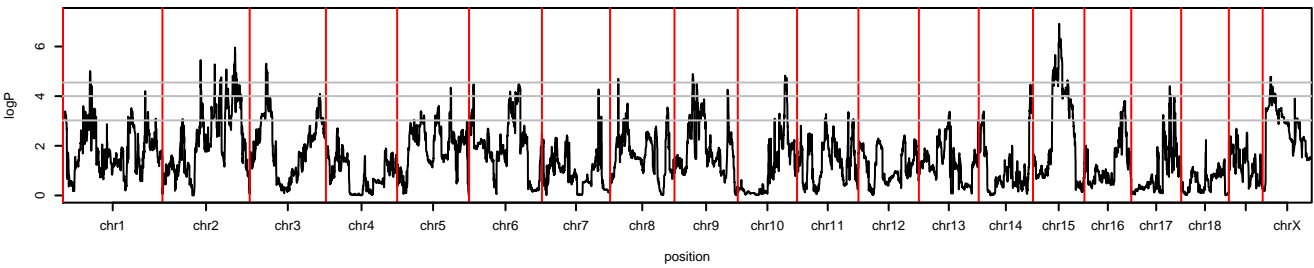
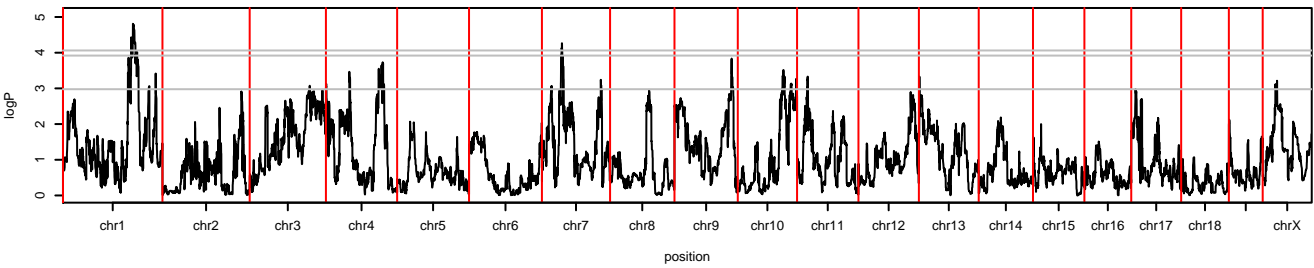


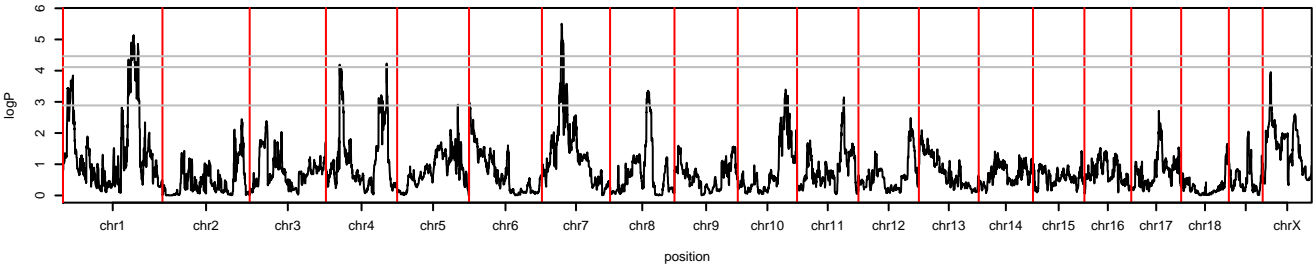
Length



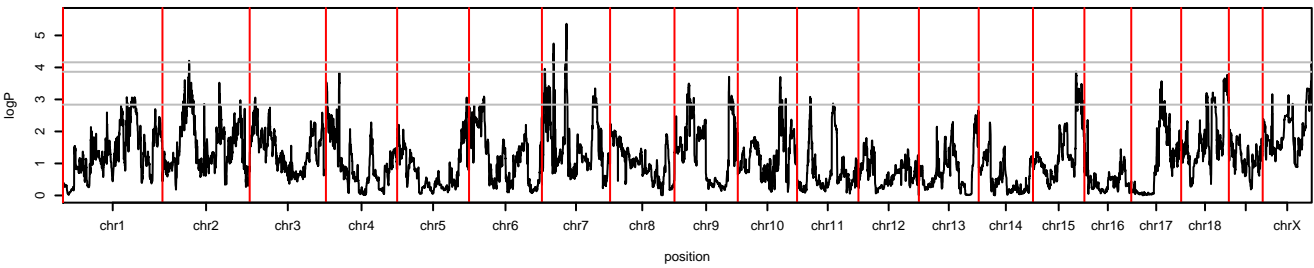
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