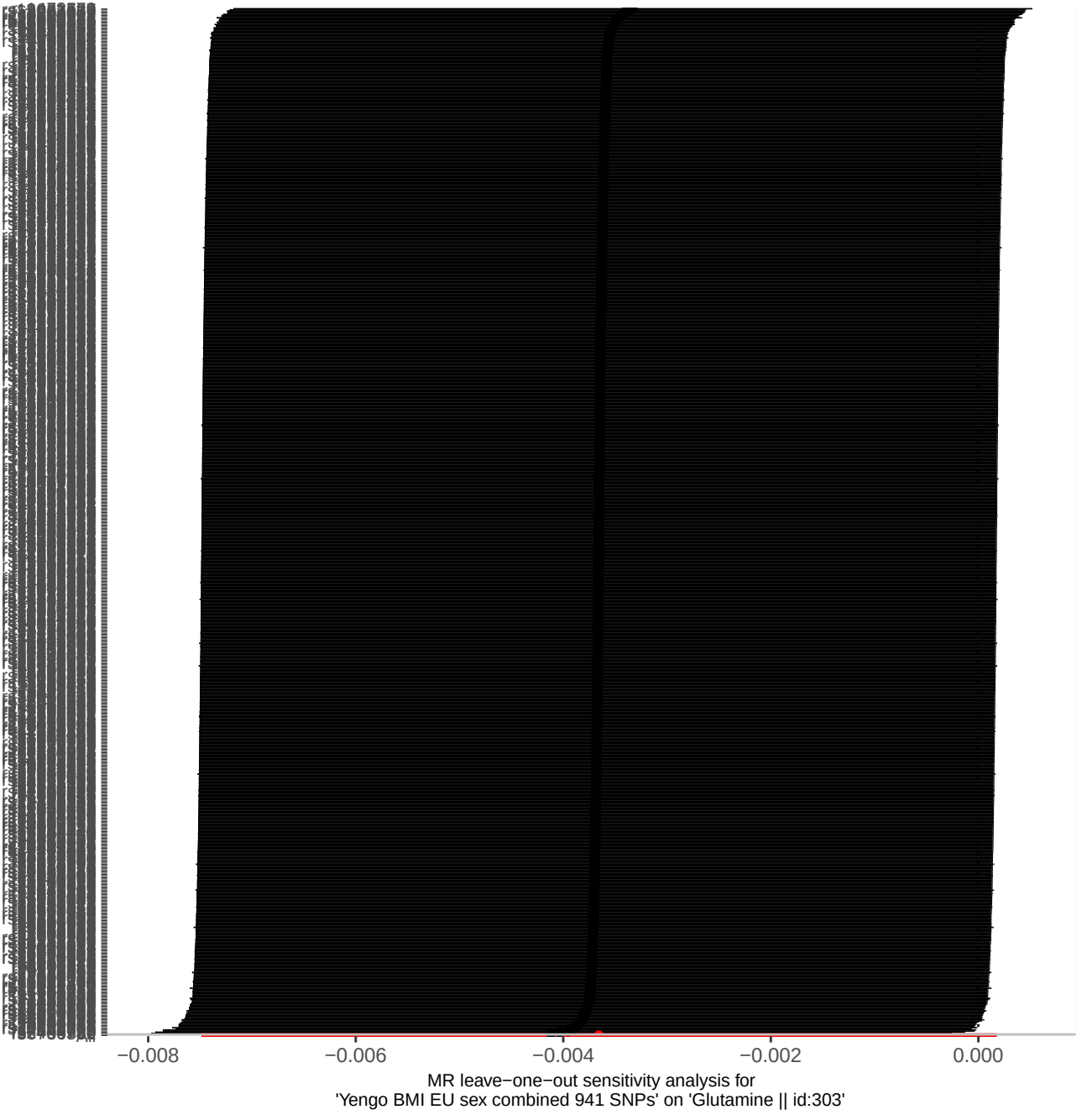
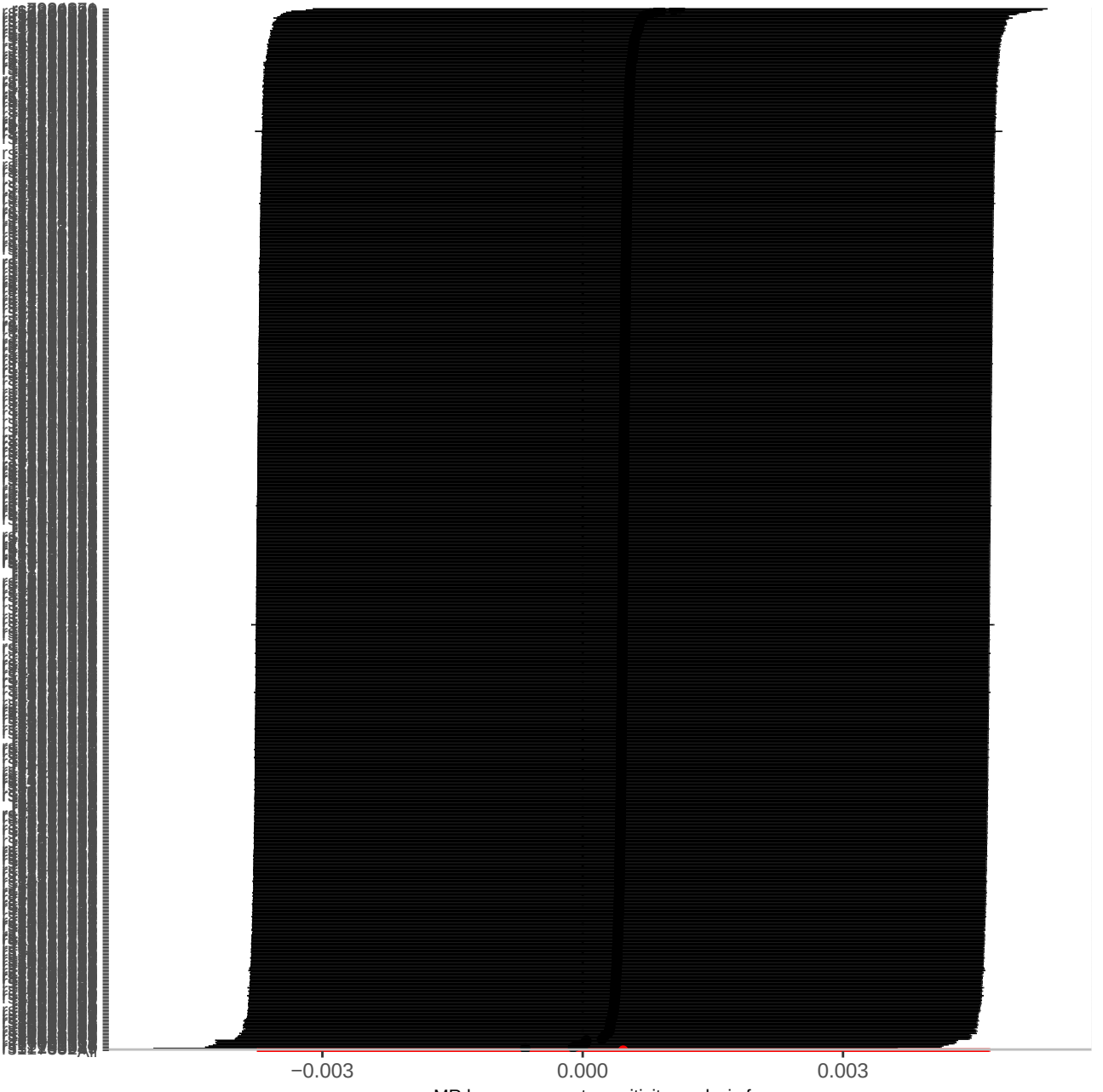
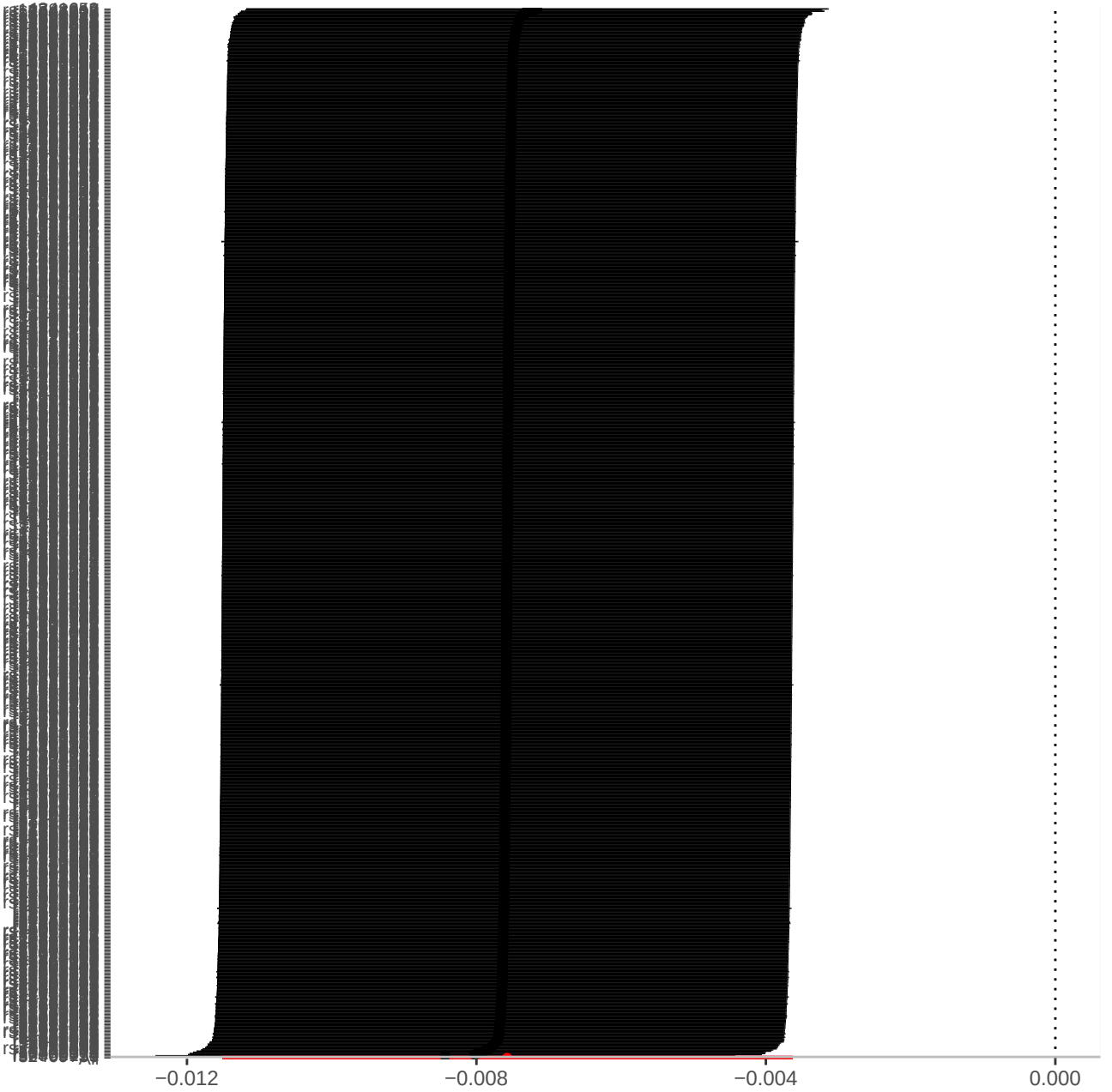
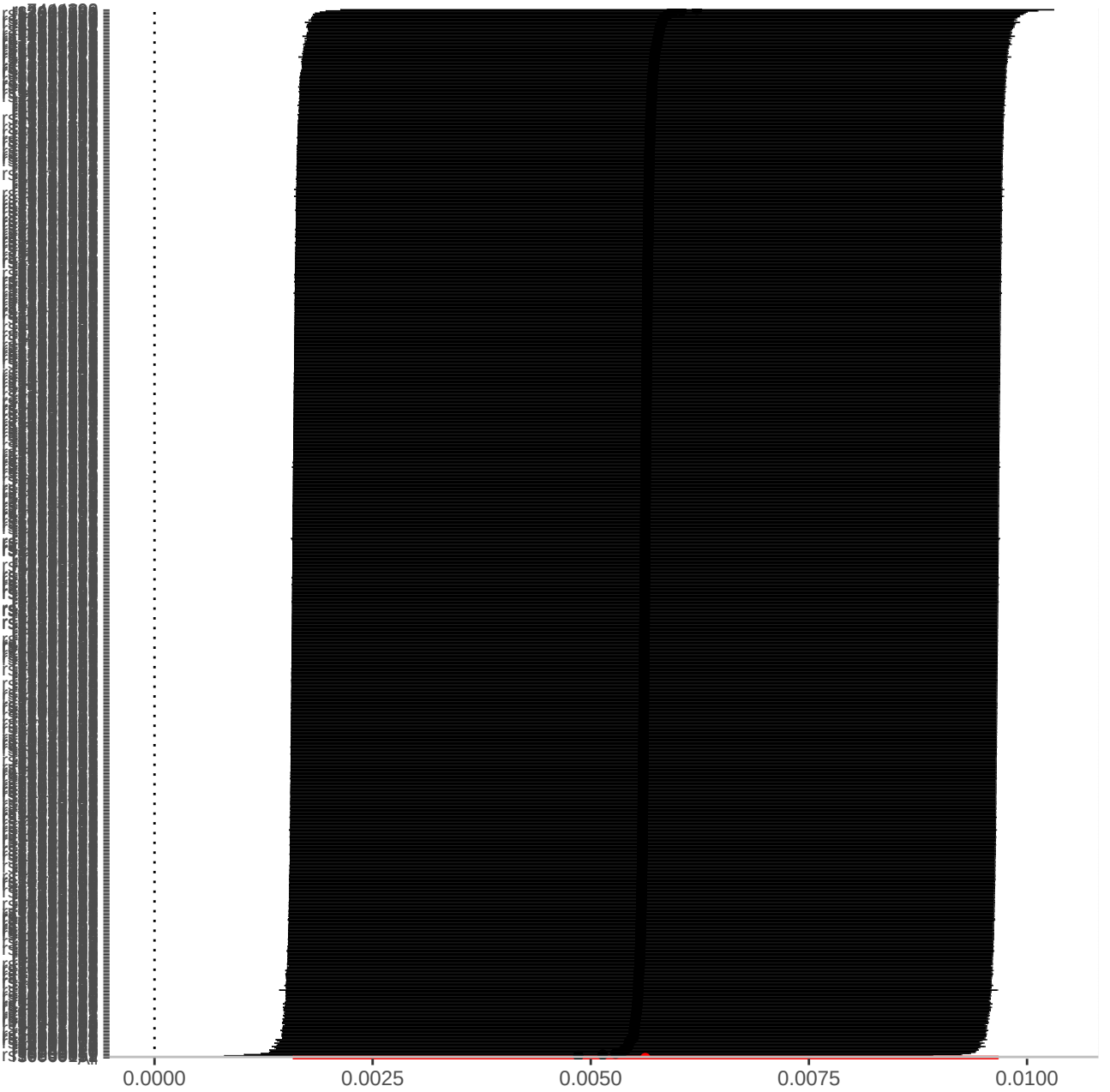

−0.008
−0.006
−0.004
−0.002
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Glutamine || id:303'

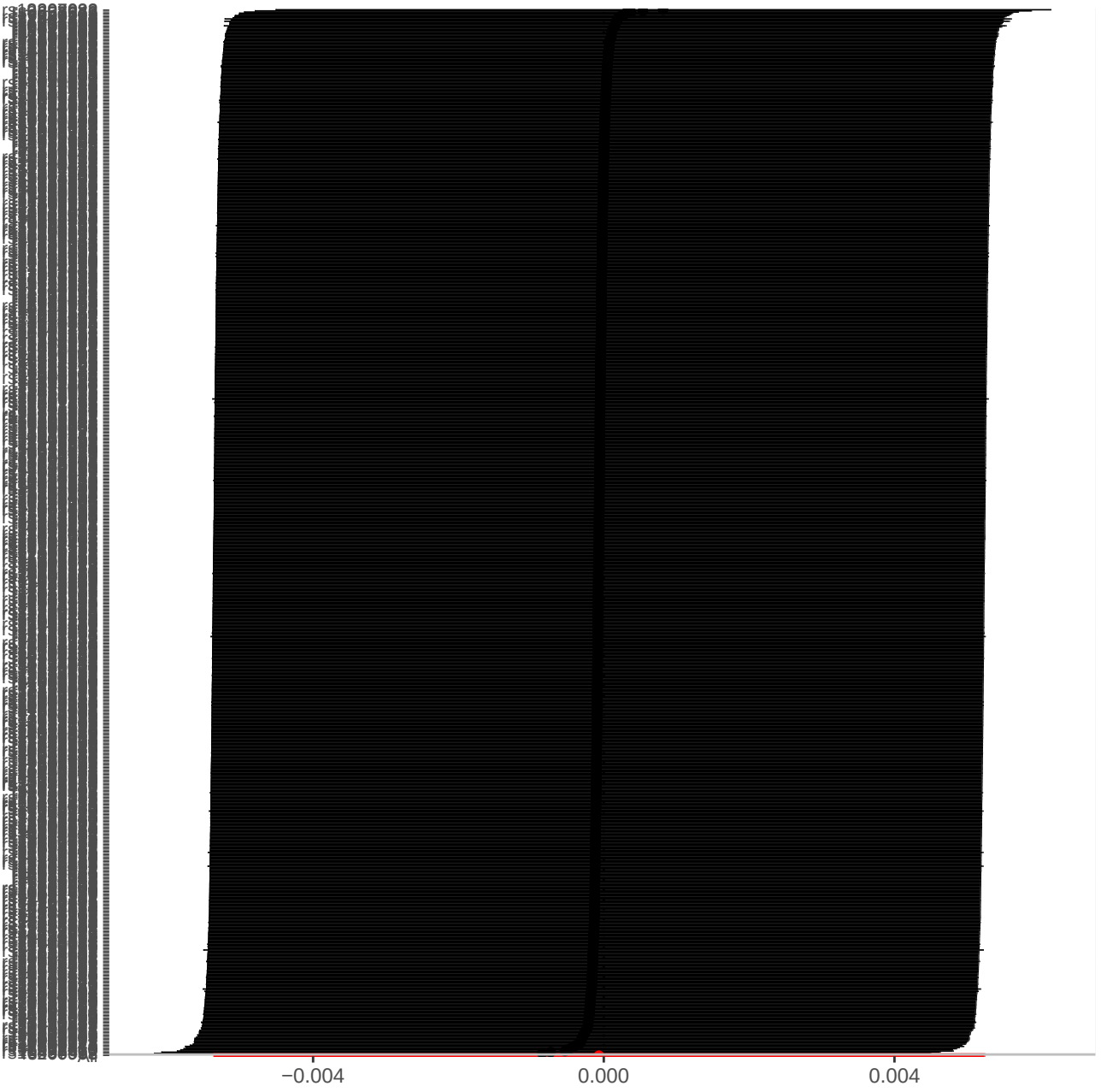


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Tryptophan || id:304'

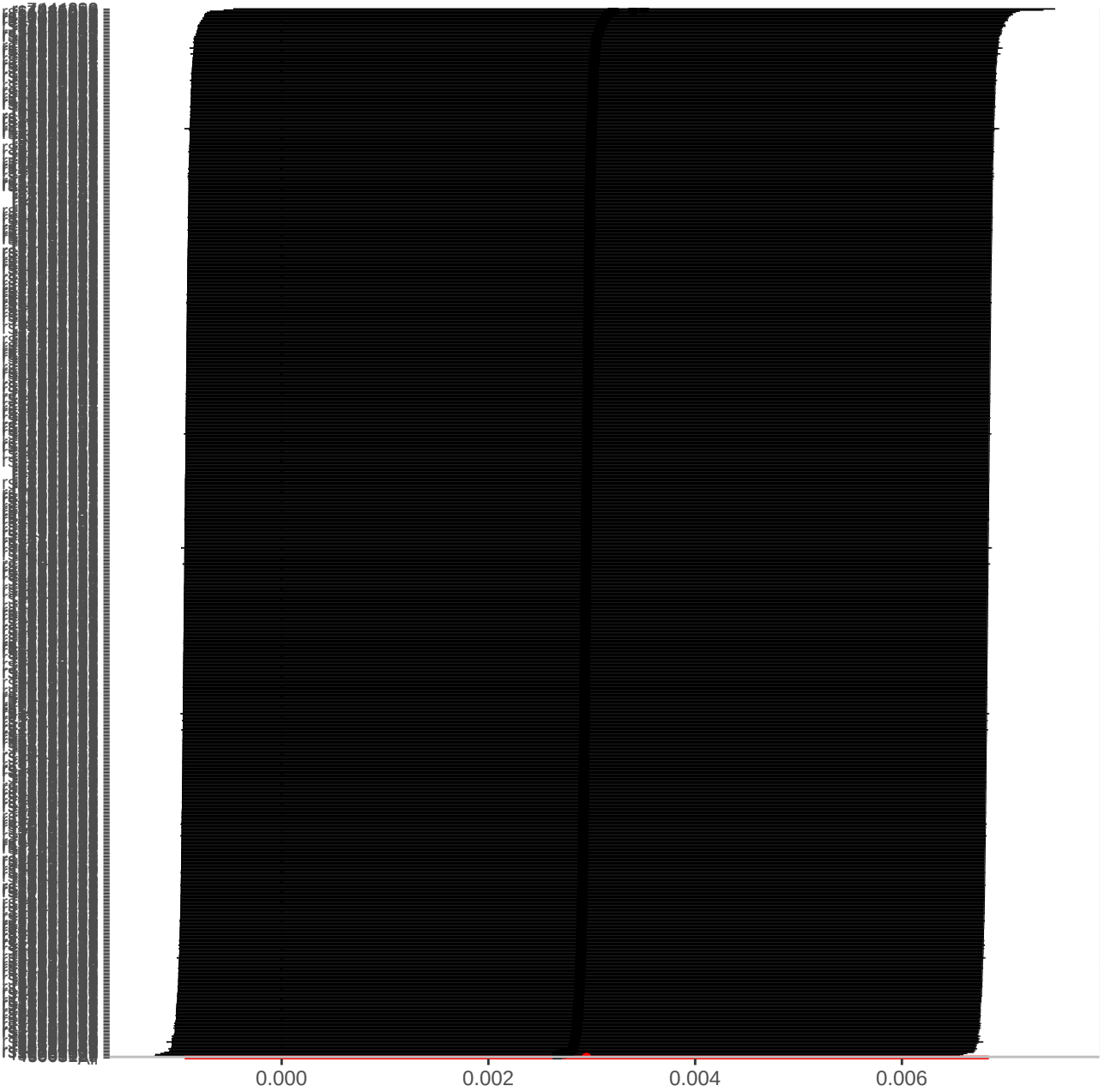


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Histidine || id:305'

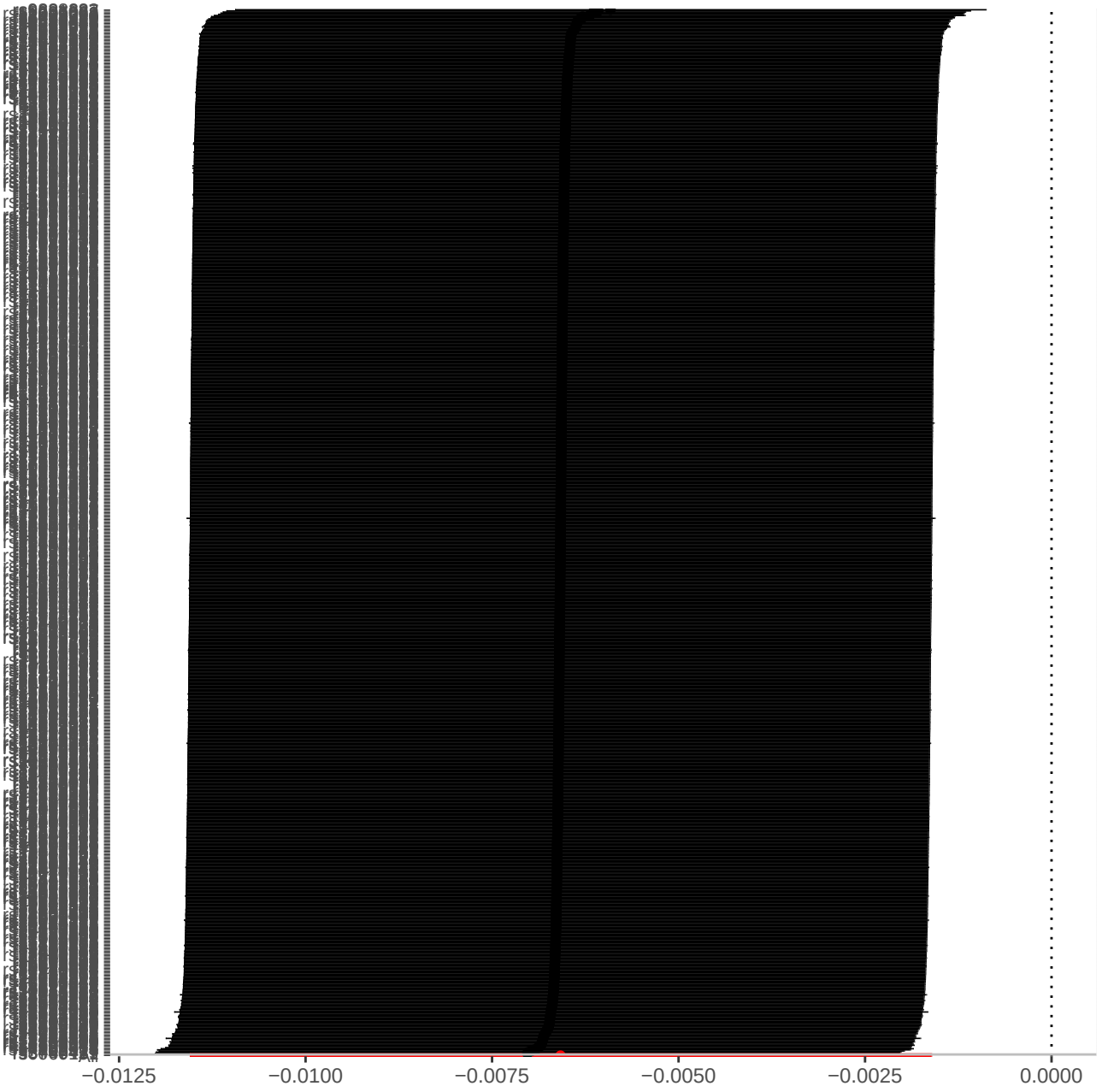

0.0000
0.0025
0.0050
0.0075
0.0100
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Leucine || id:306'



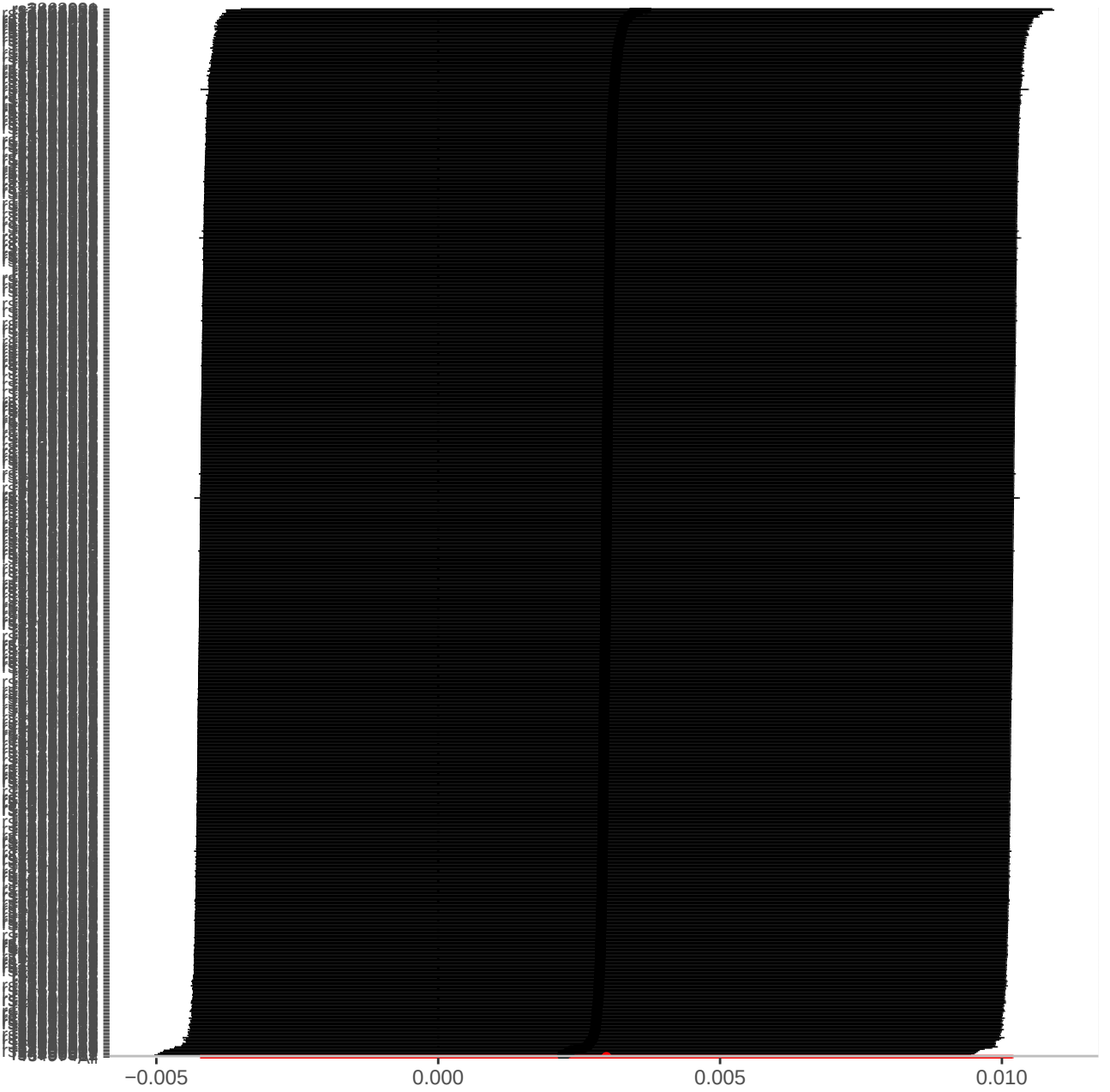
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Cholesterol || id:307'



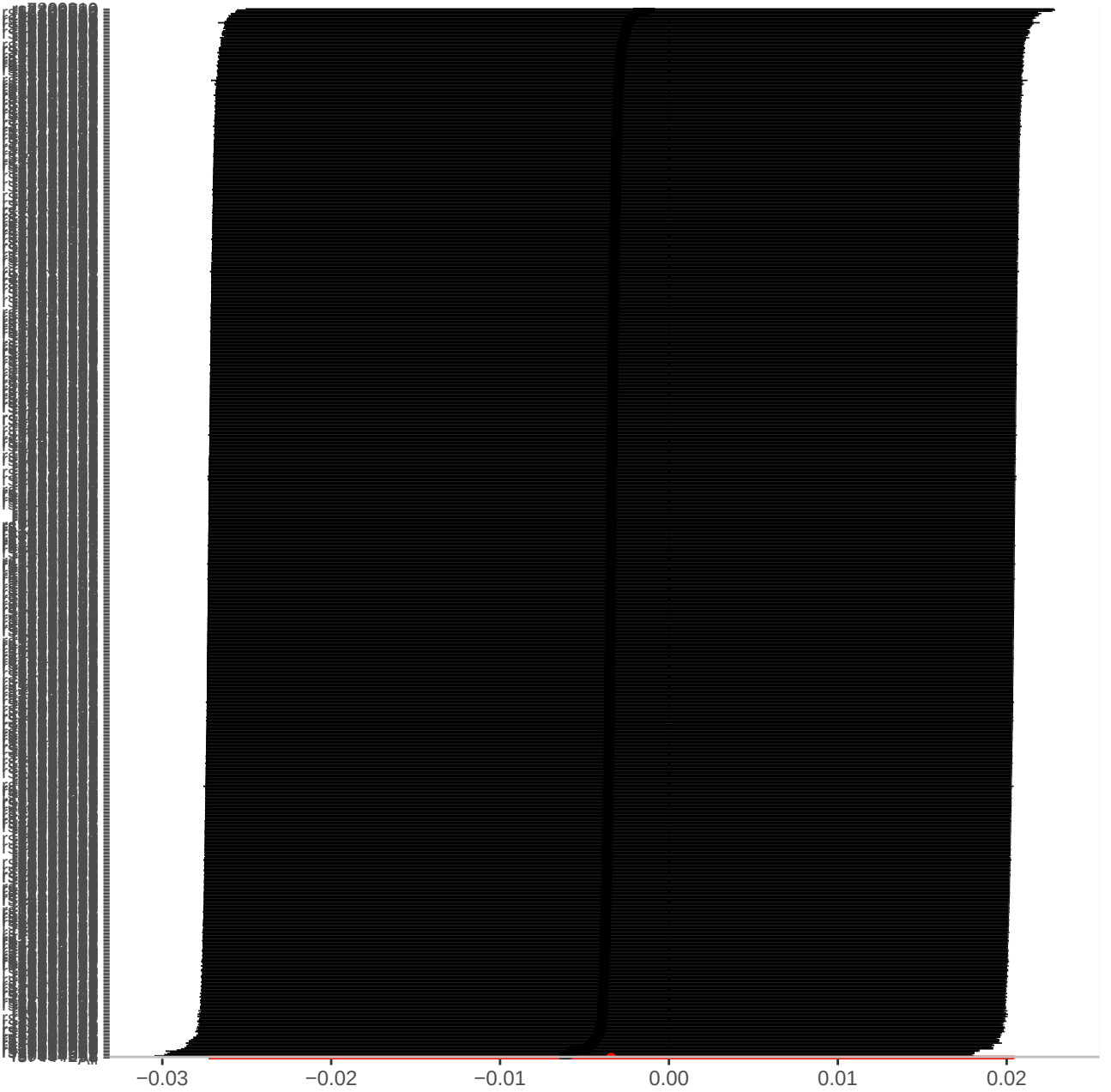
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Phenylalanine || id:308'



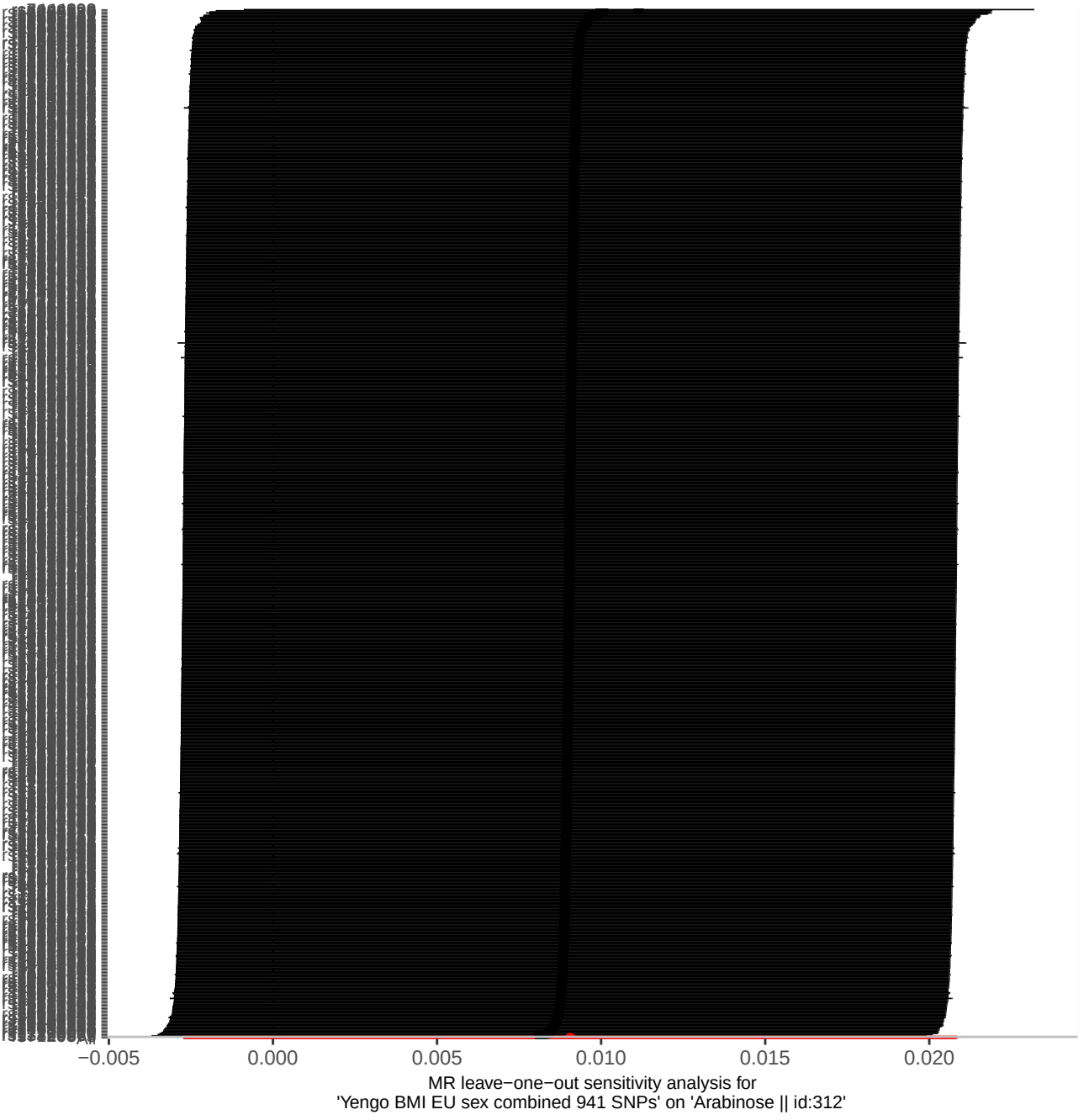
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Creatinine || id:309'

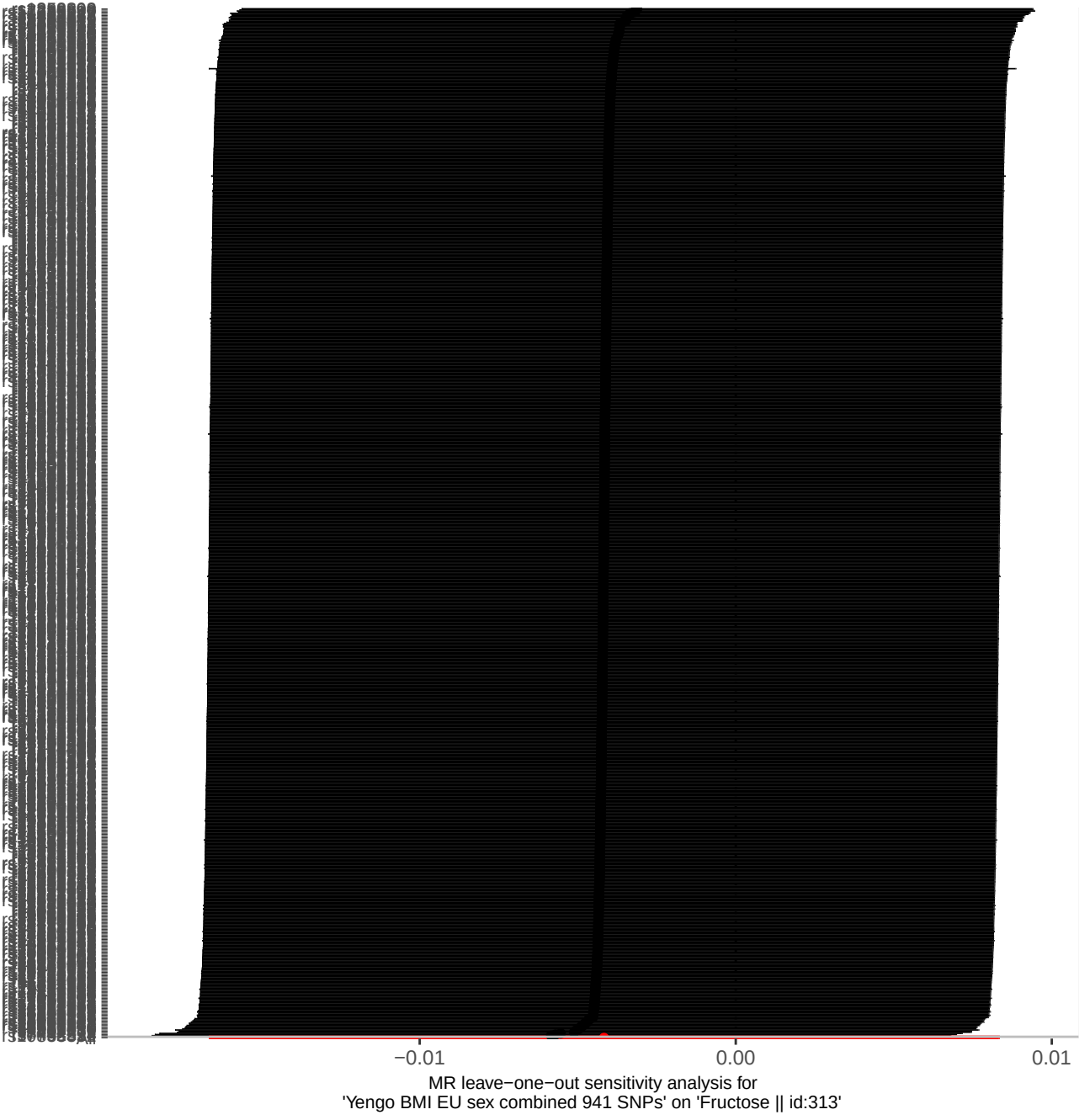


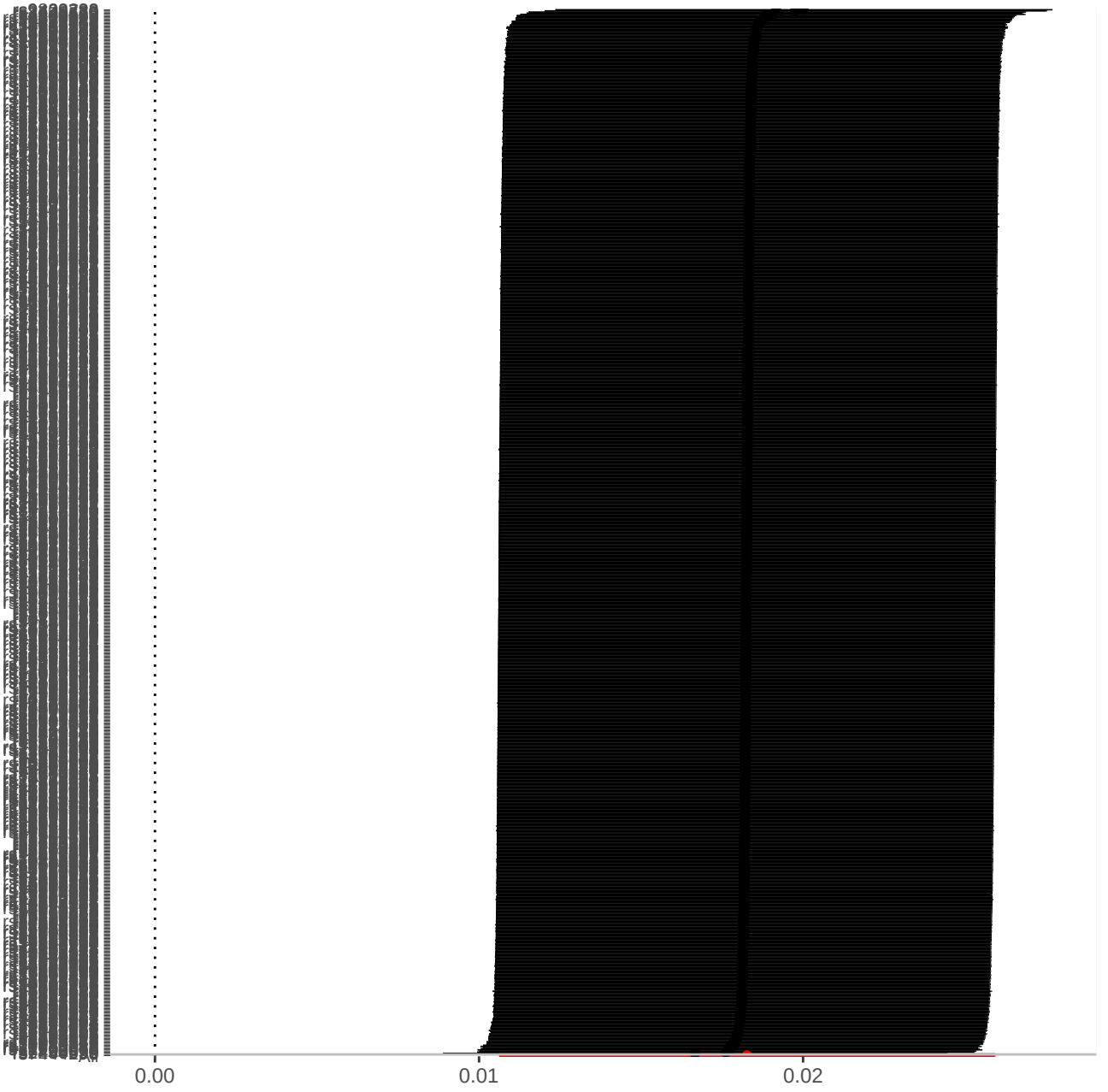
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Lactate || id:310'



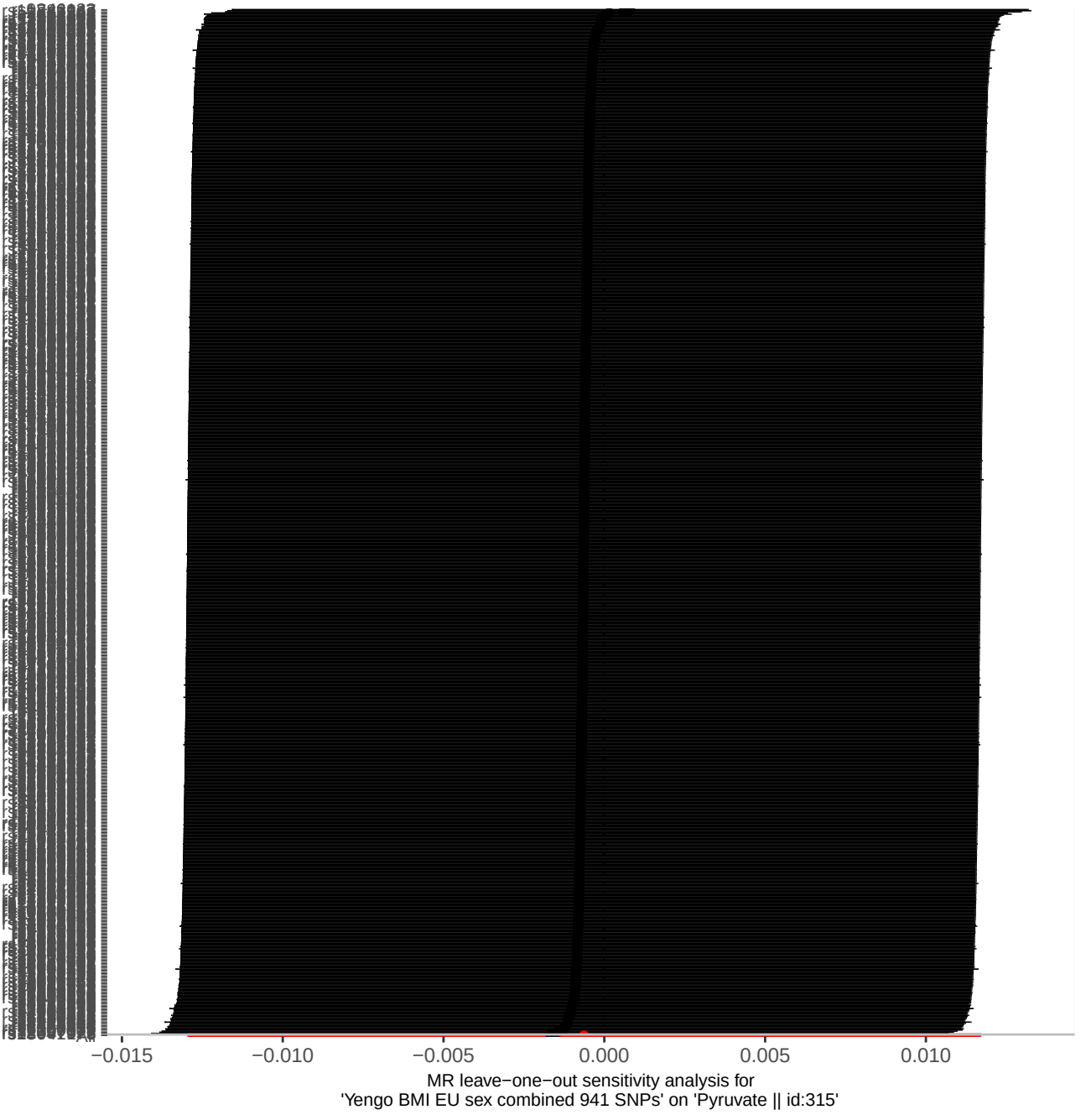
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '3−hydroxybutyrate (BHBA) || id:311'

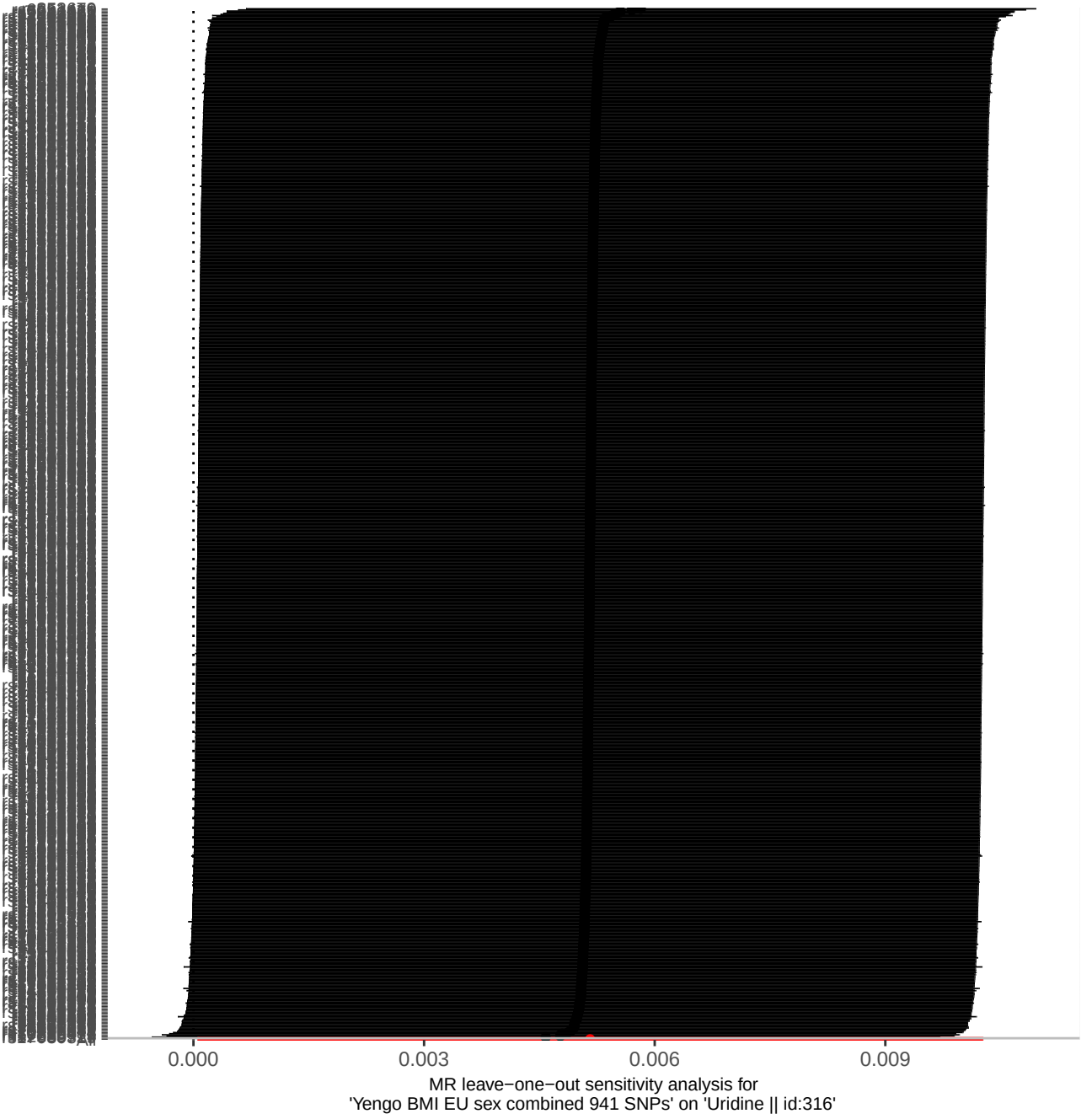

−0.005
0.000
0.005
0.010
0.015
0.020
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Arabinose || id:312'

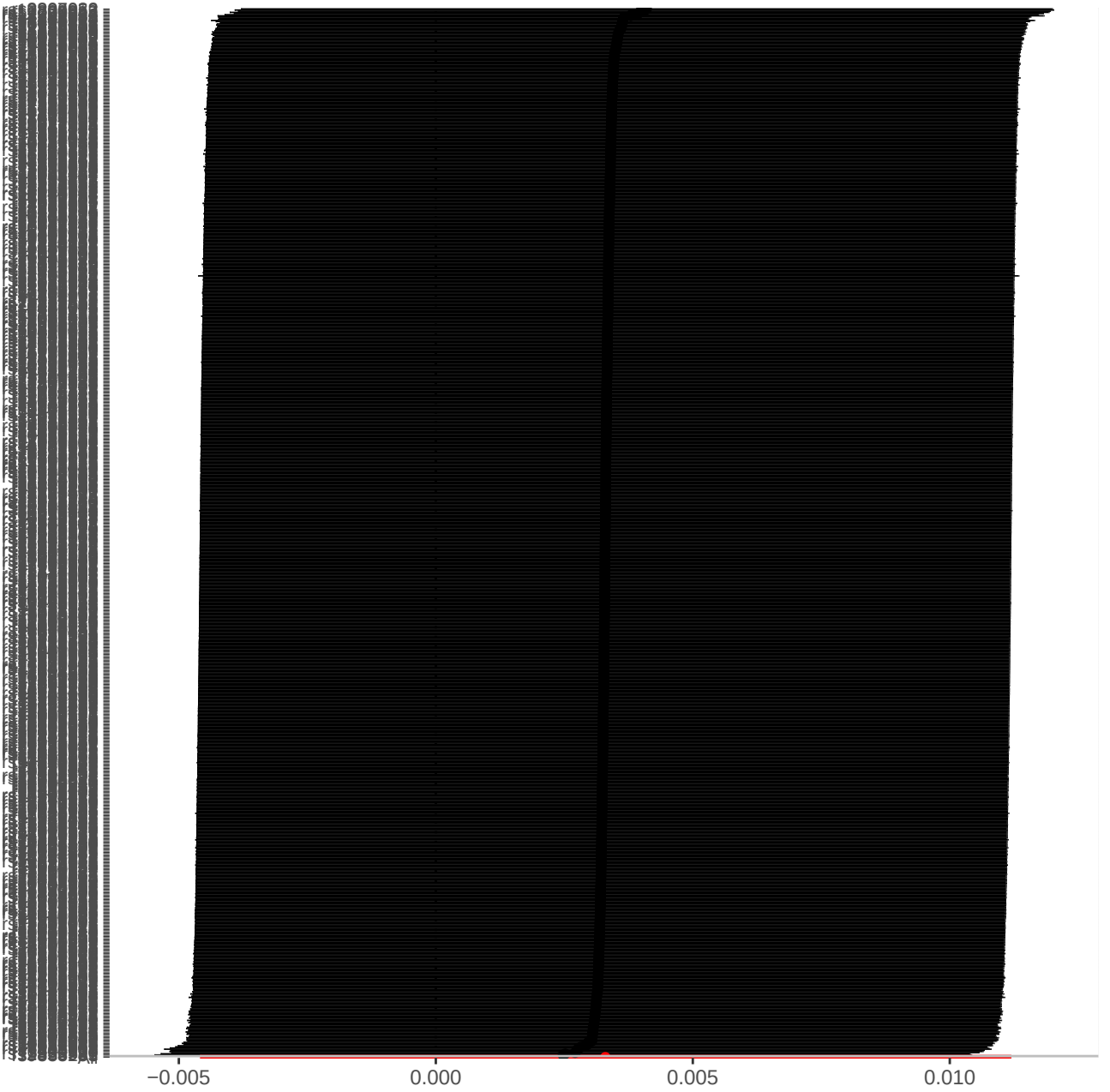

−0.01
0.00
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Fructose || id:313'



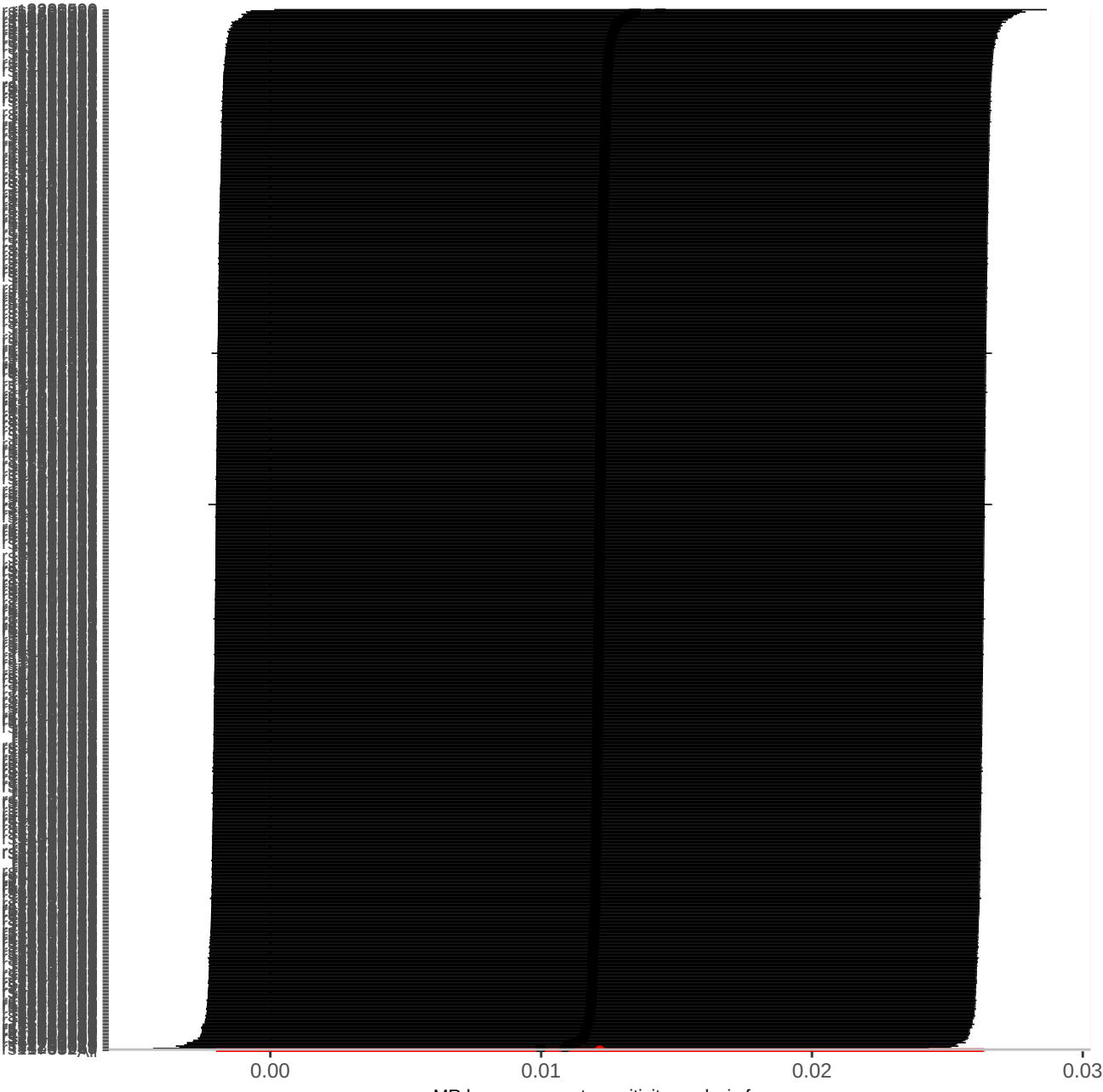
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Mannose || id:314'


−0.015
−0.010
−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Pyruvate || id:315'

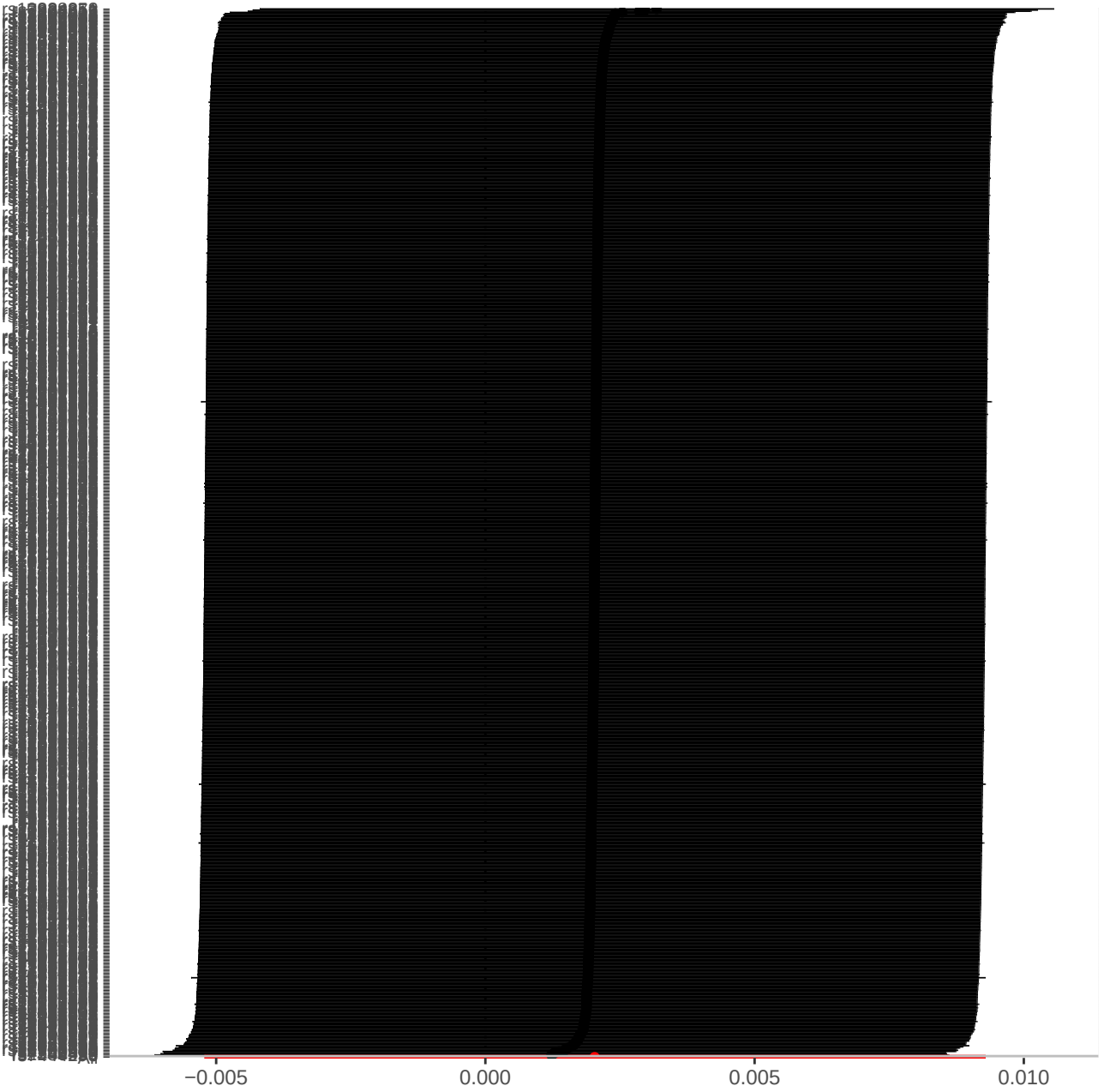

0.000
0.003
0.006
0.009
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Uridine || id:316'

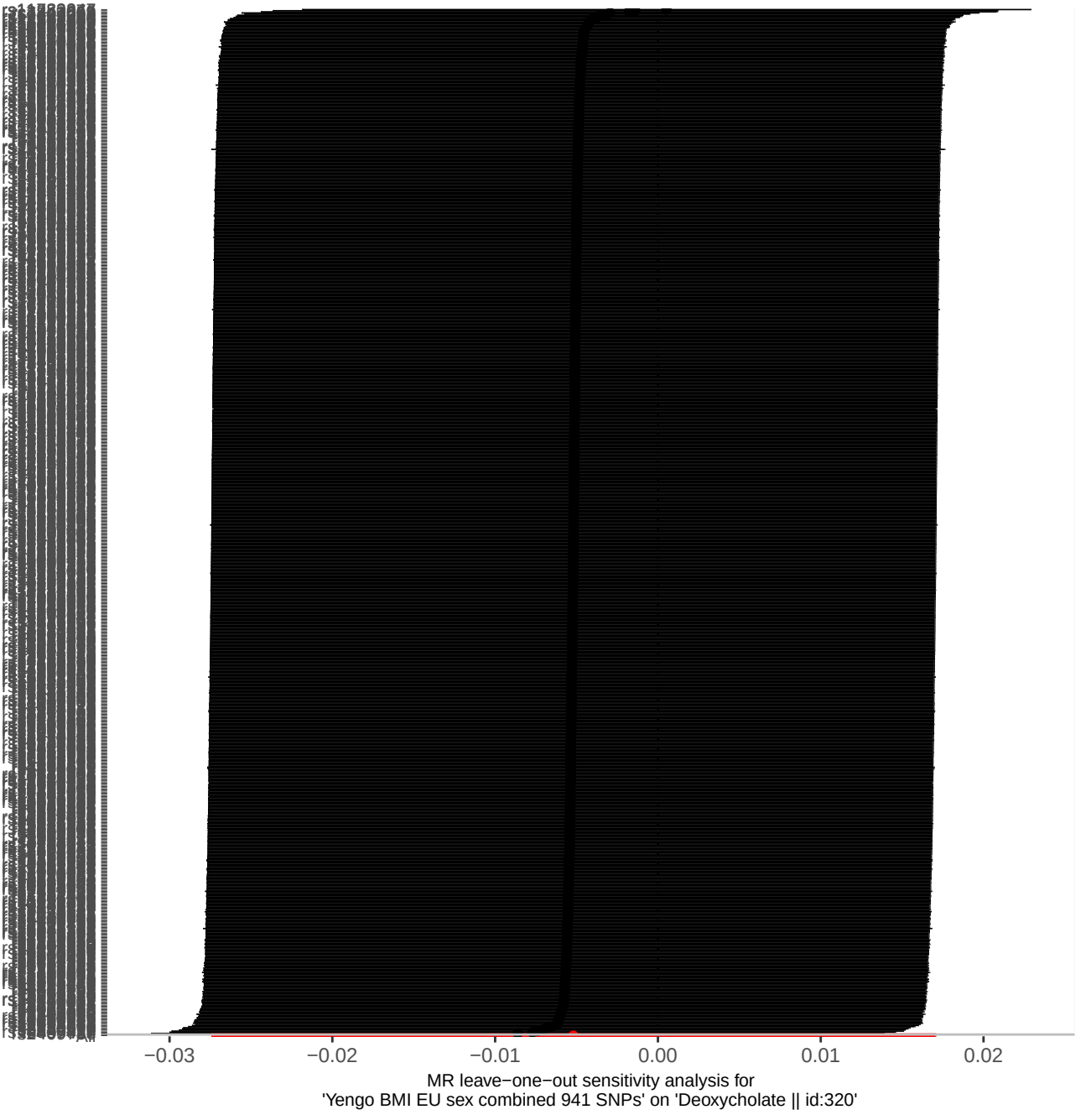


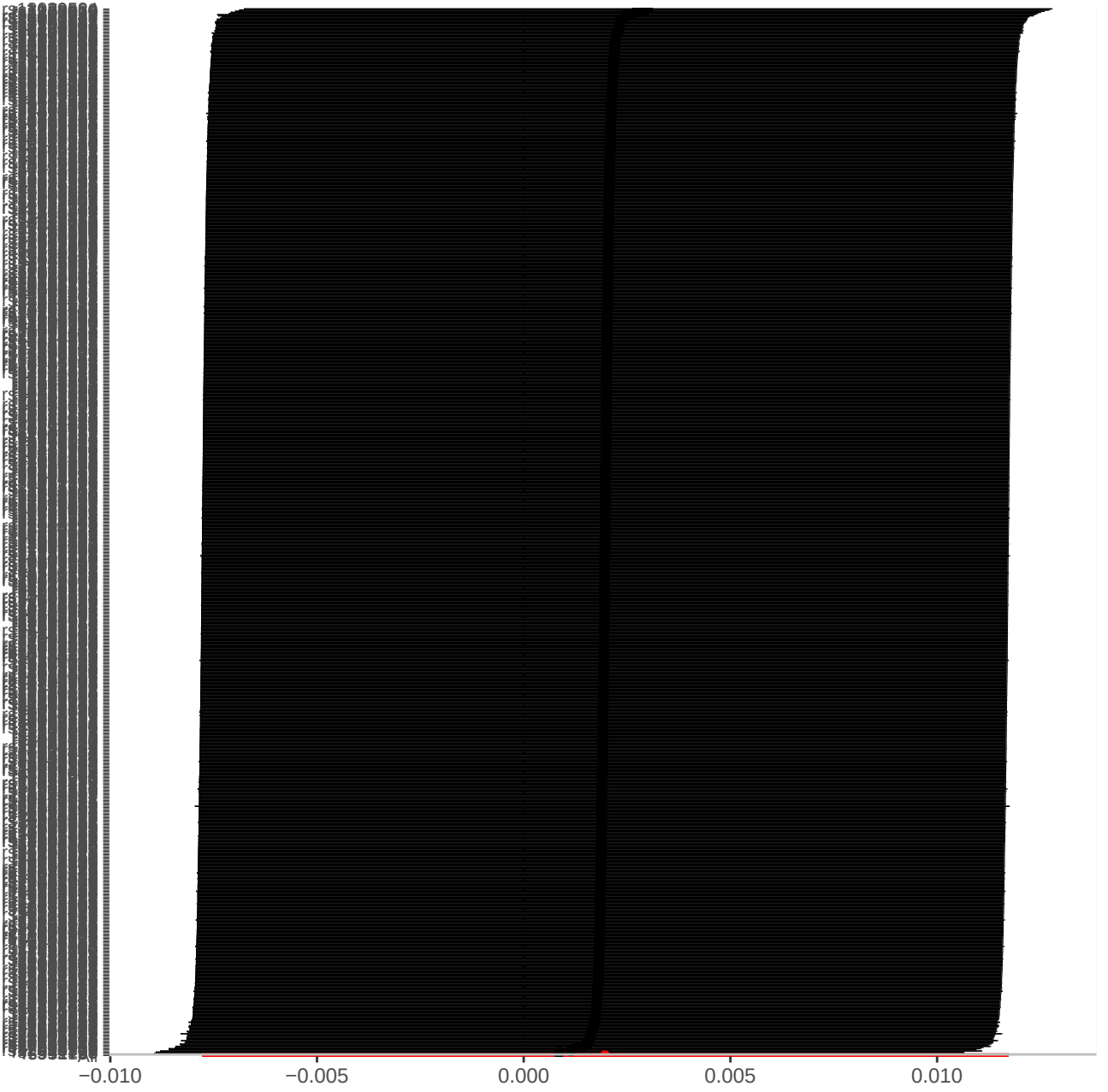
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Linoleate (18:2n6) || id:317'



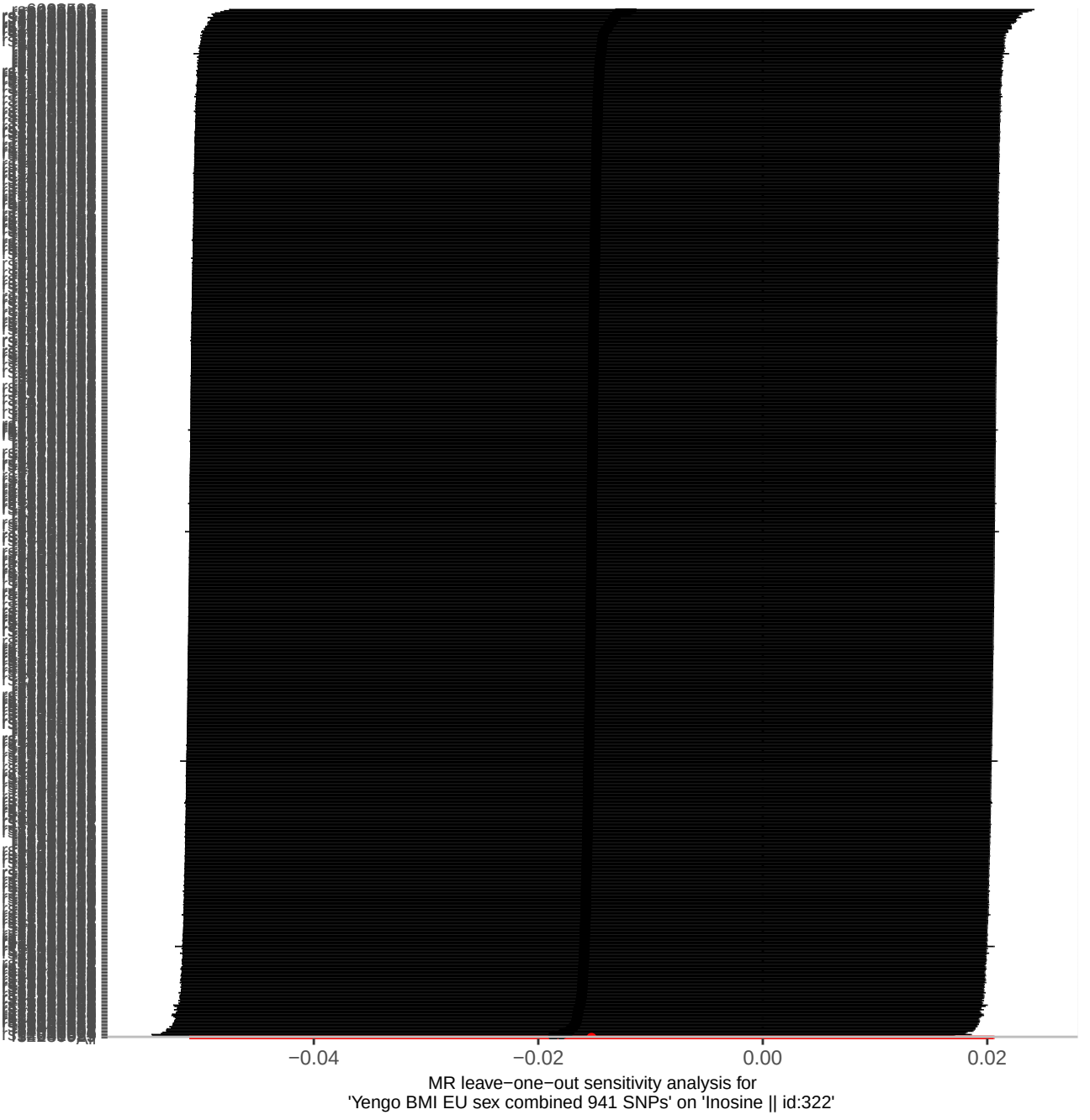
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Allantoin || id:318'

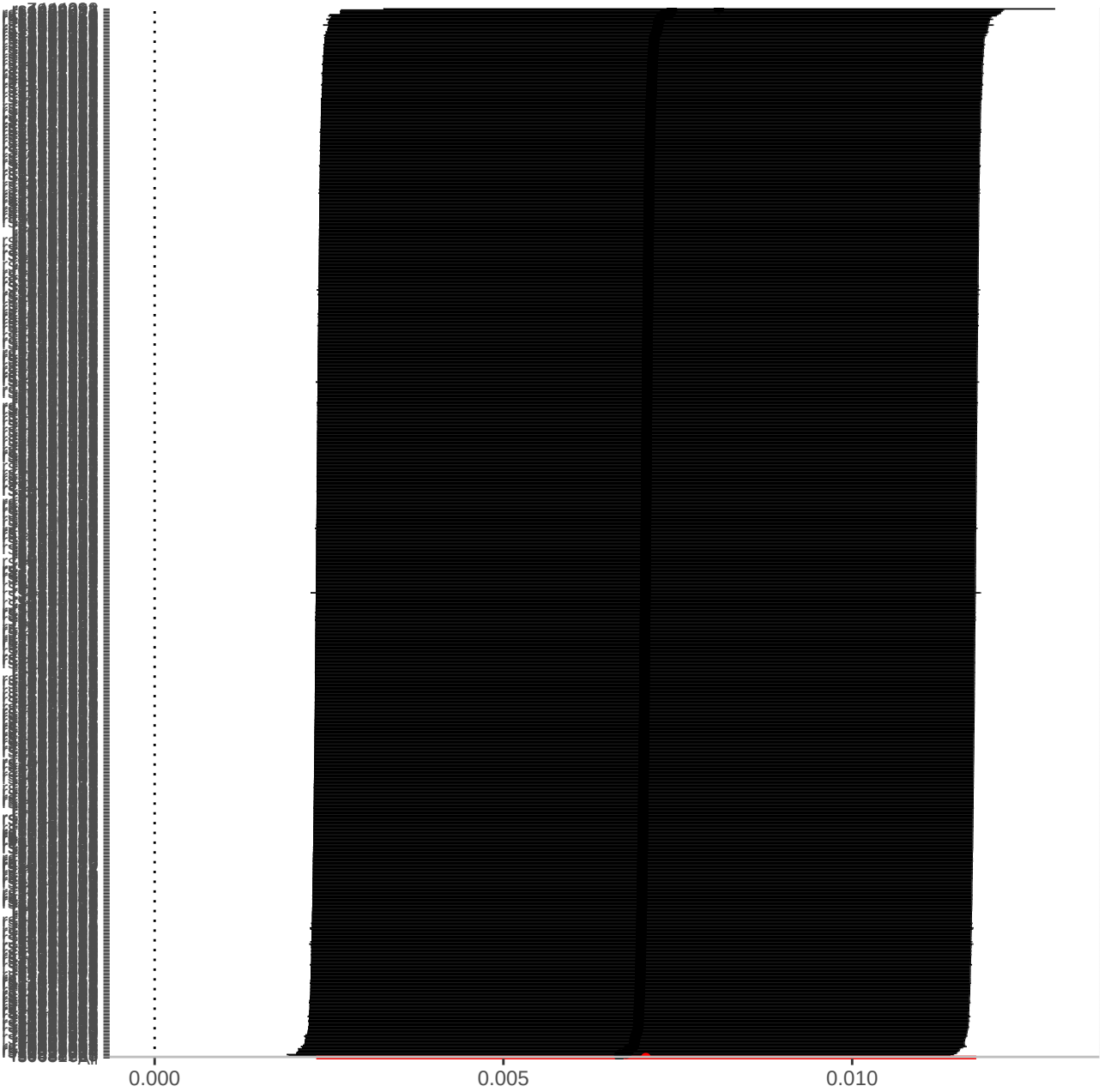

−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Arachidonate (20:4n6) || id:319'


−0.03
−0.02
−0.01
0.00
0.01
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Deoxycholate || id:320'

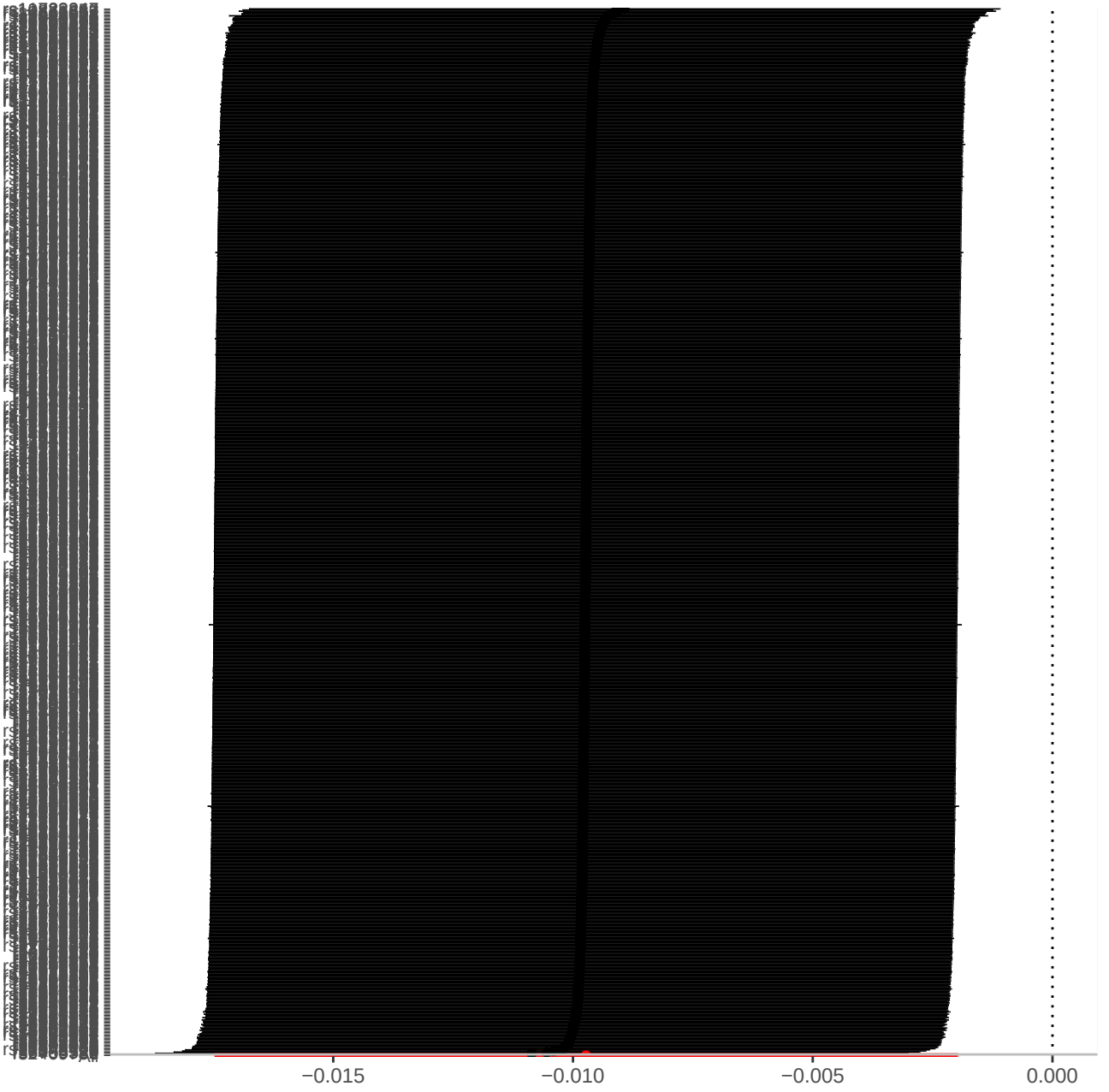


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Margarate (17:0) || id:321'

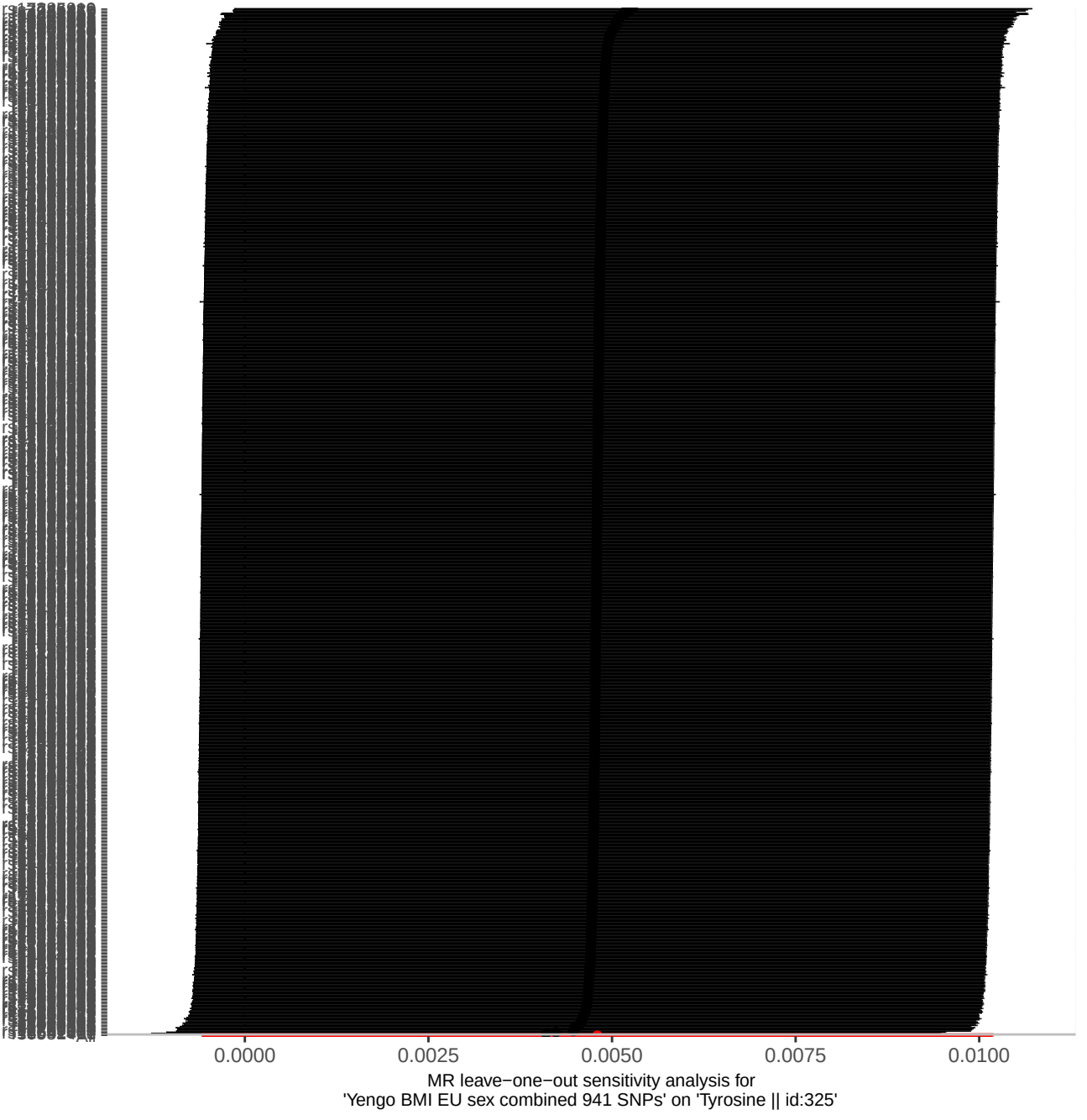

−0.04
−0.02
0.00
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Inosine || id:322'

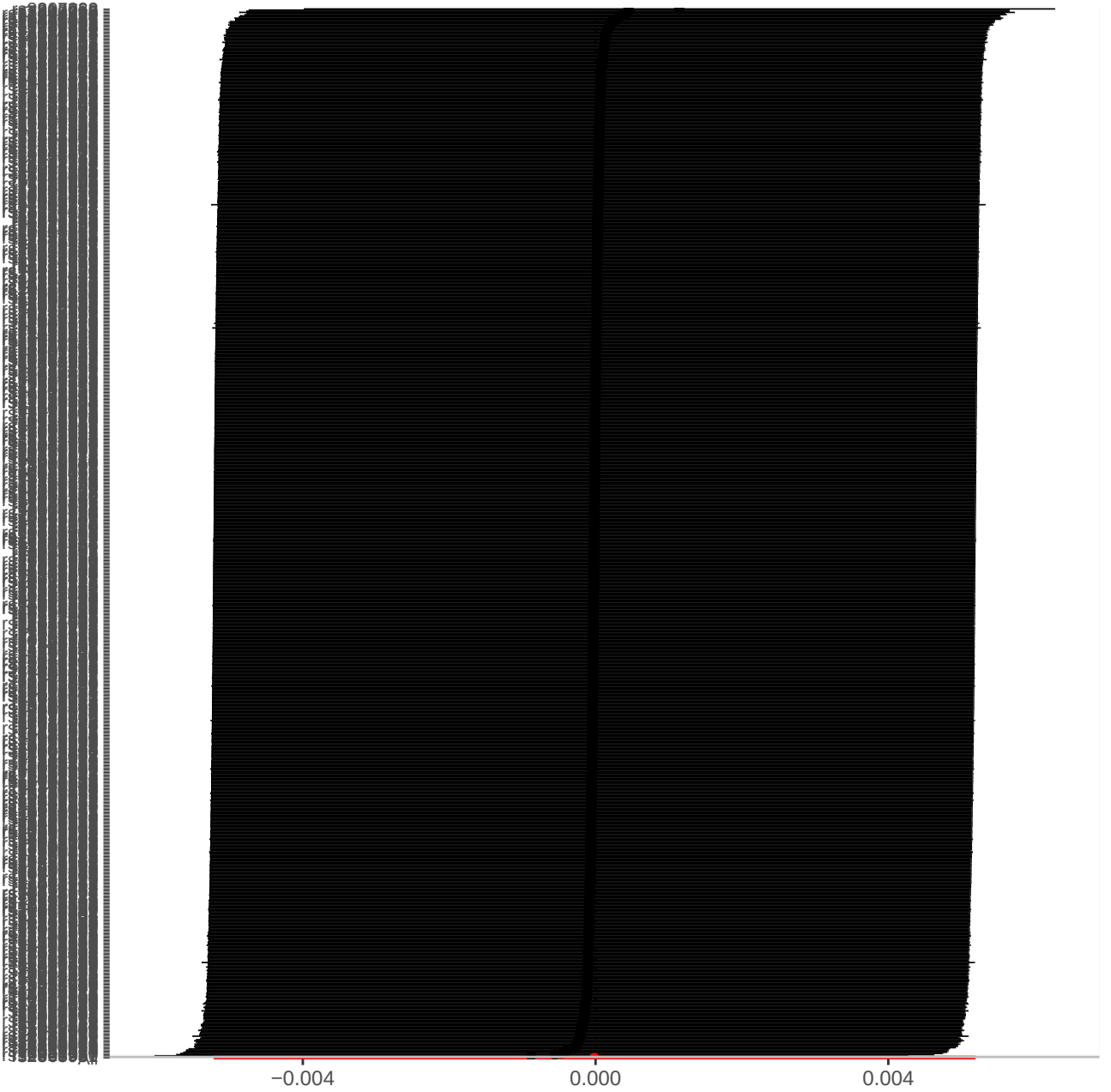


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Isoleucine || id:323'

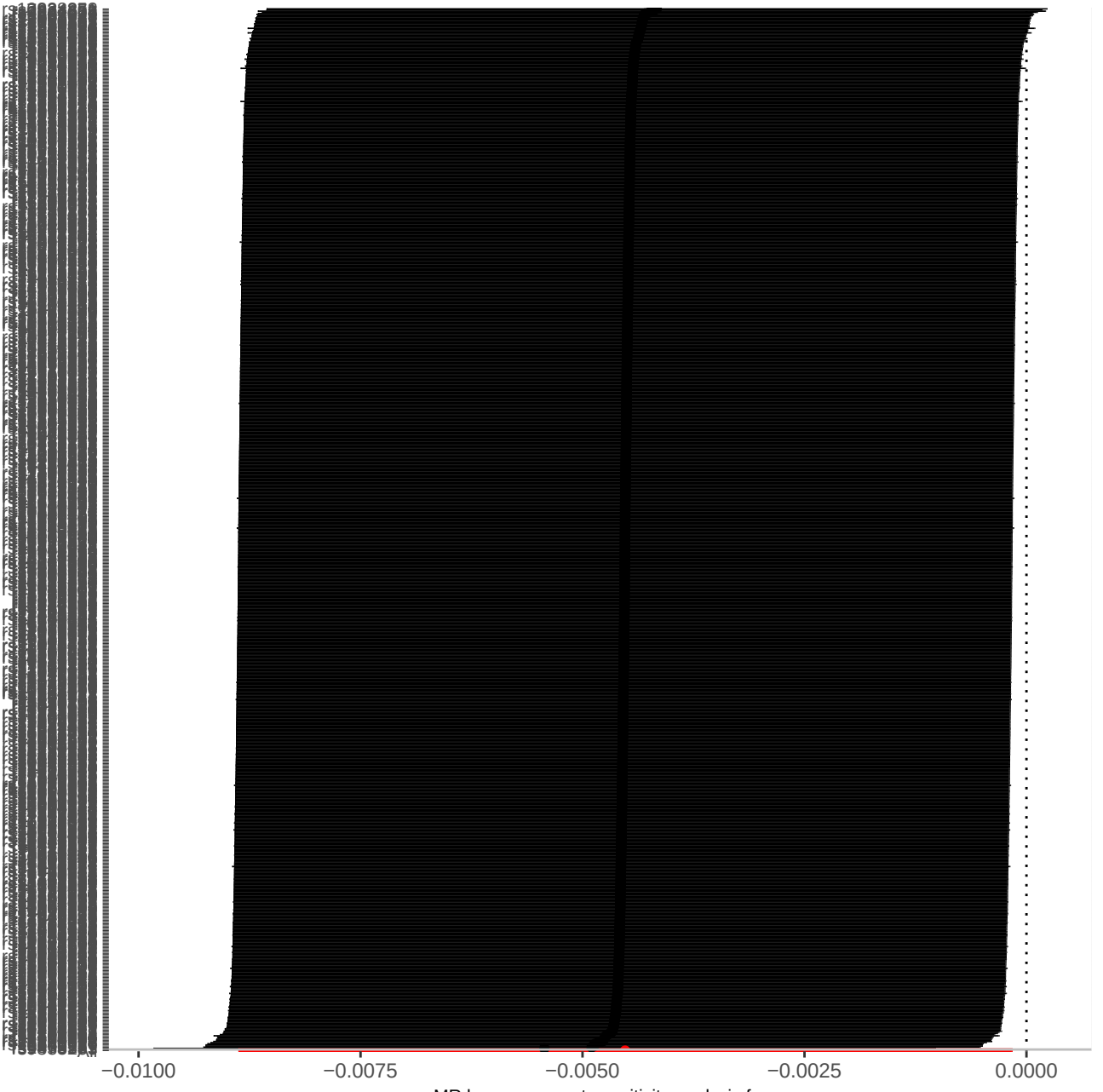


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Threonine || id:324'

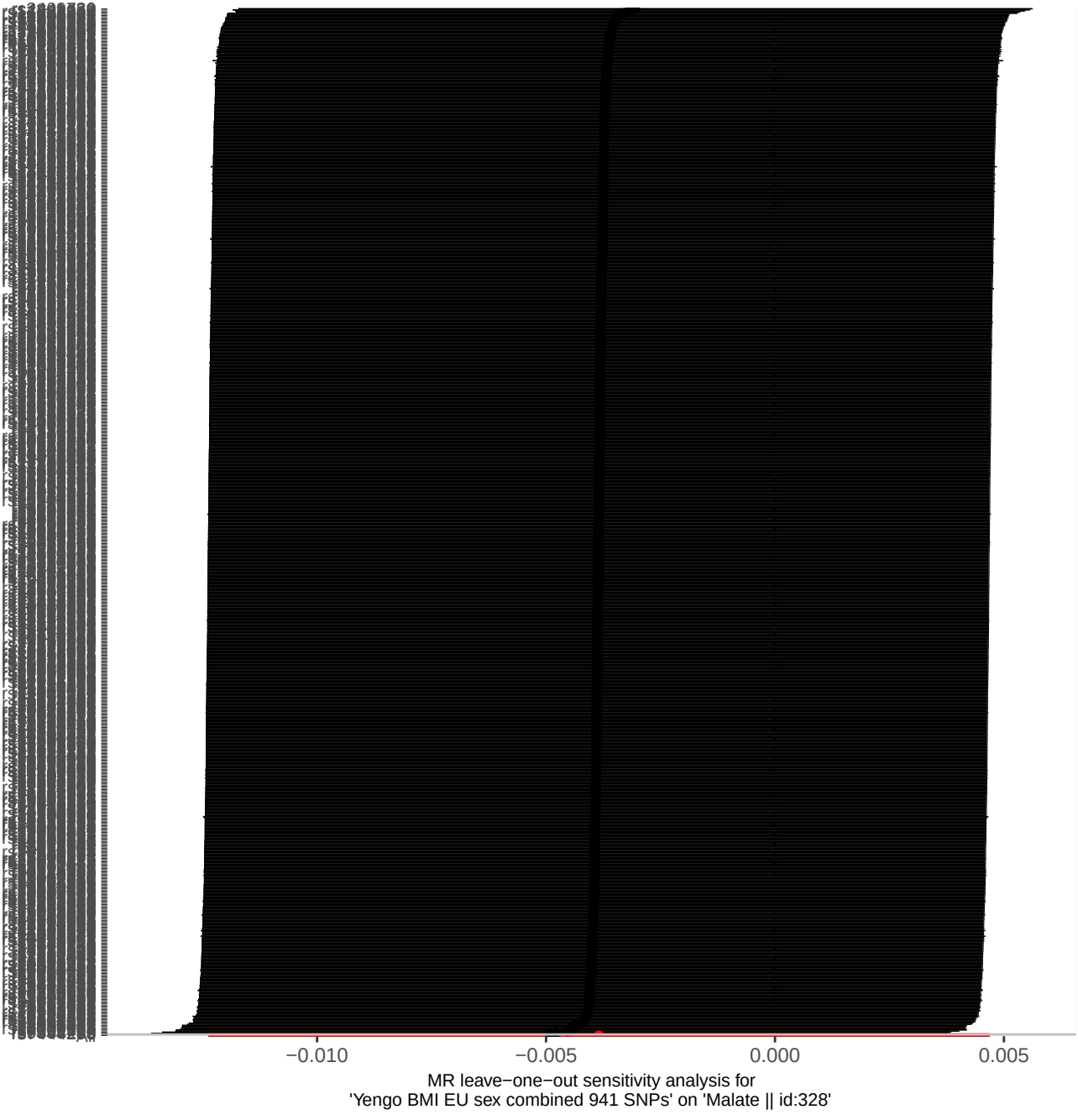

0.0000
0.0025
0.0050
0.0075
0.0100
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Tyrosine || id:325'

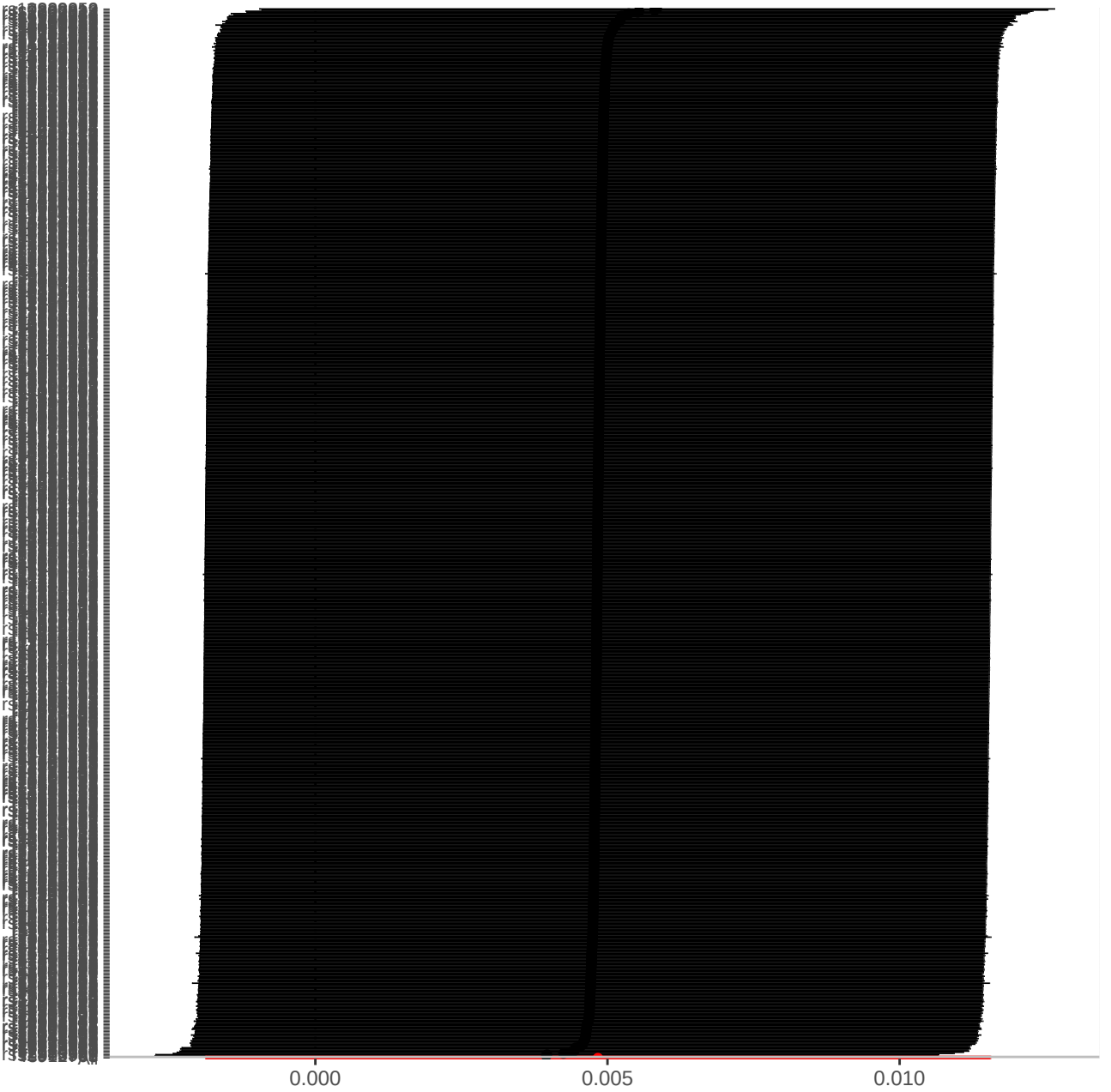


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Lysine || id:326'

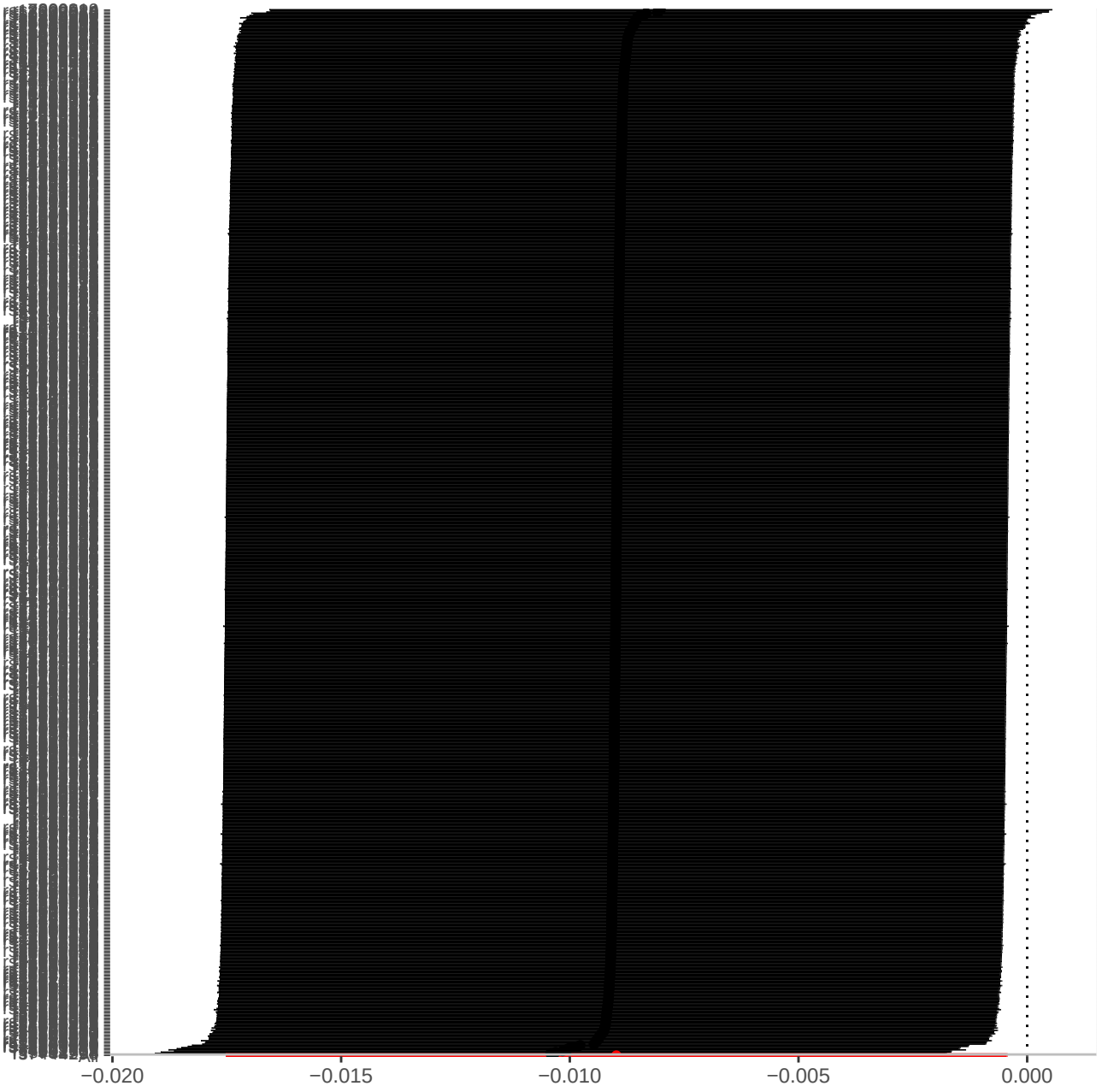


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Methionine || id:327'

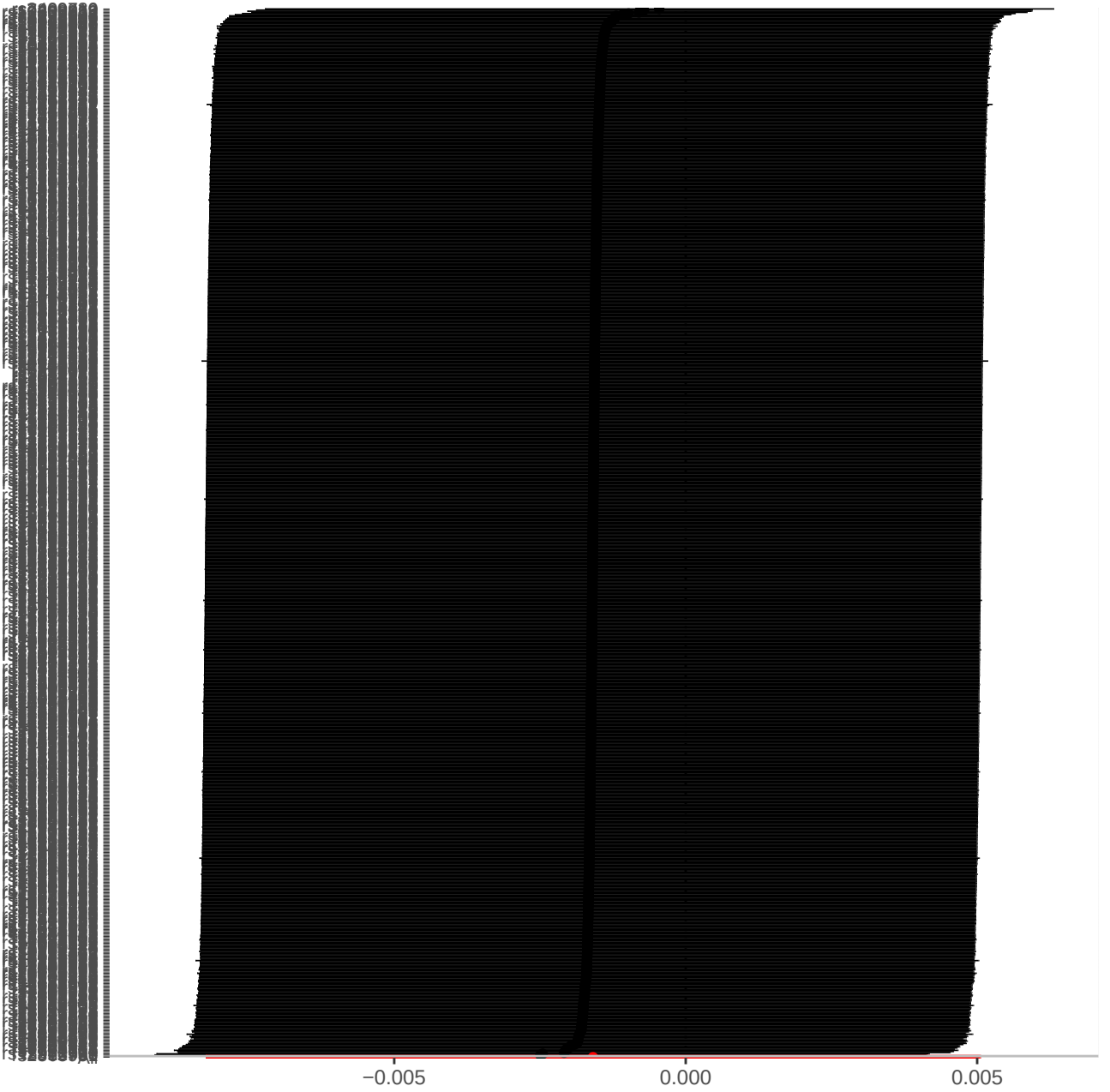

−0.010
−0.005
0.000
0.005
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Malate || id:328'



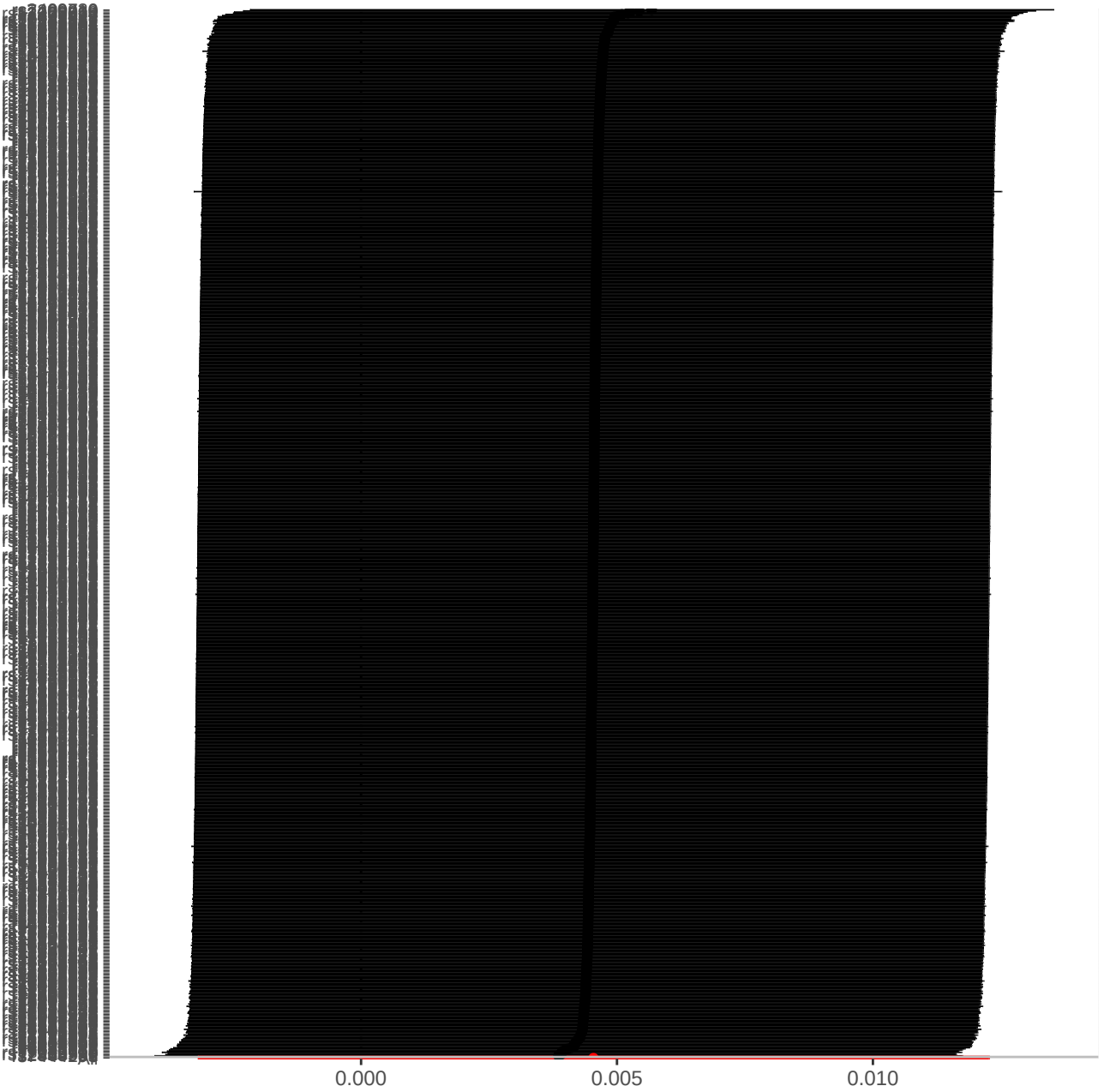
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Palmitate (16:0) || id:329'



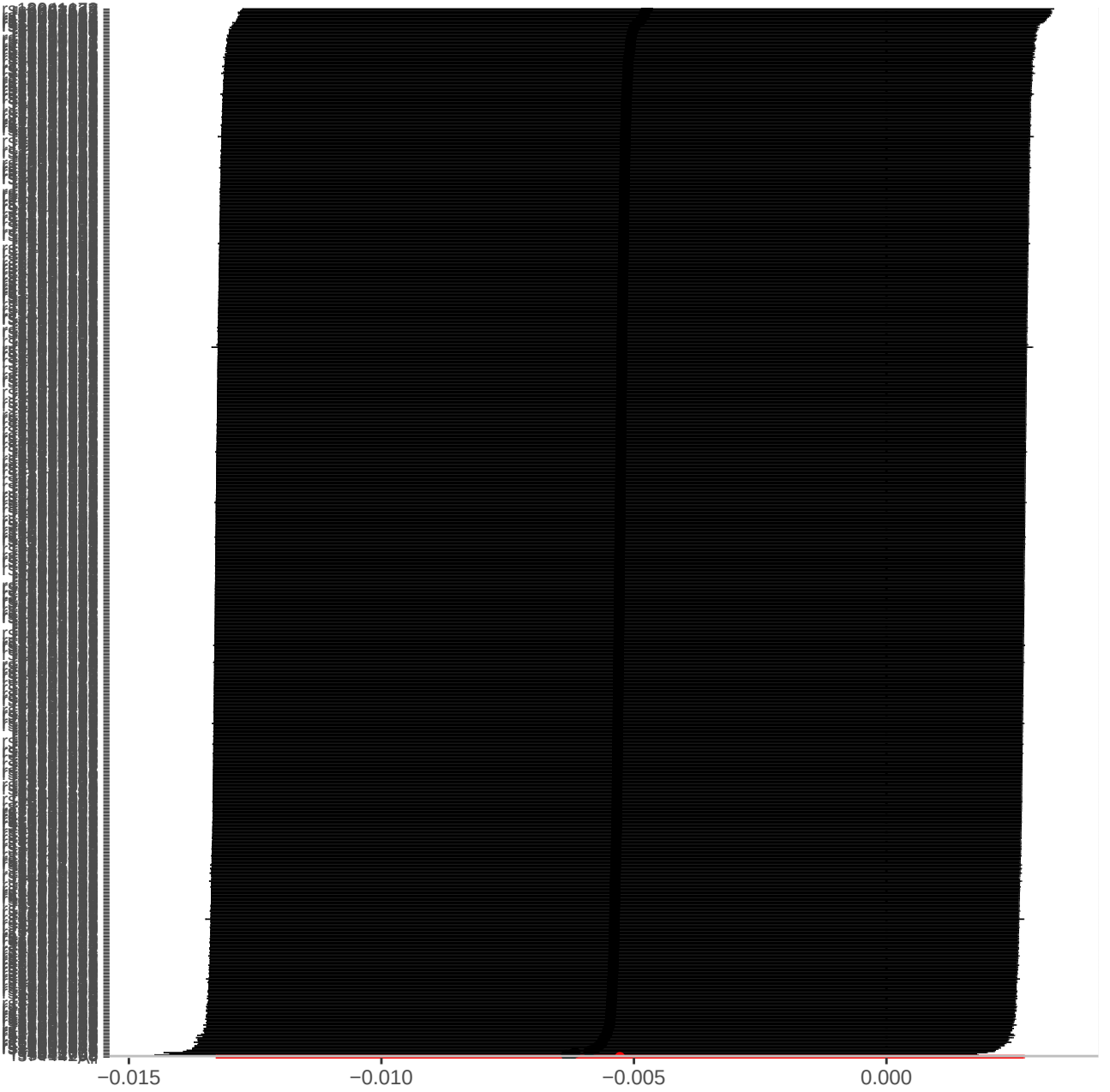
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Nonadecanoate (19:0) || id:330'

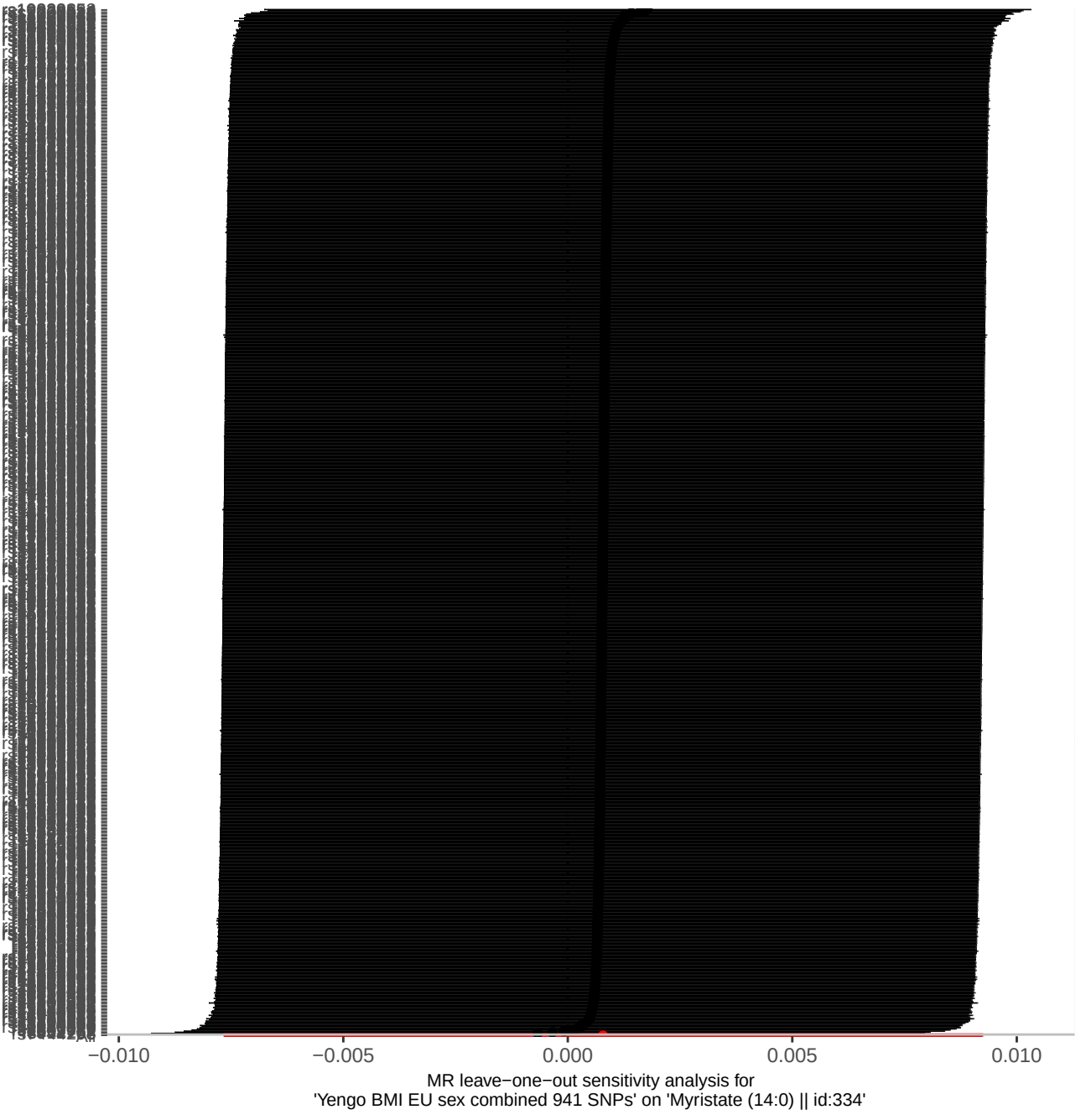


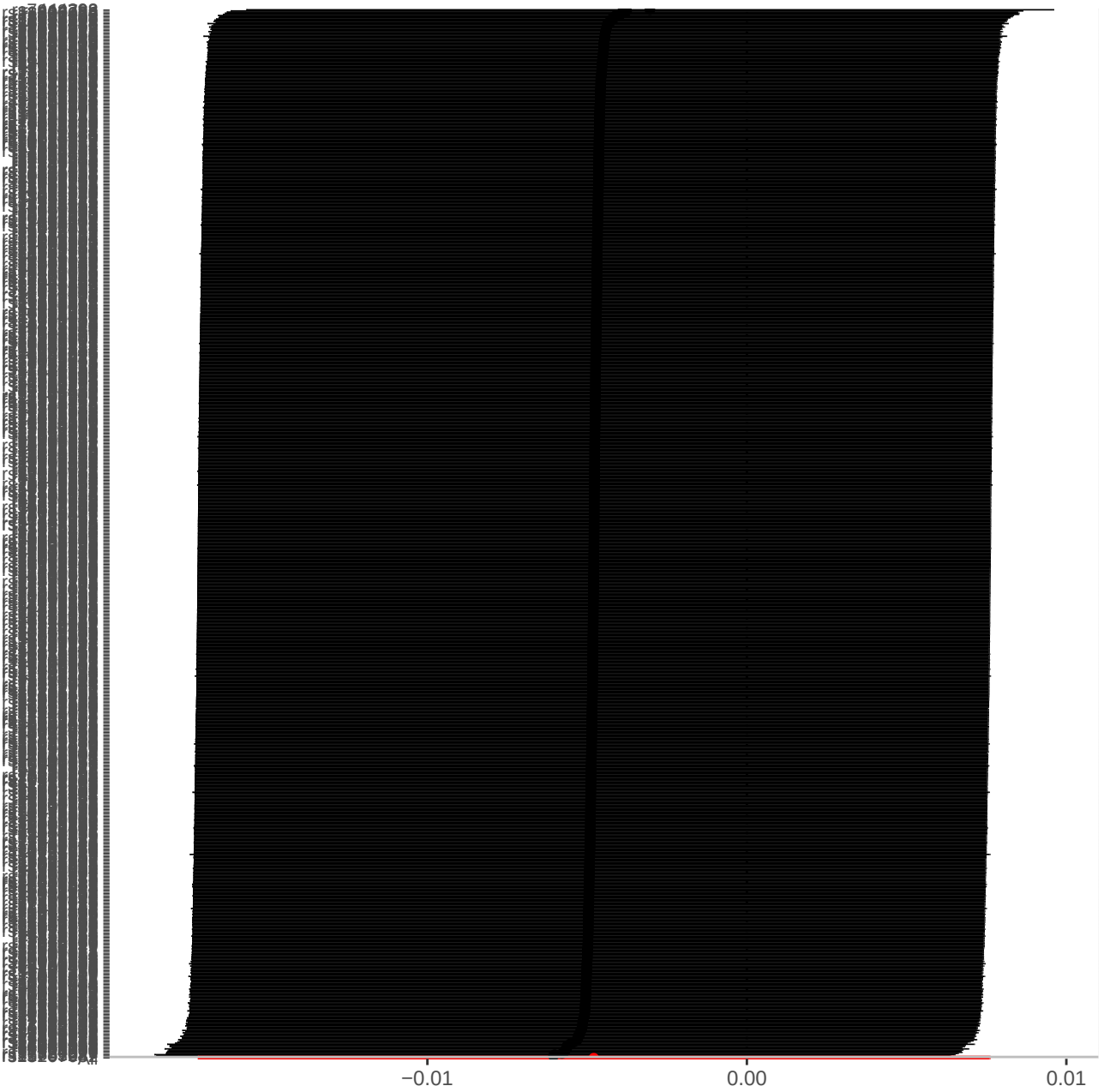
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Stearate (18:0) || id:331'



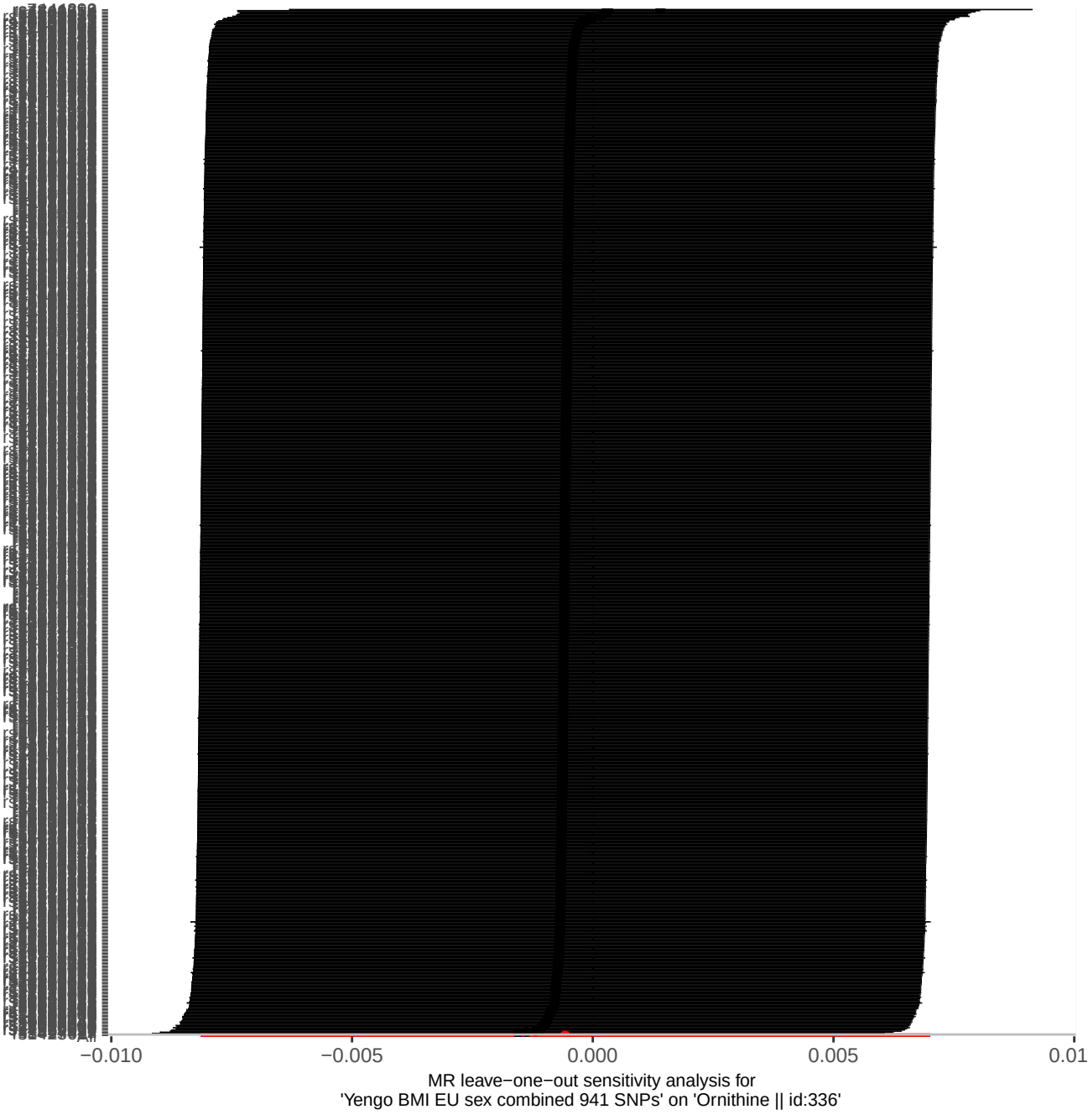
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Oleate (18:1n9) || id:332'

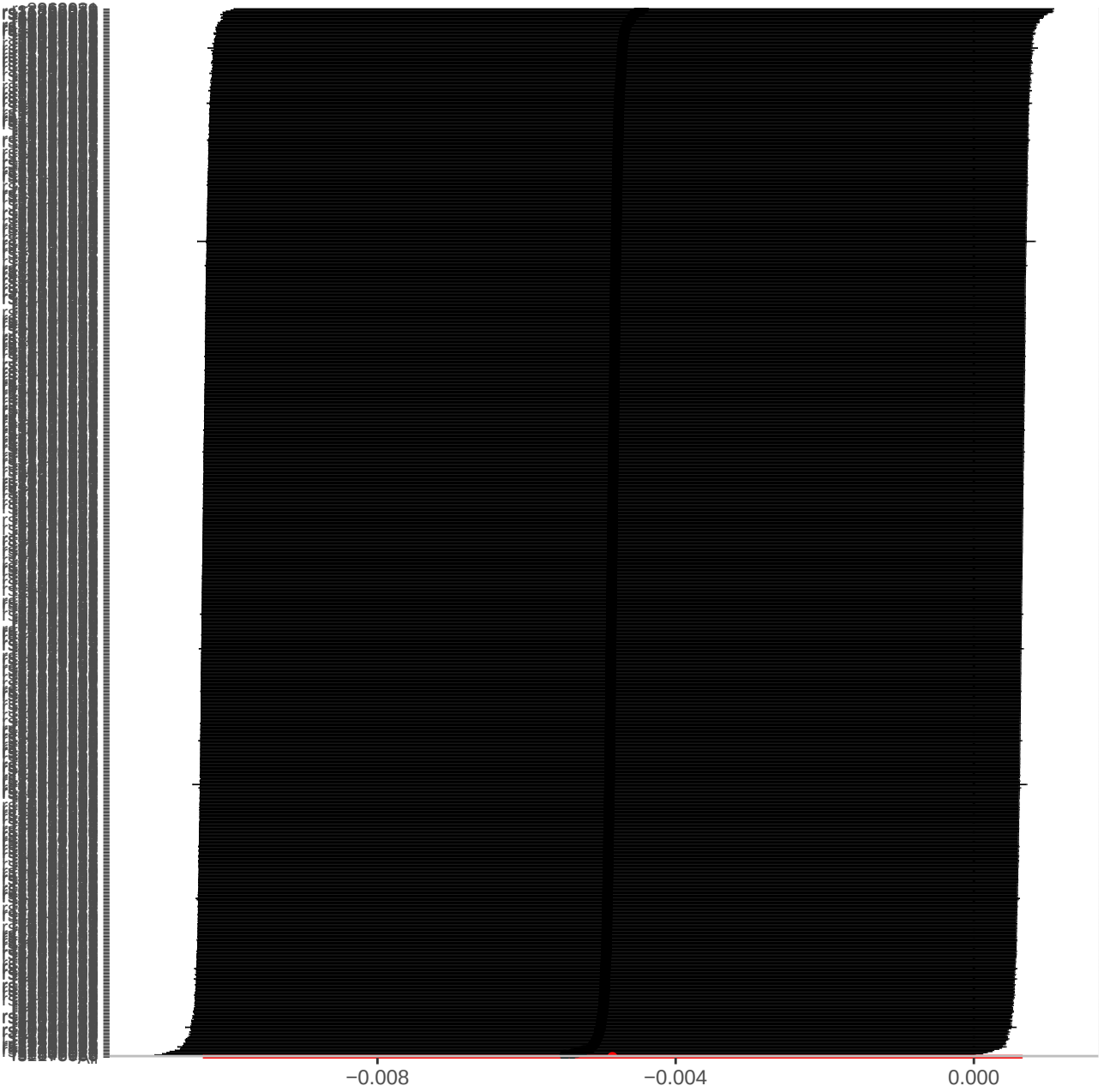

−0.015
−0.010
−0.005
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Pentadecanoate (15:0) || id:333'


−0.010
−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Myristate (14:0) || id:334'

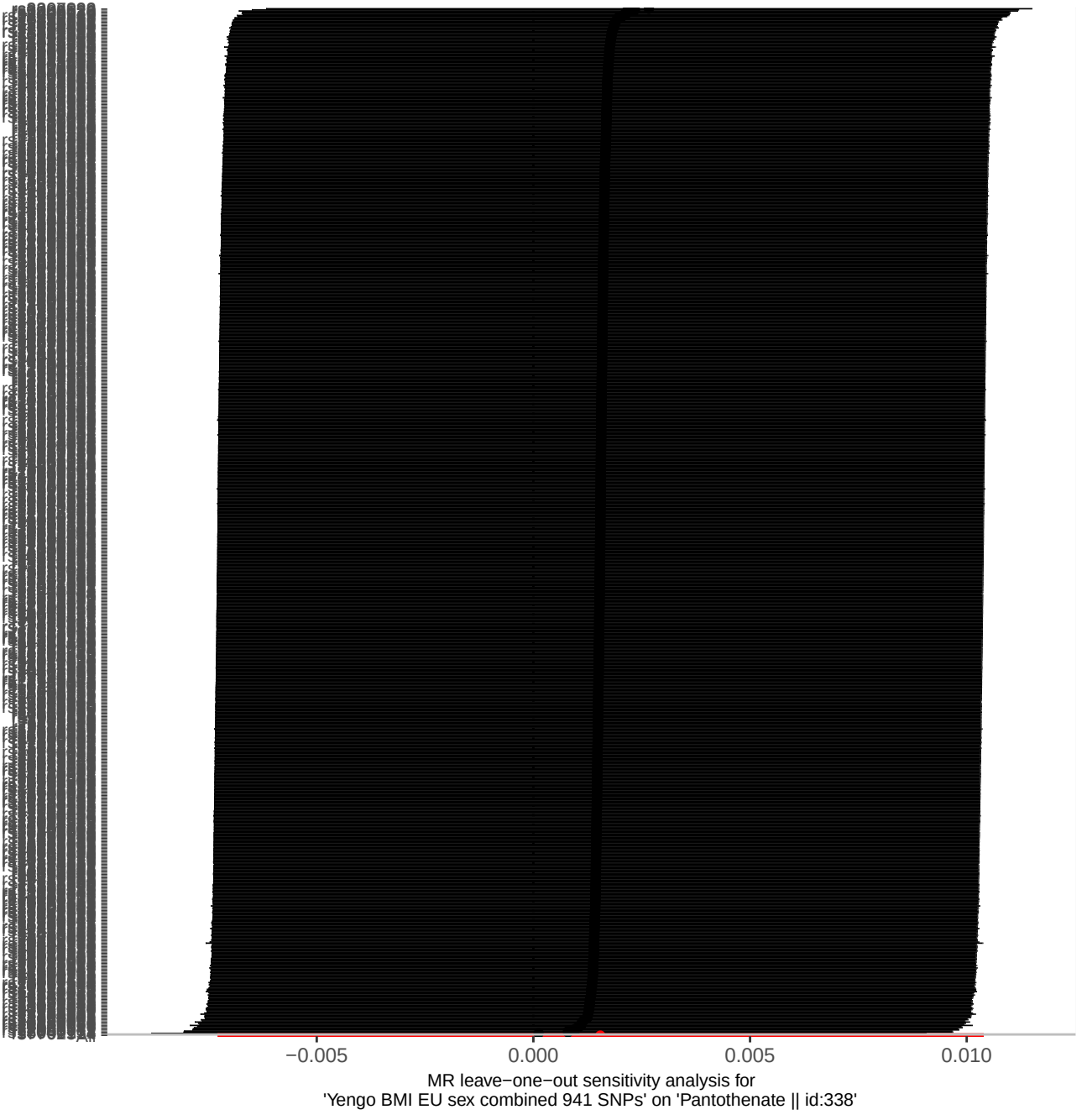


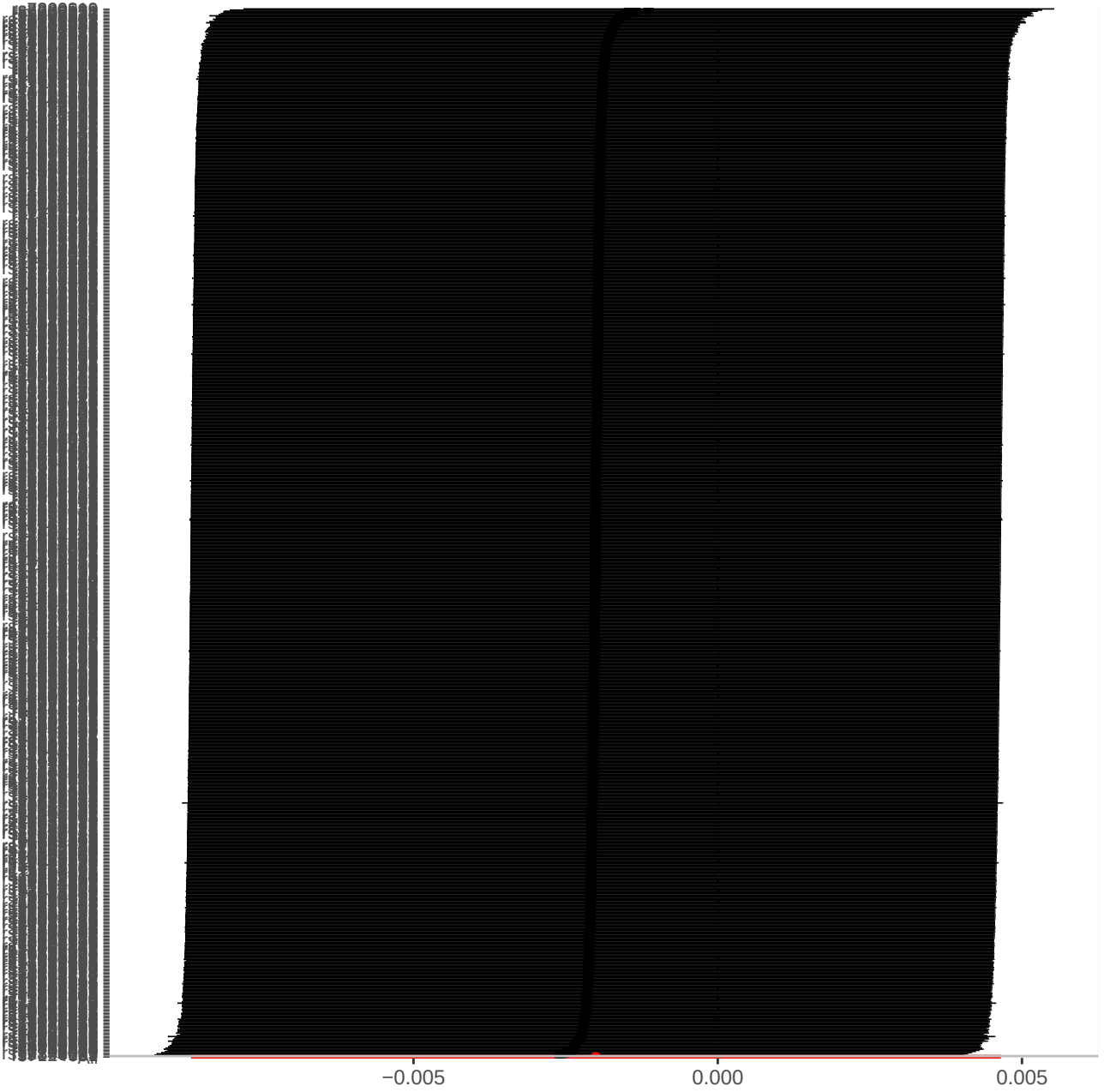
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Pipecolate || id:335'


−0.010
−0.005
0.000
0.005
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Ornithine || id:336'

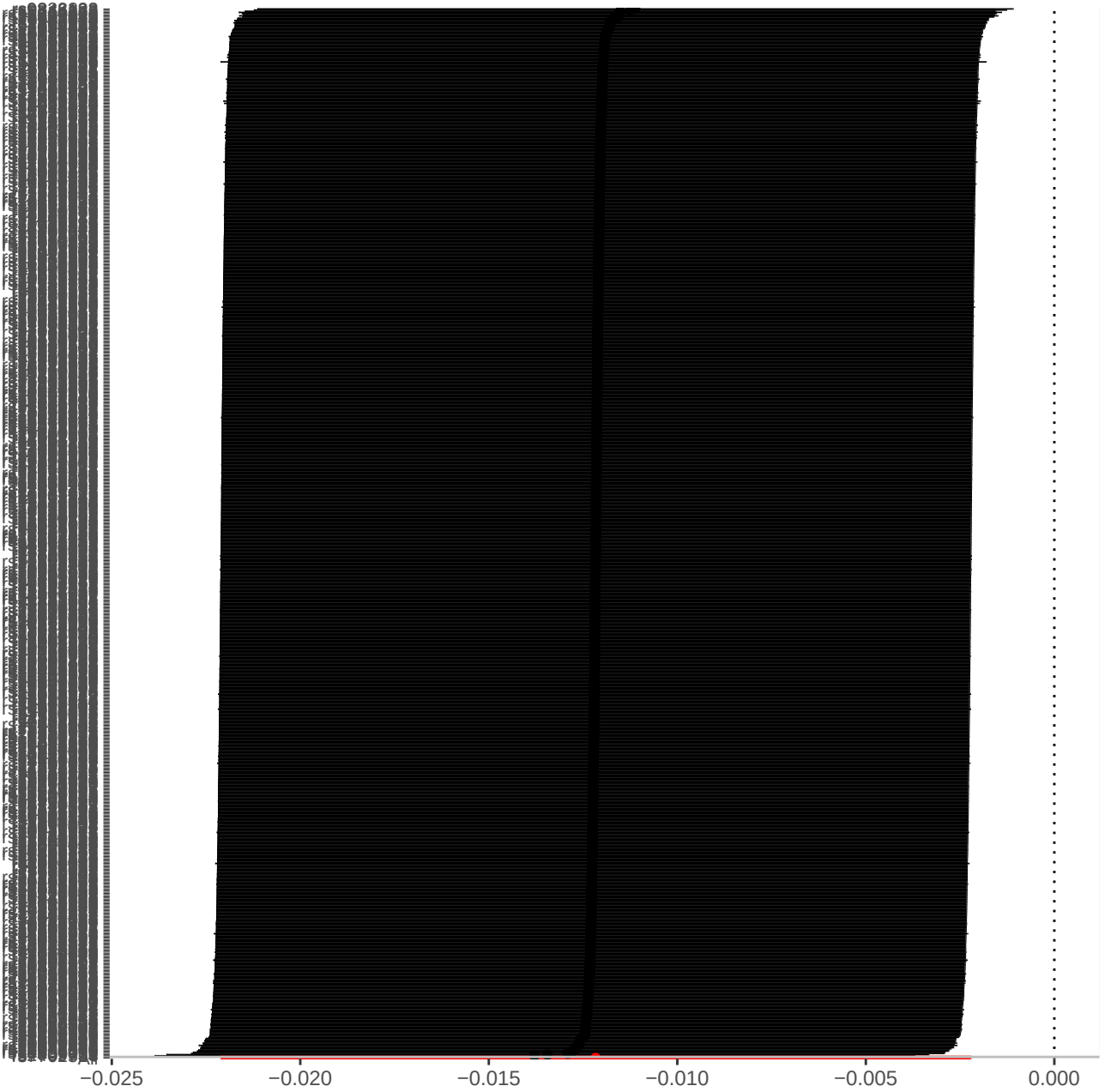


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '5−oxoproline || id:337'

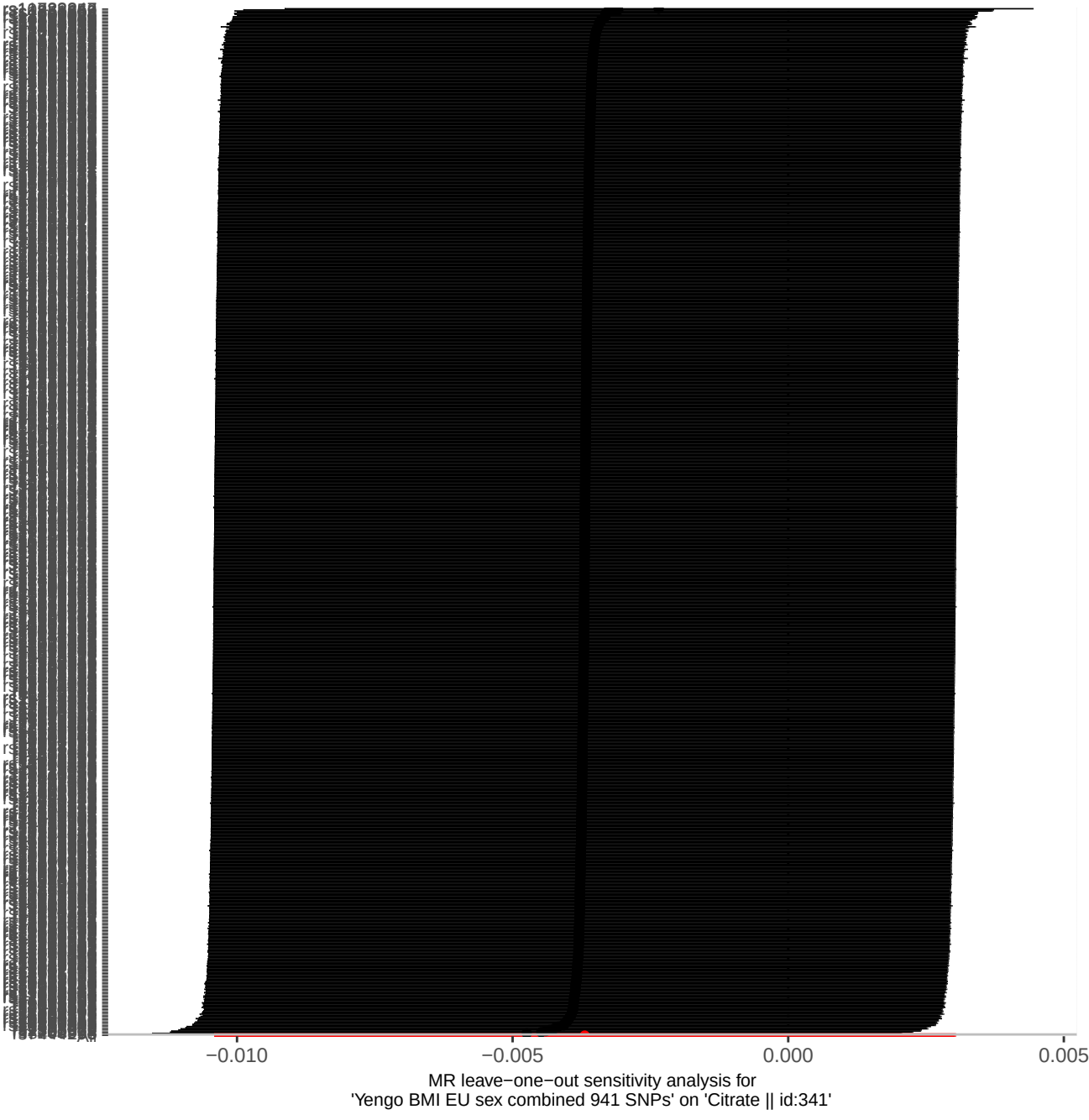

−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Pantothenate || id:338'

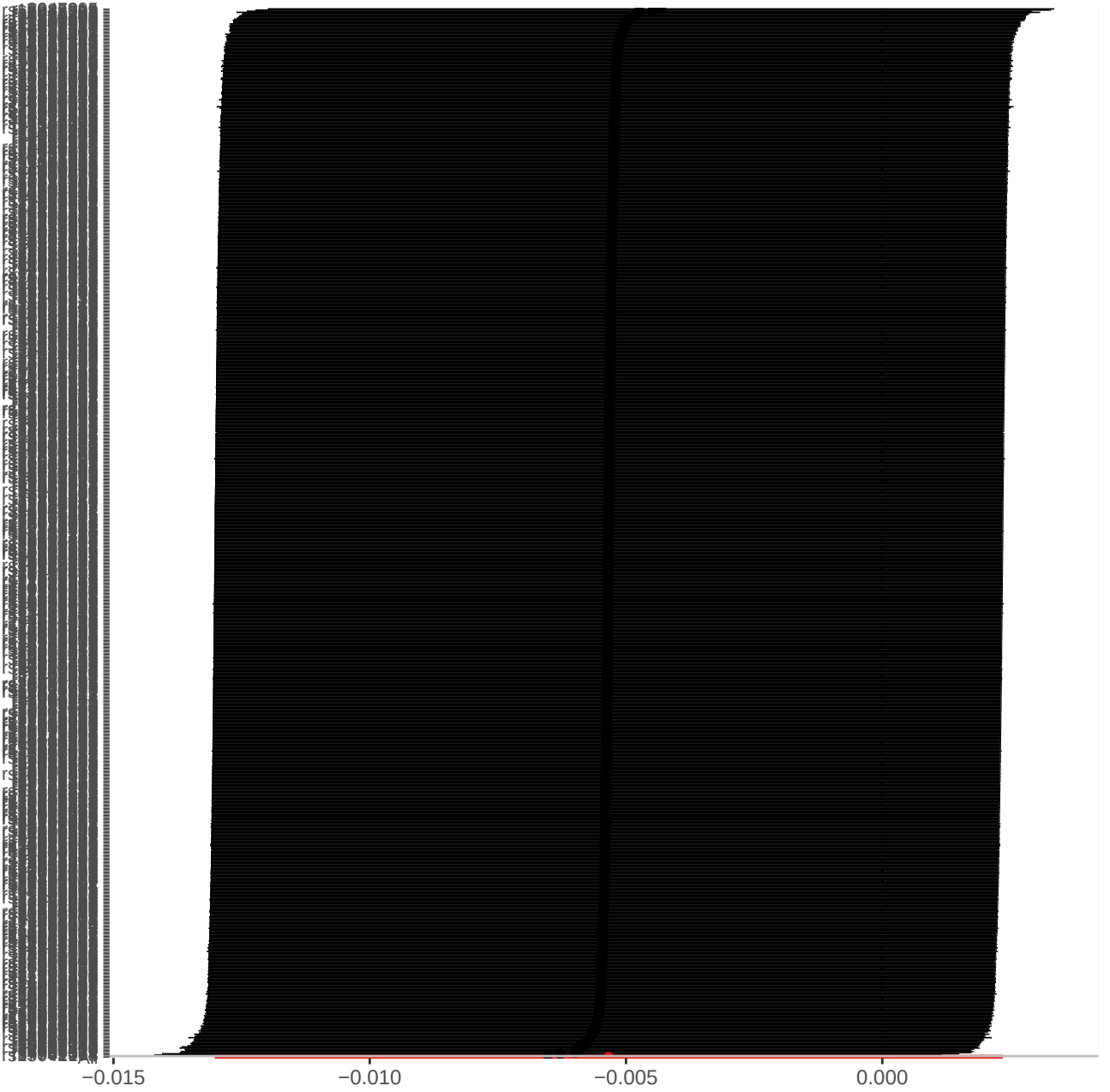


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '4−acetamidobutanoate || id:339'

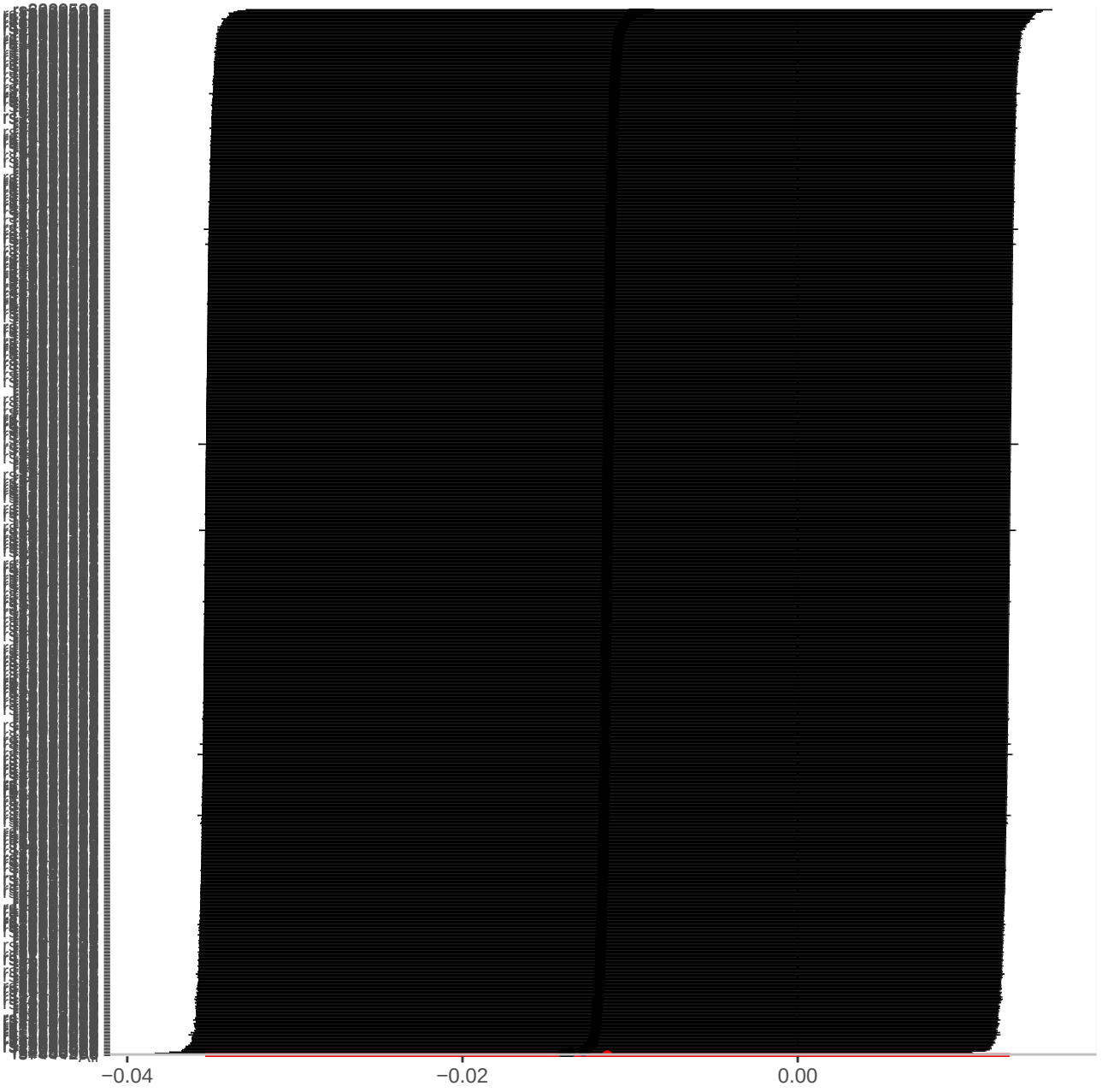


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Alpha−tocopherol || id:340'

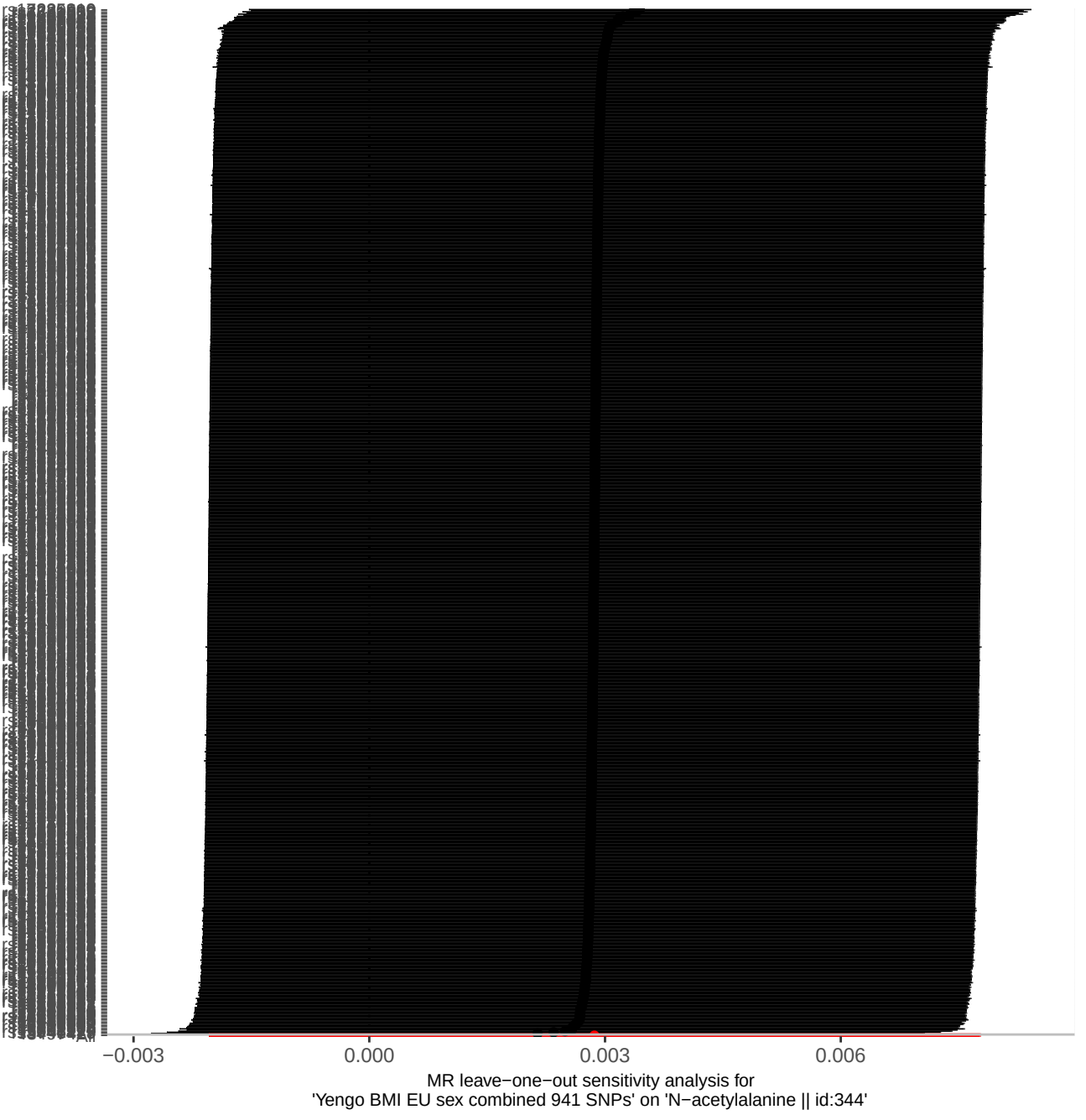

−0.010
−0.005
0.000
0.005
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Citrate || id:341'

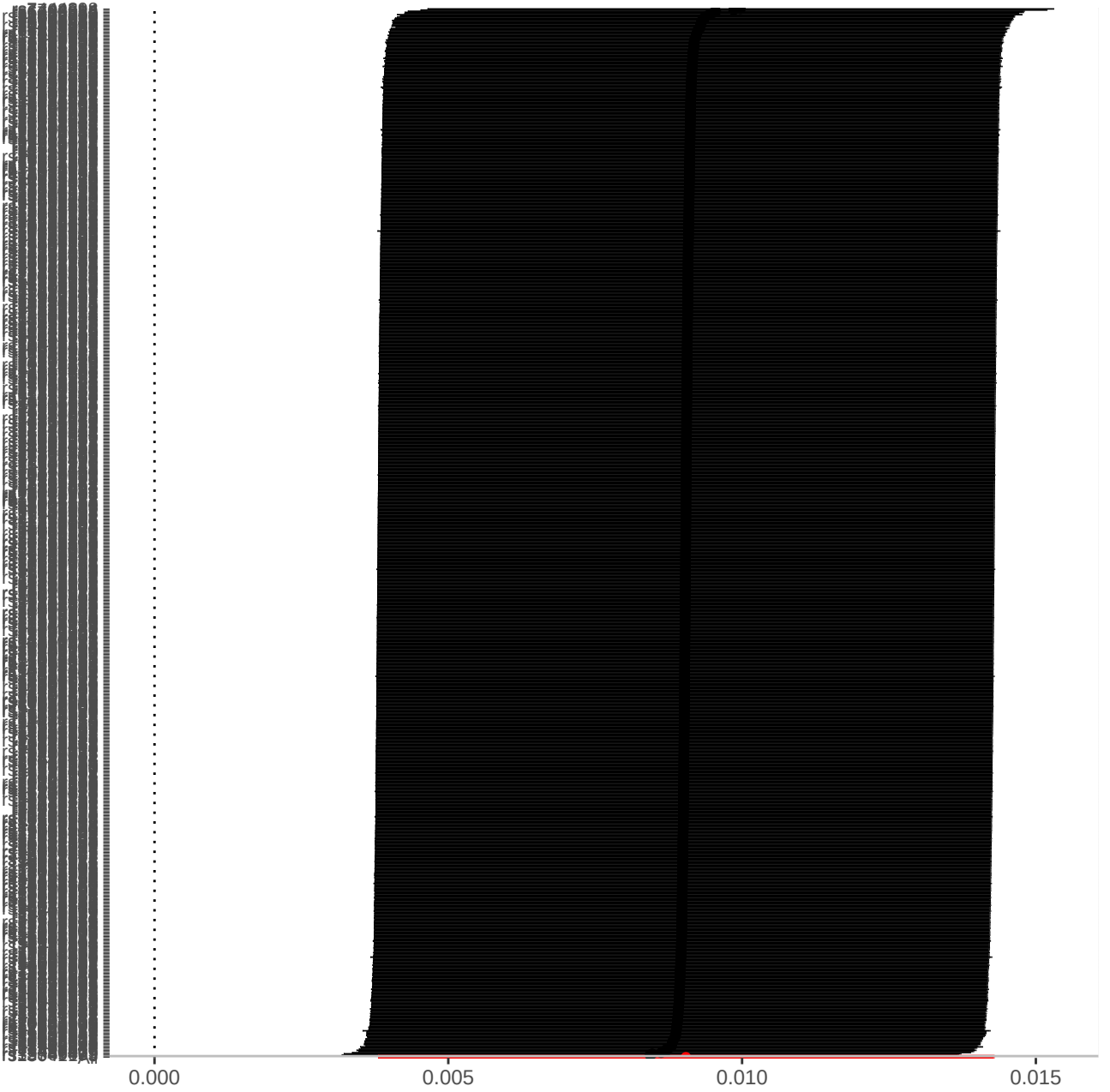


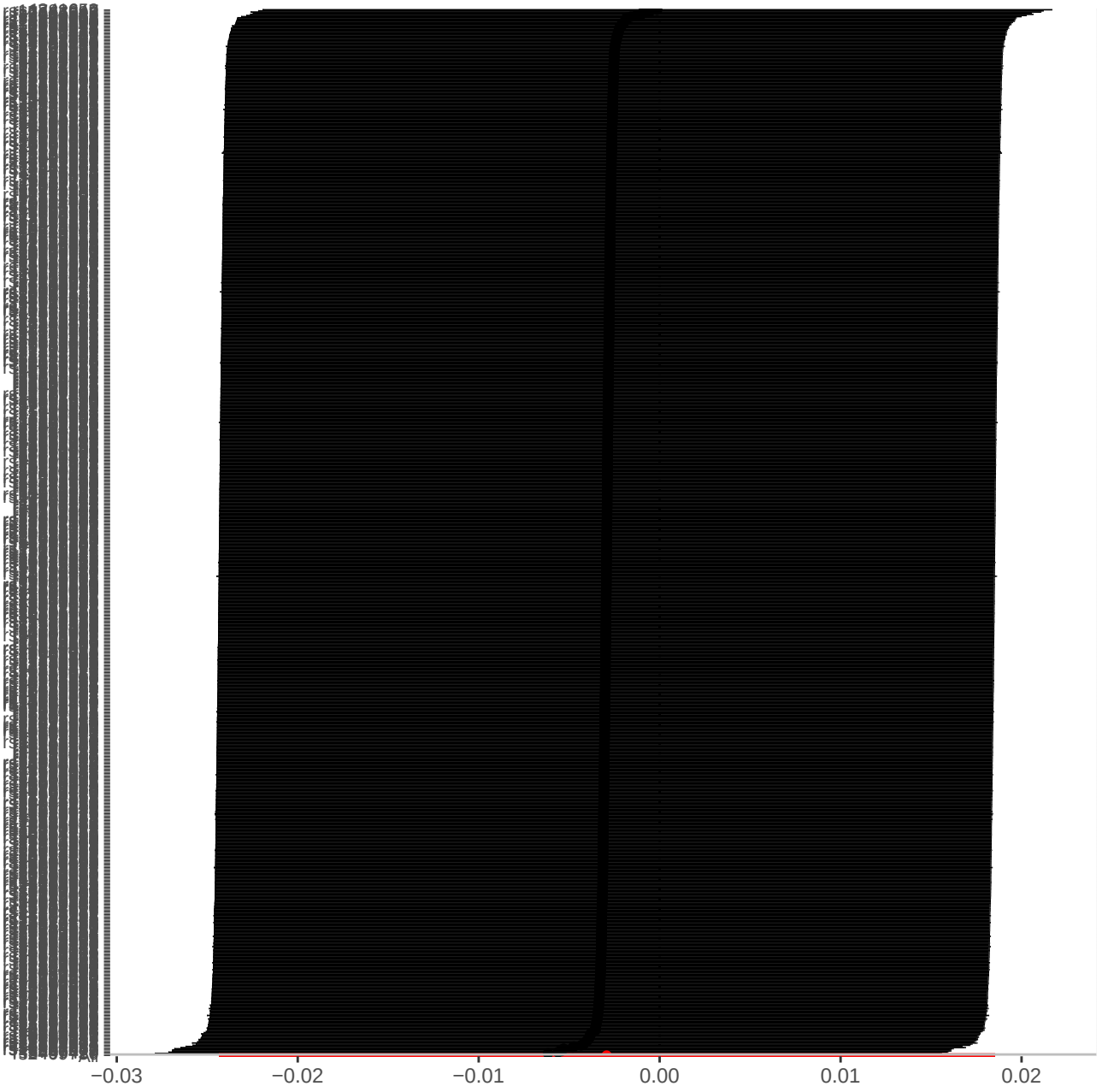
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Glycerate || id:342'



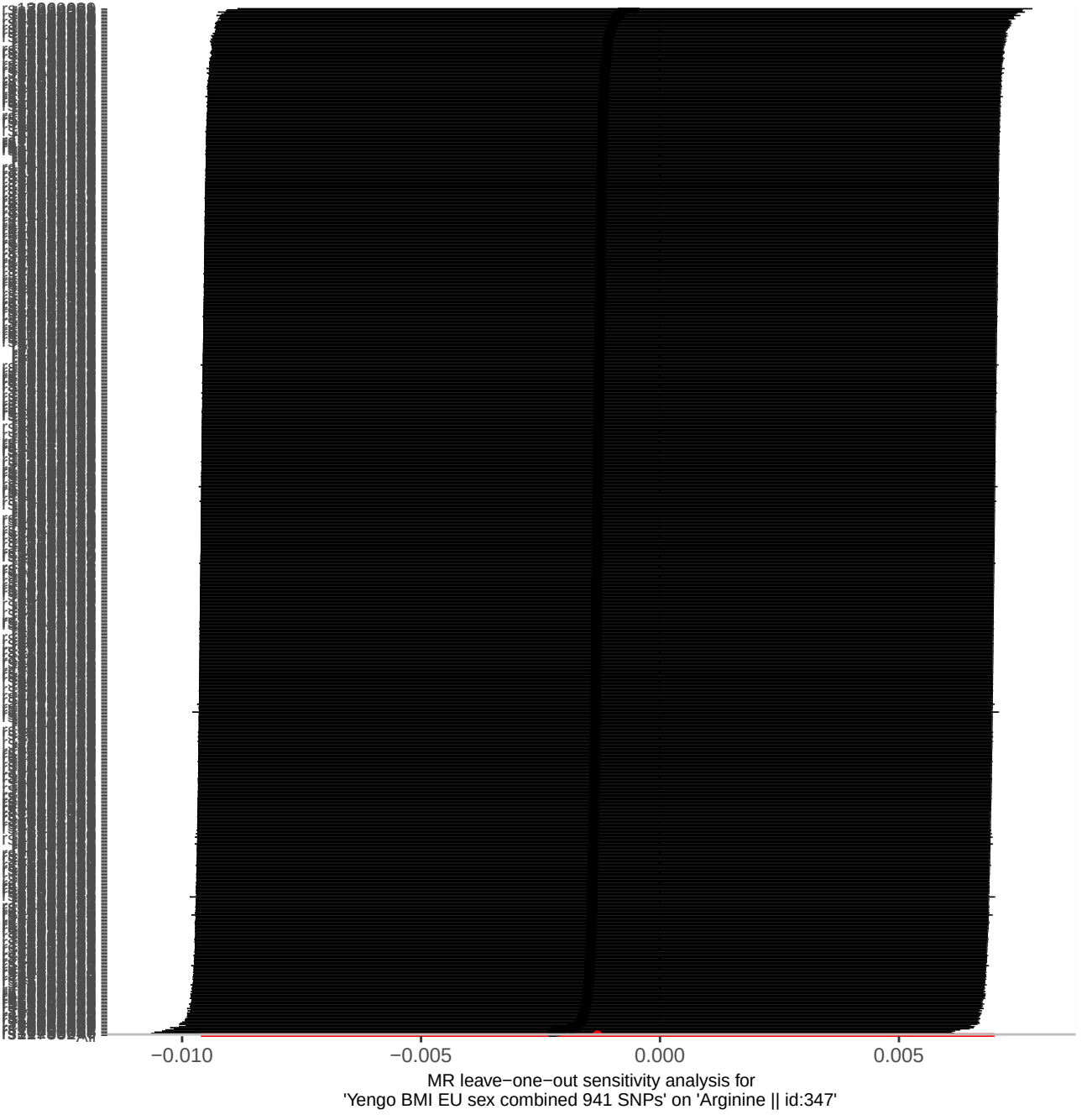
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Guanosine || id:343'

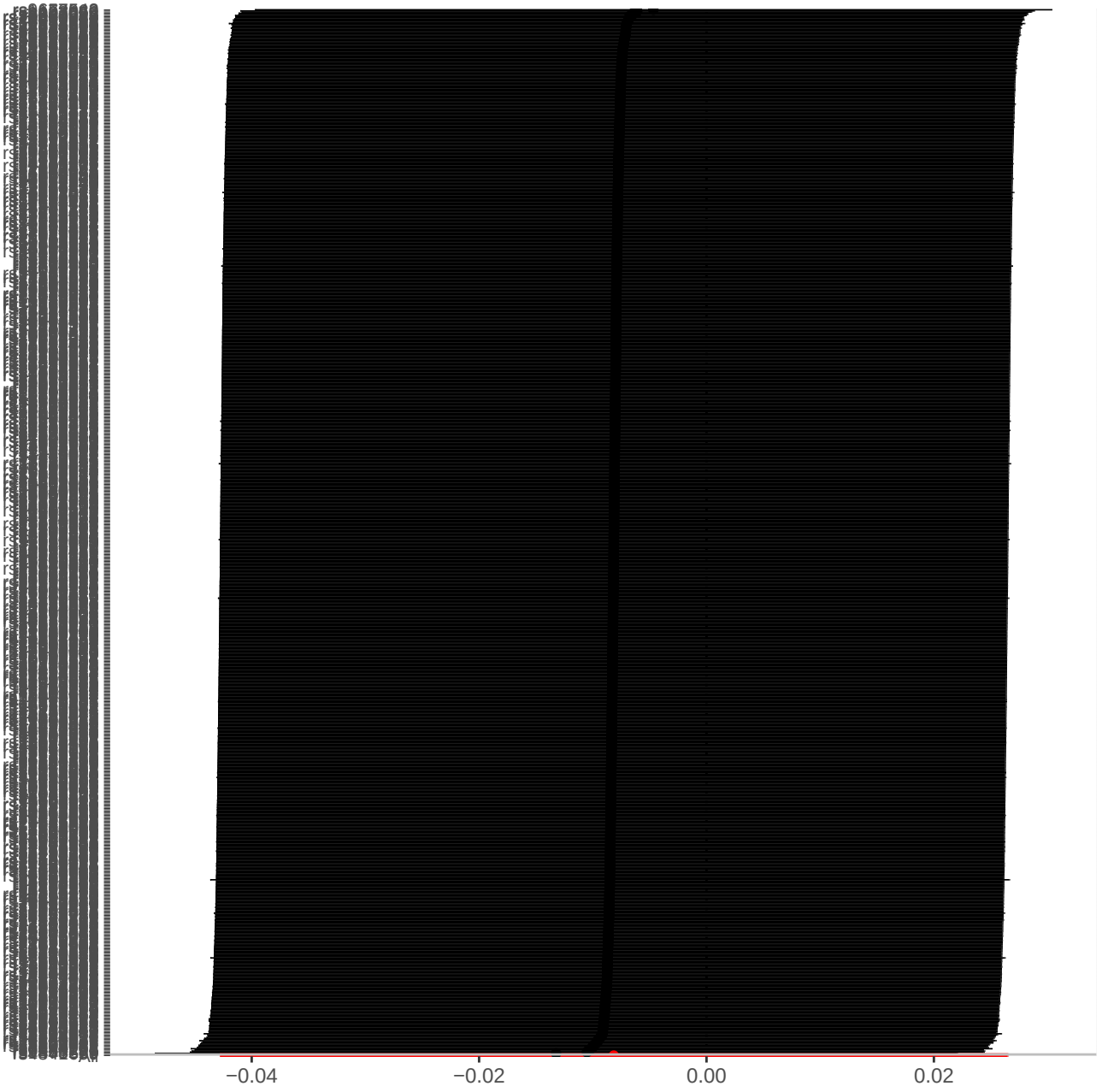

−0.003
0.000
0.003
0.006
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'N−acetylalanine || id:344'


0.000
0.005
0.010
0.015
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Urate || id:345'

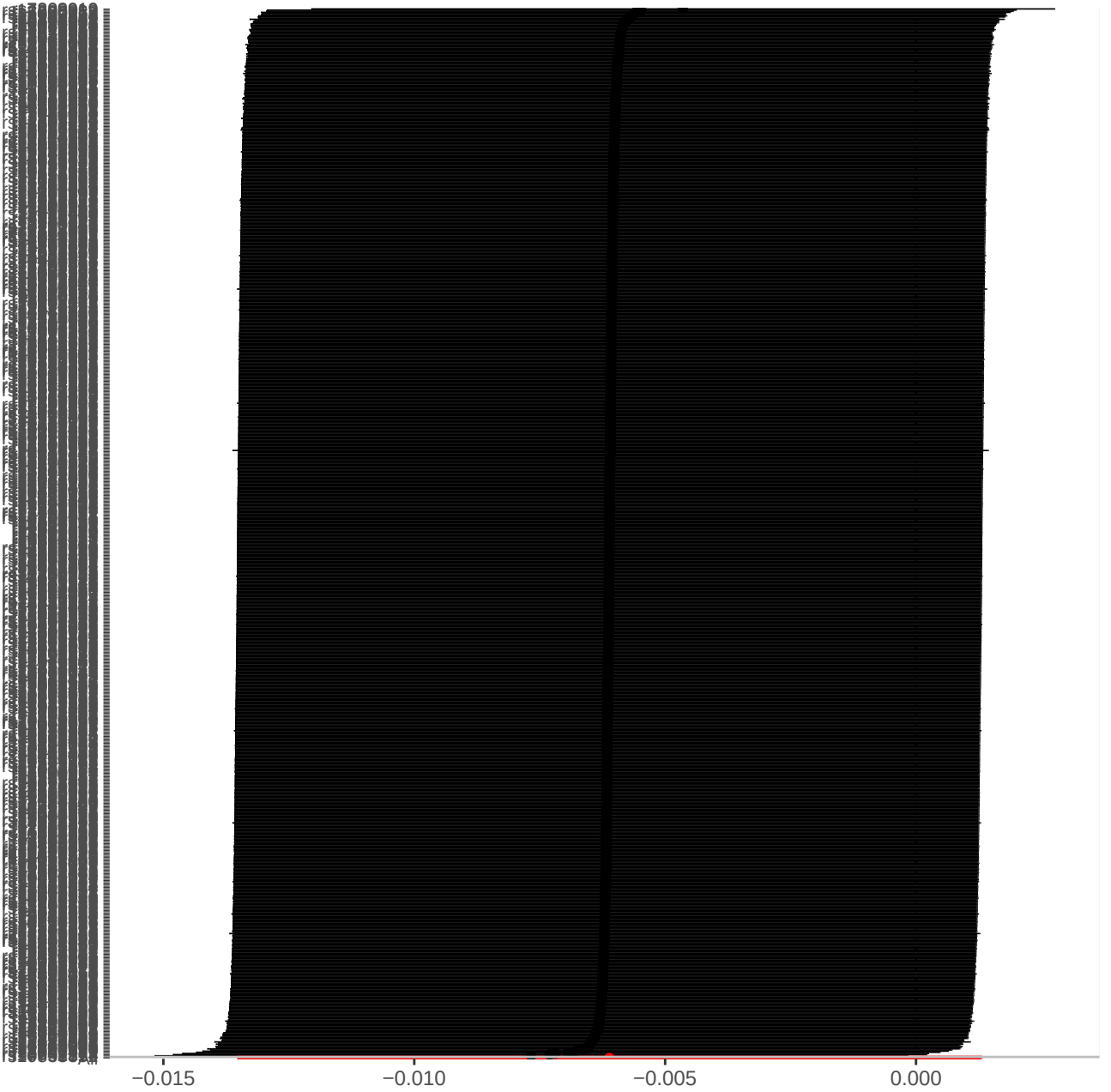


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Ursodeoxycholate || id:346'

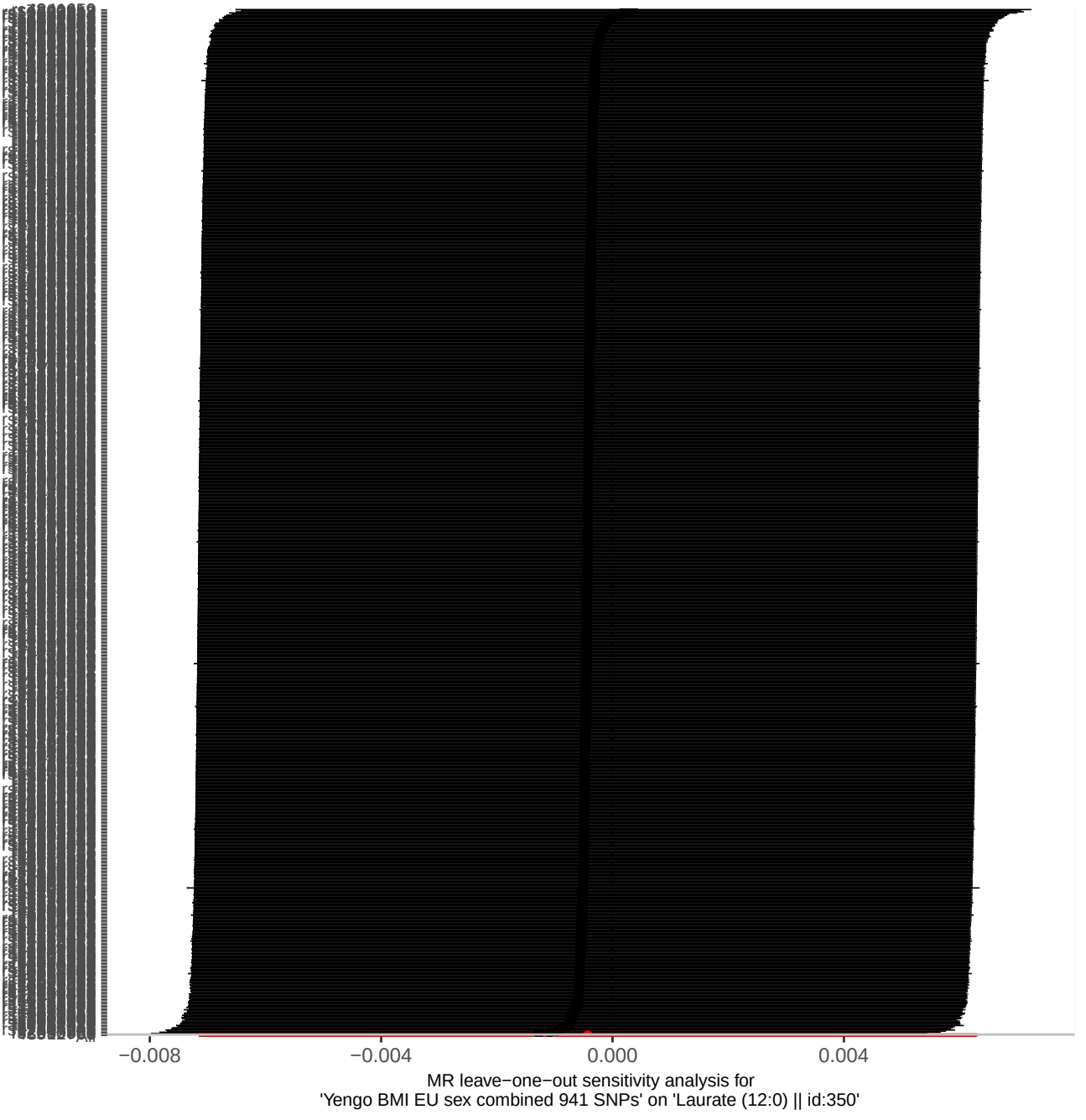

−0.010
−0.005
0.000
0.005
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Arginine || id:347'

