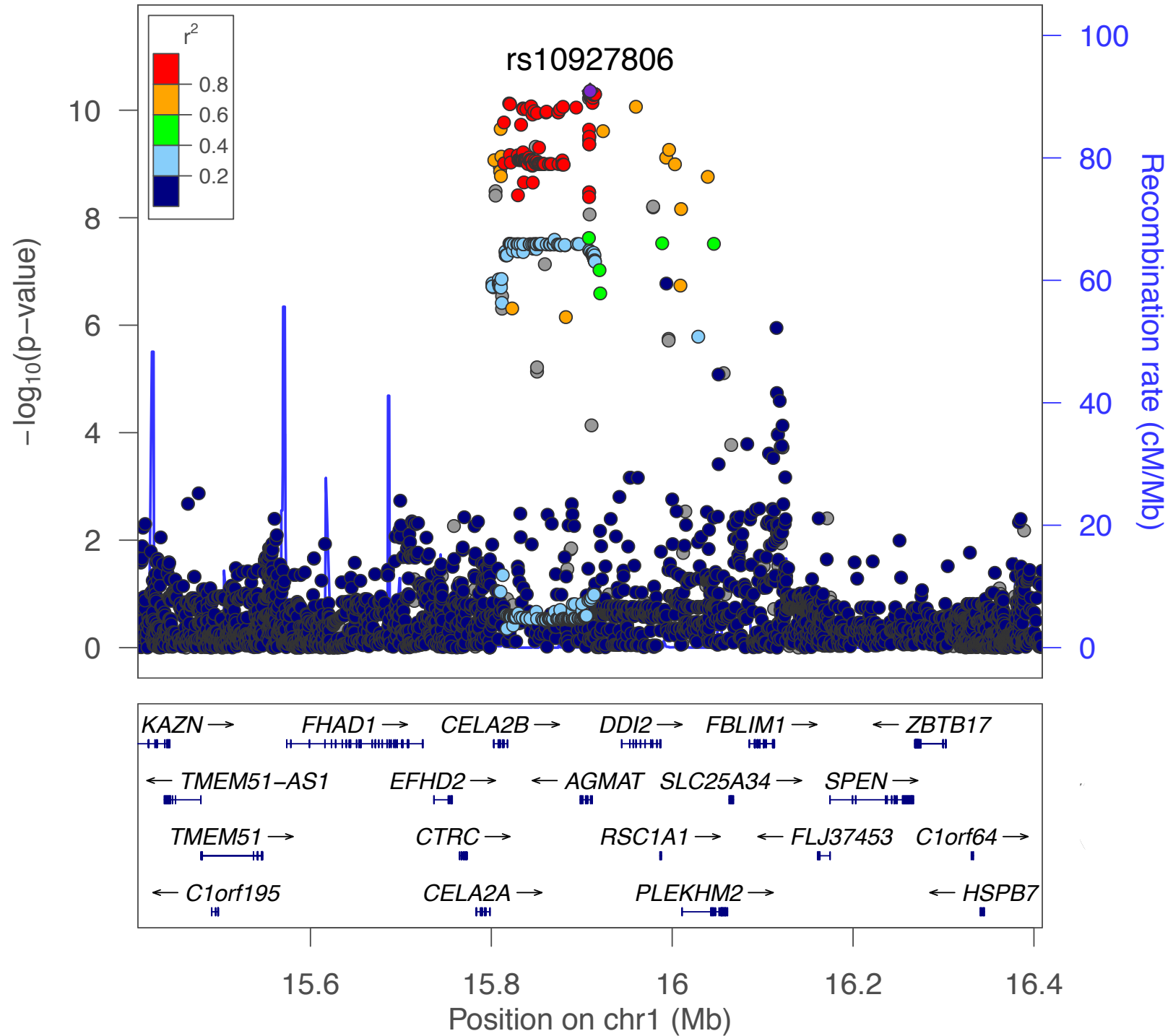
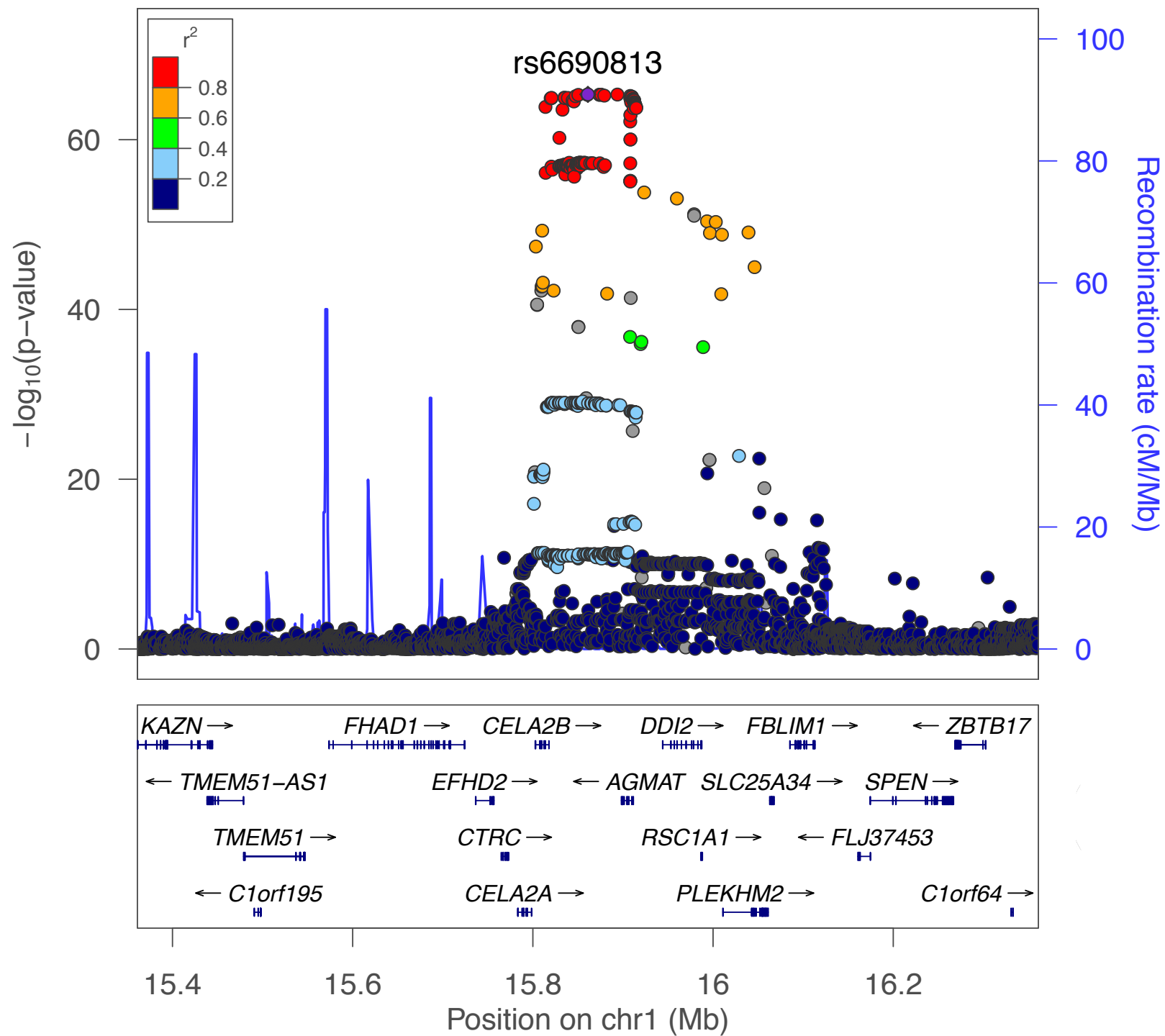


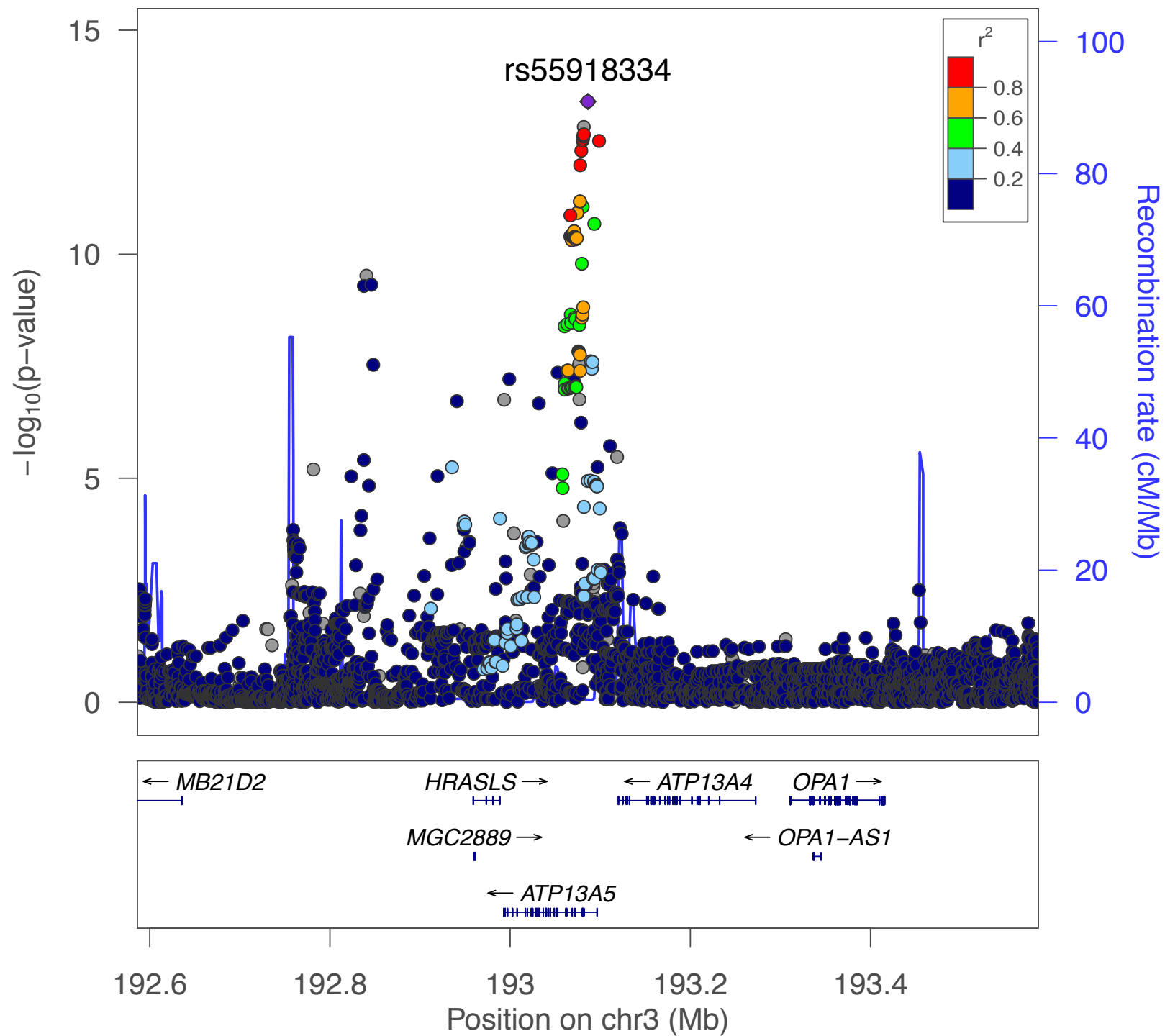
