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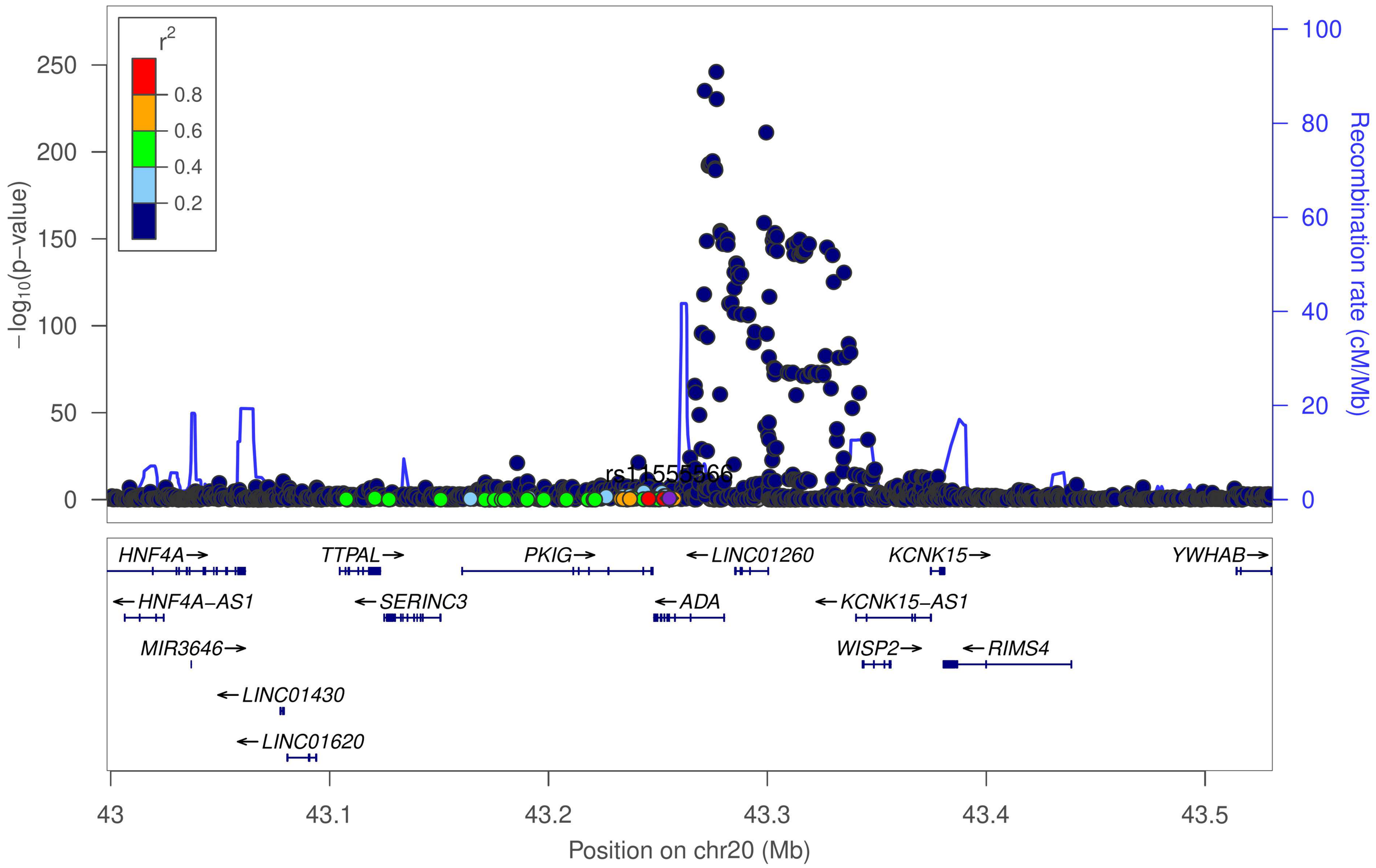
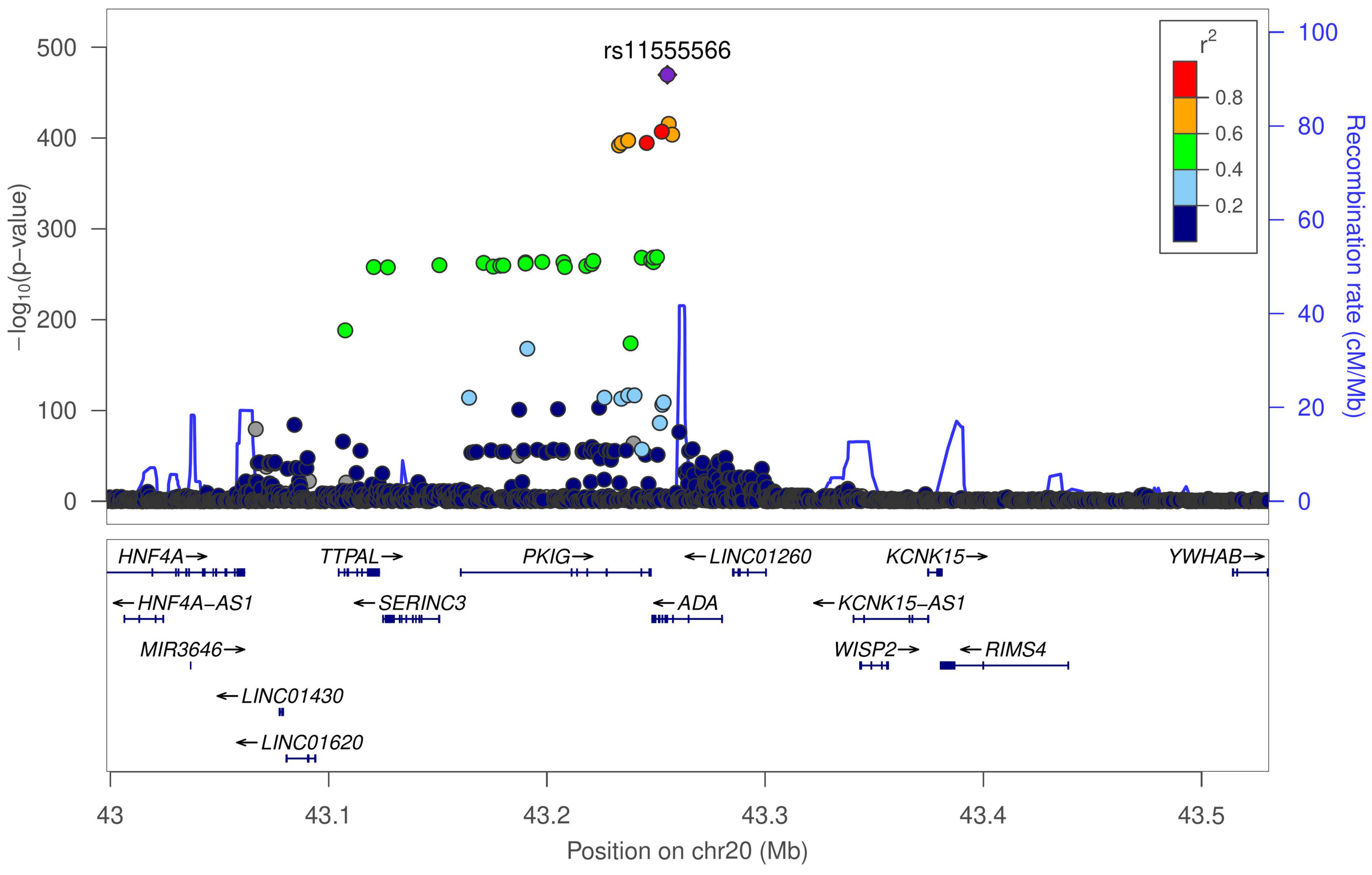


SCALLOP: ADA (ADA)–rs11555566



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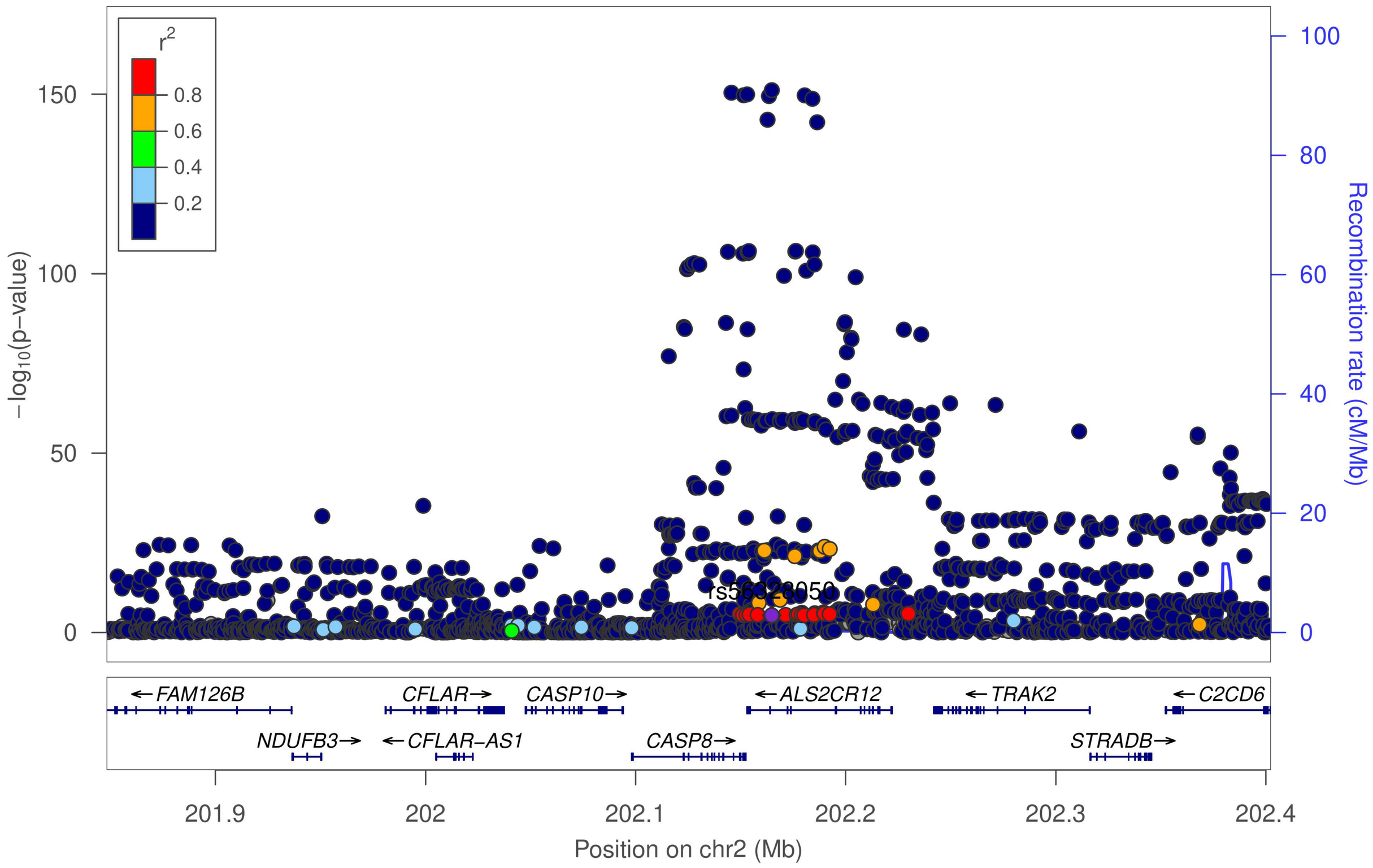

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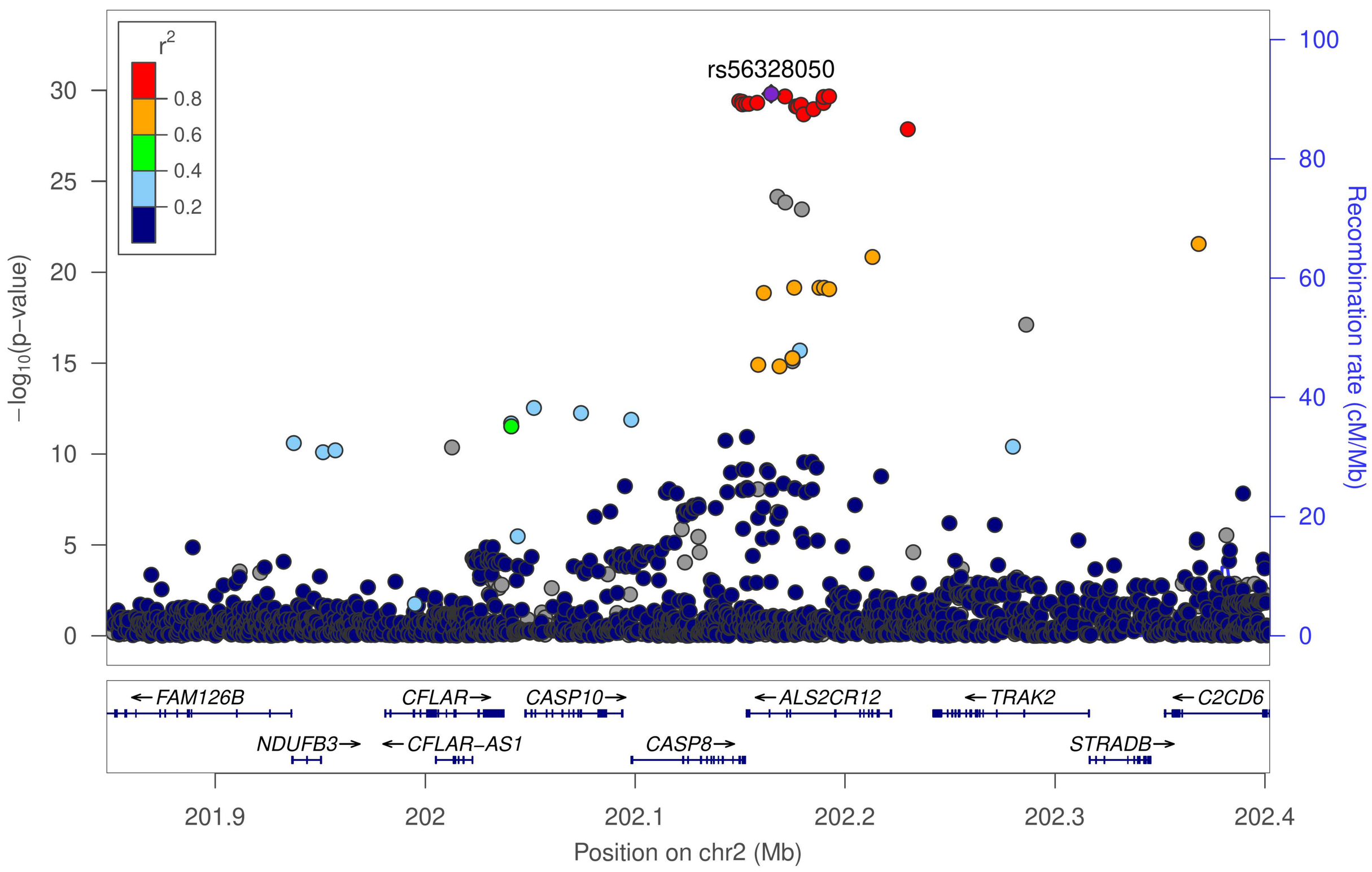

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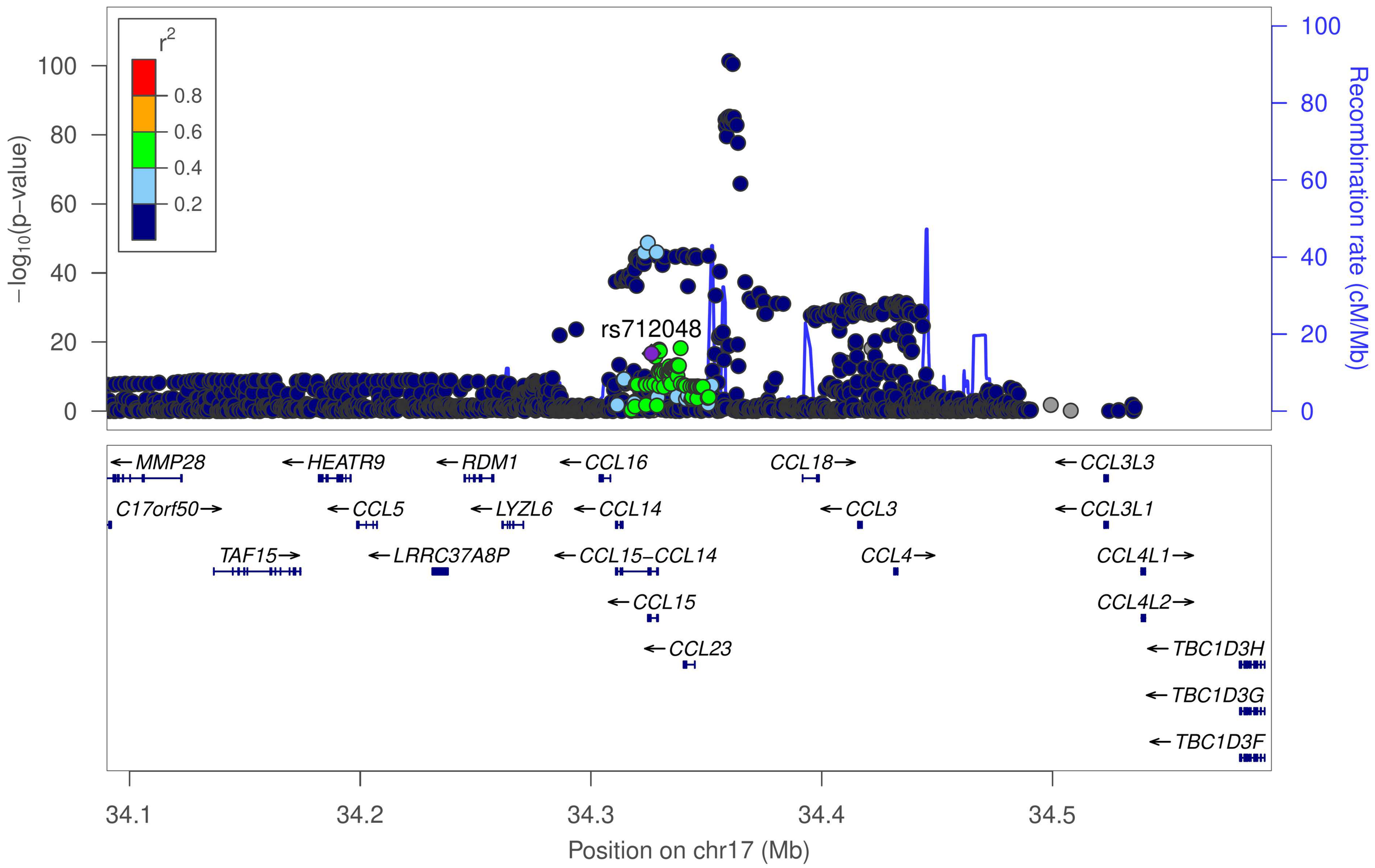

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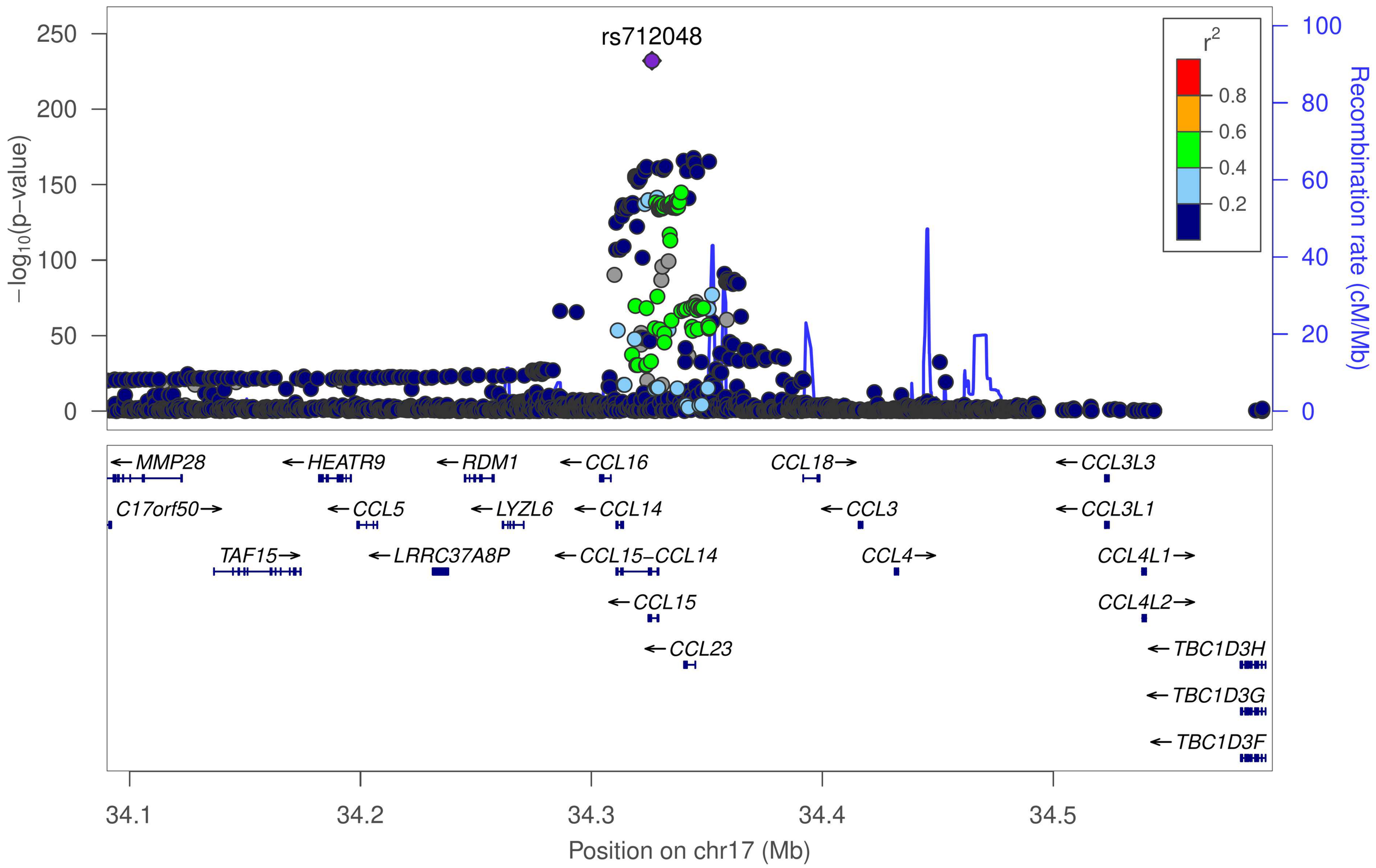

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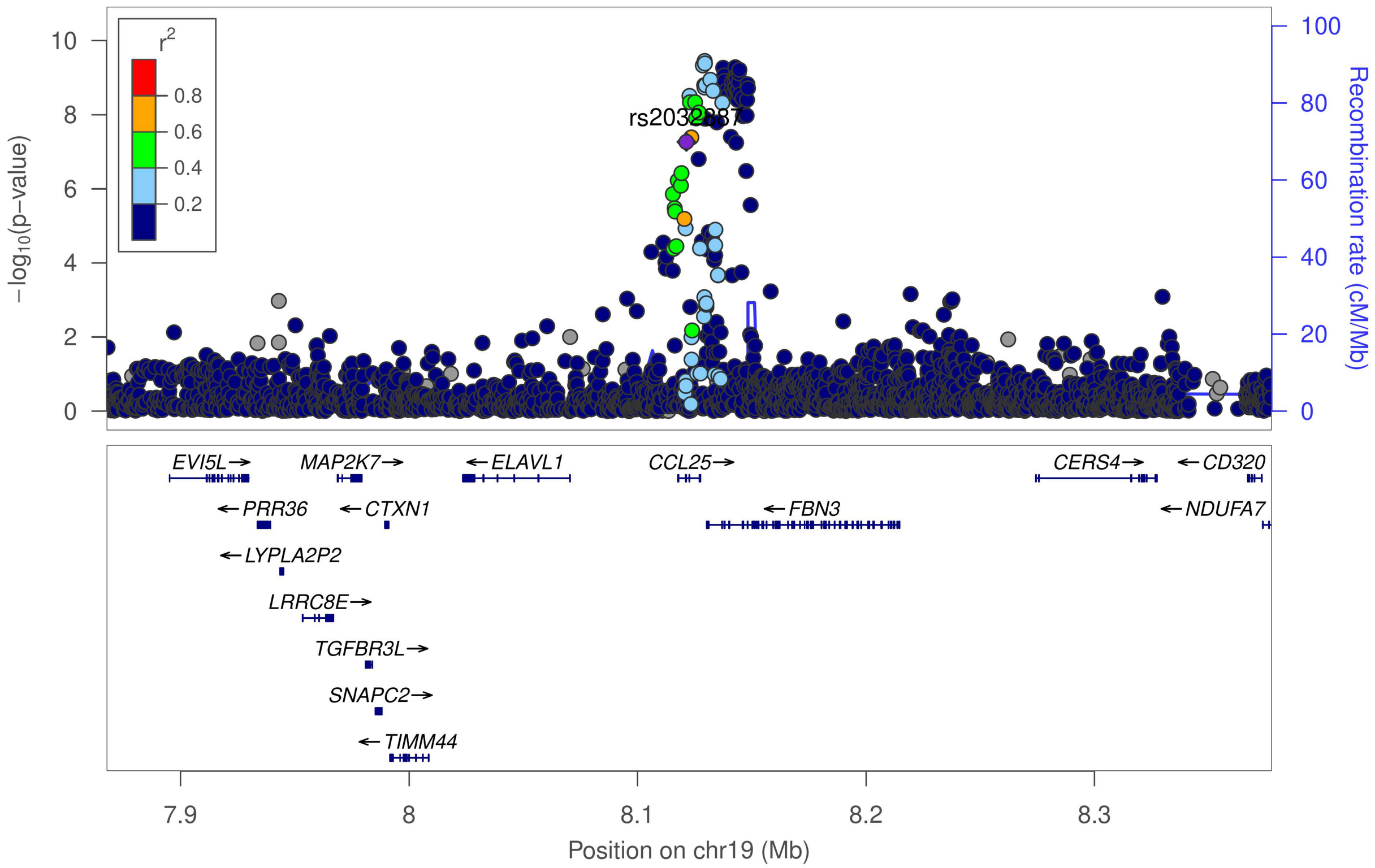

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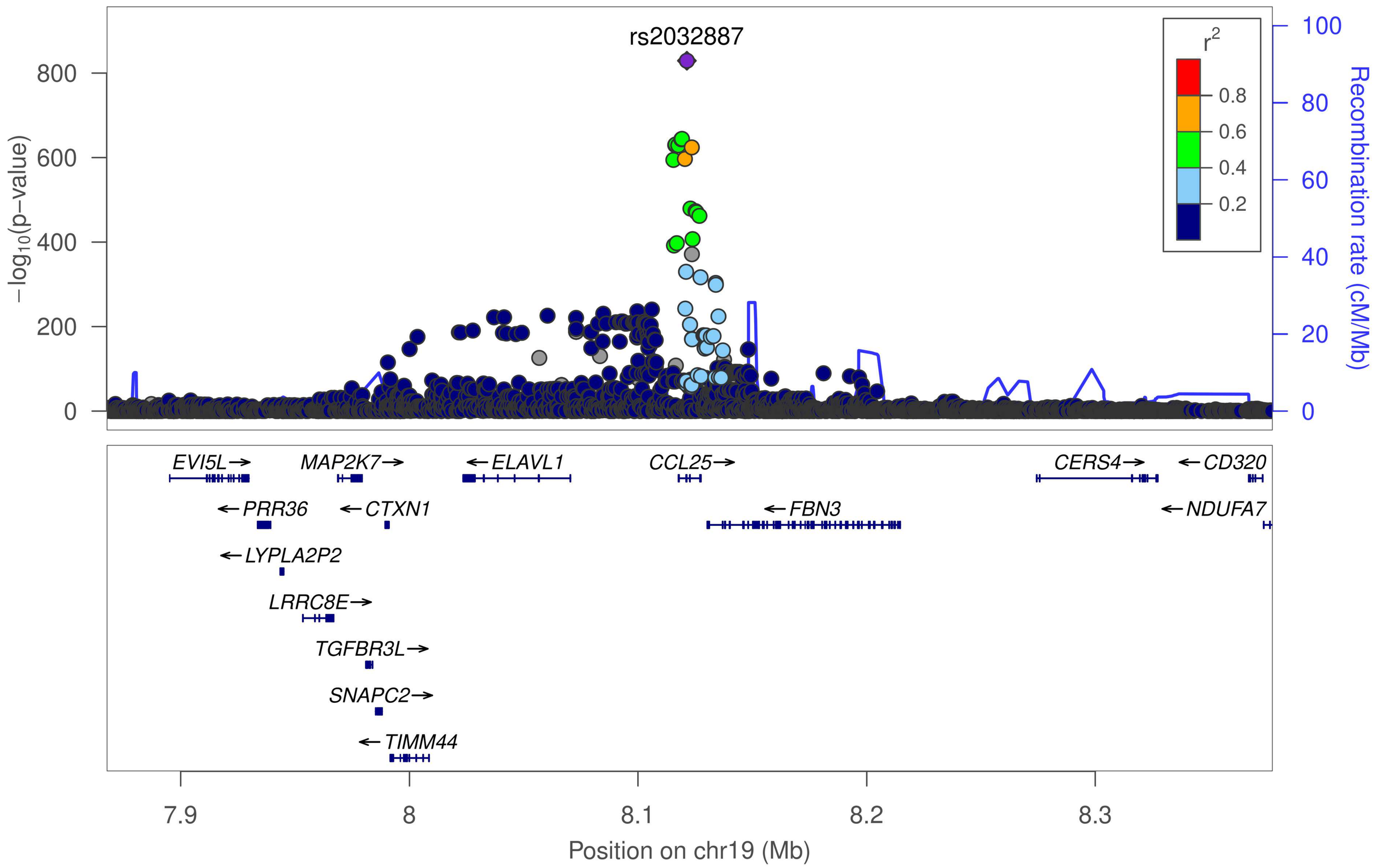

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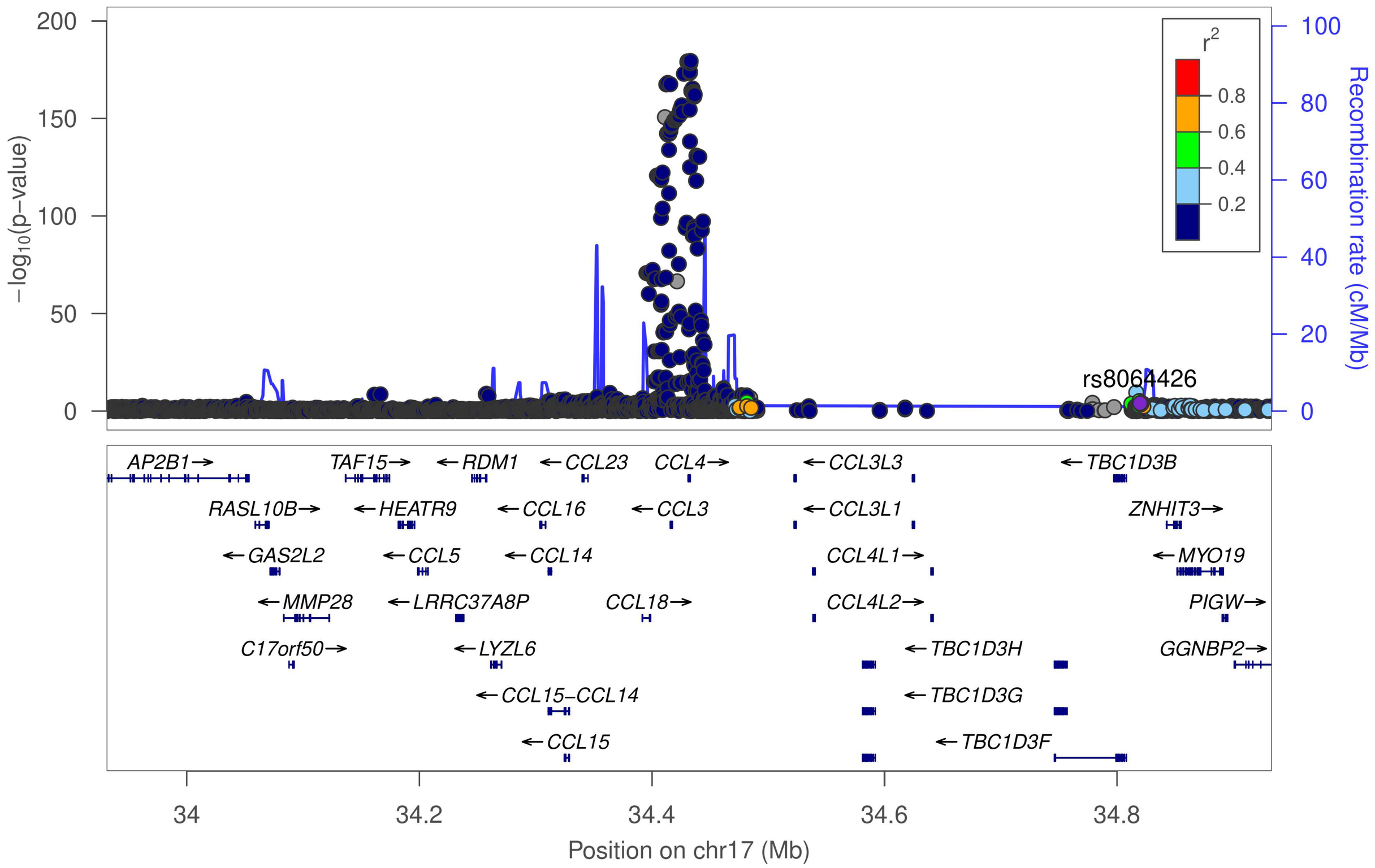

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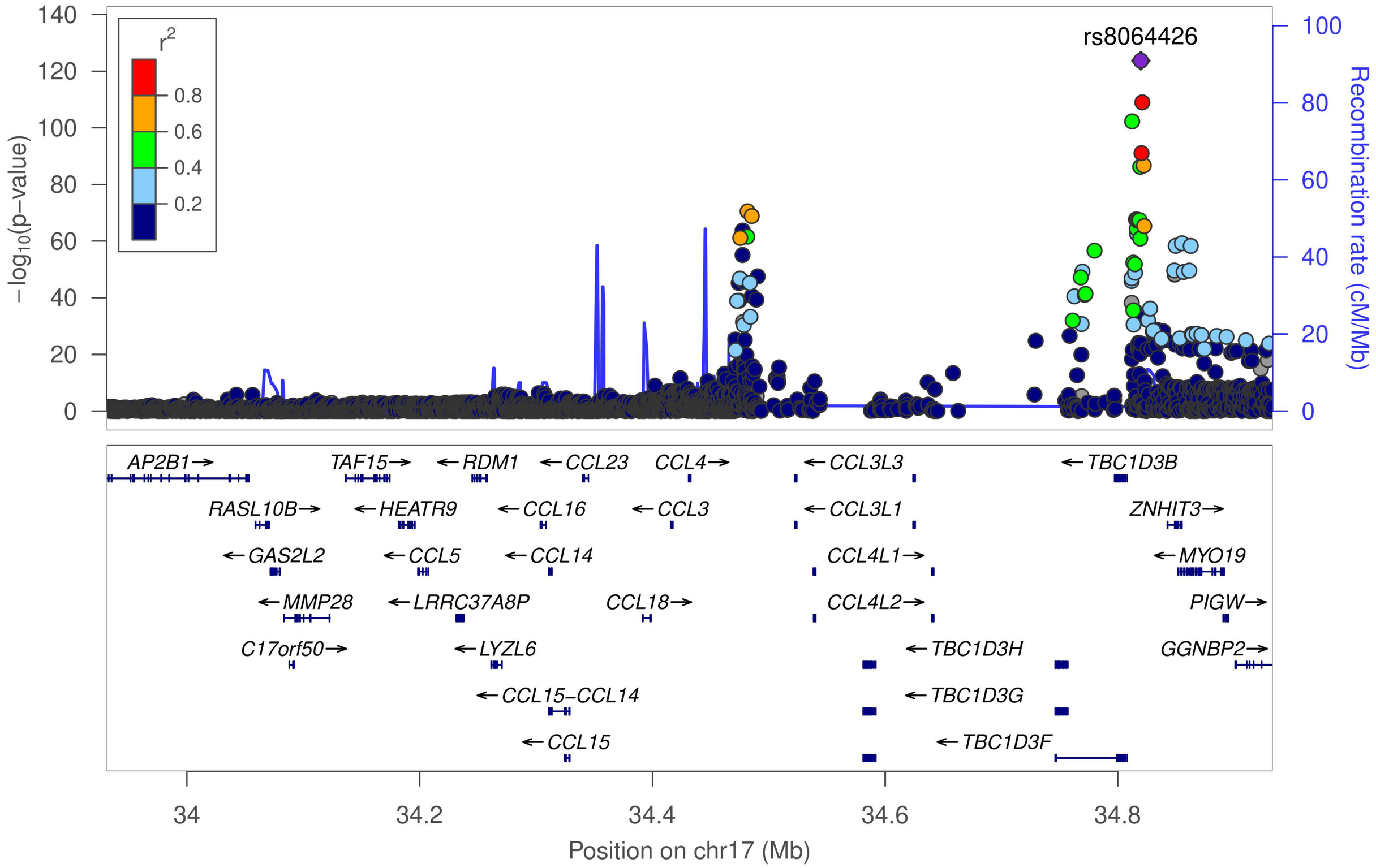

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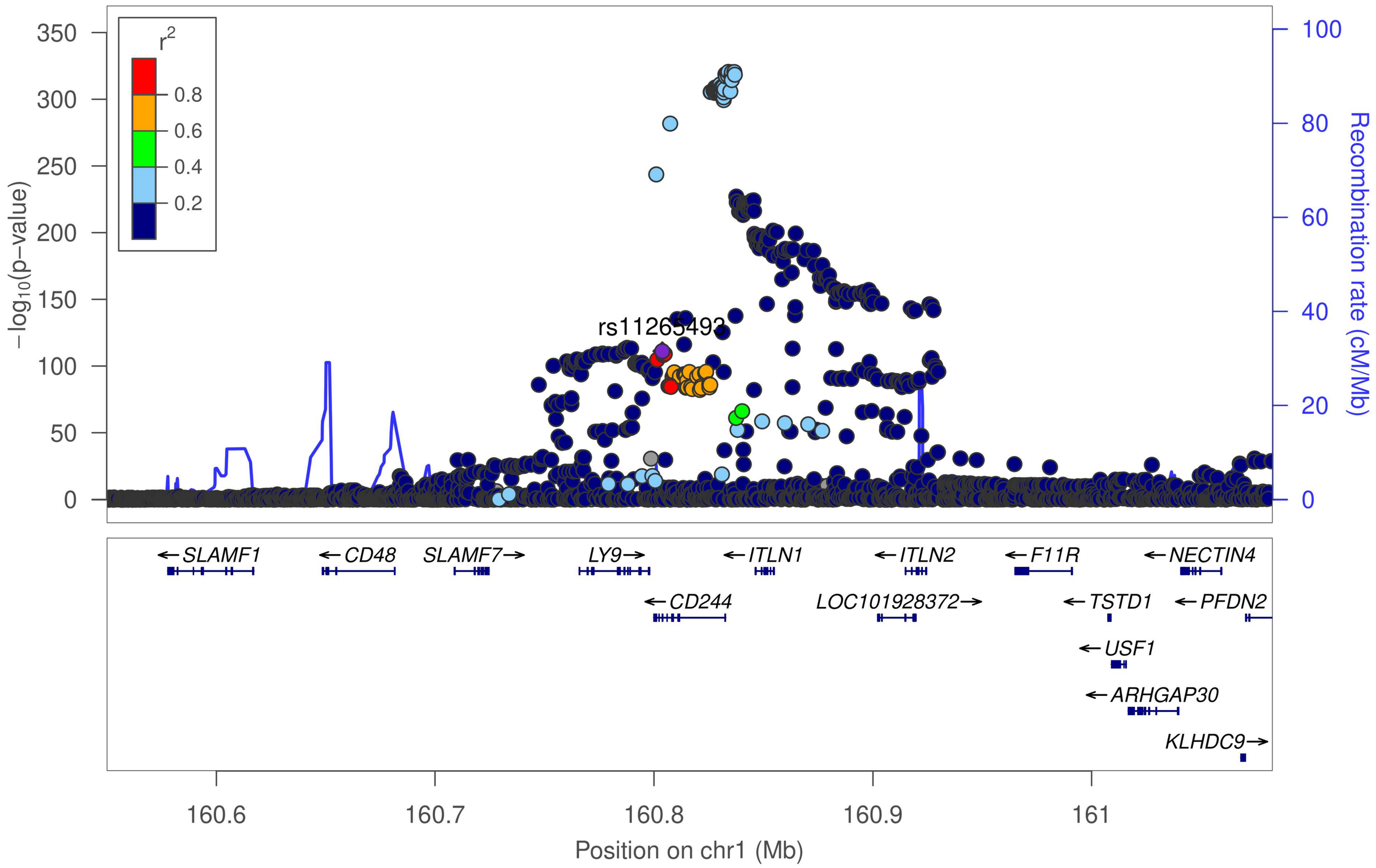

