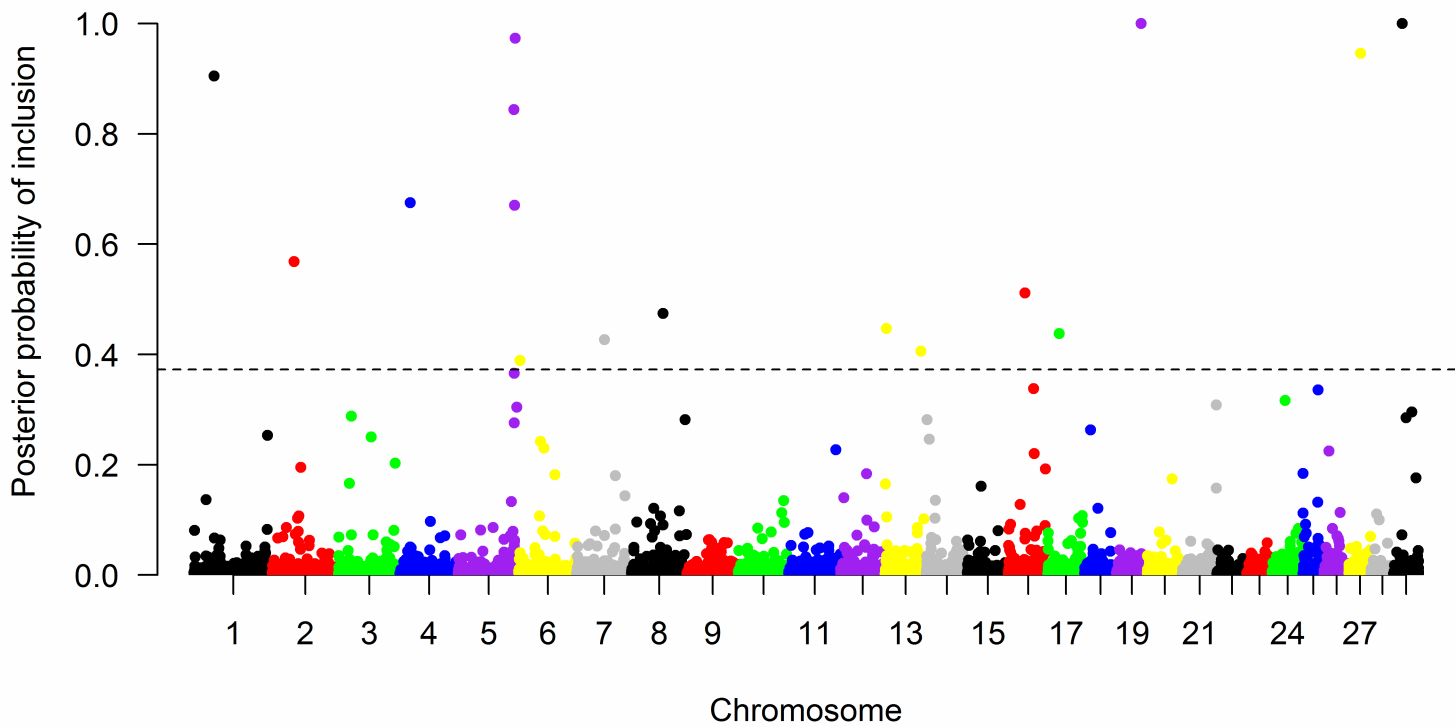
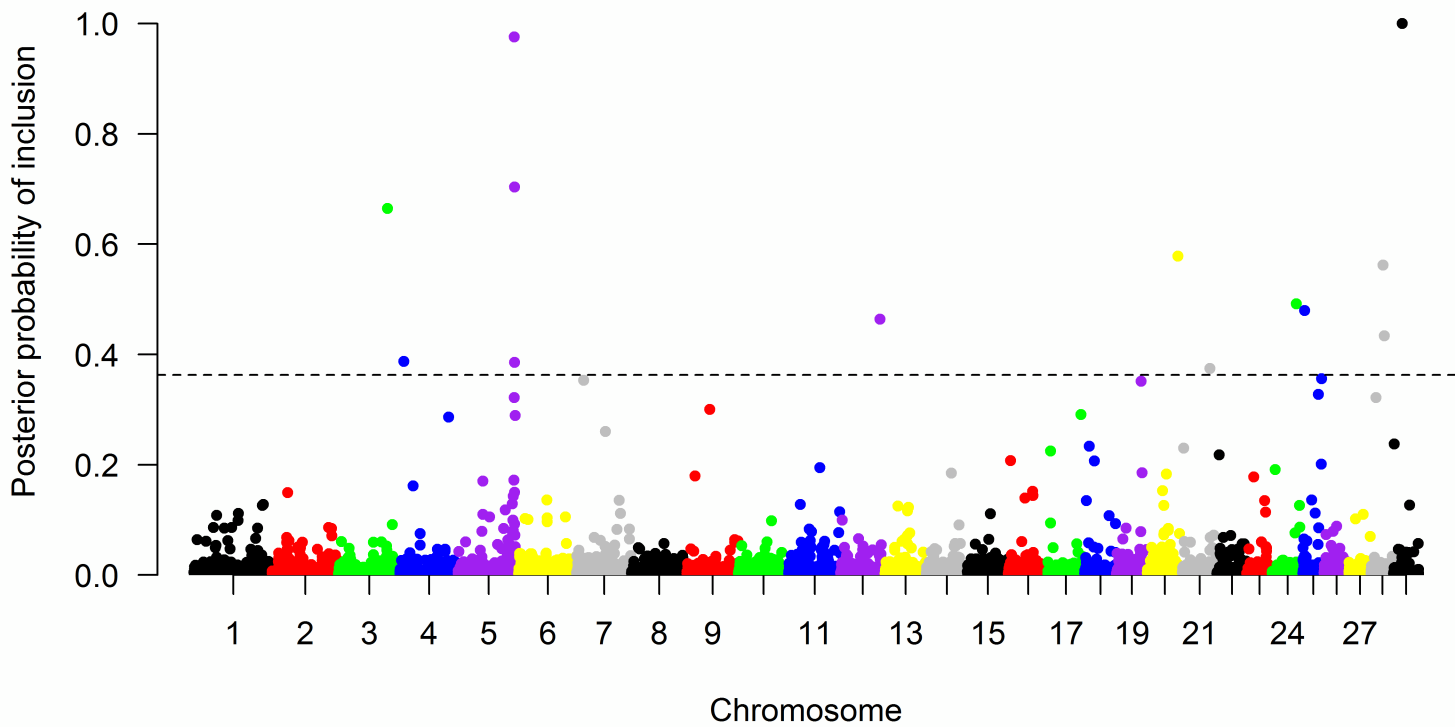


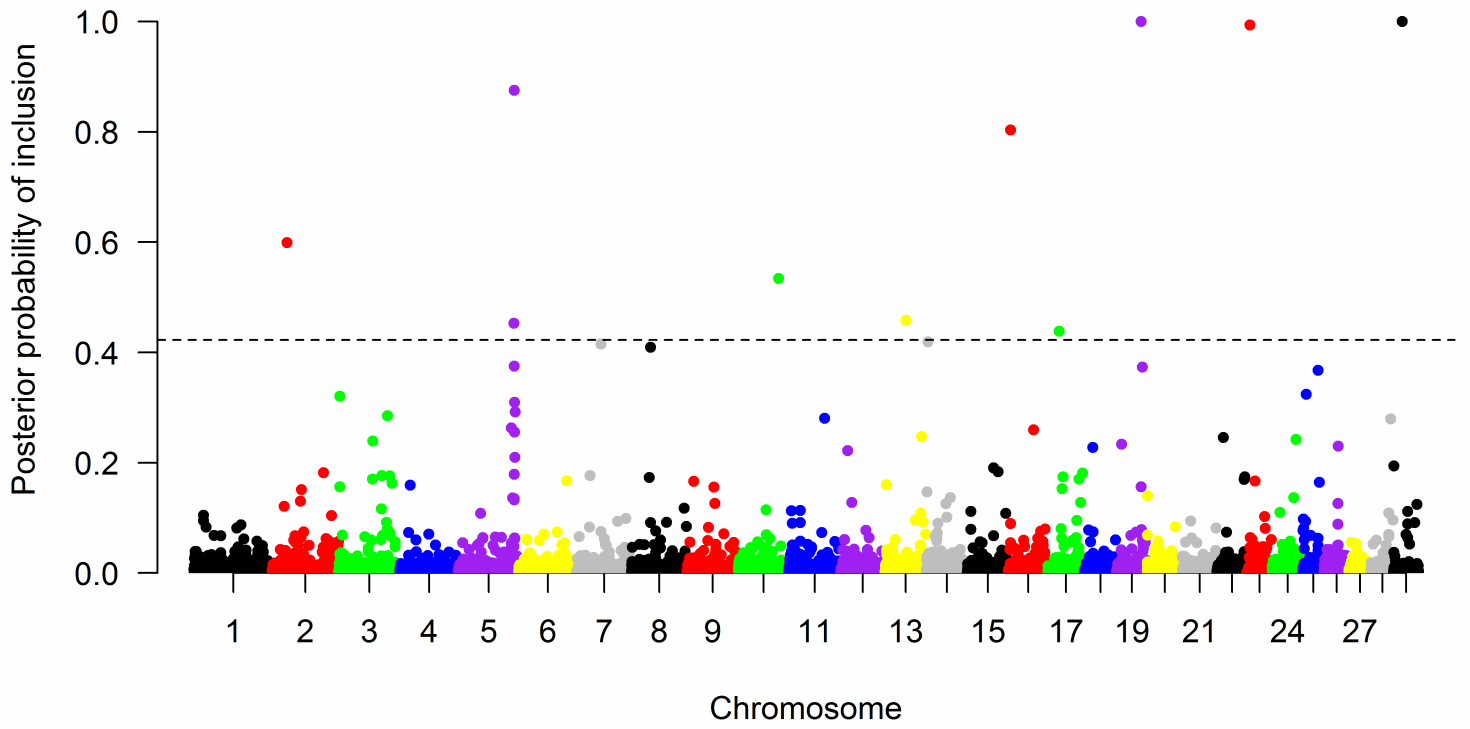
10:0 in LL



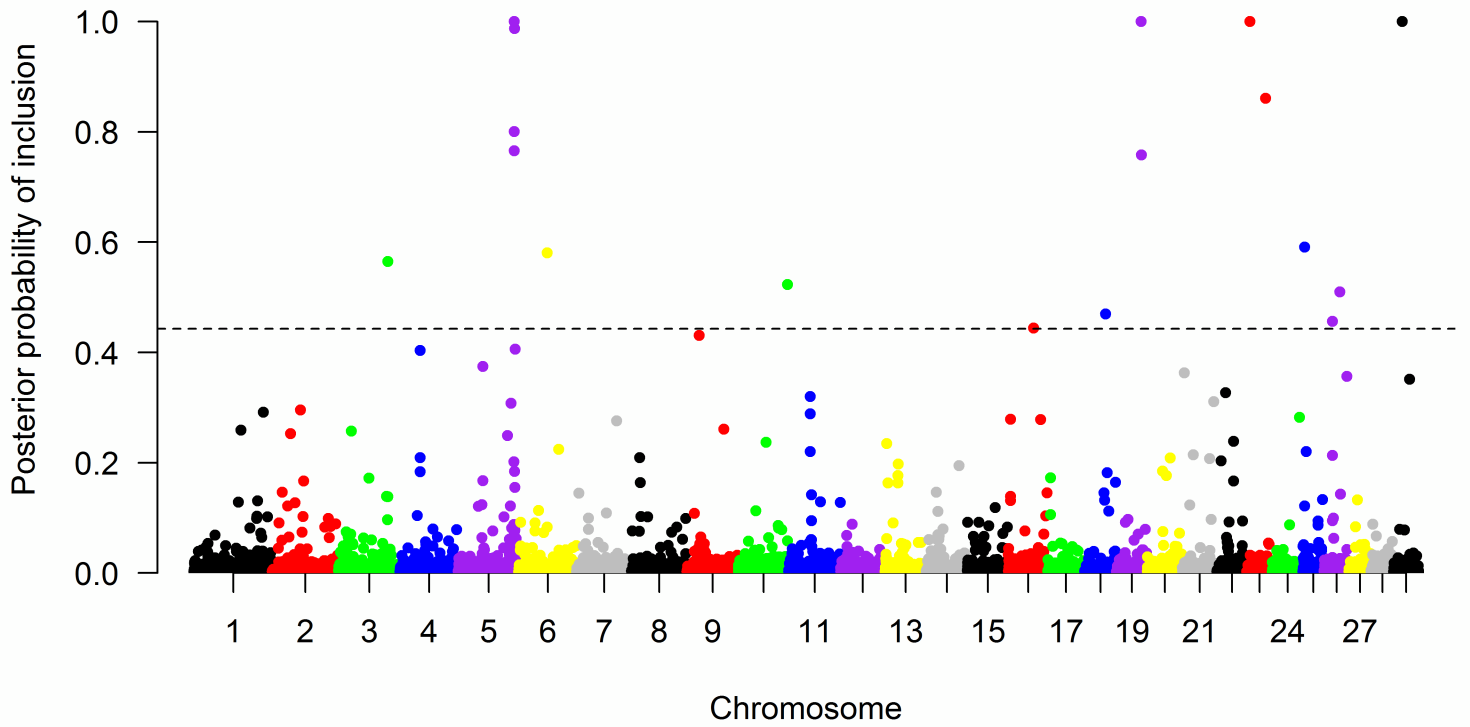
10:0 in SQ



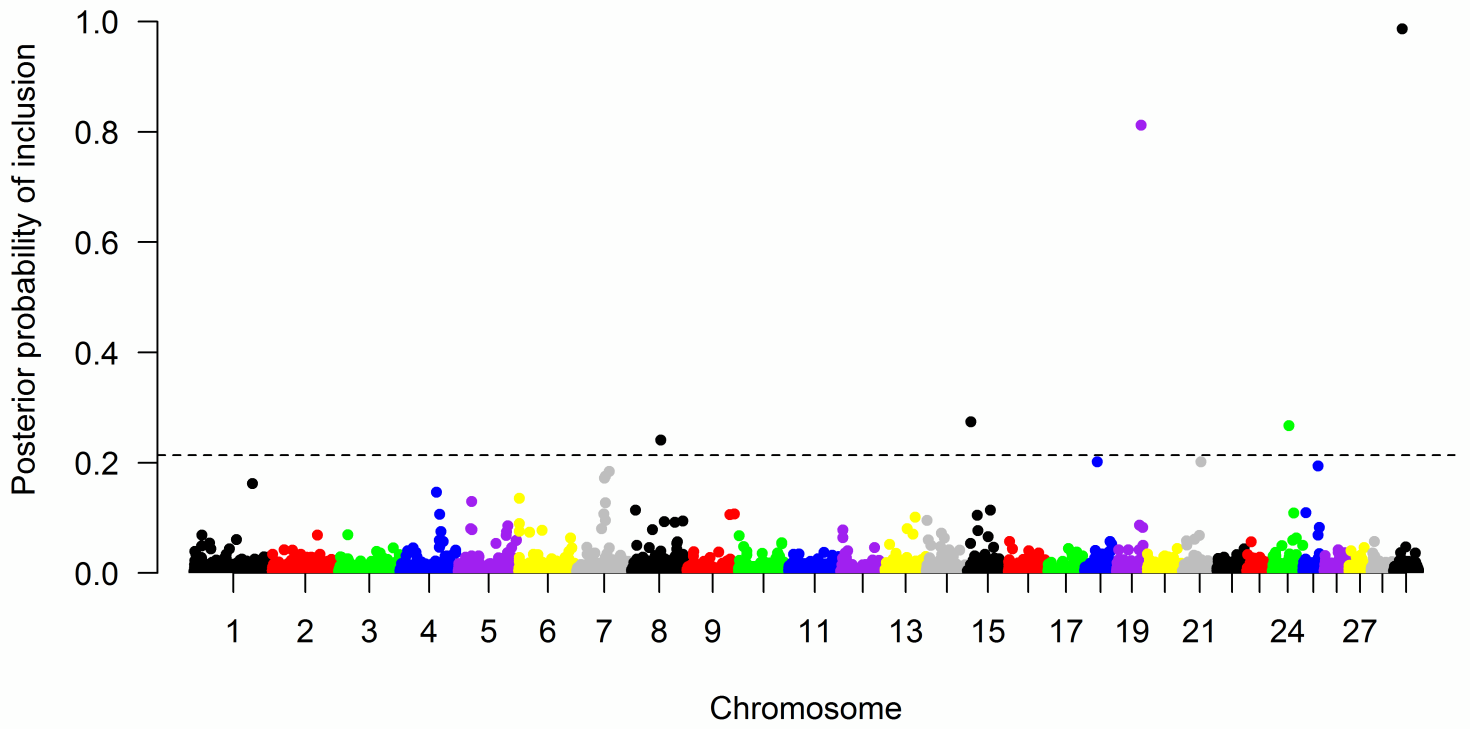
12:0 in LL



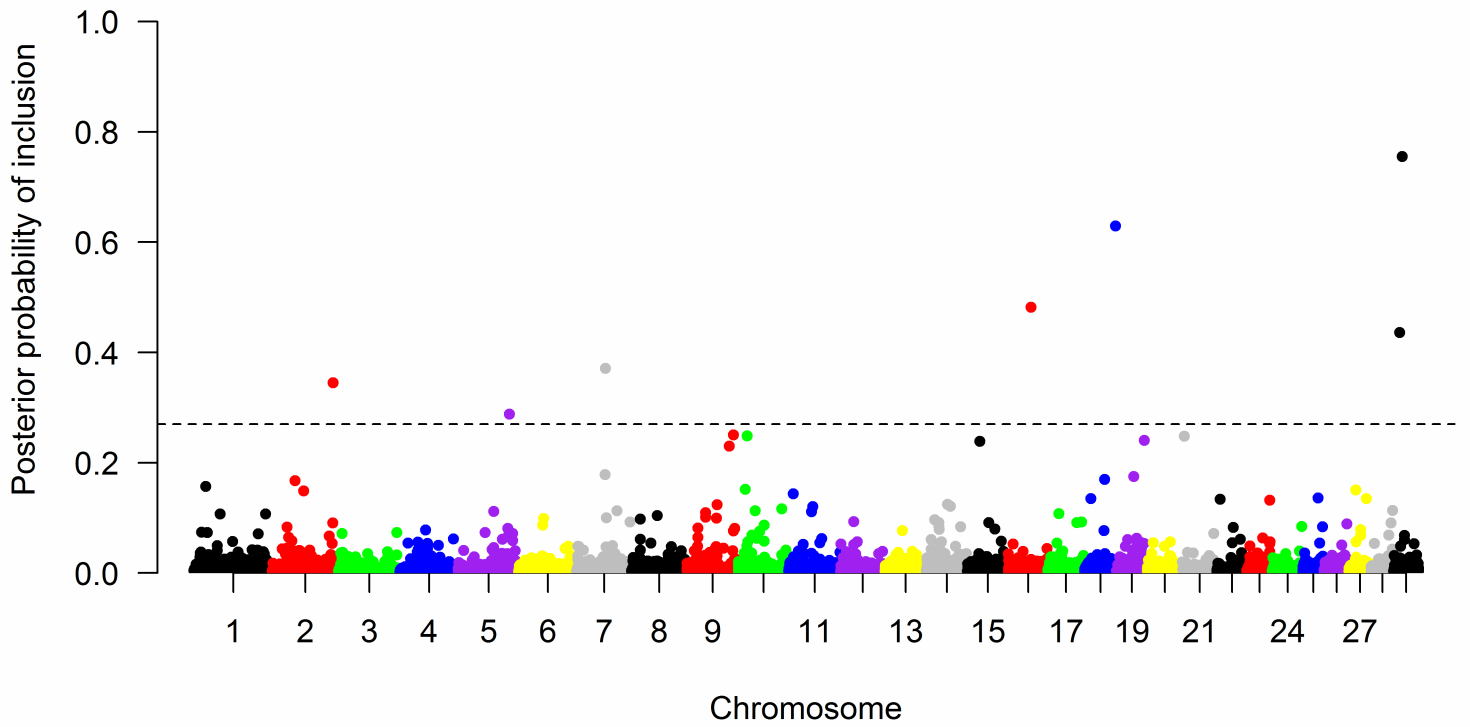
12:0 in SQ



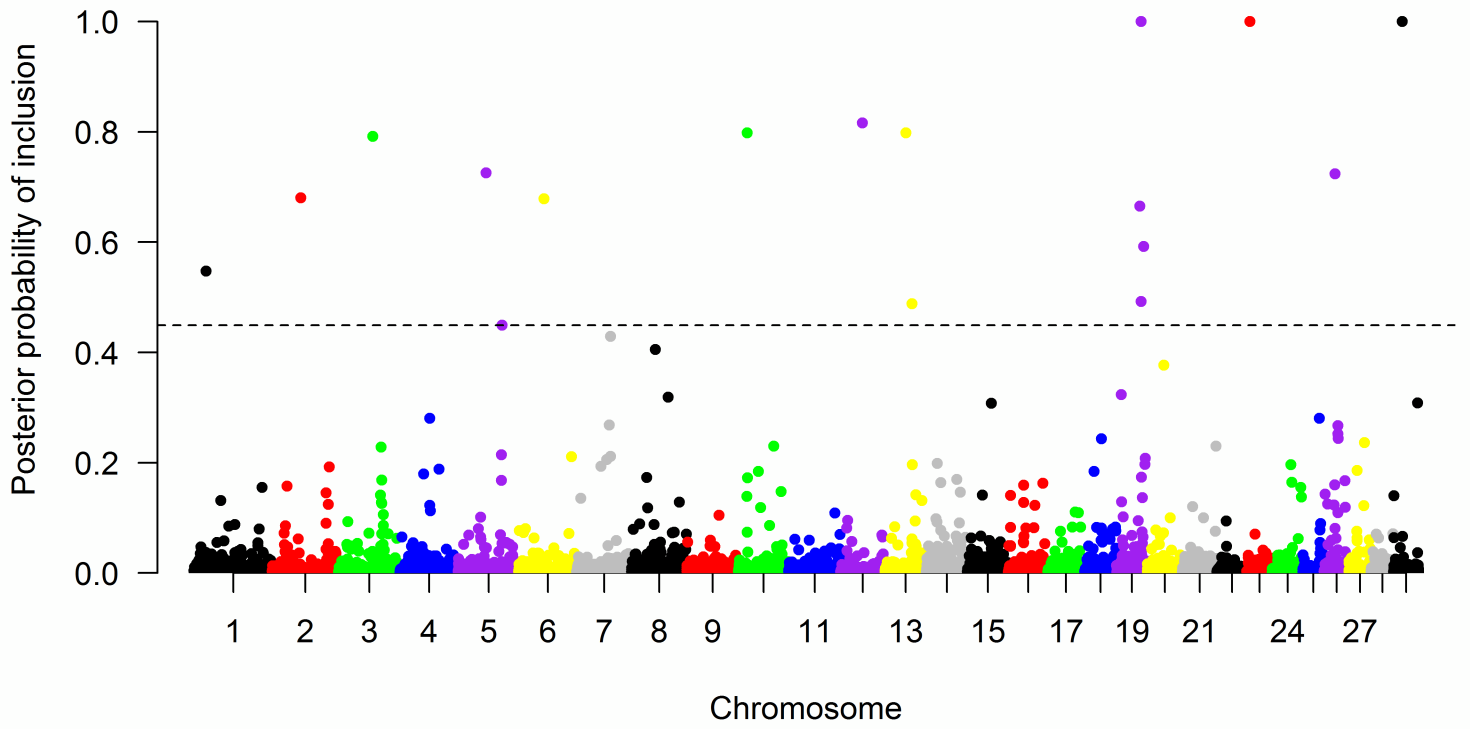
13:0 in LL



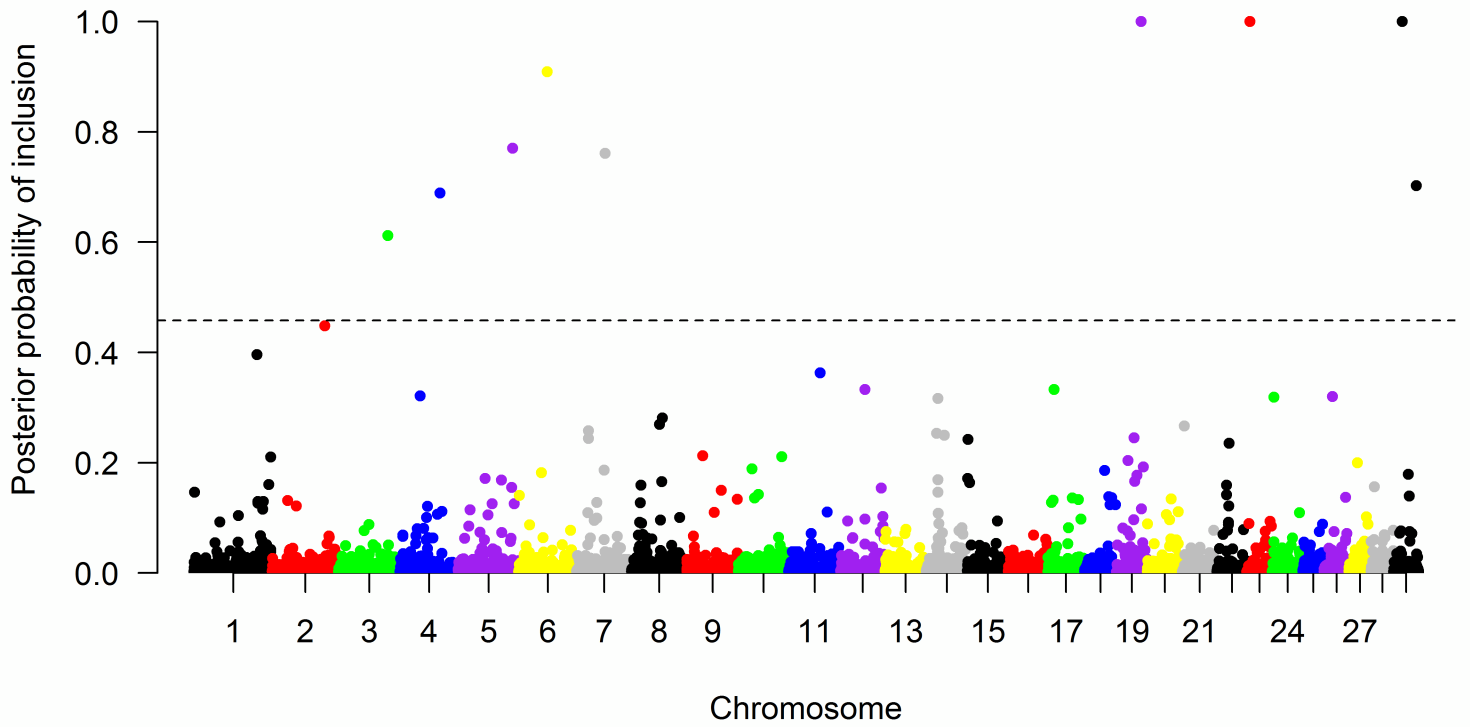
13:0 in SQ



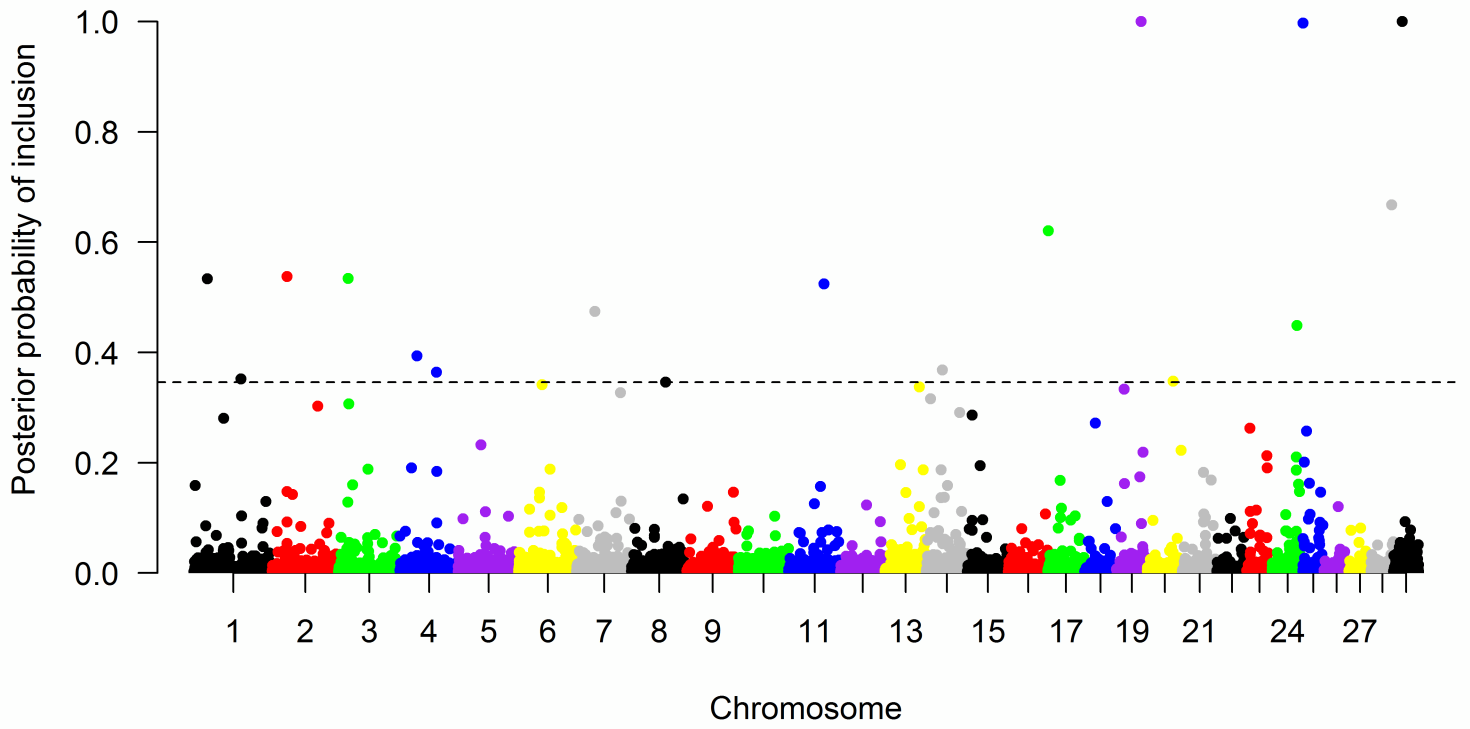
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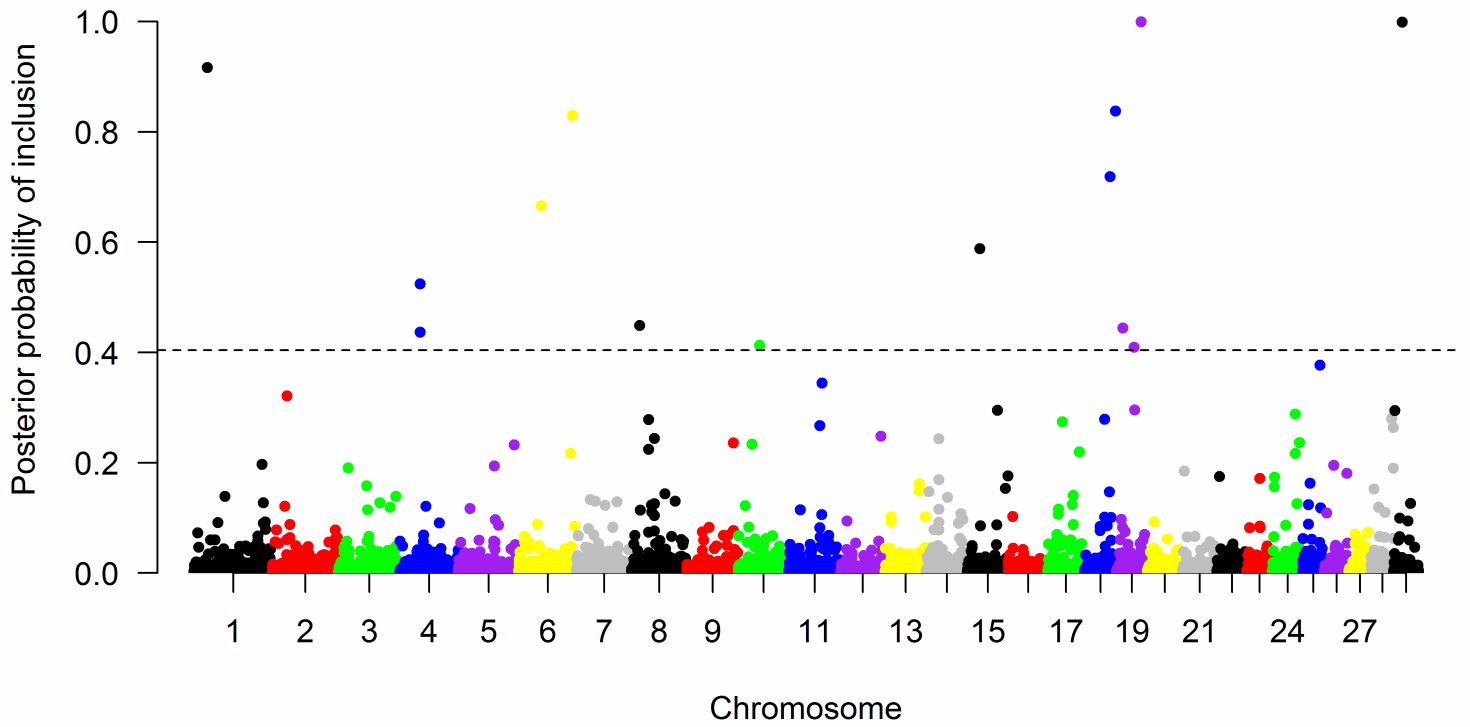
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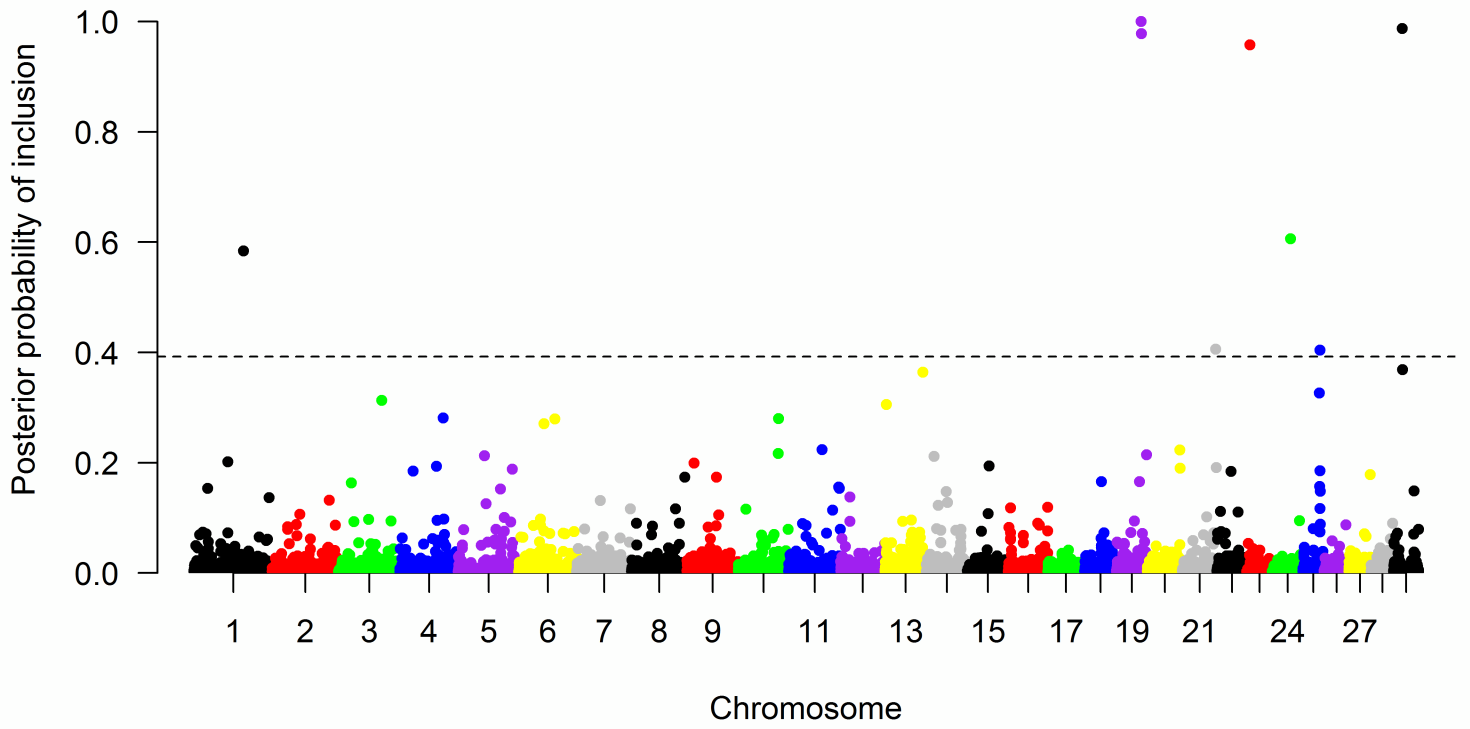
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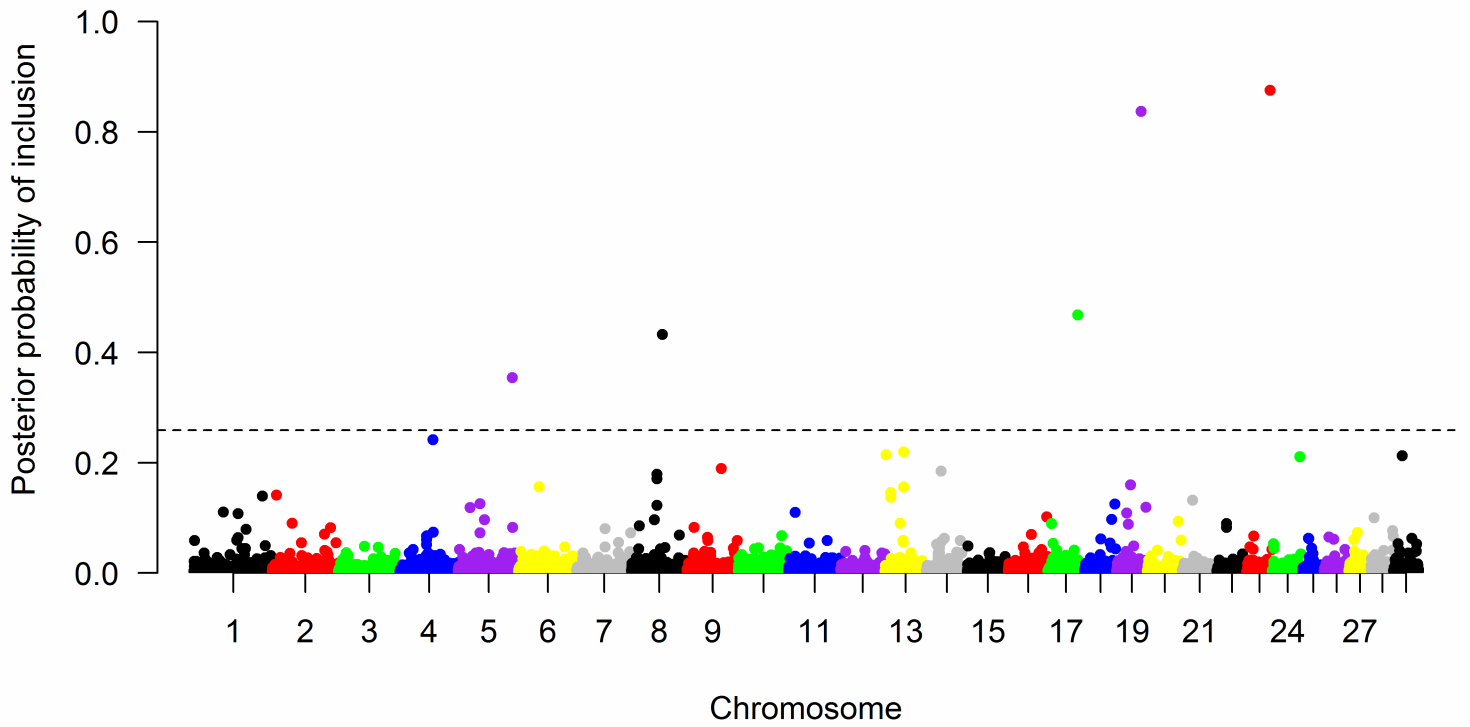
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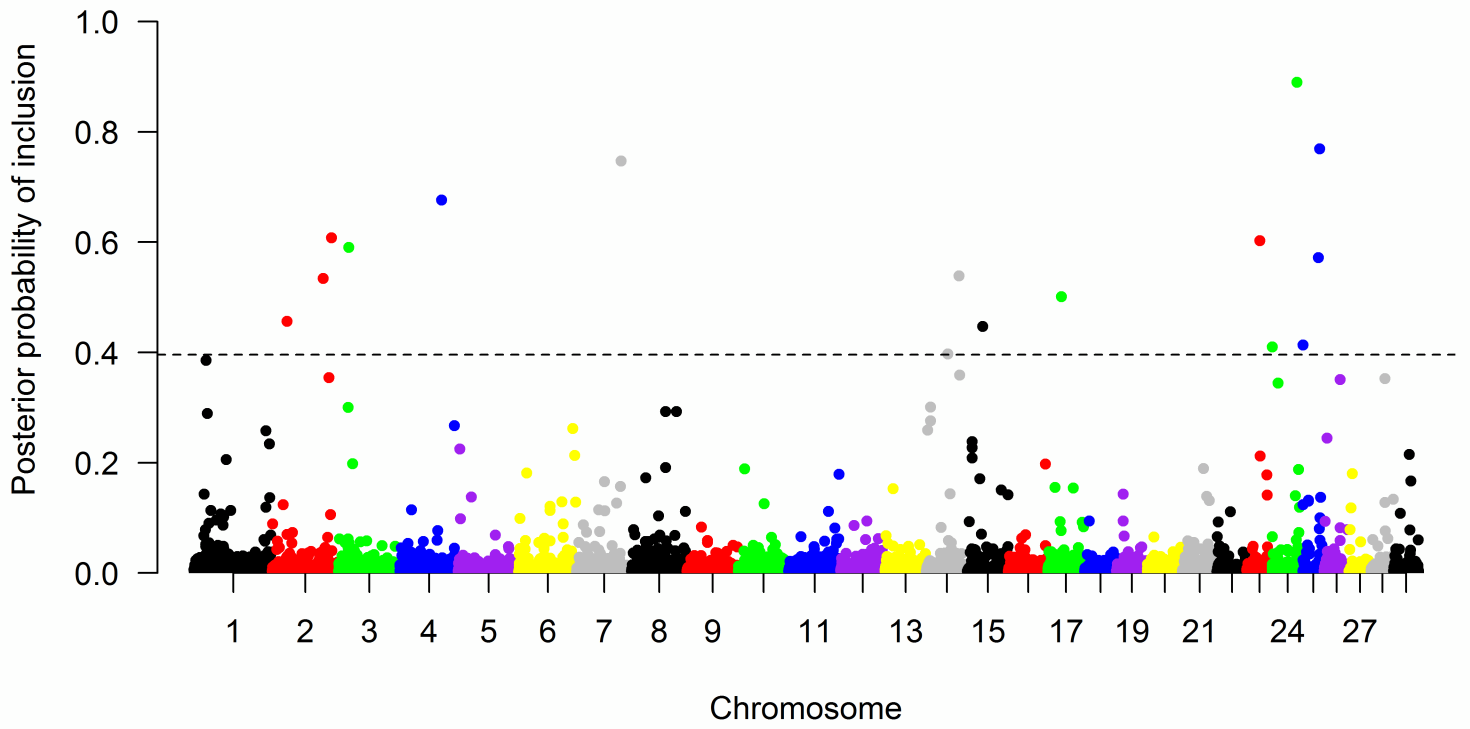
16:0 in LL



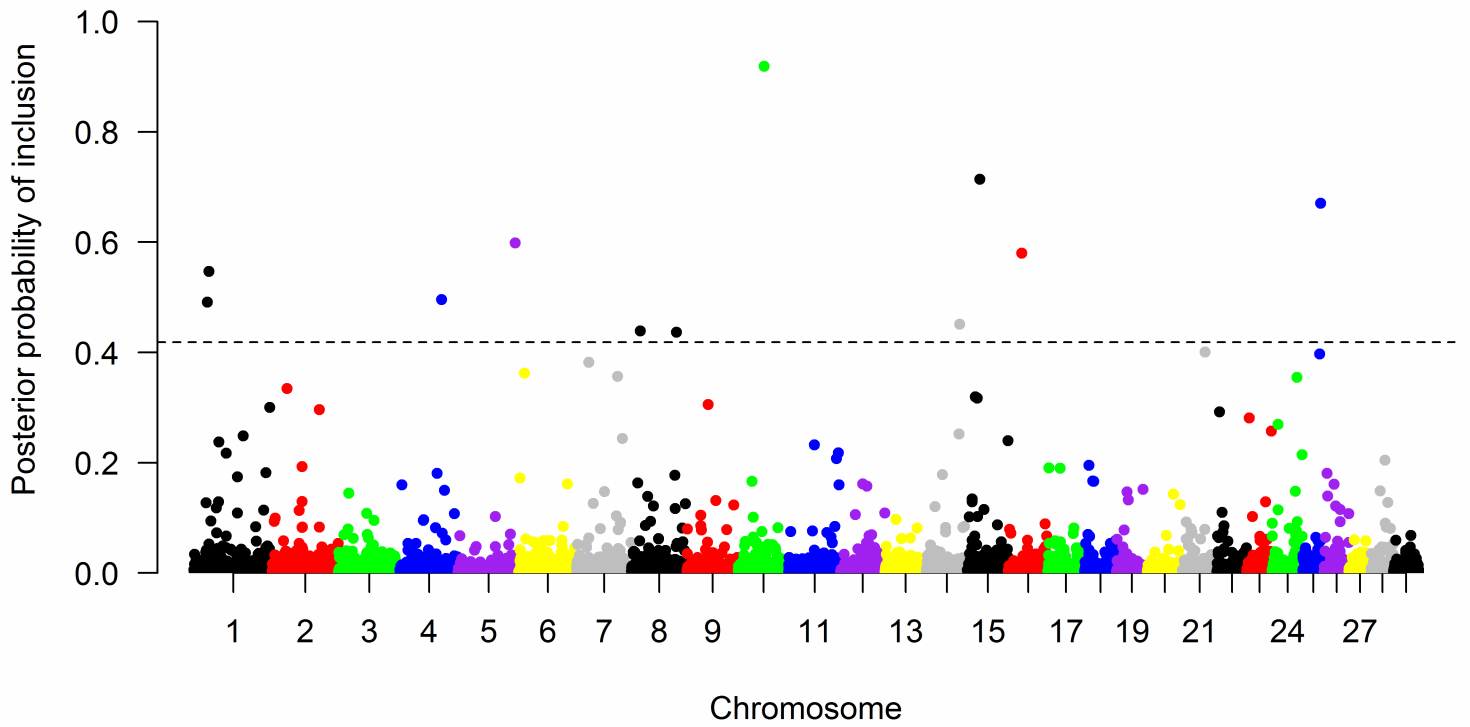
16:0 in SQ



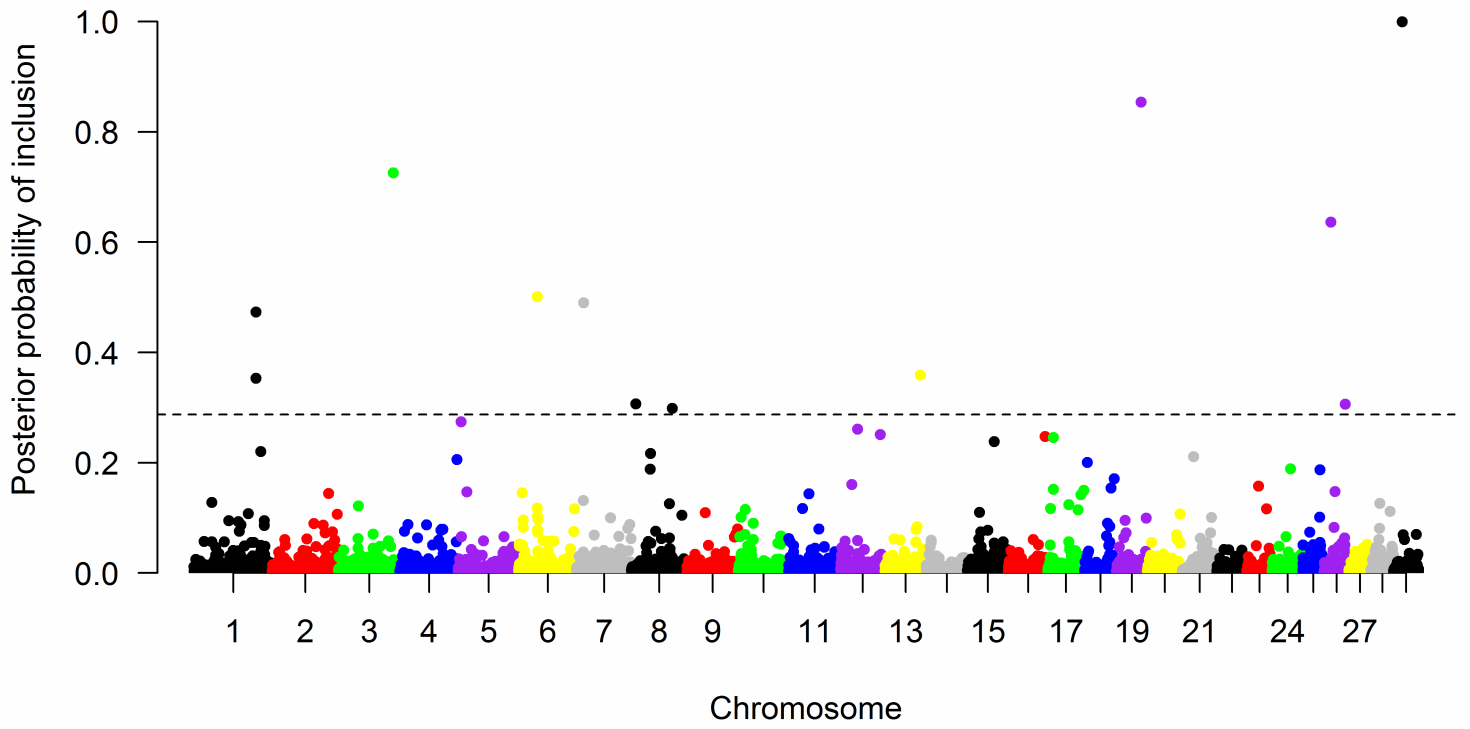
17:0 in LL



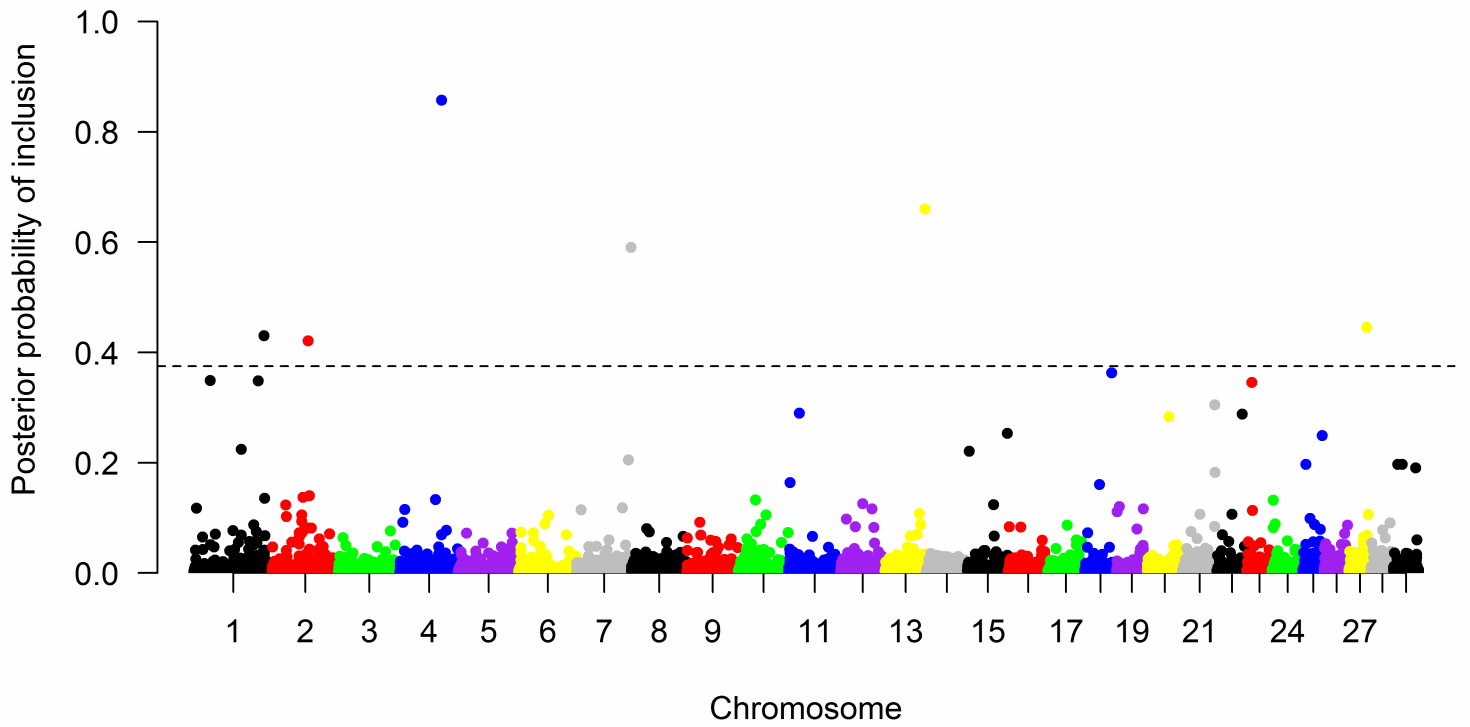
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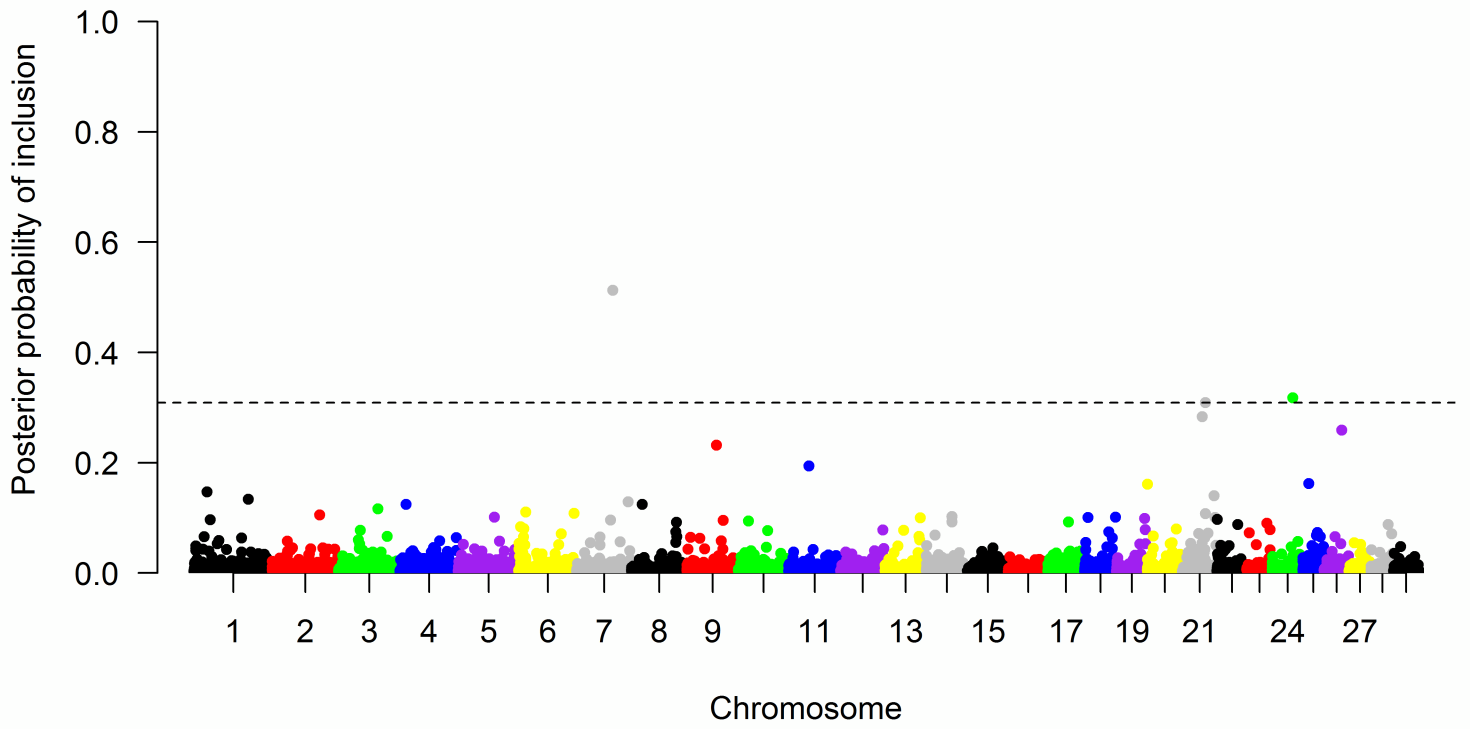
18:0 in LL



