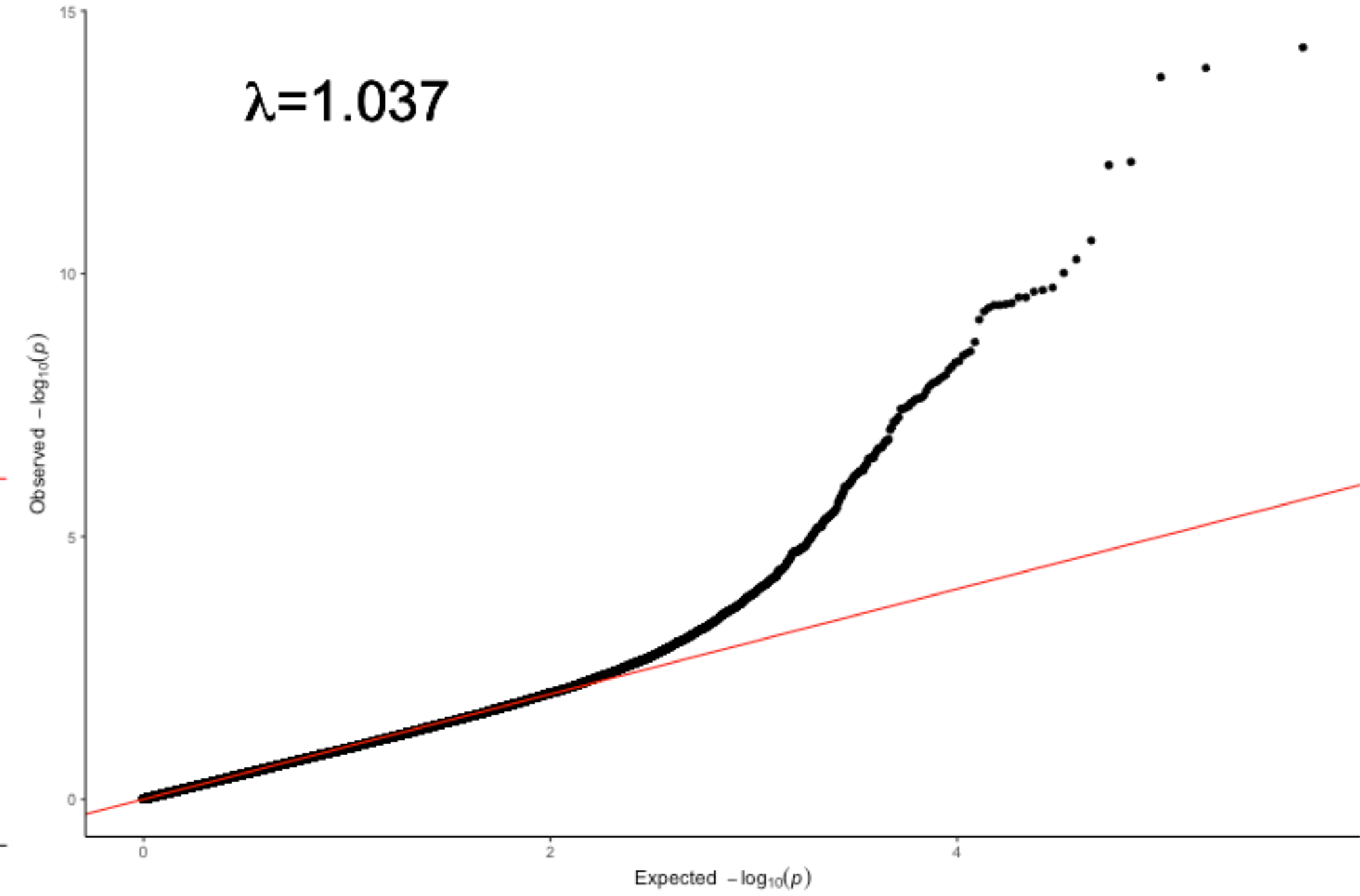
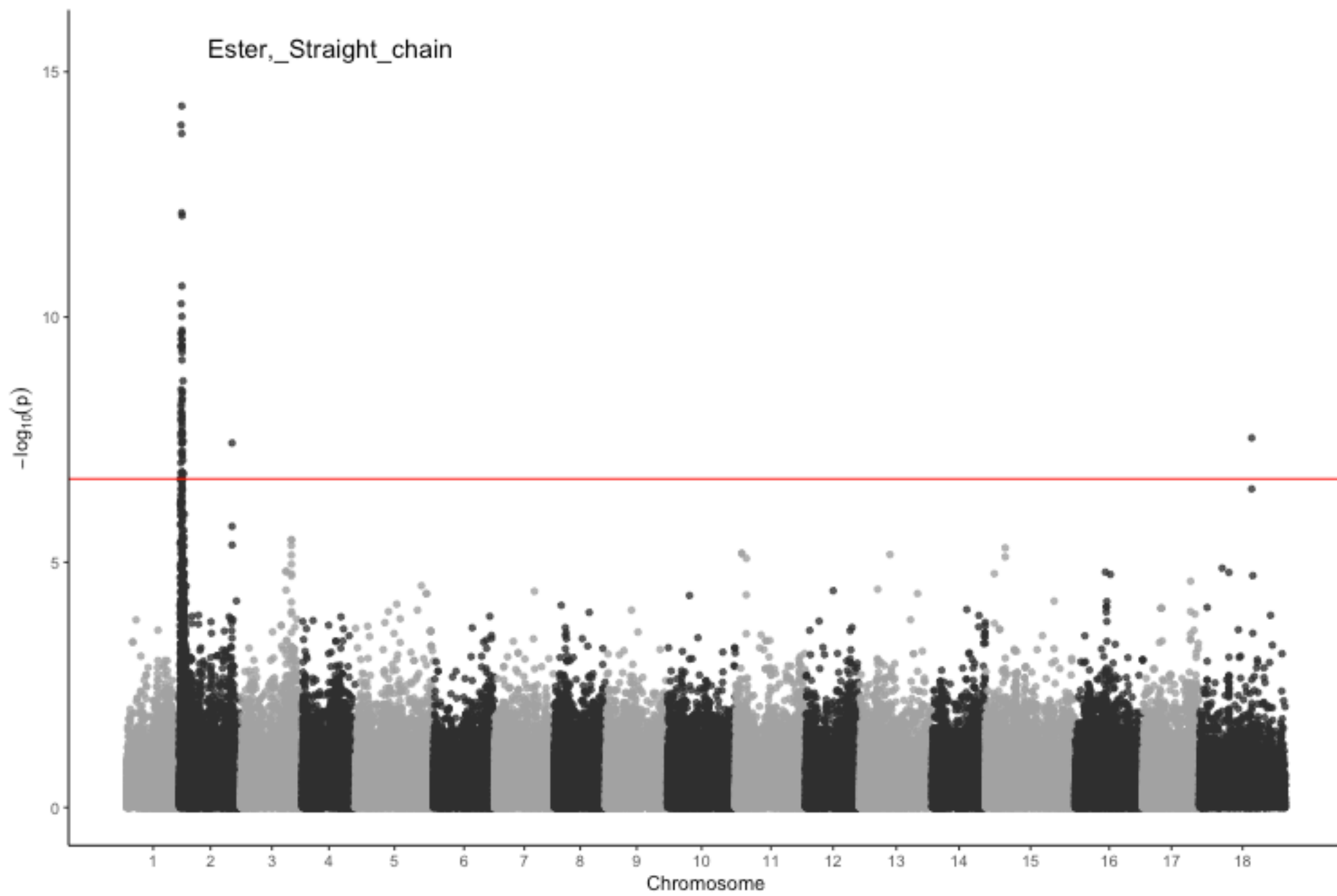


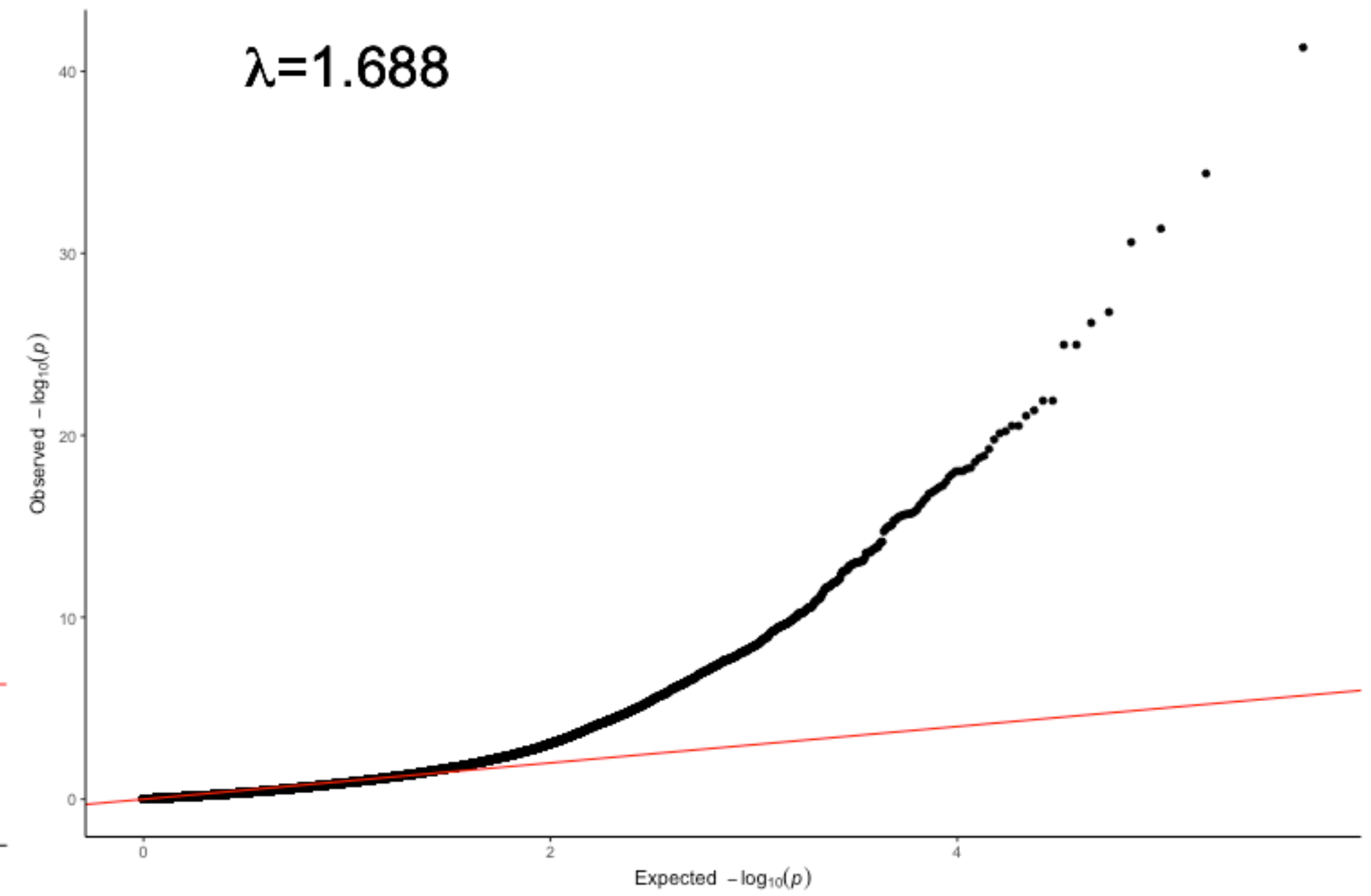
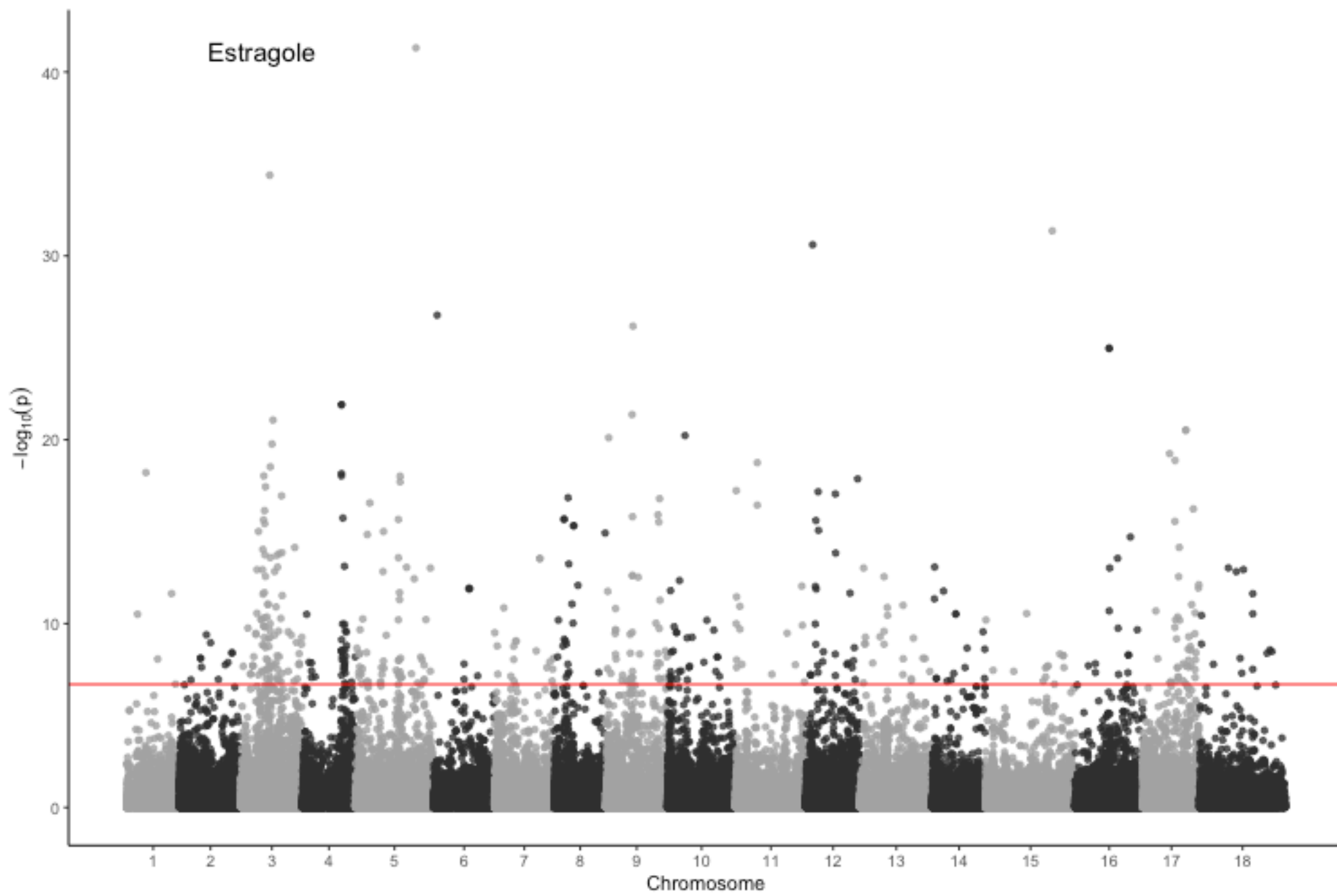


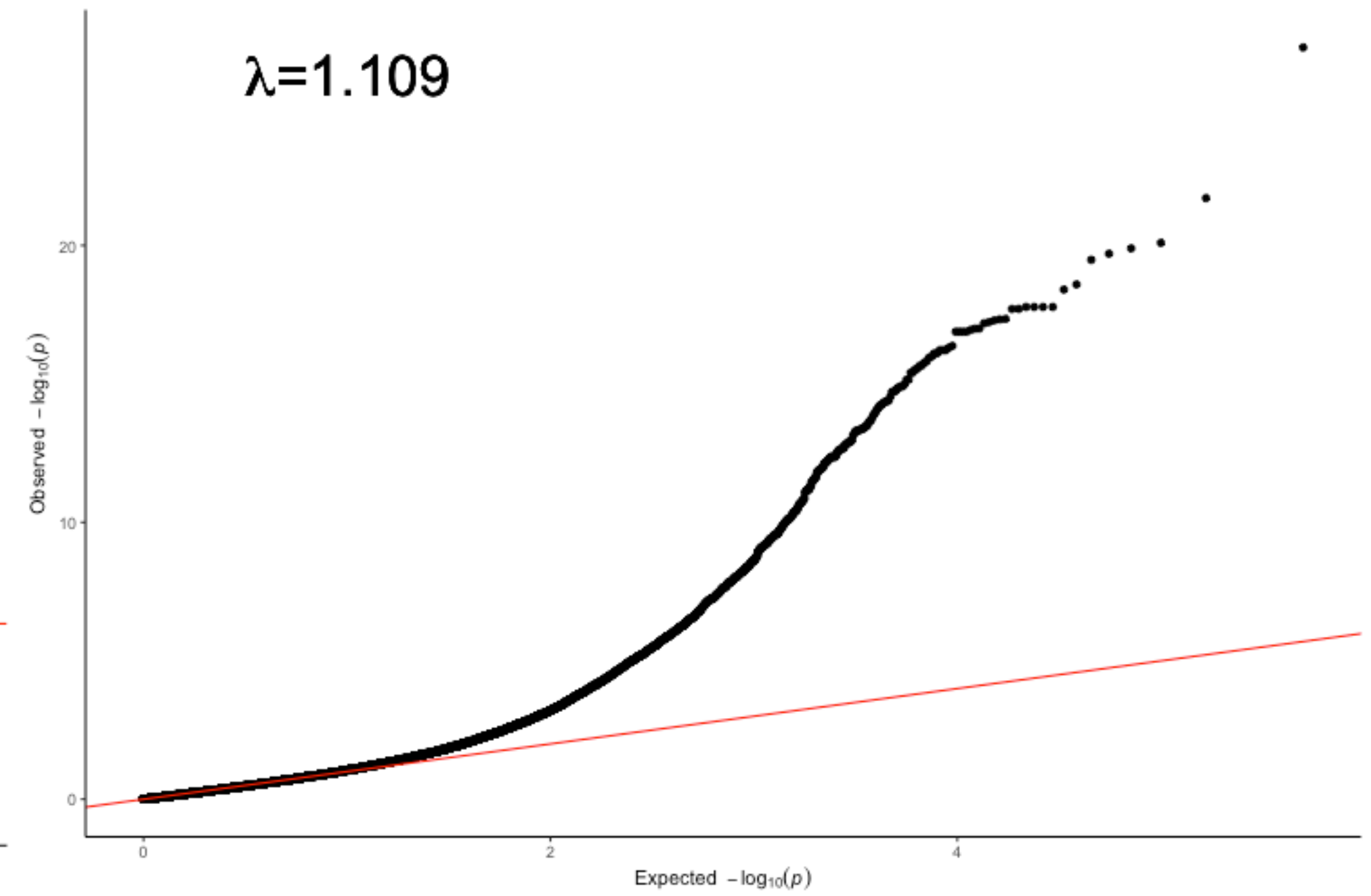
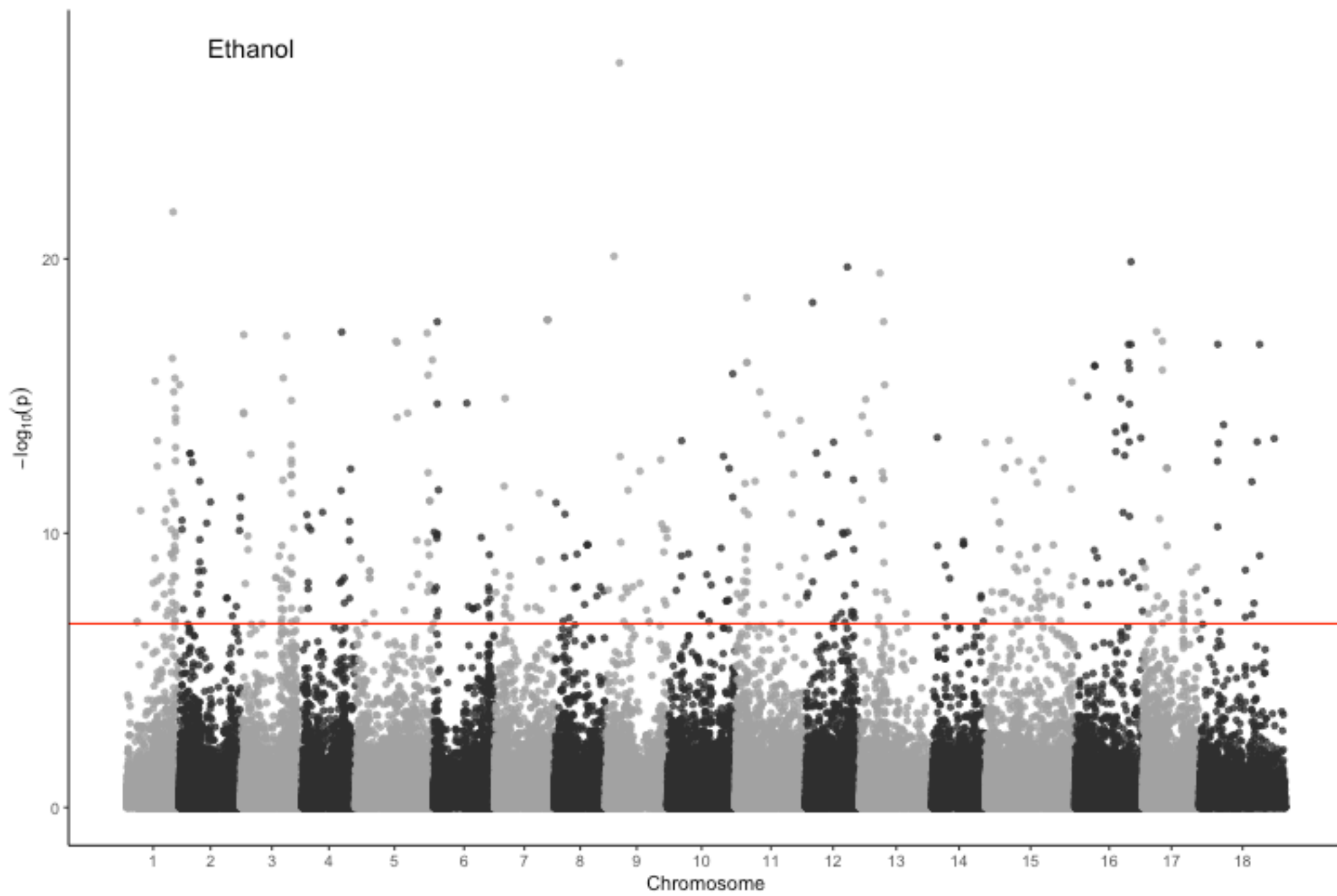


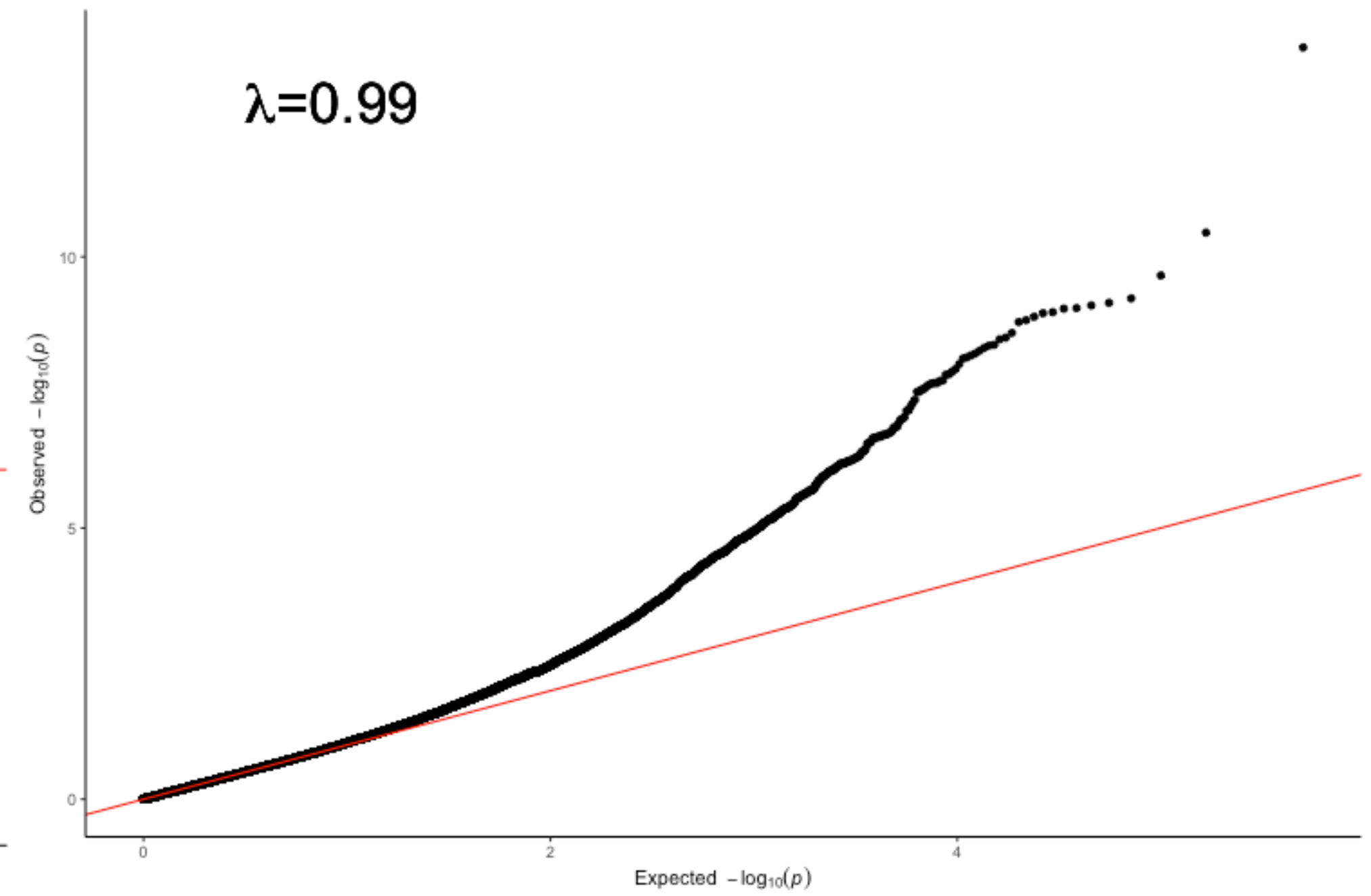
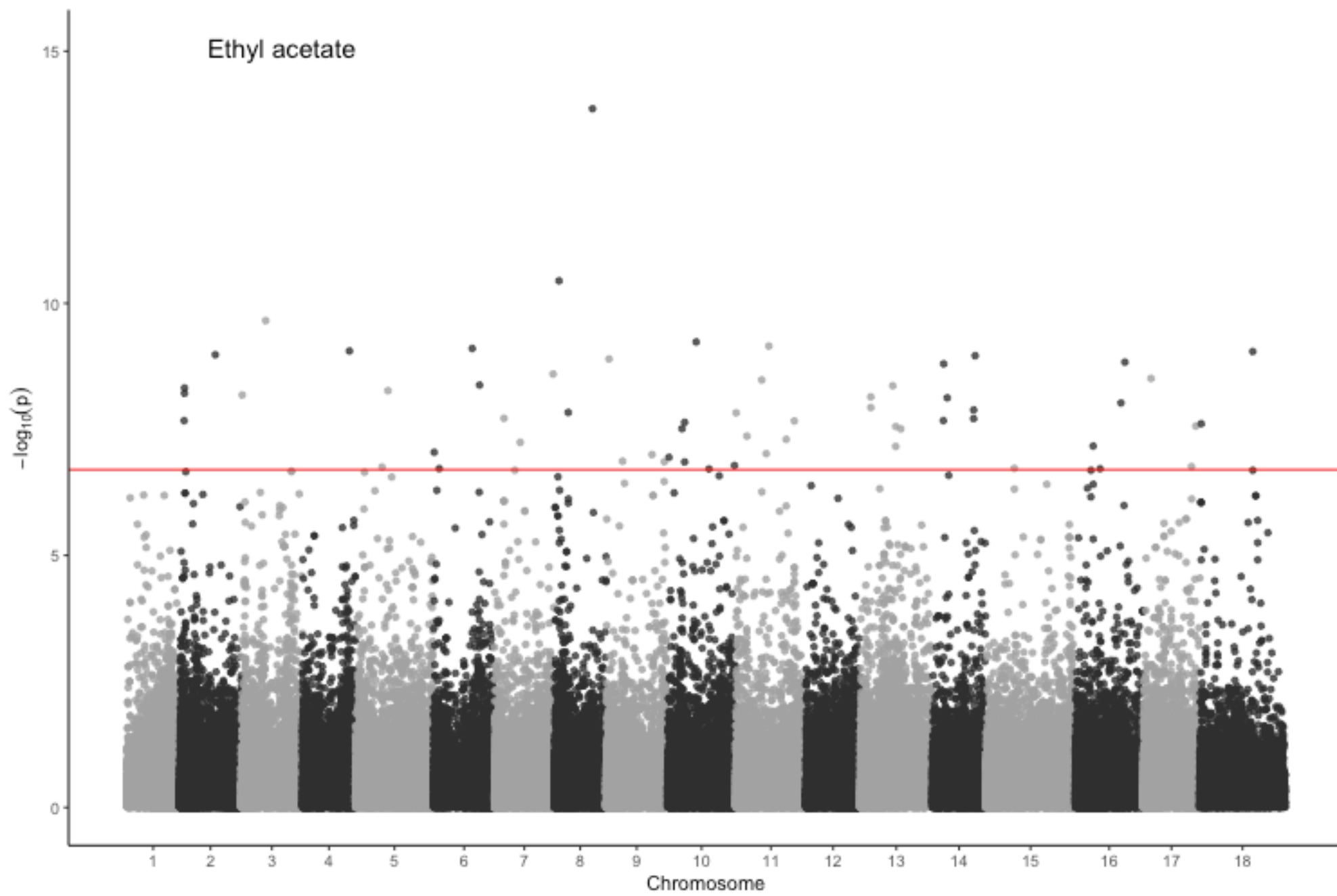


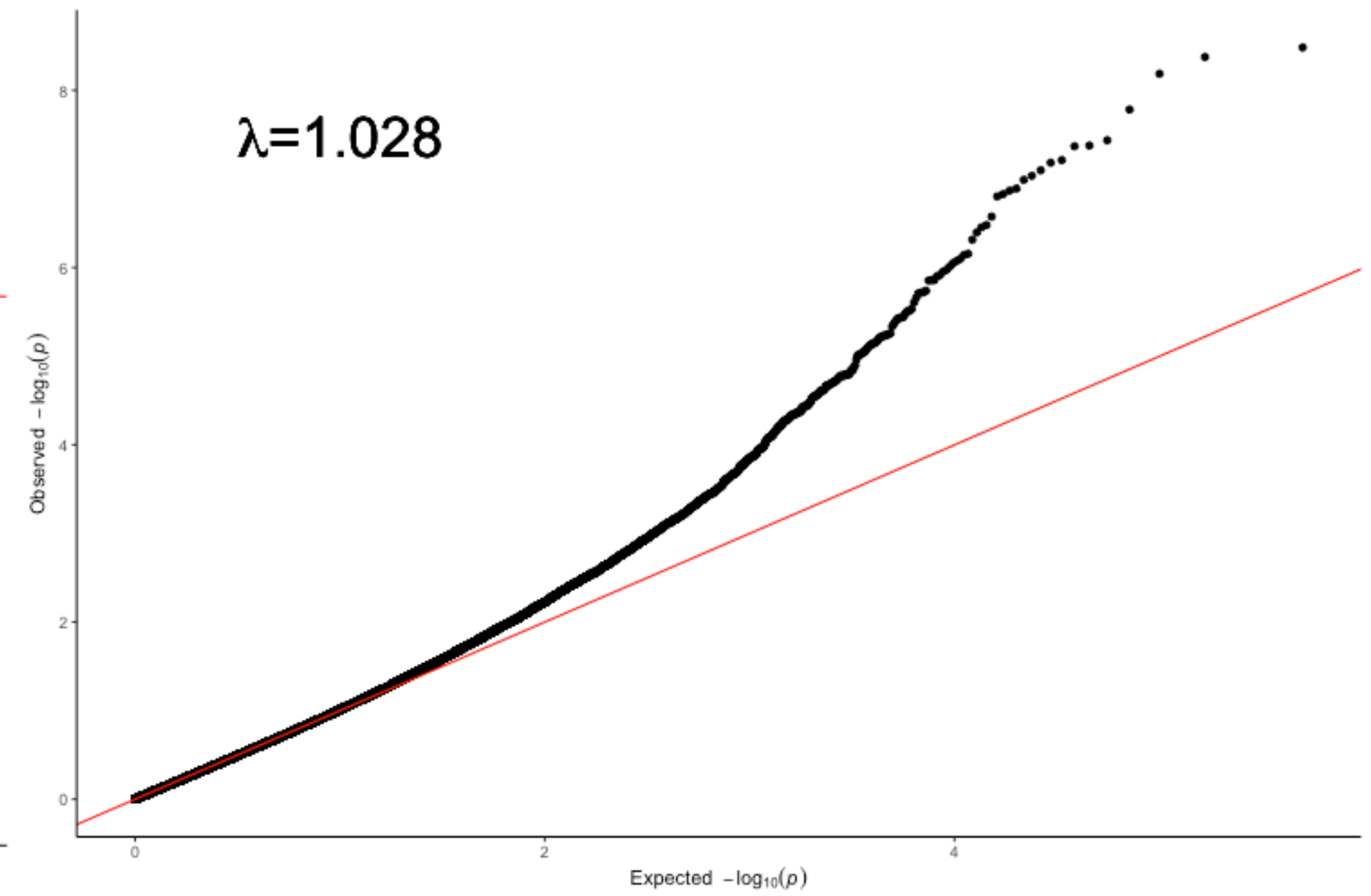
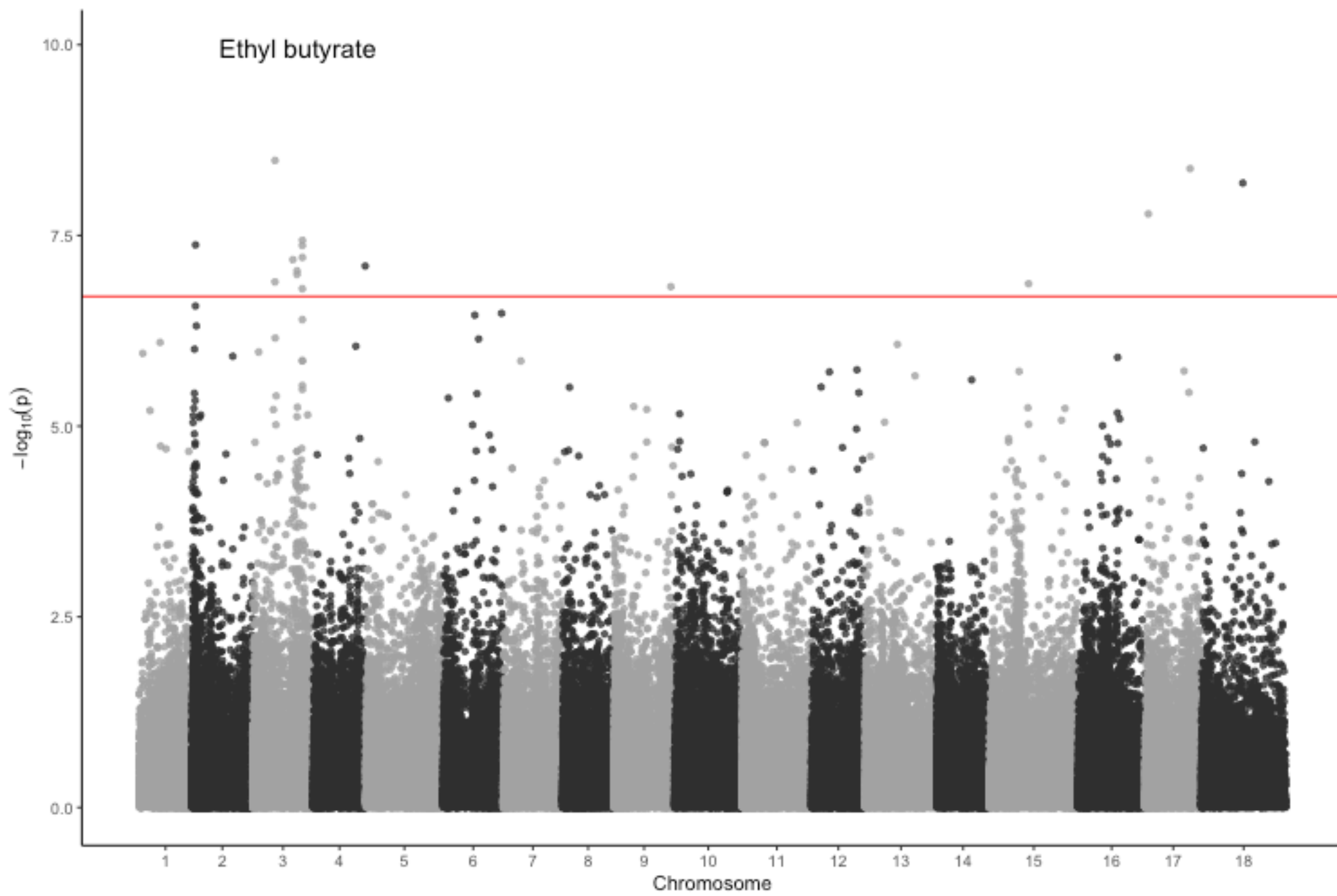