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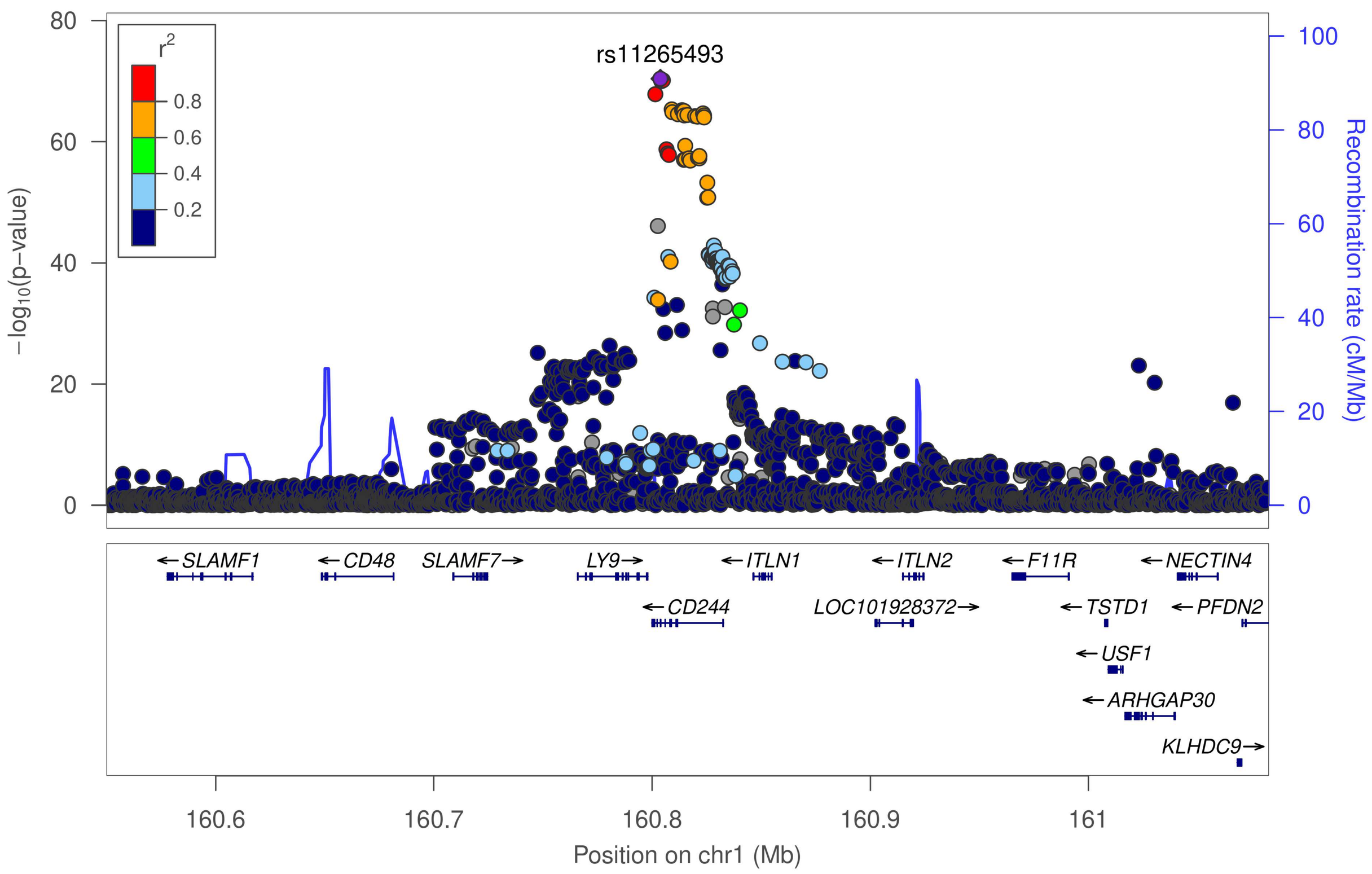

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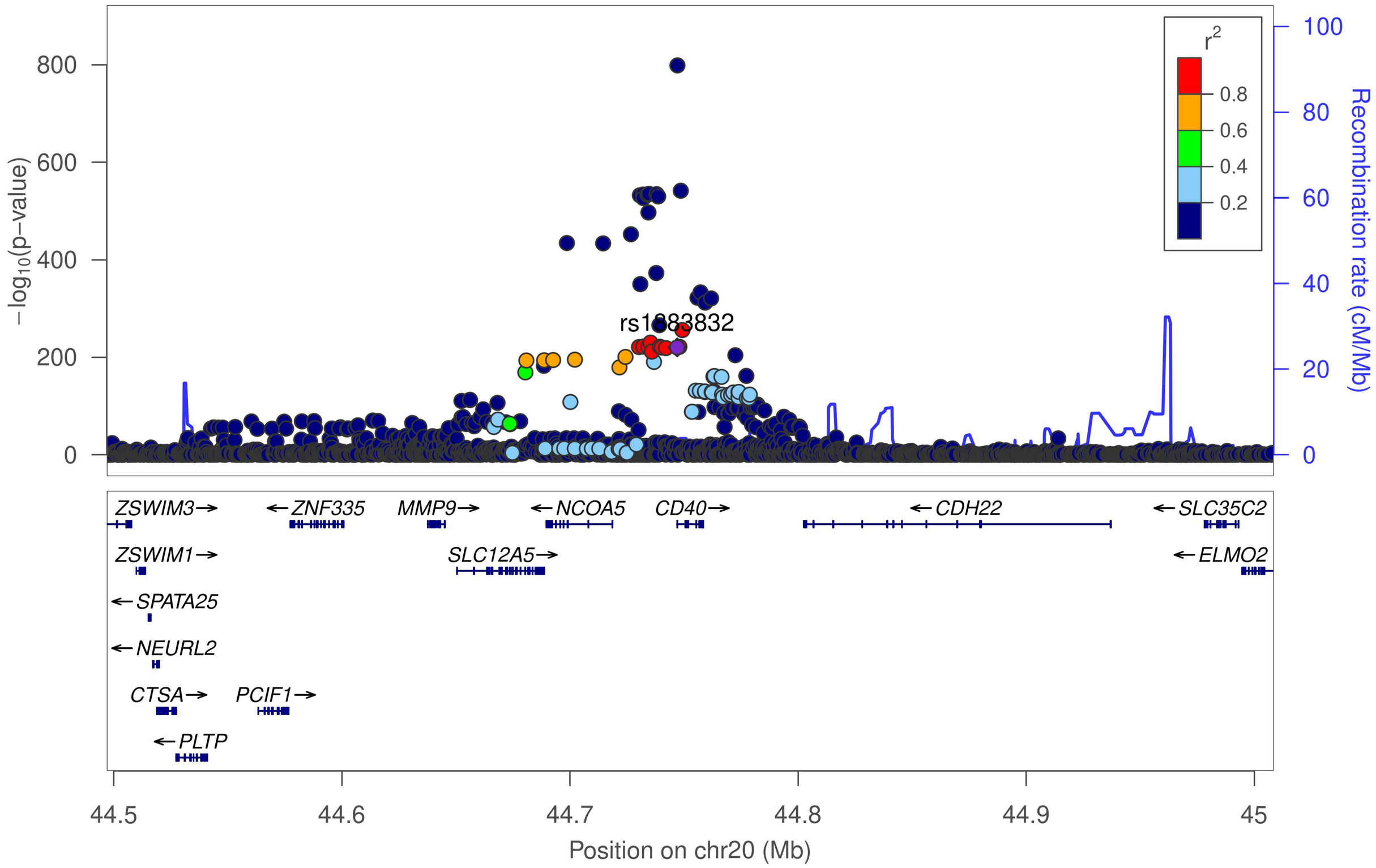

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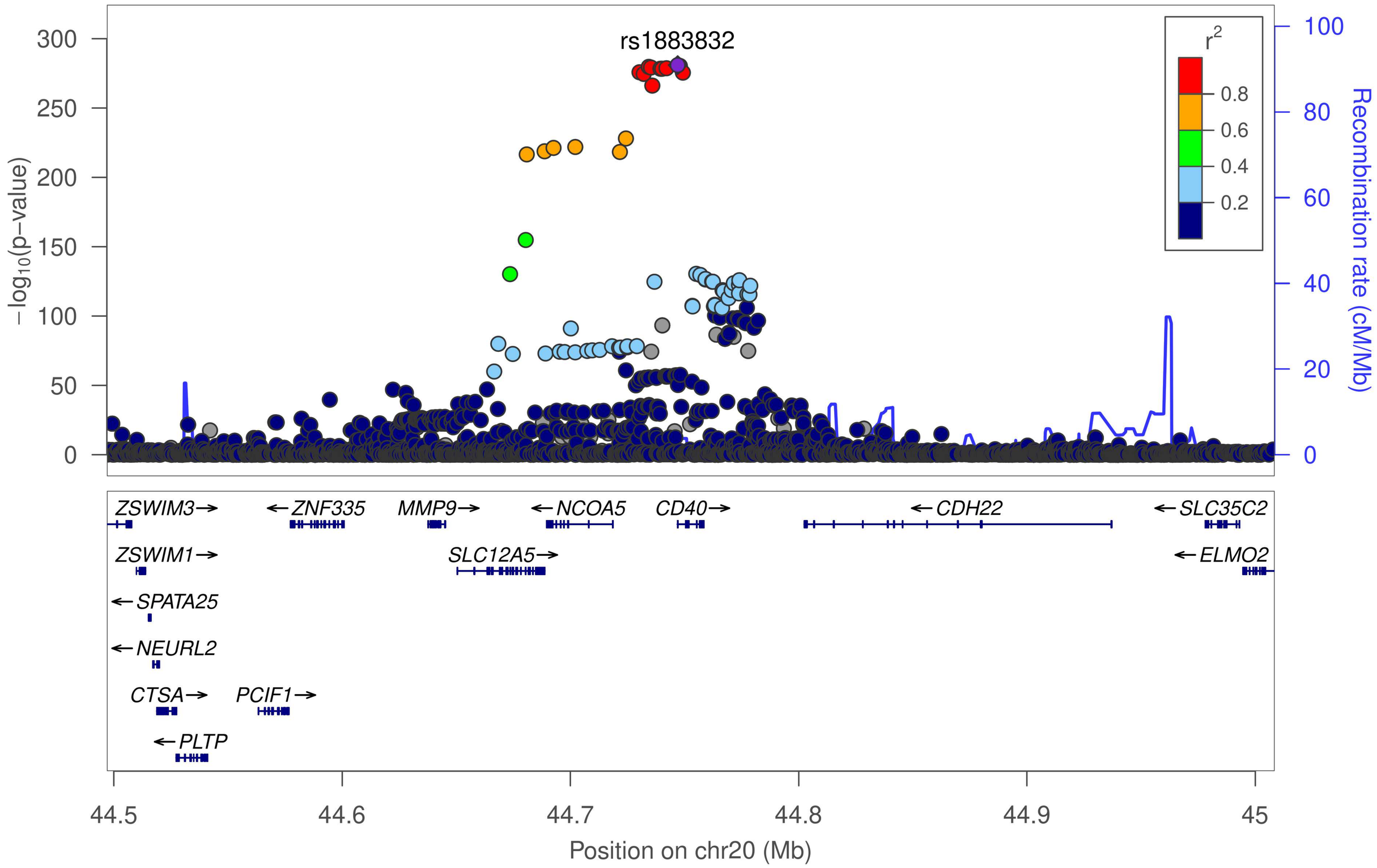

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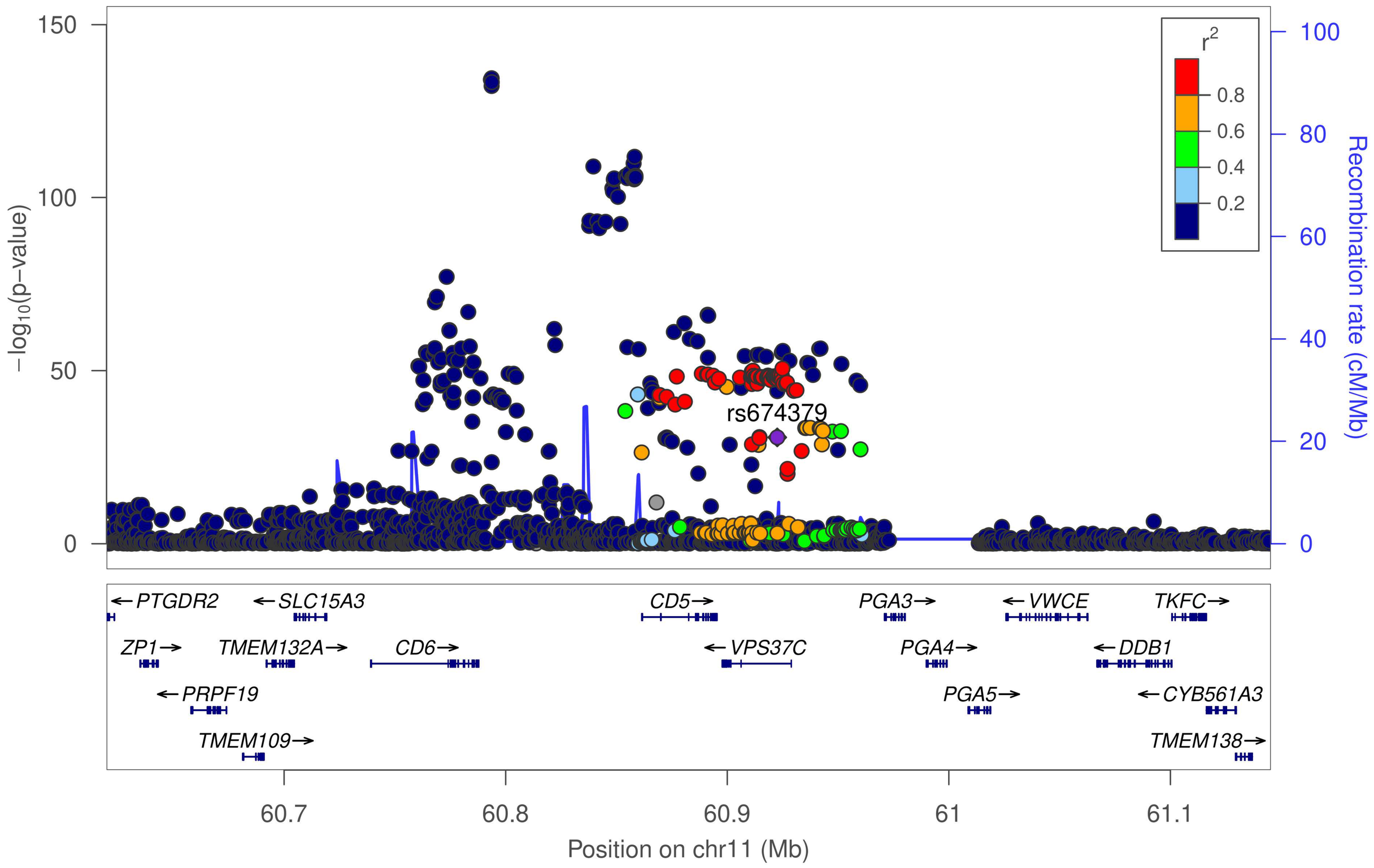

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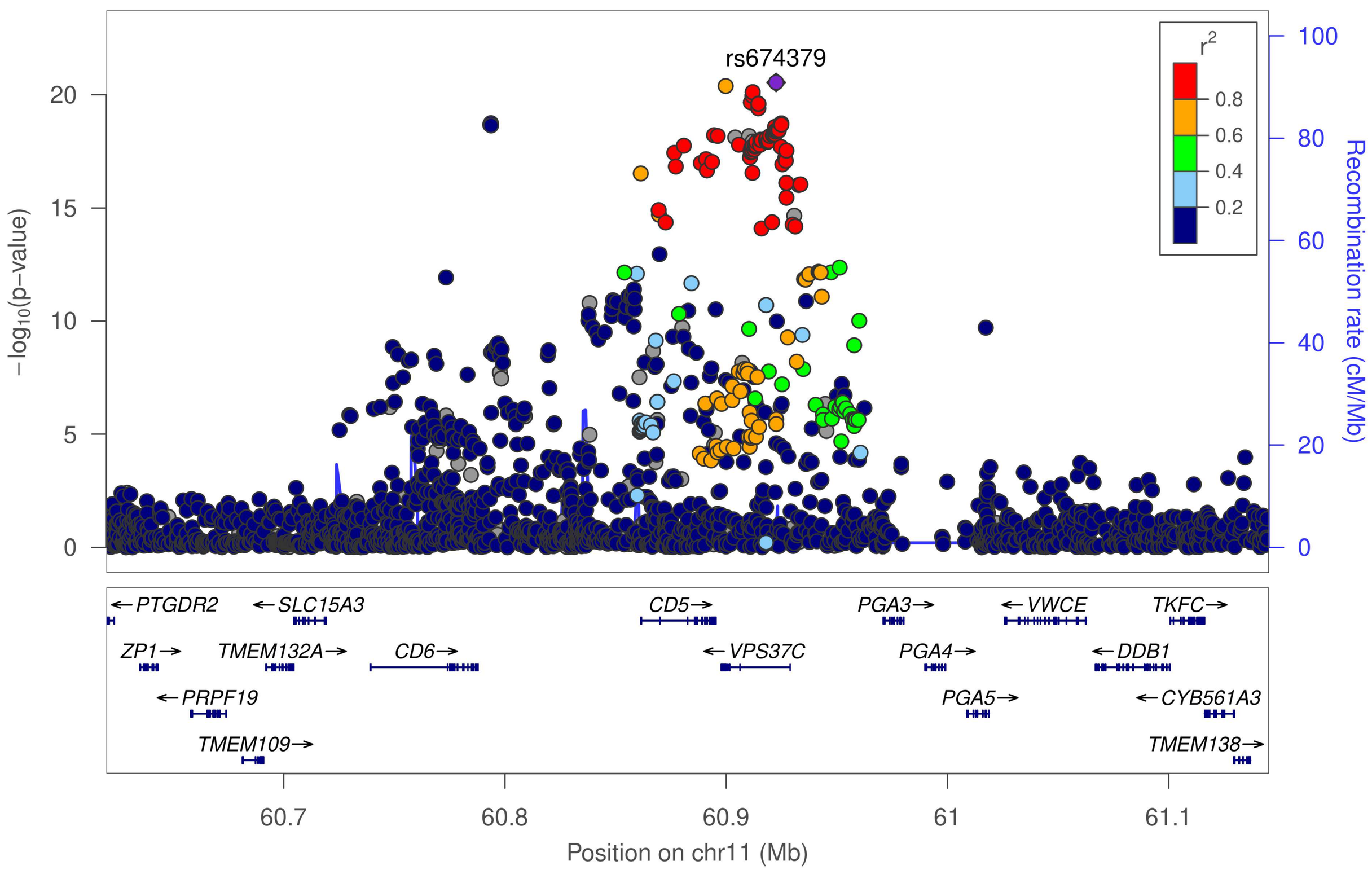

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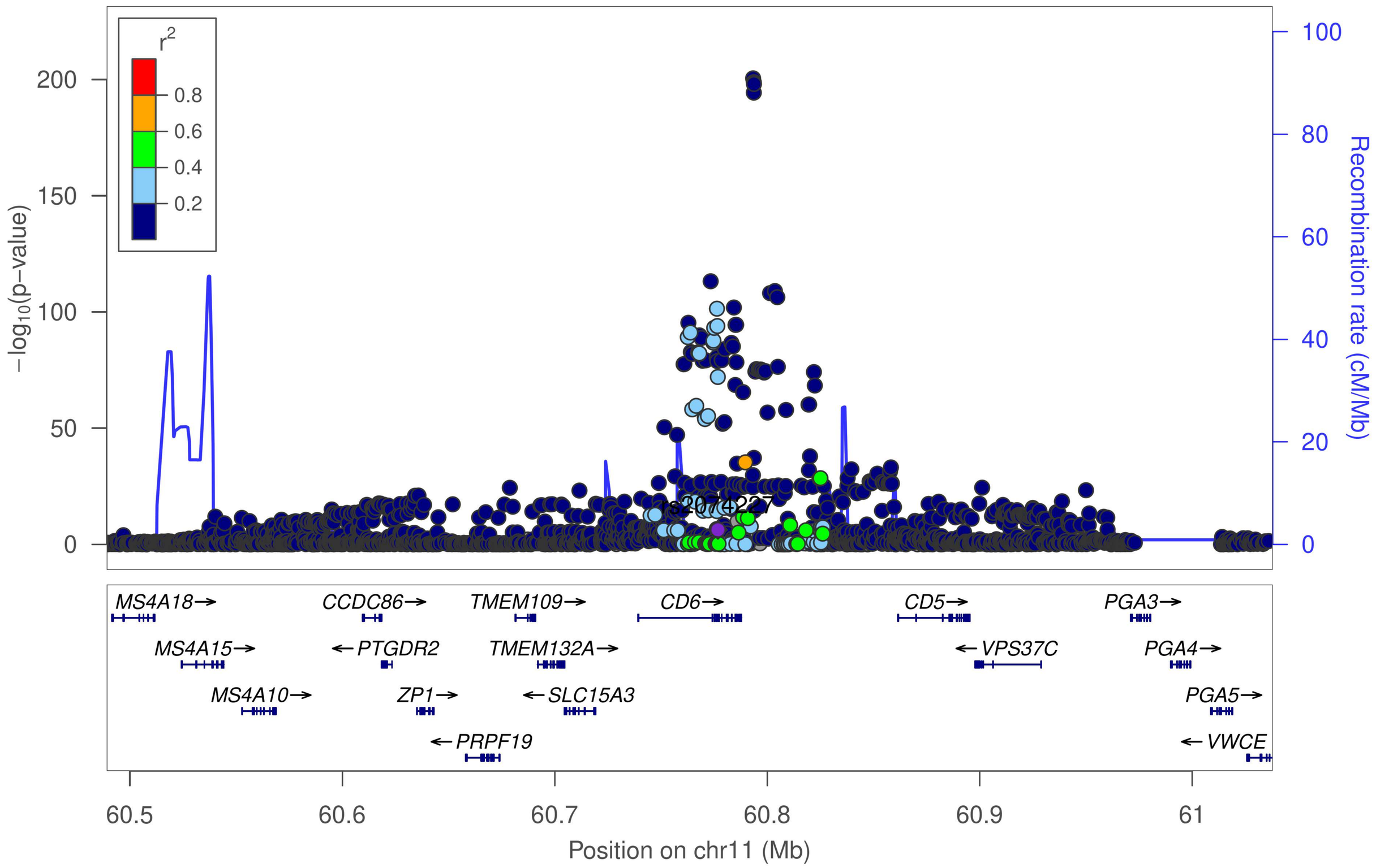

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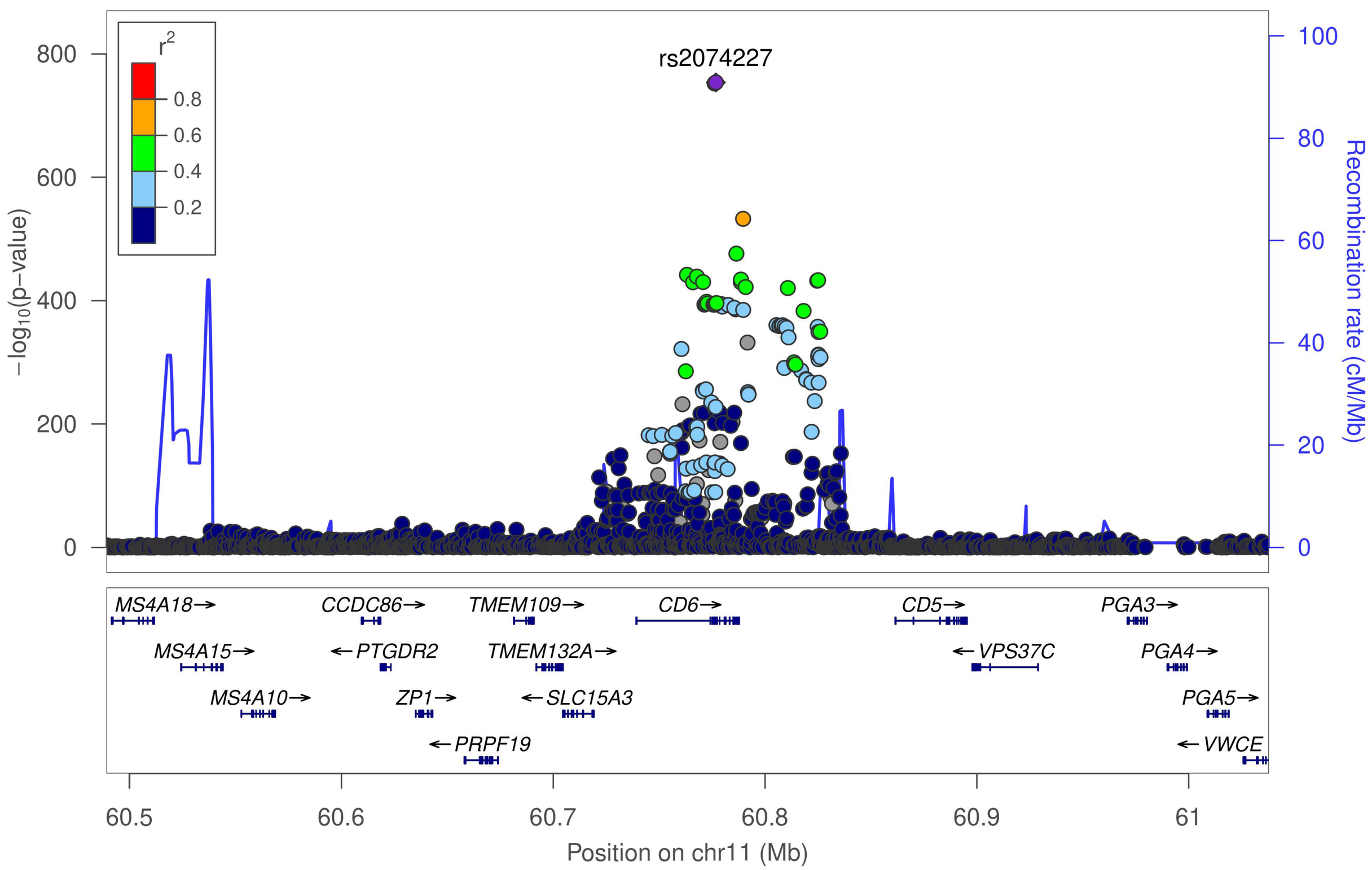

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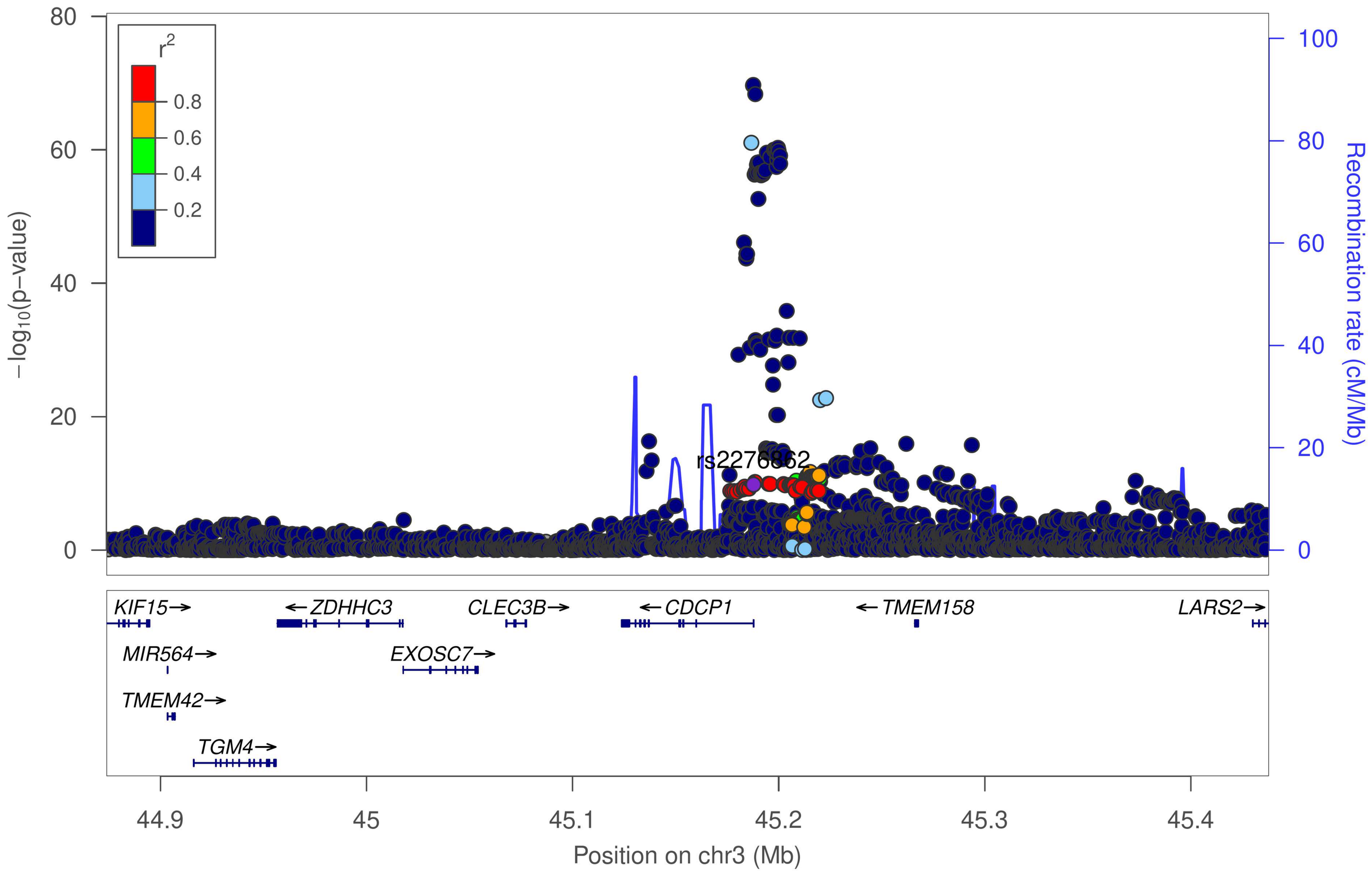

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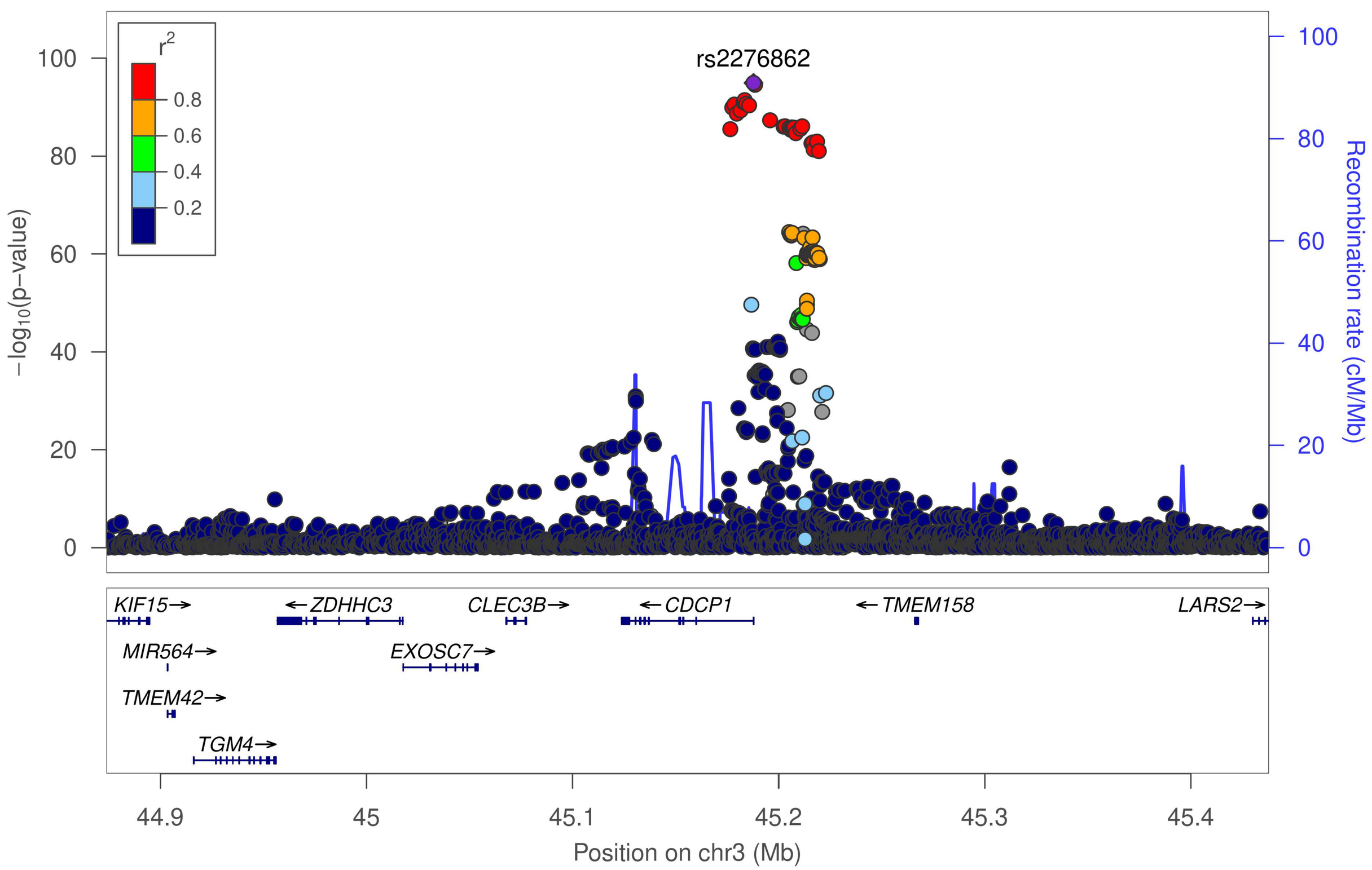

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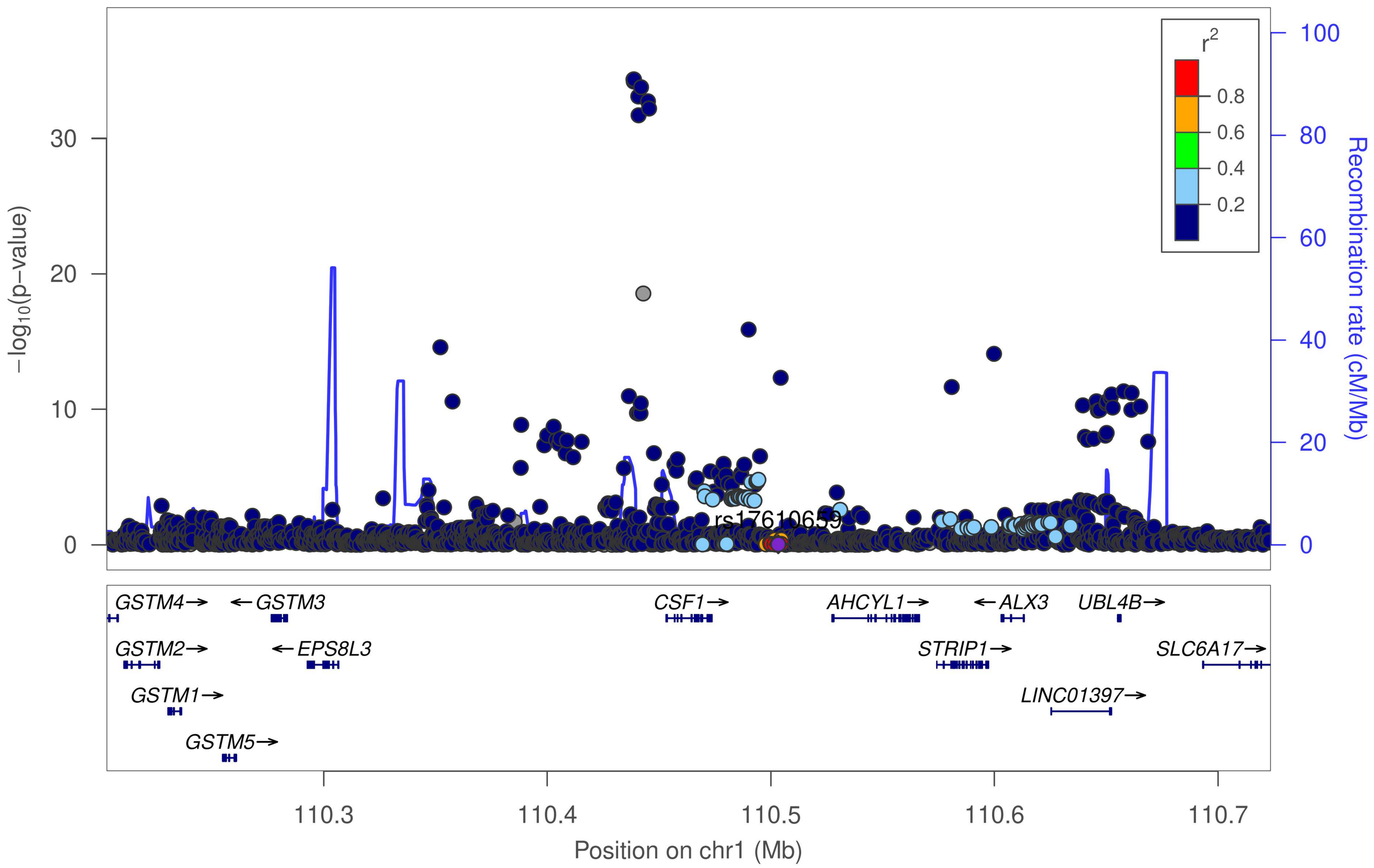

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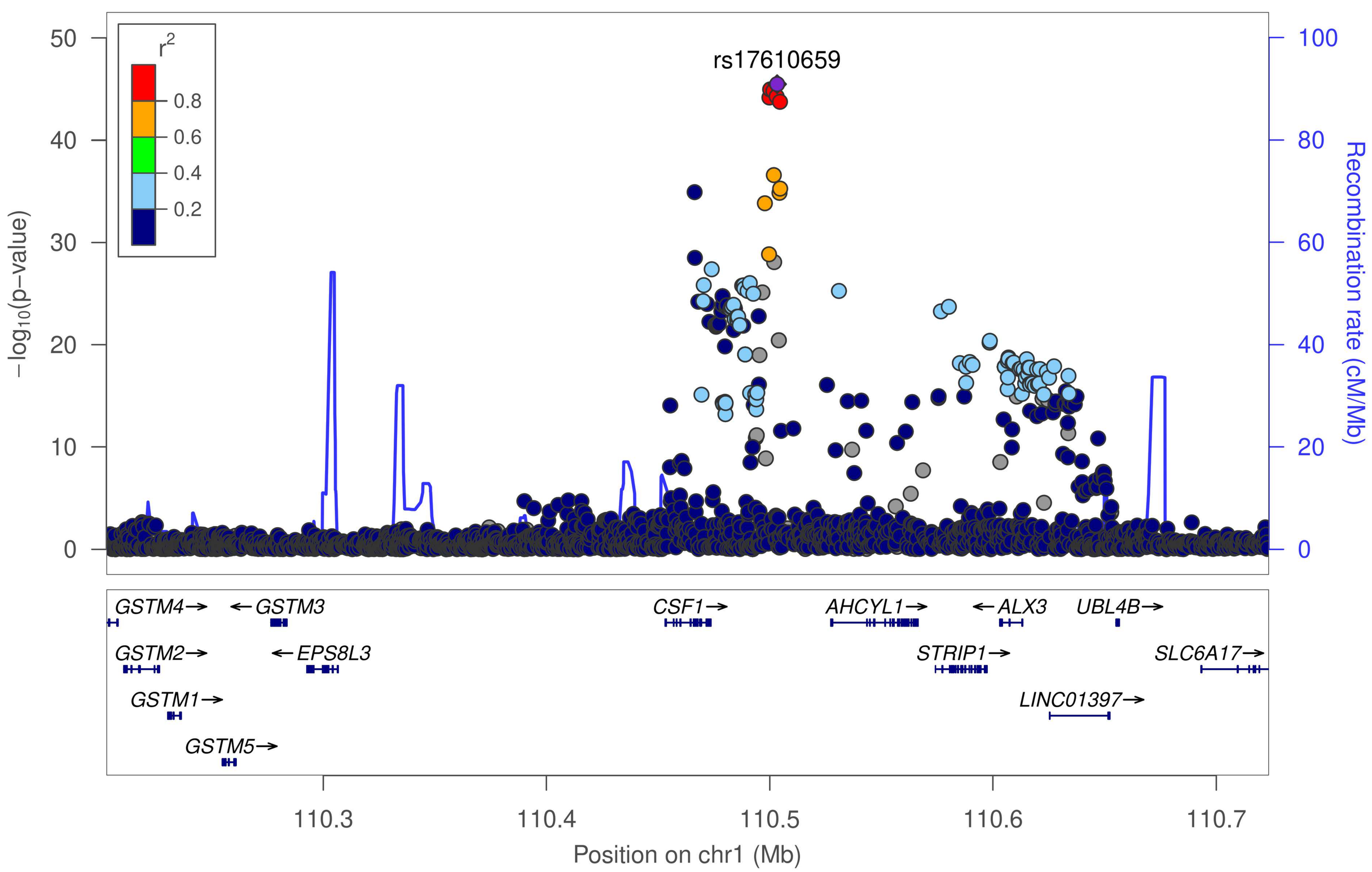

