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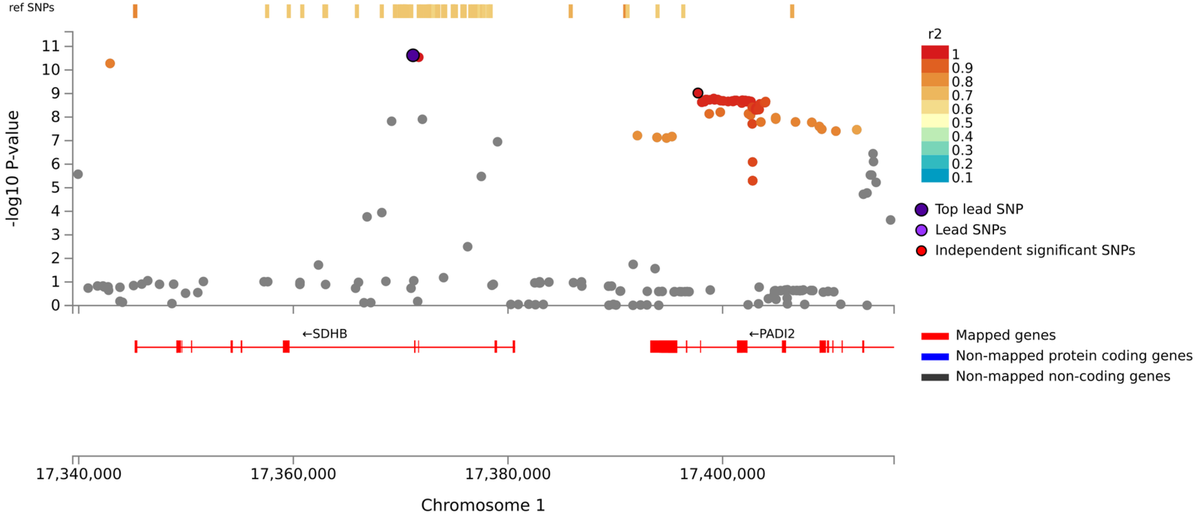

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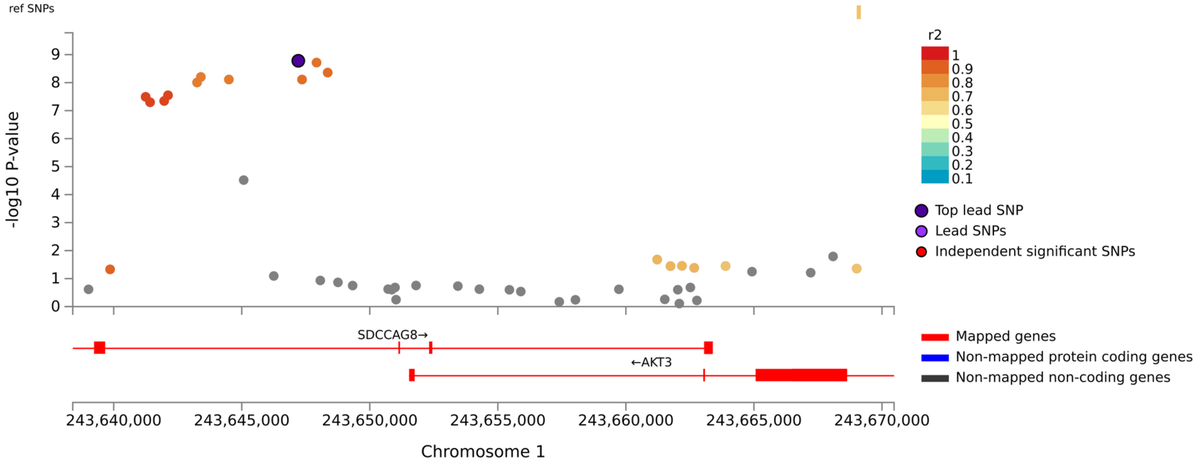

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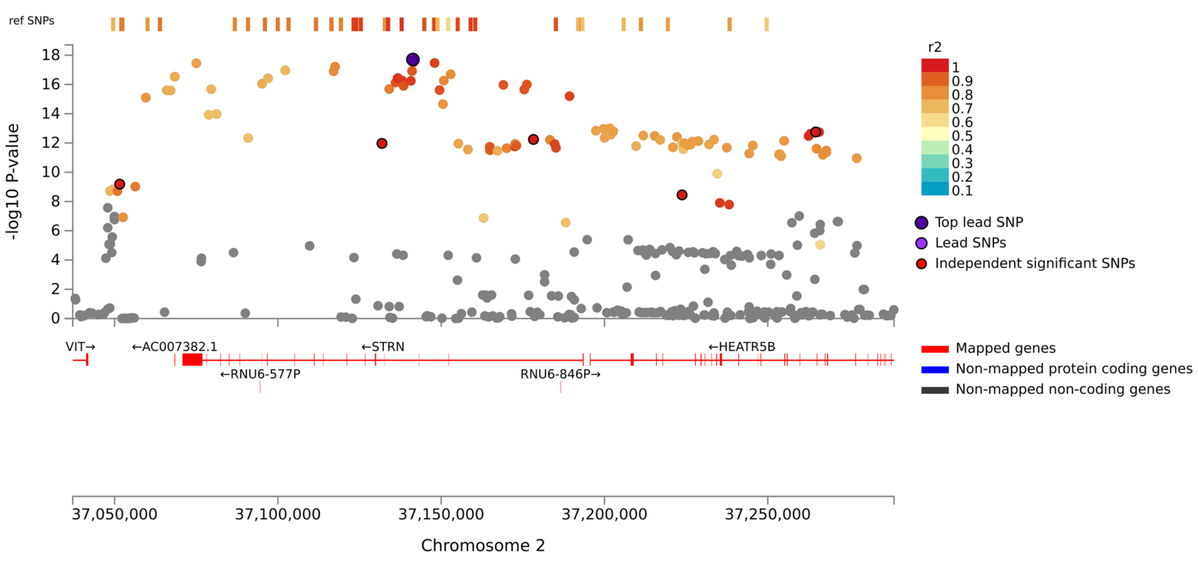

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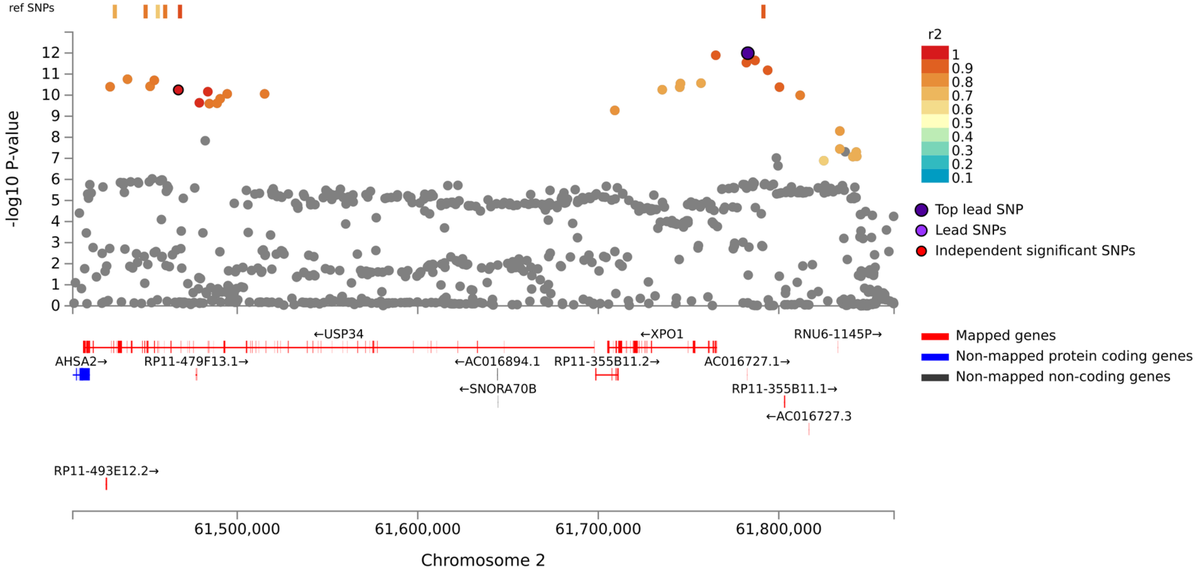

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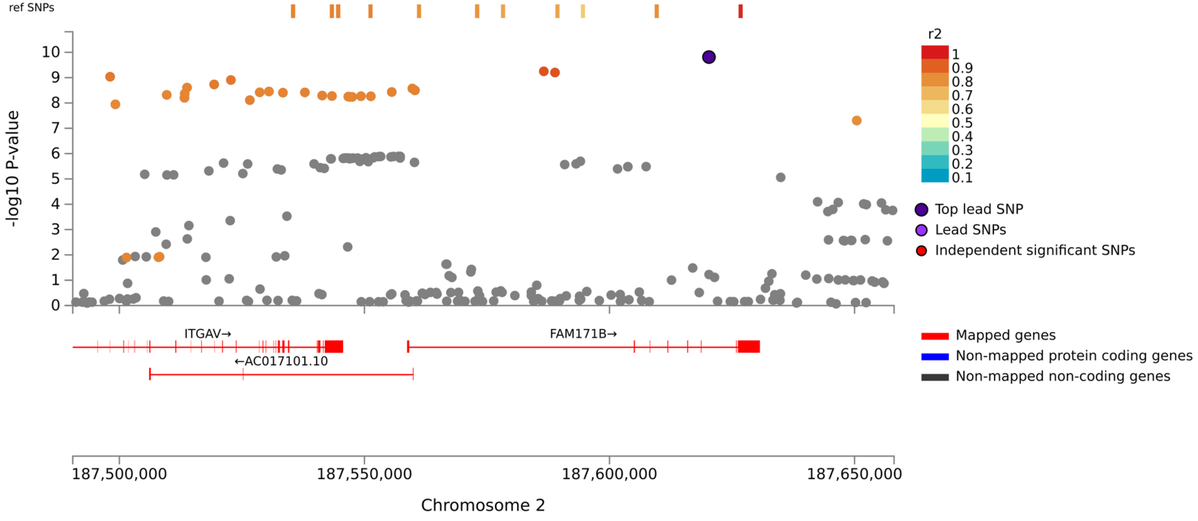
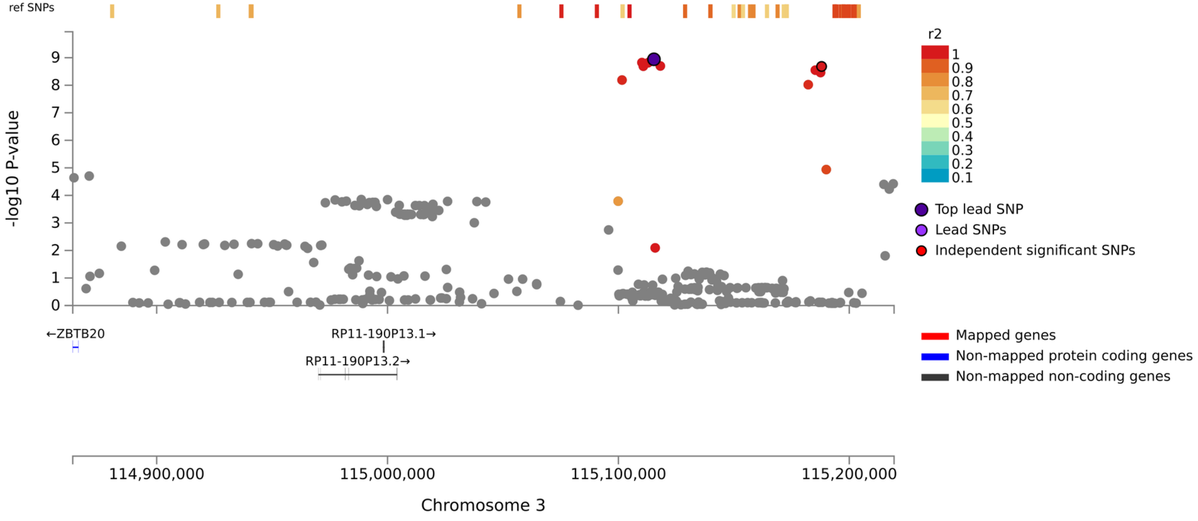


Locus 6, RP11-190P13.2, Total Area, rs4831182



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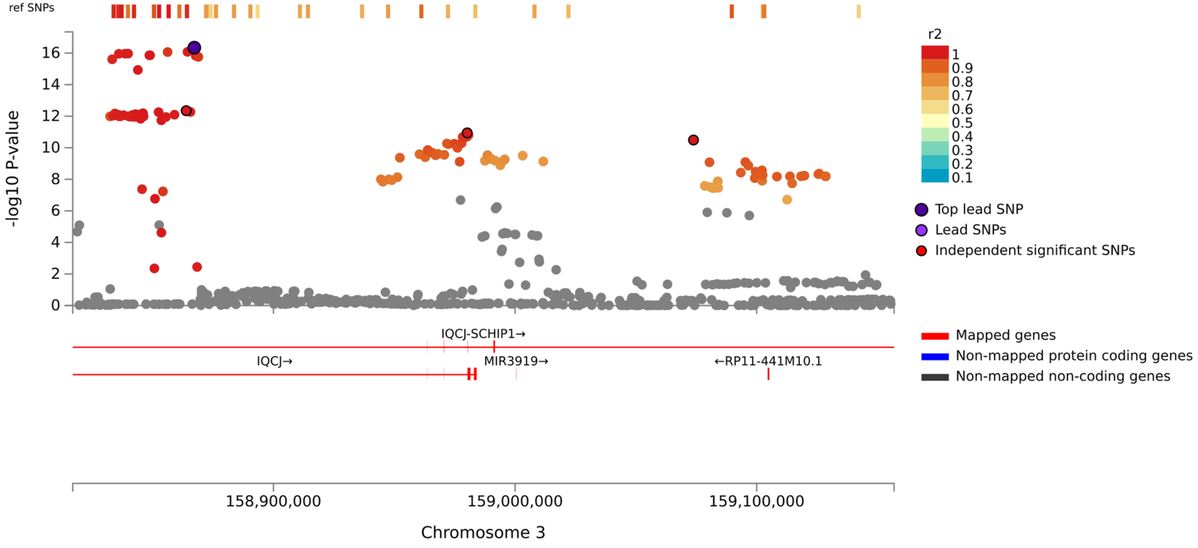
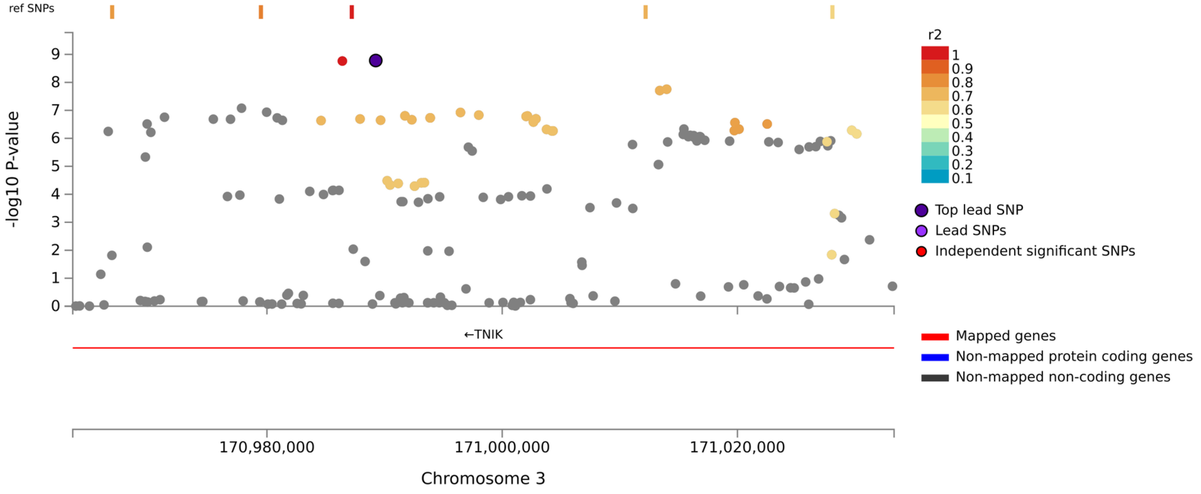


Locus 8, TNIK, Total Area, rs2035913



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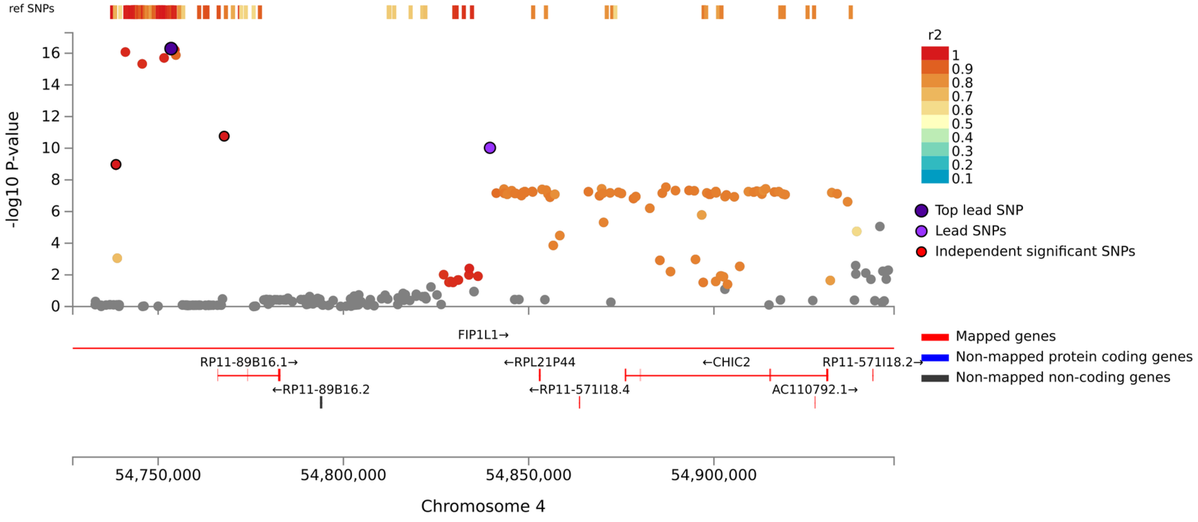

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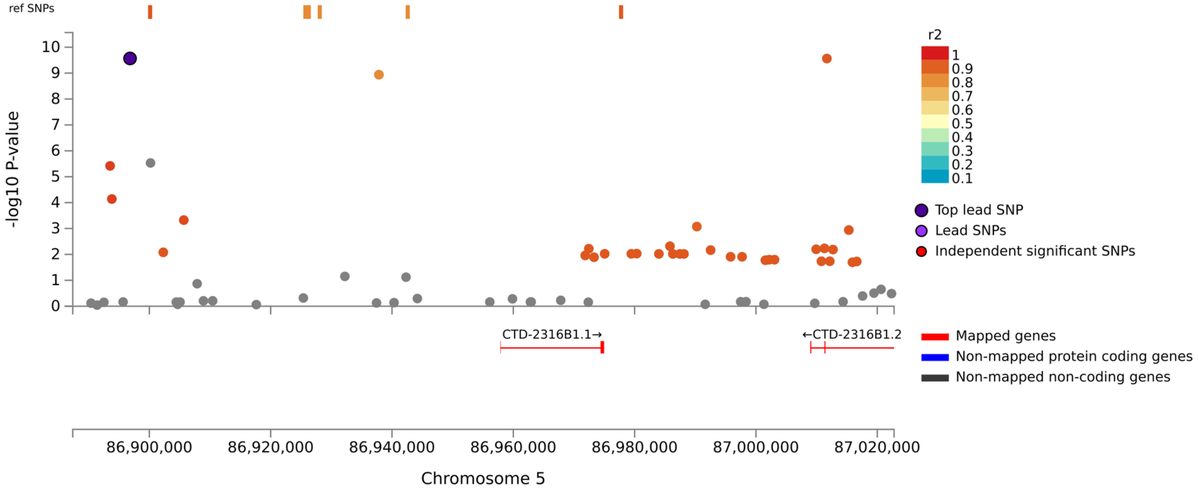

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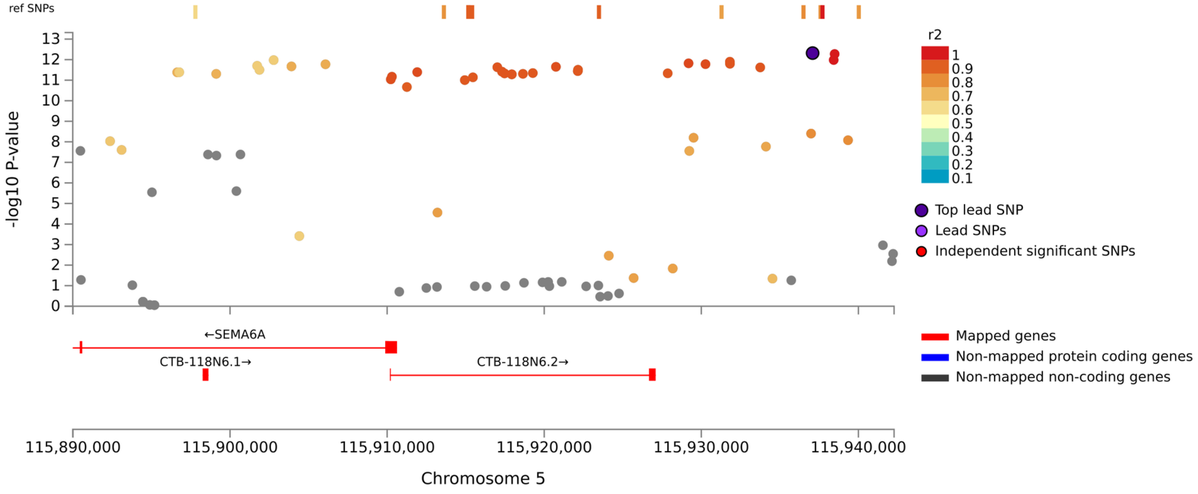

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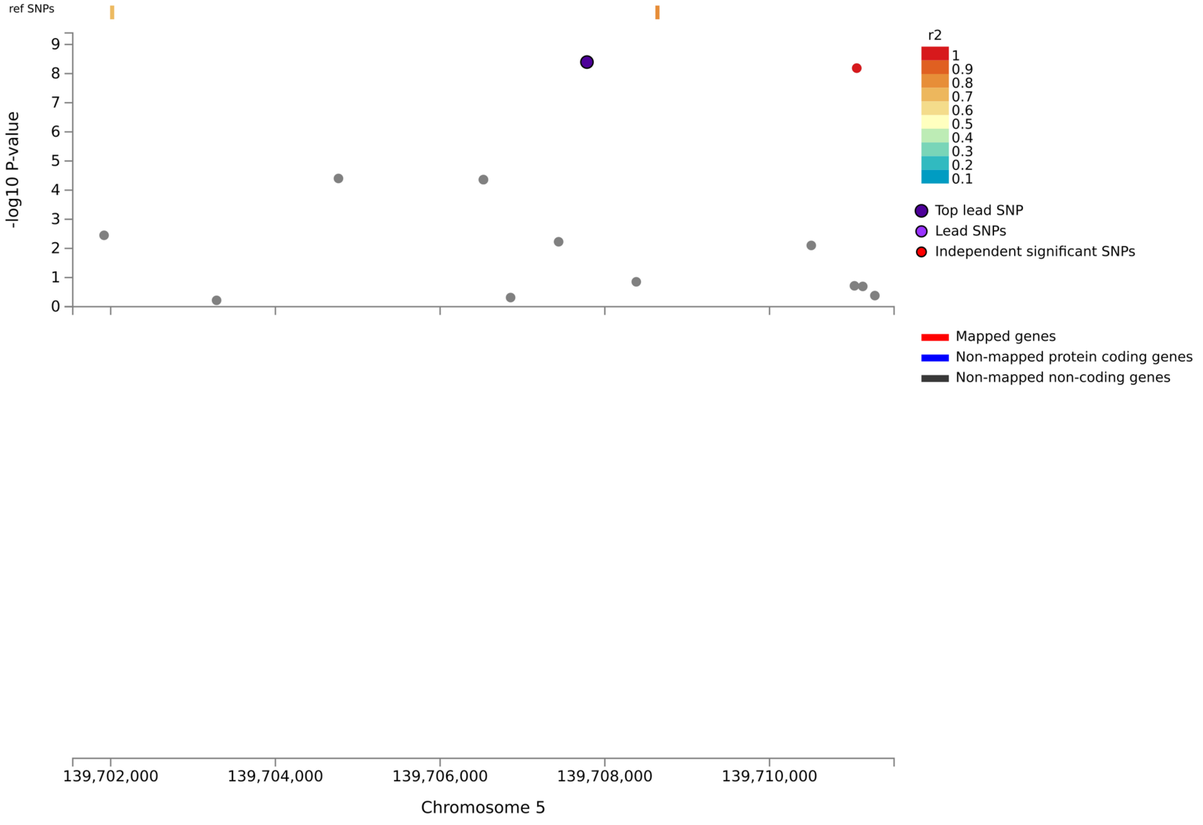

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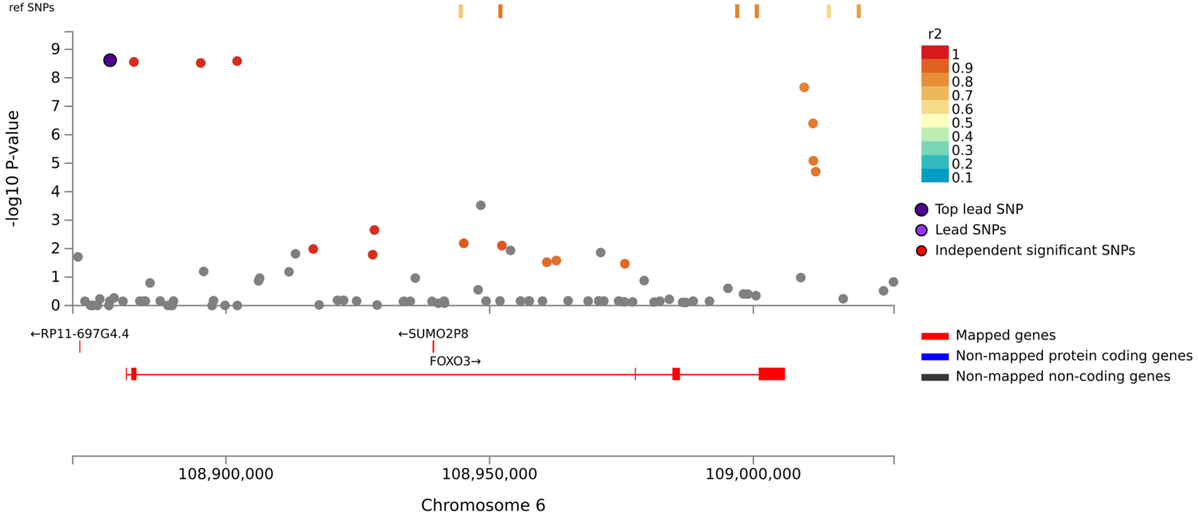

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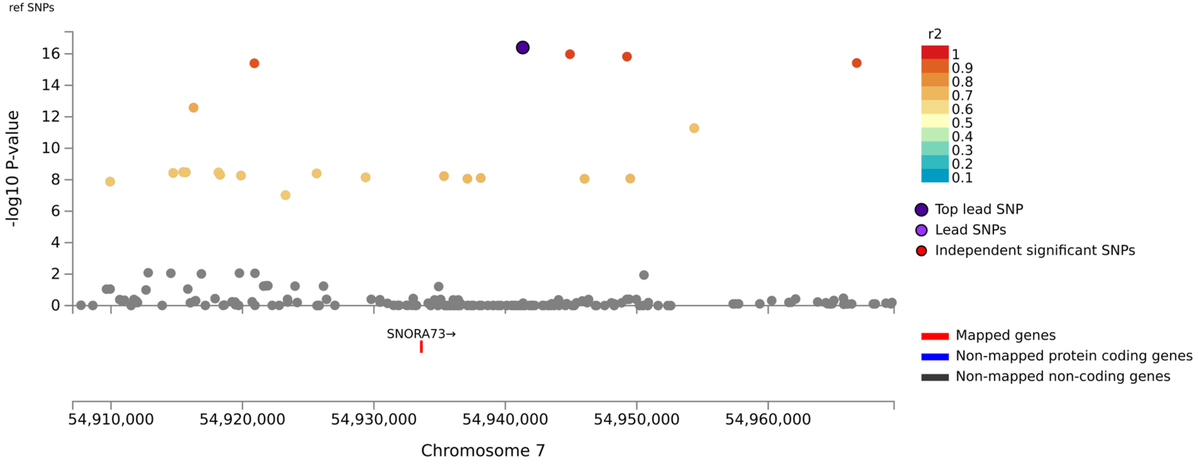
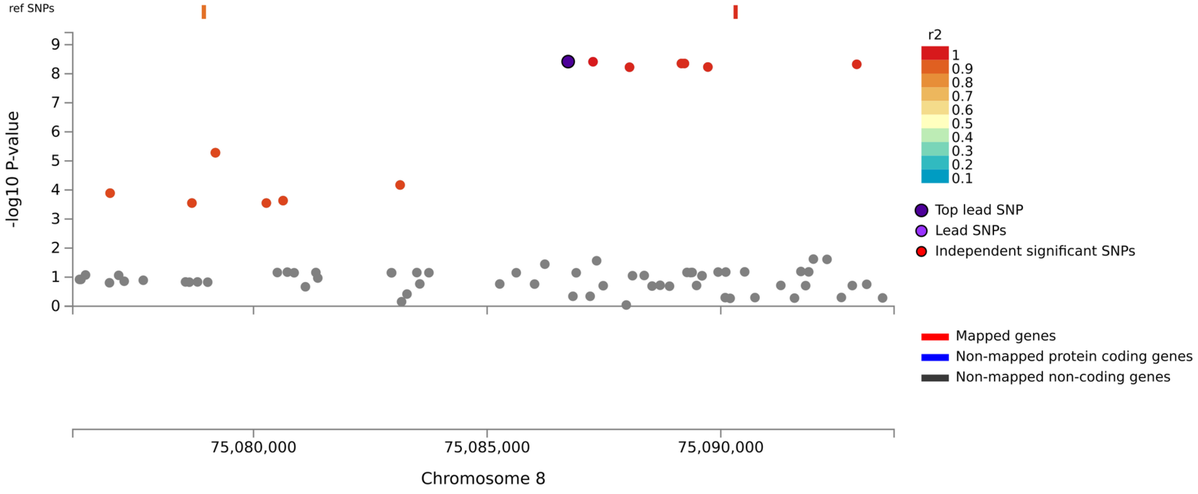
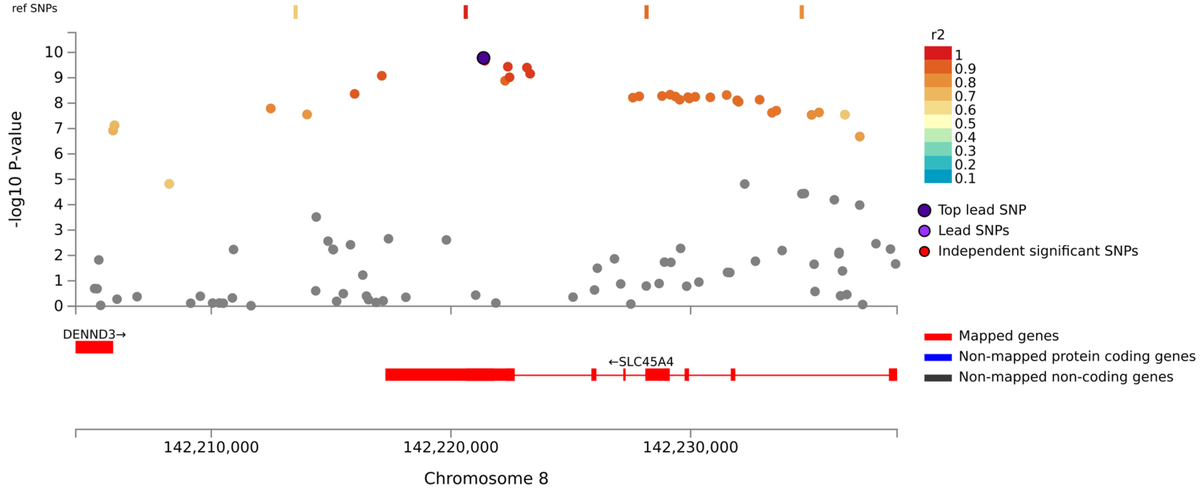


Locus 15, RP1-16A9.1, Total Area, rs2936679



Locus 16, SLC45A4, Total Area, rs3739241



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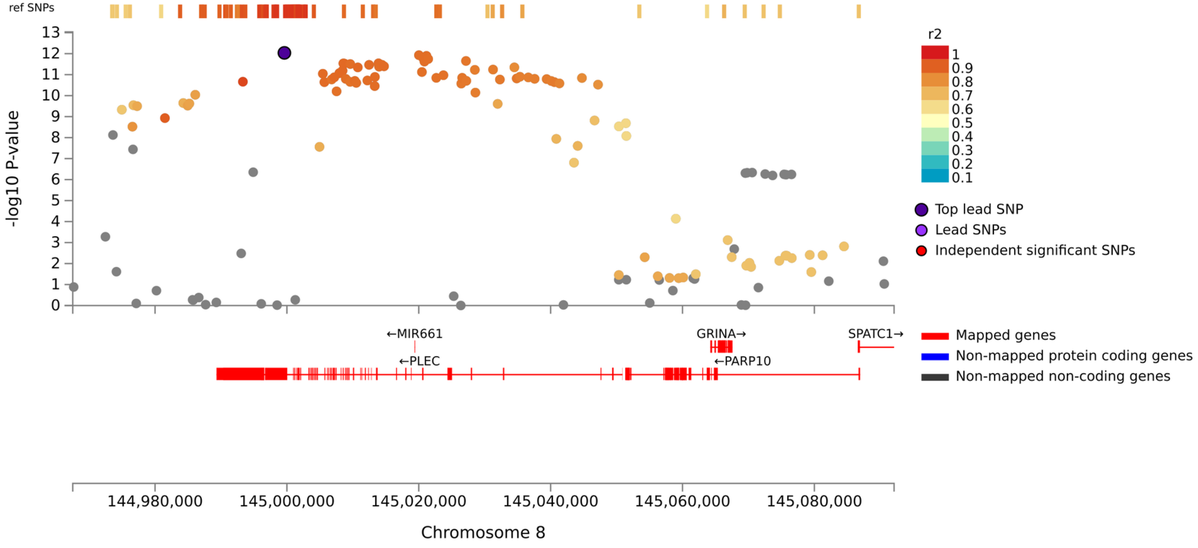
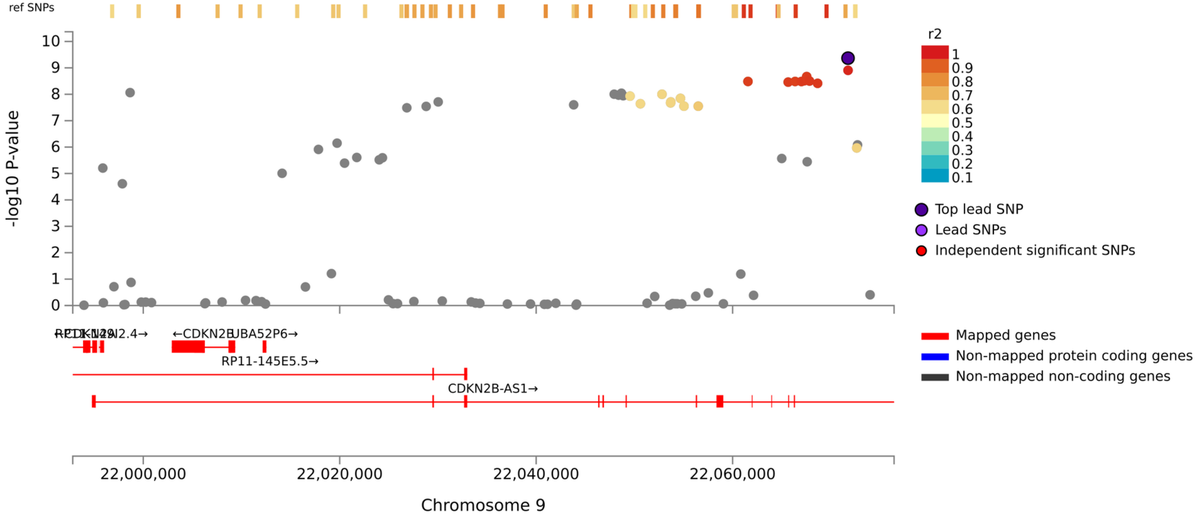