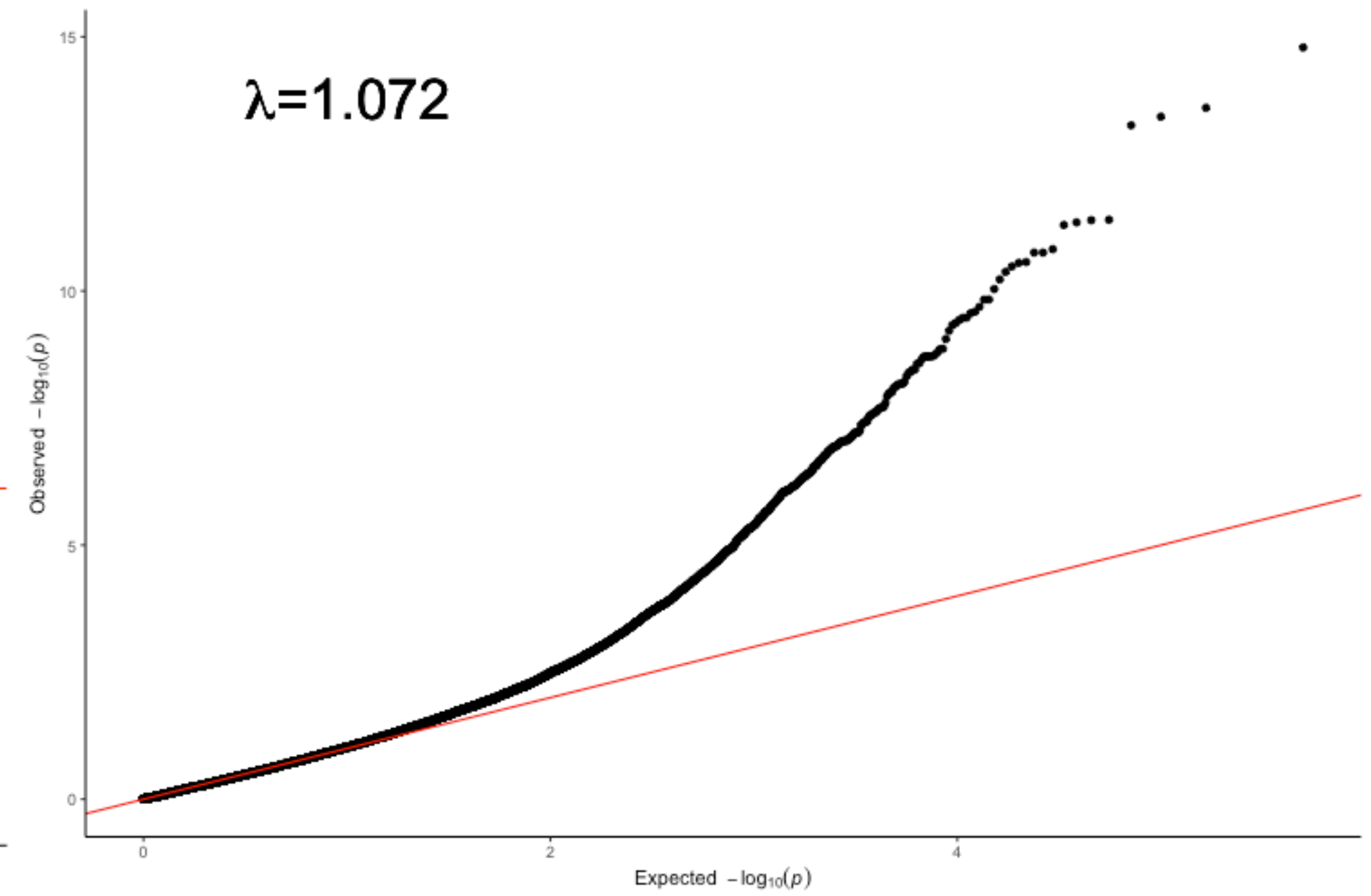
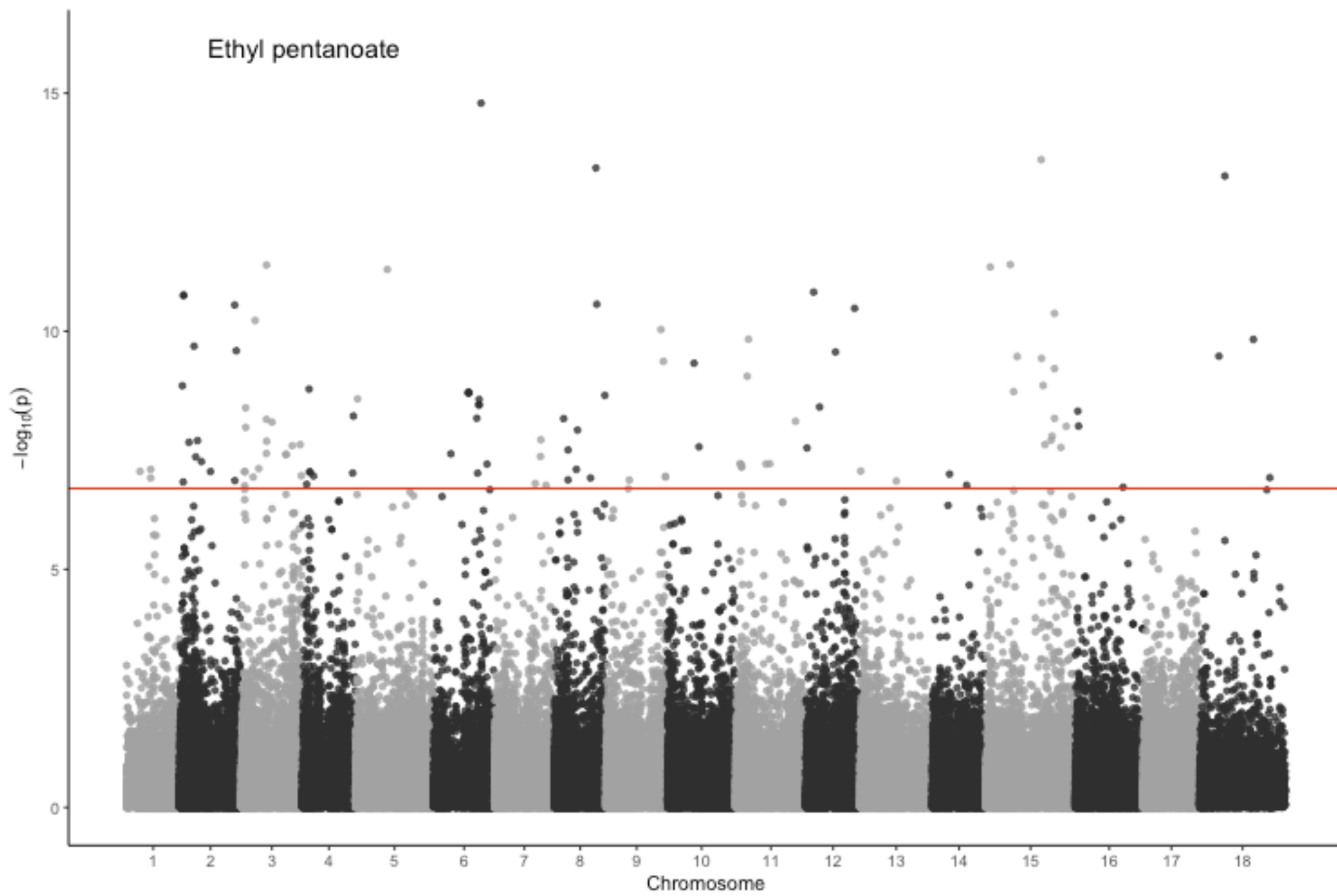


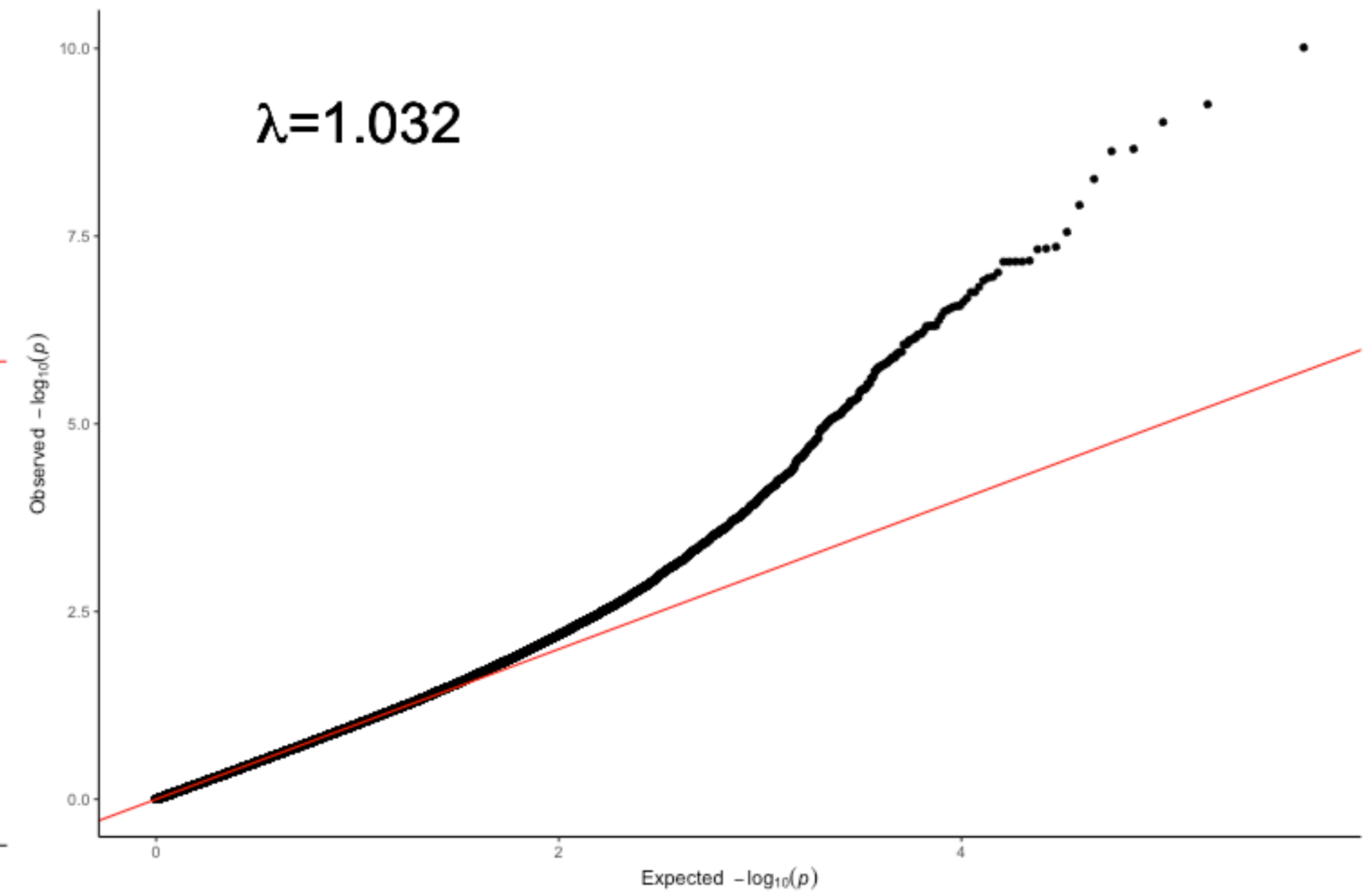
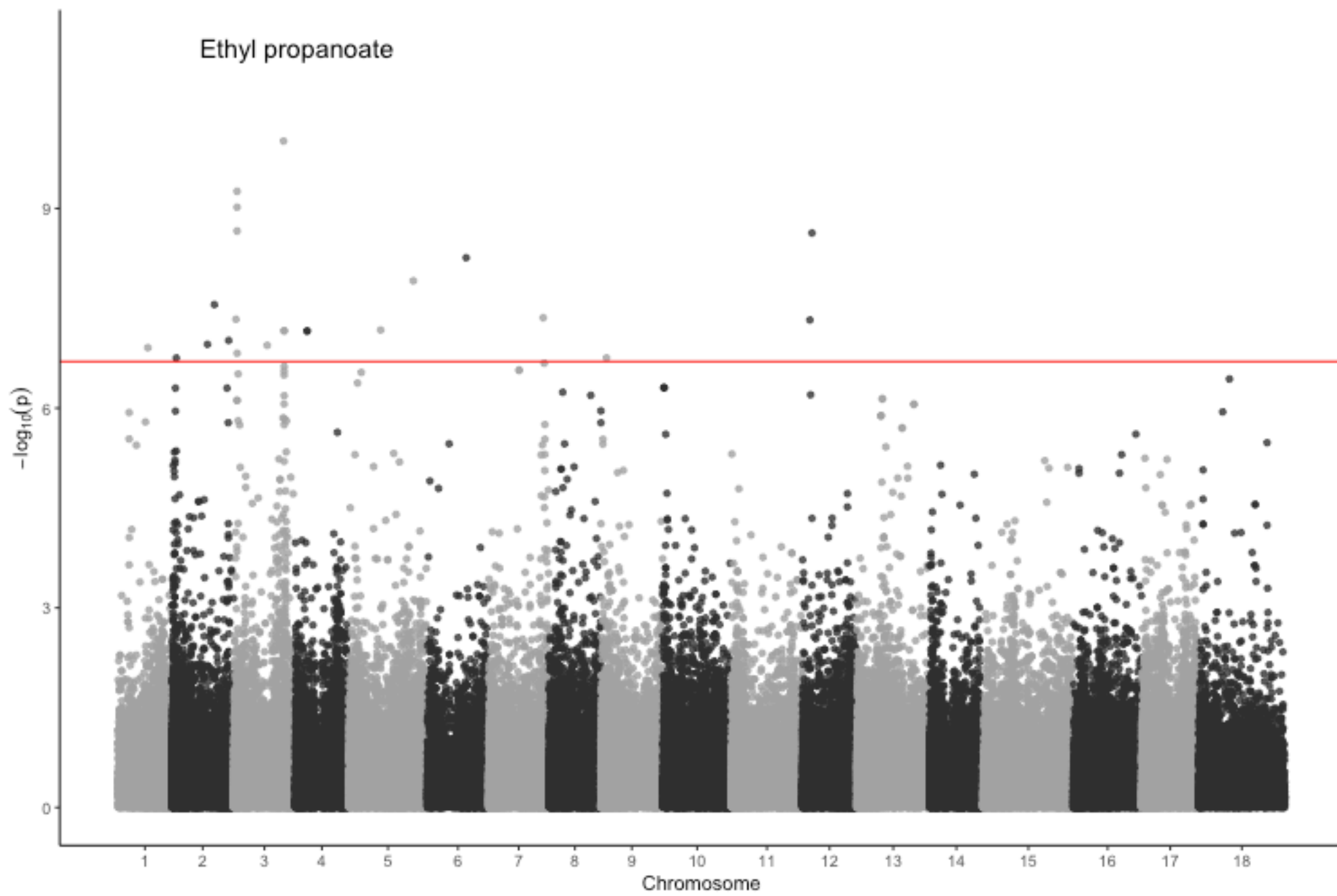


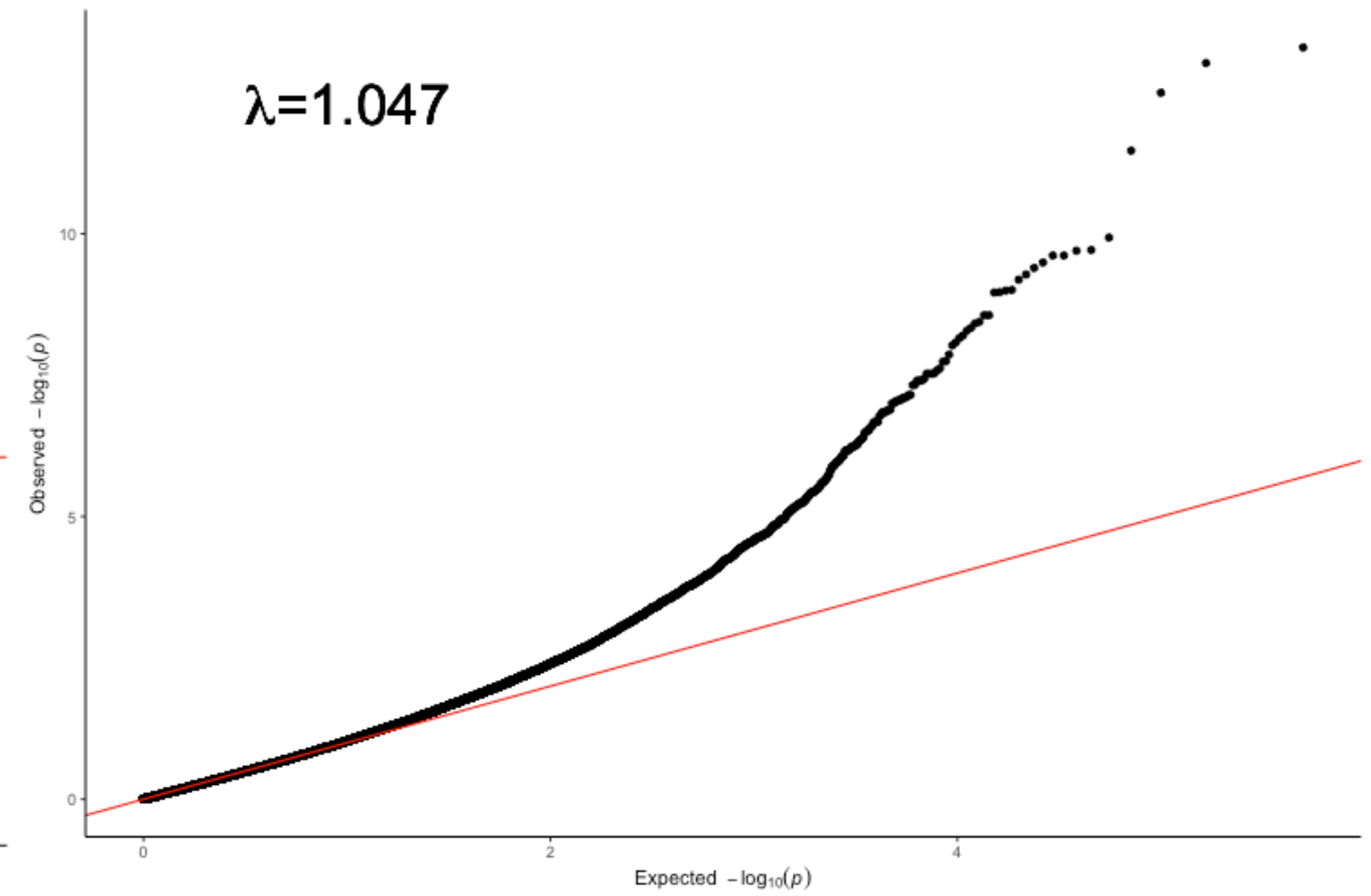
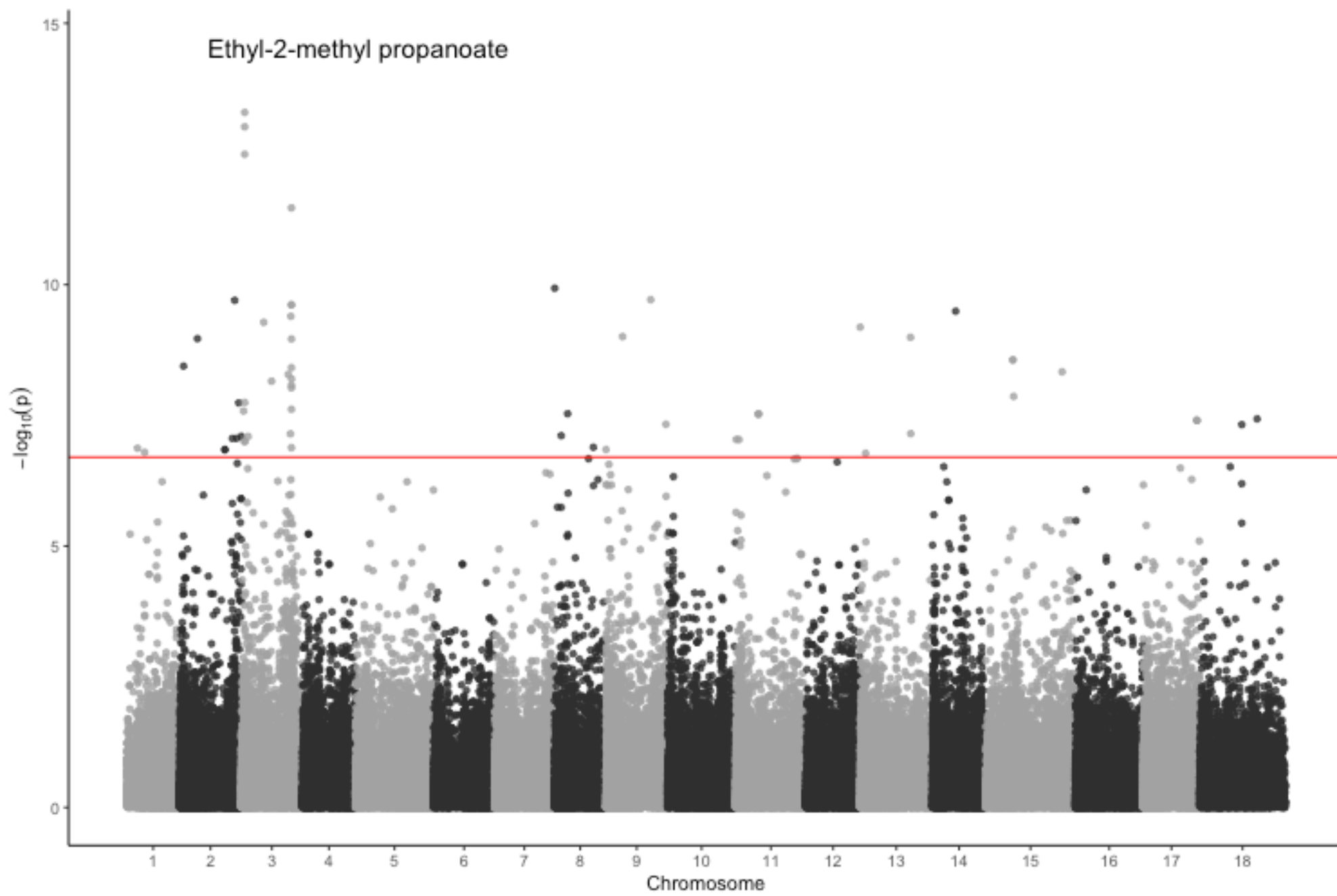




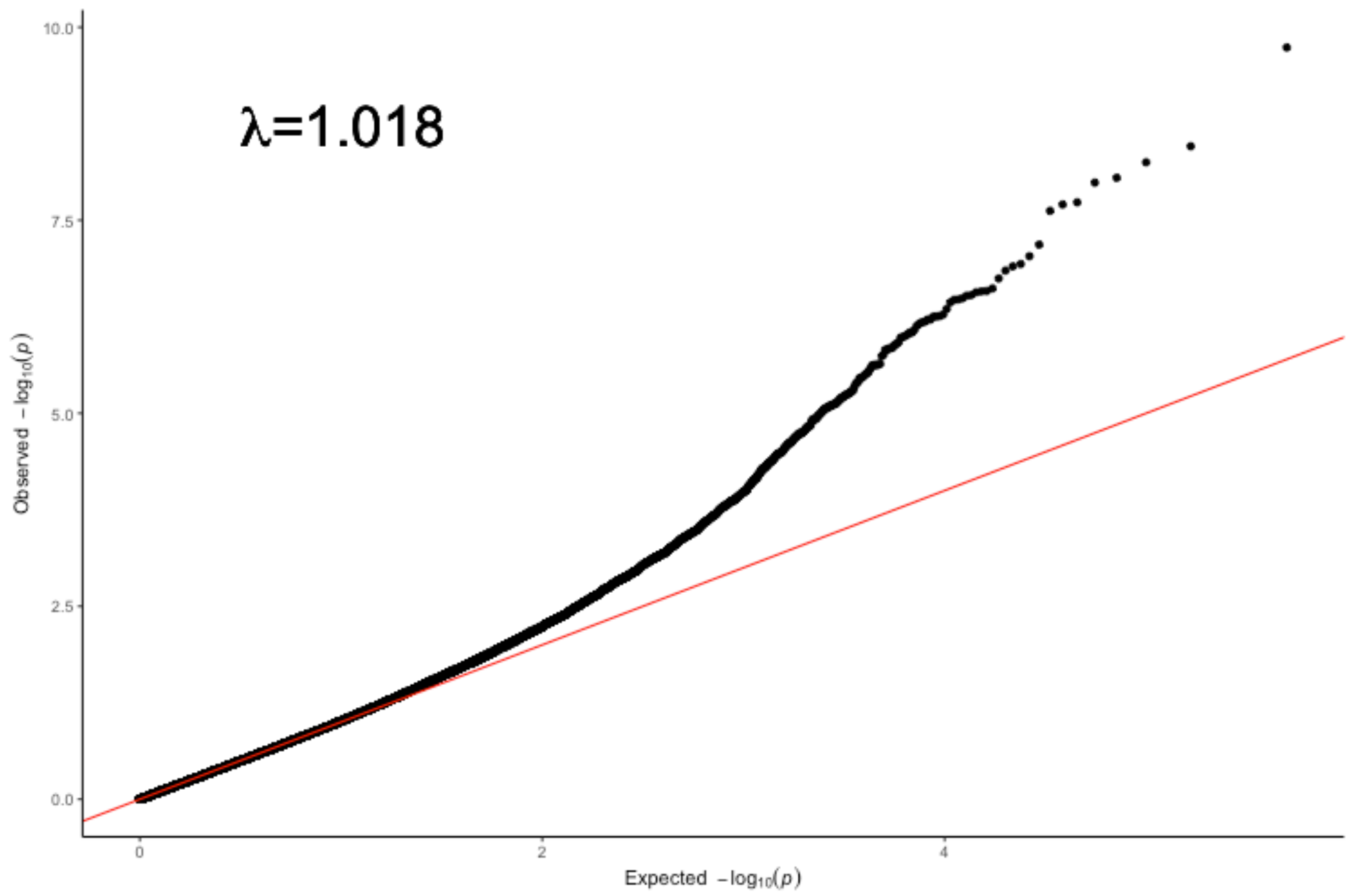
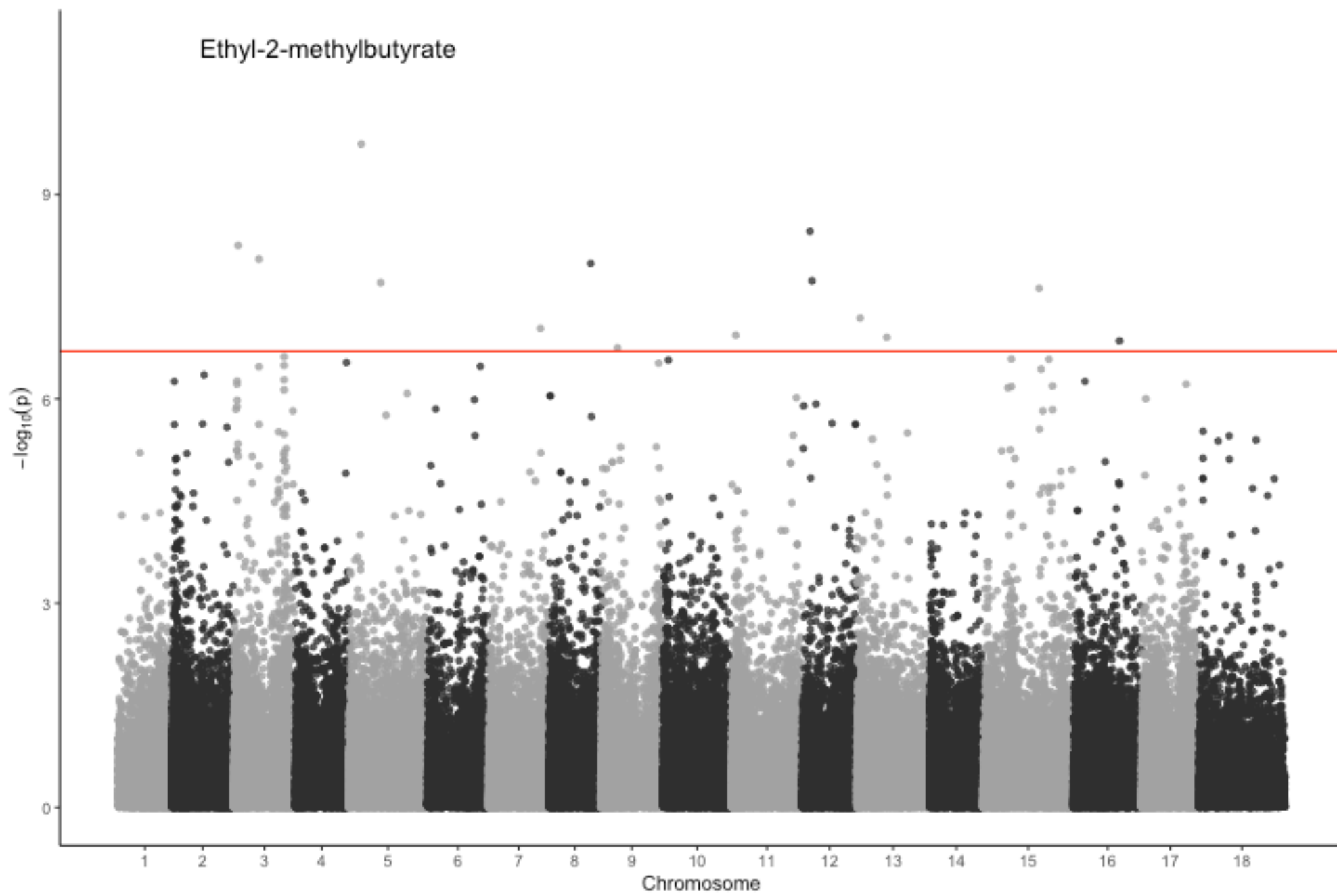


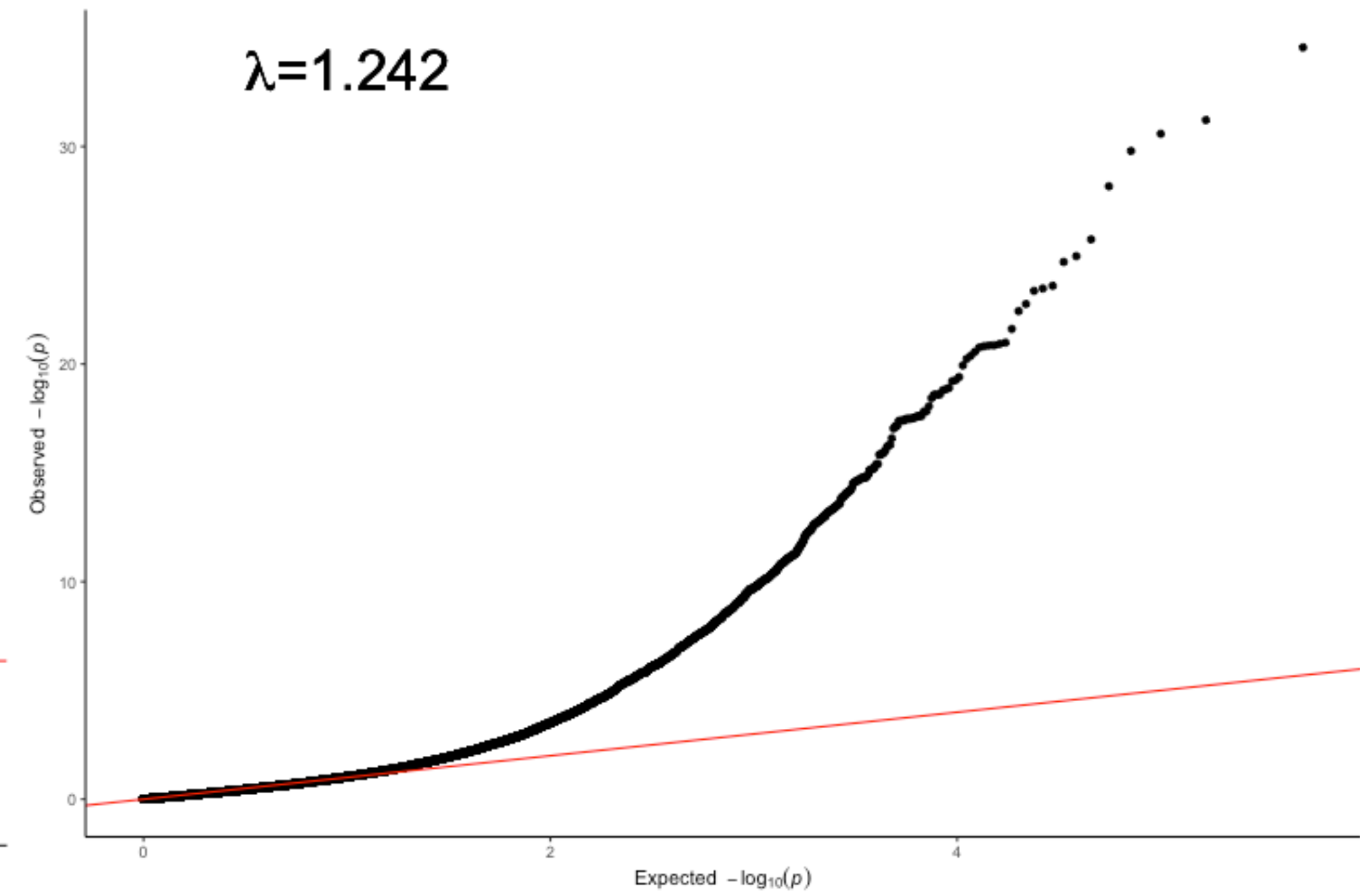
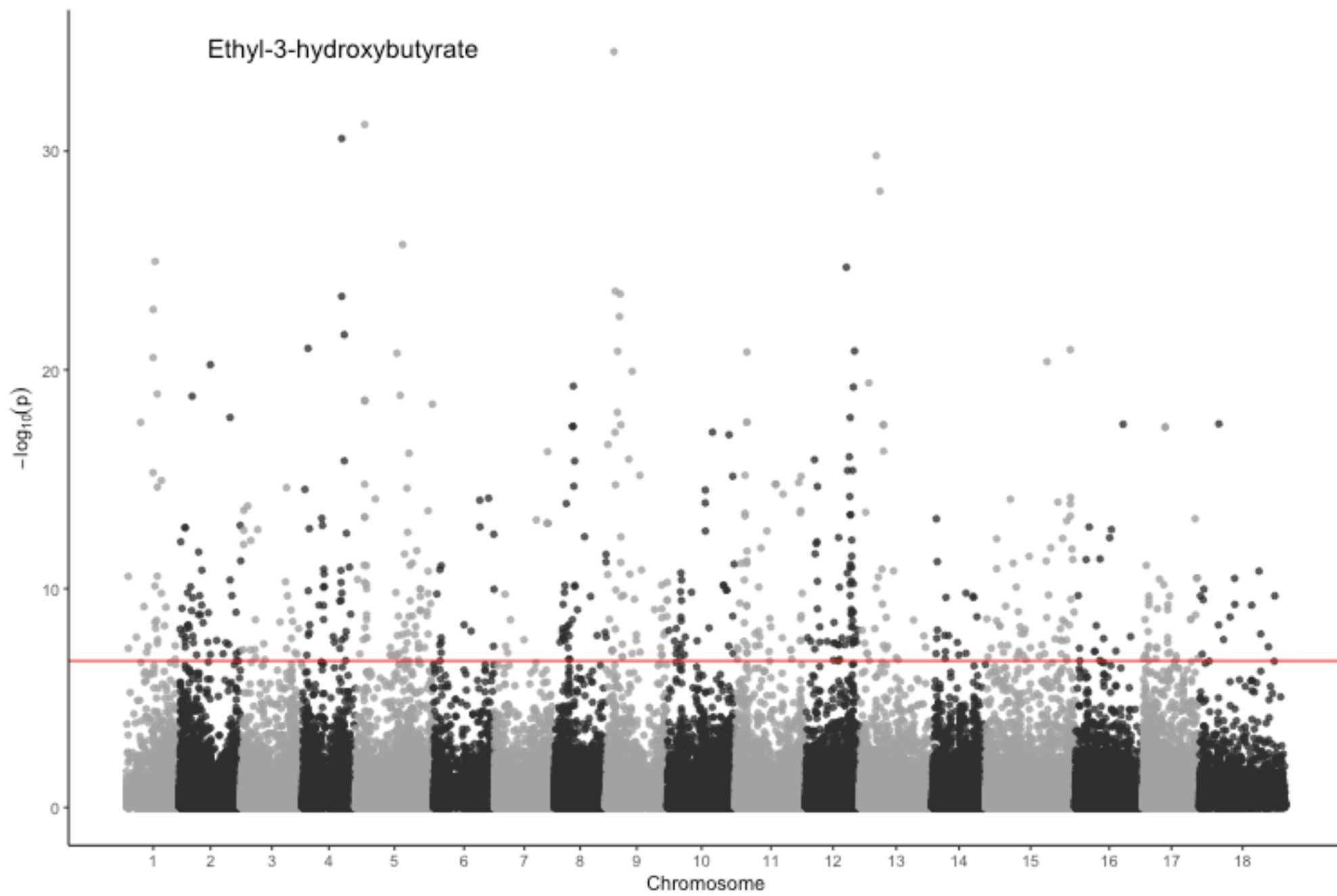