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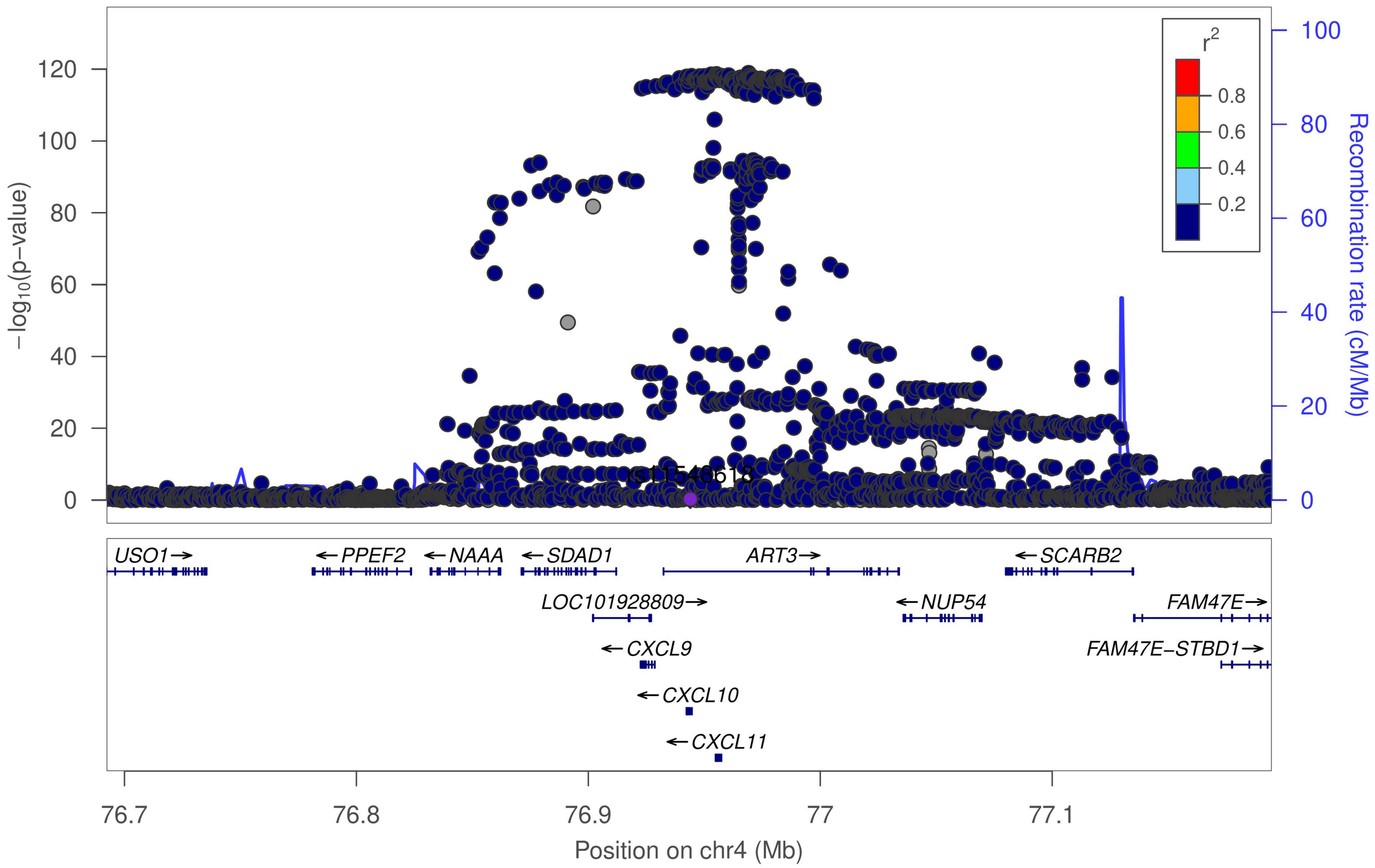

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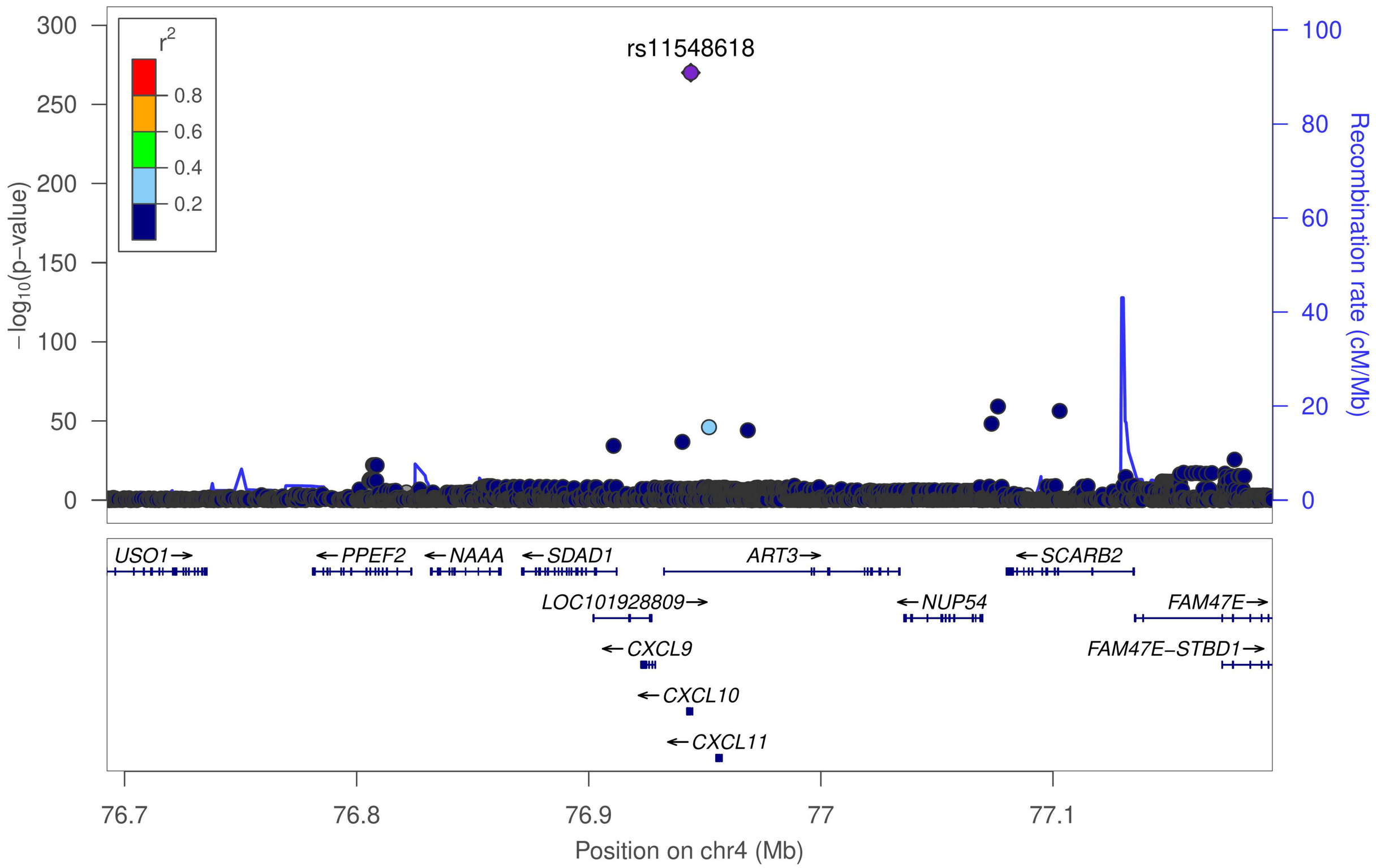

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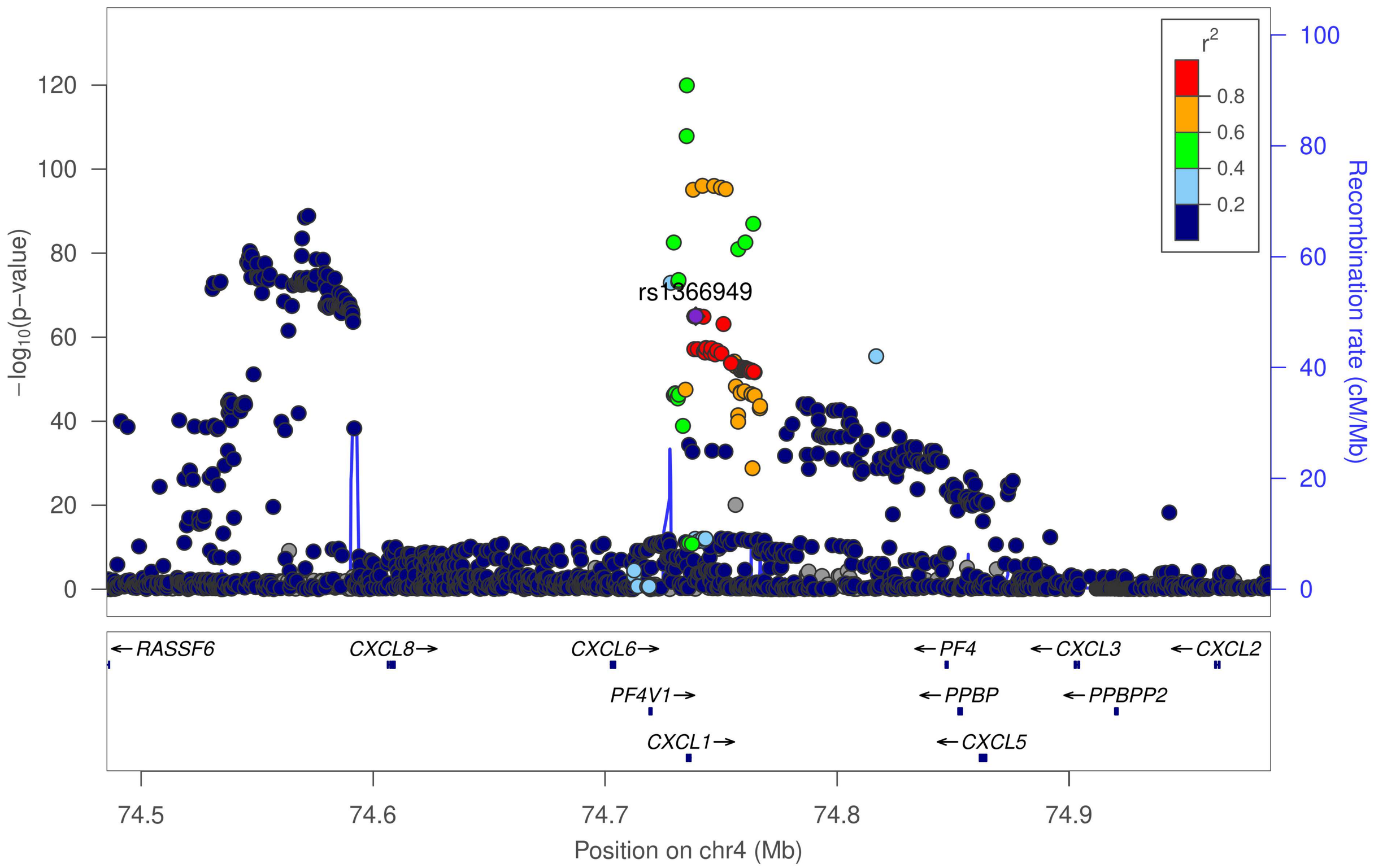

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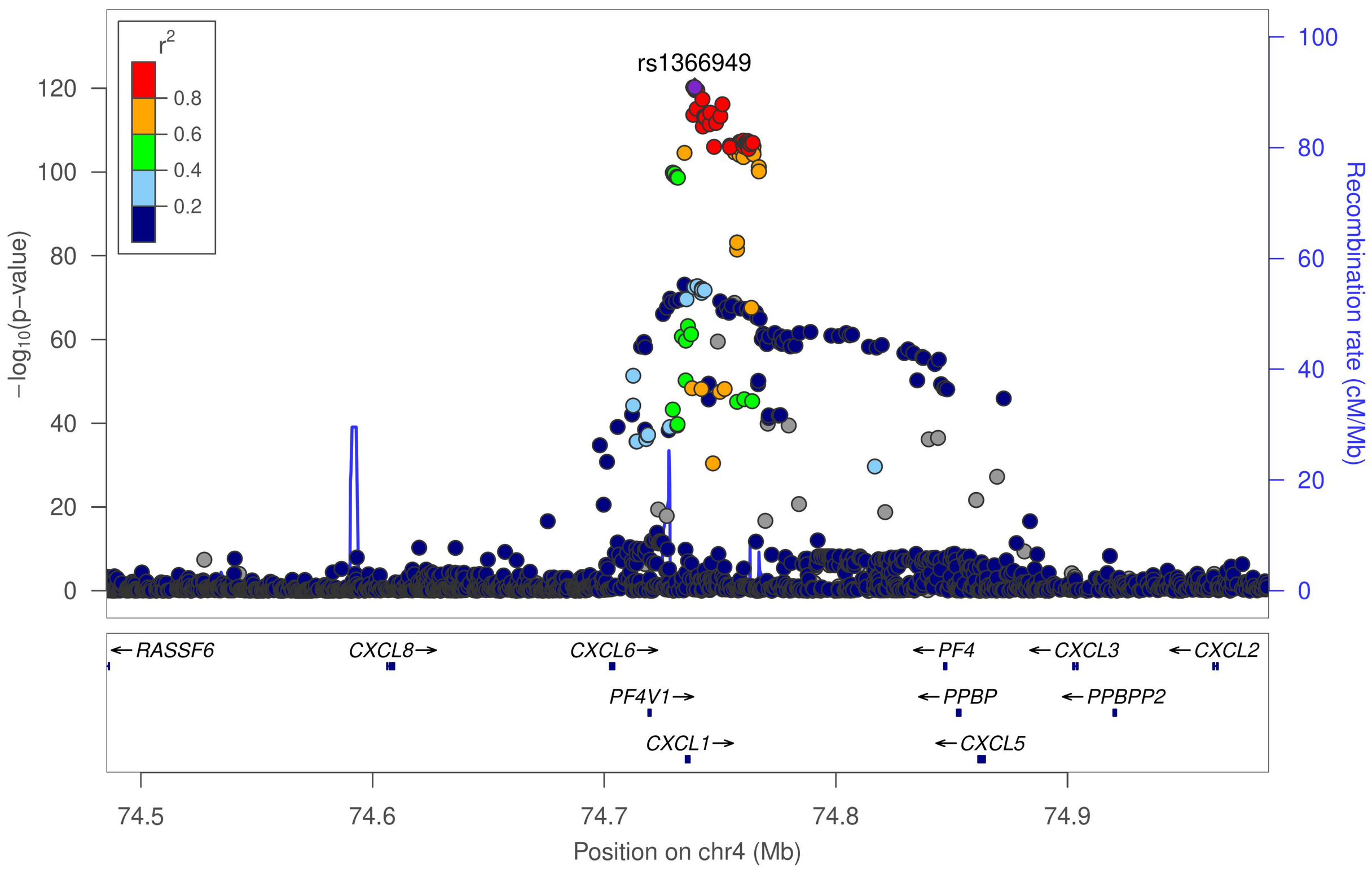

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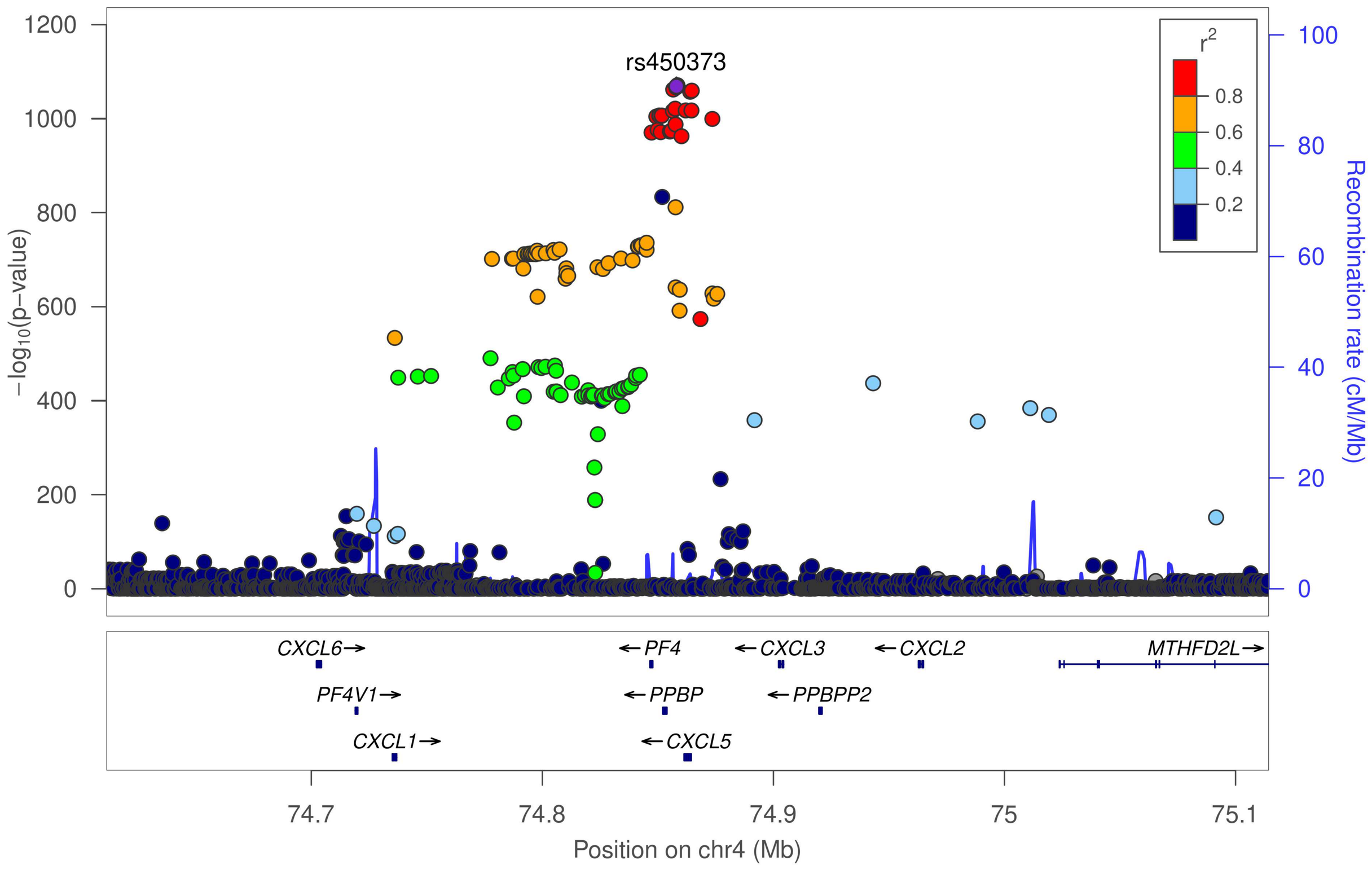

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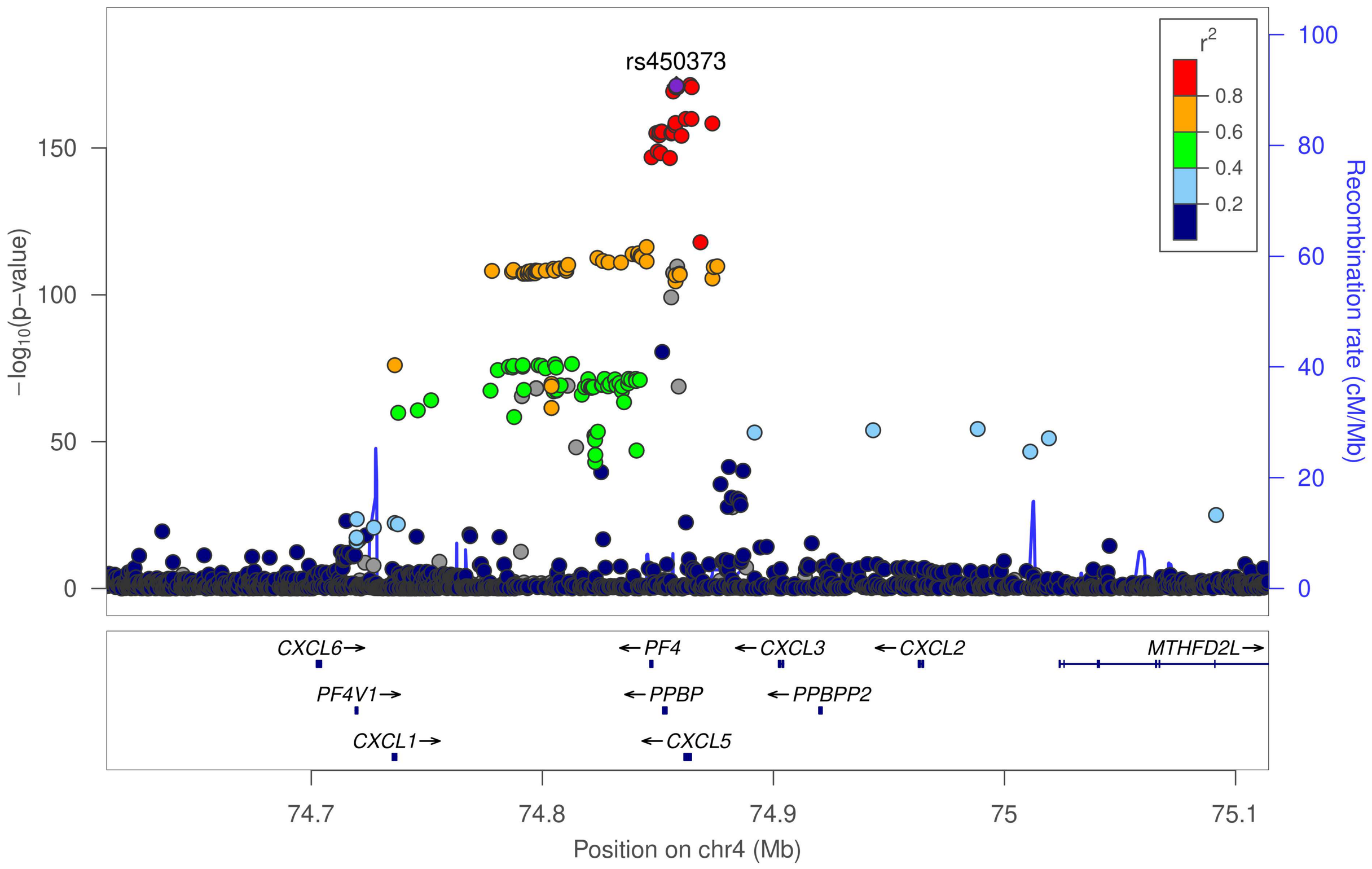

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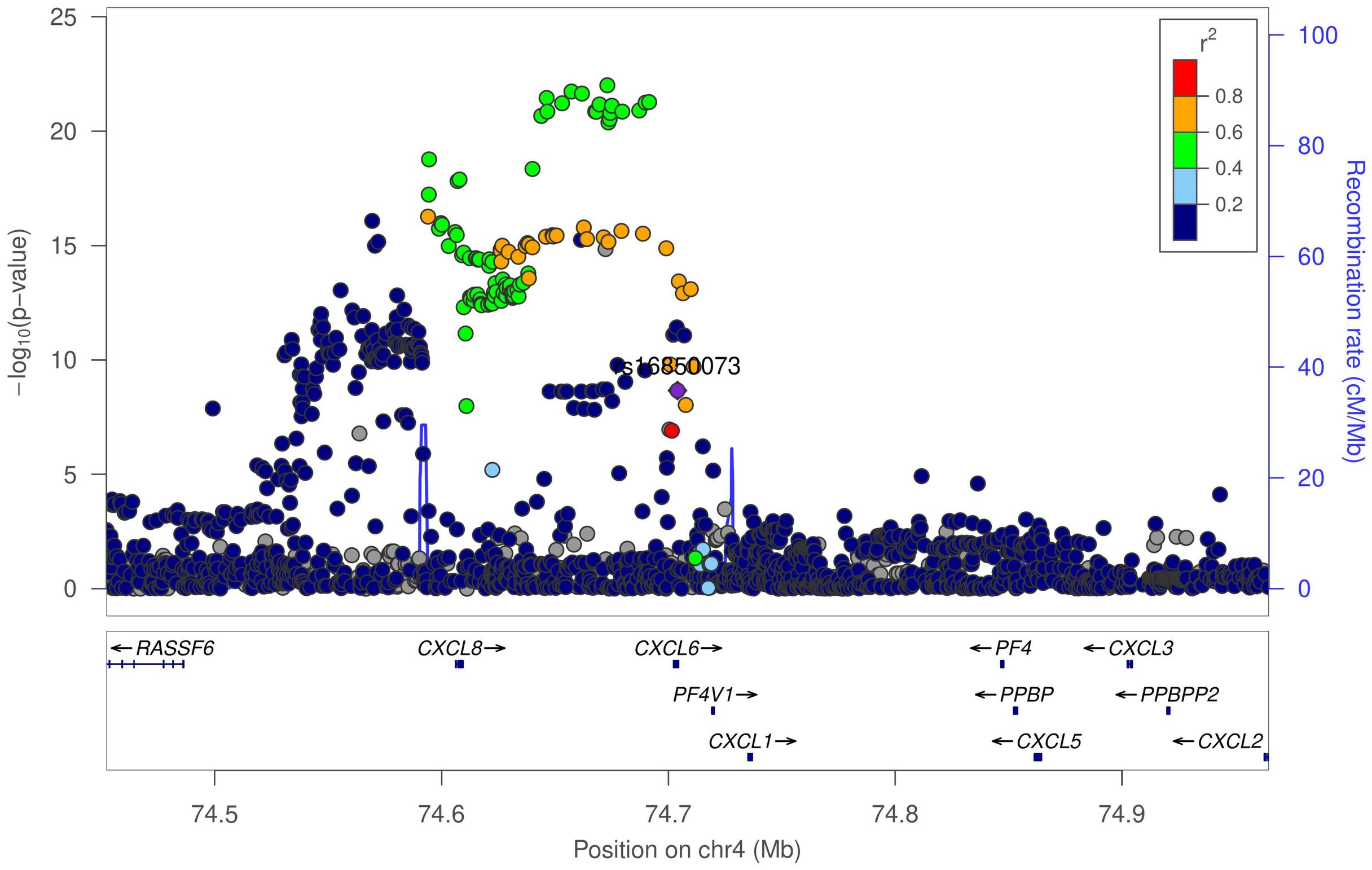

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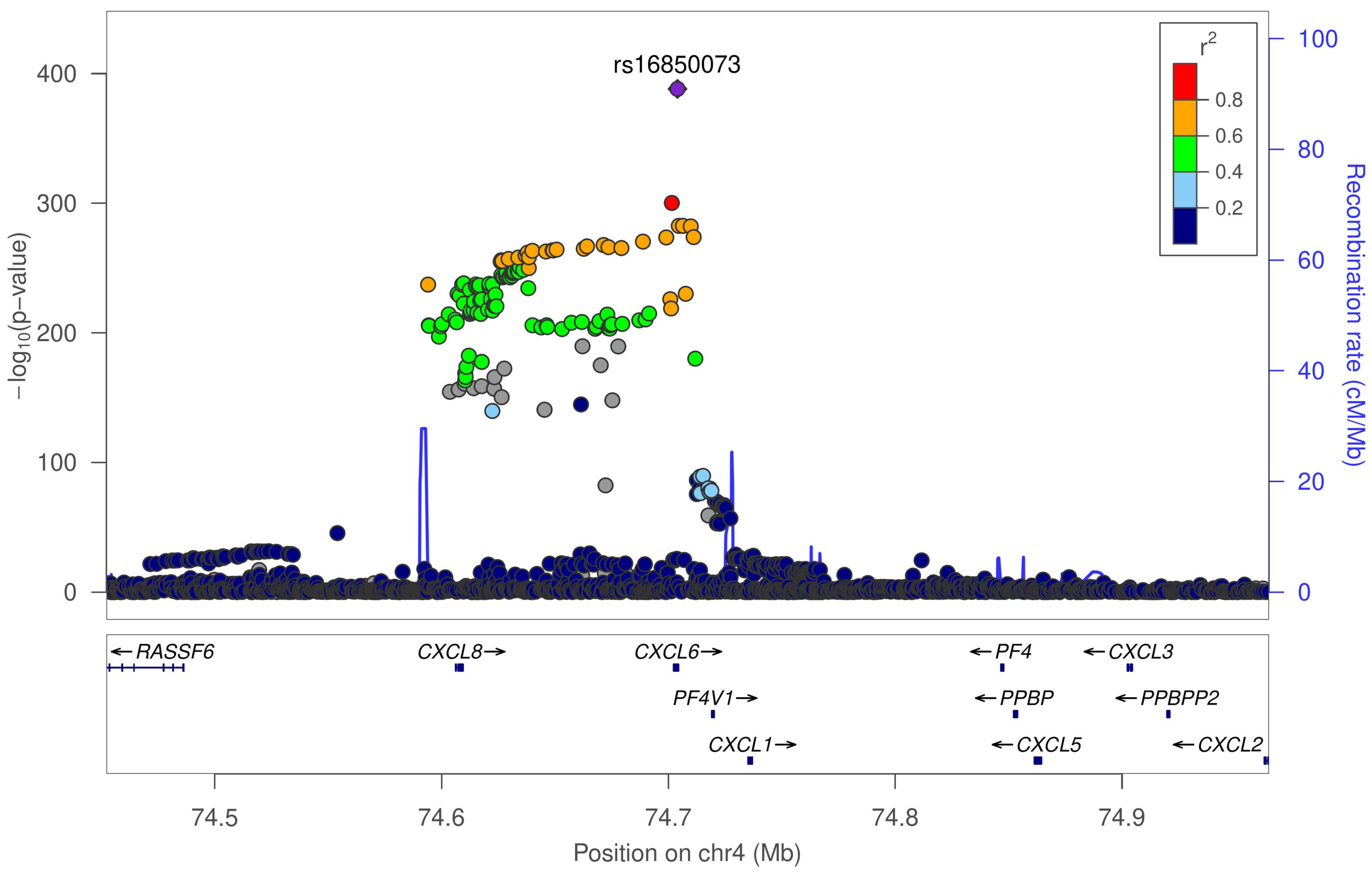

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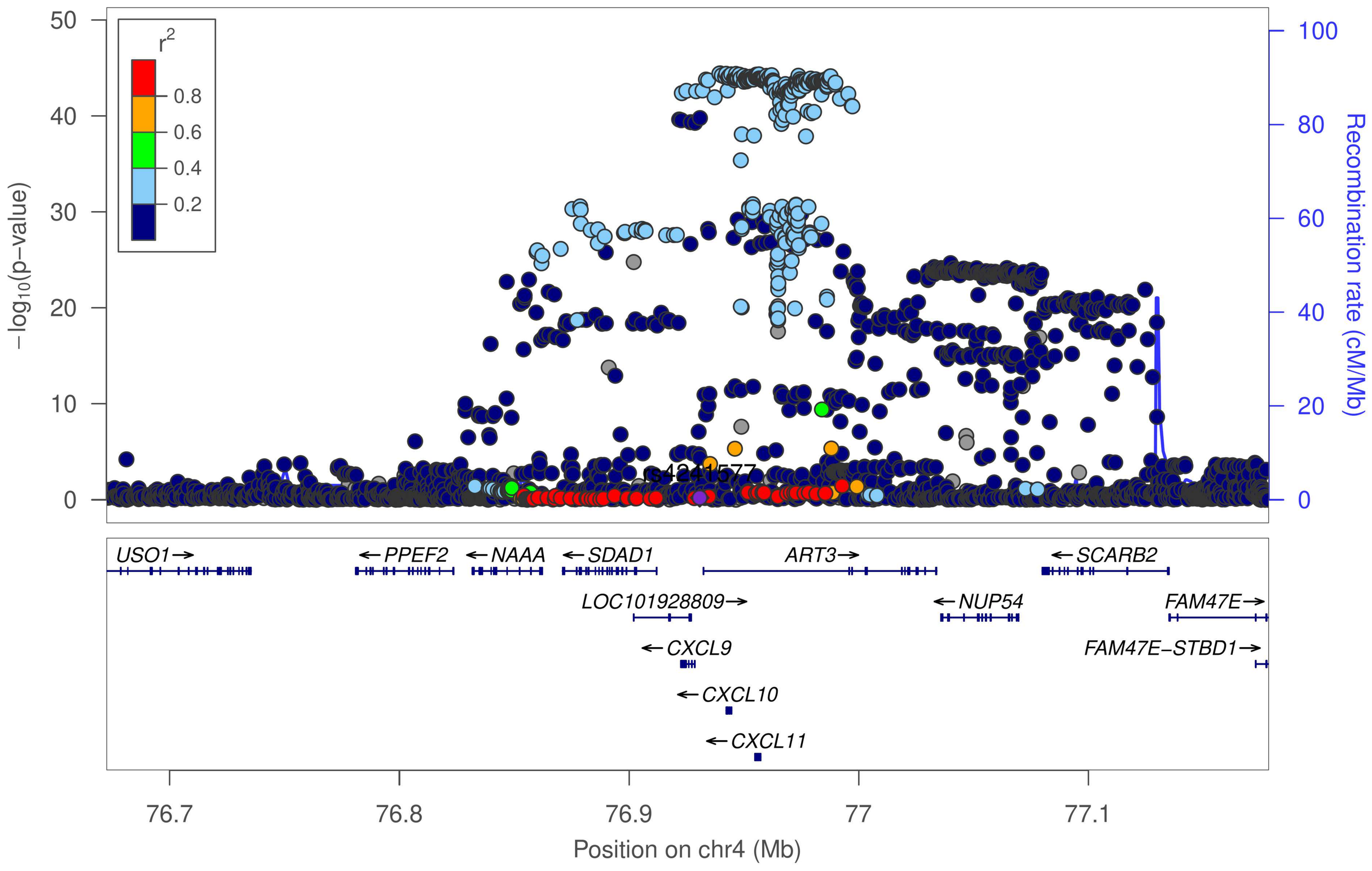

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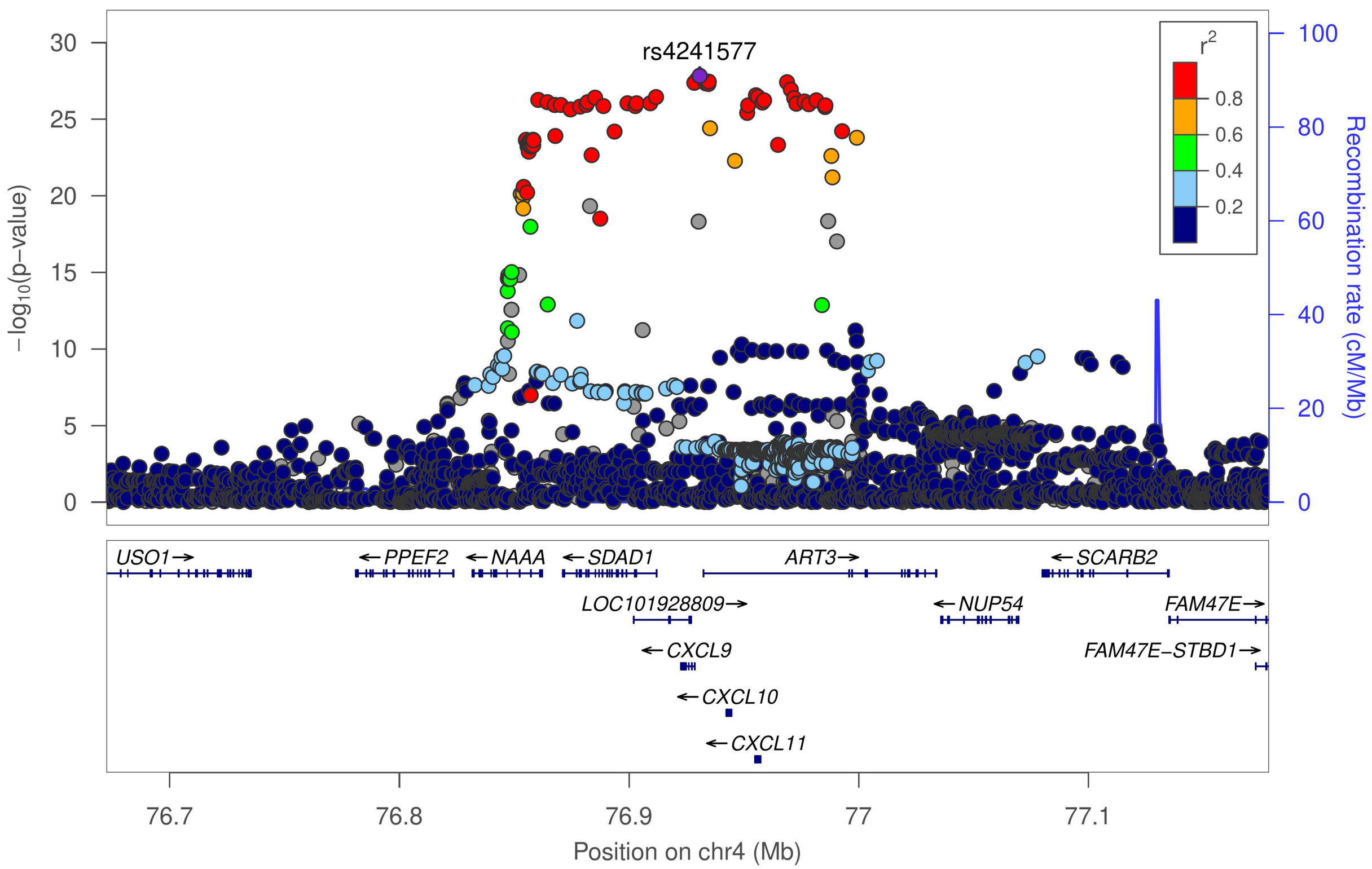