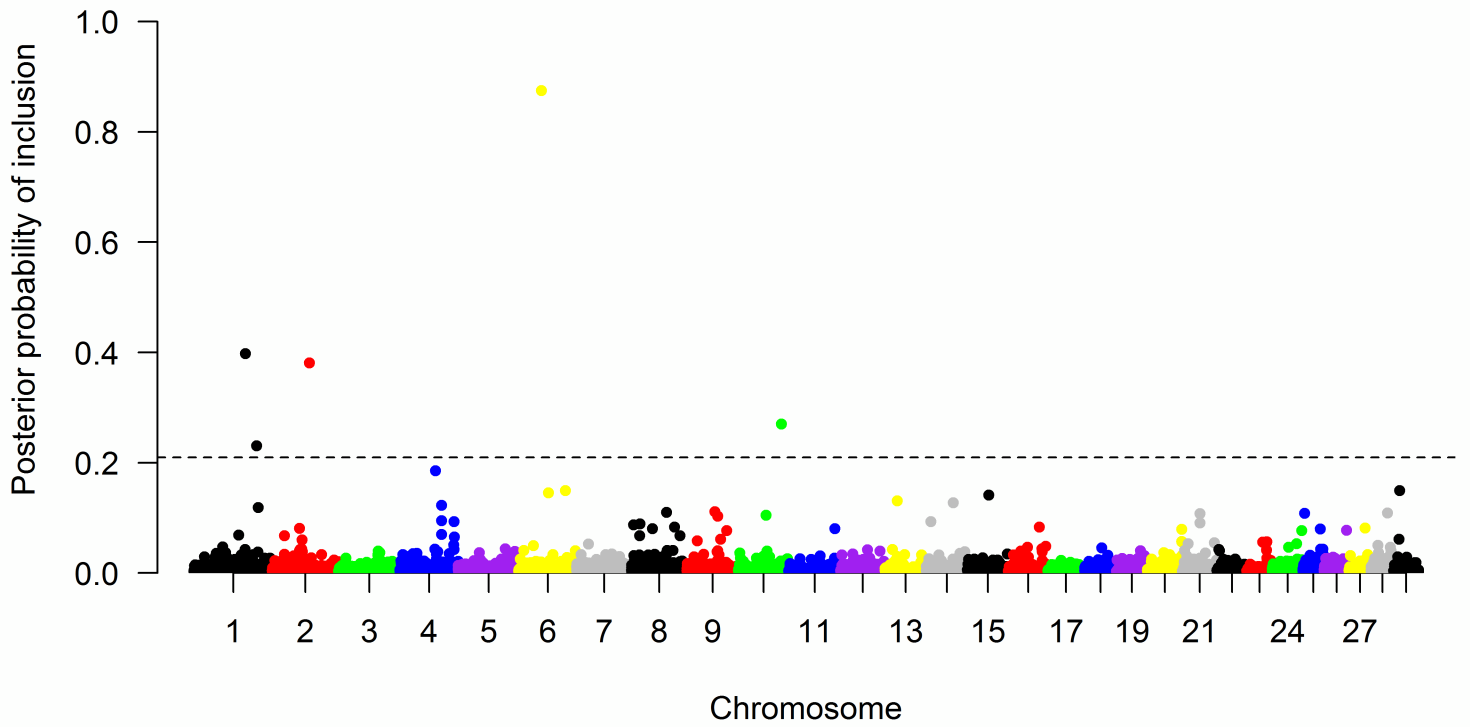
18:0 in SQ



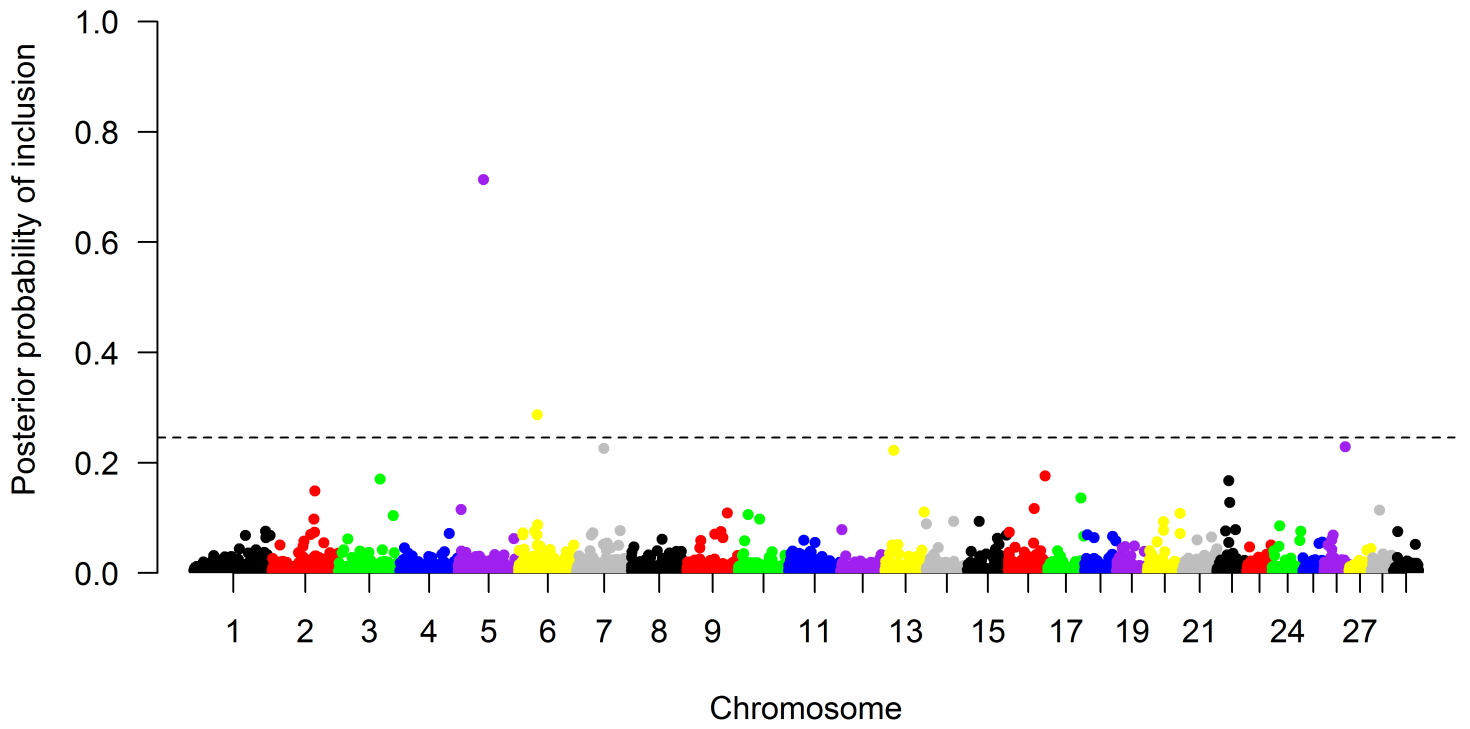
19:0 in LL



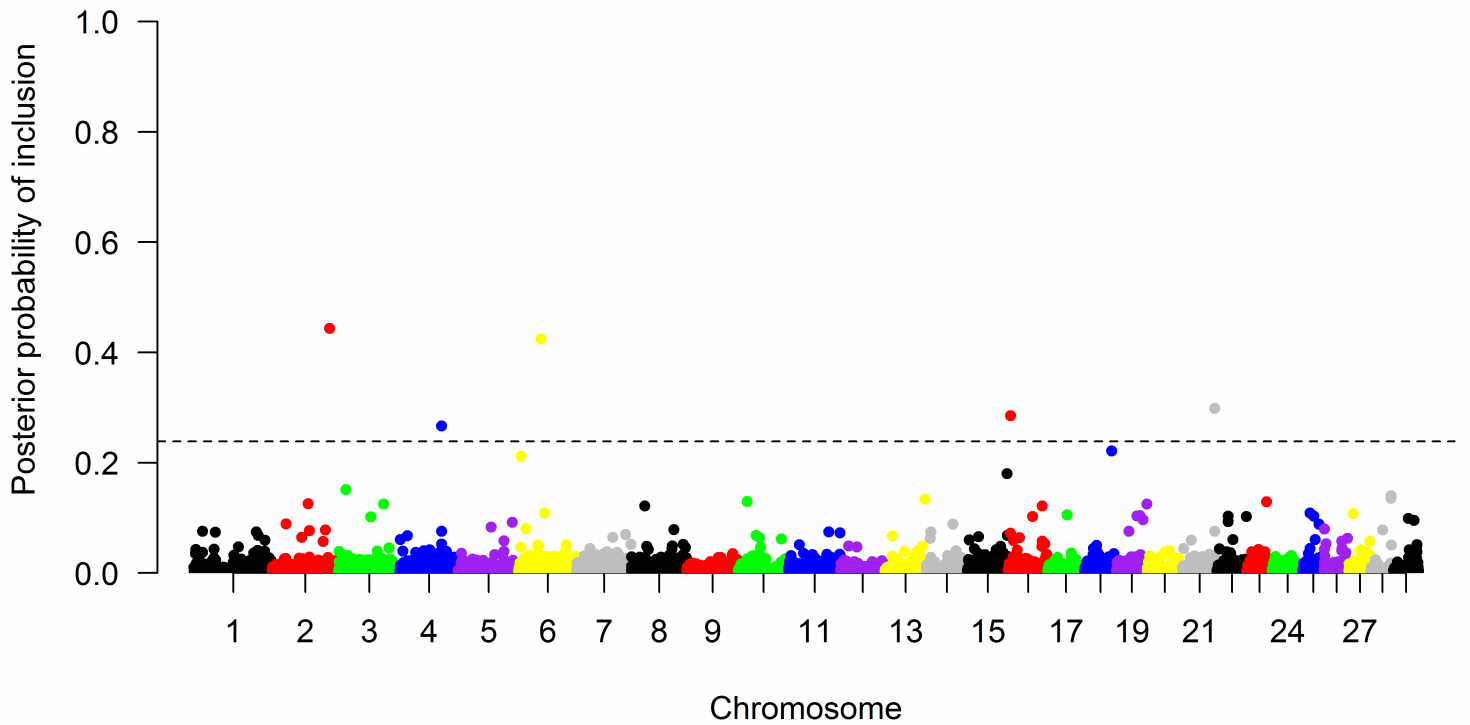
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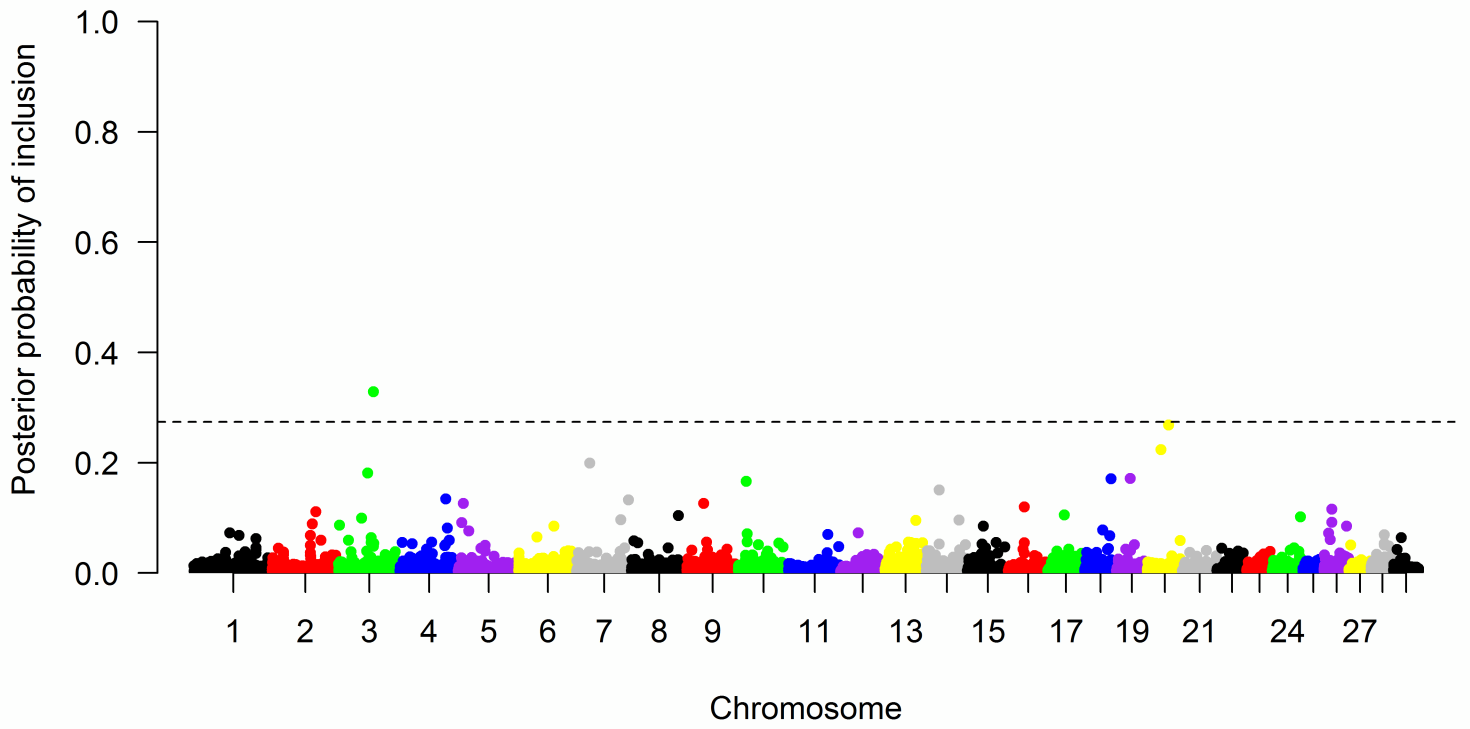
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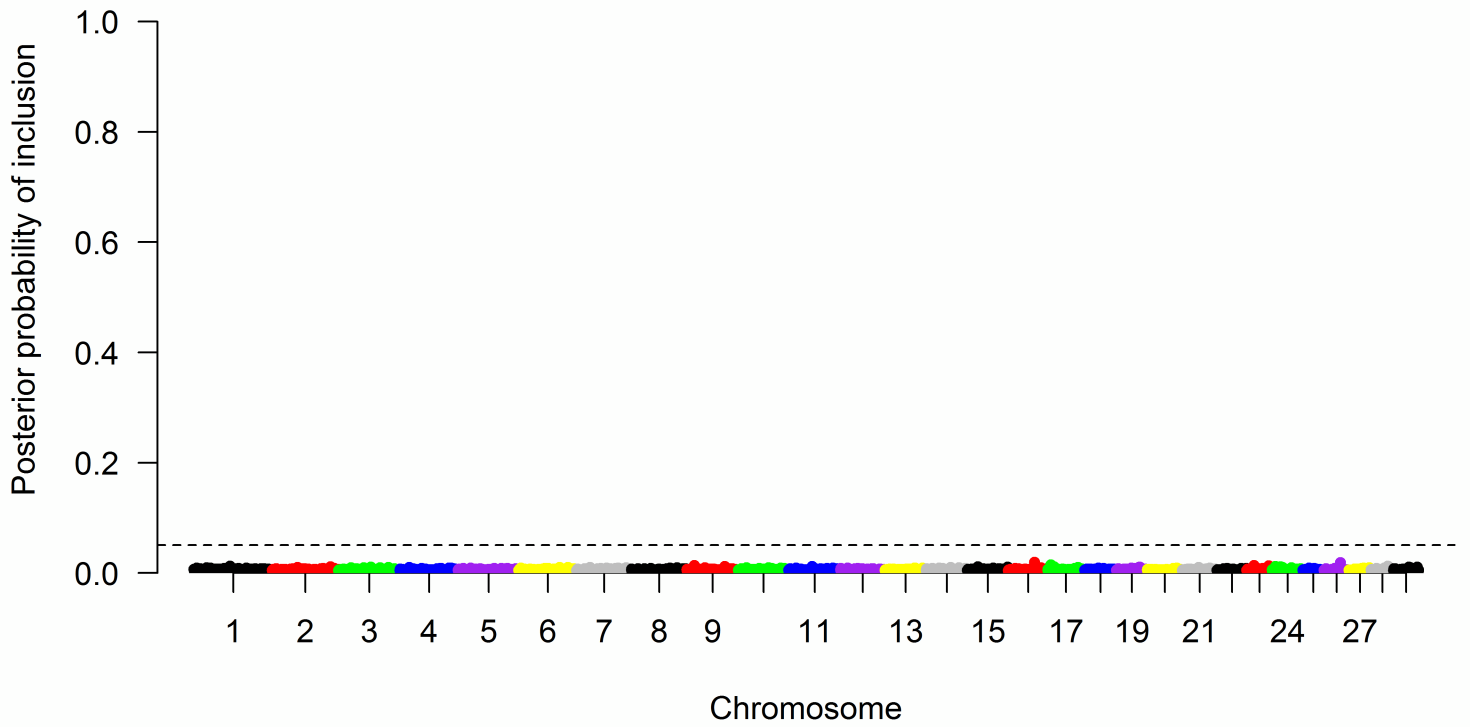
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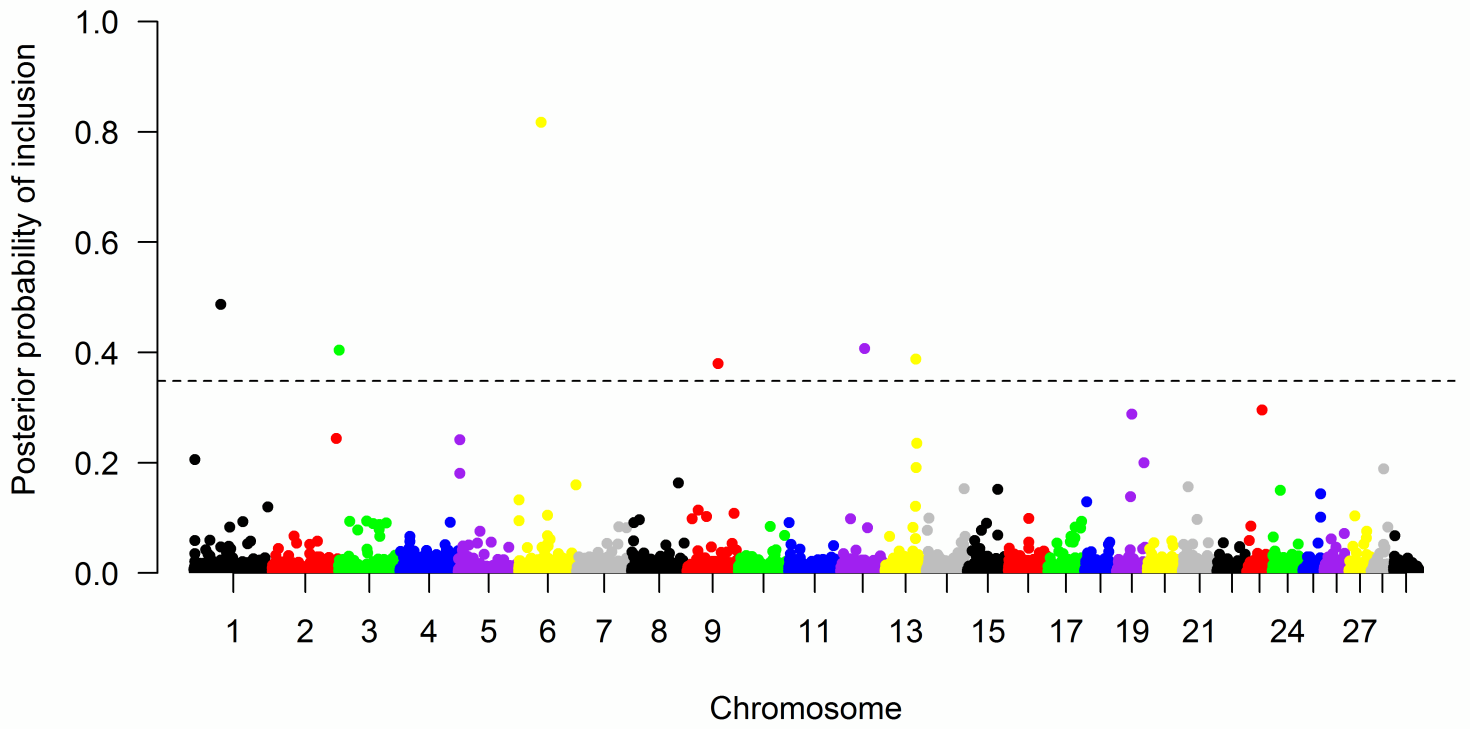
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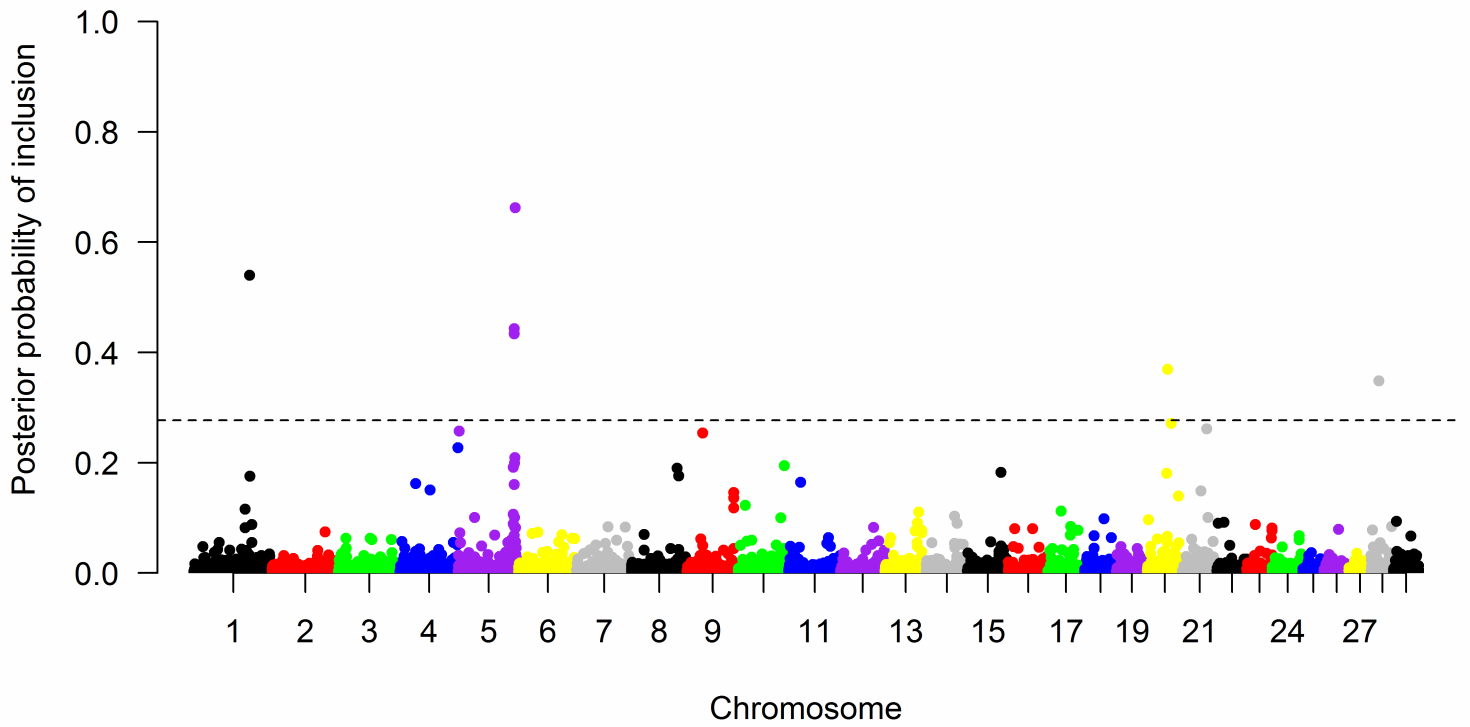
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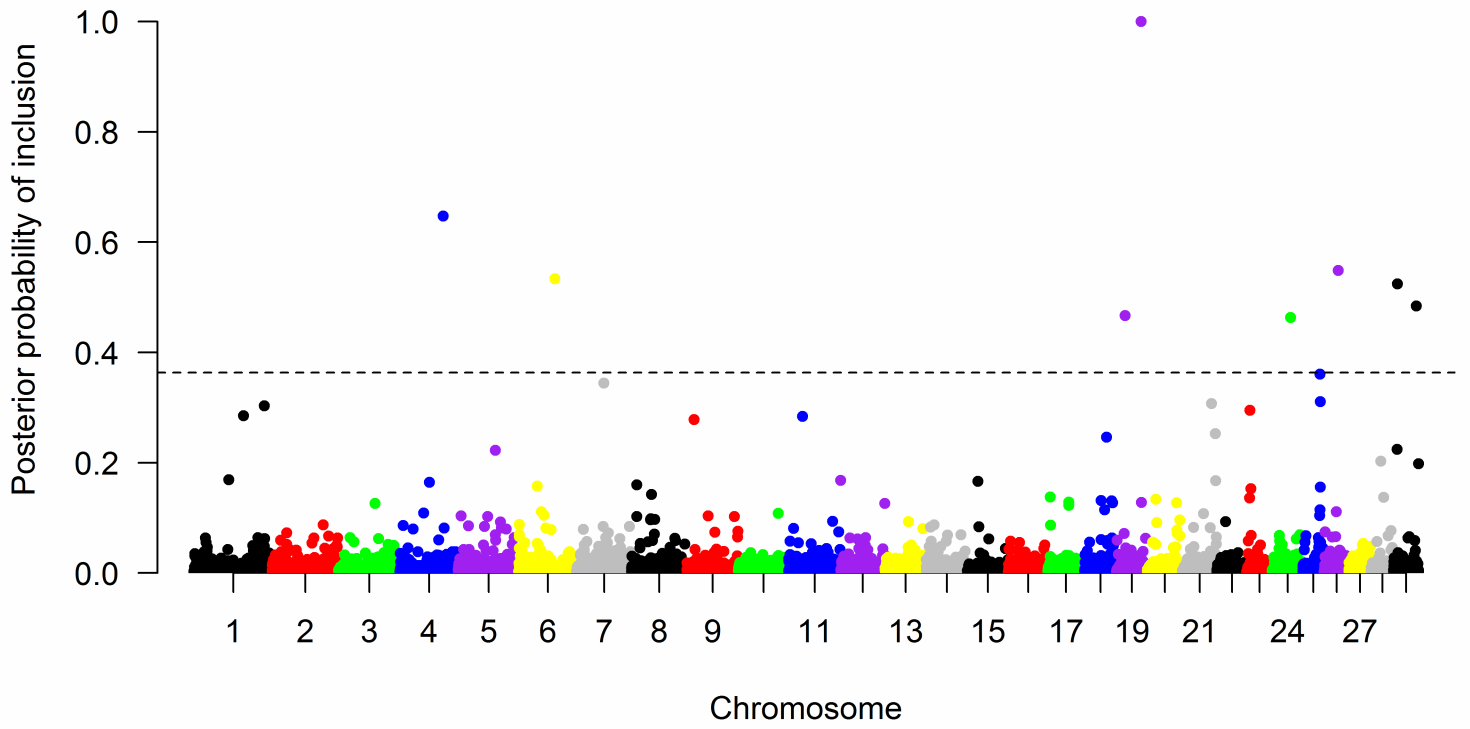
24:0 in LL



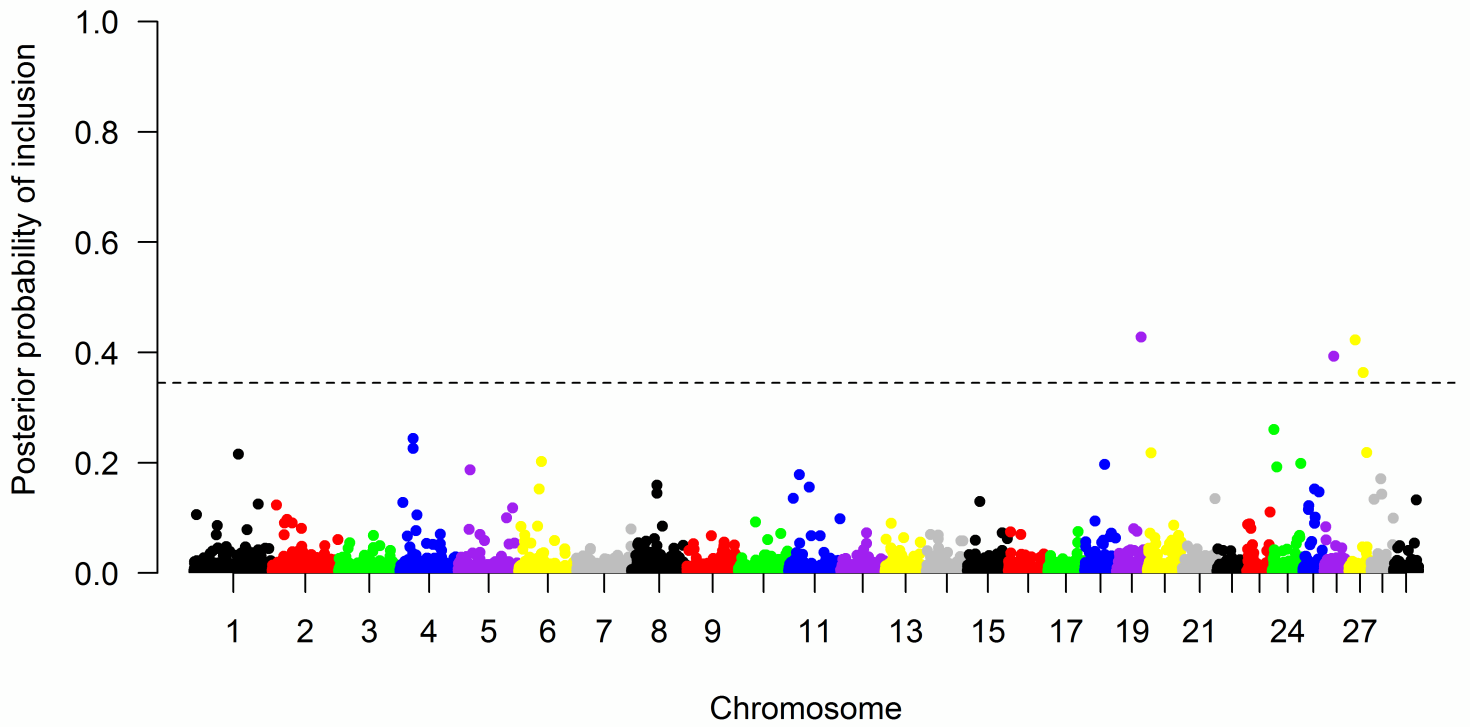
24:0 in SQ



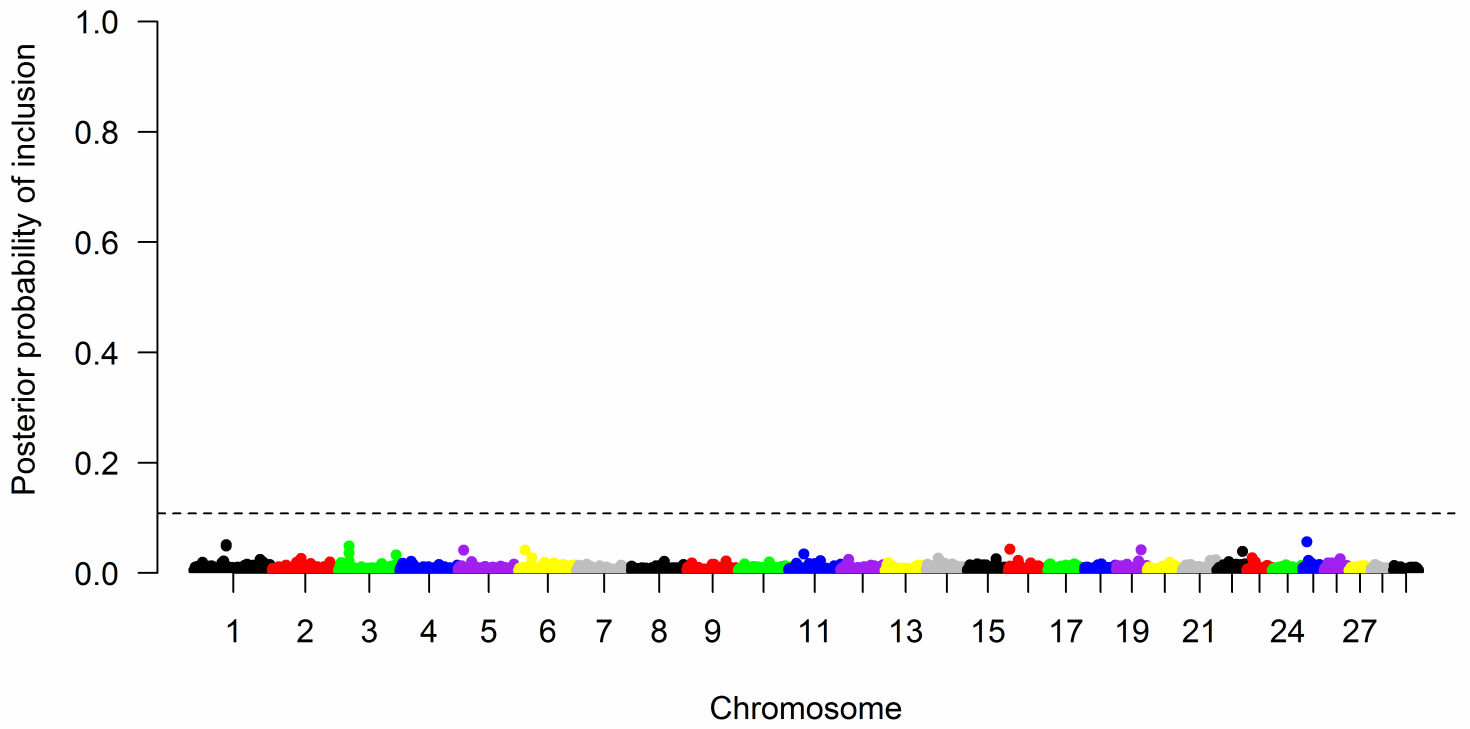
SFA in LL



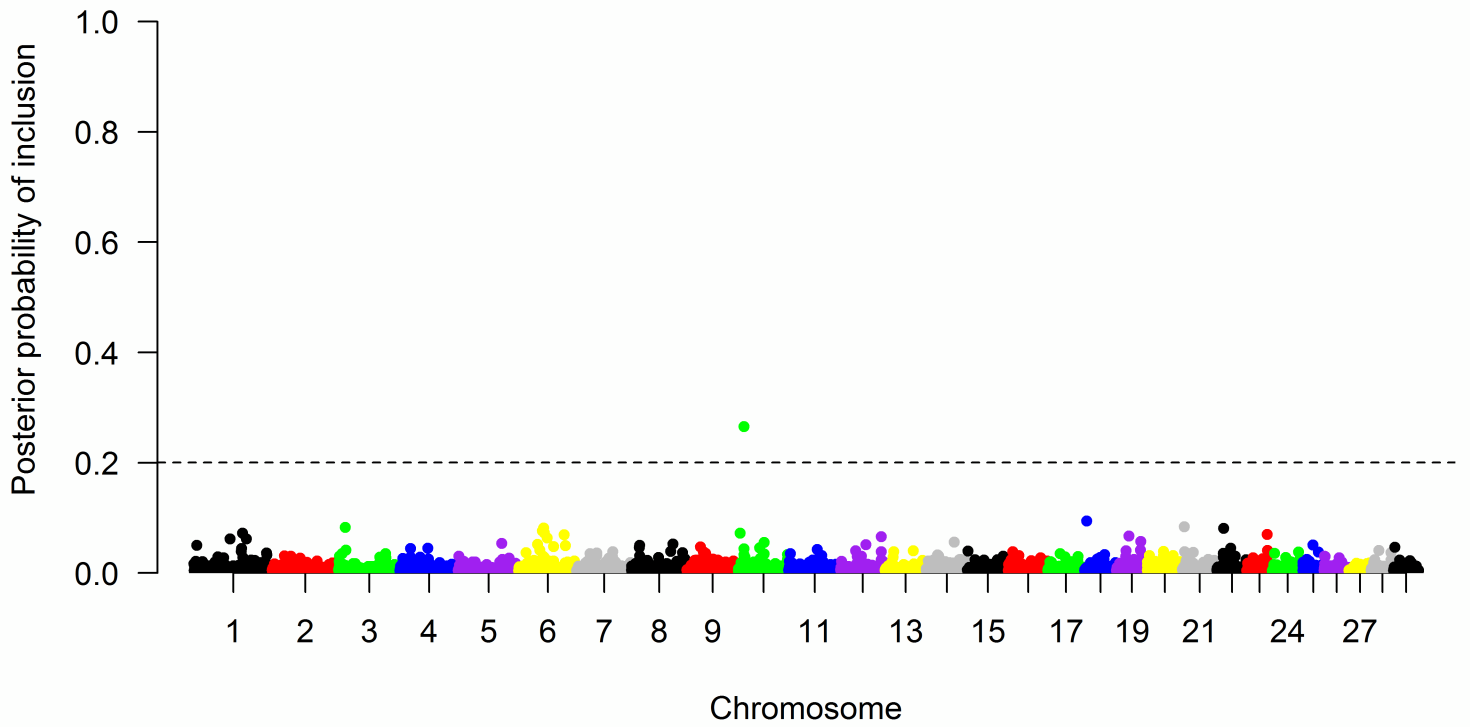
SFA in SQ



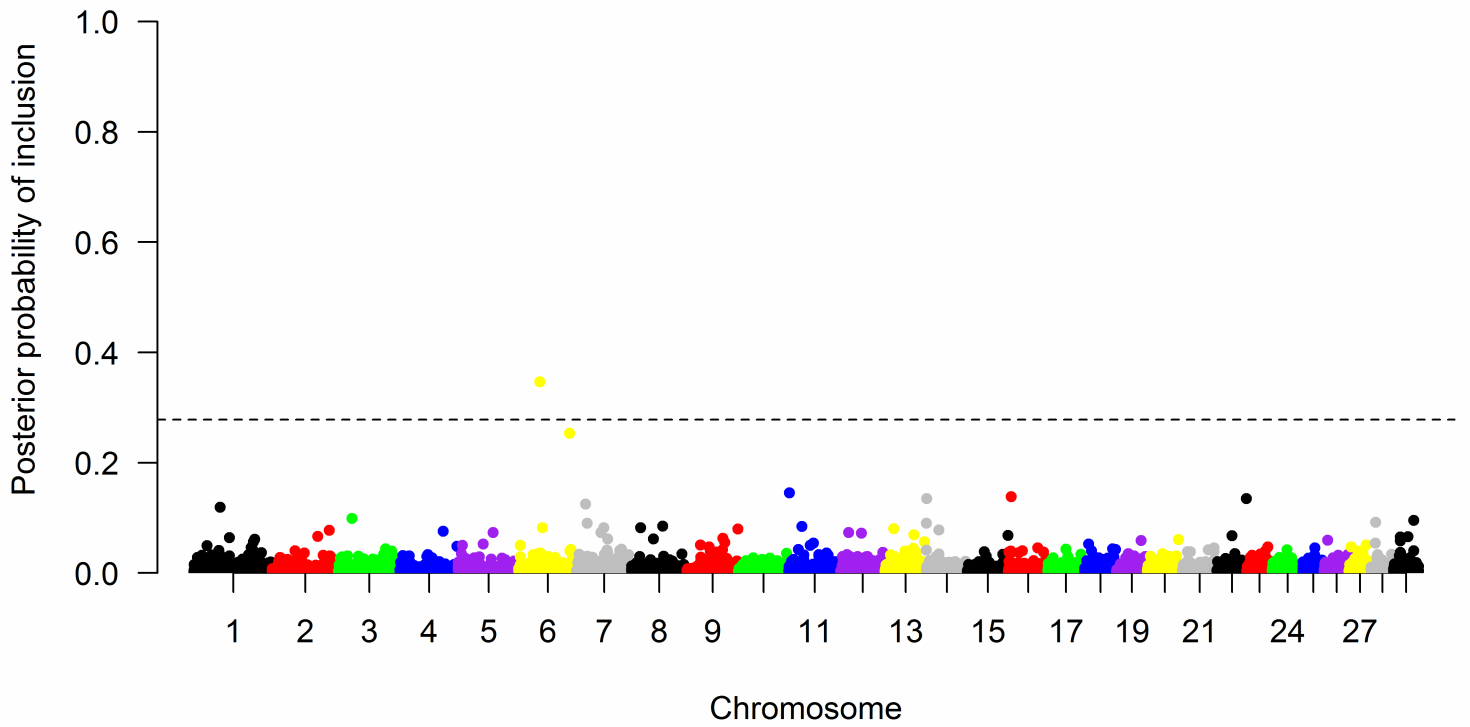
iso14:0 in LL



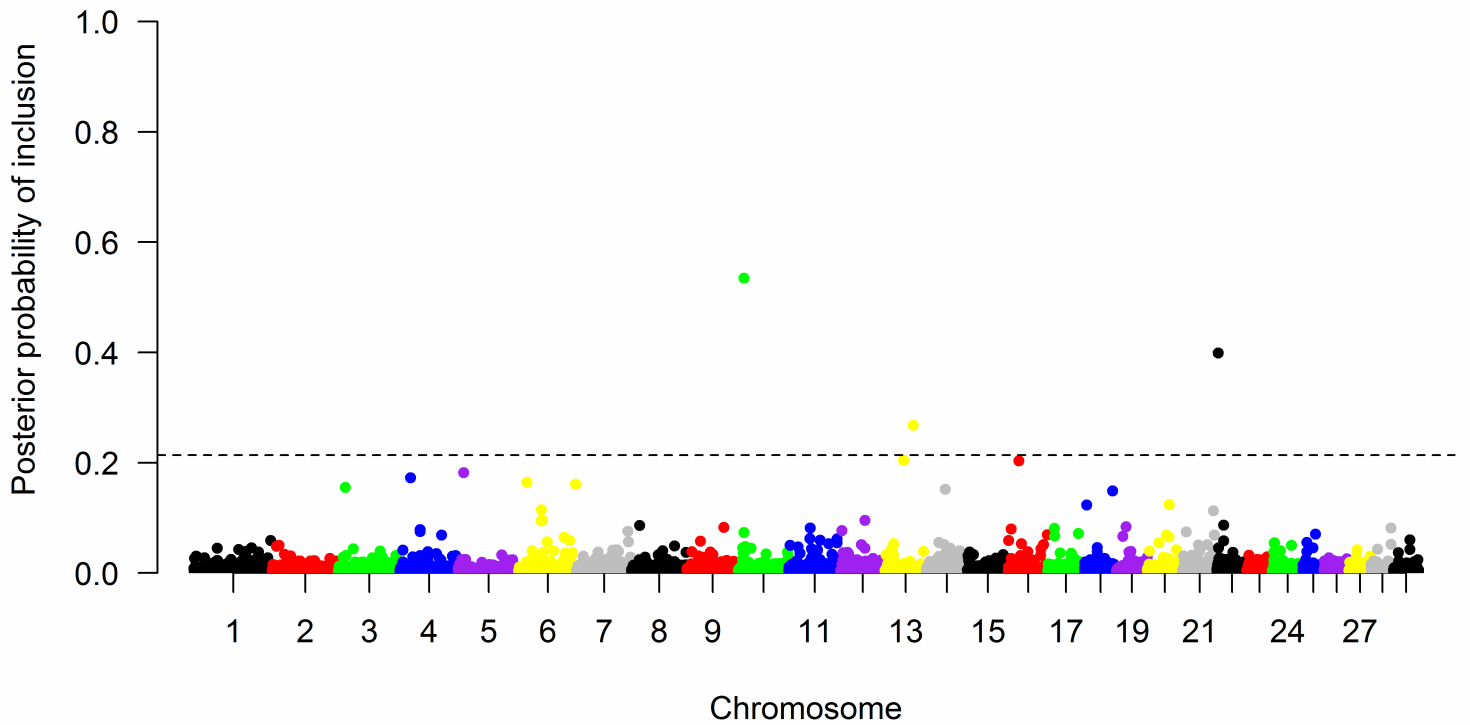
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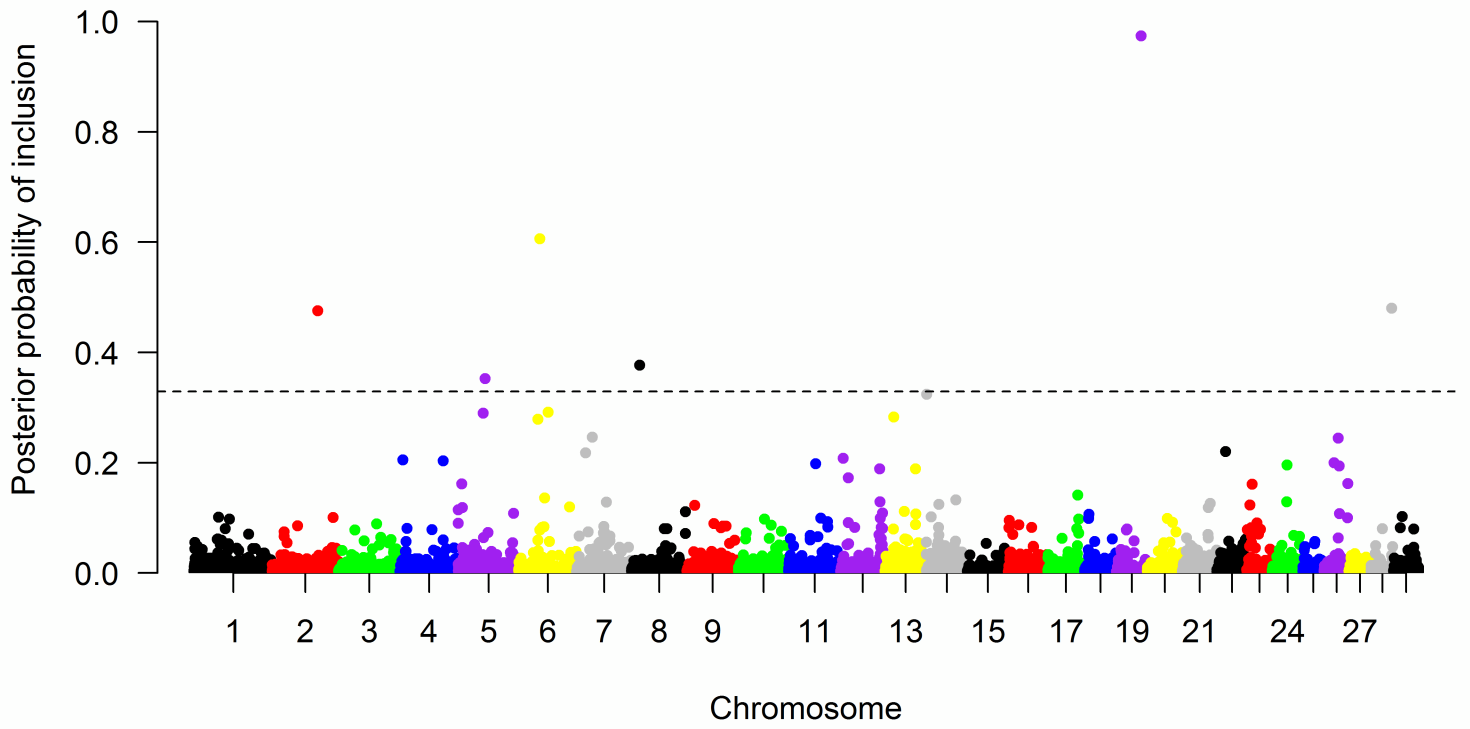
iso15:0 in LL



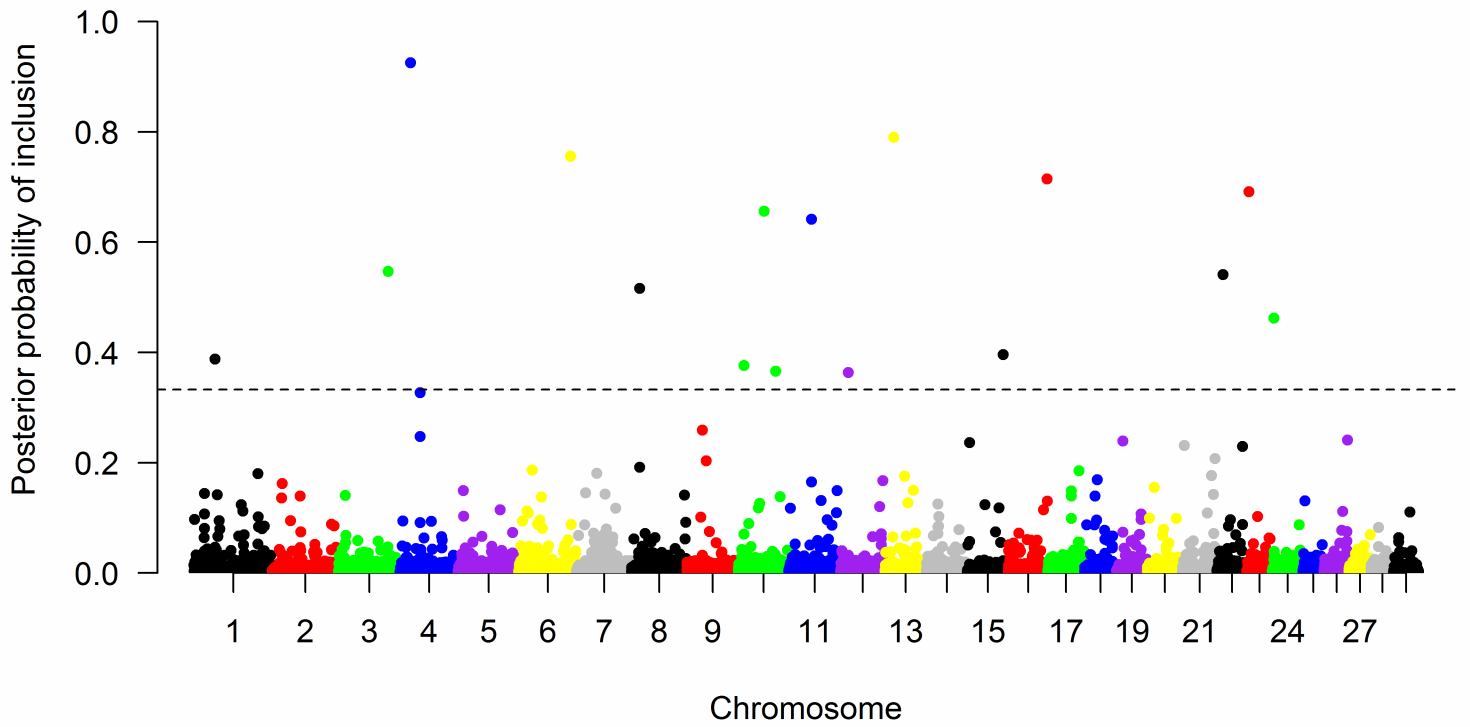
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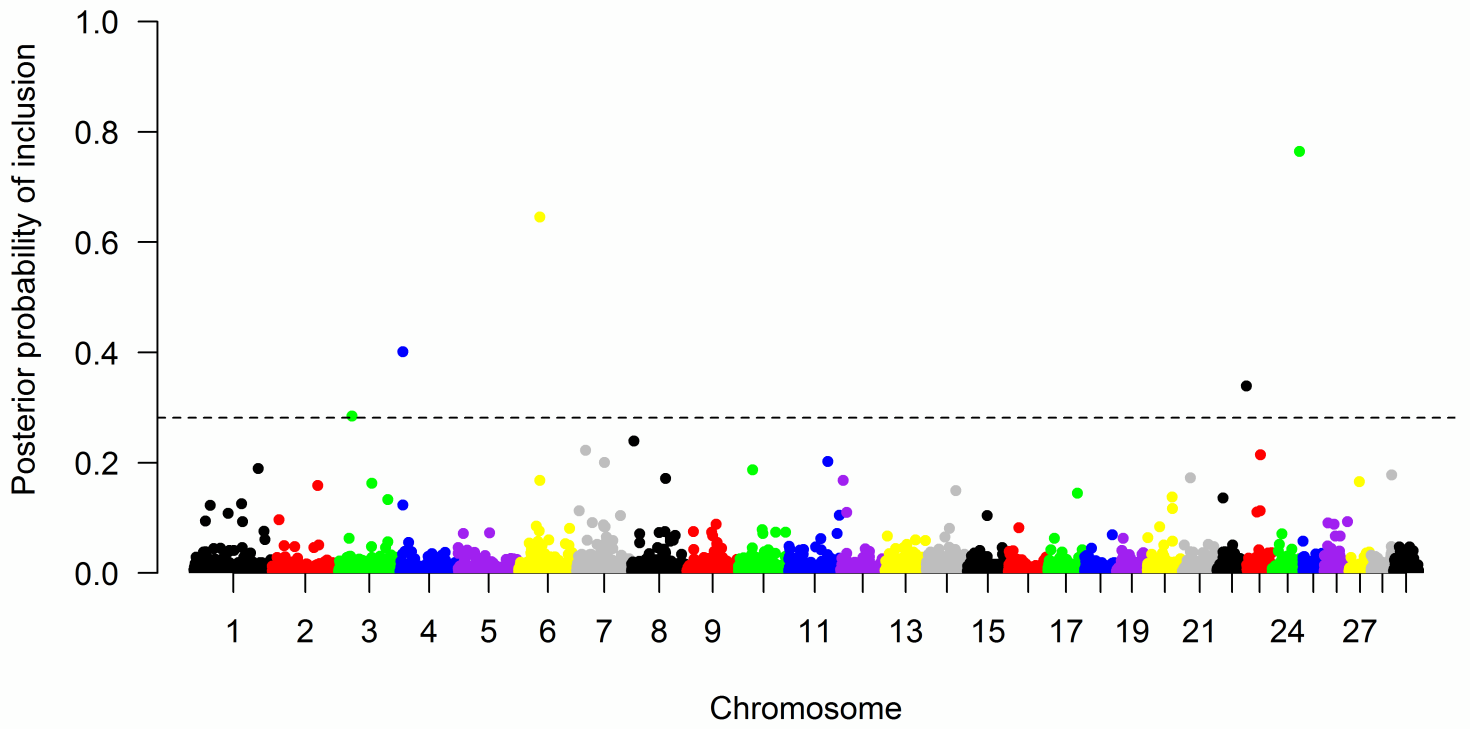
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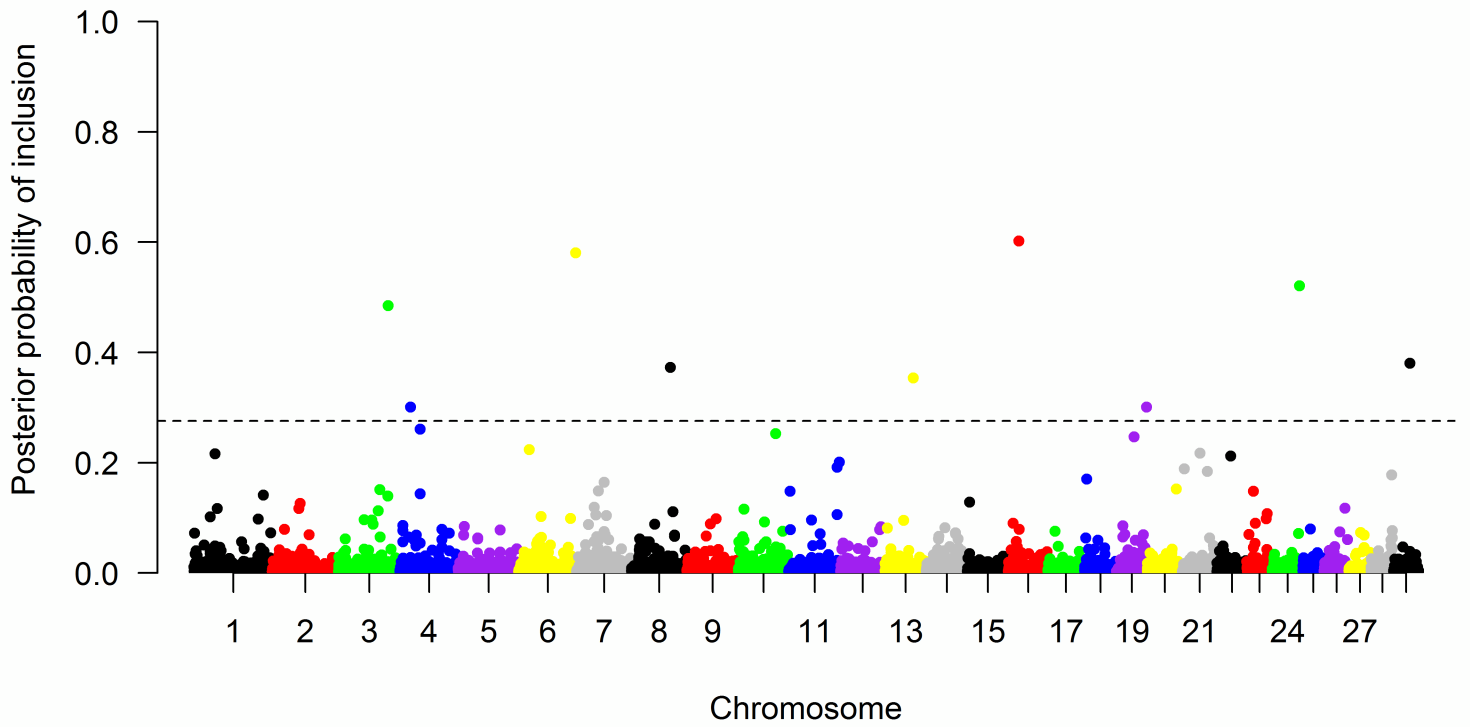
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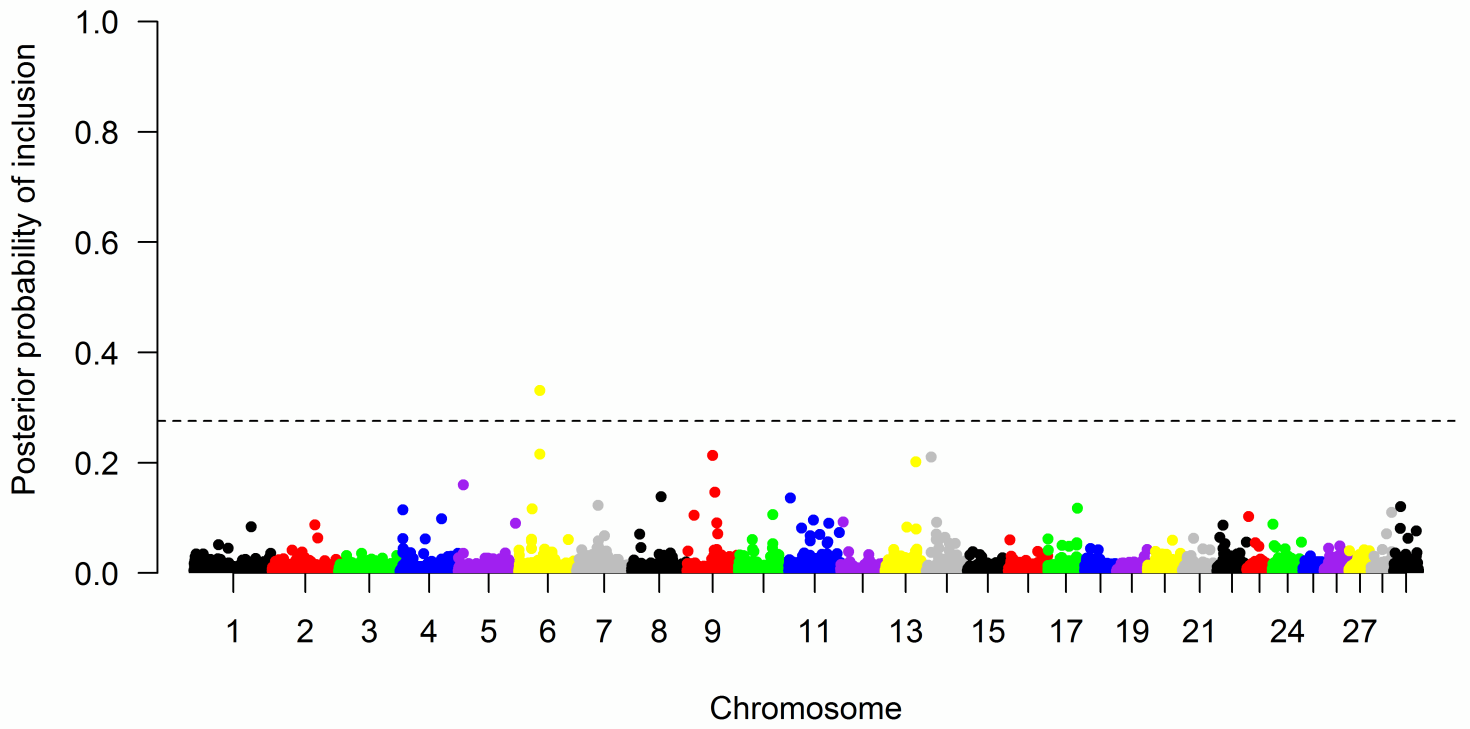
iso16:0 in LL



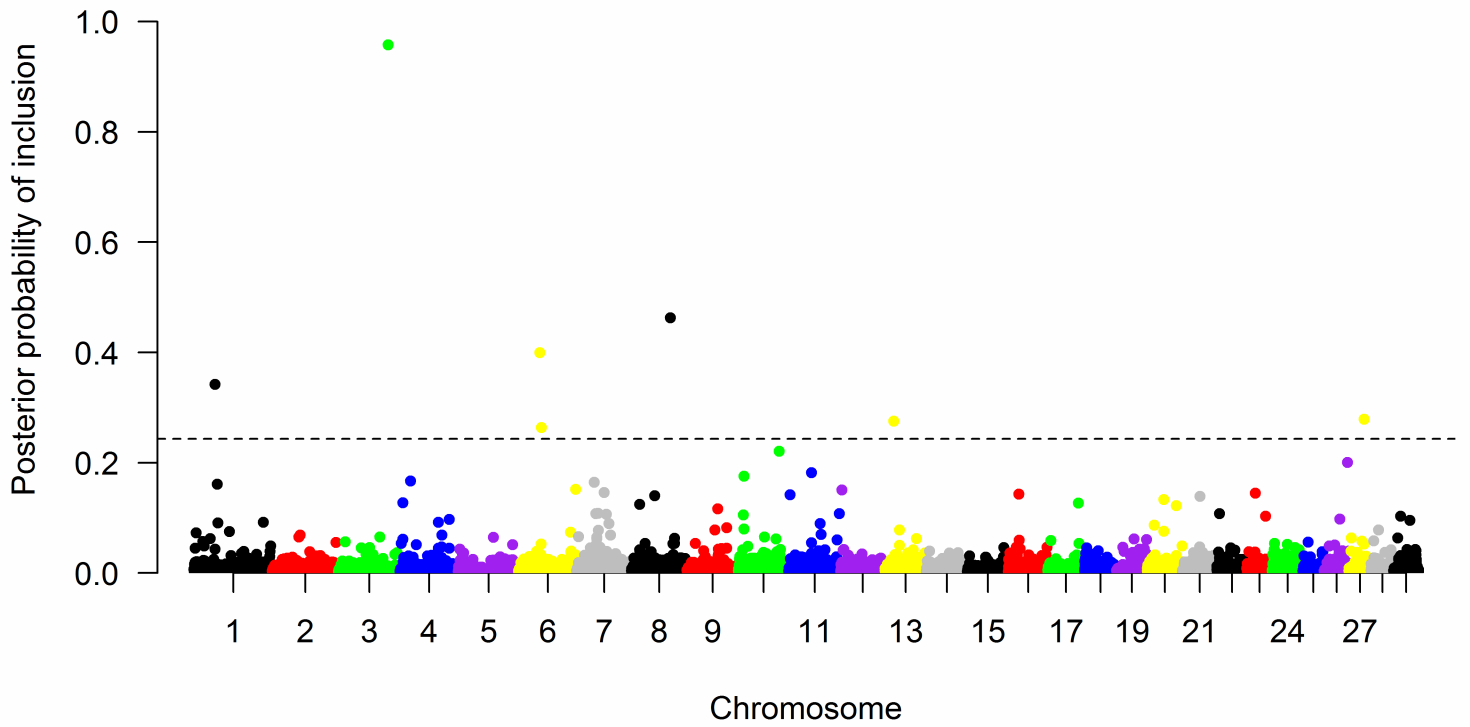
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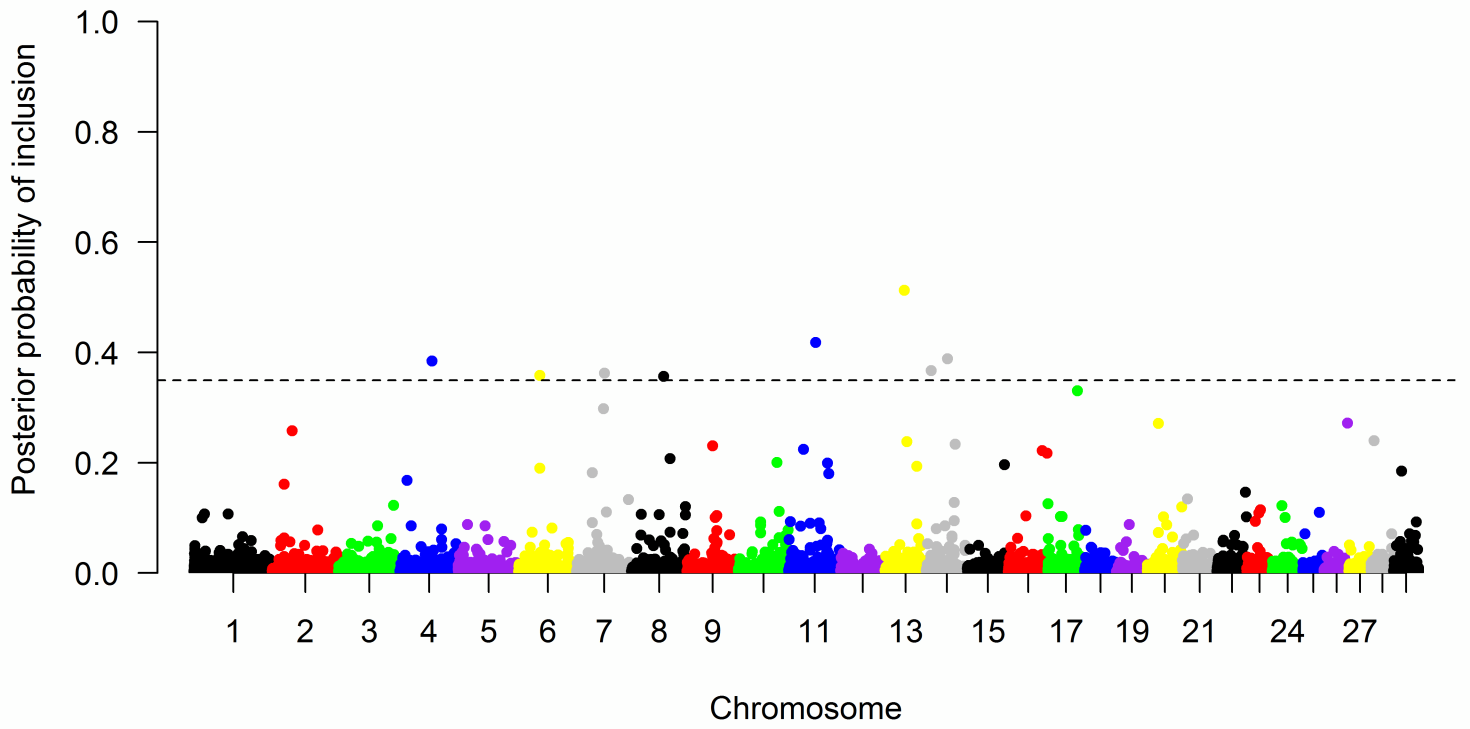
iso17:0 in LL