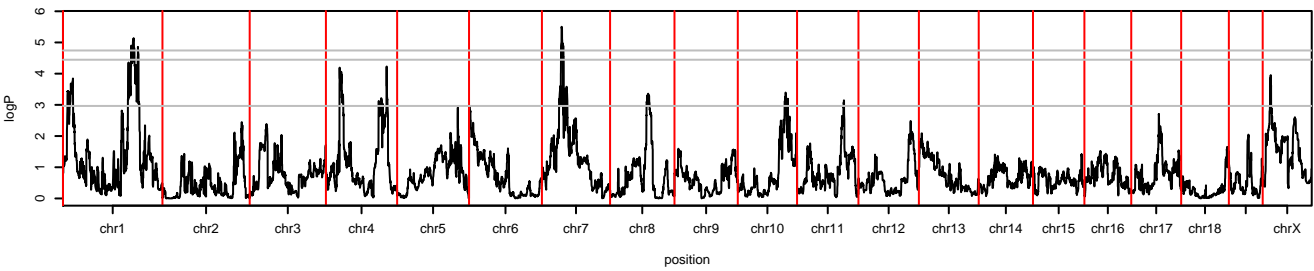
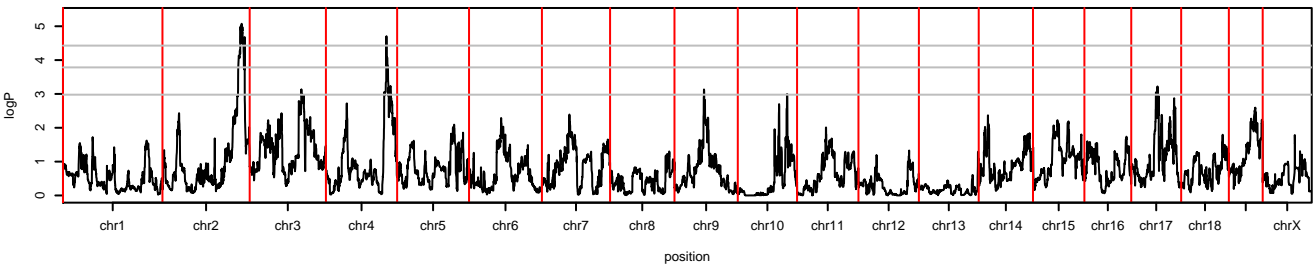
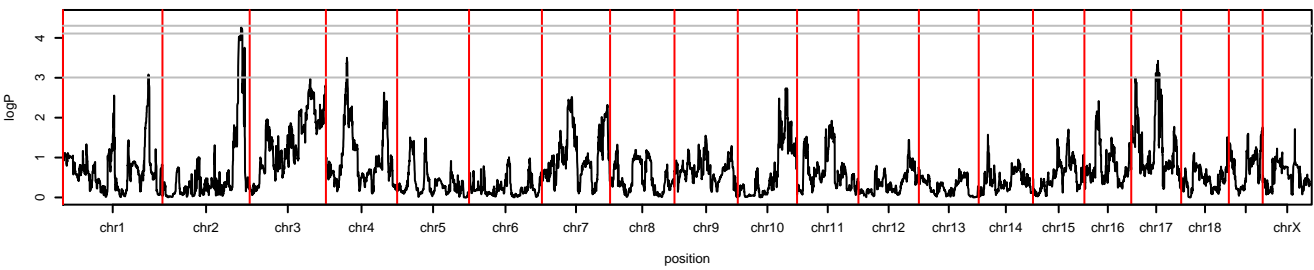
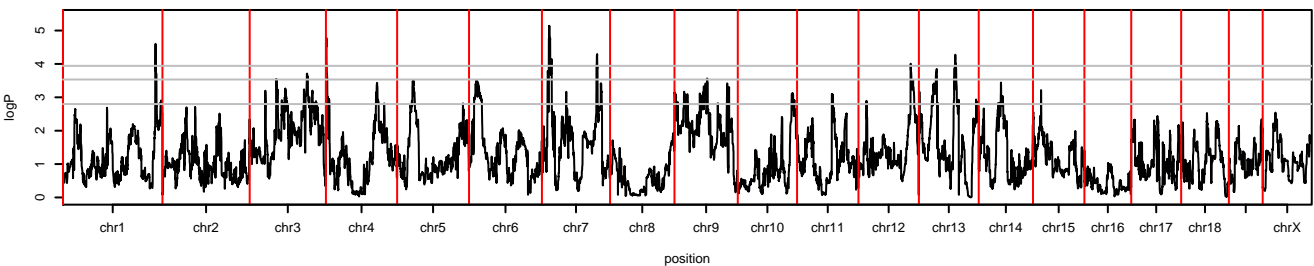


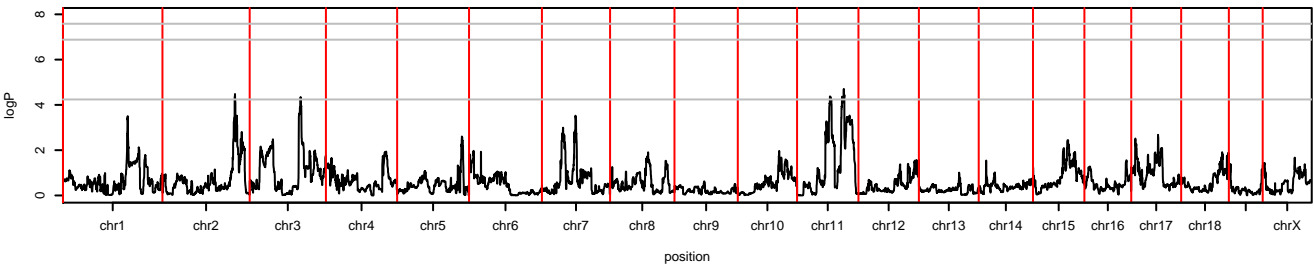