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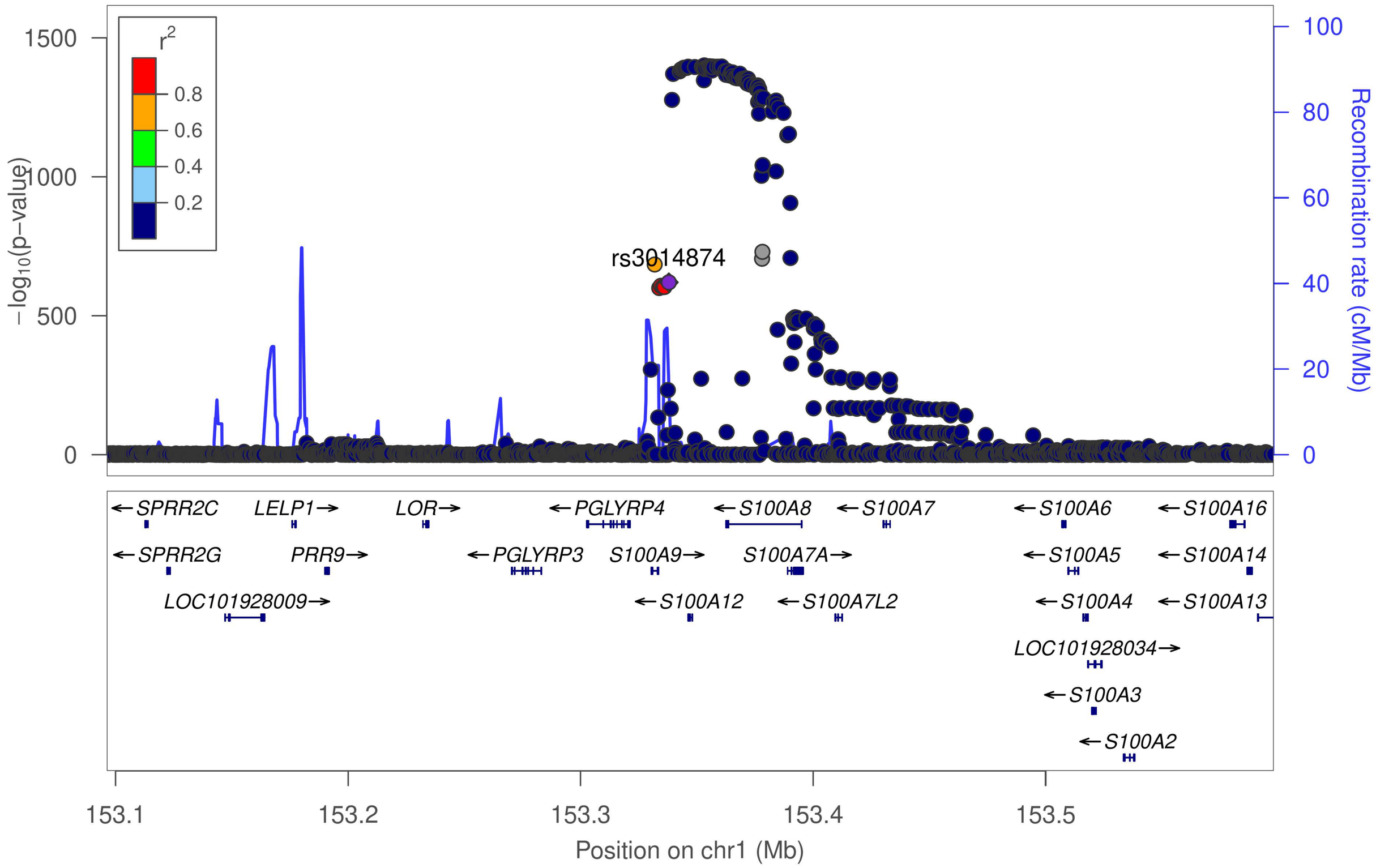

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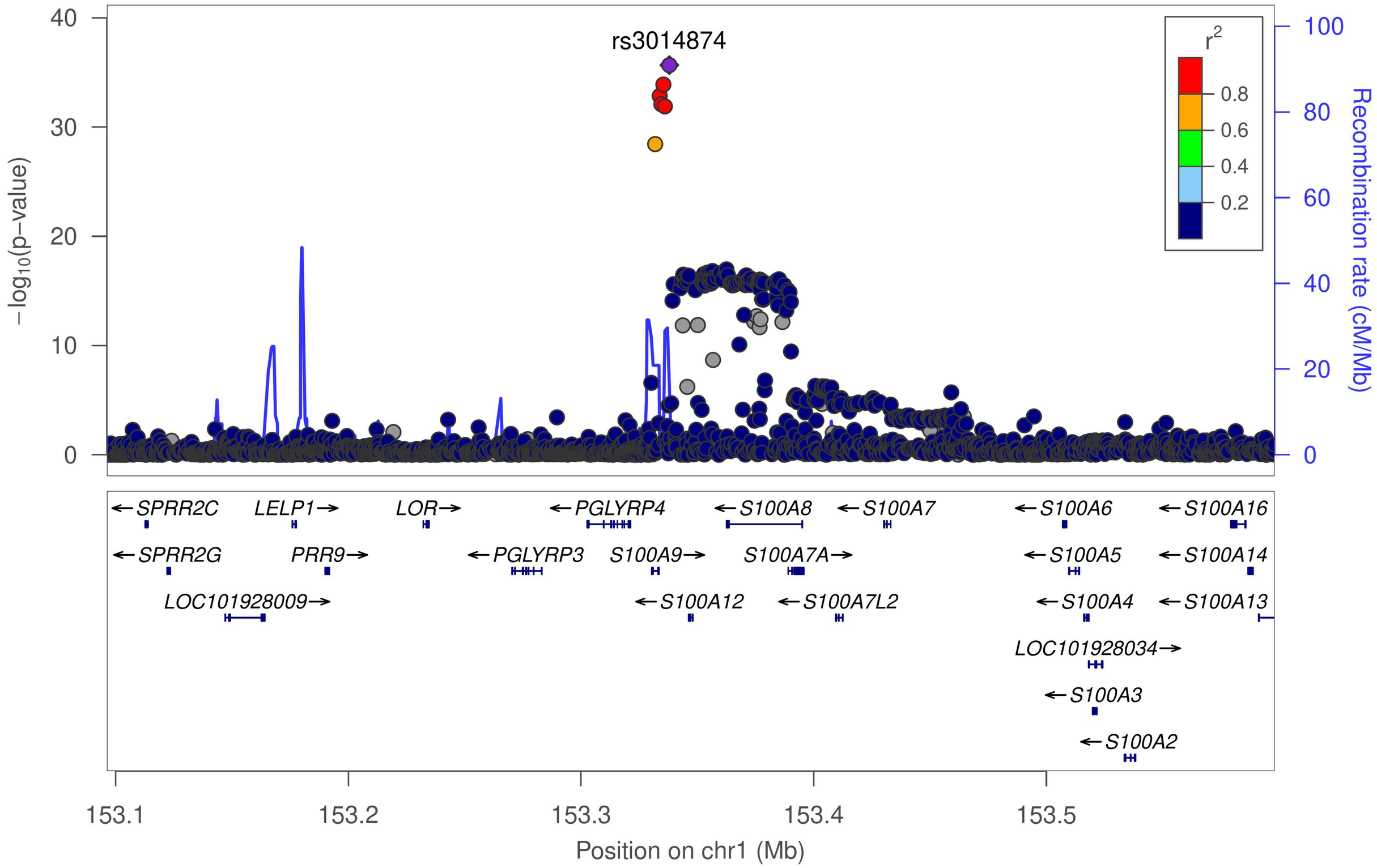

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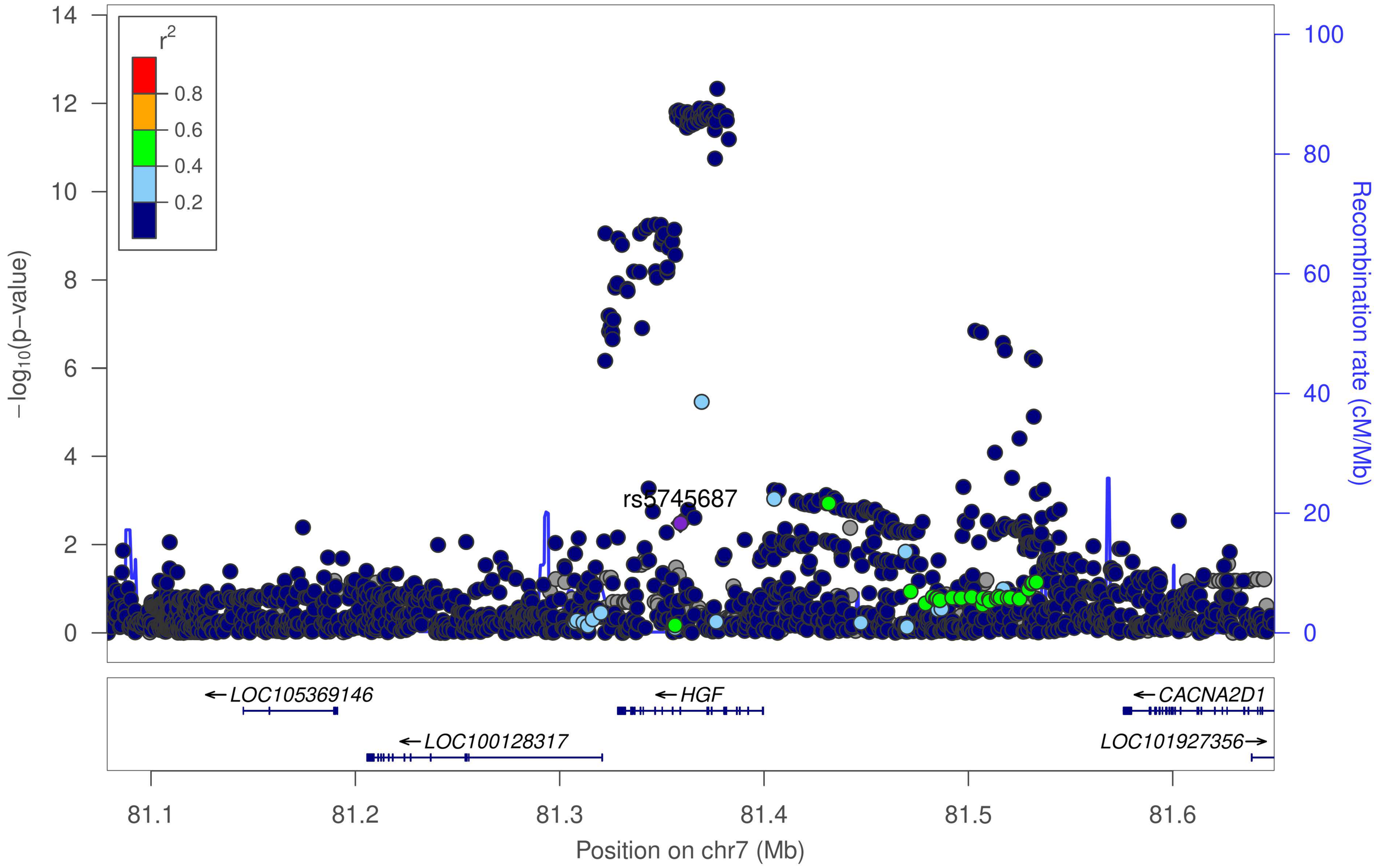

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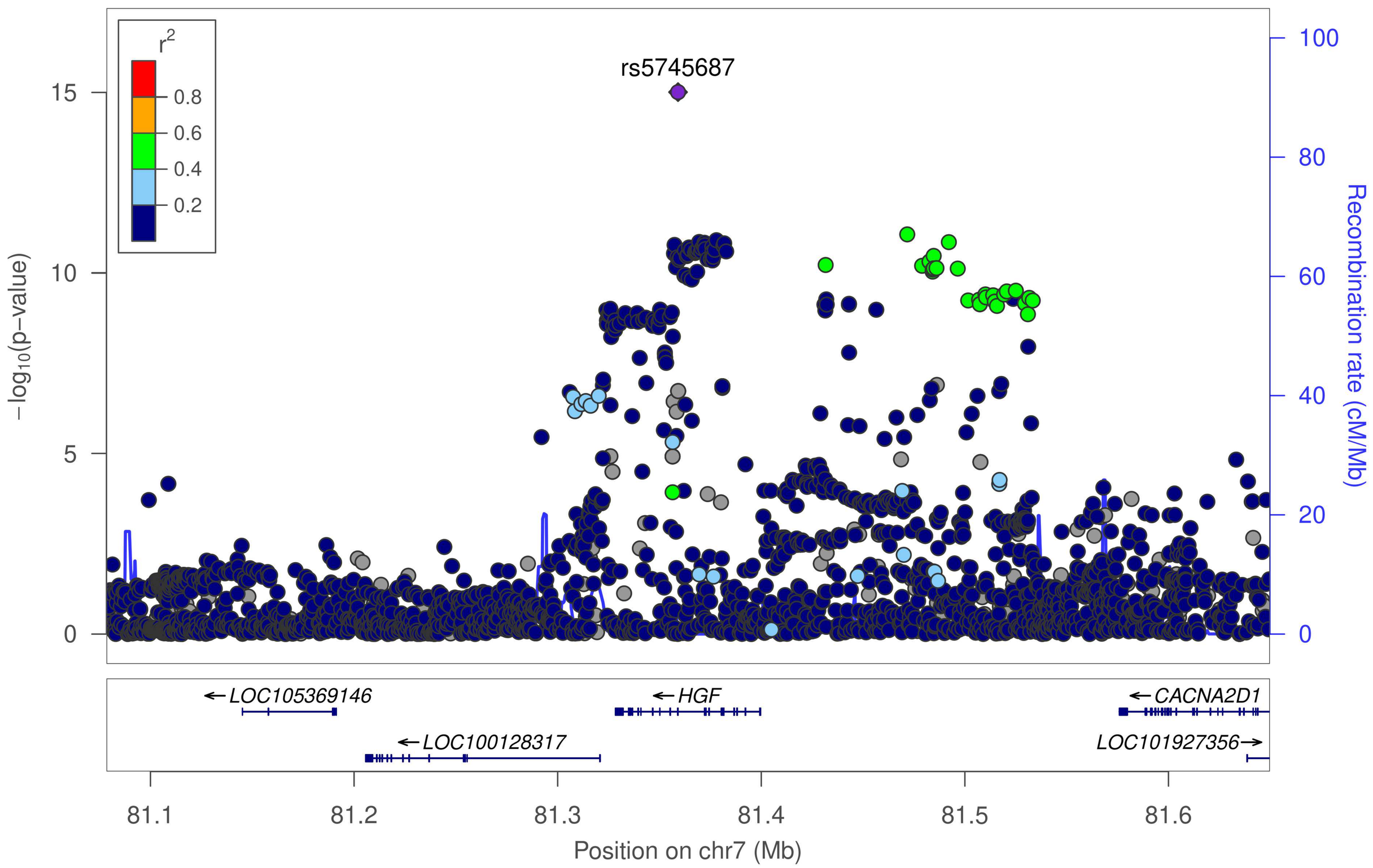

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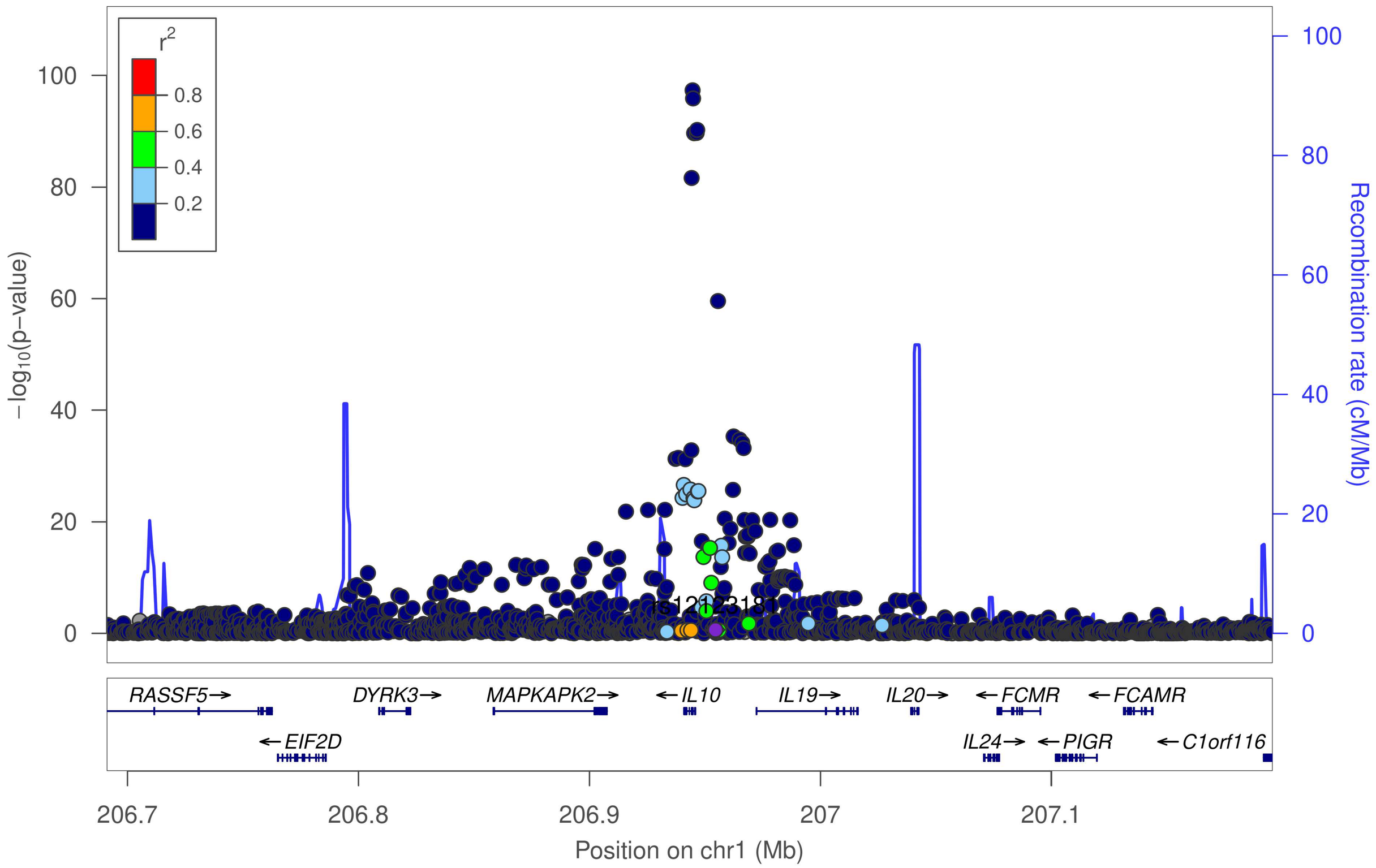

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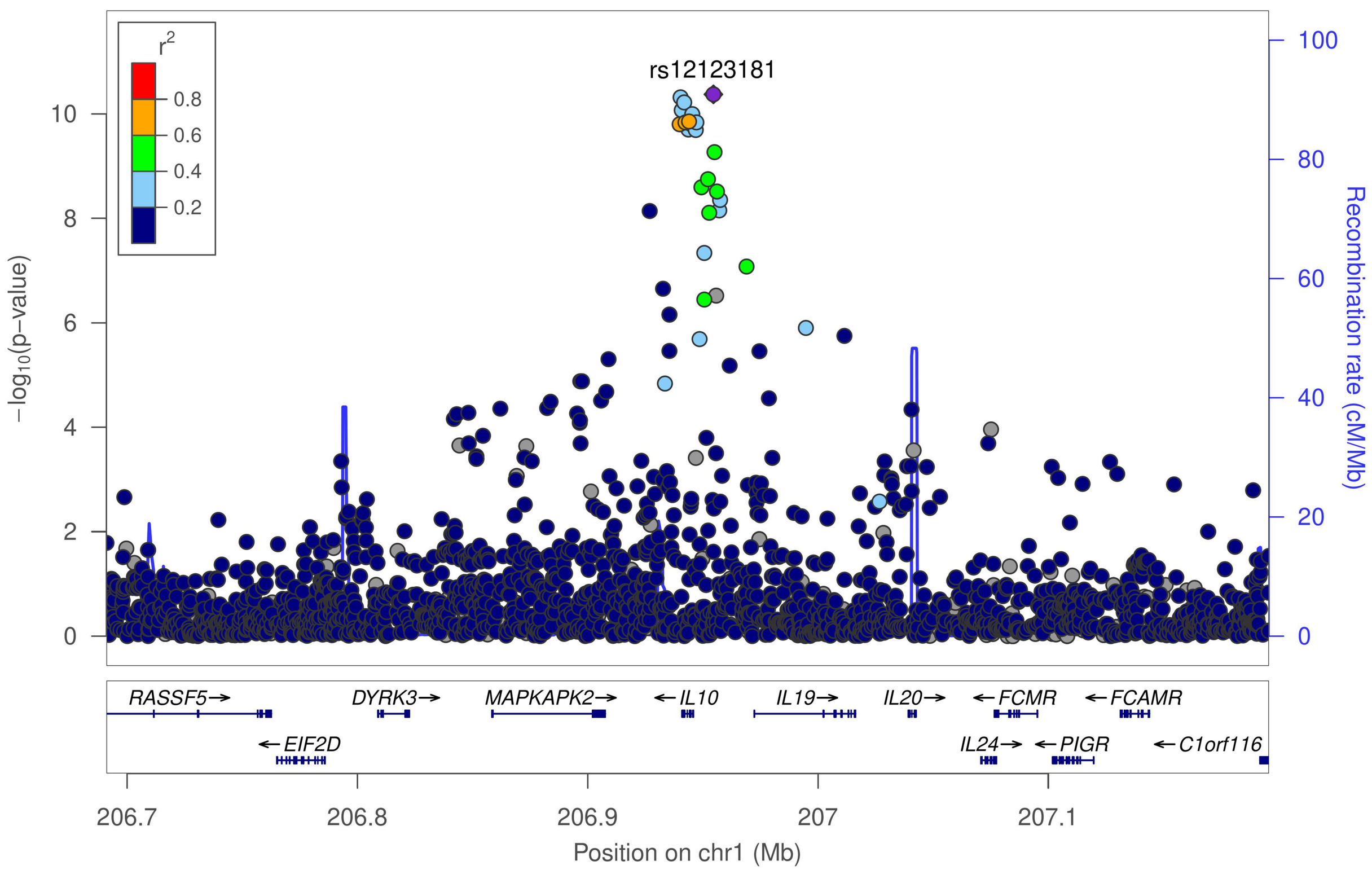

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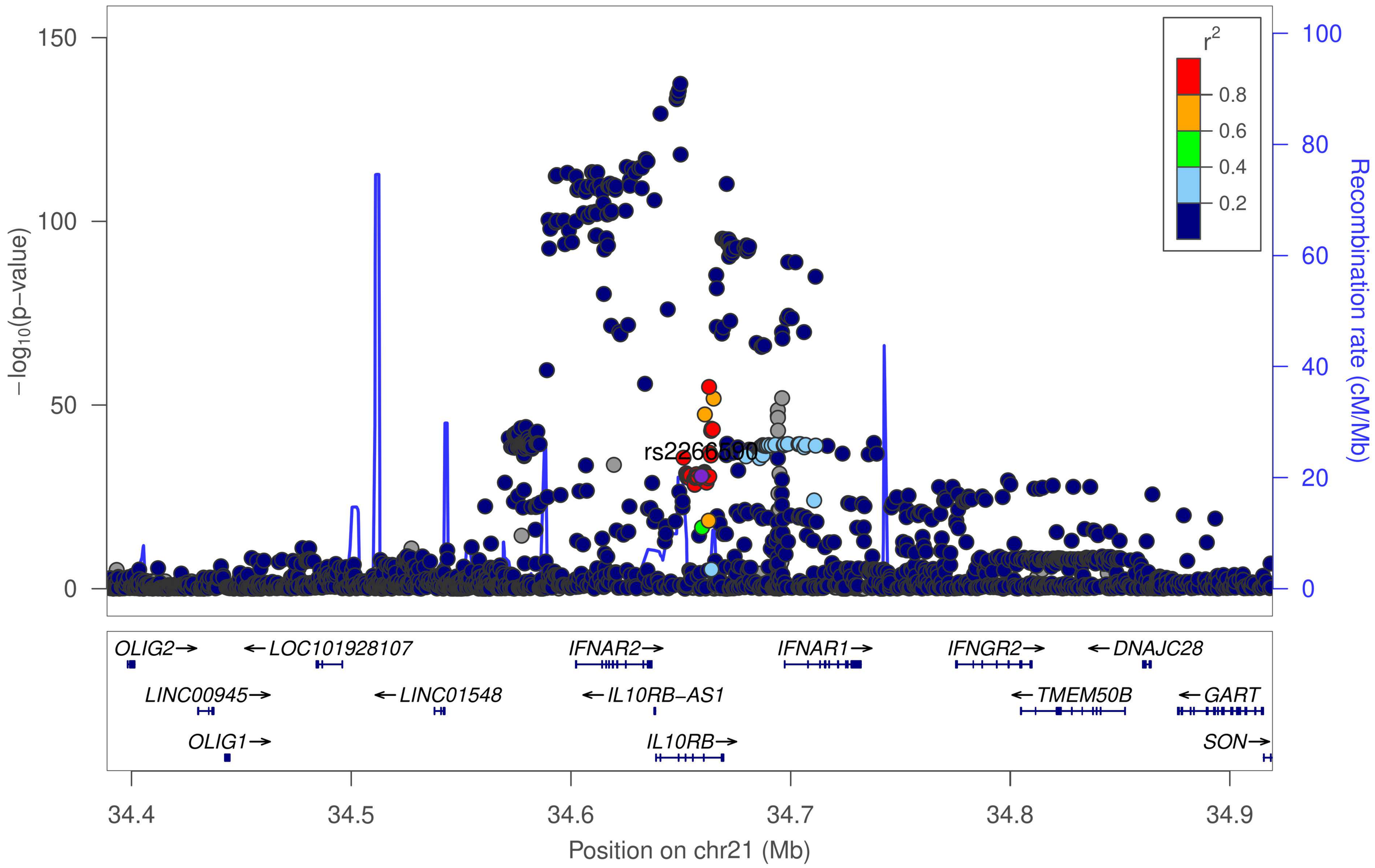

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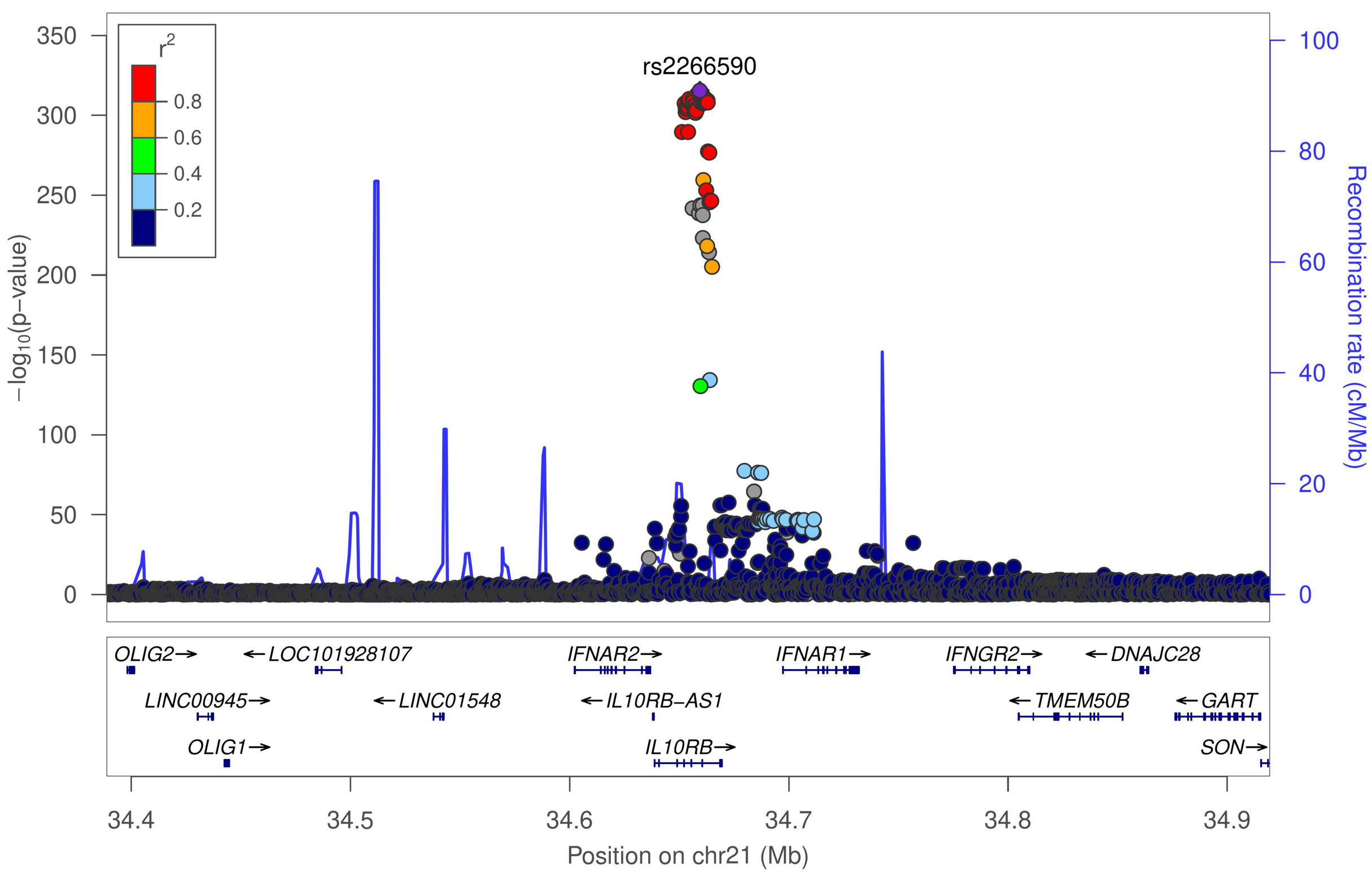

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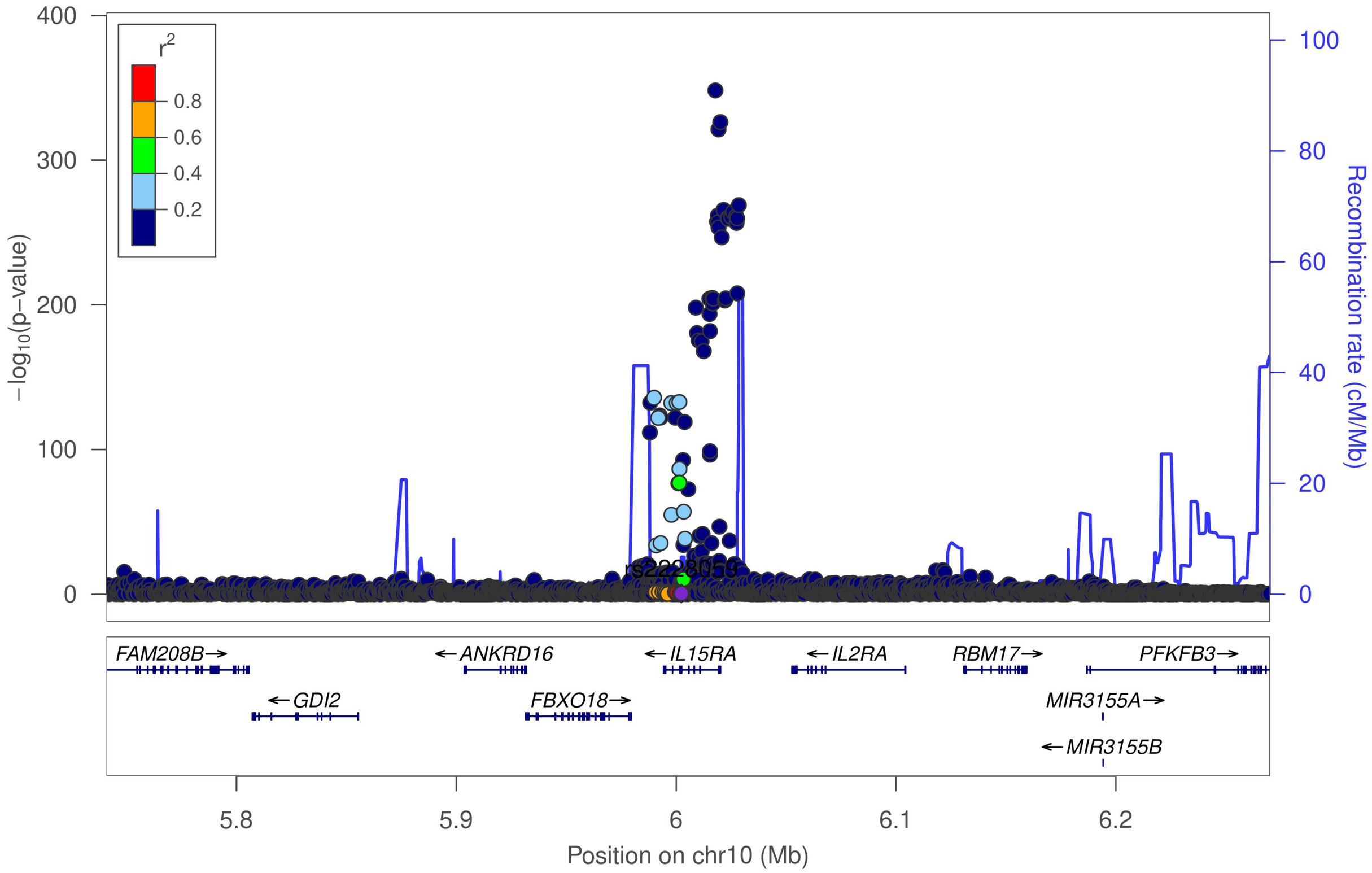

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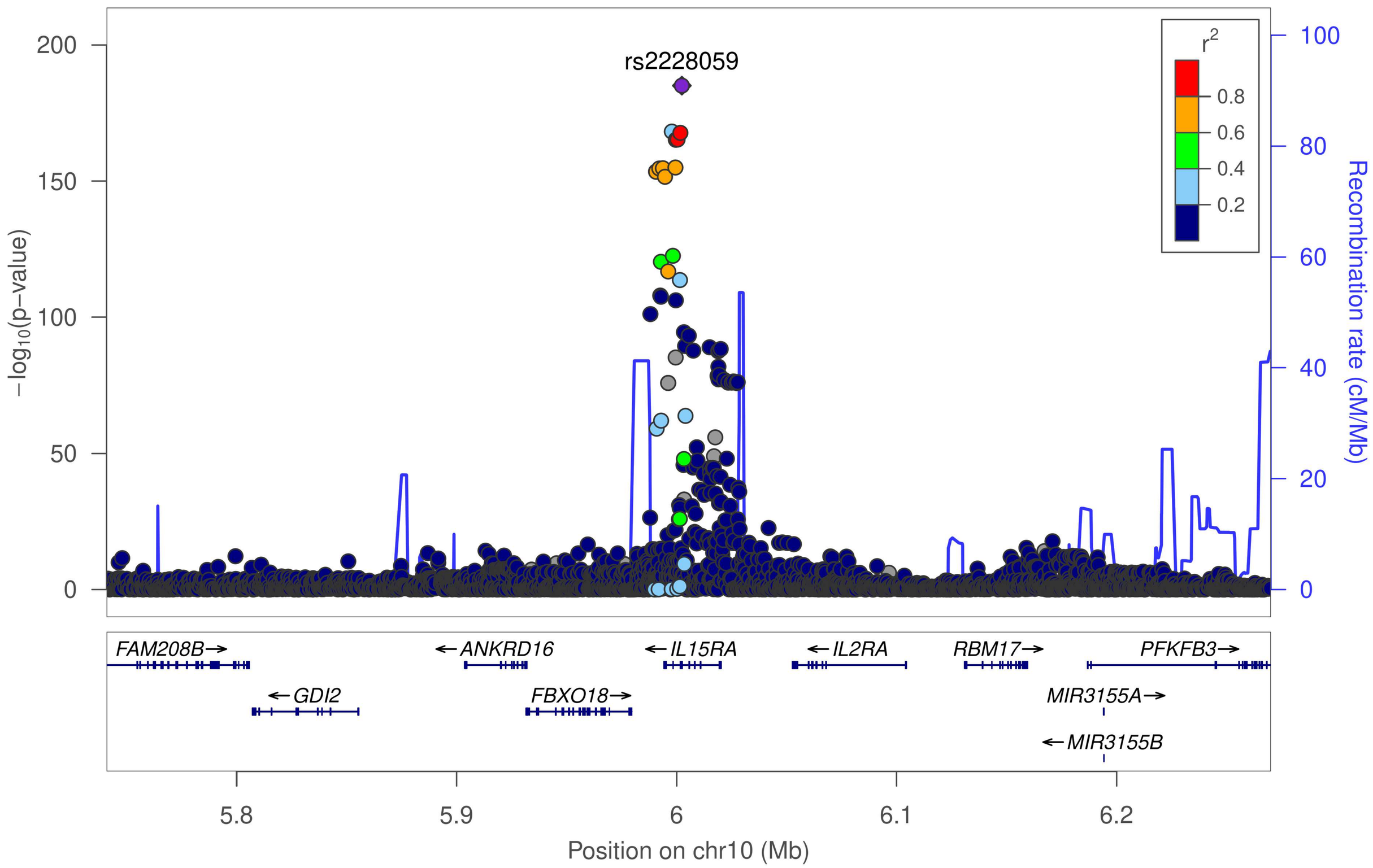

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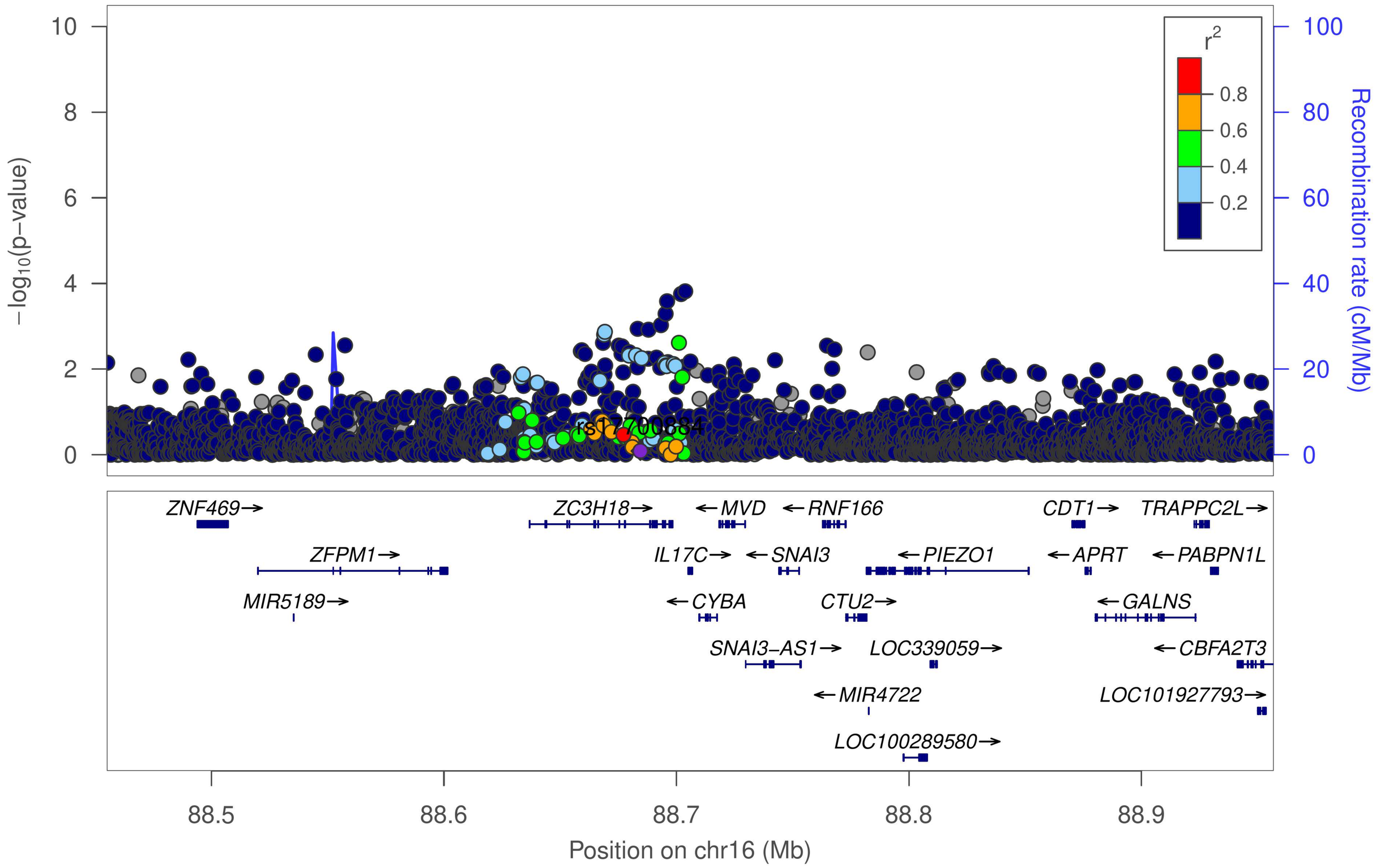