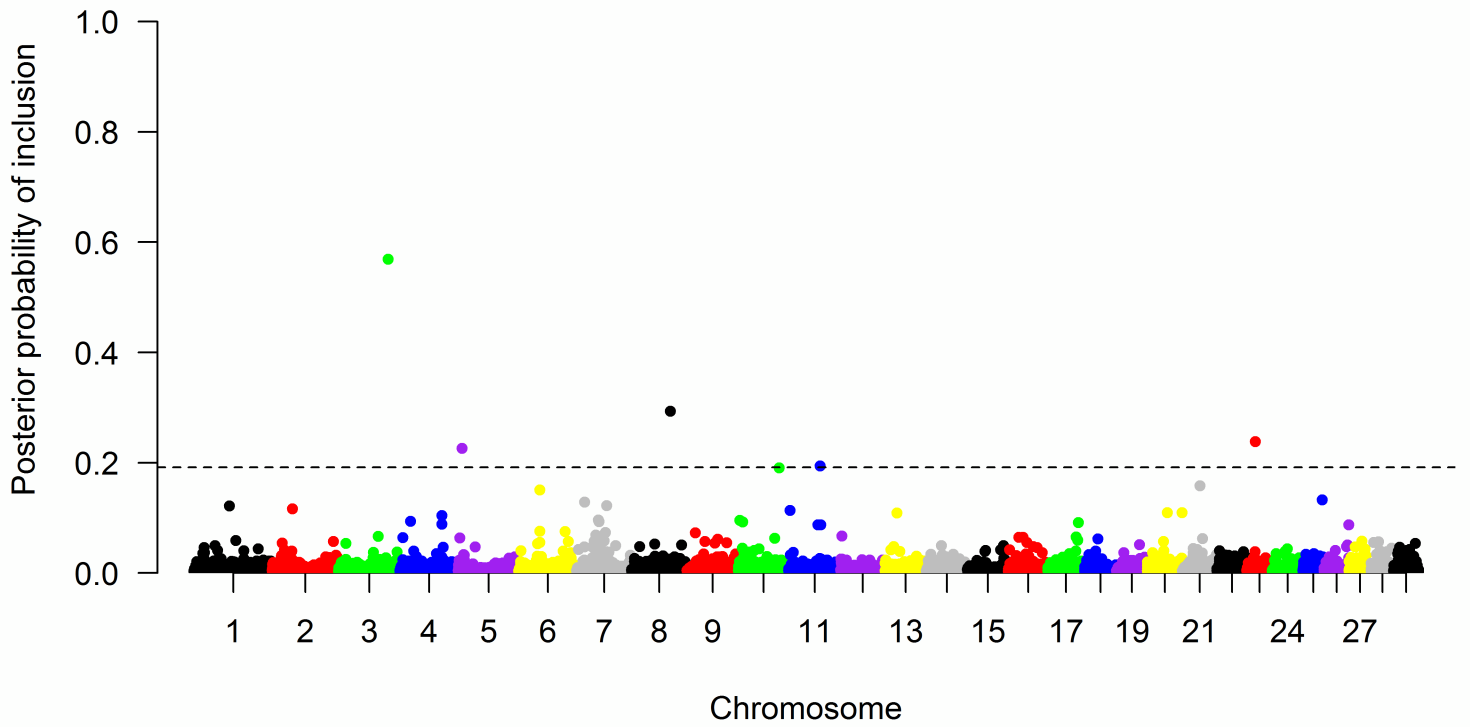
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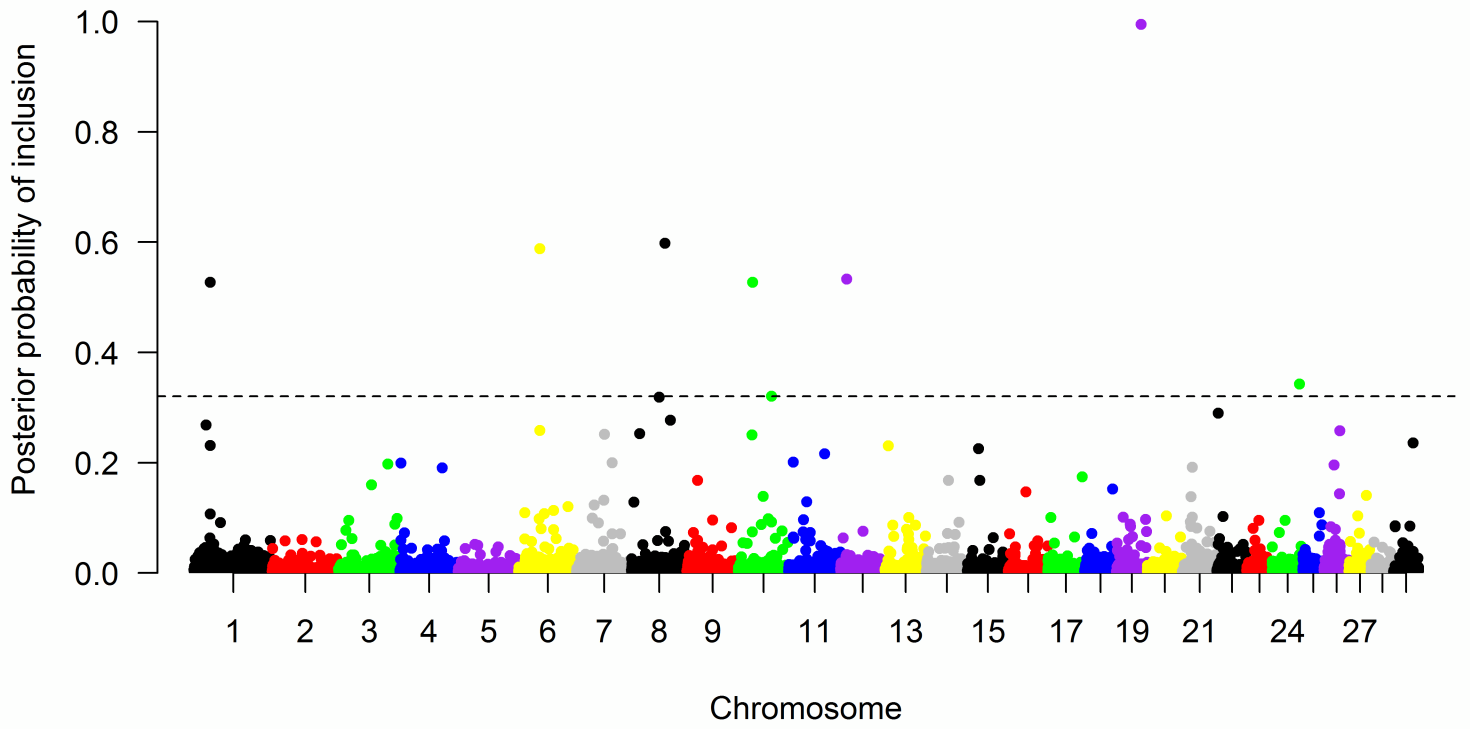
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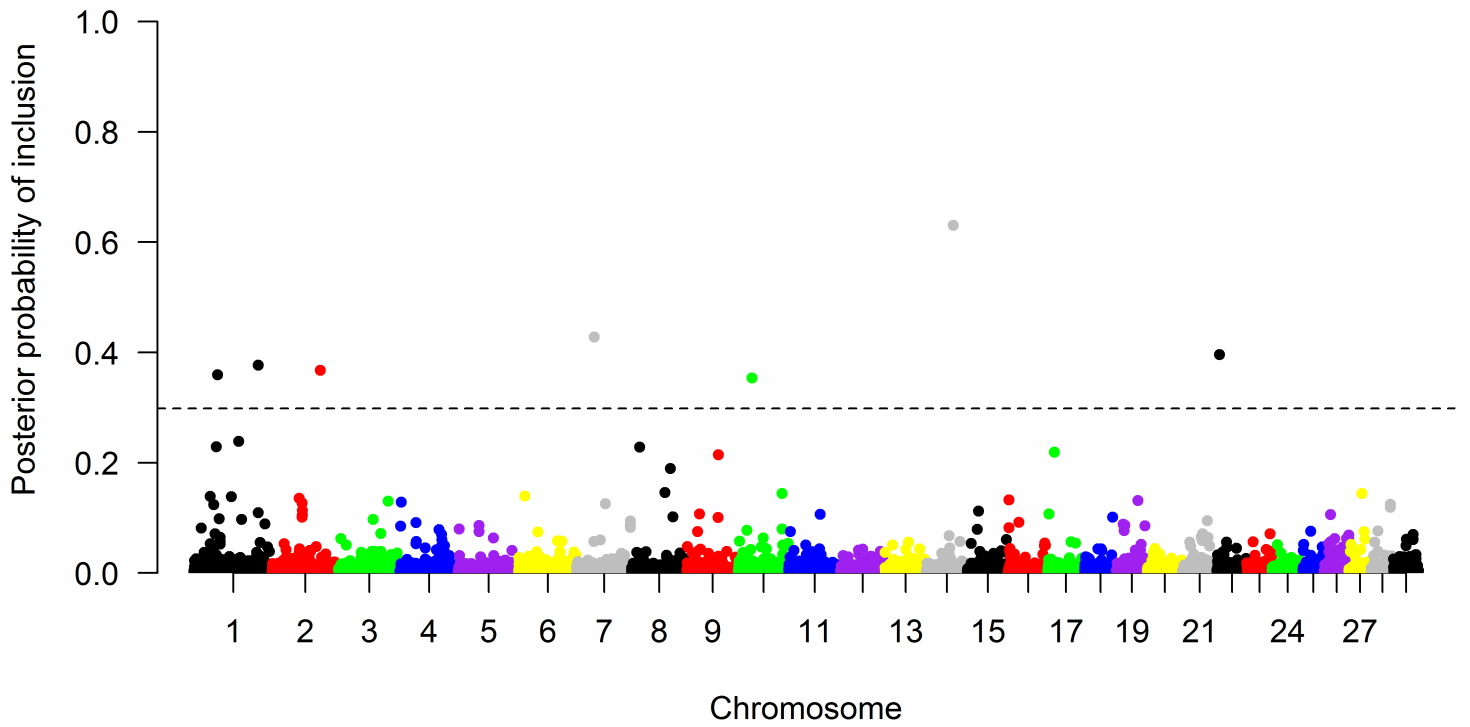
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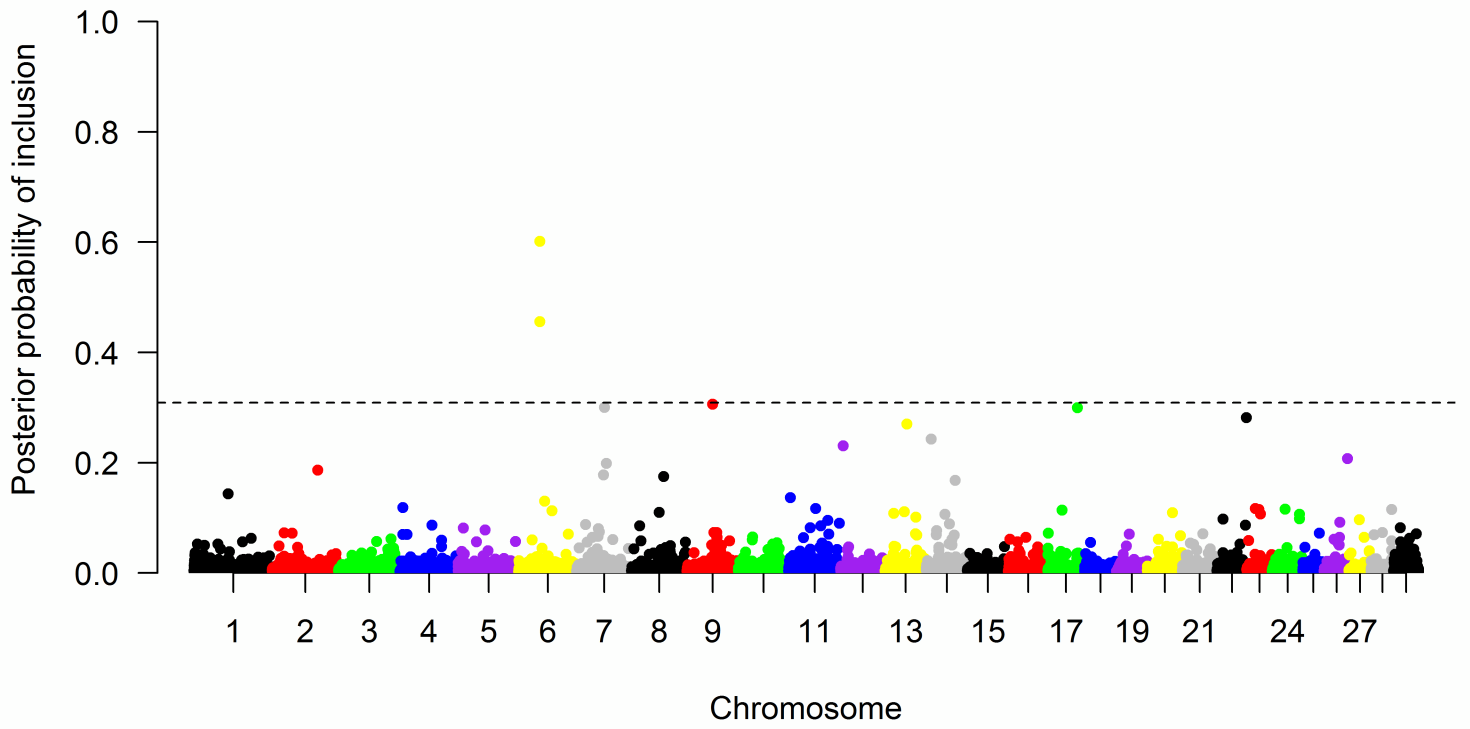
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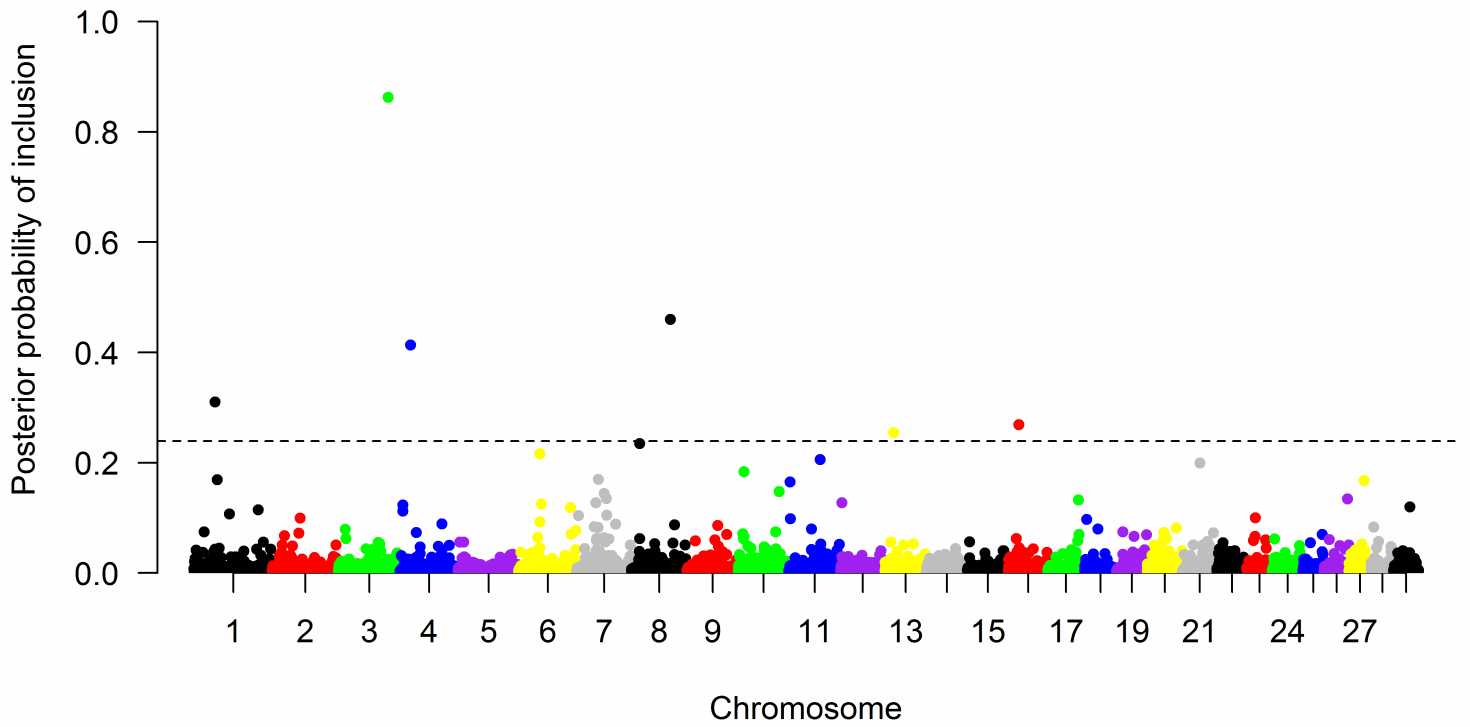
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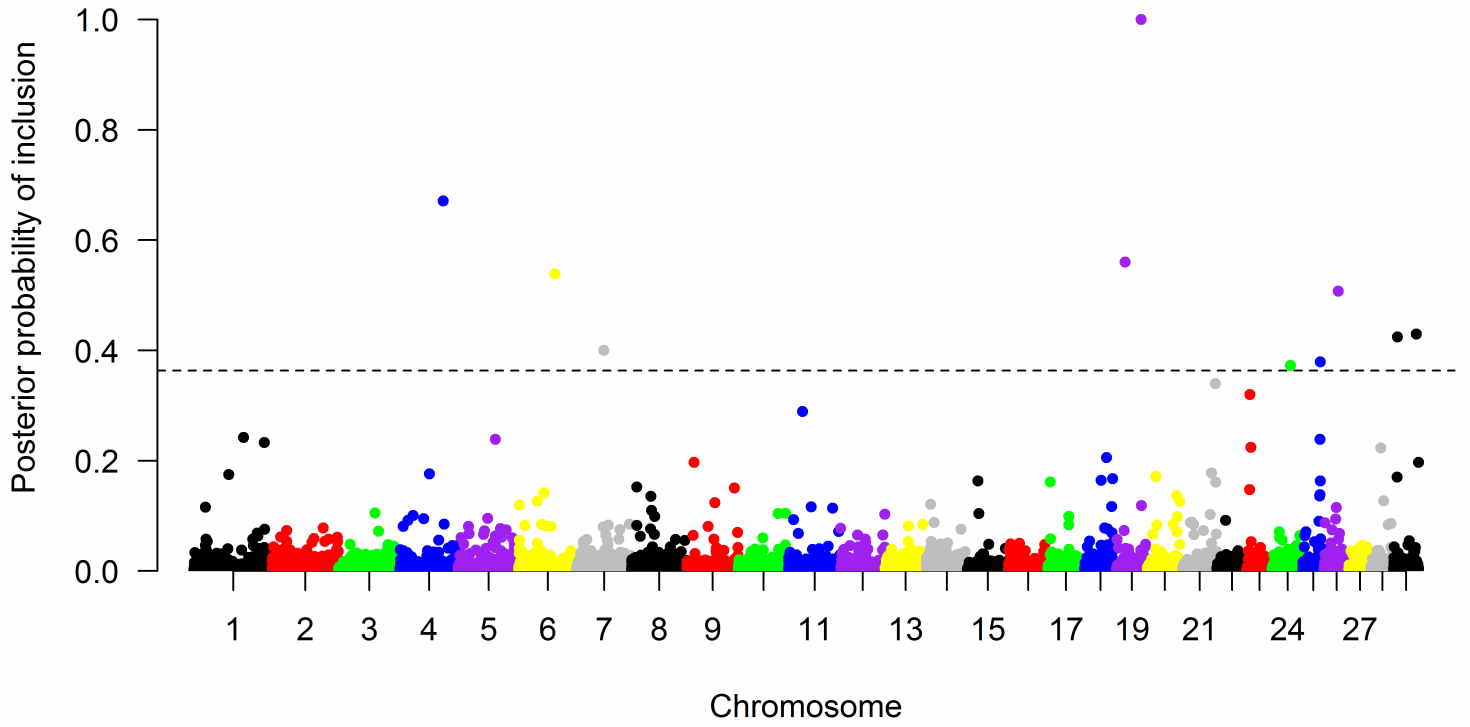
BFA in LL



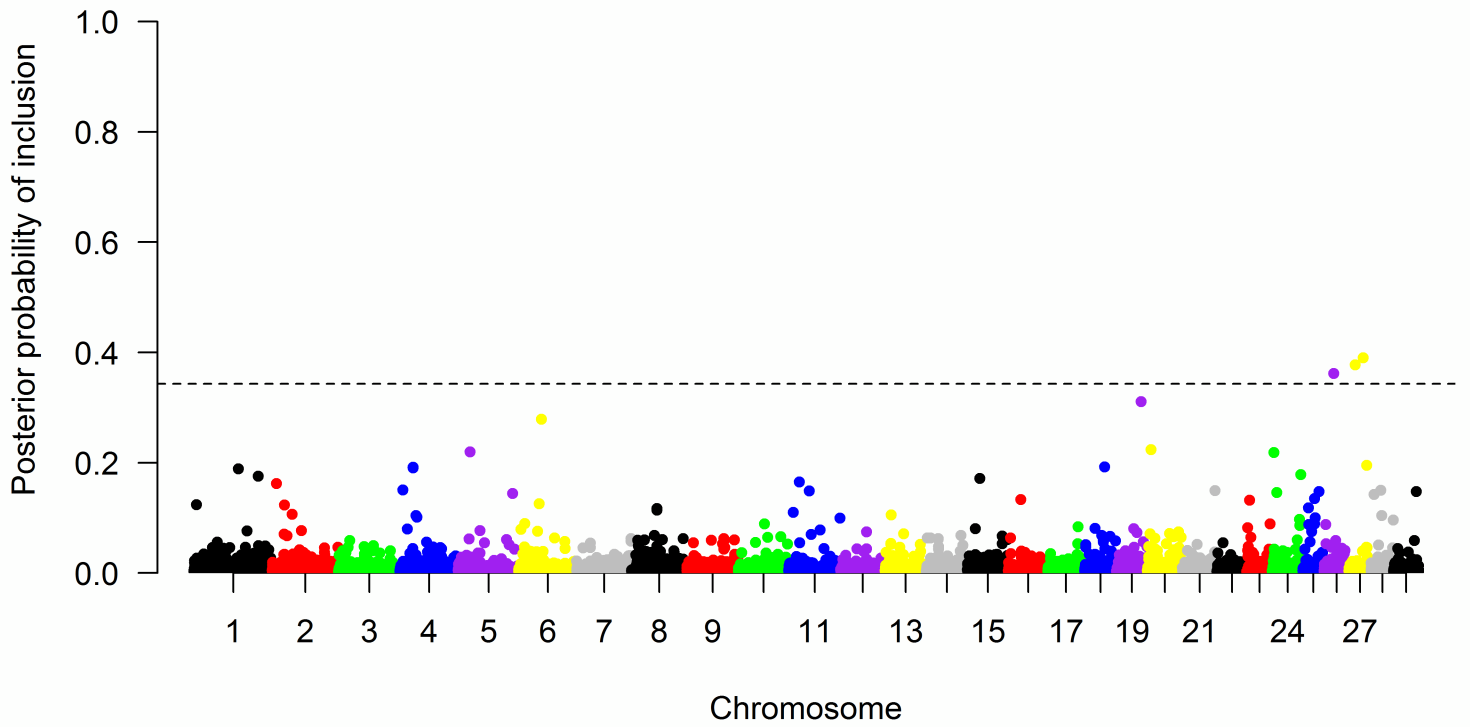
BFA in SQ



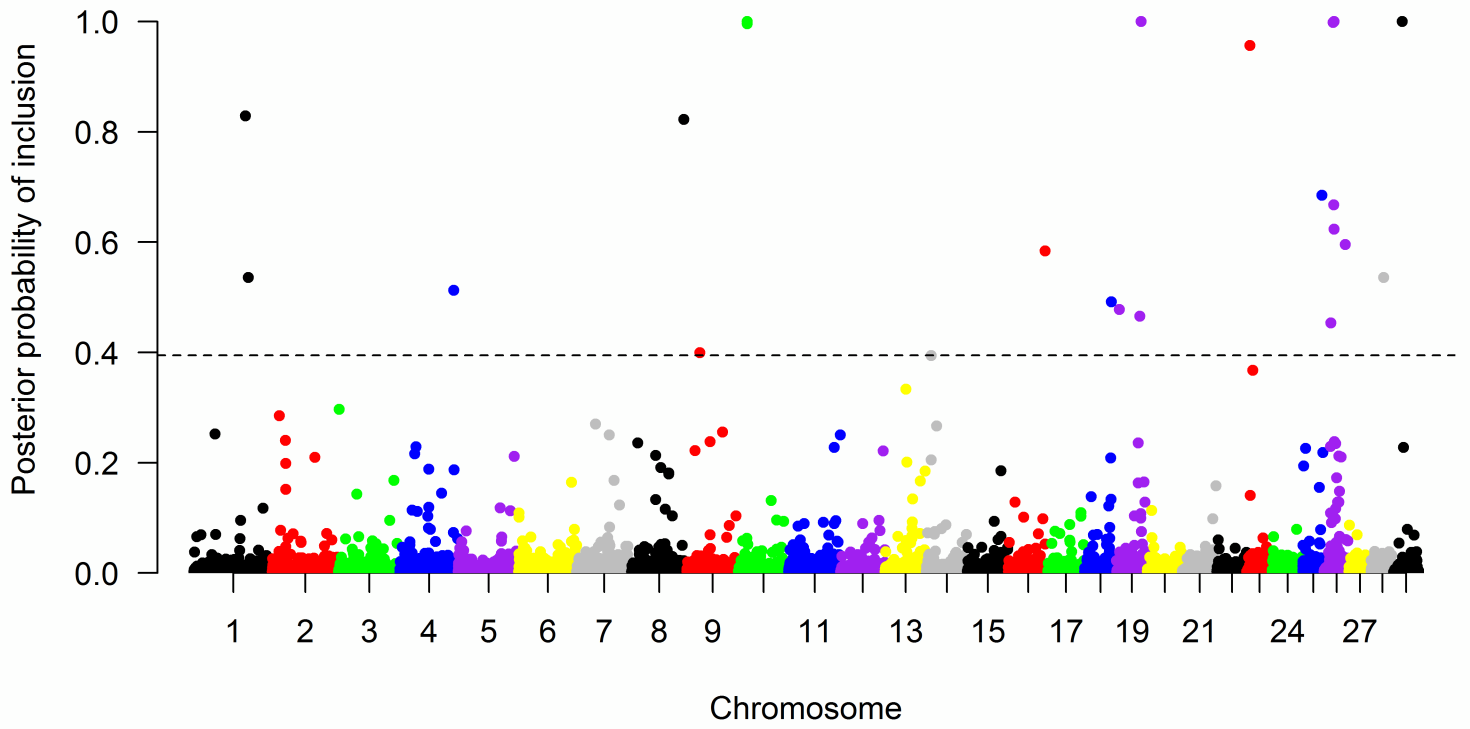
SFA+BFA in LL



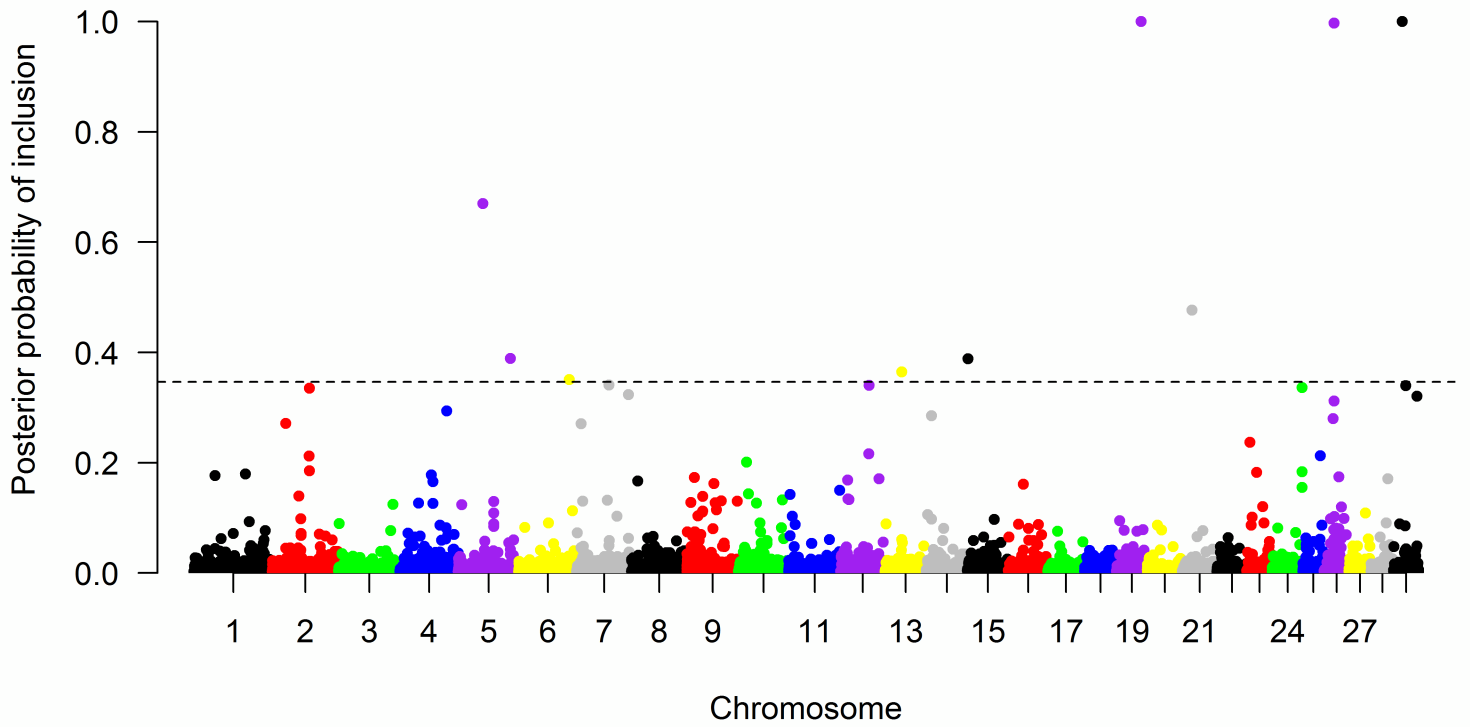
SFA+BFA in SQ



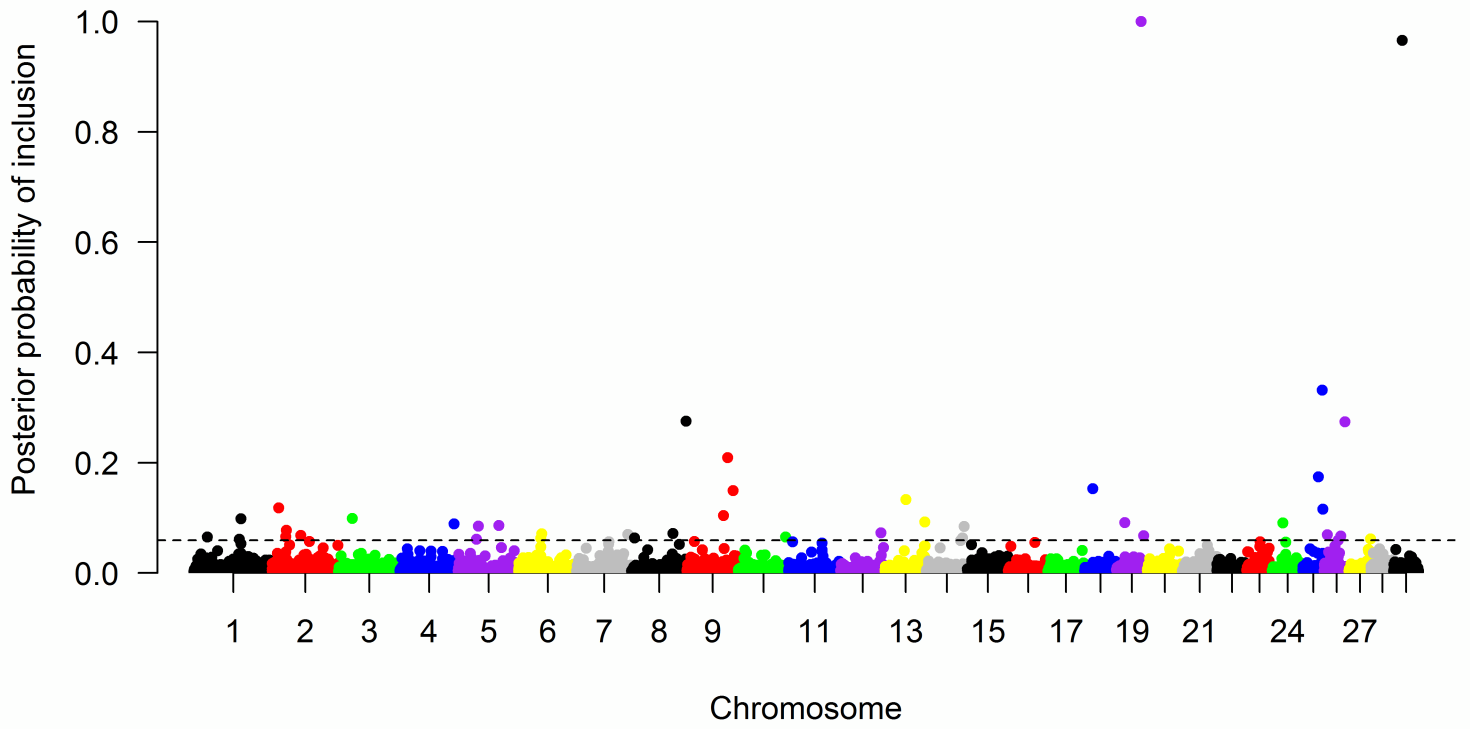
9c-14:1 in LL



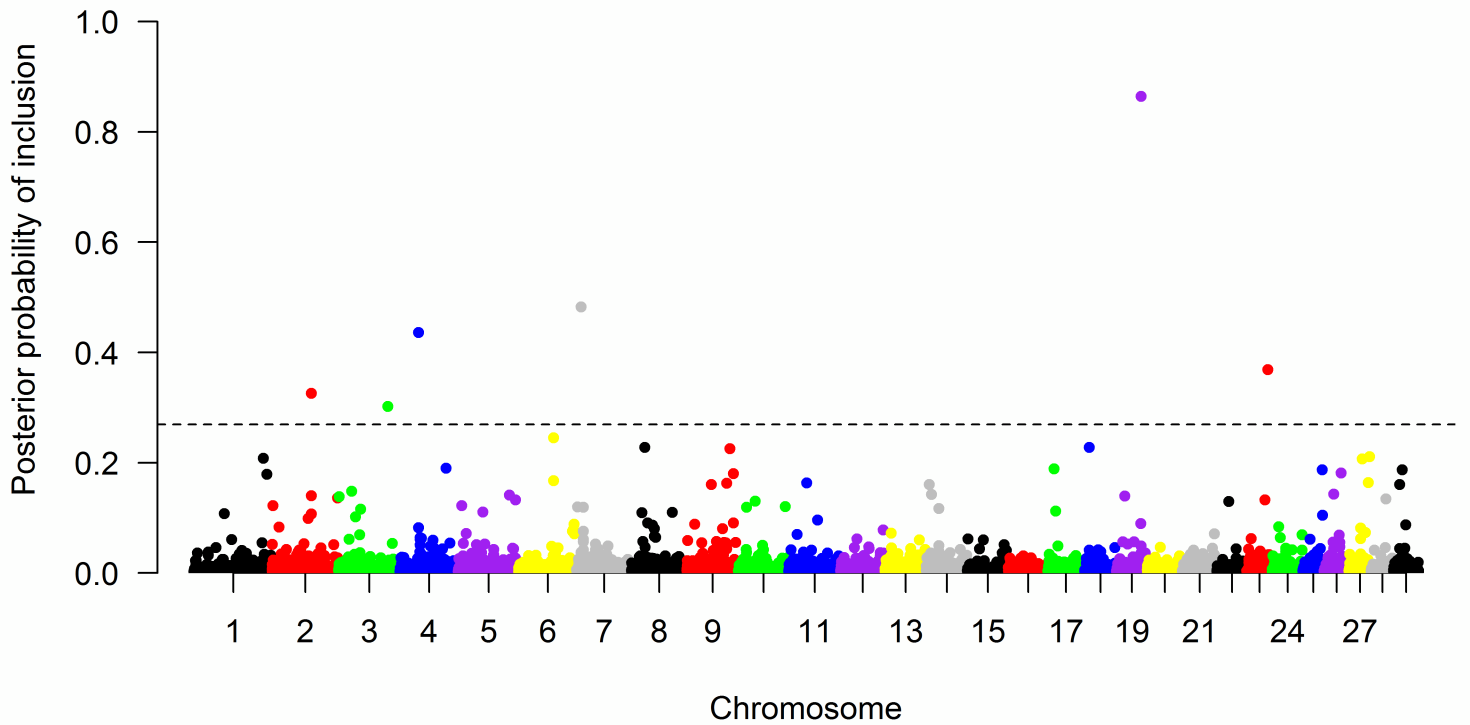
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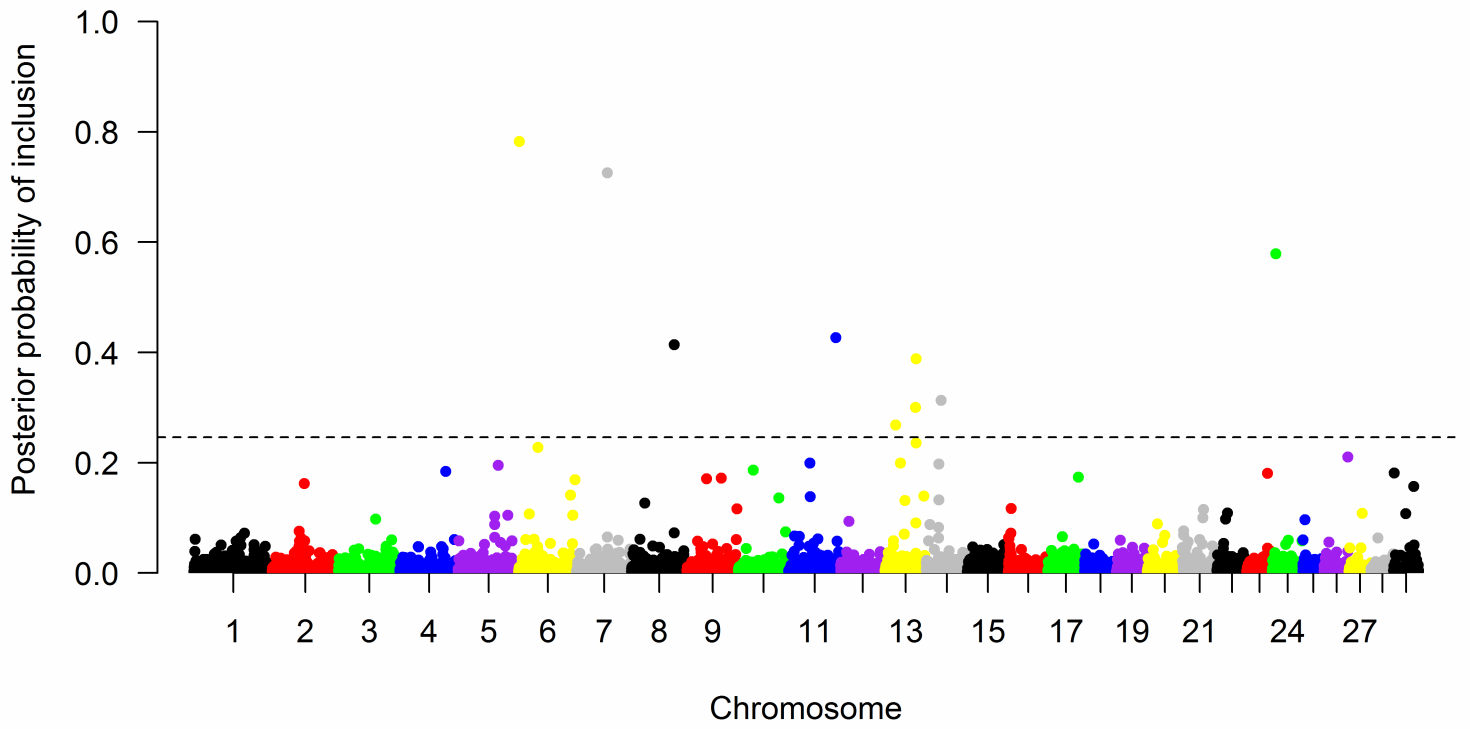
9c-15:1 in LL



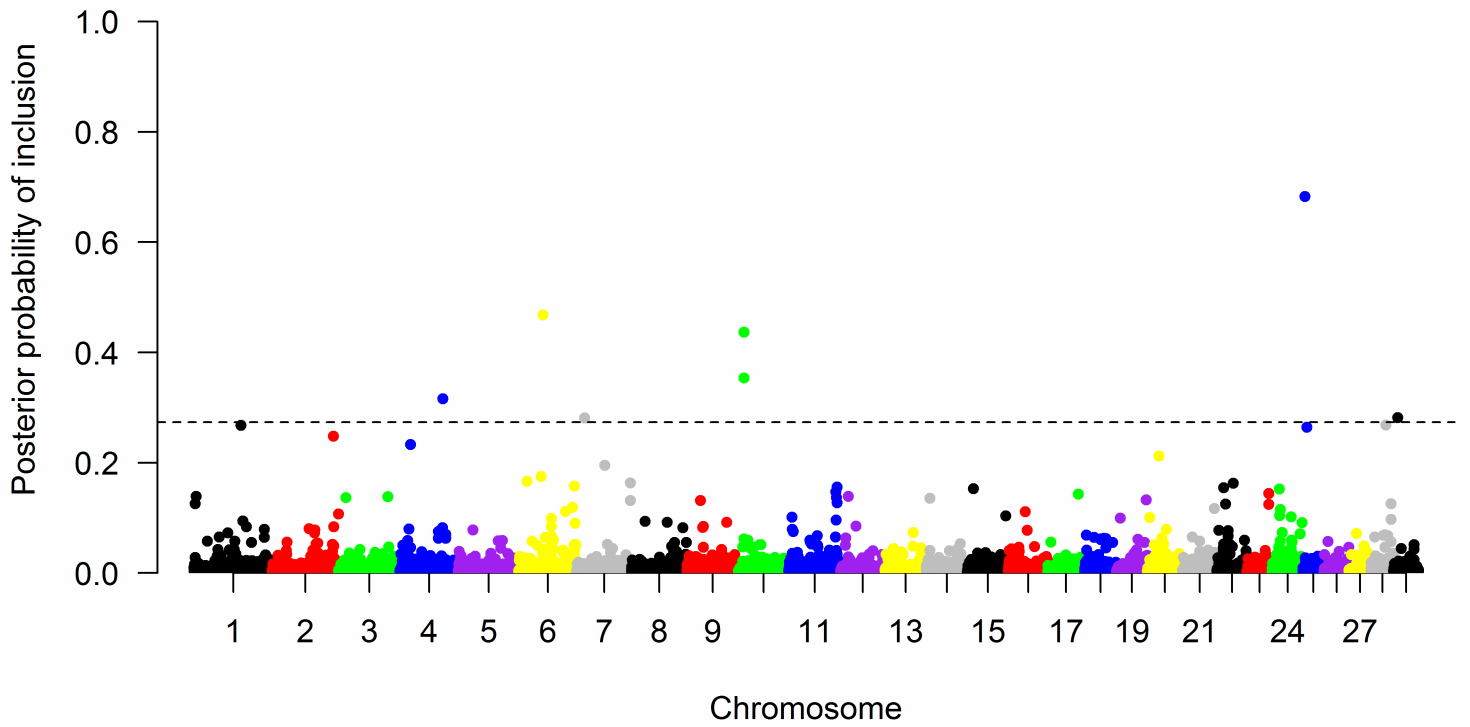
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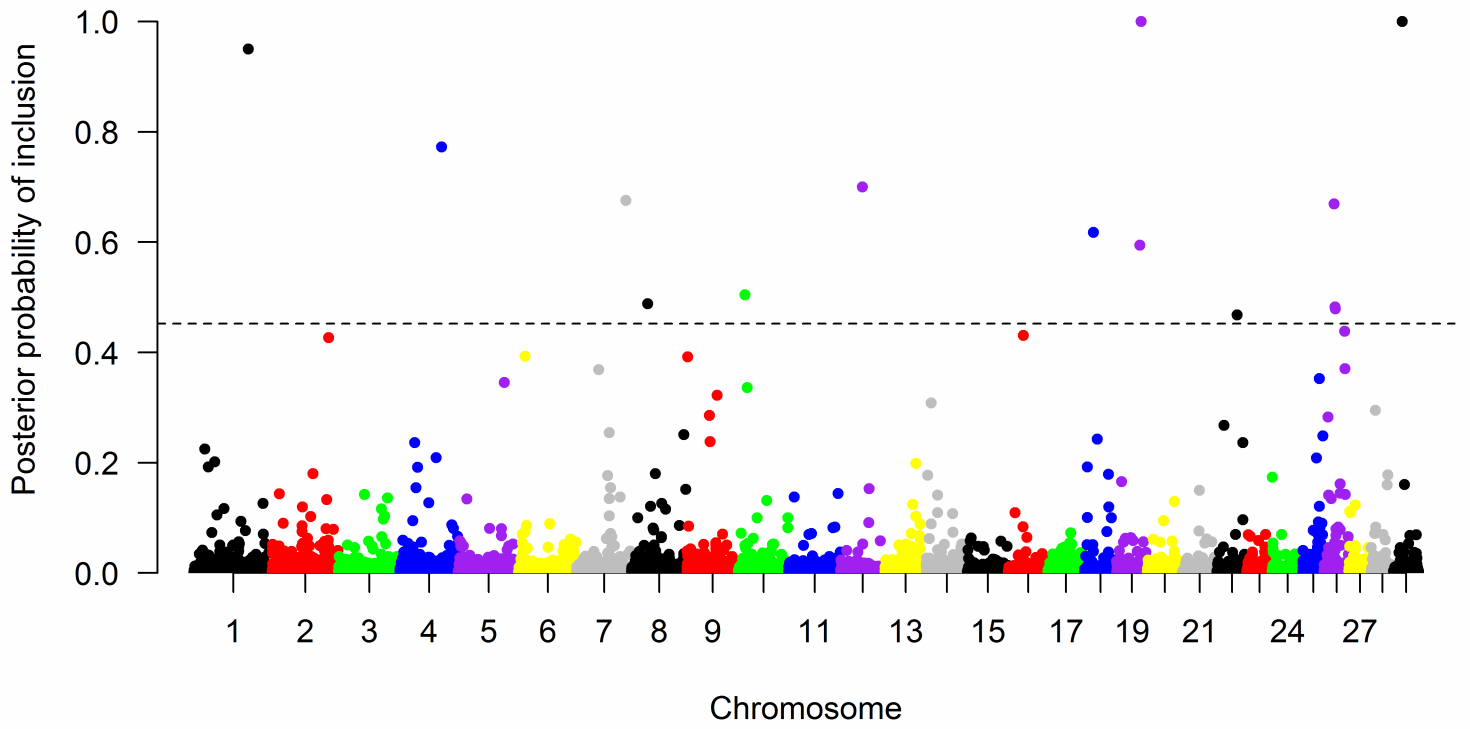
7c-16:1 in LL



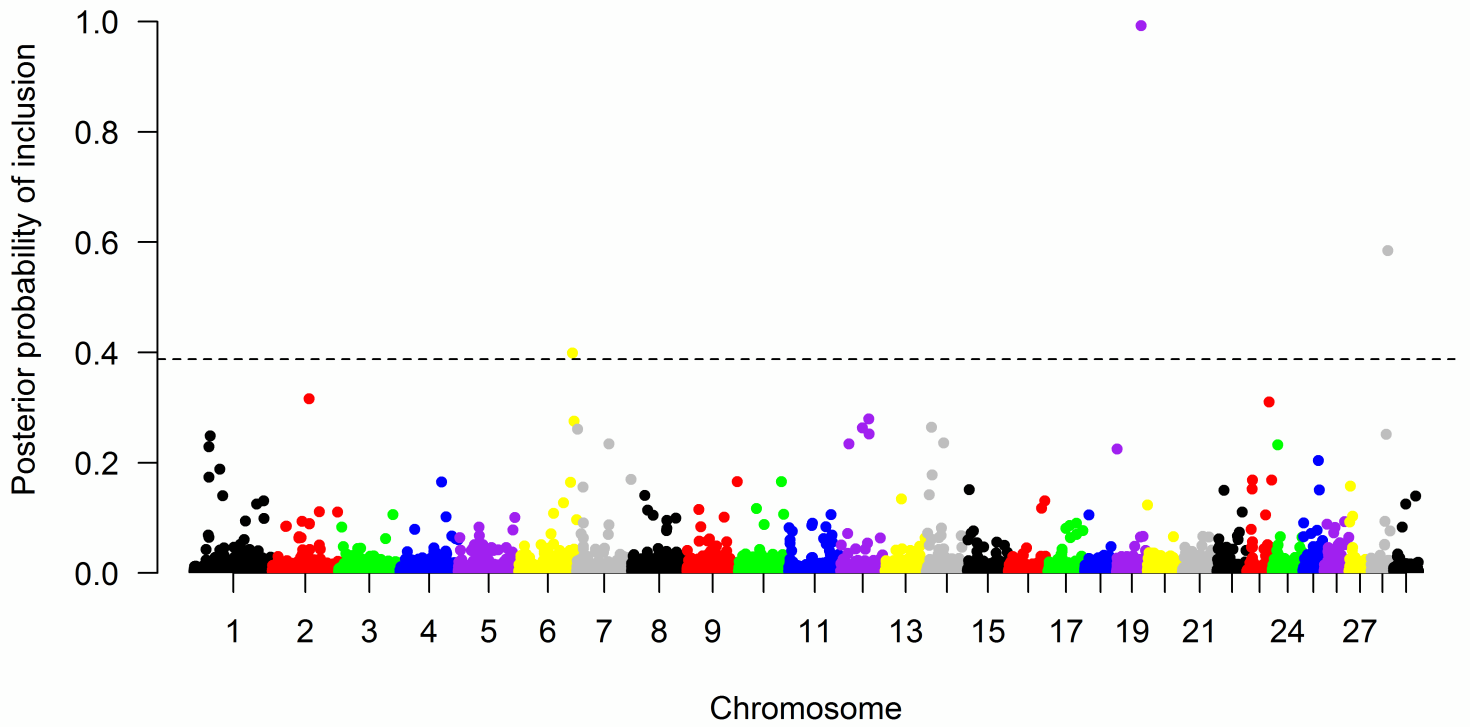
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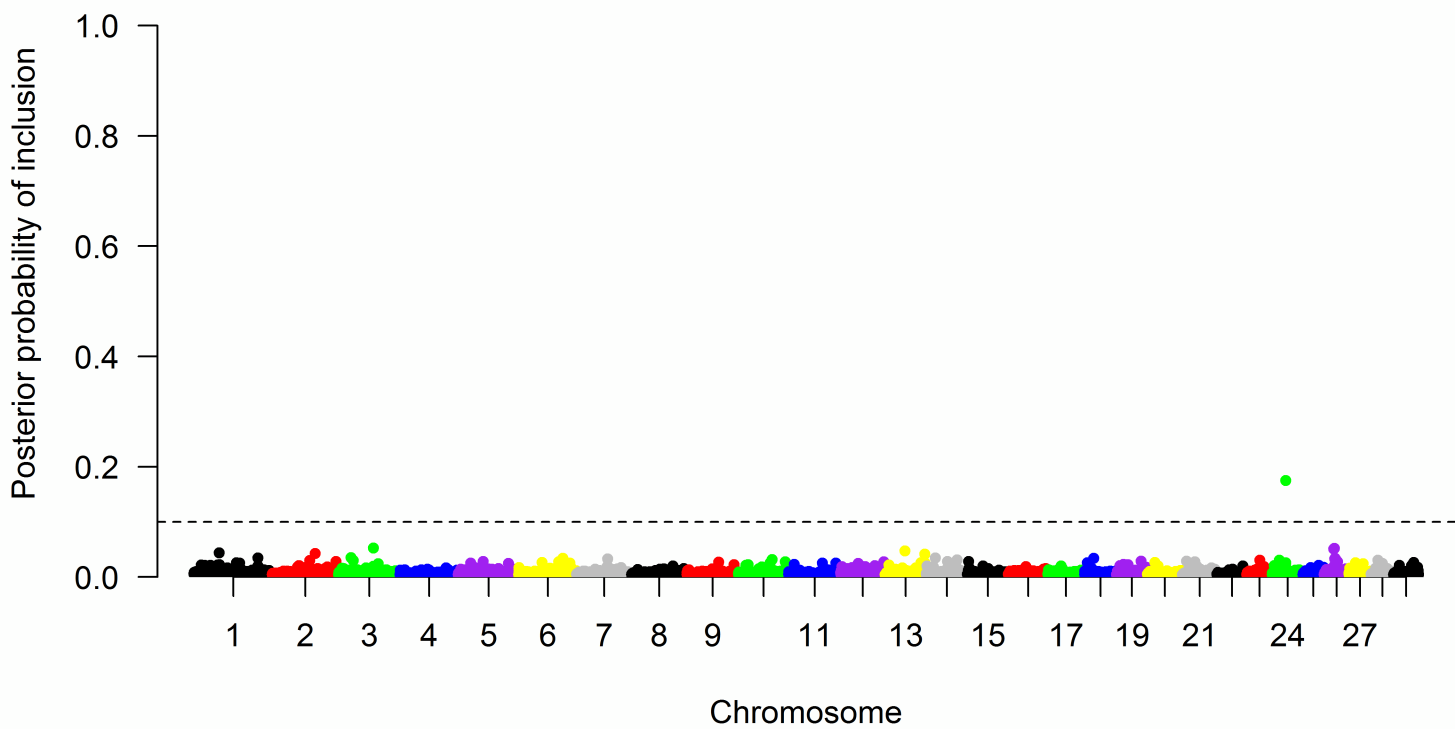
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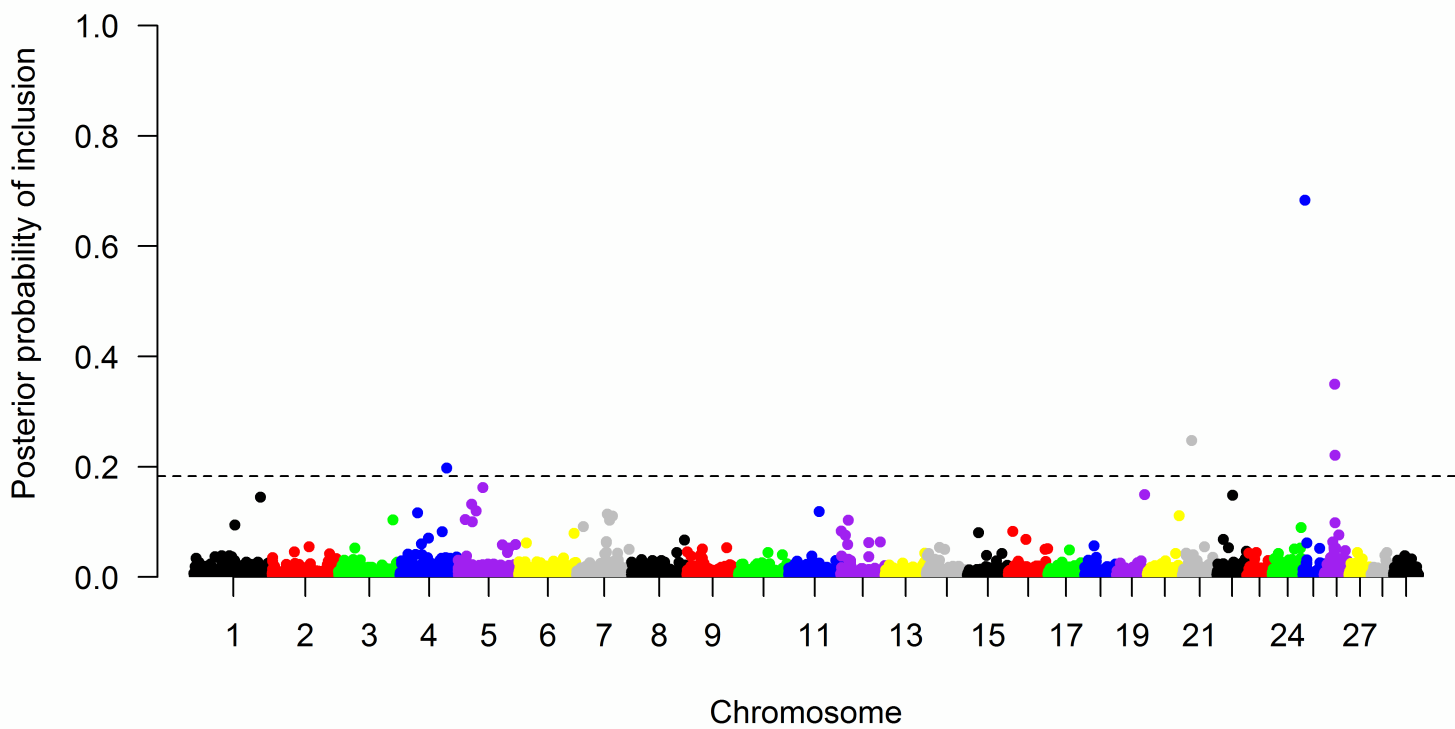
9c-16:1 in SQ