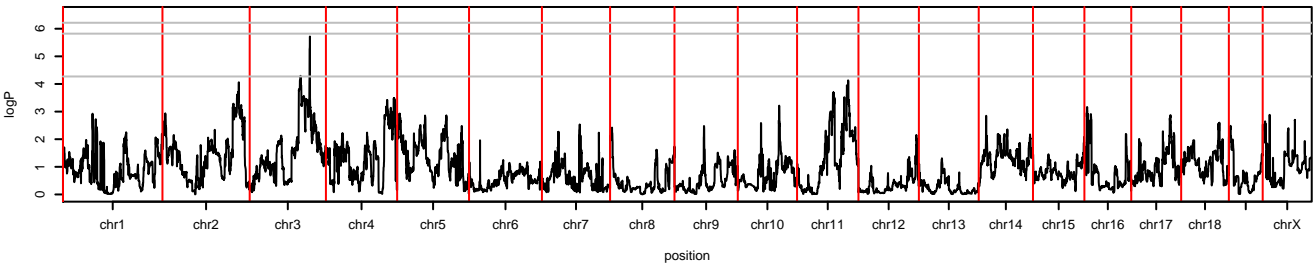
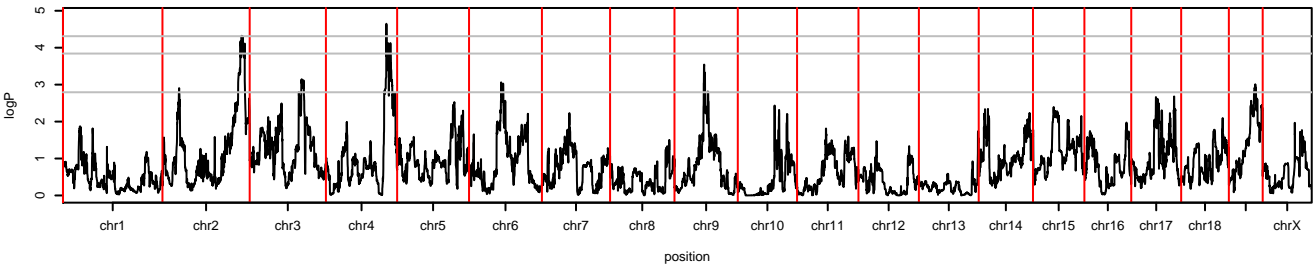
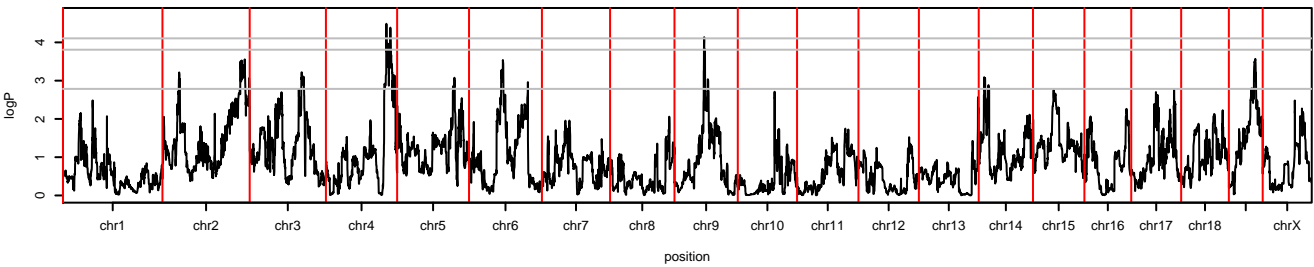
Mean2

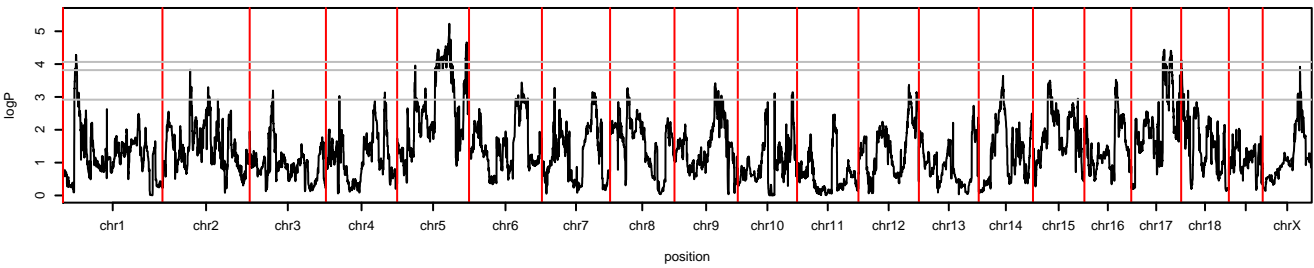
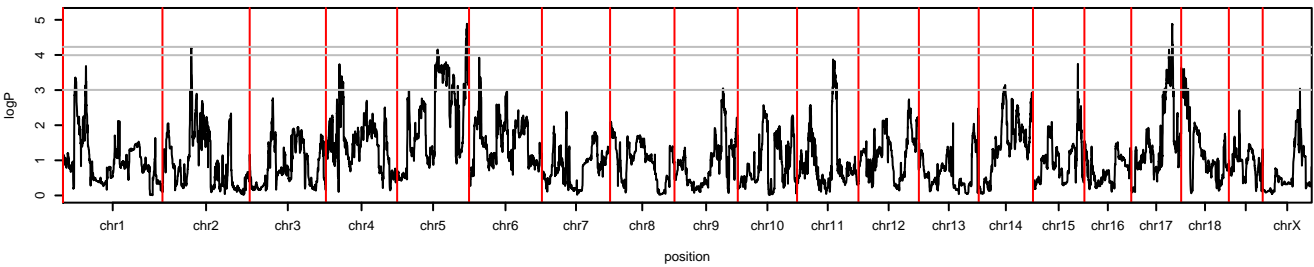