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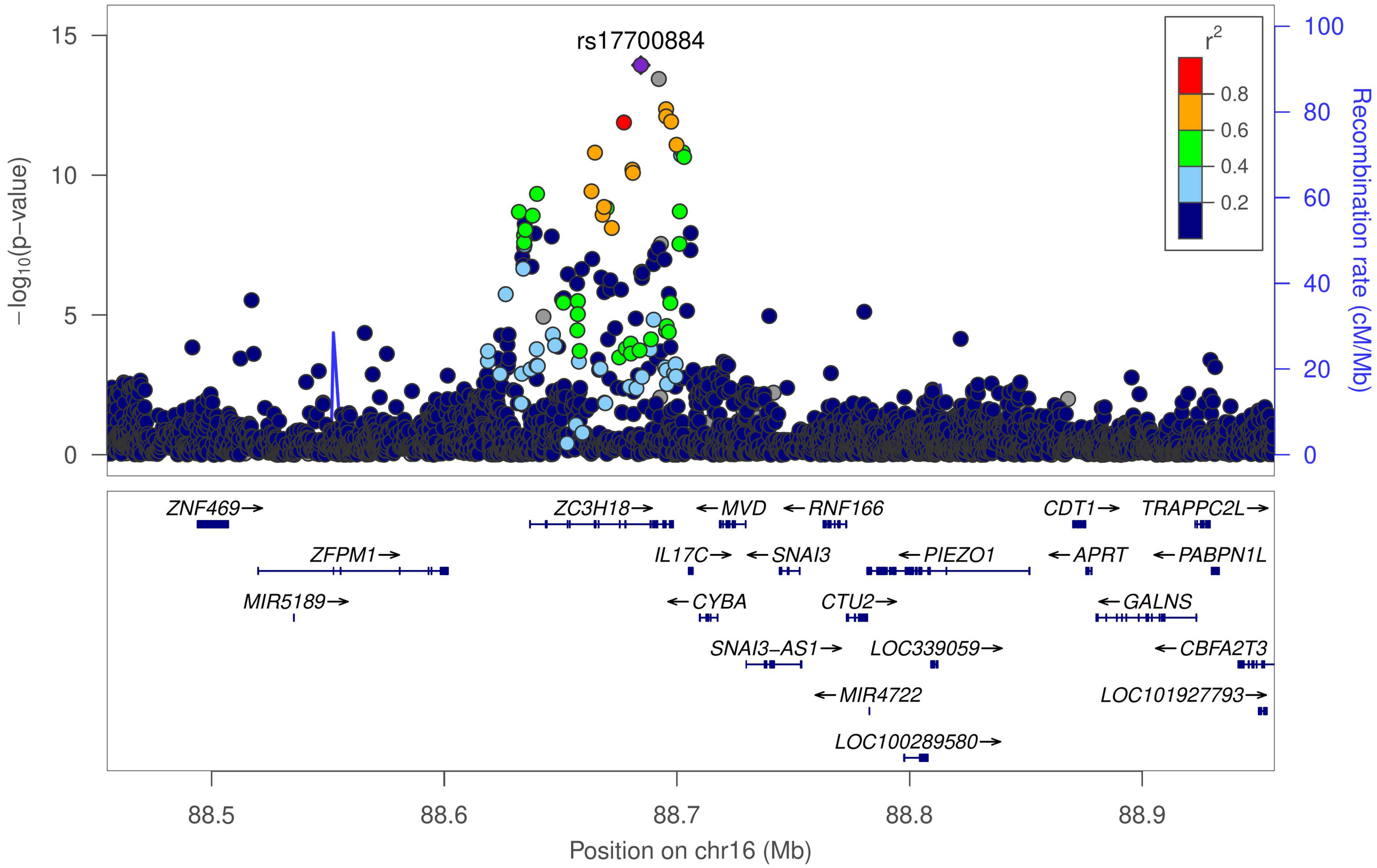

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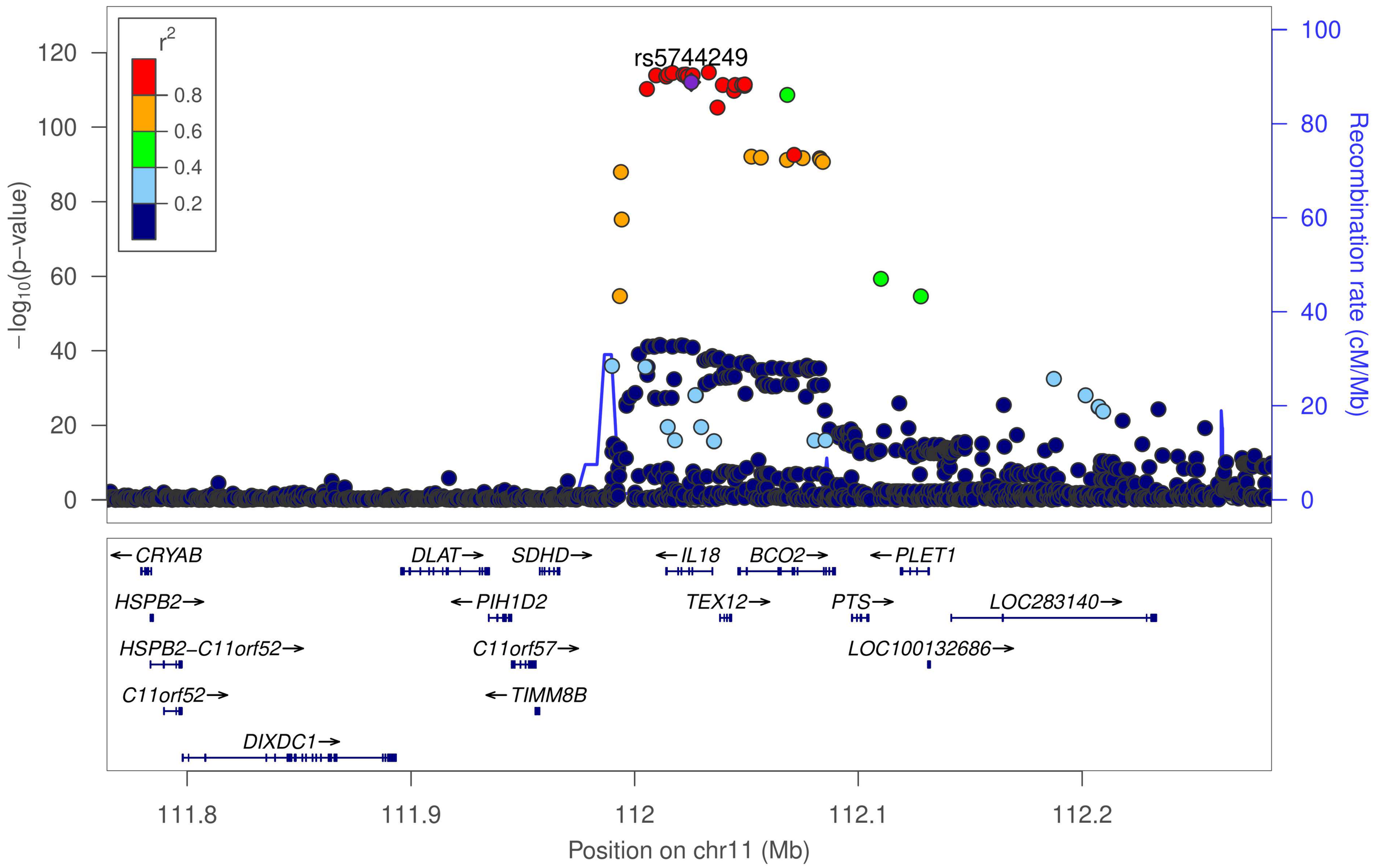
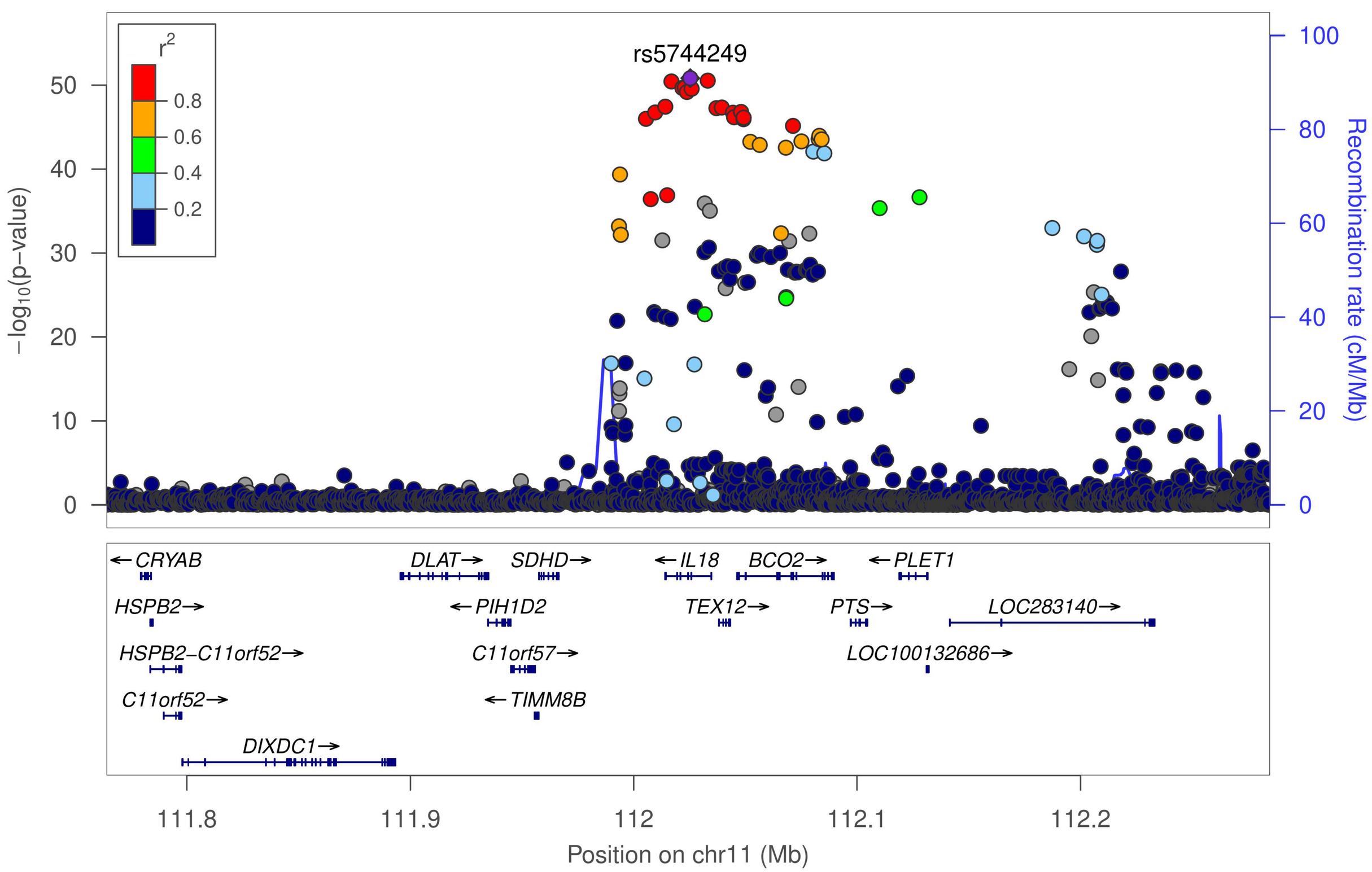


SCALLOP: IL−18 (IL18)−rs5744249



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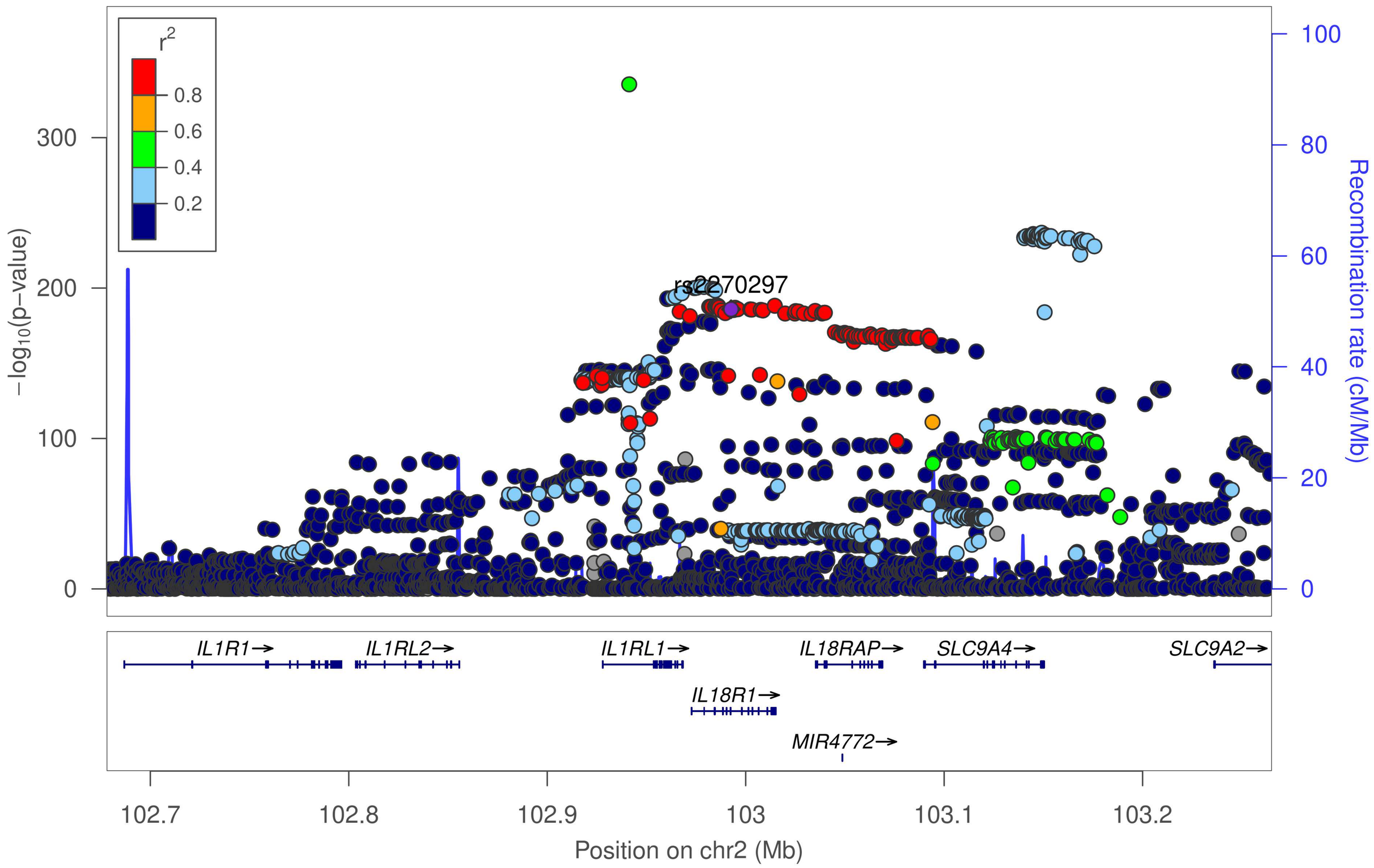

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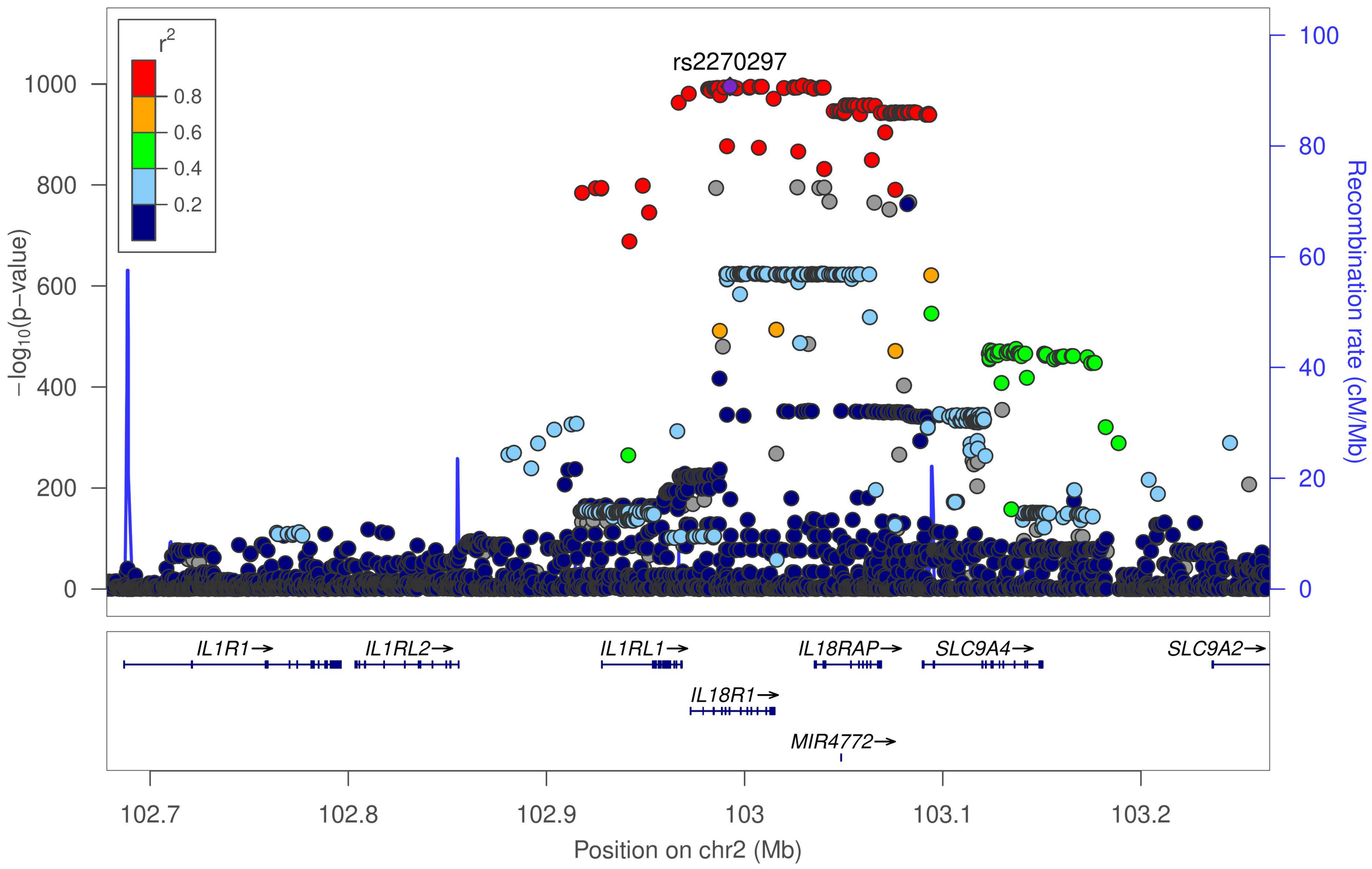

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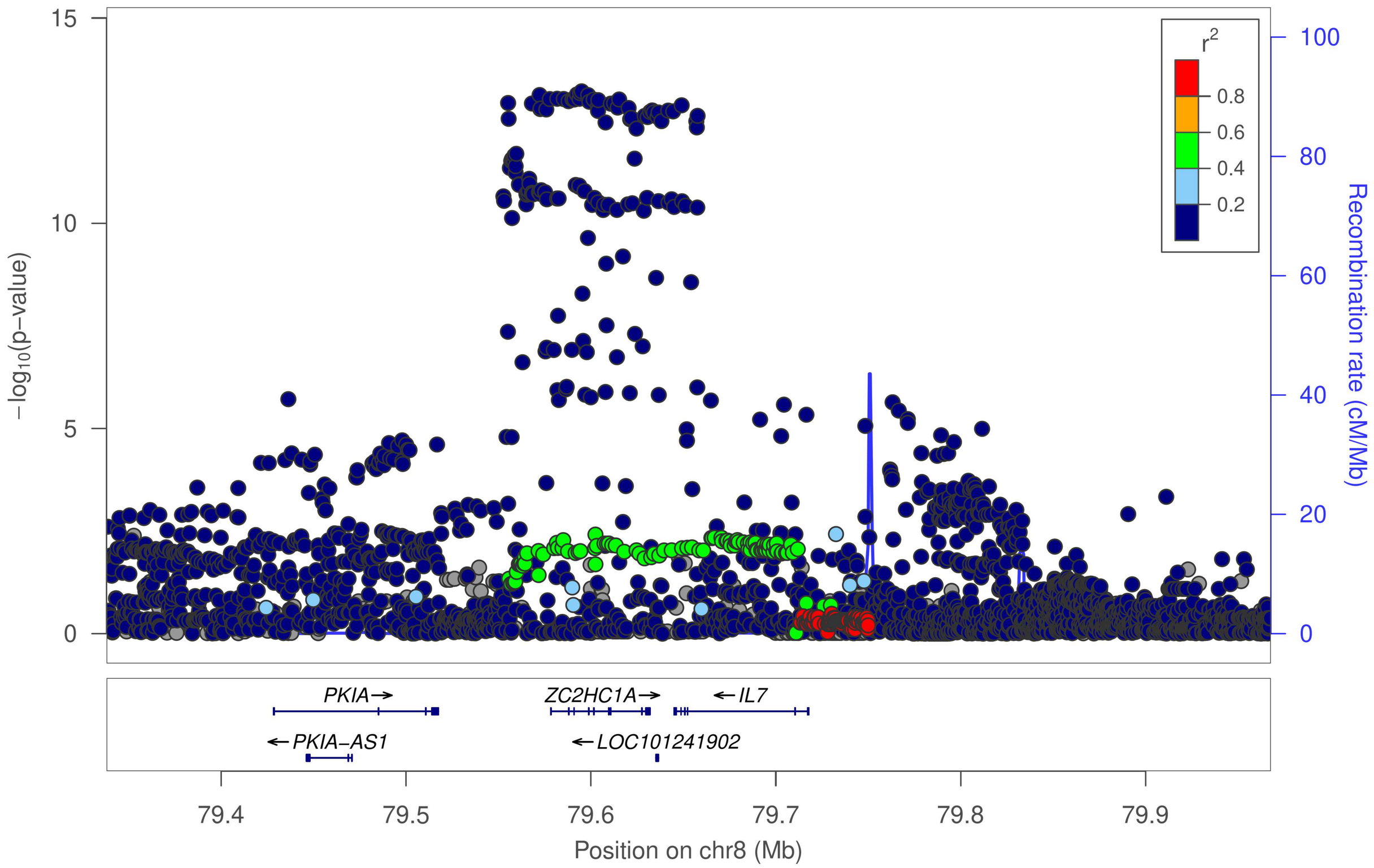

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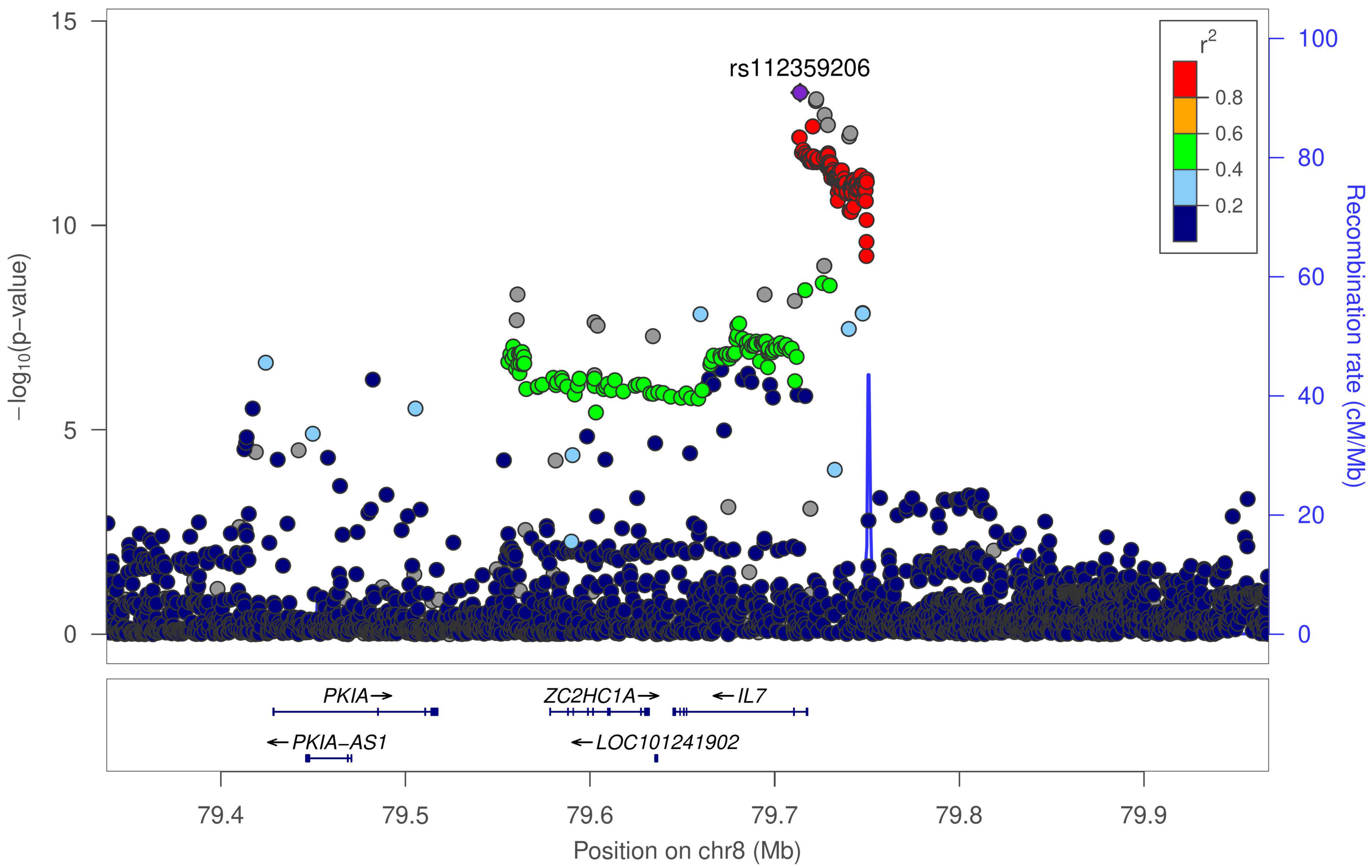

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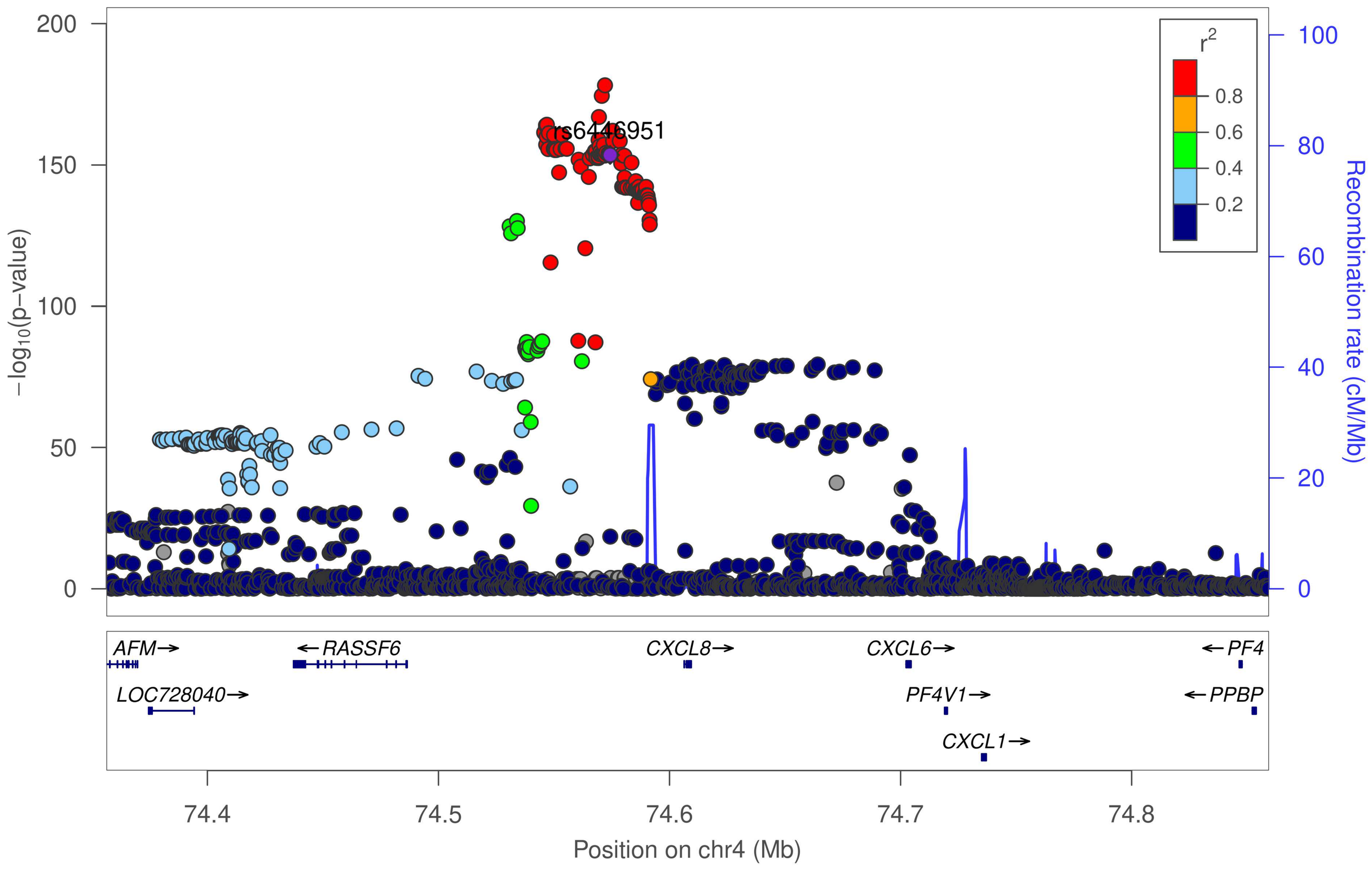
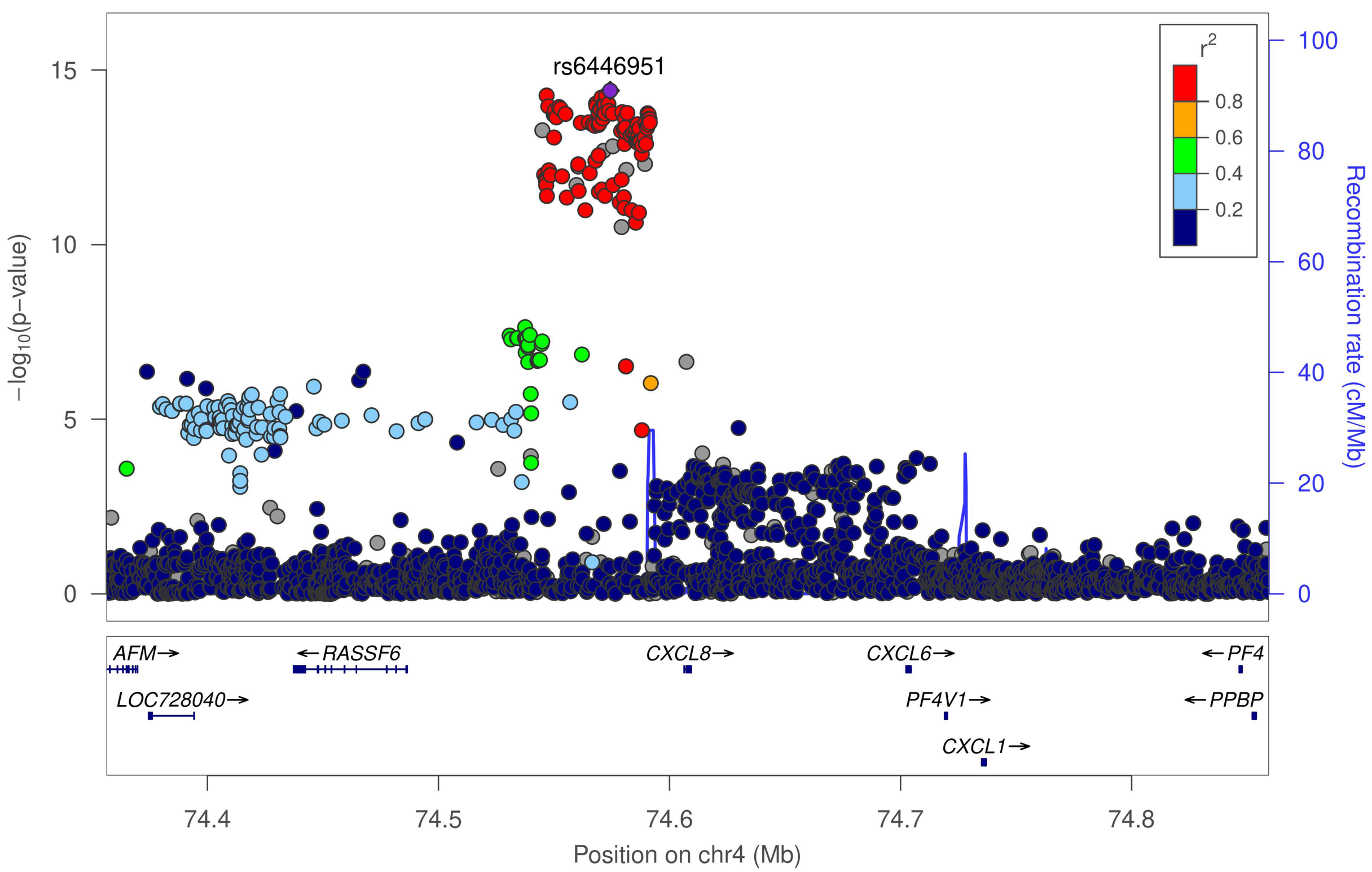
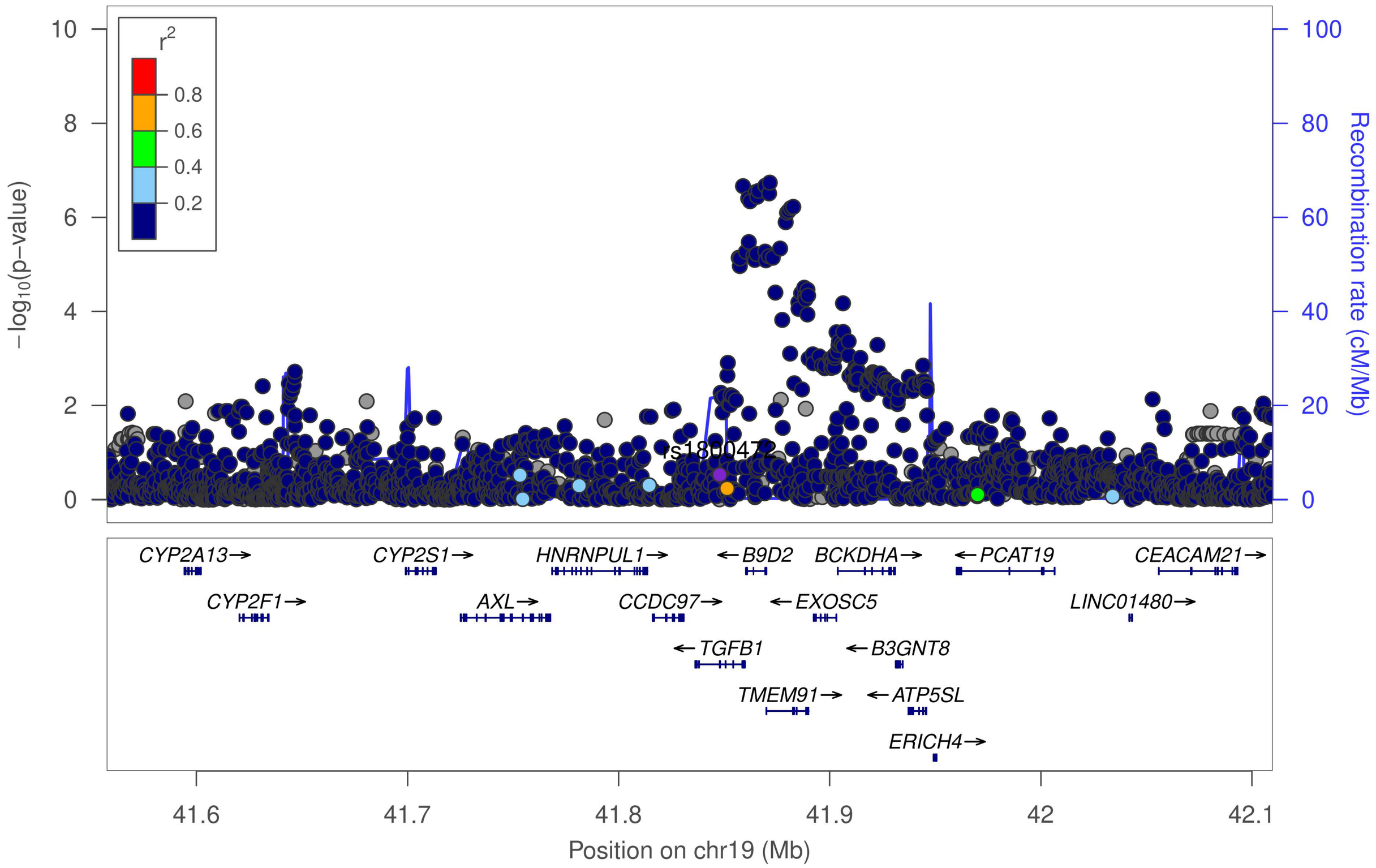