Locus 18, CDKN2B-AS1, Total Area, rs4451405



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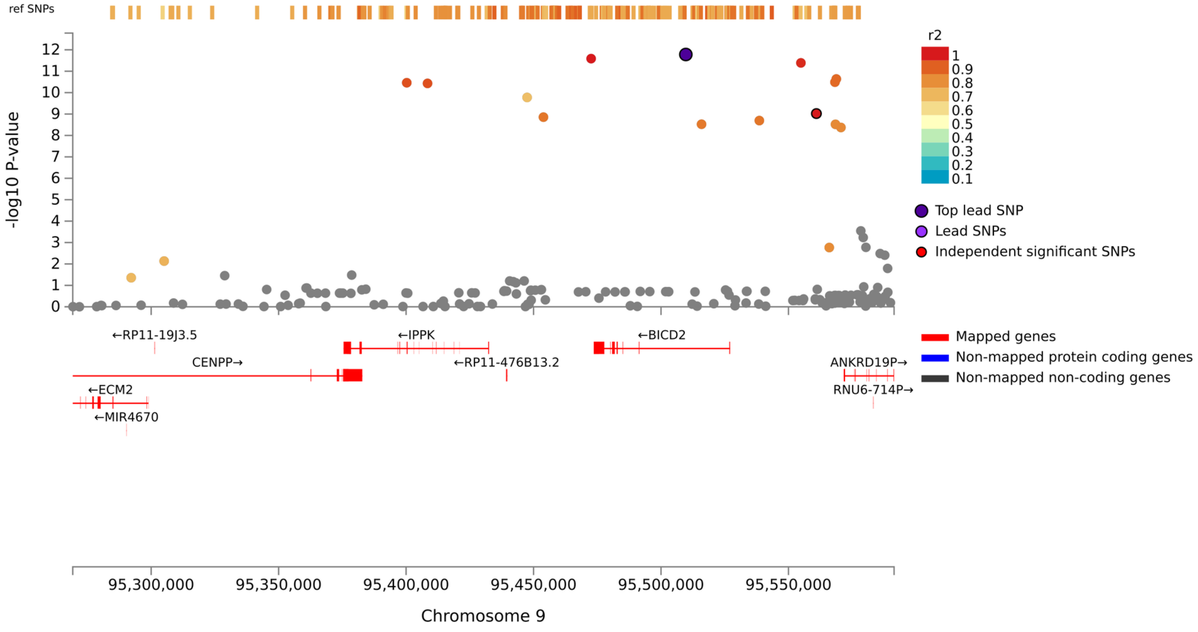
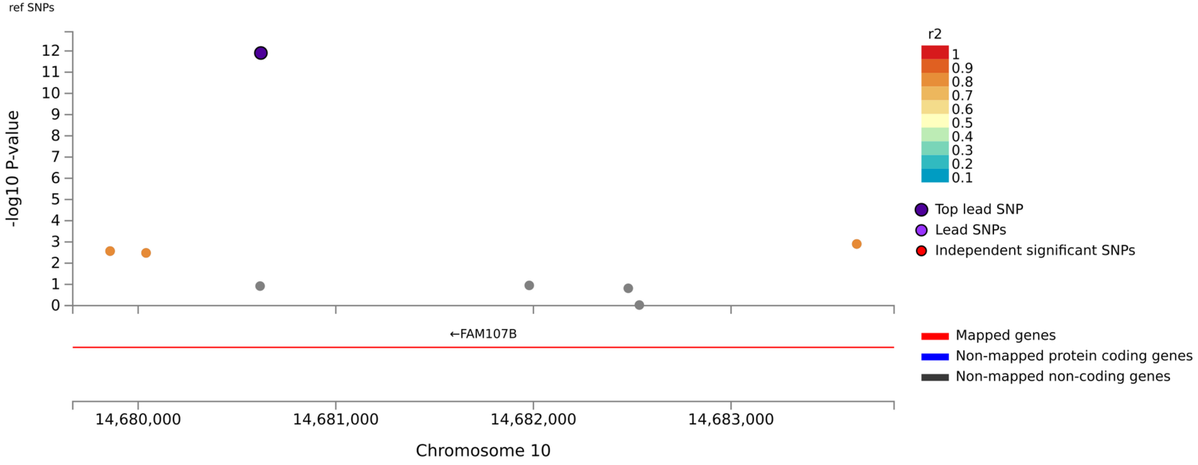
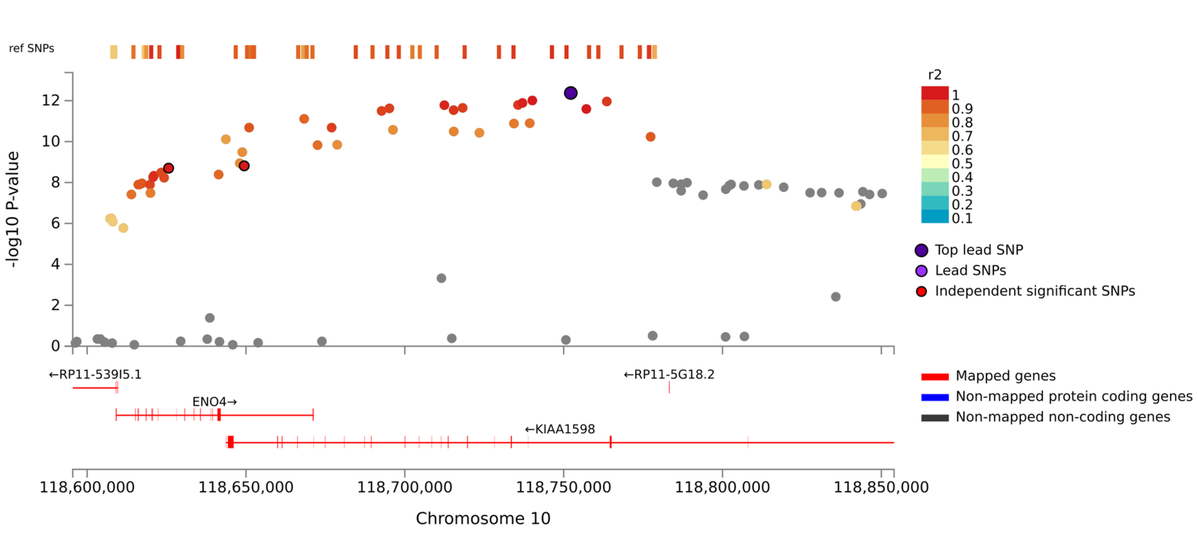


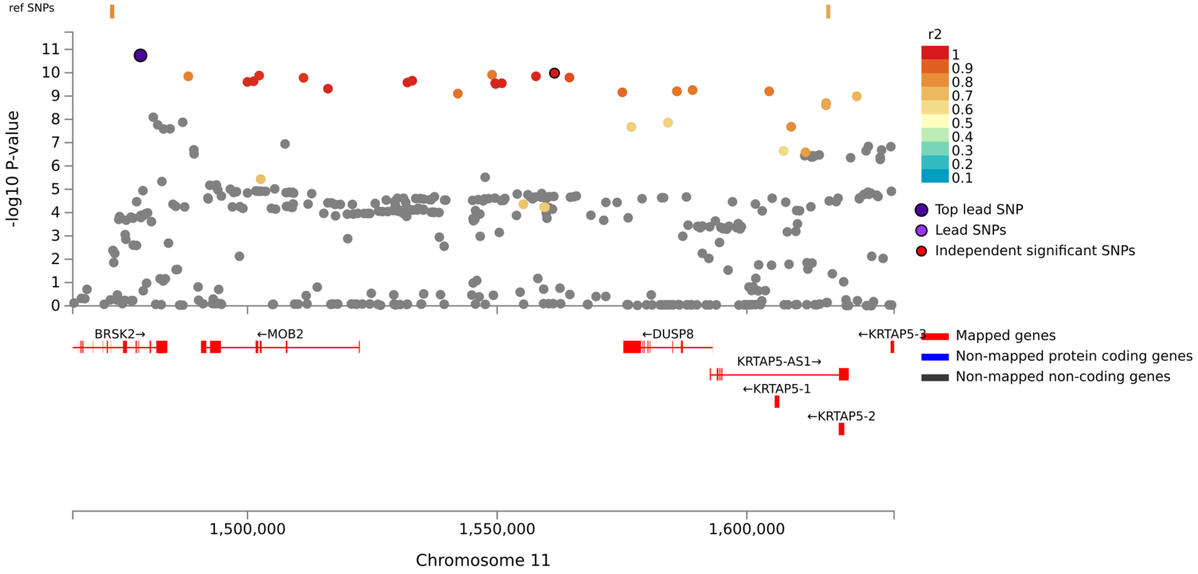
Locus 20, FAM107B, Total Area, rs1410071



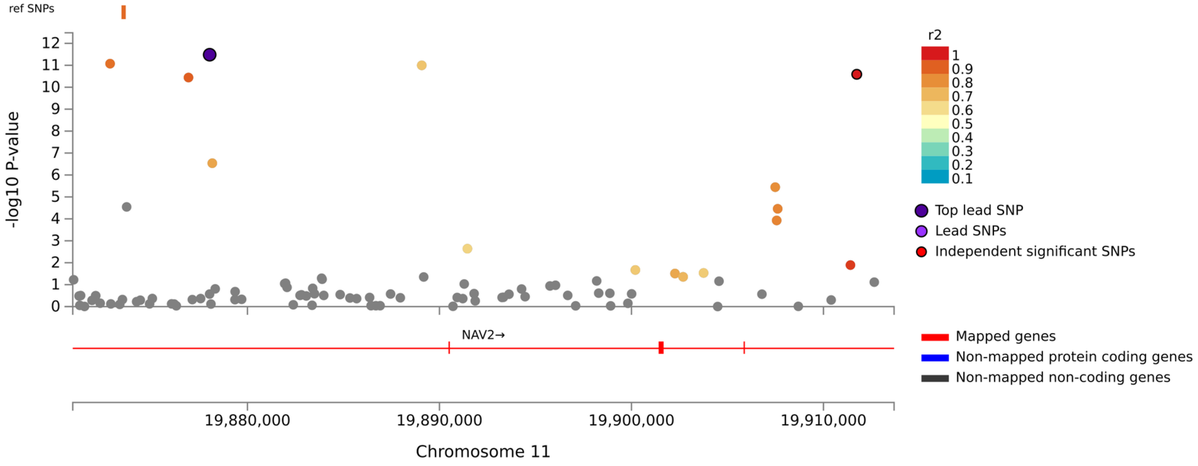
Locus 21, KIAA1598, Total Area, rs1122688



Locus 22, BRSK2, Total Area, rs7947308



Locus 23, NAV2, Total Area, rs2625320



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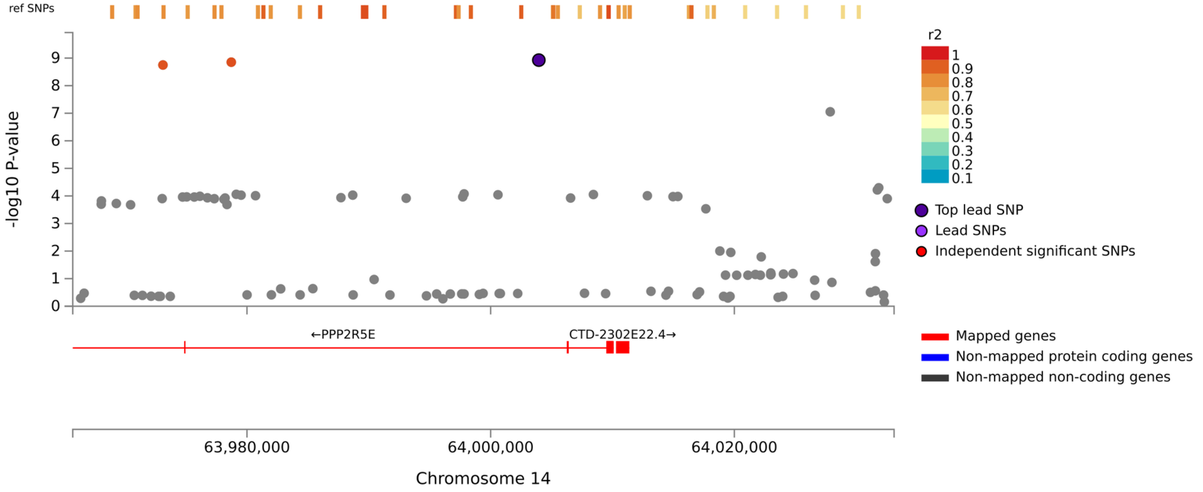

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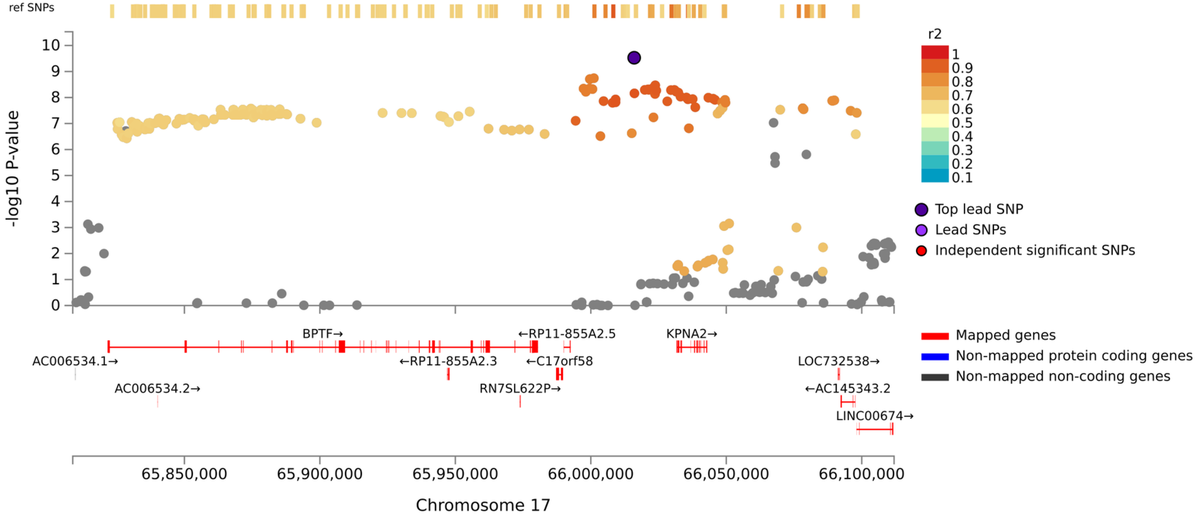
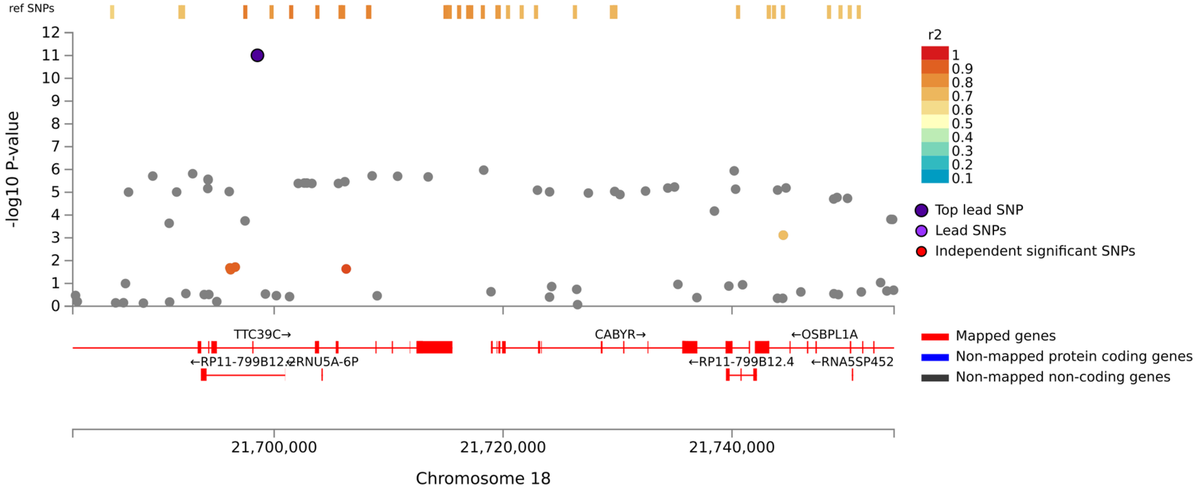


Locus 26, TTC39C:RP11-799B12.2, Total Area, rs8083625



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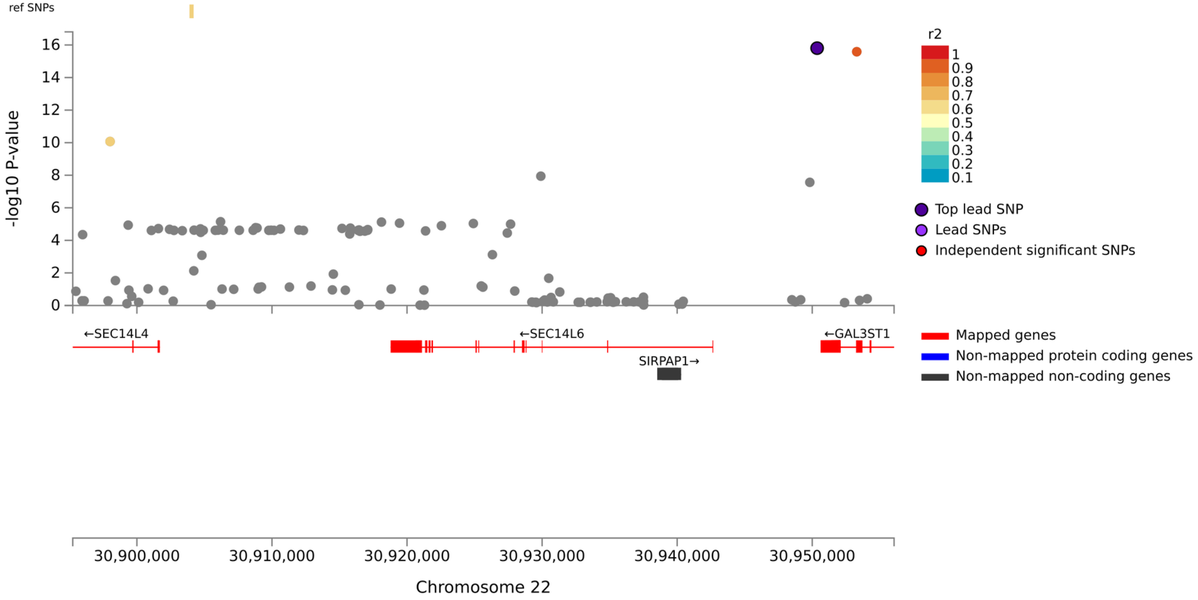
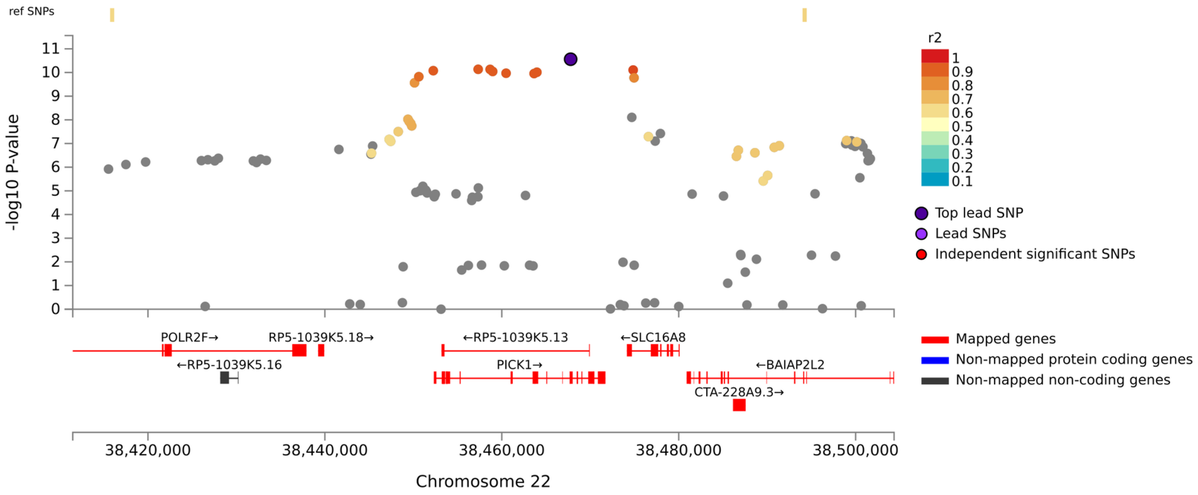
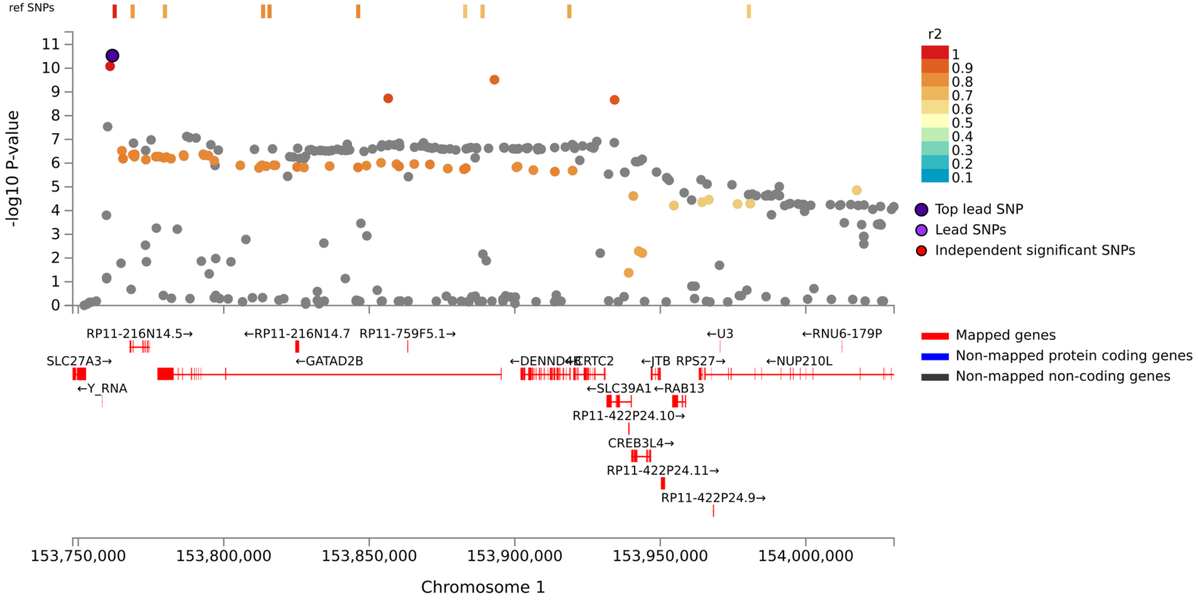


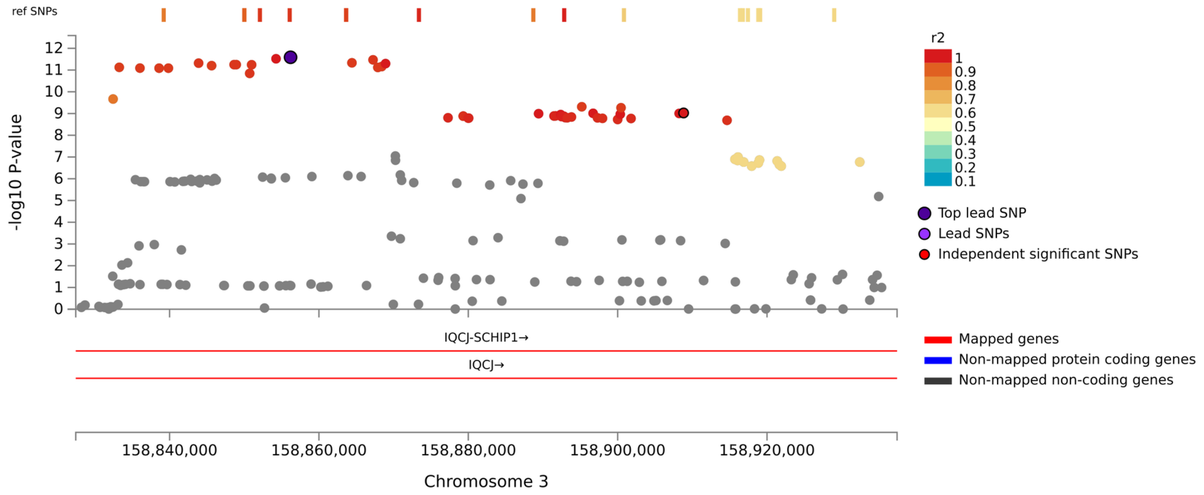
Locus 28, PICK1:RP5-1039K5.13, Total Area, rs760975



Locus 1, Y_RNA, Total Mean Thickness, rs9427220



Locus 2, IQCJ-SCHIP1:IQCJ, Total Mean Thickness, rs12632564



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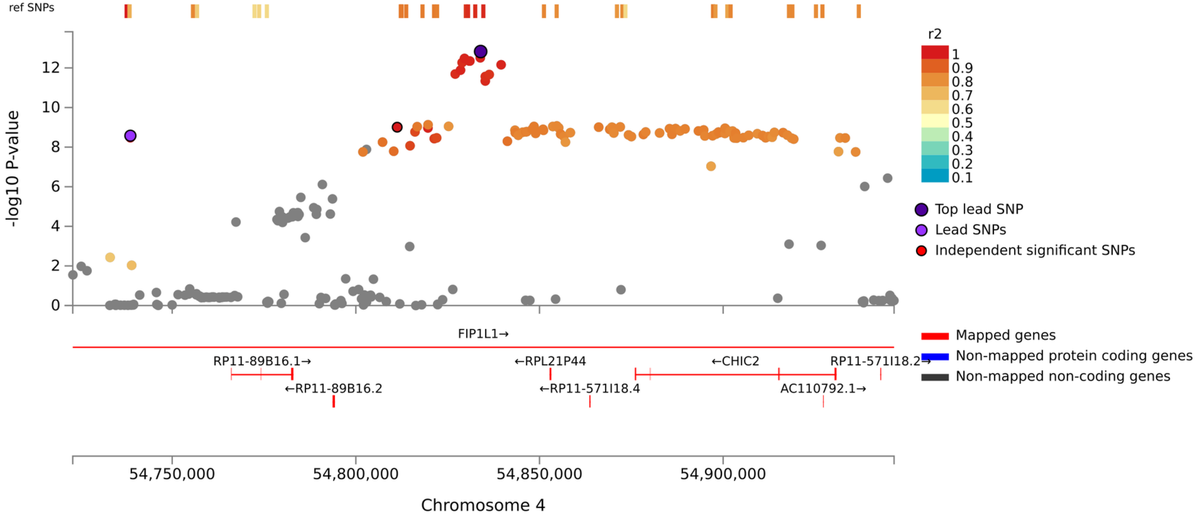
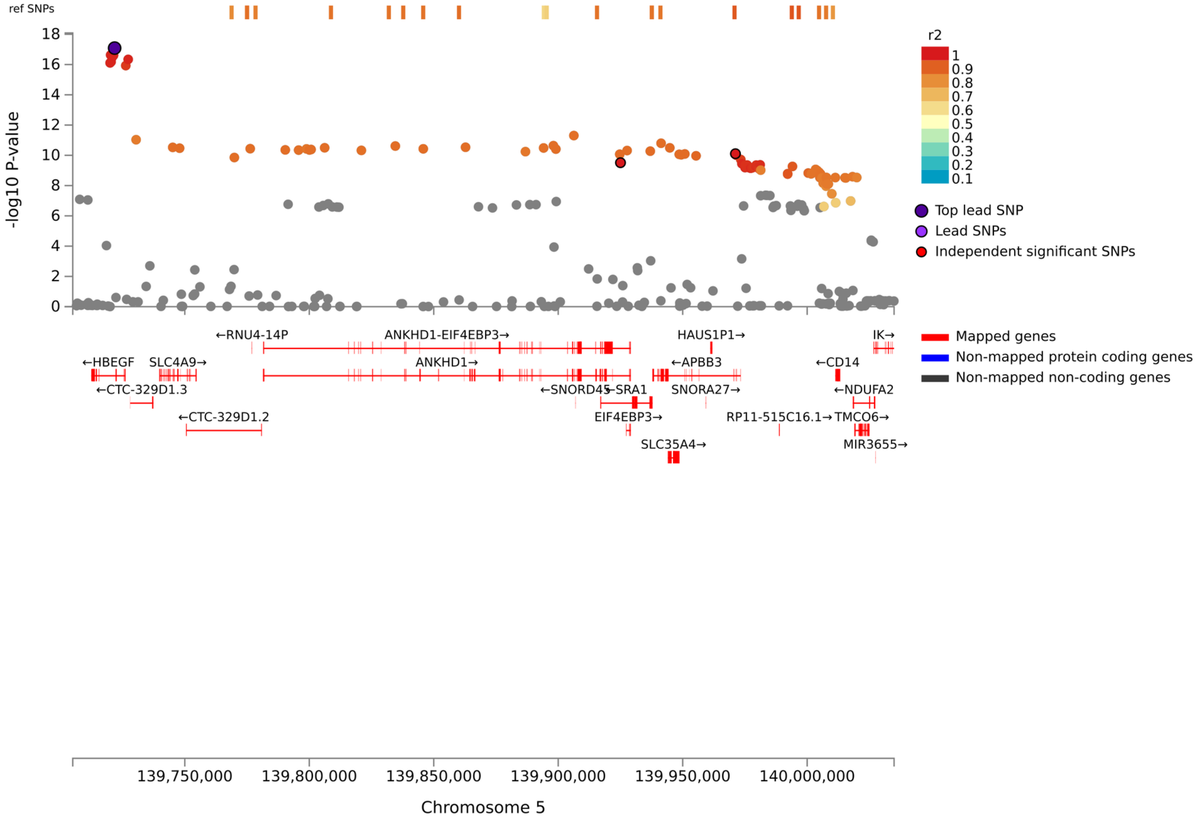
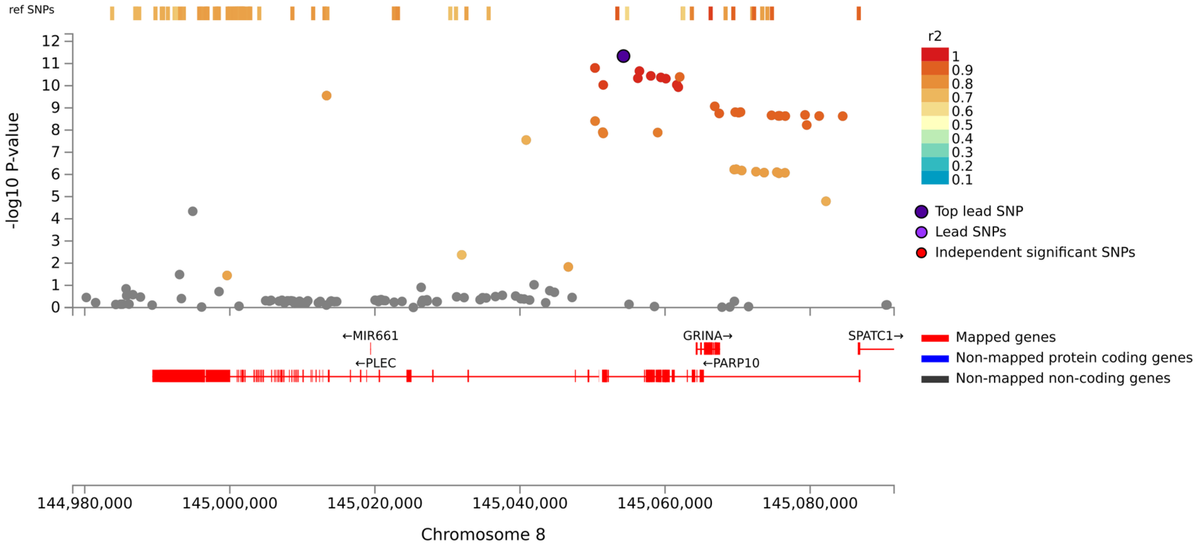


Locus 4, HBEGF, Total Mean Thickness, rs4150211



Locus 5, PARP10, Total Mean Thickness, rs62530285



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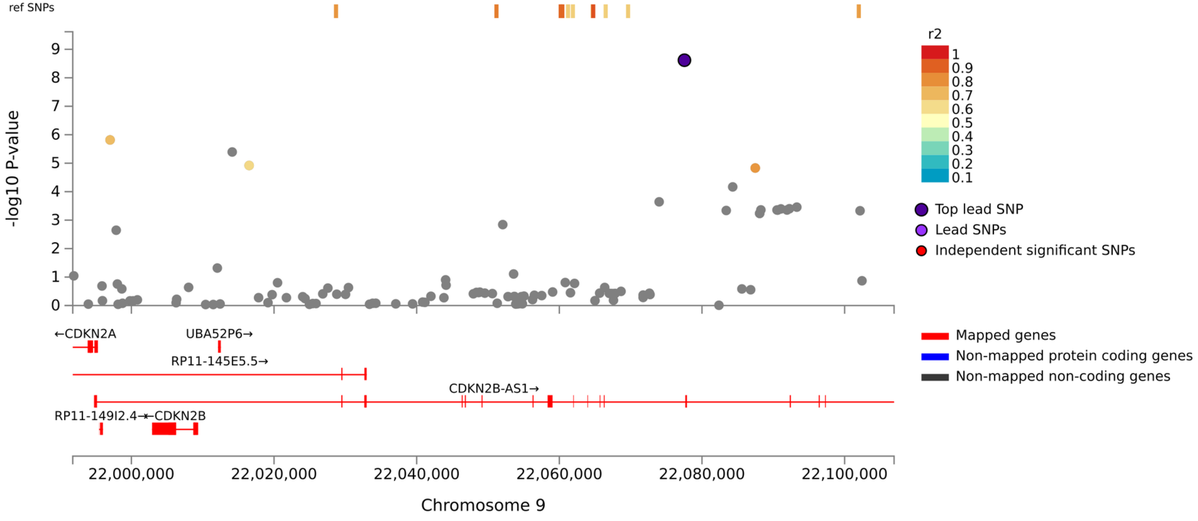
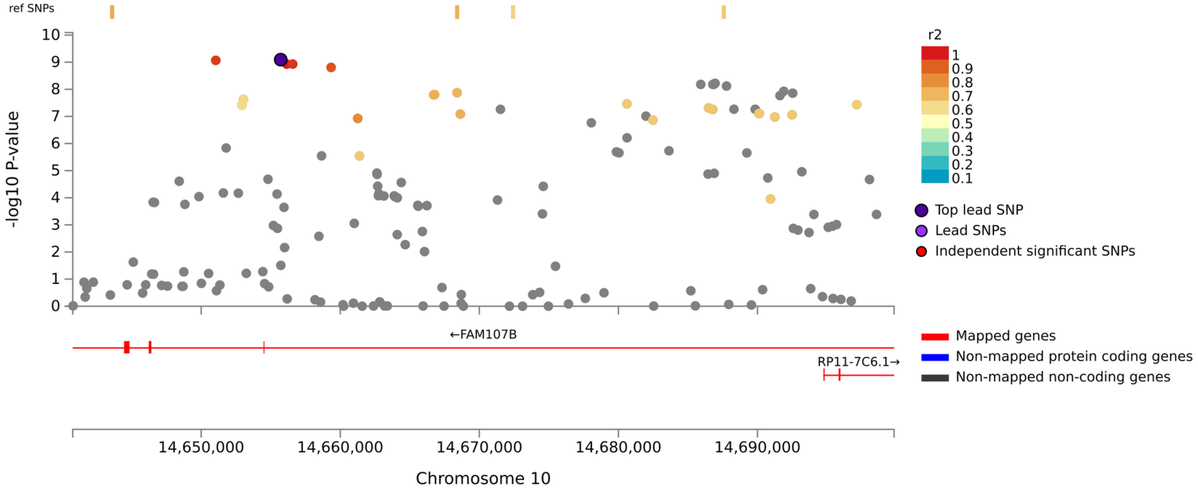
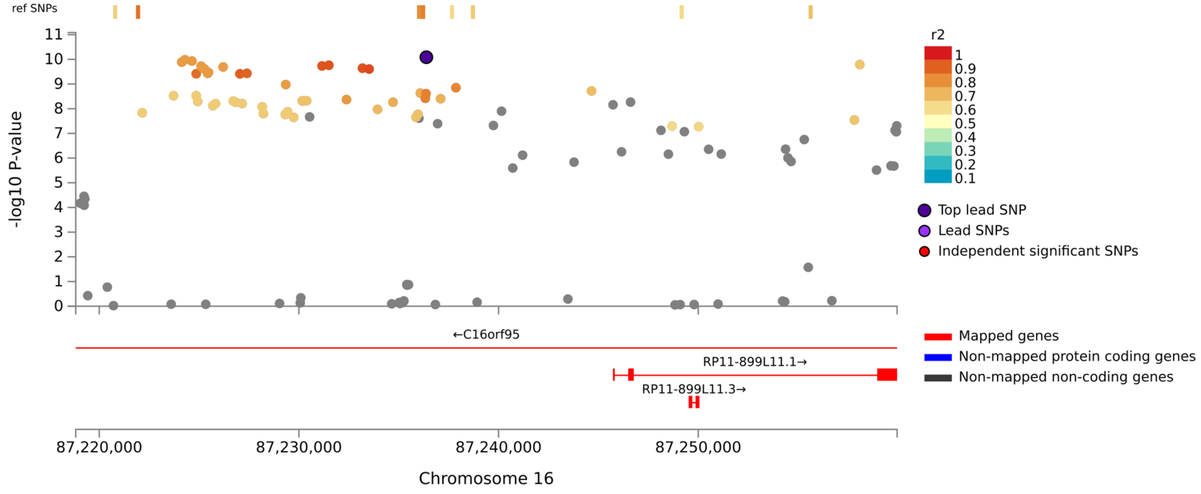