(i) AGMAT_4-guanidinobutanoate



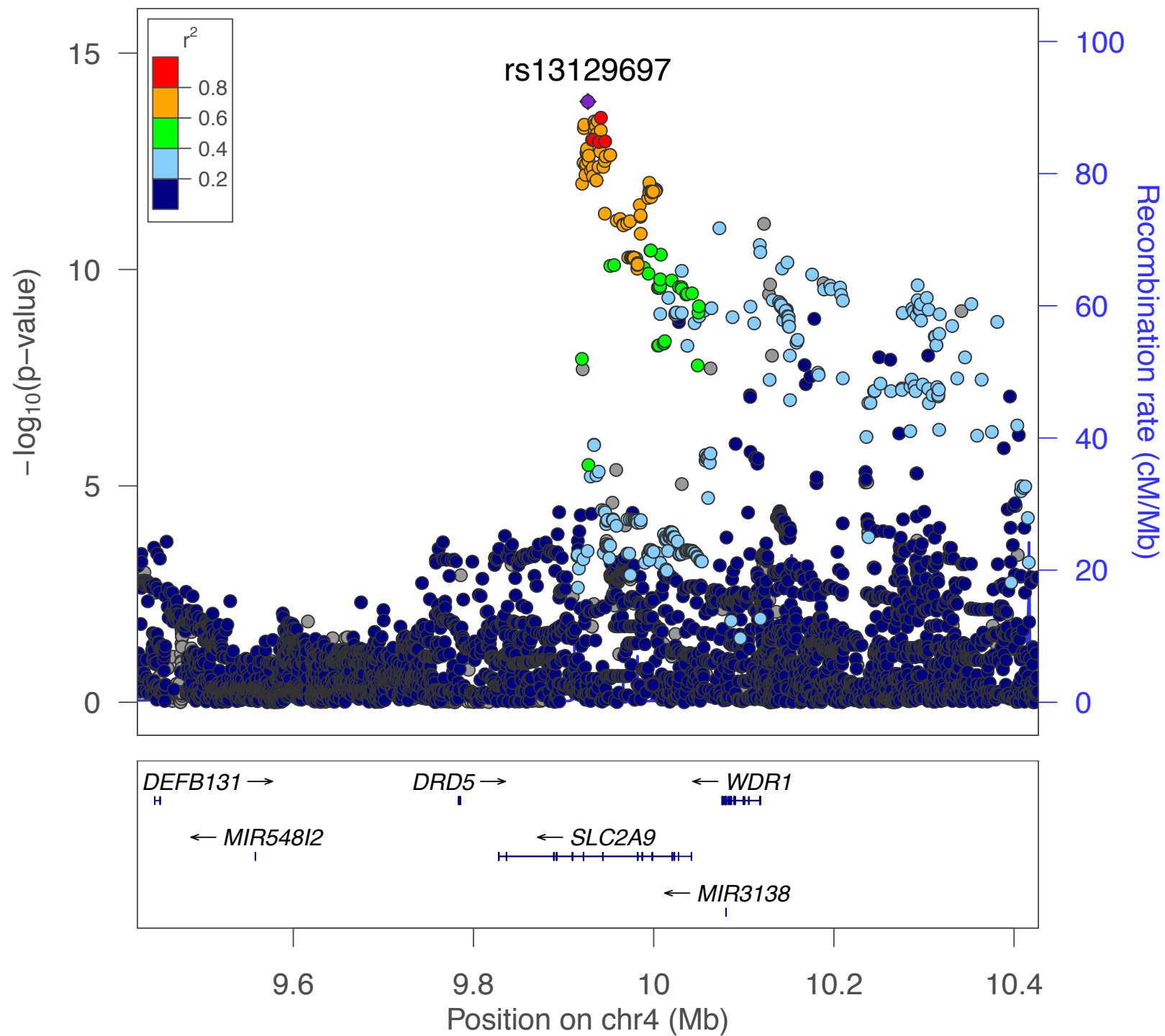
(ii) AGMAT_beta-guanidinopropanoate