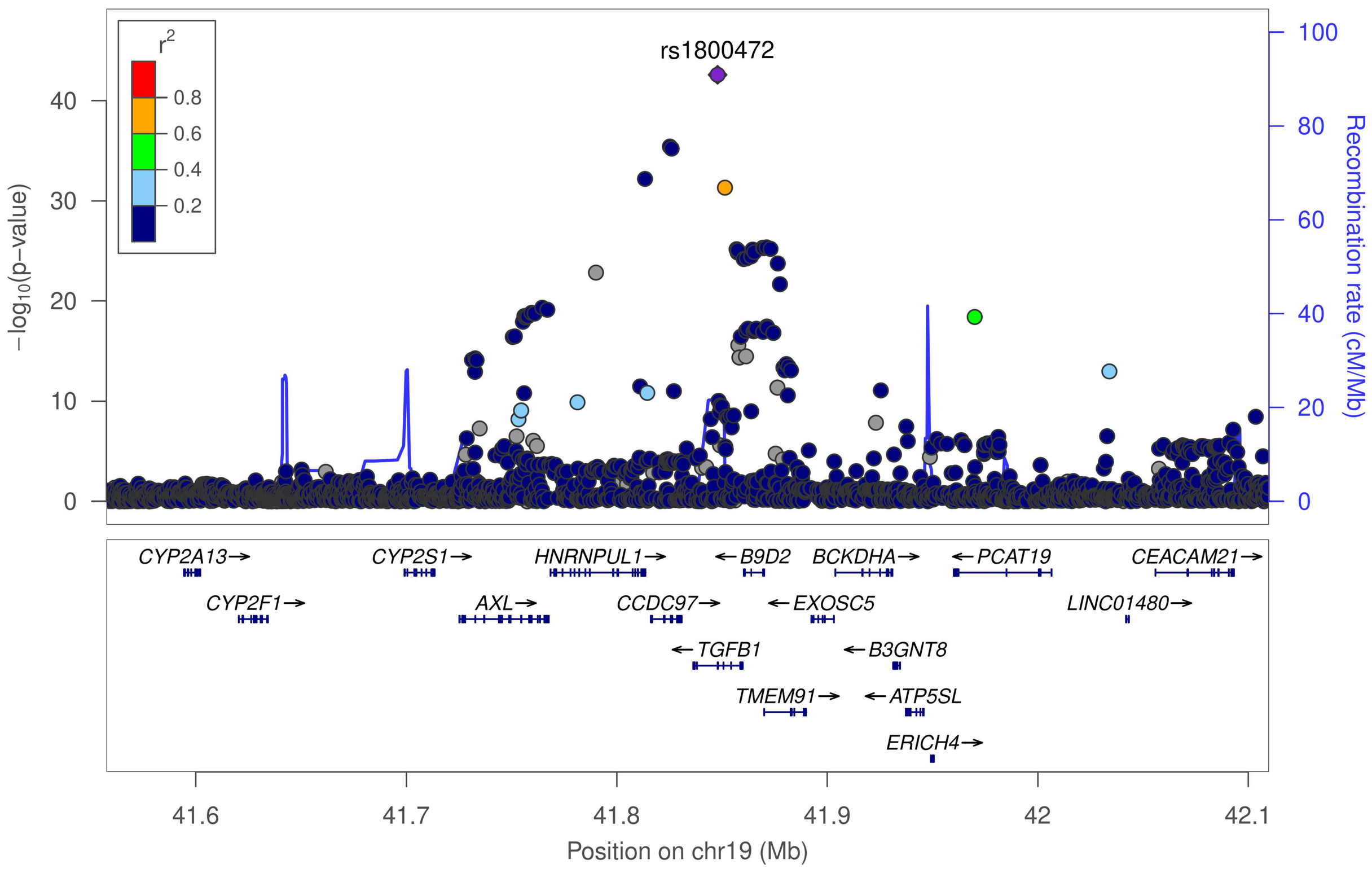
SCALLOP: IL−8 (IL8)−rs6446951



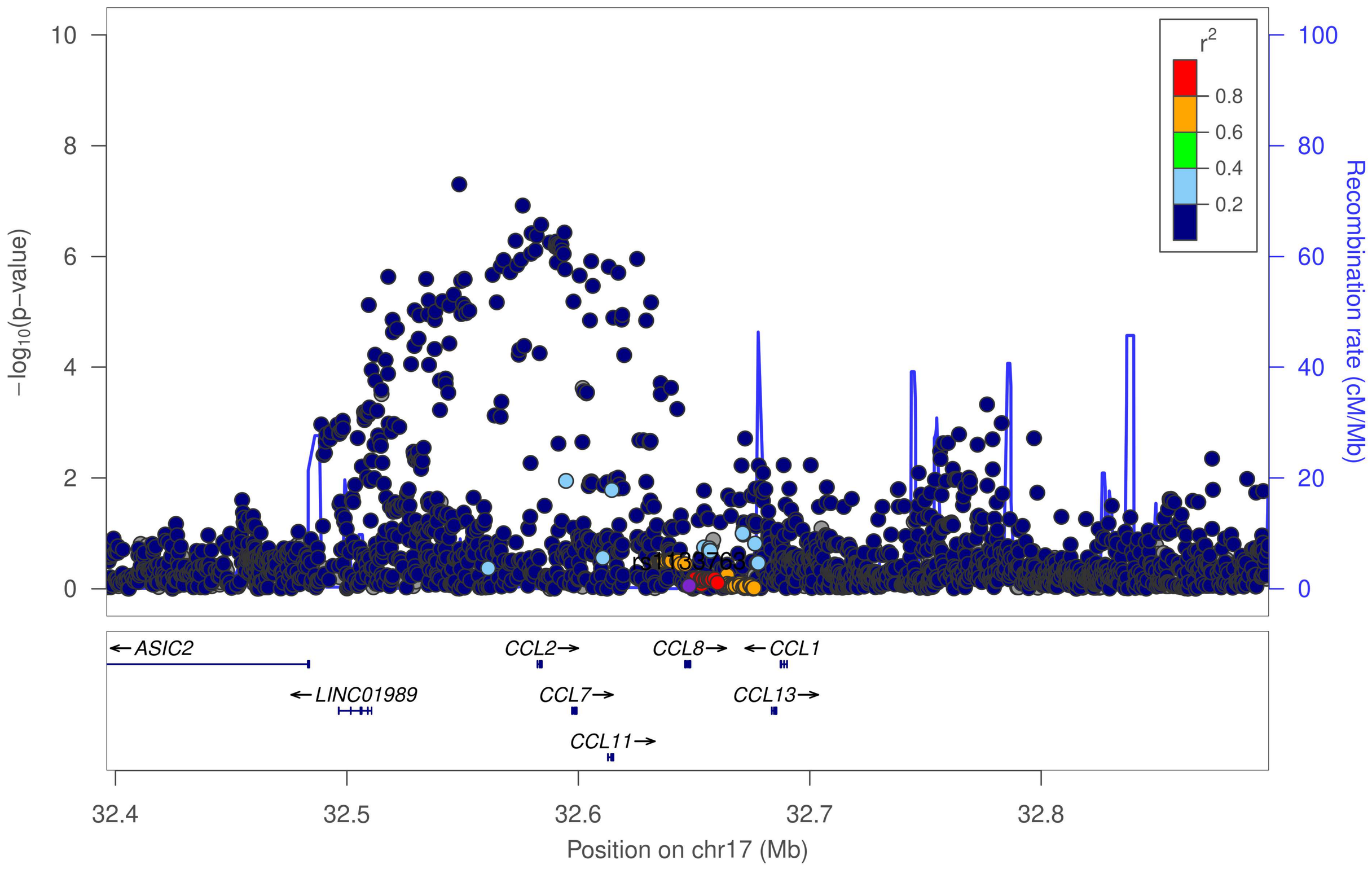
eQTLGen: LAP (TGFB1)–rs1800472



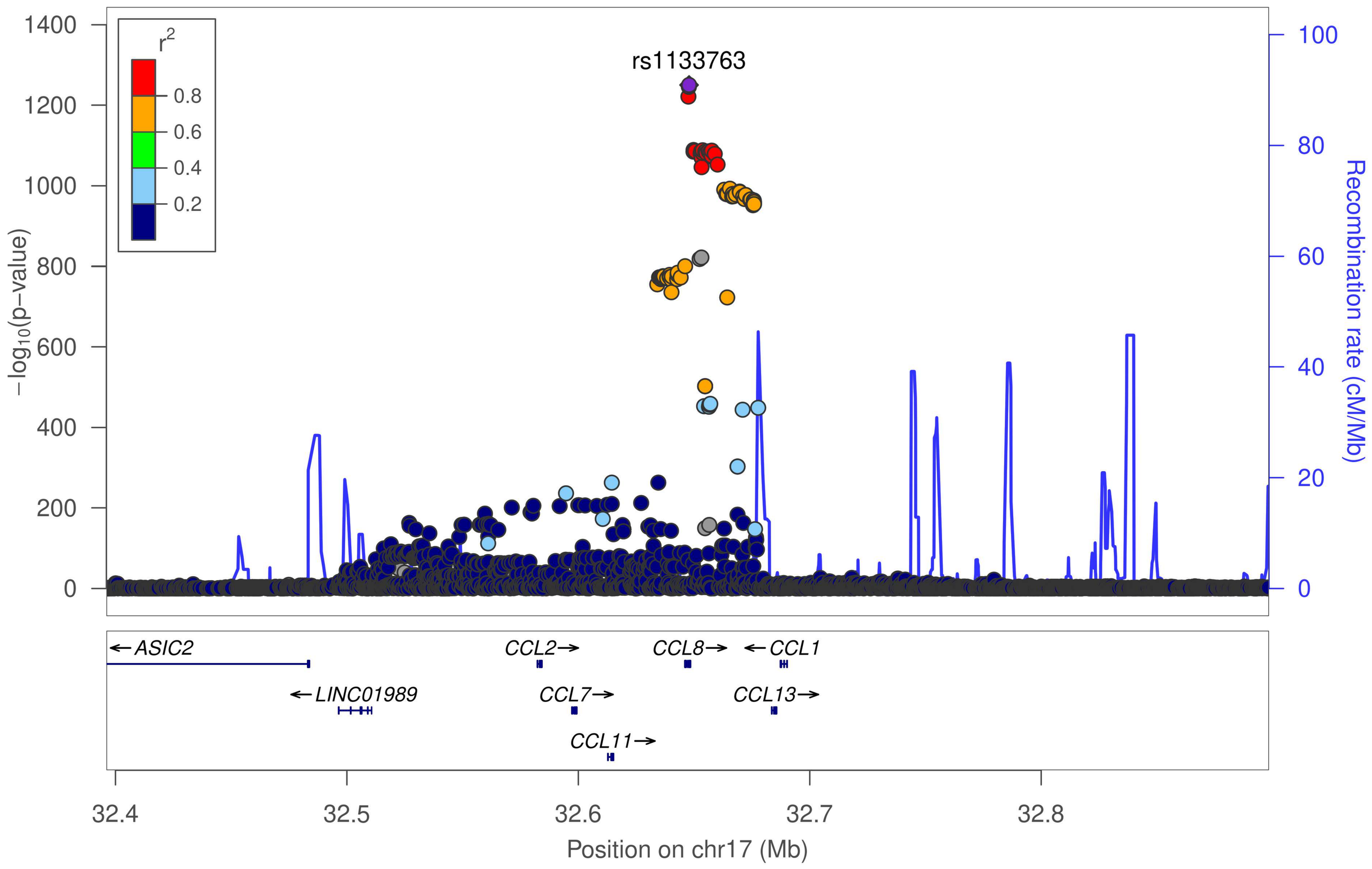
SCALLOP: LAP (TGFB1)–rs1800472



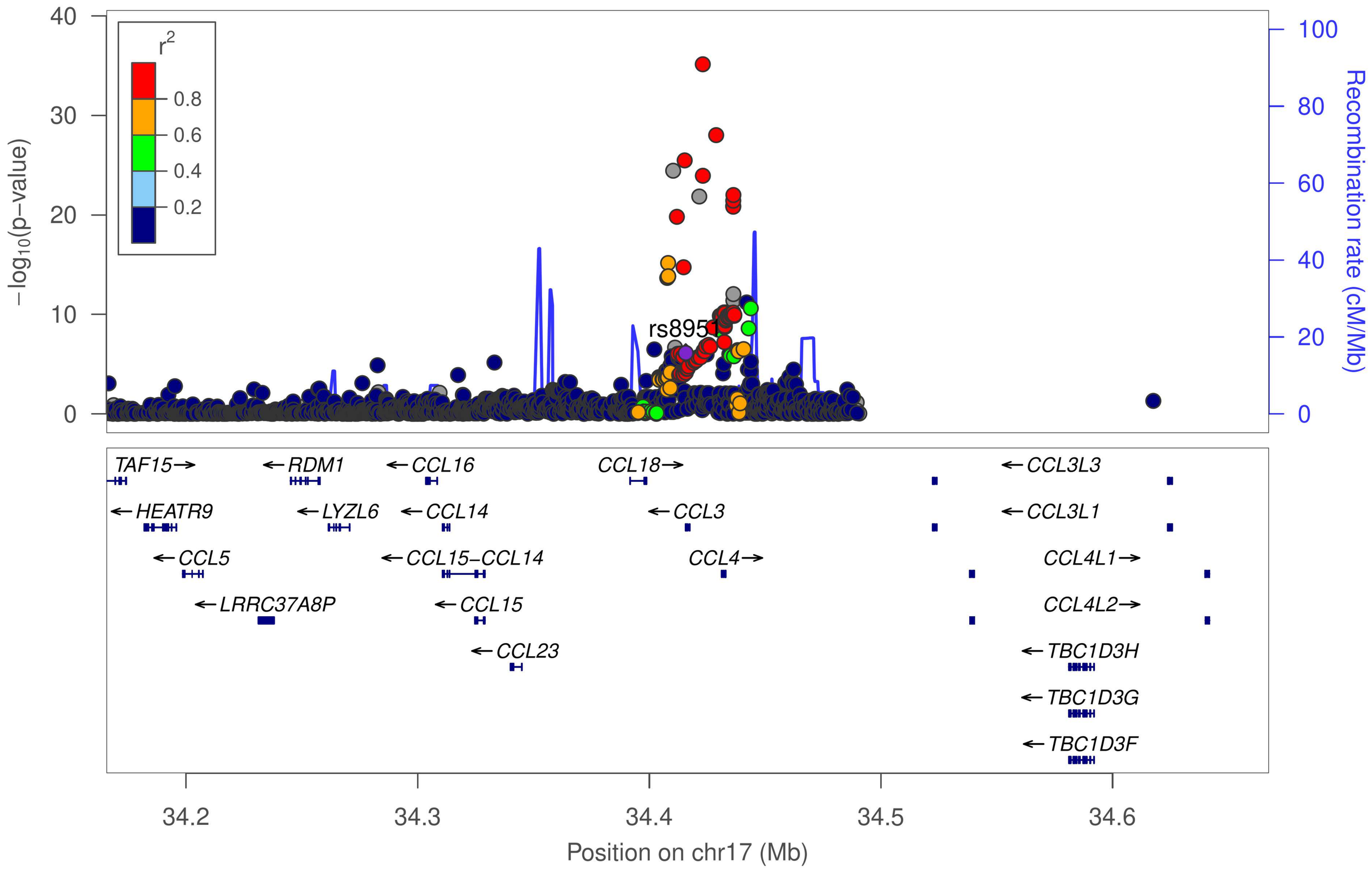
eQTLGen: MCP−2 (CCL8)−rs1133763



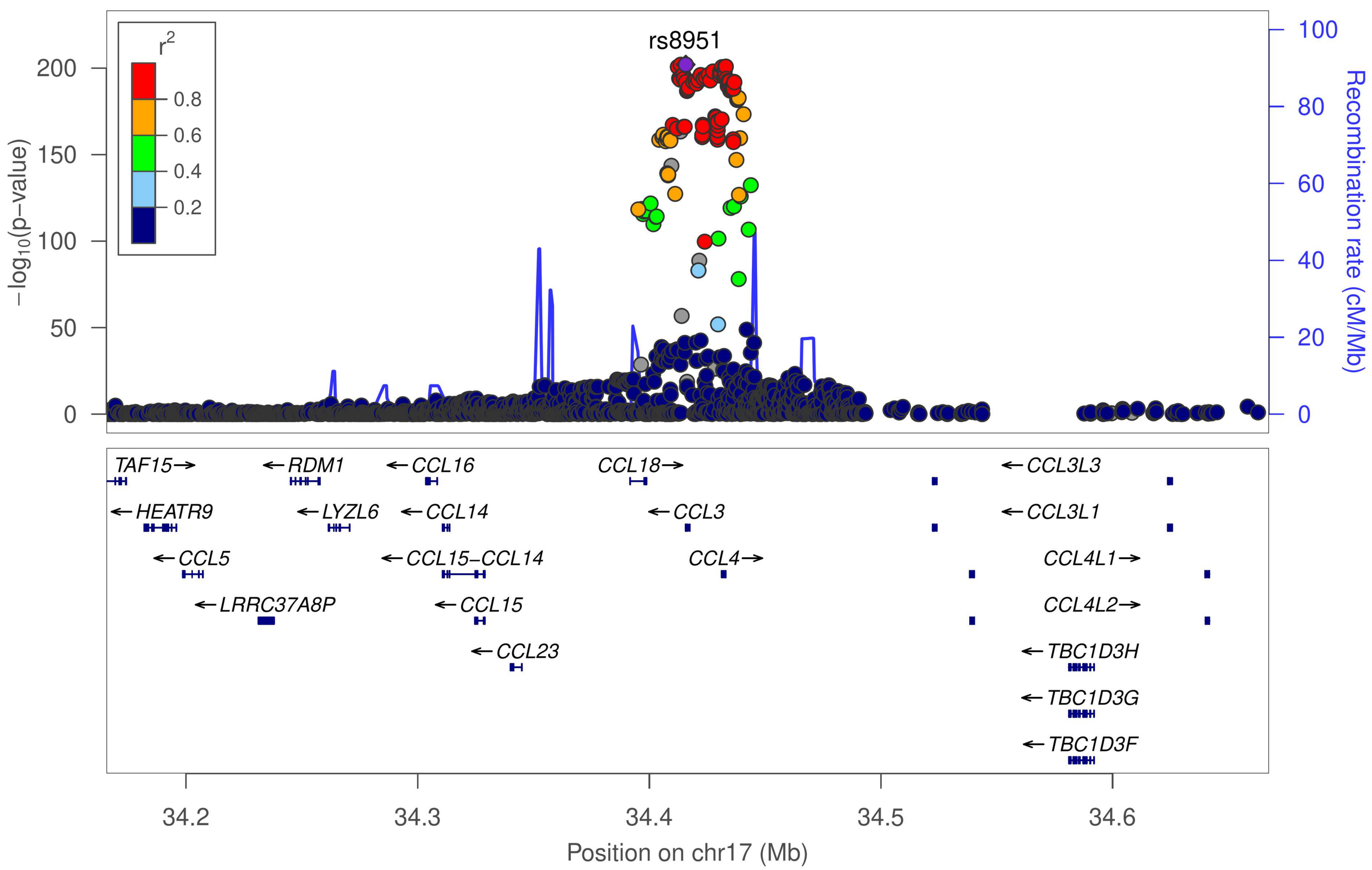
SCALLOP: MCP−2 (CCL8)−rs1133763



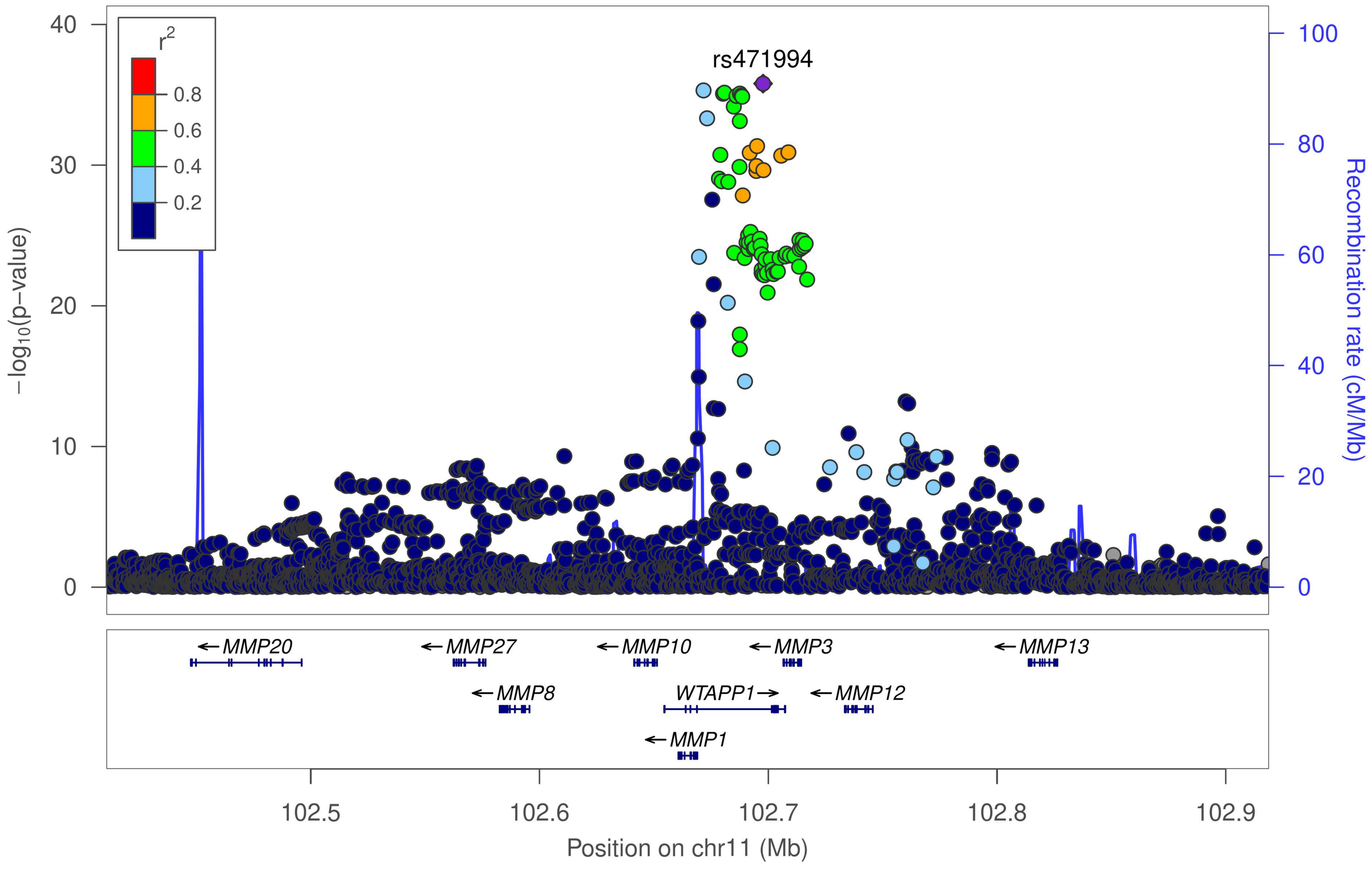
eQTLGen: MIP−1 (CCL3)−rs8951



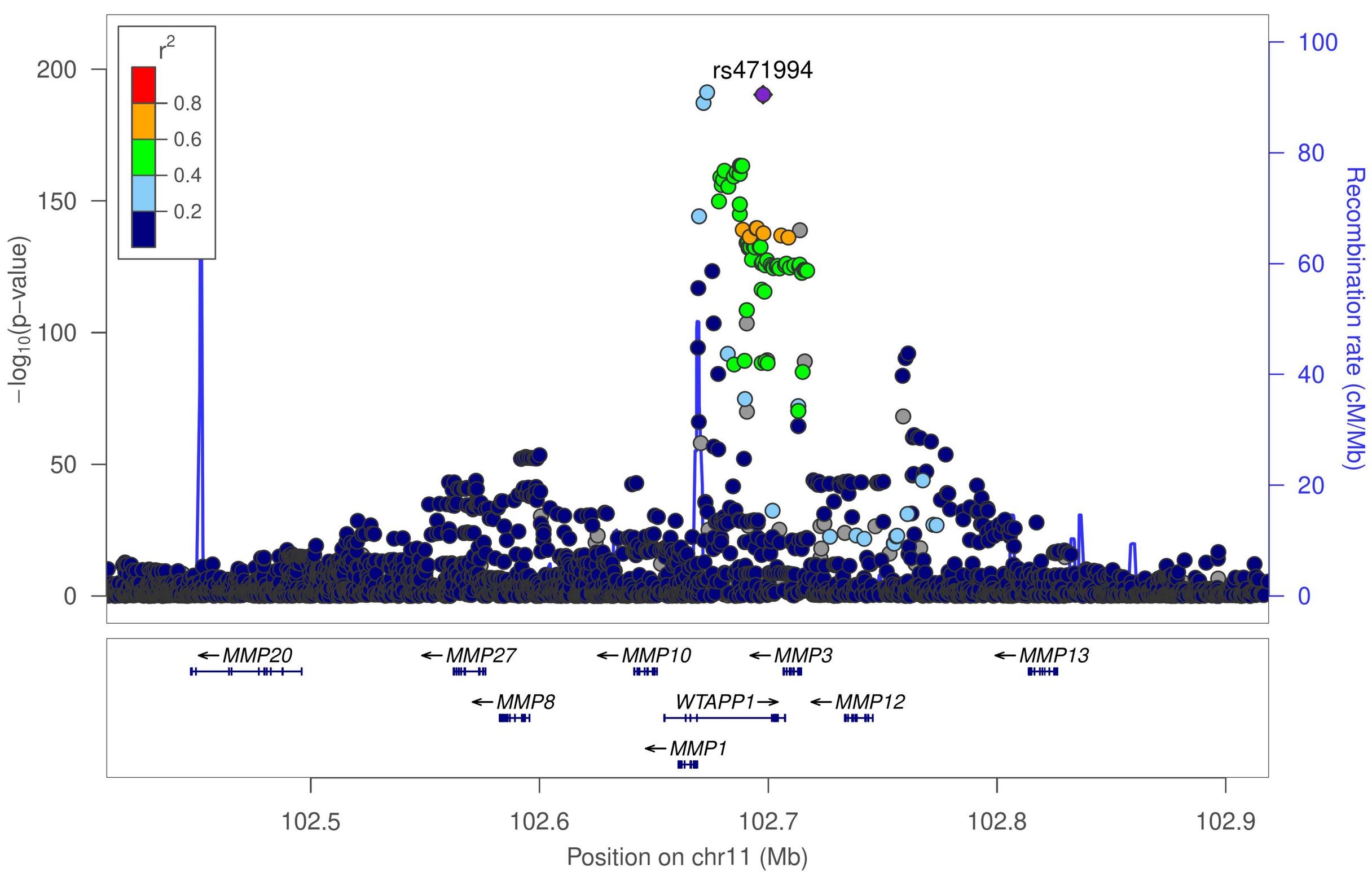
SCALLOP: MIP−1 (CCL3)−rs8951



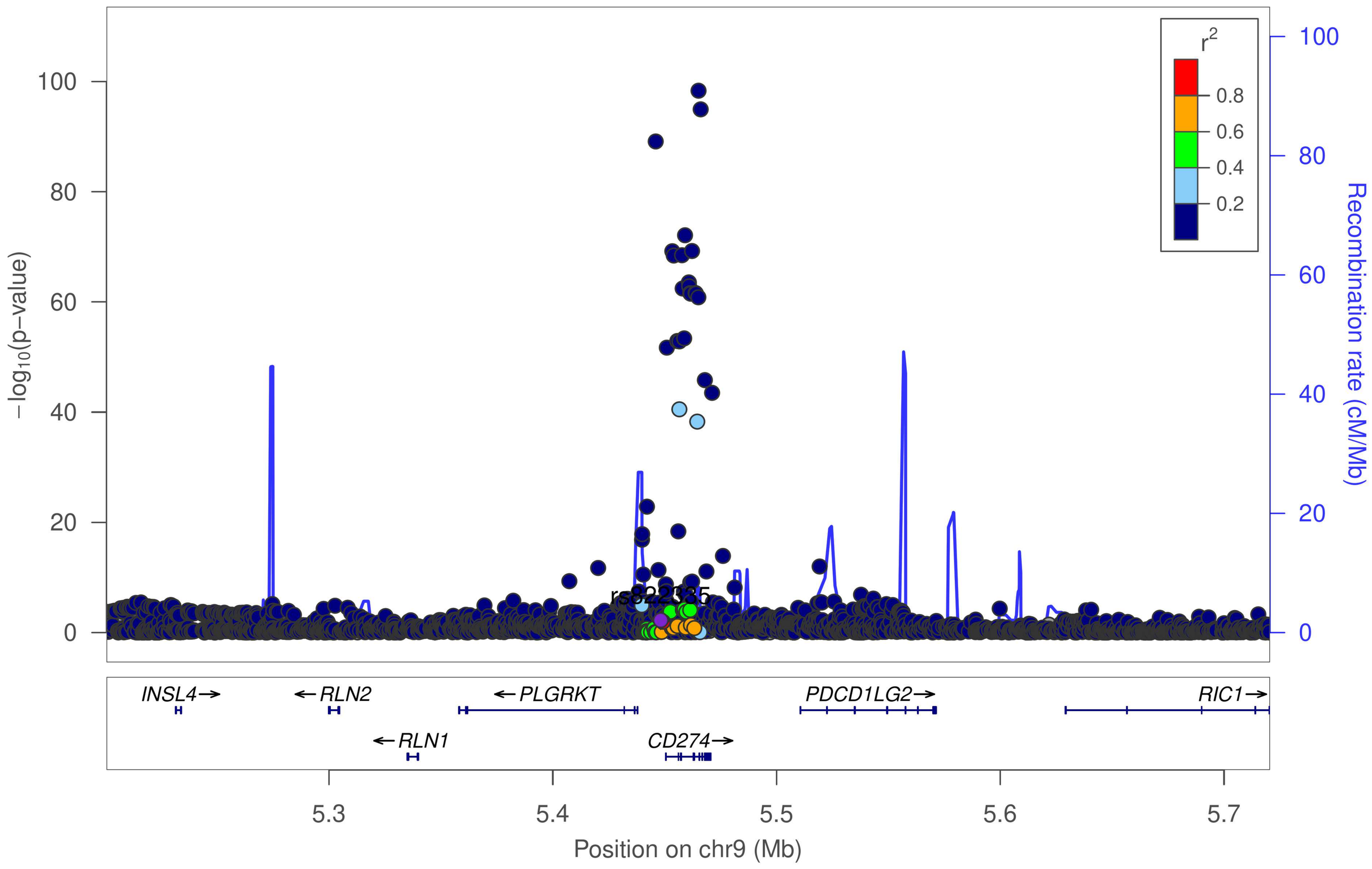
eQTLGen: MMP−1 (MMP1)−rs471994



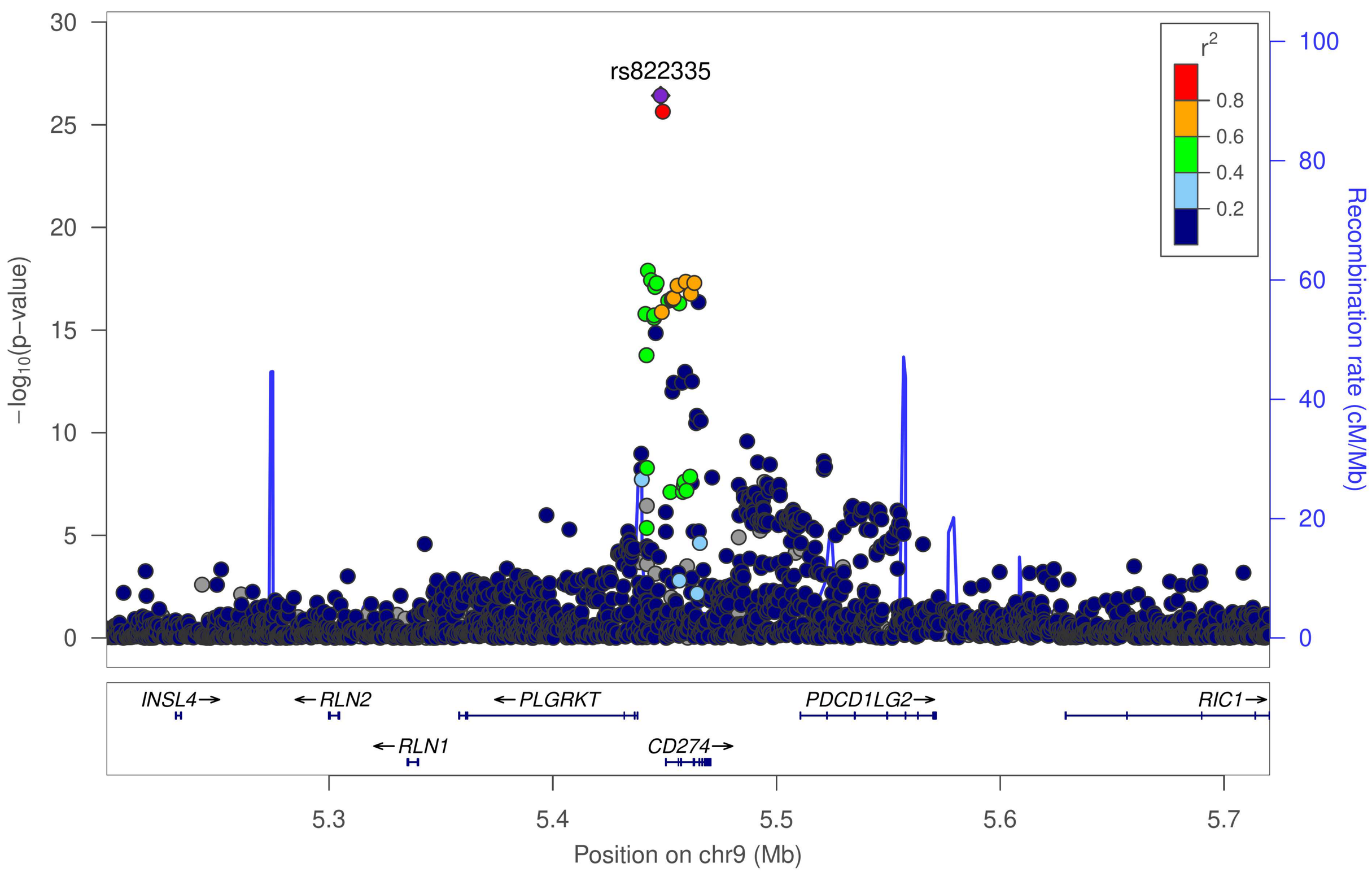
SCALLOP: MMP−1 (MMP1)−rs471994



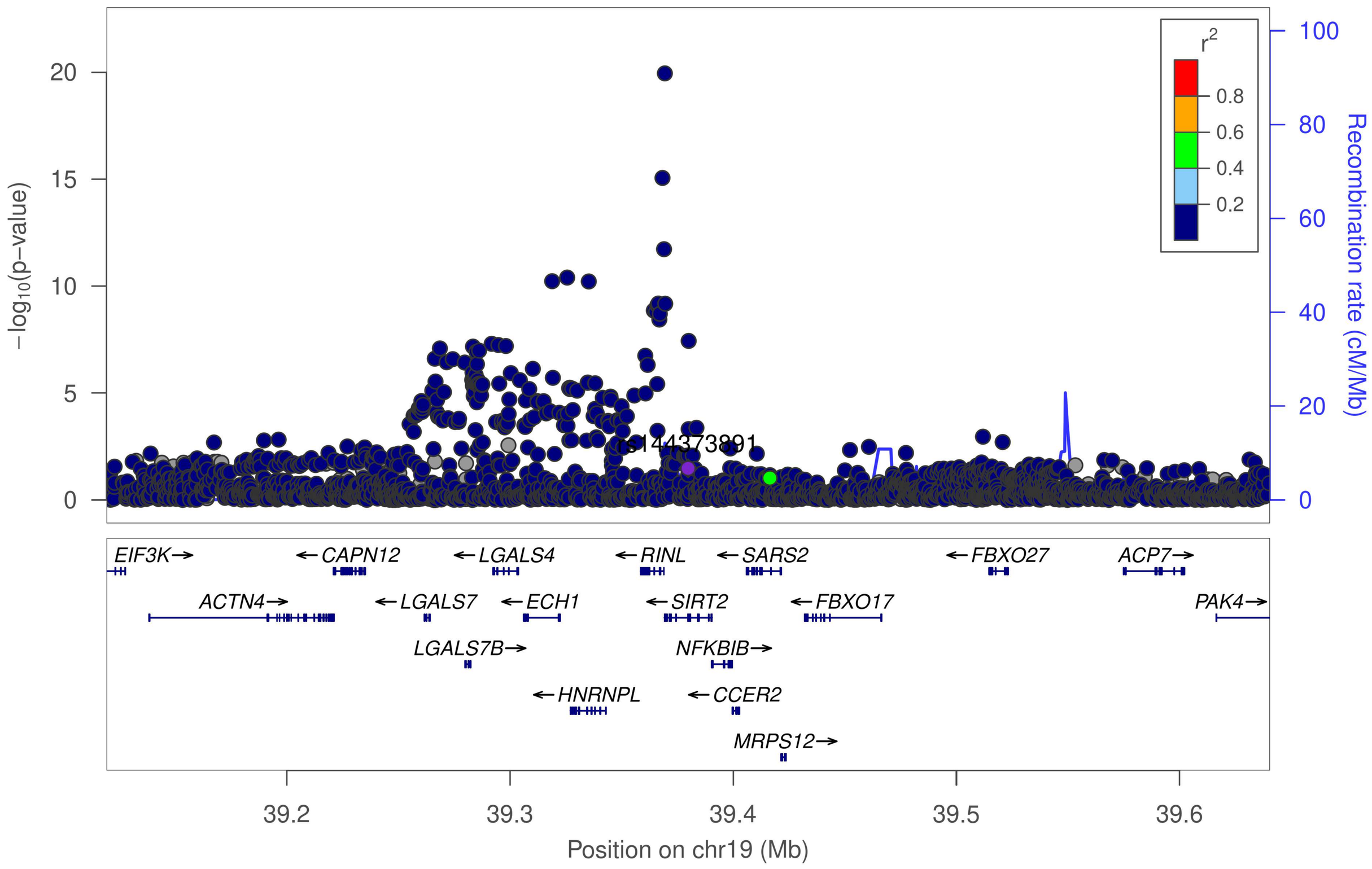
eQTLGen: PD−L1 (CD274)−rs822335



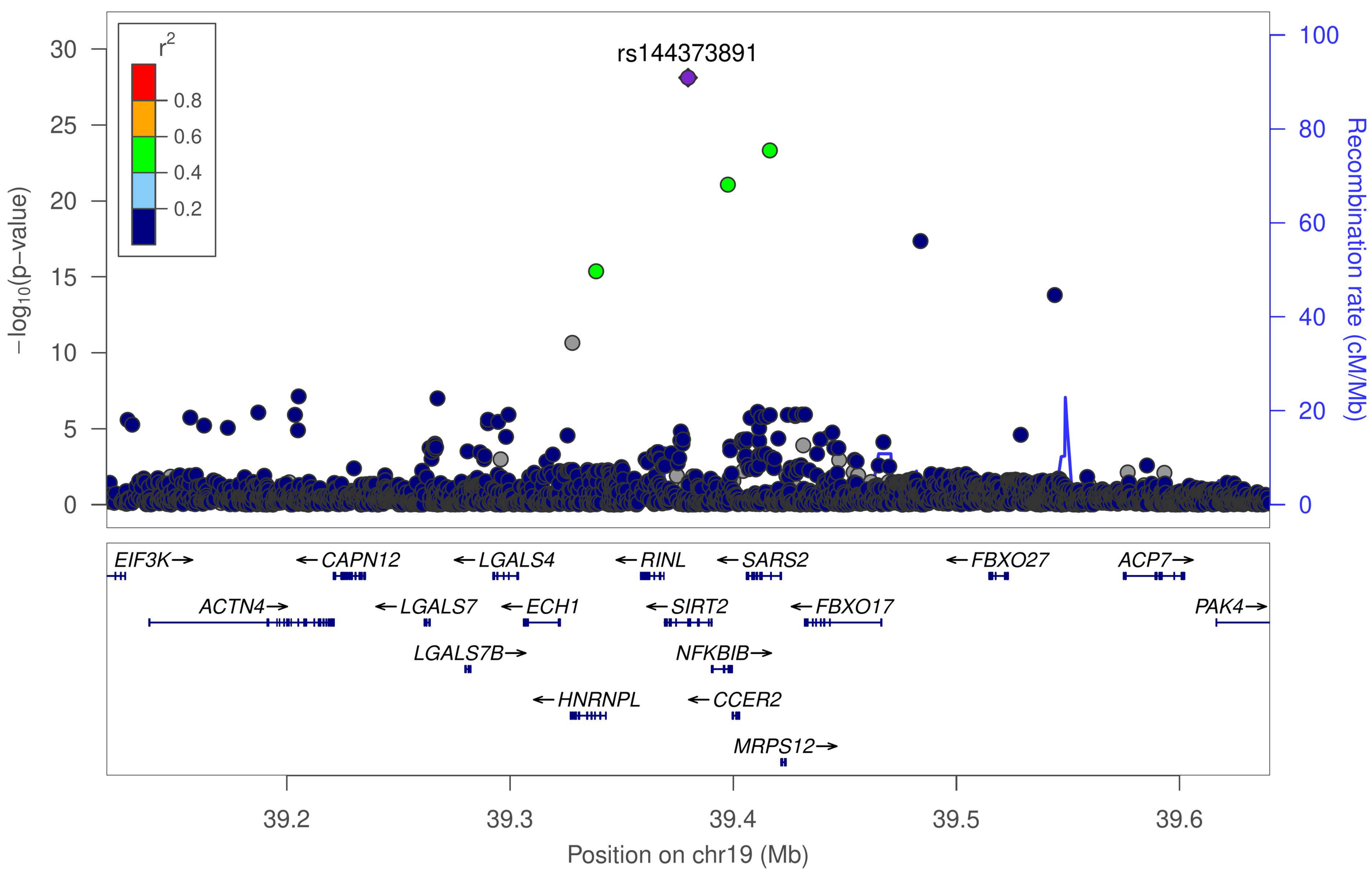
SCALLOP: PD−L1 (CD274)−rs822335



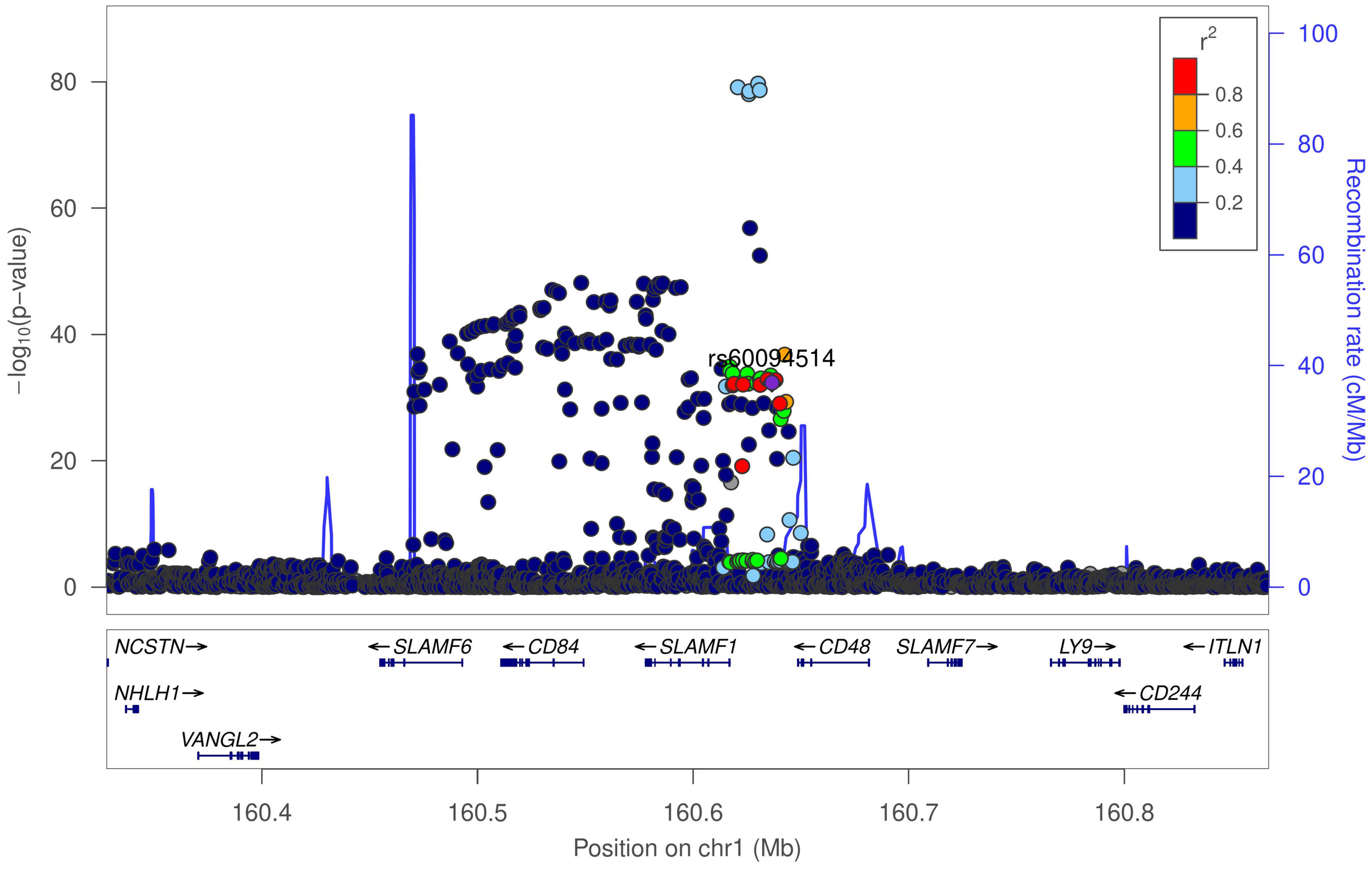
eQTLGen: SIRT2 (SIRT2)–rs144373891



SCALLOP: SIRT2 (SIRT2)–rs144373891



eQTLGen: SLAMF1 (SLAMF1)–rs60094514



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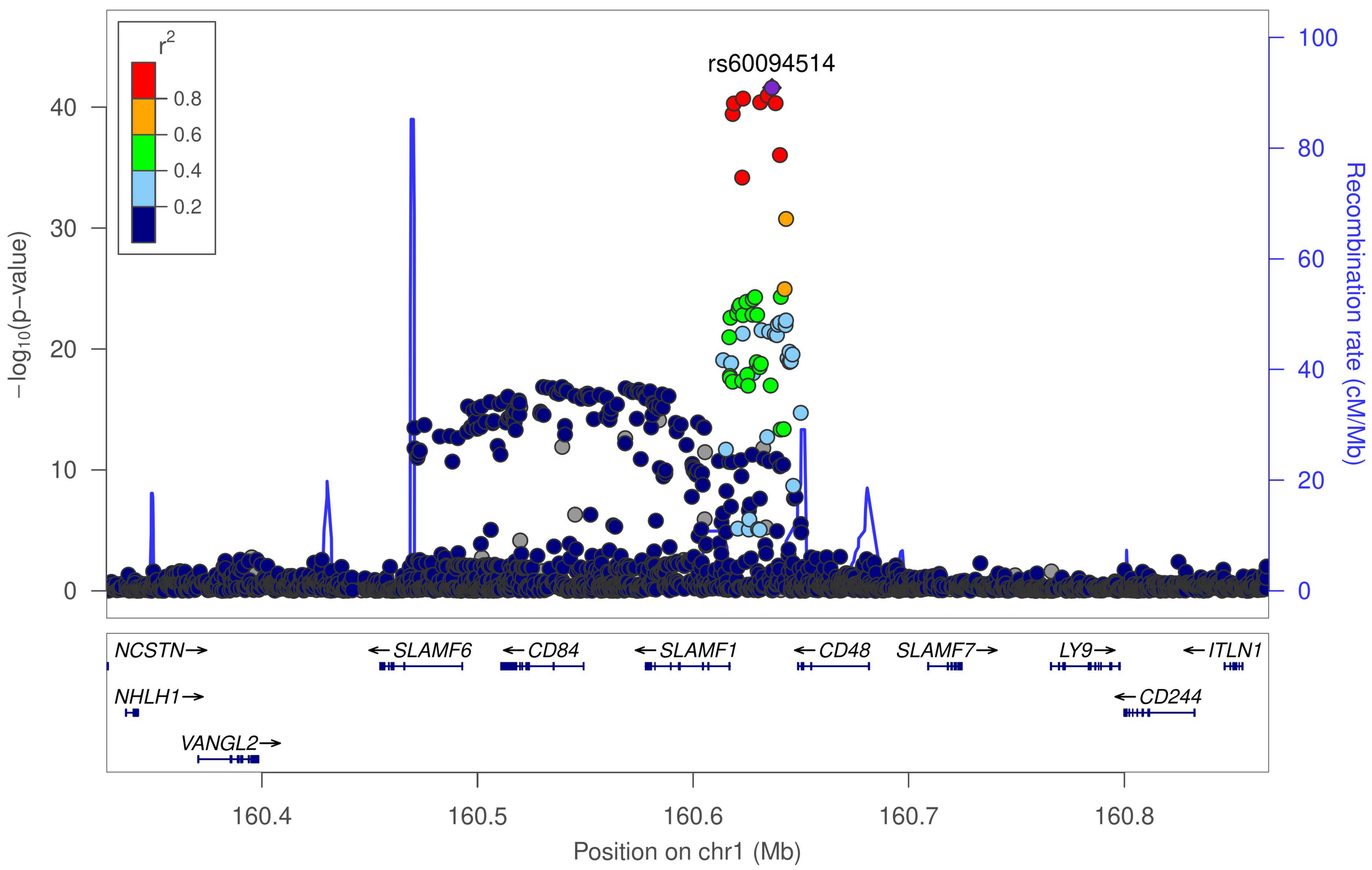