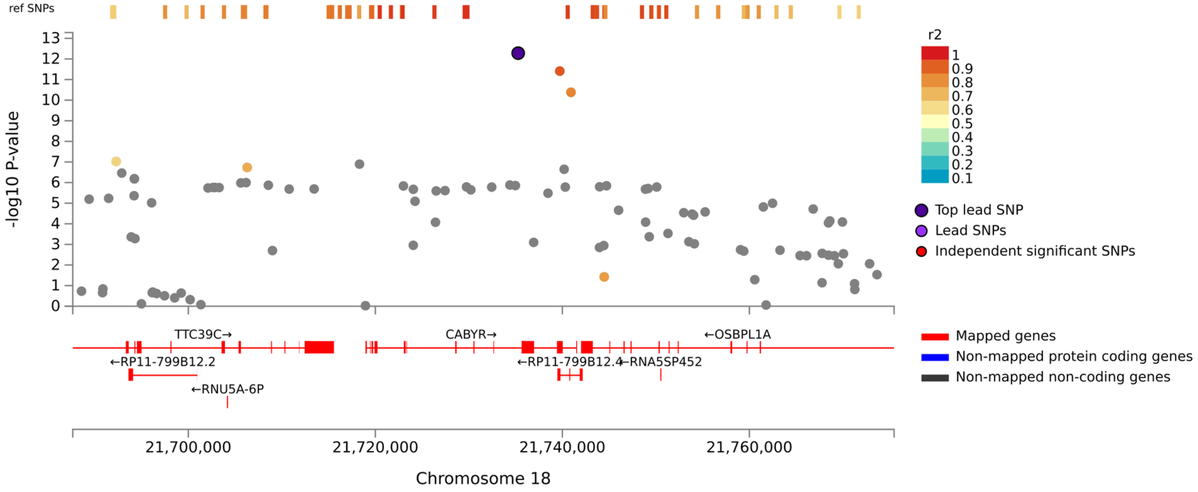
Locus 7, FAM107B, Total Mean Thickness, rs878733



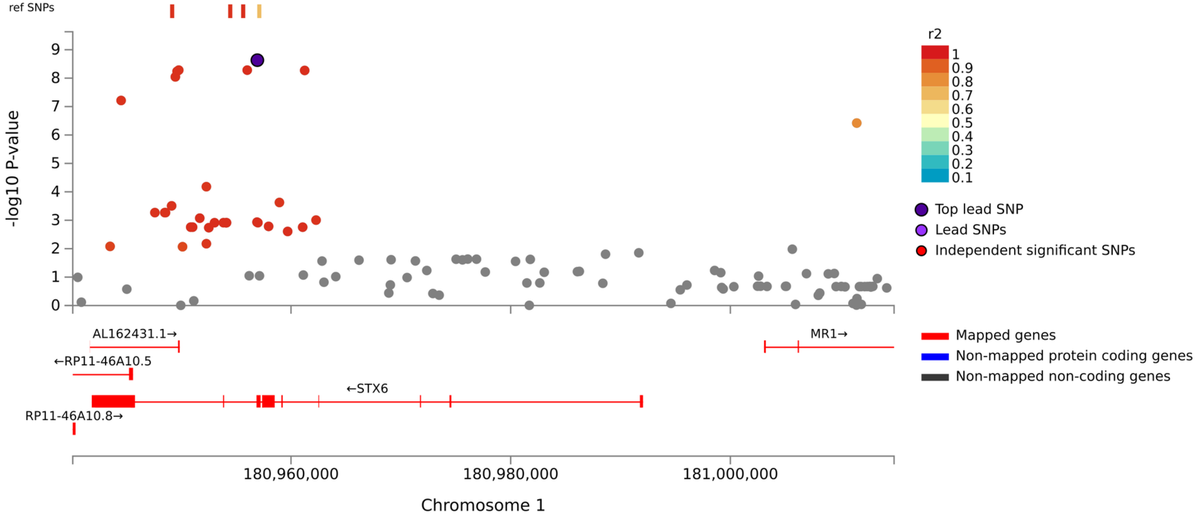
Locus 8, C16orf95, Total Mean Thickness, rs4843550



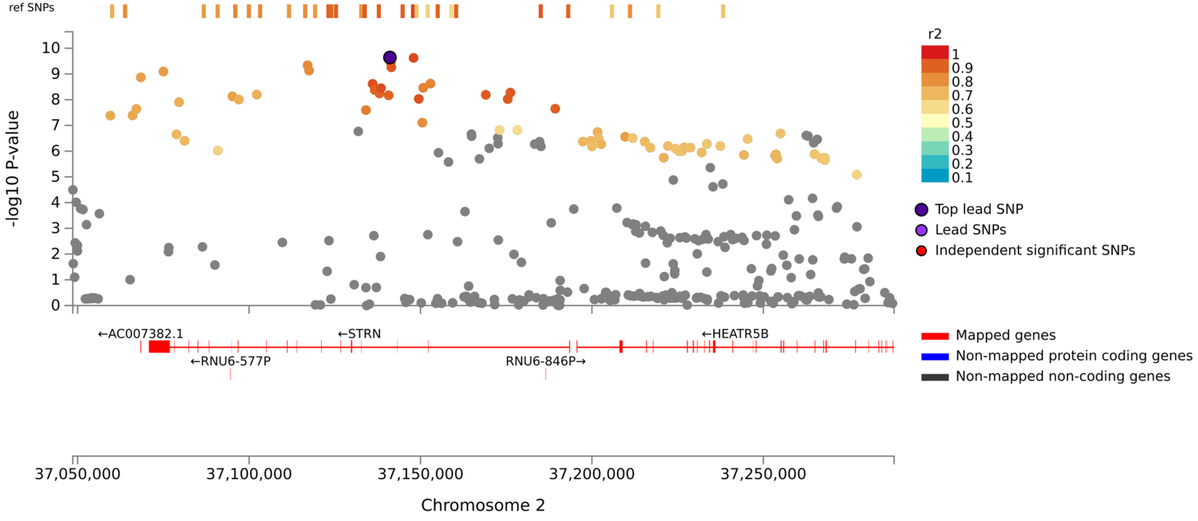
Locus 9, CABYR, Total Mean Thickness, rs752797



Locus 1, STX6, Genu Area, rs35306826



Locus 2, STRN, Genu Area, rs62132550



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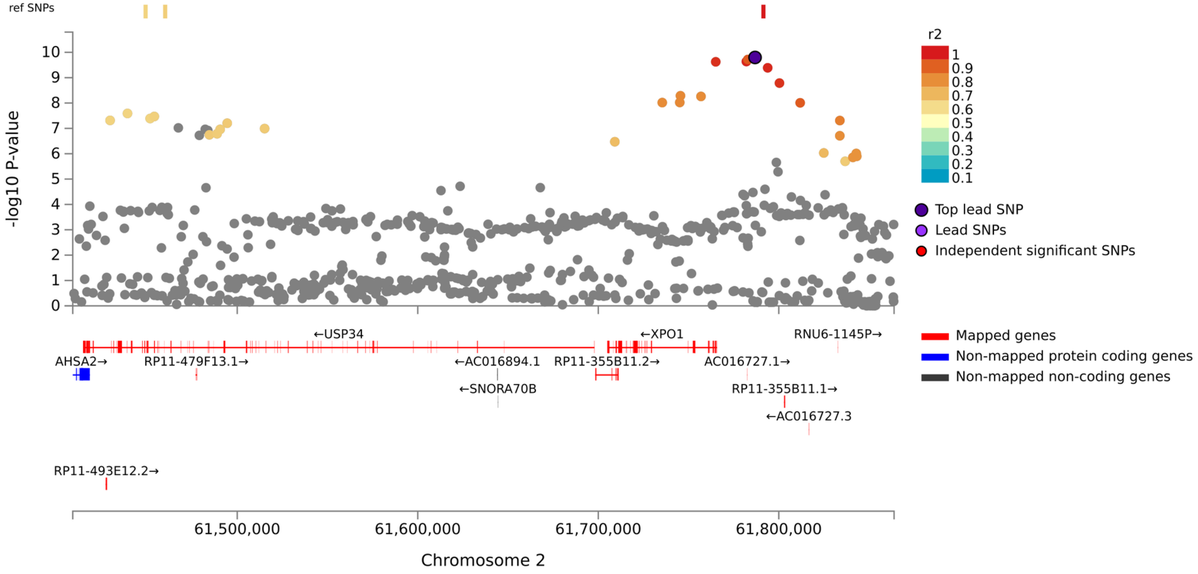

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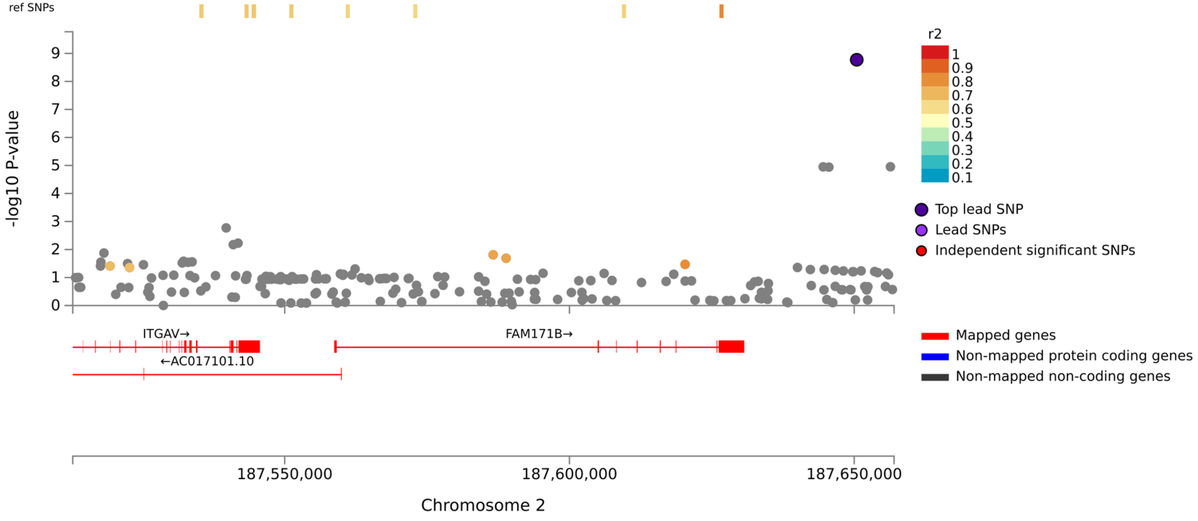

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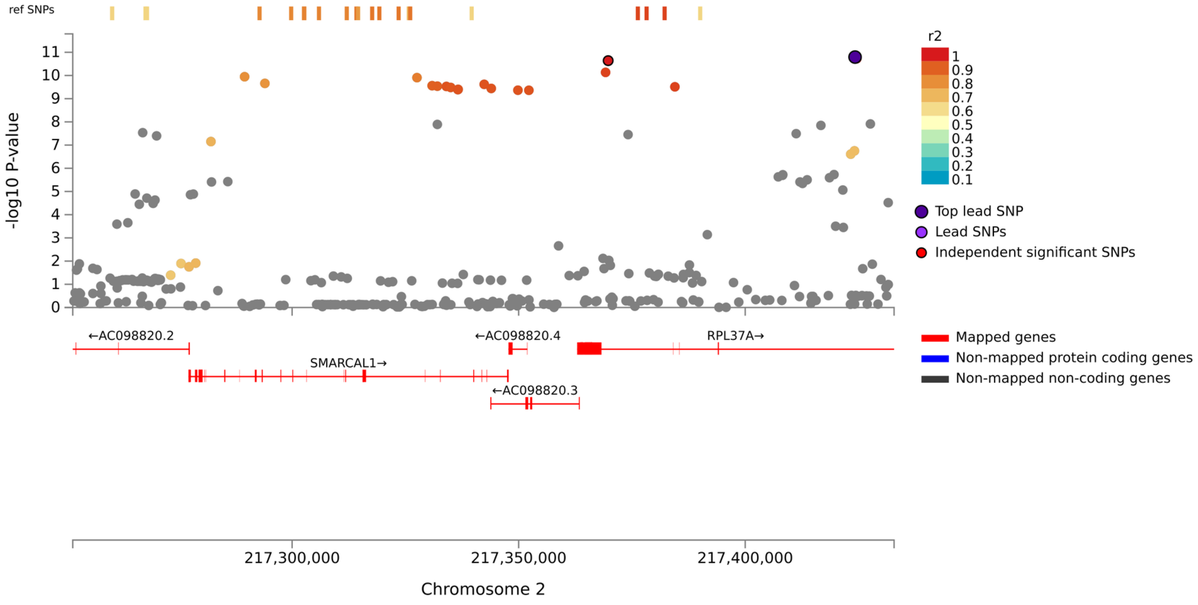

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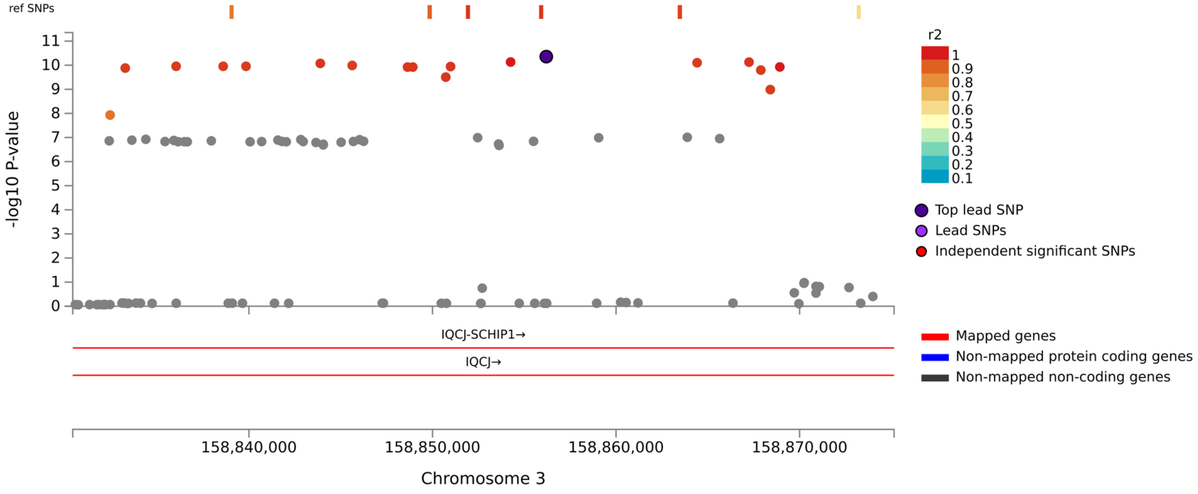
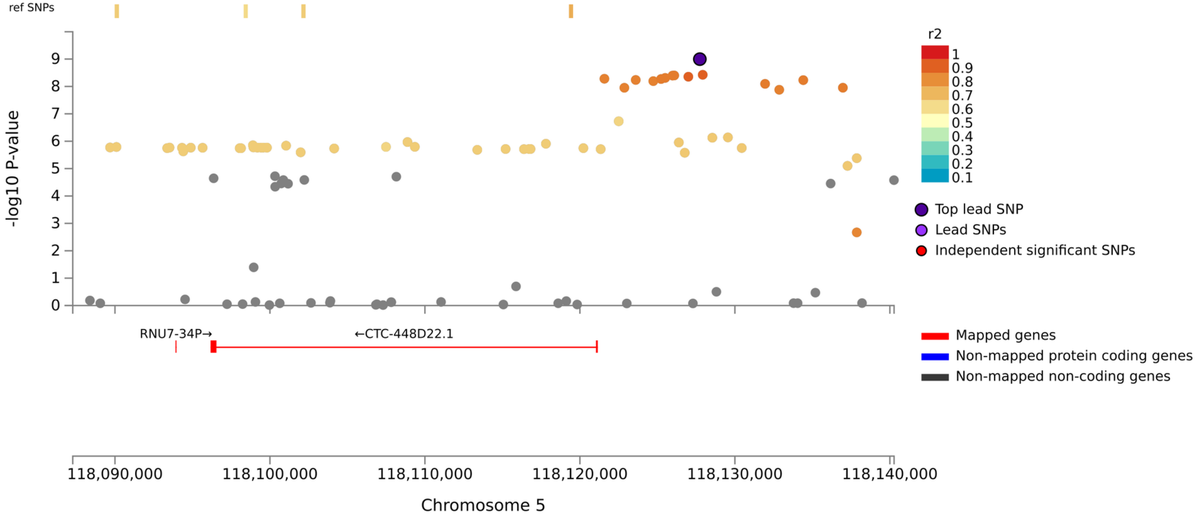


Locus 7, CTC-448D22.1, Genu Area, rs721065



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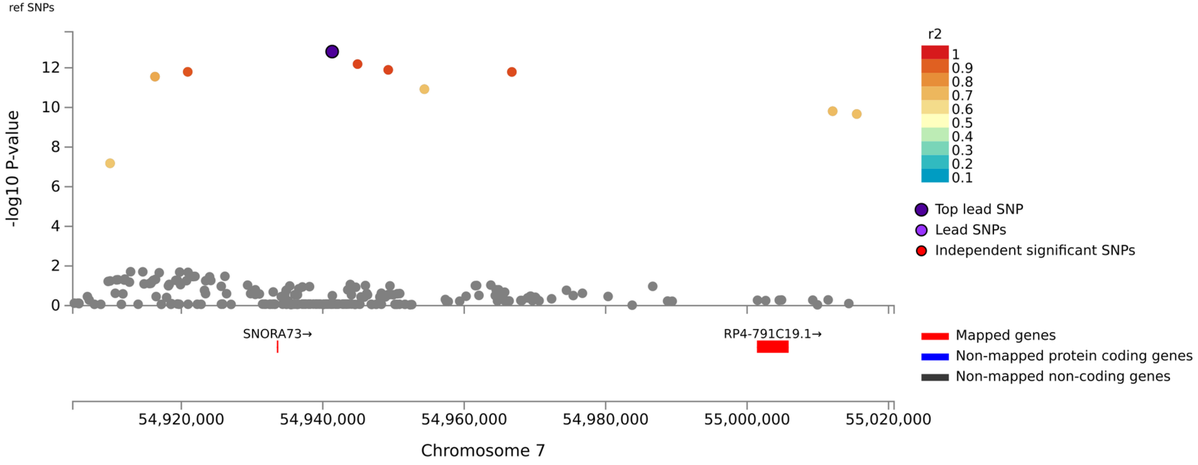

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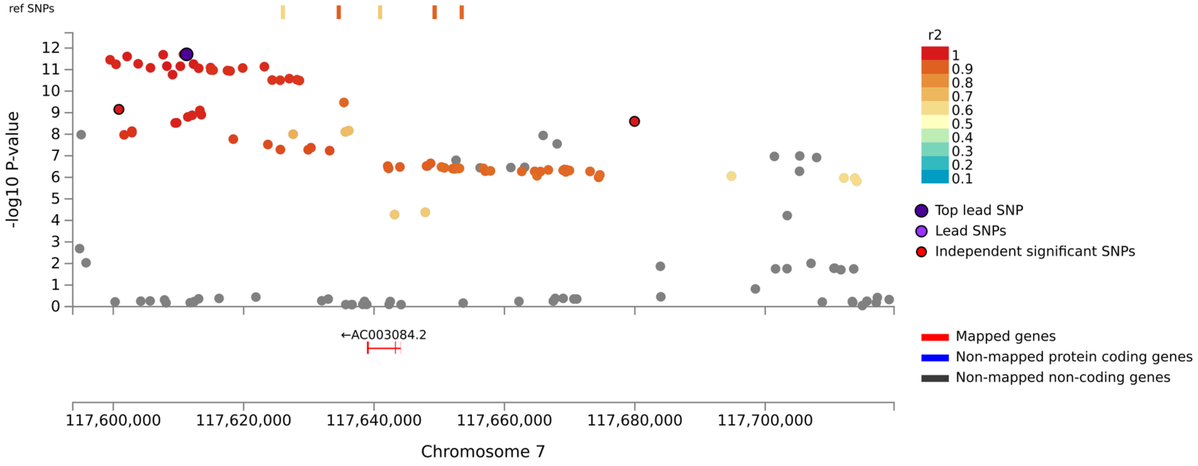
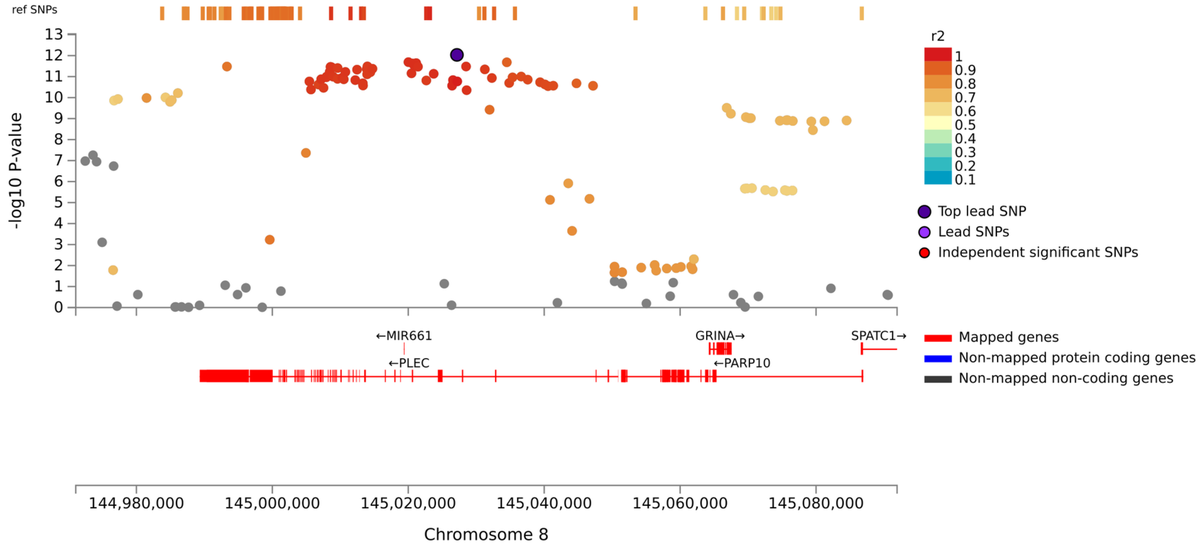


Locus 10, PLEC, Genu Area, rs56401356



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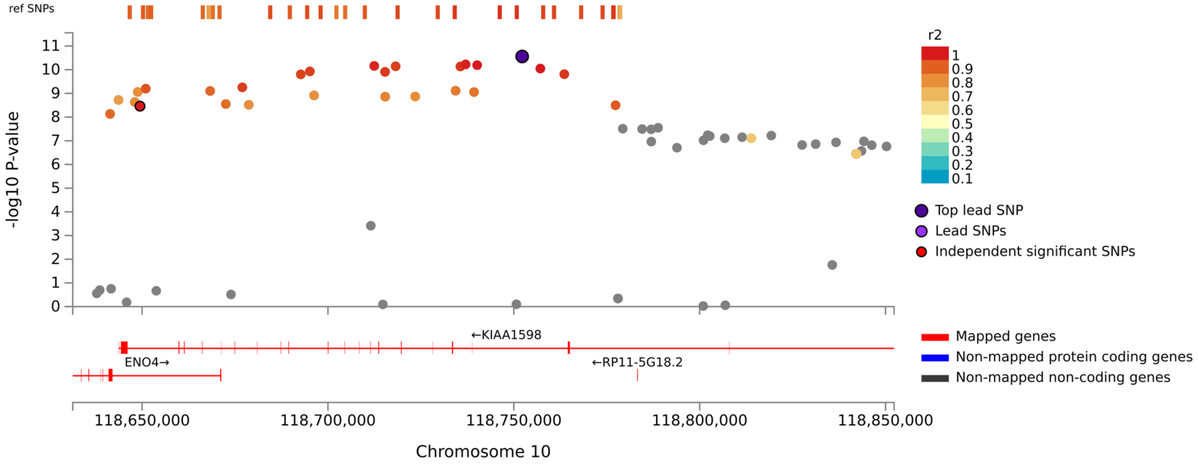

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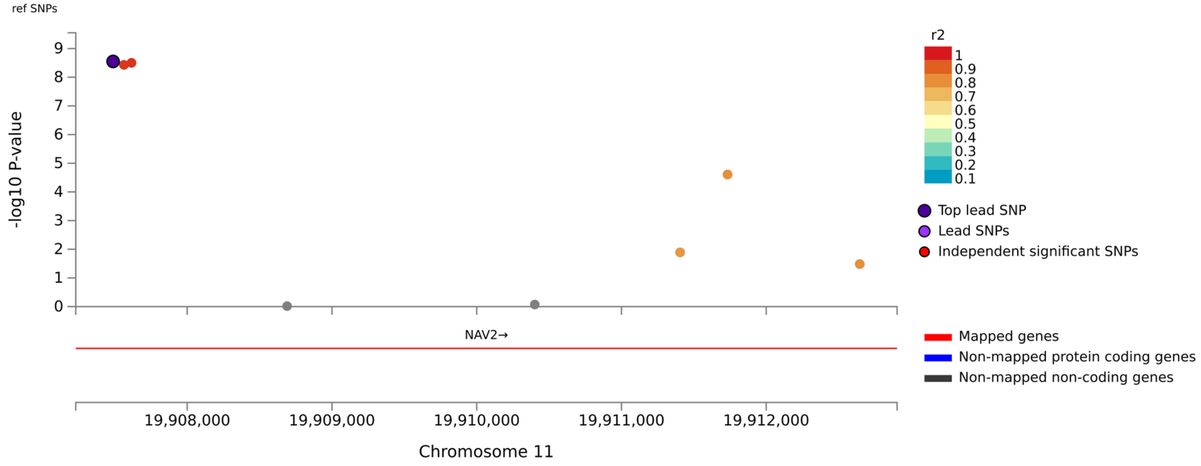

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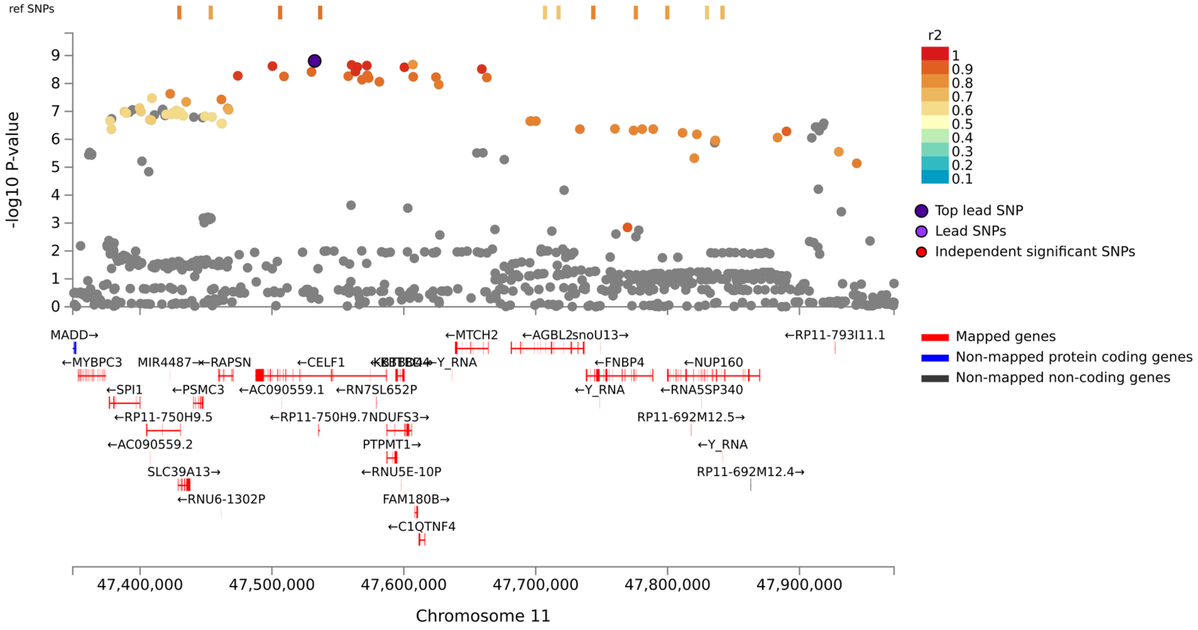

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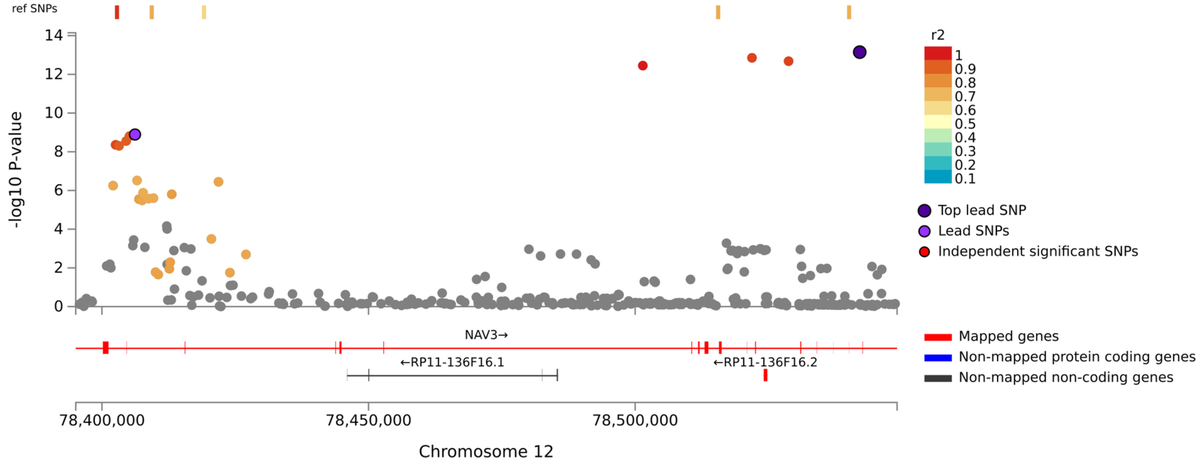
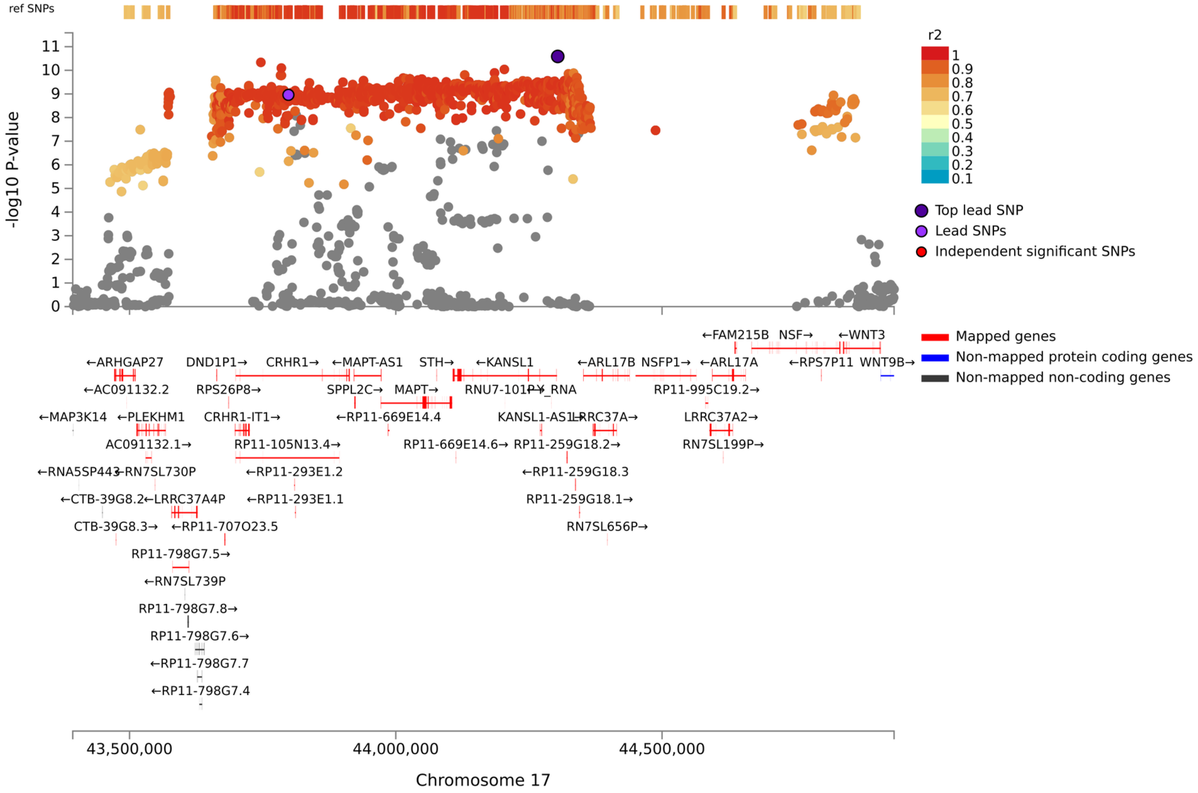
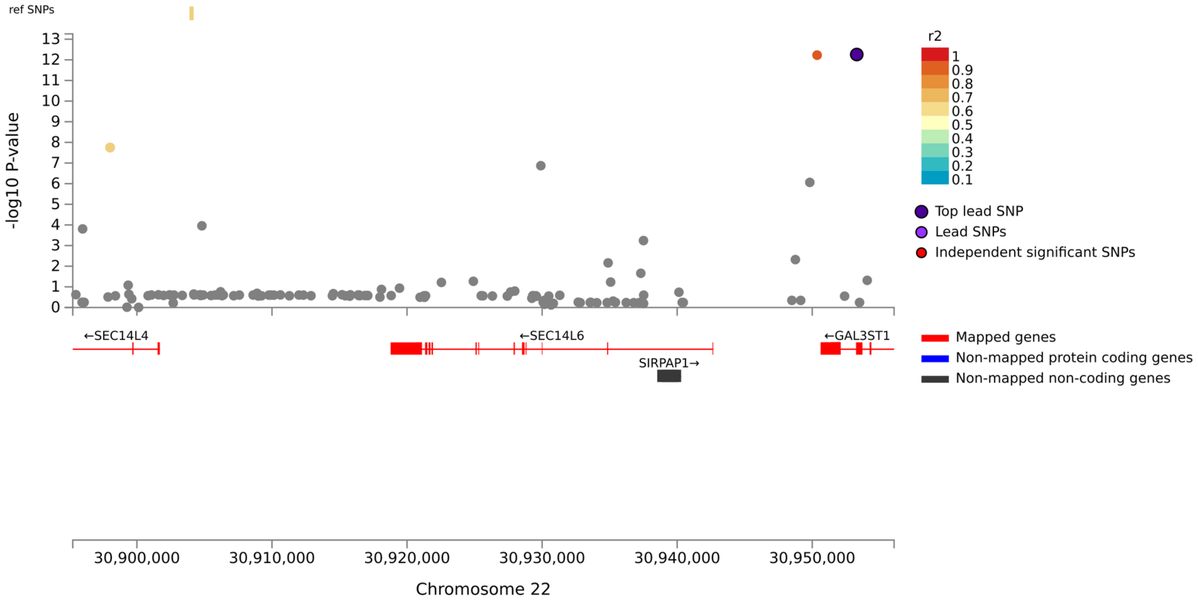