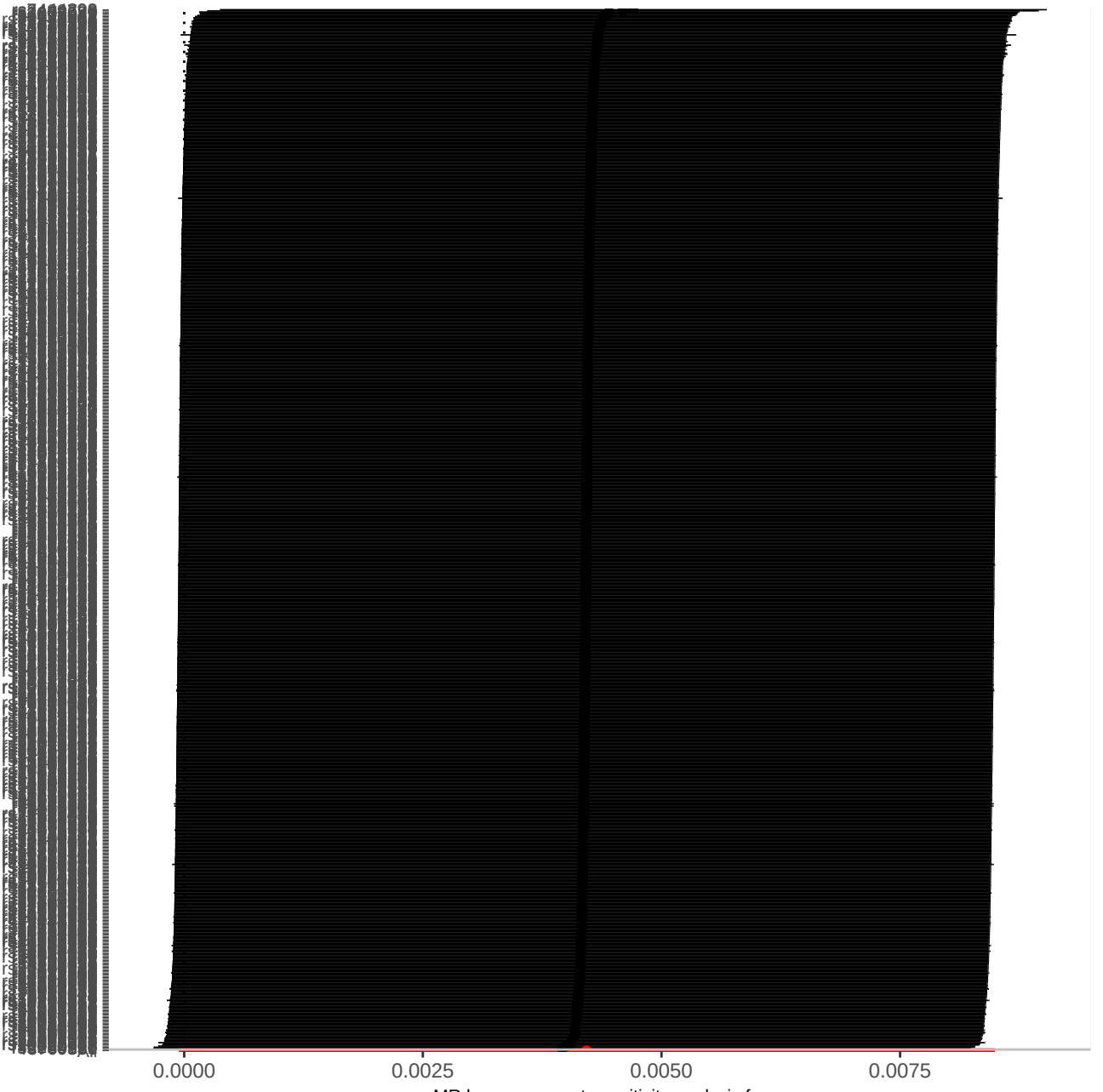


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Ascorbate (Vitamin C) || id:348'

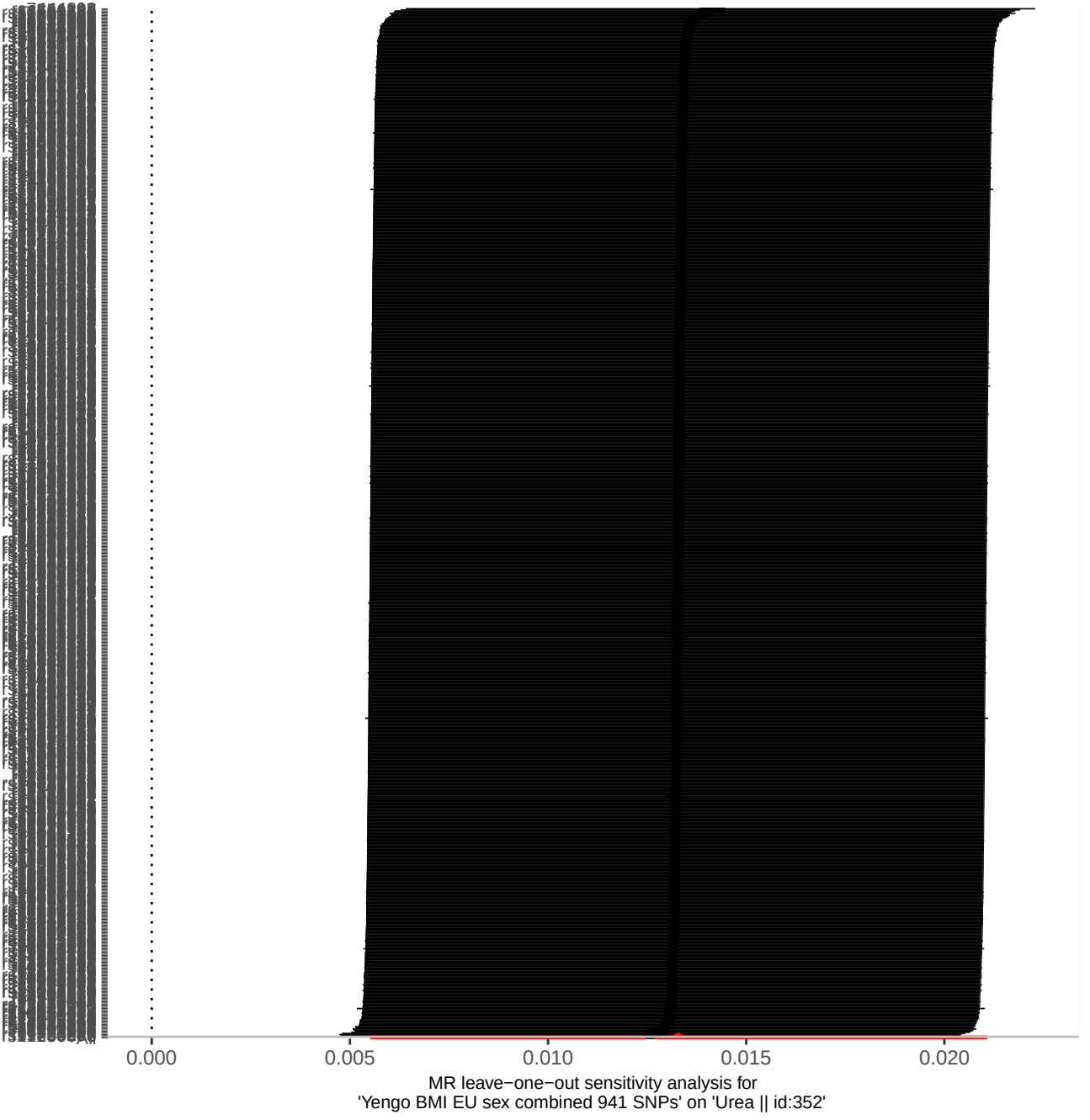


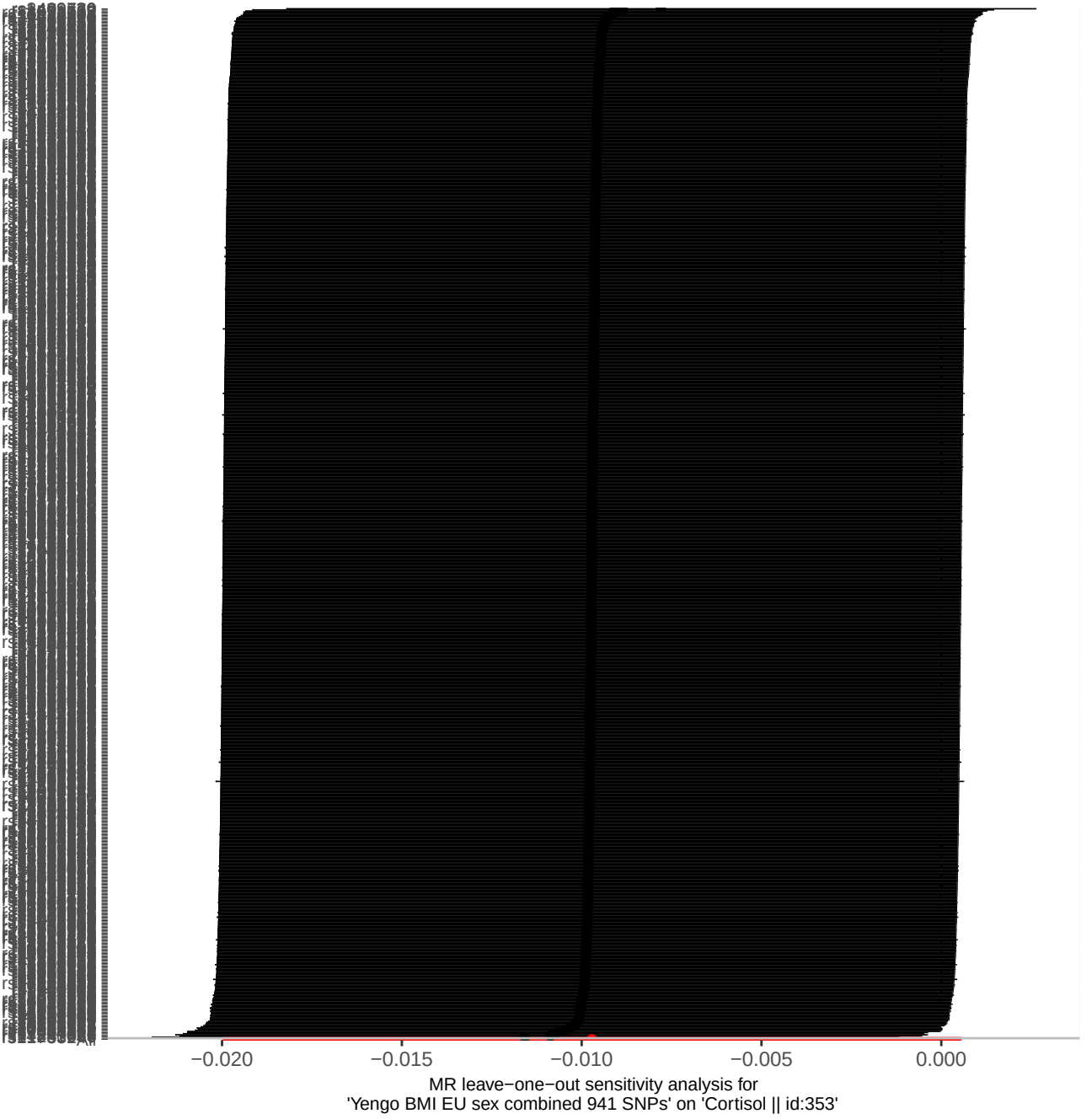
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Heptanoate (7:0) || id:349'

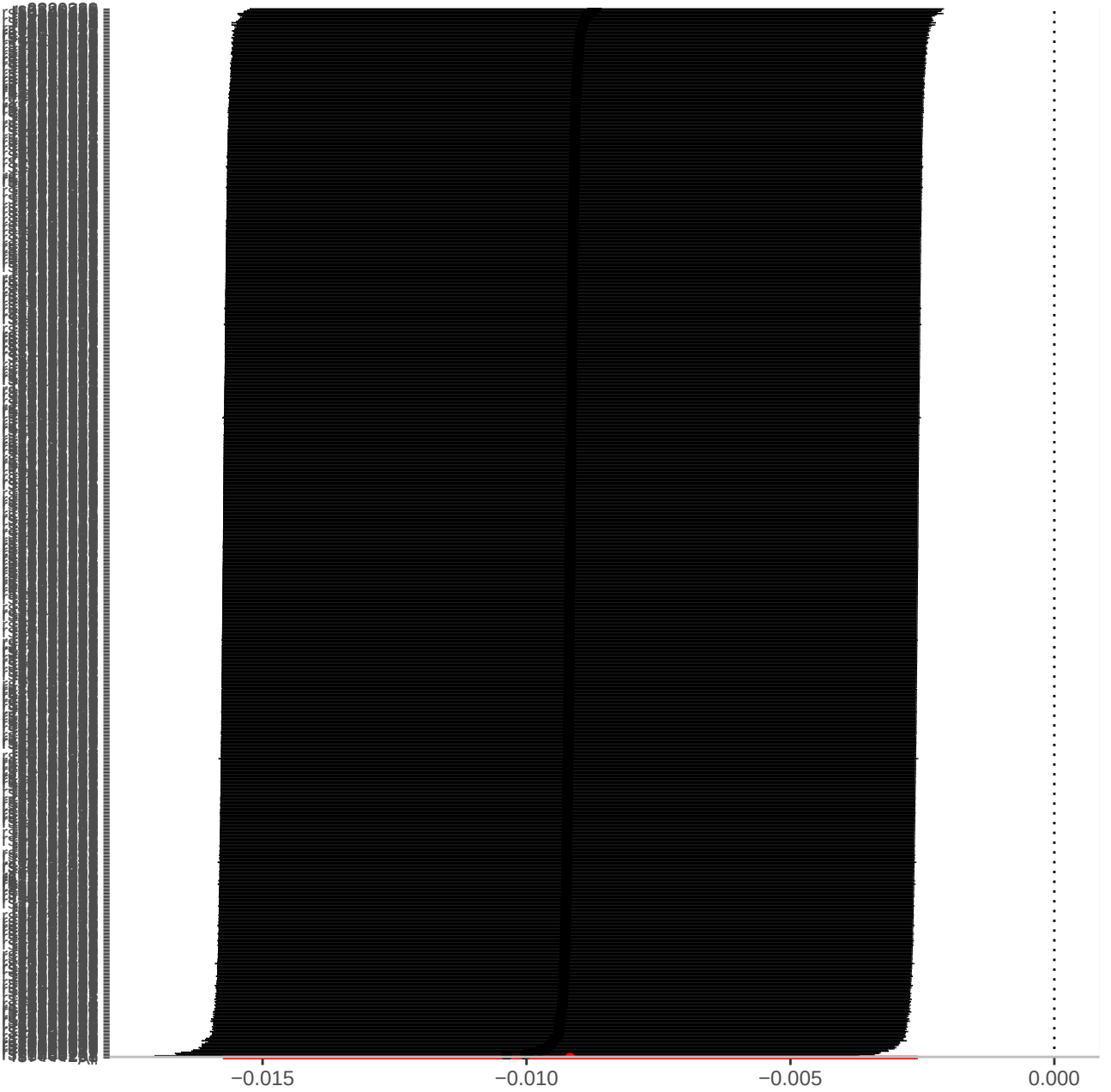

−0.008
−0.004
0.000
0.004
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Laurate (12:0) || id:350'



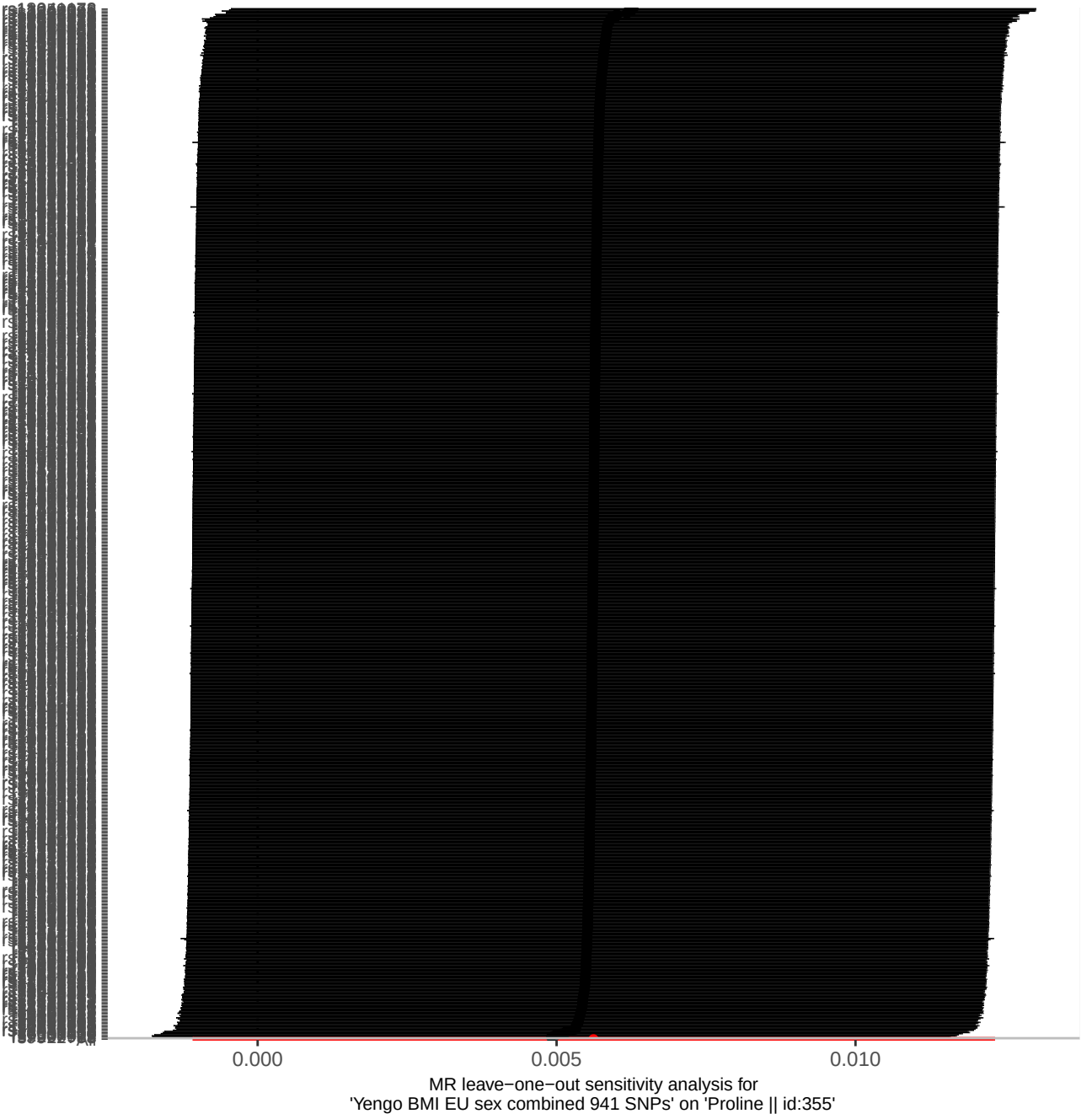
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Valine || id:351'

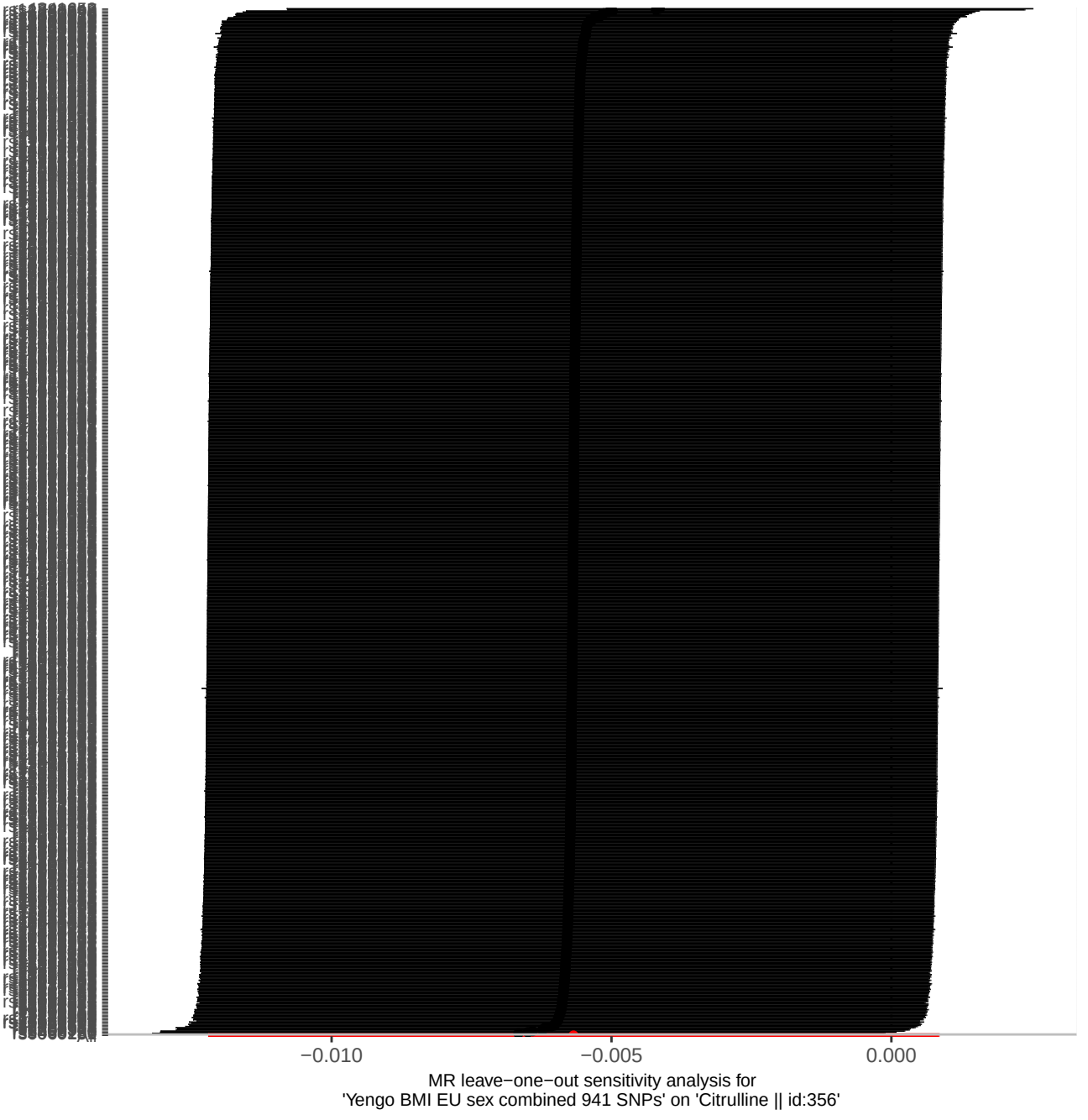

0.000
0.005
0.010
0.015
0.020
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Urea || id:352'

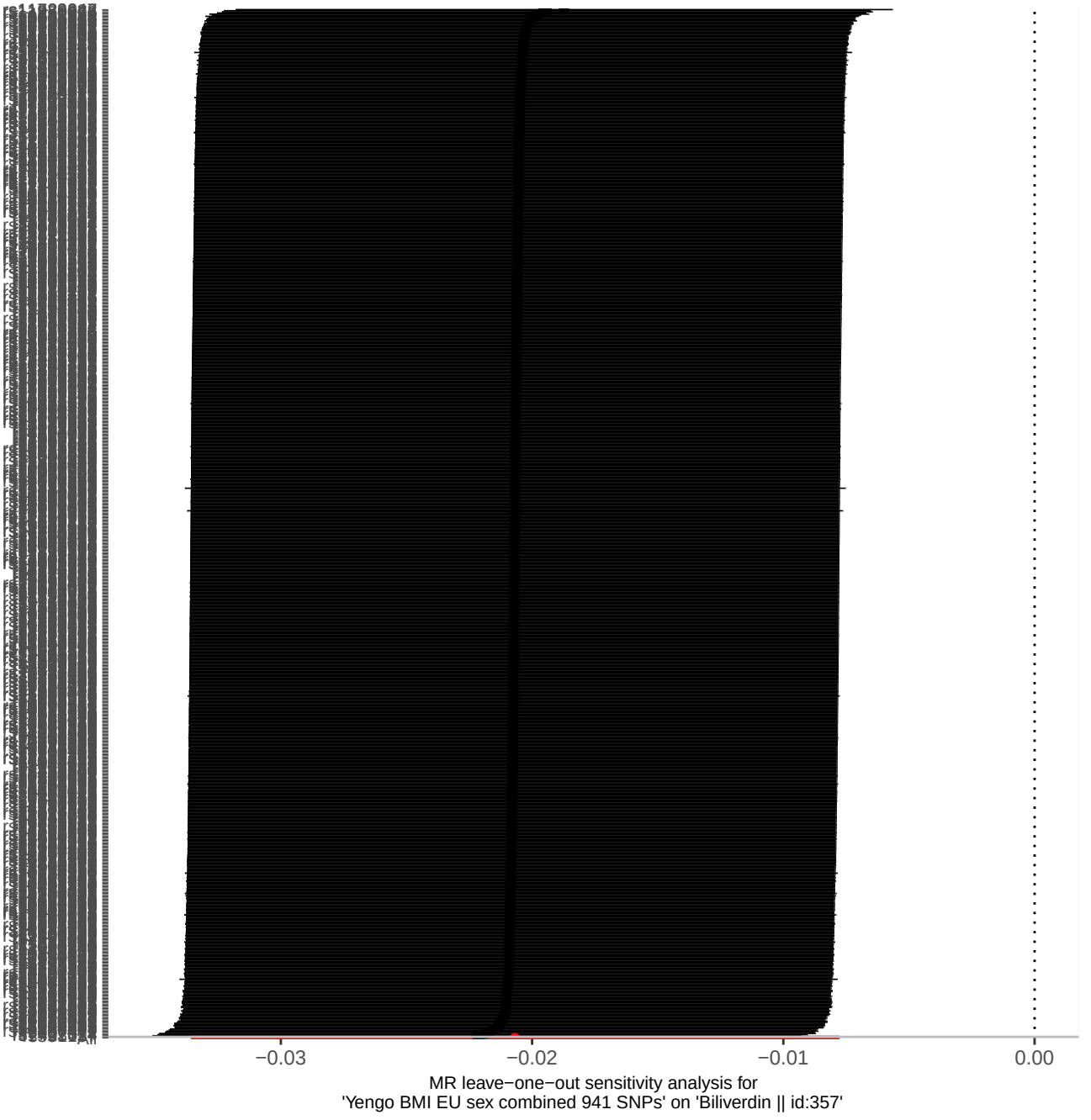

−0.020
−0.015
−0.010
−0.005
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Cortisol || id:353'

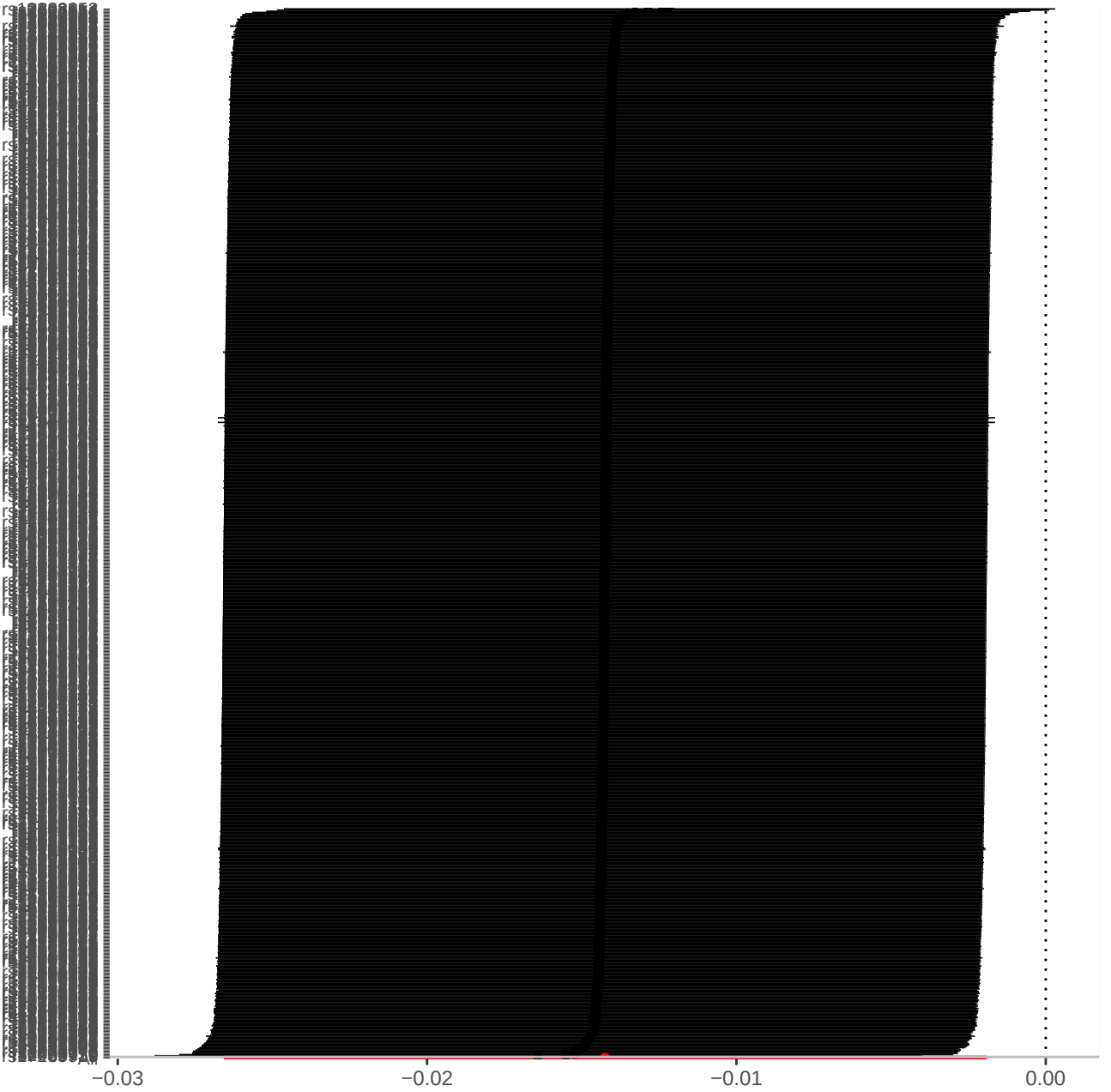


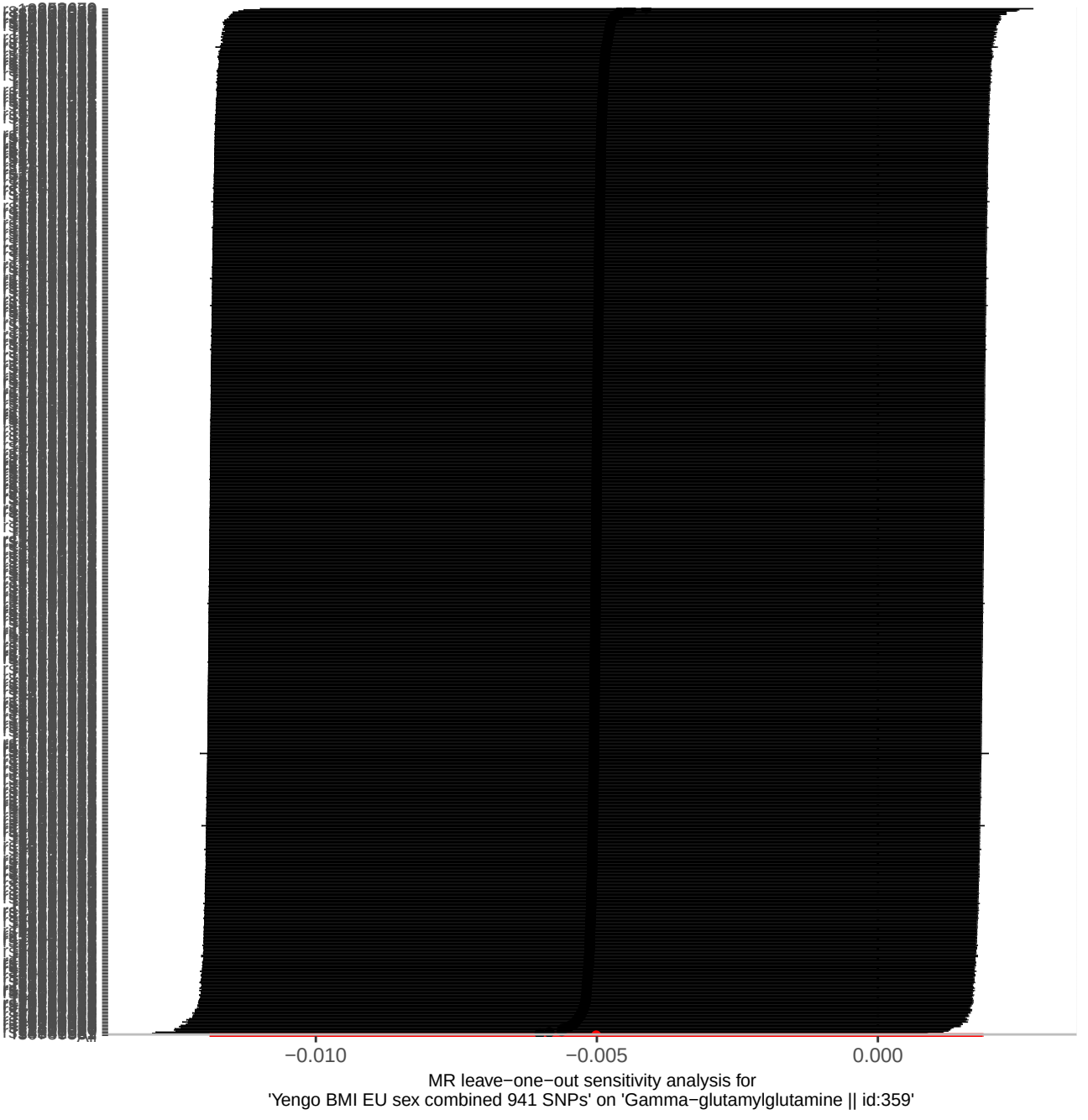
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Cortisone || id:354'

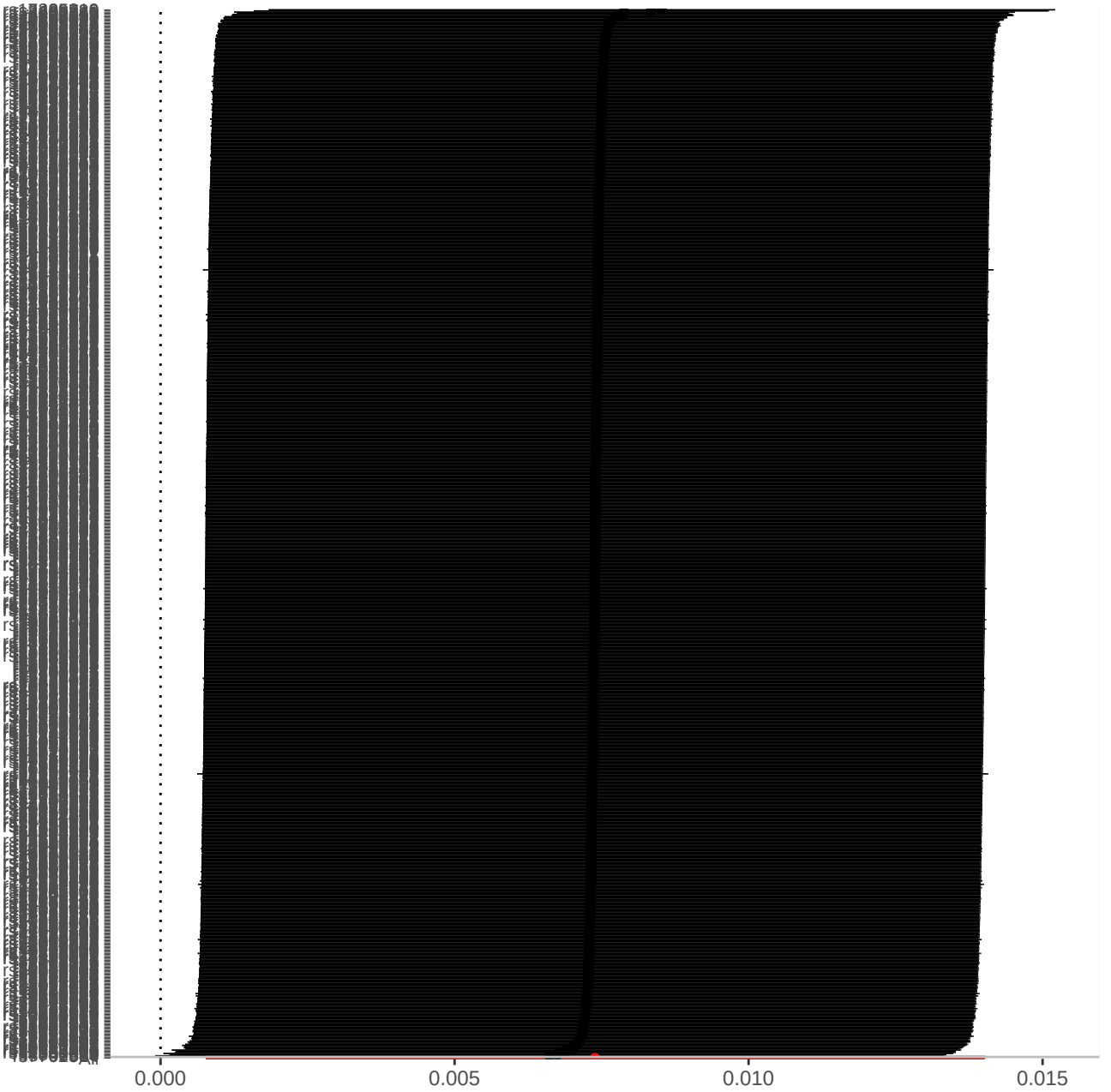

0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Proline || id:355'


−0.010
−0.005
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Citrulline || id:356'

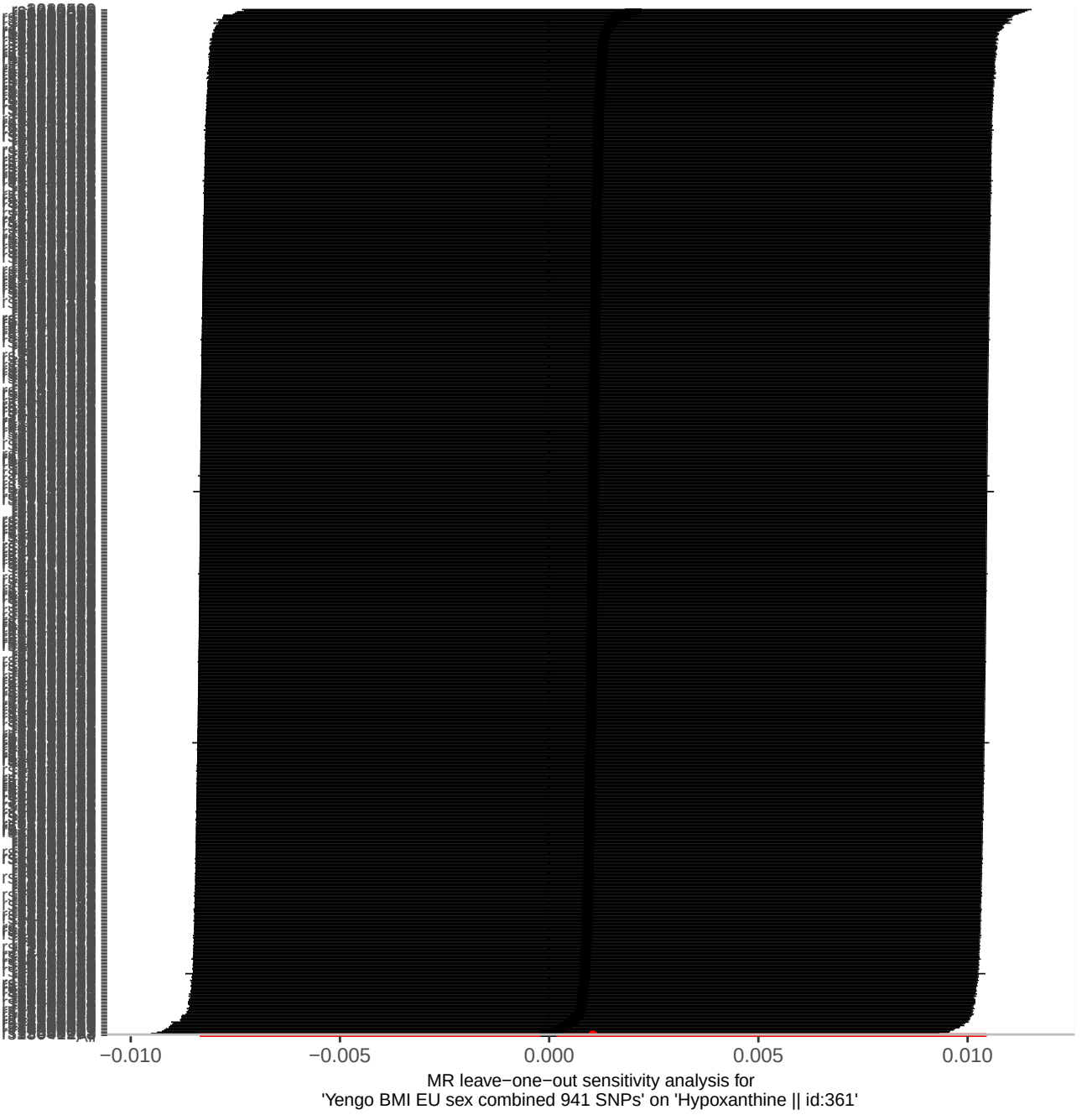

−0.03
−0.02
−0.01
0.00
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Biliverdin || id:357'

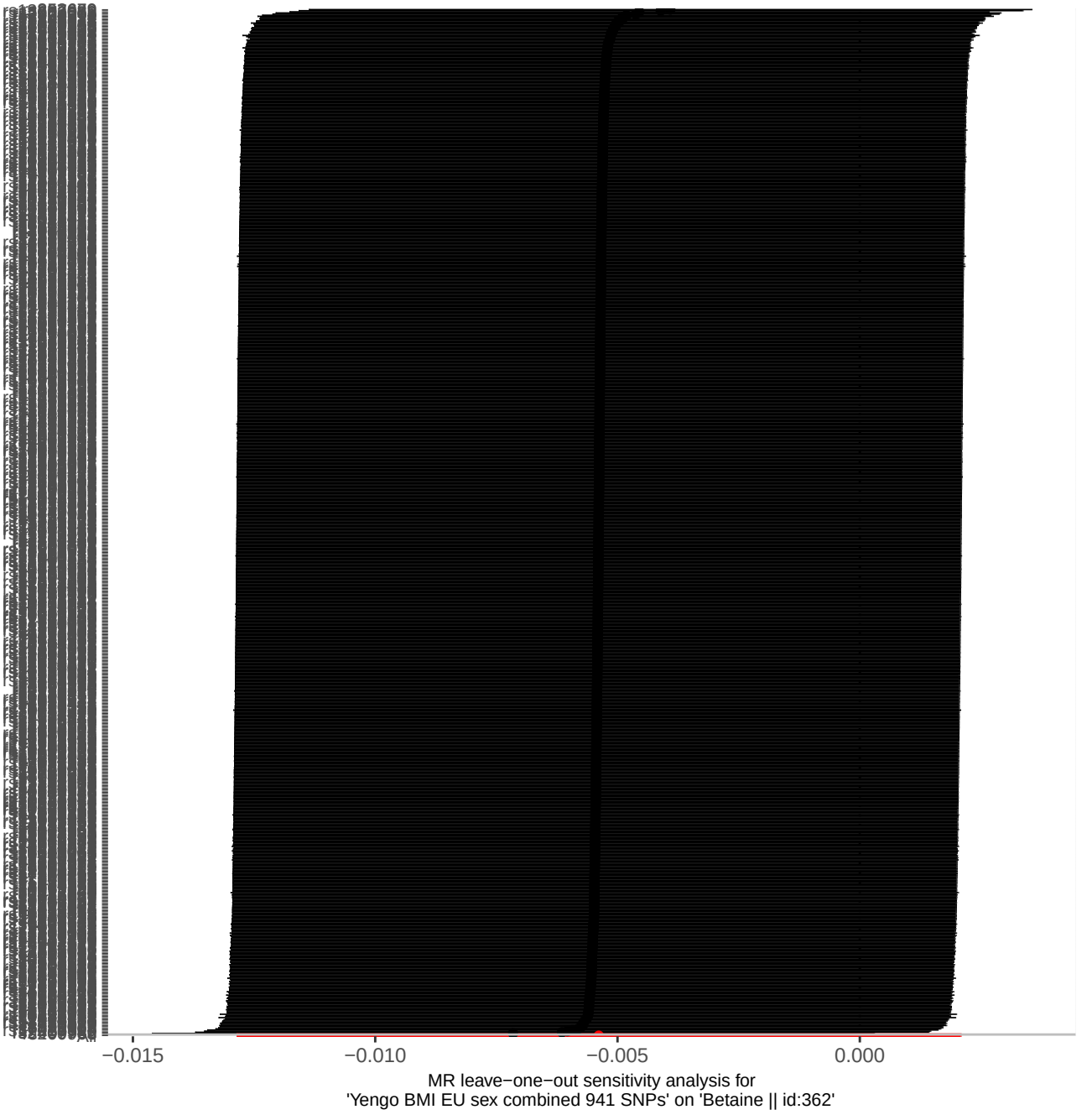

−0.03
−0.02
−0.01
0.00
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Serotonin (5HT) || id:358'

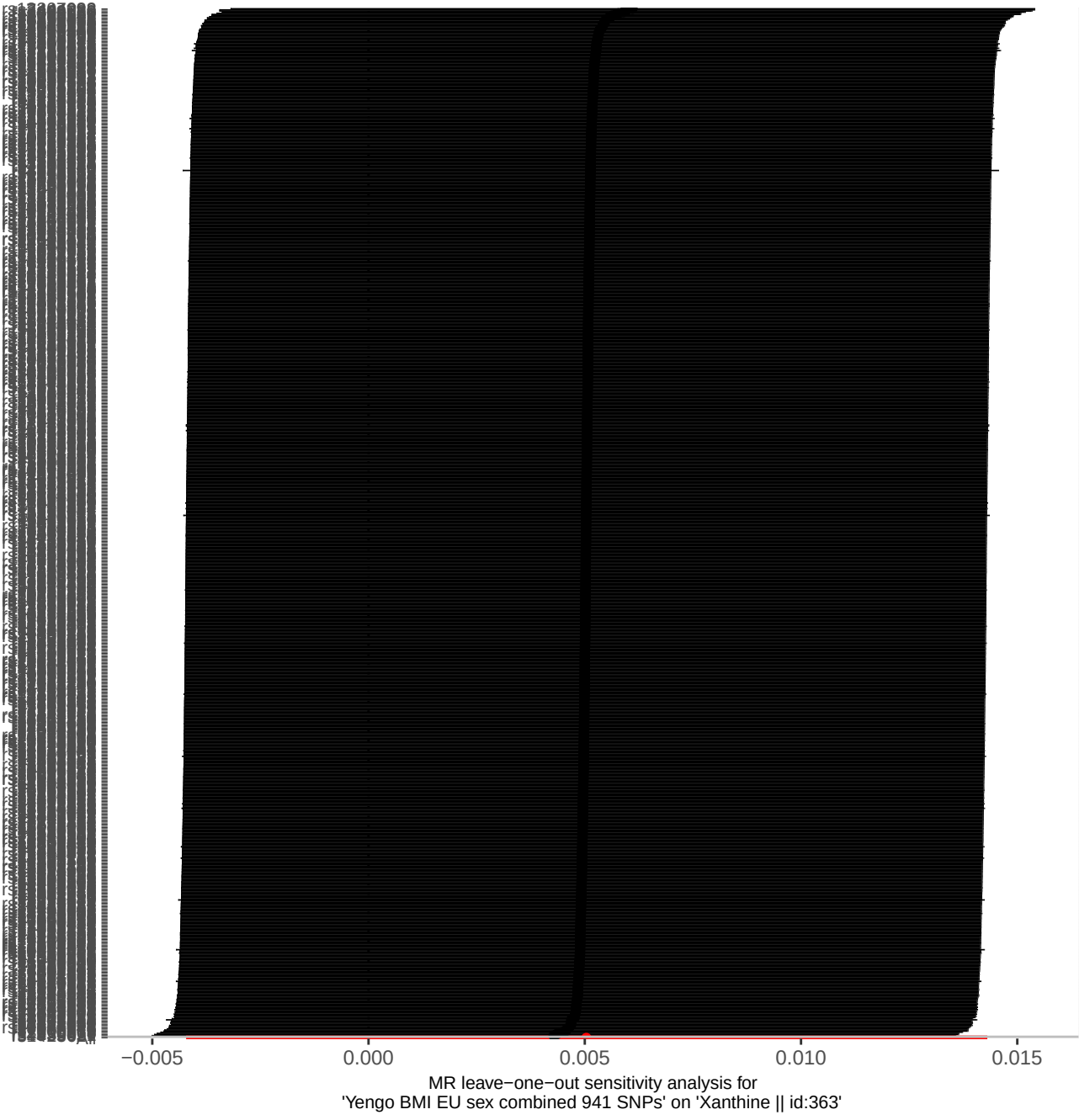

−0.010
−0.005
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Gamma−glutamylglutamine || id:359'

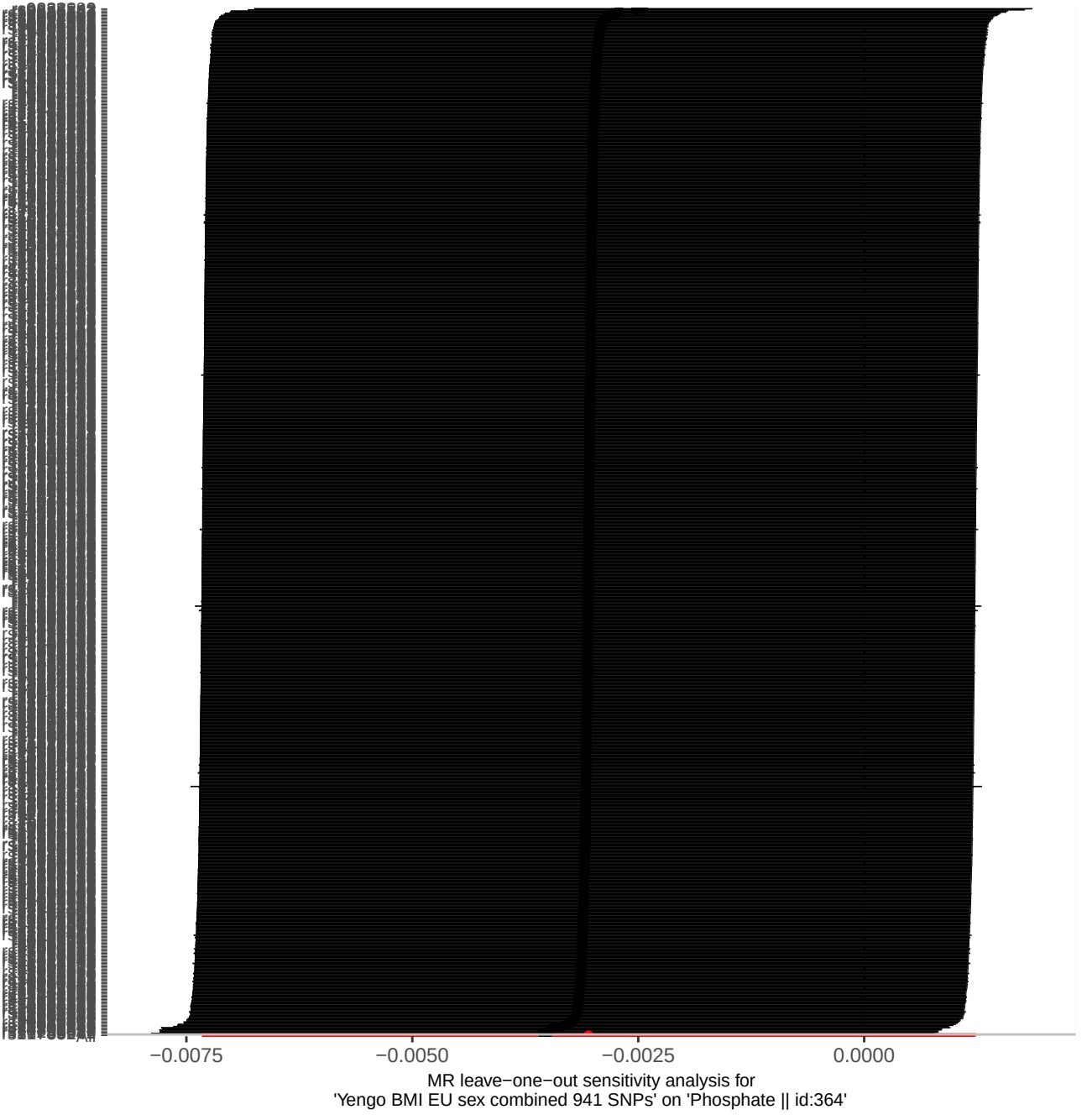


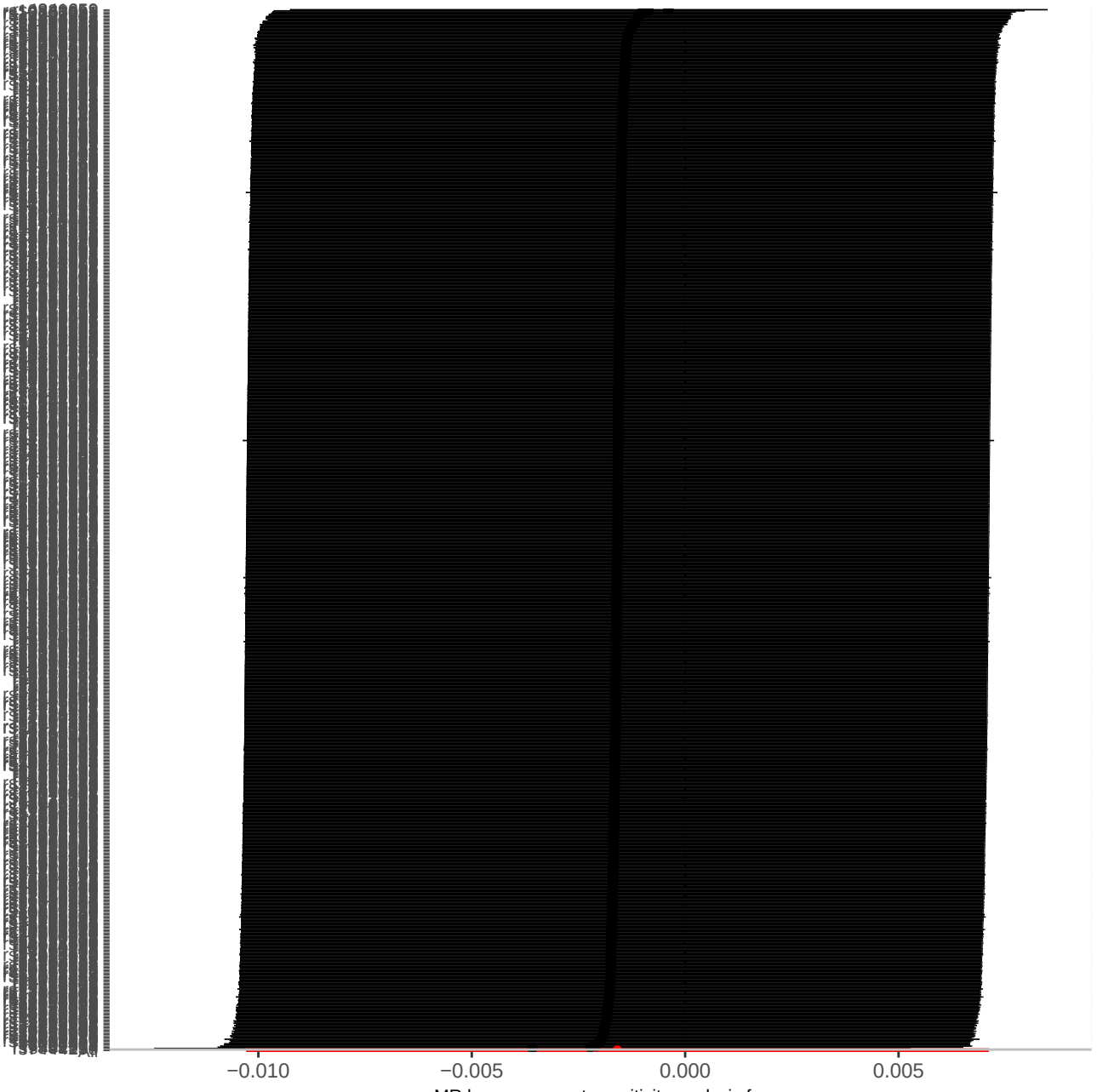
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Gamma−glutamyltyrosine || id:360'


−0.010
−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Hypoxanthine || id:361'

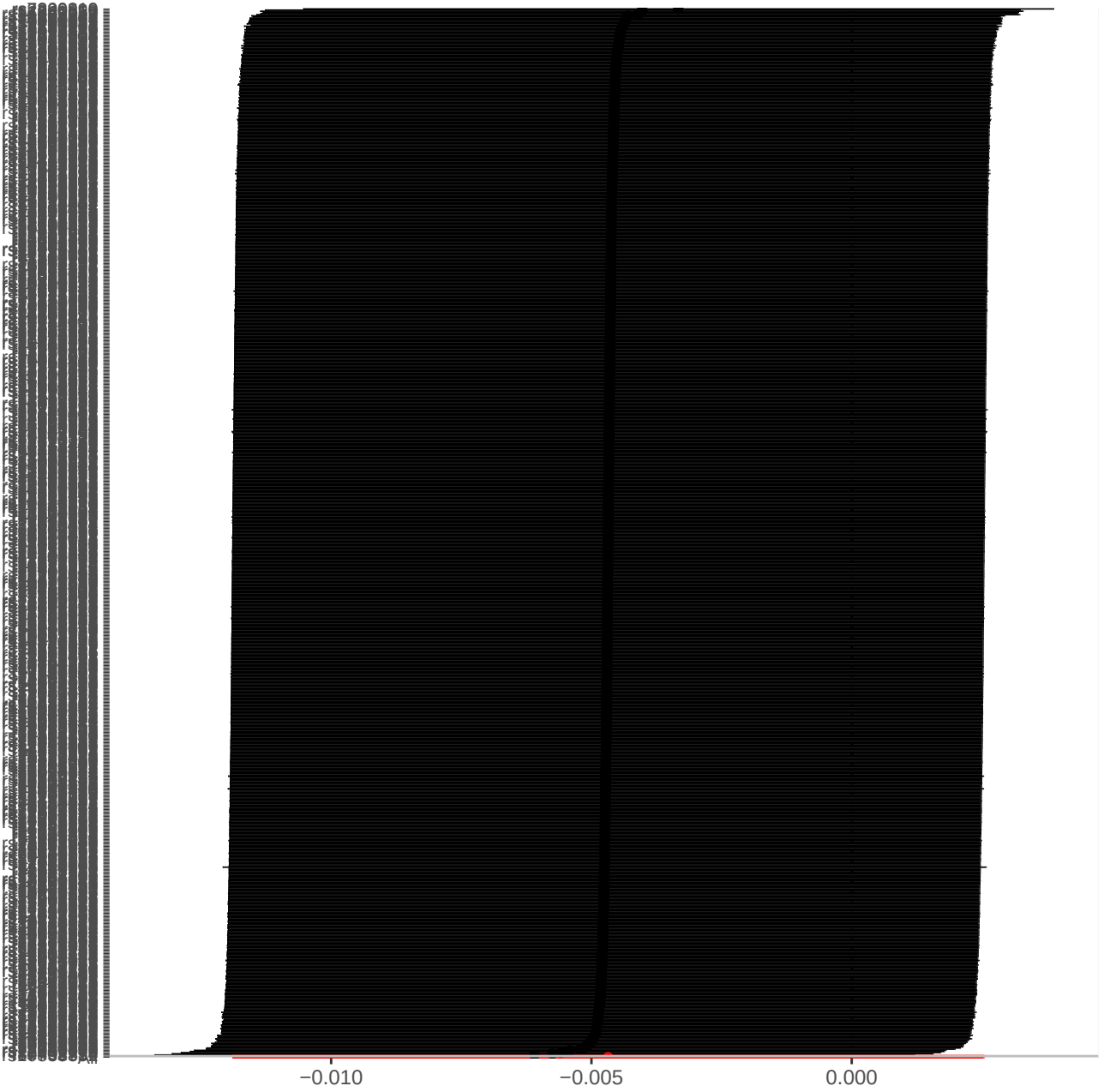

−0.015
−0.010
−0.005
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Betaine || id:362'


−0.005
0.000
0.005
0.010
0.015
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Xanthine || id:363'

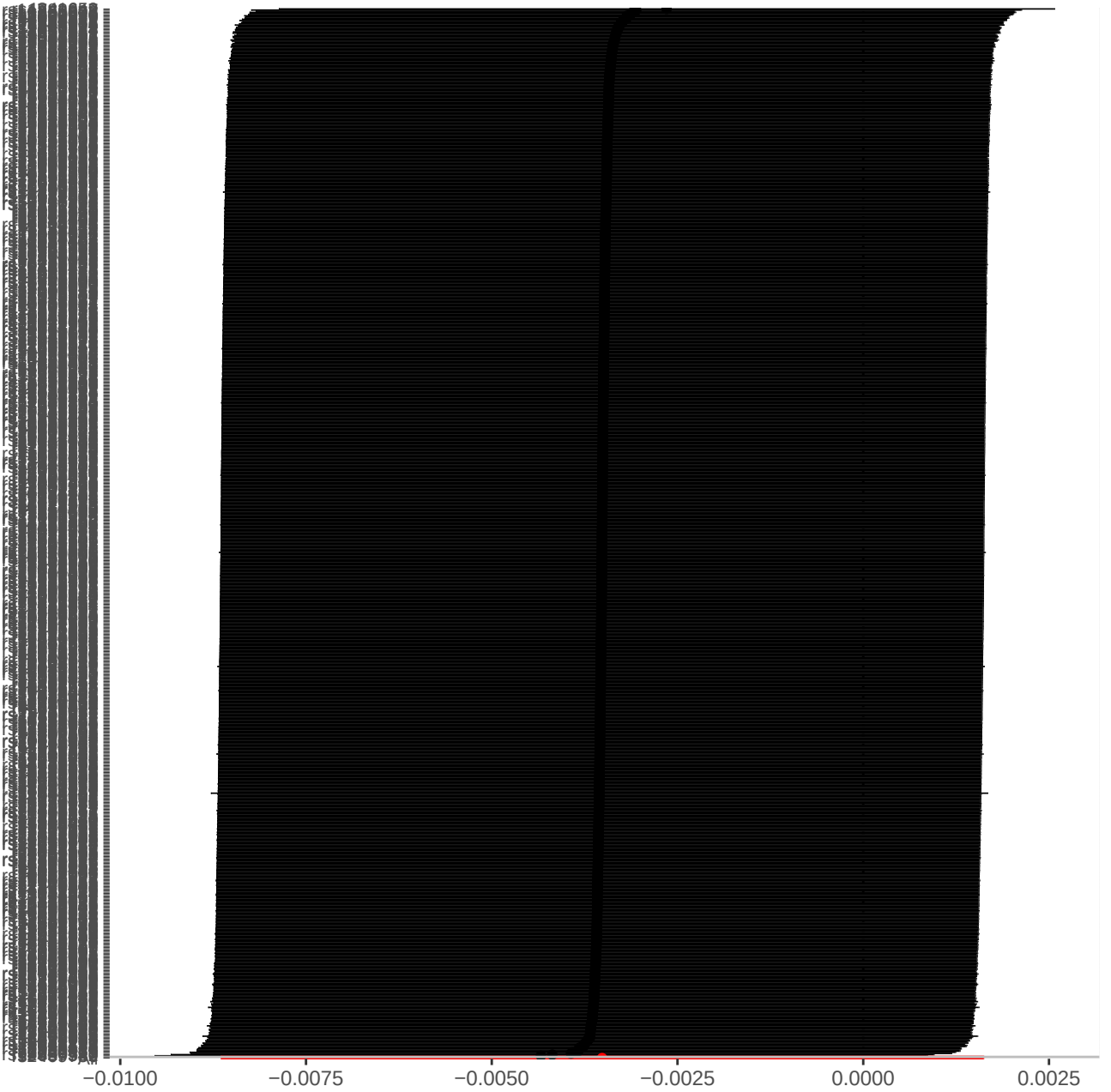

−0.0075
−0.0050
−0.0025
0.0000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Phosphate || id:364'



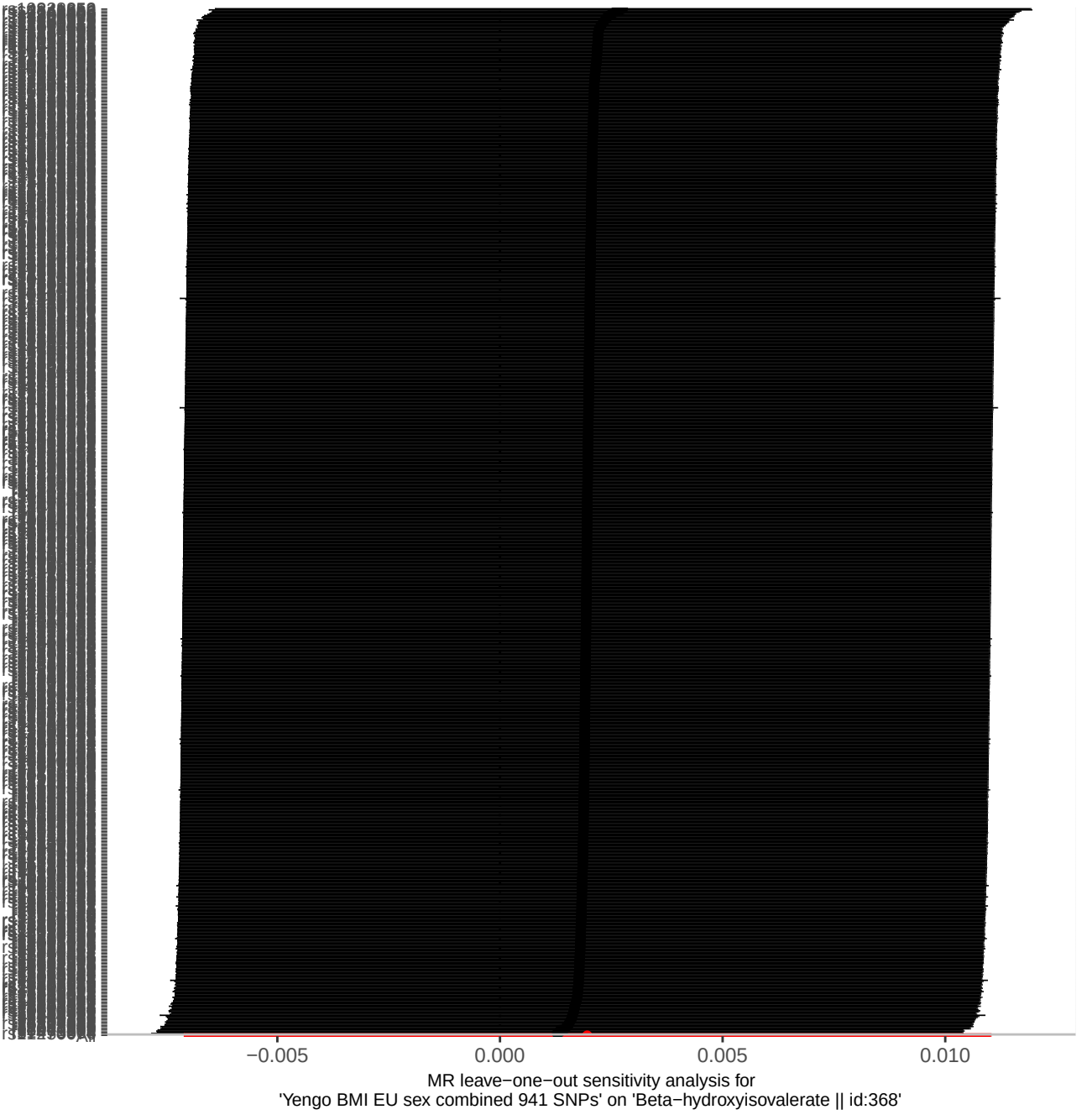
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '3−methoxytyrosine || id:365'

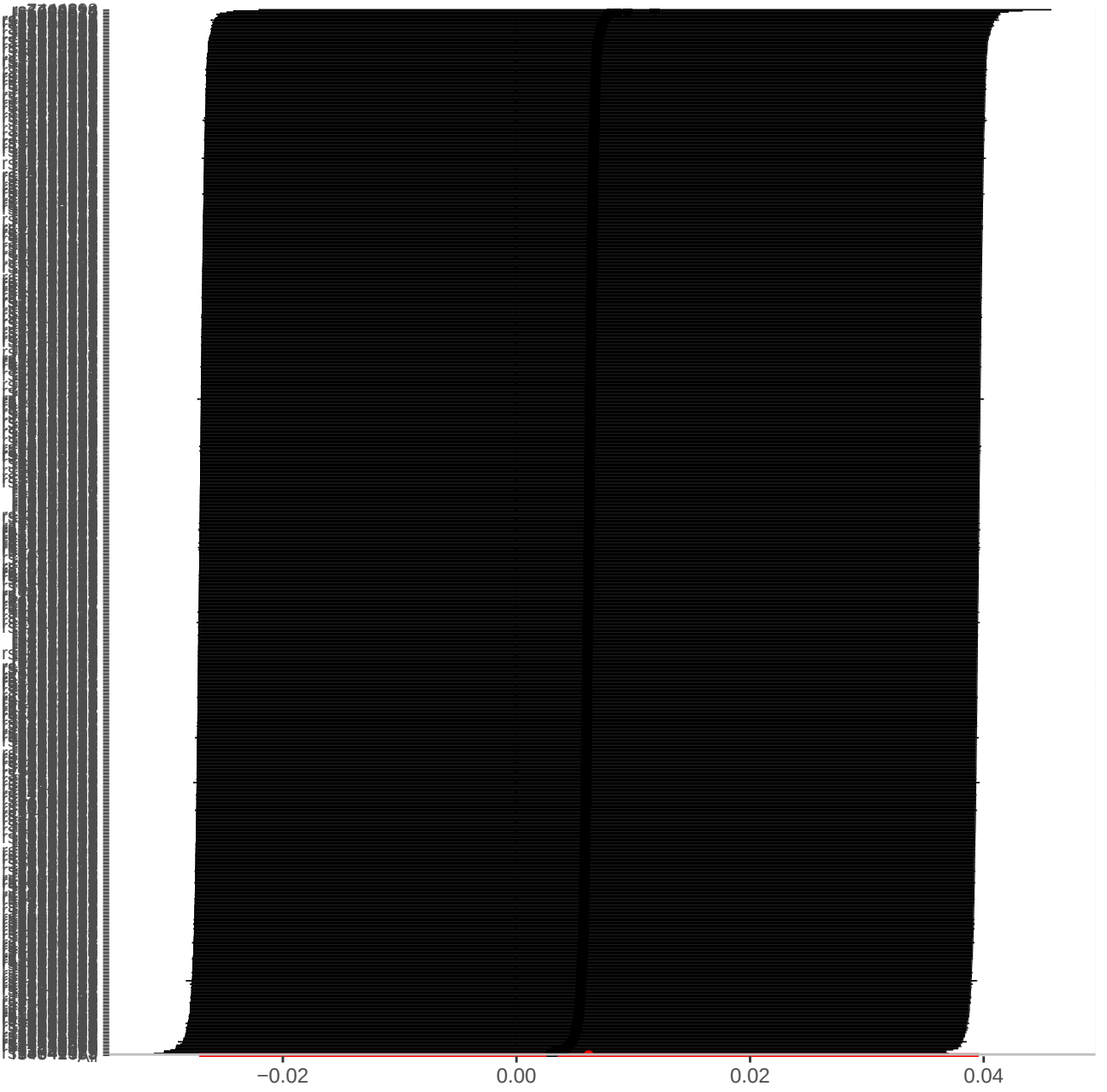


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Pelargonate (9:0) || id:366'

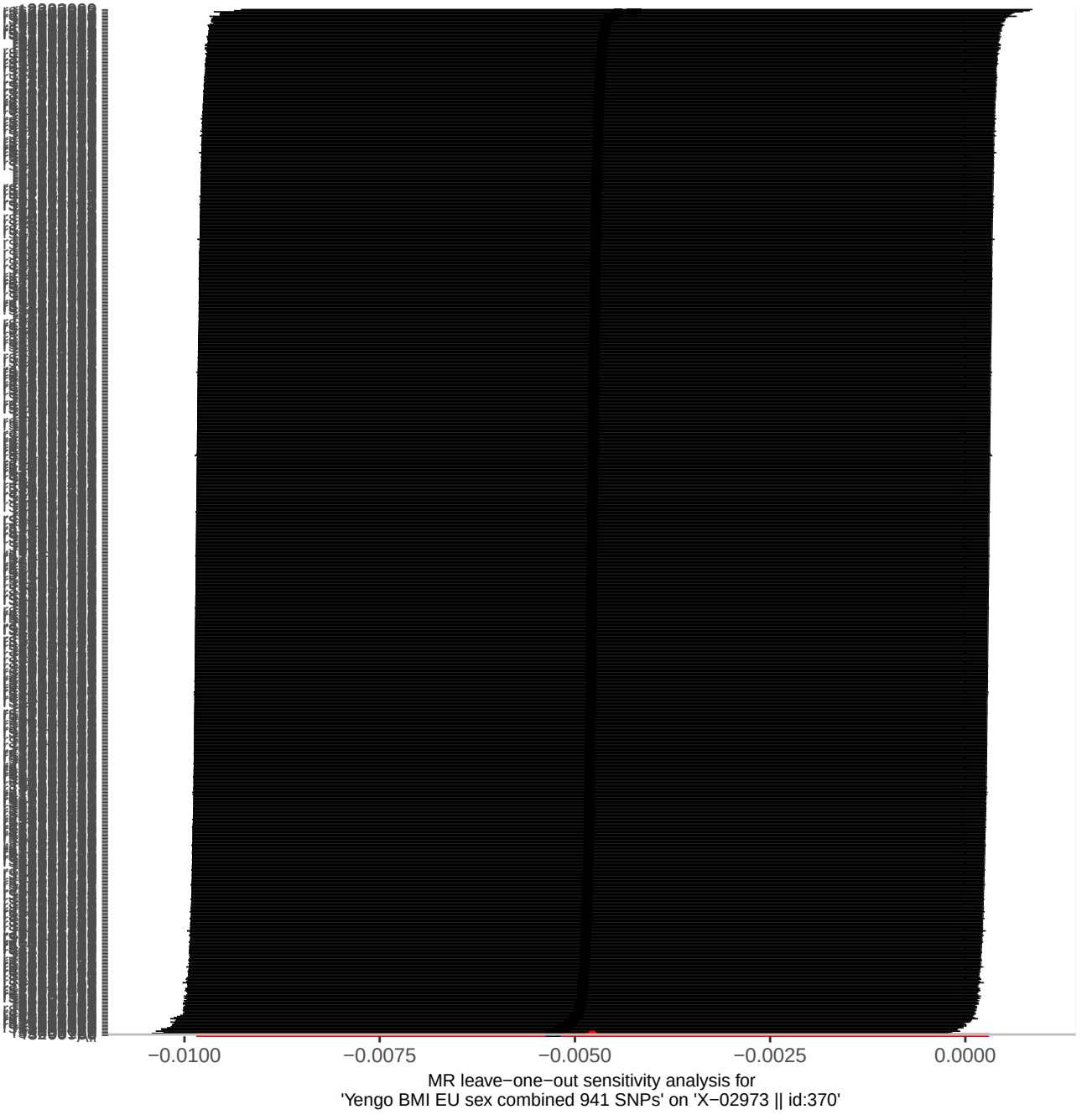


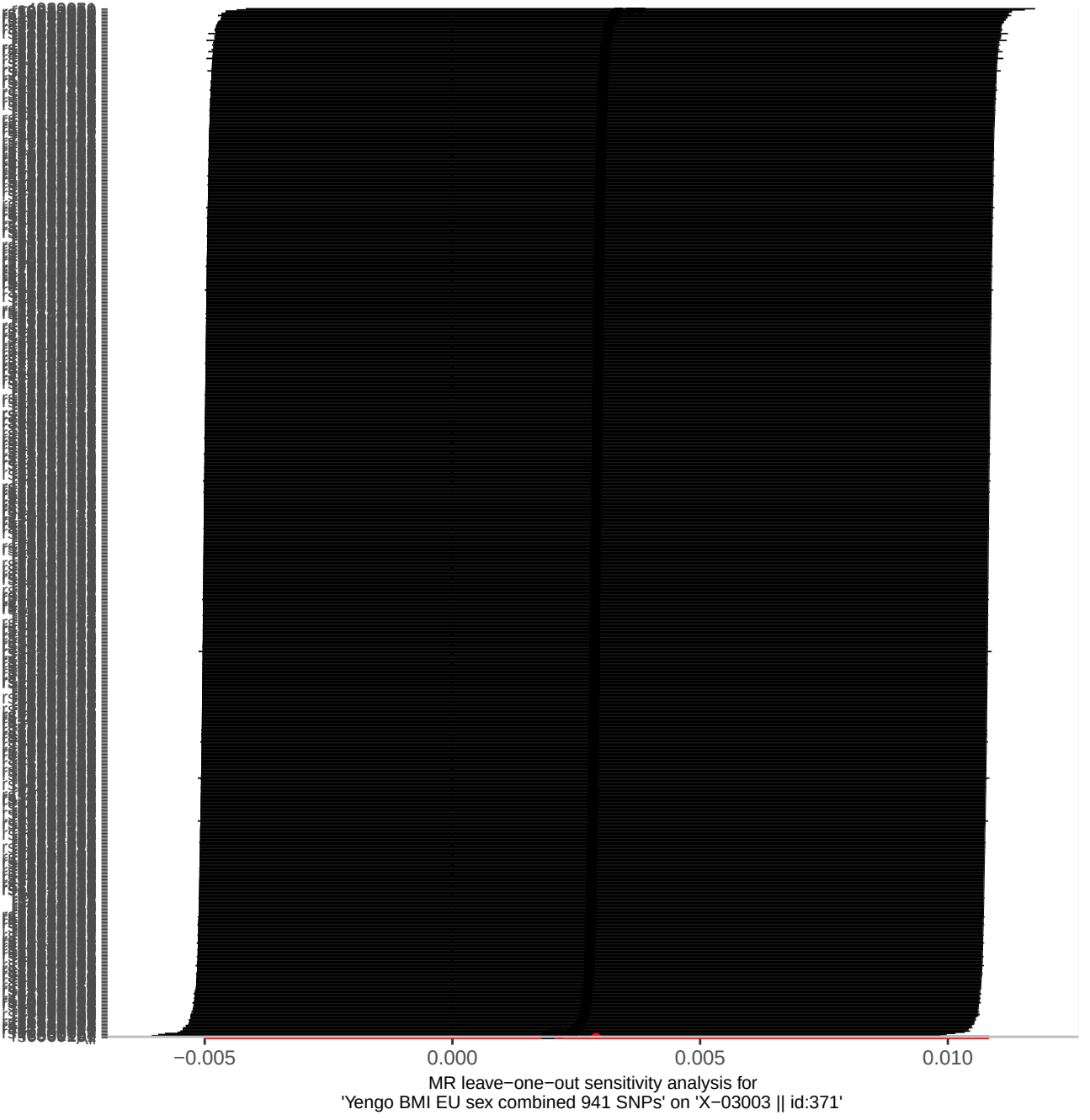
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Undecanoate (11:0) || id:367'

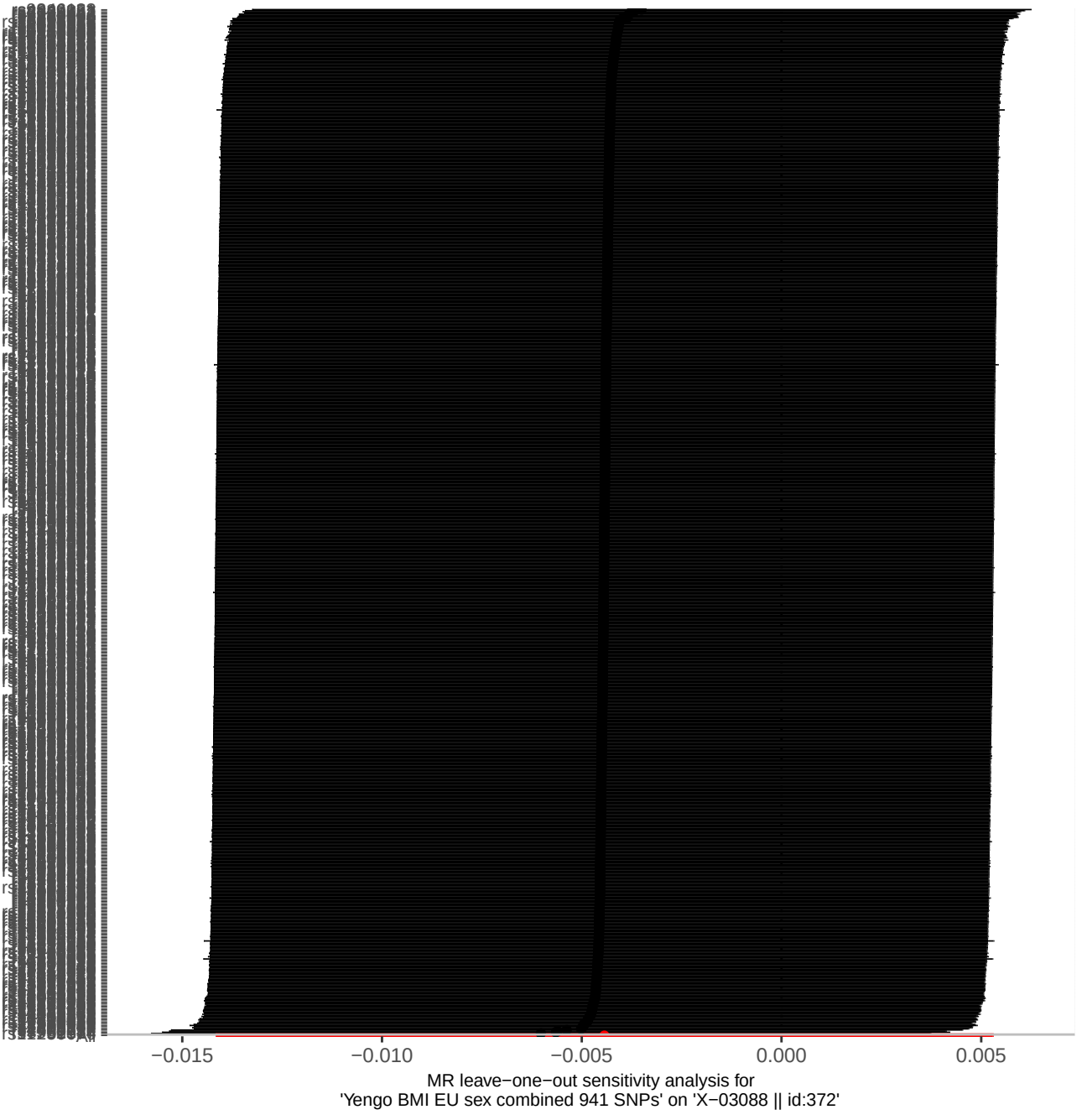

−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Beta−hydroxyisovalerate || id:368'

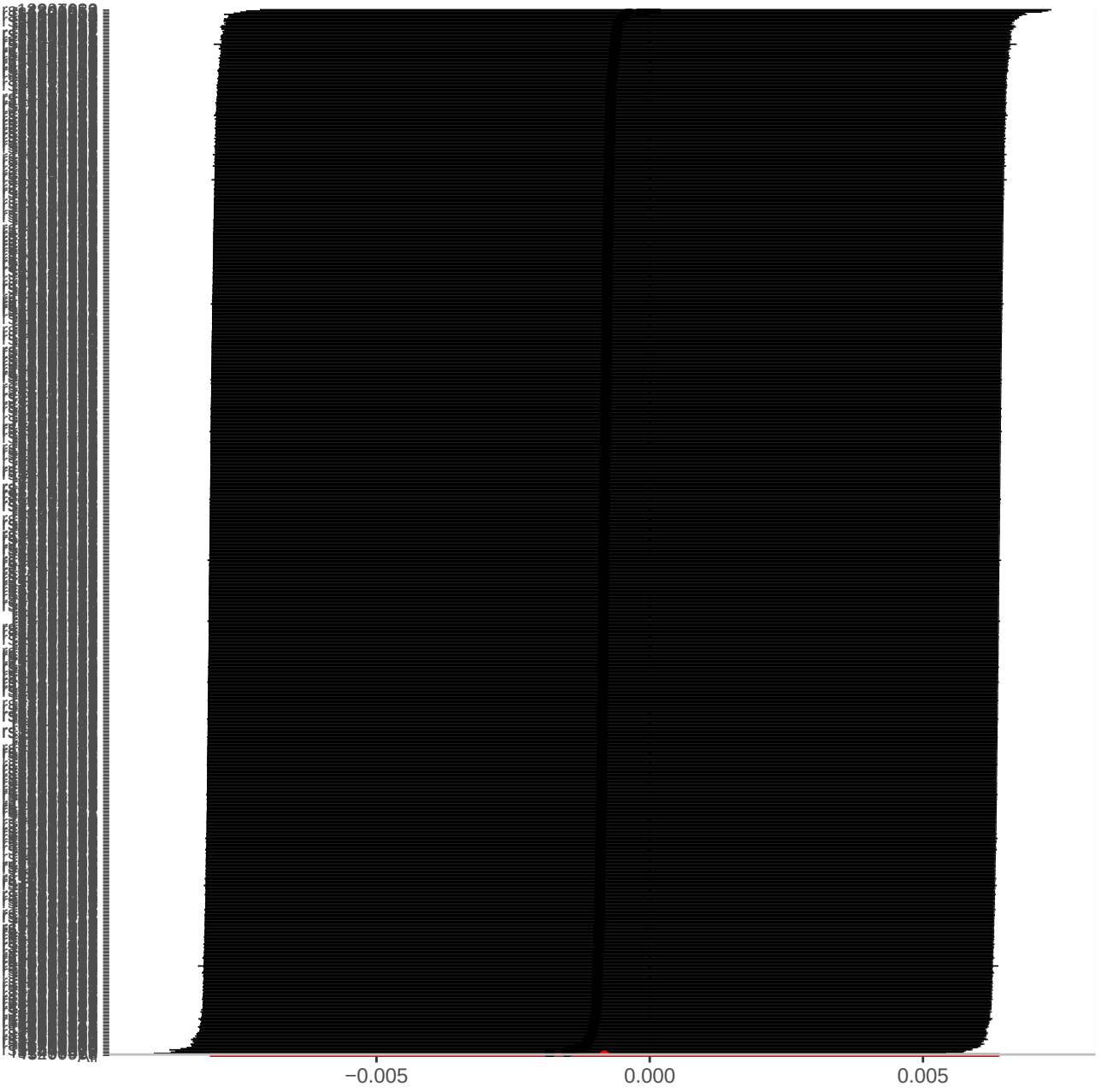


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Taurodeoxycholate || id:369'

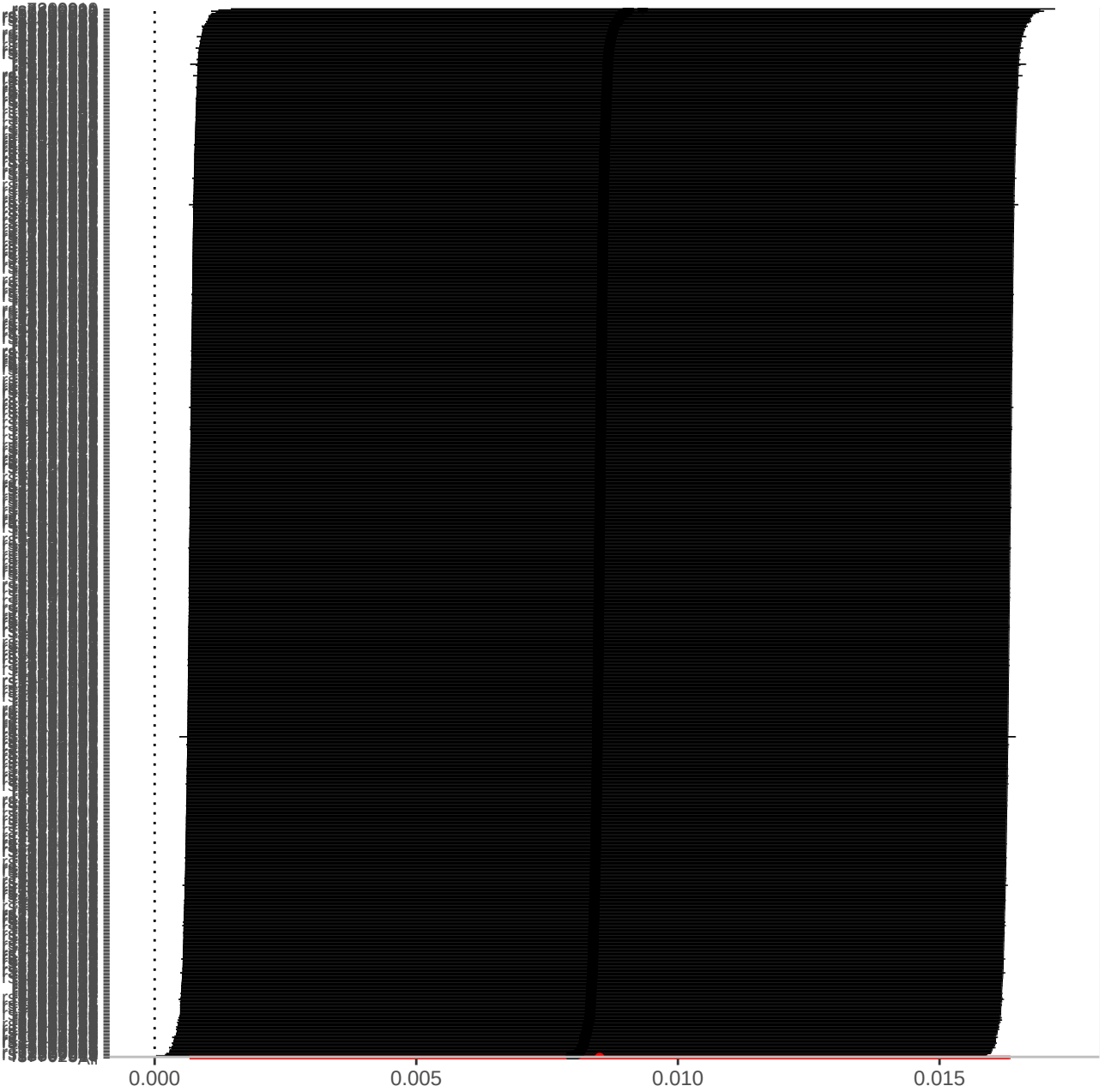

−0.0100
−0.0075
−0.0050
−0.0025
0.0000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−02973 || id:370'

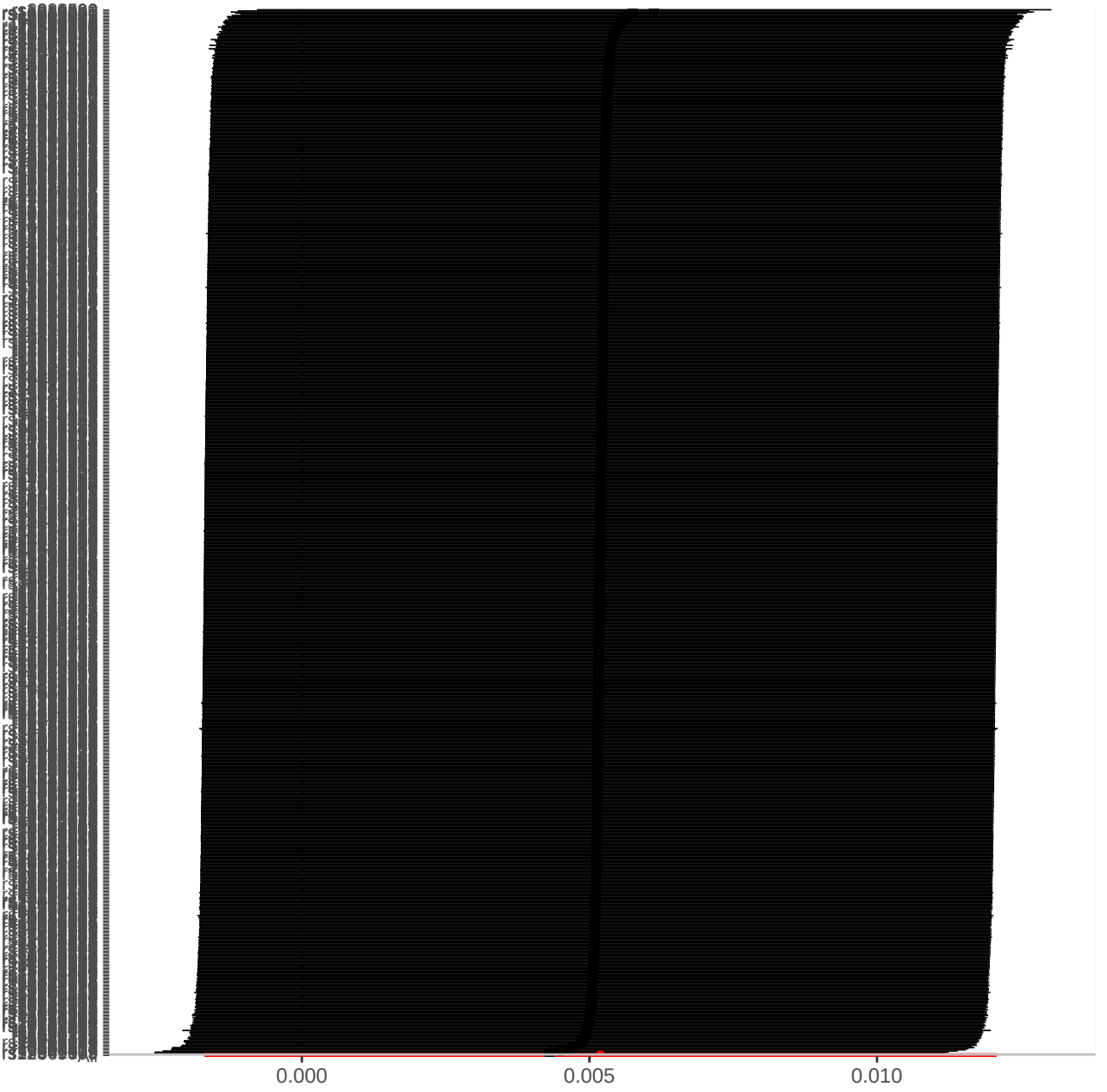

−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−03003 || id:371'


−0.015
−0.010
−0.005
0.000
0.005
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−03088 || id:372'

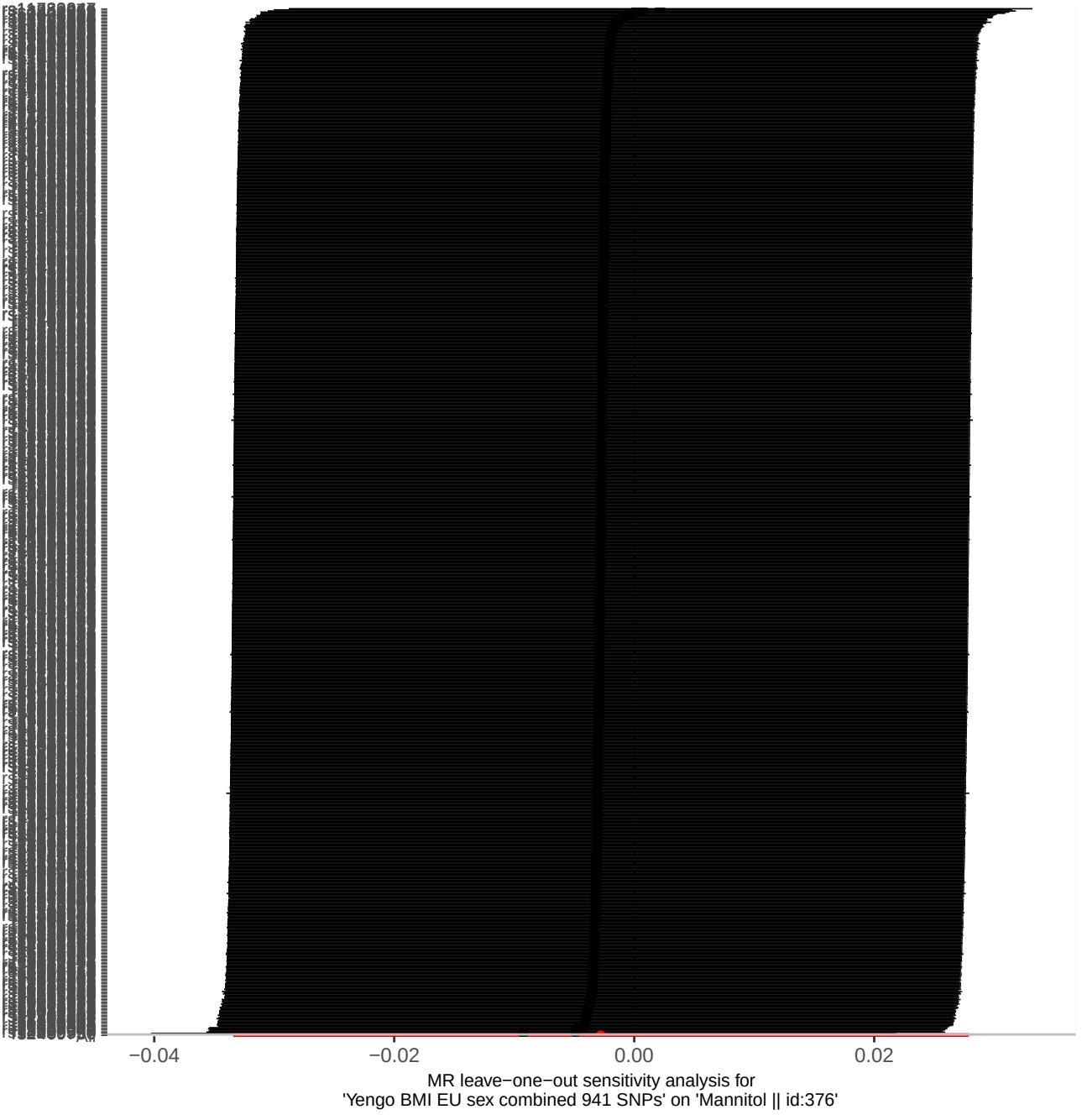


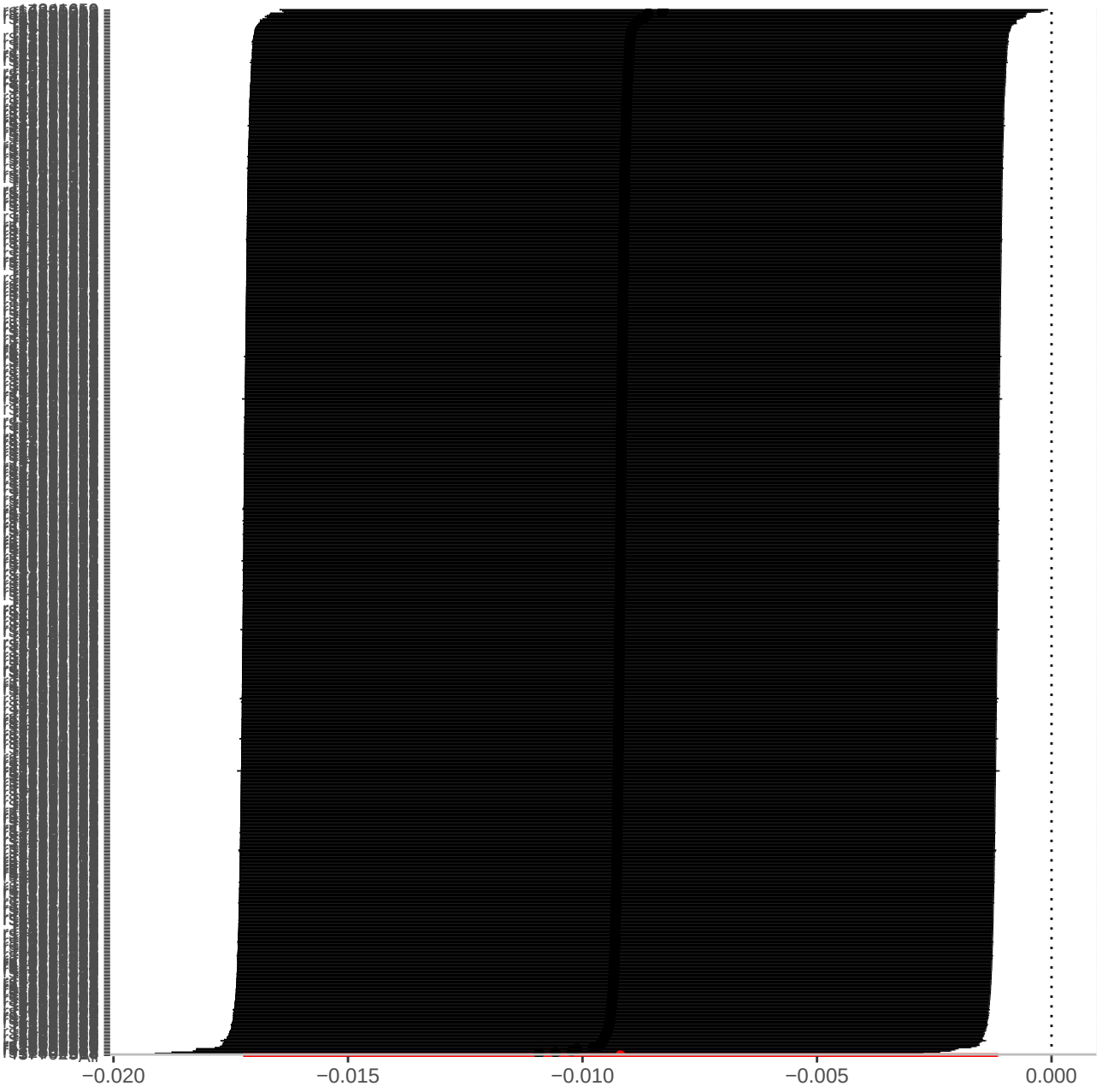
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−03094 || id:373'


0.000
0.005
0.010
0.015
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Glycerol || id:374'

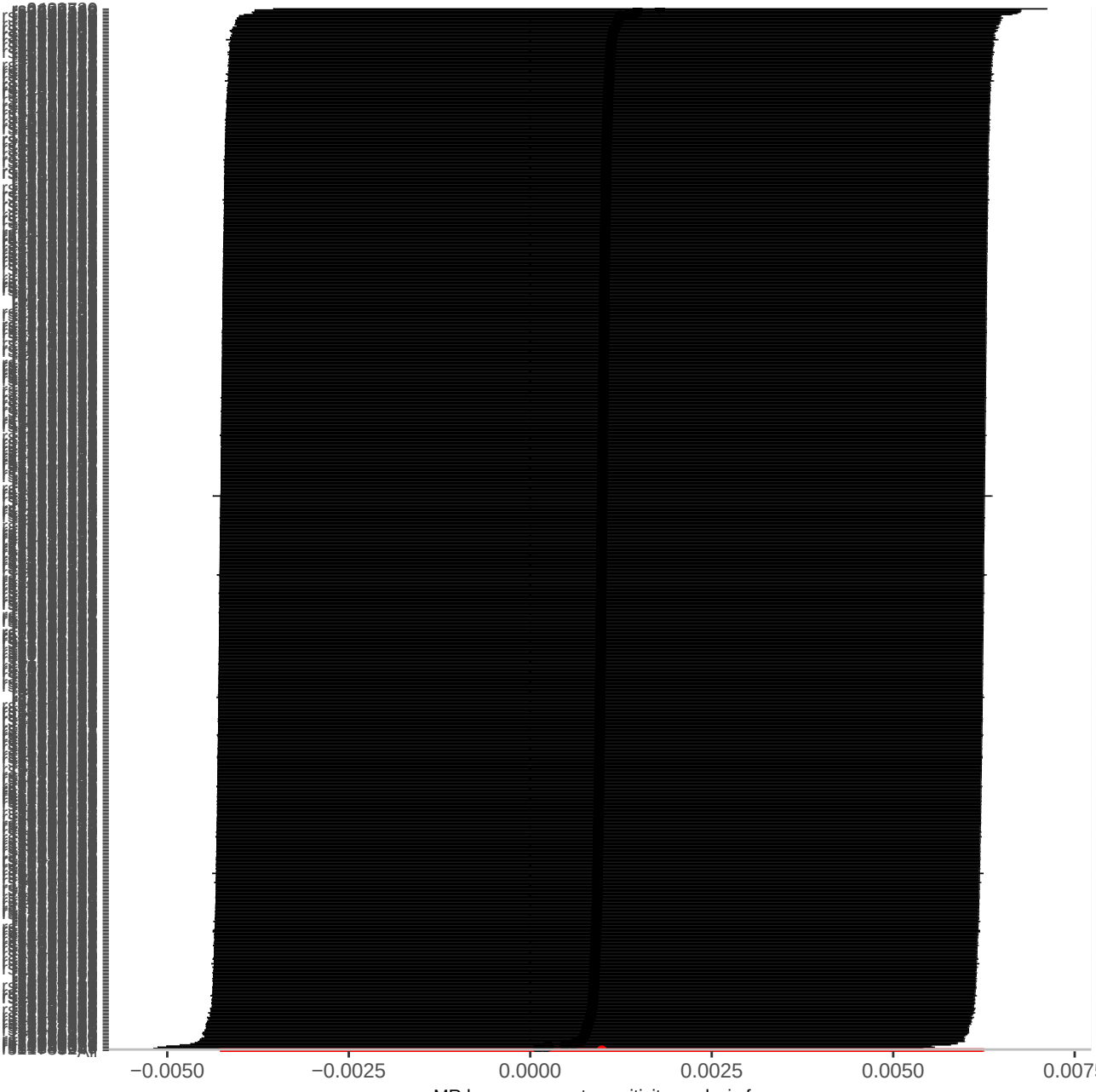


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Kynurenine || id:375'

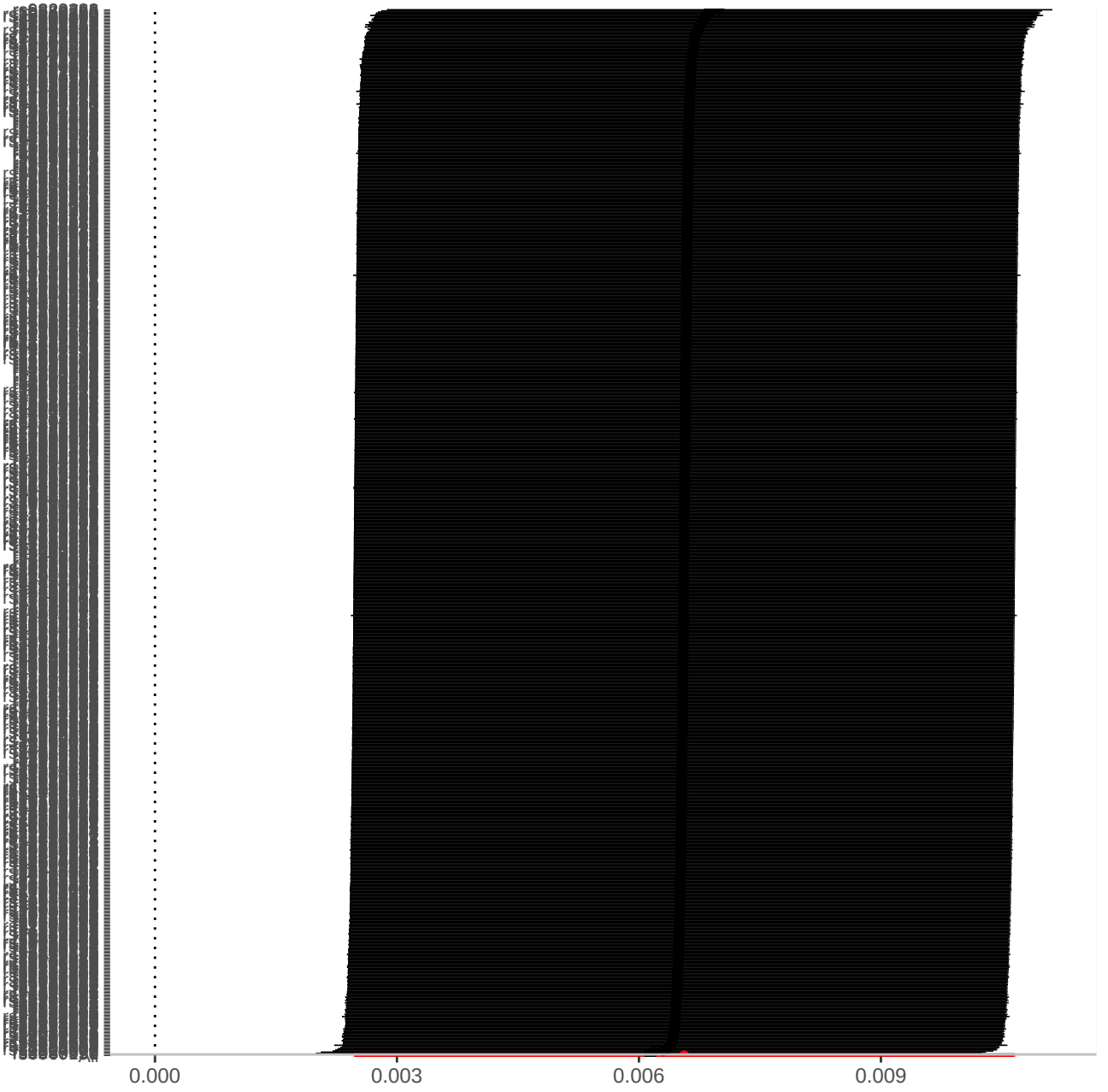

−0.04
−0.02
0.00
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Mannitol || id:376'



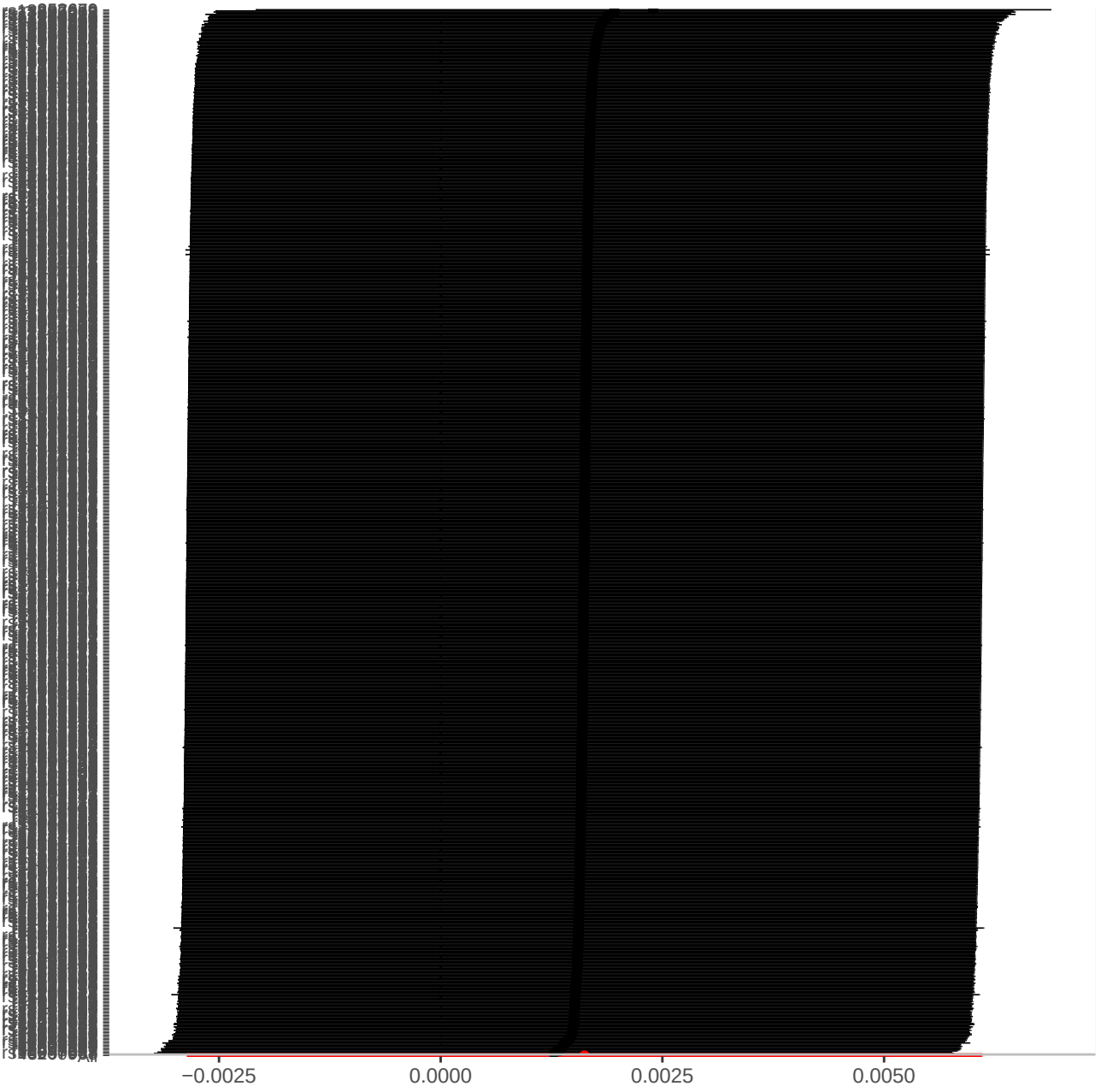
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Glycerol 3−phosphate (G3P) || id:377'

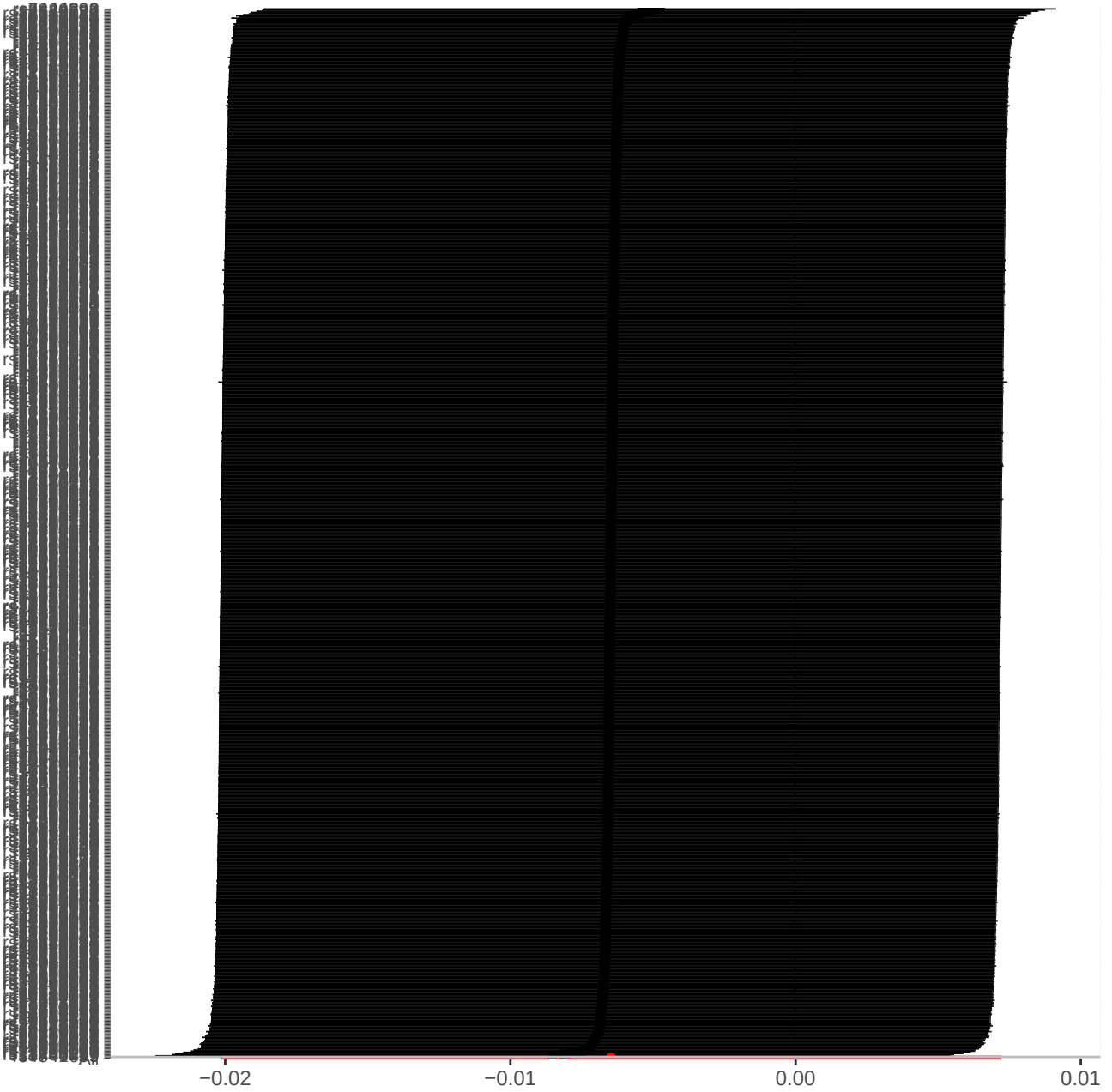


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Acetylphosphate || id:378'

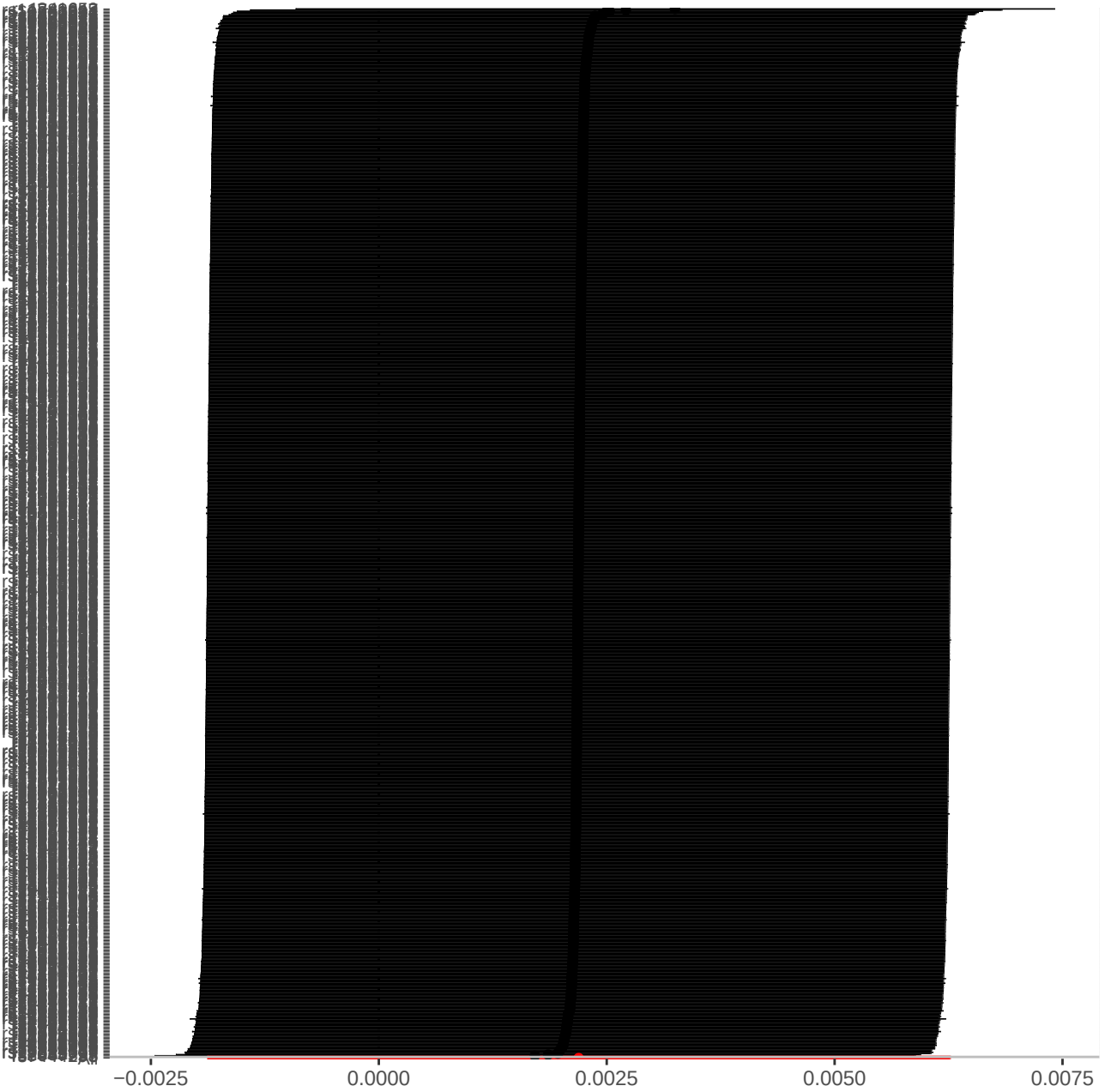


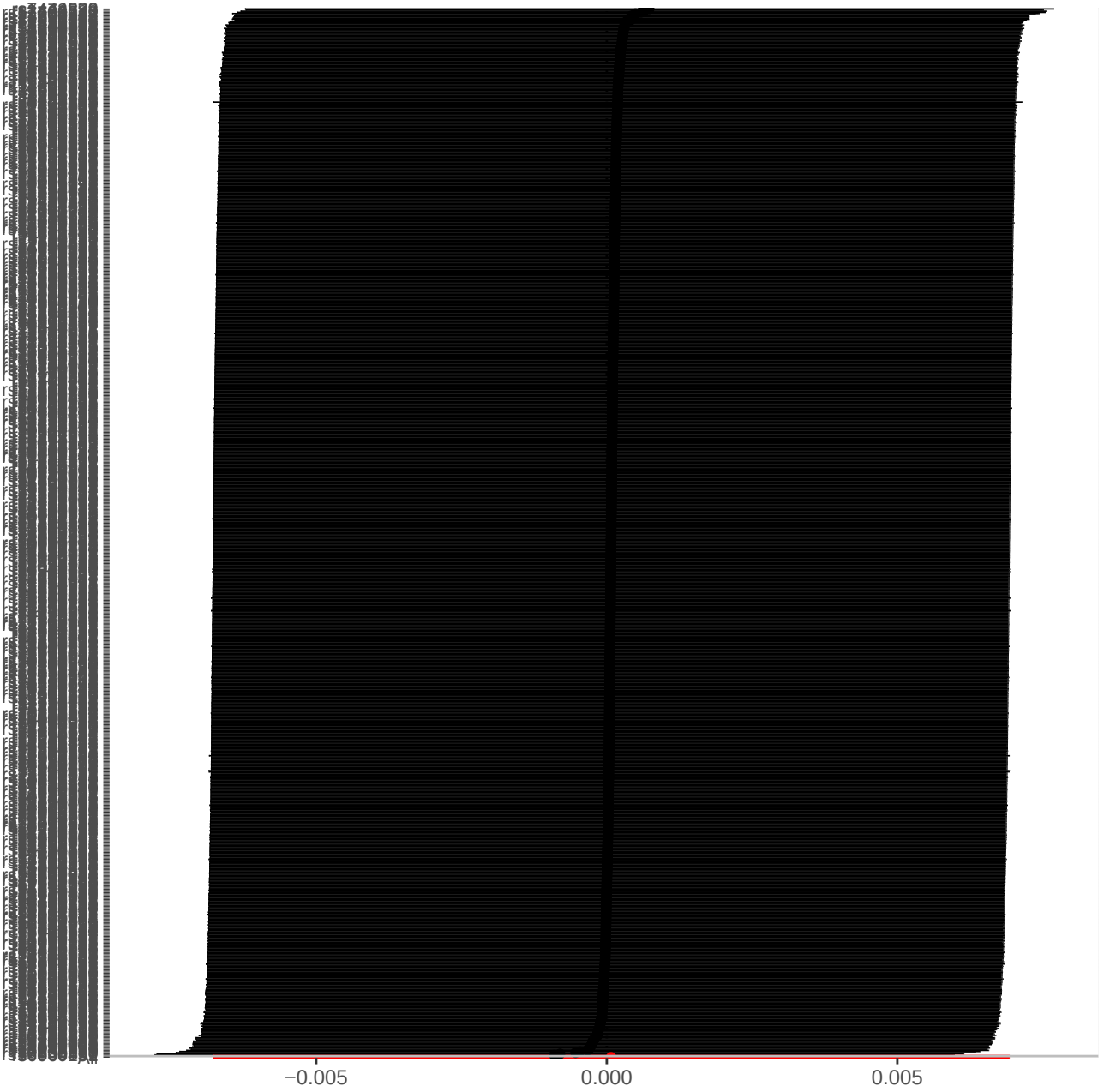
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Carnitine || id:379'


−0.0025
0.0000
0.0025
0.0050
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Choline || id:380'

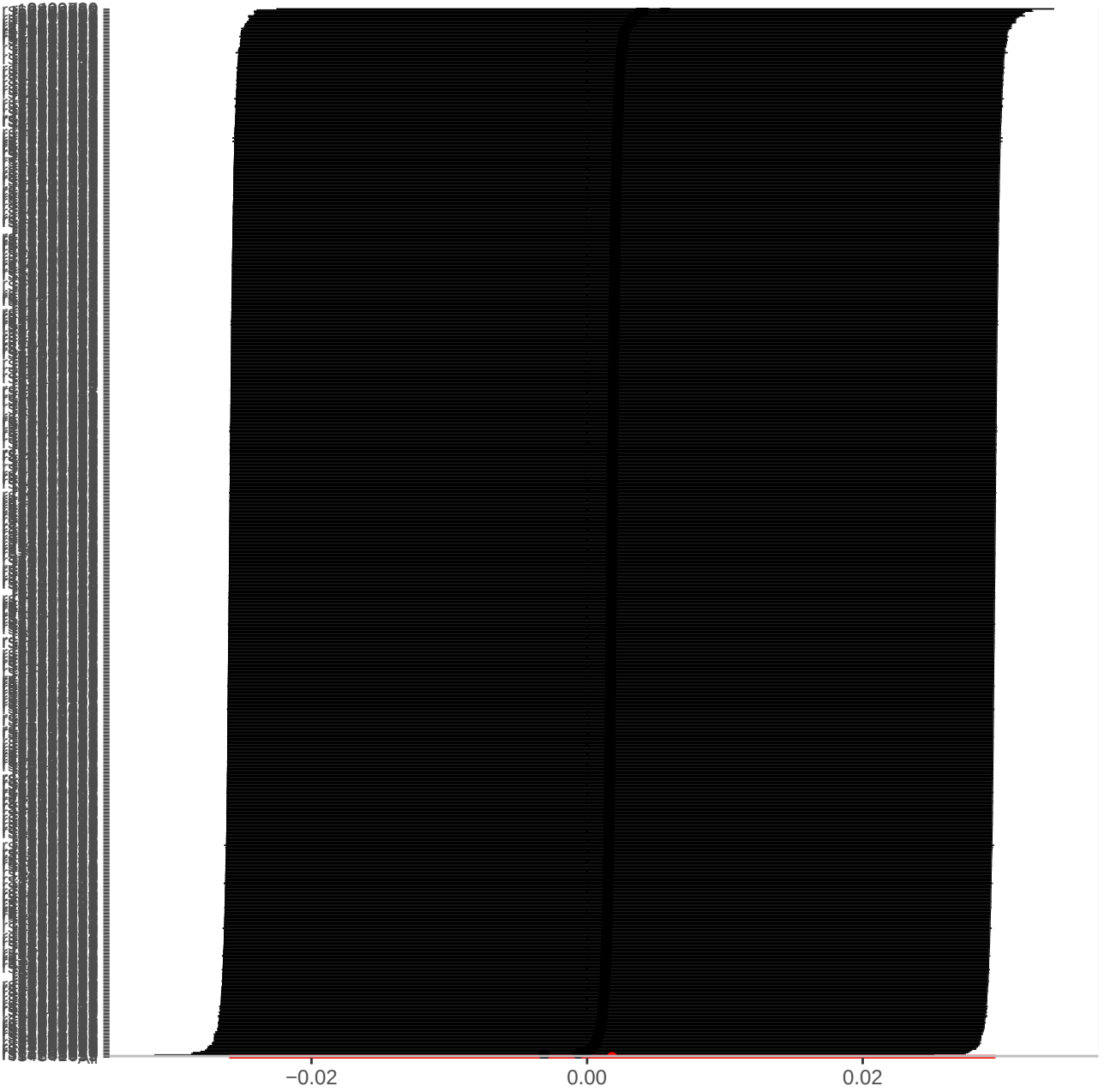


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'N−acetylornithine || id:381'

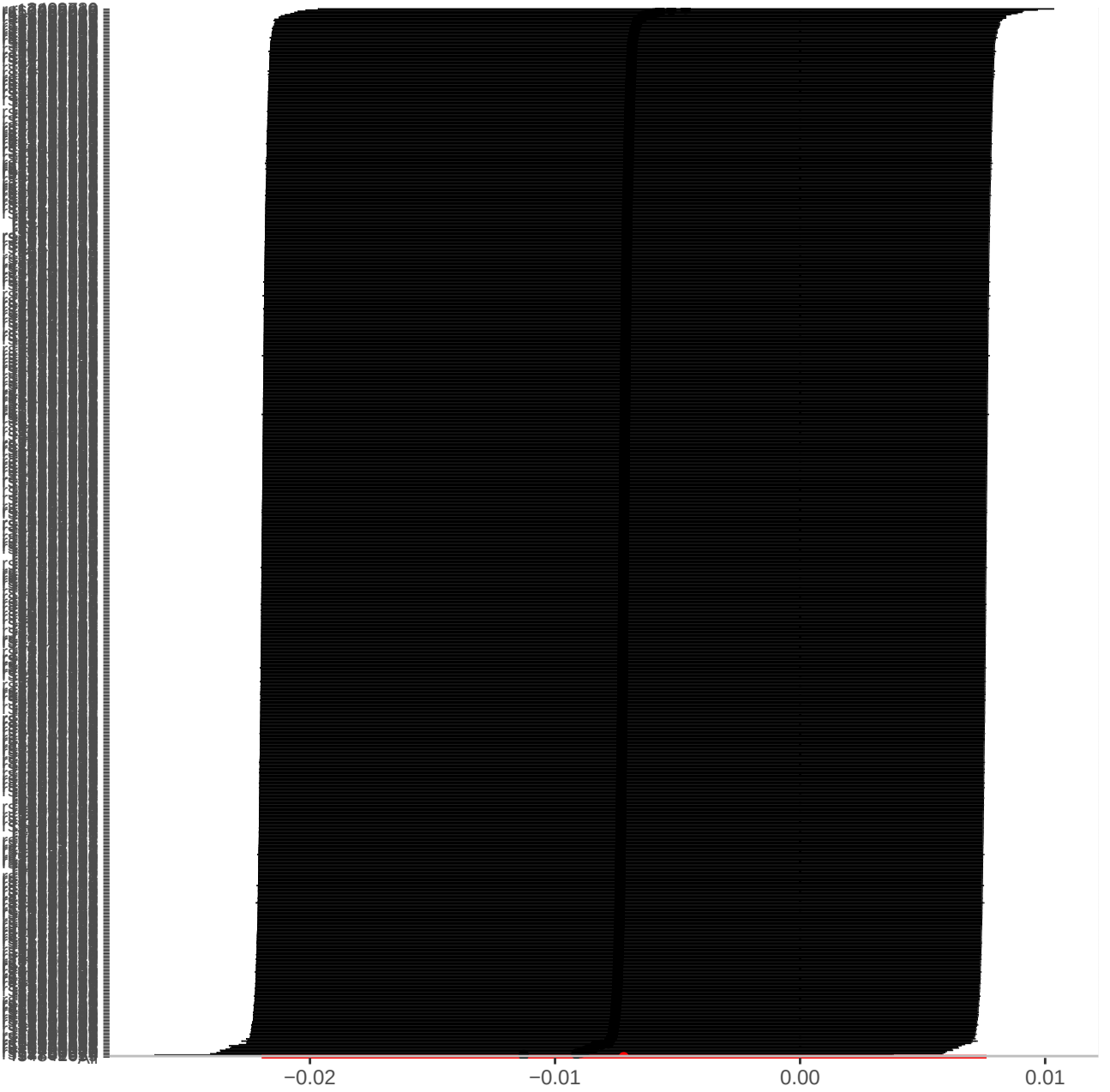

−0.0025
0.0000
0.0025
0.0050
0.0075
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'N1−methyladenosine || id:382'



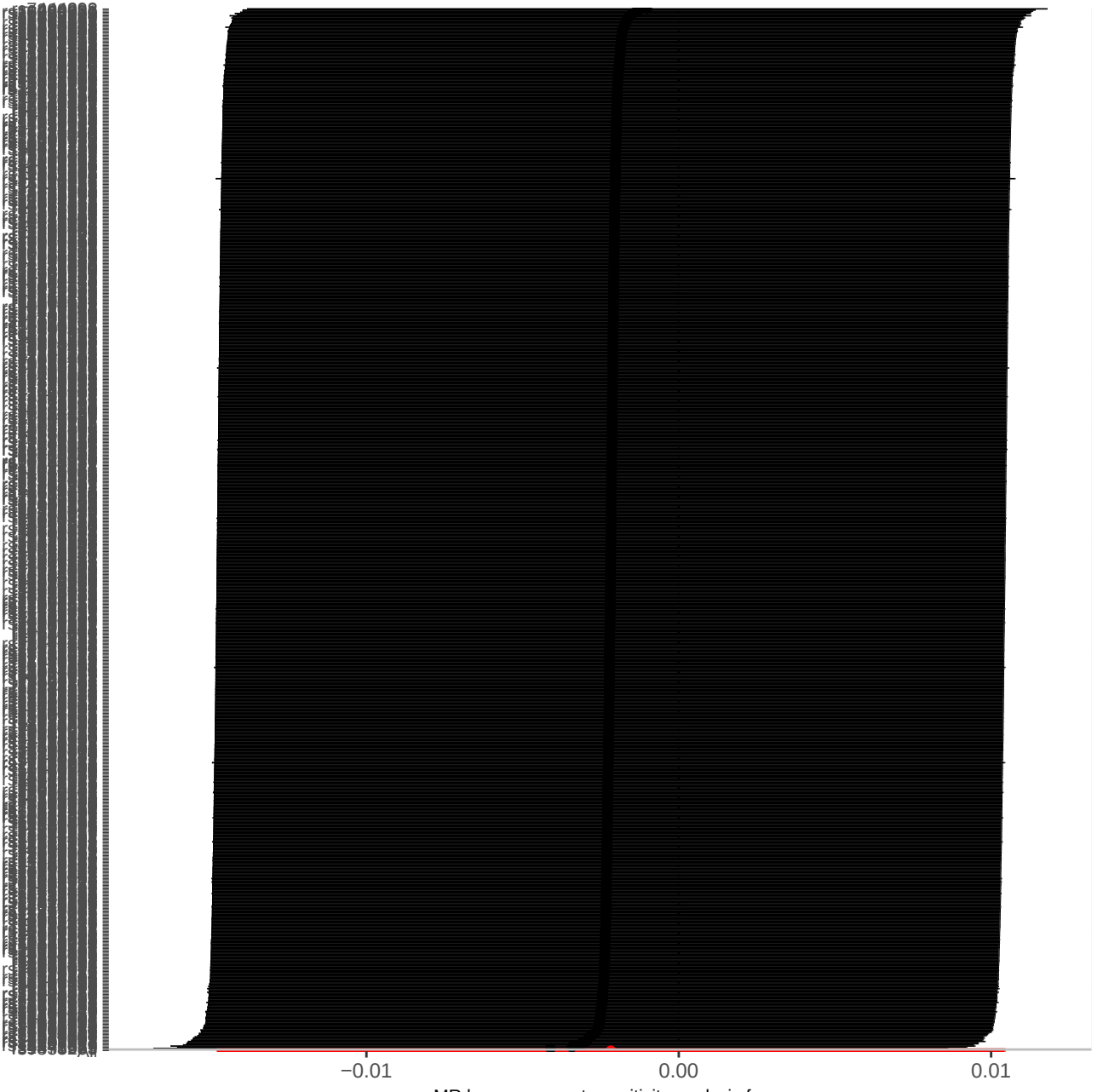
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '3−methyl−2−oxovalerate || id:383'



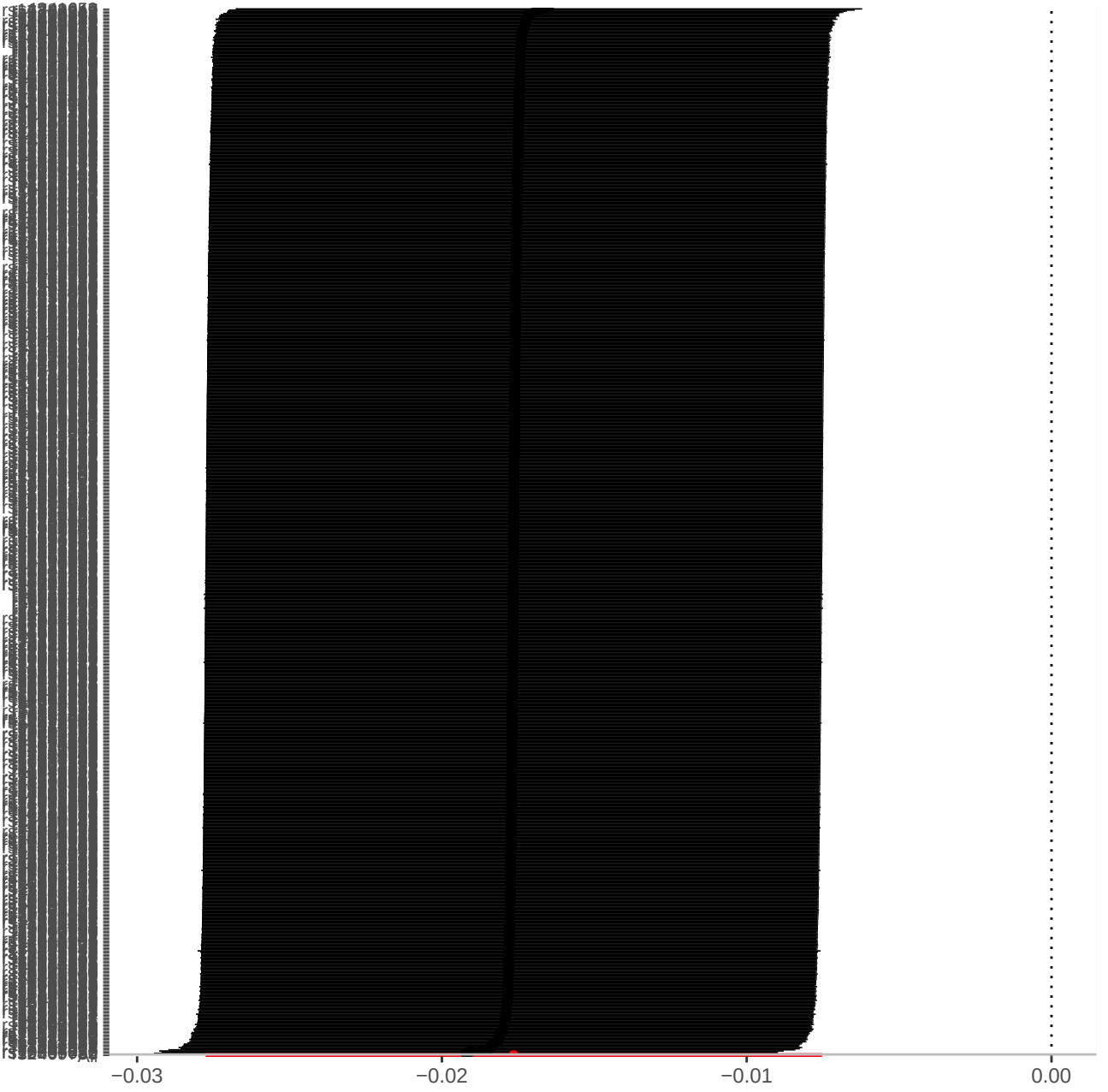
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '3−methylhistidine || id:384'



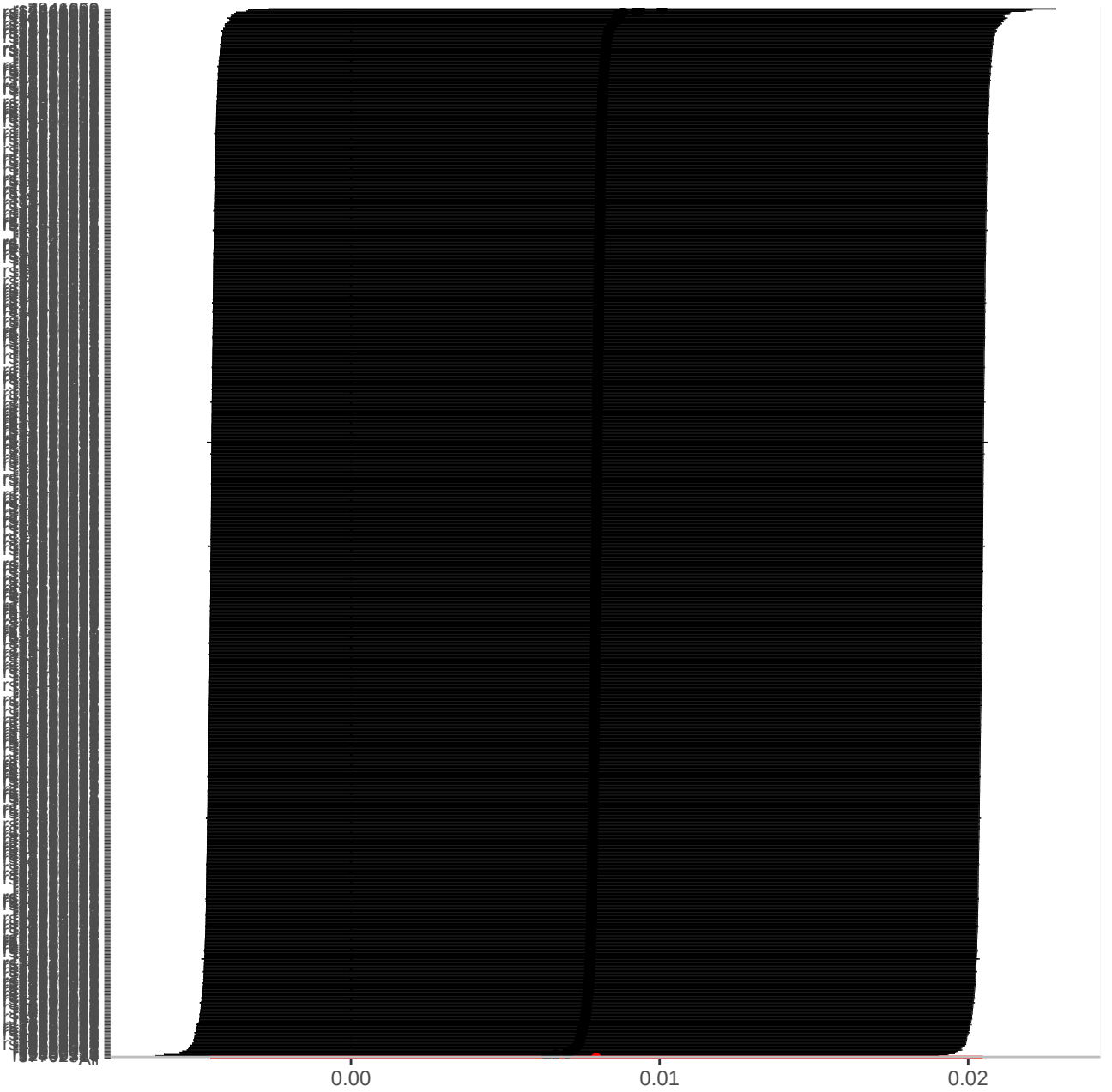
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '3−phenylpropionate (hydrocinnamate) || id:385'



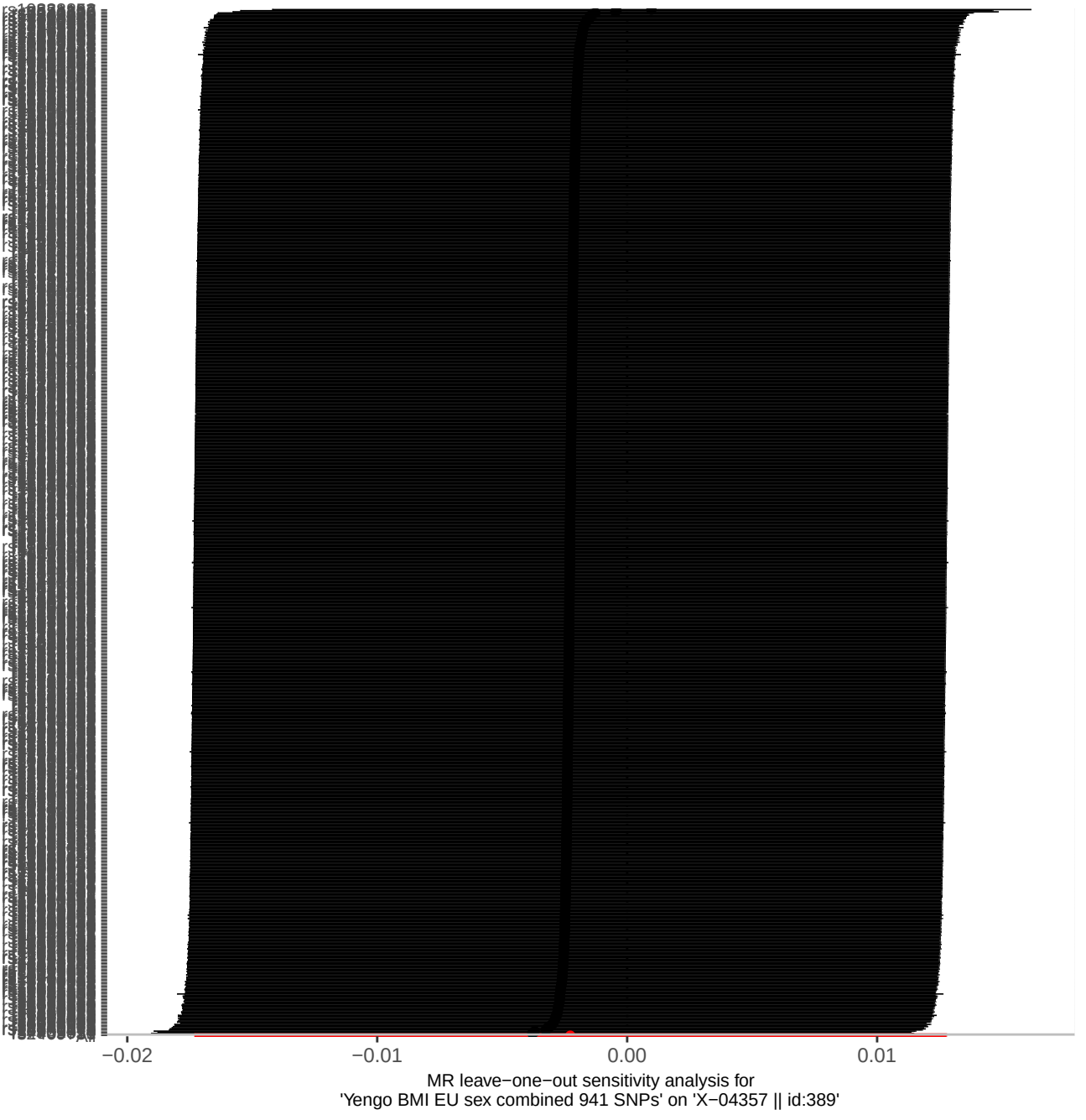
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Phenylacetate || id:386'

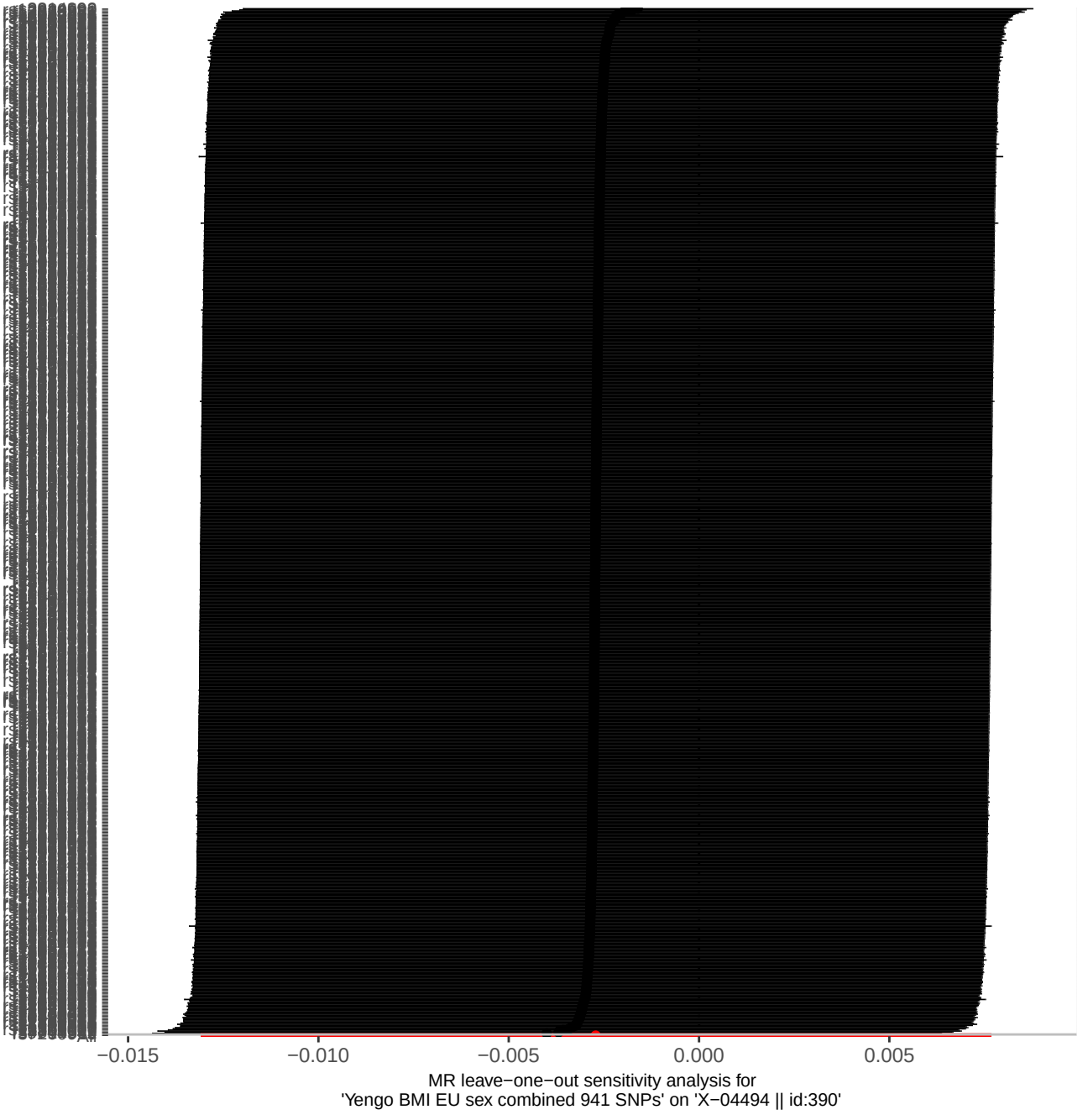


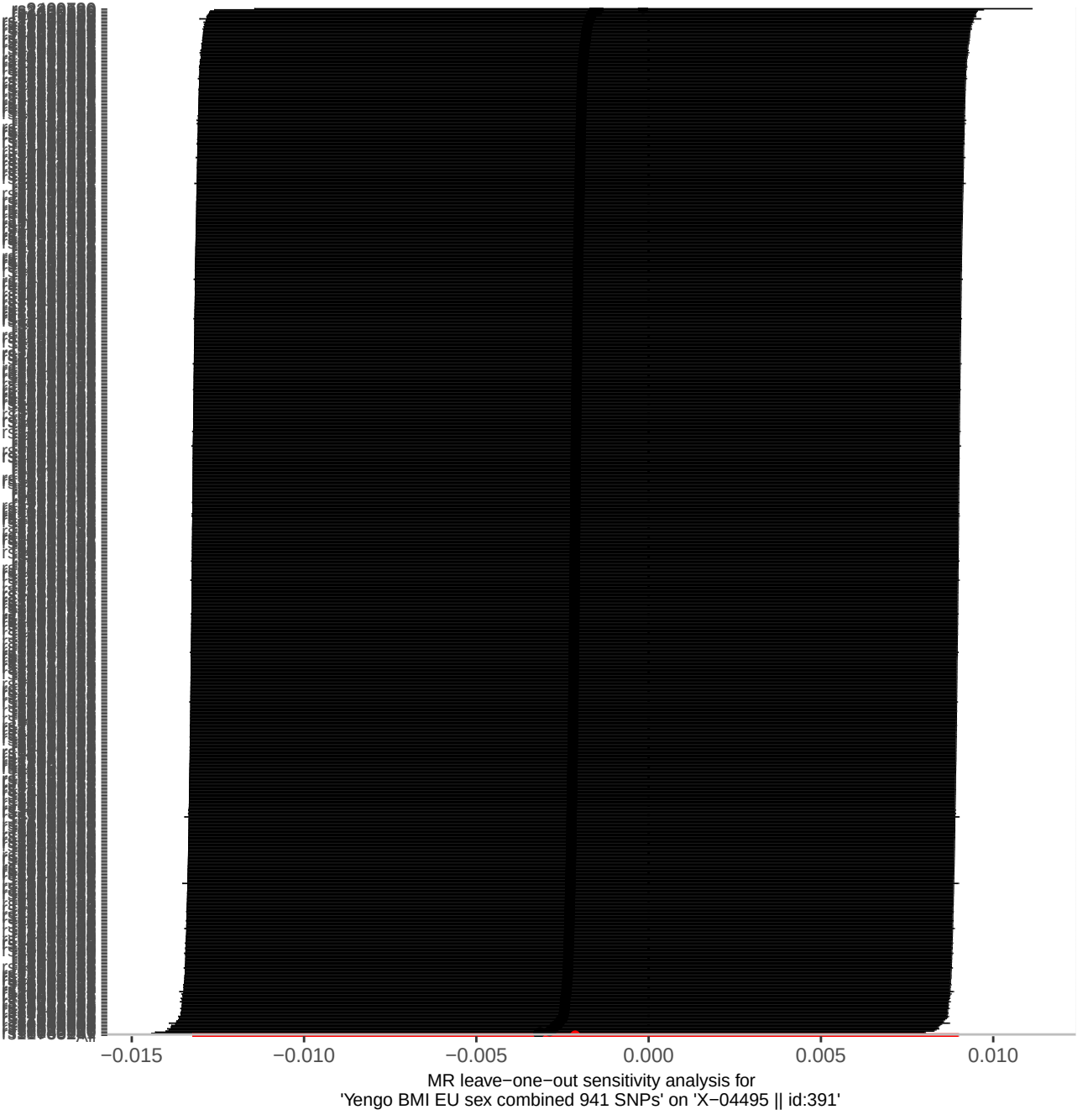
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Glycerophosphorylcholine (GPC) || id:387'

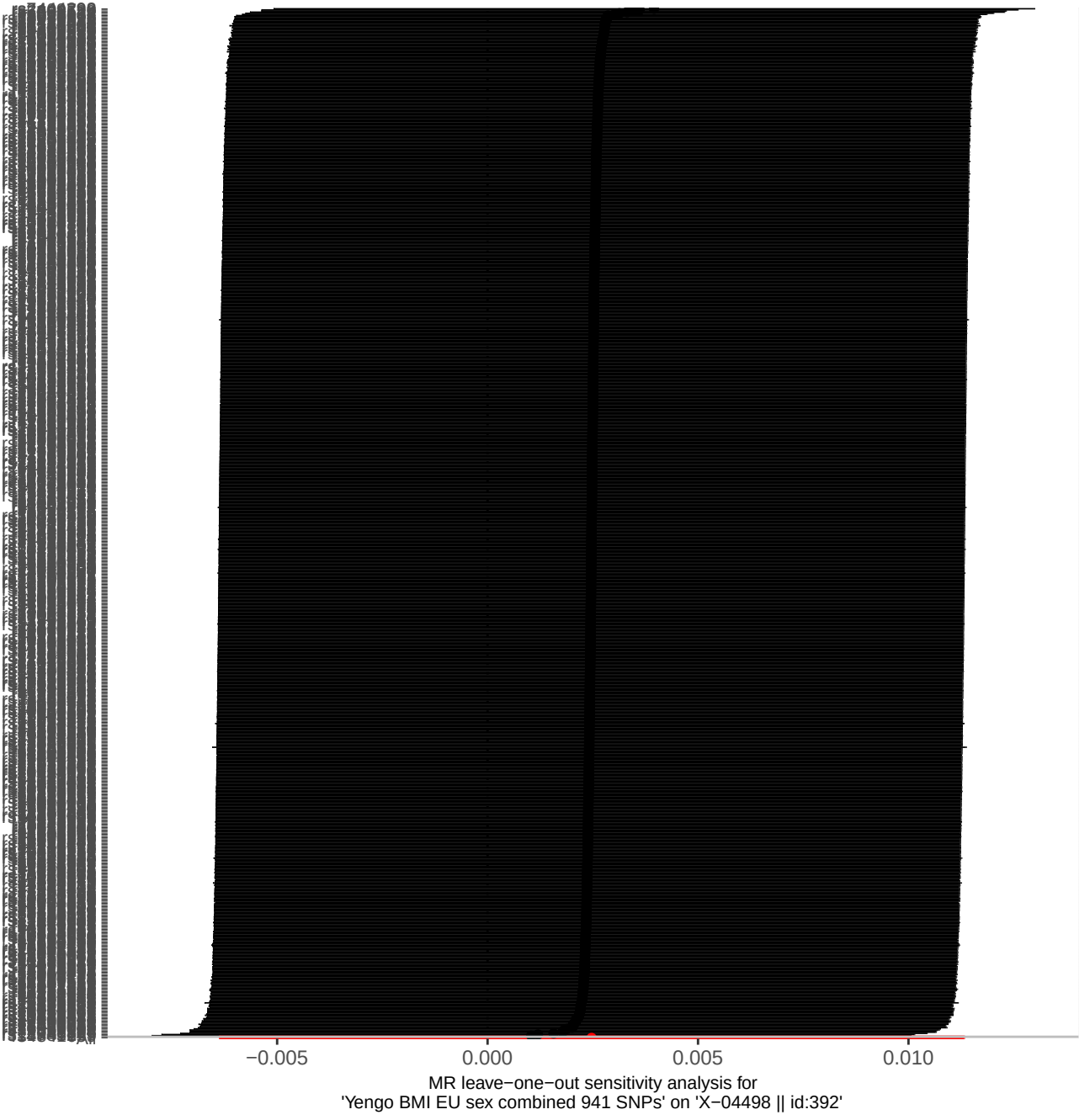


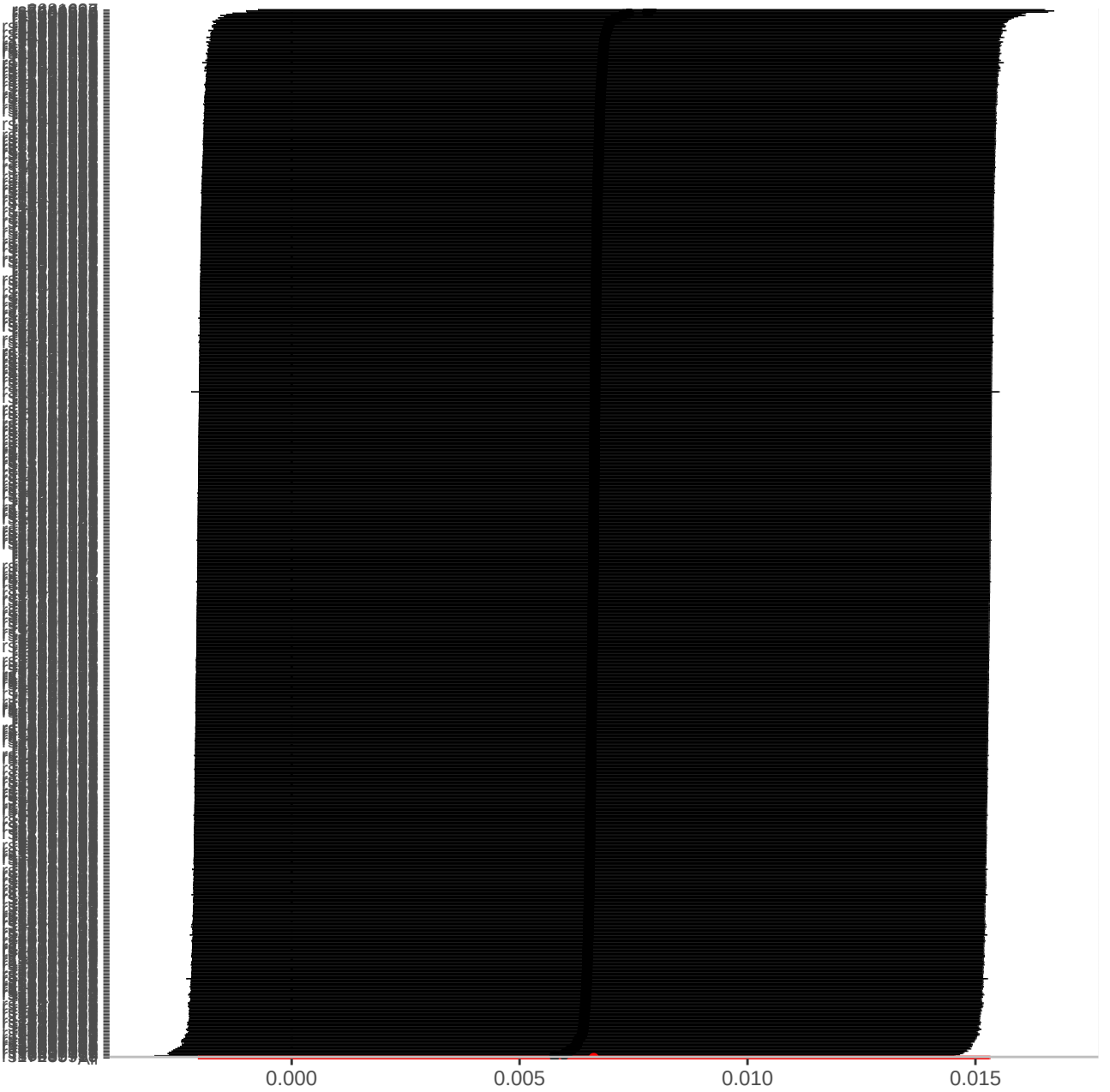
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Aspartate || id:388'


−0.02
−0.01
0.00
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−04357 || id:389'

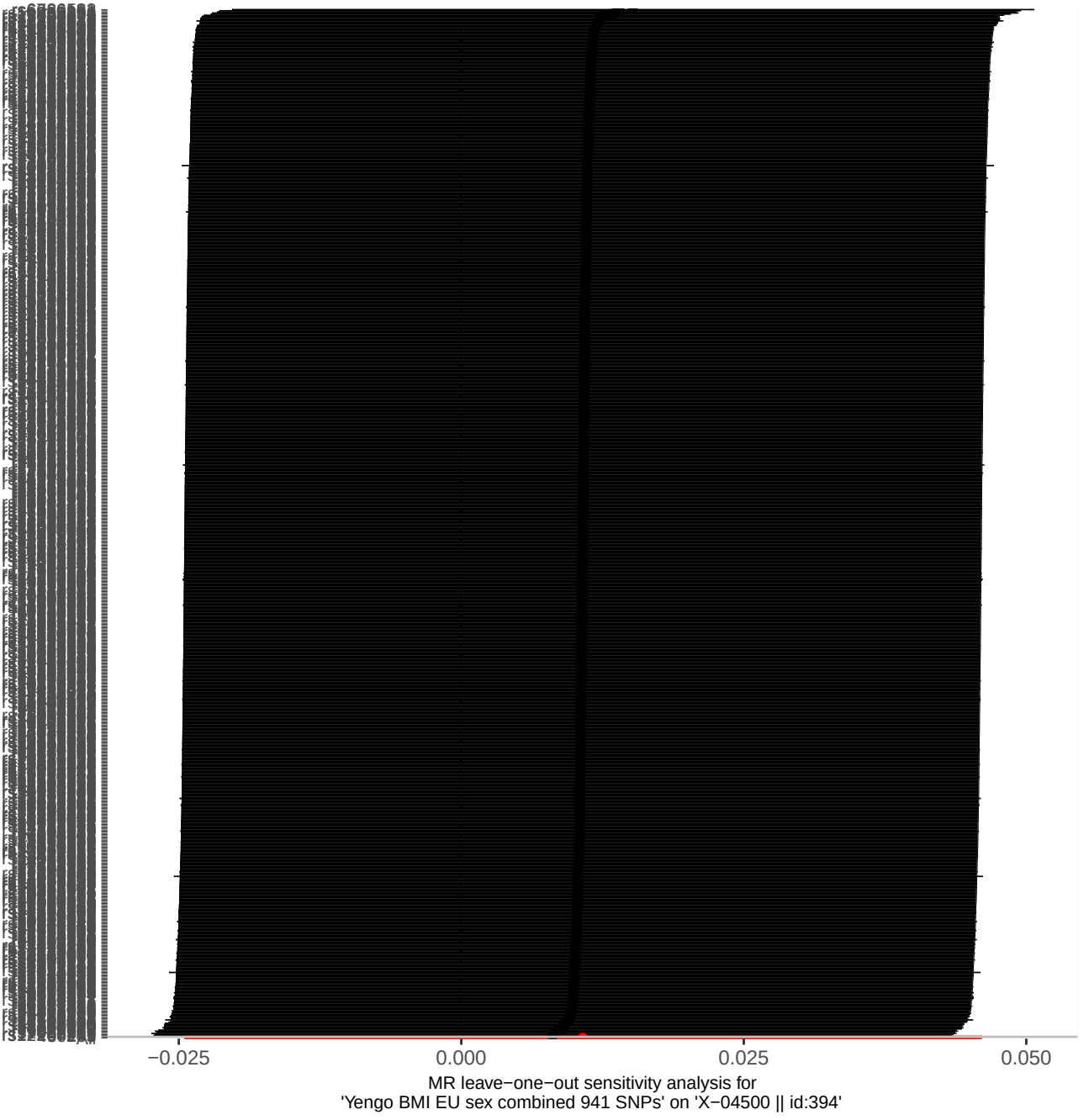

−0.015
−0.010
−0.005
0.000
0.005
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−04494 || id:390'

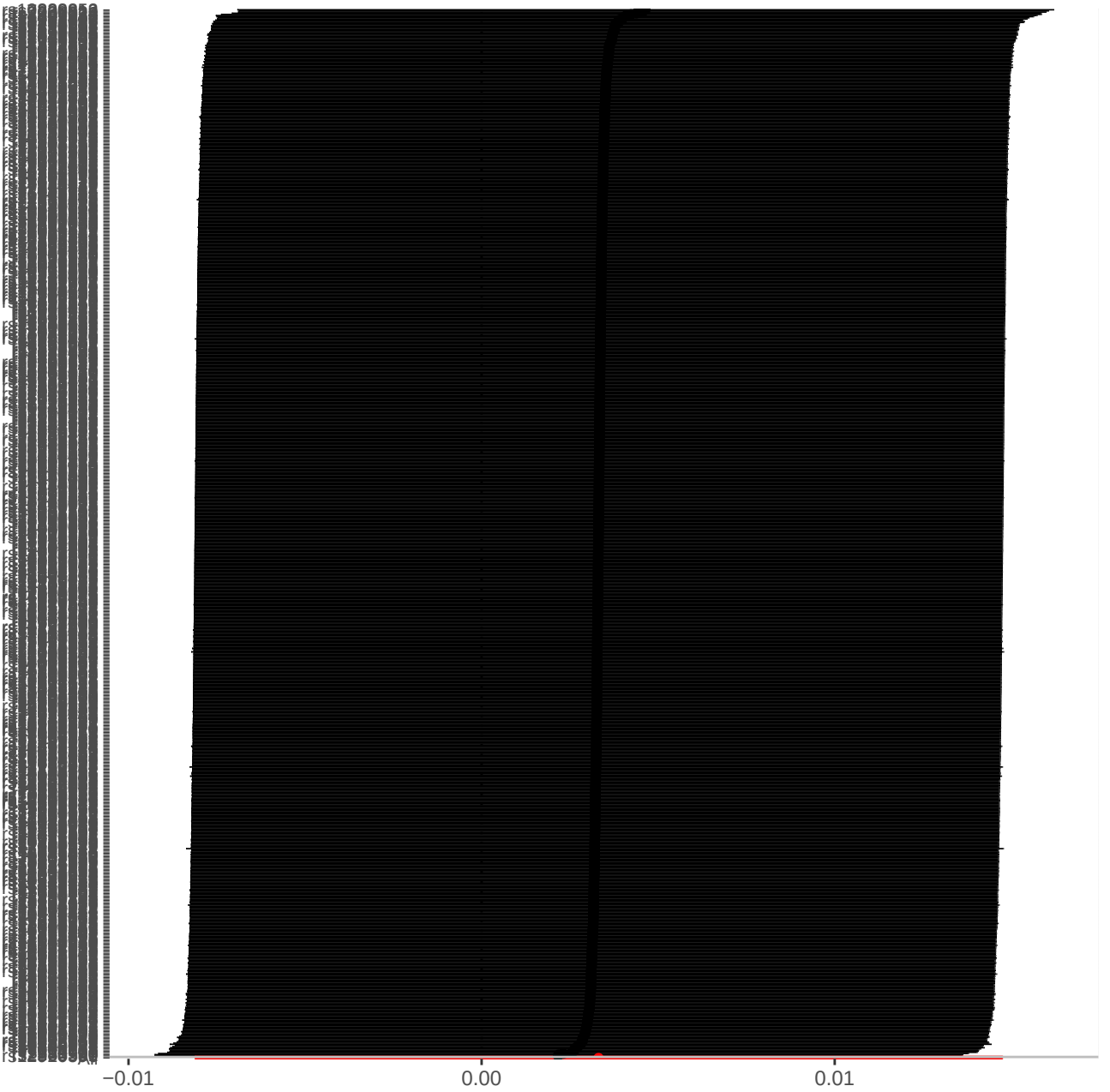

−0.015
−0.010
−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−04495 || id:391'


−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−04498 || id:392'

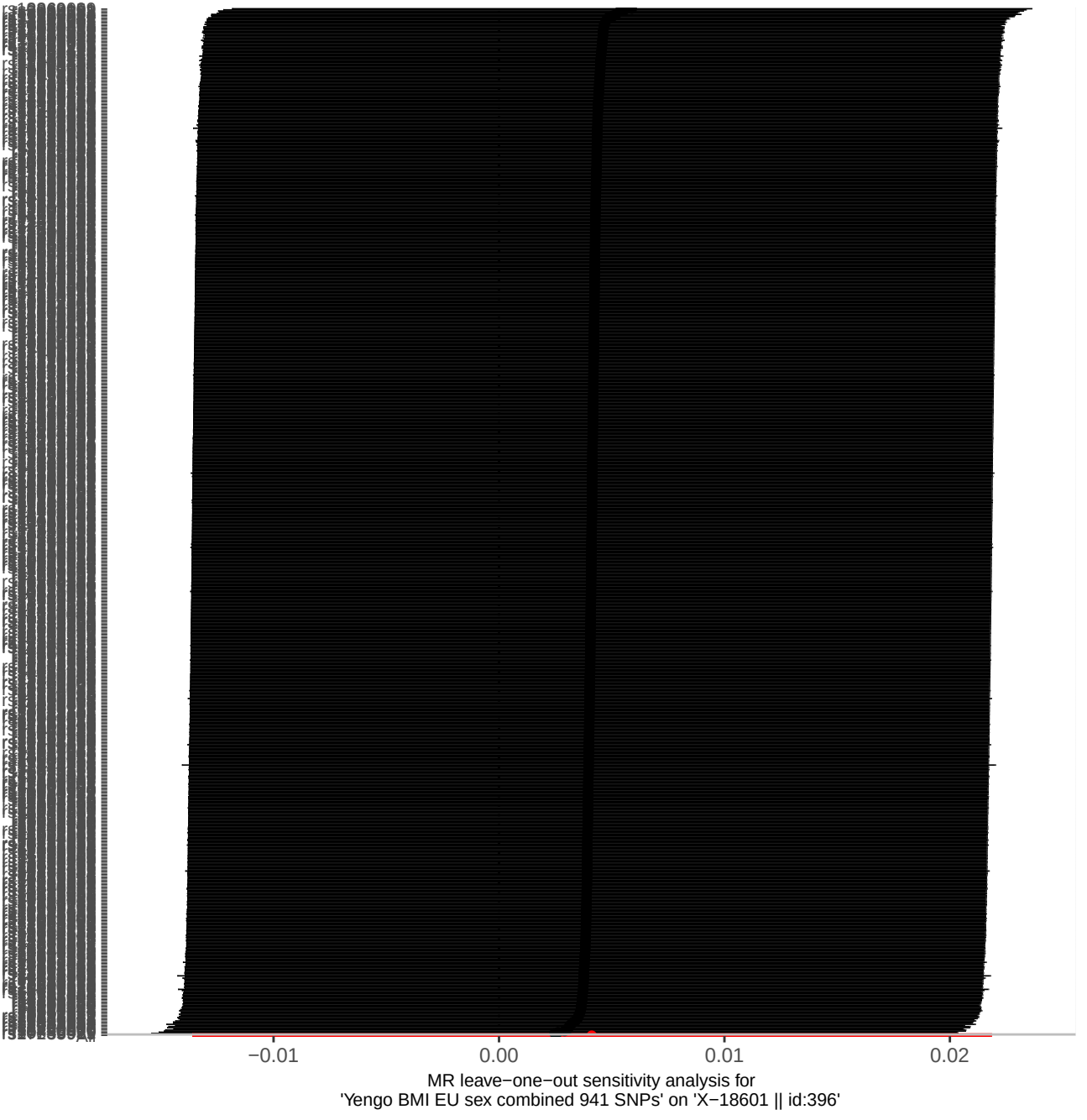


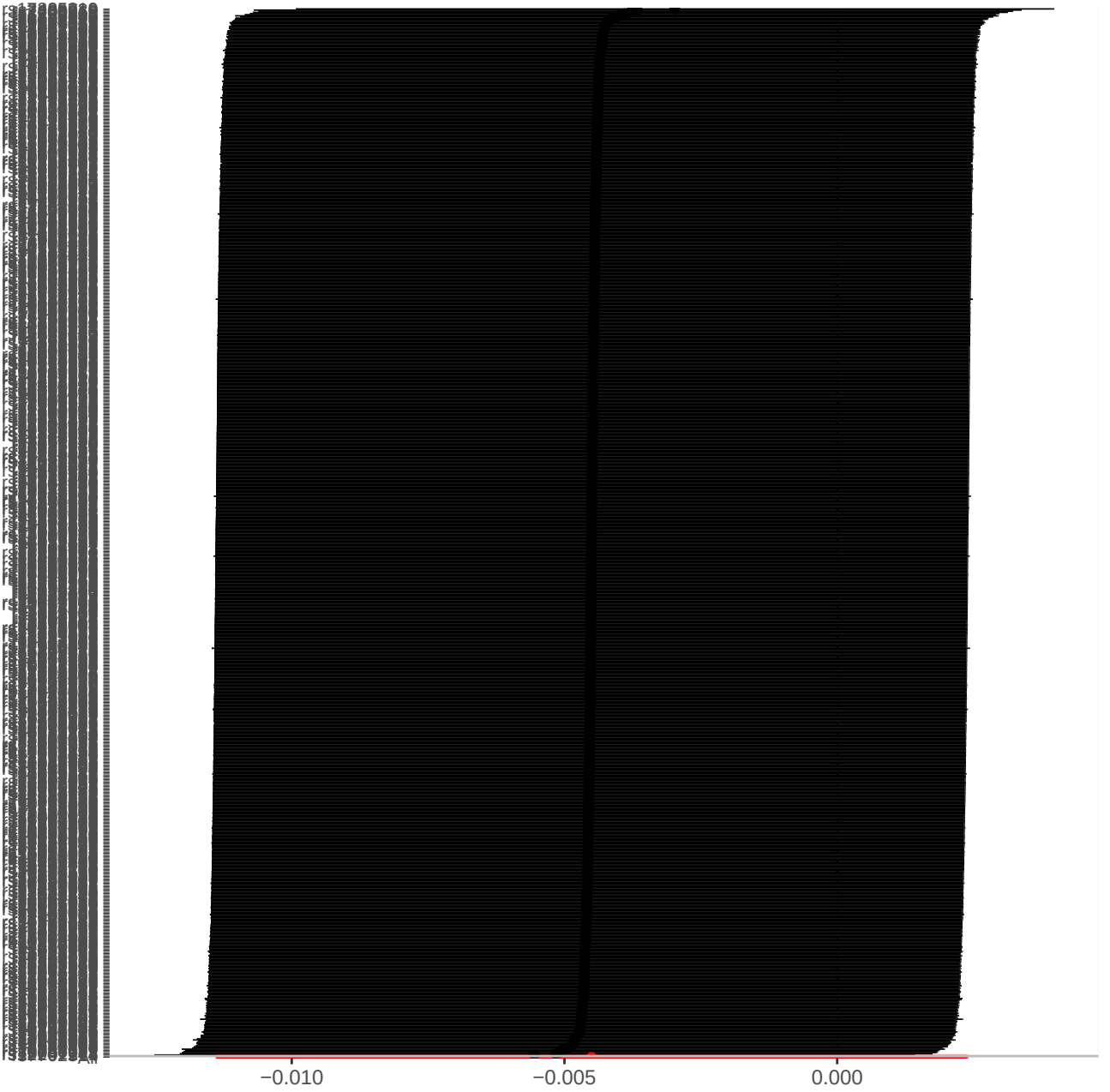
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−04499−−3,4−dihydroxybutyrate || id:393'