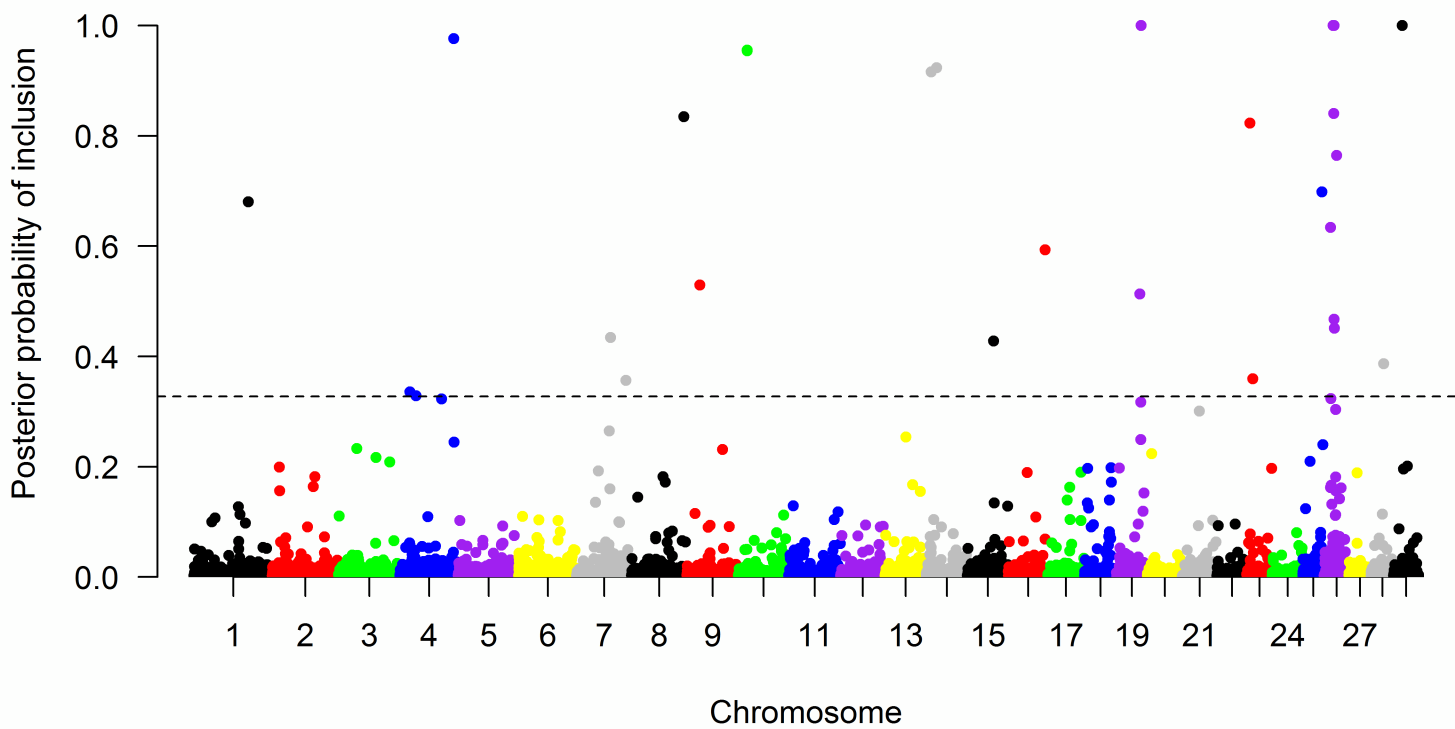
11t-16:1 in LL



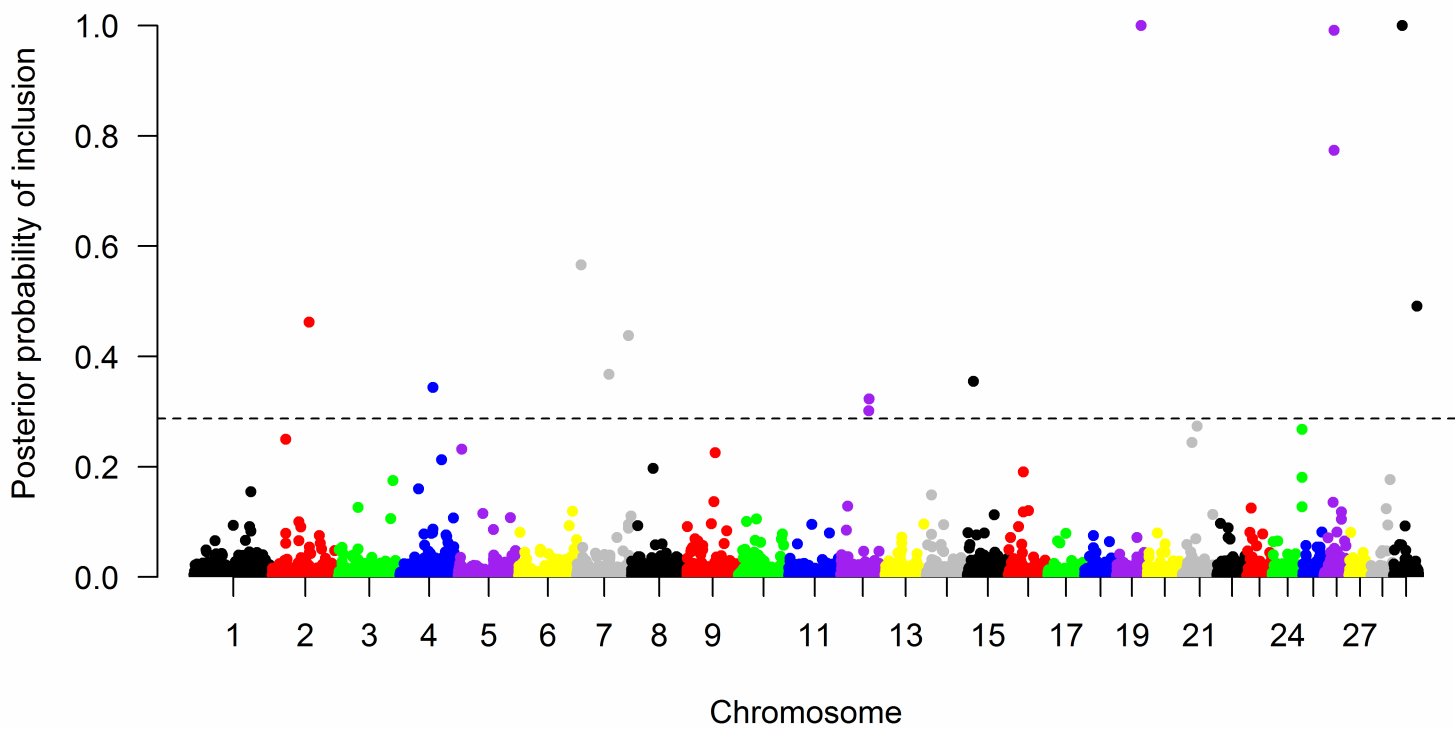
11t-16:1 in SQ



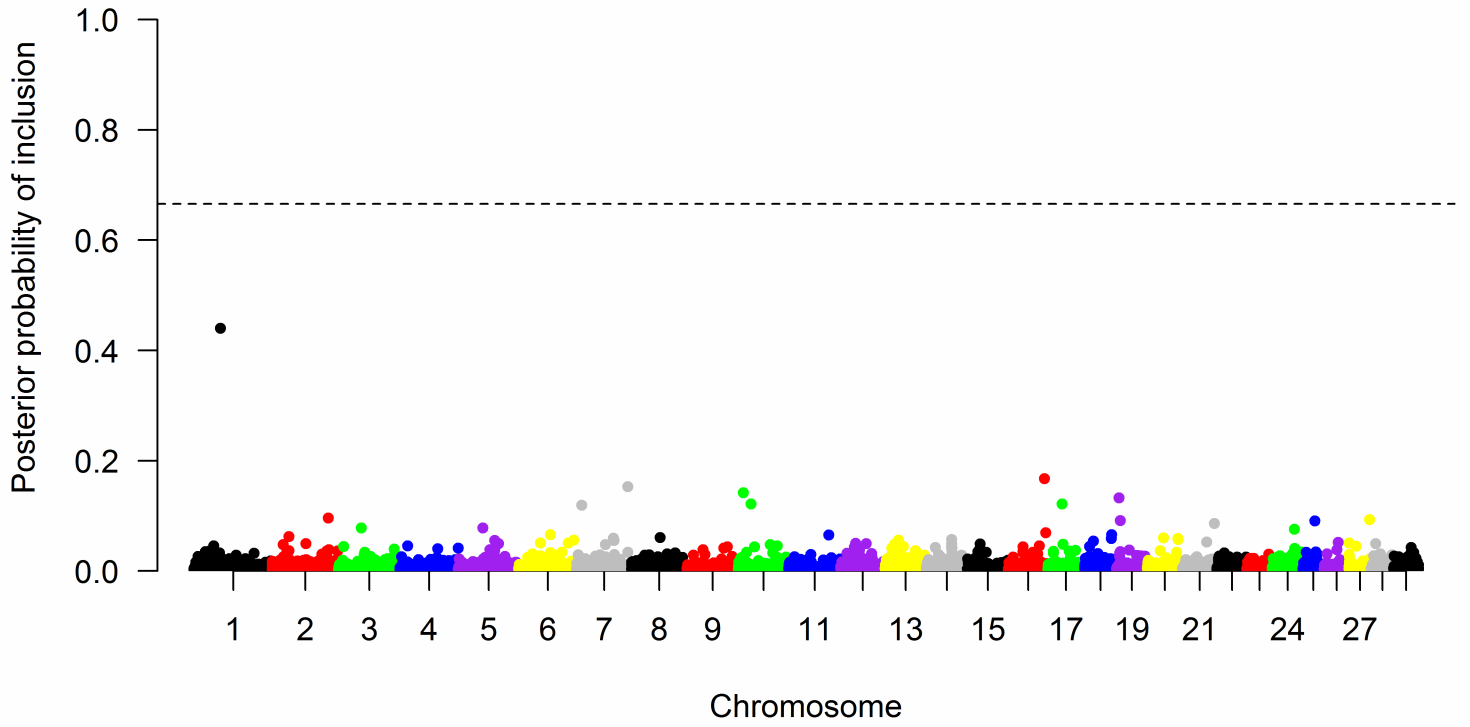
12c-16:1 in LL



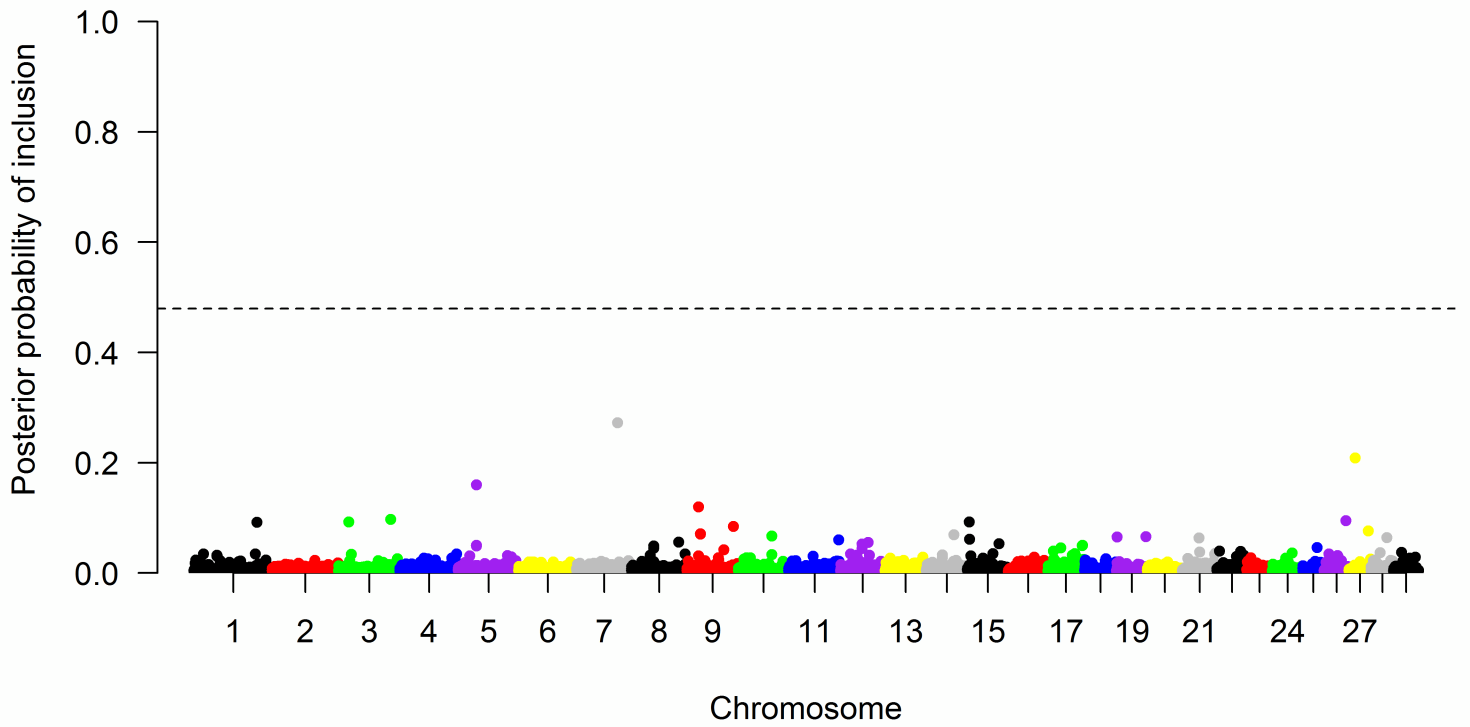
12c-16:1 in SQ



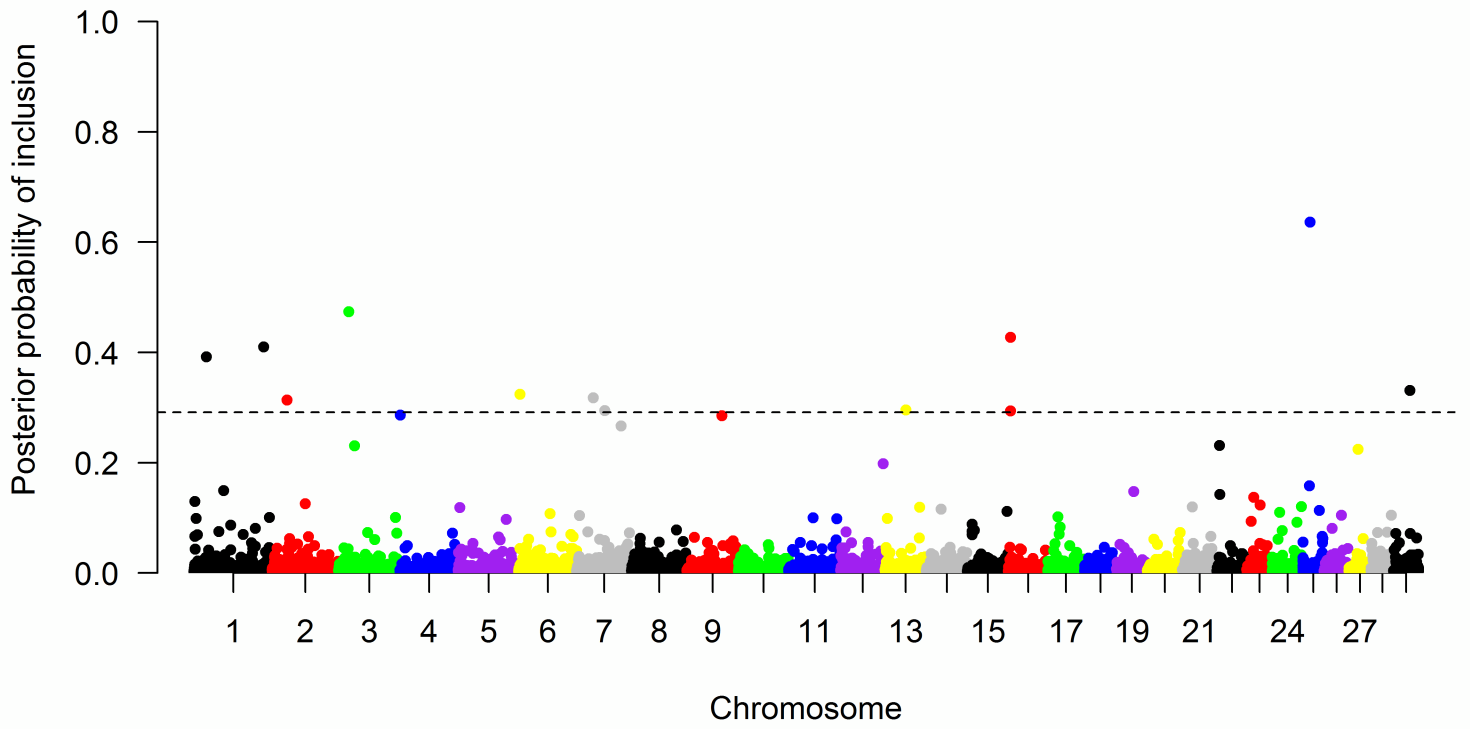
7c-17:1 in LL



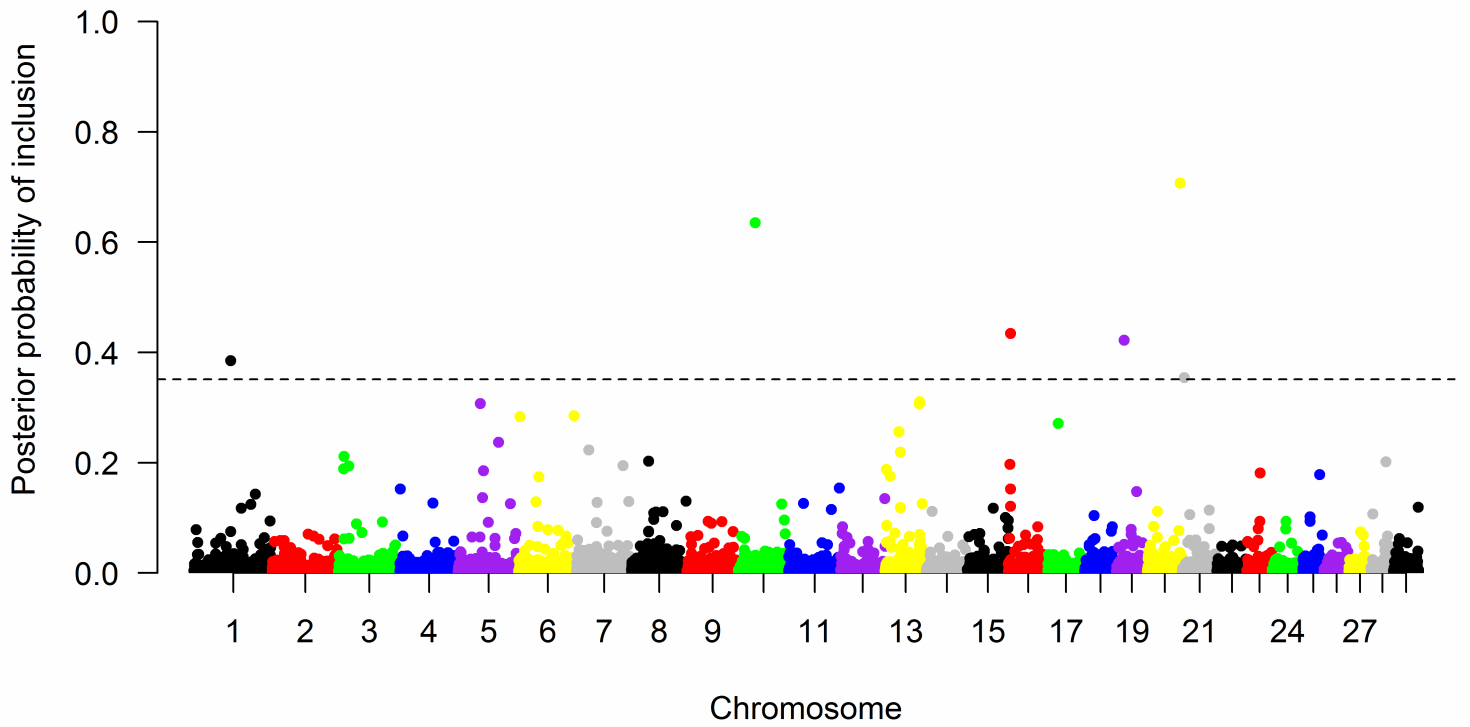
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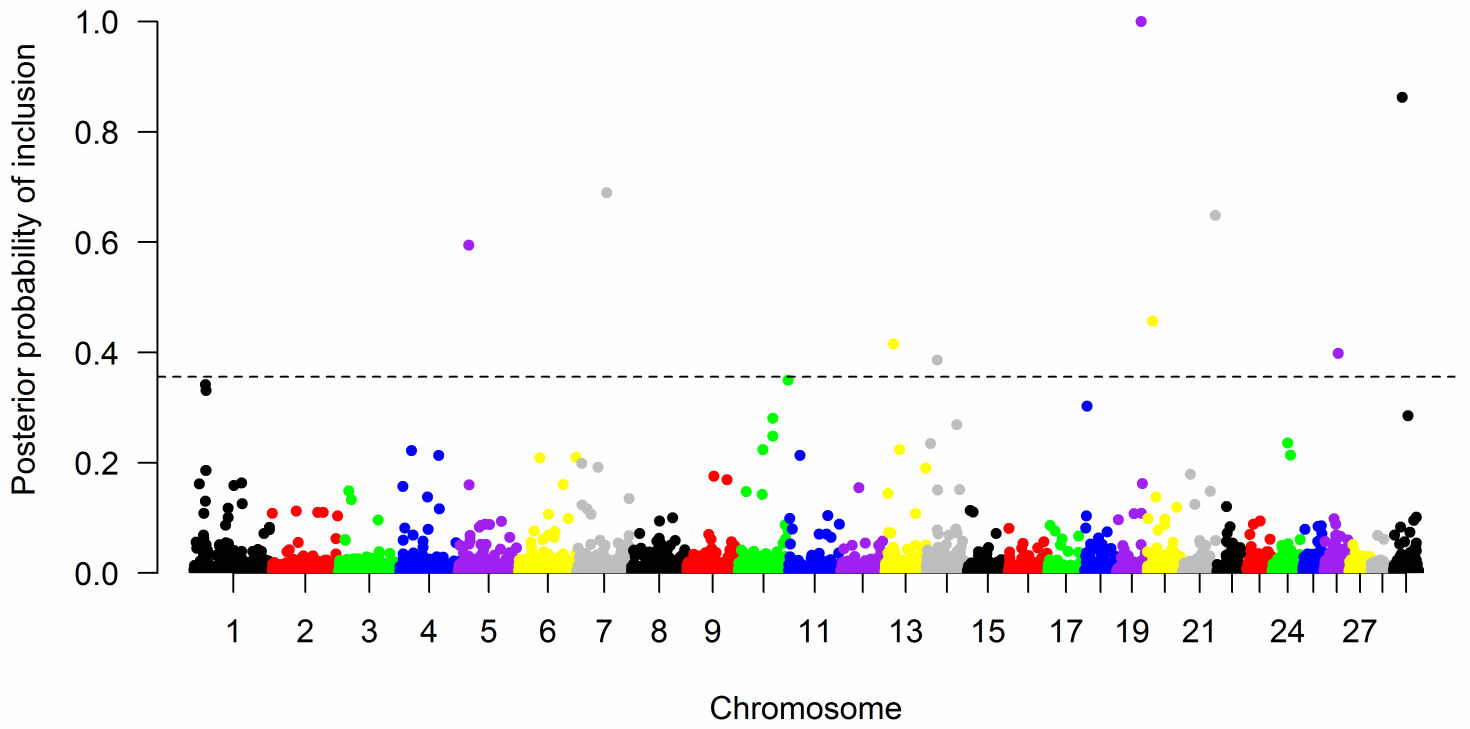
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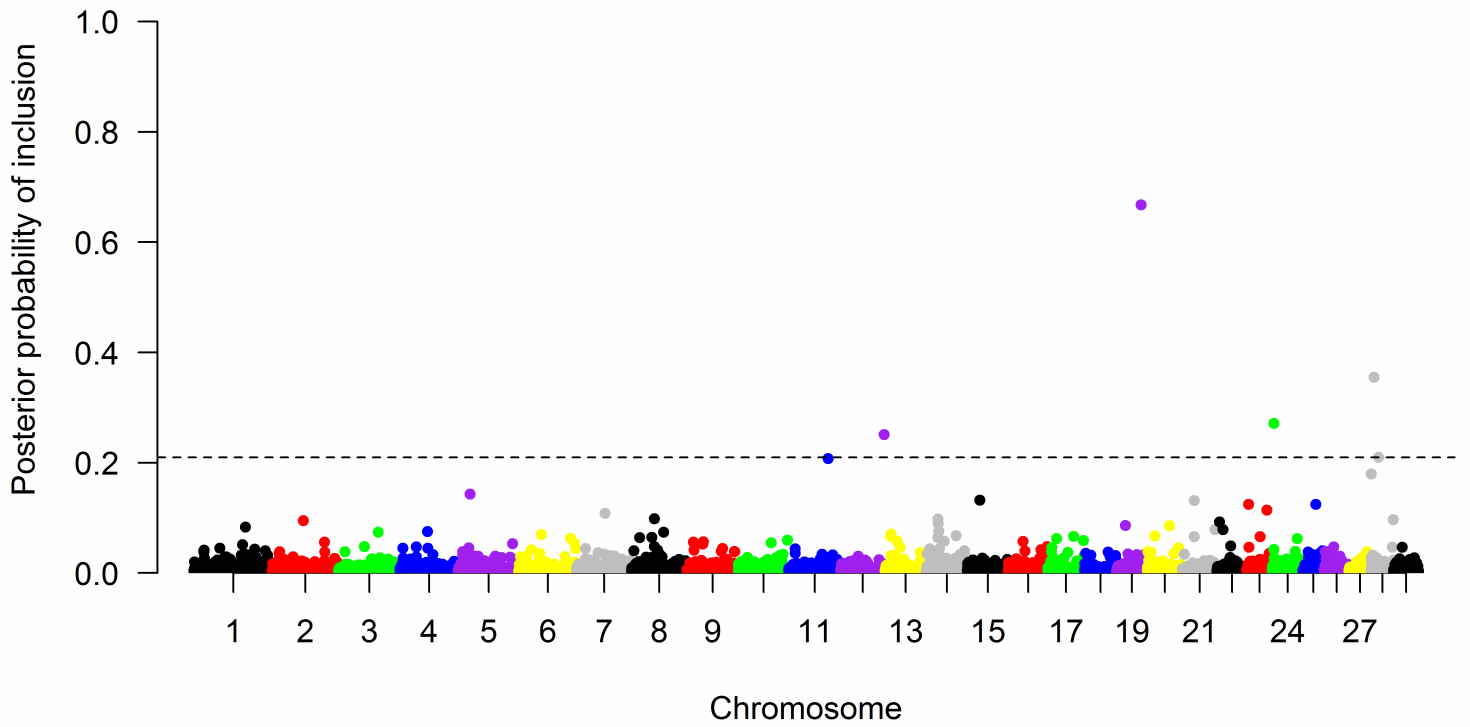
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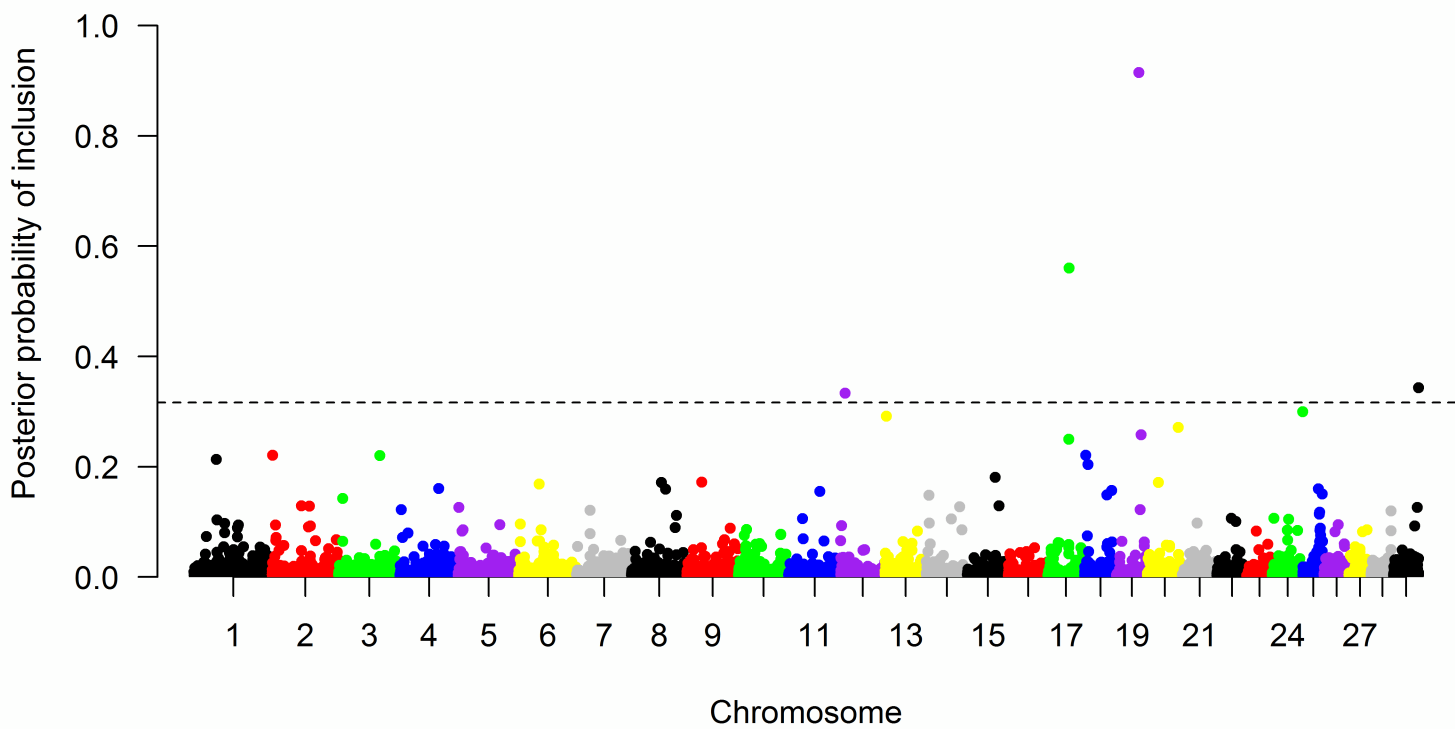
9c-18:1 in LL



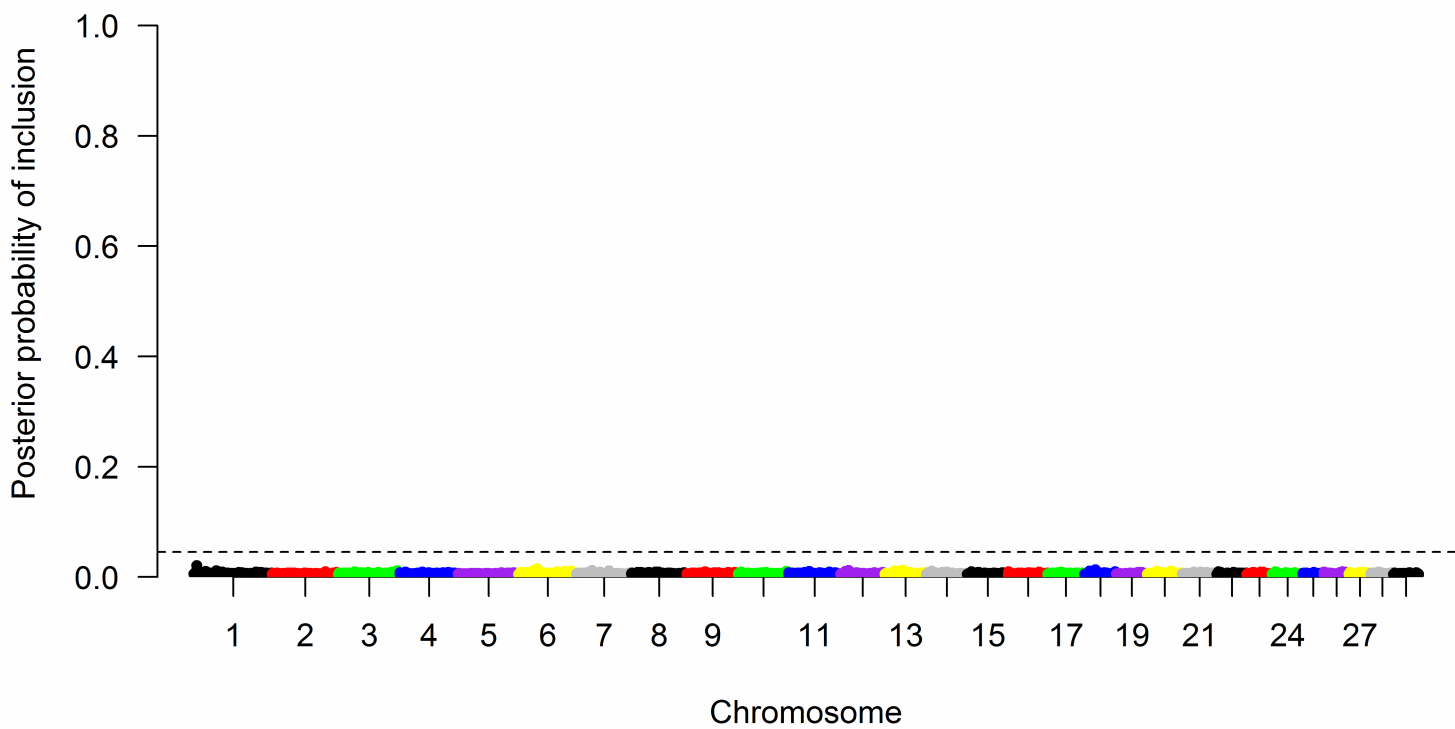
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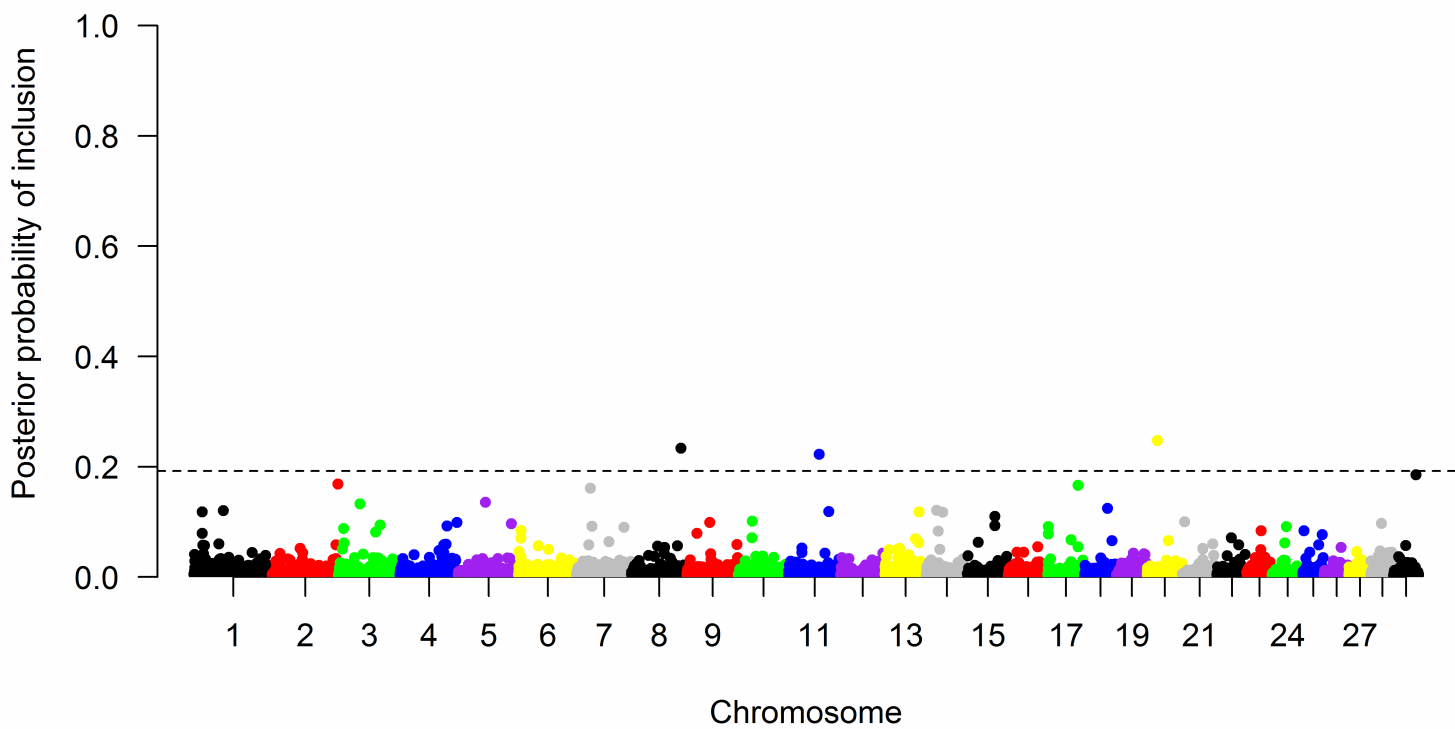
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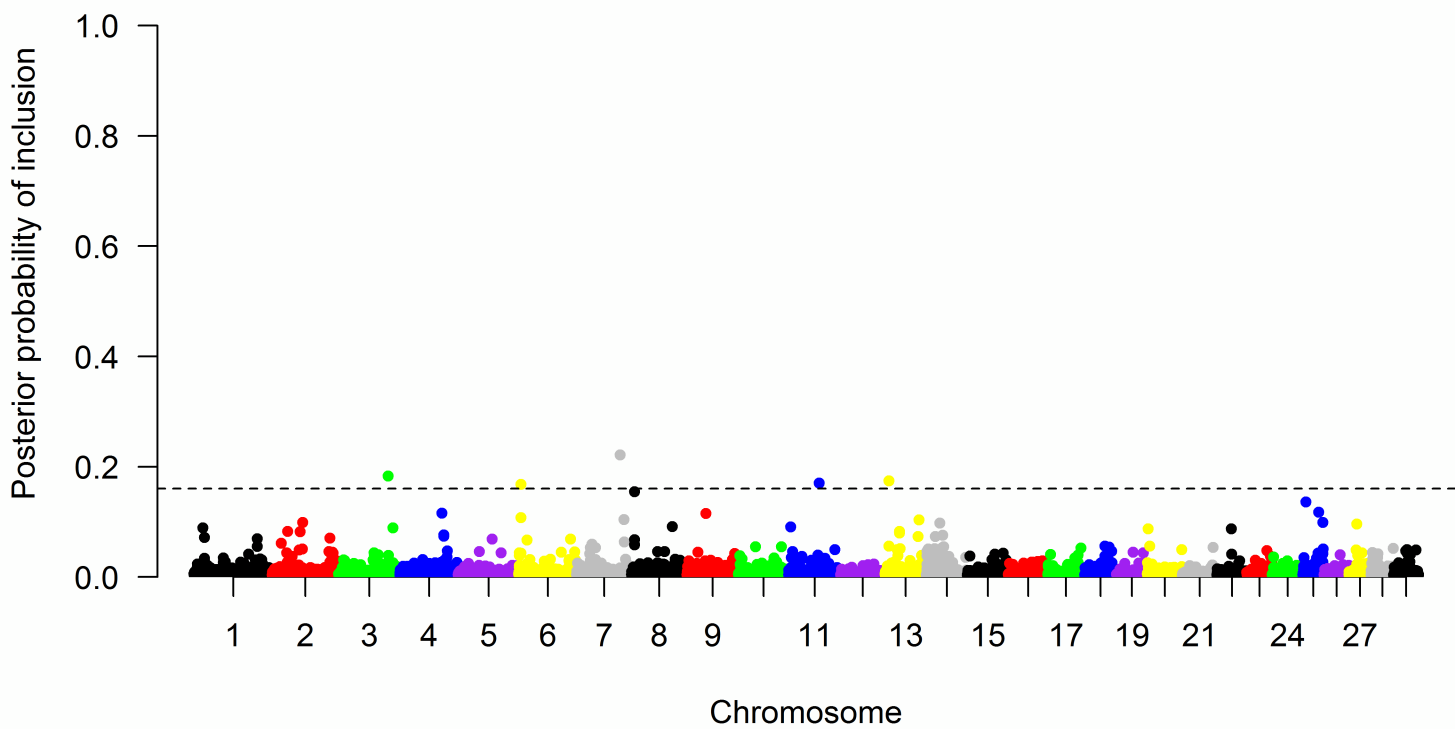
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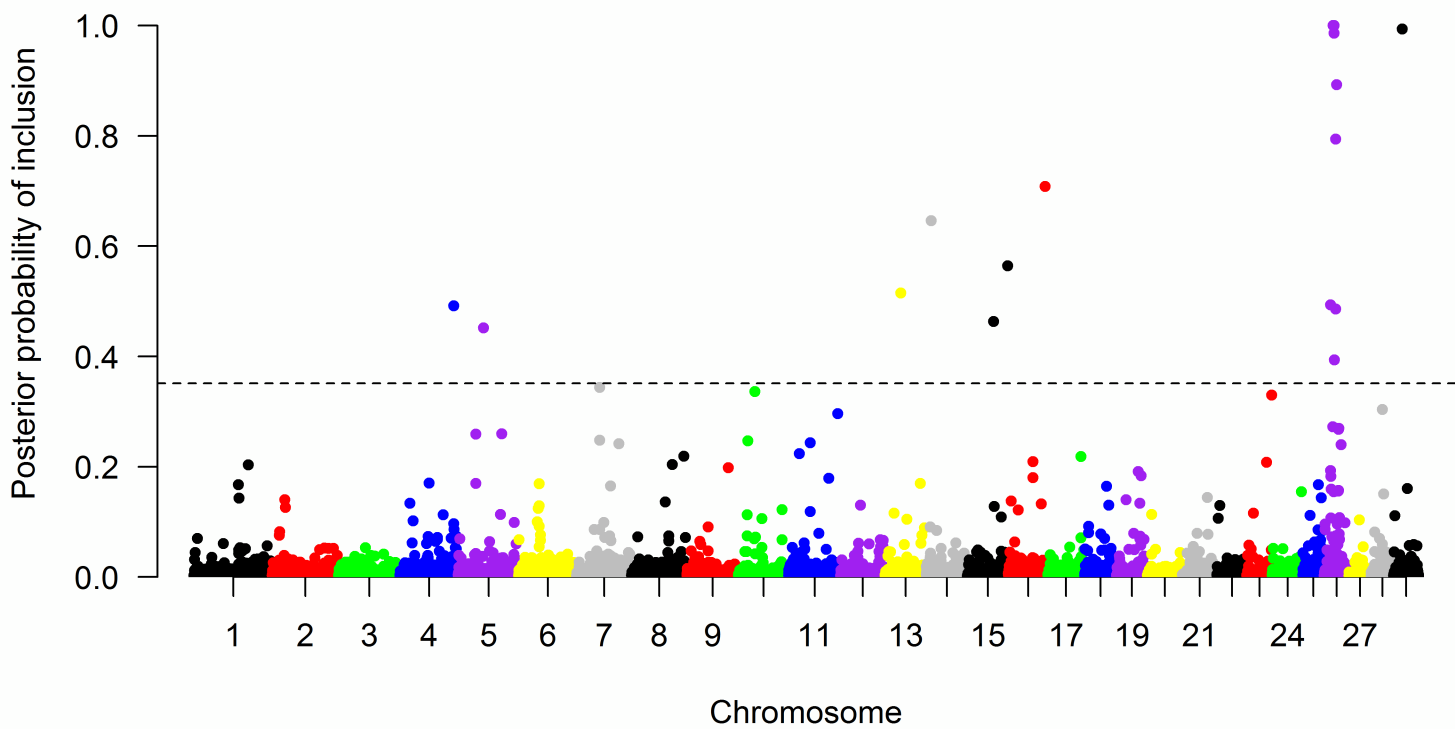
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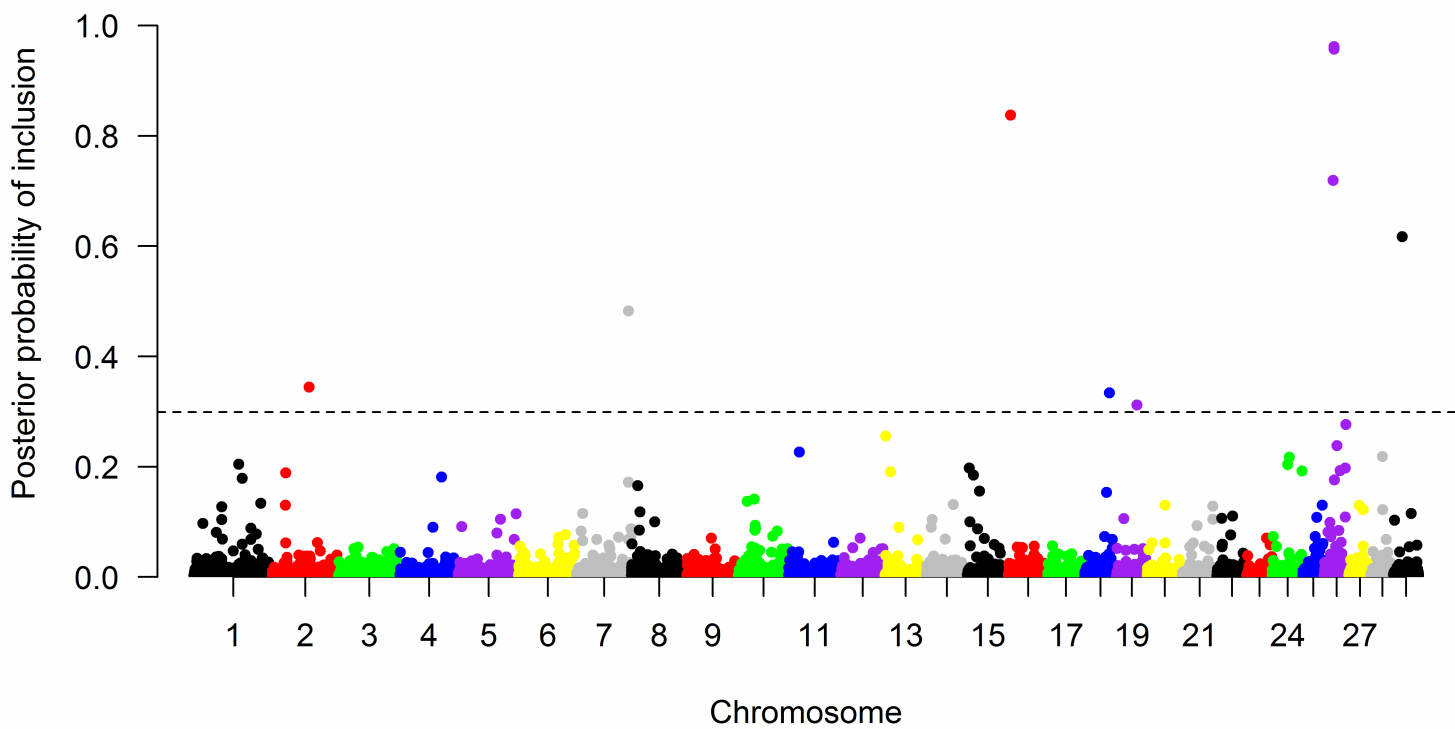
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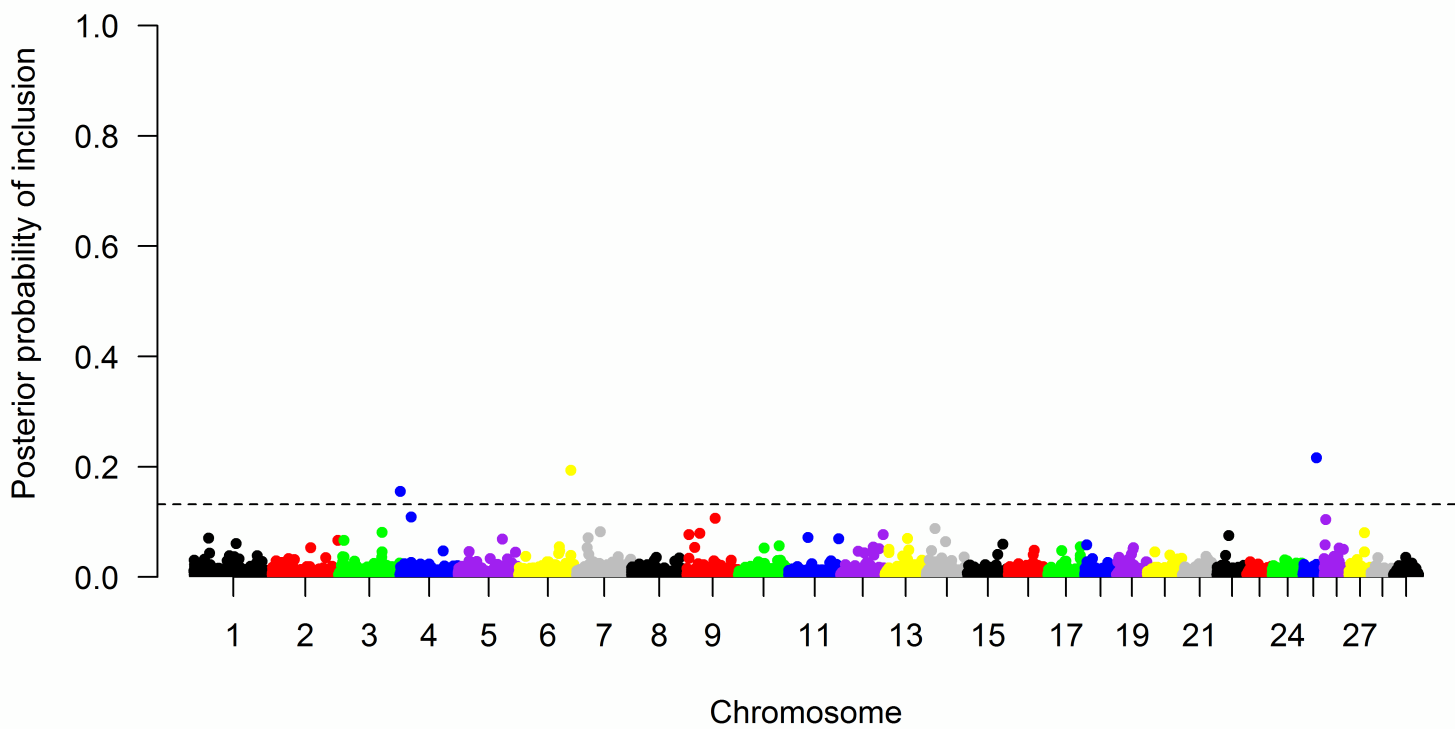
13c-18:1 in LL



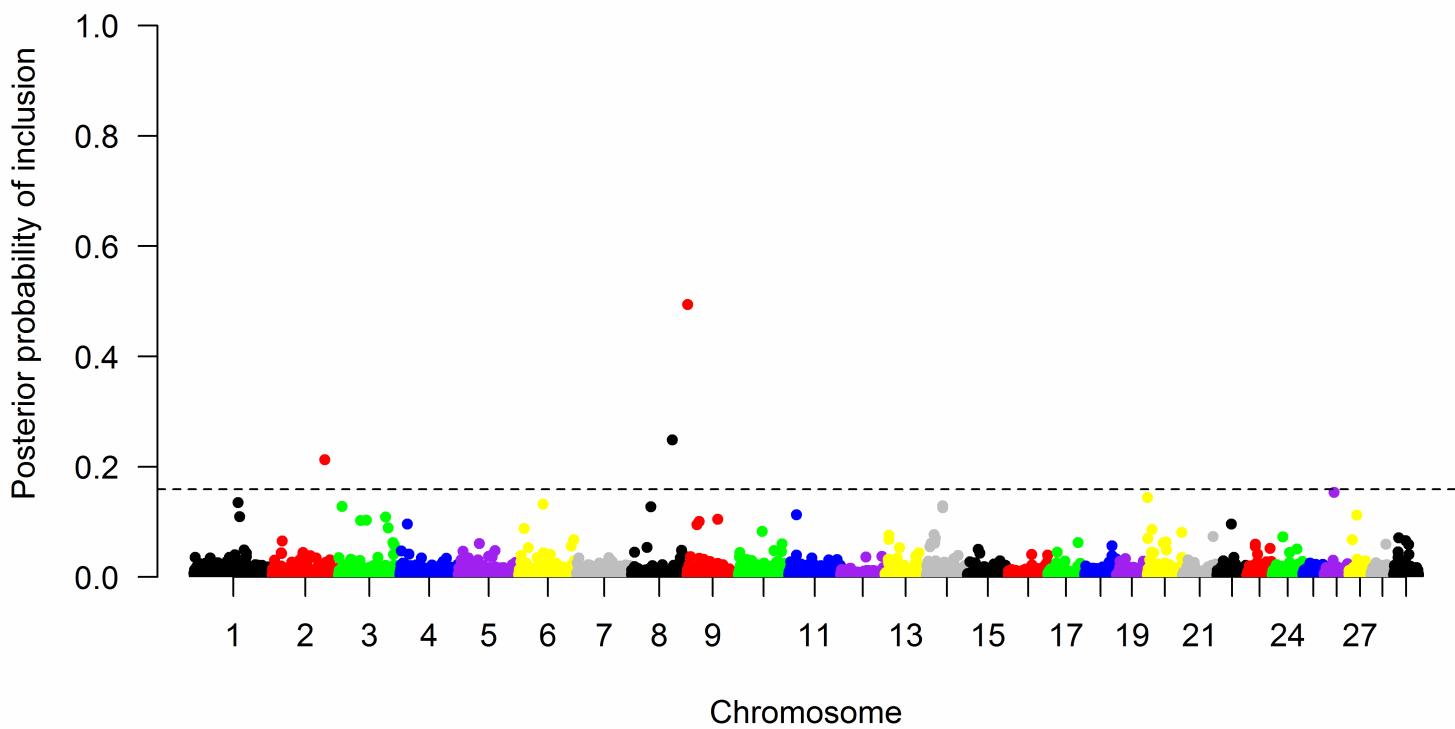
13c-18:1 in SQ



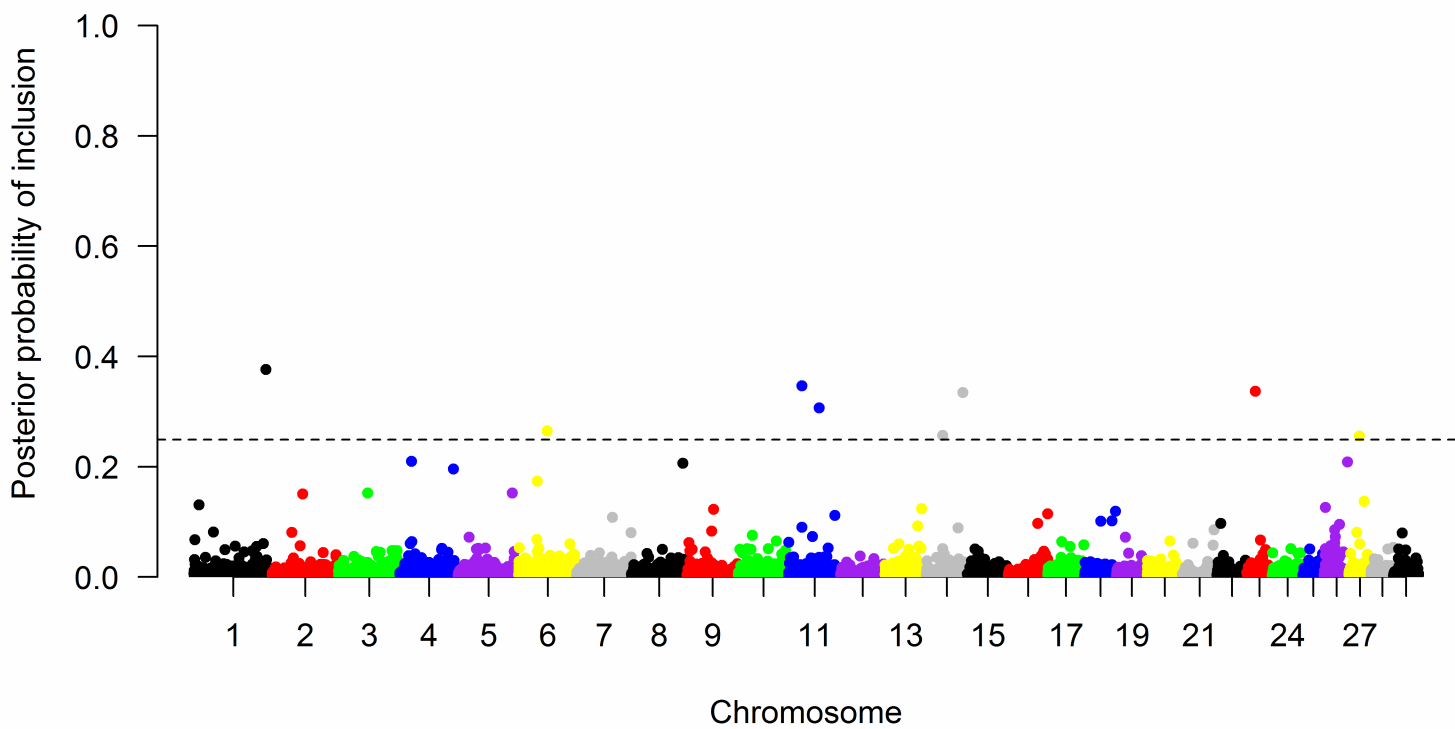
14c-18:1 in LL



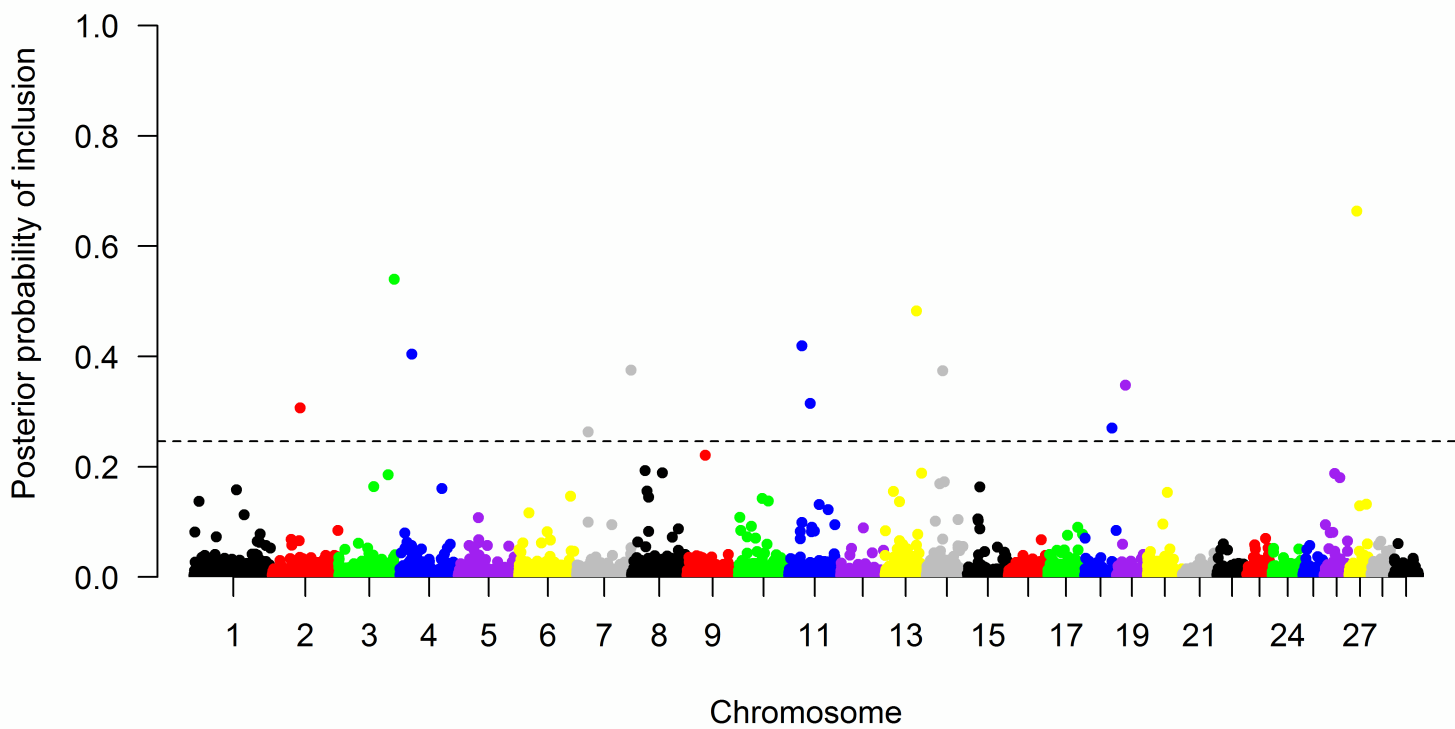
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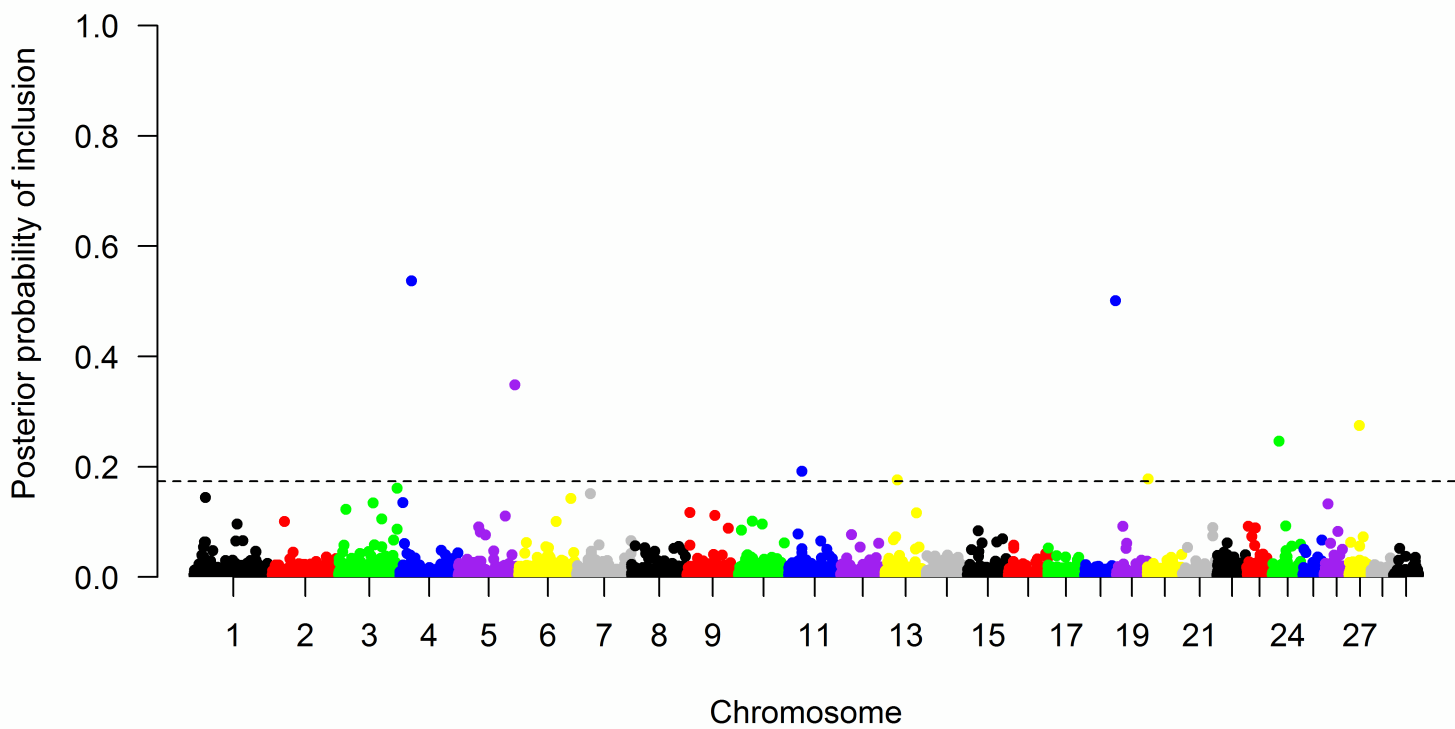
15c-18:1 in LL



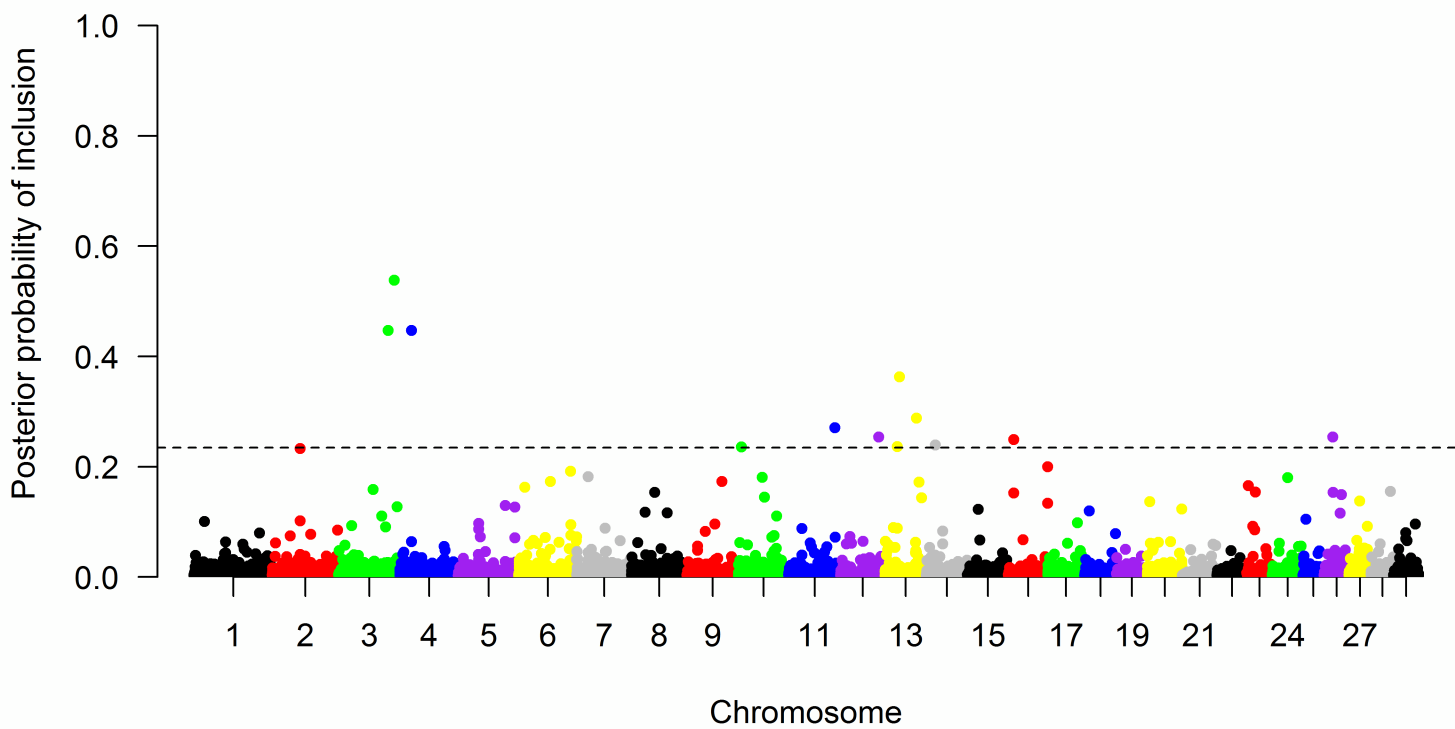
15c-18:1 in SQ



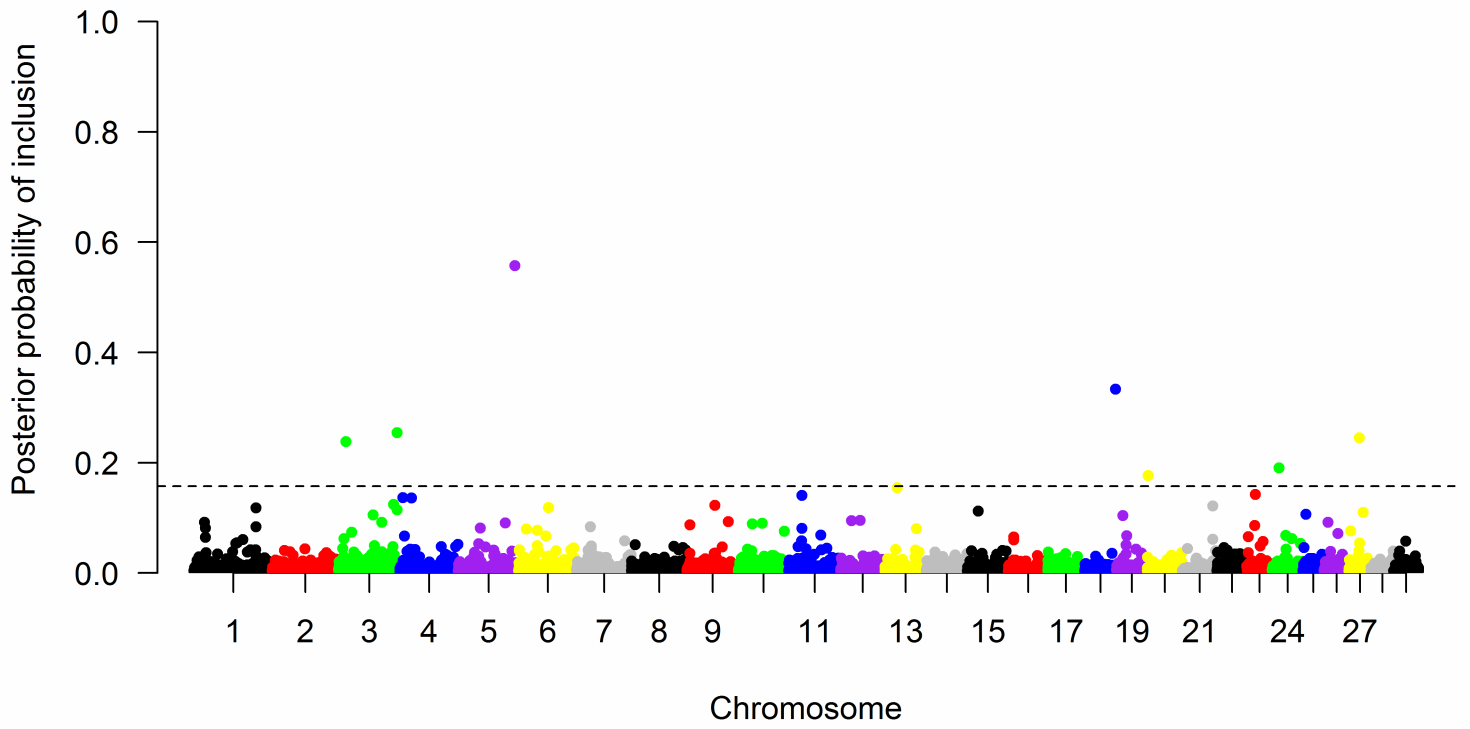
6t/8t-18:1 in LL



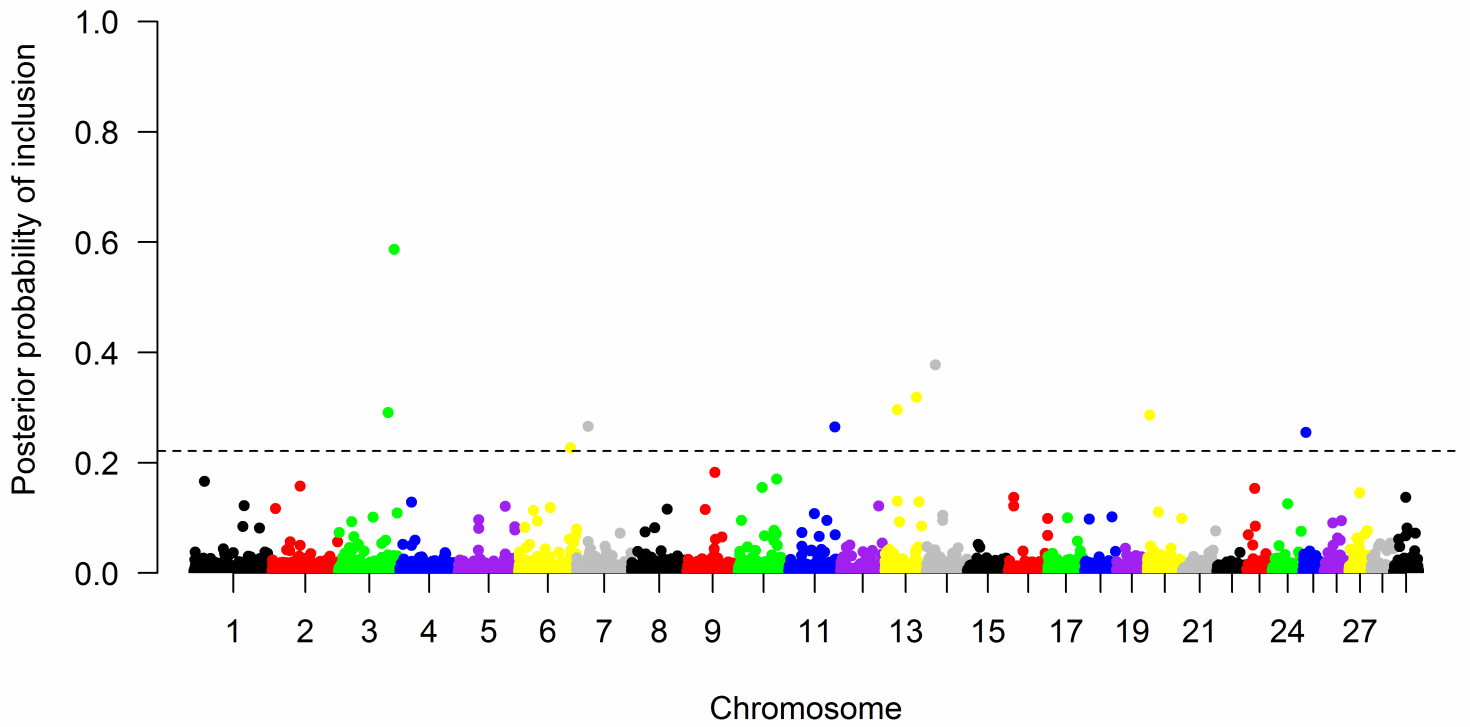
6t/8t-18:1 in SQ



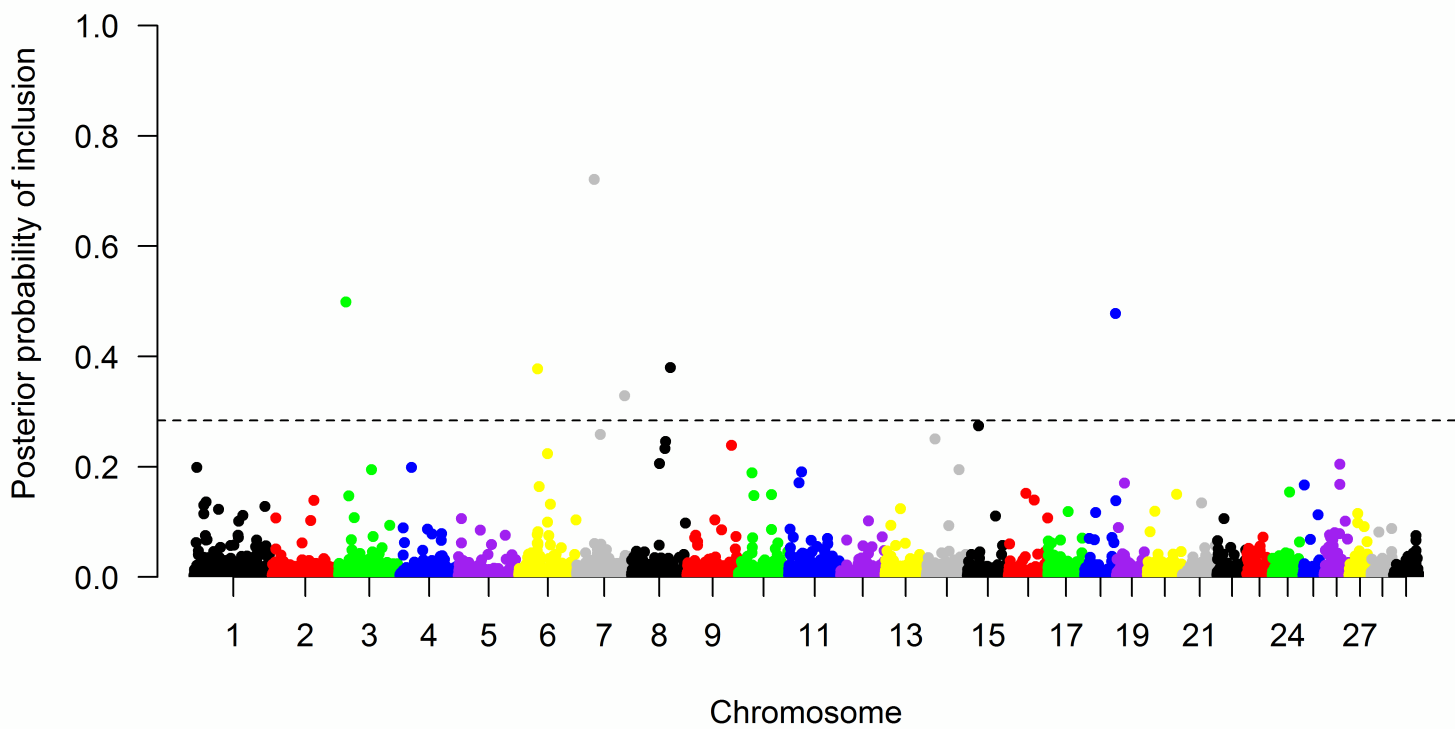
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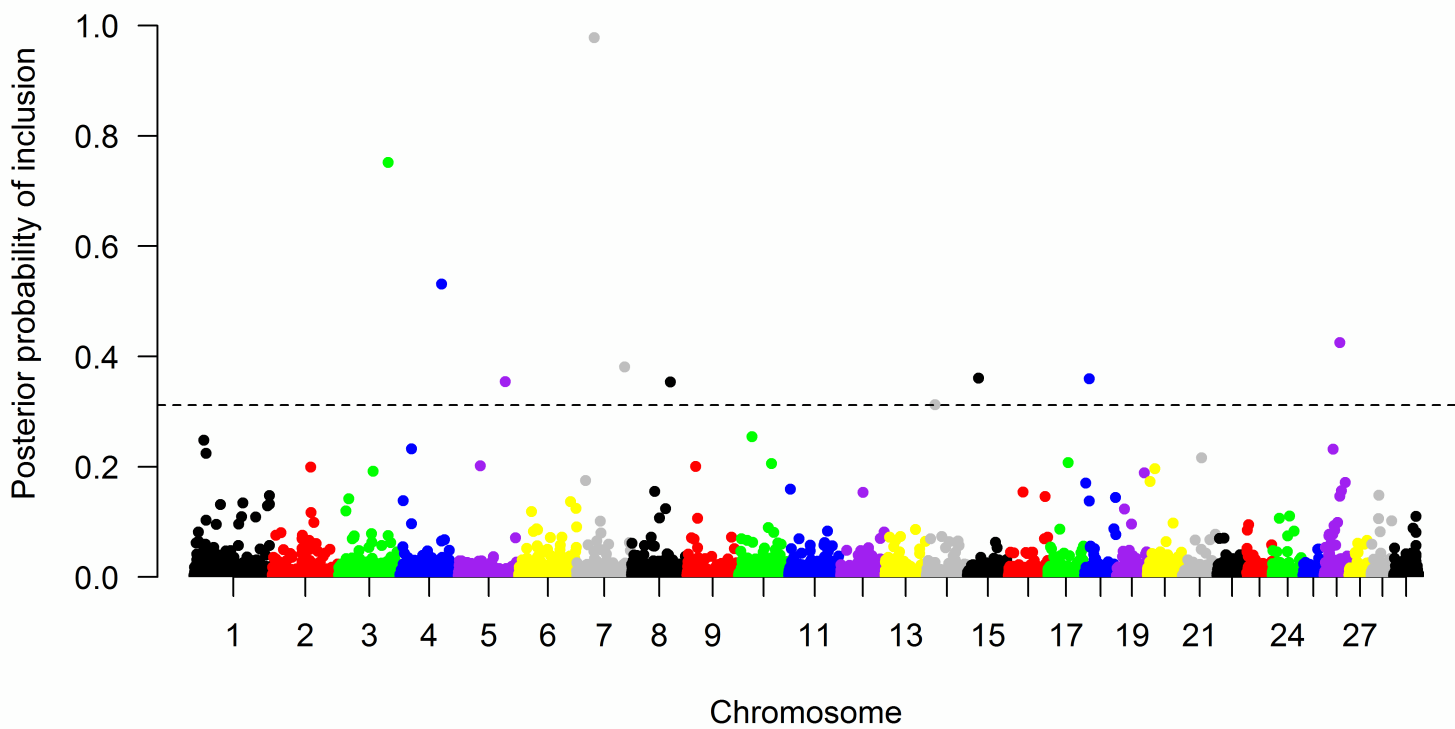
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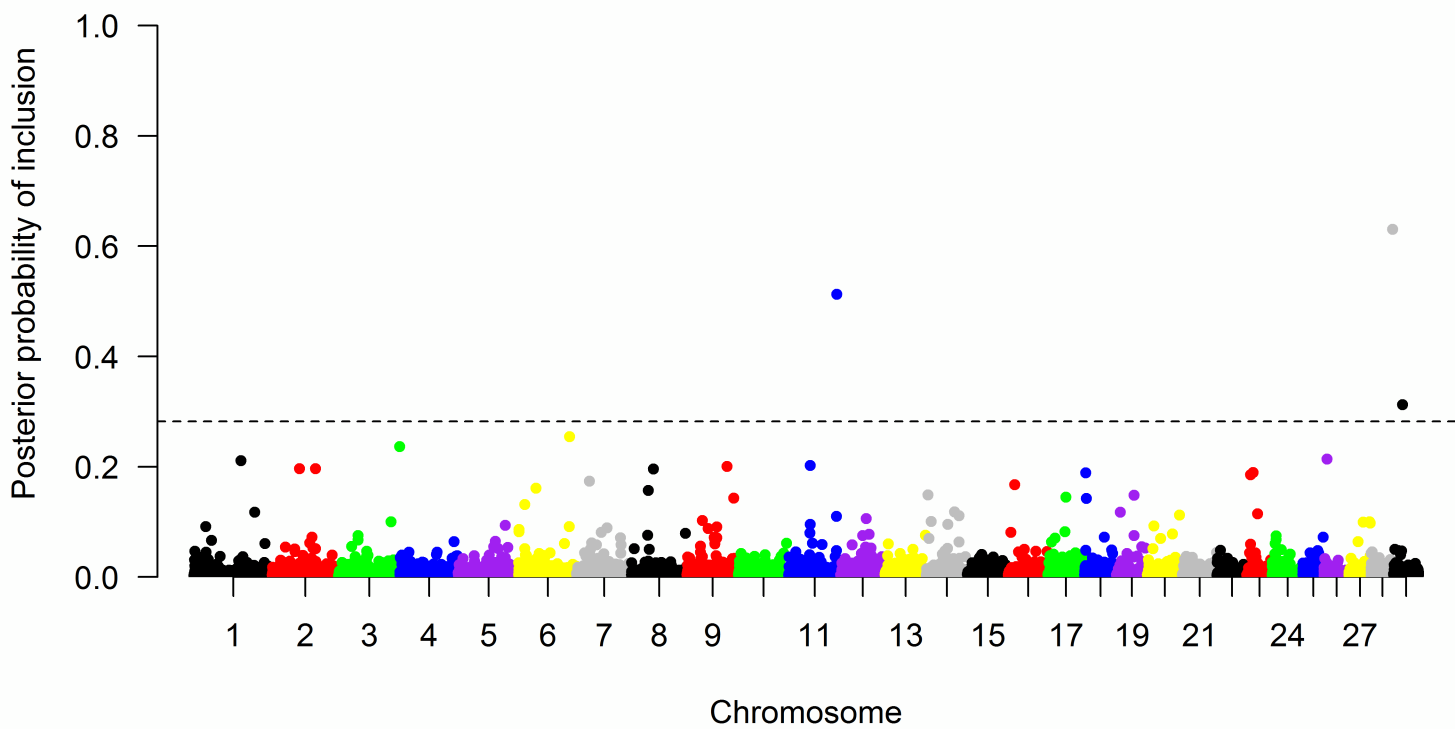
10t-18:1 in LL