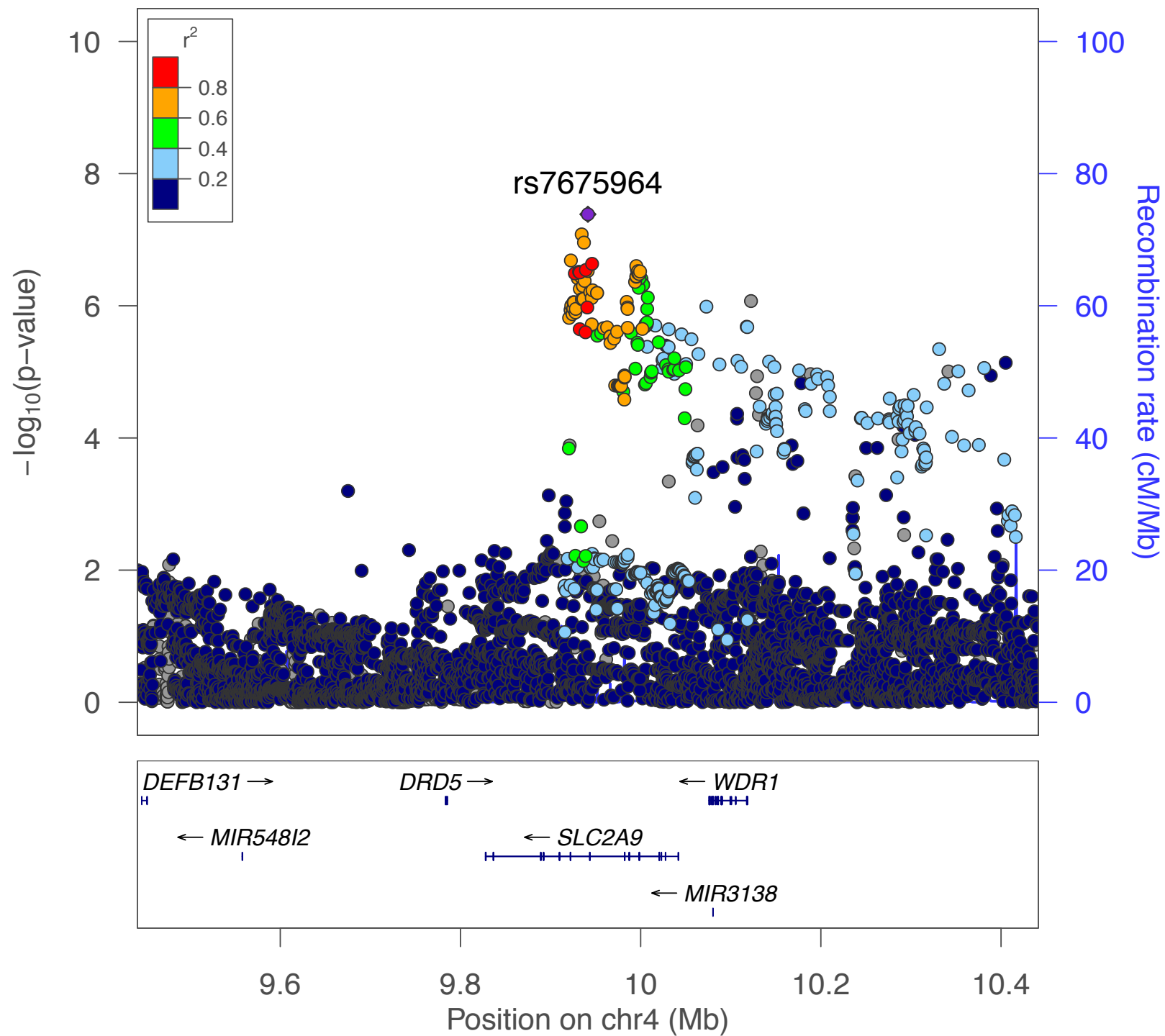
(iii) ATP13A5_creatinine



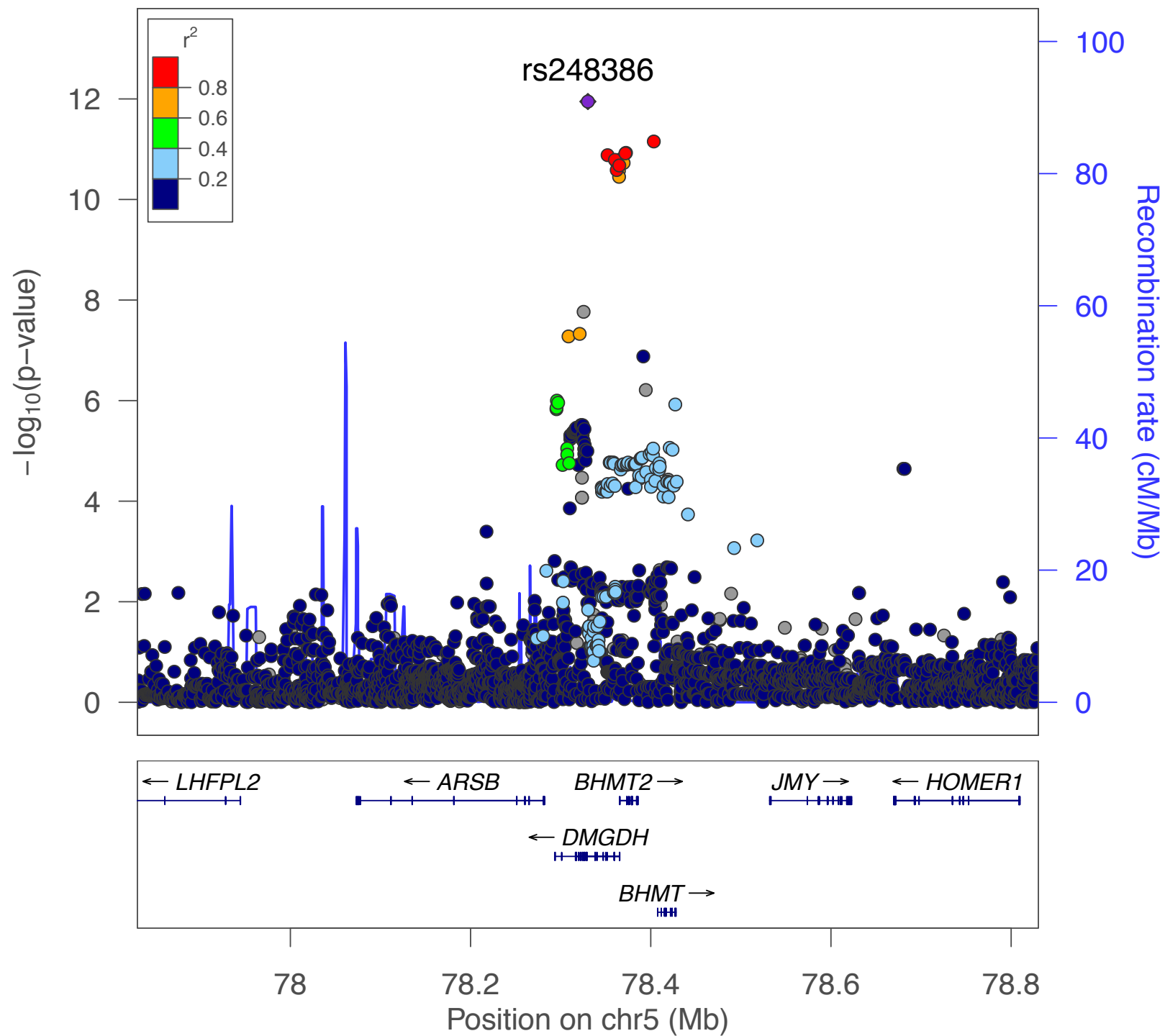