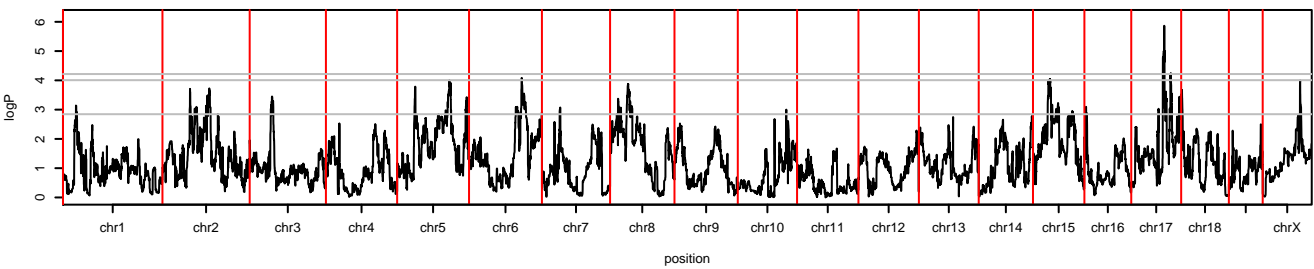
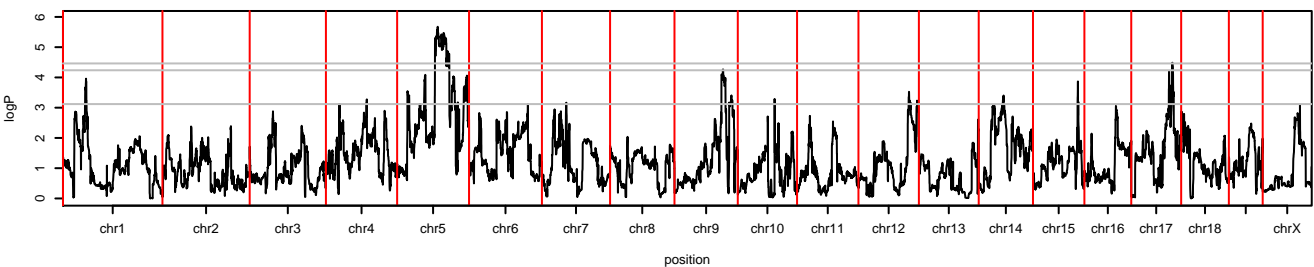


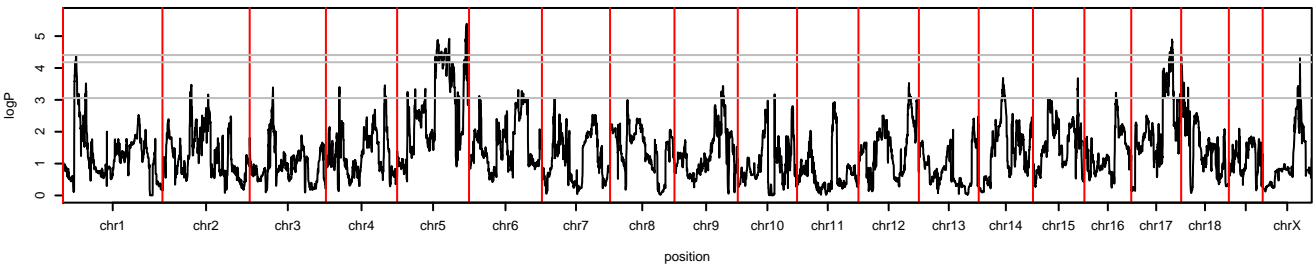
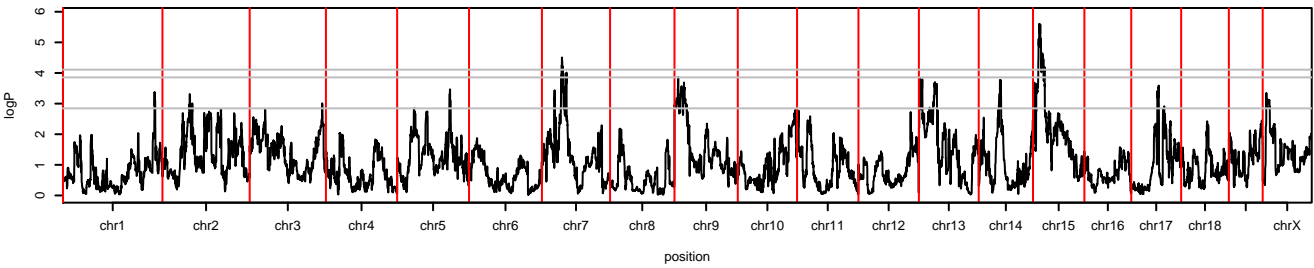
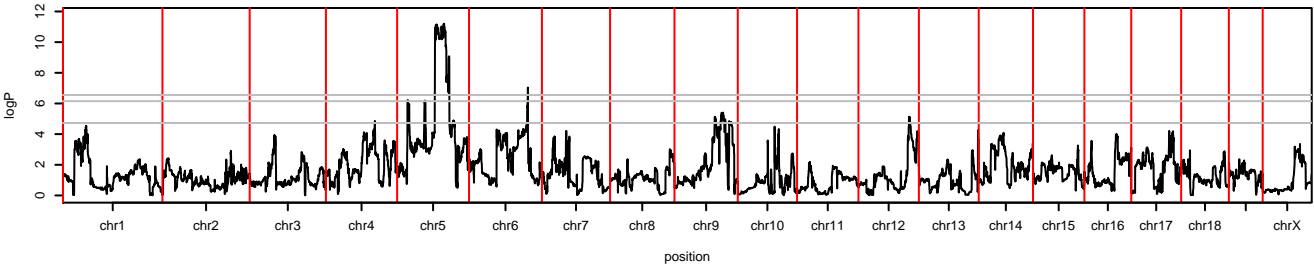