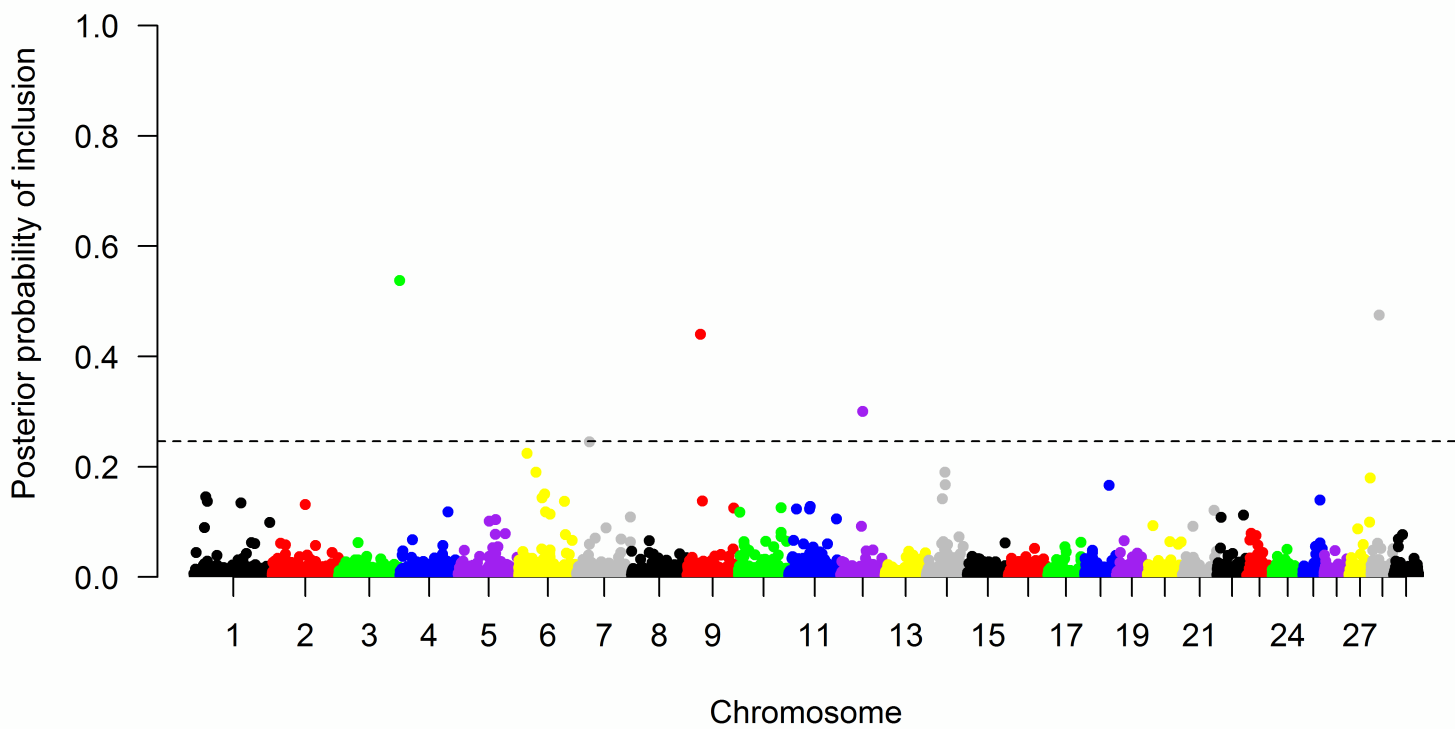
10t-18:1 in SQ



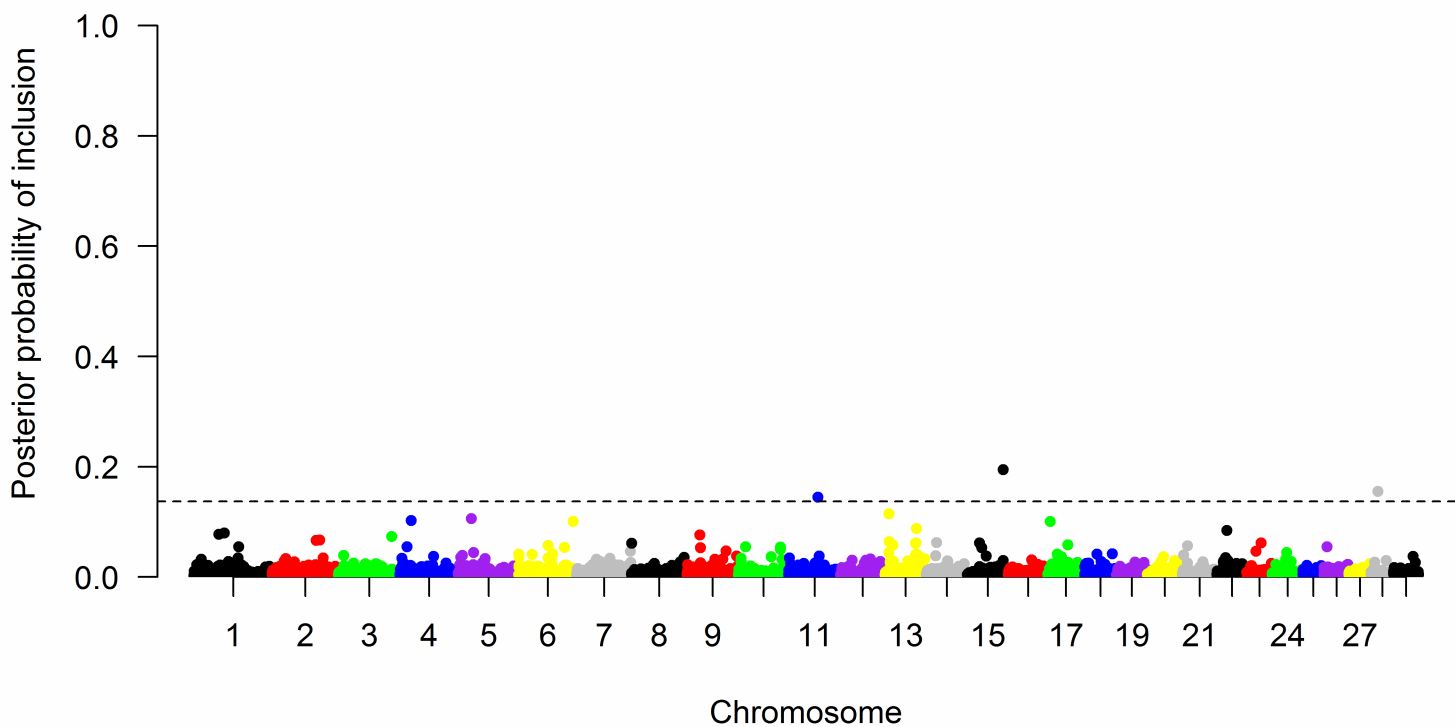
11t-18:1 in LL



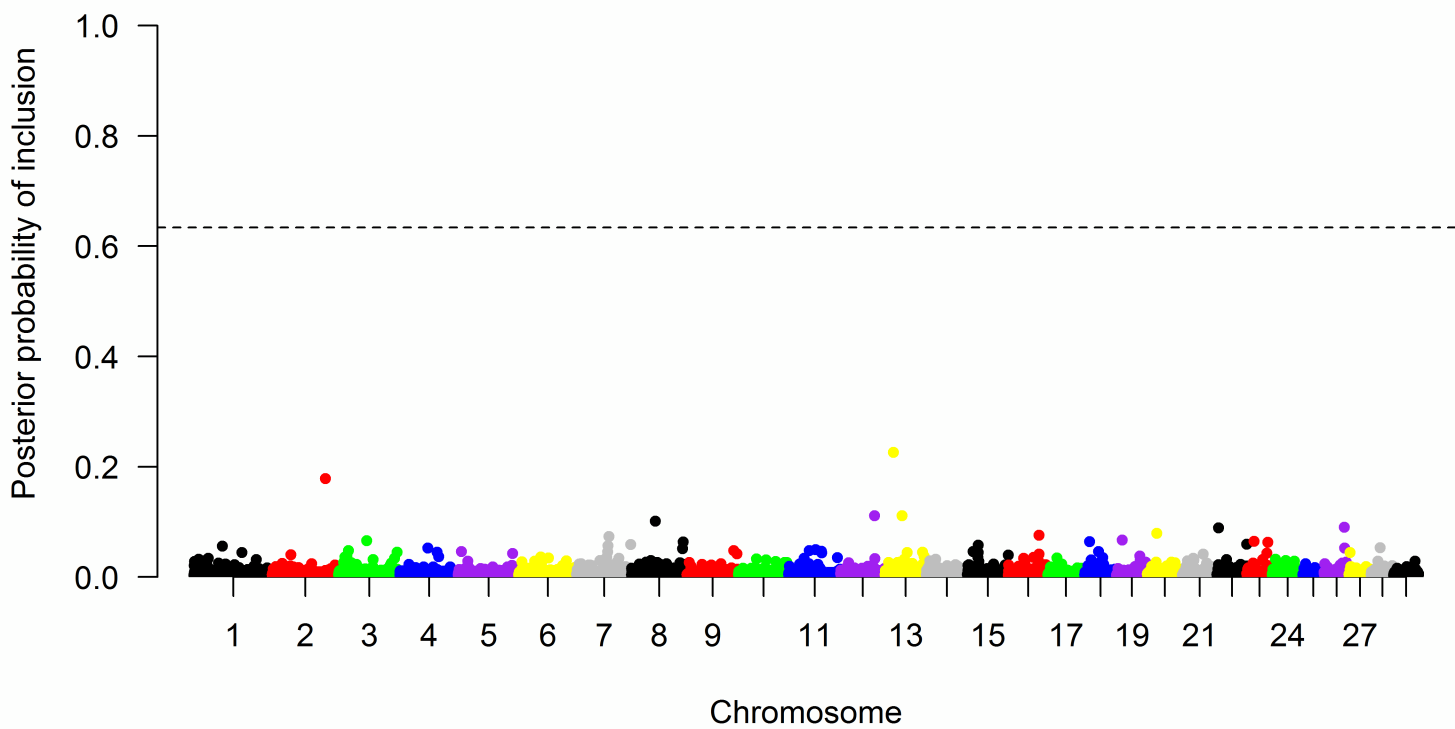
11t-18:1 in SQ



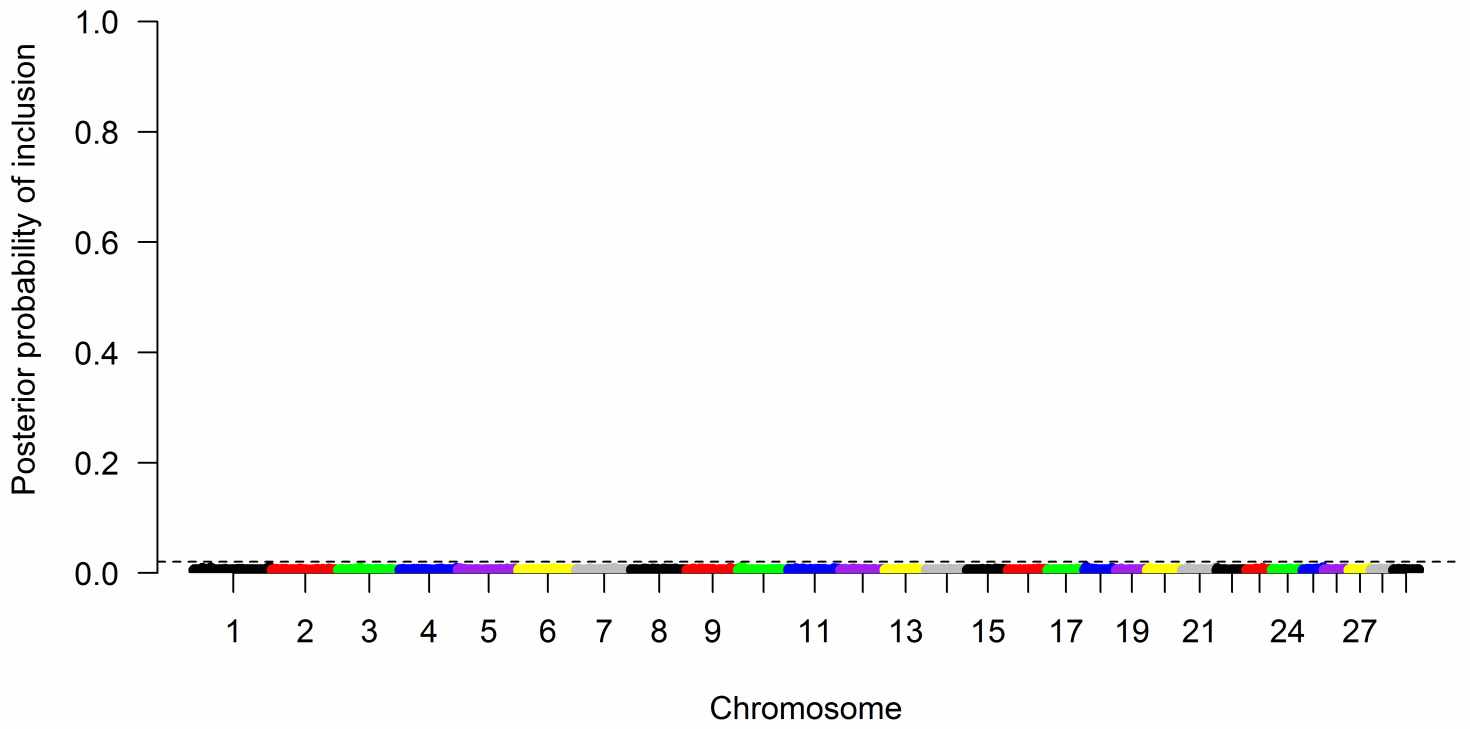
12t-18:1 in LL



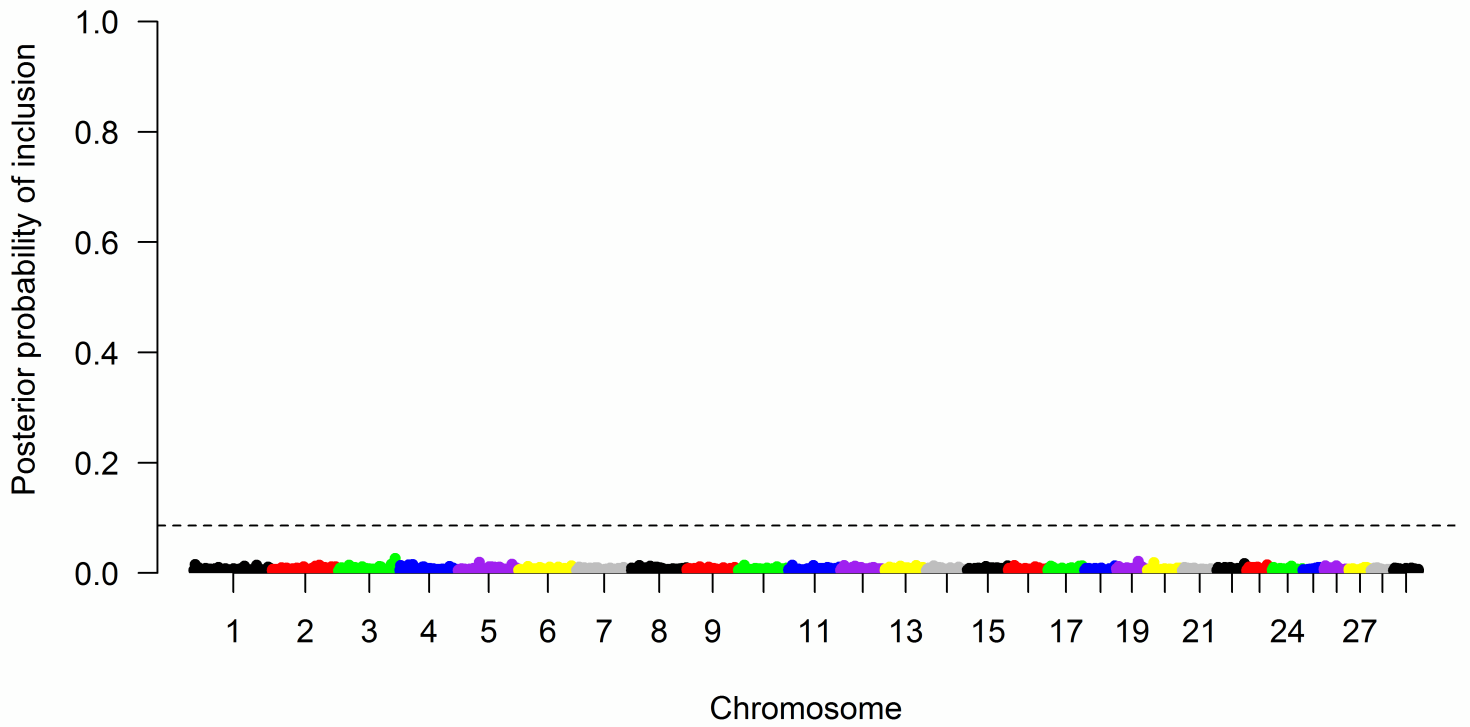
12t-18:1 in SQ



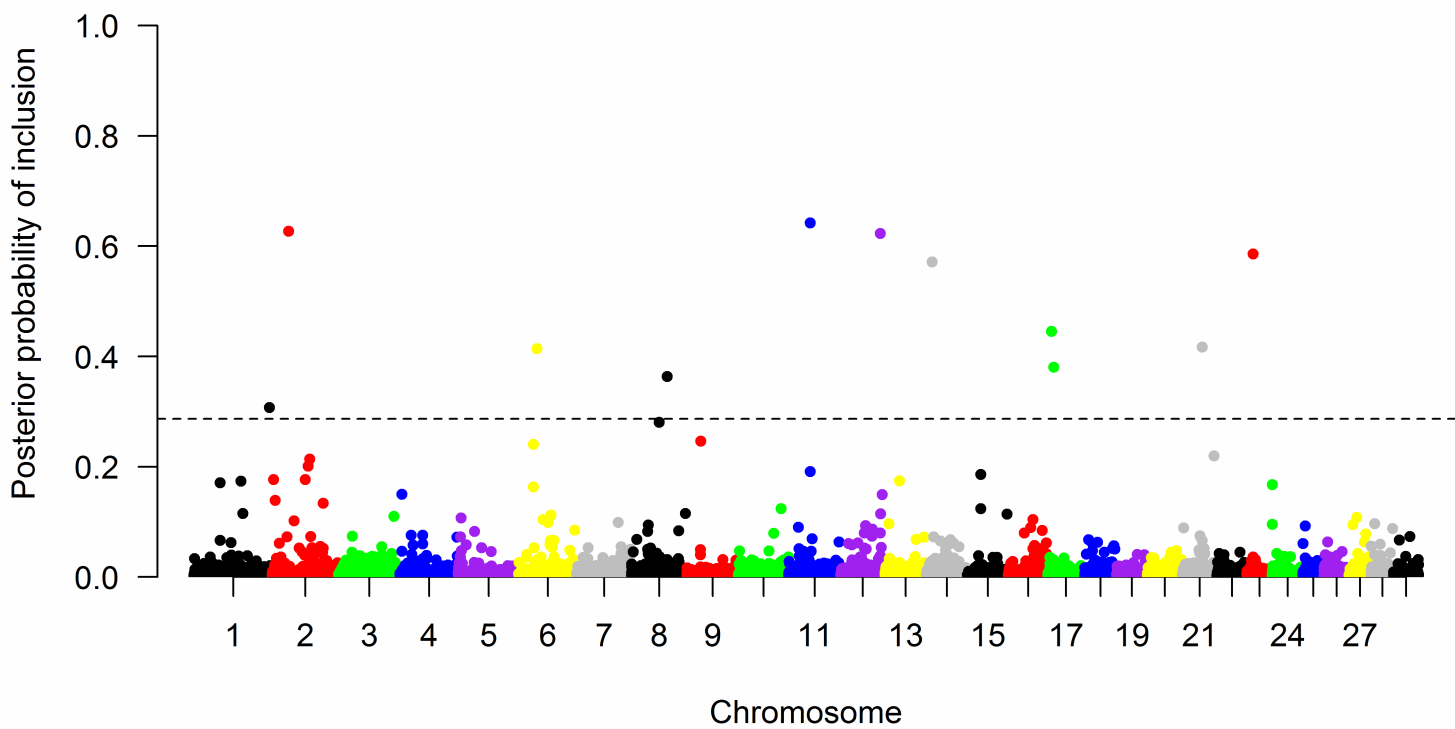
15t-18:1 in LL



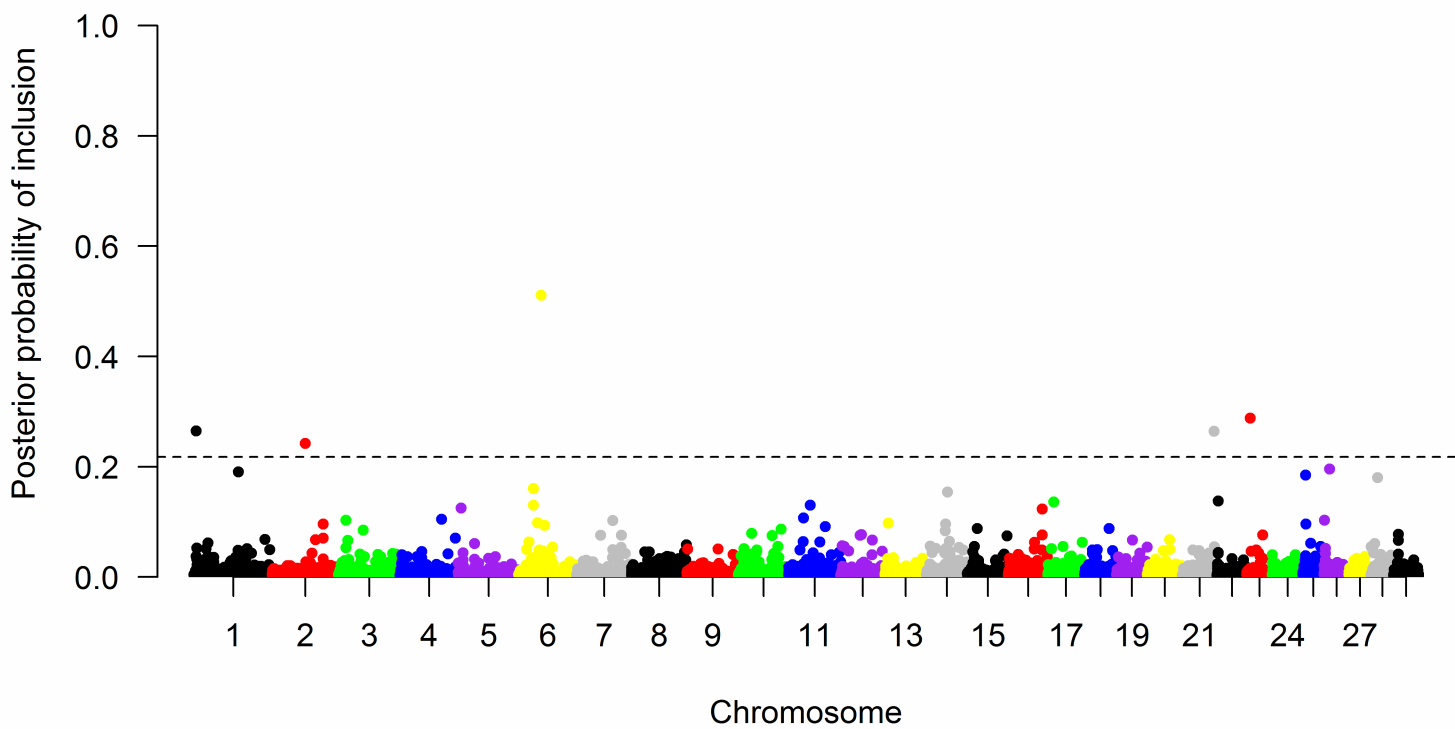
15t-18:1 in SQ



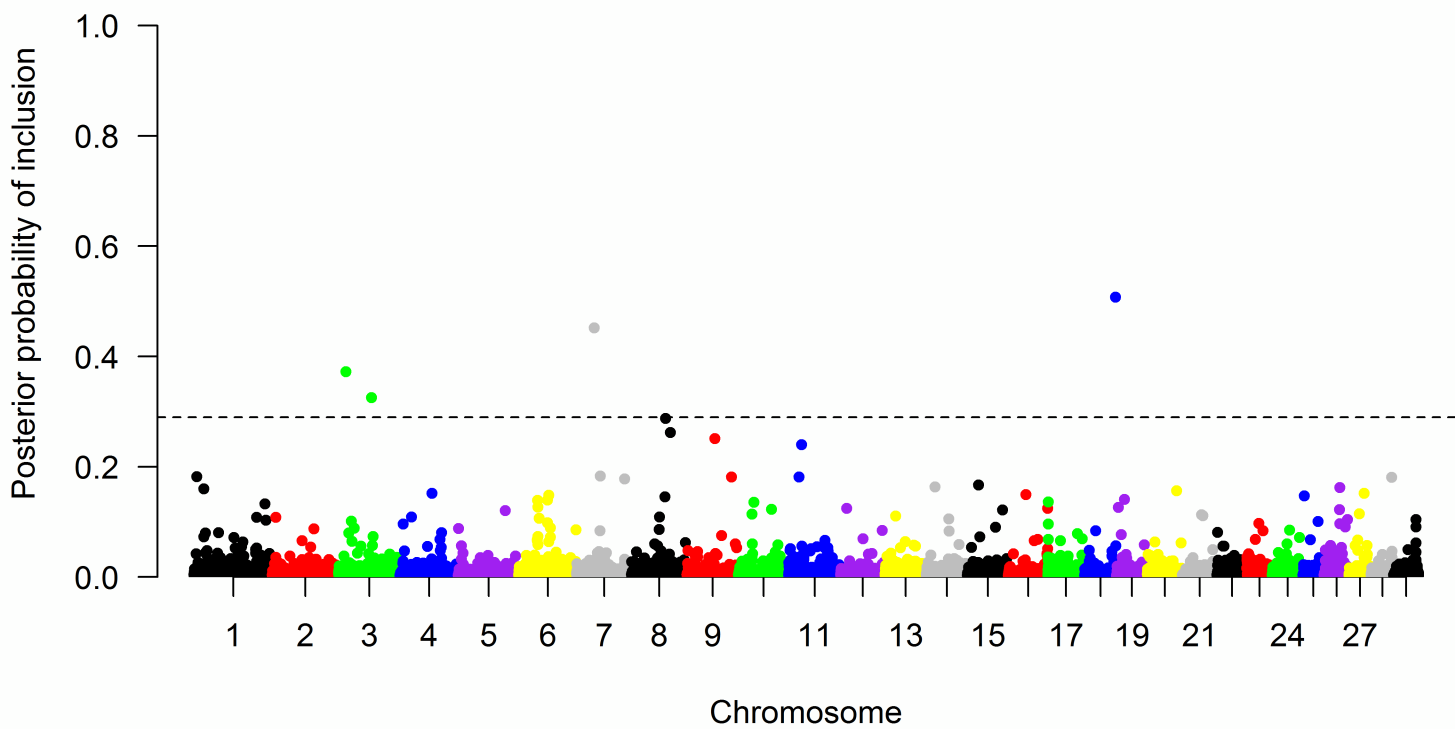
16t-18:1 in LL



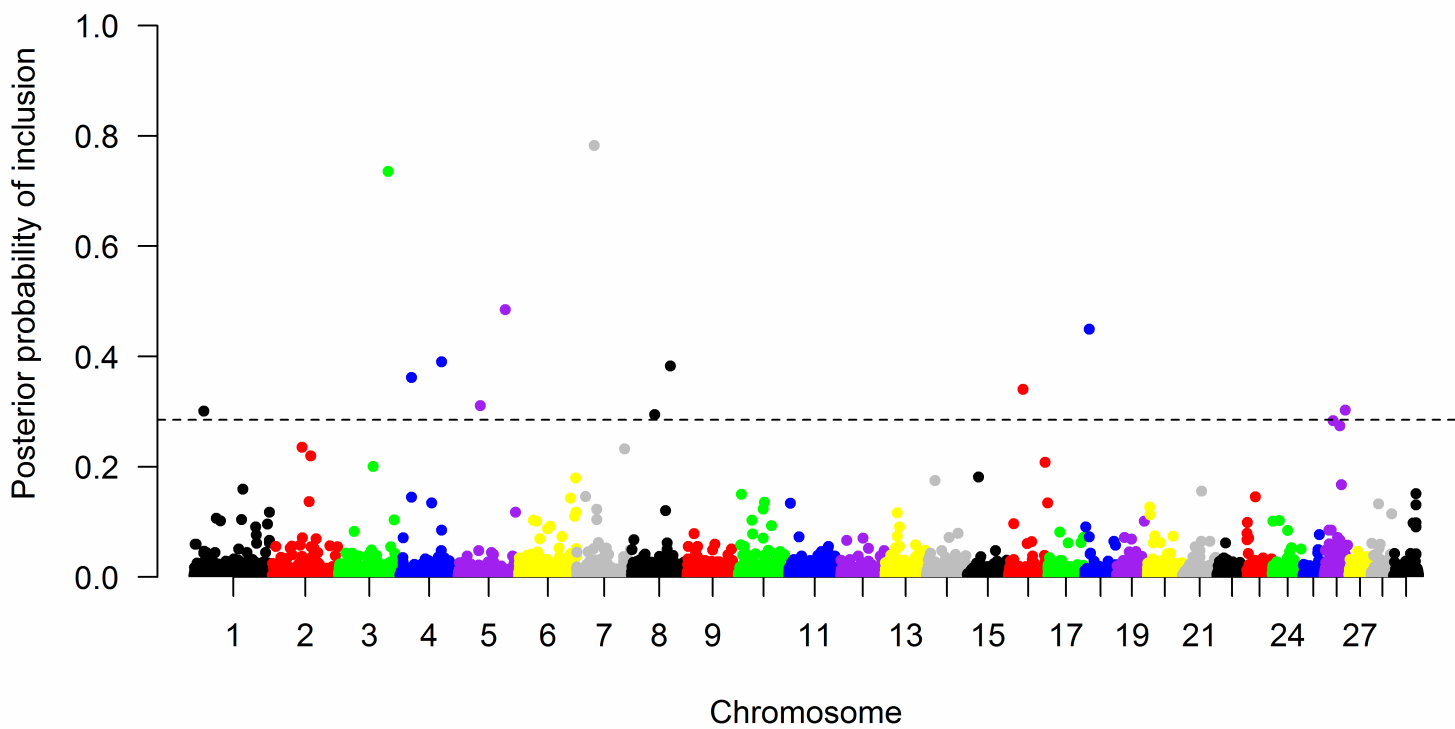
16t-18:1 in SQ



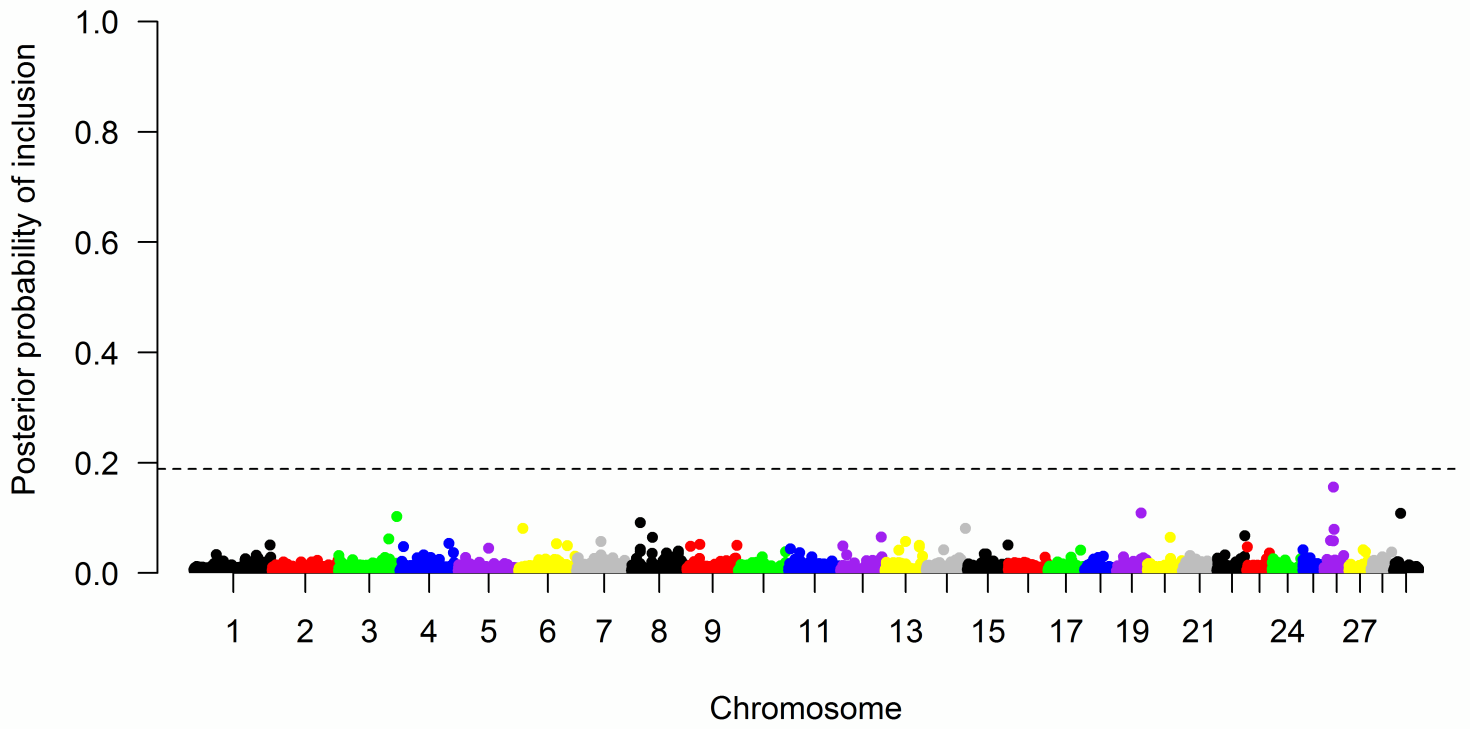
sumtrans18:1 in LL



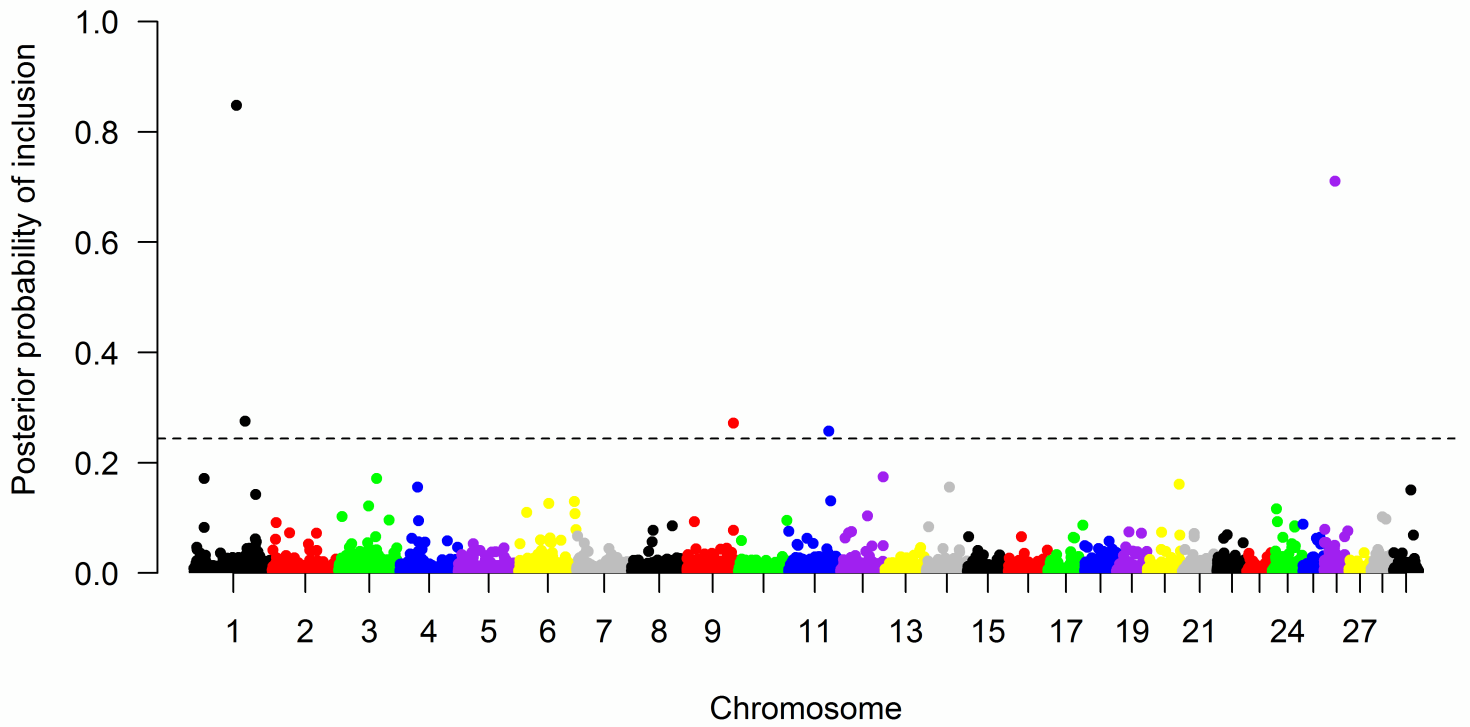
sumtrans18:1 in SQ



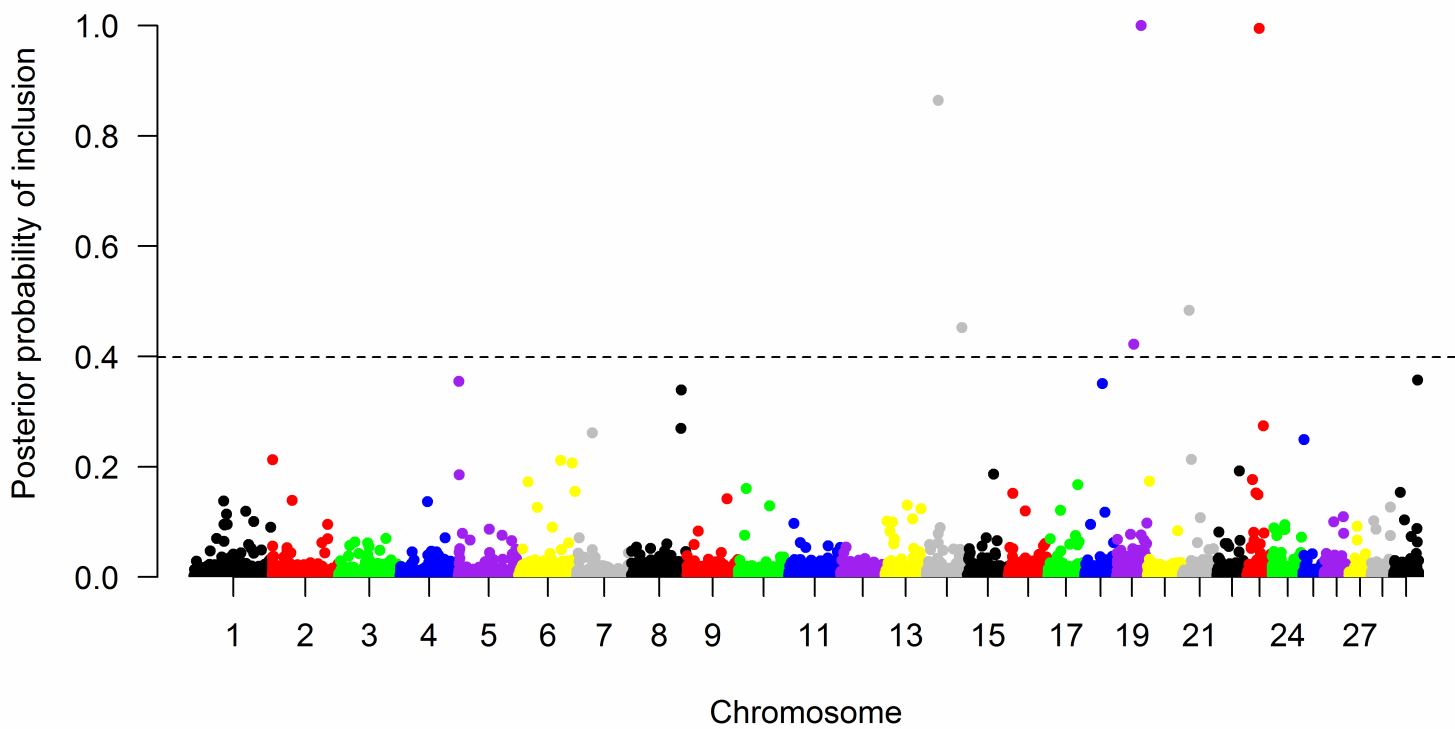
9c-20:1 in LL



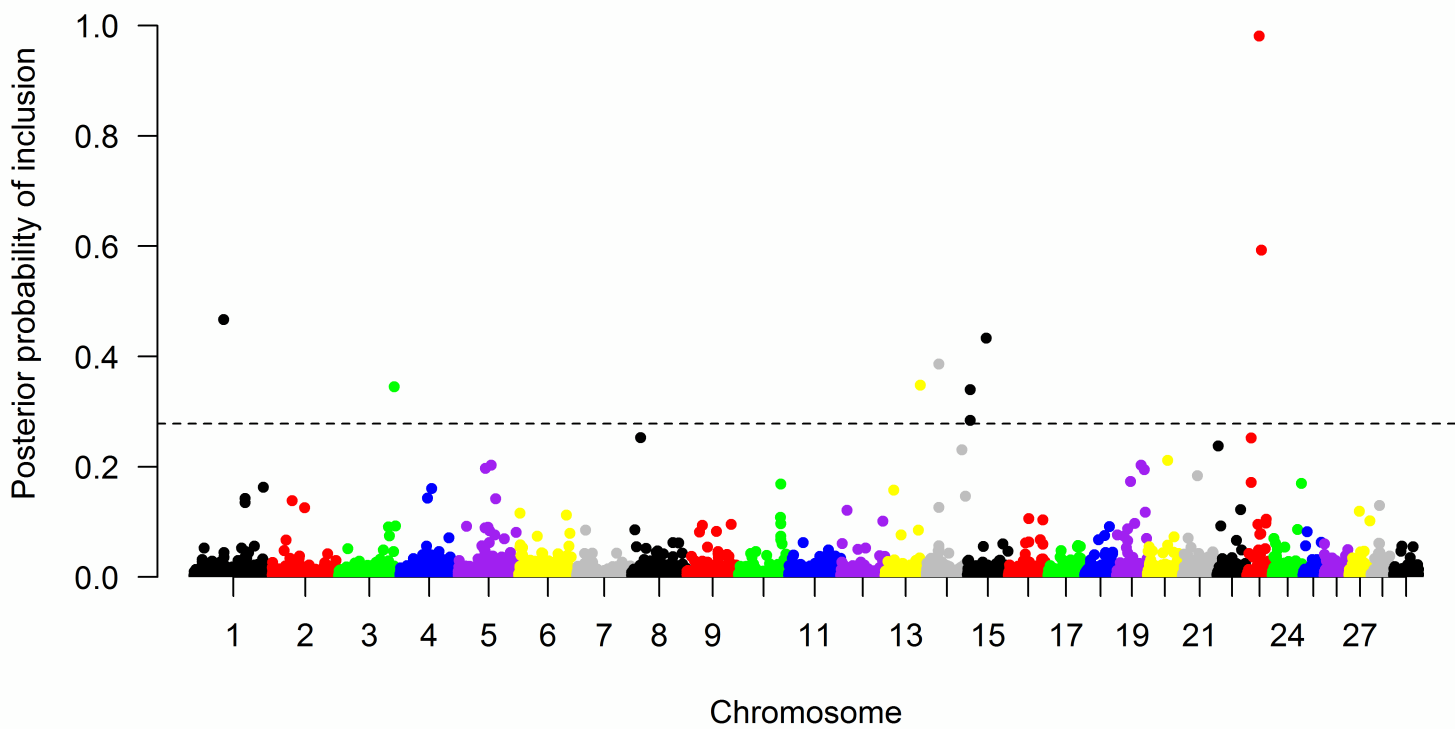
9c-20:1 in SQ



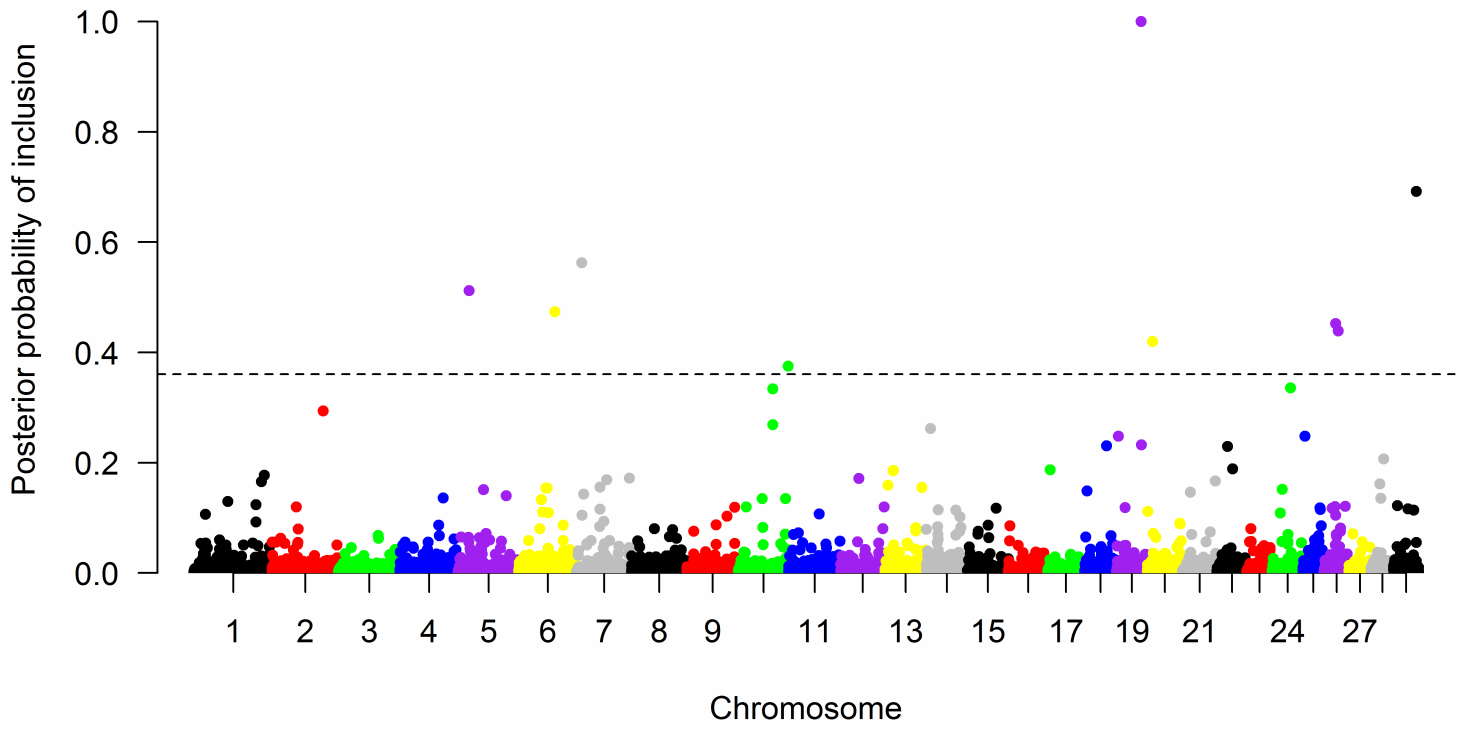
11c-20:1 in LL



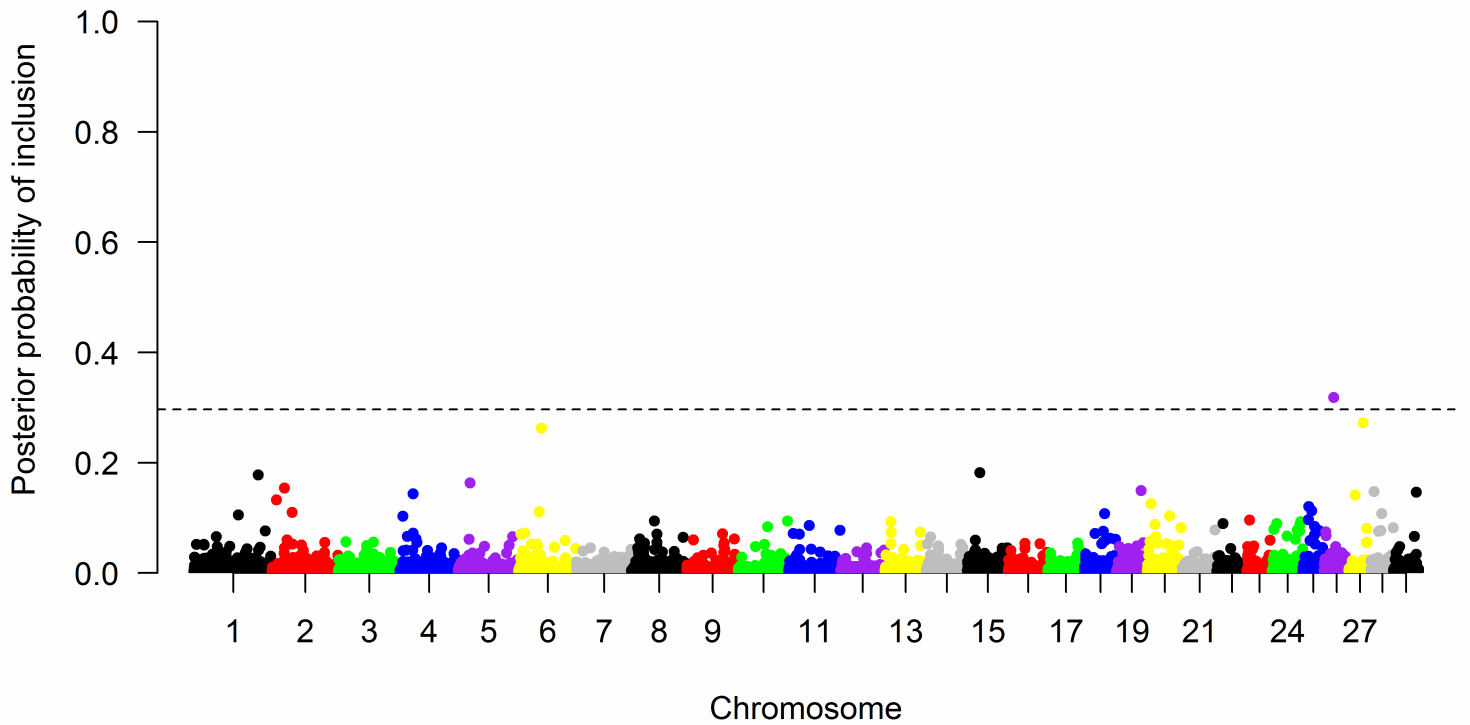
11c-20:1 in SQ



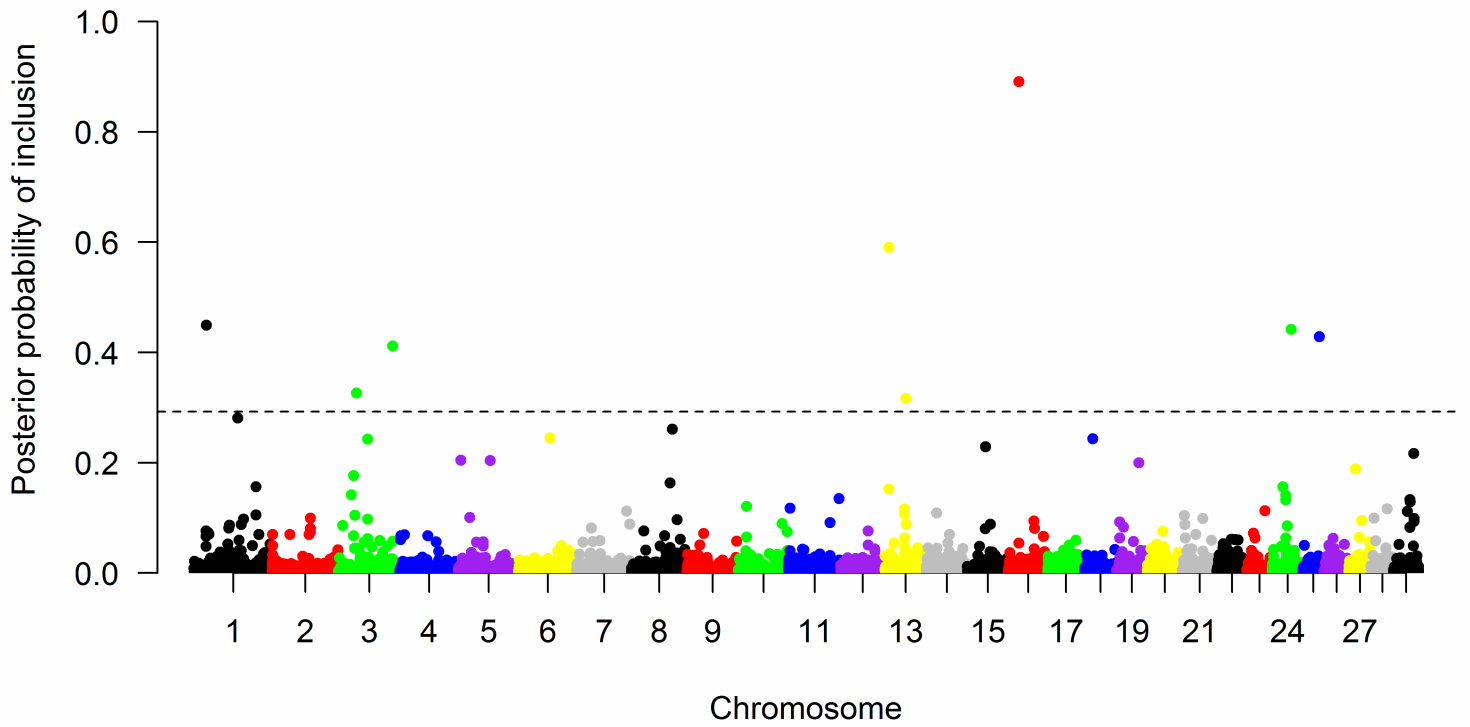
MUFA in LL



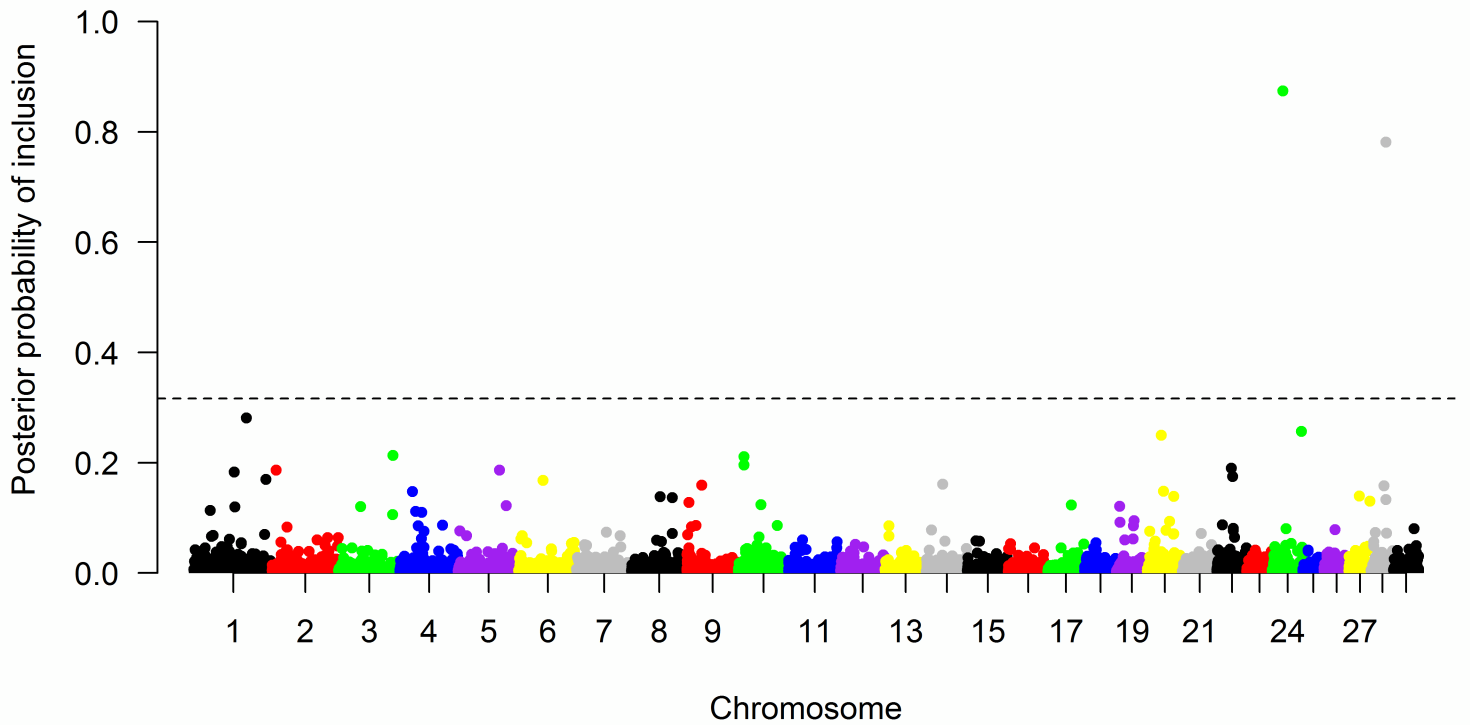
MUFA in SQ



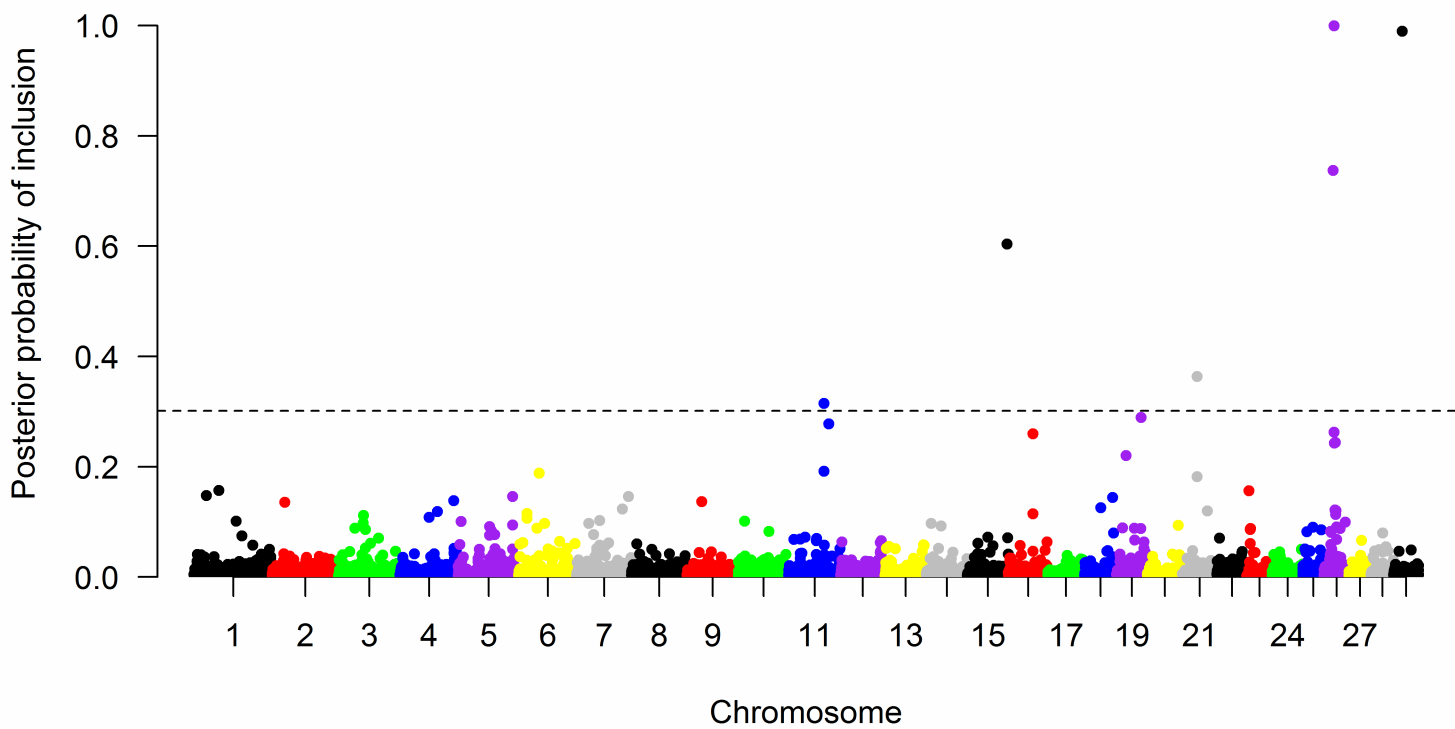
9c,13t/8t,12c-18:2 in LL



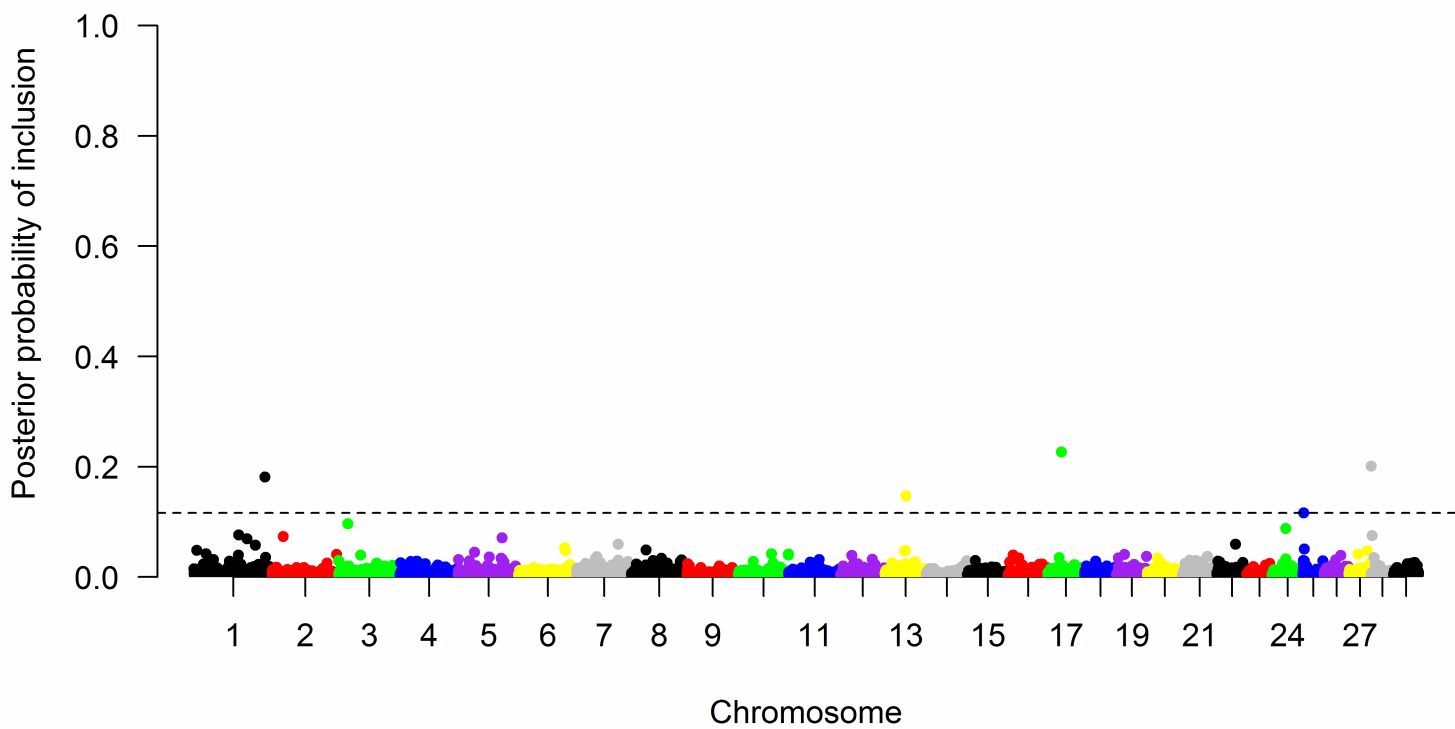
9c,13t/8t,12c-18:2 in SQ



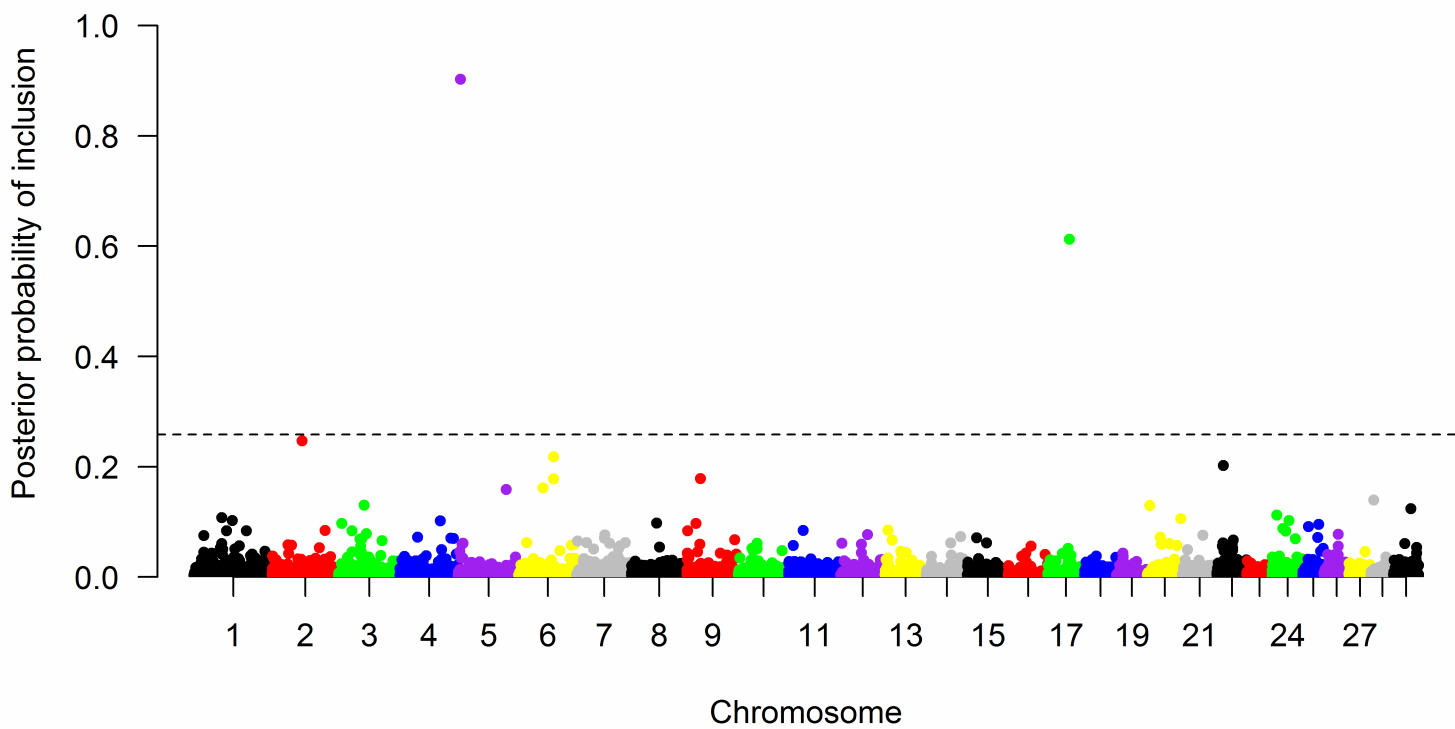