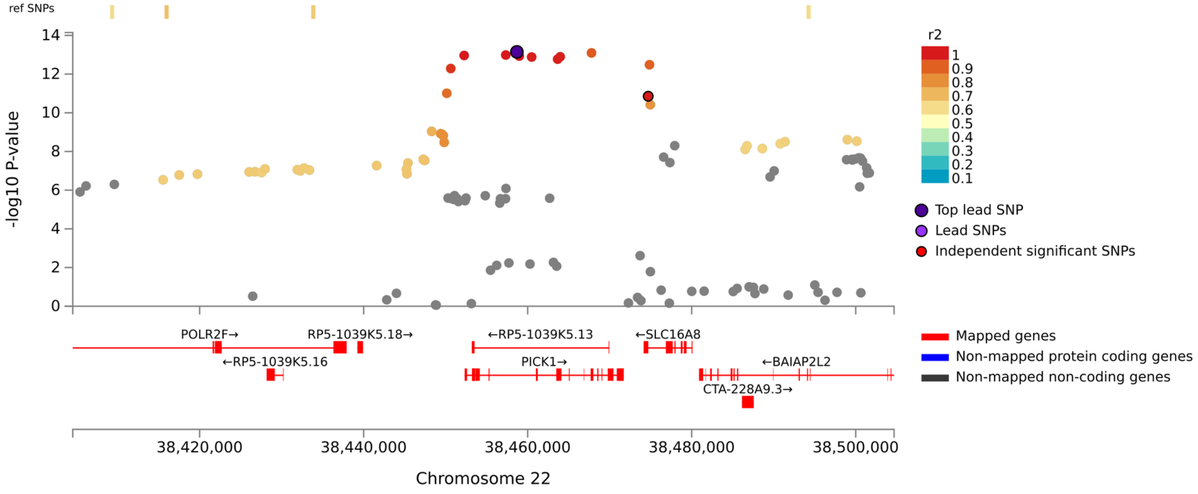
Locus 15, KANSL1, Genu Area, rs2532402



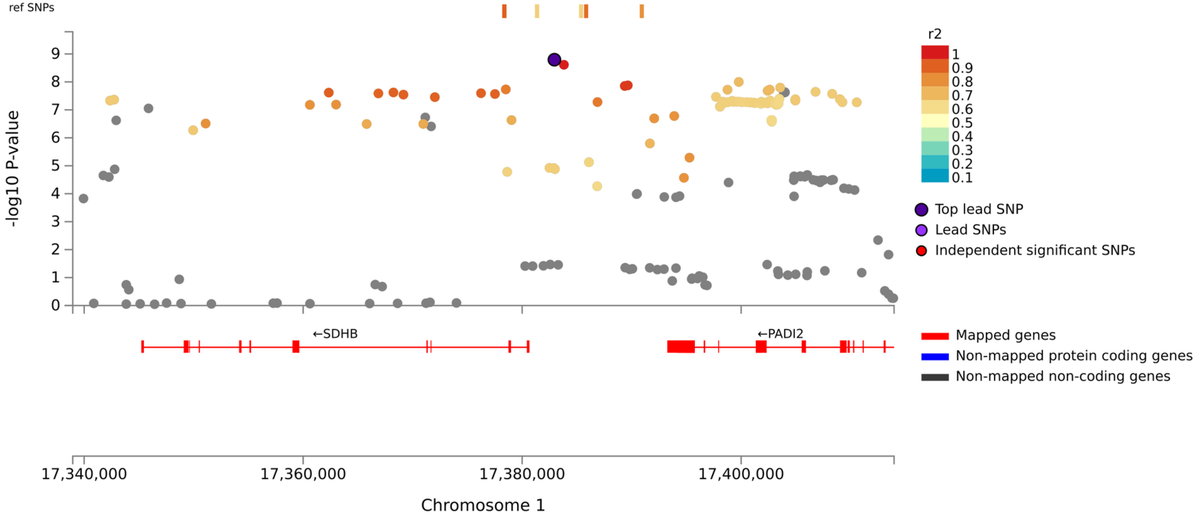
Locus 16, GAL3ST1, Genu Area, rs2267161



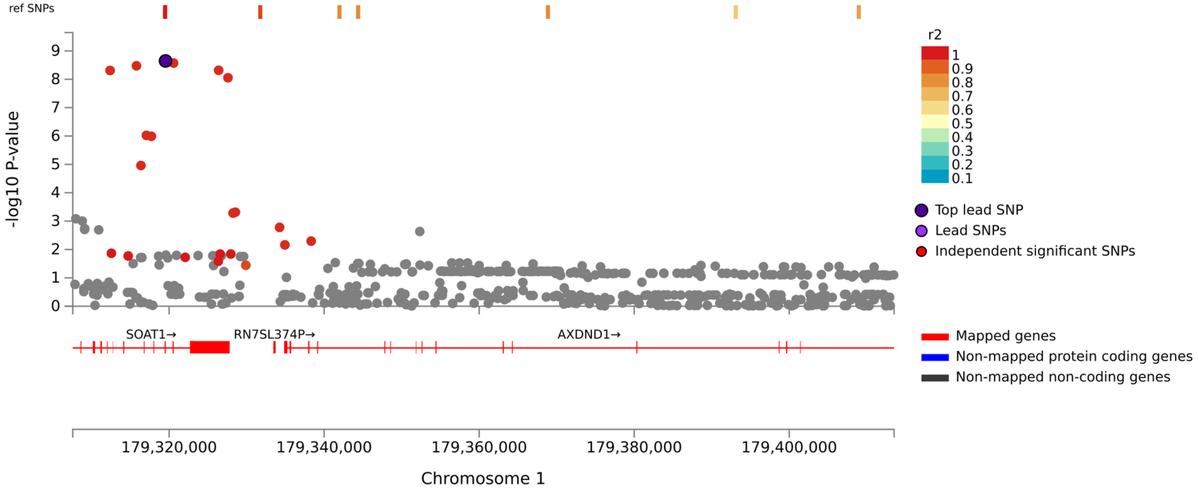
Locus 17, PICK1:RP5-1039K5.13, Genu Area, rs738443



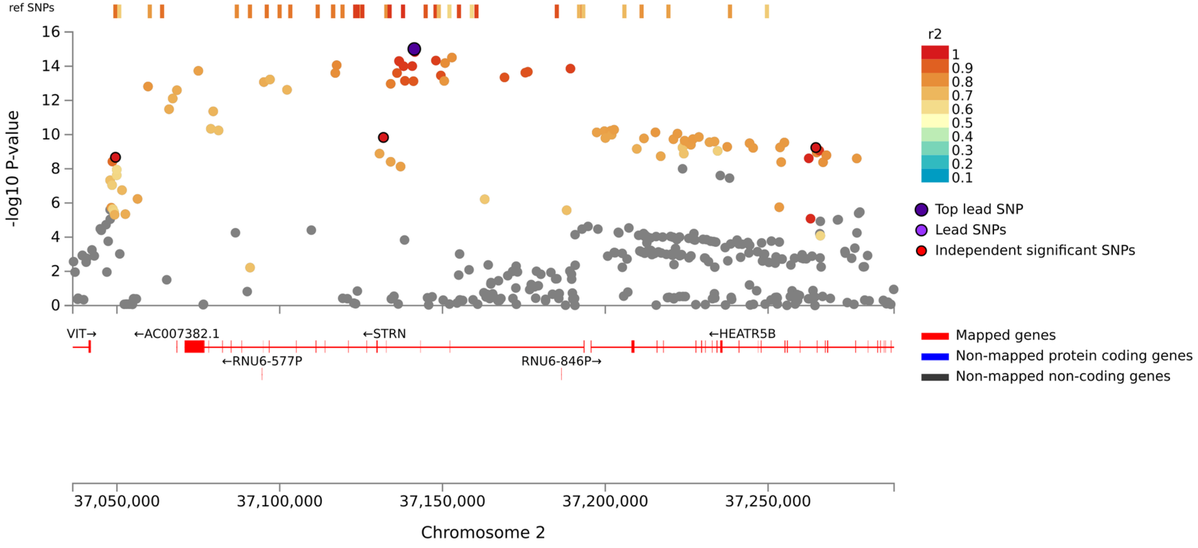
Locus 1, SDHB, Anterior Body Area, rs3754507



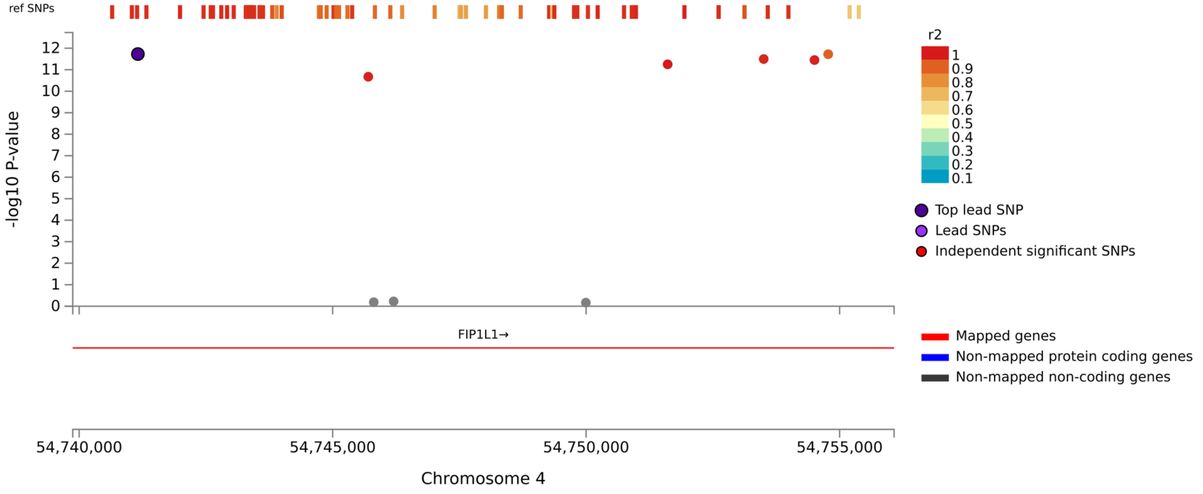
Locus 2, SOAT1, Anterior Body Area, rs3753526



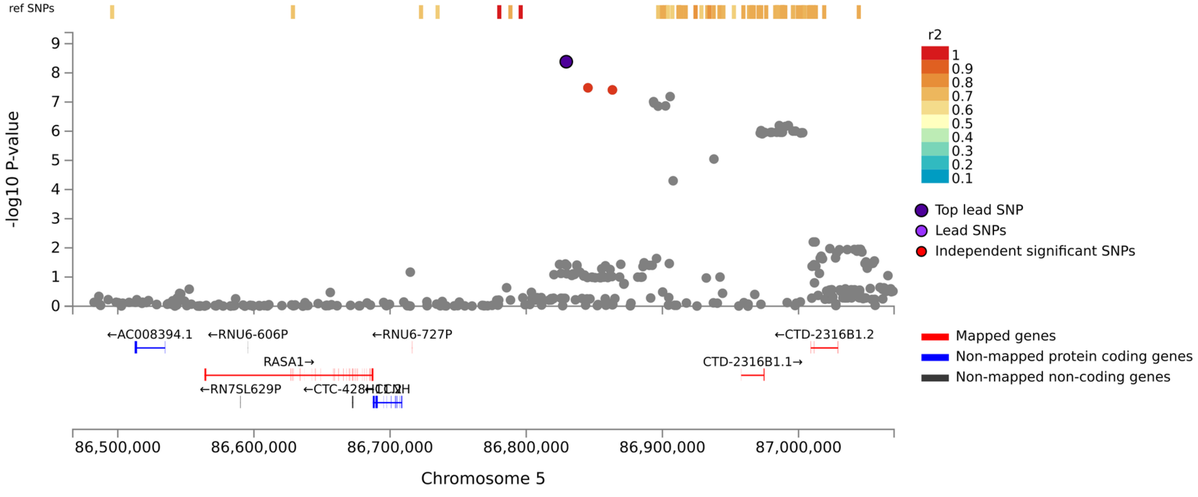
Locus 3, STRN, Anterior Body Area, rs7561572



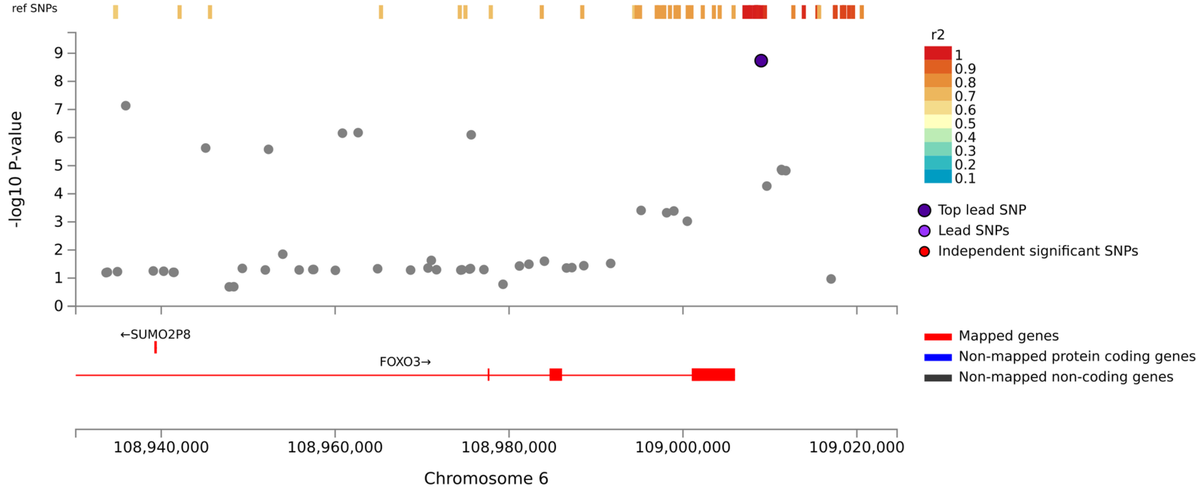
Locus 4, FIP1L1, Anterior Body Area, rs1466831



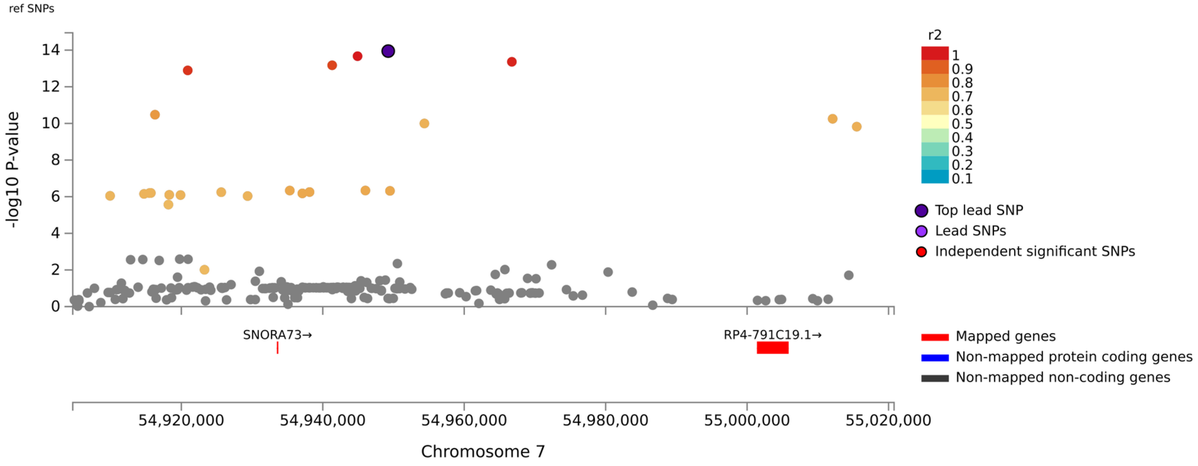
Locus 5, RNU6-727P, Anterior Body Area, rs71637276



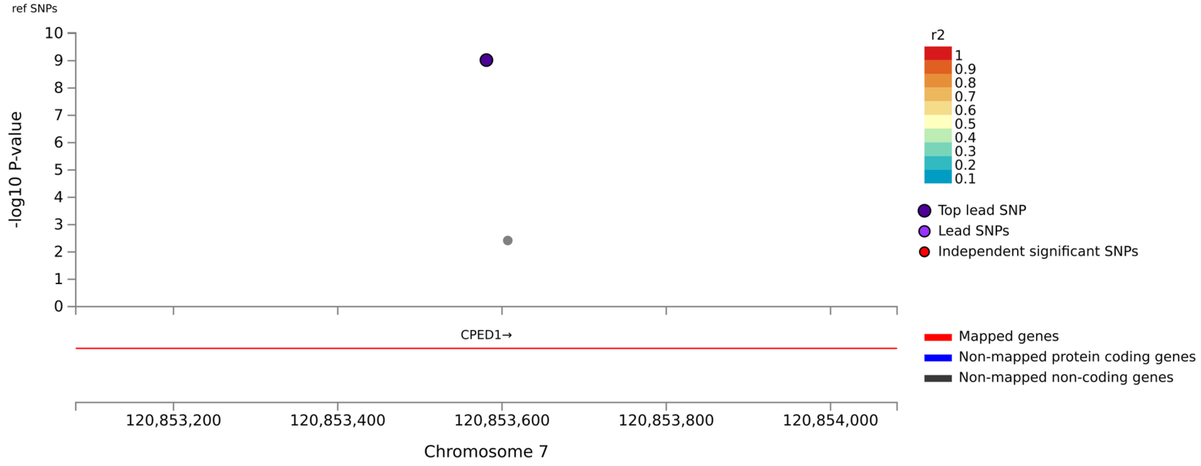
Locus 6, FOXO3, Anterior Body Area, rs1268163



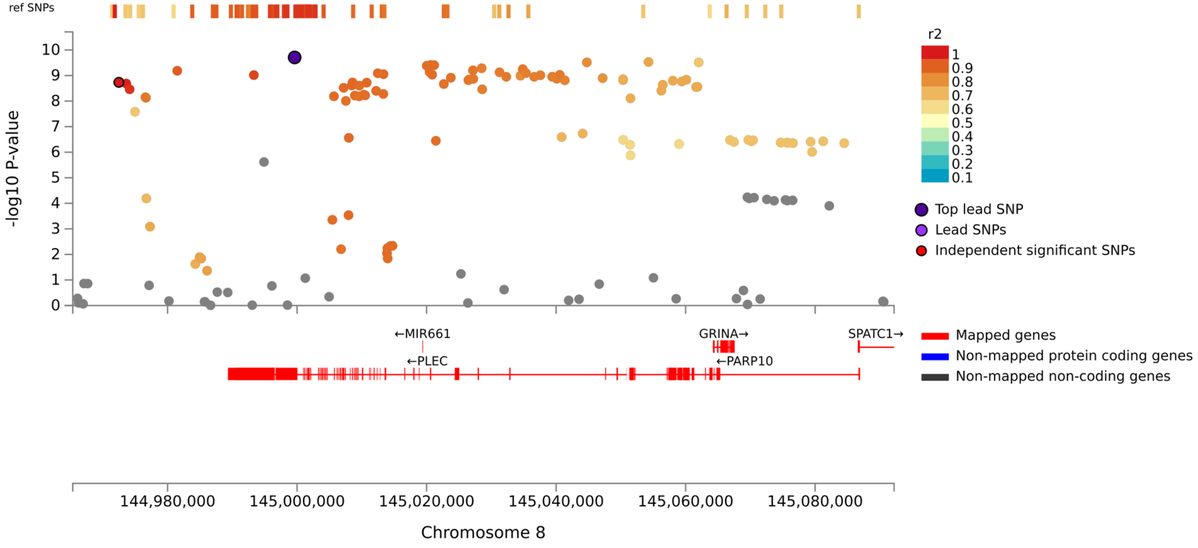
Locus 7, SNORA73, Anterior Body Area, rs74504435



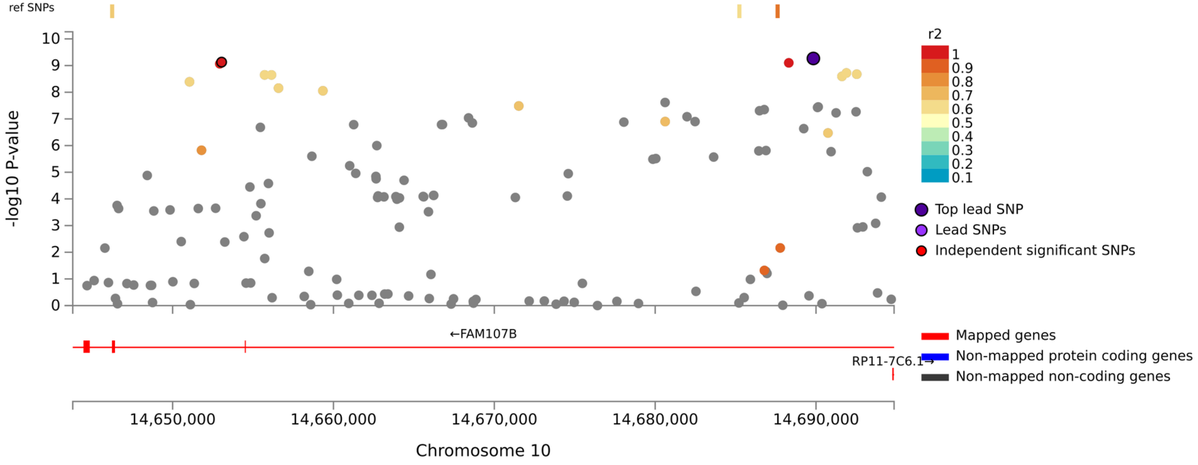
Locus 8, CPED1, Anterior Body Area, rs17356657



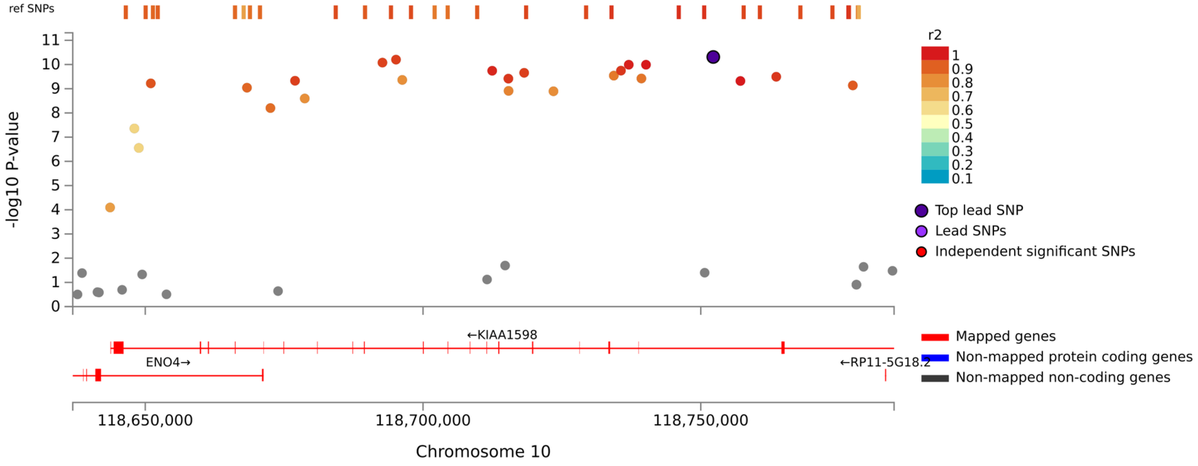
Locus 9, PLEC, Anterior Body Area, rs55646585



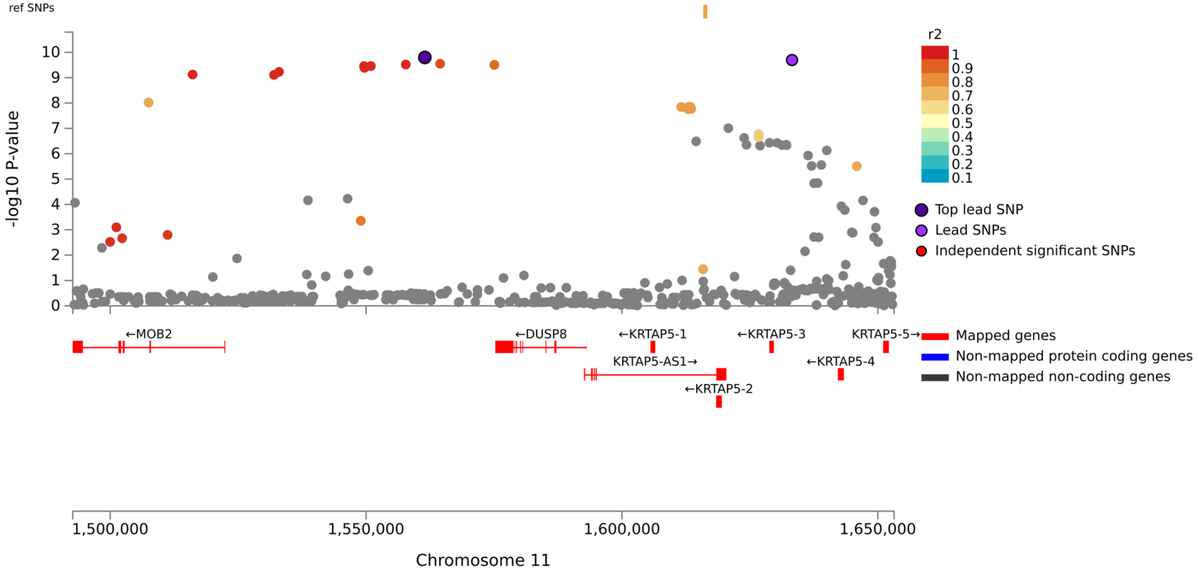
Locus 10, FAM107B, Anterior Body Area, rs10906729



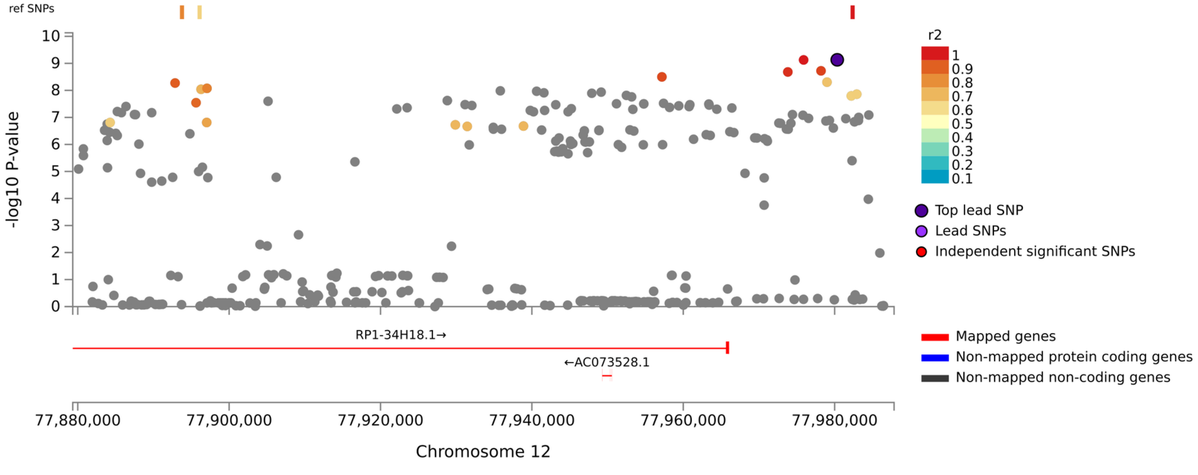
Locus 11, KIAA1598, Anterior Body Area, rs1122688



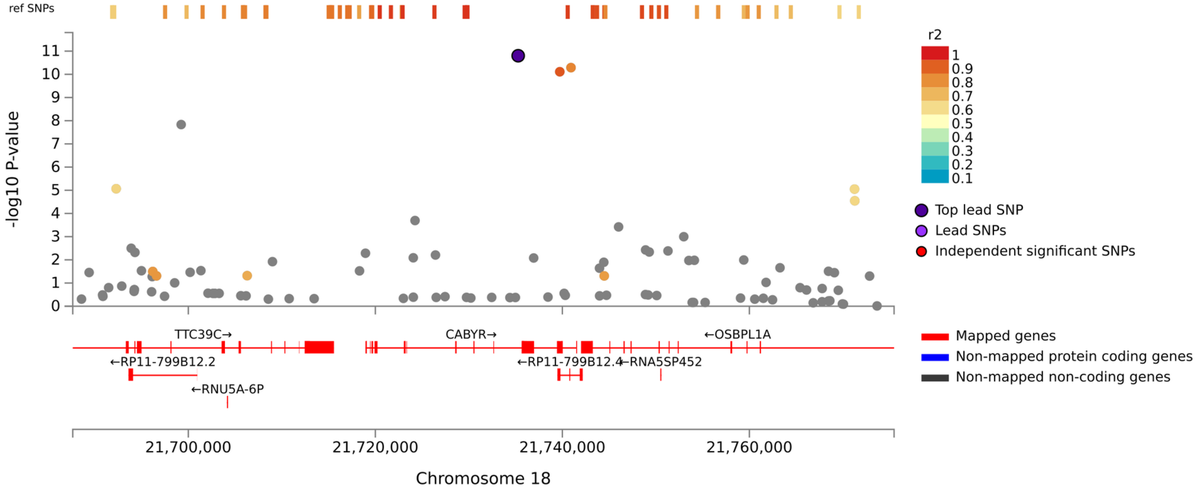
Locus 12, DUSP8, Anterior Body Area, rs7127282



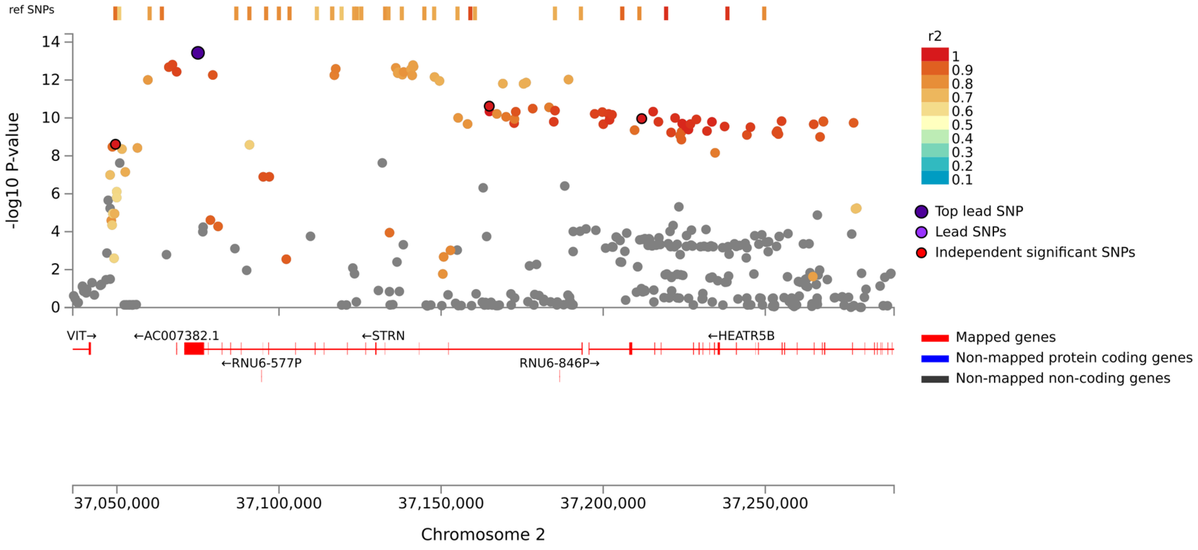
Locus 13, RP1-34H18.1, Anterior Body Area, rs696451



Locus 14, CABYR, Anterior Body Area, rs752797



Locus 1, STRN, Posterior Body Area, rs1861435



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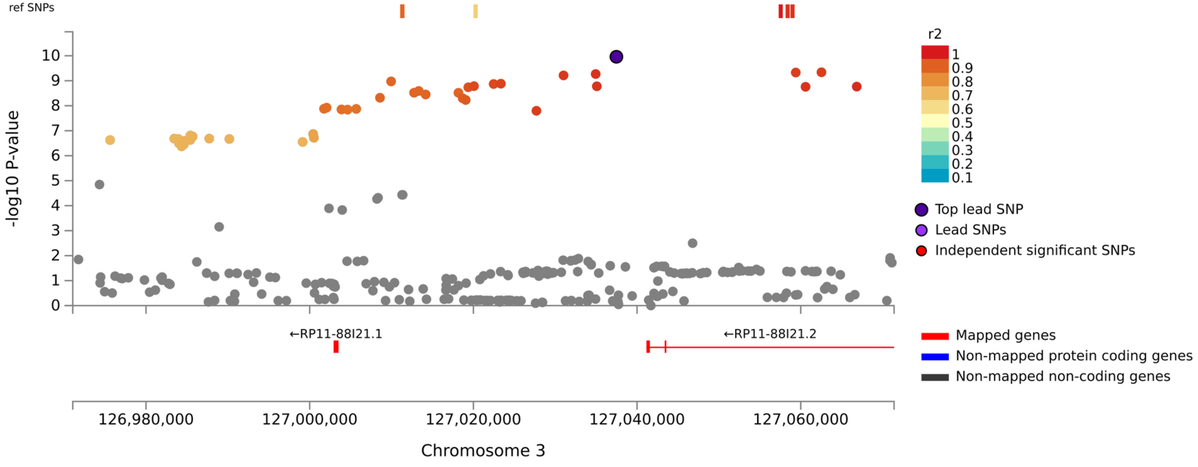
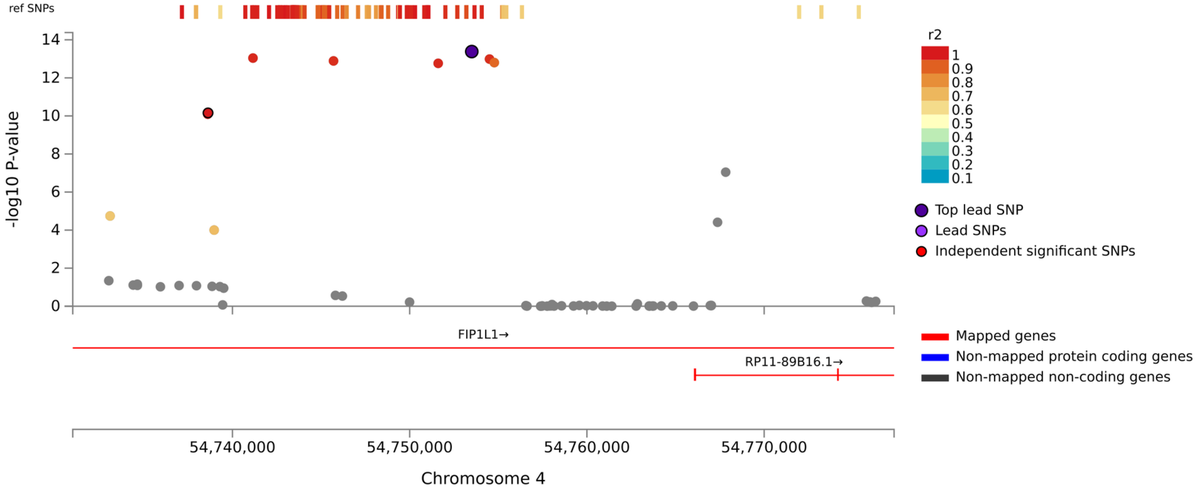
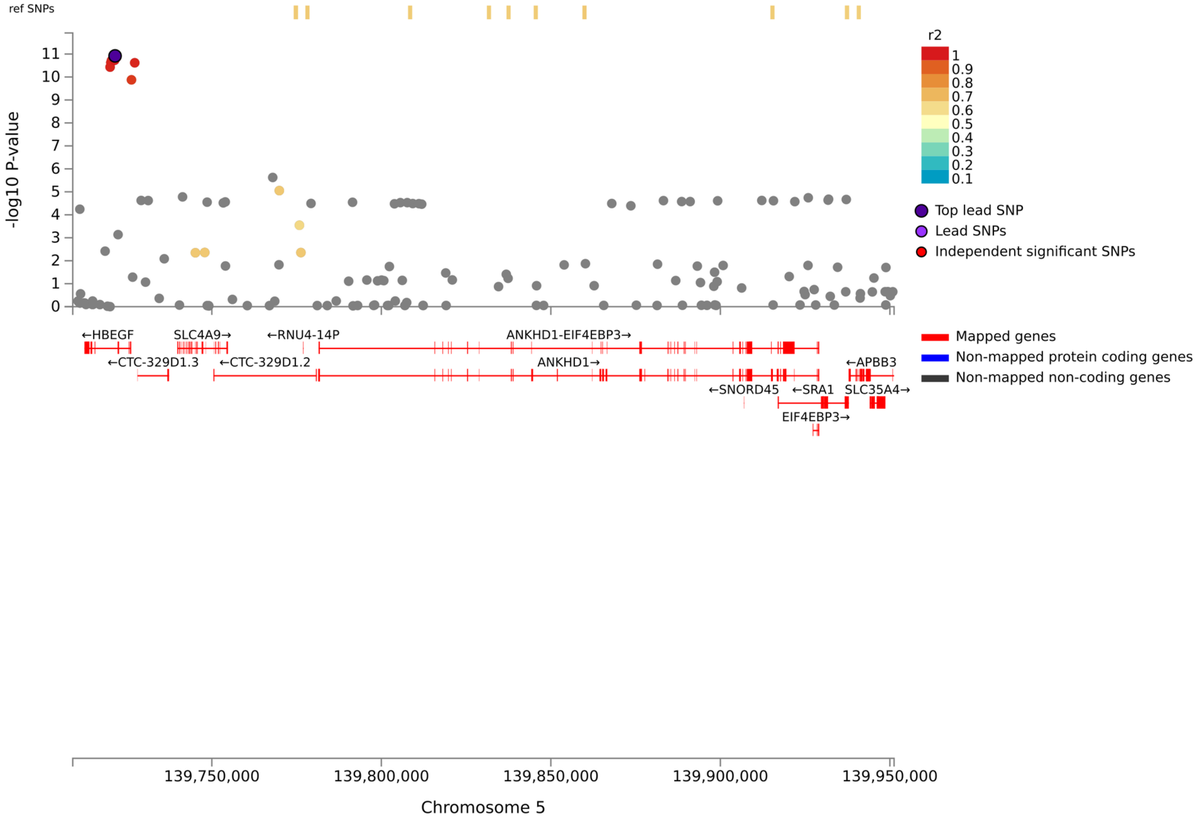