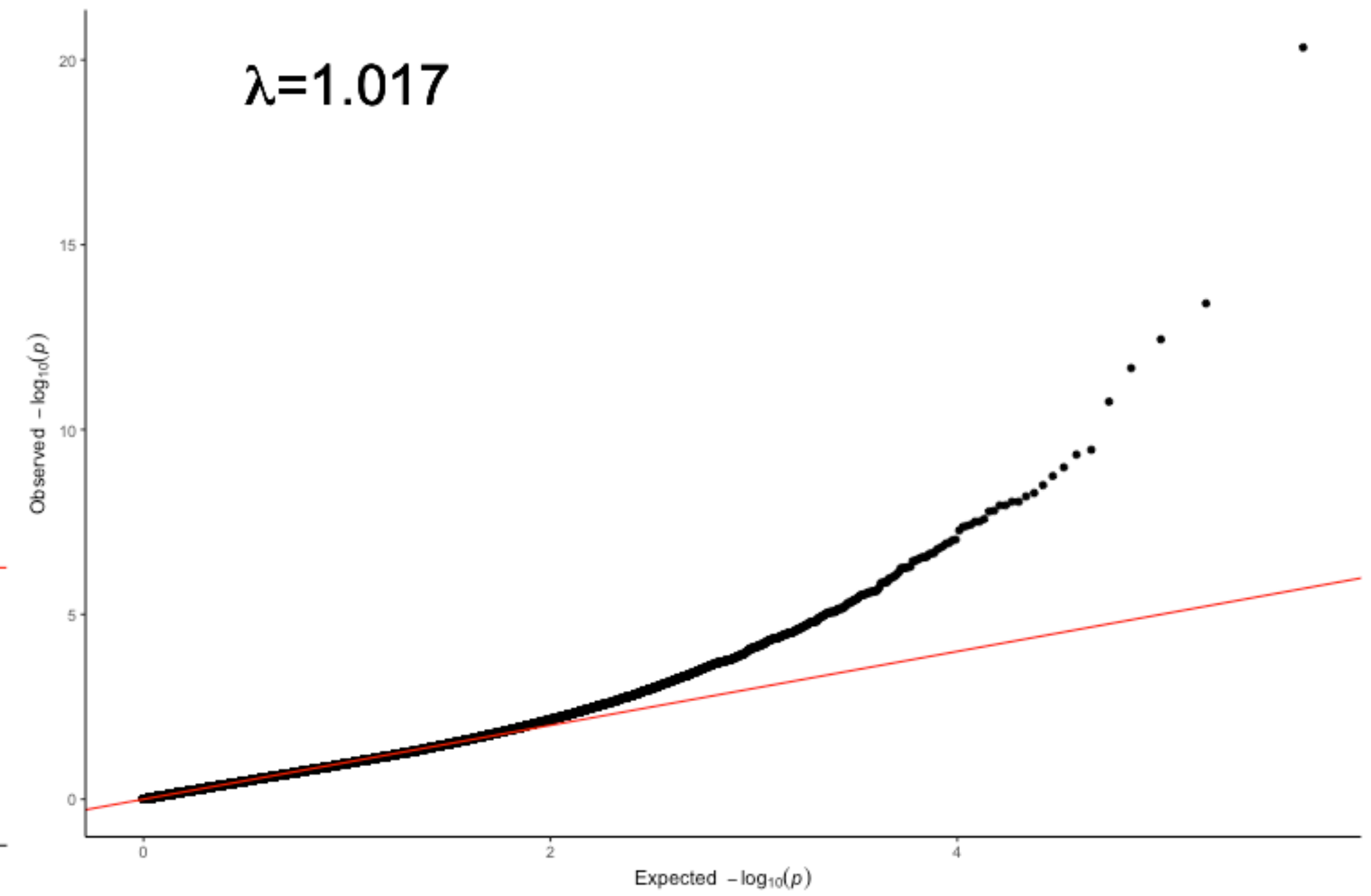
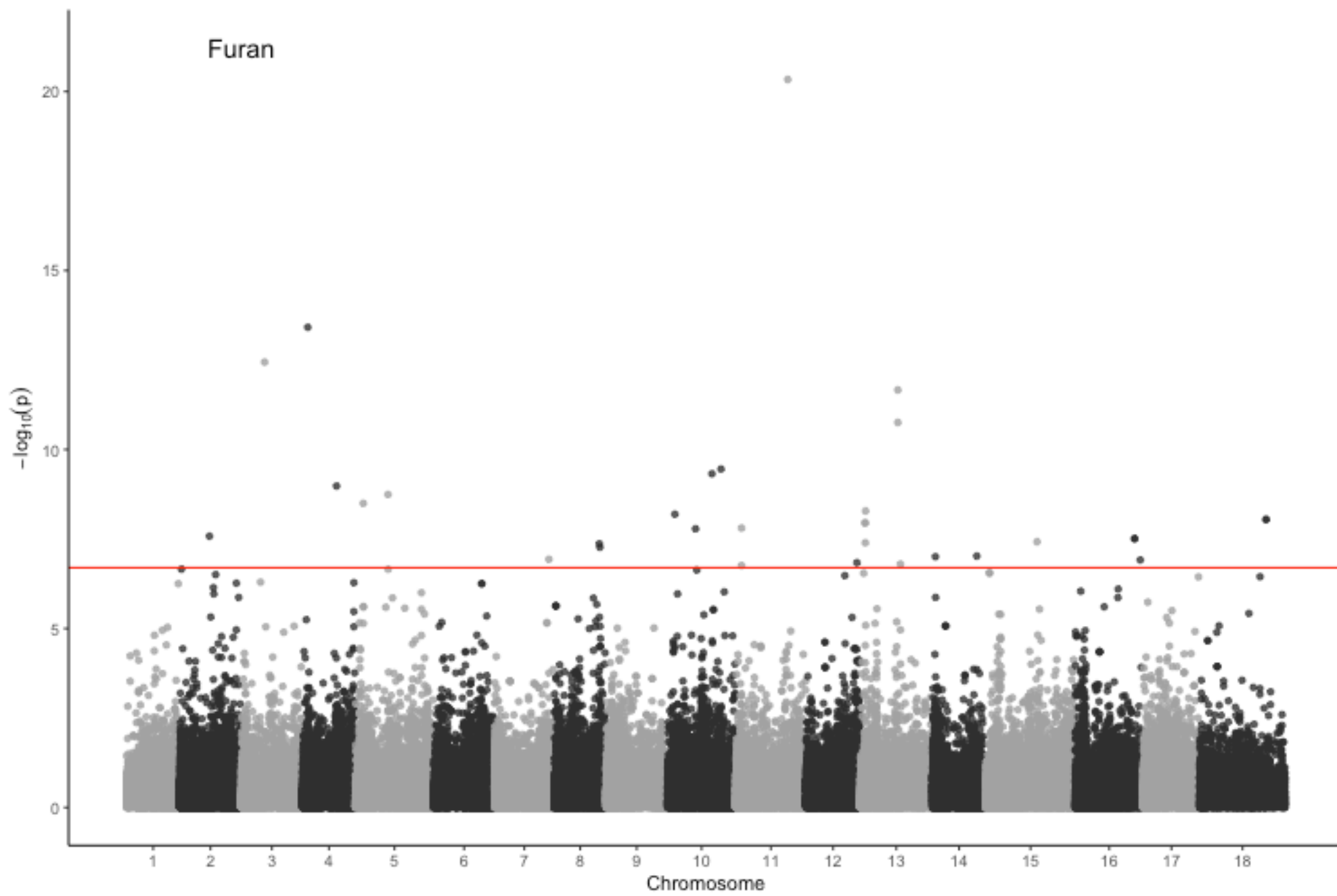




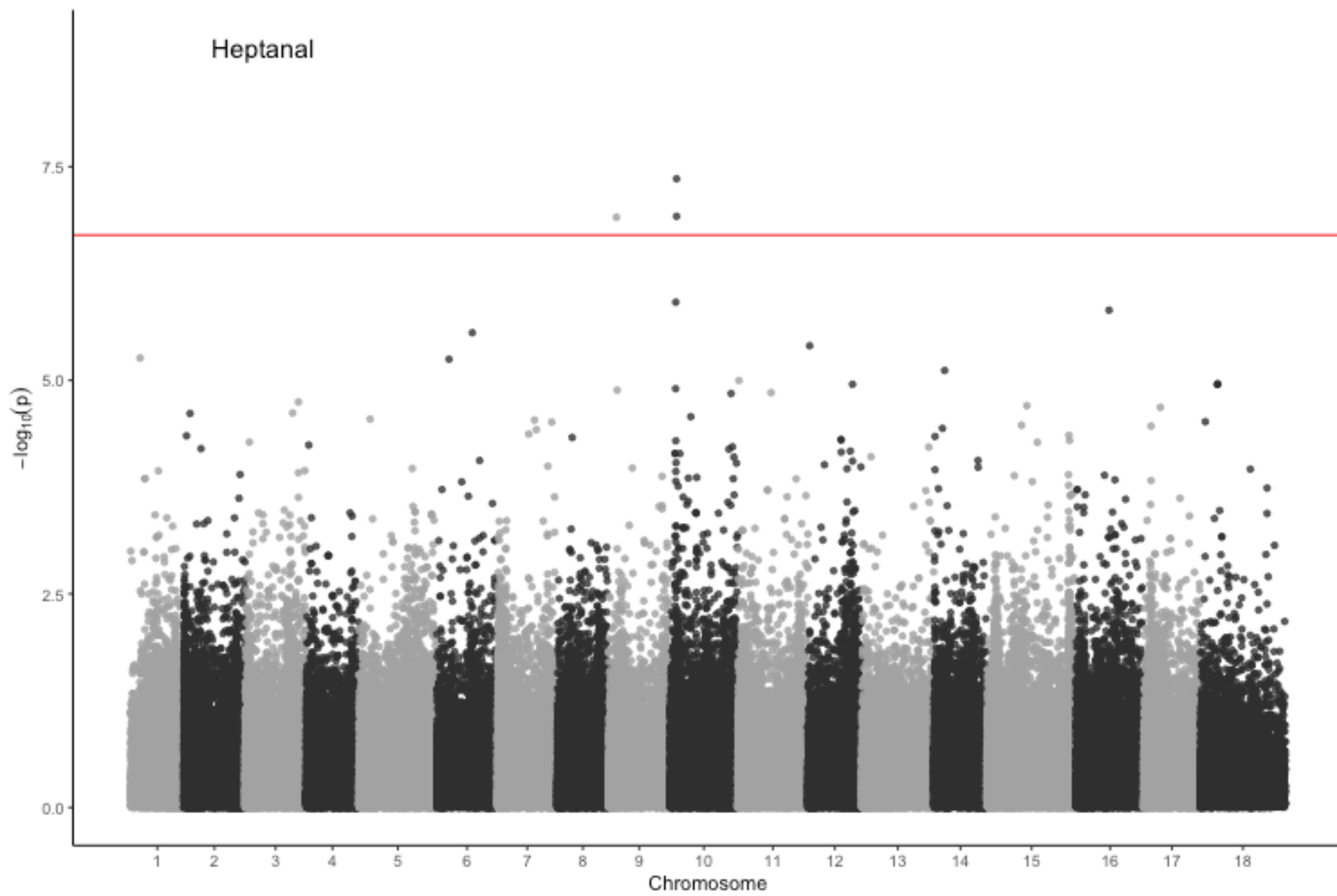
Ethyl-2-methylbutyrate



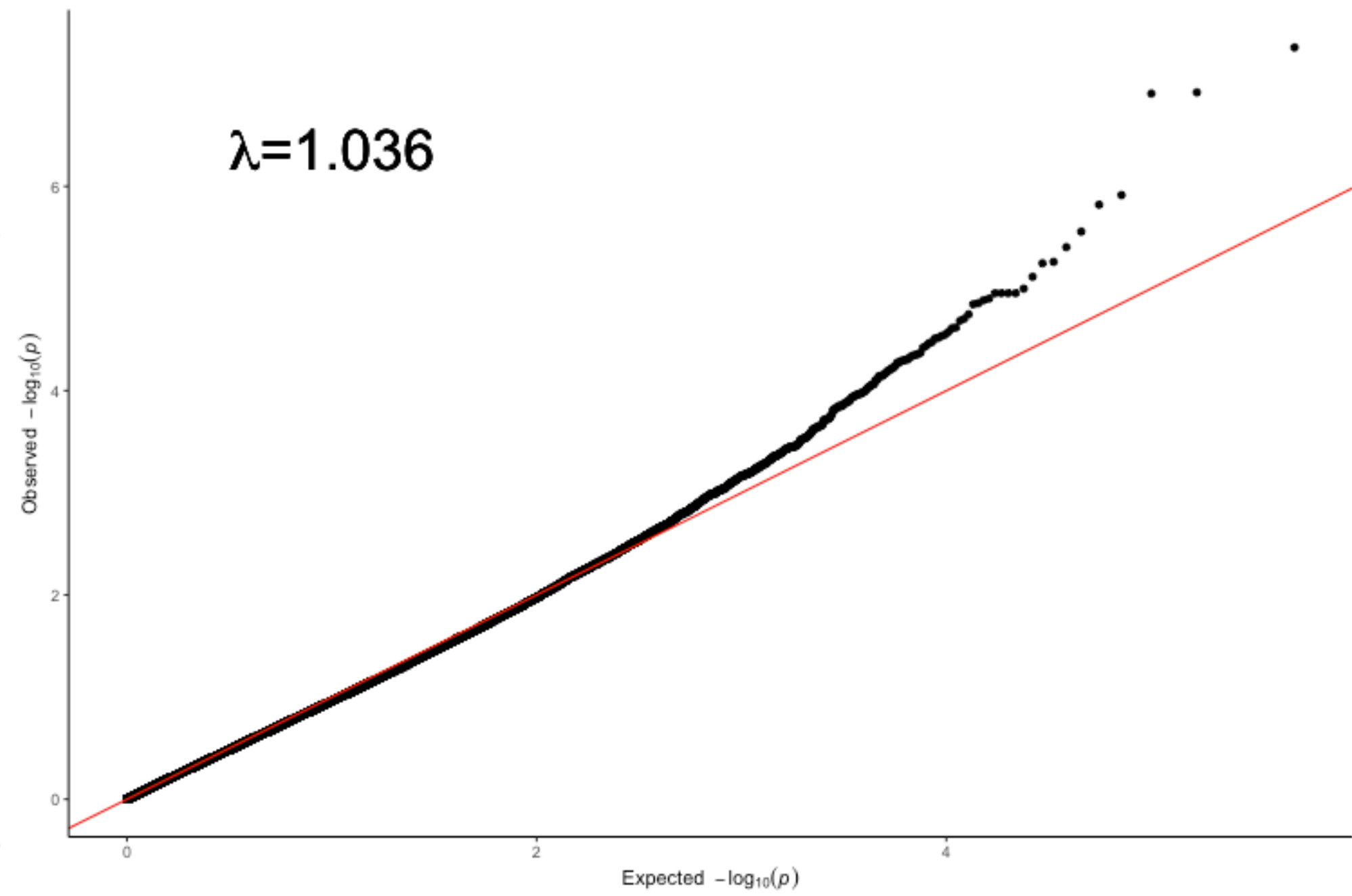


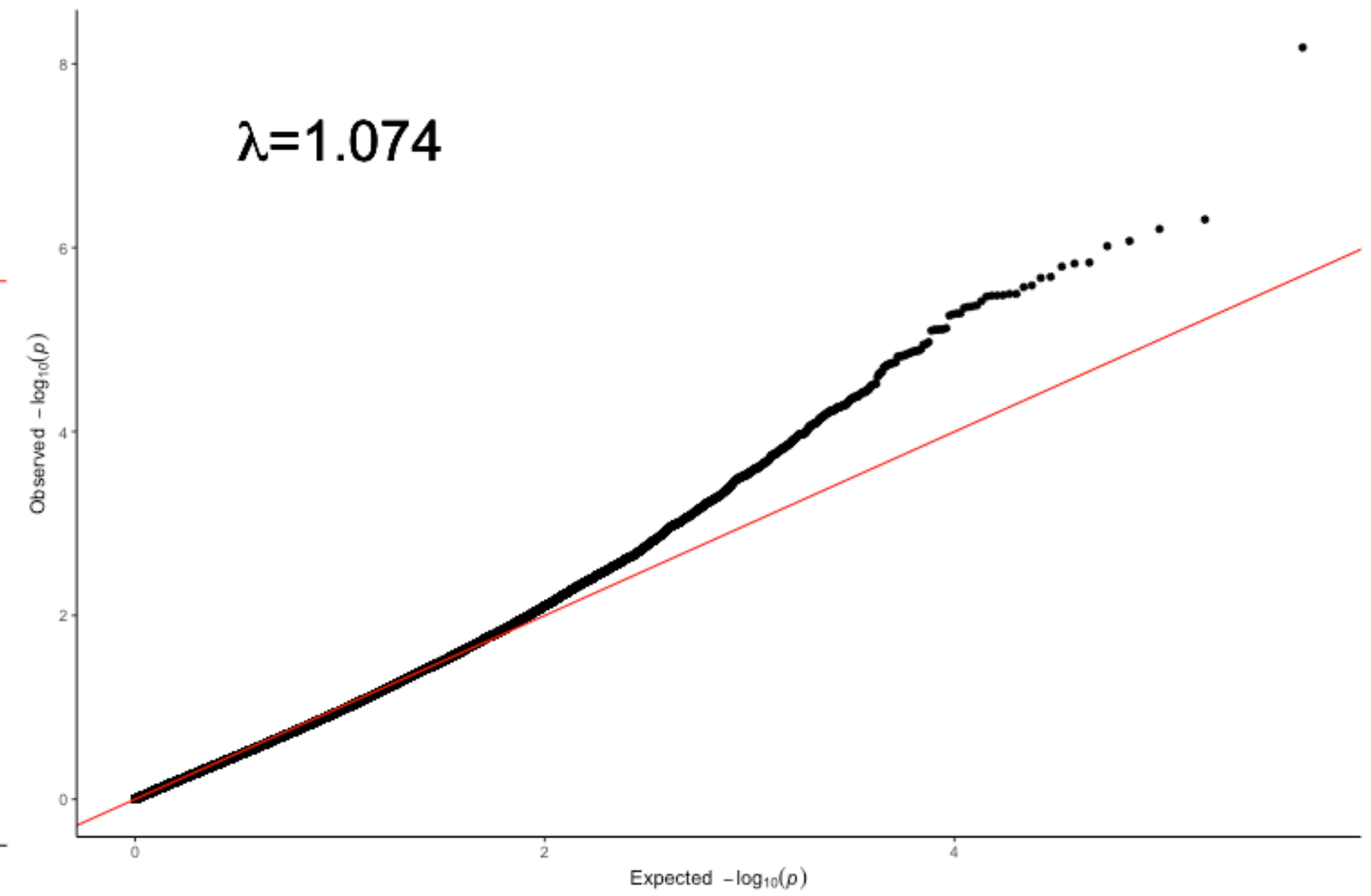
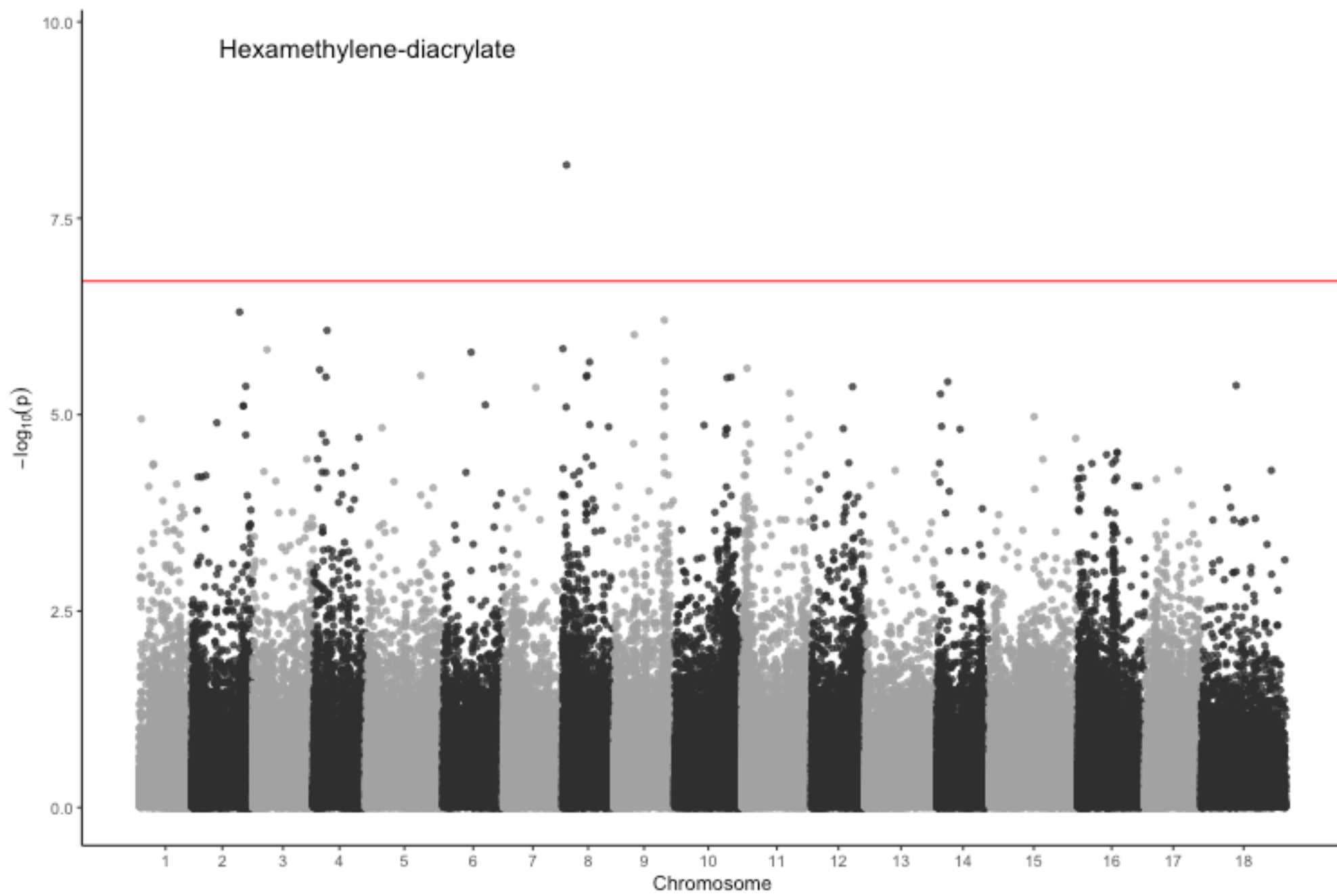


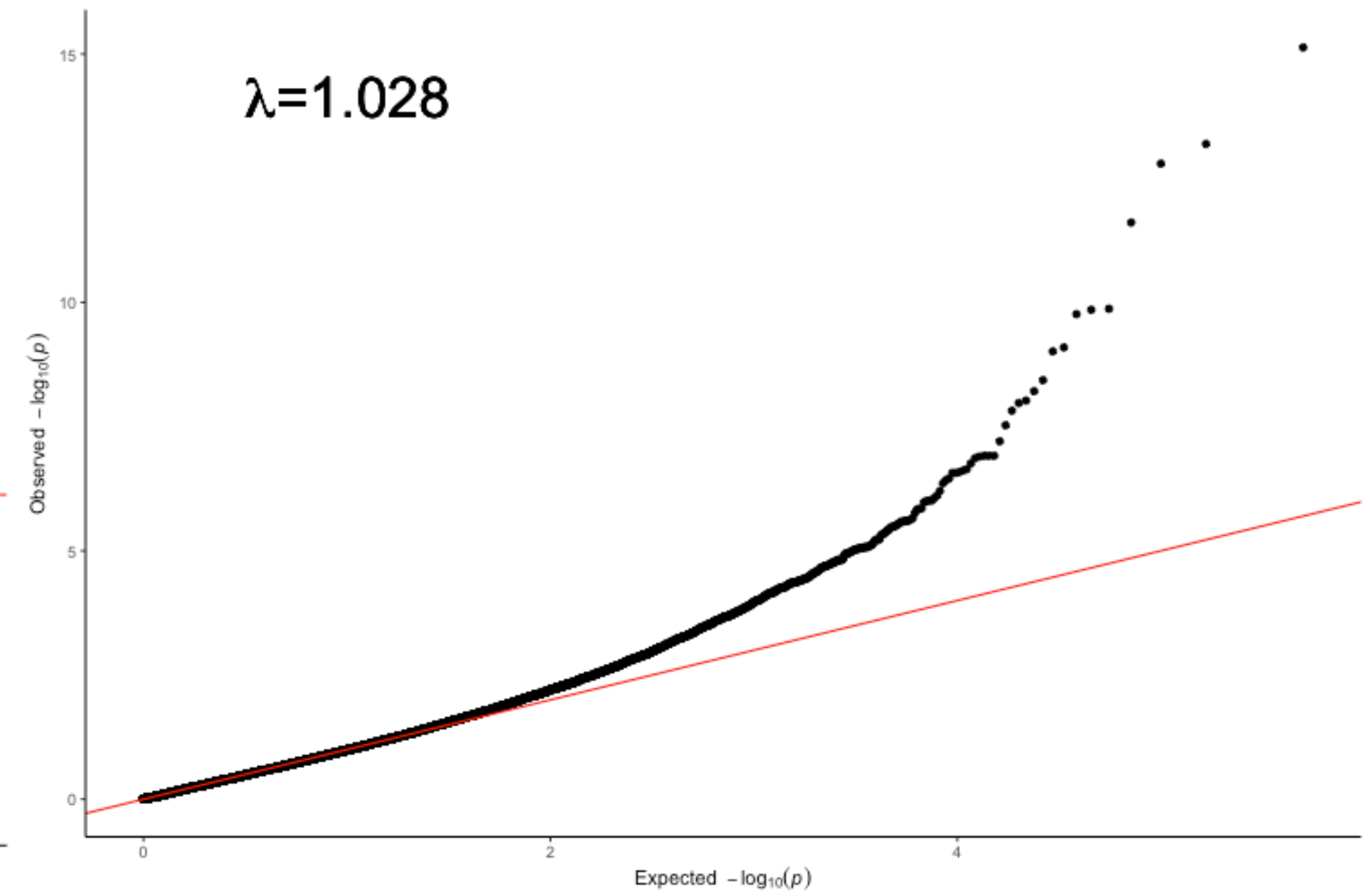
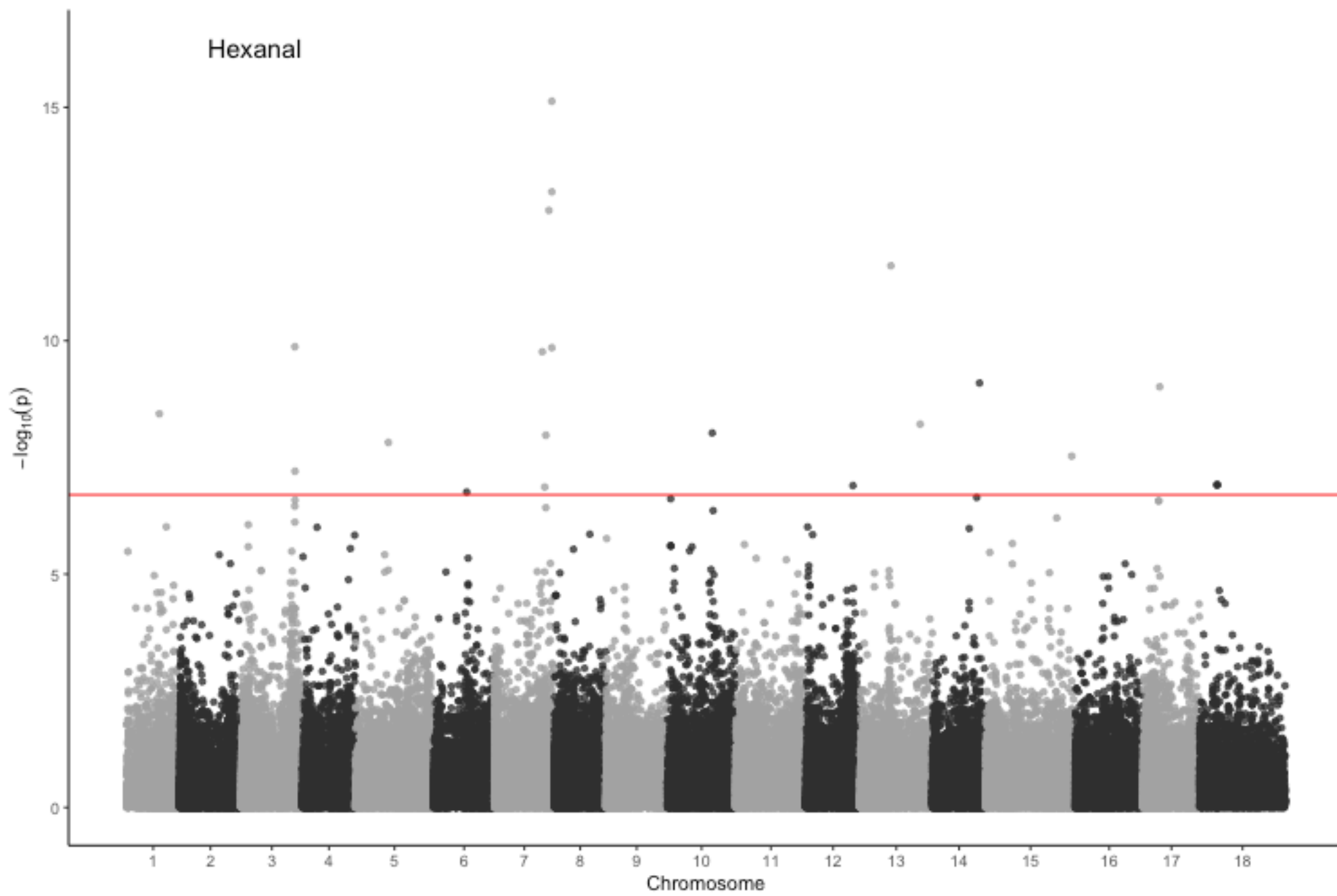
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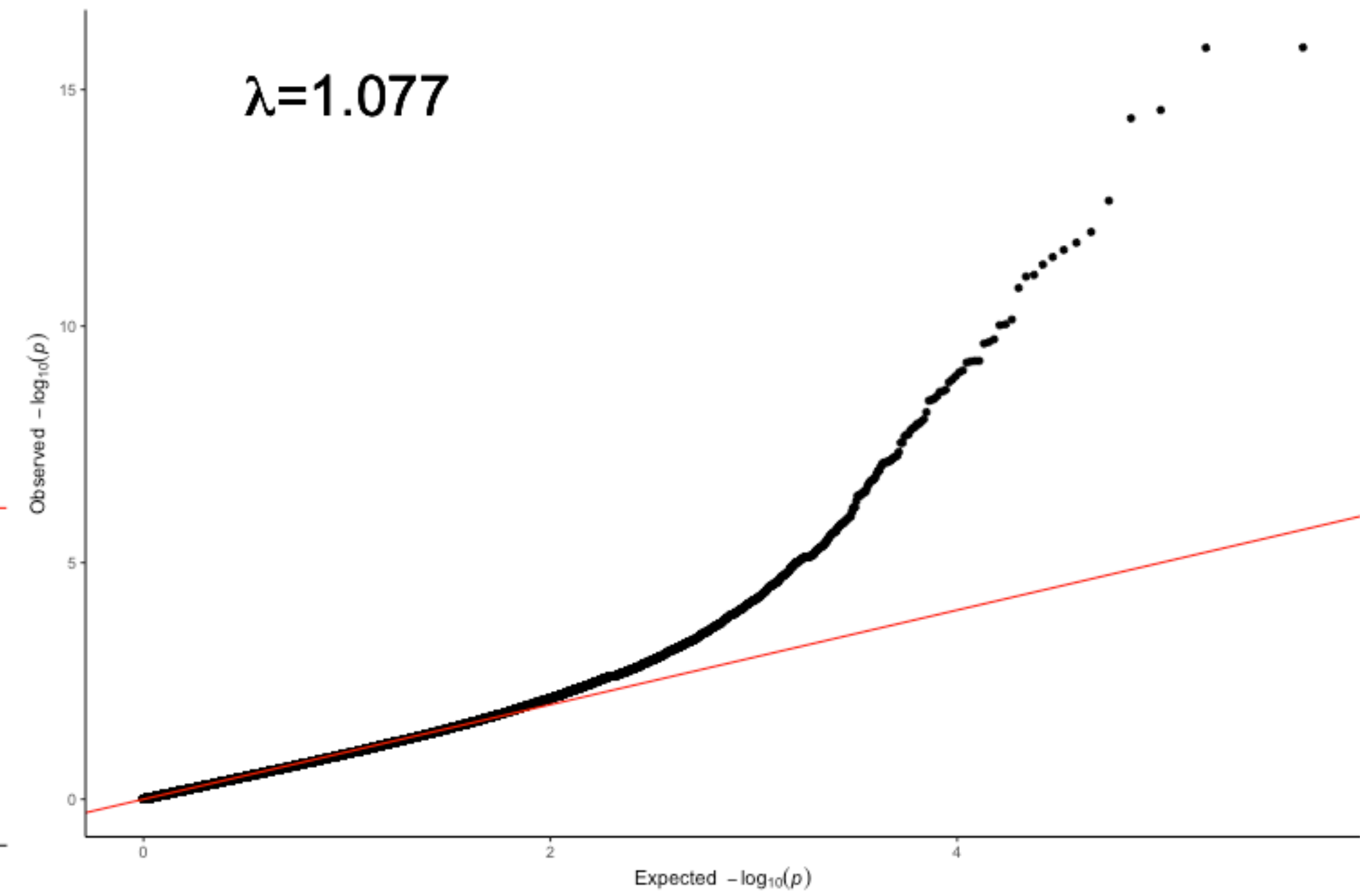
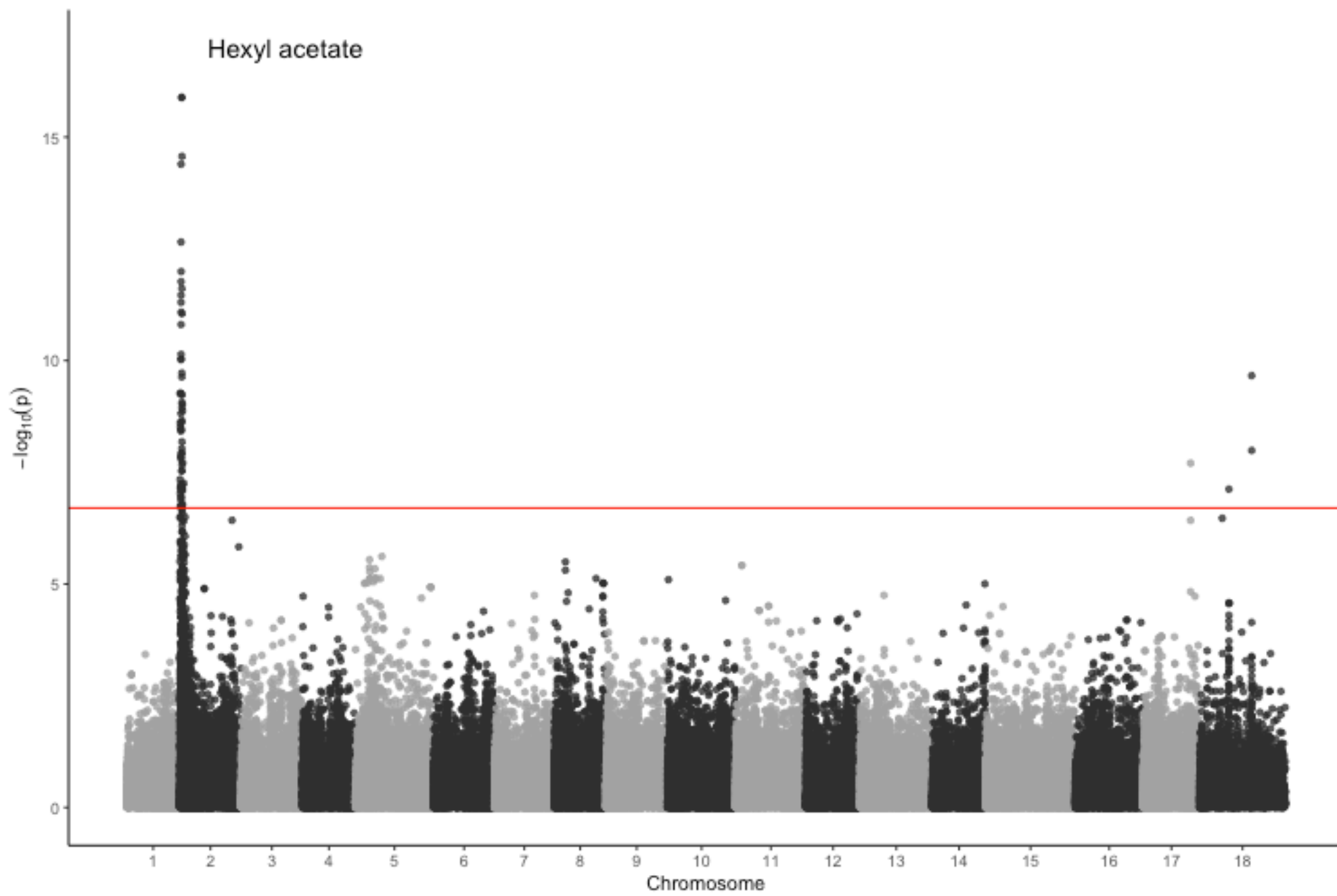