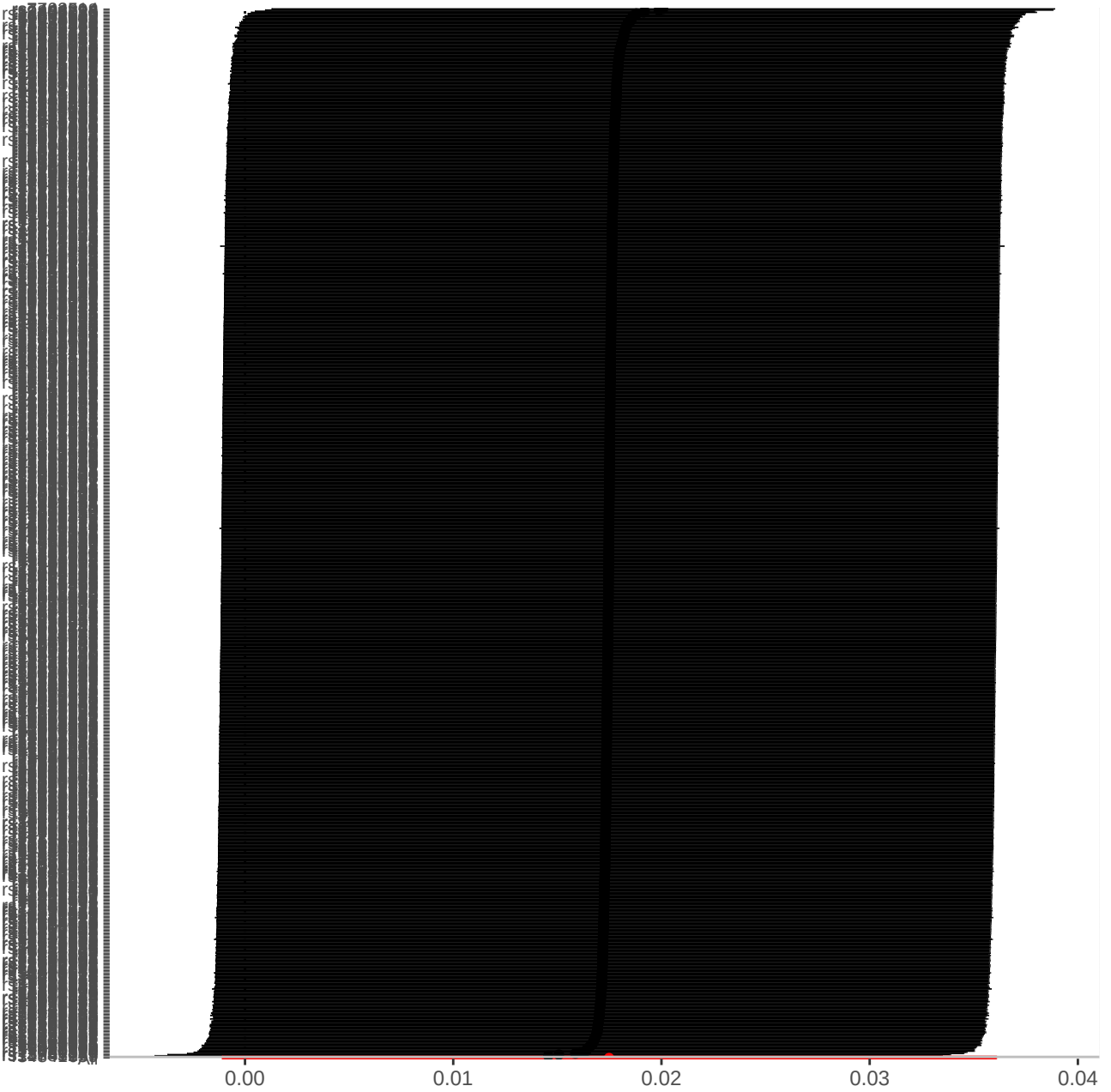

−0.025
0.000
0.025
0.050
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−04500 || id:394'

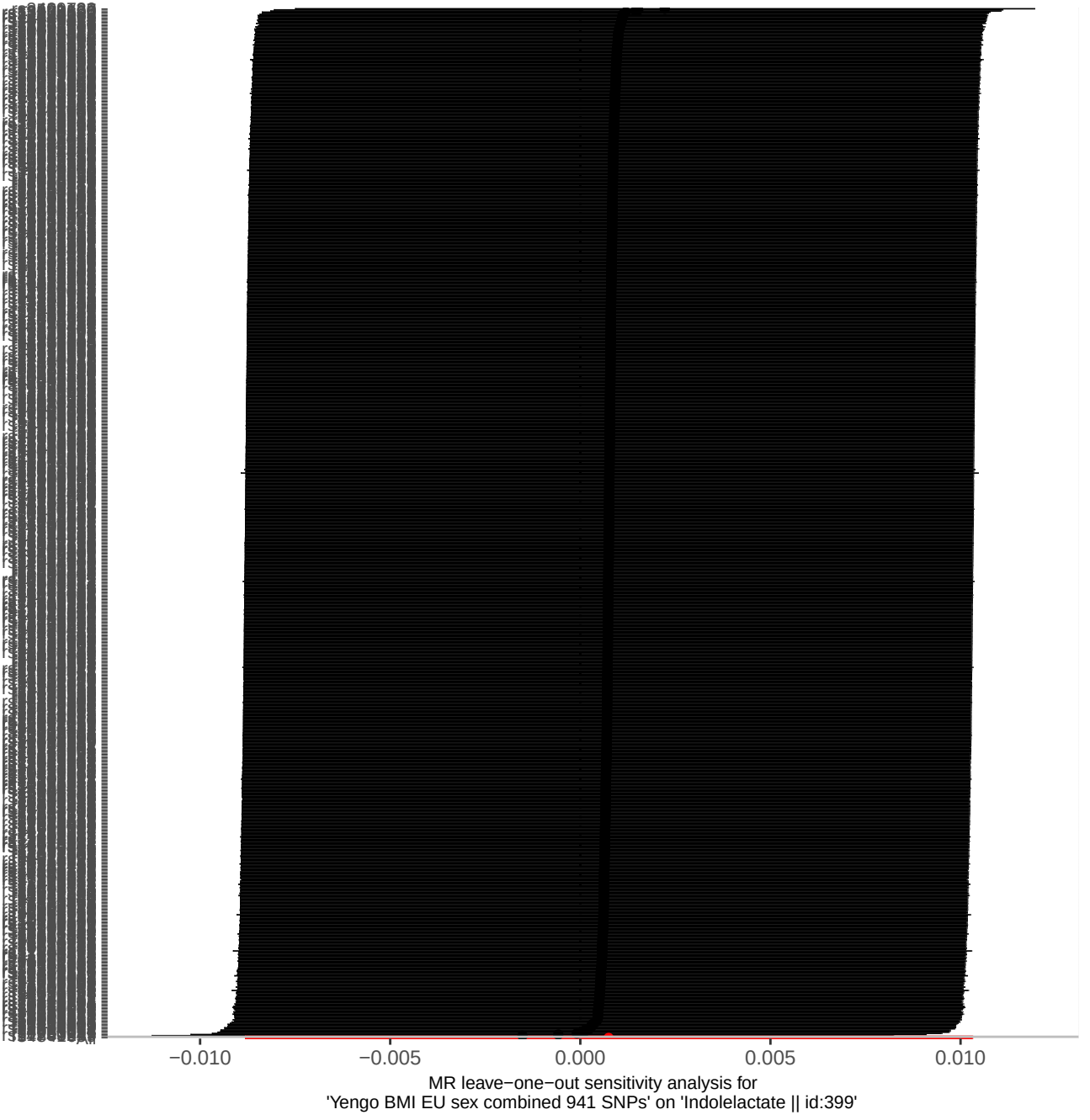


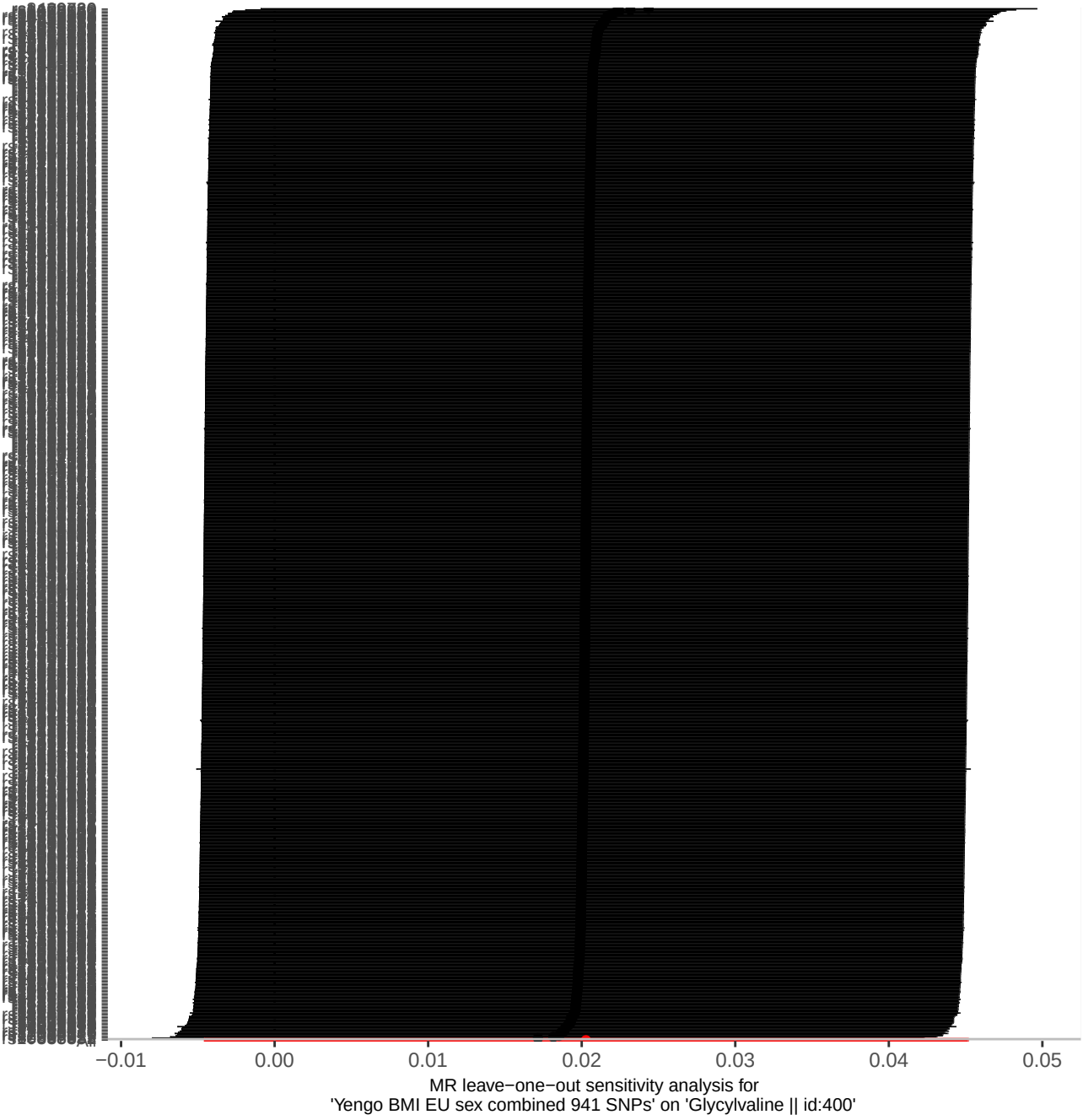
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Dihomo−linoleate (20:2n6) || id:395'

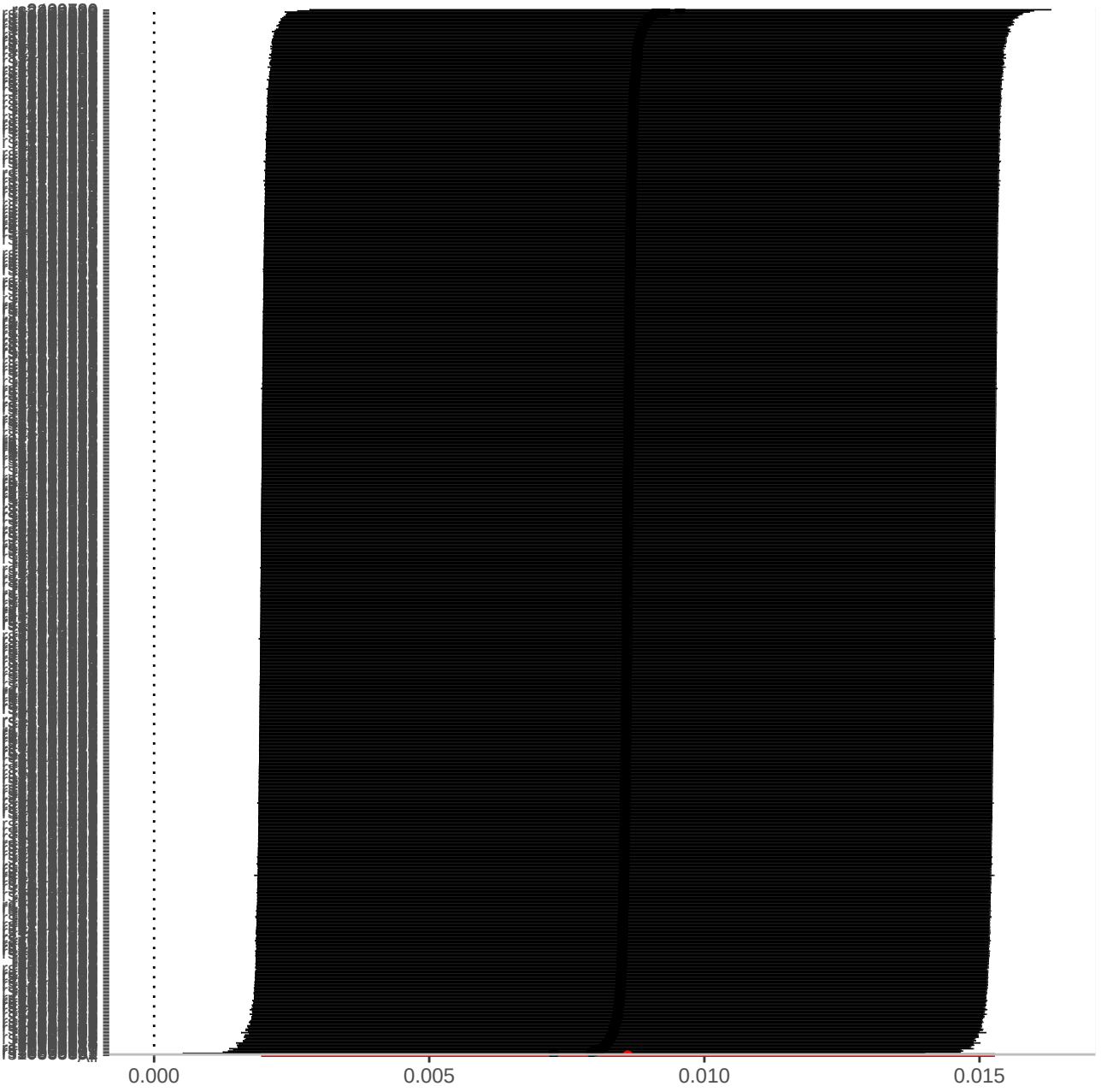

−0.01
0.00
0.01
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−18601 || id:396'


−0.010
−0.005
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '2−hydroxystearate || id:397'

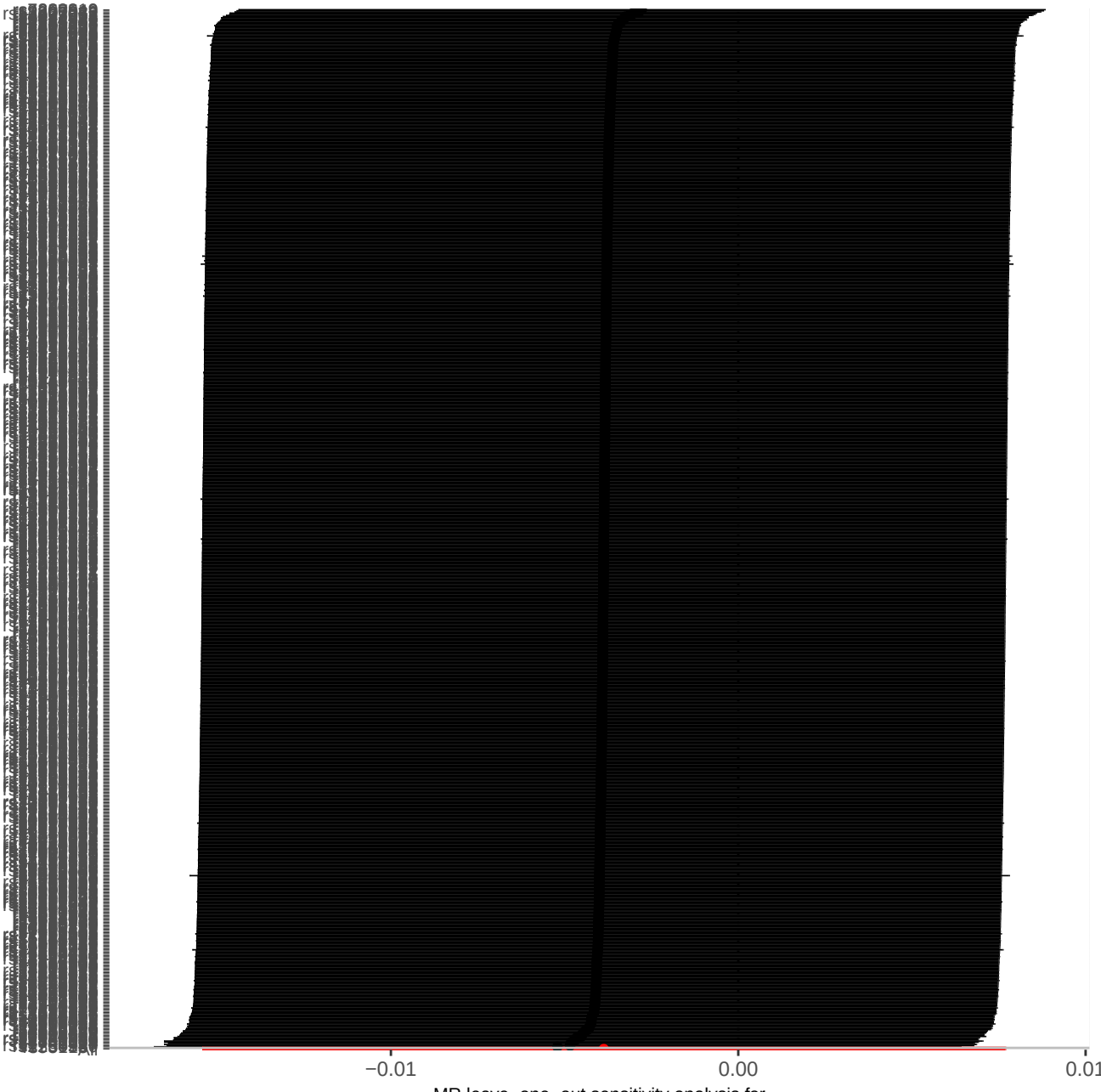

0.00
0.01
0.02
0.03
0.04
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−05426 || id:398'


−0.010
−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Indolelactate || id:399'

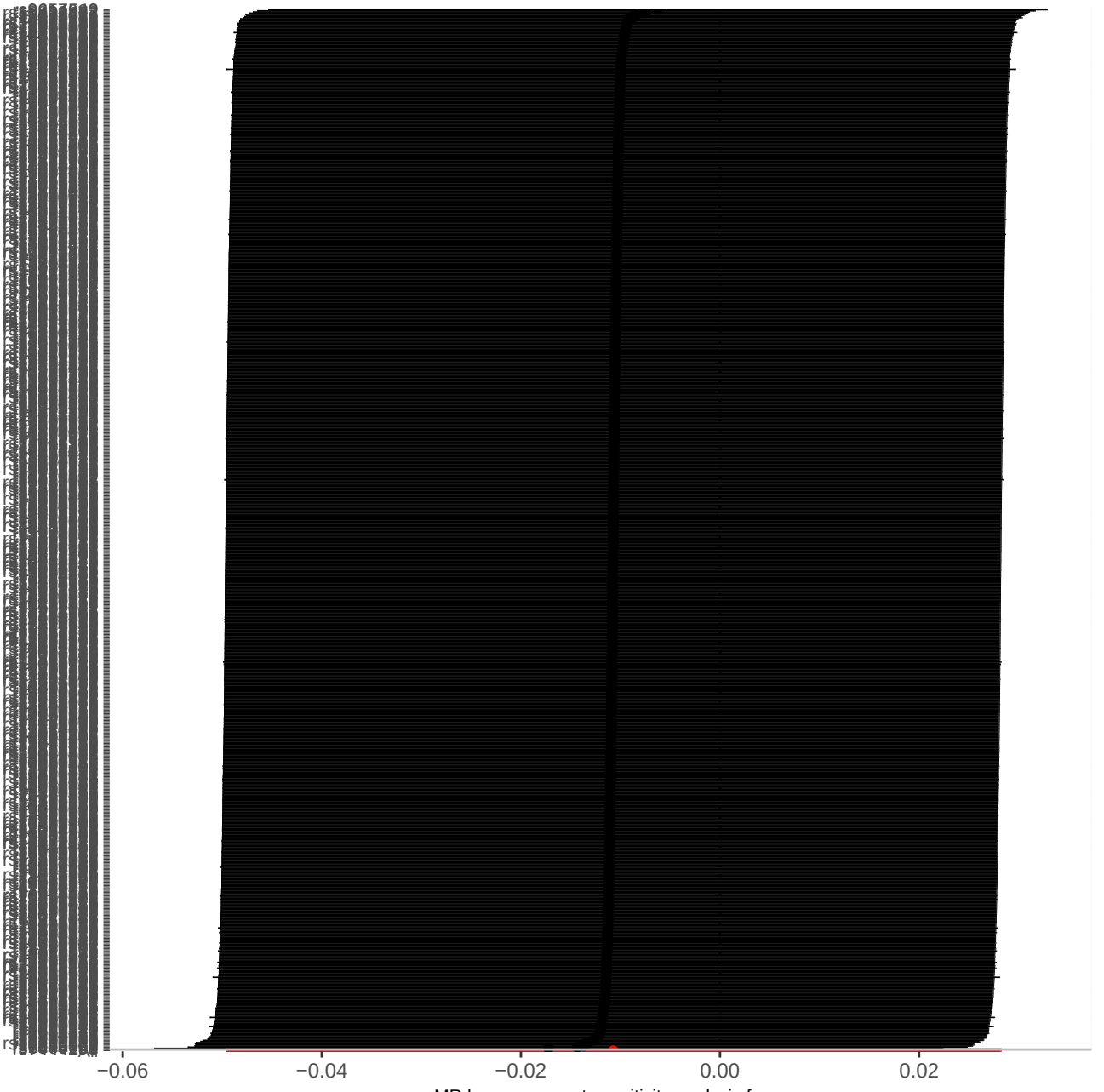

−0.01
0.00
0.01
0.02
0.03
0.04
0.05
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Glycylvaline || id:400'



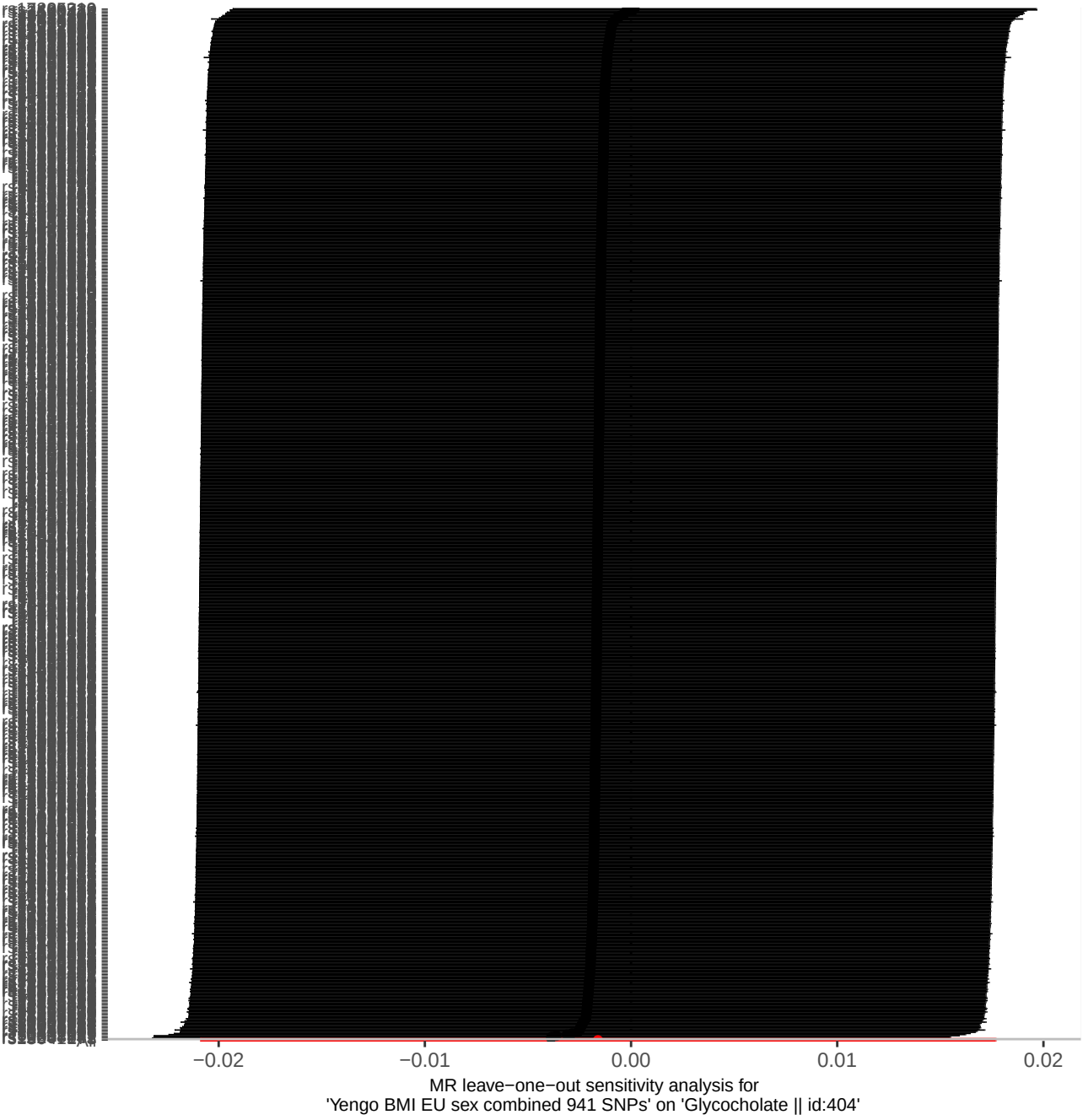
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Gamma−glutamylleucine || id:401'

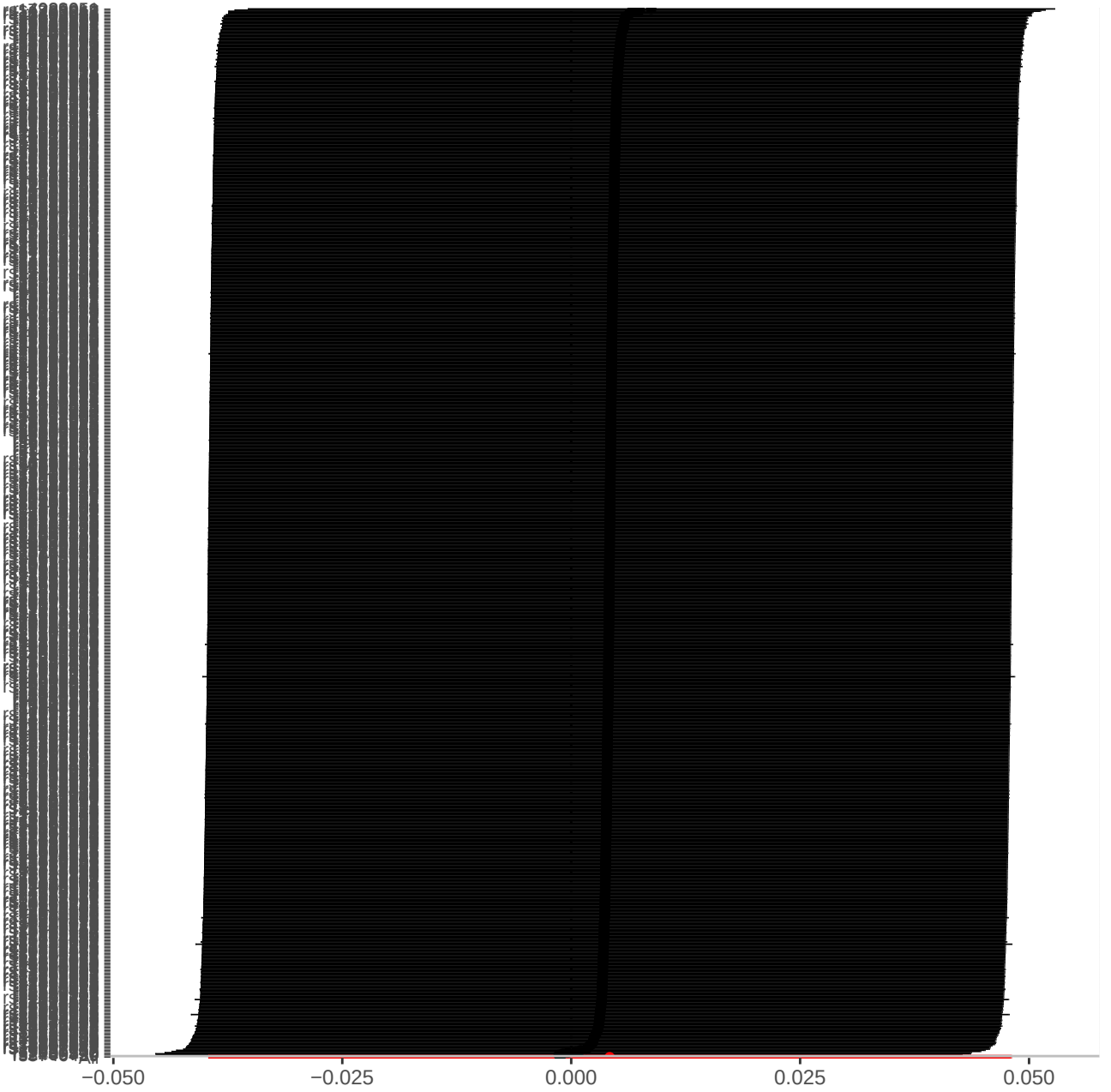


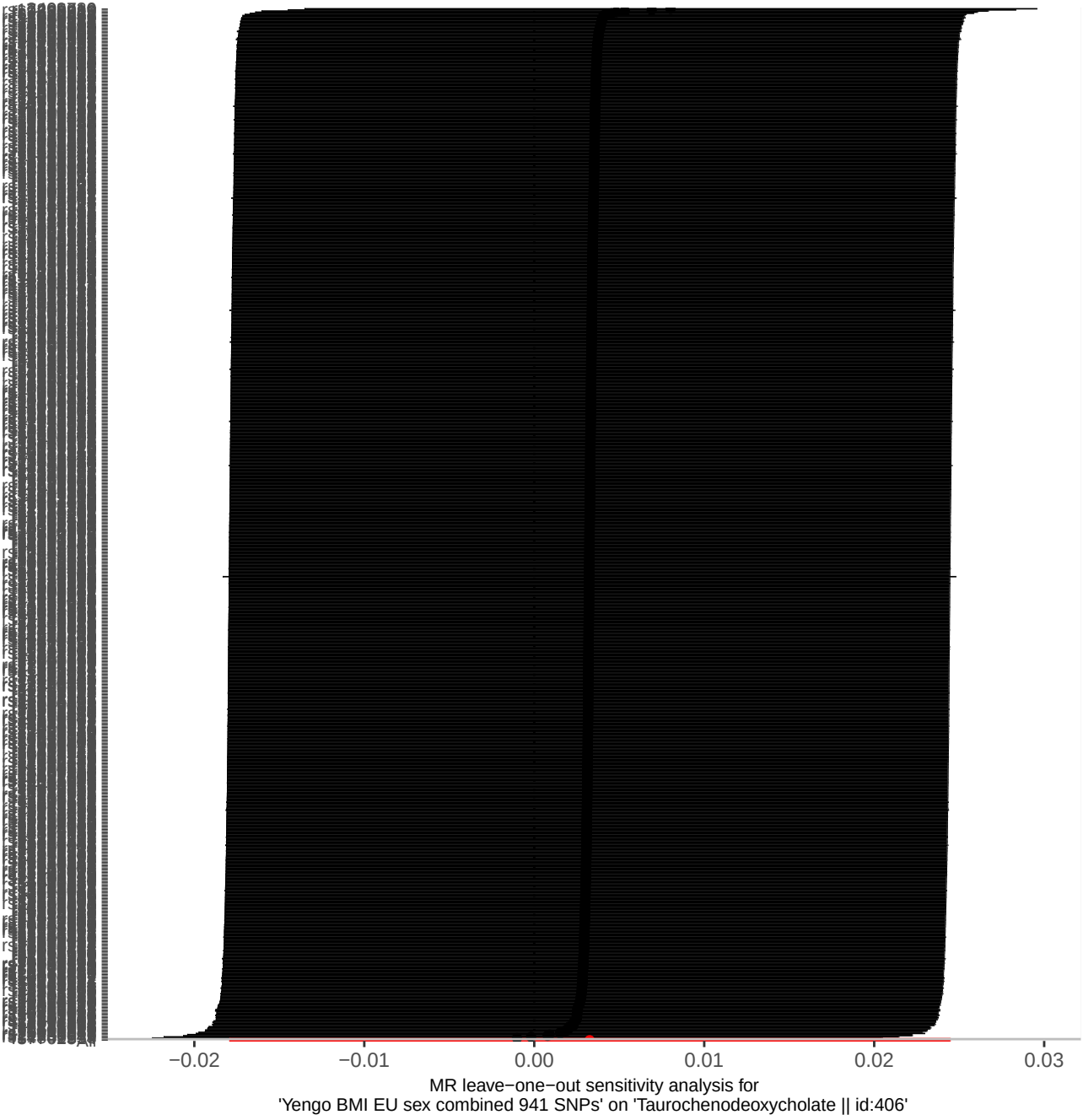
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Eicosapentaenoate (EPA; 20:5n3) || id:402'

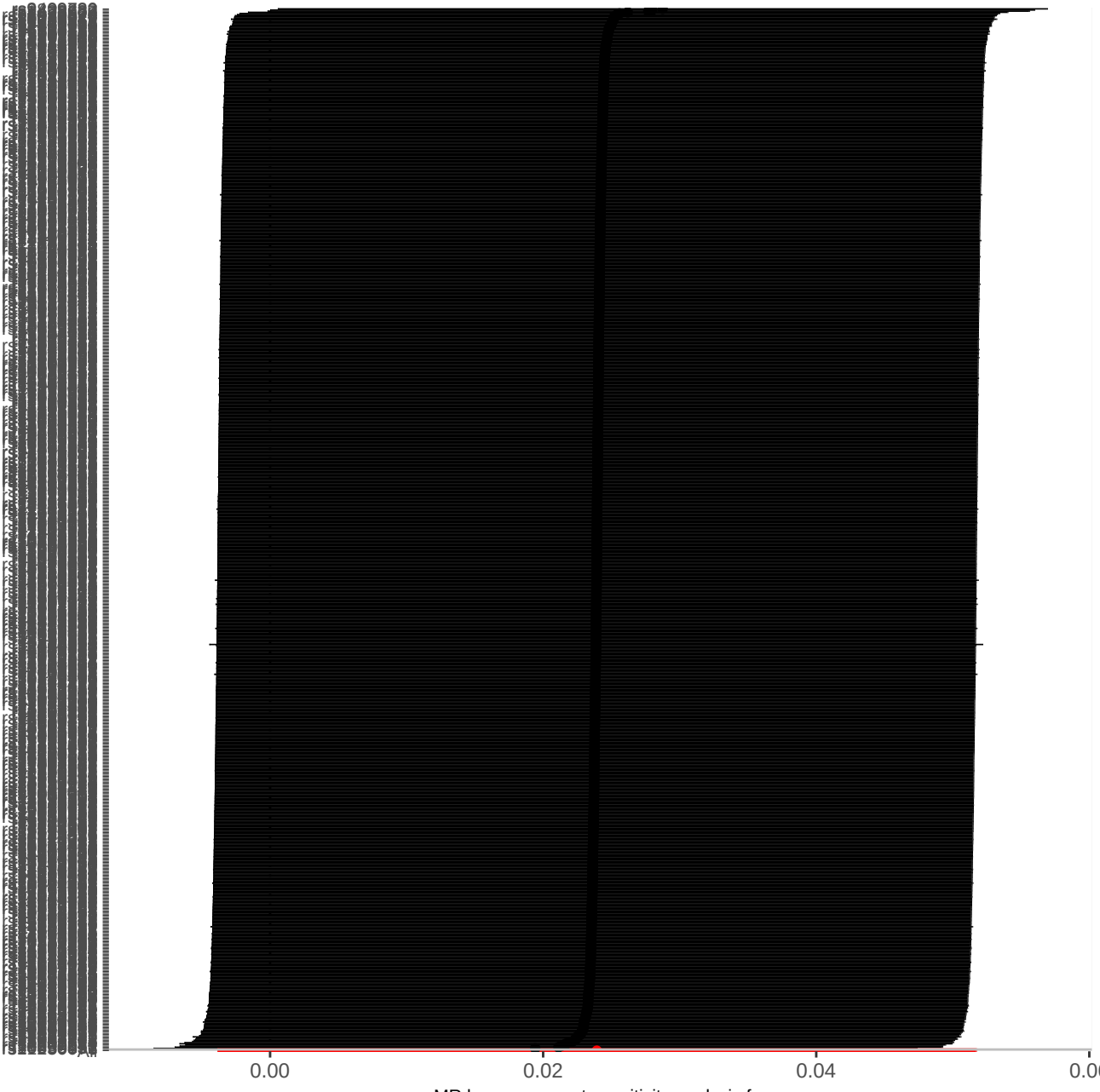


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Estrone 3−sulfate || id:403'

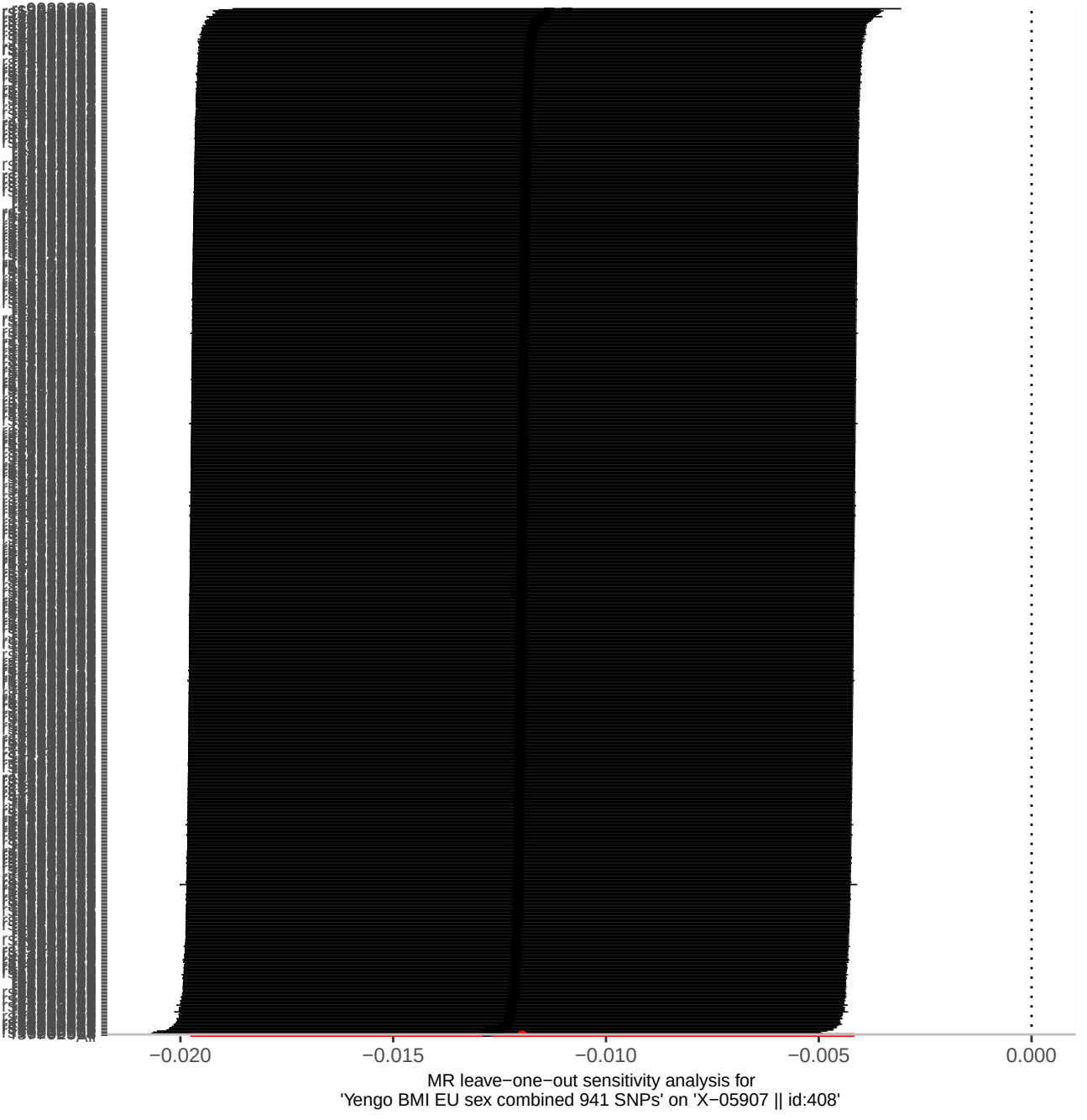

−0.02
−0.01
0.00
0.01
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Glycocholate || id:404'

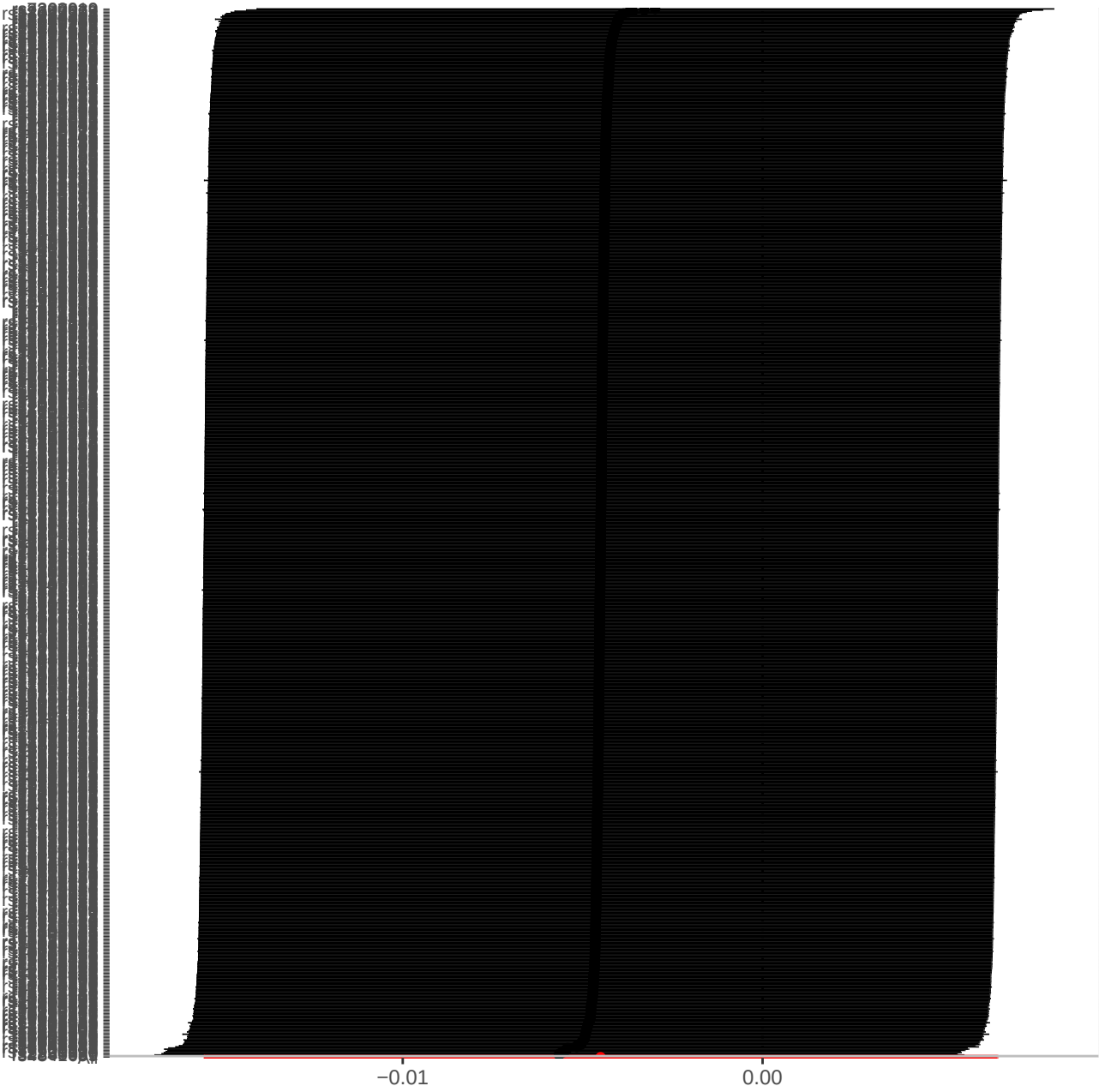

−0.050
−0.025
0.000
0.025
0.050
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Glycodeoxycholate || id:405'

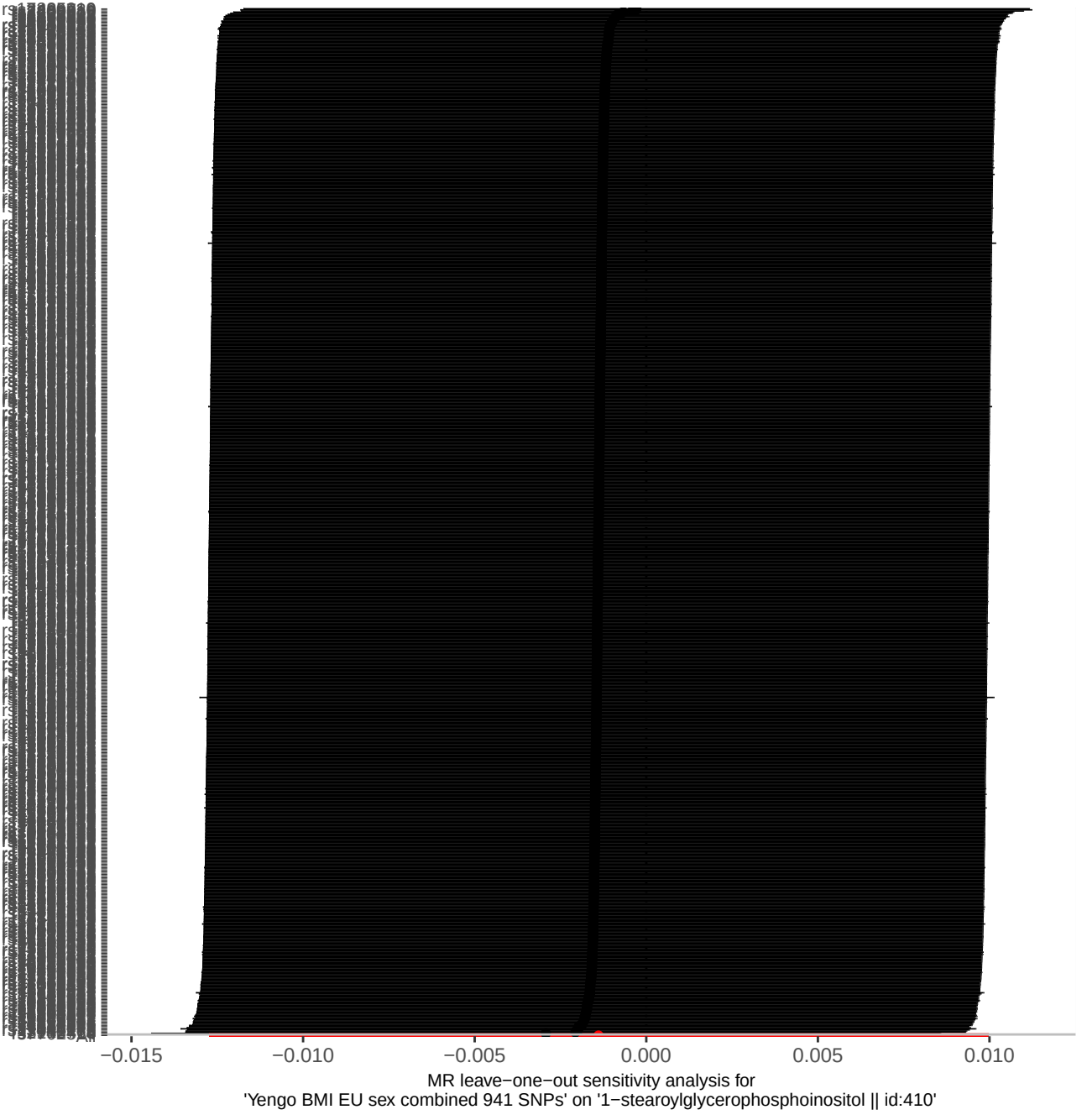

−0.02
−0.01
0.00
0.01
0.02
0.03
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Taurochenodeoxycholate || id:406'

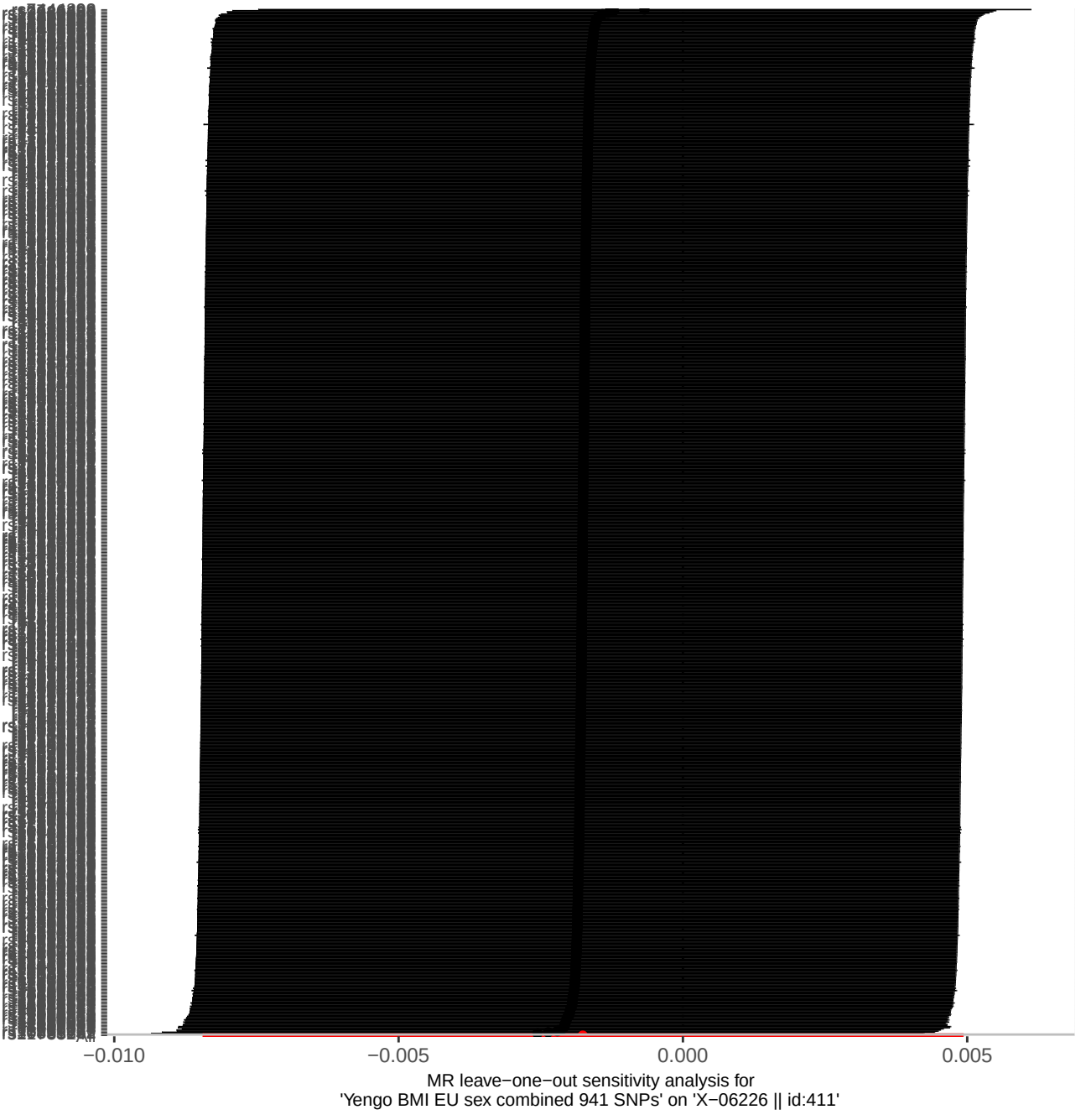


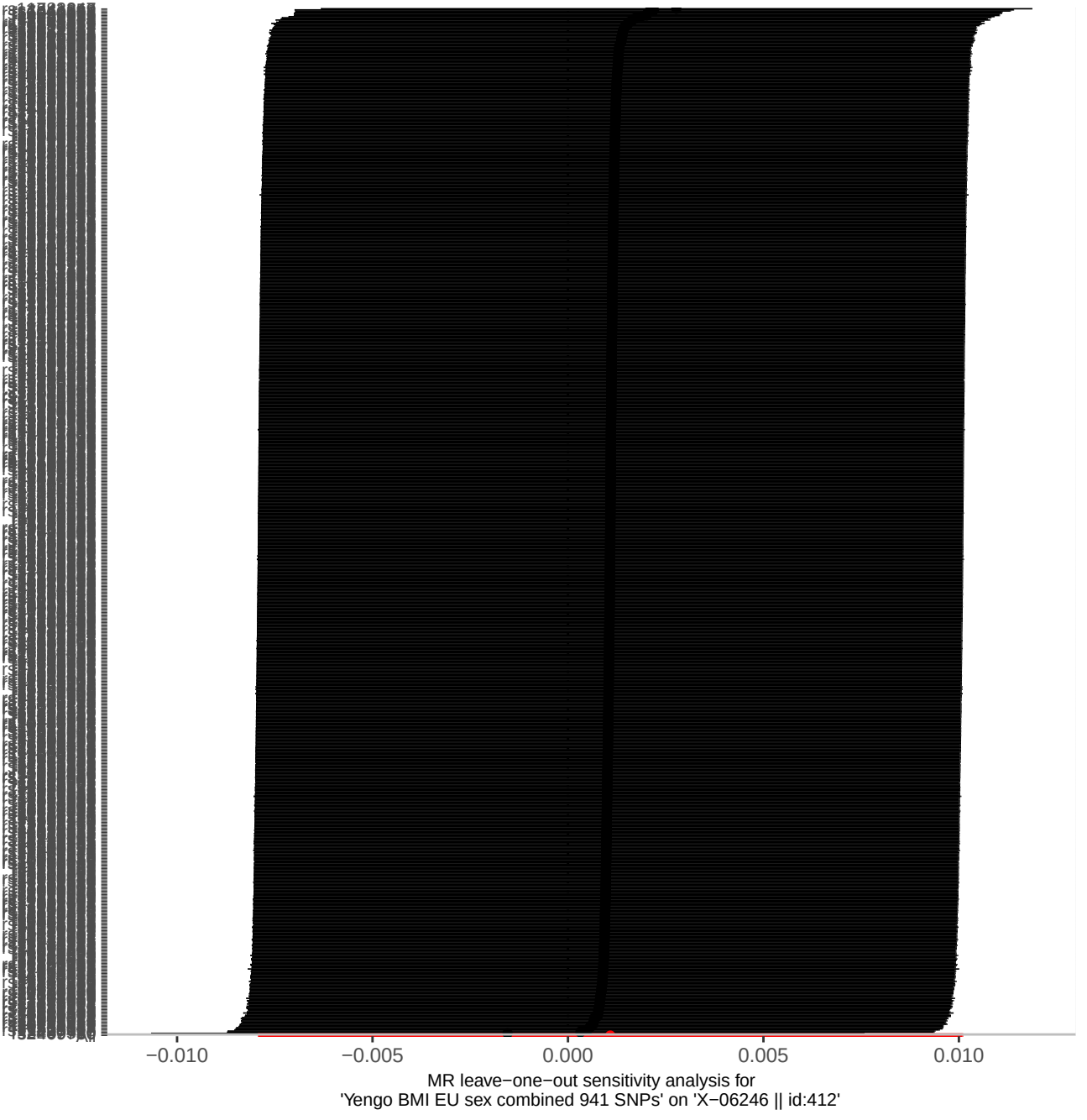
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Taurocholate || id:407'

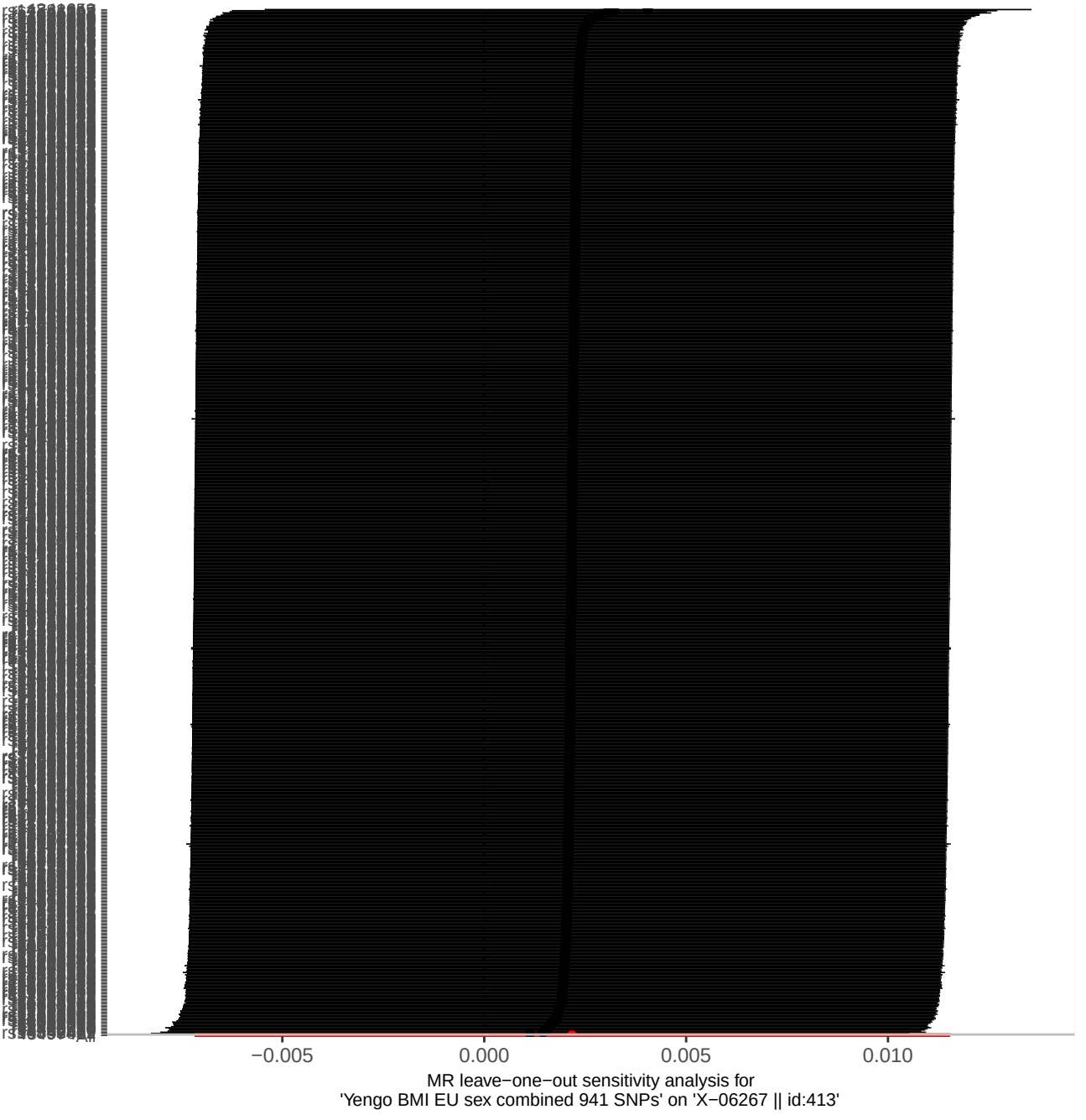

−0.020
−0.015
−0.010
−0.005
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−05907 || id:408'

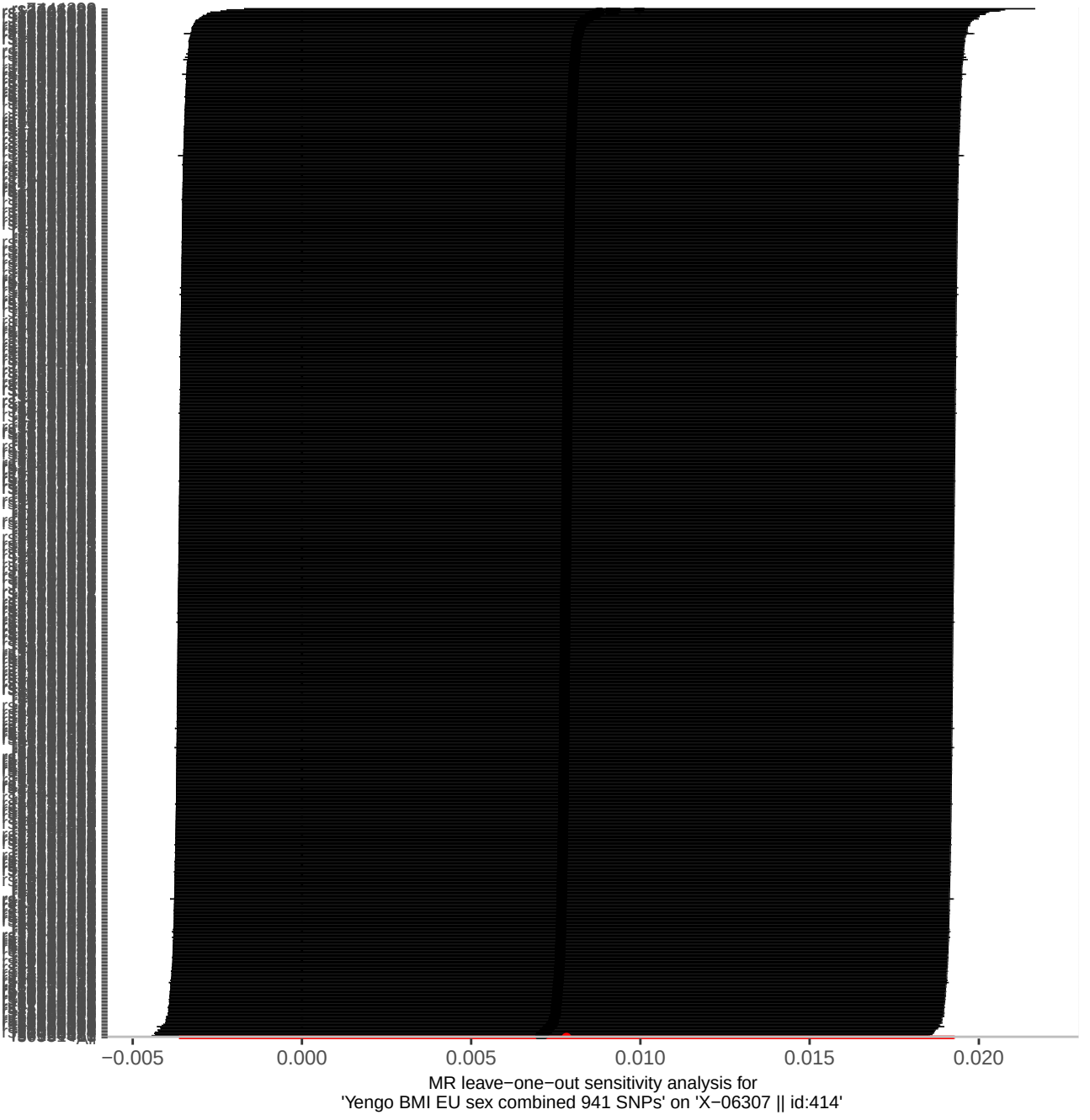

−0.01
0.00
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Docosahexaenoate (DHA; 22:6n3) || id:409'

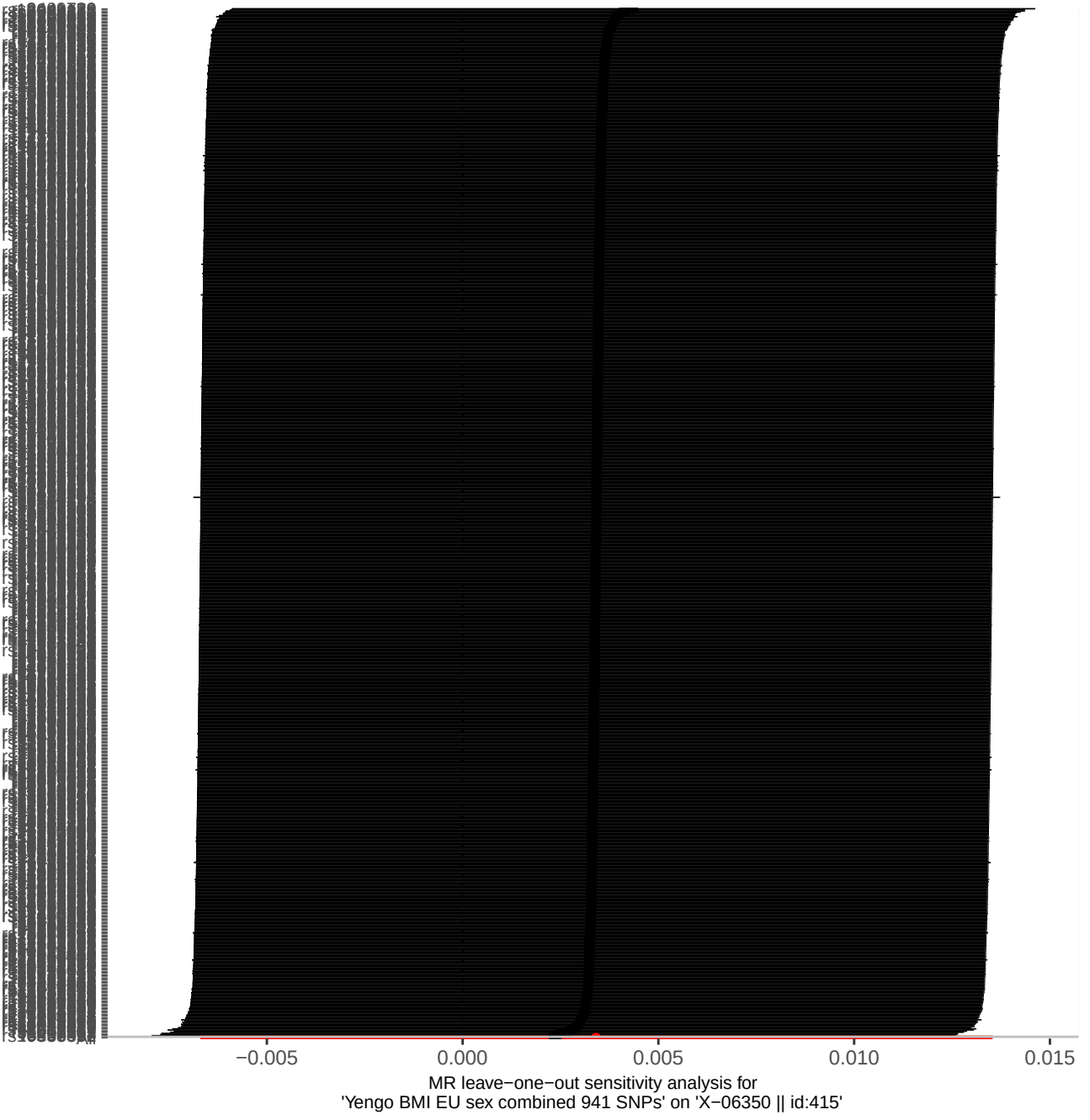

−0.015
−0.010
−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1−stearoylglycerophosphoinositol || id:410'

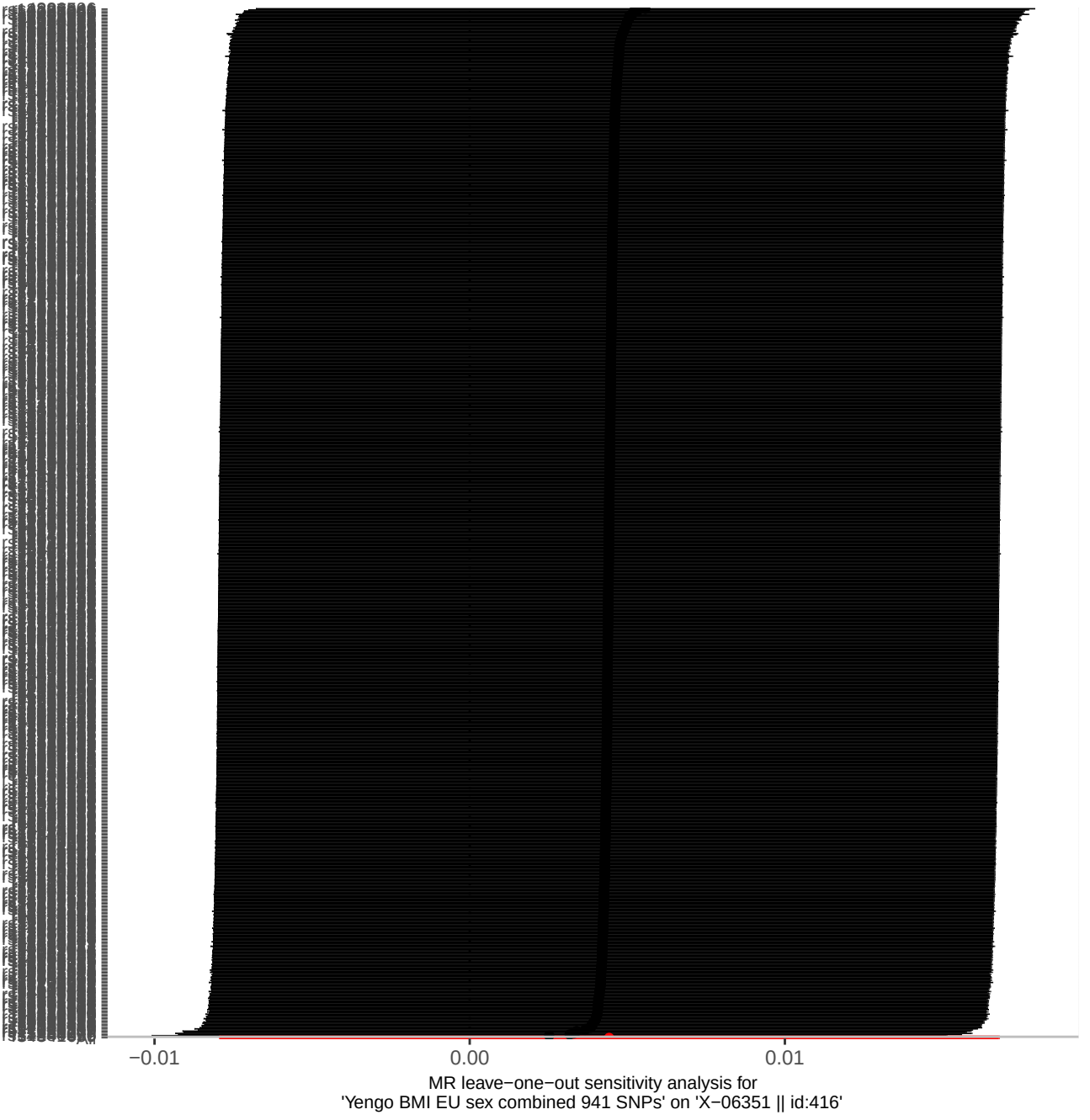

−0.010
−0.005
0.000
0.005
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−06226 || id:411'


−0.010
−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−06246 || id:412'


−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−06267 || id:413'


−0.005
0.000
0.005
0.010
0.015
0.020
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−06307 || id:414'


−0.005
0.000
0.005
0.010
0.015
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−06350 || id:415'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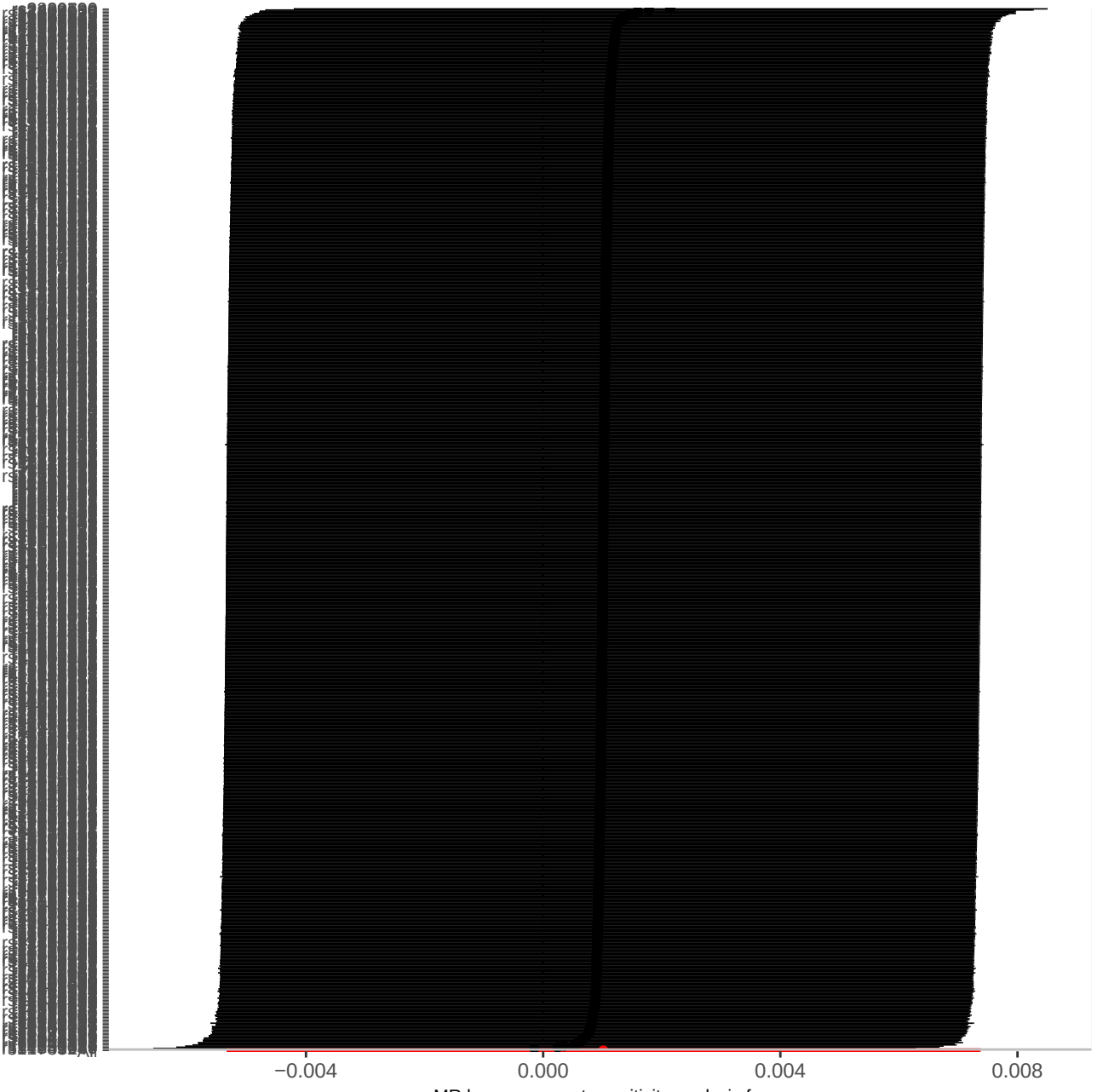
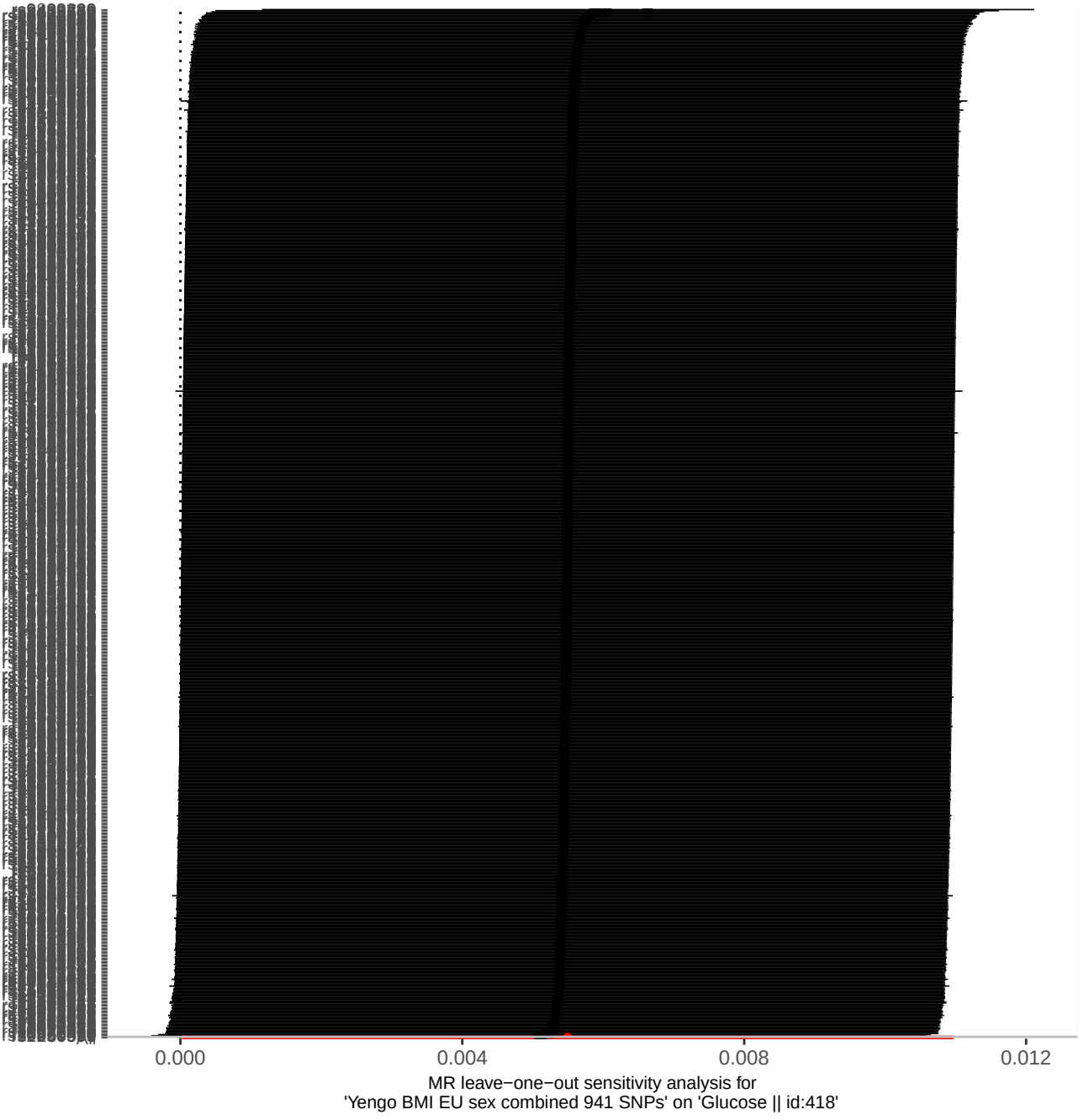
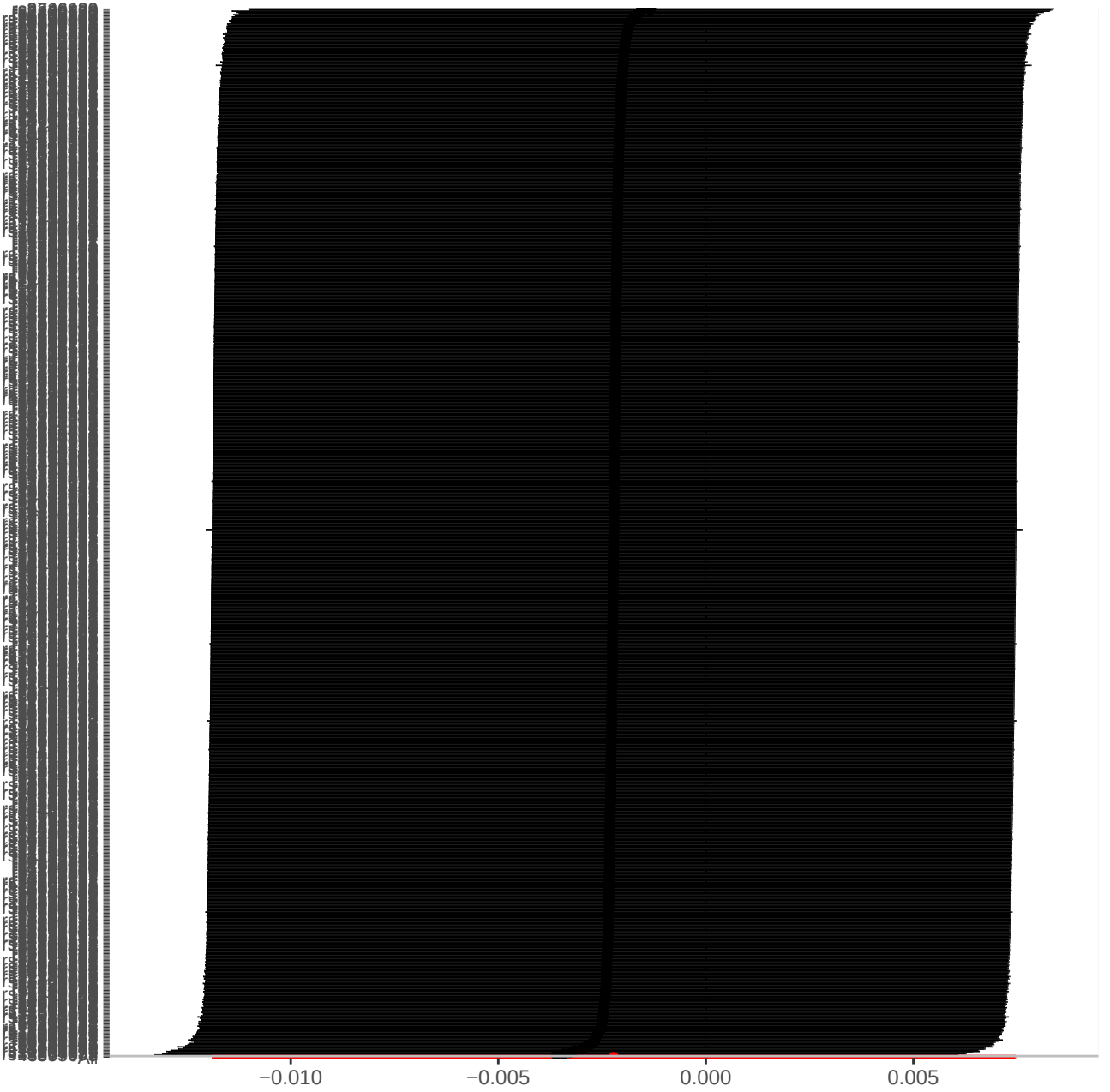
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−06351 || id:416'

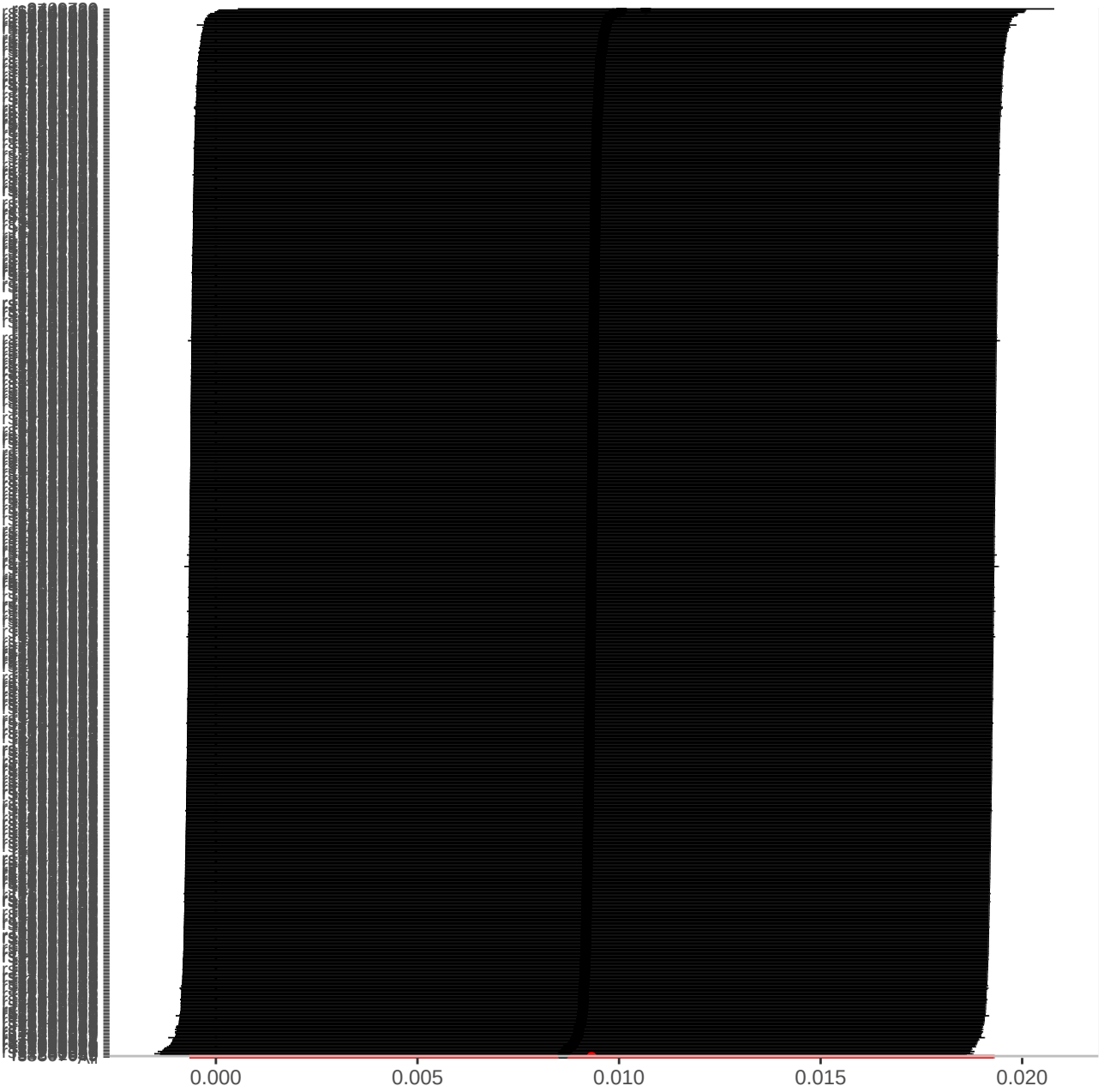


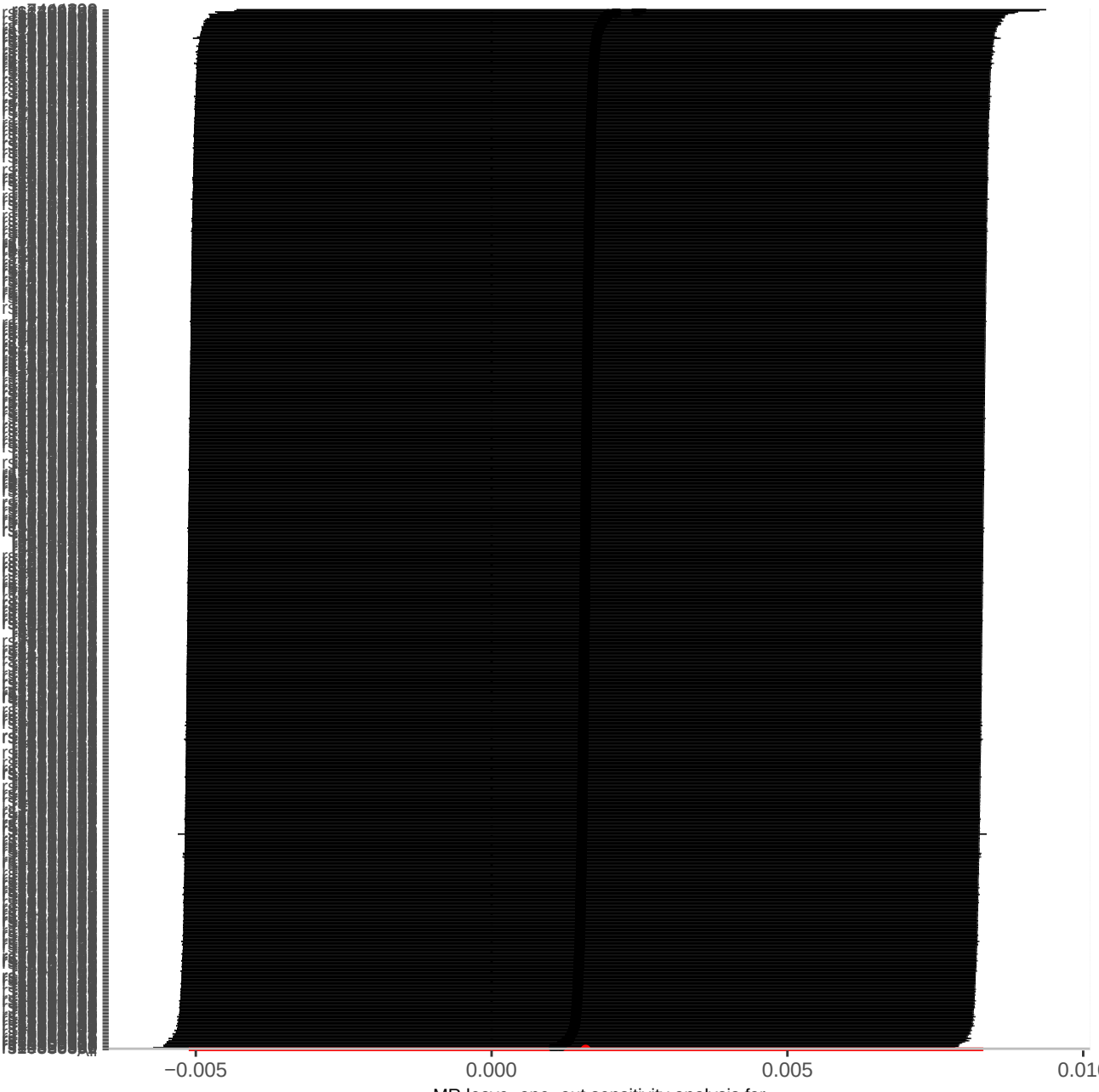
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Myo−inositol || id:417'


0.000
0.004
0.008
0.012
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Glucose || id:418'

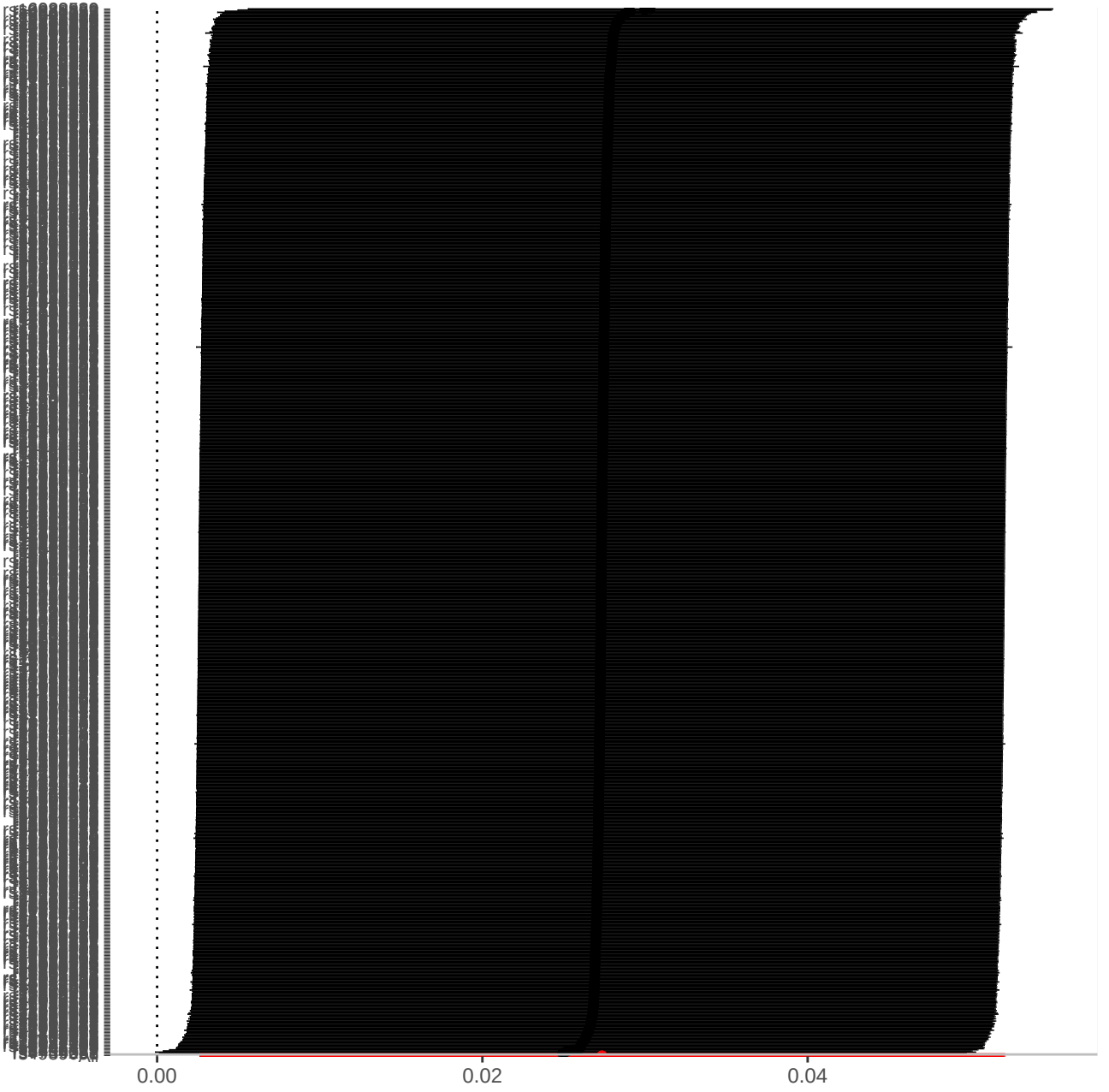


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1,5−anhydroglucitol (1,5−AG) || id:419'

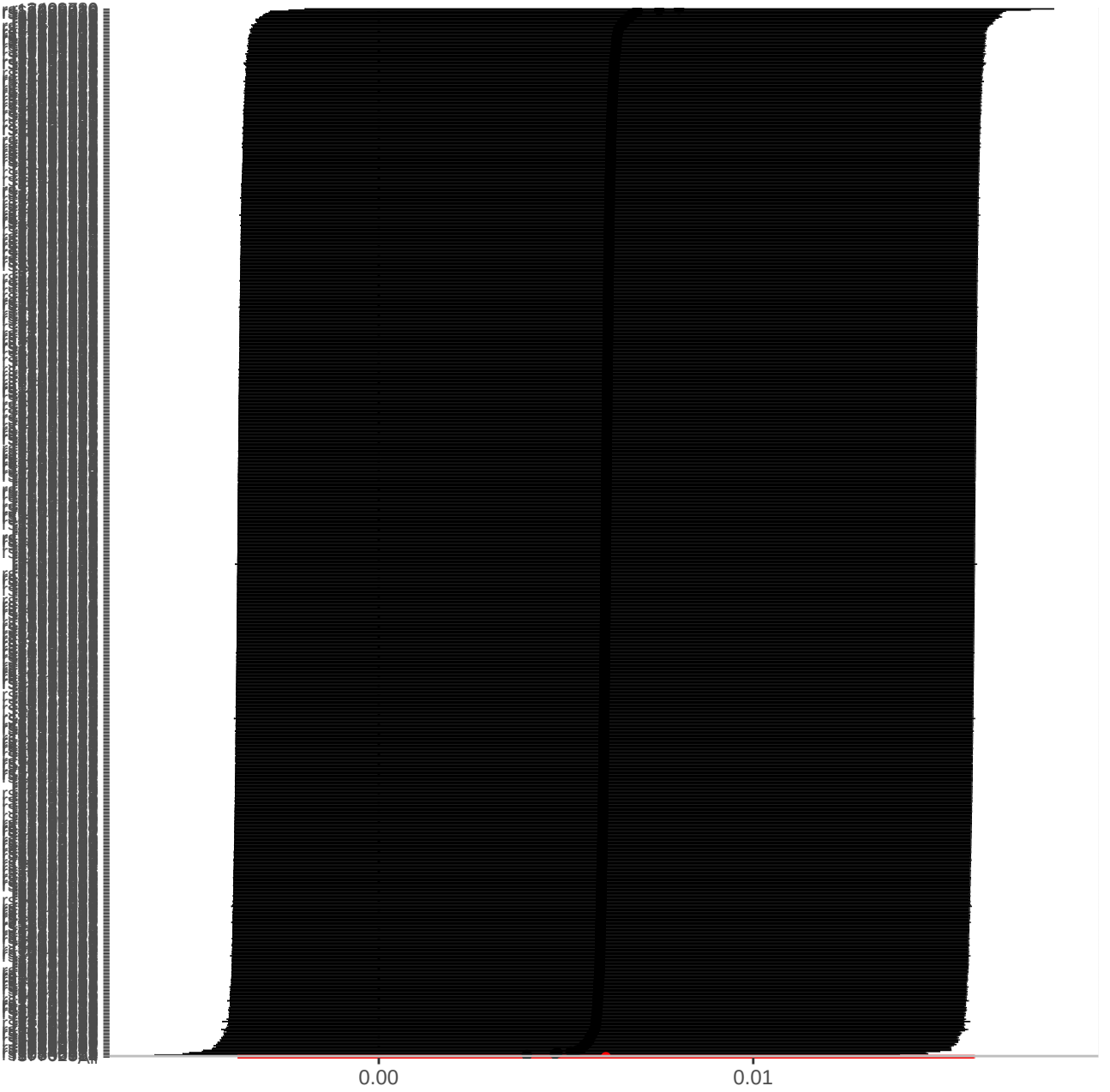

0.000
0.005
0.010
0.015
0.020
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '2−hydroxybutyrate (AHB) || id:420'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '3−methyl−2−oxobutyrate || id:421'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1,6−anhydroglucose || id:422'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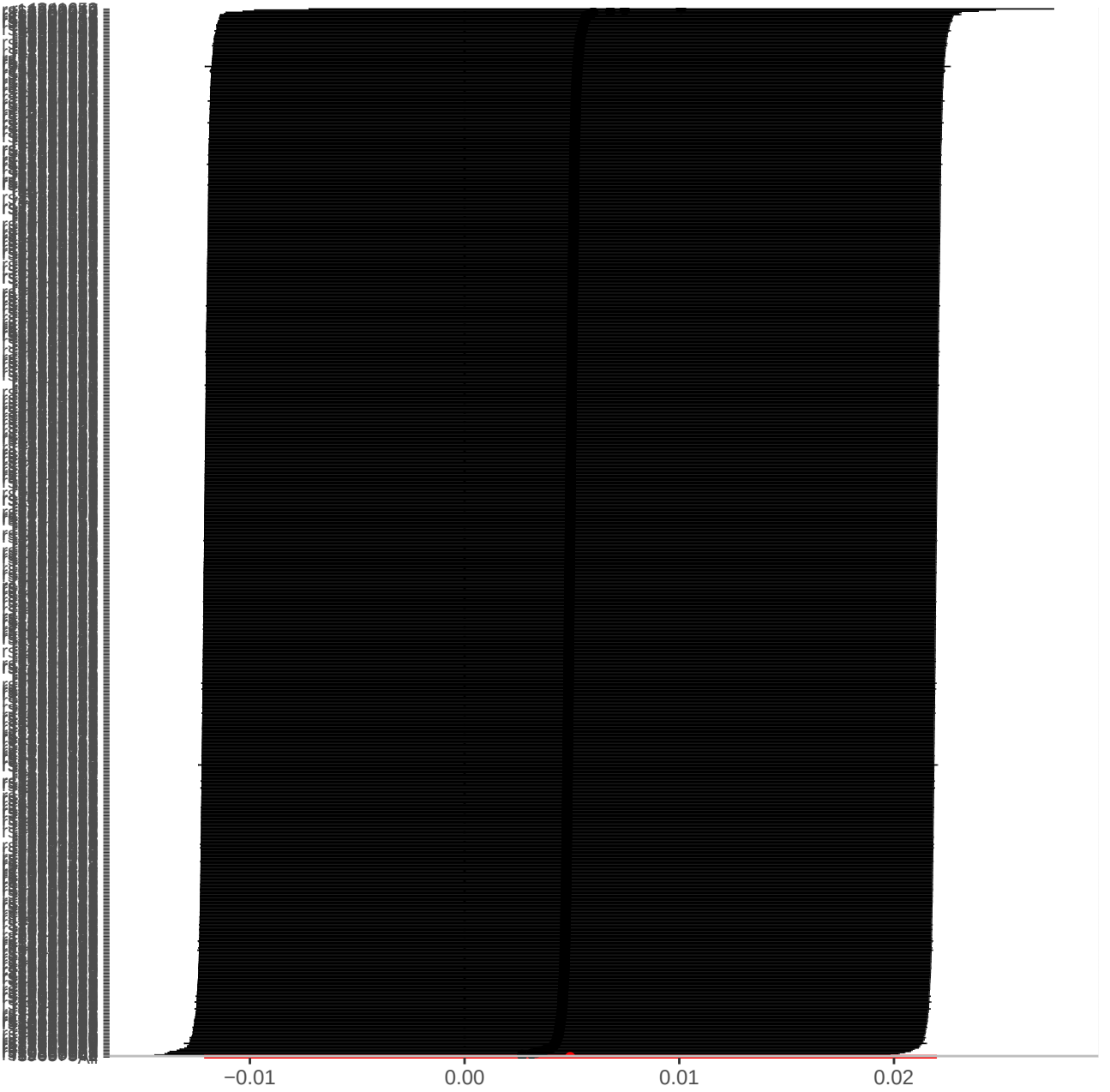
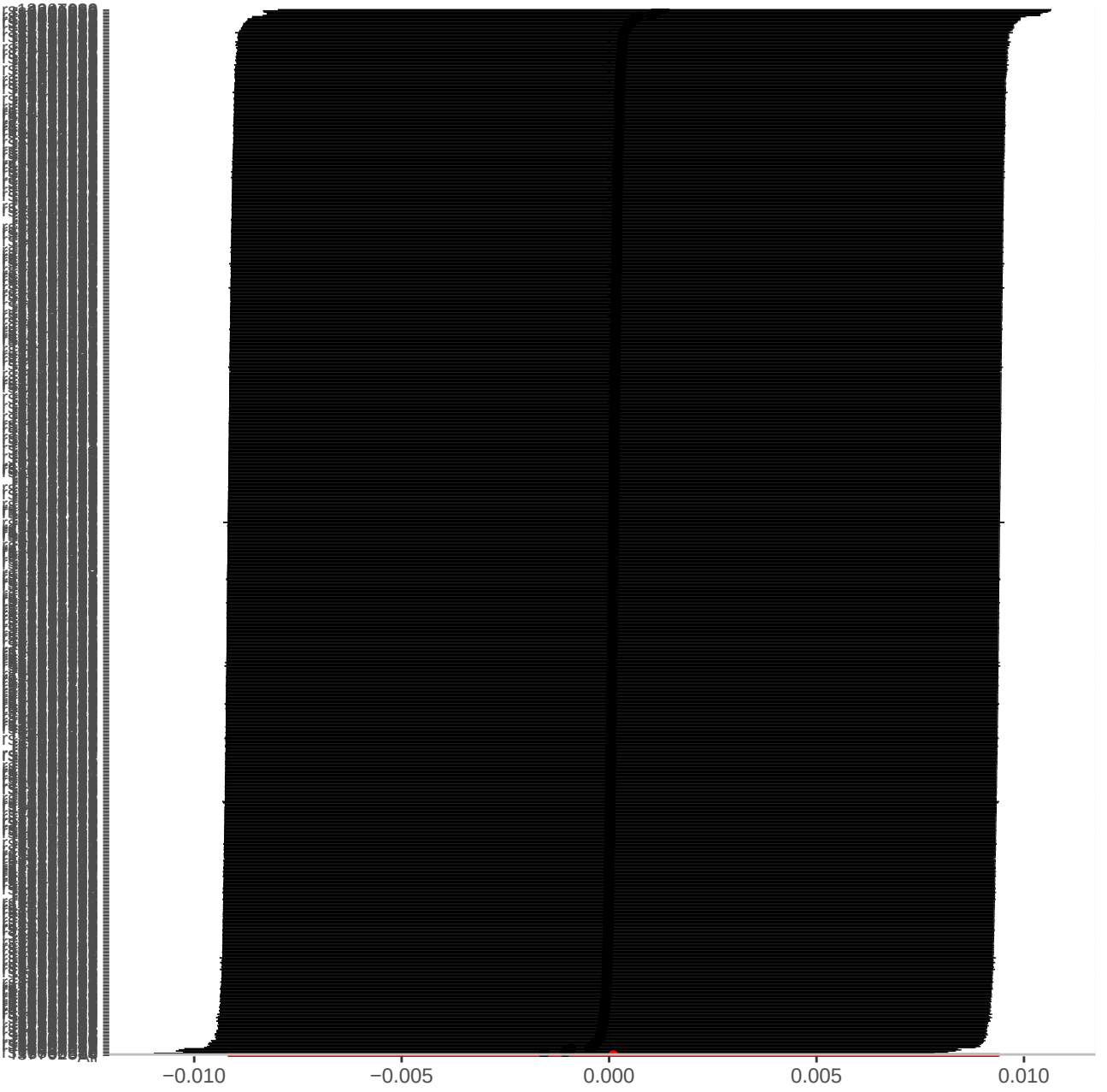
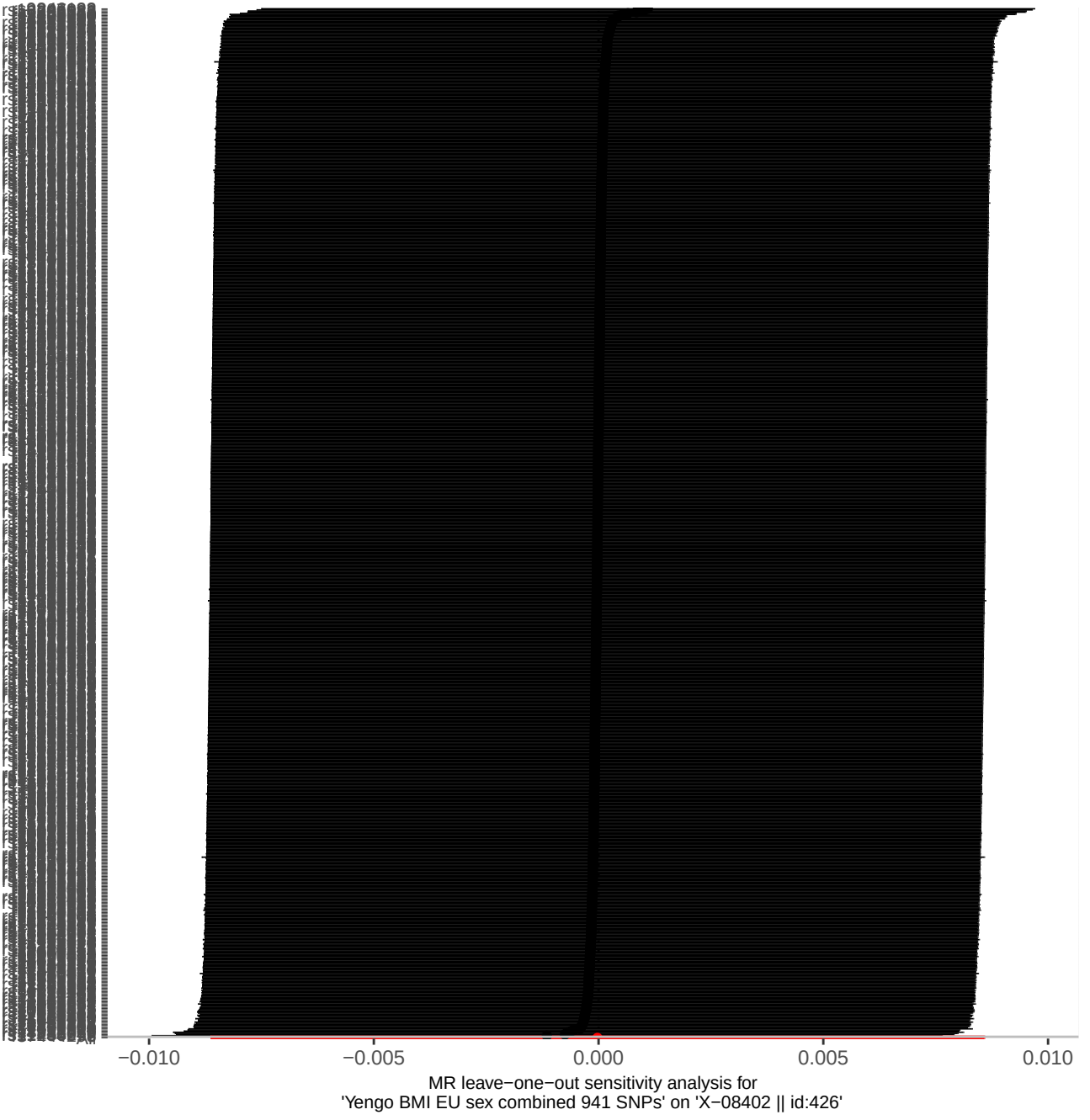
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1−palmitoylglycerol (1−monopalmitin) || id:423'

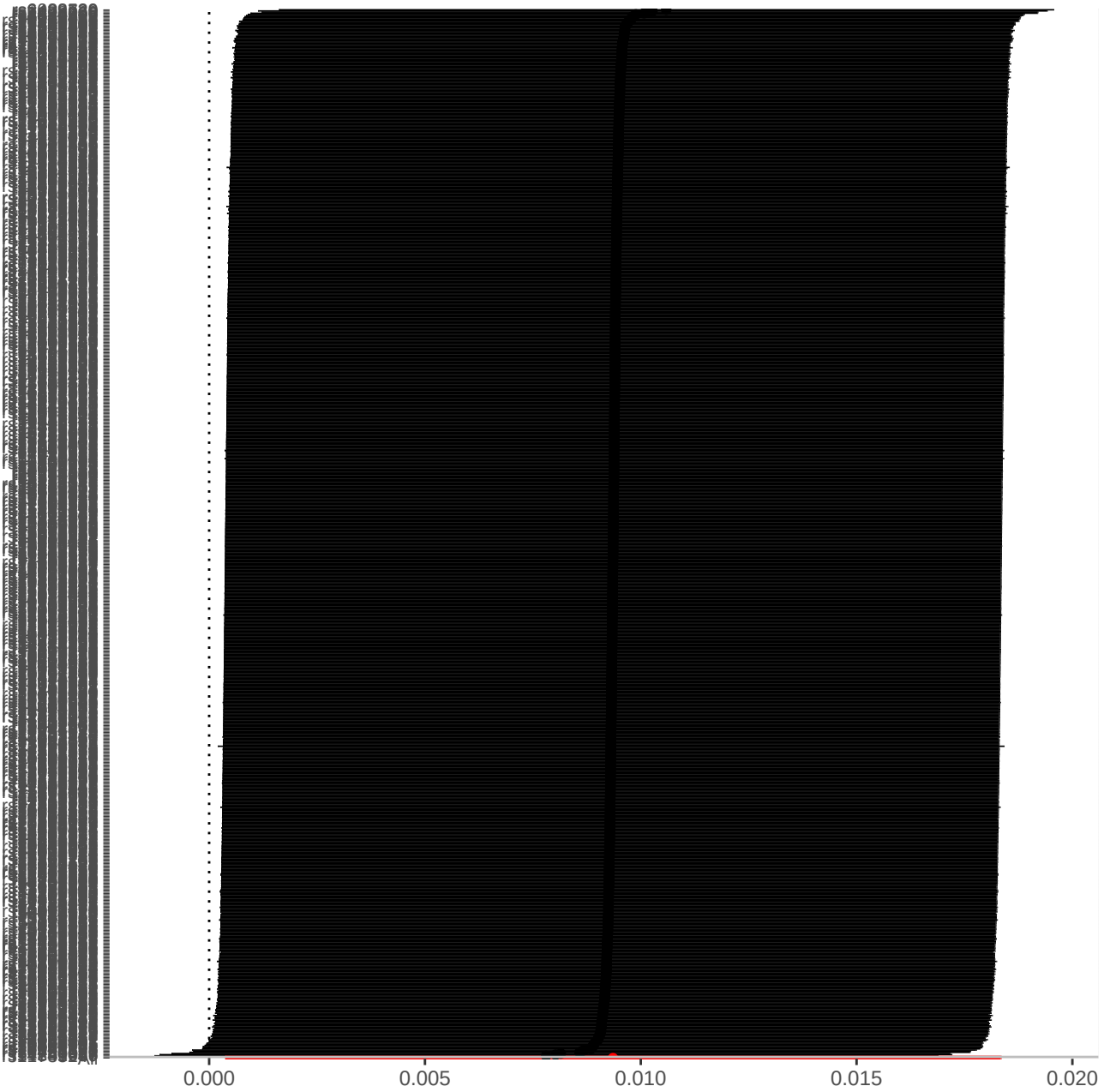


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1−oleoylglycerol (1−monoolein) || id:424'

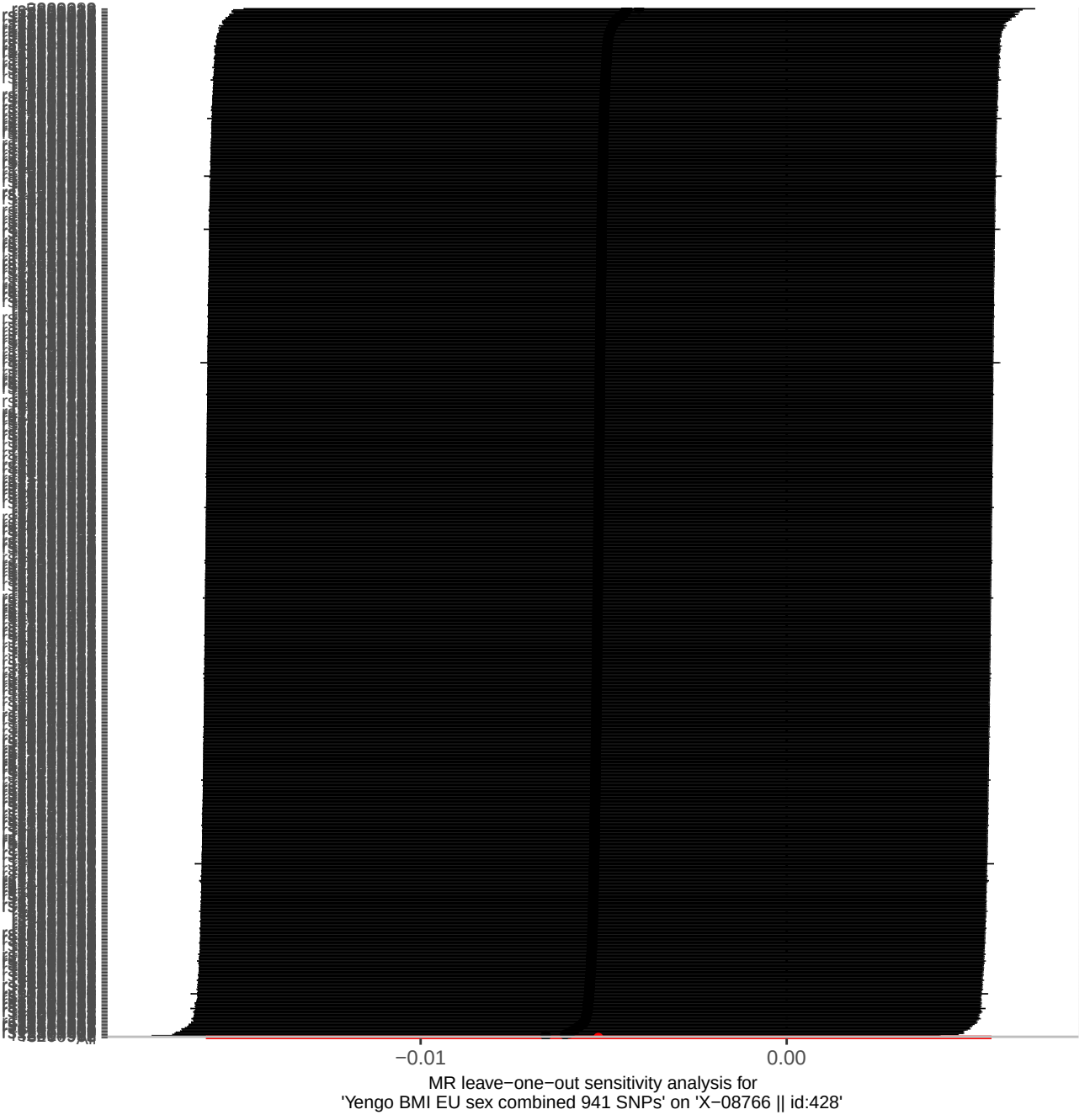


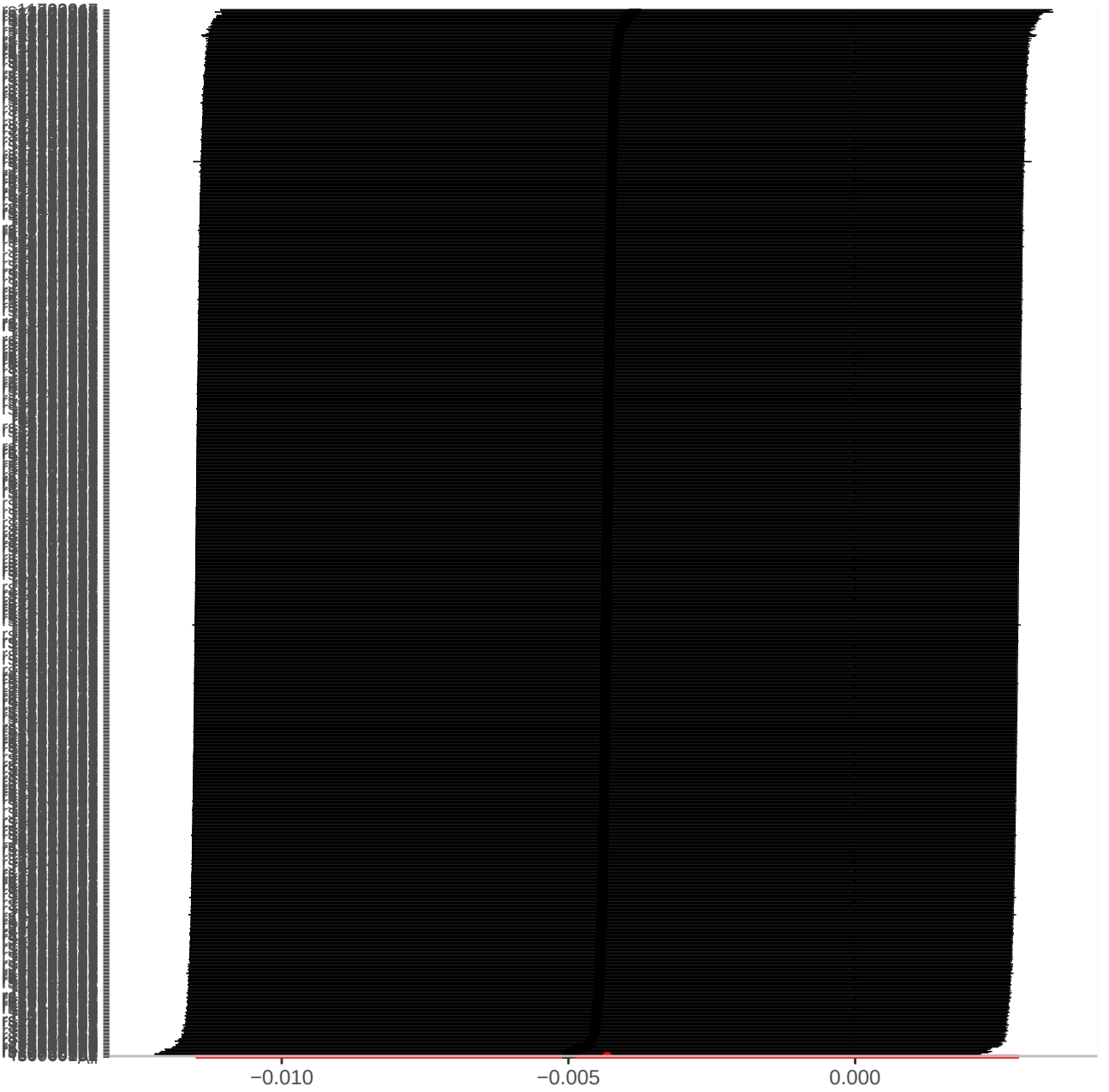
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1−stearoylglycerol (1−monostearin) || id:425'


−0.010
−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−08402 || id:426'

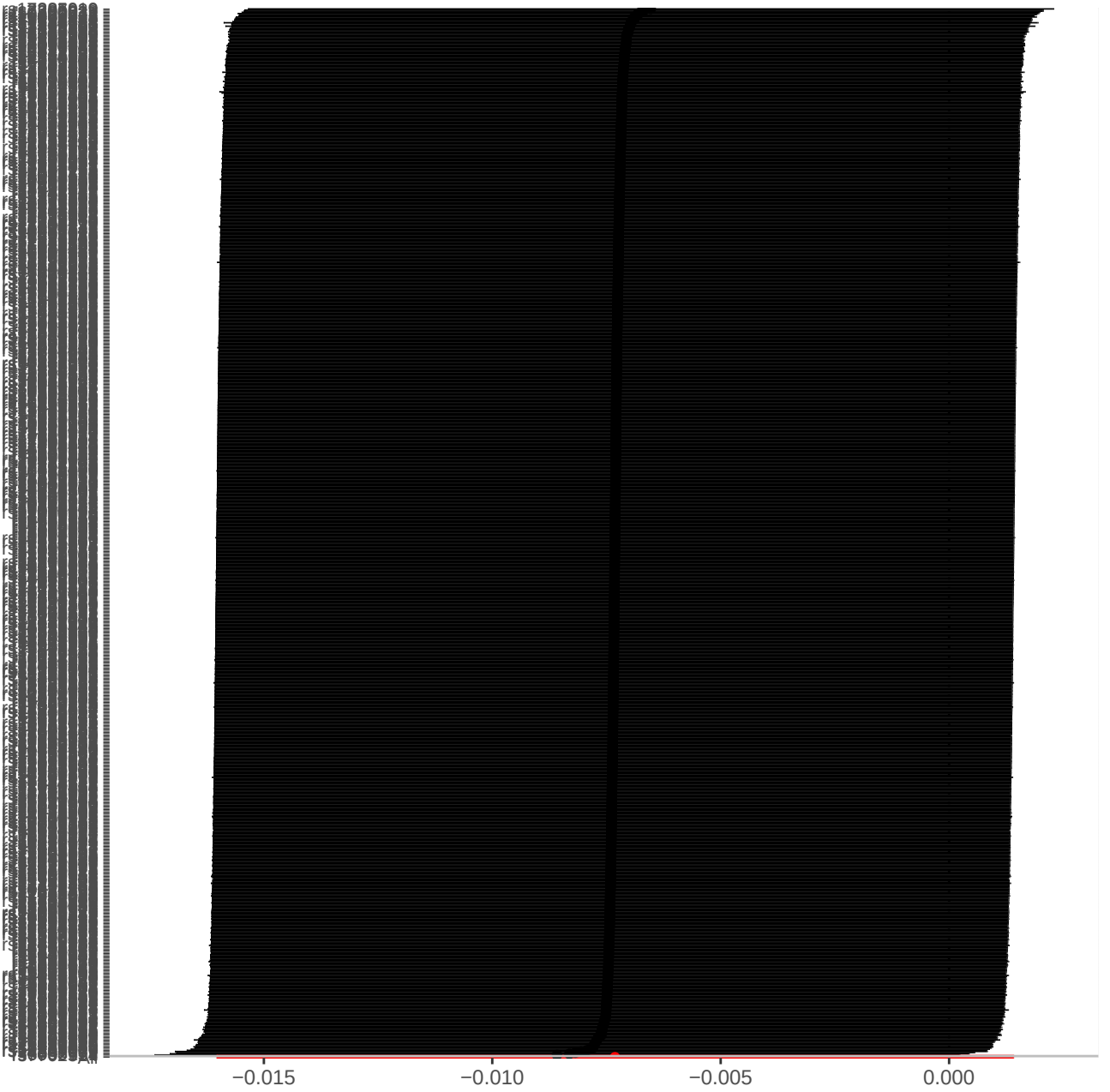


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '2−hydroxyisobutyrate || id:427'

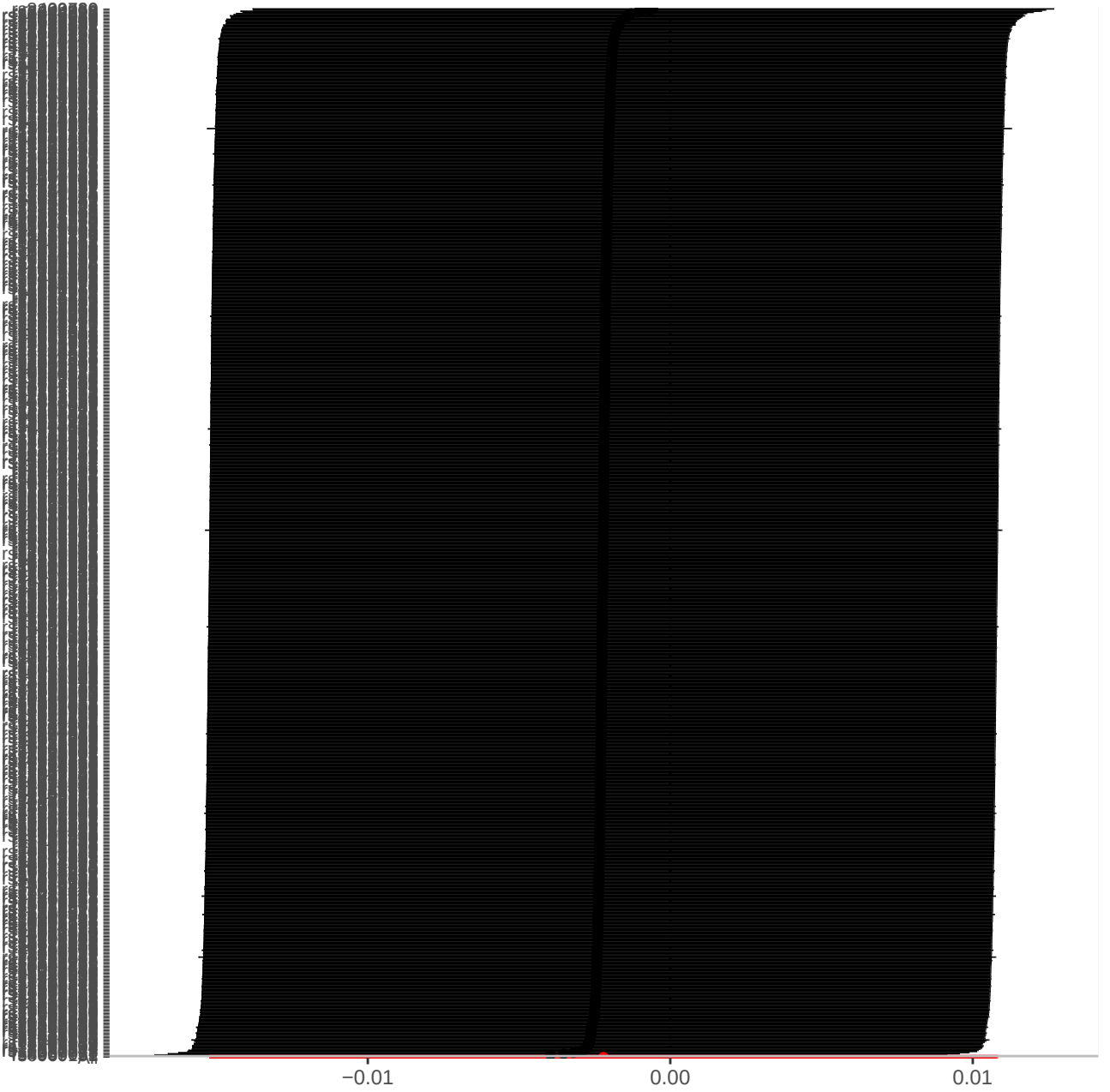

−0.01
0.00
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−08766 || id:428'



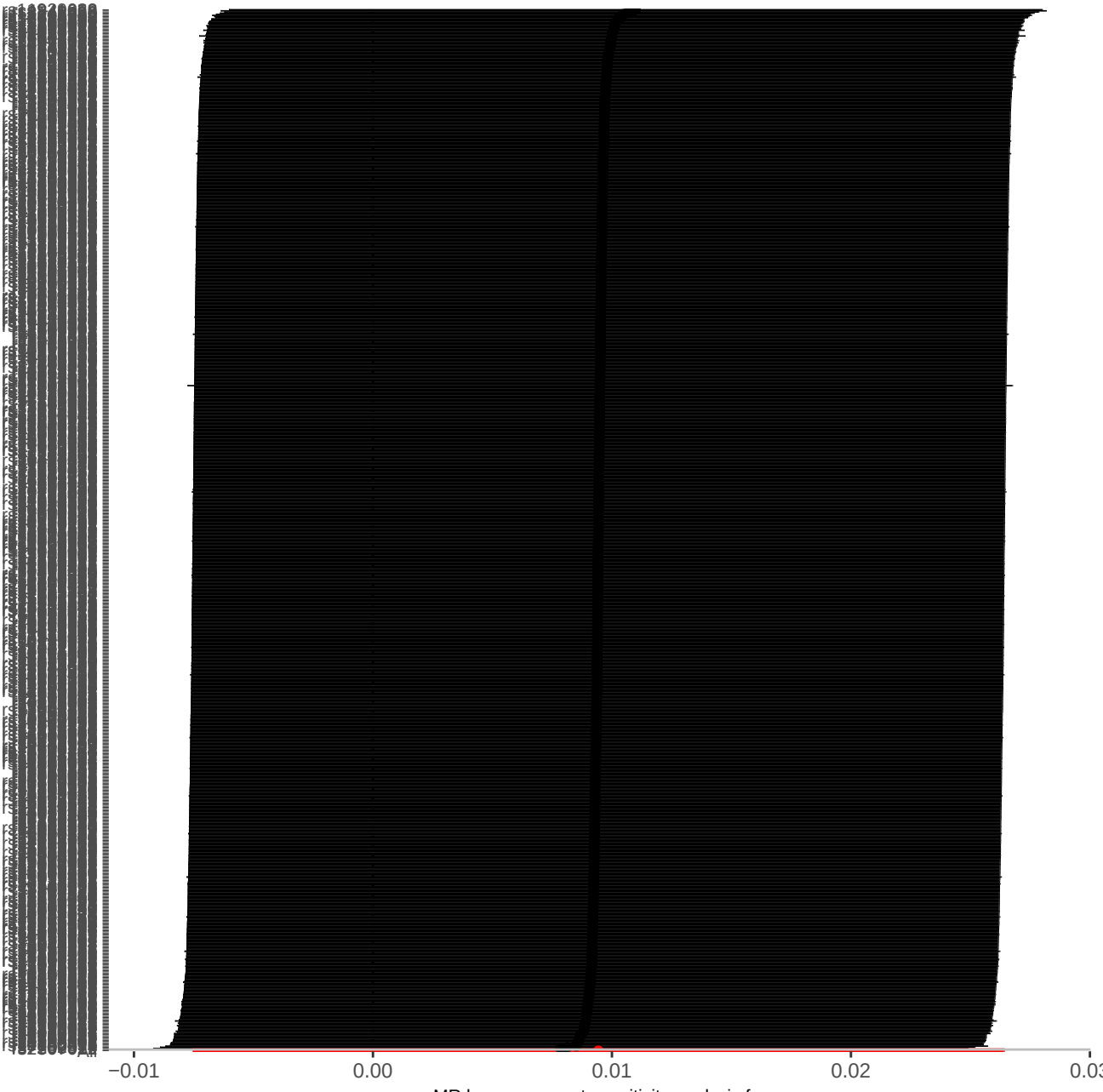
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '4−methyl−2−oxopentanoate || id:429'



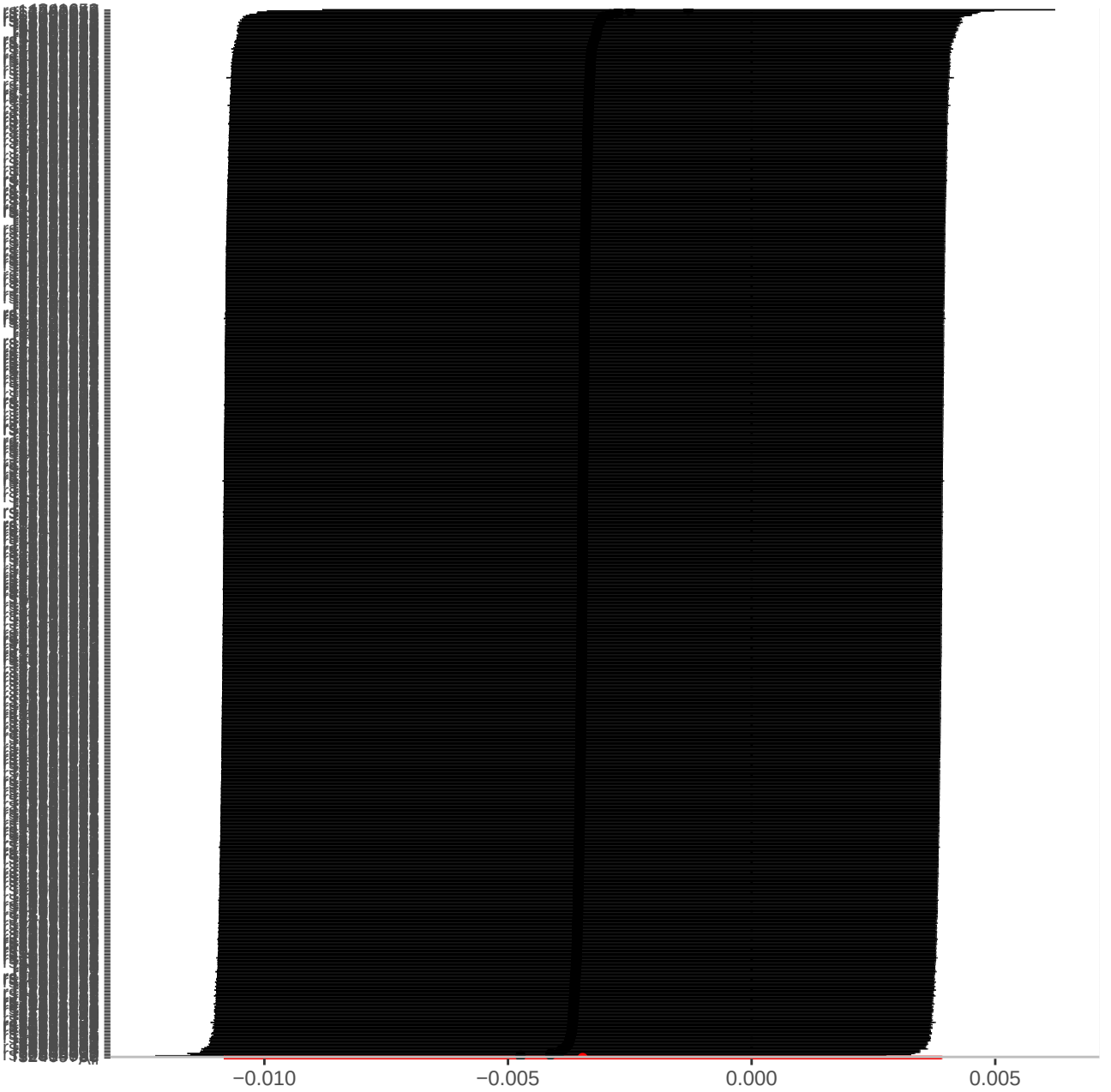
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Phenyllactate (PLA) || id:430'



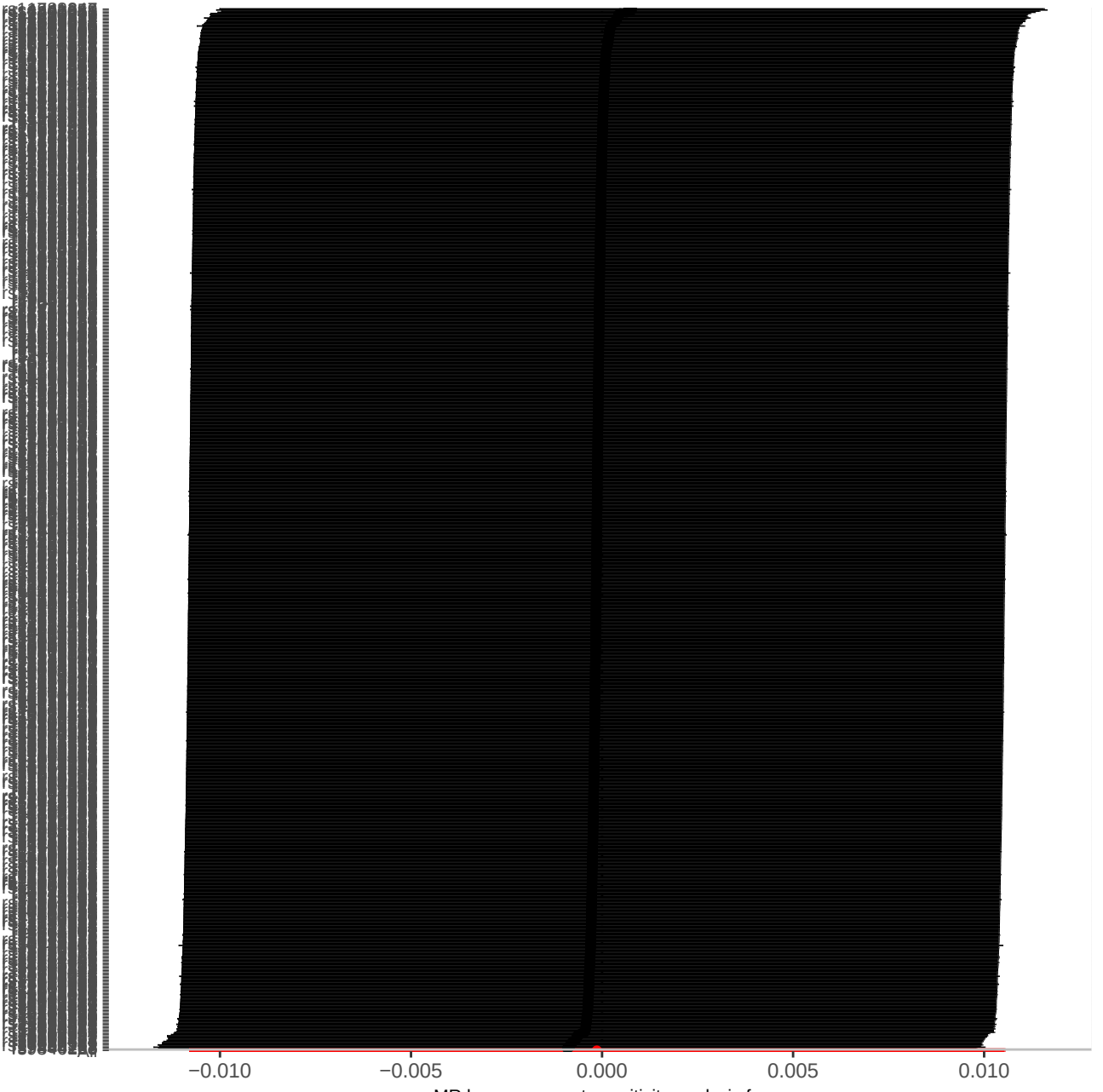
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Homocitrulline || id:431'



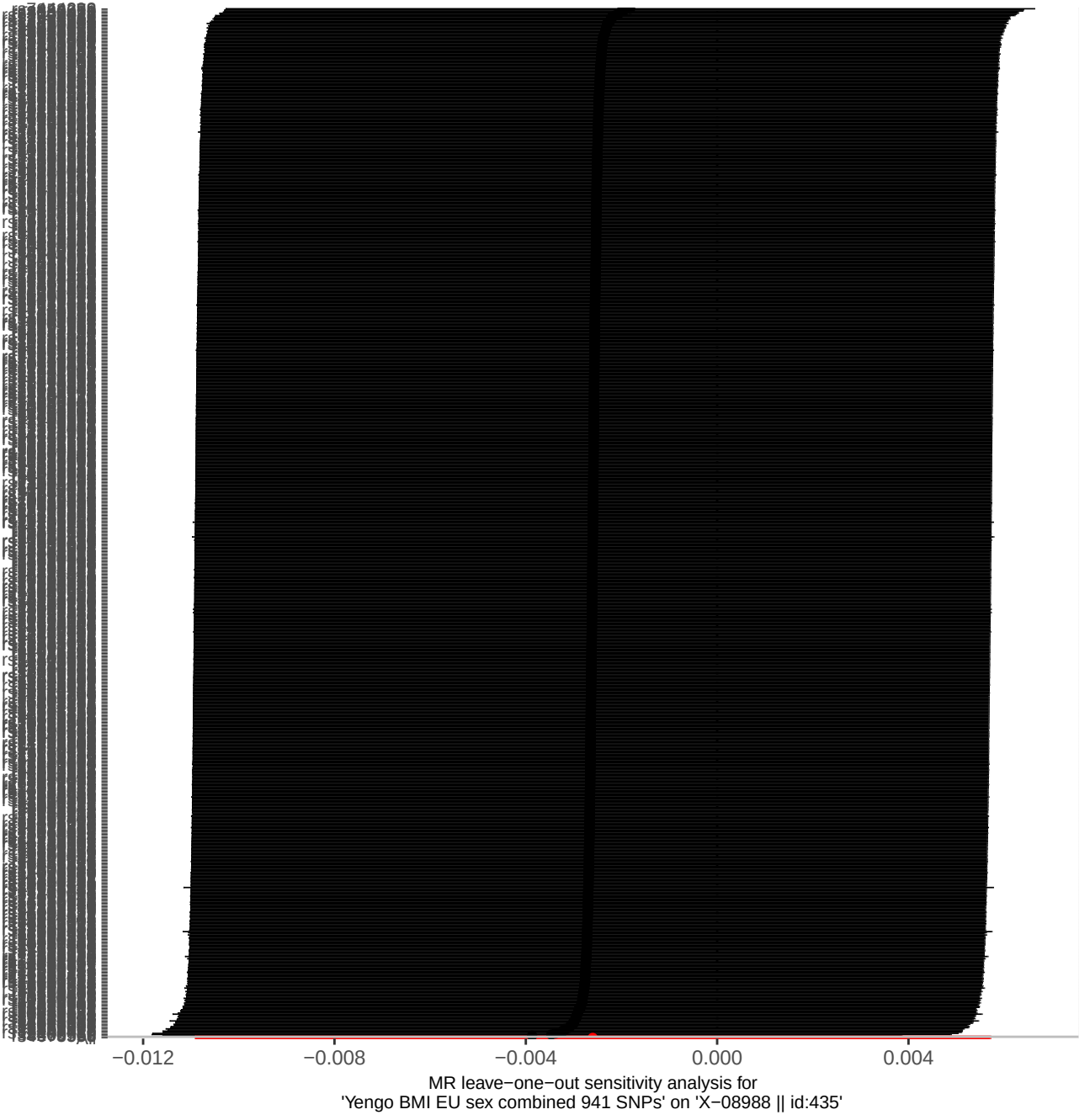
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Aspartylphenylalanine || id:432'

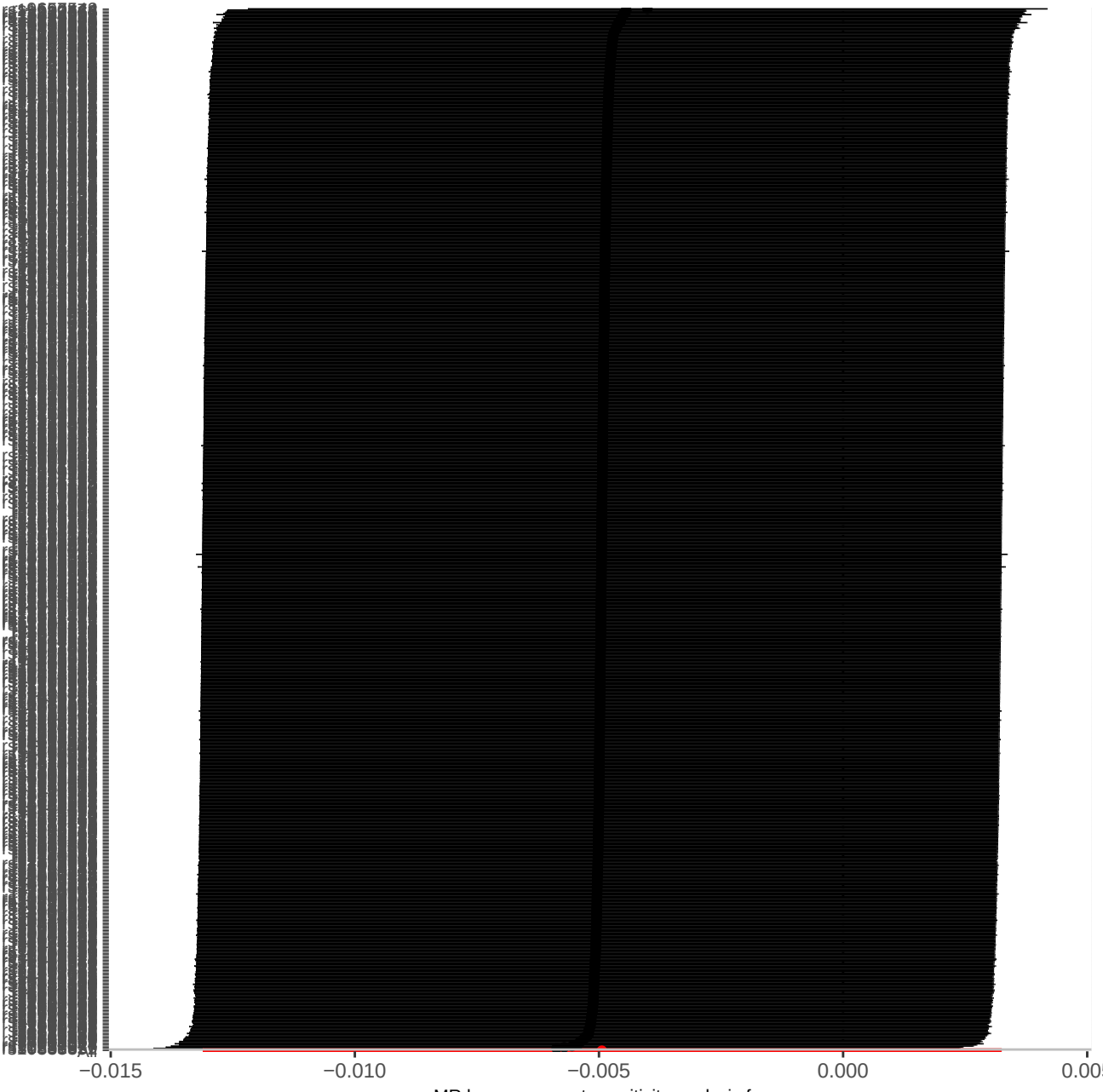


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Levulinate (4−oxovalerate) || id:433'

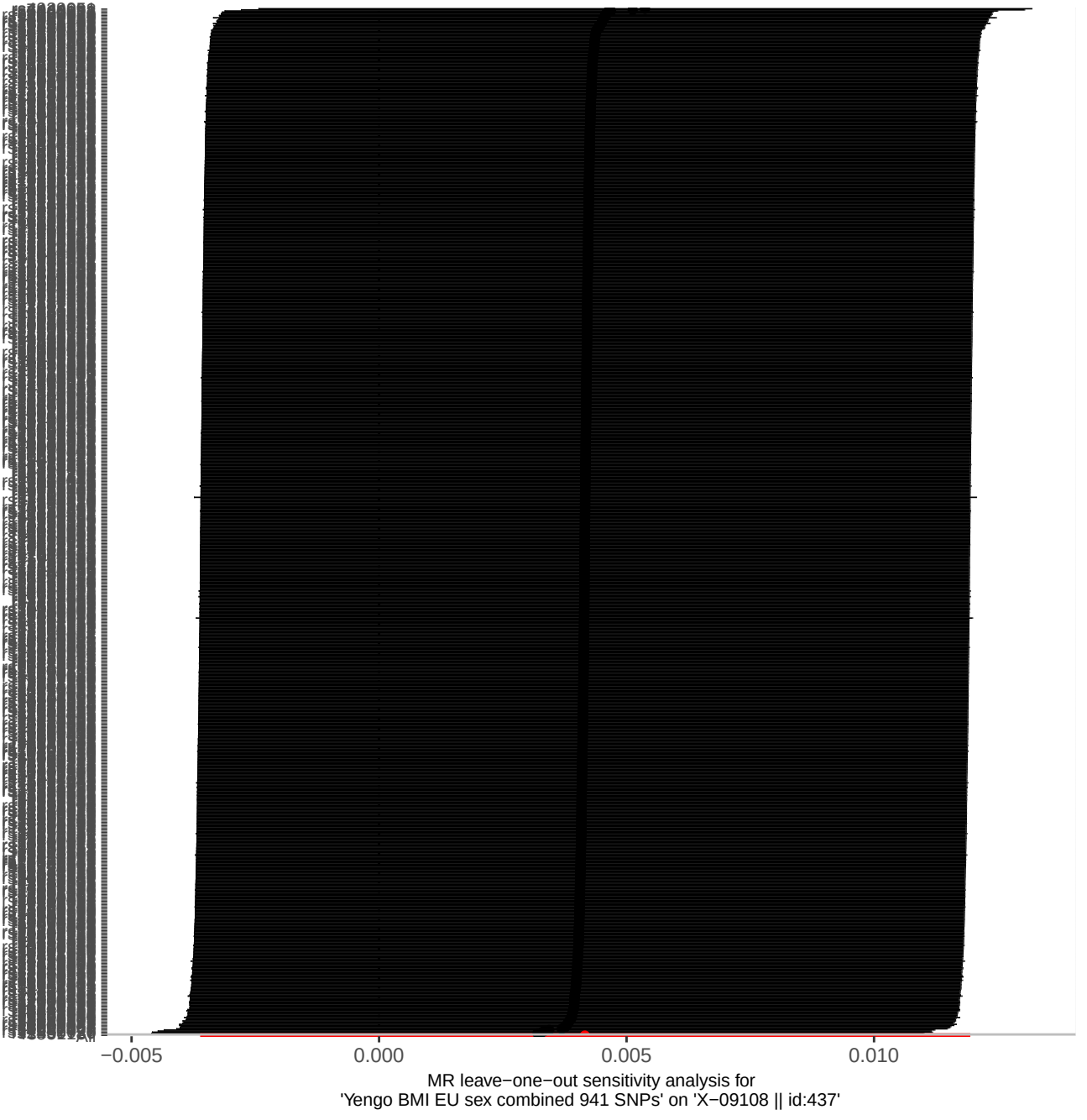


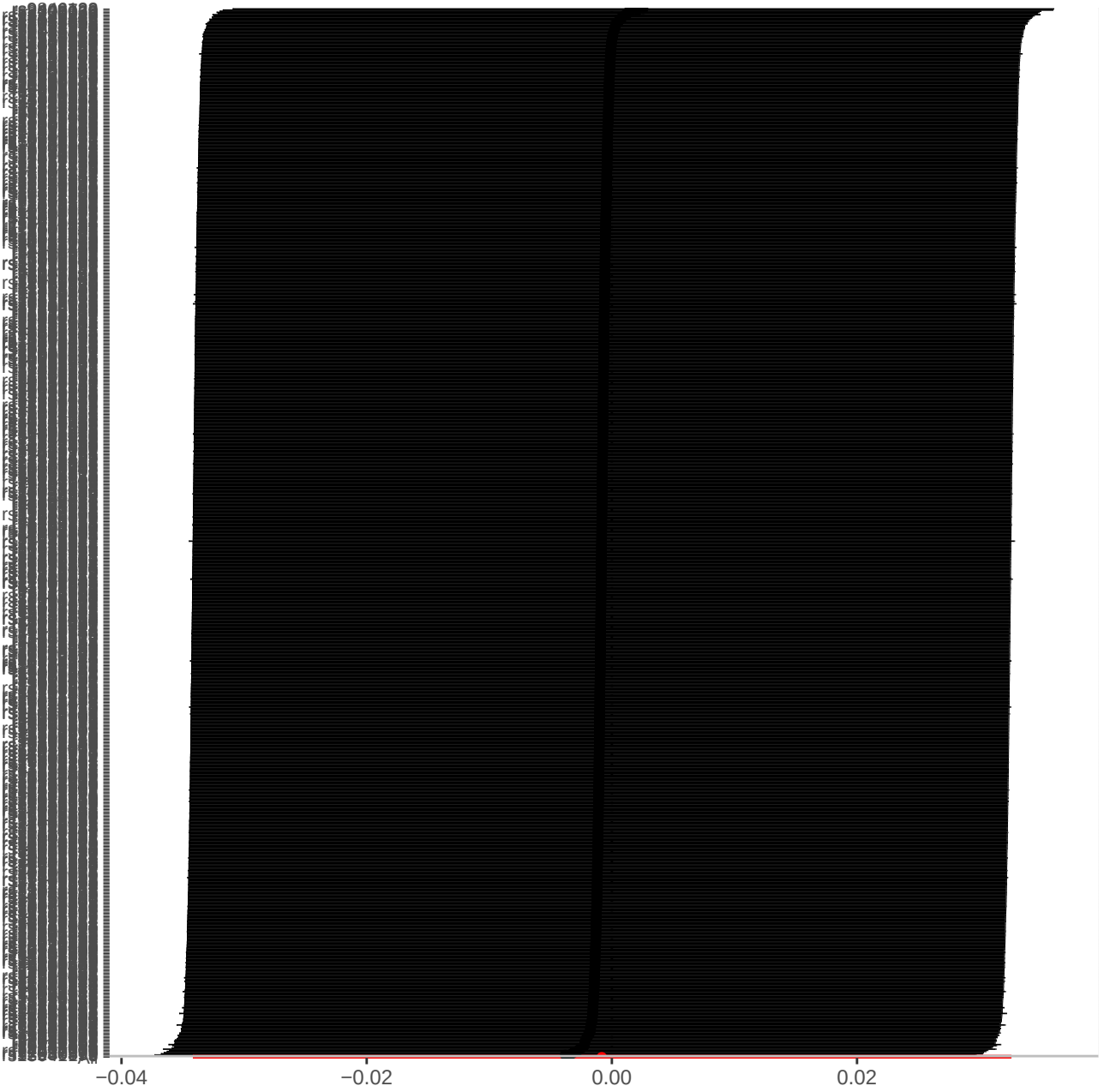
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Palmitoylcarnitine || id:434'


−0.012
−0.008
−0.004
0.000
0.004
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−08988 || id:435'

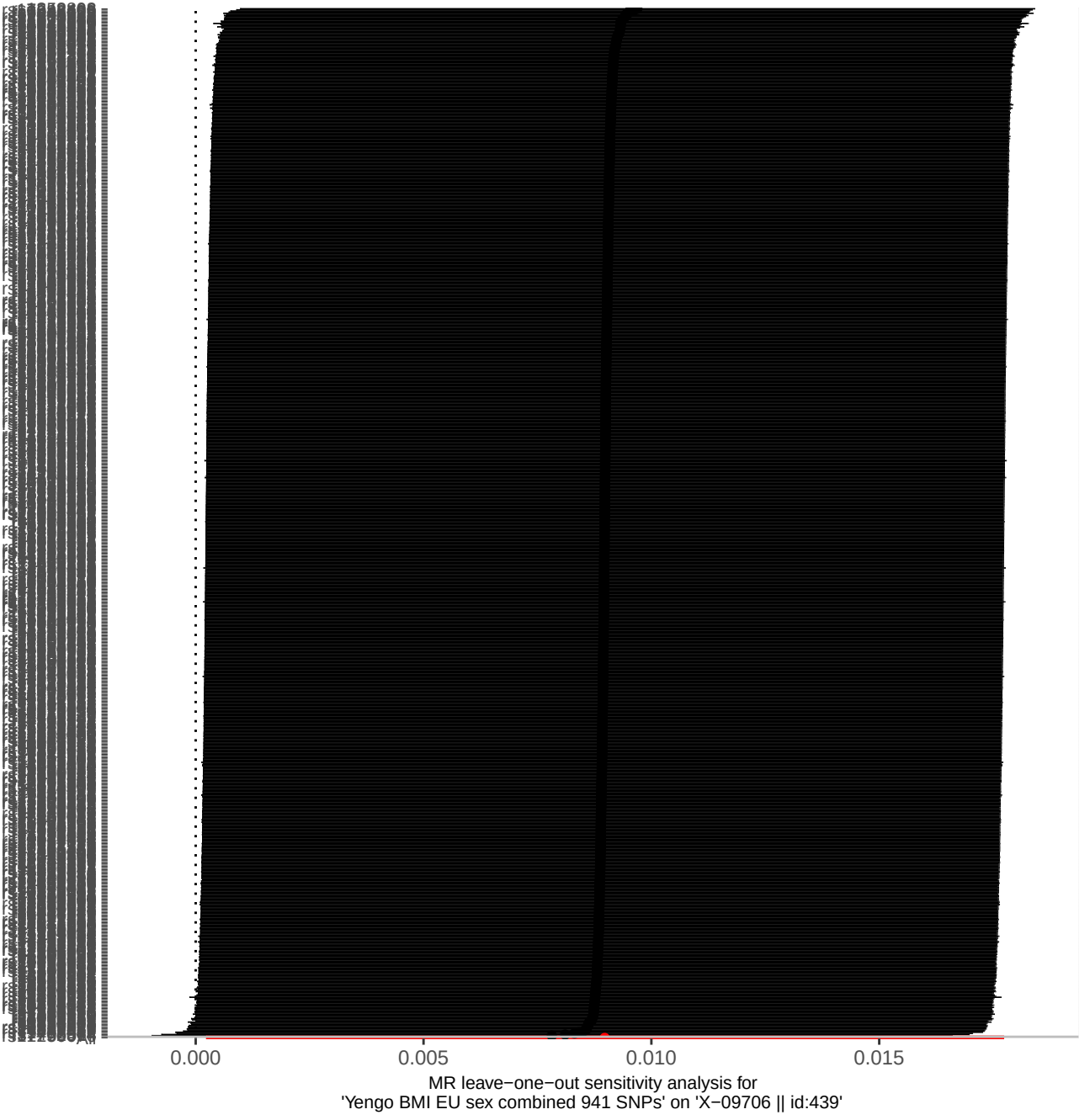


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−09026 || id:436'

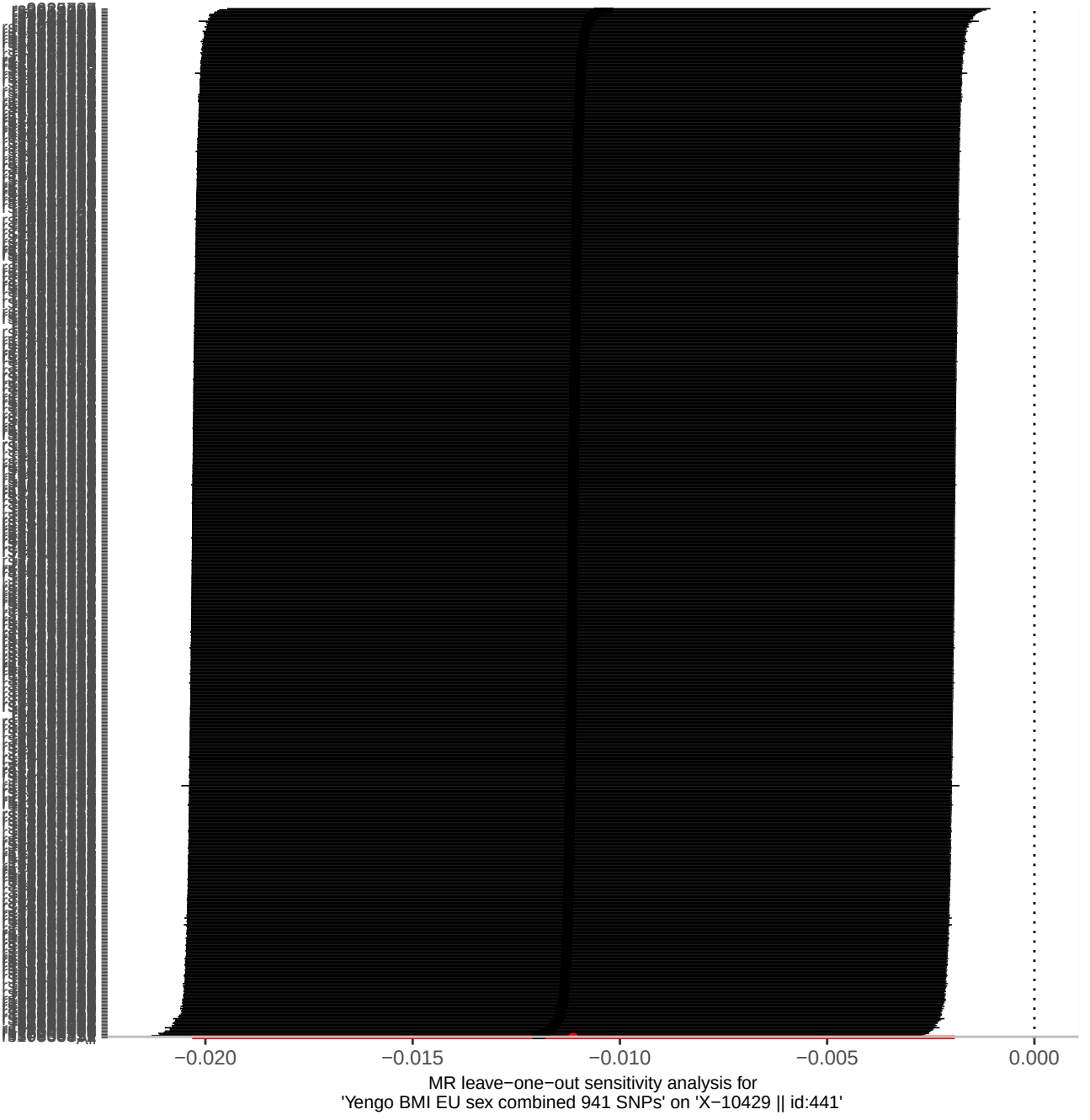

−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−09108 || id:437'

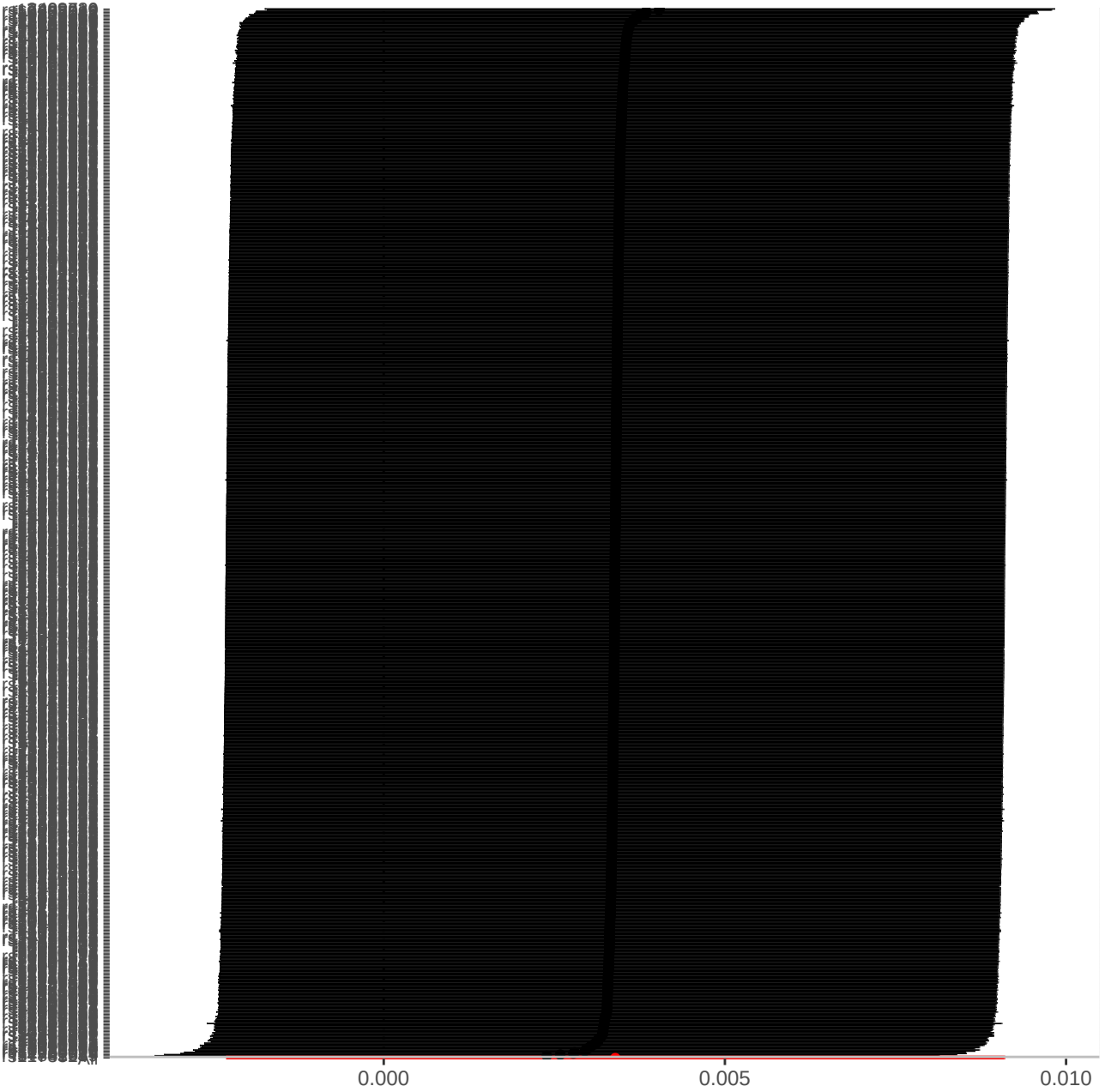


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Cholate || id:438'

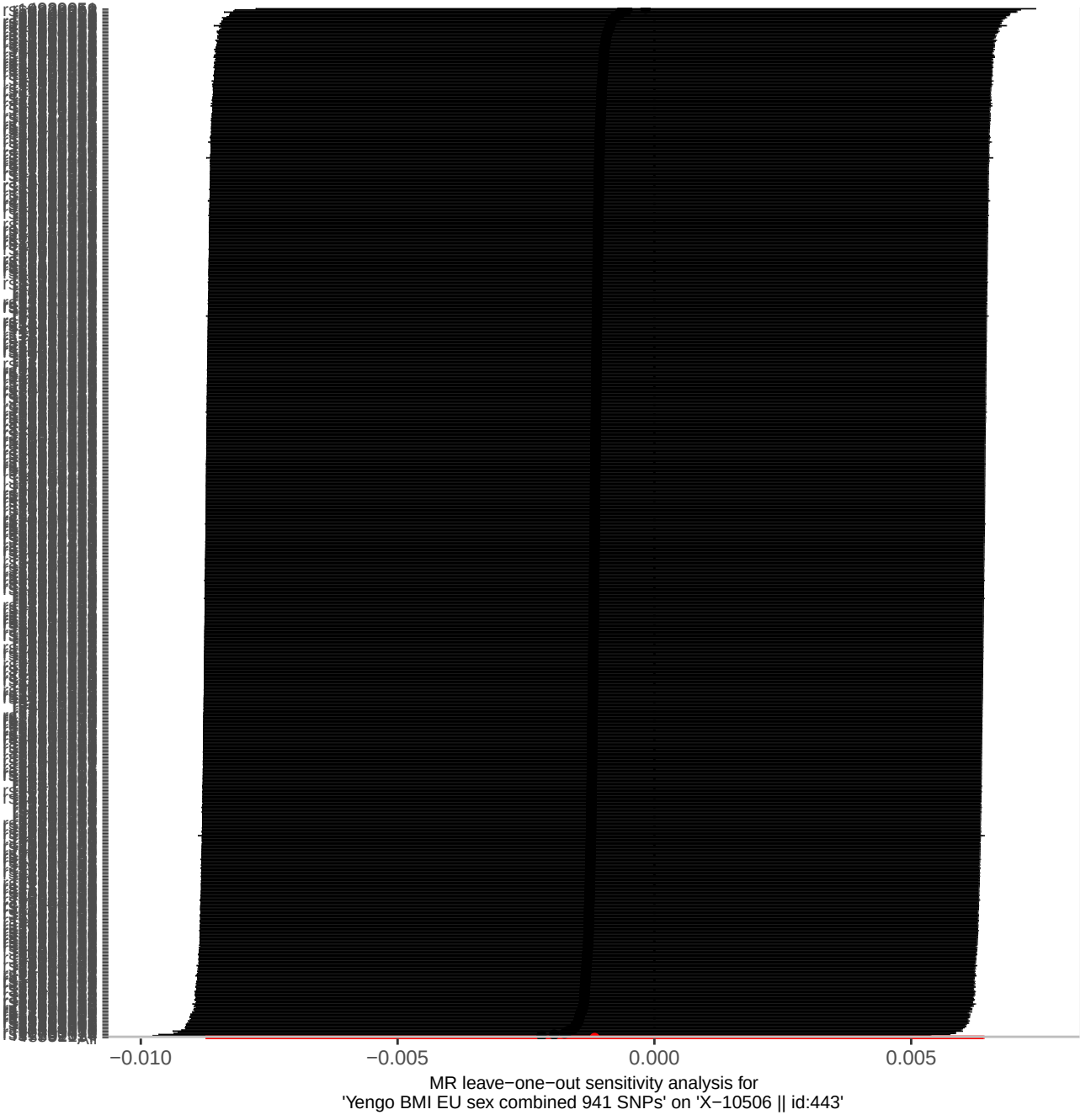

0.000
0.005
0.010
0.015
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−09706 || id:439'

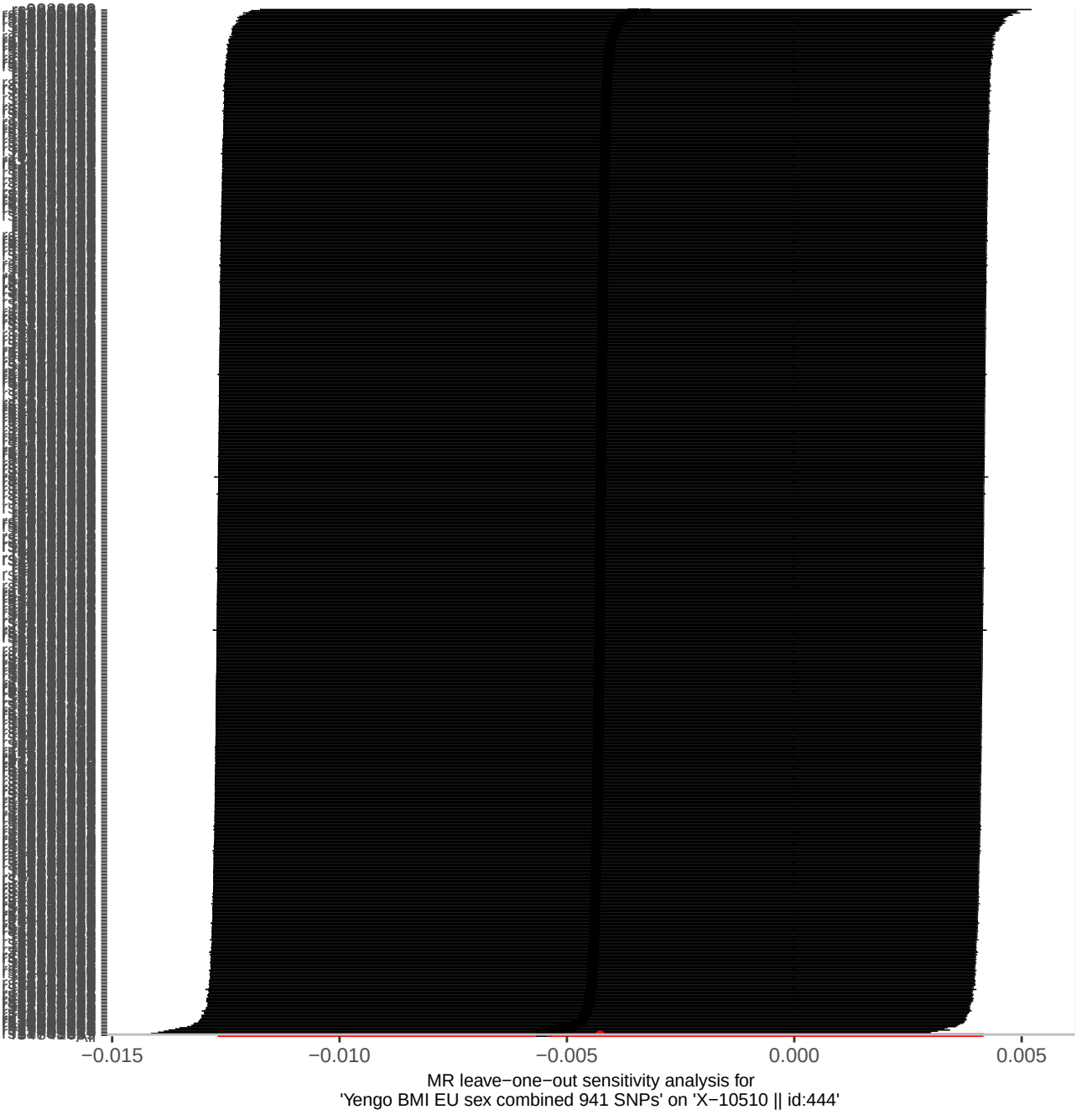
−0.020
−0.015
−0.010
−0.005
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−10395 || id:440'

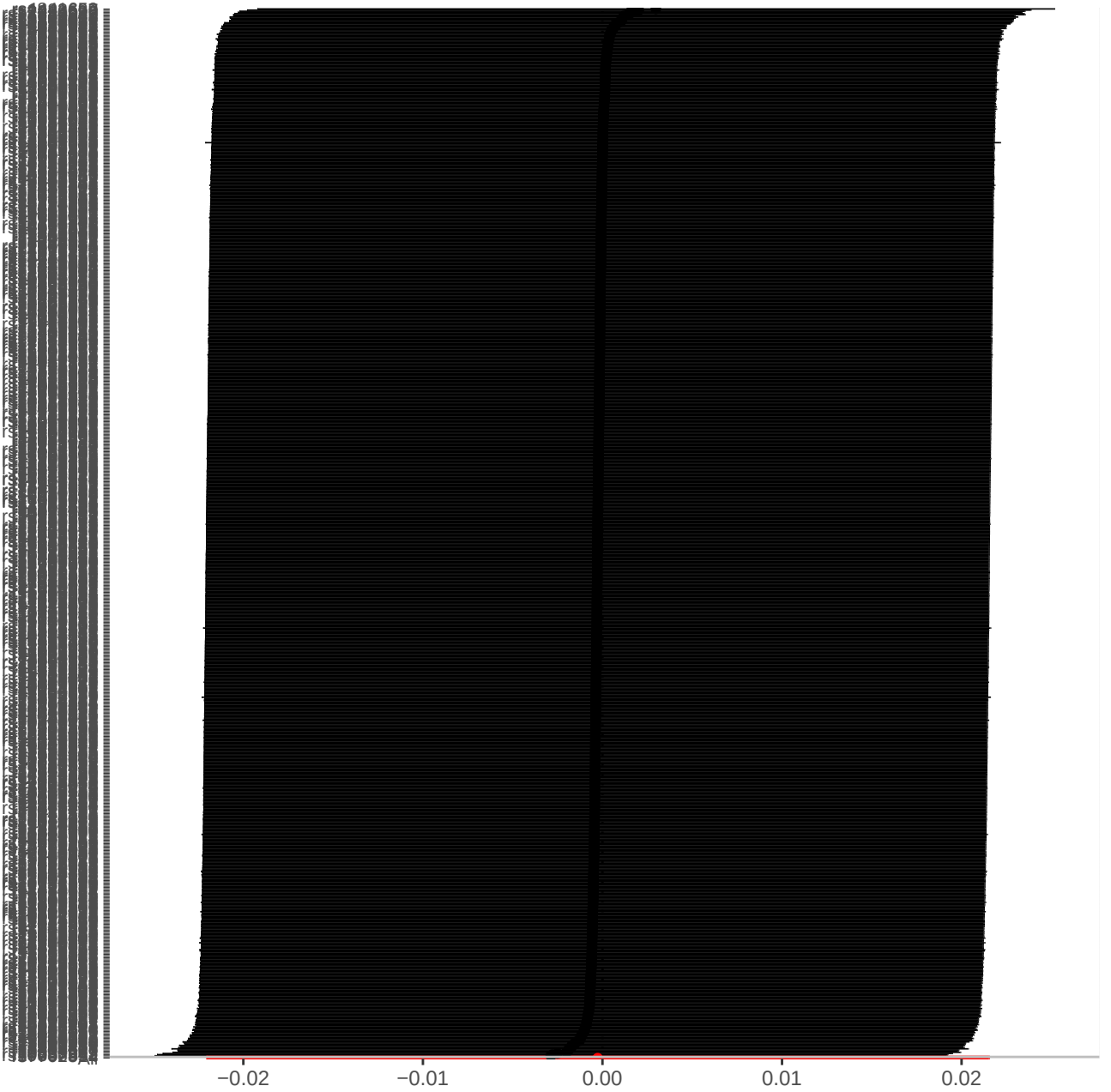

−0.020
−0.015
−0.010
−0.005
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−10429 || id:441'



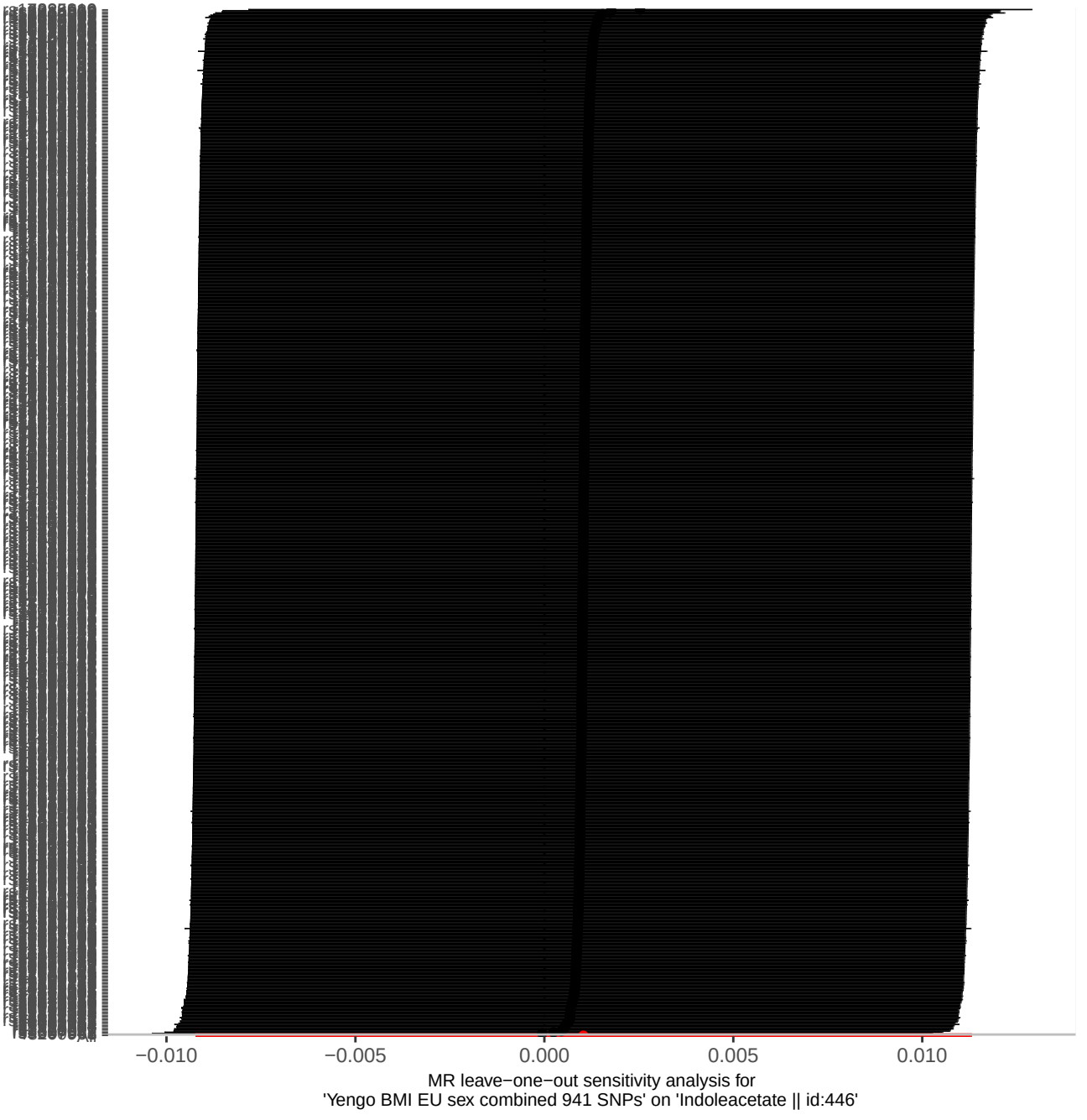
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−10500 || id:442'

