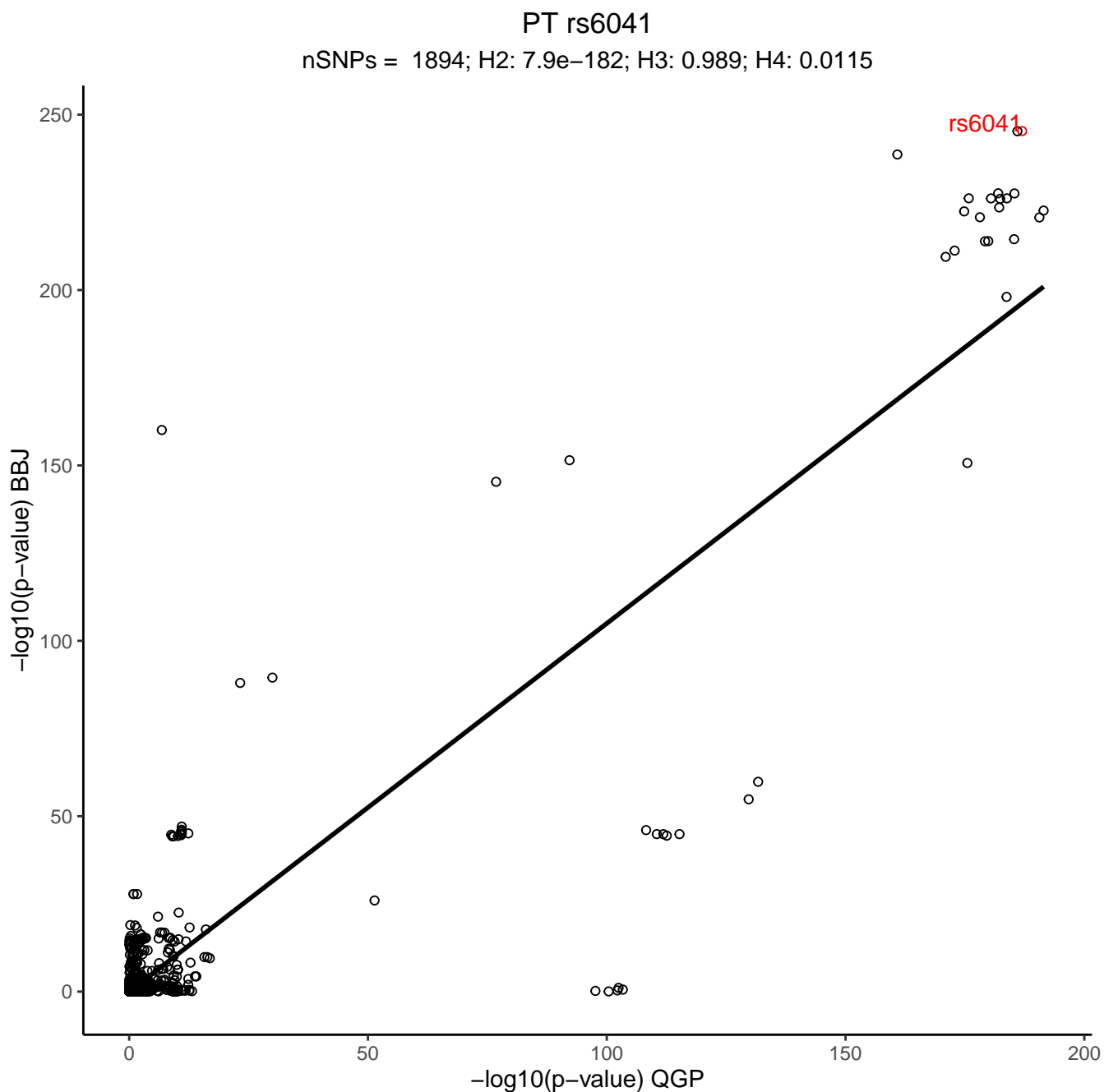
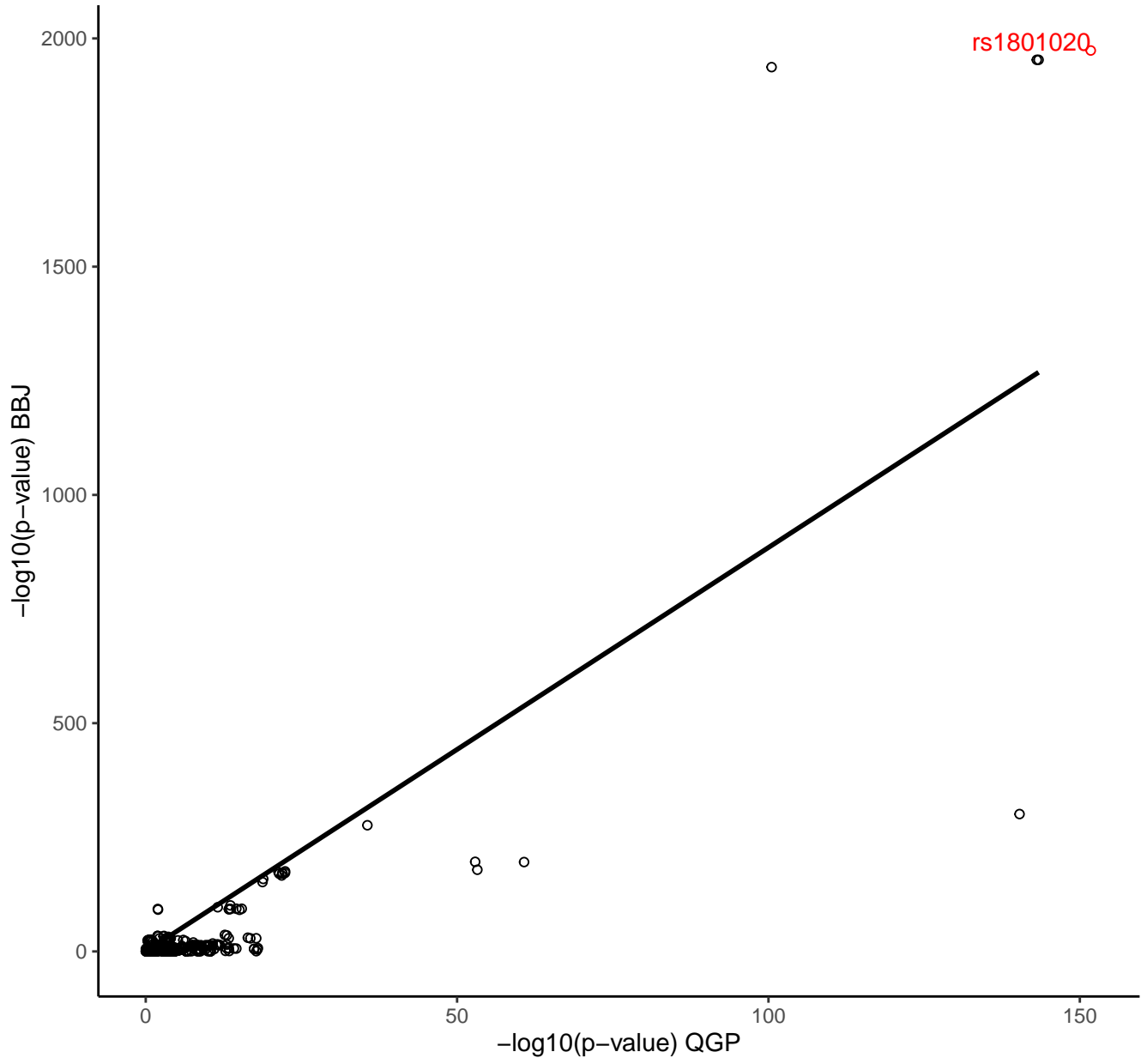


Supplementary Data 5. Colocalization analysis of known loci showing nominal significance for replication. The graphs below (N=180) show the $-\log_{10}(p)$ obtained from GWAS analysis in QGP compared to $-\log_{10}(P)$ obtained from GWAS analysis in BBJ. The P-value for testing the H3 and H4 hypothesis of colocalization are shown at the top of each graph. H3 tests if the locus is associated with the trait in both QGP and BBJ but the association is driven by different variants. H4 tests if the locus is associated with the trait in both QGP and BBJ but the association is driven by the same variants.



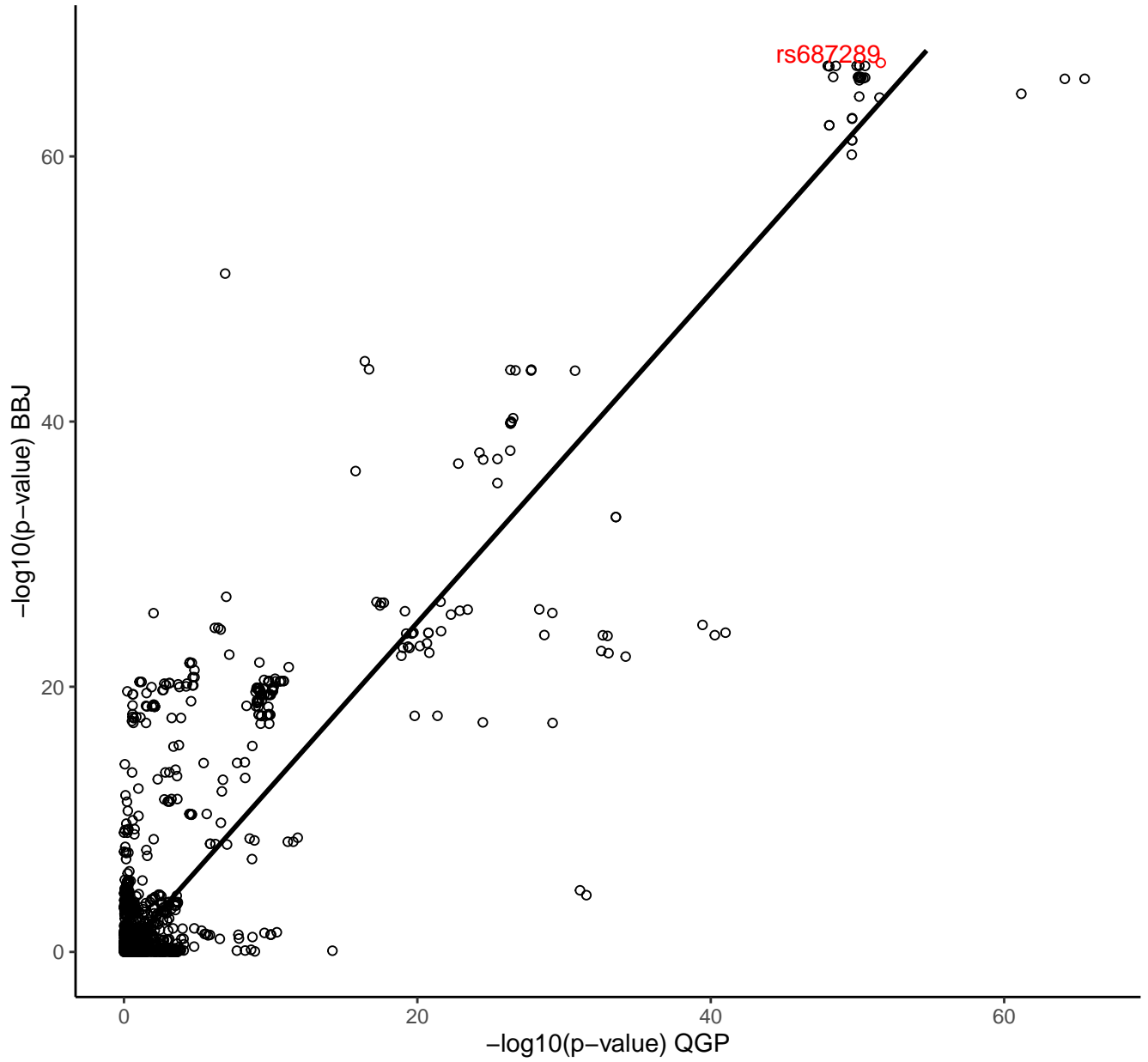
APTT rs1801020

nSNPs = 768; H2: 5.36e-135; H3: 0; H4: 1



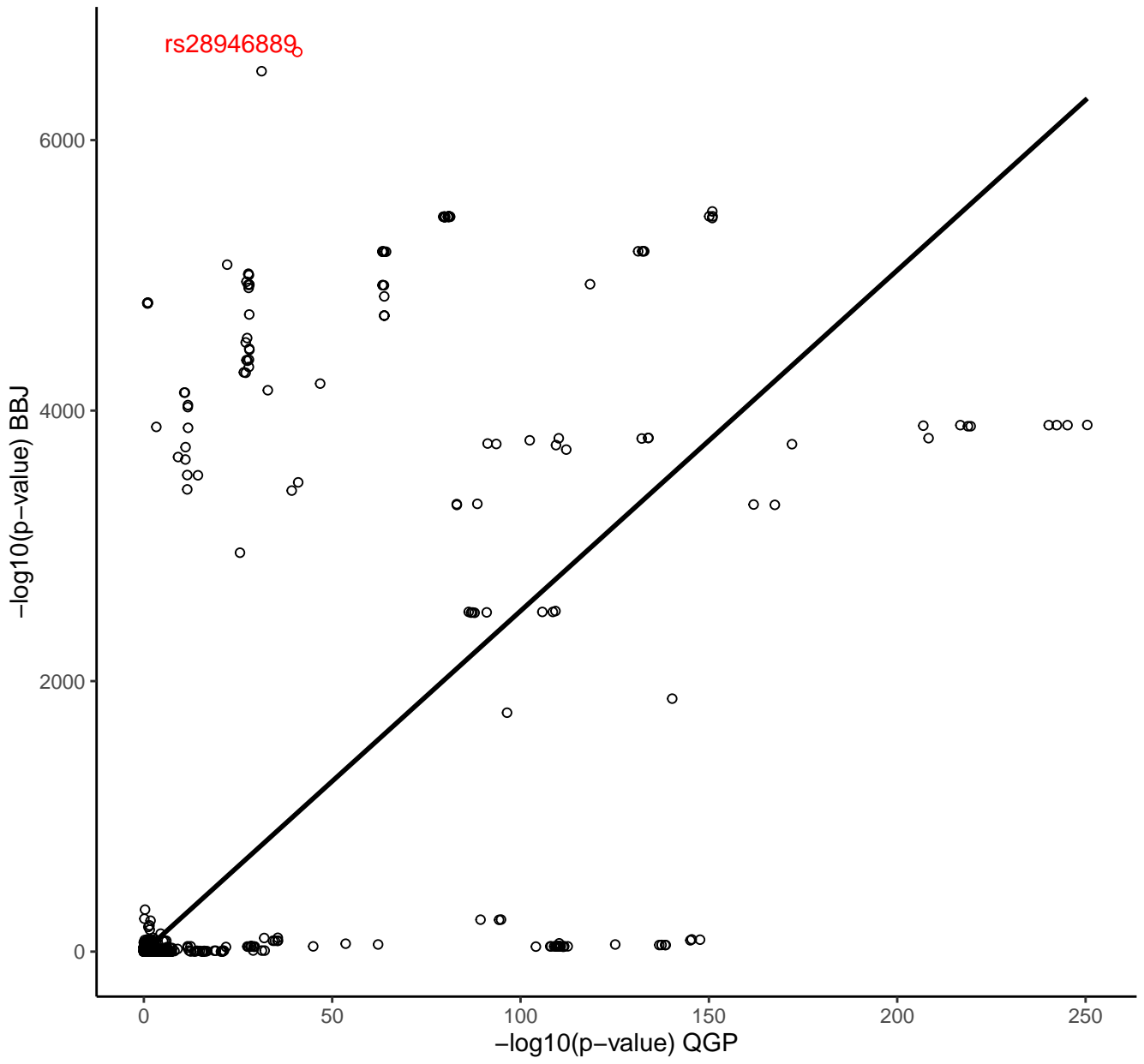
APTT rs687289

nSNPs = 1915; H2: 5.81e-60; H3: 0.0871; H4: 0.913



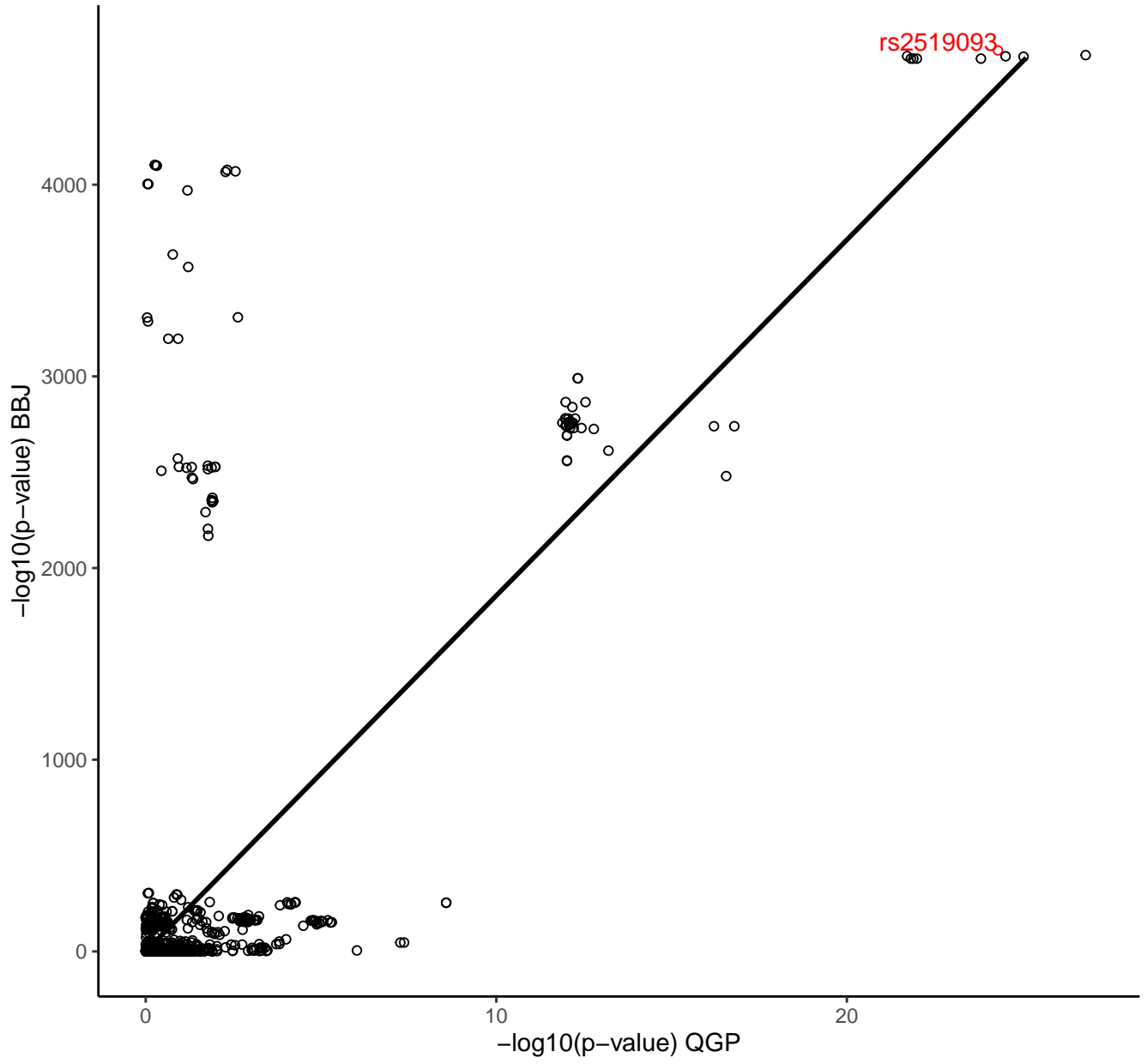
TBil rs28946889

nSNPs = 1763; H2: 5.73e-139; H3: 1; H4: 3.73e-122



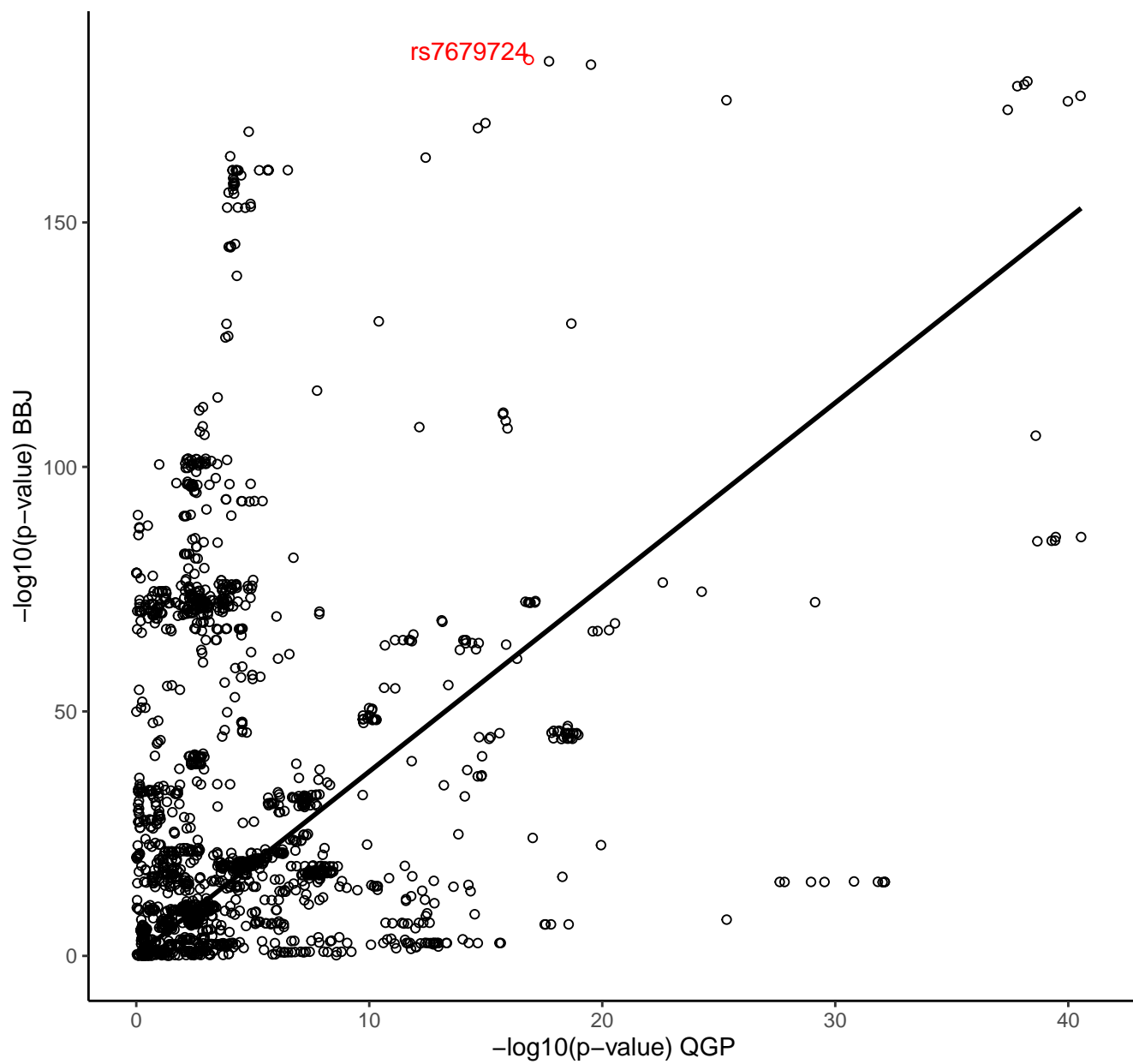
ALP rs2519093

nSNPs = 1836; H2: 0.00103; H3: 0.999; H4: 2.07e-05



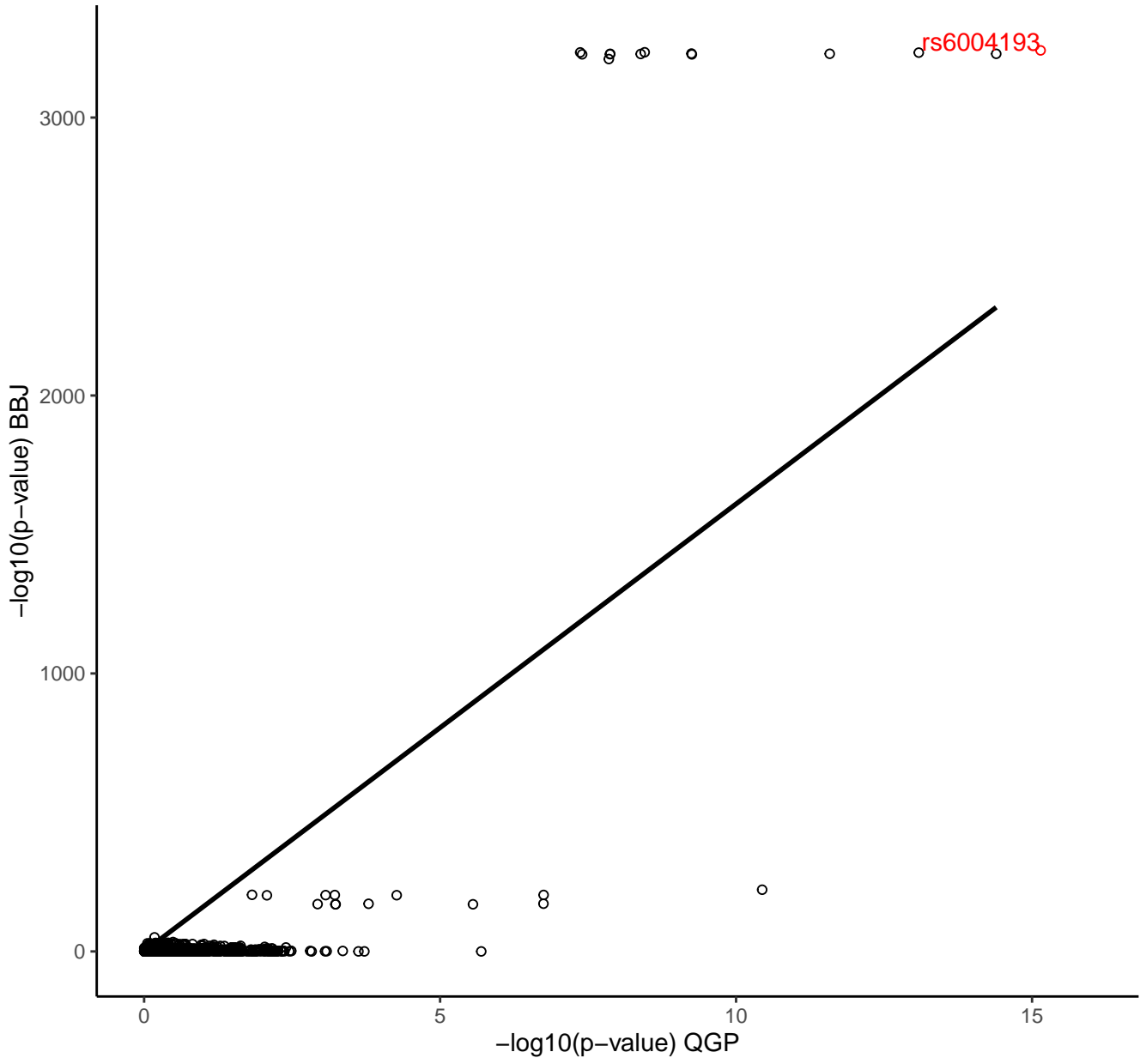
UA rs7679724

nSNPs = 1845; H2: 6.4e-35; H3: 1; H4: 7.73e-05



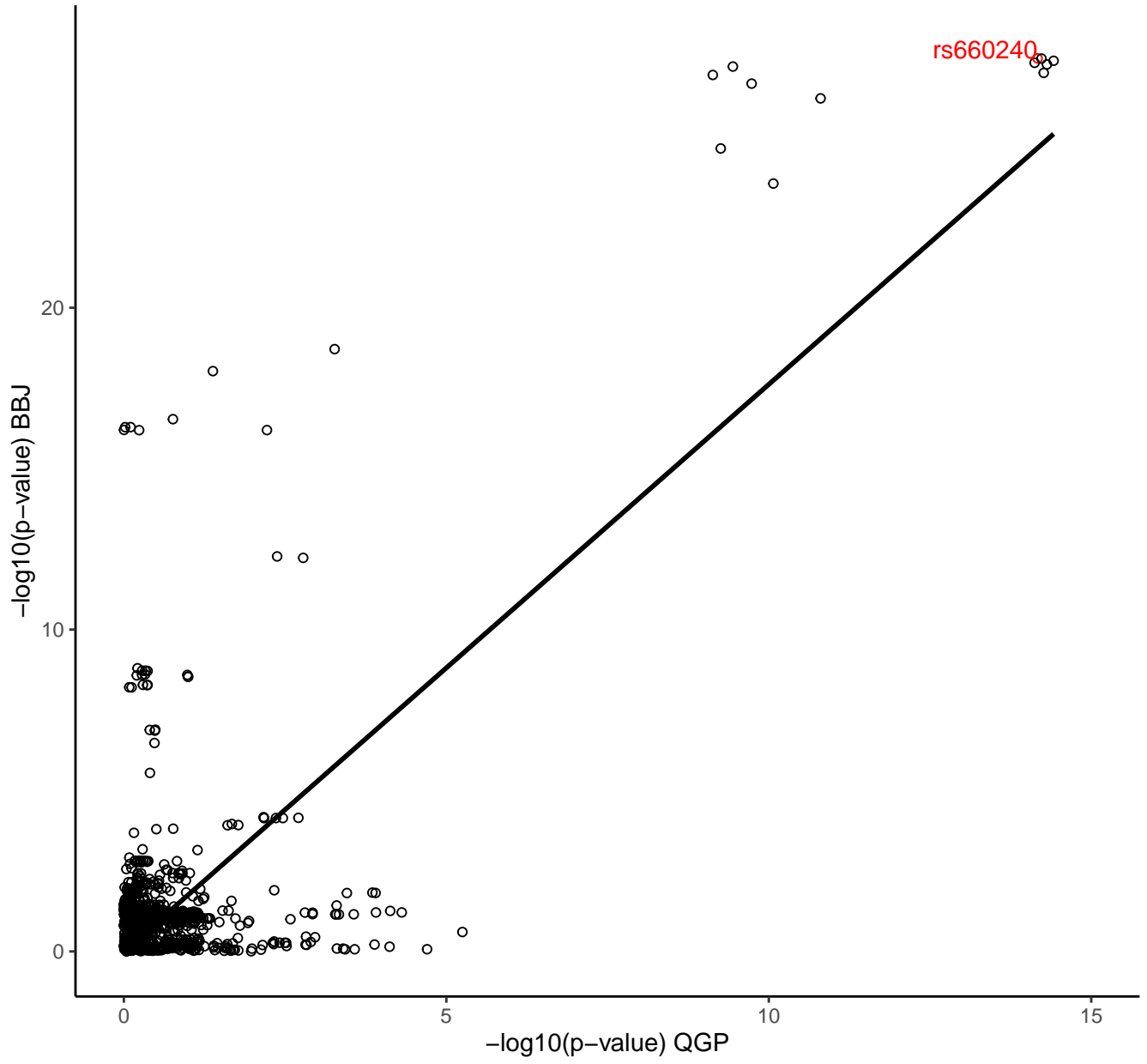
GGT rs6004193

nSNPs = 1291; H2: 3.36e-08; H3: 6.4e-07; H4: 1



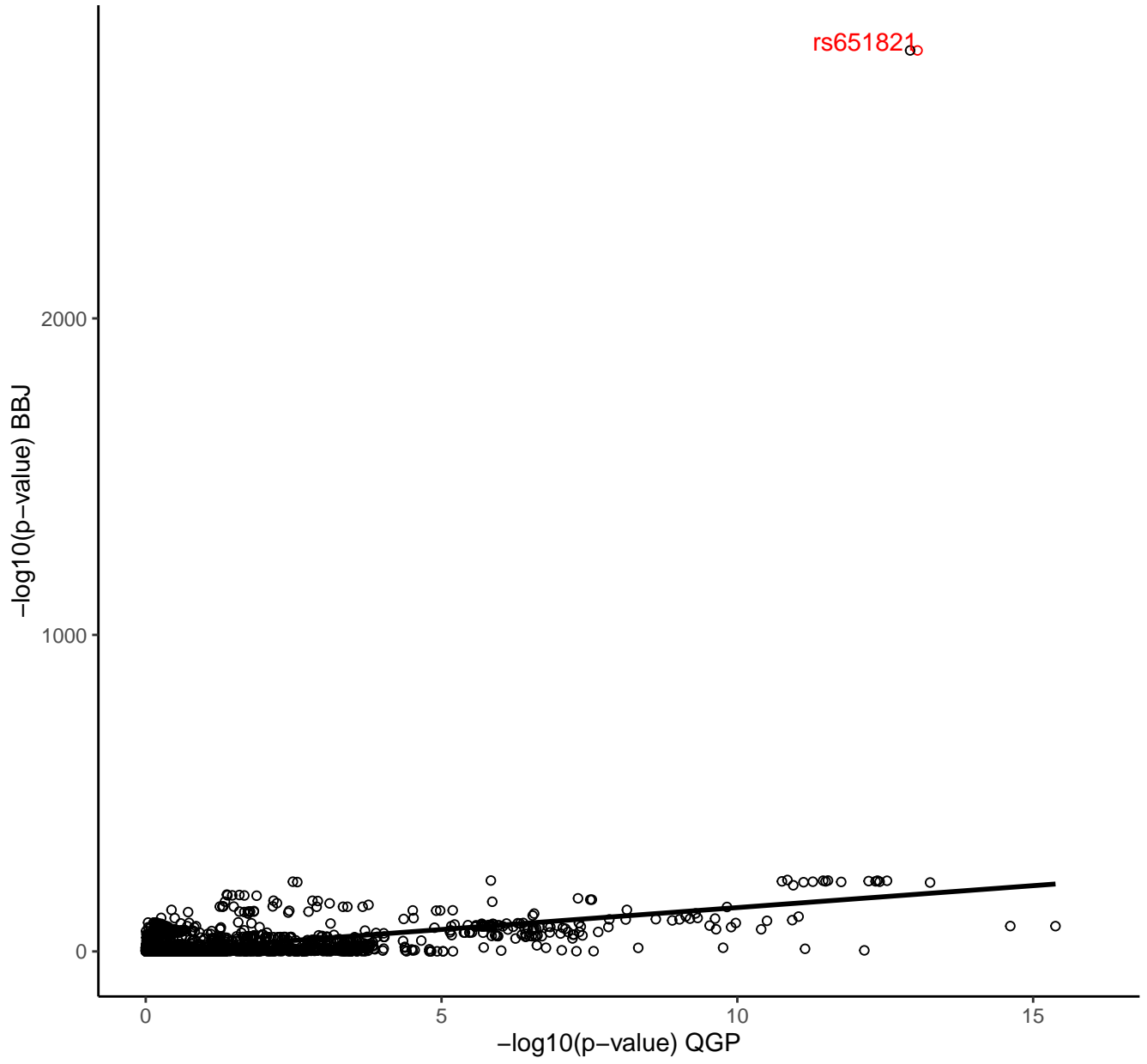
LDL-C rs660240

nSNPs = 1149; H2: 9.12e-12; H3: 0.00645; H4: 0.994



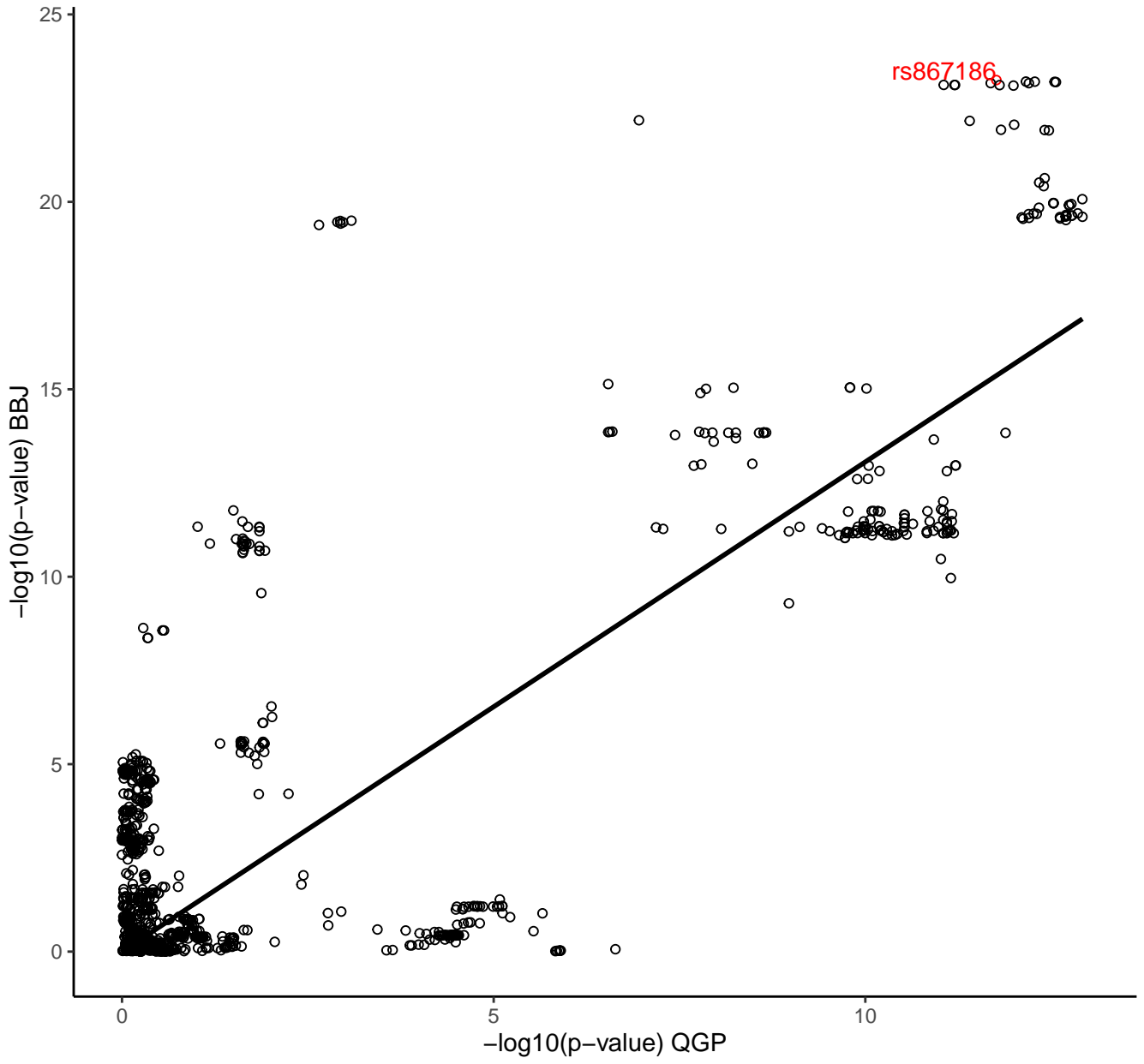
TG rs651821

nSNPs = 2409; H2: 5.14e-10; H3: 0.951; H4: 0.0491



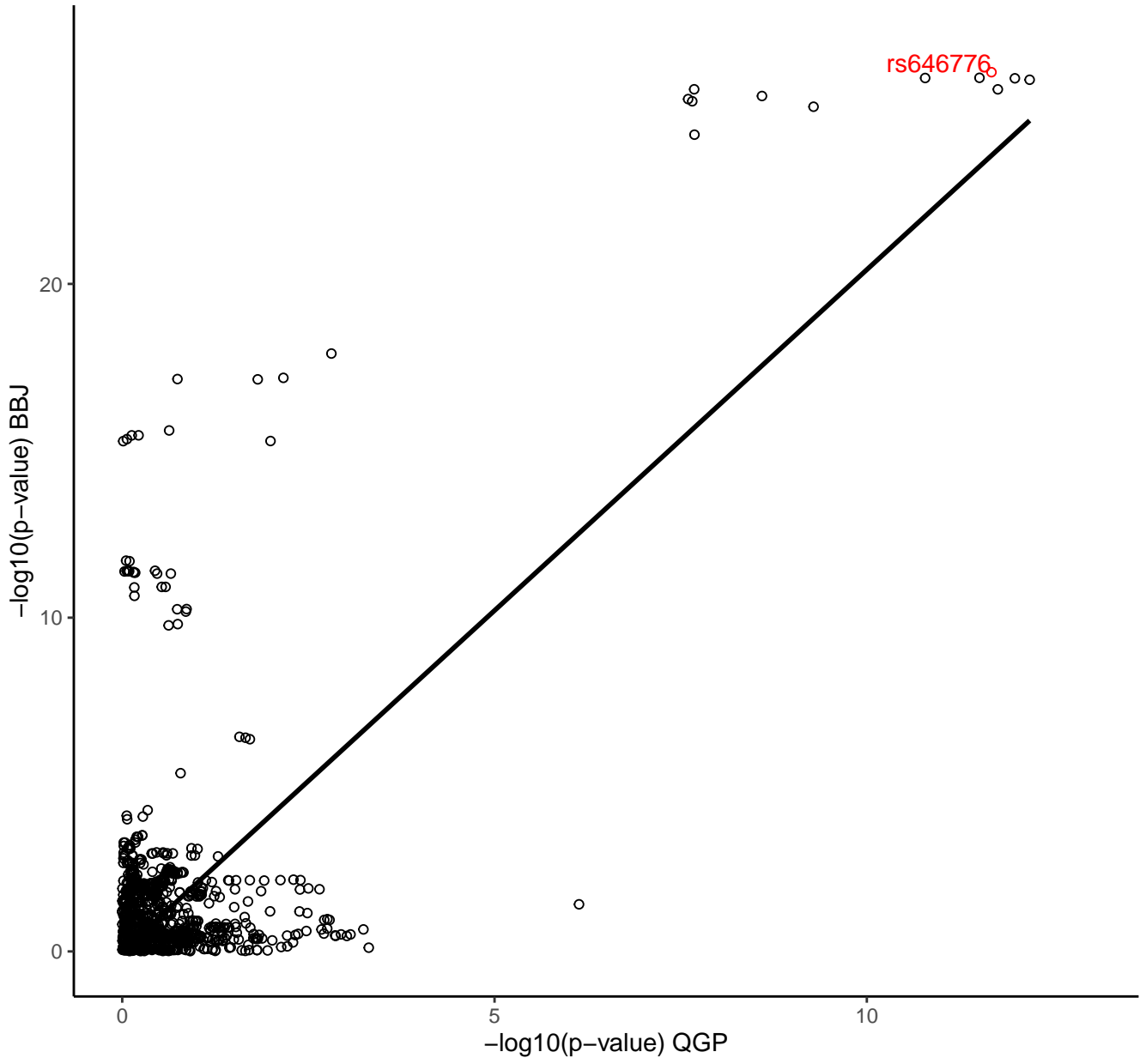
PT rs867186

nSNPs = 1267; H2: 8.78e-10; H3: 0.0978; H4: 0.902



TC rs646776

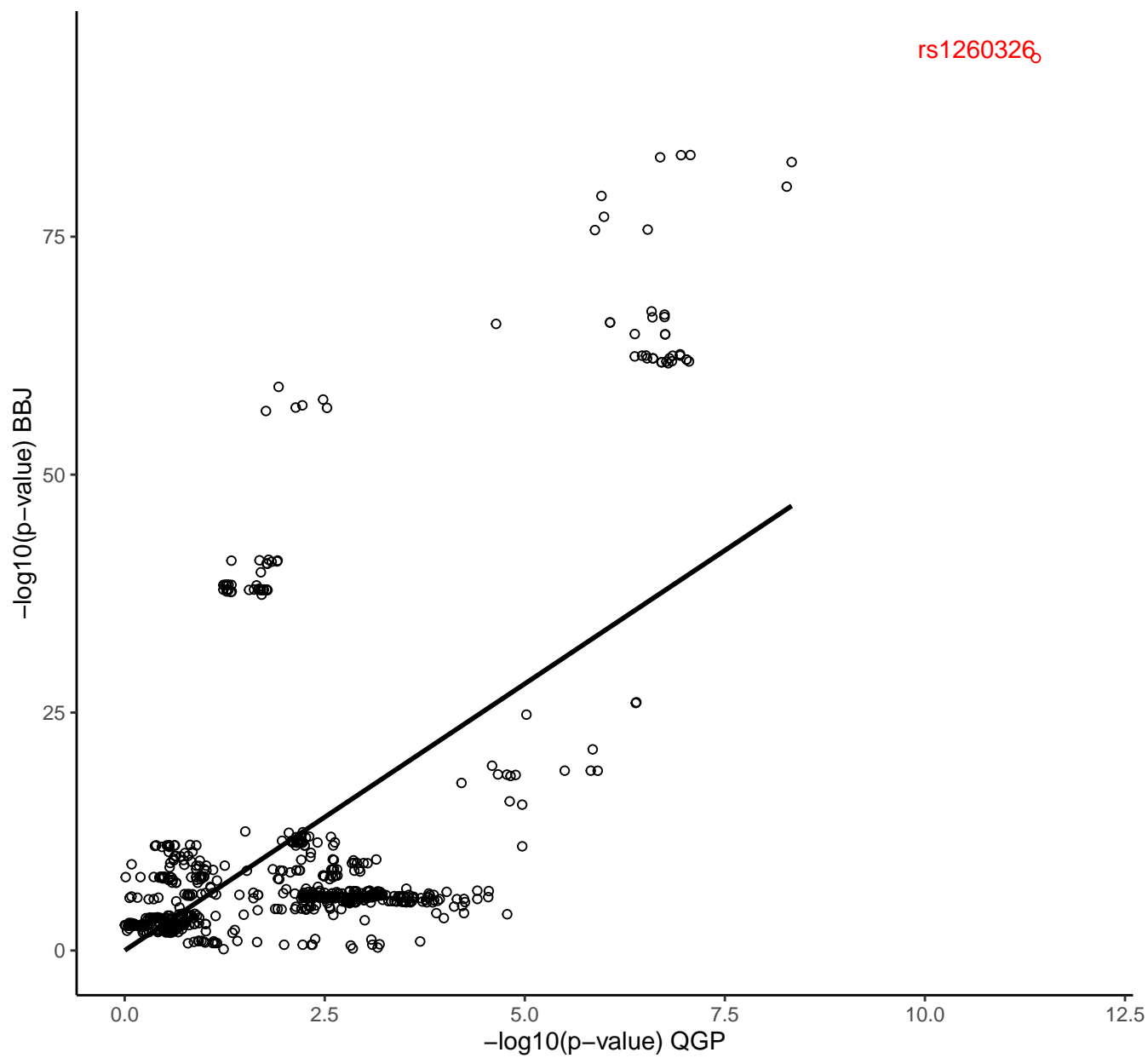
nSNPs = 1152; H2: 2.09e-09; H3: 0.00666; H4: 0.993



TG rs1260326

nSNPs = 708; H2: 4.27e-09; H3: 3.43e-06; H4: 1

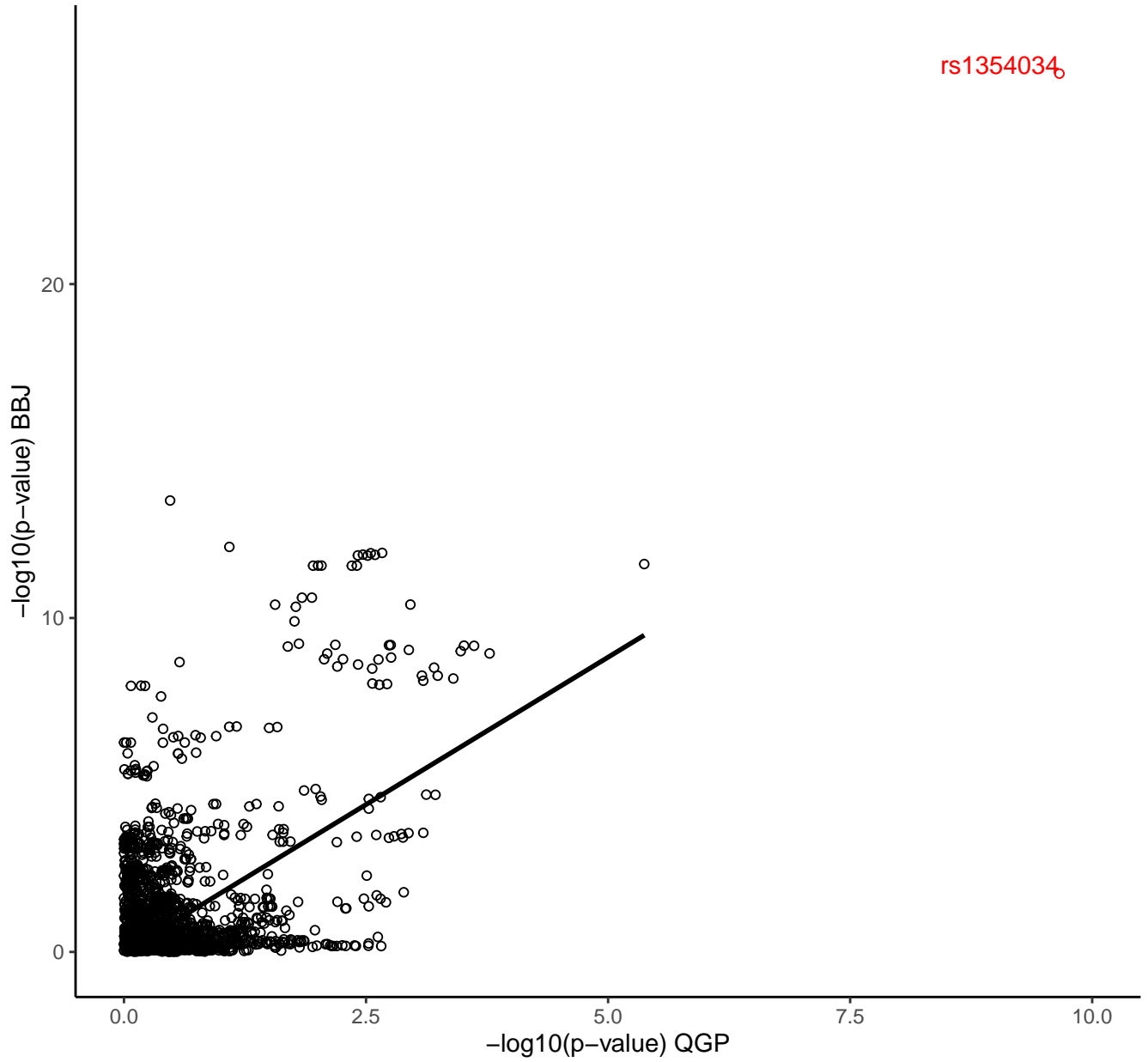
rs1260326



Plt rs1354034

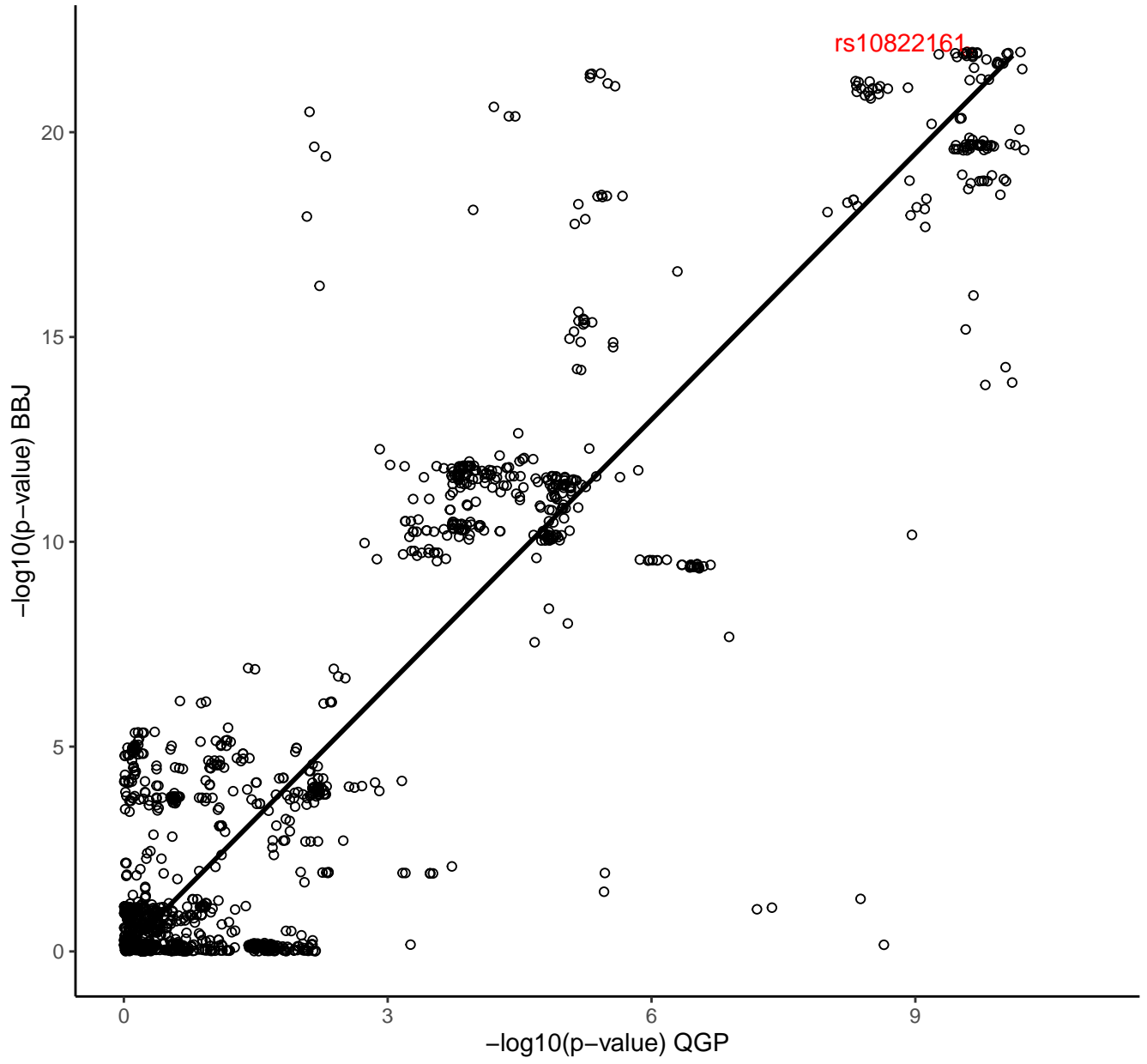
nSNPs = 1879; H2: 1.97e-07; H3: 1.26e-07; H4: 1

rs1354034



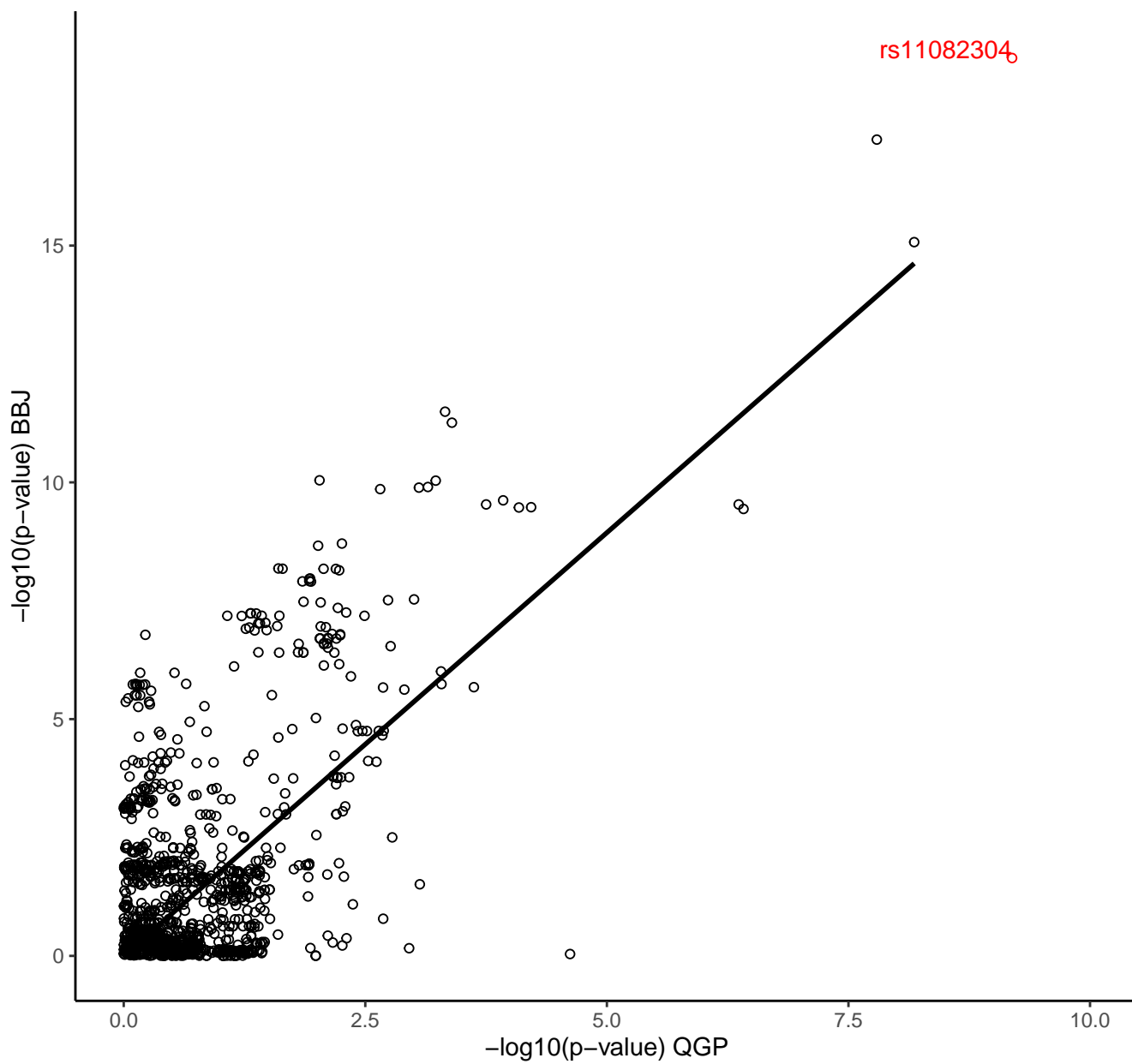
ALP rs10822161

nSNPs = 1514; H2: 1.6e-07; H3: 0.0899; H4: 0.91



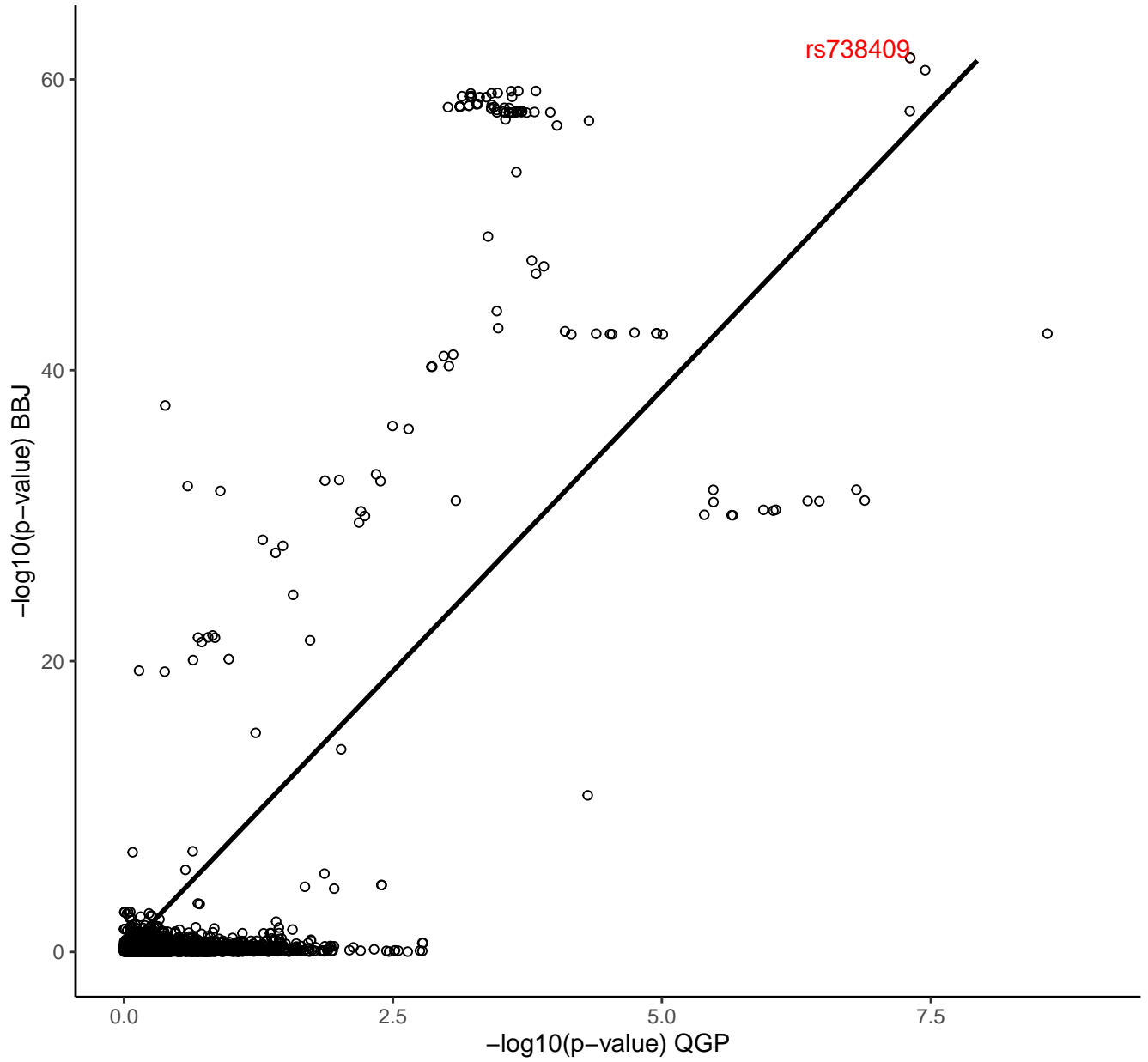
Plt rs11082304

nSNPs = 1333; H2: 5.57e-07; H3: 0.00018; H4: 1



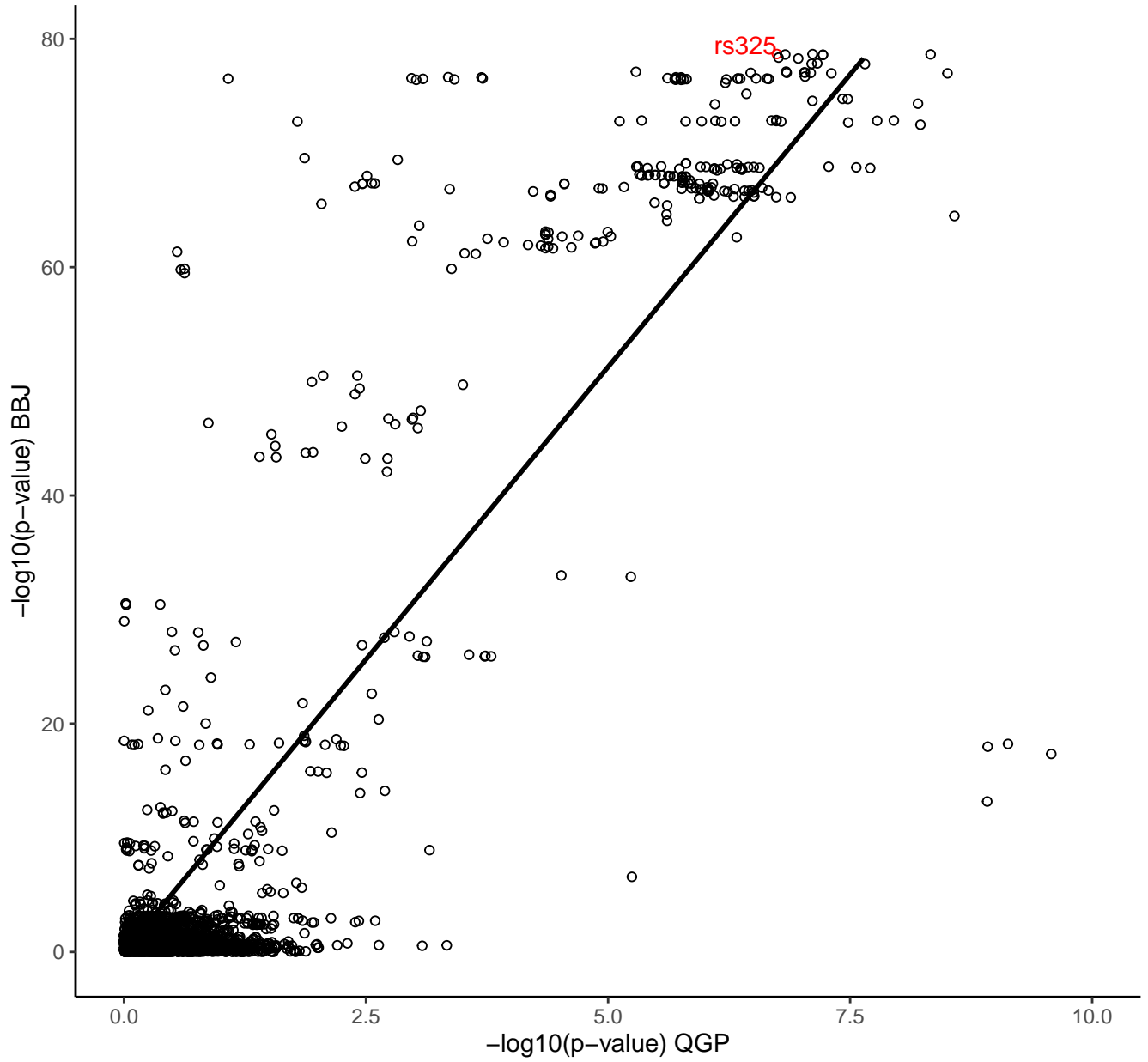
ALT rs738409

nSNPs = 2278; H2: 3.3e-05; H3: 0.0207; H4: 0.979



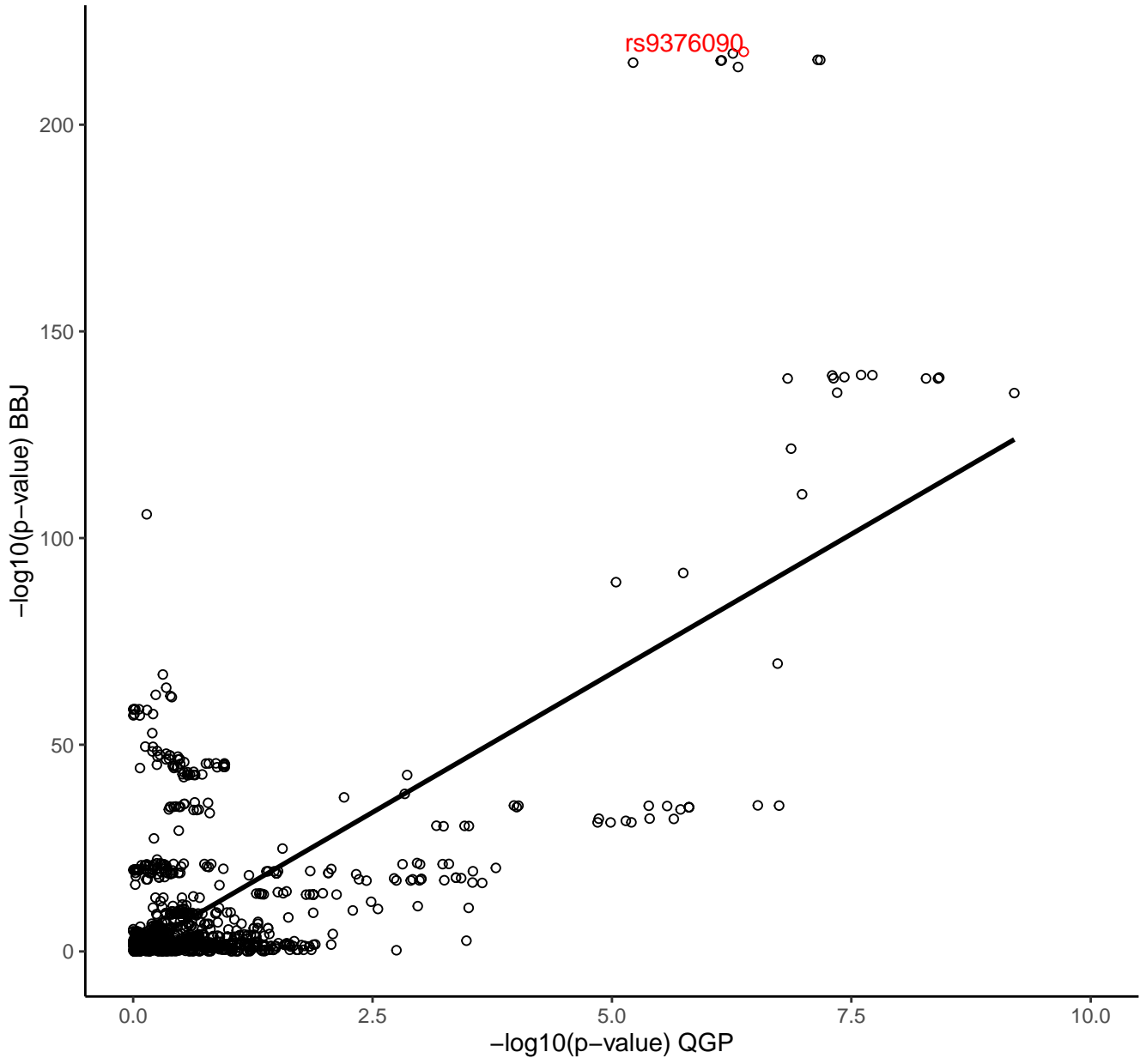
HDL-C rs325

nSNPs = 2587; H2: 1.6e-05; H3: 0.142; H4: 0.858



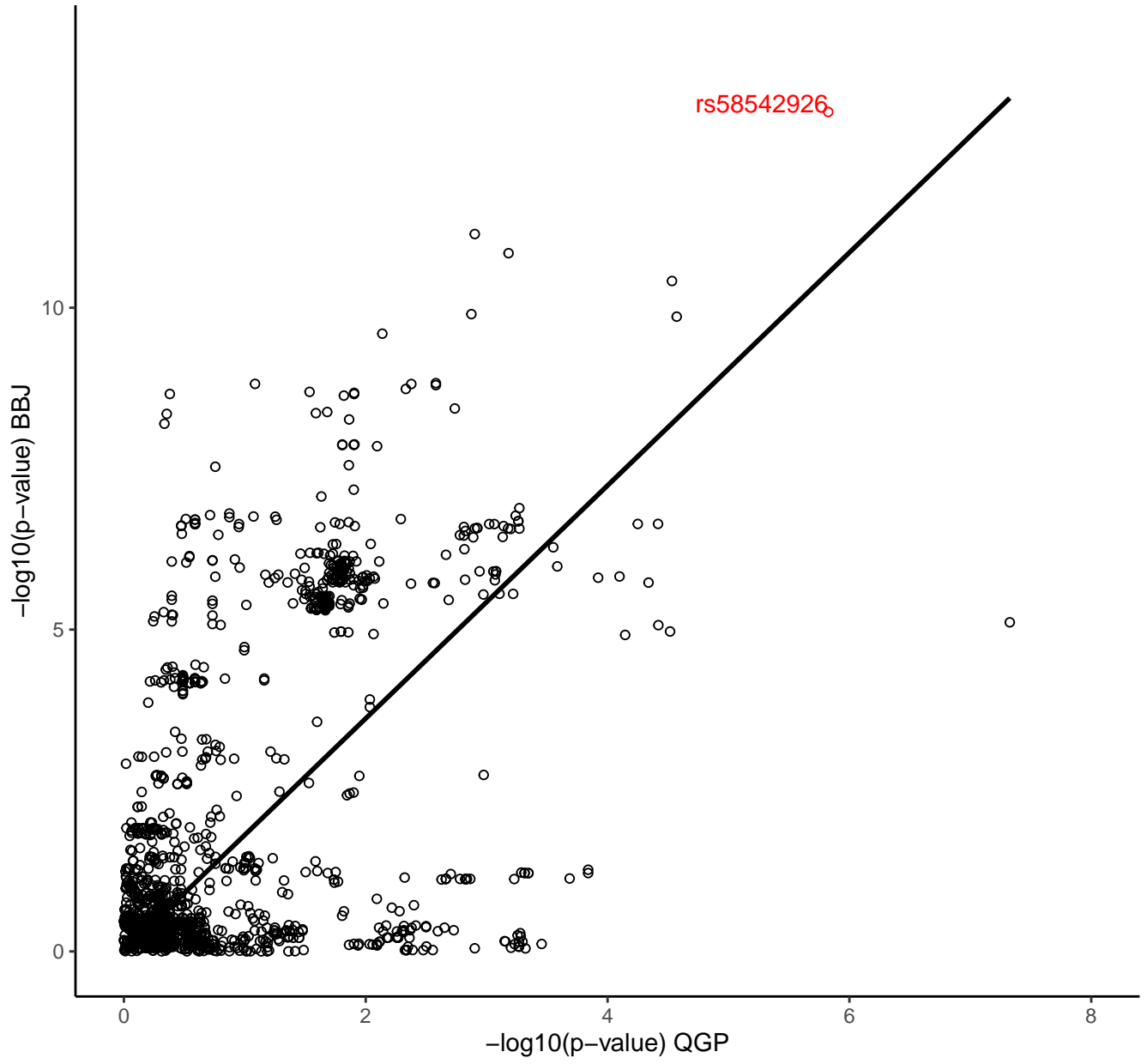
RBC rs9376090

nSNPs = 1314; H2: 0.000131; H3: 0.436; H4: 0.564



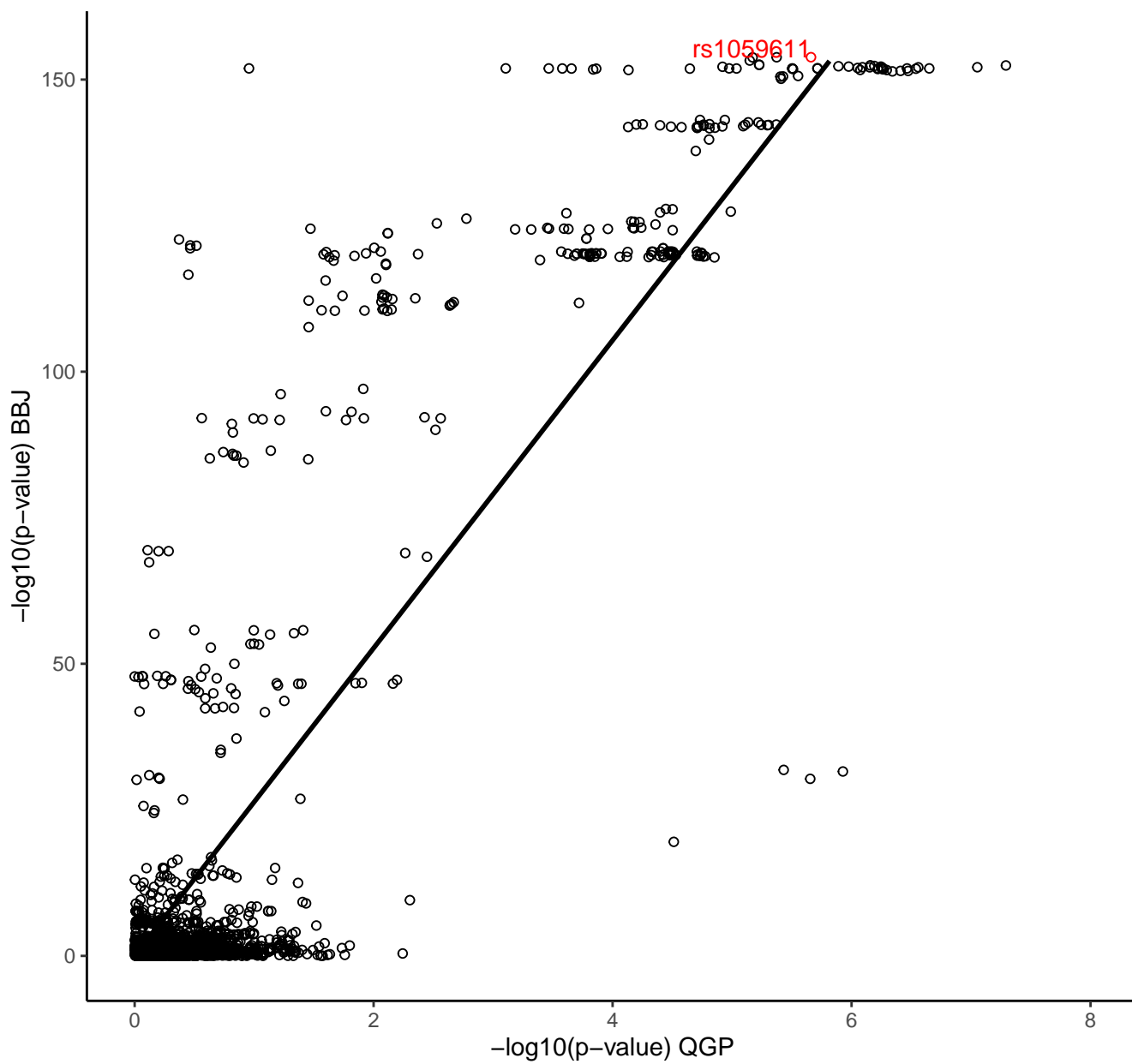
TG rs58542926

nSNPs = 1314; H2: 0.000835; H3: 0.0271; H4: 0.972



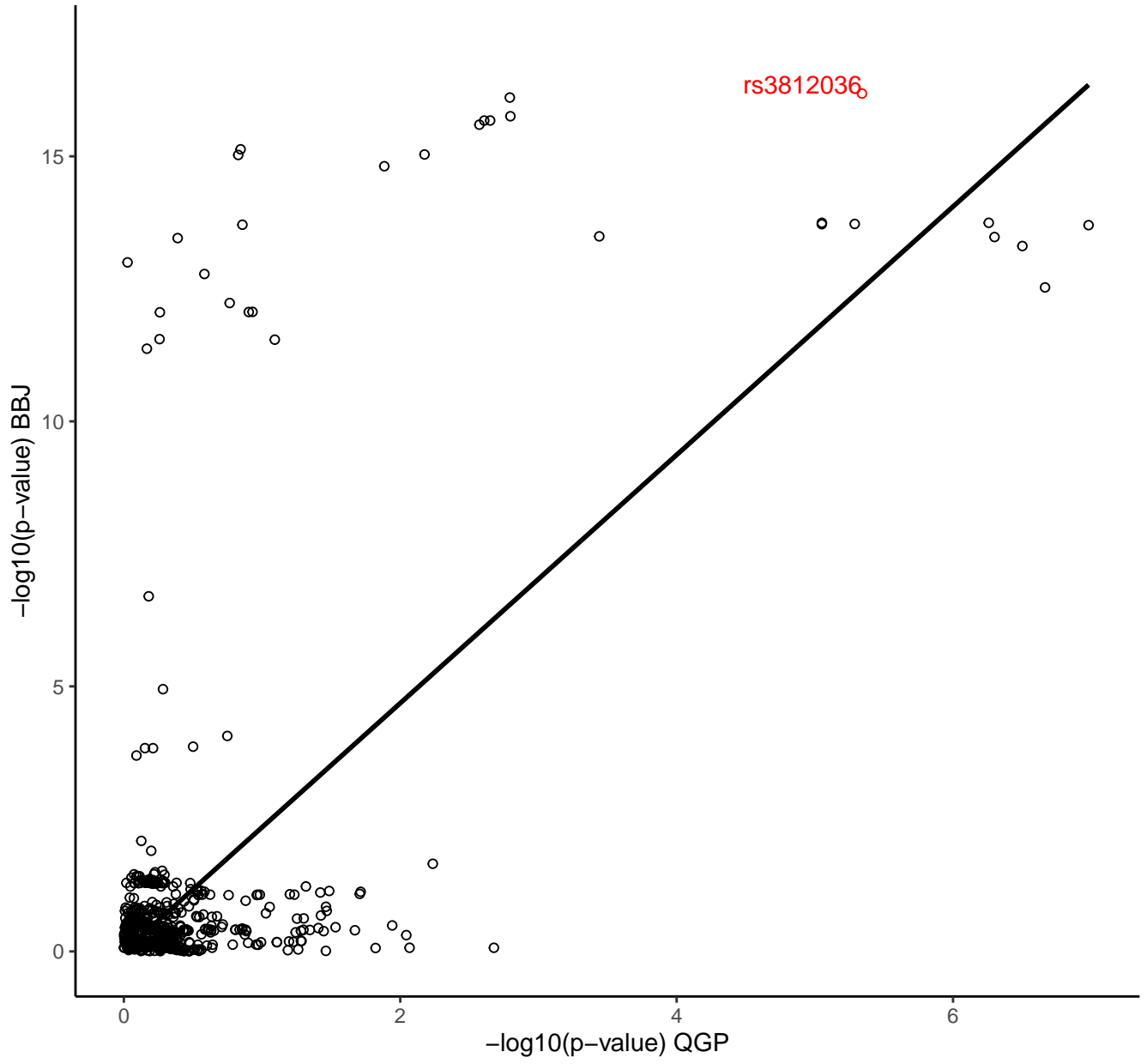
TG rs1059611

nSNPs = 2590; H2: 0.000736; H3: 0.114; H4: 0.885



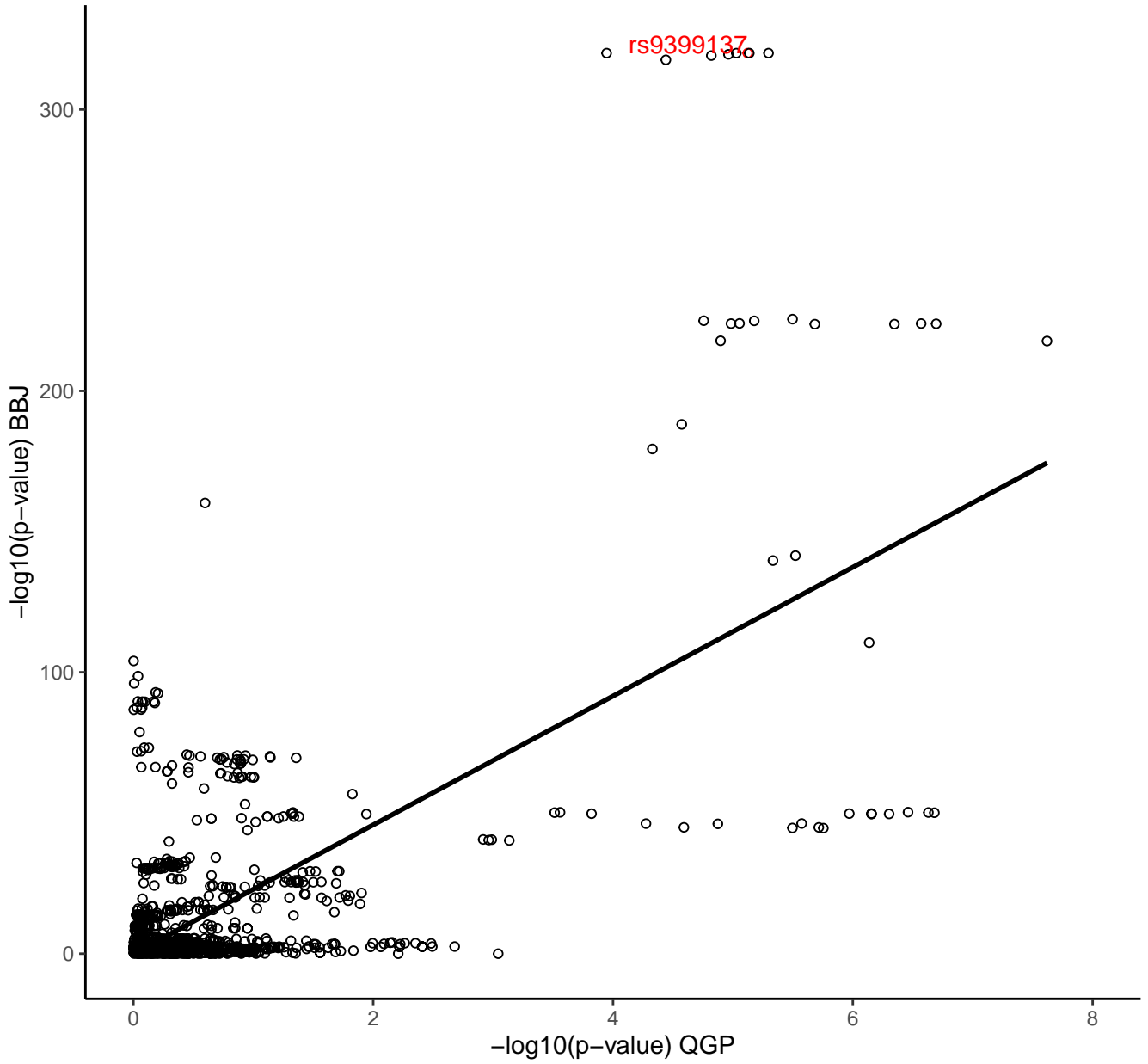
sCr rs3812036

nSNPs = 808; H2: 0.00545; H3: 0.184; H4: 0.81



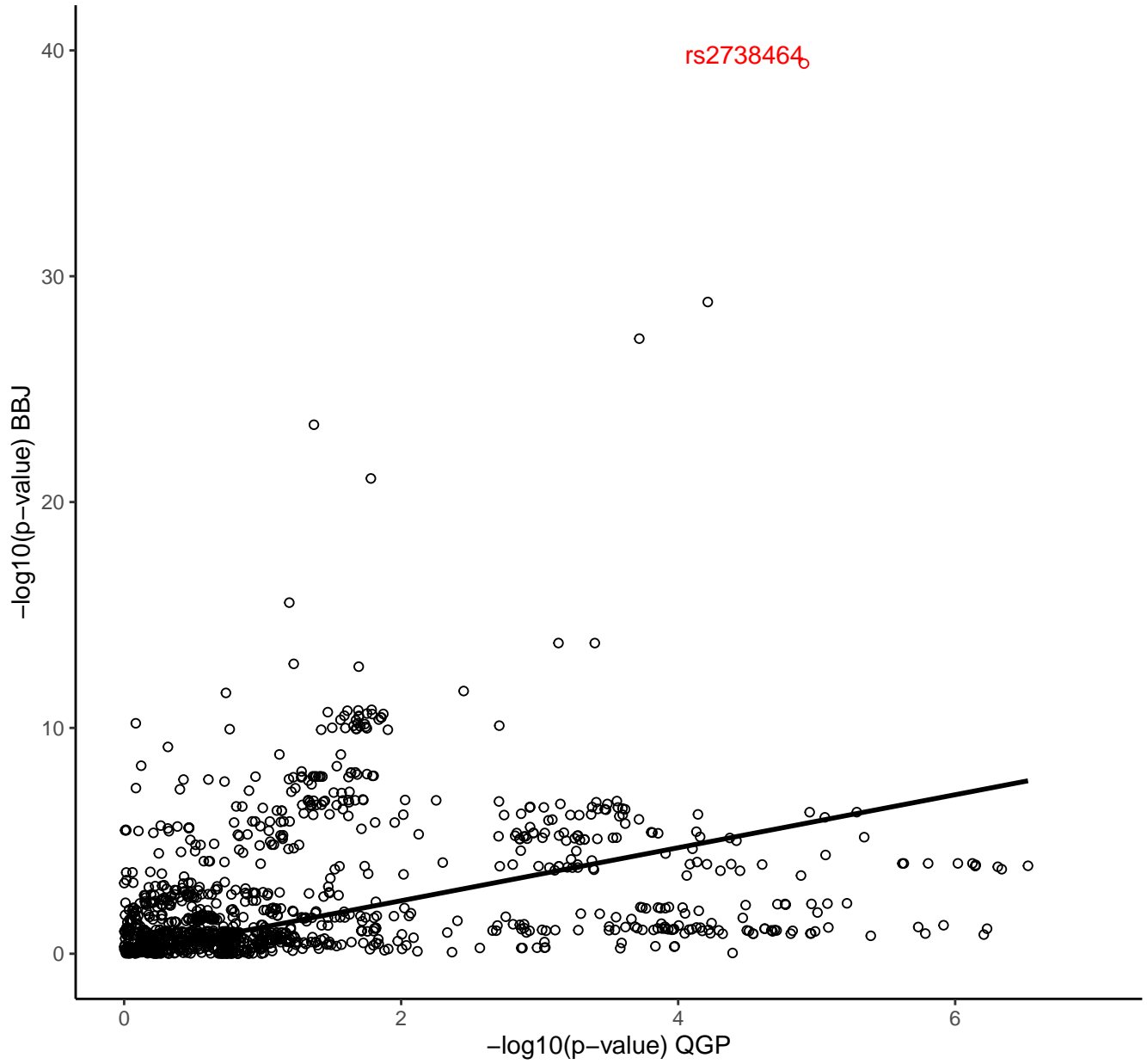
MCV rs9399137

nSNPs = 1312; H2: 0.00266; H3: 0.34; H4: 0.657



LDL-C rs2738464

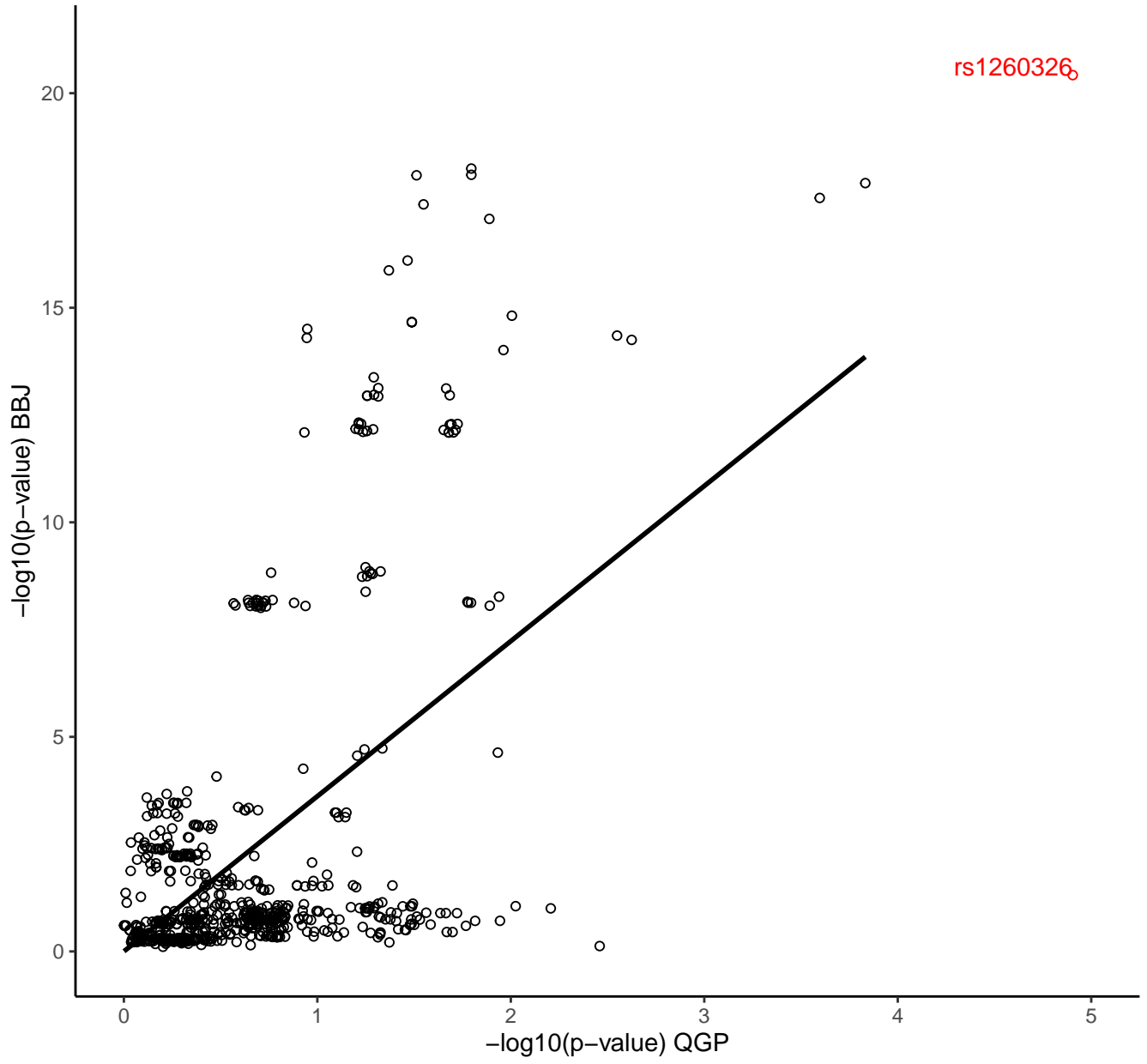
nSNPs = 1221; H2: 0.0046; H3: 0.189; H4: 0.806