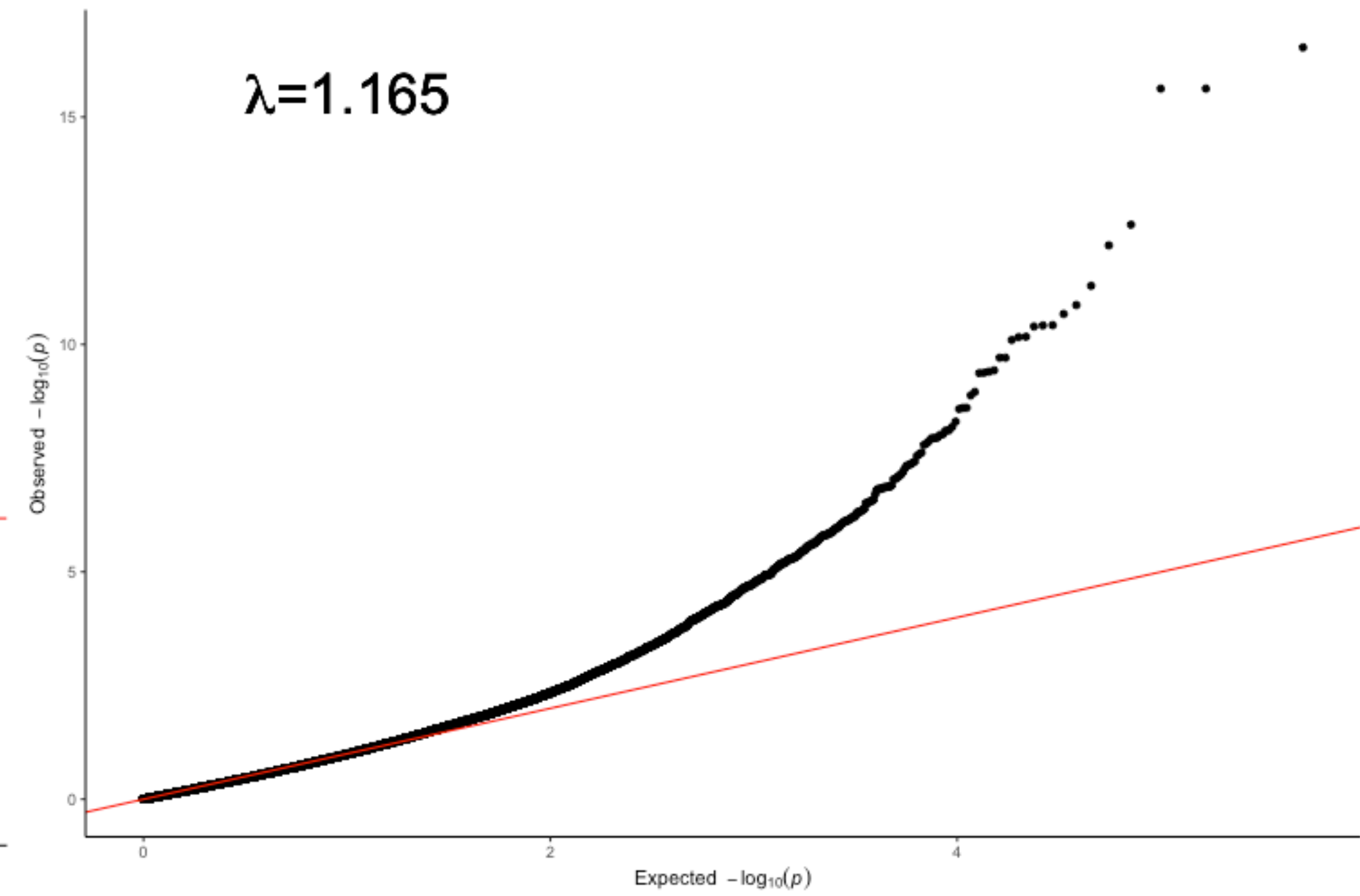
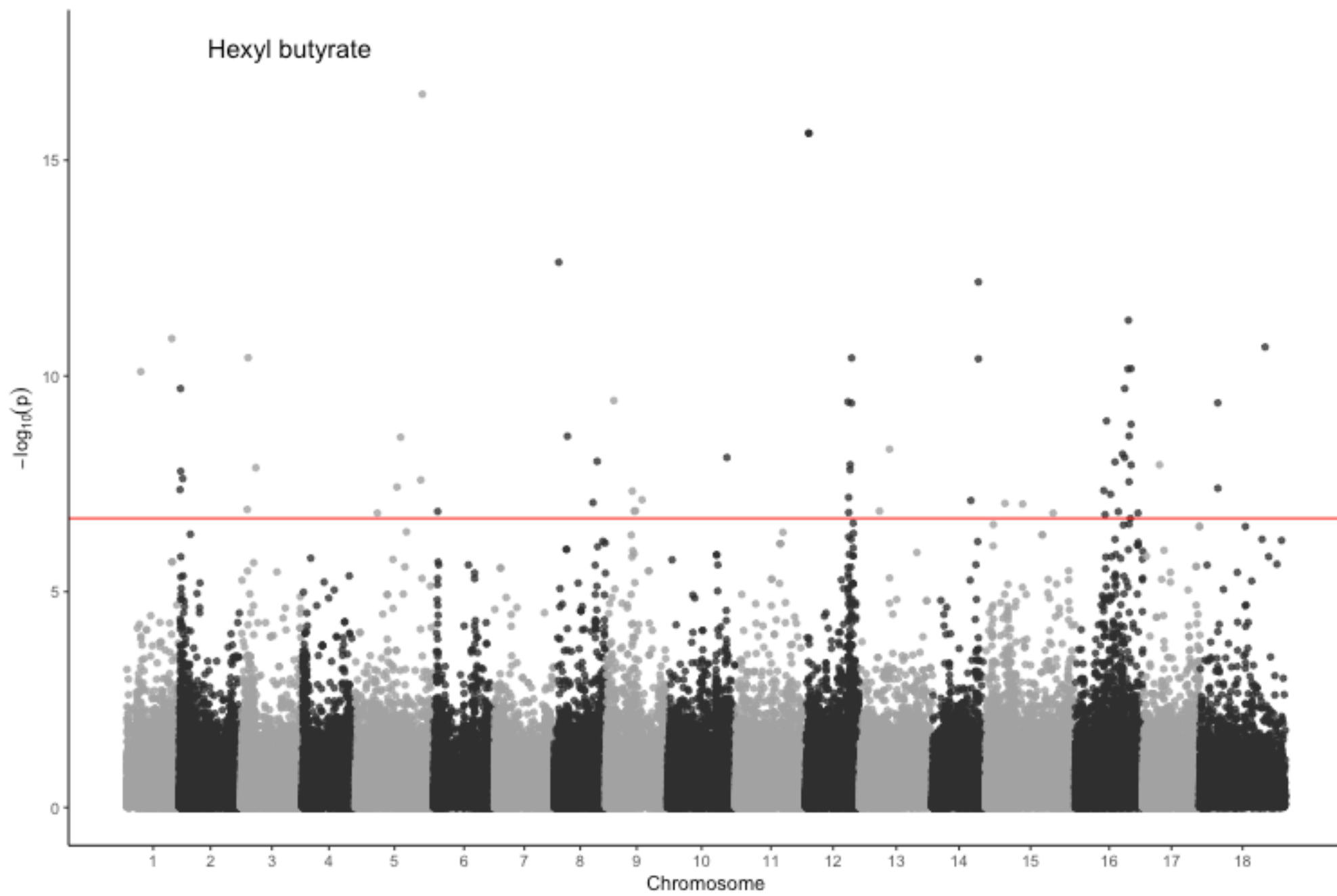
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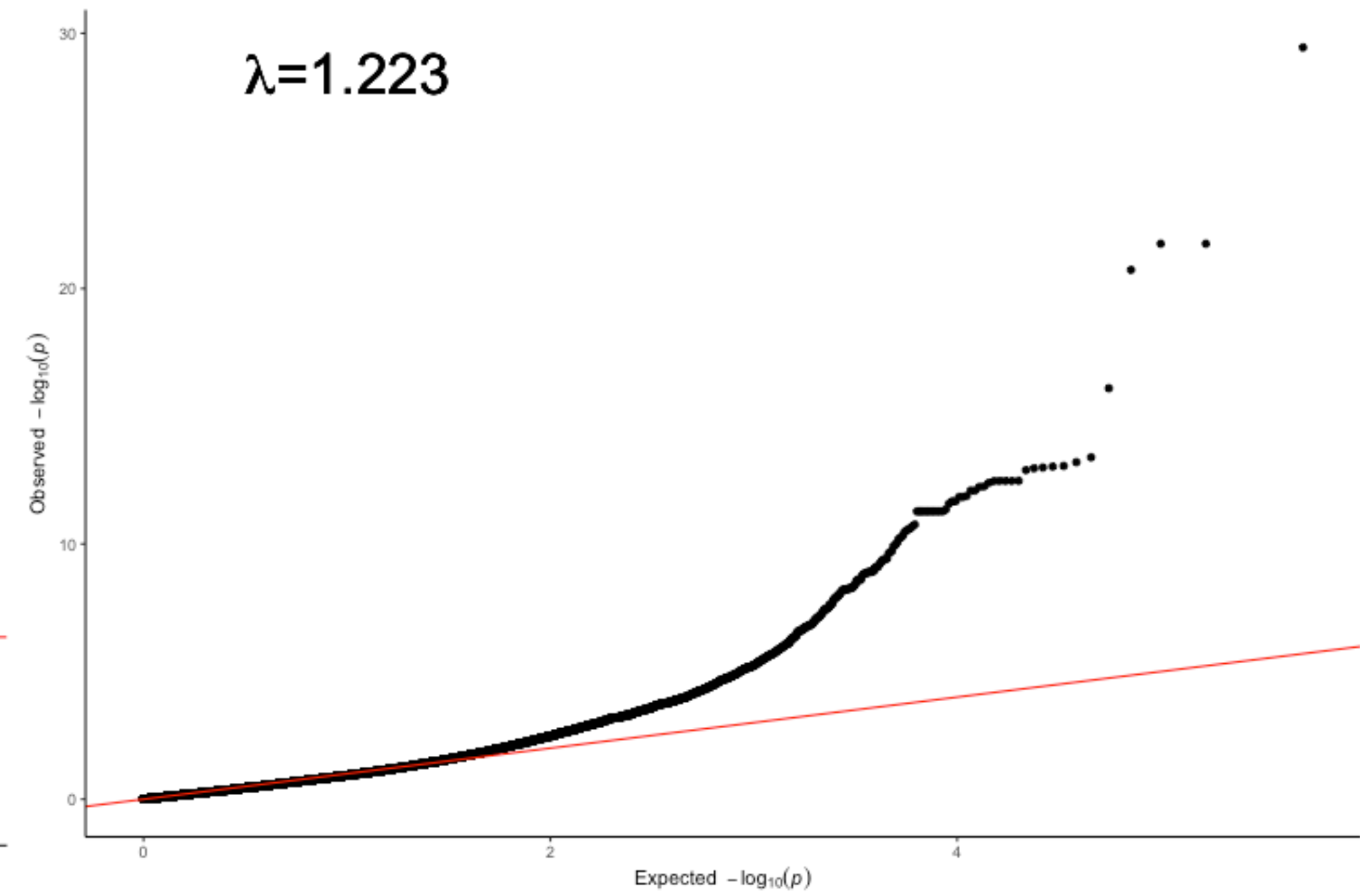
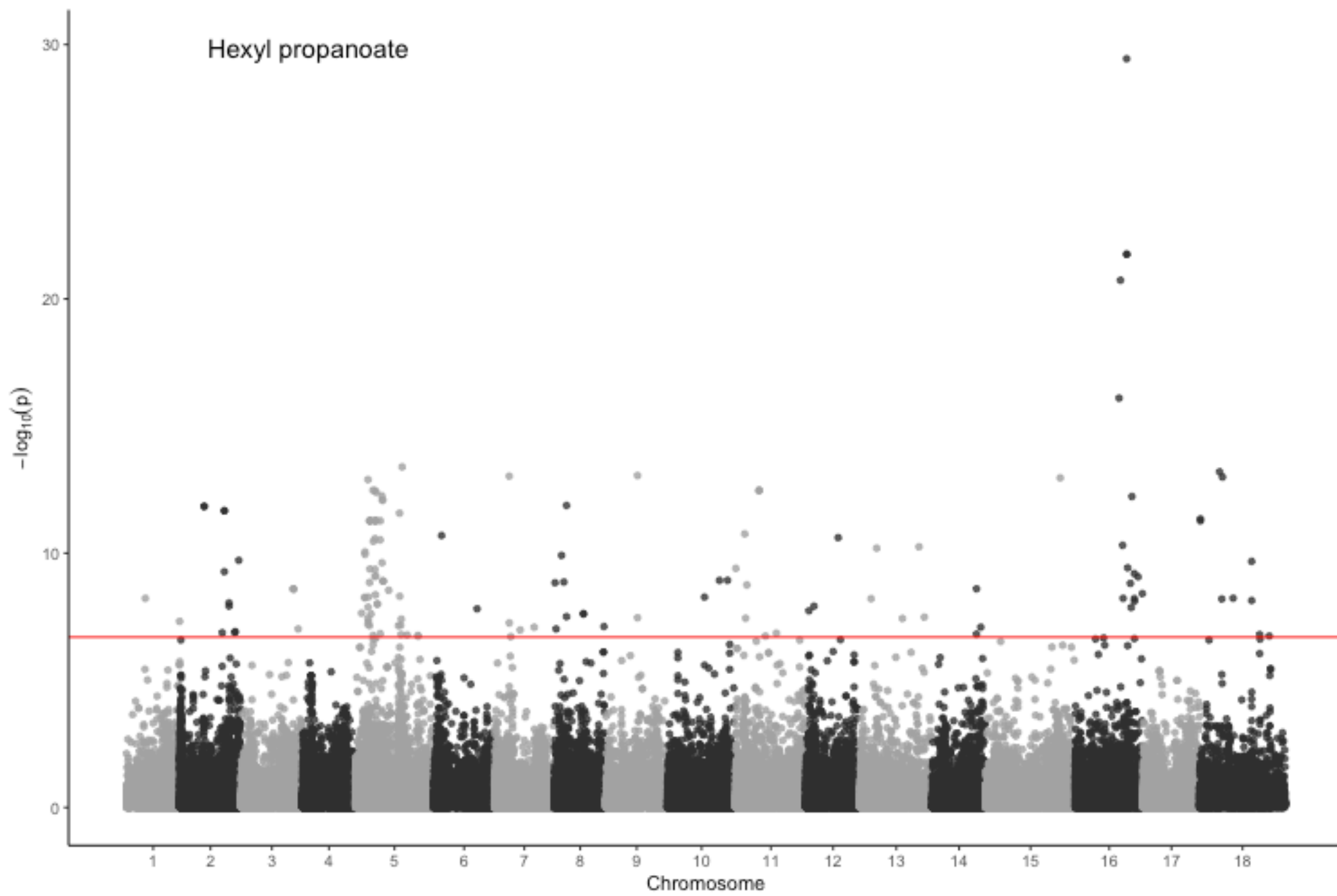




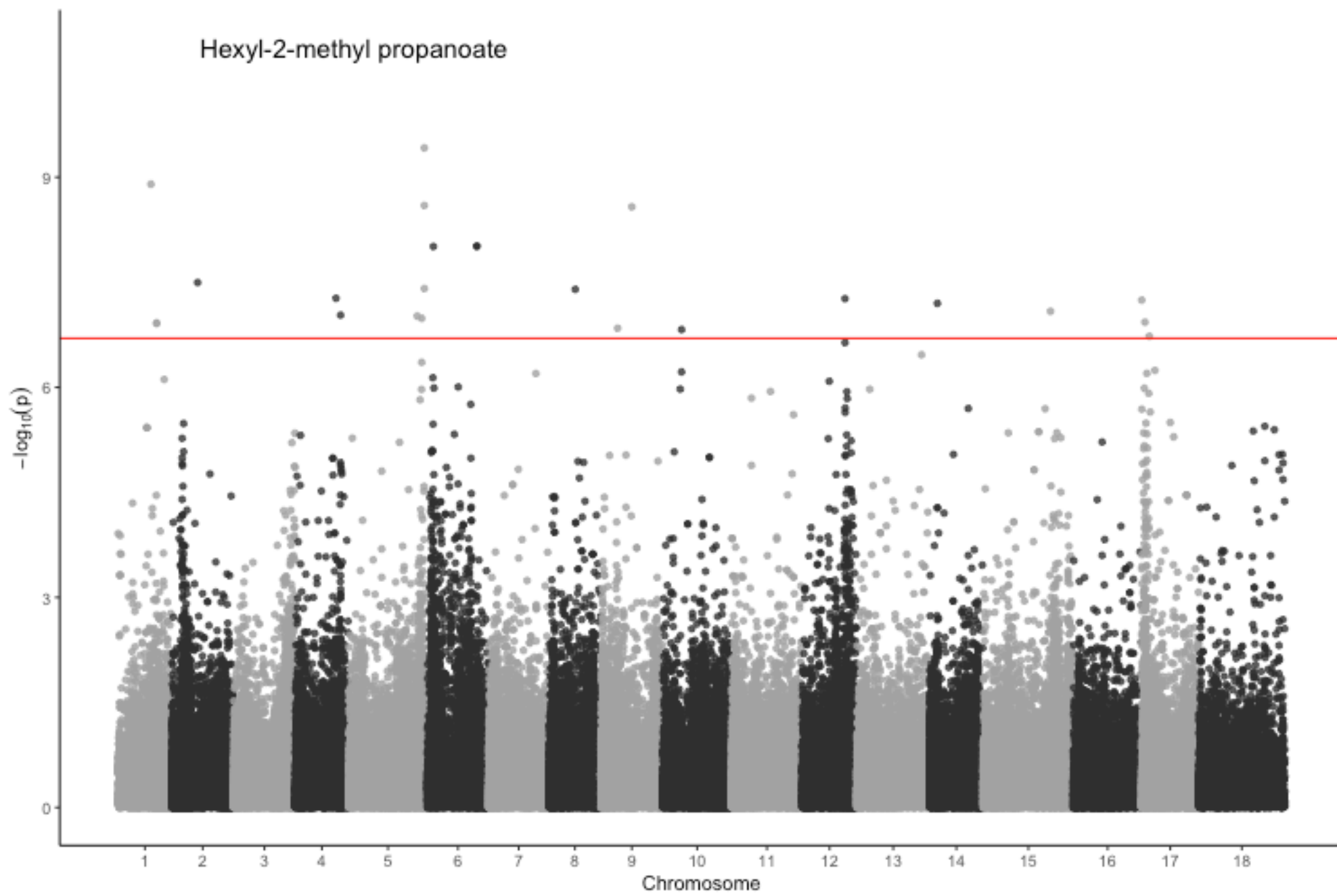




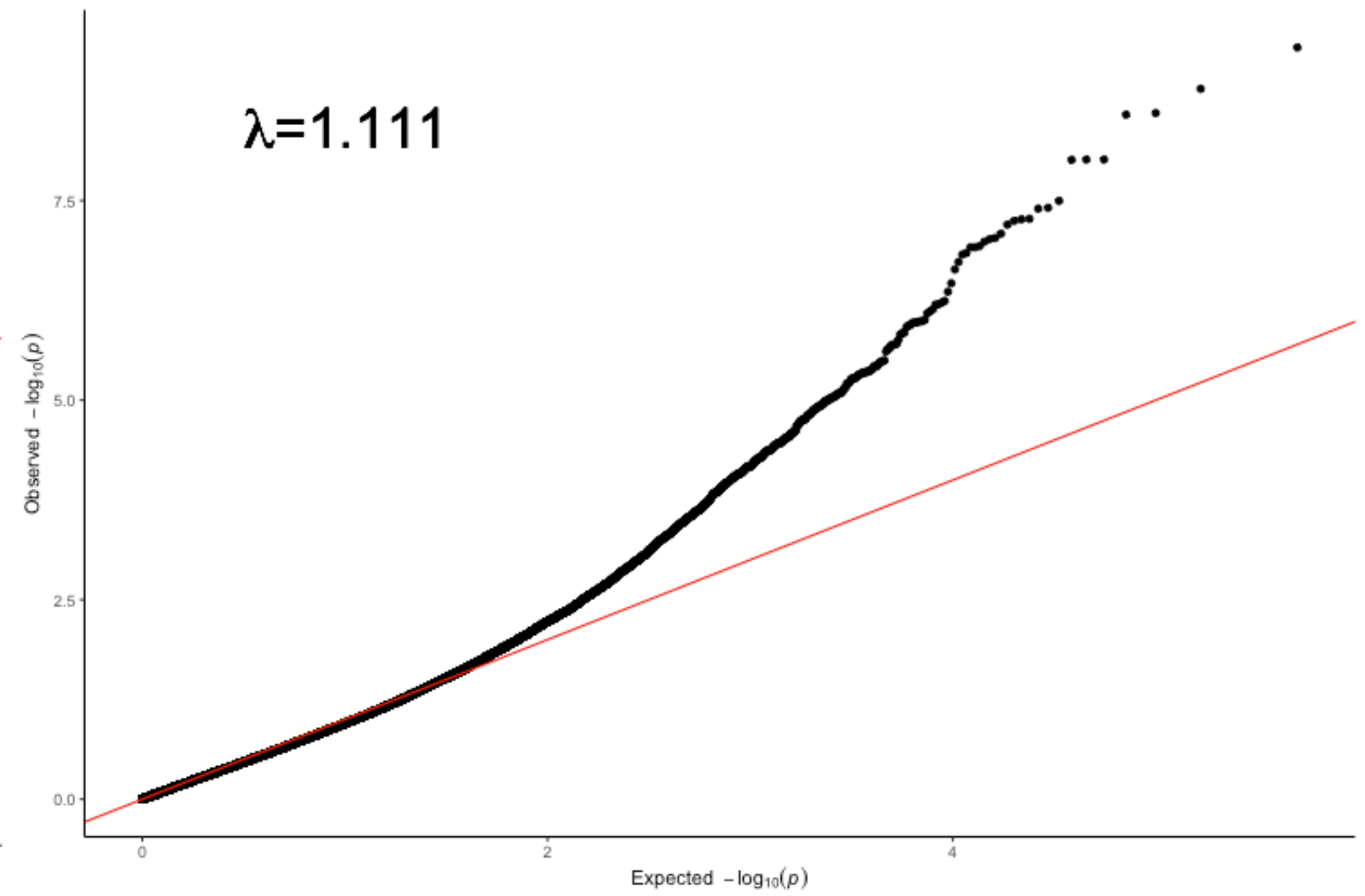


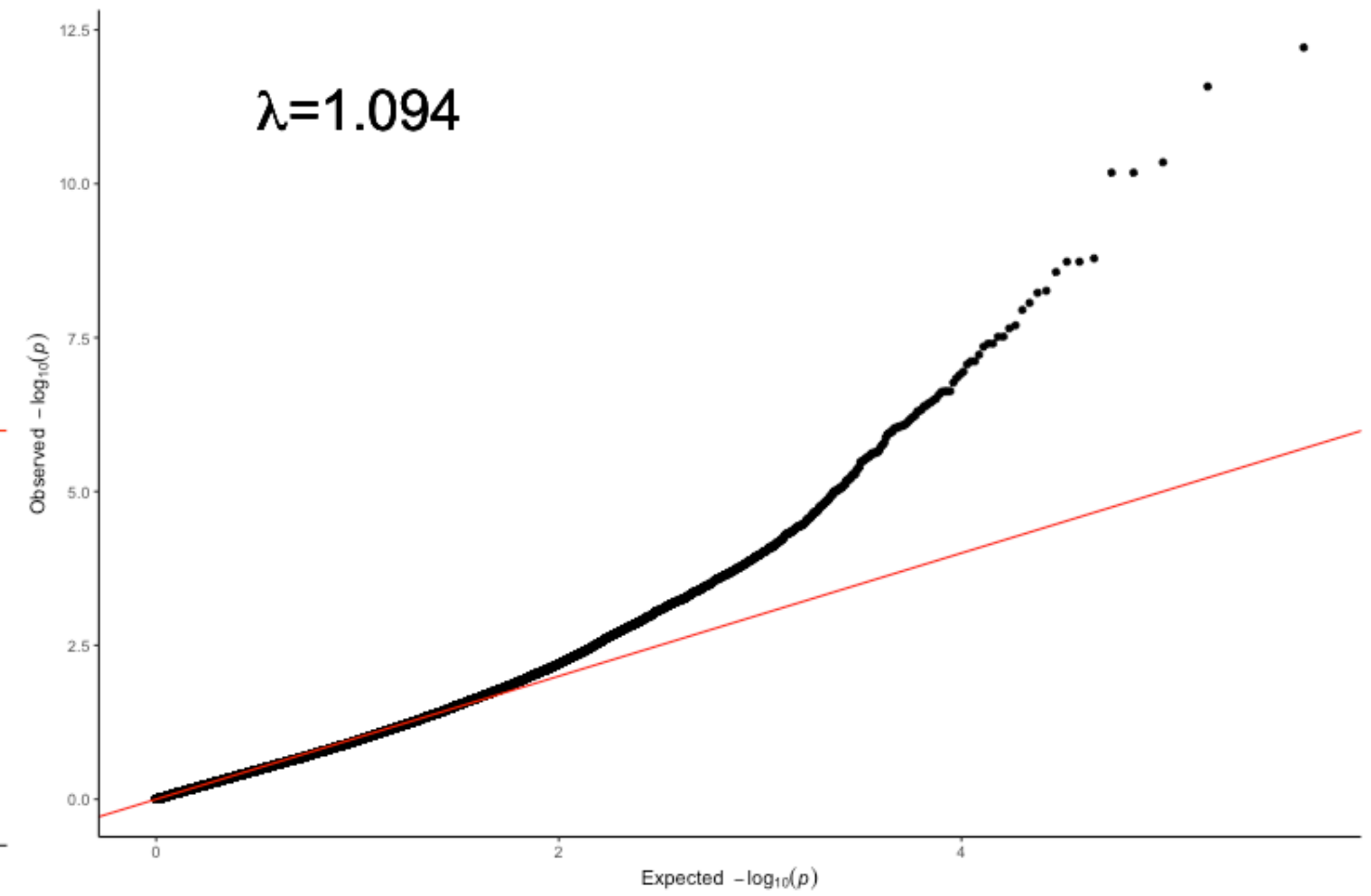
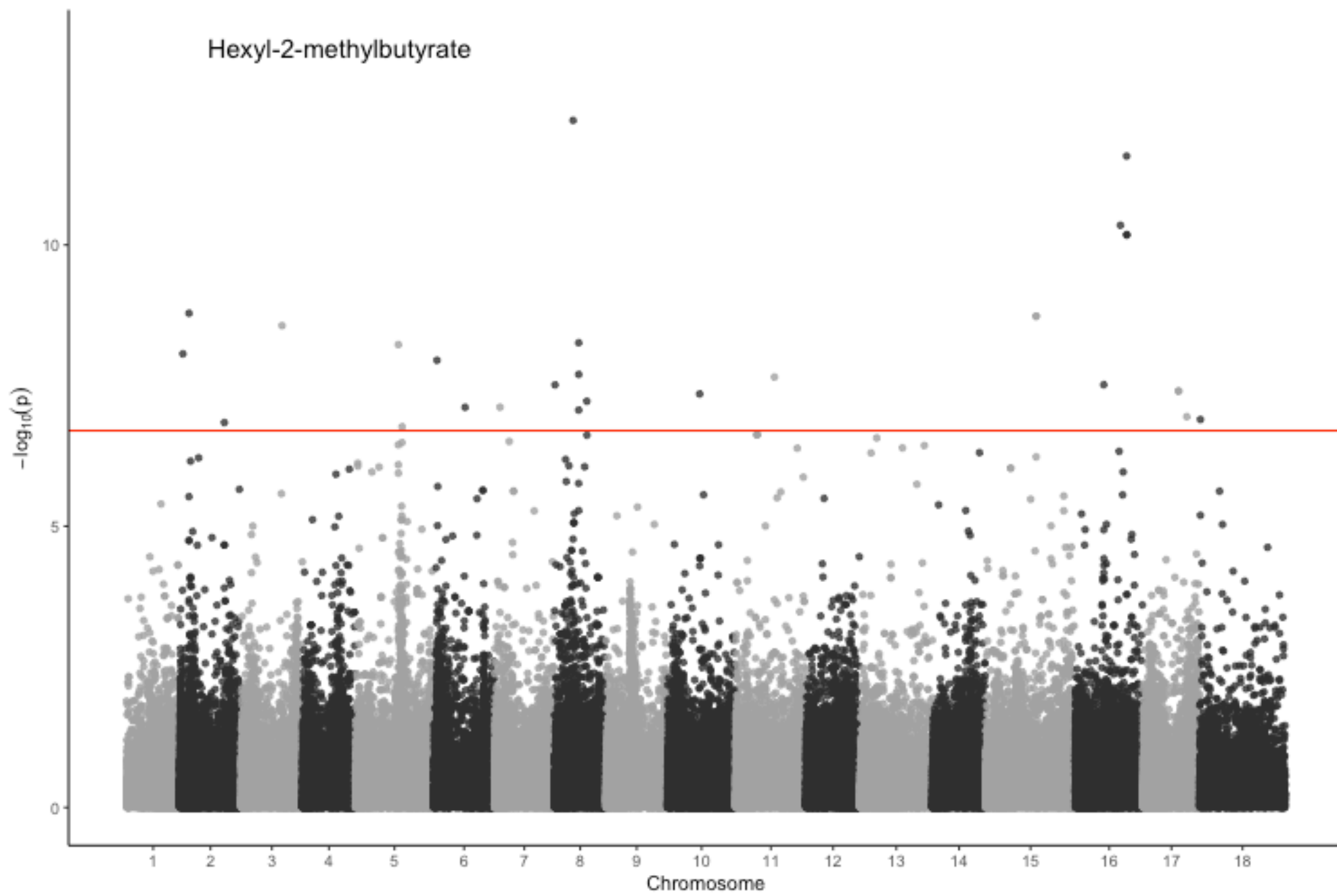


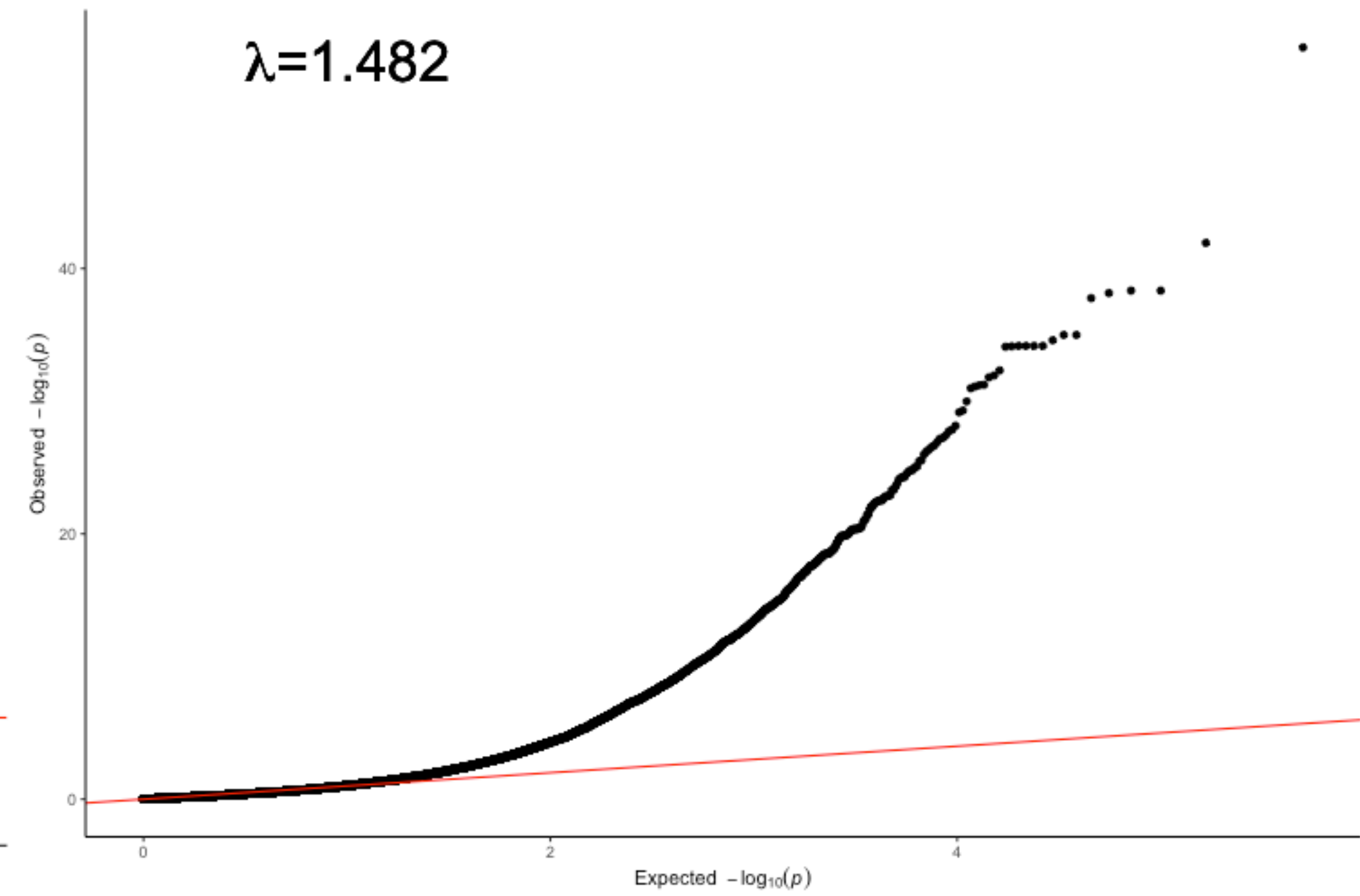
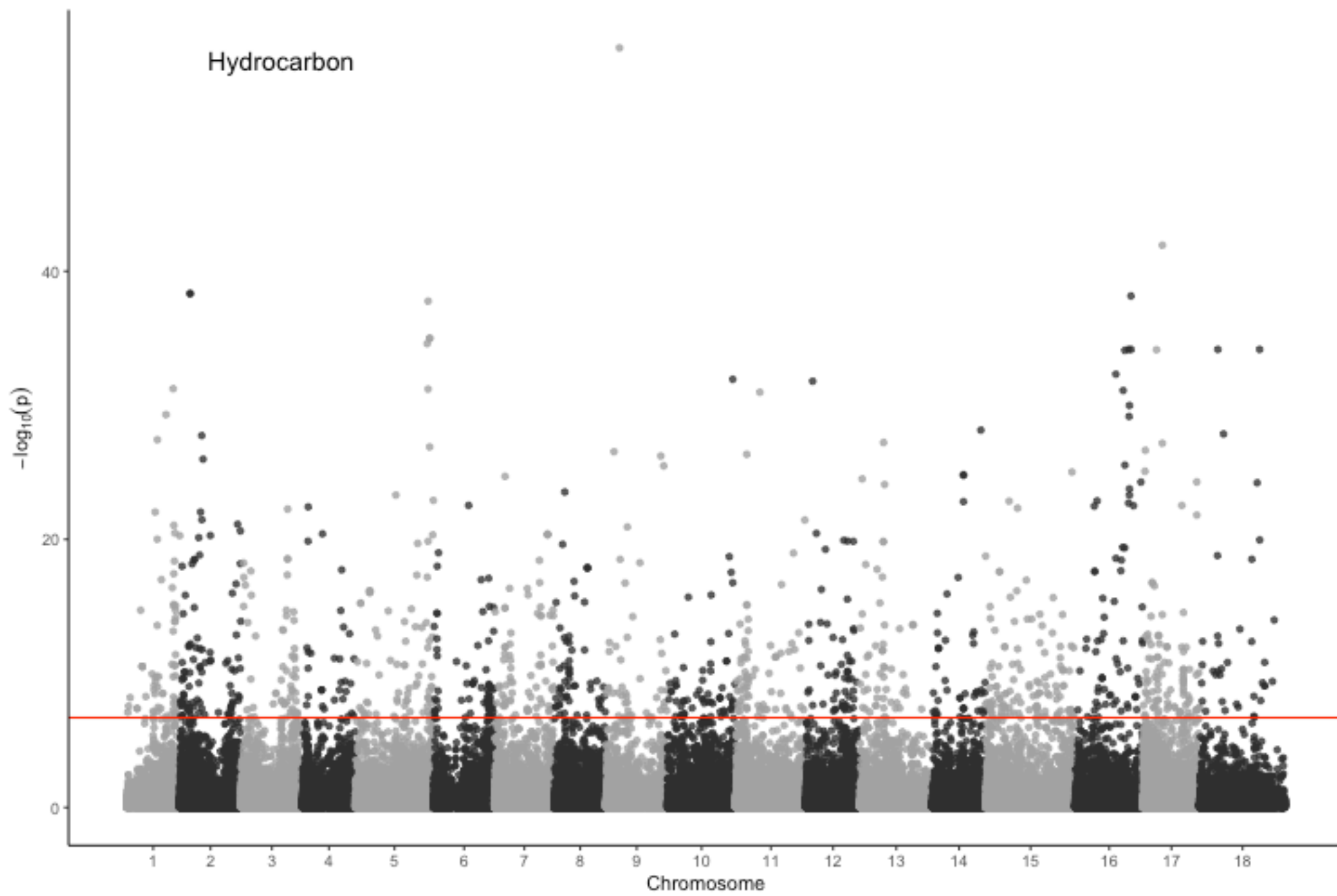
Hexyl-2-methyl propanoate