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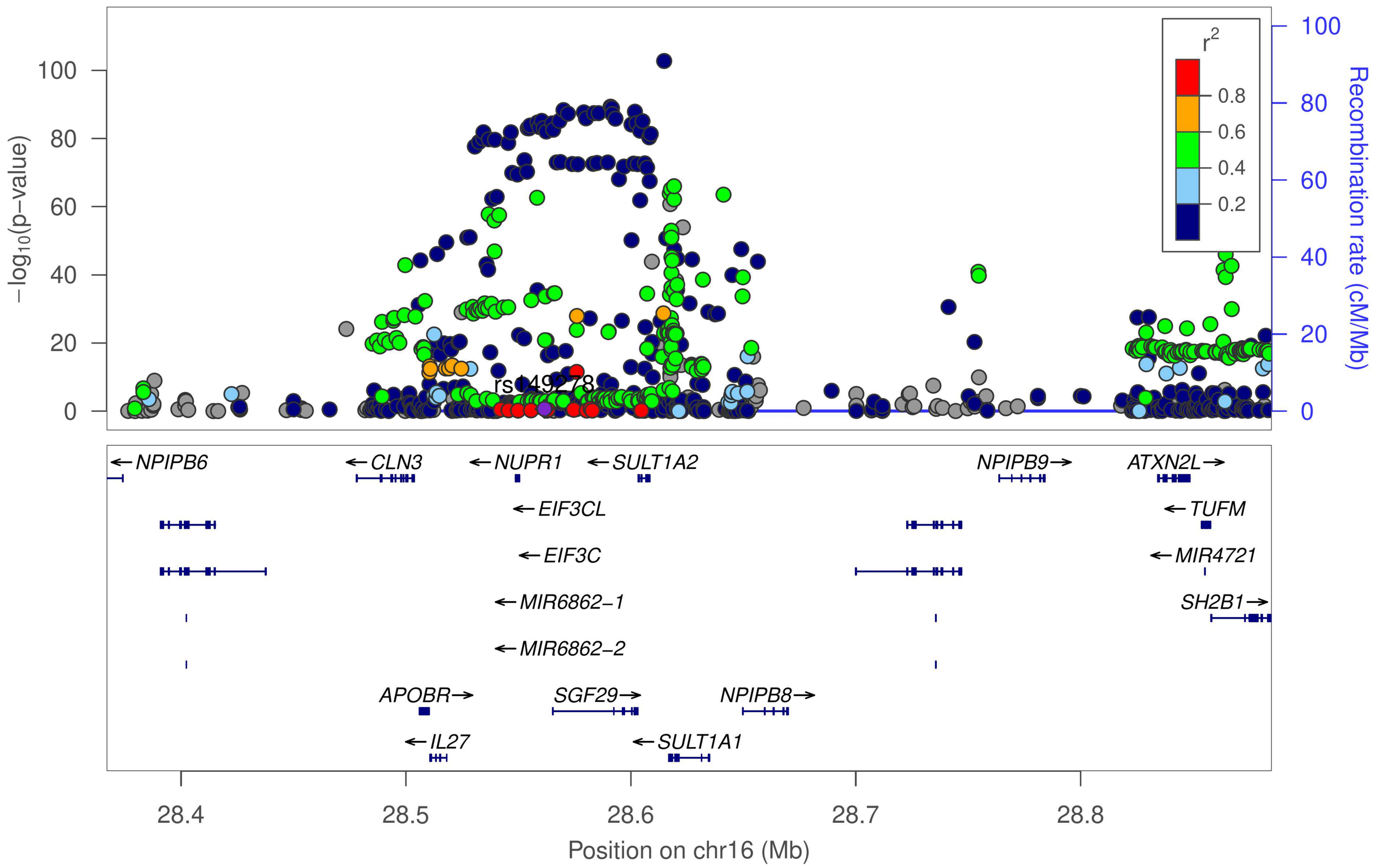

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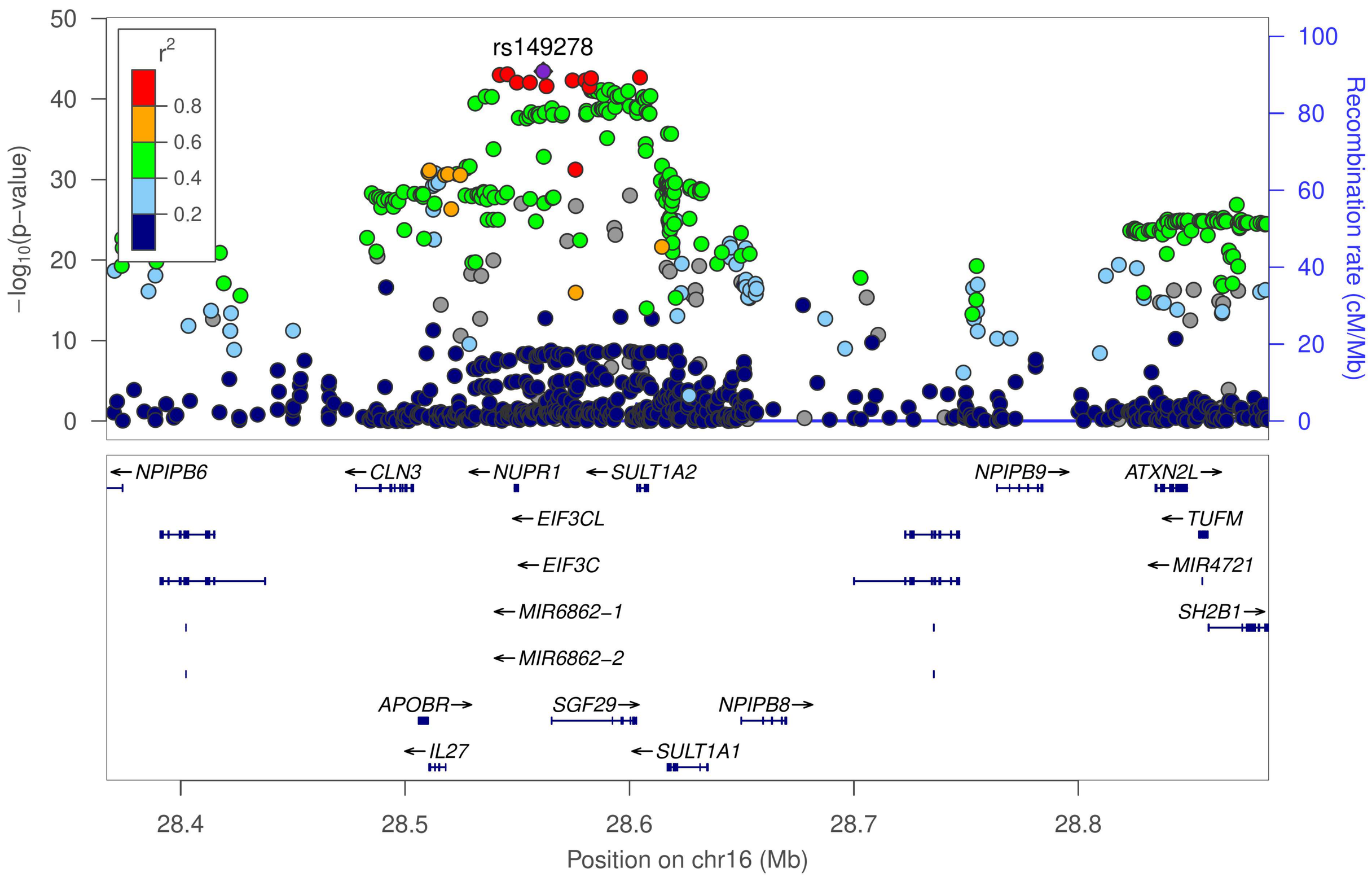
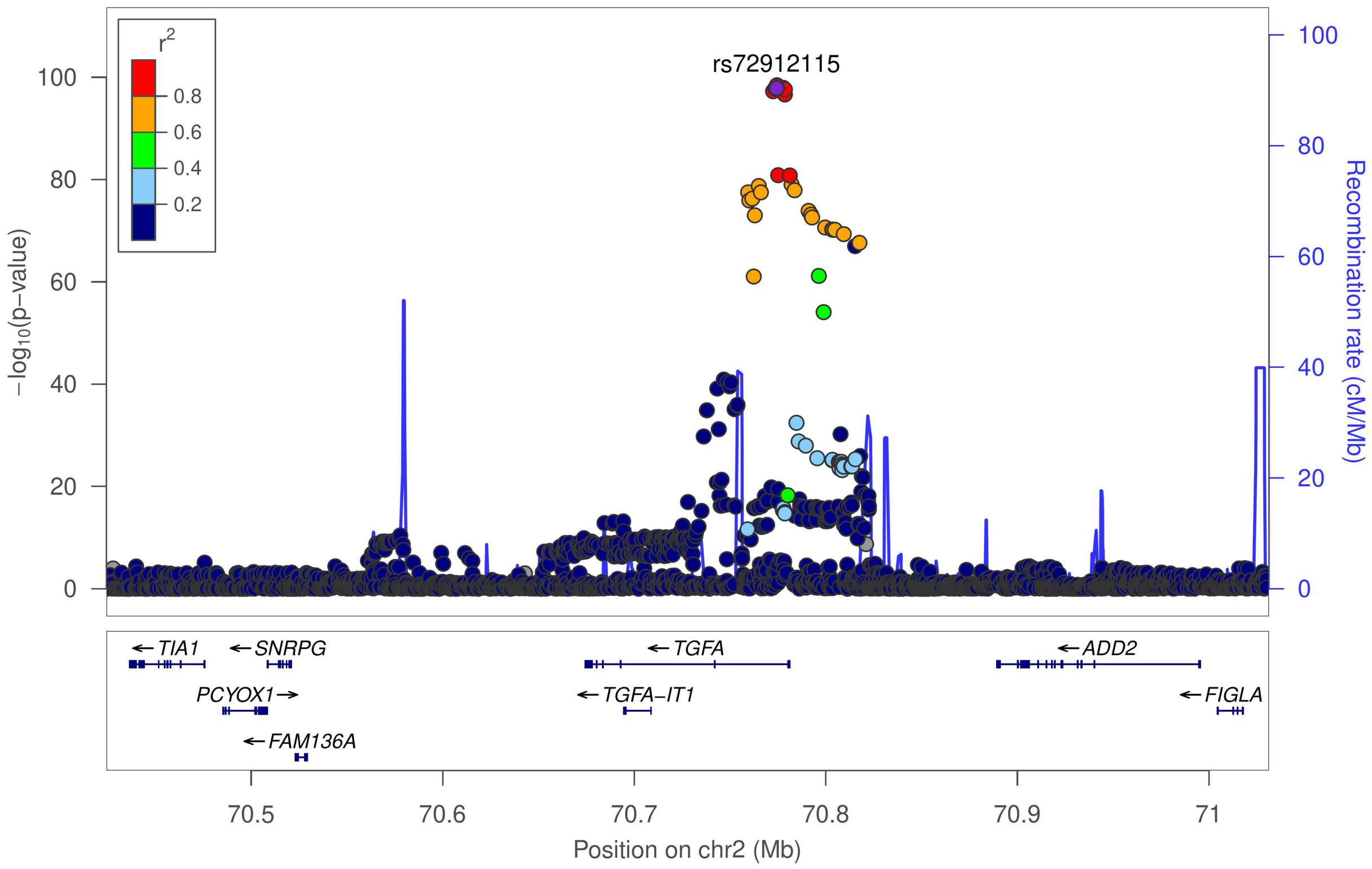
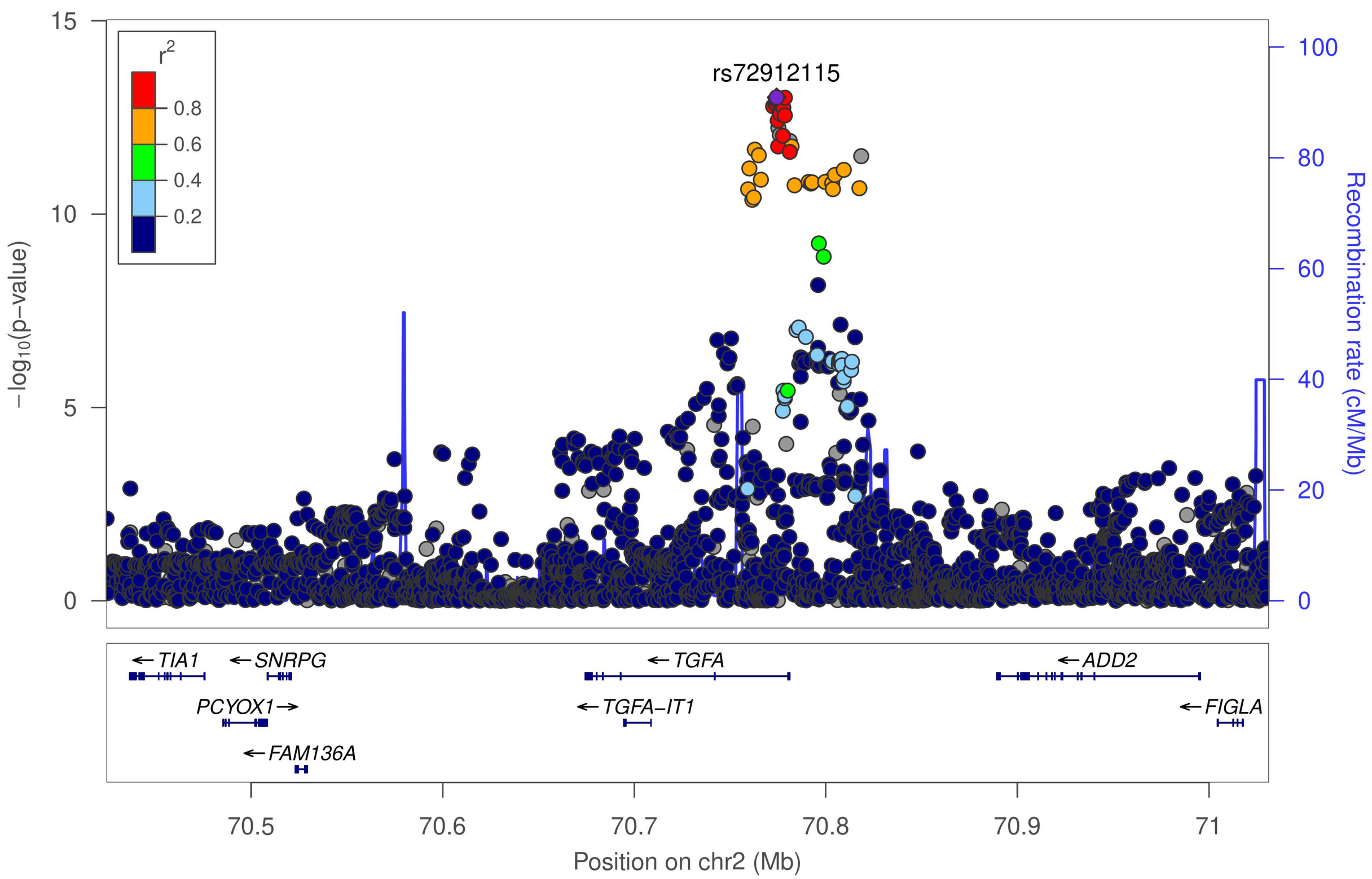


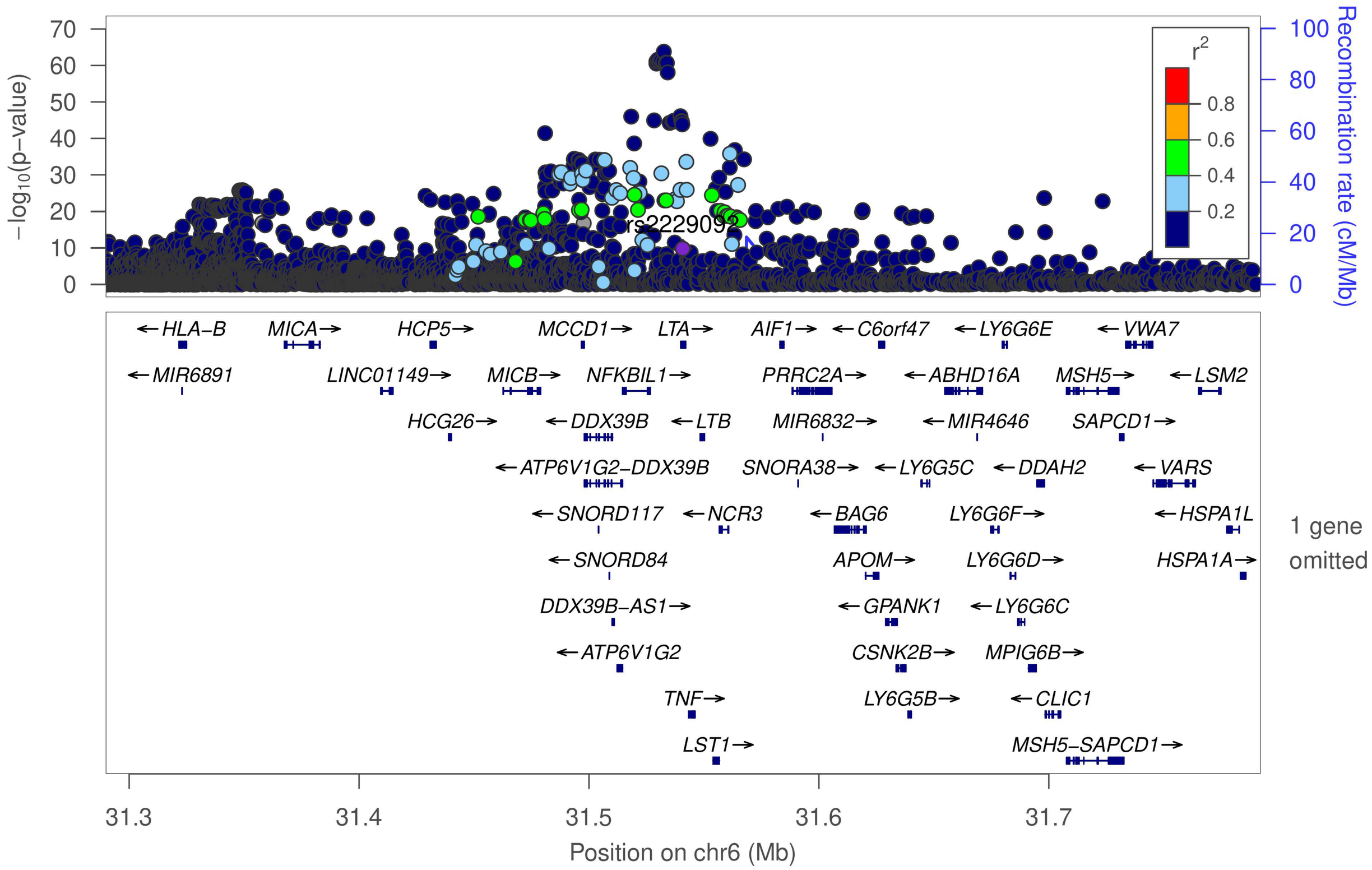
eQTLGen: TGF−alpha (TGFA)−rs72912115



SCALLOP: TGF−alpha (TGFA)−rs72912115



eQTLGen: TNFB (LTA)–rs2229092



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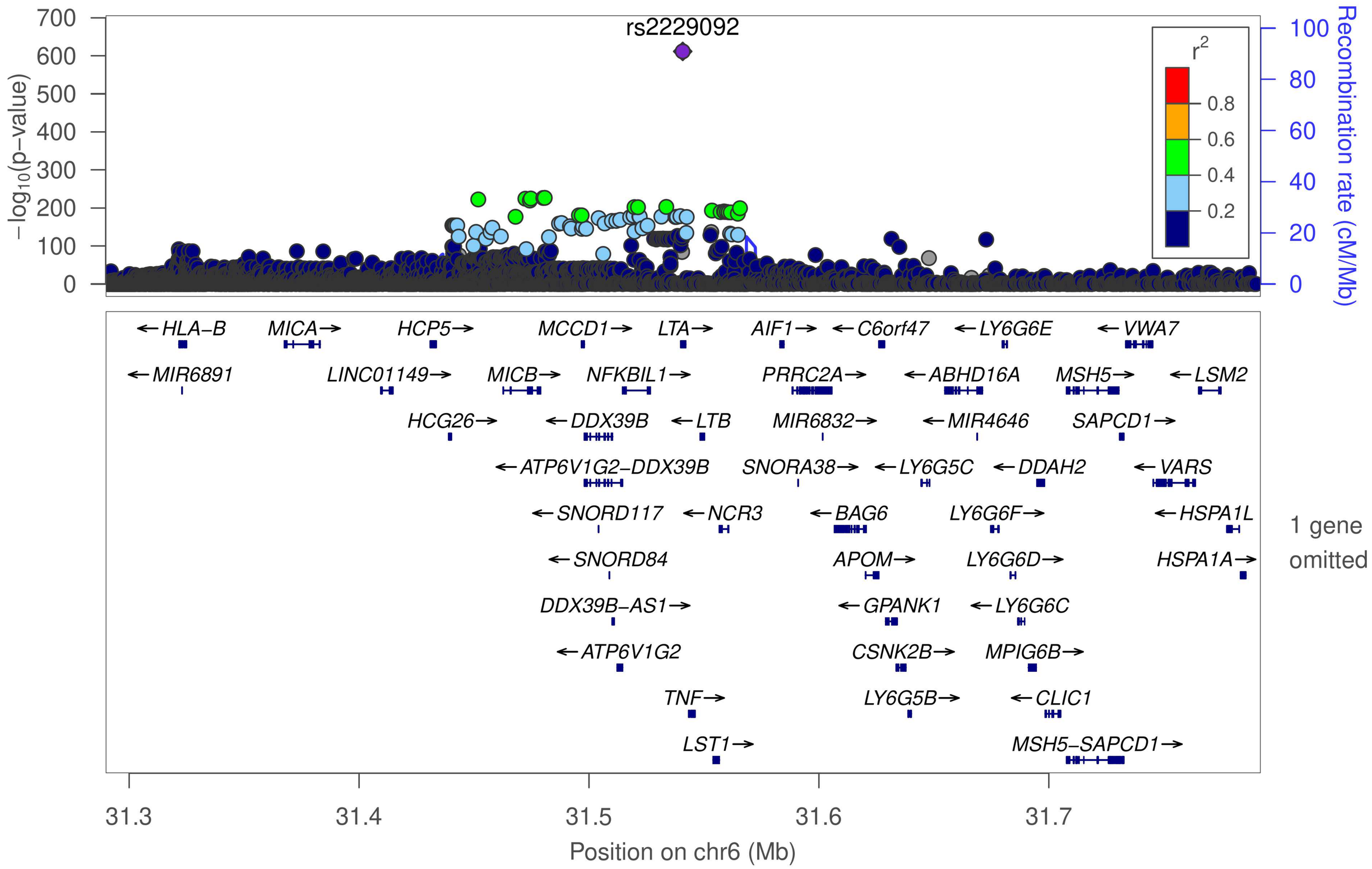

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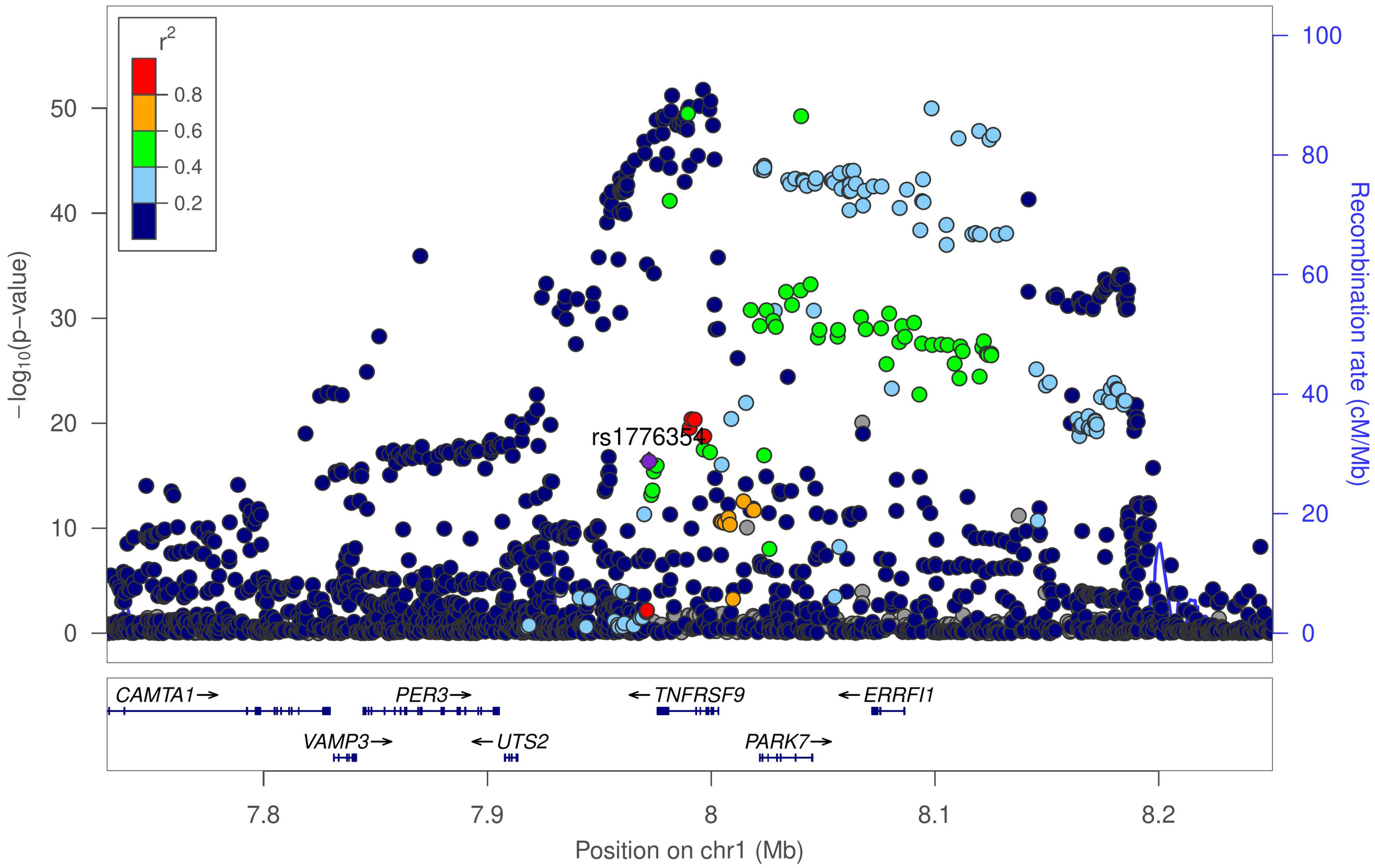

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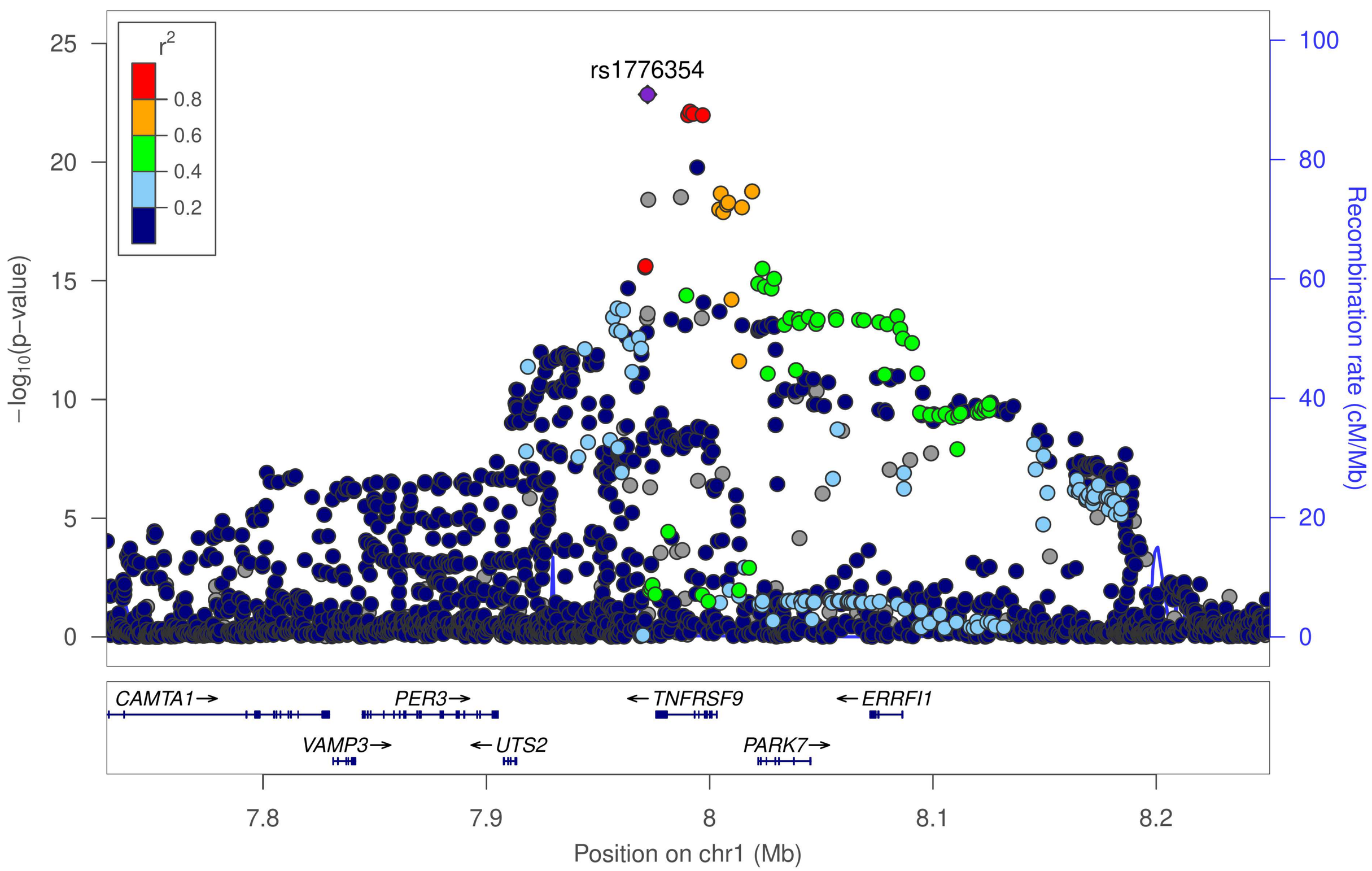

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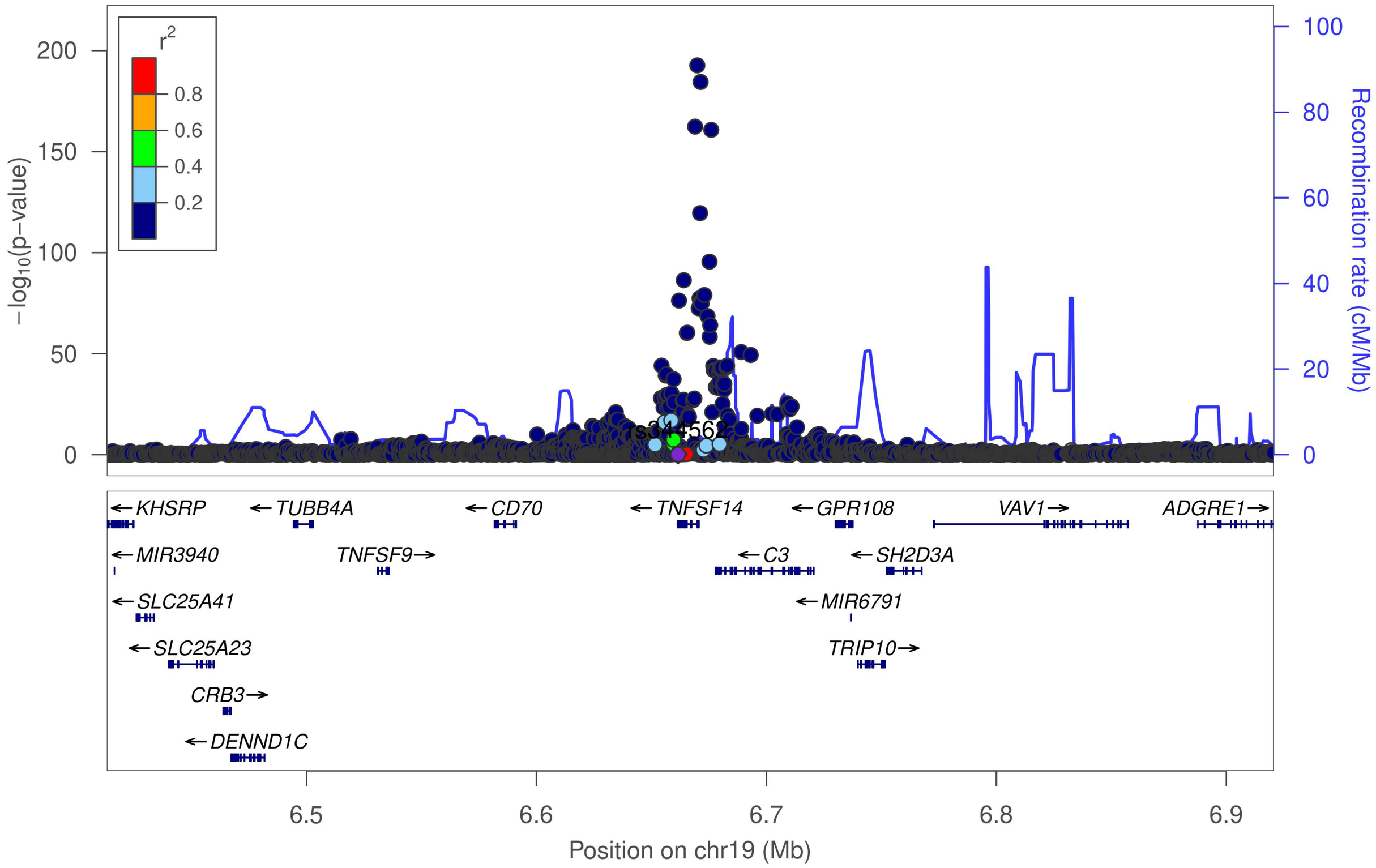