9c,15c-18:2 in LL



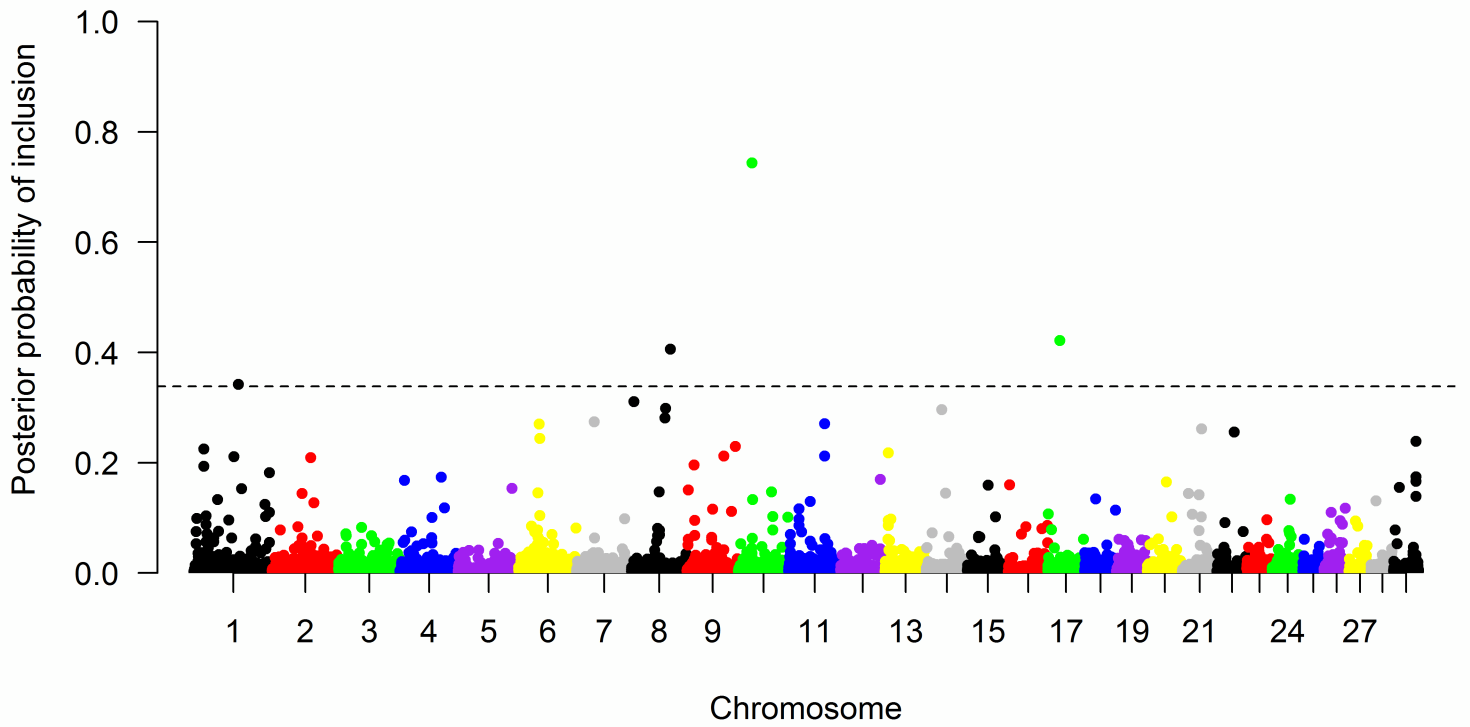
8t,13c-18:2 in LL



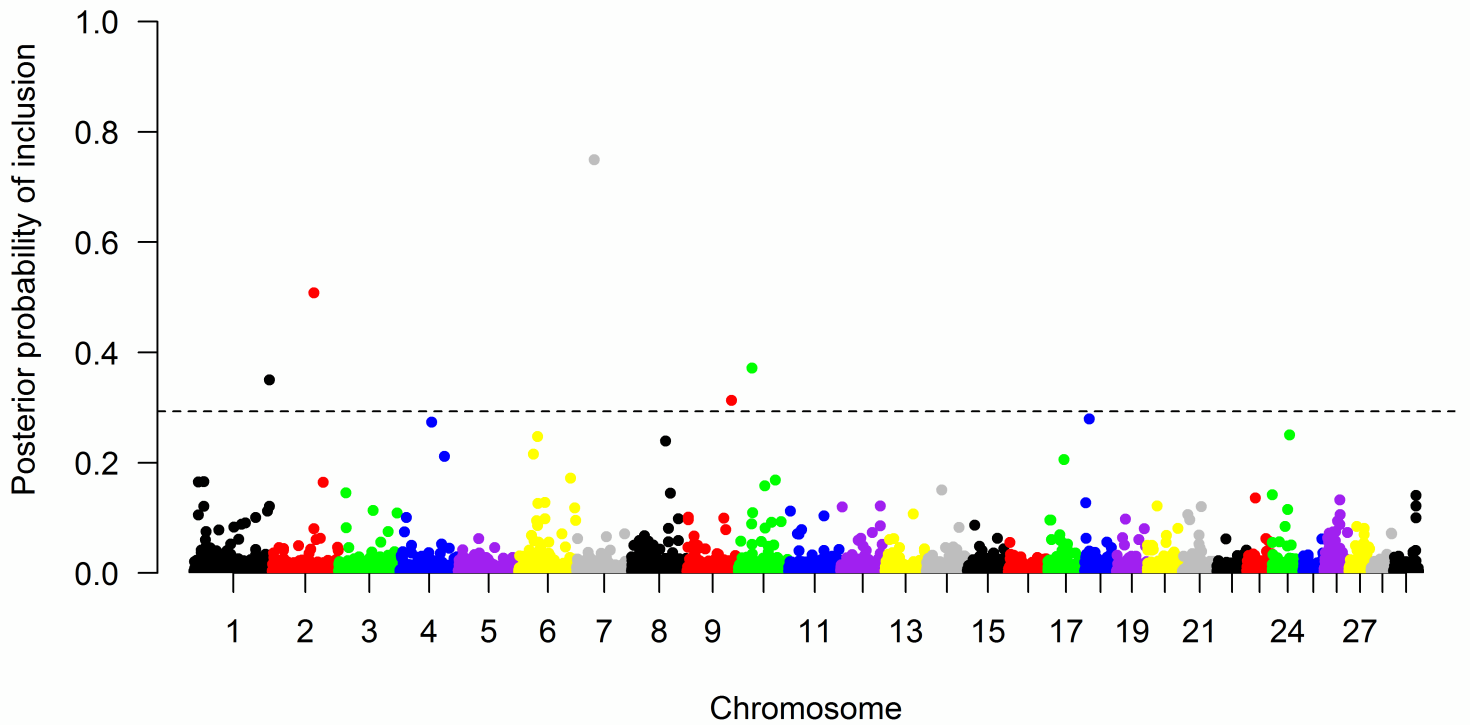
8t,13c-18:2 in SQ



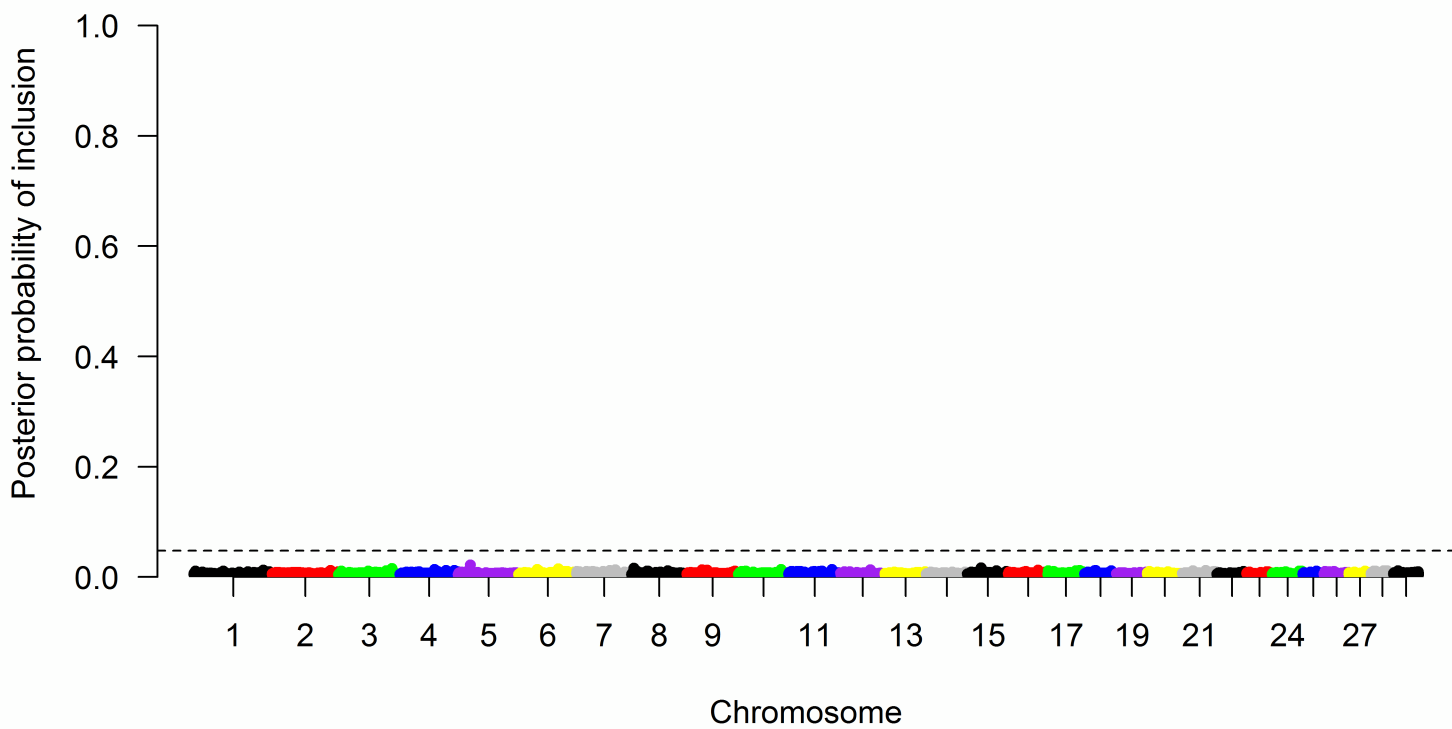
11t,15c-18:2 in LL



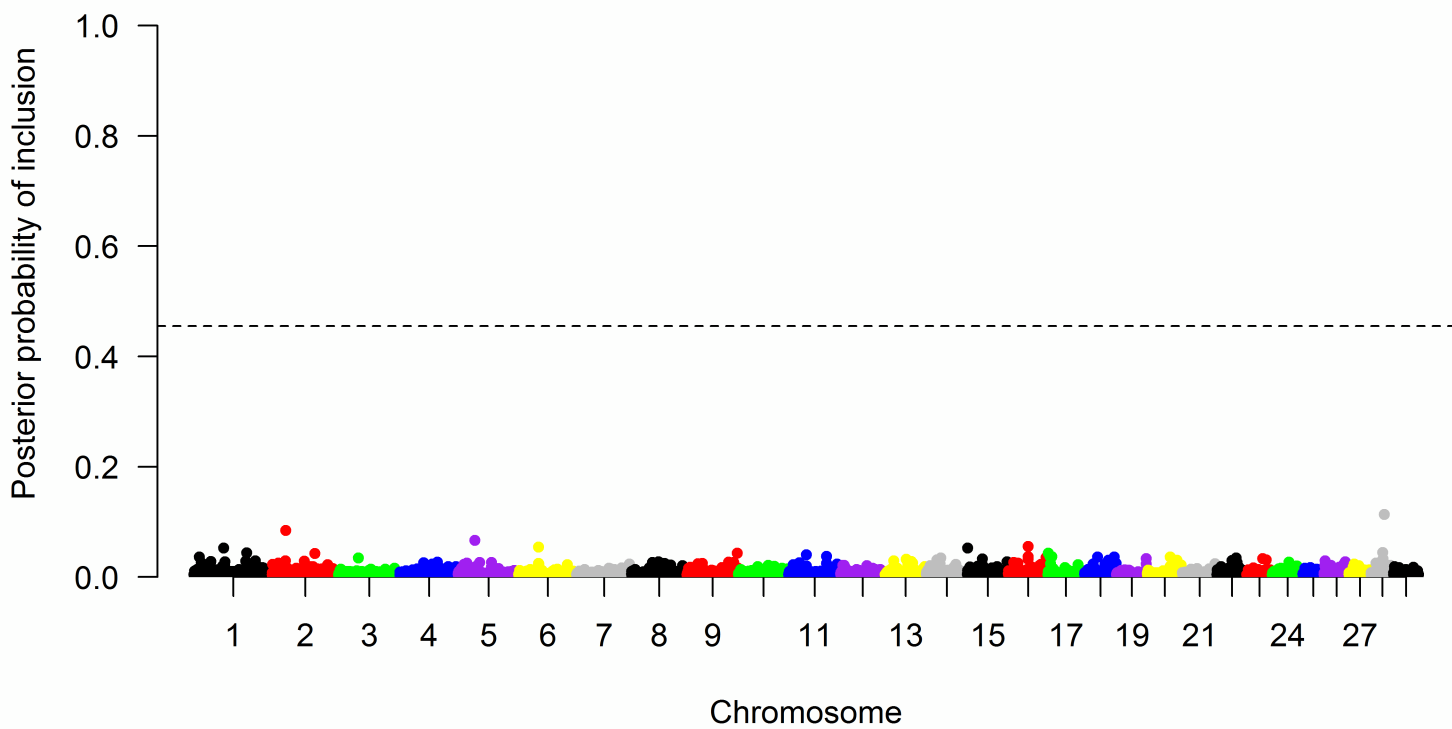
11t,15c-18:2 in SQ



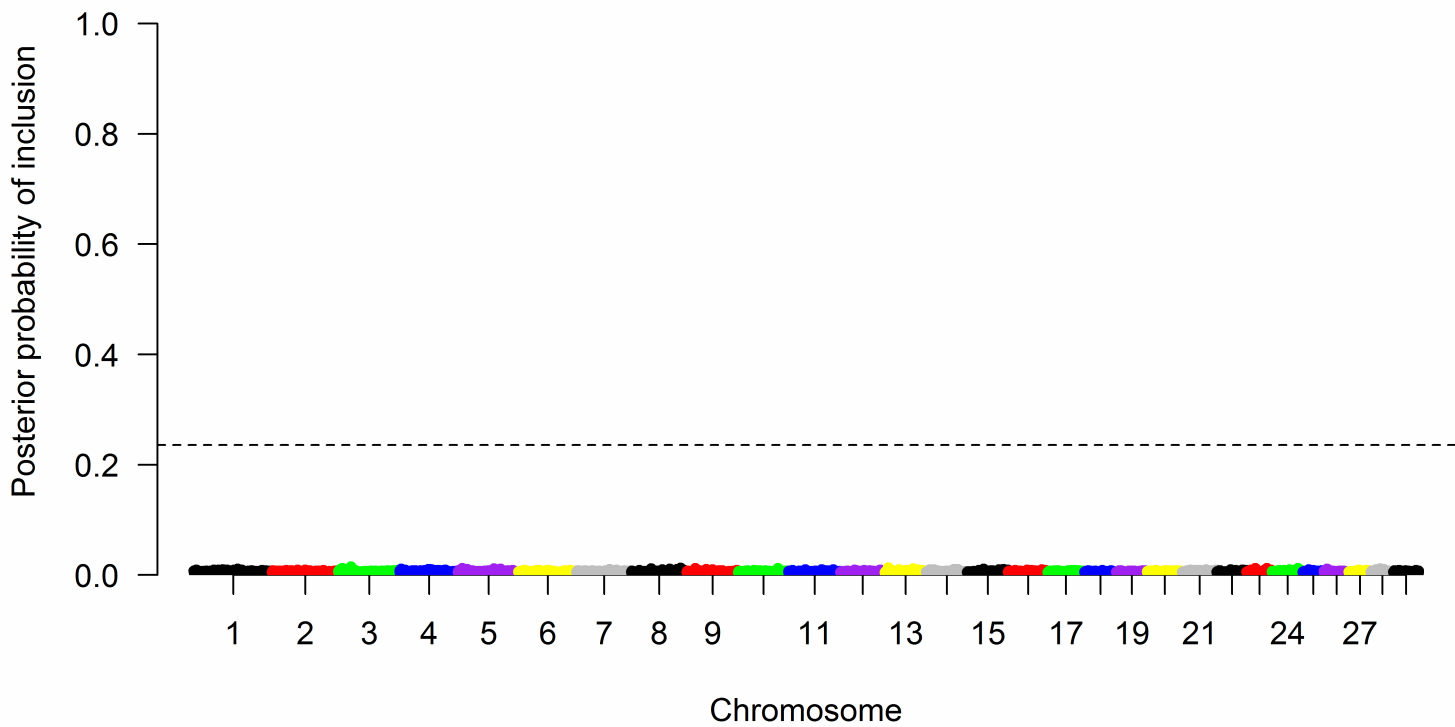
6t,8t-18:2 in LL



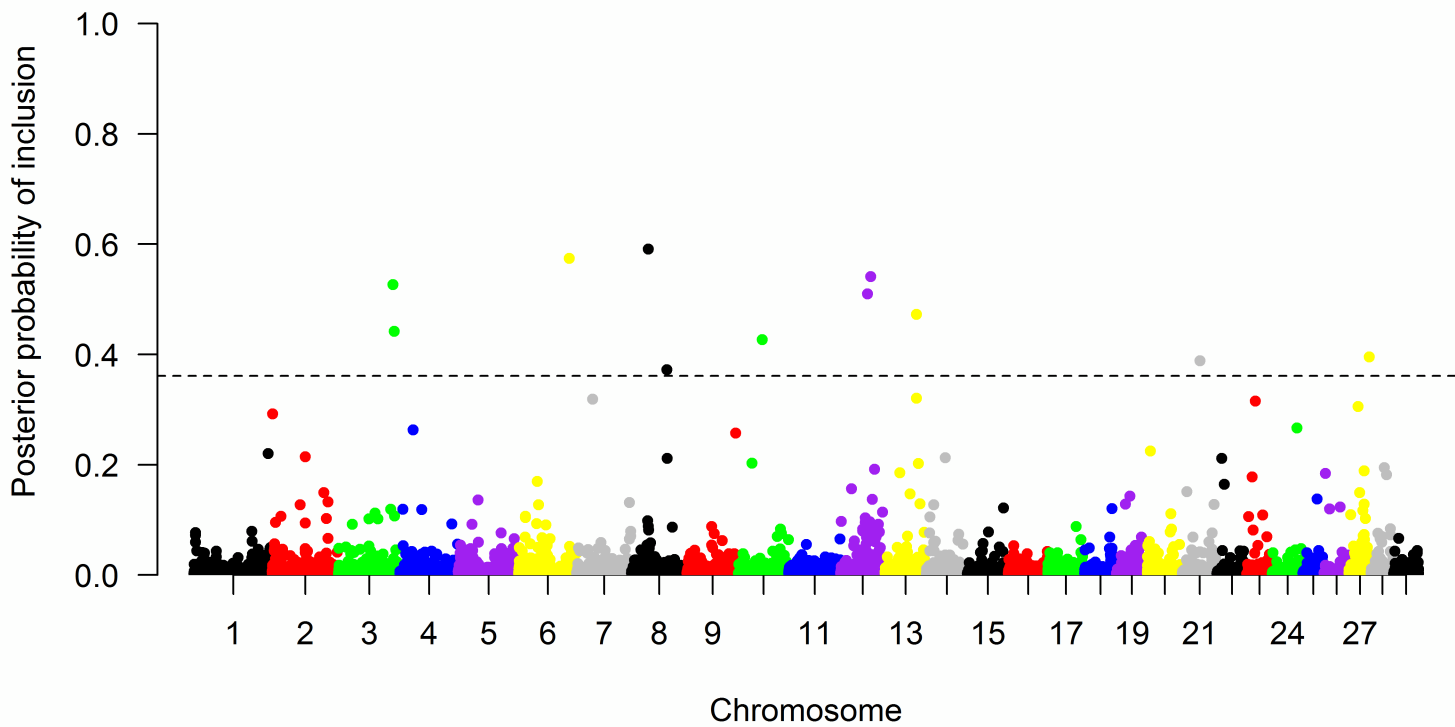
6t,8t-18:2 in SQ



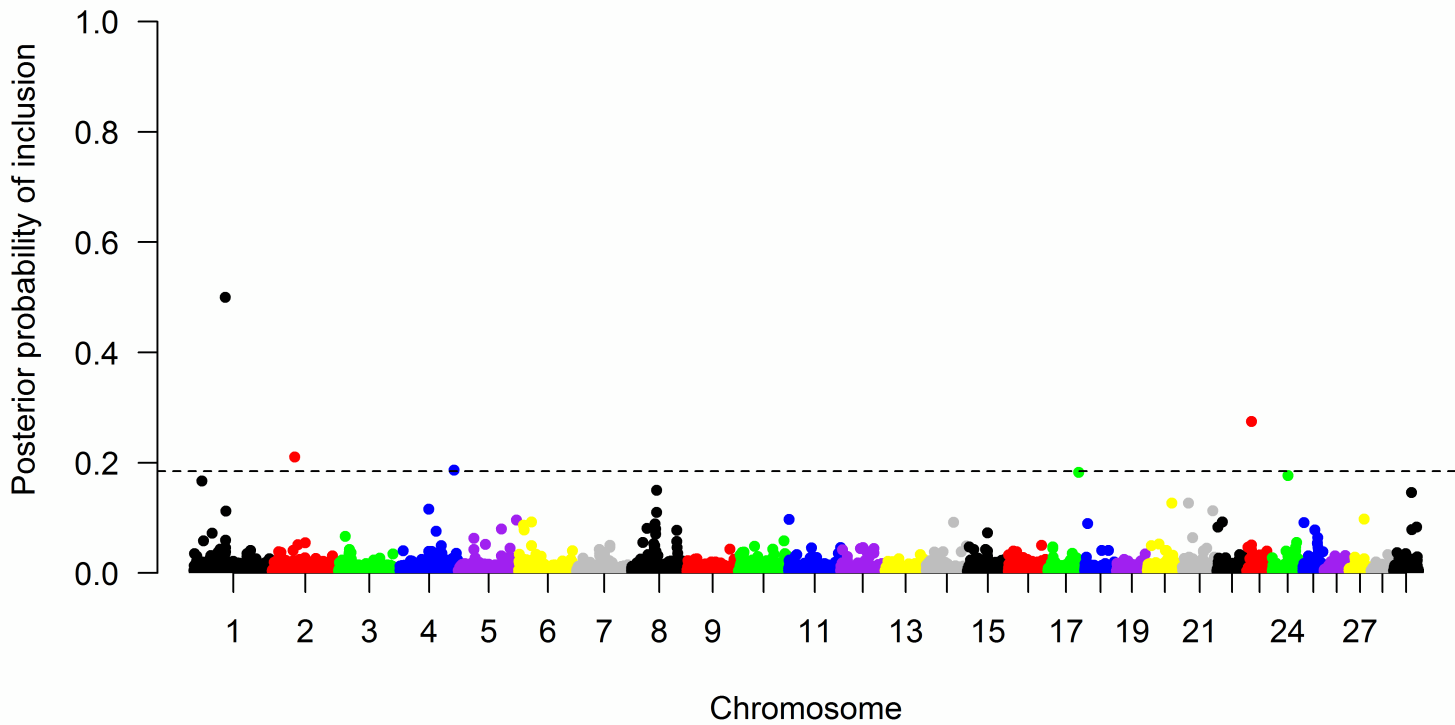
7t,9c-18:2 in LL



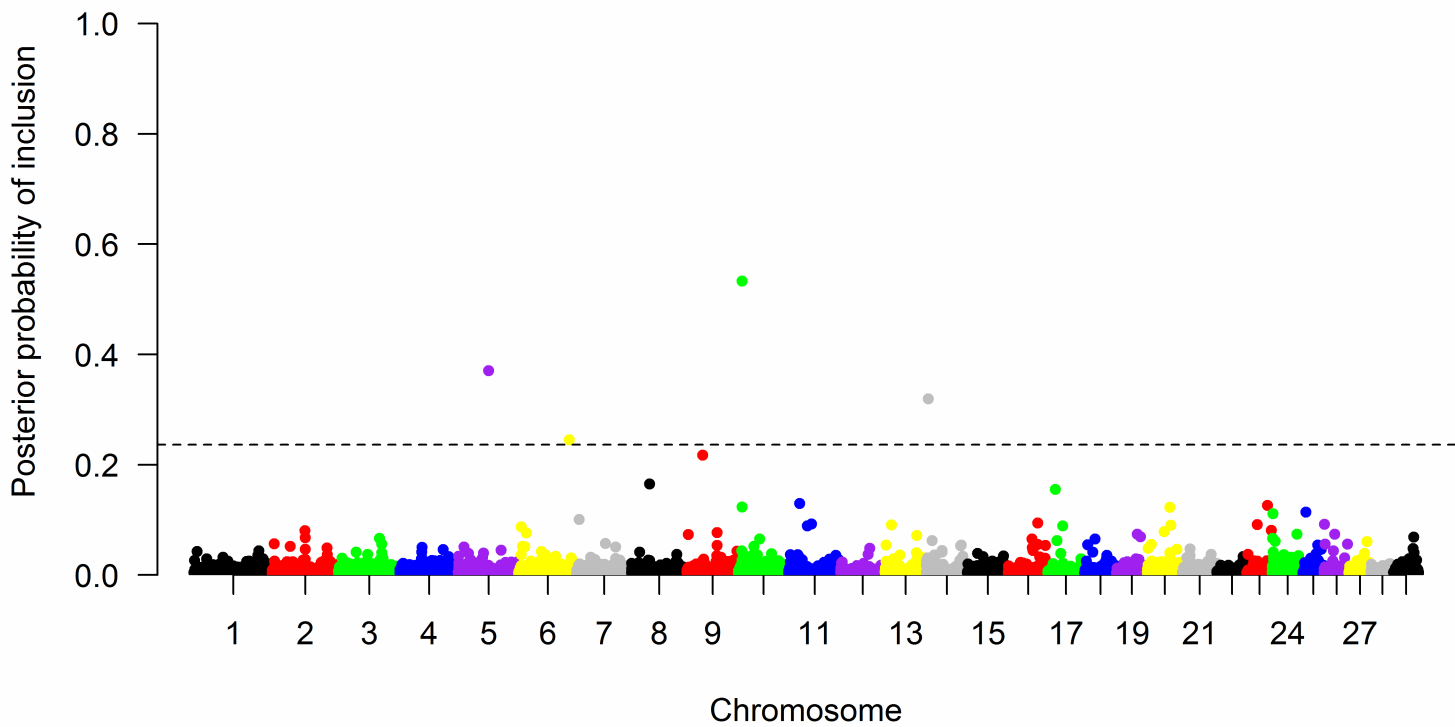
7t,9c-18:2 in SQ



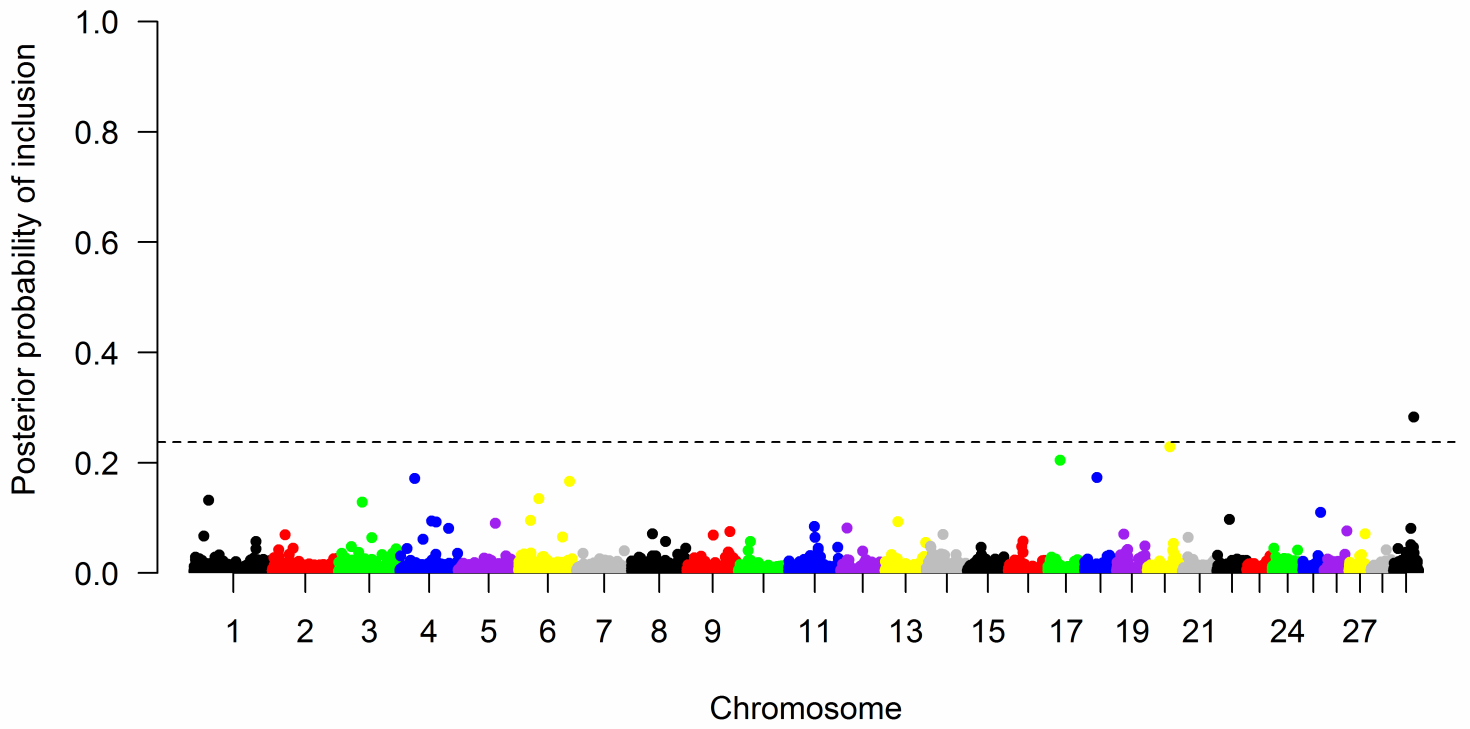
12t,14t-18:2 in LL



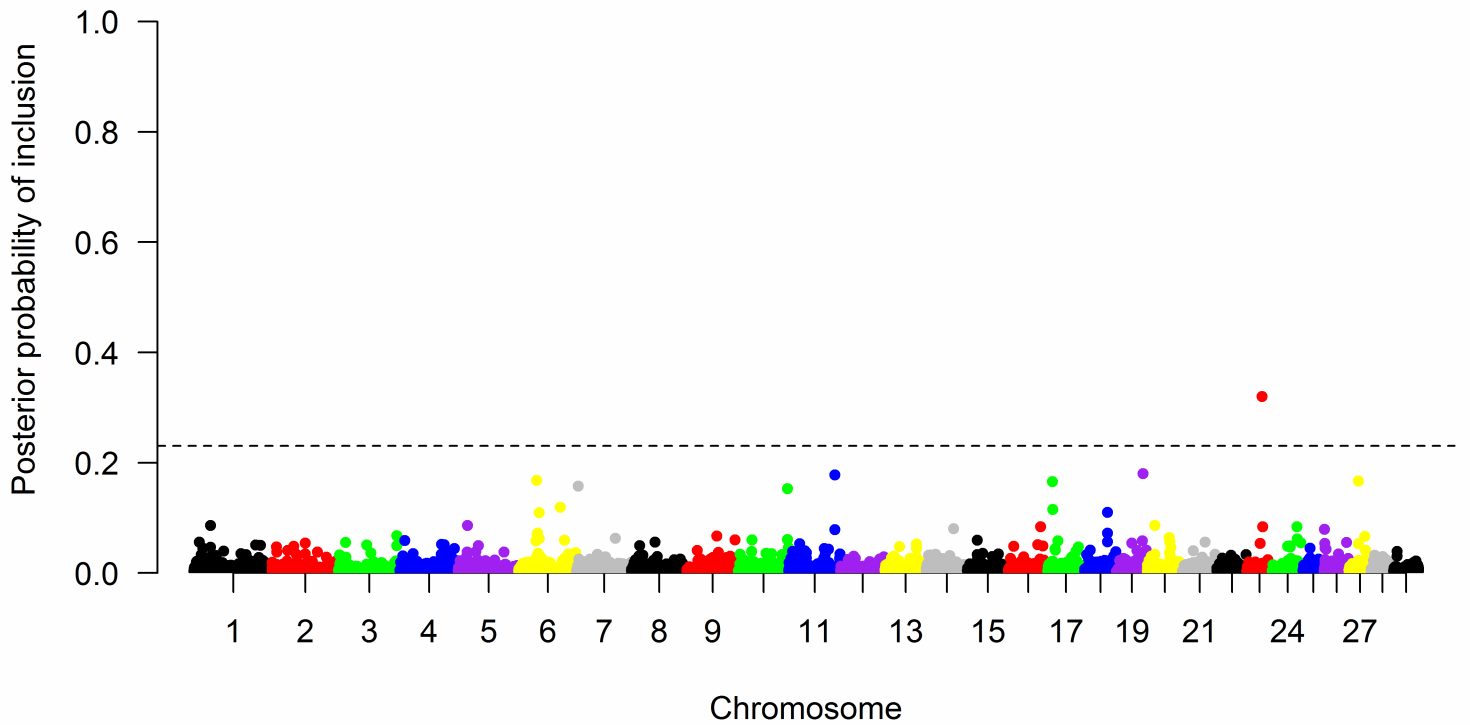
12t,14t-18:2 in SQ



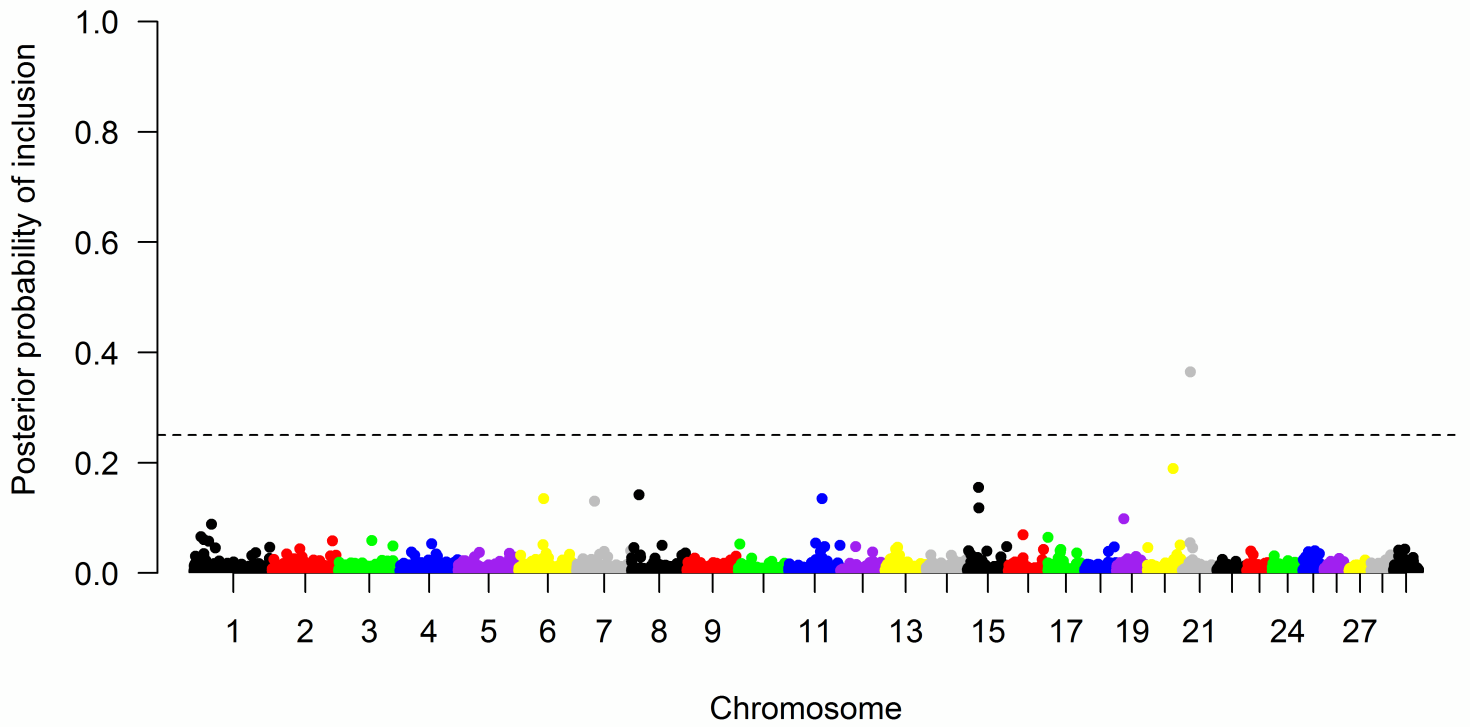
11t,13t-18:2 in LL



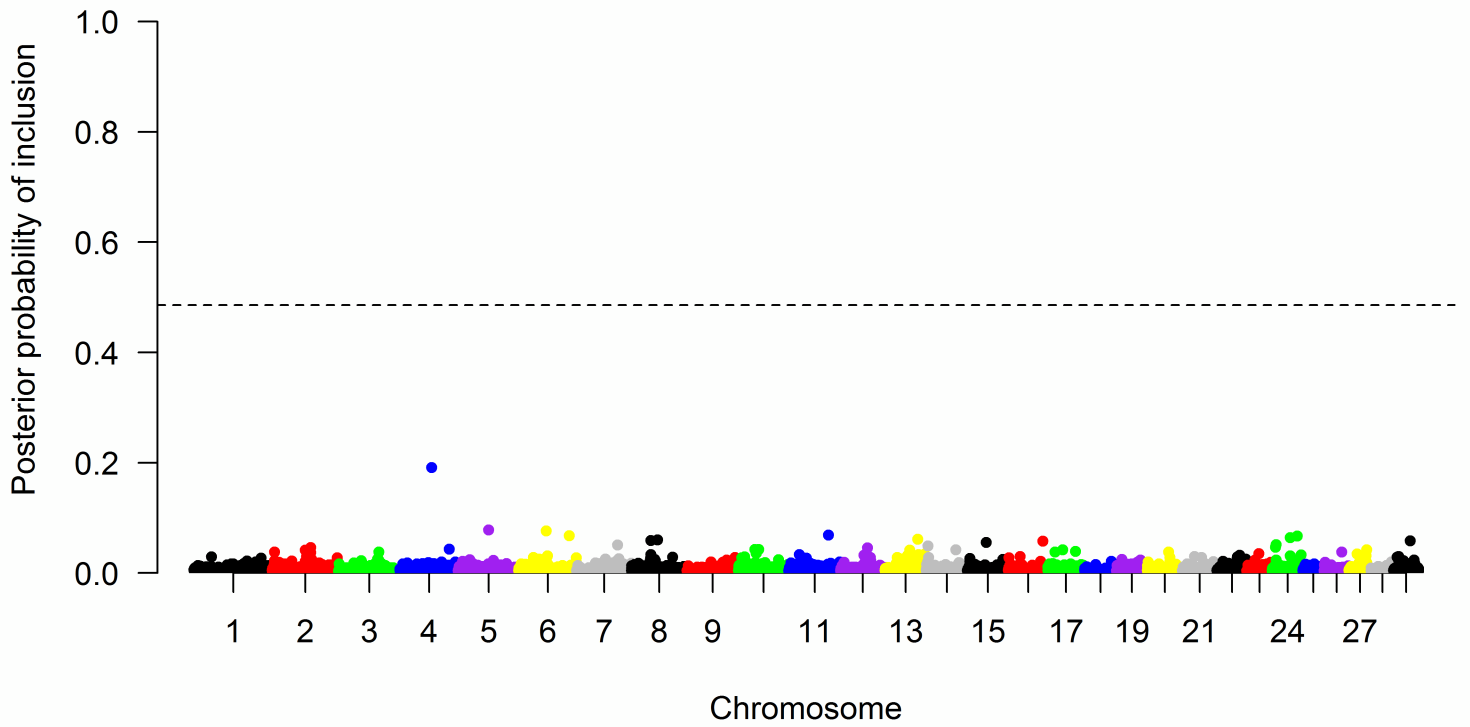
11t,13t-18:2 in SQ



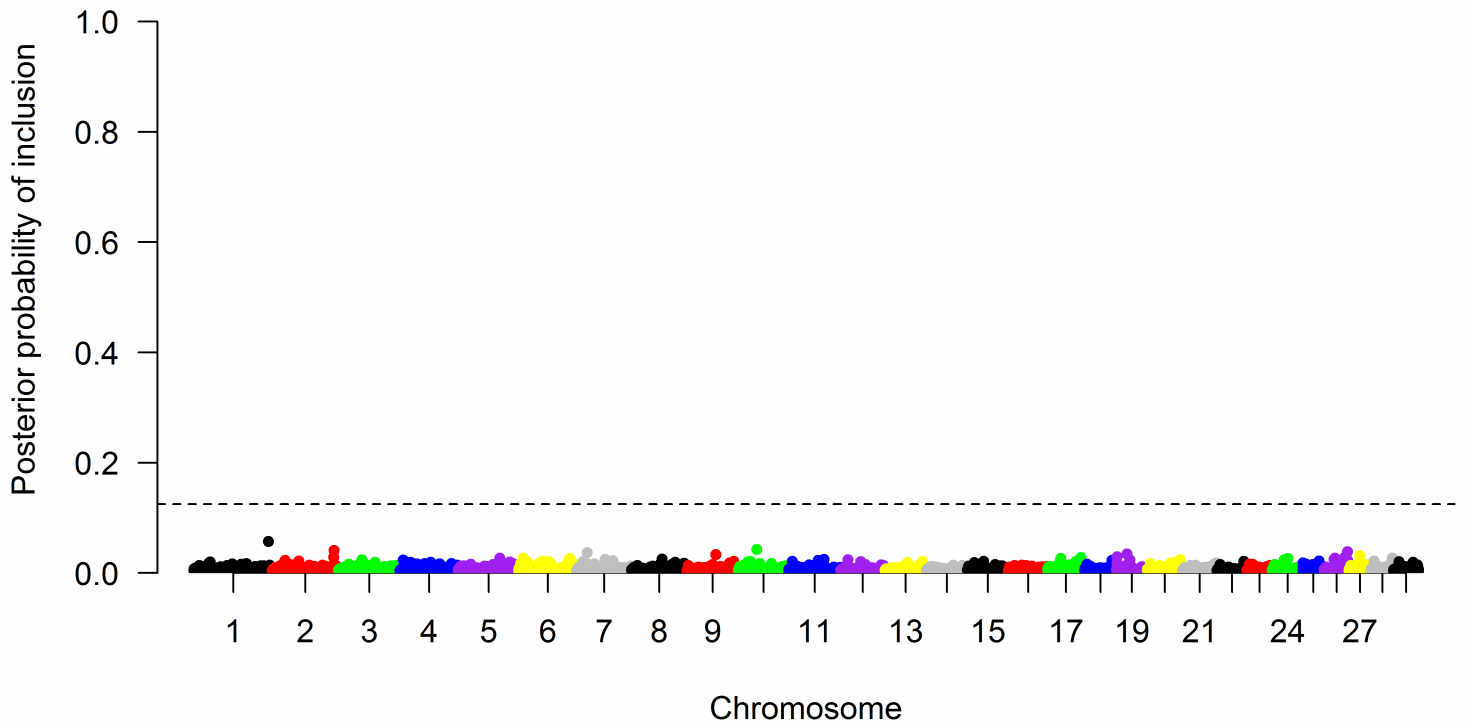
10t,12t-18:2 in LL



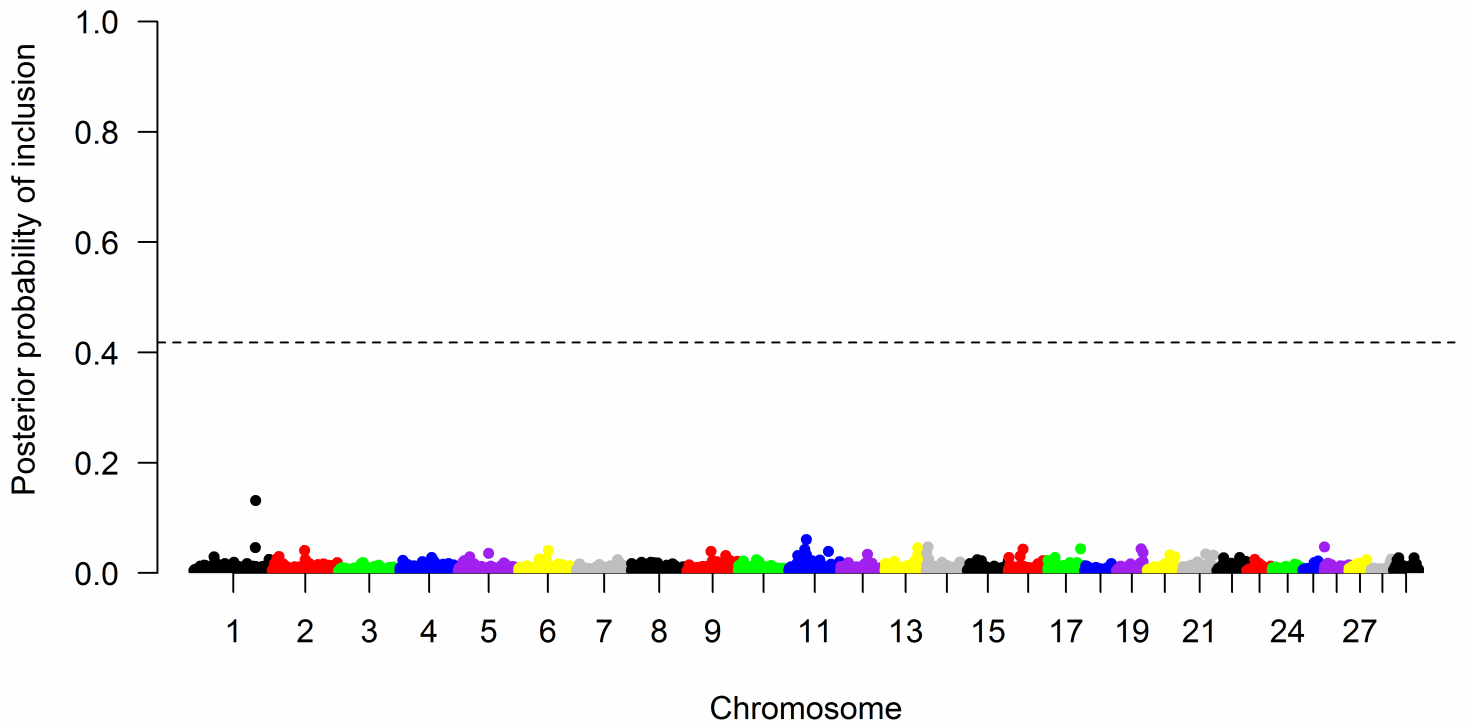
10t,12t-18:2 in SQ



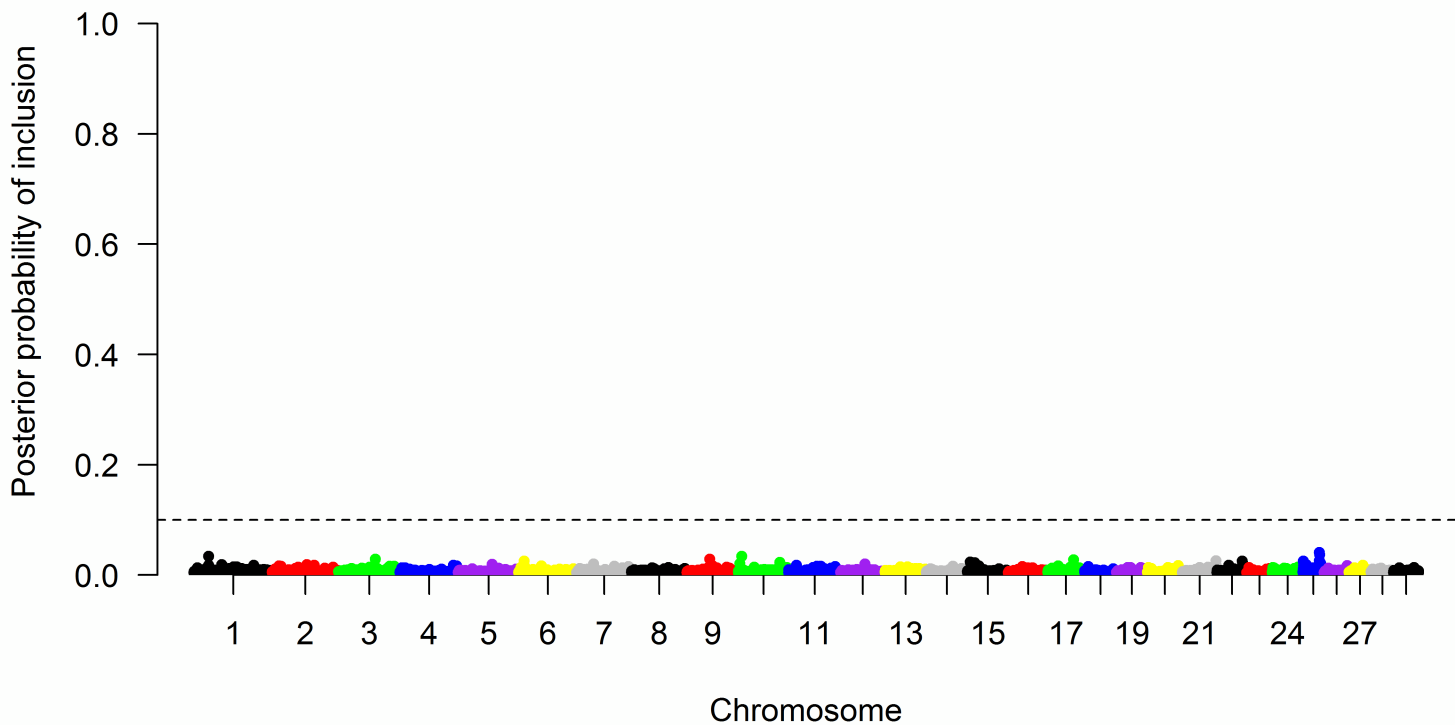
9t,11t-18:2 in LL



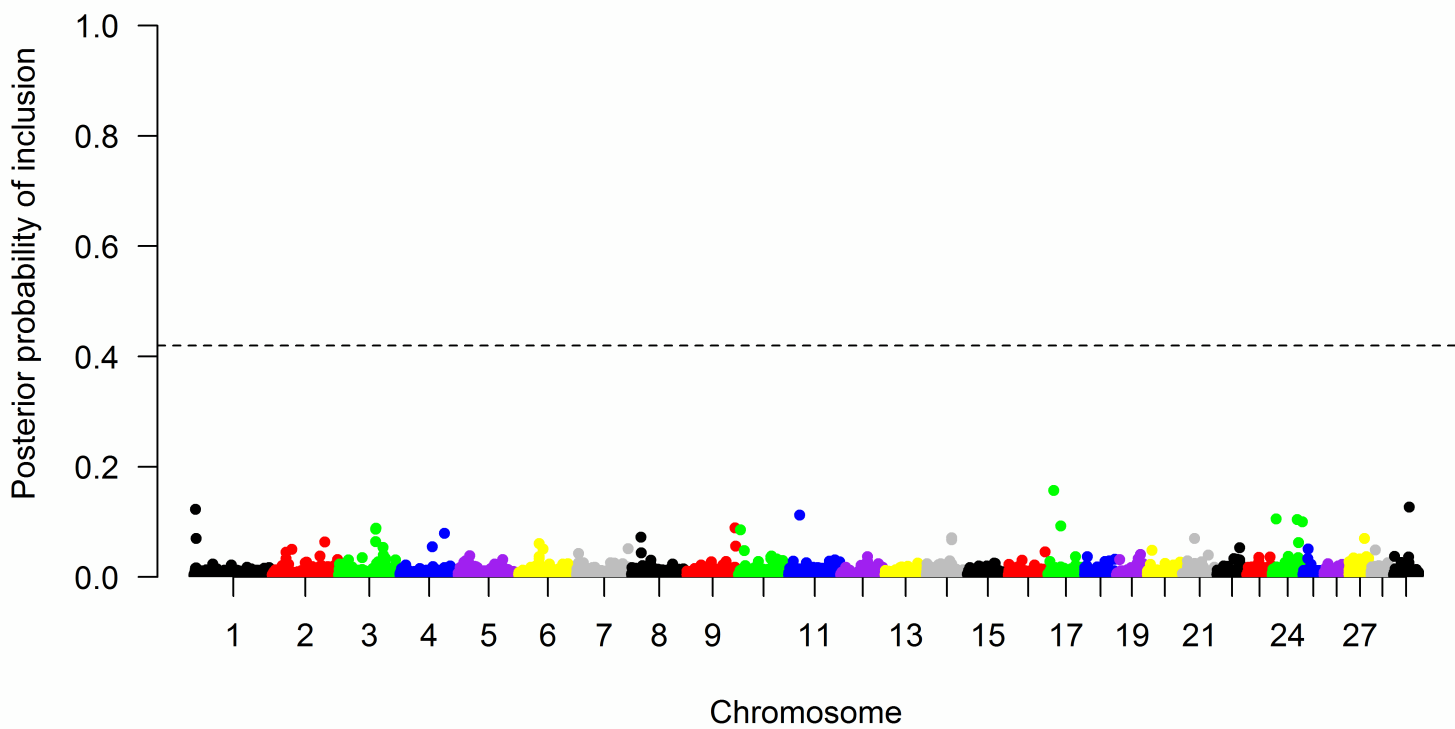
9t,11t-18:2 in SQ



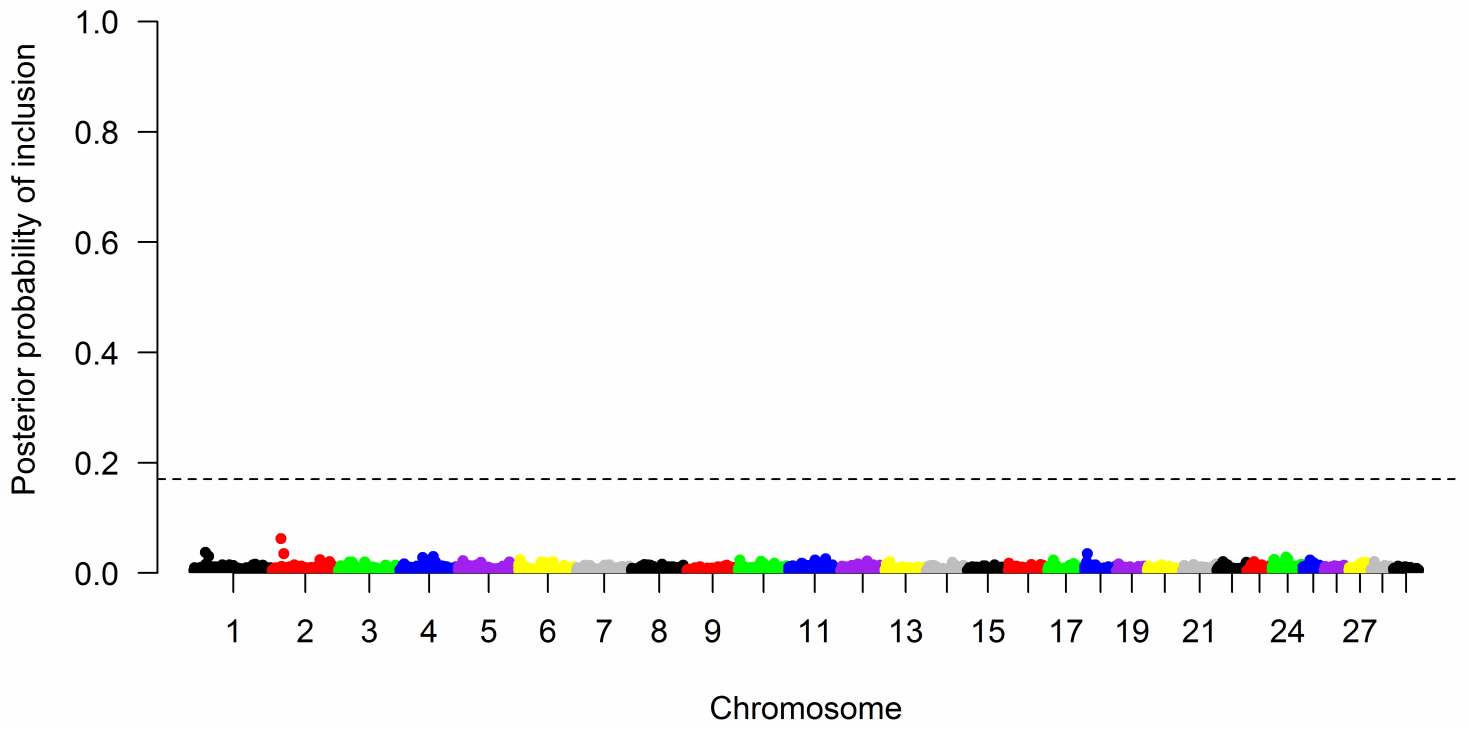
8t,10t-18:2 in LL



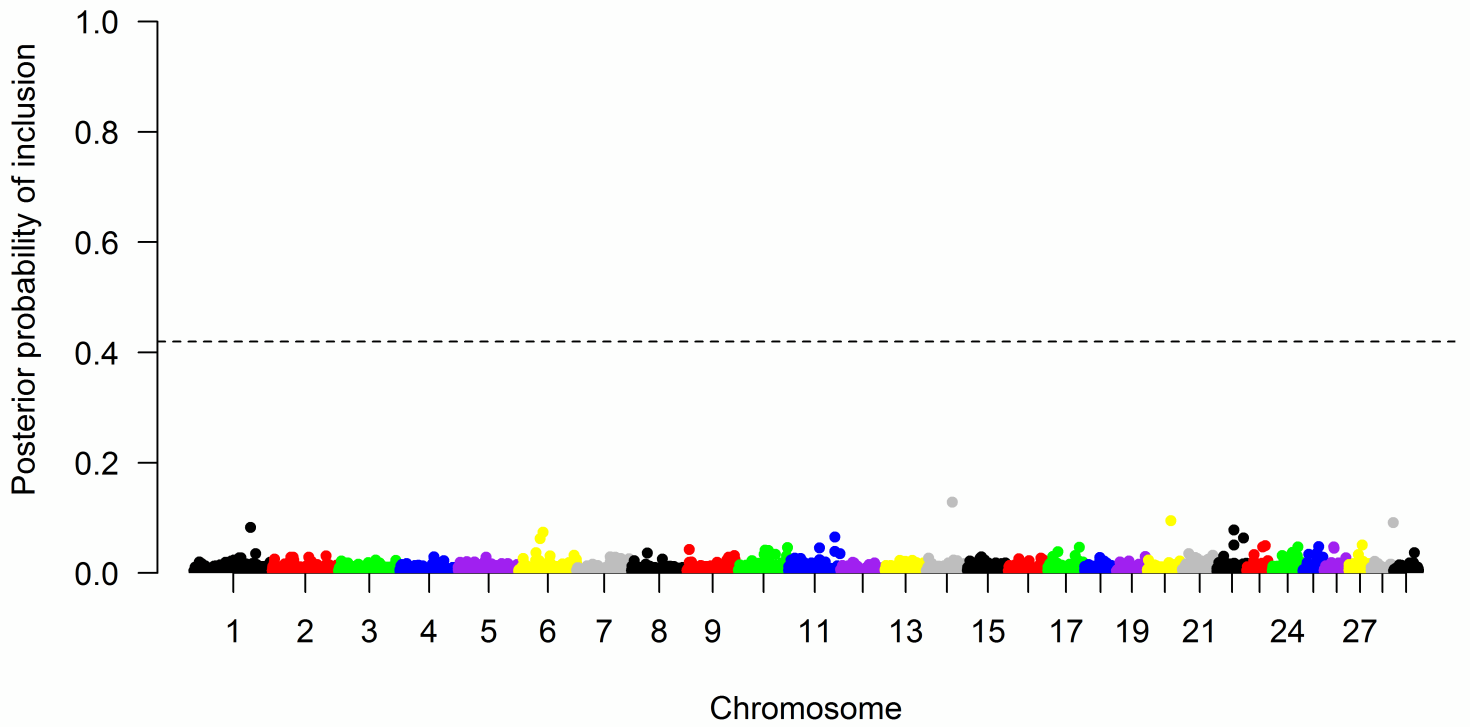
8t,10t-18:2 in SQ



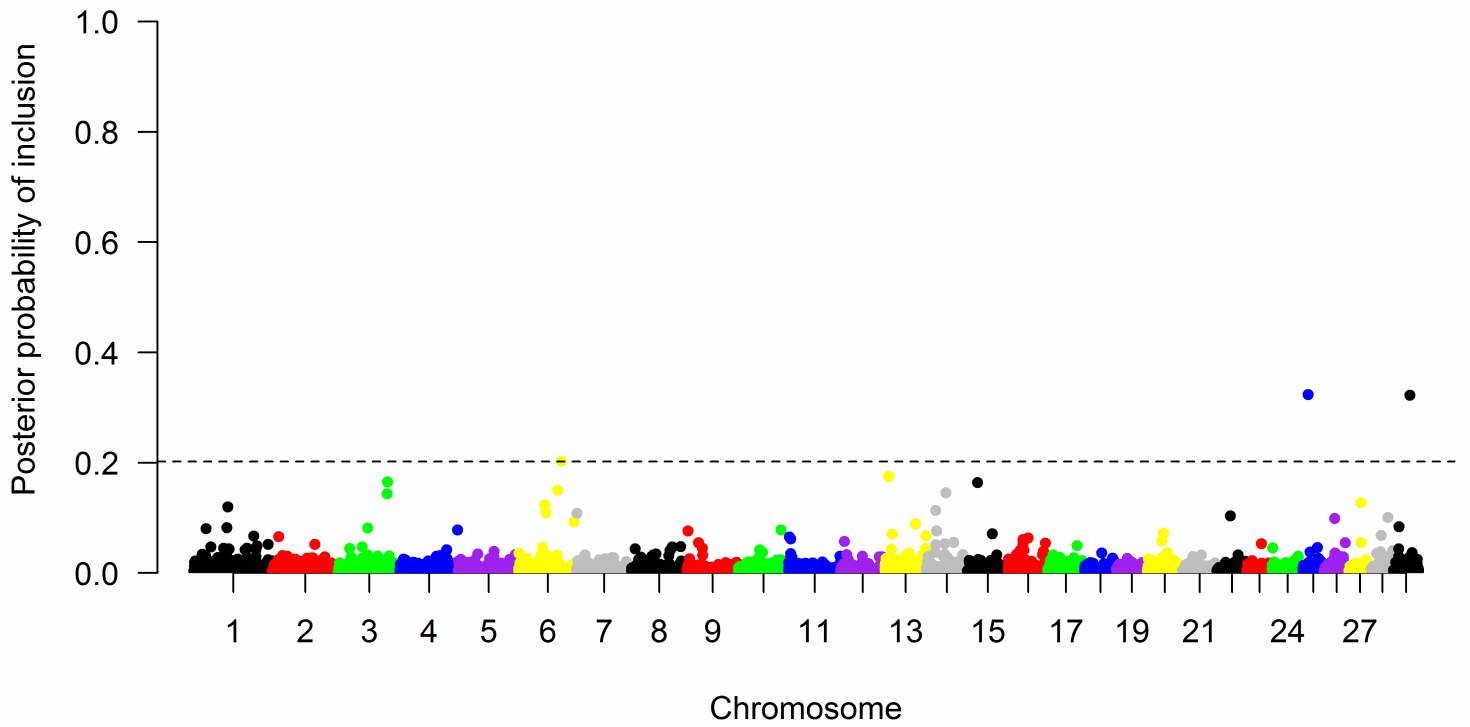