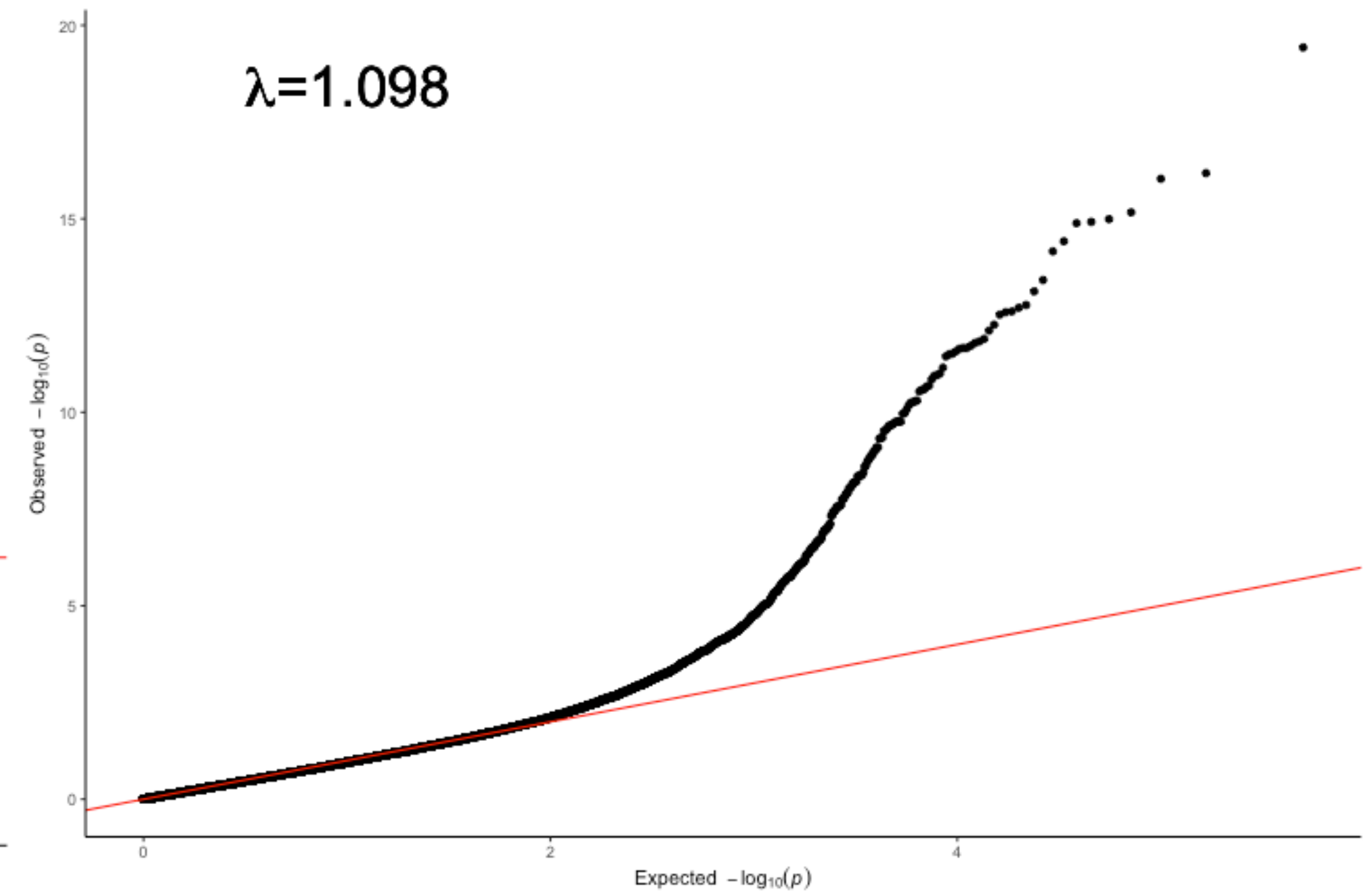
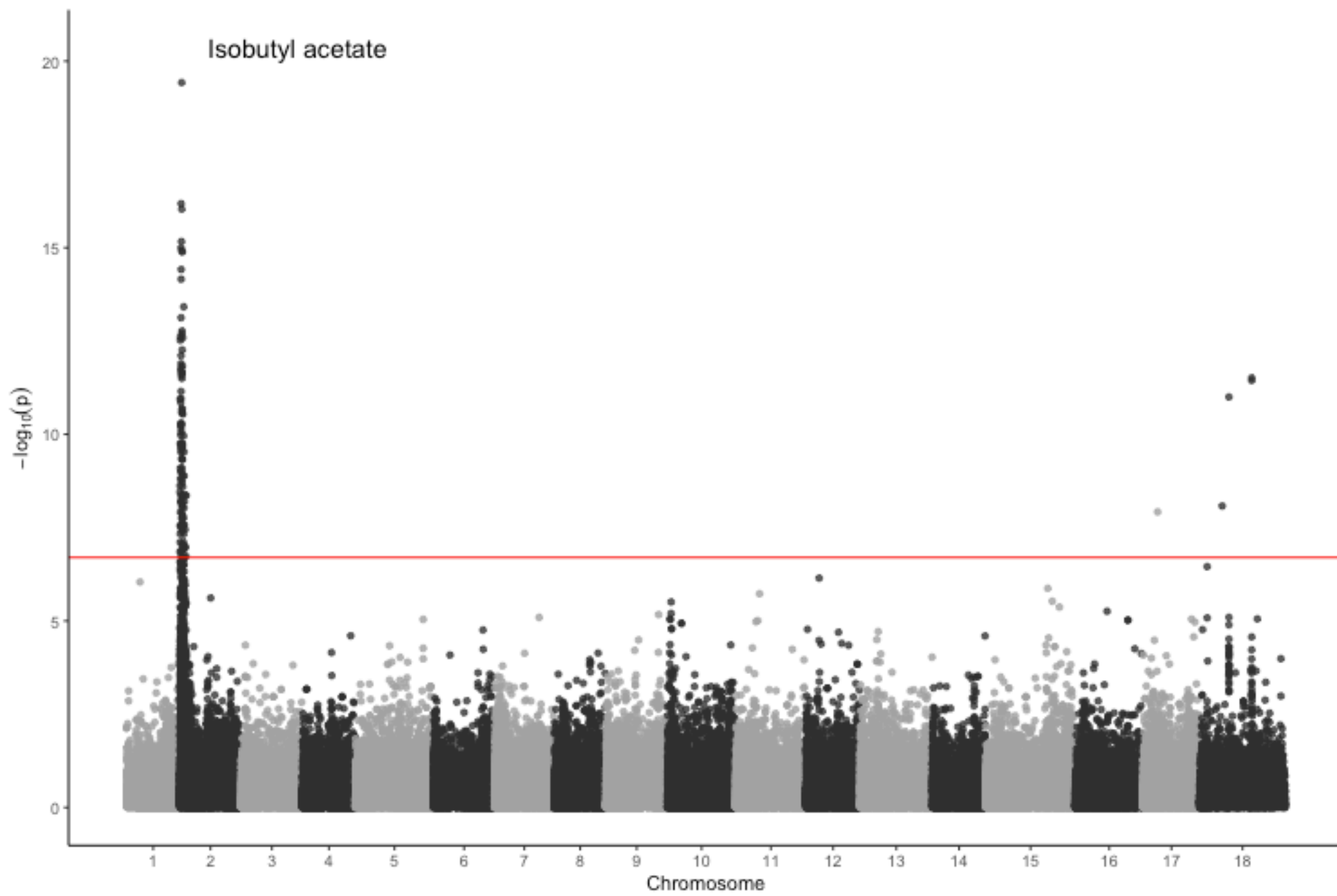


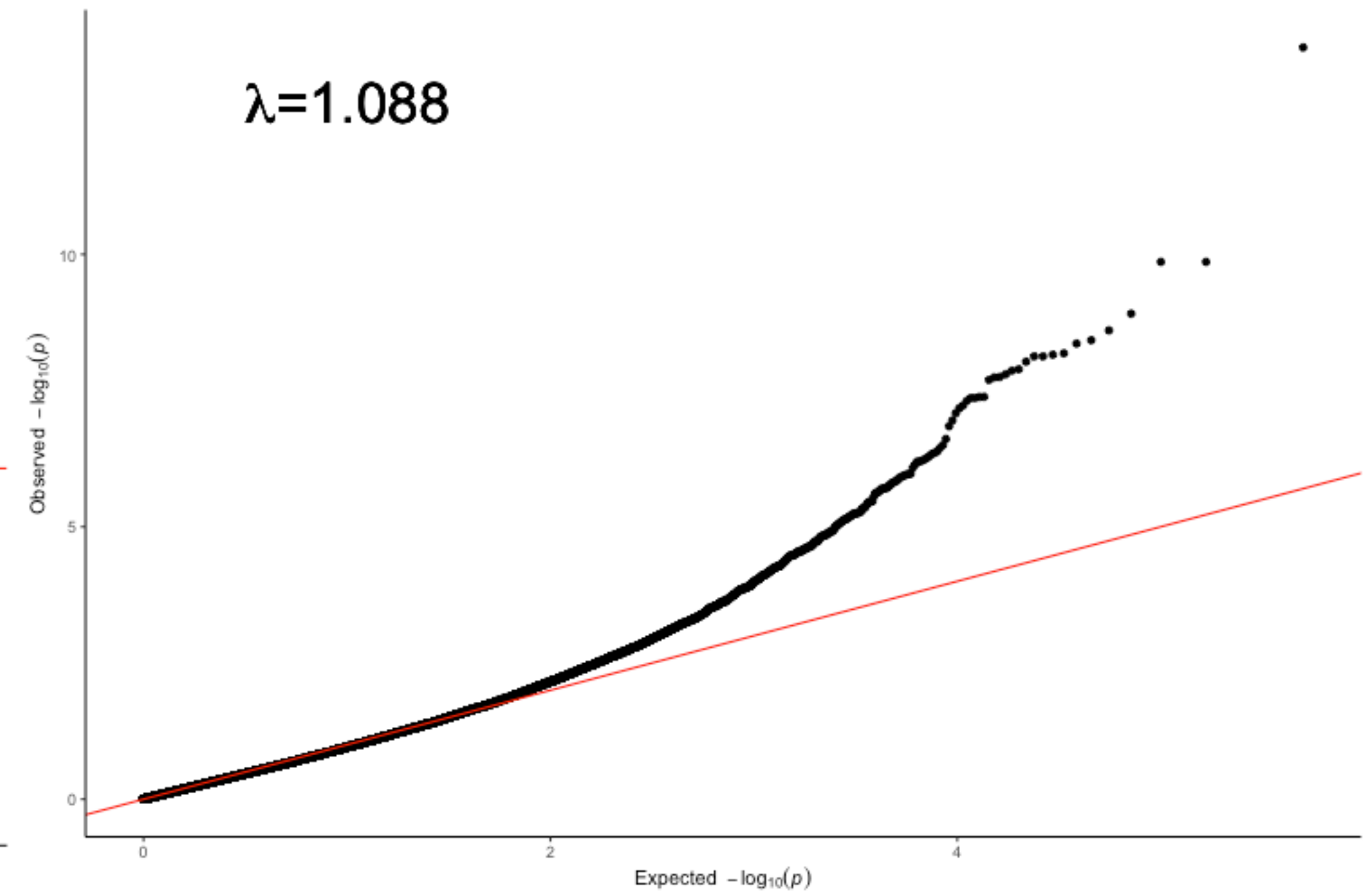
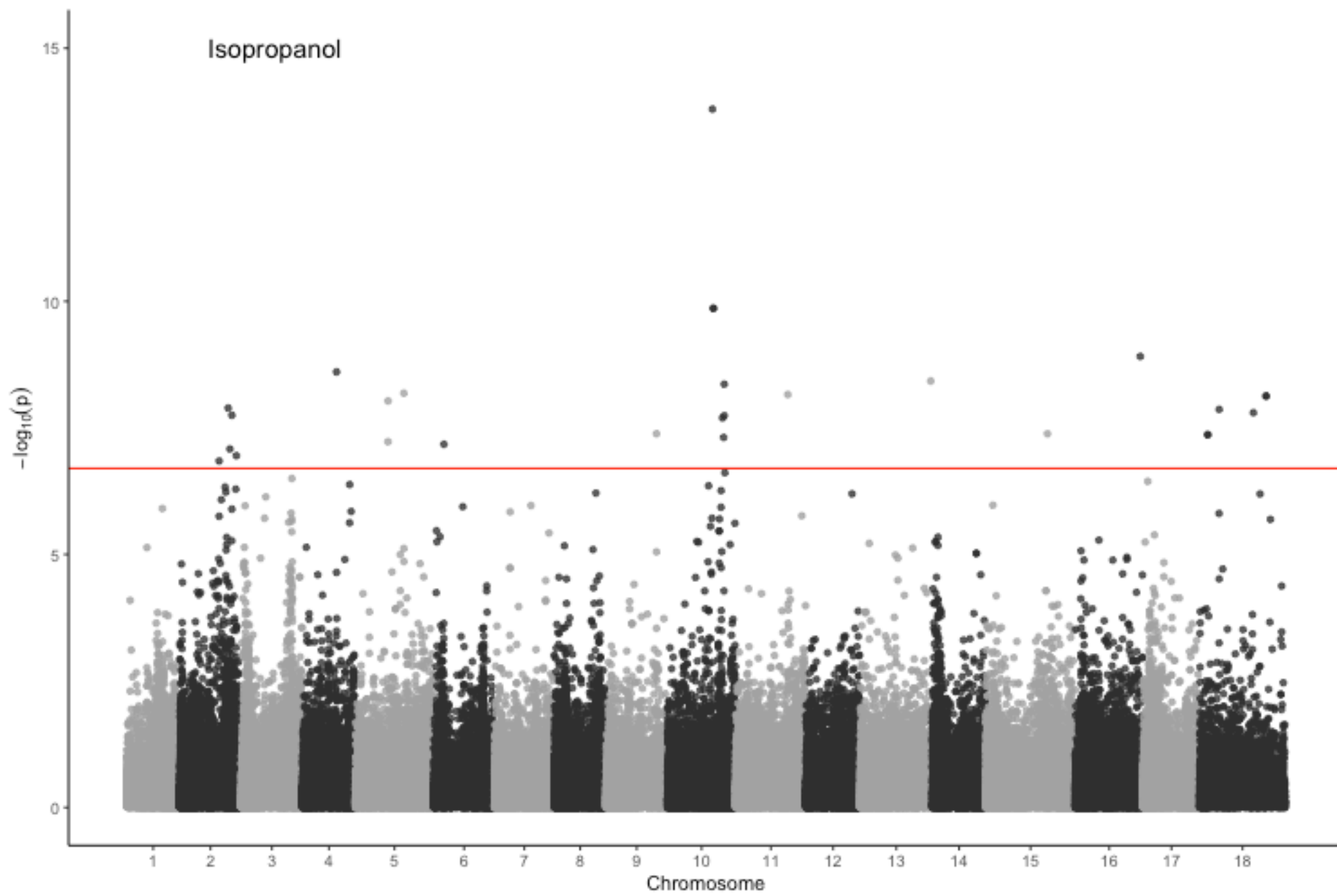
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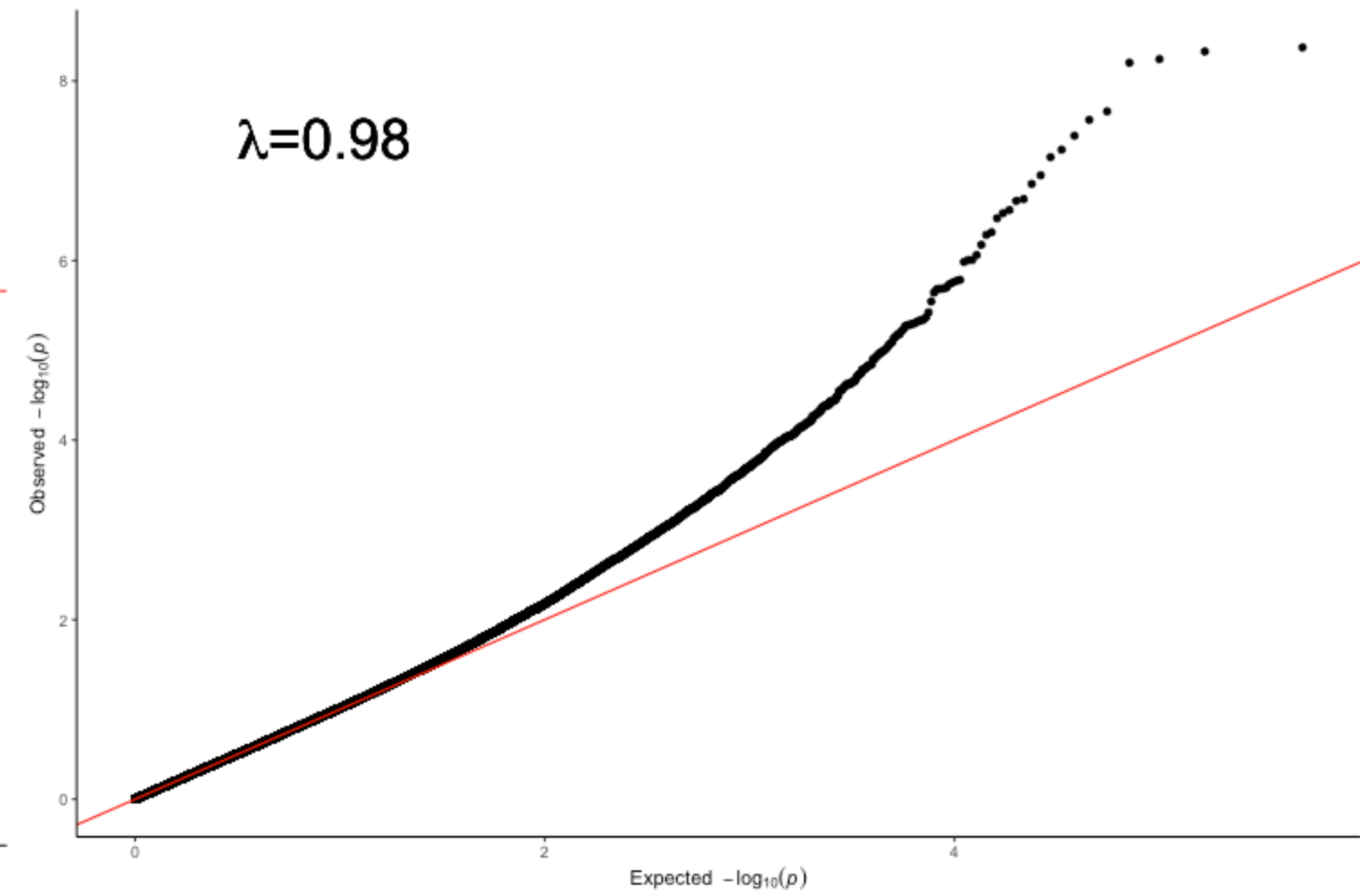
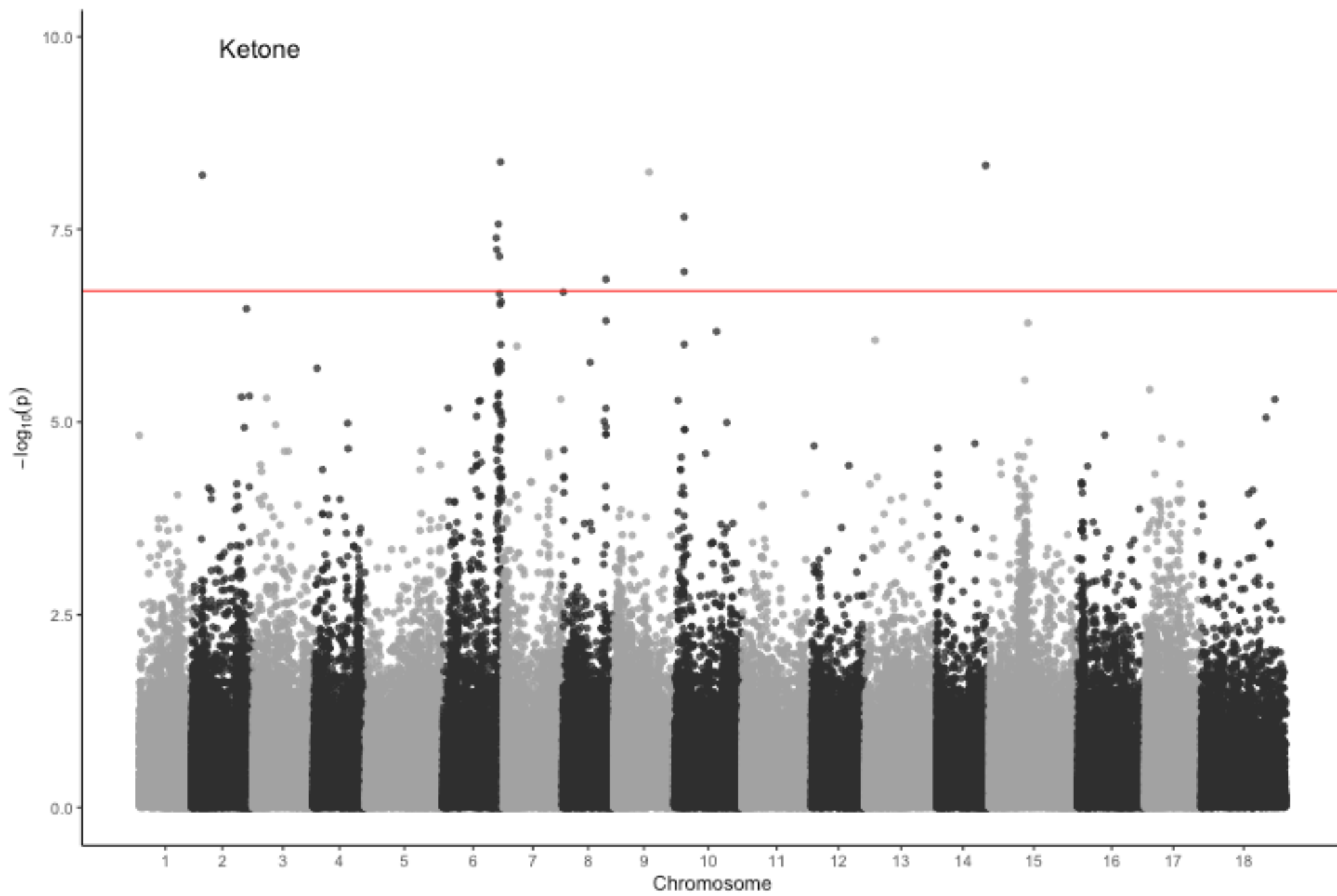


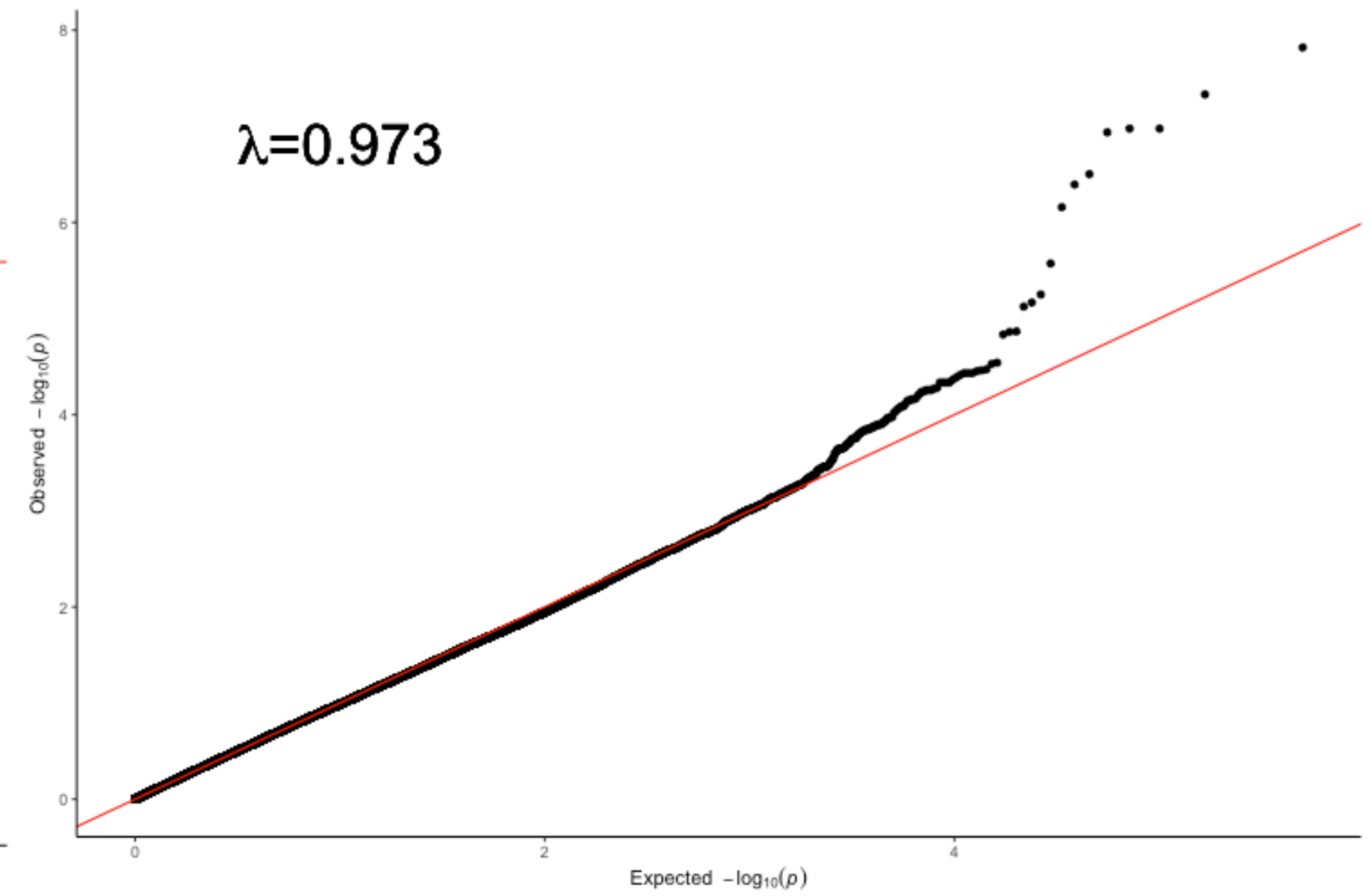
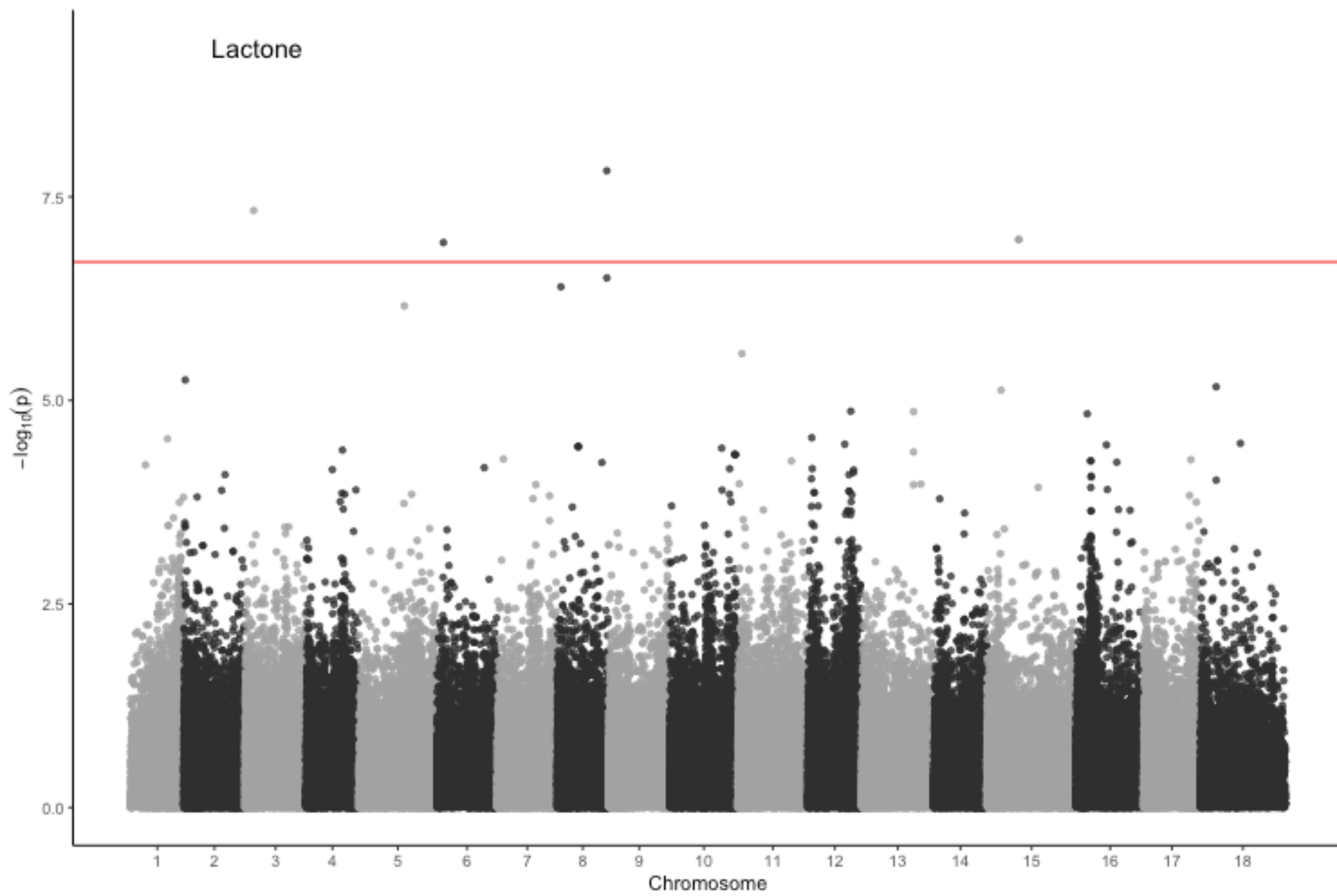


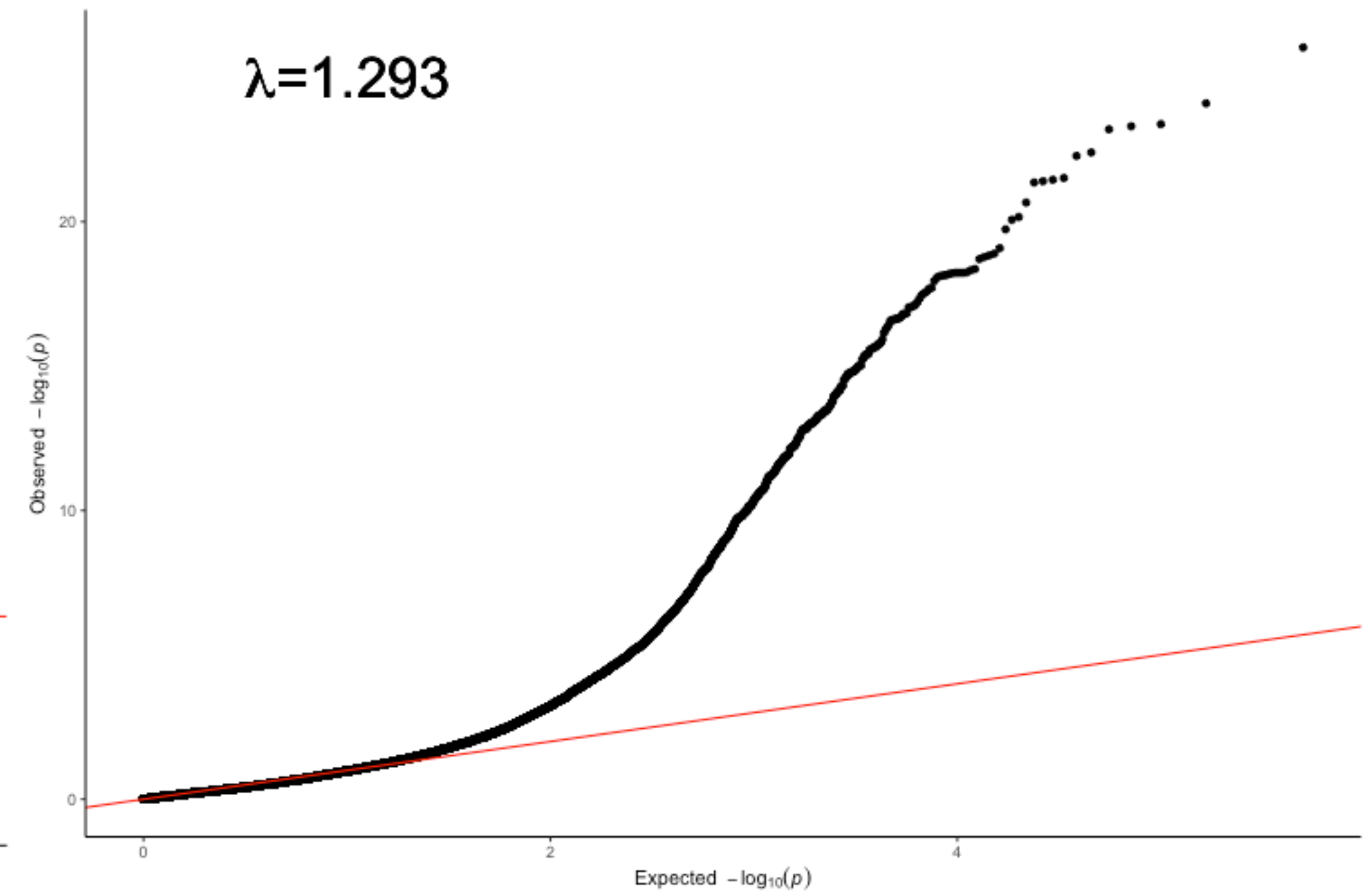
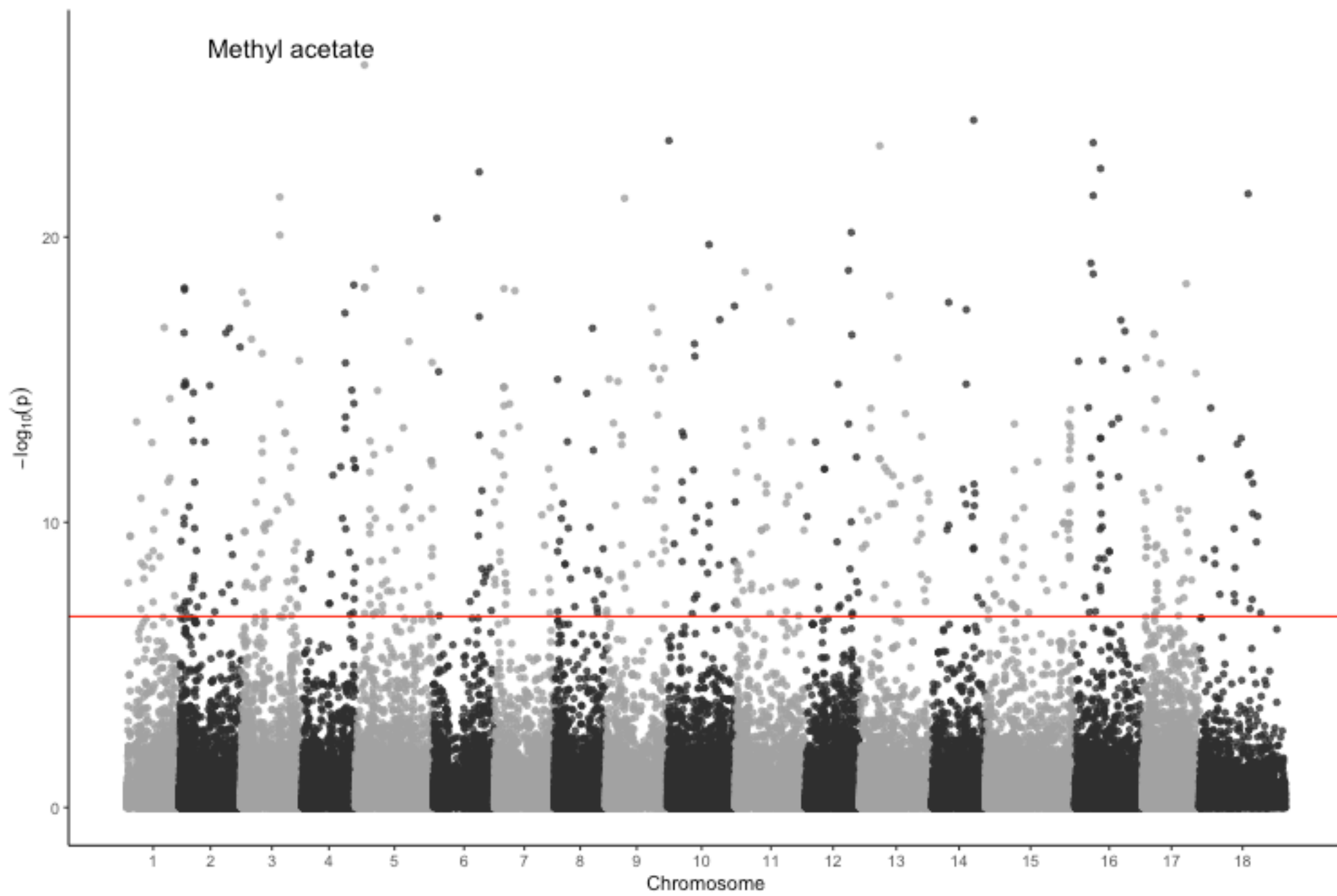