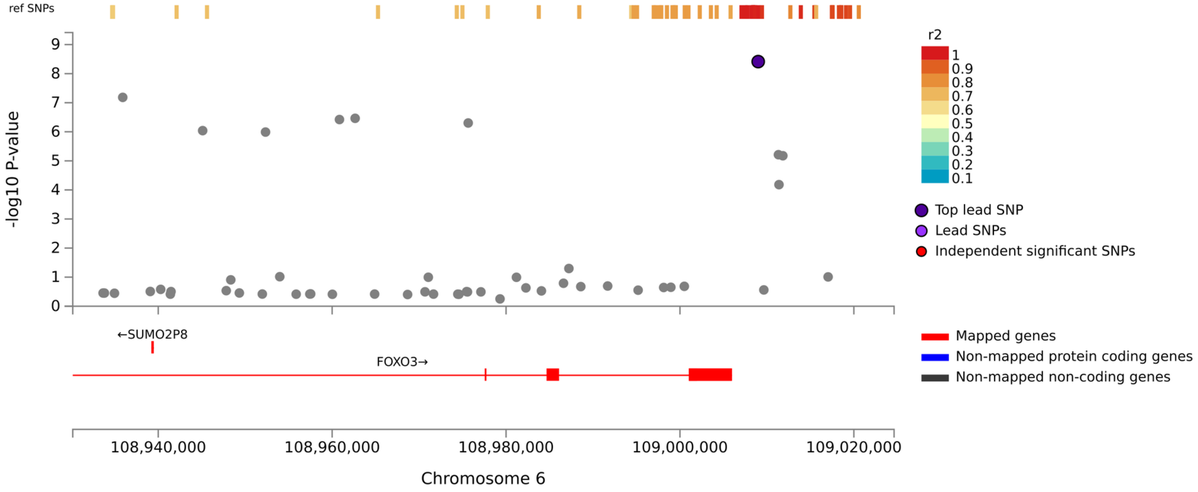
Locus 3, FIP1L1, Posterior Body Area, rs6835429



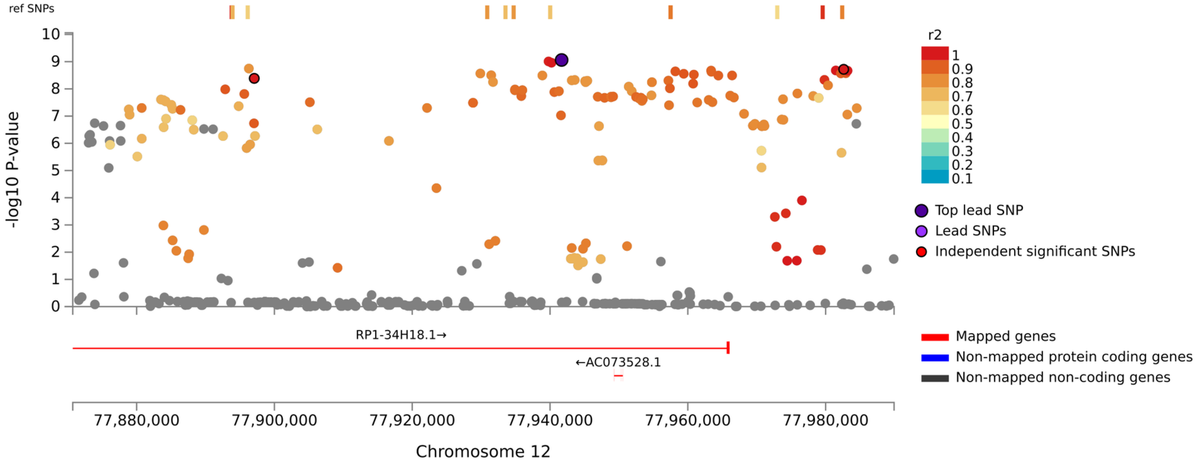
Locus 4, HBEGF, Posterior Body Area, rs4150214



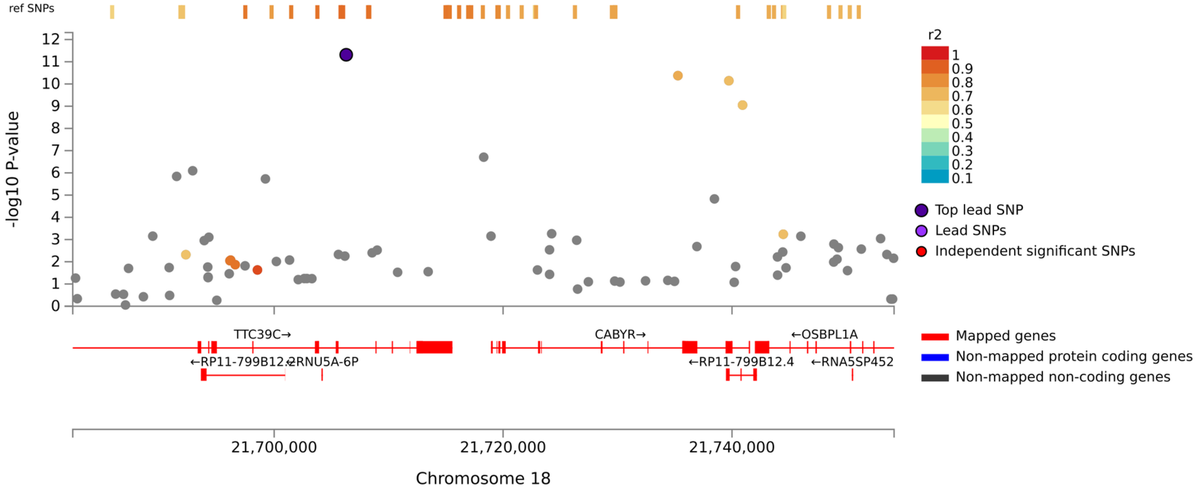
Locus 5, FOXO3, Posterior Body Area, rs1268163



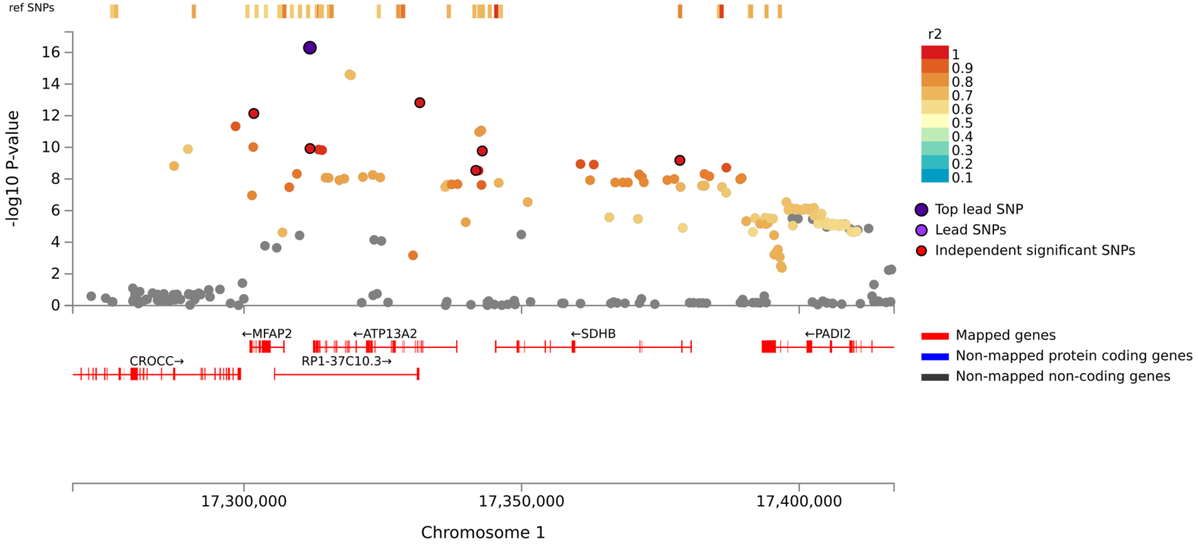
Locus 6, RP1-34H18.1, Posterior Body Area, rs4761385



Locus 7, TTC39C, Posterior Body Area, rs12967609



Locus 1, RP1-37C10.3, Isthmus Area, rs6682671



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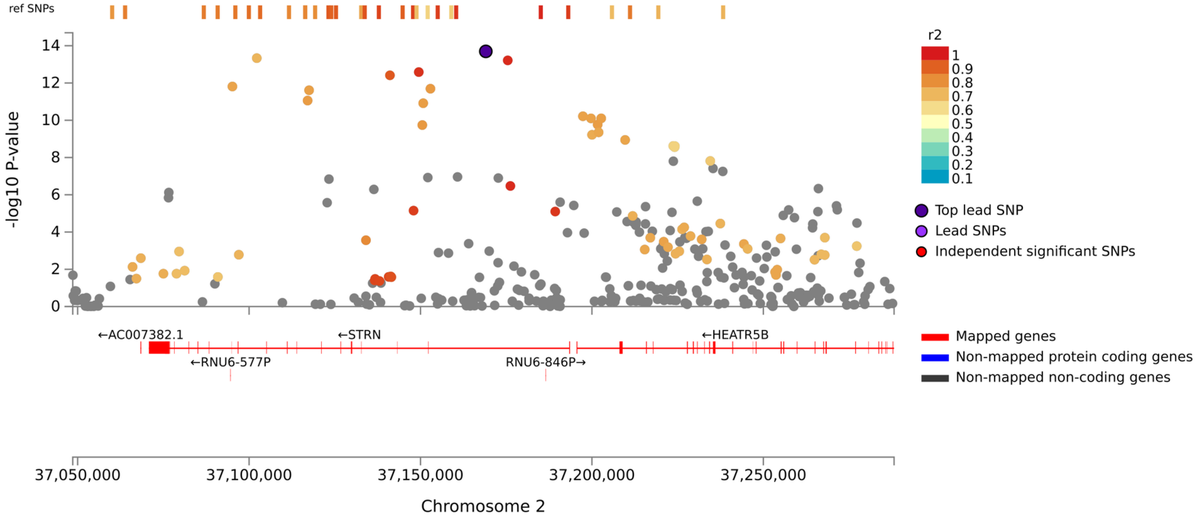
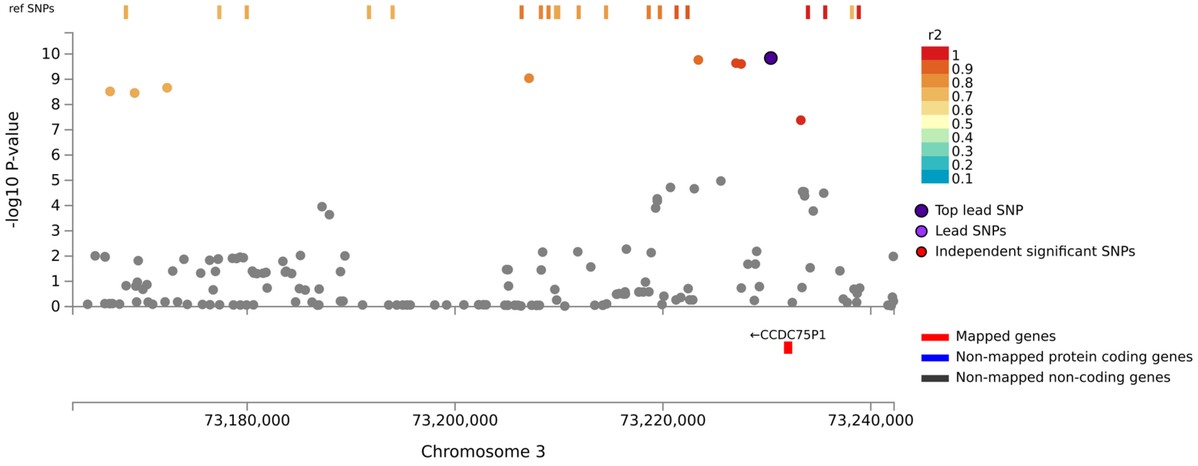


Locus 3, CCDC75P1, Isthmus Area, rs9860128



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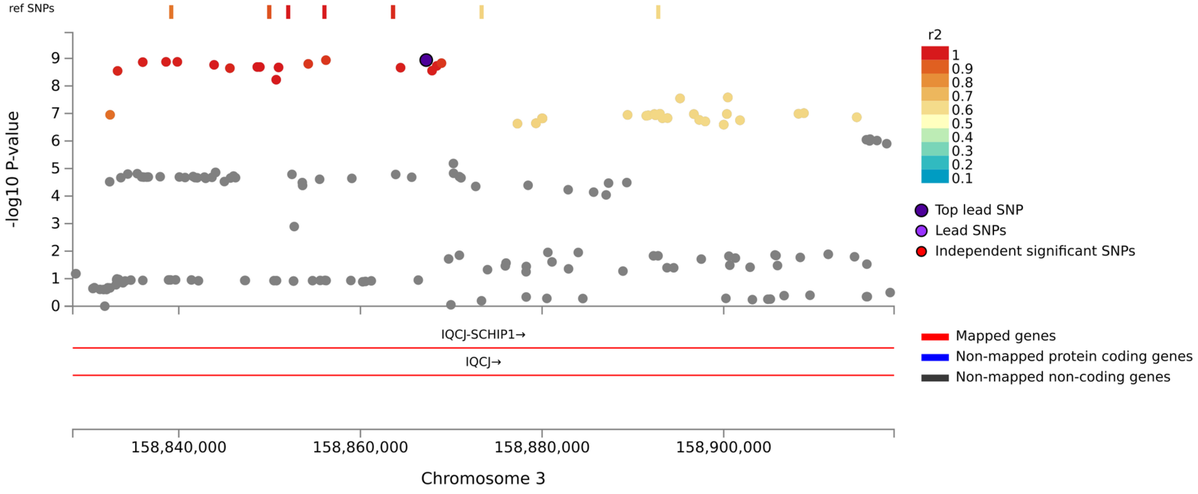

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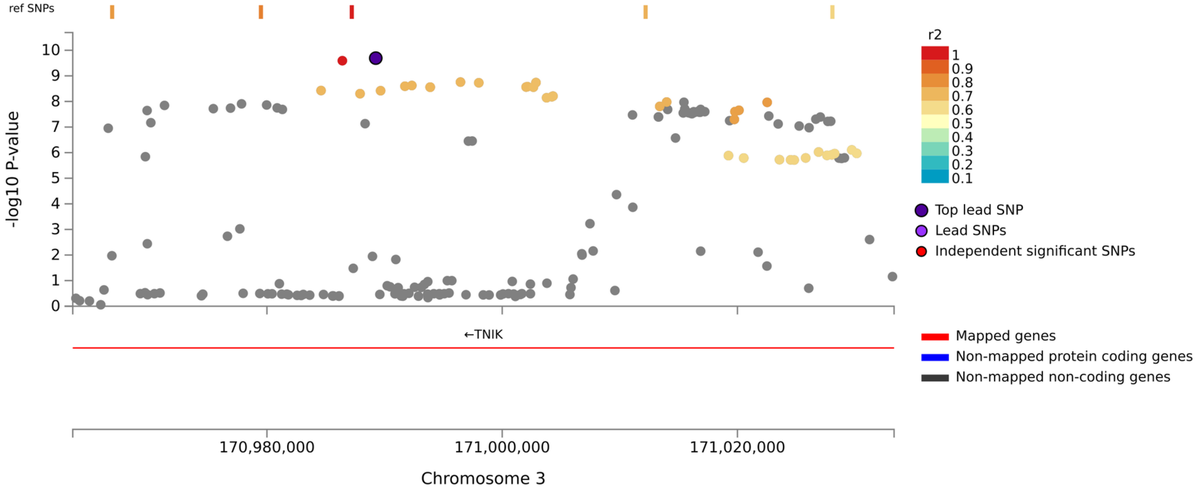
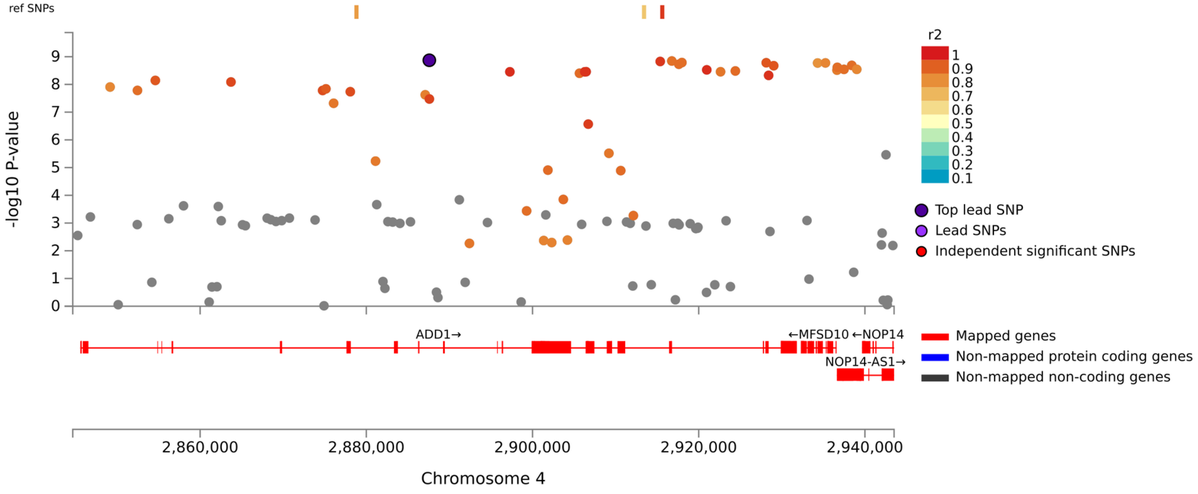
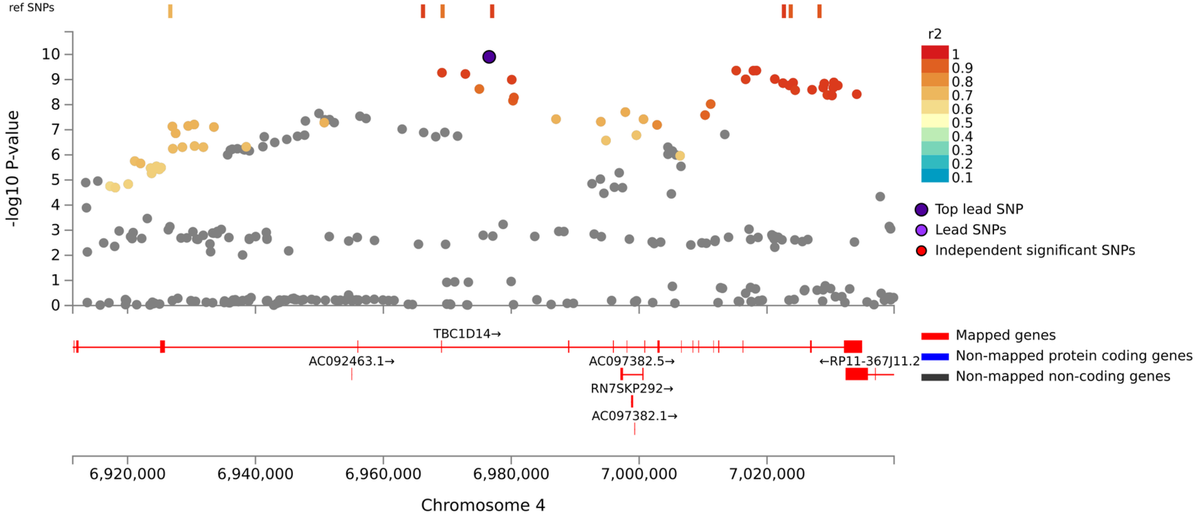


Locus 6, ADD1, Isthmus Area, rs12645803



Locus 7, TBC1D14, Isthmus Area, rs529090333



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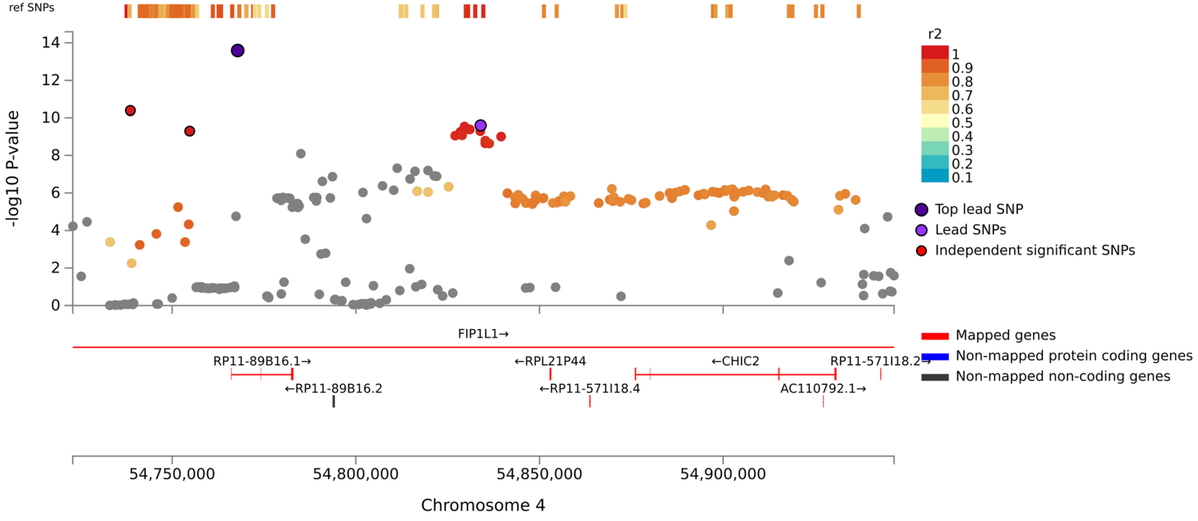
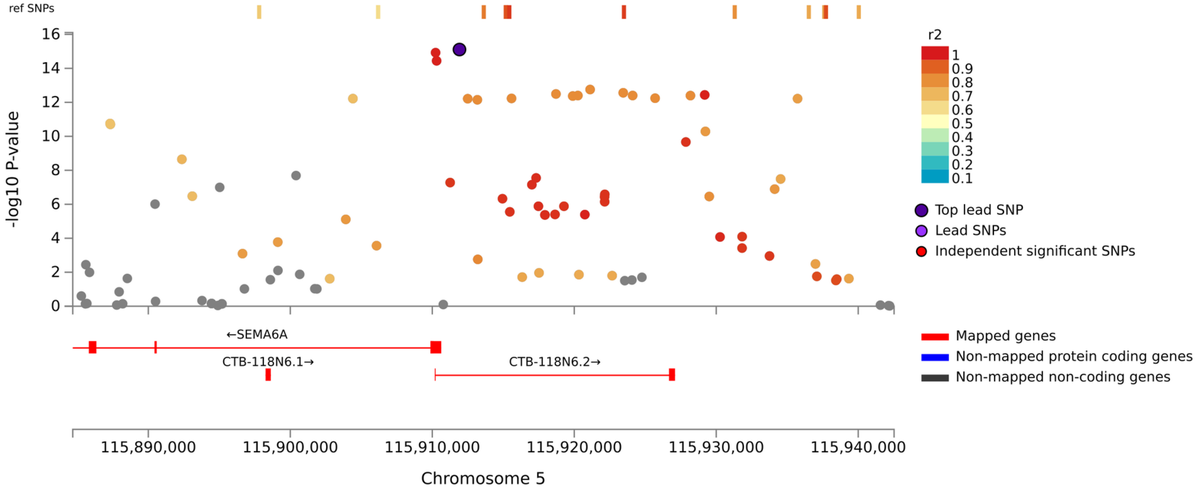


Locus 9, CTB-118N6.2, Isthmus Area, rs3806915



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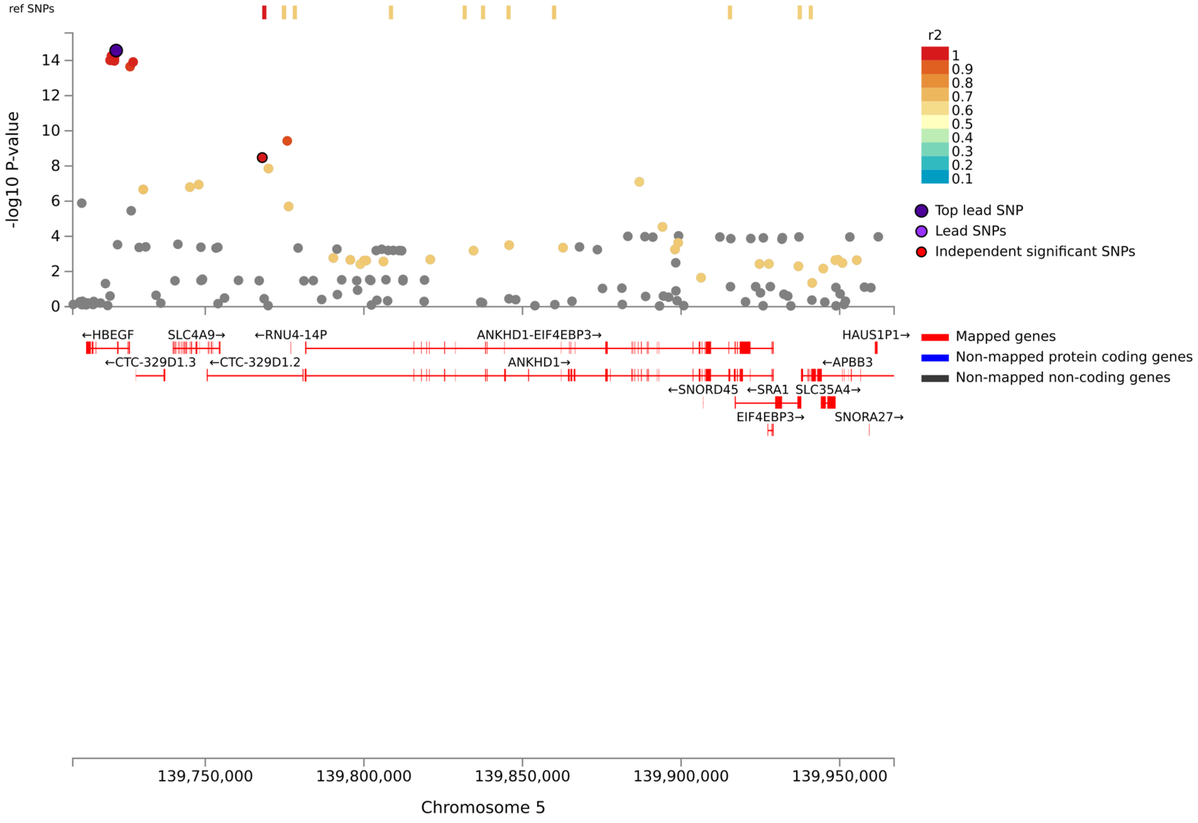

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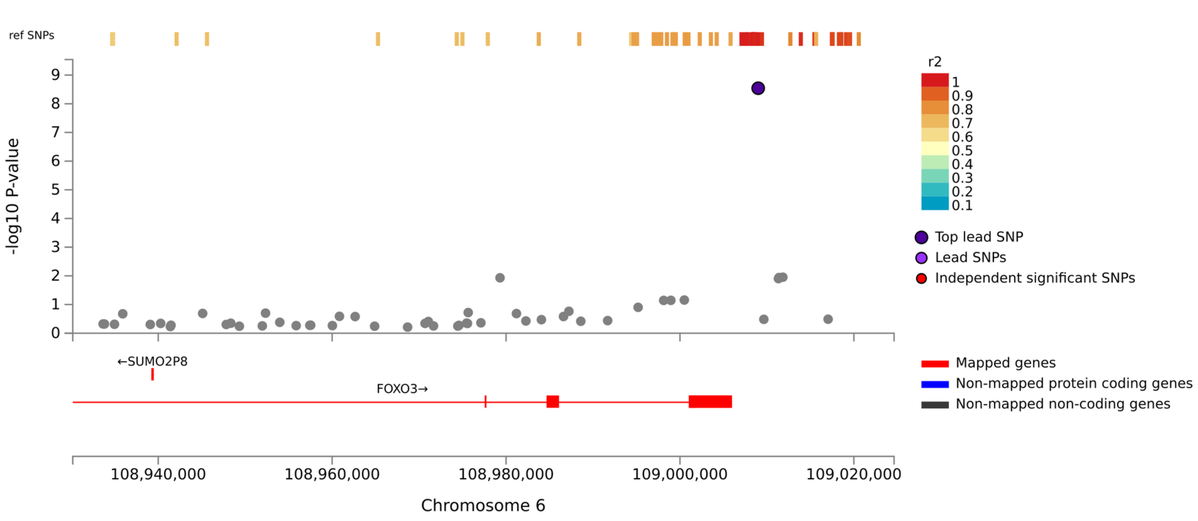
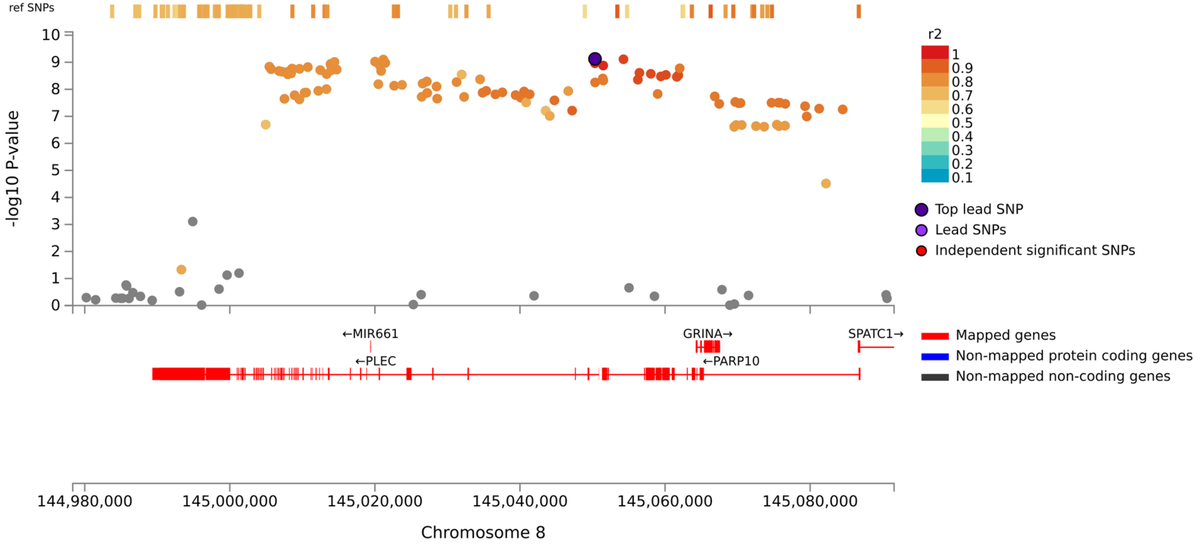


Locus 12, PLEC, Isthmus Area, rs6991364



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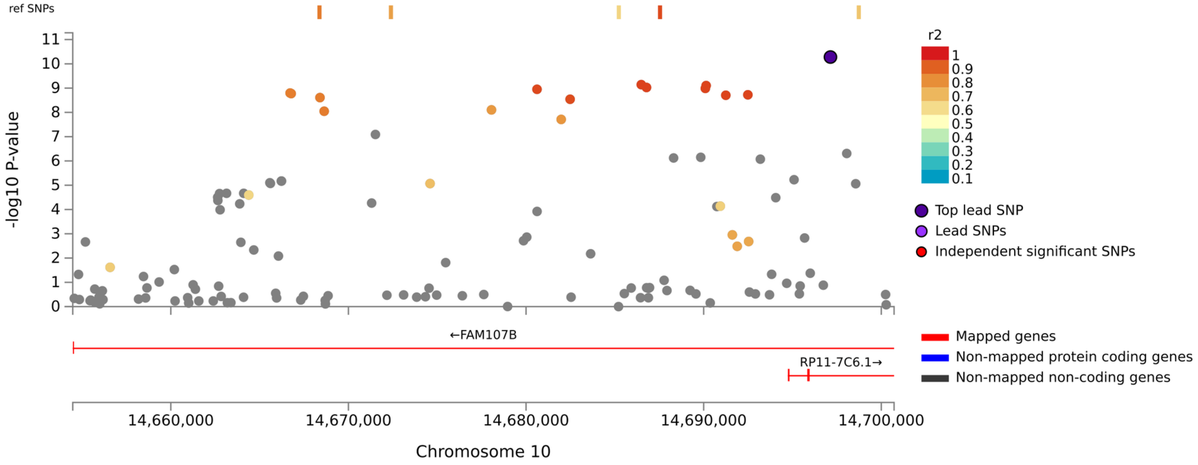