7t,9t-18:2 in LL



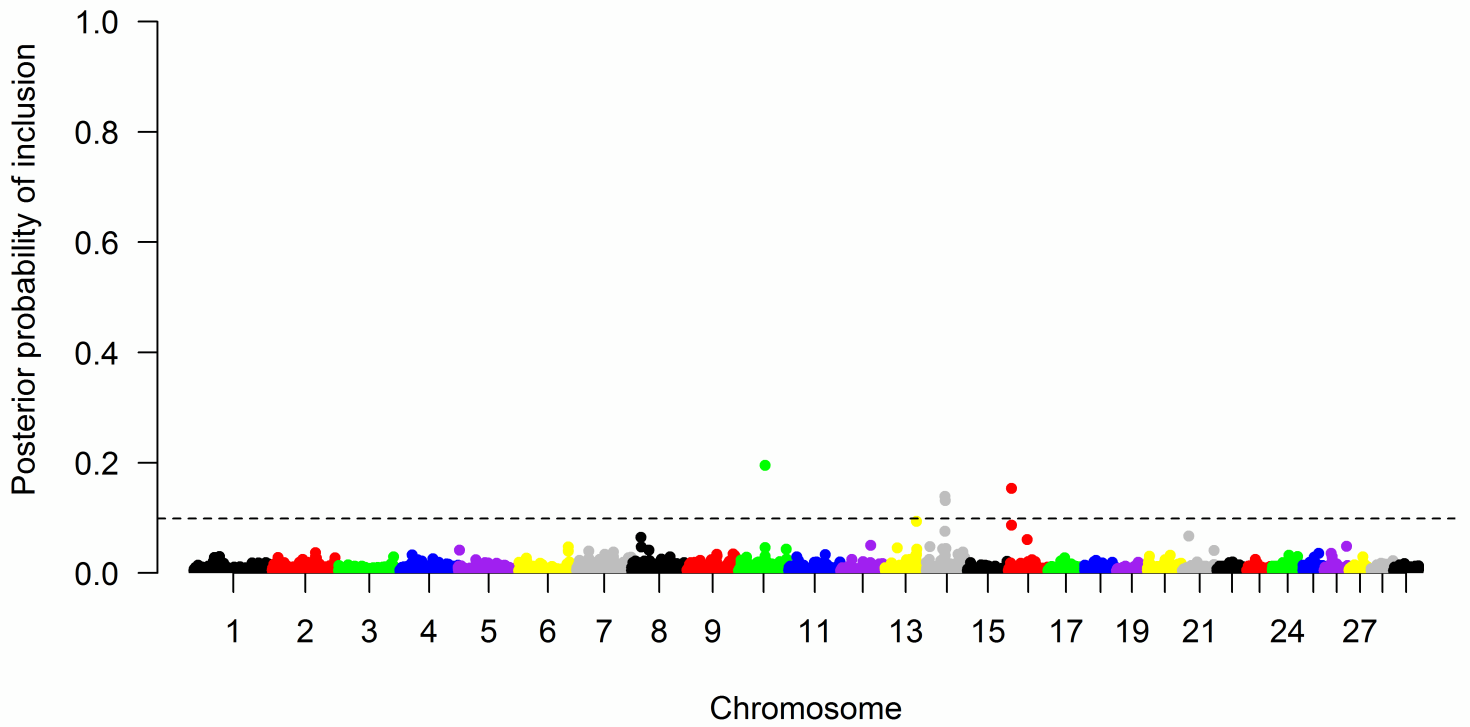
7t,9t-18:2 in SQ



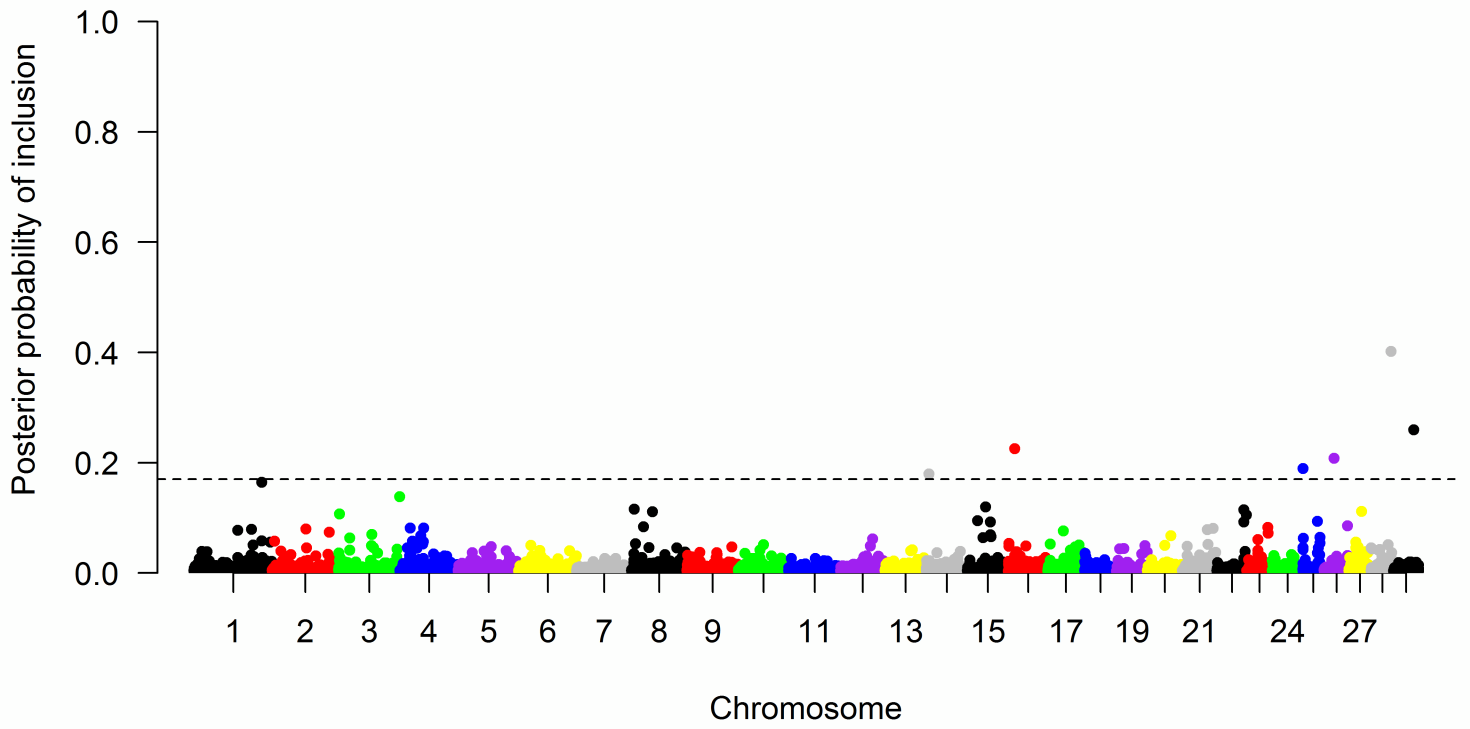
12t,14c/12c,14t-18:2 in LL



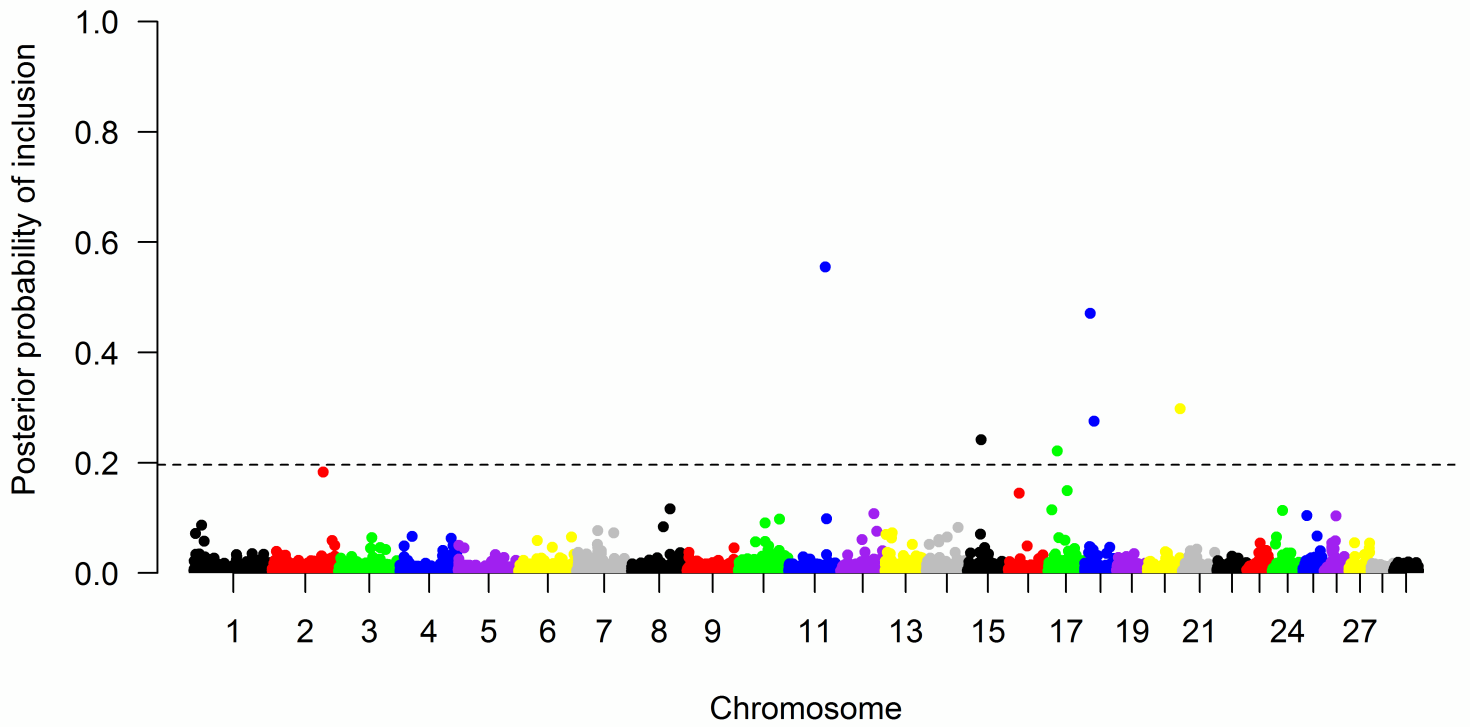
12t,14c/12c,14t-18:2 in SQ



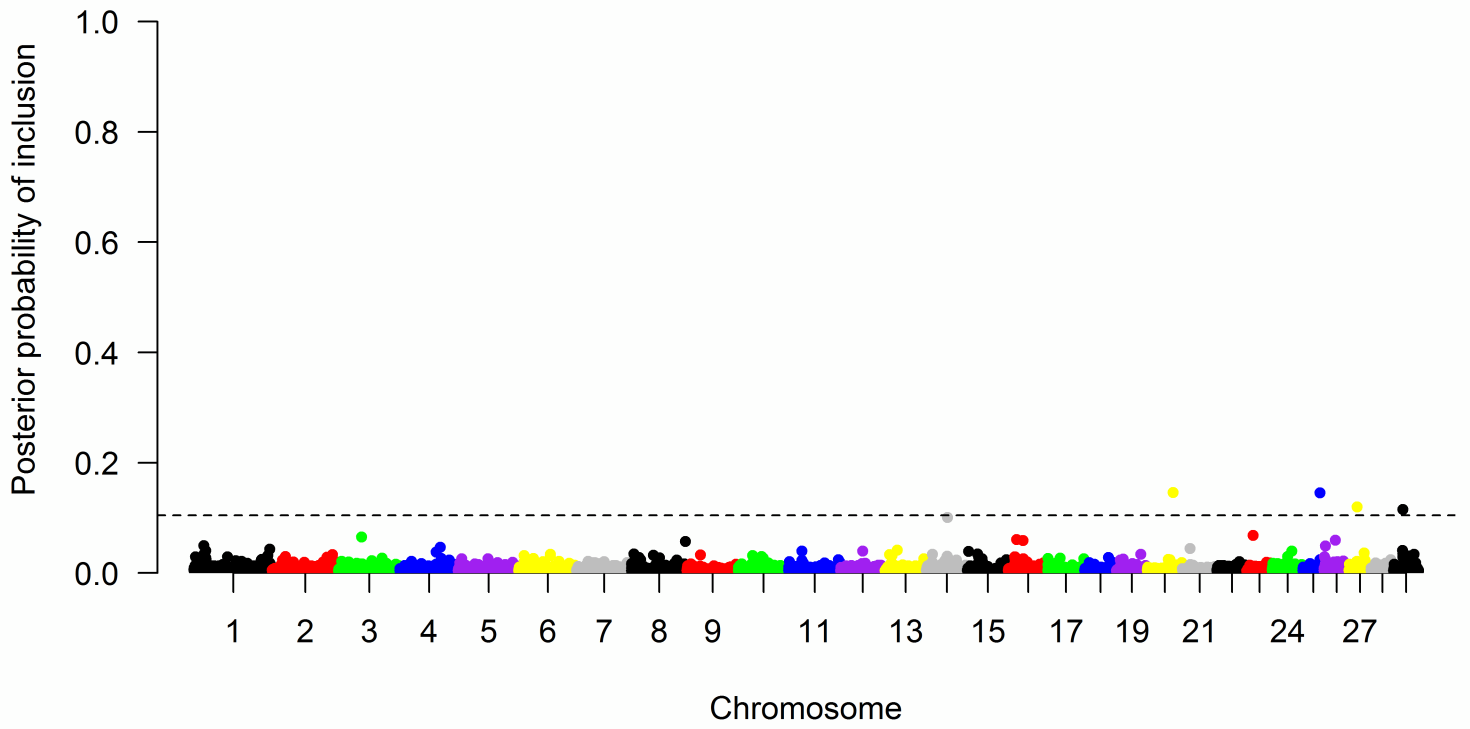
11t,13c/11c,13t-18:2 in LL



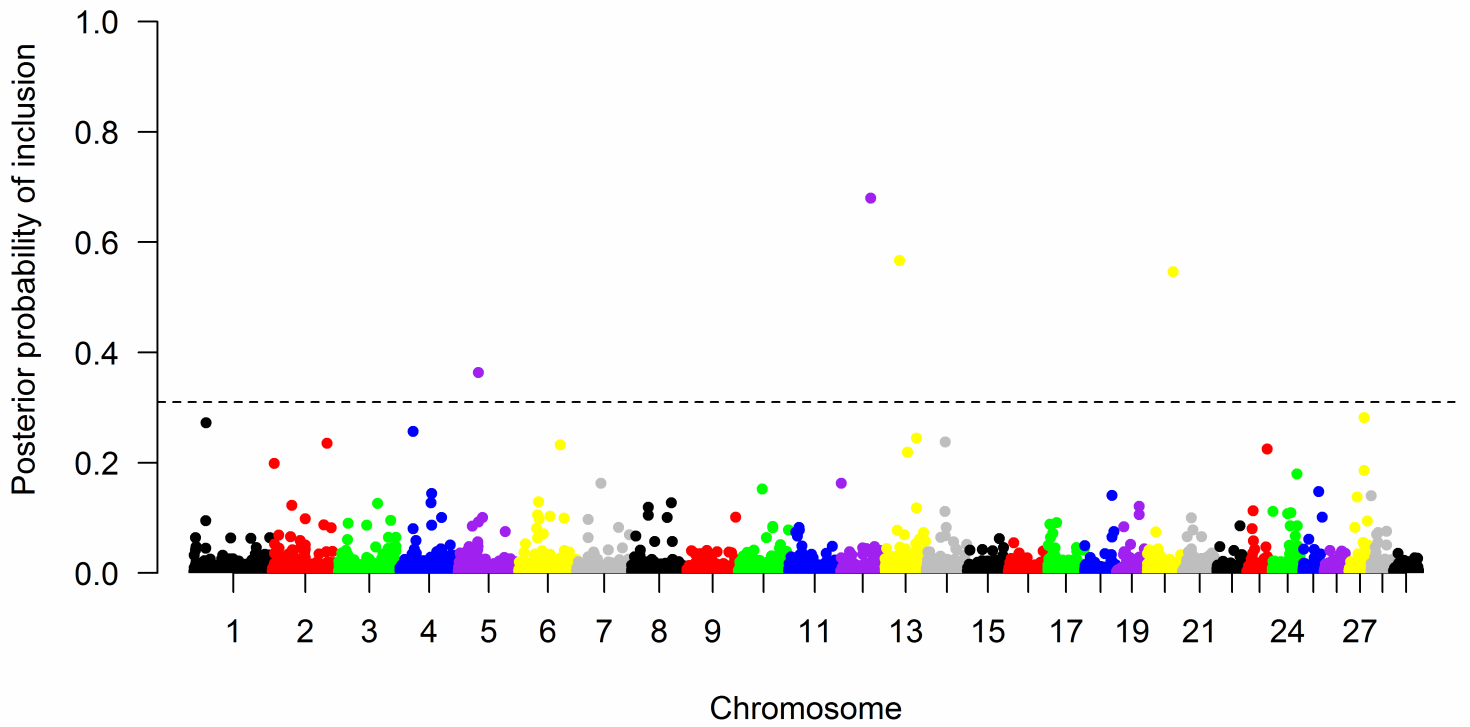
11t,13c/11c,13t-18:2 in SQ



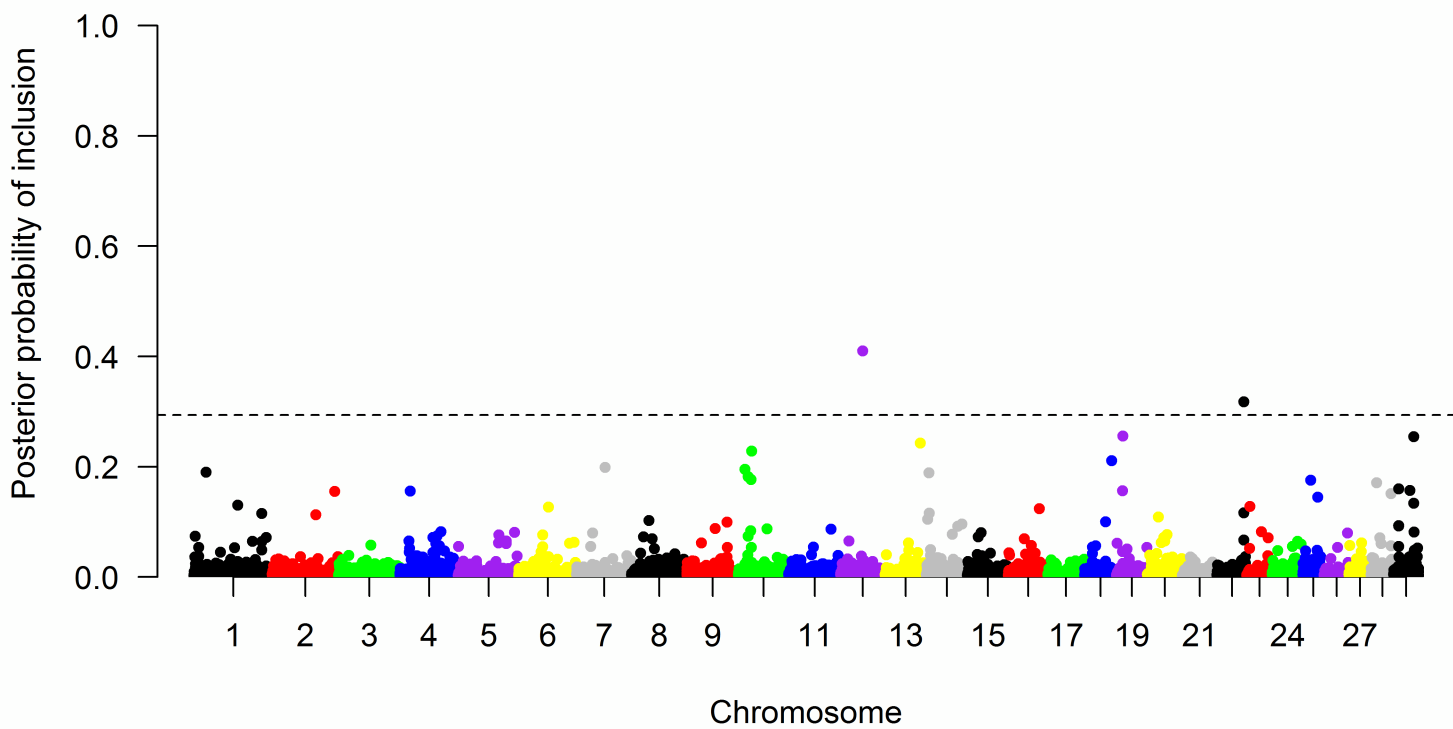
10t,12c-18:2 in LL



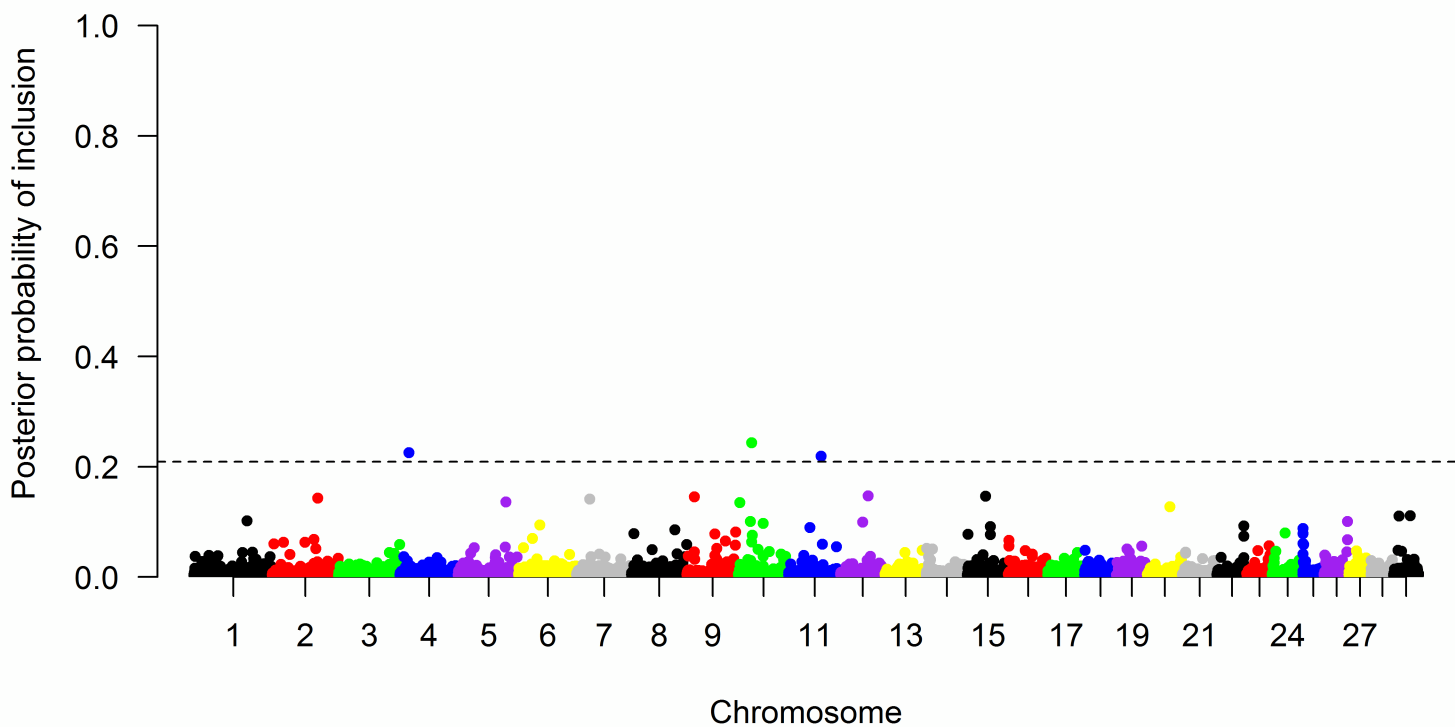
10t,12c-18:2 in SQ



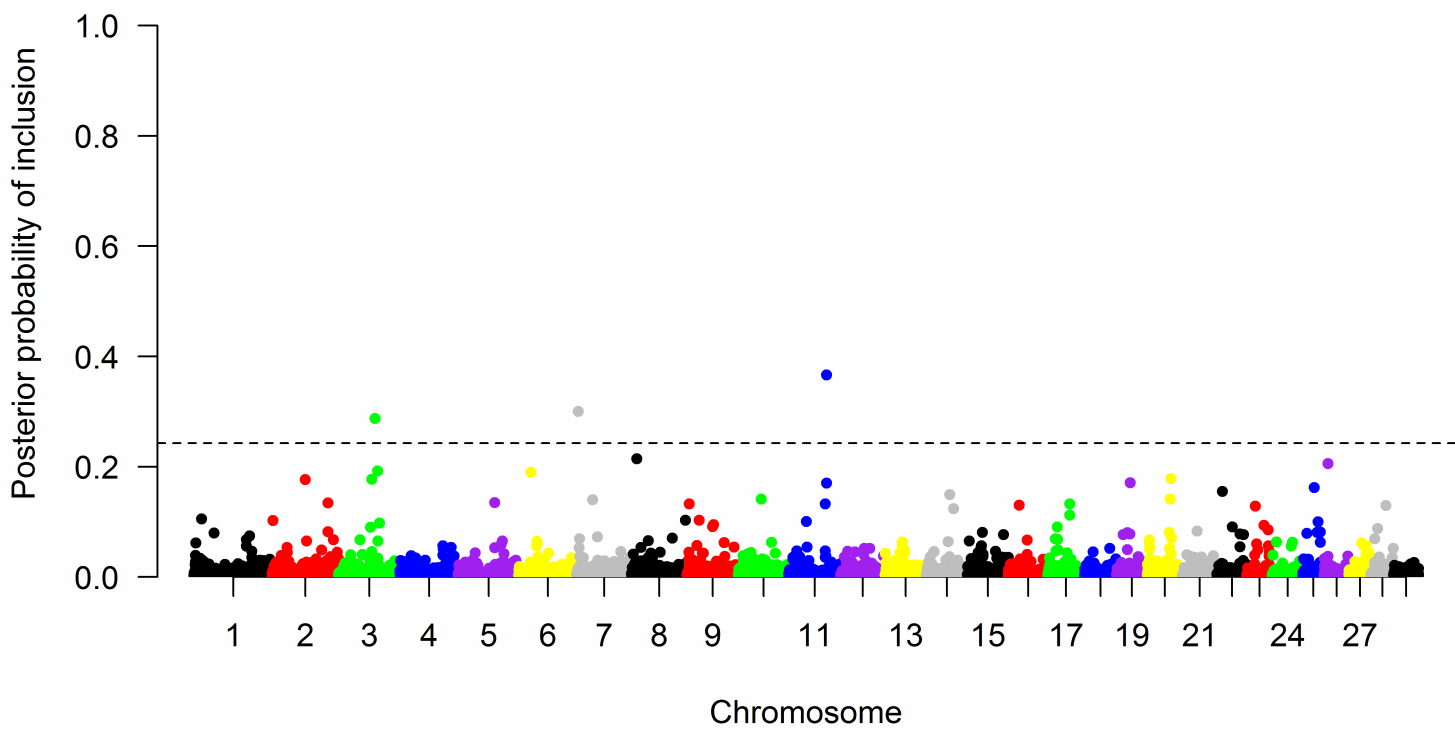
8t,10c-18:2 in LL



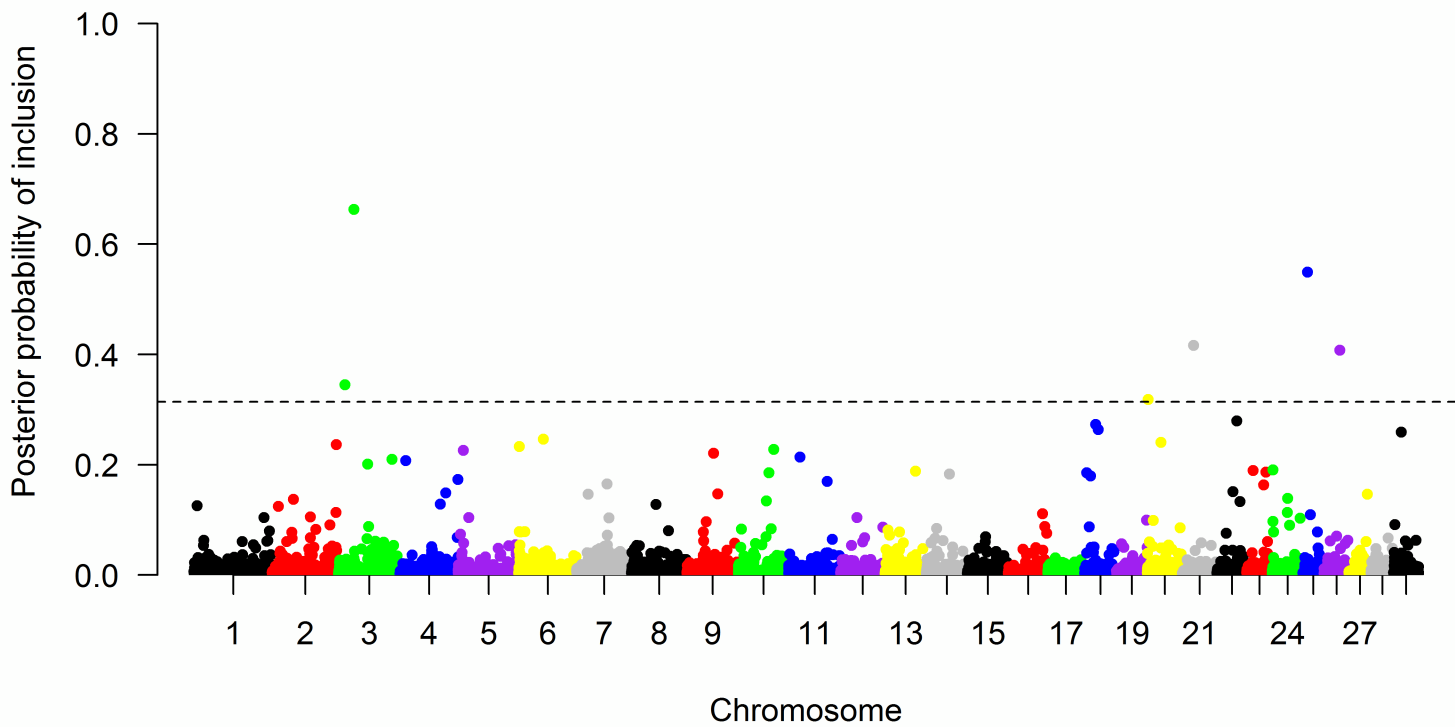
TotalCLA in LL



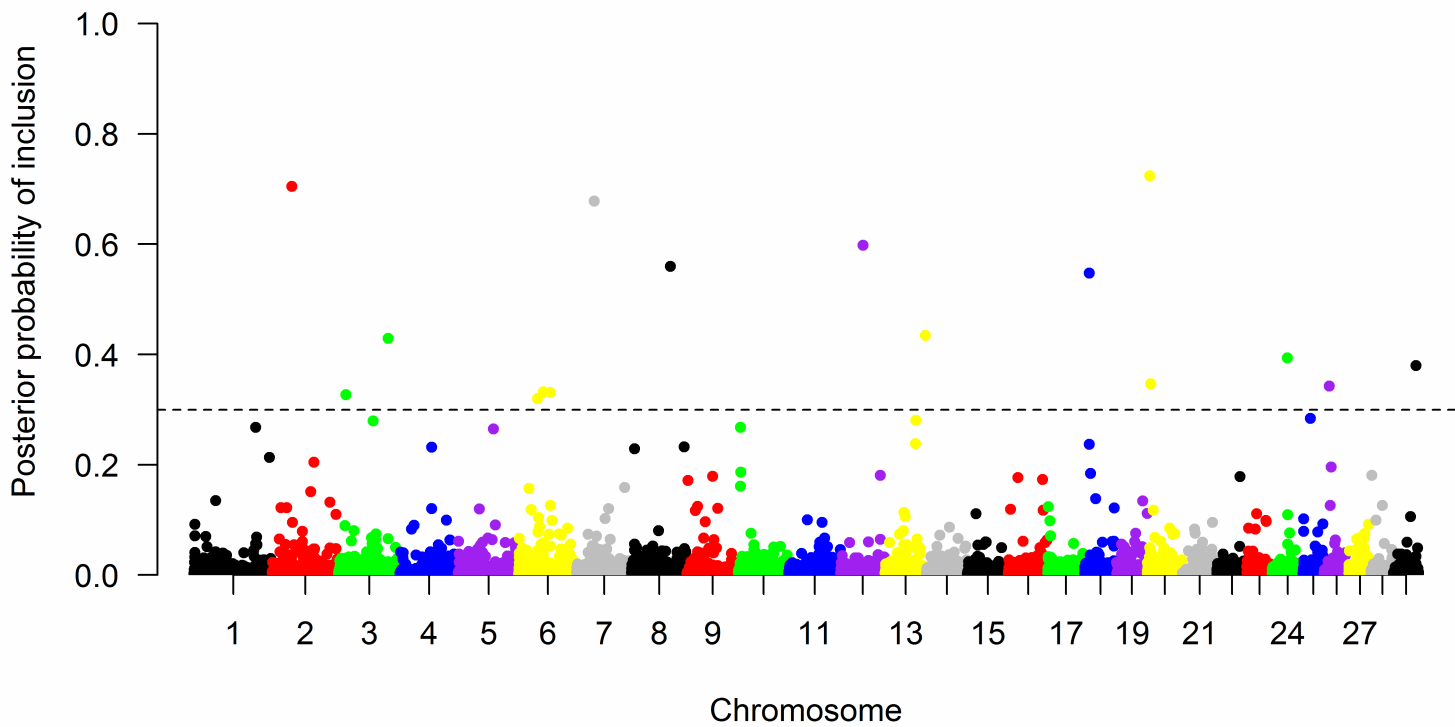
TotalCLA in SQ



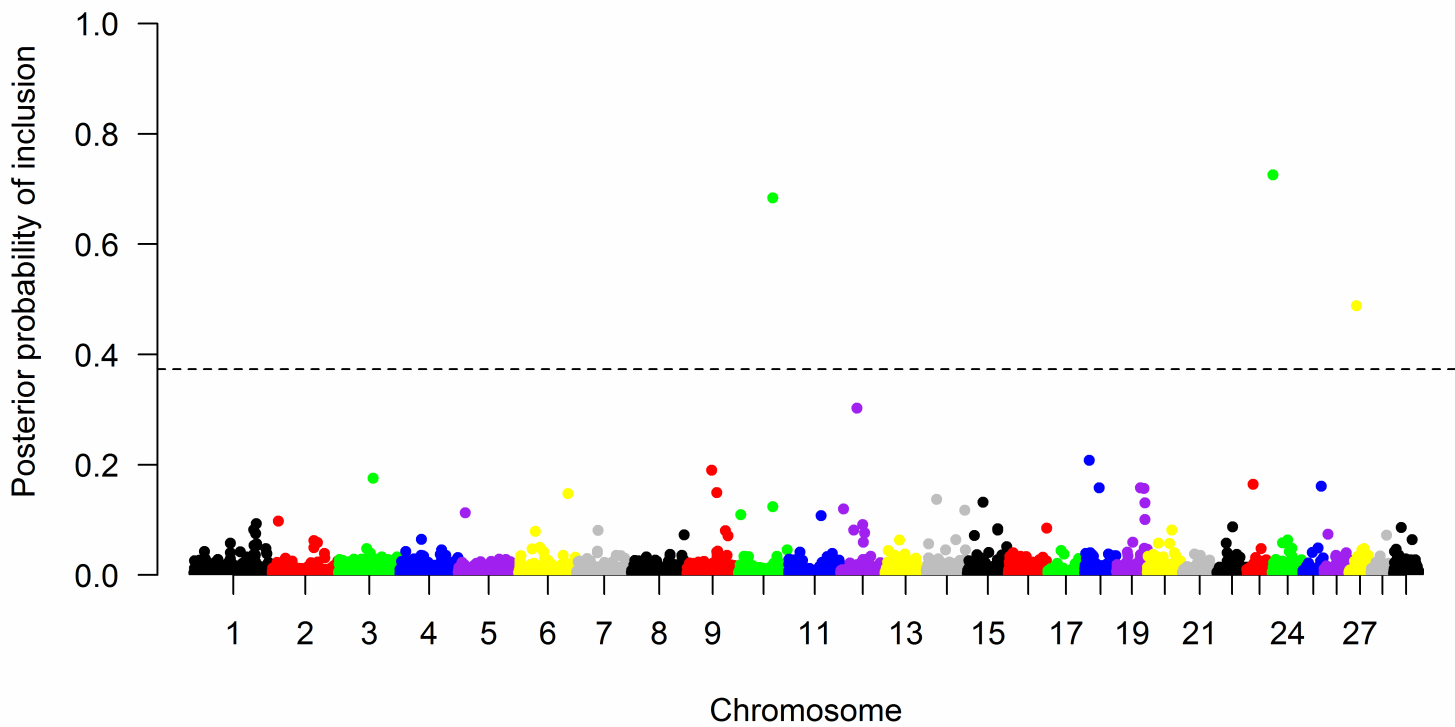
18:2n-6 in LL



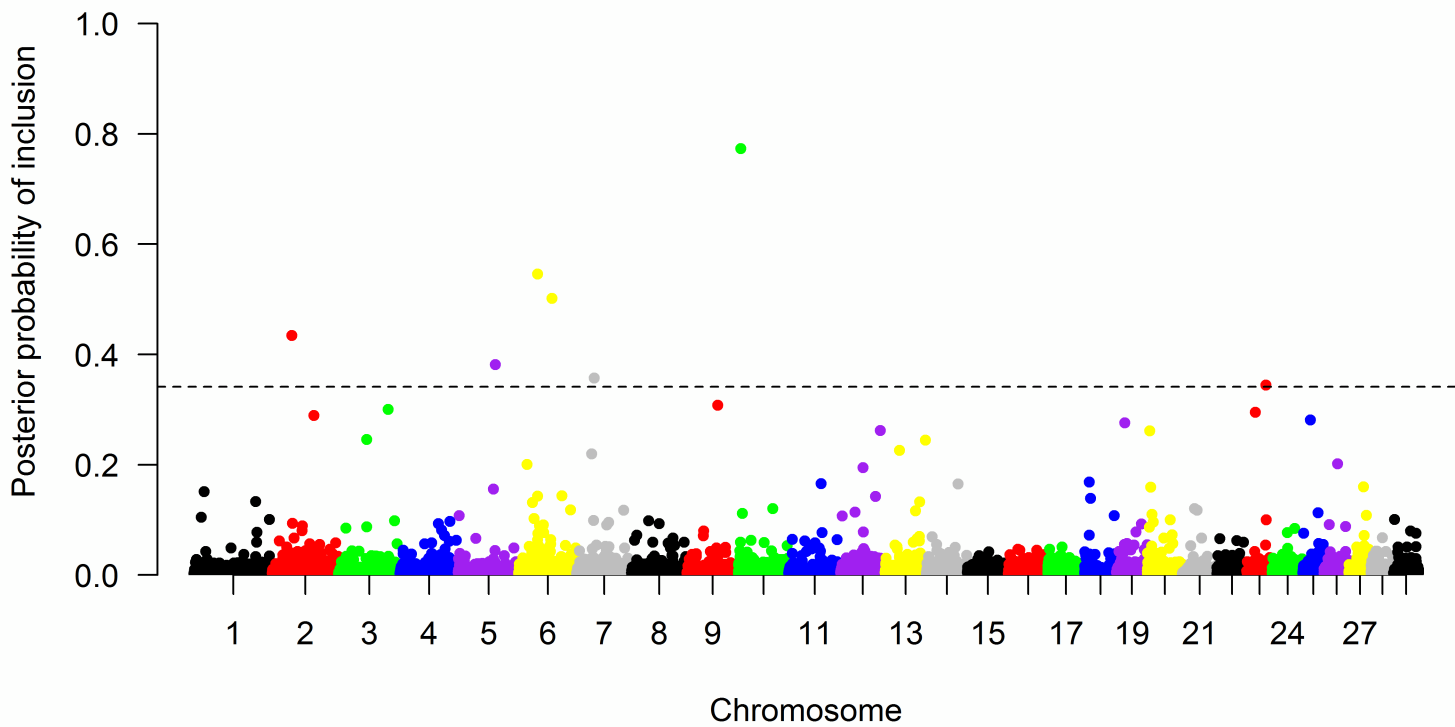
18:2n-6 in SQ



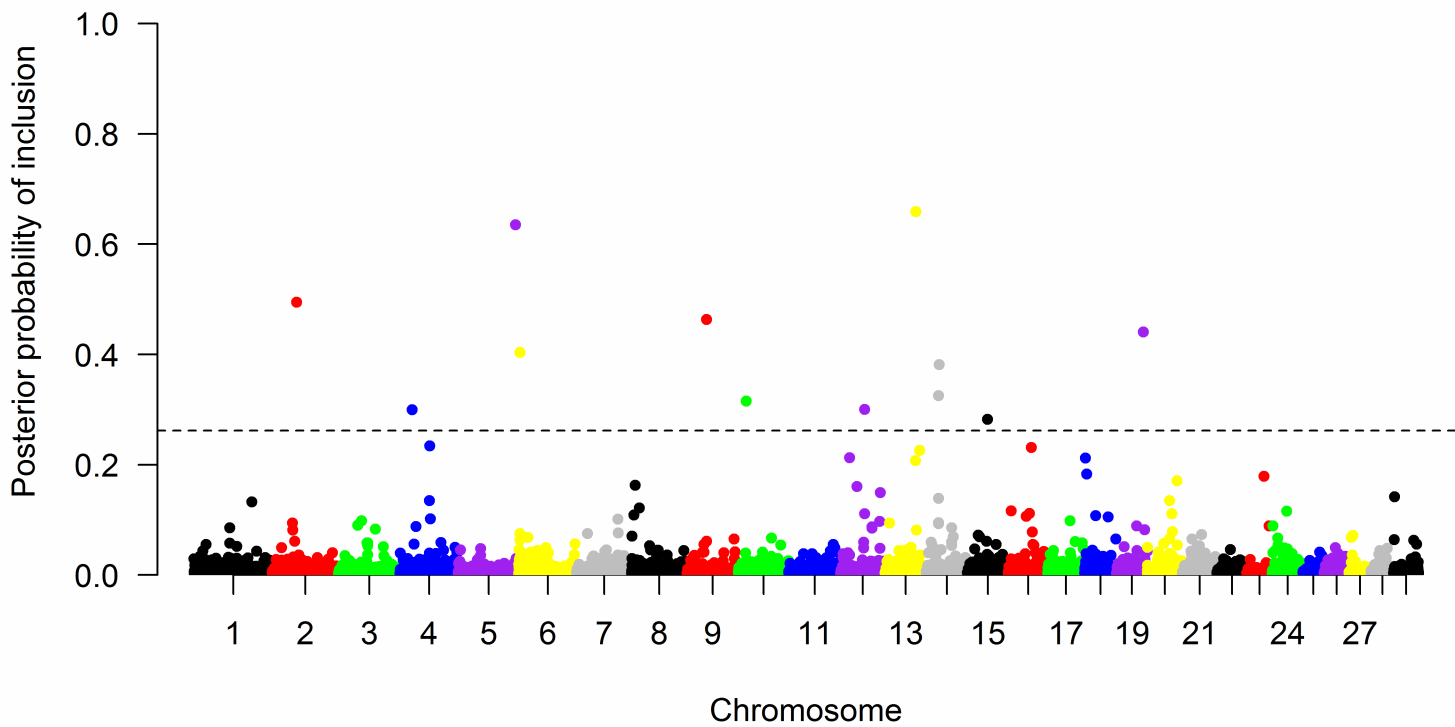
18:3n-3 in LL



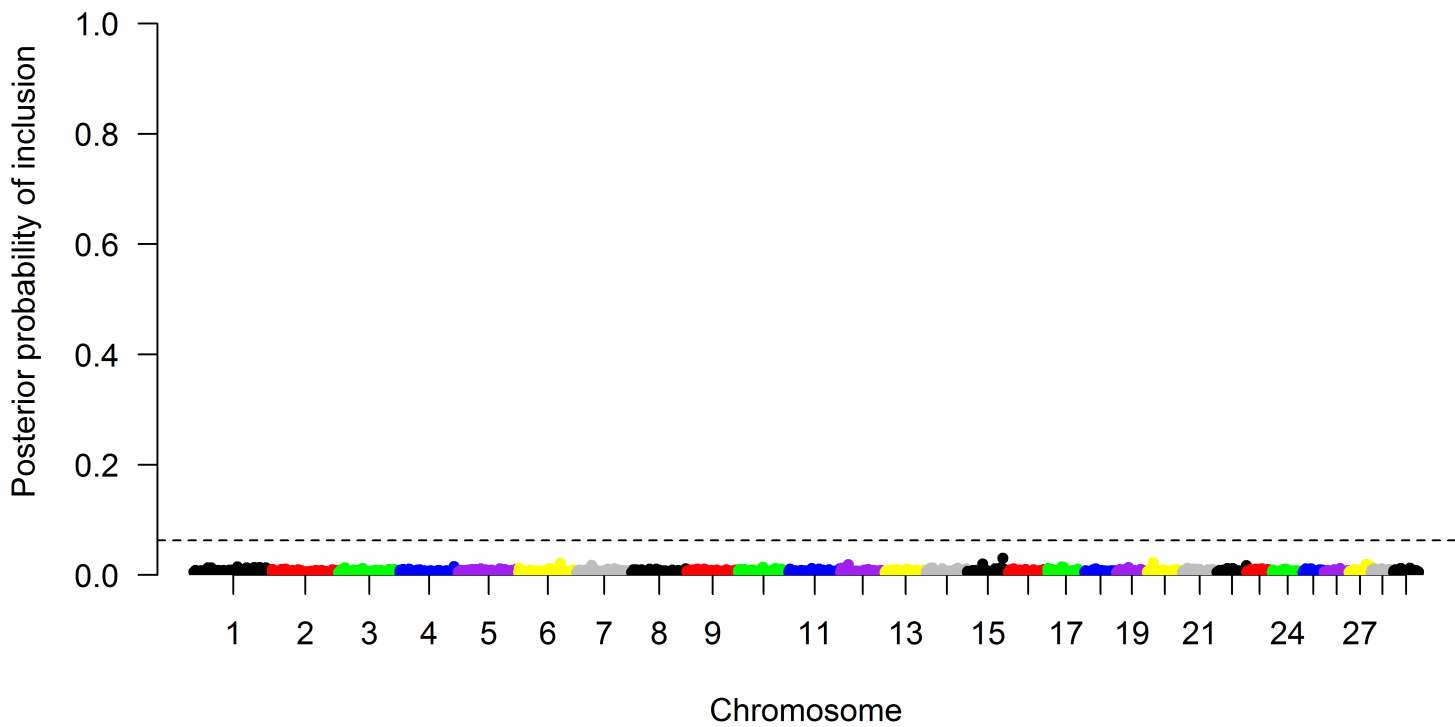
18:3n-3 in SQ



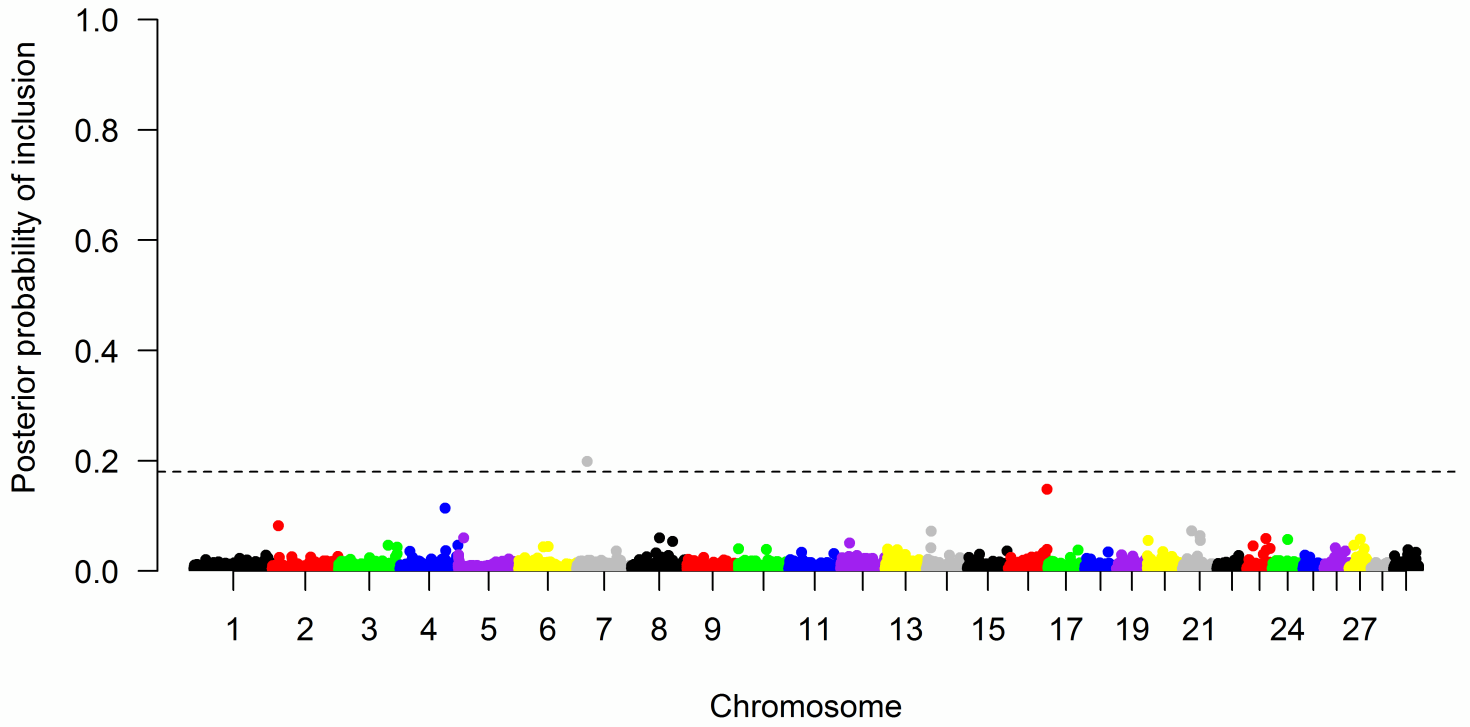
18:3n-6 in LL



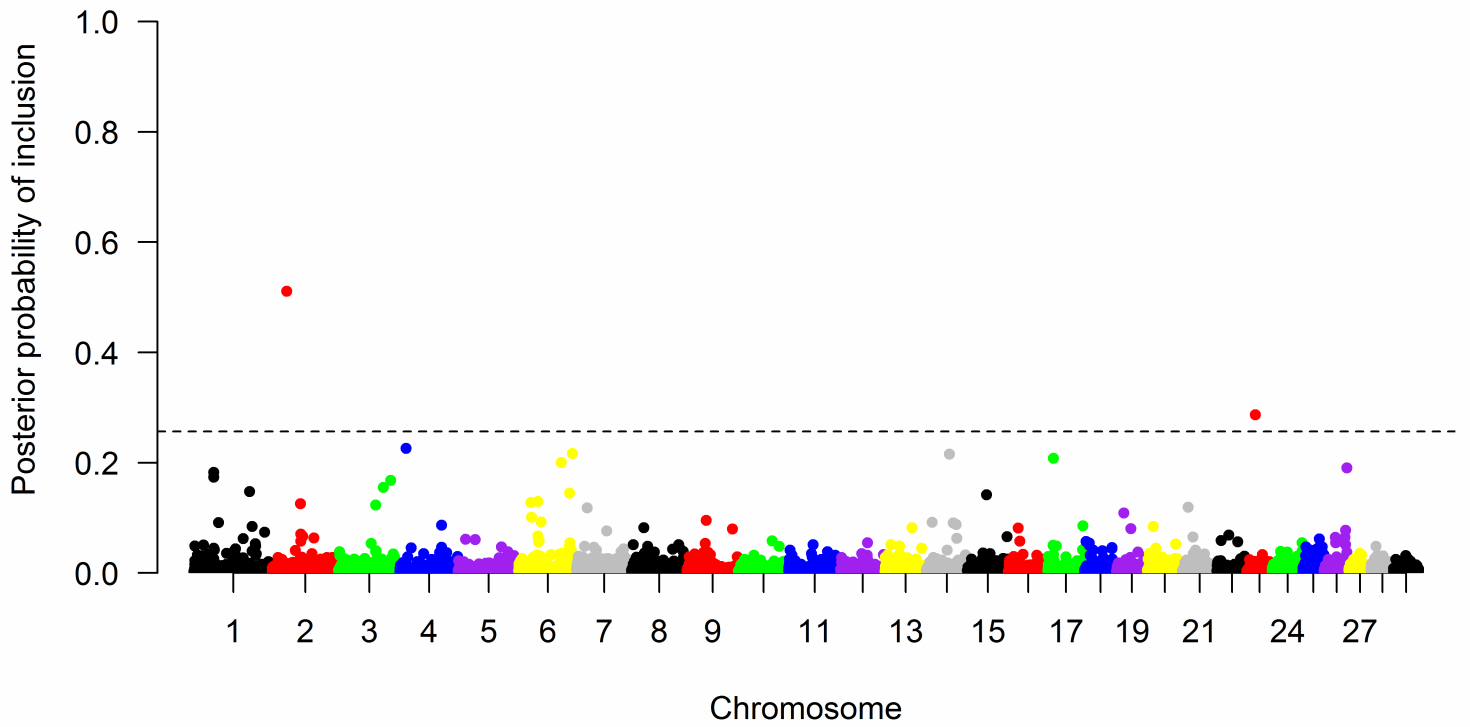
18:3n-6 in SQ



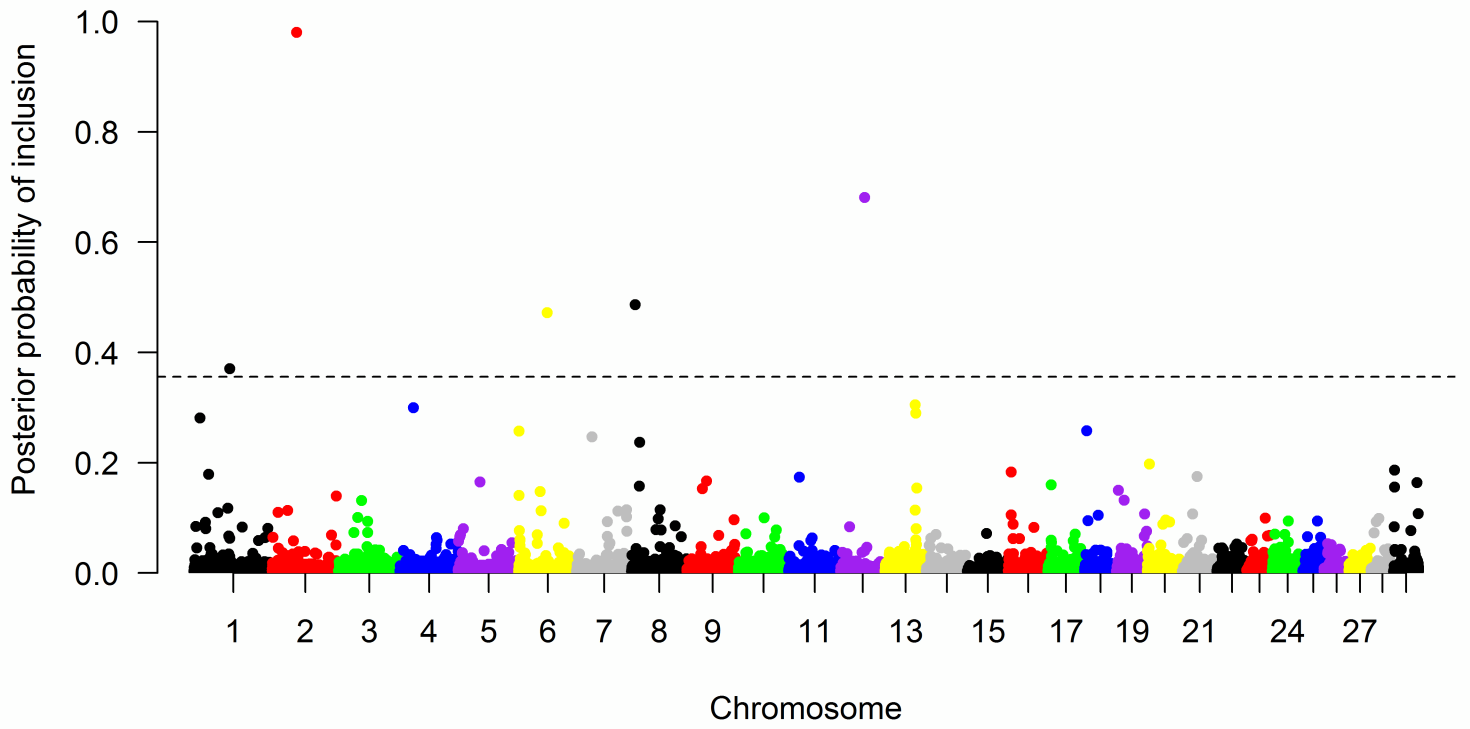
20:2n-6 in LL



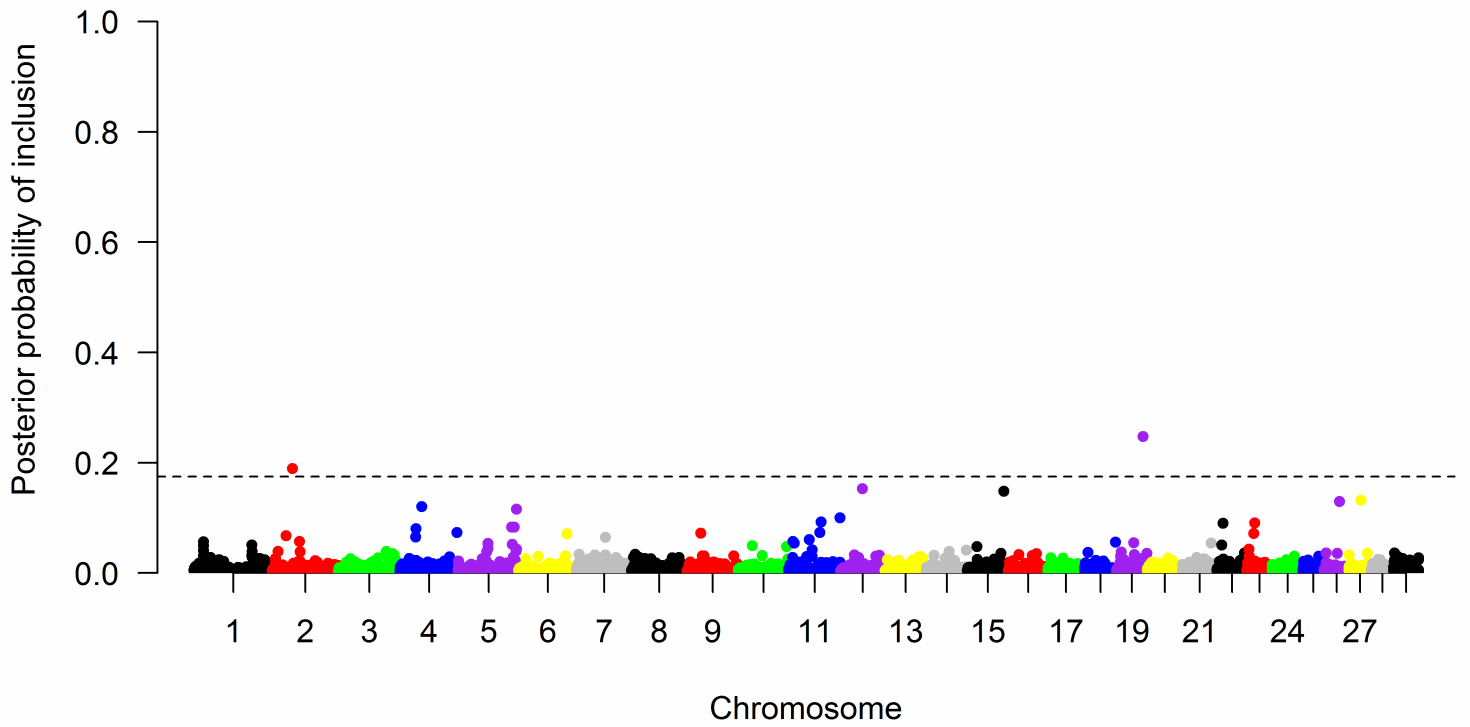
20:2n-6 in SQ



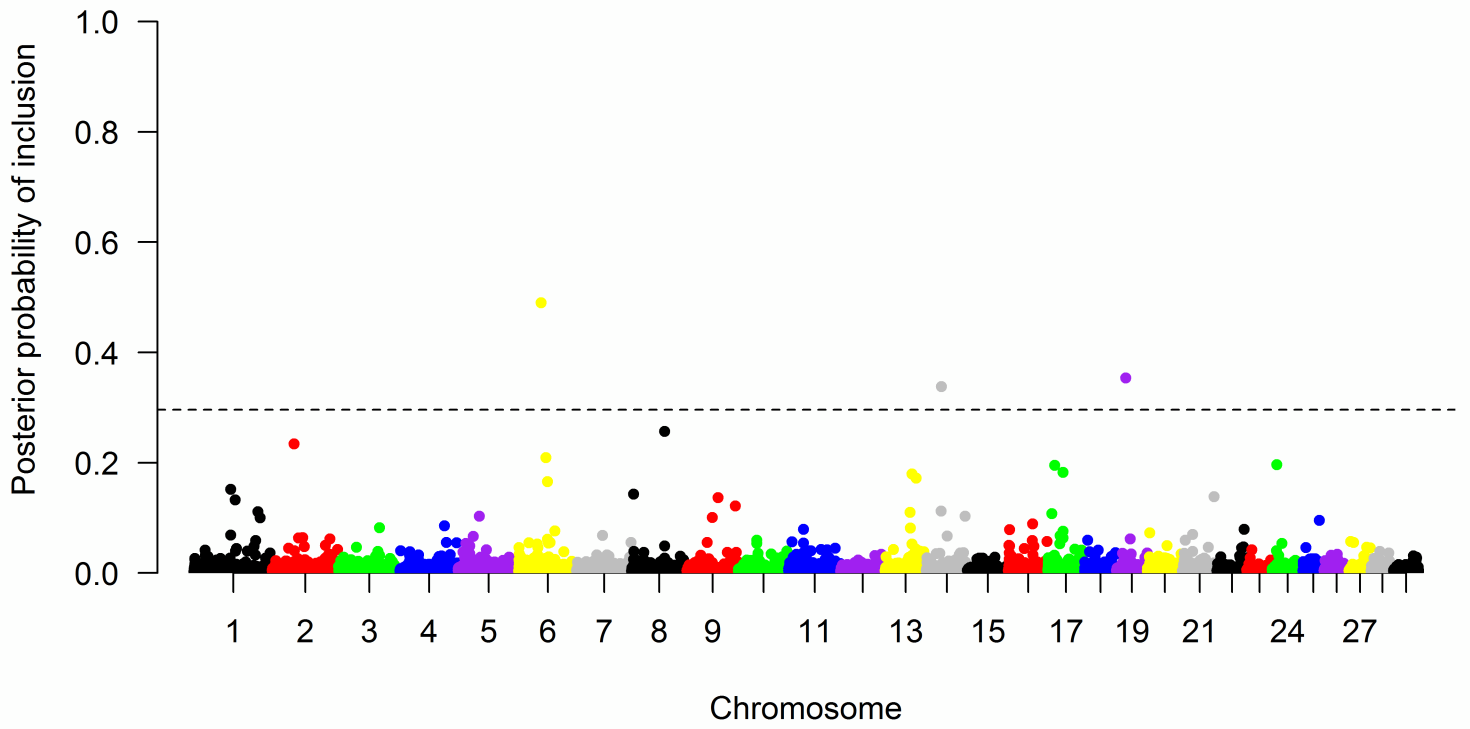
20:3n-6 in LL