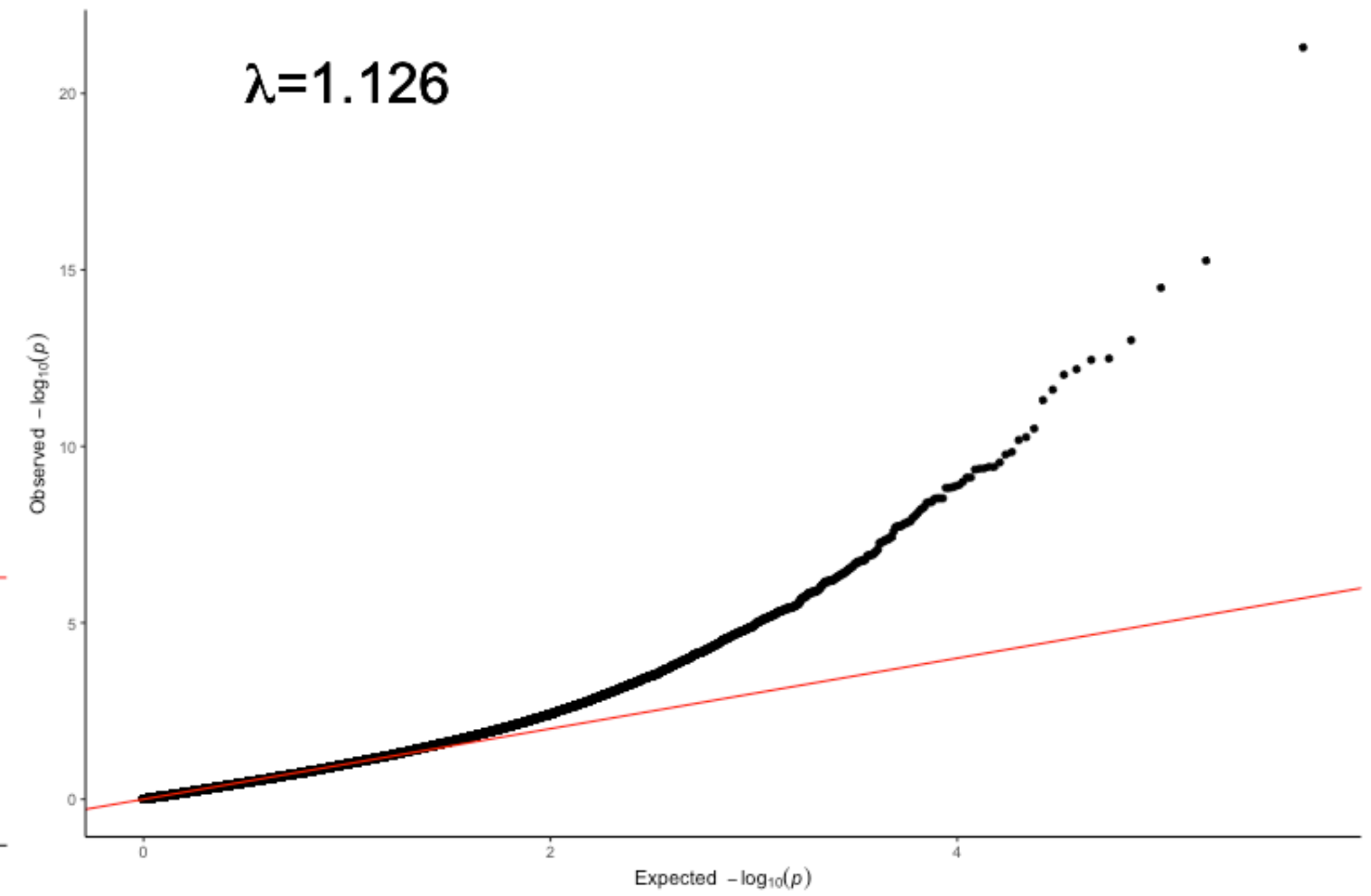
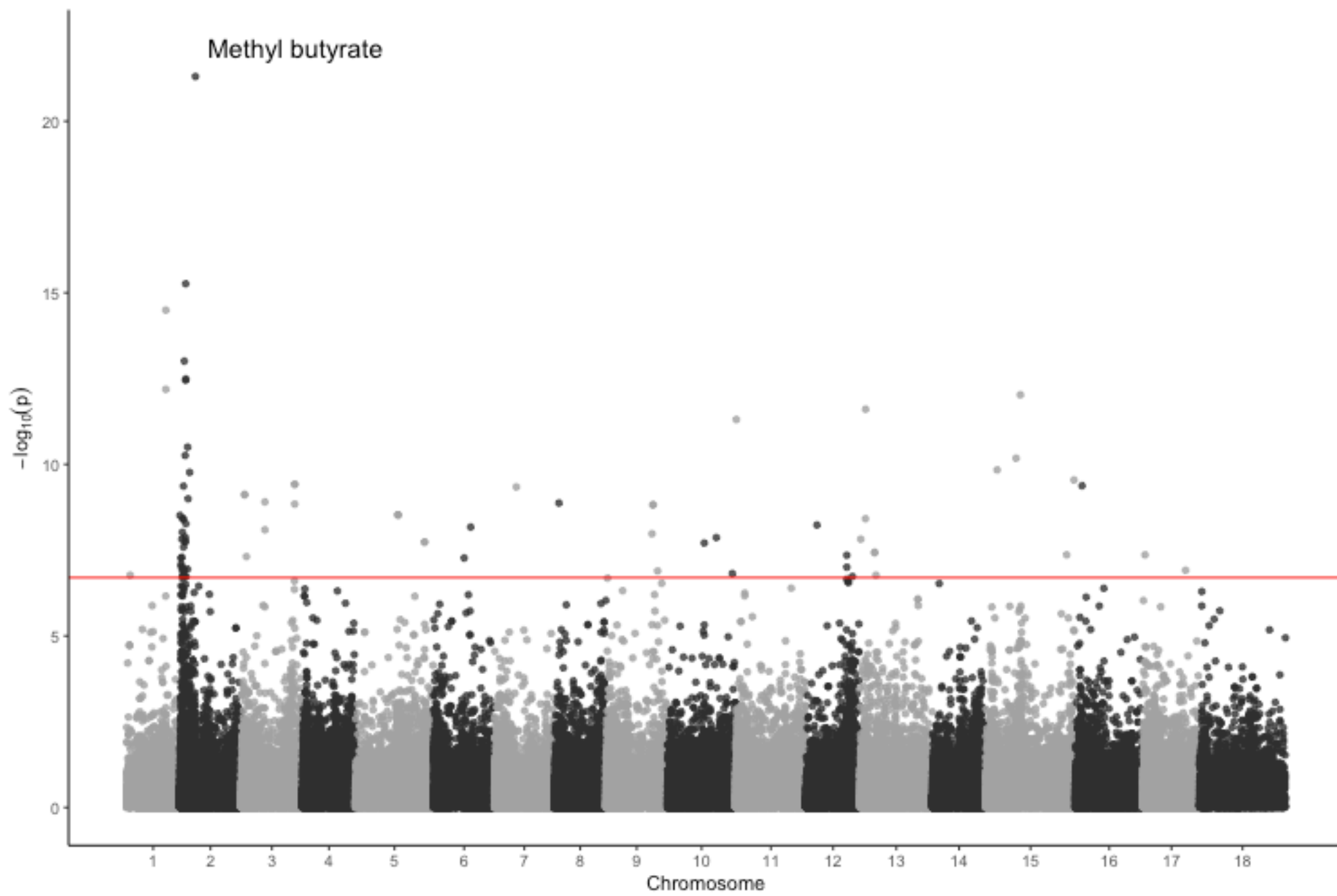


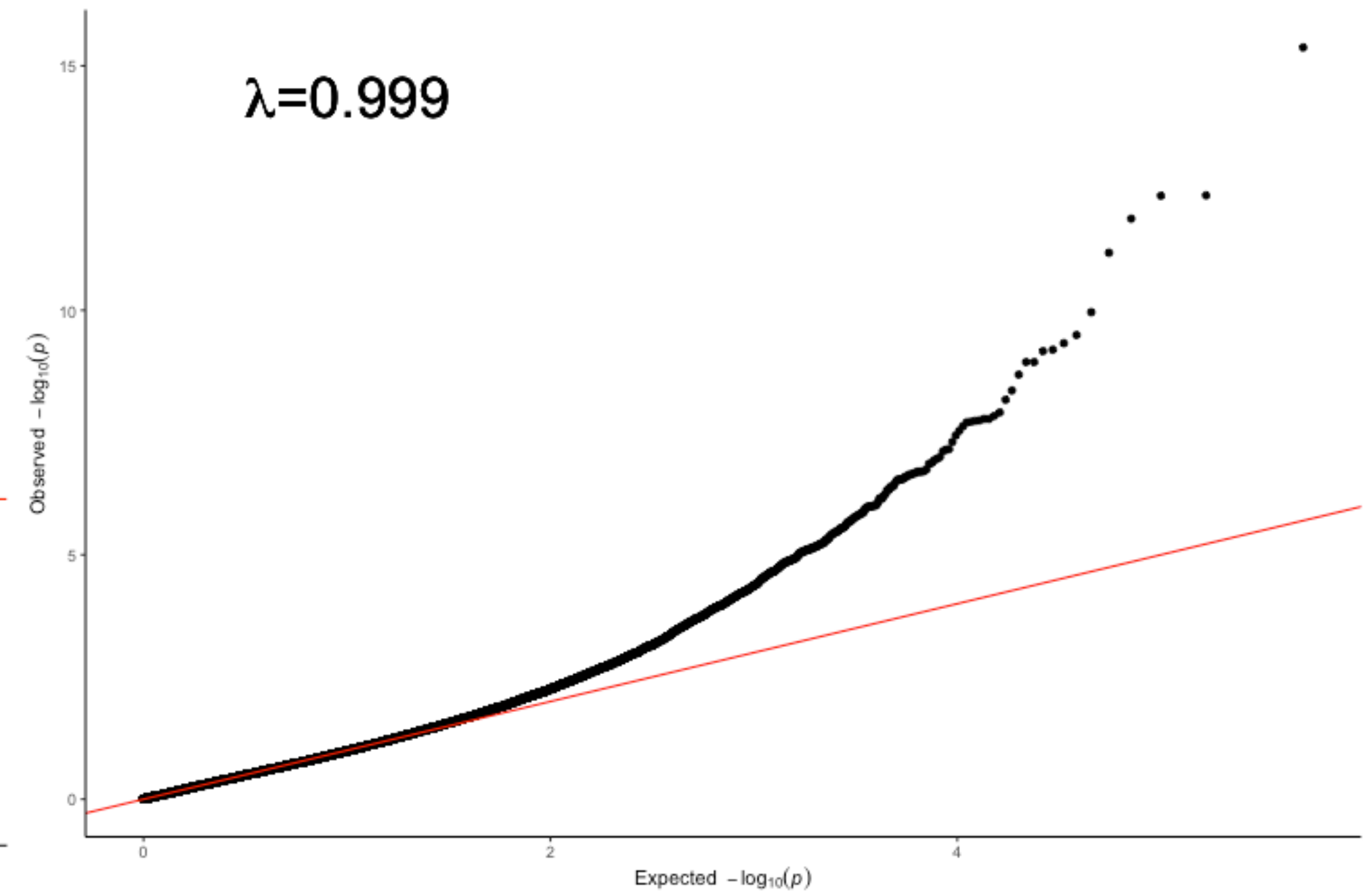
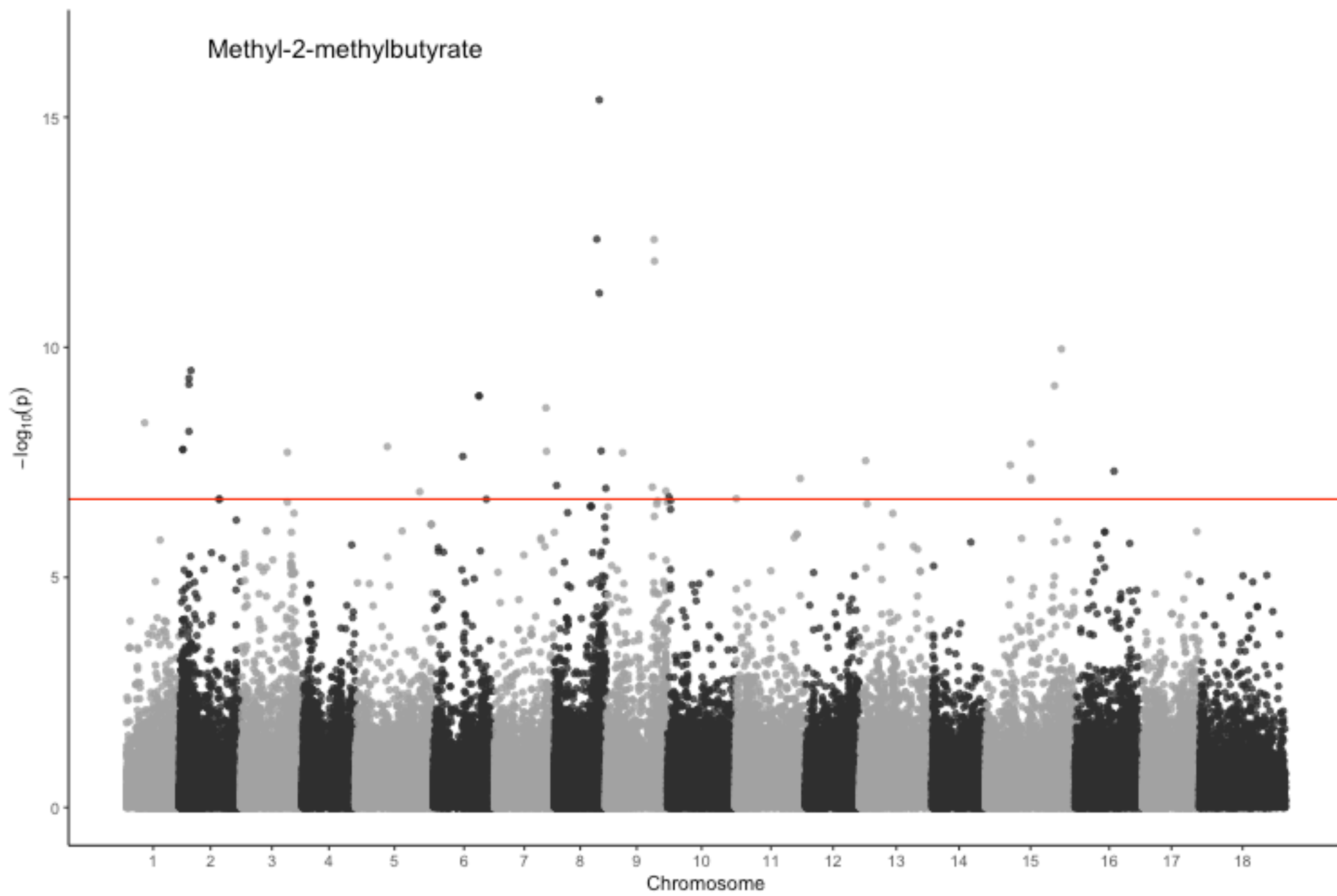


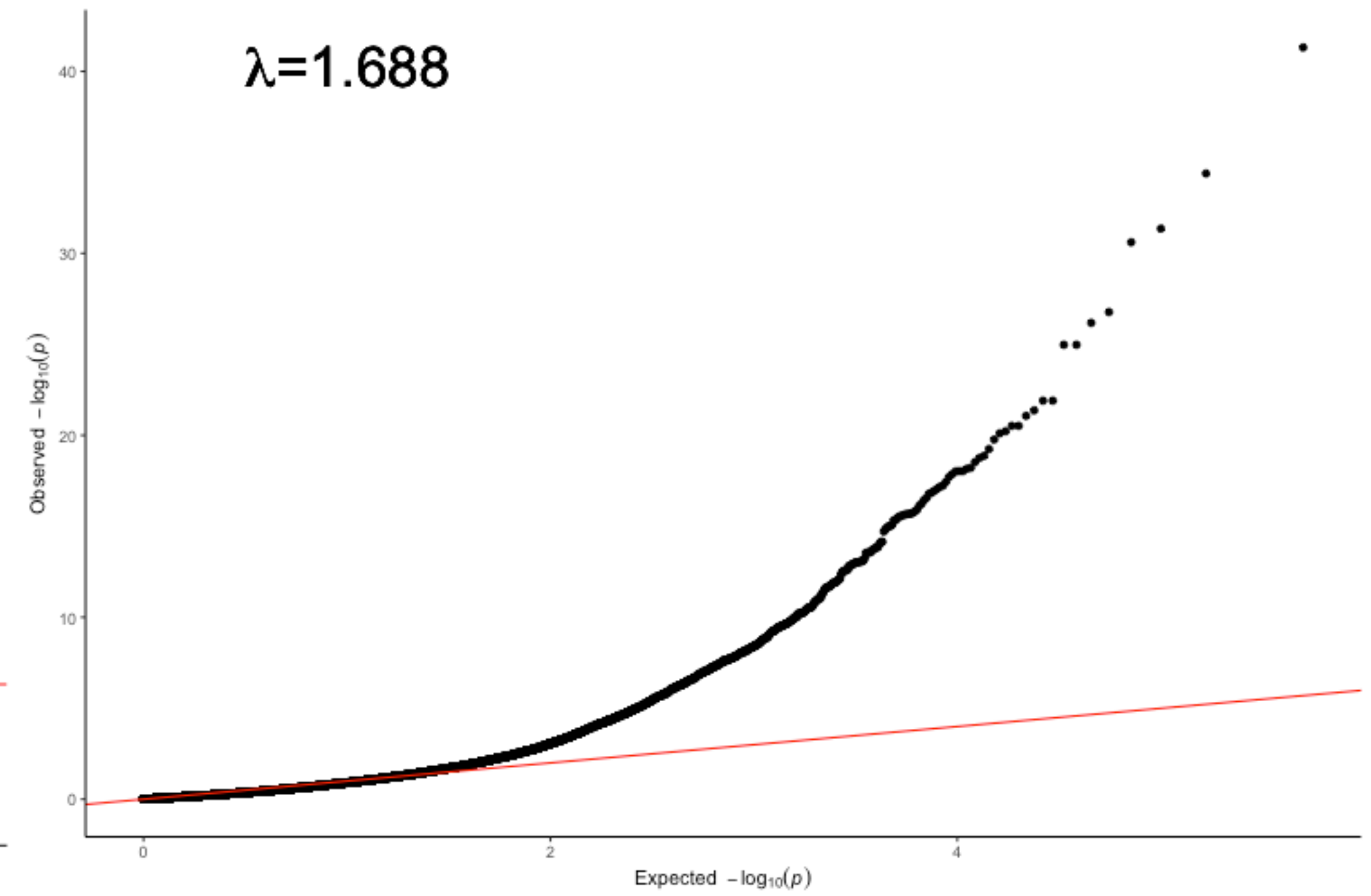
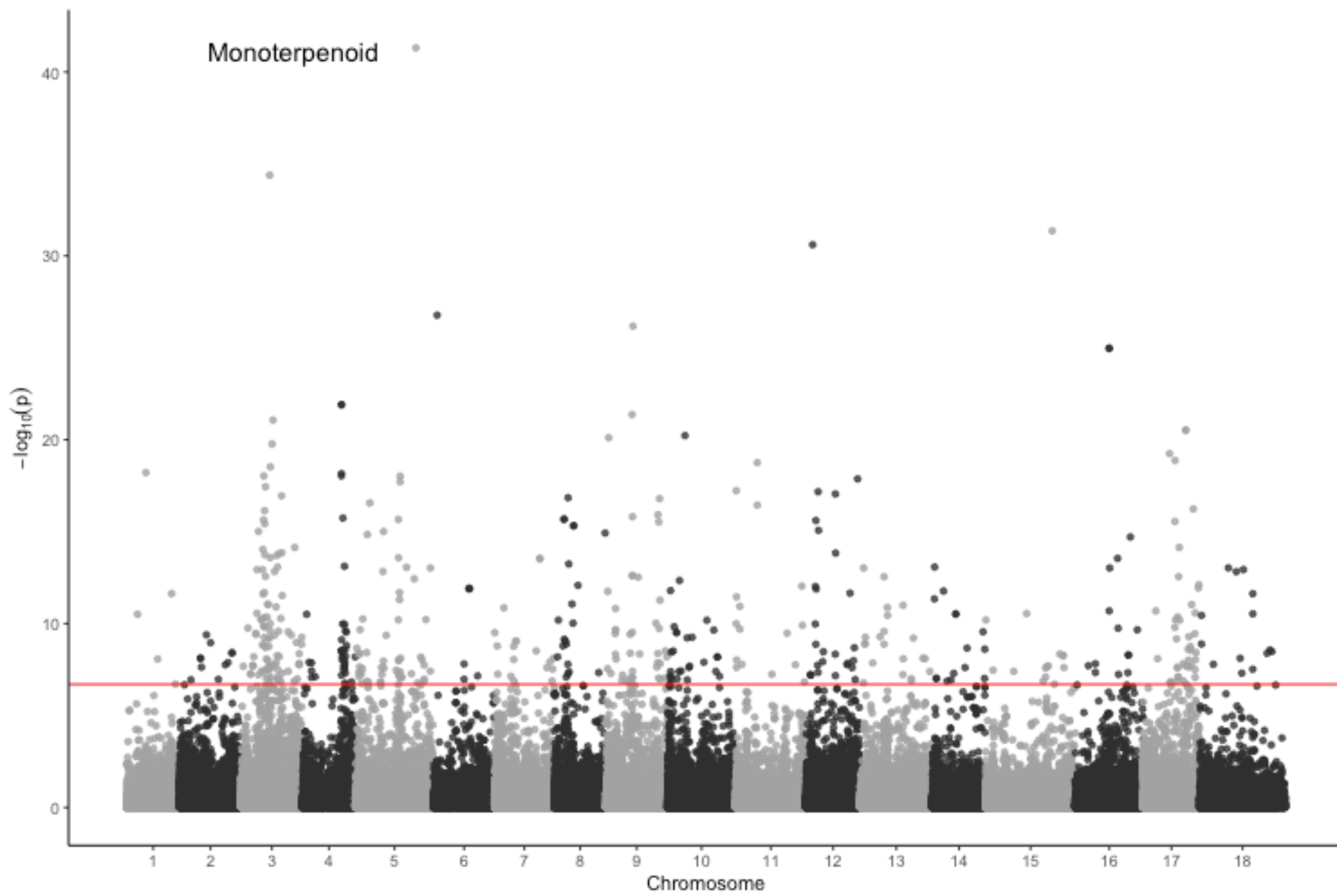


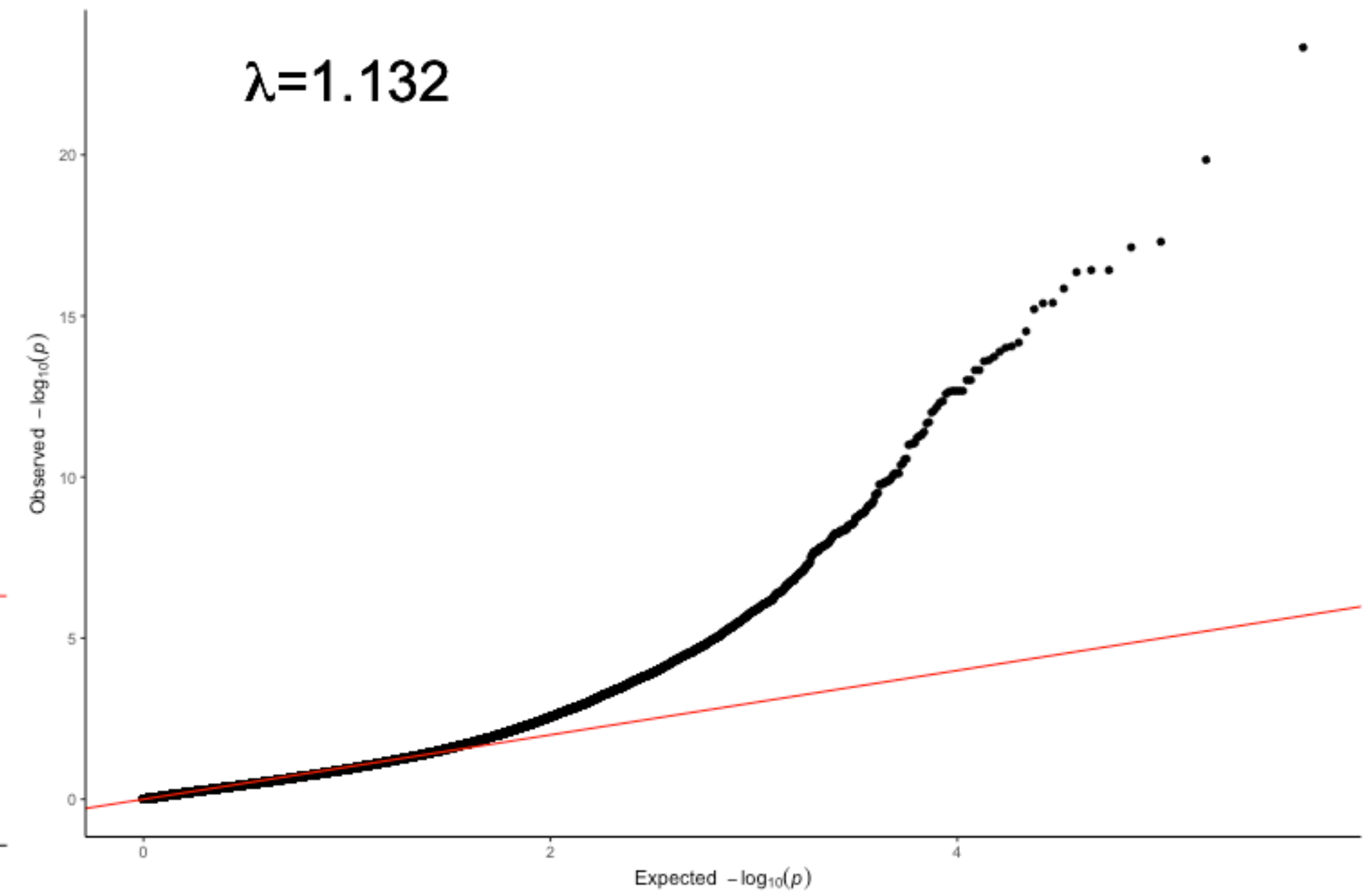
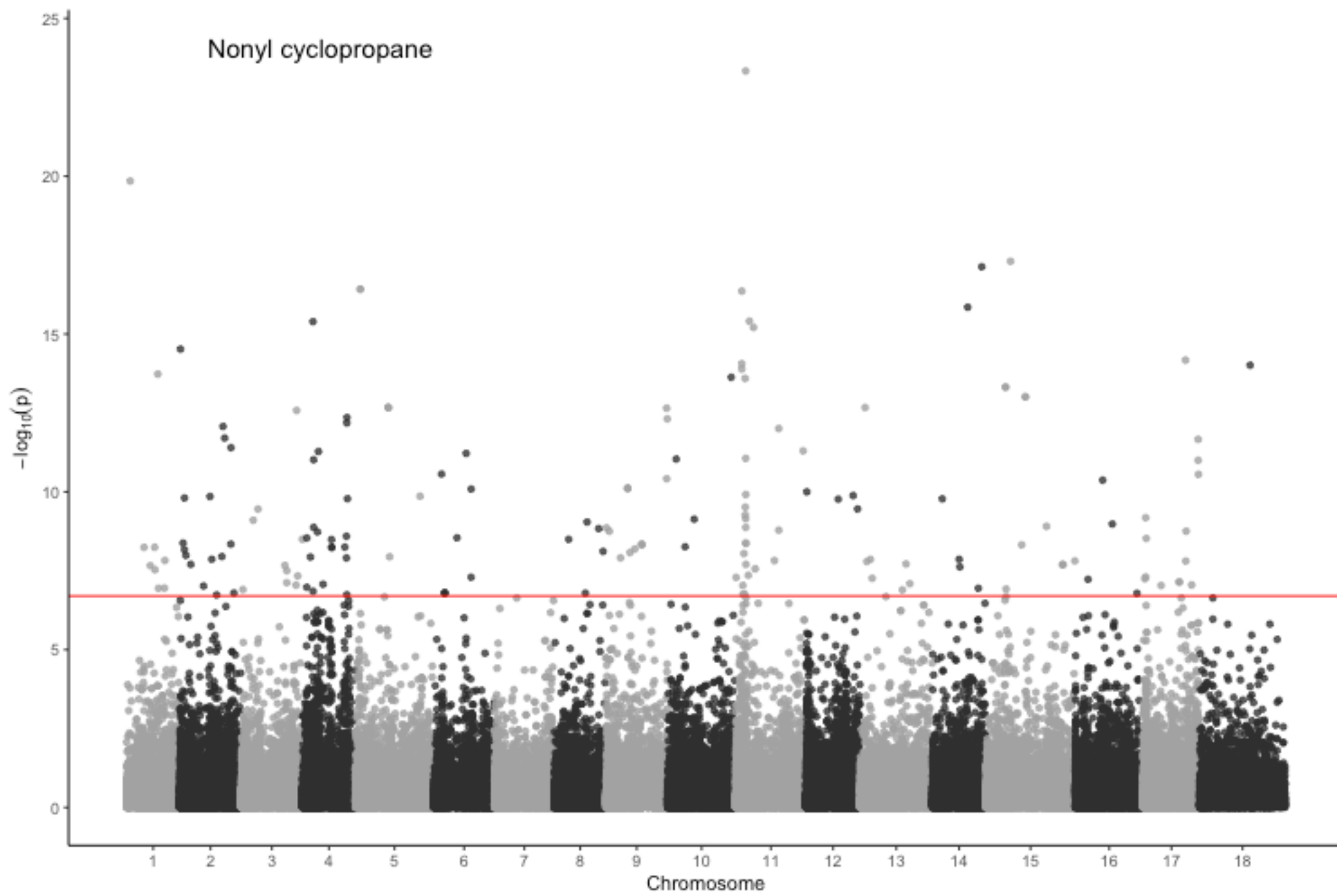


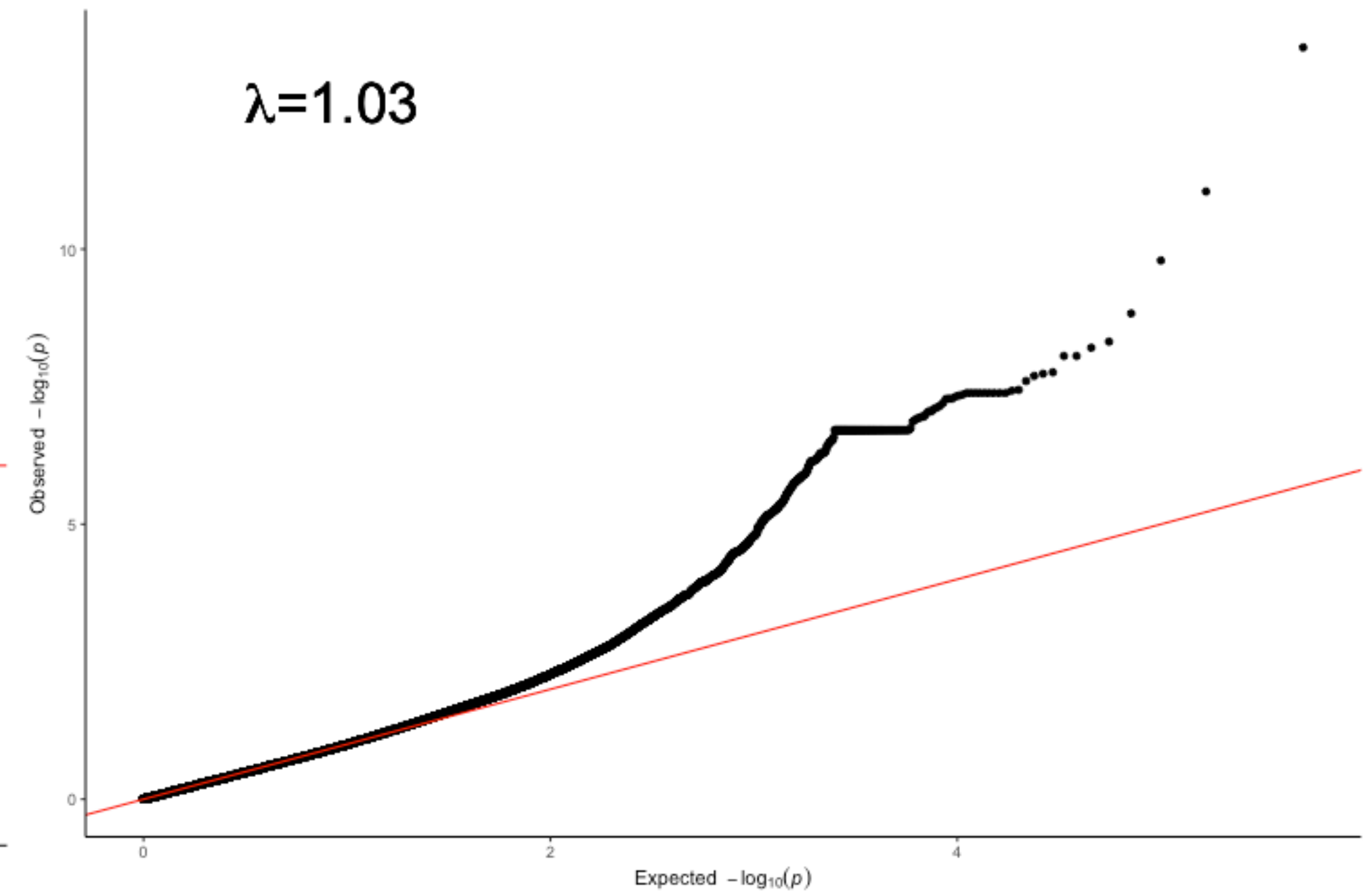
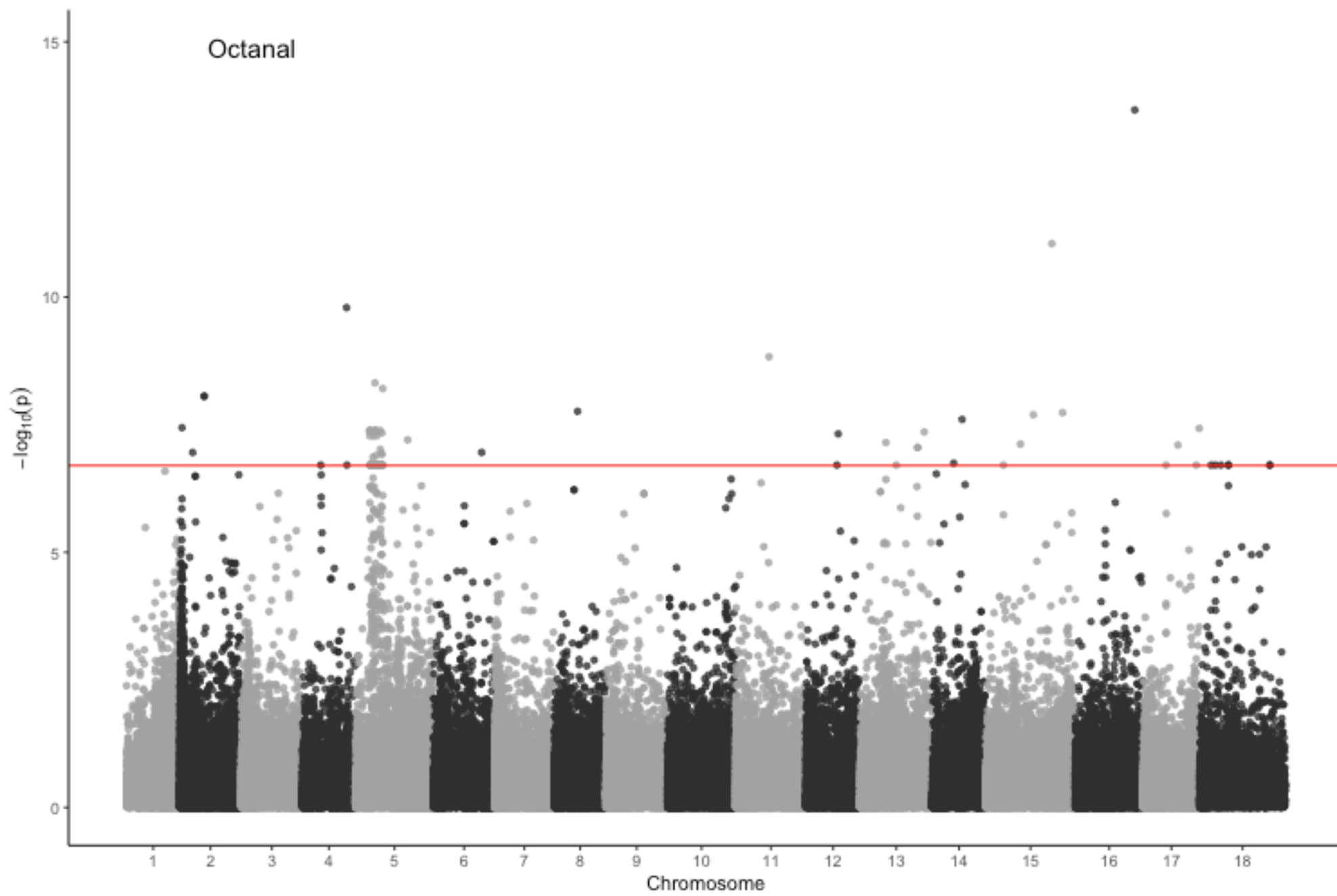