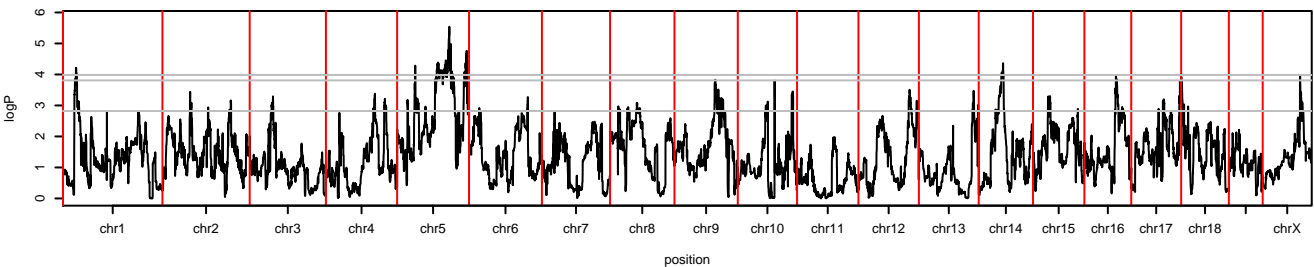
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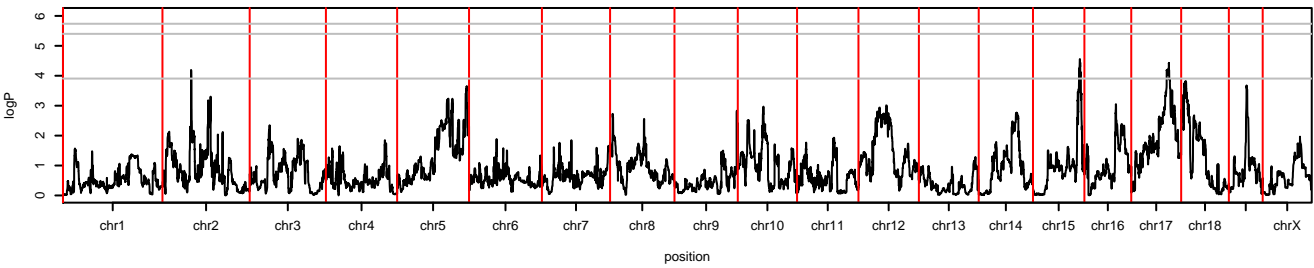
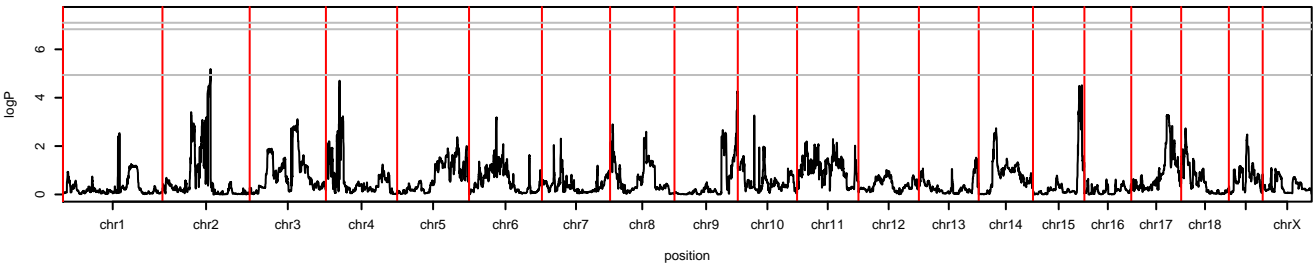
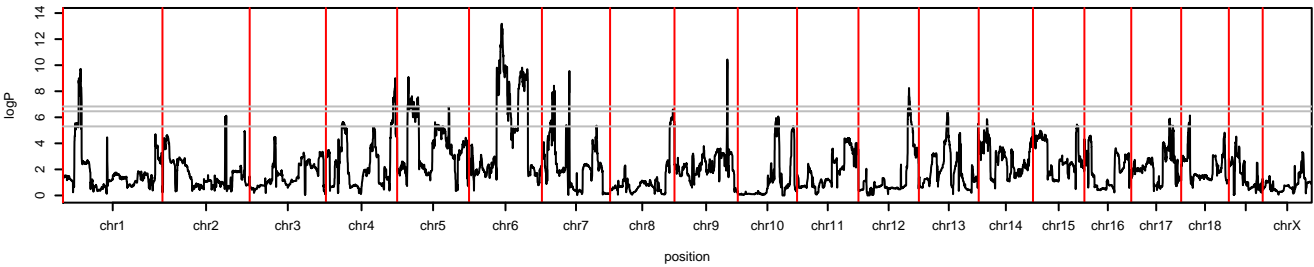