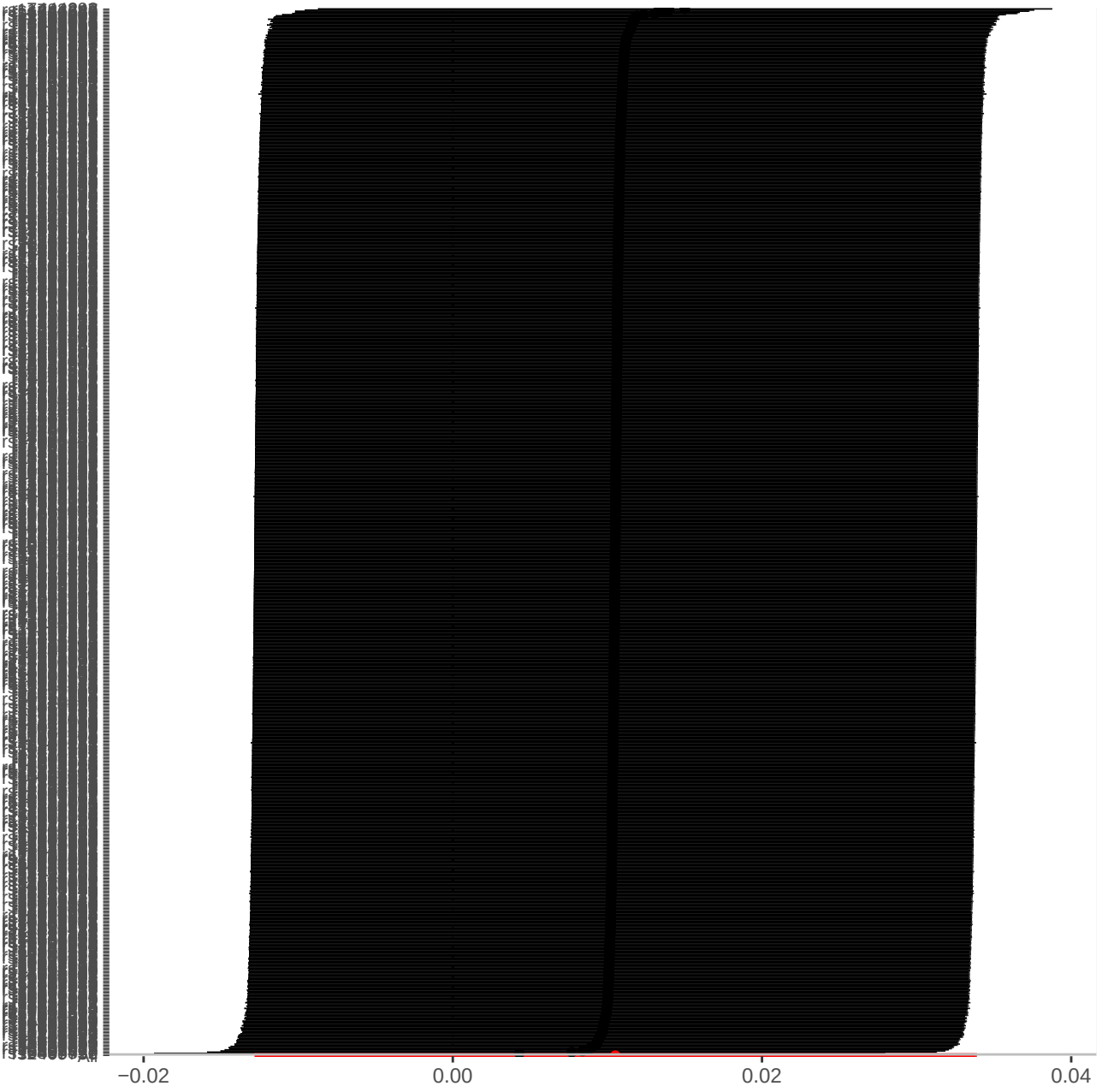

−0.010
−0.005
0.000
0.005
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−10506 || id:443'


−0.015
−0.010
−0.005
0.000
0.005
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−10510 || id:444'

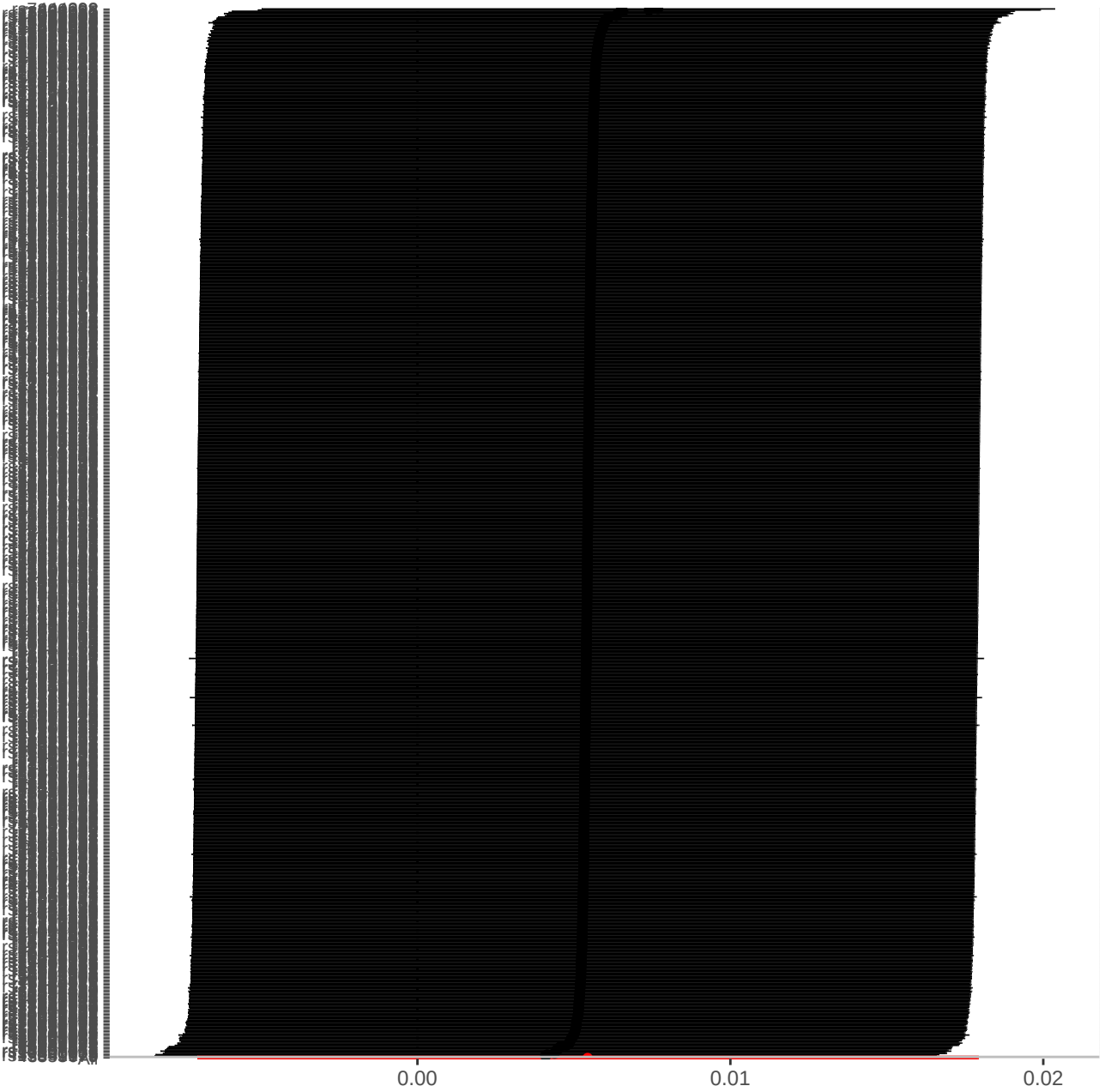


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1−linoleoylglycerol (1−monolinolein) || id:445'

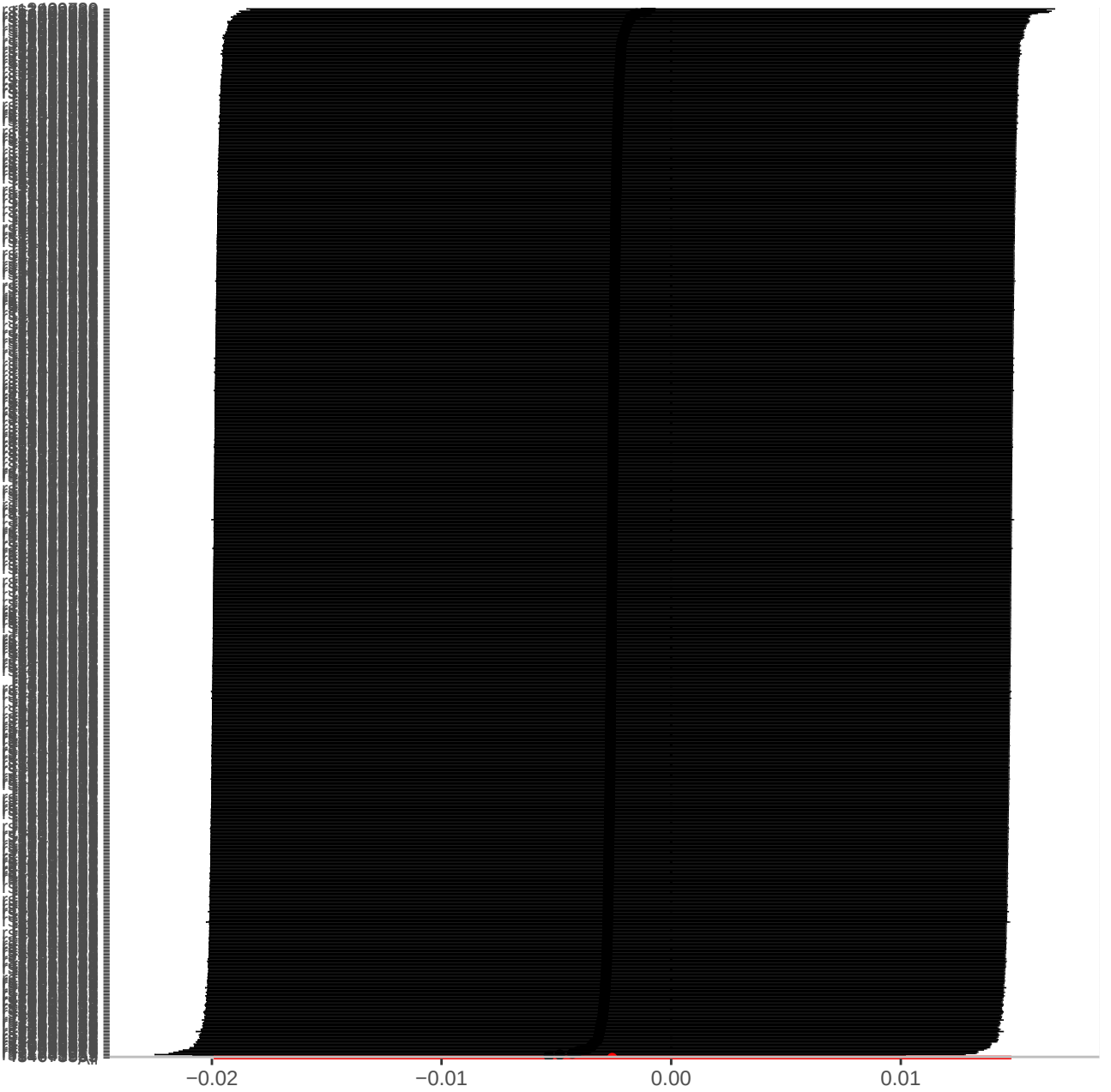

−0.010
−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Indoleacetate || id:446'



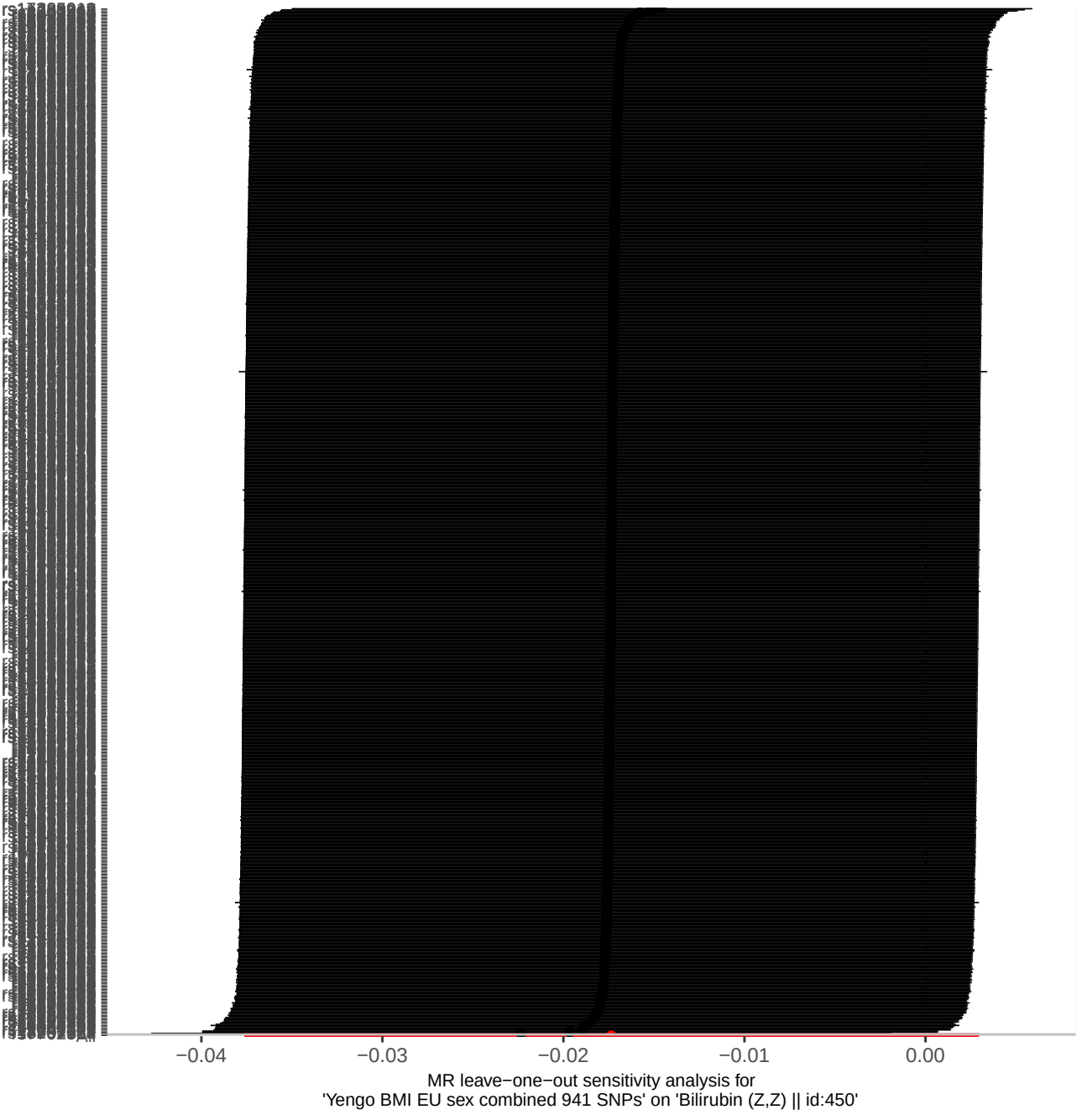
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Hyodeoxycholate || id:447'

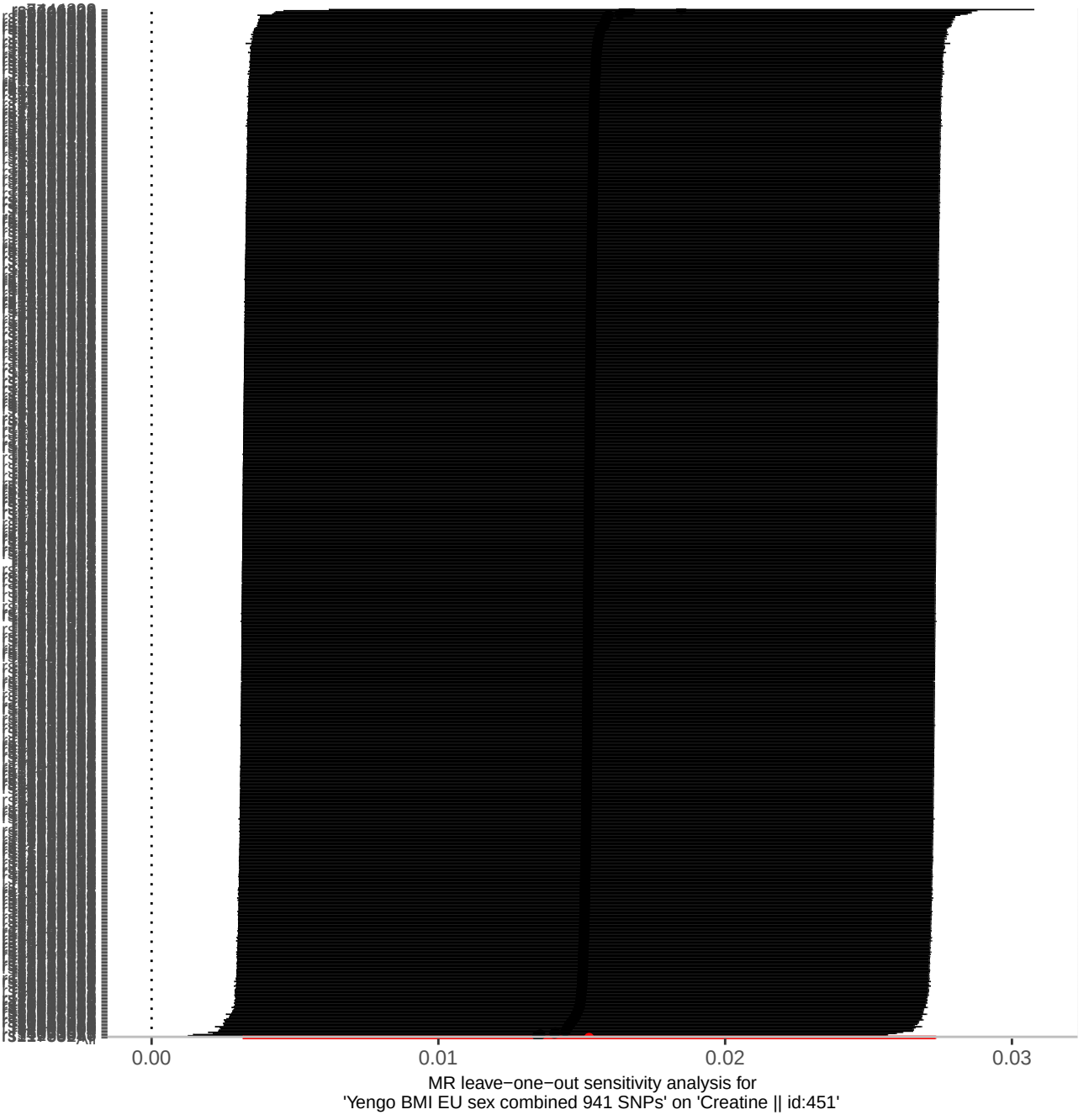


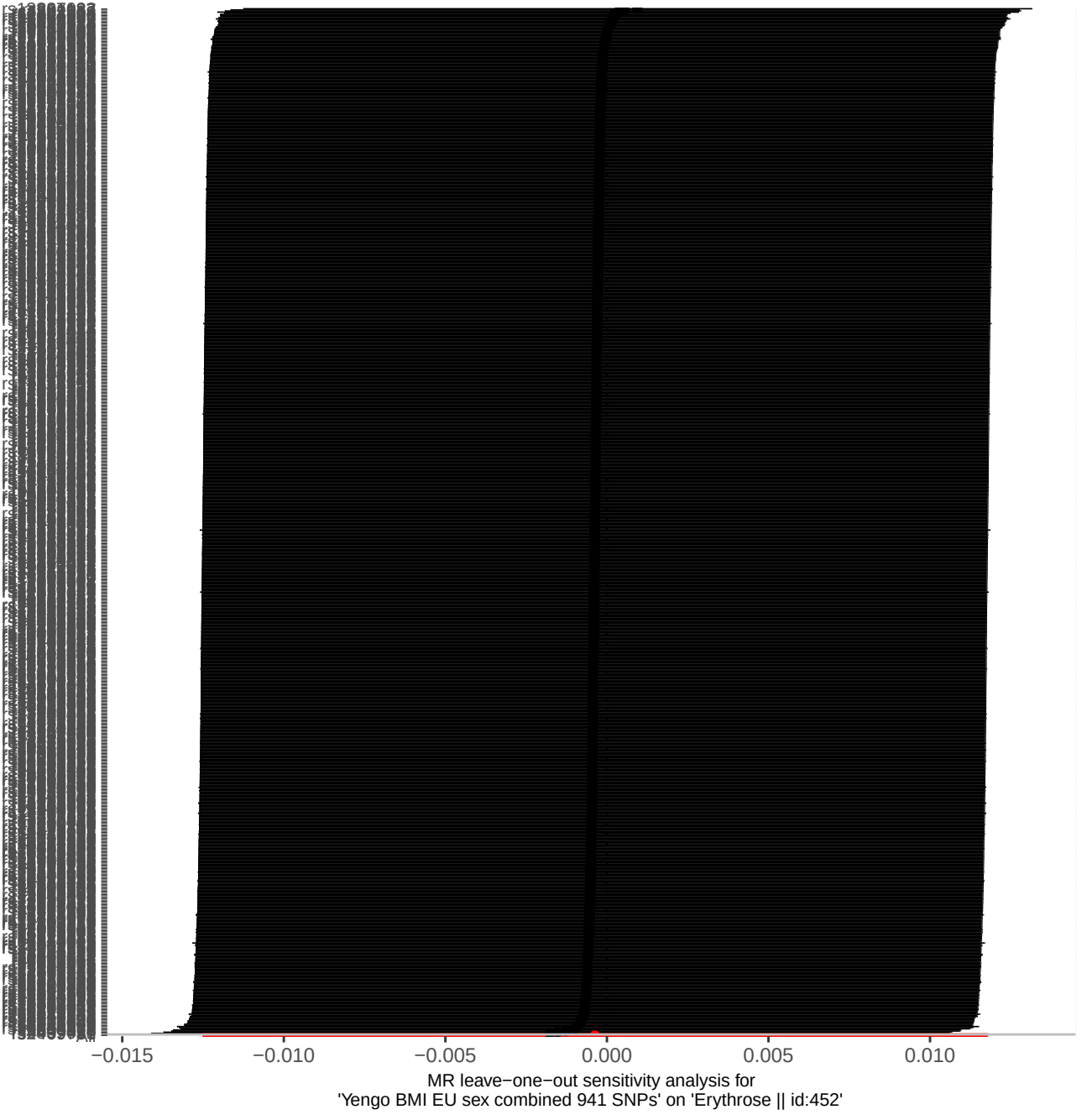
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '3−indoxyl sulfate || id:448'

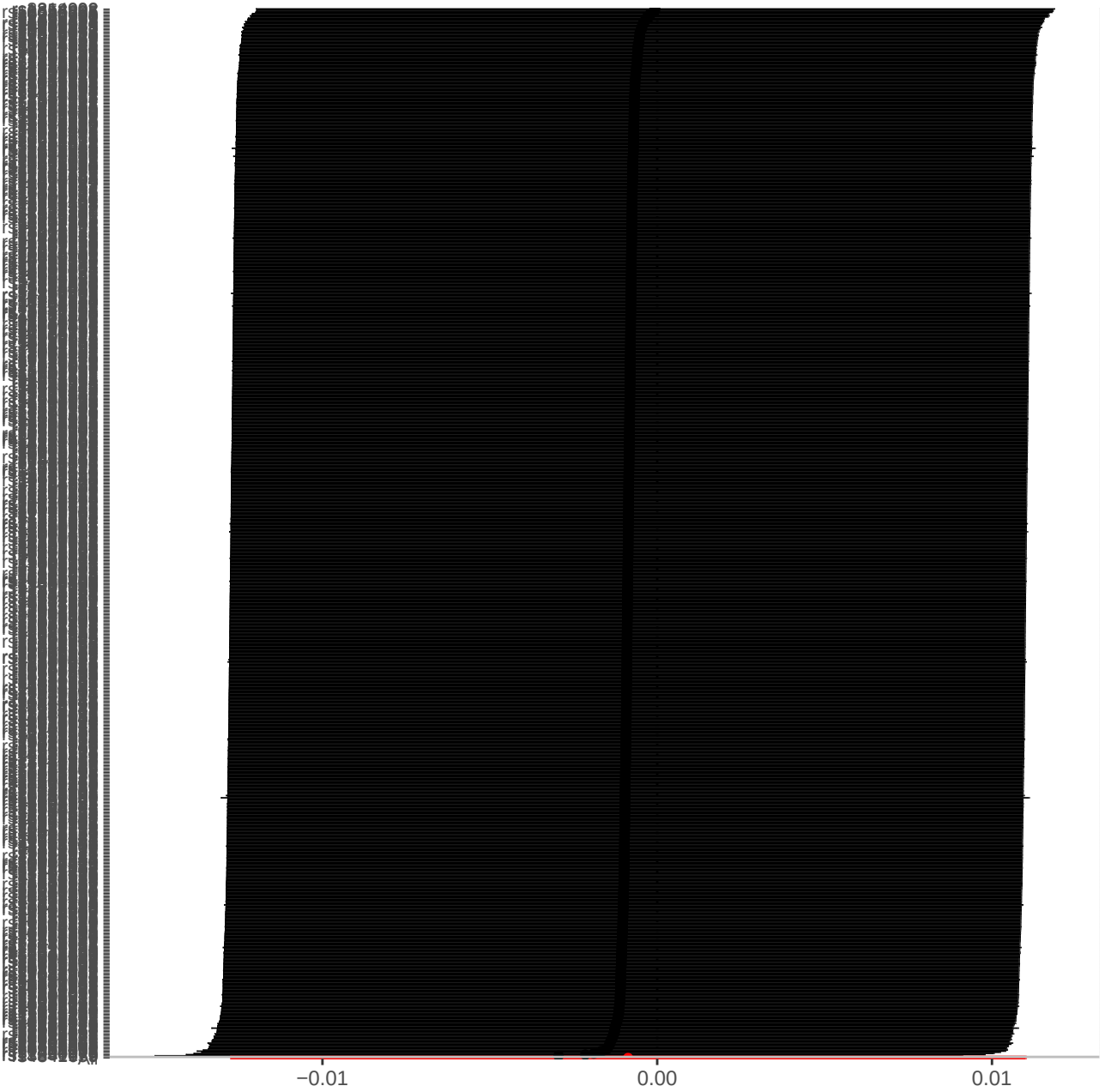


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'N−acetylglycine || id:449'

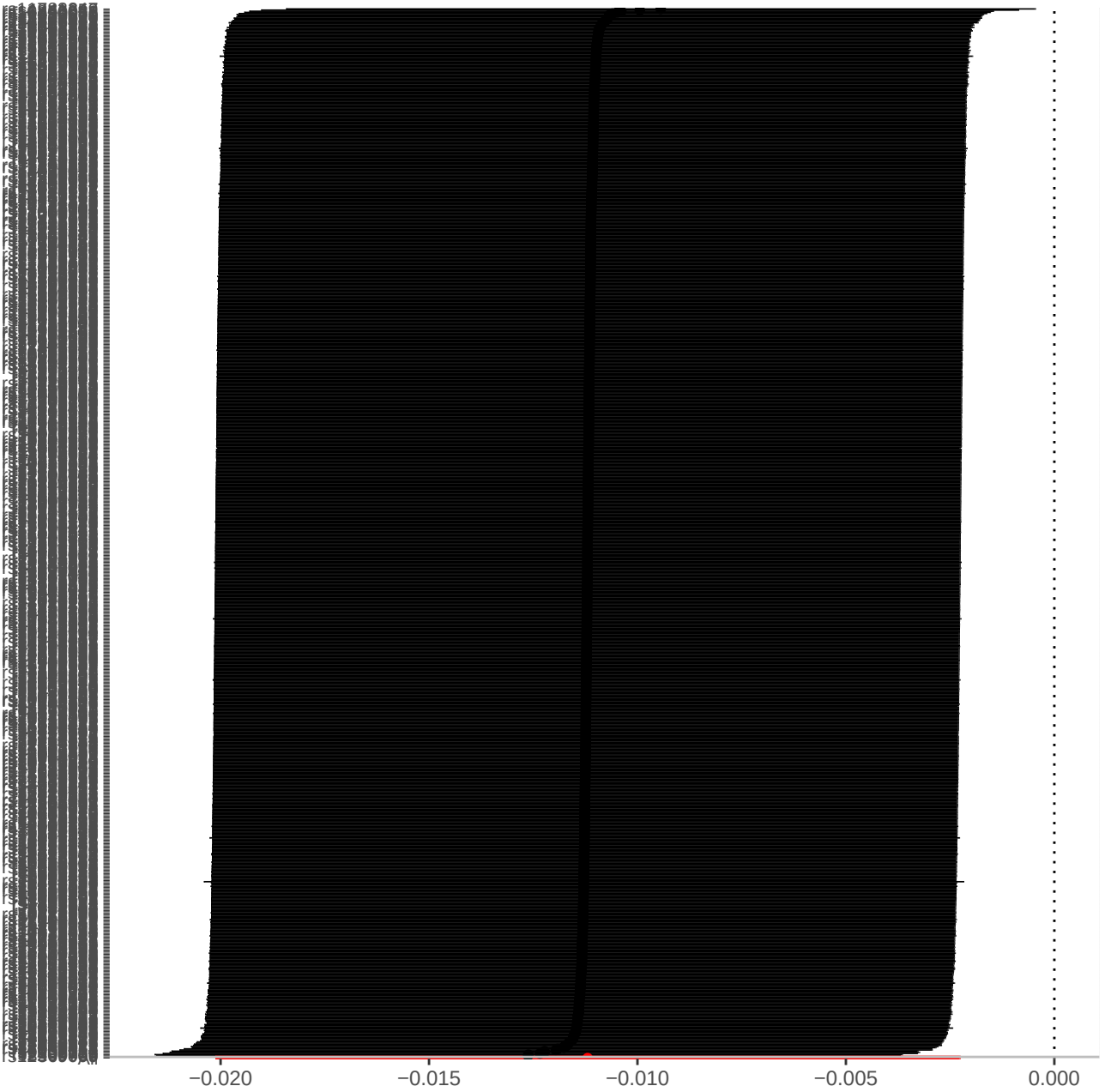

−0.04
−0.03
−0.02
−0.01
0.00
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Bilirubin (Z,Z) || id:450'

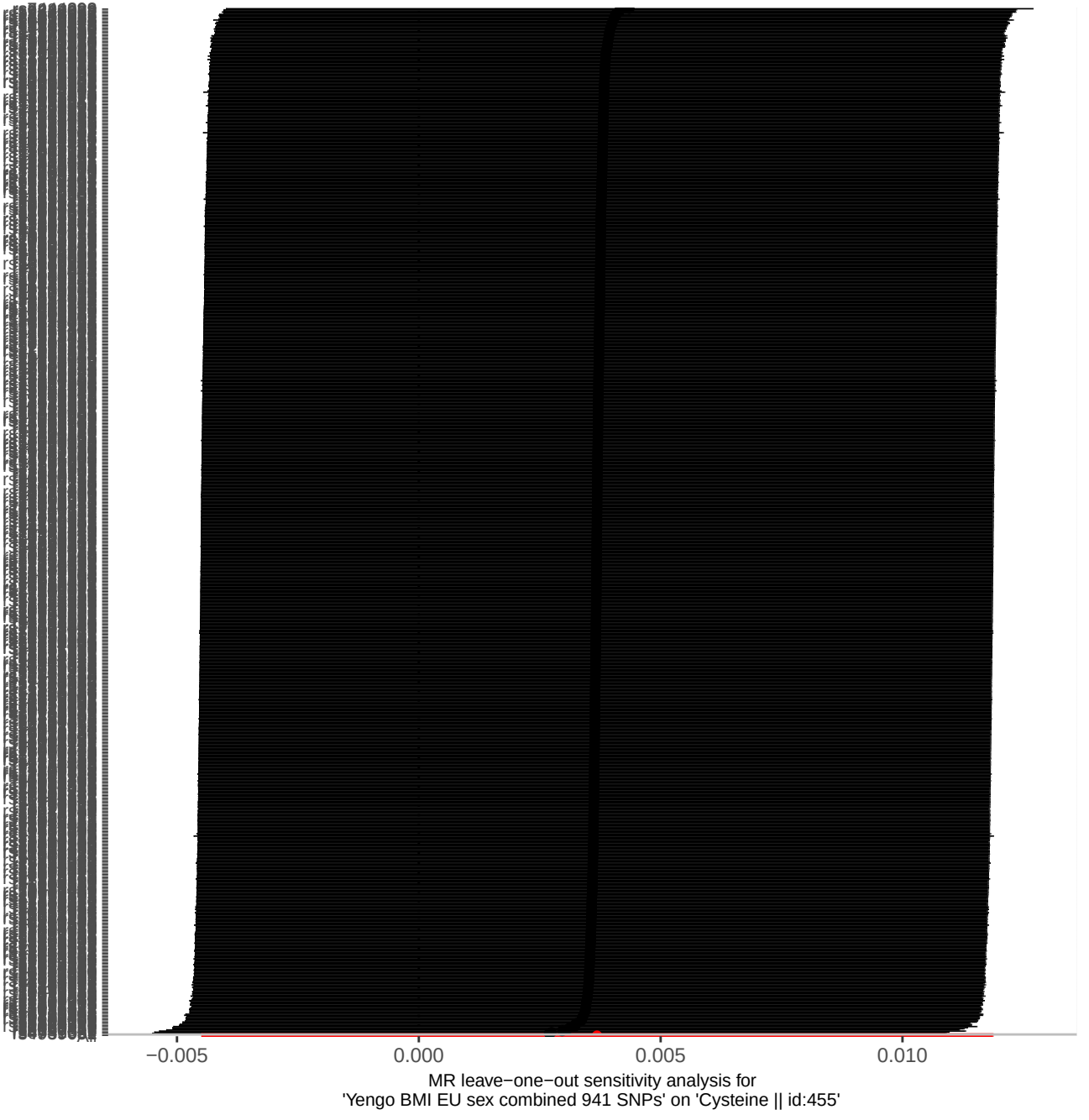

0.00
0.01
0.02
0.03
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Creatine || id:451'

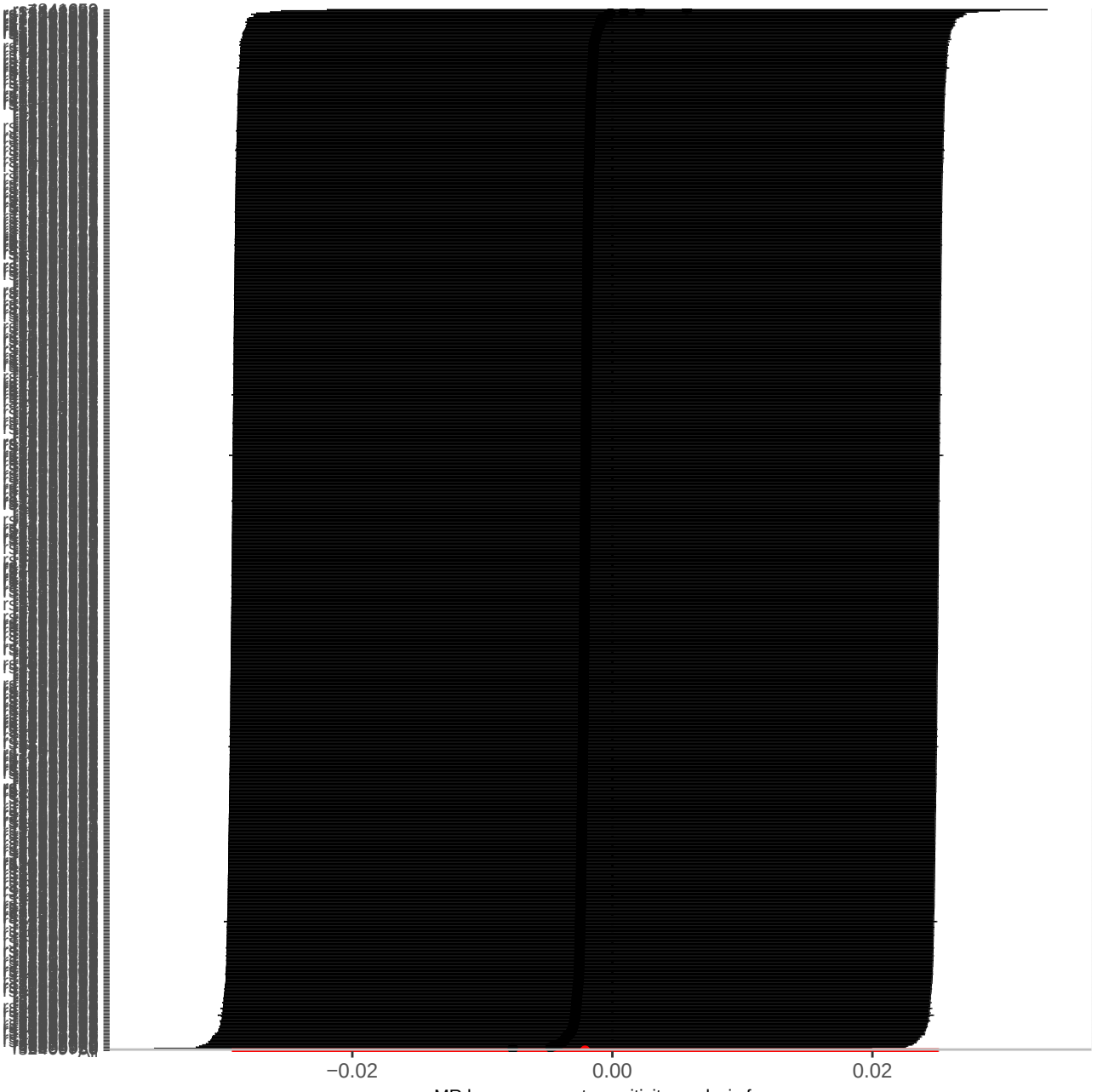

−0.015
−0.010
−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Erythrose || id:452'



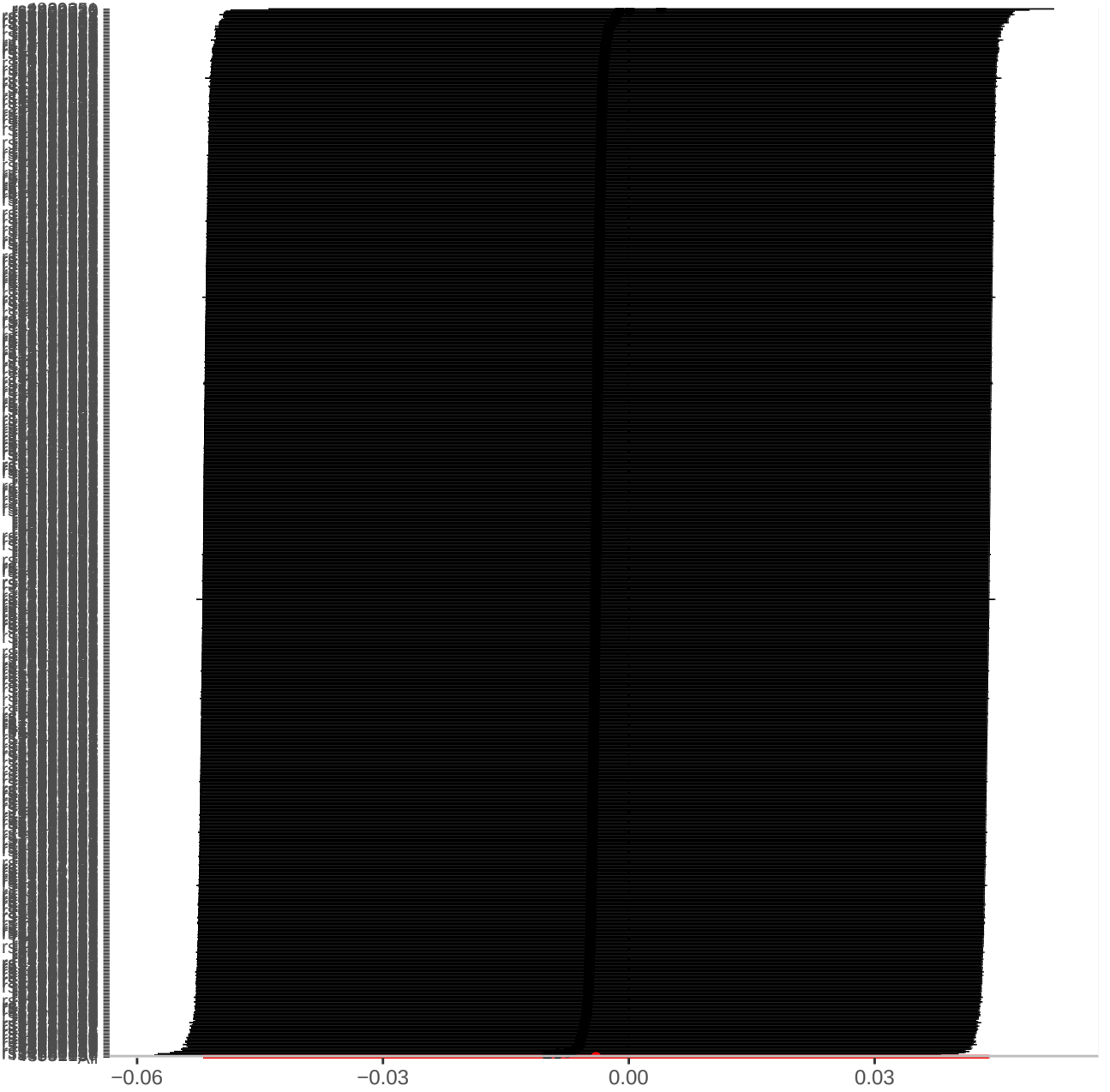
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Threonate || id:453'


−0.020
−0.015
−0.010
−0.005
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−10810 || id:454'

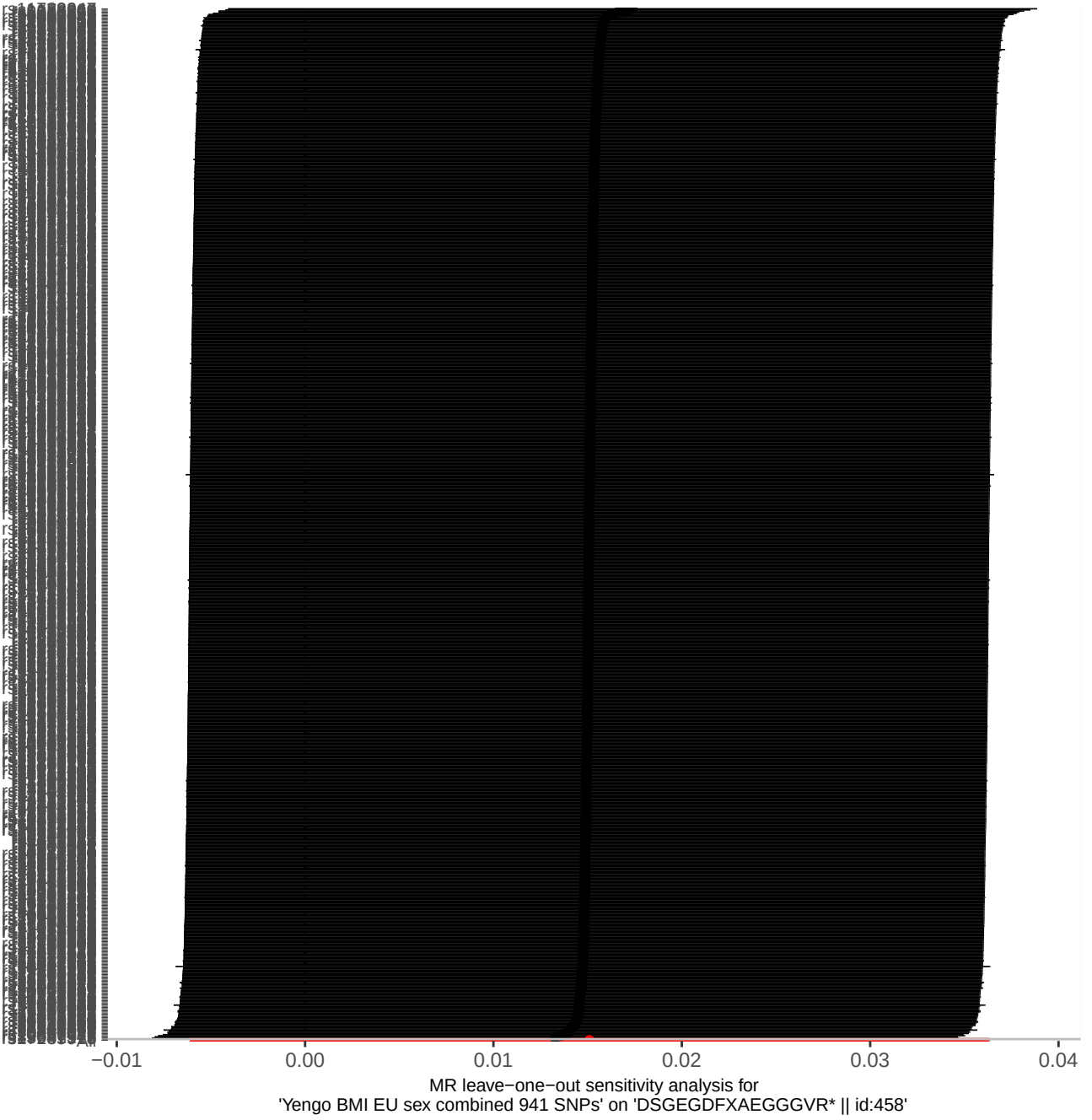

−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Cysteine || id:455'

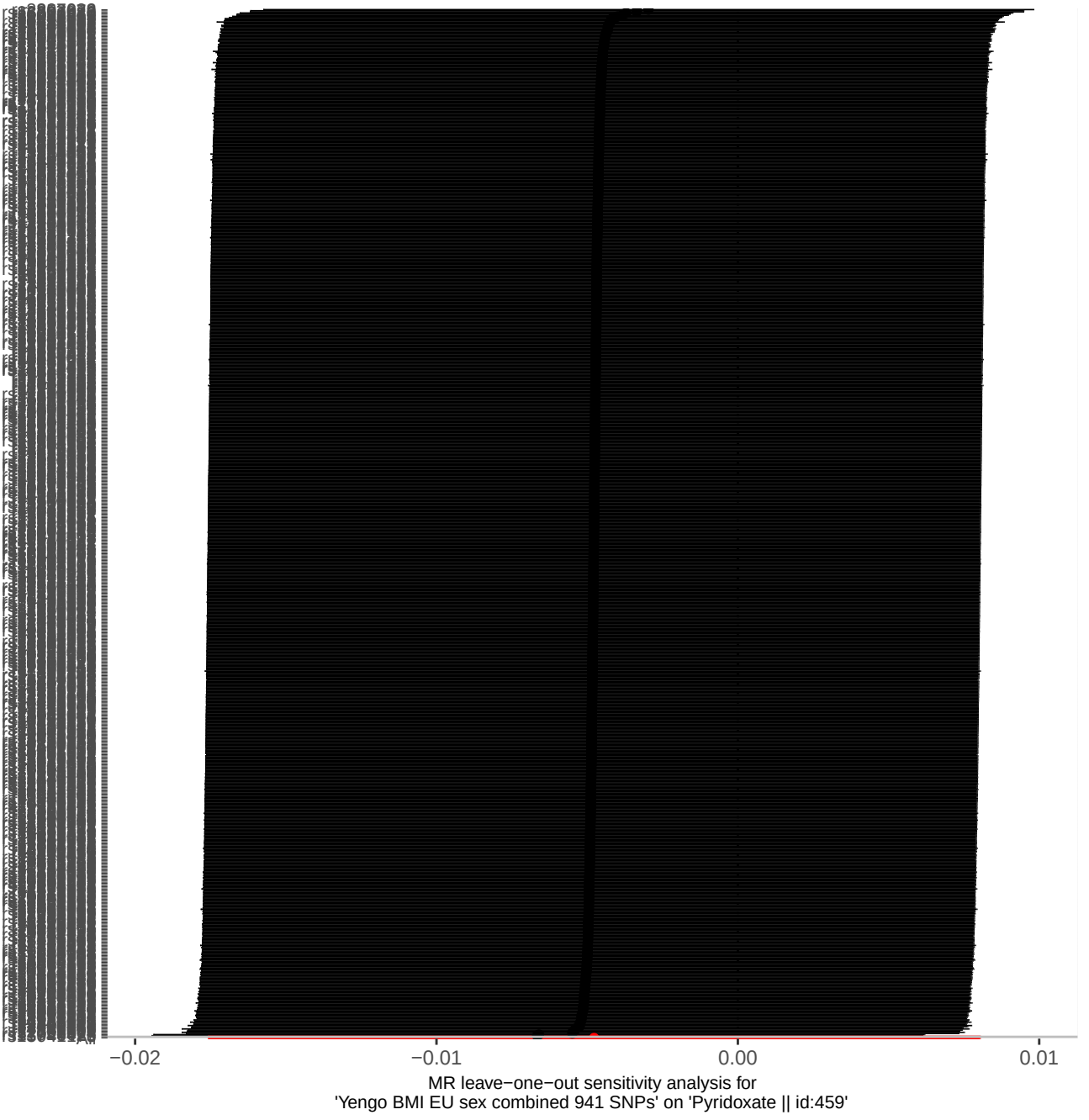


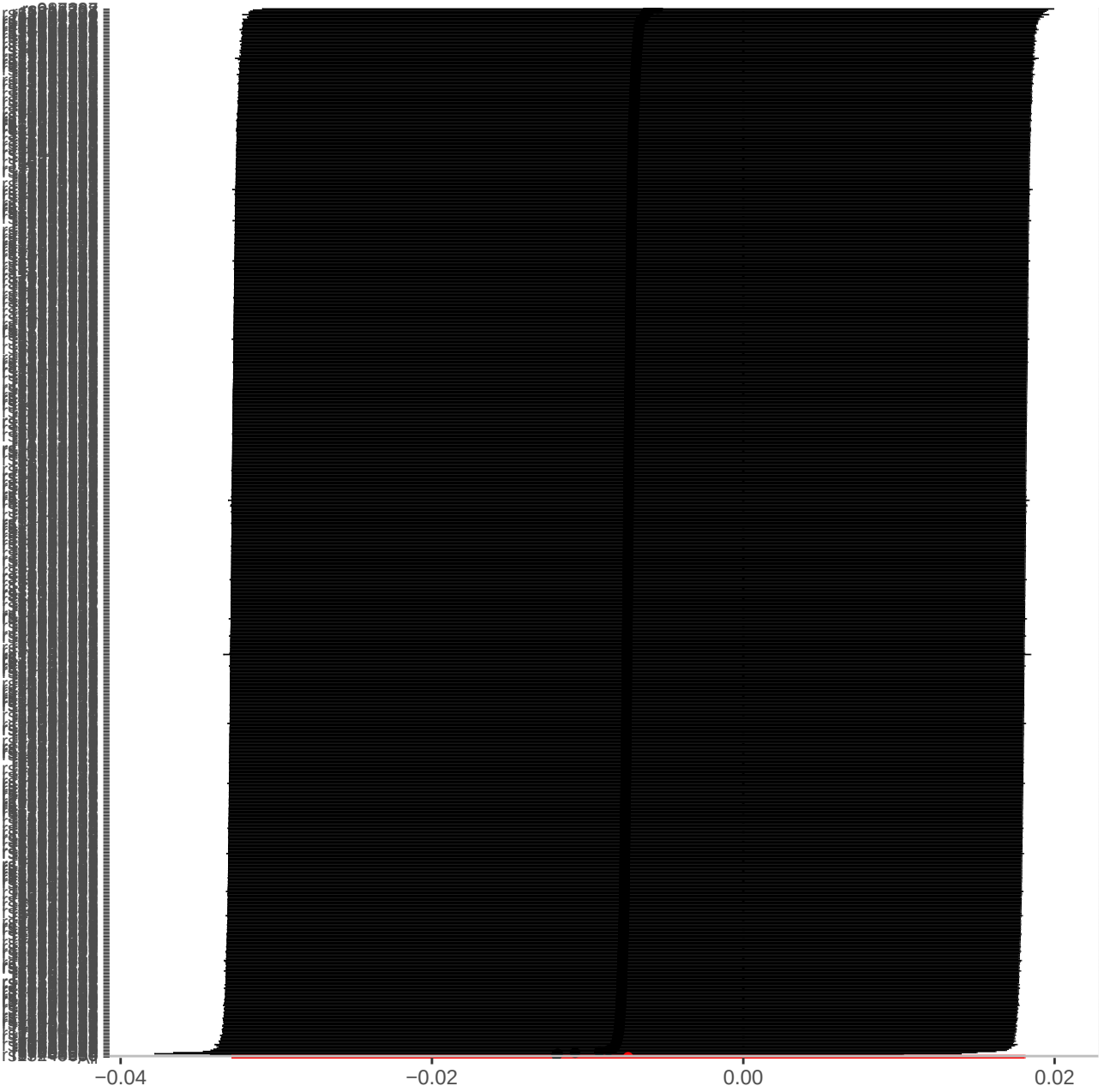
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Pyroglutamylglycine || id:456'



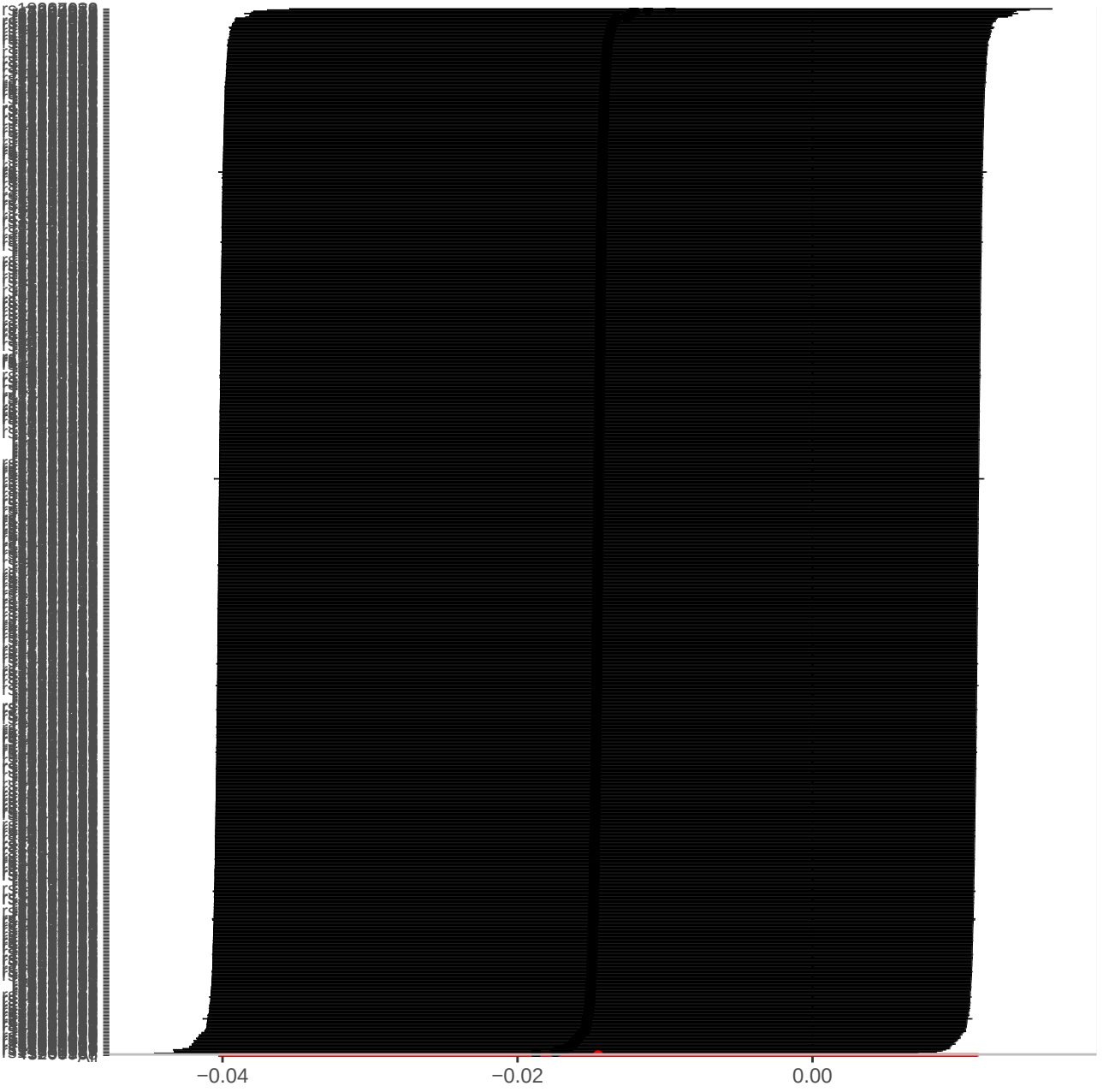
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'N−(2−furoyl)glycine || id:457'


−0.01
0.00
0.01
0.02
0.03
0.04
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'DSGEGDFXAEGGGVR* || id:458'

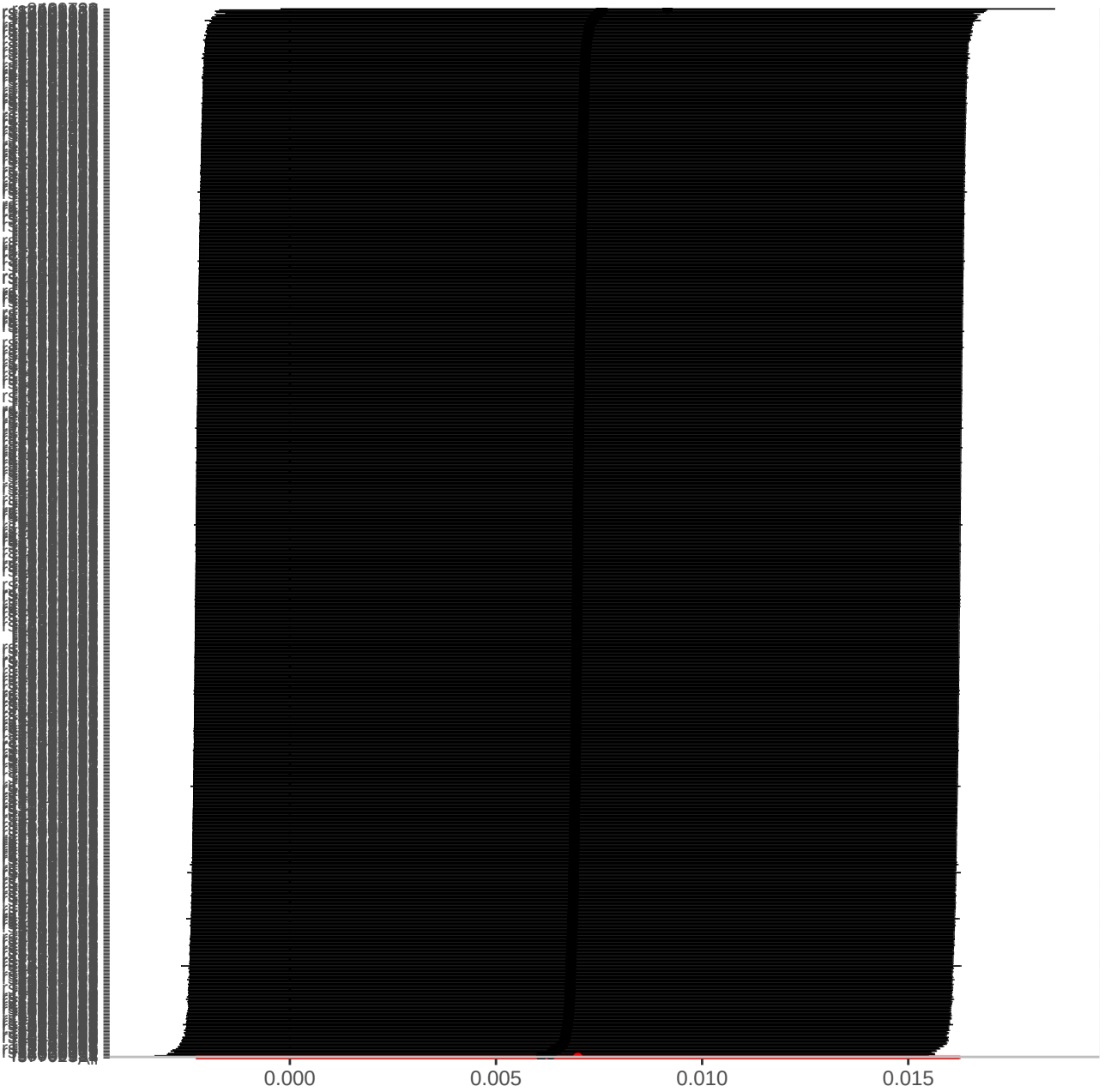

−0.02
−0.01
0.00
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Pyridoxate || id:459'



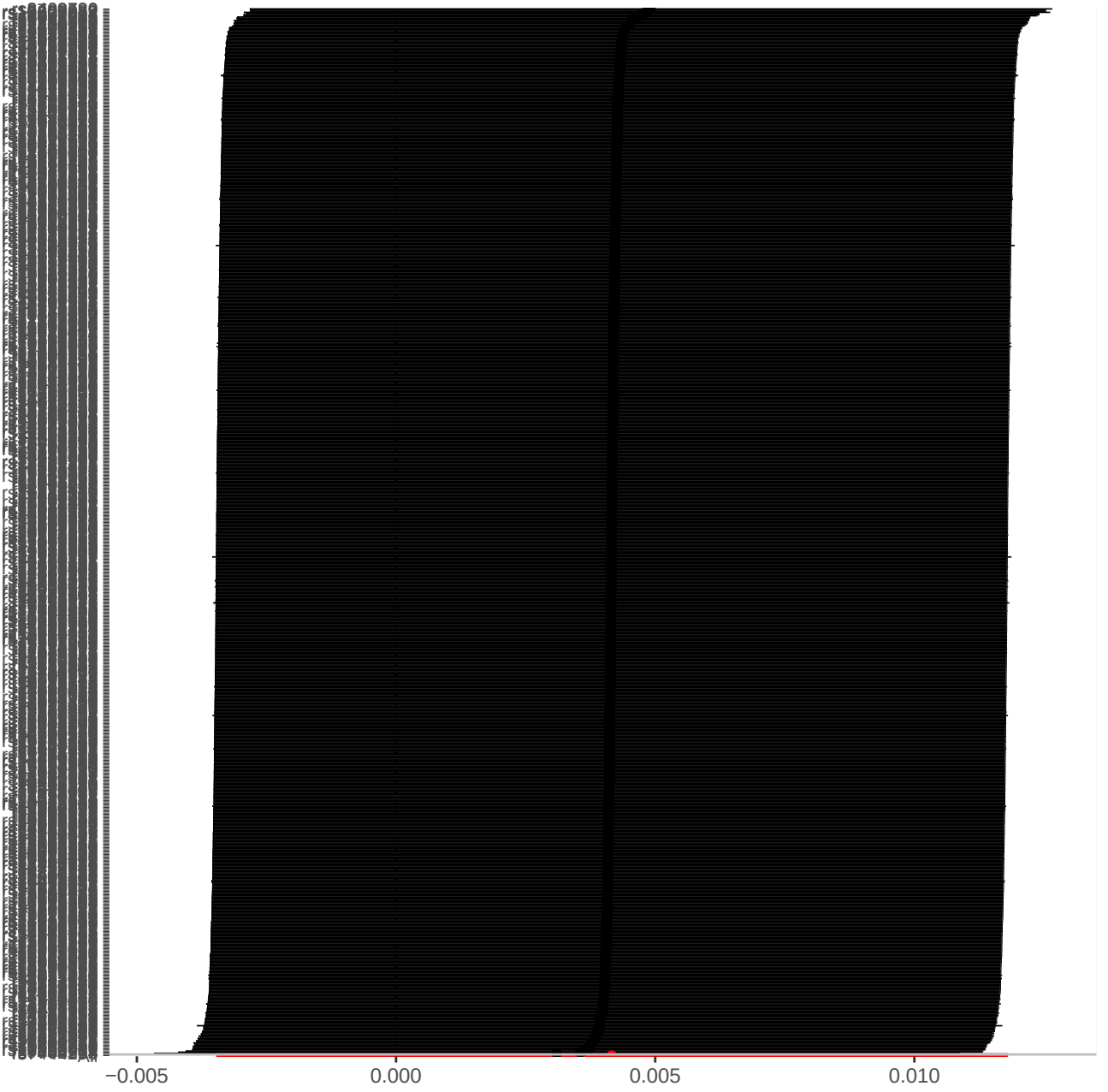
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Androsterone sulfate || id:460'



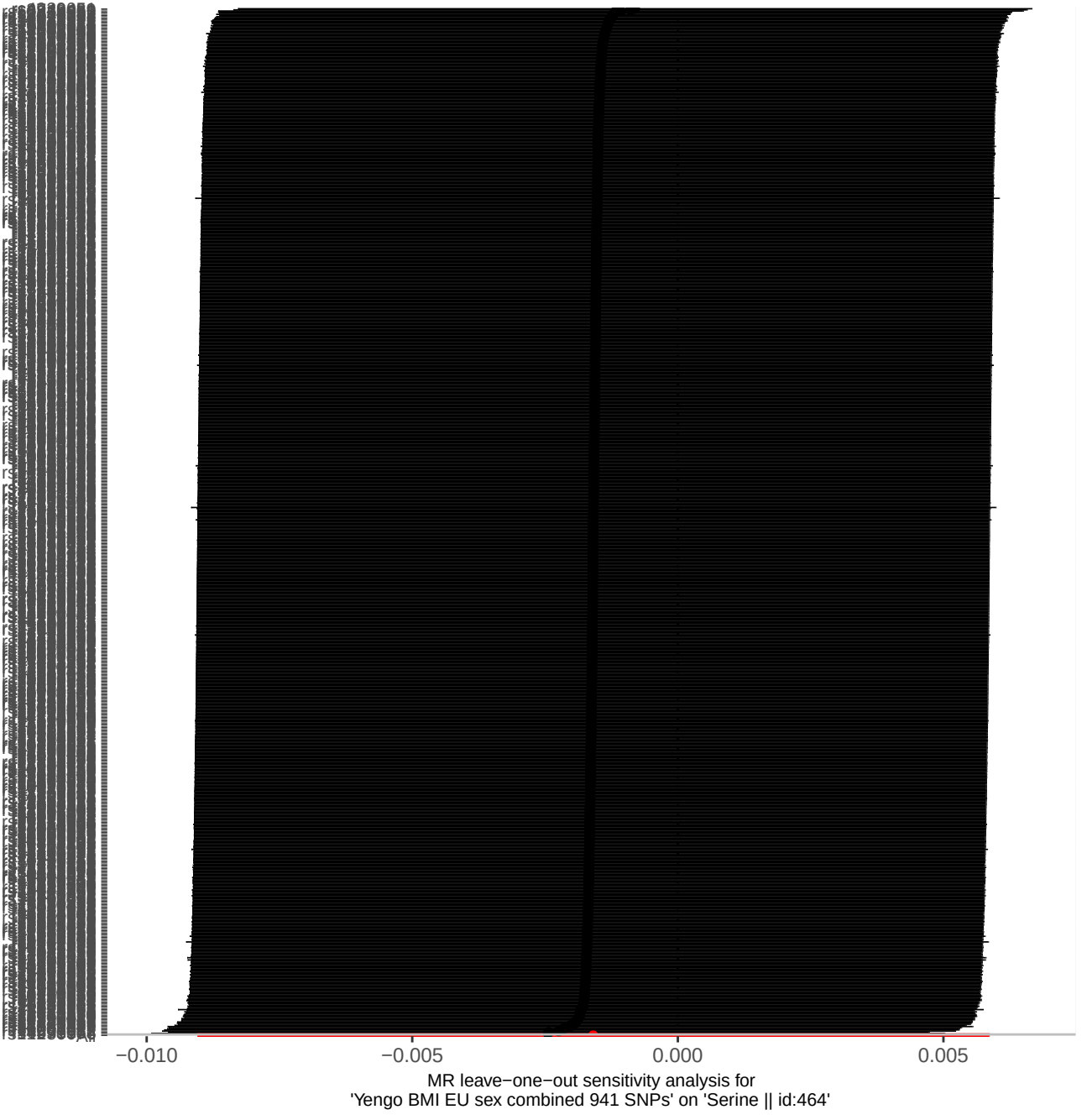
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '3−carboxy−4−methyl−5−propyl−2−furanpropanoate (CMPF) || id:461'

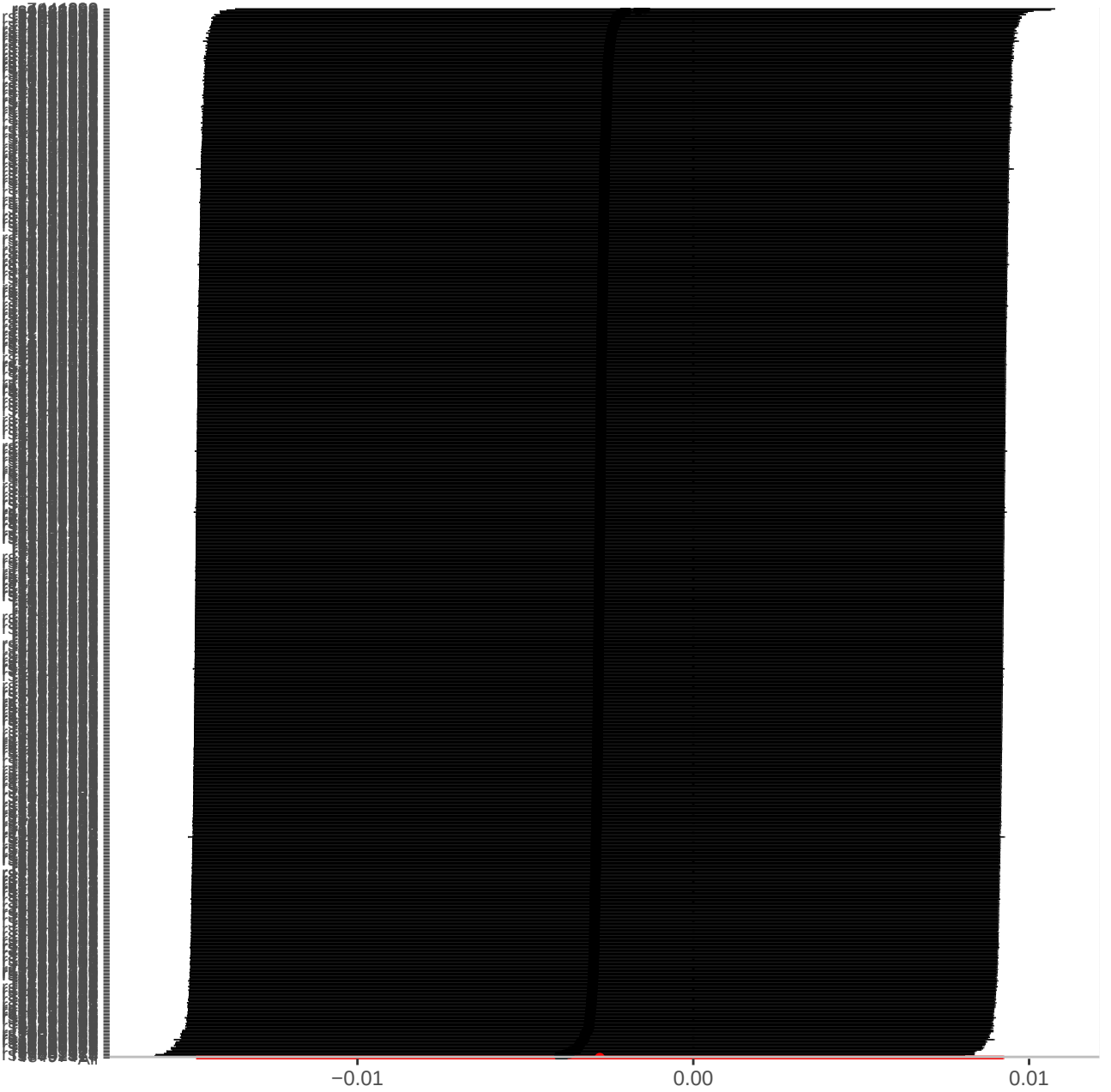


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '3−(4−hydroxyphenyl)lactate || id:462'

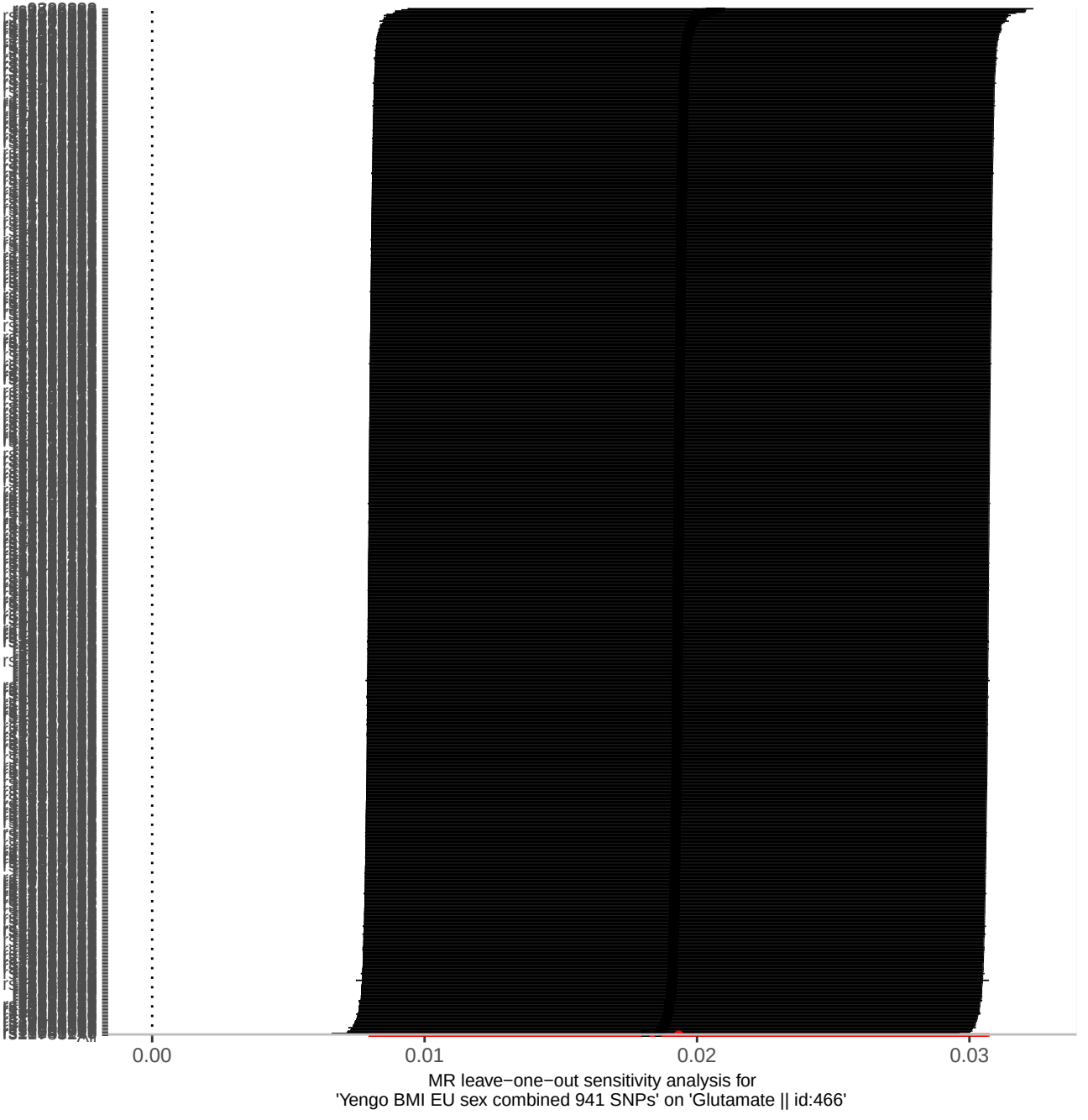


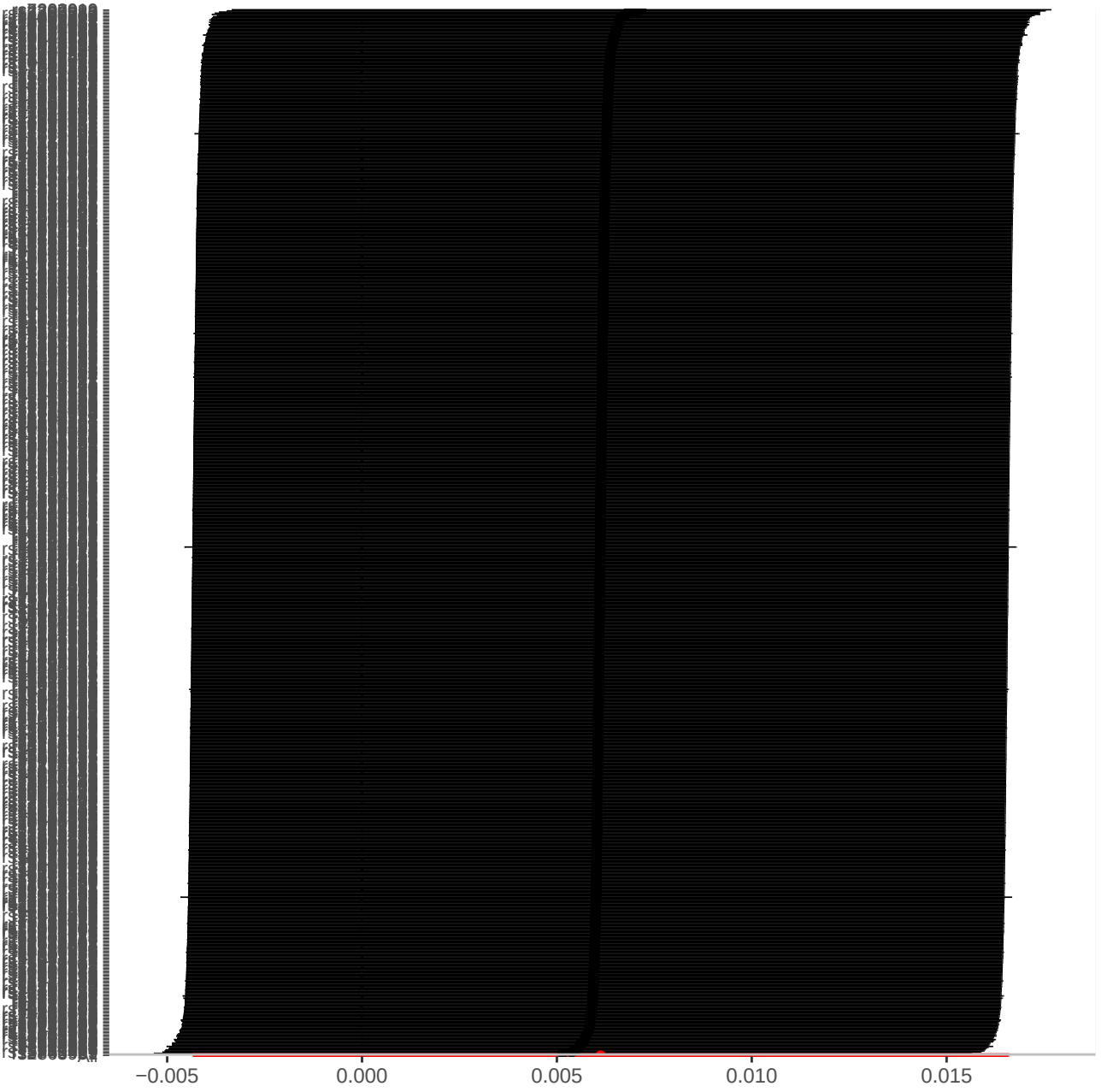
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Acetylcarnitine || id:463'


−0.010
−0.005
0.000
0.005
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Serine || id:464'

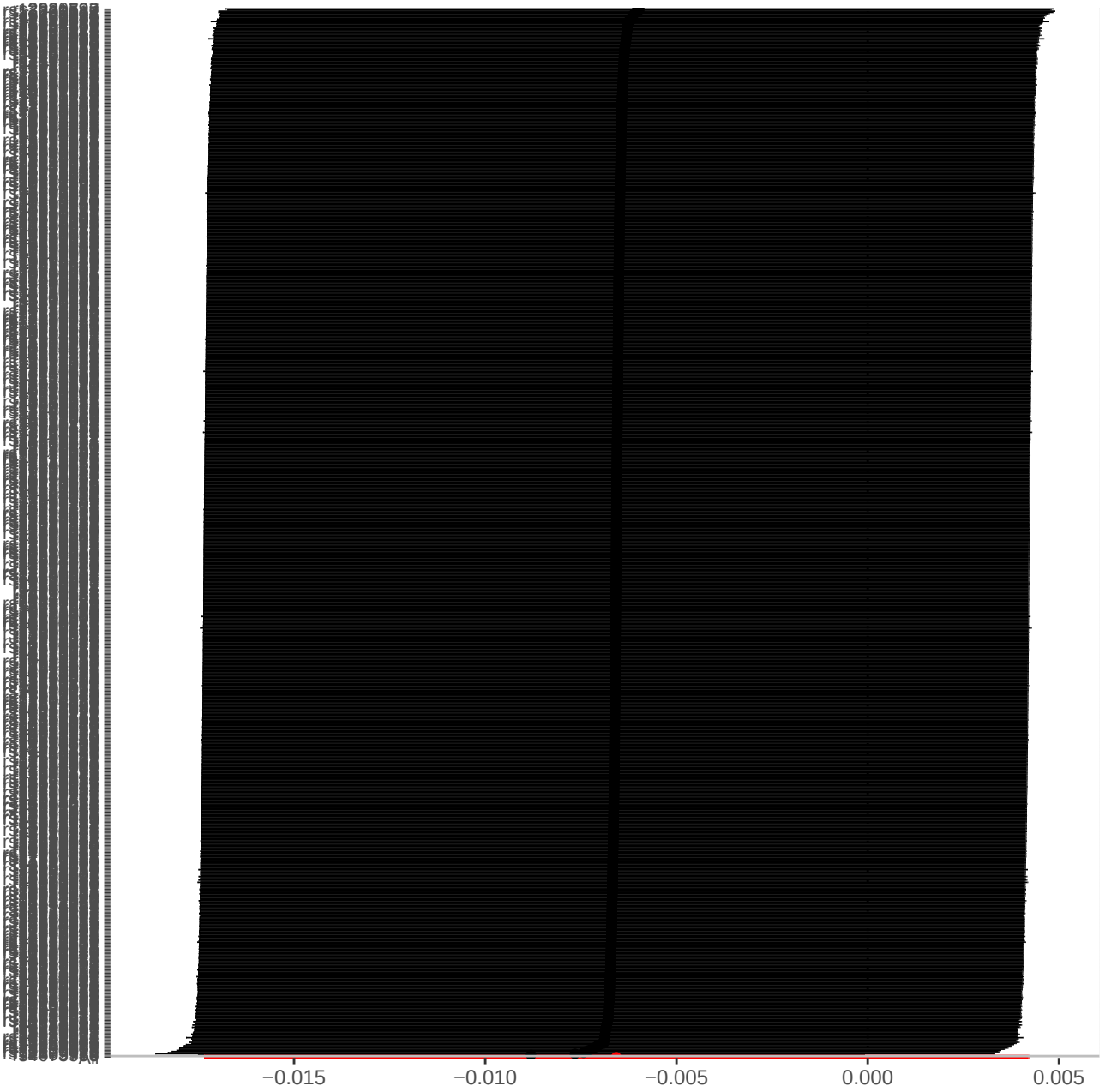


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Trans−4−hydroxyproline || id:465'

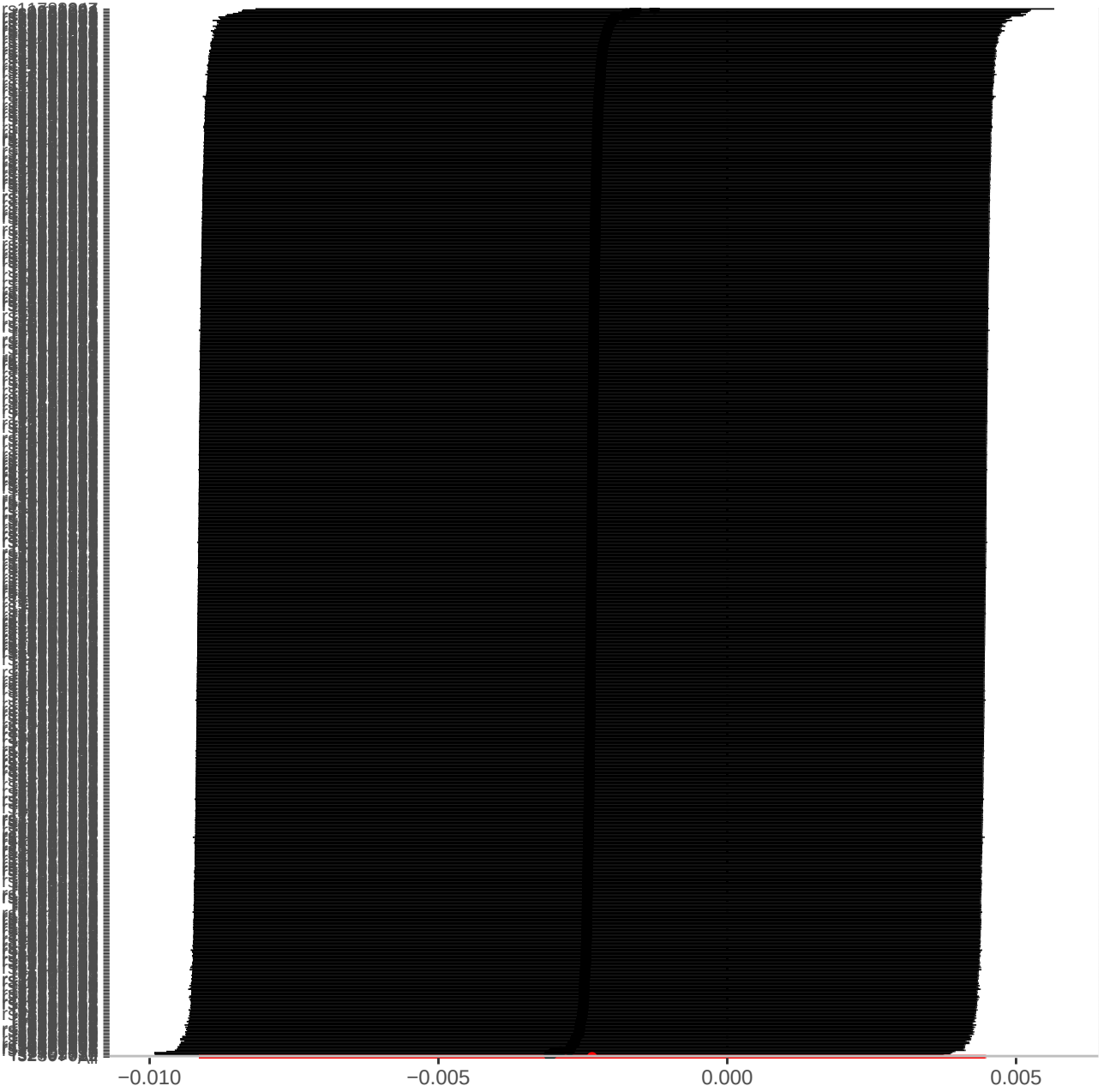

0.00
0.01
0.02
0.03
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Glutamate || id:466'

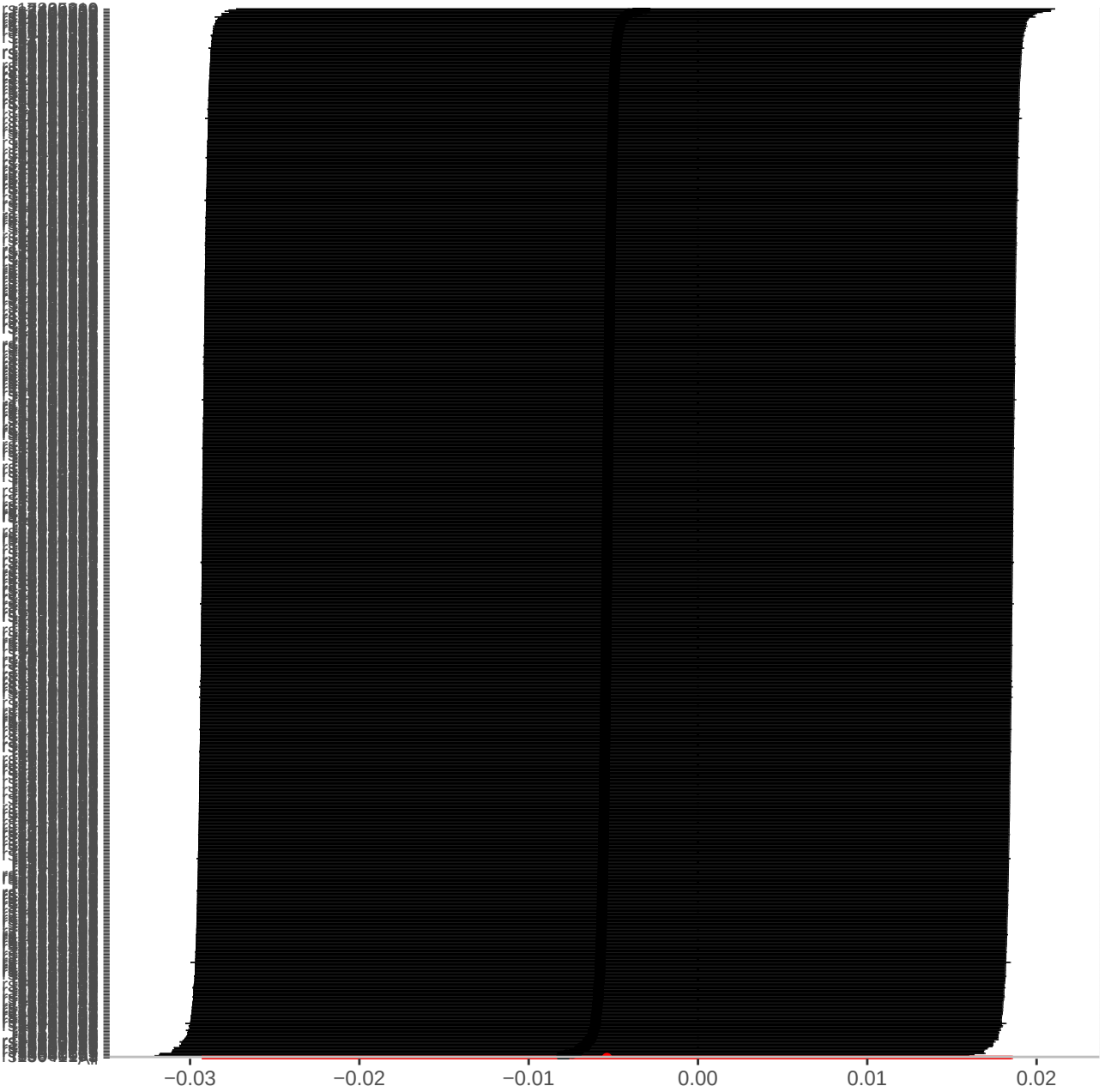


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Hexanoylcarnitine || id:467'

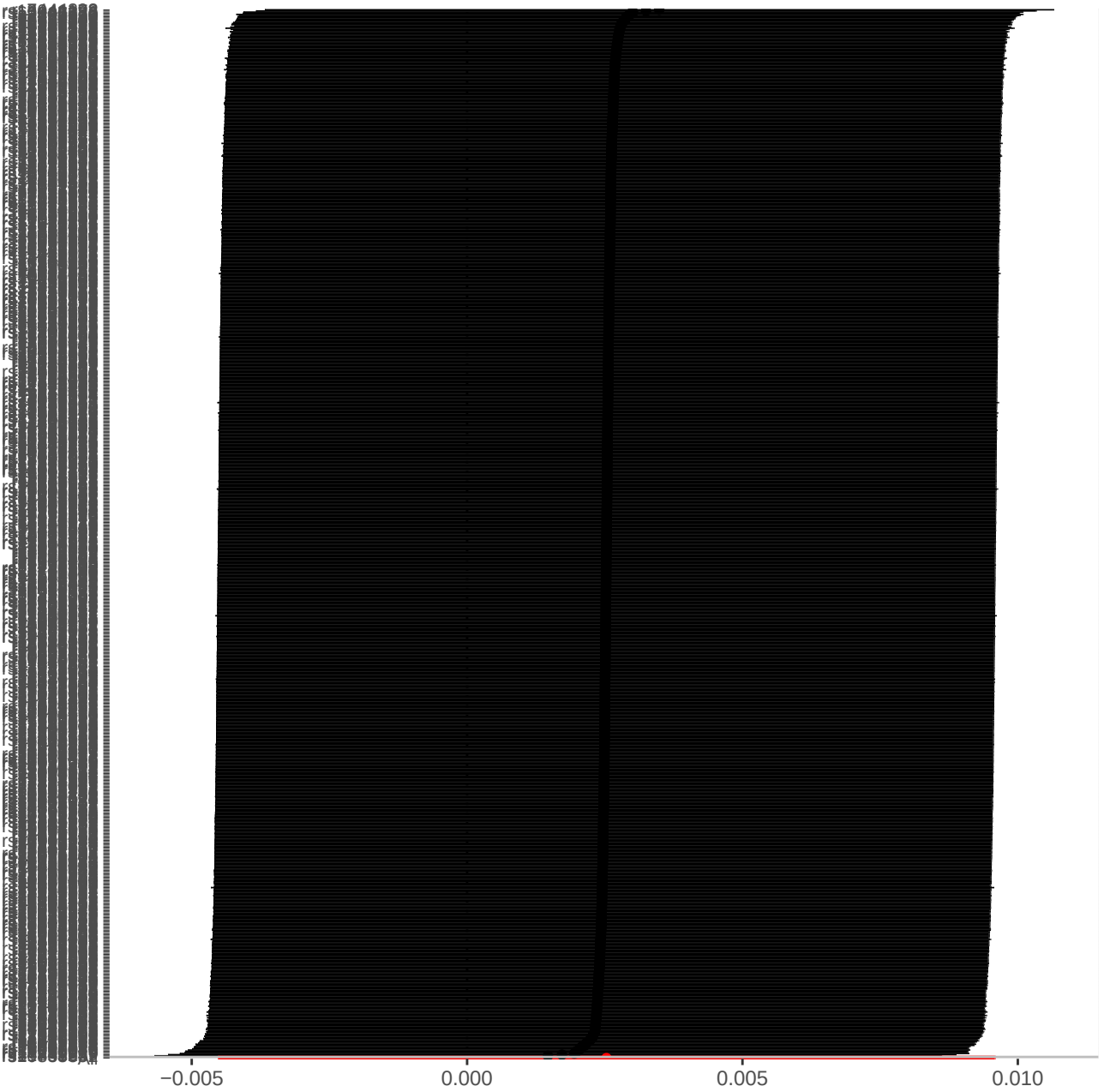


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Glycine || id:468'

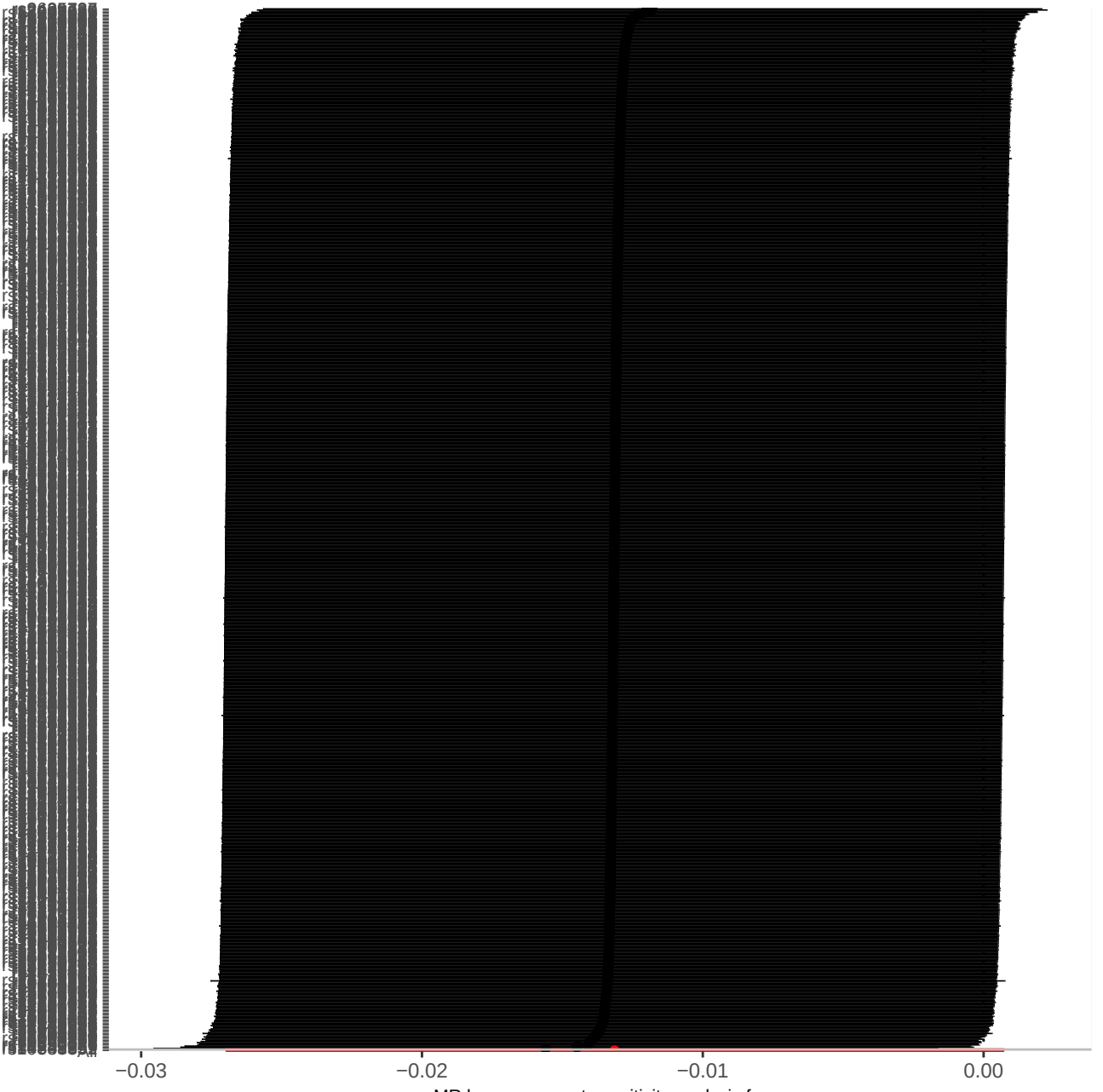

−0.010
−0.005
0.000
0.005
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Alanine || id:469'



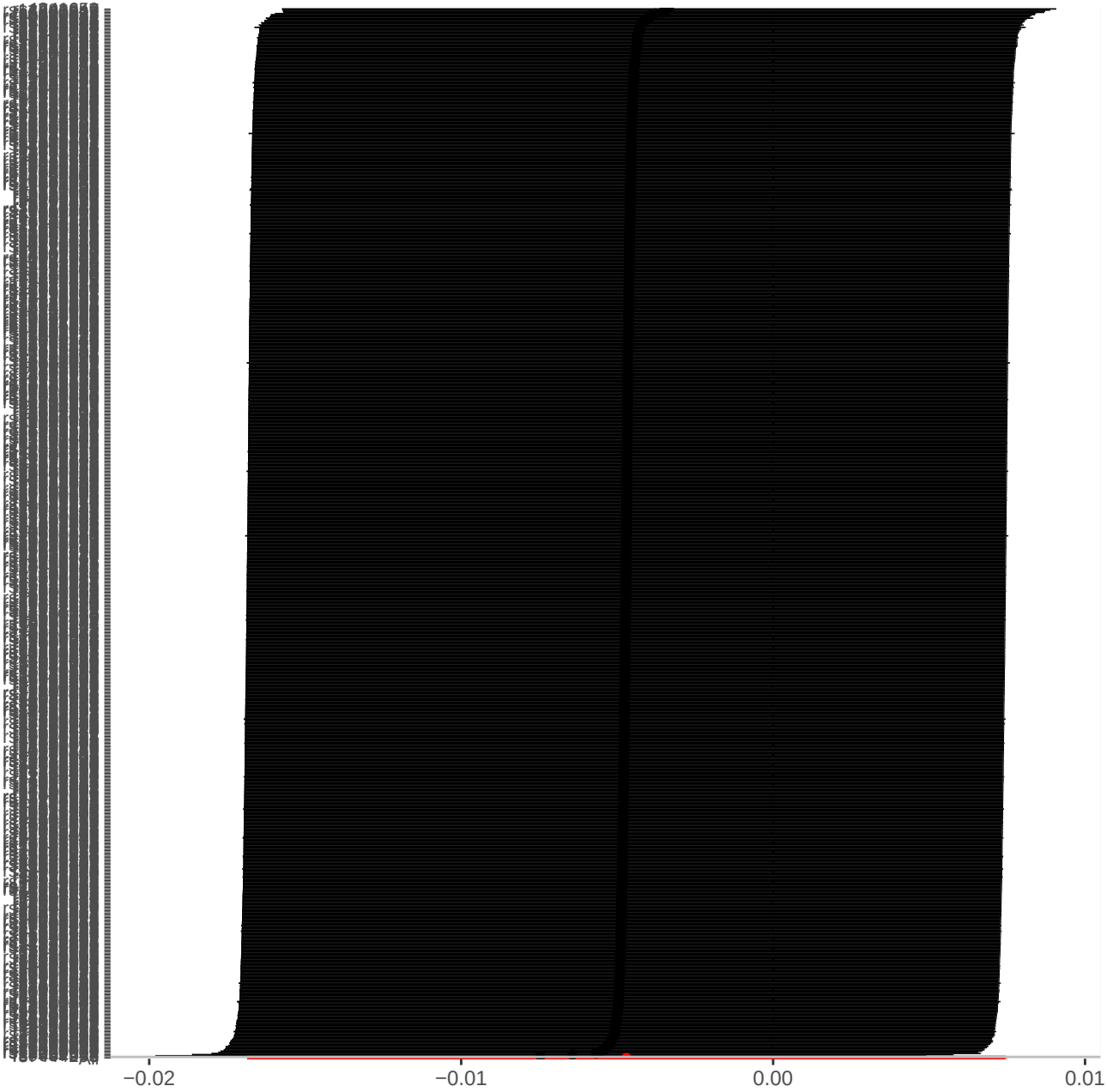
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Glycochenodeoxycholate || id:470'



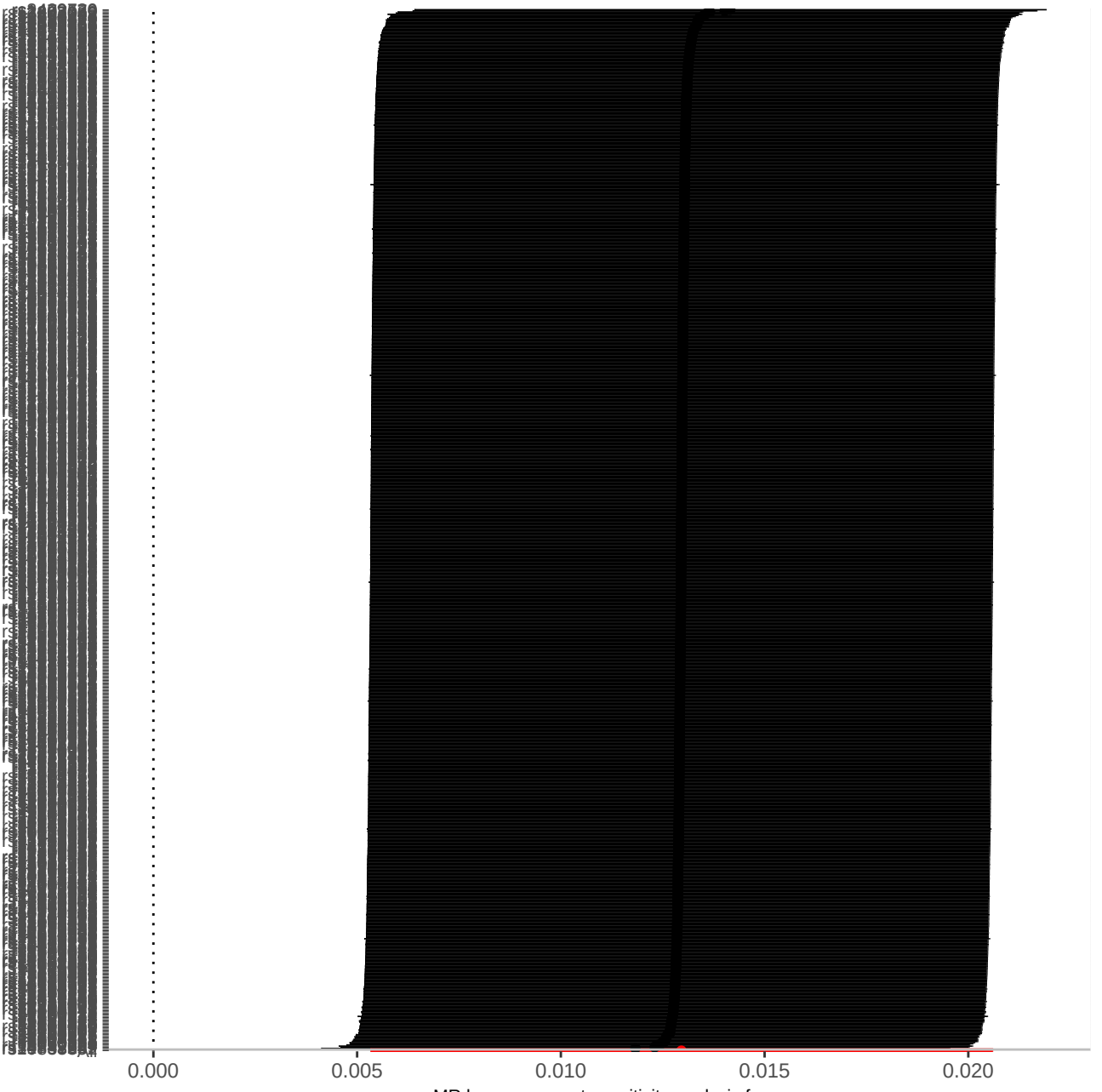
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '2−aminobutyrate || id:471'

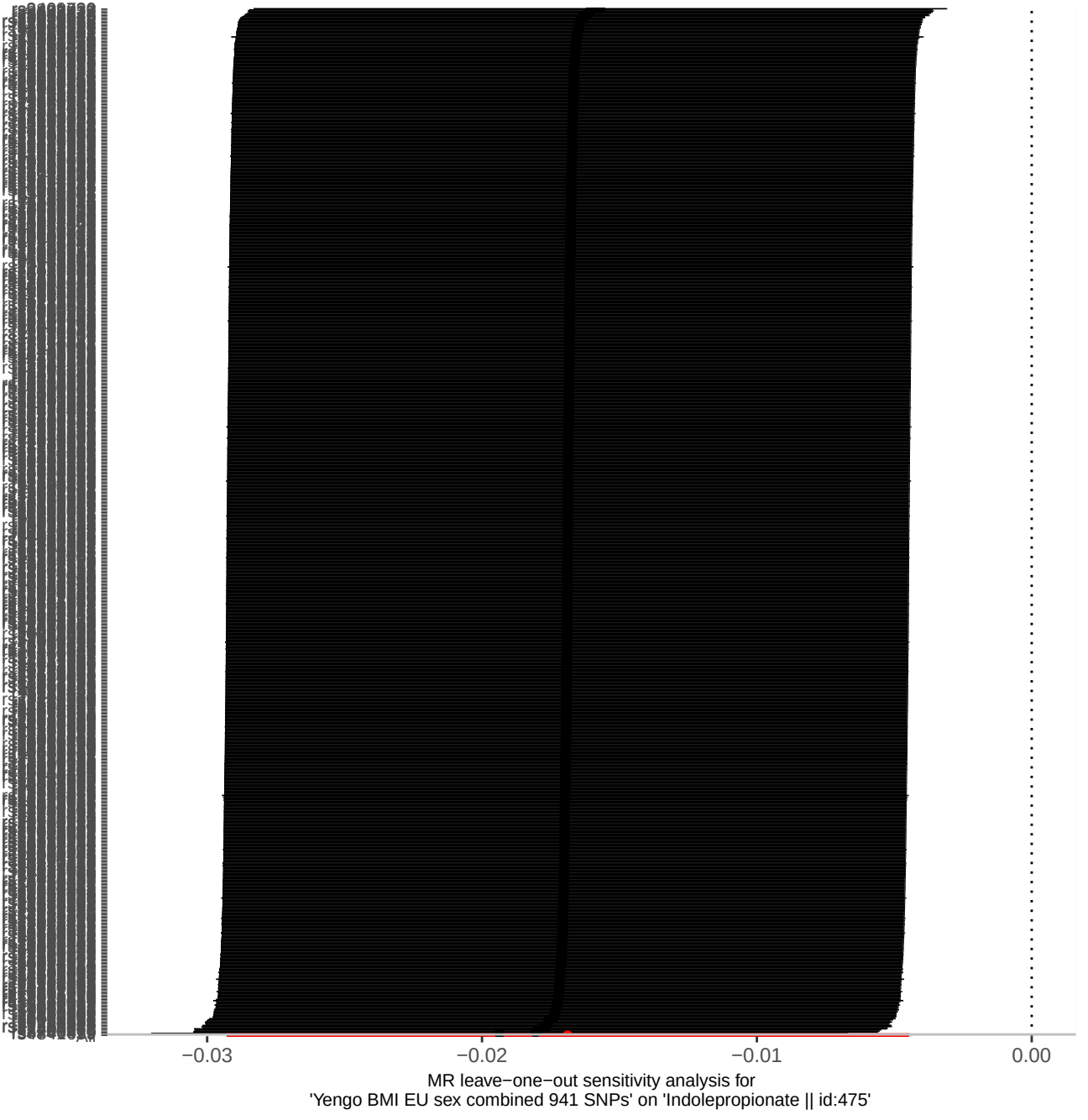


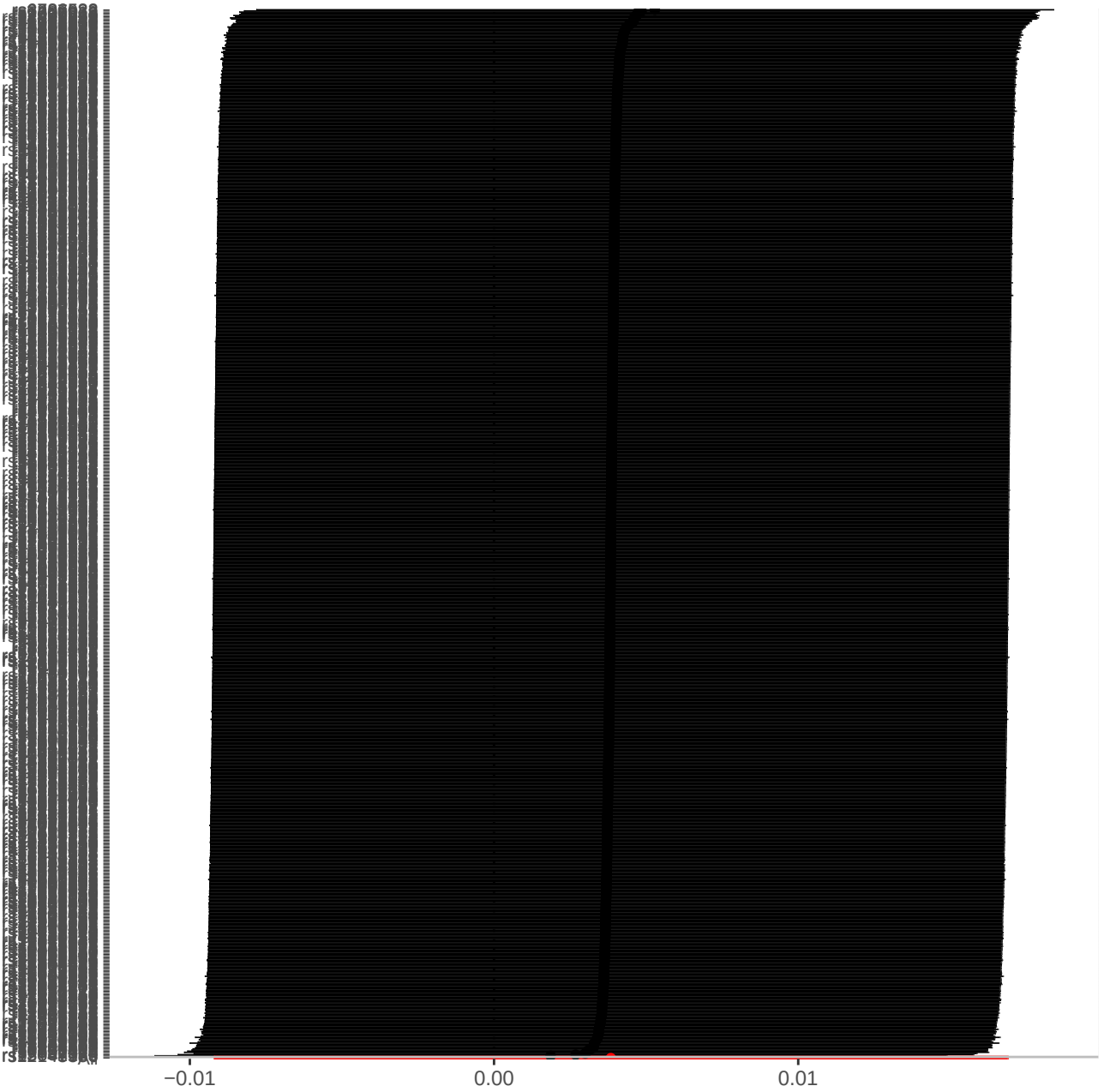
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Scyllo−inositol || id:472'



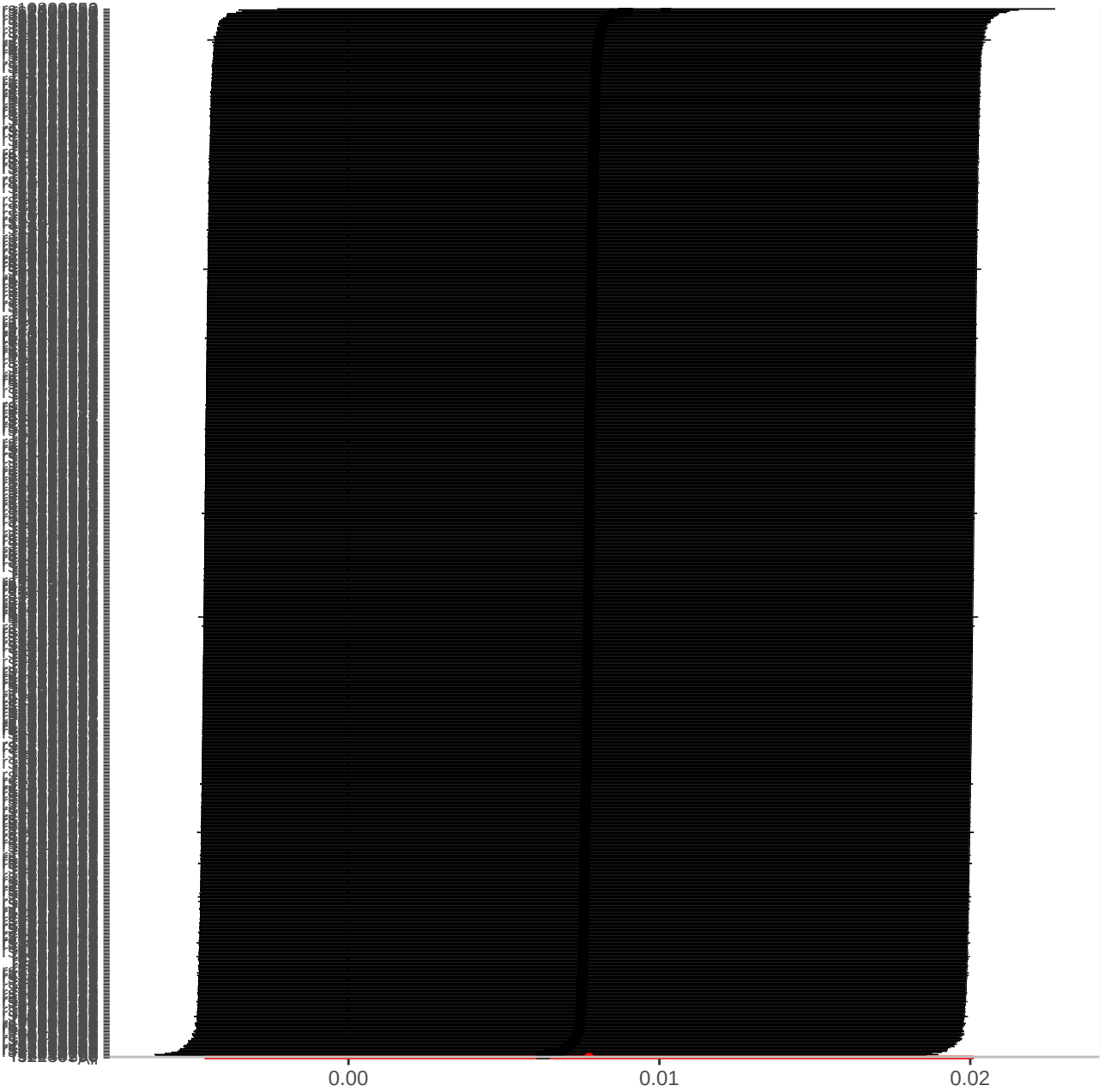
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Dodecanedioate || id:473'


0.000
0.005
0.010
0.015
0.020
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Gamma−glutamylvaline || id:474'

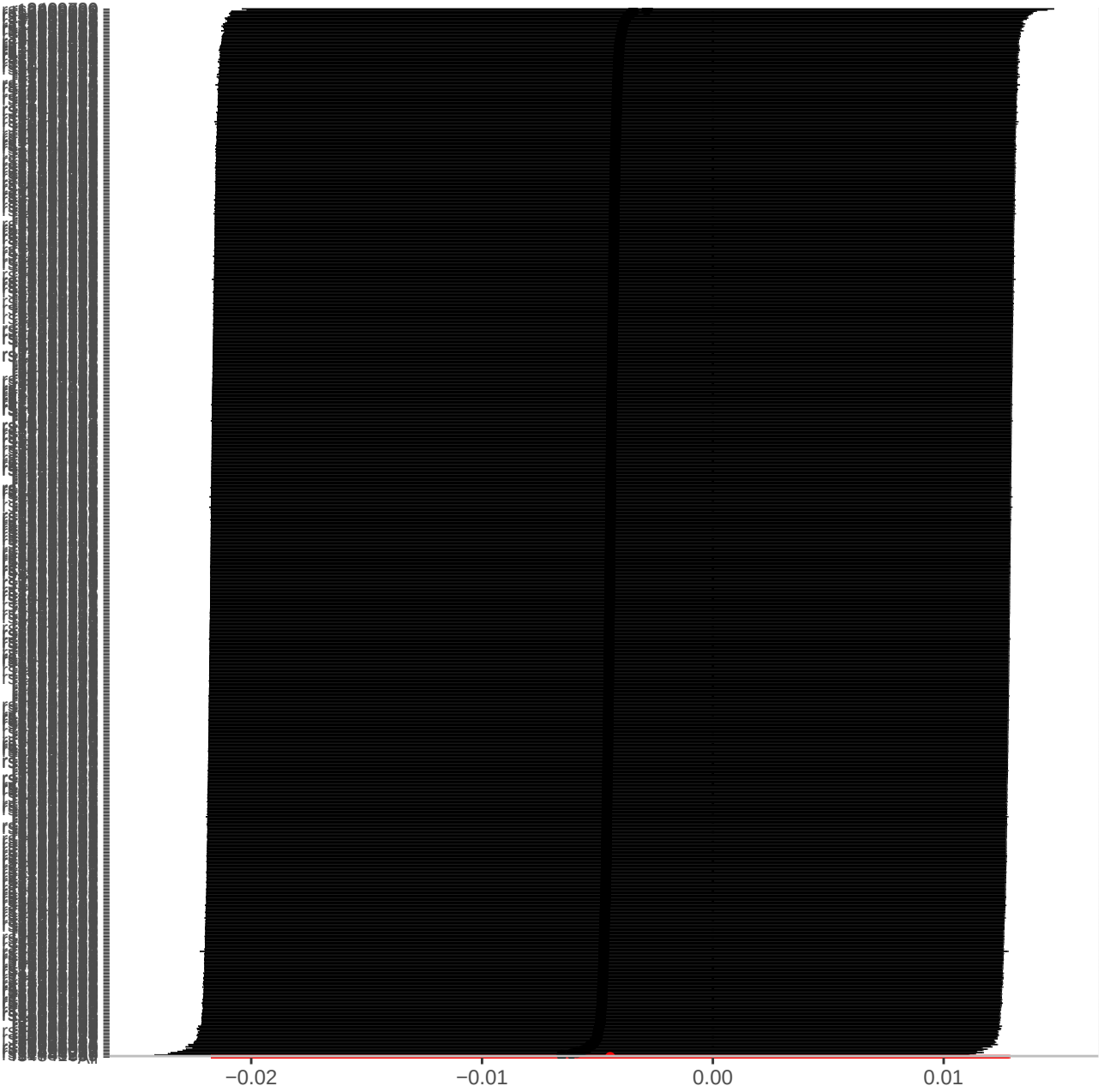

−0.03
−0.02
−0.01
0.00
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Indolepropionate || id:475'

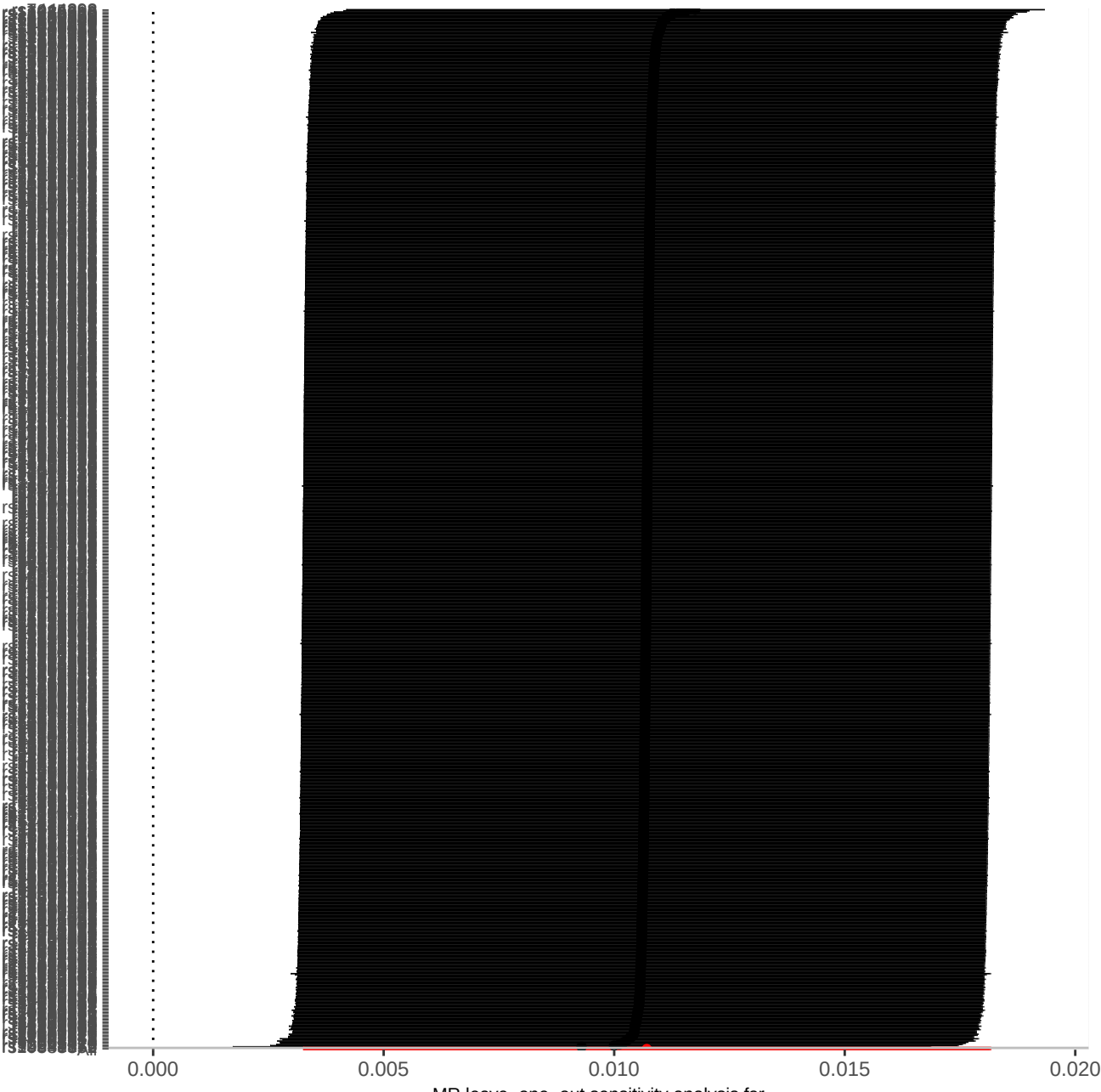


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Butyrylcarnitine || id:476'

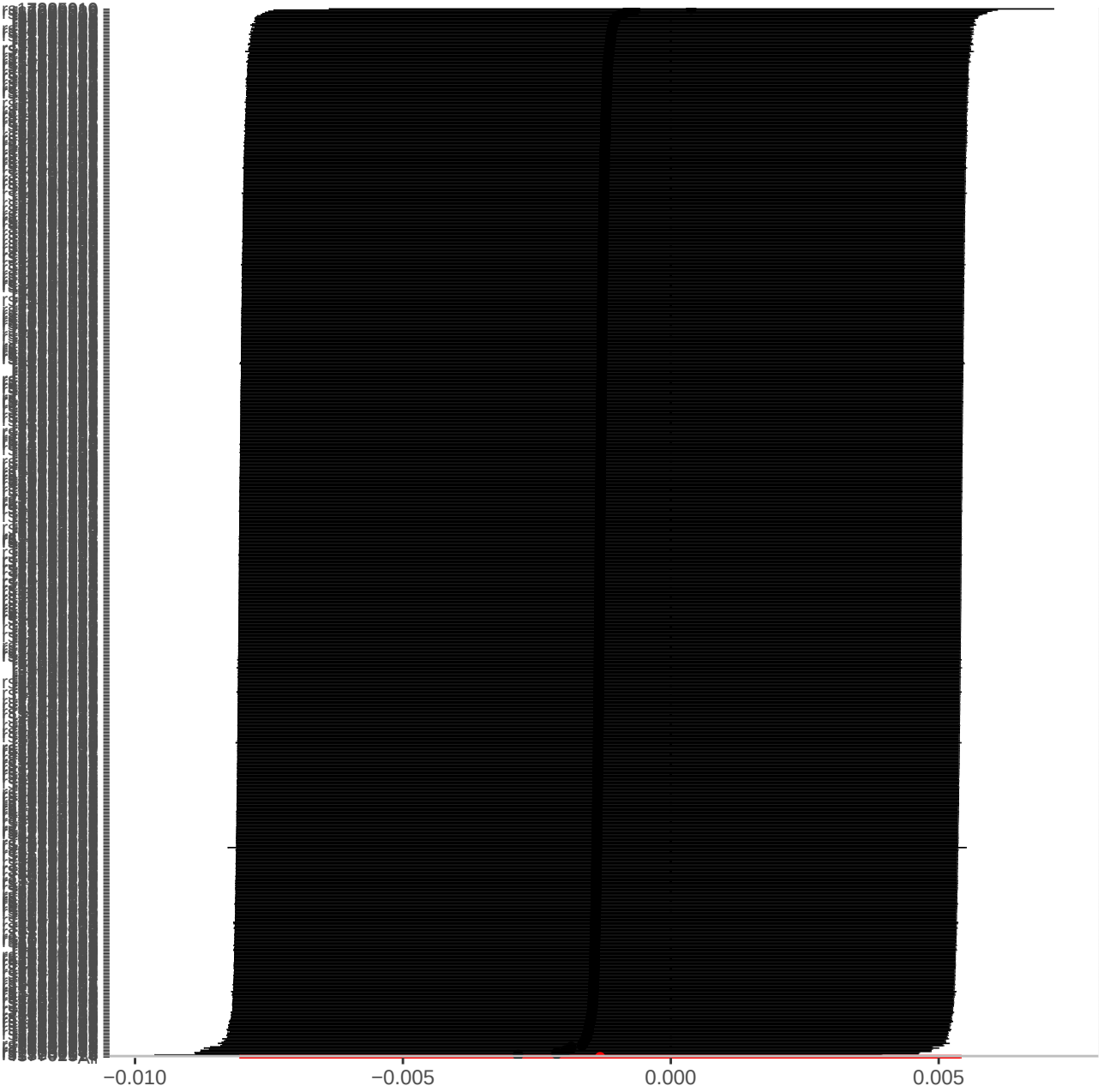


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Myristoleate (14:1n5) || id:477'

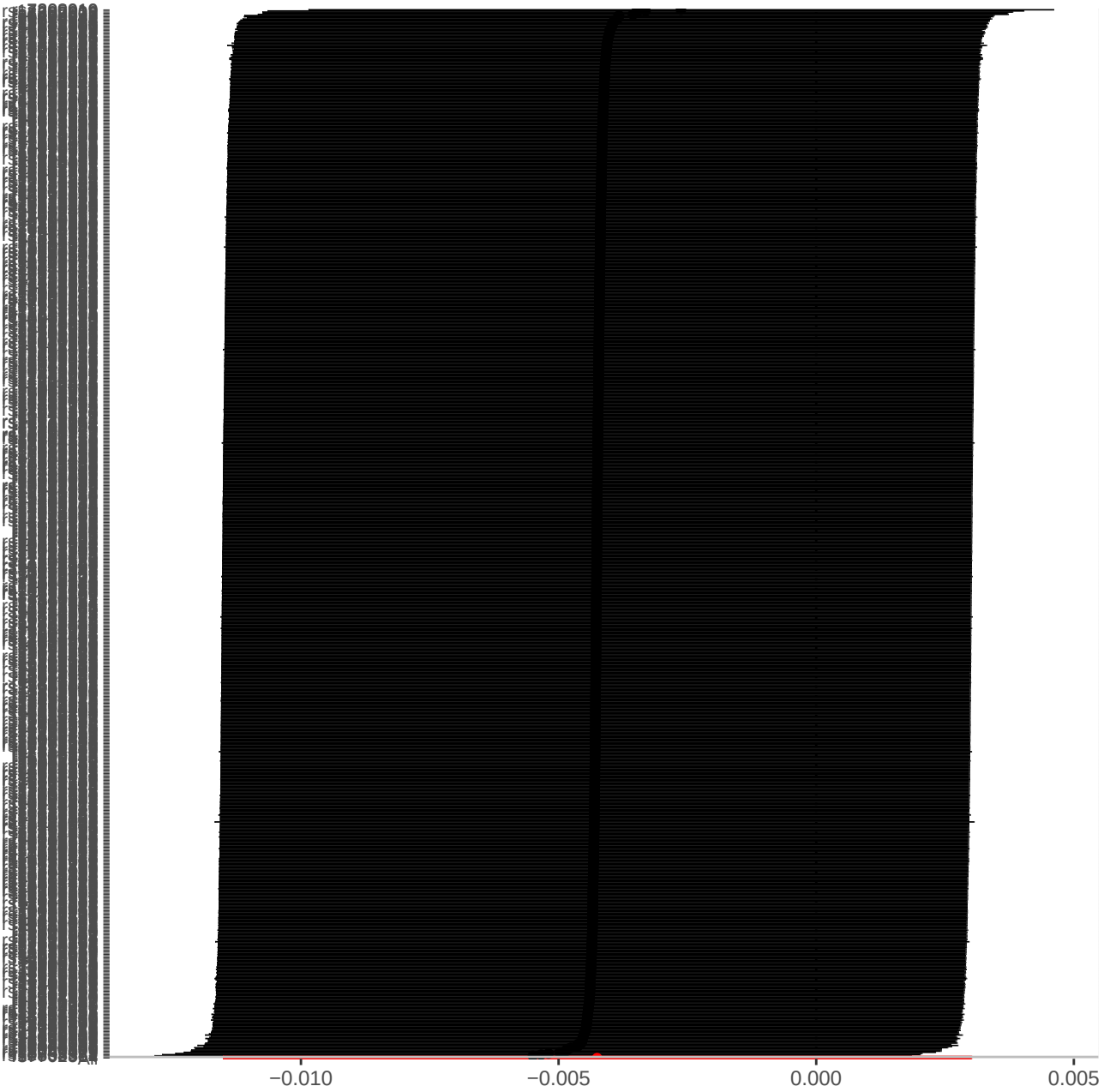

−0.02
−0.01
0.00
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Dehydroisoandrosterone sulfate (DHEA−S) || id:478'



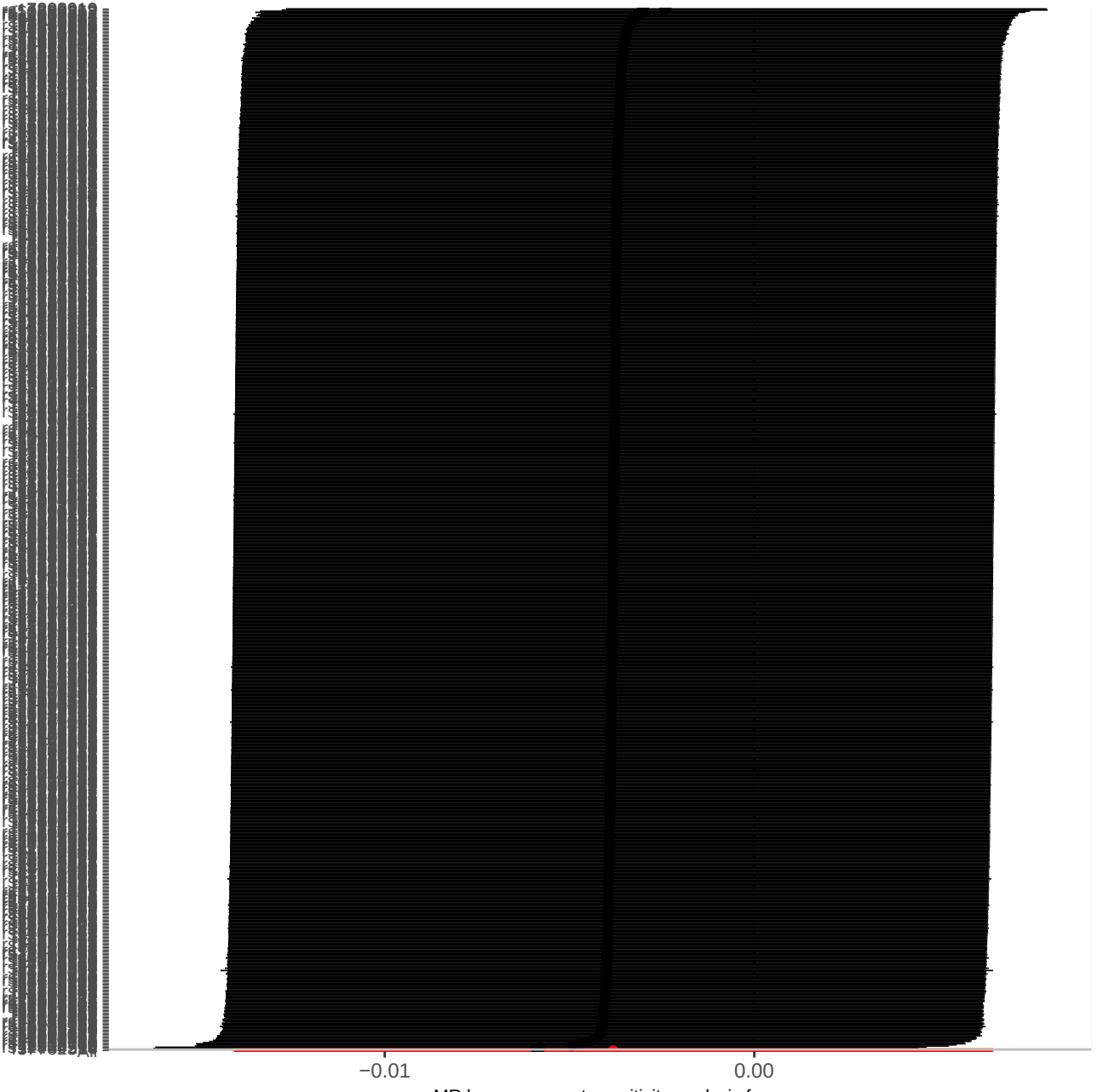
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Propionylcarnitine || id:479'



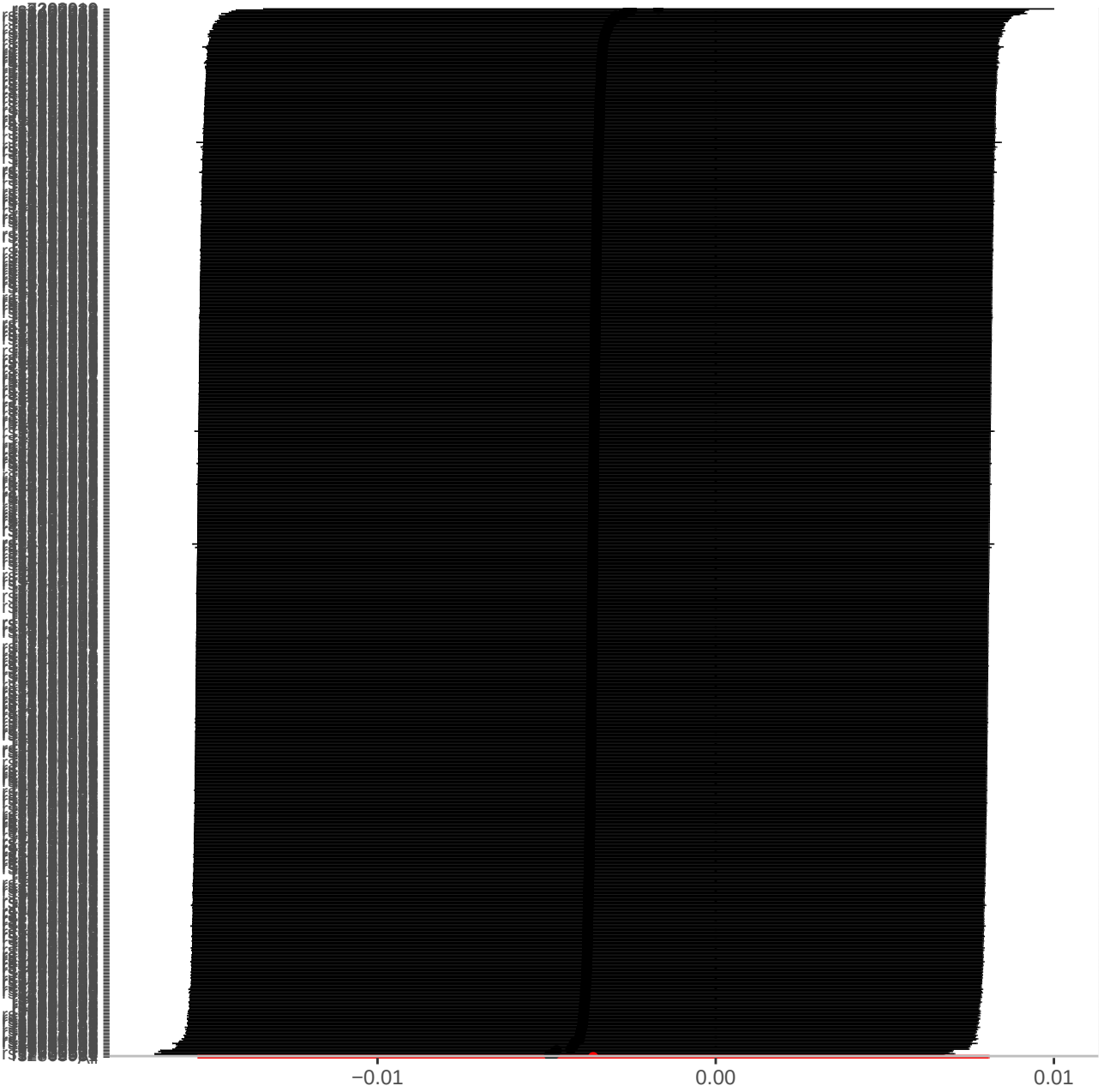
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Caproate (6:0) || id:480'

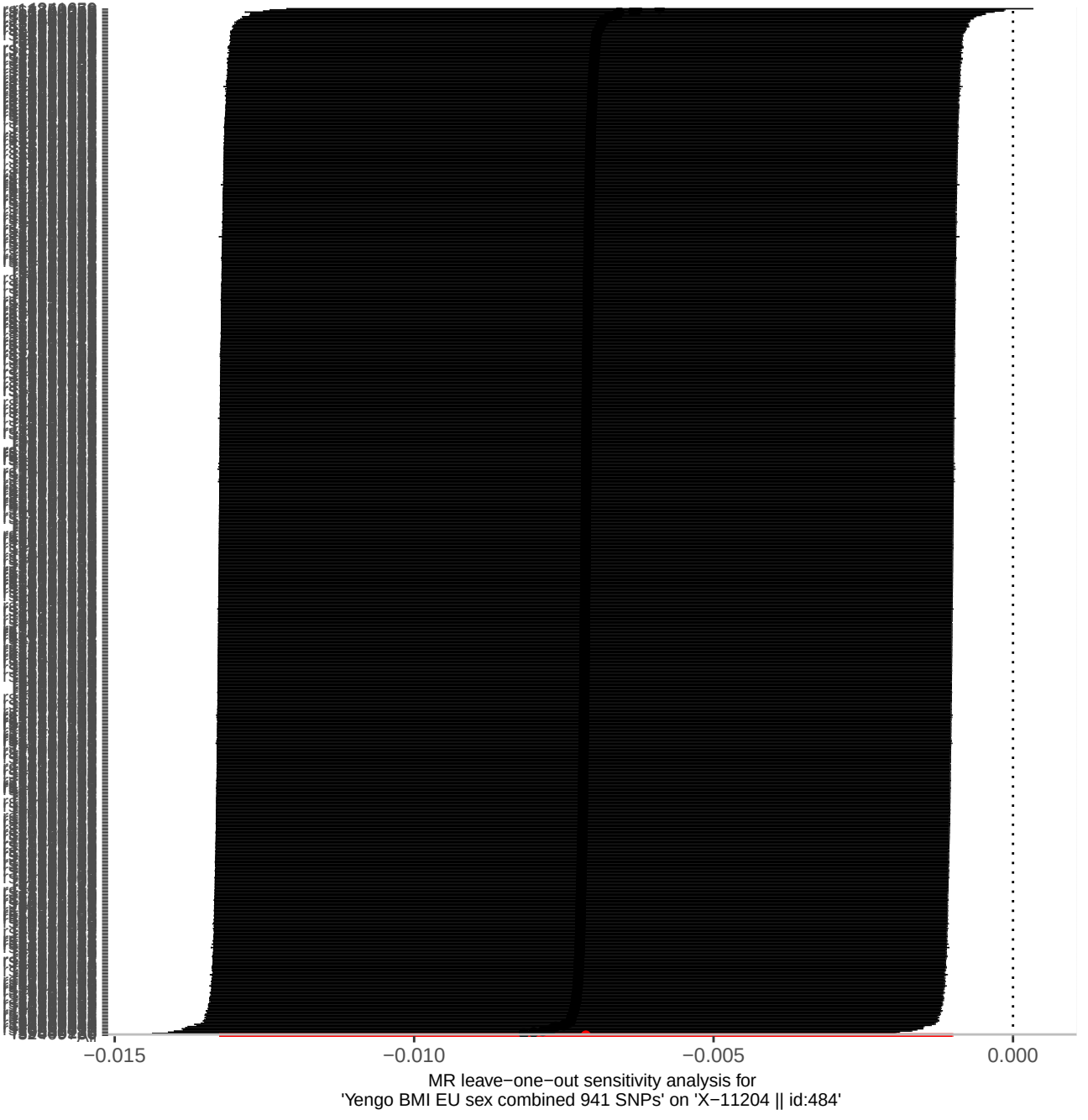


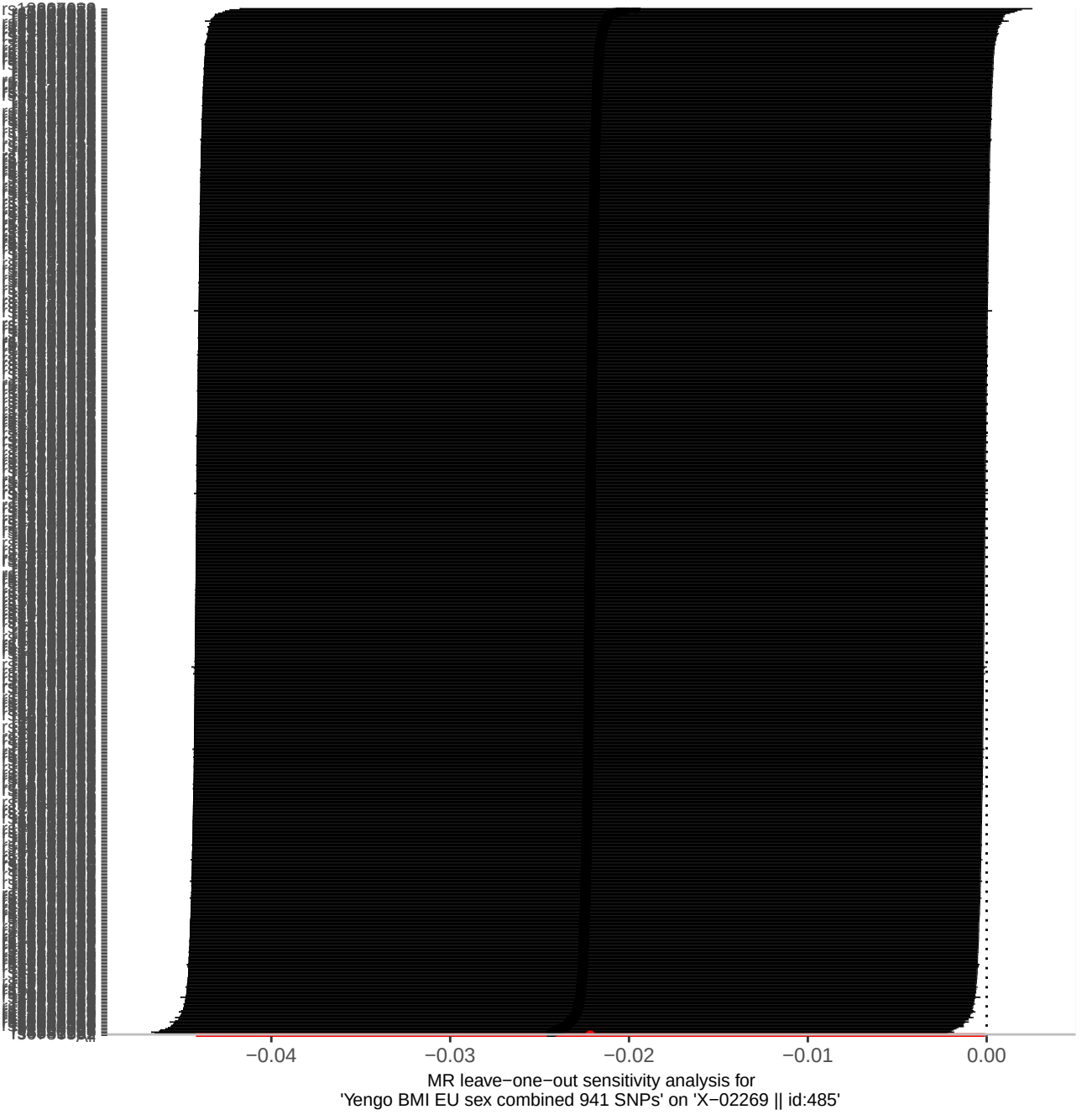
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Caprylate (8:0) || id:481'

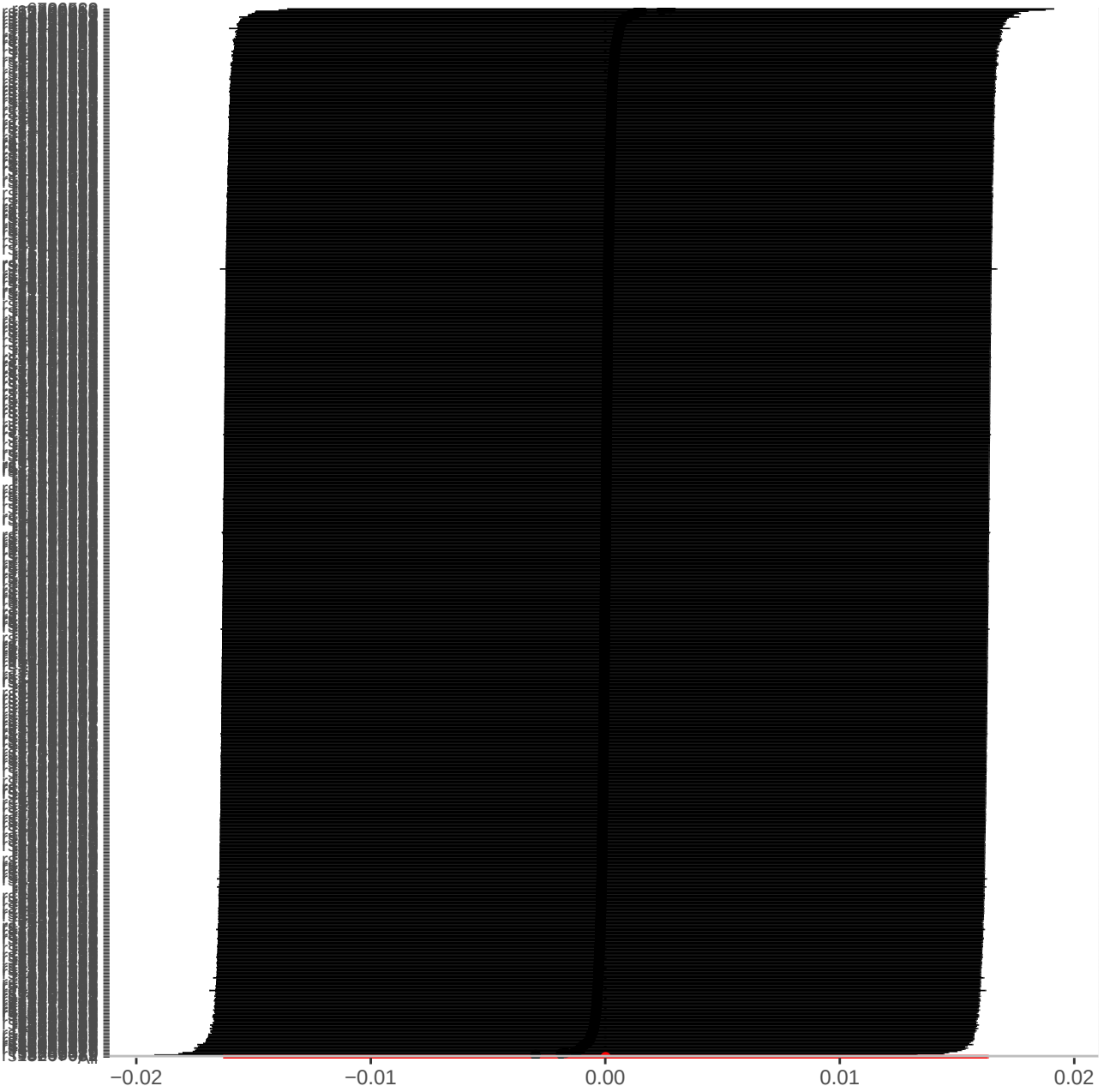


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '10−undecenoate (11:1n1) || id:482'


−0.01
0.00
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Docosapentaenoate (n3 DPA; 22:5n3) || id:483'


−0.015
−0.010
−0.005
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11204 || id:484'


−0.04
−0.03
−0.02
−0.01
0.00
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−02269 || id:485'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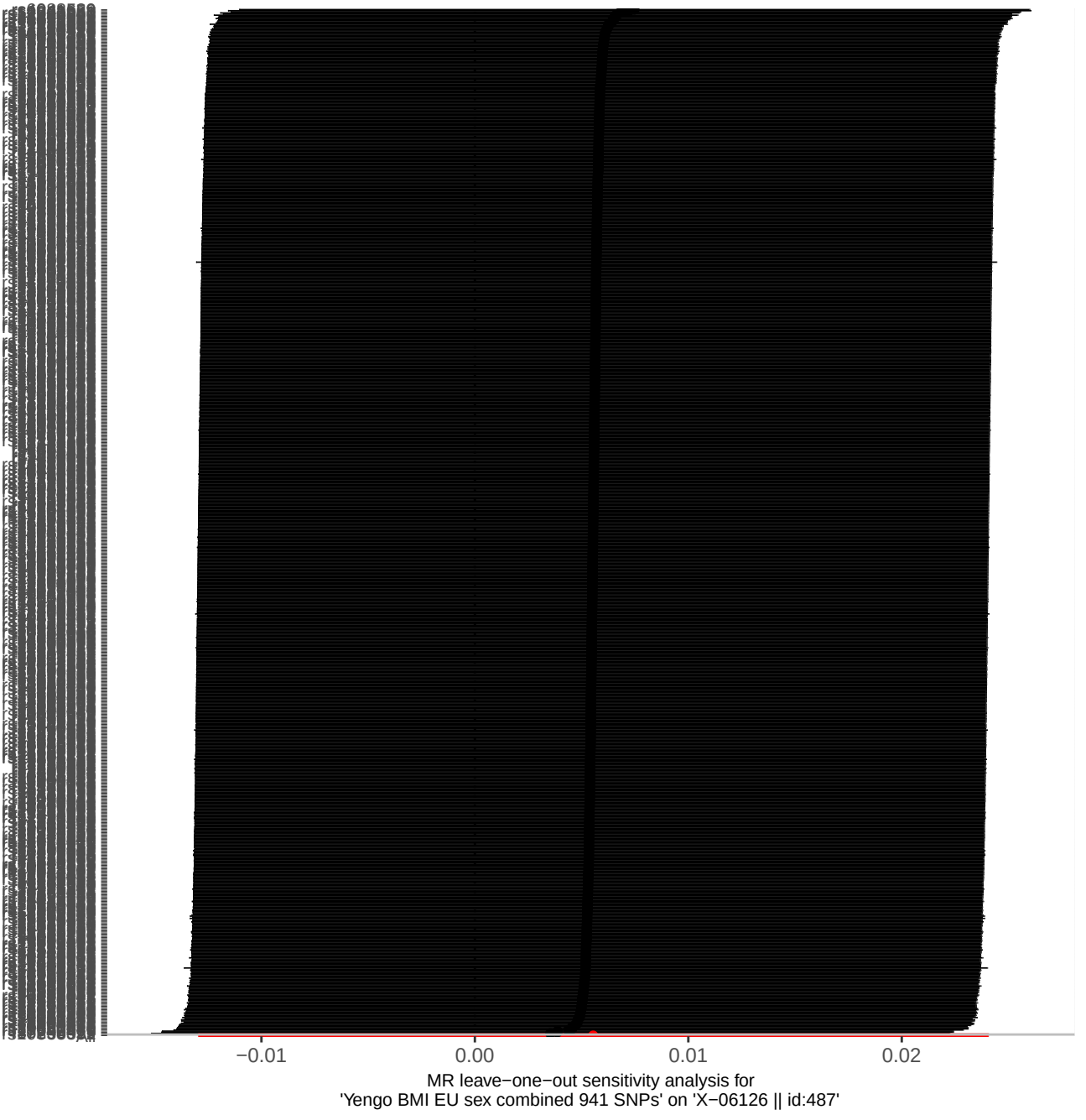
−0.01
0.00
0.01
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Phenol sulfate || id:486'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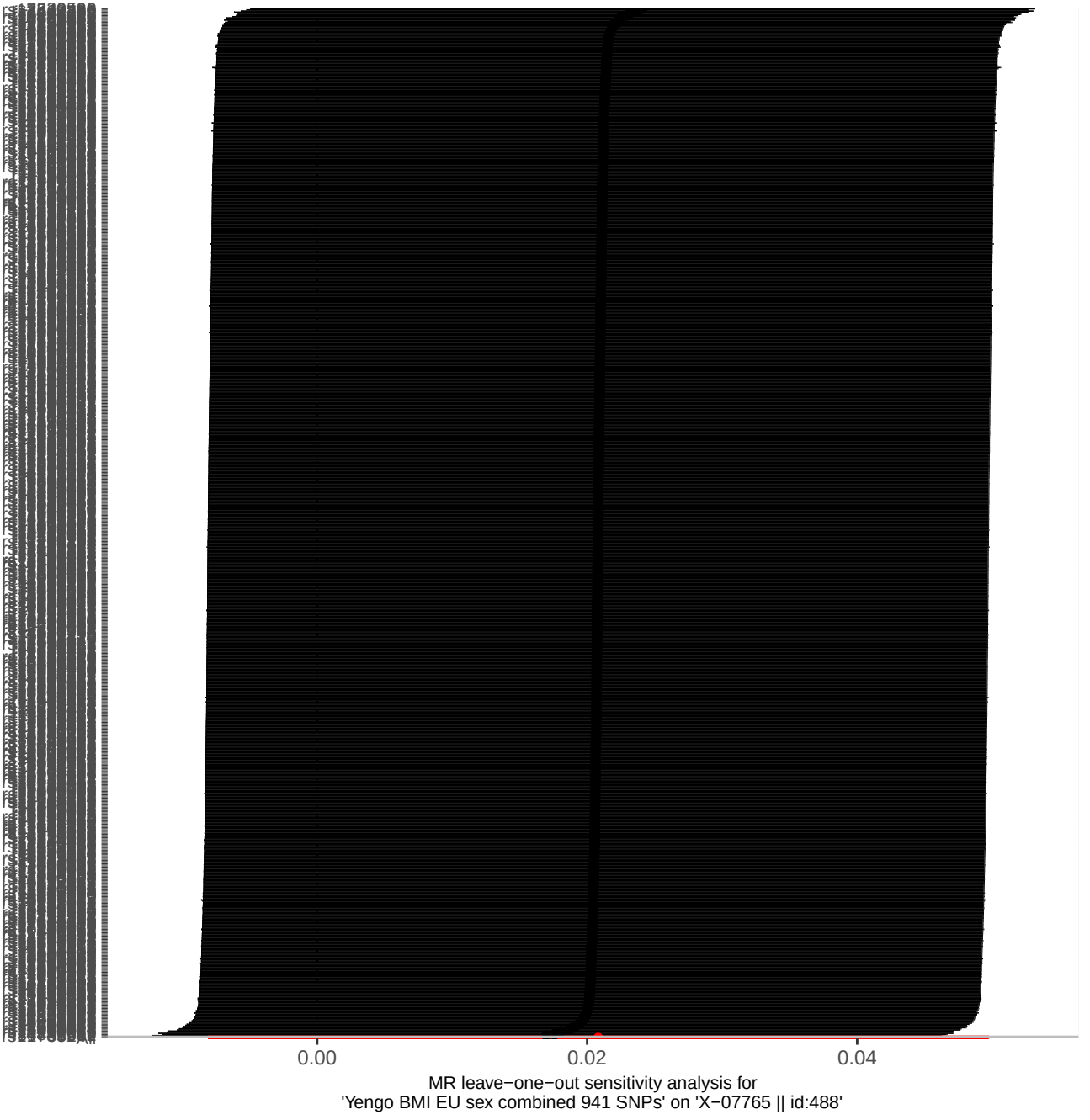
0.00
0.01
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−06126 || id:487'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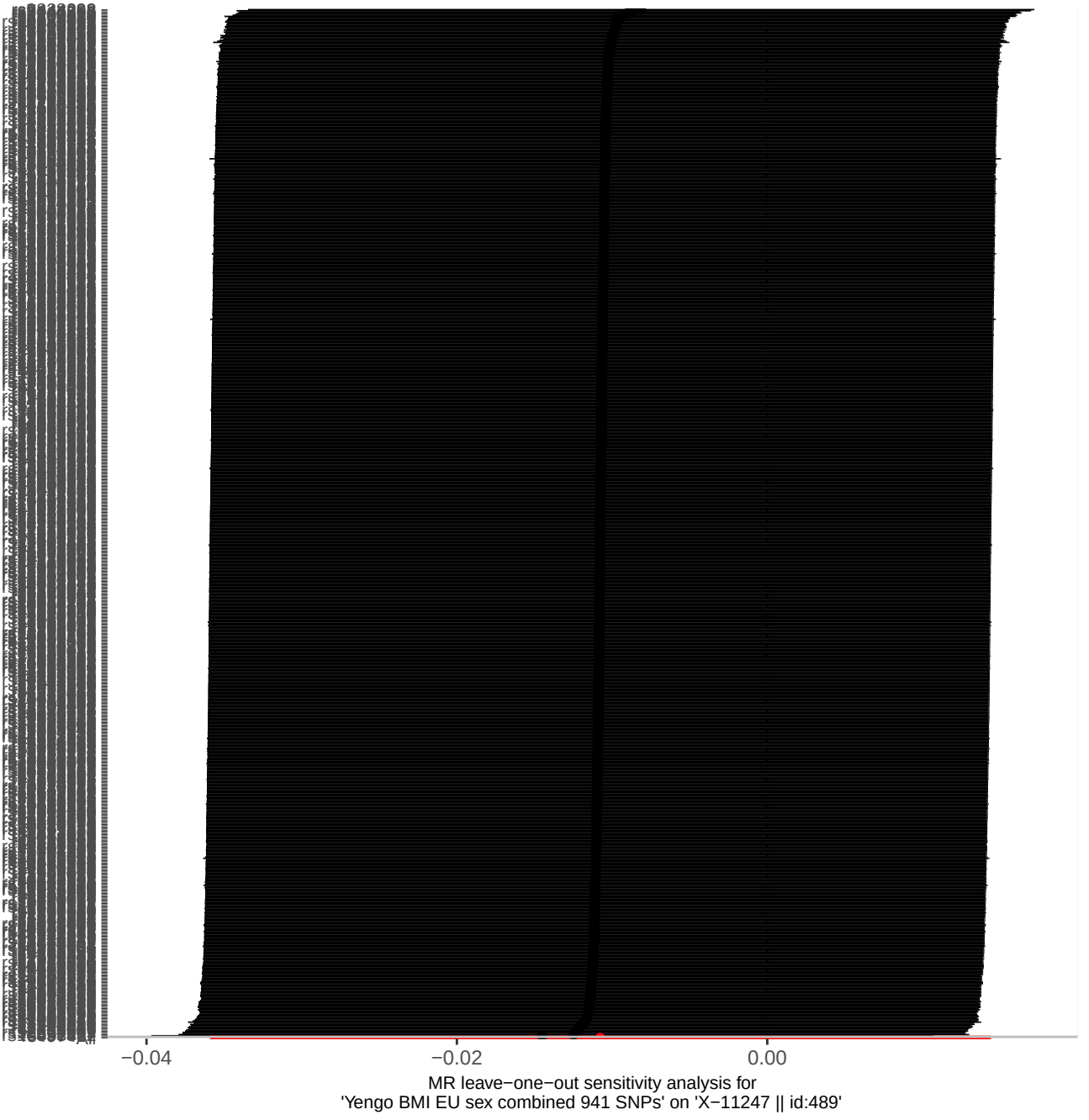
'Yengo BMI EU sex combined 941 SNPs' on 'X−07765 || id:488'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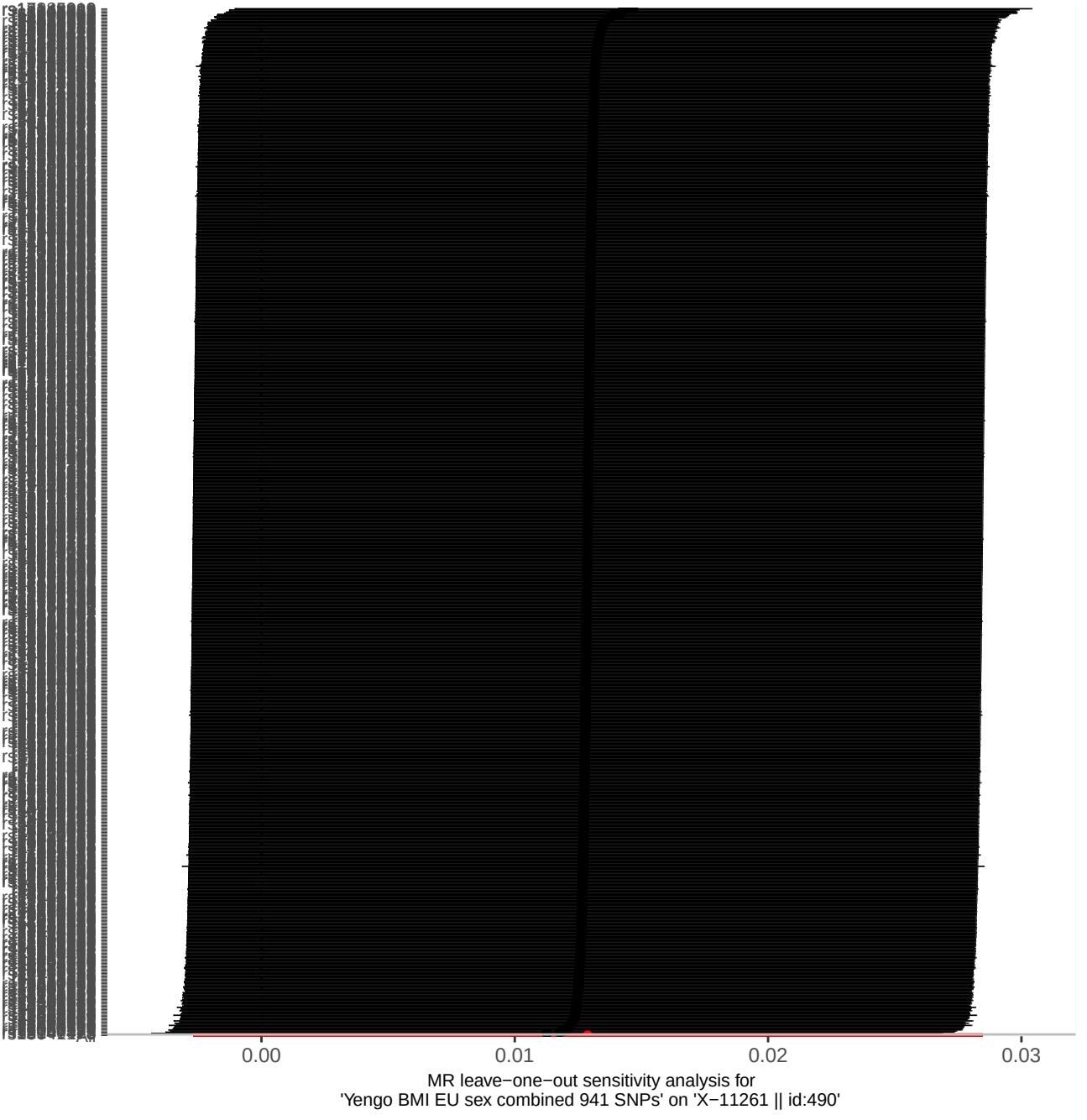
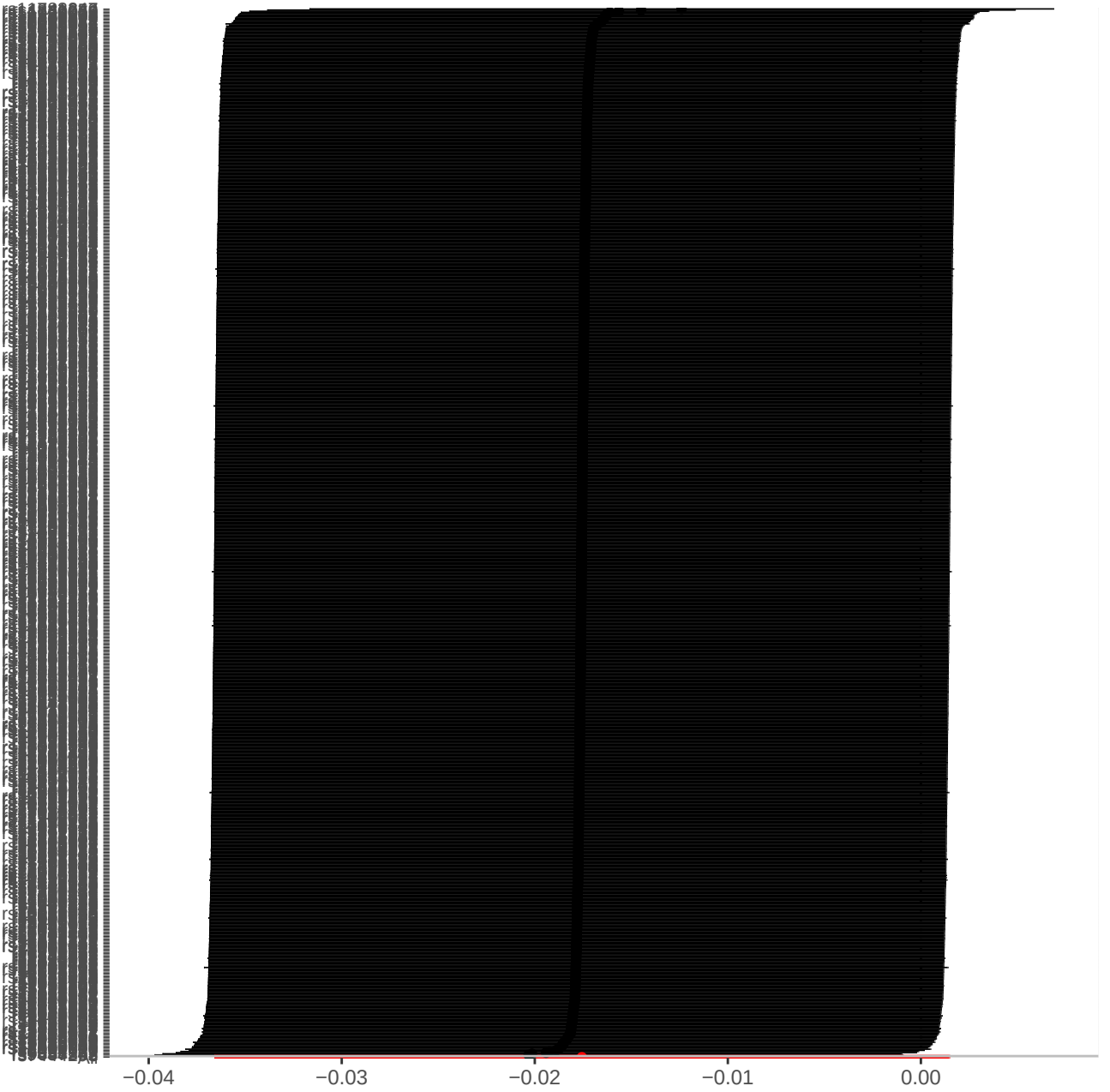
0.00
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11247 || id:489'


0.00
0.01
0.02
0.03
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11261 || id:490'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Bilirubin (E,E)* || id:491'