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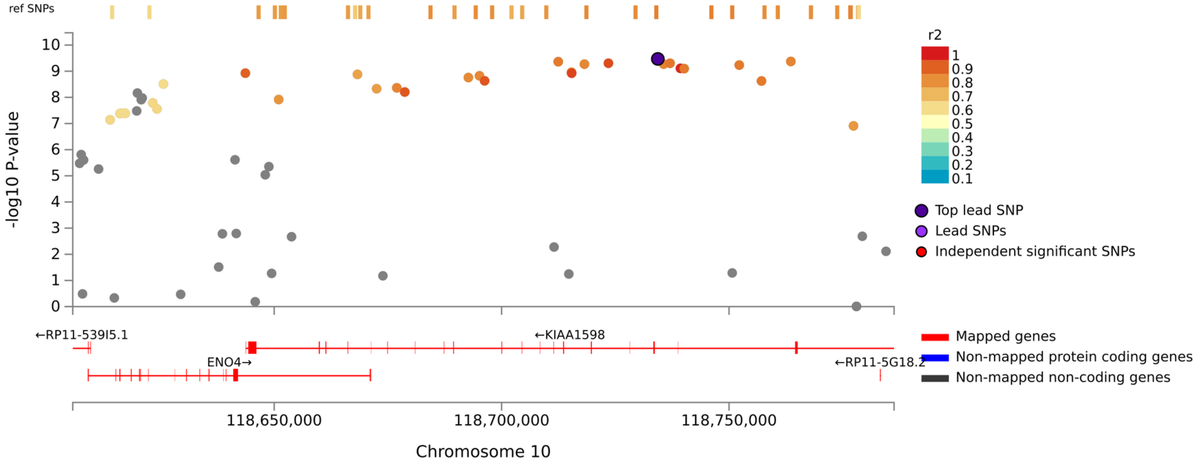
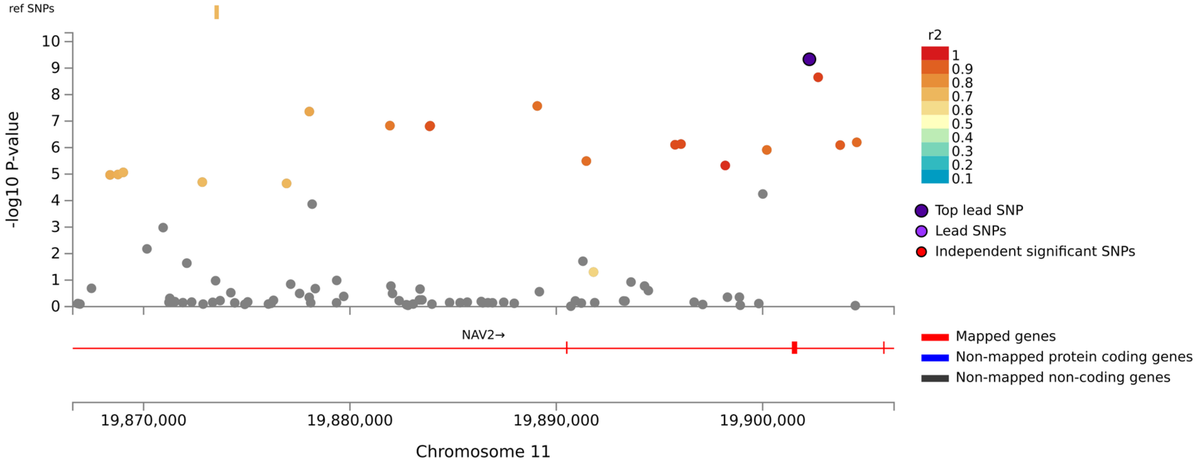
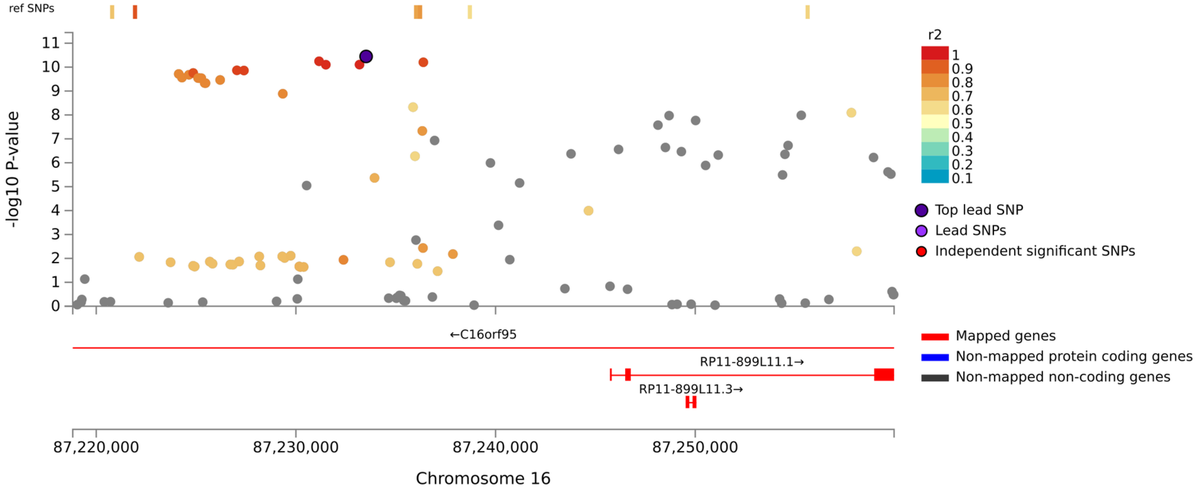


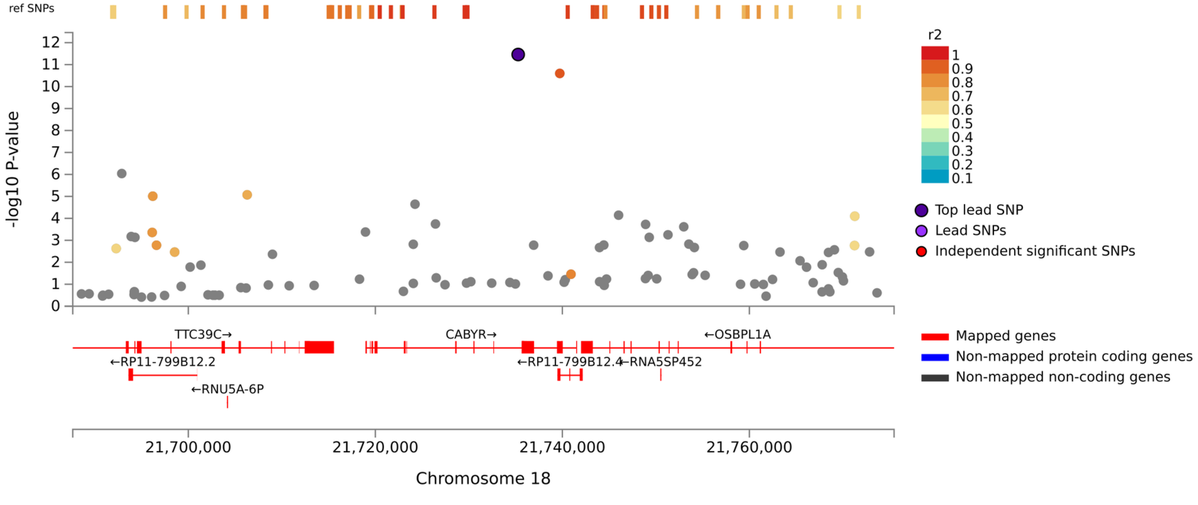
Locus 15, NAV2, Isthmus Area, rs2585757



Locus 16, C16orf95, Isthmus Area, rs4843552



Locus 17, CABYR, Isthmus Area, rs752797



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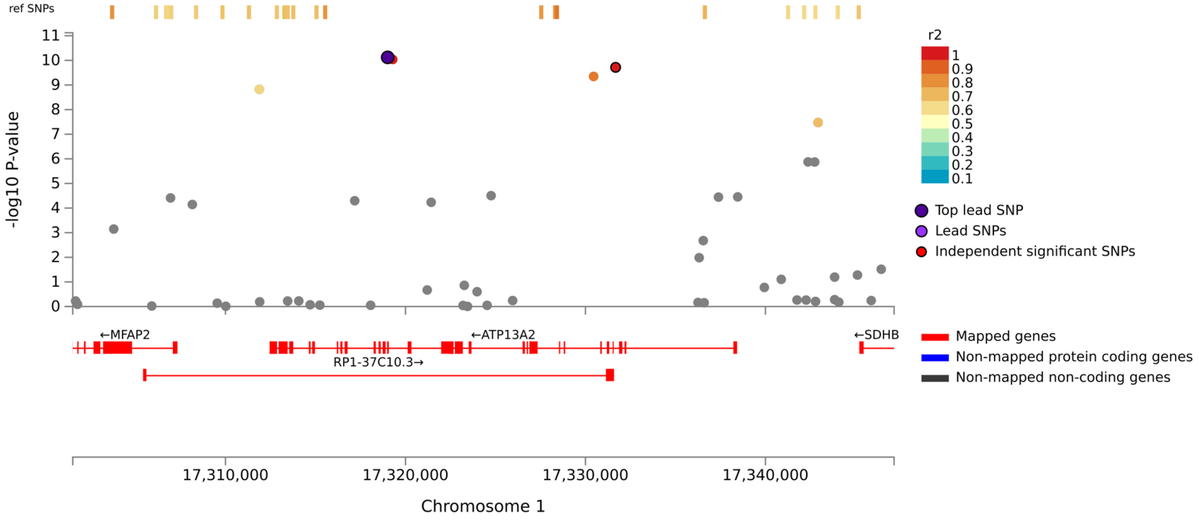

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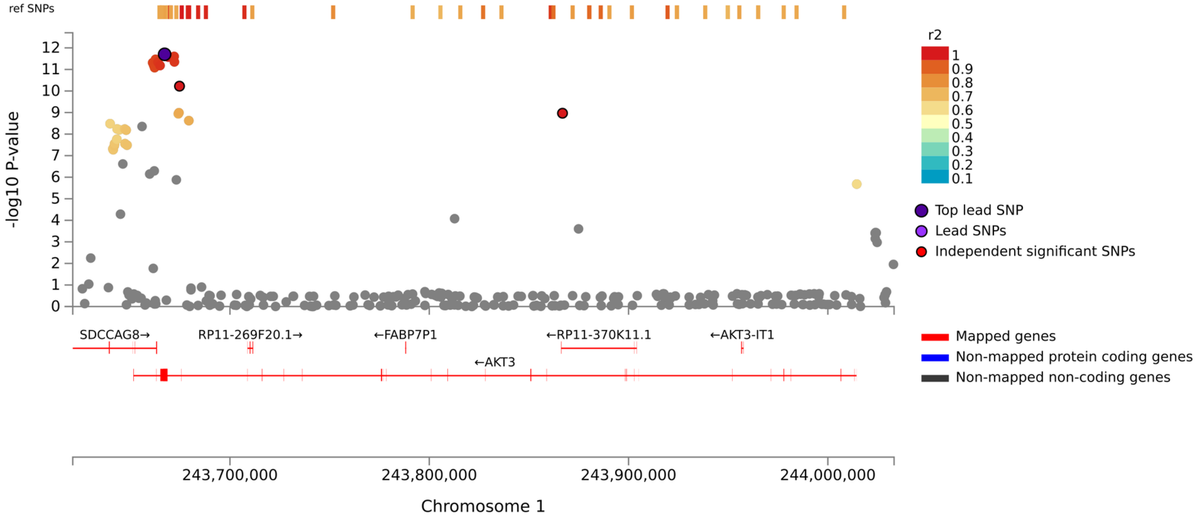
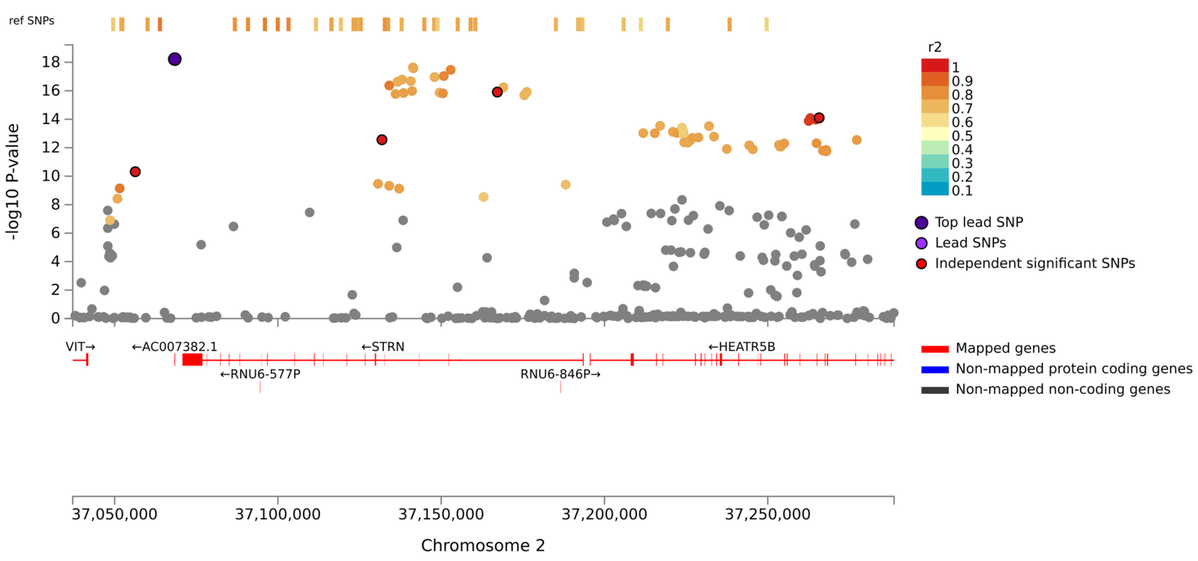


Locus 3, AC007382.1, Splenium Area, rs711244



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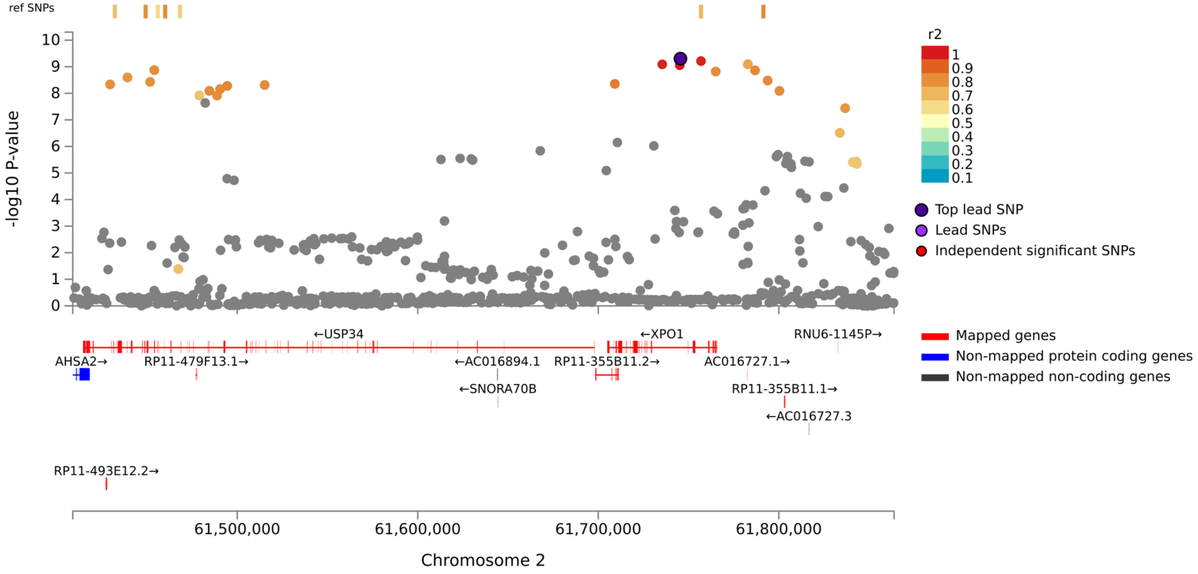

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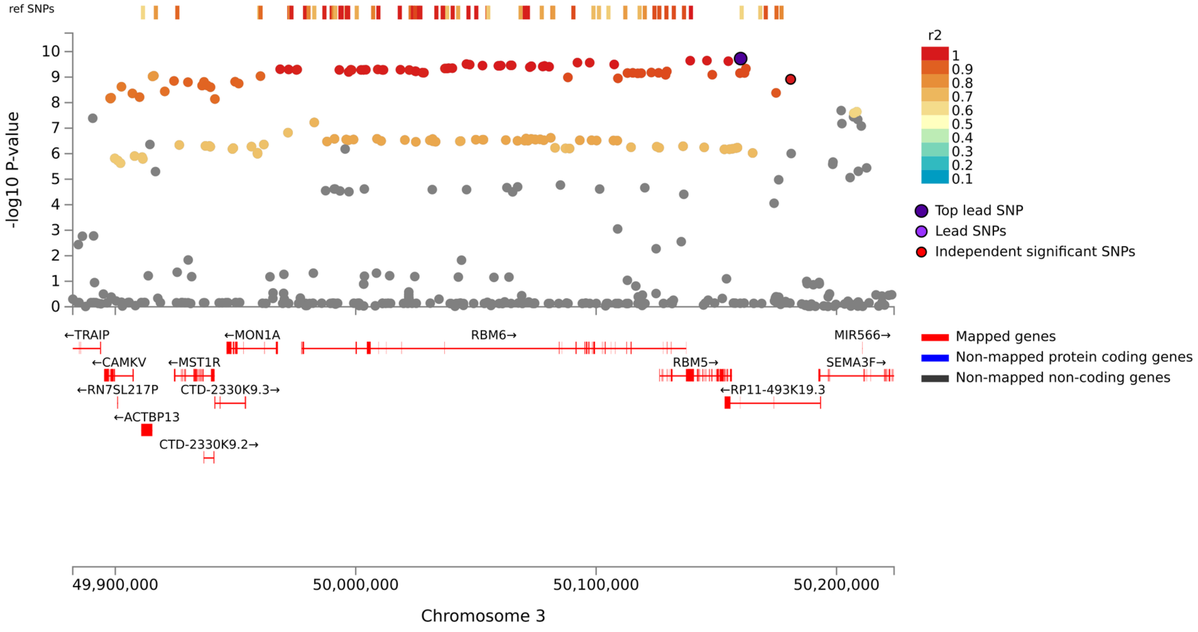
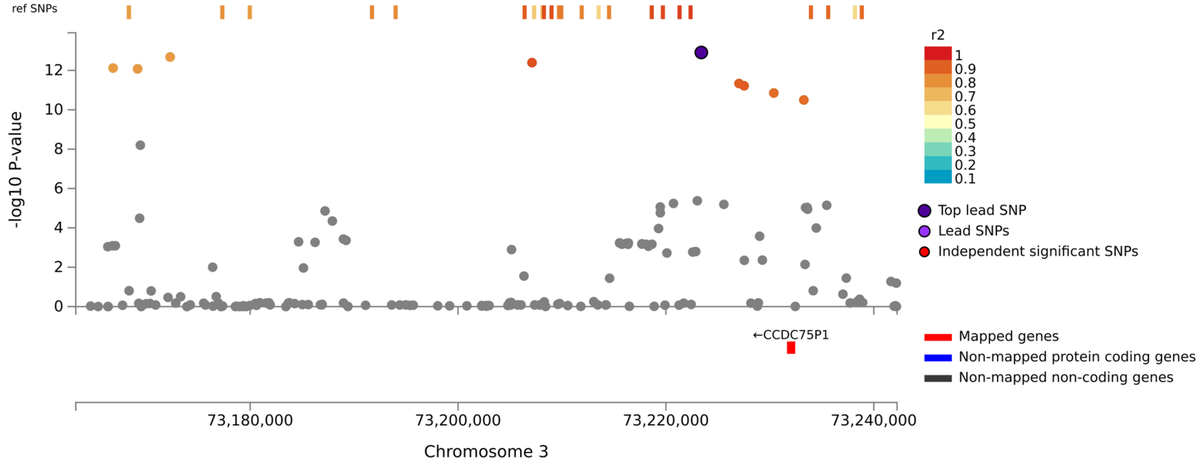


Locus 6, CCDC75P1, Splenium Area, rs56934393



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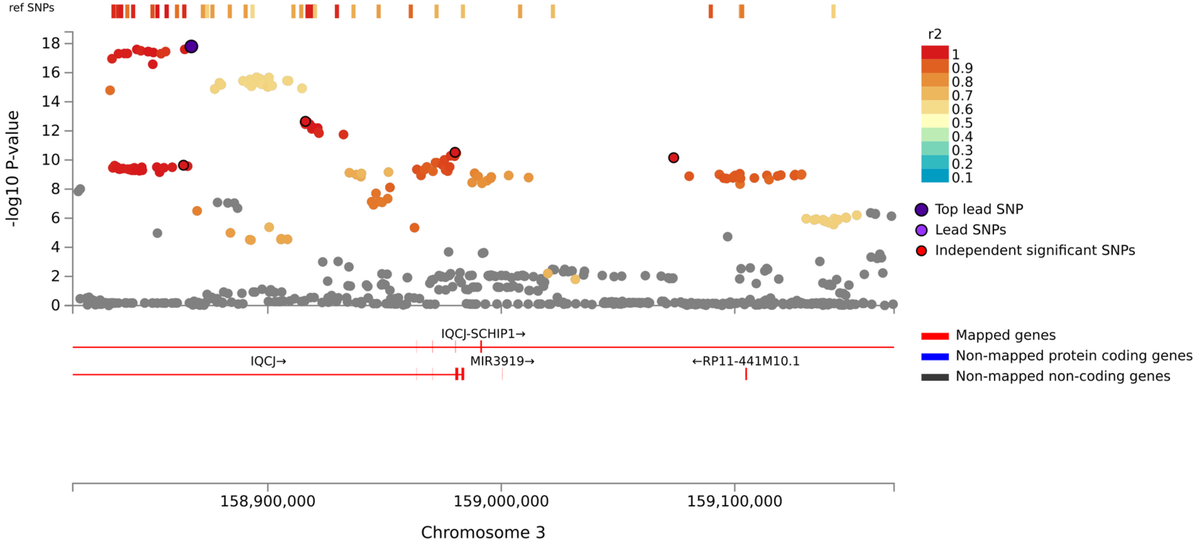

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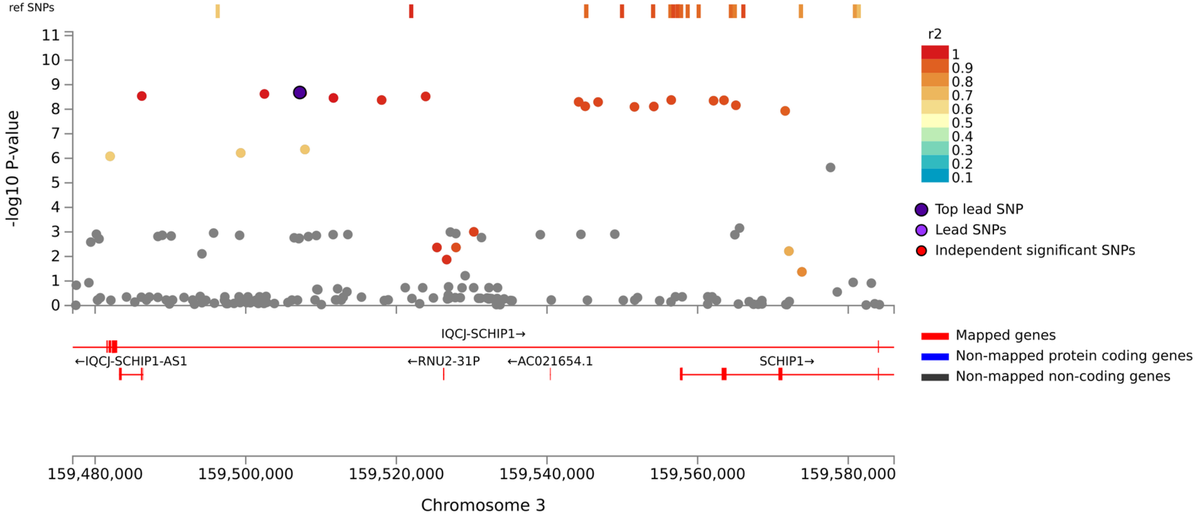
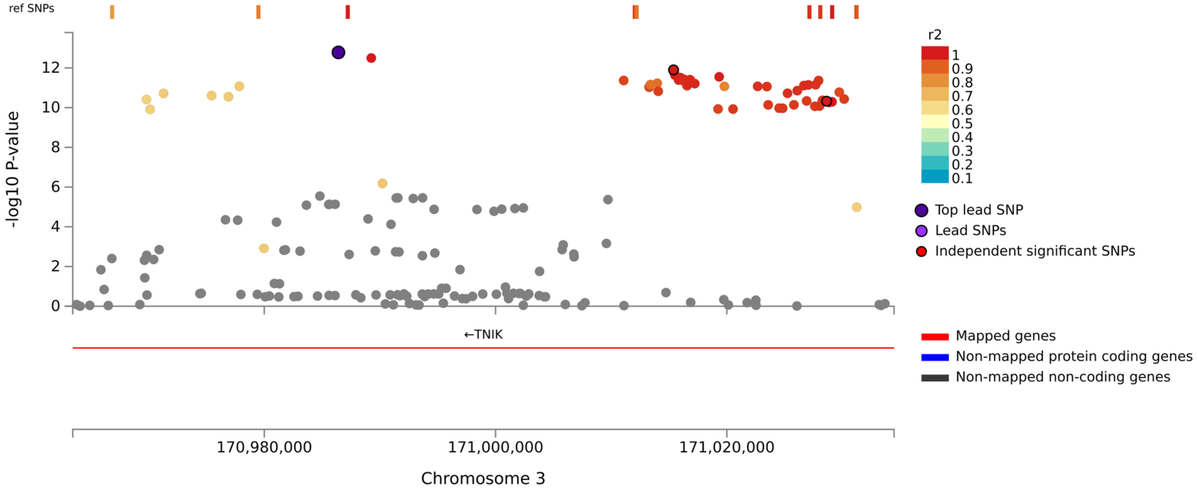
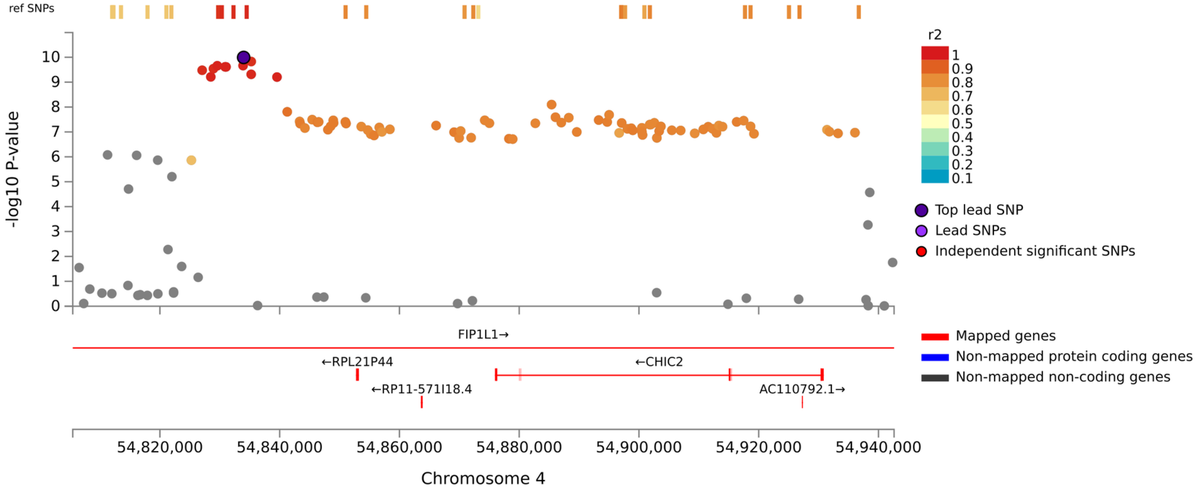


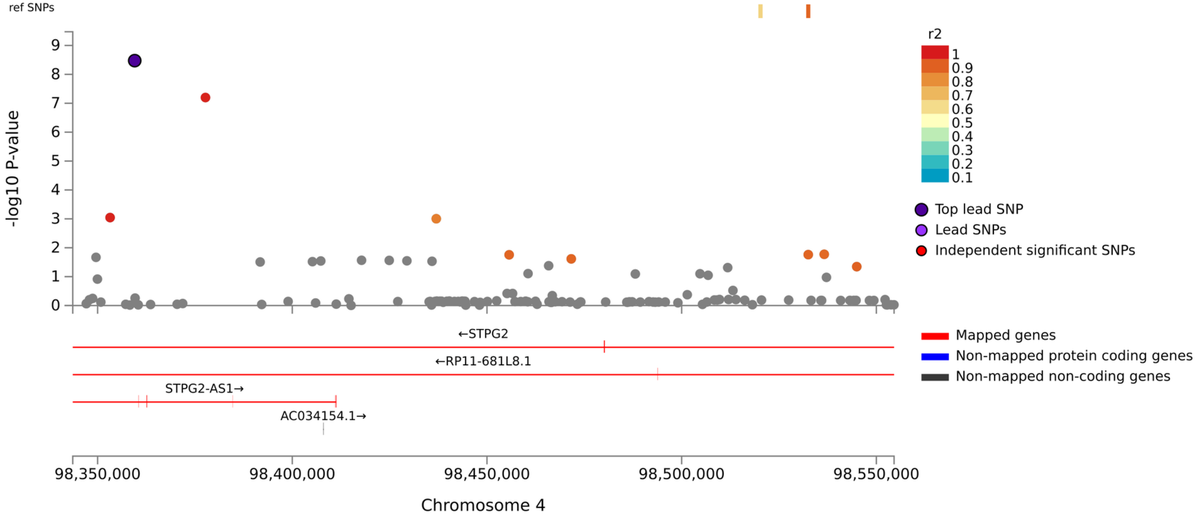
Locus 9, TNIK, Splenium Area, rs6444974



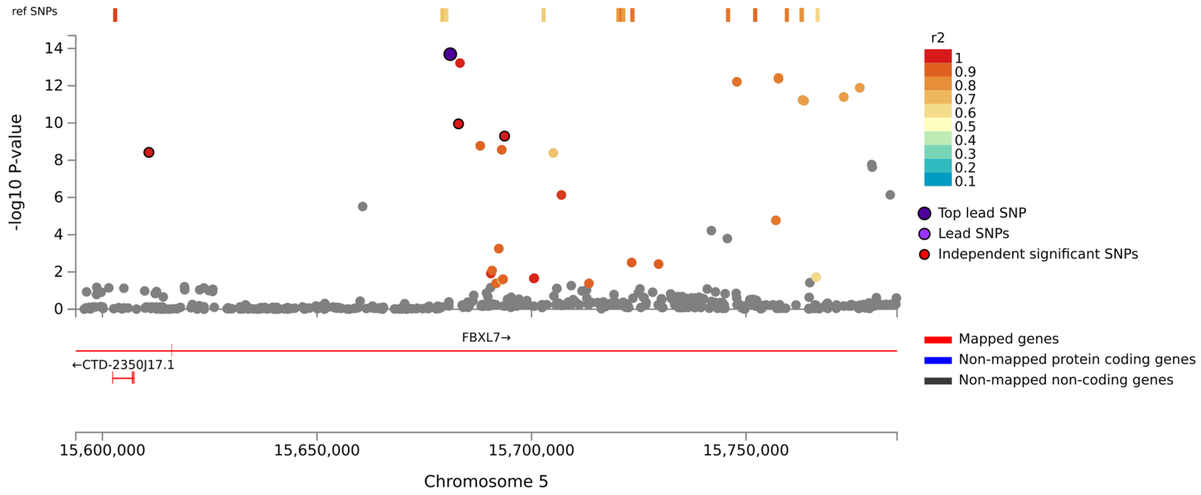
Locus 10, FIP1L1, Splenium Area, rs6849897



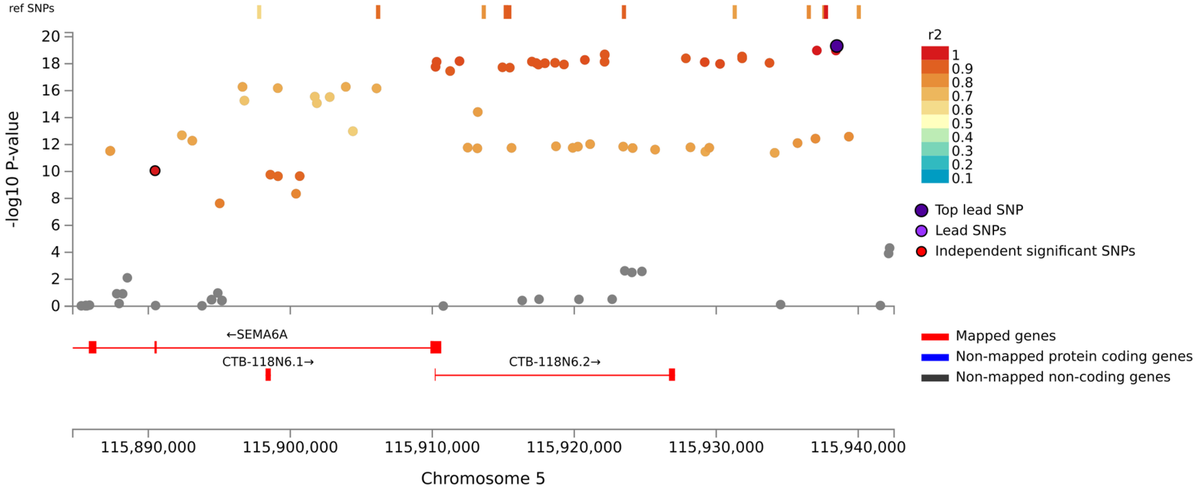
Locus 11, STPG2:RP11-681L8.1:STPG2-AS1, Splenium Area, rs62315838



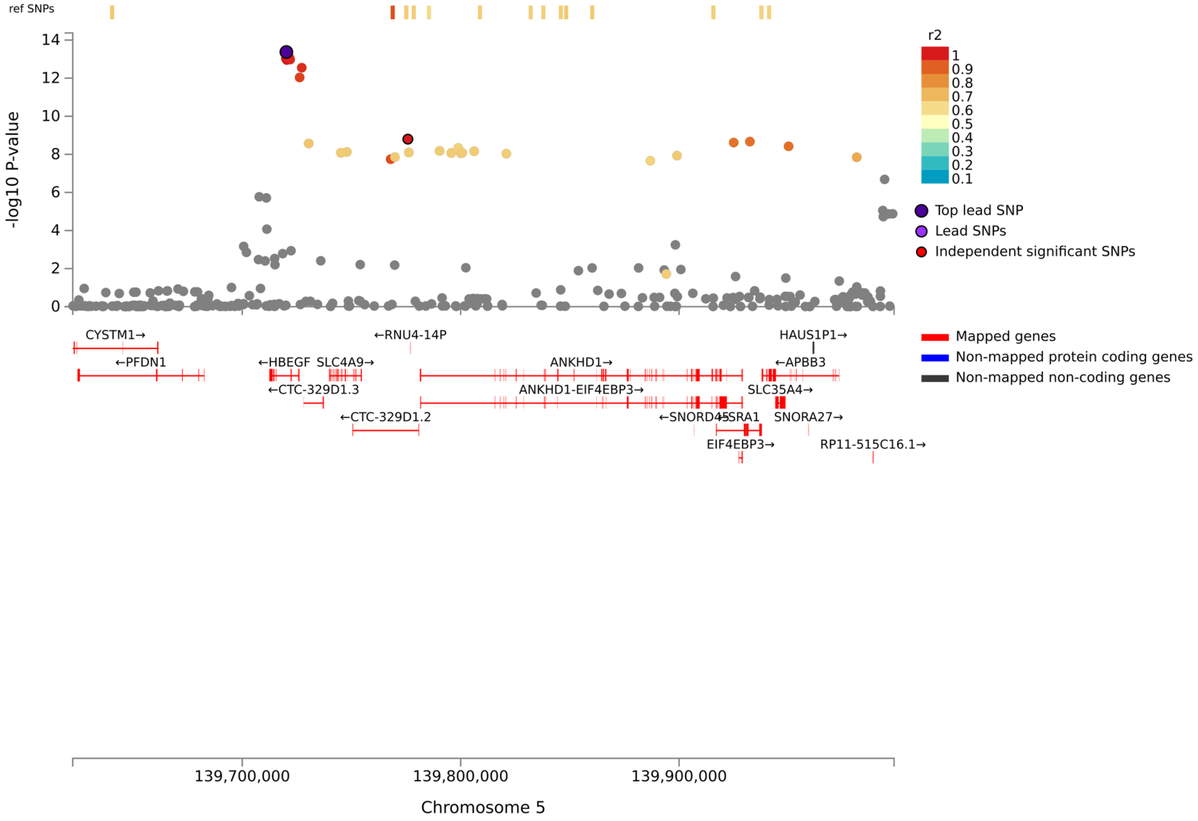
Locus 12, FBXL7, Splenium Area, rs4702099



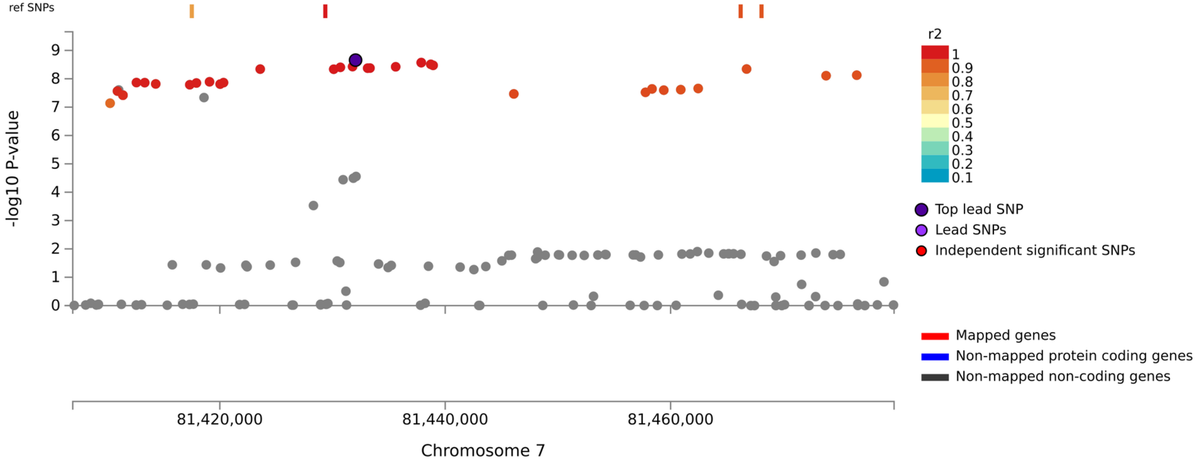
Locus 13, CTB-118N6.2, Splenium Area, rs686664