TP rs1260326

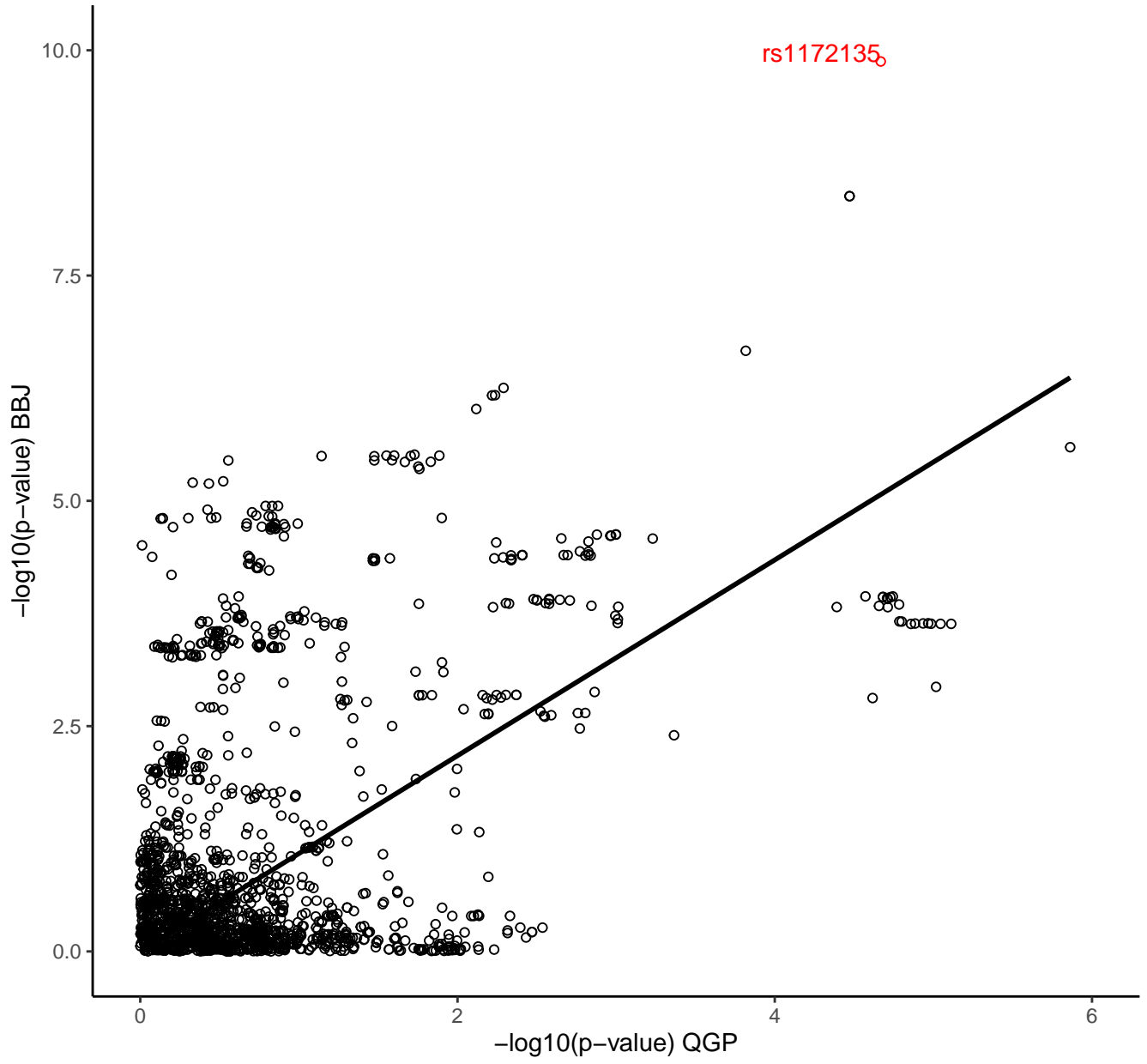
nSNPs = 708; H2: 0.00686; H3: 0.000417; H4: 0.993

rs1260326



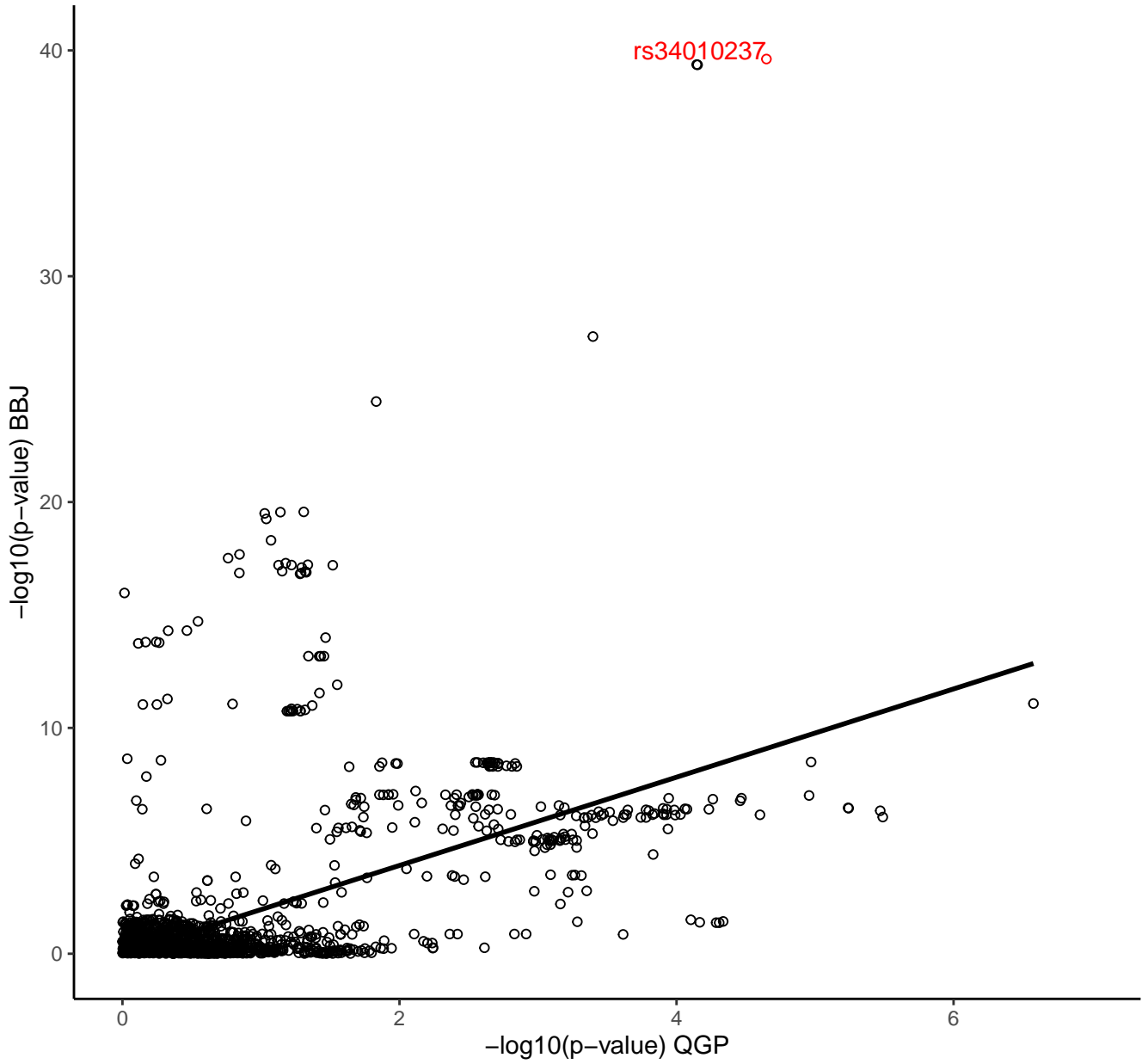
MCH rs1172135

nSNPs = 1816; H2: 0.00898; H3: 0.0444; H4: 0.947



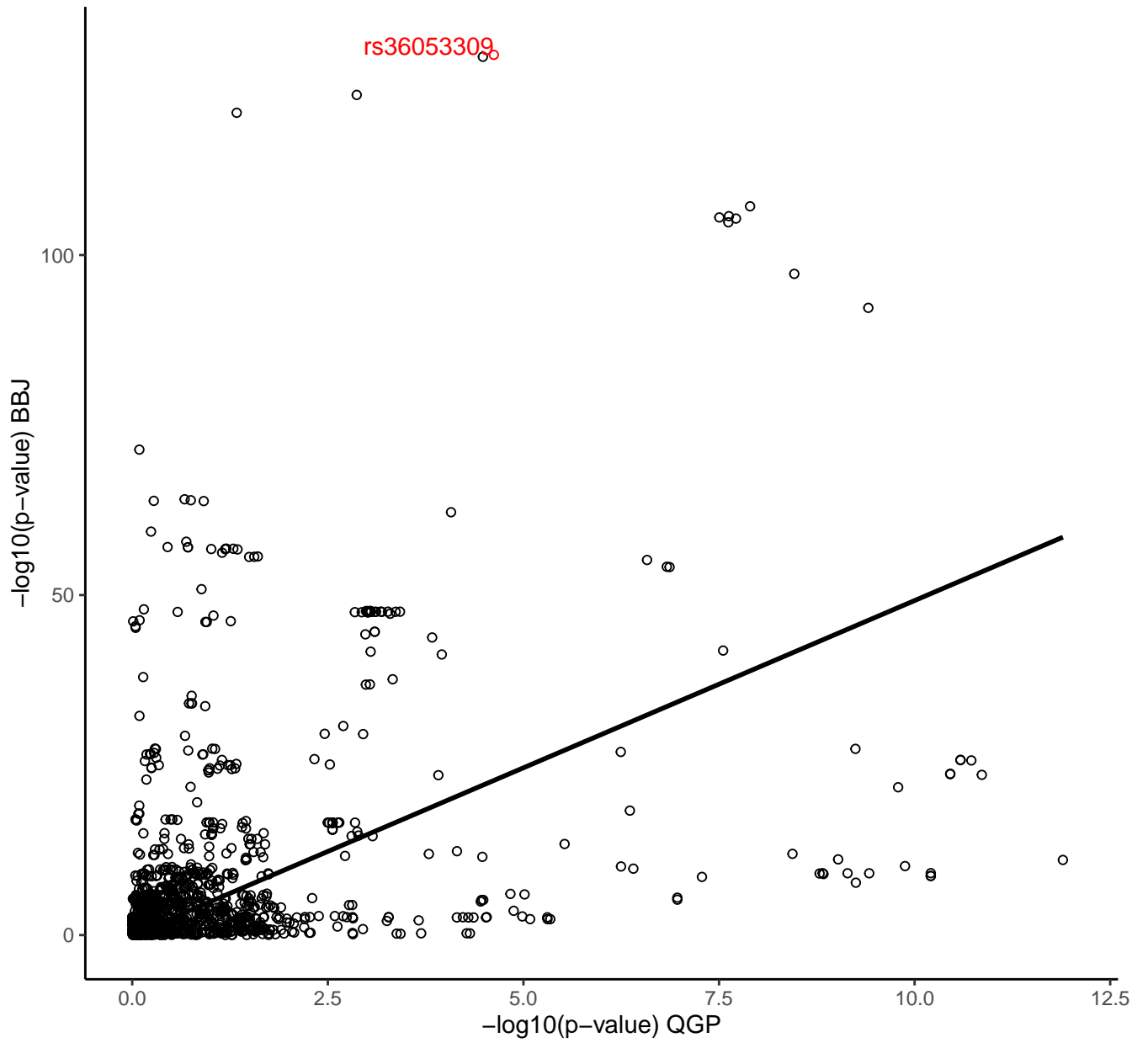
Alb rs34010237

nSNPs = 1480; H2: 0.0123; H3: 0.11; H4: 0.878



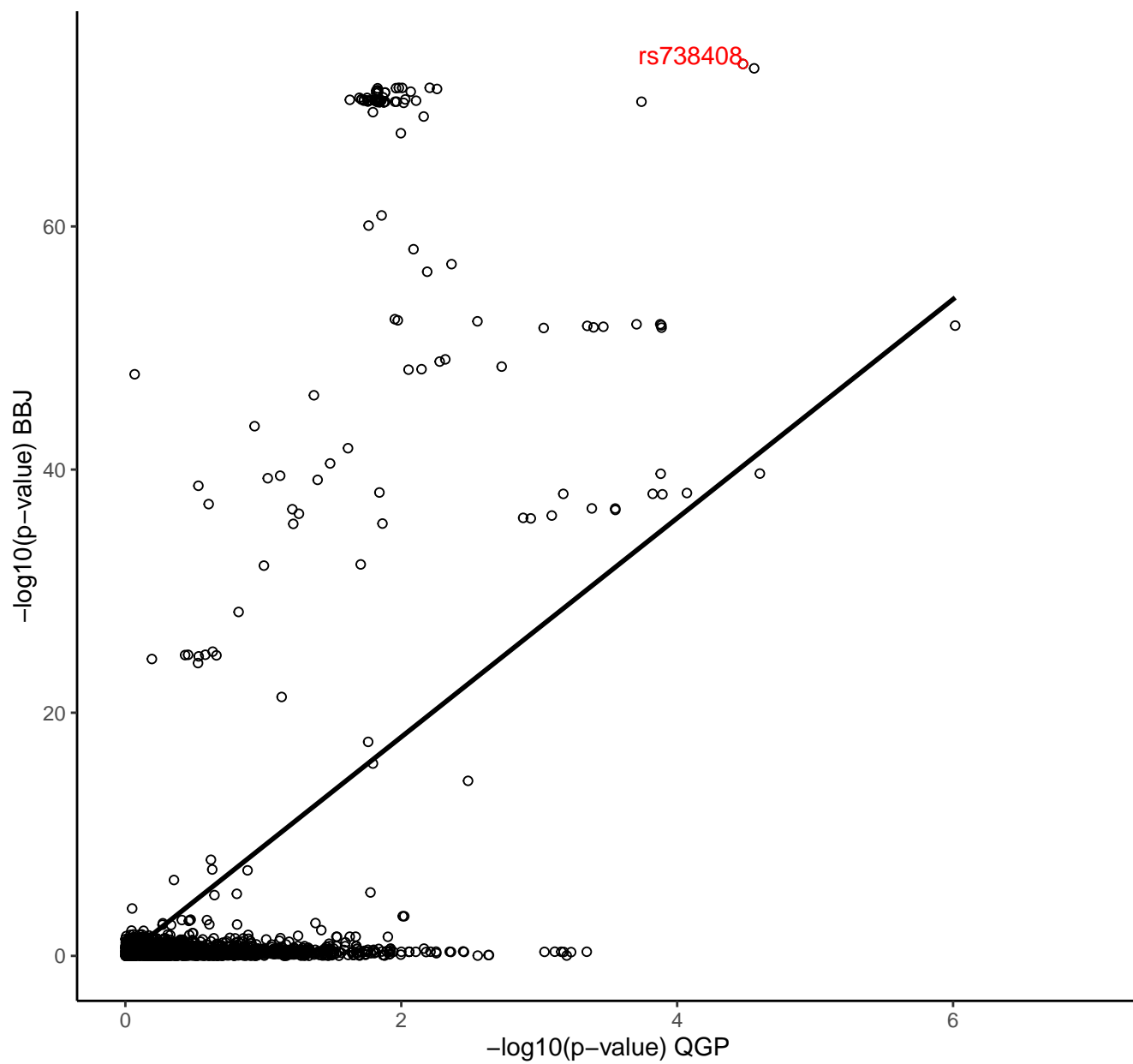
ALP rs36053309

nSNPs = 1324; H2: 1.35e-06; H3: 1; H4: 9.99e-05



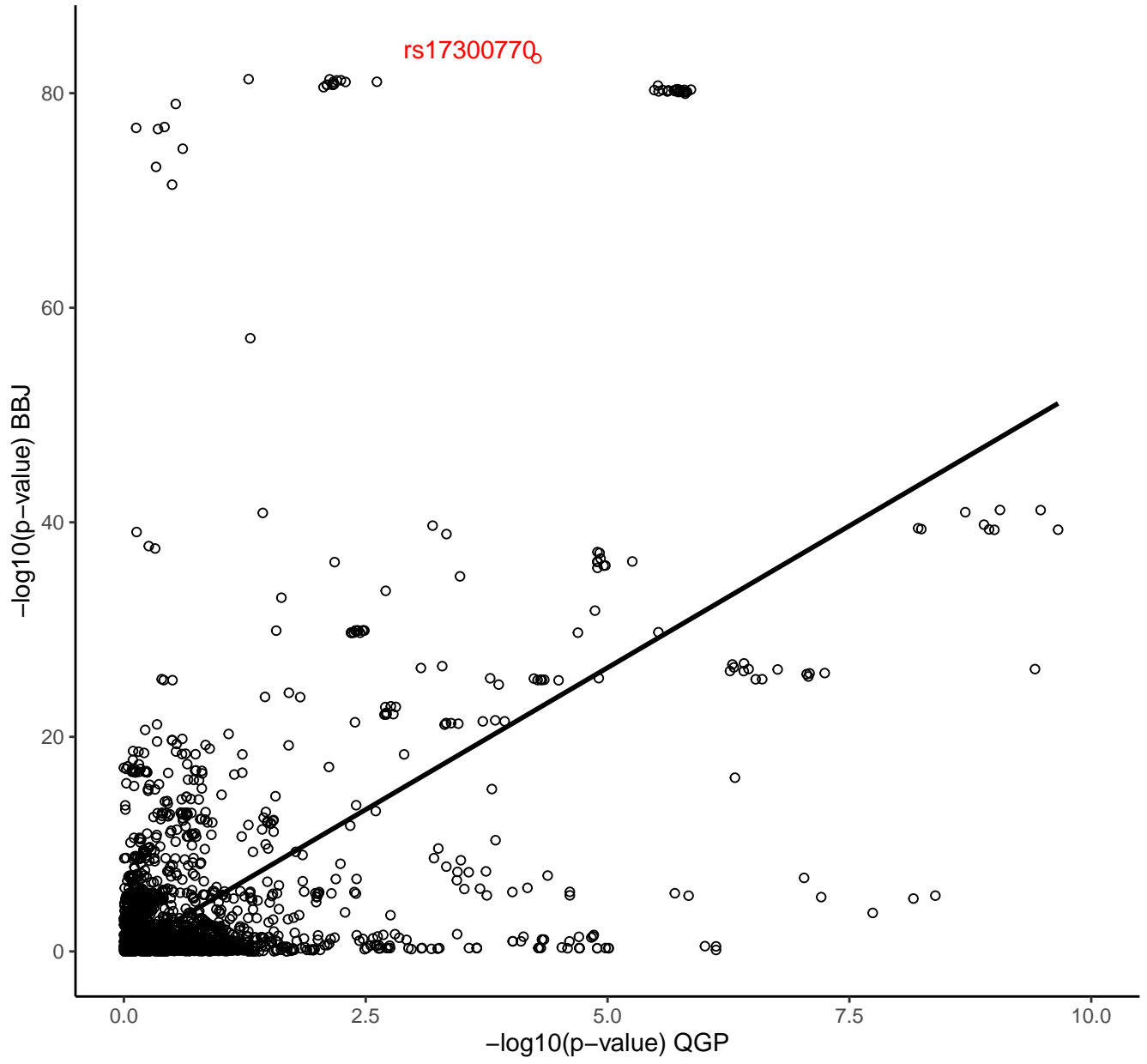
AST rs738408

nSNPs = 2278; H2: 0.0153; H3: 0.036; H4: 0.949



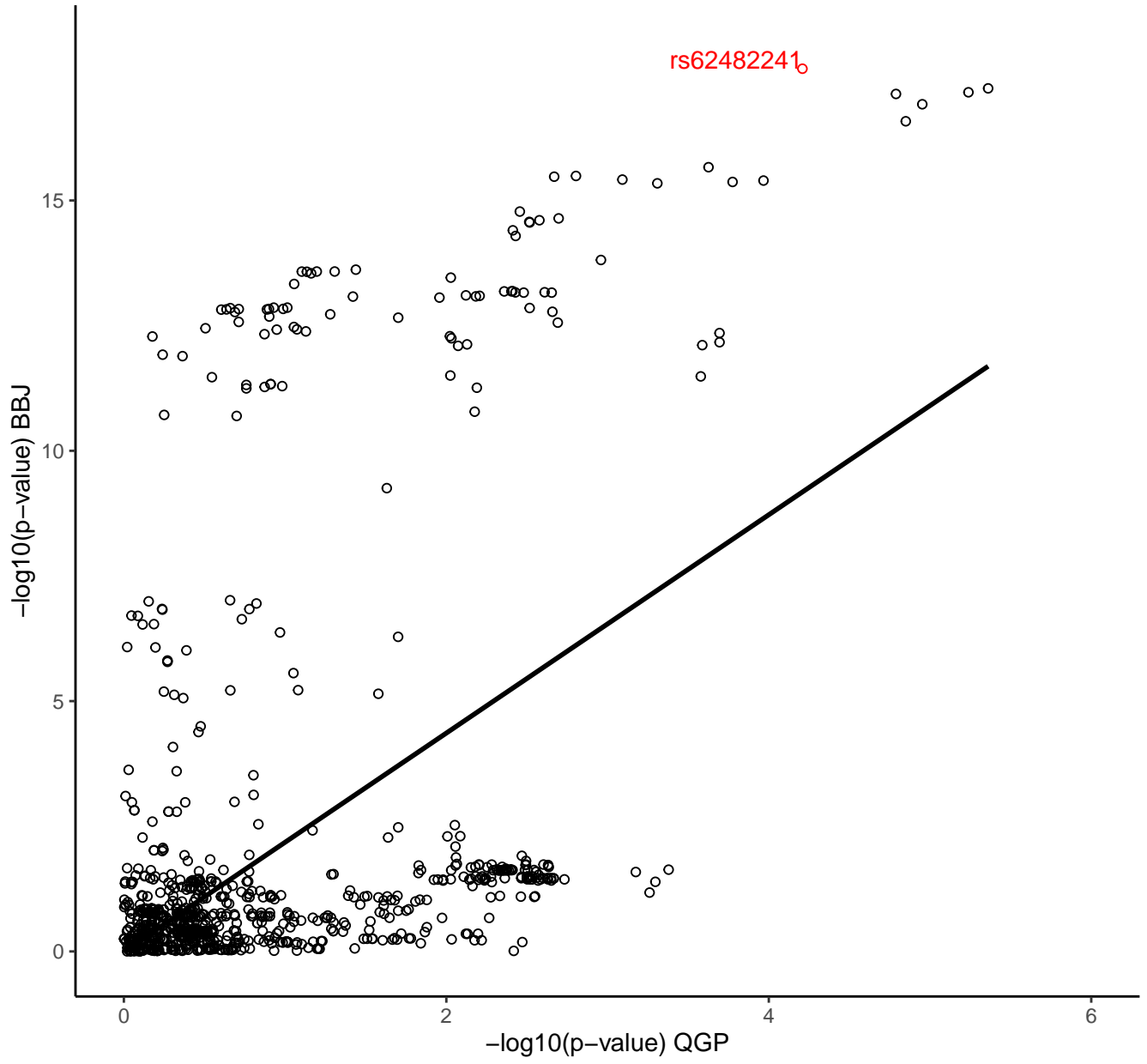
ALP rs17300770

nSNPs = 2370; H2: 5.37e-05; H3: 0.997; H4: 0.003



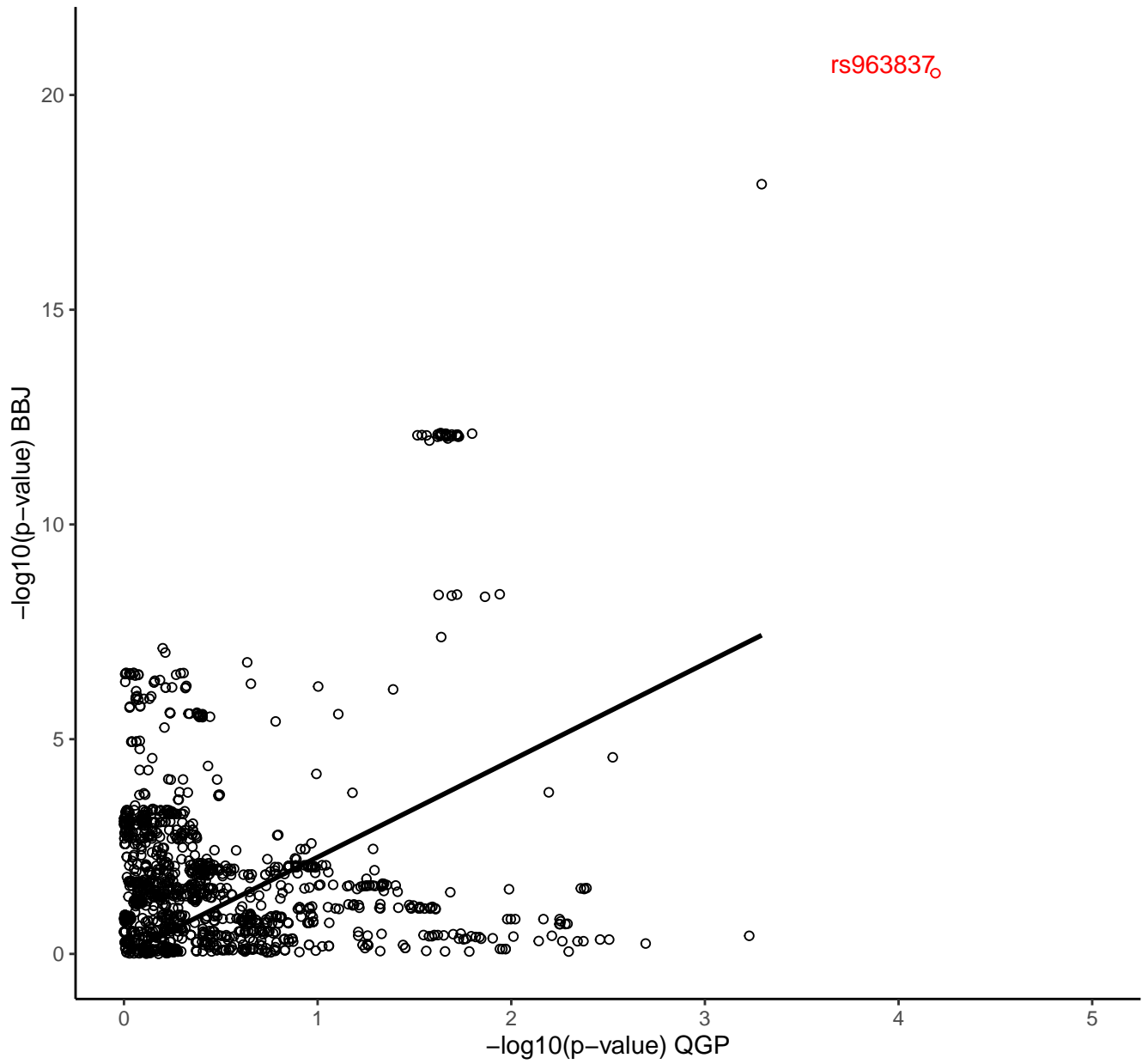
RBC rs62482241

nSNPs = 864; H2: 0.00588; H3: 0.00787; H4: 0.986



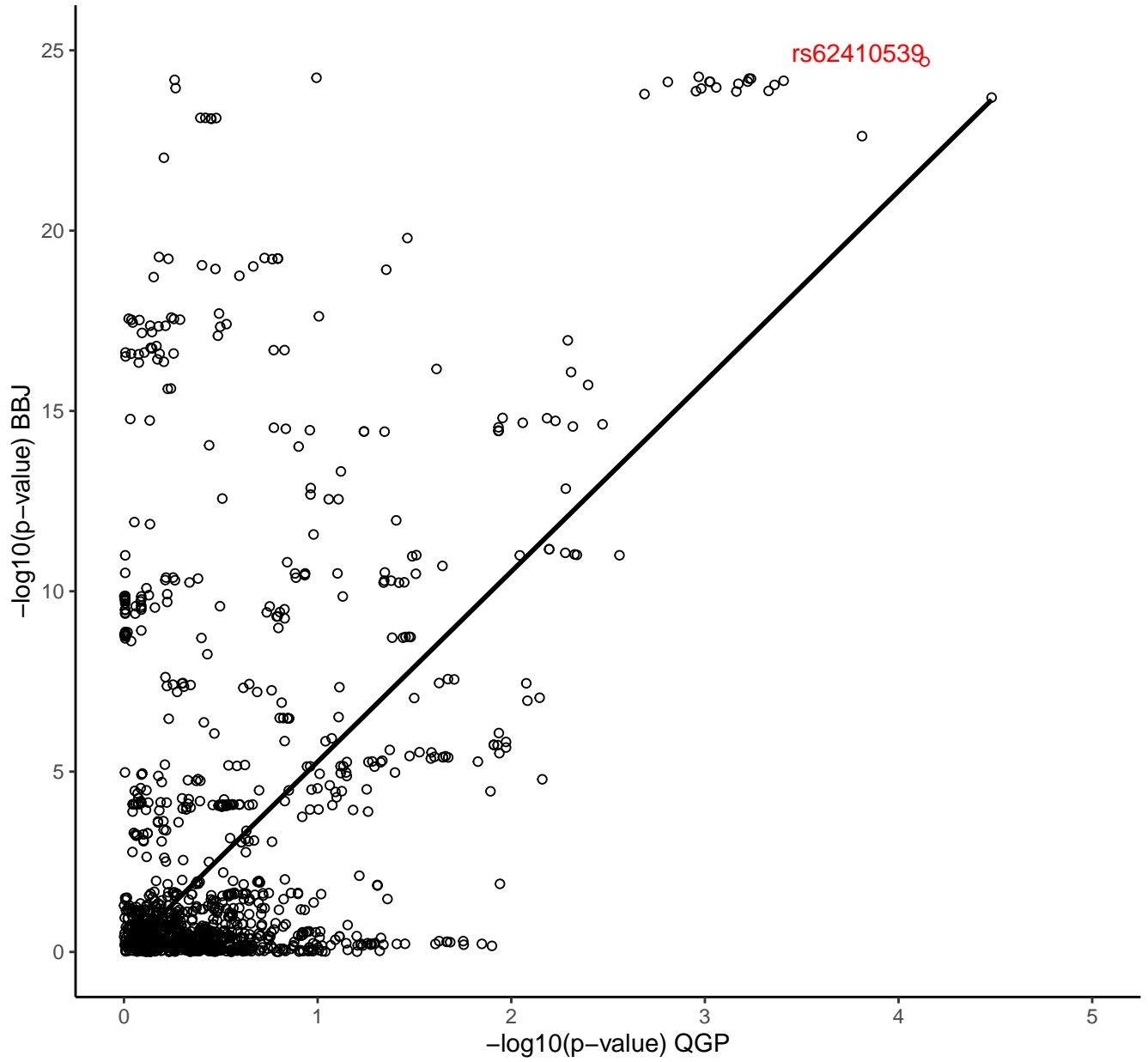
sCr rs963837

nSNPs = 1327; H2: 0.0304; H3: 0.00227; H4: 0.967



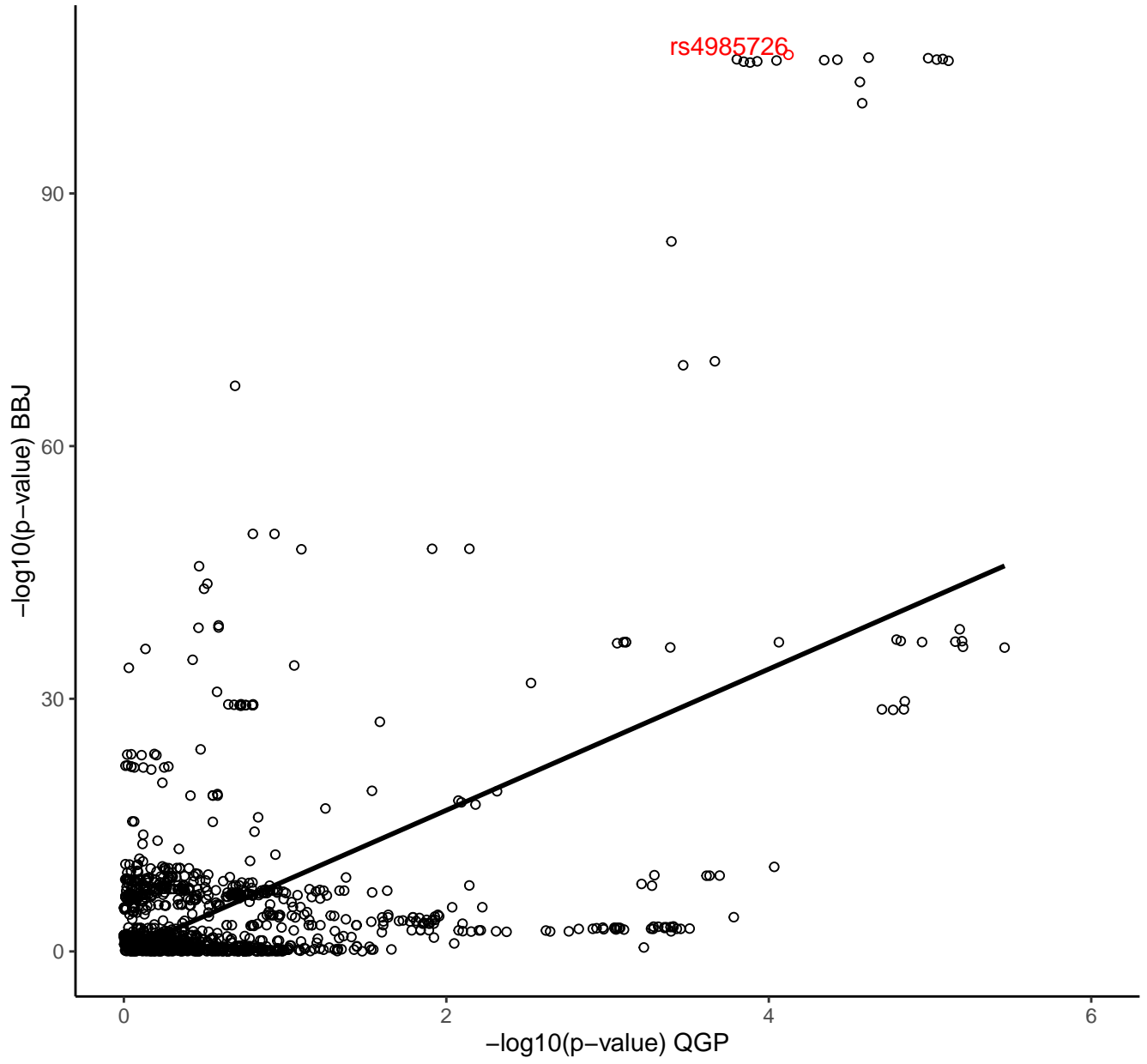
MCV rs62410539

nSNPs = 1247; H2: 0.0976; H3: 0.0216; H4: 0.881



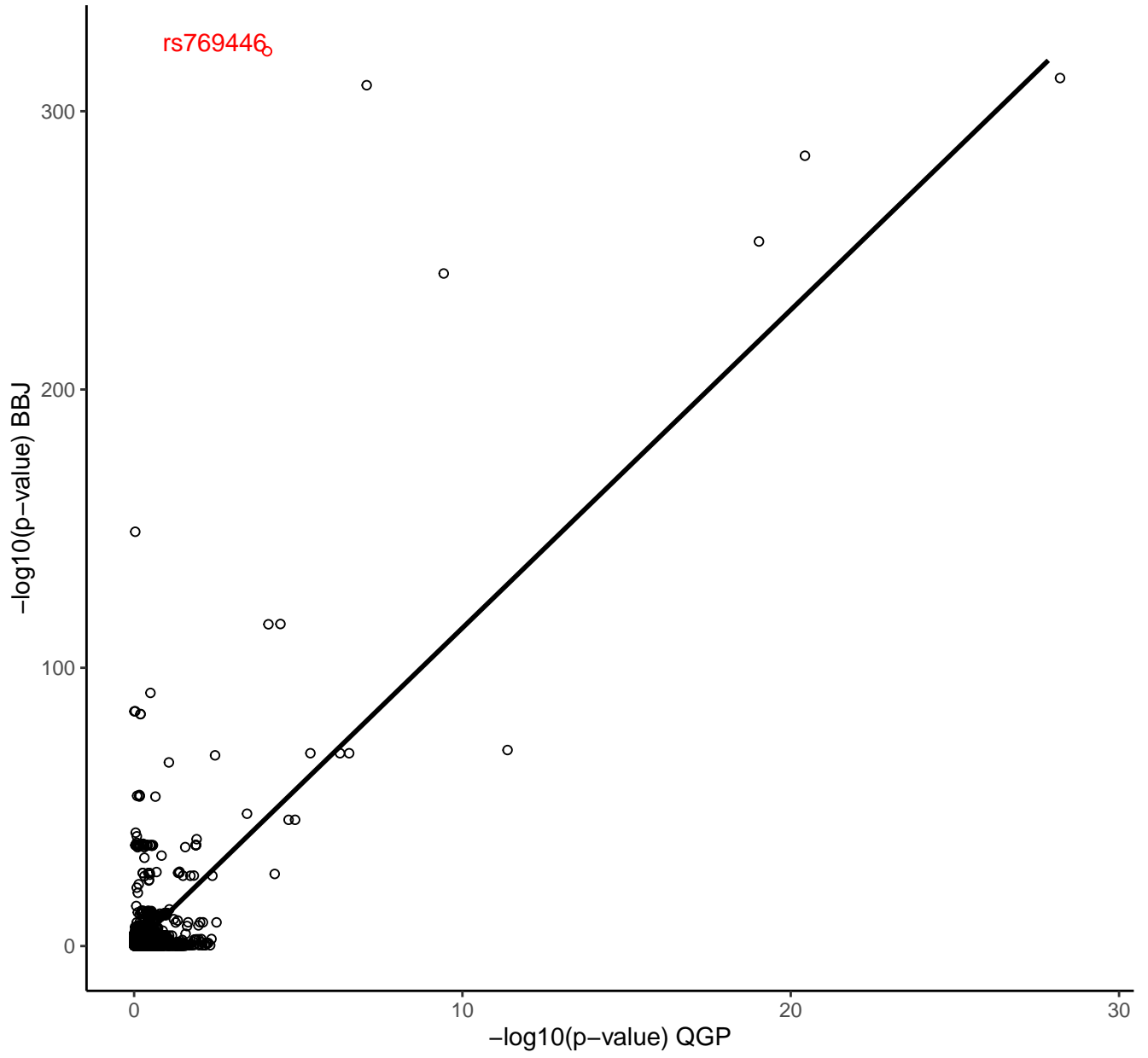
TP rs4985726

nSNPs = 1220; H2: 0.00905; H3: 0.0424; H4: 0.949



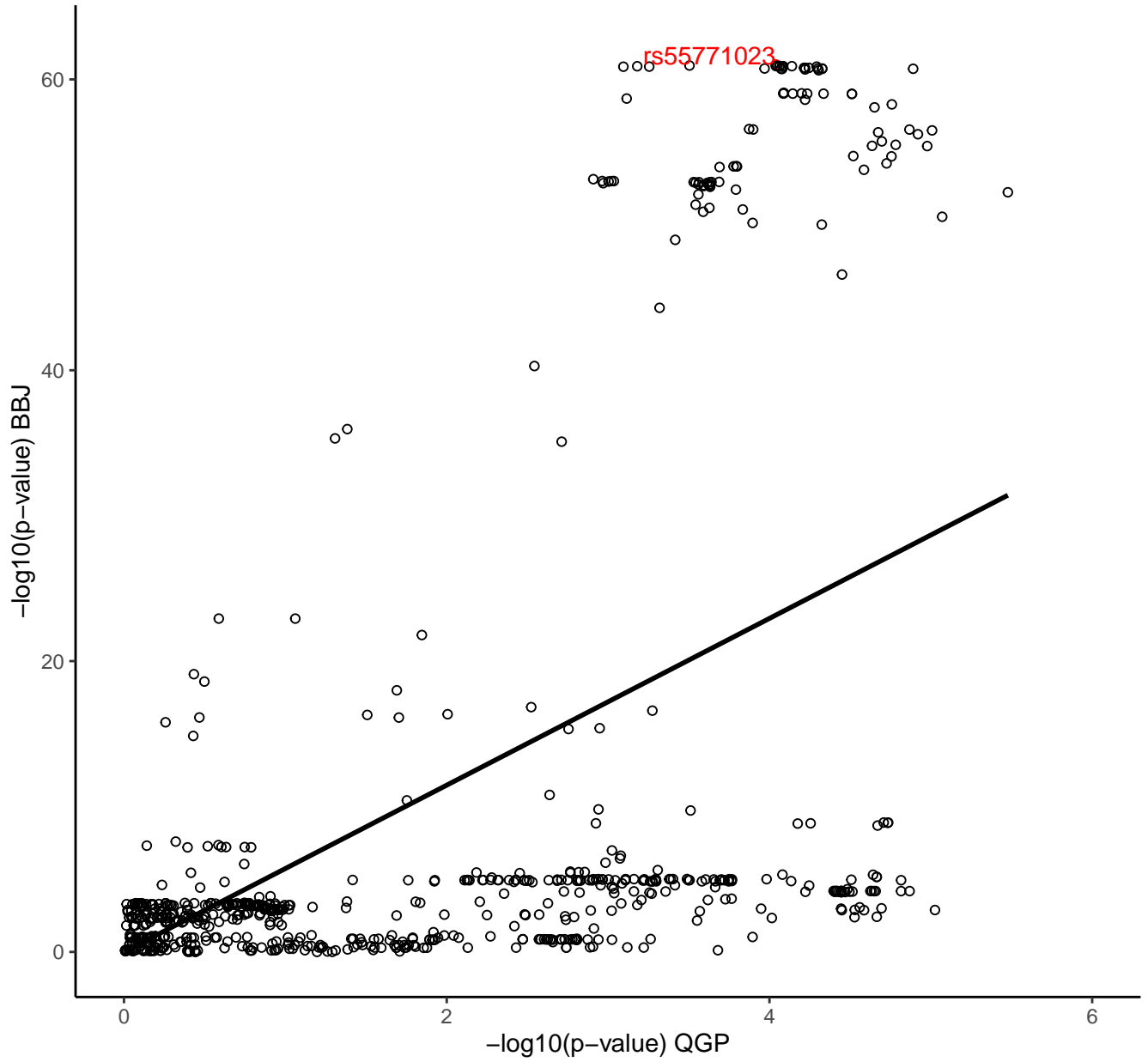
LDL-C rs769446

nSNPs = 1590; H2: 1.72e-20; H3: 1; H4: 2.18e-07



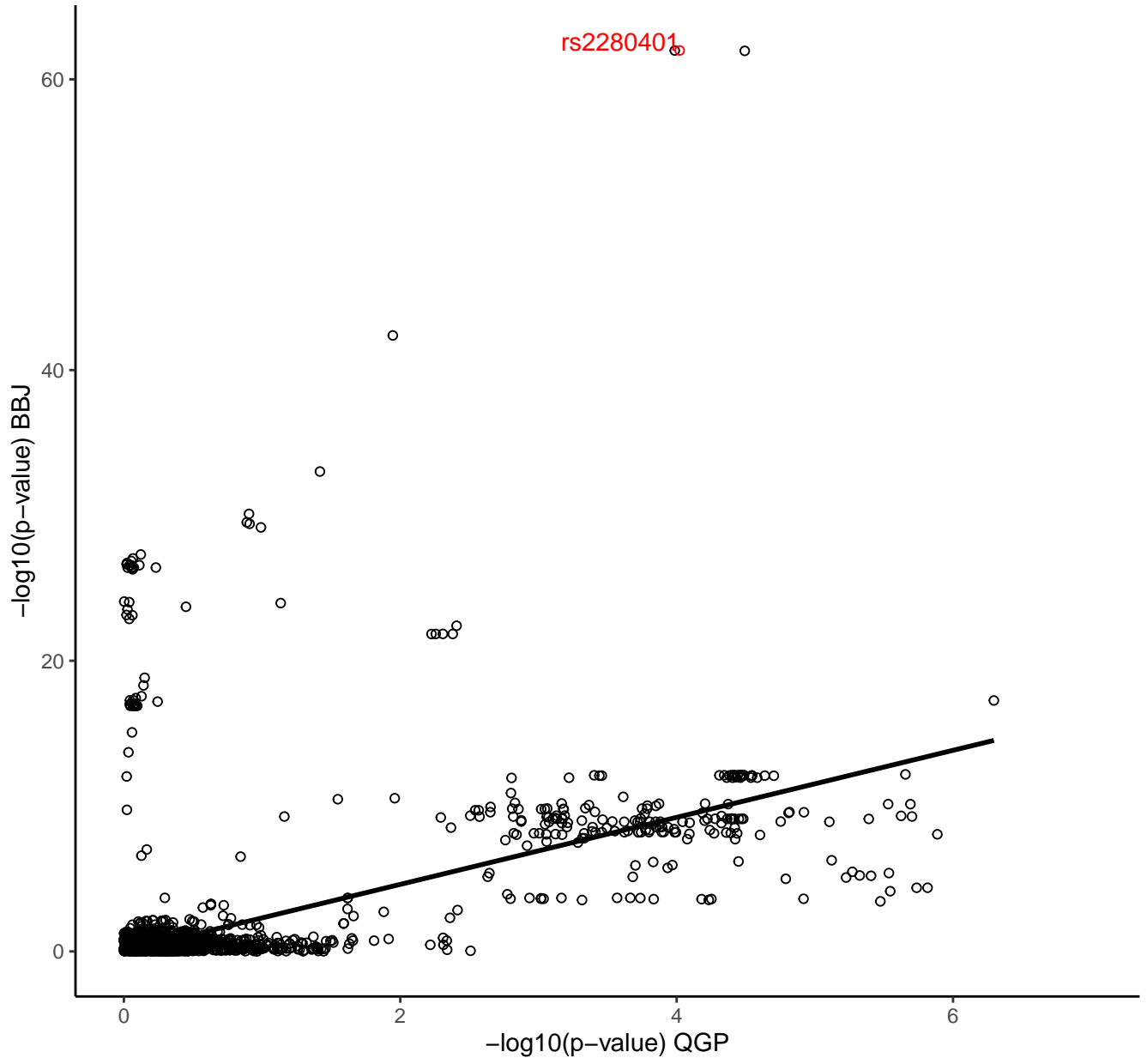
WBC rs55771023

nSNPs = 720; H2: 0.0252; H3: 0.203; H4: 0.772



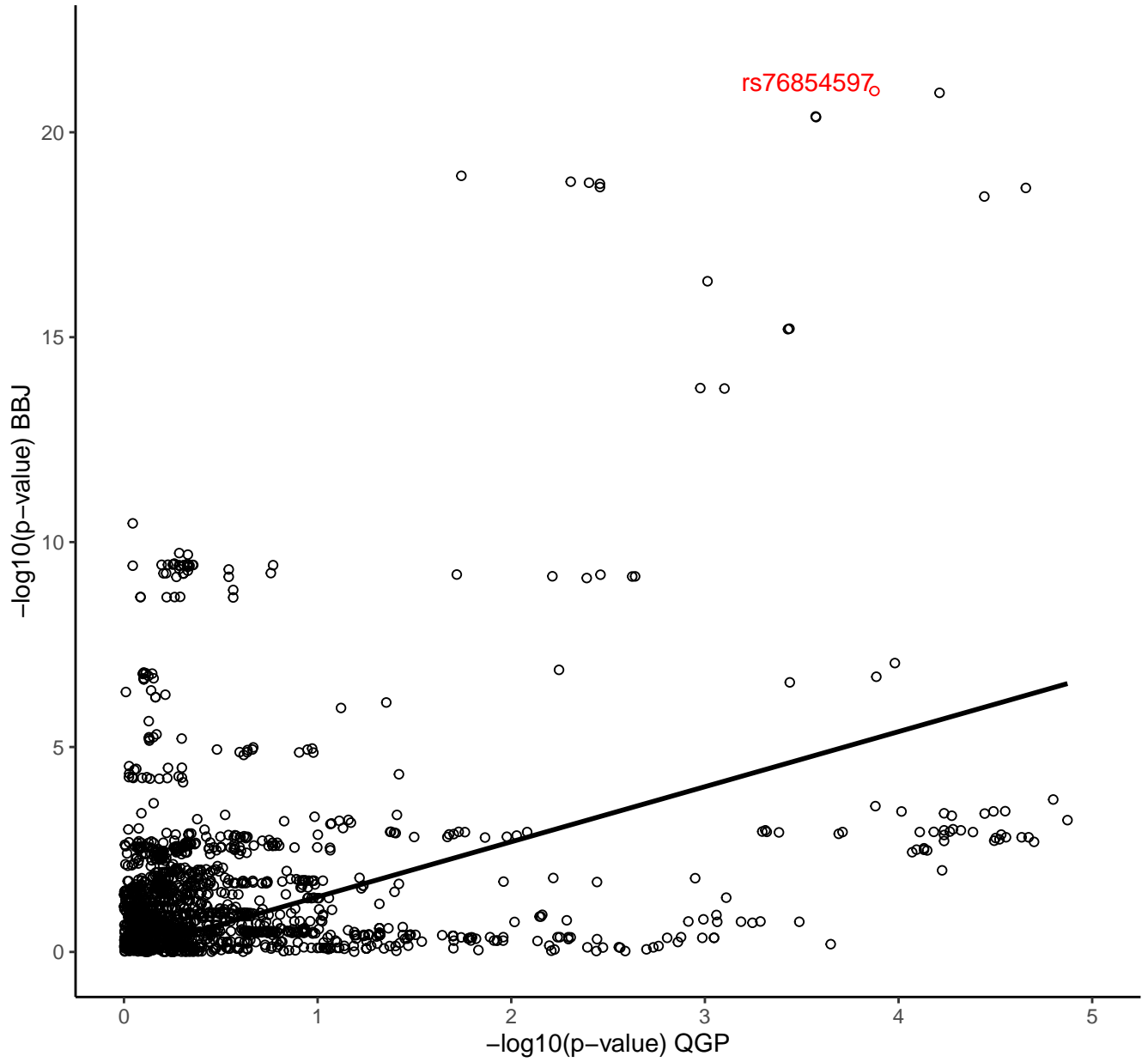
TP rs2280401

nSNPs = 1478; H2: 0.0154; H3: 0.302; H4: 0.683



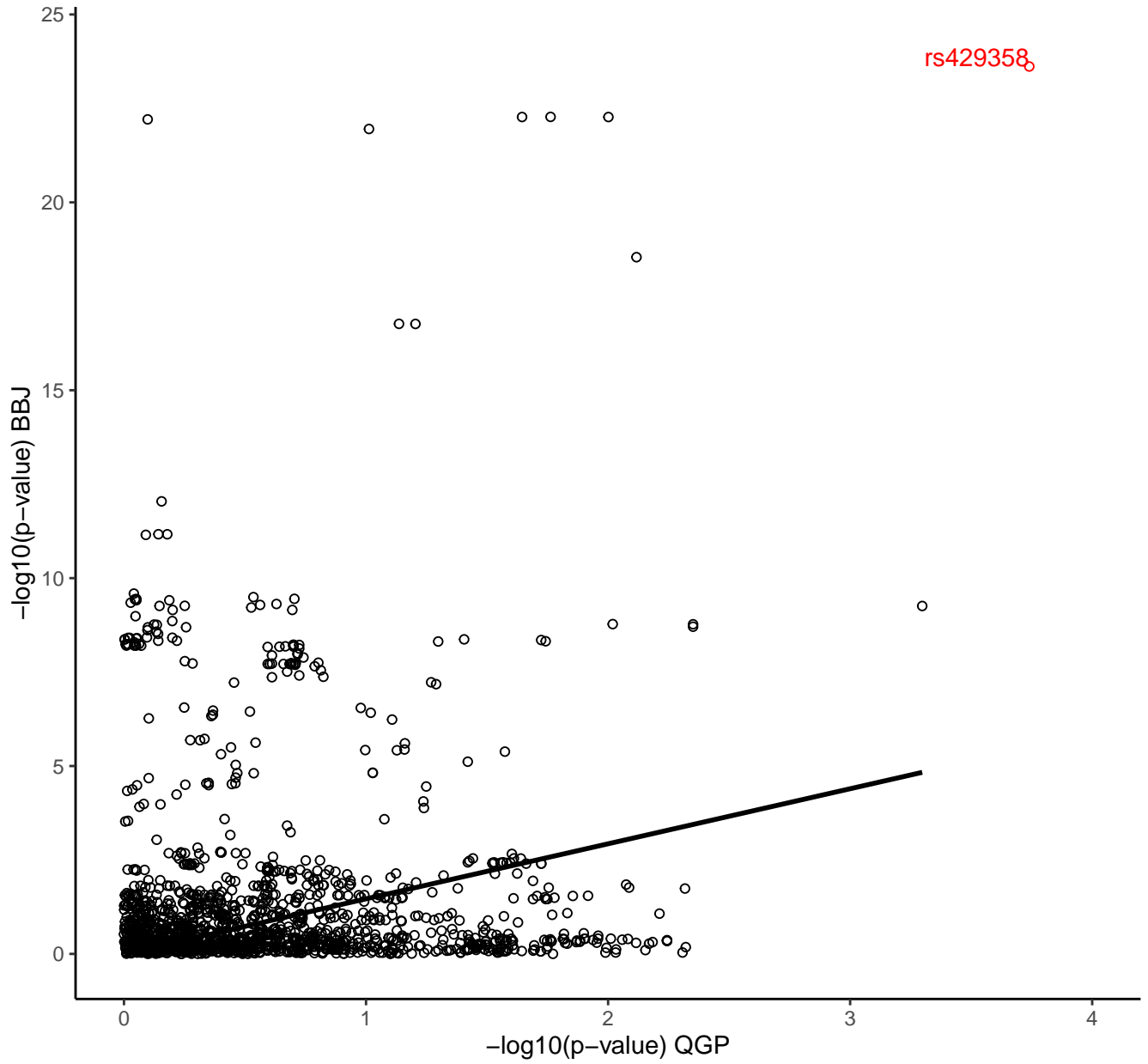
CK rs76854597

nSNPs = 2022; H2: 0.0375; H3: 0.0964; H4: 0.866



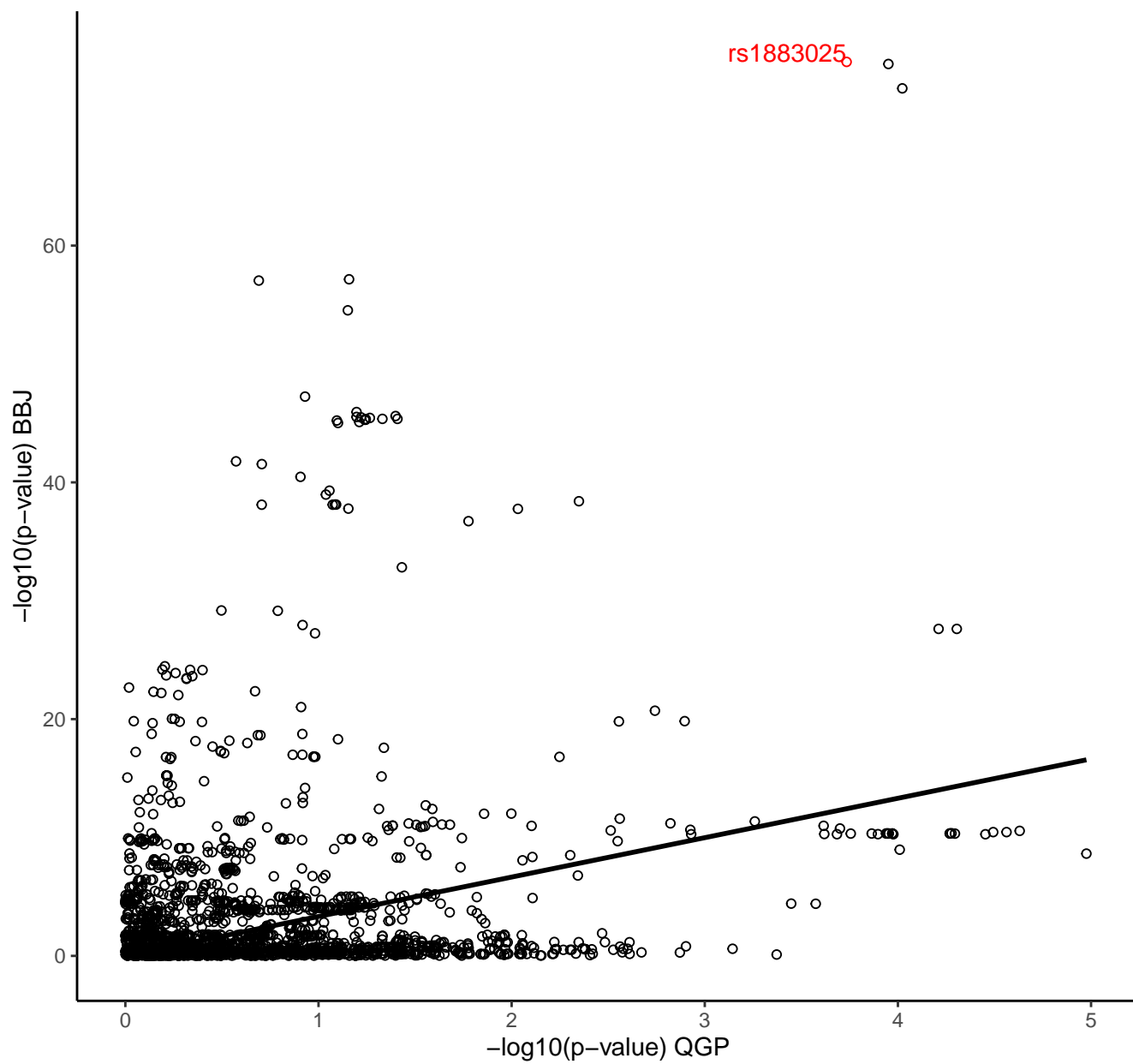
HDL-C rs429358

nSNPs = 1585; H2: 0.065; H3: 0.00644; H4: 0.929



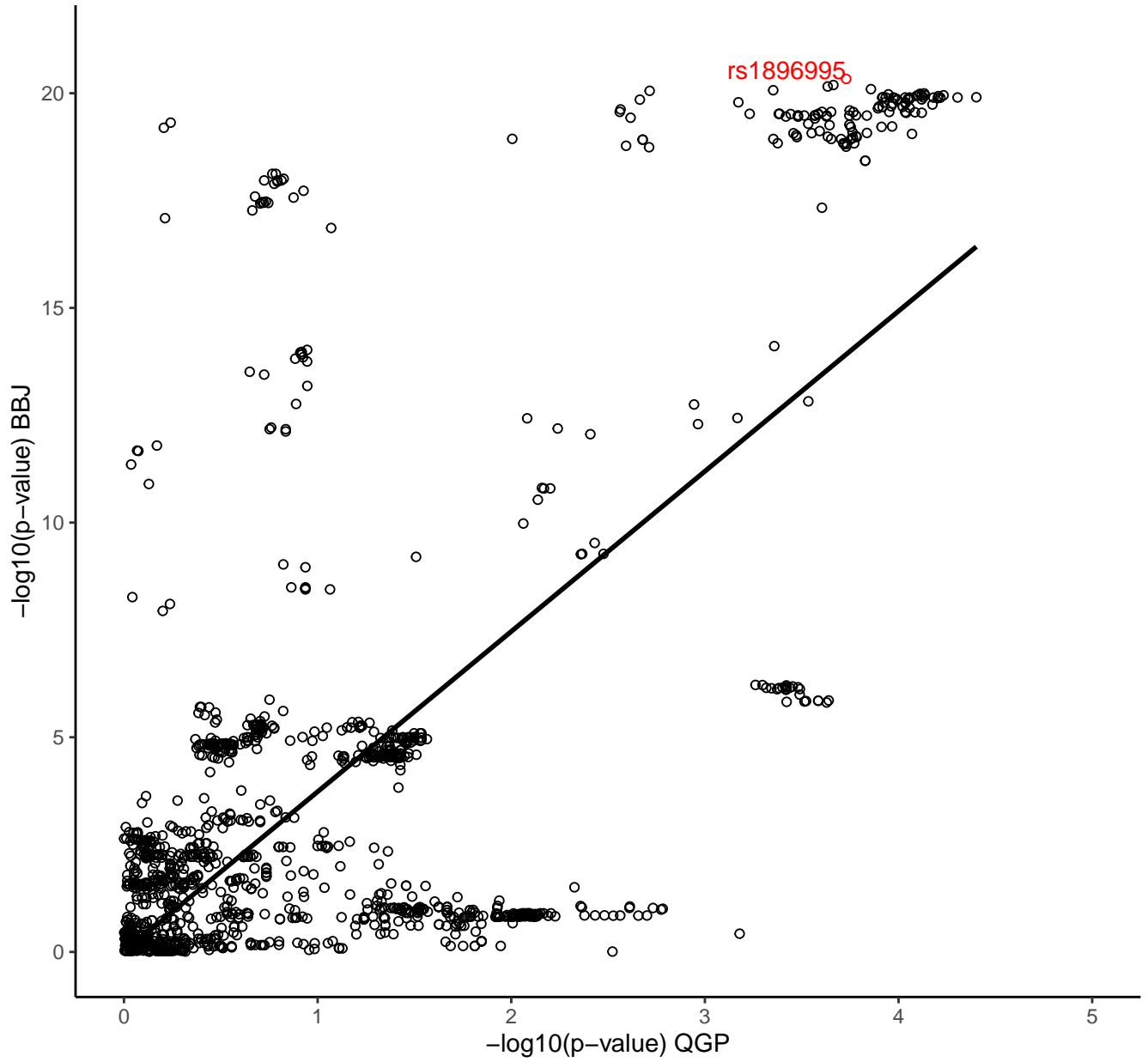
HDL-C rs1883025

nSNPs = 2171; H2: 0.0559; H3: 0.0745; H4: 0.87



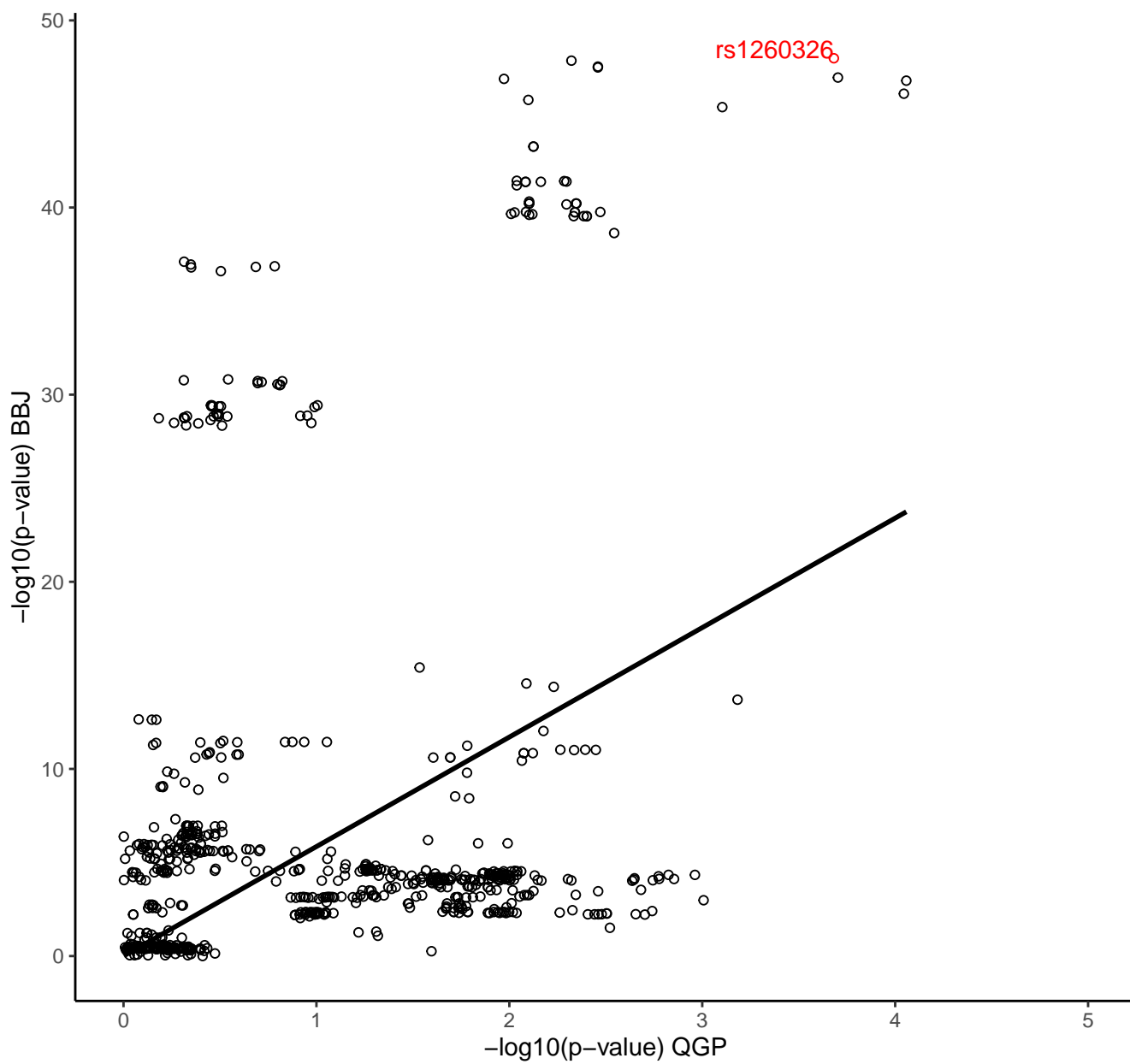
Plt rs1896995

nSNPs = 1380; H2: 0.0467; H3: 0.0954; H4: 0.858



GGT rs1260326

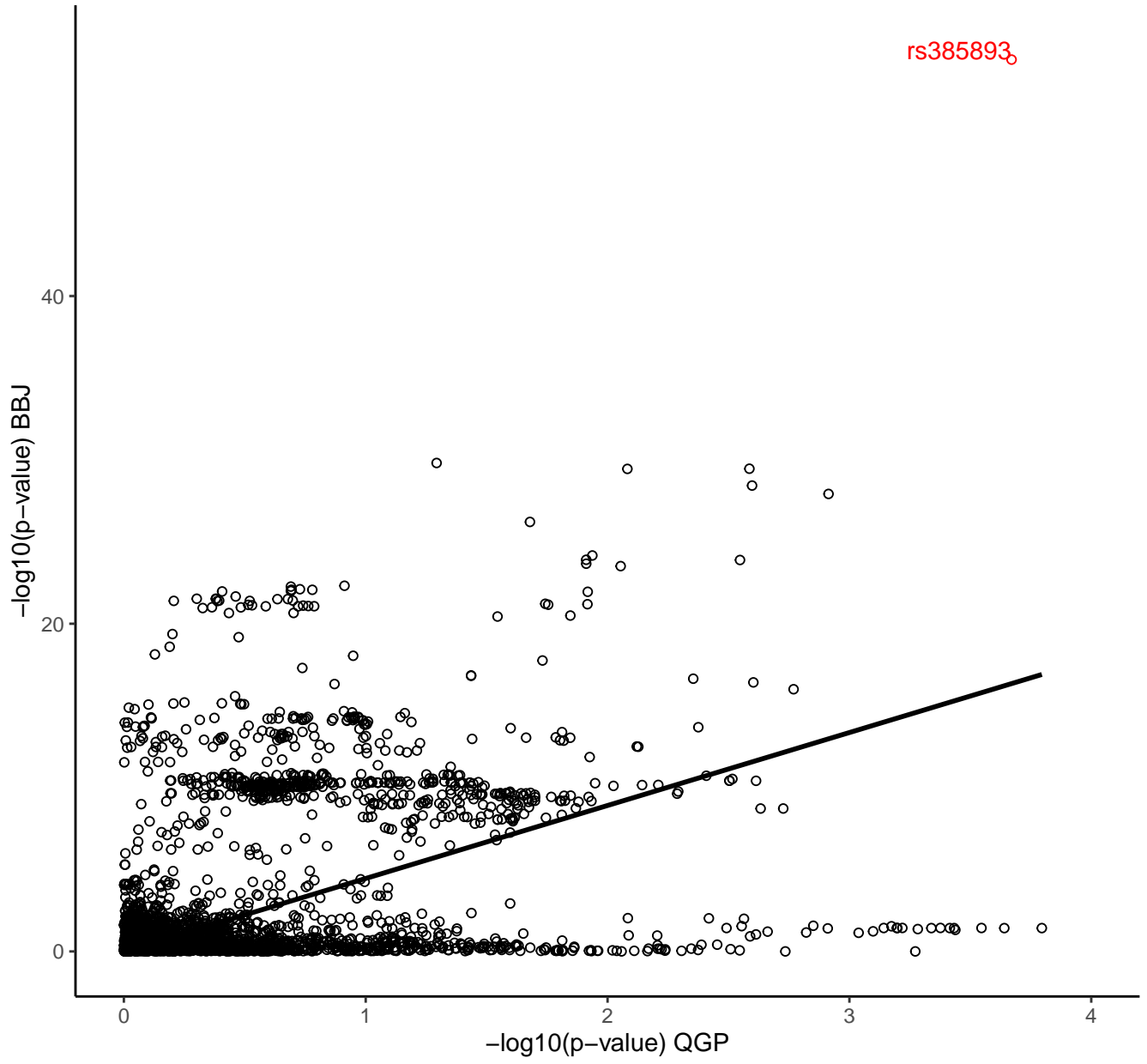
nSNPs = 708; H2: 0.139; H3: 0.0279; H4: 0.834