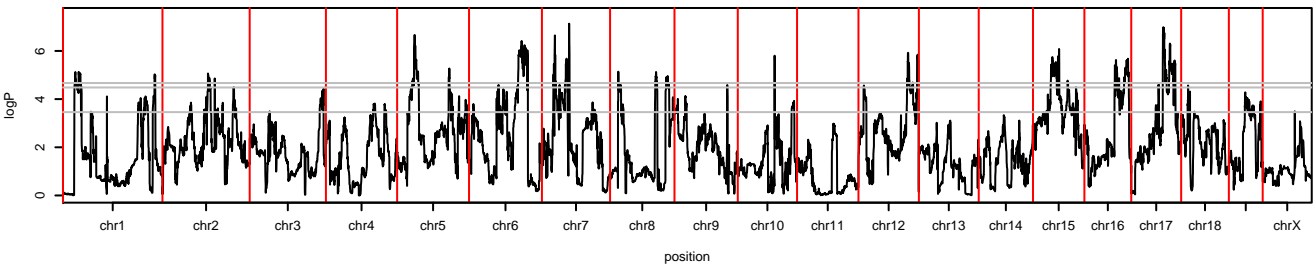


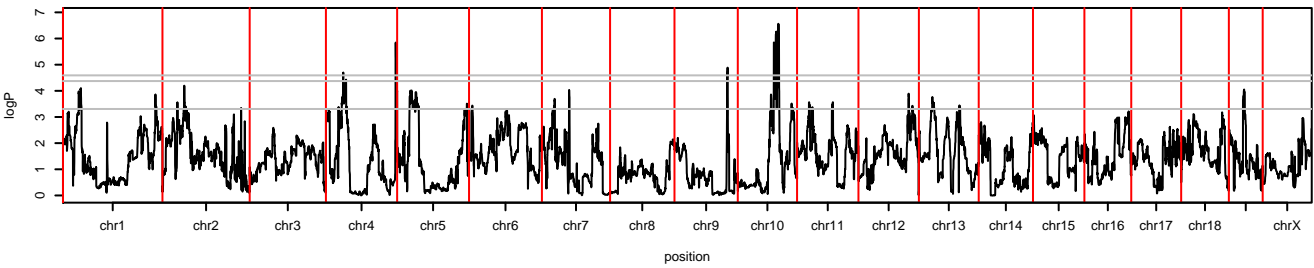
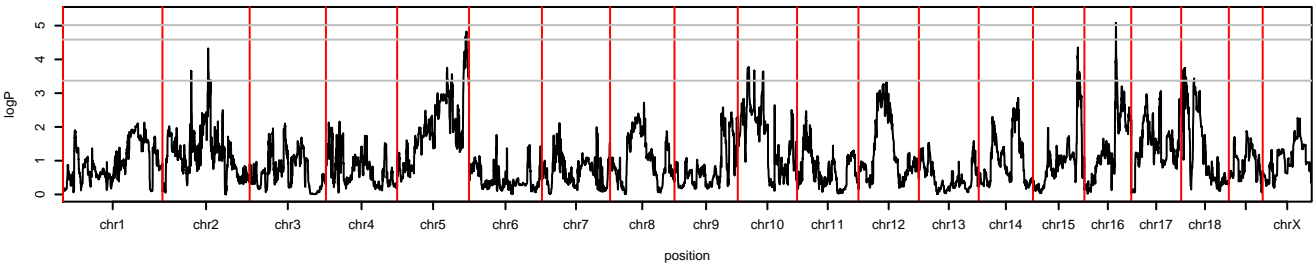
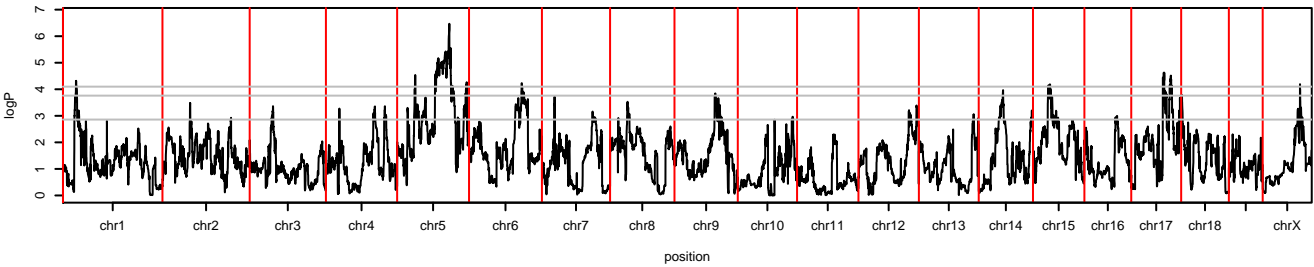
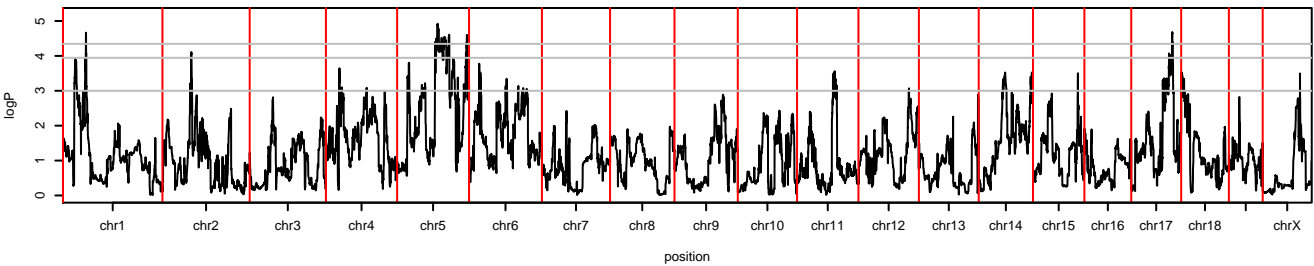