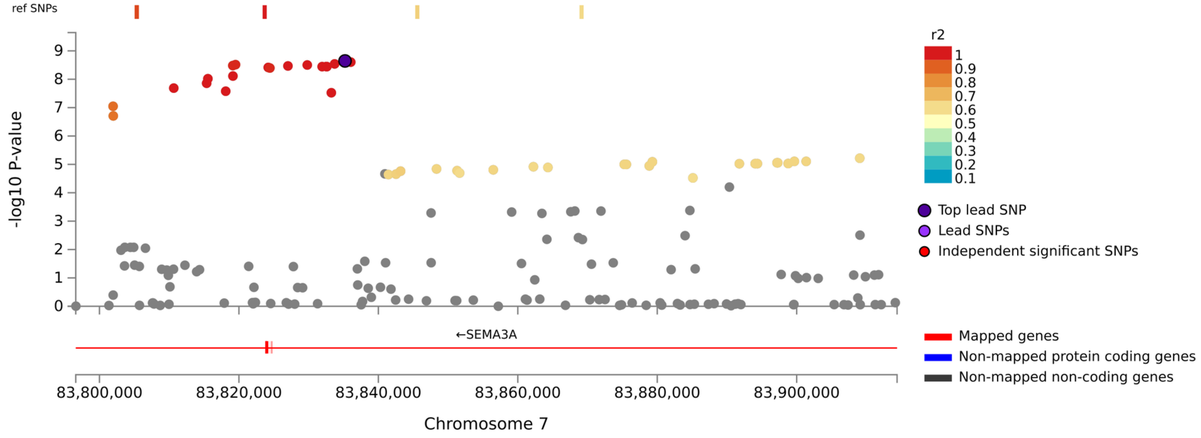
Locus 14, HBEGF, Splenium Area, rs58992612



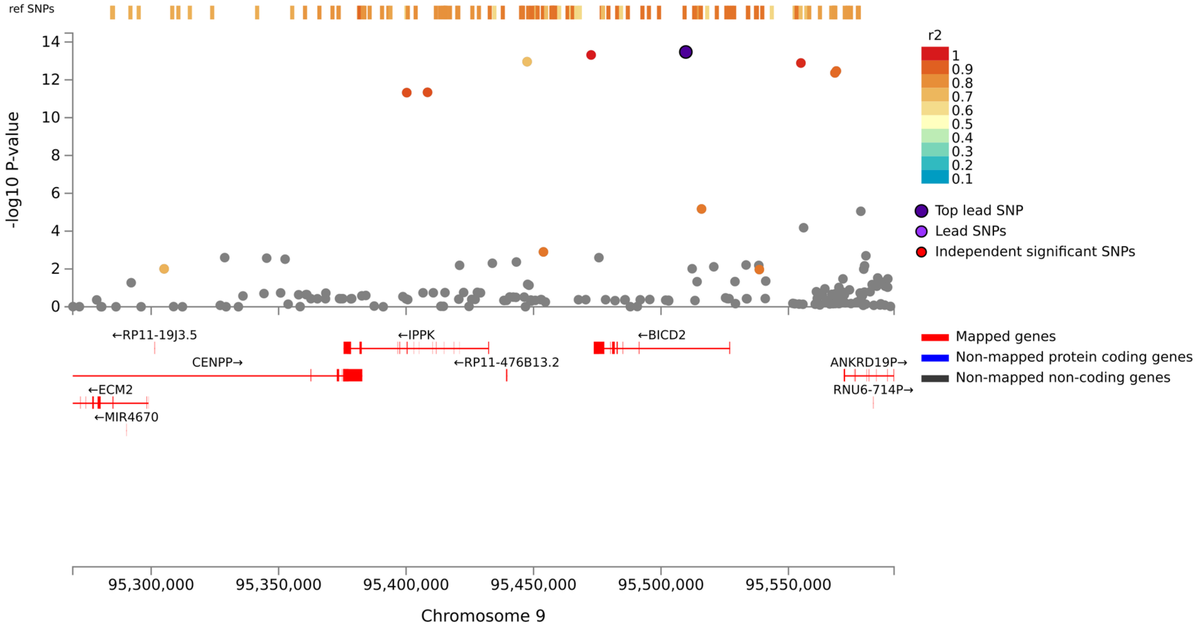
Locus 15, HGF, Splenium Area, rs60392694



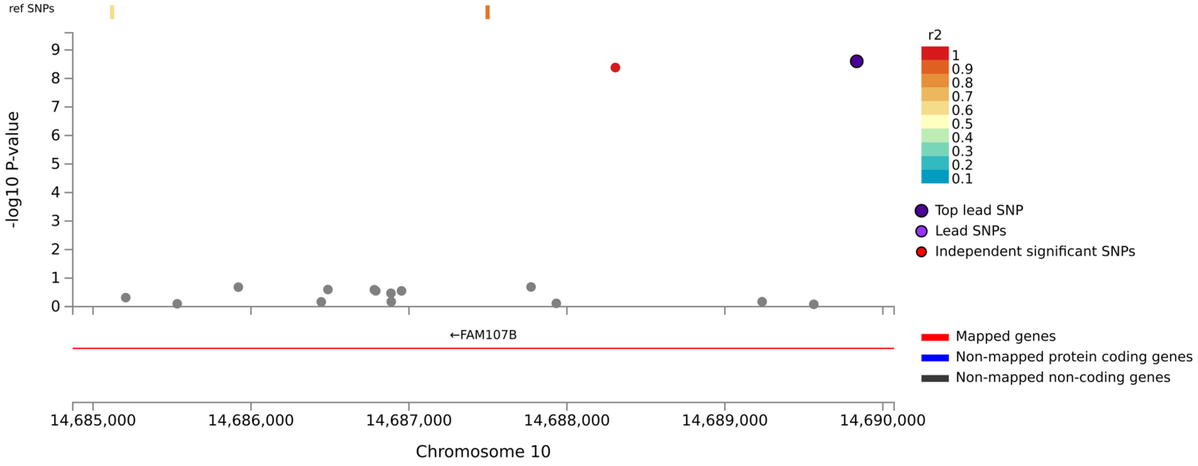
Locus 16, SEMA3A, Splenium Area, rs73712705



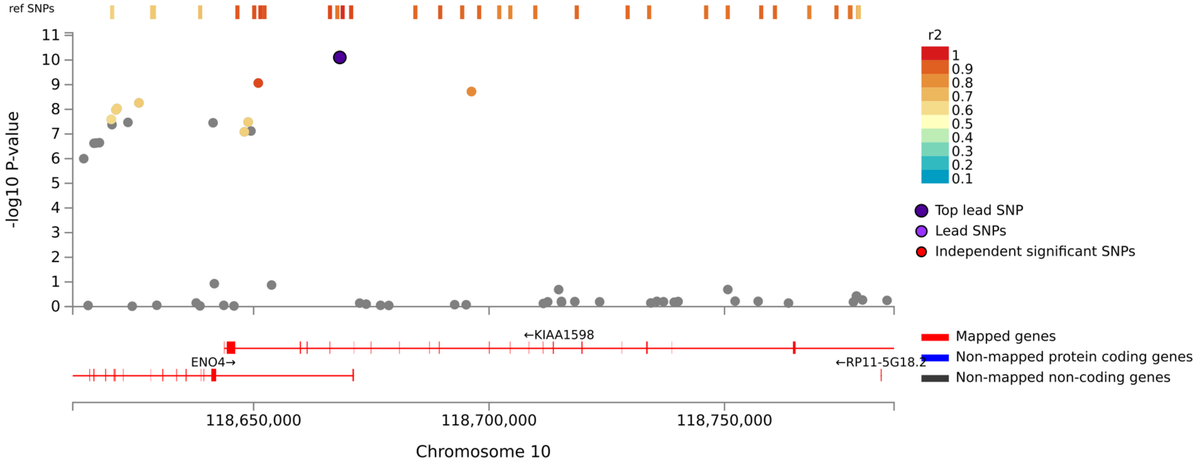
Locus 17, BICD2, Splenium Area, rs10992447



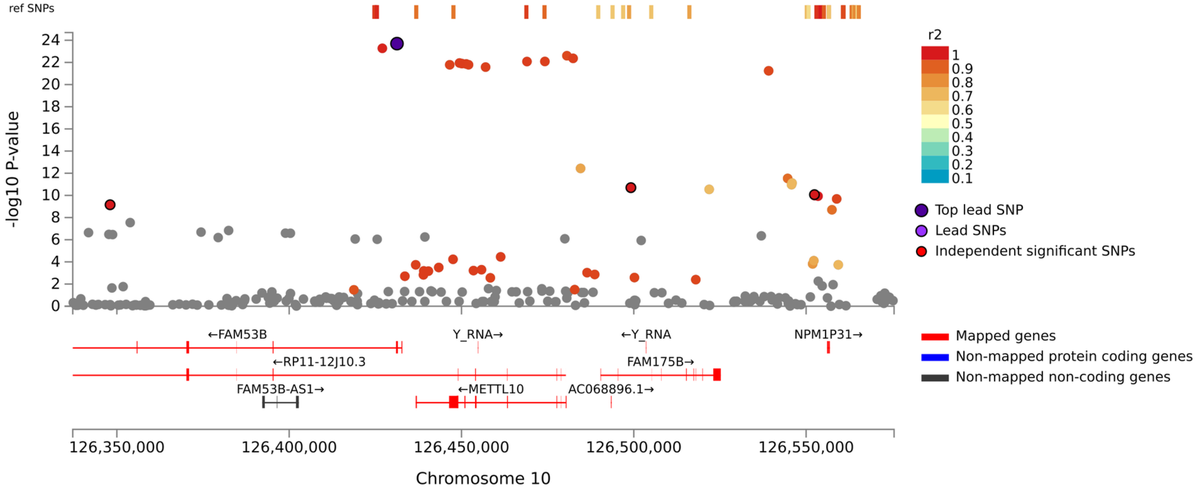
Locus 18, FAM107B, Splenium Area, rs10906729



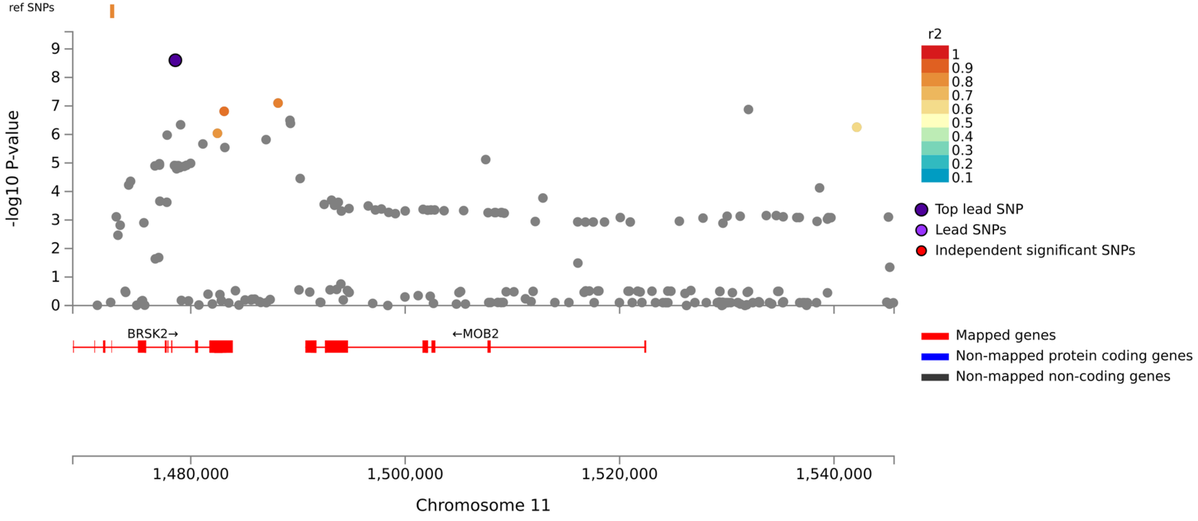
Locus 19, ENO4:KIAA1598, Splenium Area, rs10886016



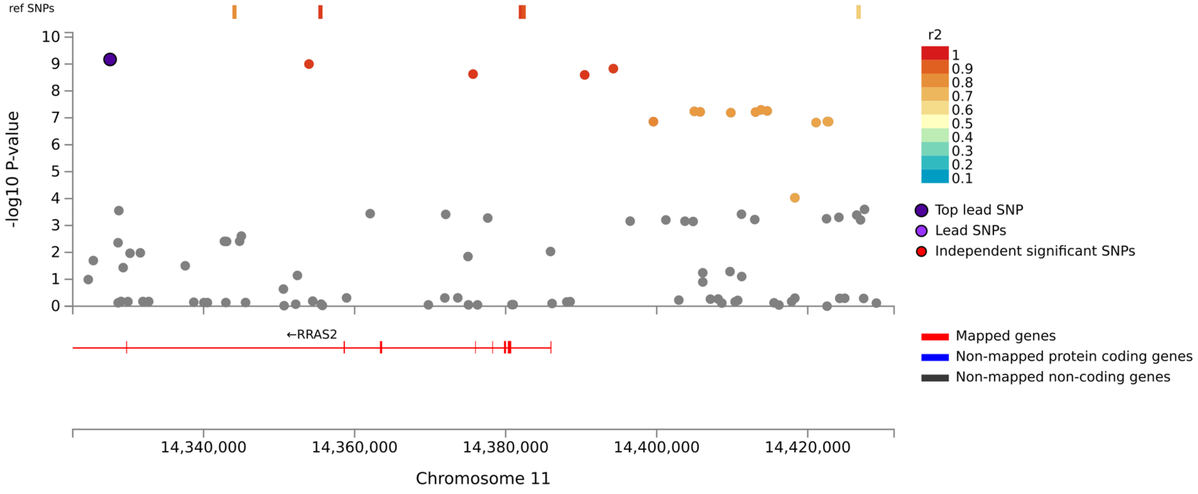
Locus 20, RP11-12J10.3:FAM53B, Splenium Area, rs10901814



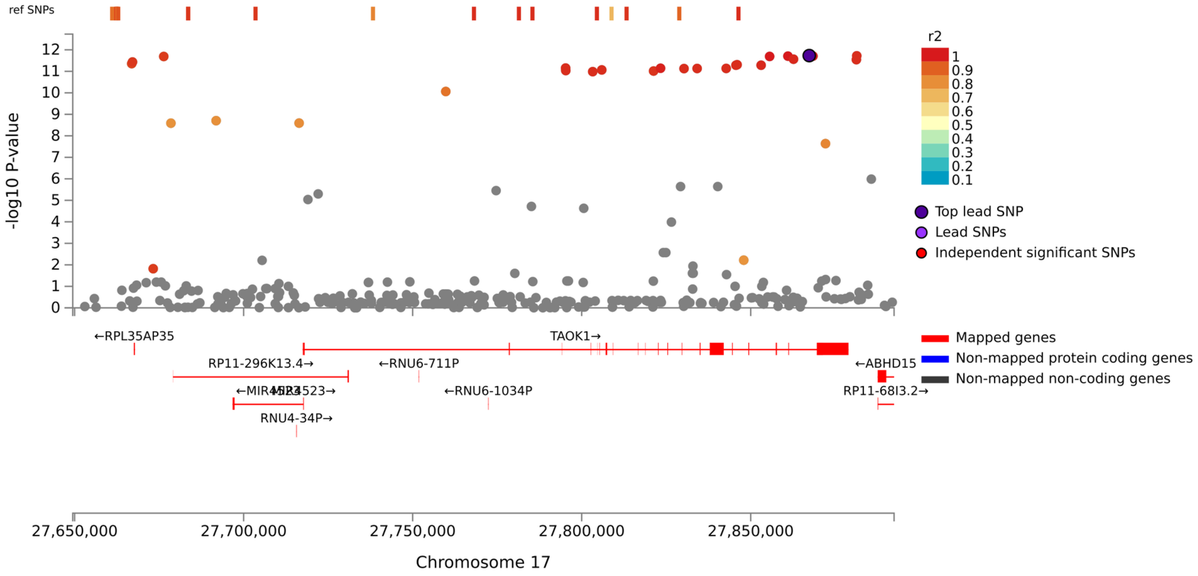
Locus 21, BRSK2, Splenium Area, rs7947308



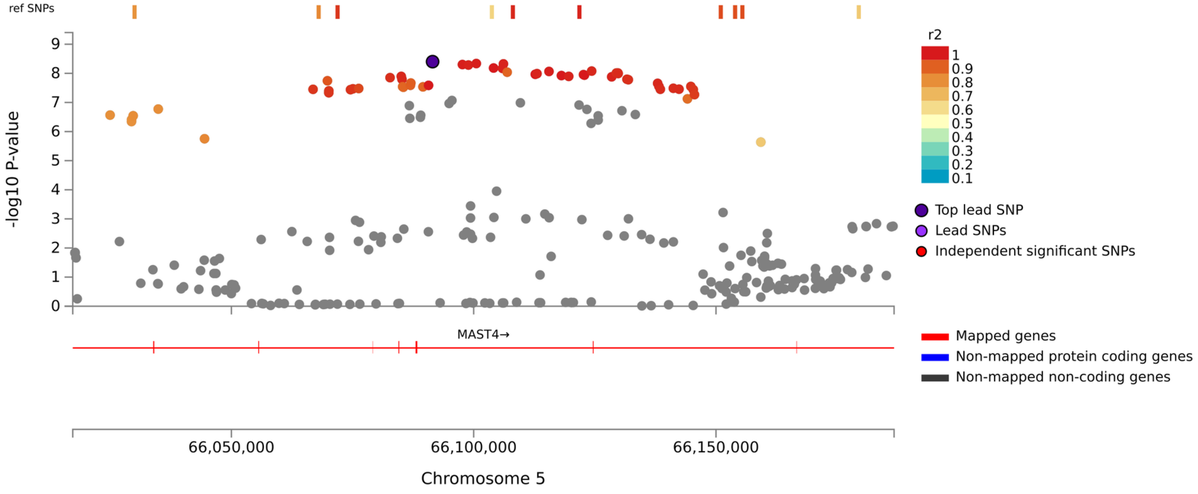
Locus 22, RRAS2, Splenium Area, rs35247669



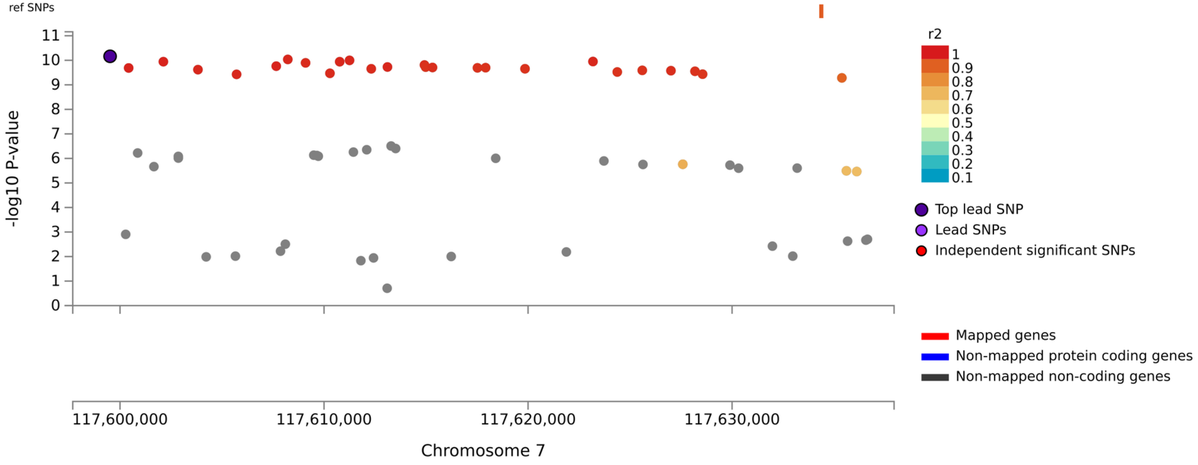
Locus 23, TAOK1, Splenium Area, rs8081085



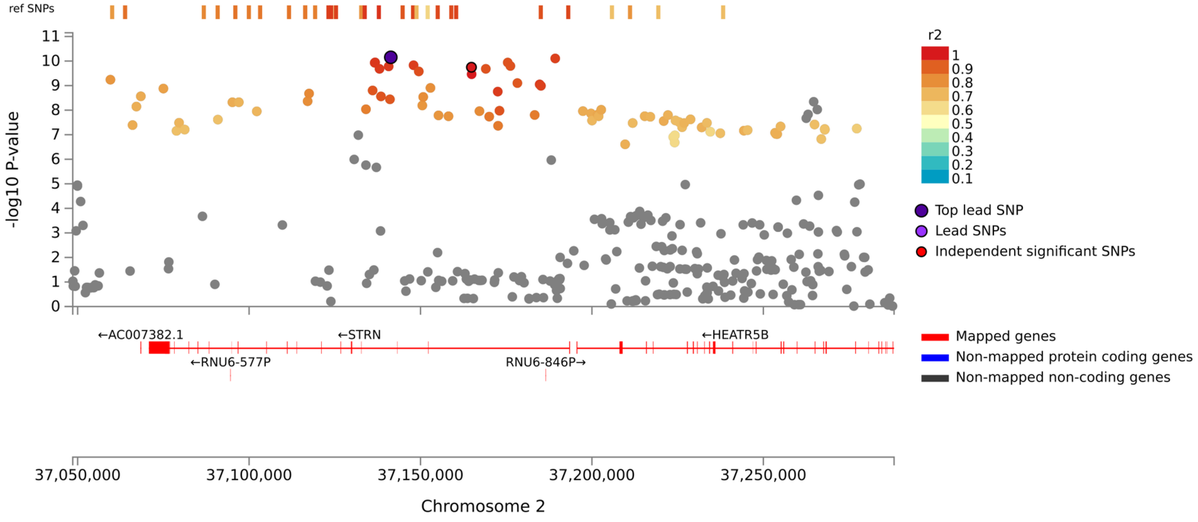
Locus 1, MAST4, Genu Mean Thickness, rs147629510



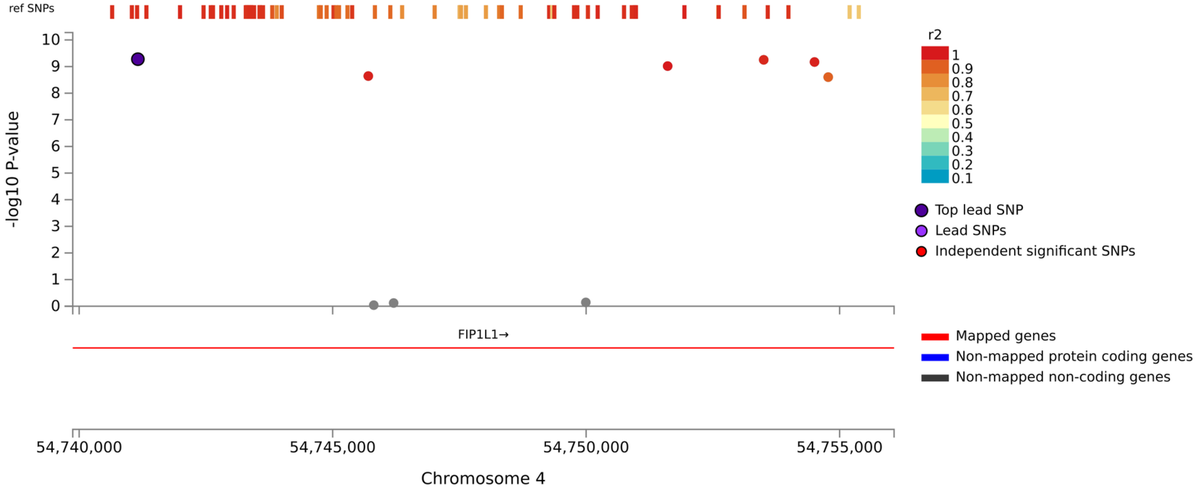
Locus 2, AC003084.2, Genu Mean Thickness, rs916784



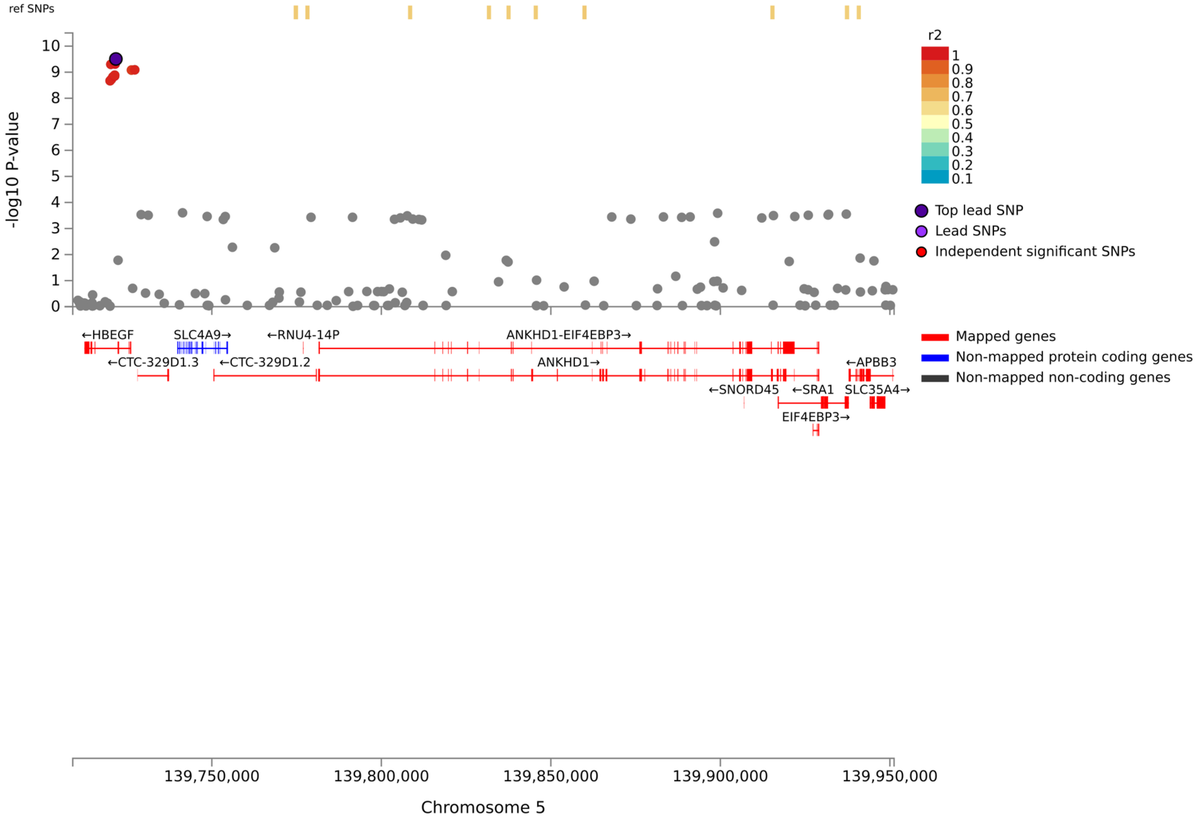
Locus 1, STRN, Anterior Body Mean Thickness, rs7561572



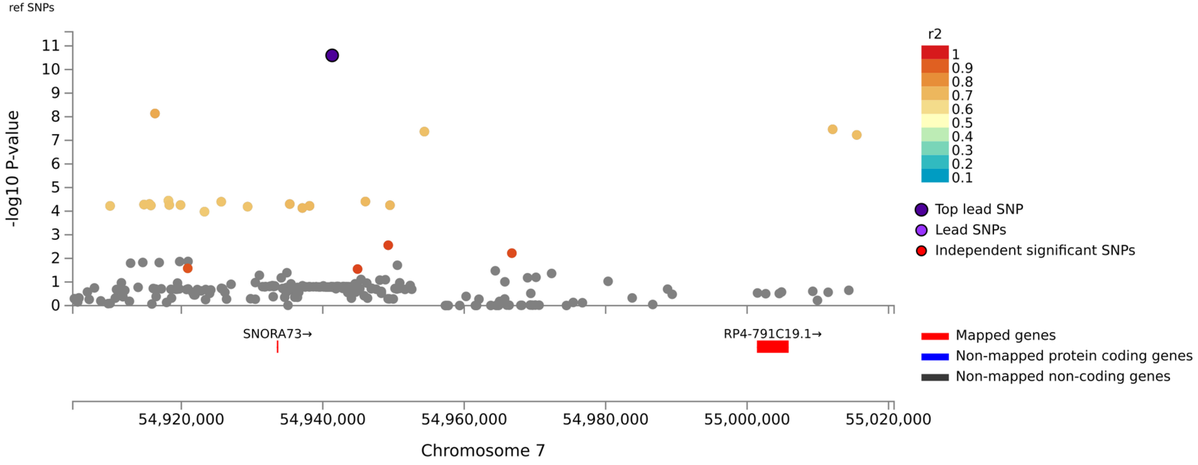
Locus 2, FIP1L1, Anterior Body Mean Thickness, rs1466831



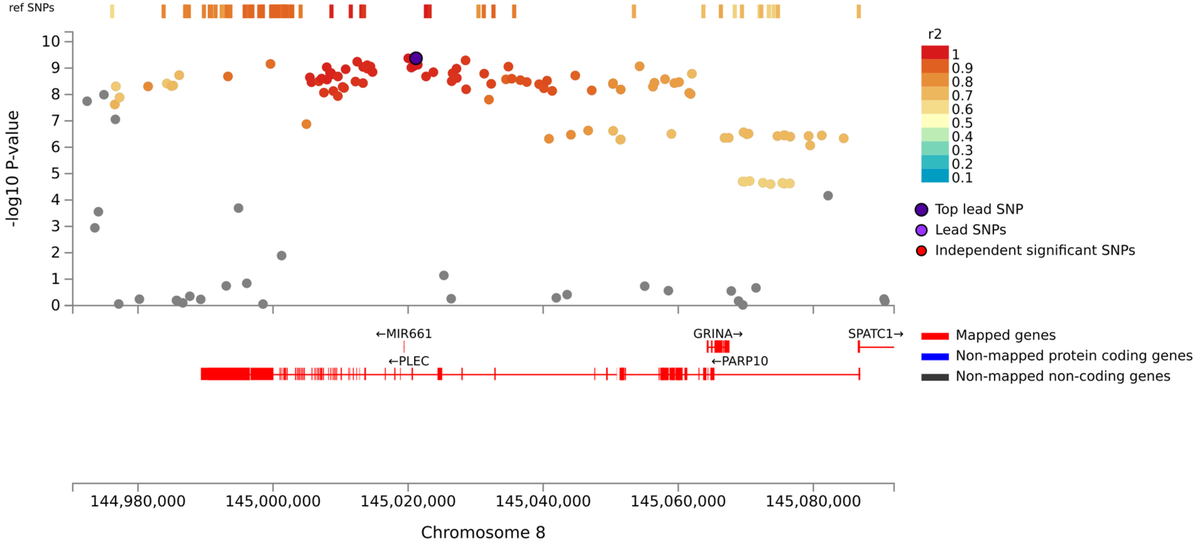
Locus 3, HBEGF, Anterior Body Mean Thickness, rs4150212



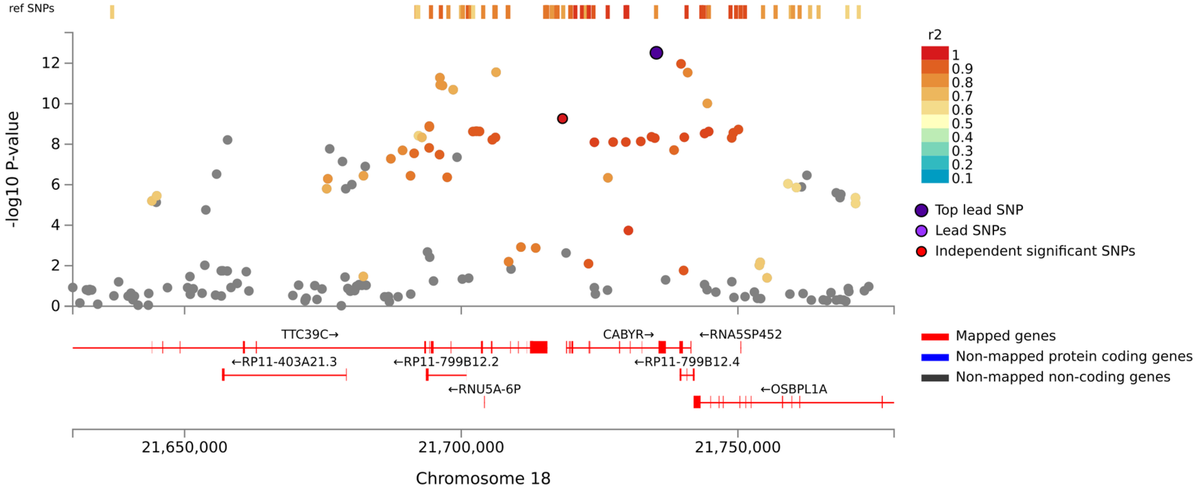
Locus 4, SNORA73, Anterior Body Mean Thickness, rs76928645



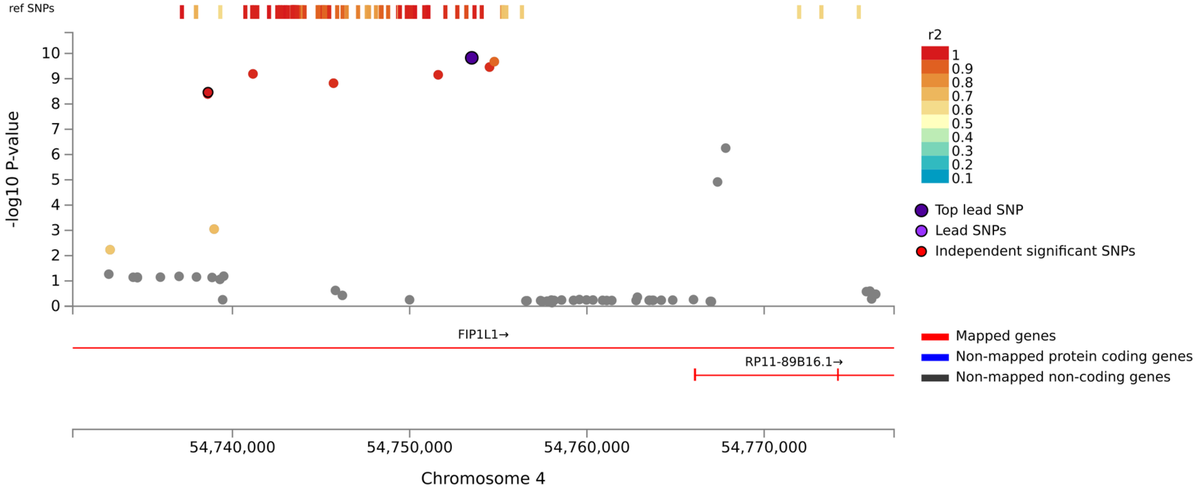
Locus 5, PLEC, Anterior Body Mean Thickness, rs7464572