Plt rs385893

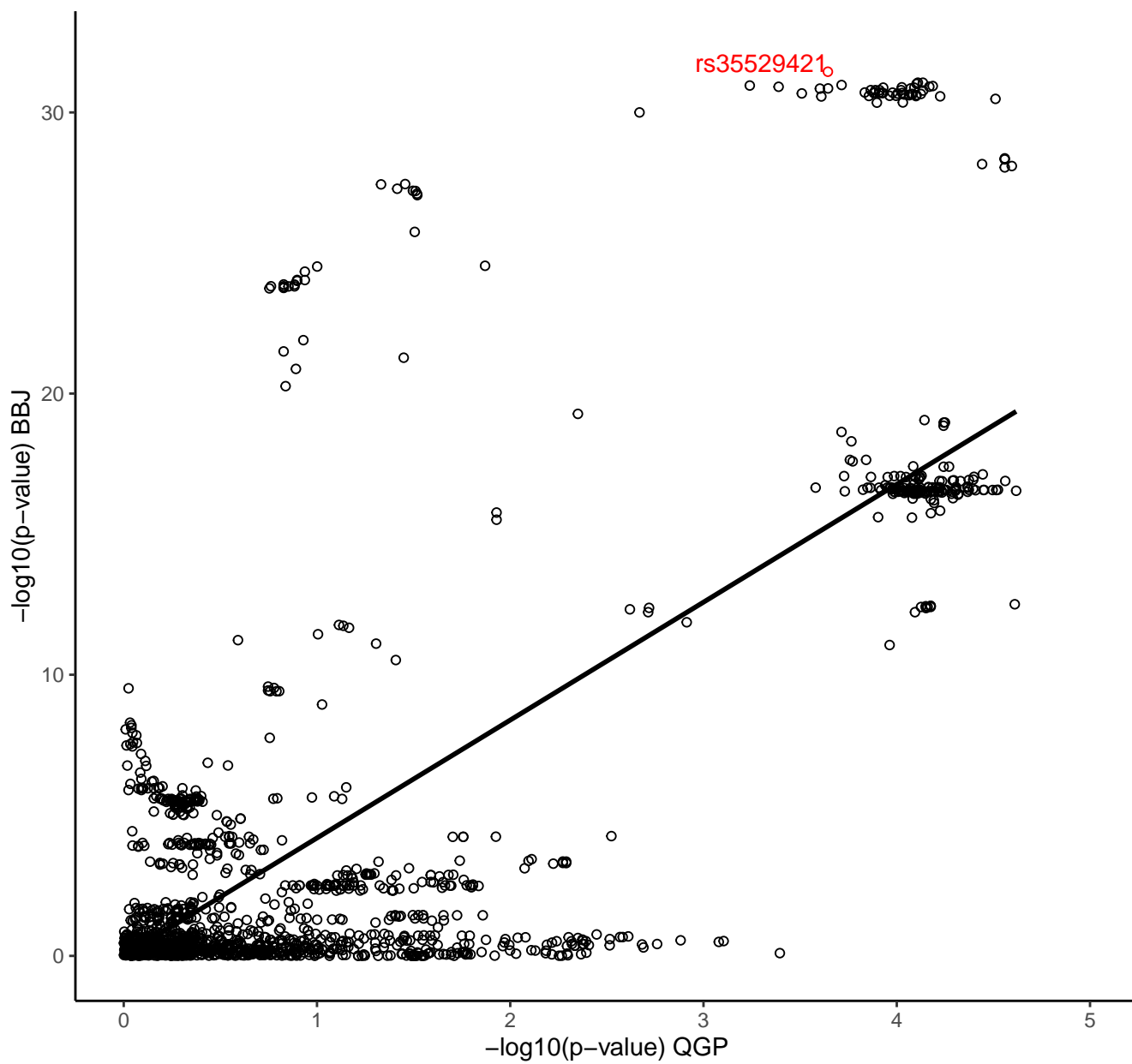
nSNPs = 2492; H2: 0.0836; H3: 0.0256; H4: 0.891

rs385893



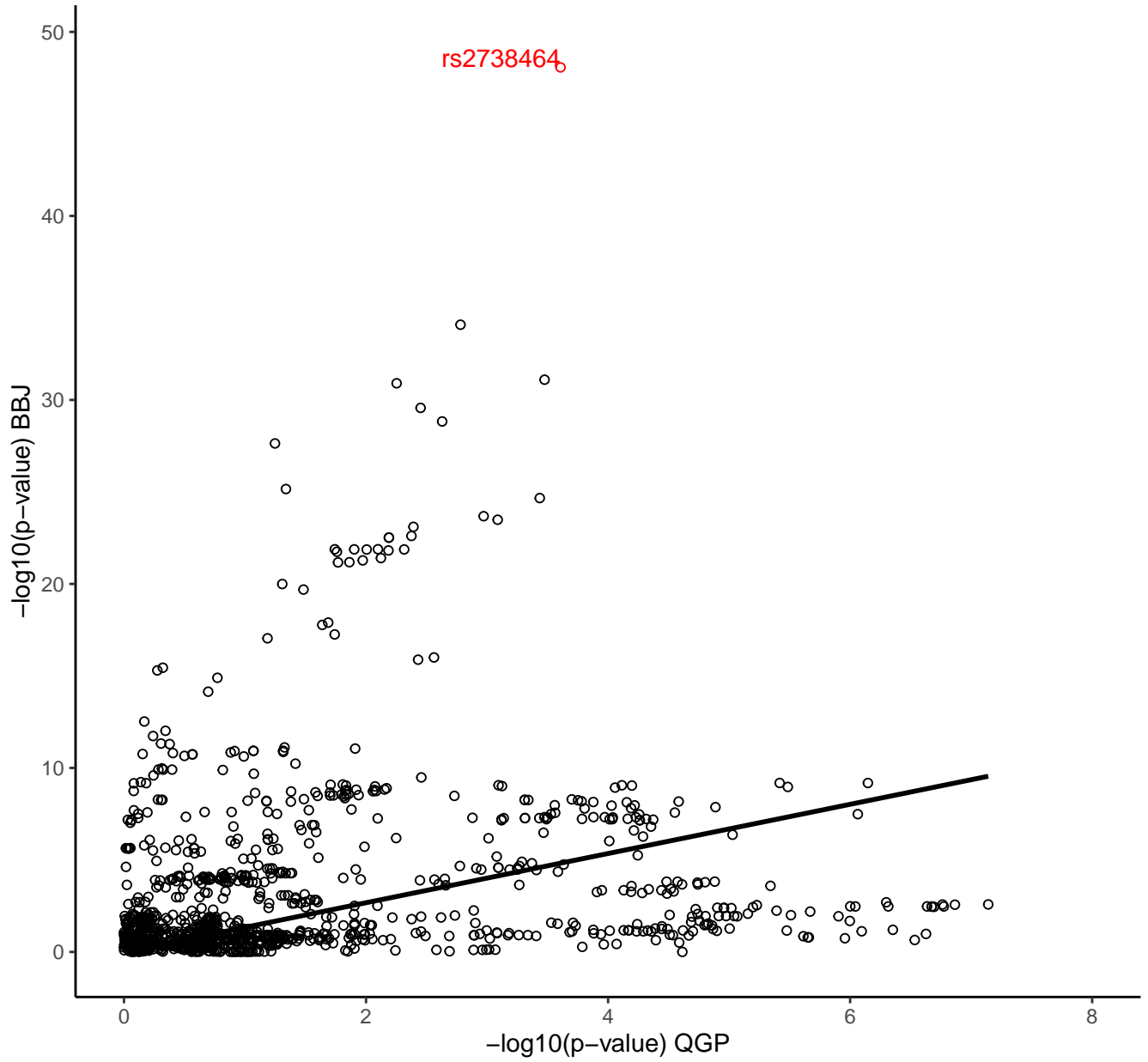
TG rs35529421

nSNPs = 1648; H2: 0.0343; H3: 0.231; H4: 0.734



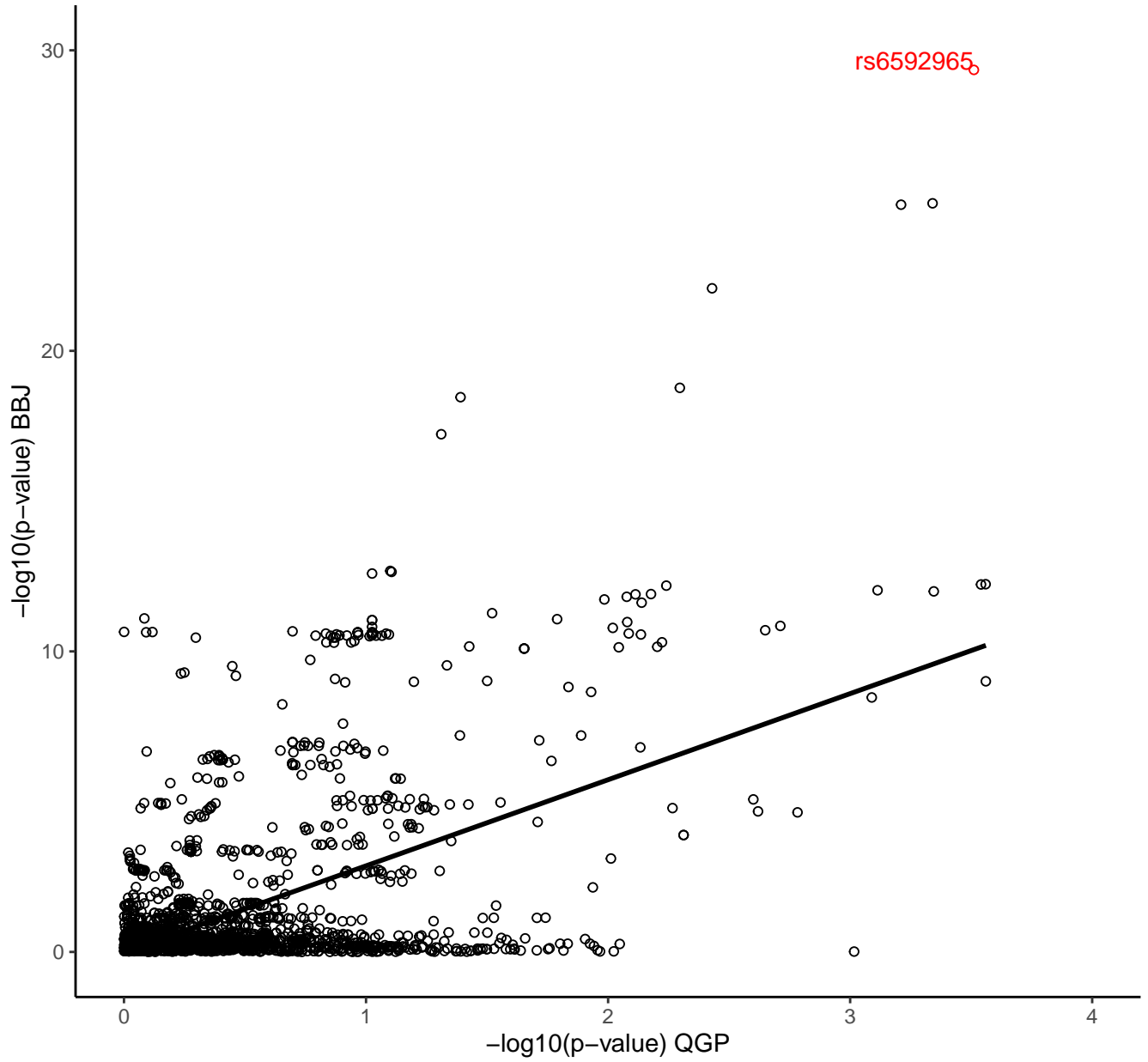
TC rs2738464

nSNPs = 1221; H2: 0.00718; H3: 0.914; H4: 0.0789



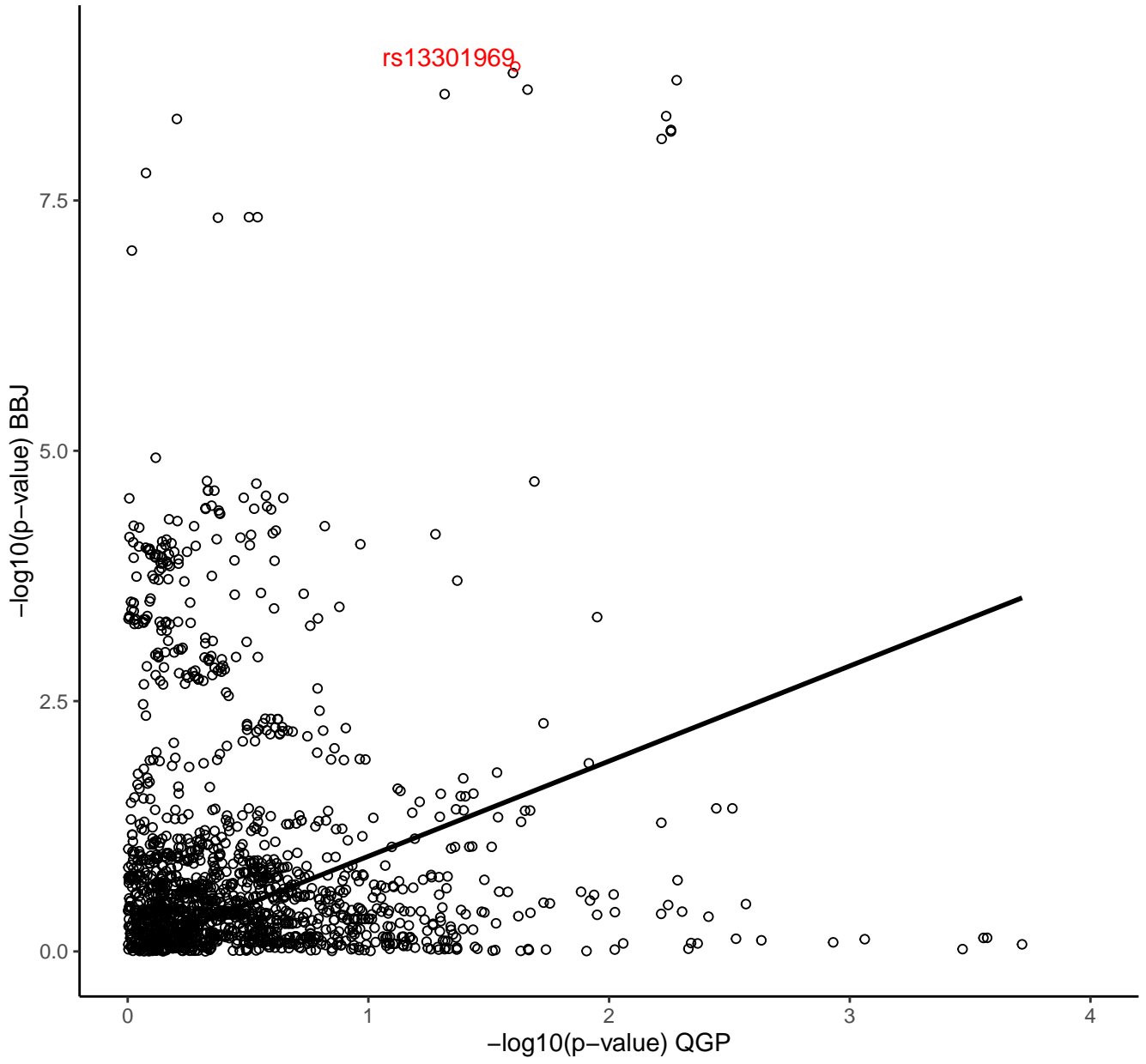
MCV rs6592965

nSNPs = 2070; H2: 0.117; H3: 0.0163; H4: 0.867



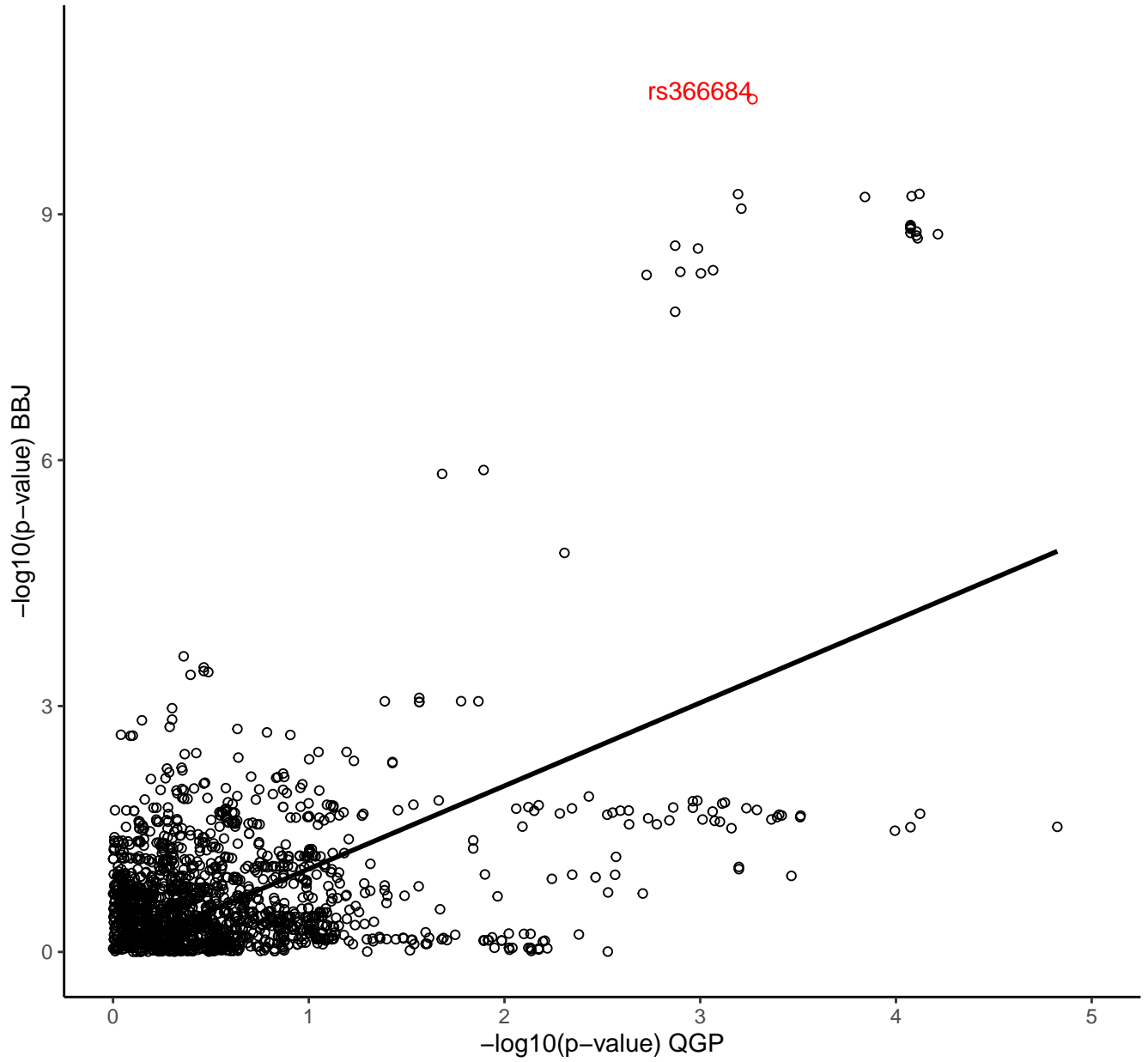
Ca rs13301969

nSNPs = 1631; H2: 0.72; H3: 0.0822; H4: 0.197



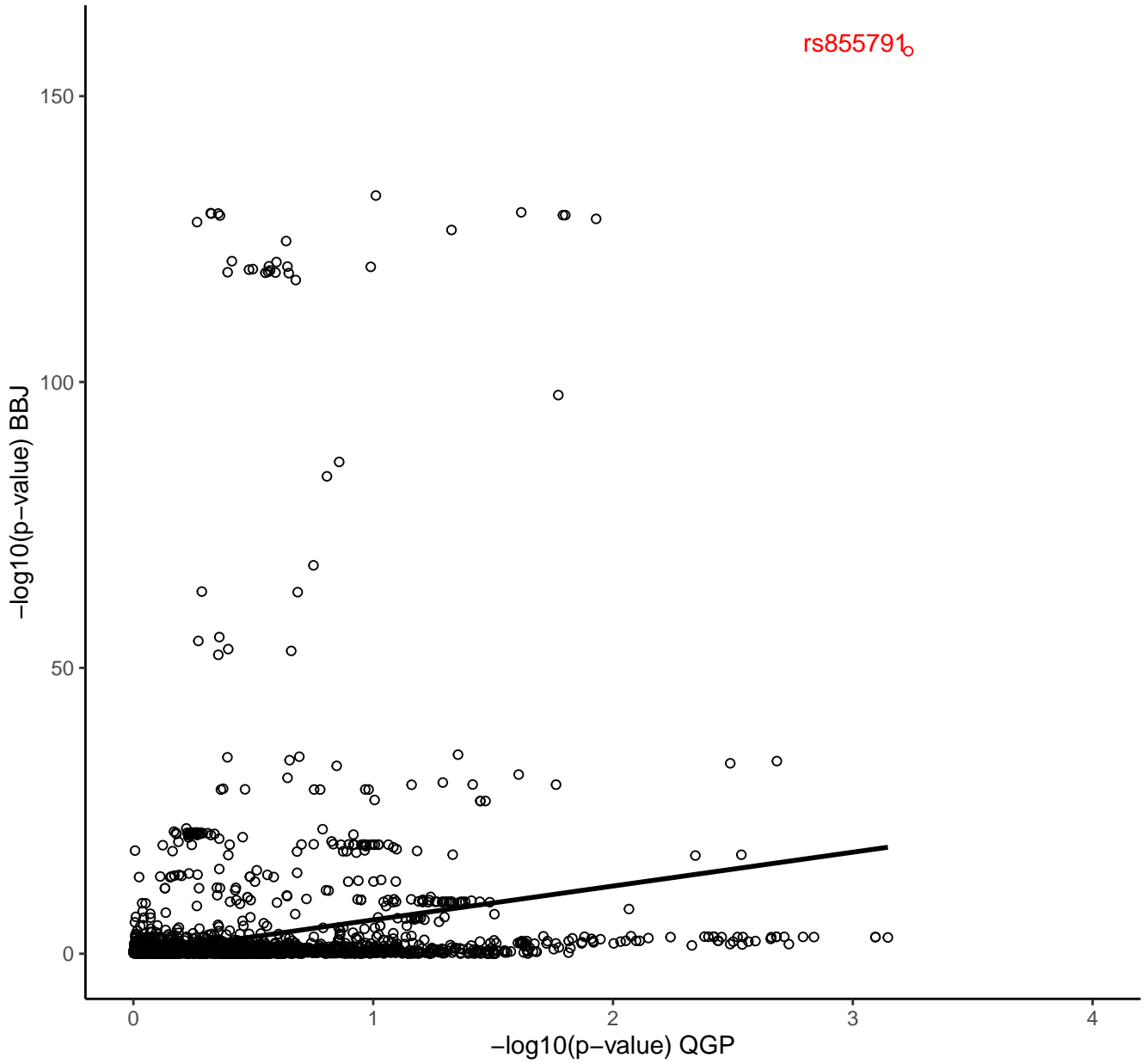
Ht rs366684

nSNPs = 1788; H2: 0.0793; H3: 0.0689; H4: 0.852



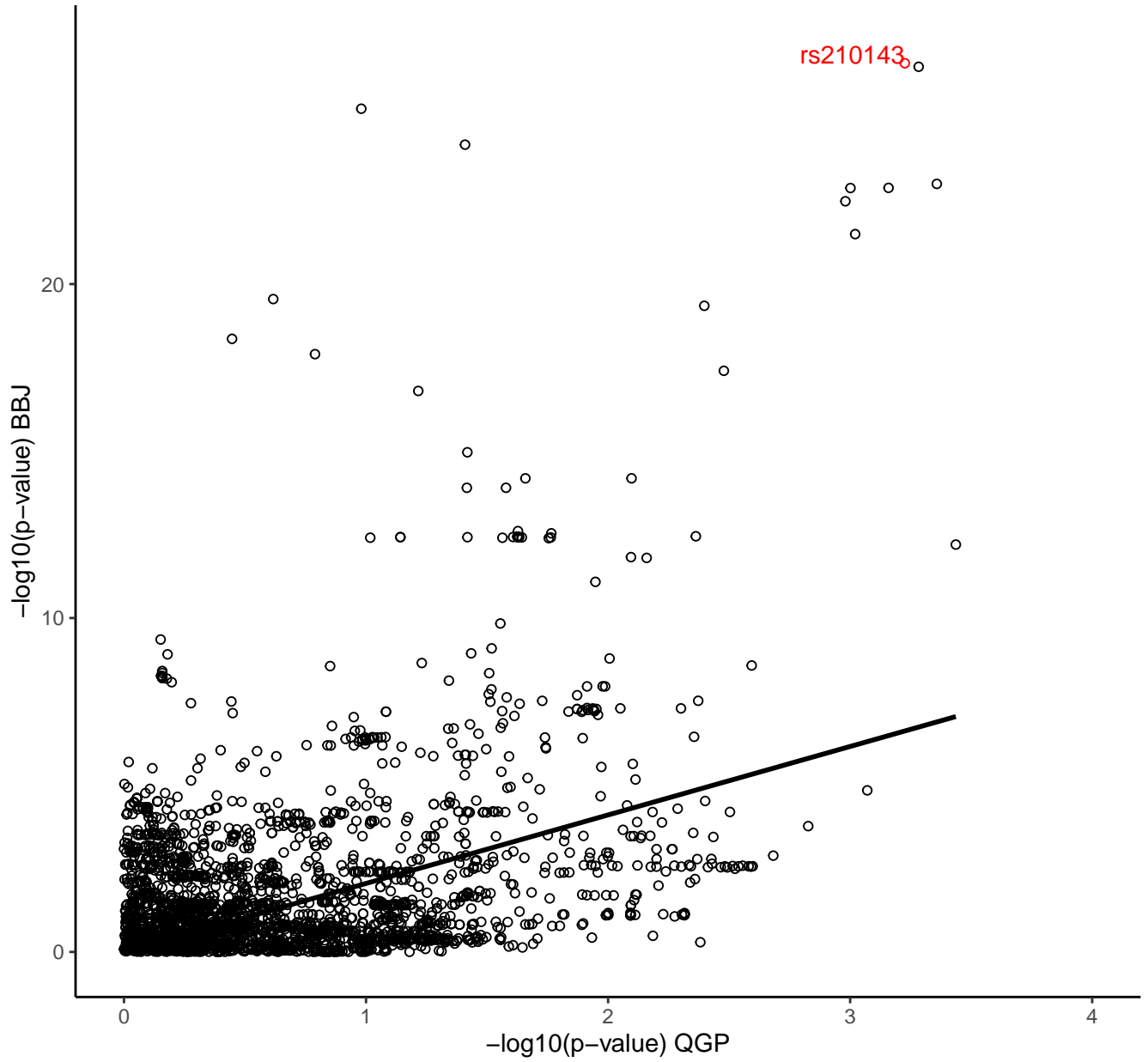
MCH rs855791

nSNPs = 1770; H2: 0.187; H3: 0.0206; H4: 0.793



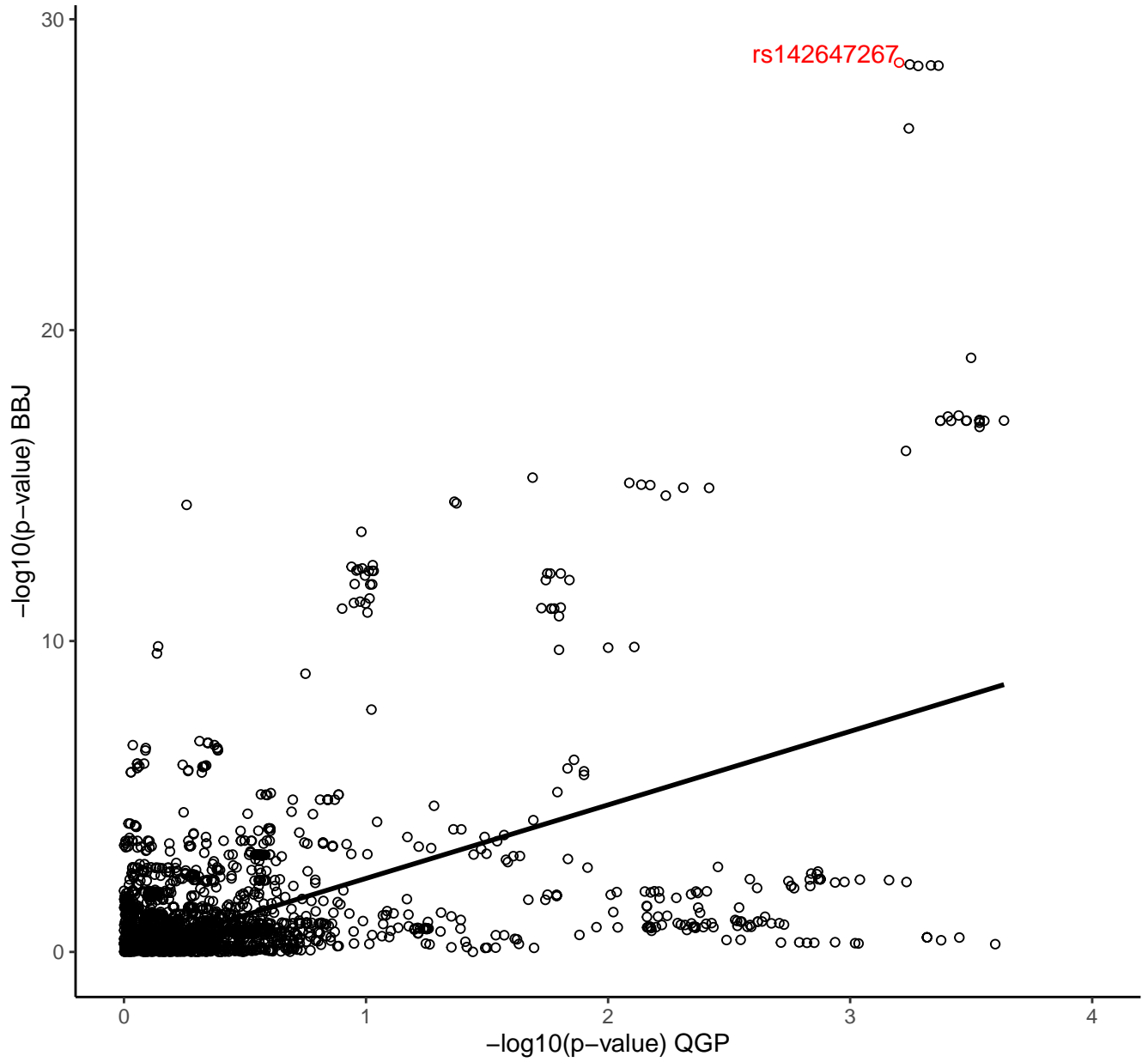
Plt rs210143

nSNPs = 3024; H2: 0.171; H3: 0.0424; H4: 0.787



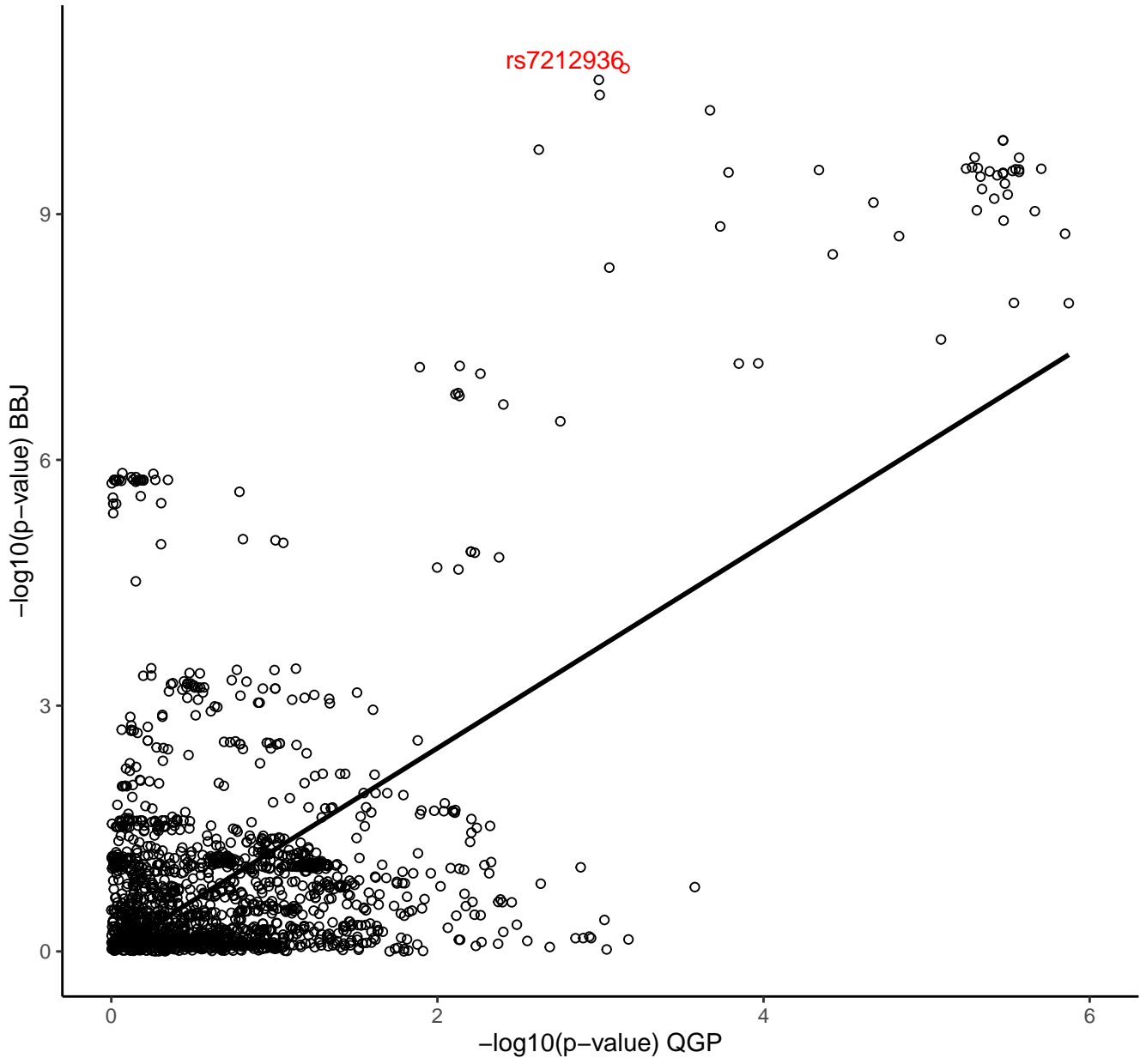
sCr rs142647267

nSNPs = 2148; H2: 0.16; H3: 0.0591; H4: 0.781



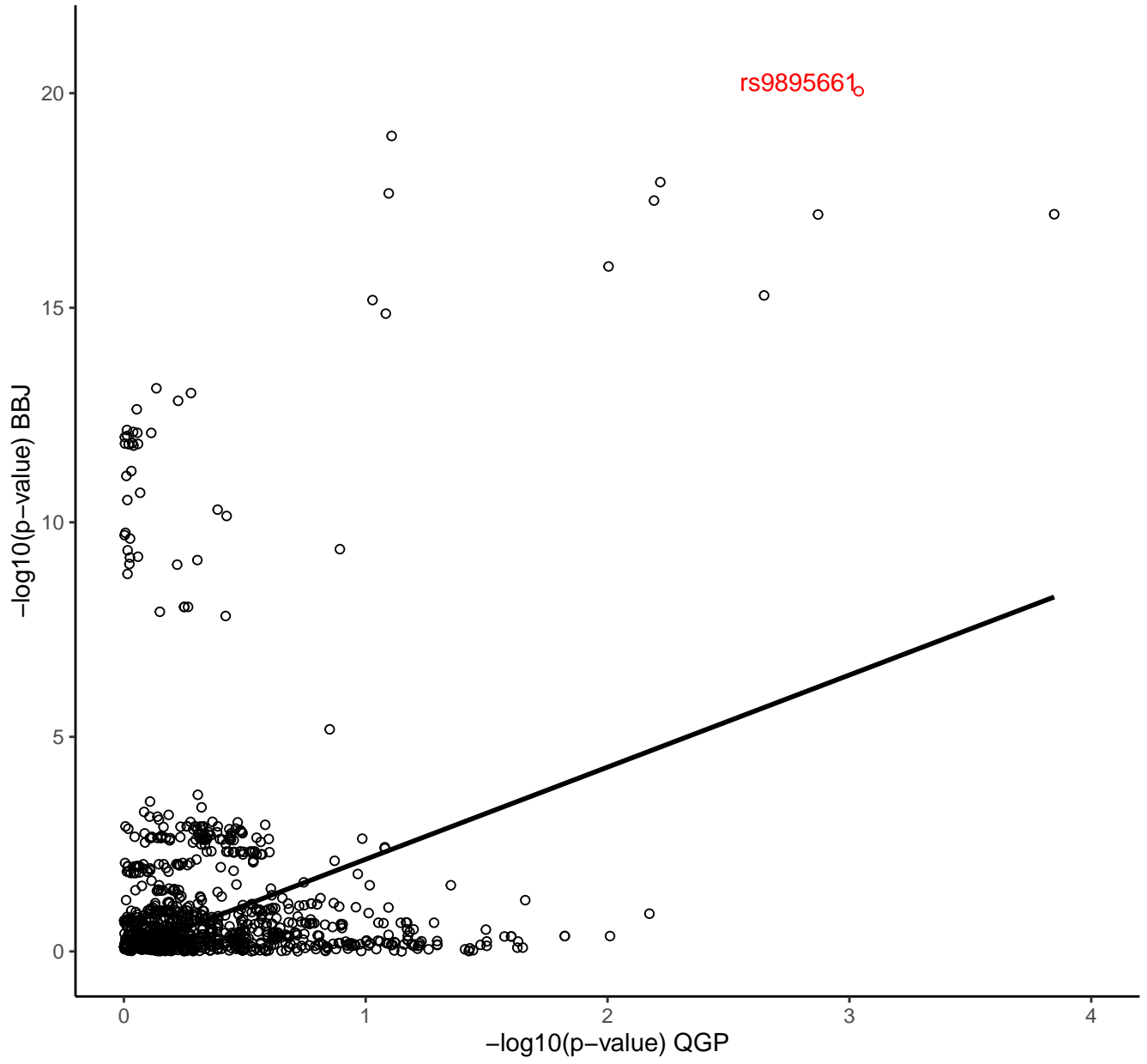
Alb rs7212936

nSNPs = 1735; H2: 0.00464; H3: 0.0744; H4: 0.921



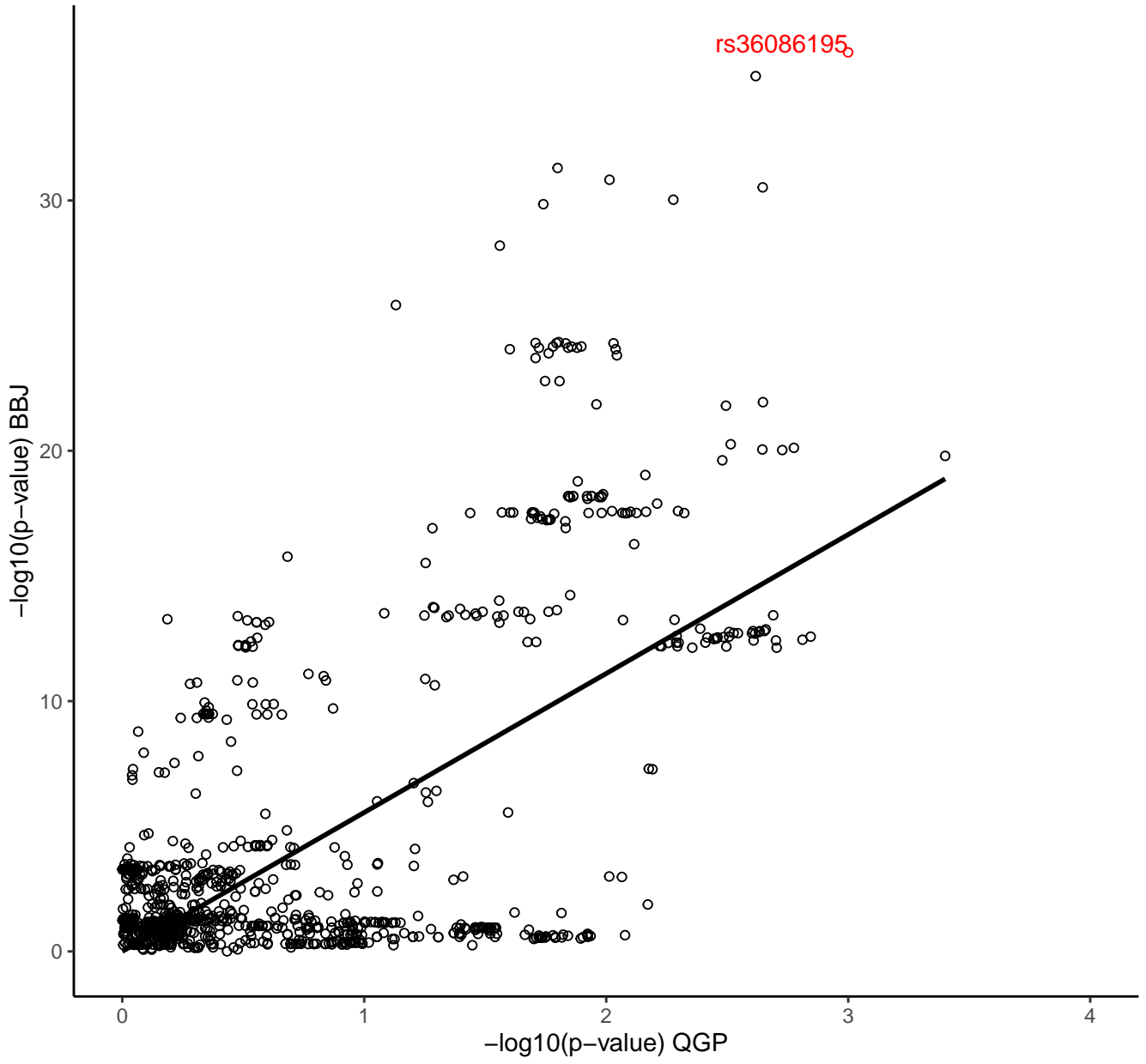
UA rs9895661

nSNPs = 1039; H2: 0.272; H3: 0.0152; H4: 0.713



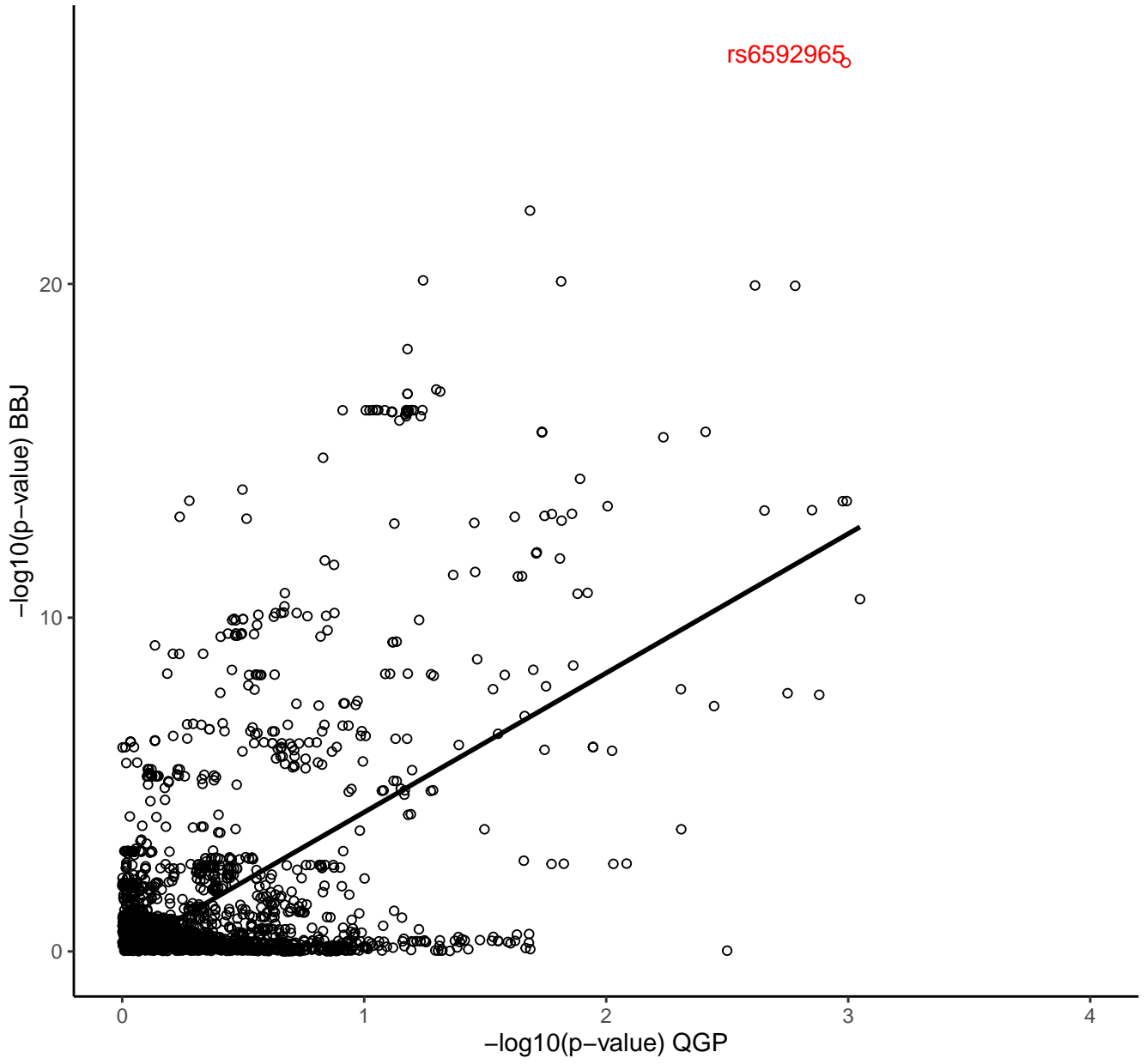
GGT rs36086195

nSNPs = 1092; H2: 0.258; H3: 0.0355; H4: 0.707



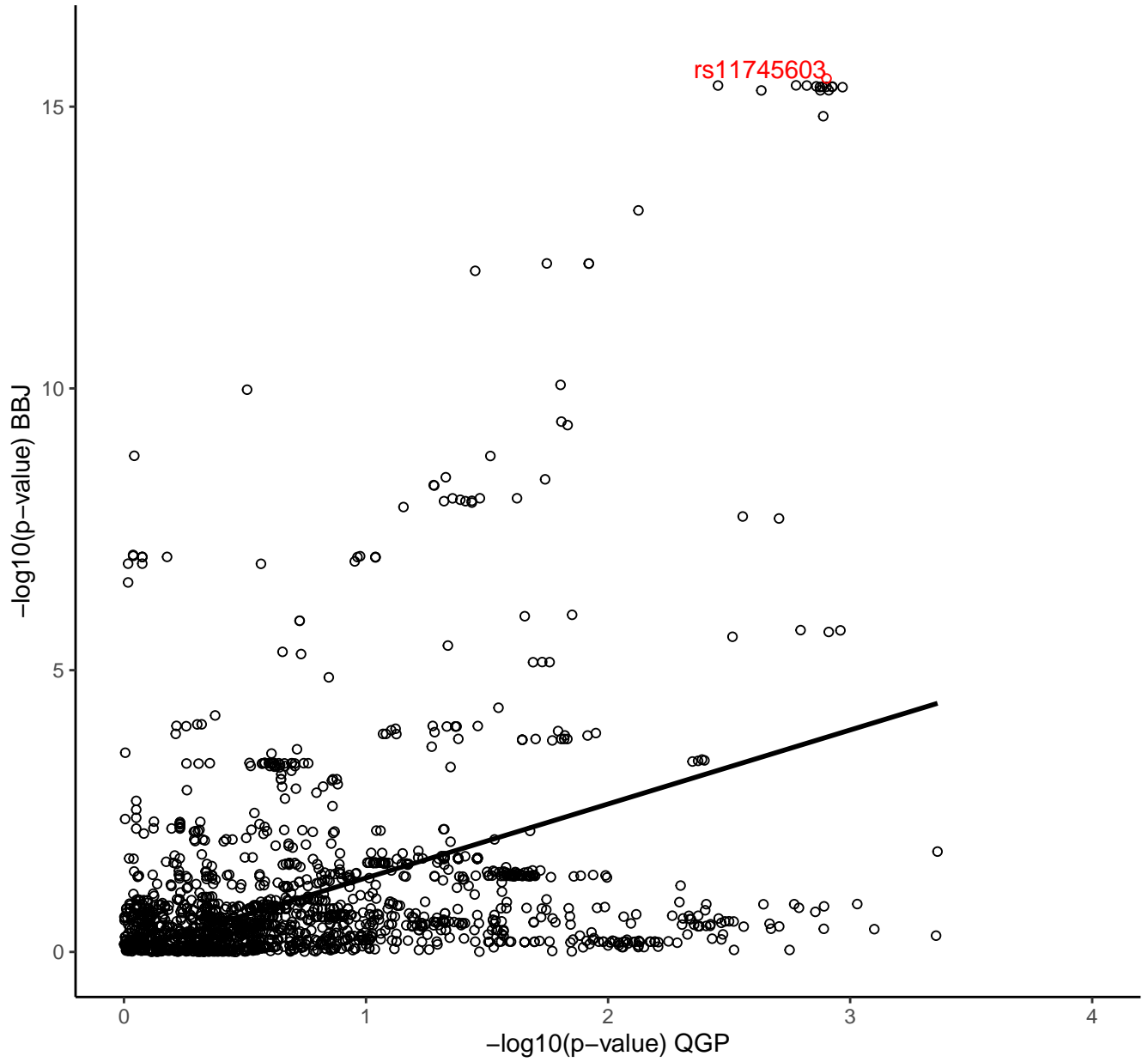
MCH rs6592965

nSNPs = 2070; H2: 0.281; H3: 0.0256; H4: 0.693



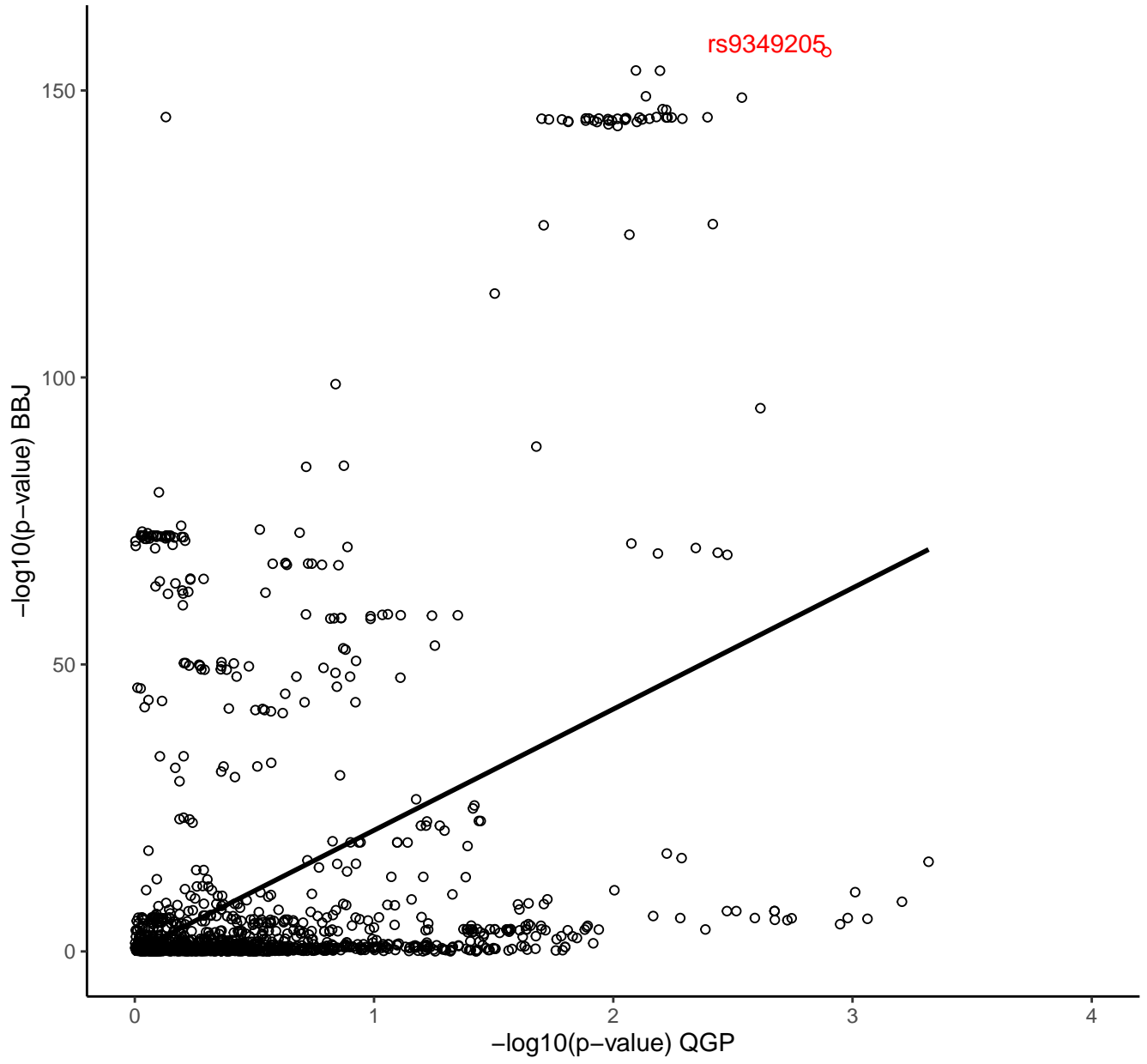
TC rs11745603

nSNPs = 1692; H2: 0.327; H3: 0.071; H4: 0.602



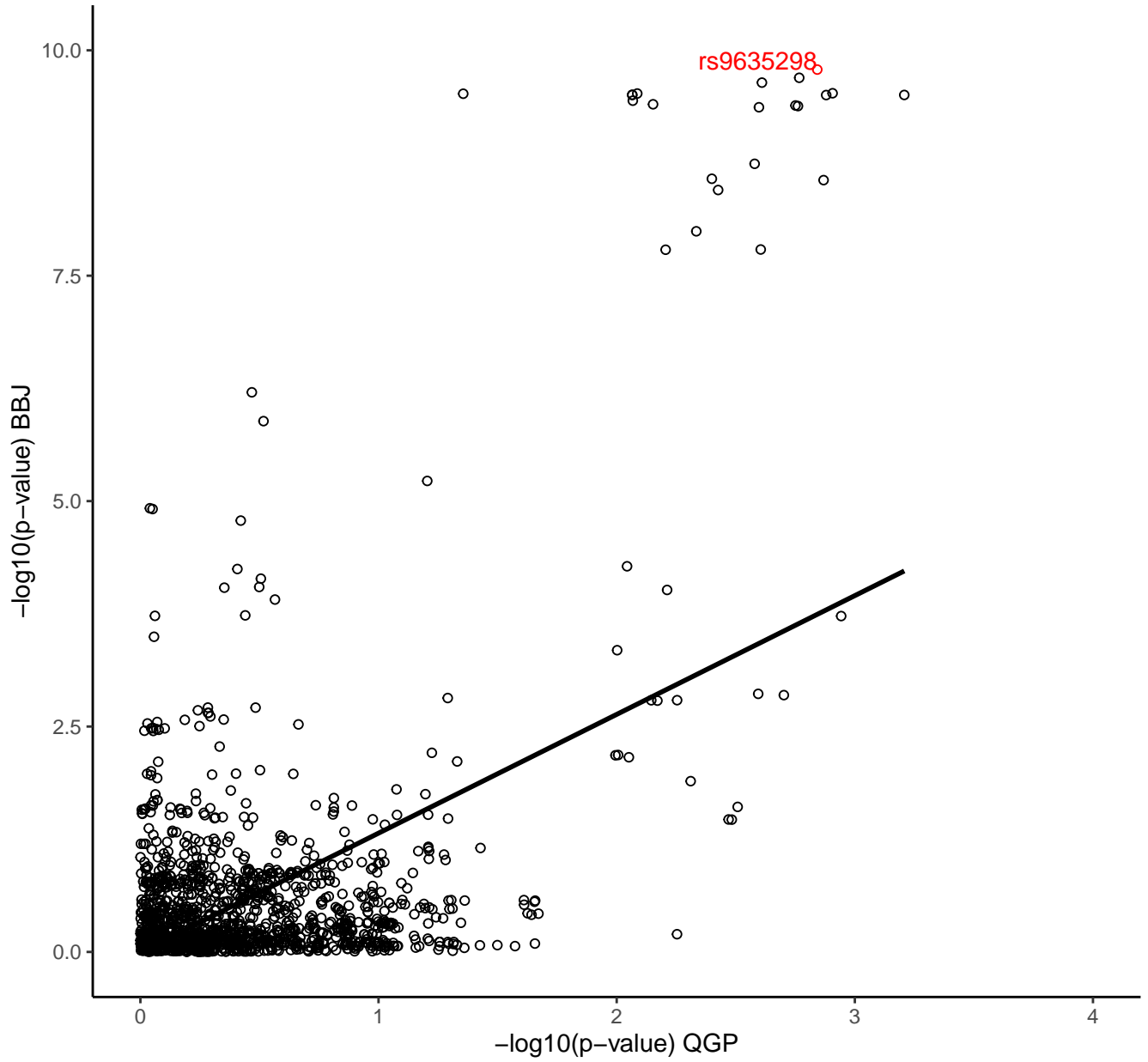
MCV rs9349205

nSNPs = 1349; H2: 0.267; H3: 0.032; H4: 0.701



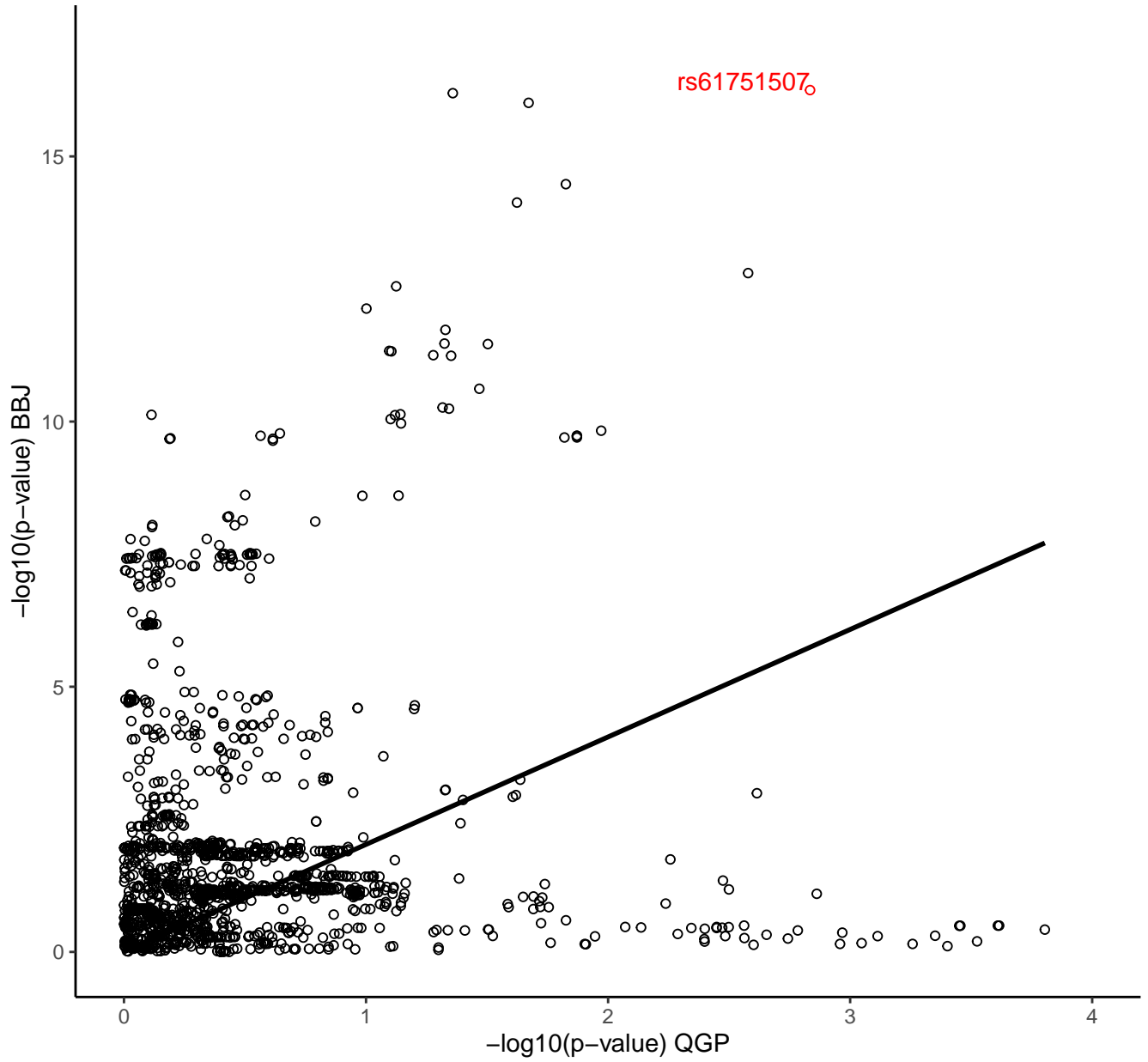
Plt rs9635298

nSNPs = 1565; H2: 0.371; H3: 0.0346; H4: 0.595



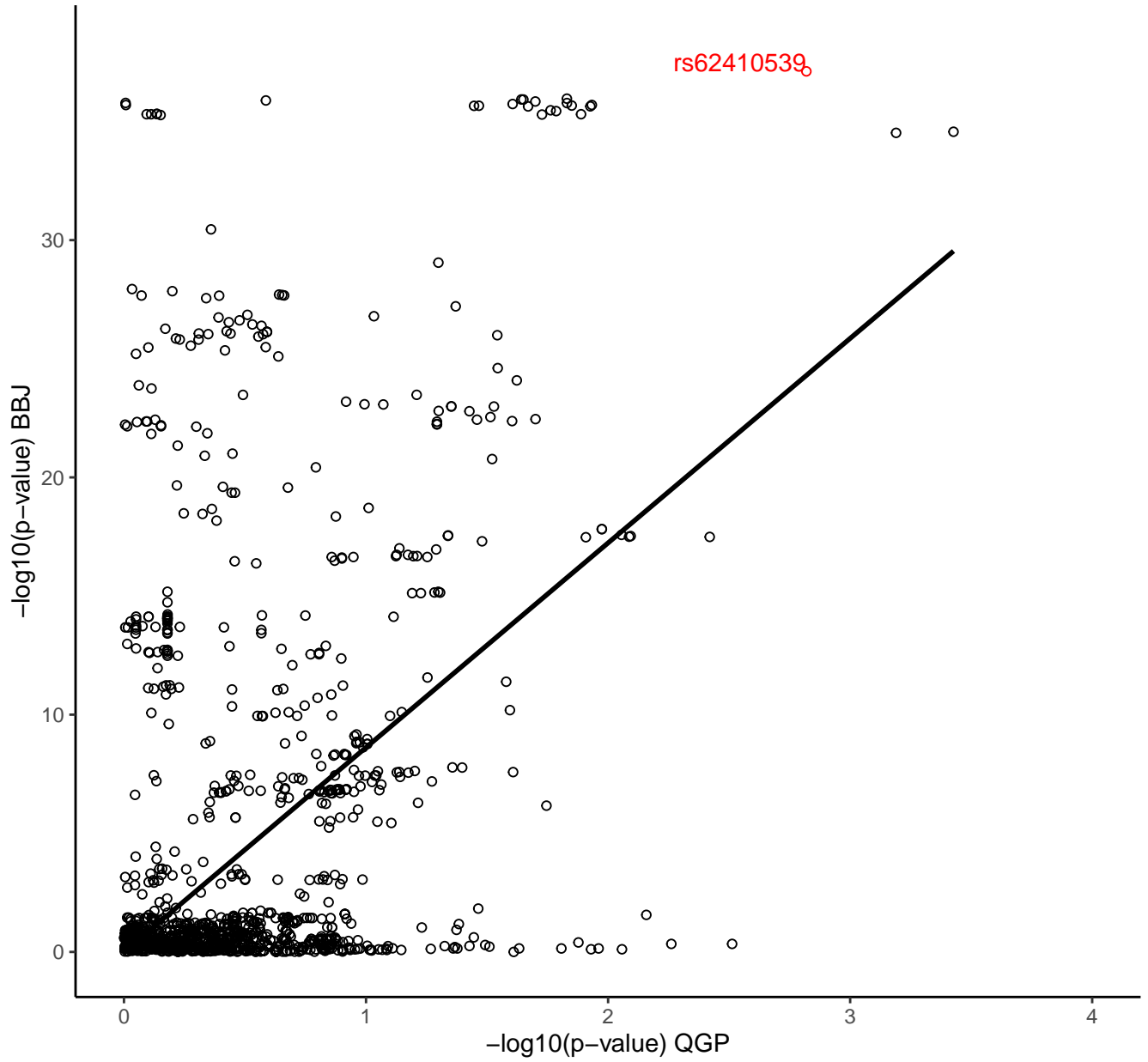
CK rs61751507

nSNPs = 1631; H2: 0.422; H3: 0.0715; H4: 0.506



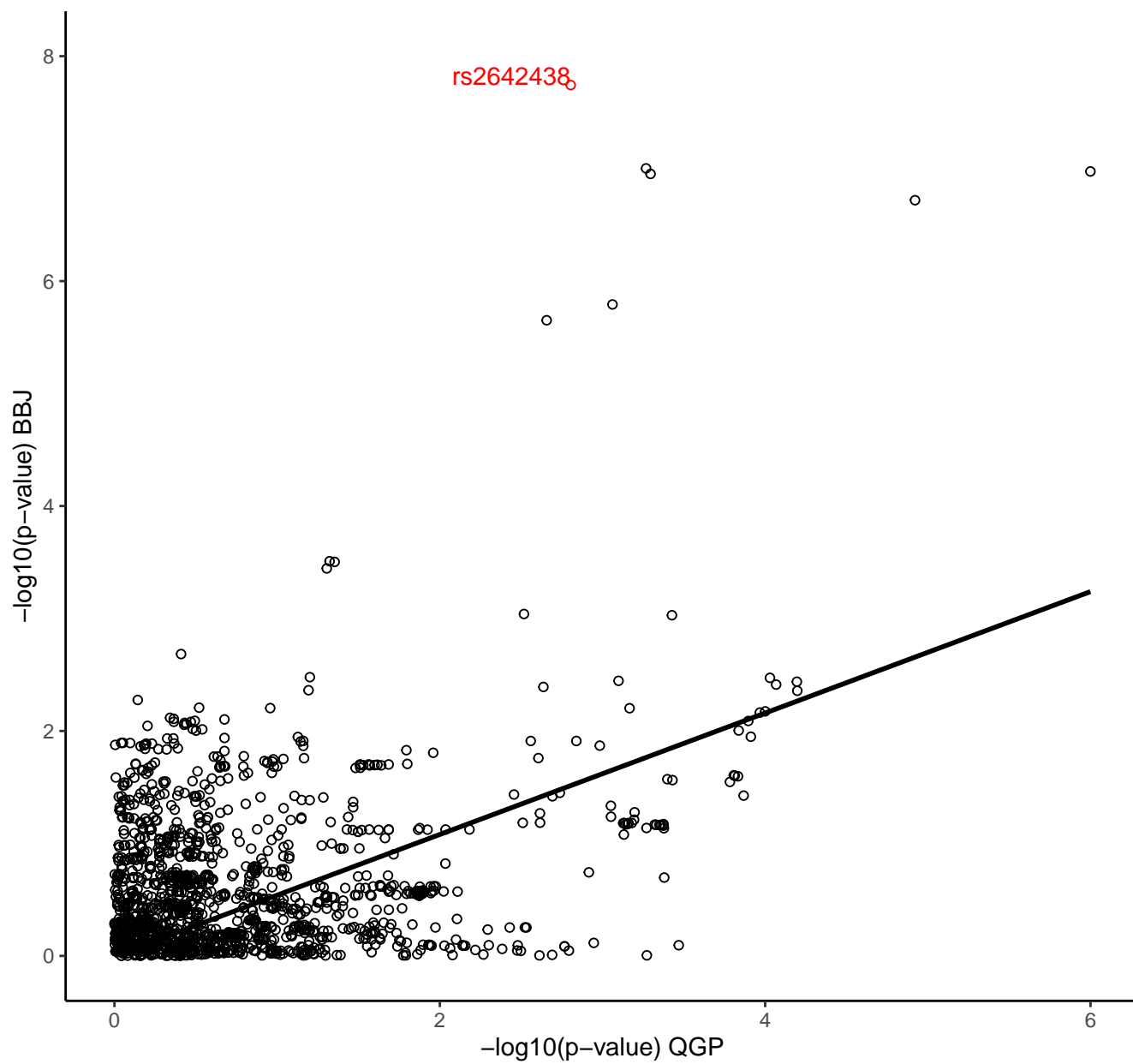
MCH rs62410539

nSNPs = 1247; H2: 0.445; H3: 0.0281; H4: 0.526



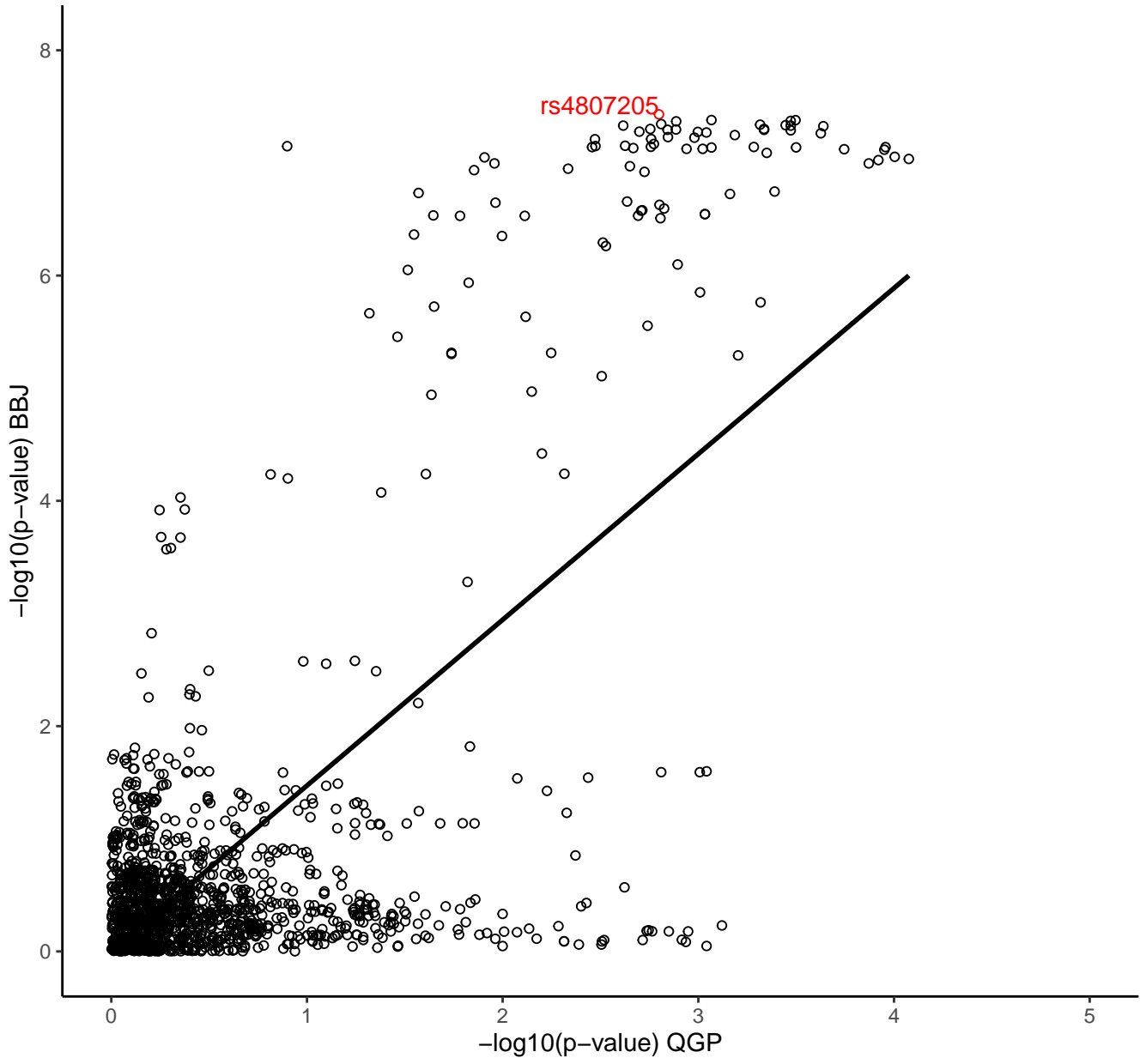
ALP rs2642438

nSNPs = 1768; H2: 0.00496; H3: 0.0107; H4: 0.984



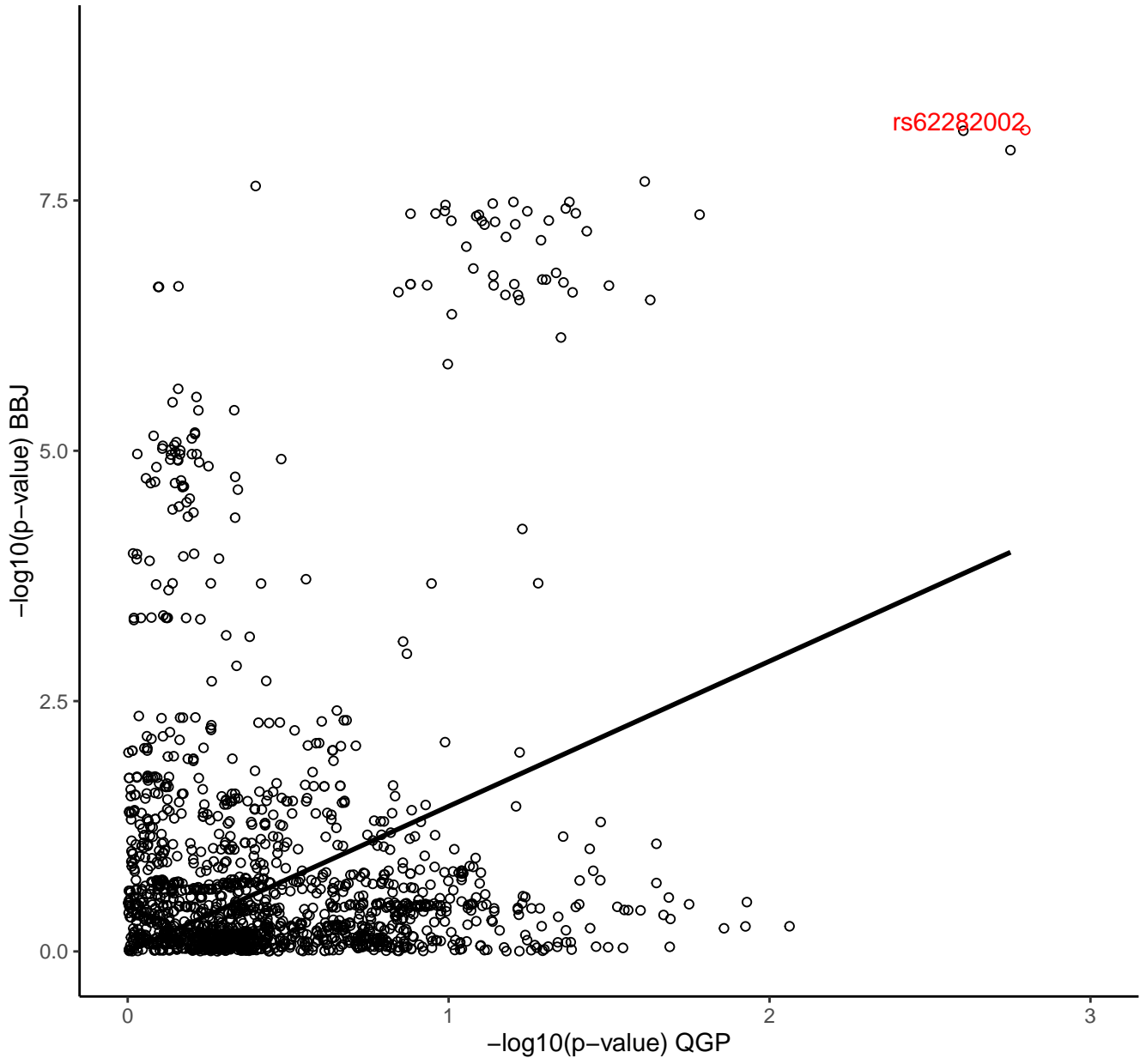
RBC rs4807205

nSNPs = 1466; H2: 0.162; H3: 0.0679; H4: 0.77



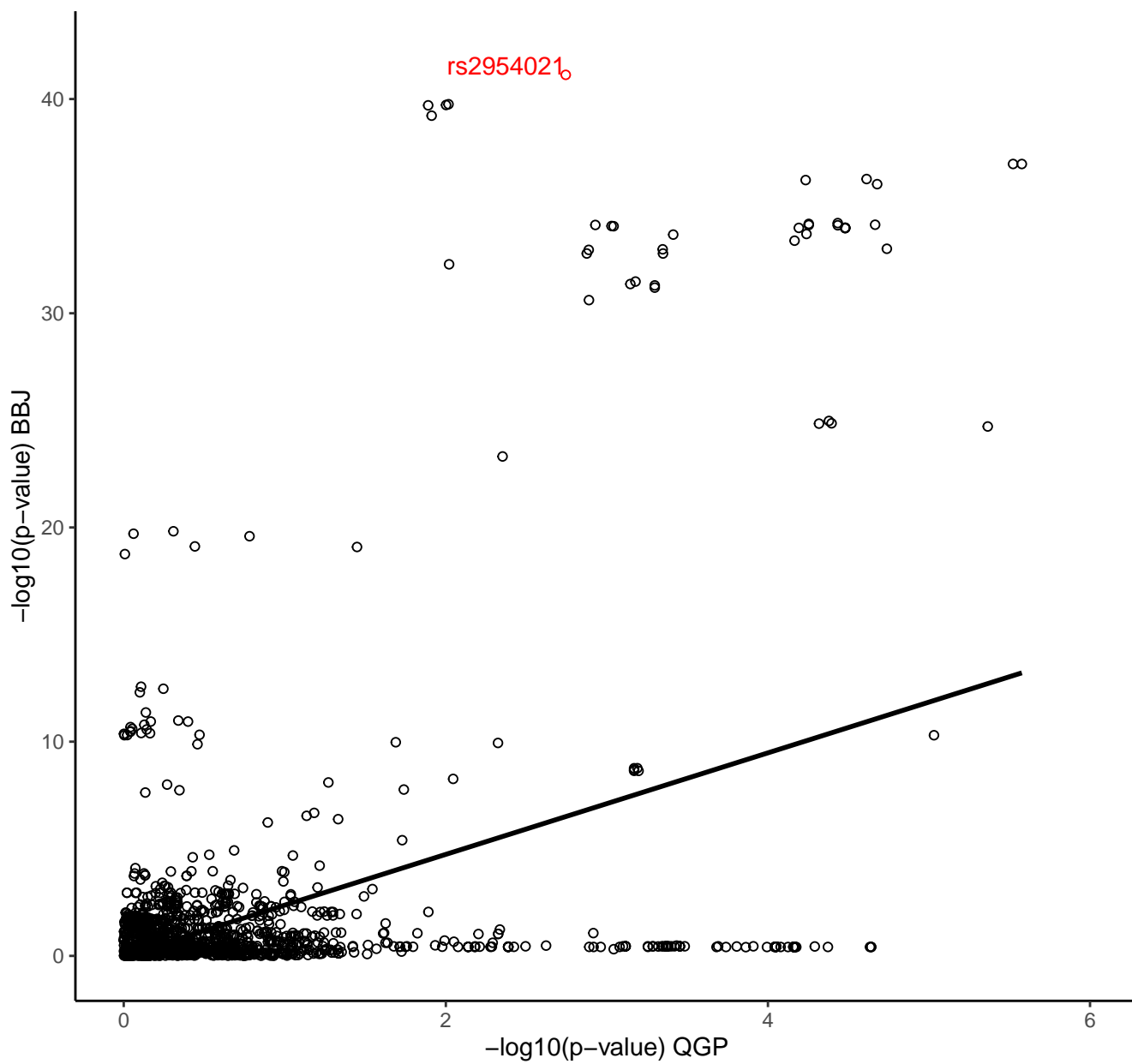
TP rs62282002

nSNPs = 1642; H2: 0.532; H3: 0.0357; H4: 0.431



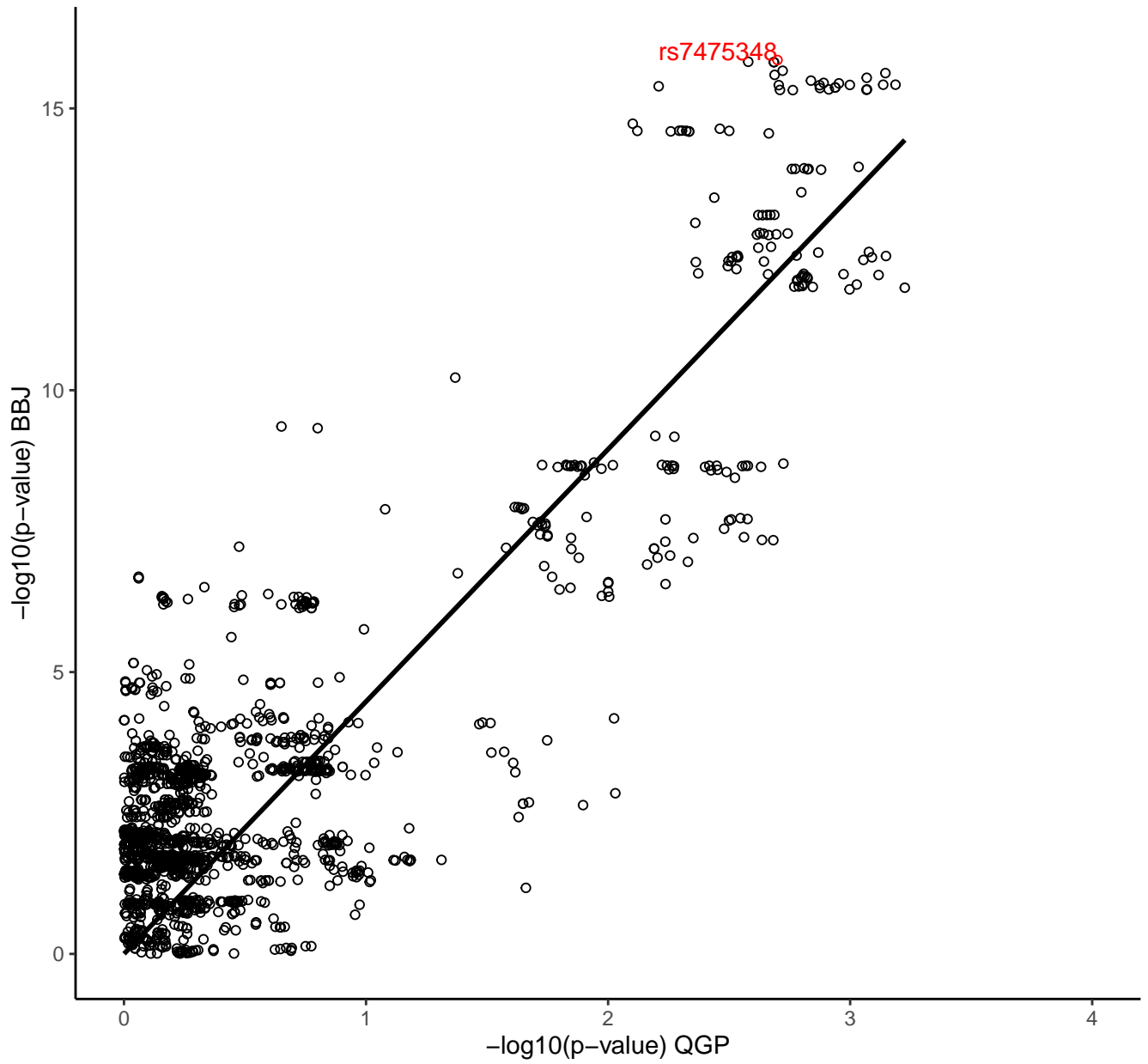
TG rs2954021

nSNPs = 1596; H2: 0.126; H3: 0.691; H4: 0.183



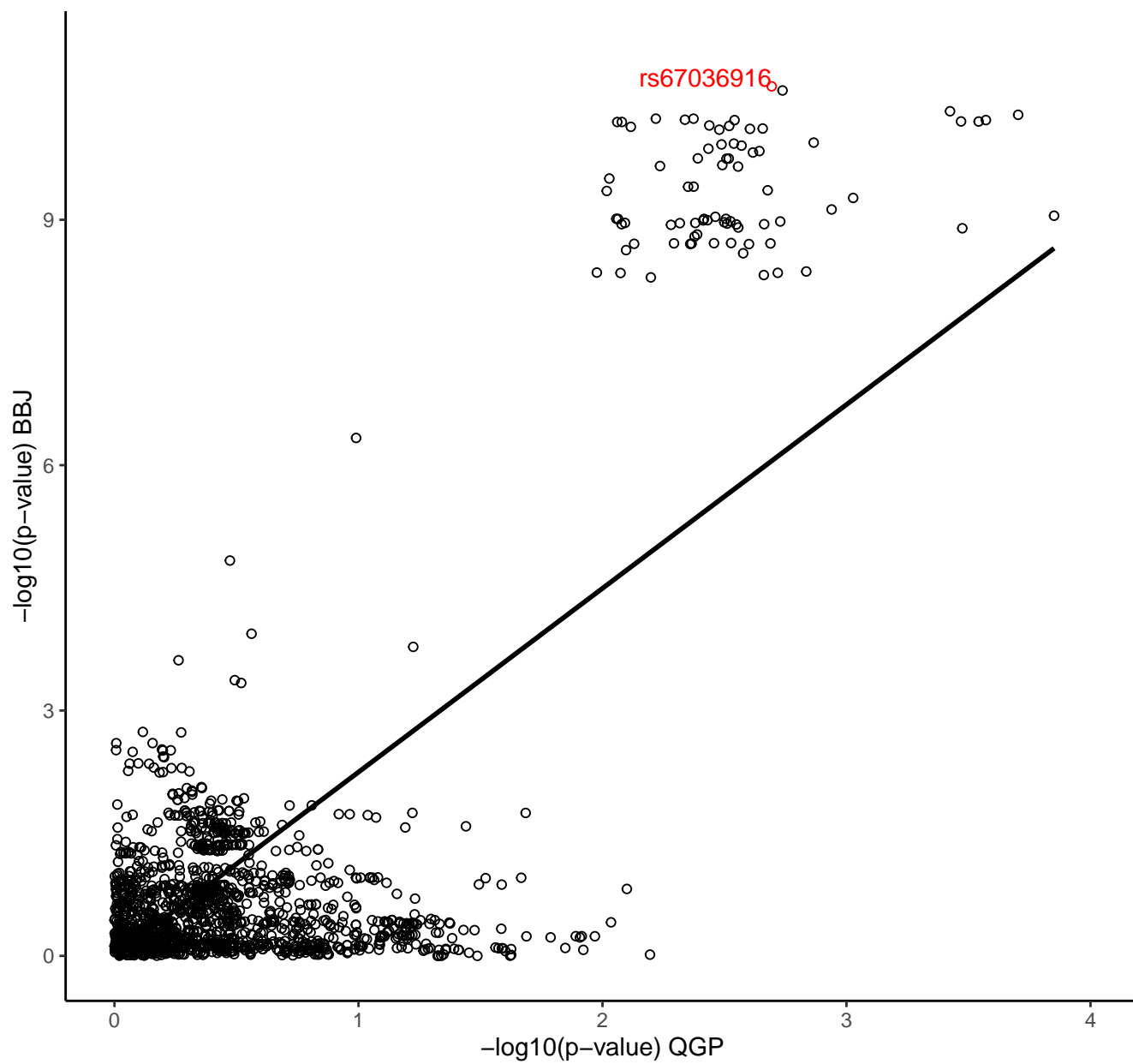
sCr rs7475348

nSNPs = 1642; H2: 0.319; H3: 0.0763; H4: 0.604



Plt rs67036916

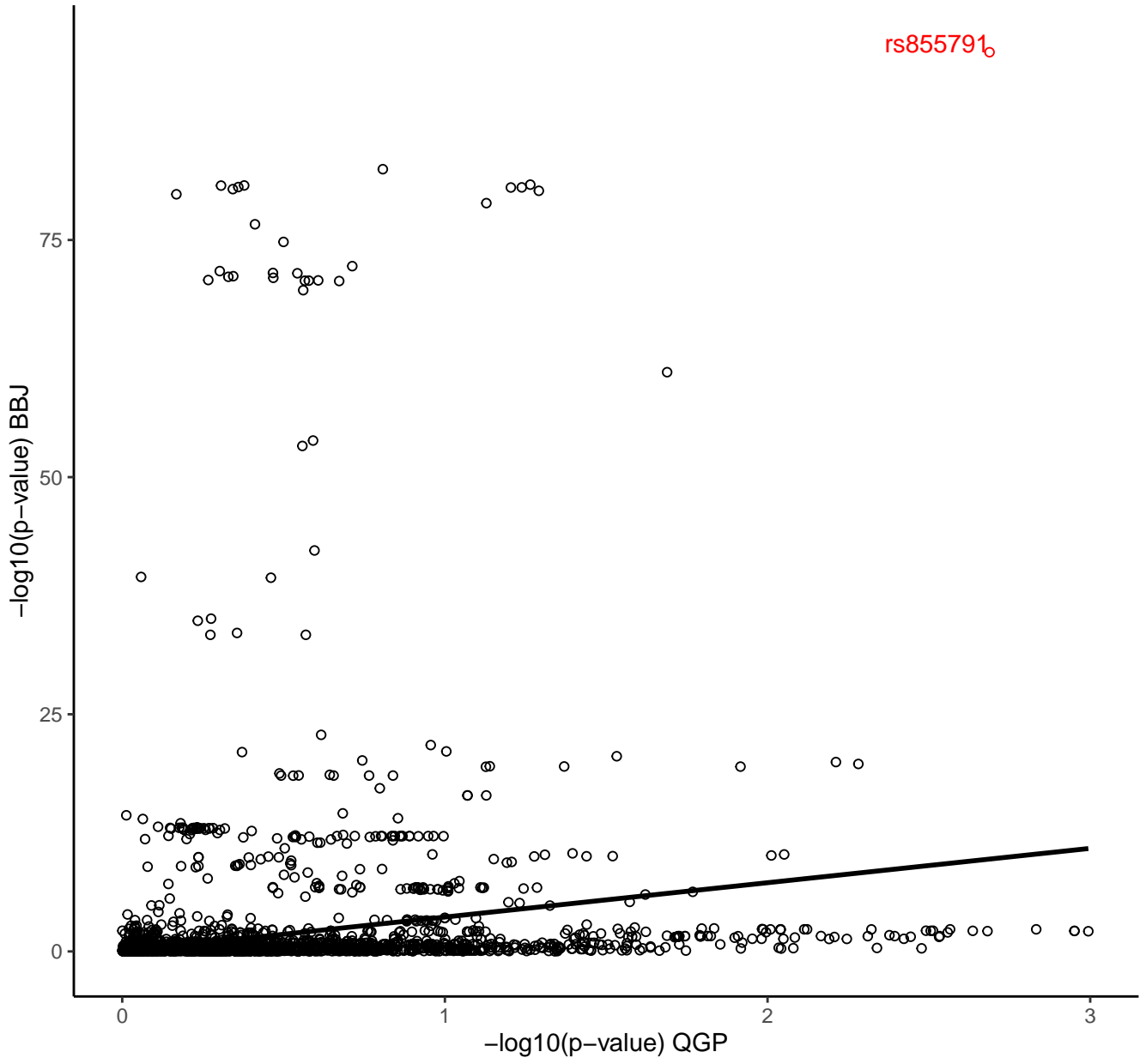
nSNPs = 1551; H2: 0.272; H3: 0.0498; H4: 0.678