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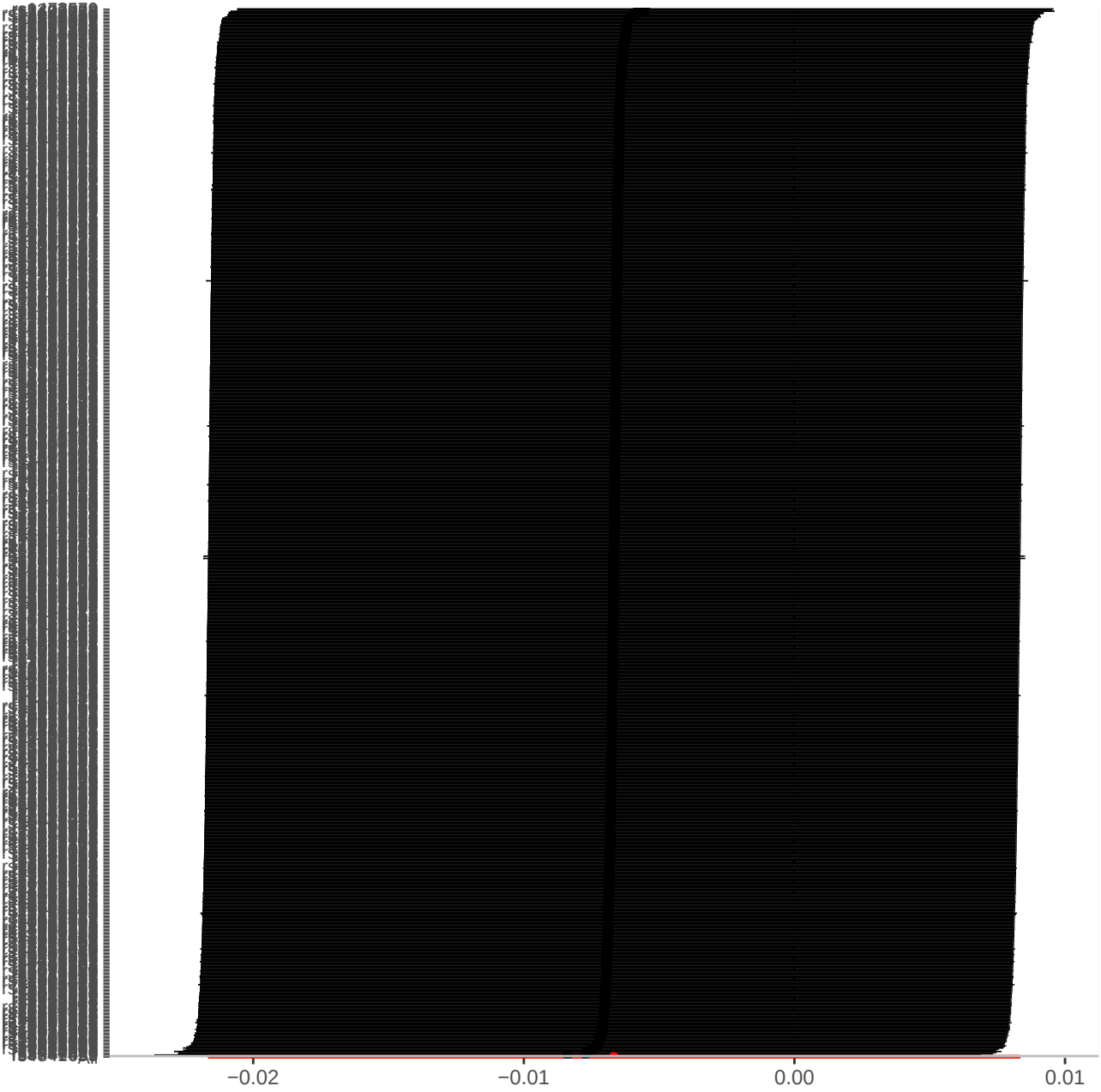
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−02249 || id:492'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−0.01
0.00
0.01
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−0.025
0.000
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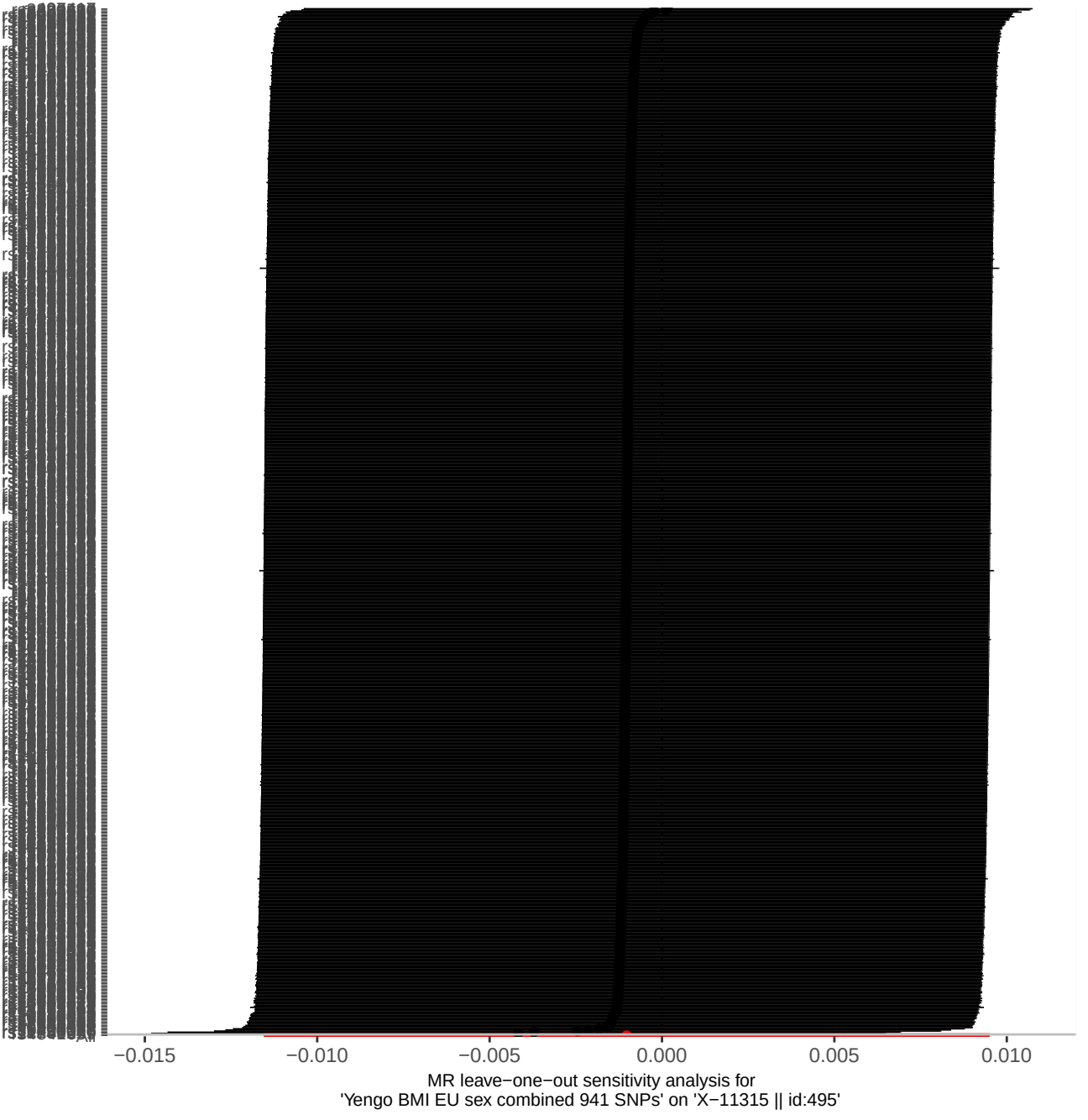
'Yengo BMI EU sex combined 941 SNPs' on 'X−11299 || id:494'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−0.010
−0.005
0.000
0.005
0.010
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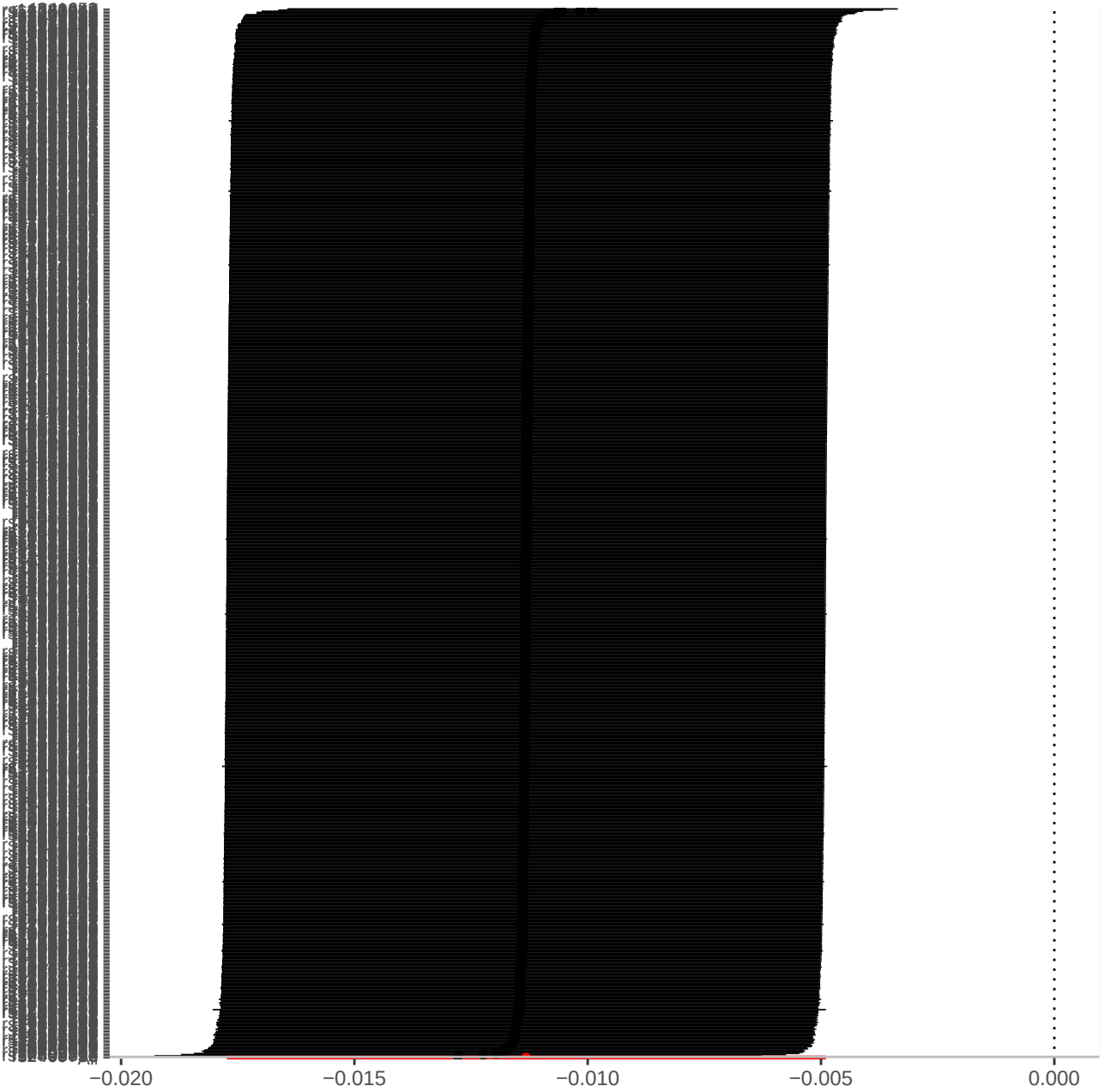
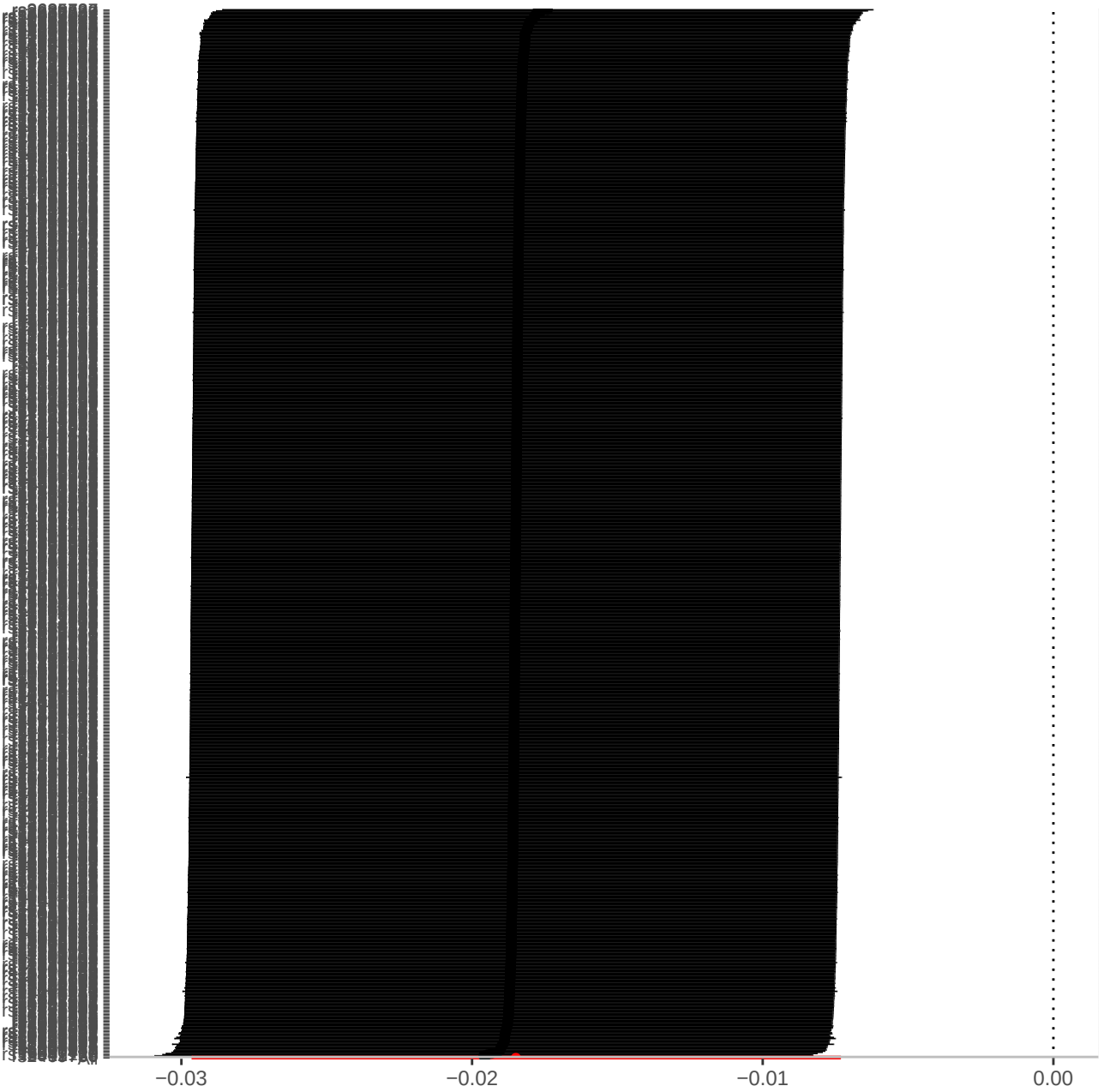
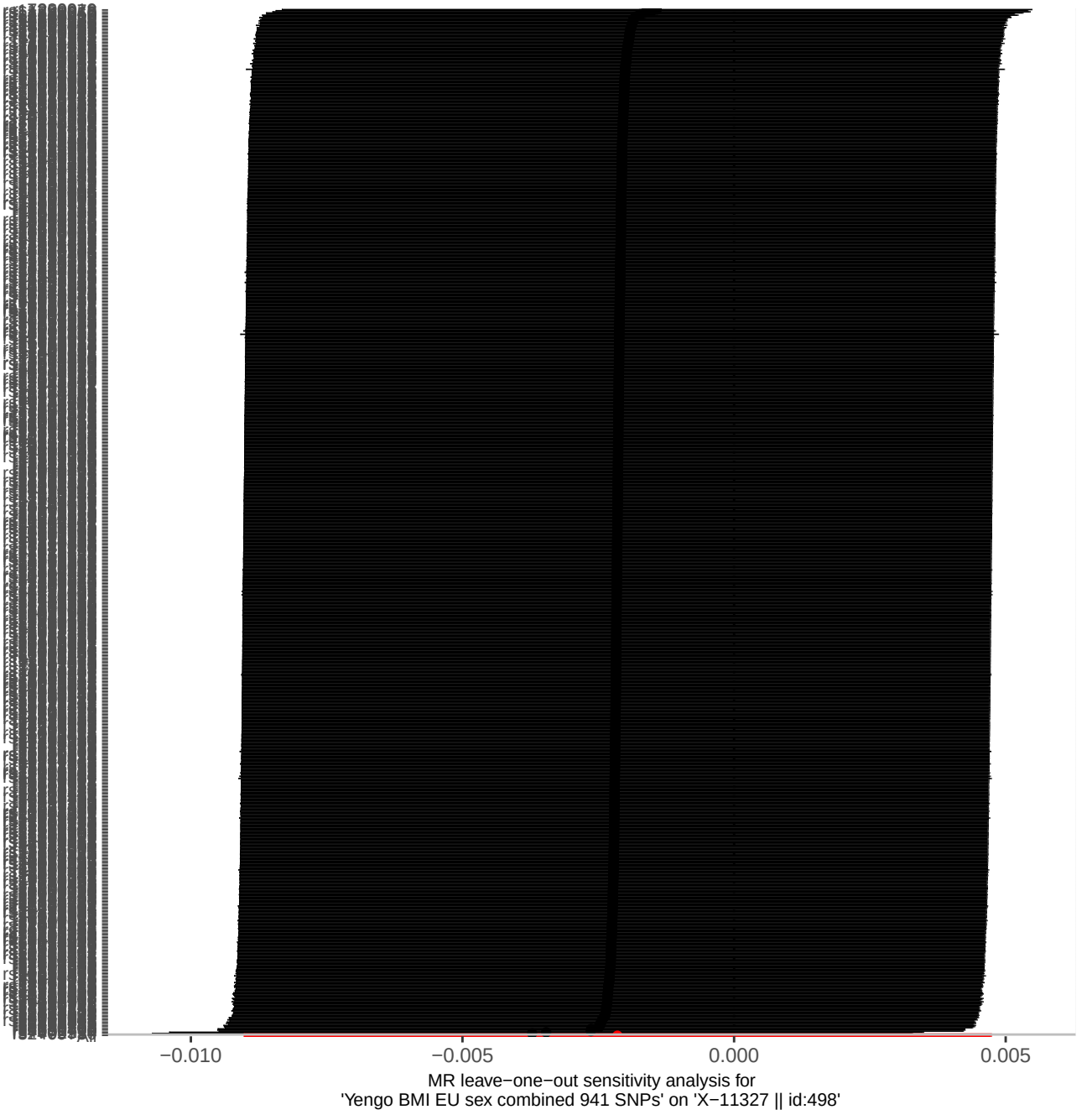
'Yengo BMI EU sex combined 941 SNPs' on 'X−11315 || id:495'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11317 || id:496'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1−linoleoylglycerophosphoethanolamine* || id:497'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−0.005
0.000
0.005
MR leave−one−out sensitivity analysis for
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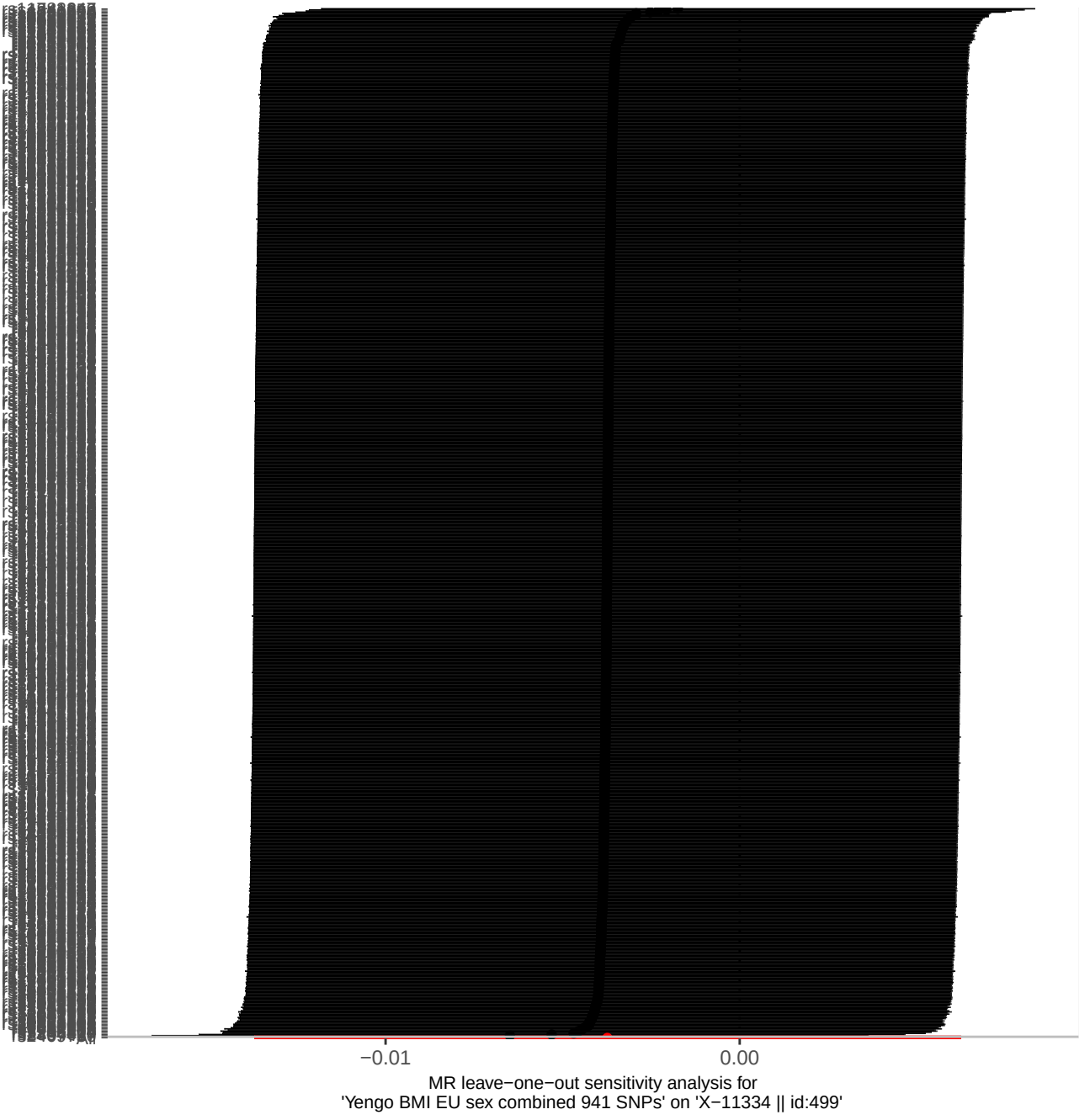
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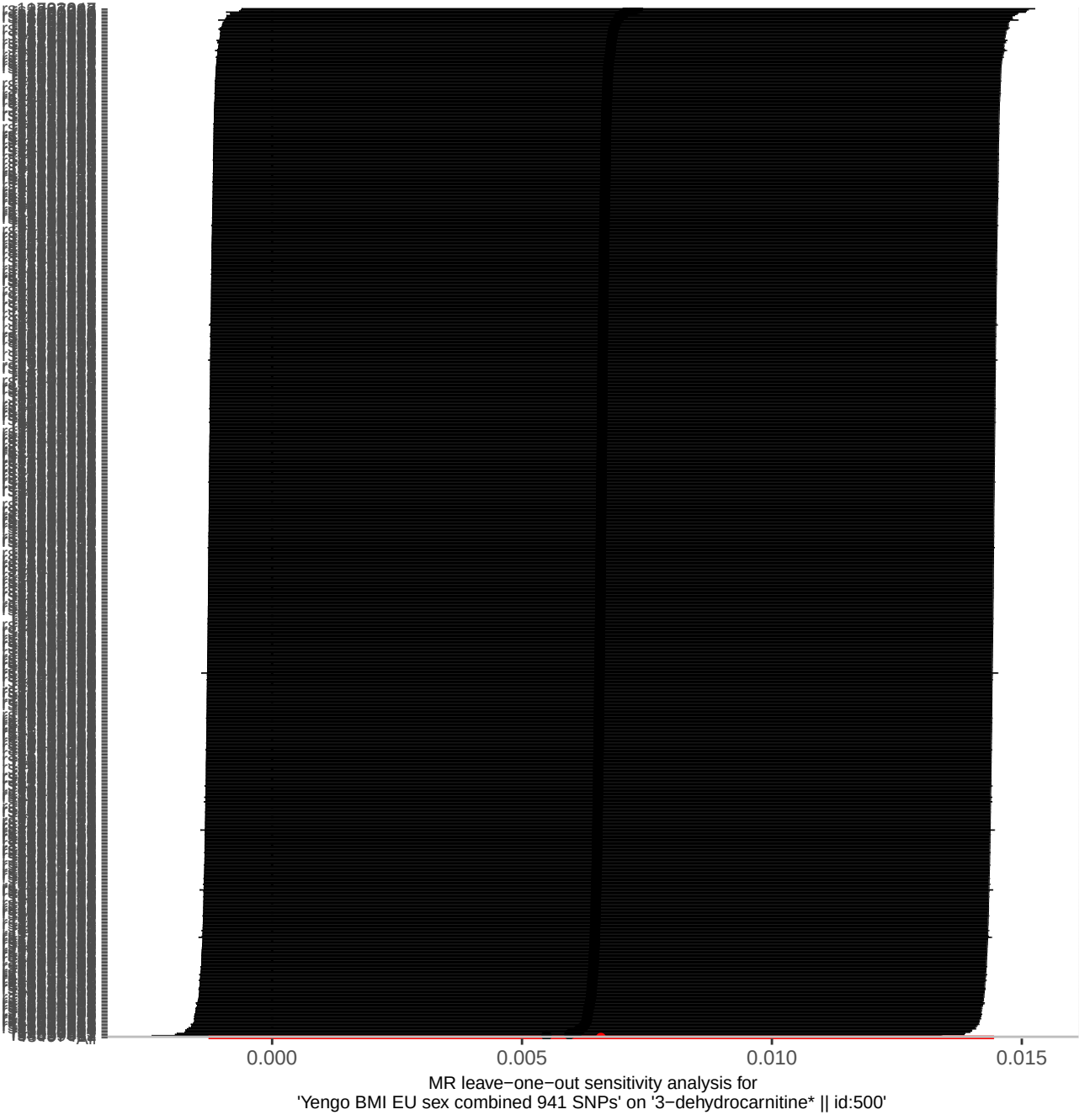
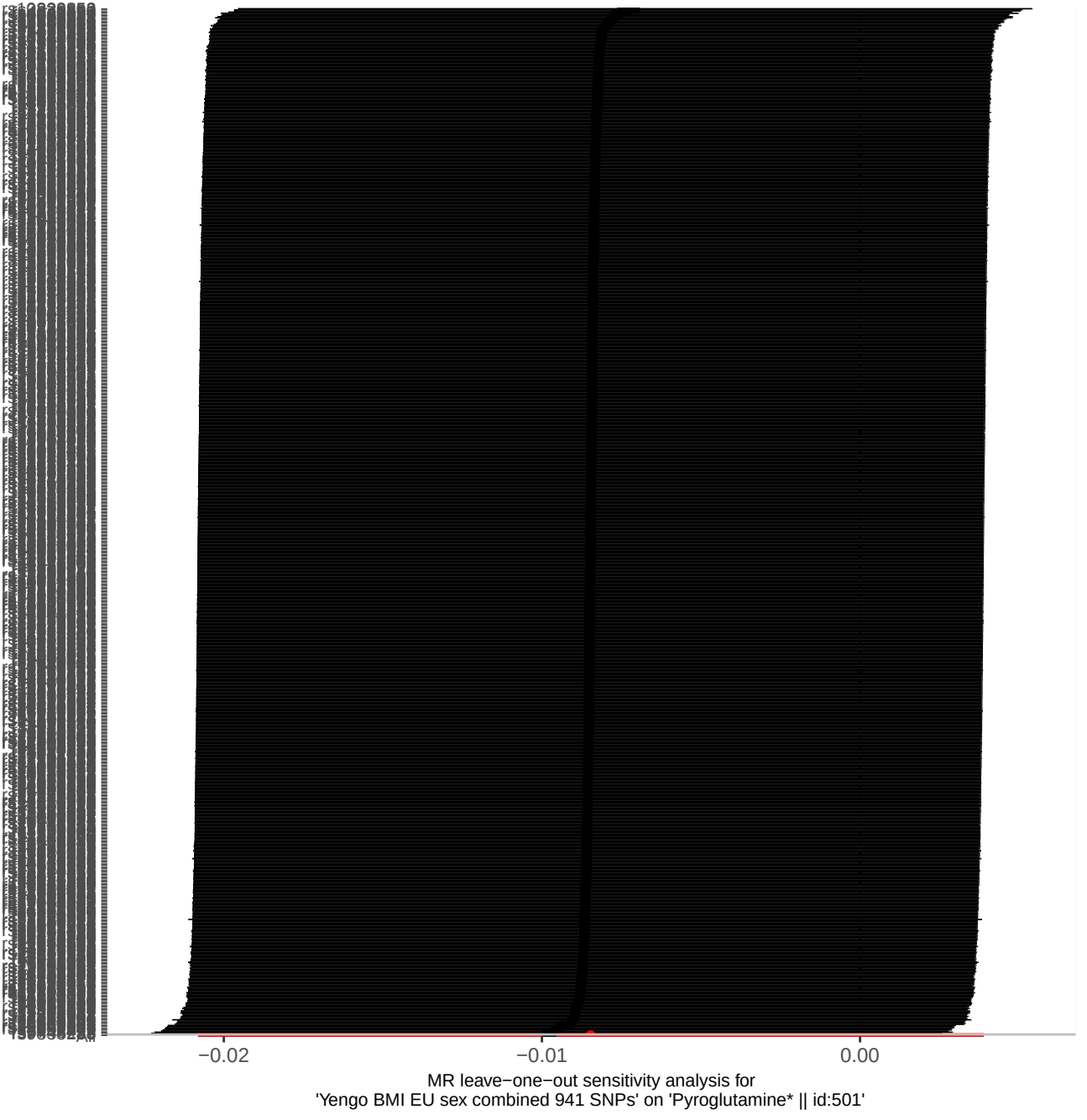
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11334 || id:499'


0.000
0.005
0.010
0.015
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '3−dehydrocarnitine* || id:500'


−0.02
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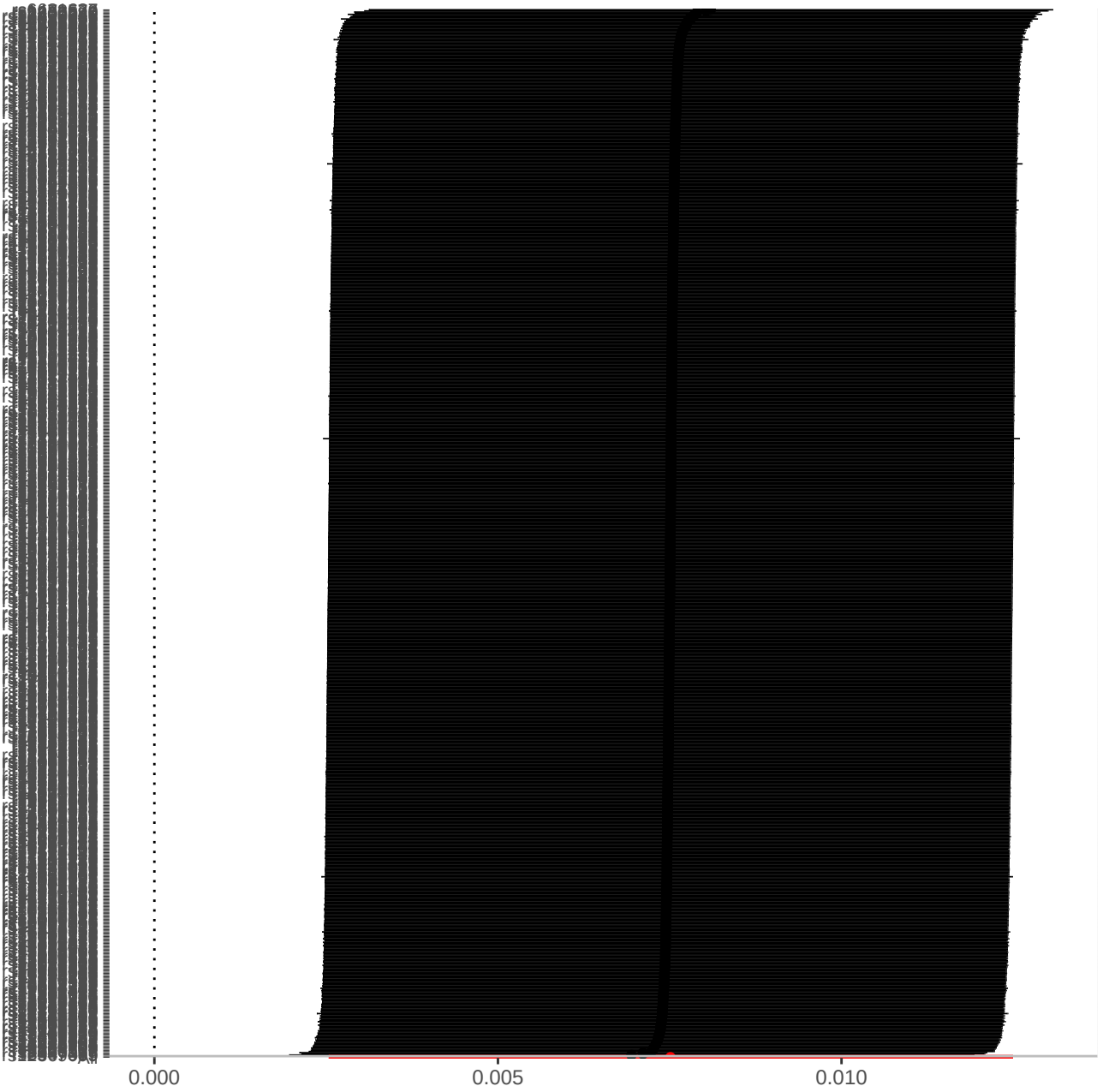
0.00
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Pyroglutamine* || id:501'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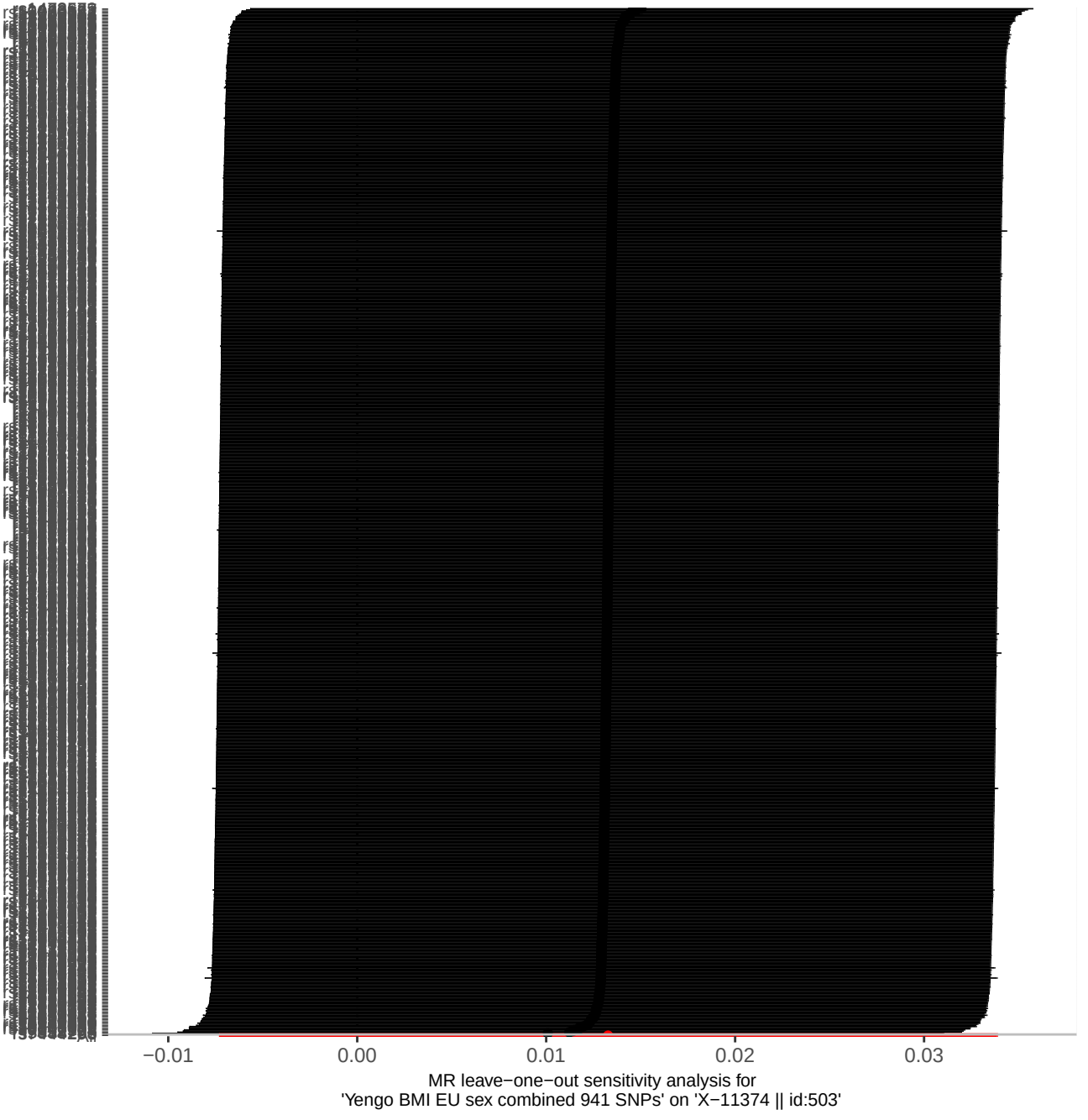
'Yengo BMI EU sex combined 941 SNPs' on 'C−glycosyltryptophan* || id:502'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0.00
0.01
0.02
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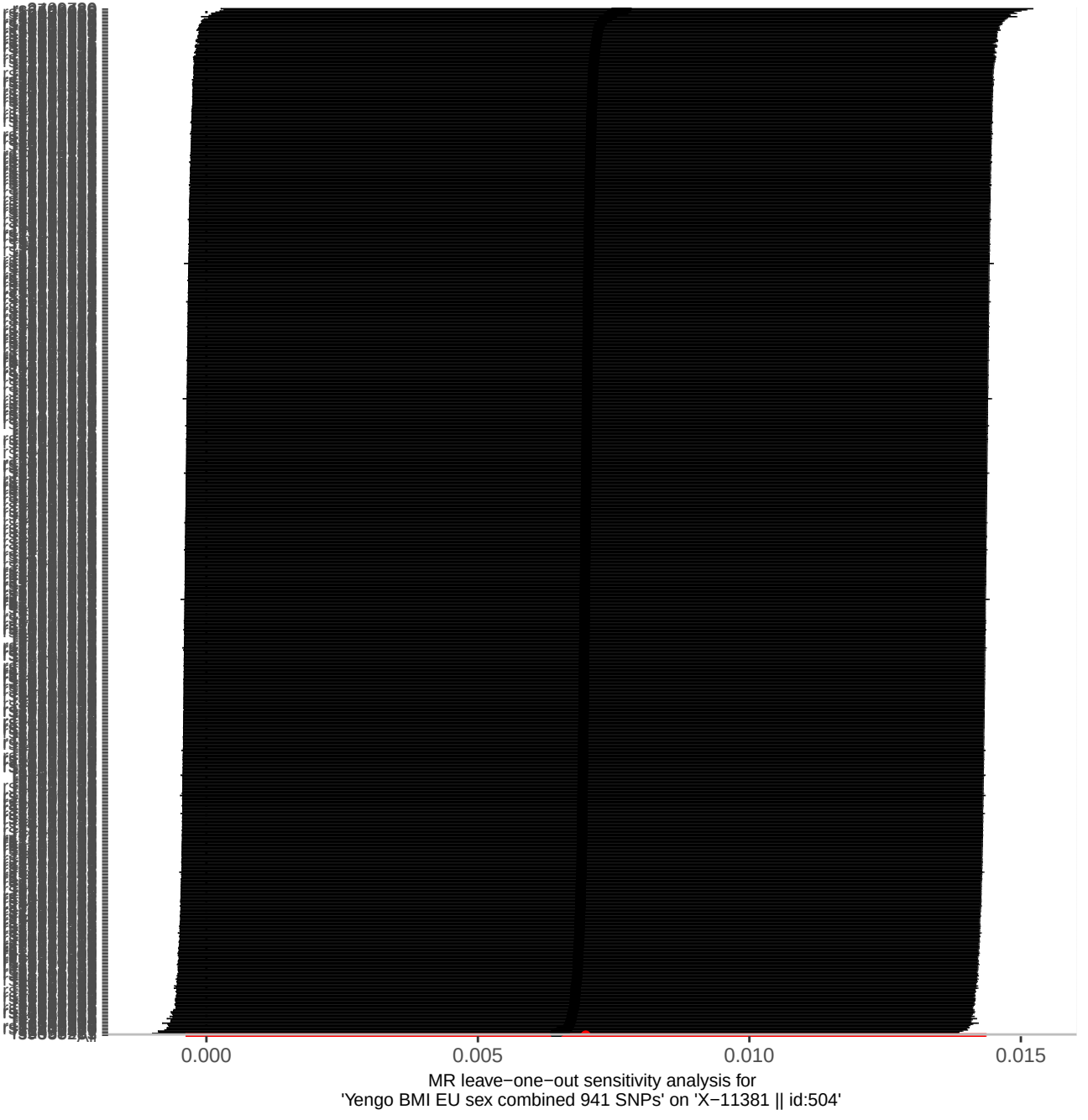
'Yengo BMI EU sex combined 941 SNPs' on 'X−11374 || id:503'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MR leave−one−out sensitivity analysis for
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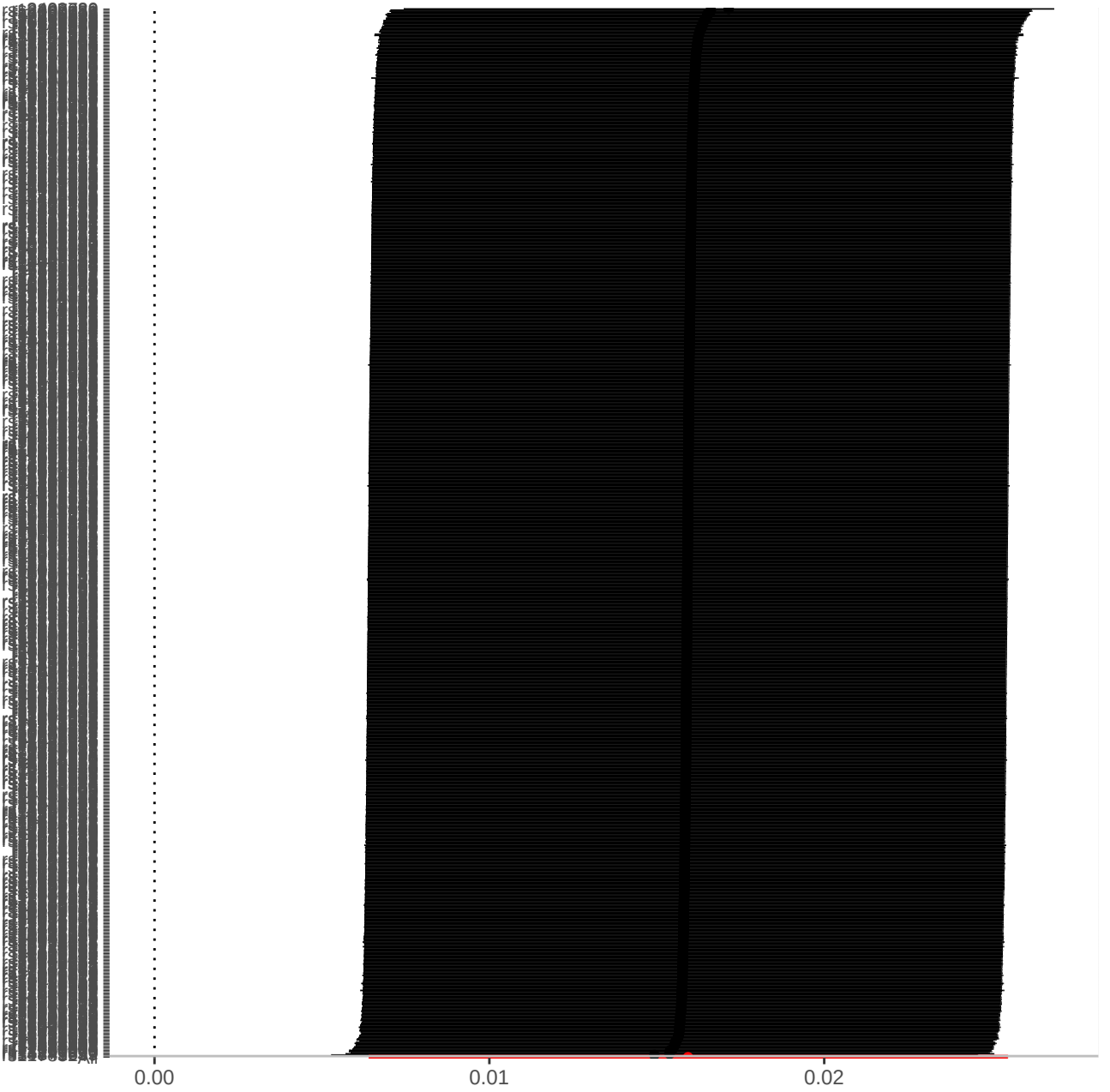
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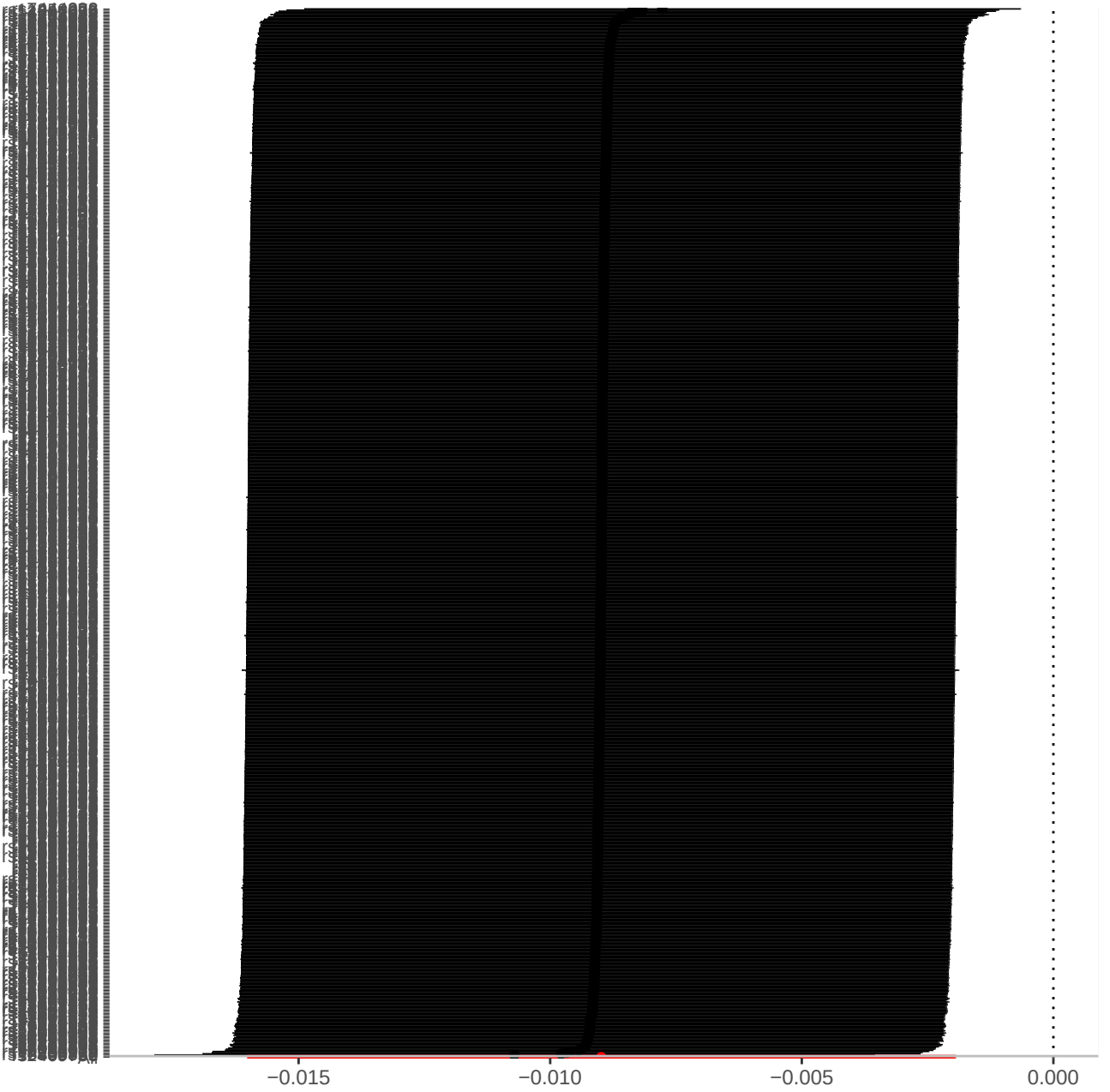
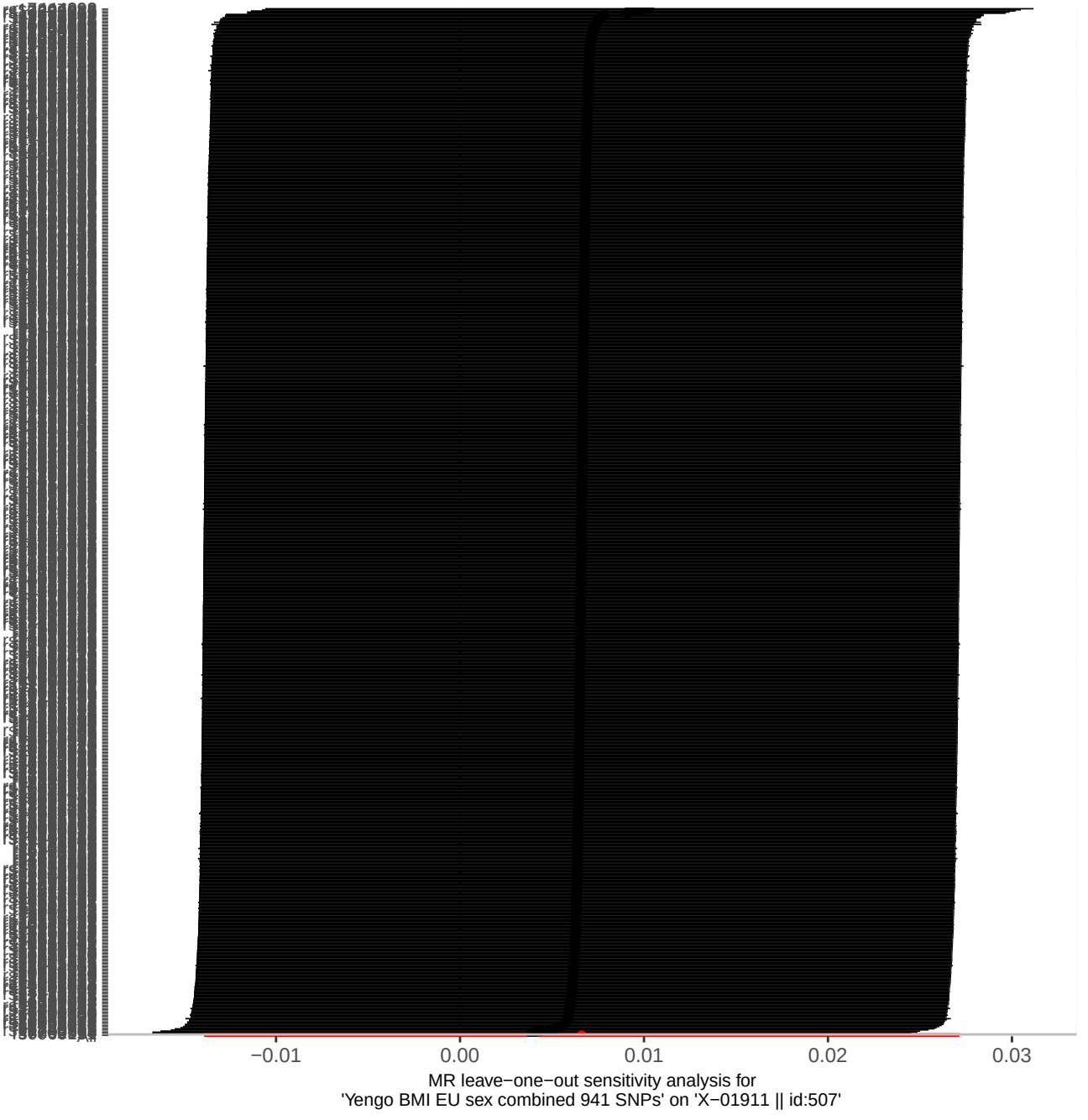
0.01
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−03056−−N−[3−(2−Oxopyrrolidin−1−yl)propyl]acetamide || id:505'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11412 || id:506'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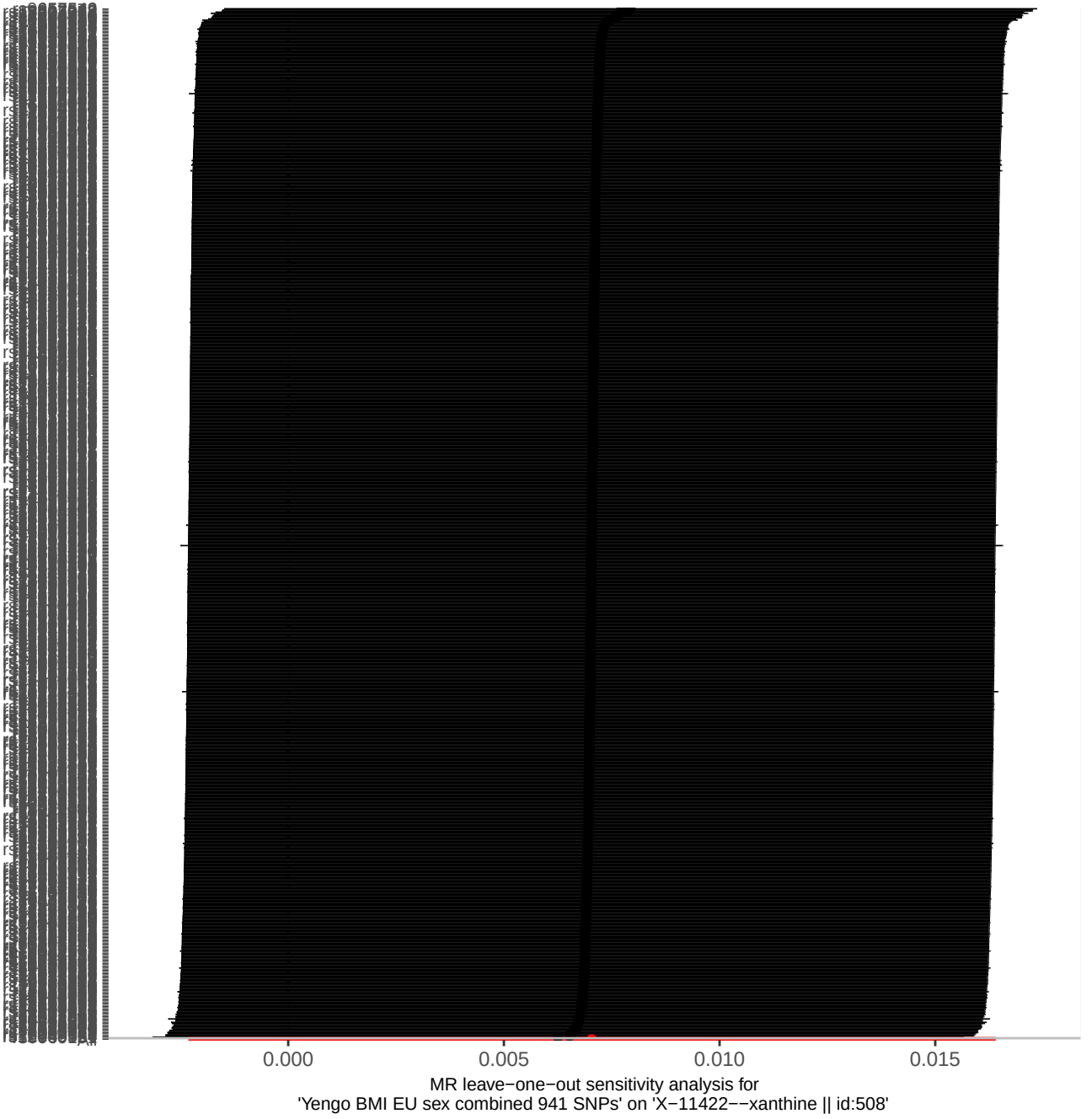
0.00
0.01
0.02
0.03
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−01911 || id:507'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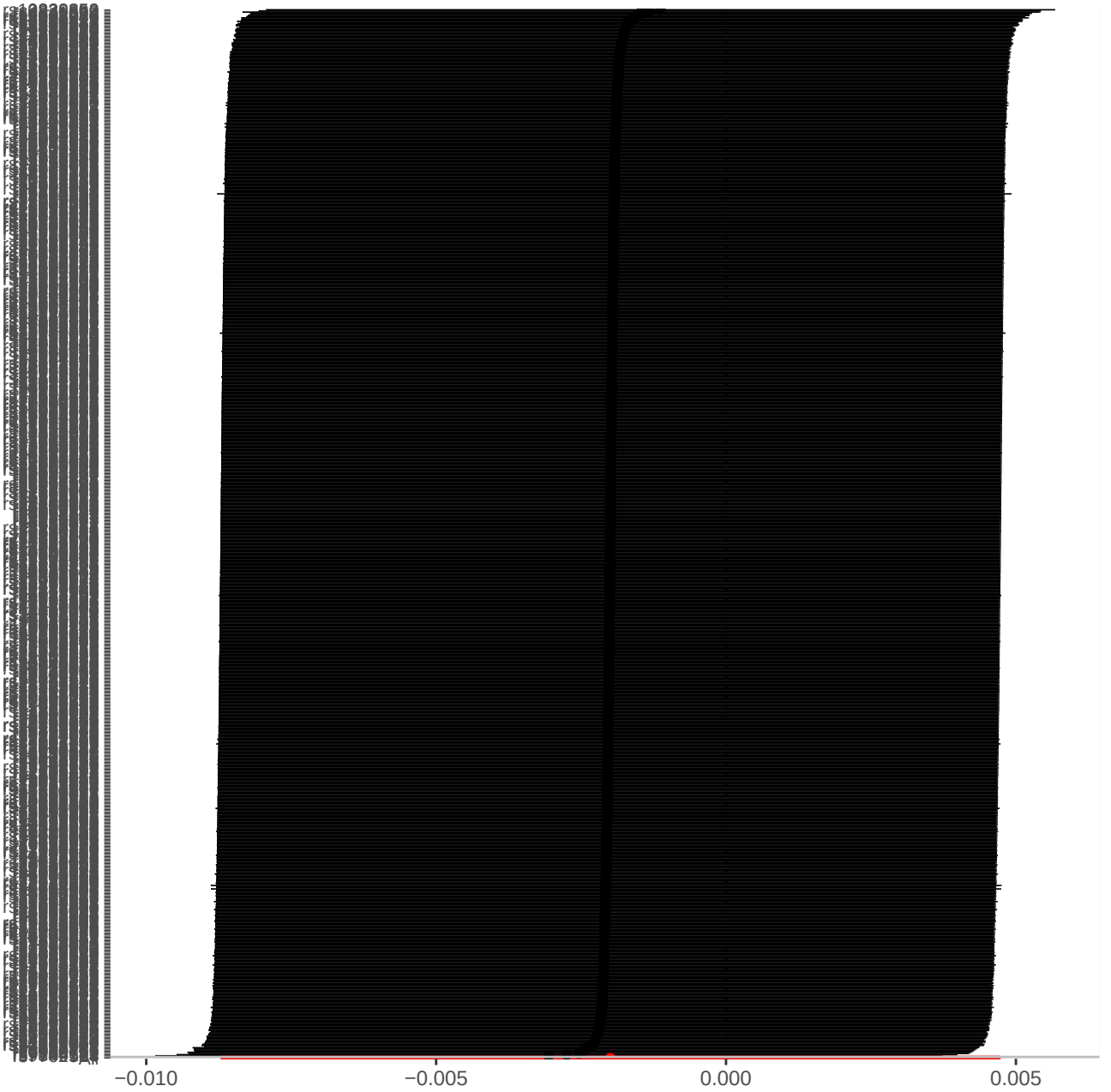

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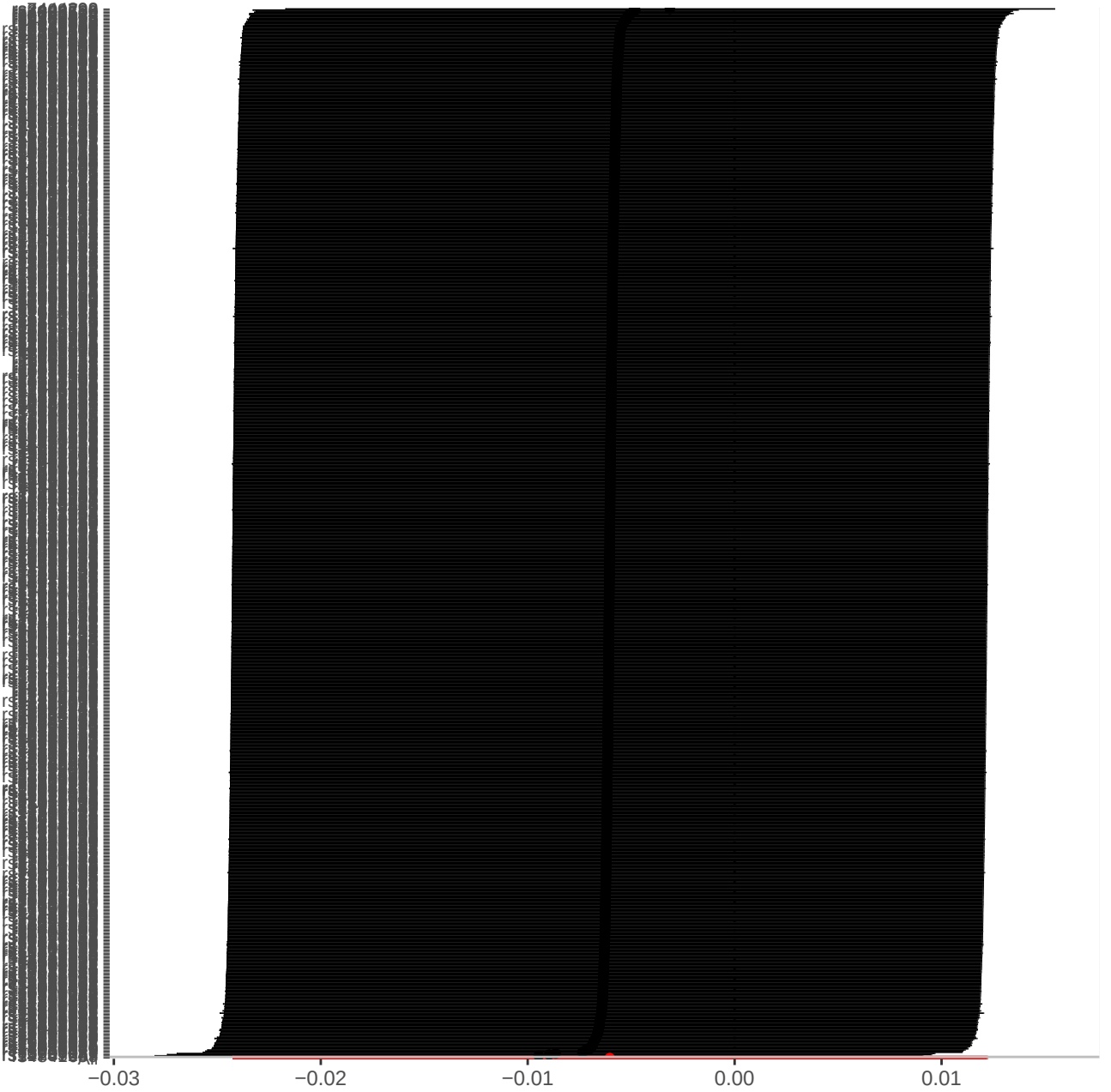
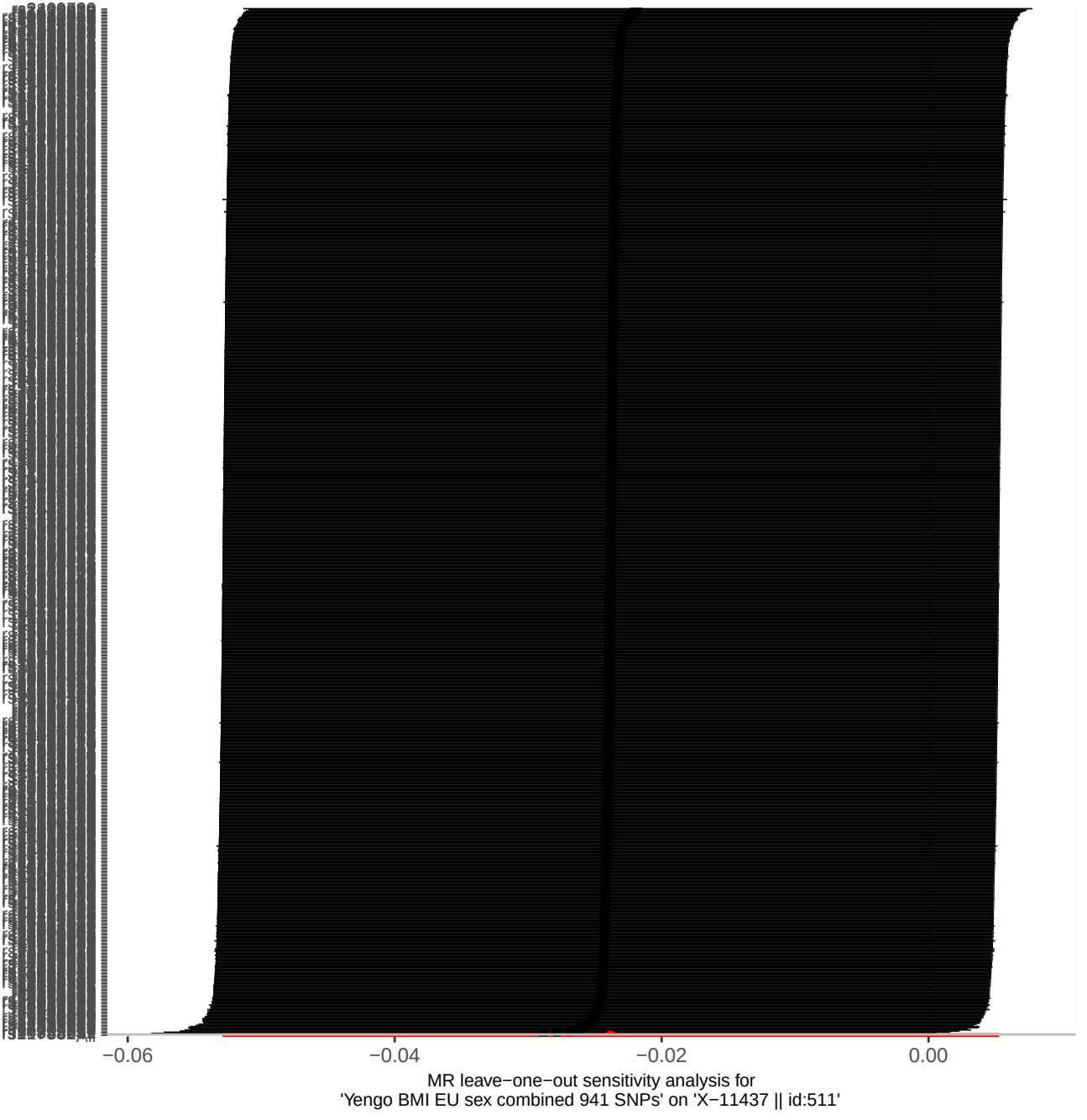


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−09789 || id:510'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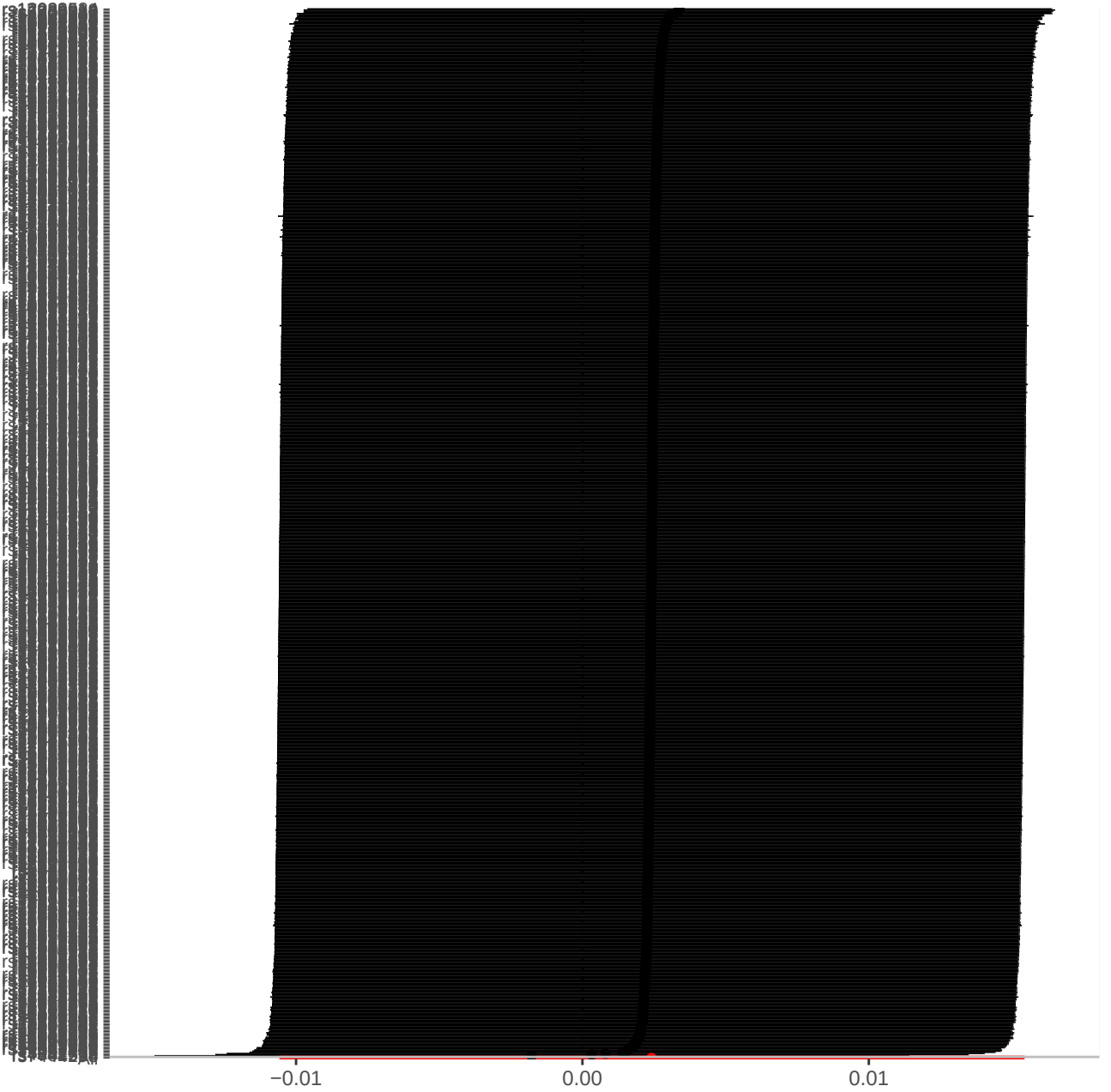
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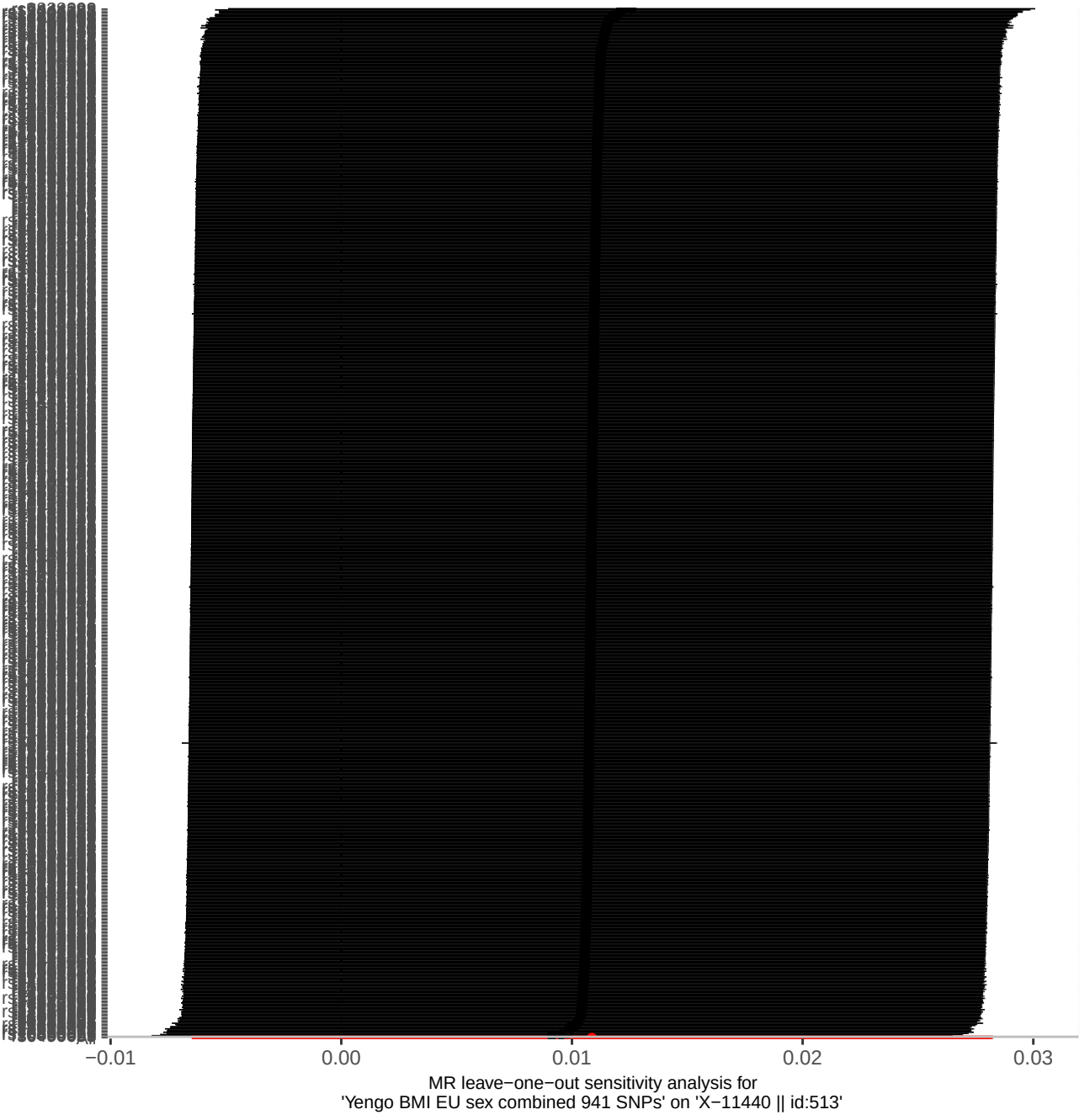
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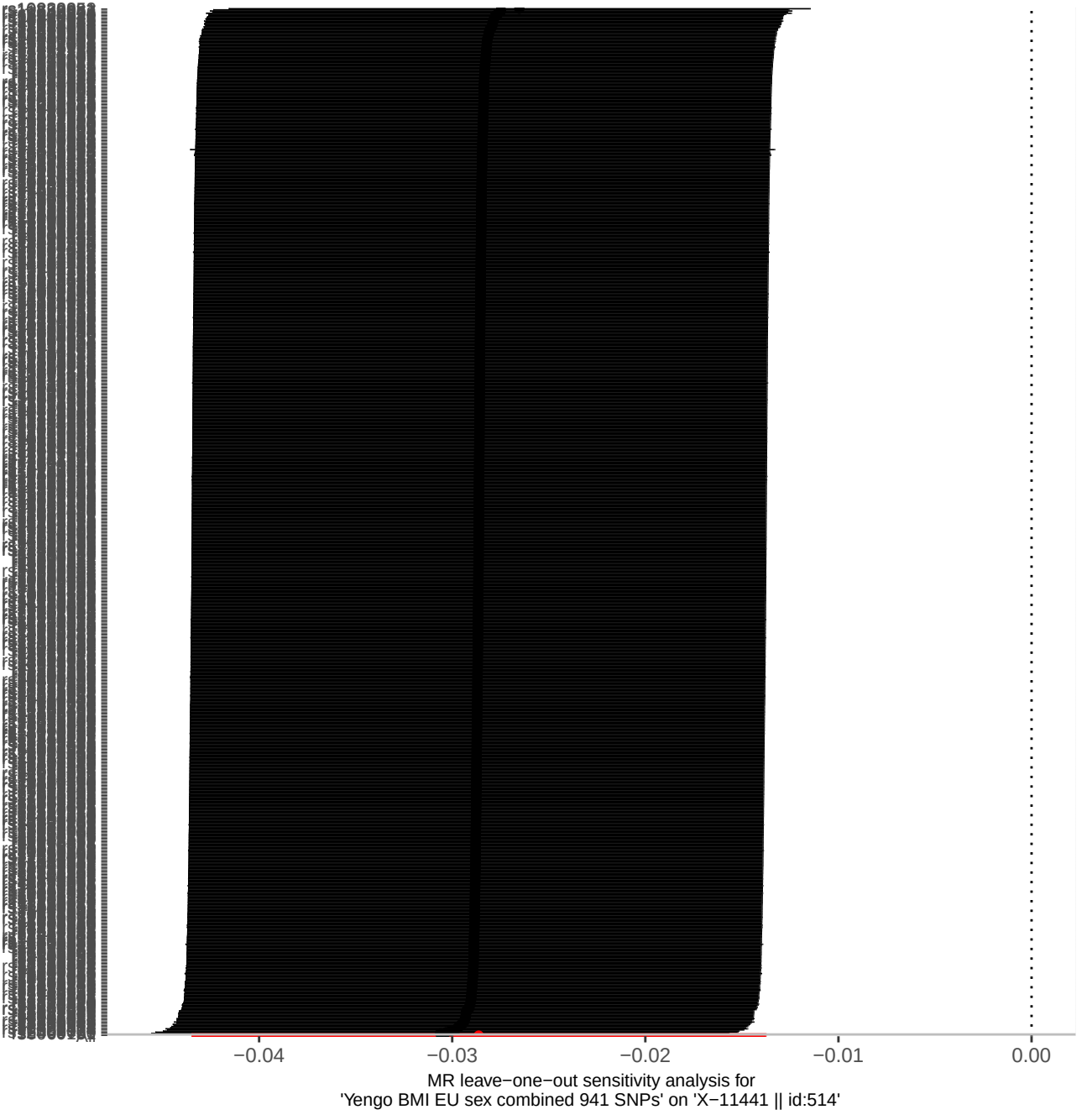
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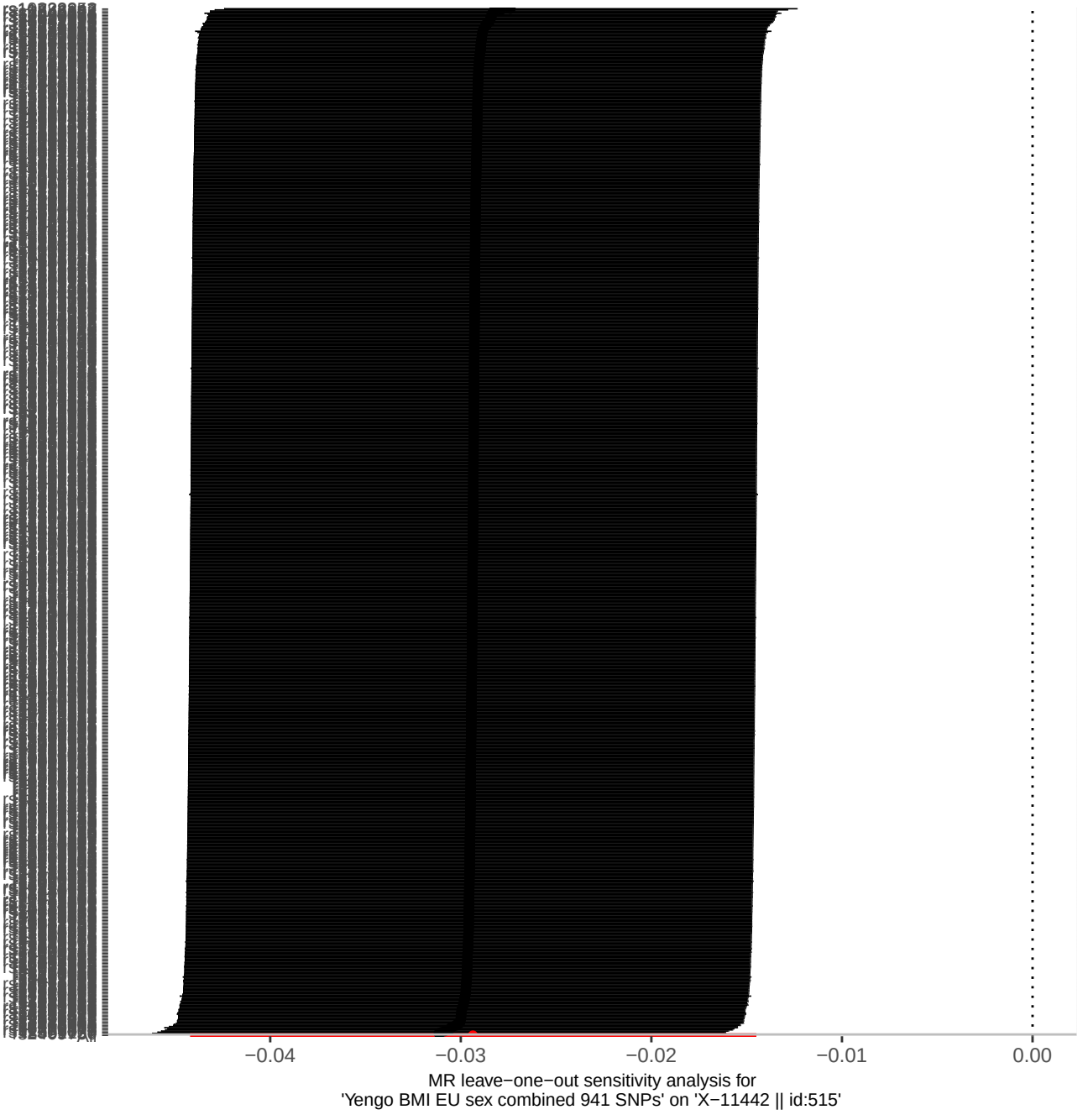
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MR leave−one−out sensitivity analysis for
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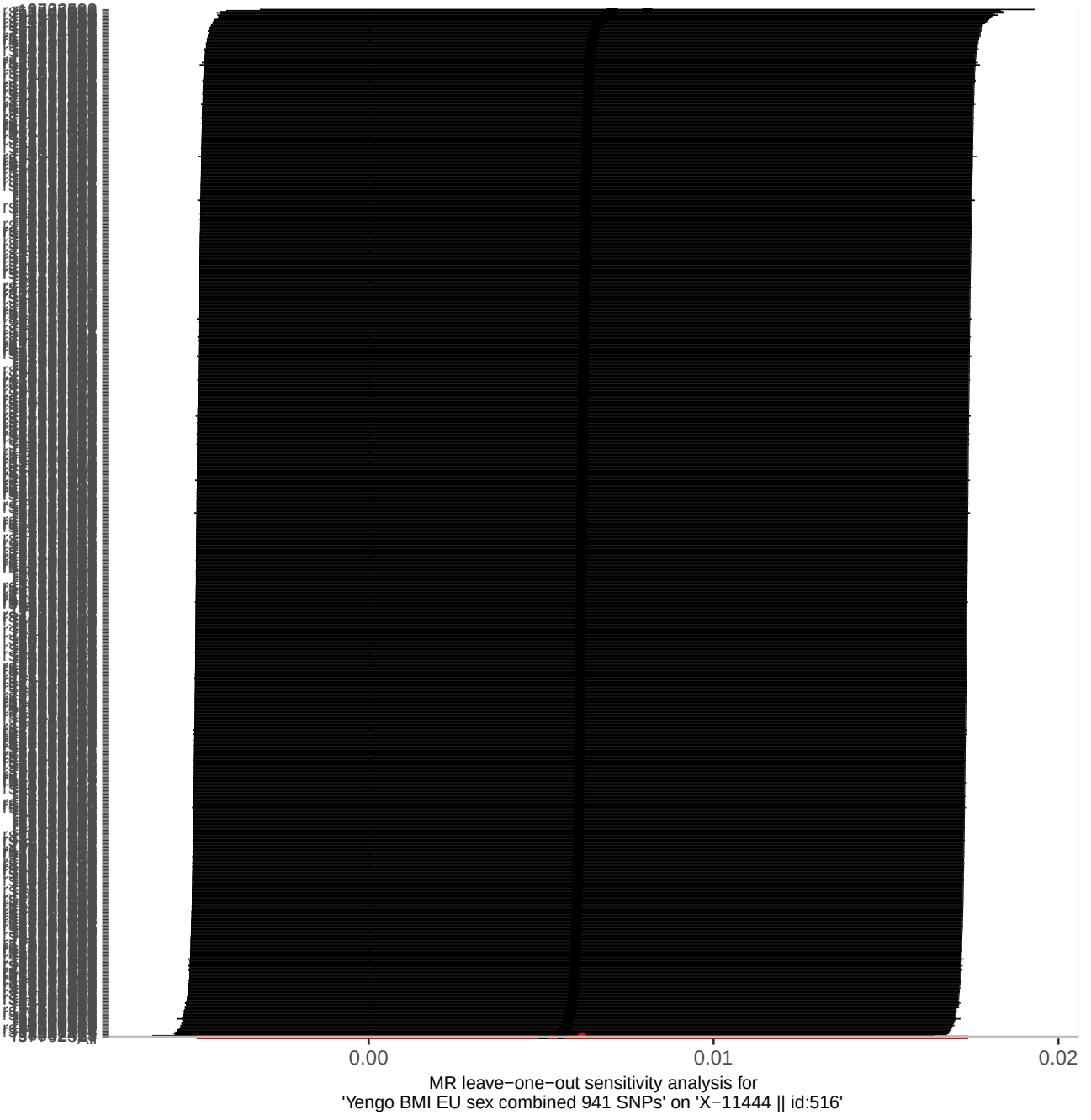
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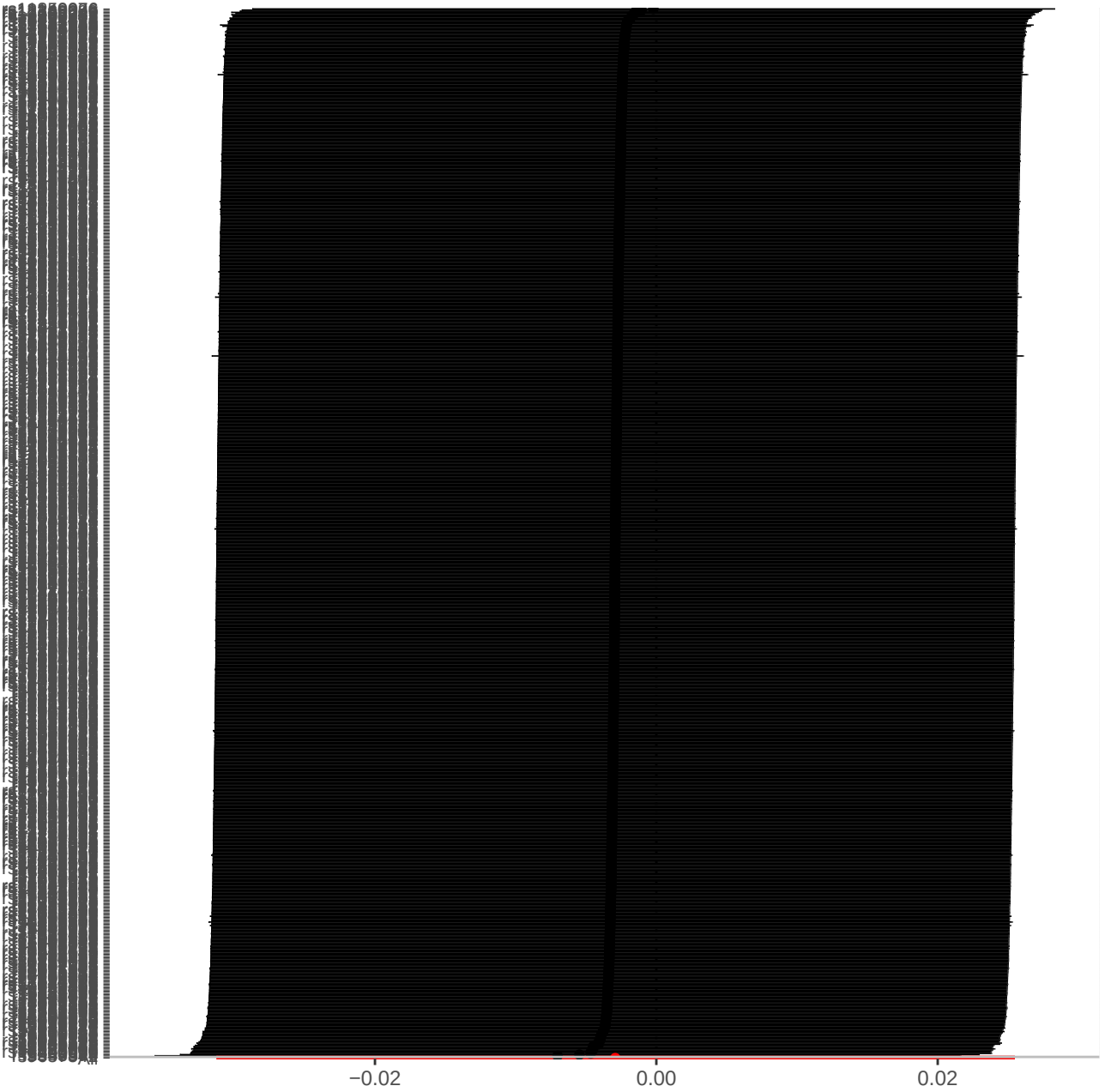
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11444 || id:516'


−0.02
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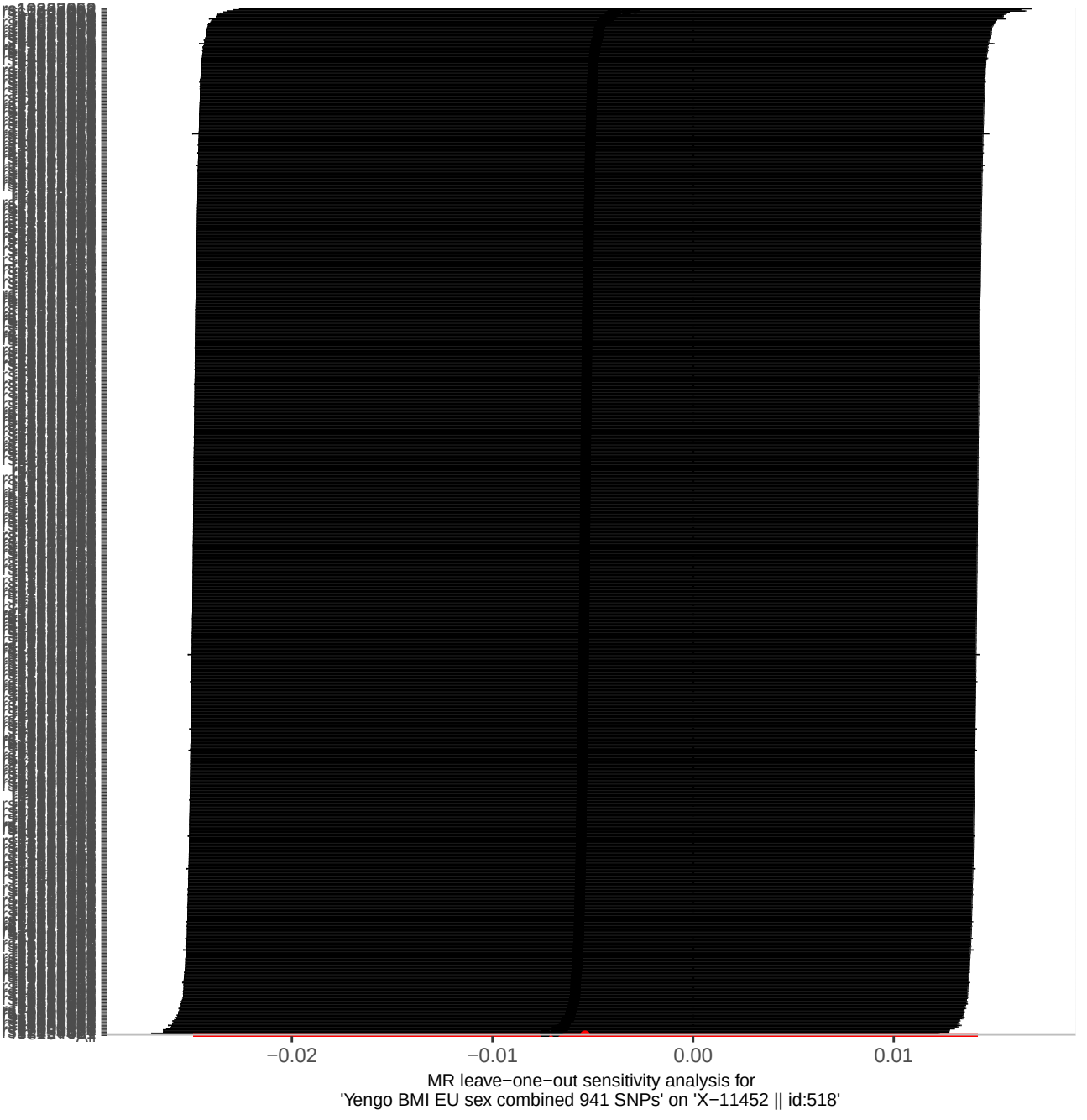
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11445−−5−alpha−pregnan−3beta,20alpha−disulfate || id:517'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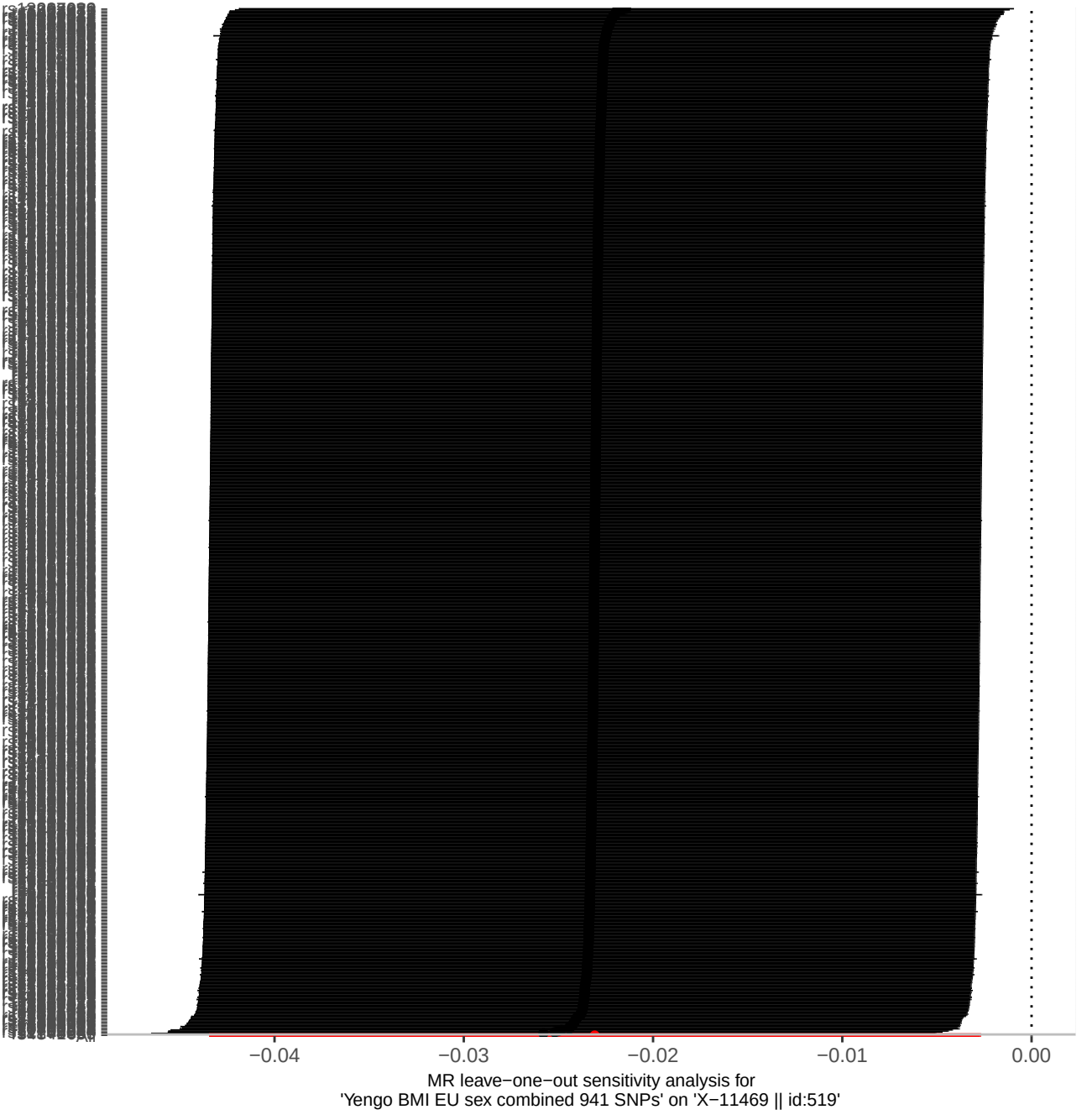
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11452 || id:518'


−0.04
−0.03
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−0.01
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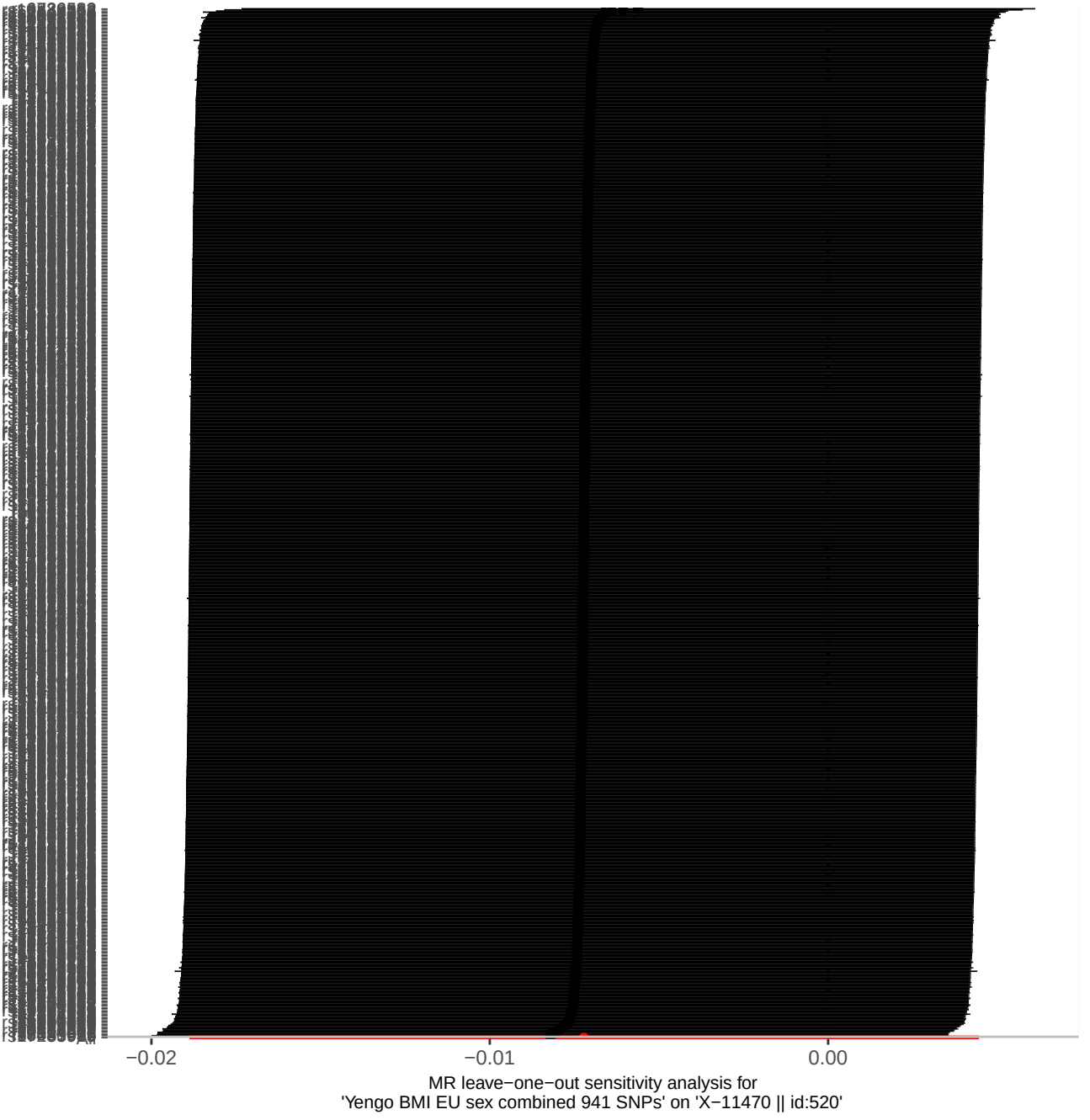
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11469 || id:519'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−0.01
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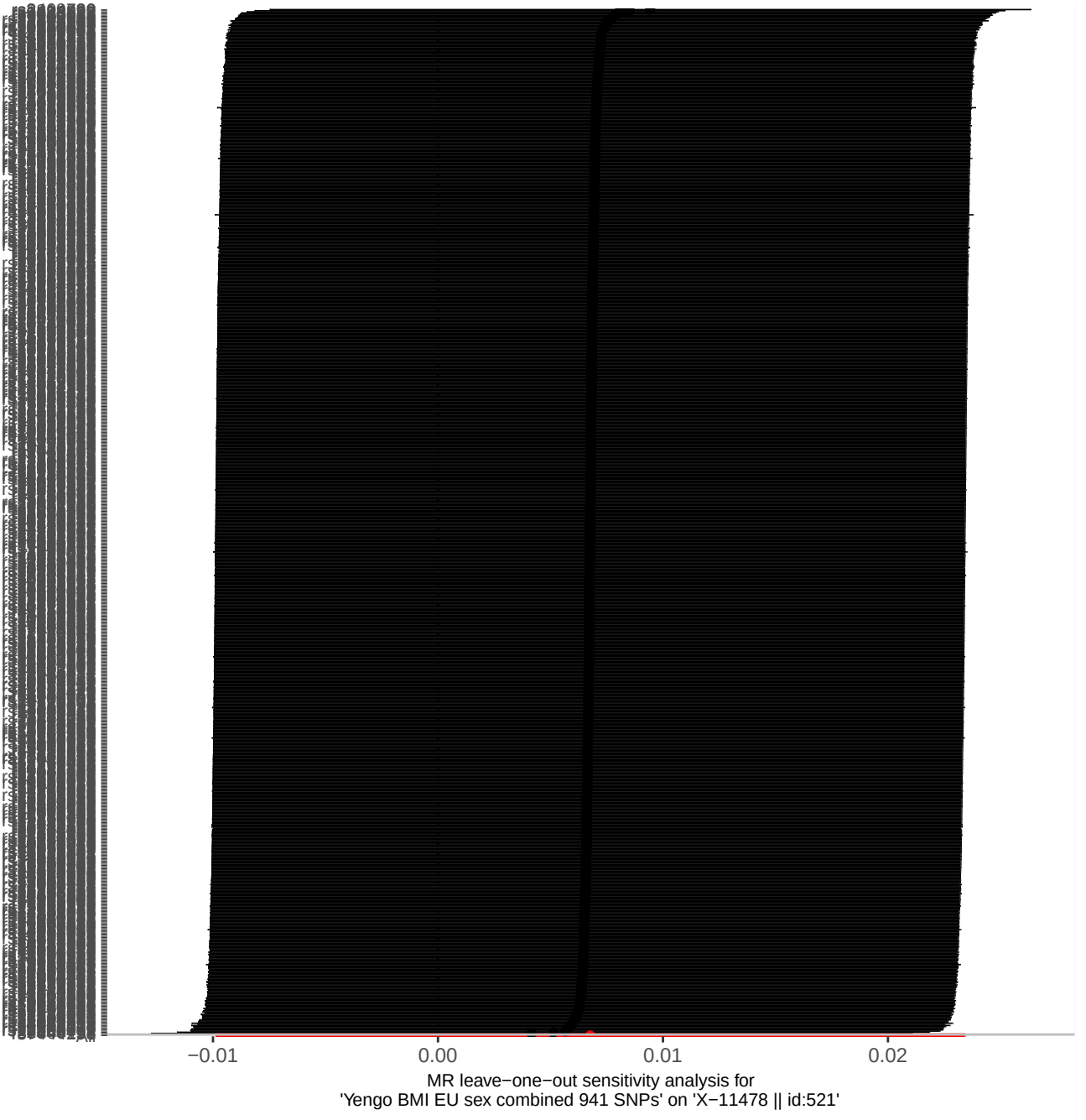
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11470 || id:520'


−0.01
0.00
0.01
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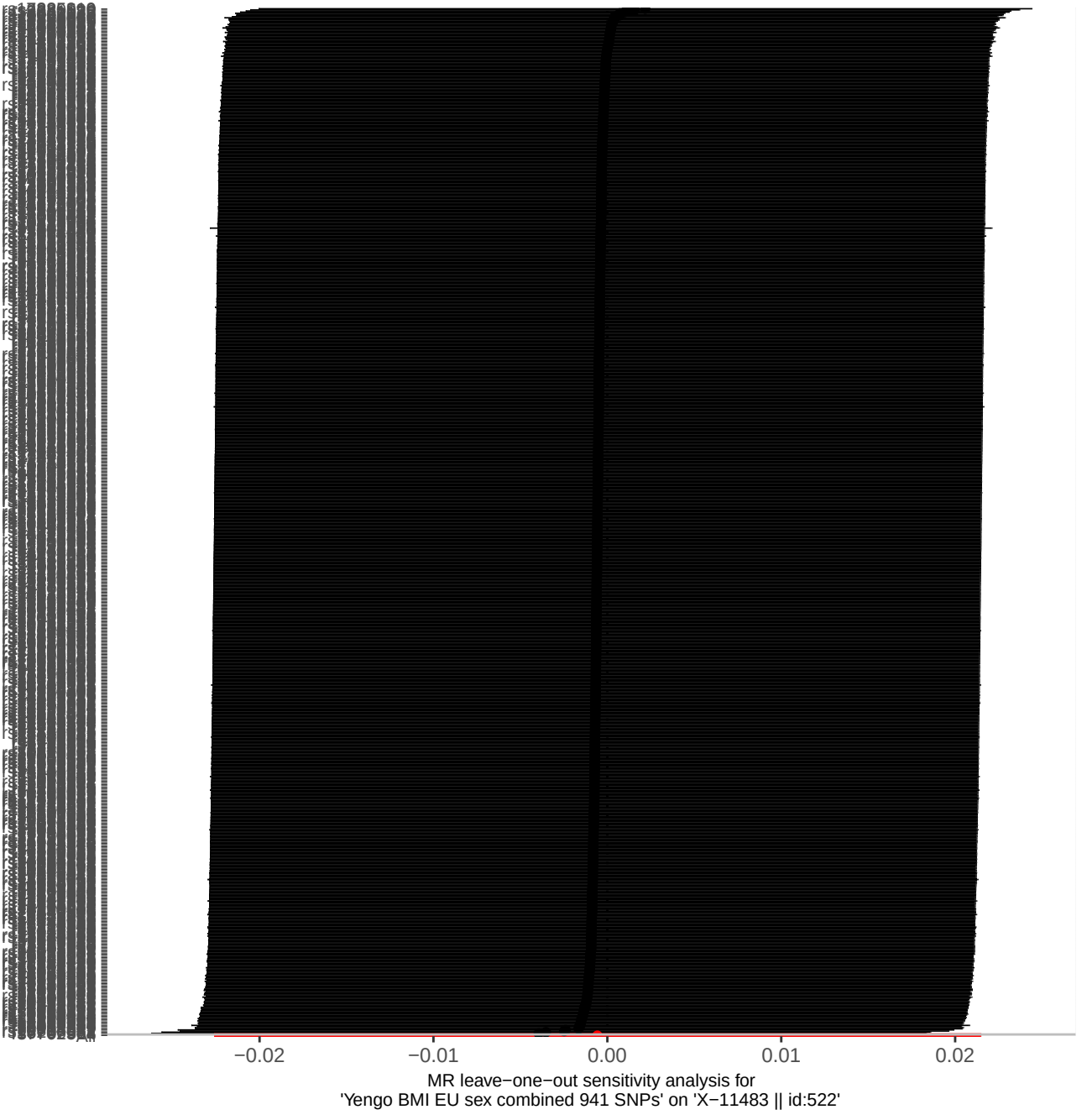
'Yengo BMI EU sex combined 941 SNPs' on 'X−11478 || id:521'


−0.02
−0.01
0.00
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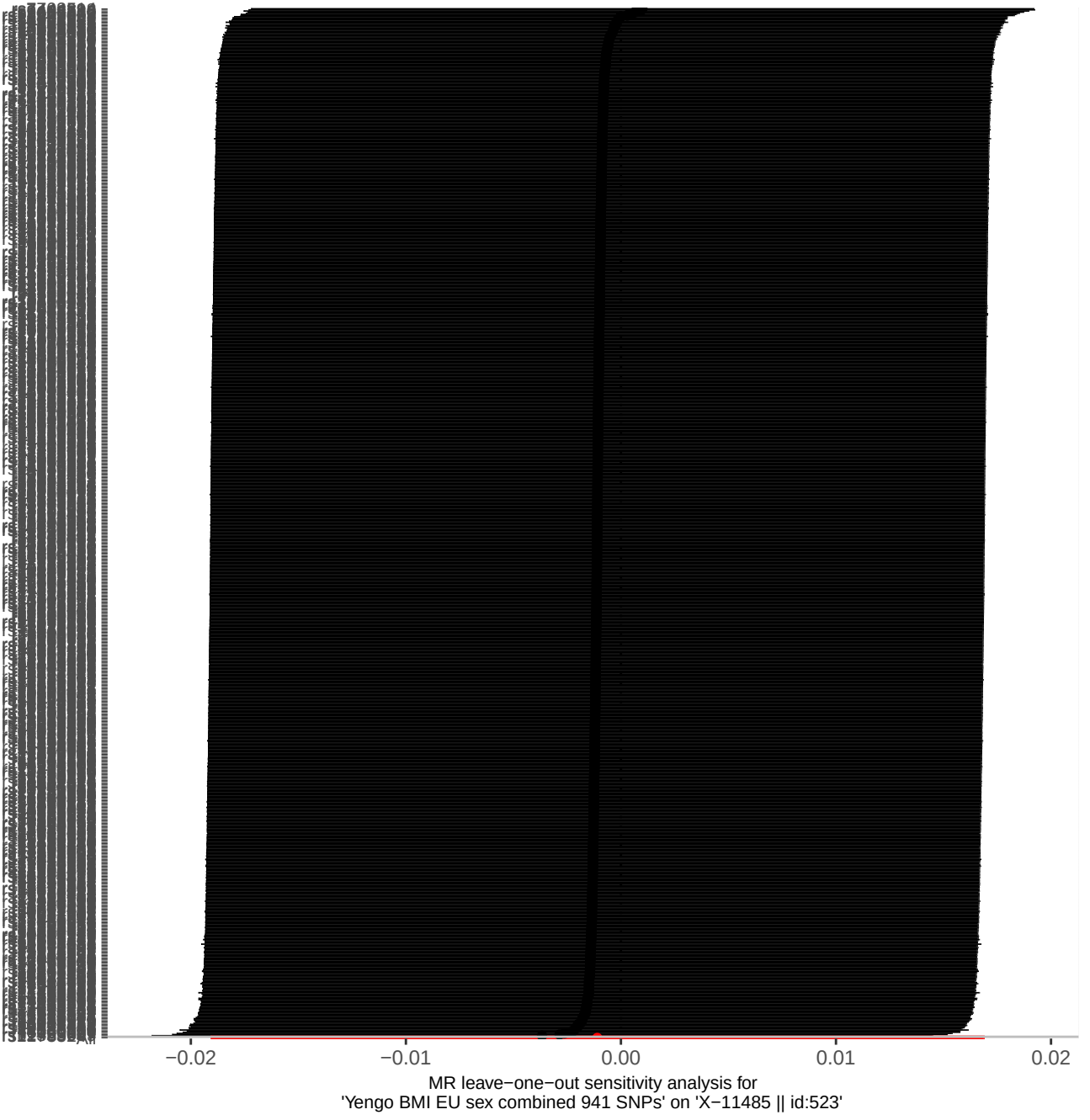
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11483 || id:522'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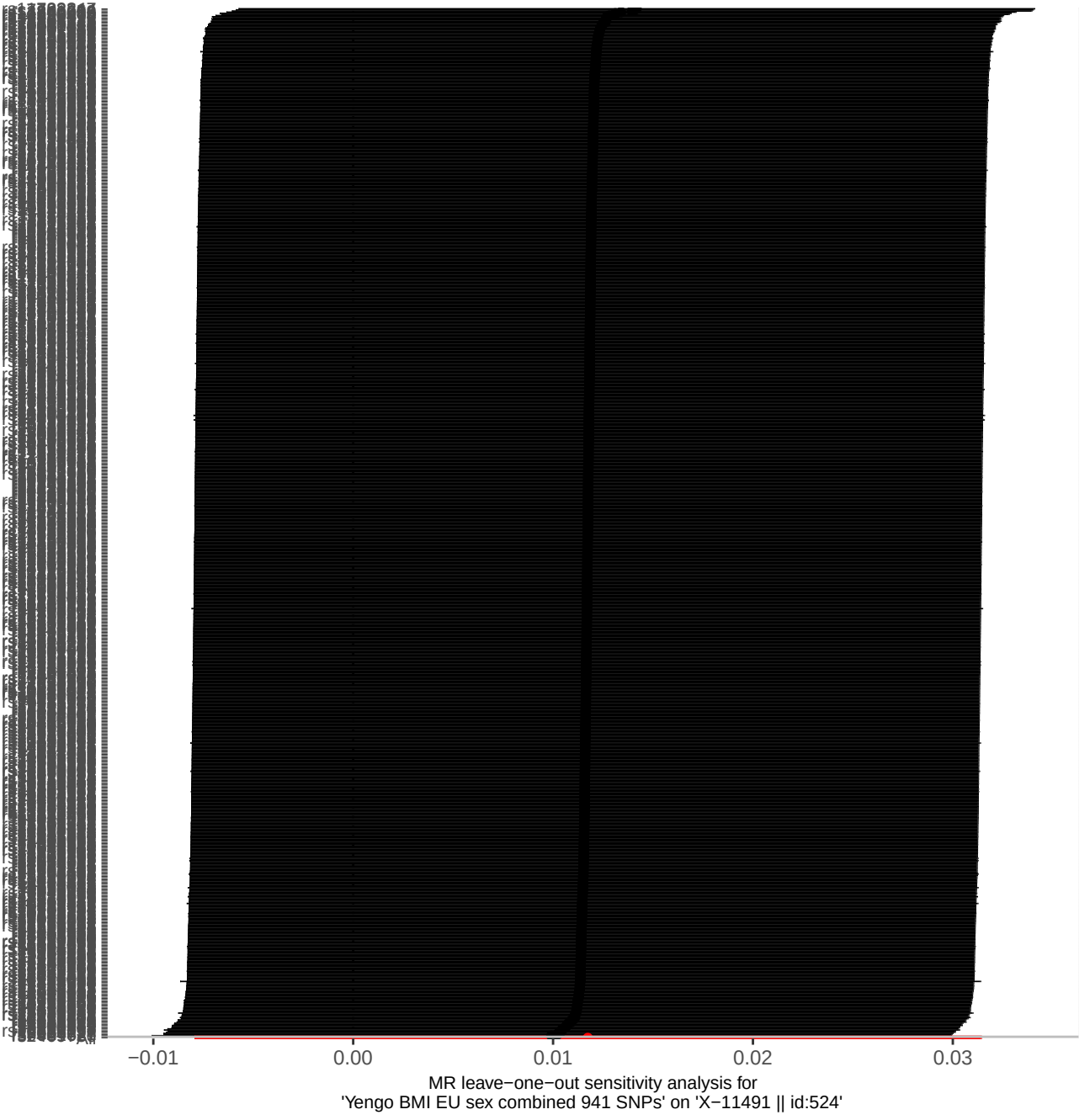
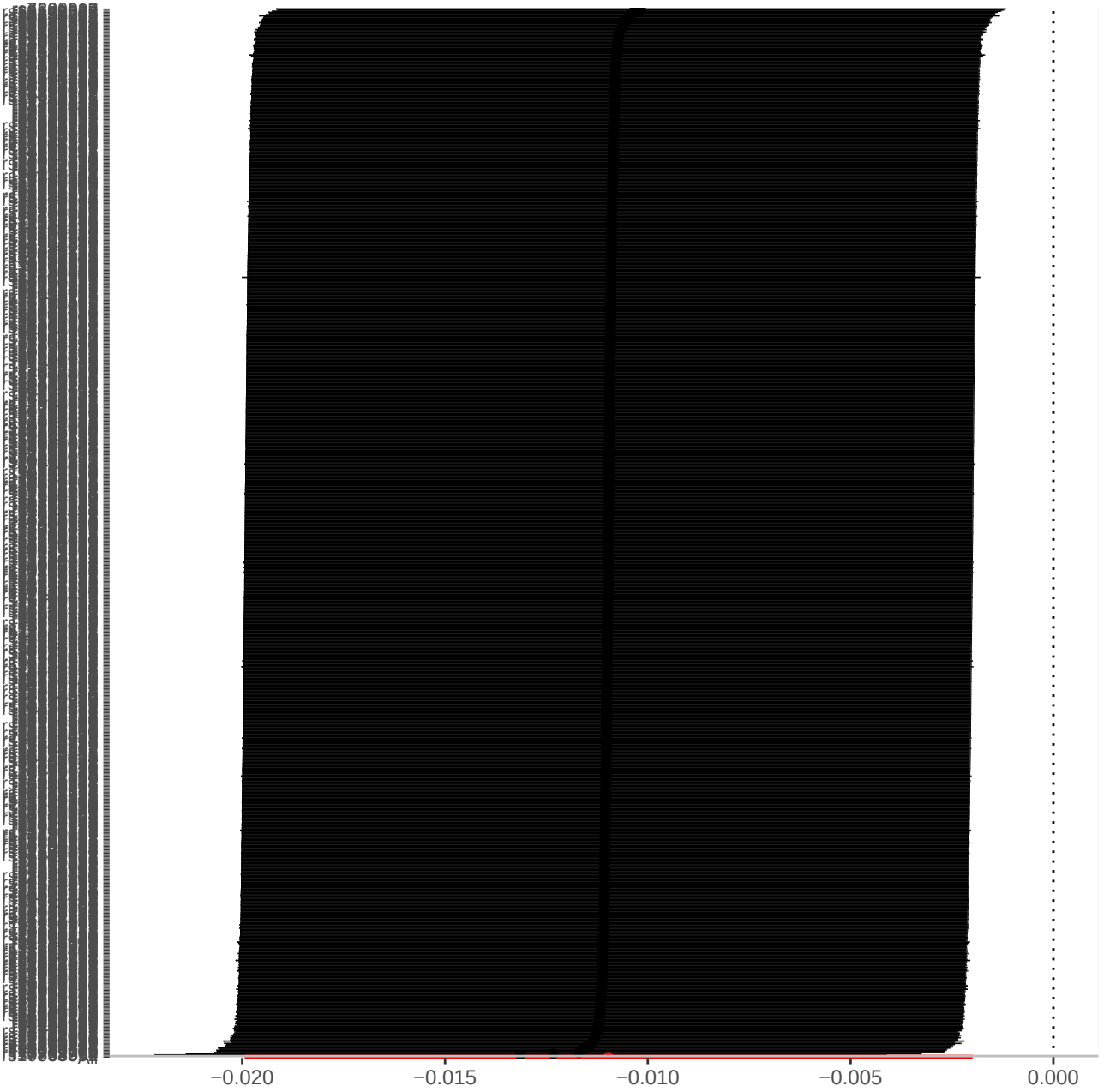
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11485 || id:523'


−0.01
0.00
0.01
0.02
0.03
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11491 || id:524'


−0.020
−0.015
−0.010
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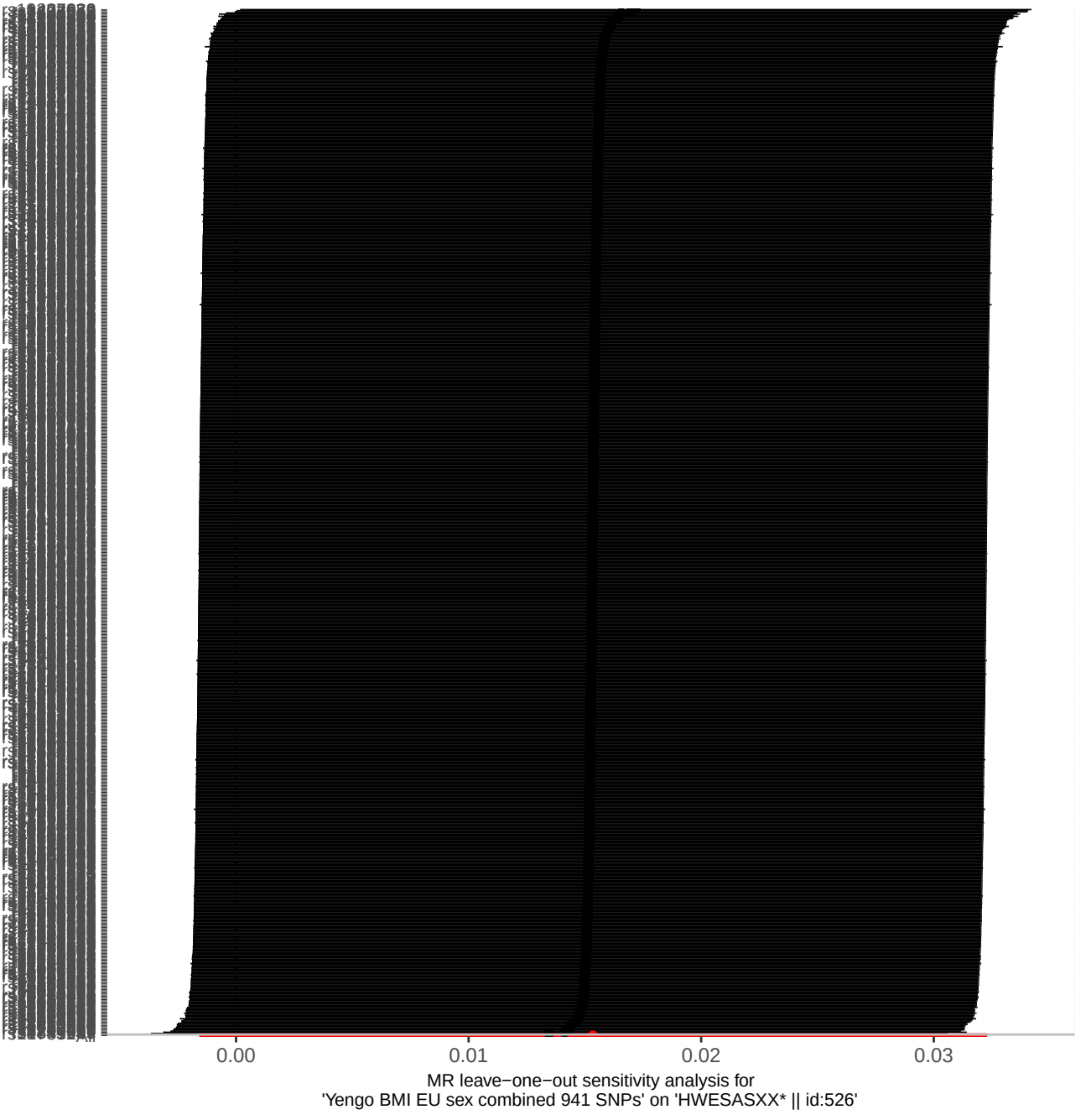
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11497 || id:525'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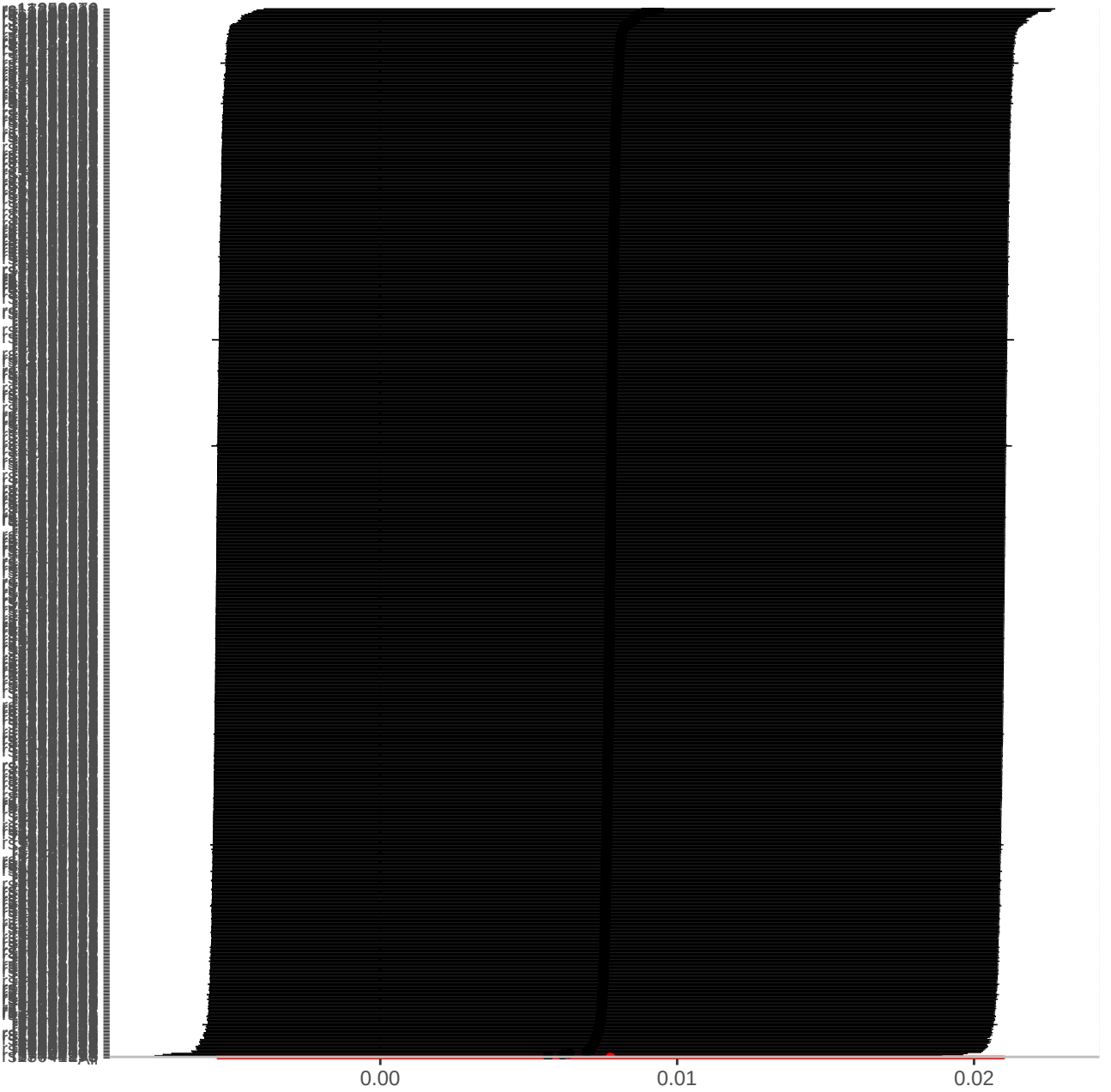
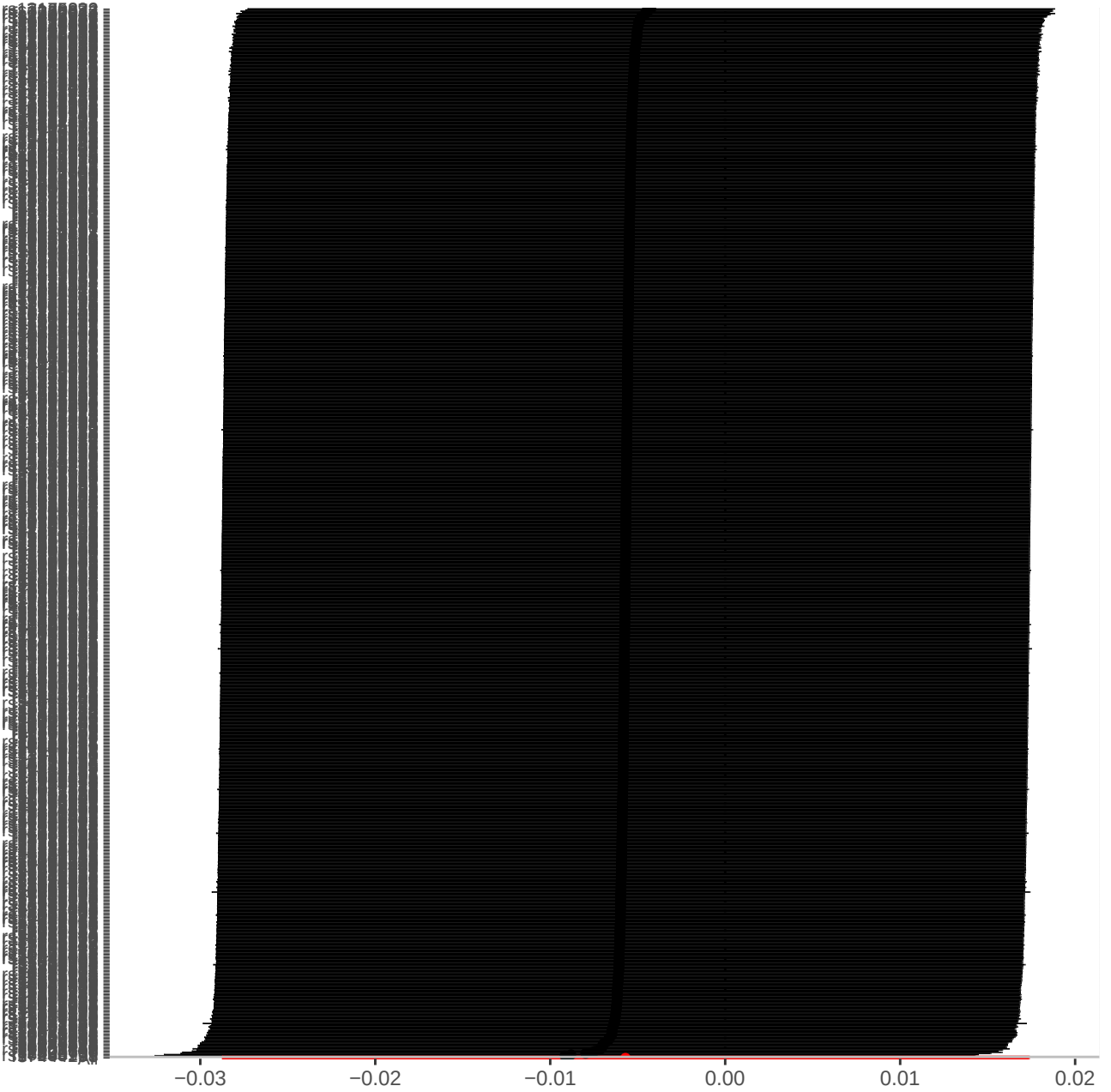


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11521 || id:527'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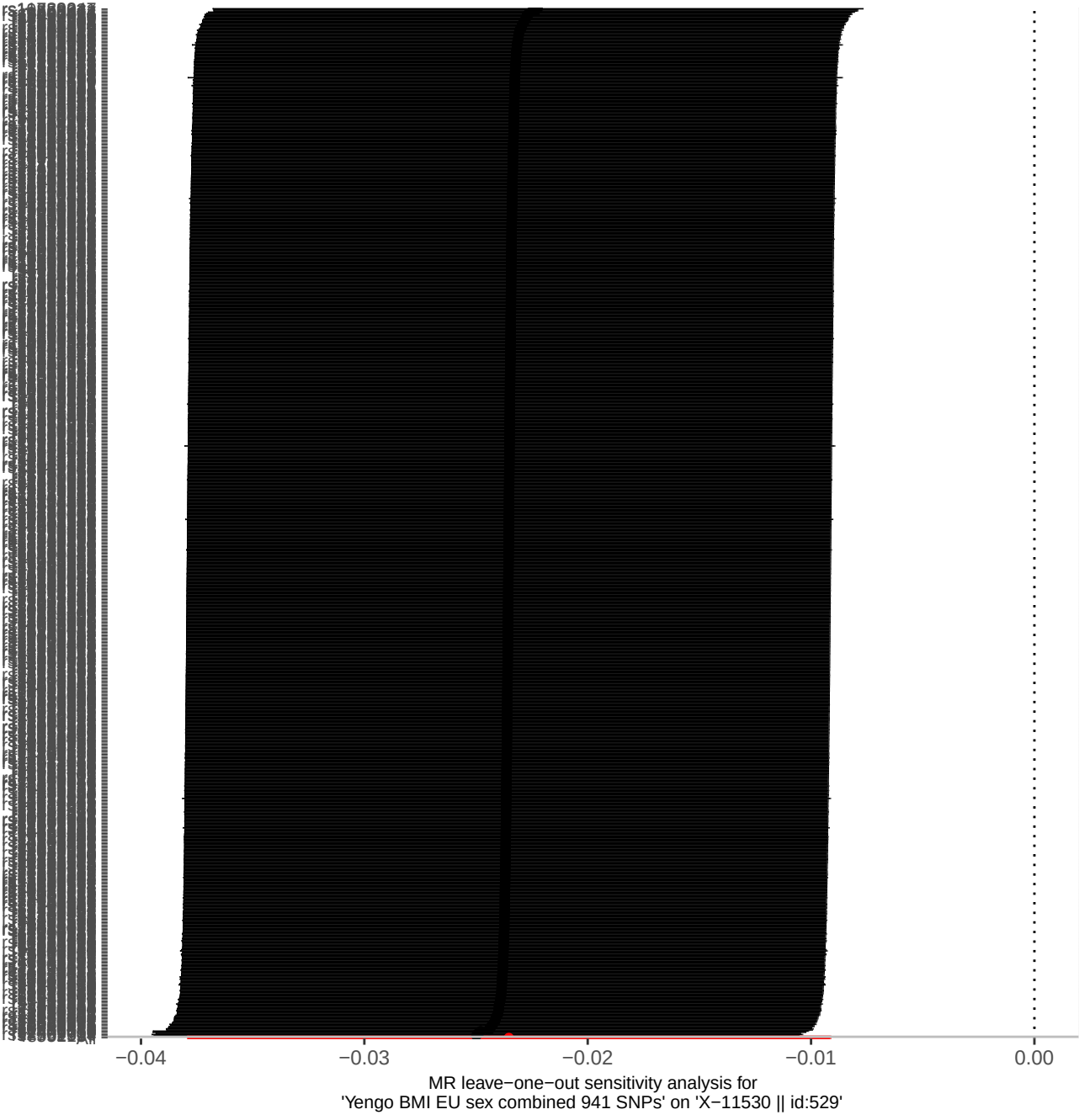
−0.02
−0.01
0.00
0.01
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11529 || id:528'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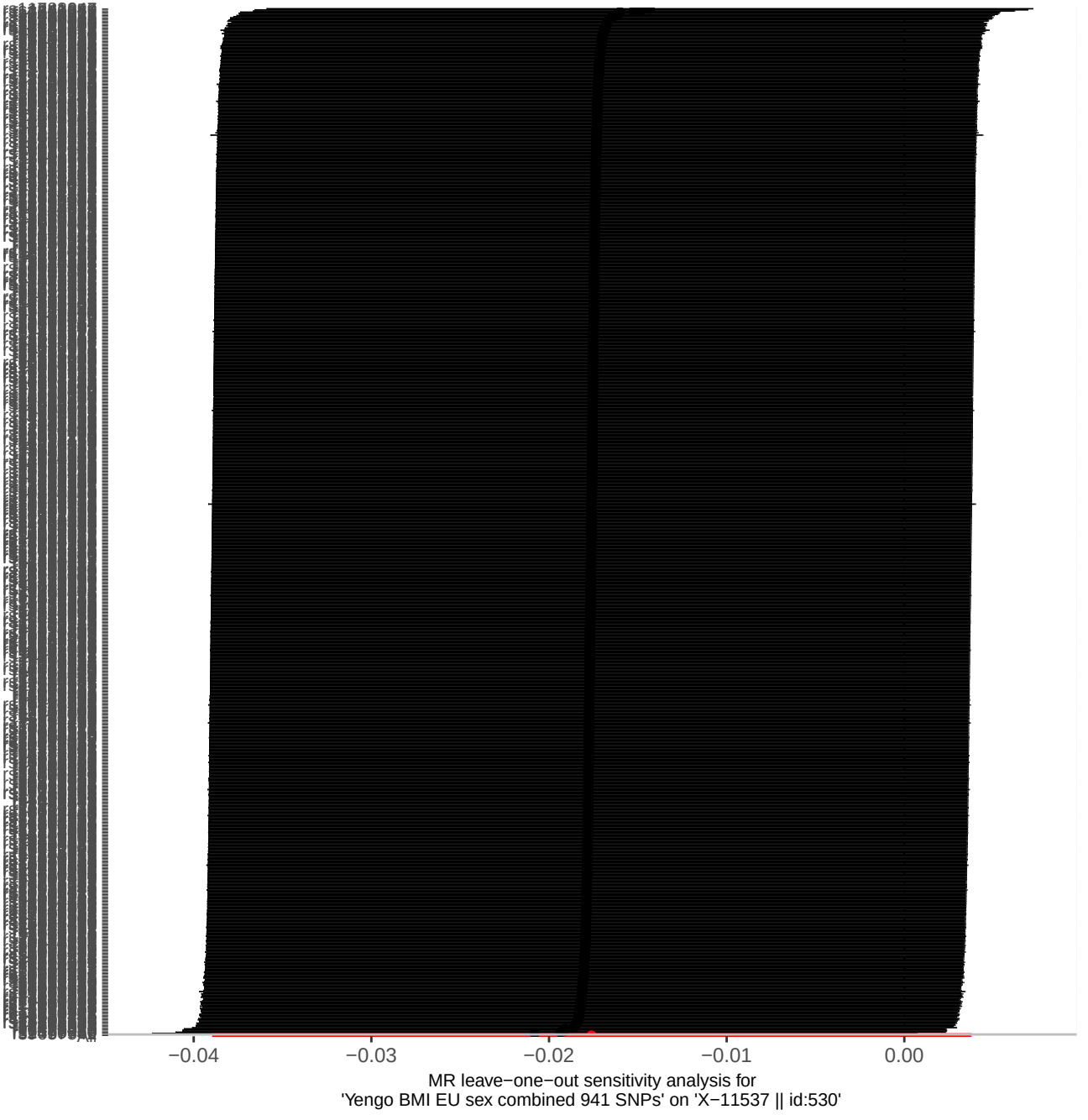
'Yengo BMI EU sex combined 941 SNPs' on 'X−11530 || id:529'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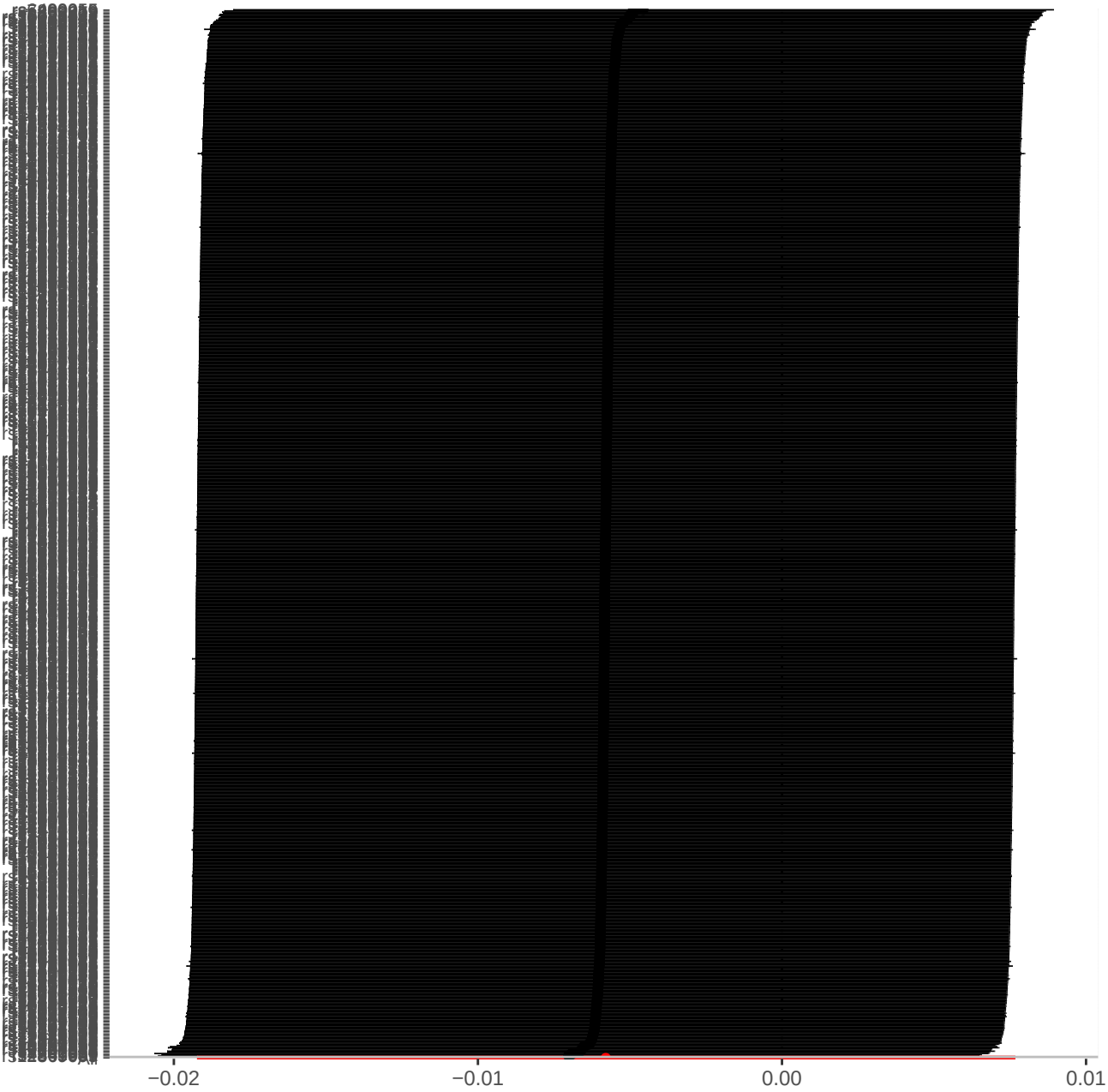
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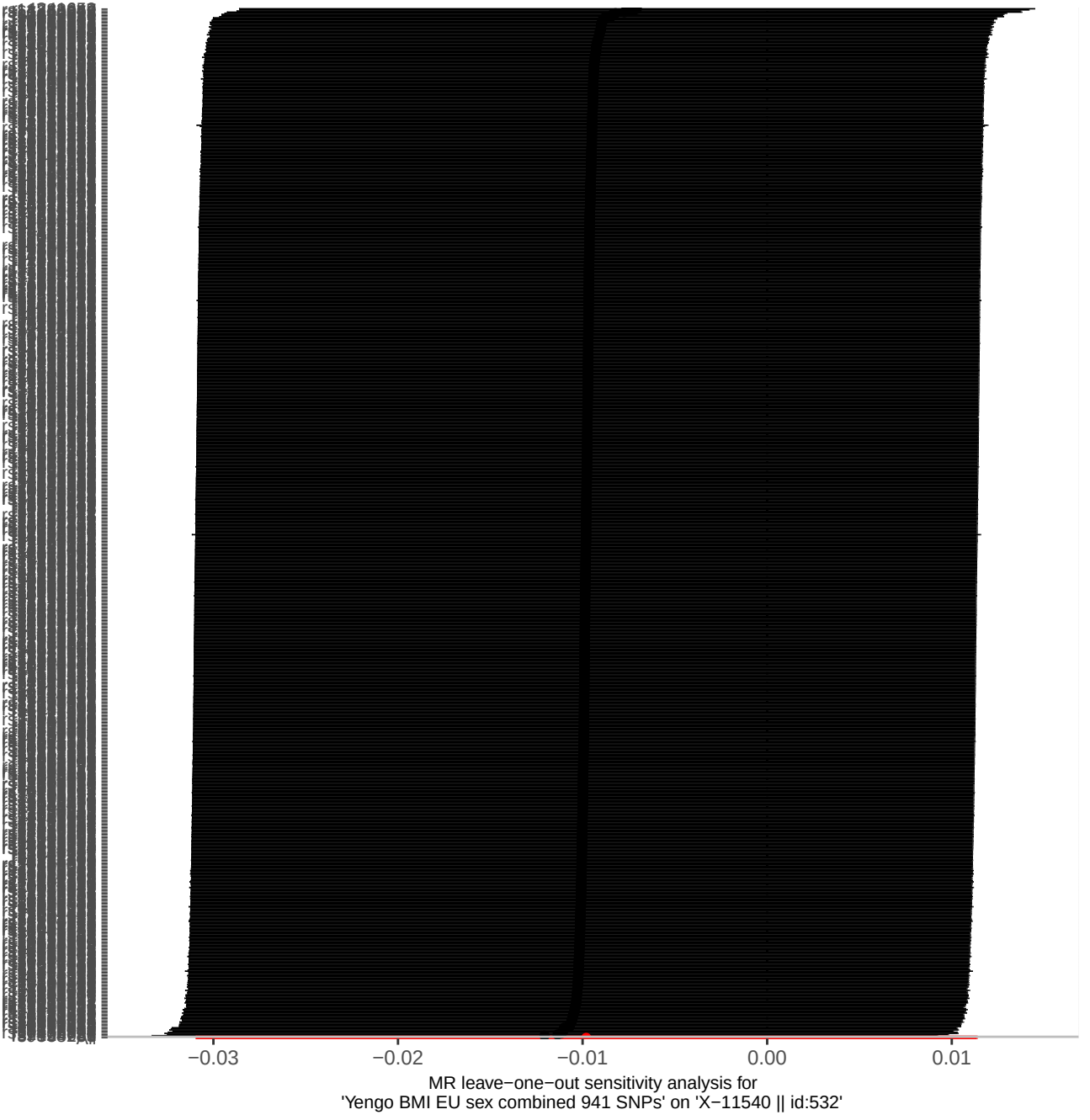
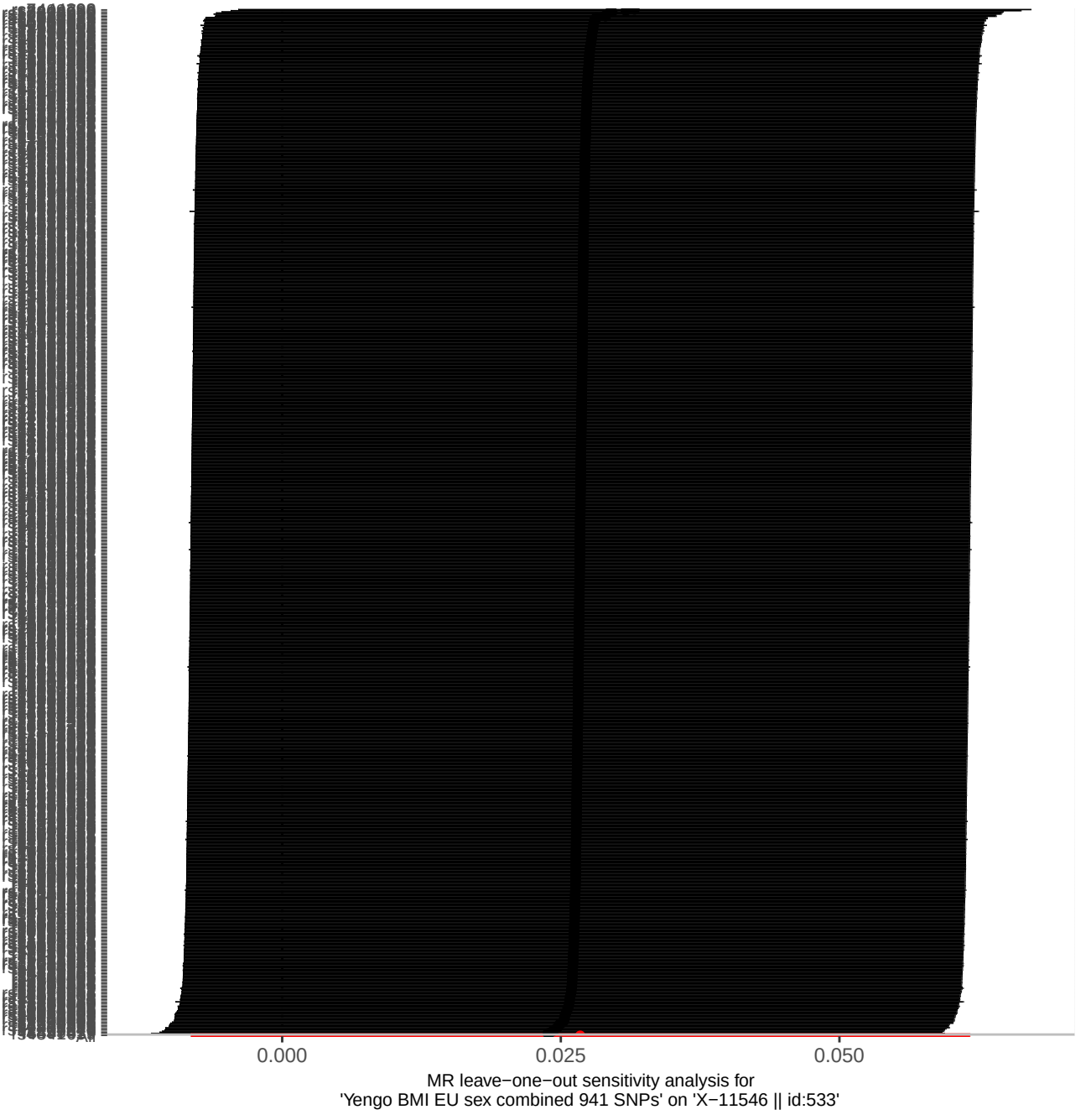
'Yengo BMI EU sex combined 941 SNPs' on 'X−11538 || id:531'


−0.03
−0.02
−0.01
0.00
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11540 || id:532'


0.000
0.025
0.050
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'Yengo BMI EU sex combined 941 SNPs' on 'X−11546 || id:533'

−0.012
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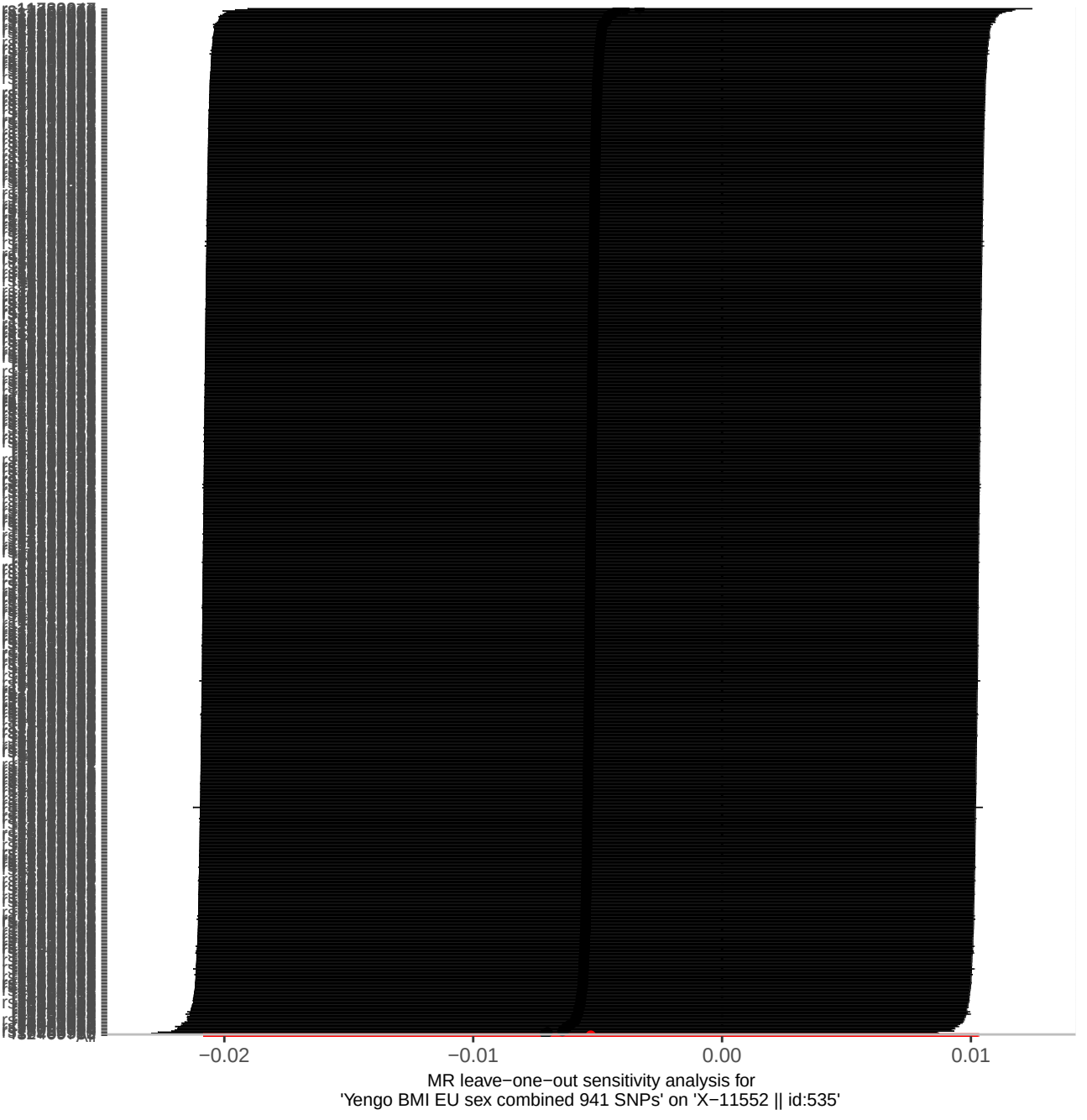
−0.004
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11550 || id:534'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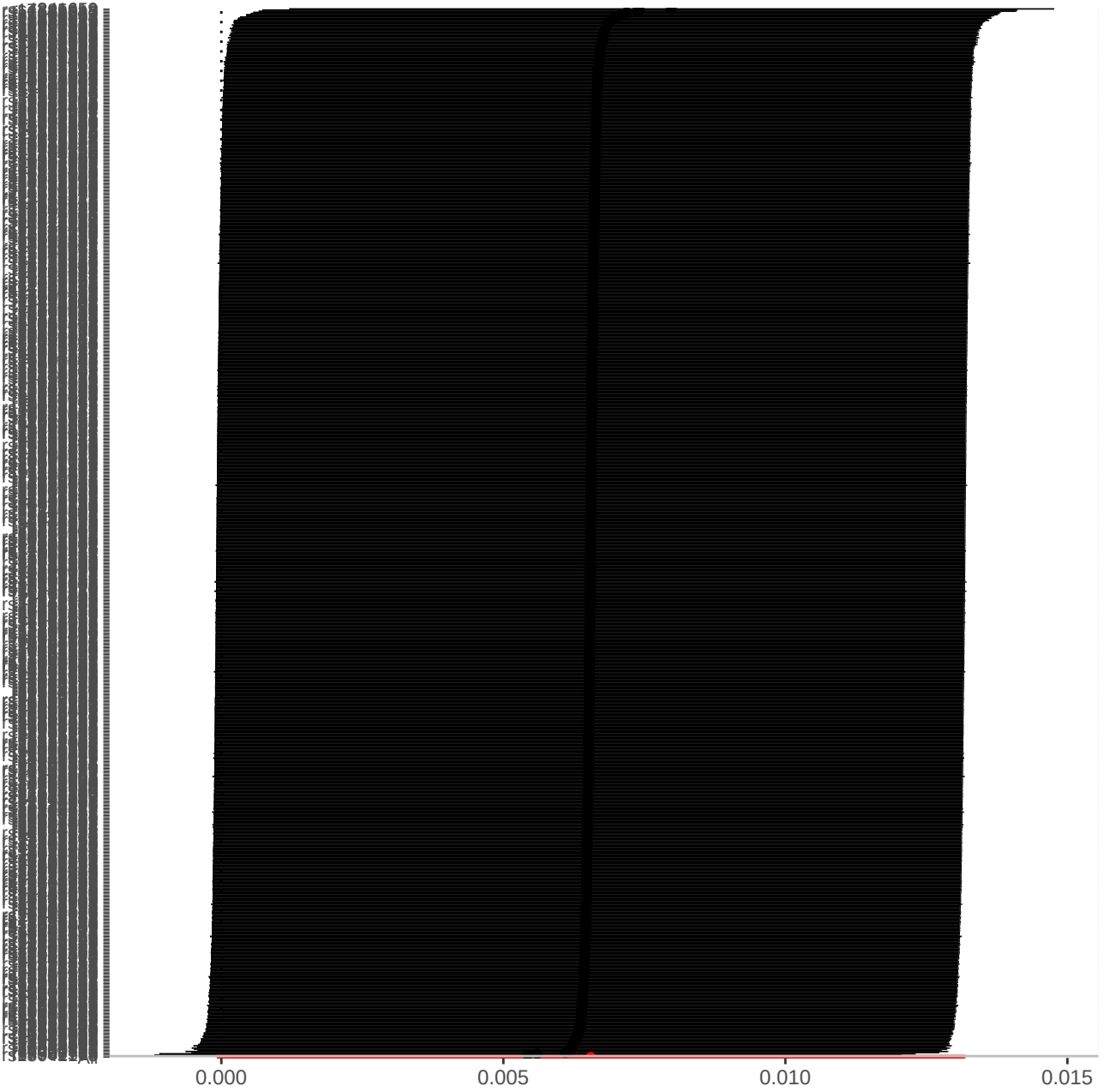
−0.01
0.00
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11552 || id:535'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0.005
0.010
0.015
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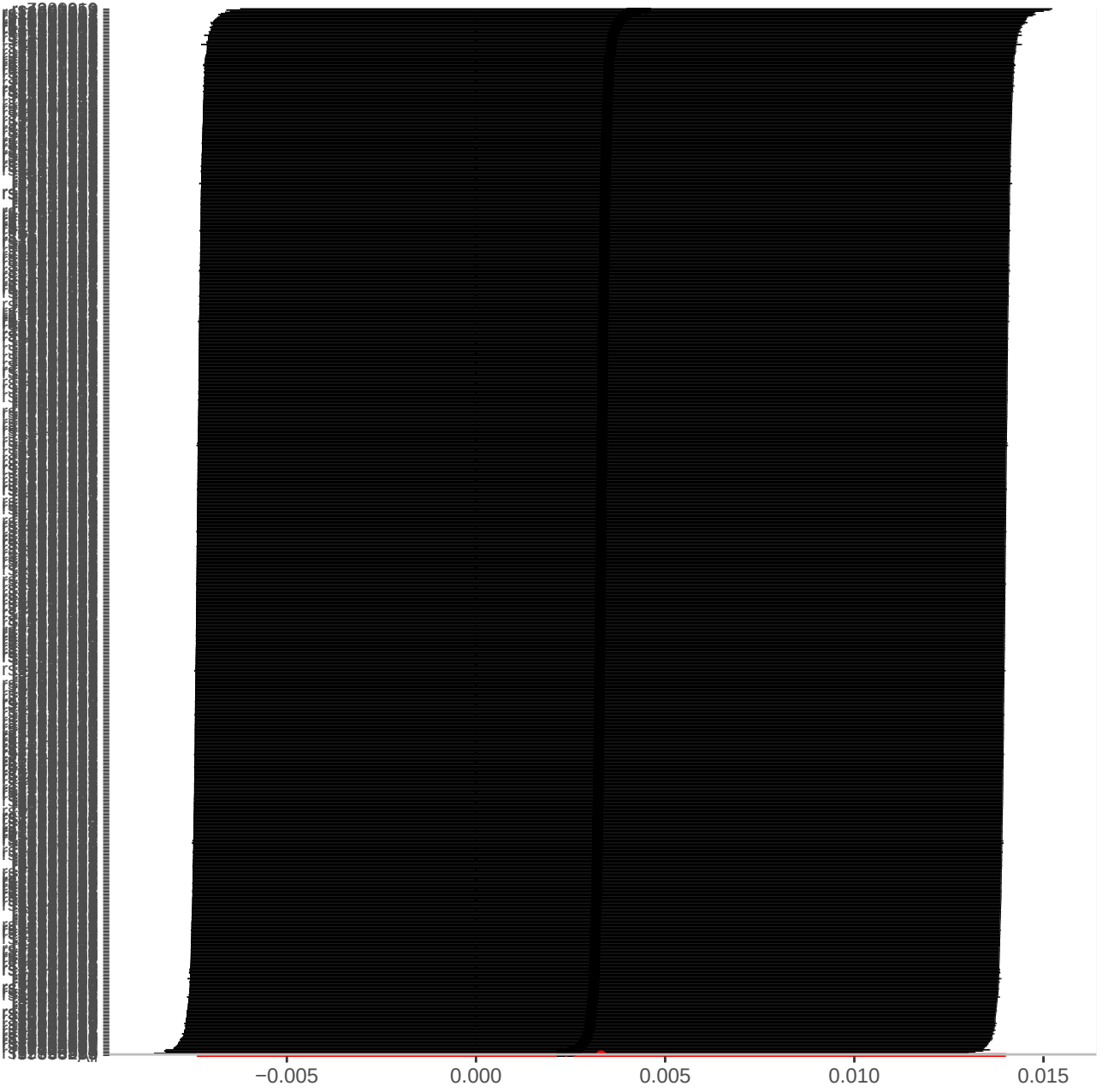

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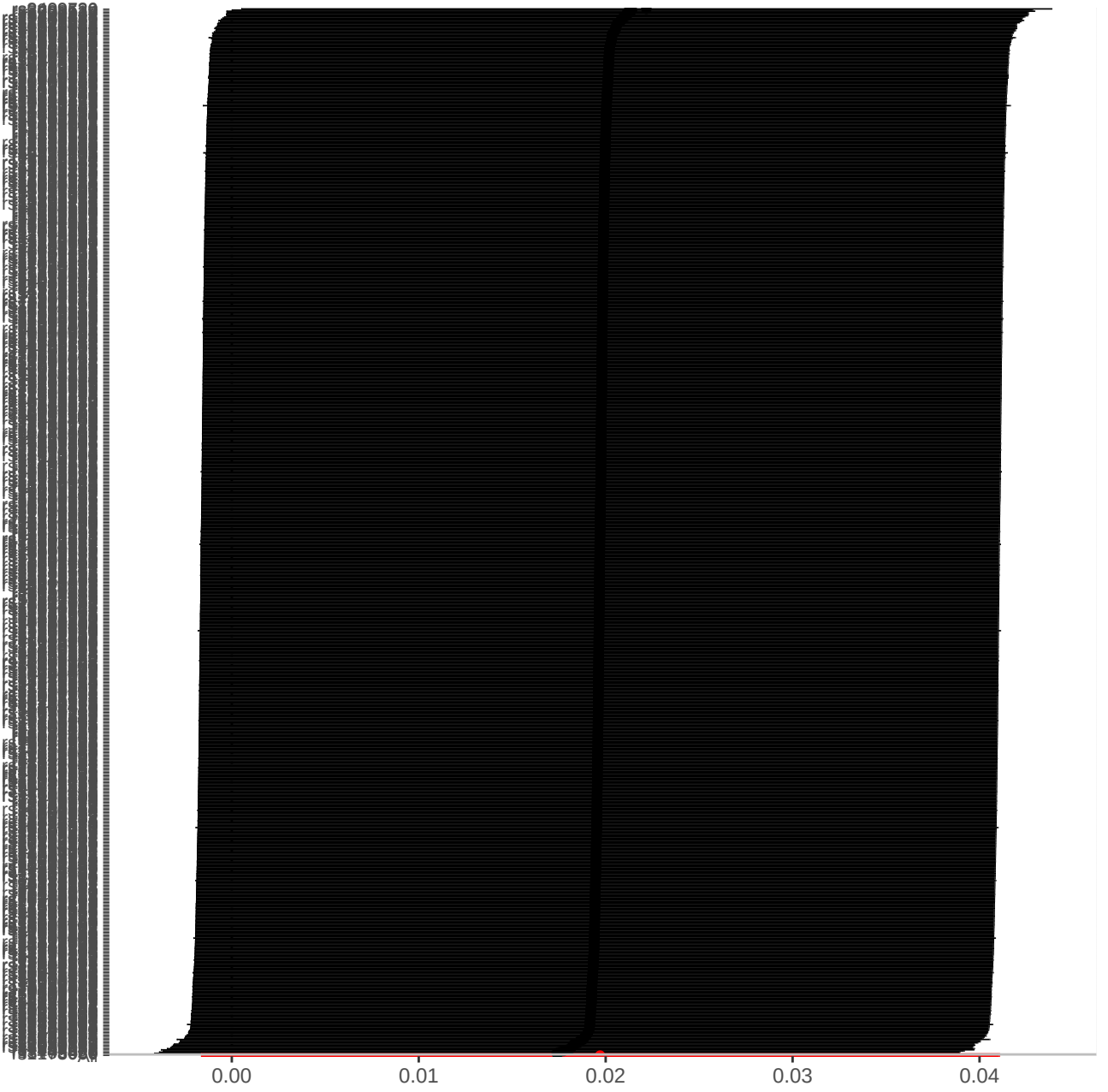
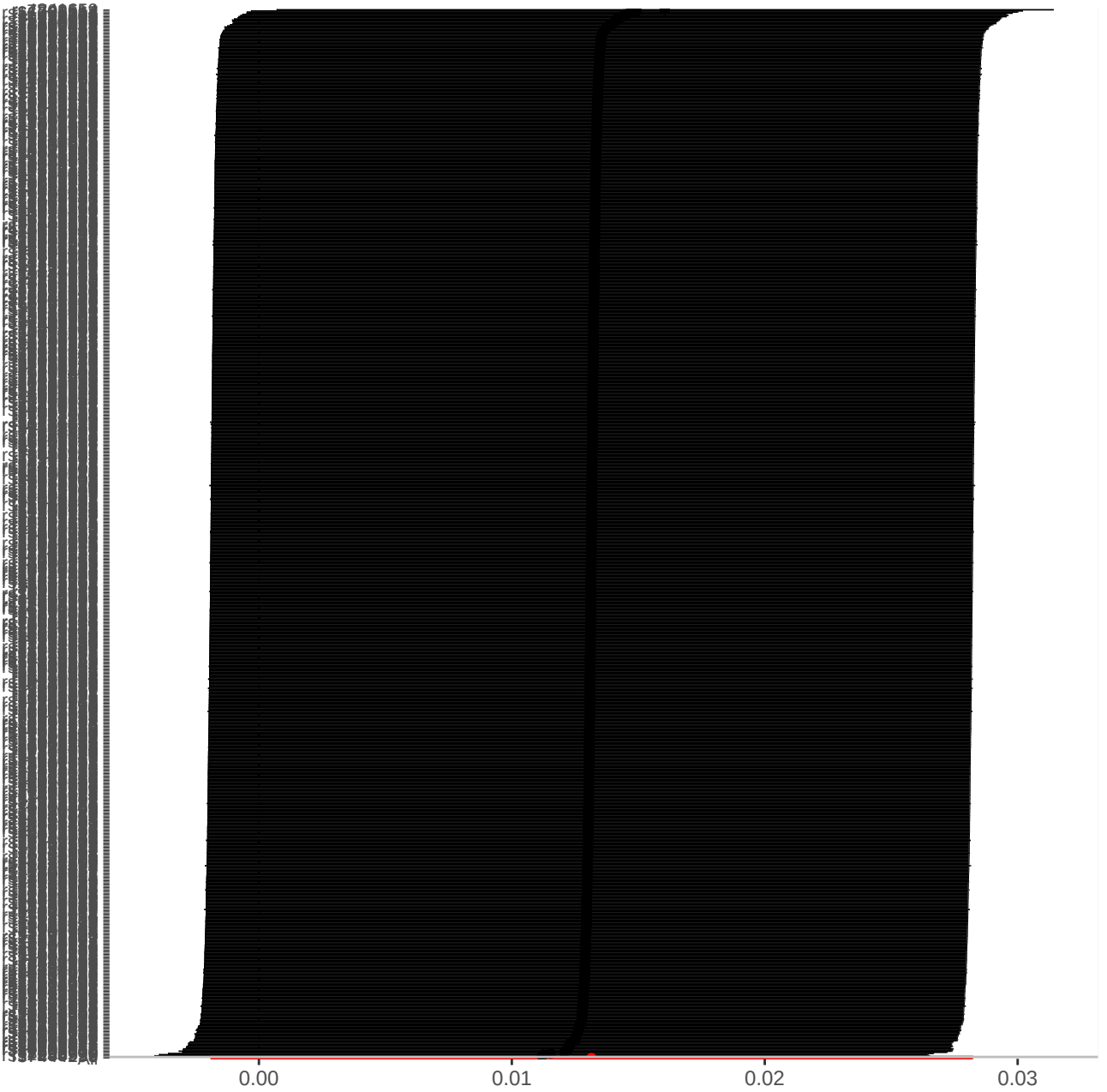
'Yengo BMI EU sex combined 941 SNPs' on 'Adrenate (22:4n6) || id:537'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Homostachydrine* || id:538'



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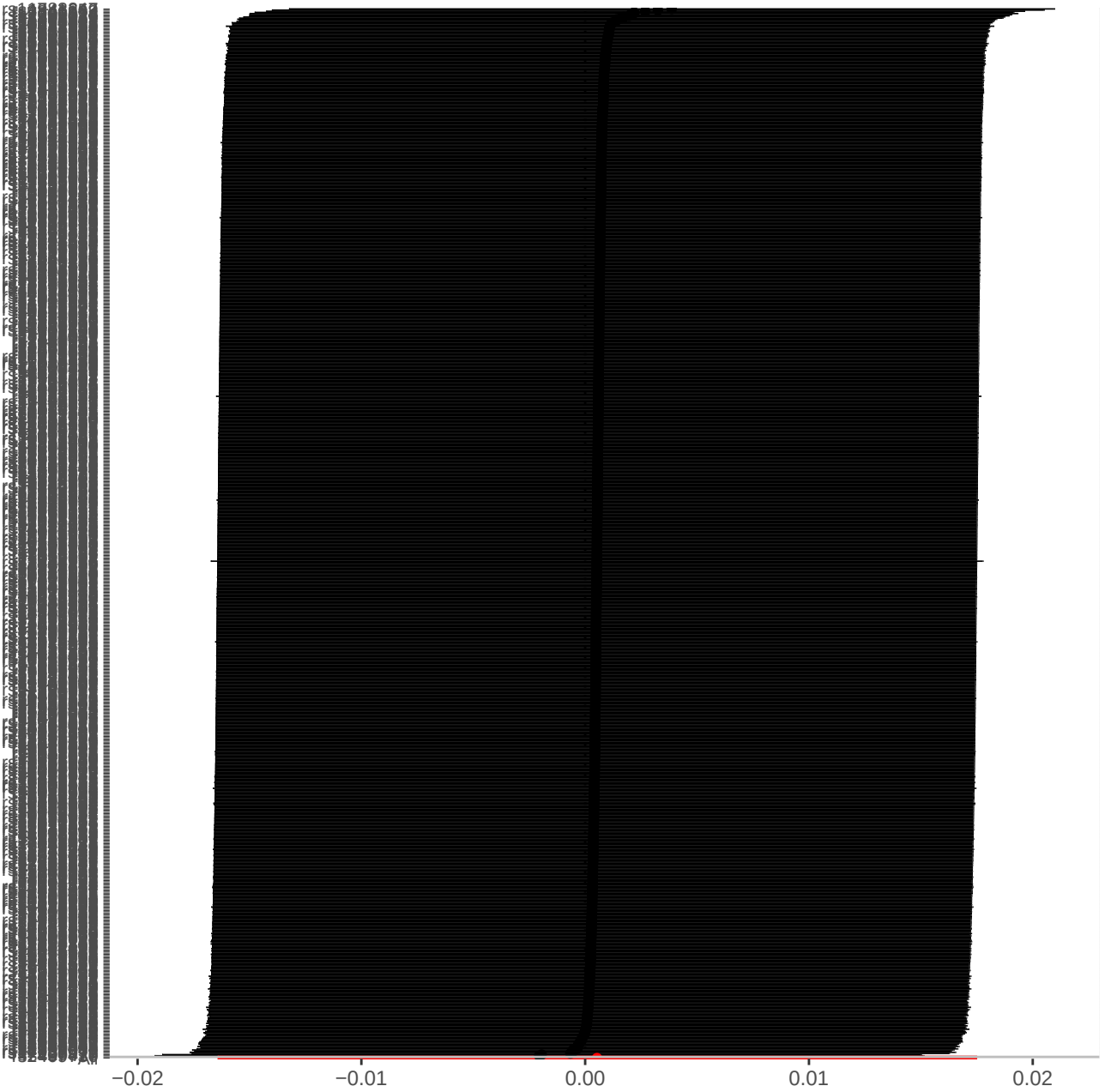
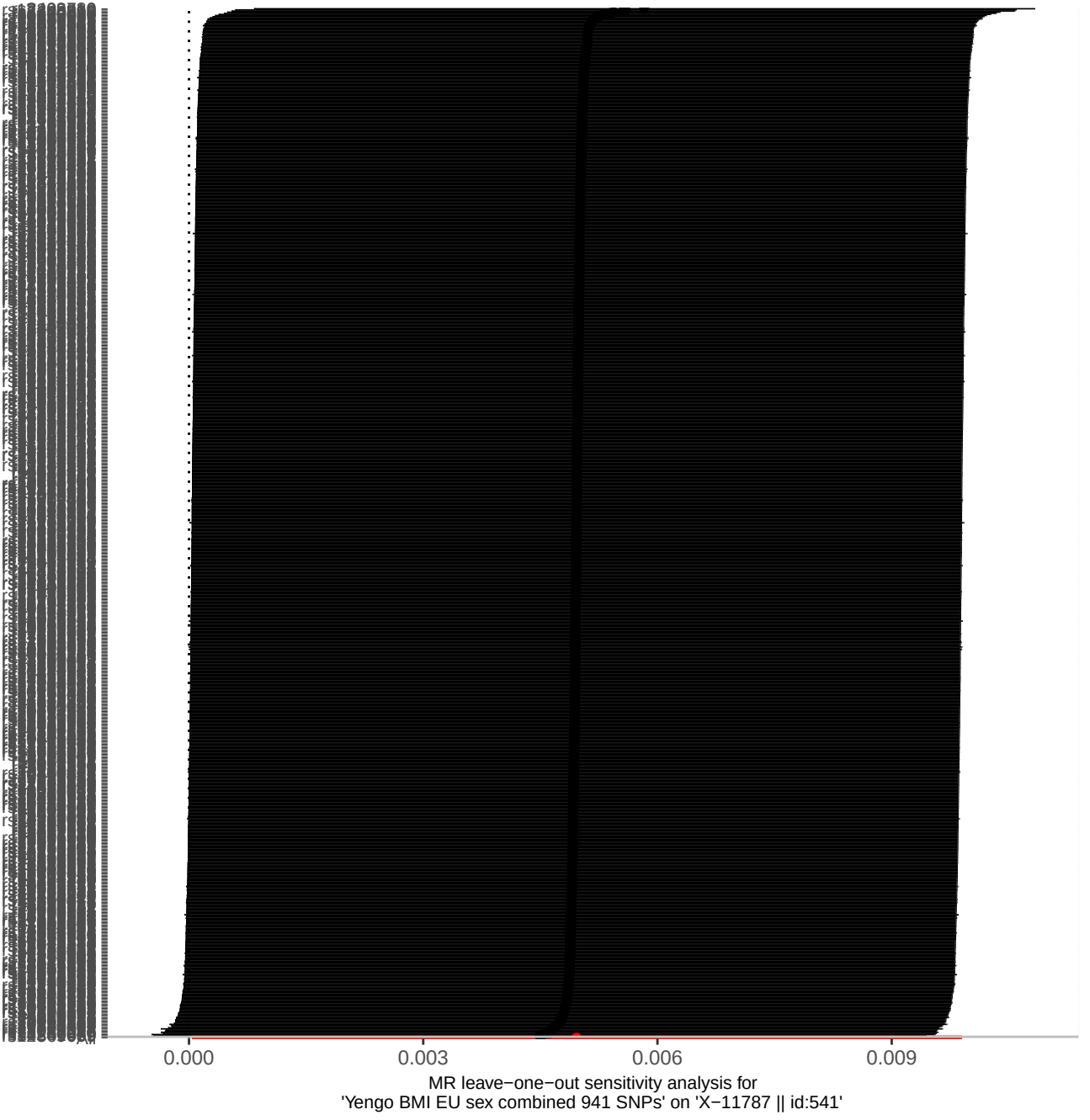
'Yengo BMI EU sex combined 941 SNPs' on 'ADSGEGDFXAEGGGVR* || id:539'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11786−−methylcysteine || id:540'


0.000
0.003
0.006
0.009
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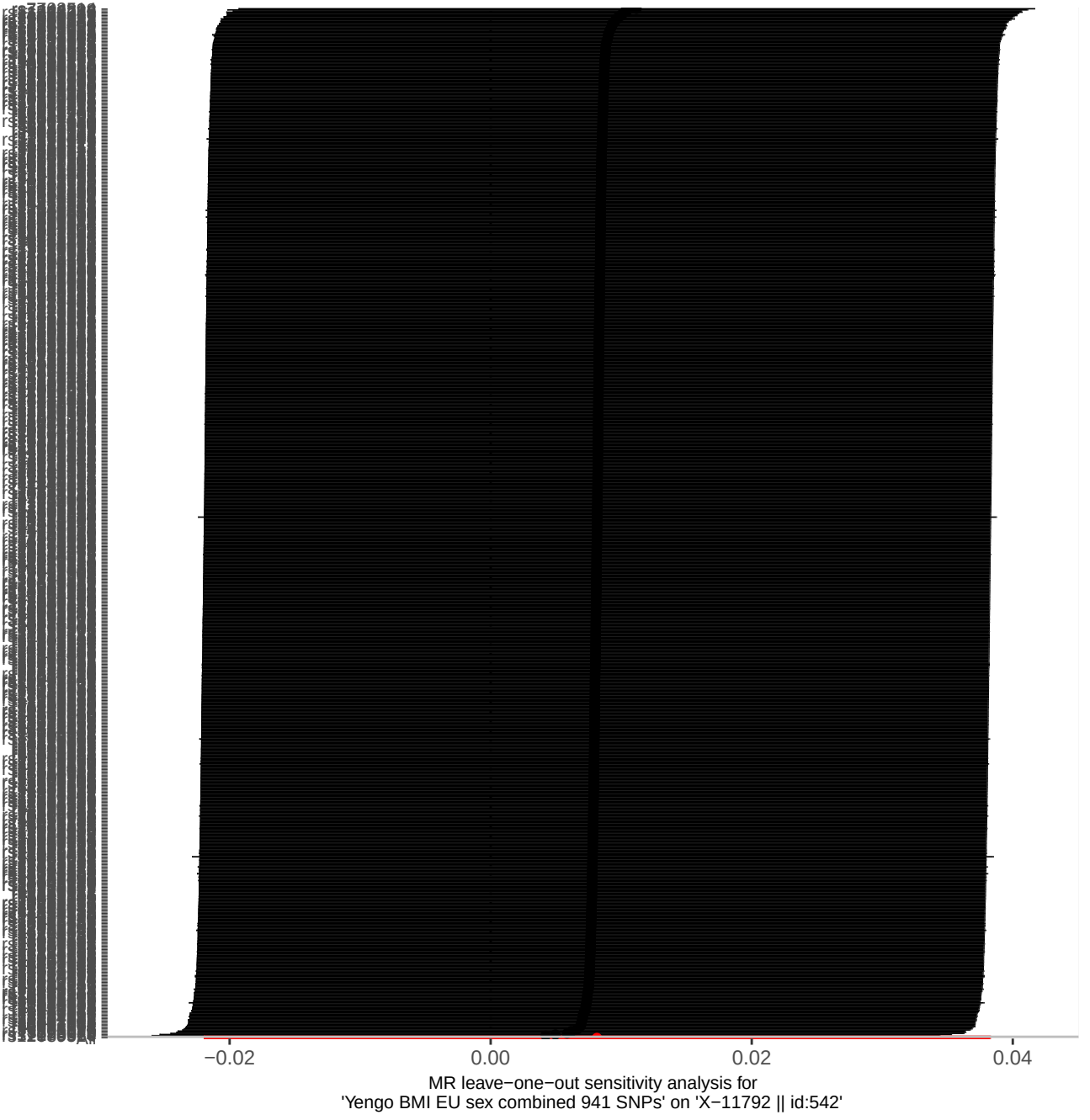
'Yengo BMI EU sex combined 941 SNPs' on 'X−11787 || id:541'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0.00
0.02
0.04
MR leave−one−out sensitivity analysis for
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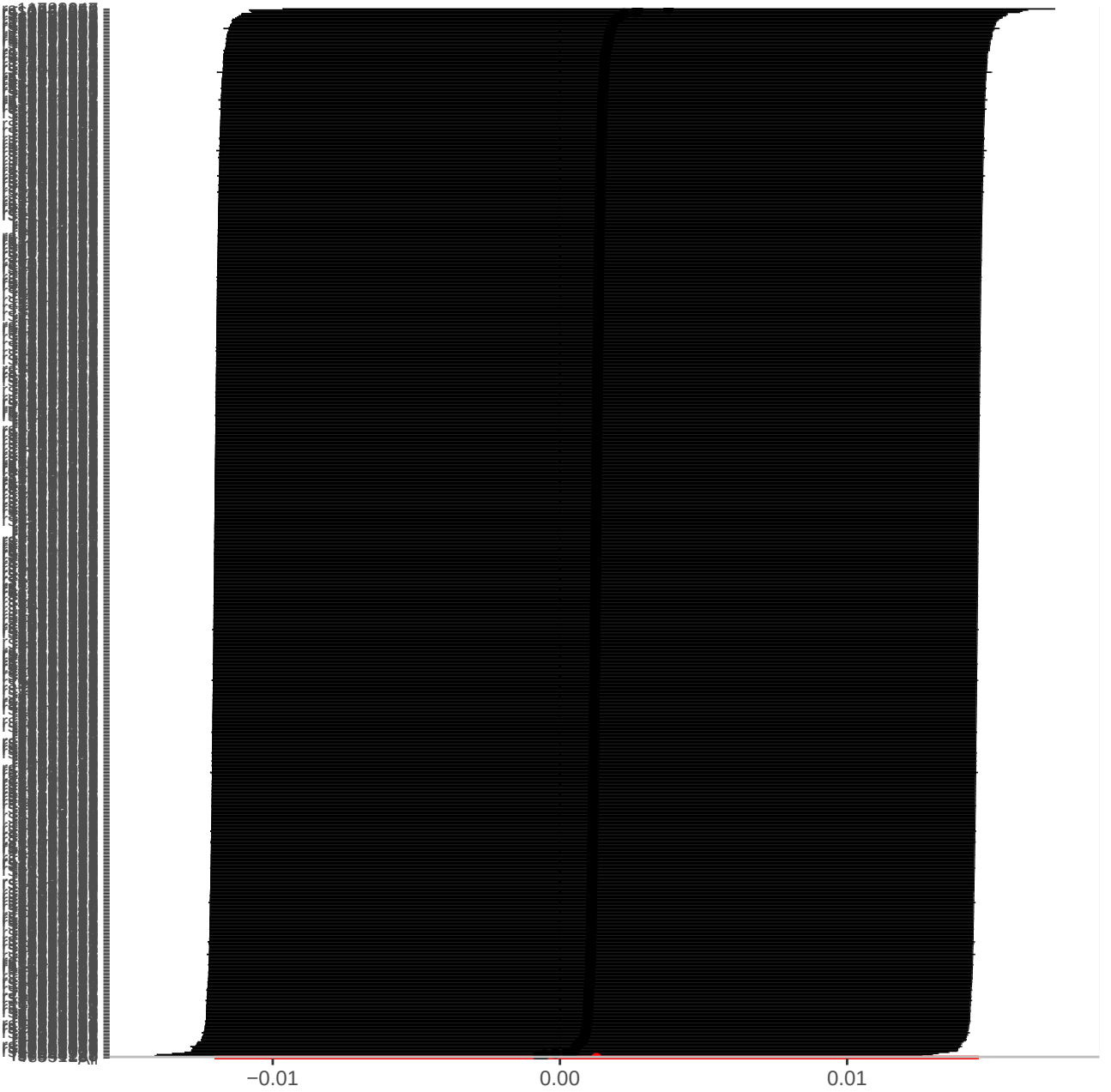
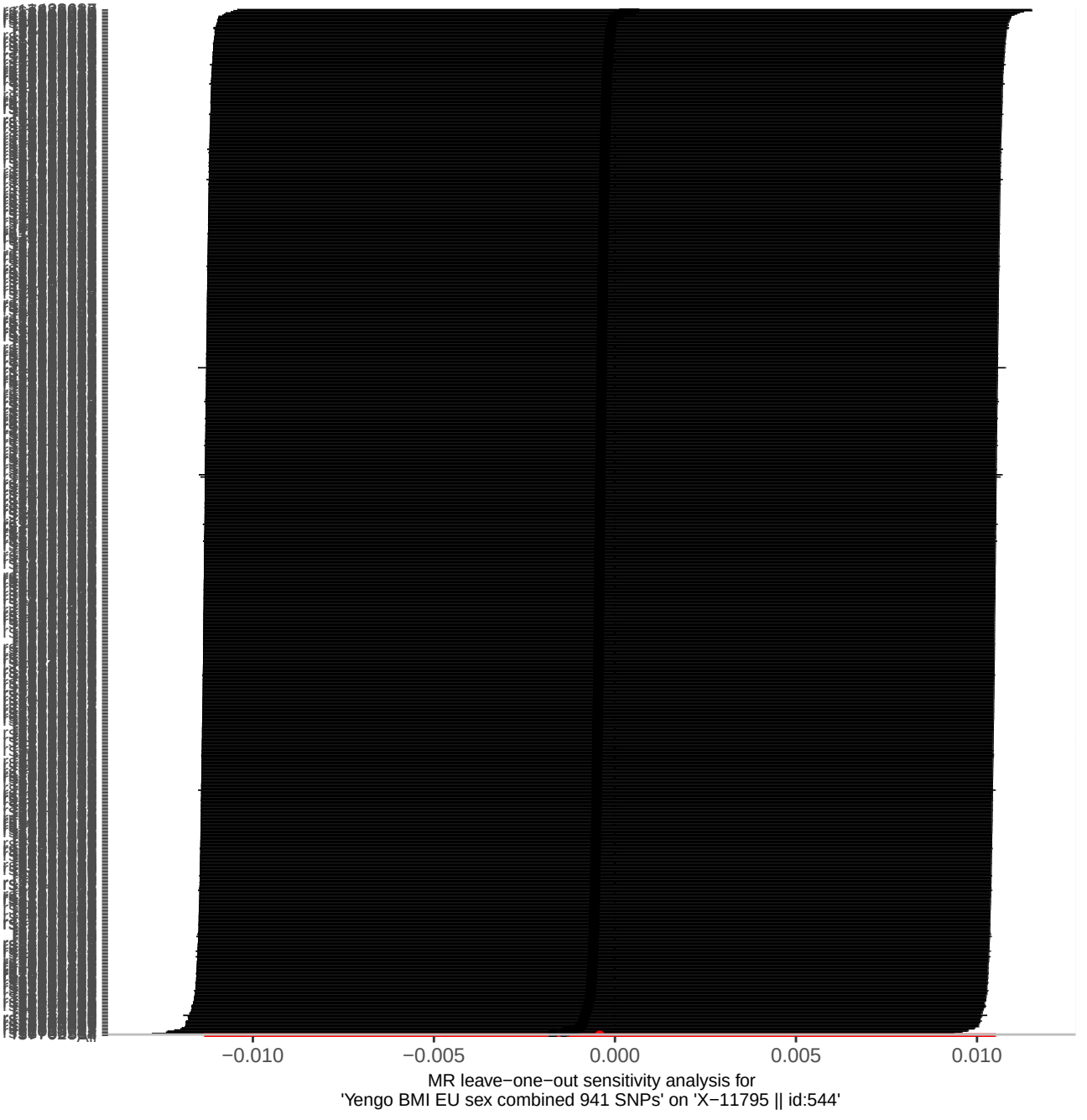