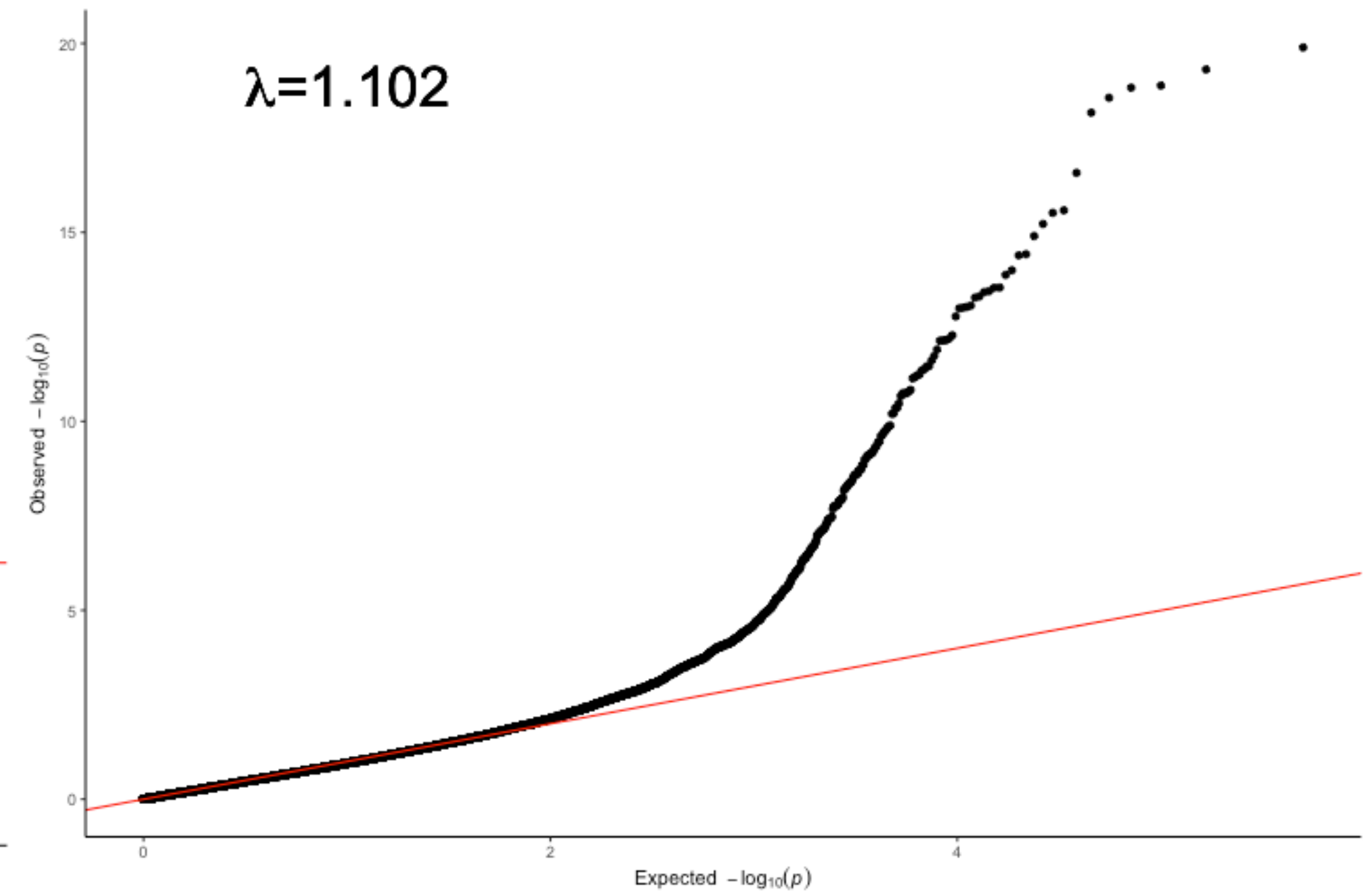
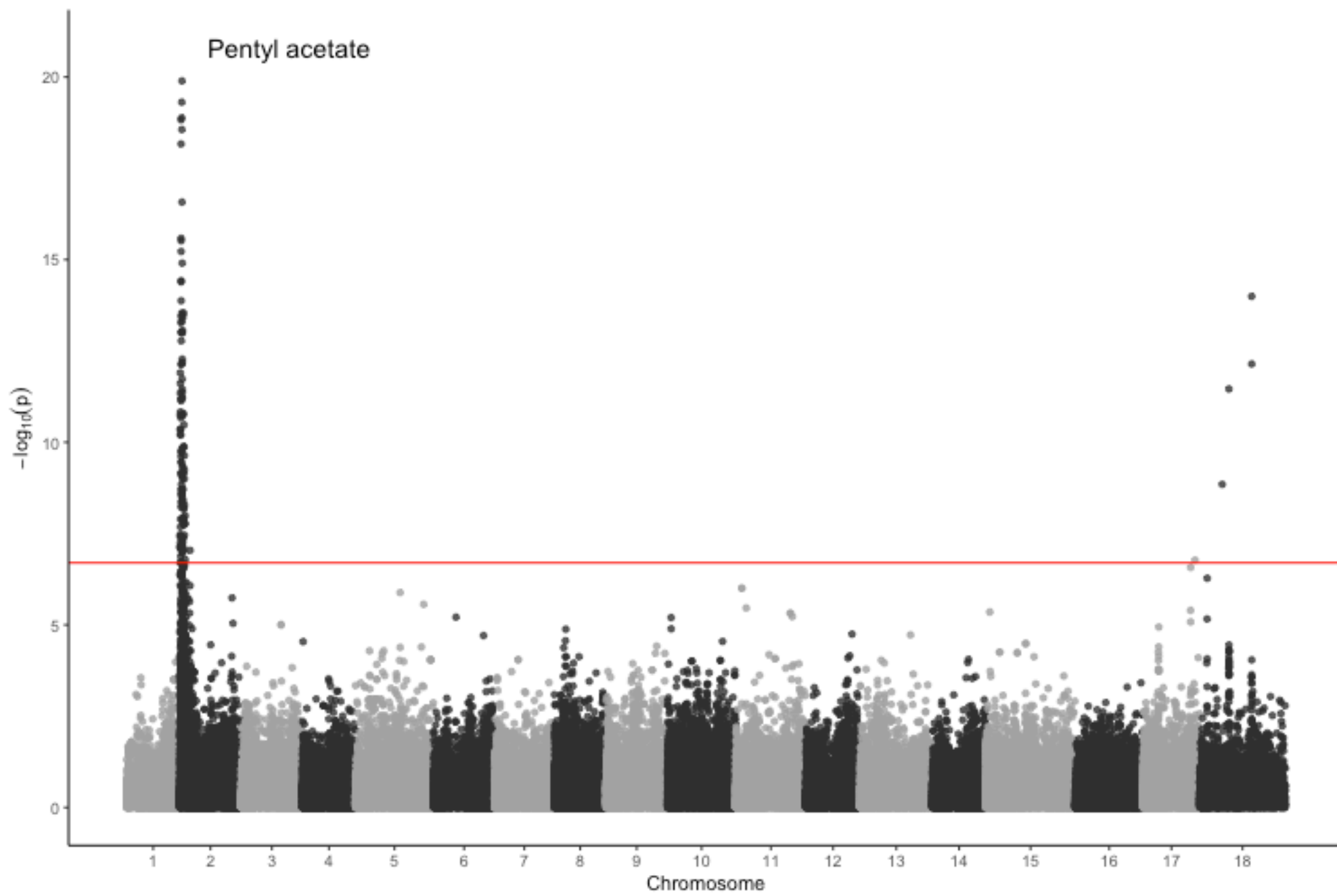


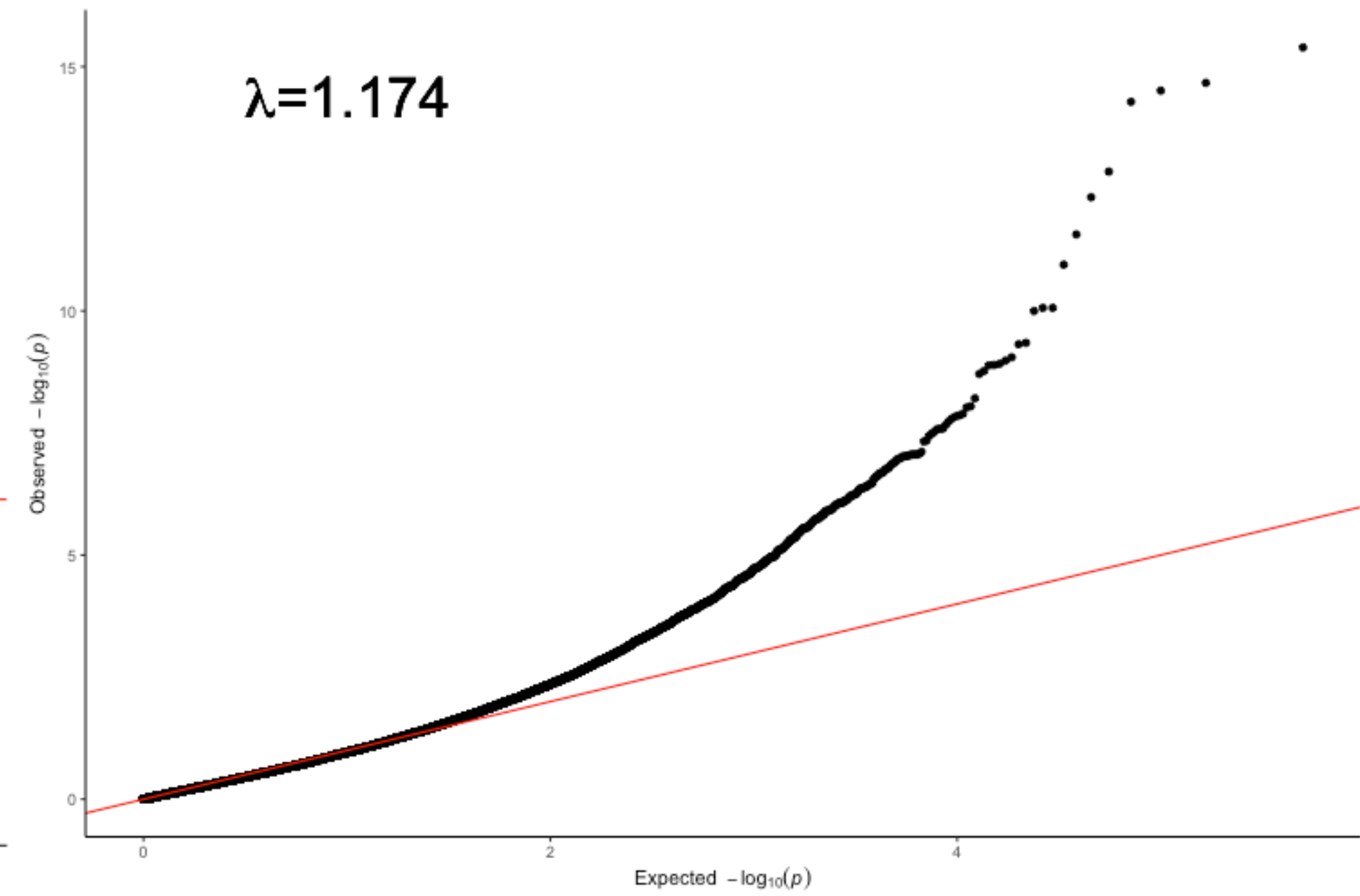
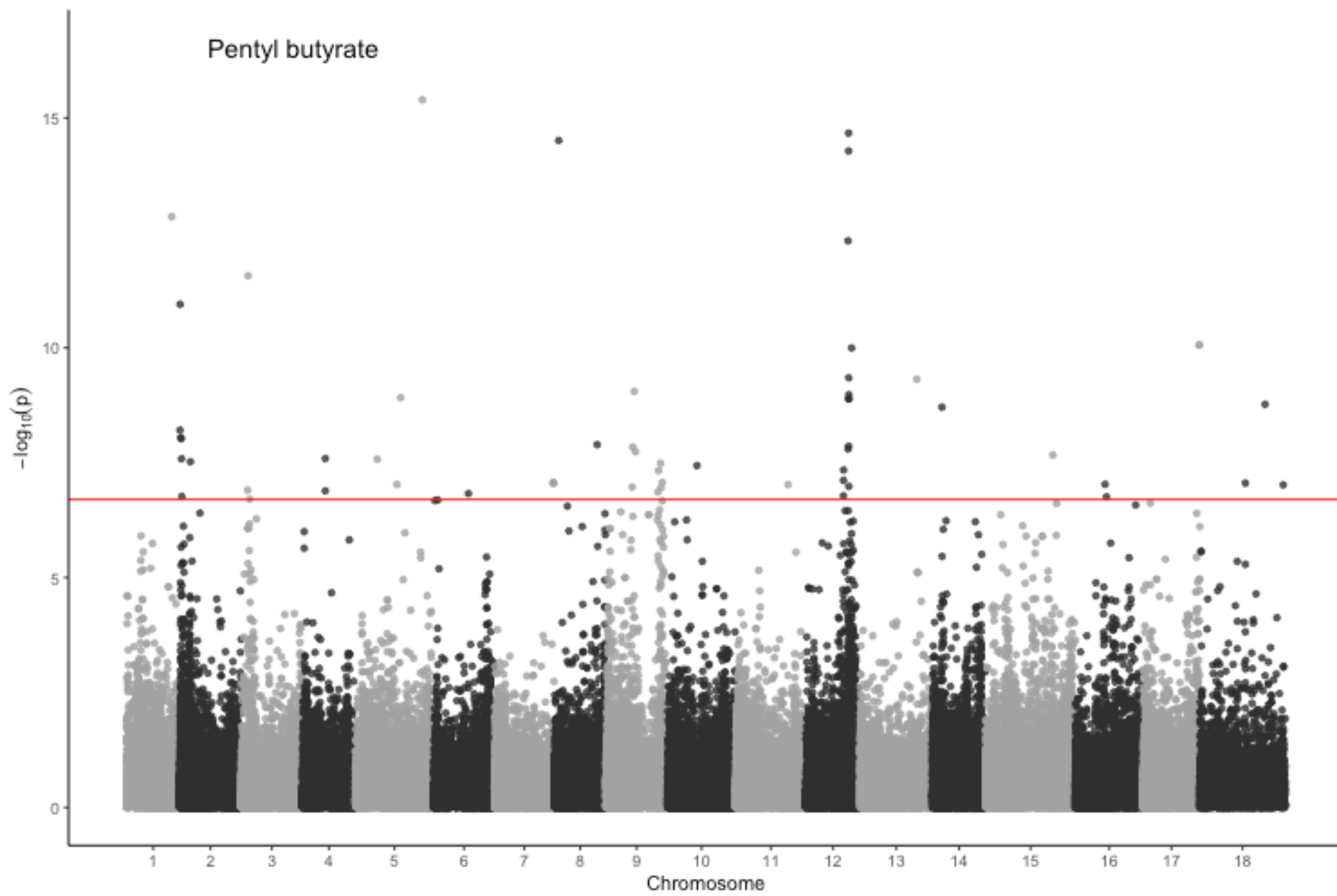


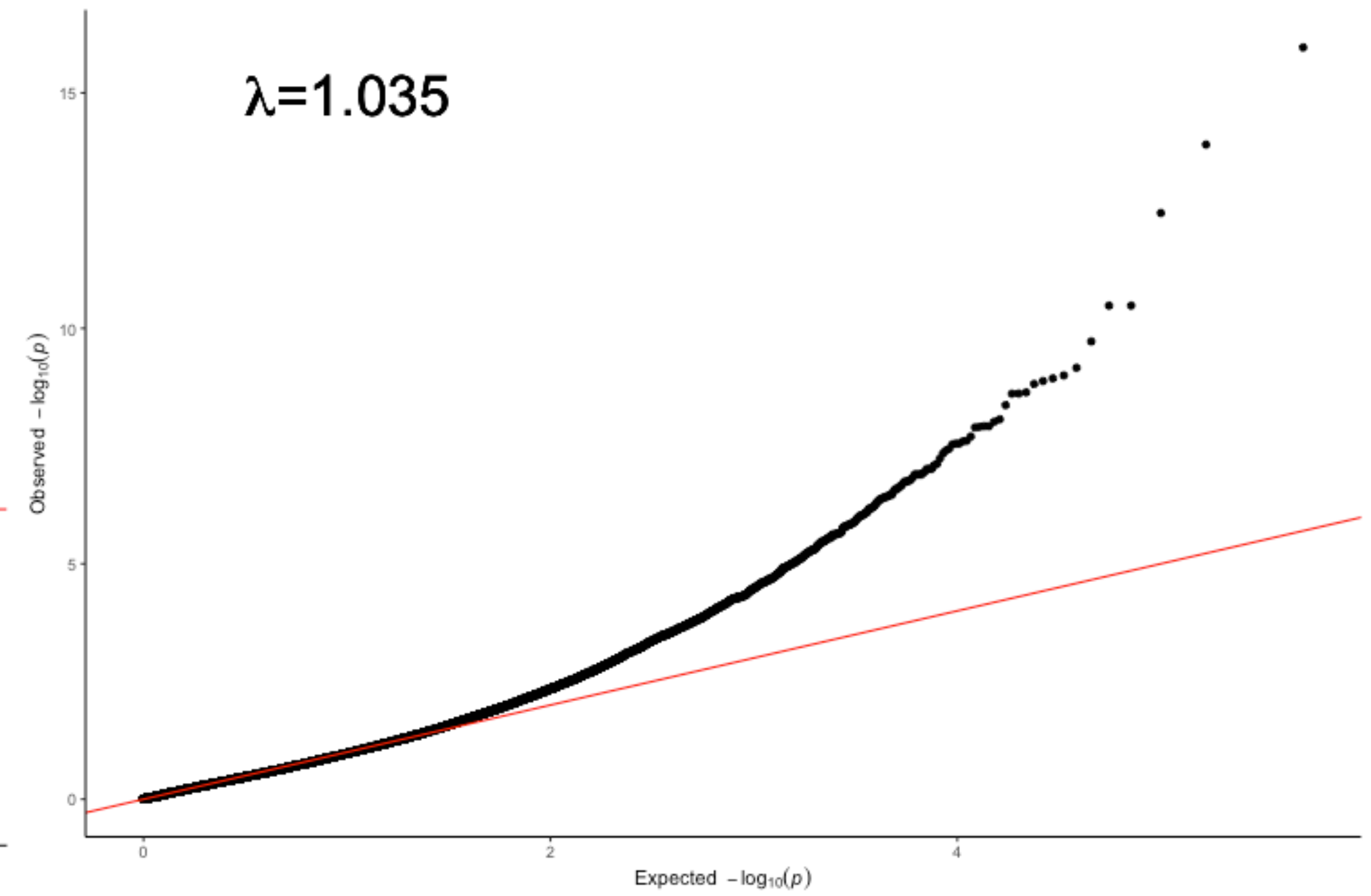
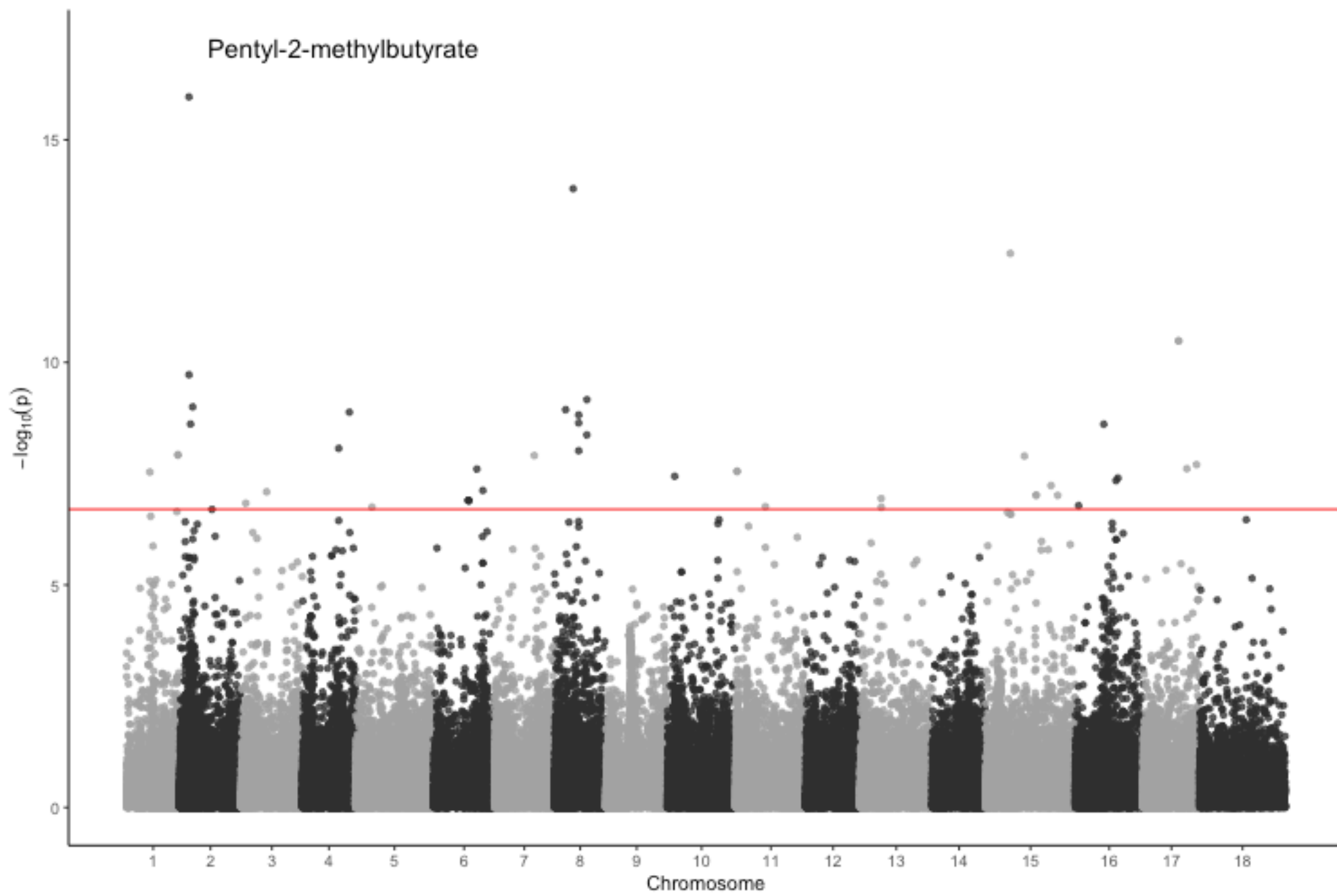


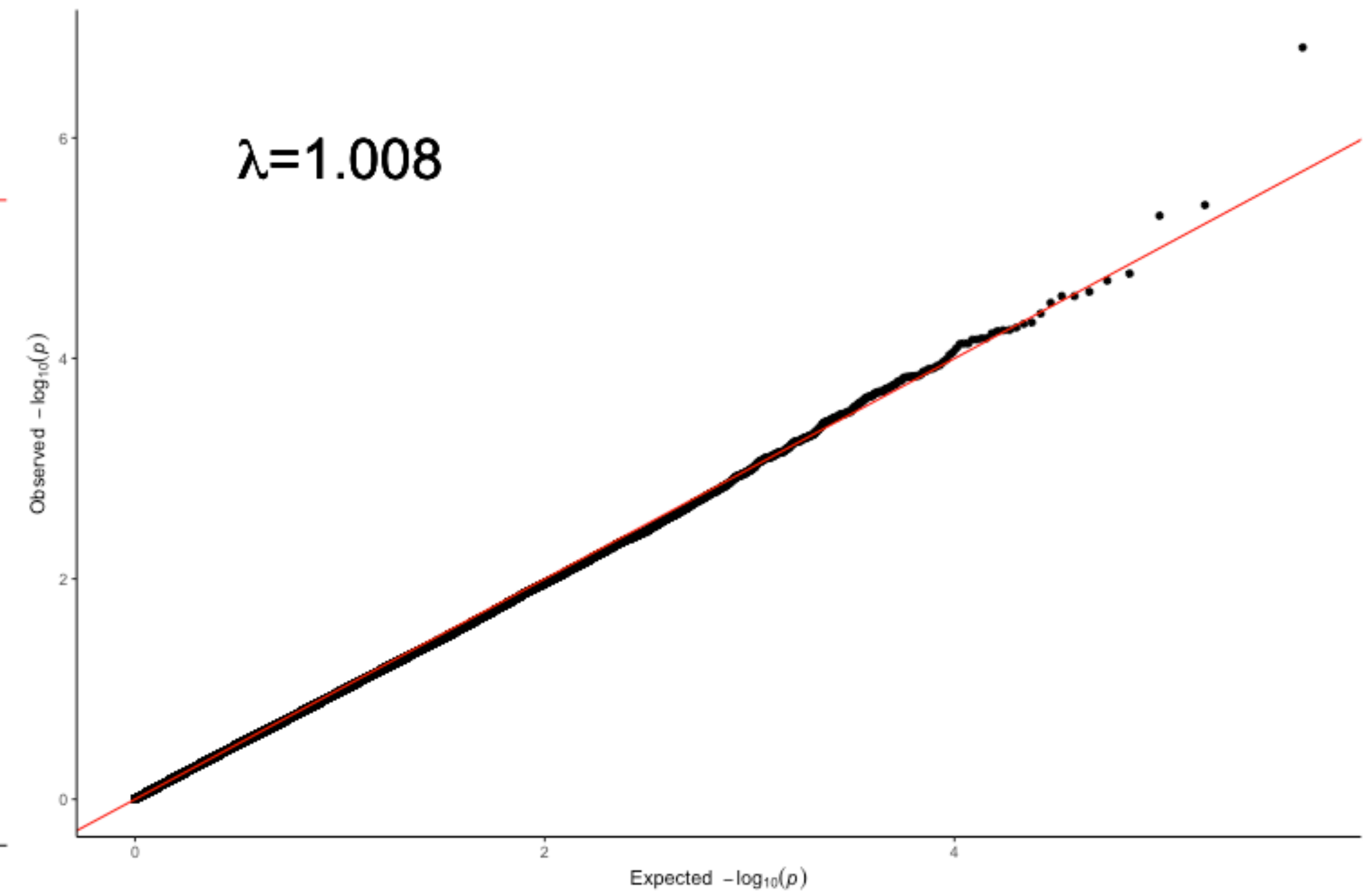
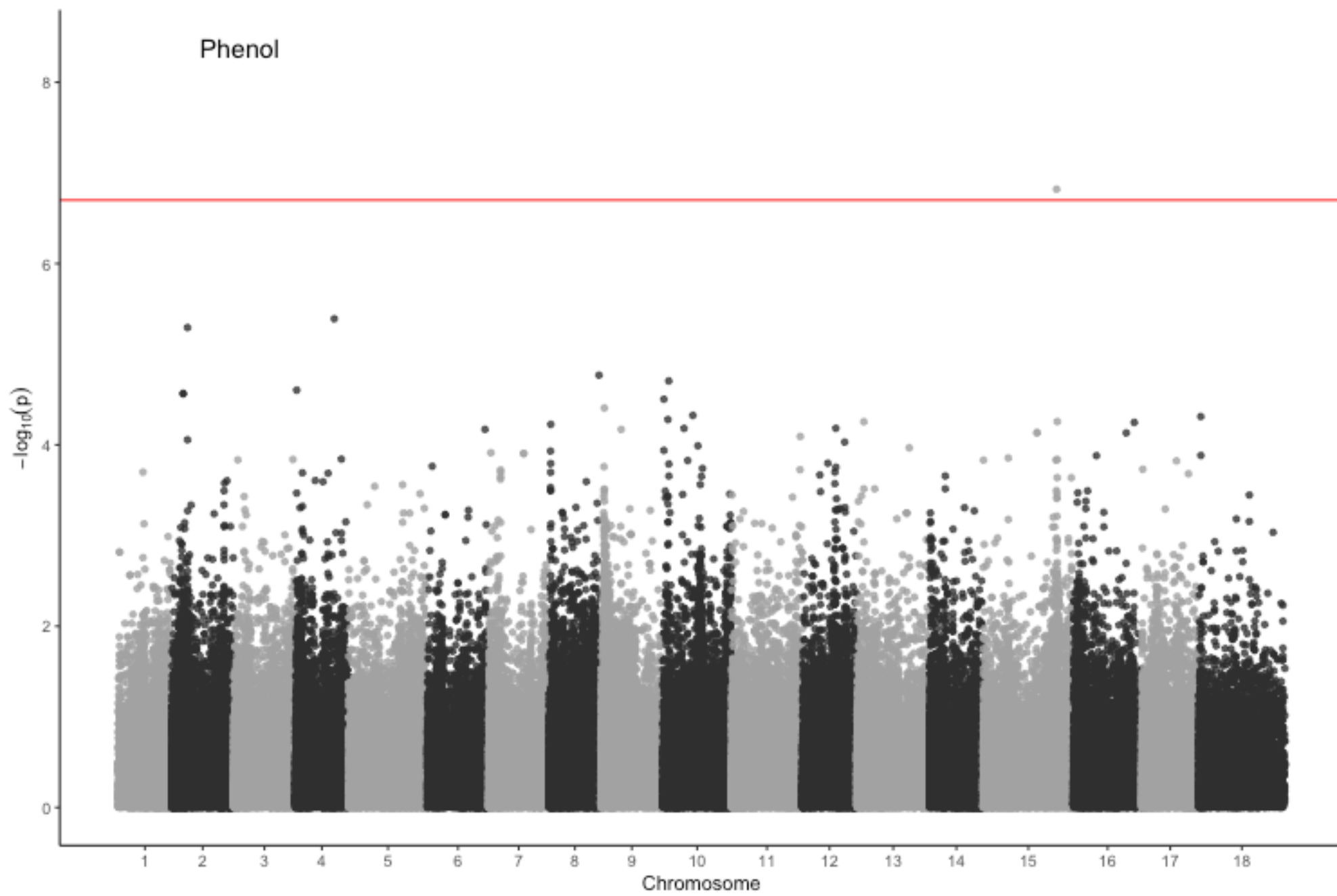


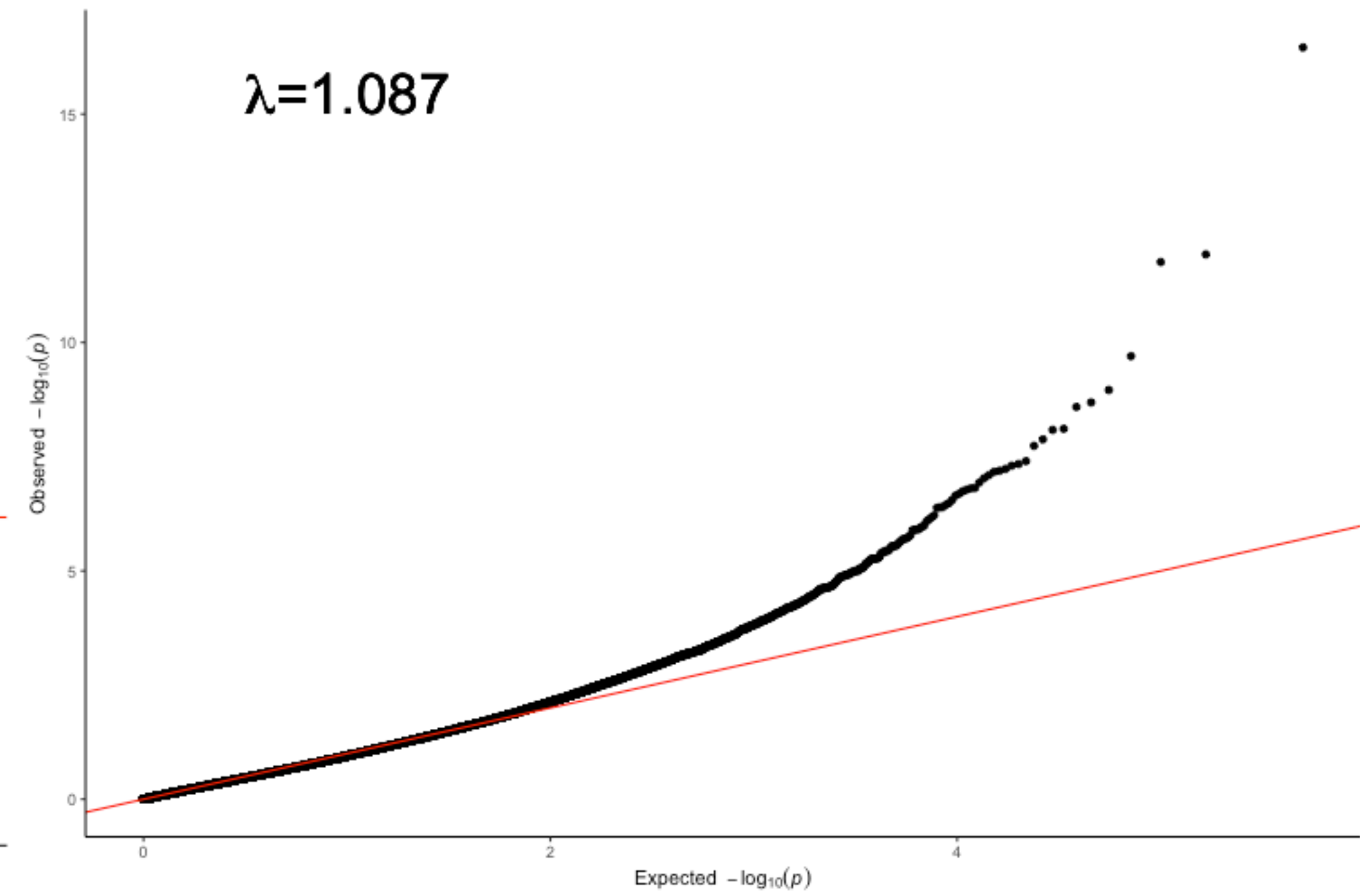
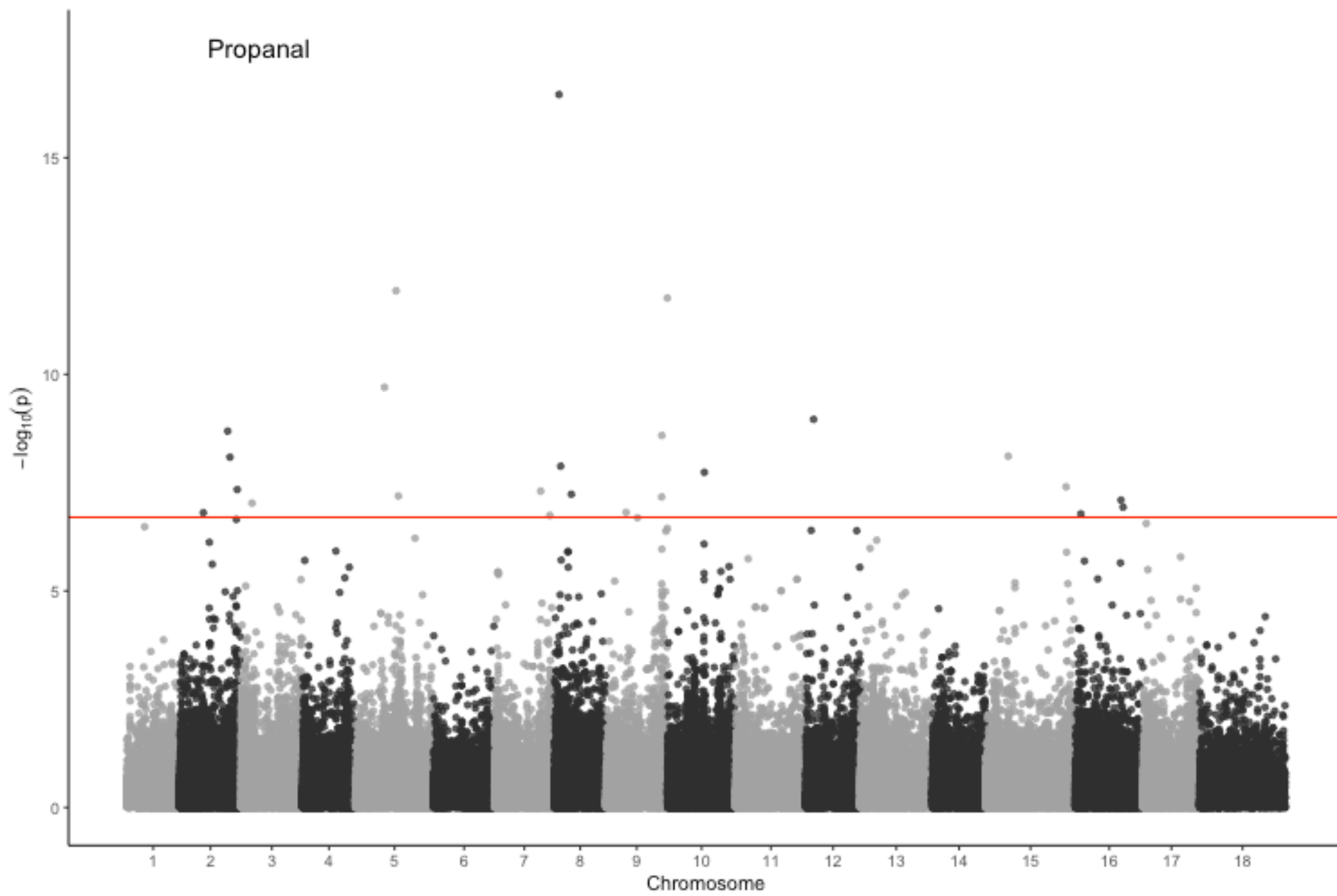