MCV rs855791

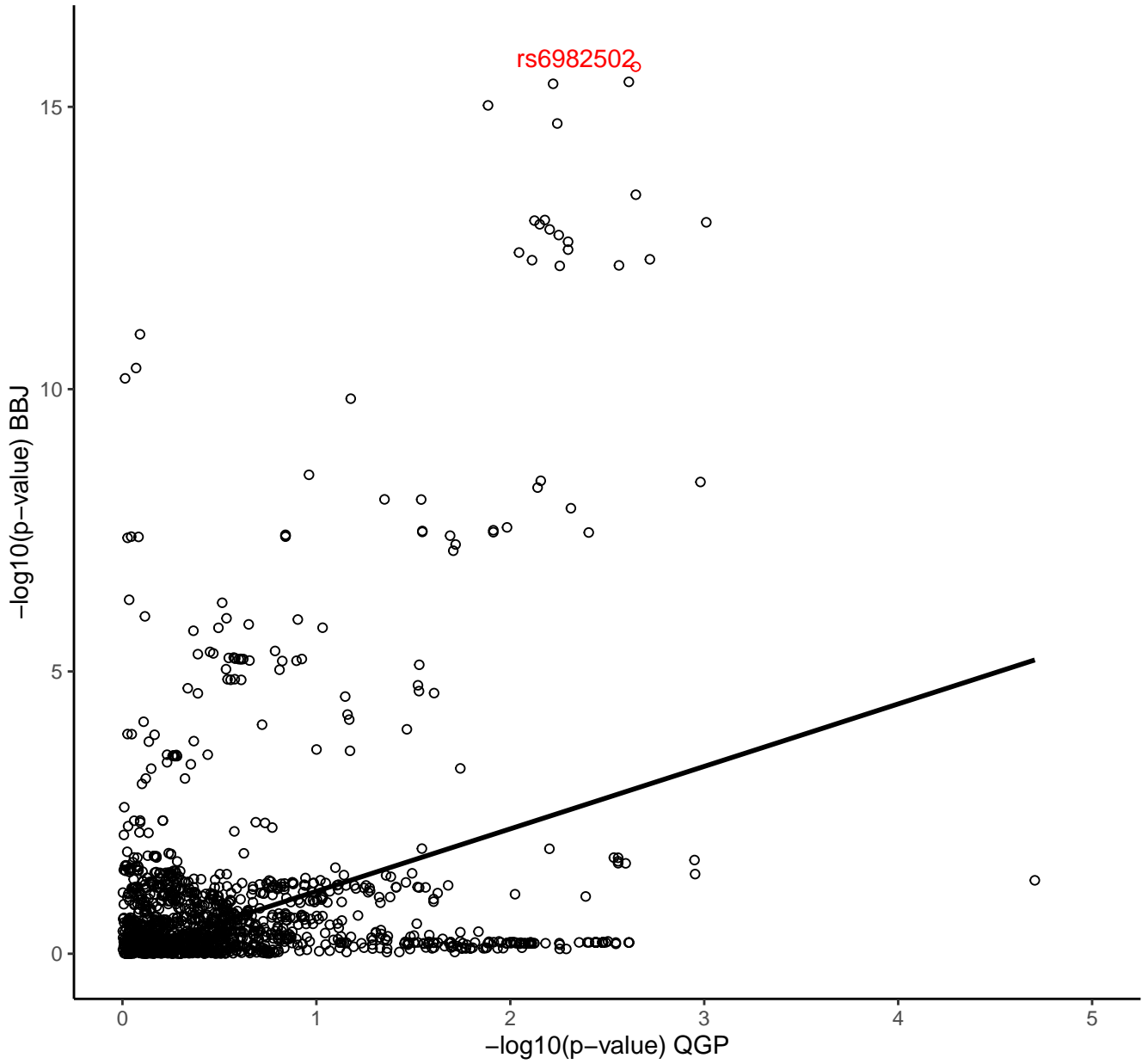
nSNPs = 1770; H2: 0.407; H3: 0.0391; H4: 0.554