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11793−−oxidized bilirubin* || id:543'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−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11795 || id:544'

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−0.02
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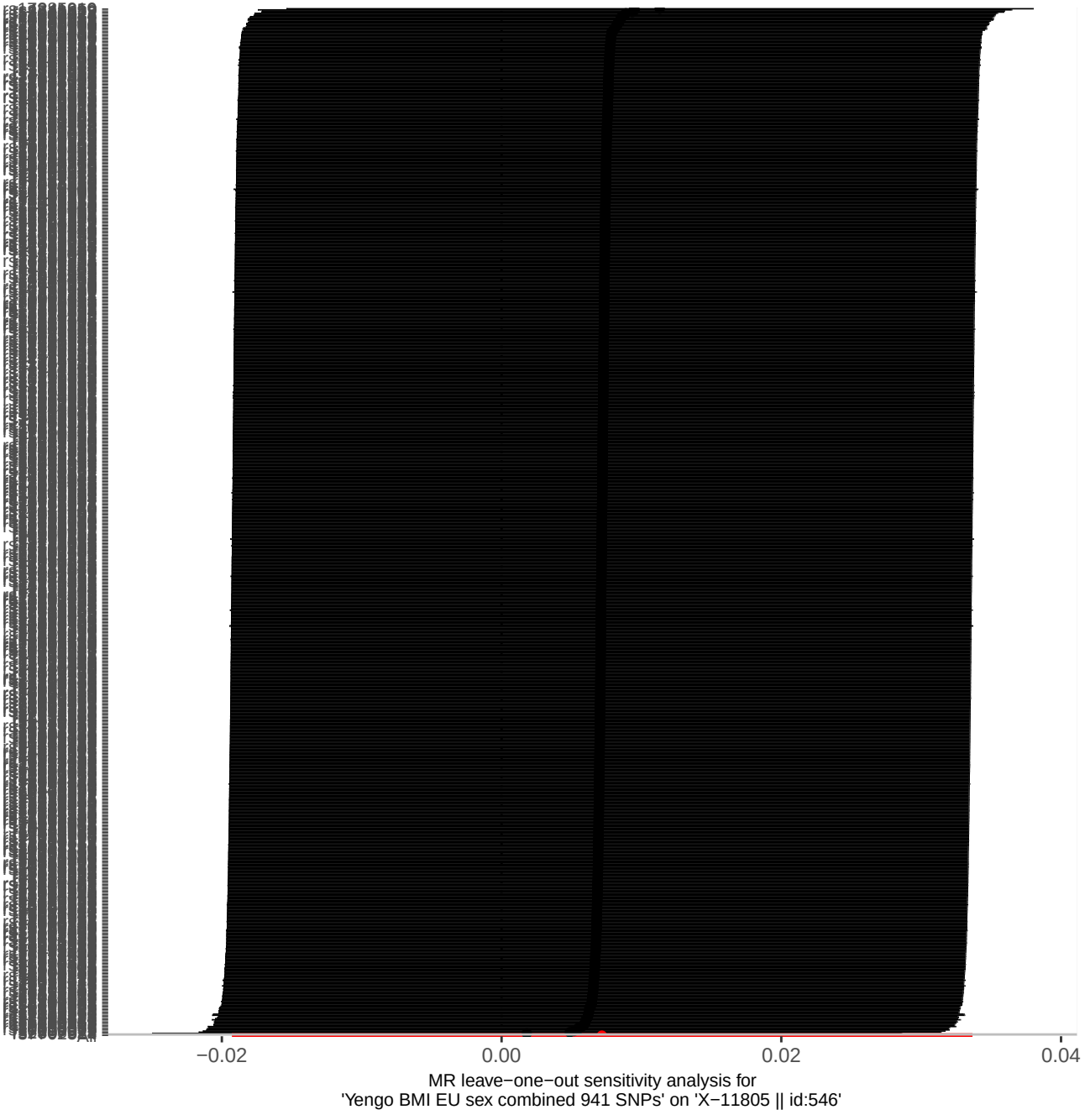
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0.00
0.02
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MR leave−one−out sensitivity analysis for
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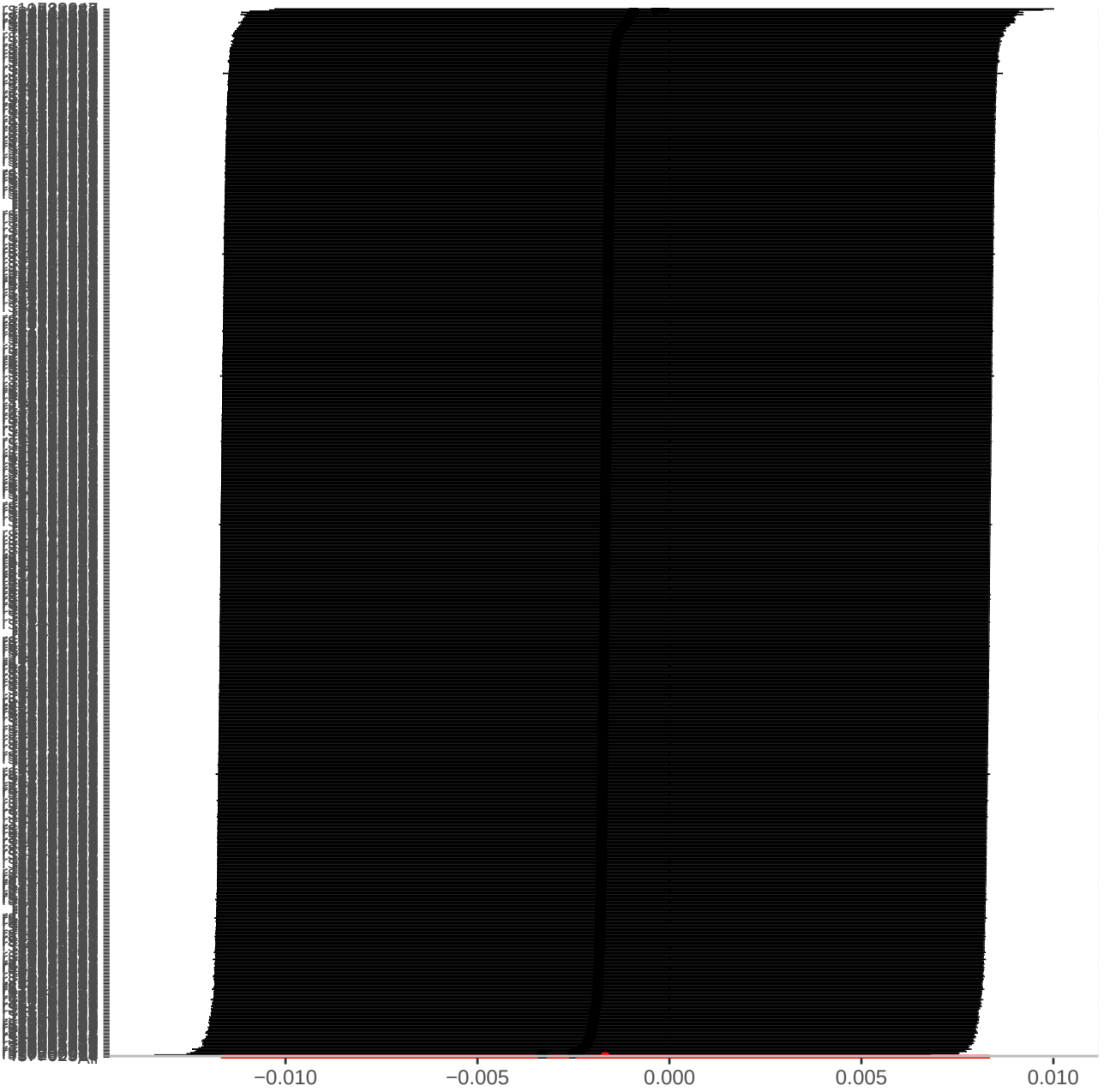
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−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11818 || id:547'

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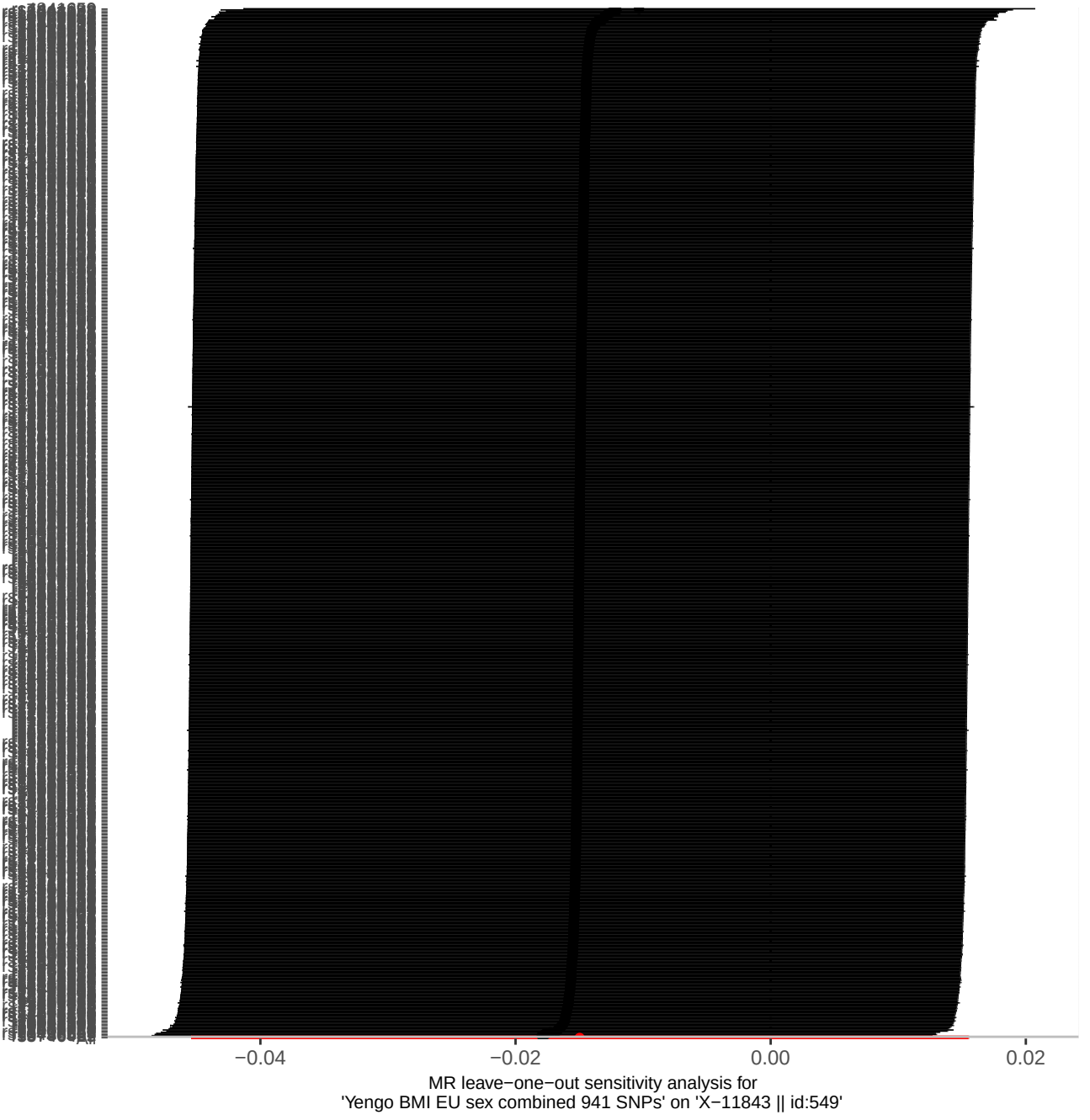
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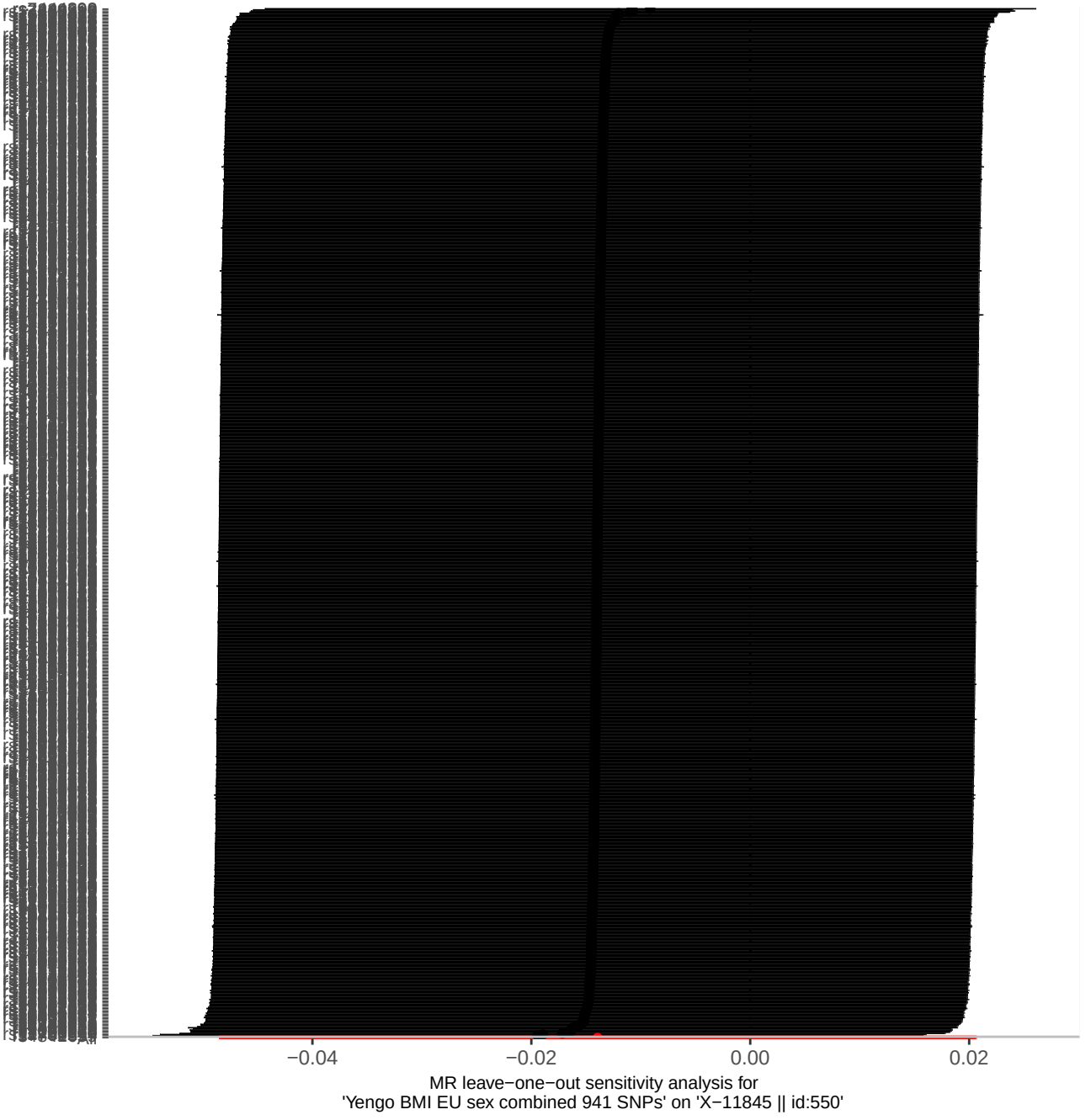
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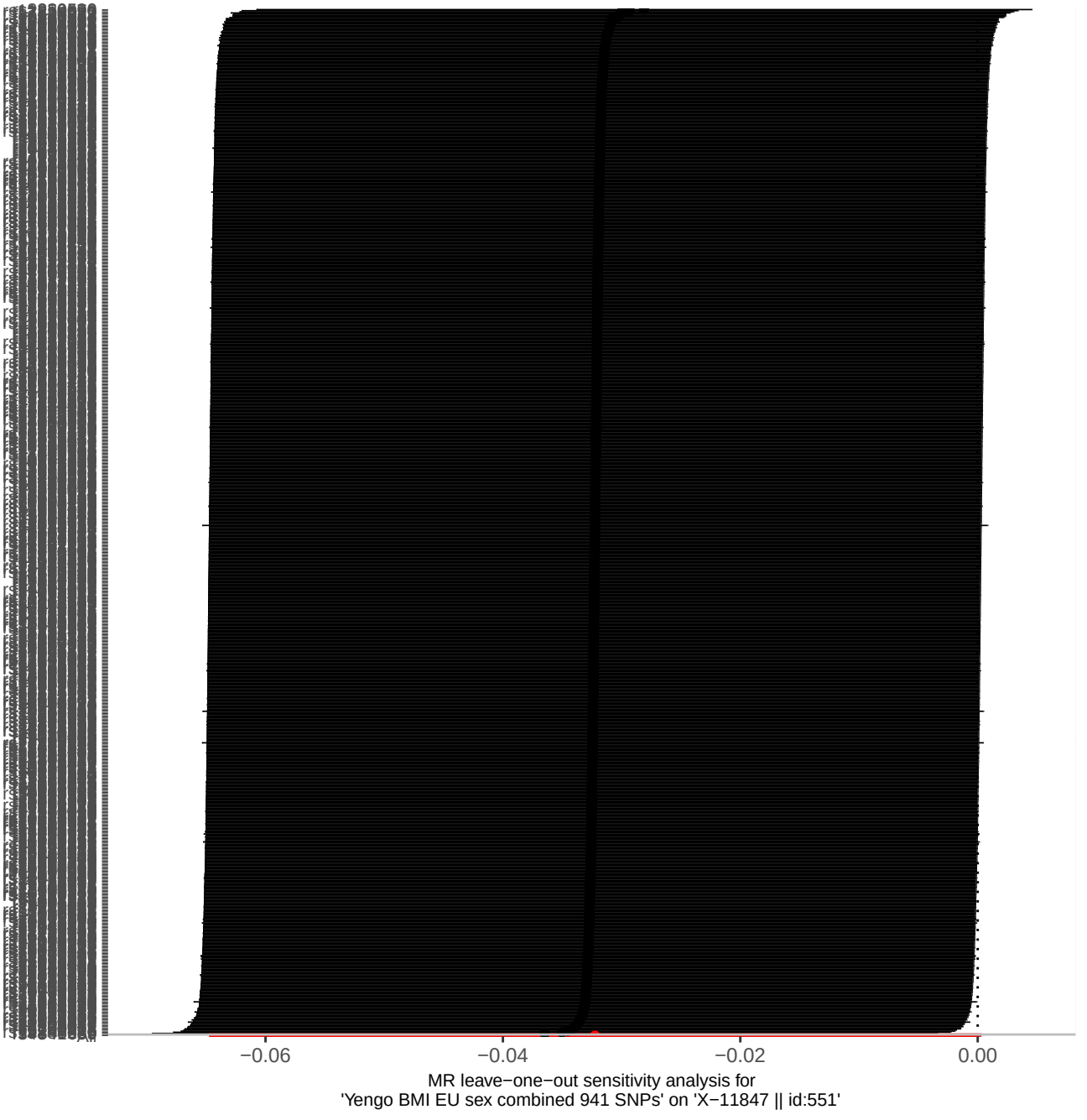
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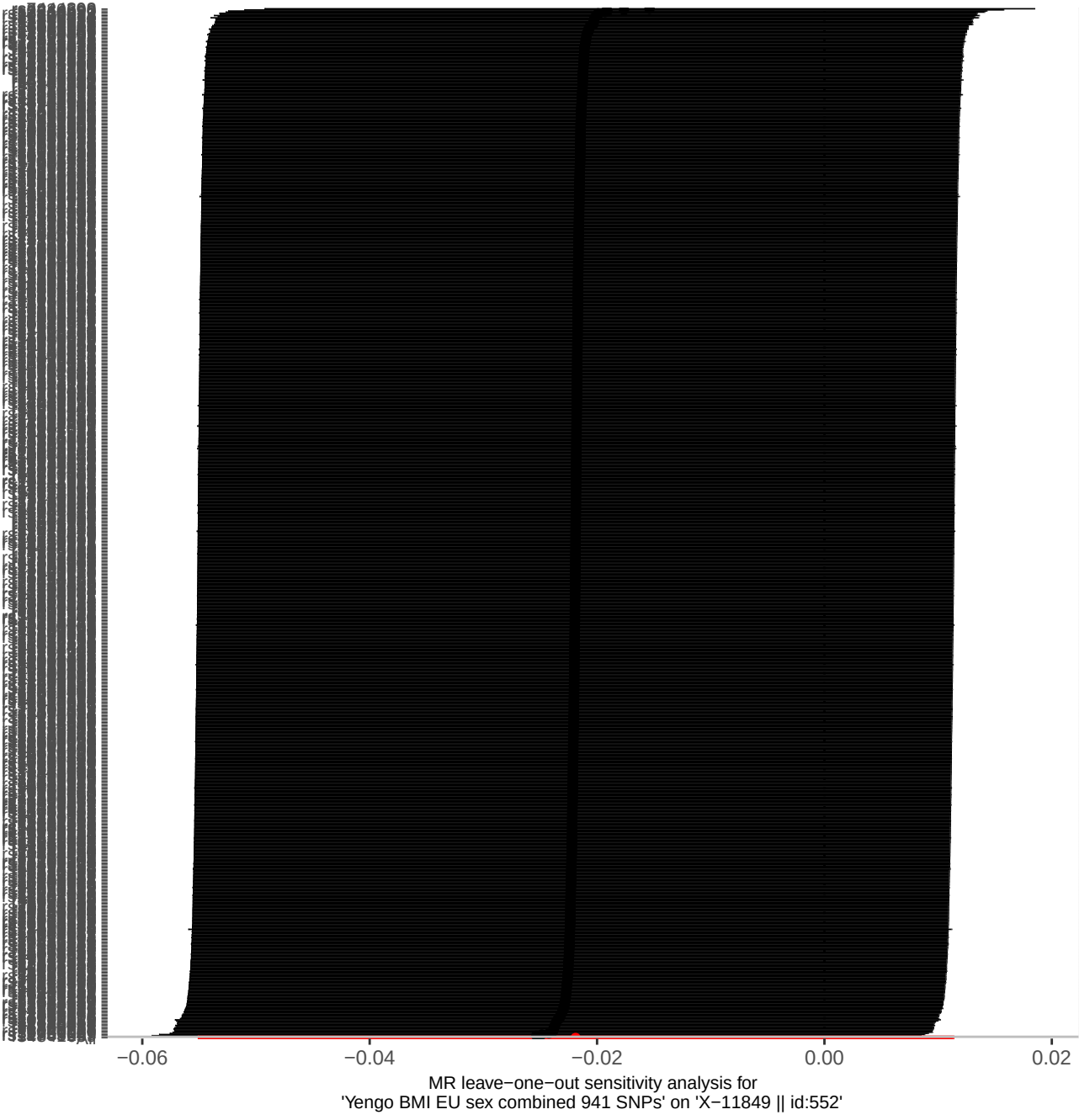
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−0.02
0.00
0.02
MR leave−one−out sensitivity analysis for
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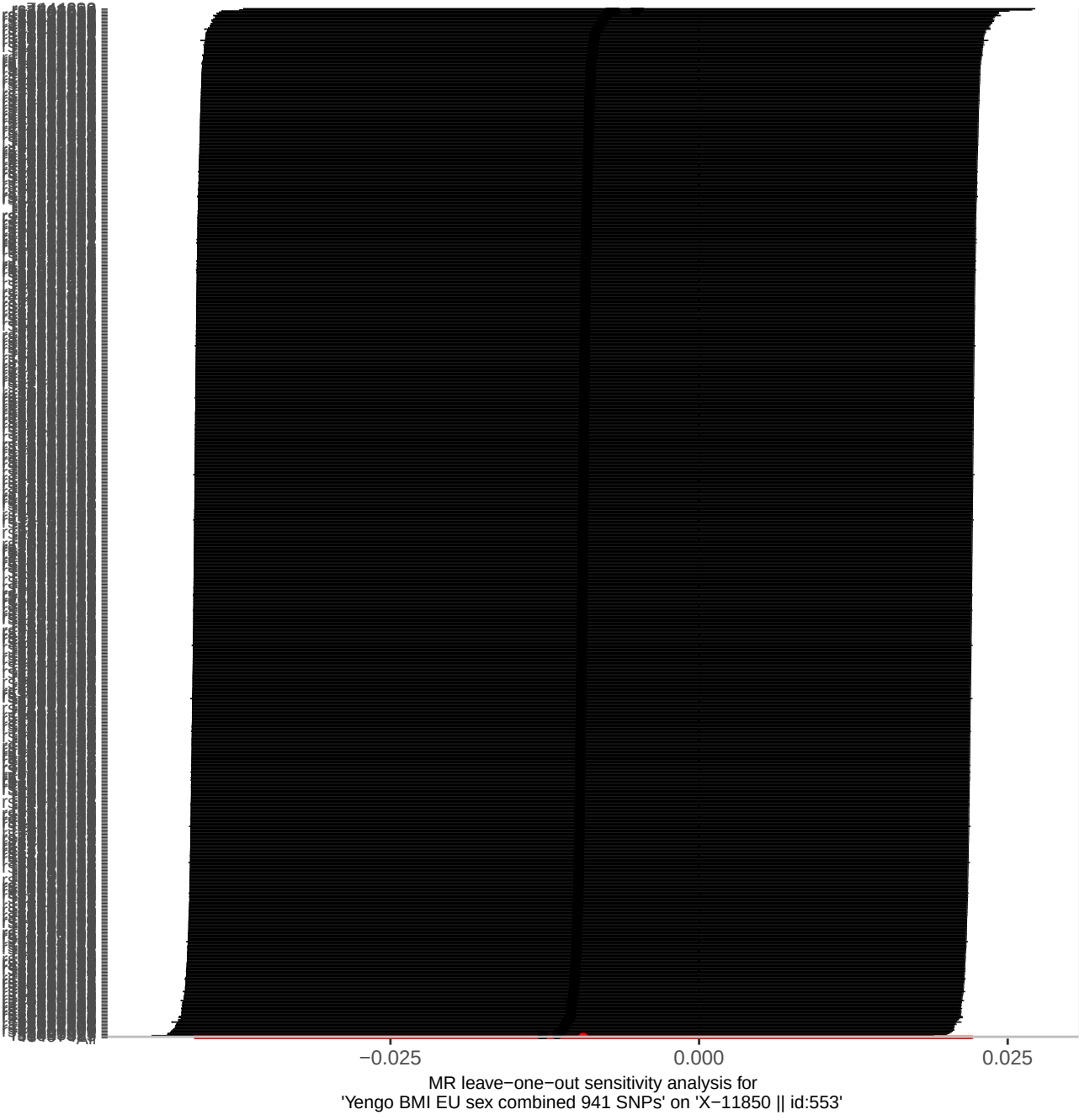
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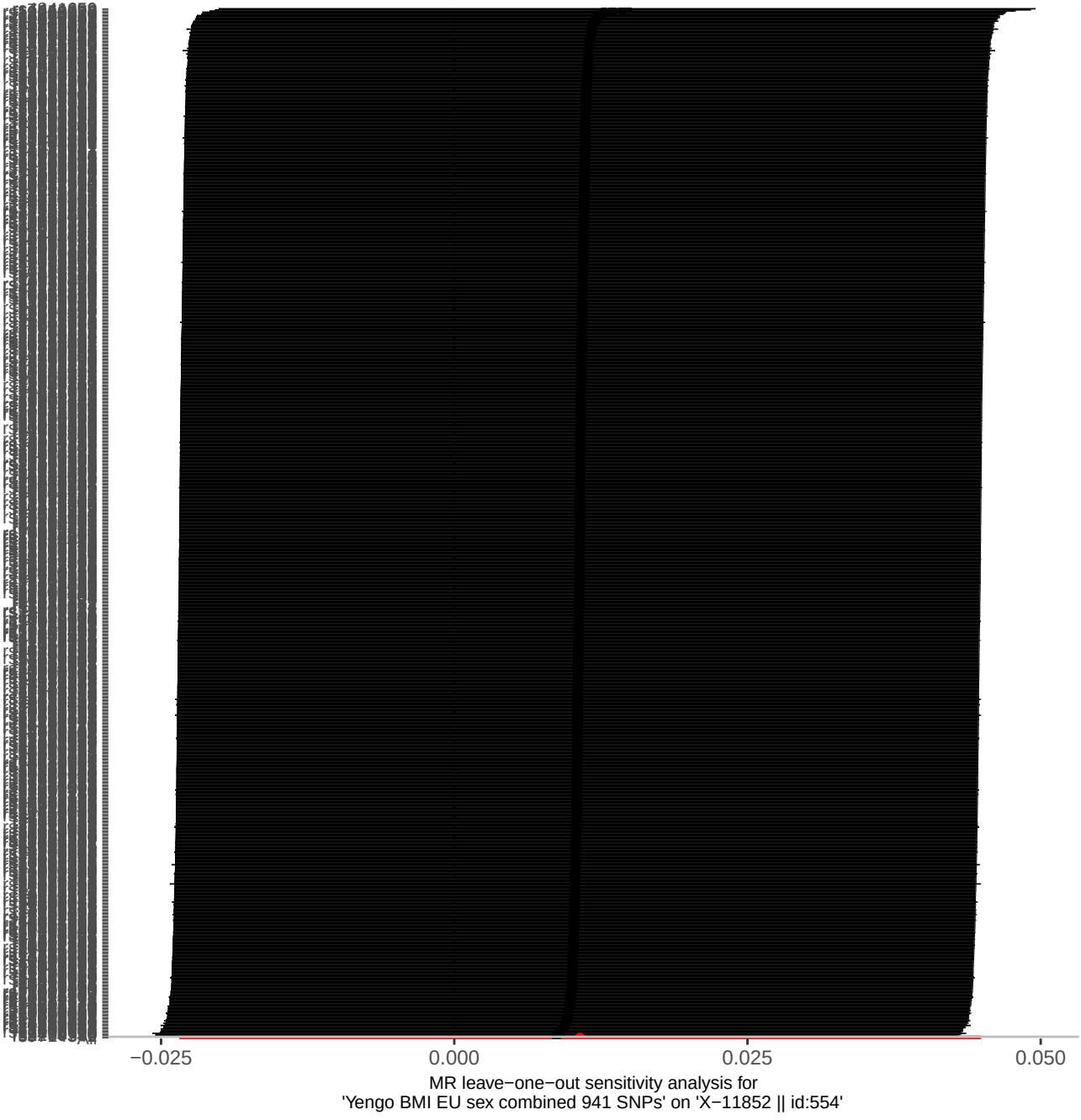
0.025
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11850 || id:553'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0.025
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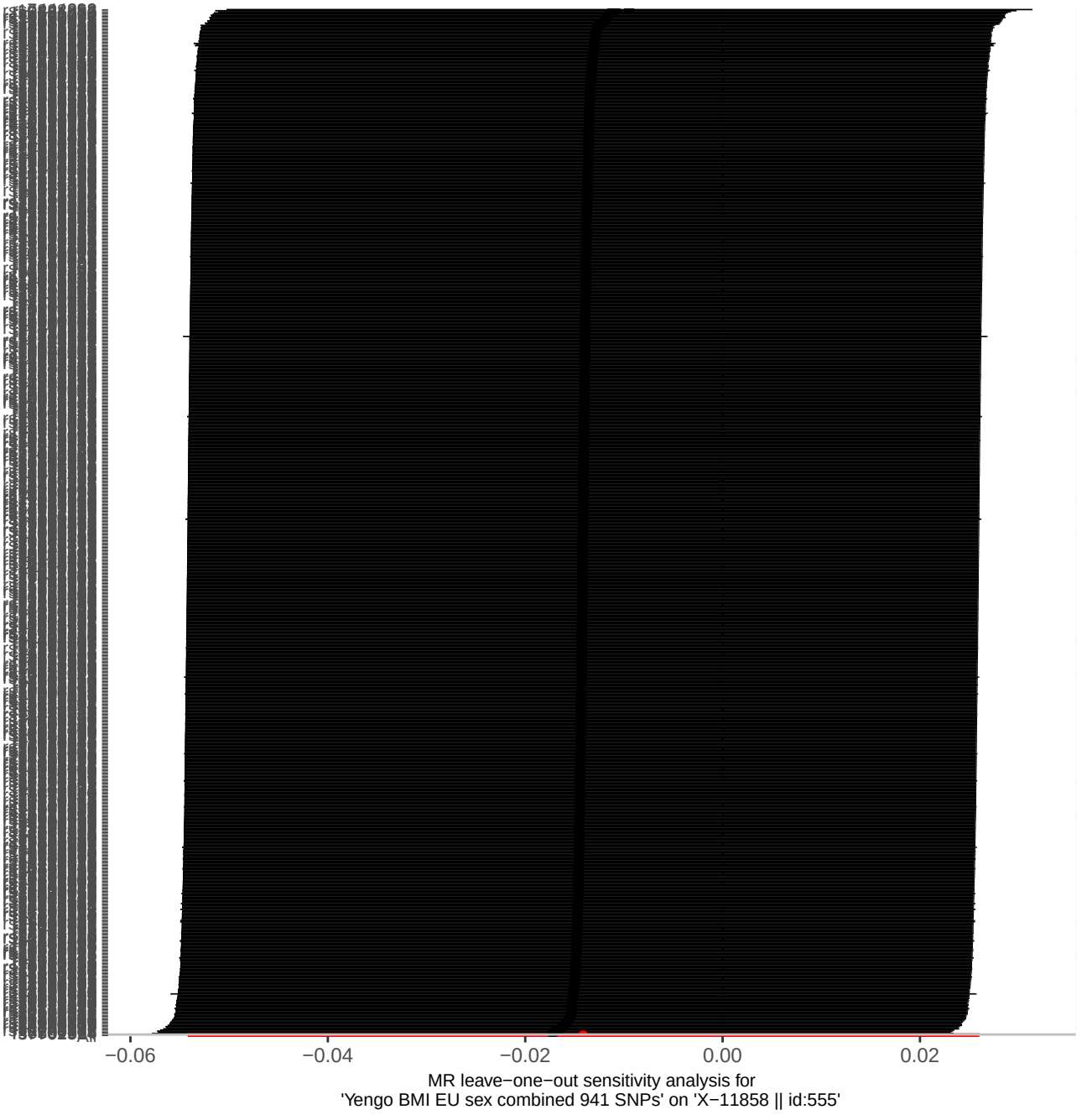
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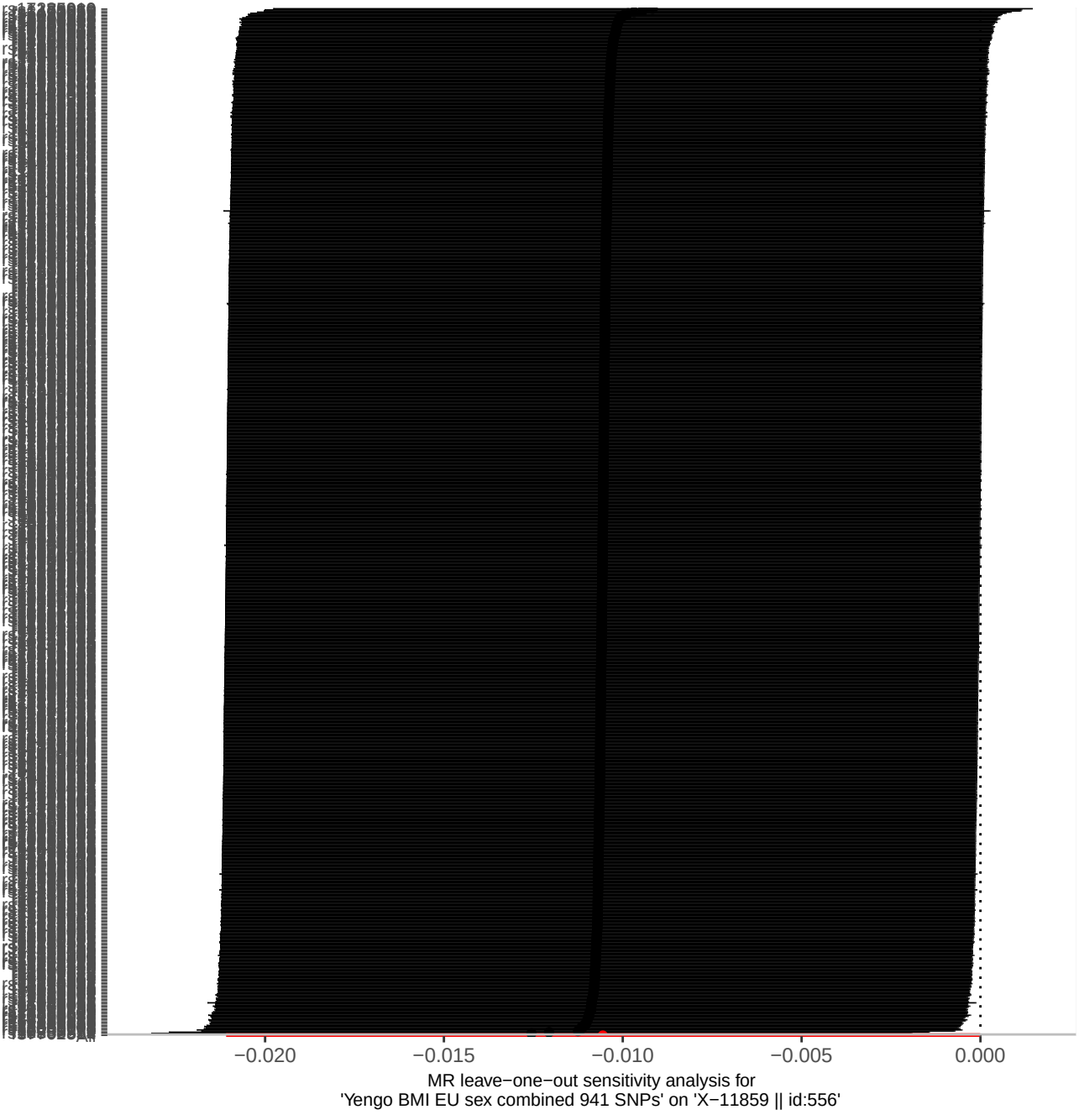
−0.04
−0.02
0.00
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11858 || id:555'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−0.010
−0.005
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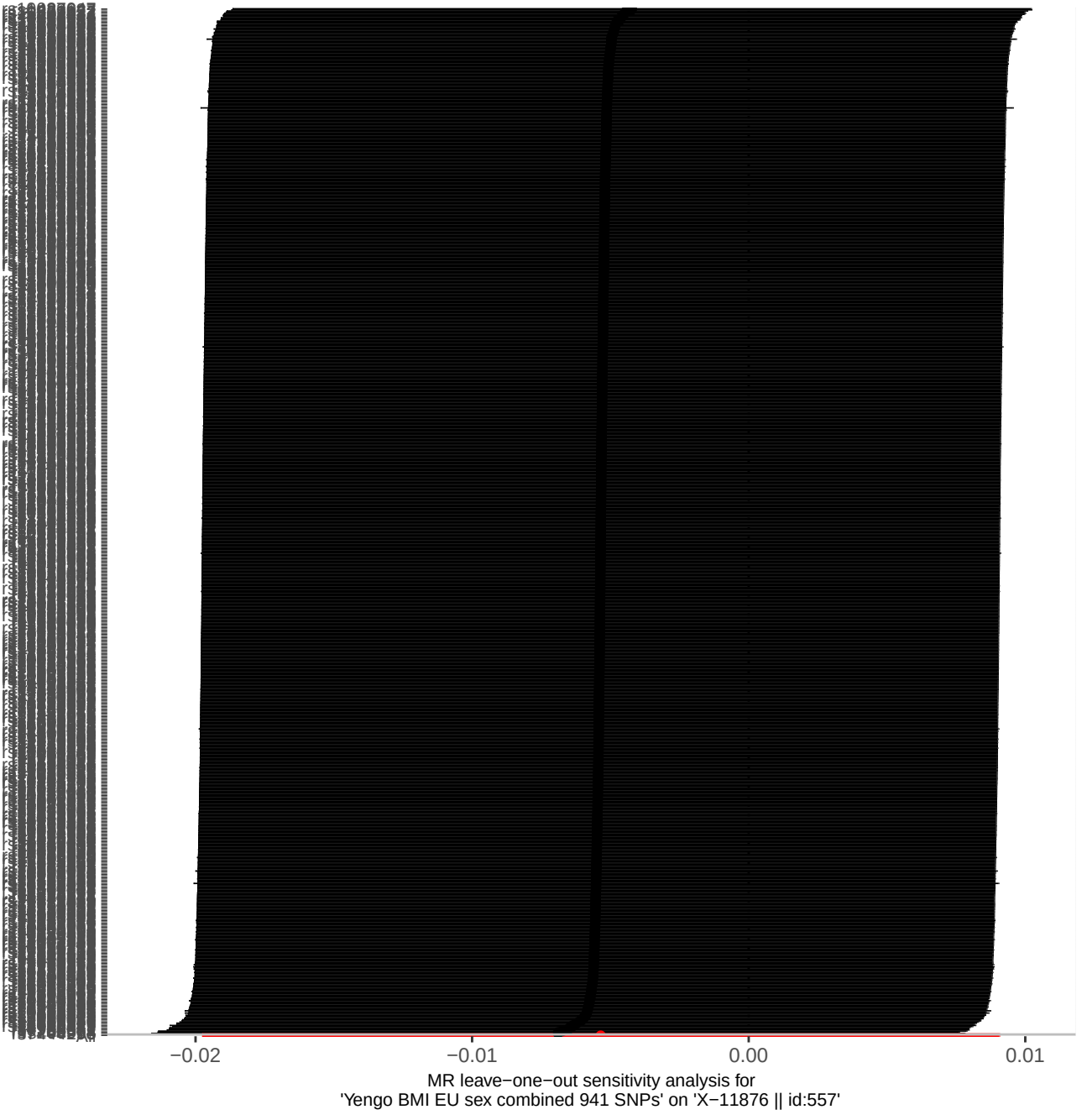
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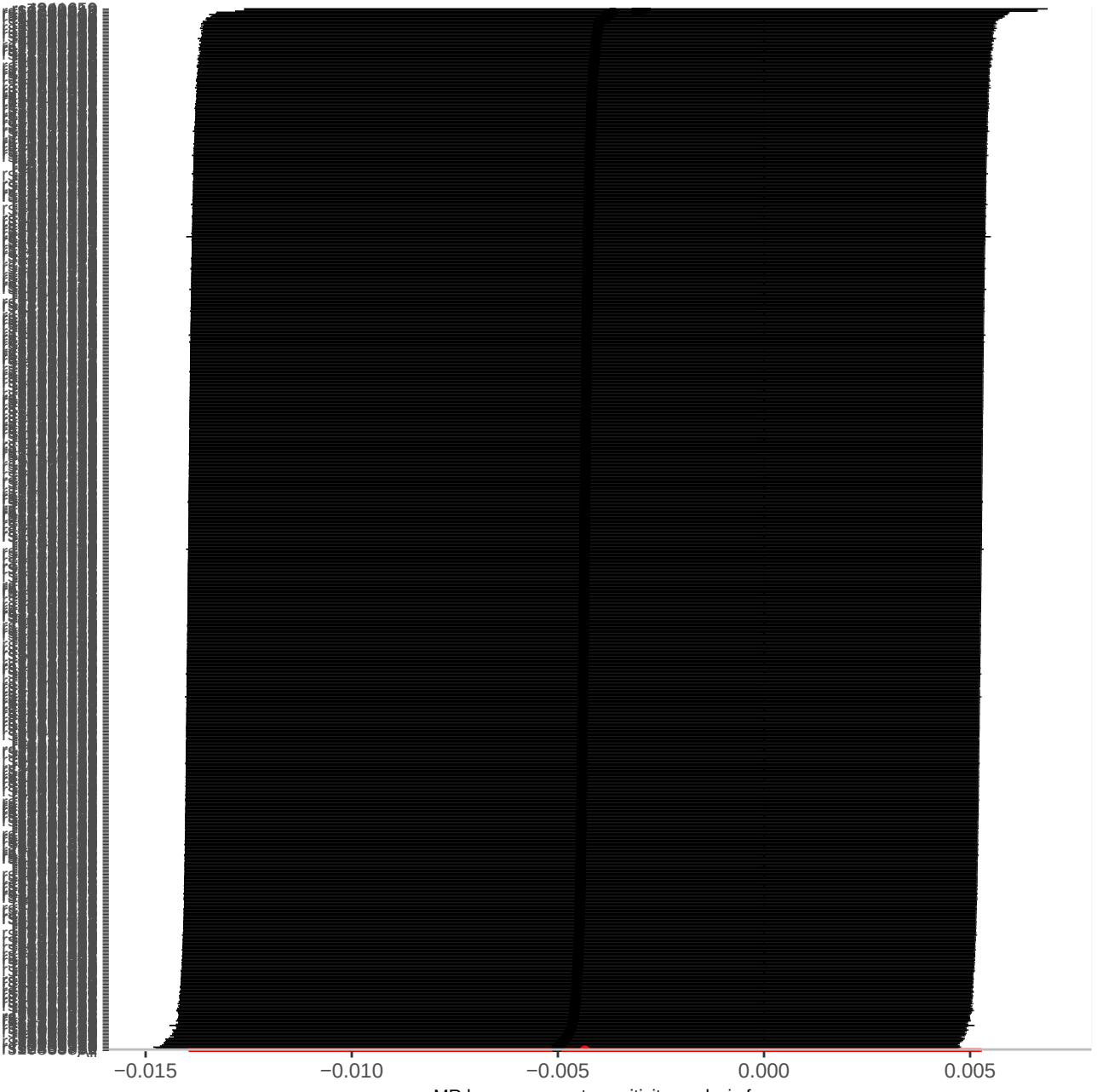
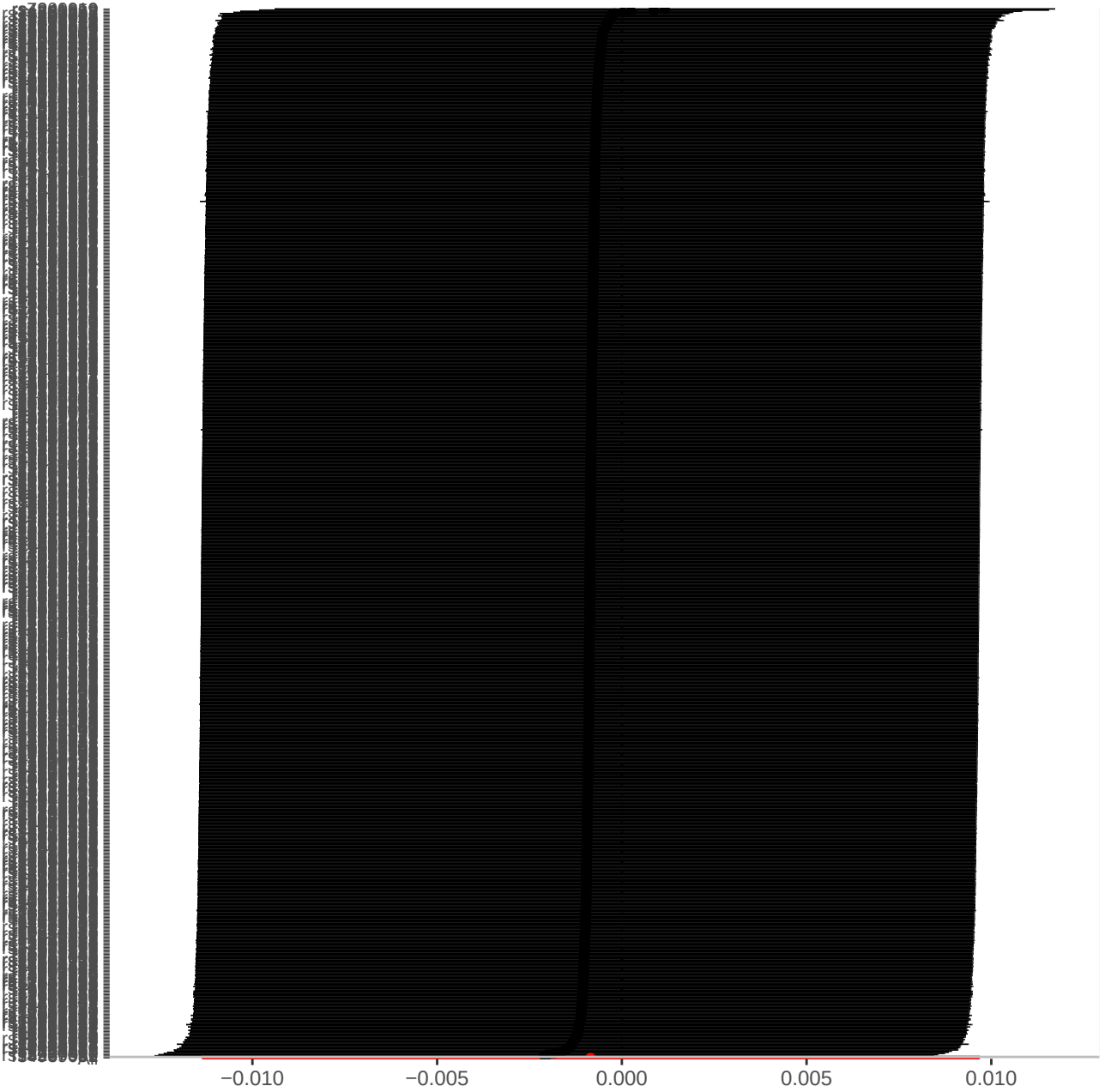
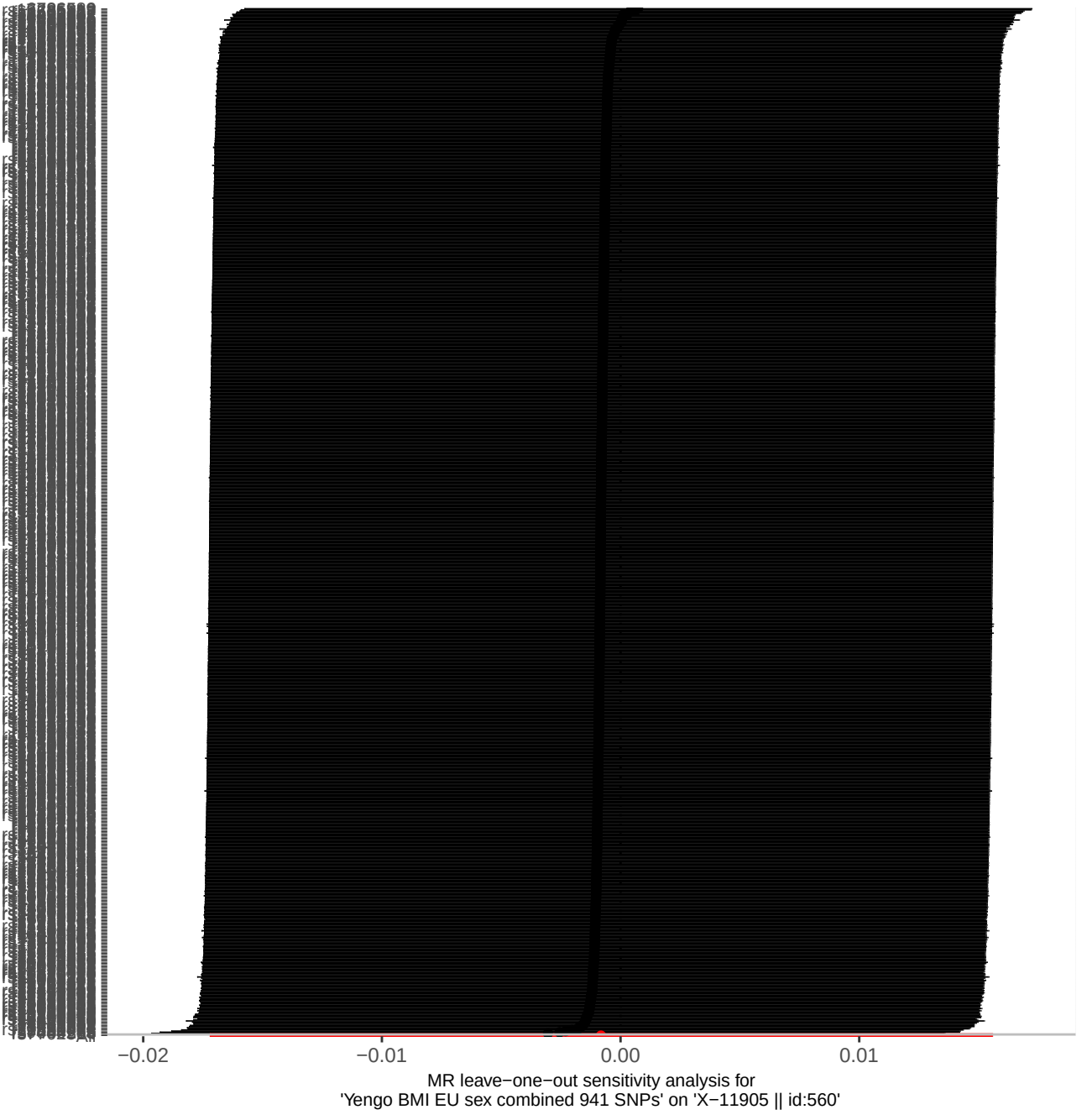
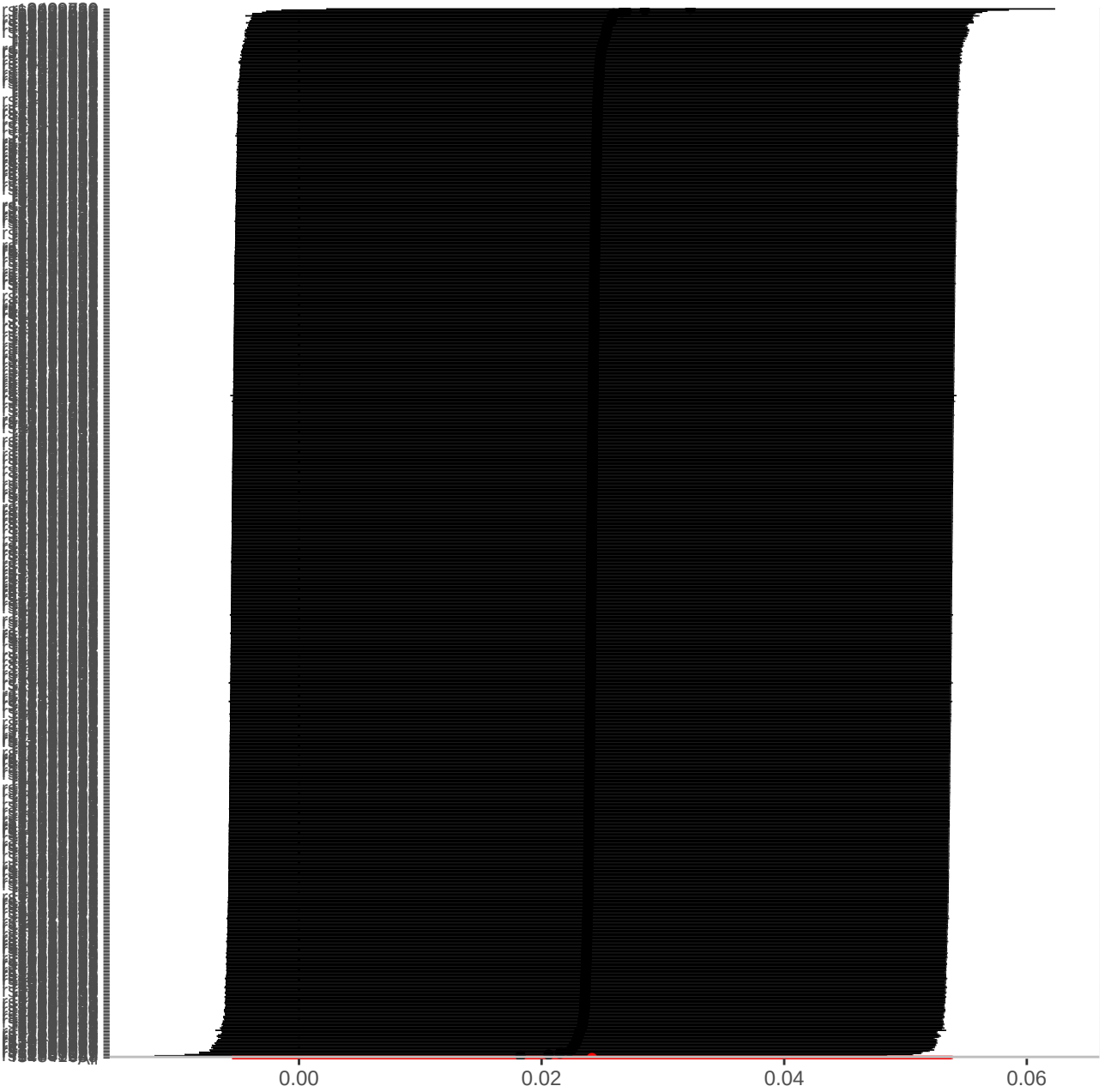
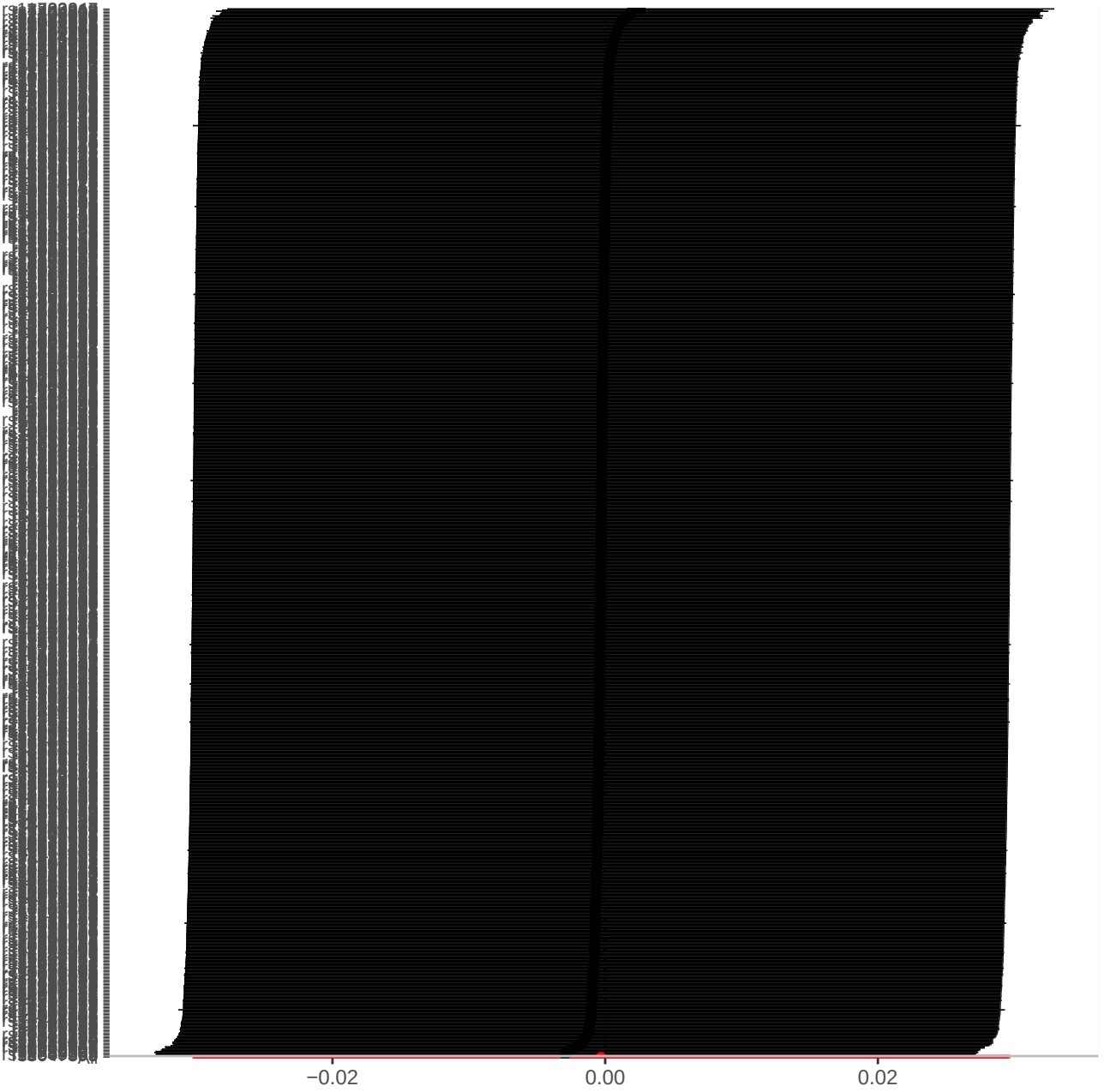
−0.01
0.00
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11876 || id:557'


−0.015
−0.010
−0.005
0.000
0.005
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1−arachidonoylglycerophosphocholine* || id:558'

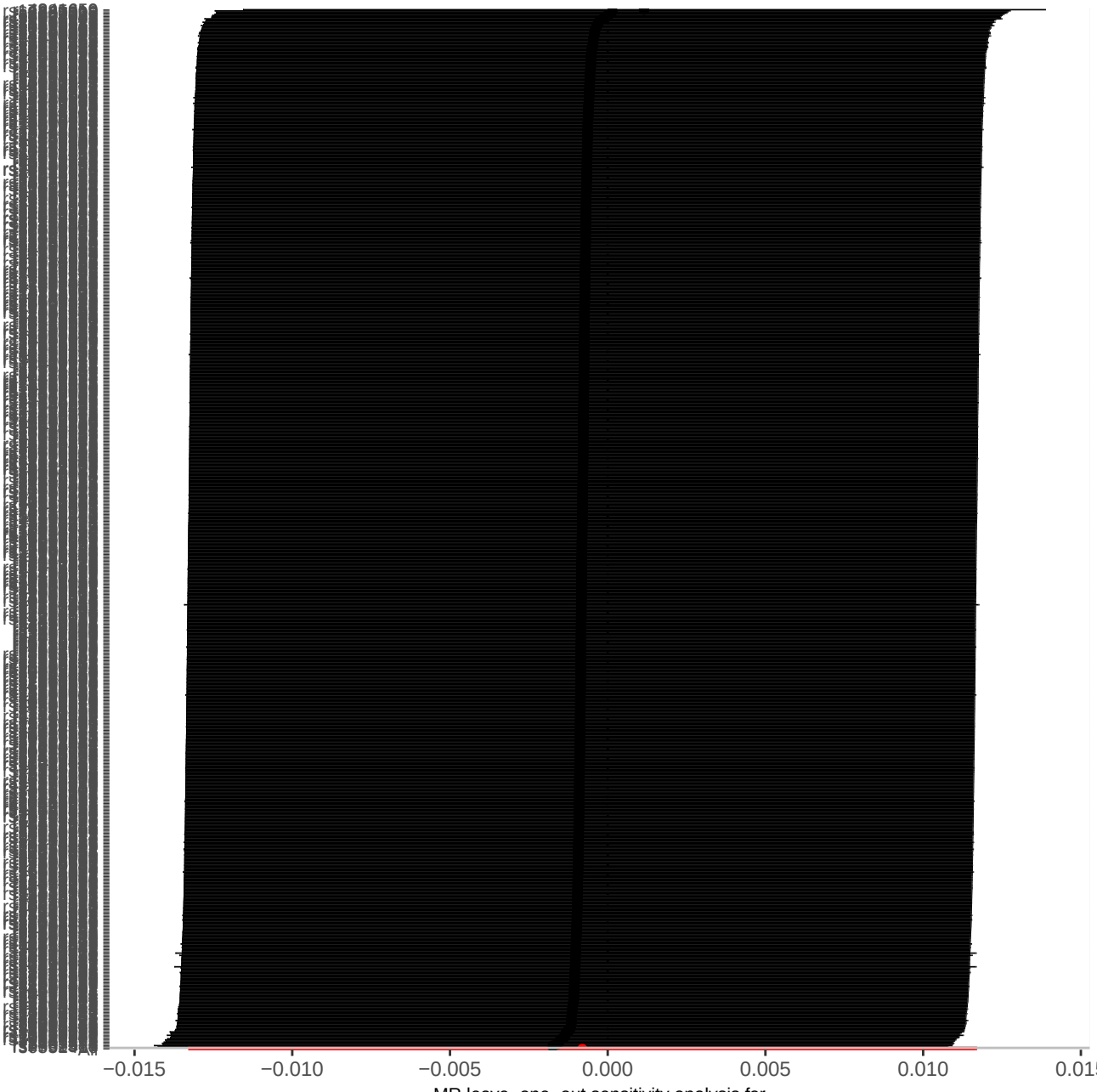

−0.010
−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1−palmitoleoylglycerophosphocholine* || id:559'


−0.02
−0.01
0.00
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−11905 || id:560'

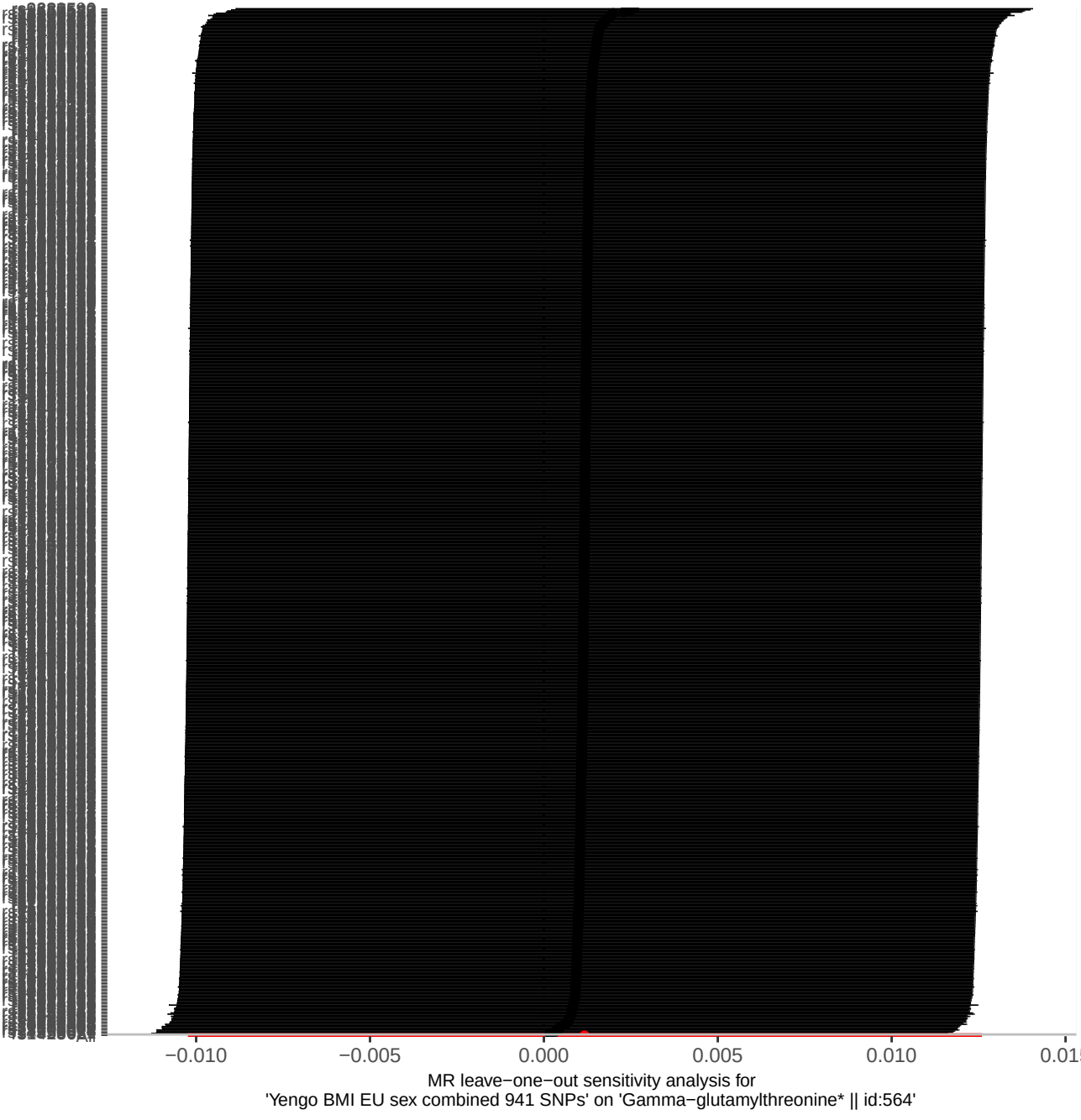

0.00
0.02
0.04
0.06
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12007 || id:561'

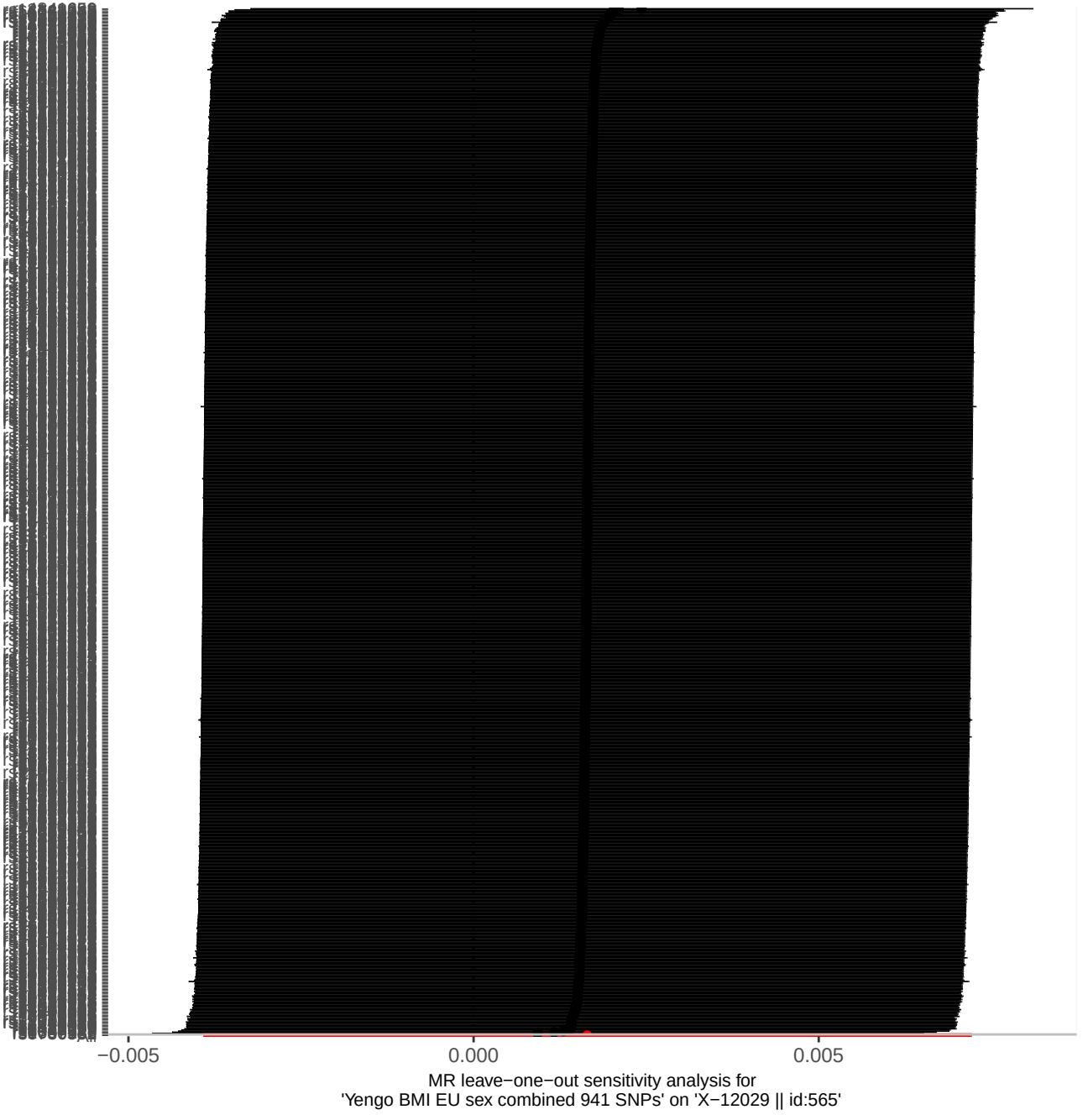


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12013 || id:562'

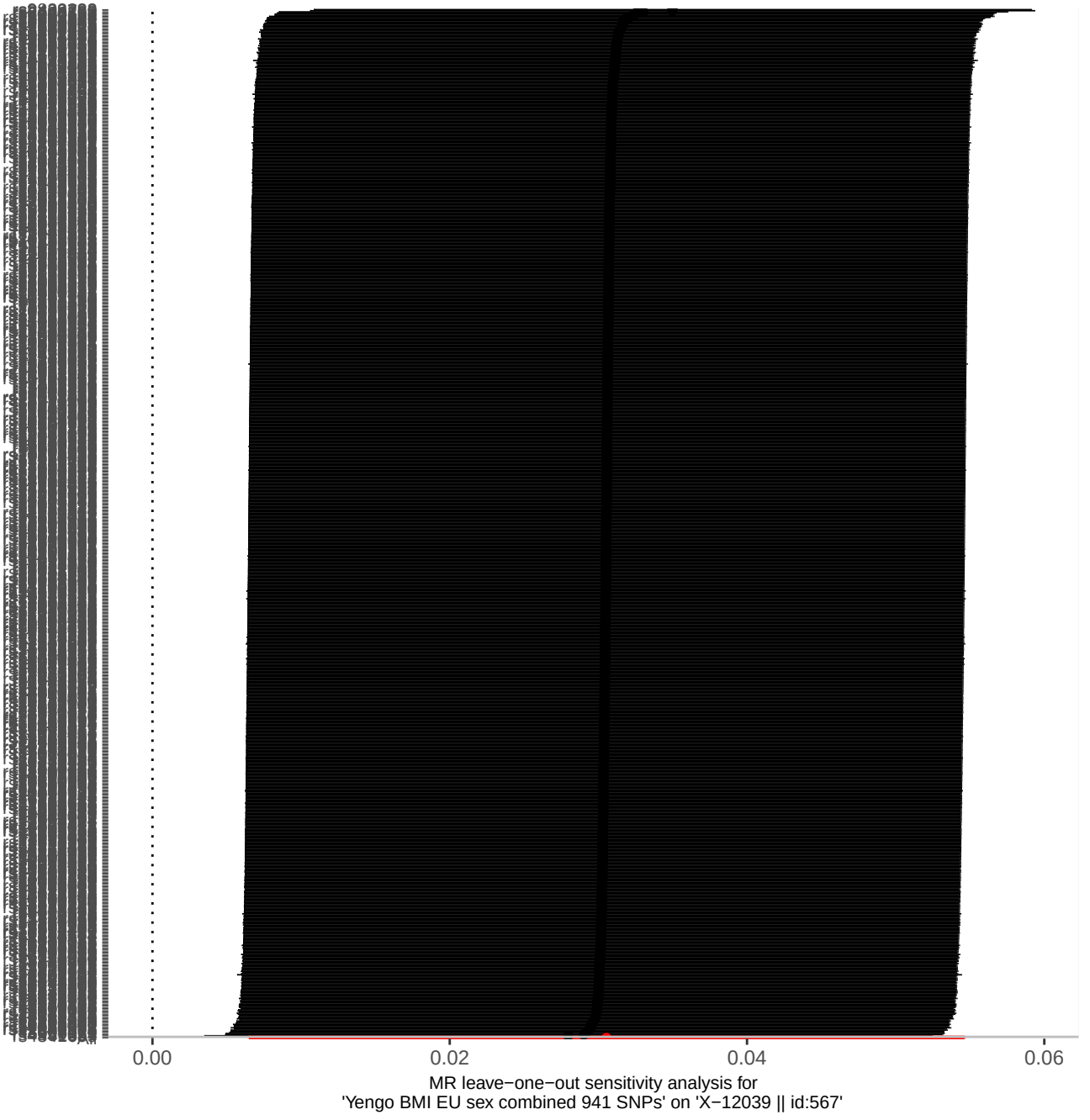


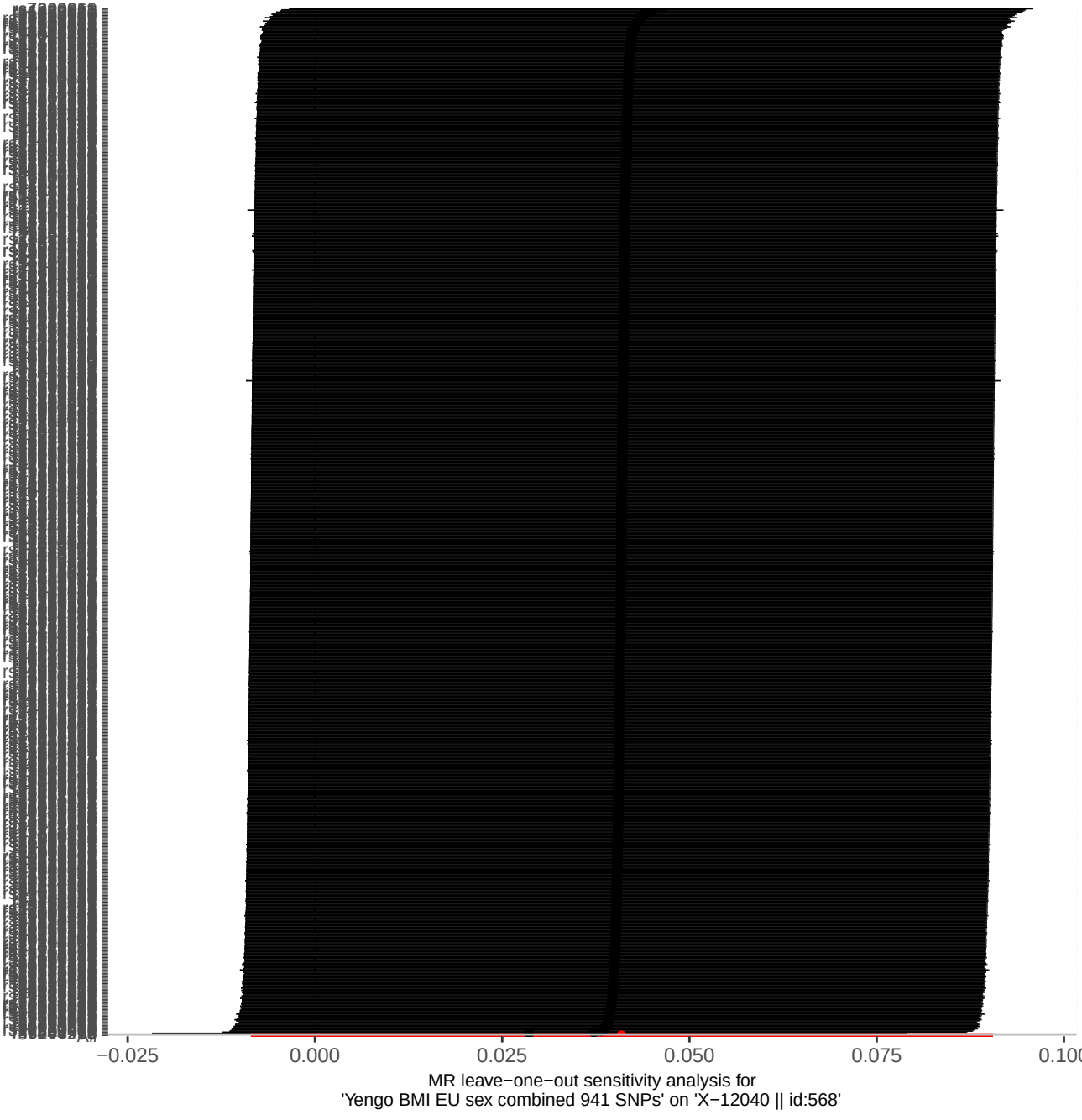
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Gamma−glutamylmethionine* || id:563'

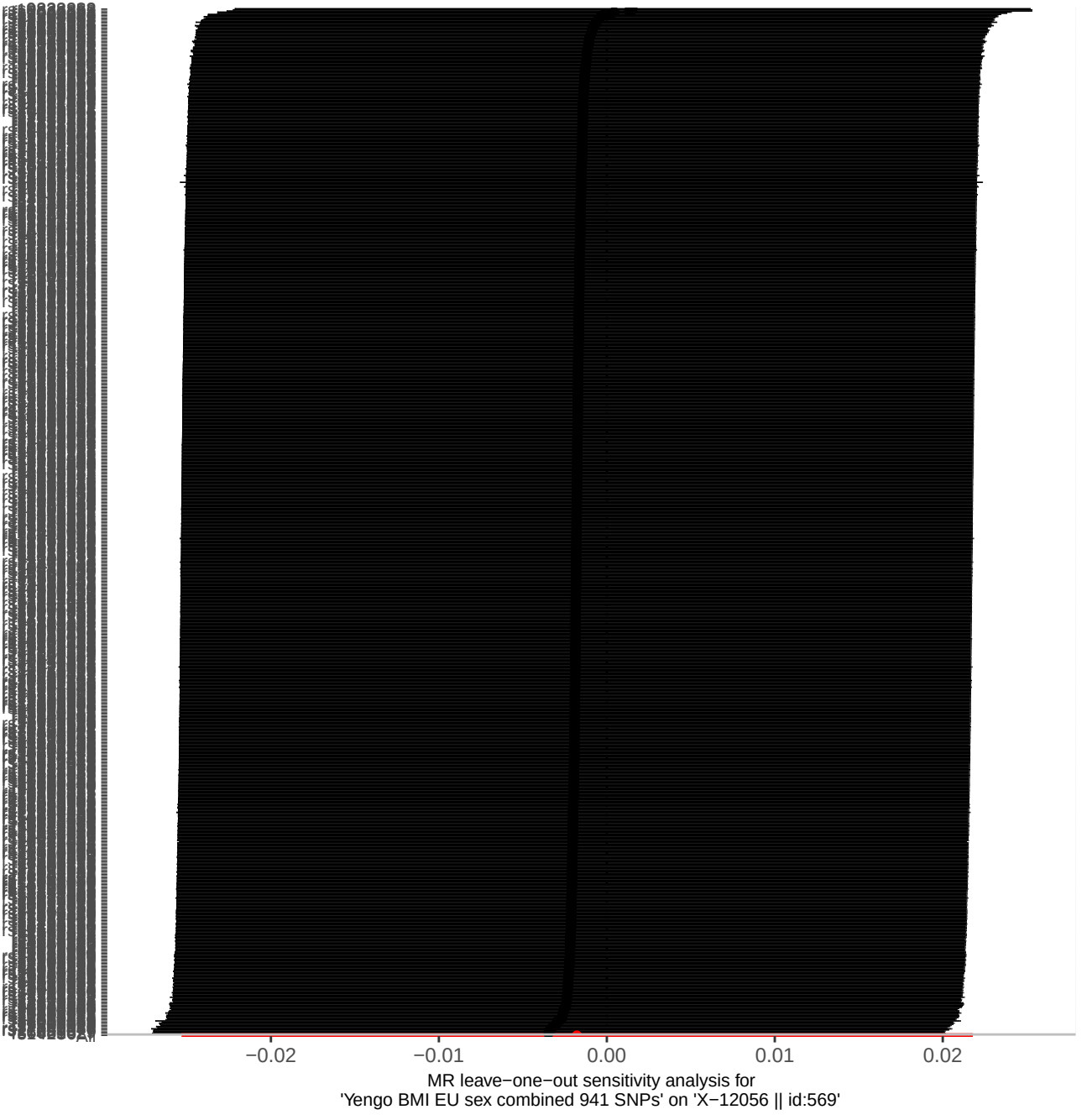

−0.010
−0.005
0.000
0.005
0.010
0.015
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Gamma−glutamylthreonine* || id:564'


−0.005
0.000
0.005
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12029 || id:565'

−0.015
−0.010
−0.005
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12038 || id:566'


0.00
0.02
0.04
0.06
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12039 || id:567'


−0.025
0.000
0.025
0.050
0.075
0.100
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12040 || id:568'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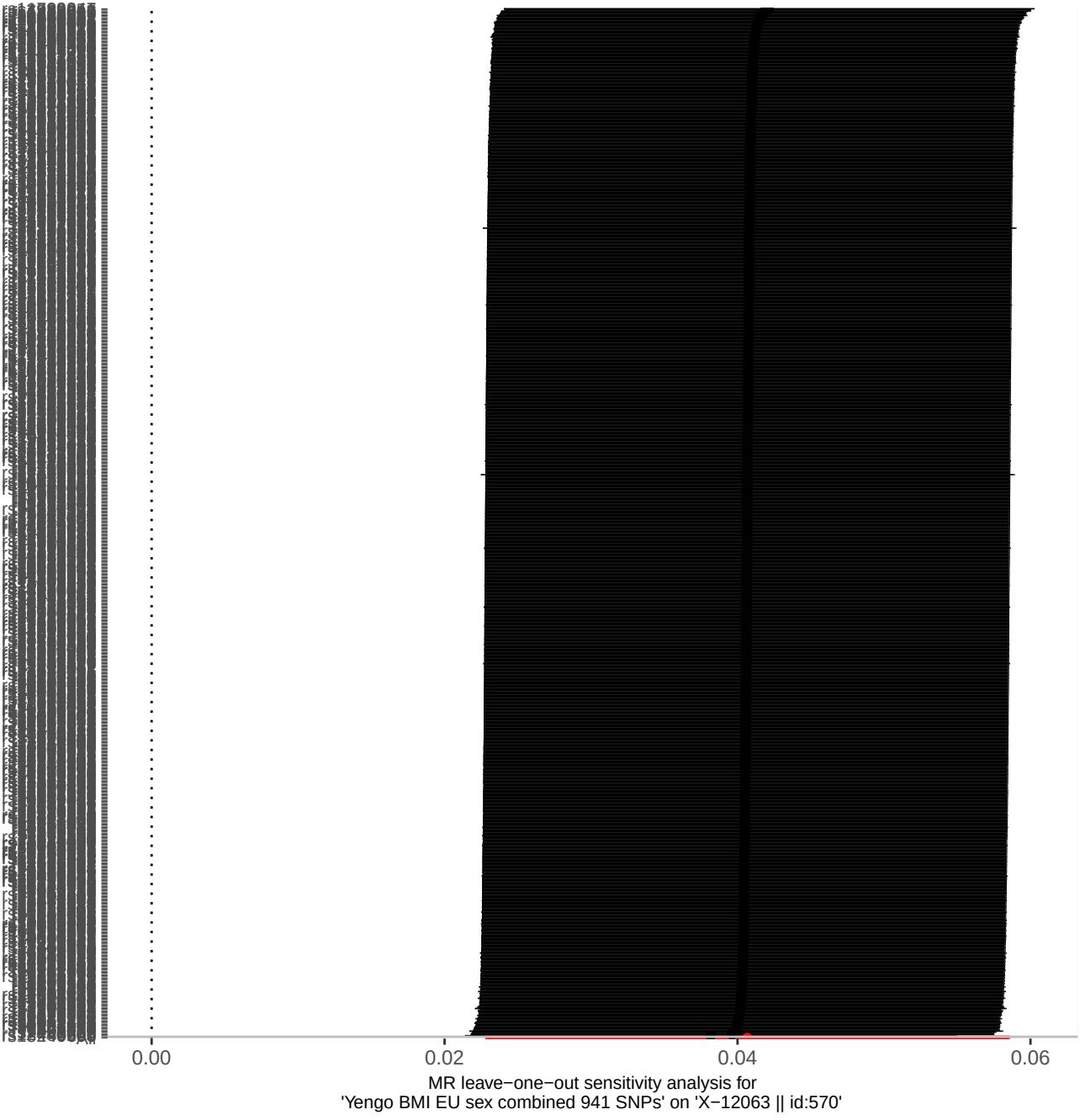
−0.01
0.00
0.01
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12056 || id:569'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0.02
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MR leave−one−out sensitivity analysis for
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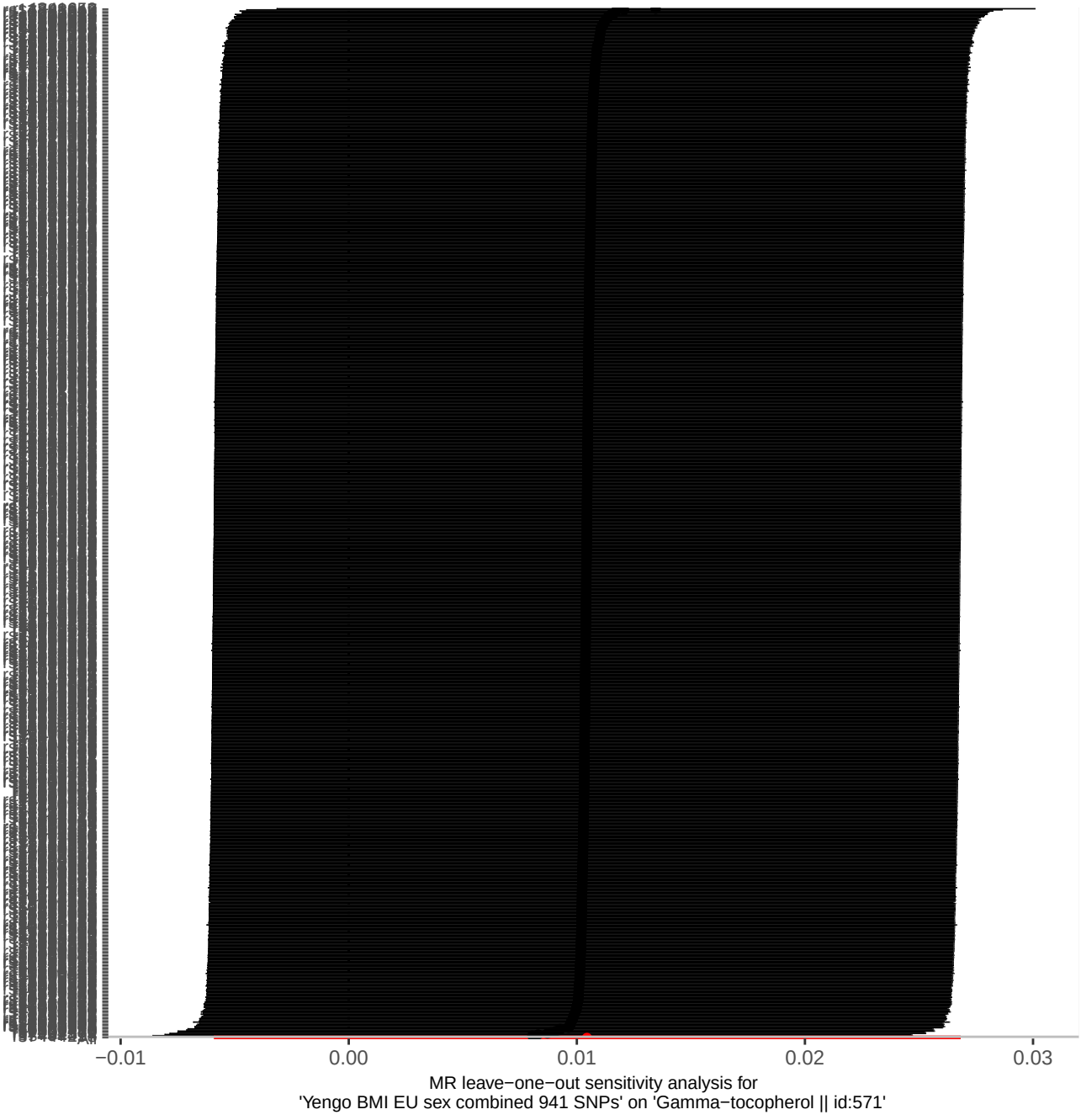
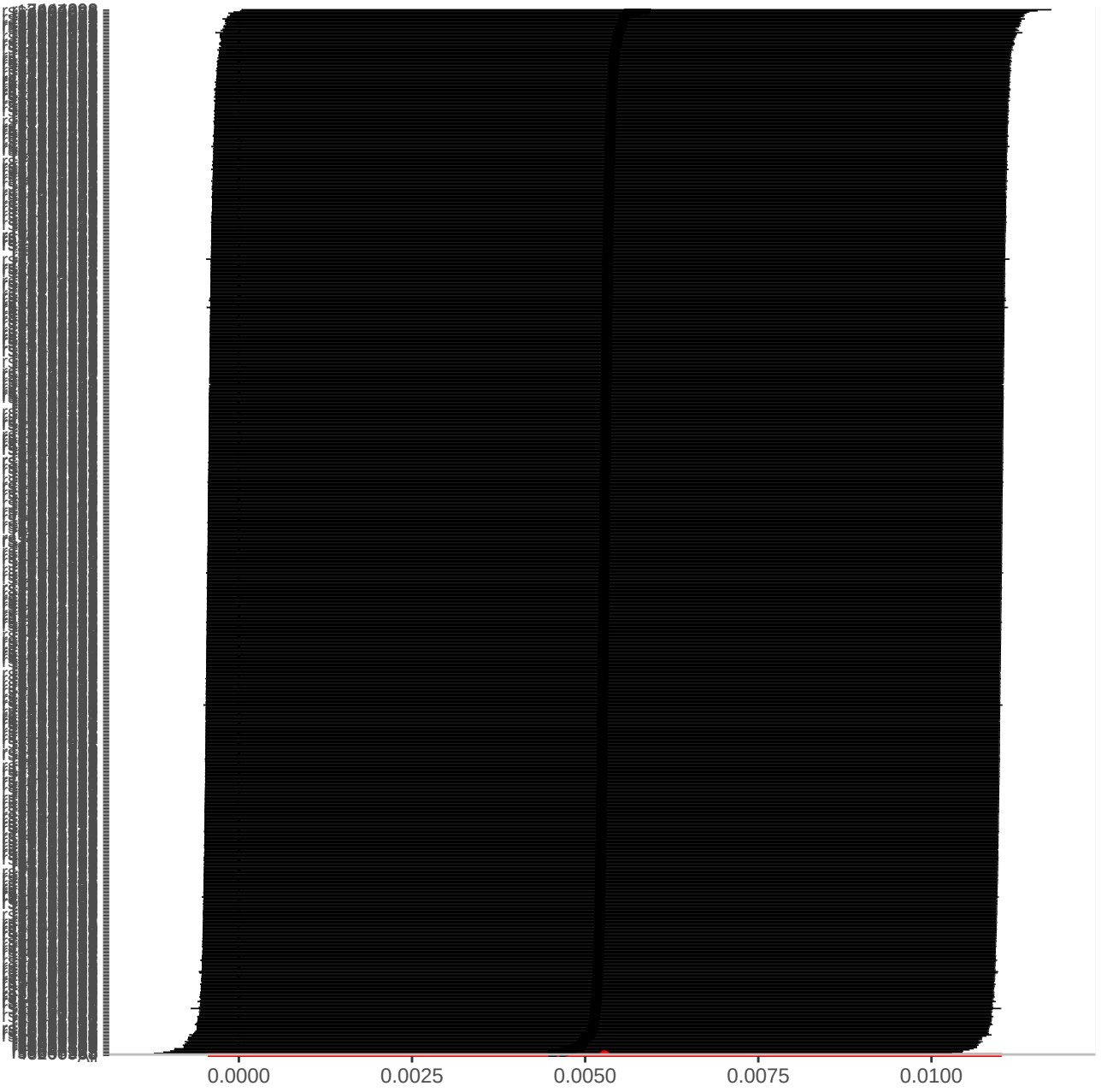
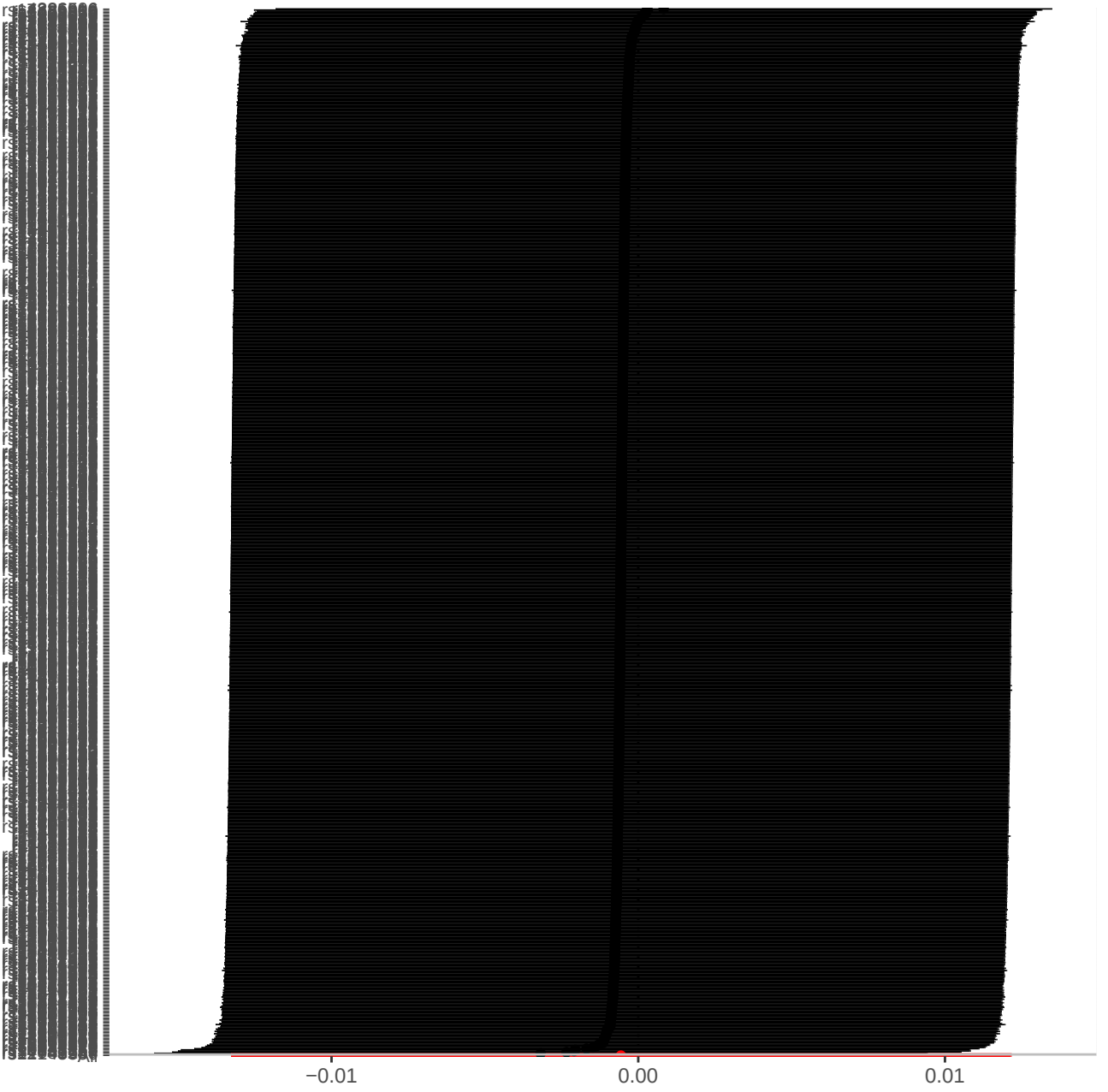
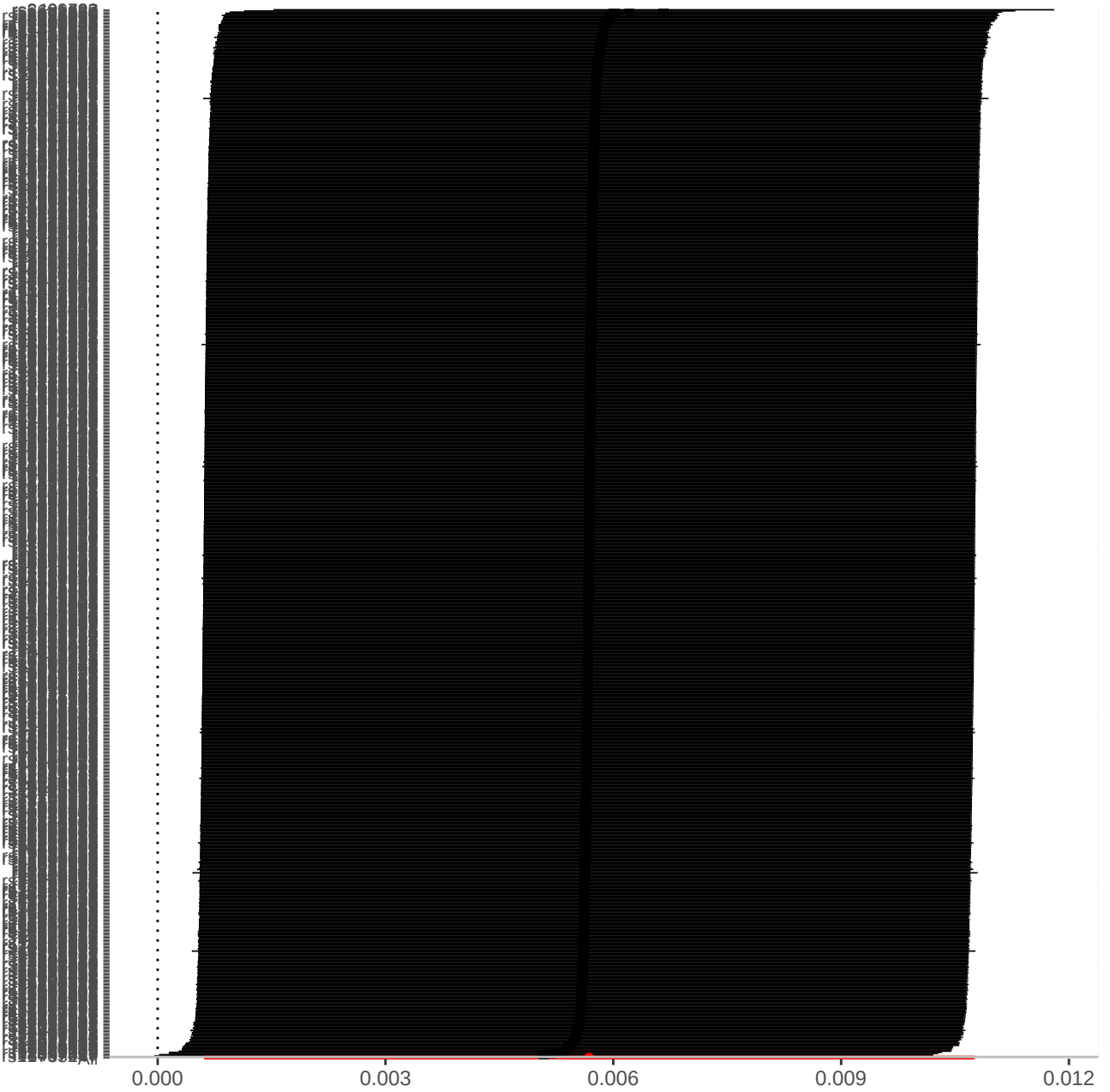

−0.01
0.00
0.01
0.02
0.03
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Gamma−tocopherol || id:571'



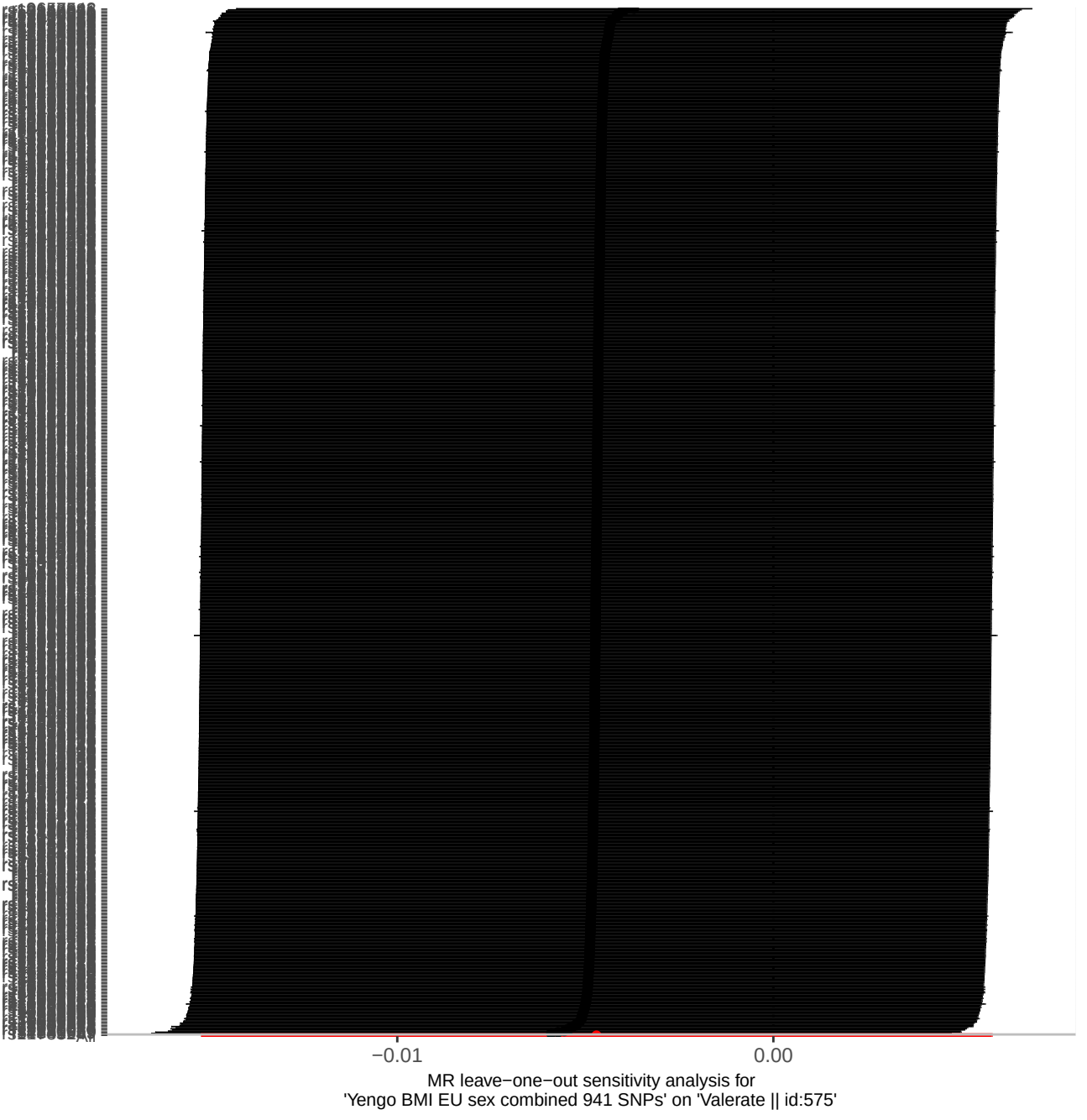
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Gamma−glutamylphenylalanine || id:572'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Isobutyrylcarnitine || id:573'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Pseudouridine || id:574'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MR leave−one−out sensitivity analysis for
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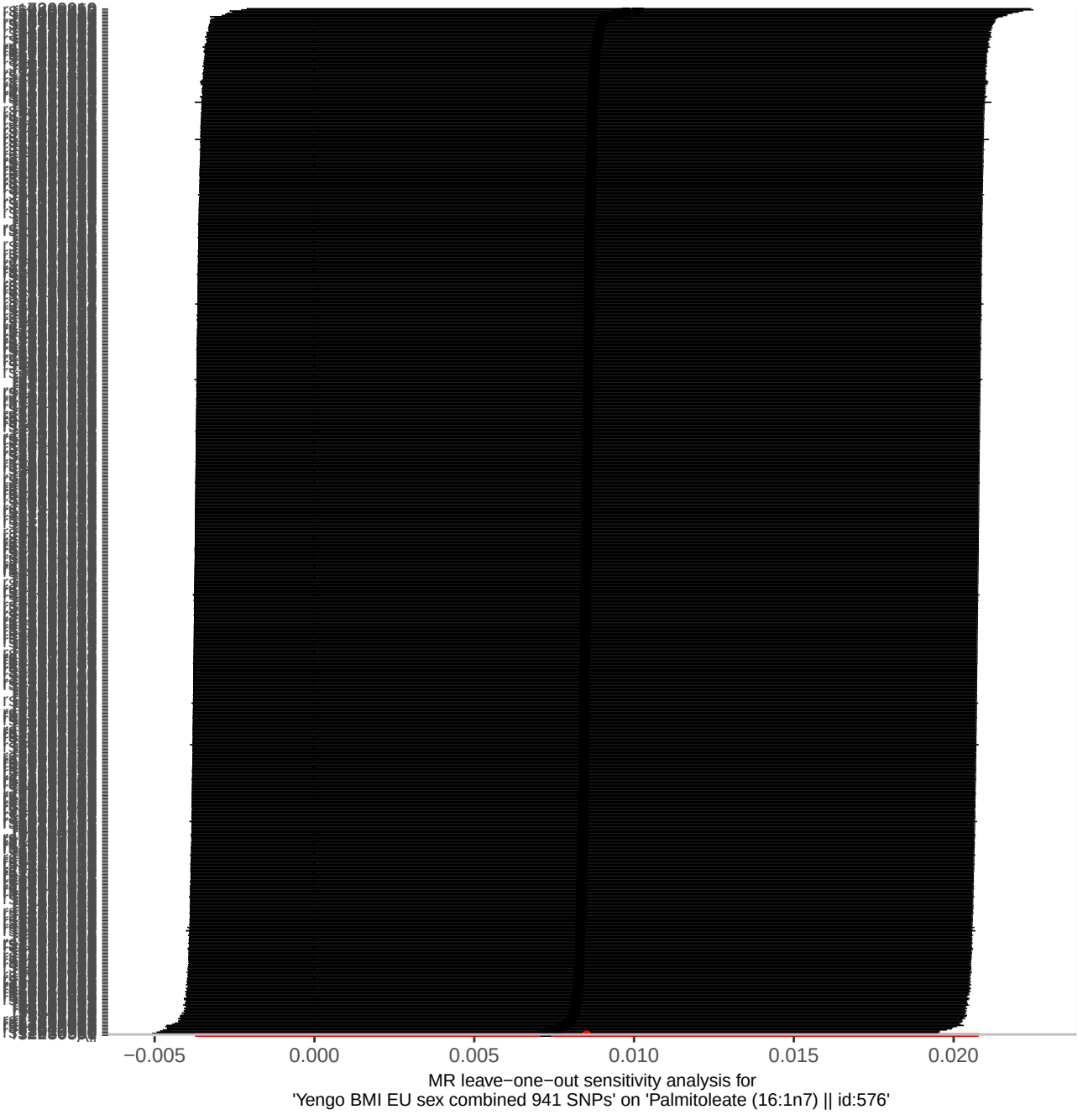
−0.005
0.000
0.005
0.010
0.015
0.020
MR leave−one−out sensitivity analysis for
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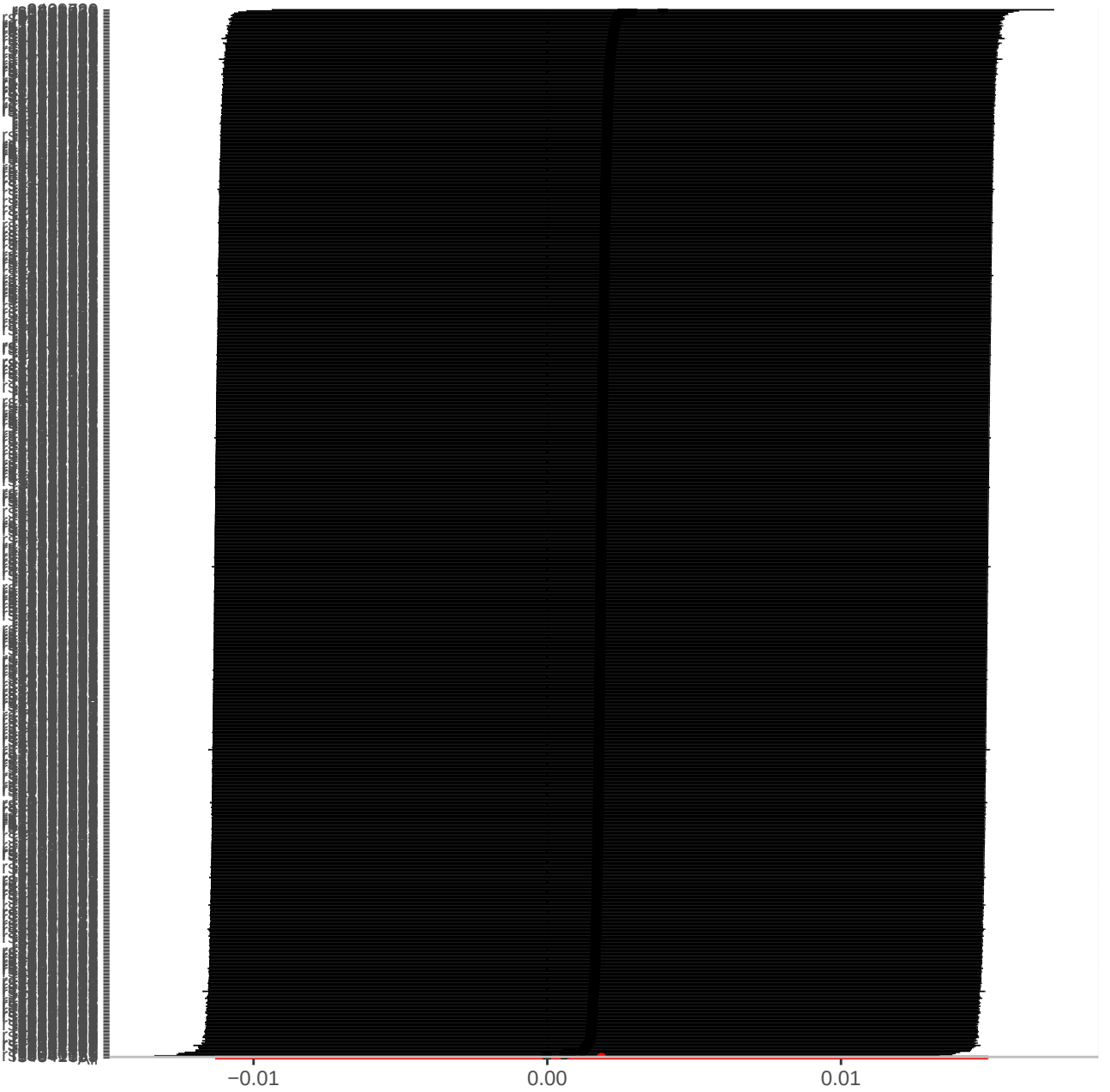
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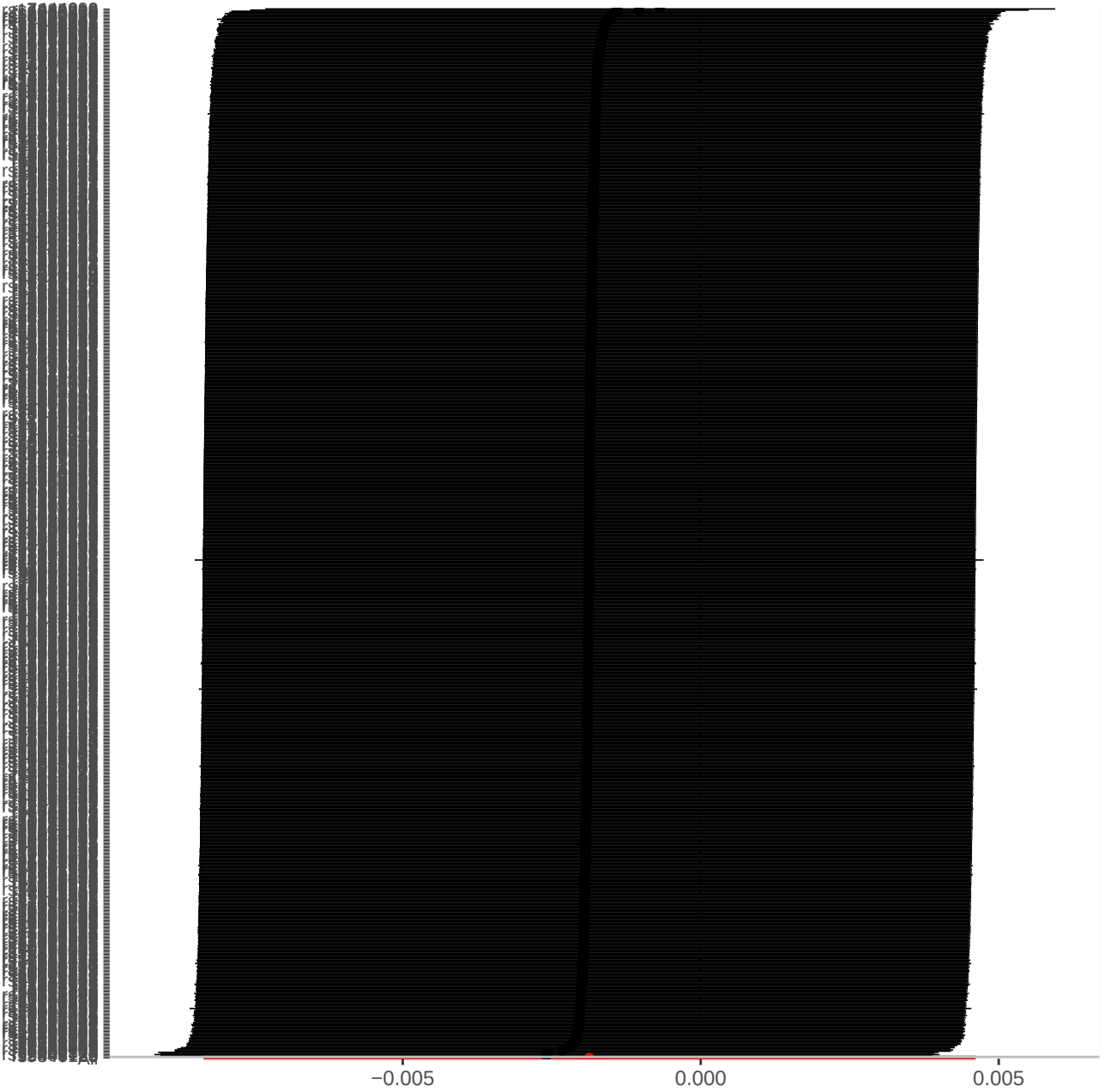
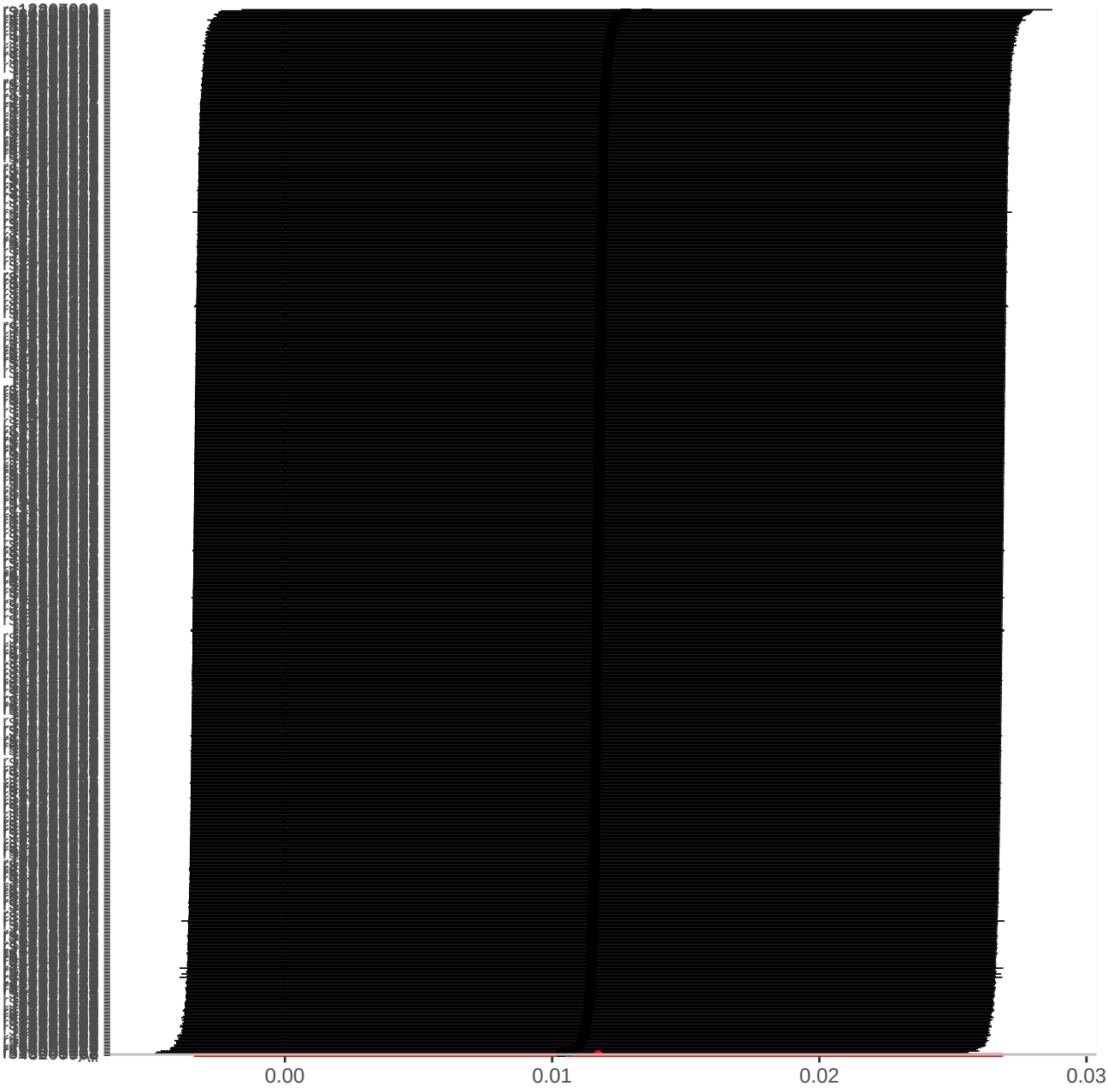
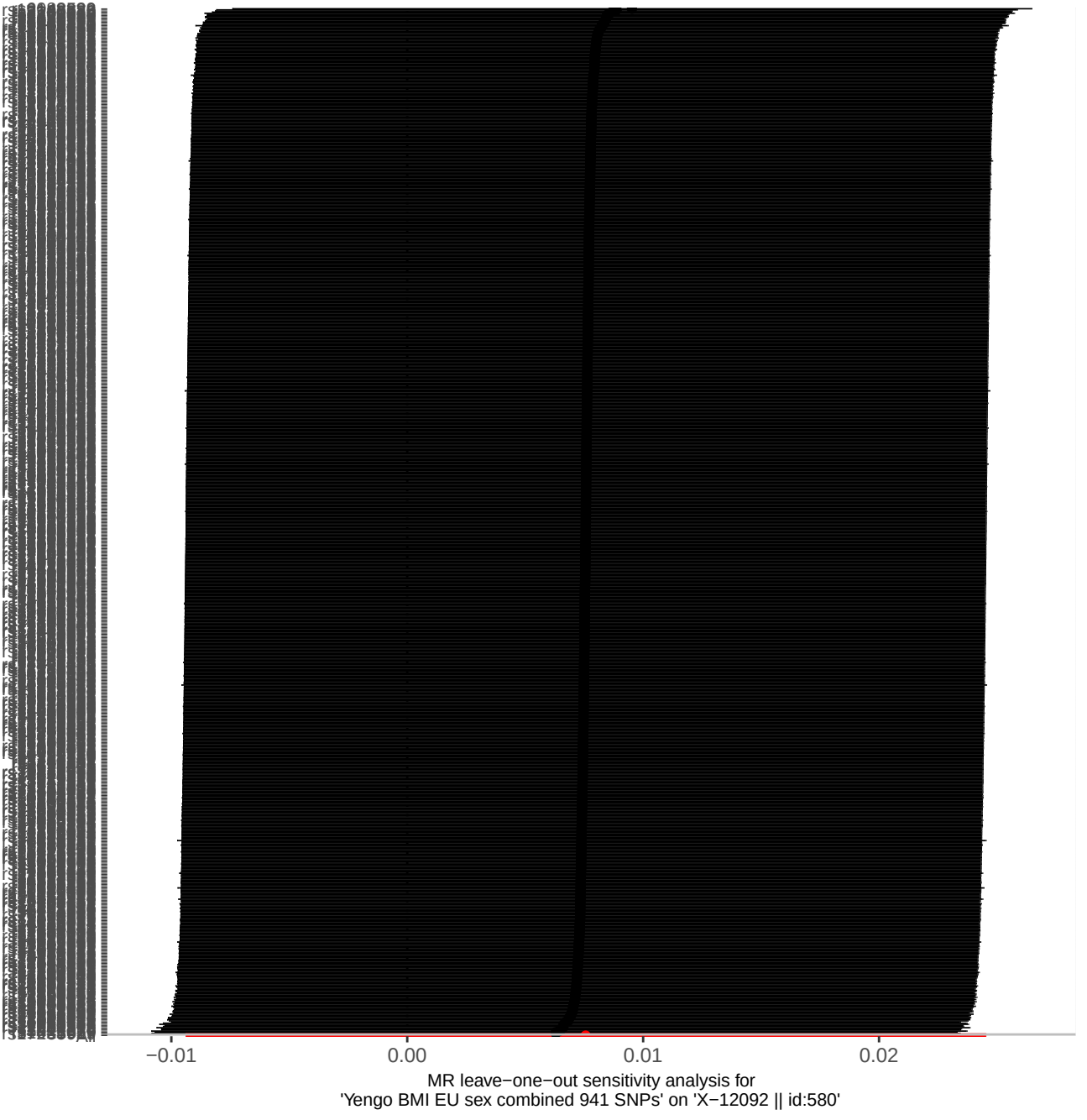
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Alpha−ketoglutarate || id:577'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Erythronate* || id:578'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Lathosterol || id:579'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MR leave−one−out sensitivity analysis for
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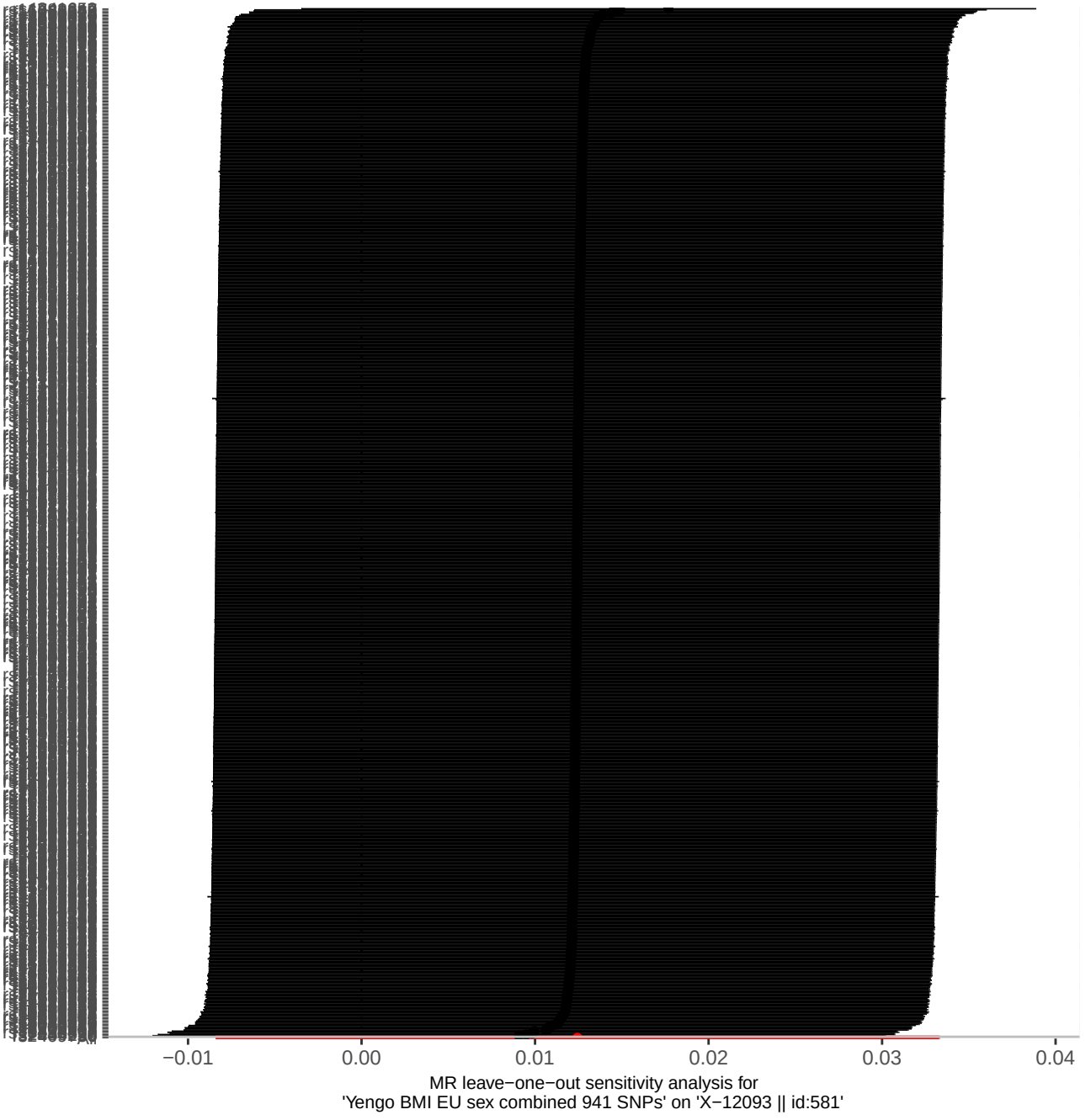
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0.00
0.01
0.02
0.03
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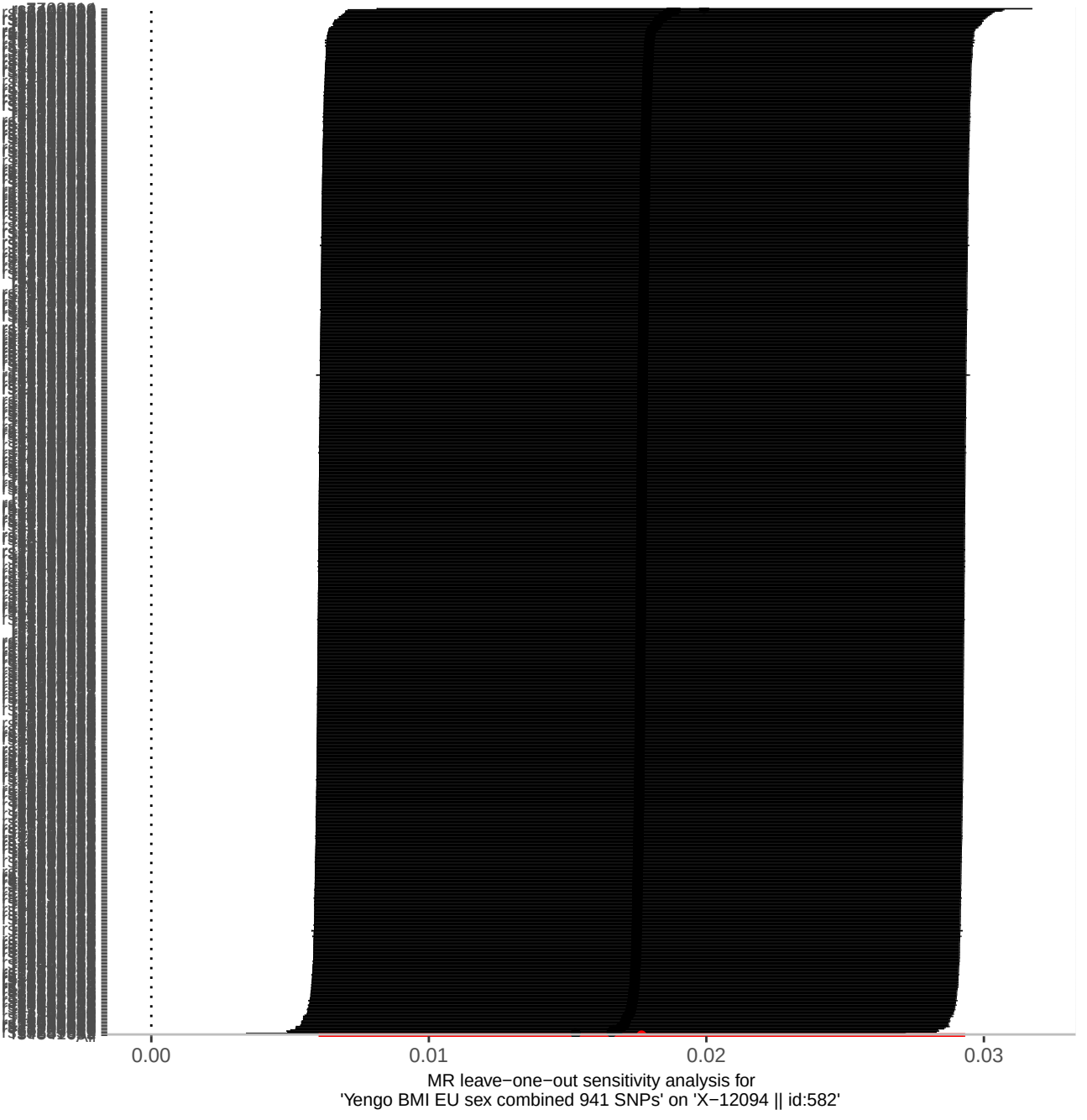
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12093 || id:581'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0.02
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MR leave−one−out sensitivity analysis for
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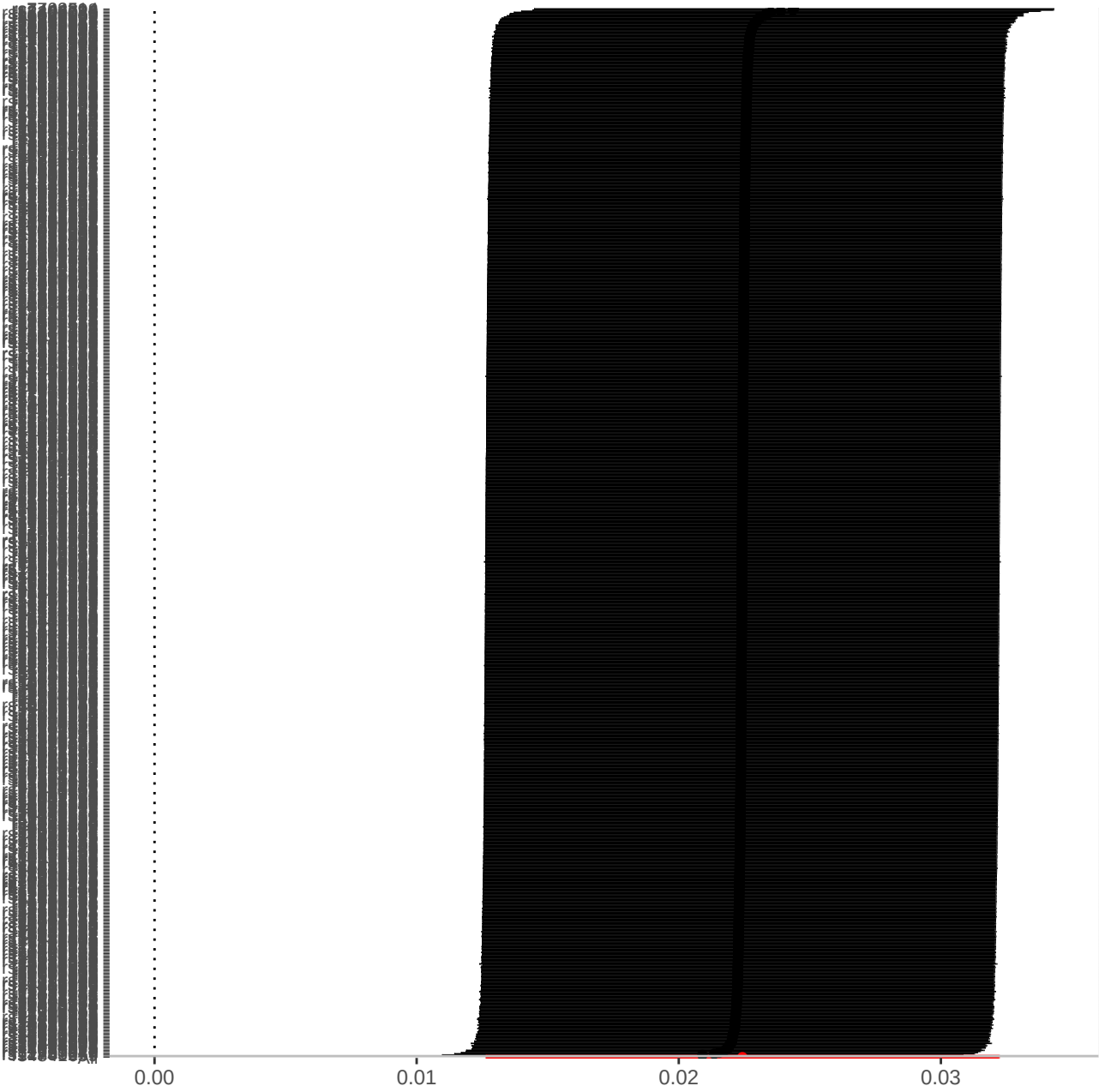
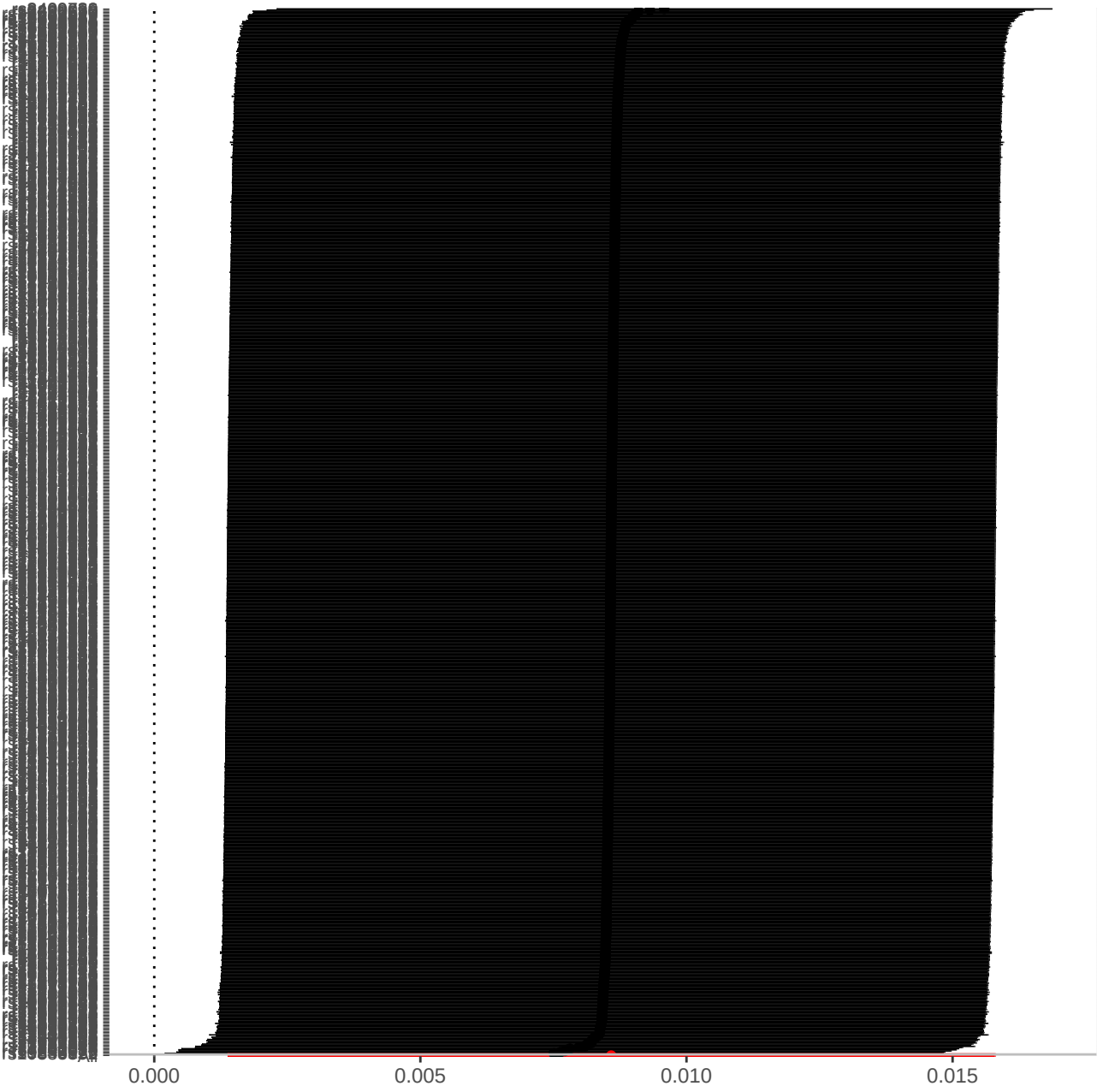

0.00
0.01
0.02
0.03
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12095−−N1−methyl−3−pyridone−4−carboxamide || id:583'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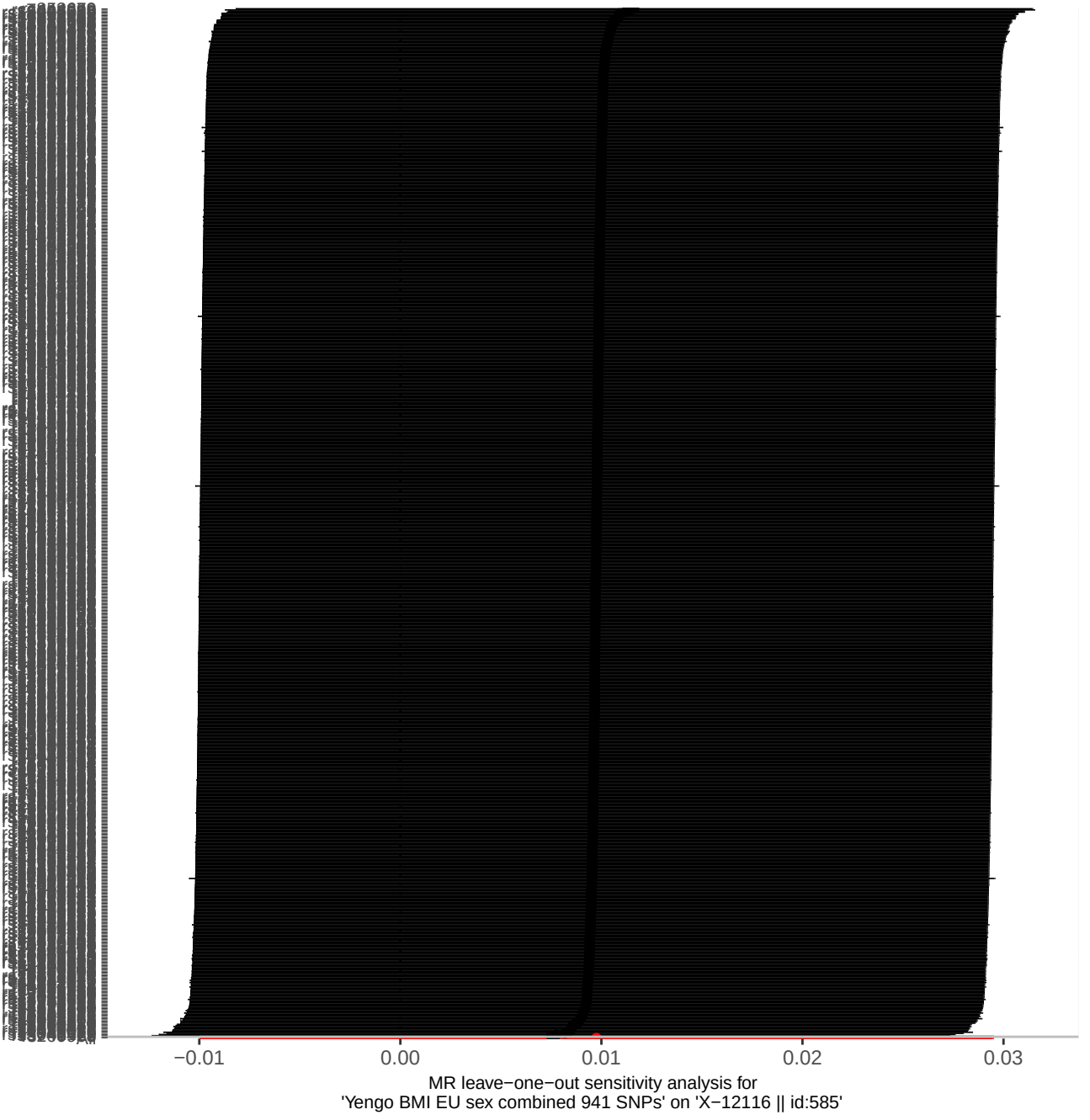
0.005
0.010
0.015
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12100−−hydroxytryptophan* || id:584'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0.01
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MR leave−one−out sensitivity analysis for
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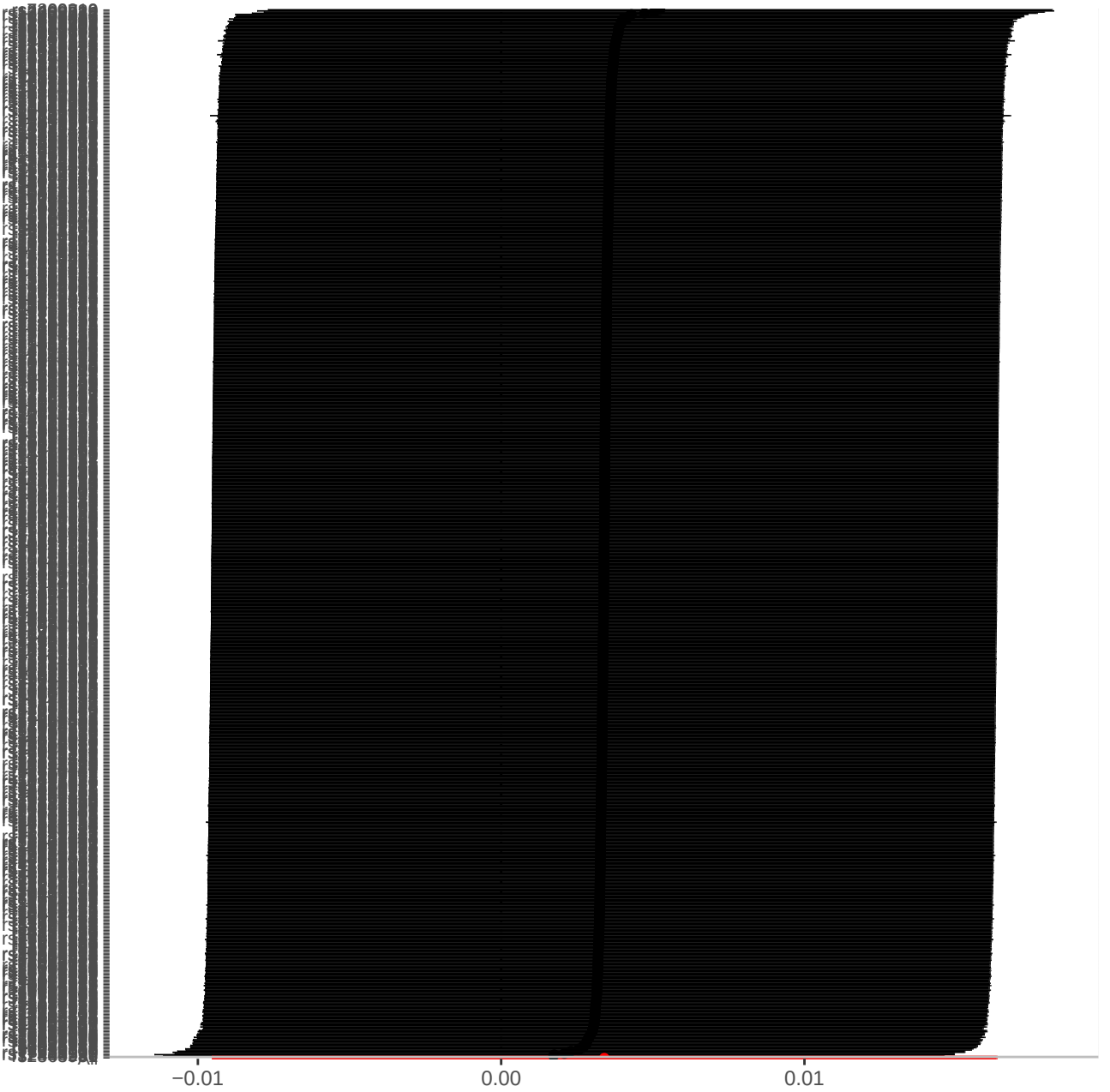
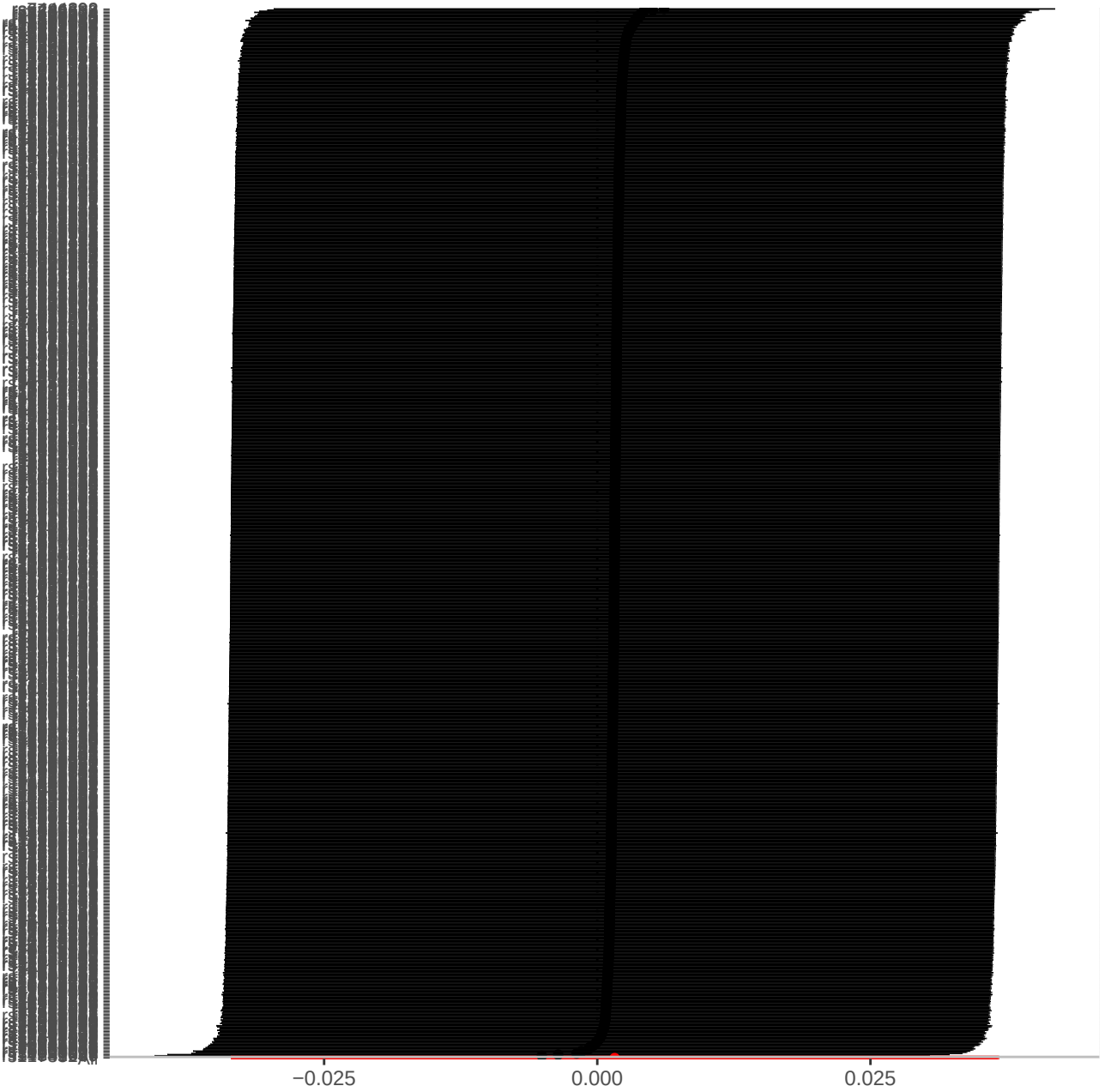
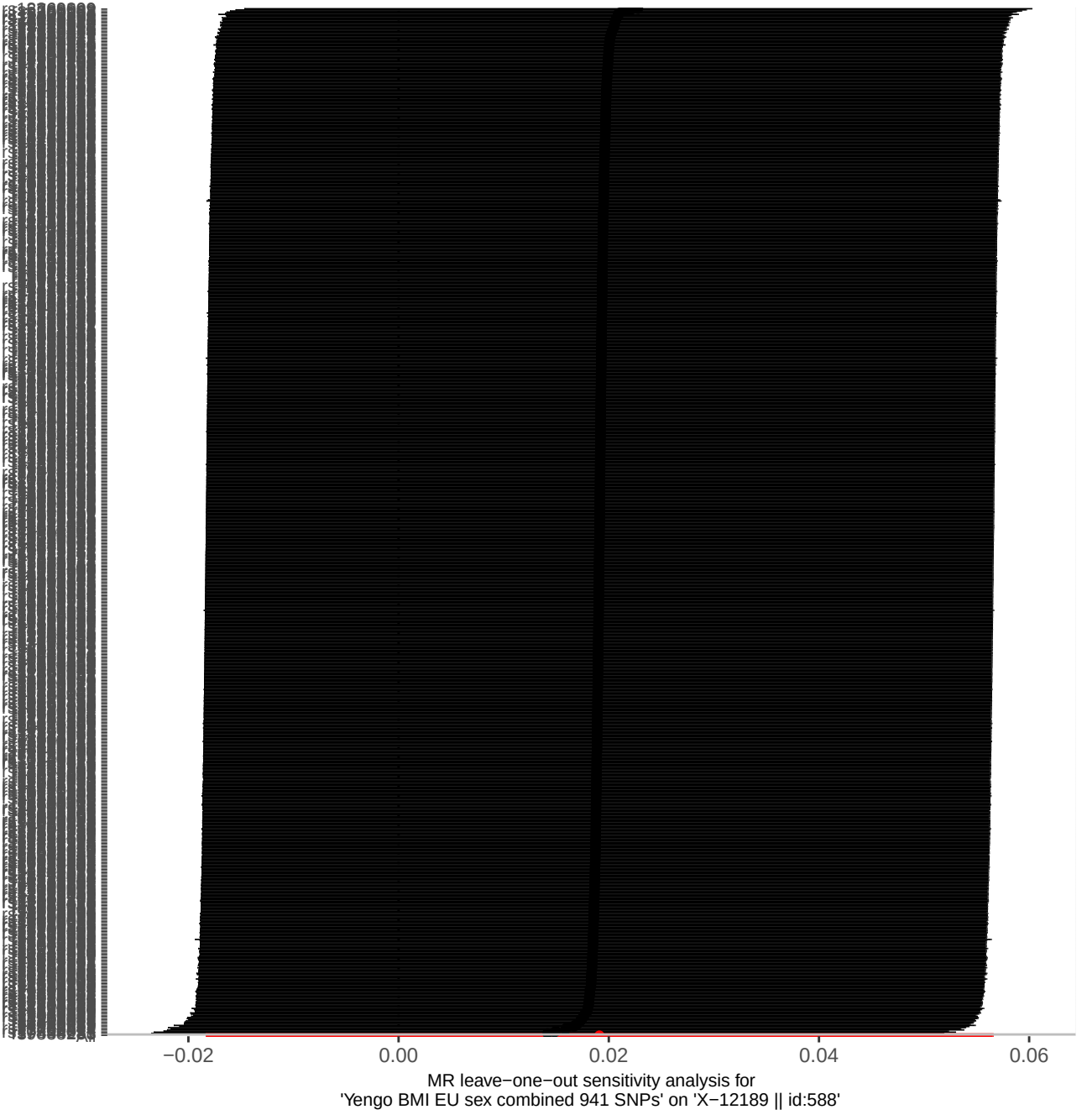


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Eicosenoate (20:1n9 or 11) || id:586'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12188 || id:587'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0.04
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MR leave−one−out sensitivity analysis for
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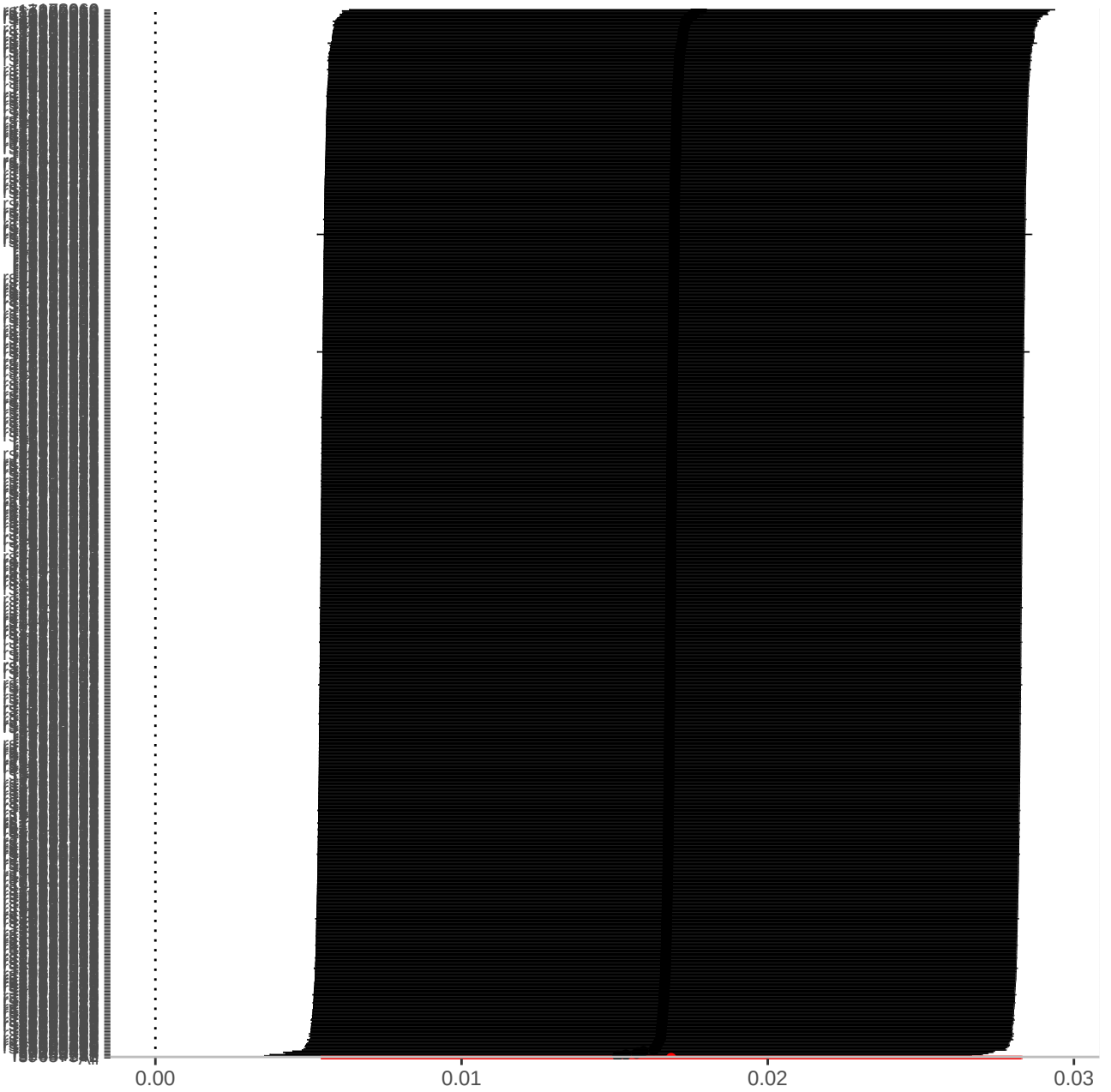
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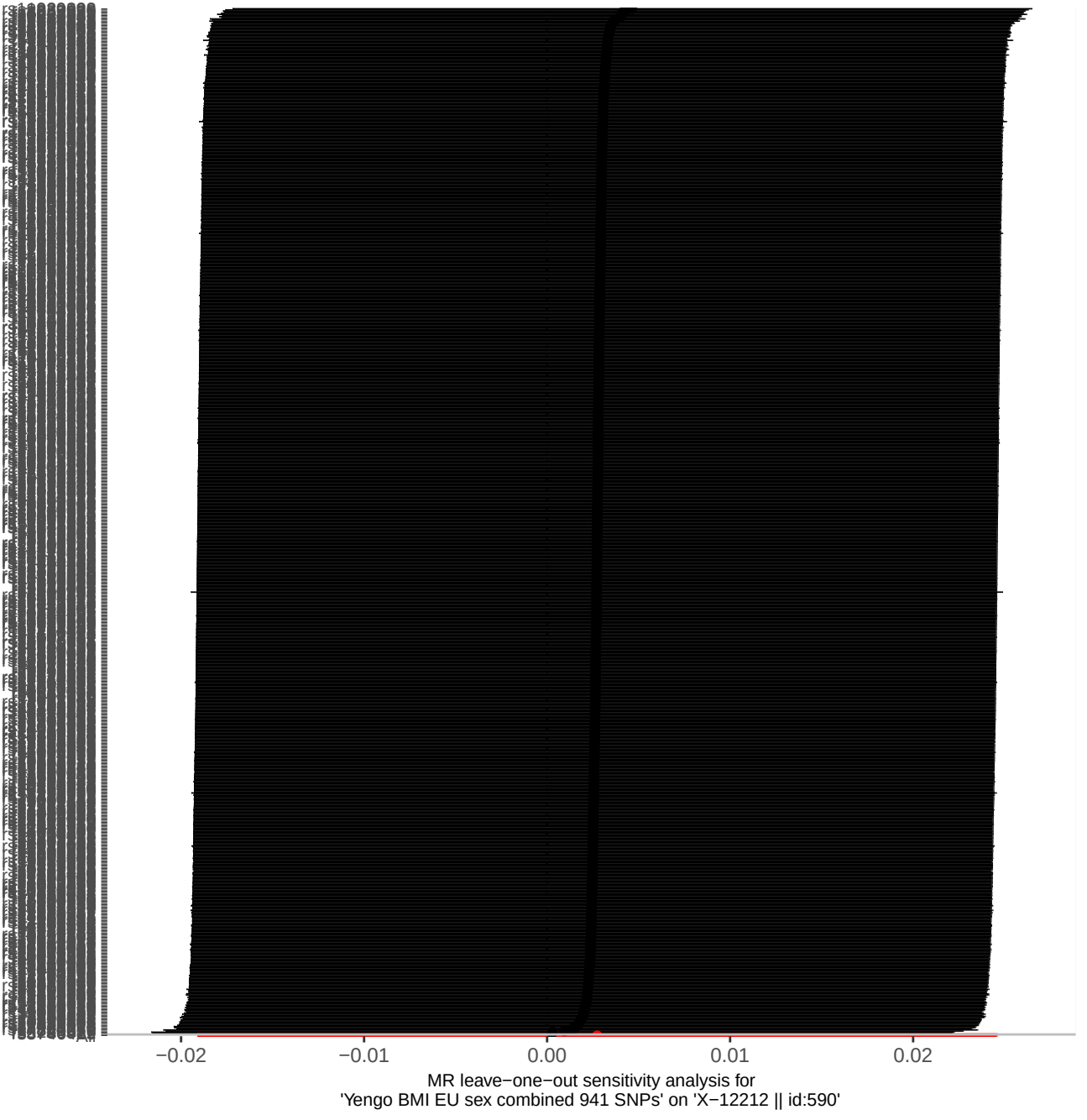
'Yengo BMI EU sex combined 941 SNPs' on 'X−12206 || id:589'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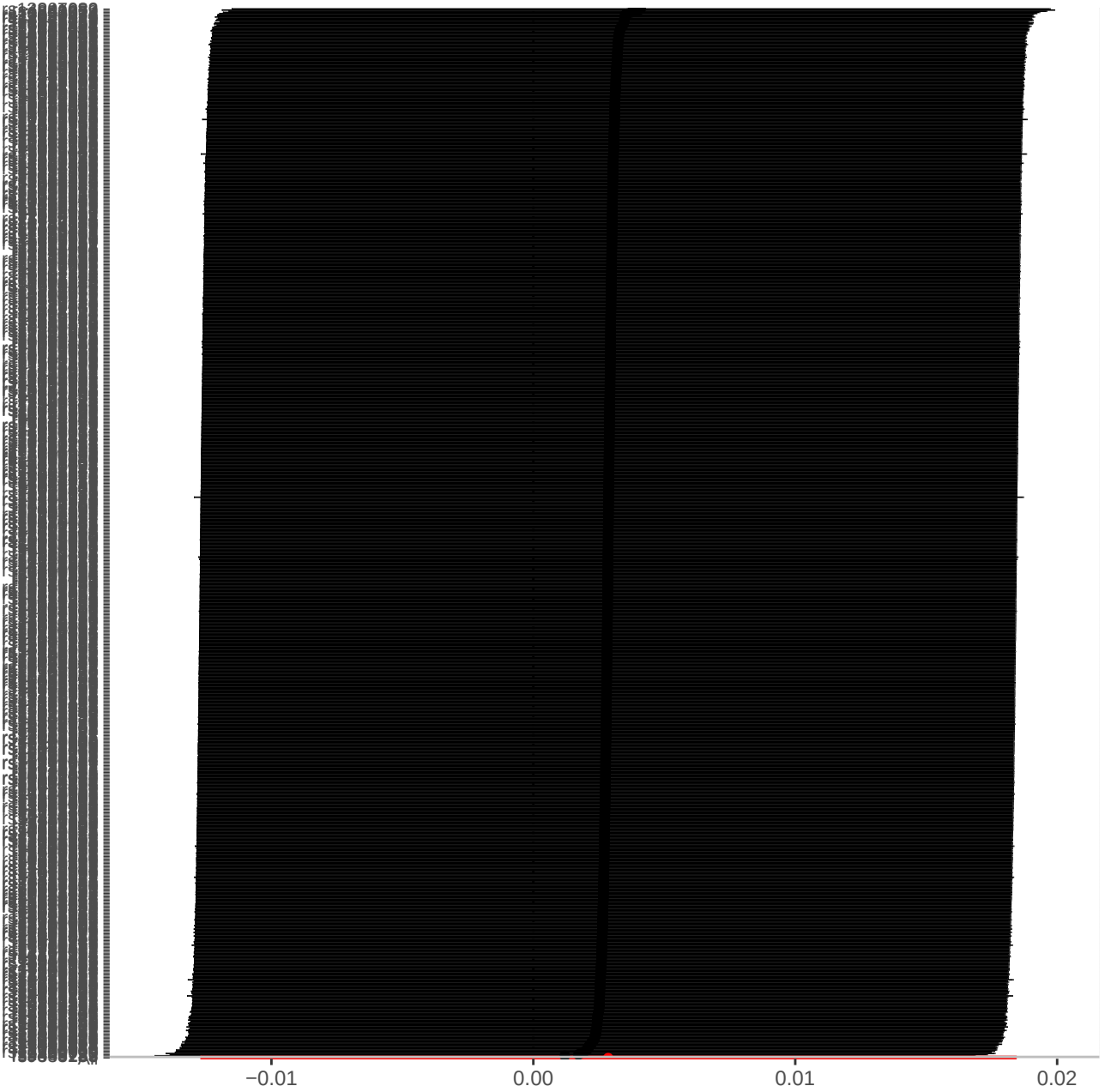
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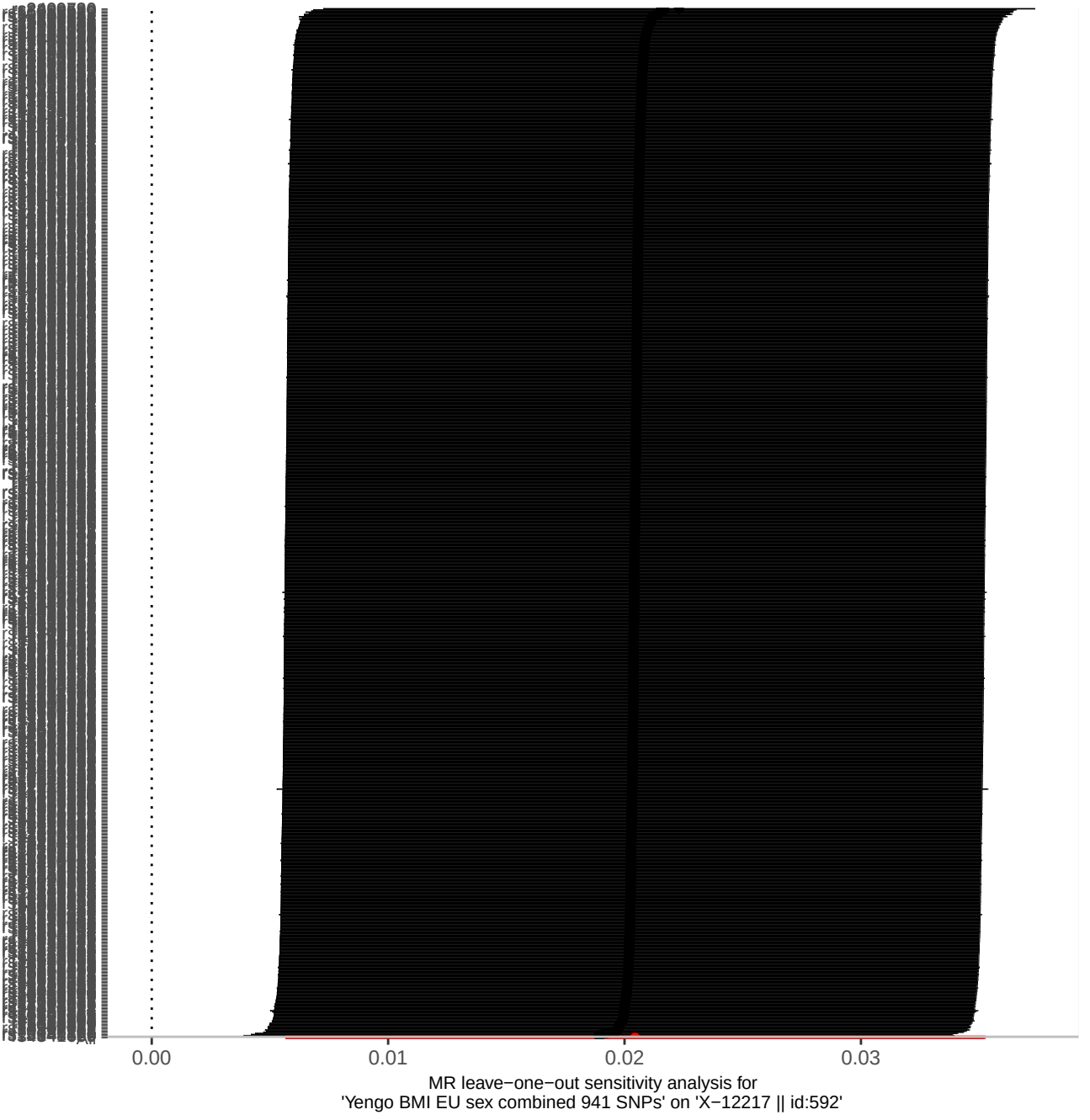
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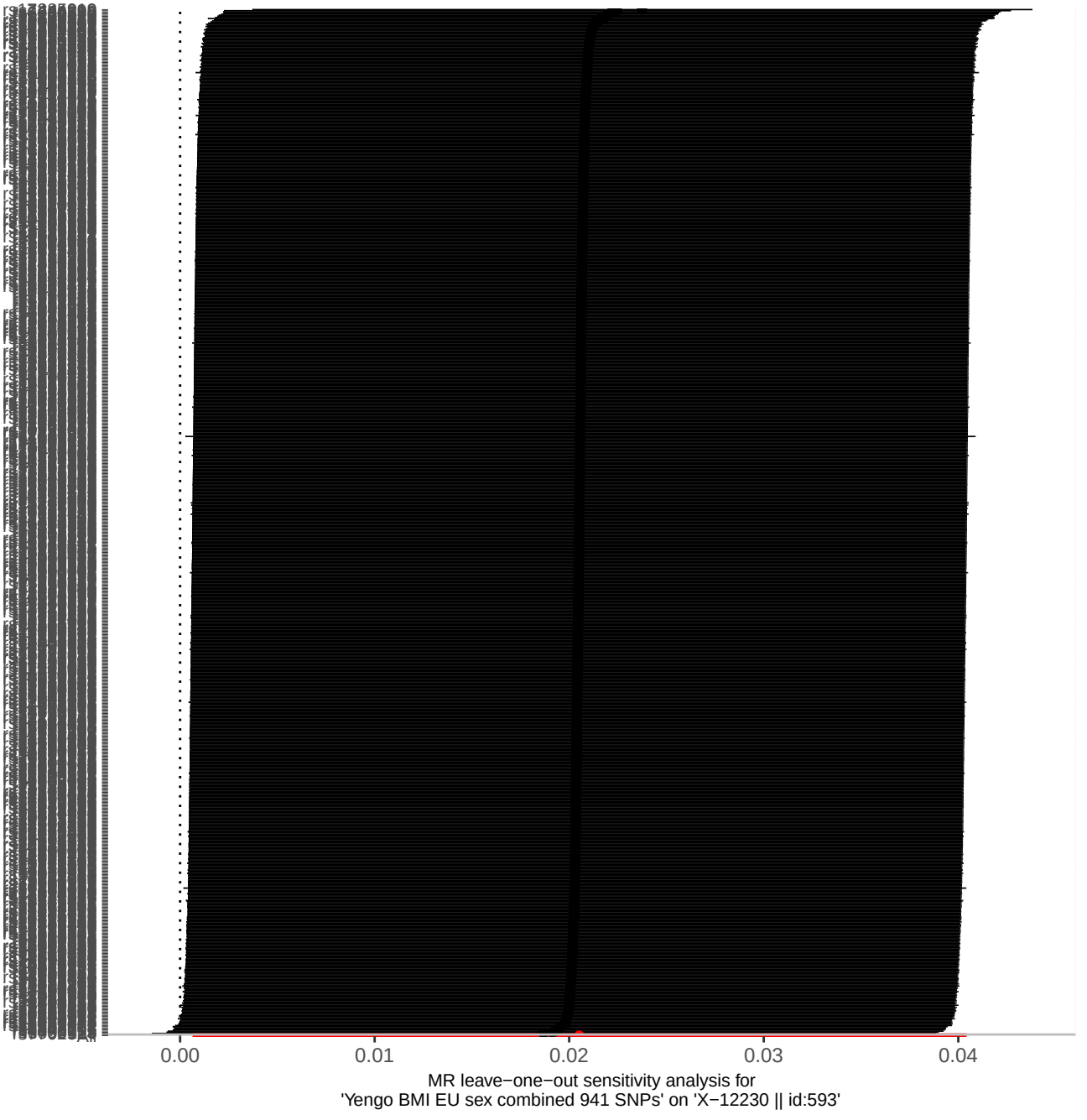
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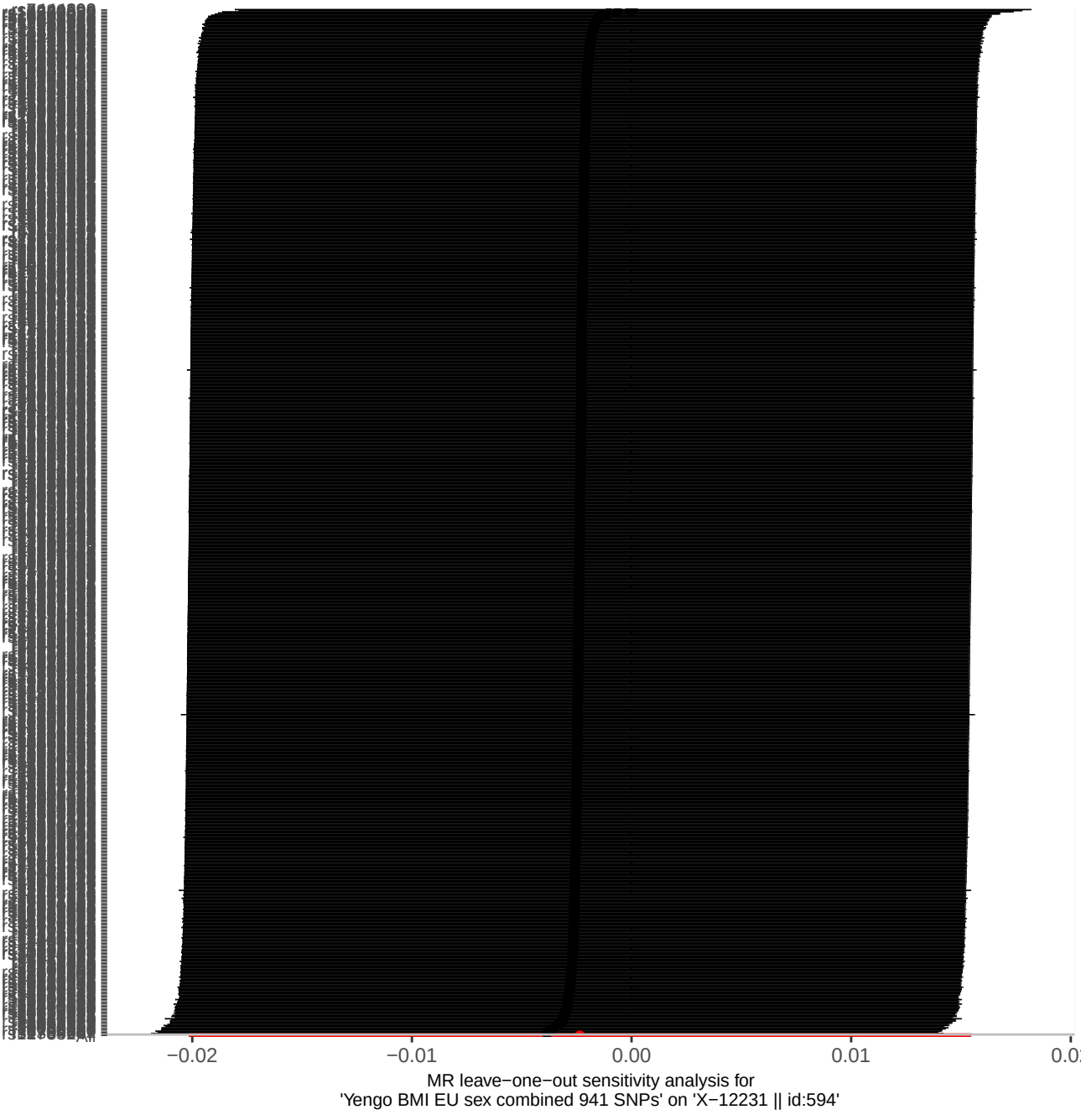
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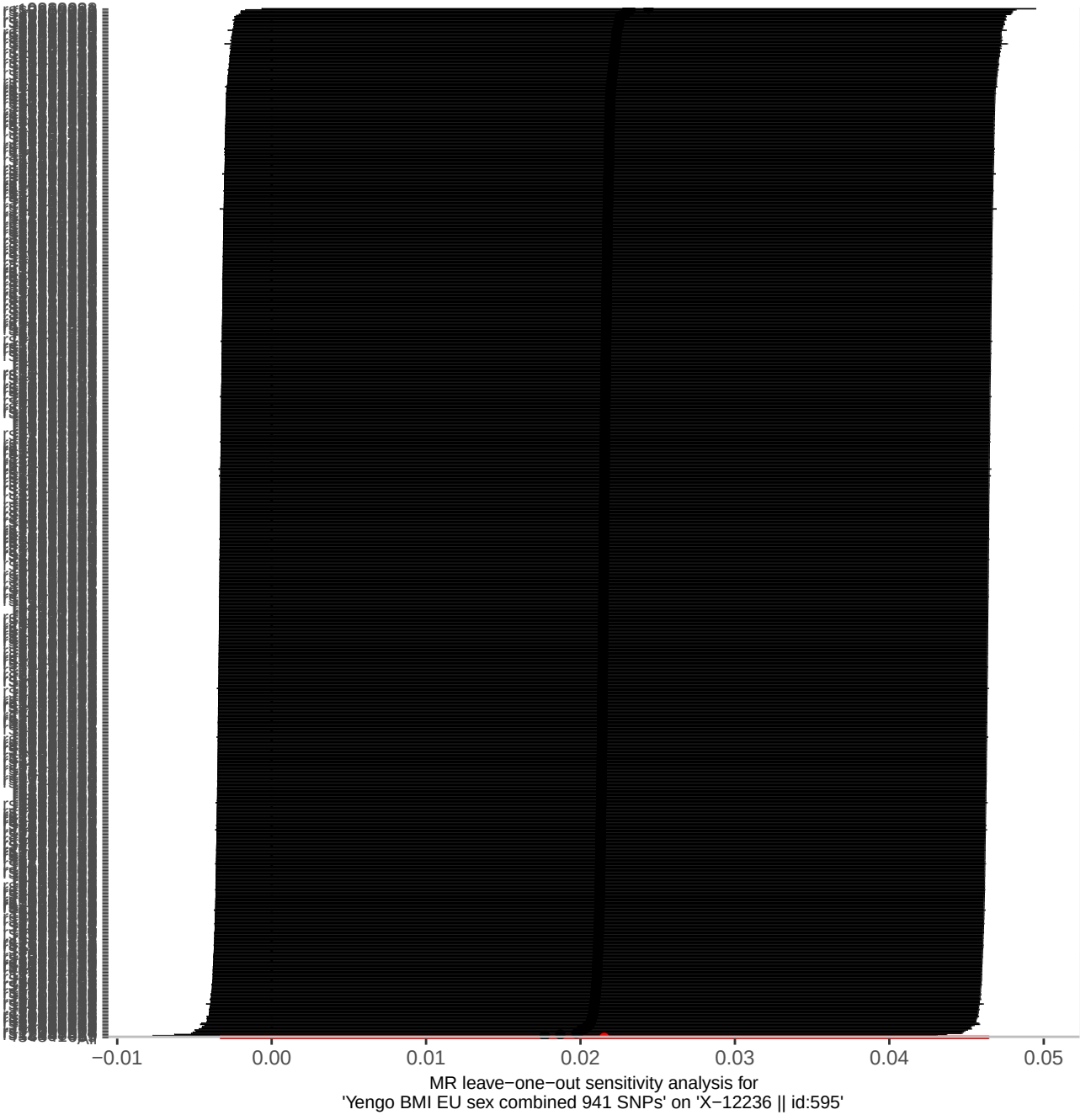
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MR leave−one−out sensitivity analysis for
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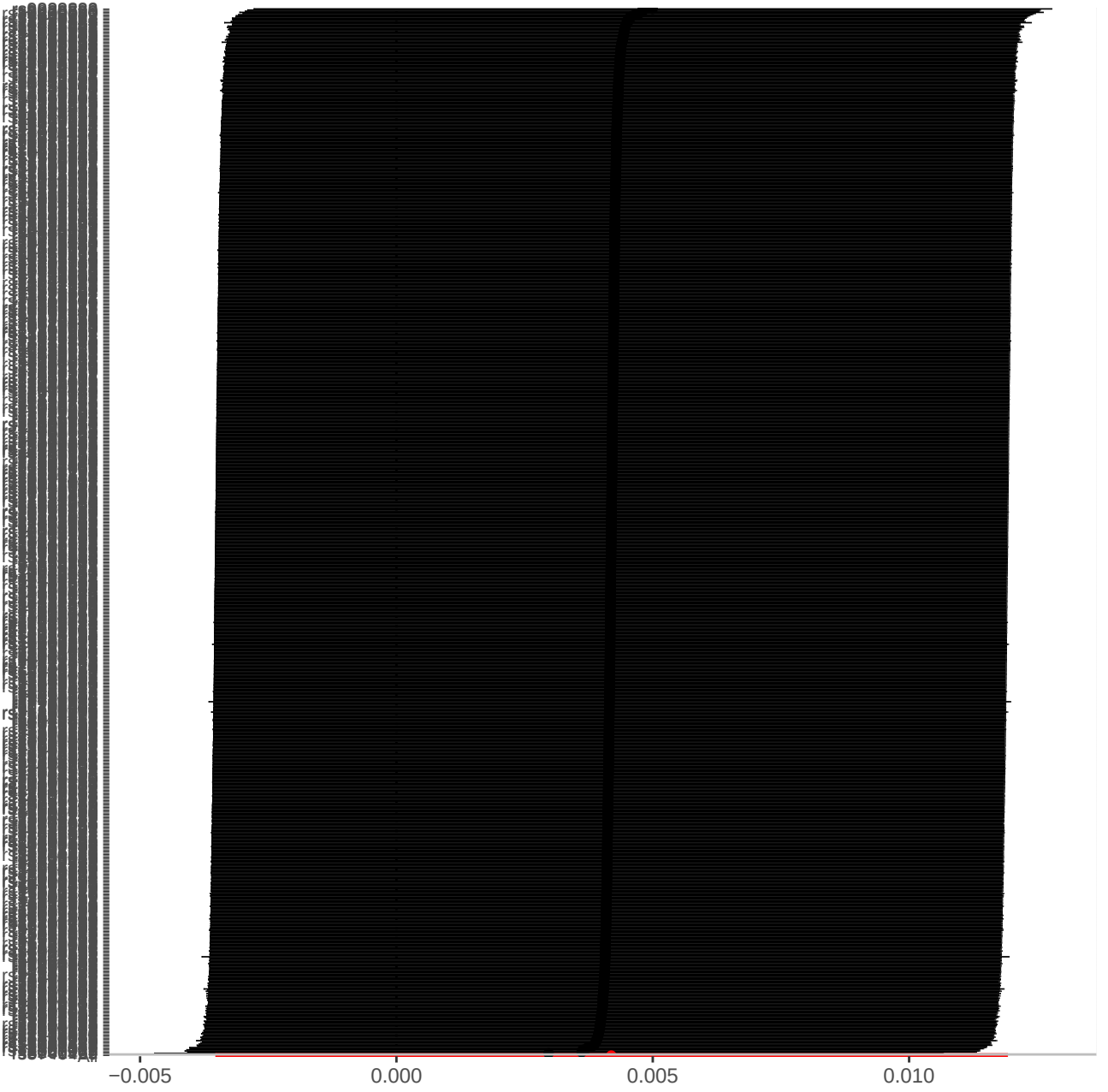
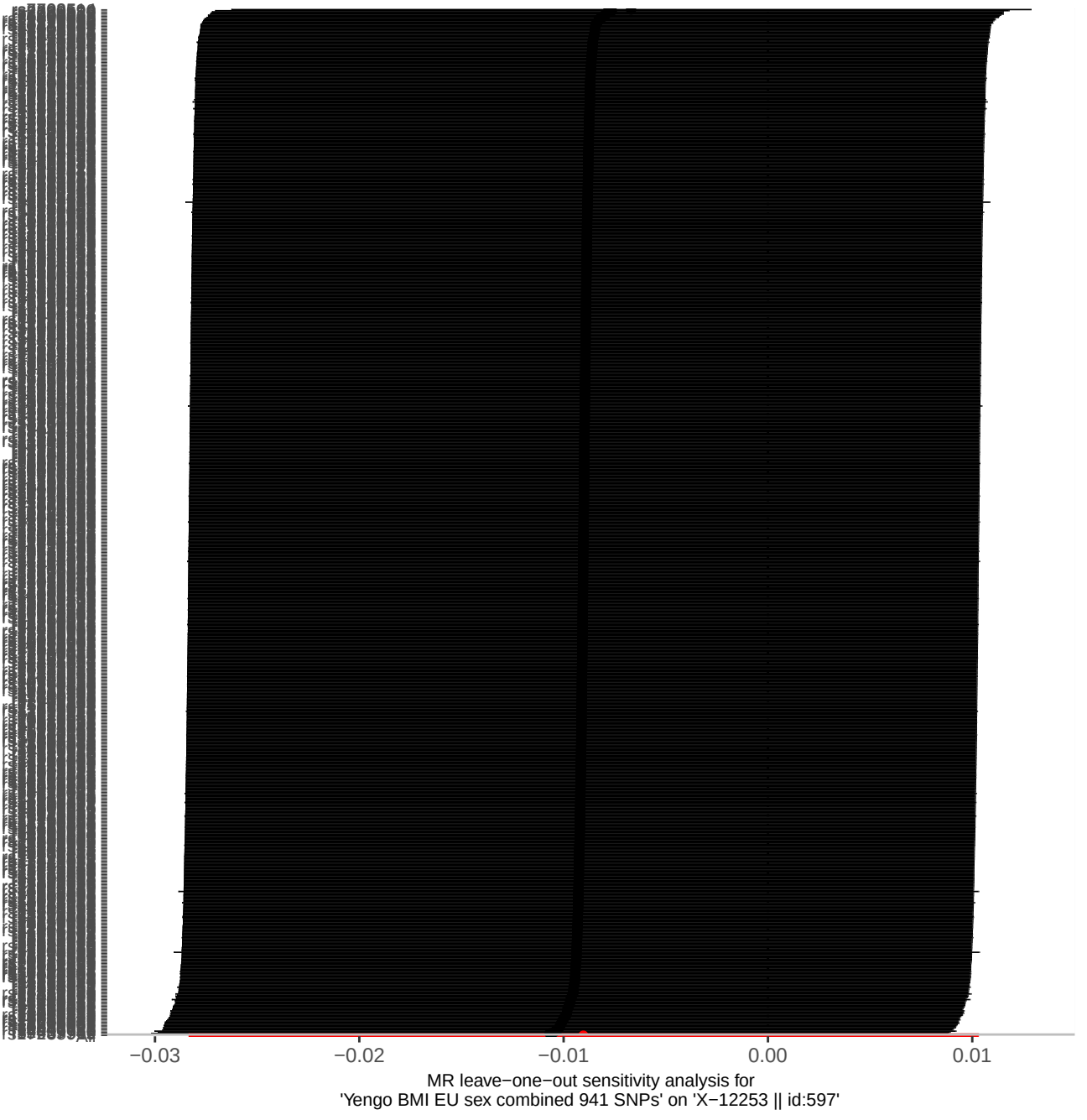