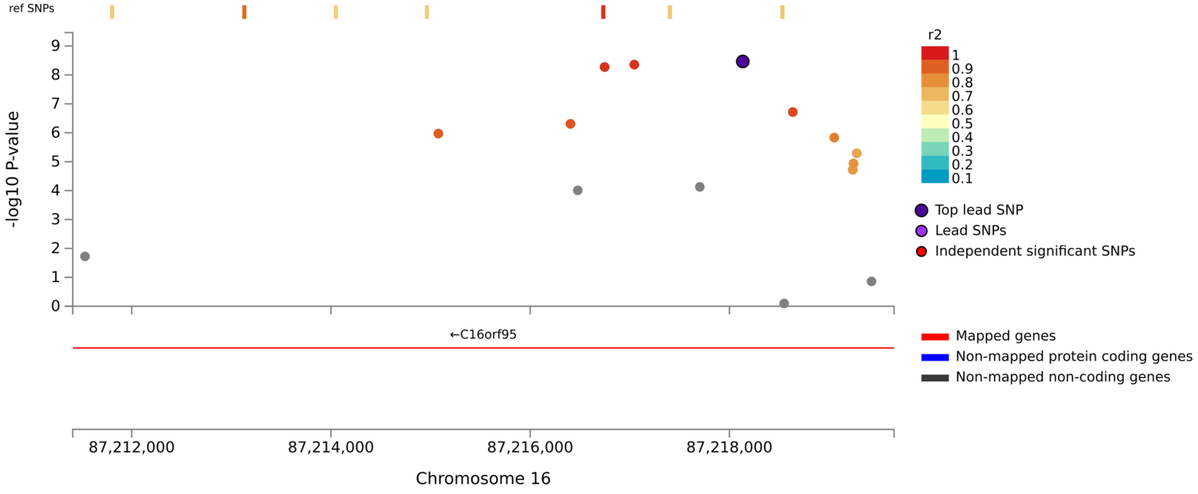
Locus 6, CABYR, Anterior Body Mean Thickness, rs752797



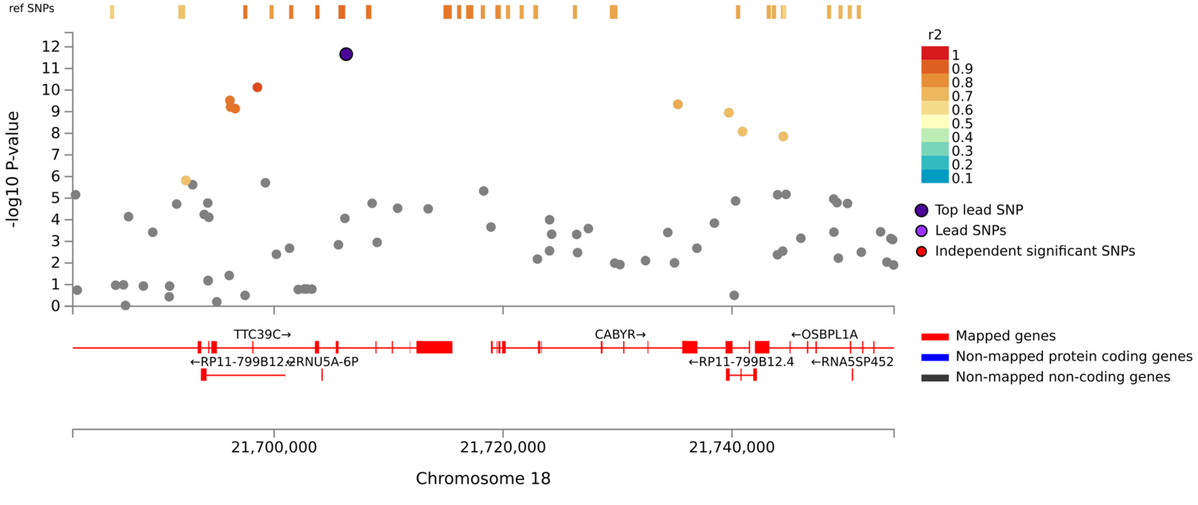
Locus 1, FIP1L1, Posterior Body Mean Thickness, rs6835429



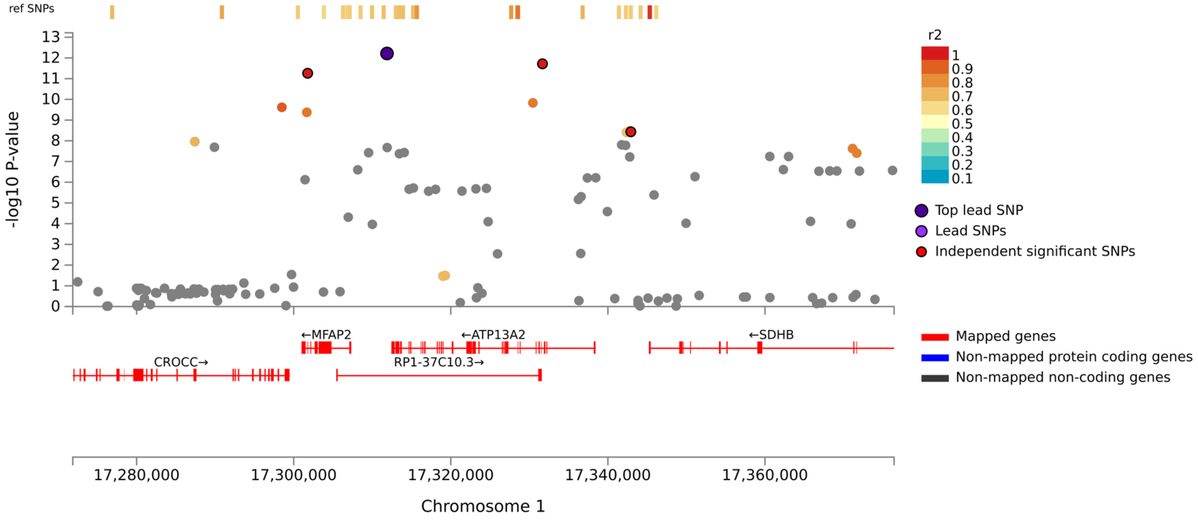
Locus 2, C16orf95, Posterior Body Mean Thickness, rs11863620



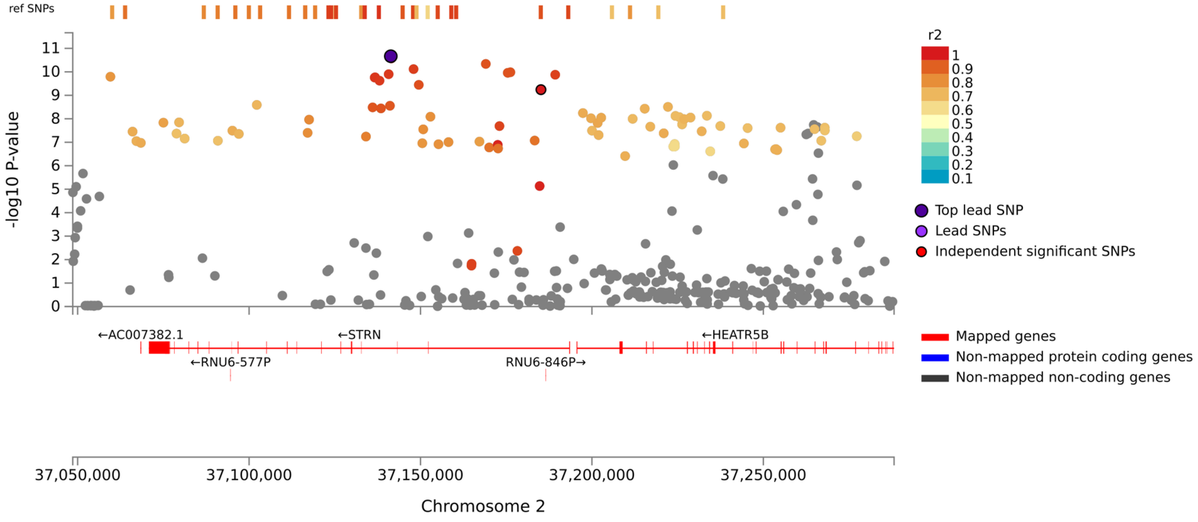
Locus 3, TTC39C, Posterior Body Mean Thickness, rs12967609



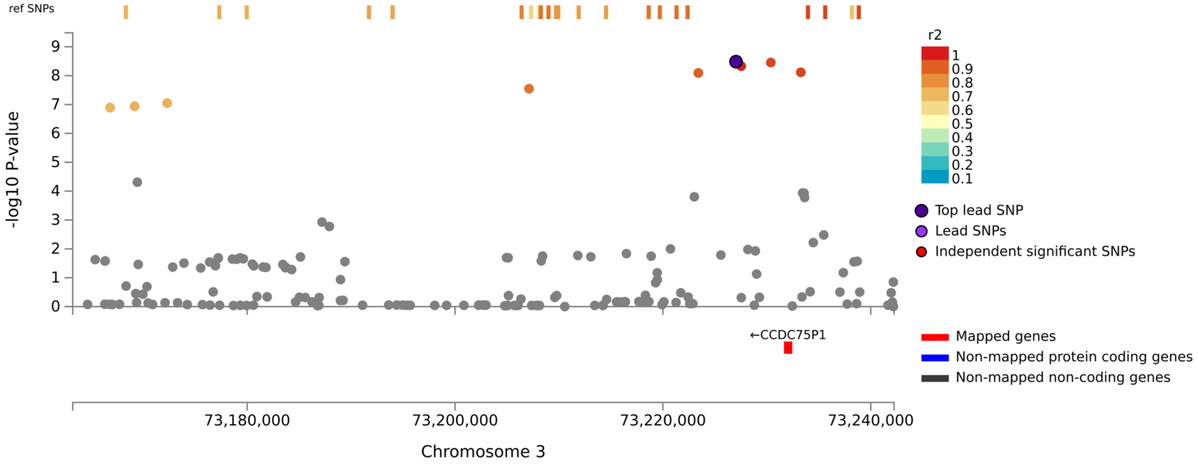
Locus 1, RP1-37C10.3, Isthmus Mean Thickness, rs6682671



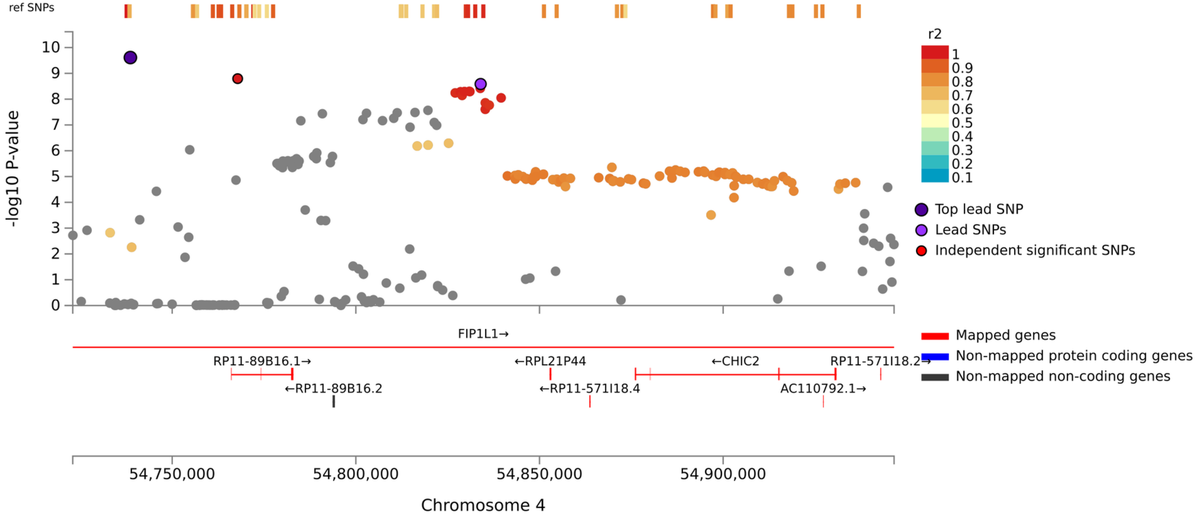
Locus 2, STRN, Isthmus Mean Thickness, rs7561572



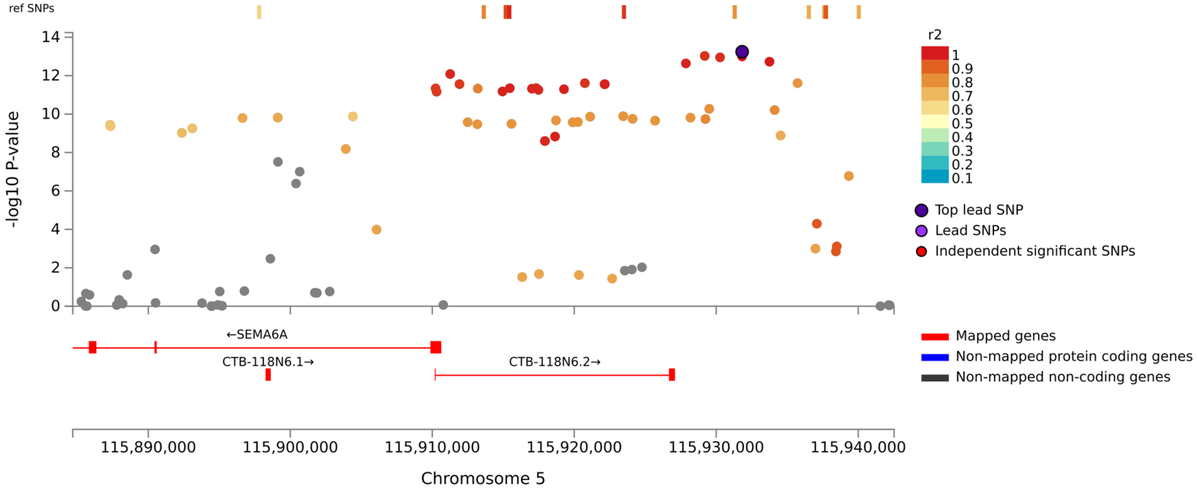
Locus 3, CCDC75P1, Isthmus Mean Thickness, rs9857083



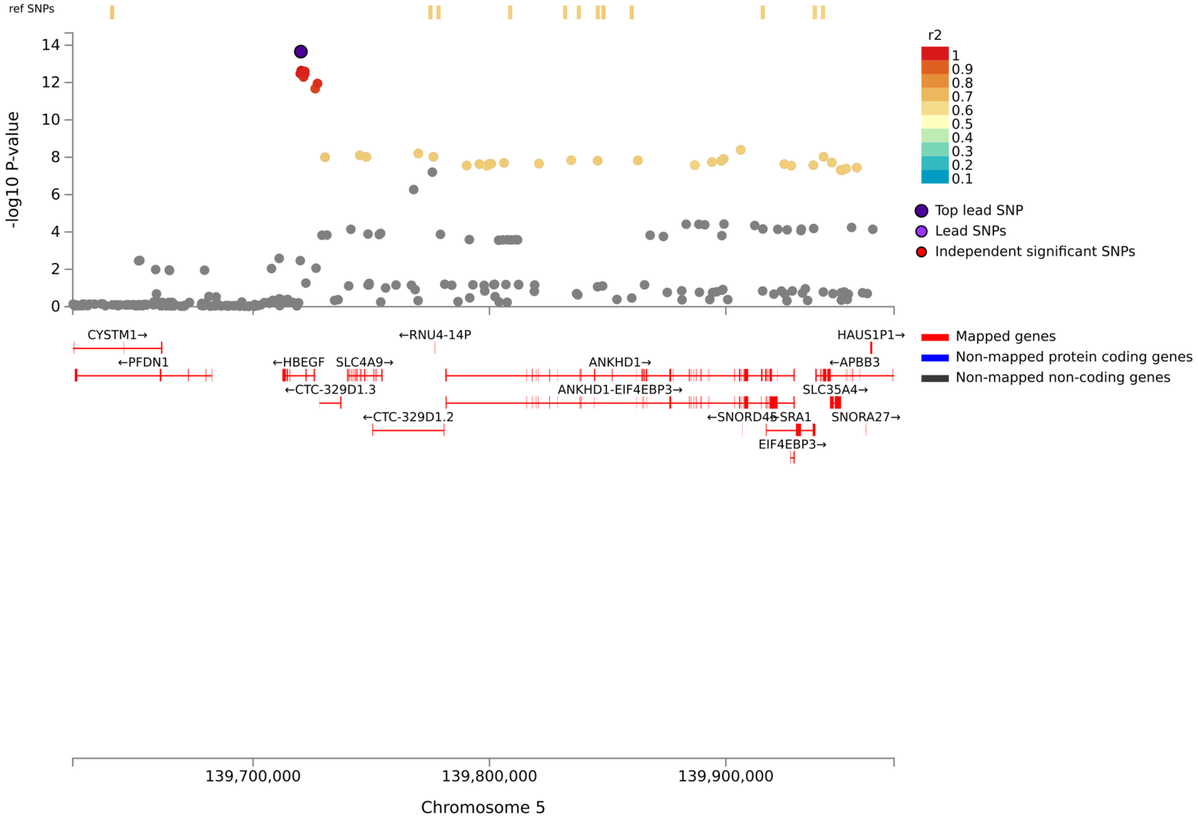
Locus 4, FIP1L1, Isthmus Mean Thickness, rs6554139



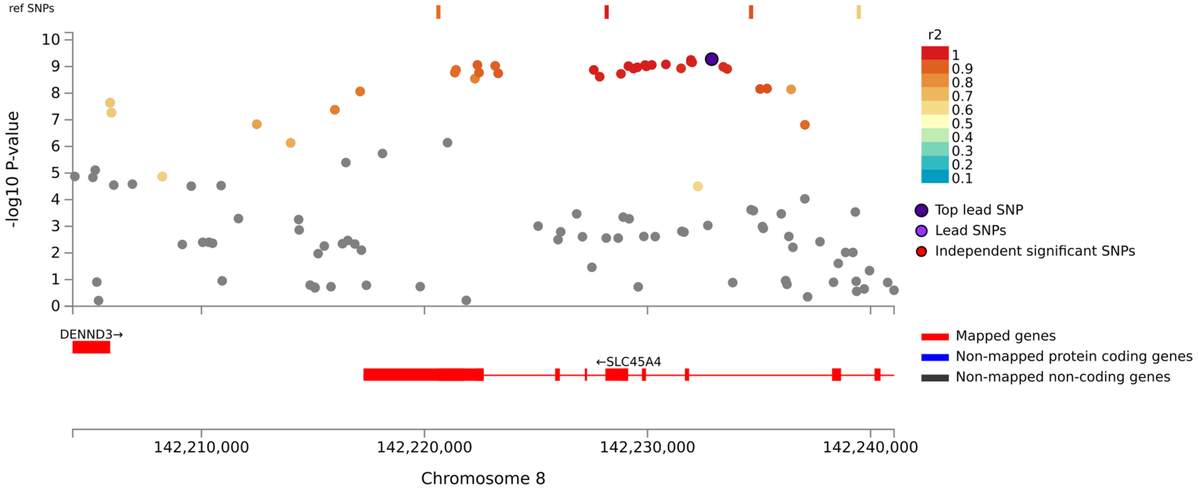
Locus 5, CTB-118N6.2, Isthmus Mean Thickness, rs1345707



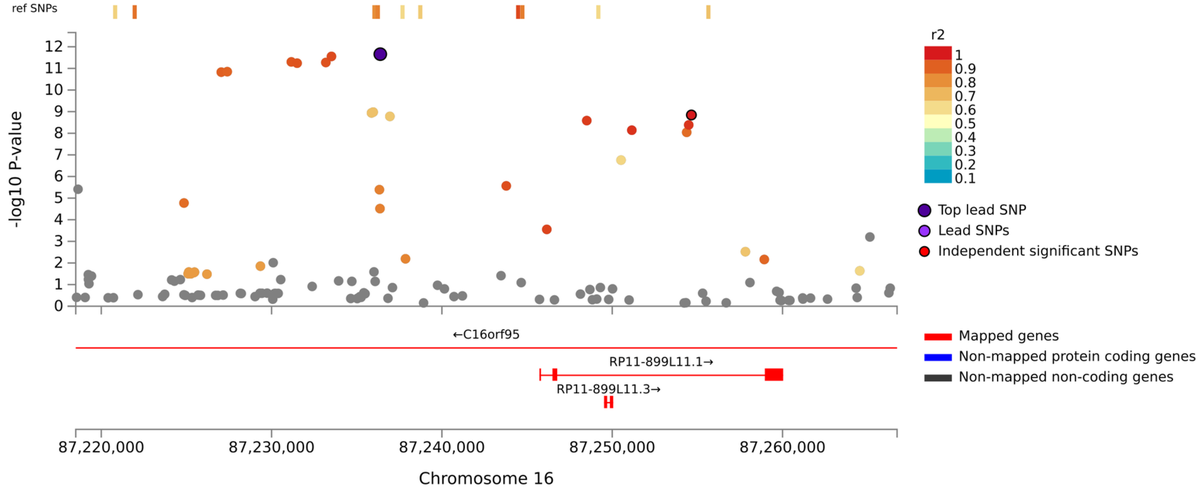
Locus 6, HBEGF, Isthmus Mean Thickness, rs58992612



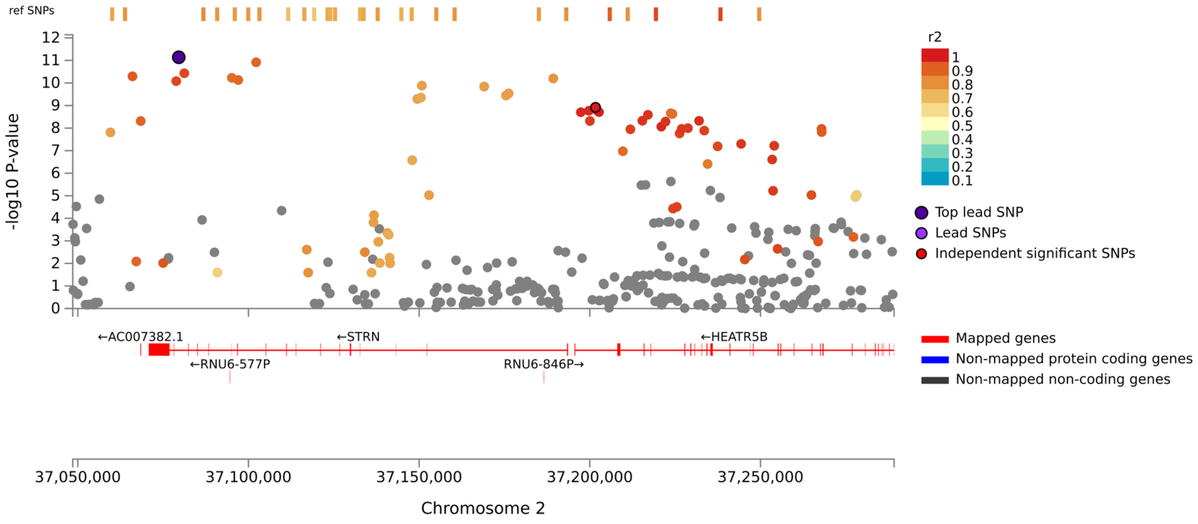
Locus 7, SLC45A4, Isthmus Mean Thickness, rs4961258



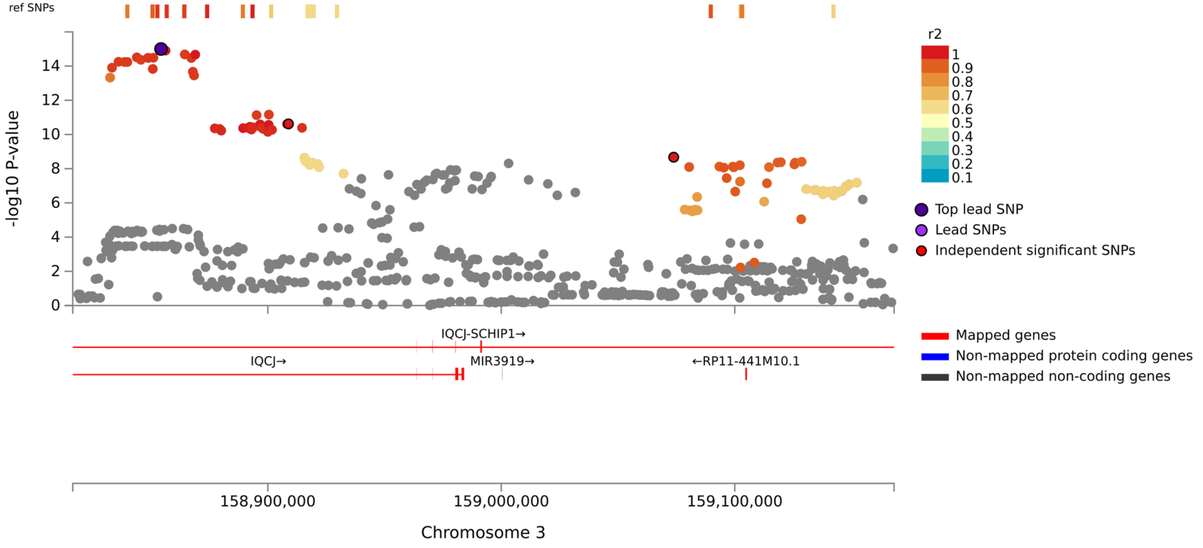
Locus 8, C16orf95, Isthmus Mean Thickness, rs4843550



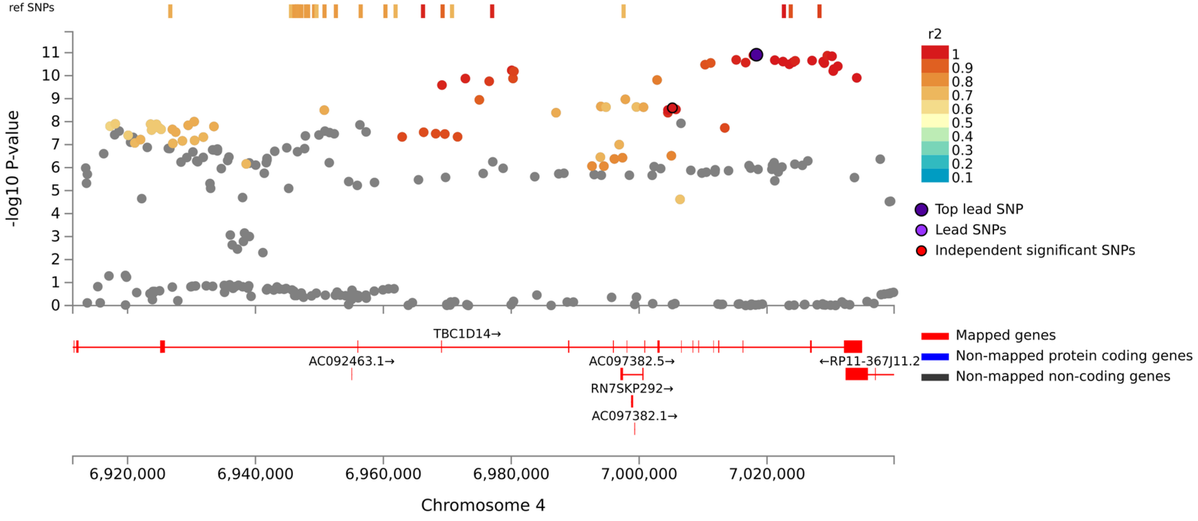
Locus 1, STRN, Splenium Mean Thickness, rs62132522



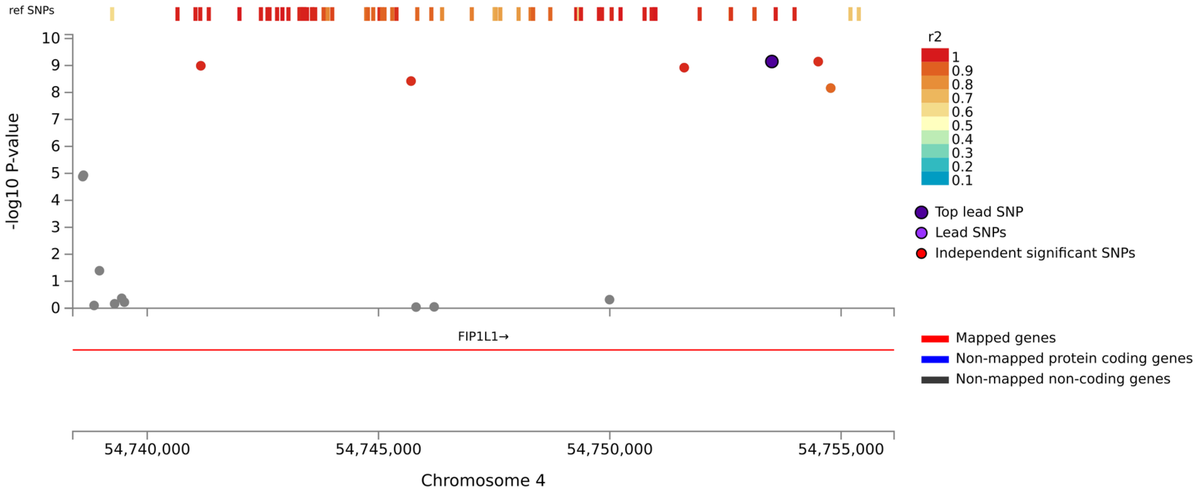
Locus 2, IQCJ-SCHIP1:IQCJ, Splenium Mean Thickness, rs55938743



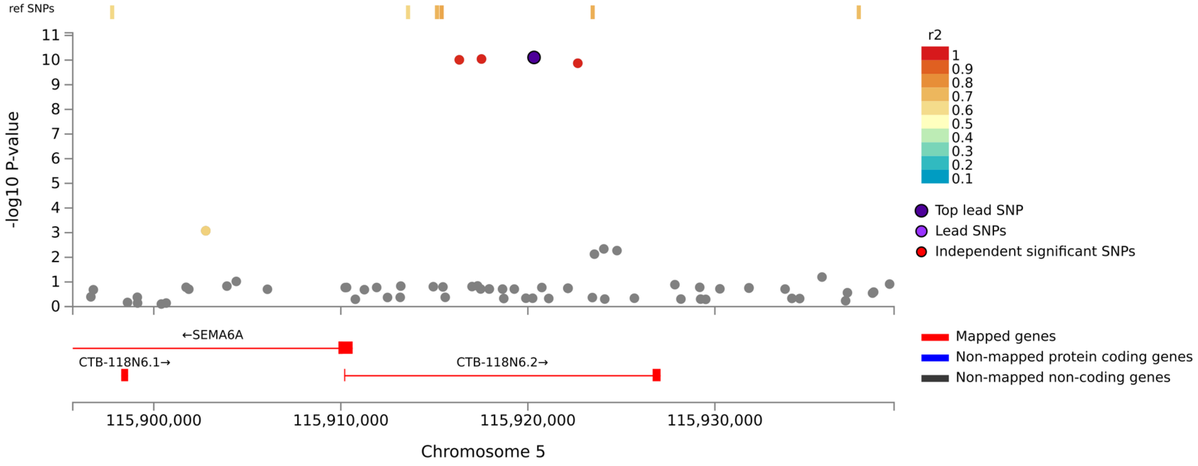
Locus 3, TBC1D14, Splenium Mean Thickness, rs11938701



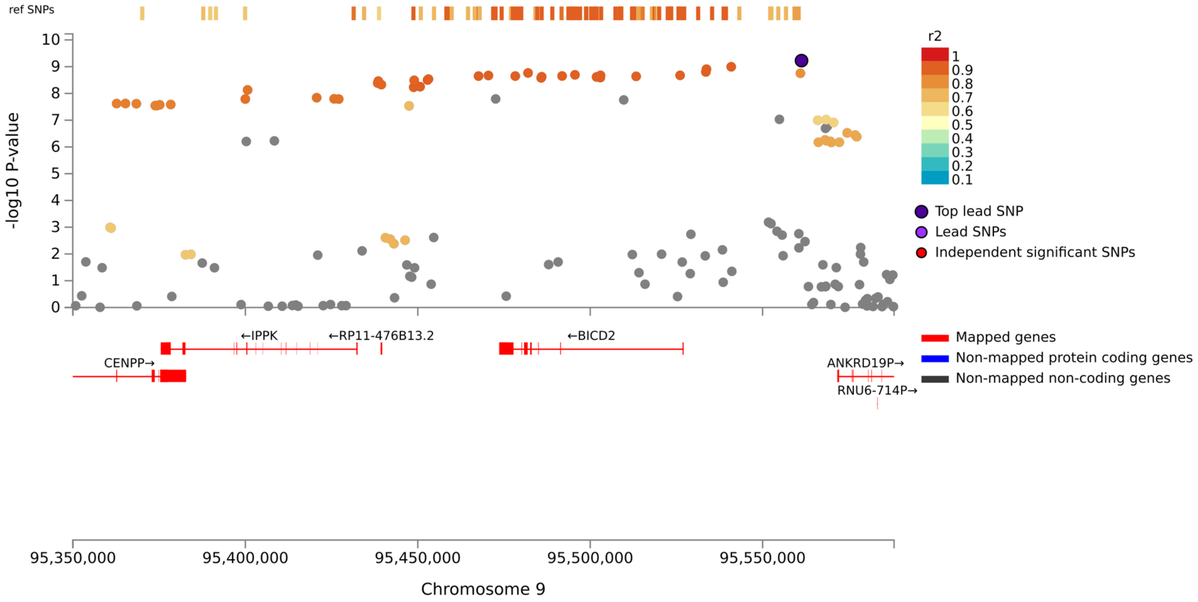
Locus 4, FIP1L1, Splenium Mean Thickness, rs6835429



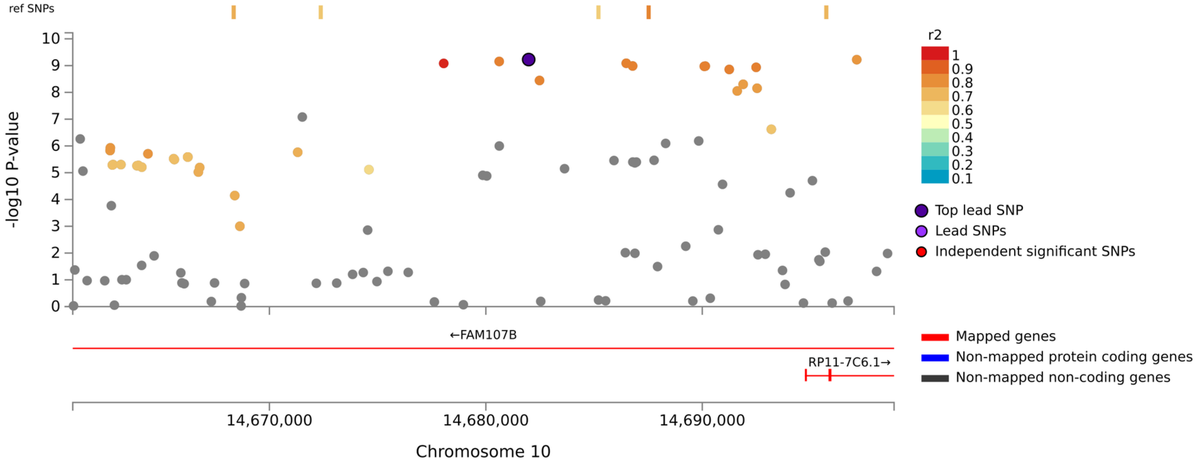
Locus 5, CTB-118N6.2, Splenium Mean Thickness, rs10074788



Locus 6, ANKRD19P, Splenium Mean Thickness, rs10992472



Locus 7, FAM107B, Splenium Mean Thickness, rs10906725



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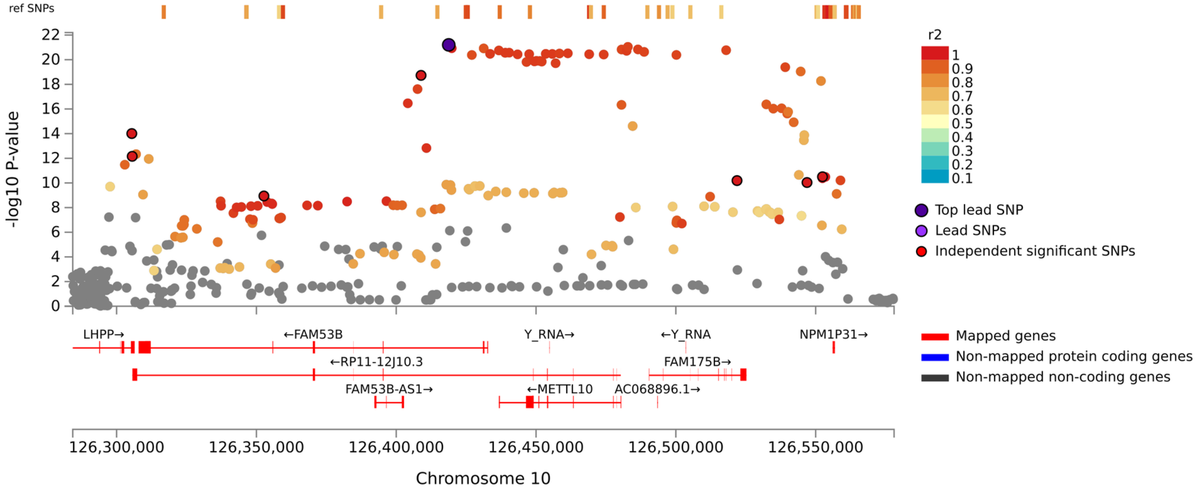

Locus 9, RRAS2, Splenium Mean Thickness, rs35247669