MaterProp**Dia.Dia****Med.Dia****Cort.Th**

Po.V**Po.diam****Polar****Areal**

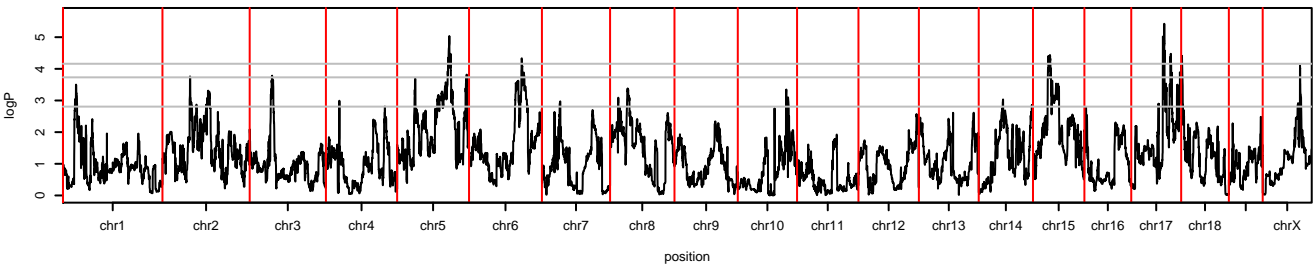
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Tb.NPI**Tb.Th3D****Sp3D****Mean1**