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12244−−N−acetylcarnosine || id:596'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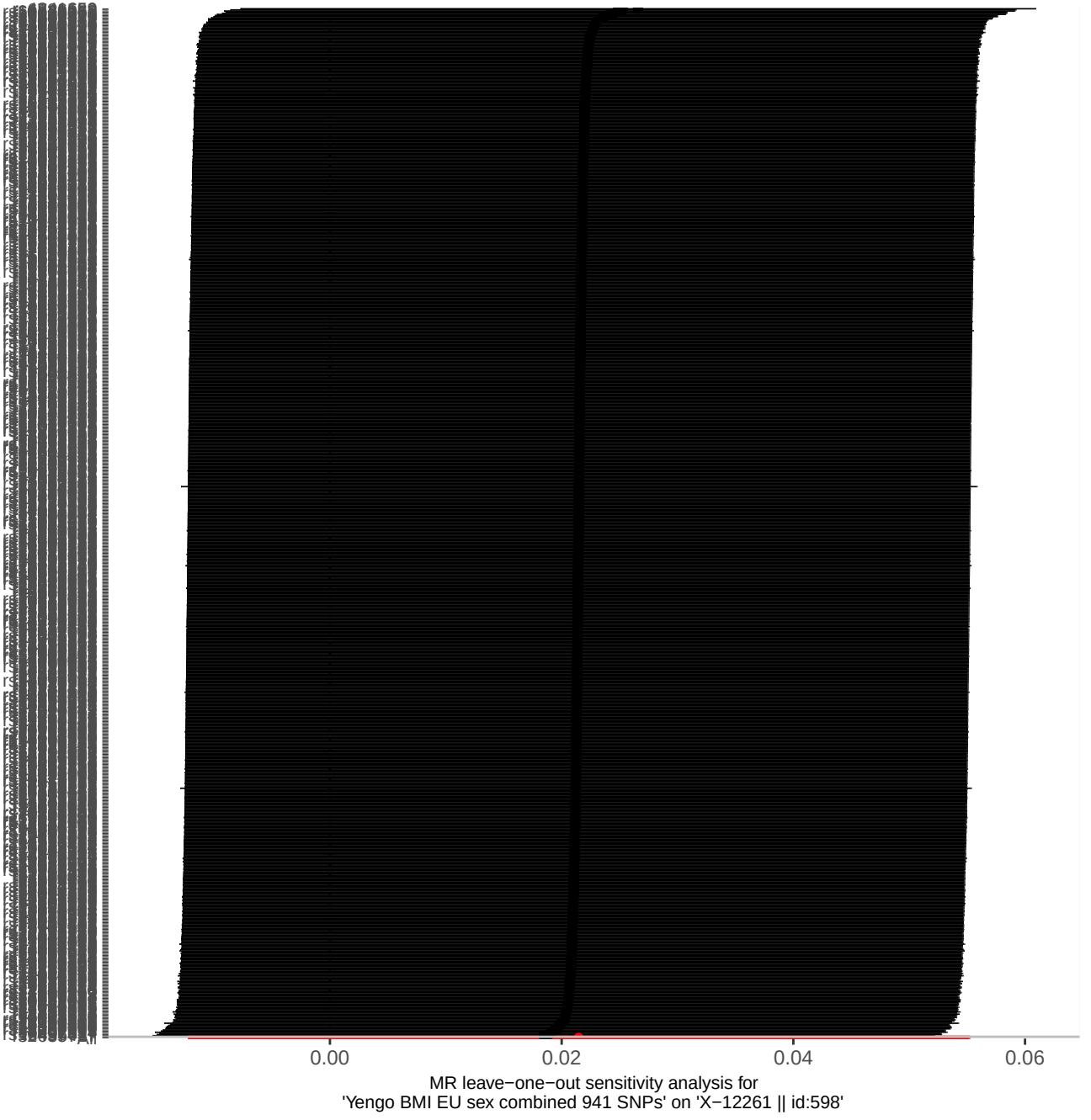
−0.02
−0.01
0.00
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12253 || id:597'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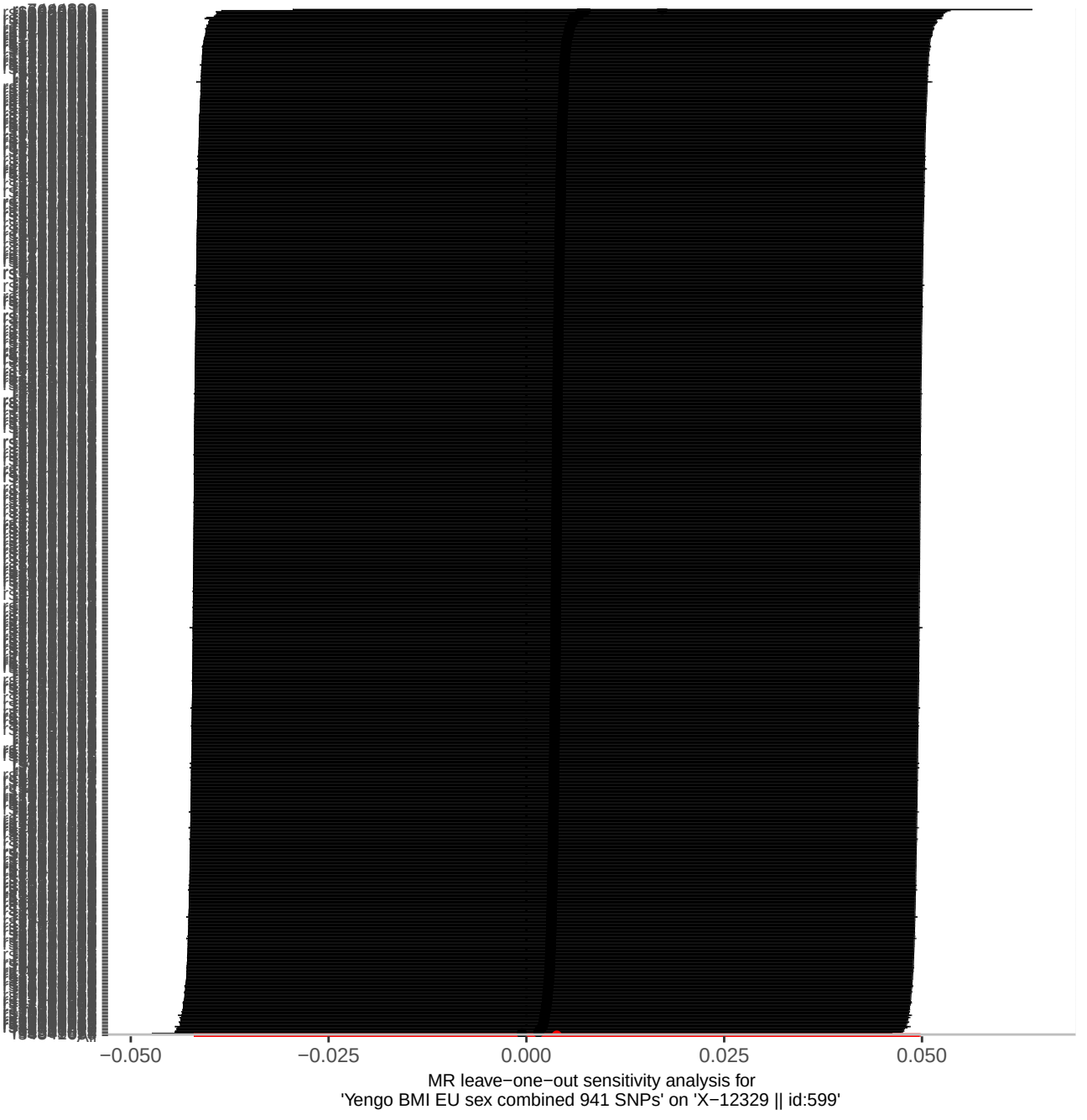
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12261 || id:598'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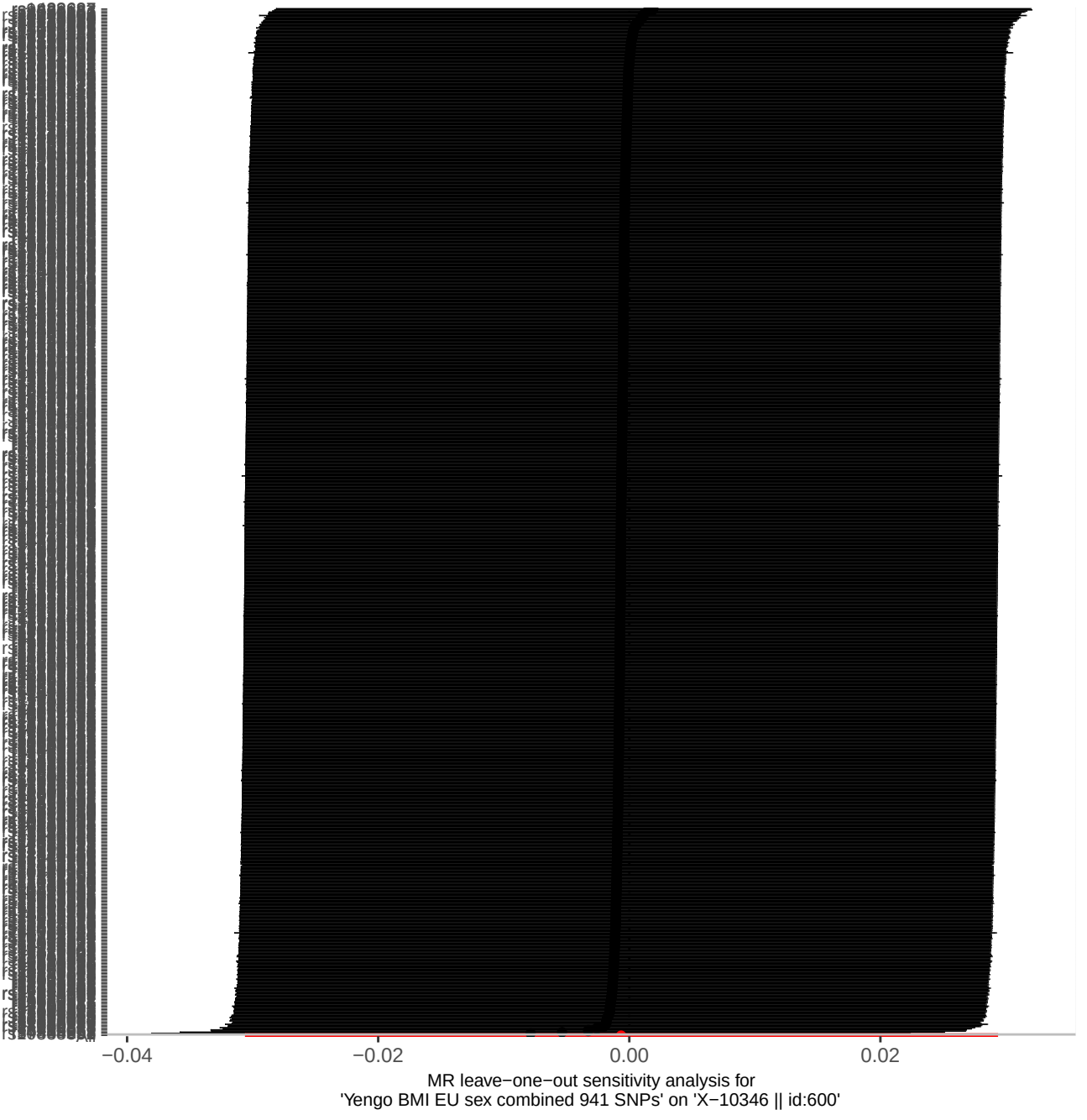
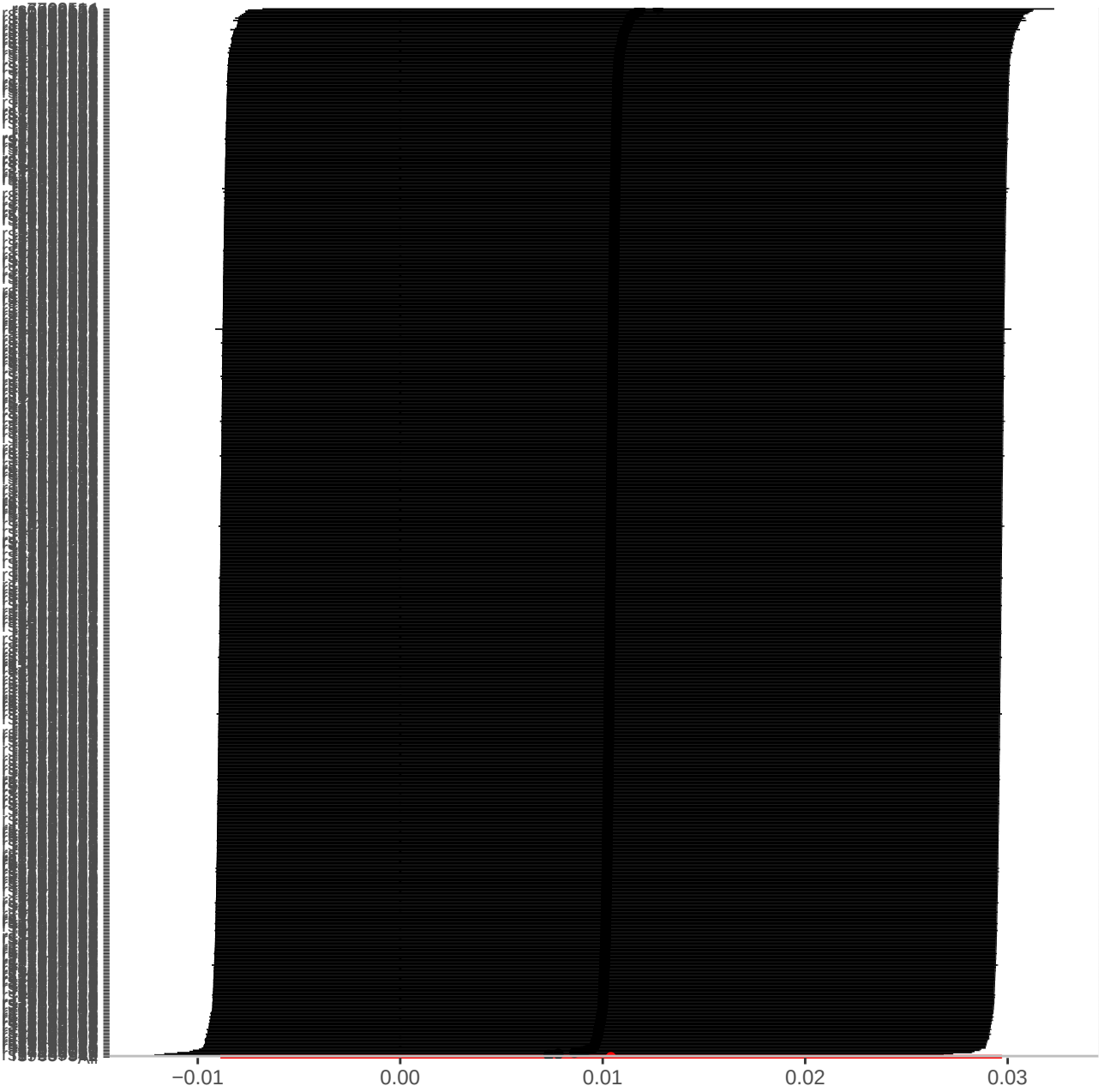
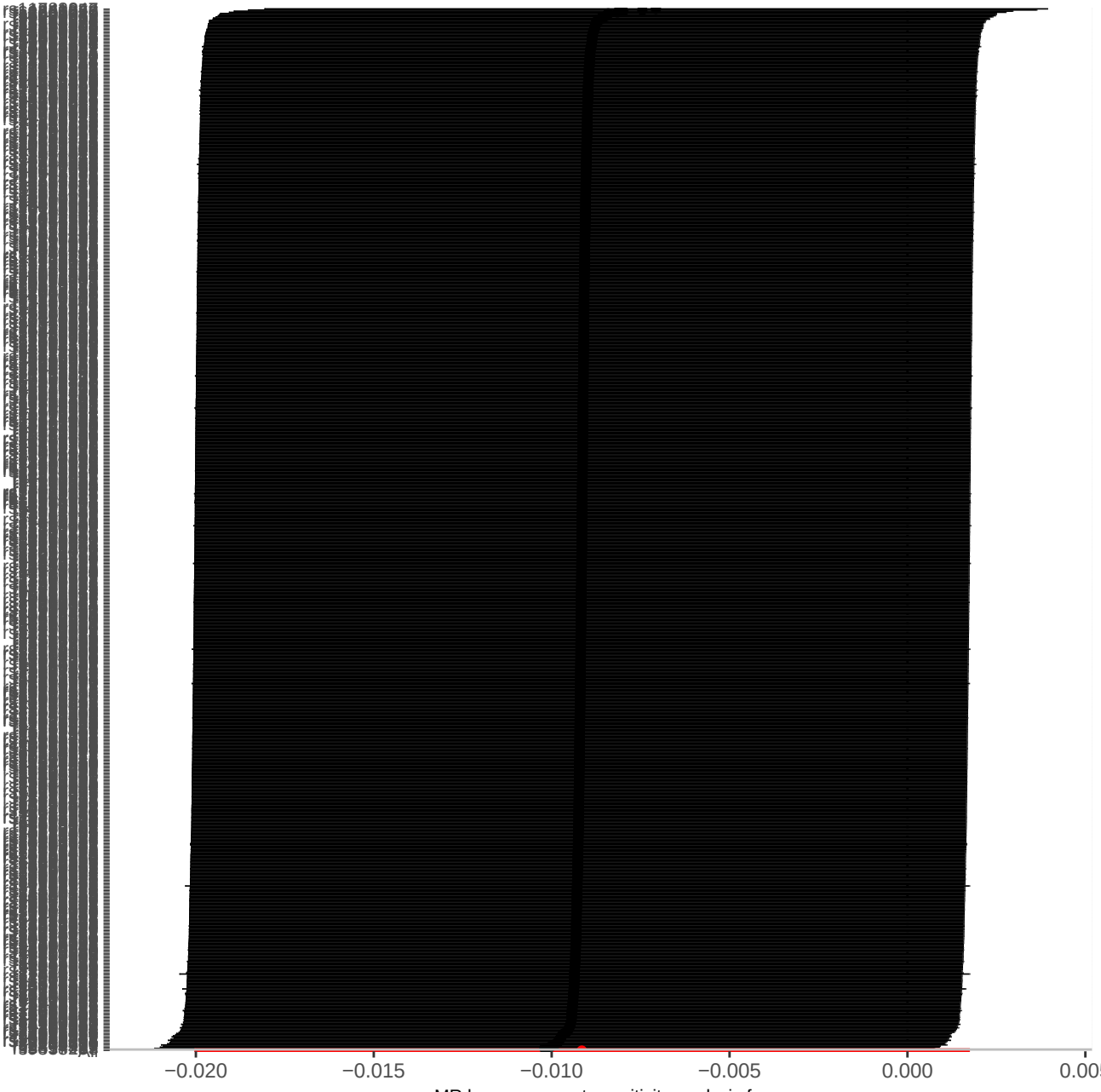
0.000
0.025
0.050
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12329 || id:599'

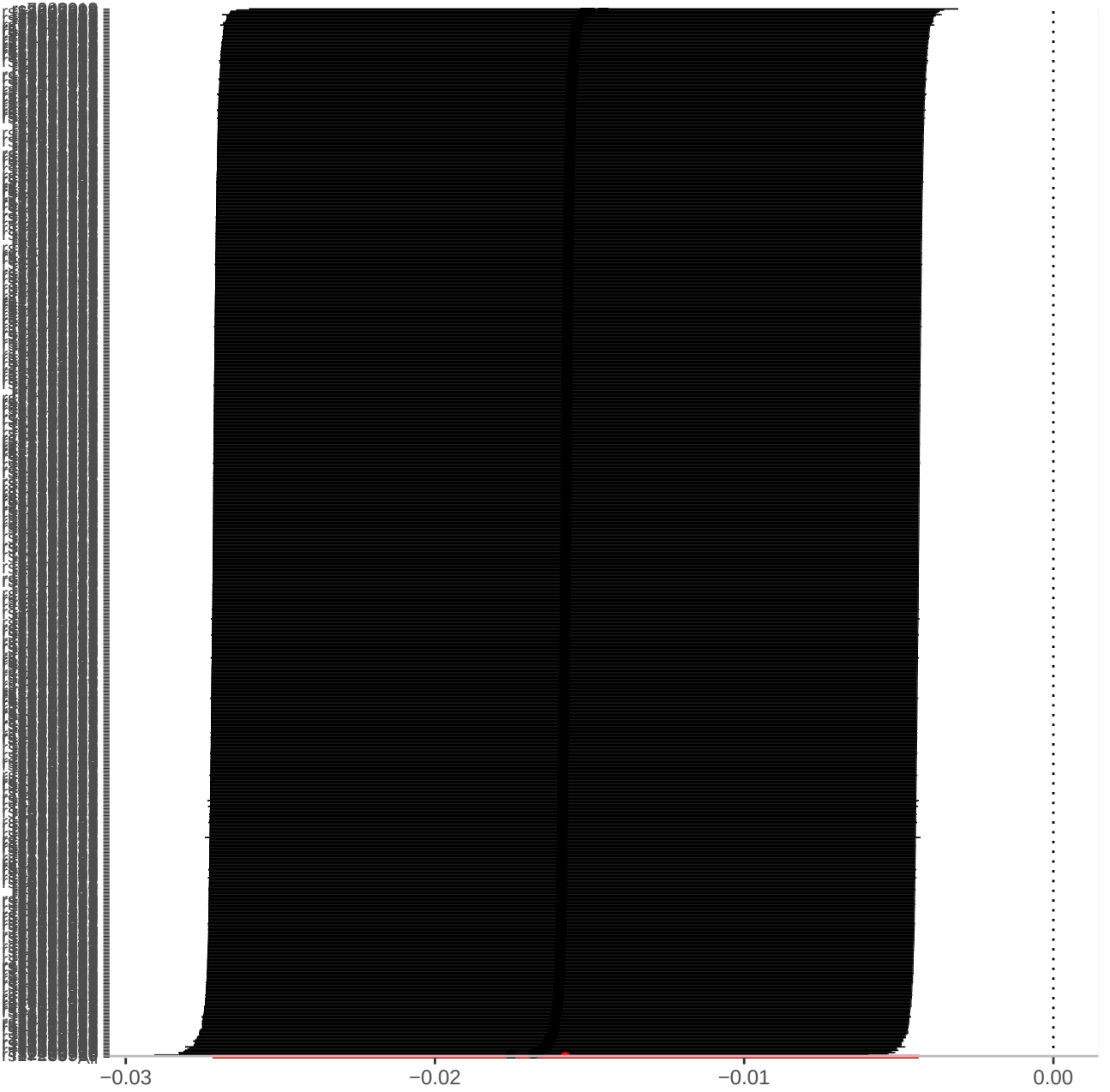

−0.04
−0.02
0.00
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−10346 || id:600'

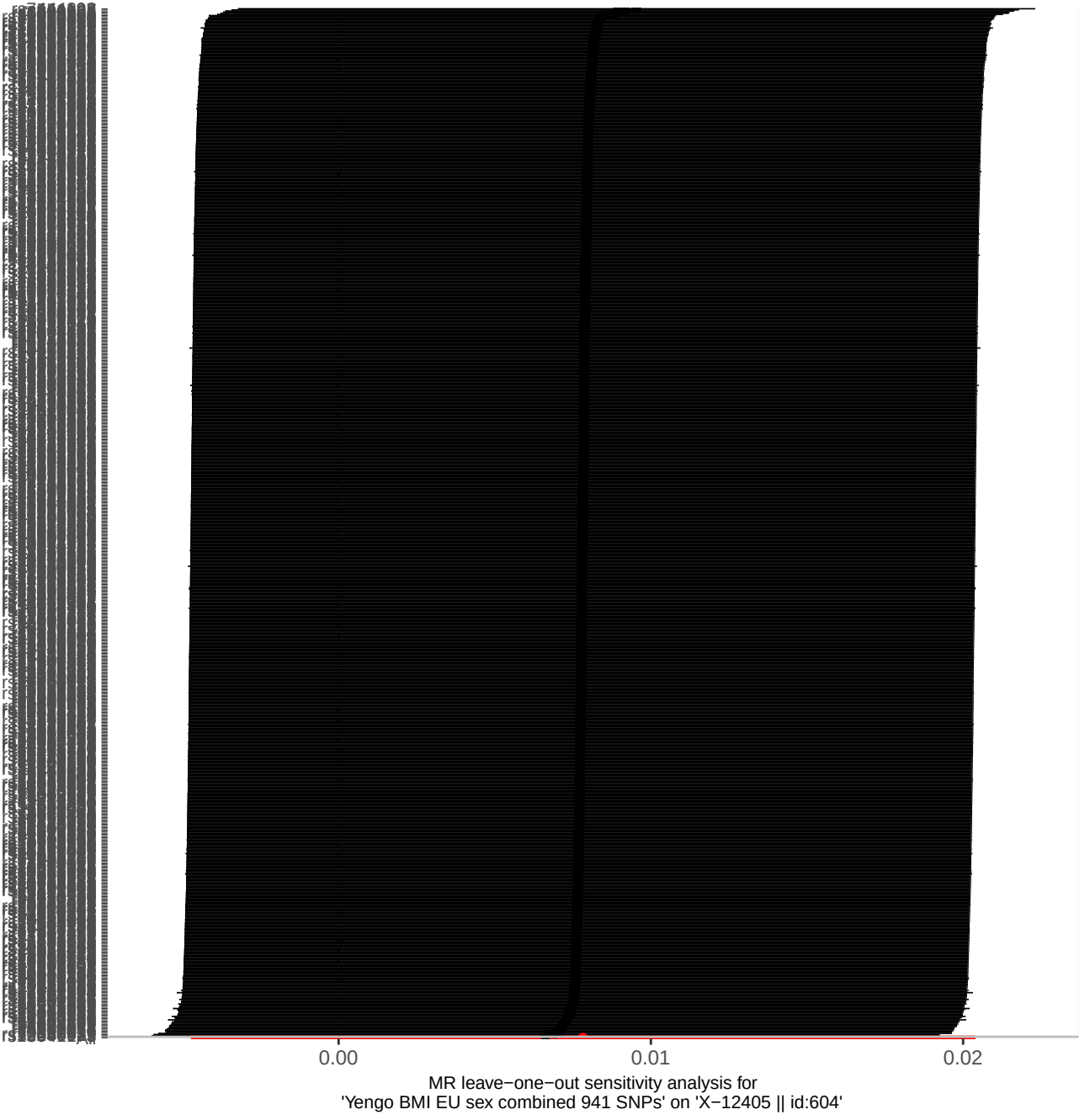


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'ADpSGEGDFXAEGGGVR* || id:601'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1−eicosatrienoylglycerophosphocholine* || id:602'


−0.03
−0.02
−0.01
0.00
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1−docosahexaenoylglycerophosphocholine* || id:603'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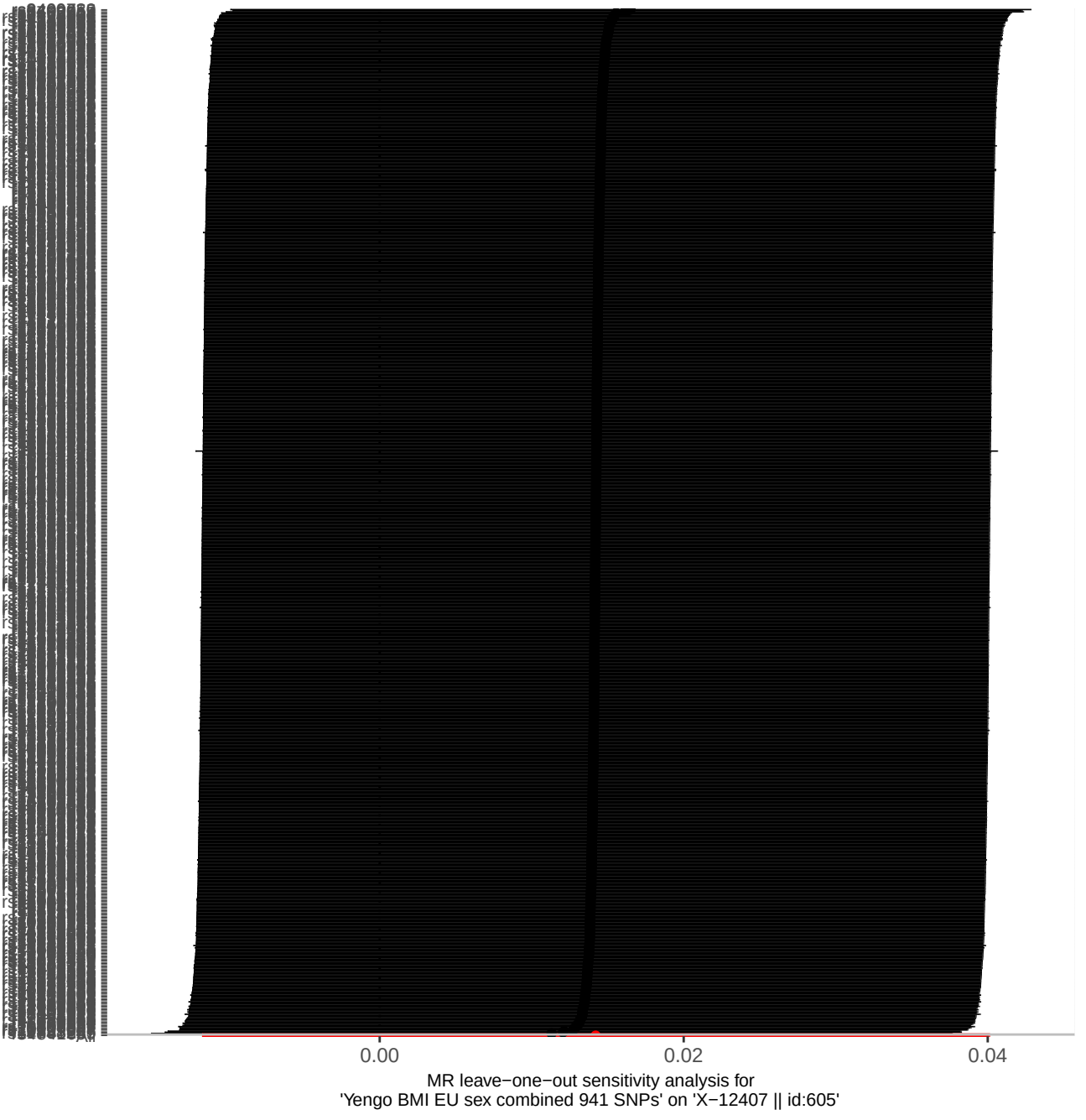
0.01
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12405 || id:604'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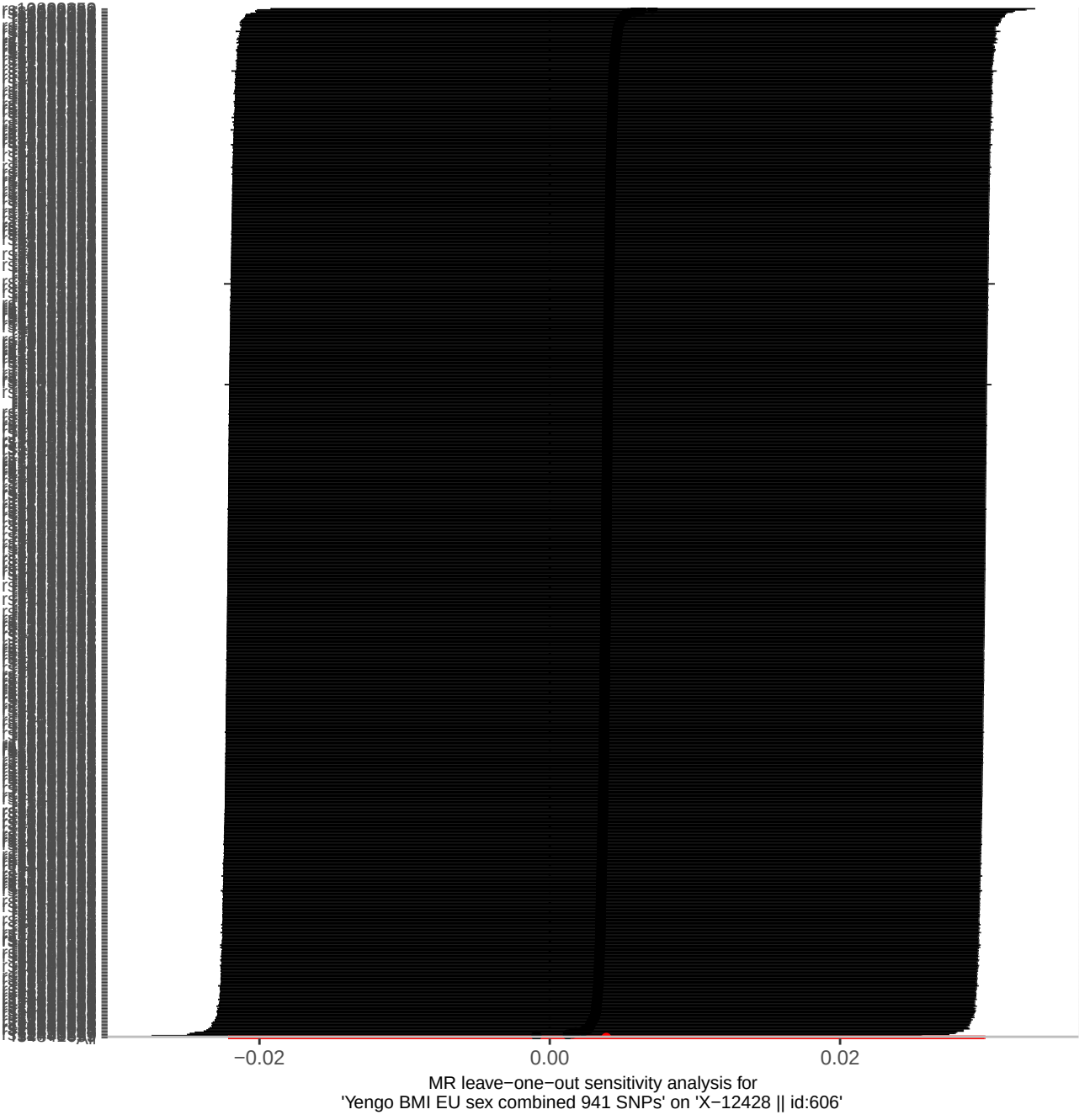
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12407 || id:605'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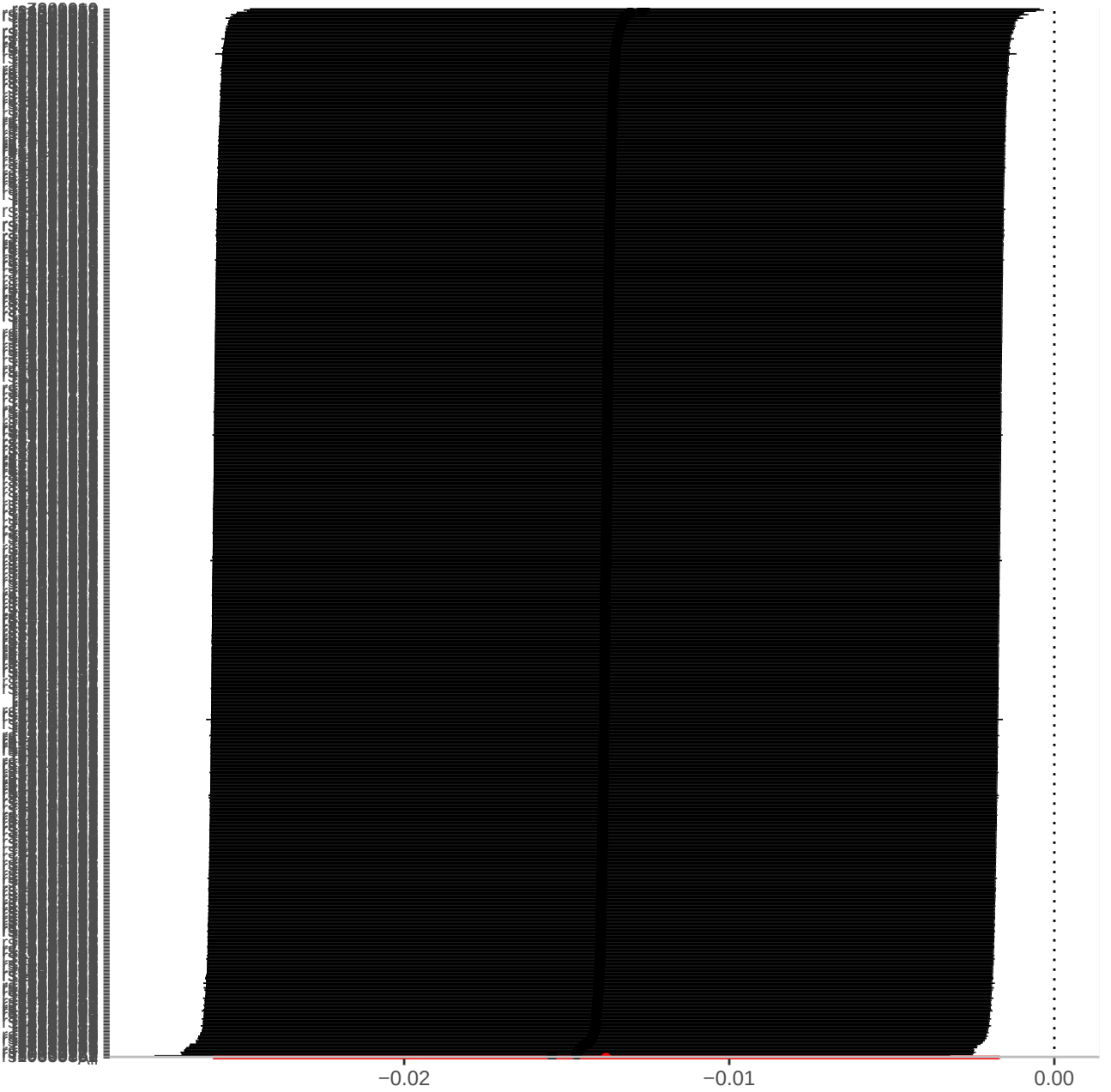
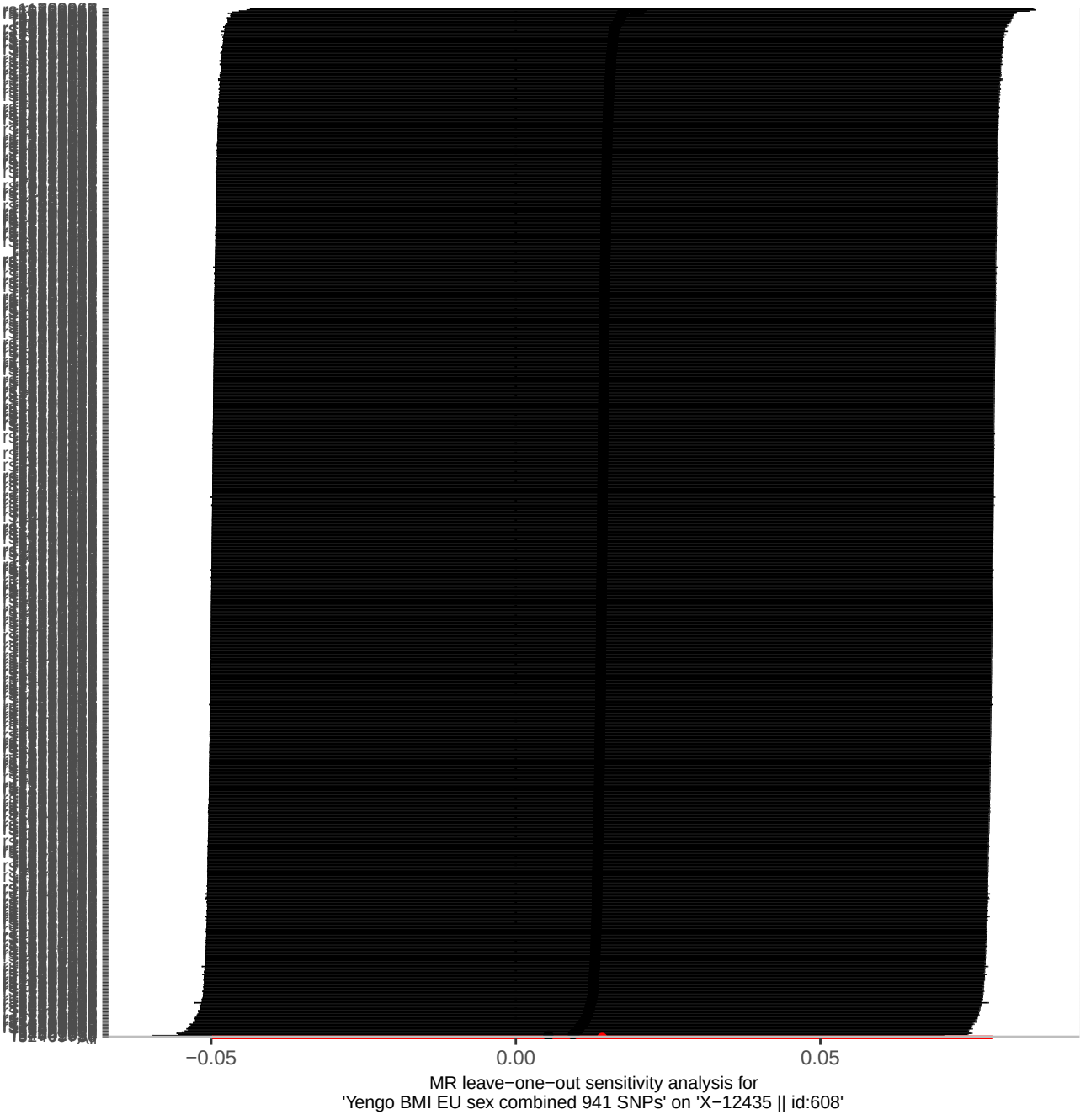
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12428 || id:606'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1−eicosadienoylglycerophosphocholine* || id:607'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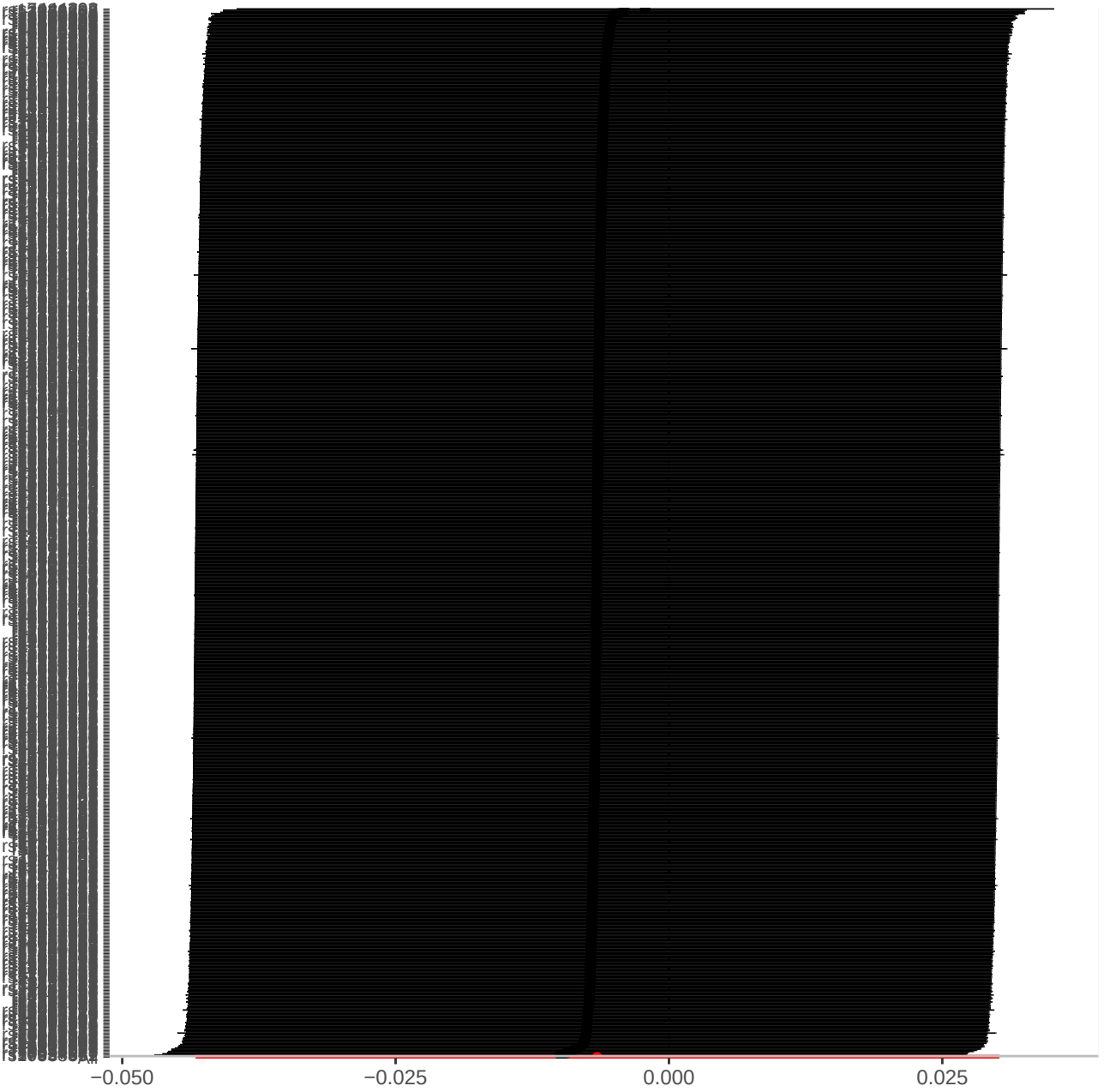
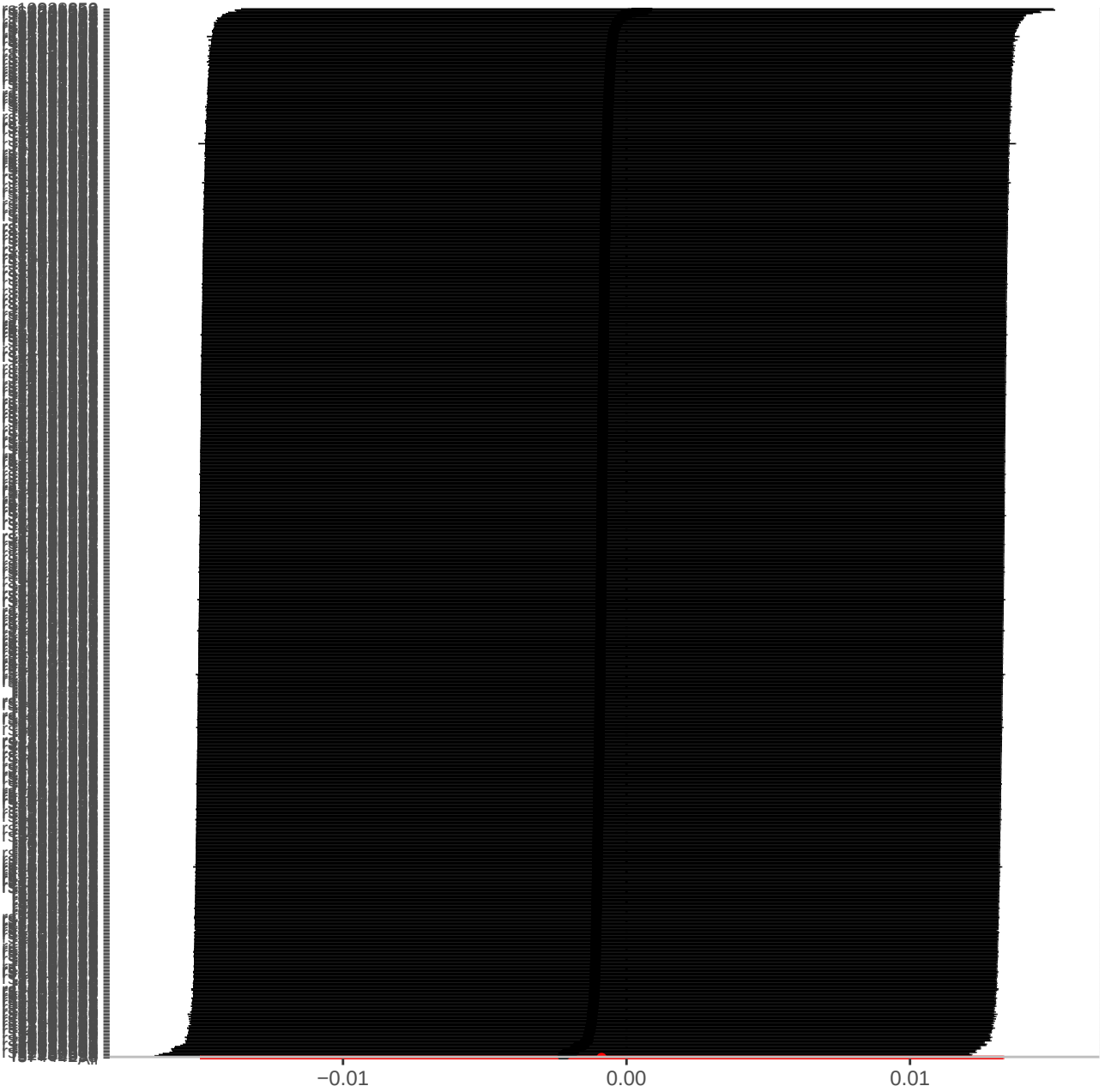
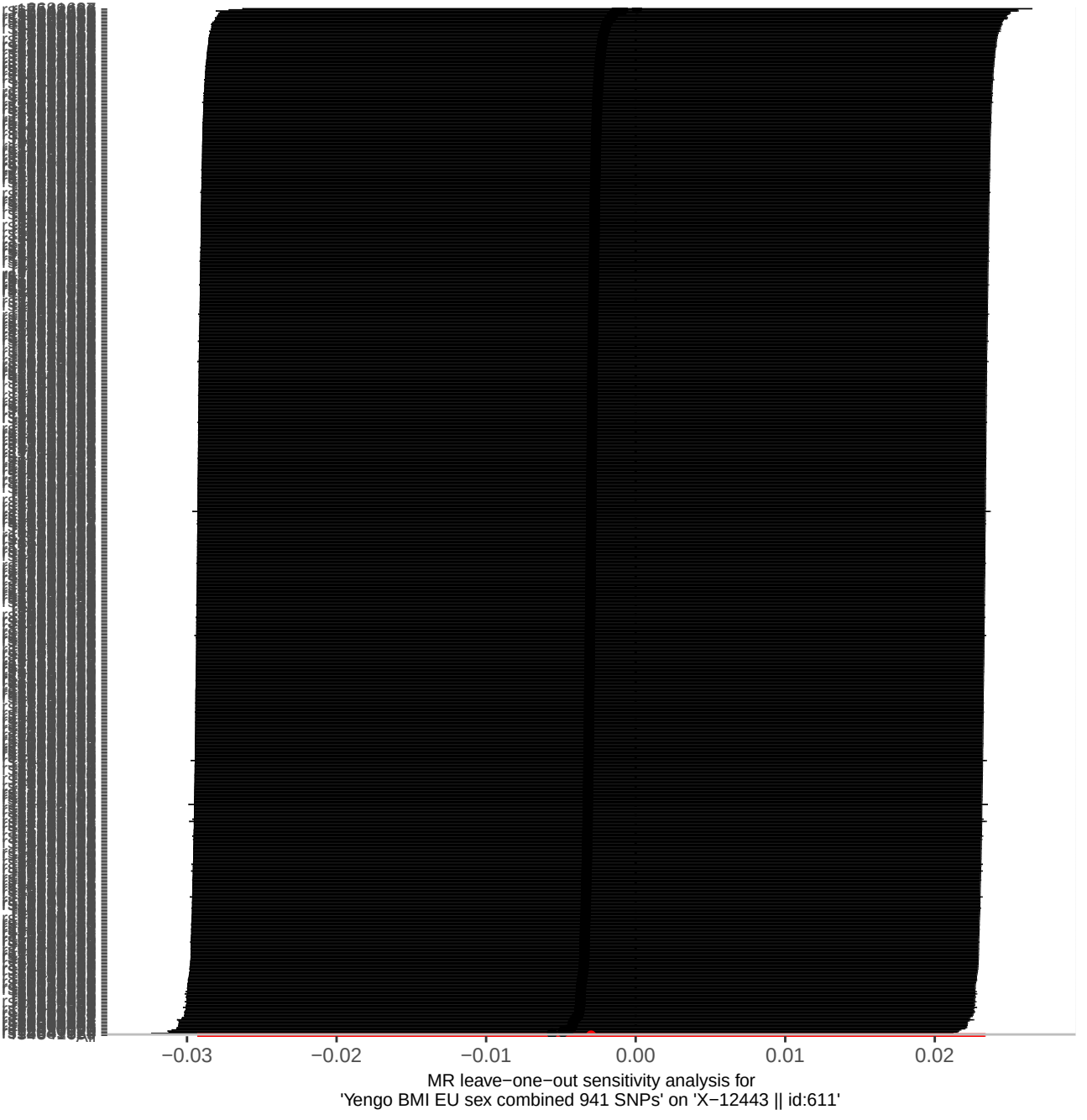
'Yengo BMI EU sex combined 941 SNPs' on 'X−12435 || id:608'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12441−−12−hydroxyeicosatetraenoate (12−HETE) || id:609'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12442−−5,8−tetradecadienoate || id:610'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0.01
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MR leave−one−out sensitivity analysis for
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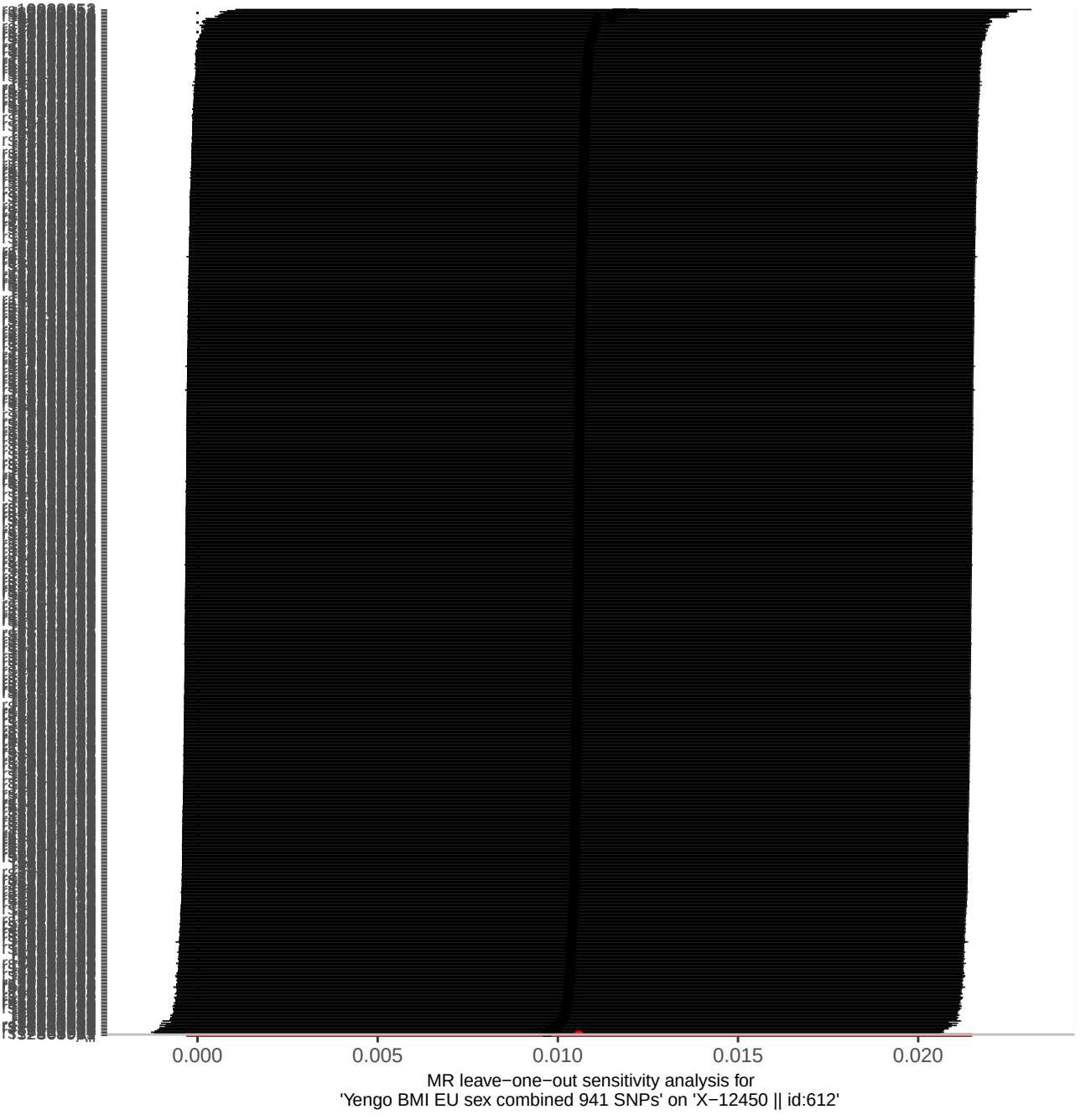
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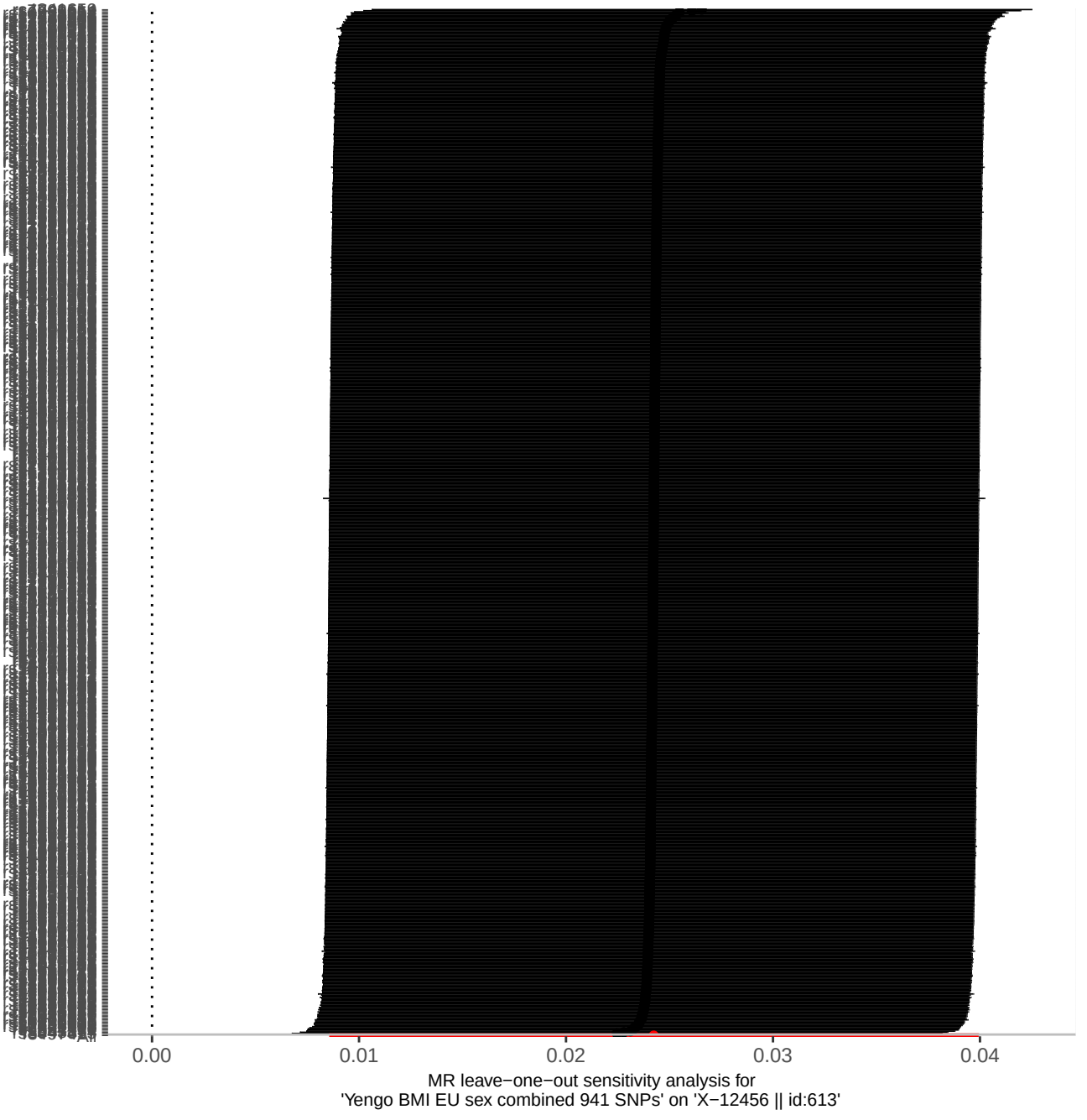
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0.01
0.02
0.03
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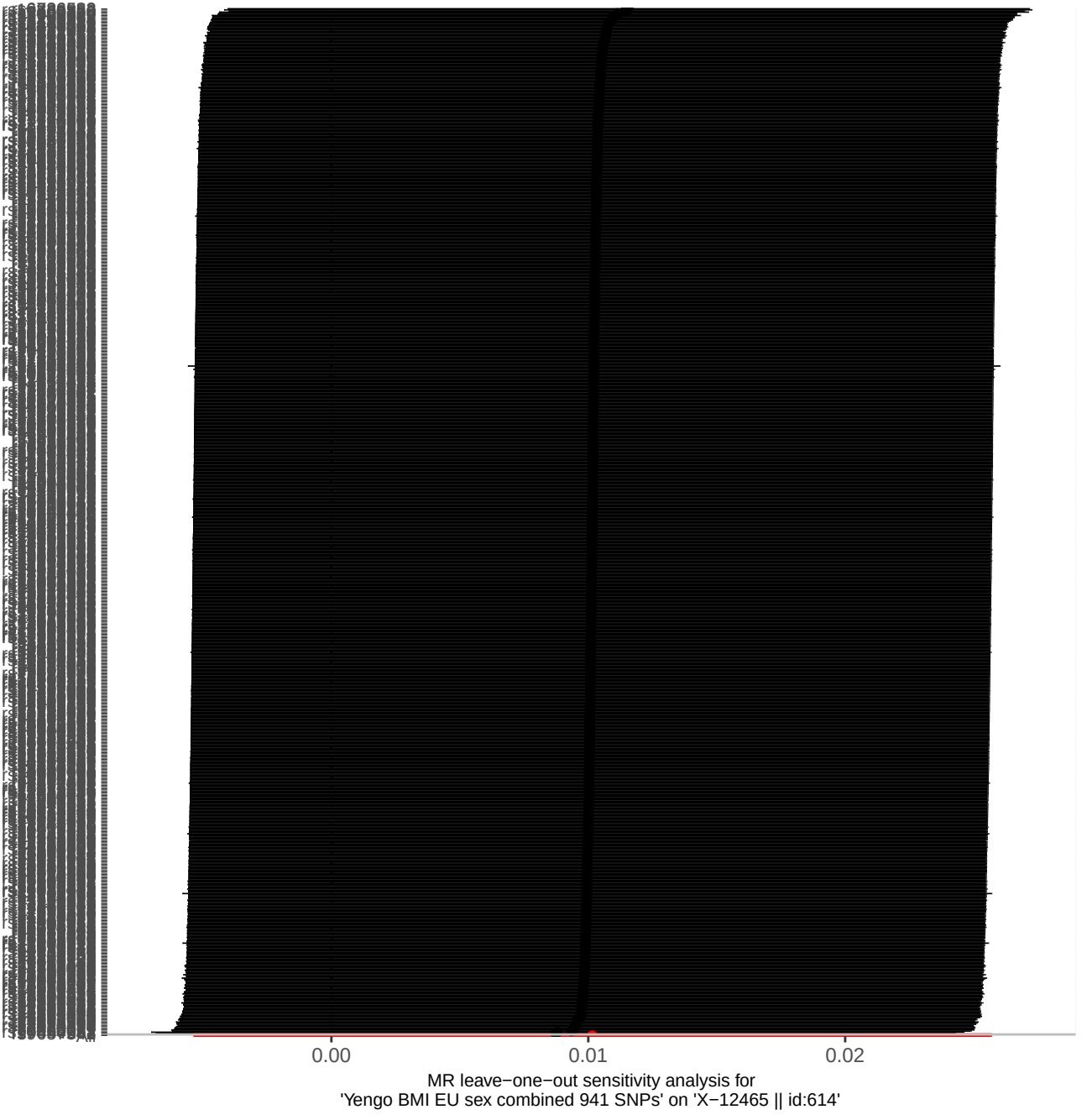
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12456 || id:613'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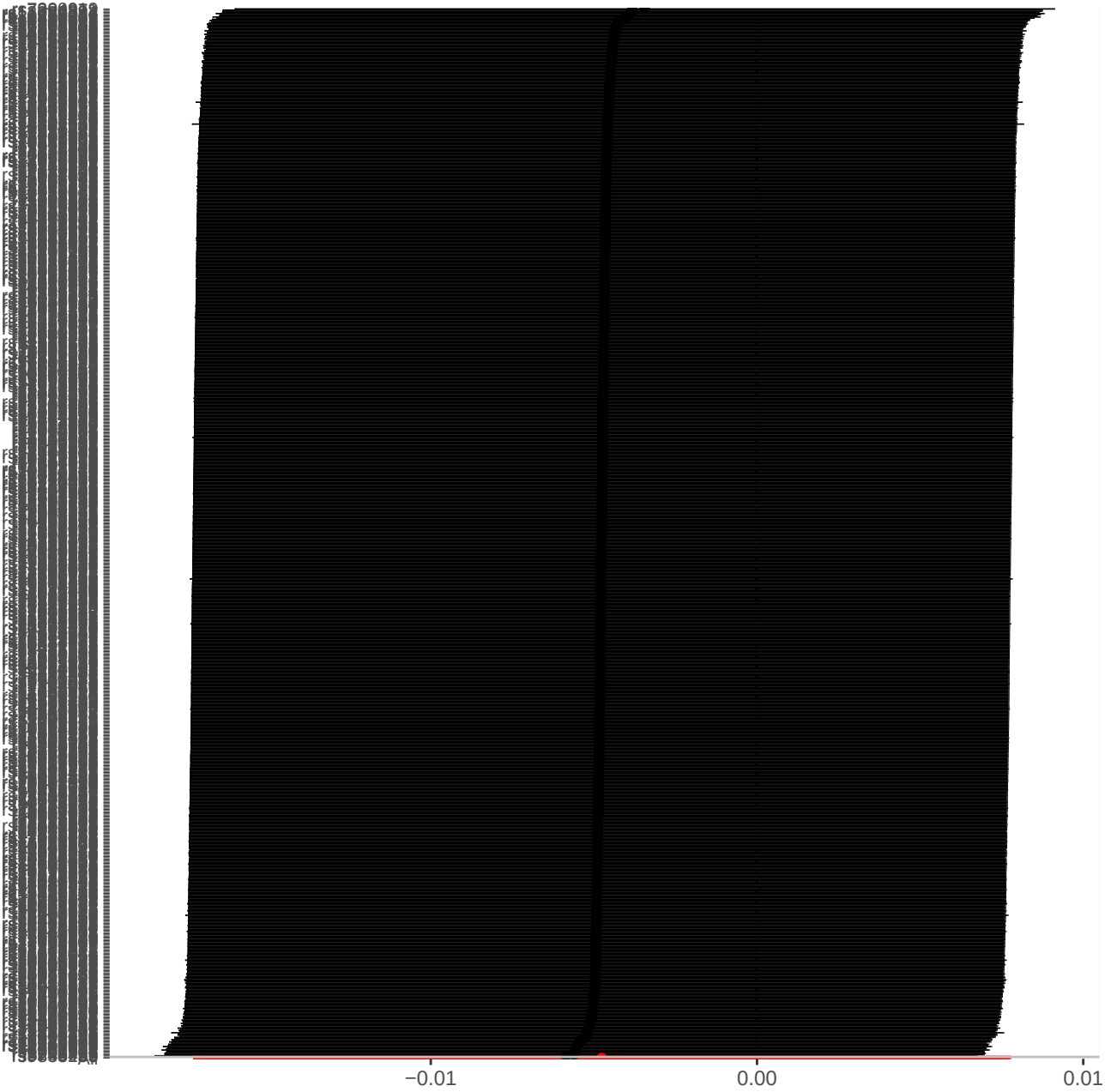
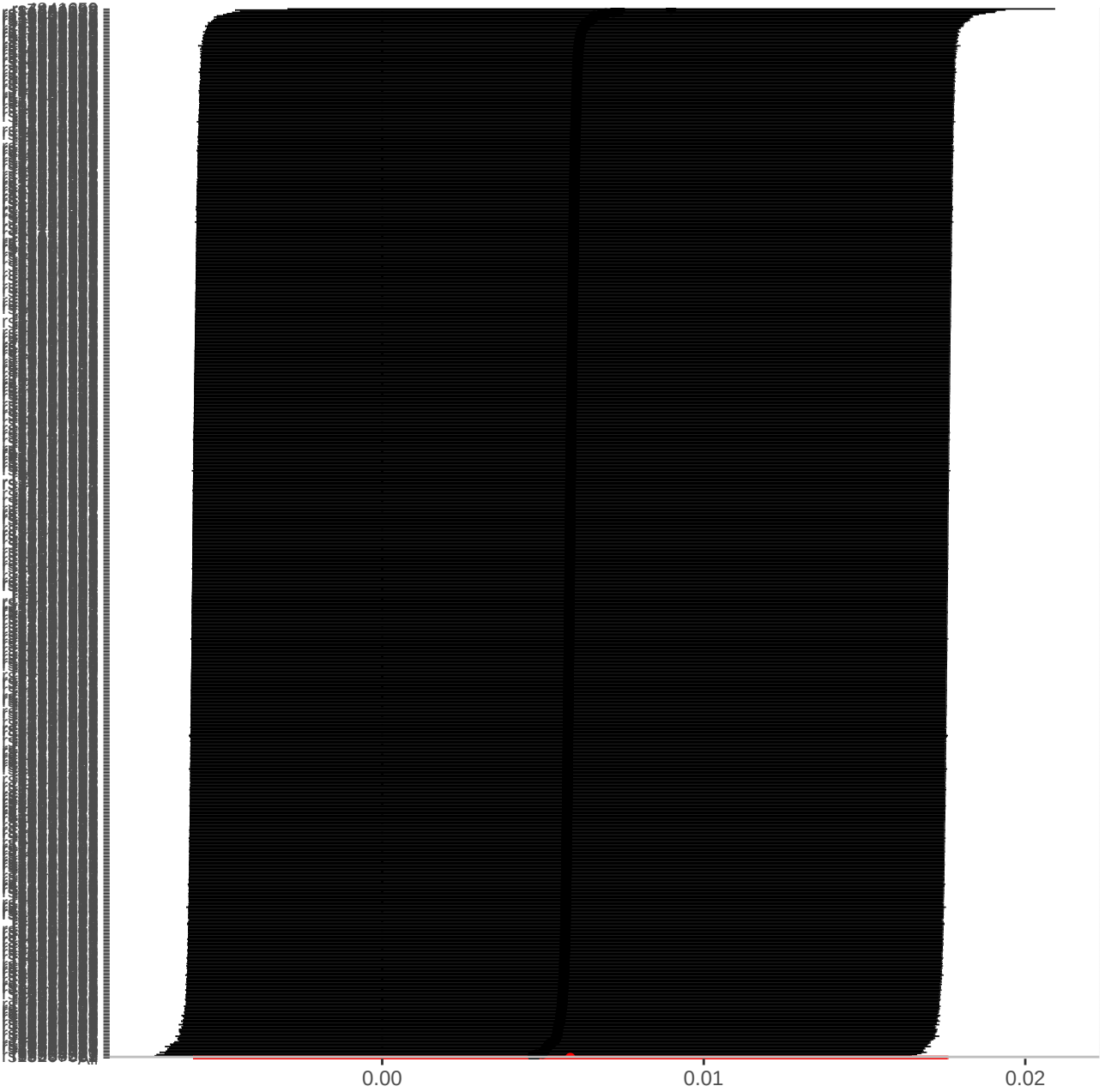
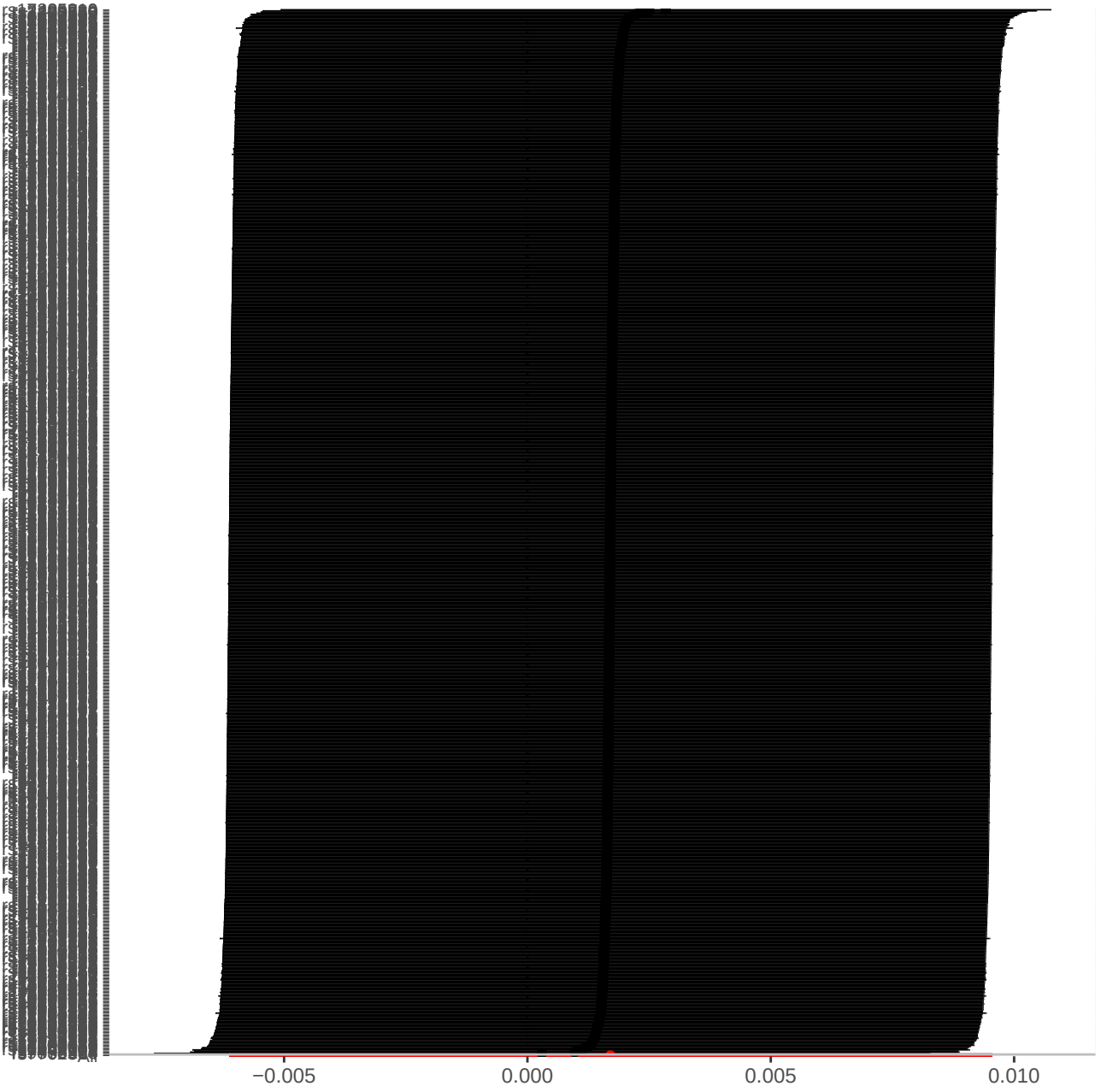
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12465 || id:614'



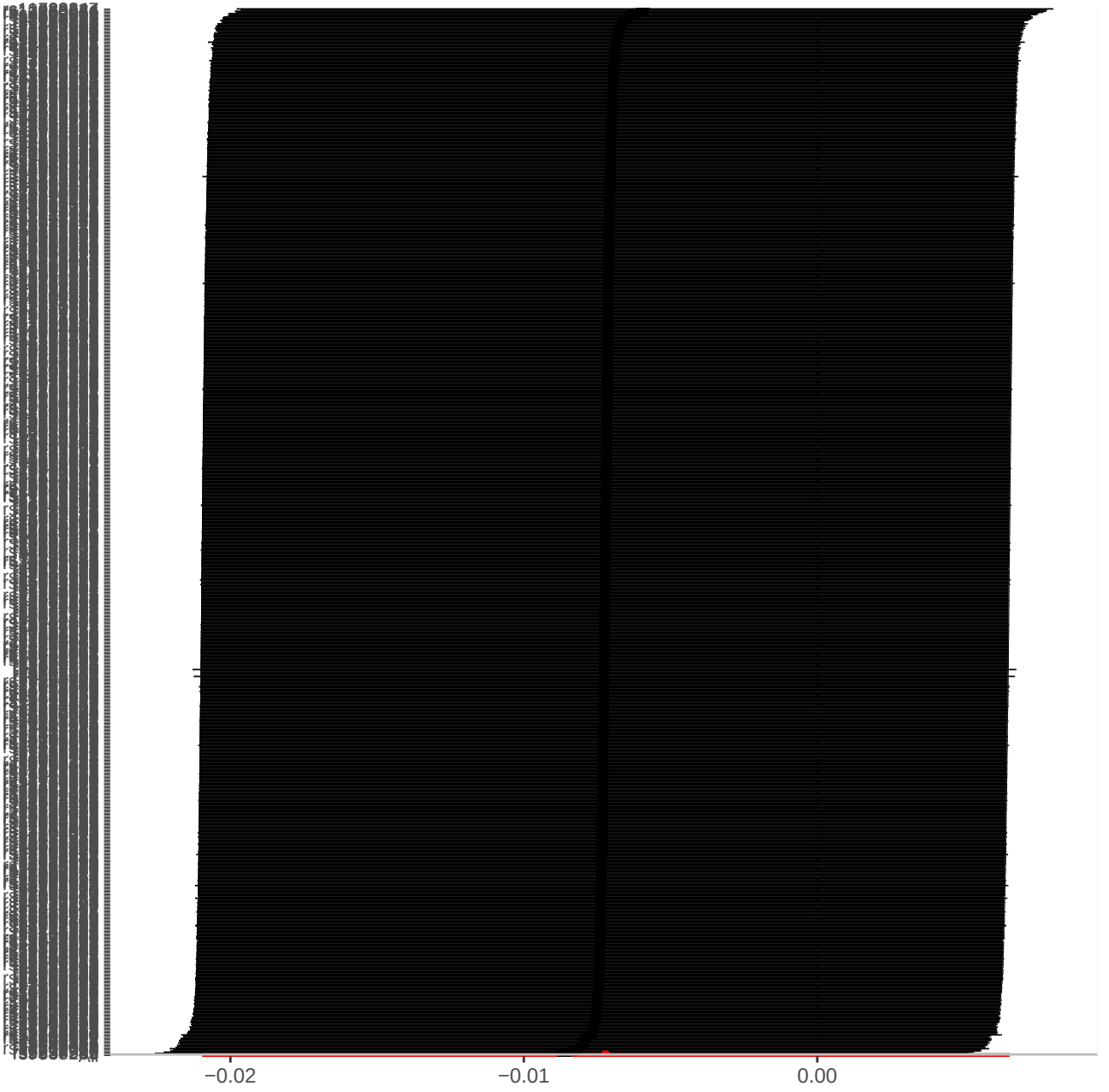
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Octanoylcarnitine || id:615'



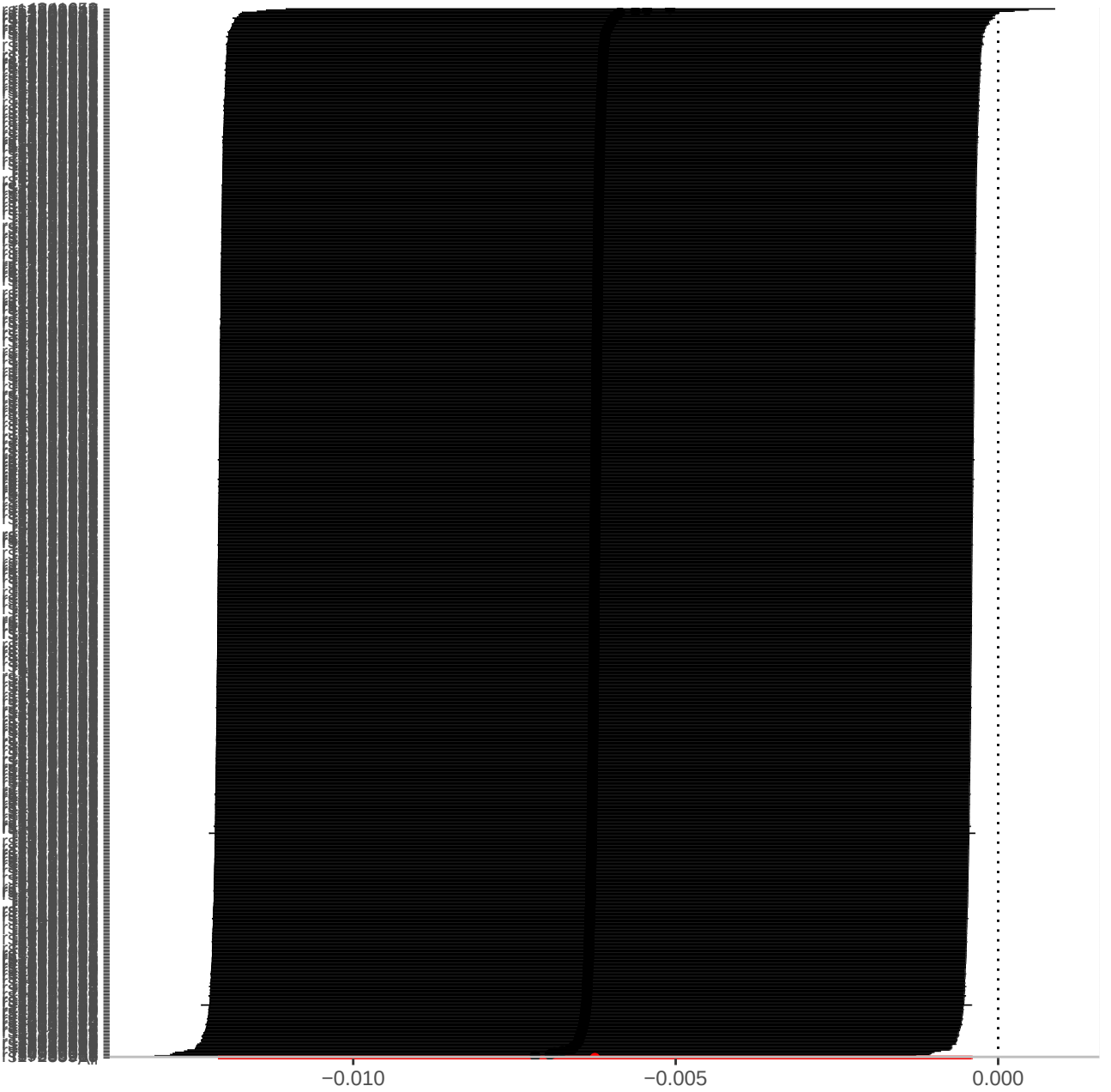
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Alpha−hydroxyisovalerate || id:616'



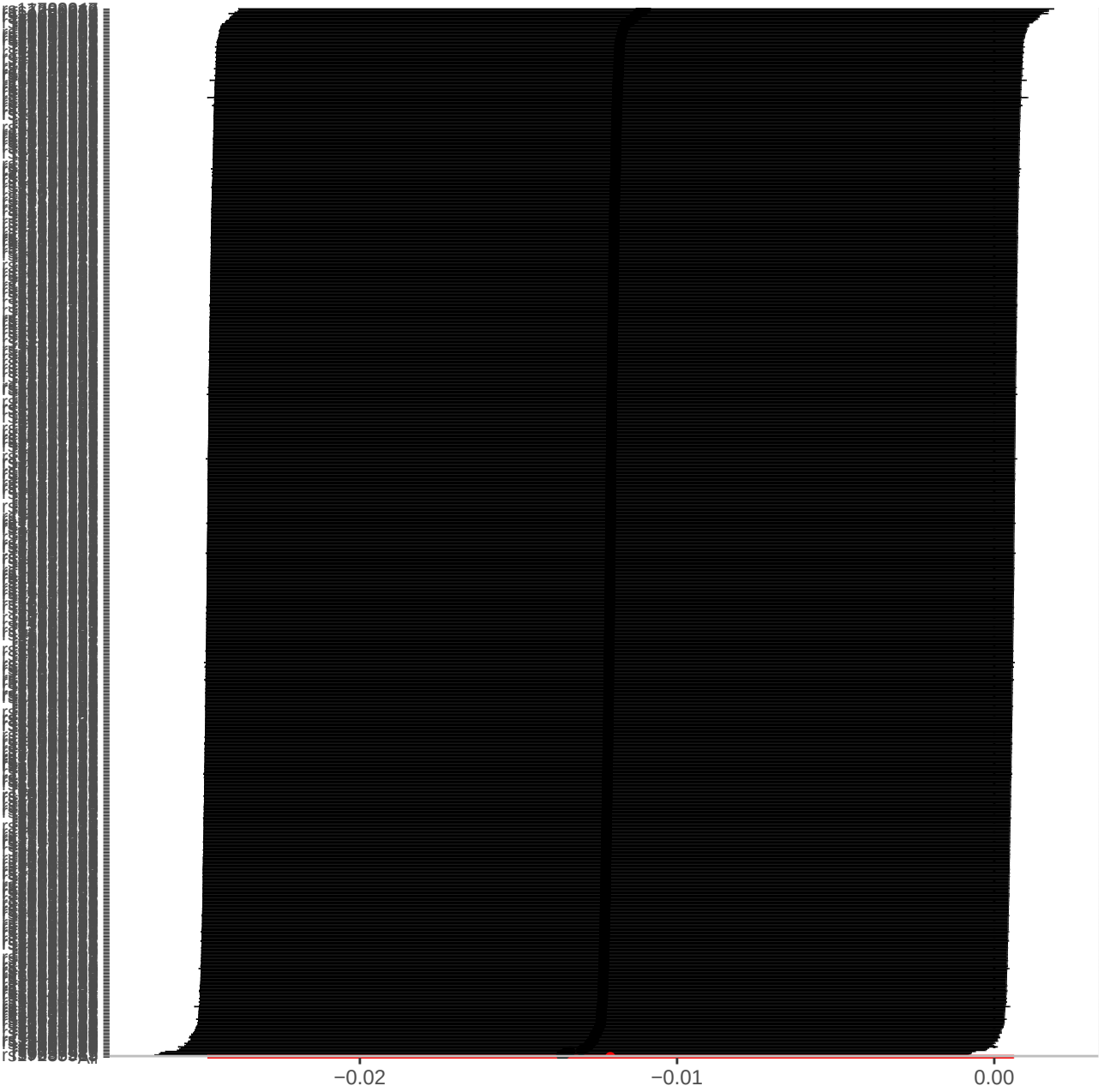
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'N−acetylthreonine || id:617'



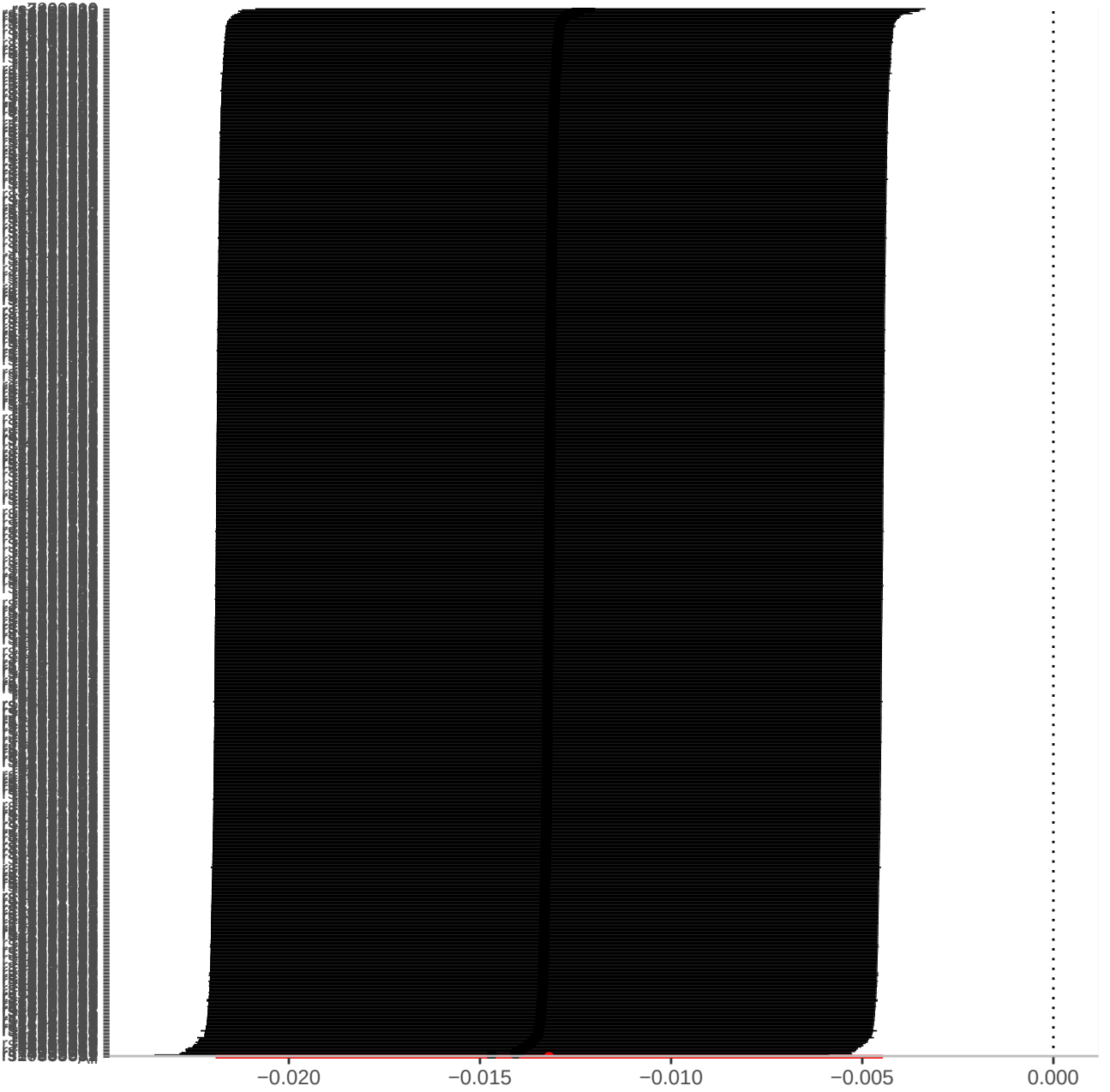
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Decanoylcarnitine || id:618'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1−palmitoylglycerophosphocholine || id:619'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1−heptadecanoylglycerophosphocholine || id:620'


−0.020
−0.015
−0.010
−0.005
0.000
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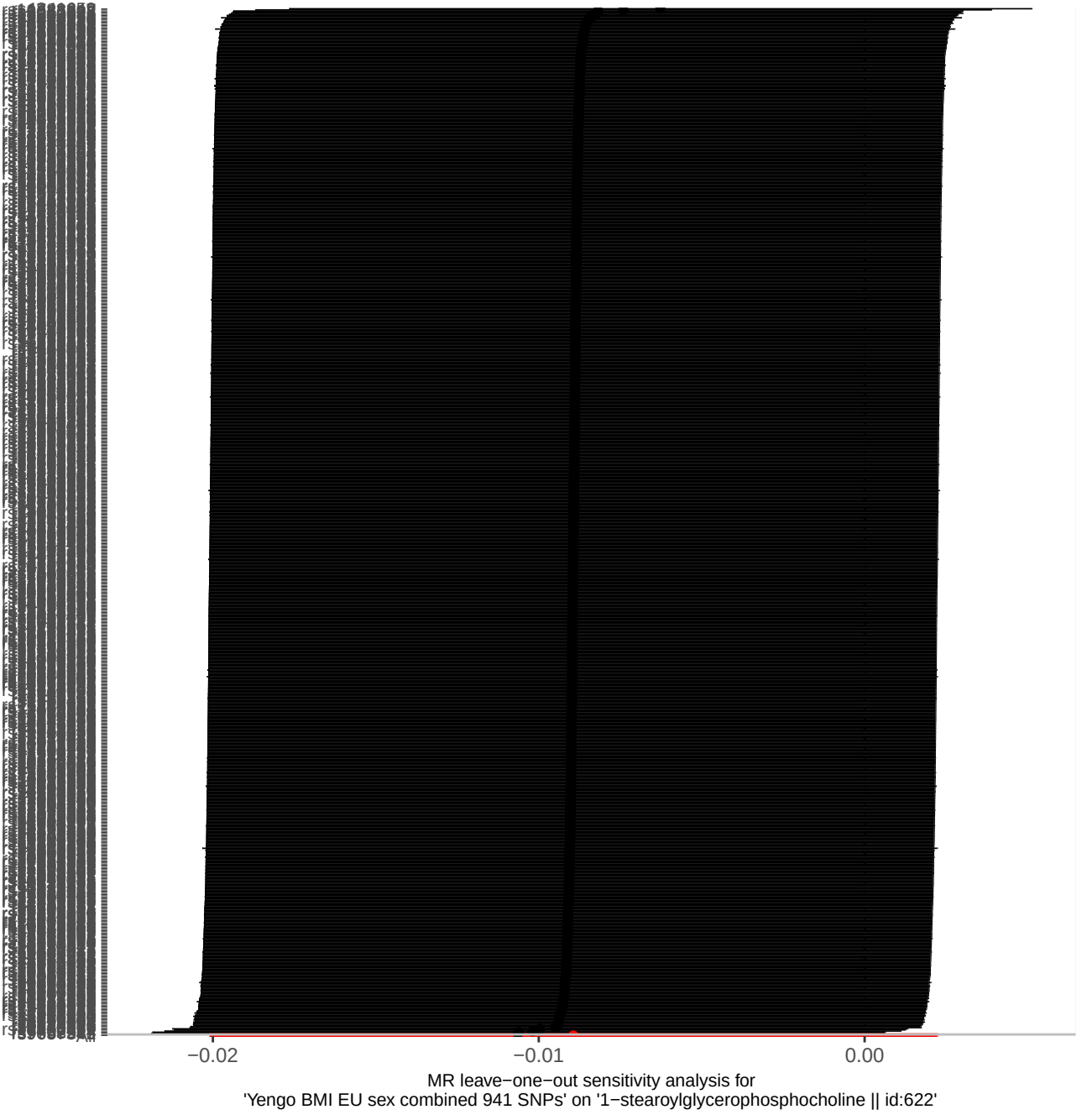
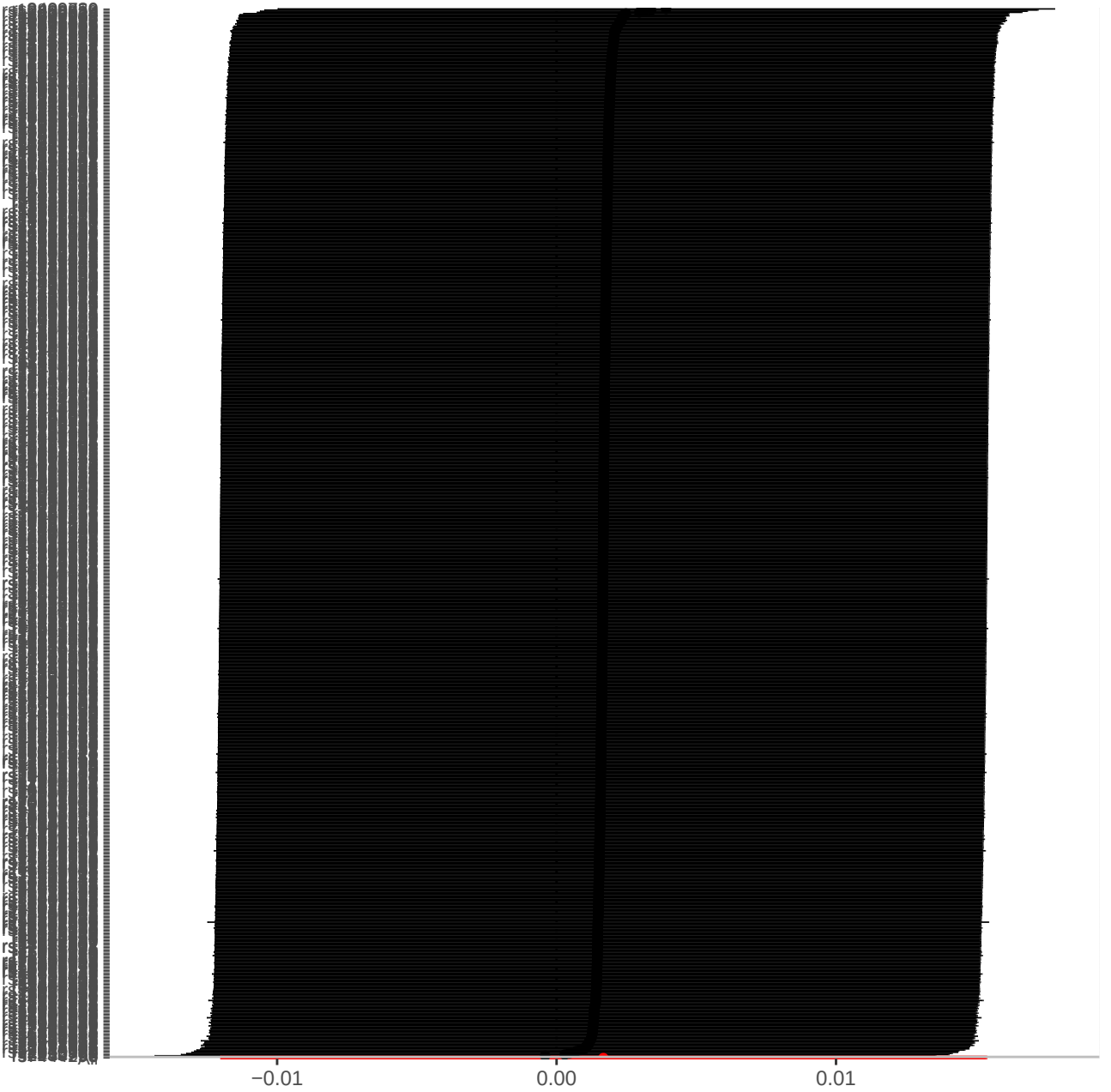
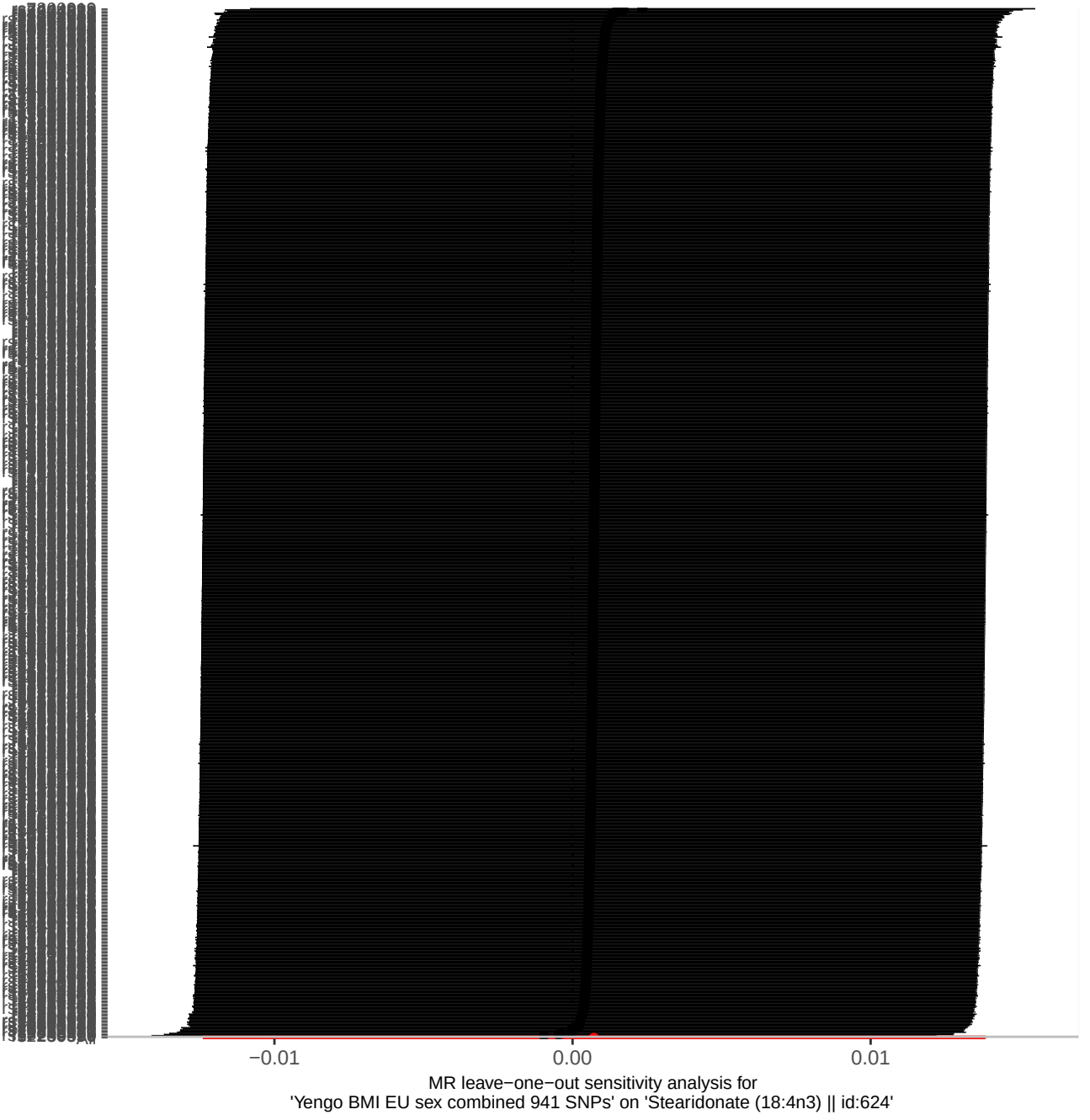
'Yengo BMI EU sex combined 941 SNPs' on '1−oleoylglycerophosphocholine || id:621'


−0.02
−0.01
0.00
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1−stearoylglycerophosphocholine || id:622'


−0.01
0.00
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '5−dodecenoate (12:1n7) || id:623'


−0.01
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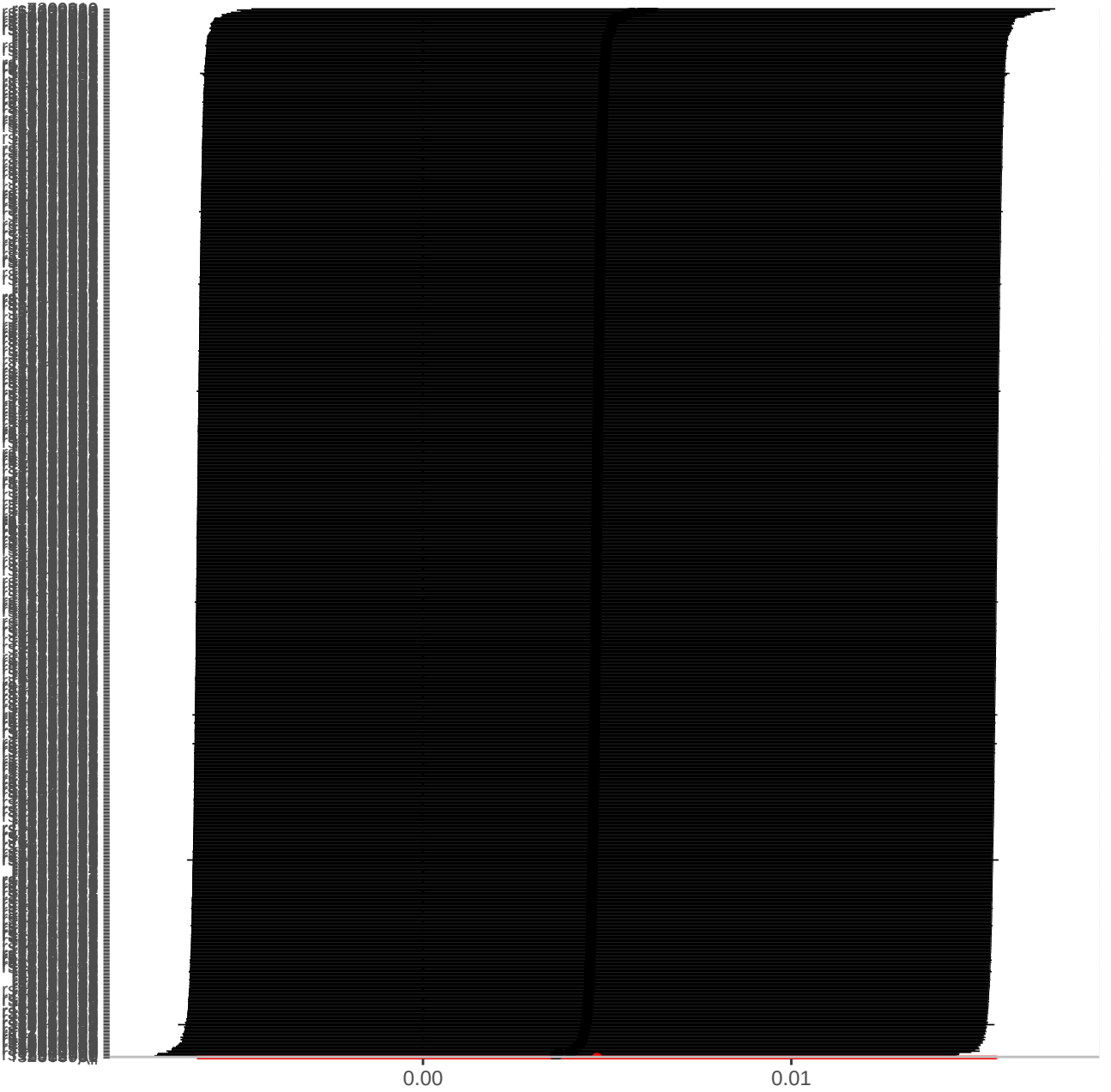
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Stearidonate (18:4n3) || id:624'



MR leave−one−out sensitivity analysis for
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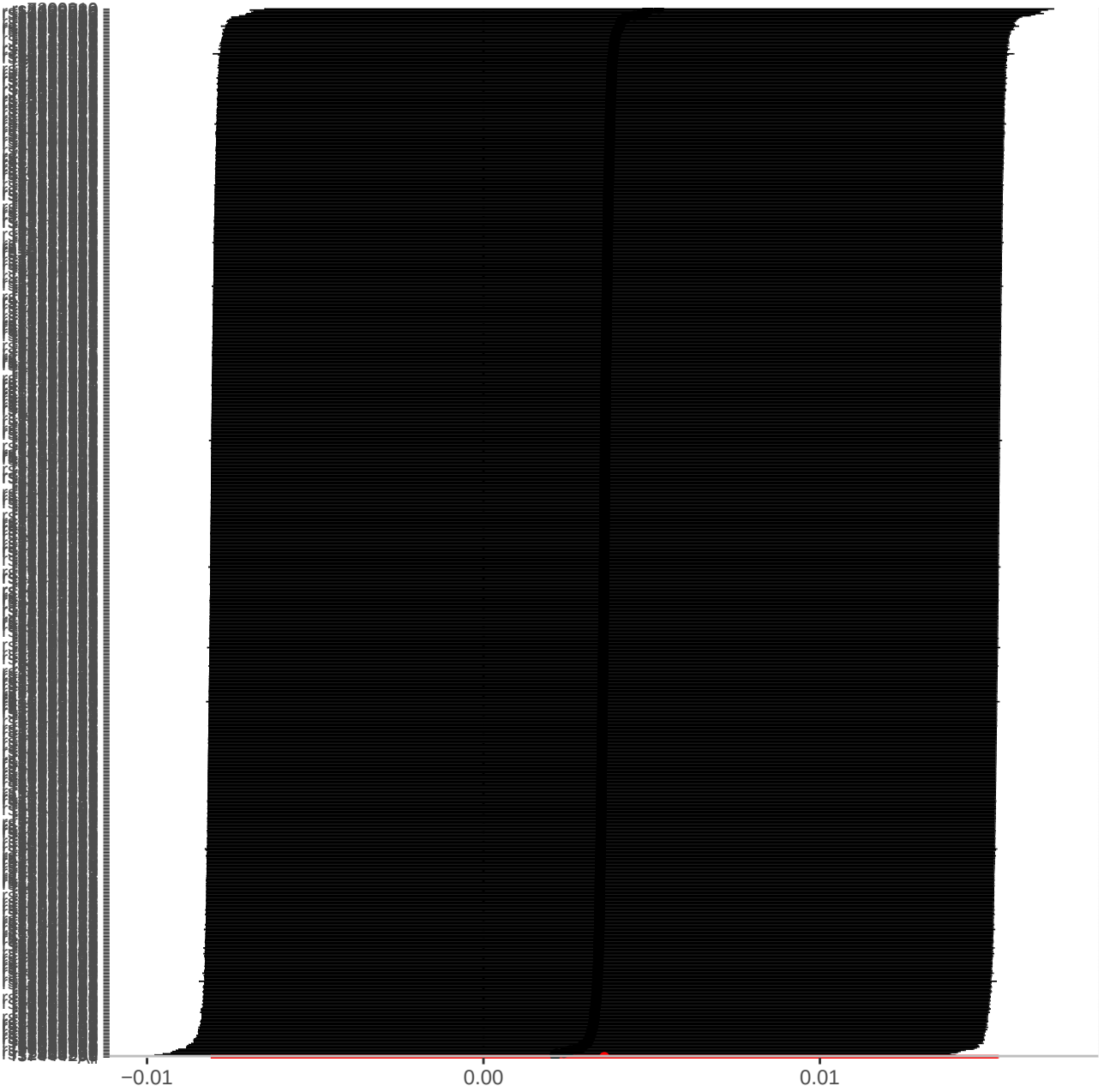
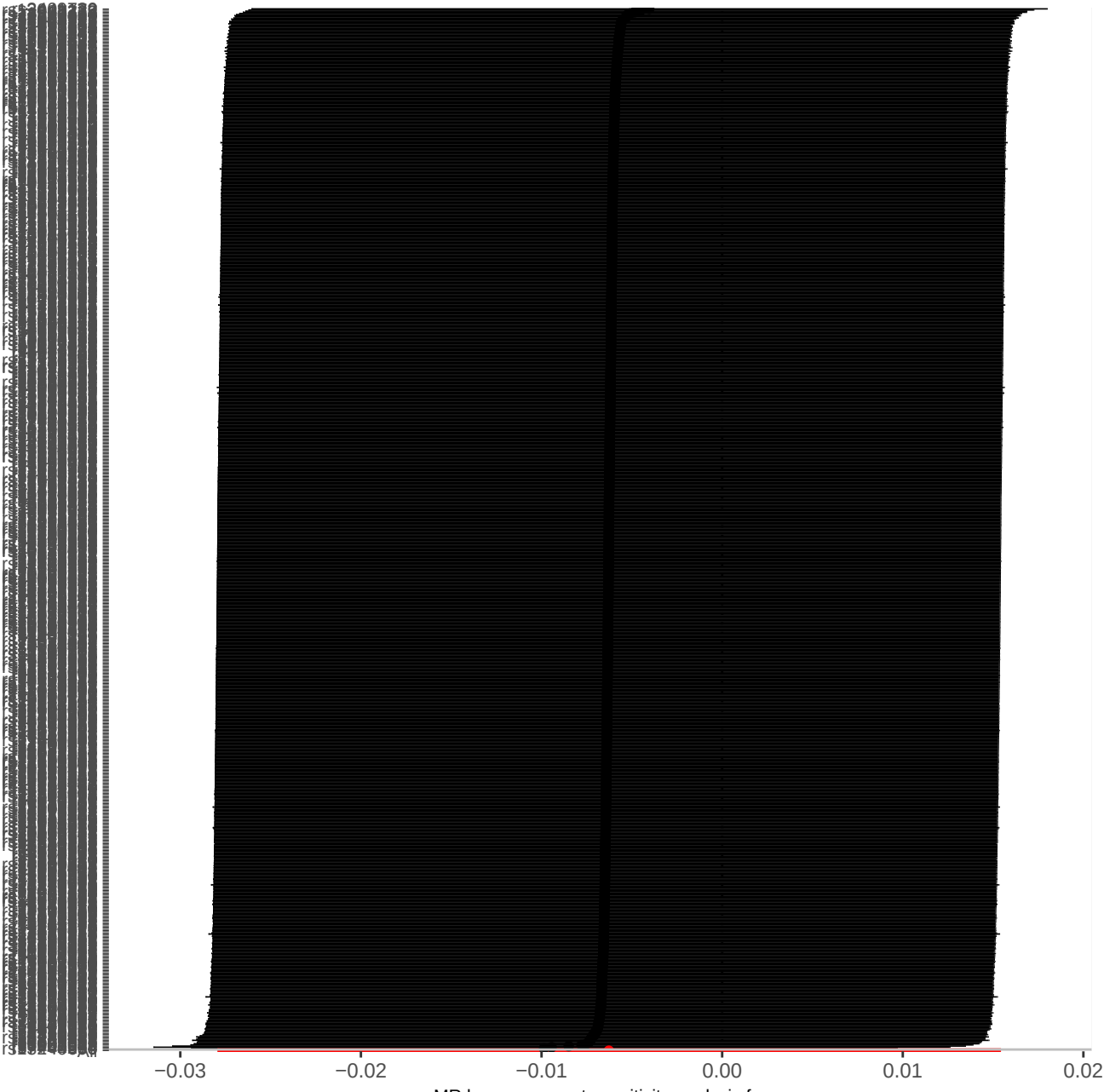


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '10−nonadecenoate (19:1n9) || id:626'



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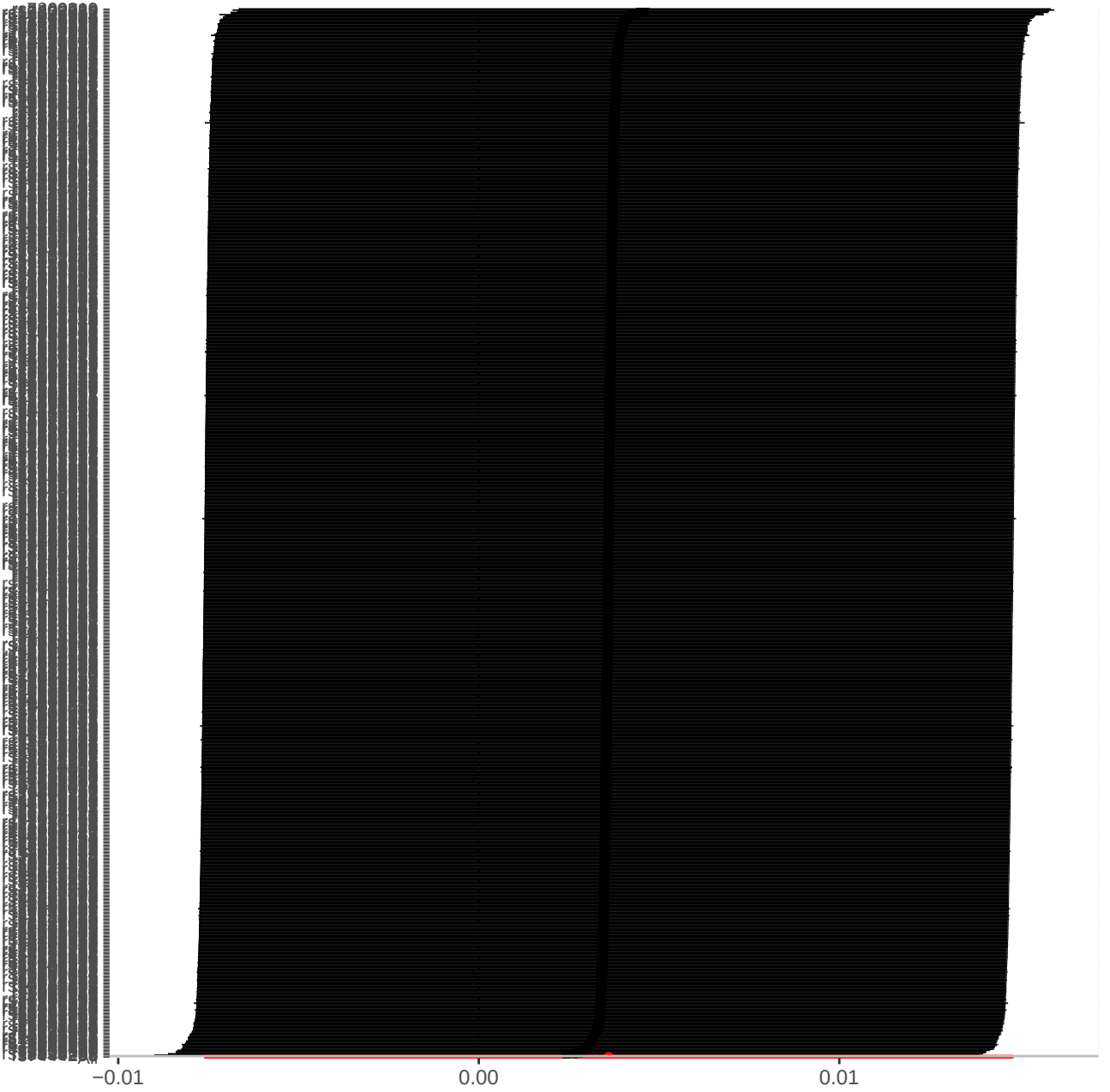
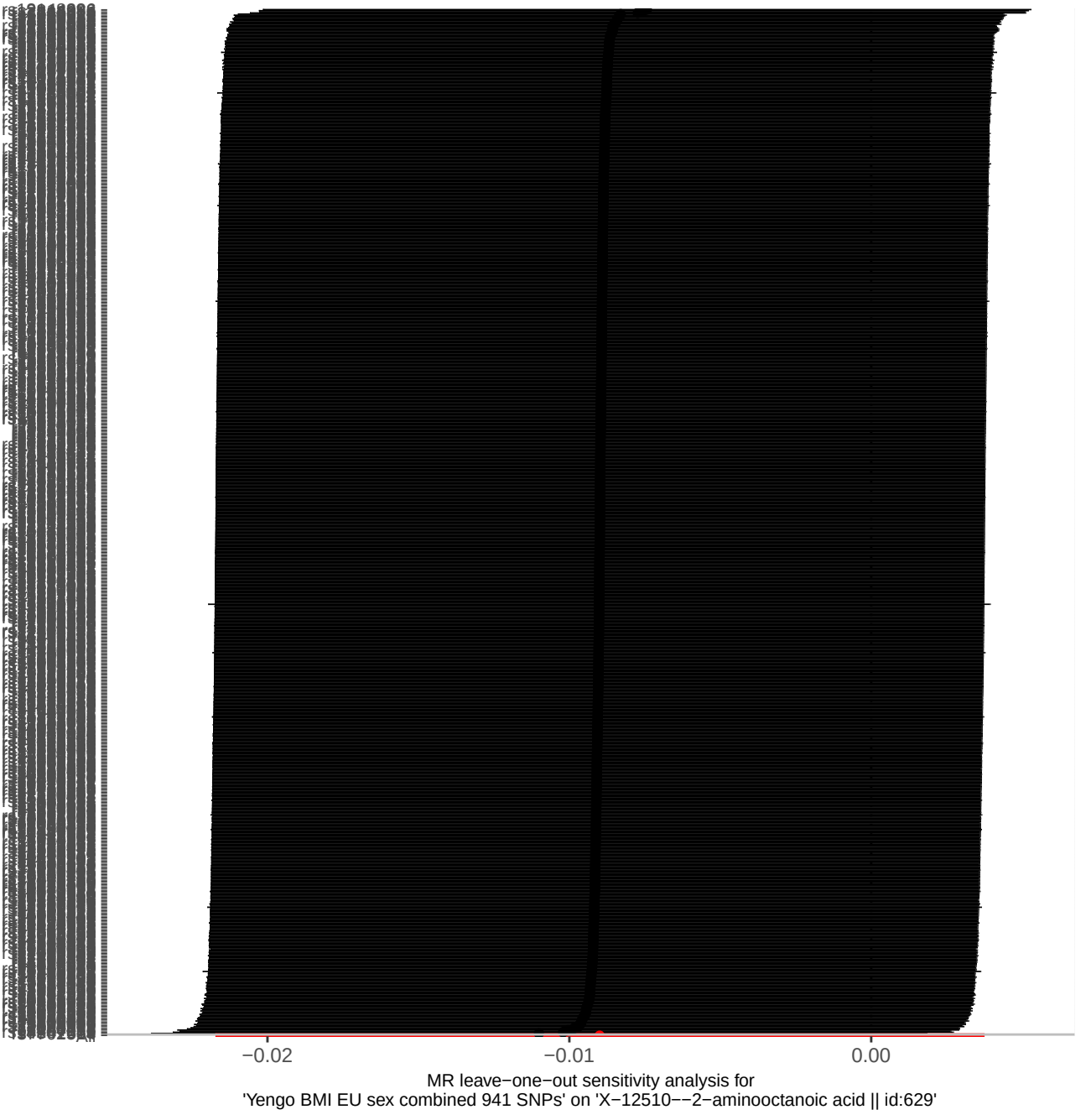
'Yengo BMI EU sex combined 941 SNPs' on 'Epiandrosterone sulfate || id:627'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Linolenate [alpha or gamma; (18:3n3 or 6)] || id:628'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0.00
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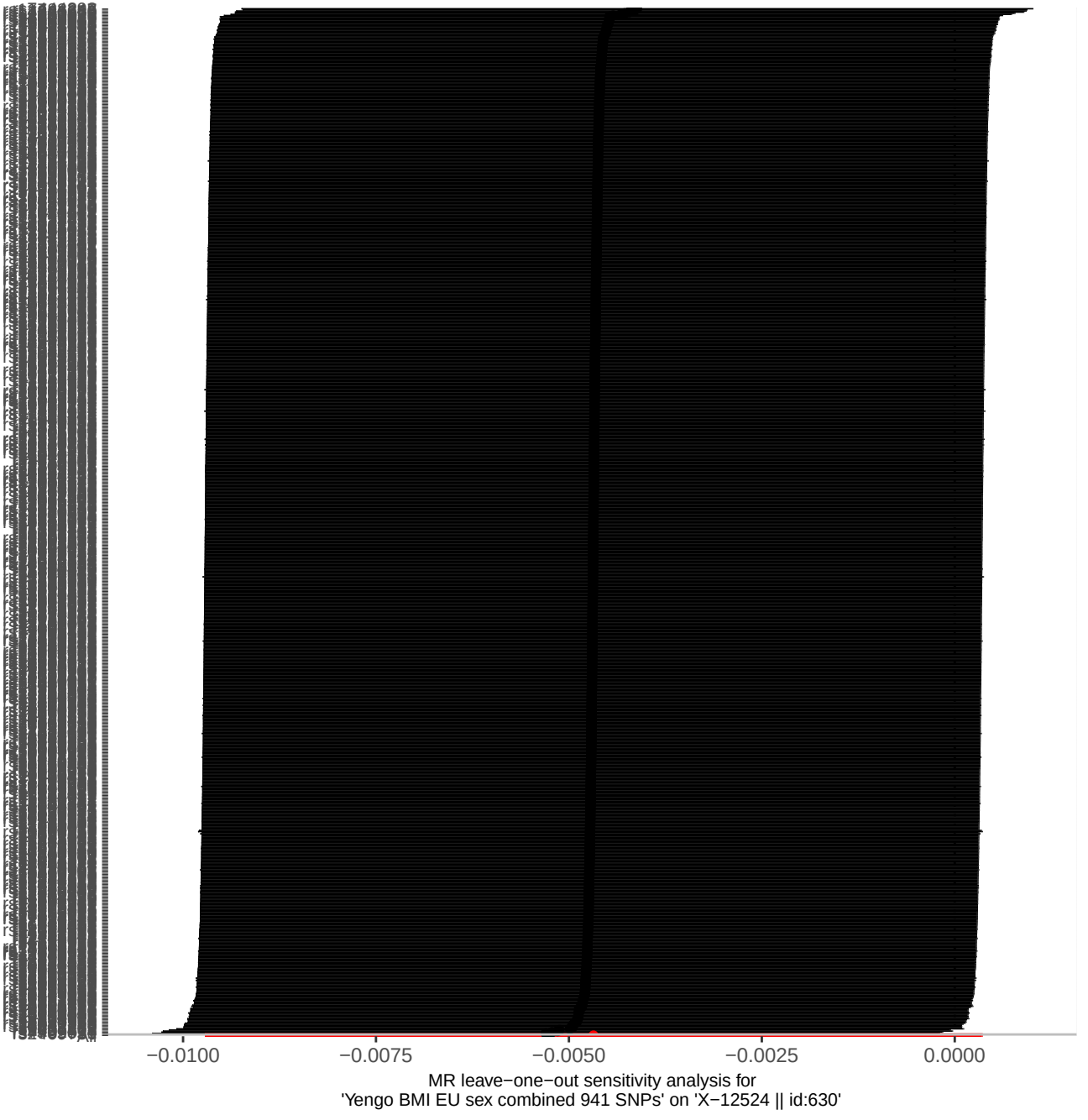
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−0.0075
−0.0050
−0.0025
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MR leave−one−out sensitivity analysis for
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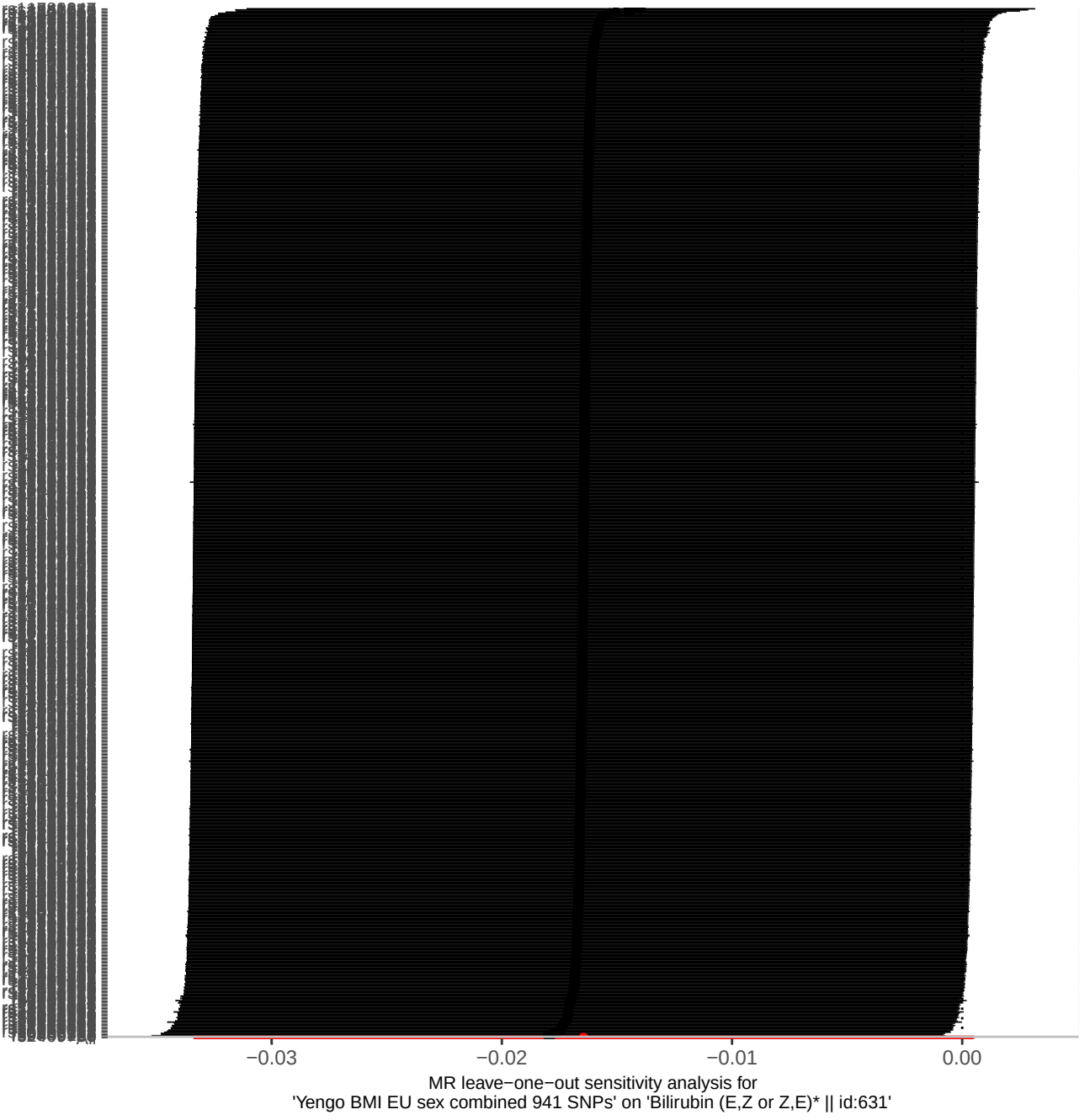
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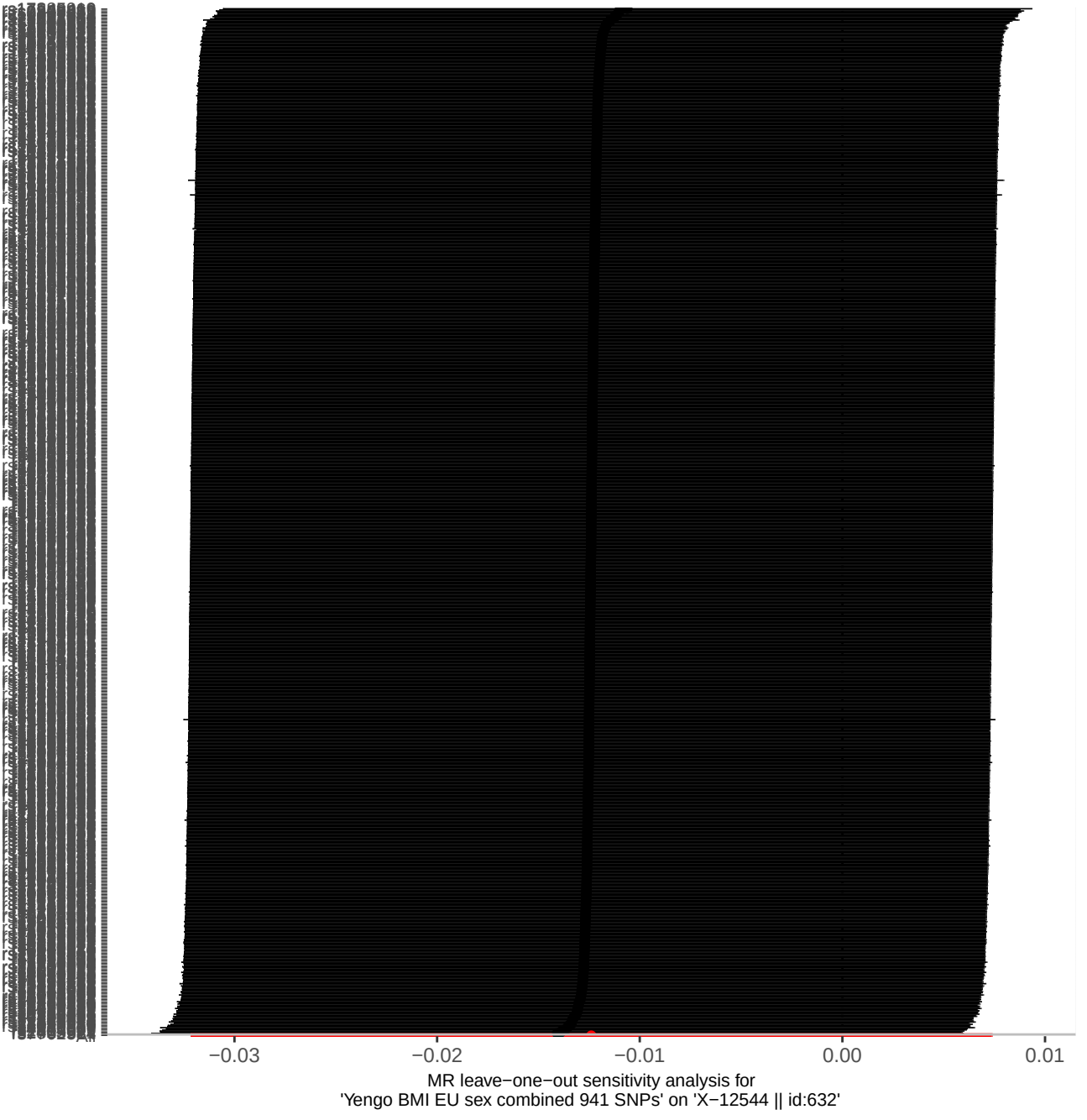
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−0.02
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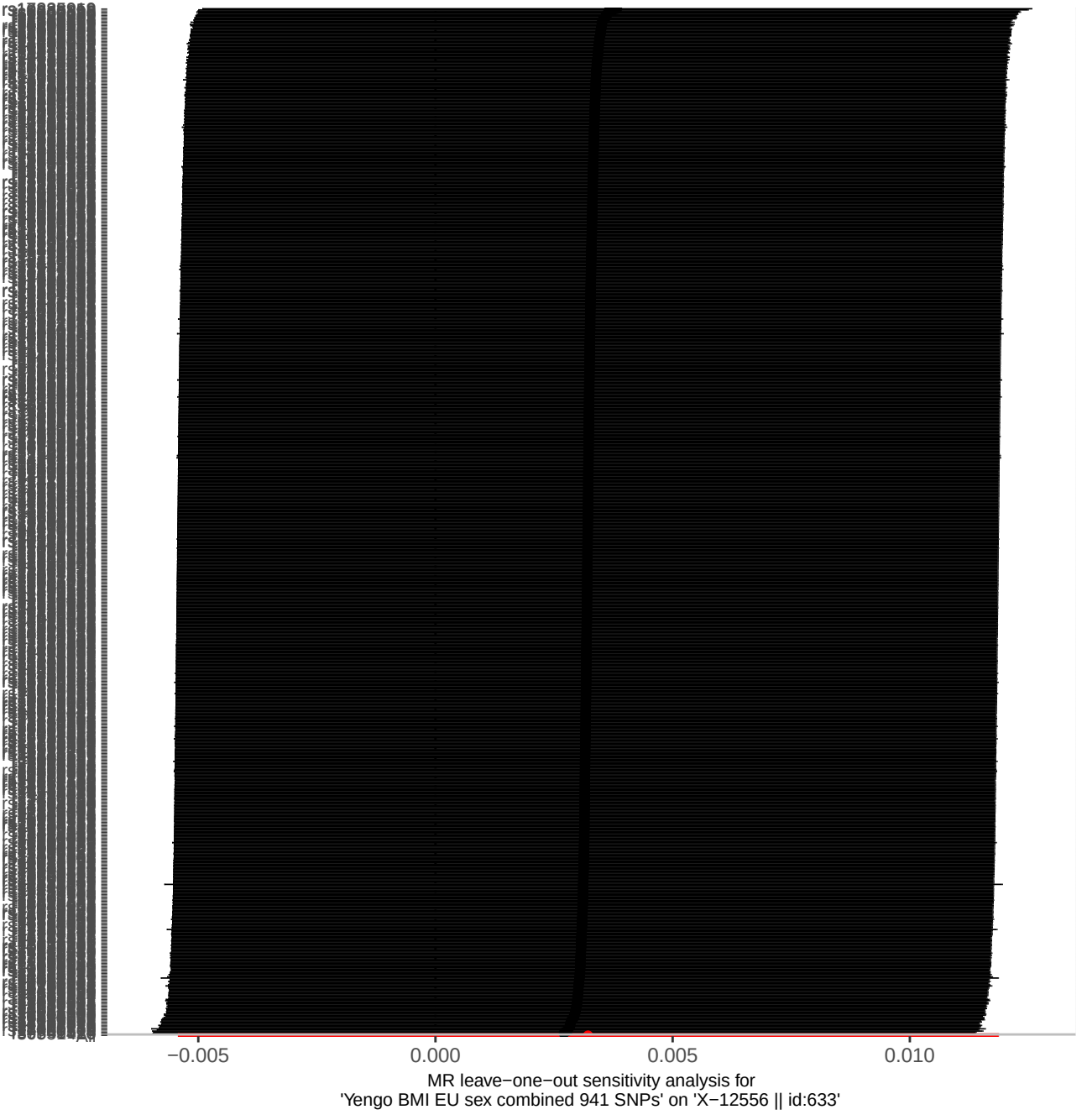
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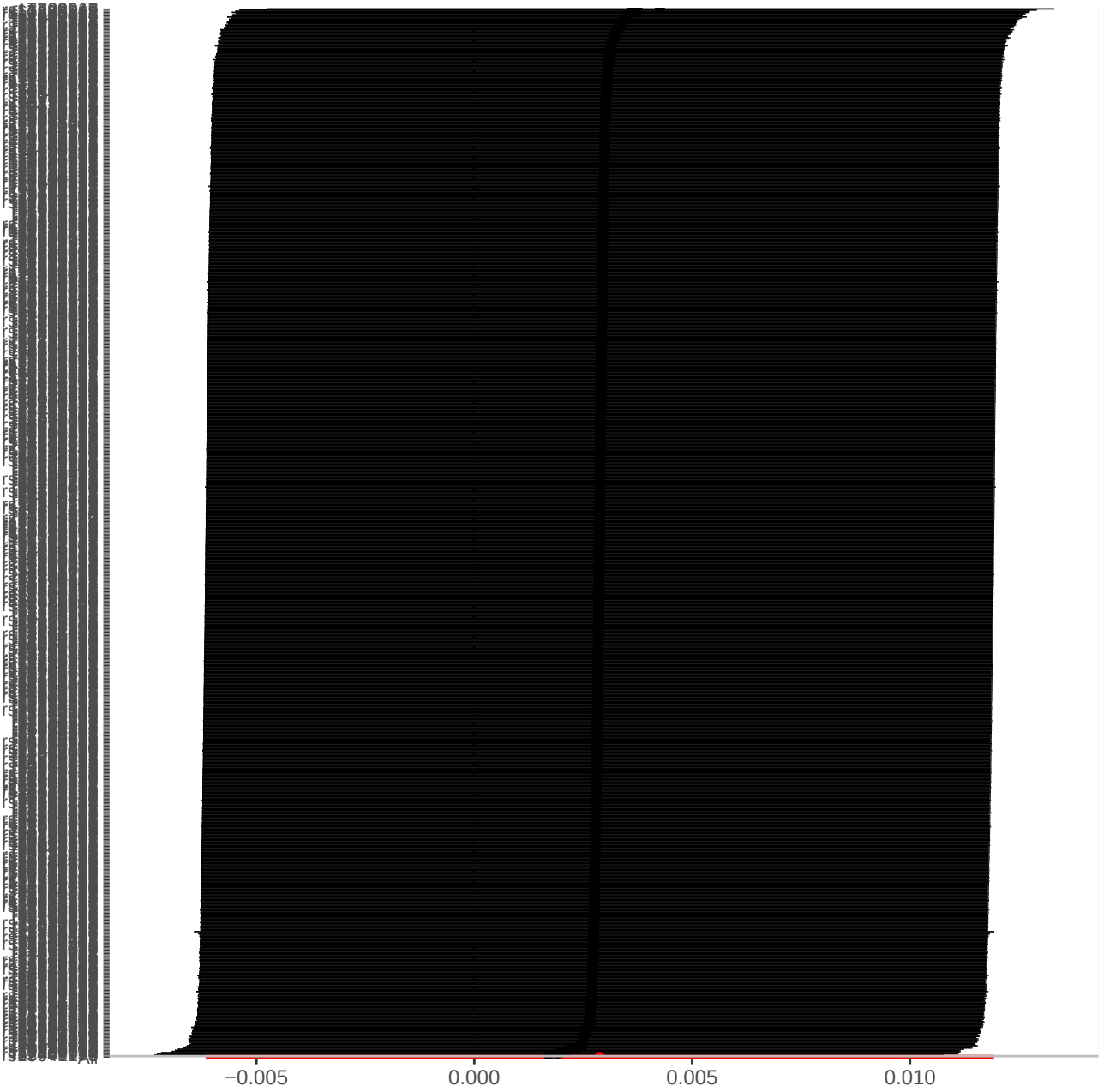
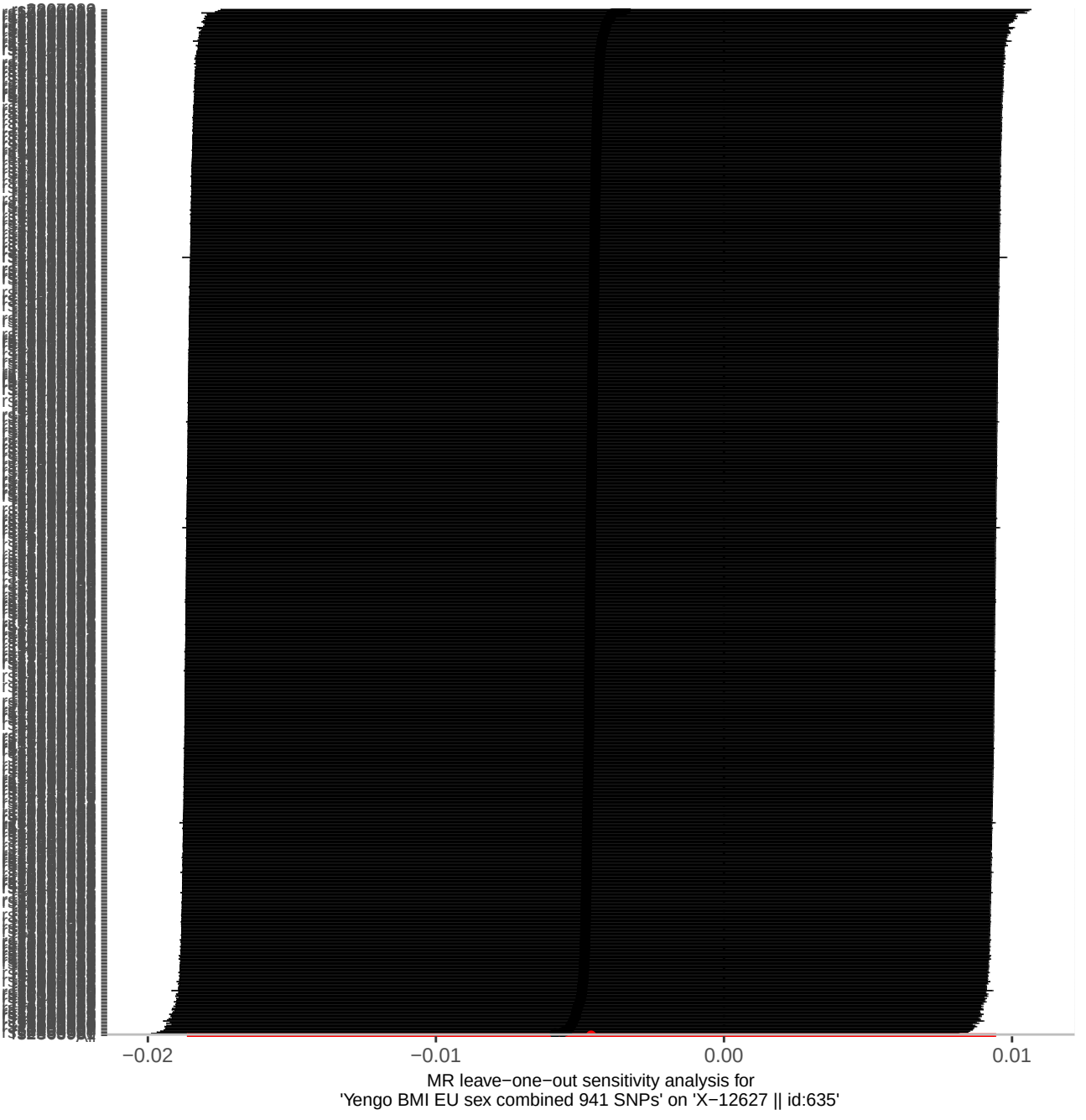


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1−arachidonoylglycerophosphoinositol* || id:634'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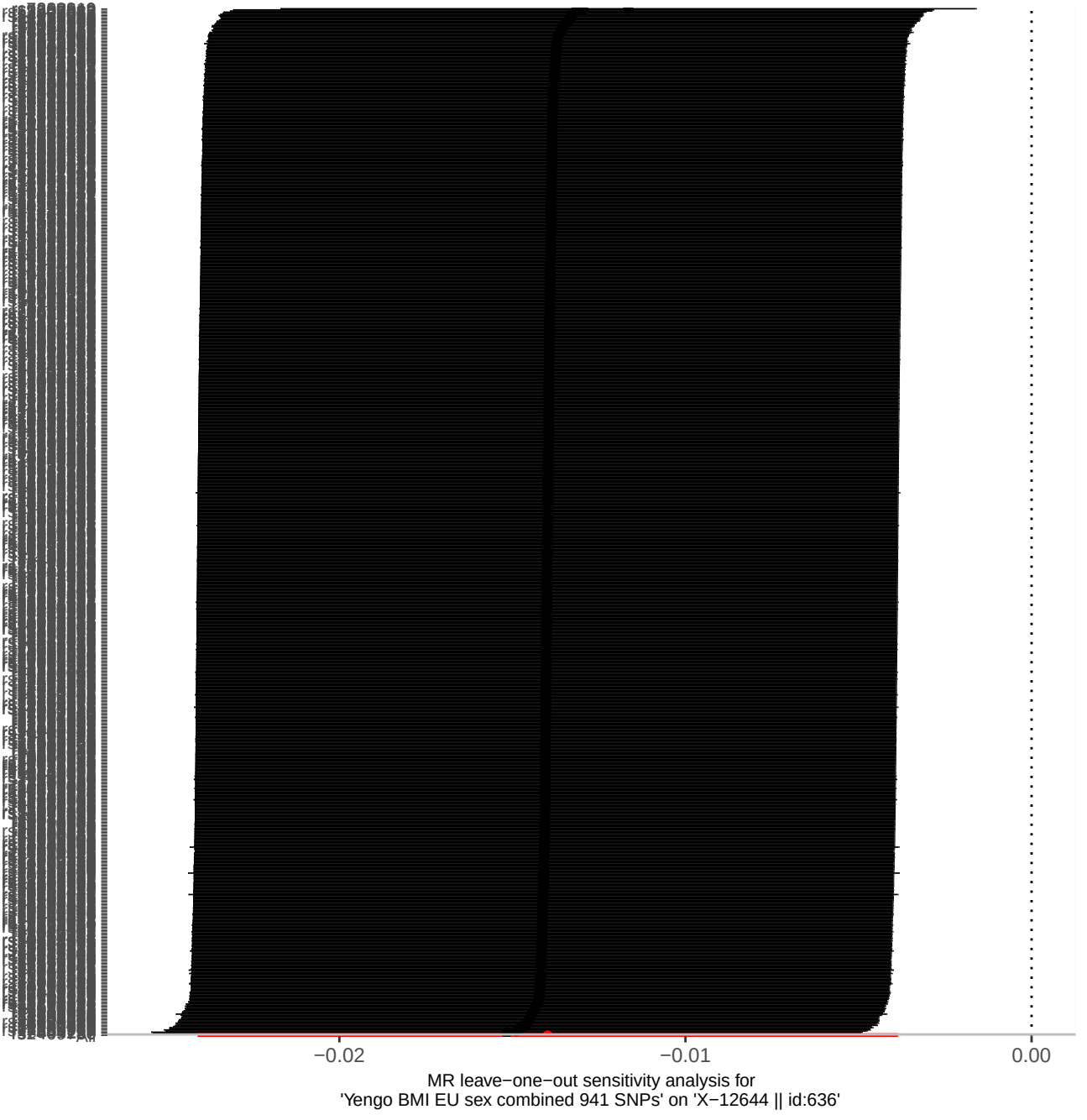
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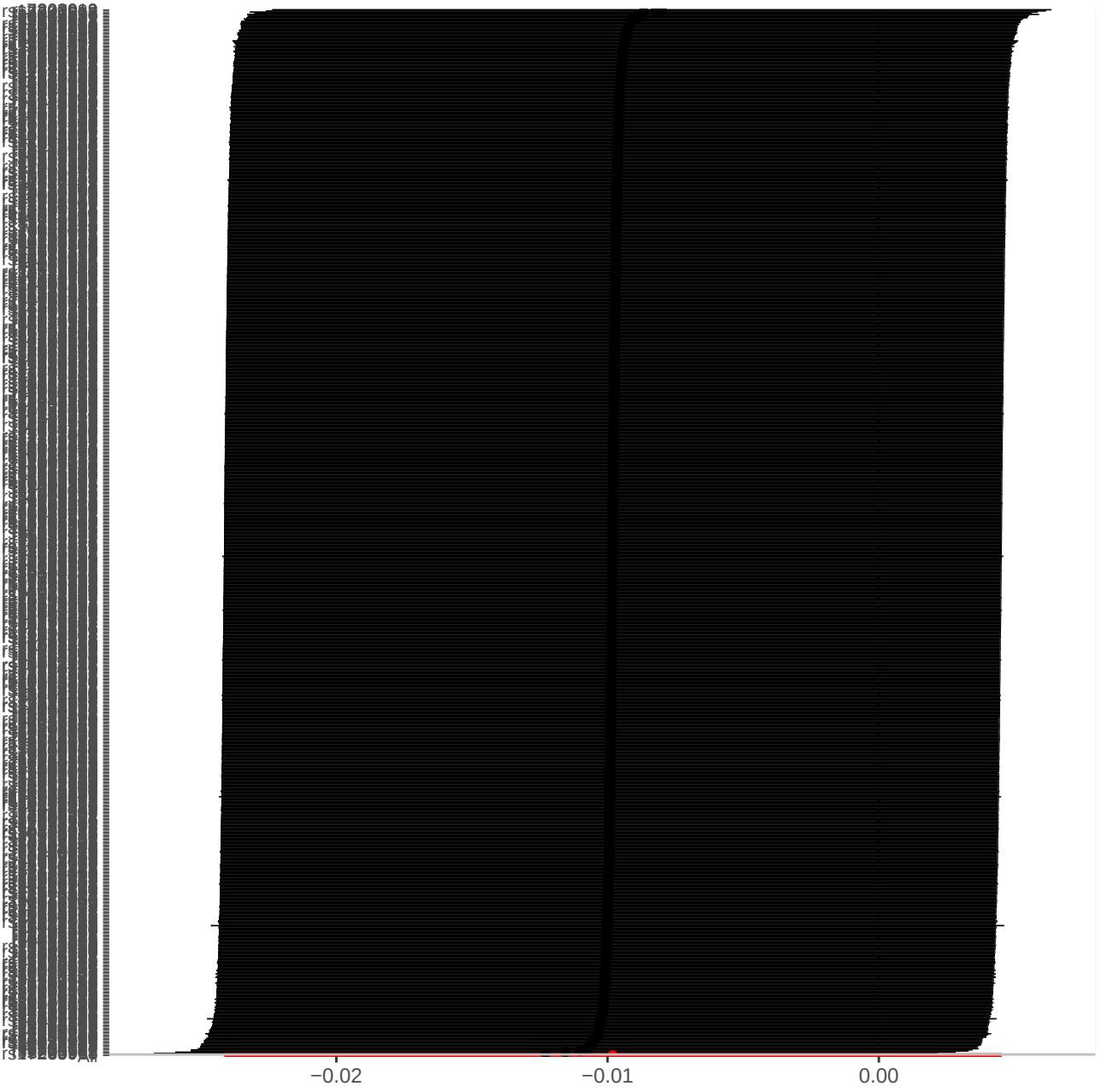

MR leave−one−out sensitivity analysis for
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−0.010
−0.005
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MR leave−one−out sensitivity analysis for
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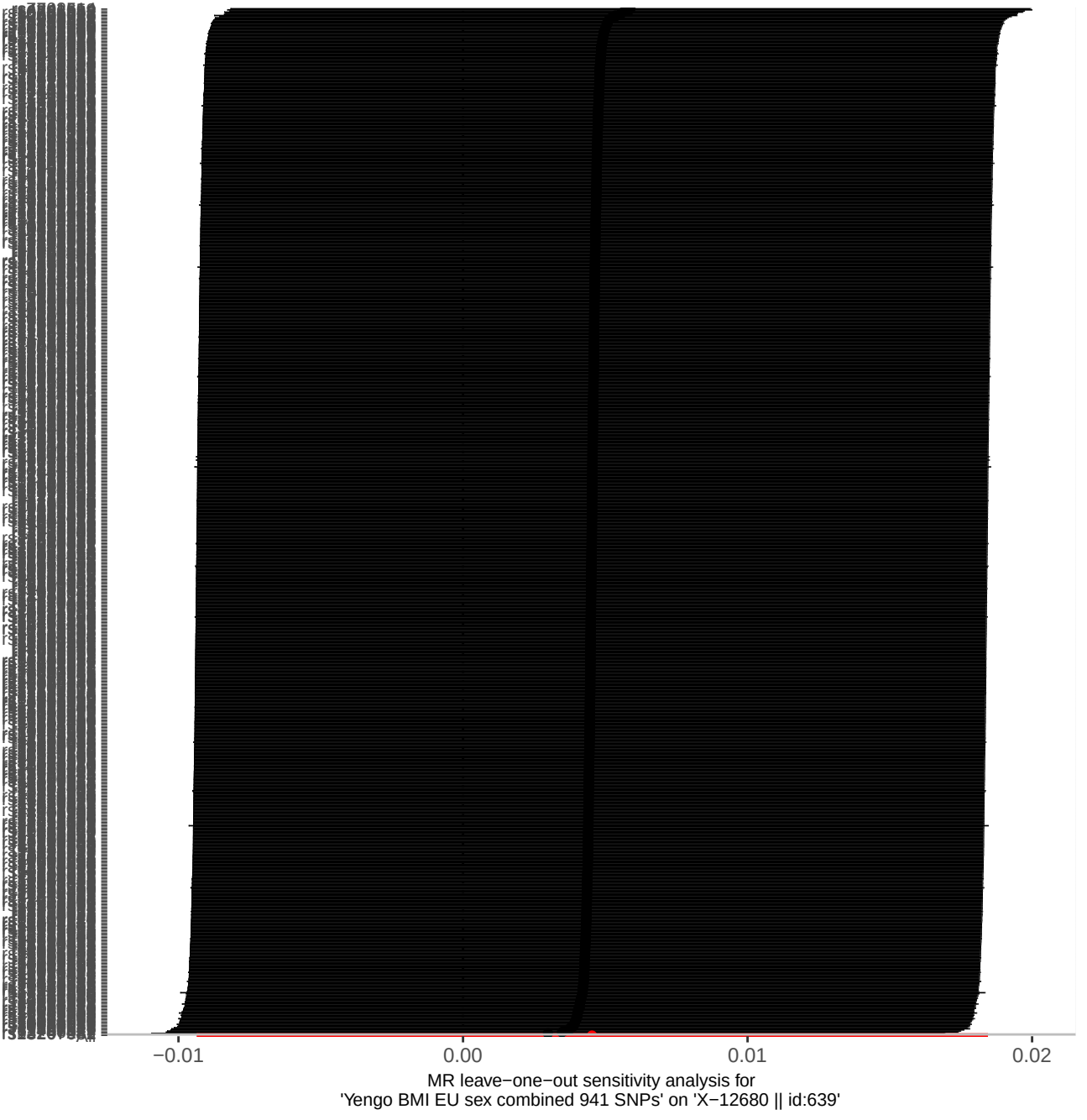
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0.00
0.01
0.02
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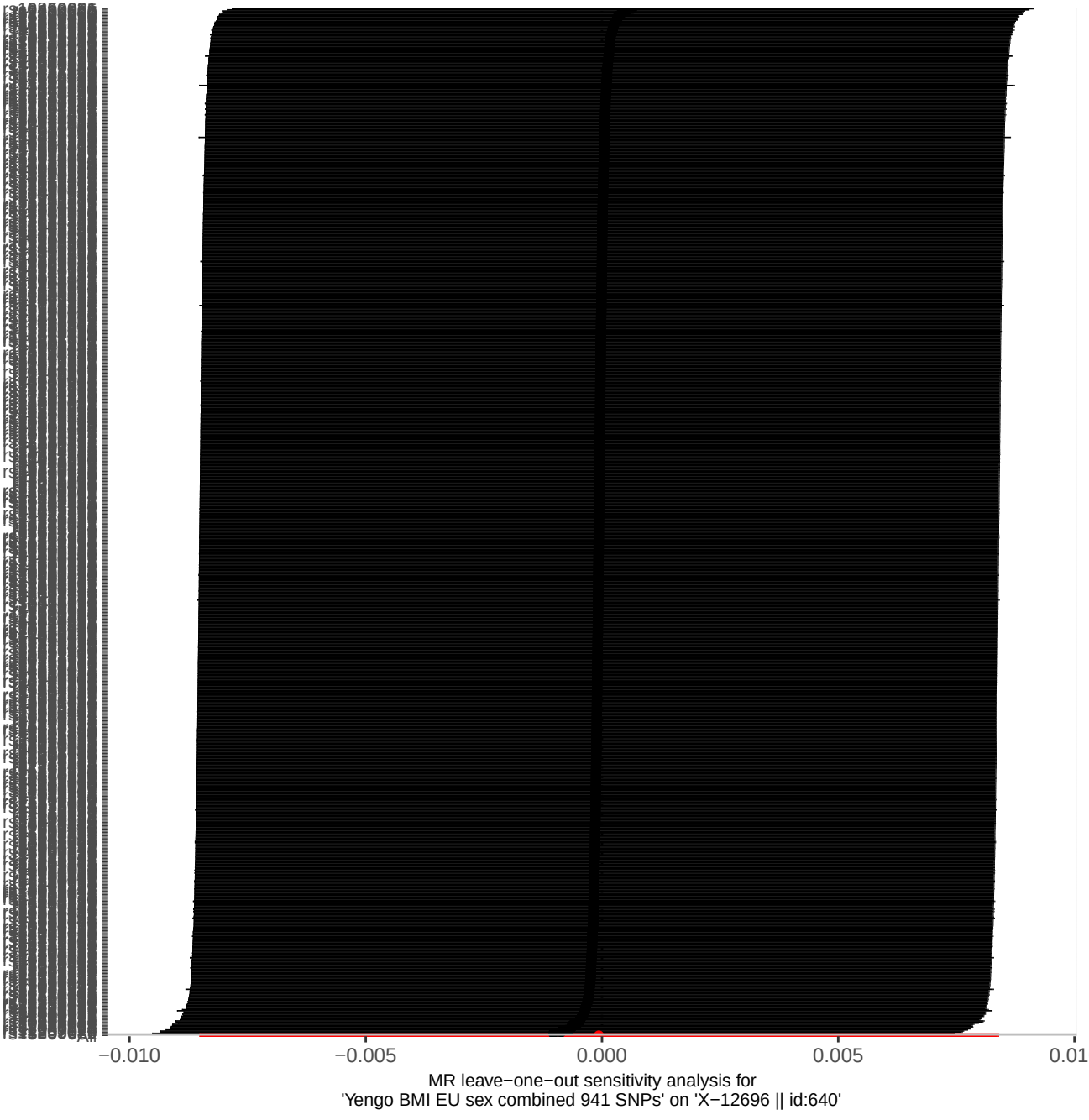
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−0.005
0.000
0.005
0.01
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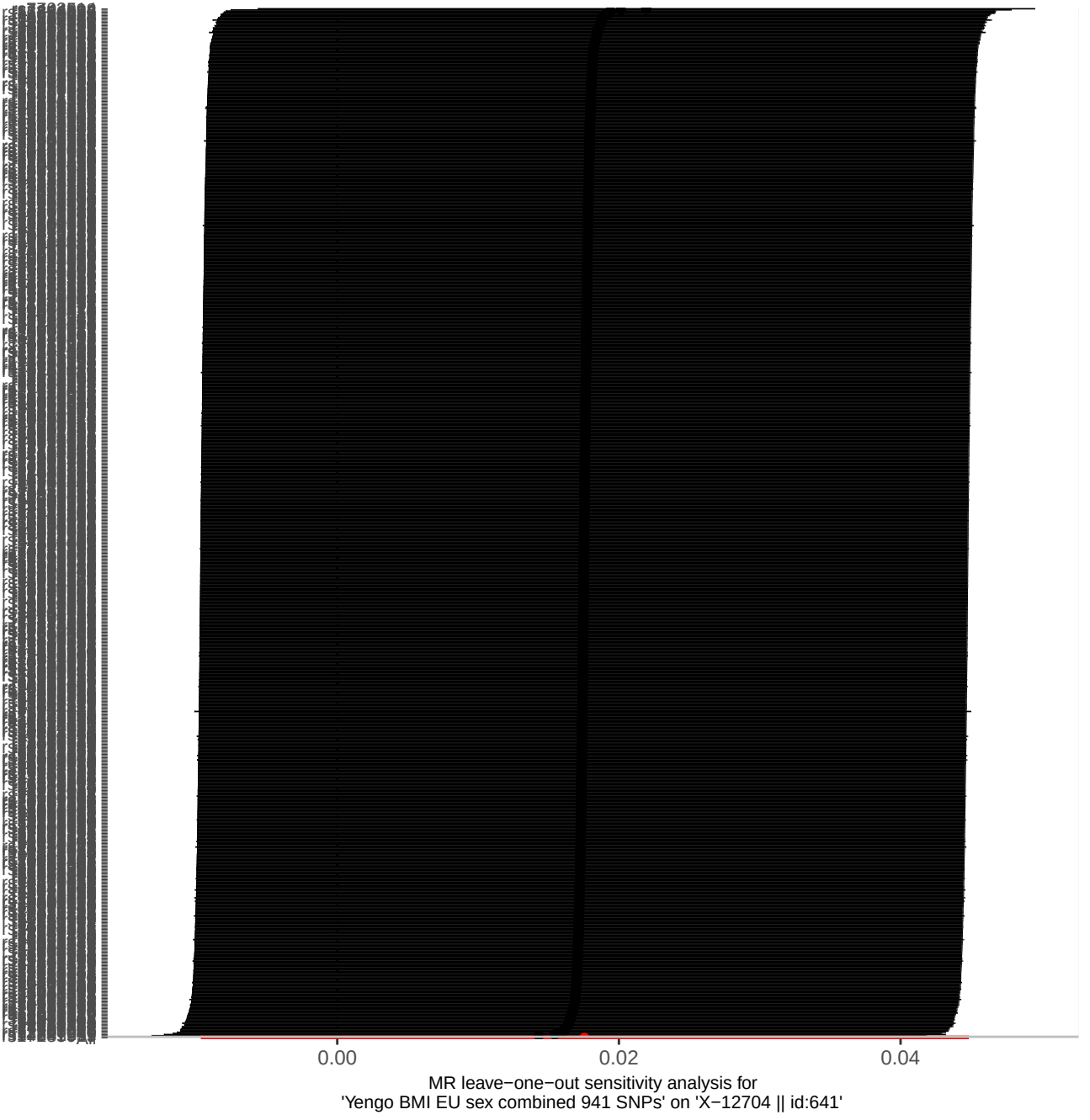
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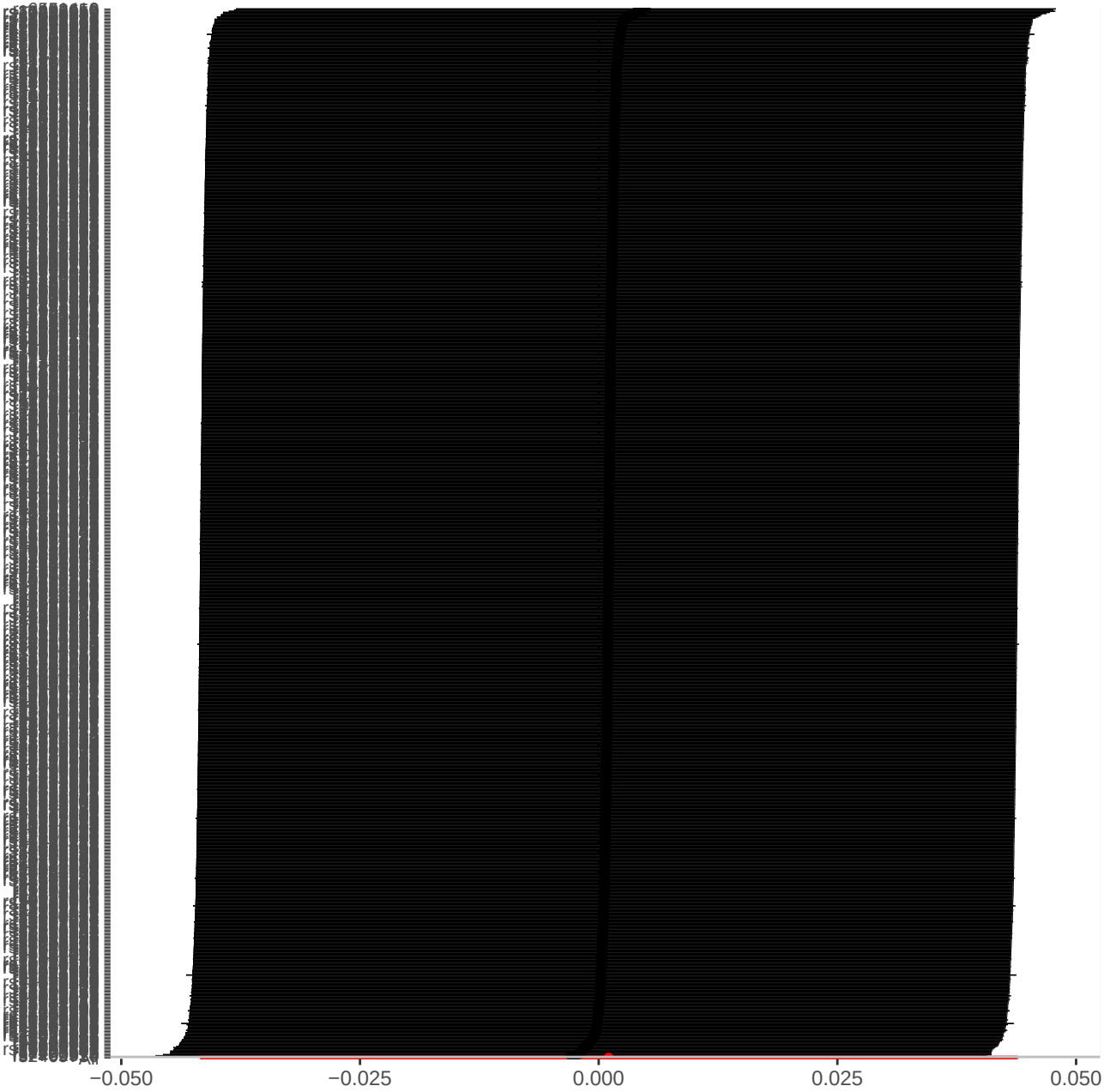
'Yengo BMI EU sex combined 941 SNPs' on 'X−12704 || id:641'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−0.025
0.000
0.025
0.050
MR leave−one−out sensitivity analysis for
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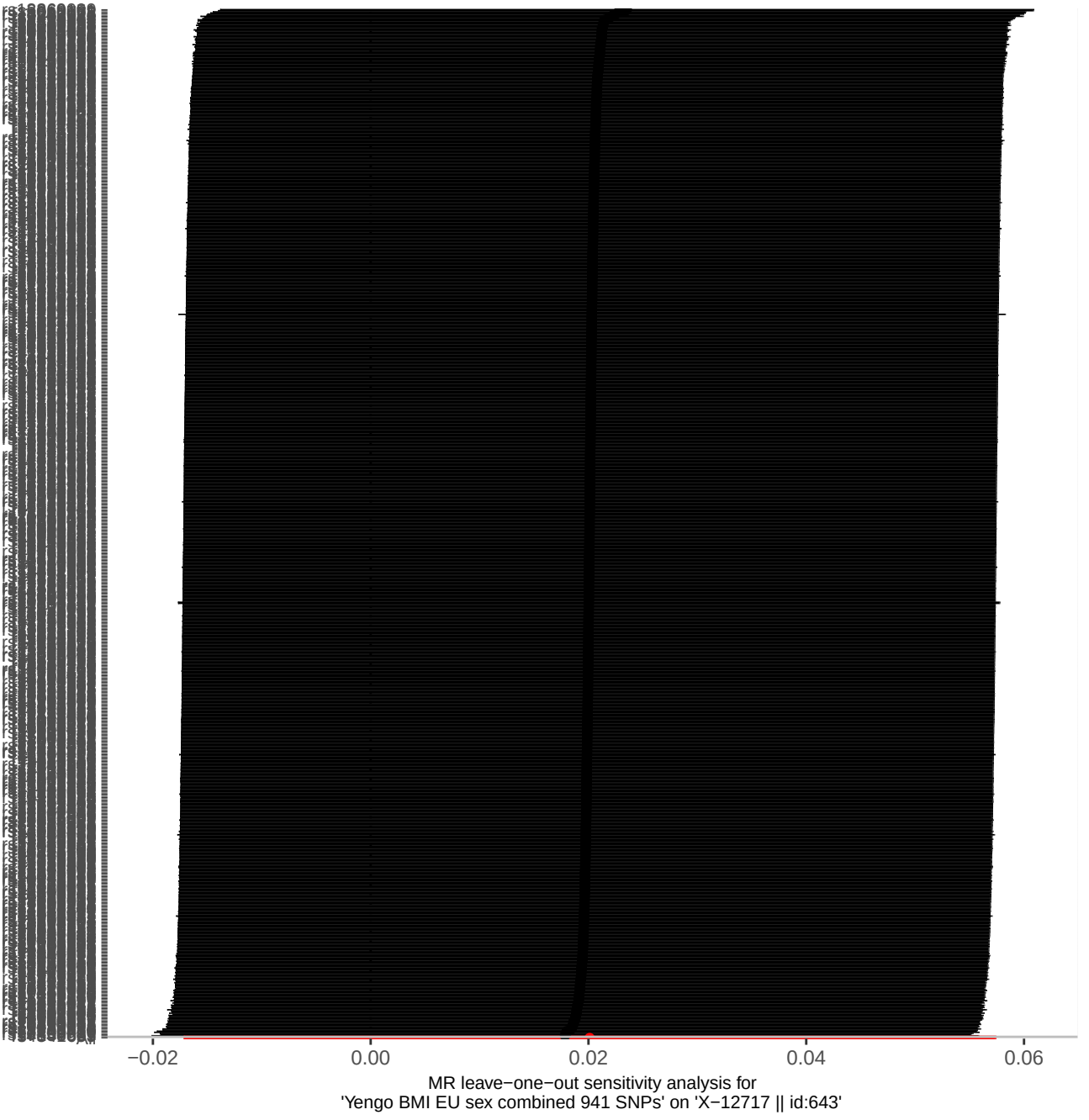
−0.02
0.00
0.02
0.04
0.06
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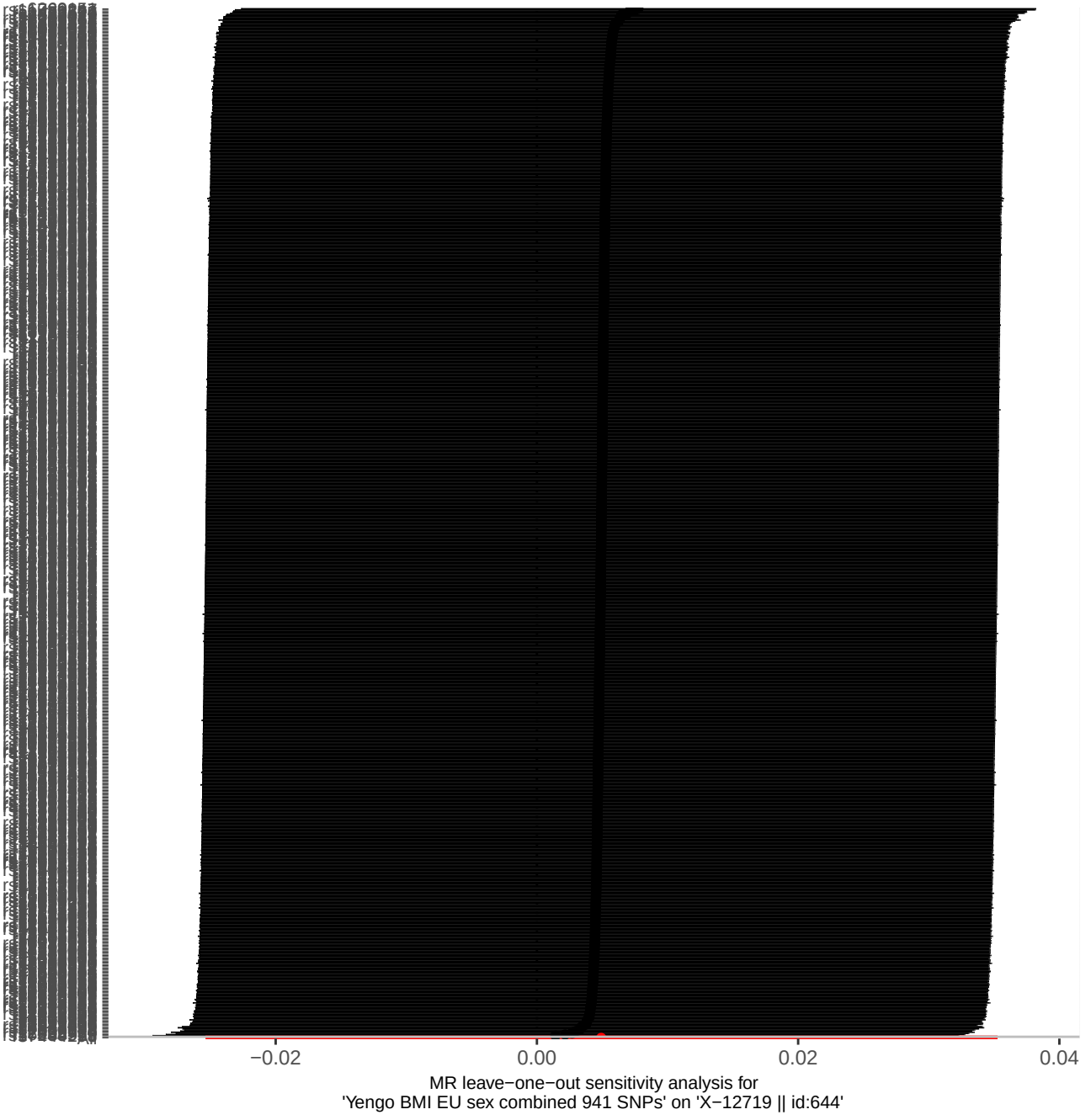
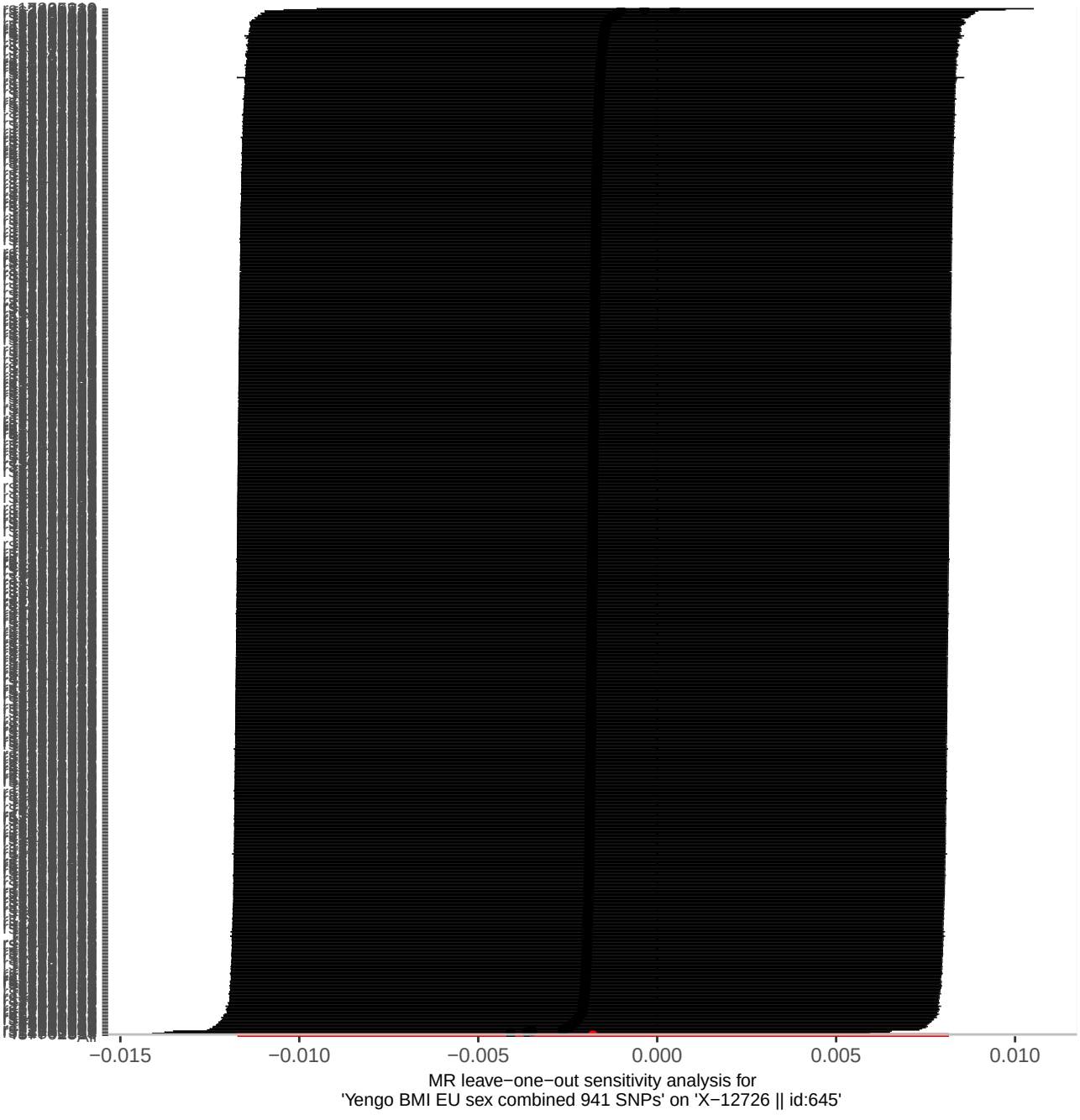