(iv) SLC2A9_urate



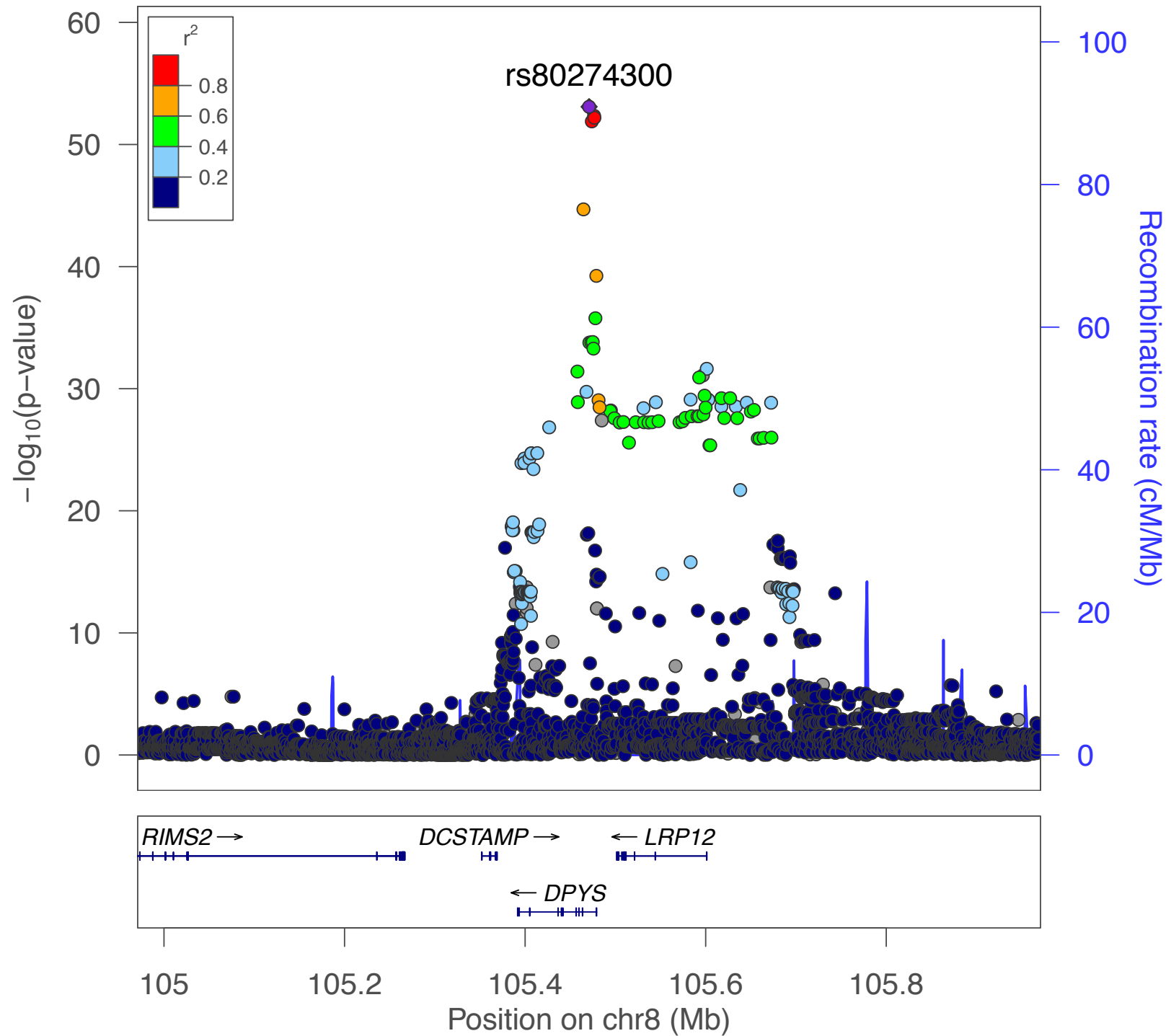
(v) SLC2A9_allantoin



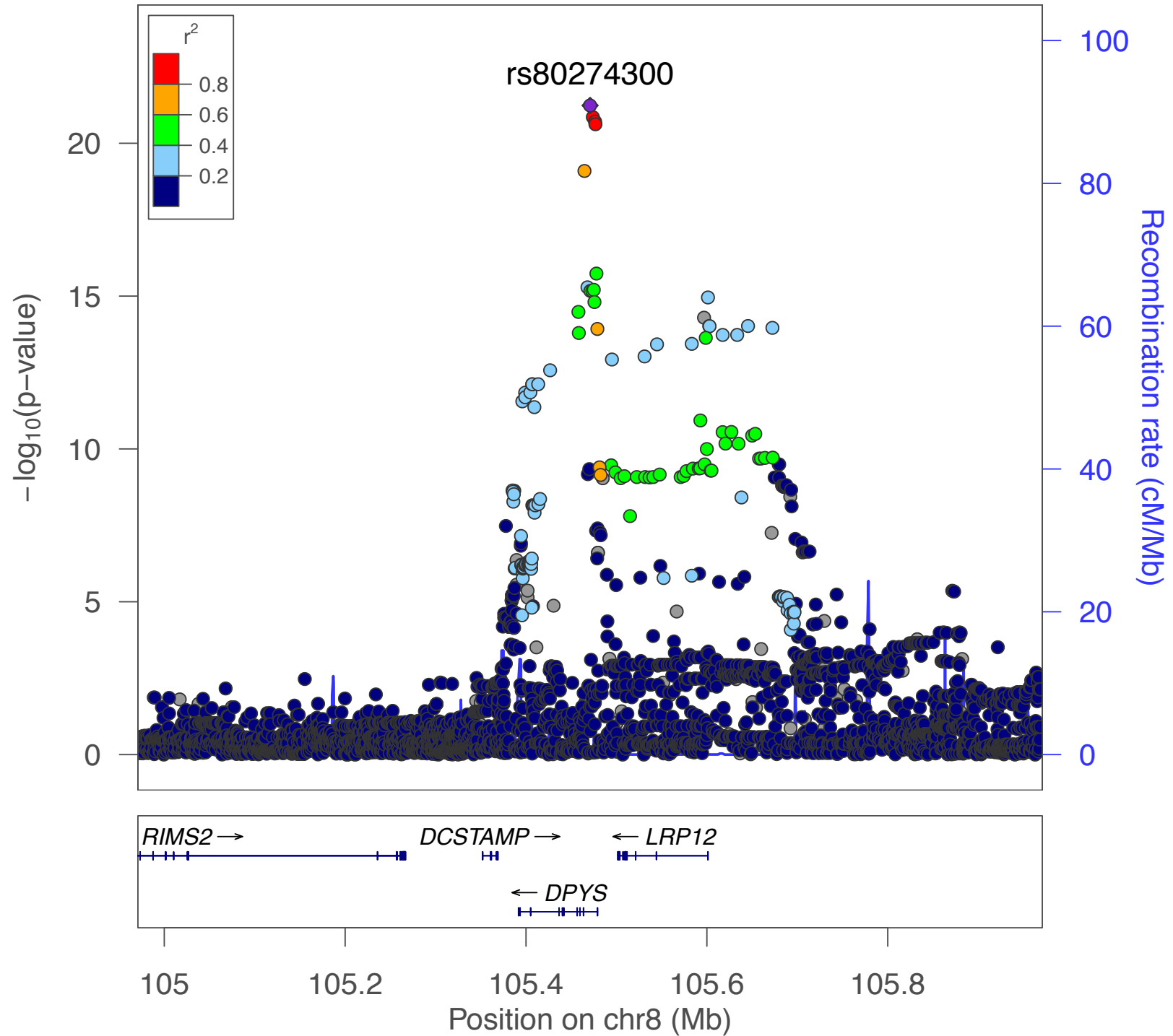