rs855791



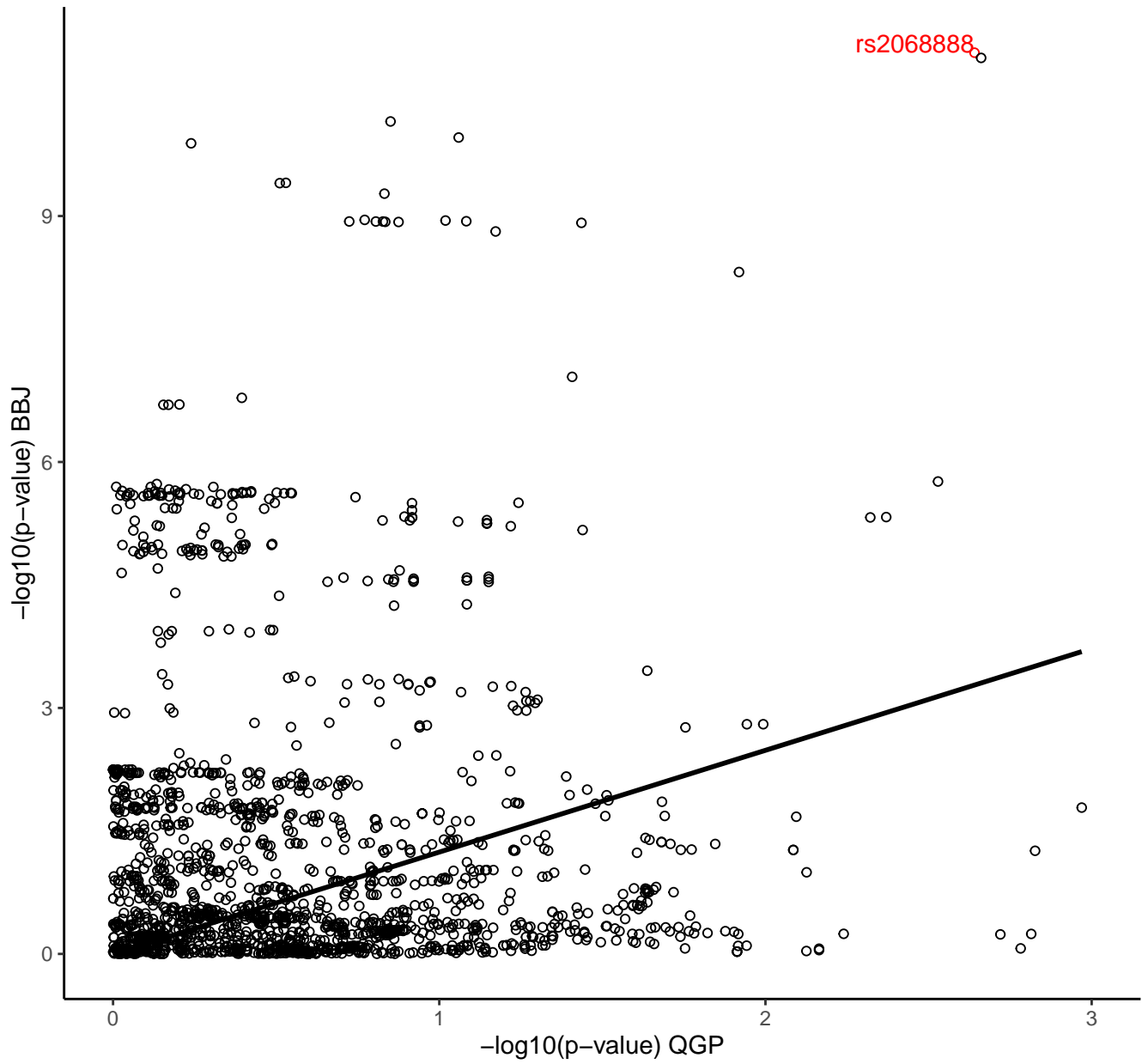
TC rs6982502

nSNPs = 1594; H2: 0.456; H3: 0.124; H4: 0.42



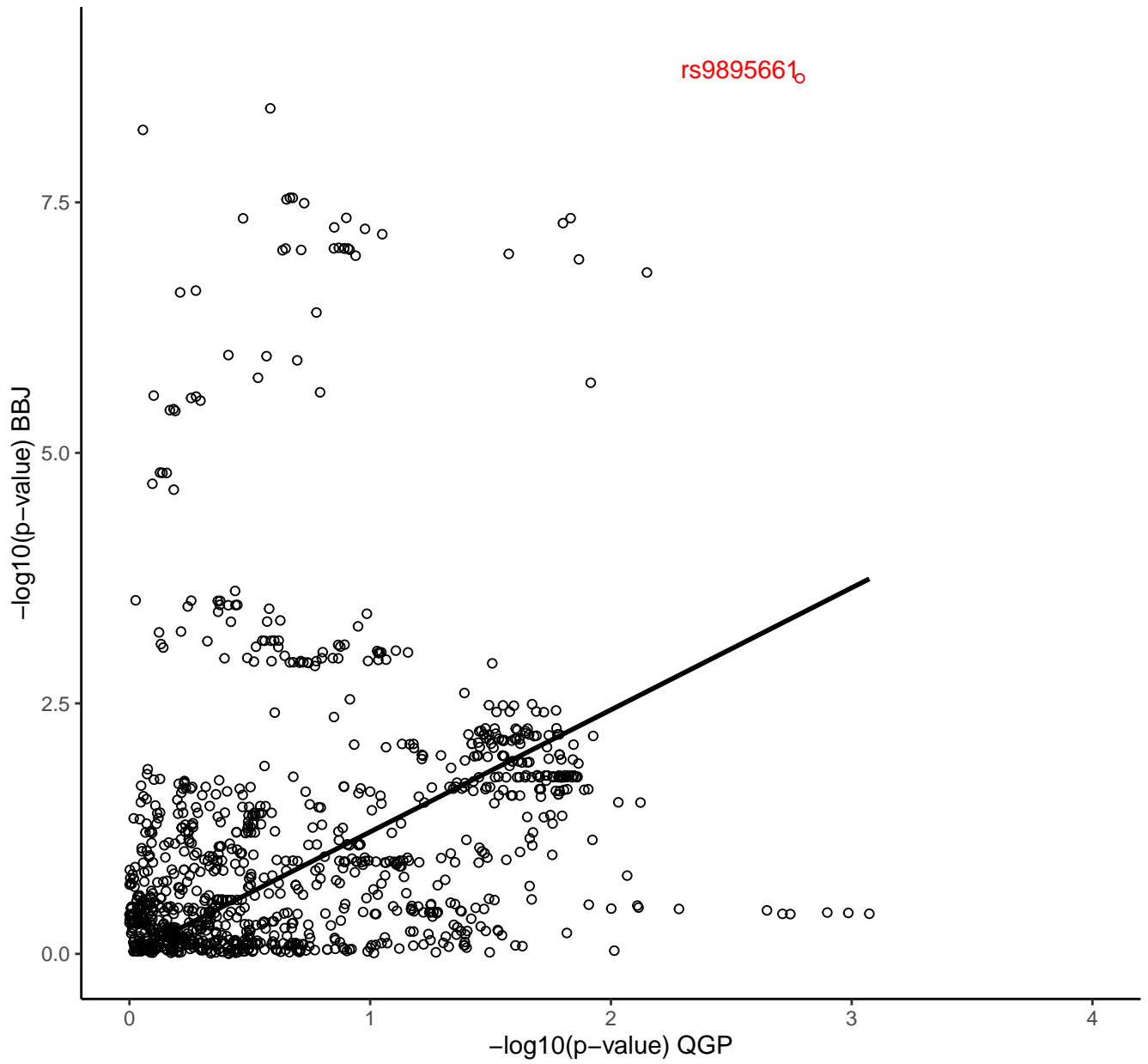
Plt rs2068888

nSNPs = 1818; H2: 0.482; H3: 0.0487; H4: 0.469



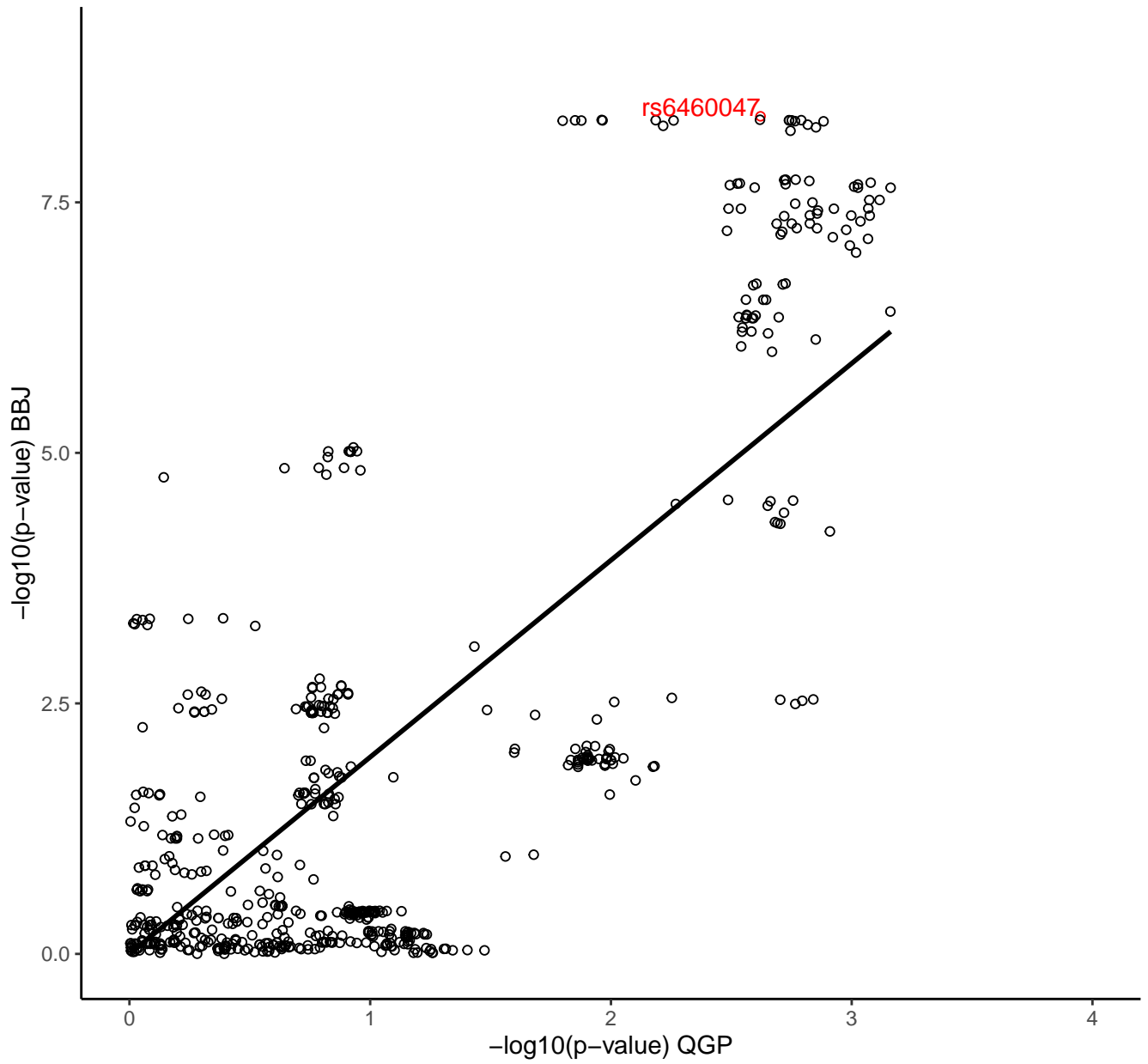
Ca rs9895661

nSNPs = 1039; H2: 0.576; H3: 0.0476; H4: 0.376



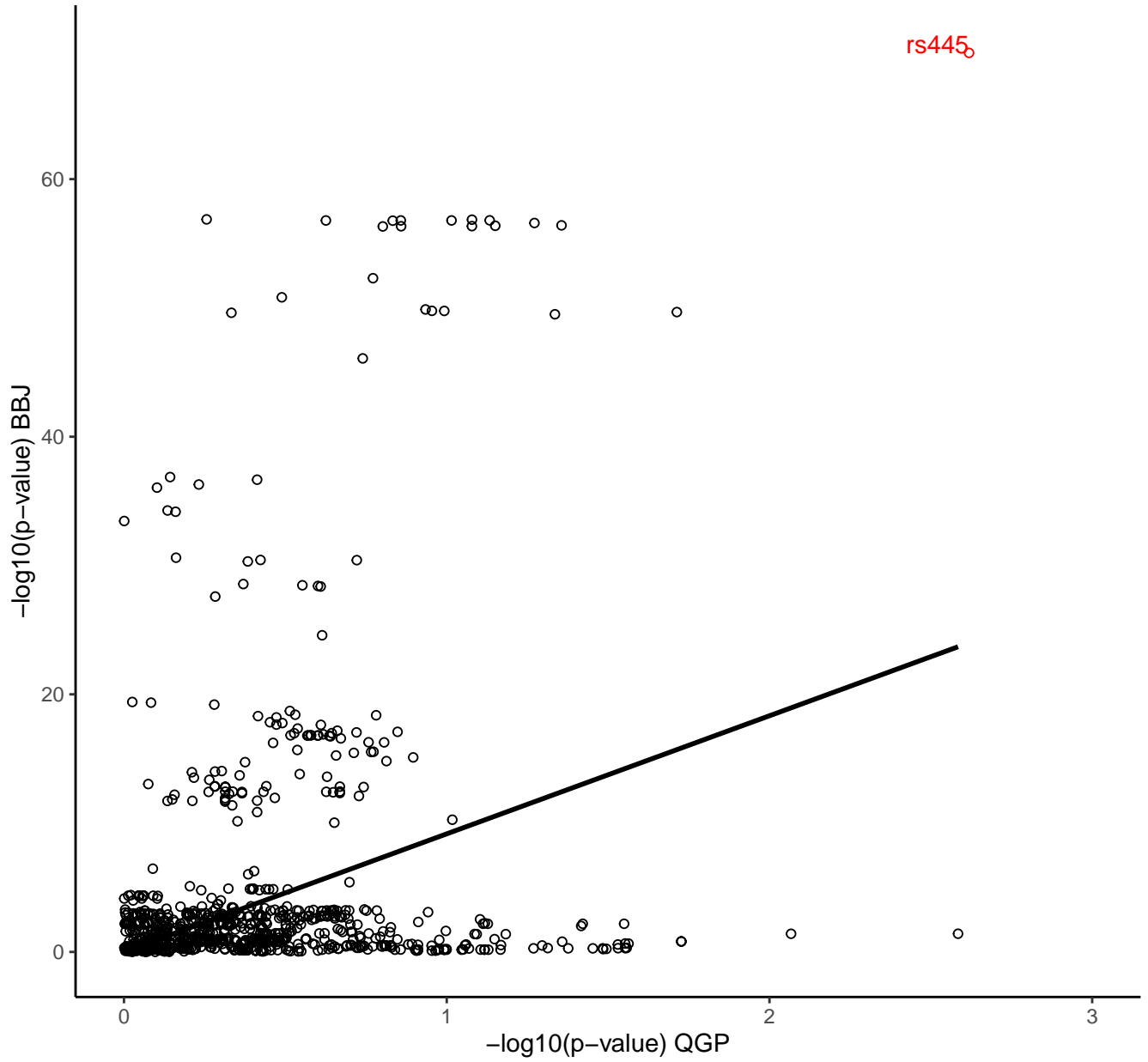
UA rs6460047

nSNPs = 604; H2: 0.391; H3: 0.0771; H4: 0.531



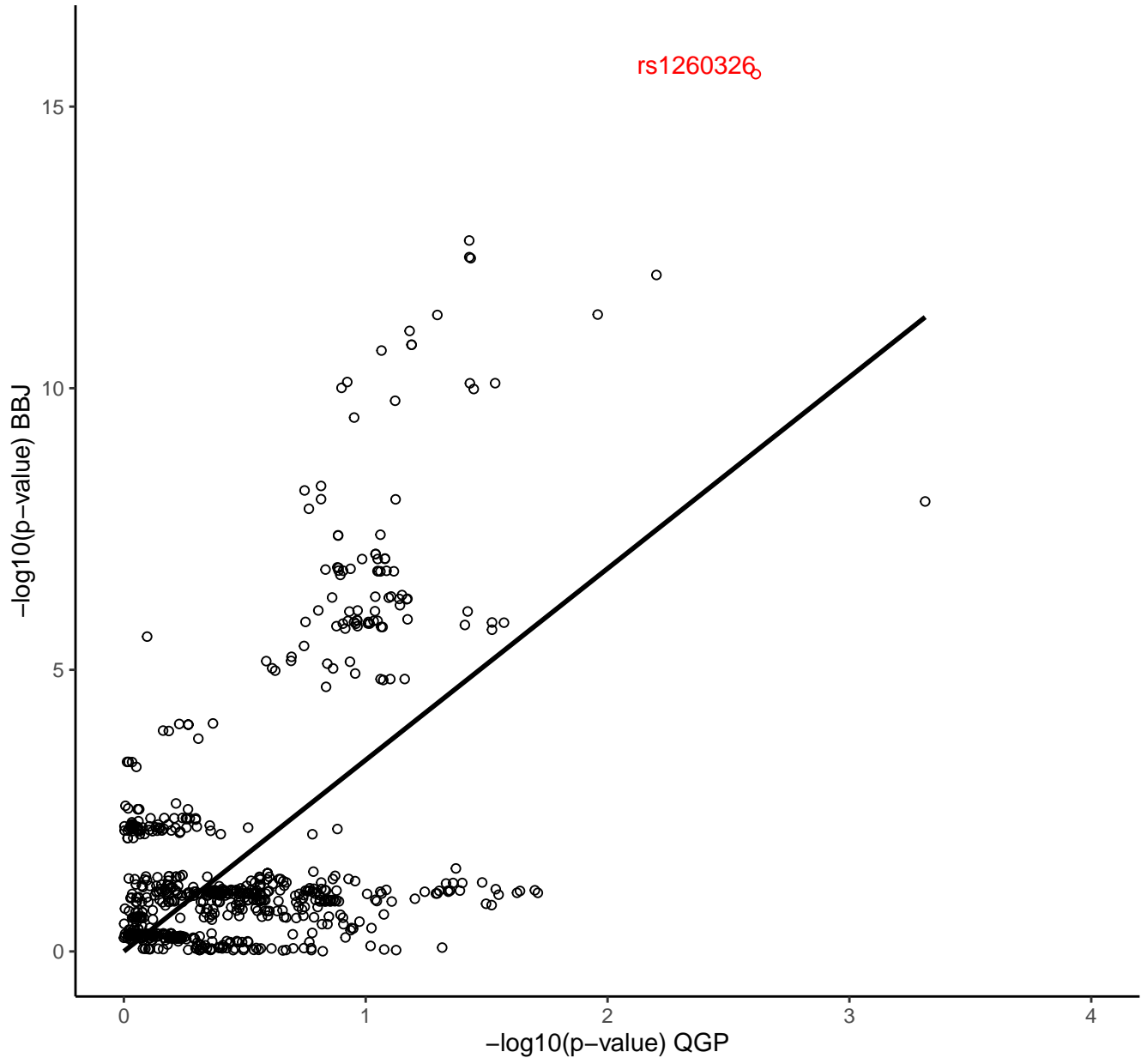
WBC rs445

nSNPs = 924; H2: 0.414; H3: 0.0159; H4: 0.57



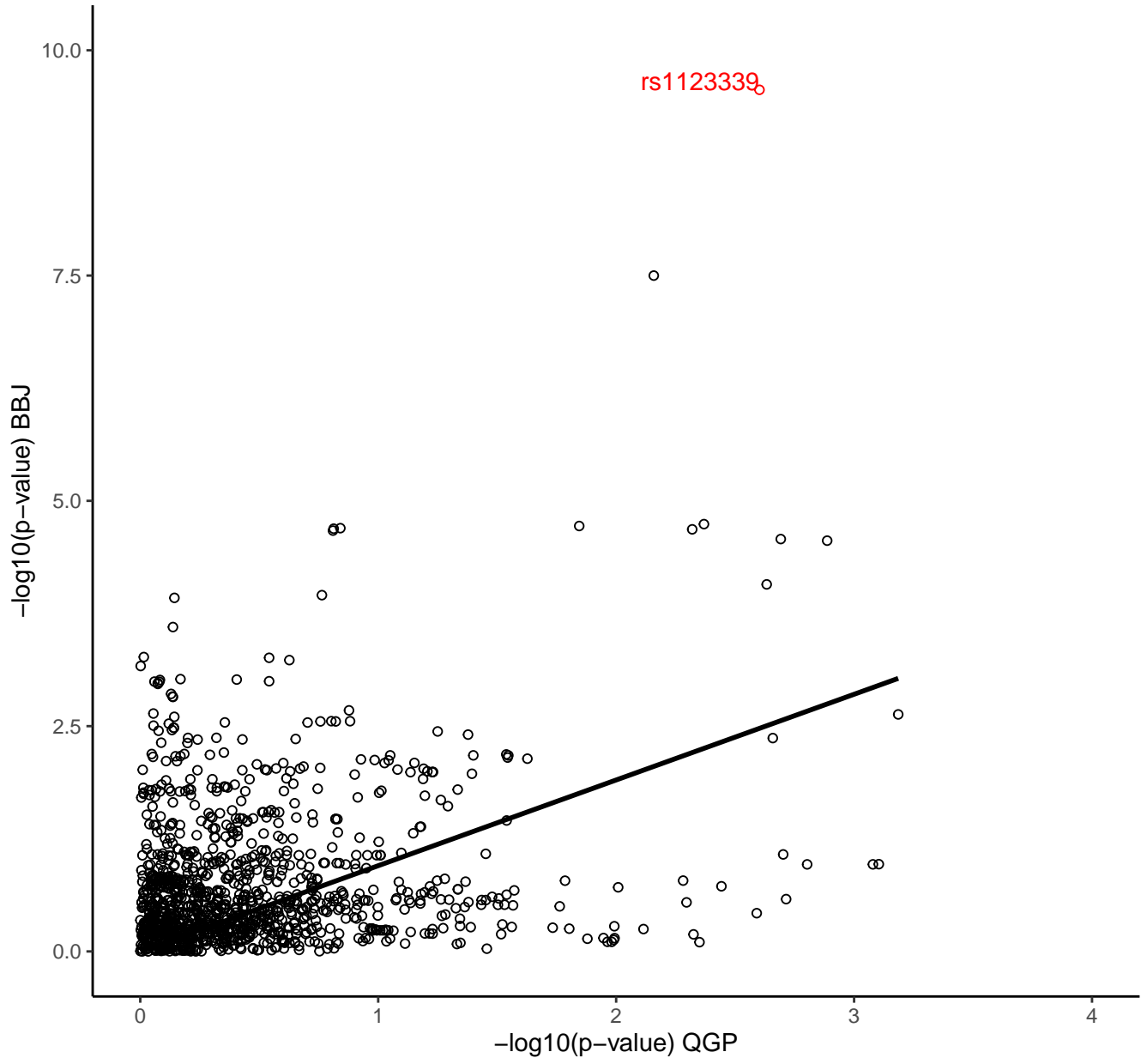
UA rs1260326

nSNPs = 708; H2: 0.465; H3: 0.0124; H4: 0.523



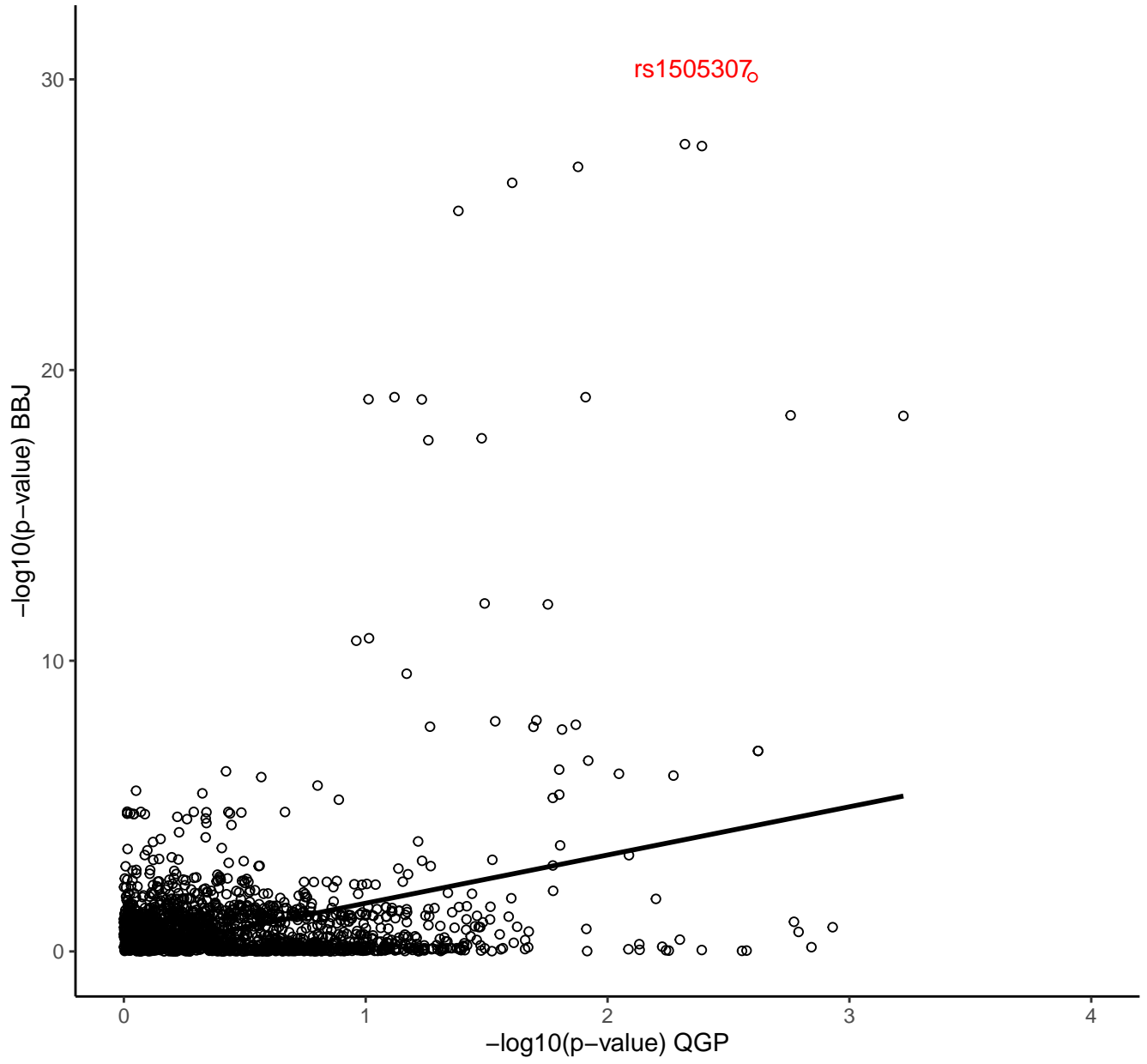
MCH rs1123339

nSNPs = 1213; H2: 0.332; H3: 0.0264; H4: 0.641



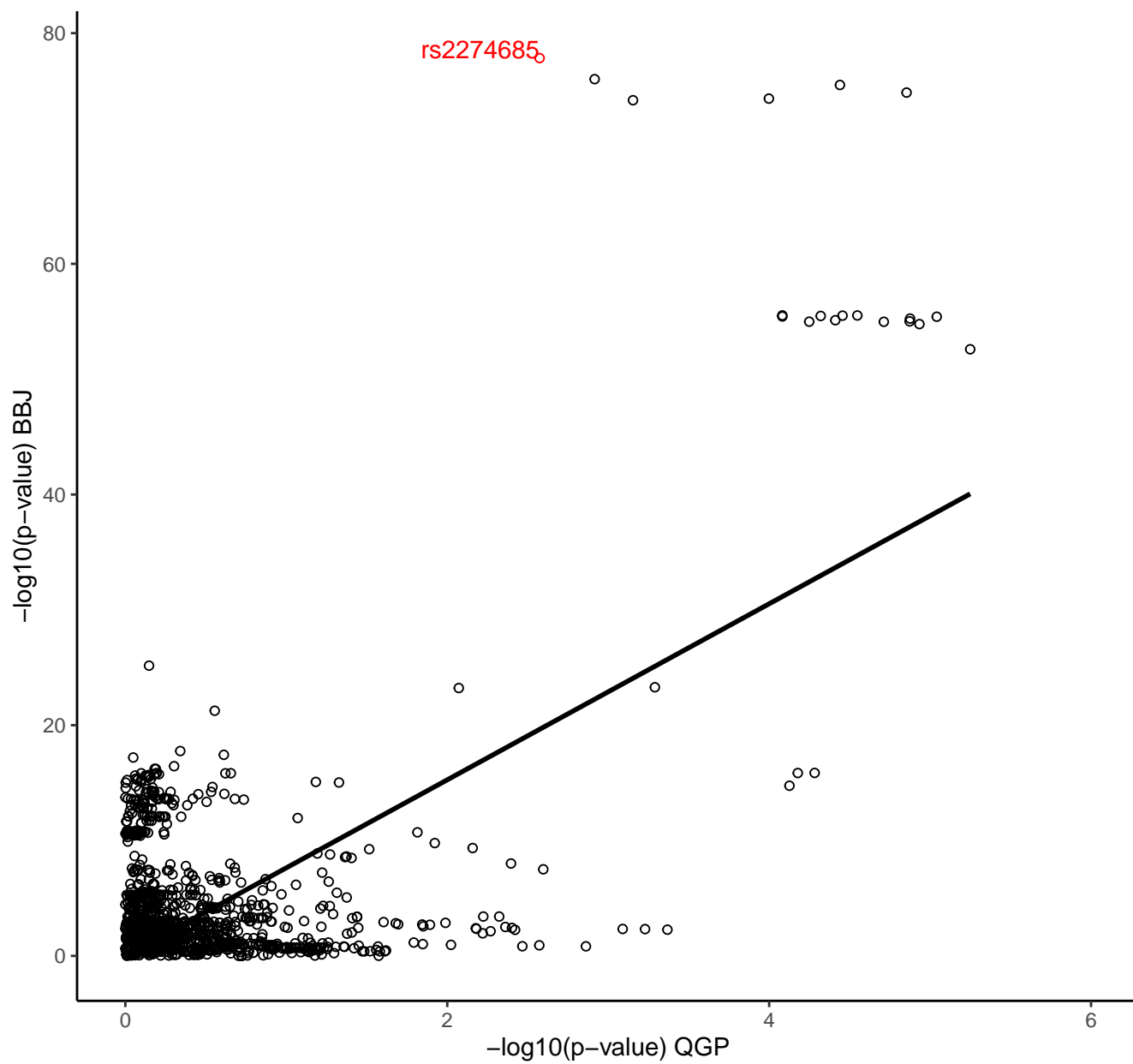
MCV rs1505307

nSNPs = 1823; H2: 0.459; H3: 0.0442; H4: 0.497



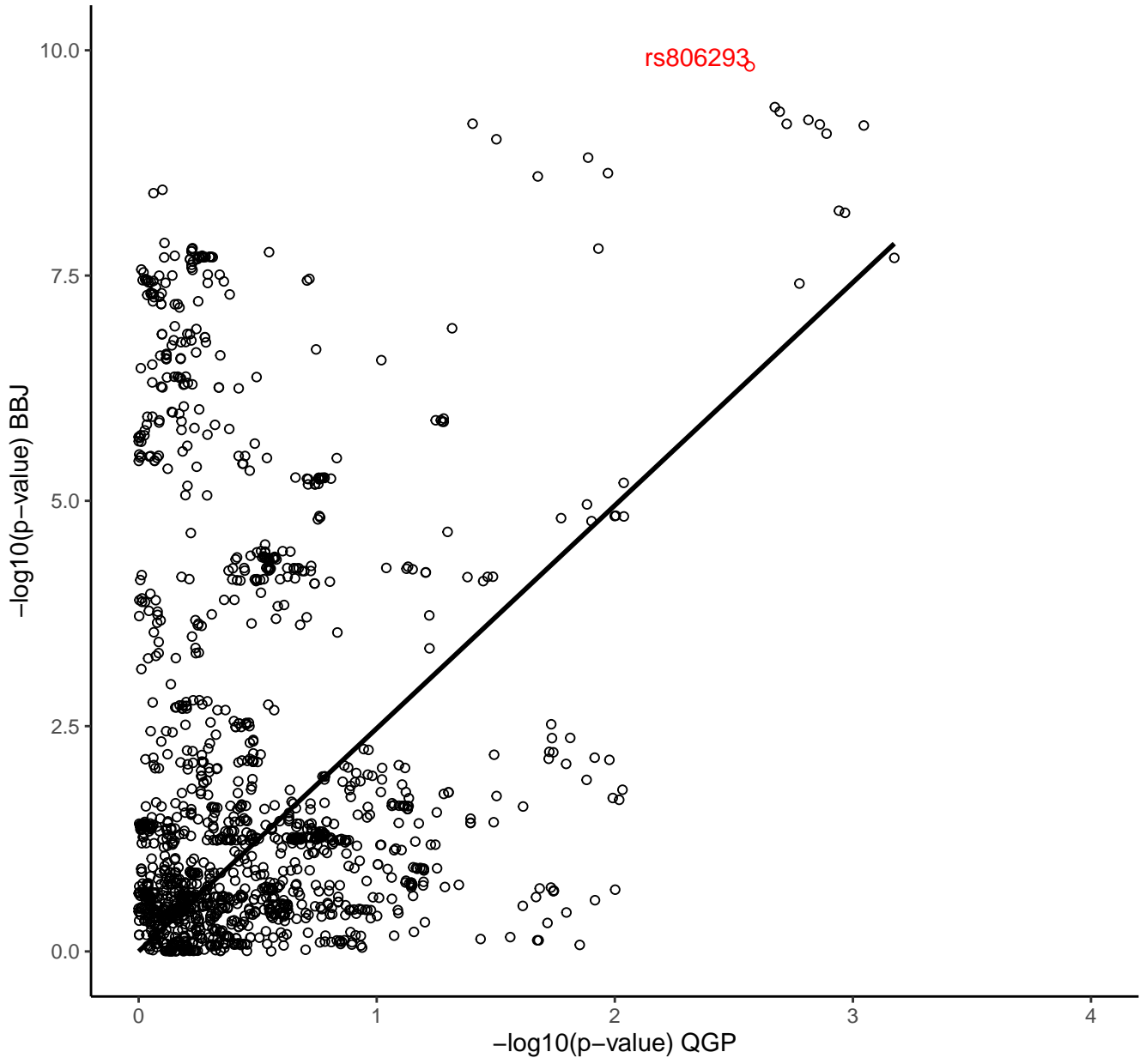
GGT rs2274685

nSNPs = 1332; H2: 0.211; H3: 0.442; H4: 0.347



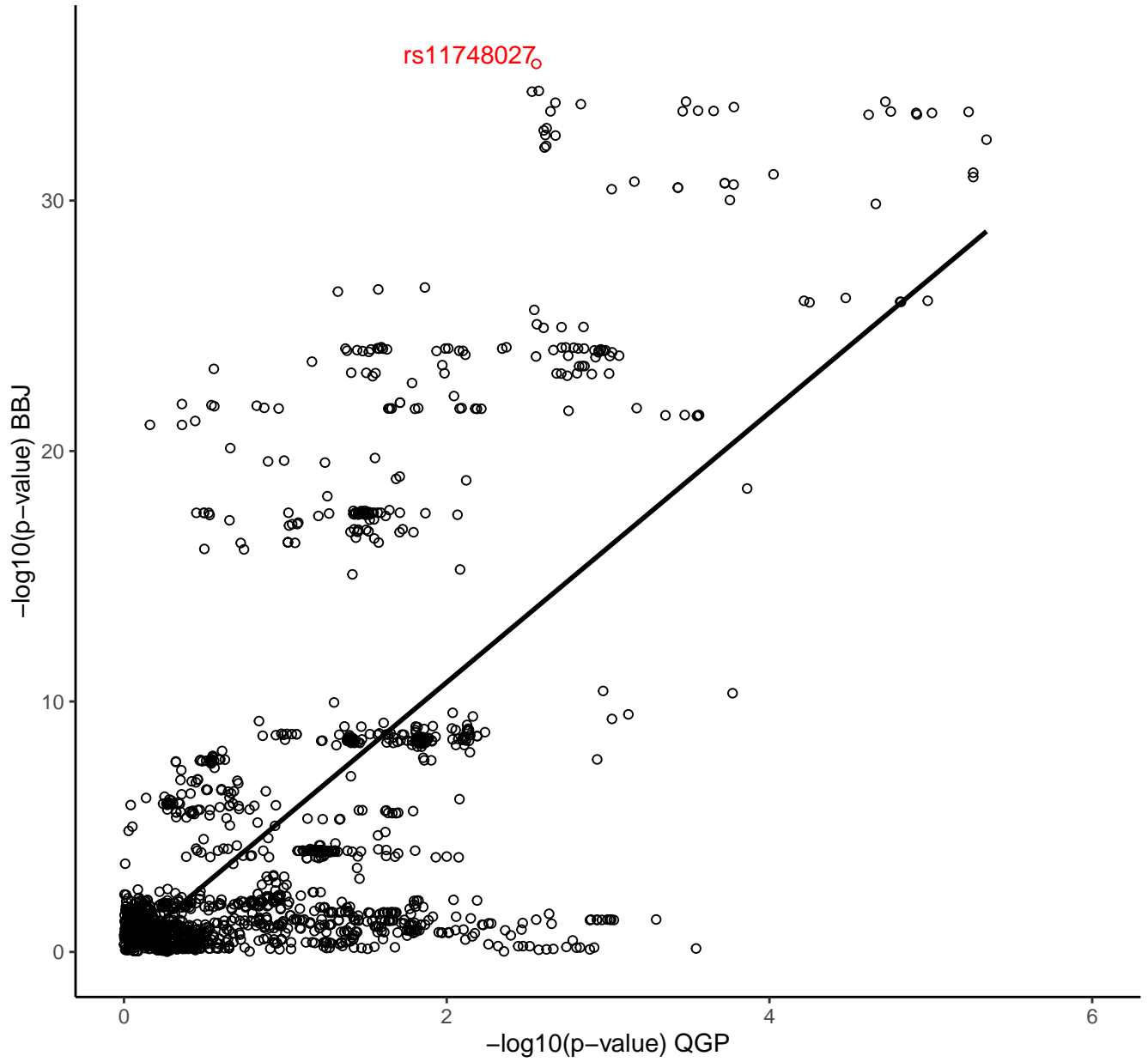
Hb rs806293

nSNPs = 1489; H2: 0.464; H3: 0.0373; H4: 0.498



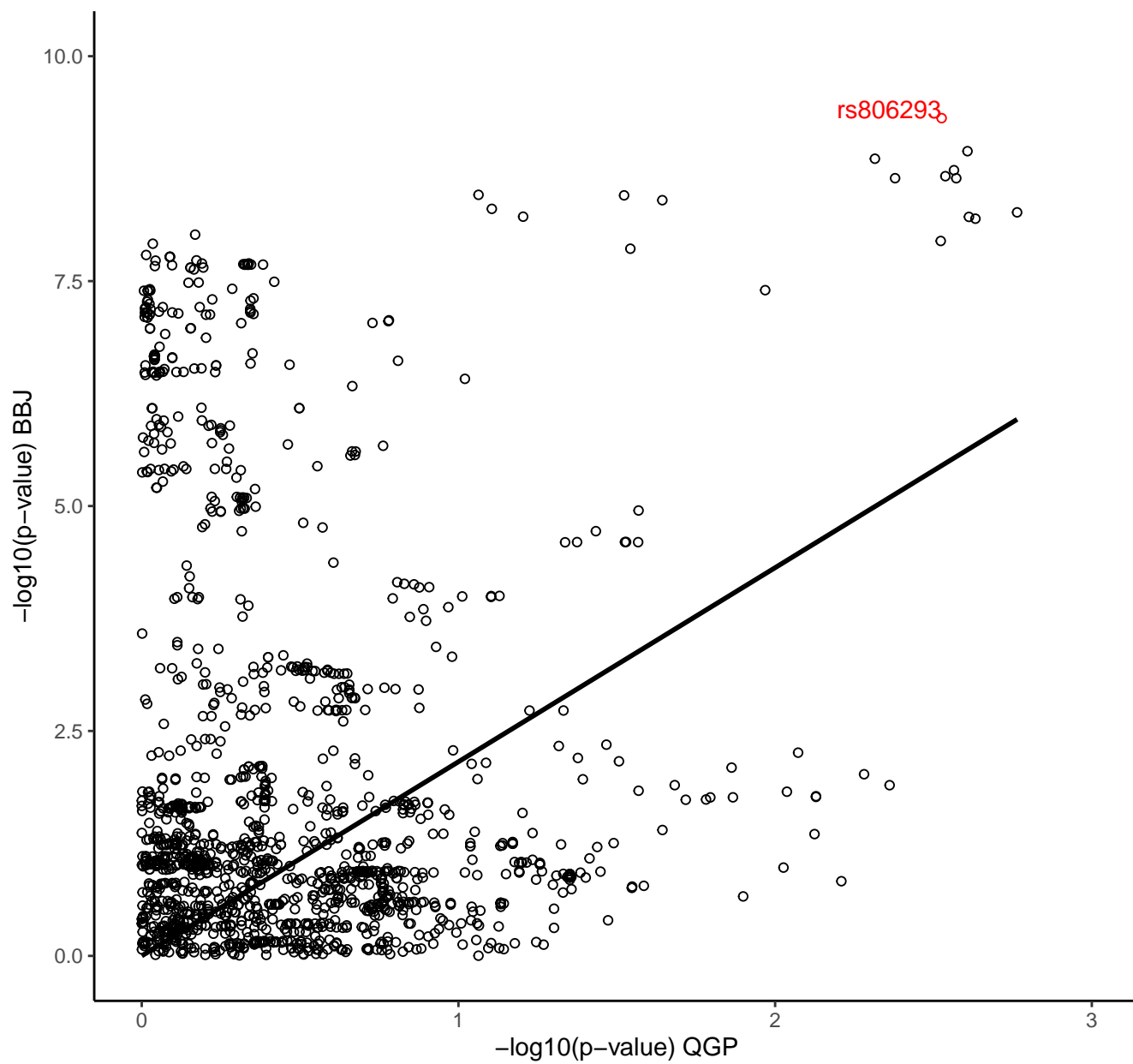
TC rs11748027

nSNPs = 1810; H2: 0.0626; H3: 0.203; H4: 0.735



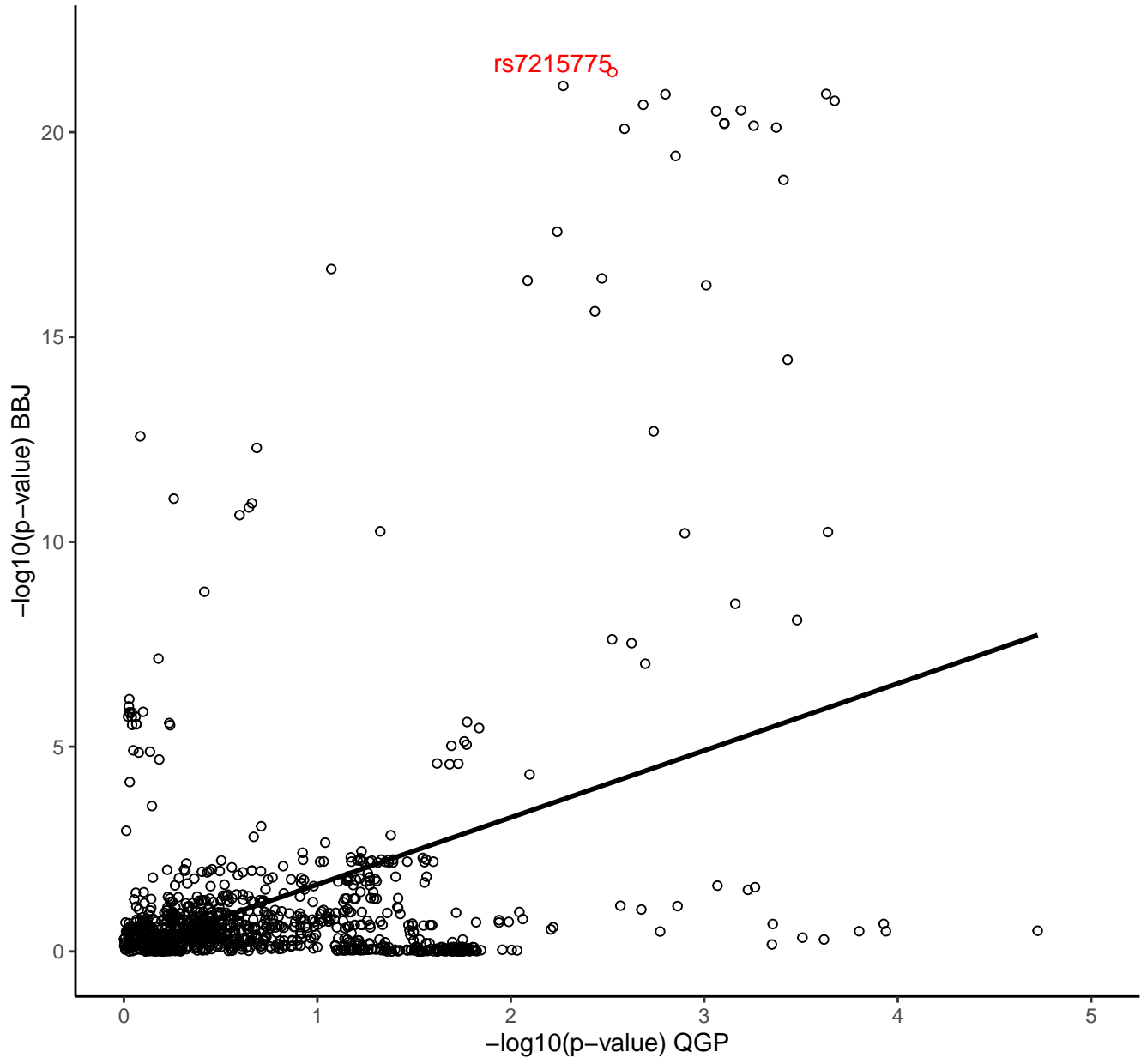
Ht rs806293

nSNPs = 1489; H2: 0.602; H3: 0.0422; H4: 0.355



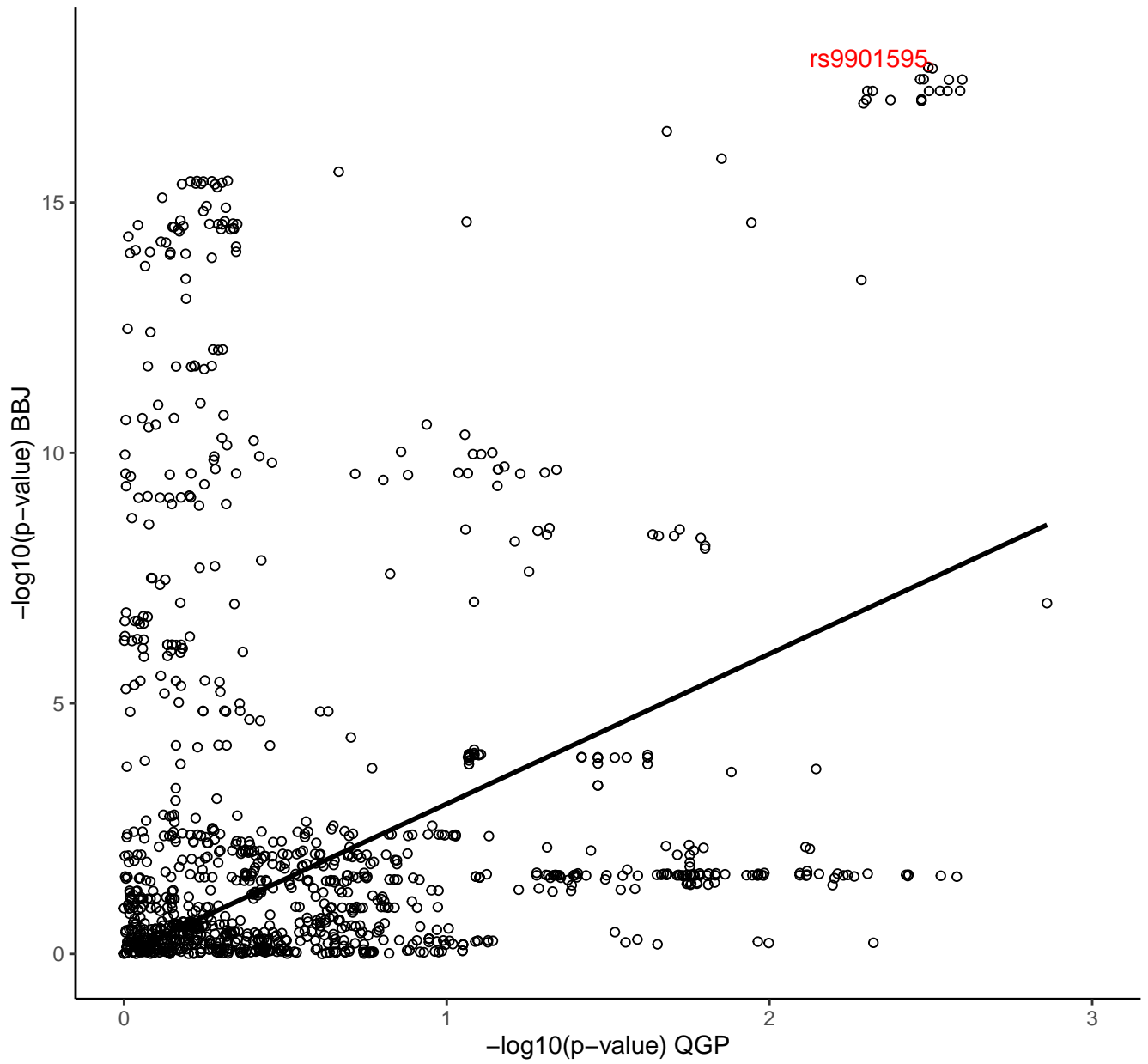
CI rs7215775

nSNPs = 1057; H2: 0.232; H3: 0.0873; H4: 0.681



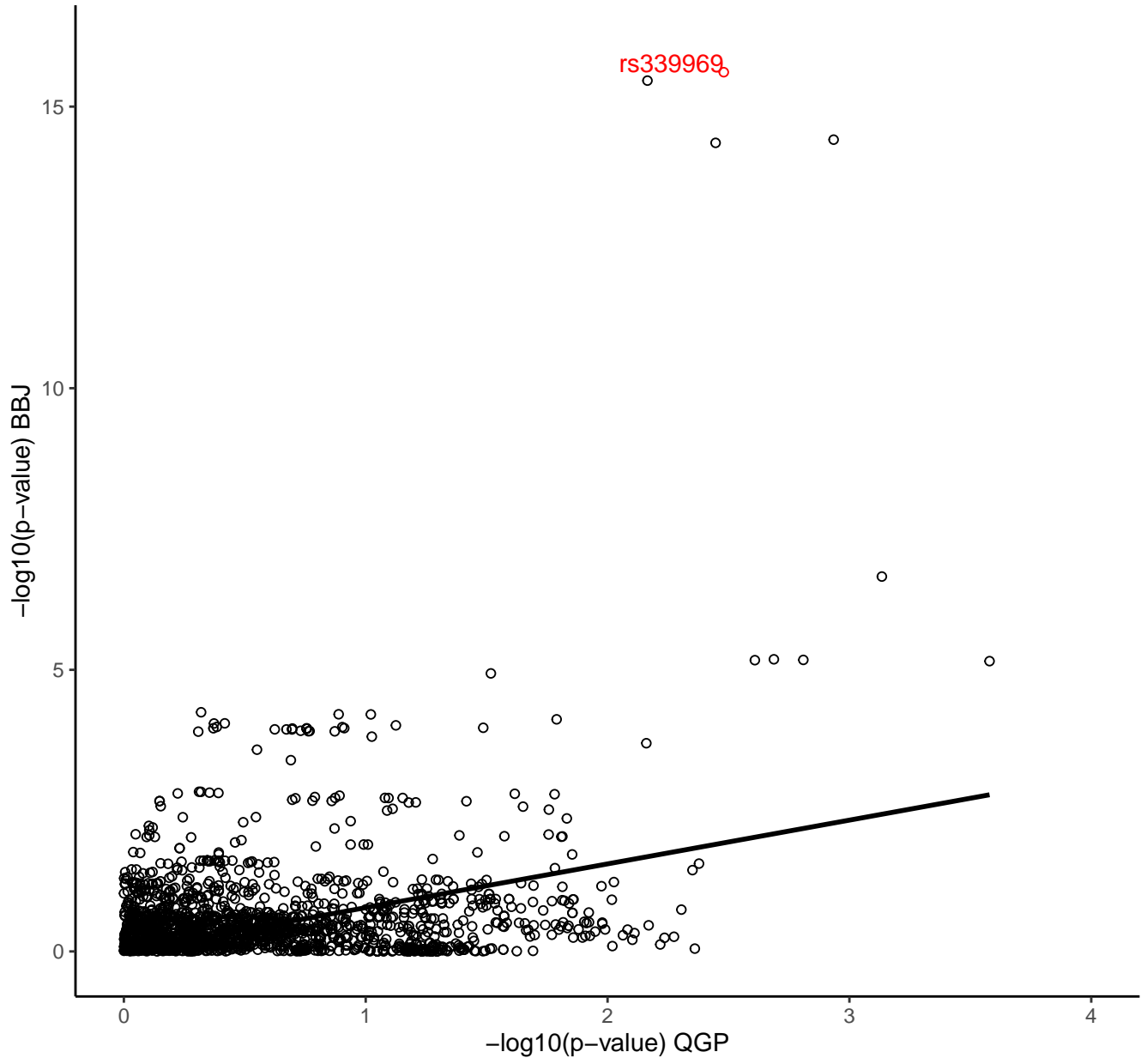
MCHC rs9901595

nSNPs = 1183; H2: 0.516; H3: 0.0429; H4: 0.441



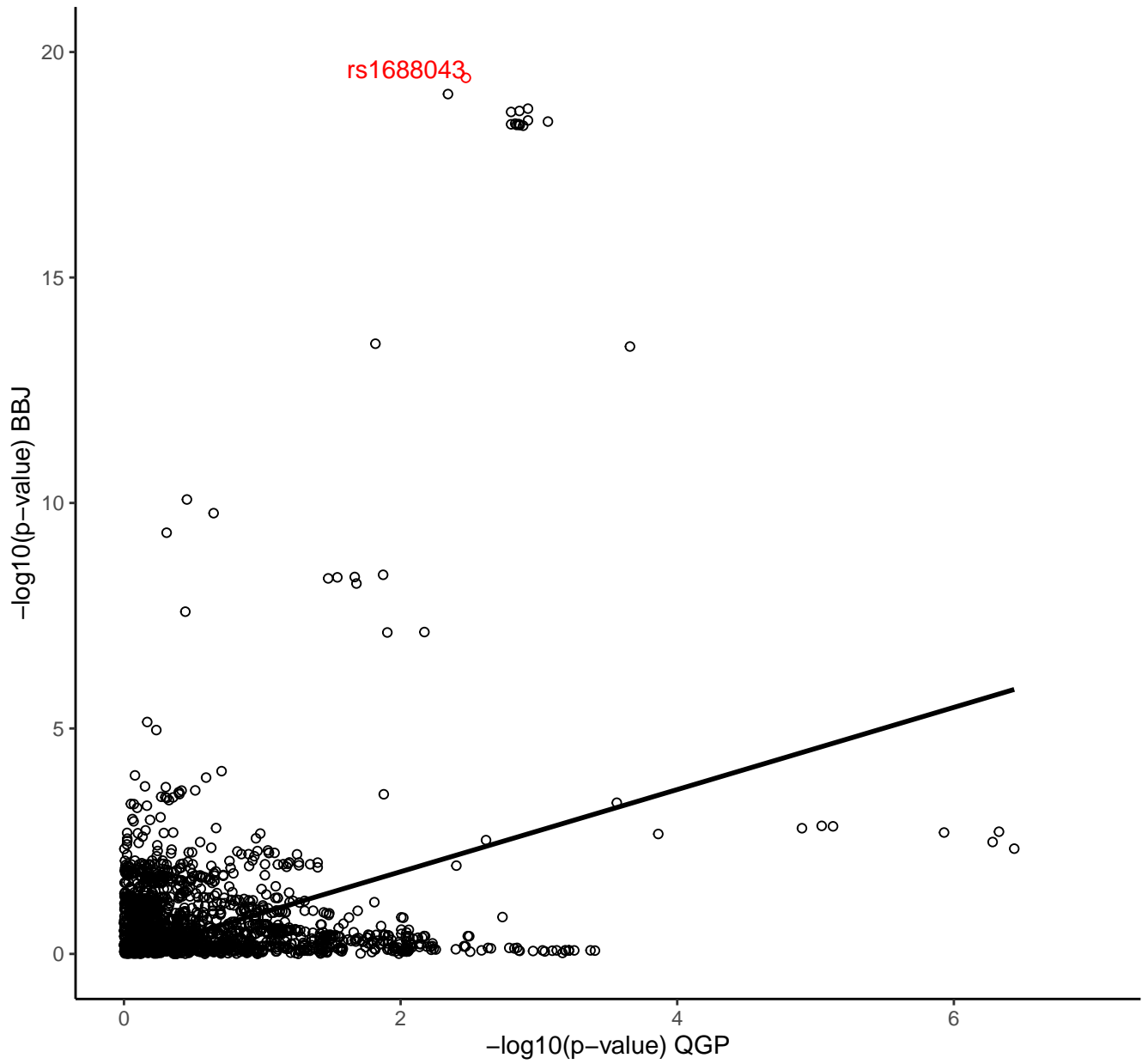
GGT rs339969

nSNPs = 1735; H2: 0.511; H3: 0.0625; H4: 0.427



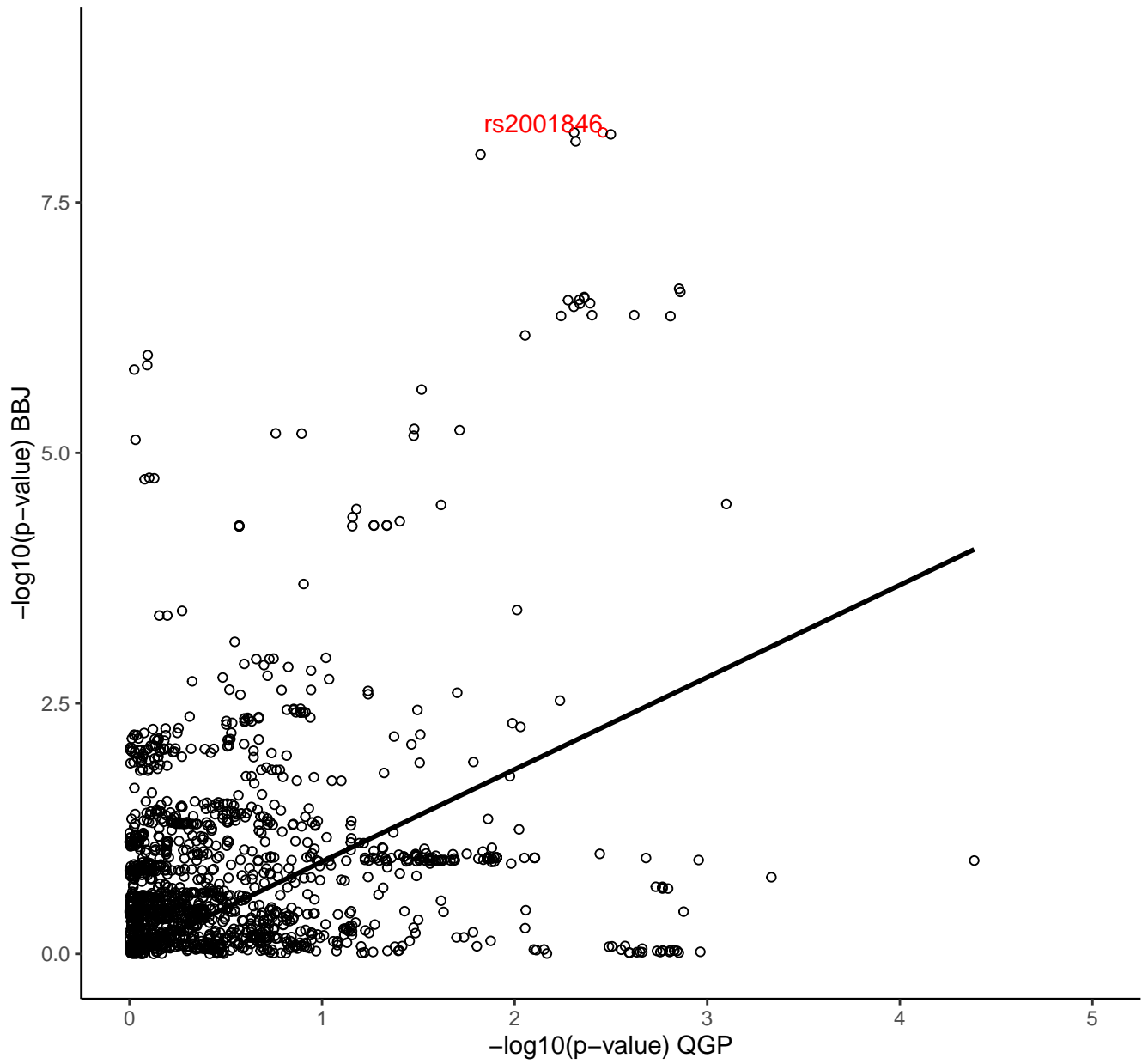
Alb rs1688043

nSNPs = 1936; H2: 0.0584; H3: 0.831; H4: 0.111



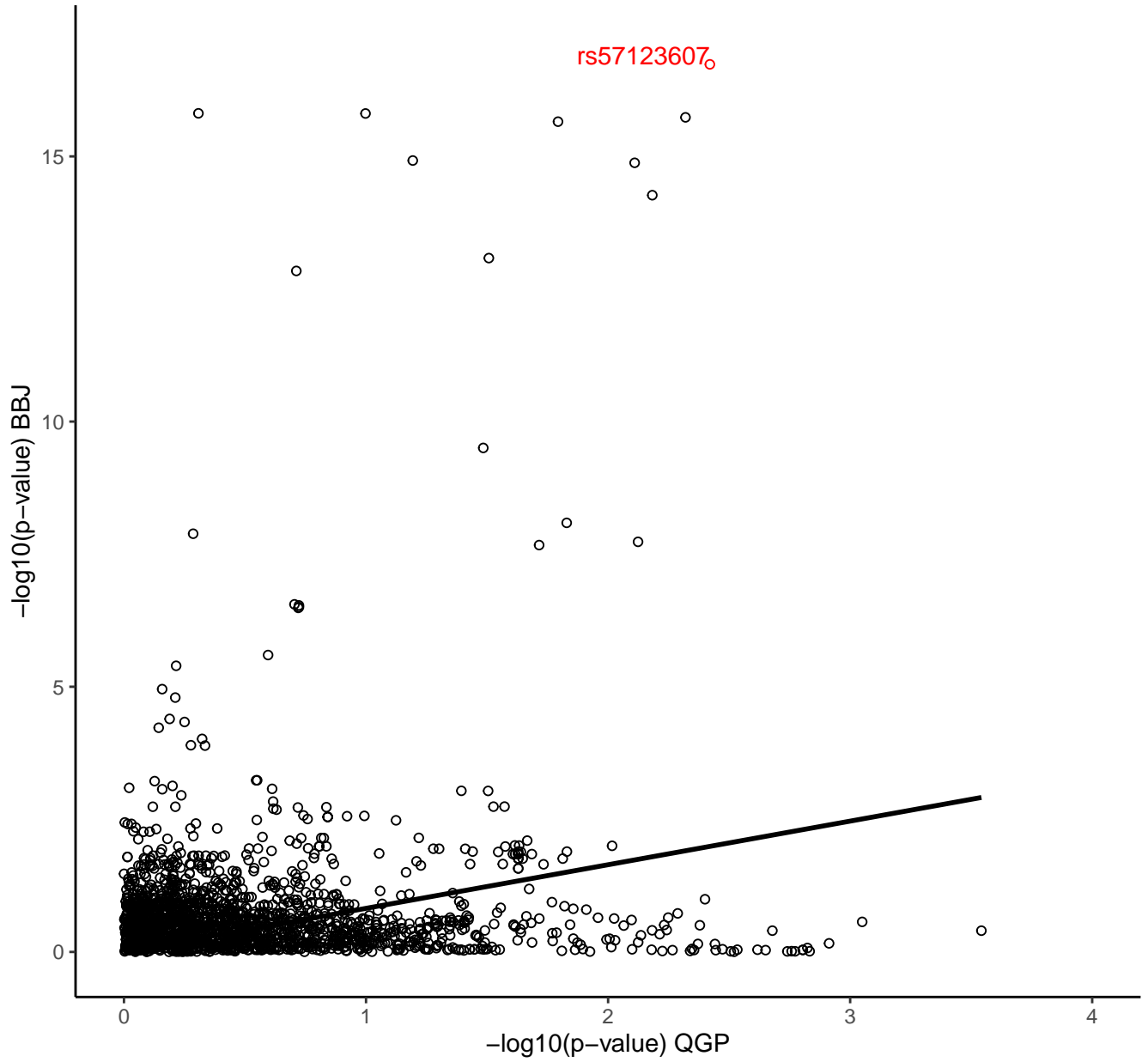
LDL-C rs2001846

nSNPs = 1594; H2: 0.529; H3: 0.108; H4: 0.361



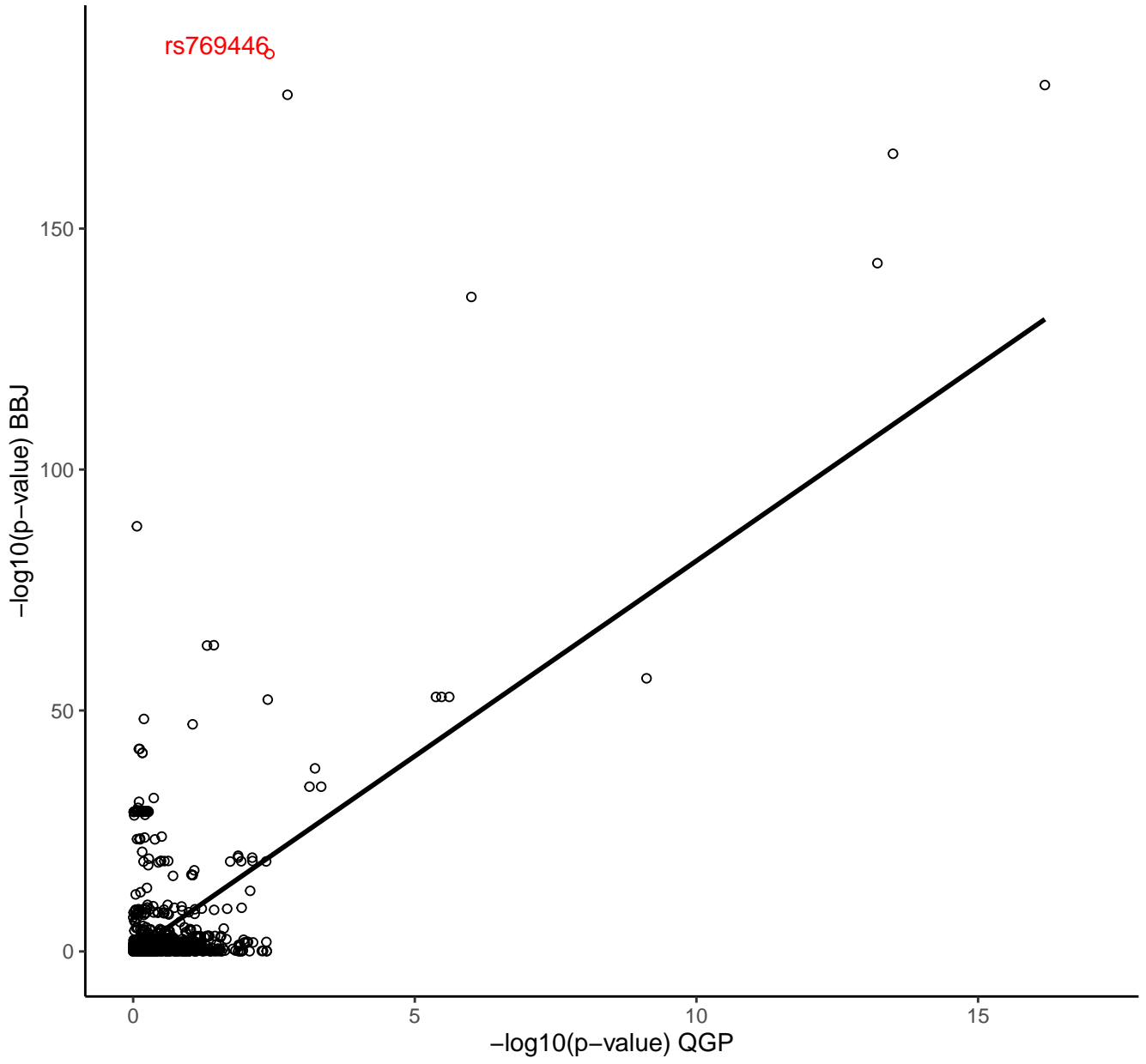
WBC rs57123607

nSNPs = 1942; H2: 0.579; H3: 0.075; H4: 0.346



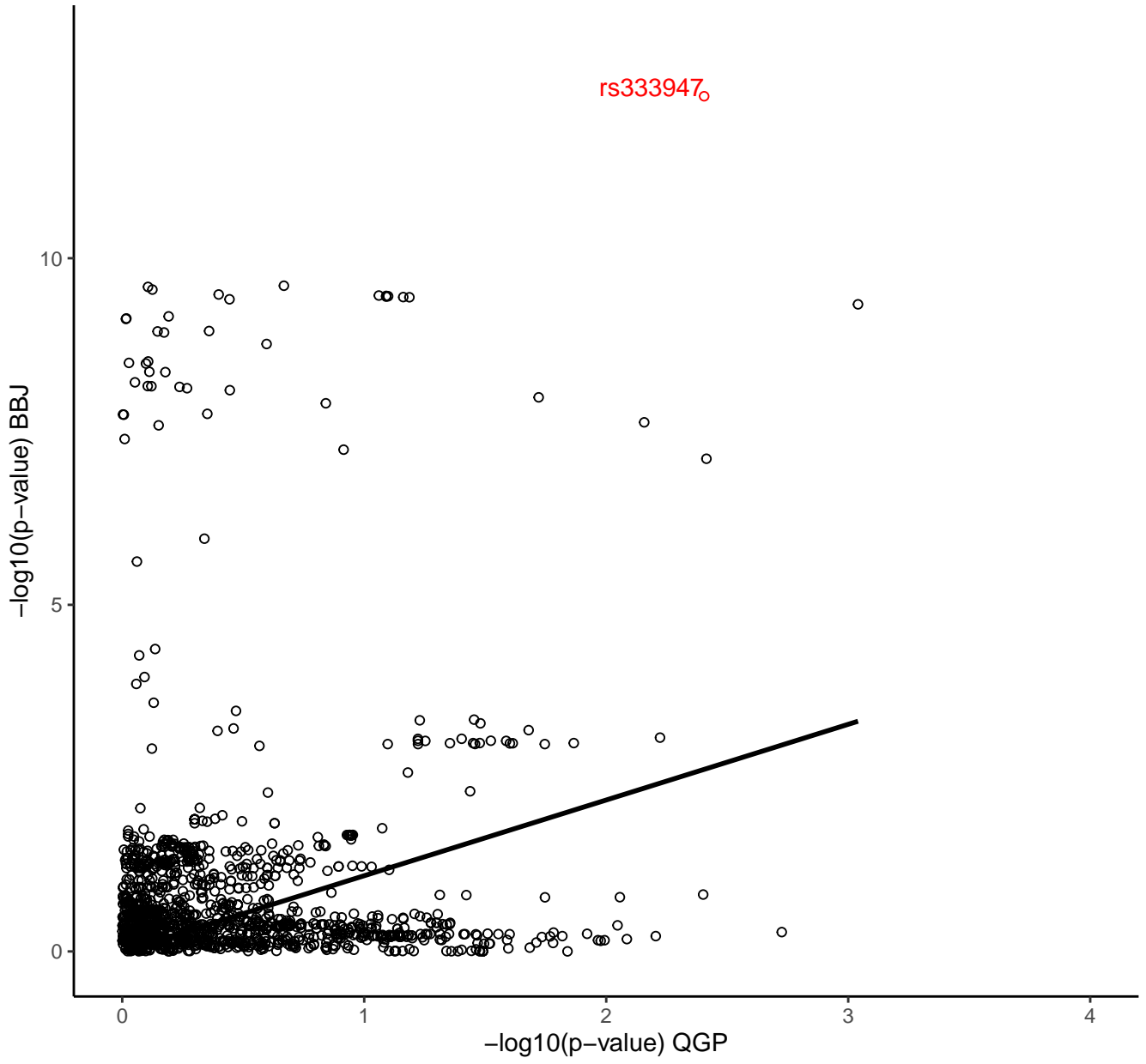
TC rs769446

nSNPs = 1590; H2: 7.75e-10; H3: 1; H4: 0.000358



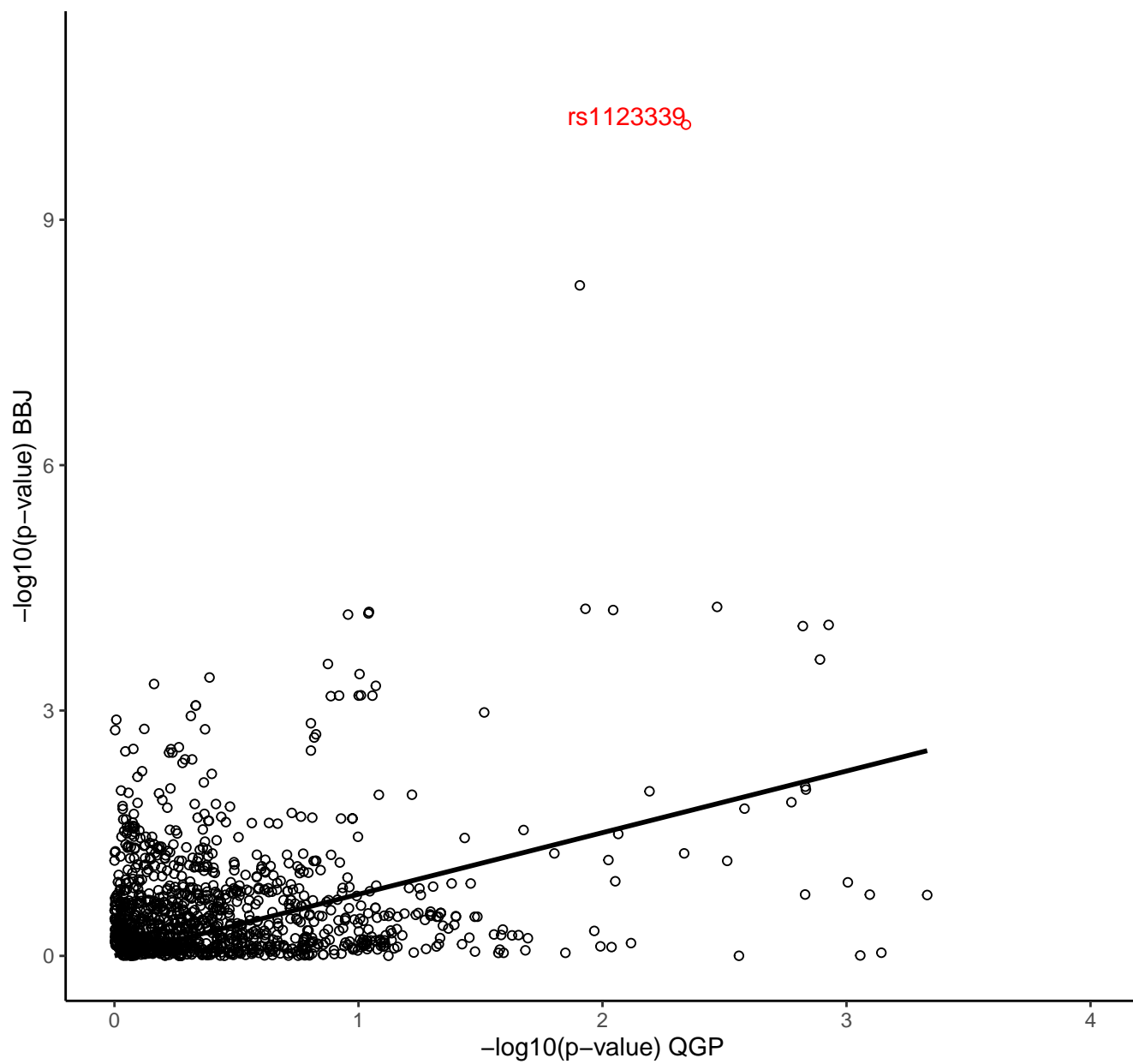
TP rs333947

nSNPs = 1386; H2: 0.524; H3: 0.0301; H4: 0.446



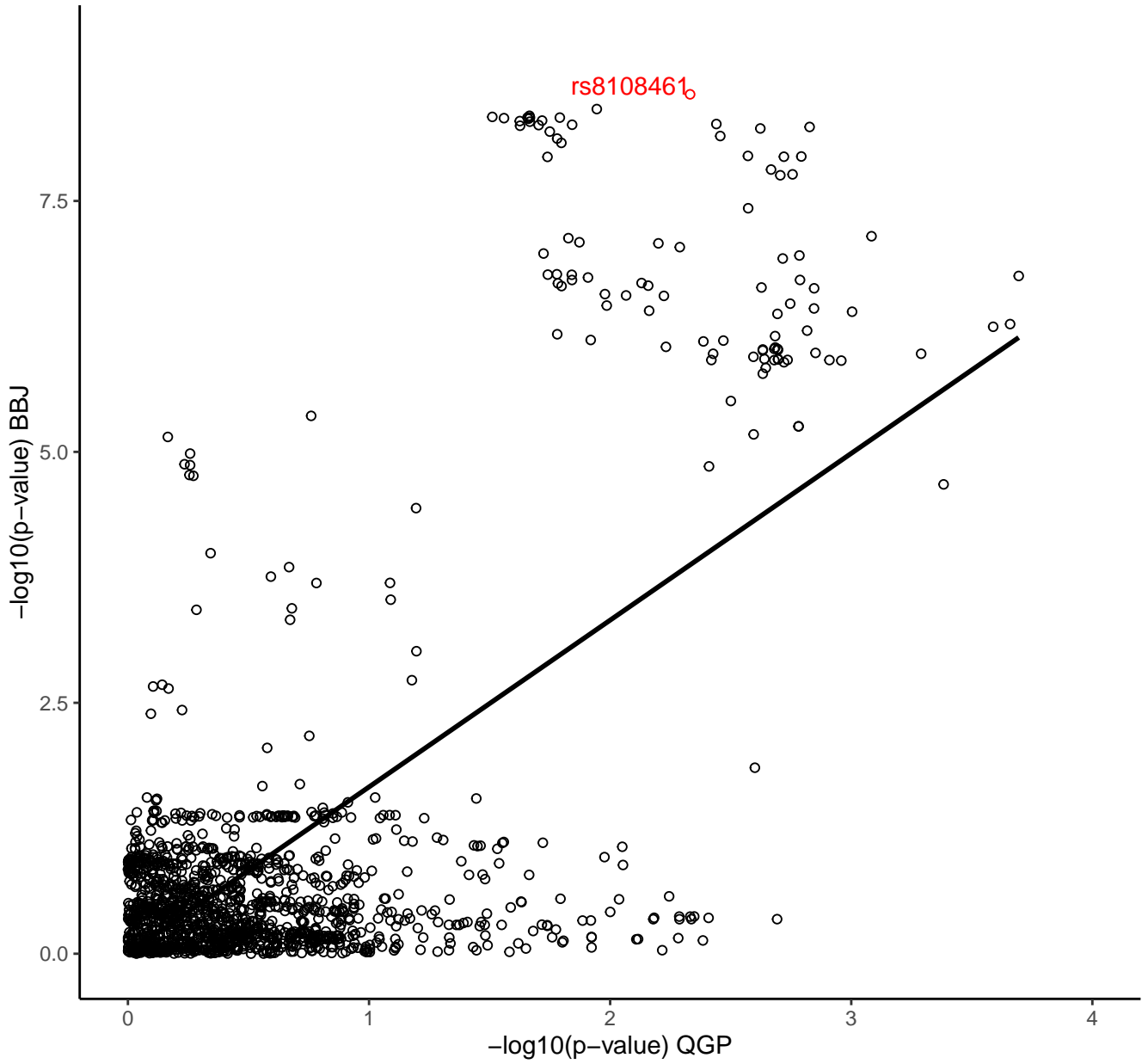
MCV rs1123339

nSNPs = 1213; H2: 0.439; H3: 0.0401; H4: 0.521



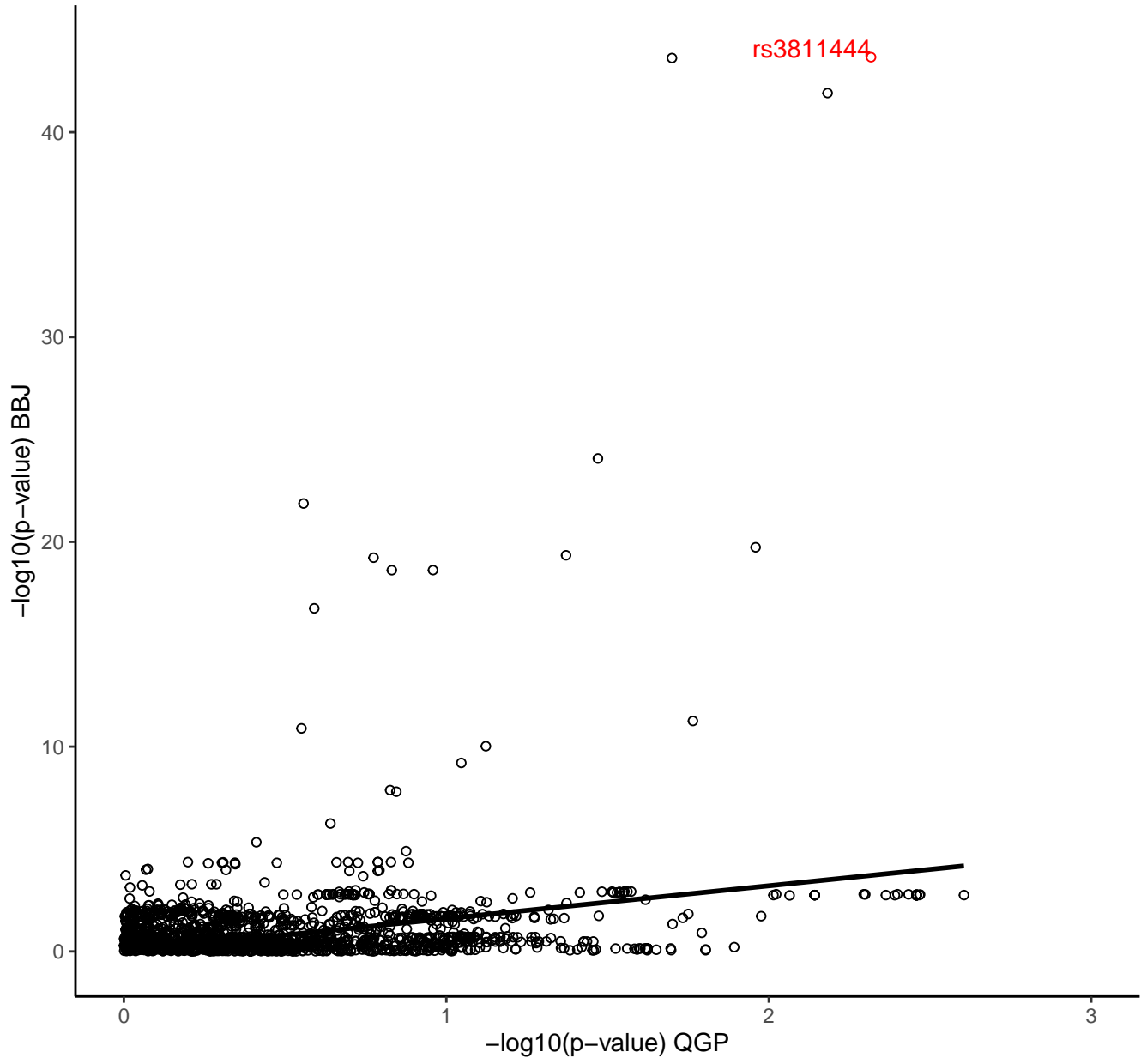
Ht rs8108461

nSNPs = 1474; H2: 0.593; H3: 0.11; H4: 0.297



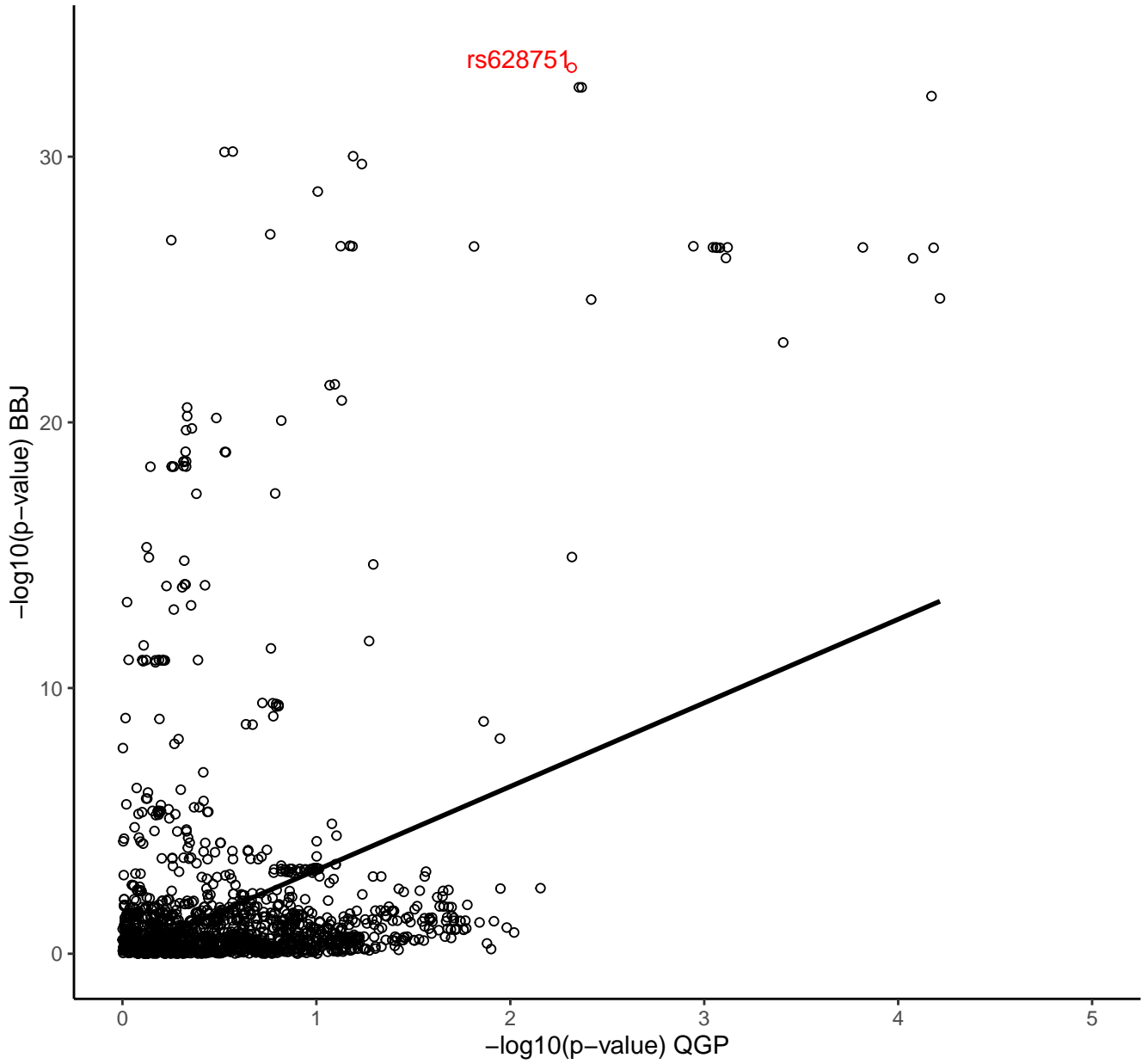
MCHC rs3811444

nSNPs = 1998; H2: 0.658; H3: 0.06; H4: 0.282



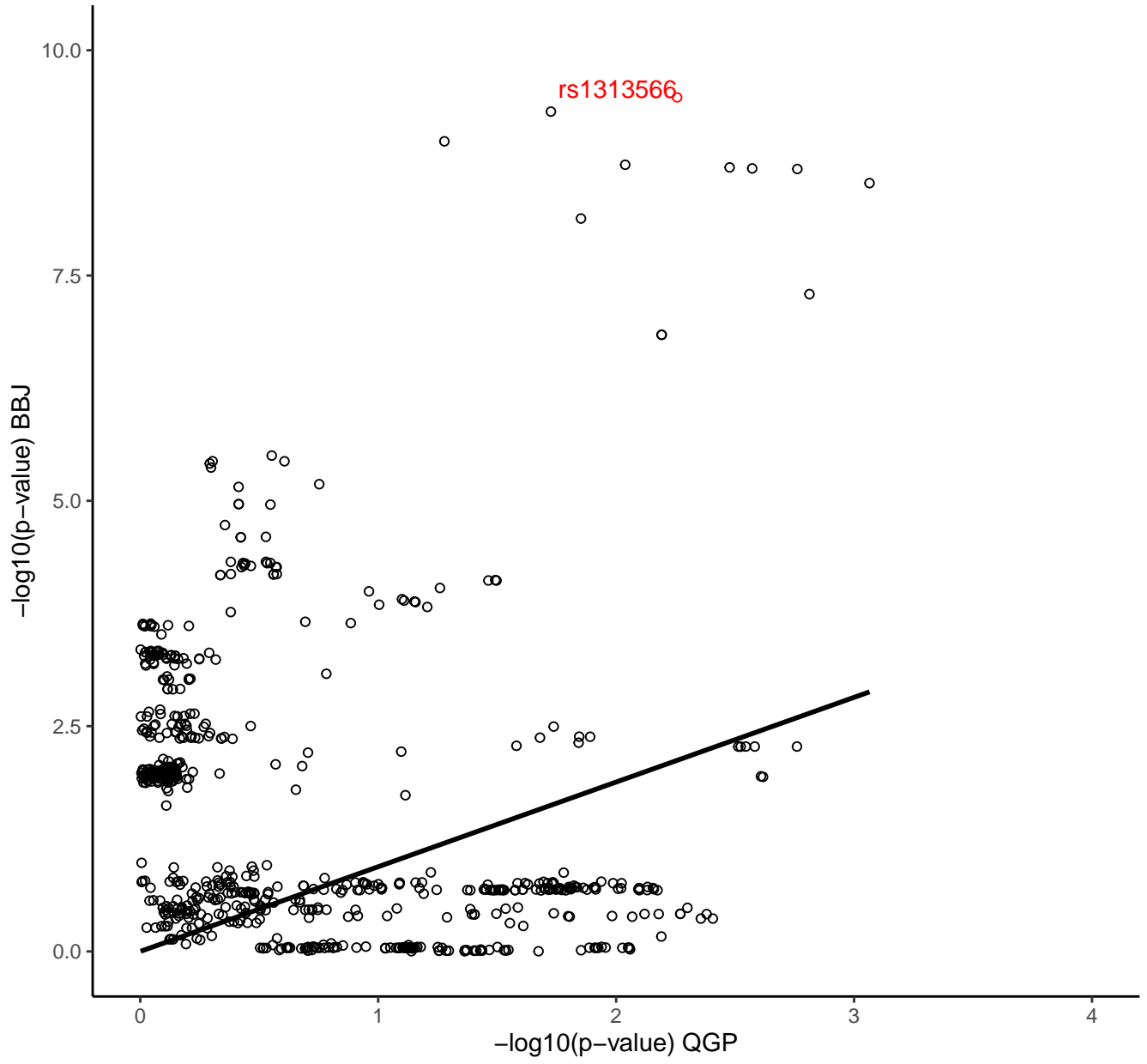
MCV rs628751

nSNPs = 1597; H2: 0.275; H3: 0.0636; H4: 0.662



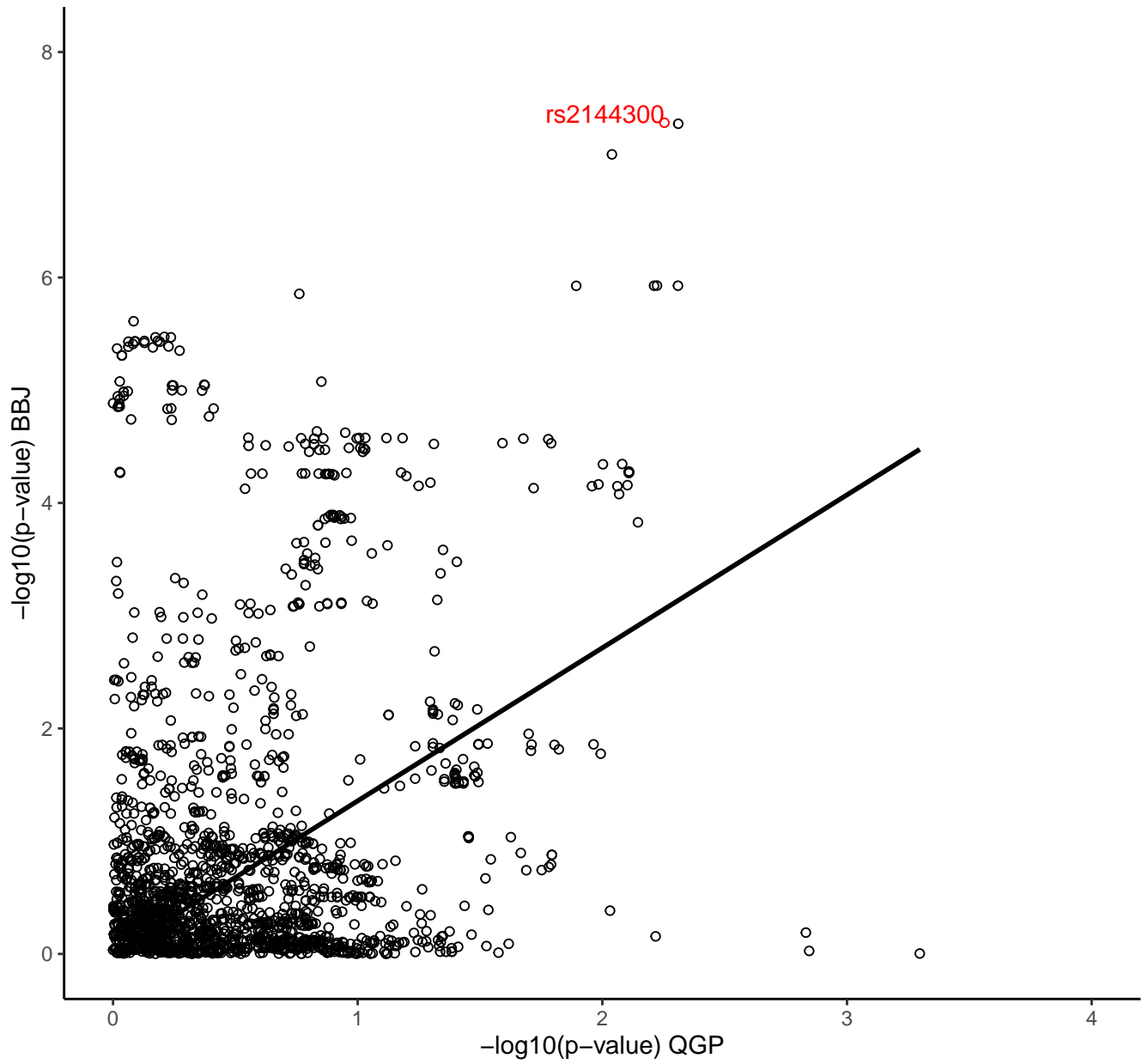
PT rs1313566

nSNPs = 705; H2: 0.608; H3: 0.038; H4: 0.354



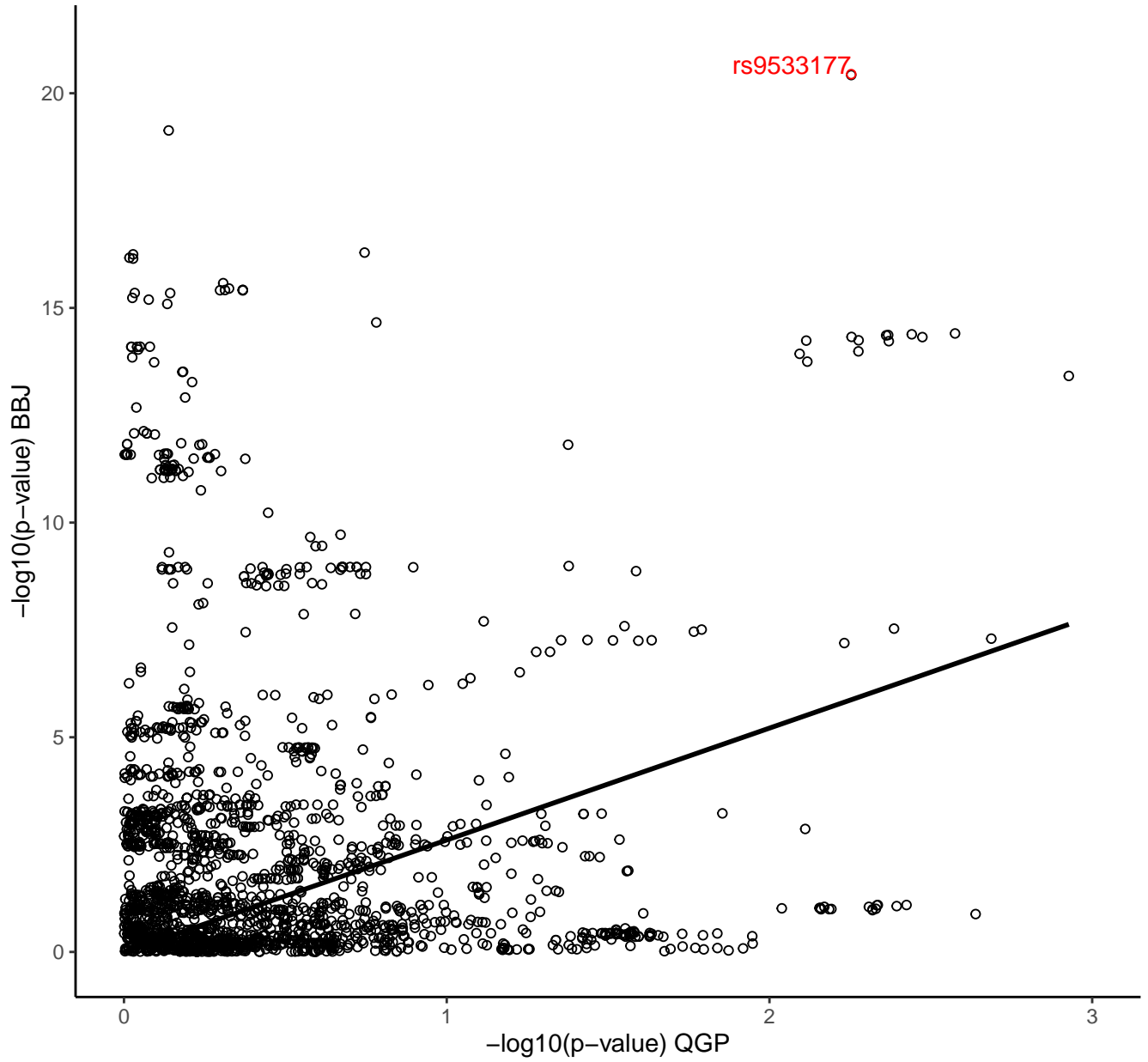
TG rs2144300

nSNPs = 1846; H2: 0.636; H3: 0.0588; H4: 0.286



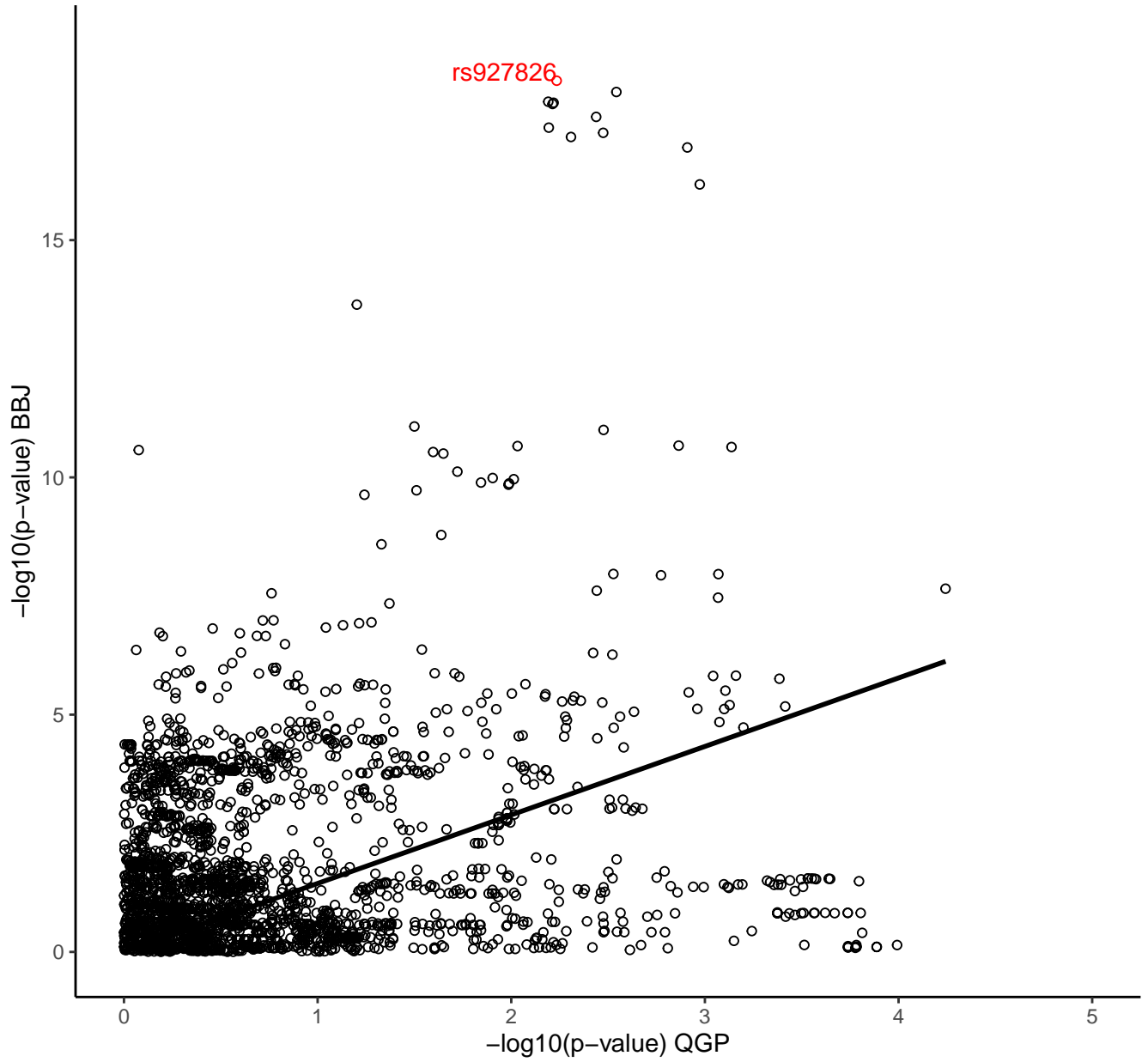
ALP rs9533177

nSNPs = 2081; H2: 0.619; H3: 0.0598; H4: 0.322



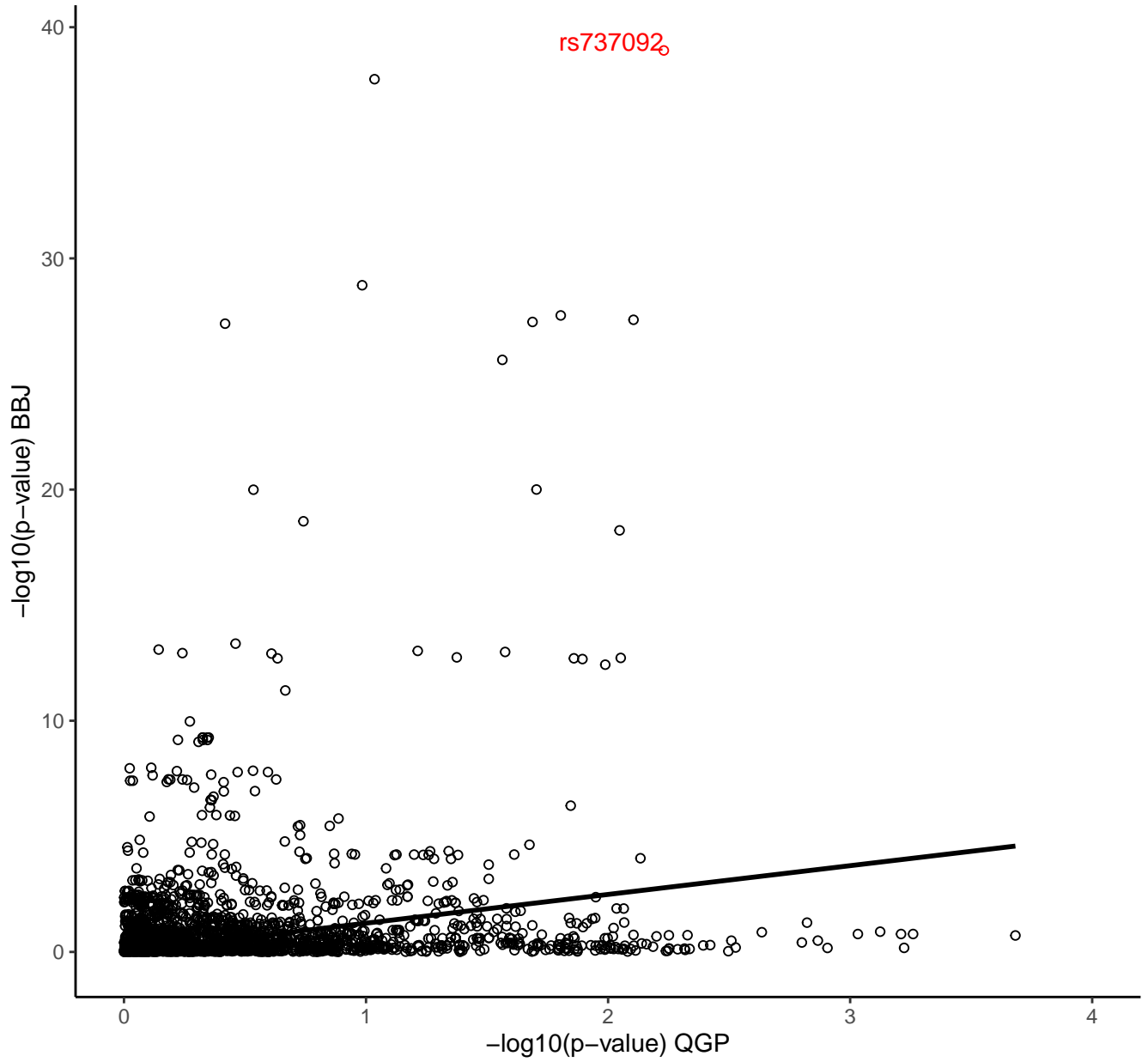
PT rs927826

nSNPs = 2599; H2: 0.391; H3: 0.339; H4: 0.27