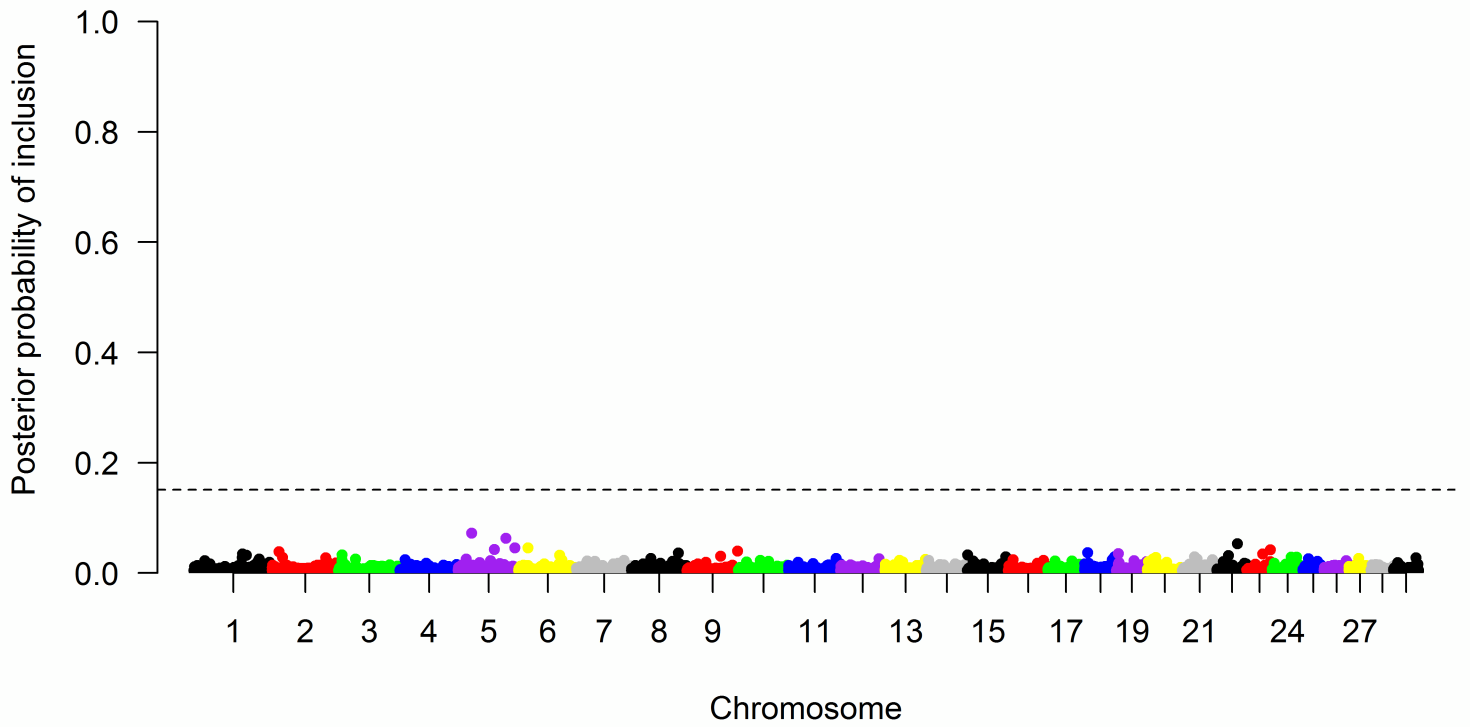
20:3n-6 in SQ



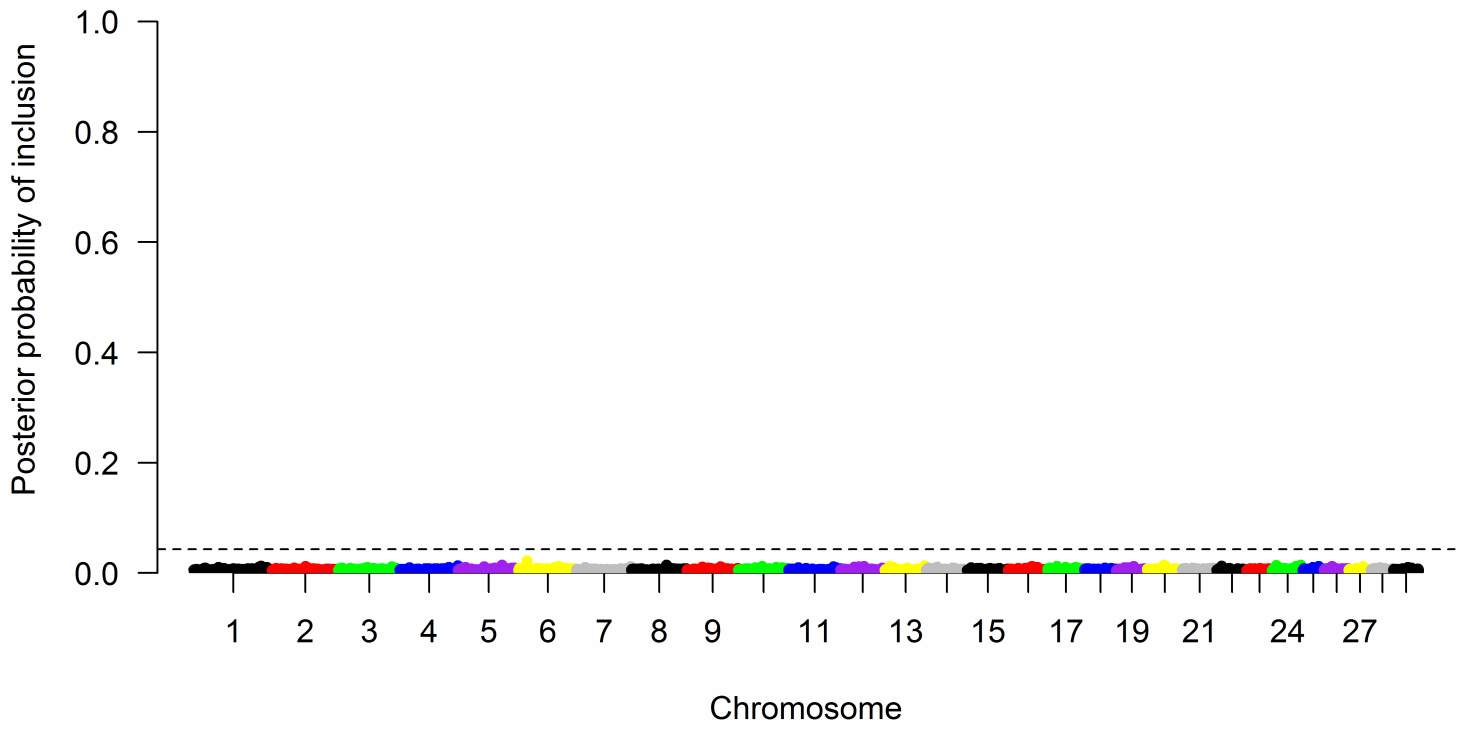
20:3n-9 in LL



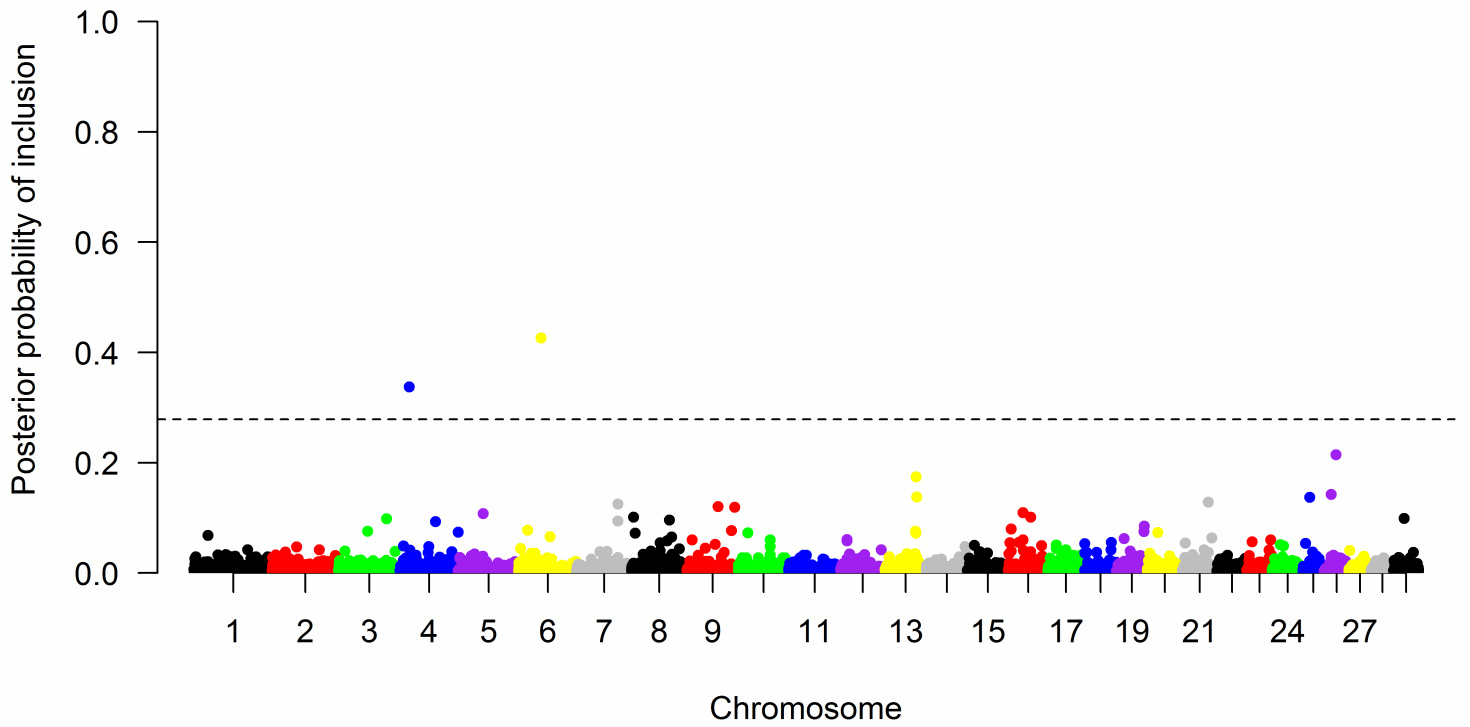
20:3n-9 in SQ



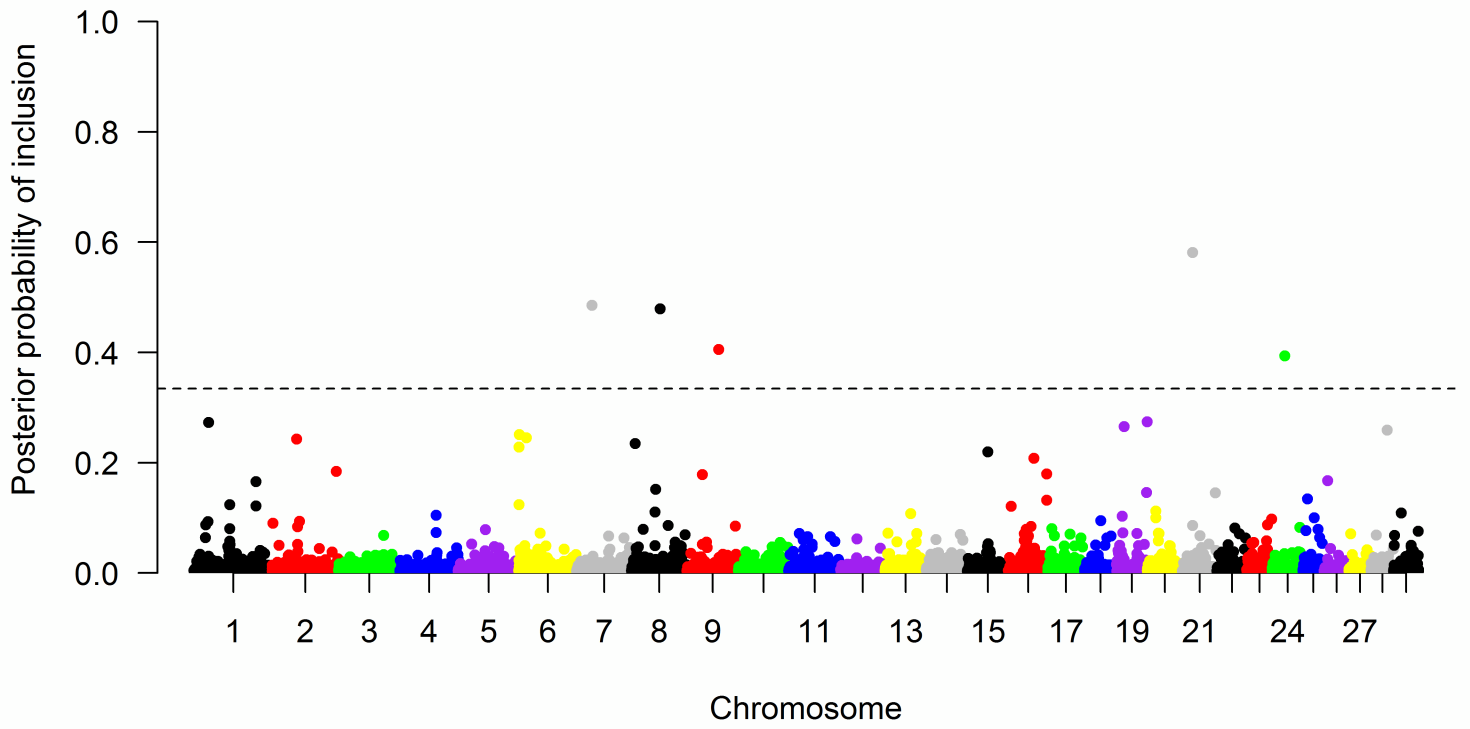
20:5n3 in LL



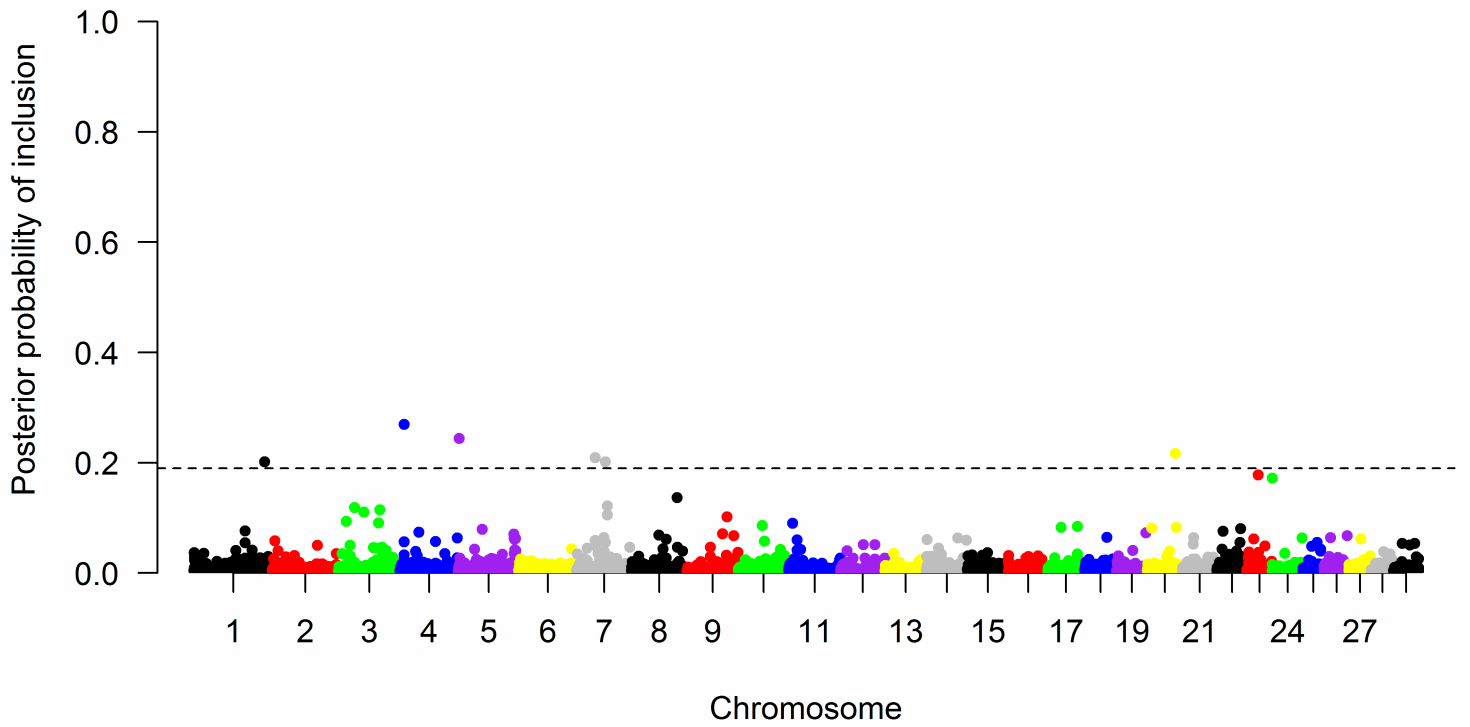
22:6n3 in LL



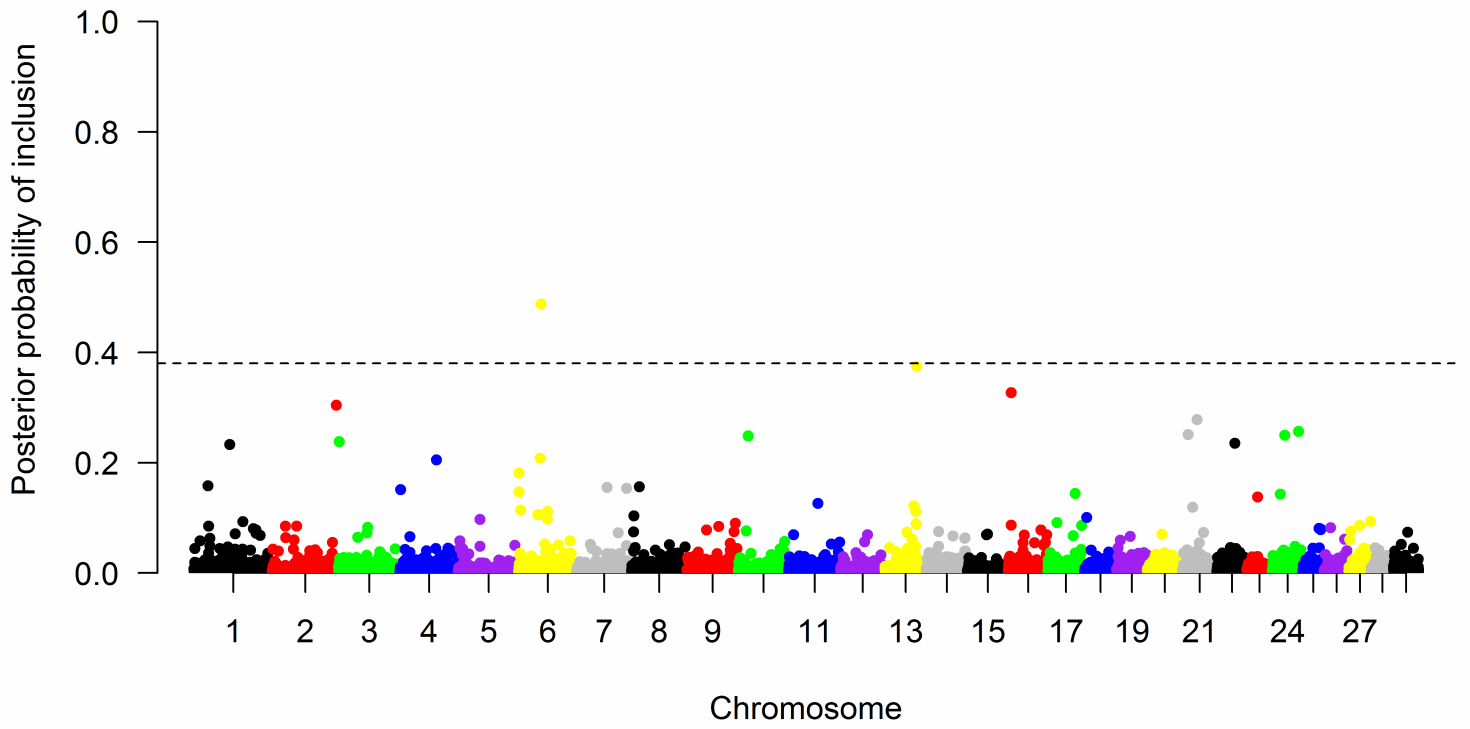
22:4n-6 in LL



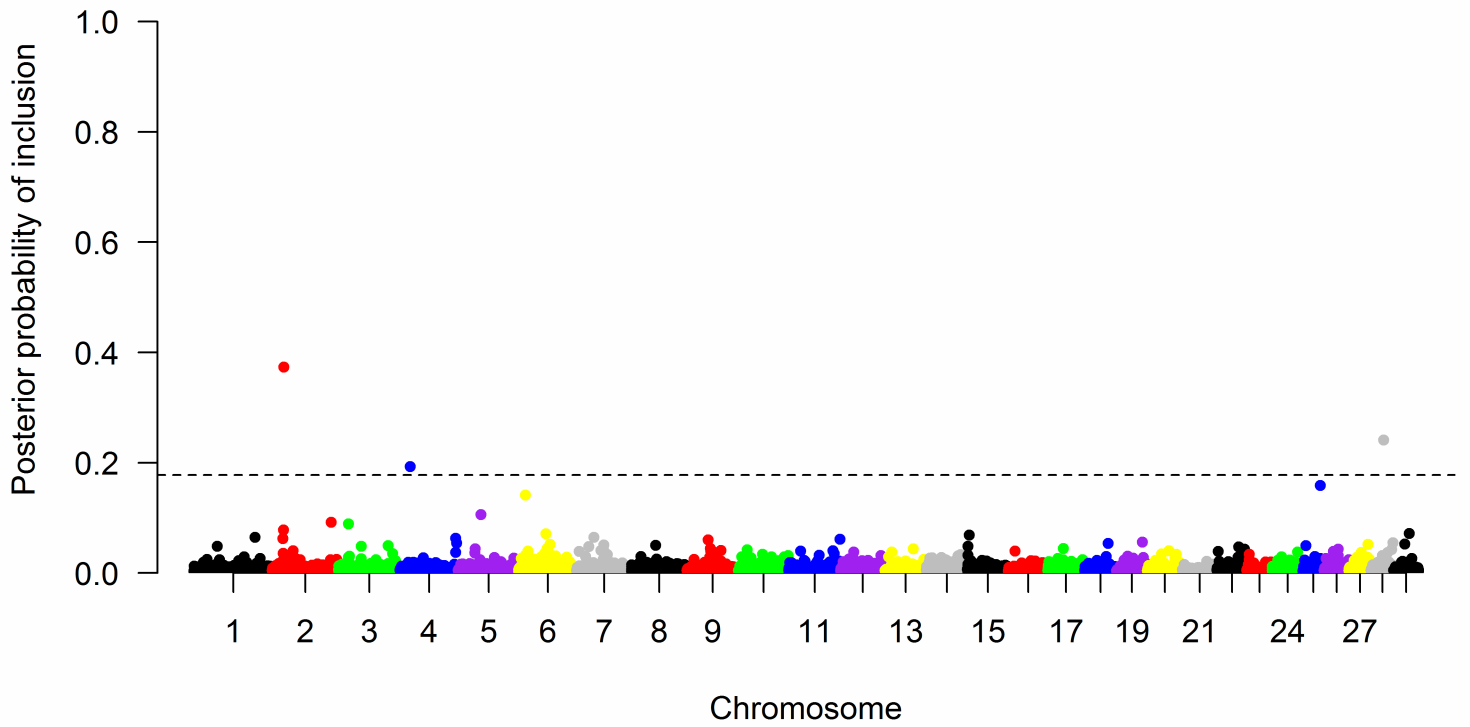
22:4n-6 in SQ



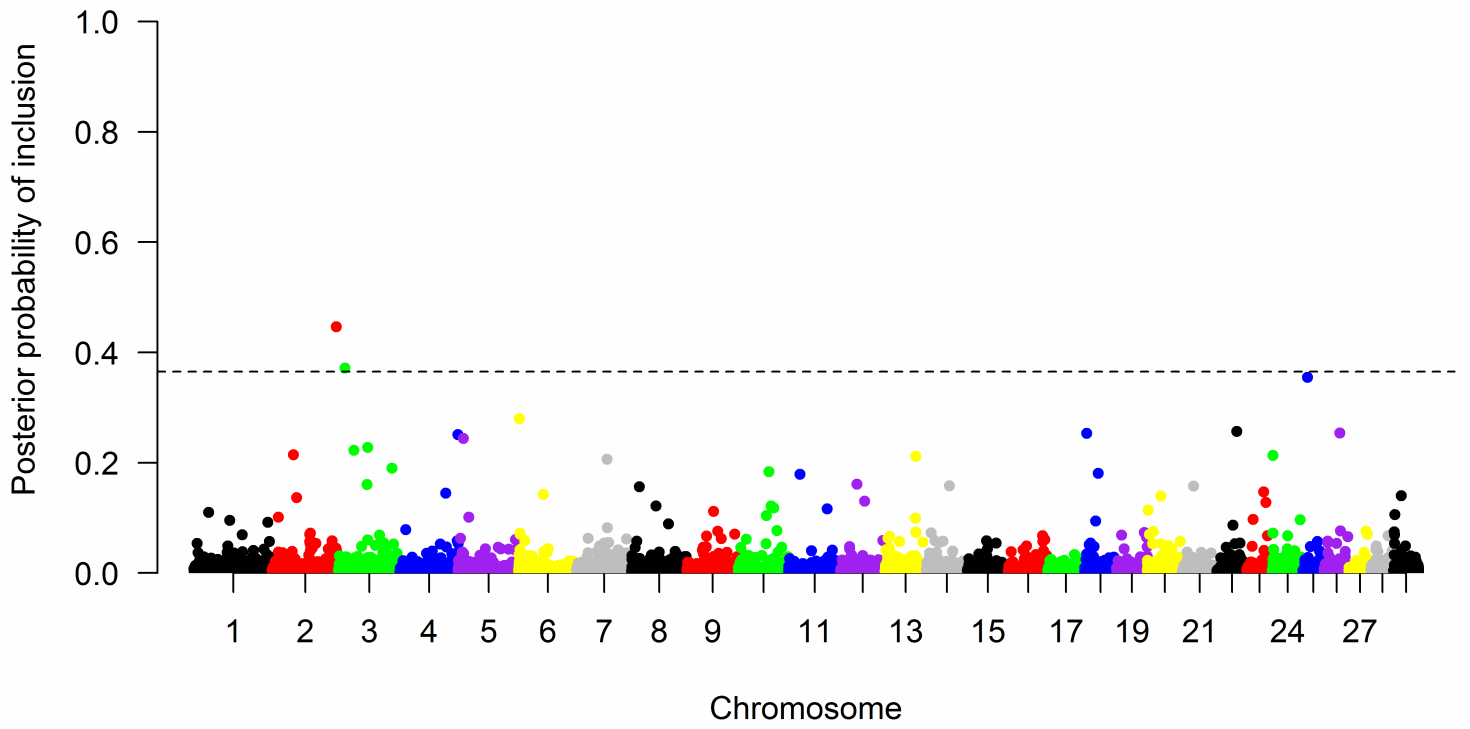
22:5n-3 in LL



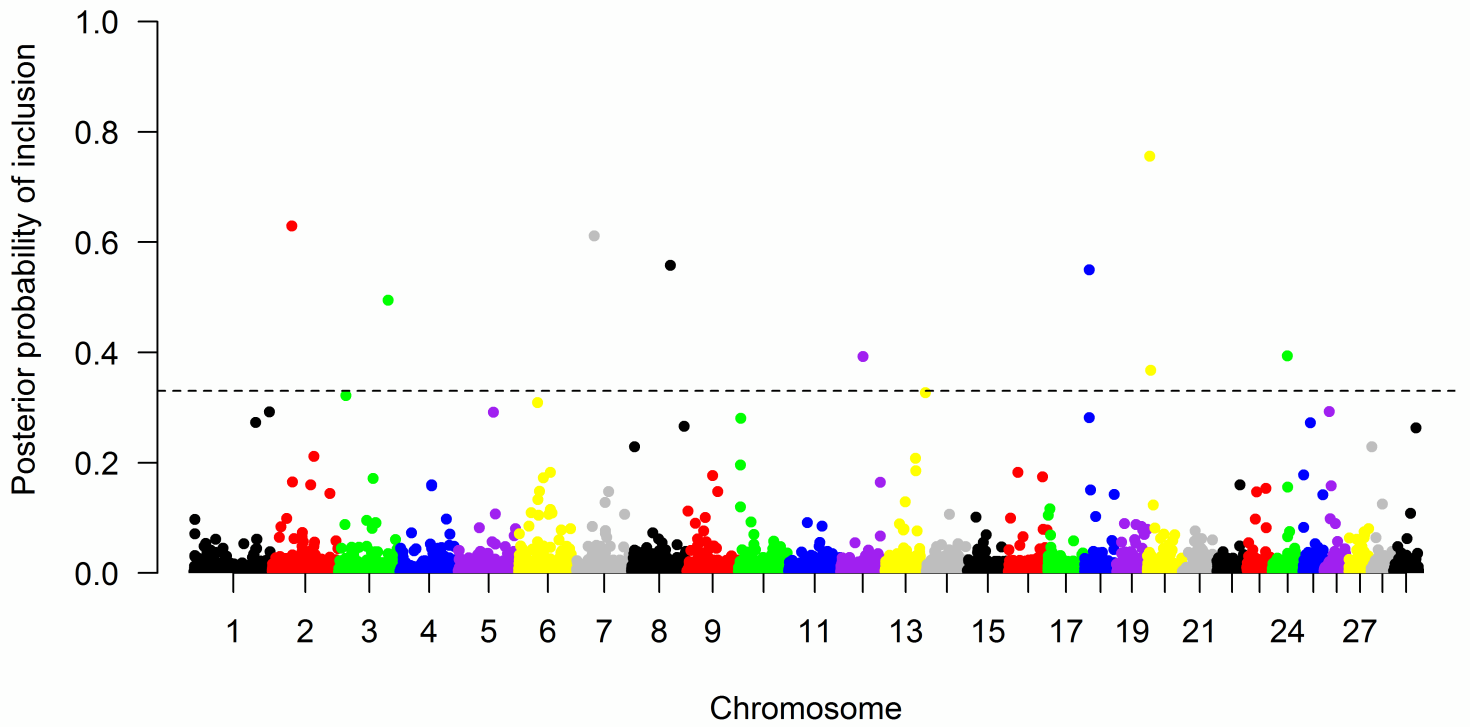
22:5n-3 in SQ



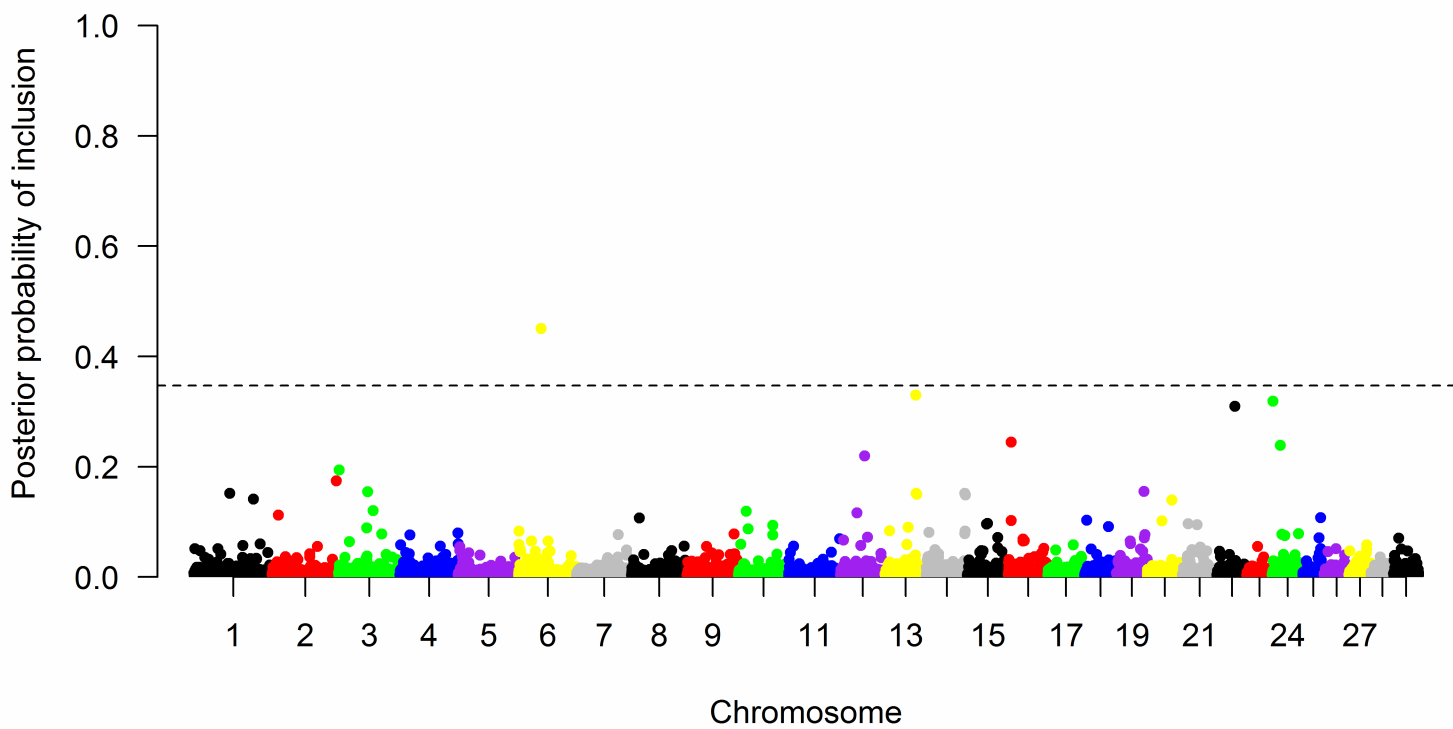
PUFA in LL



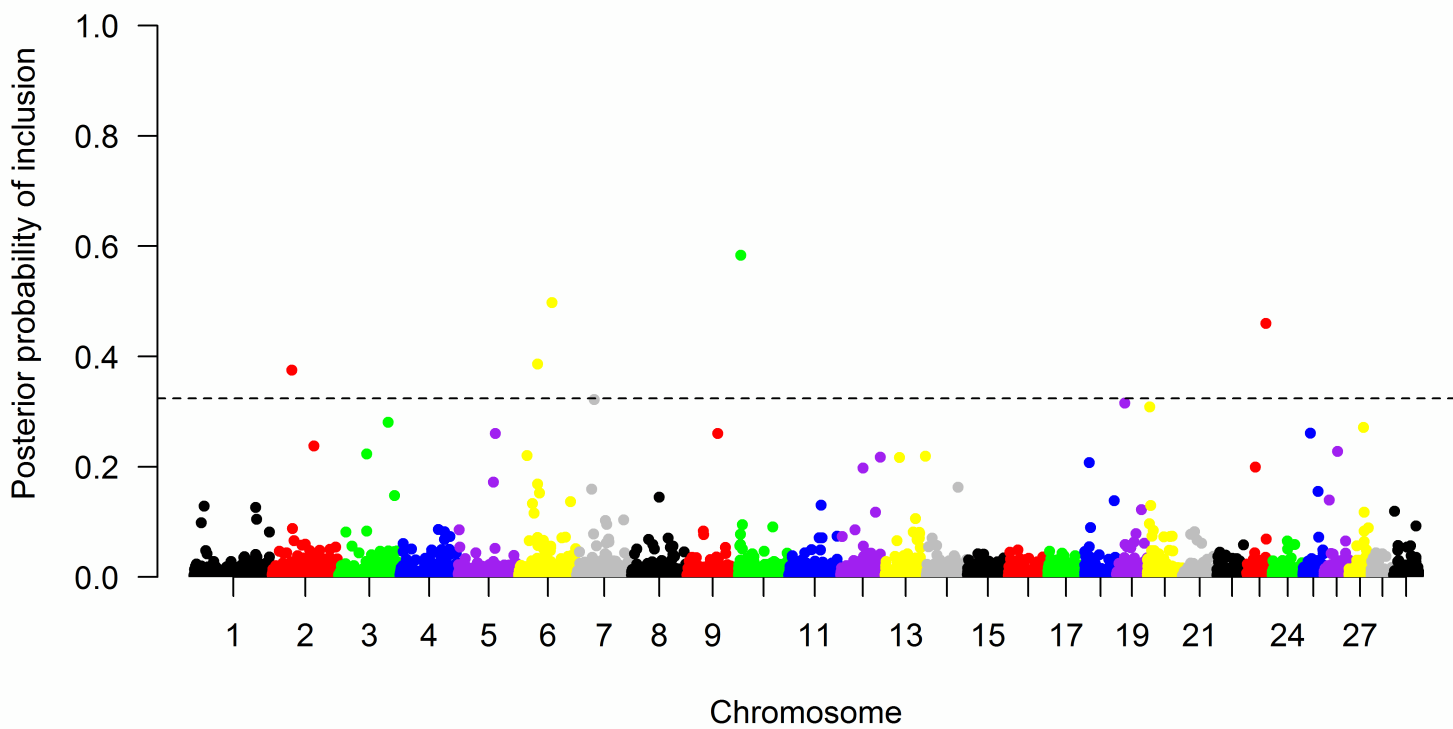
PUFA in SQ



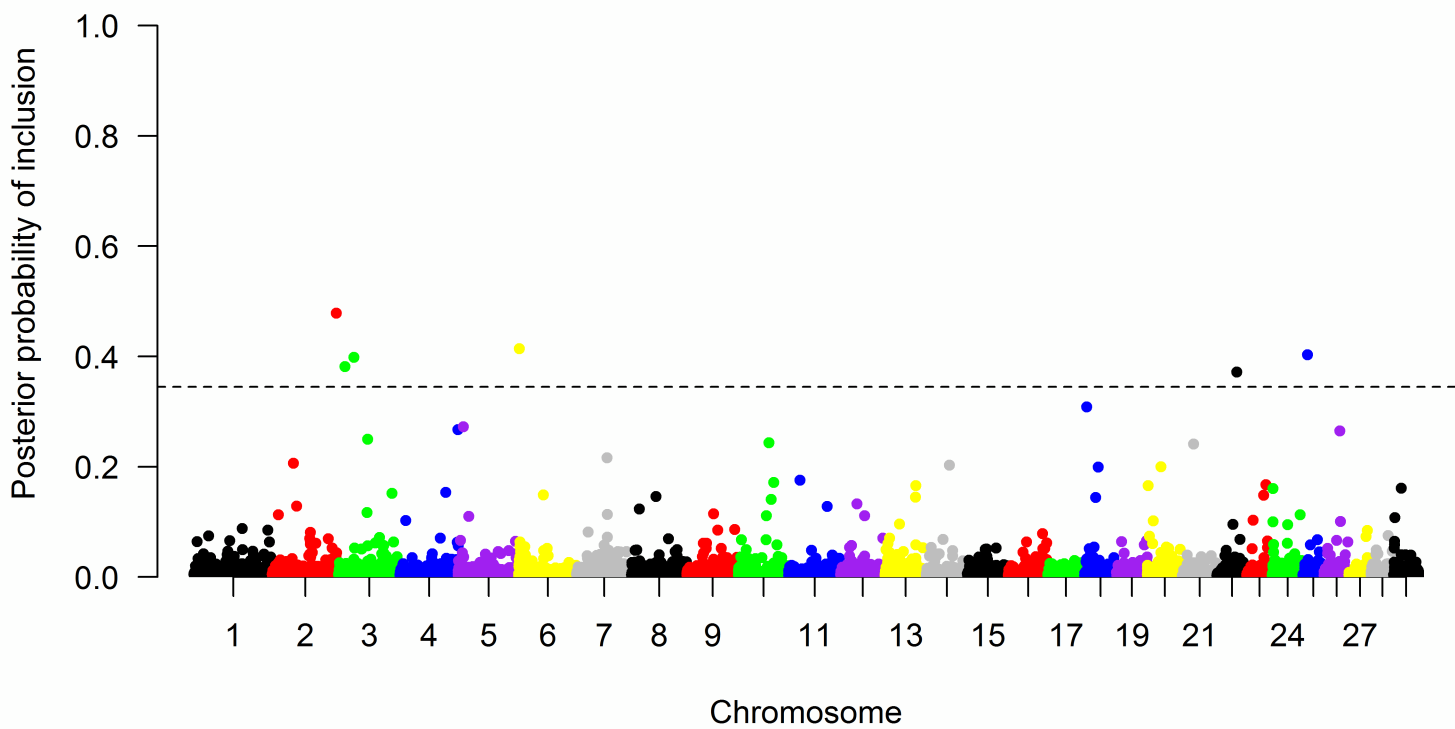
n-3 in LL



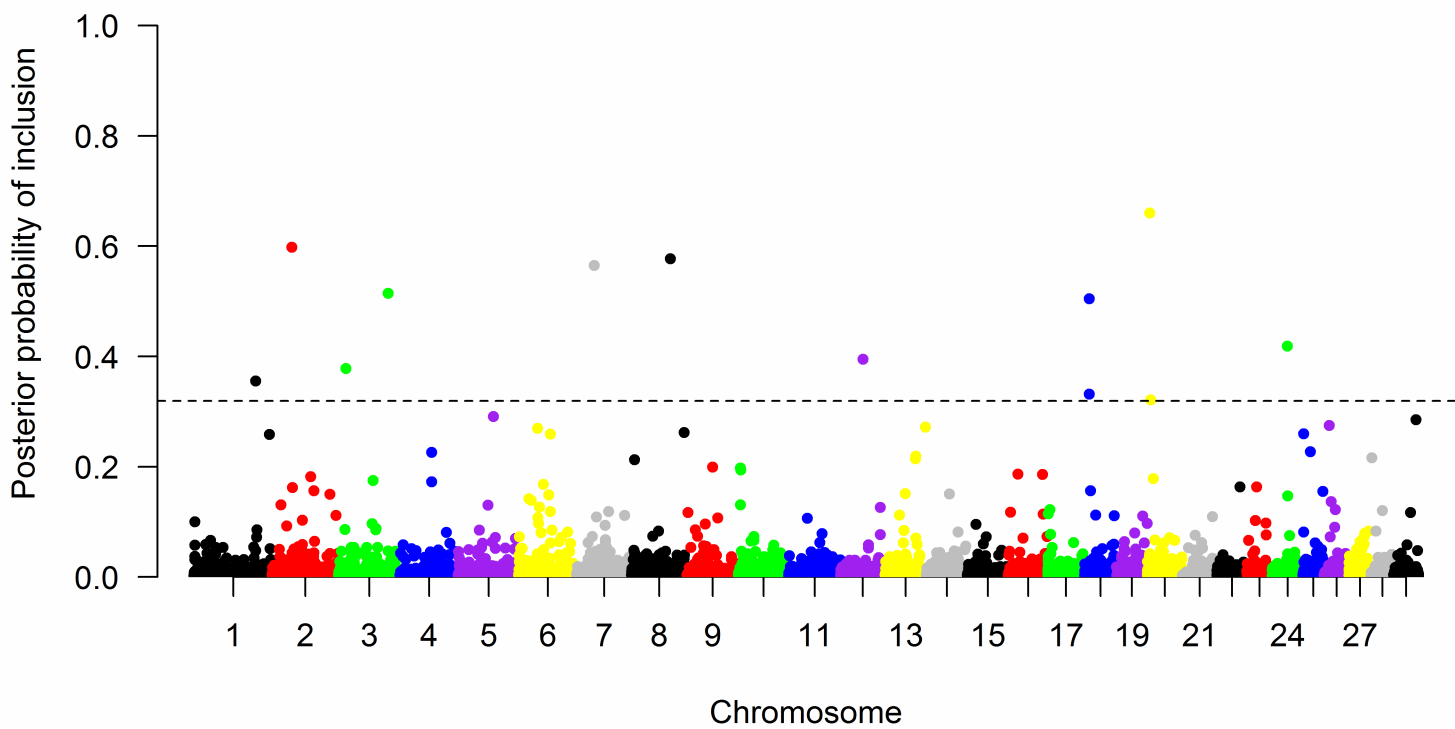
n-3 in SQ



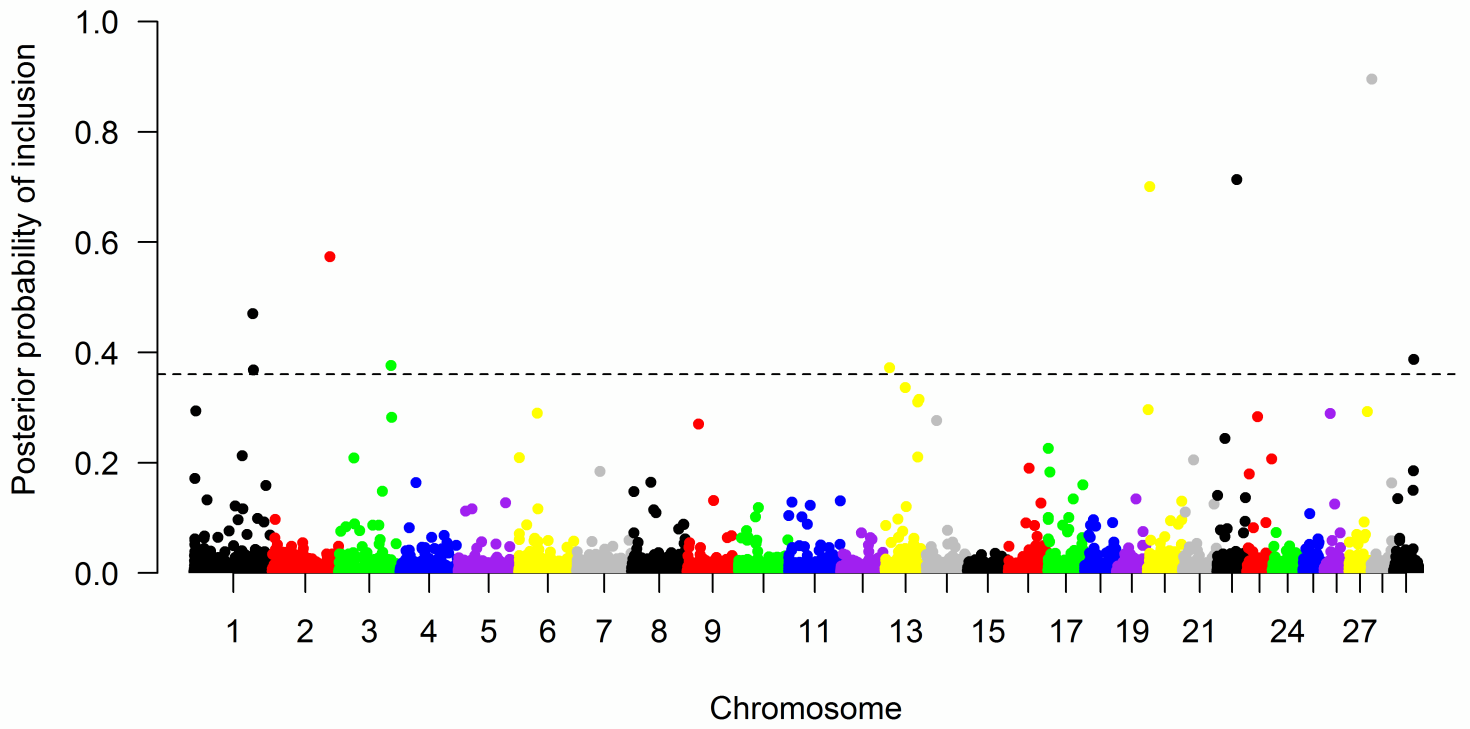
n-6 in LL



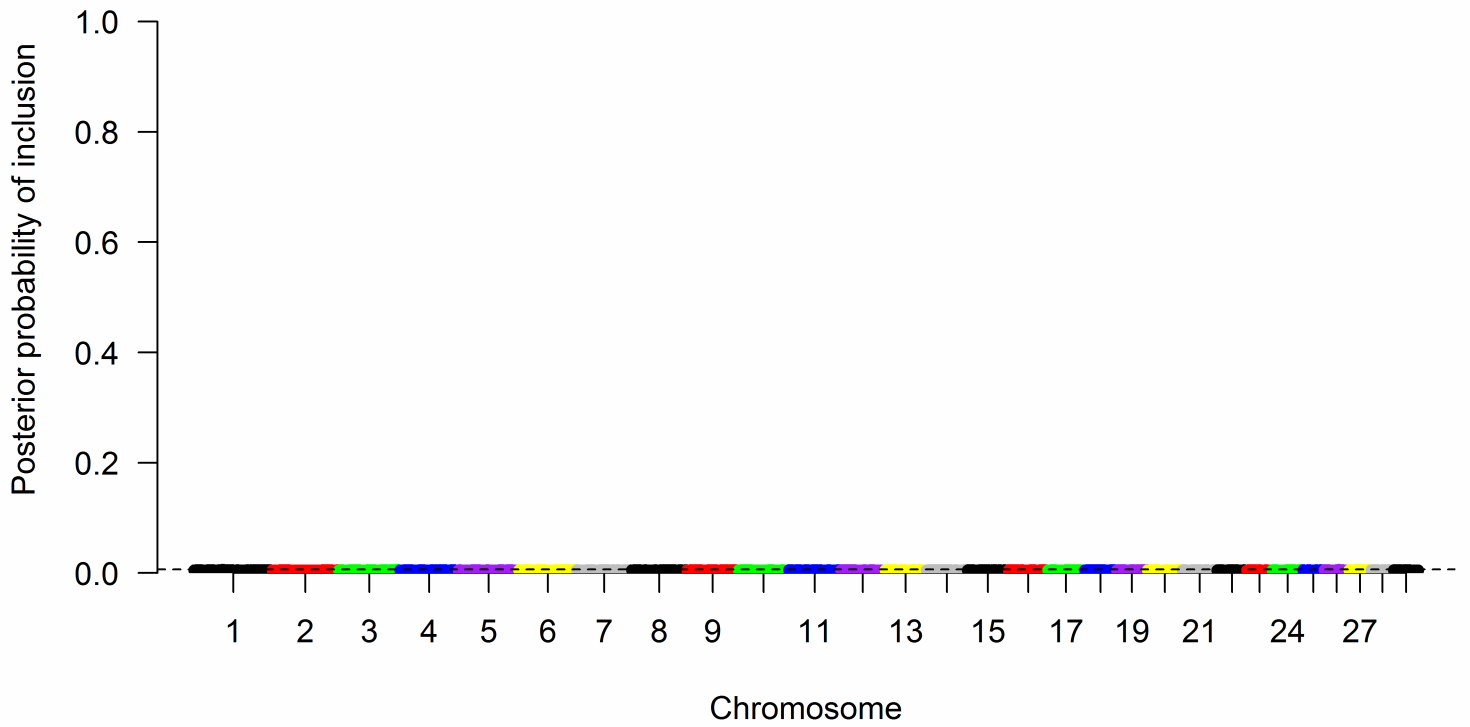
n-6 in SQ



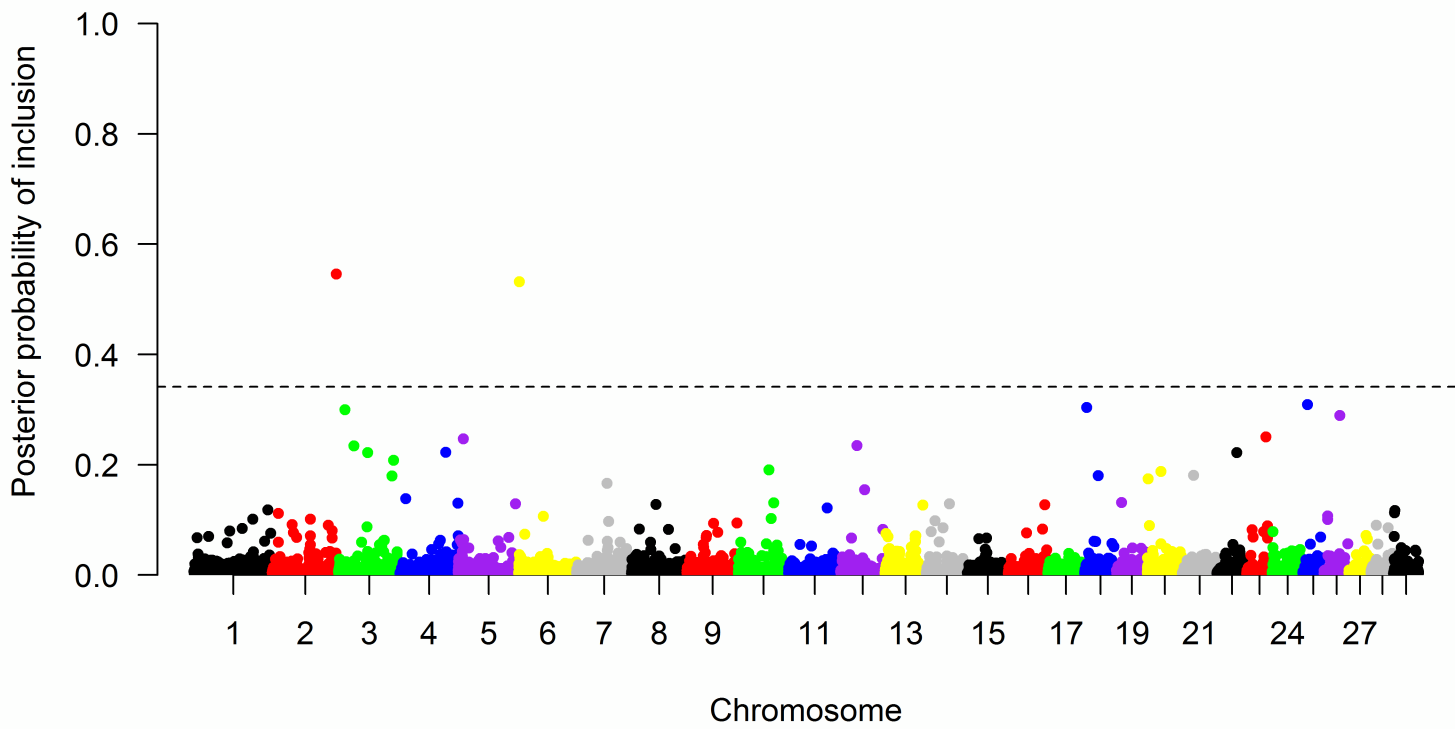
n-6/n-3 in LL



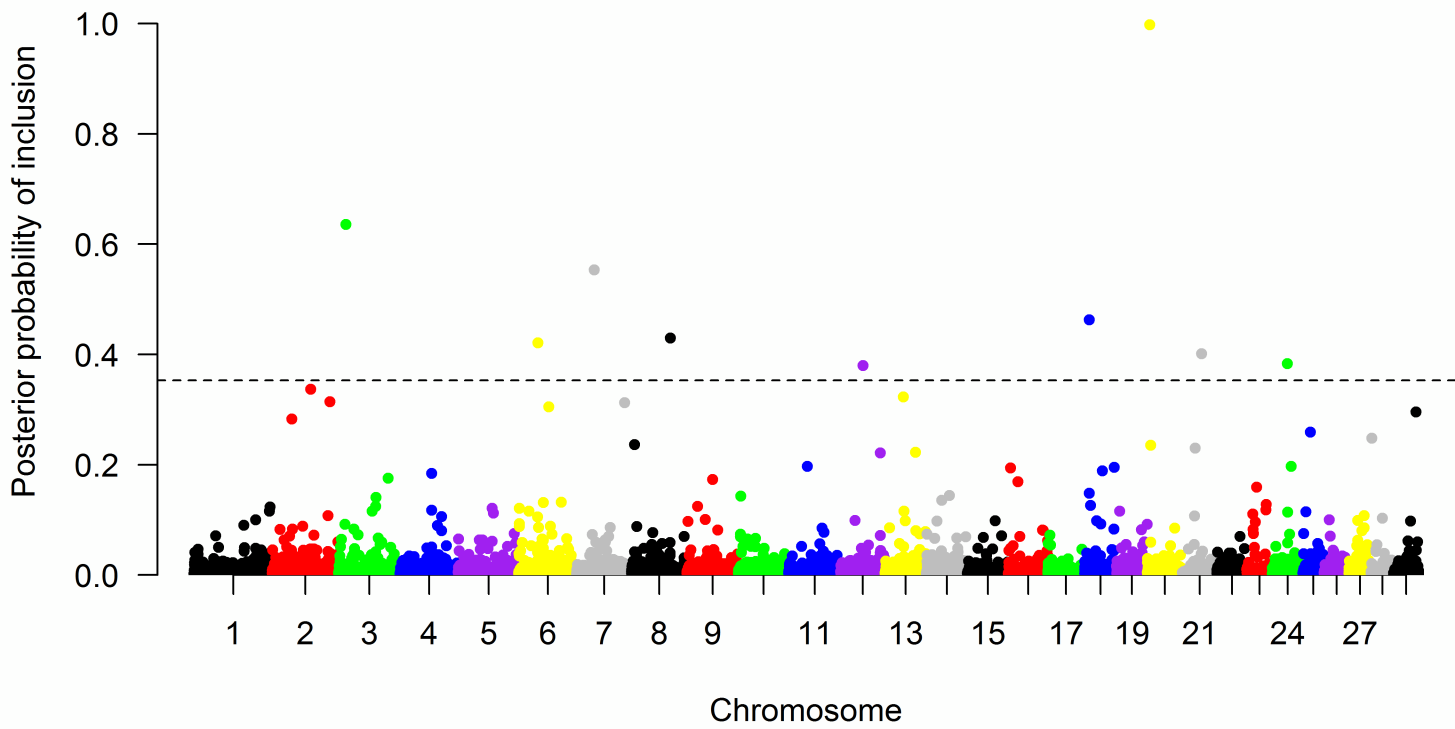
n-6/n-3 in SQ



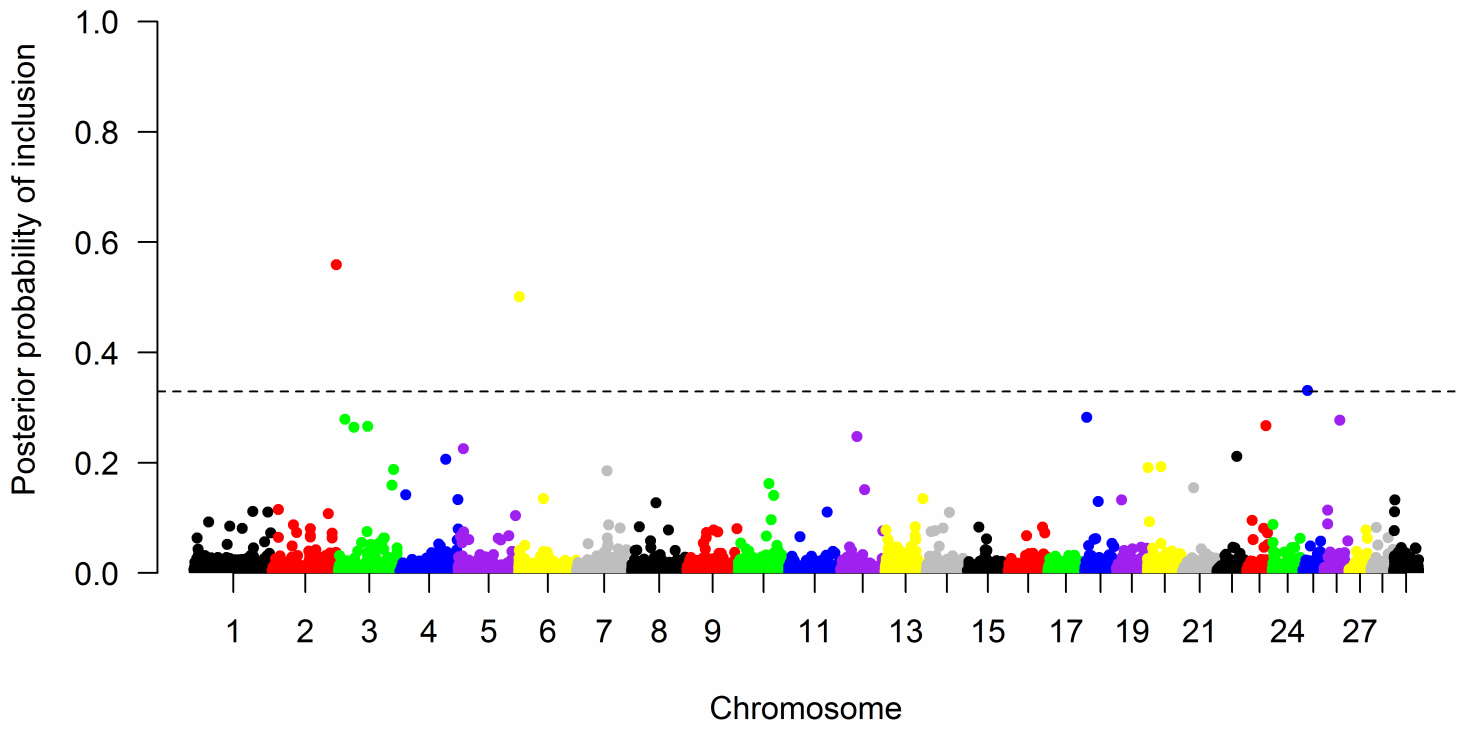
P/S in LL



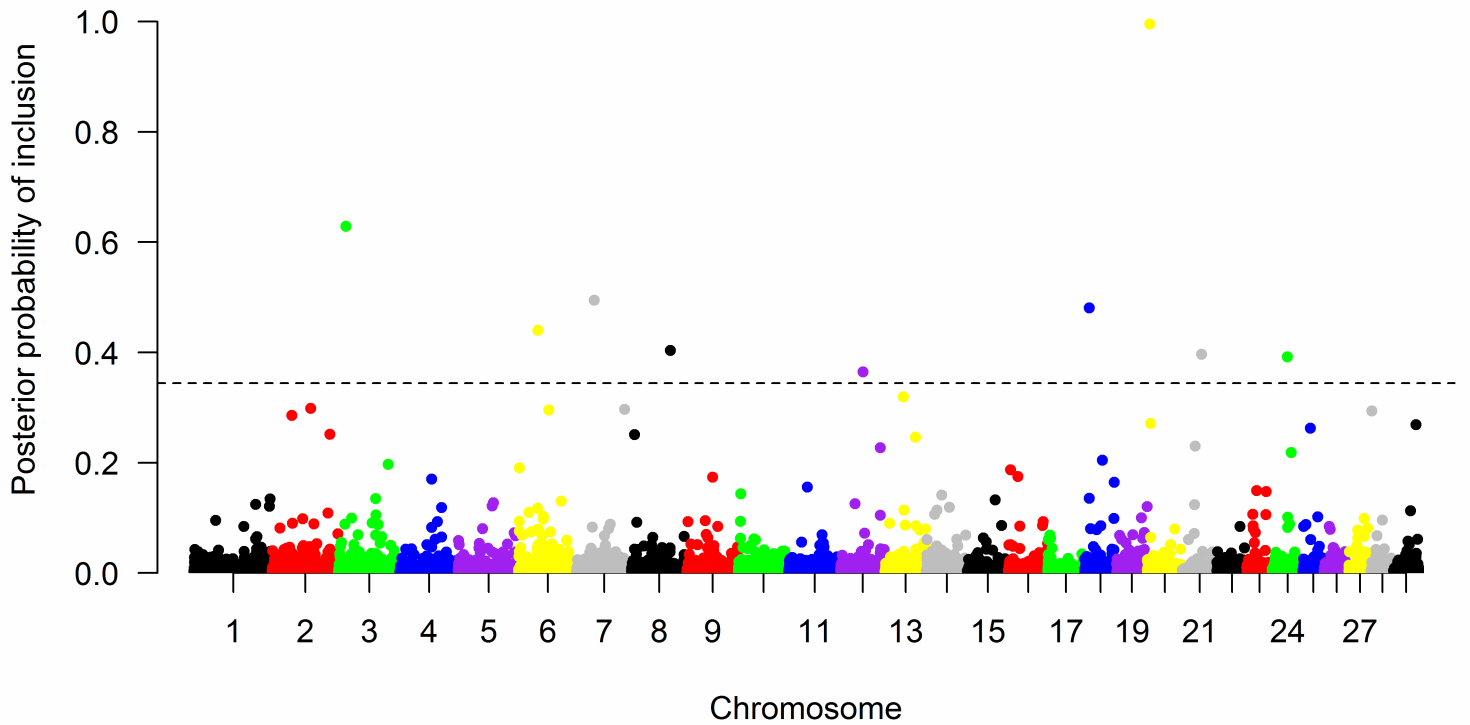
P/S in SQ



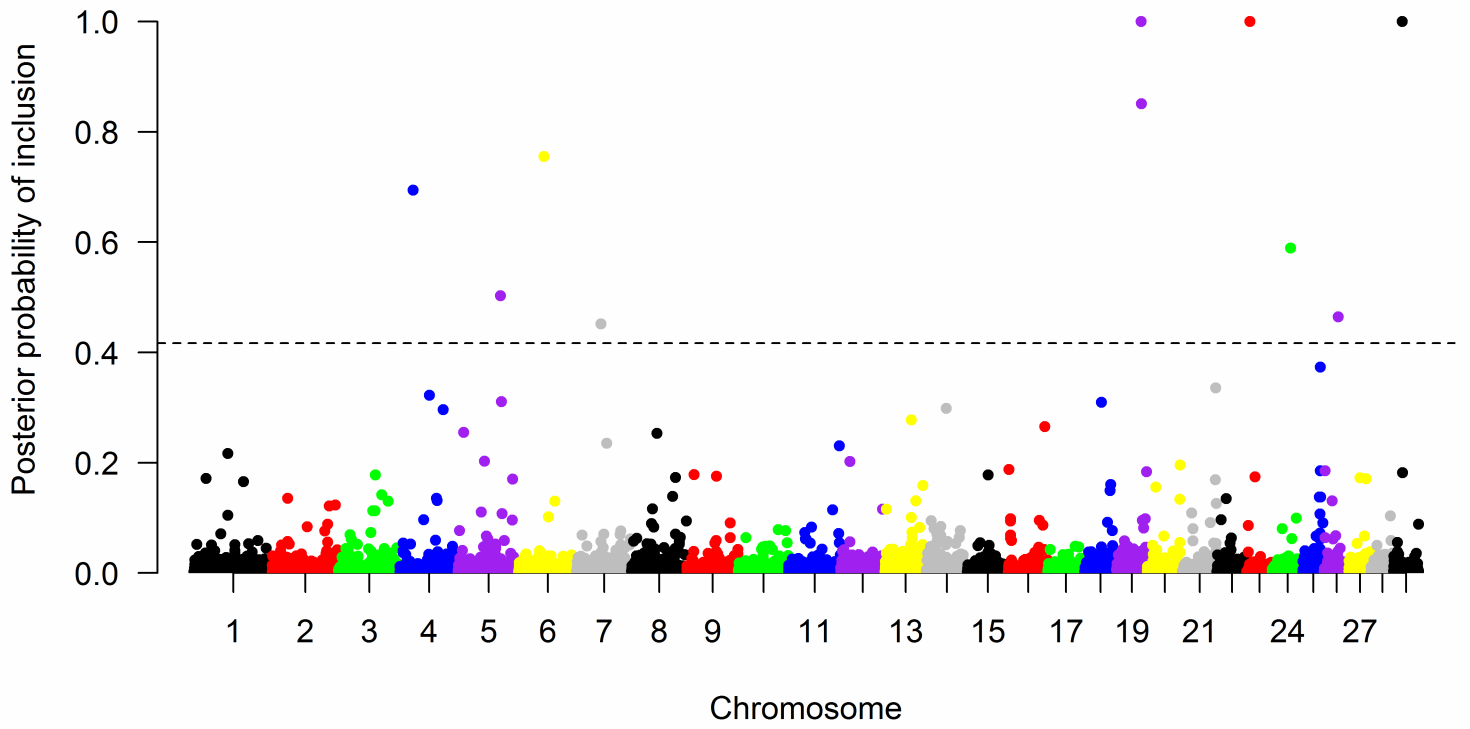
P/(S+B) in LL



P/(S+B) in SQ



Health index in LL



Health index in SQ