(vi) DMGDH_dimethylglycine



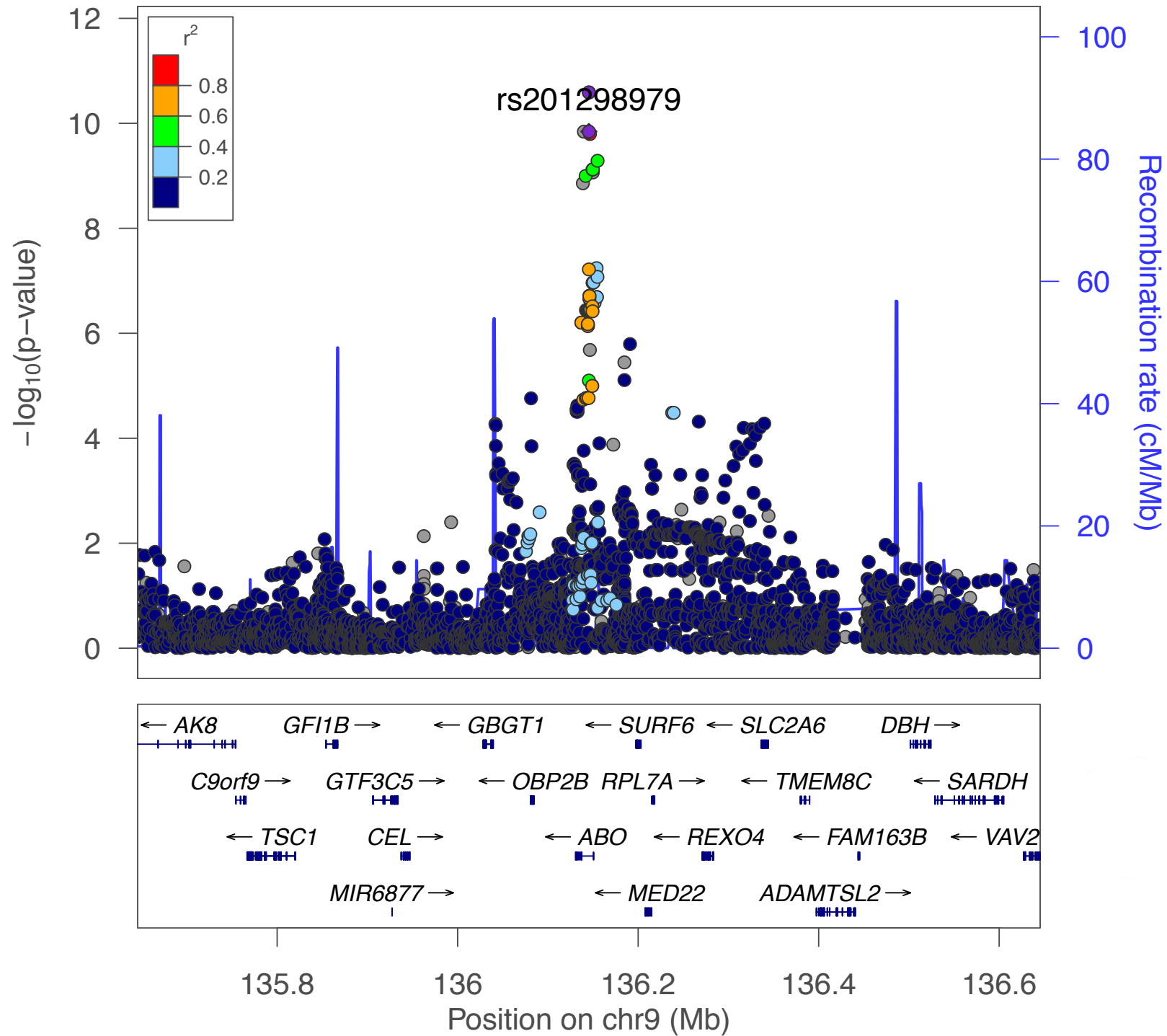
(vii) DPYS_3-ureidopropionate