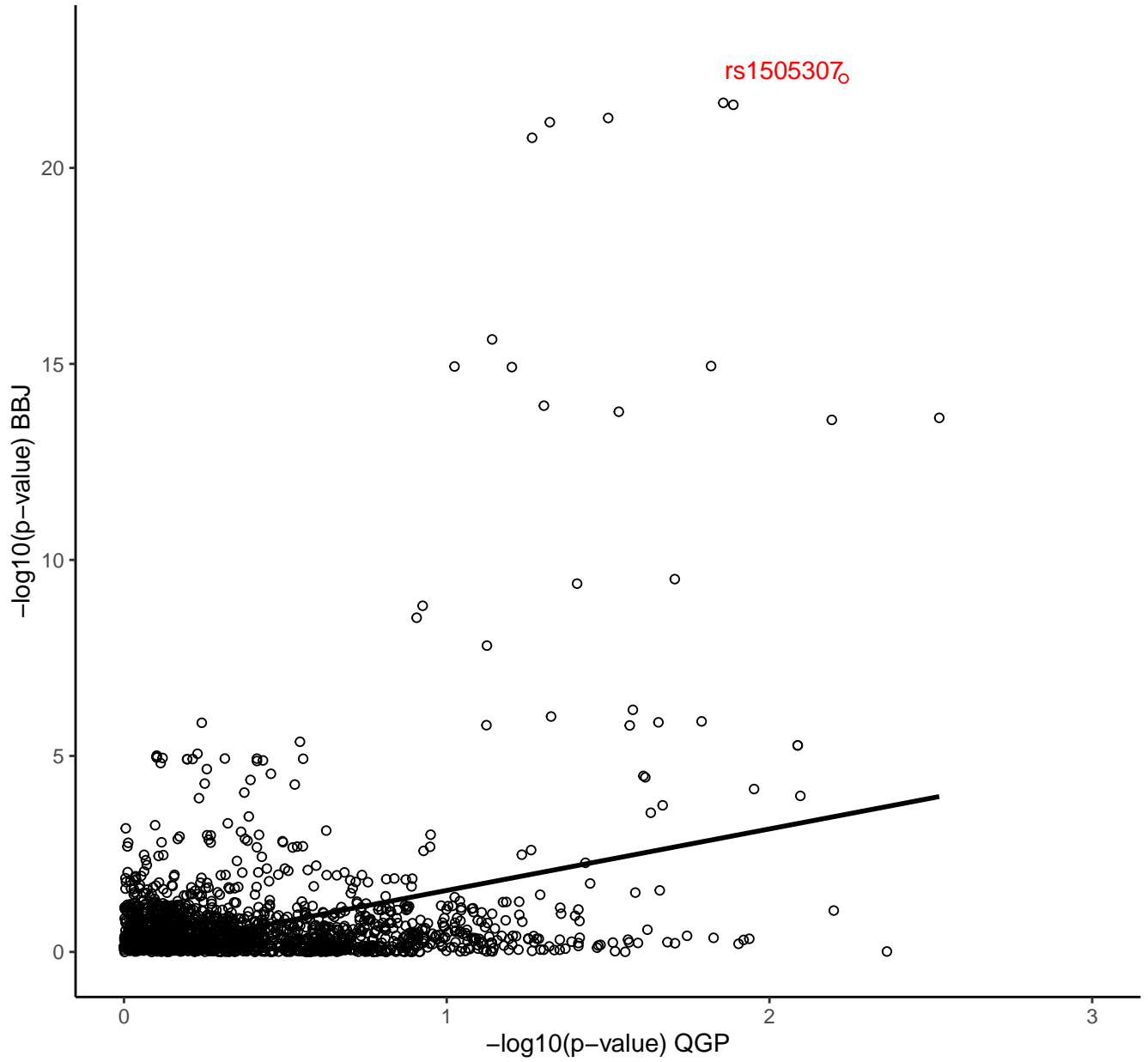
MCV rs737092

nSNPs = 2114; H2: 0.61; H3: 0.0944; H4: 0.295



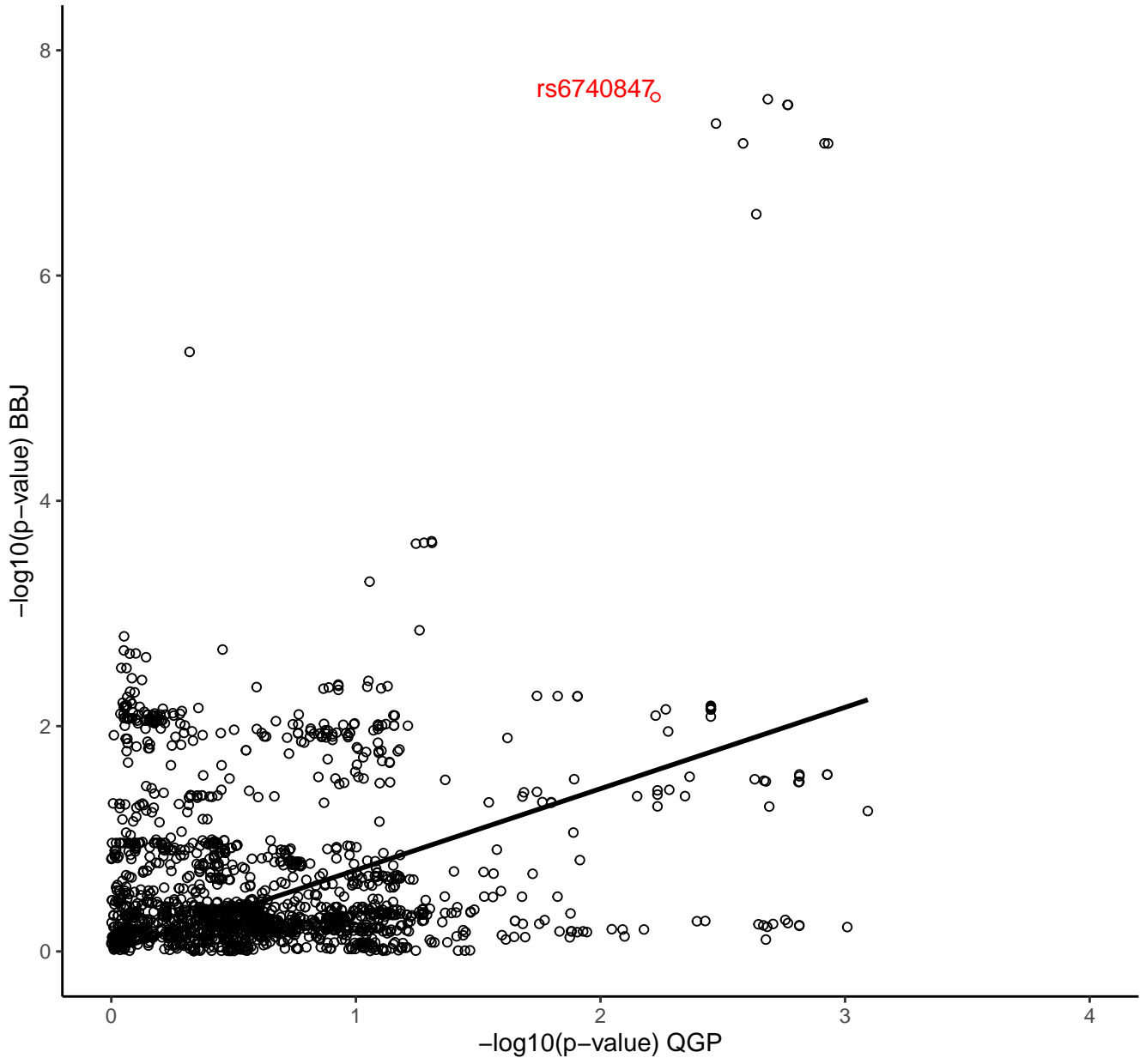
MCH rs1505307

nSNPs = 1823; H2: 0.69; H3: 0.0459; H4: 0.264



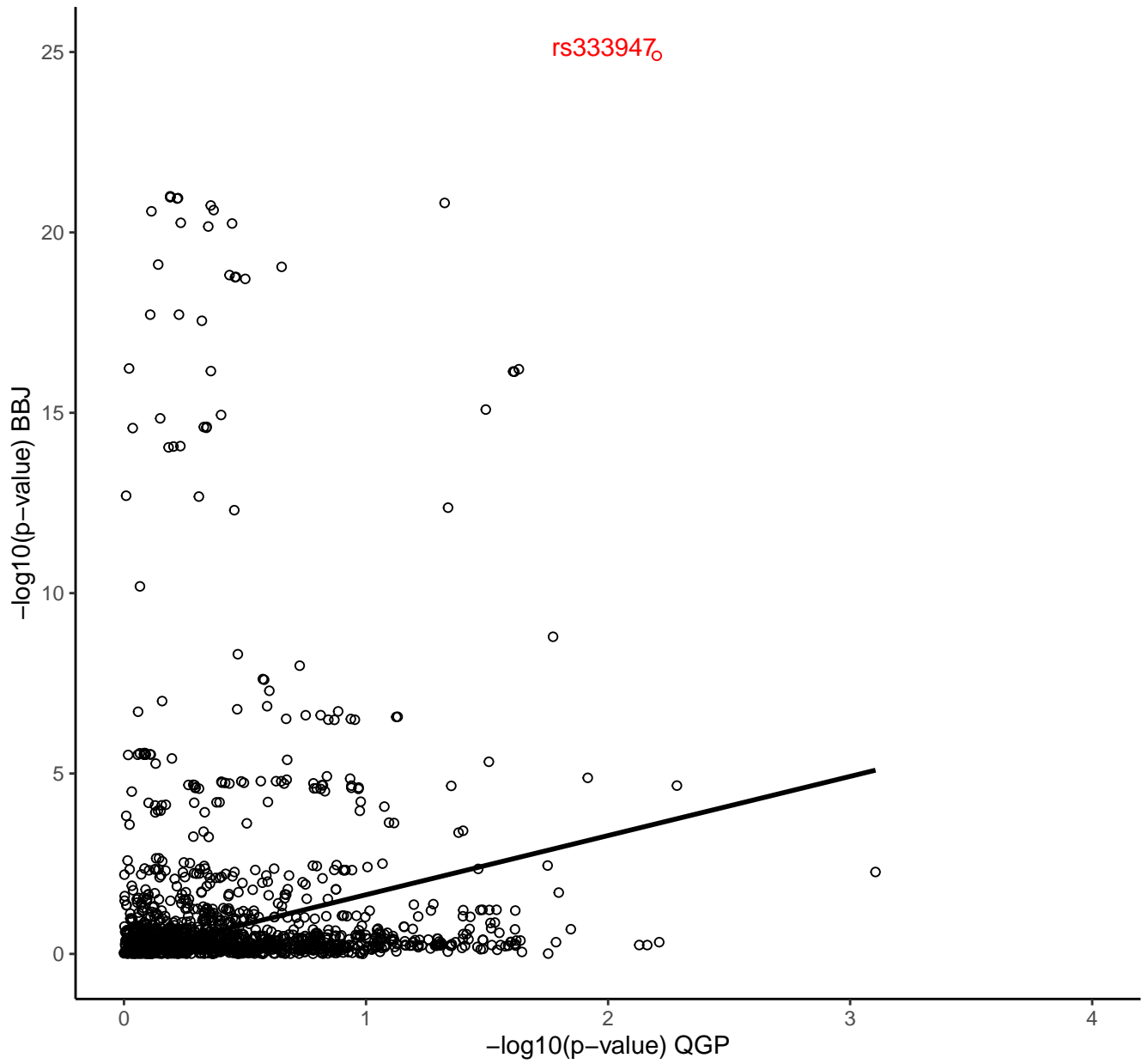
WBC rs6740847

nSNPs = 1962; H2: 0.407; H3: 0.0696; H4: 0.518



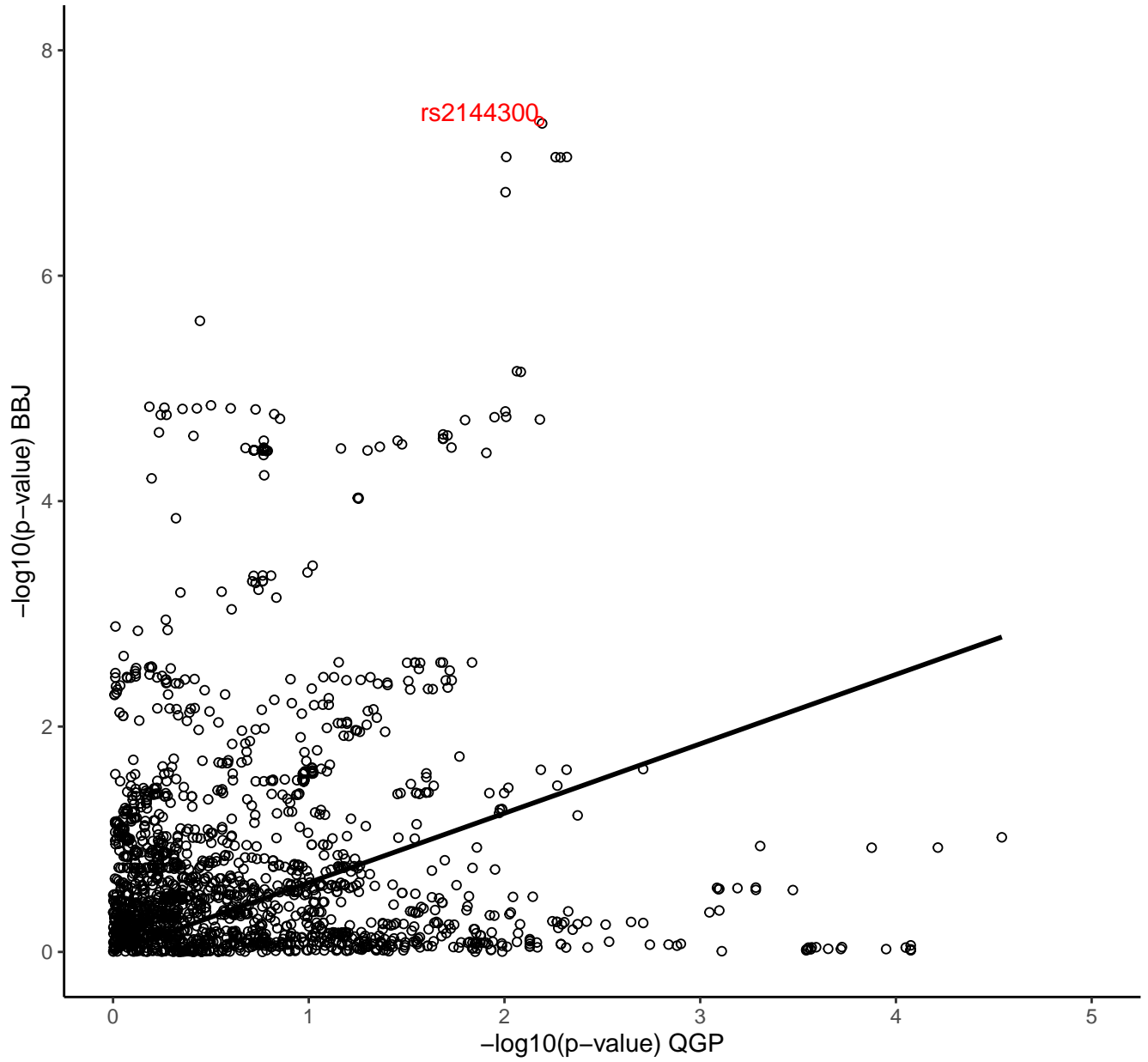
AST rs333947

nSNPs = 1386; H2: 0.614; H3: 0.0338; H4: 0.352



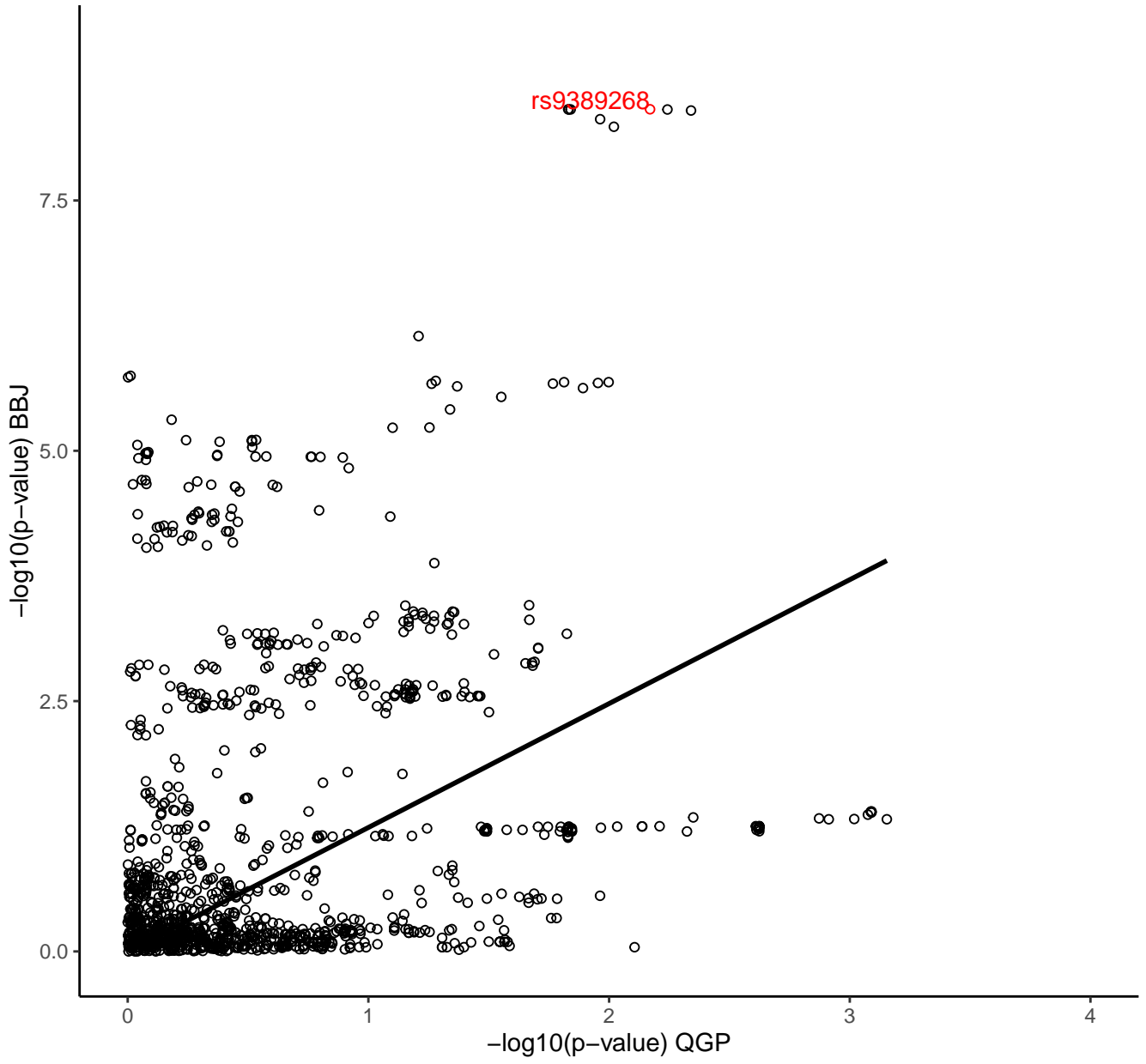
HDL-C rs2144300

nSNPs = 1846; H2: 0.47; H3: 0.298; H4: 0.219



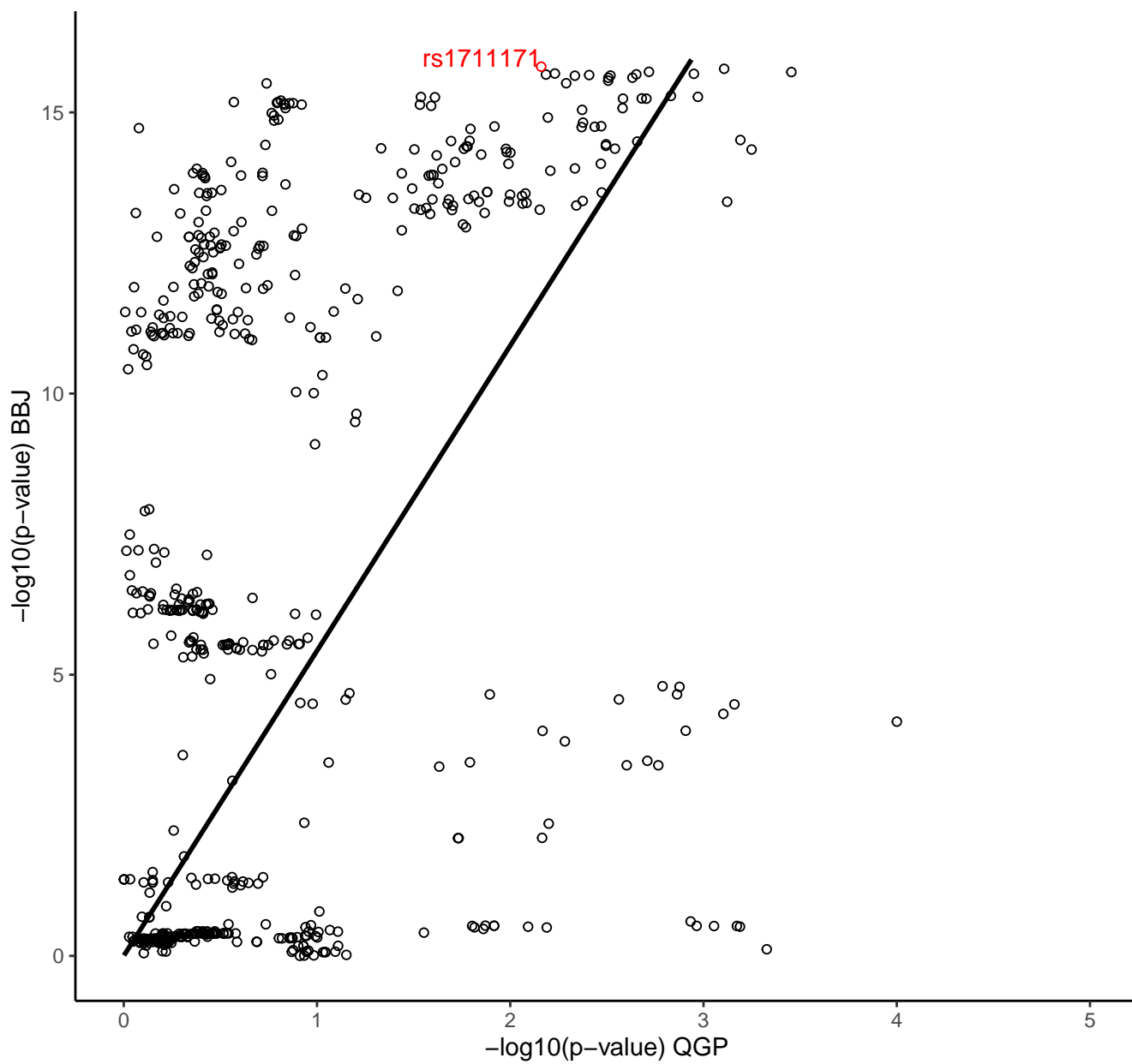
AST rs9389268

nSNPs = 1313; H2: 0.616; H3: 0.0853; H4: 0.298



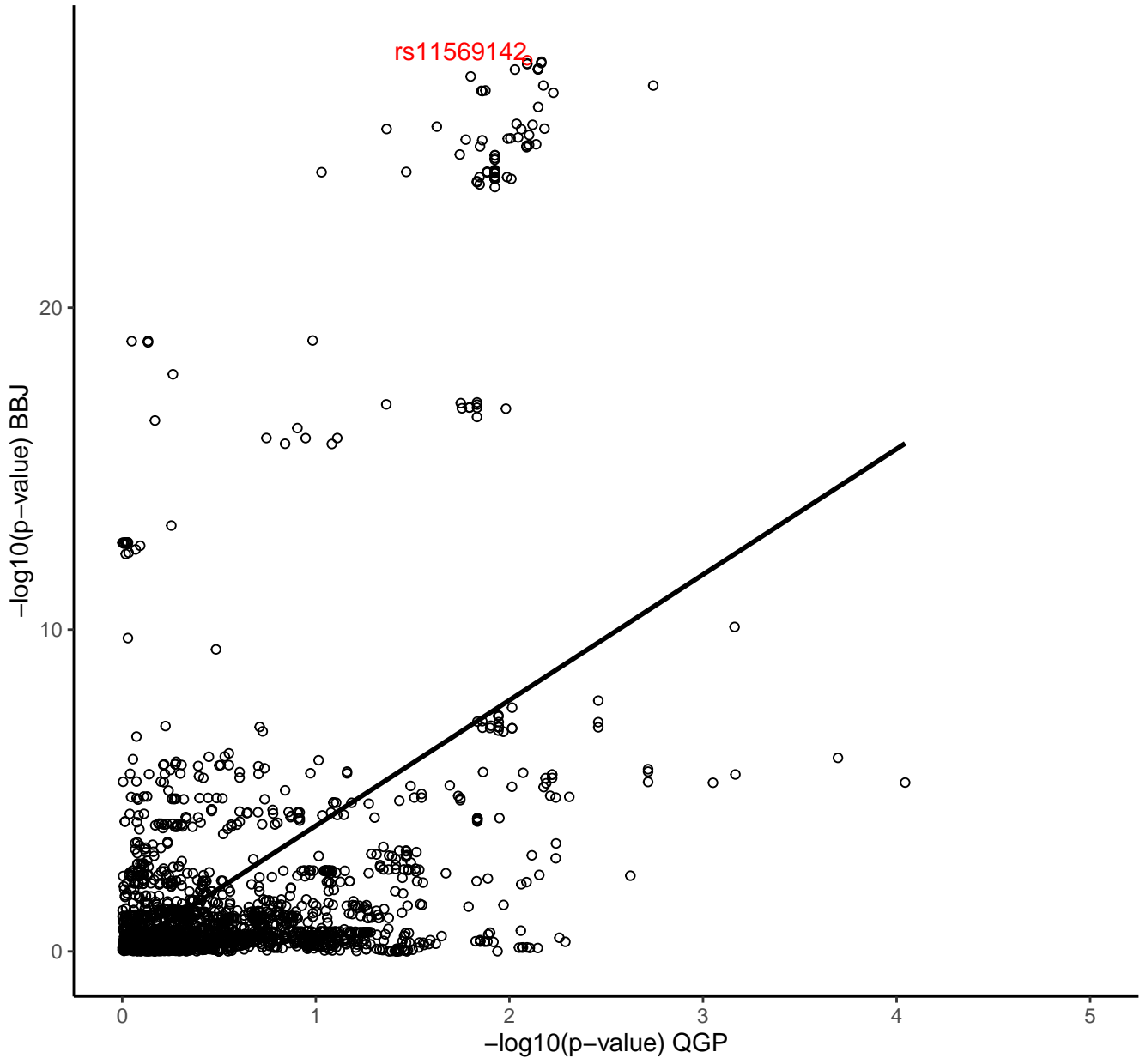
TBil rs1711171

nSNPs = 592; H2: 0.429; H3: 0.067; H4: 0.504



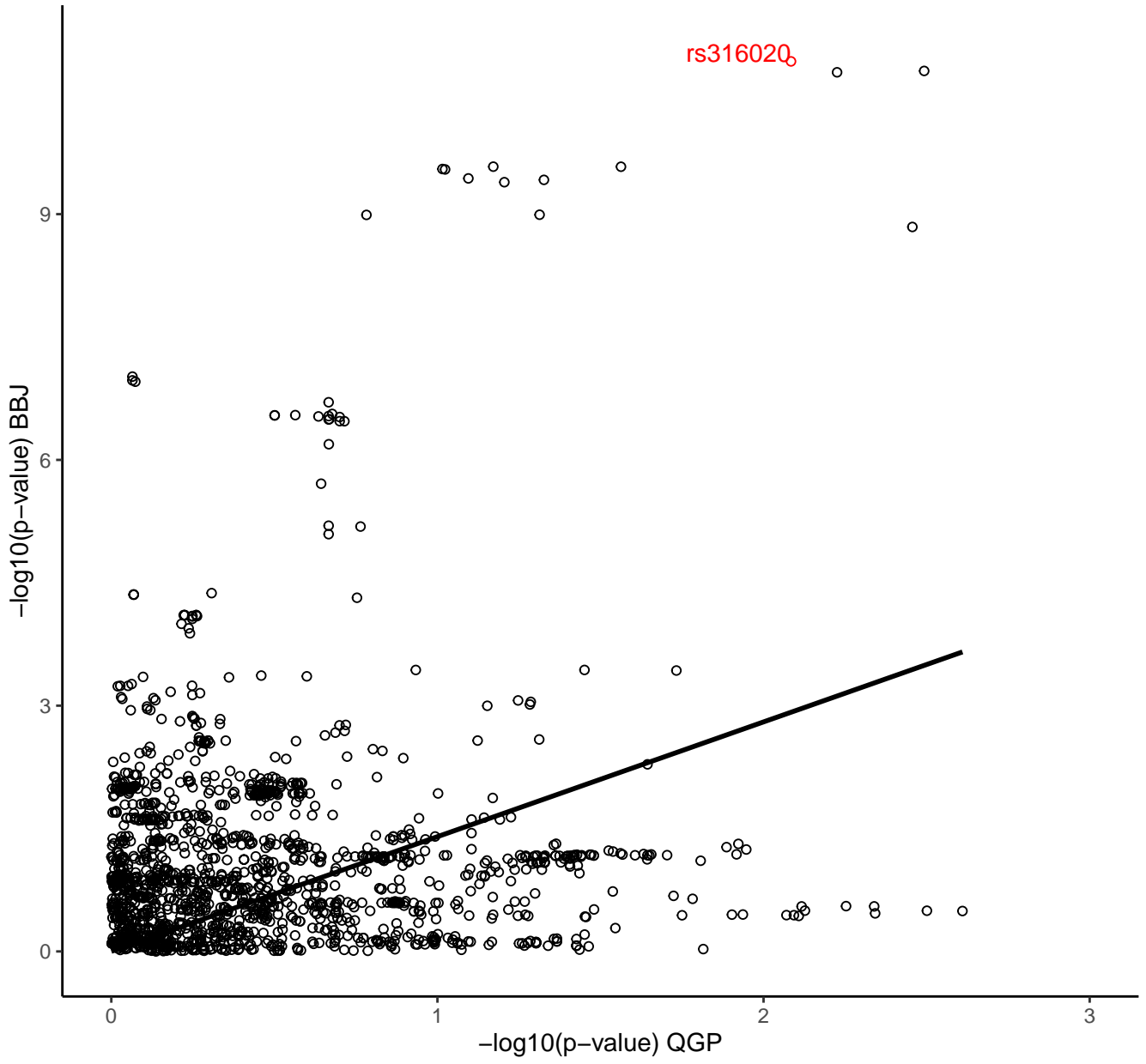
Plt rs11569142

nSNPs = 2101; H2: 0.49; H3: 0.116; H4: 0.394



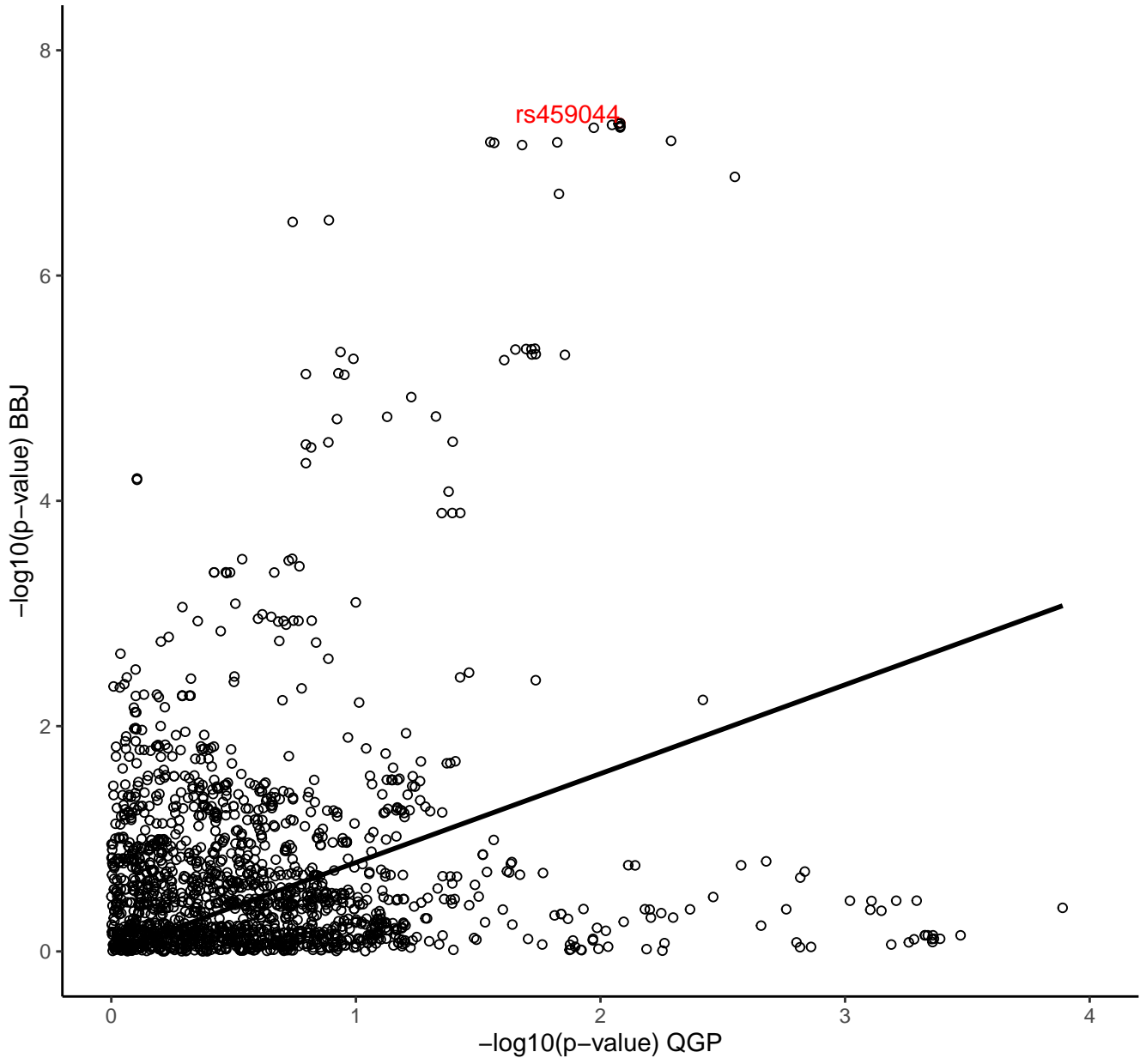
sCr rs316020

nSNPs = 1702; H2: 0.554; H3: 0.0398; H4: 0.406



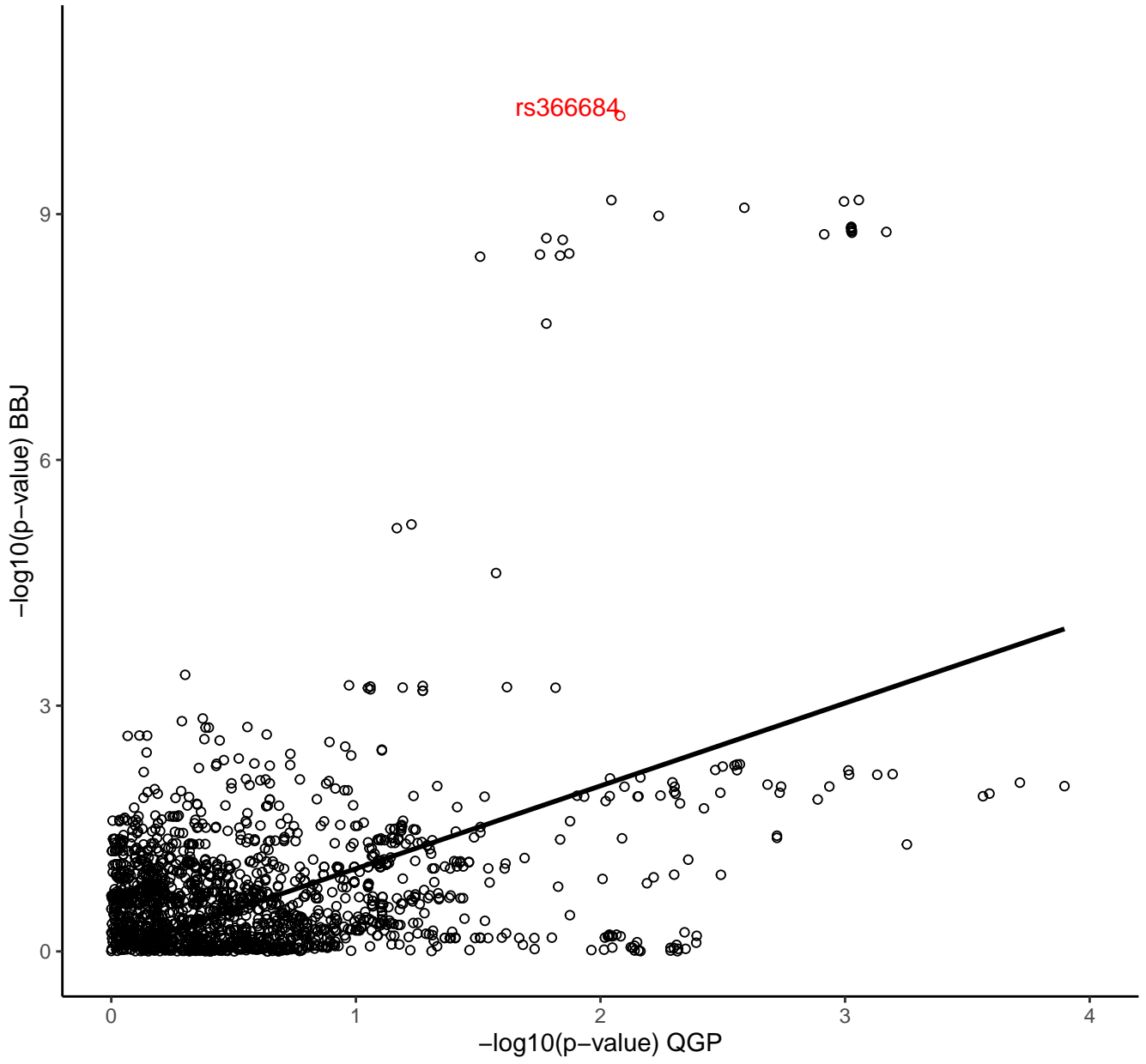
CI rs459044

nSNPs = 1708; H2: 0.64; H3: 0.138; H4: 0.214



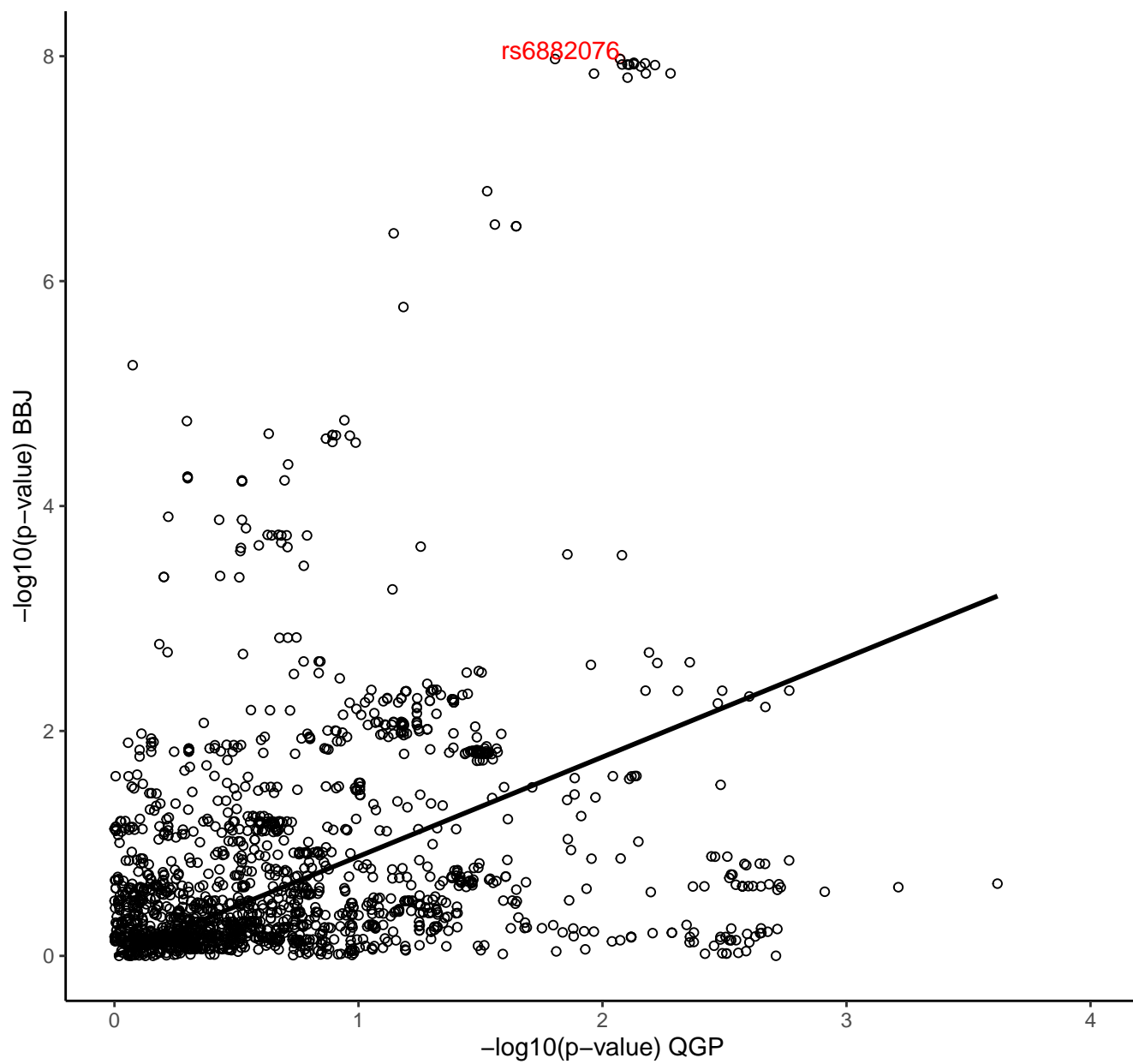
Hb rs366684

nSNPs = 1788; H2: 0.408; H3: 0.108; H4: 0.484



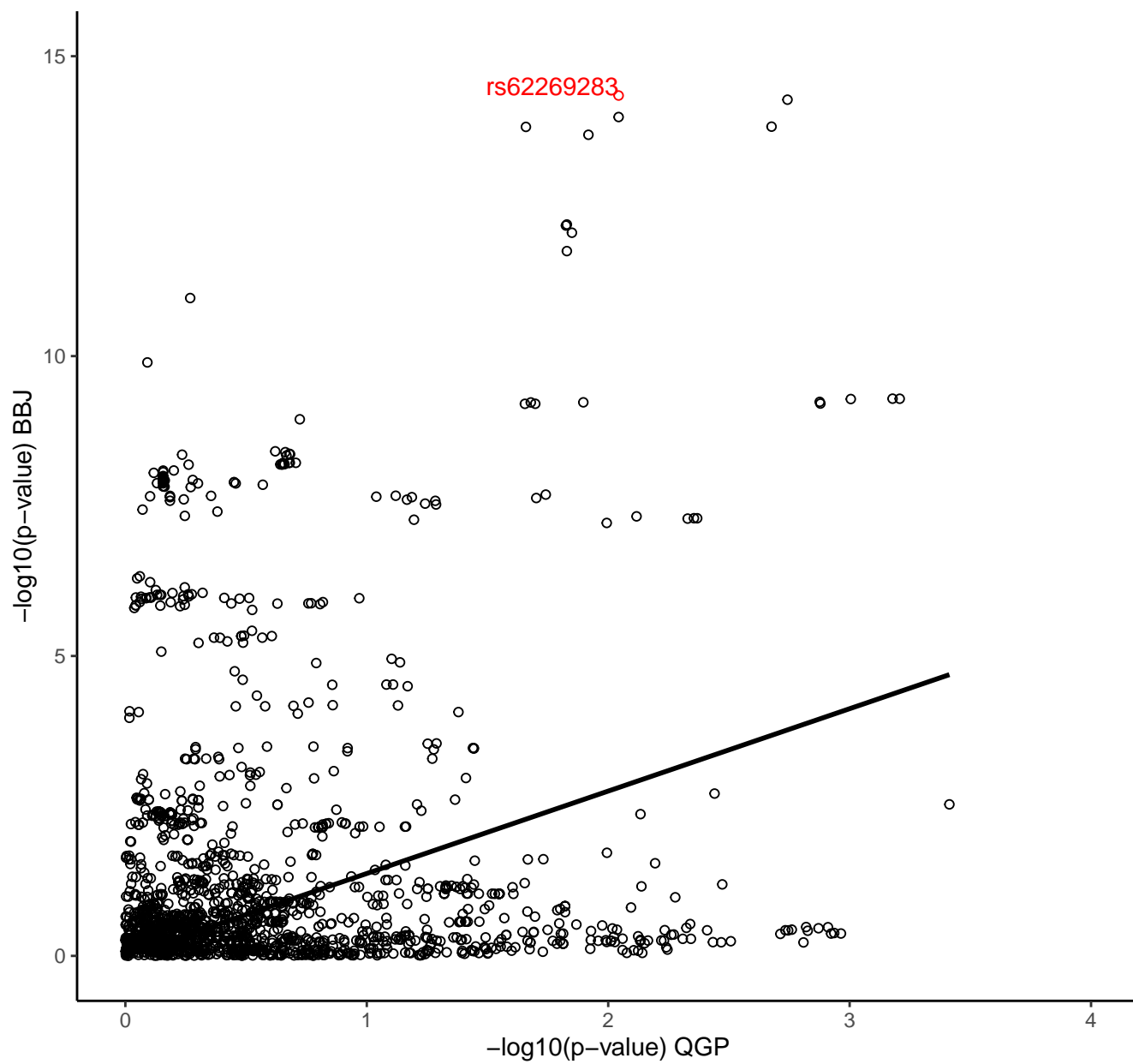
LDL-C rs6882076

nSNPs = 1688; H2: 0.63; H3: 0.121; H4: 0.248



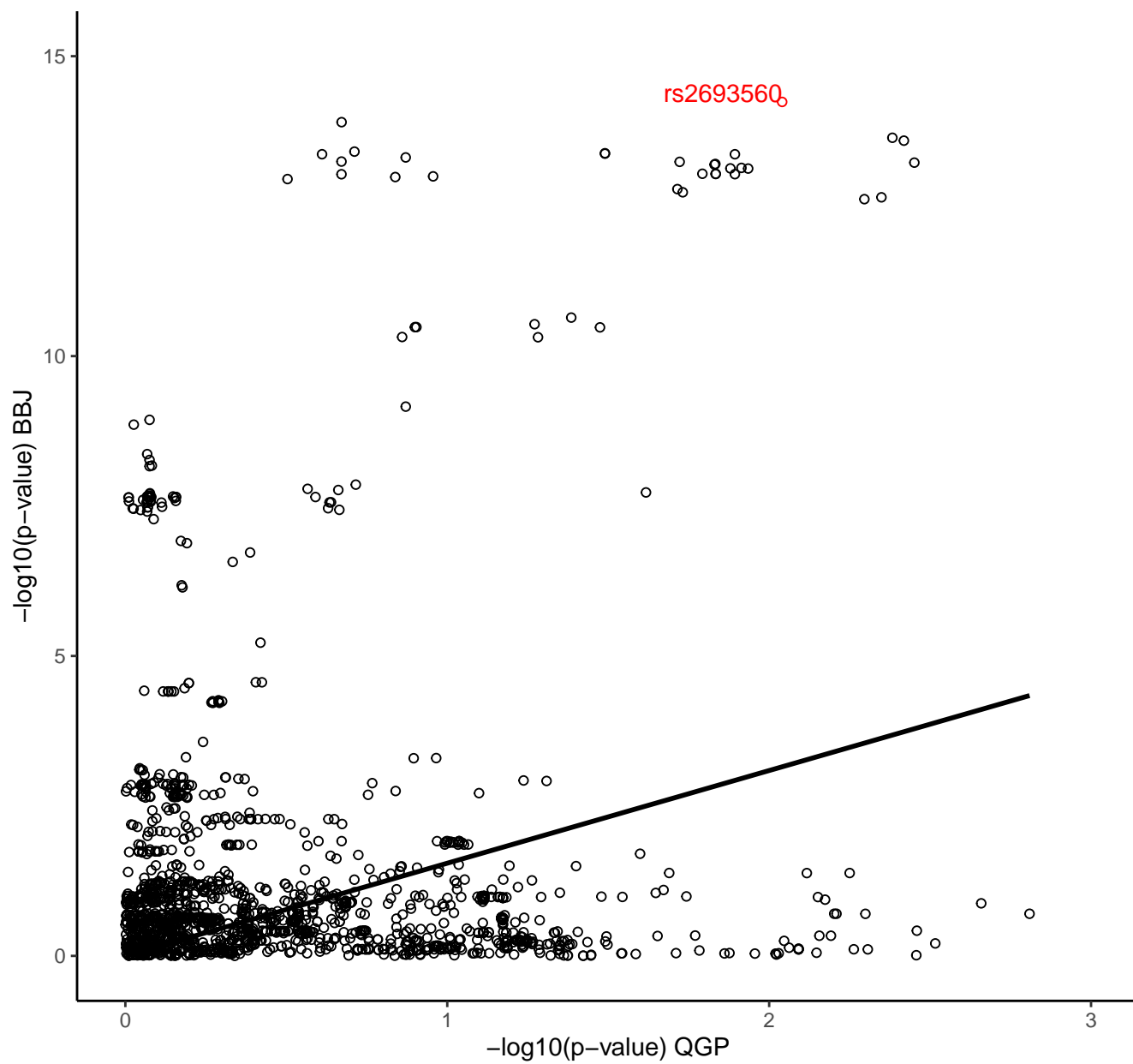
ALT rs62269283

nSNPs = 1840; H2: 0.442; H3: 0.0678; H4: 0.49



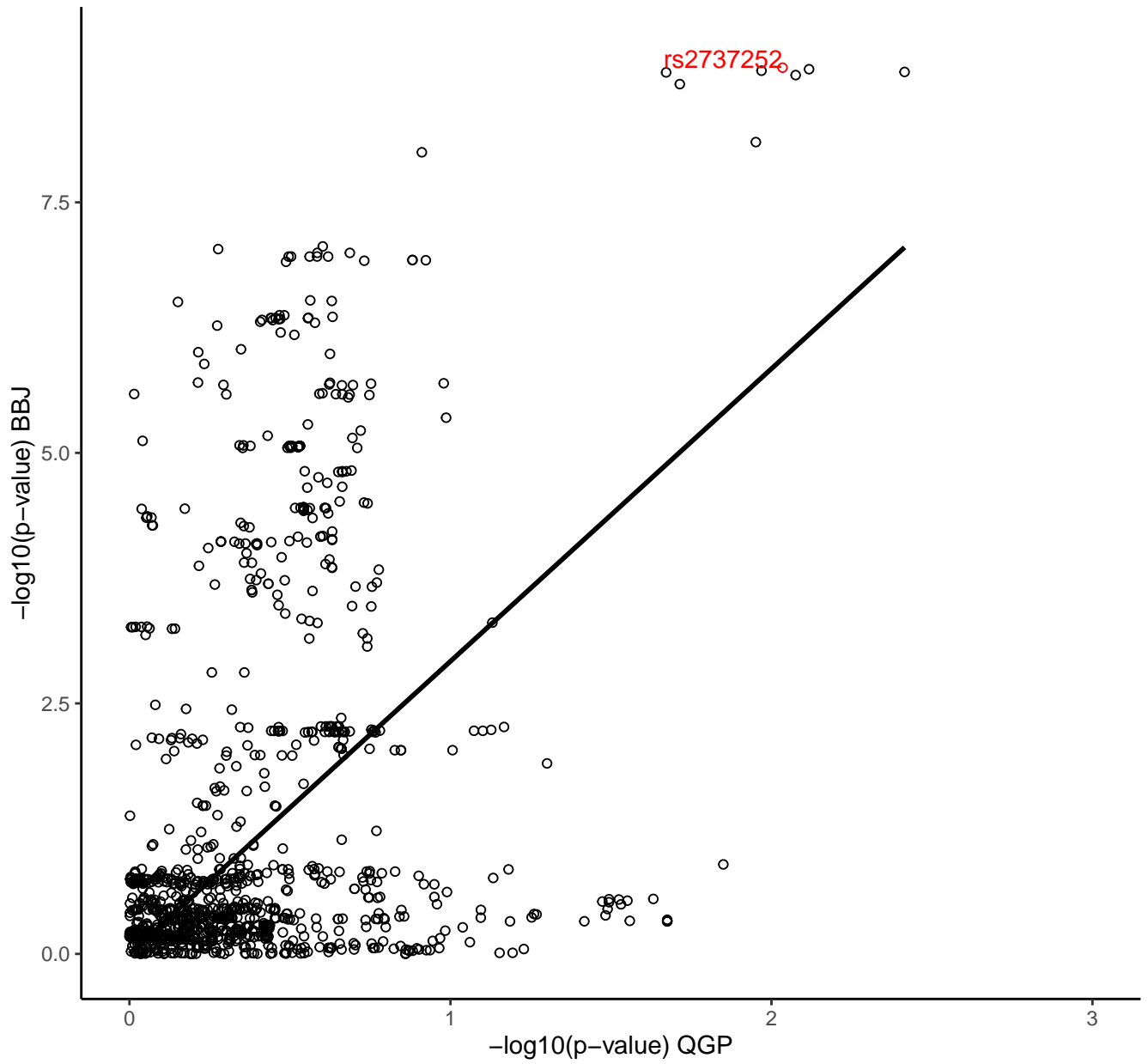
CK rs2693560

nSNPs = 1842; H2: 0.712; H3: 0.0781; H4: 0.21



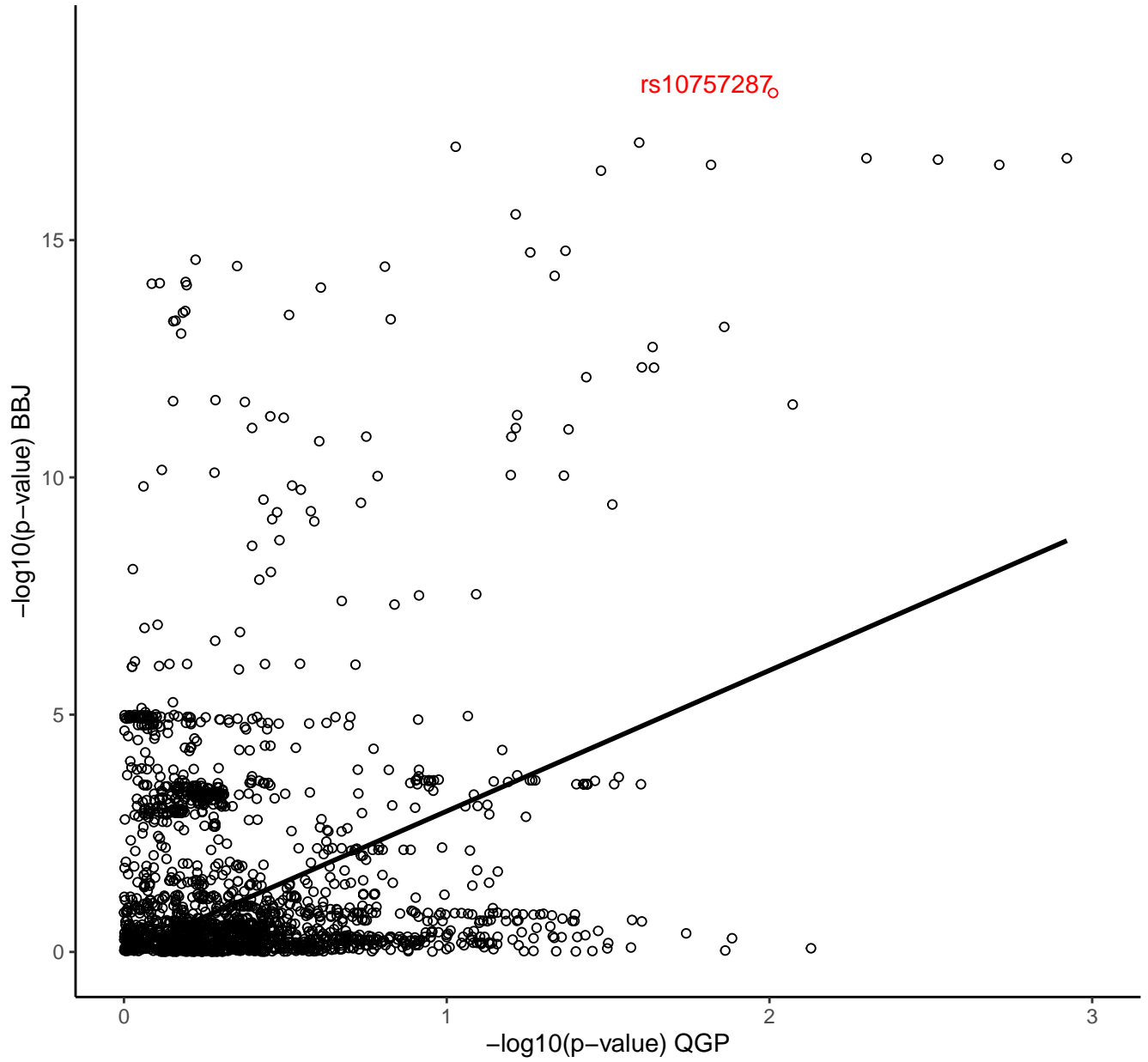
TC rs2737252

nSNPs = 1140; H2: 0.656; H3: 0.0259; H4: 0.318



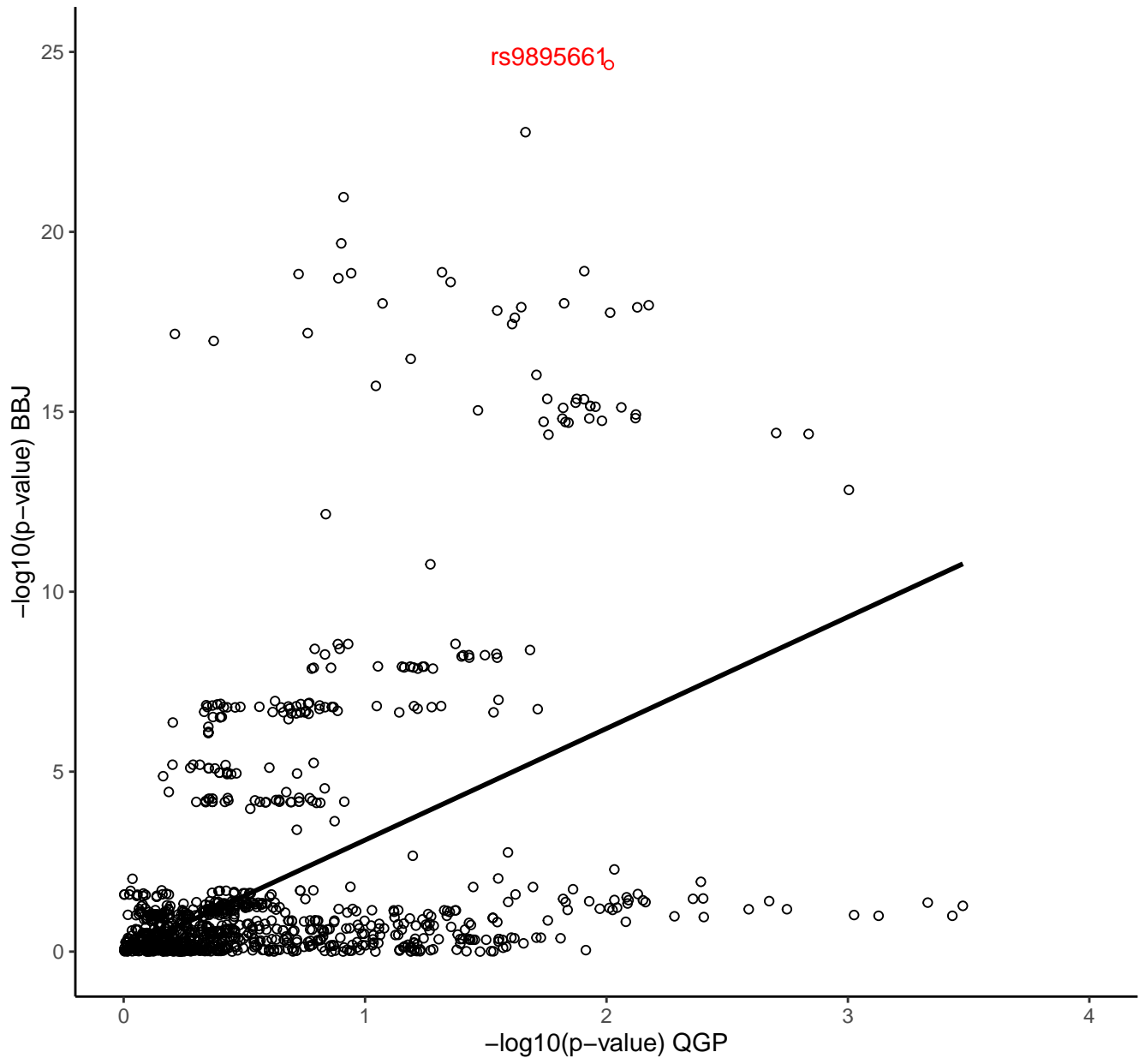
Plt rs10757287

nSNPs = 1868; H2: 0.626; H3: 0.0396; H4: 0.334



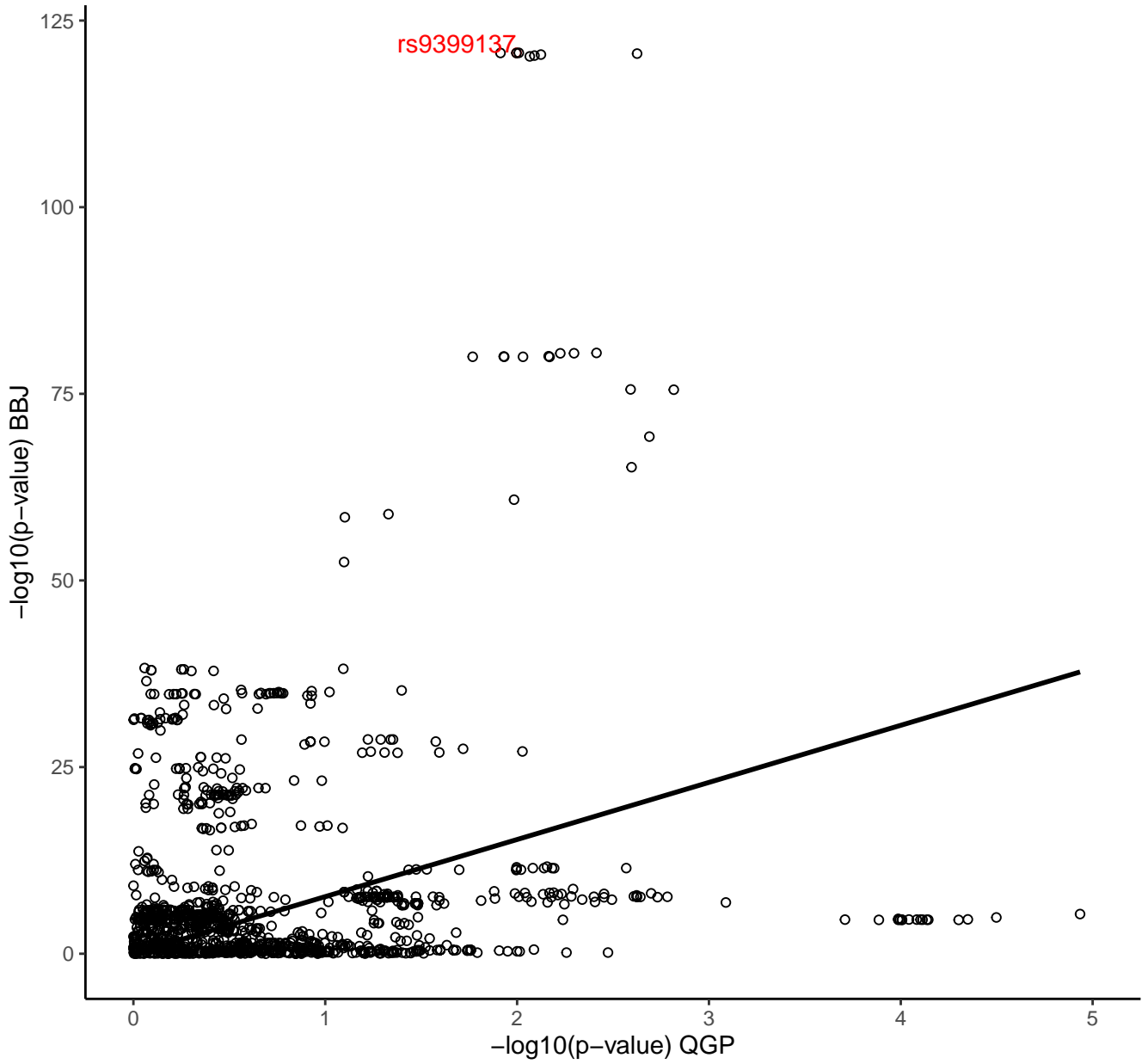
sCr rs9895661

nSNPs = 1039; H2: 0.694; H3: 0.068; H4: 0.238



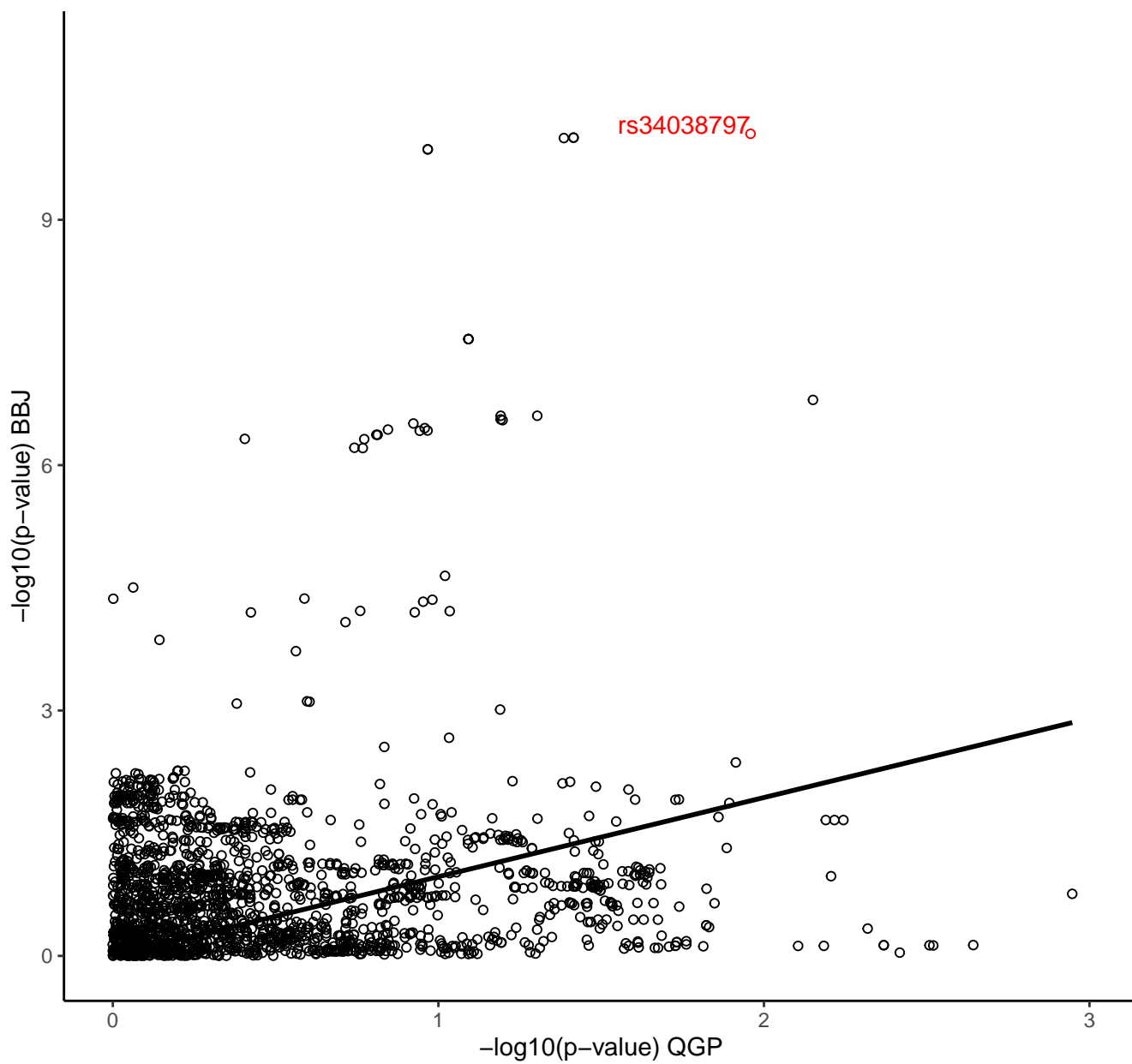
Plt rs9399137

nSNPs = 1312; H2: 0.41; H3: 0.354; H4: 0.236



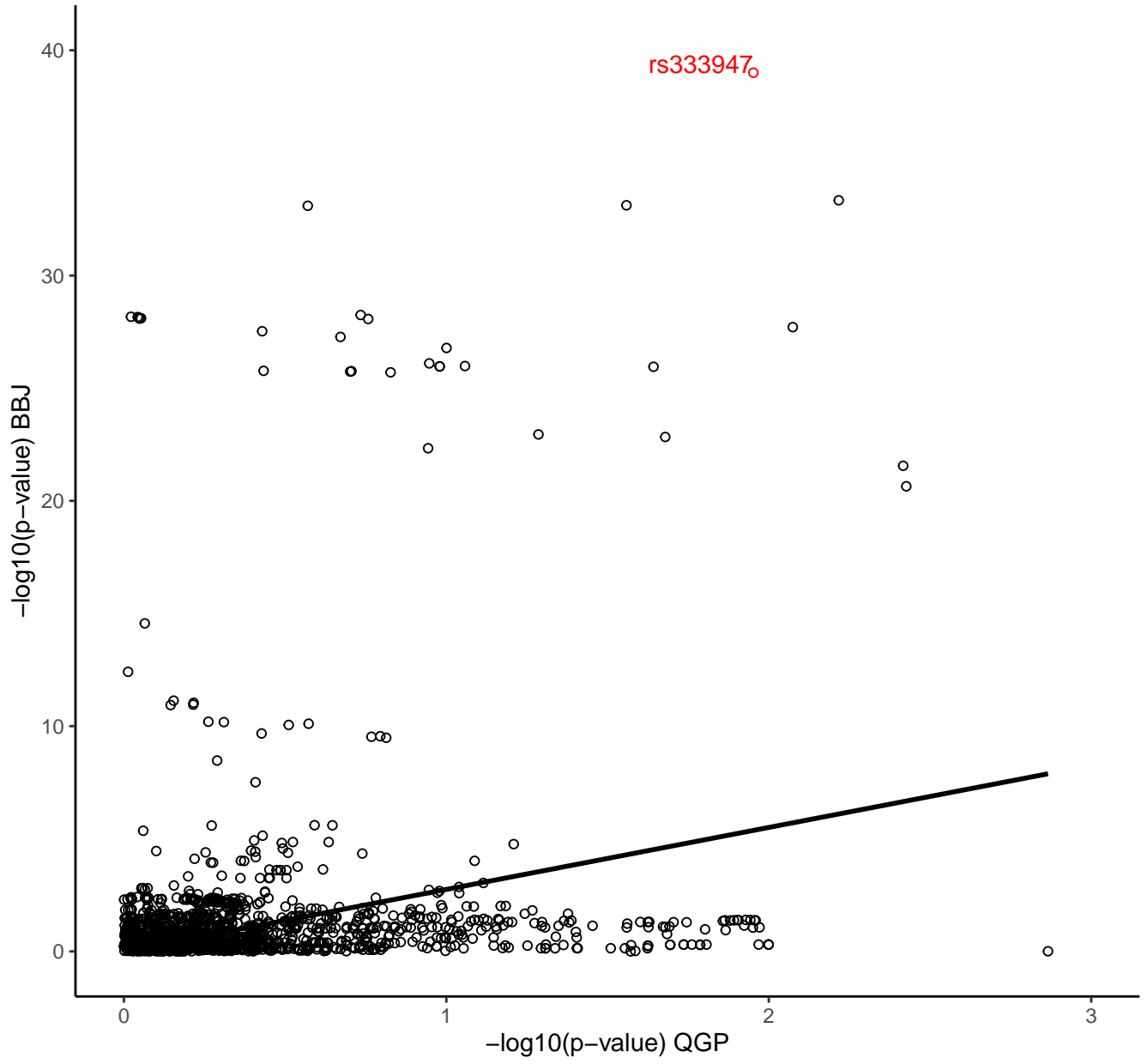
Plt rs34038797

nSNPs = 1923; H2: 0.82; H3: 0.0782; H4: 0.102



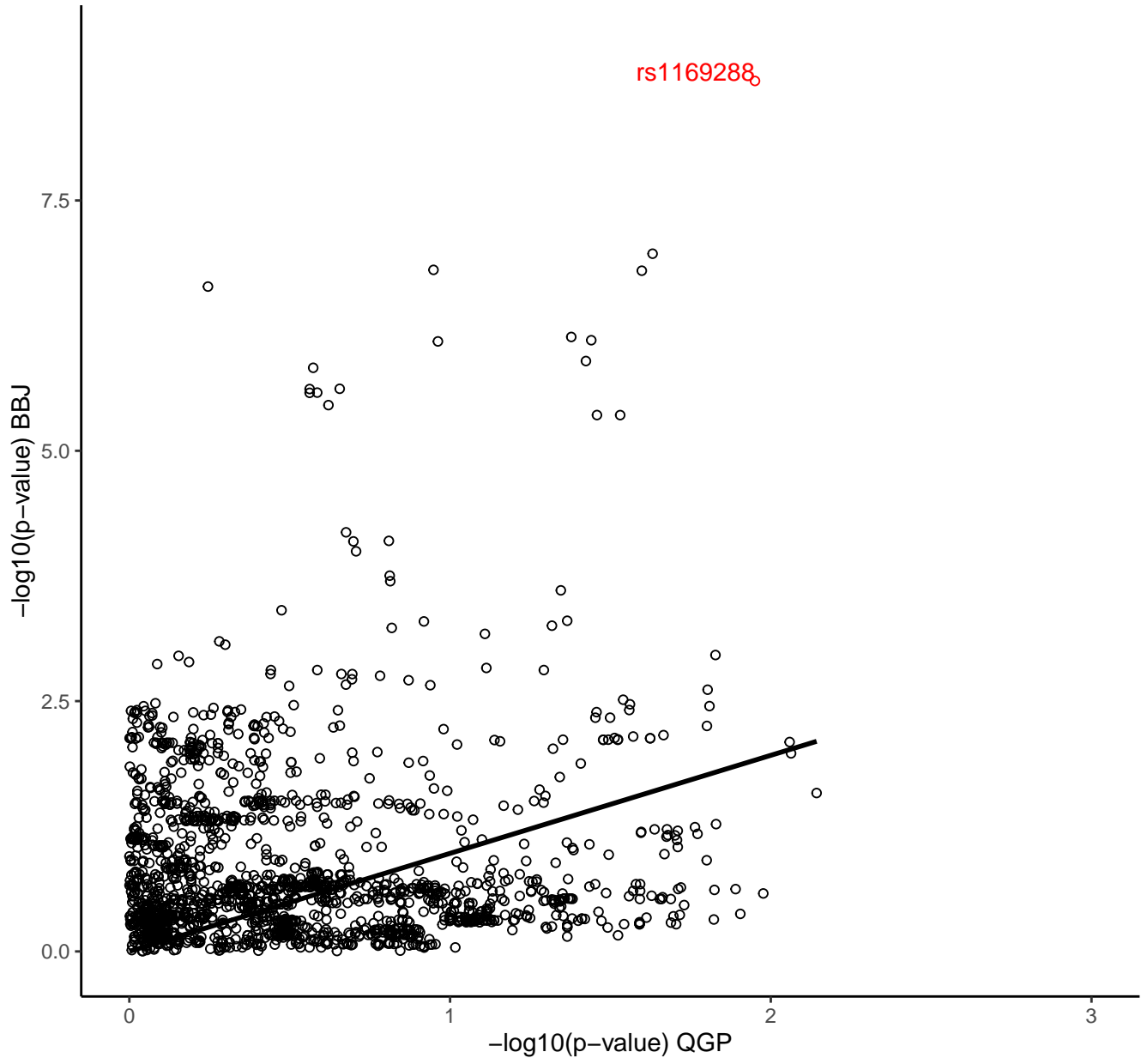
CK rs333947

nSNPs = 1386; H2: 0.701; H3: 0.0423; H4: 0.256



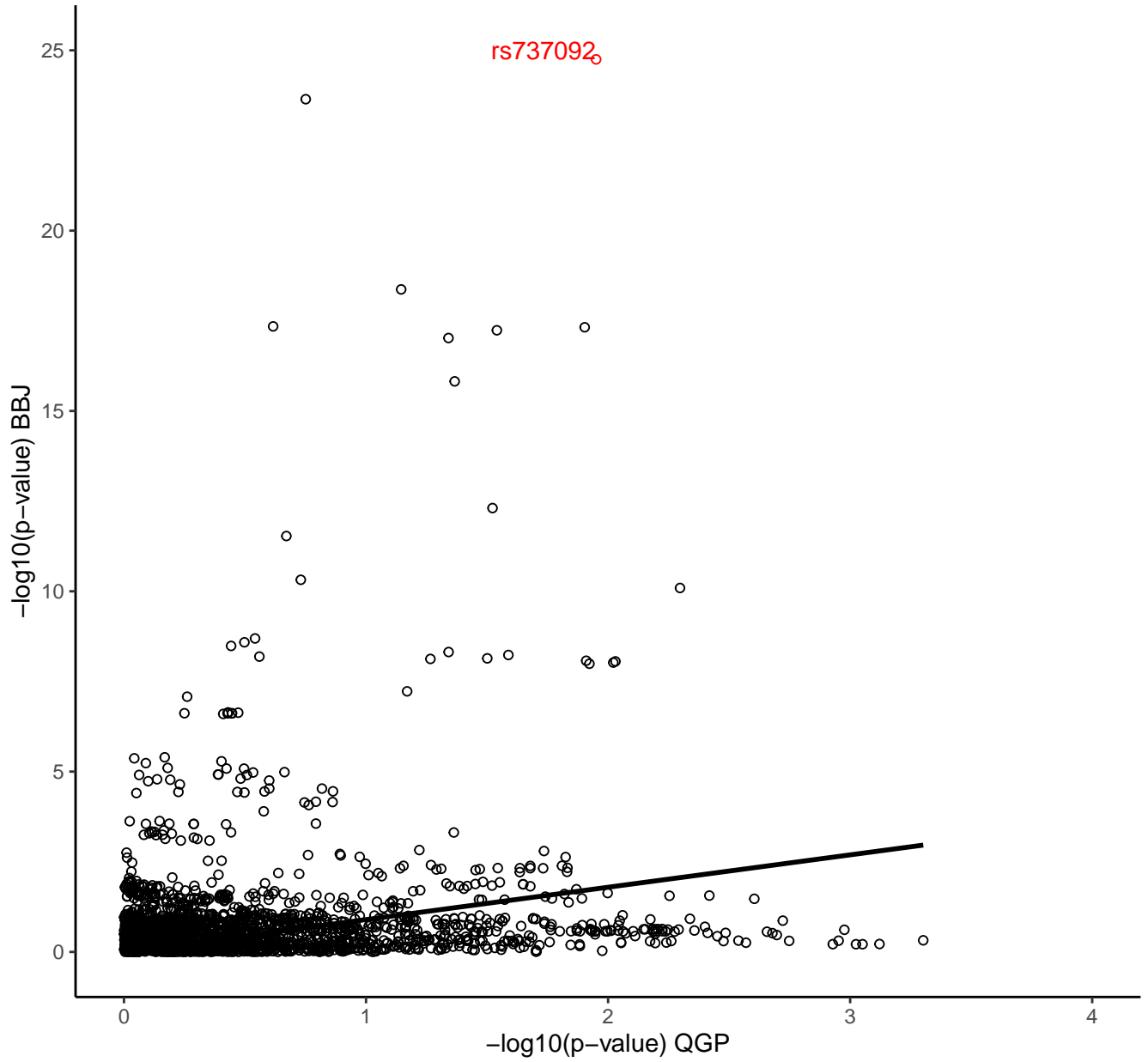
CI rs1169288

nSNPs = 1862; H2: 0.736; H3: 0.0592; H4: 0.2



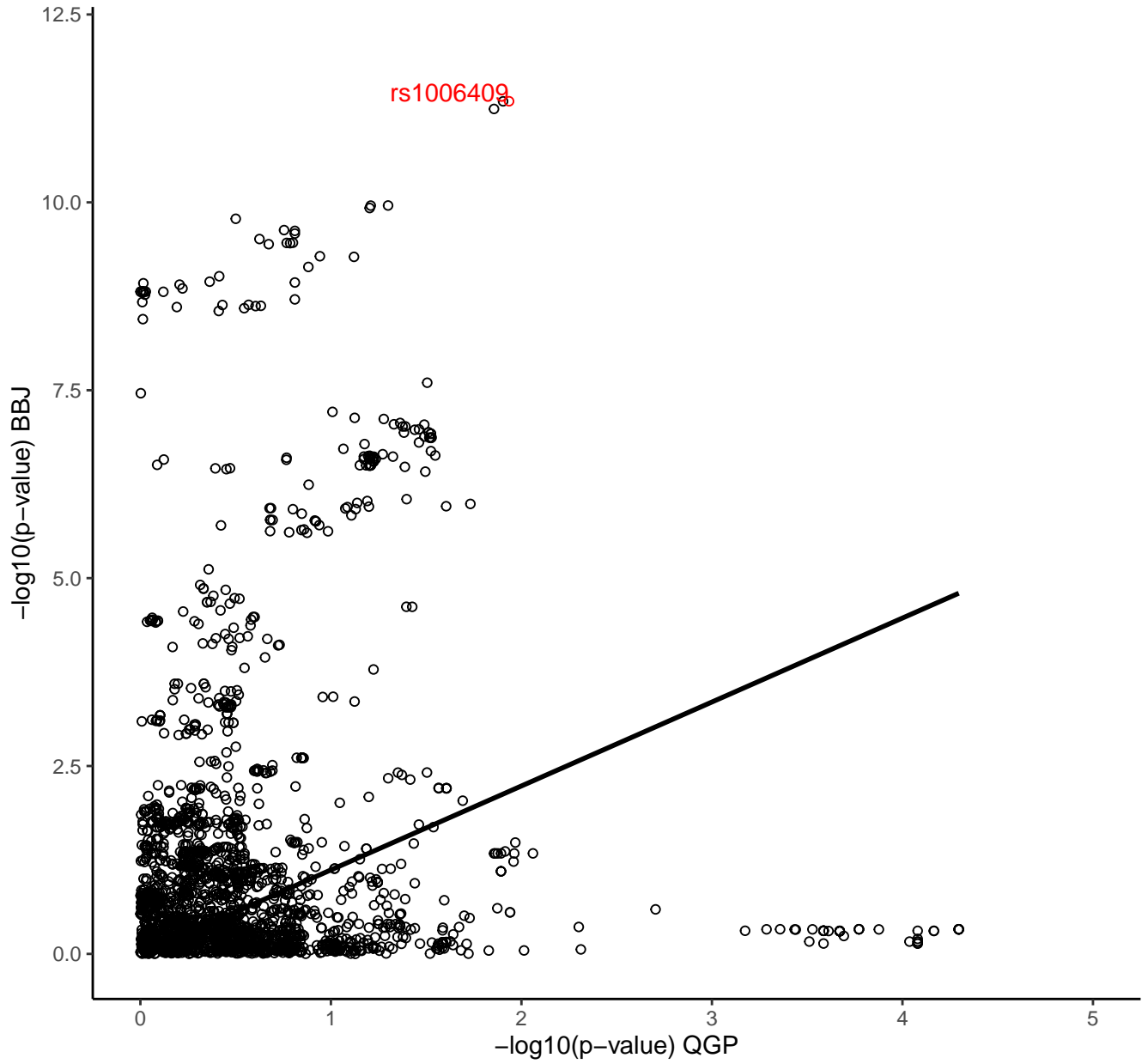
MCH rs737092

nSNPs = 2114; H2: 0.7; H3: 0.111; H4: 0.189



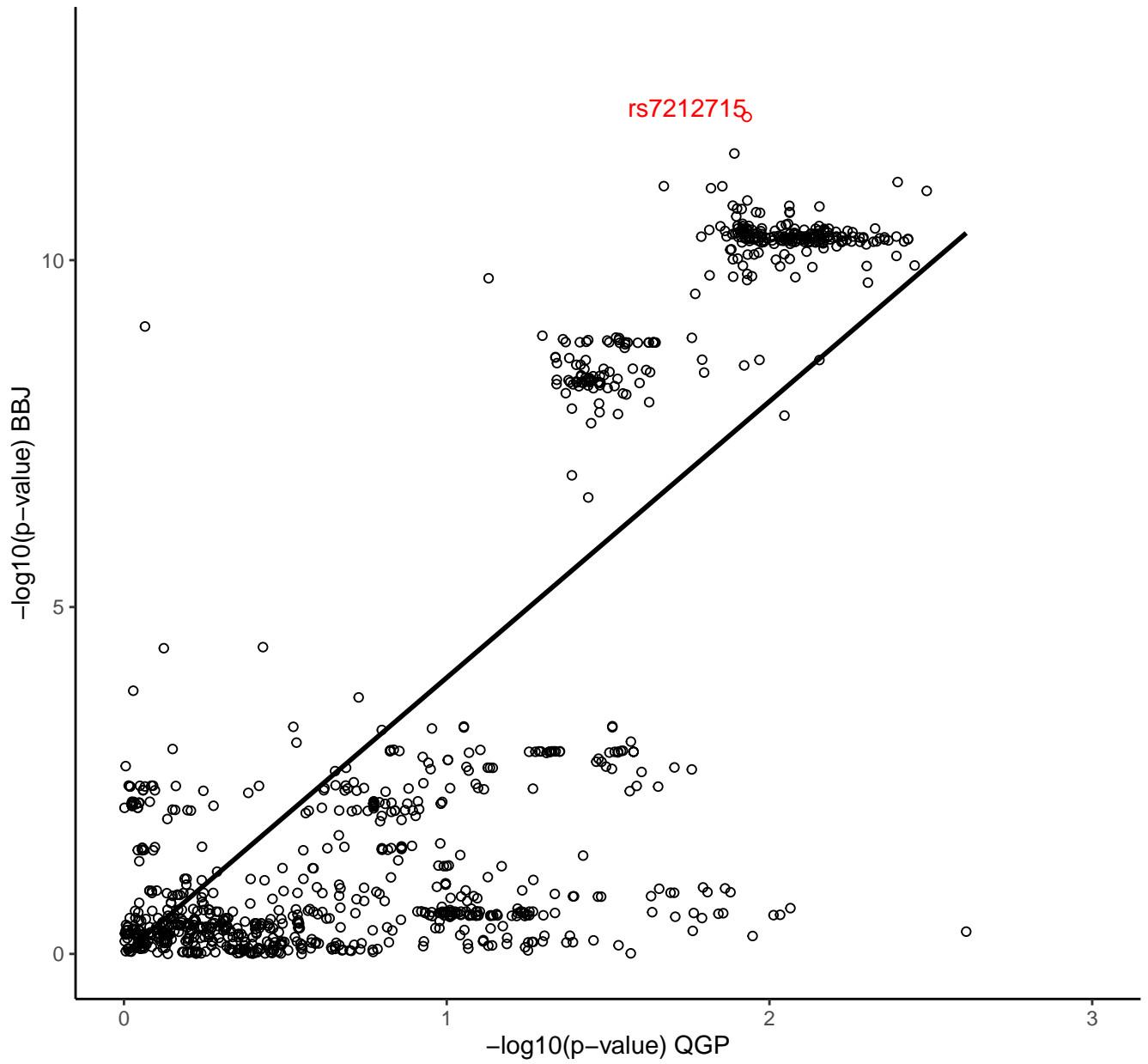
Plt rs1006409

nSNPs = 2549; H2: 0.476; H3: 0.41; H4: 0.114



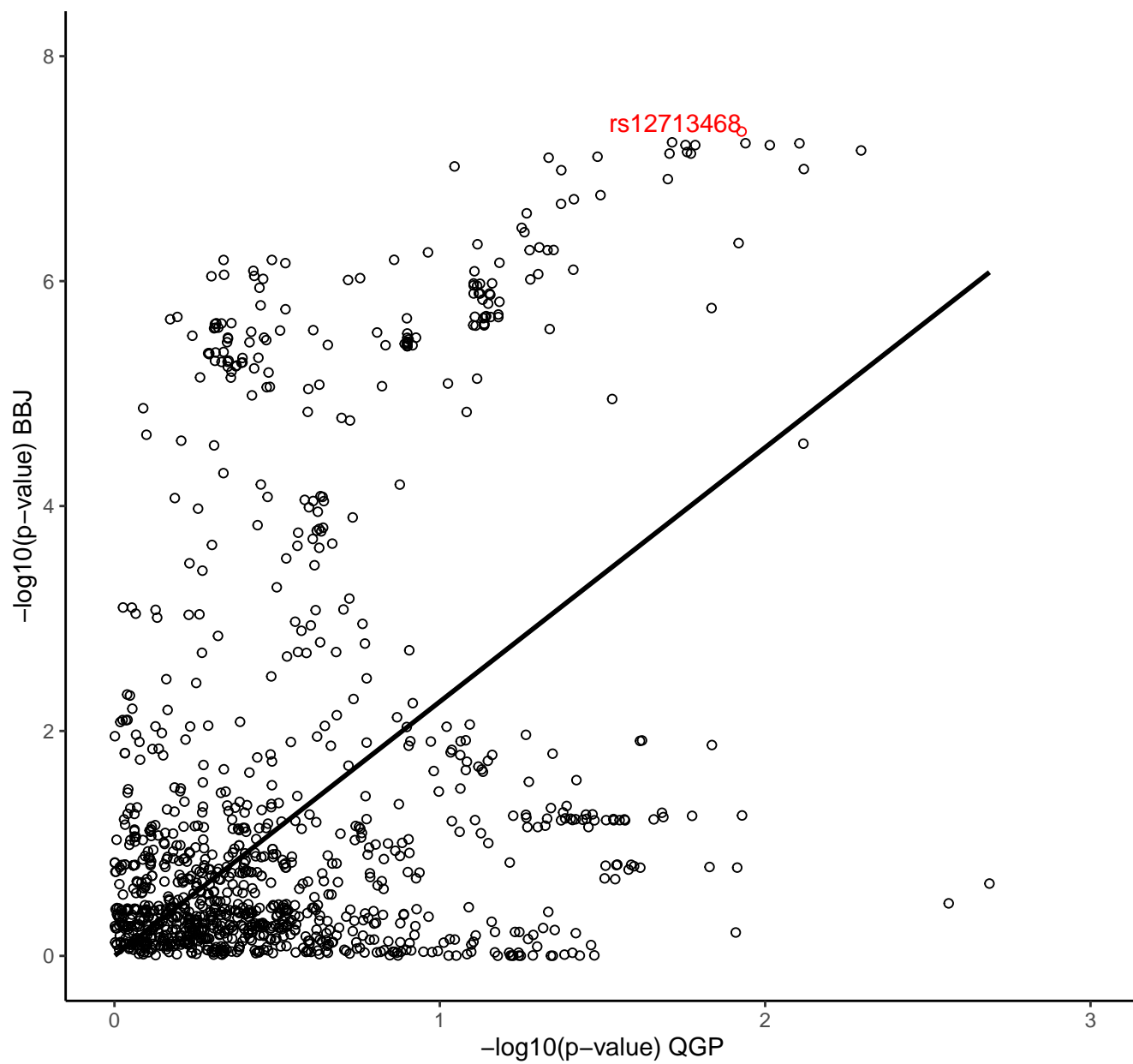
sCr rs7212715

nSNPs = 1025; H2: 0.654; H3: 0.0892; H4: 0.257



TC rs12713468

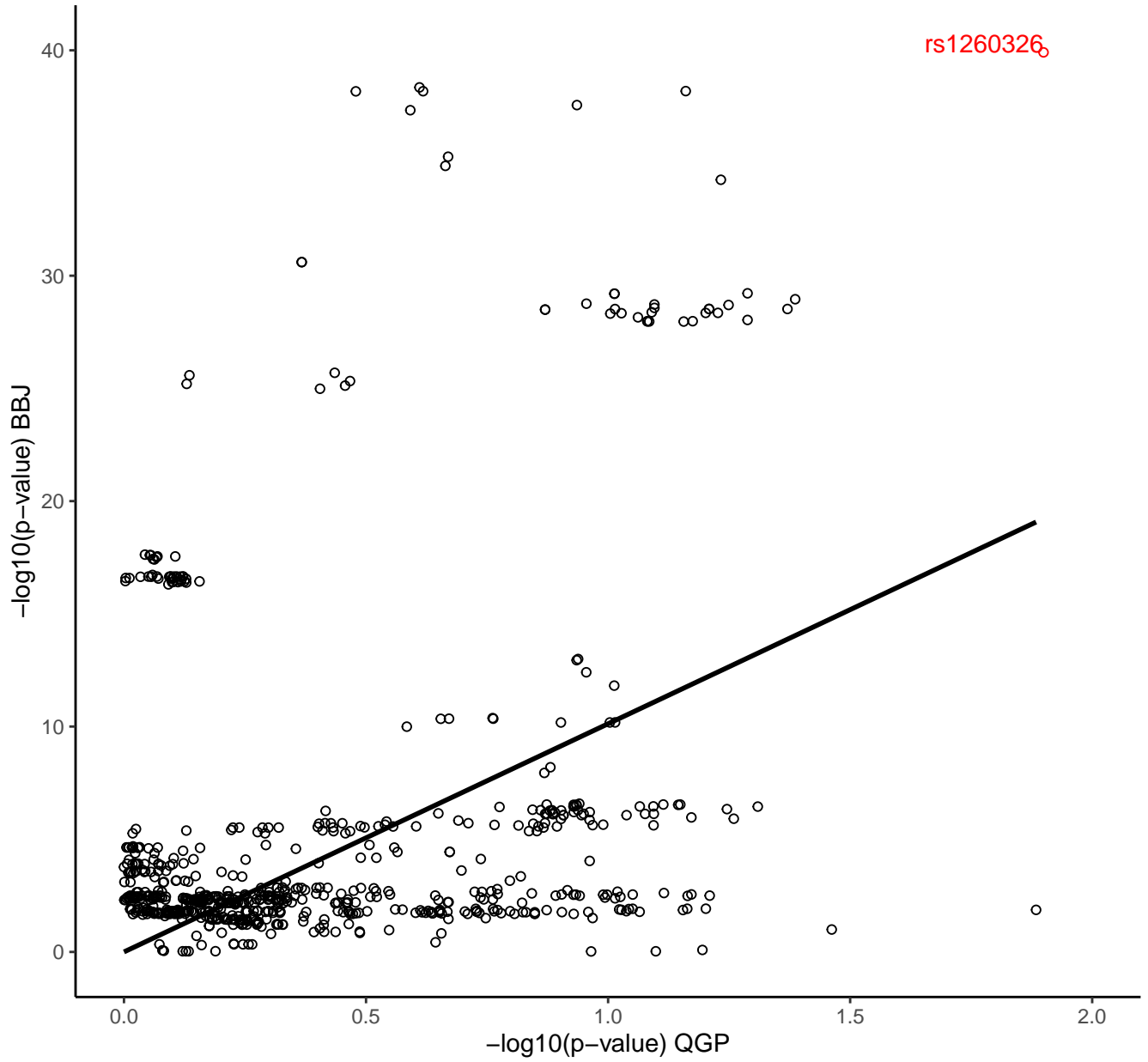
nSNPs = 1105; H2: 0.803; H3: 0.0394; H4: 0.152



Alb rs1260326

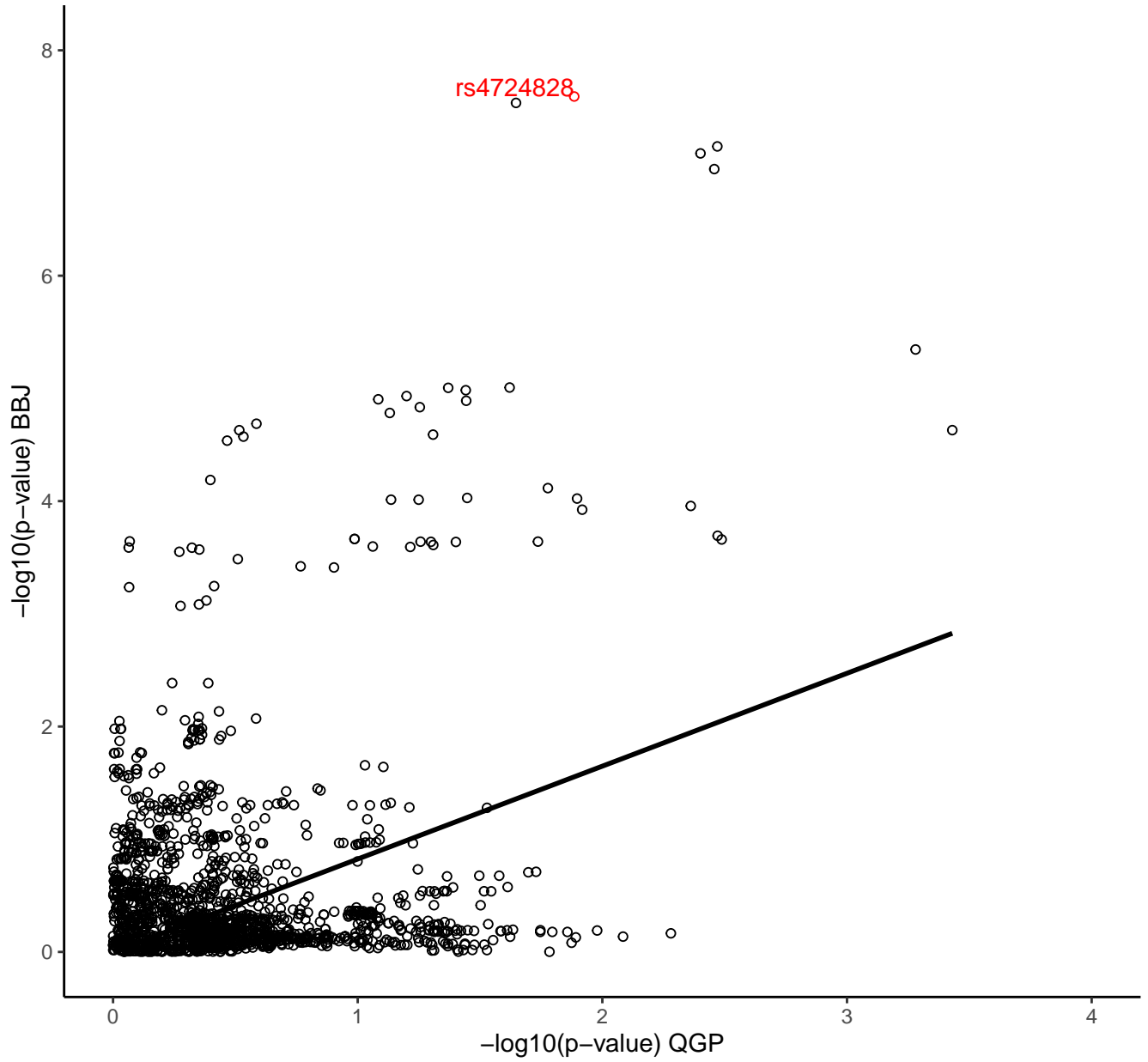
nSNPs = 708; H2: 0.794; H3: 0.0141; H4: 0.192

rs1260326



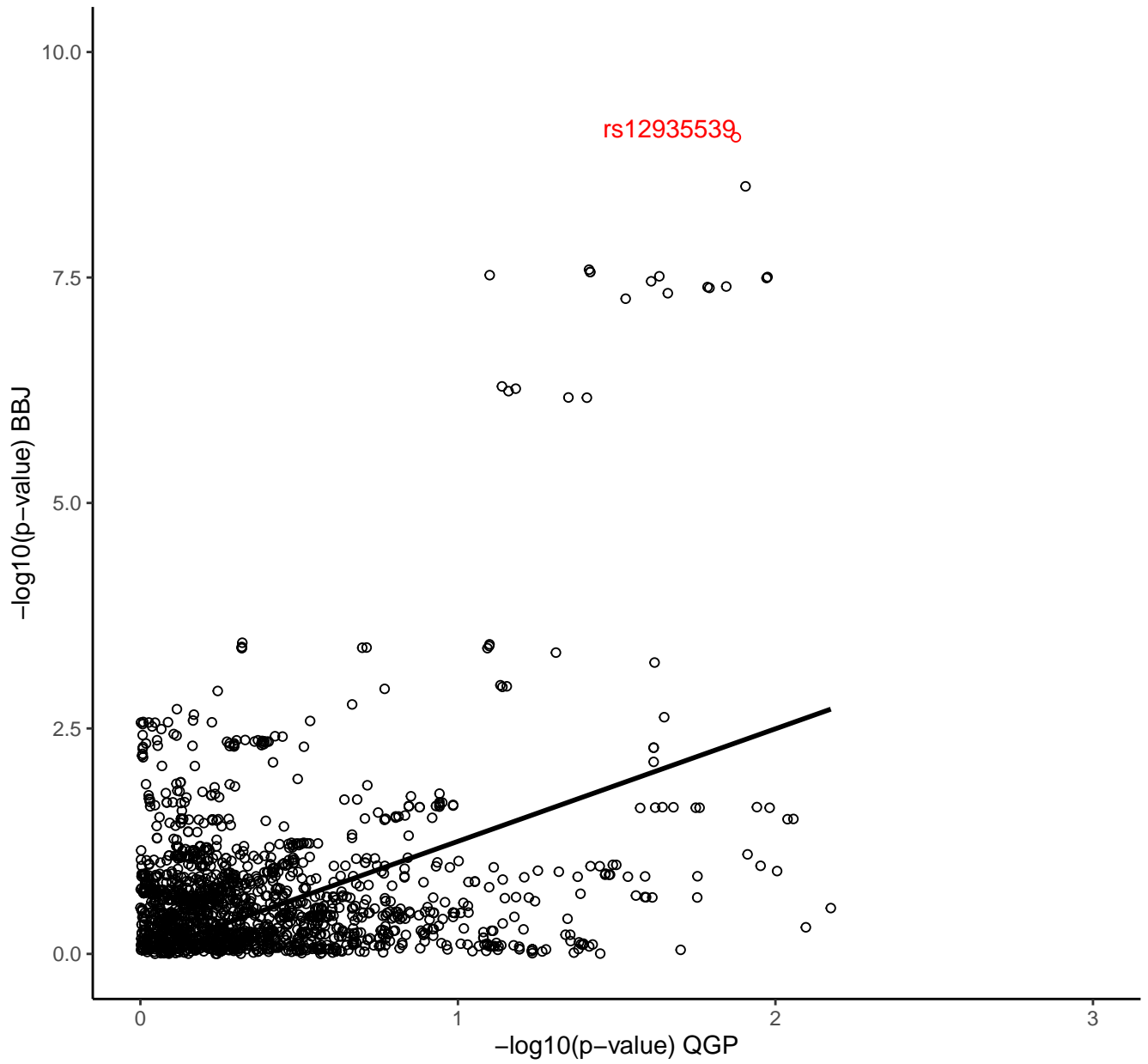
UA rs4724828

nSNPs = 1657; H2: 0.643; H3: 0.0474; H4: 0.294



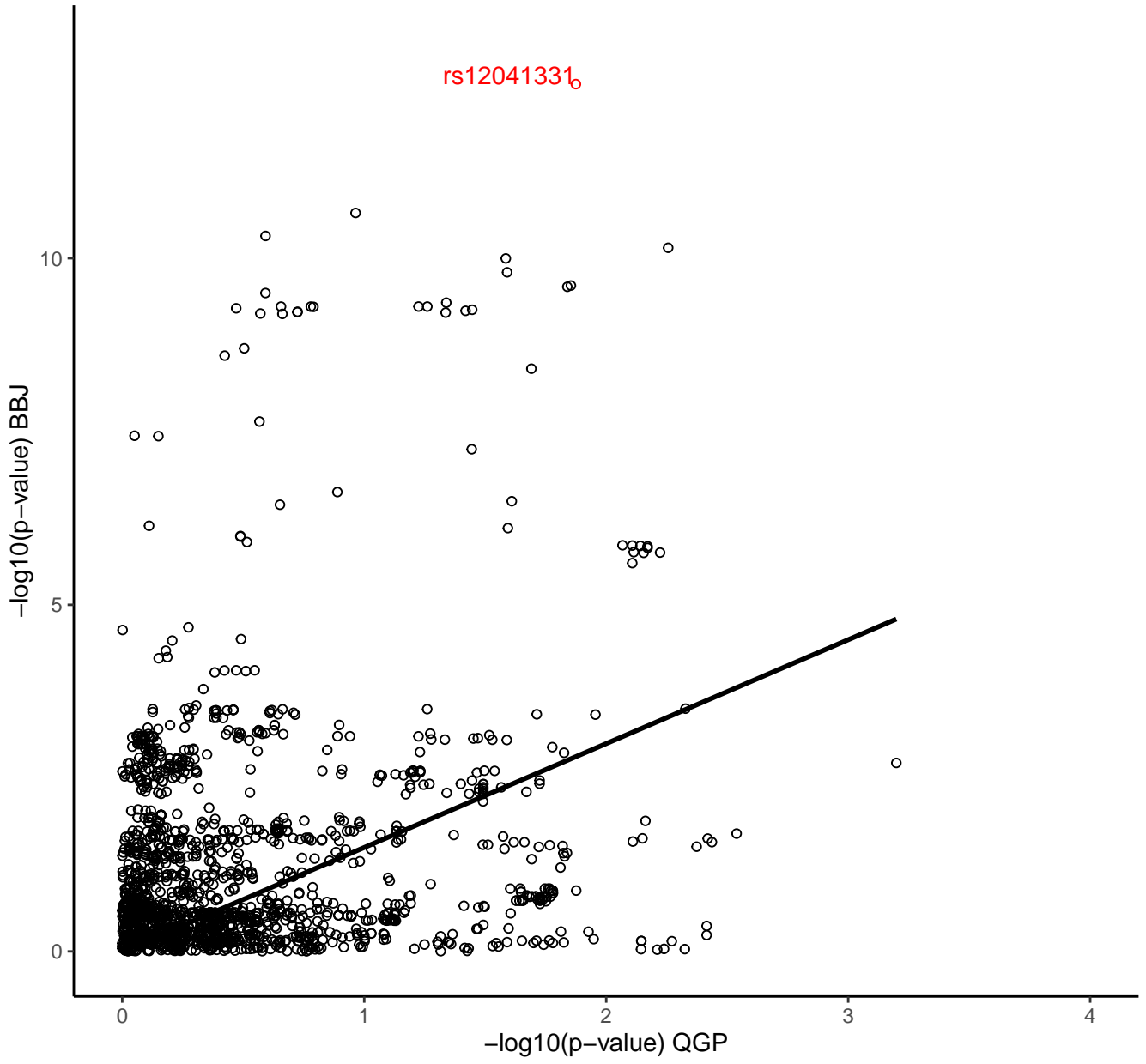
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nSNPs = 1697; H2: 0.763; H3: 0.0466; H4: 0.189