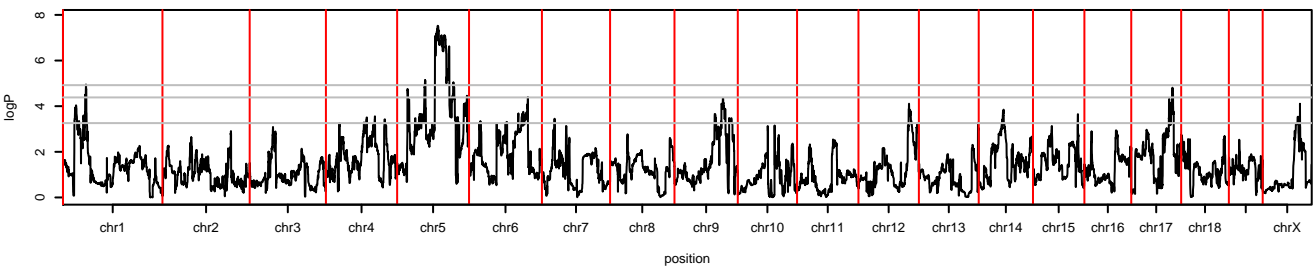
BTVVP**Conn.DP****SMIP****Tb.Th3DP**

Sp3DP**Mean1P****BVTVD****Conn.DD**

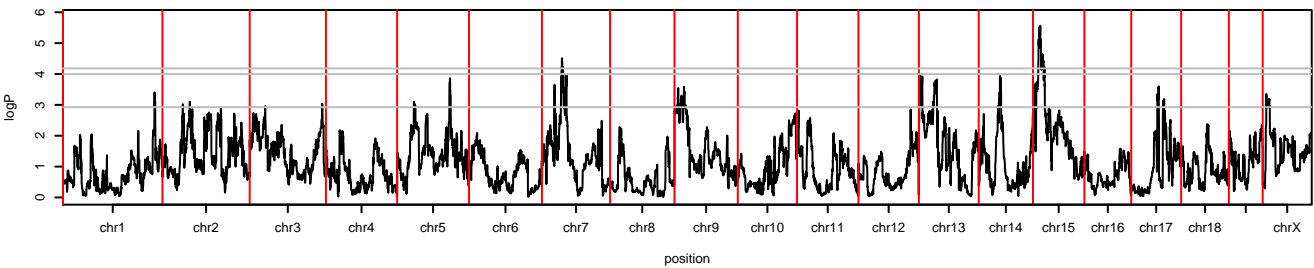
SMID



Tb.N3DD



Tb.Th3DD



Sp3DD