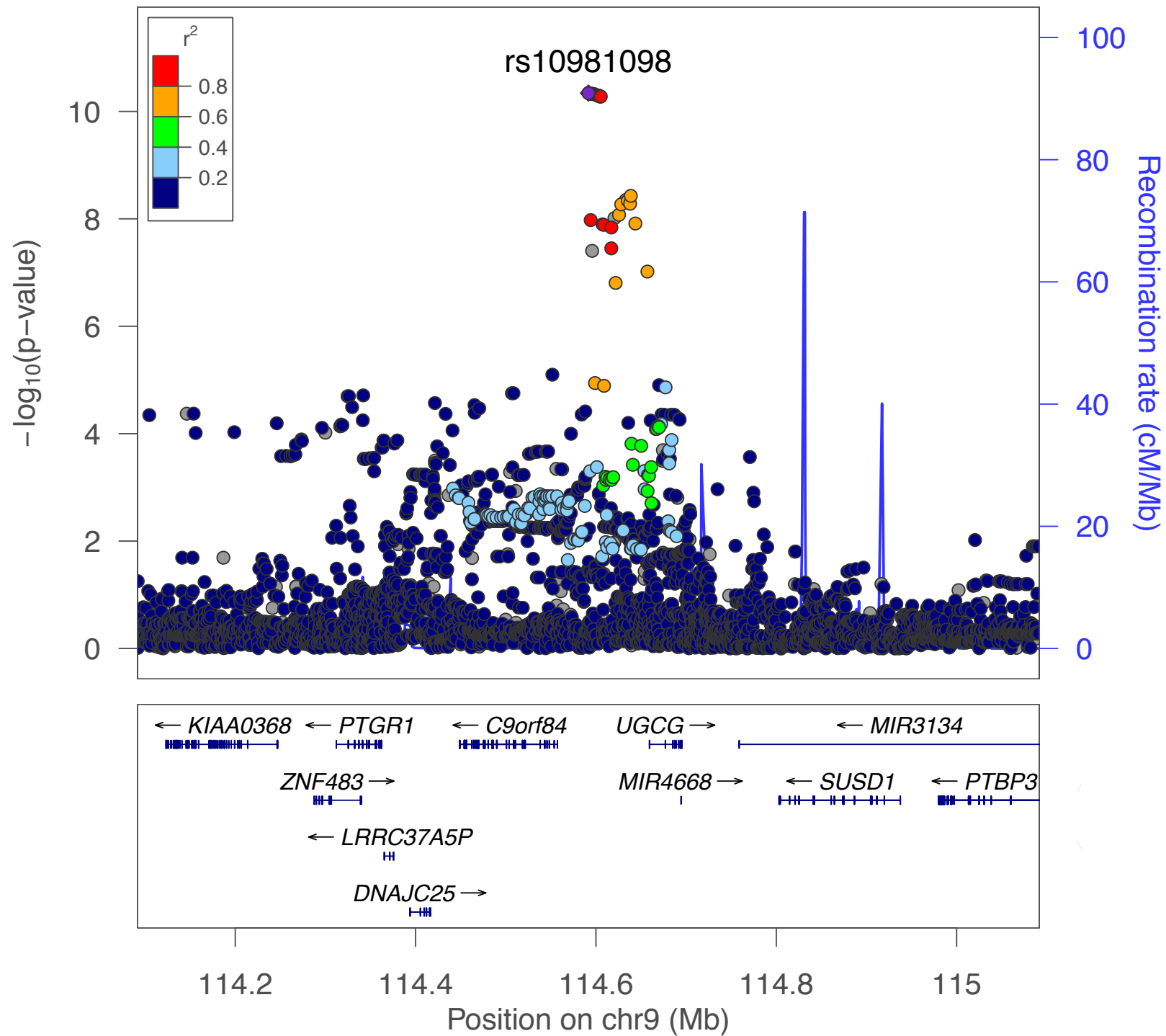
(viii) DPYS_3-ureidoisobutyrate



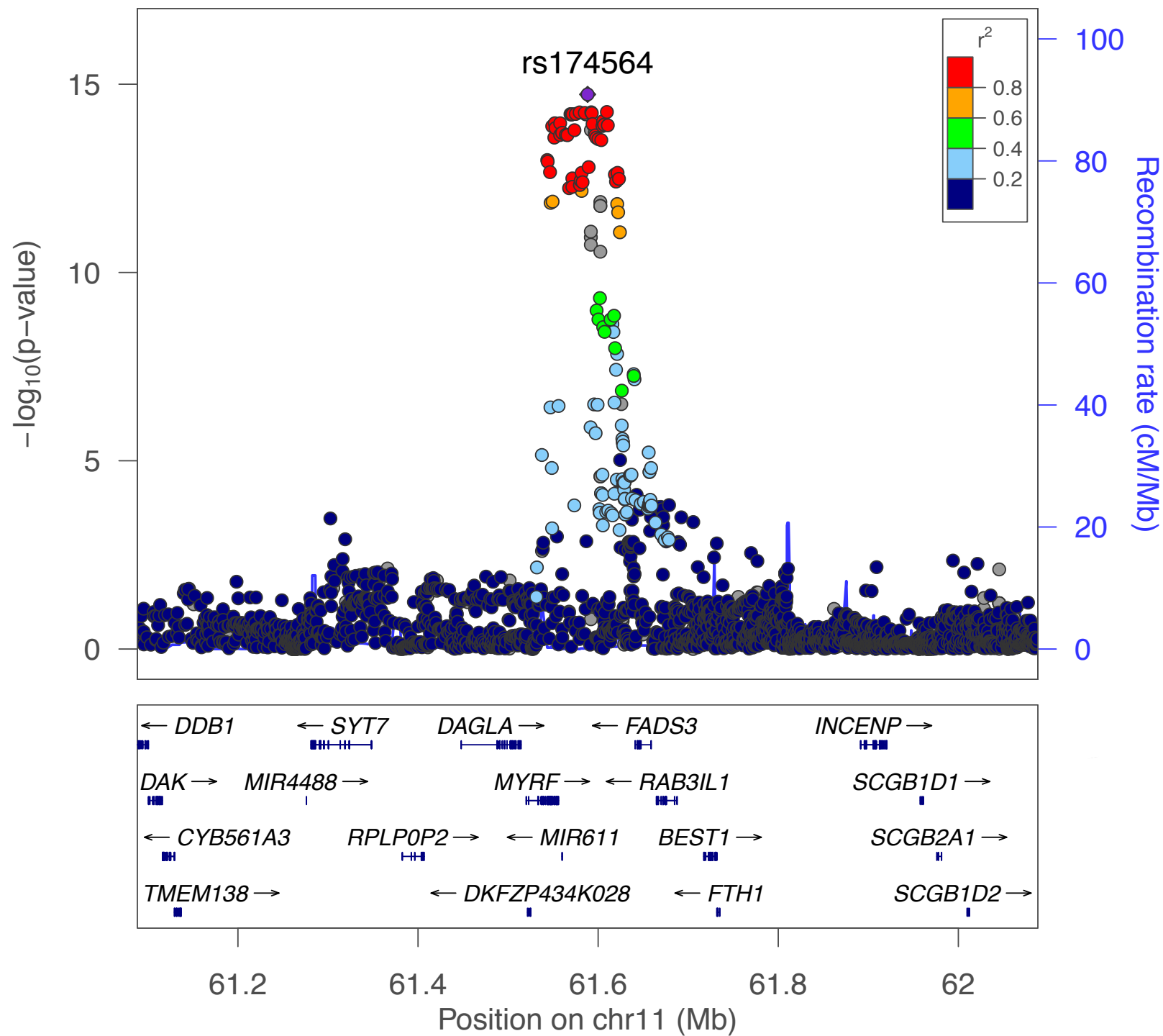