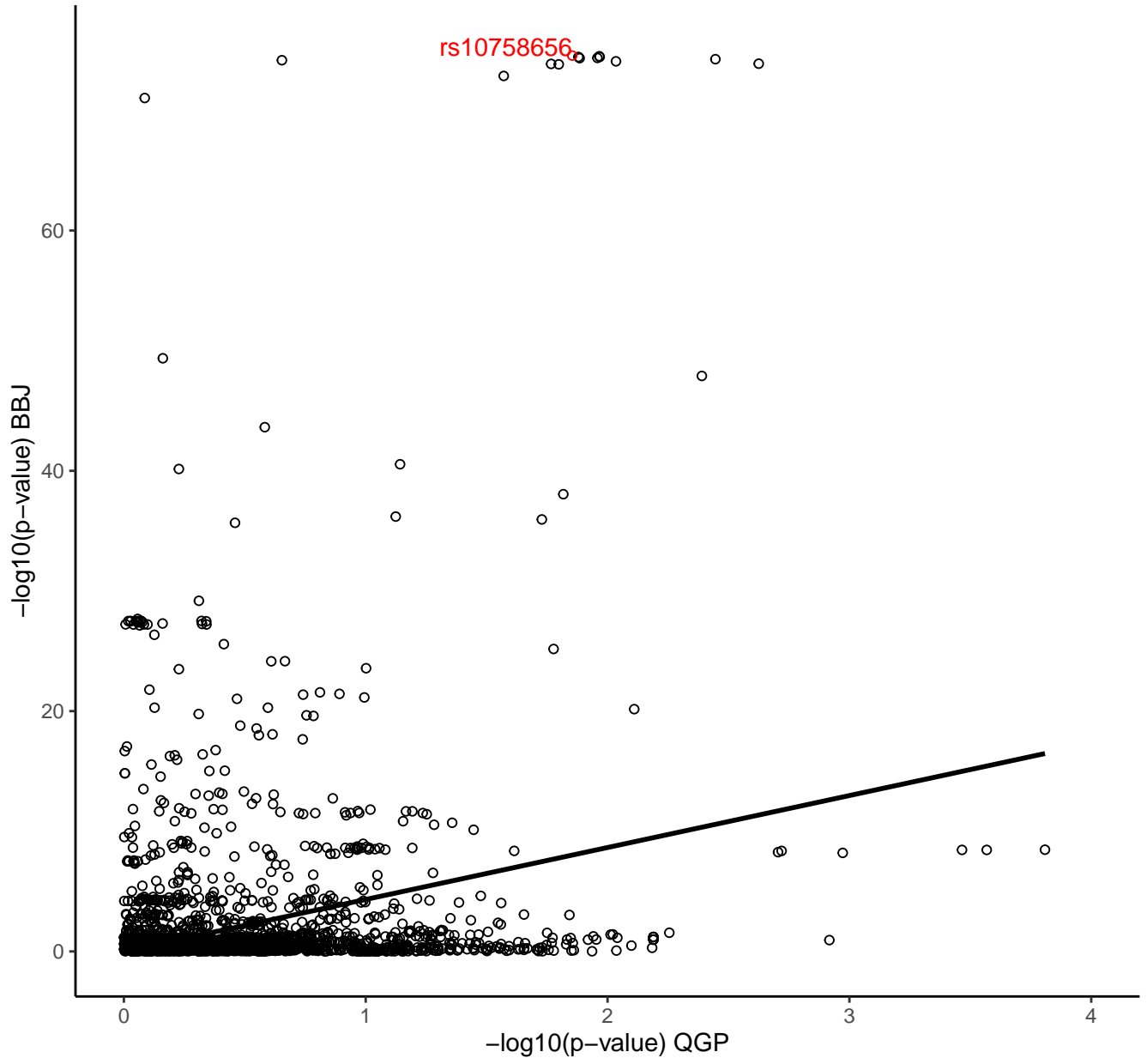
Plt rs12041331

nSNPs = 1849; H2: 0.715; H3: 0.0716; H4: 0.213



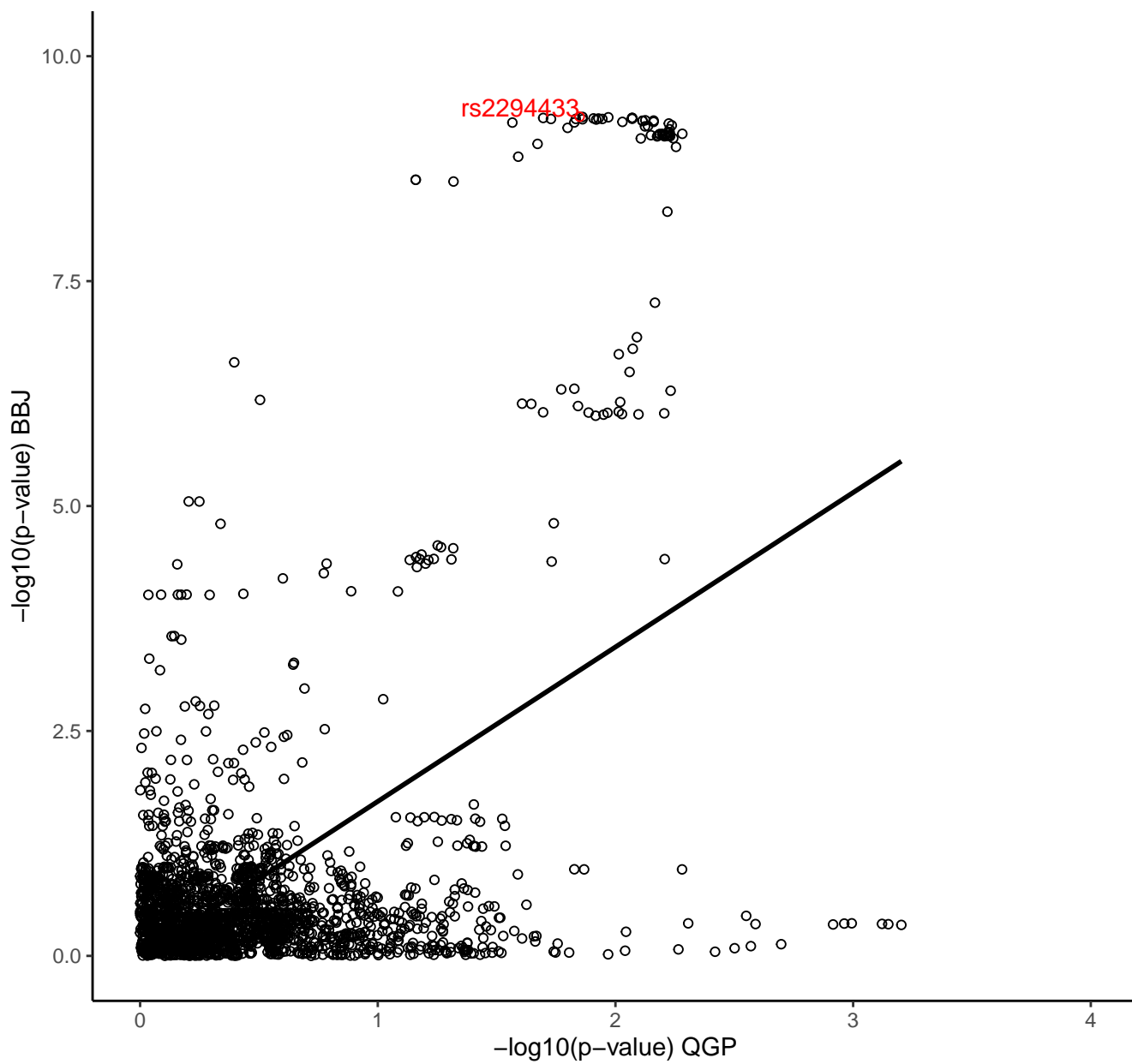
MCV rs10758656

nSNPs = 2291; H2: 0.636; H3: 0.0955; H4: 0.269



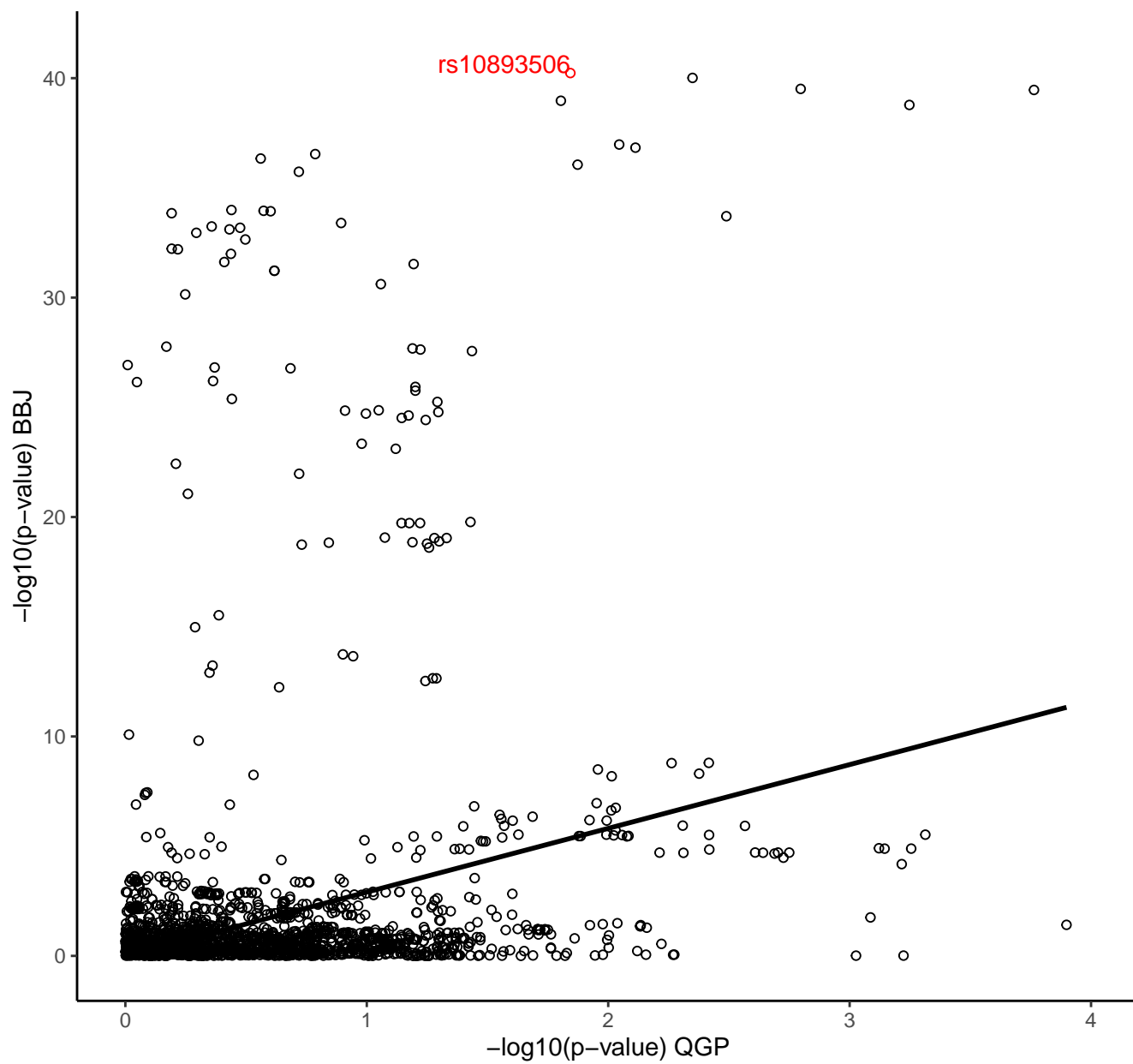
MCV rs2294433

nSNPs = 2266; H2: 0.63; H3: 0.0867; H4: 0.284



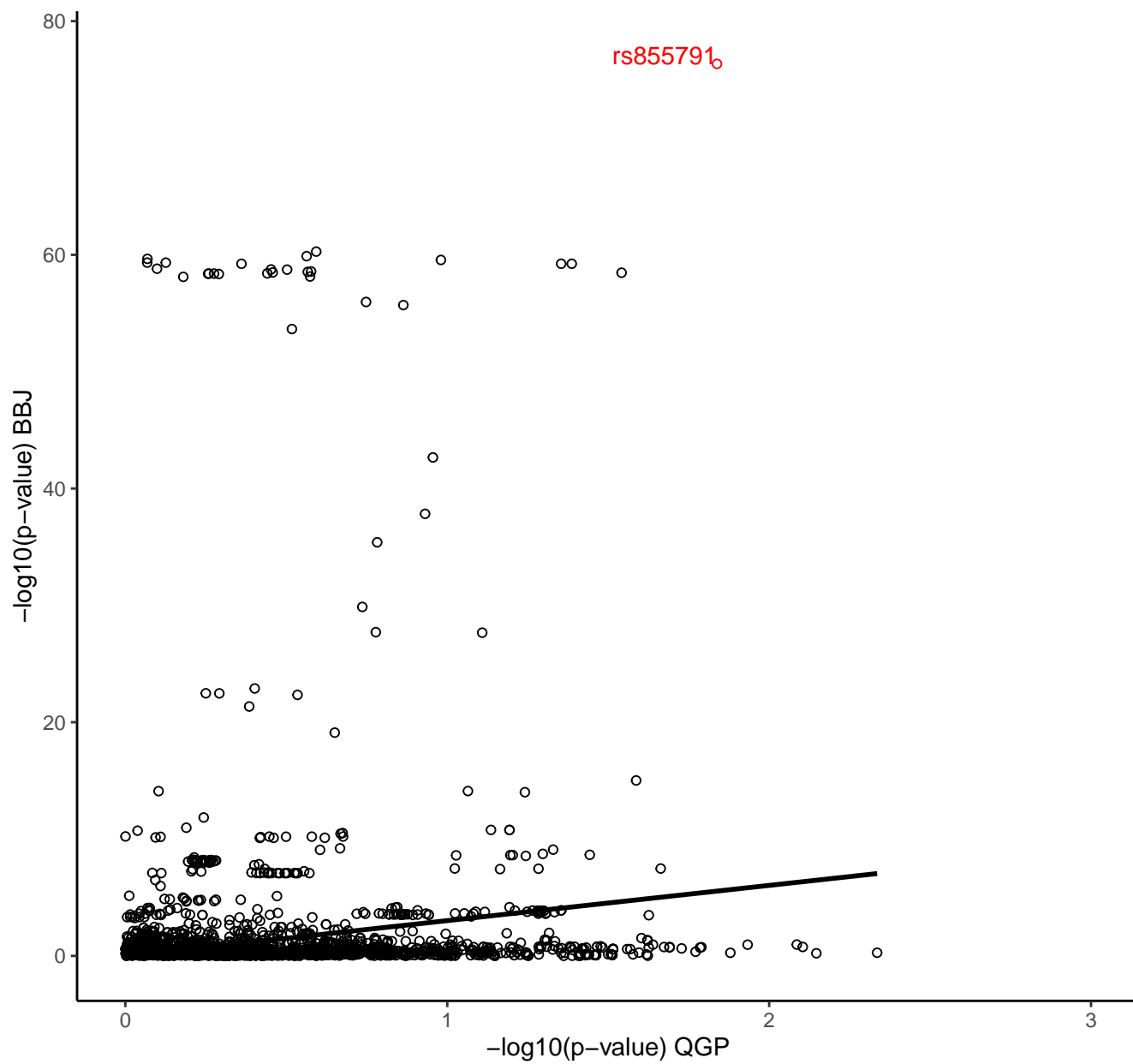
ALP rs10893506

nSNPs = 1971; H2: 0.362; H3: 0.0629; H4: 0.575



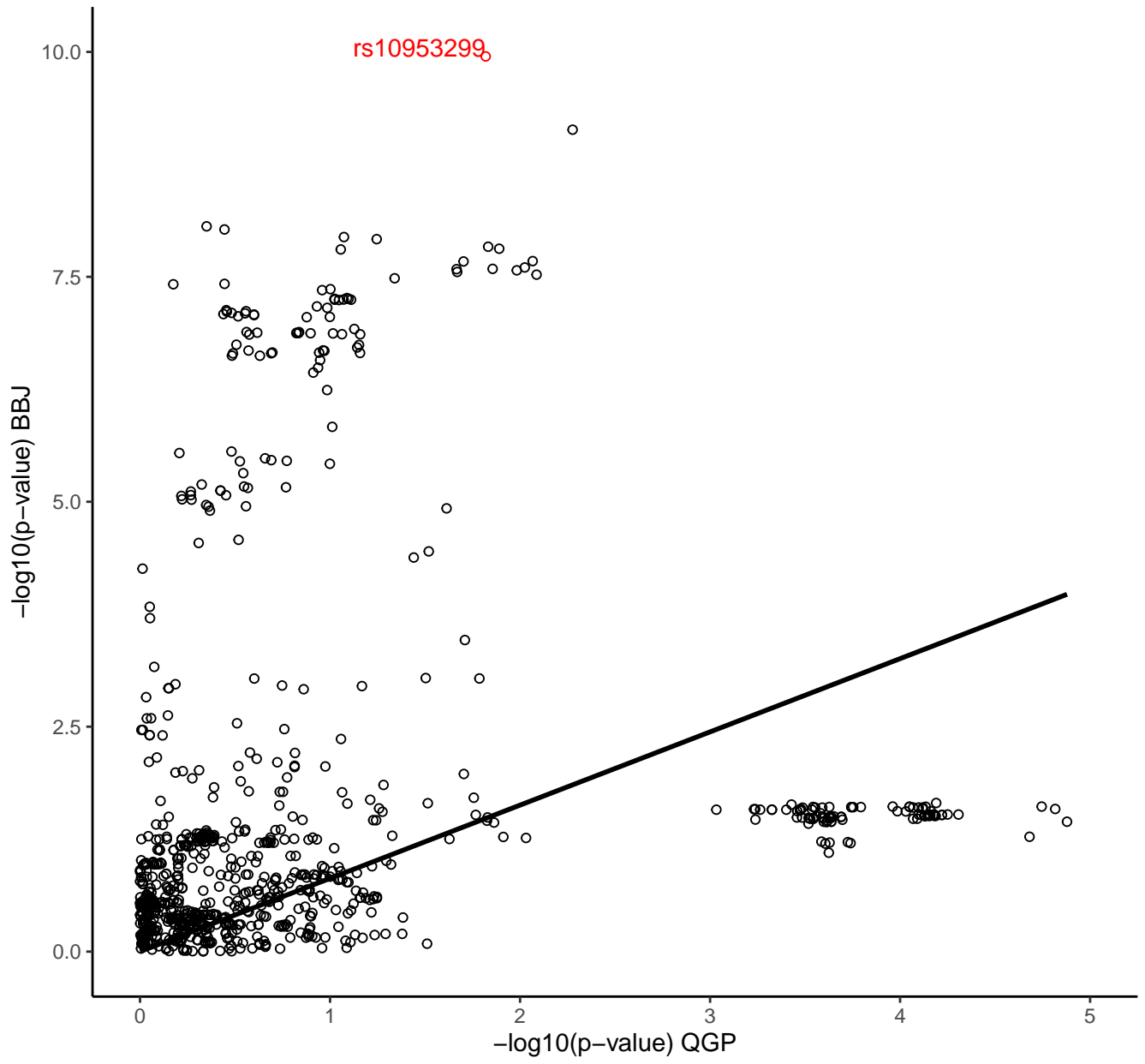
MCHC rs855791

nSNPs = 1770; H2: 0.769; H3: 0.0469; H4: 0.184



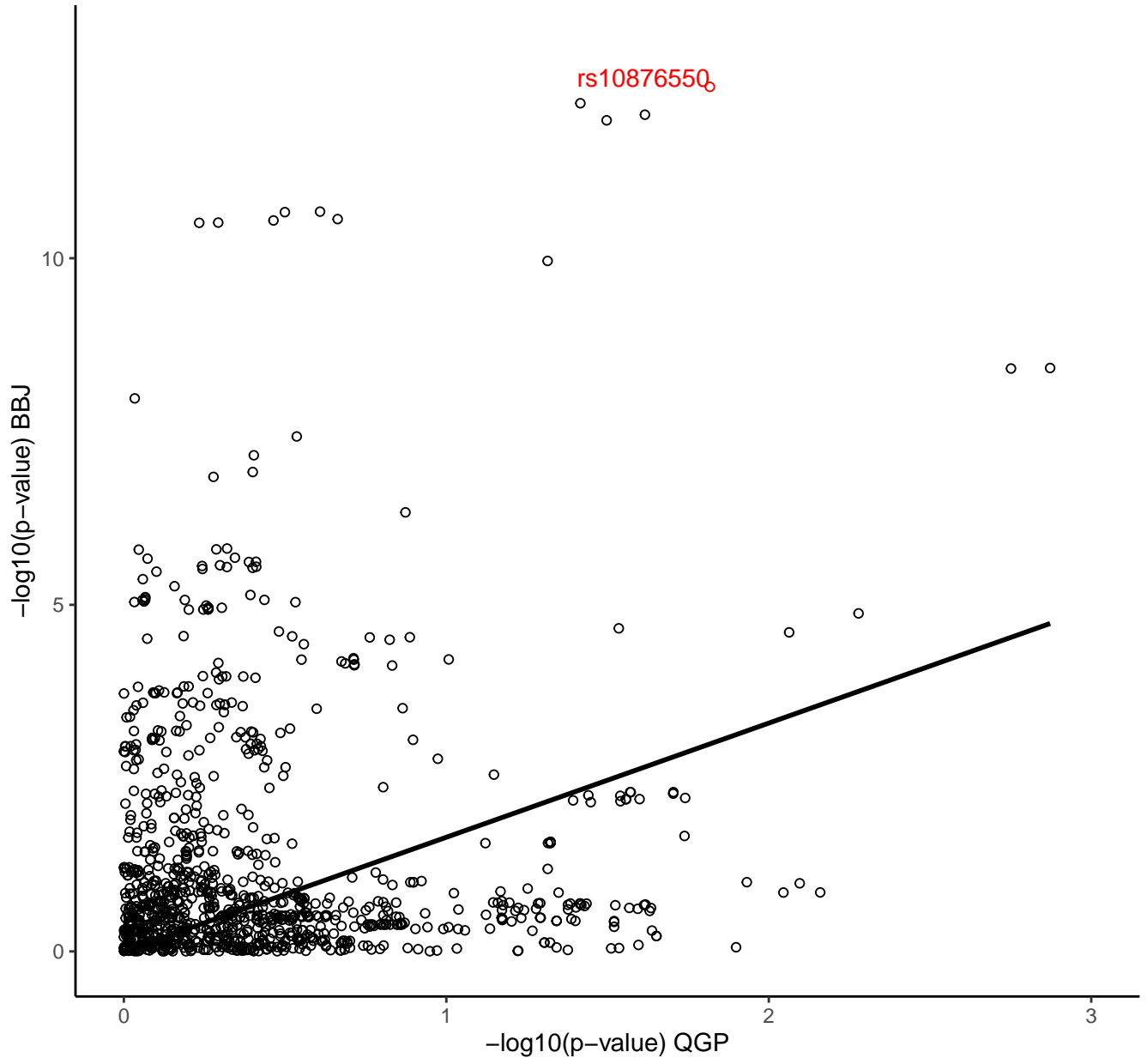
Ht rs10953299

nSNPs = 866; H2: 0.292; H3: 0.618; H4: 0.0899



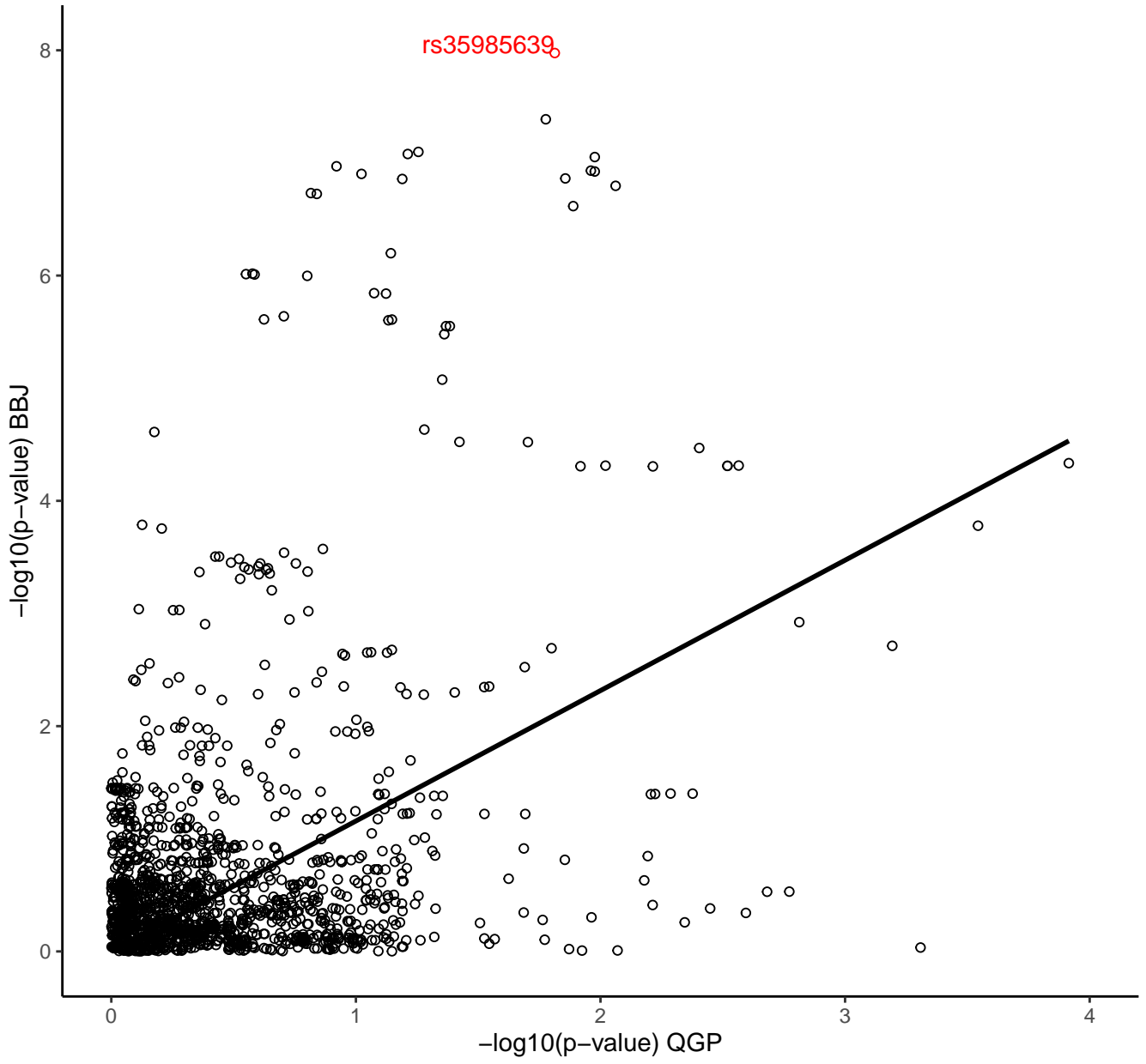
Plt rs10876550

nSNPs = 1055; H2: 0.823; H3: 0.0339; H4: 0.143



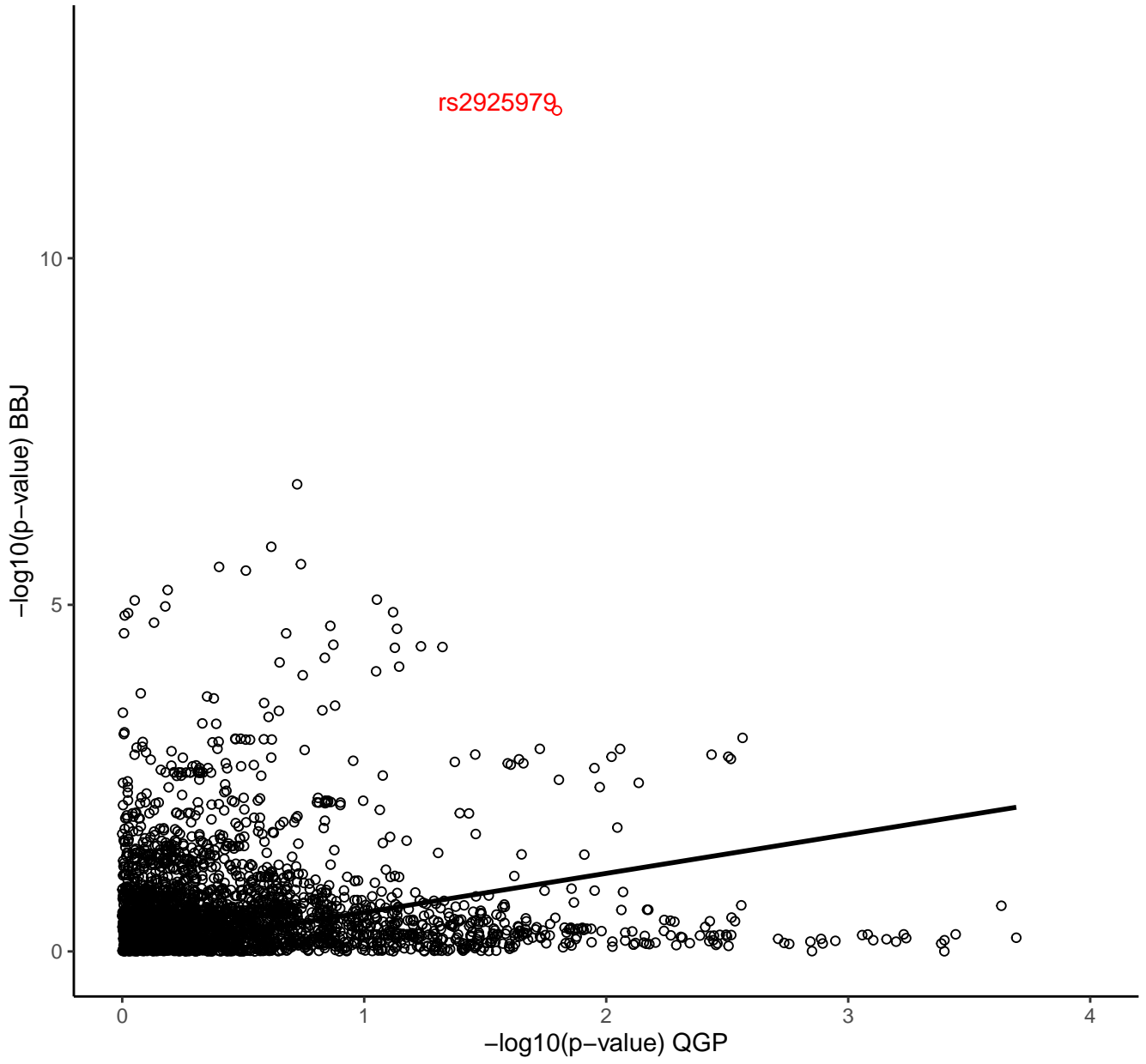
sCr rs35985639

nSNPs = 1649; H2: 0.741; H3: 0.0798; H4: 0.17



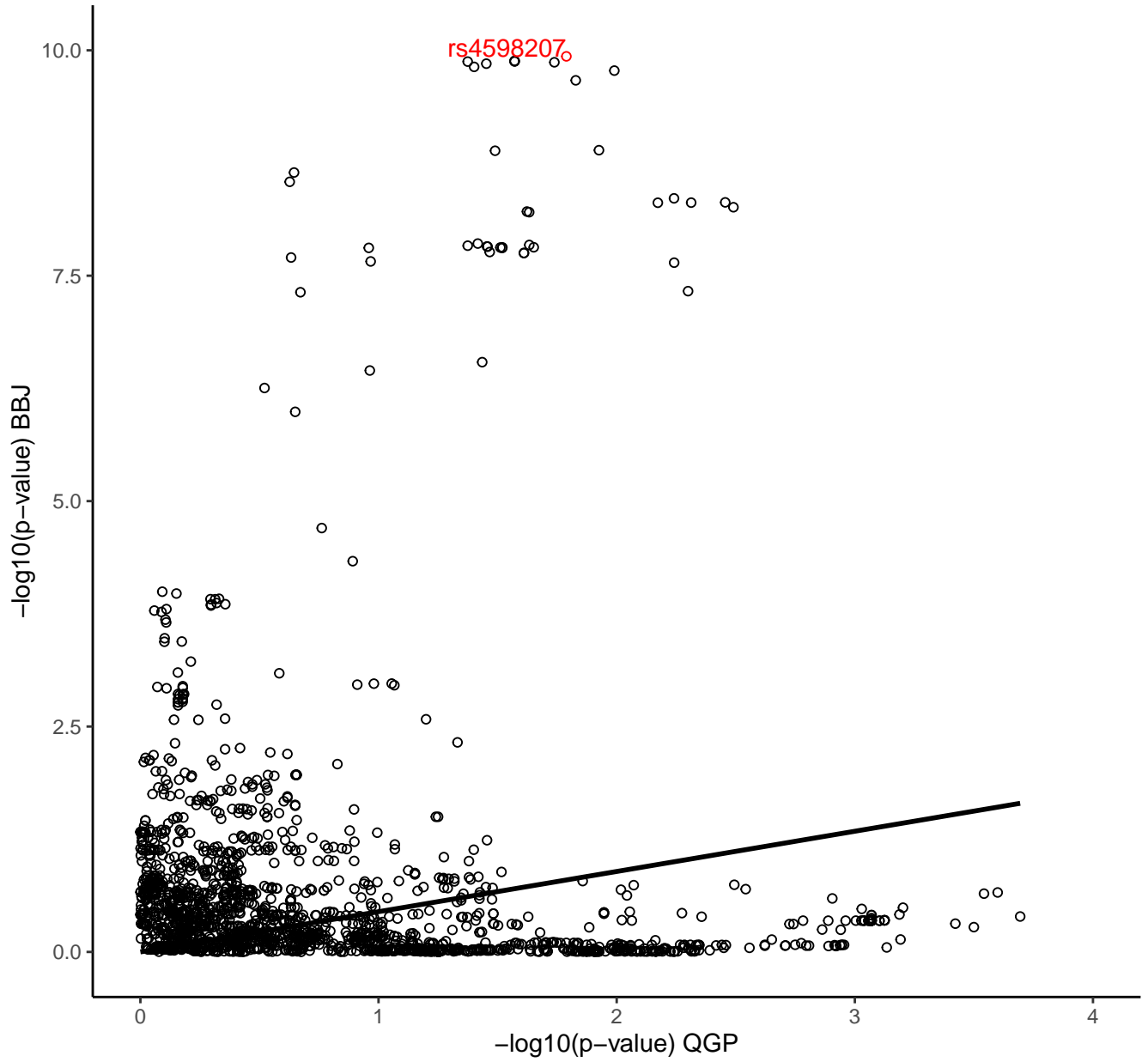
HDL-C rs2925979

nSNPs = 3114; H2: 0.674; H3: 0.175; H4: 0.151



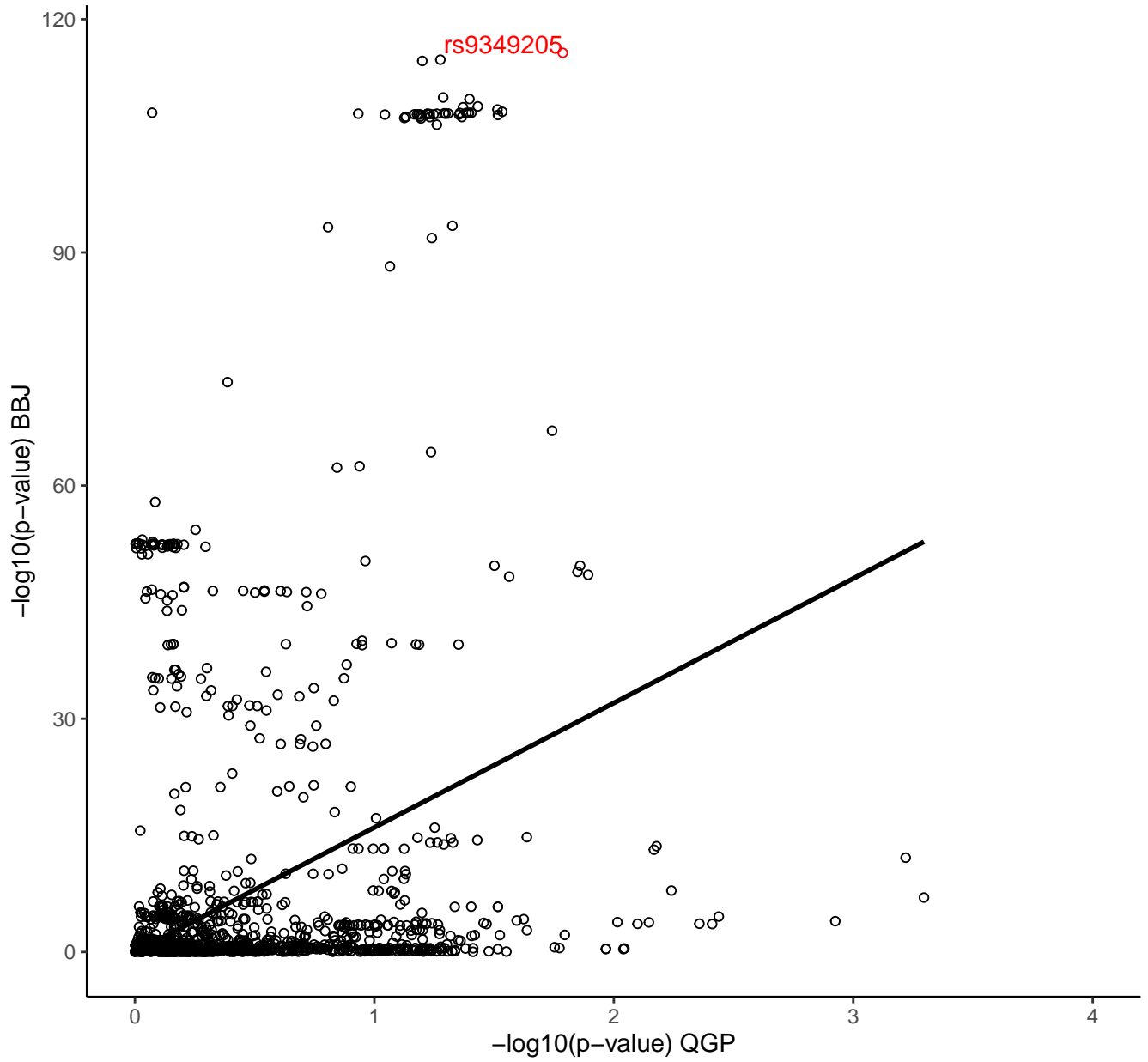
TP rs4598207

nSNPs = 1928; H2: 0.666; H3: 0.218; H4: 0.116



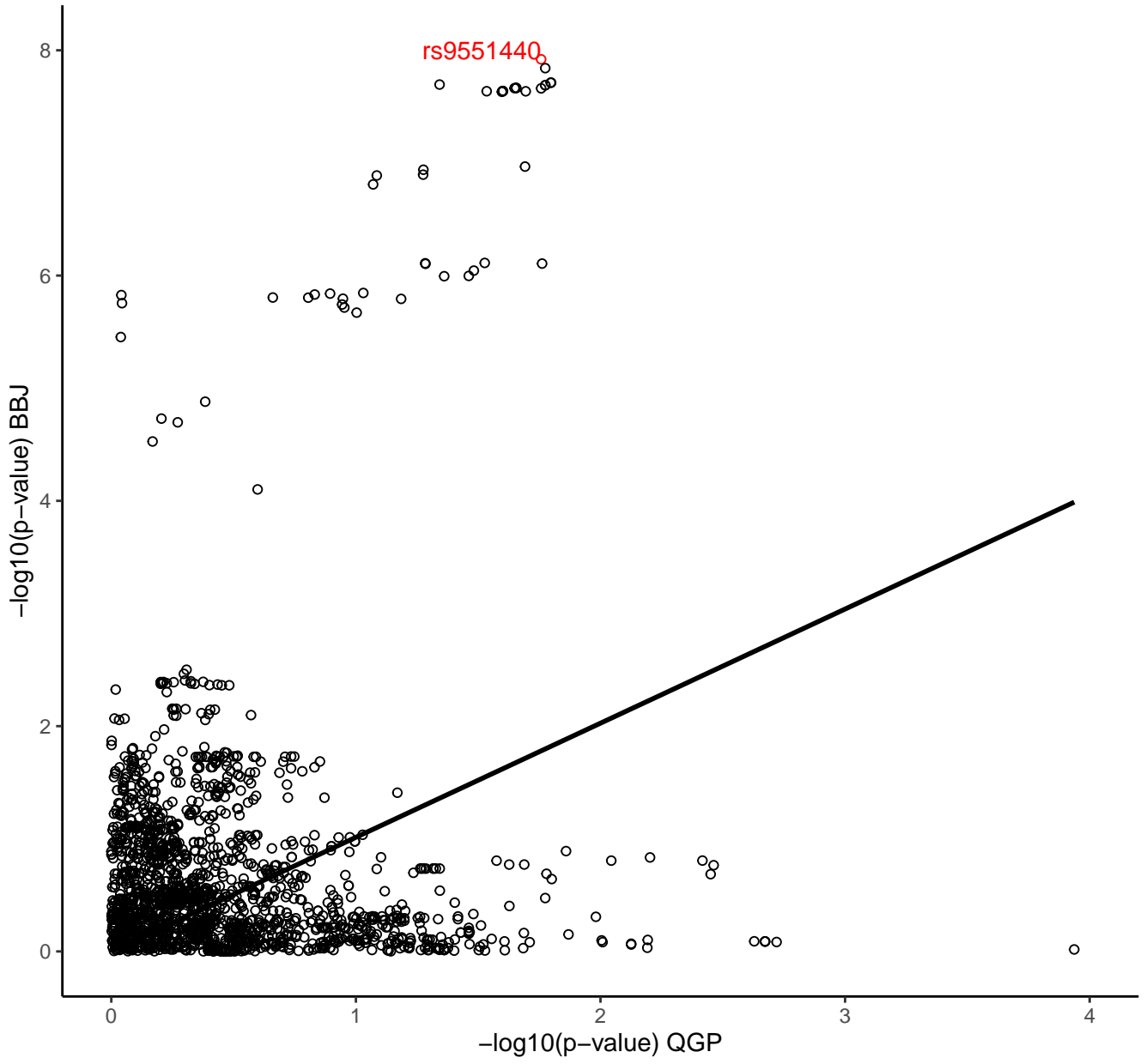
MCH rs9349205

nSNPs = 1349; H2: 0.755; H3: 0.0568; H4: 0.189



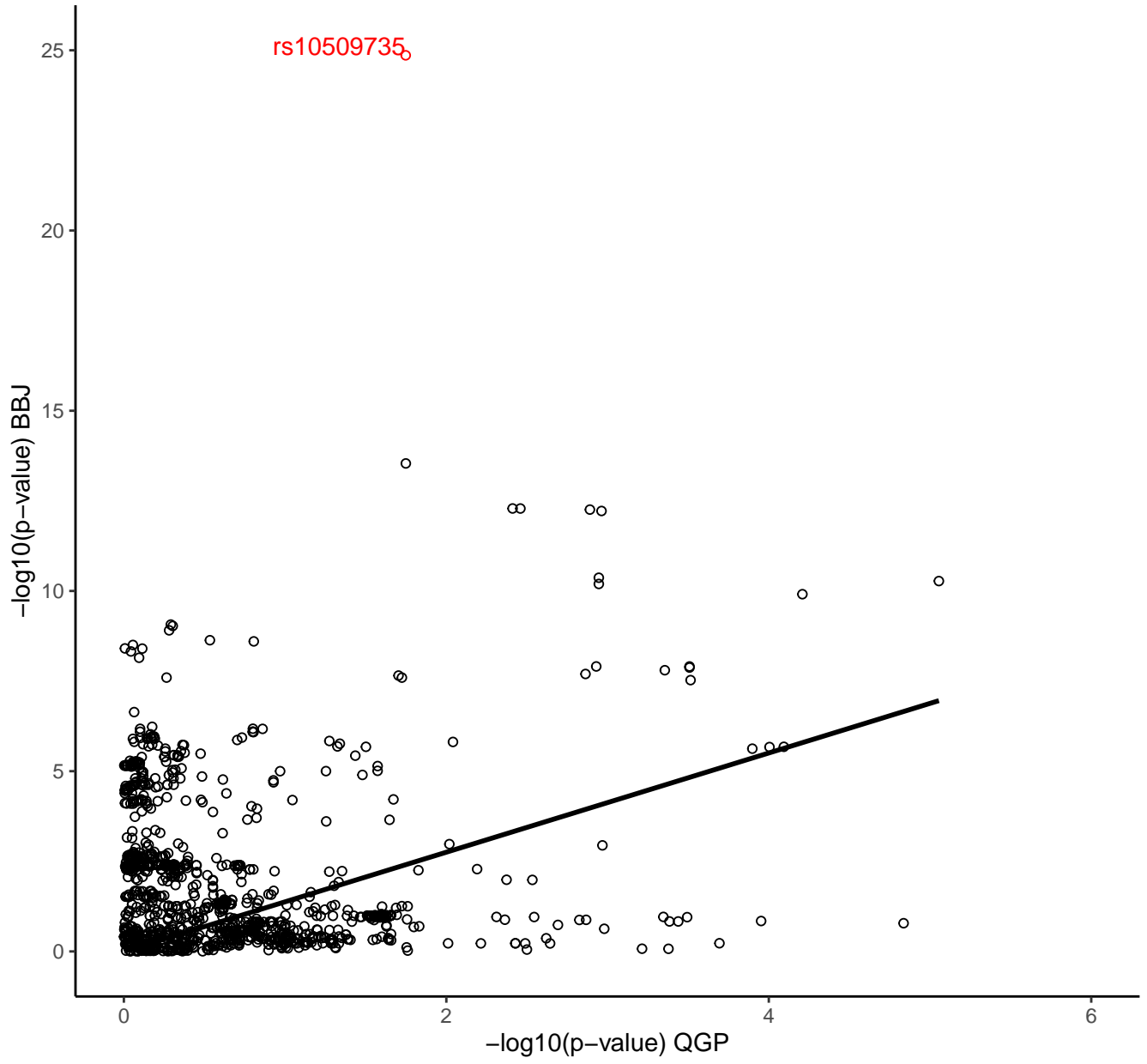
TP rs9551440

nSNPs = 1886; H2: 0.75; H3: 0.0752; H4: 0.173



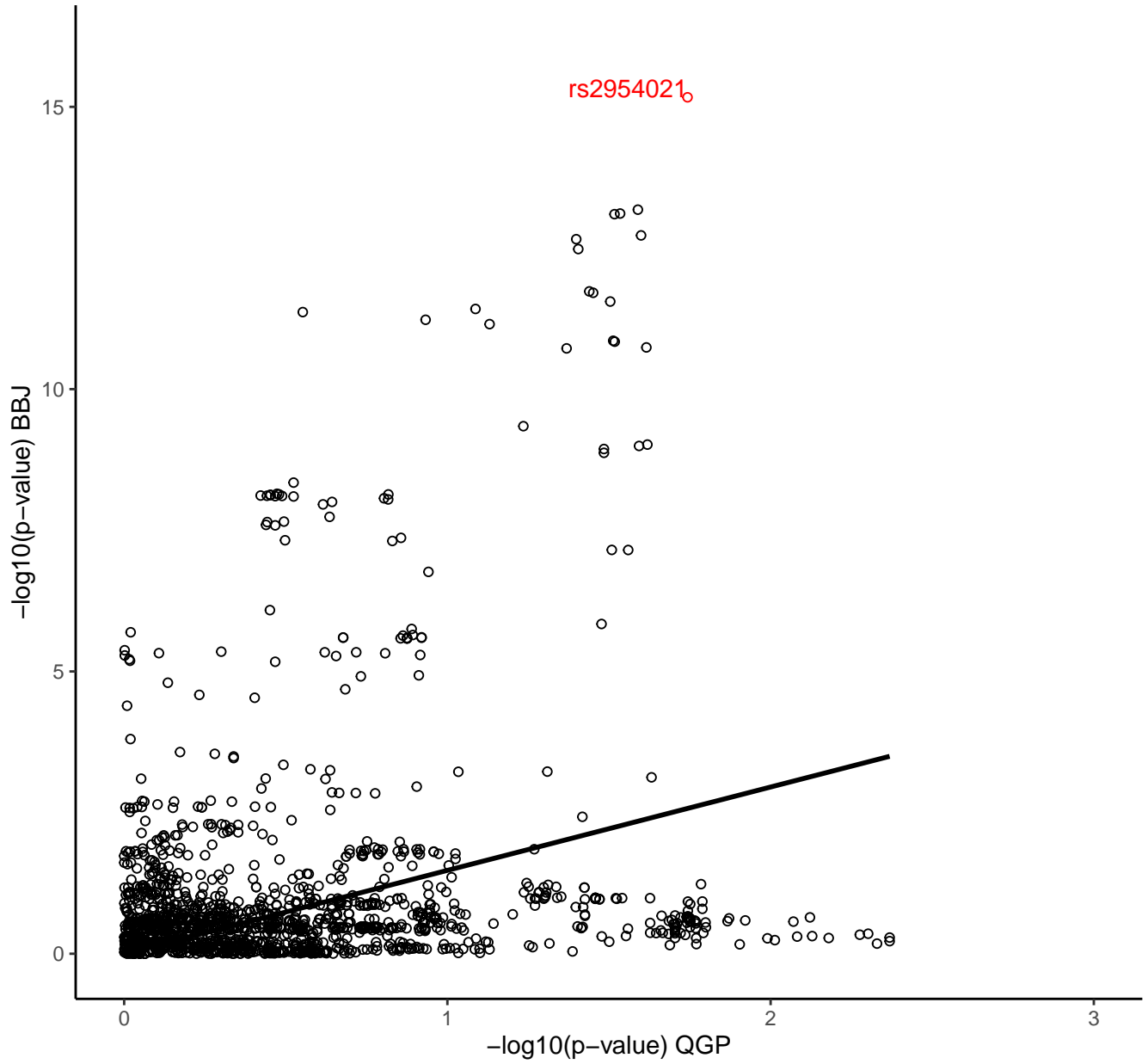
AST rs10509735

nSNPs = 1293; H2: 0.535; H3: 0.357; H4: 0.108



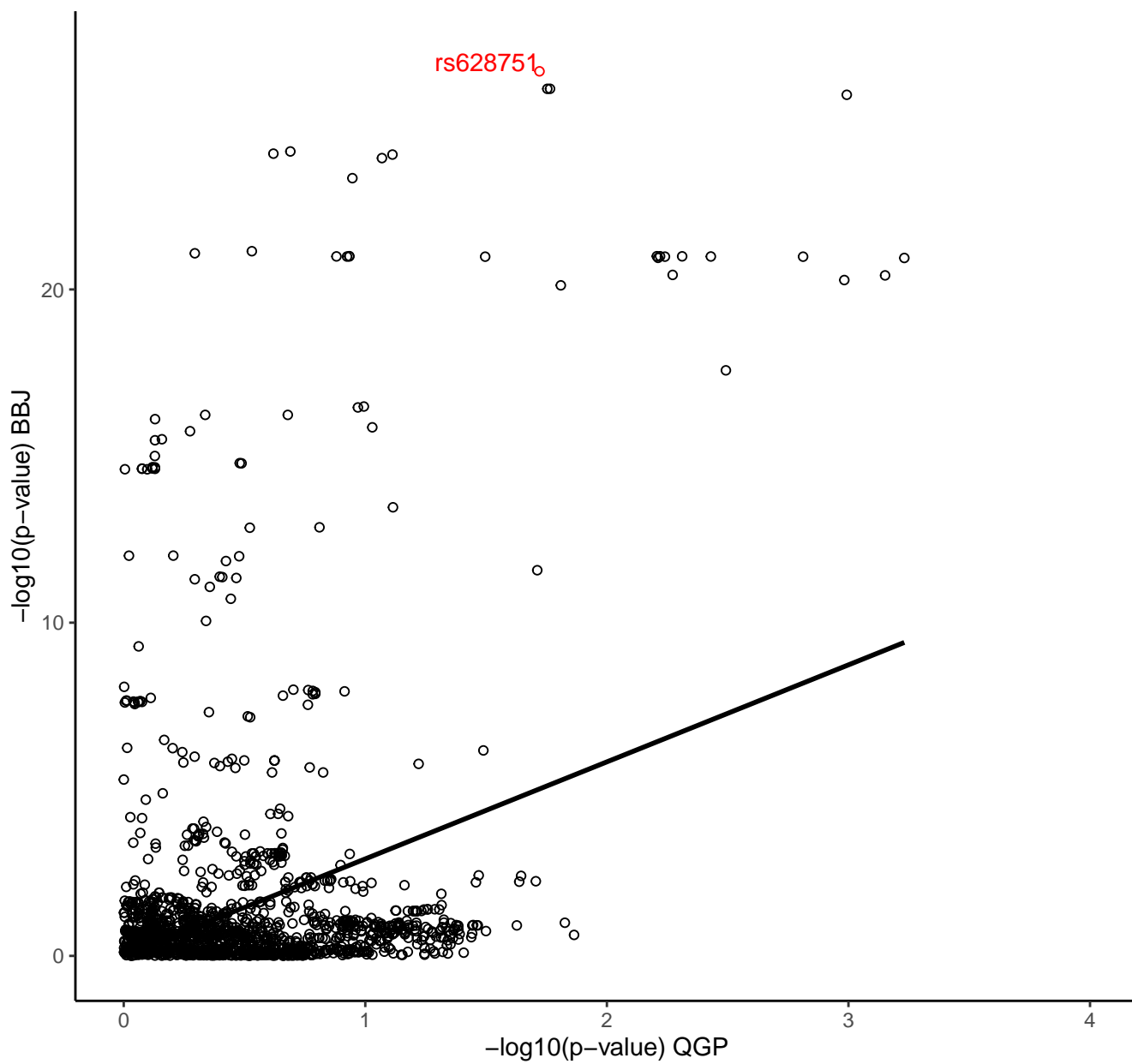
ALP rs2954021

nSNPs = 1596; H2: 0.785; H3: 0.0646; H4: 0.151



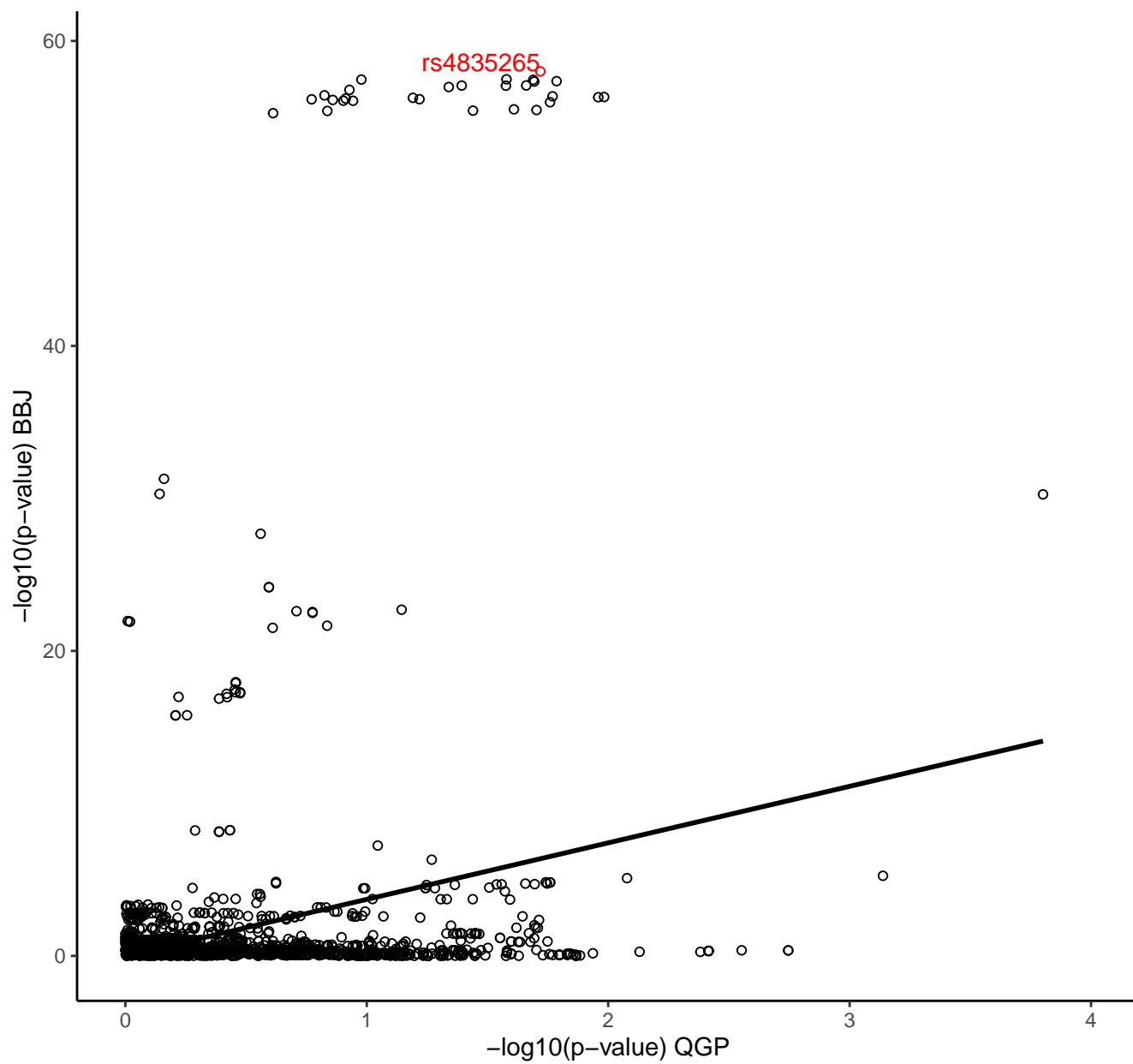
MCH rs628751

nSNPs = 1597; H2: 0.66; H3: 0.048; H4: 0.292



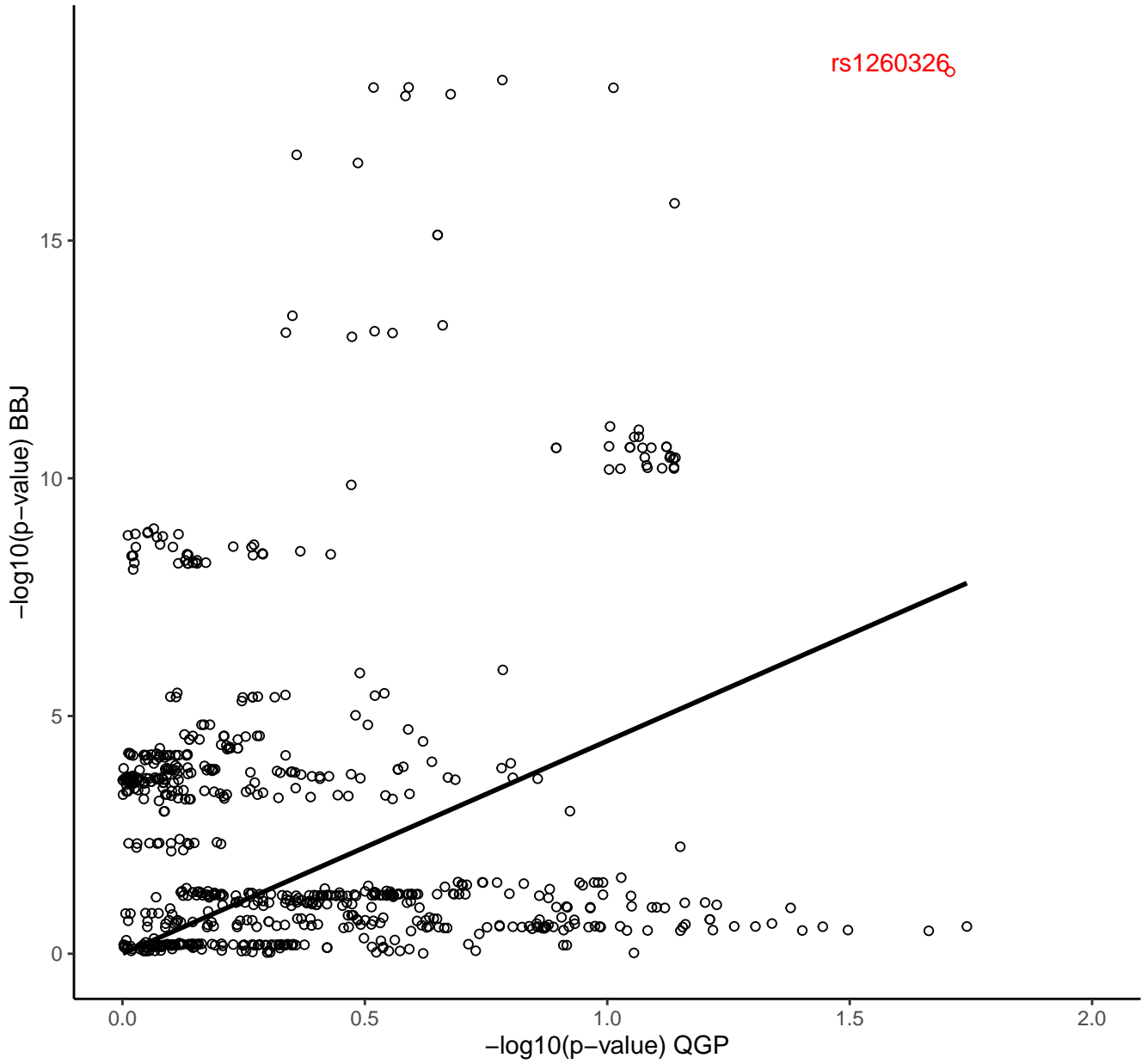
GGT rs4835265

nSNPs = 1556; H2: 0.745; H3: 0.0877; H4: 0.168



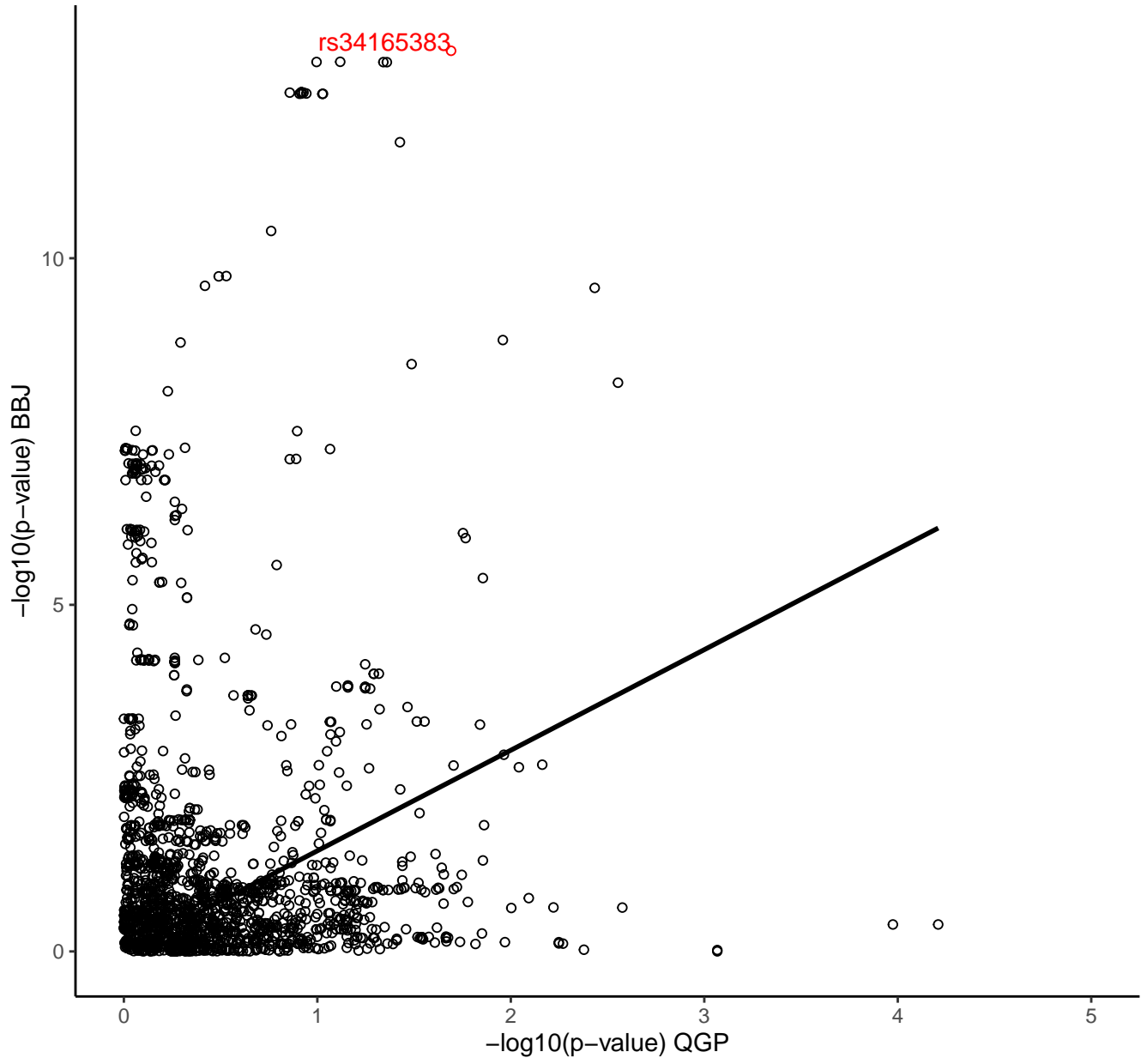
TC rs1260326

nSNPs = 708; H2: 0.921; H3: 0.0158; H4: 0.0634



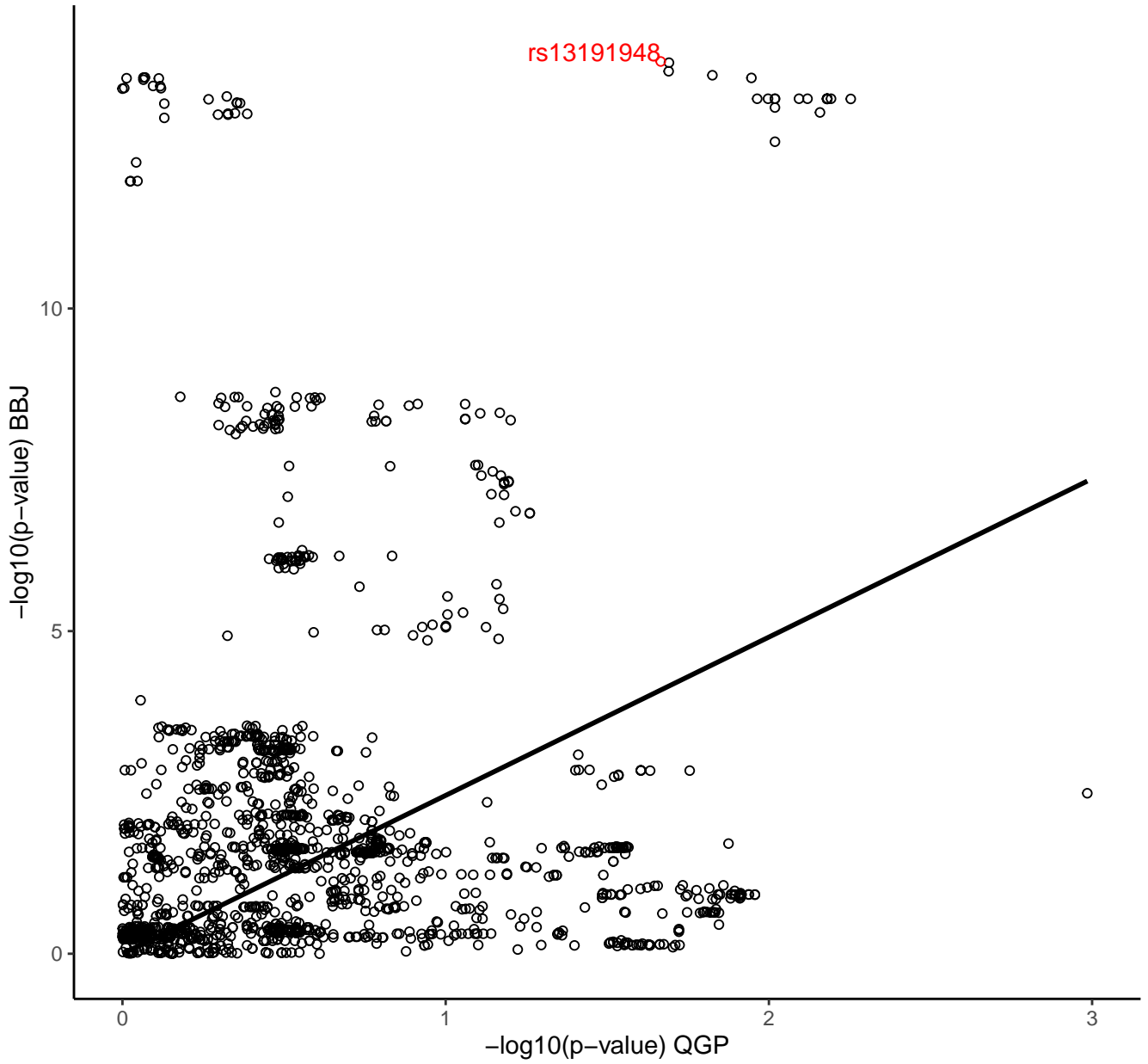
MCV rs34165383

nSNPs = 1804; H2: 0.793; H3: 0.121; H4: 0.0862



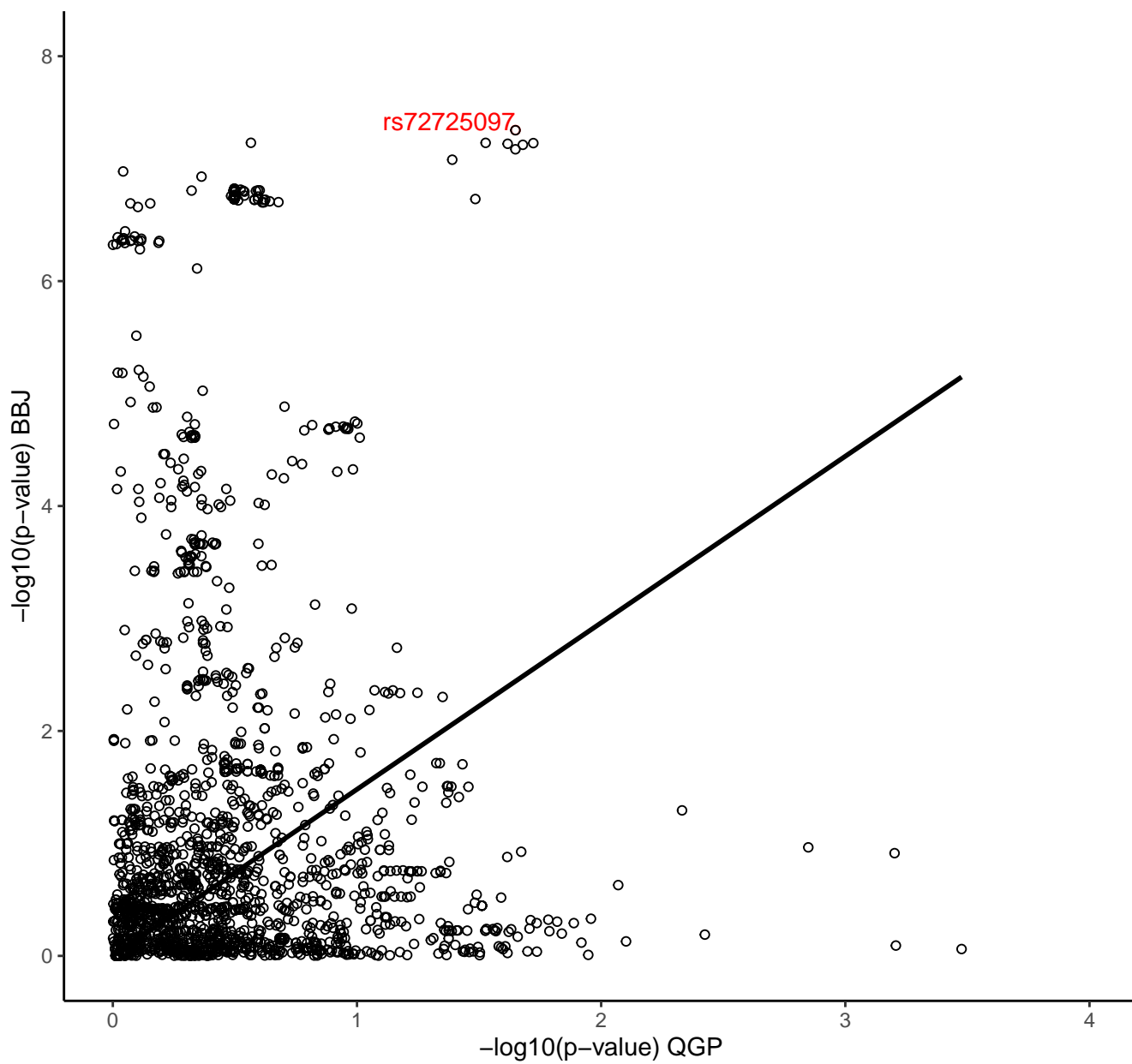
RBC rs13191948

nSNPs = 1842; H2: 0.783; H3: 0.0772; H4: 0.14



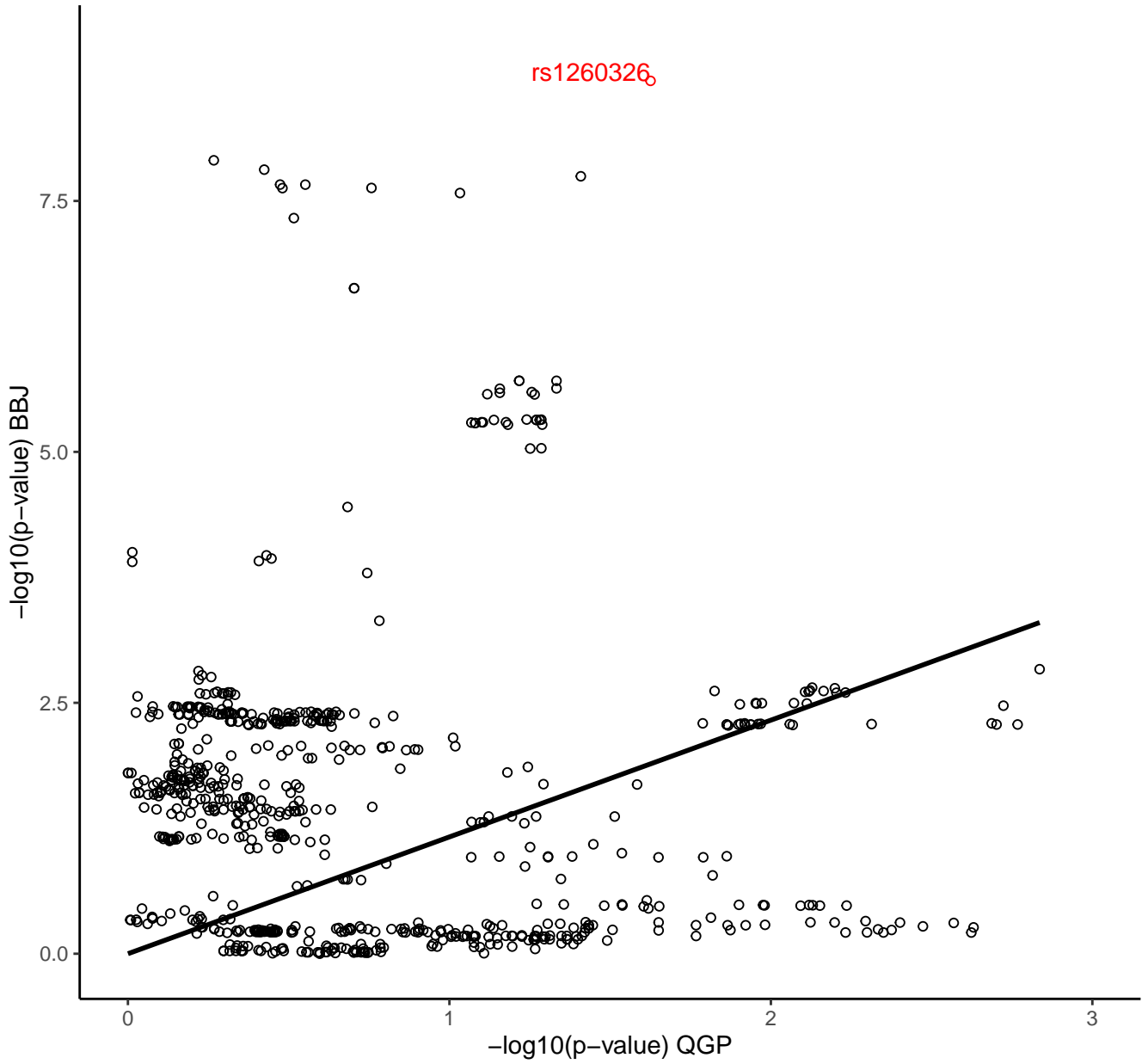
GGT rs72725097

nSNPs = 1728; H2: 0.856; H3: 0.0885; H4: 0.0518



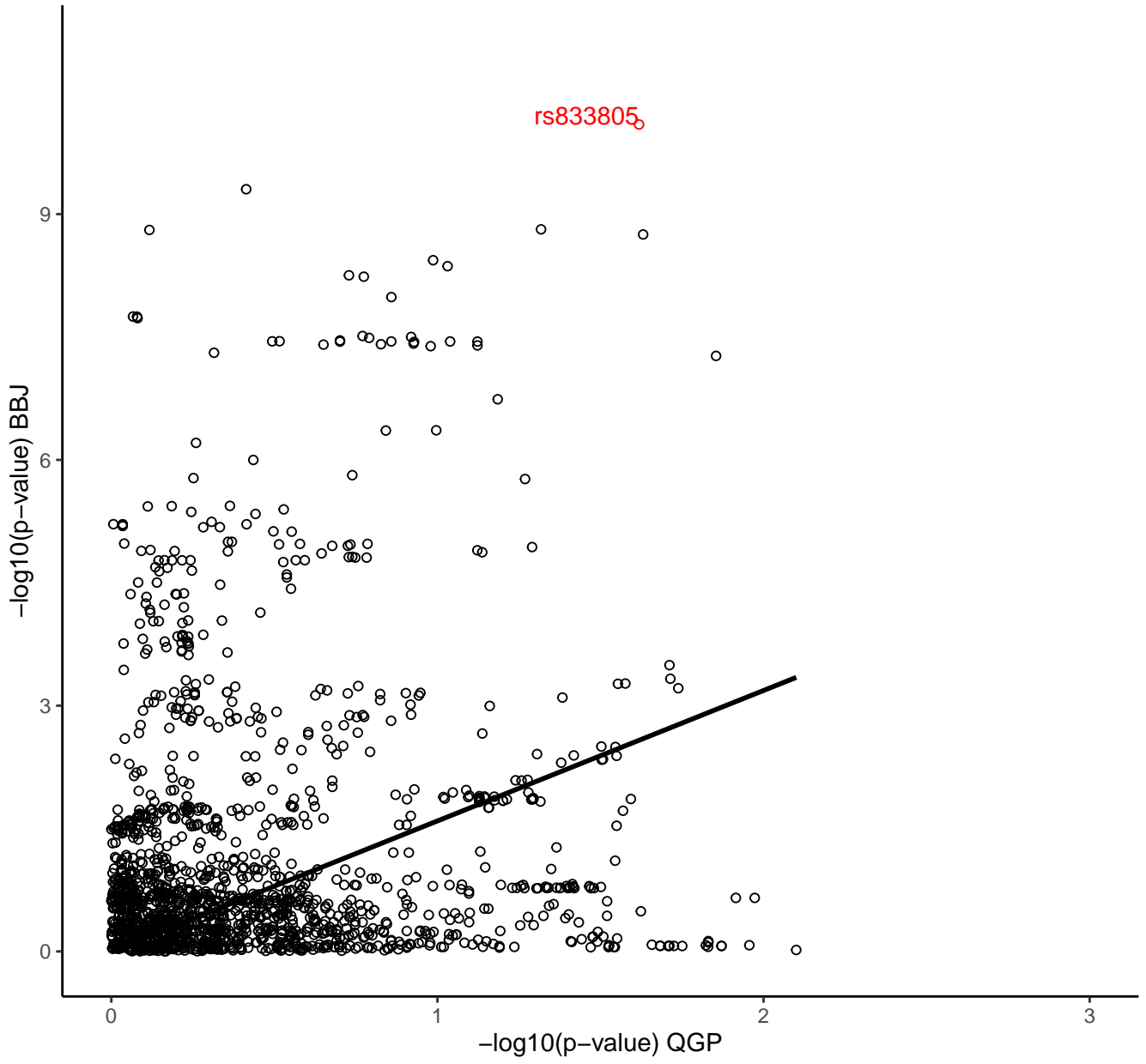
WBC rs1260326

nSNPs = 708; H2: 0.863; H3: 0.0542; H4: 0.0805



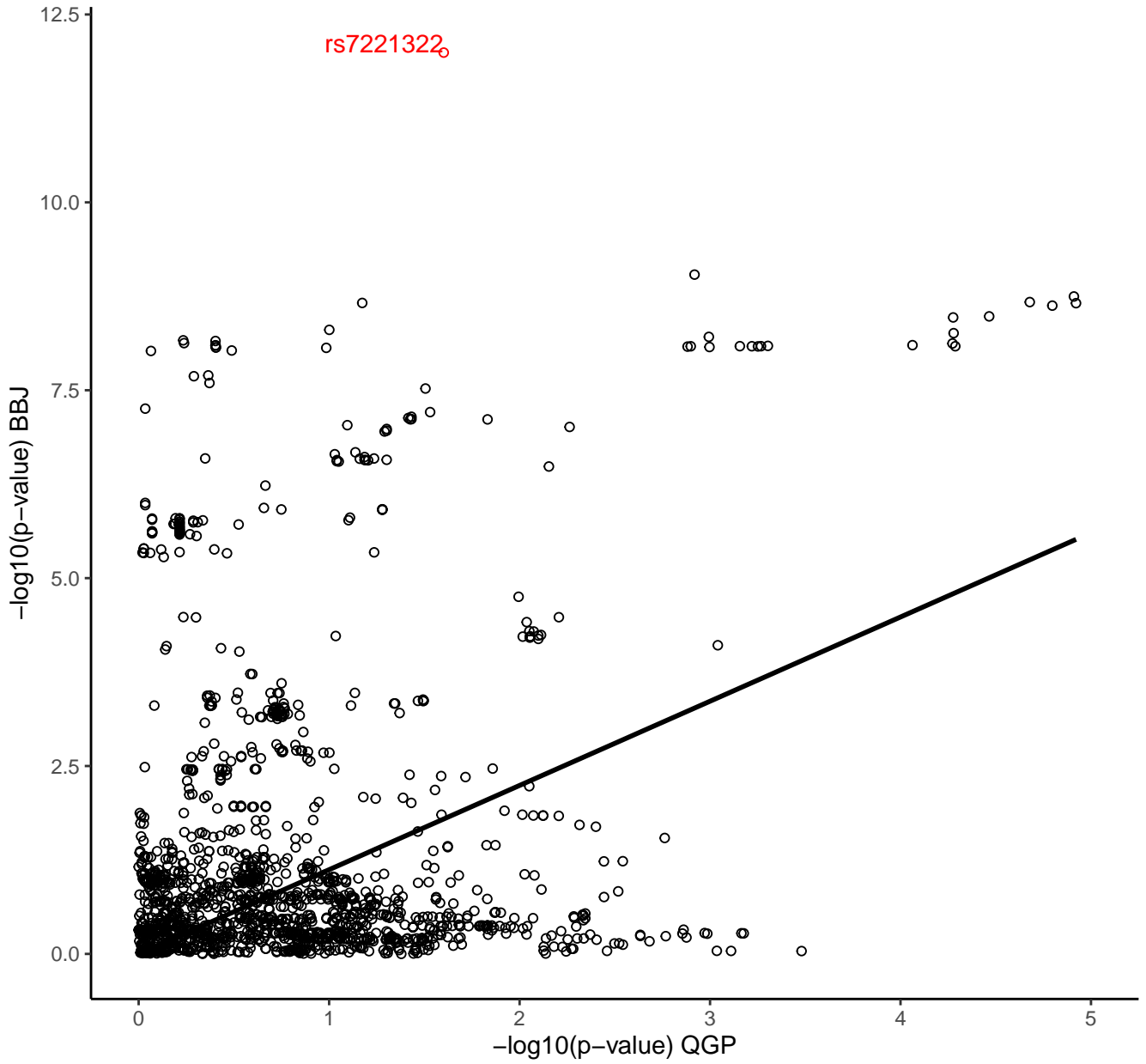
Ht rs833805

nSNPs = 1634; H2: 0.775; H3: 0.0493; H4: 0.175



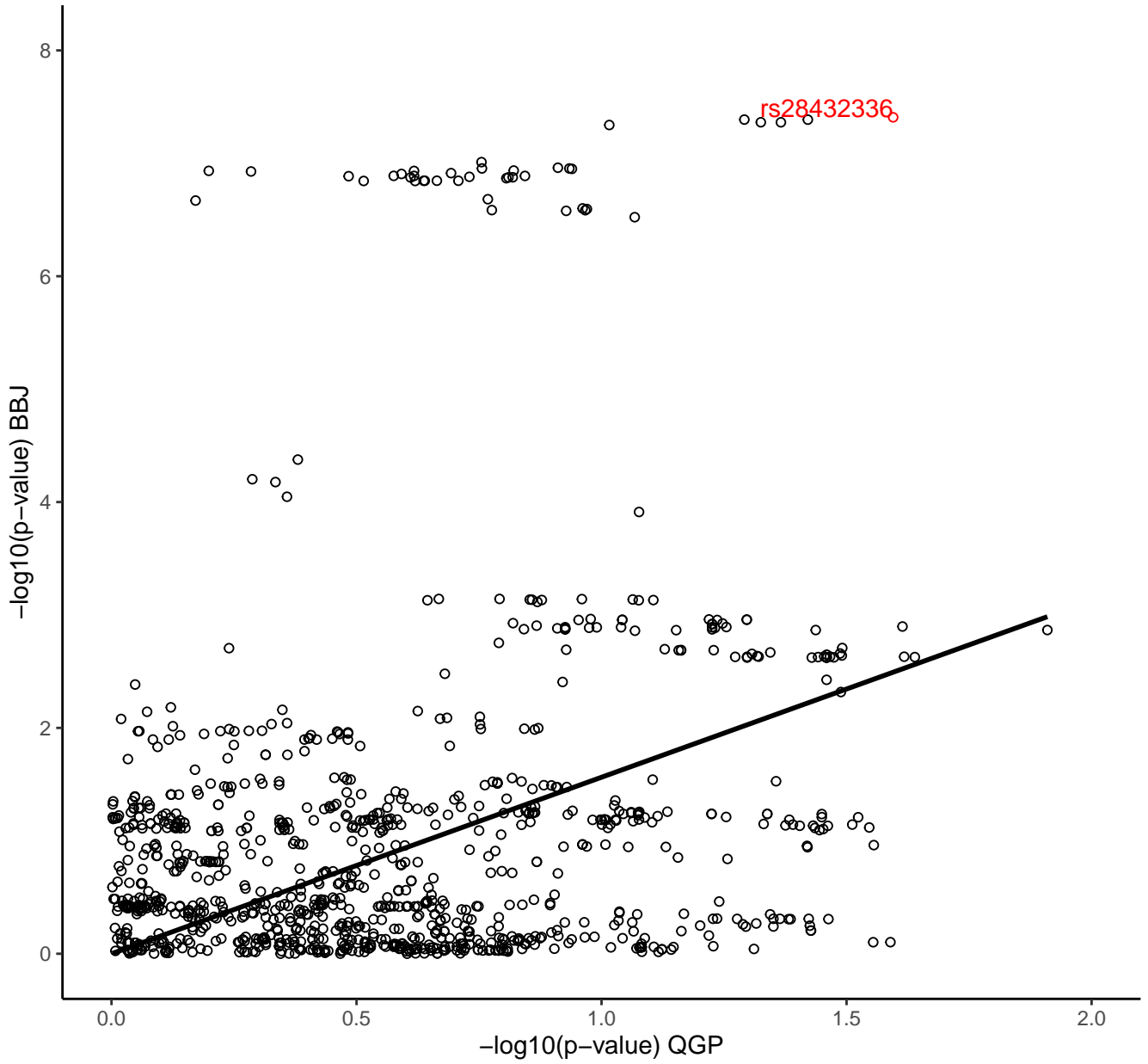
Plt rs7221322

nSNPs = 1718; H2: 0.389; H3: 0.399; H4: 0.213



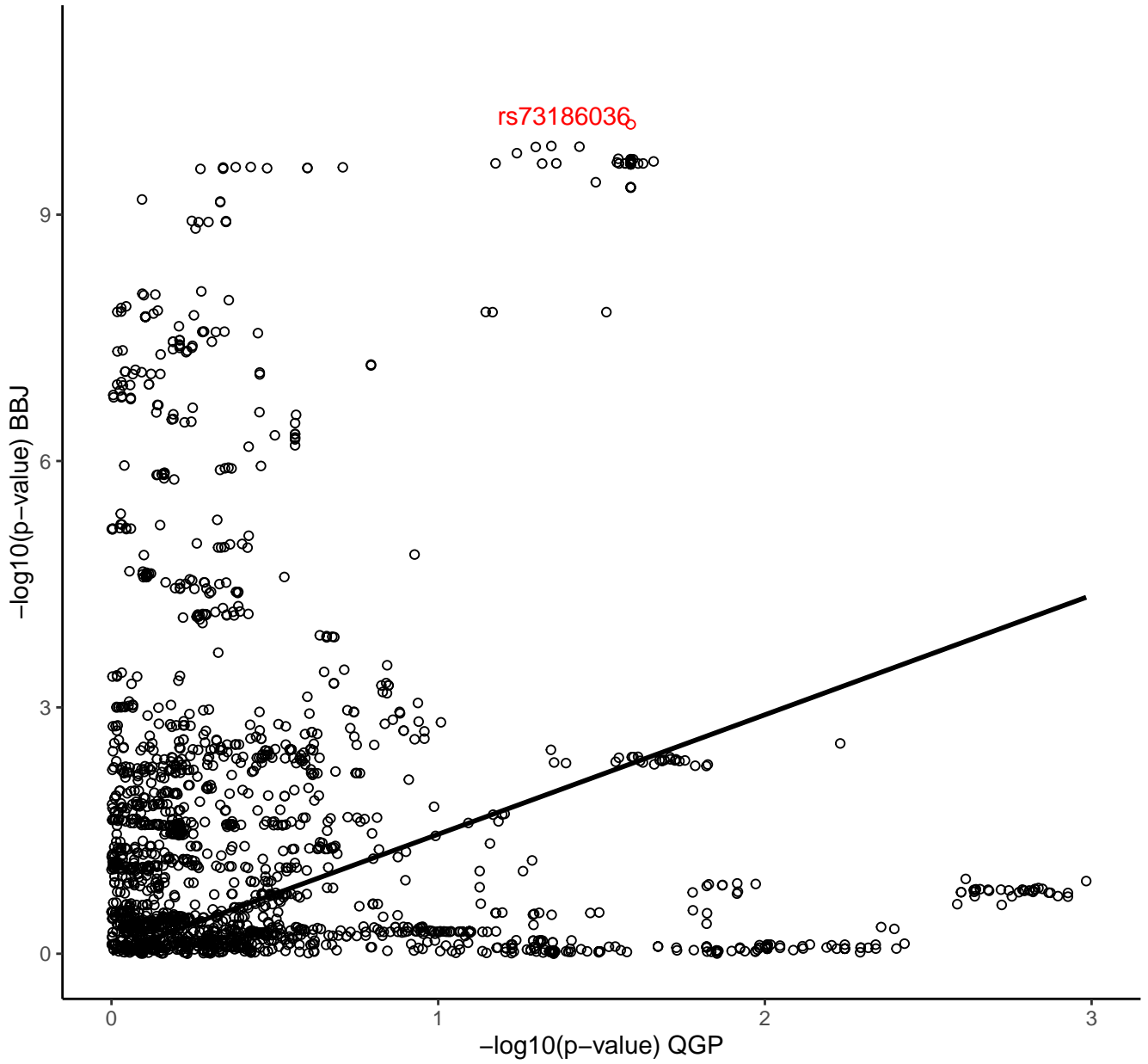
TBil rs28432336

nSNPs = 1043; H2: 0.909; H3: 0.0344; H4: 0.0504



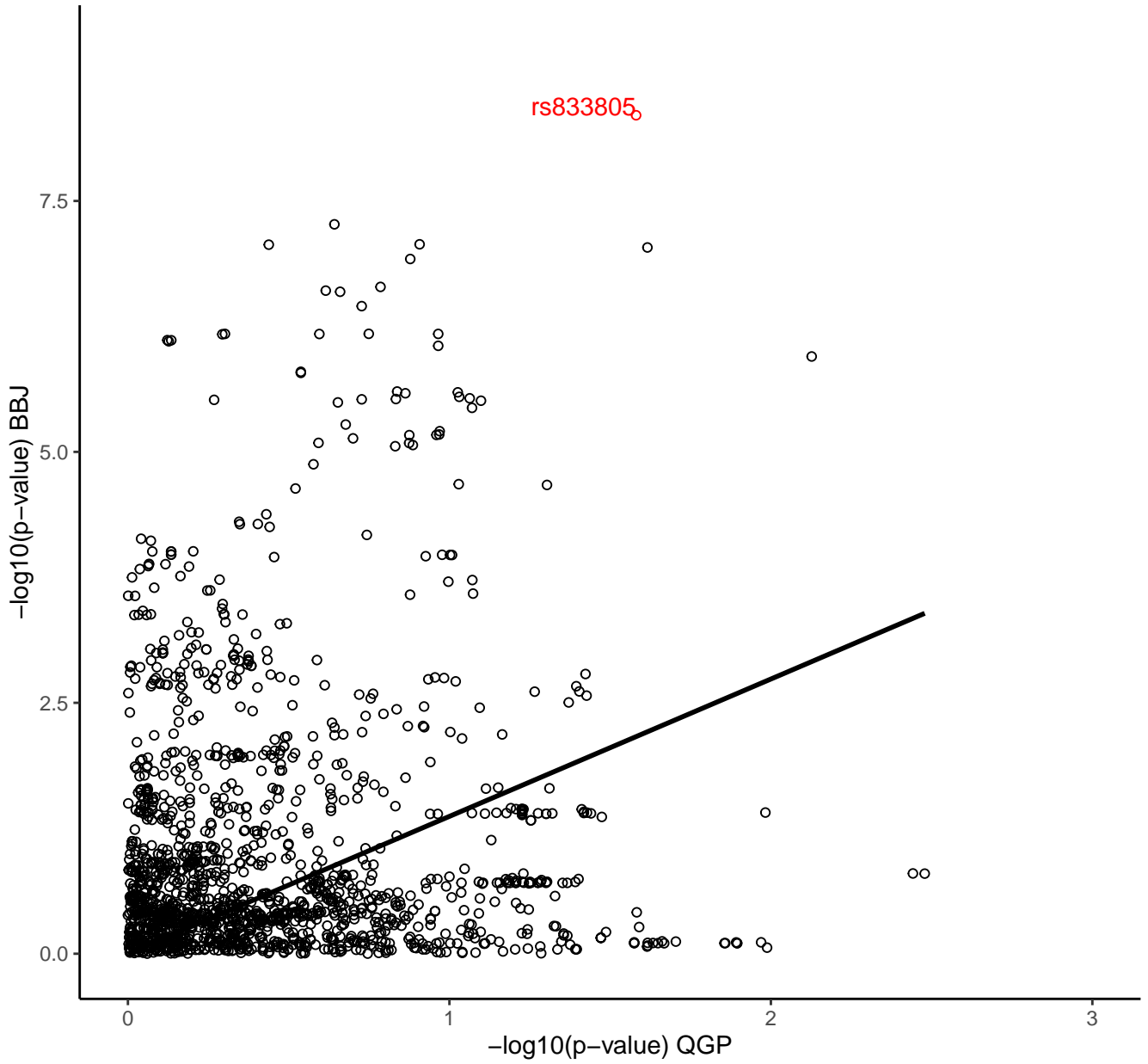
ALT rs73186036

nSNPs = 2024; H2: 0.755; H3: 0.13; H4: 0.114



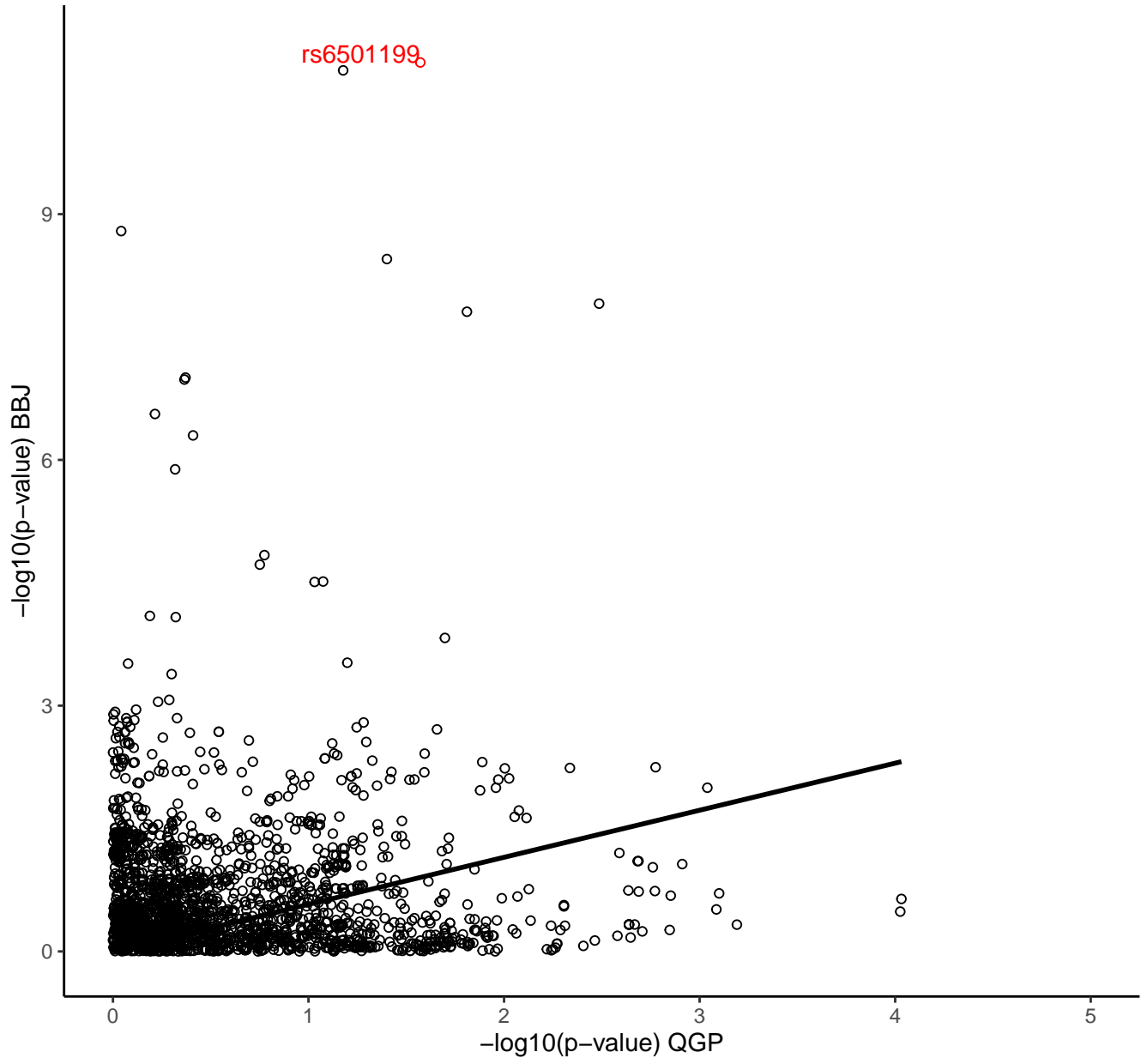
Hb rs833805

nSNPs = 1634; H2: 0.78; H3: 0.0495; H4: 0.166



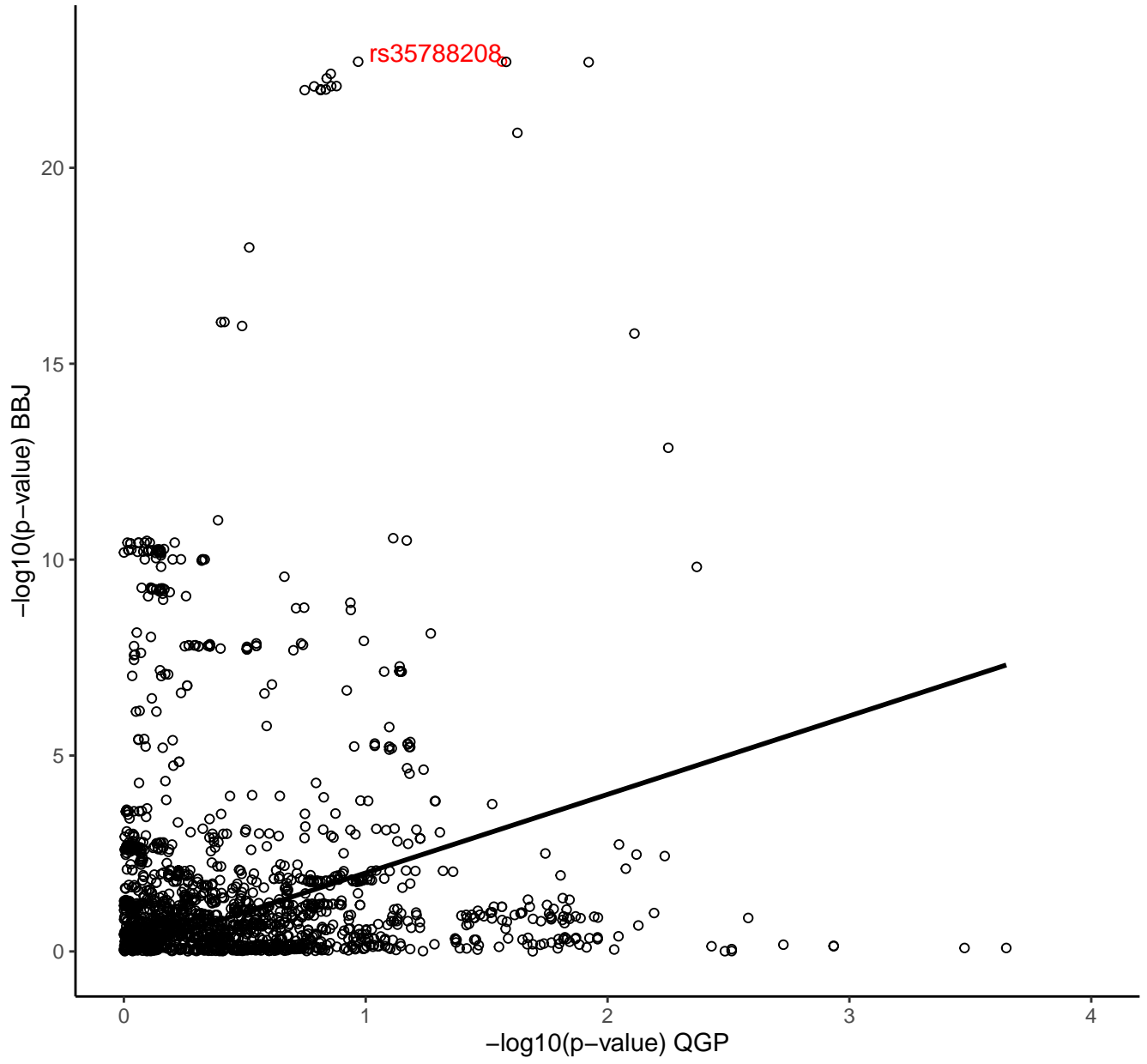
CK rs6501199

nSNPs = 2189; H2: 0.739; H3: 0.173; H4: 0.0877



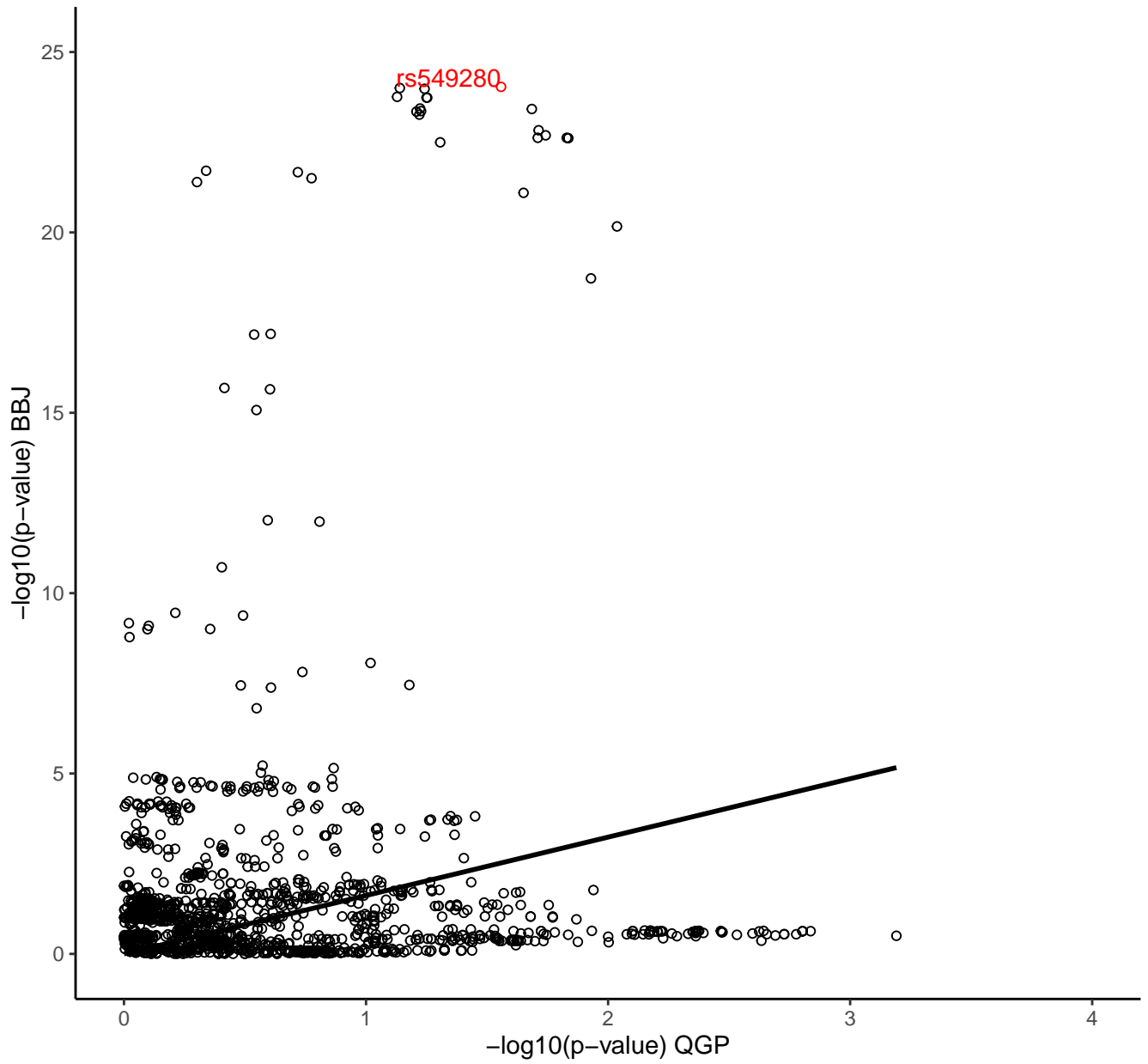
MCH rs35788208

nSNPs = 1802; H2: 0.791; H3: 0.0929; H4: 0.116



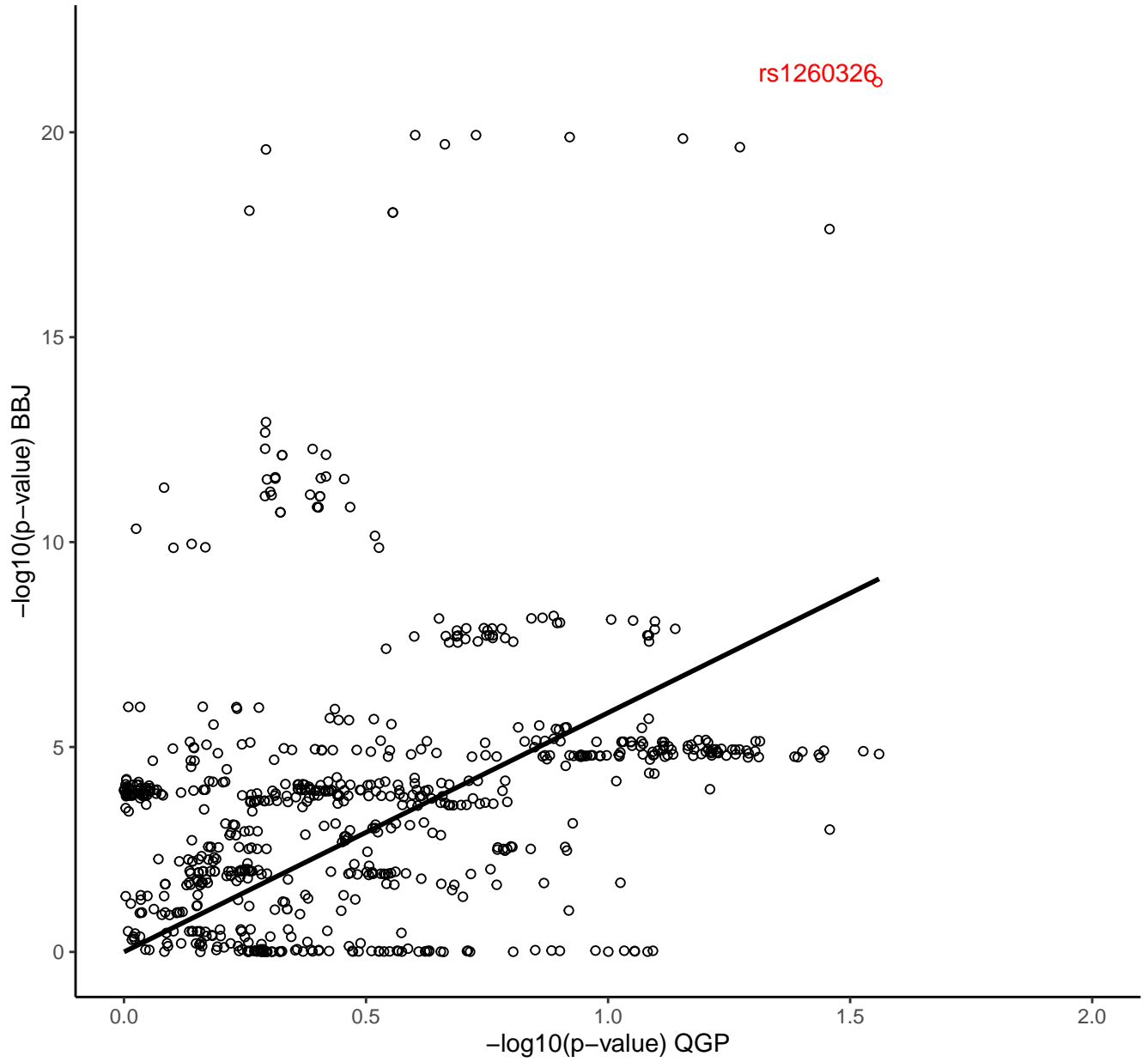
WBC rs549280