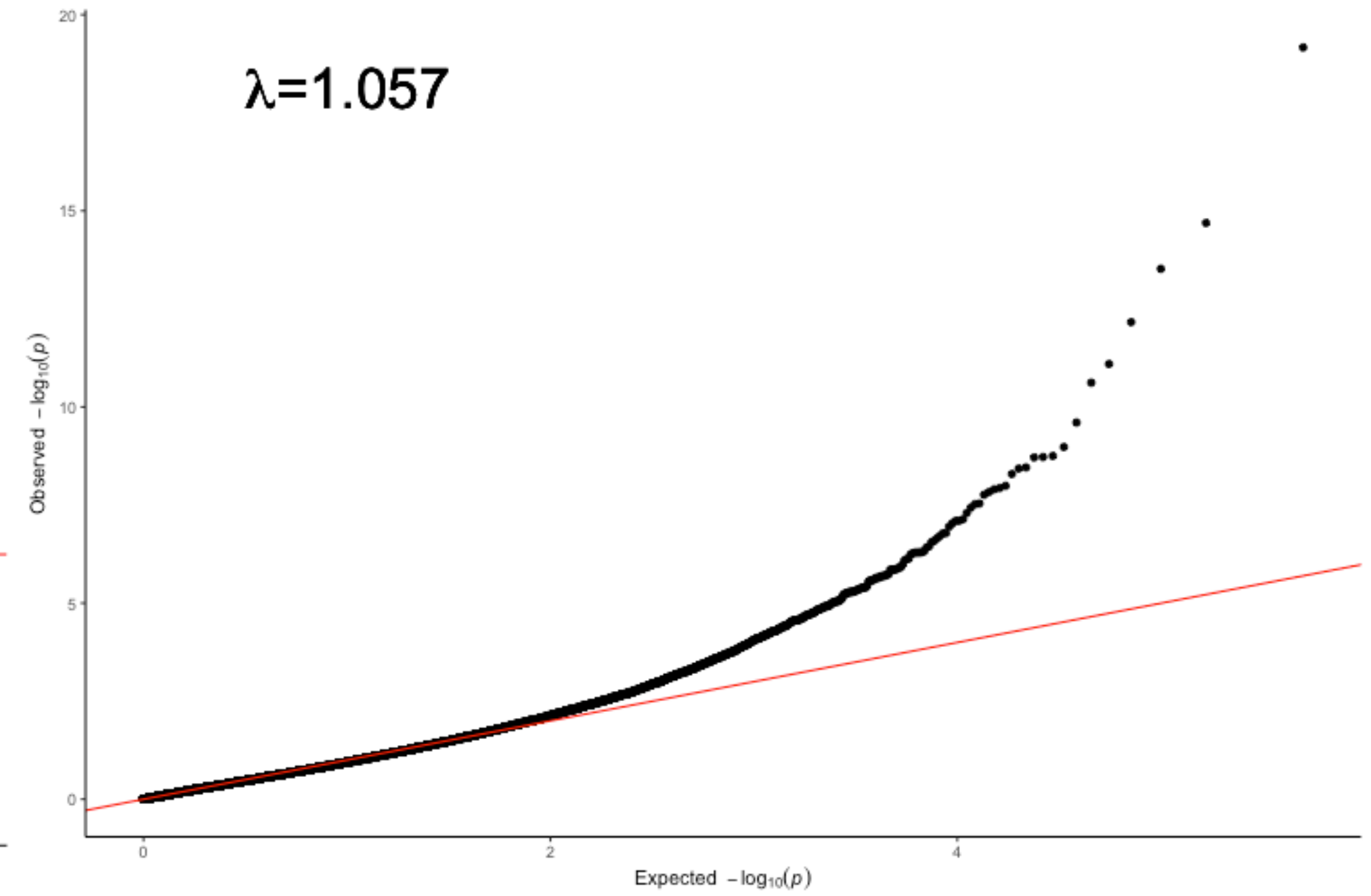
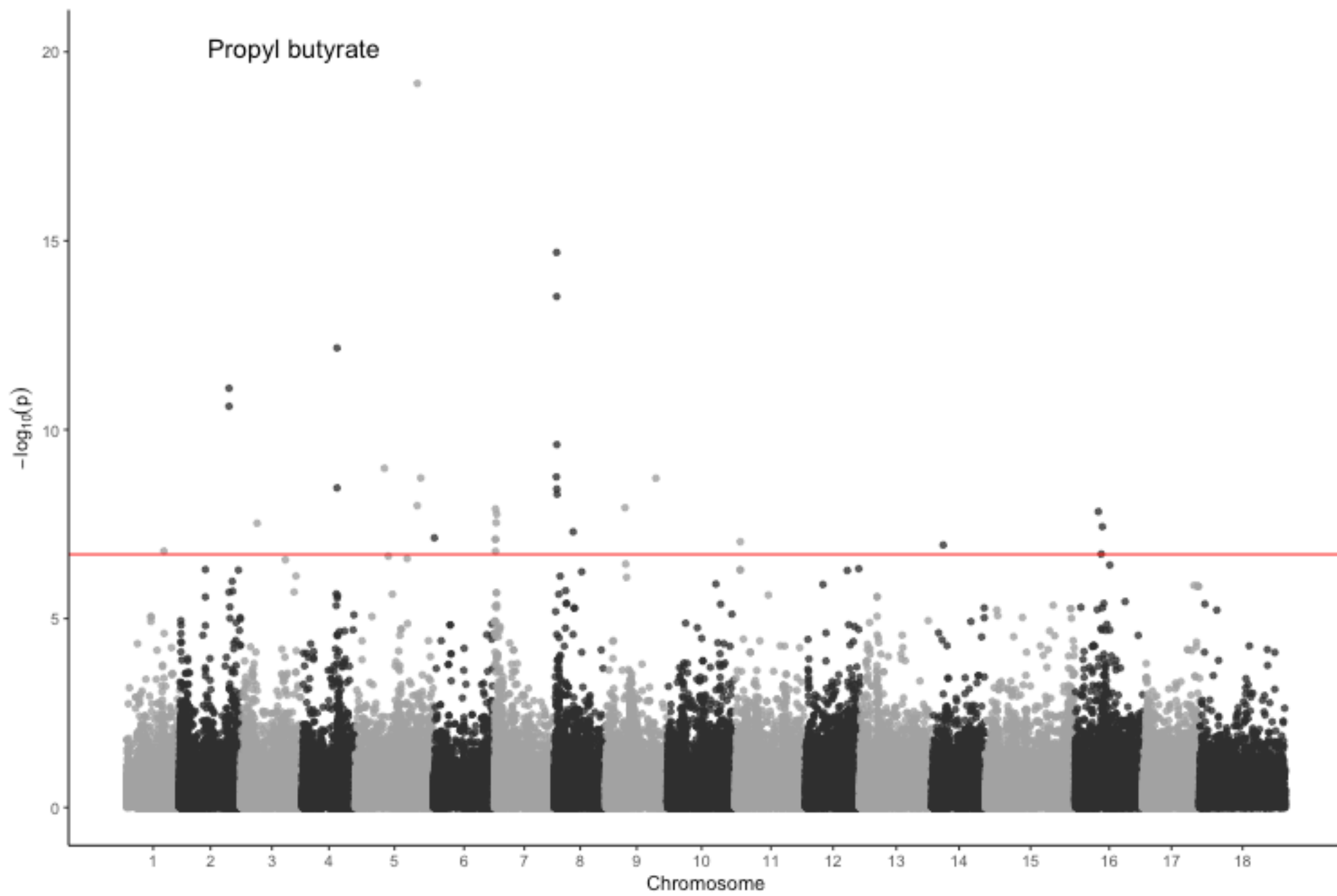


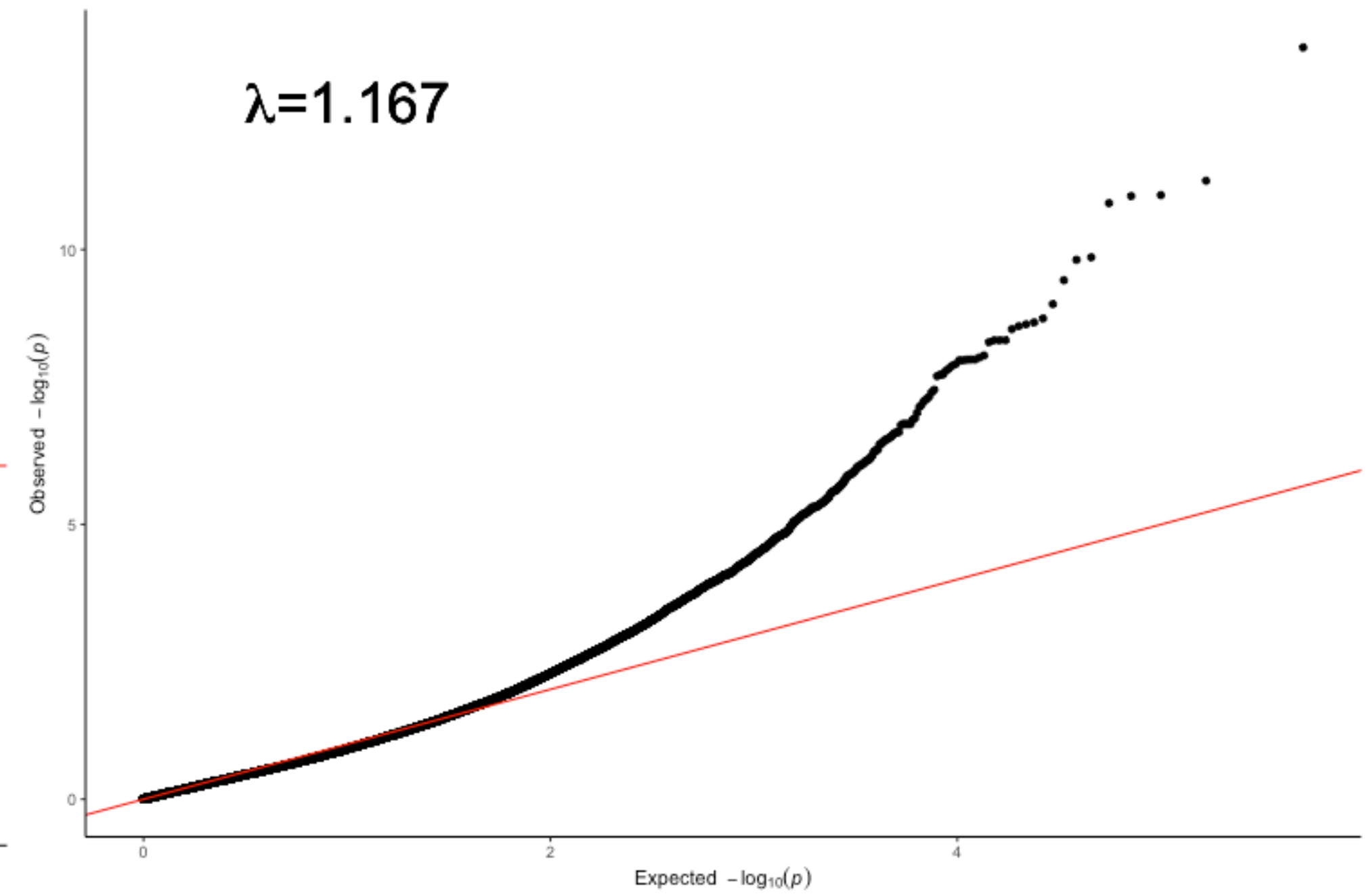
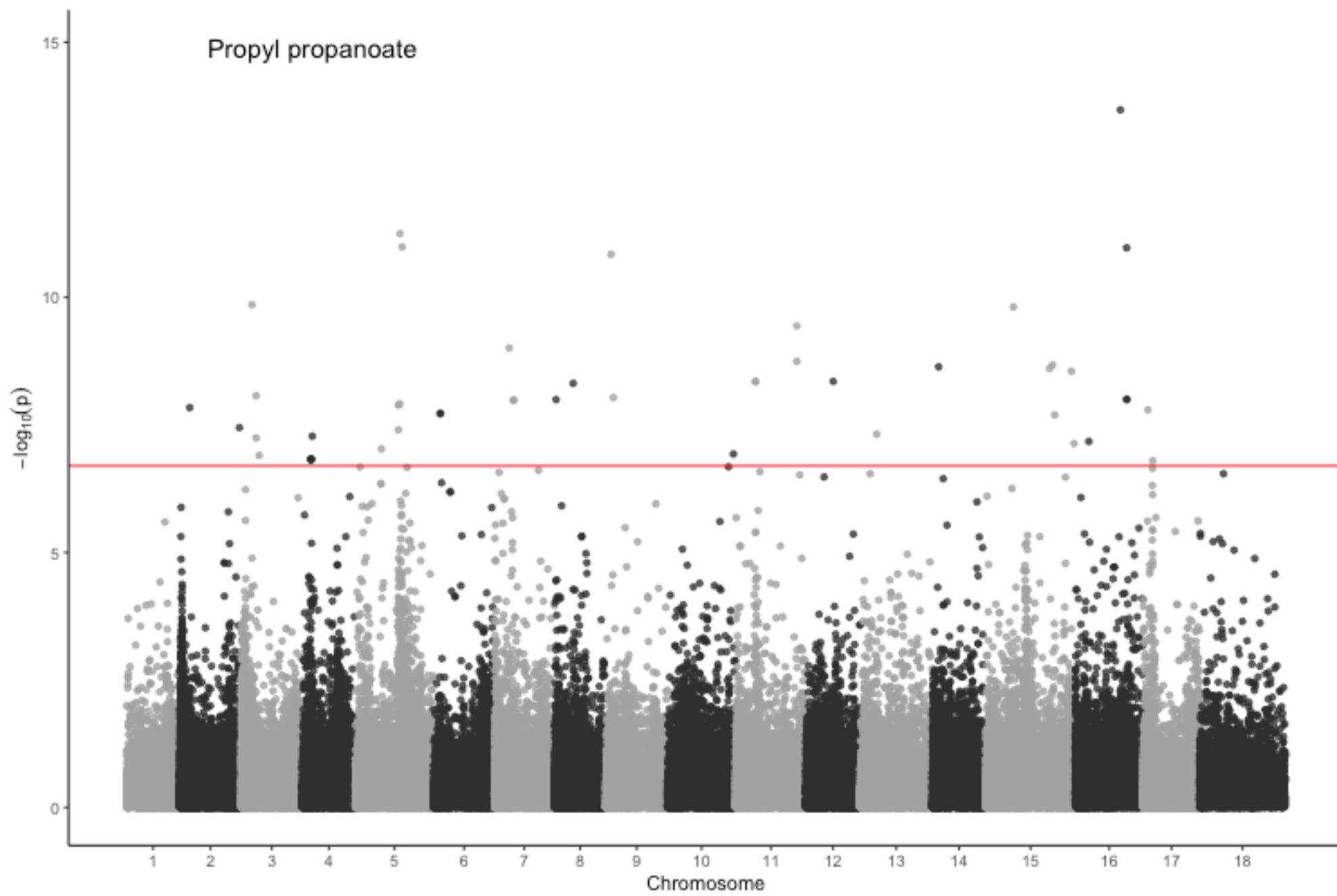


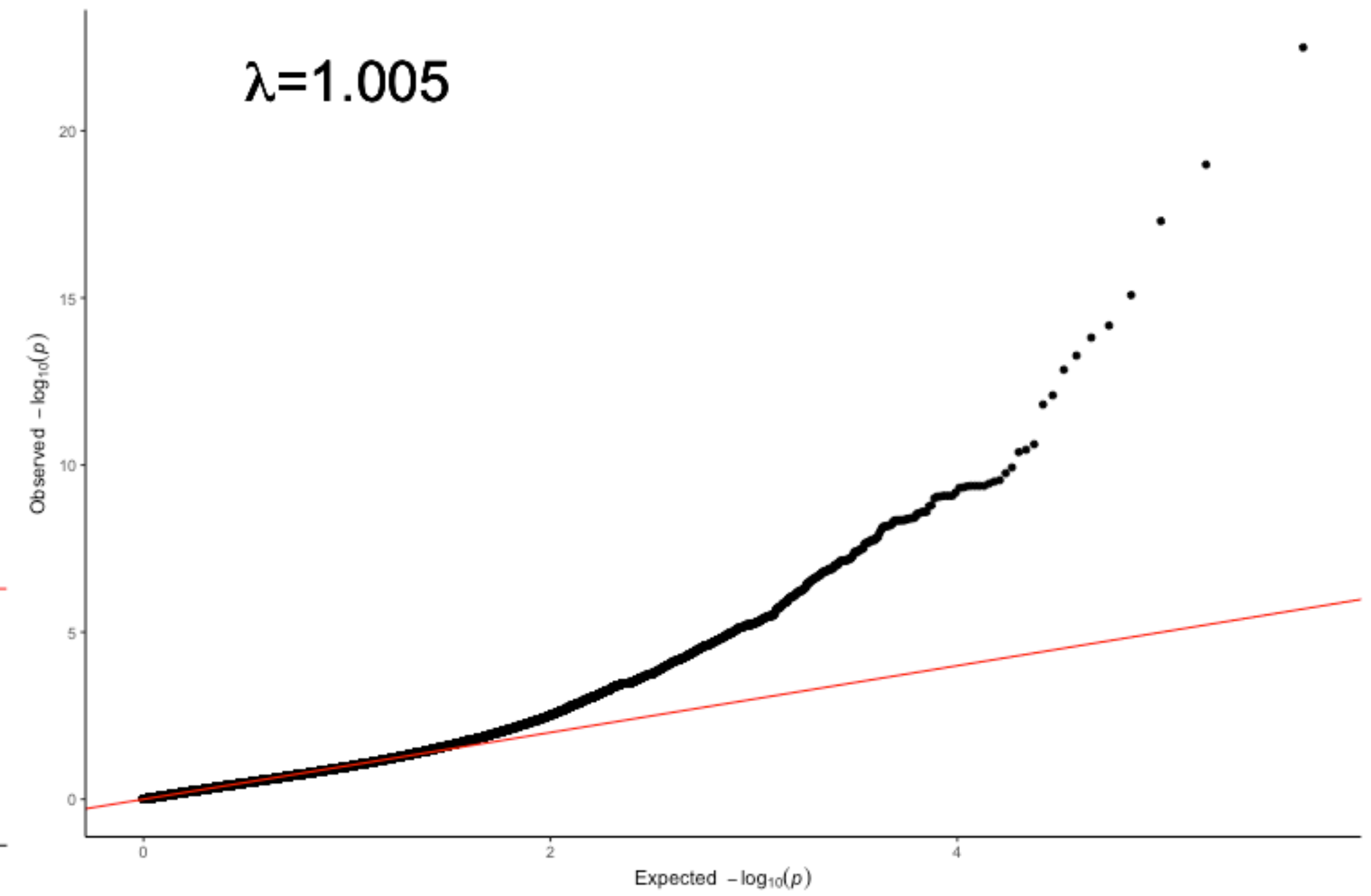
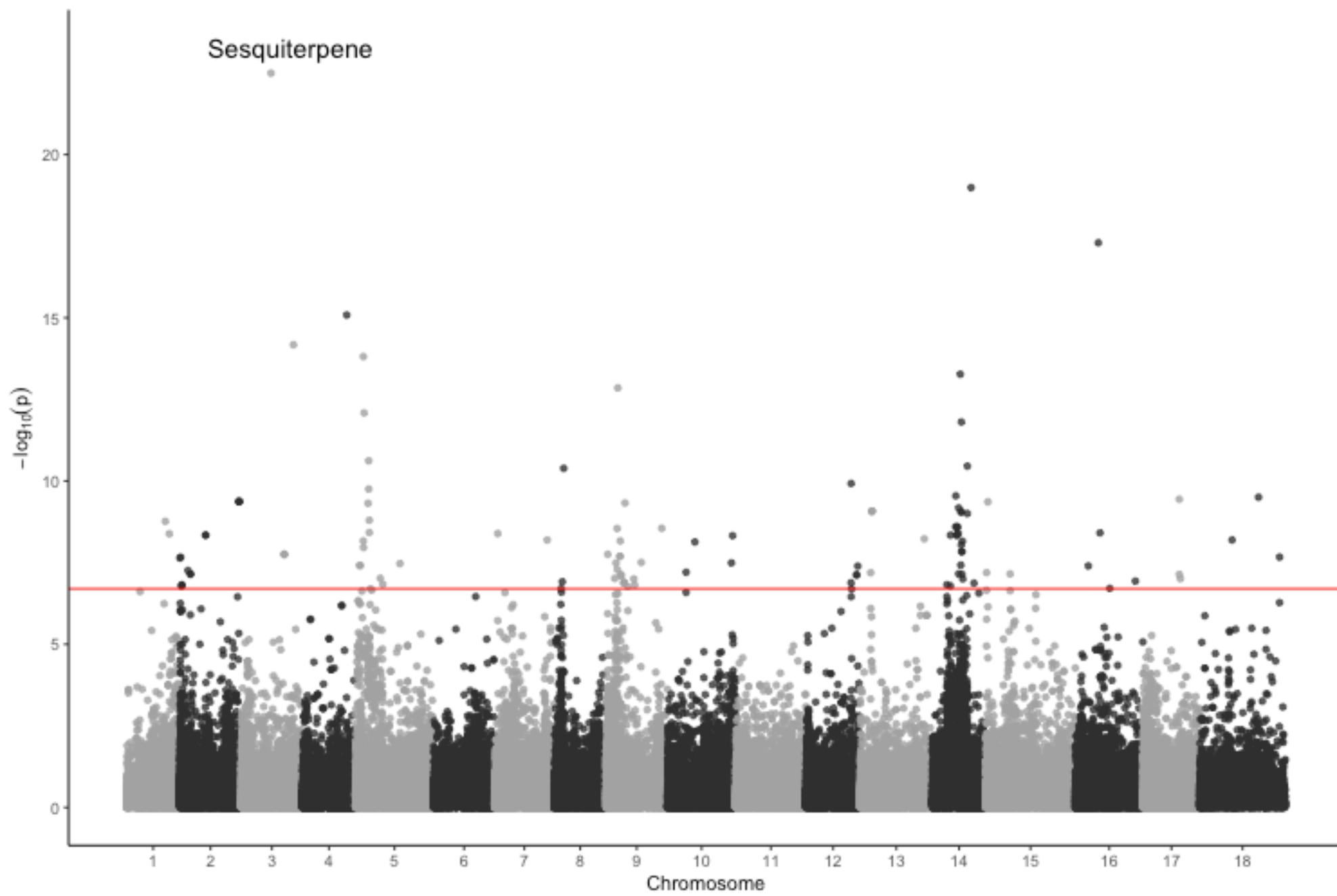


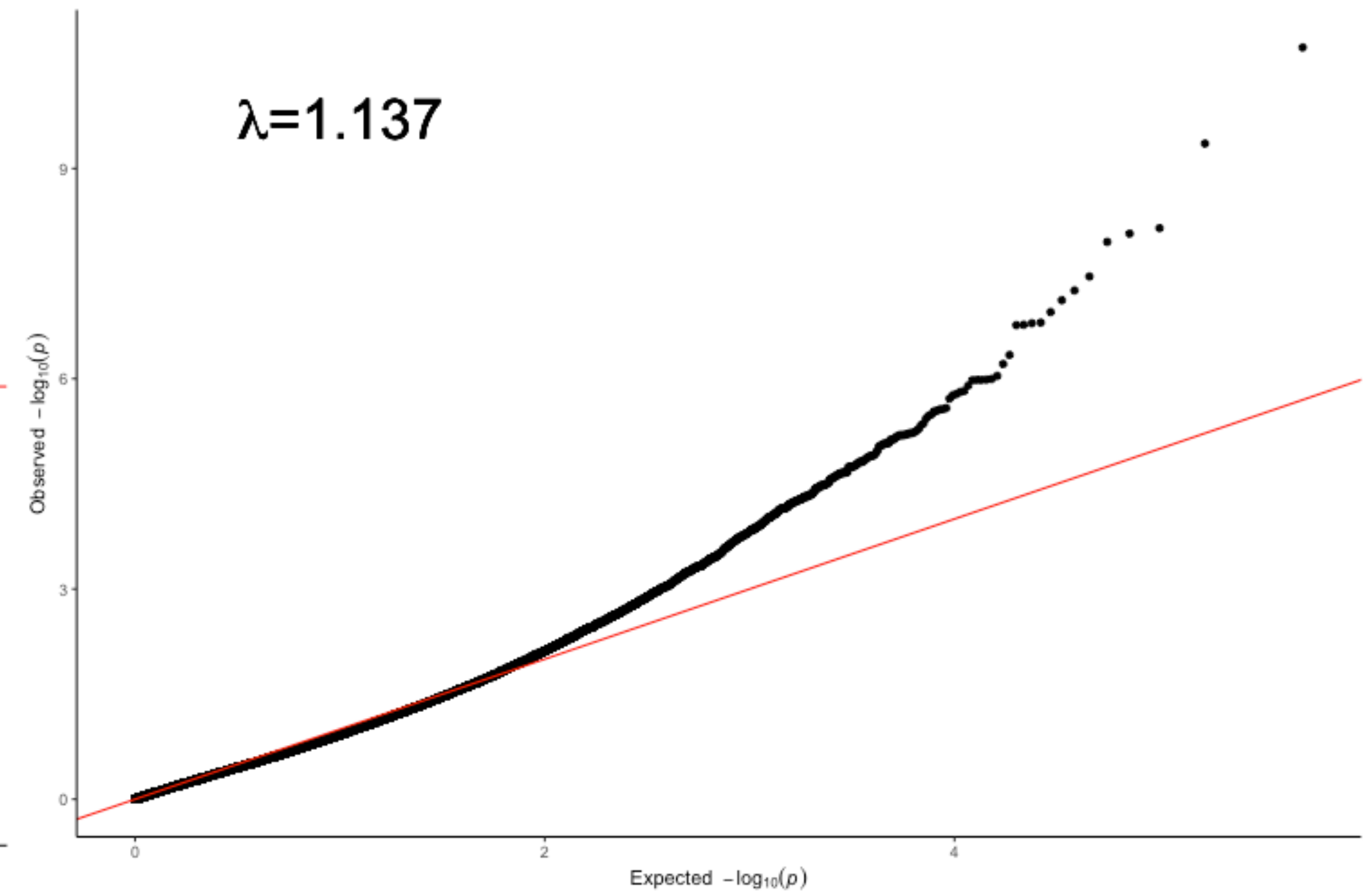
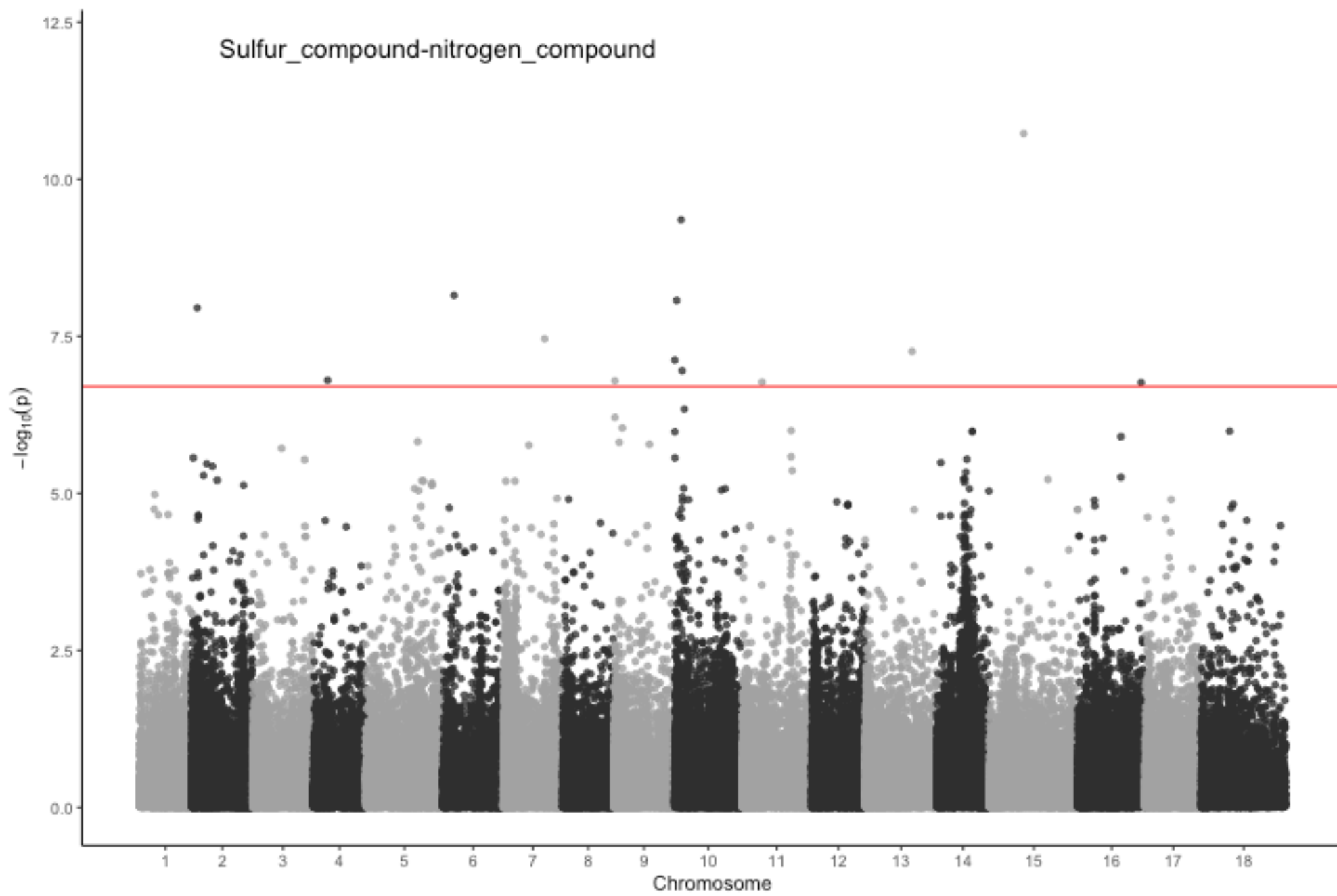




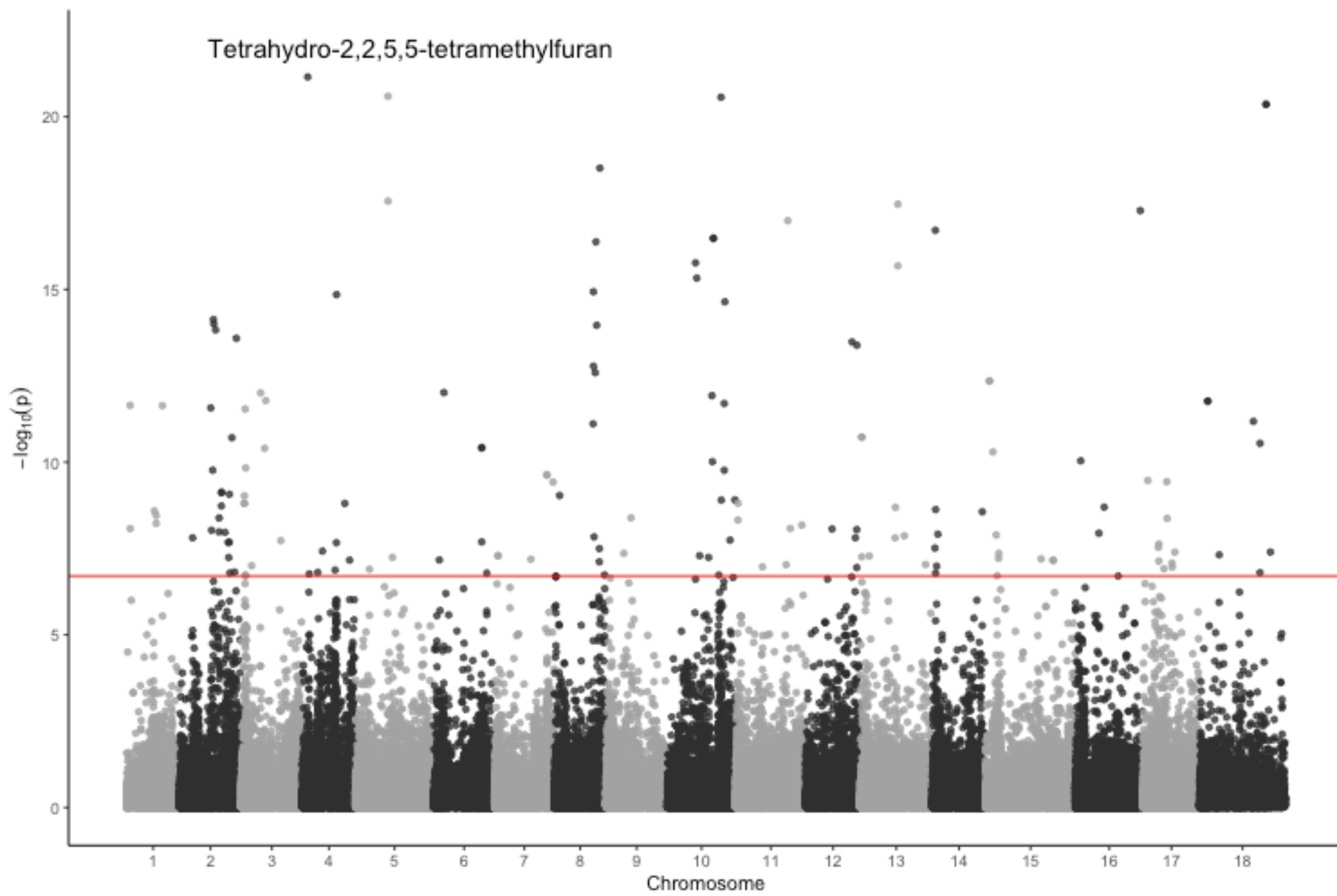








Tetrahydro-2,2,5,5-tetramethylfuran



$\lambda=1.394$