(ix) ABO_N-acetylglucosamine/N-acetylgalactosamine



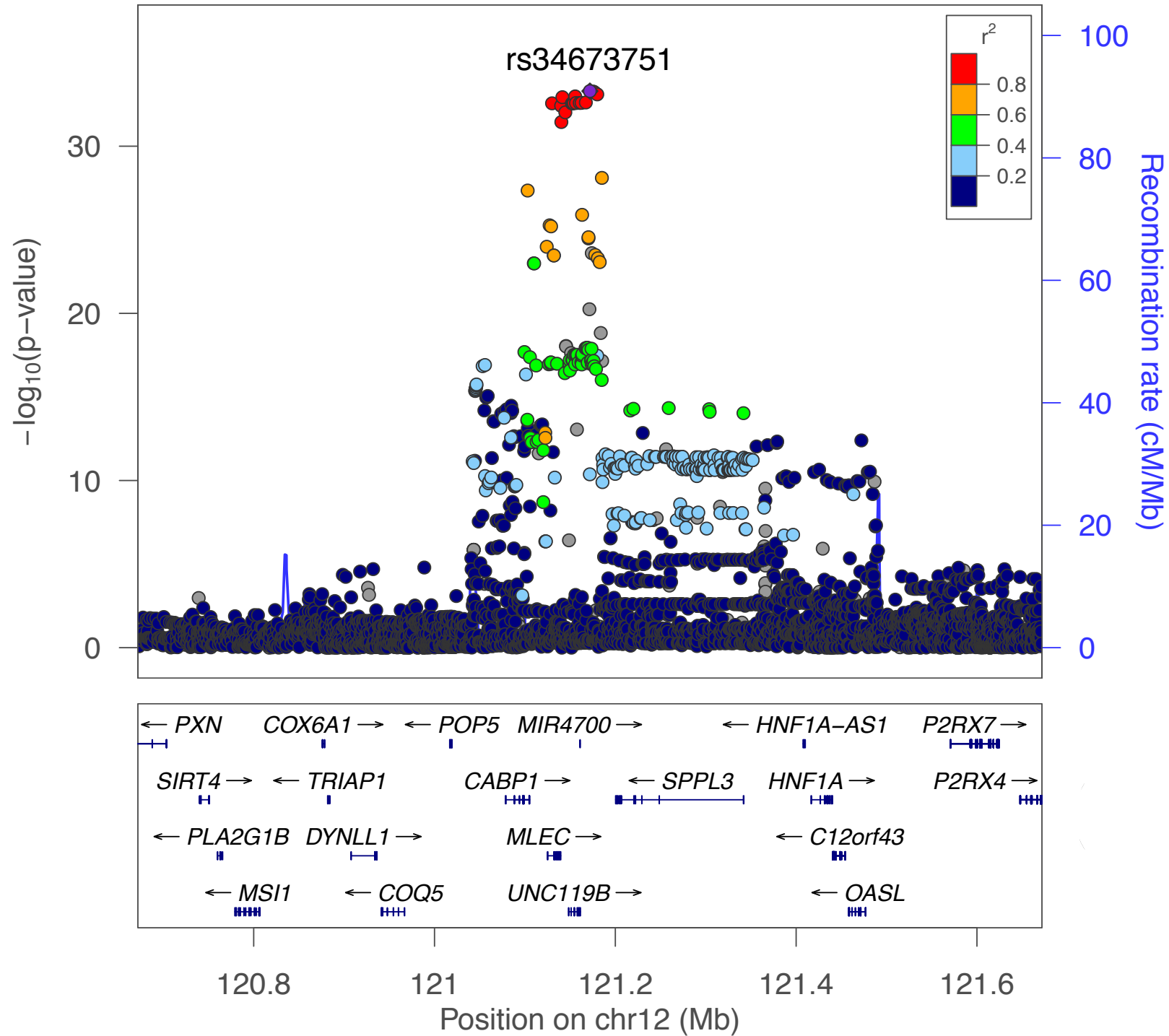
(x) UGCG_glycosyl-N-stearoyl-sphinganine



(xi) FADS2_1-(1-enyl-palmitoyl)-2-arachidonoyl-GPC :



(xii) ACADS_ethylmalonate



(xiii) TYMS/ENOSF1_ribonate