nSNPs = 1502; H2: 0.816; H3: 0.112; H4: 0.0723



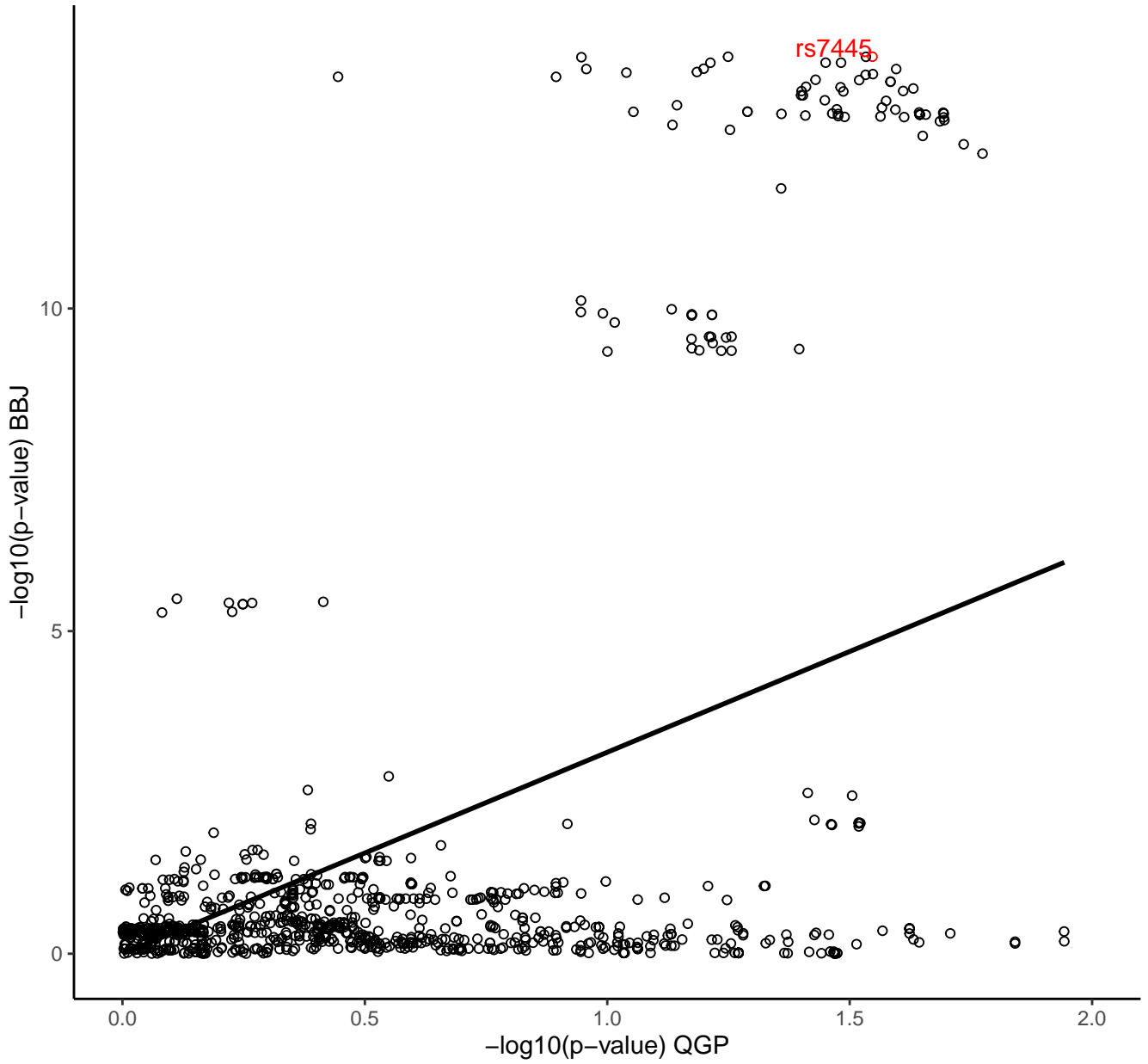
Plt rs1260326

nSNPs = 708; H2: 0.883; H3: 0.0176; H4: 0.0994



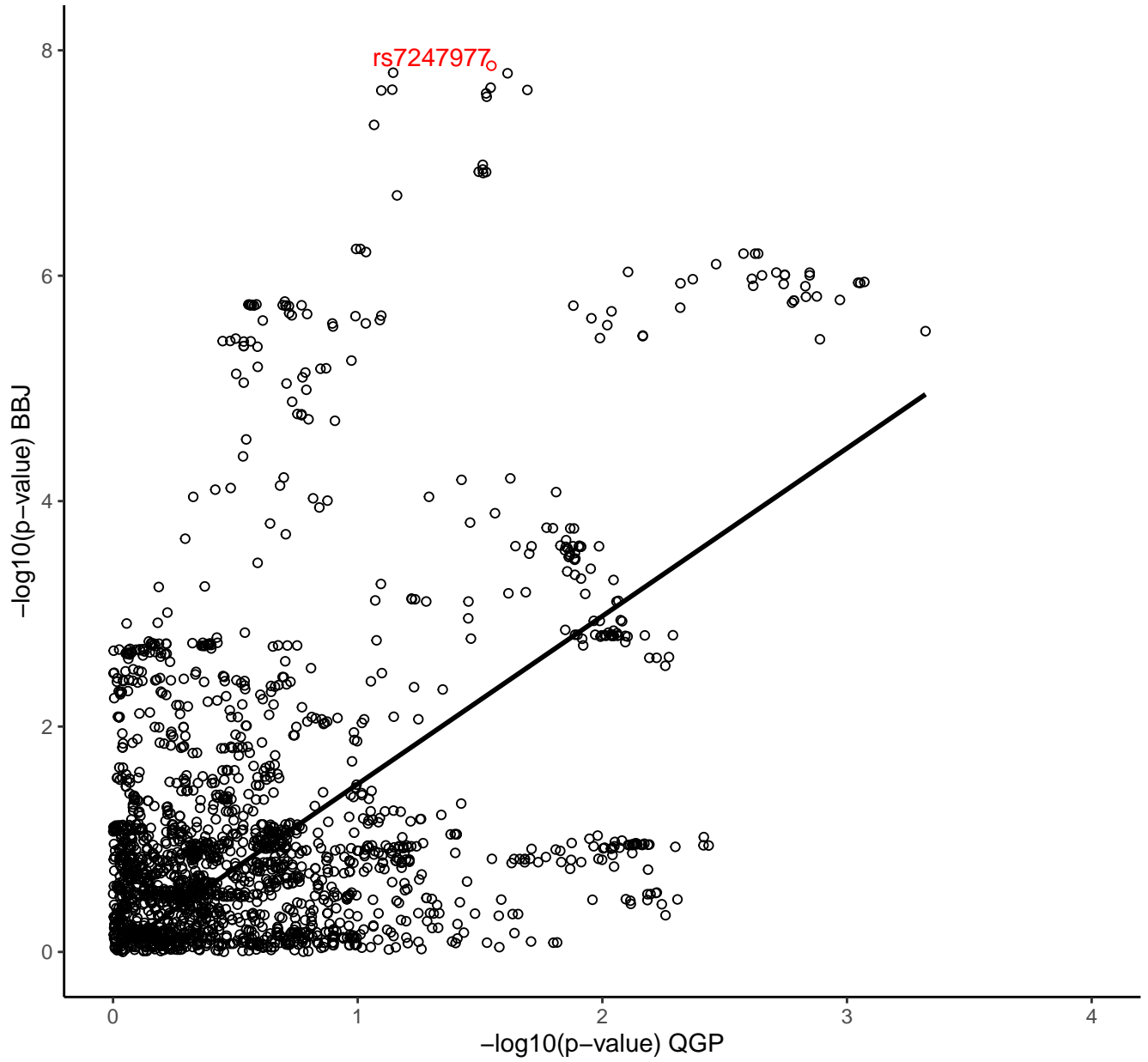
HDL-C rs7445

nSNPs = 965; H2: 0.857; H3: 0.0448; H4: 0.0977



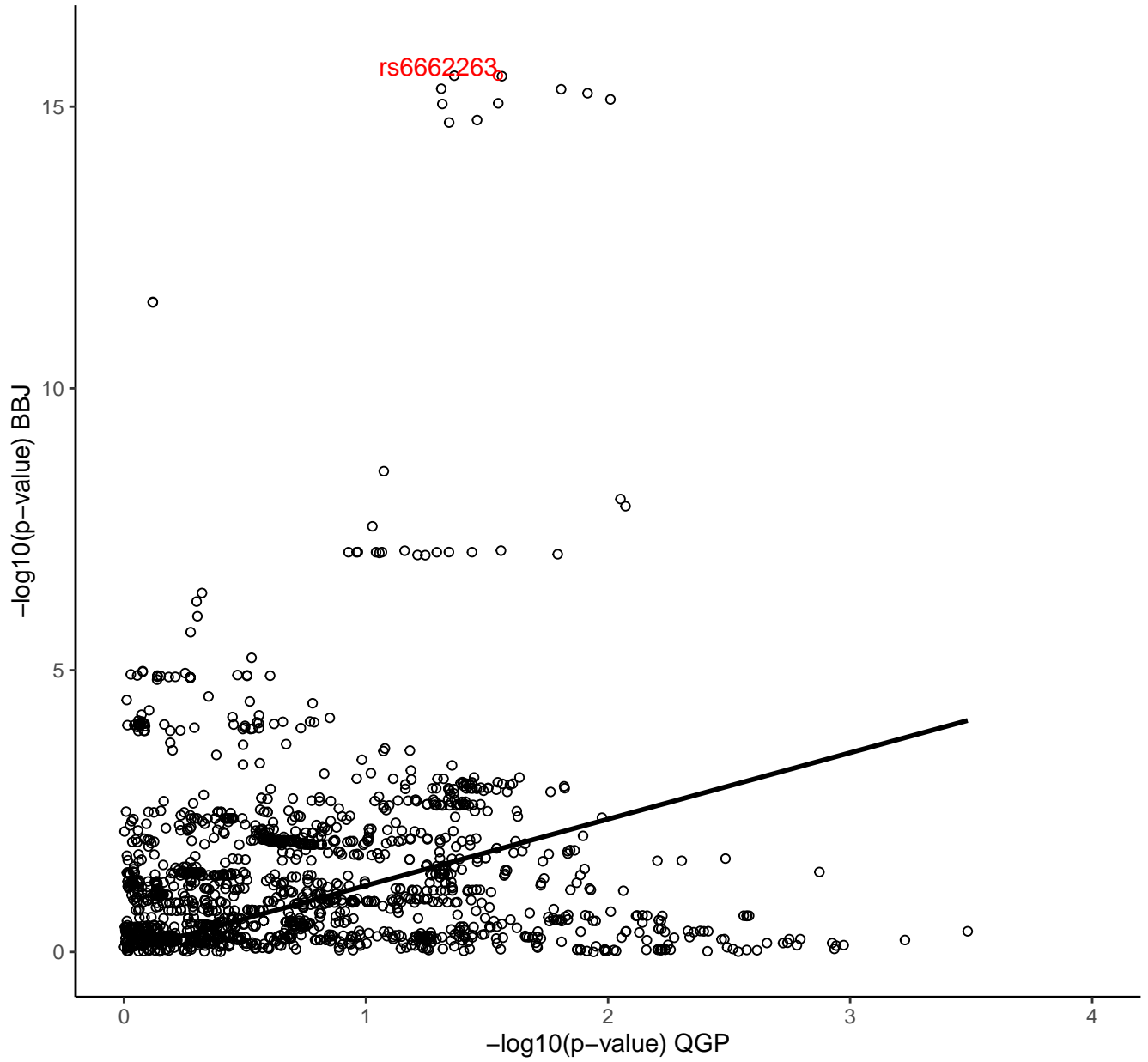
sCr rs7247977

nSNPs = 2037; H2: 0.715; H3: 0.118; H4: 0.163



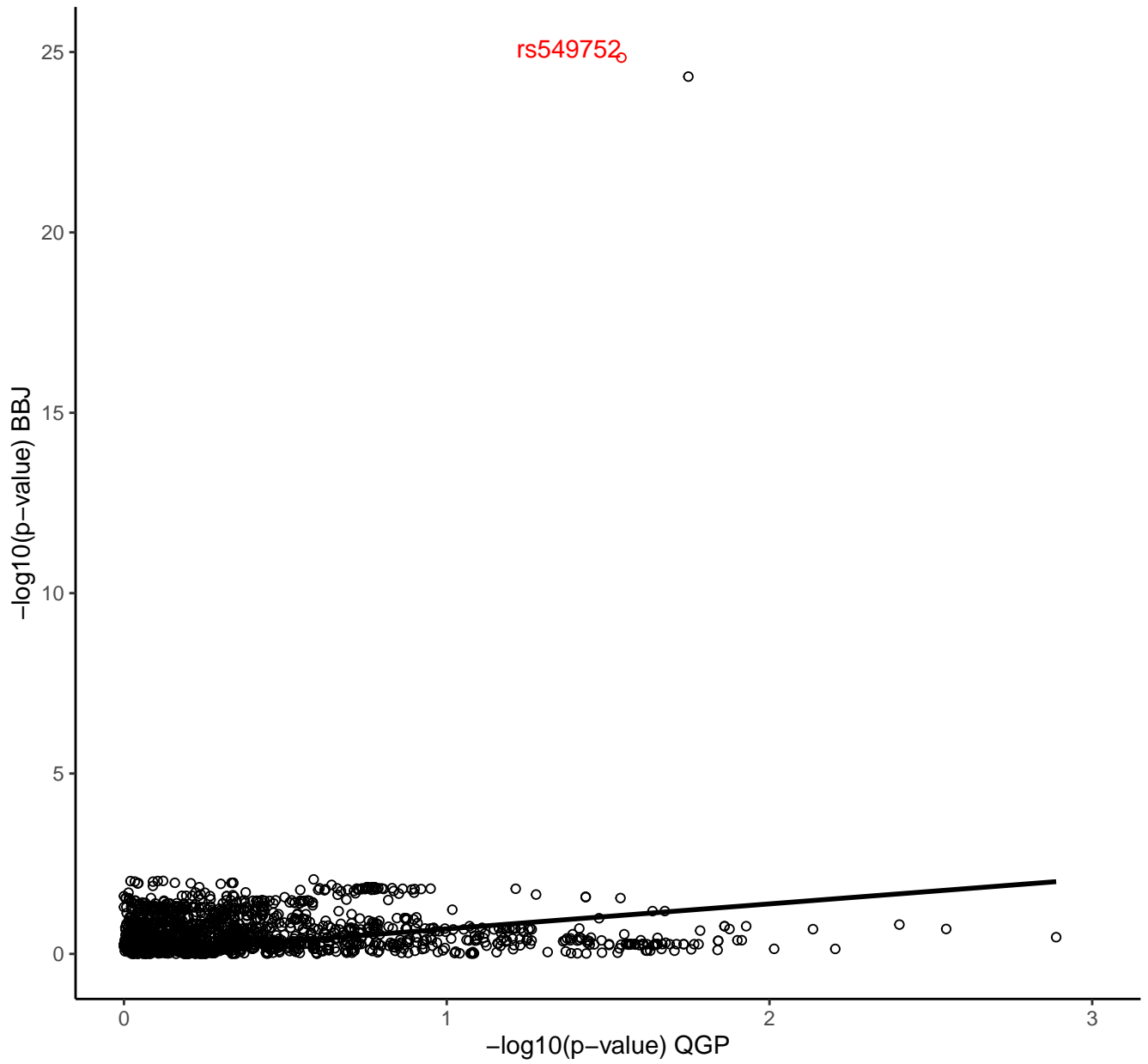
Plt rs6662263

nSNPs = 1600; H2: 0.723; H3: 0.117; H4: 0.16



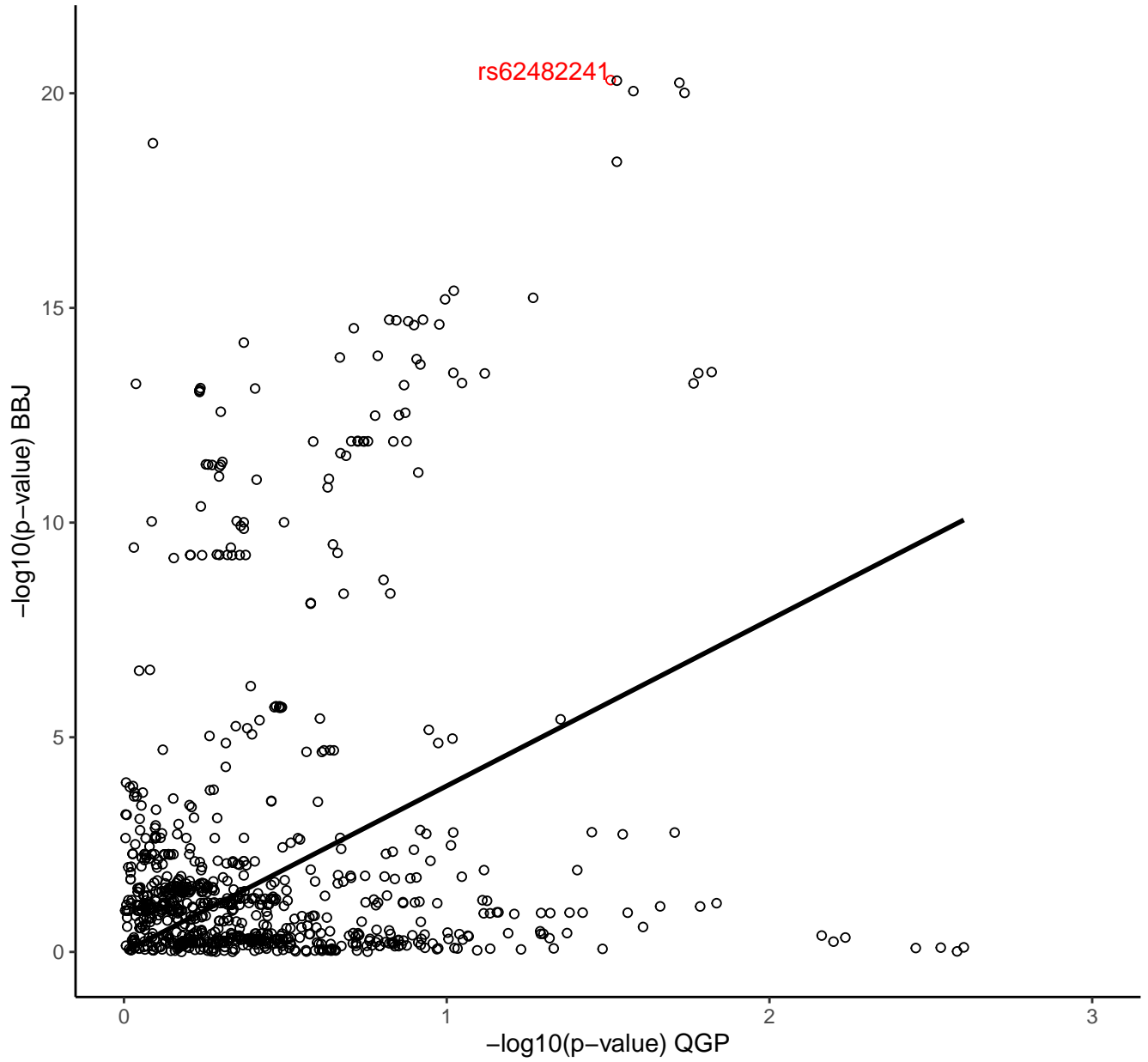
sCr rs549752

nSNPs = 1773; H2: 0.819; H3: 0.0605; H4: 0.12



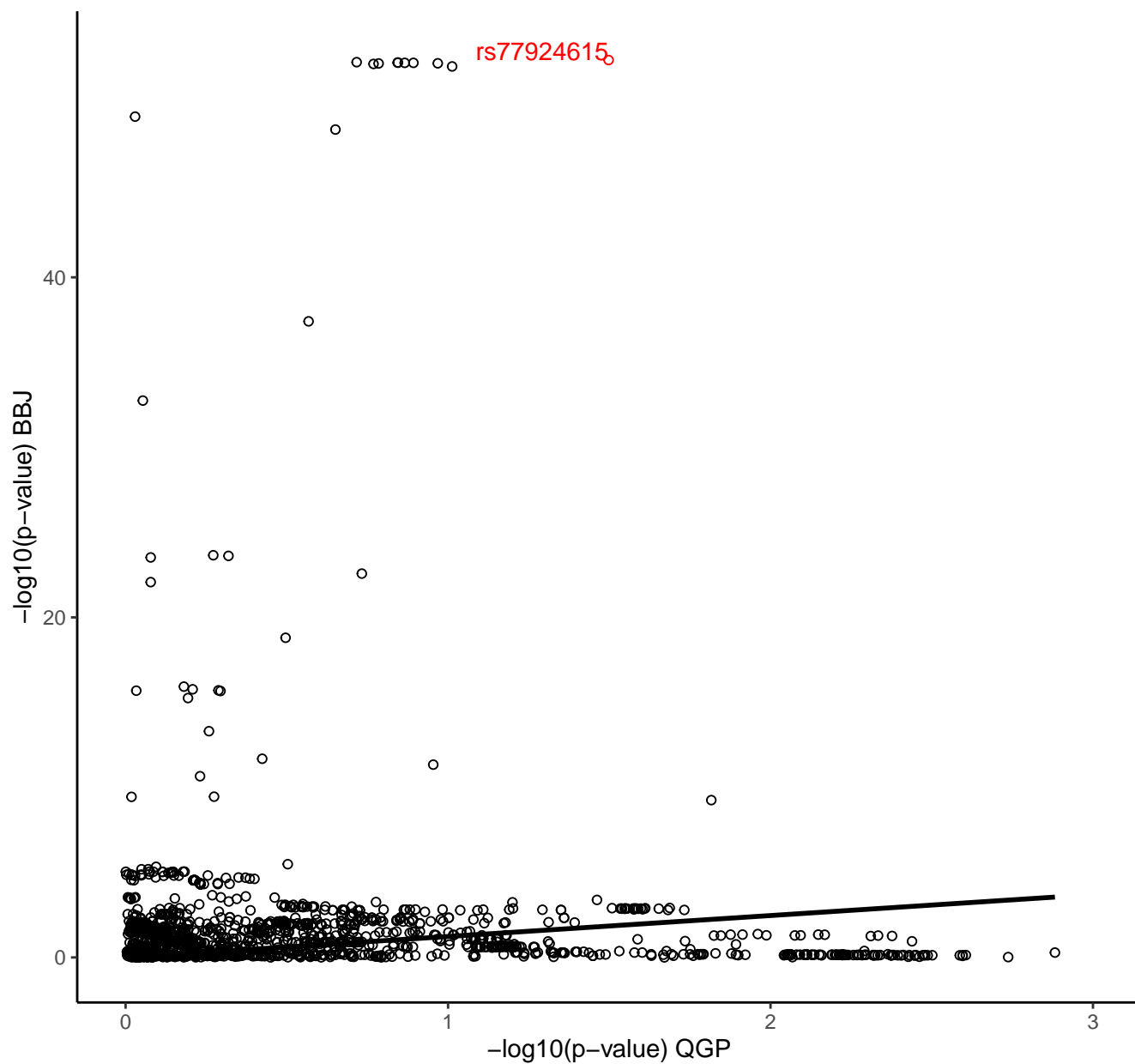
MCH rs62482241

nSNPs = 864; H2: 0.836; H3: 0.0292; H4: 0.134



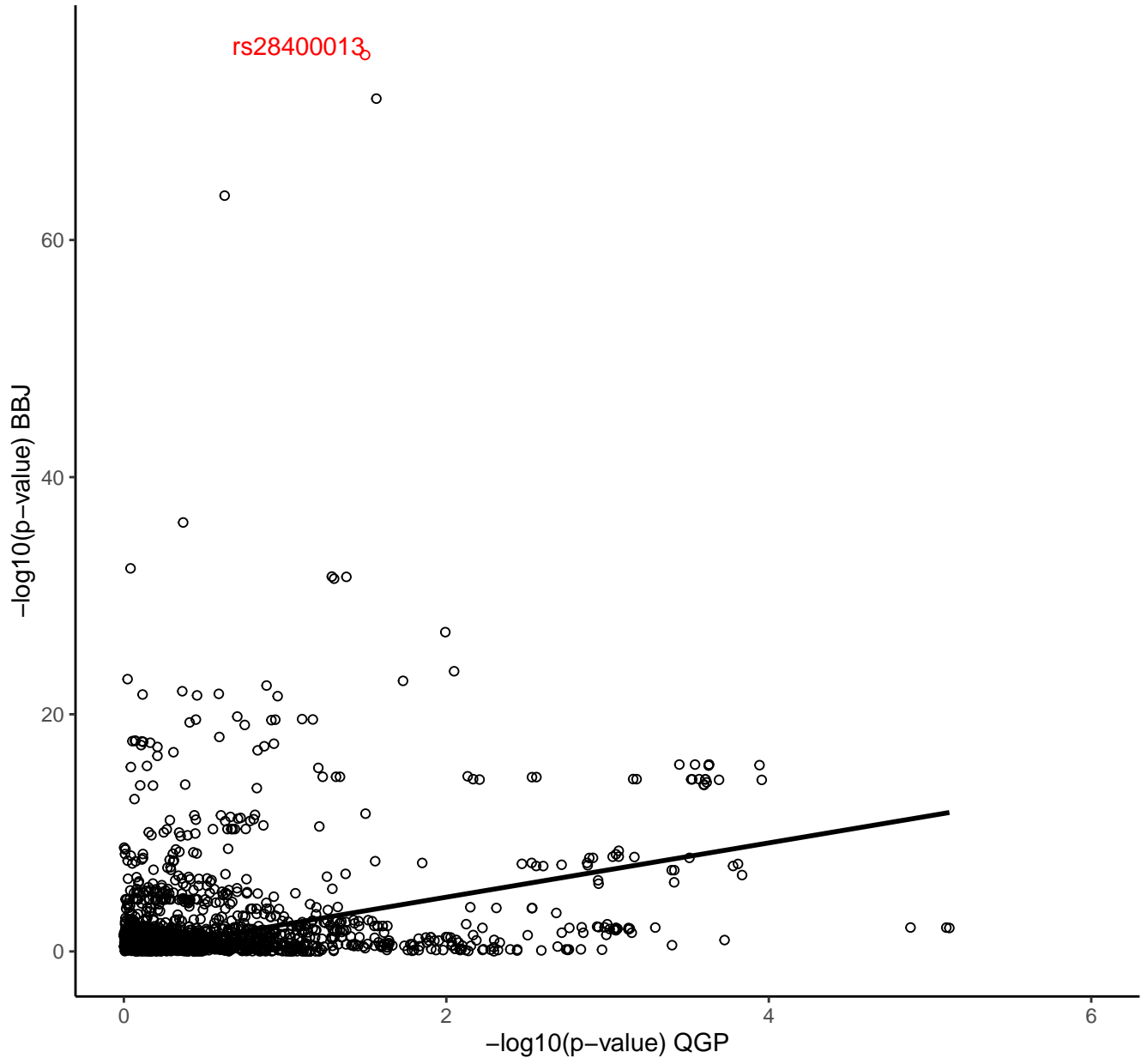
sCr rs77924615

nSNPs = 1450; H2: 0.847; H3: 0.104; H4: 0.0486



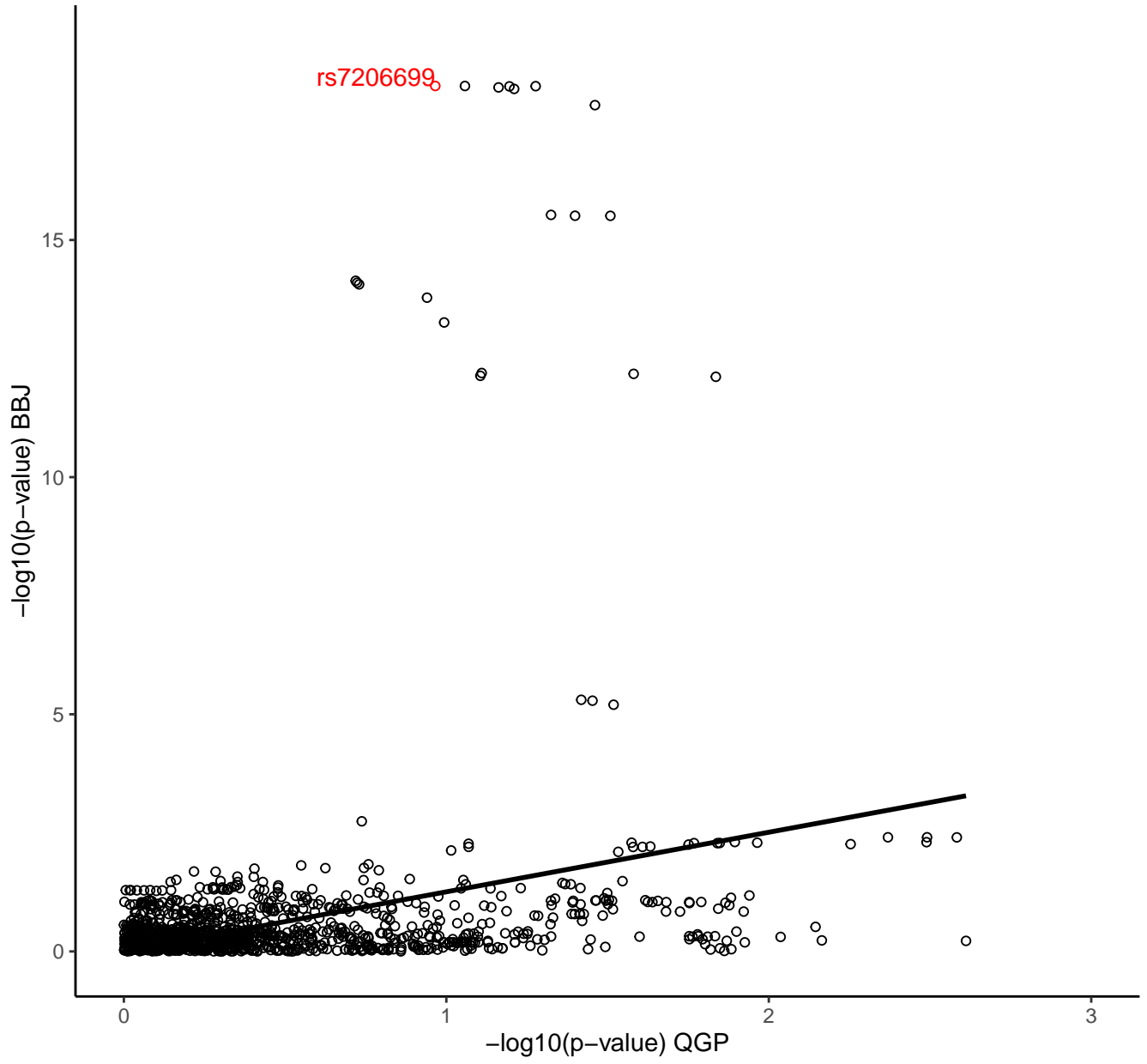
ALP rs28400013

nSNPs = 1563; H2: 0.435; H3: 0.466; H4: 0.0989



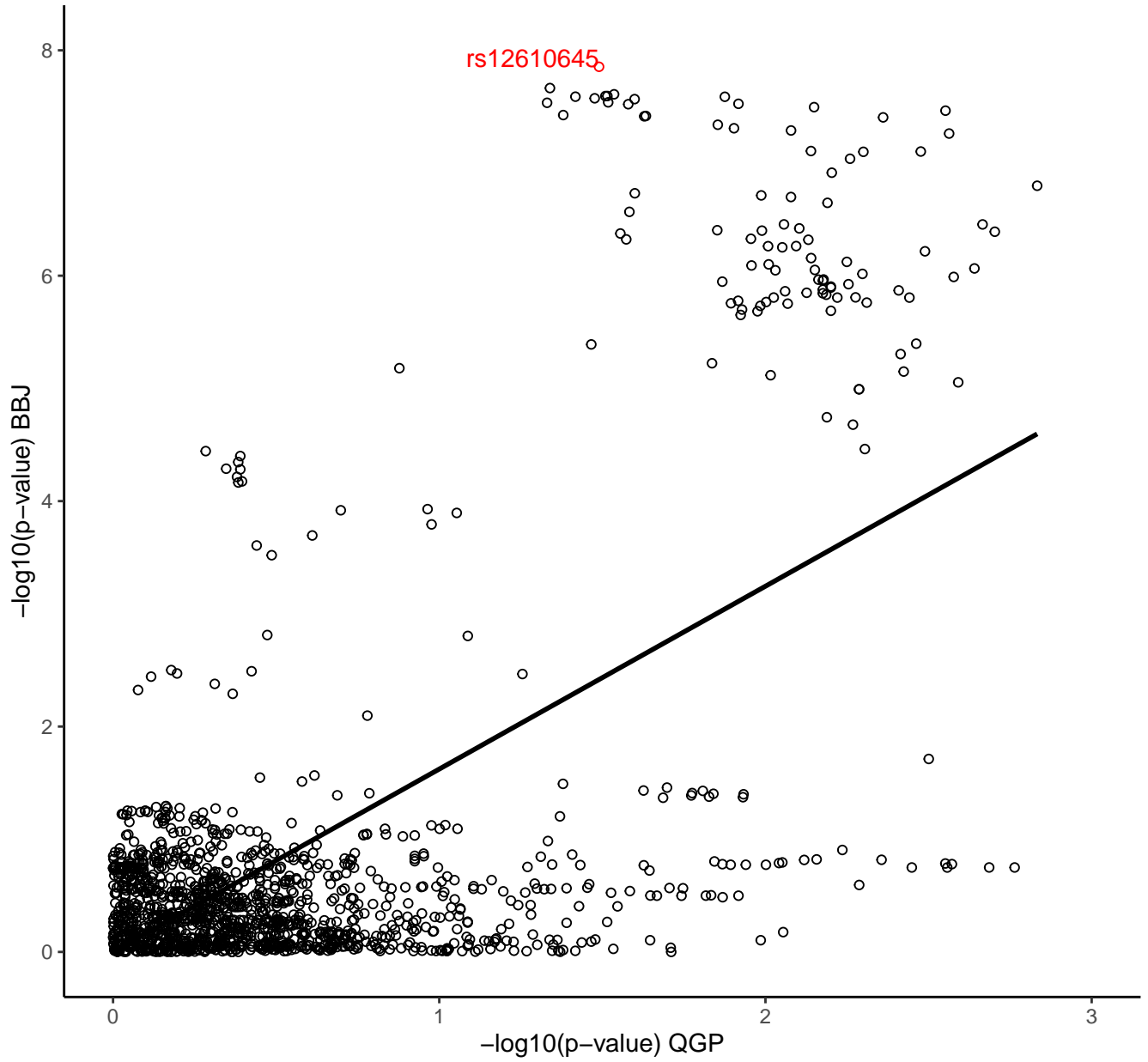
Ca rs7206699

nSNPs = 1280; H2: 0.896; H3: 0.0471; H4: 0.0573



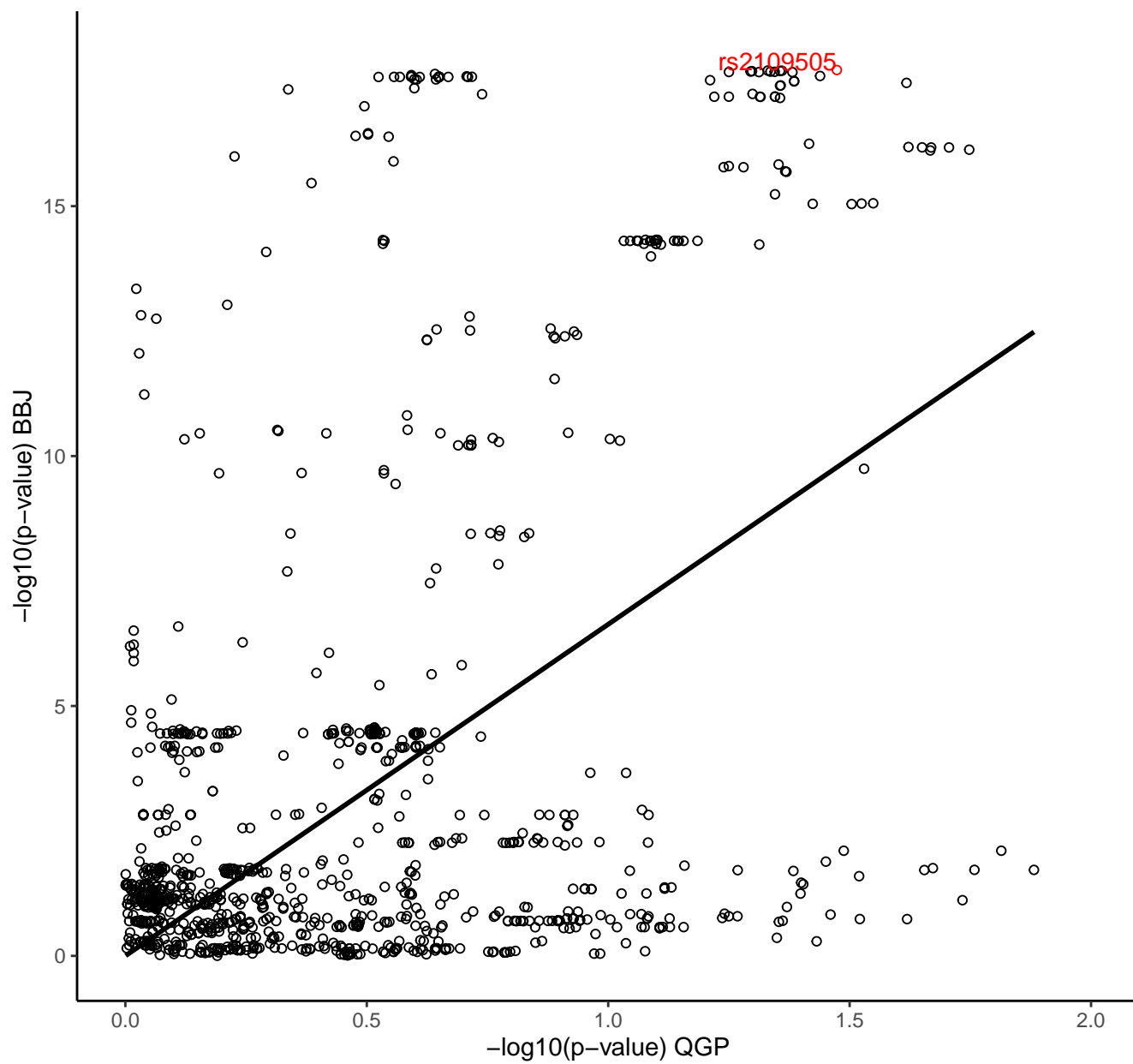
Hb rs12610645

nSNPs = 1464; H2: 0.715; H3: 0.0775; H4: 0.205



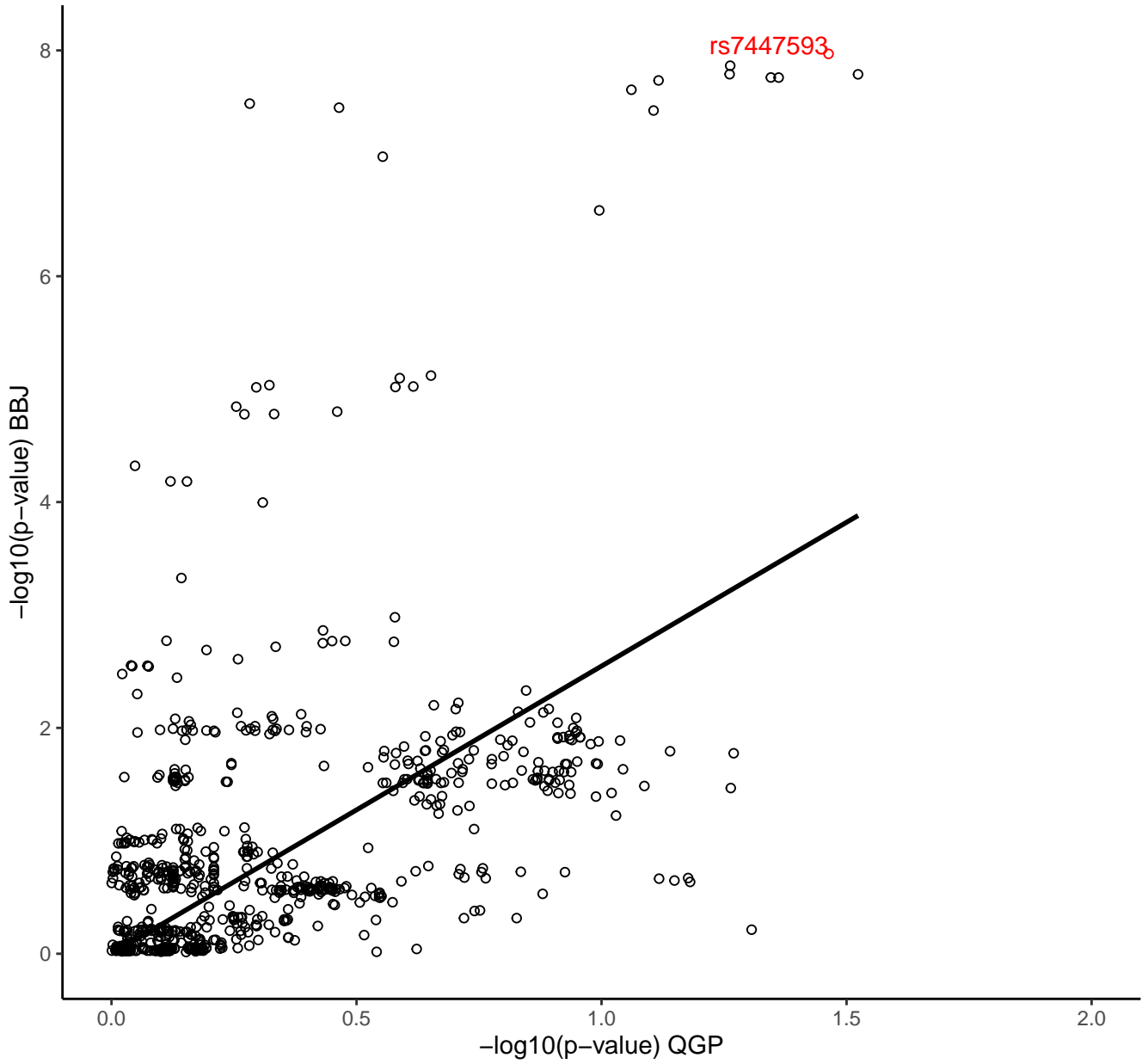
ALT rs2109505

nSNPs = 1174; H2: 0.897; H3: 0.0422; H4: 0.0604



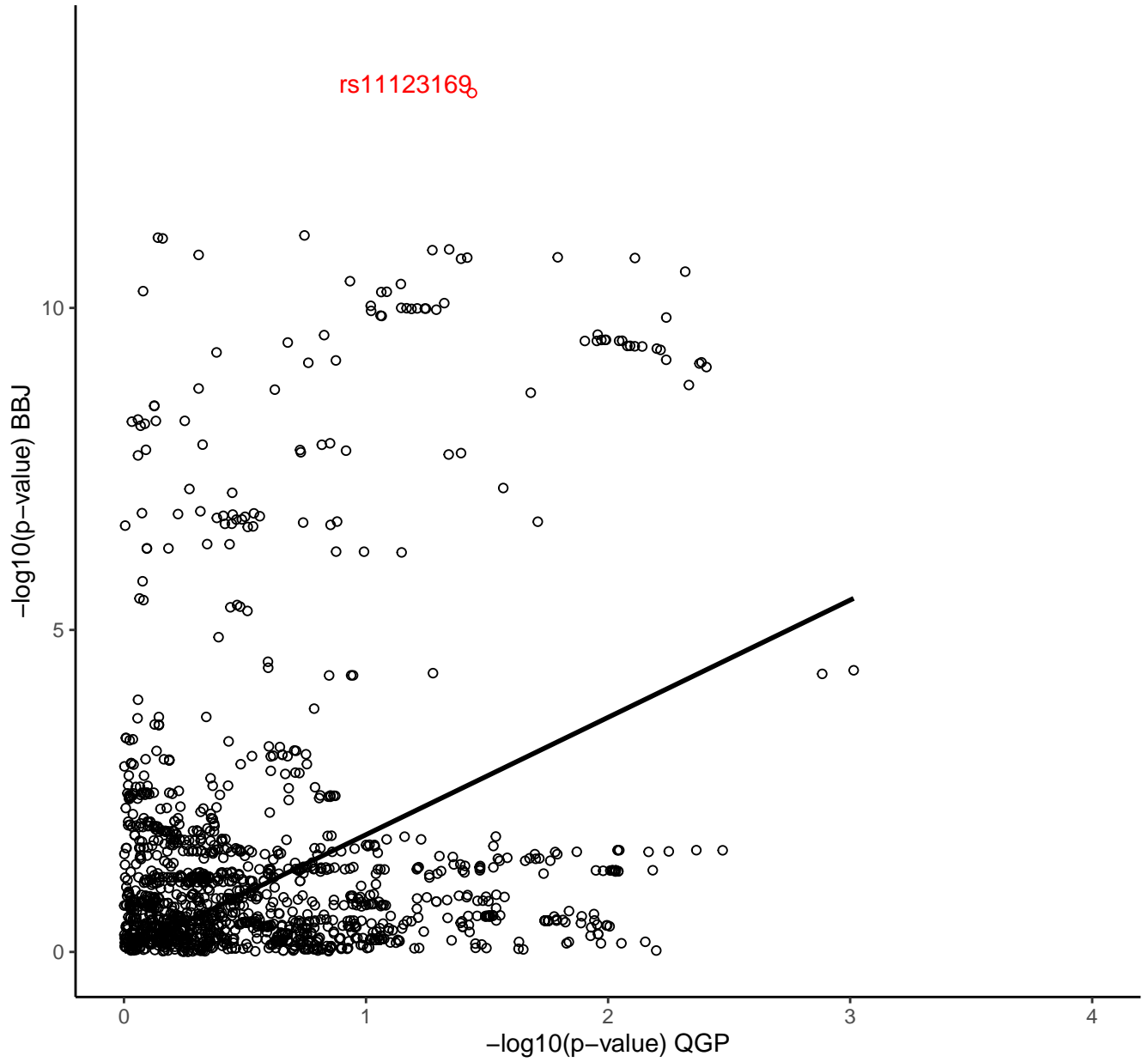
Ht rs7447593

nSNPs = 797; H2: 0.906; H3: 0.0173; H4: 0.073



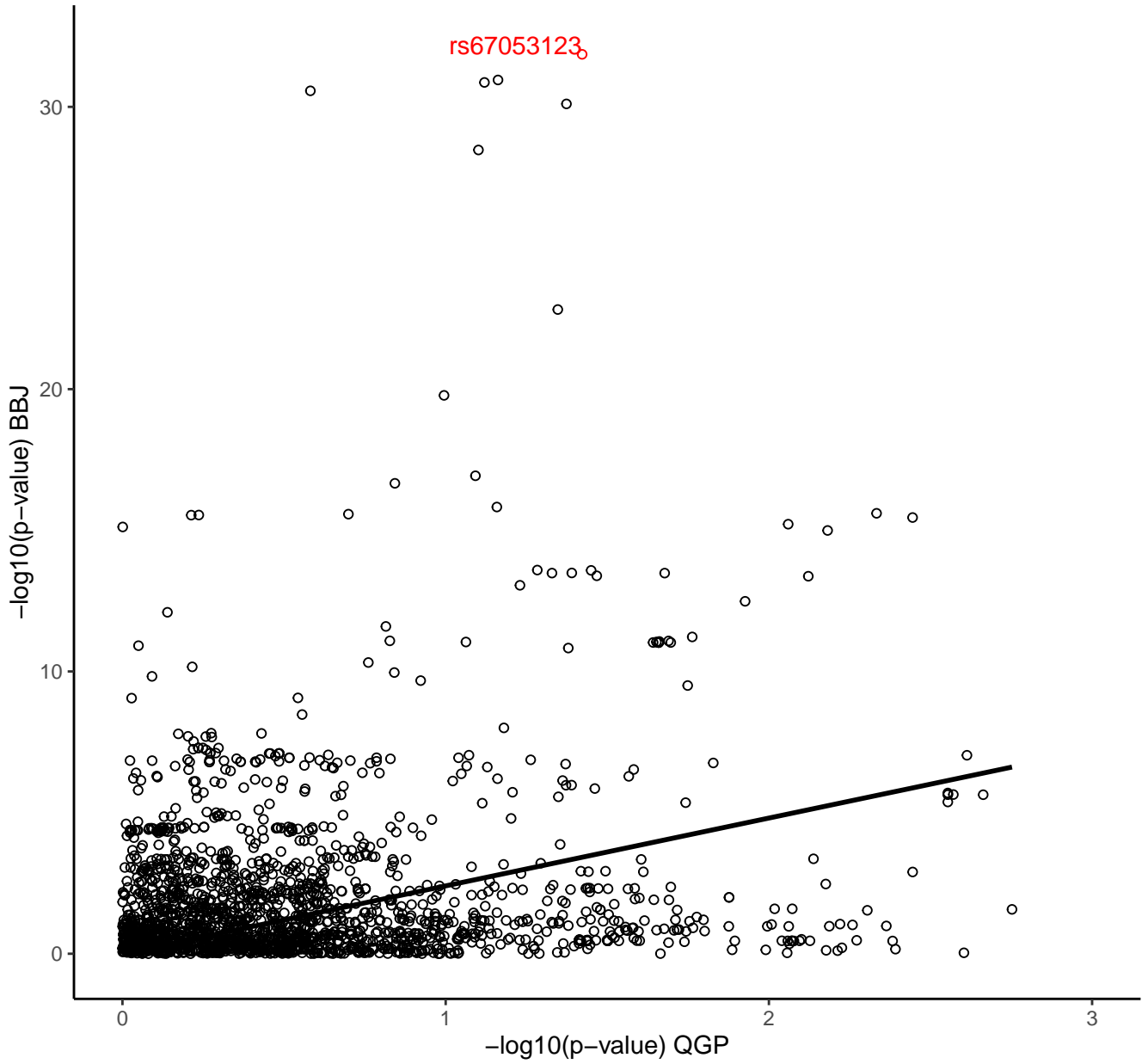
sCr rs11123169

nSNPs = 1429; H2: 0.839; H3: 0.0694; H4: 0.0912



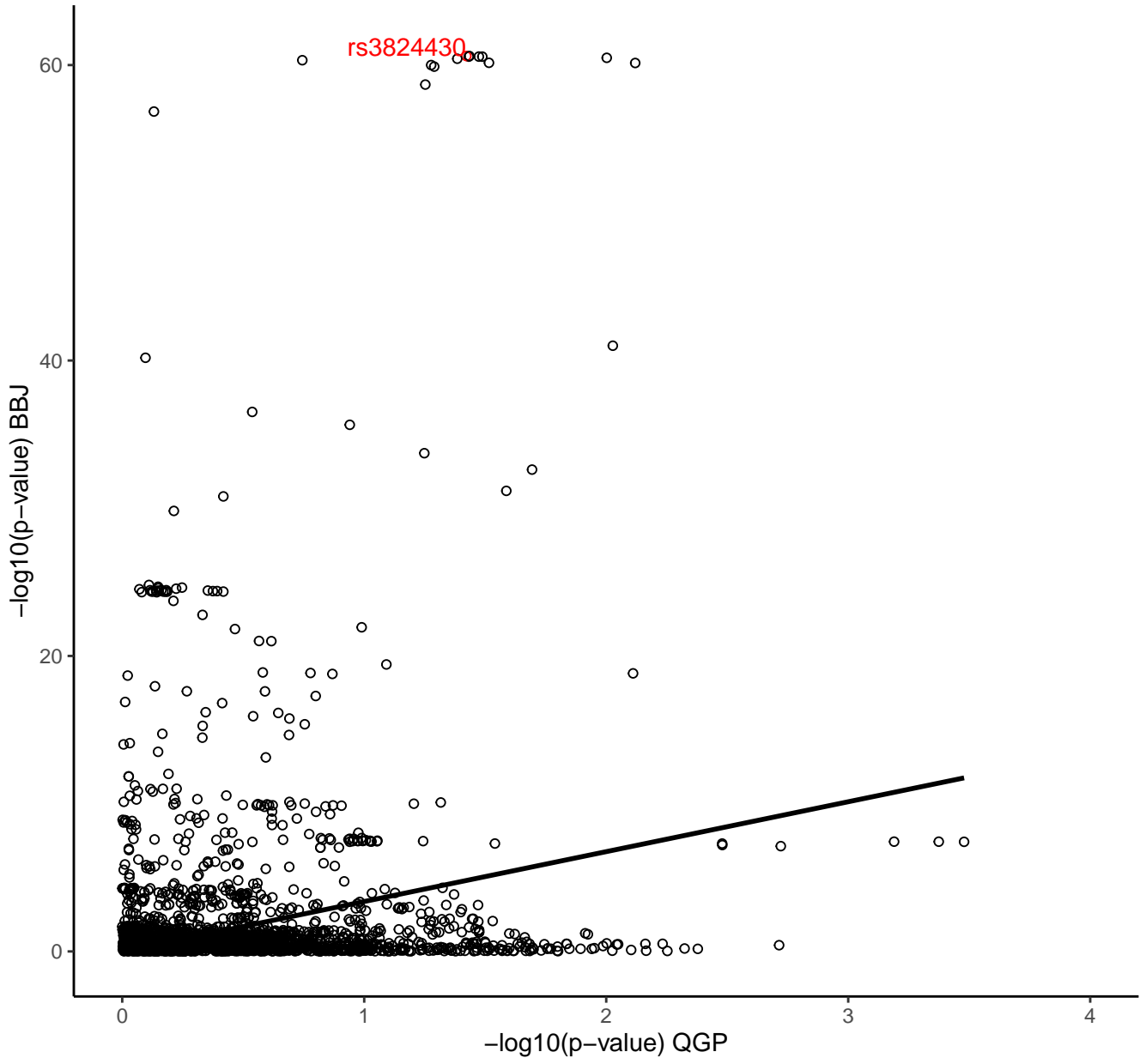
HDL-C rs67053123

nSNPs = 2034; H2: 0.789; H3: 0.0908; H4: 0.121



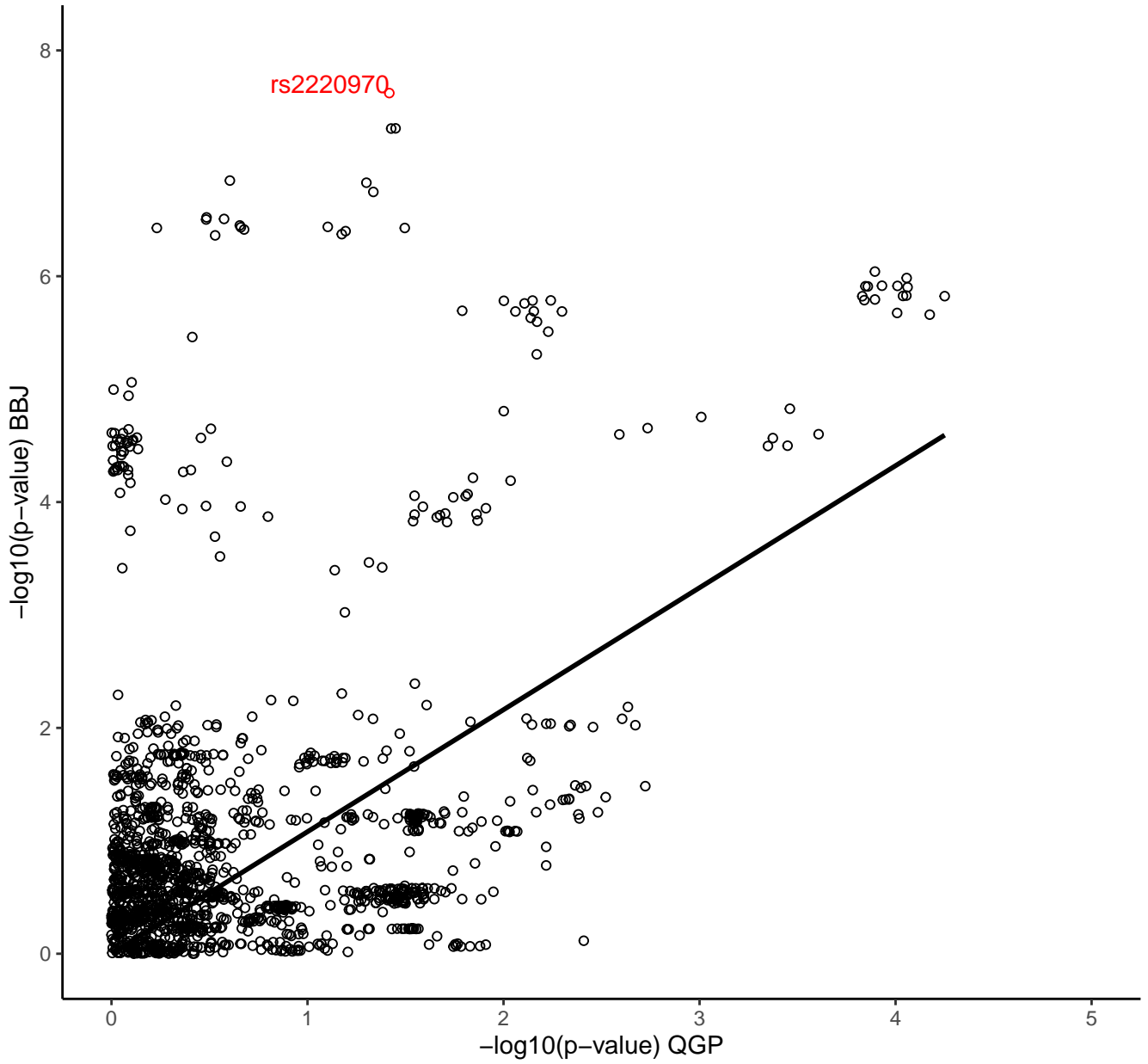
MCH rs3824430

nSNPs = 2289; H2: 0.77; H3: 0.094; H4: 0.136



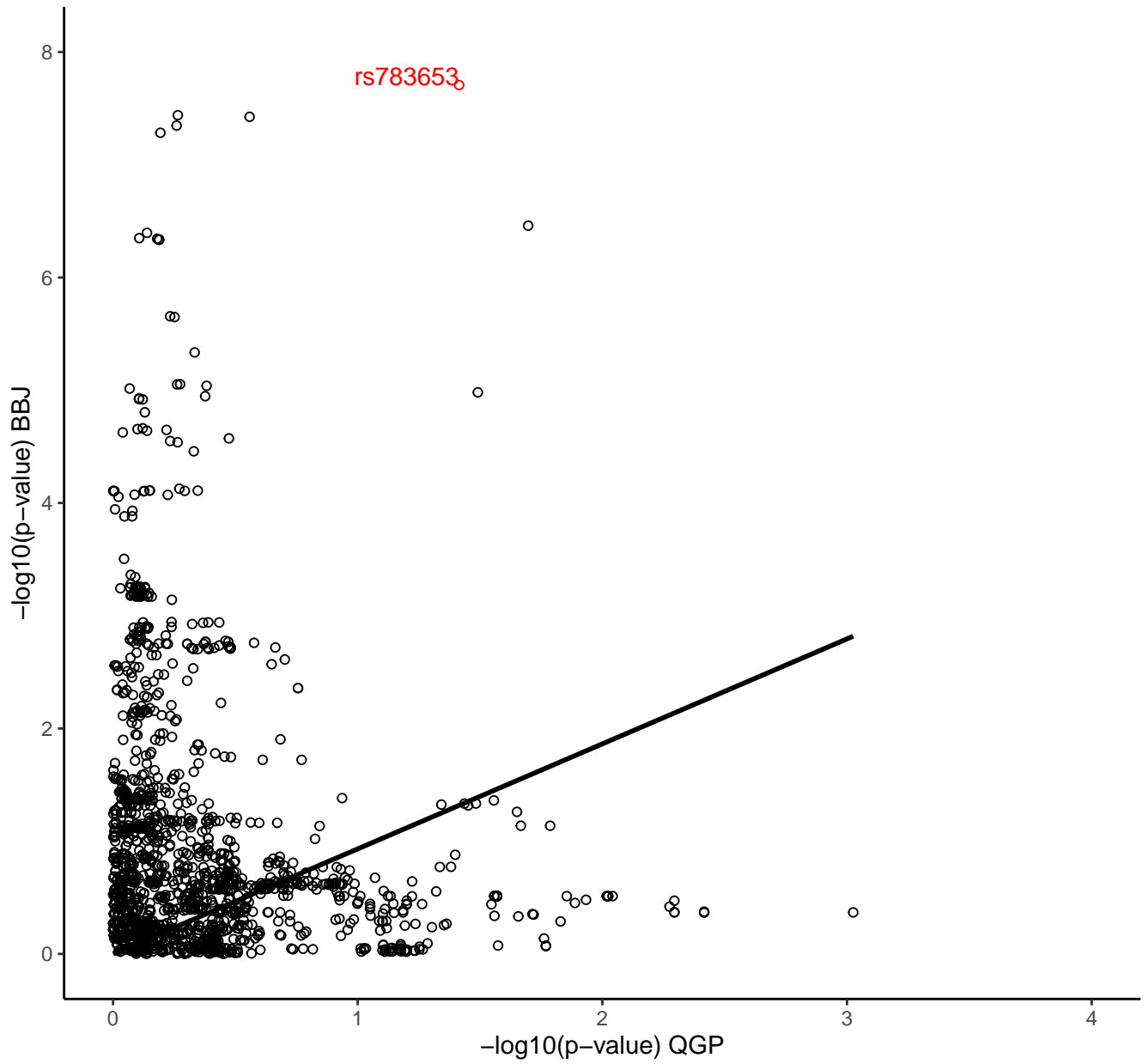
UA rs2220970

nSNPs = 1760; H2: 0.22; H3: 0.136; H4: 0.639



TP rs783653

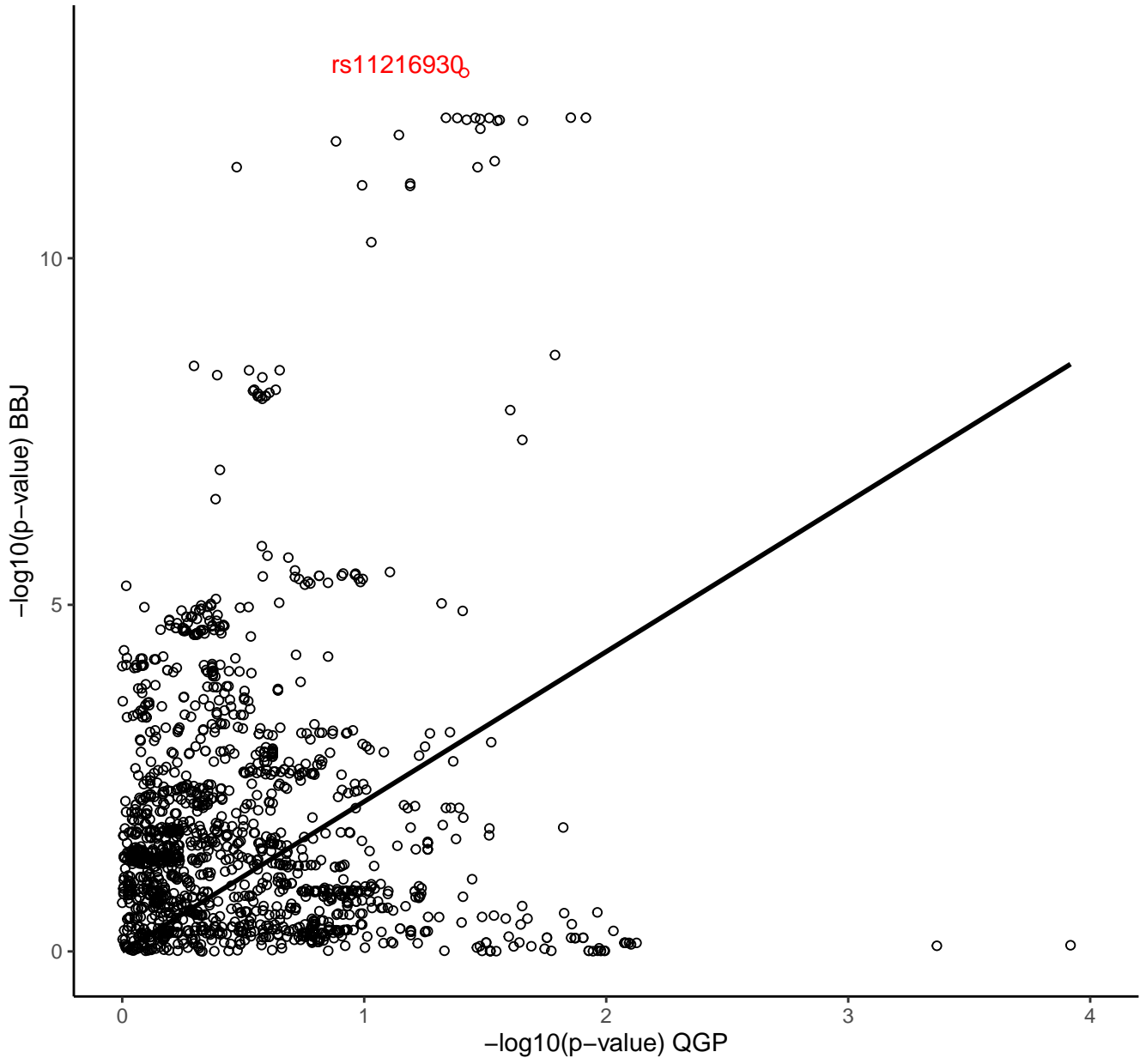
nSNPs = 1707; H2: 0.884; H3: 0.0602; H4: 0.0458



ALP rs11216930

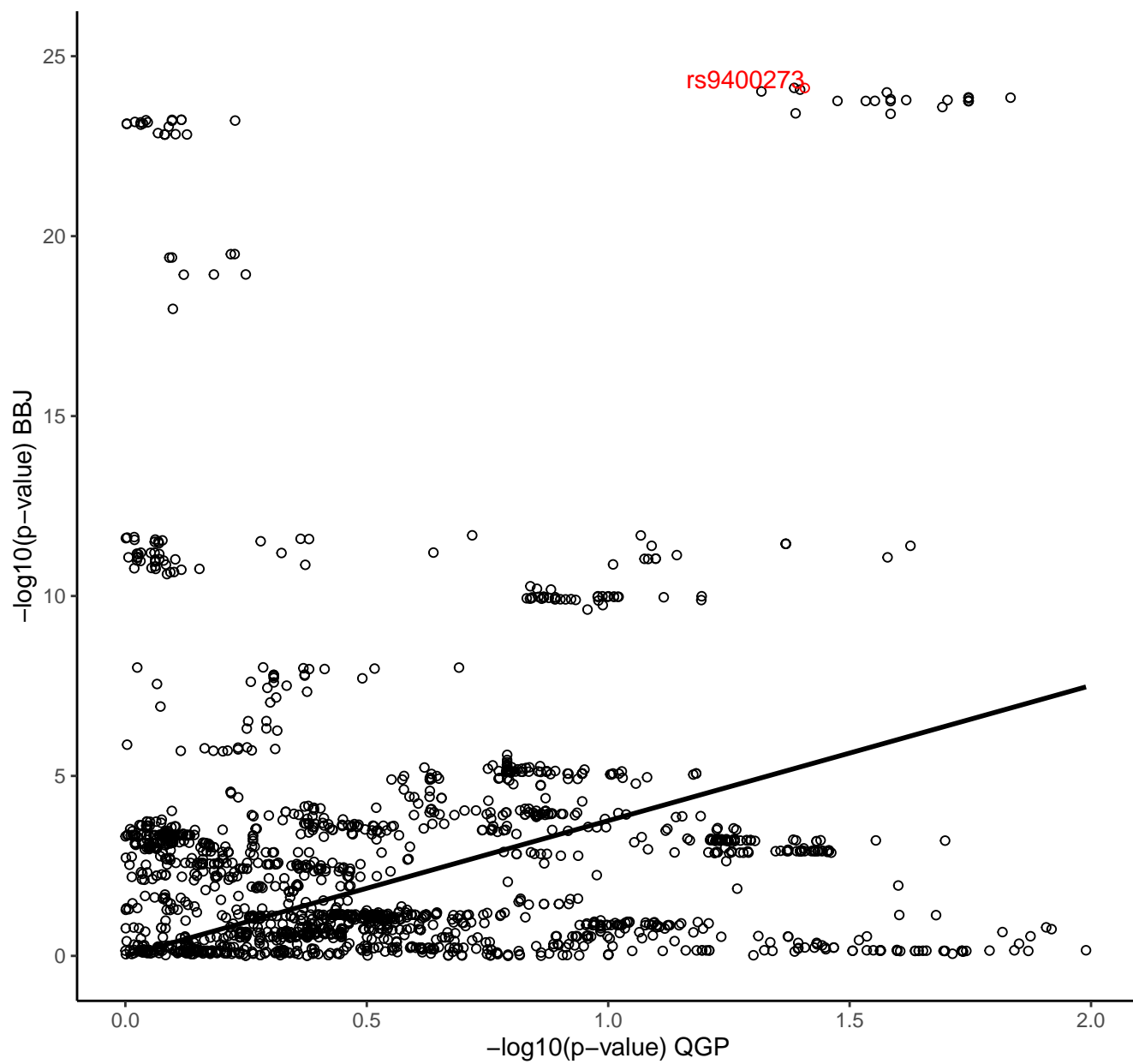
nSNPs = 1588; H2: 0.81; H3: 0.0792; H4: 0.111

rs11216930



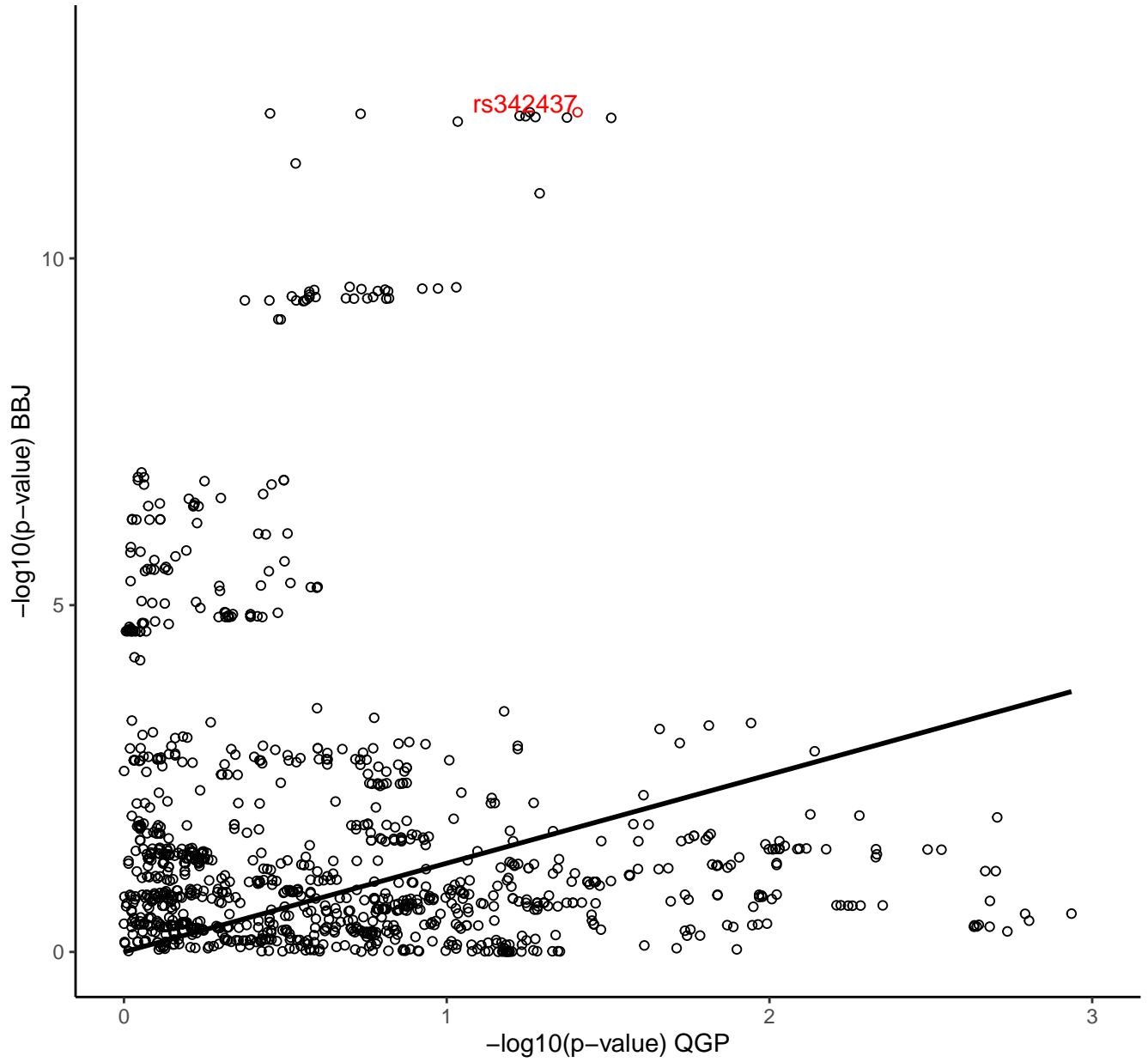
MCH rs9400273

nSNPs = 1845; H2: 0.824; H3: 0.0645; H4: 0.112



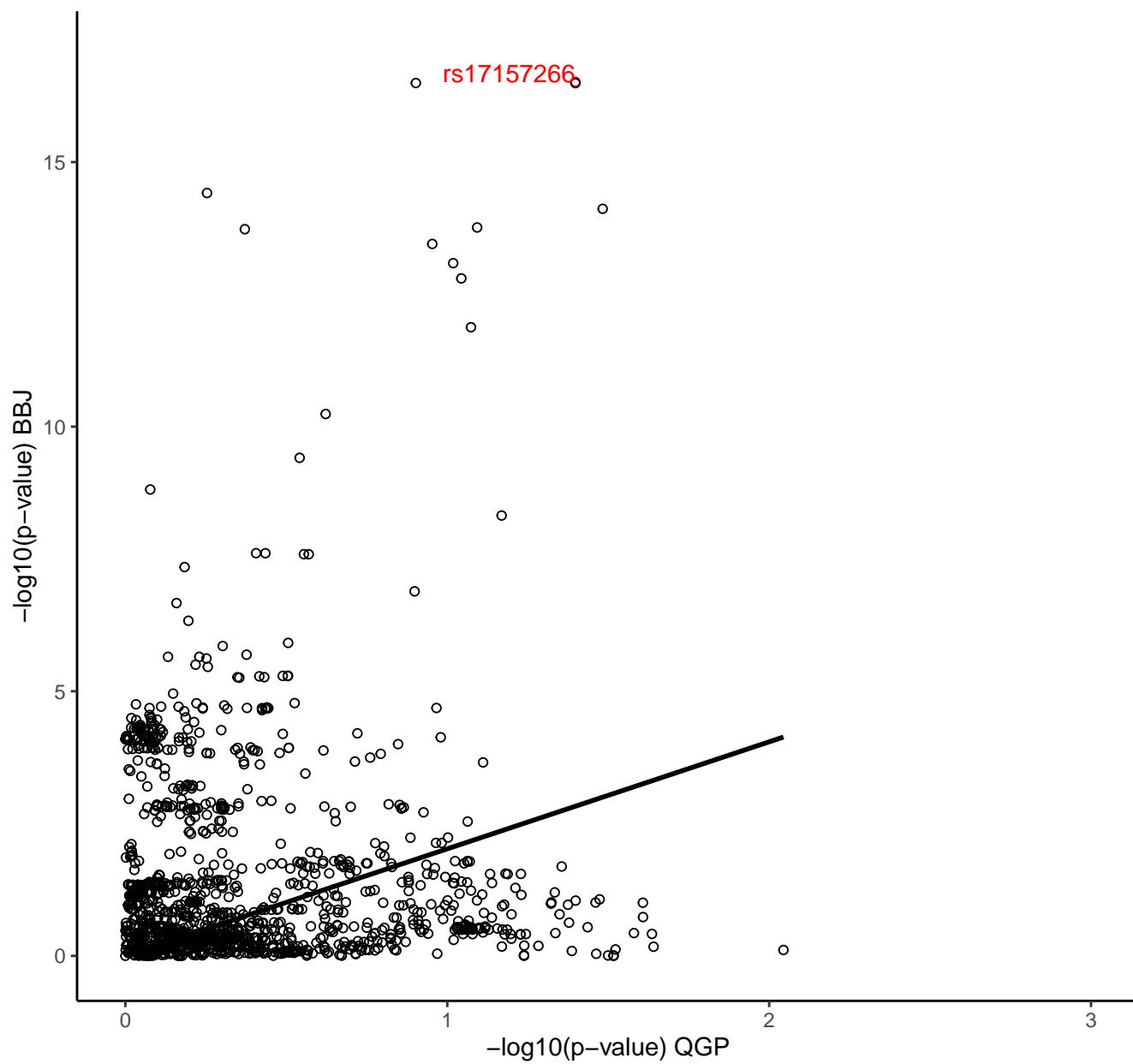
Ht rs342437

nSNPs = 1050; H2: 0.869; H3: 0.069; H4: 0.0618



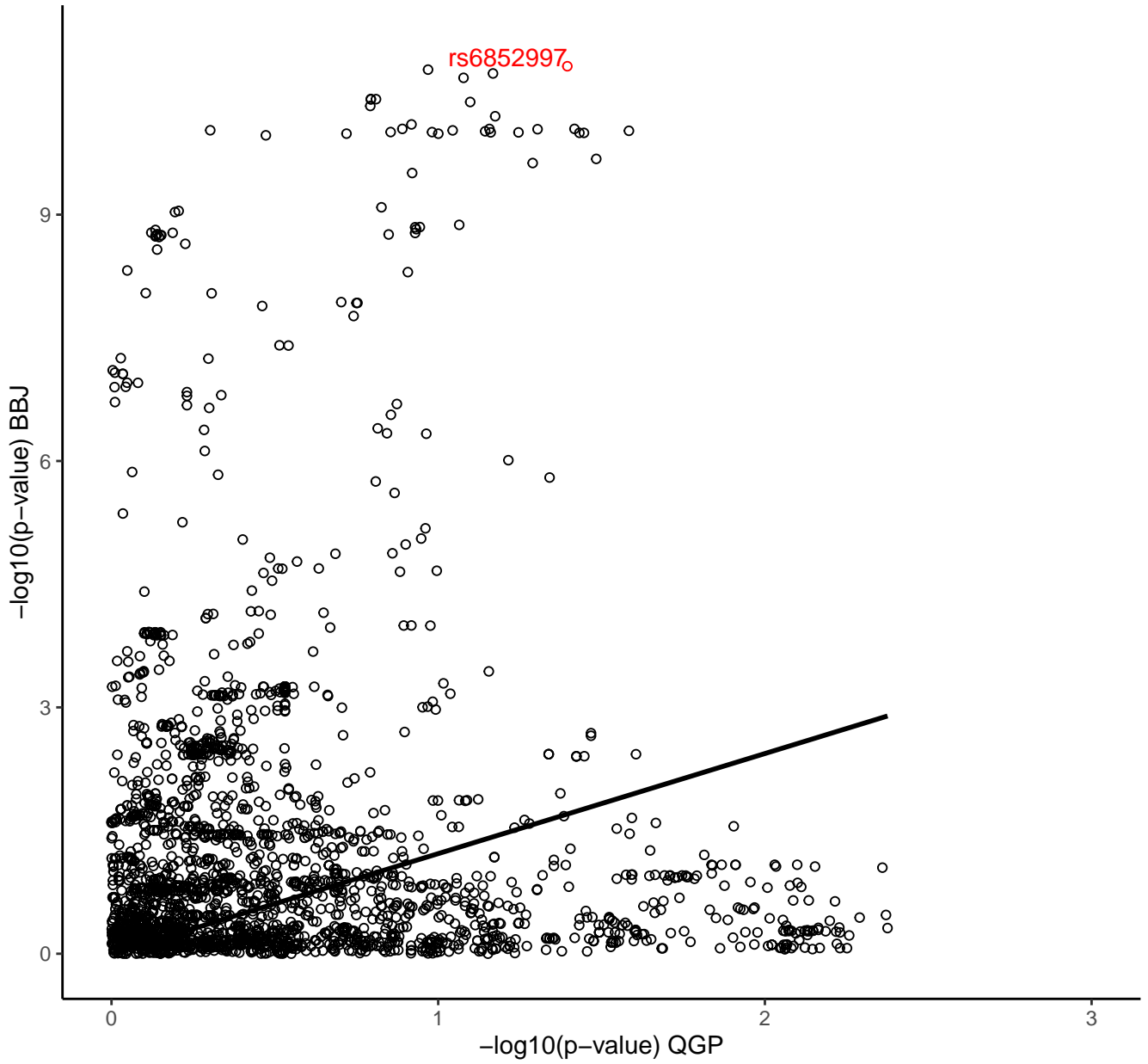
GGT rs17157266

nSNPs = 1370; H2: 0.857; H3: 0.0382; H4: 0.105



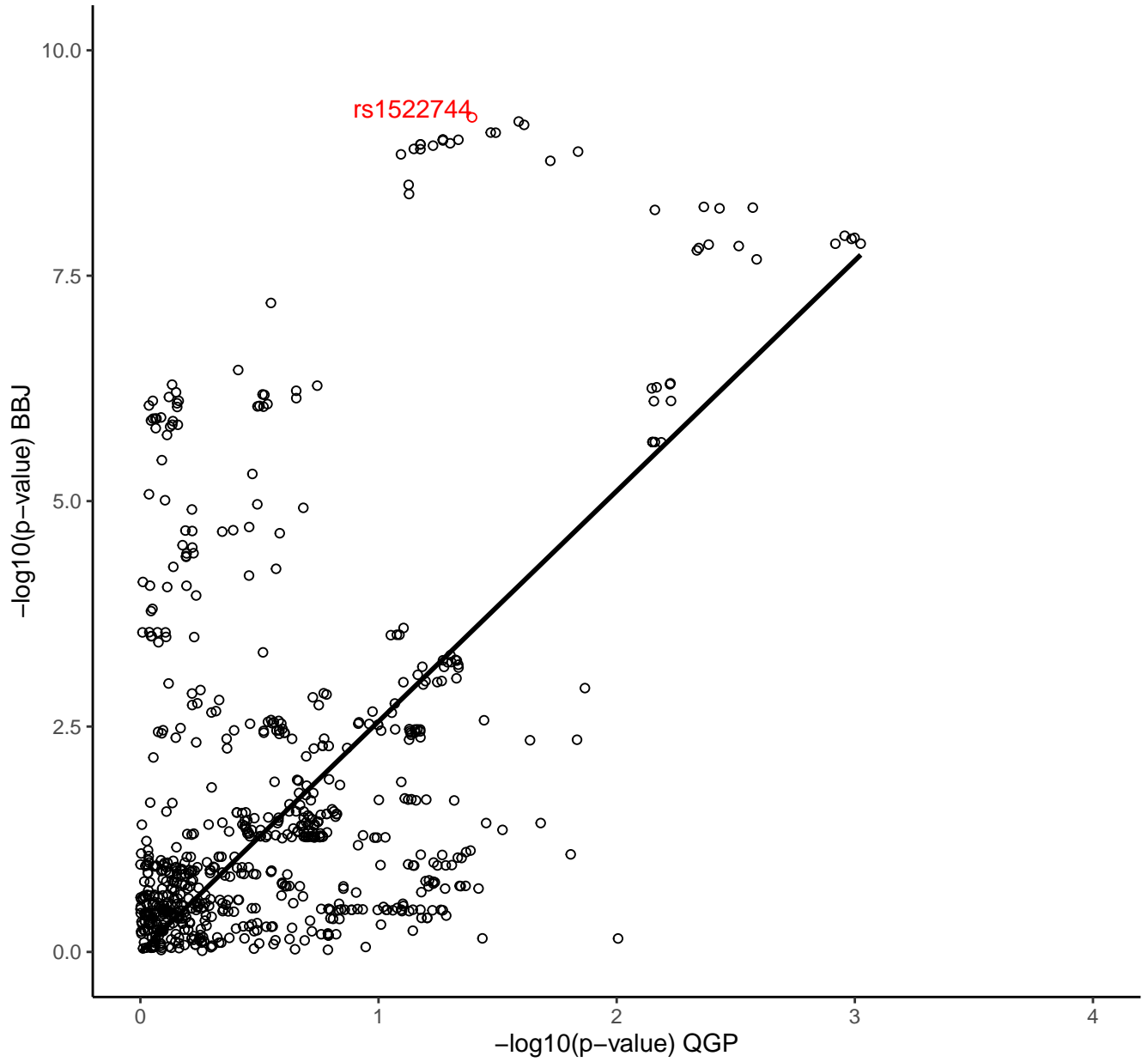
Plt rs6852997

nSNPs = 2484; H2: 0.826; H3: 0.108; H4: 0.0661



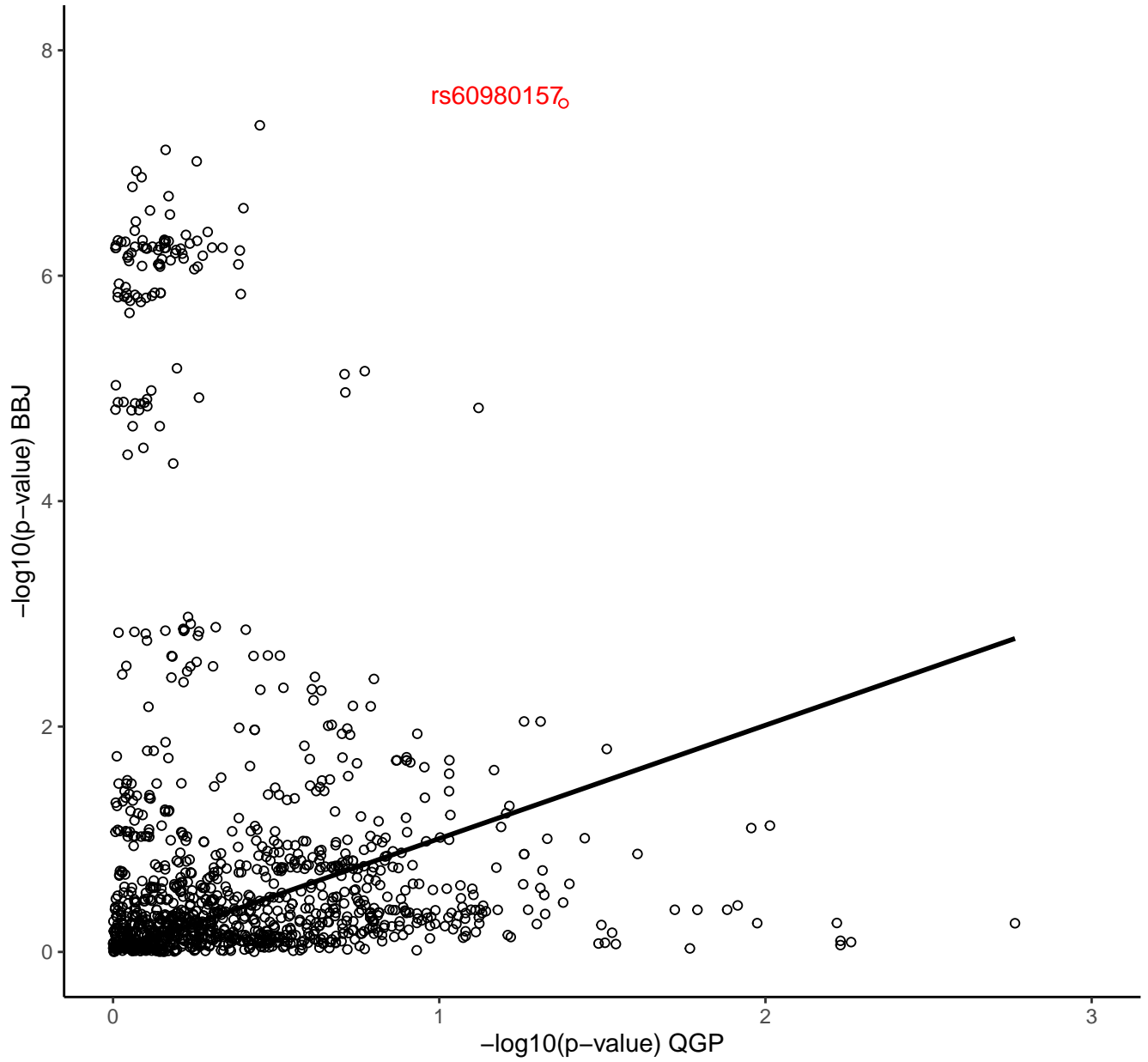
Plt rs1522744

nSNPs = 725; H2: 0.79; H3: 0.0437; H4: 0.166



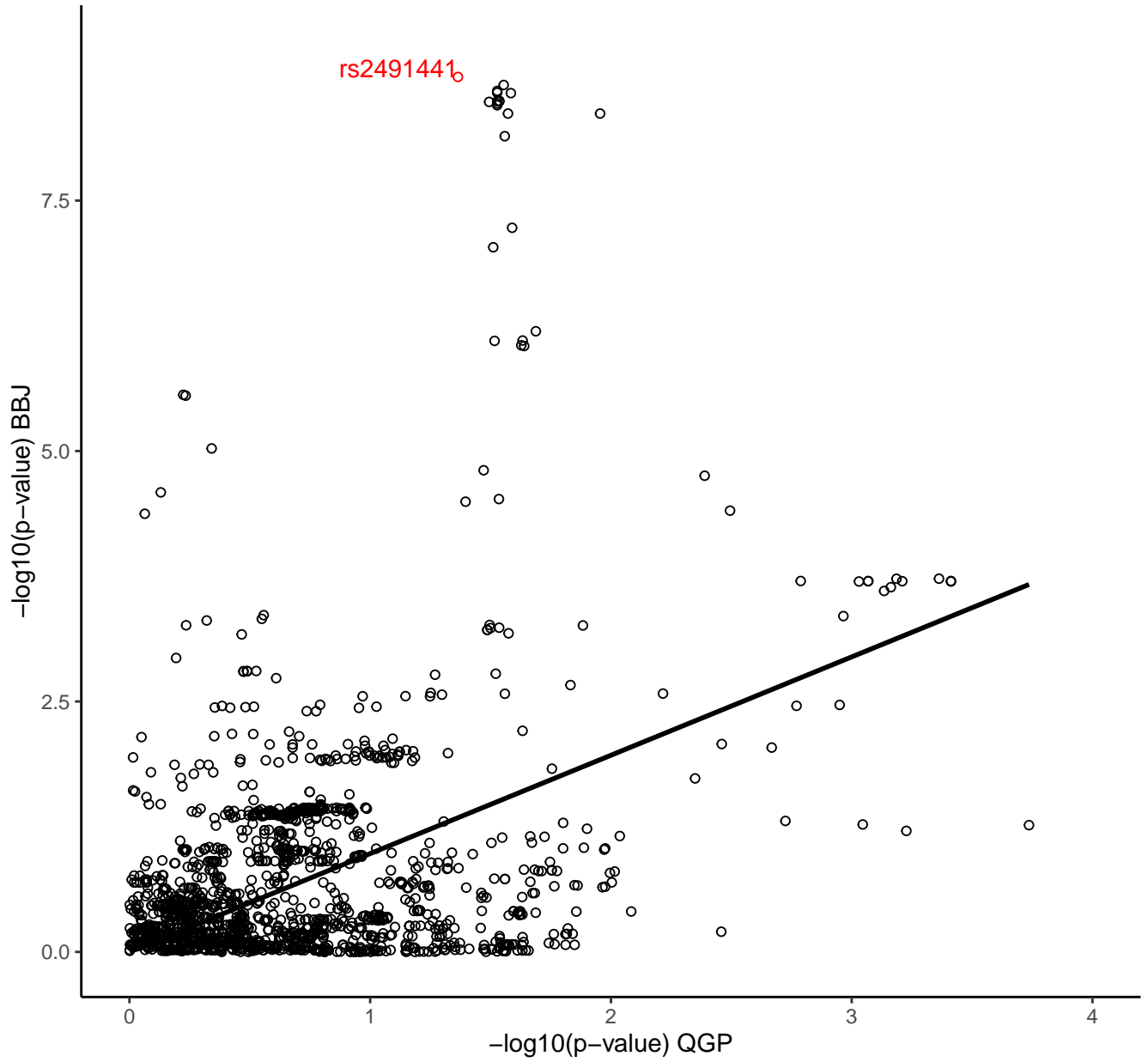
WBC rs60980157

nSNPs = 1190; H2: 0.92; H3: 0.0408; H4: 0.0318



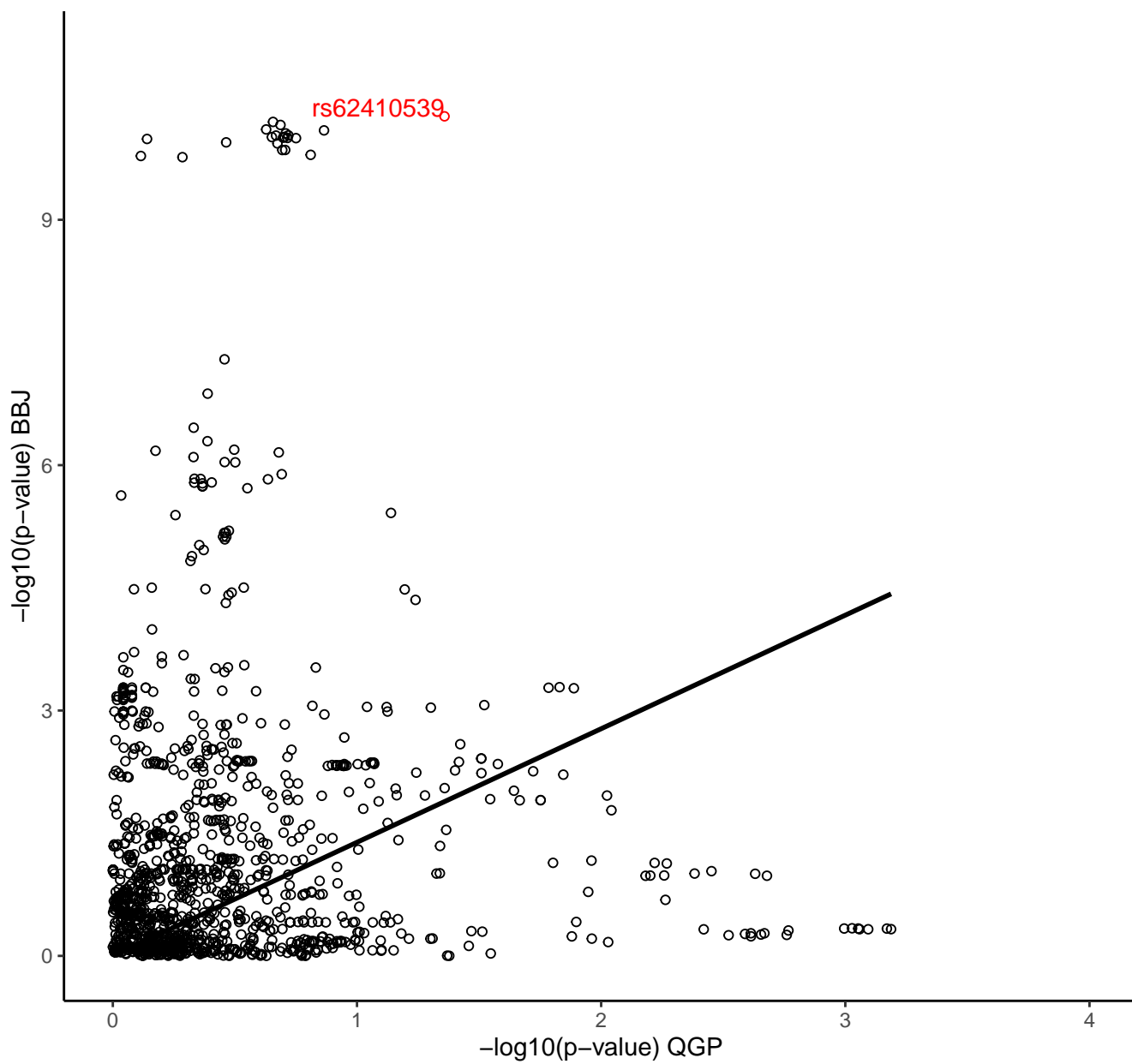
AST rs2491441

nSNPs = 1809; H2: 0.736; H3: 0.126; H4: 0.138



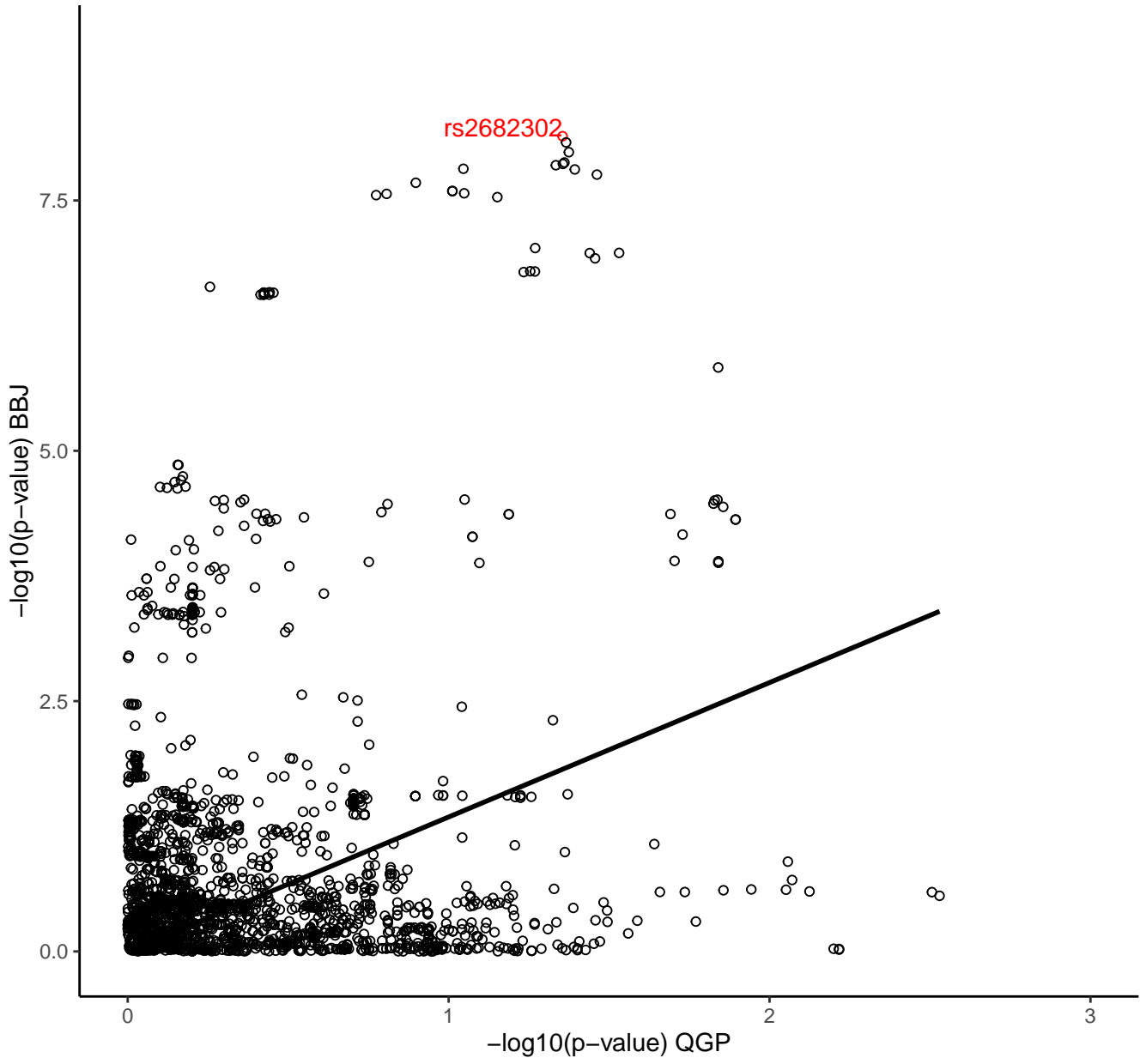
RBC rs62410539

nSNPs = 1247; H2: 0.892; H3: 0.0752; H4: 0.0324



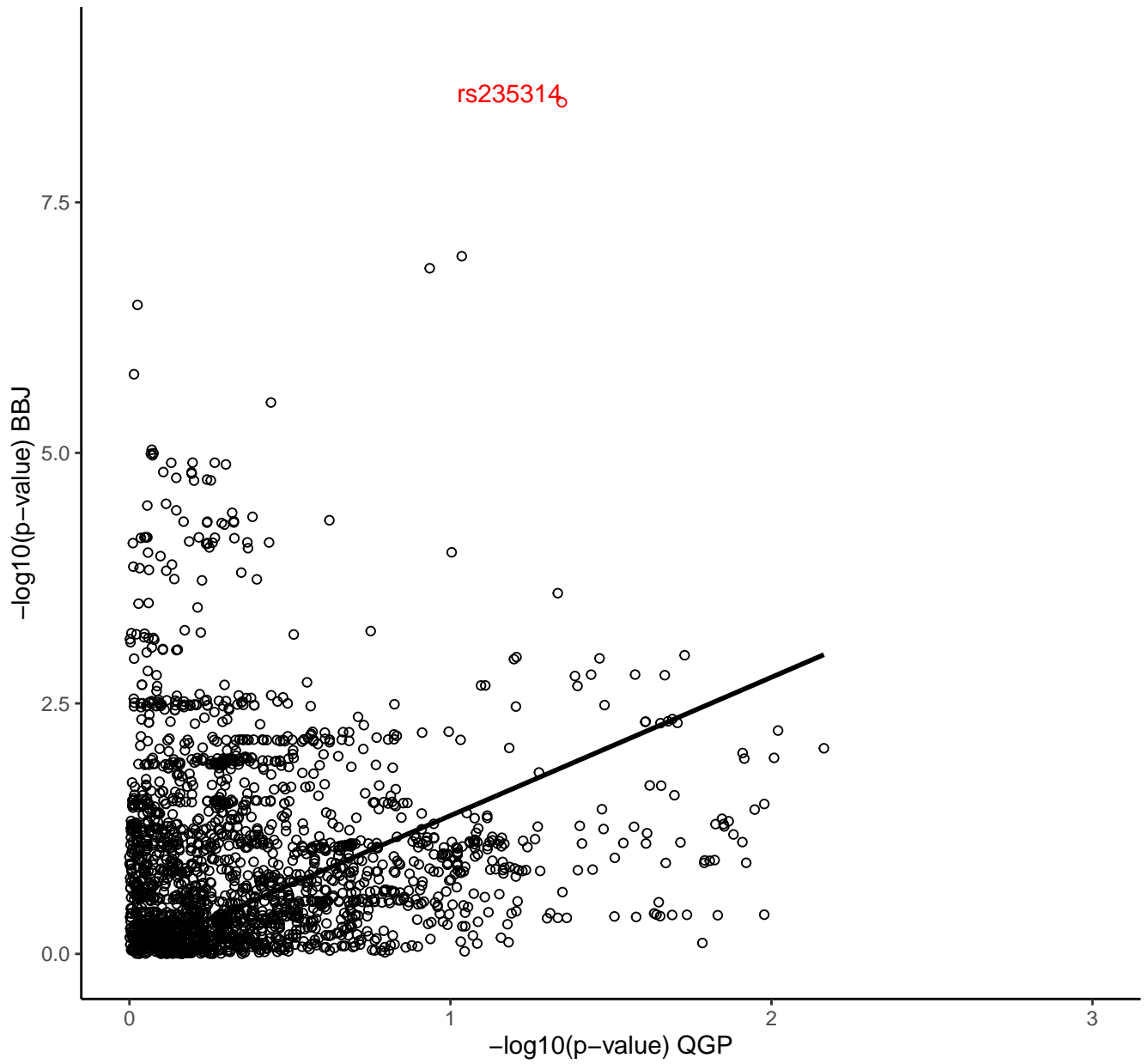
GGT rs2682302

nSNPs = 2191; H2: 0.83; H3: 0.0745; H4: 0.0934



GGT rs235314

nSNPs = 2195; H2: 0.842; H3: 0.0684; H4: 0.0819



MCHC rs34664

nSNPs = 1499; H2: 0.778; H3: 0.115; H4: 0.104