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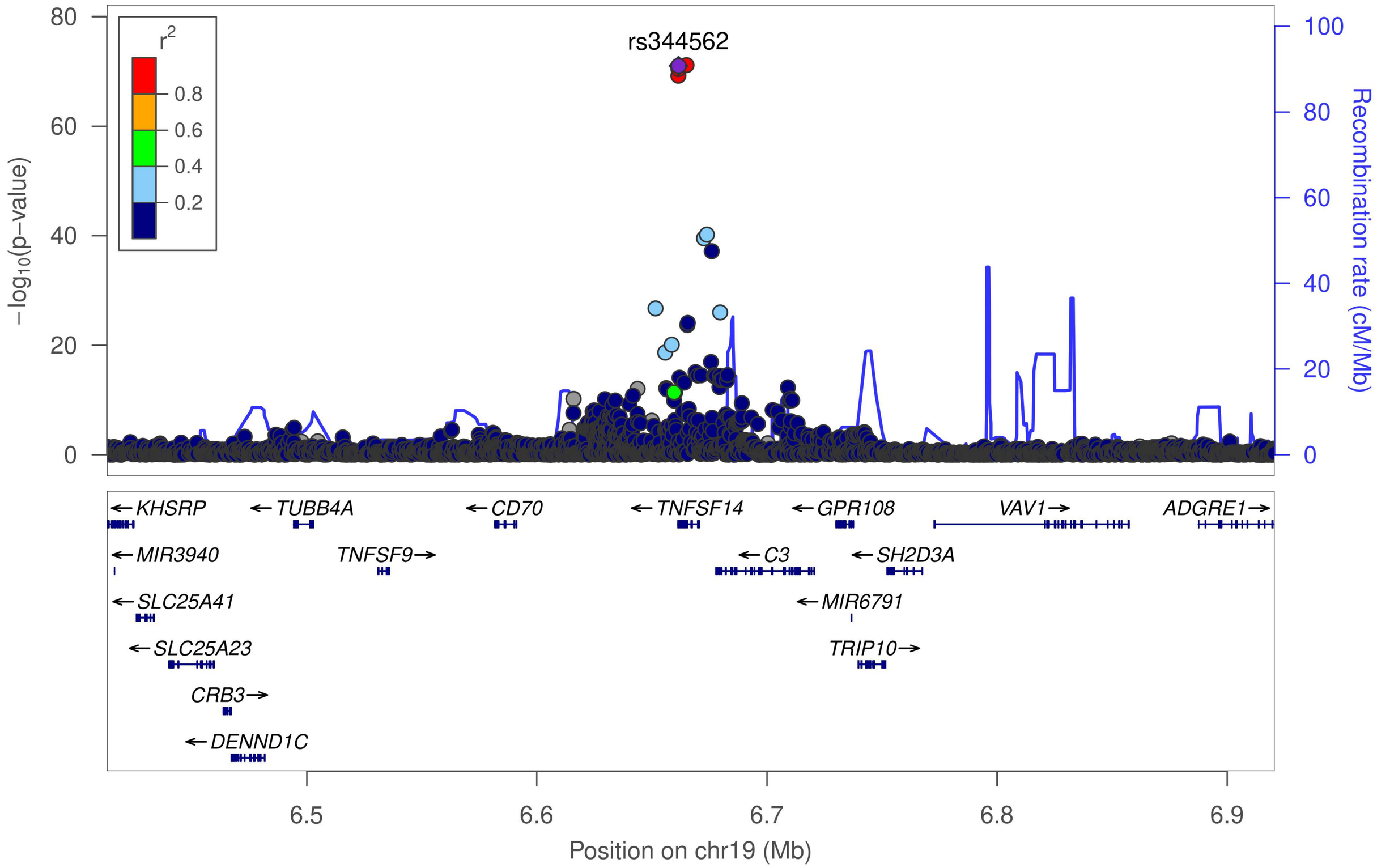

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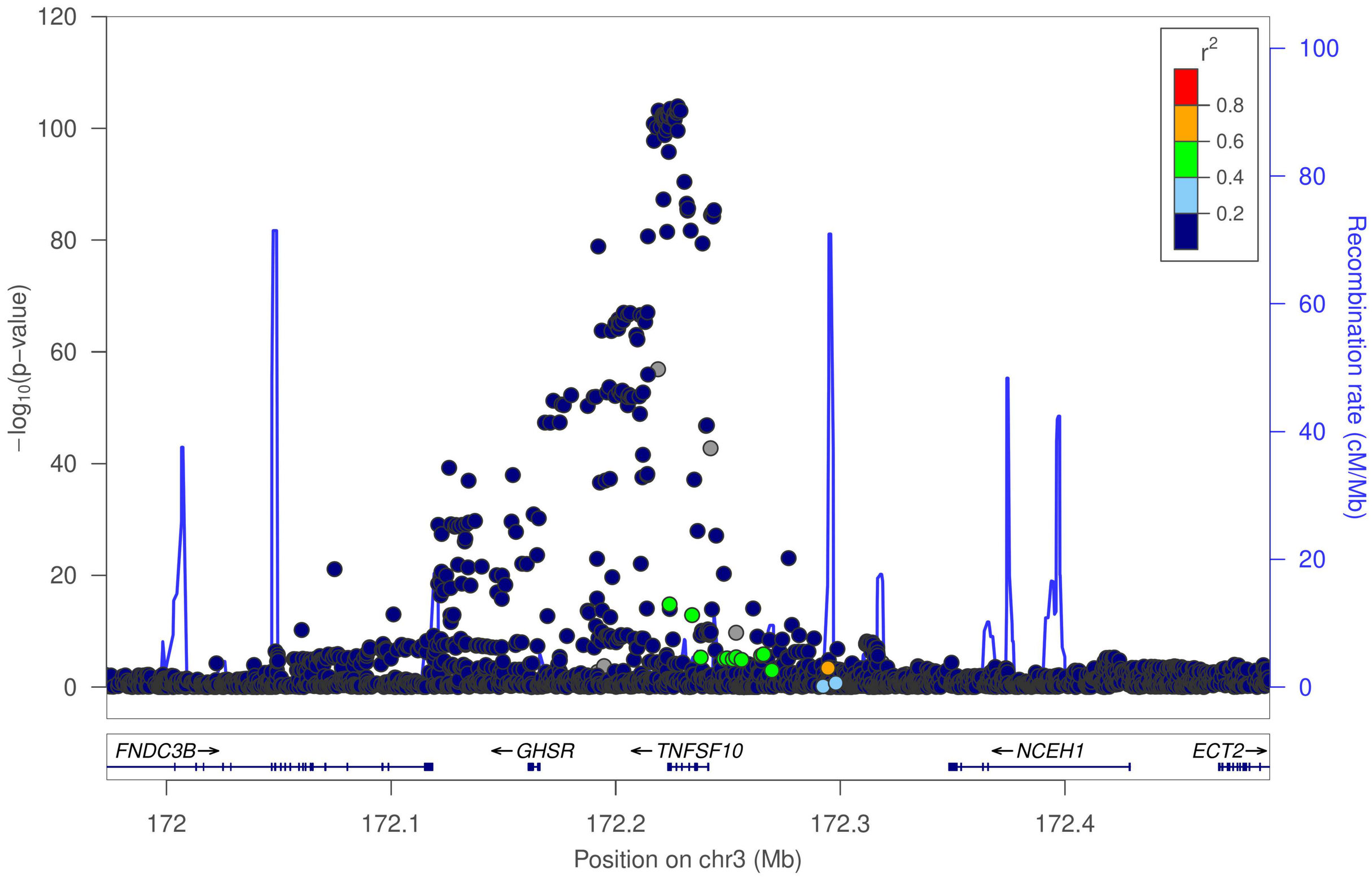

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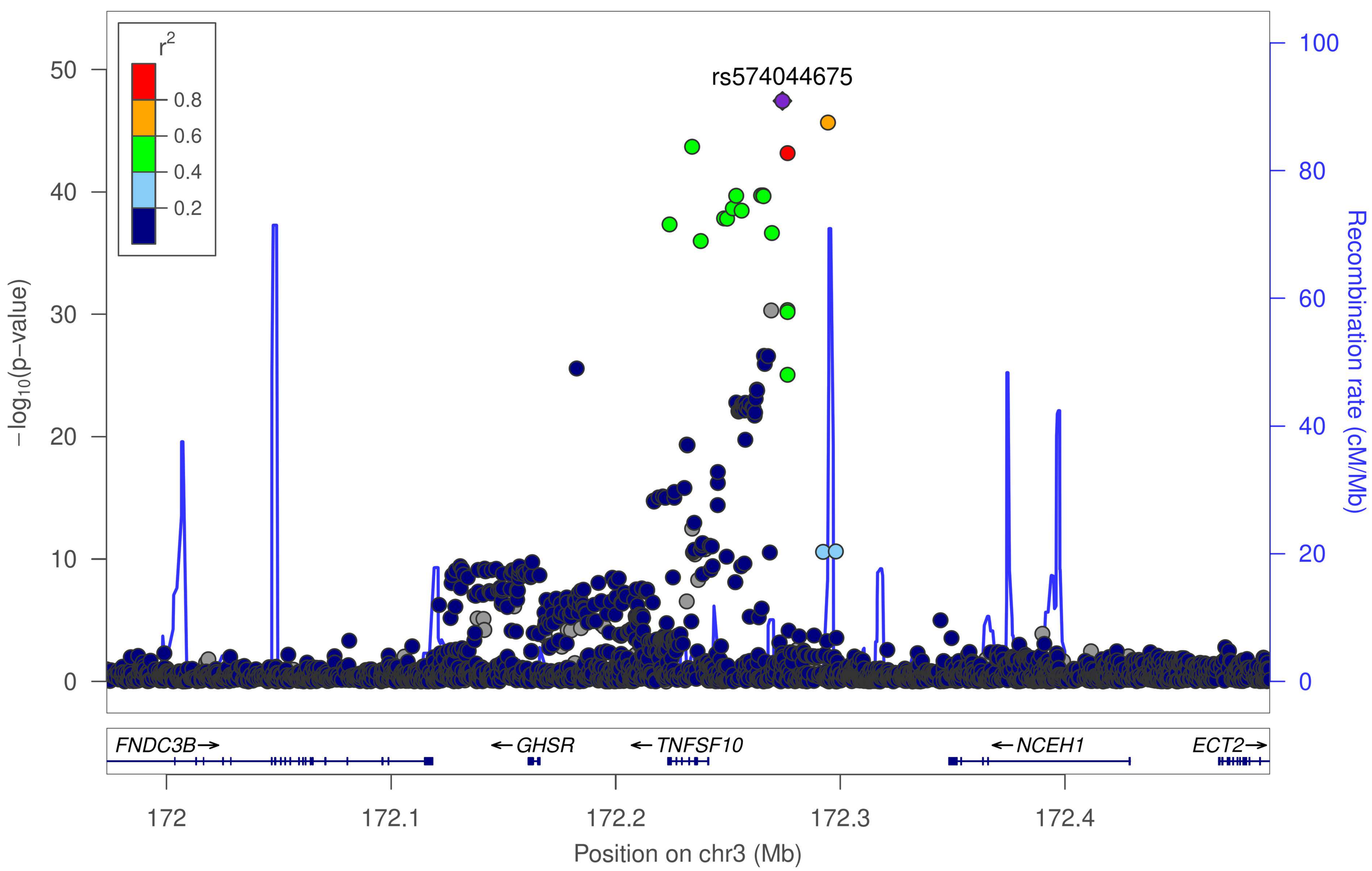

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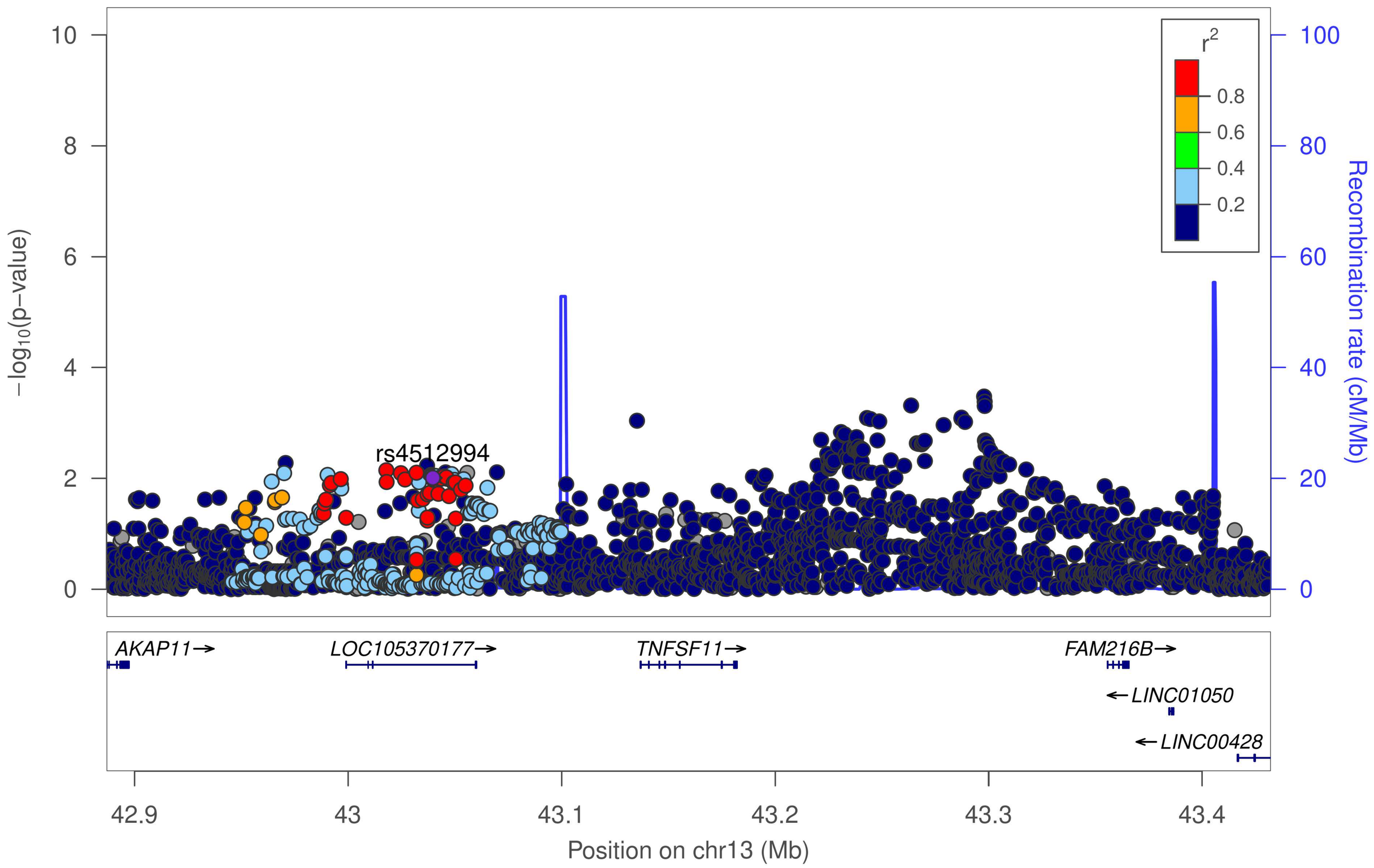

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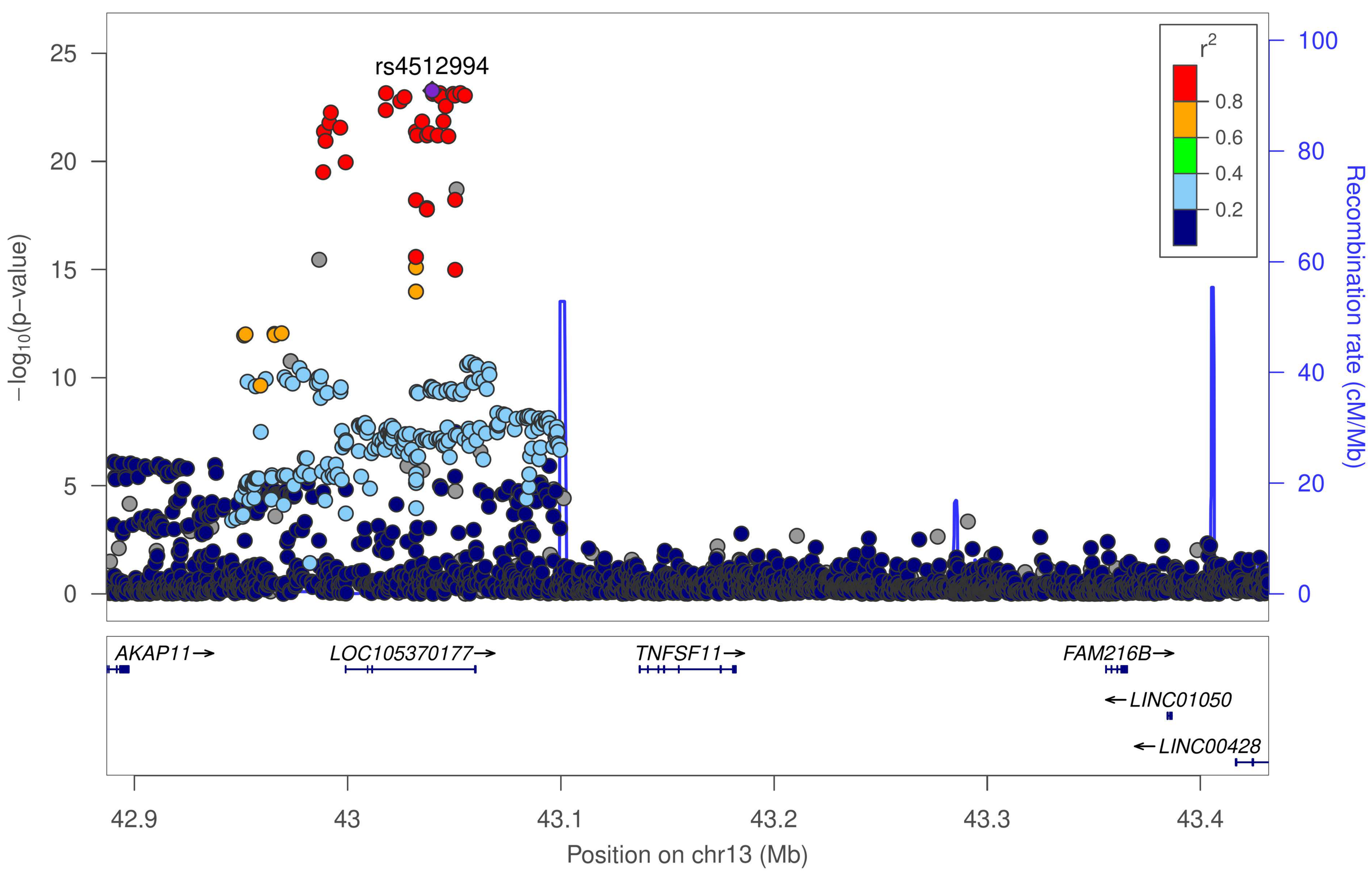

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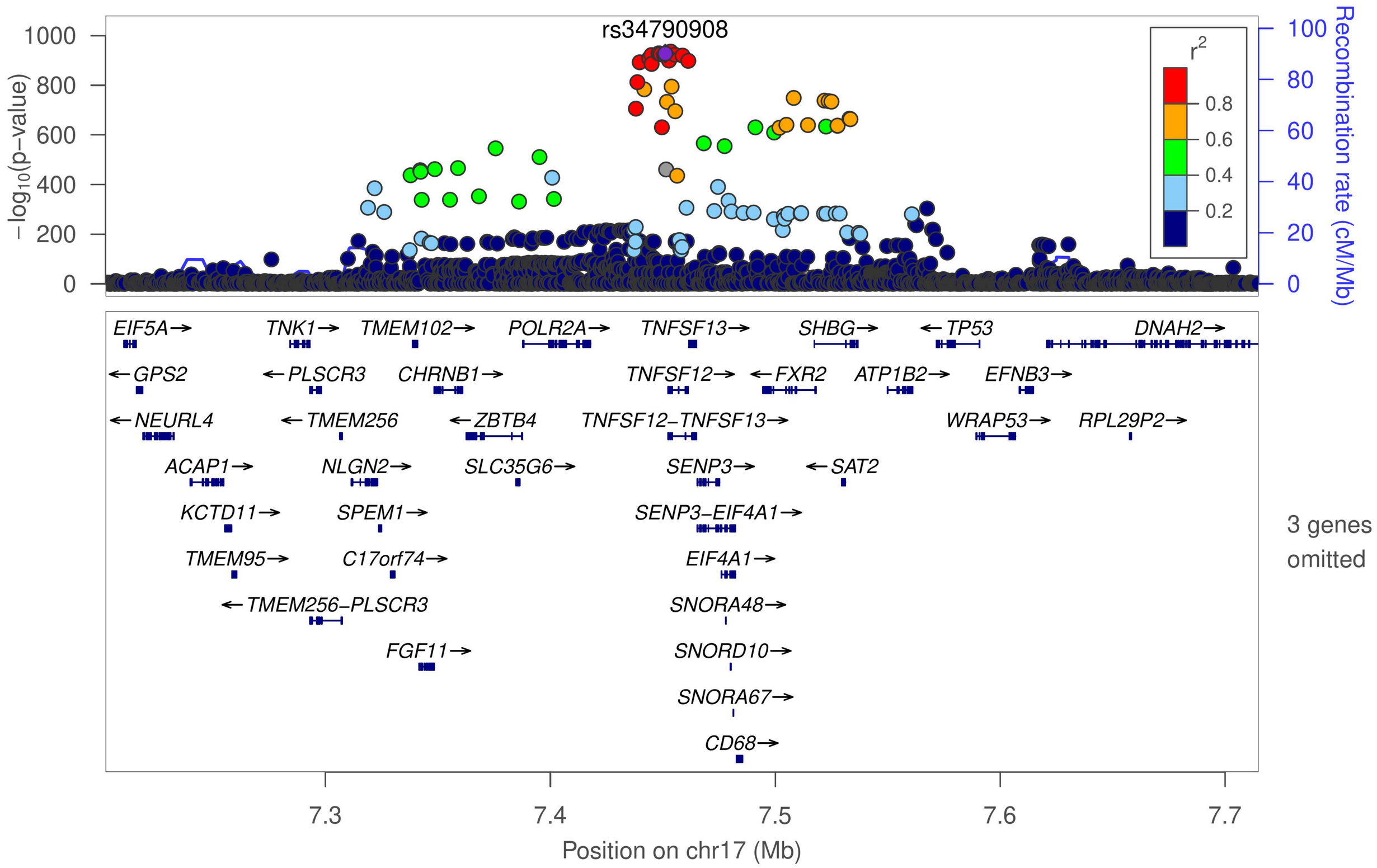

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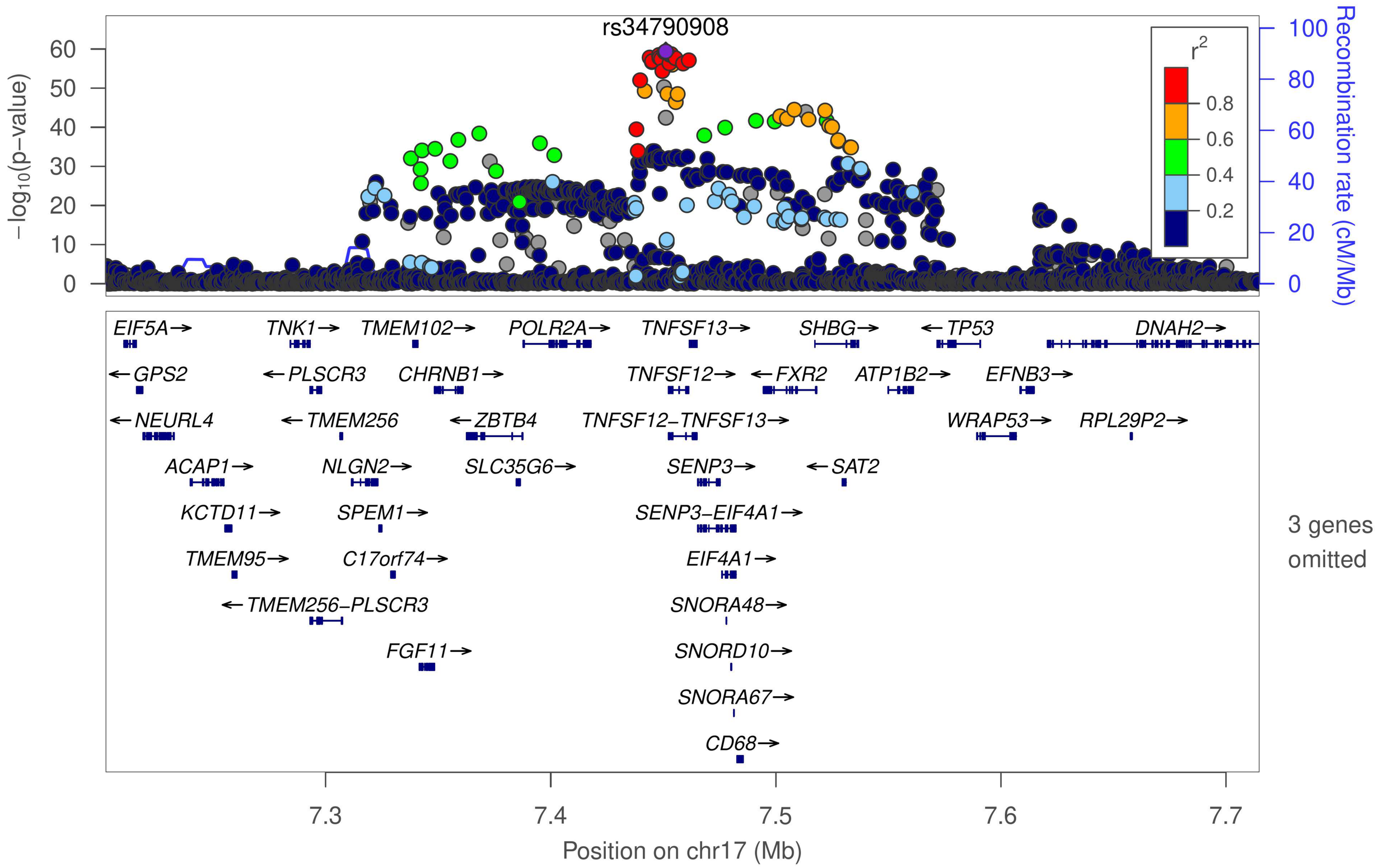

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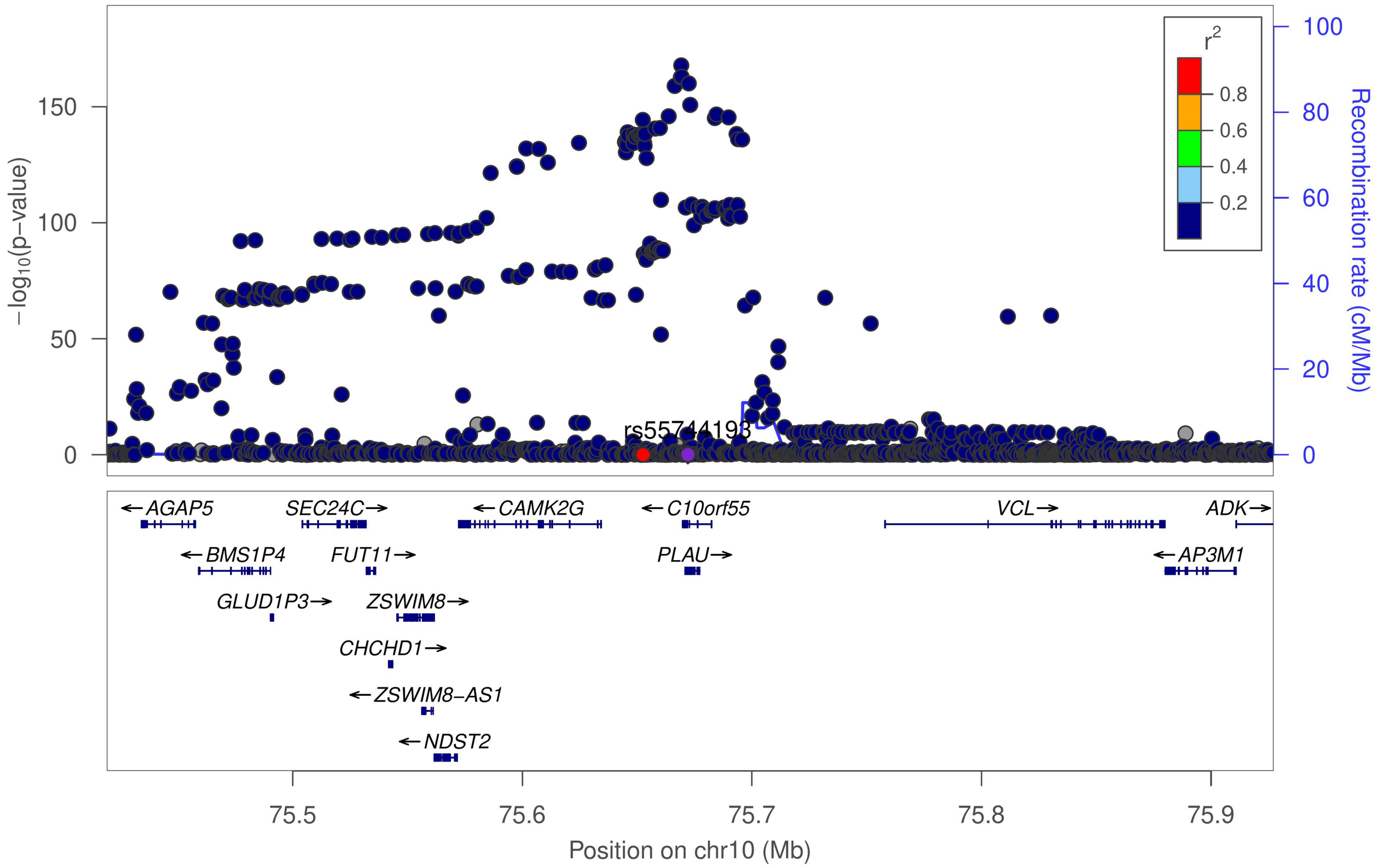

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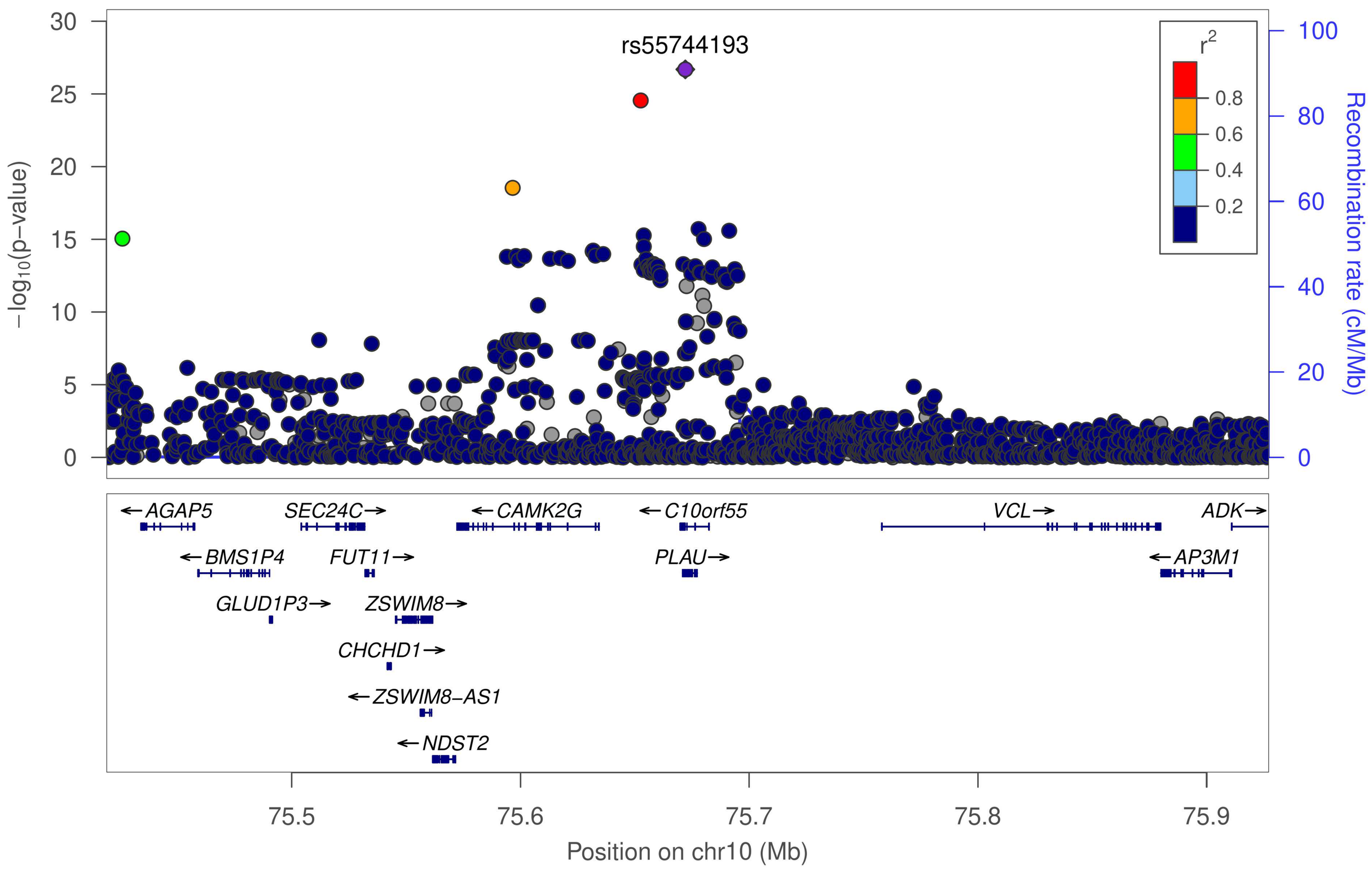
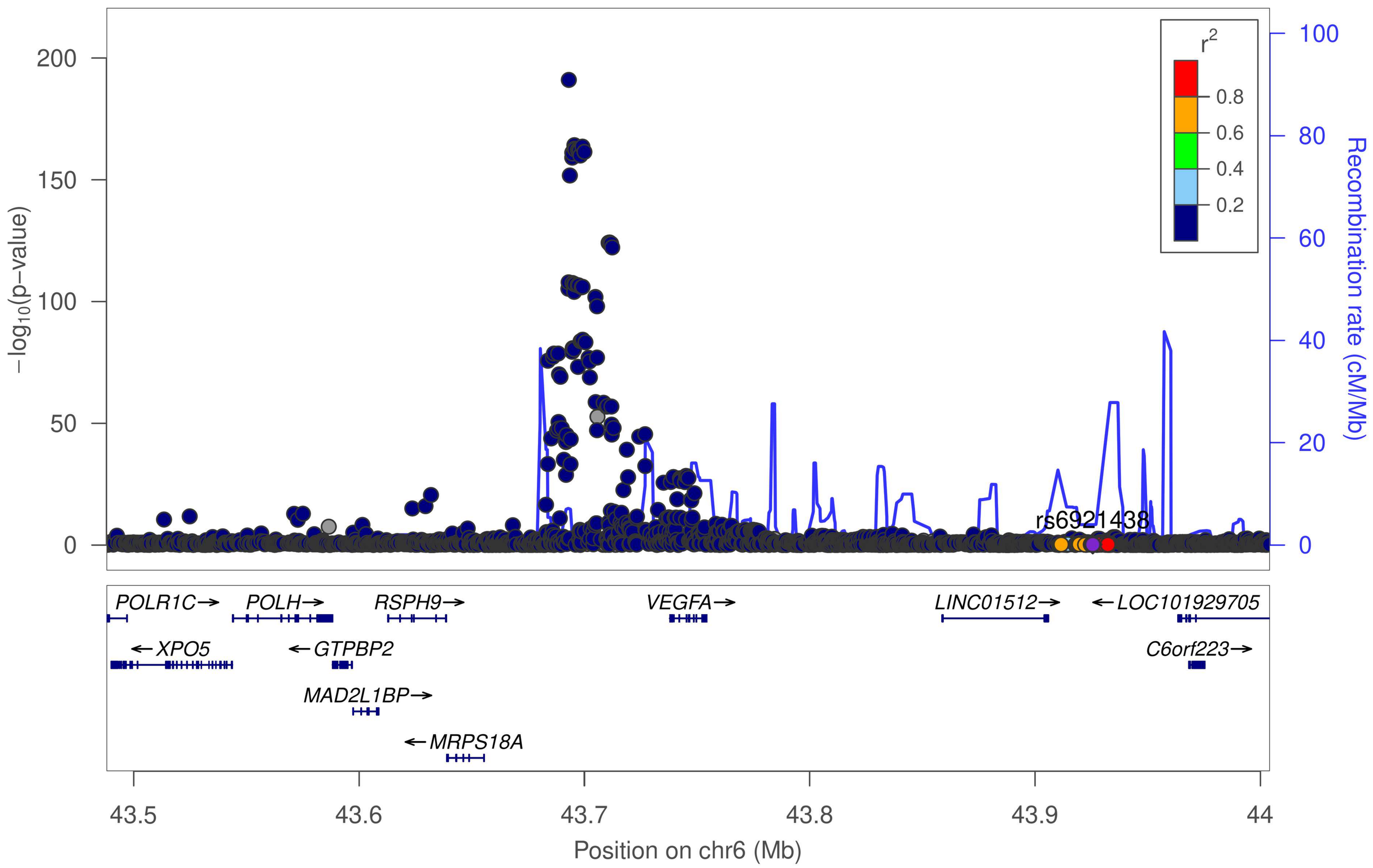
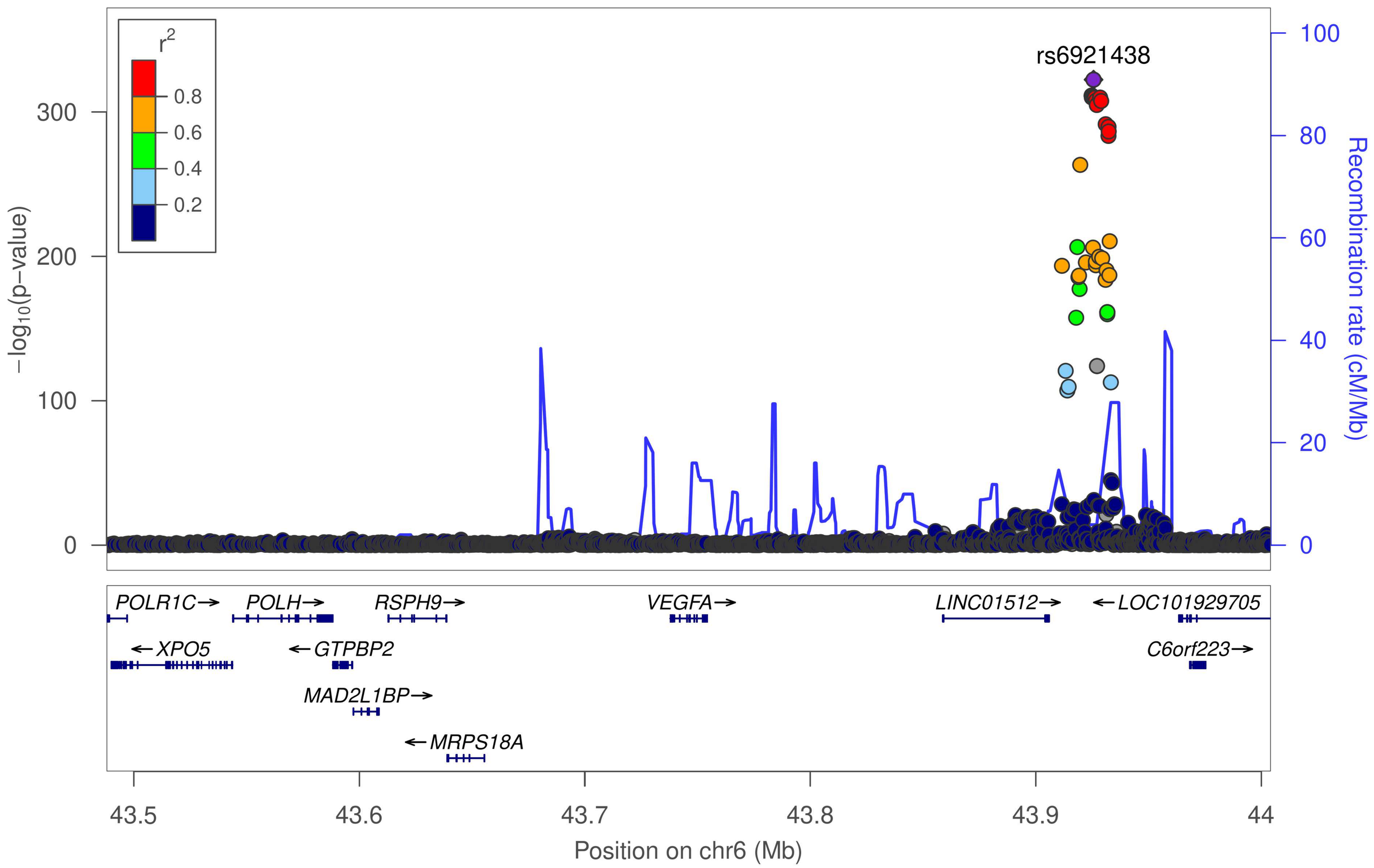


eQTLGen: VEGF_A (VEGFA)–rs6921438



SCALLOP: VEGF_A (VEGFA)–rs6921438