−0.02
0.00
0.02
0.04
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12719 || id:644'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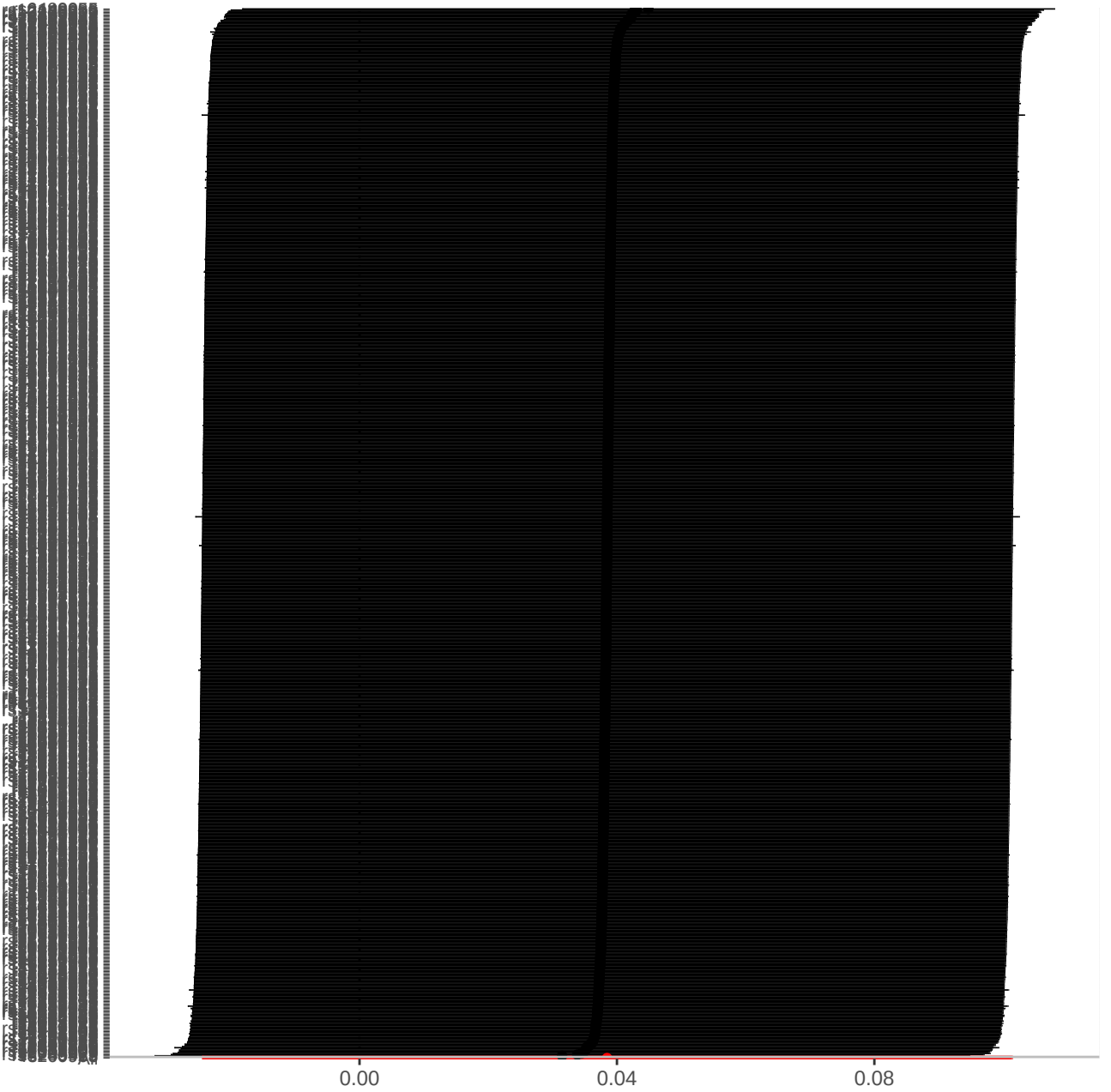
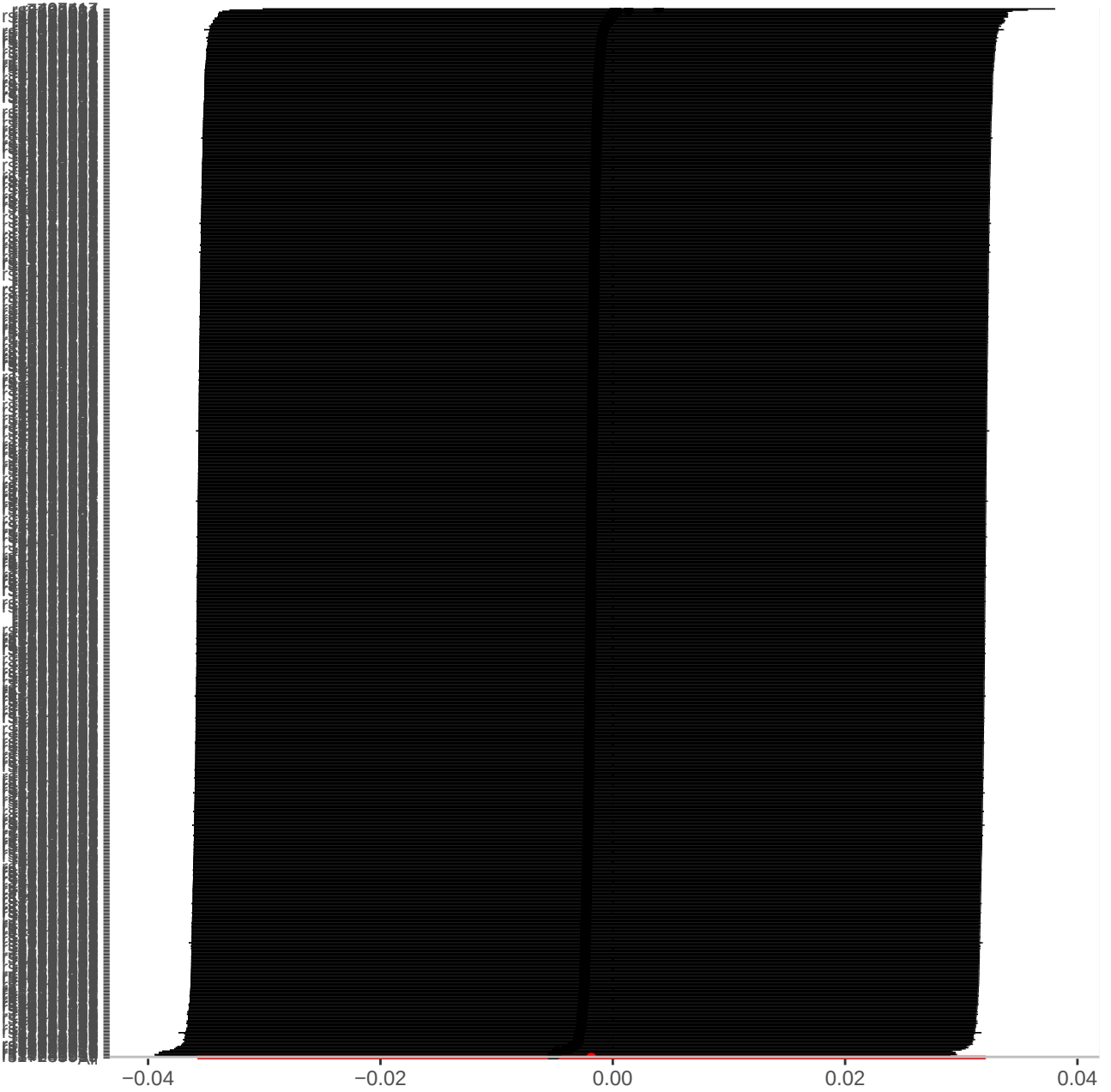
−0.010
−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12726 || id:645'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12728 || id:646'


−0.04
−0.02
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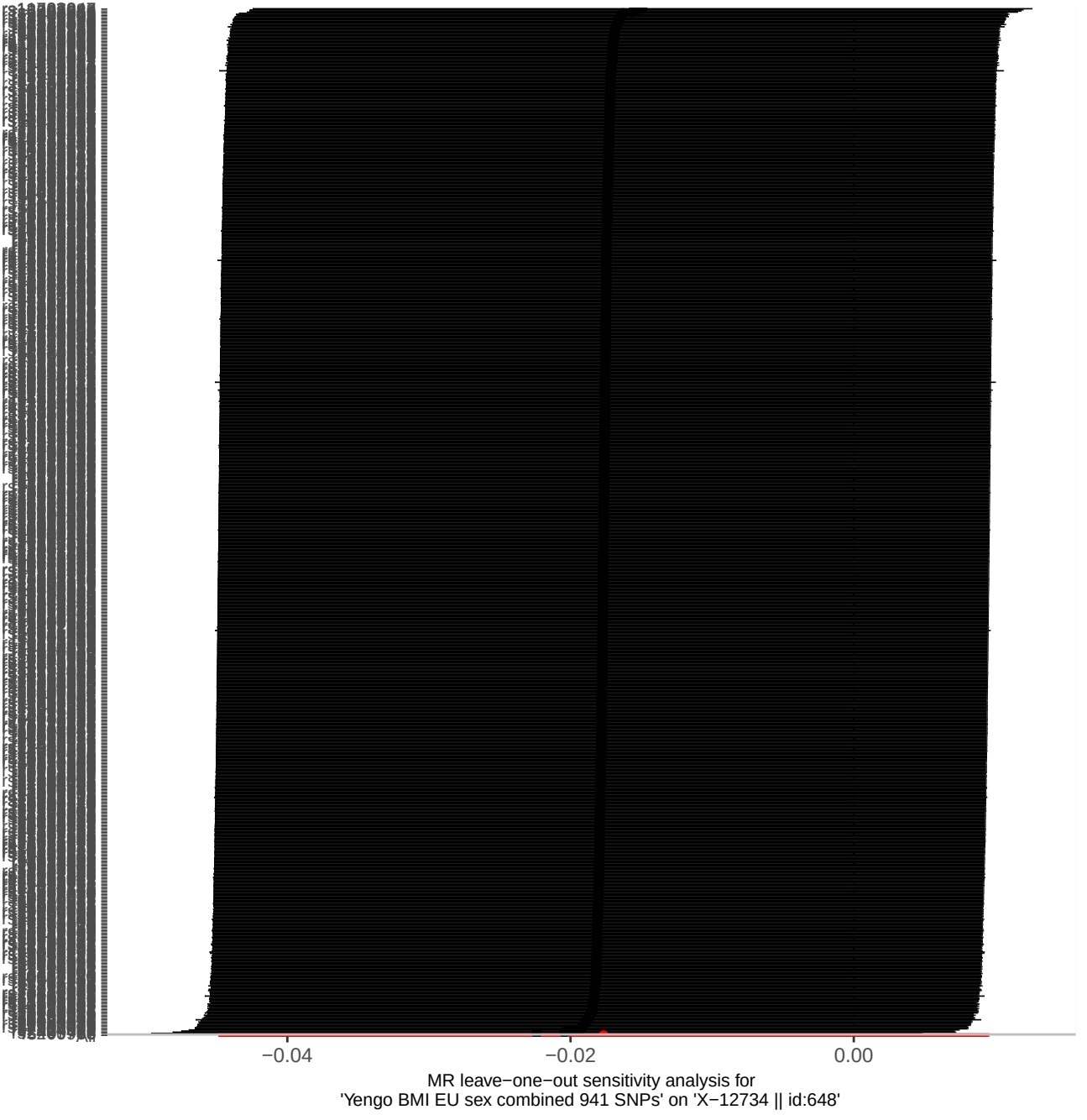
0.02
0.04
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12729 || id:647'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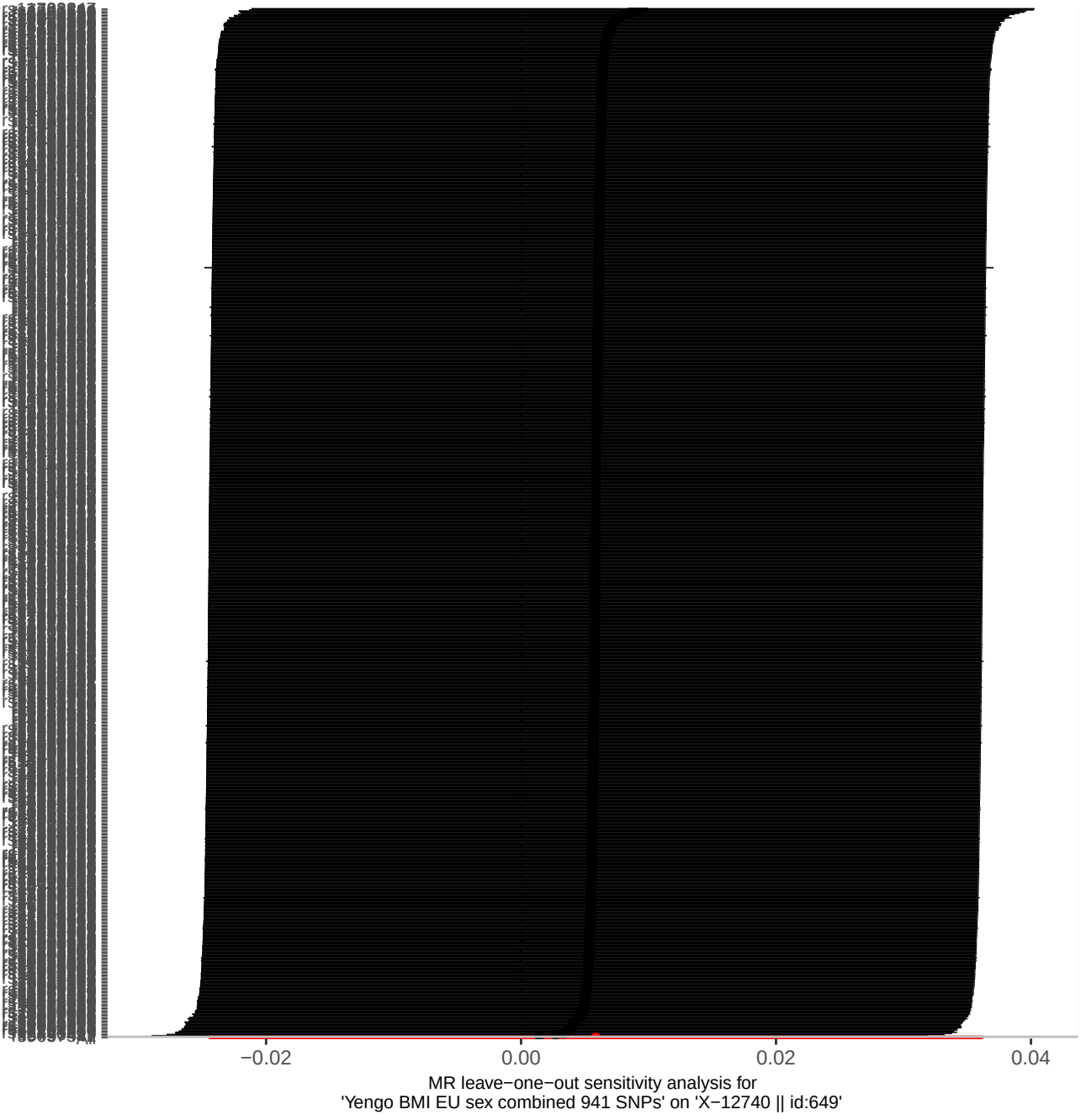
'Yengo BMI EU sex combined 941 SNPs' on 'X−12734 || id:648'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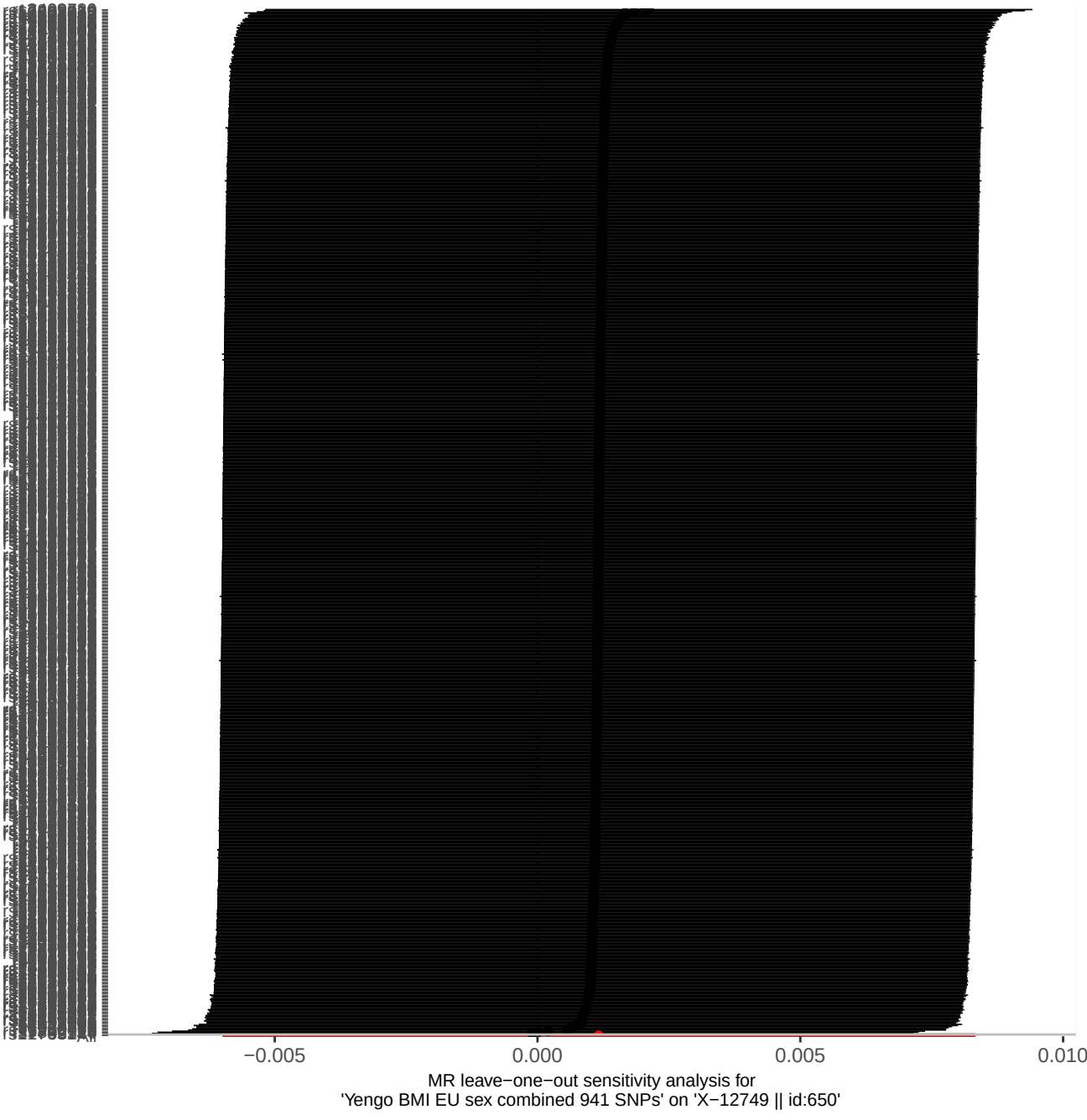
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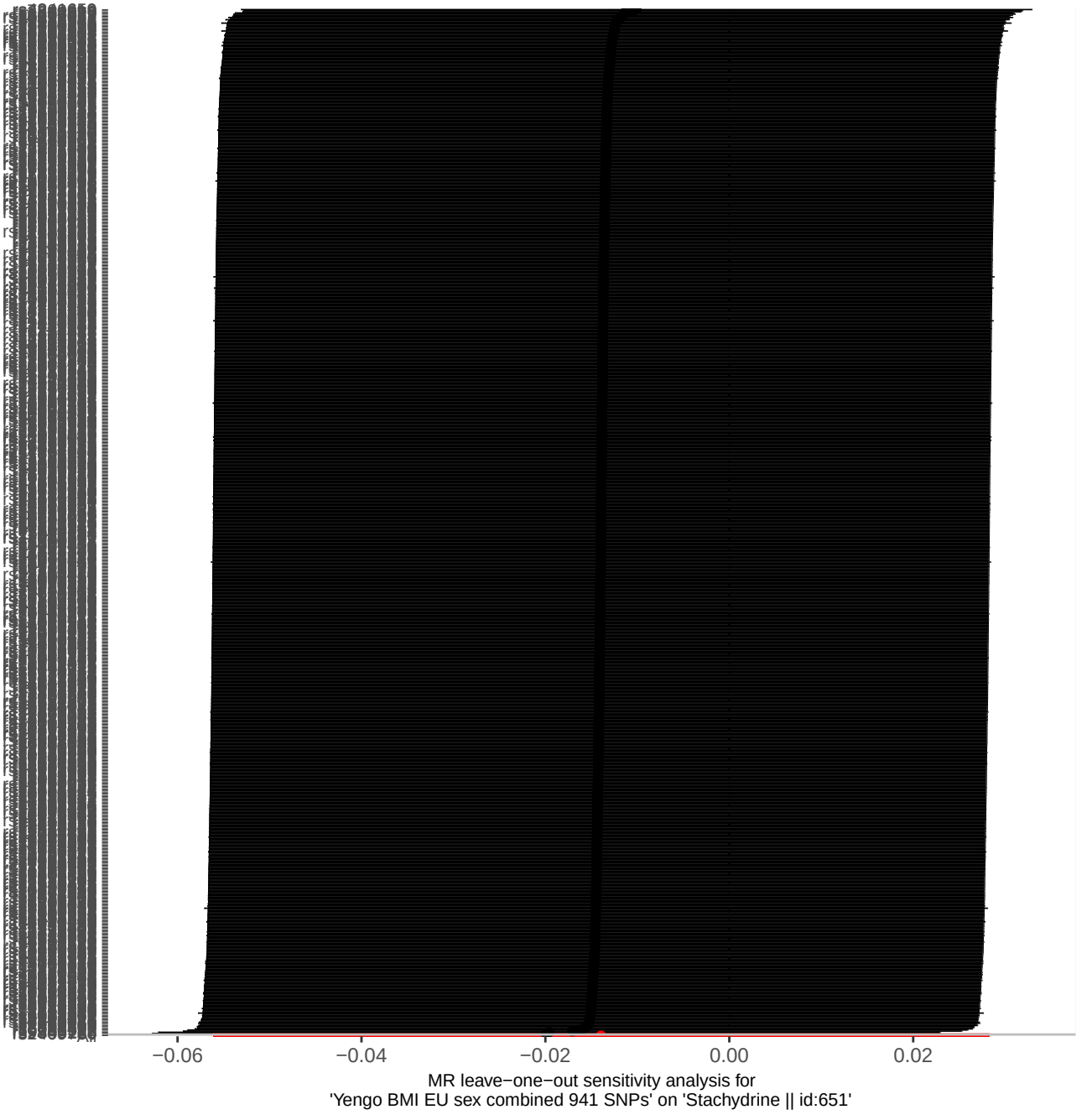
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−0.04
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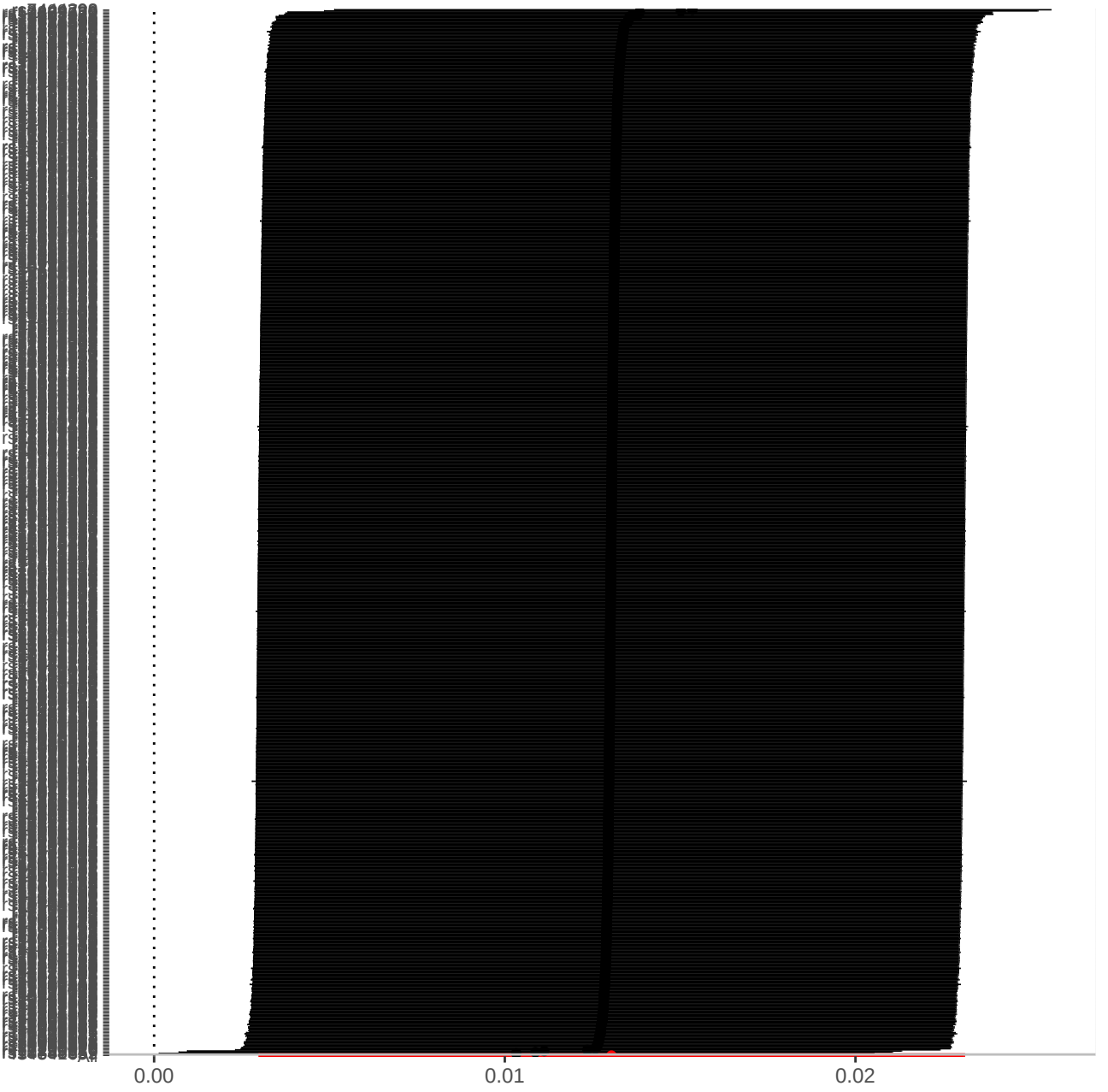
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Stachydrine || id:651'



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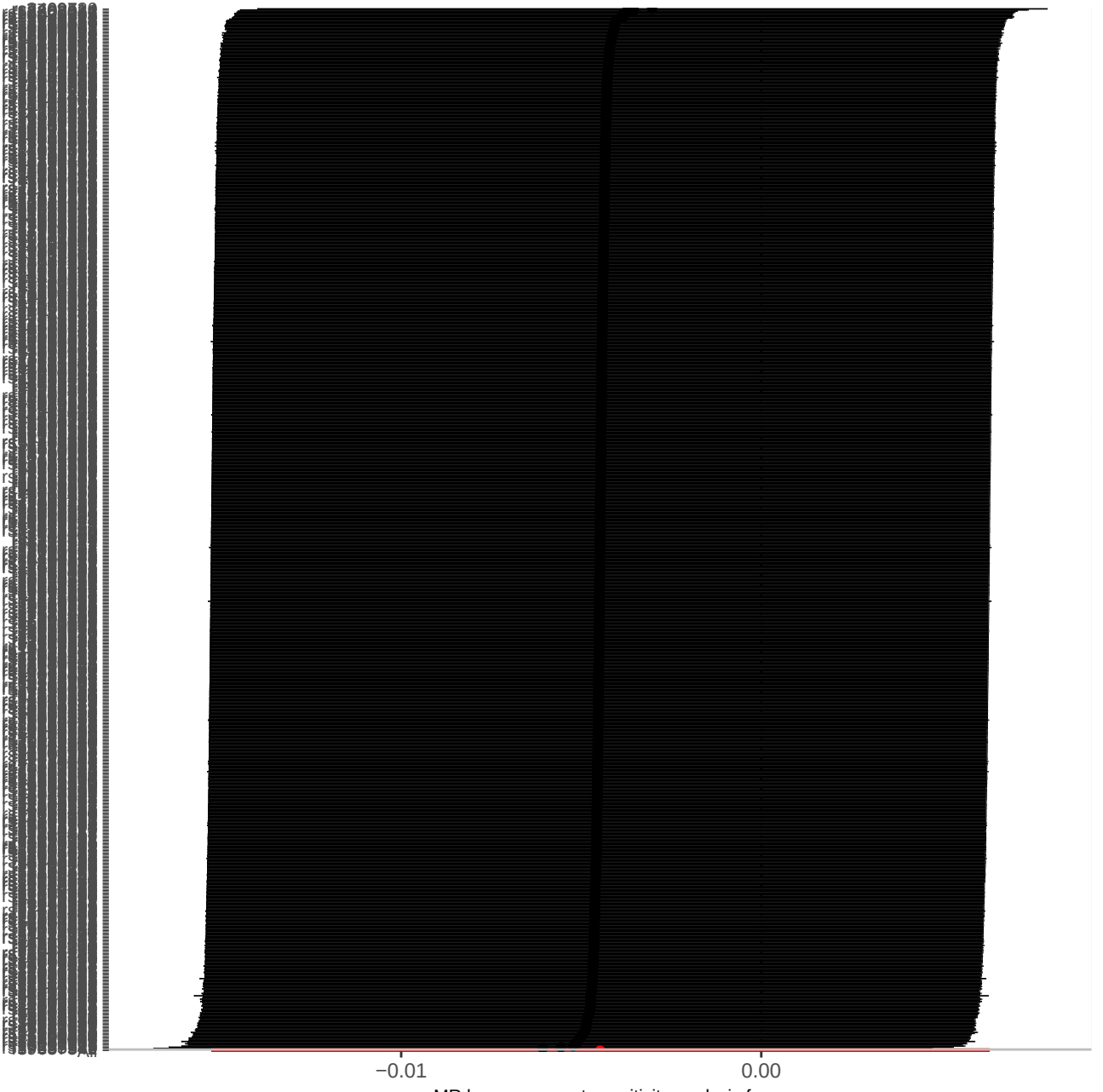
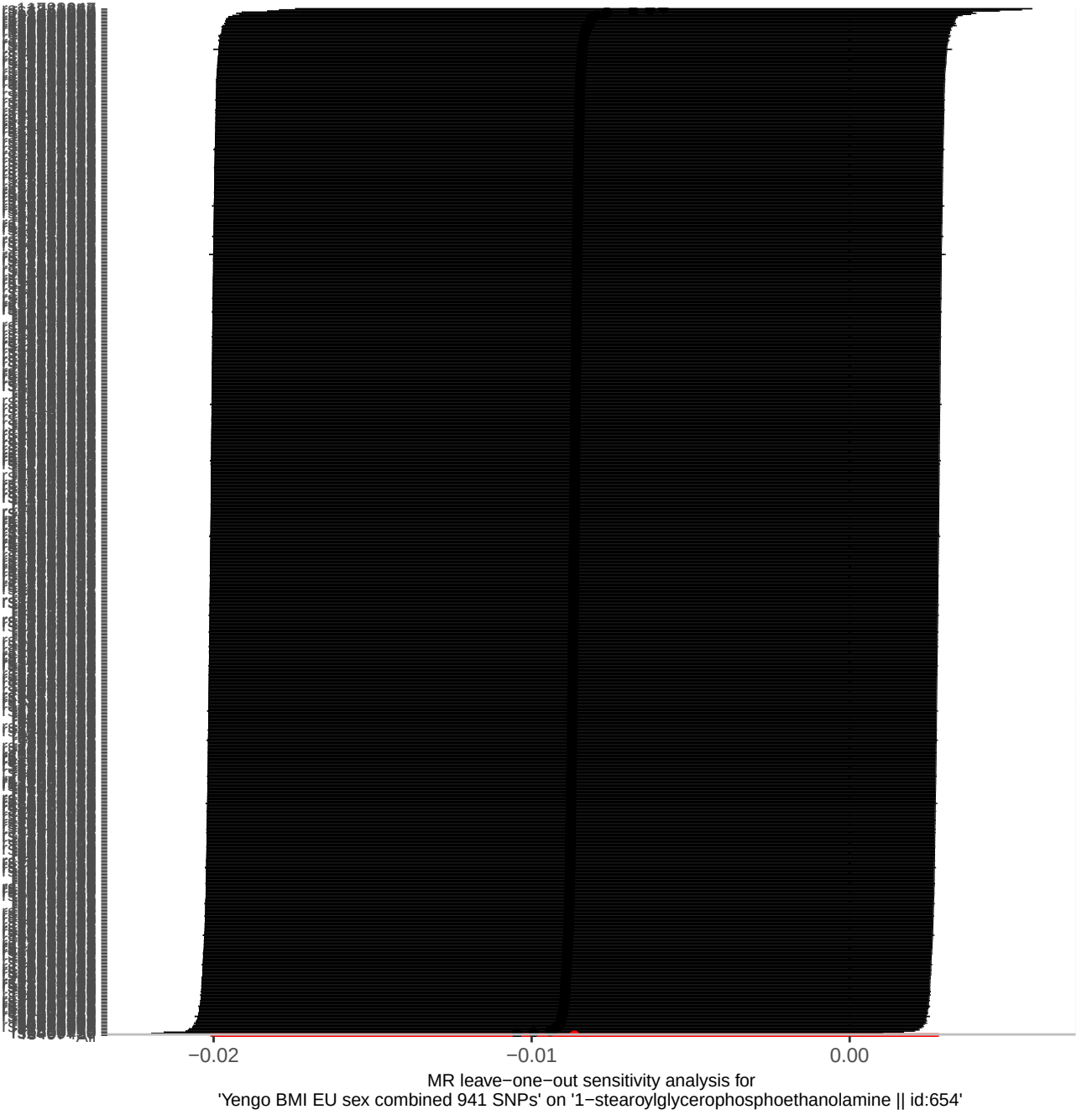
'Yengo BMI EU sex combined 941 SNPs' on 'Isovalerylcarnitine || id:652'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Stearoylcarnitine || id:653'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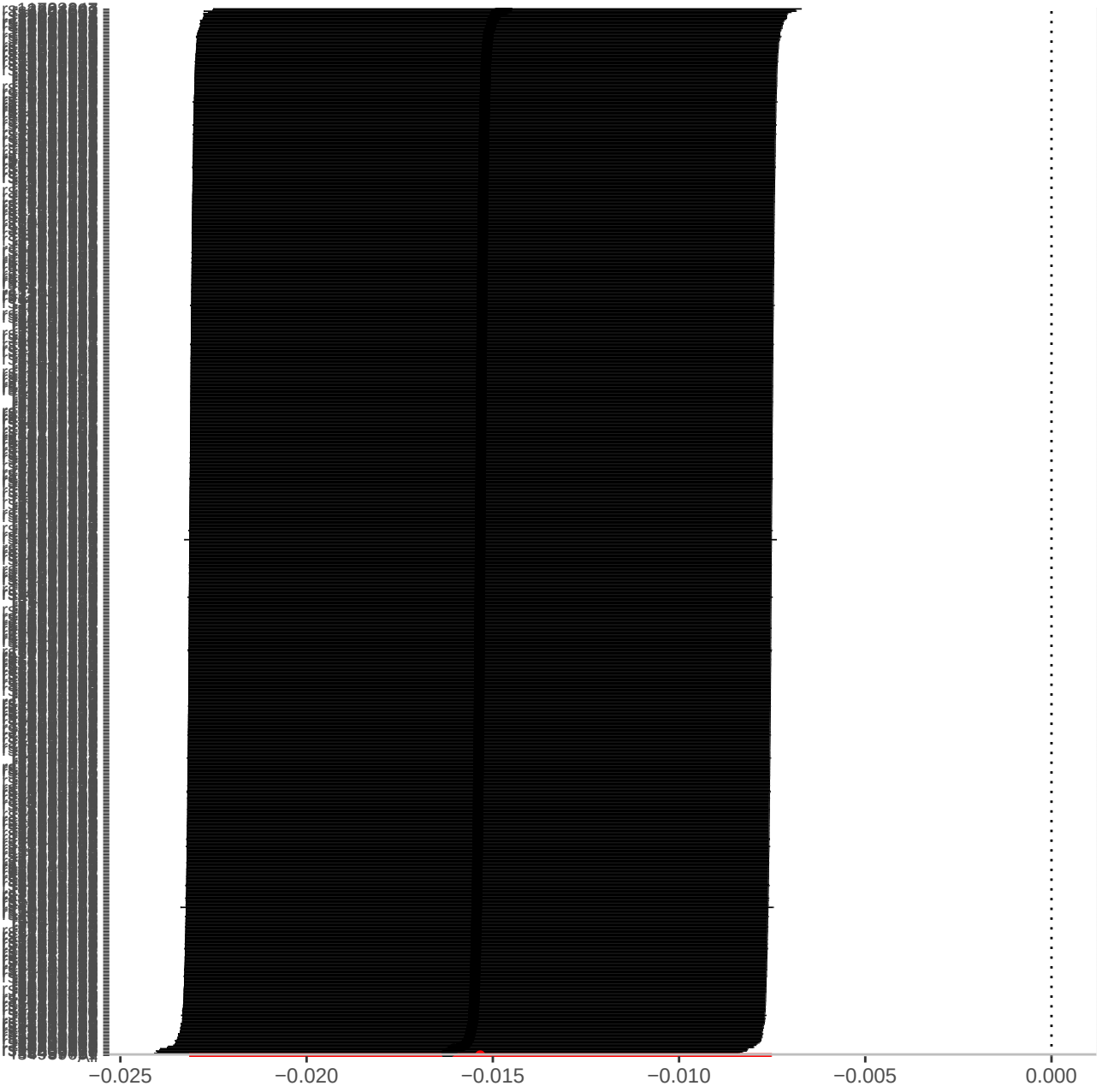
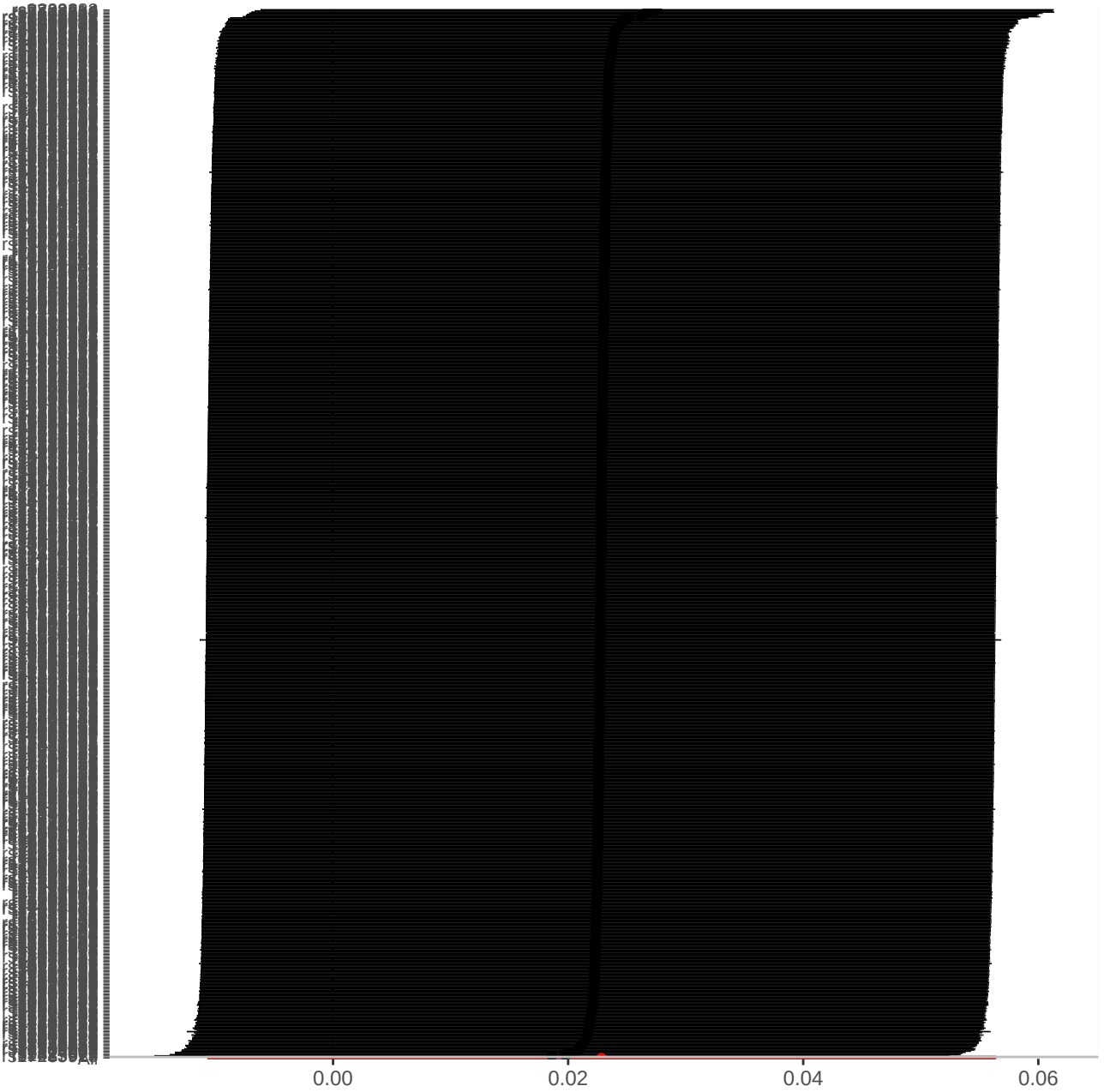


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1−linoleoylglycerophosphocholine || id:655'


0.00
0.02
0.04
0.06
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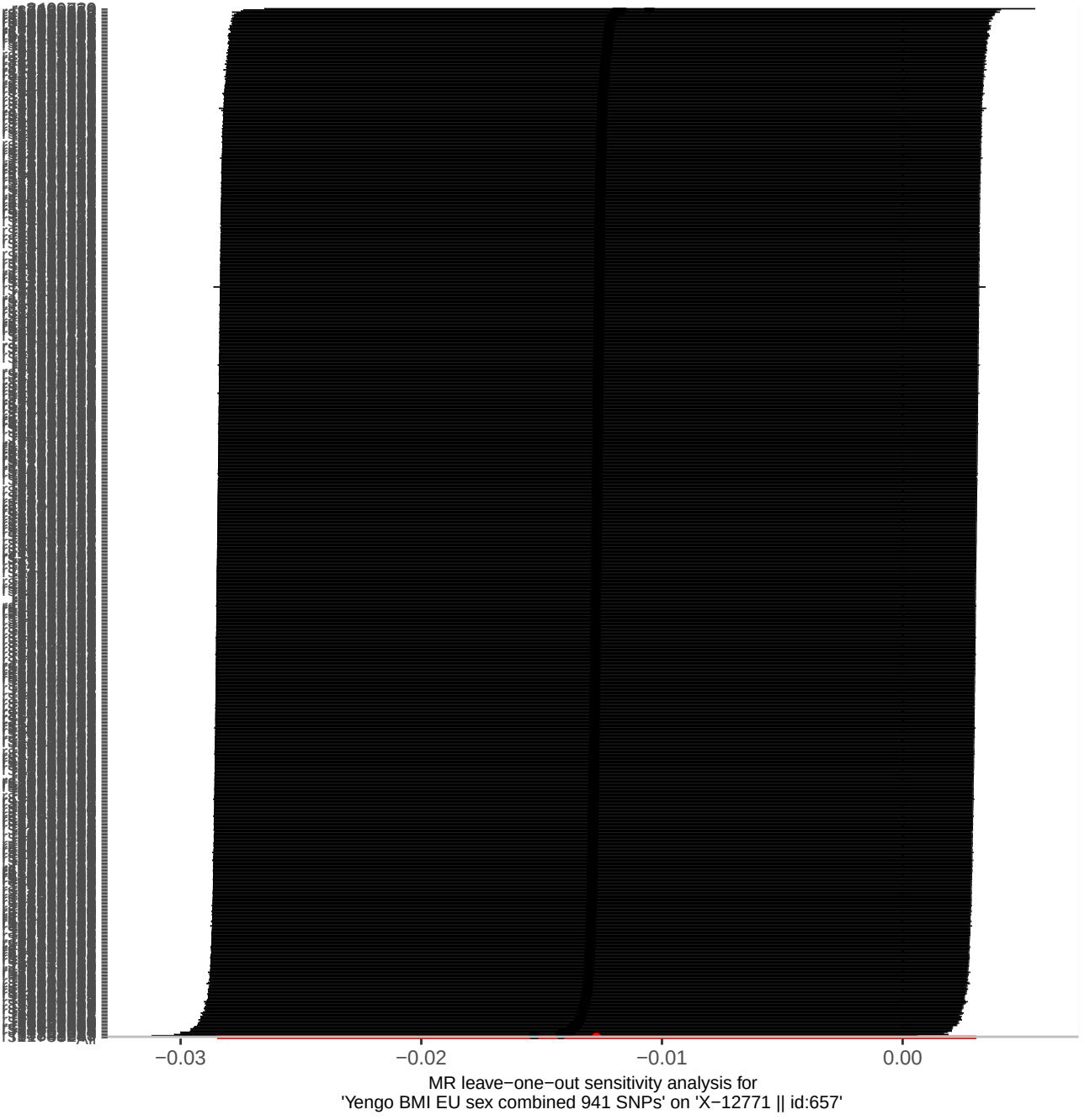
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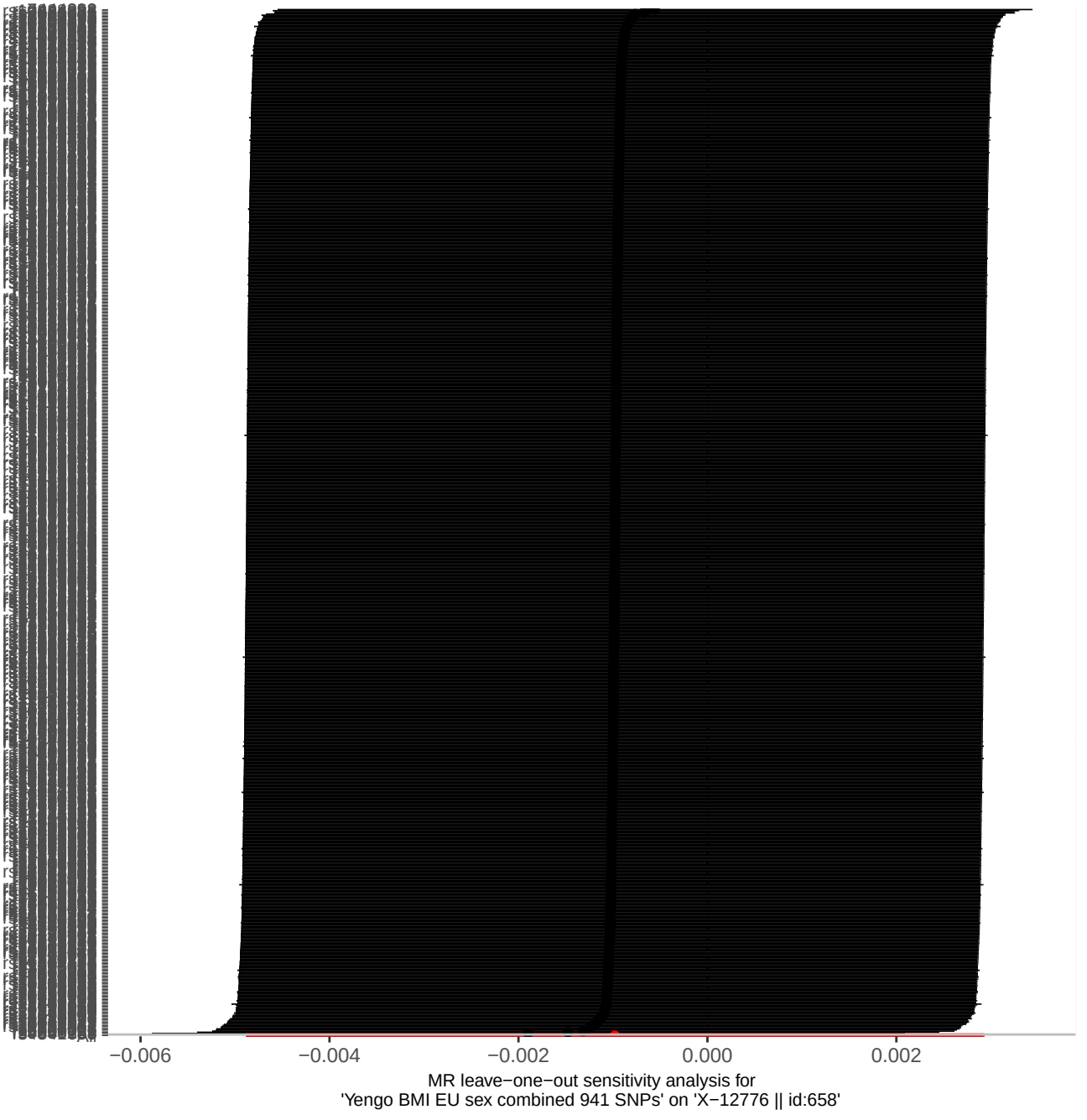
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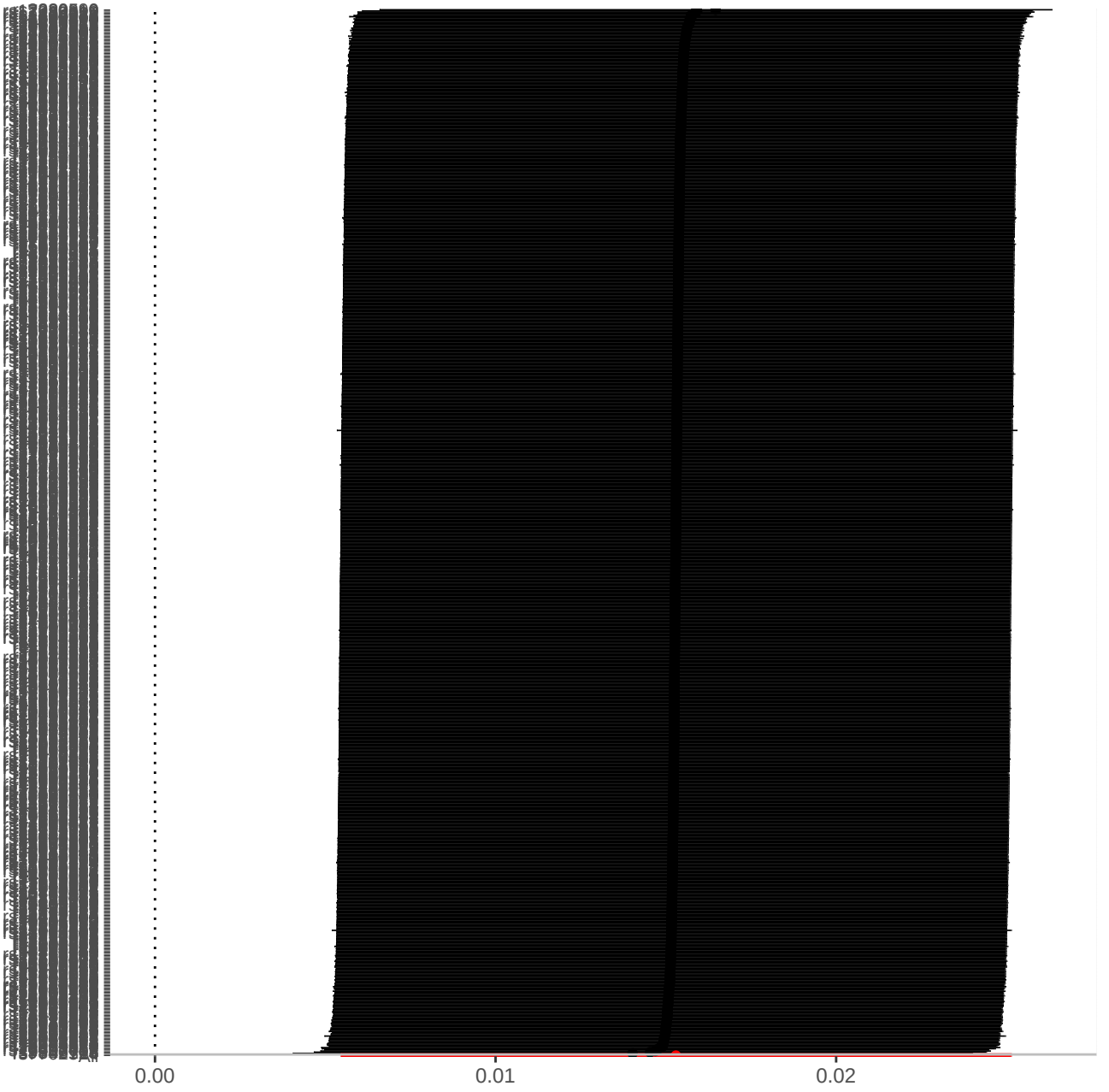
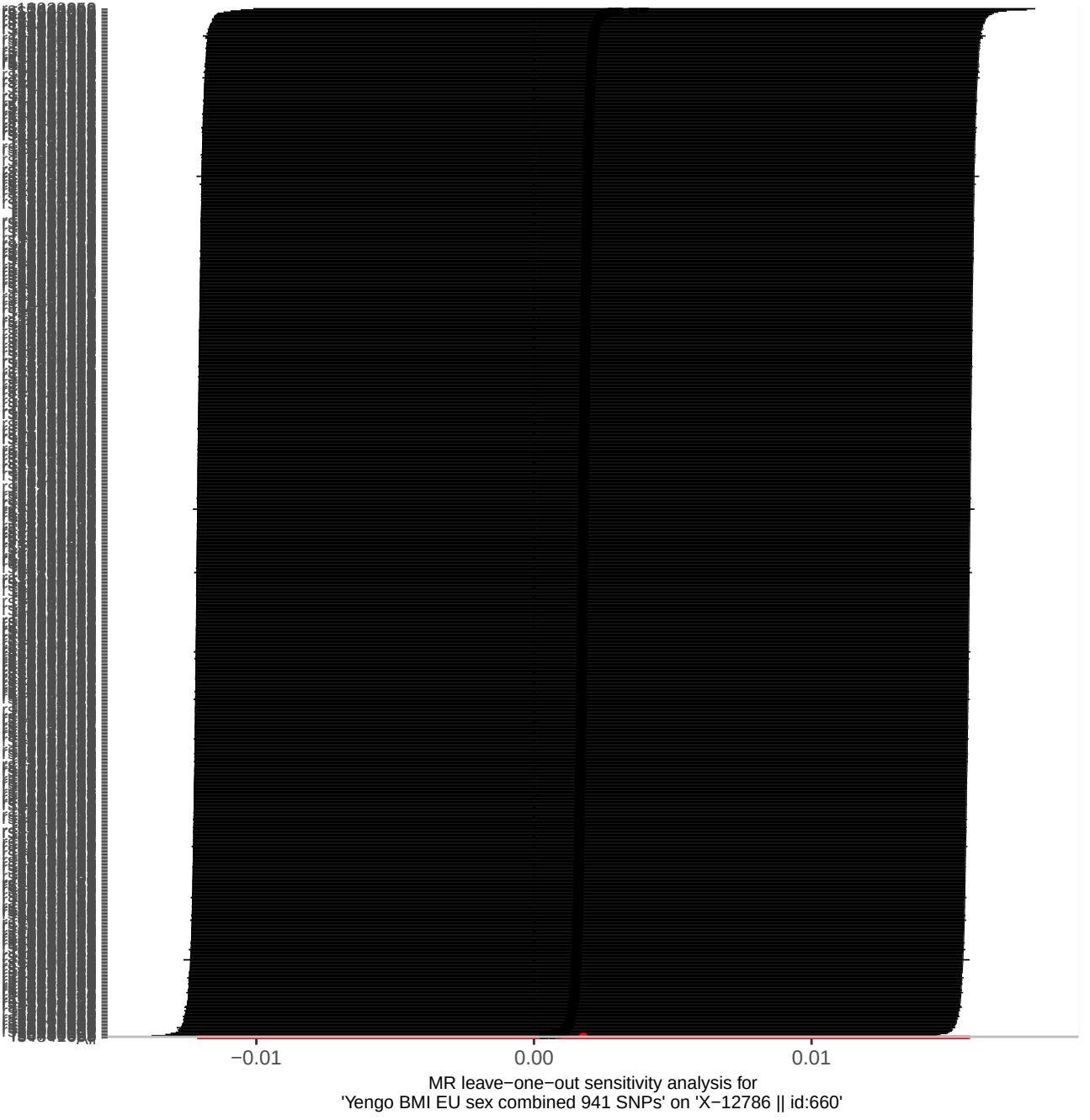


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Gamma−glutamylisoleucine* || id:659'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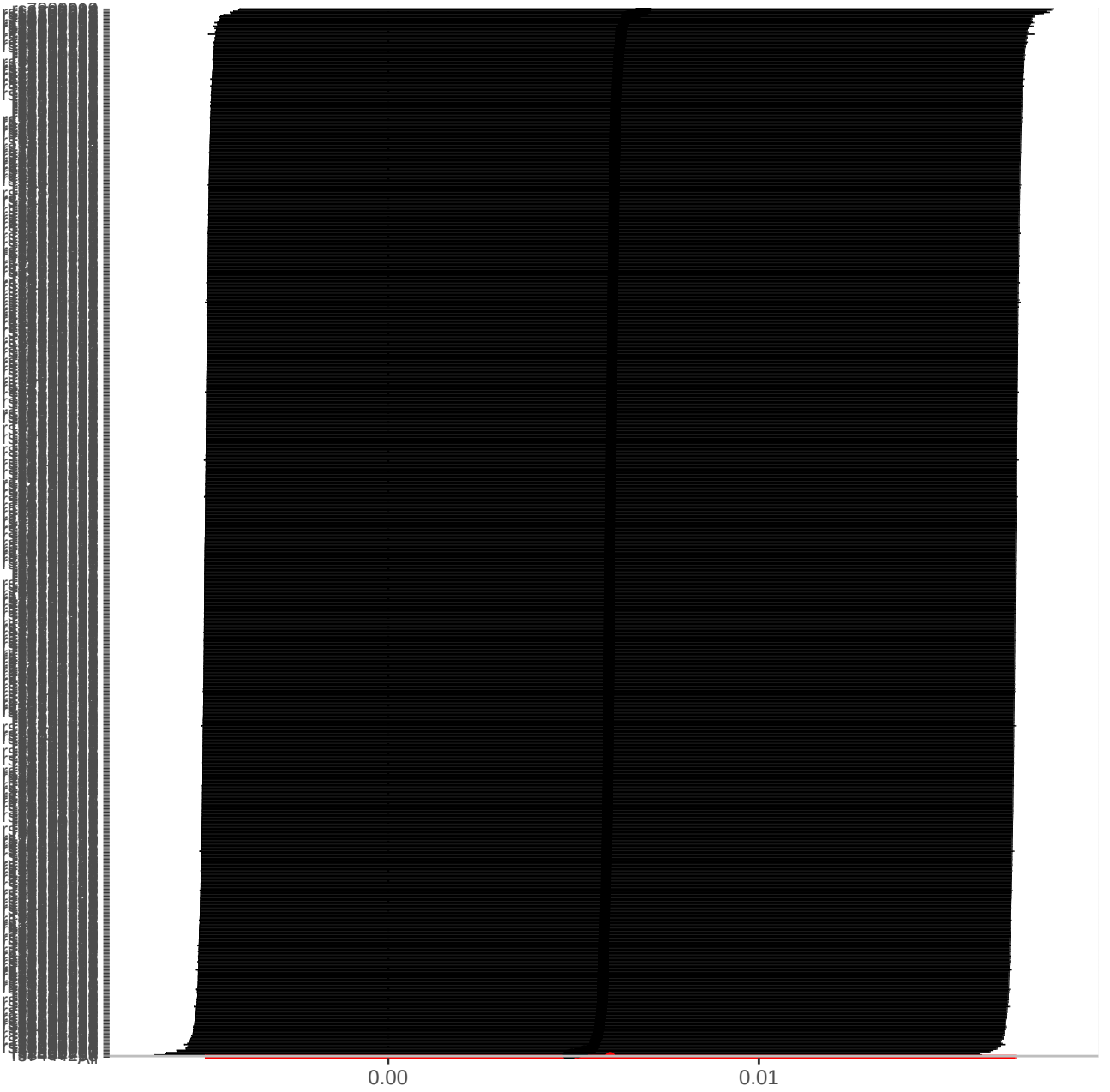
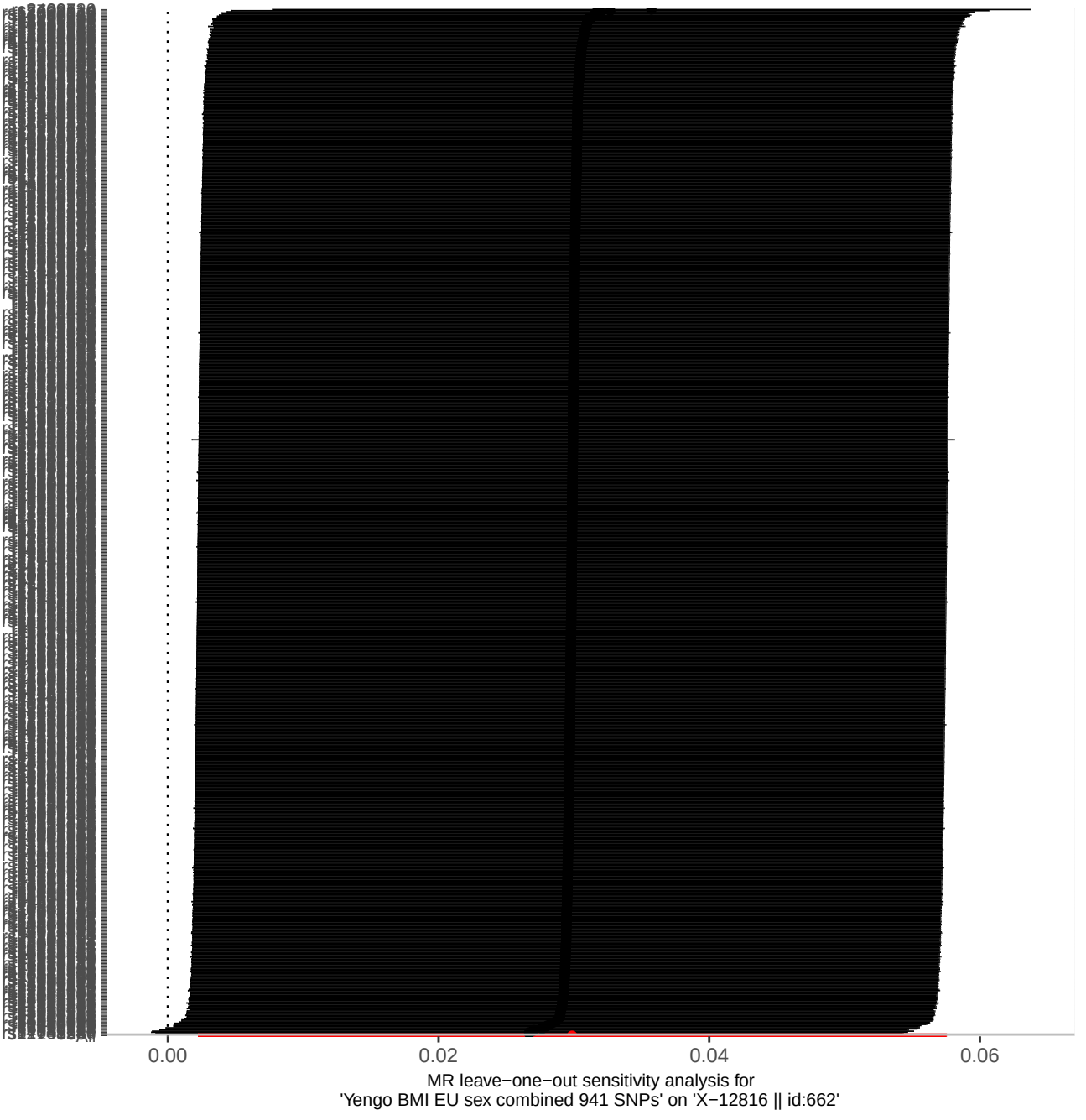
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12786 || id:660'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12798 || id:661'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0.02
0.04
0.06
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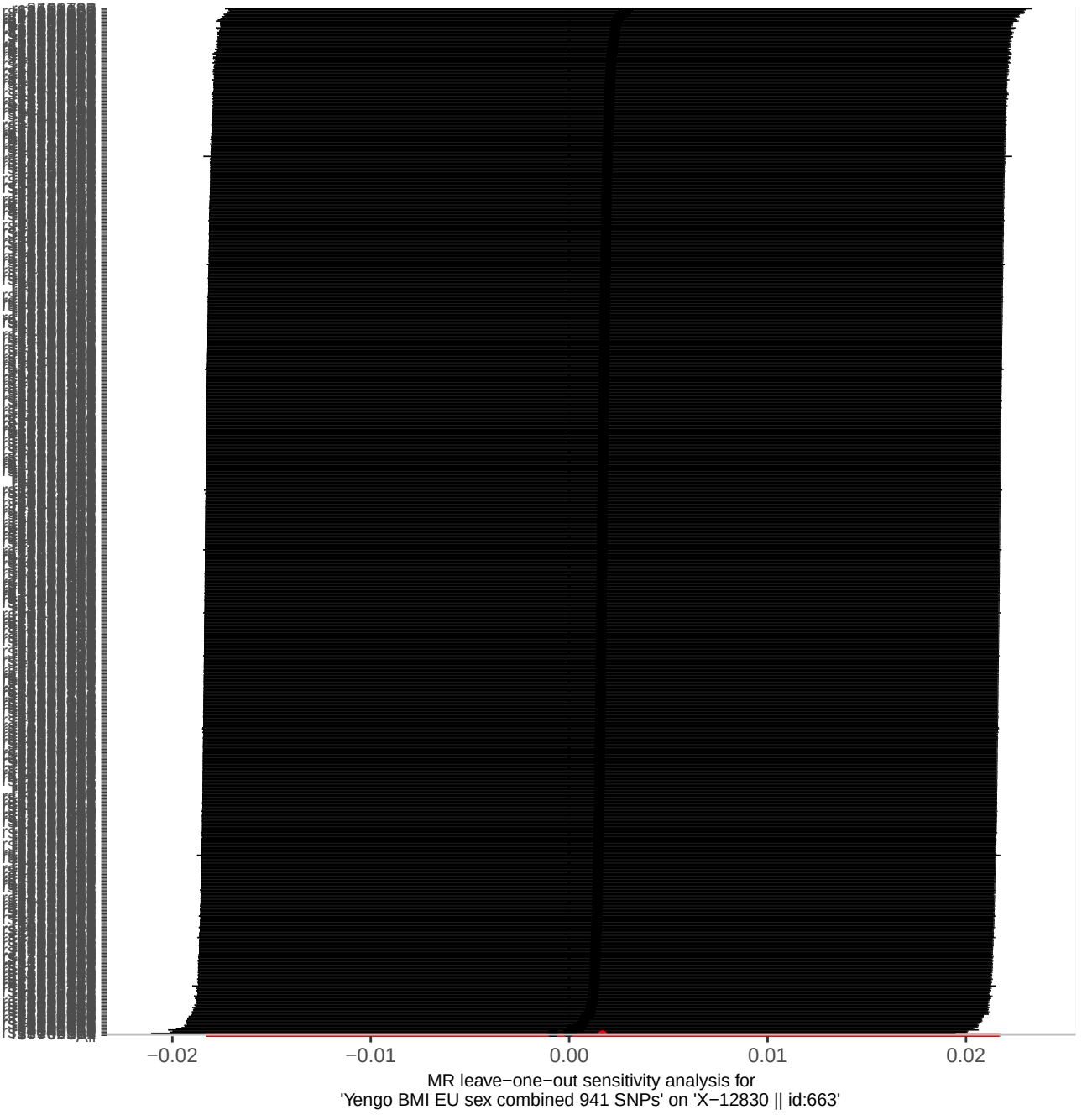
'Yengo BMI EU sex combined 941 SNPs' on 'X−12816 || id:662'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MR leave−one−out sensitivity analysis for
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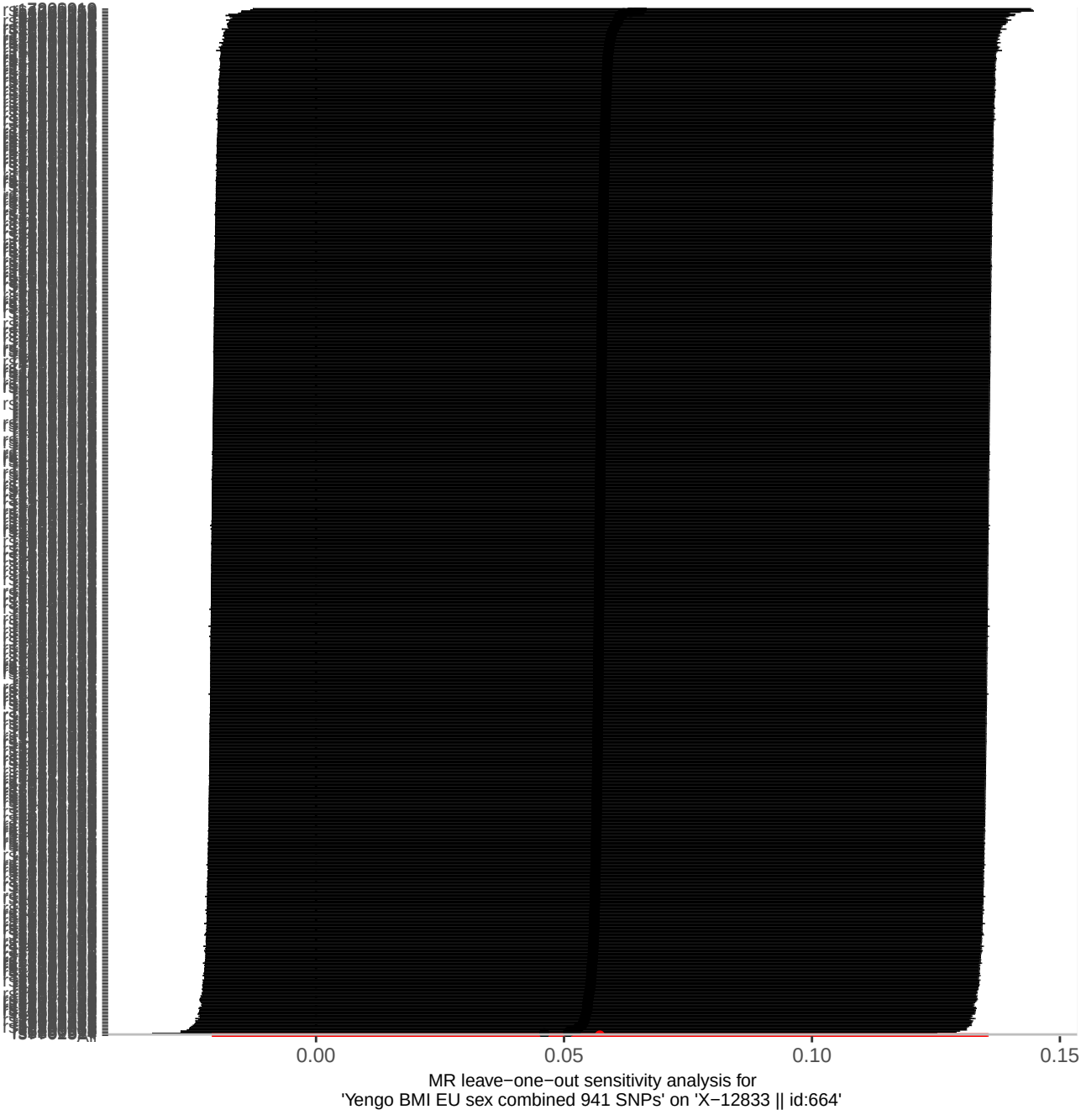
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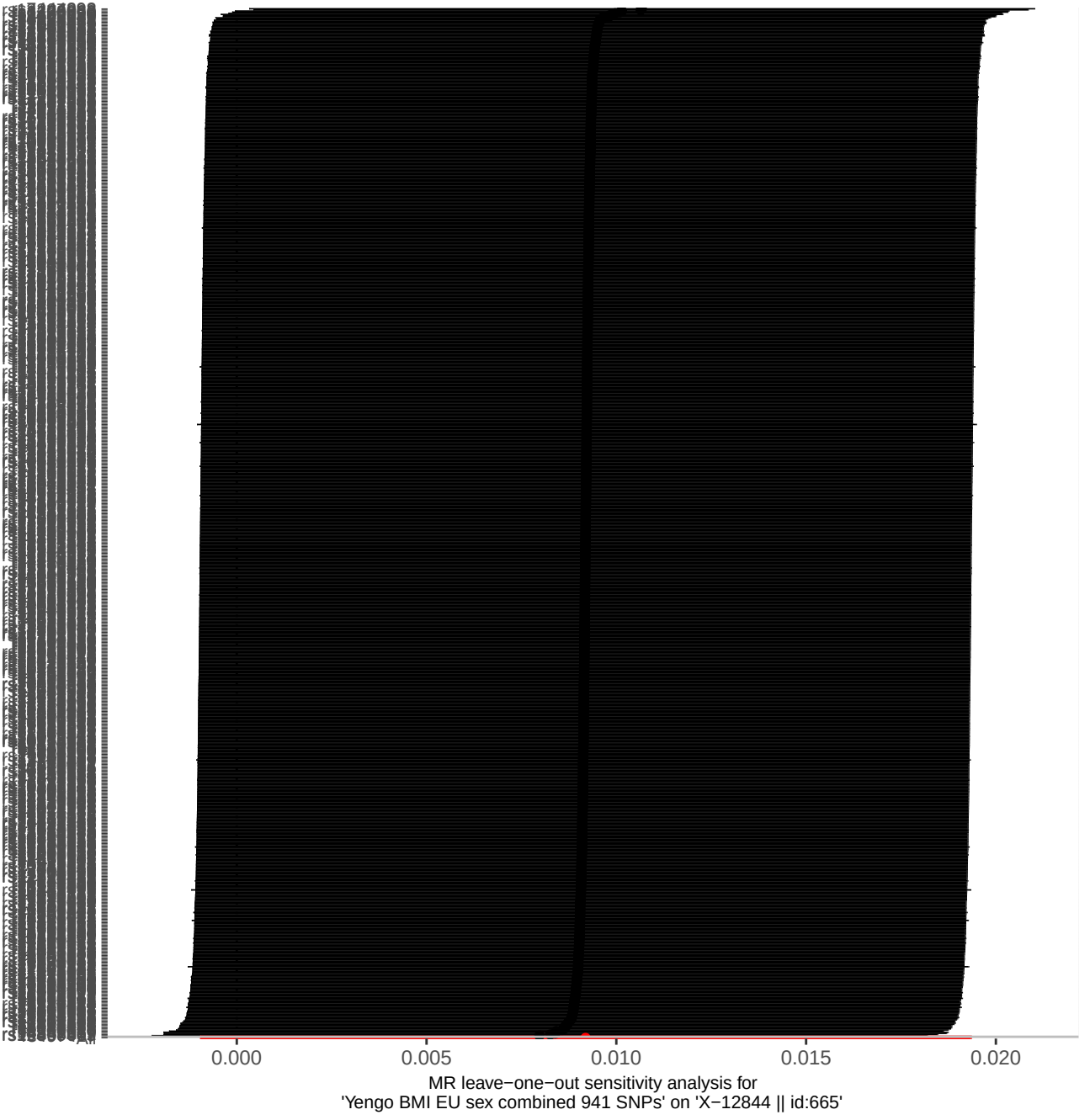
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0.020
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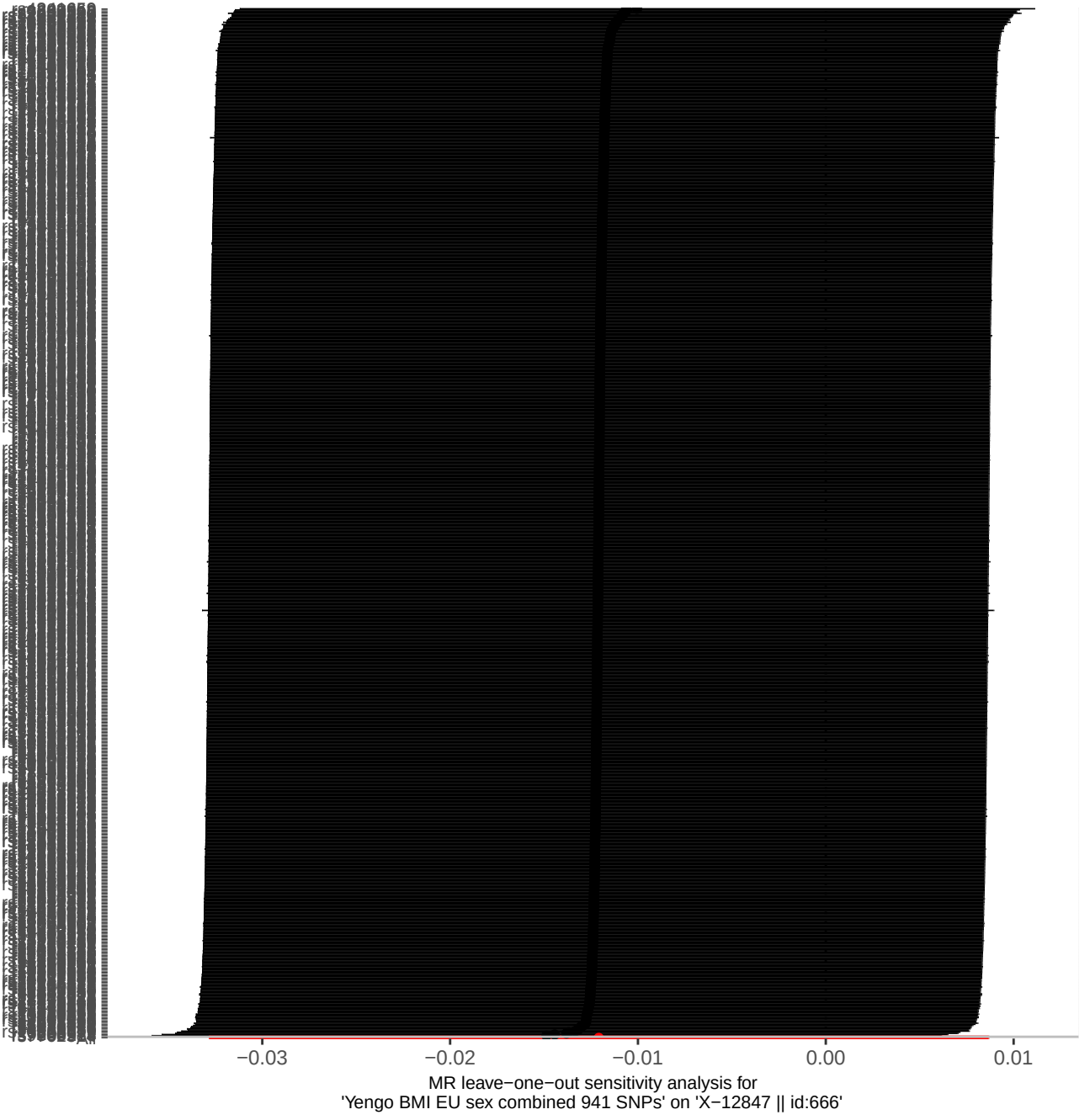
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−0.01
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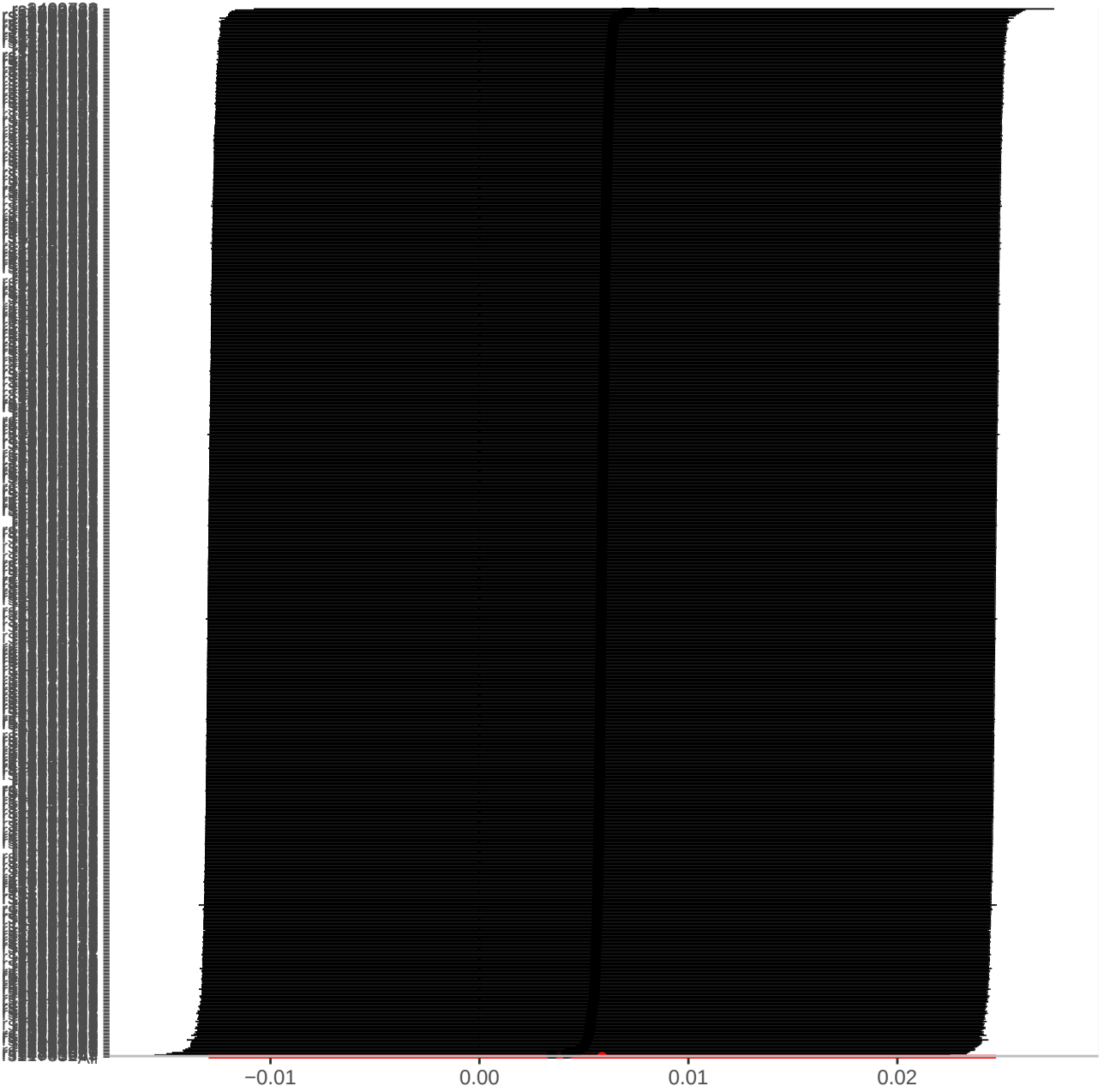
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−12847 || id:666'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MR leave−one−out sensitivity analysis for
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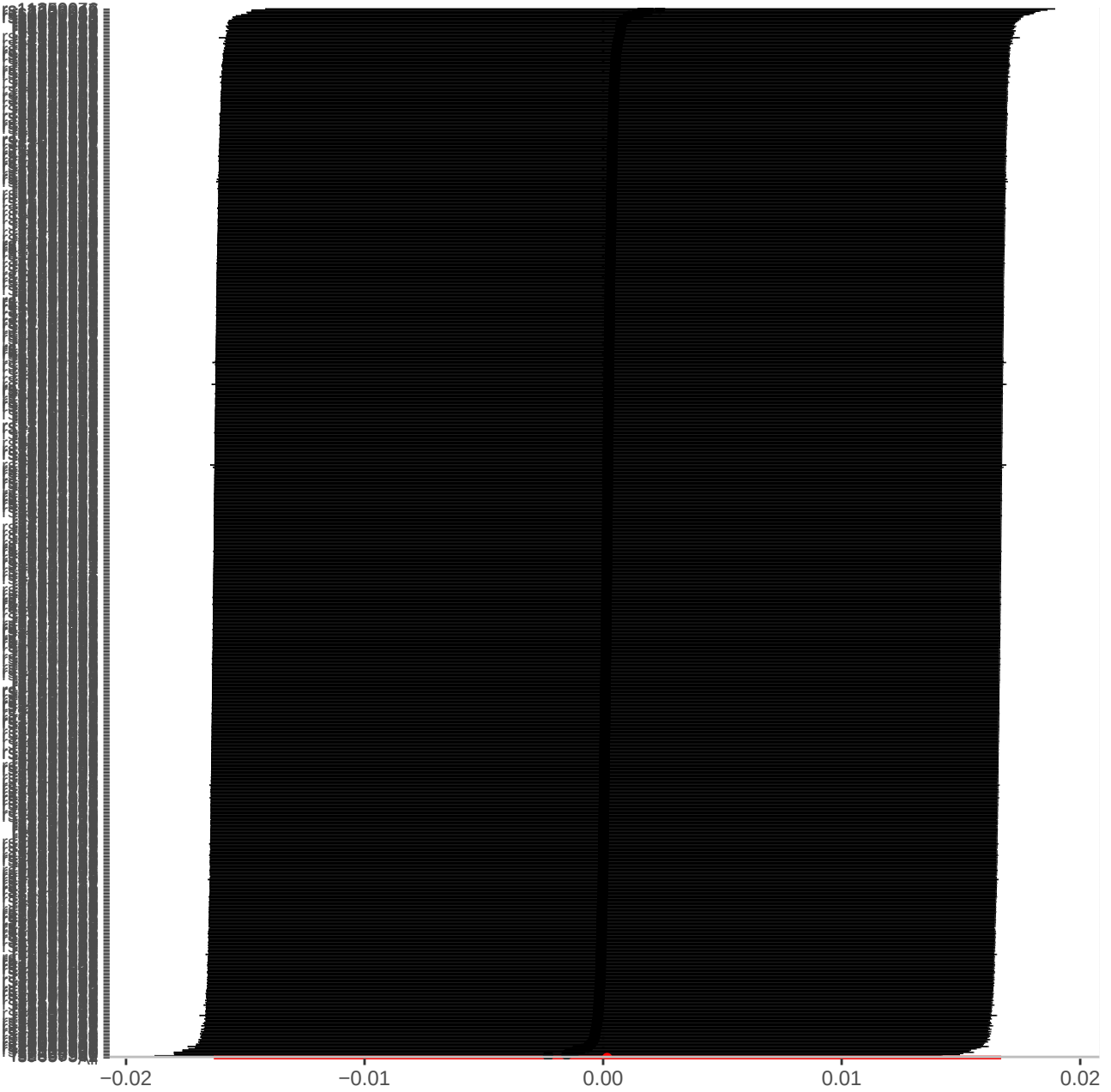

MR leave−one−out sensitivity analysis for
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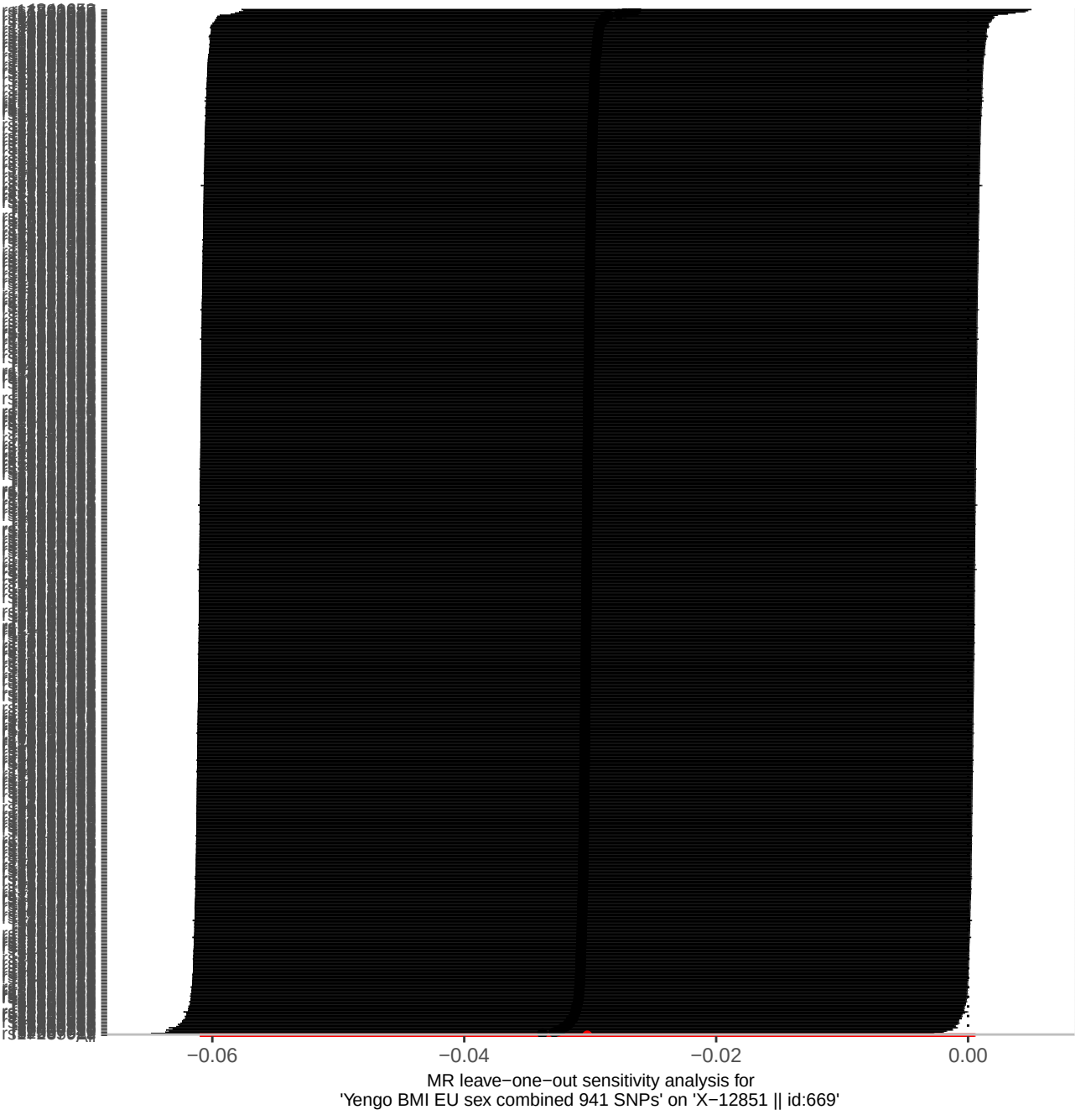
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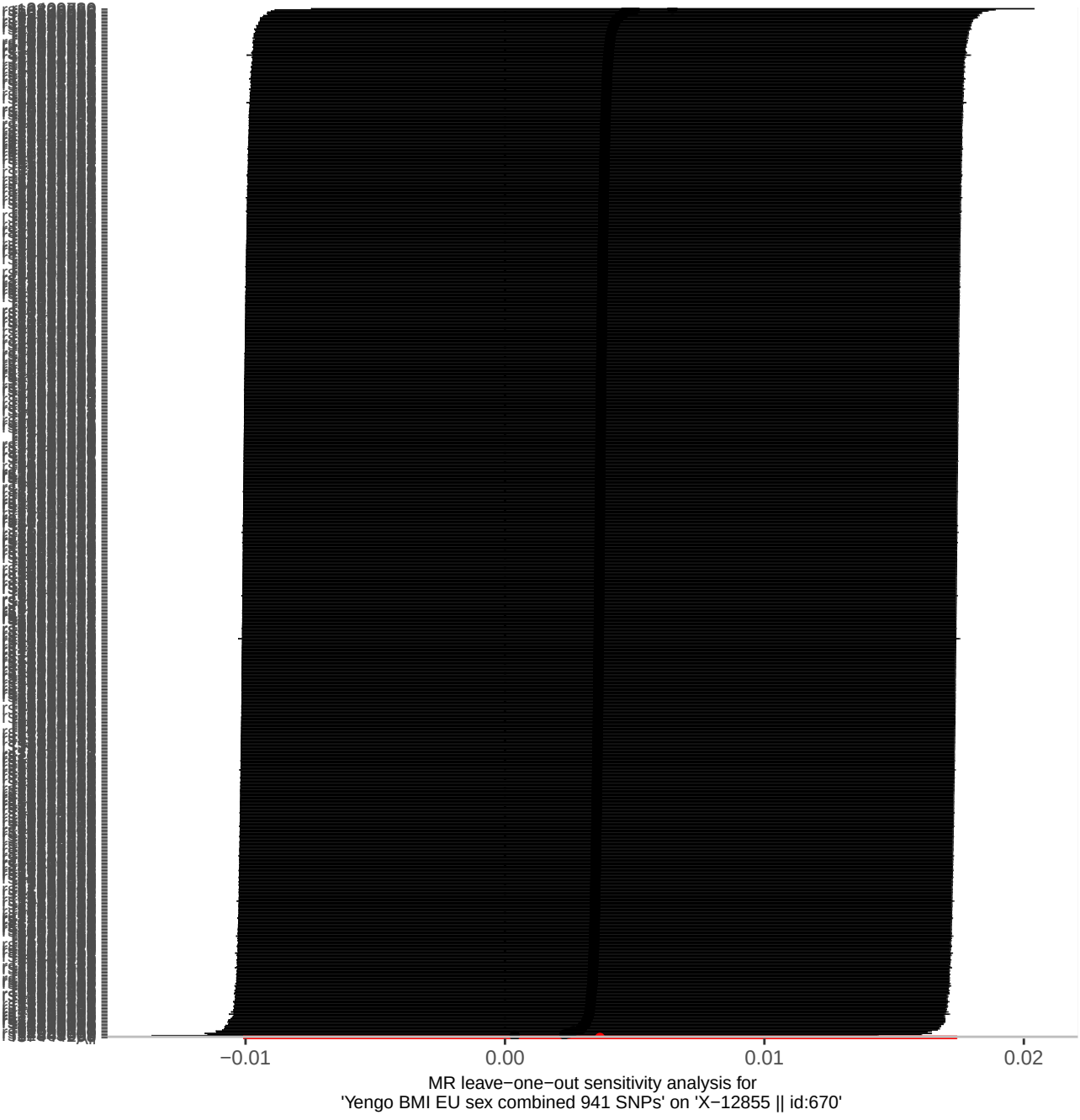
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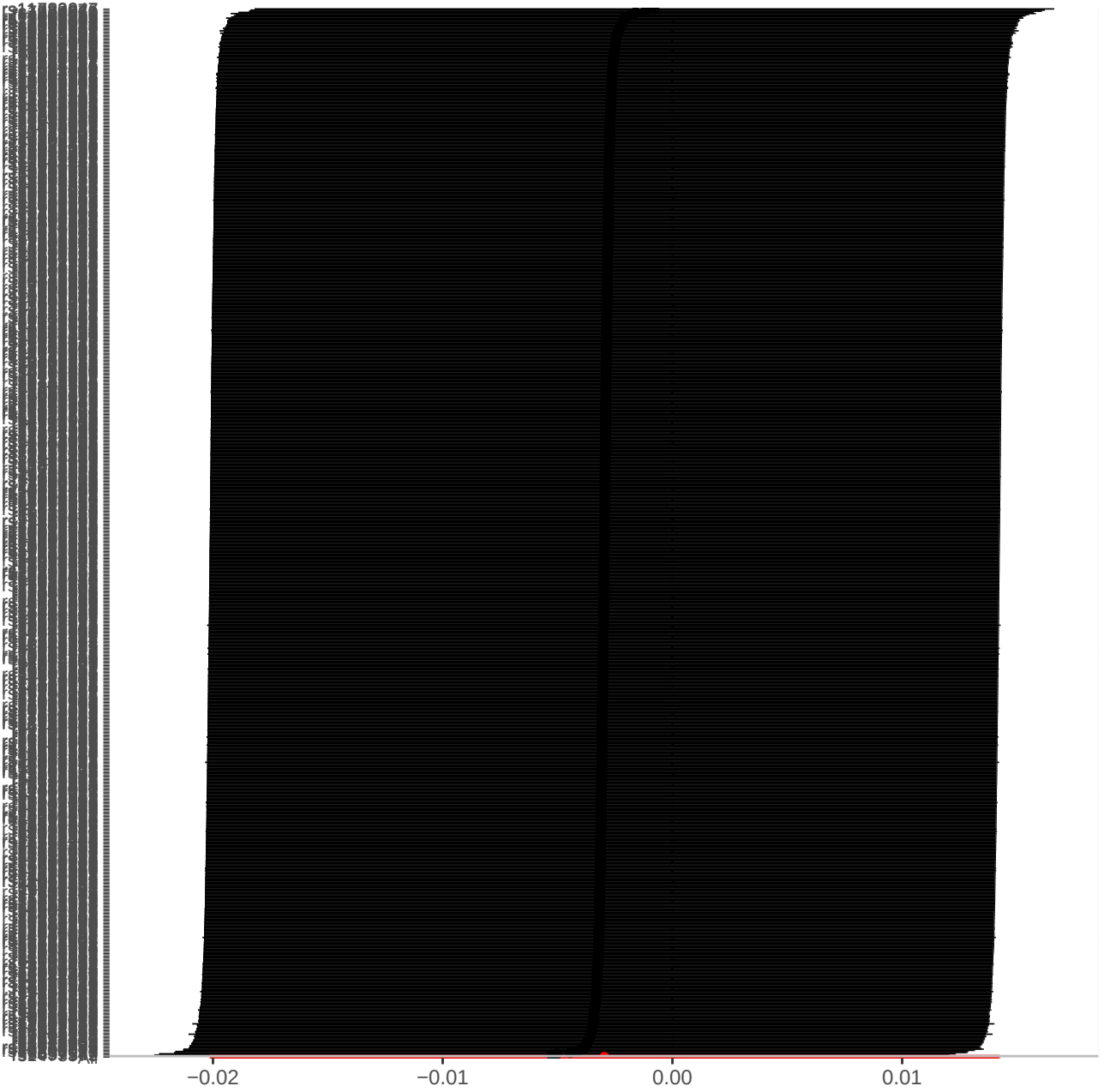
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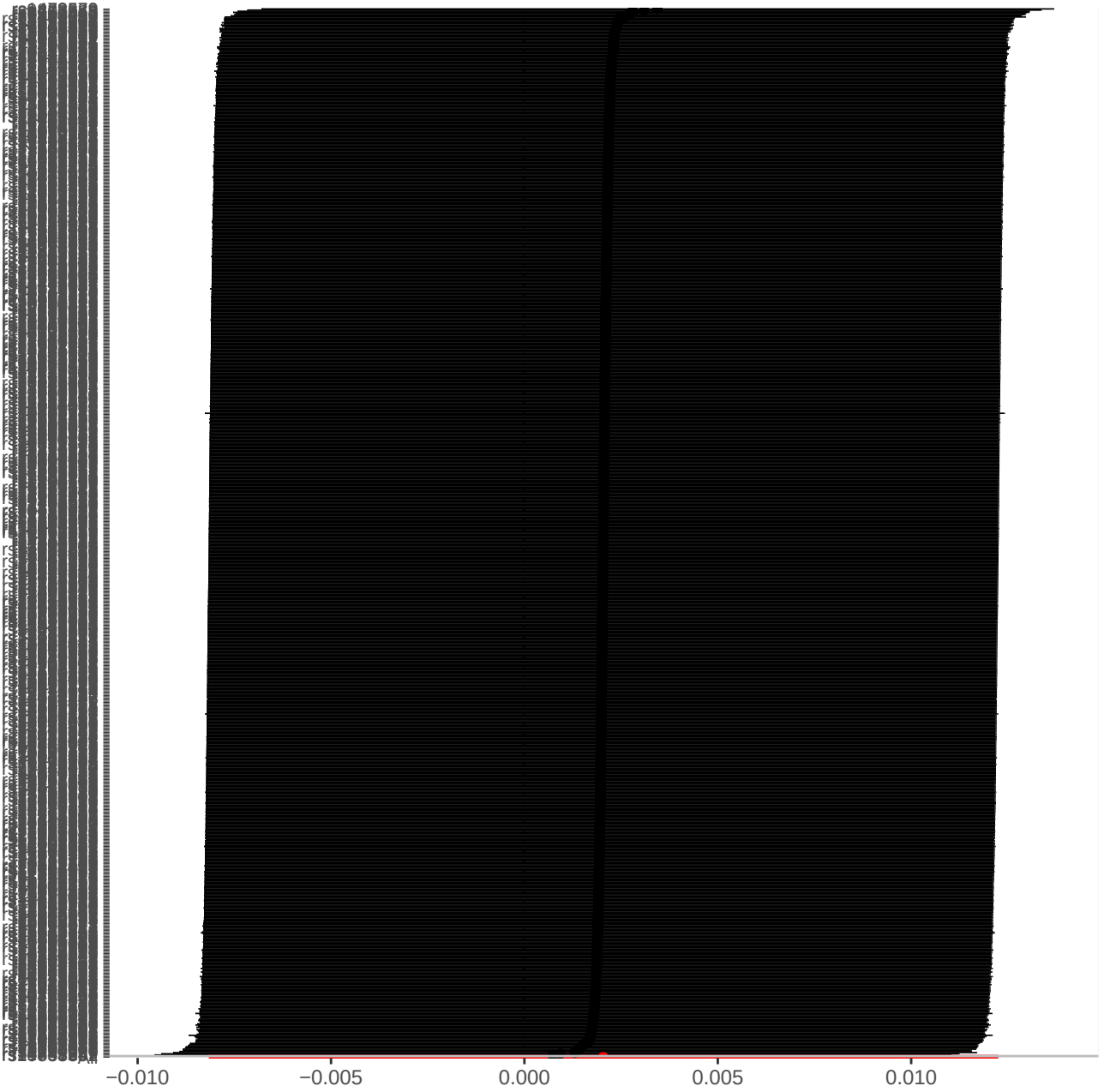

MR leave−one−out sensitivity analysis for
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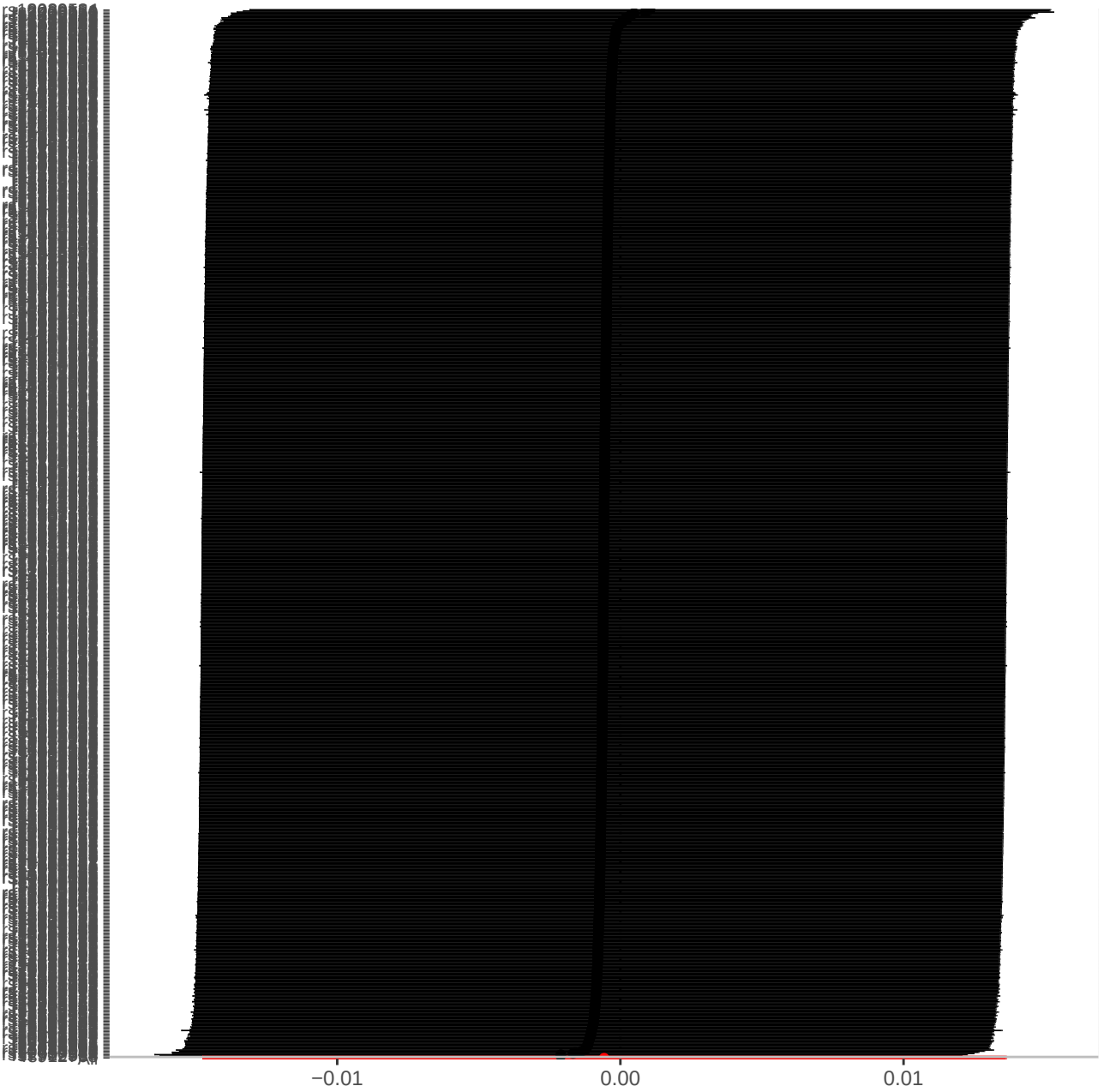
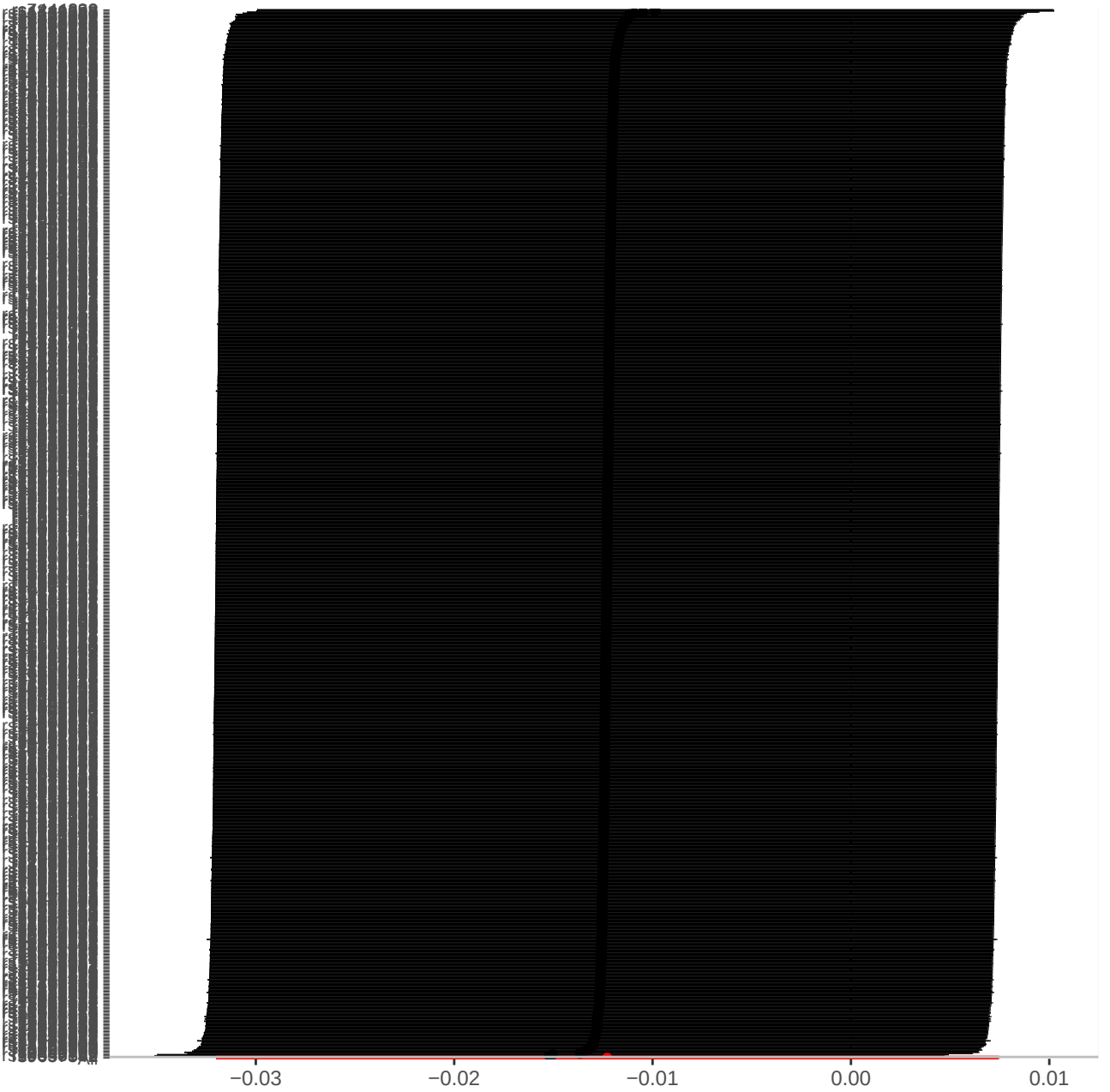


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−13069 || id:673'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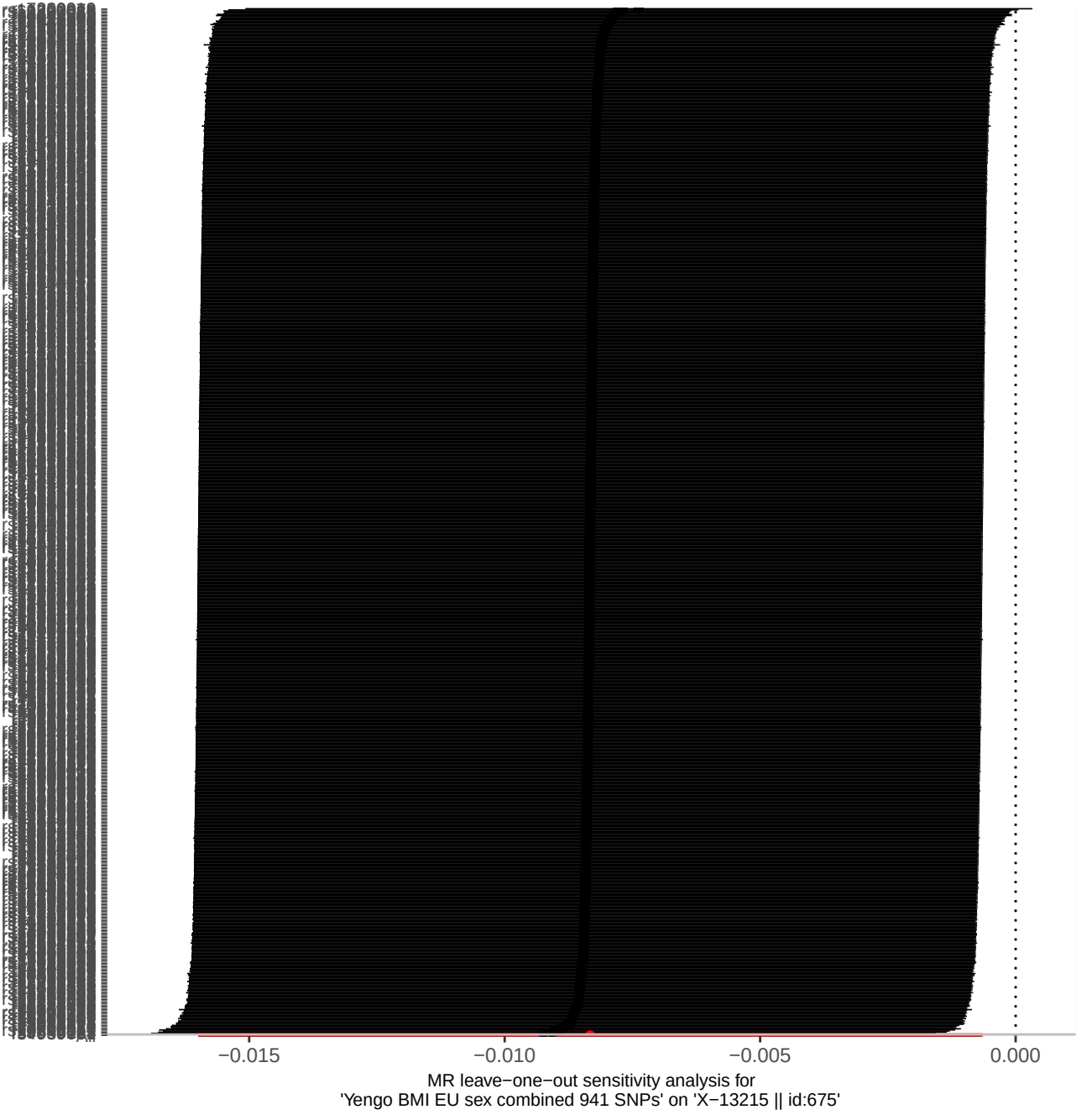
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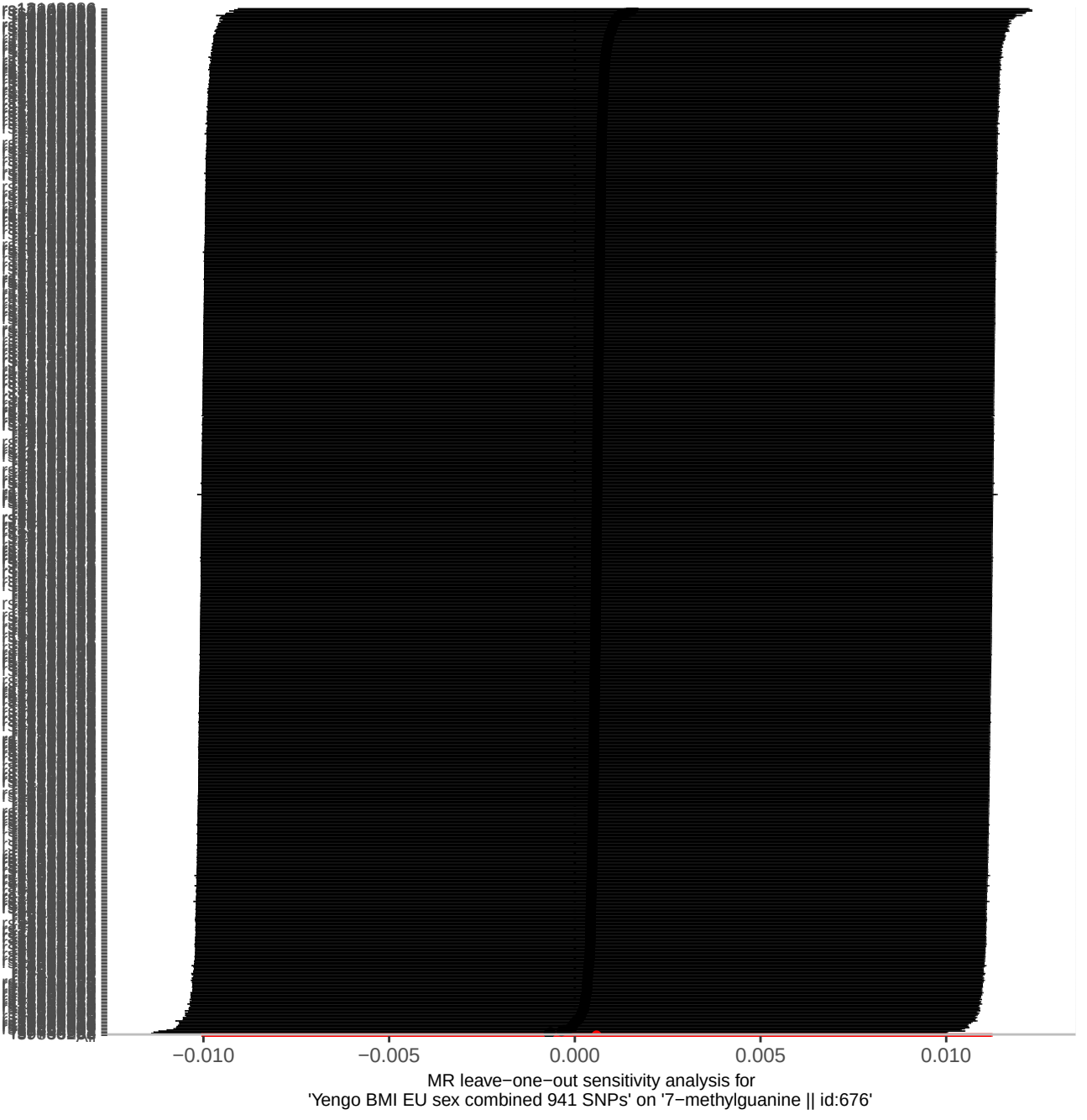
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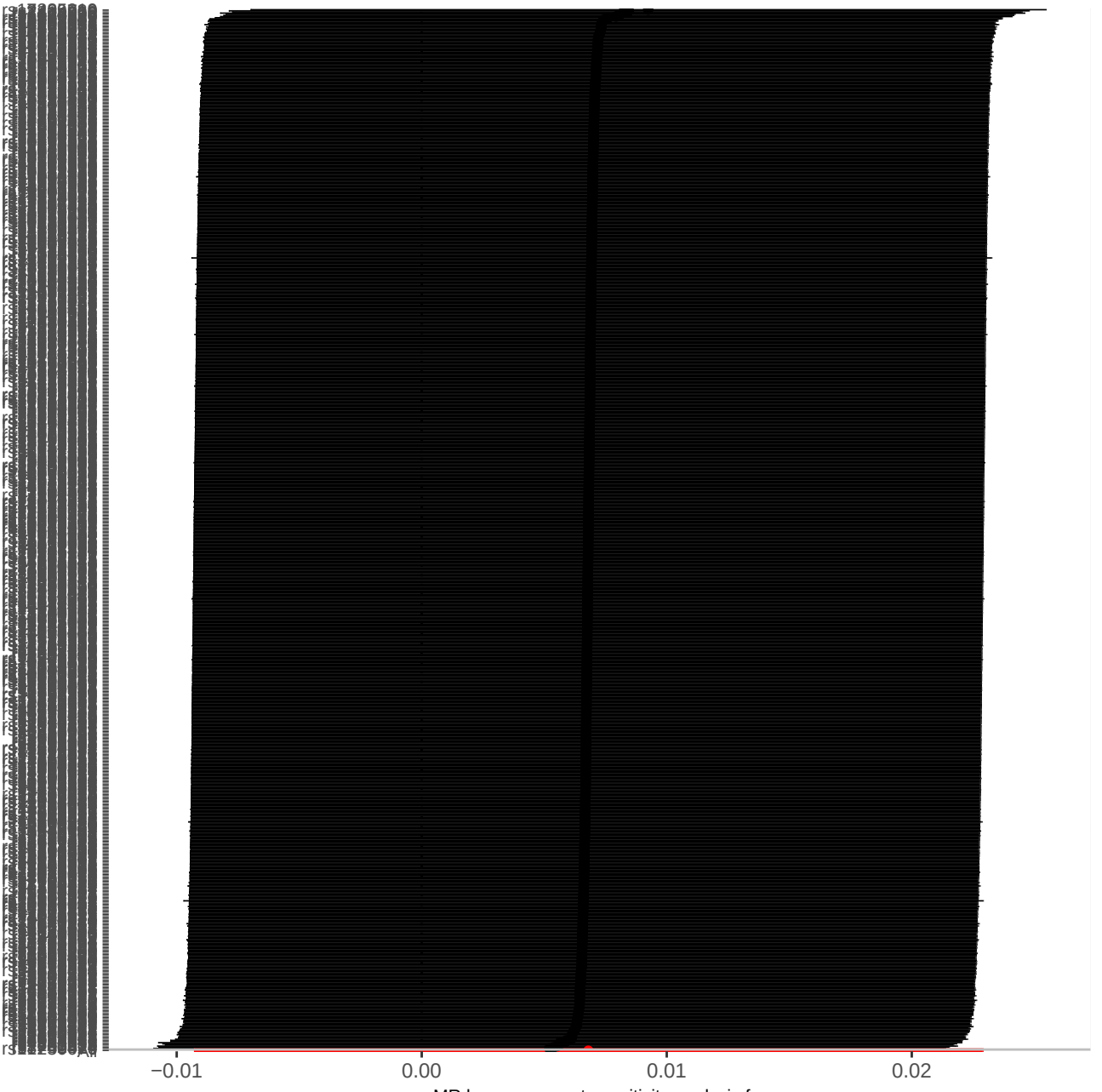
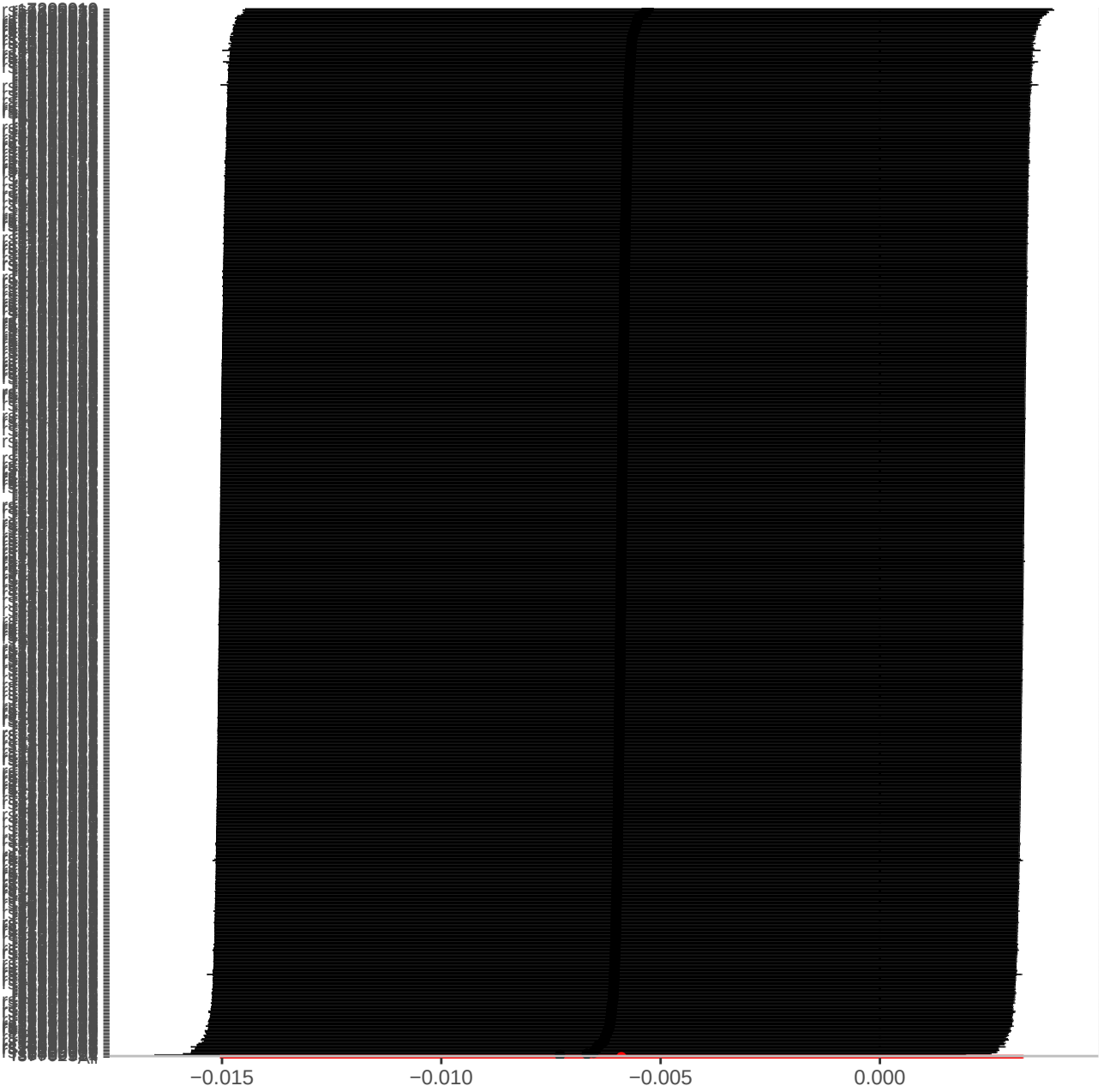
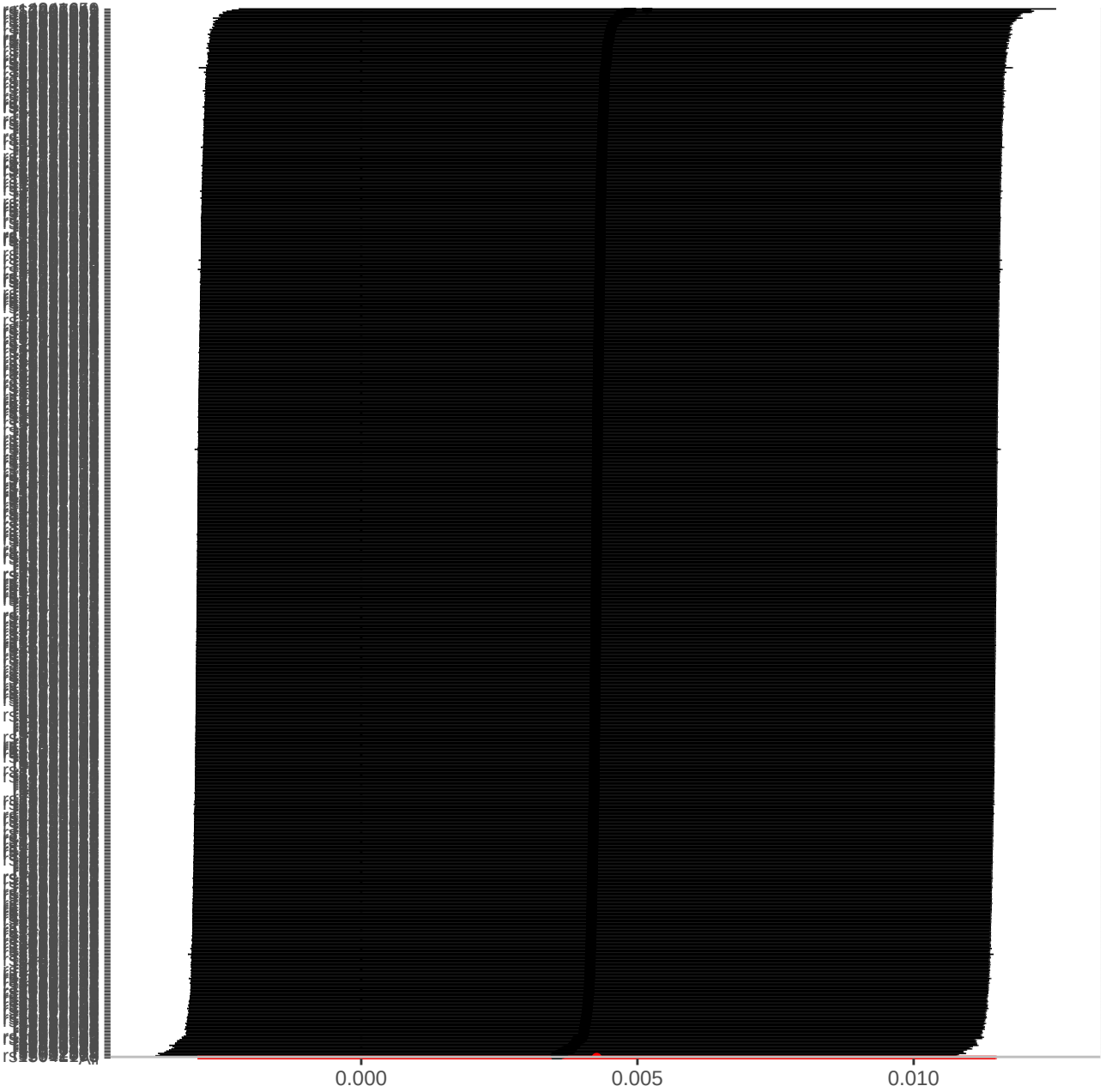


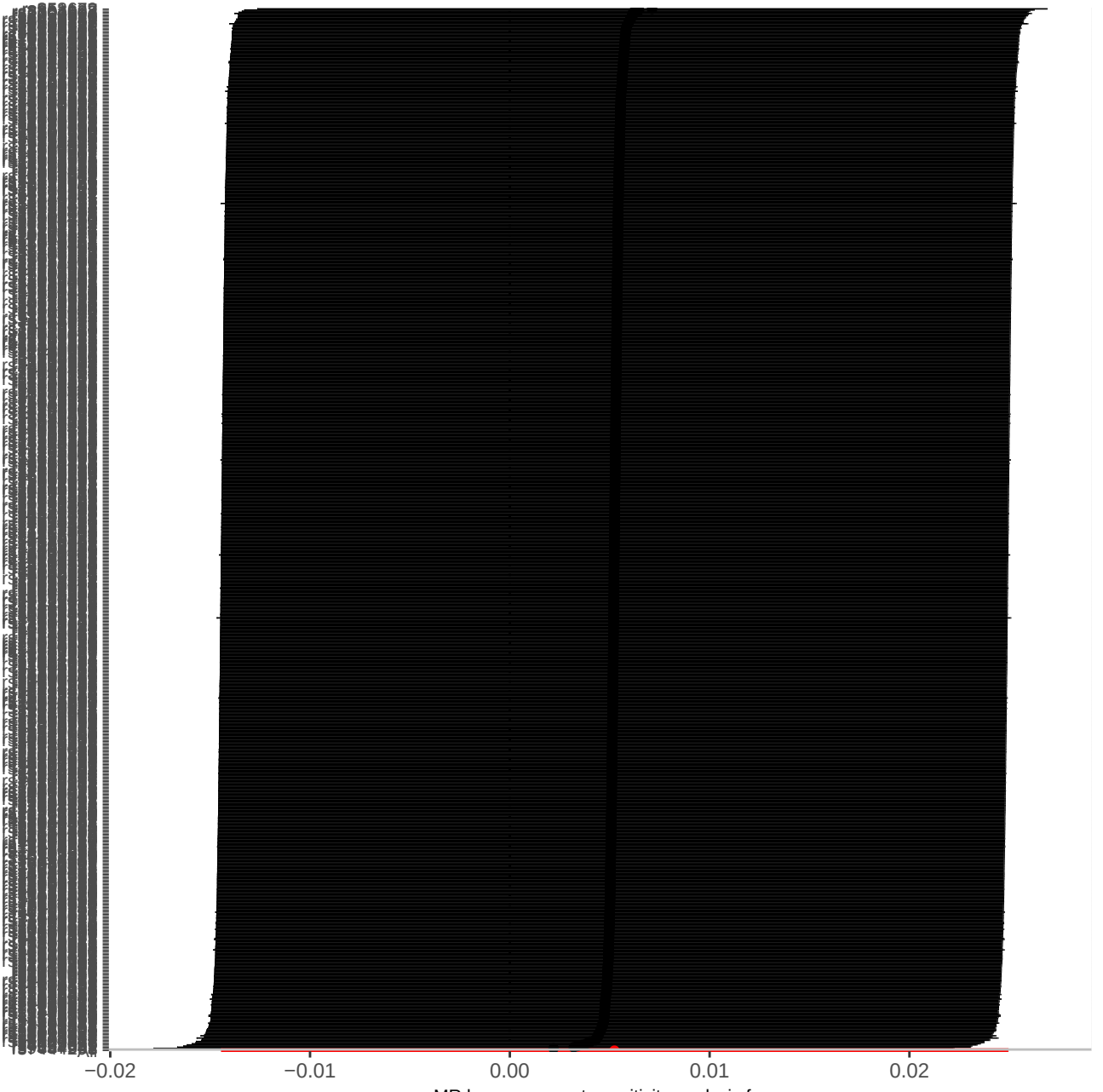
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Phenylacetylglutamine || id:677'



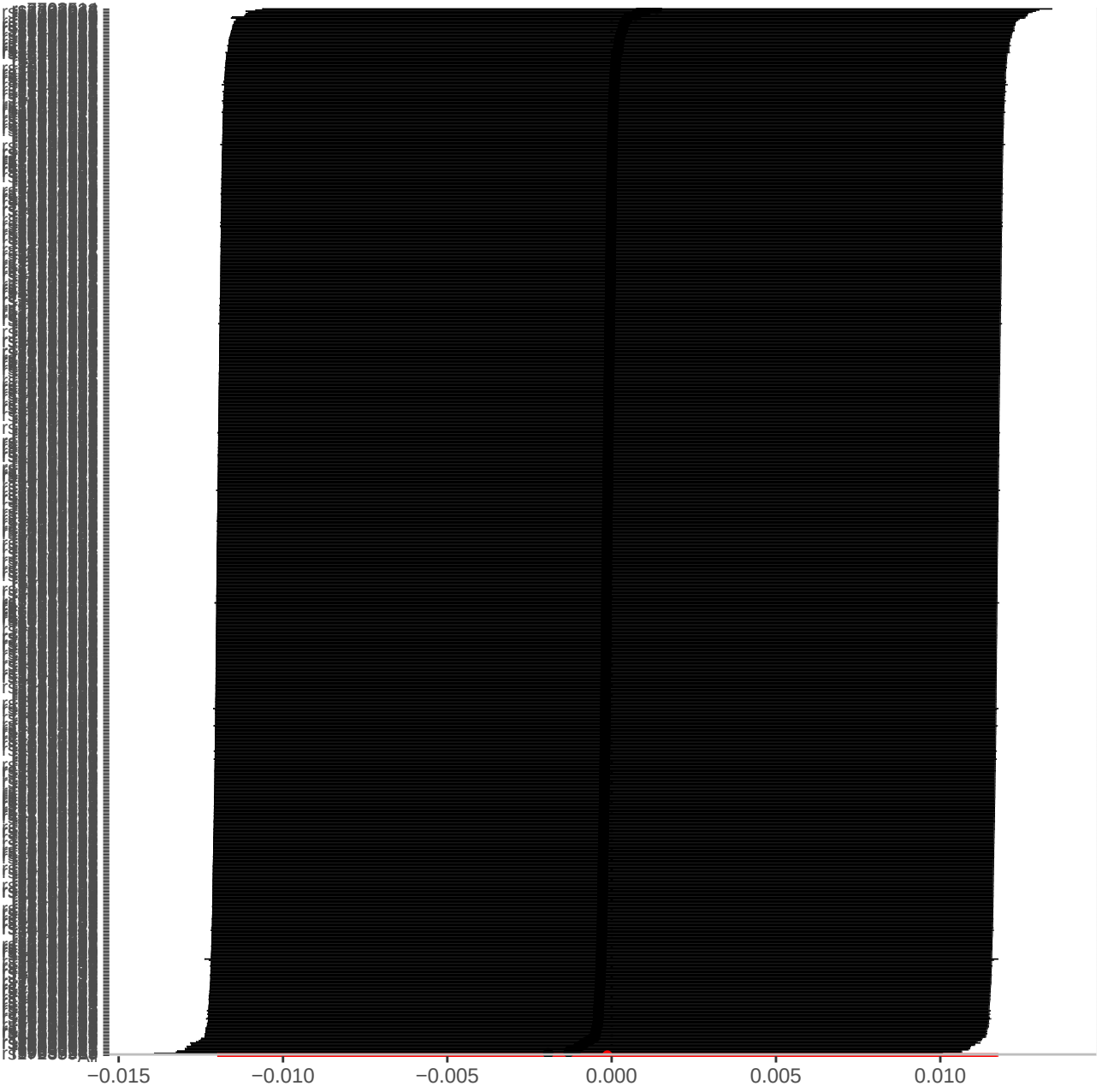
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Pro−hydroxy−pro || id:678'



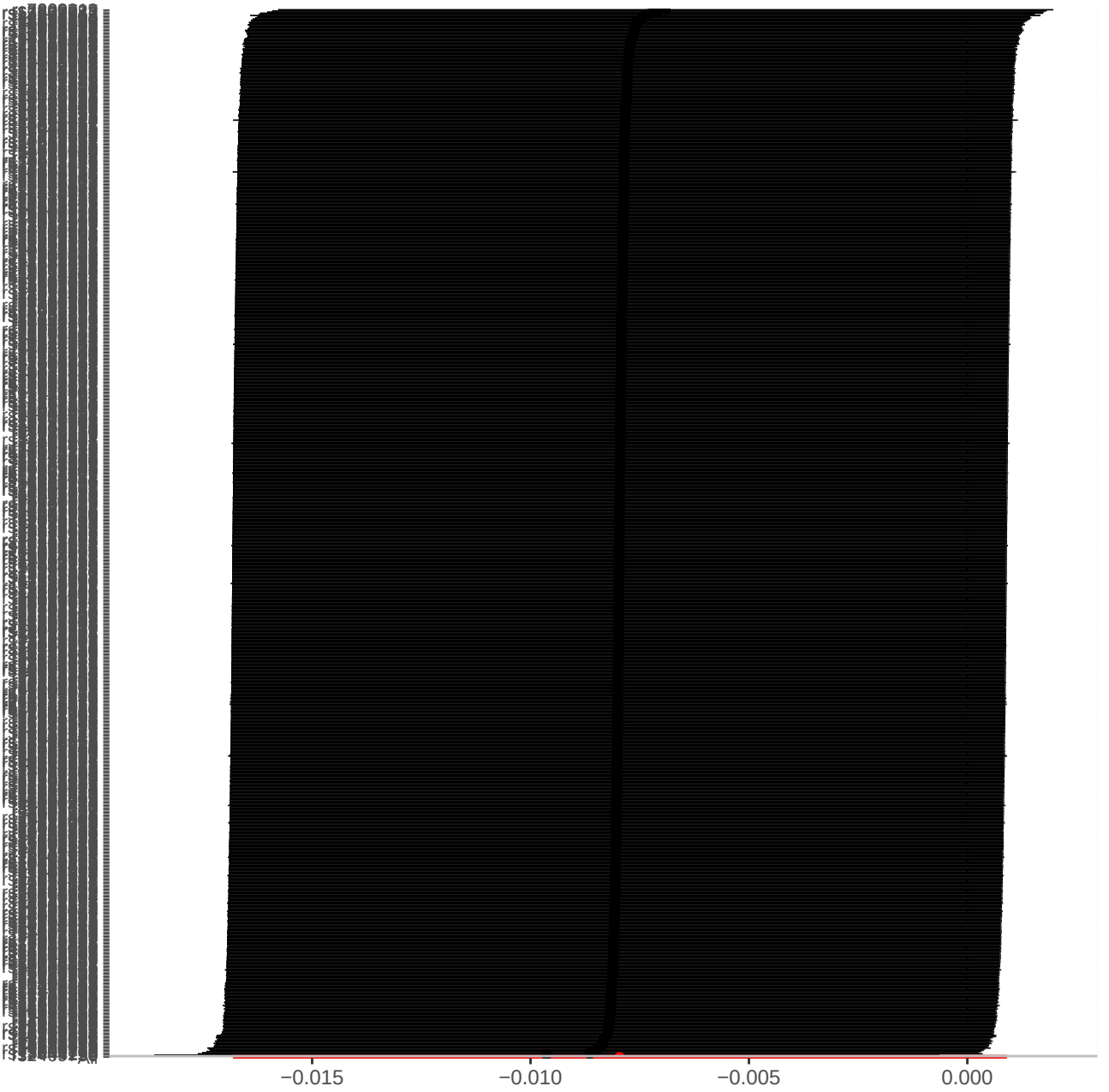
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'N2,N2−dimethylguanosine || id:679'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Cysteine−glutathione disulfide || id:680'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Oleoylcarnitine || id:681'


−0.015
−0.010
−0.005
0.000
MR leave−one−out sensitivity analysis for
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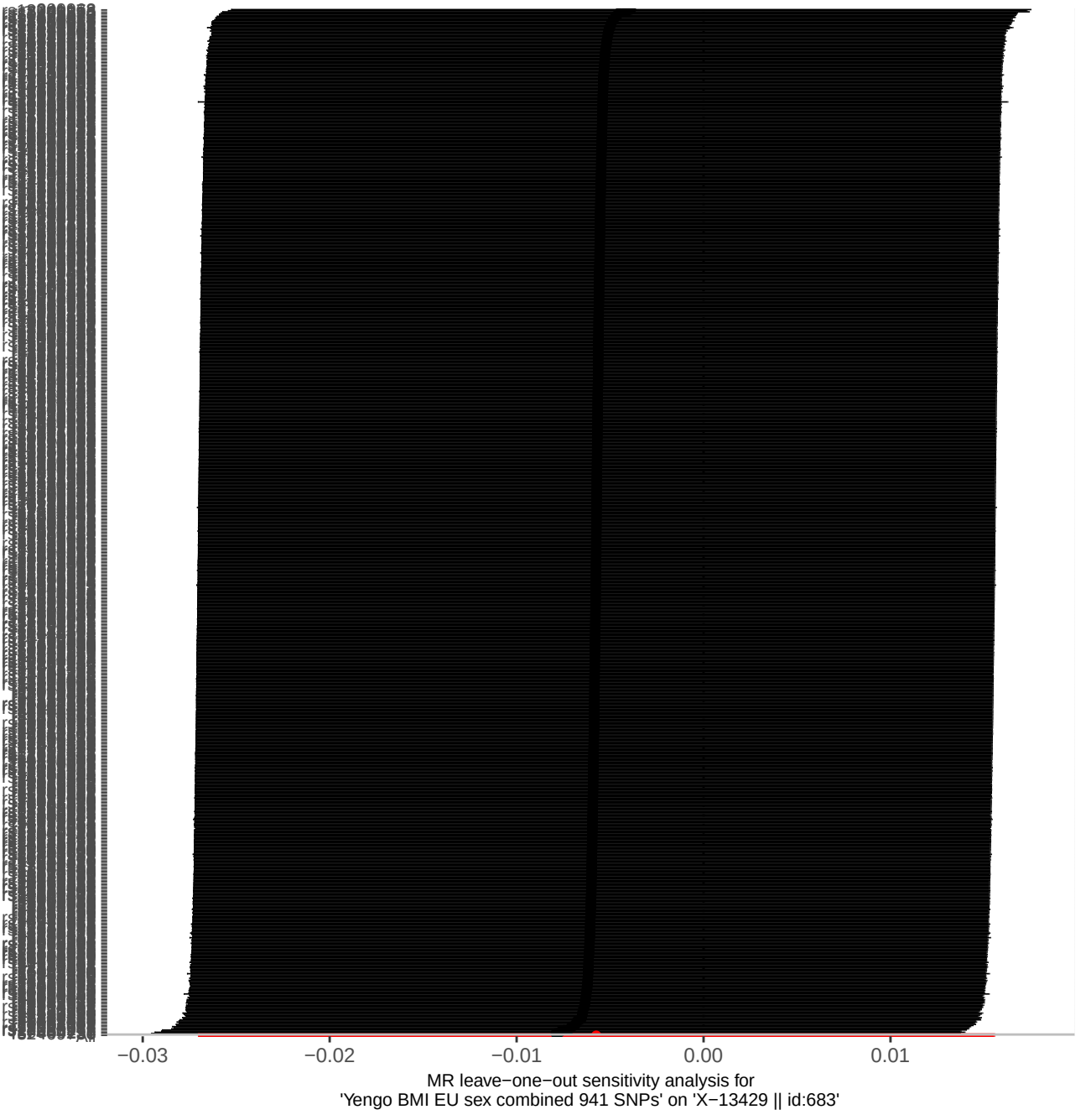
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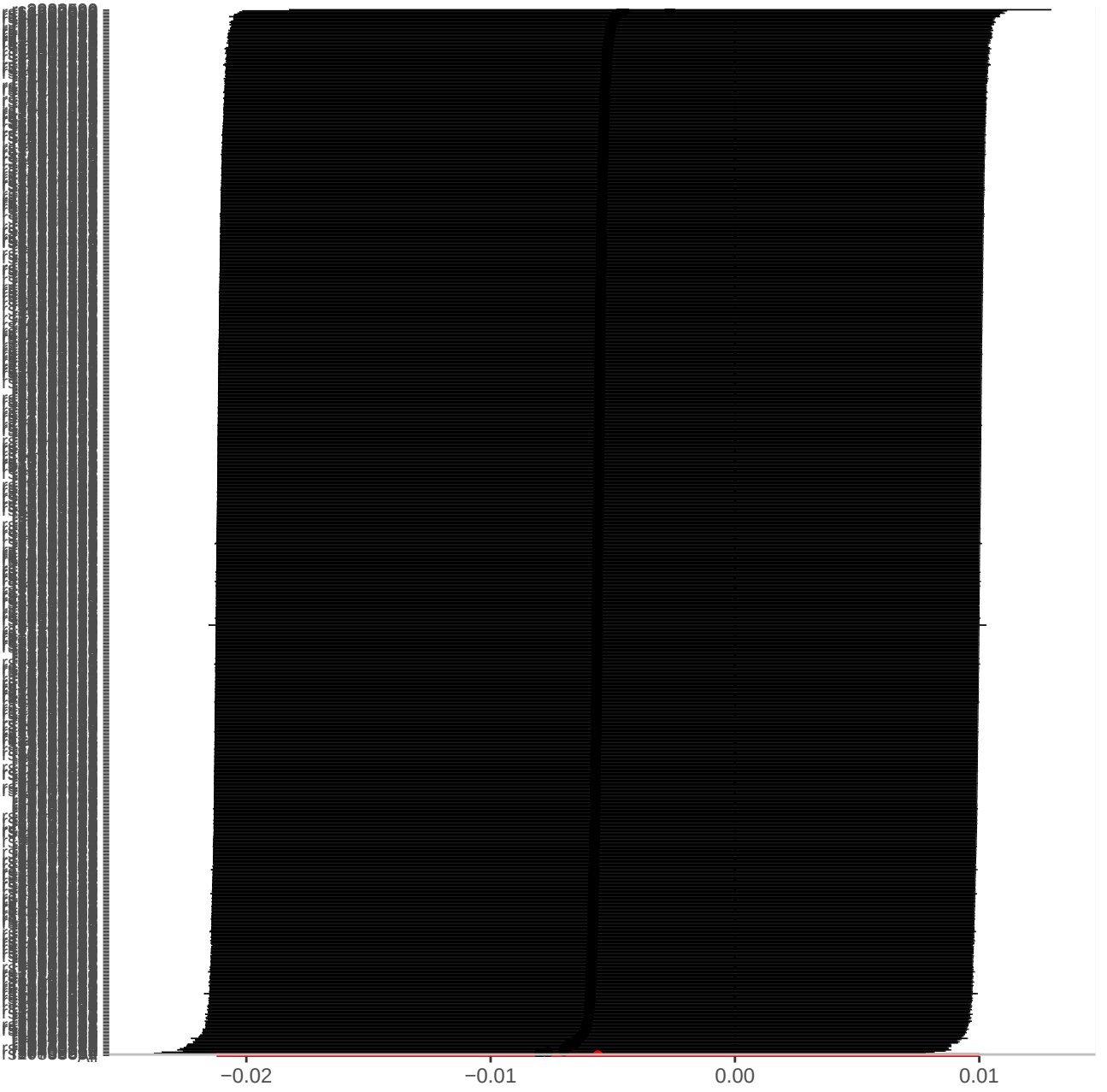
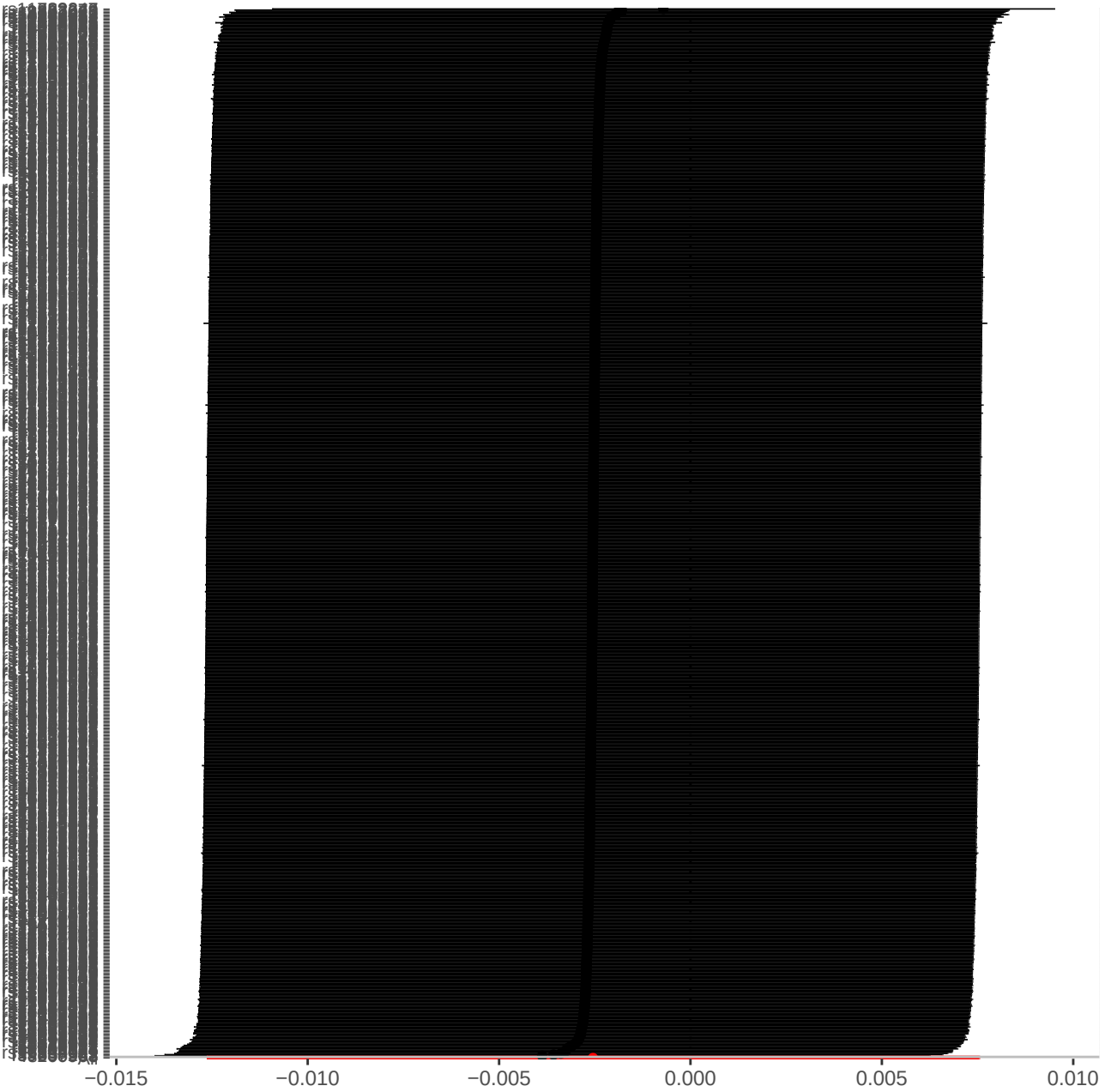
−0.01
0.00
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−13429 || id:683'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−13431−−nonanoylcarnitine* || id:684'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−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
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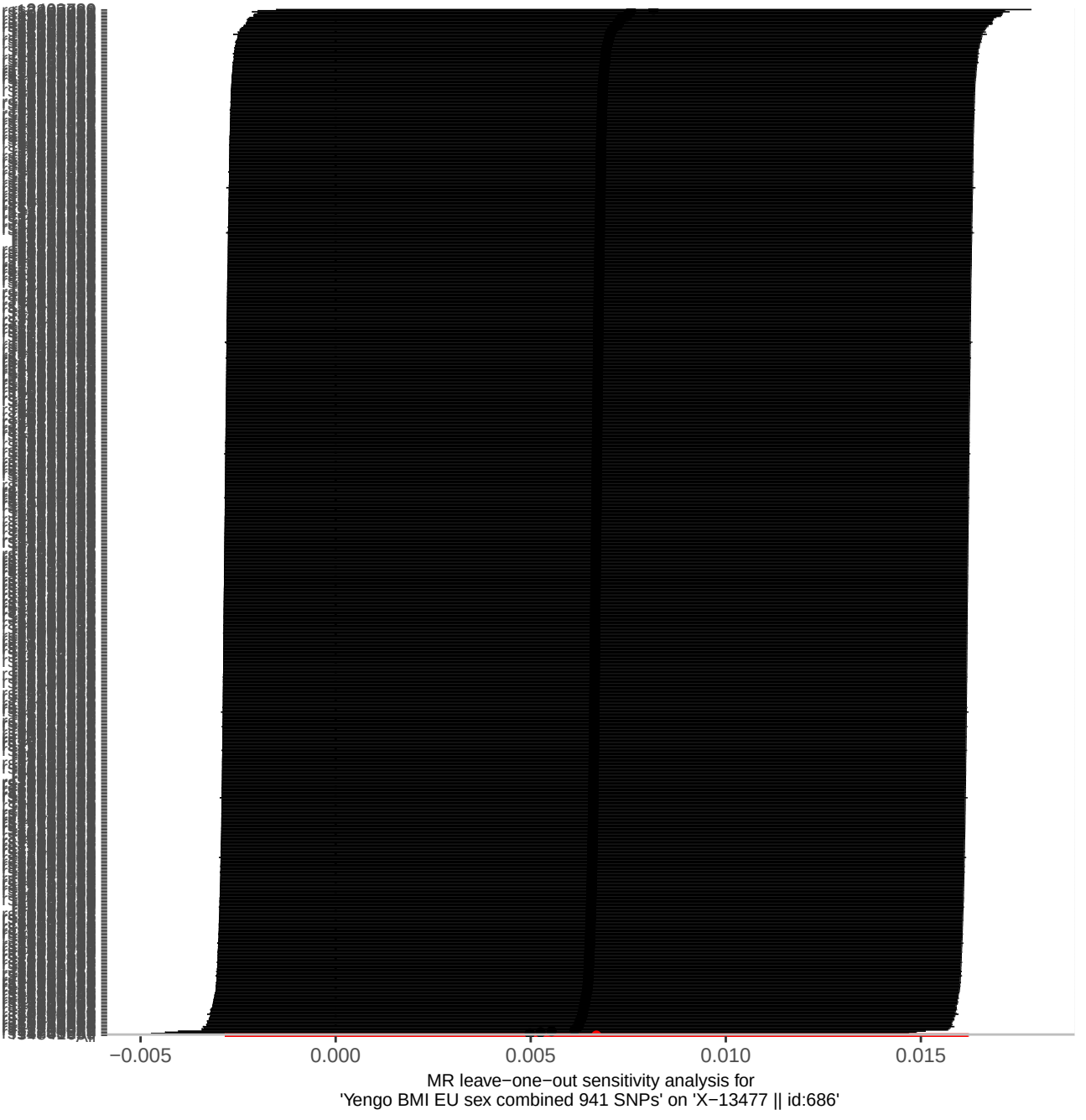
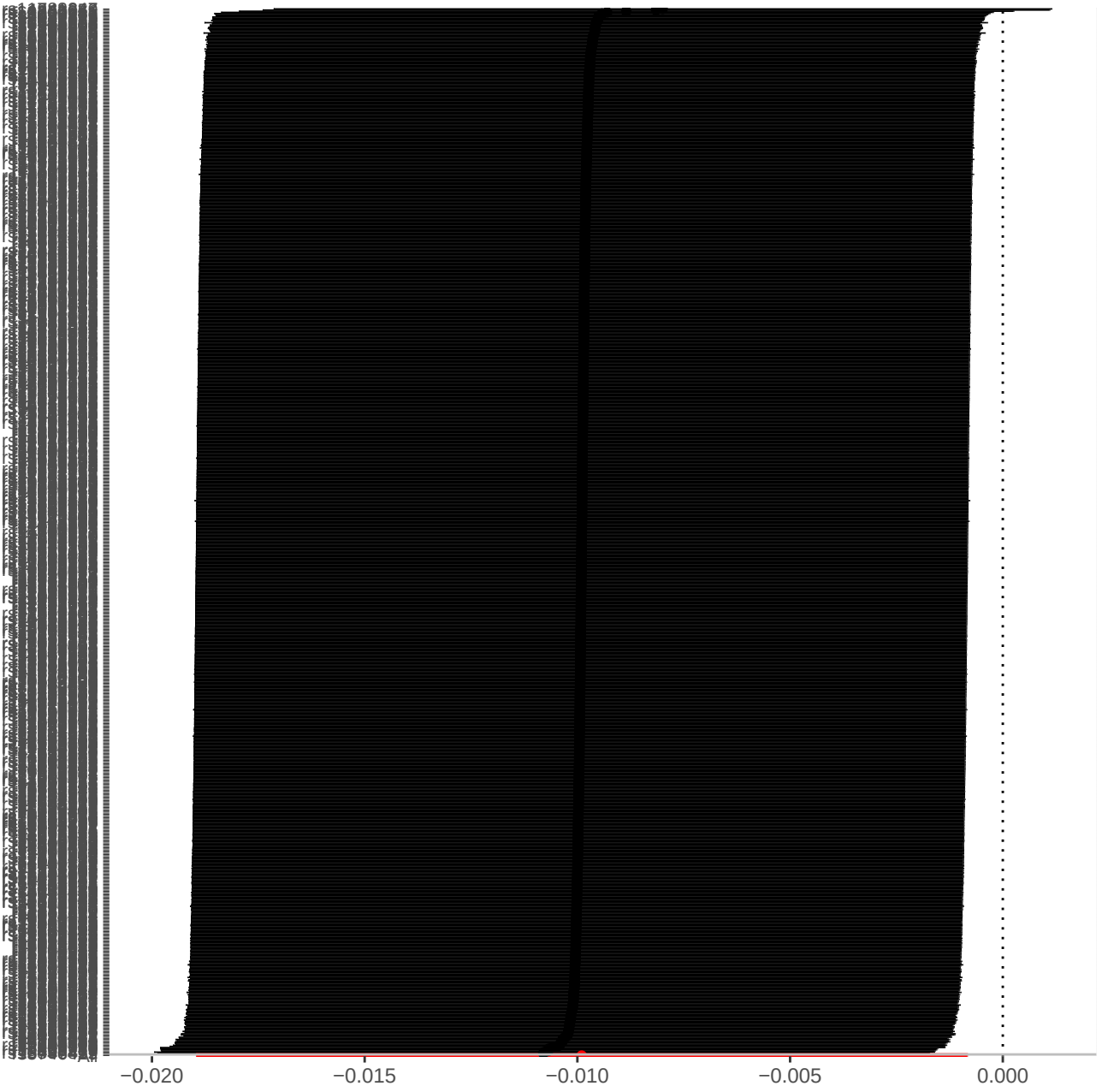
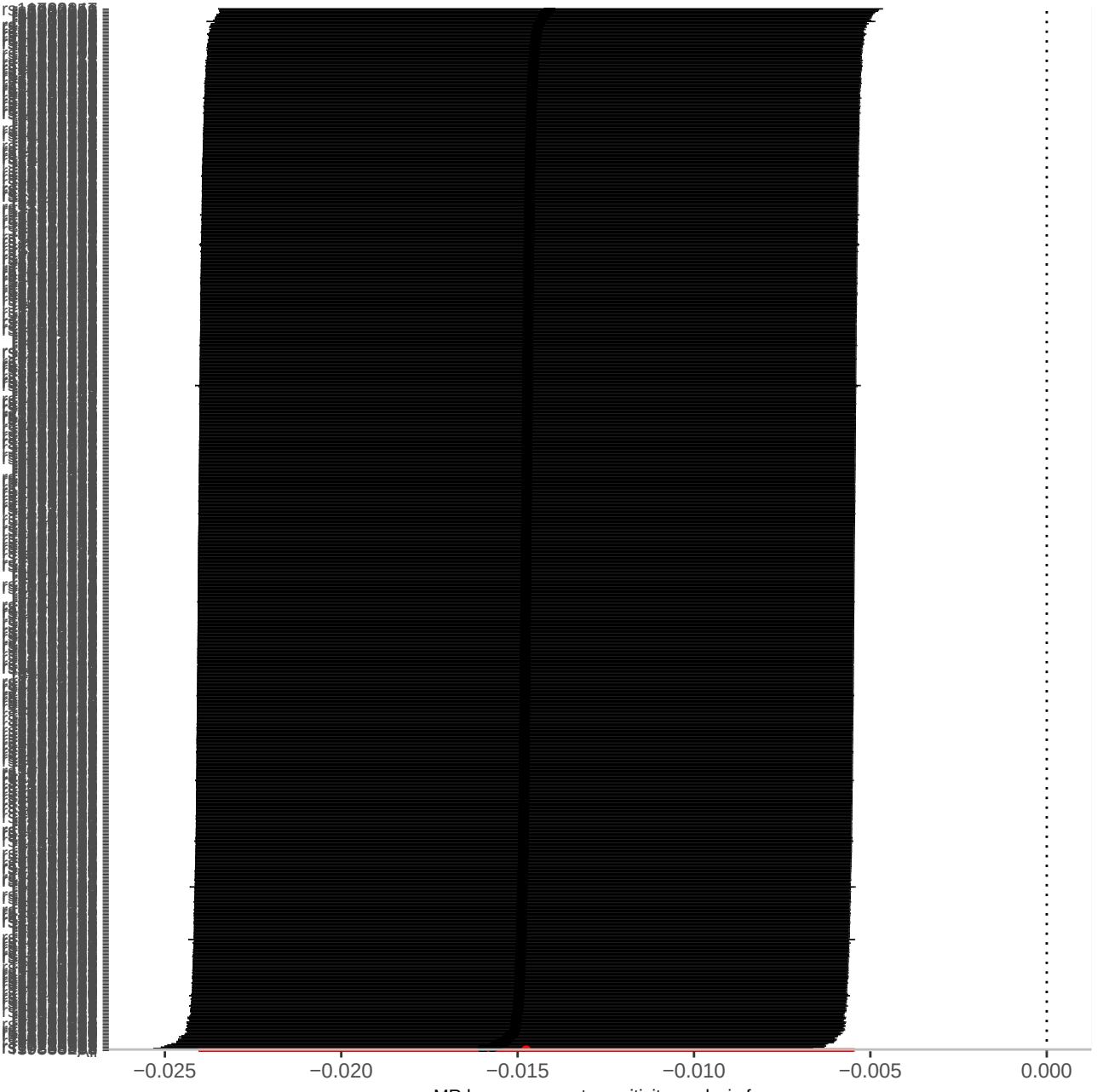
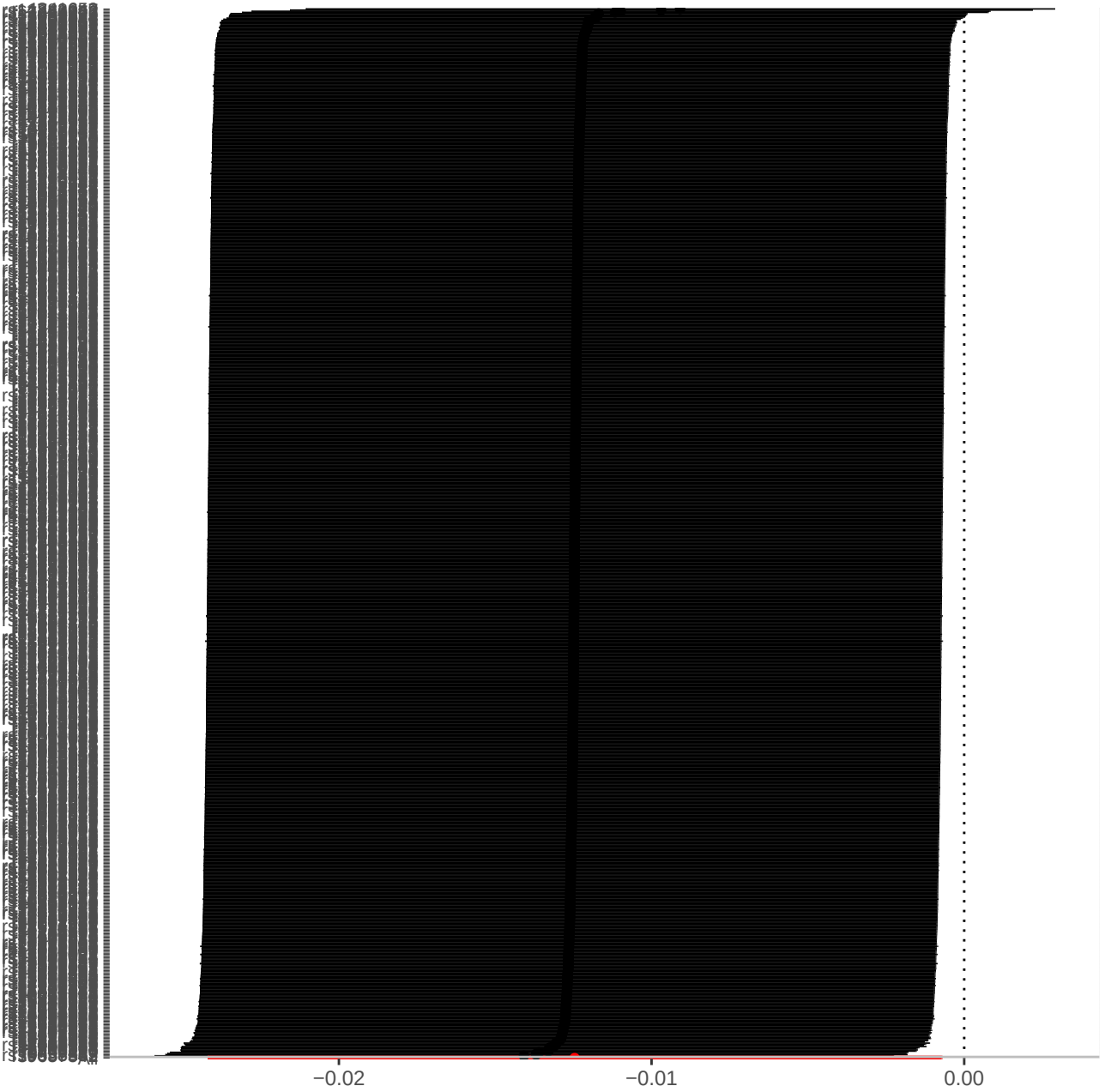

−0.005
0.000
0.005
0.010
0.015
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−13477 || id:686'



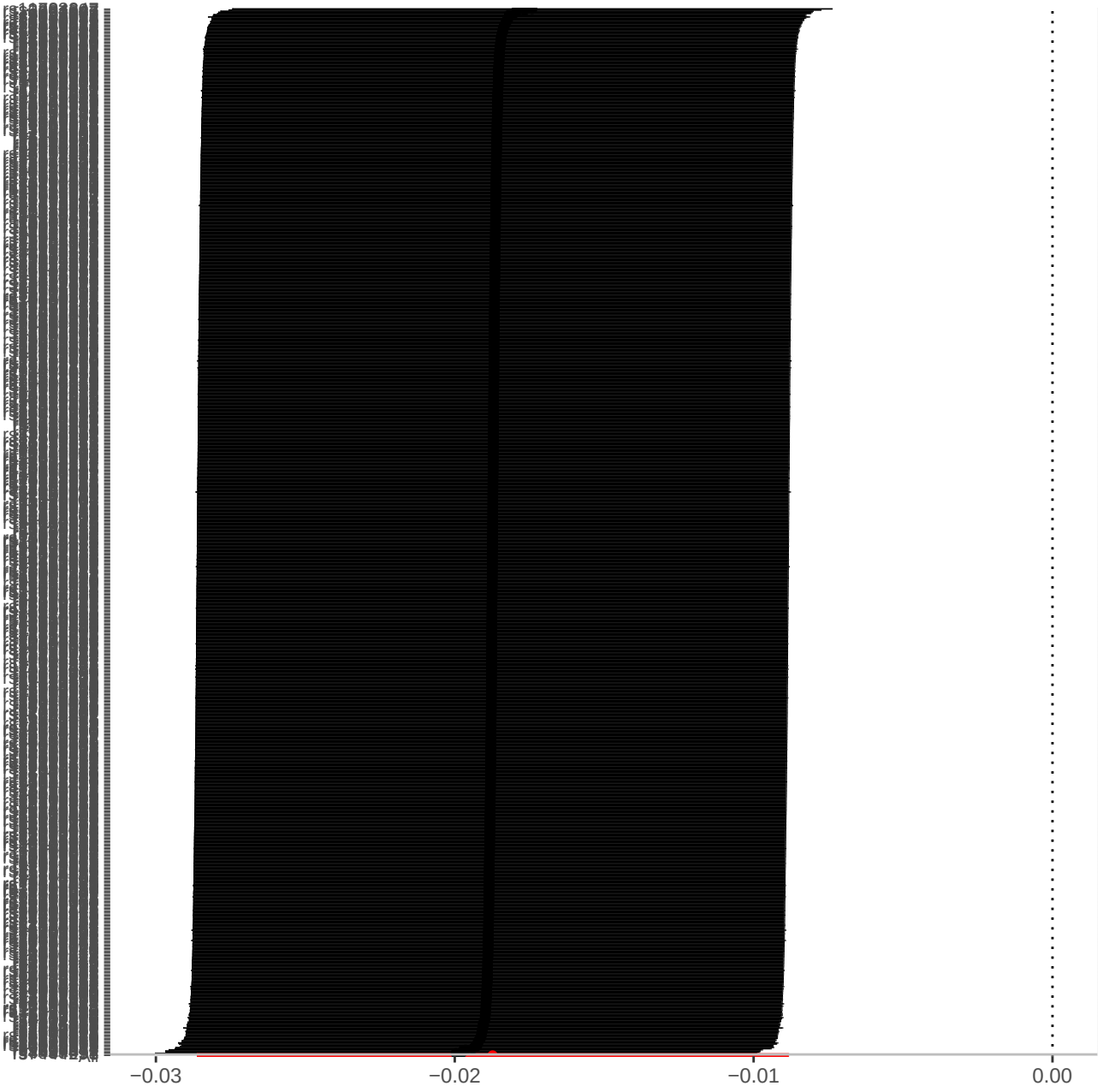
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '2−palmitoylglycerophosphocholine* || id:687'



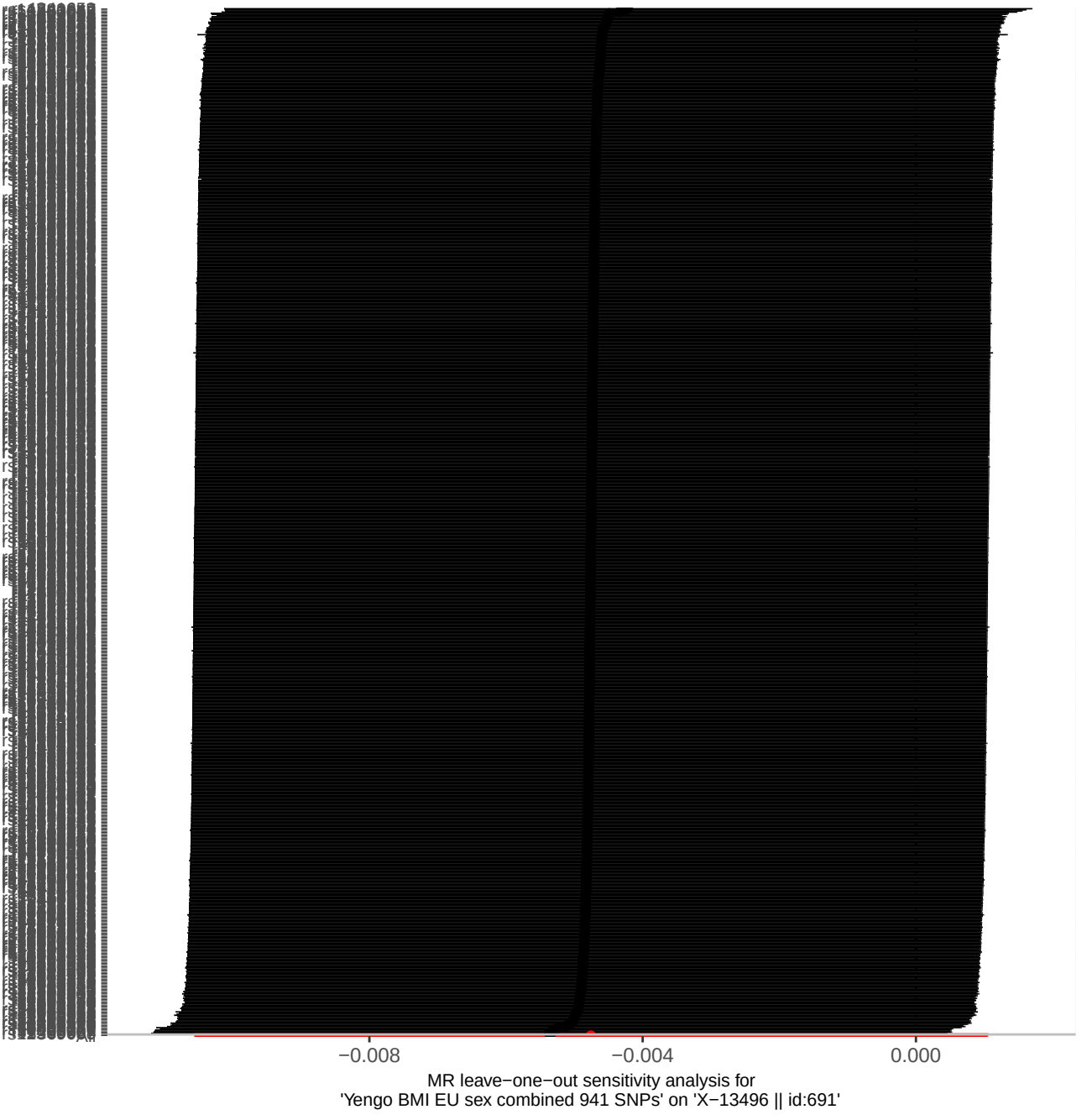
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '2−oleoylglycerophosphocholine* || id:688'

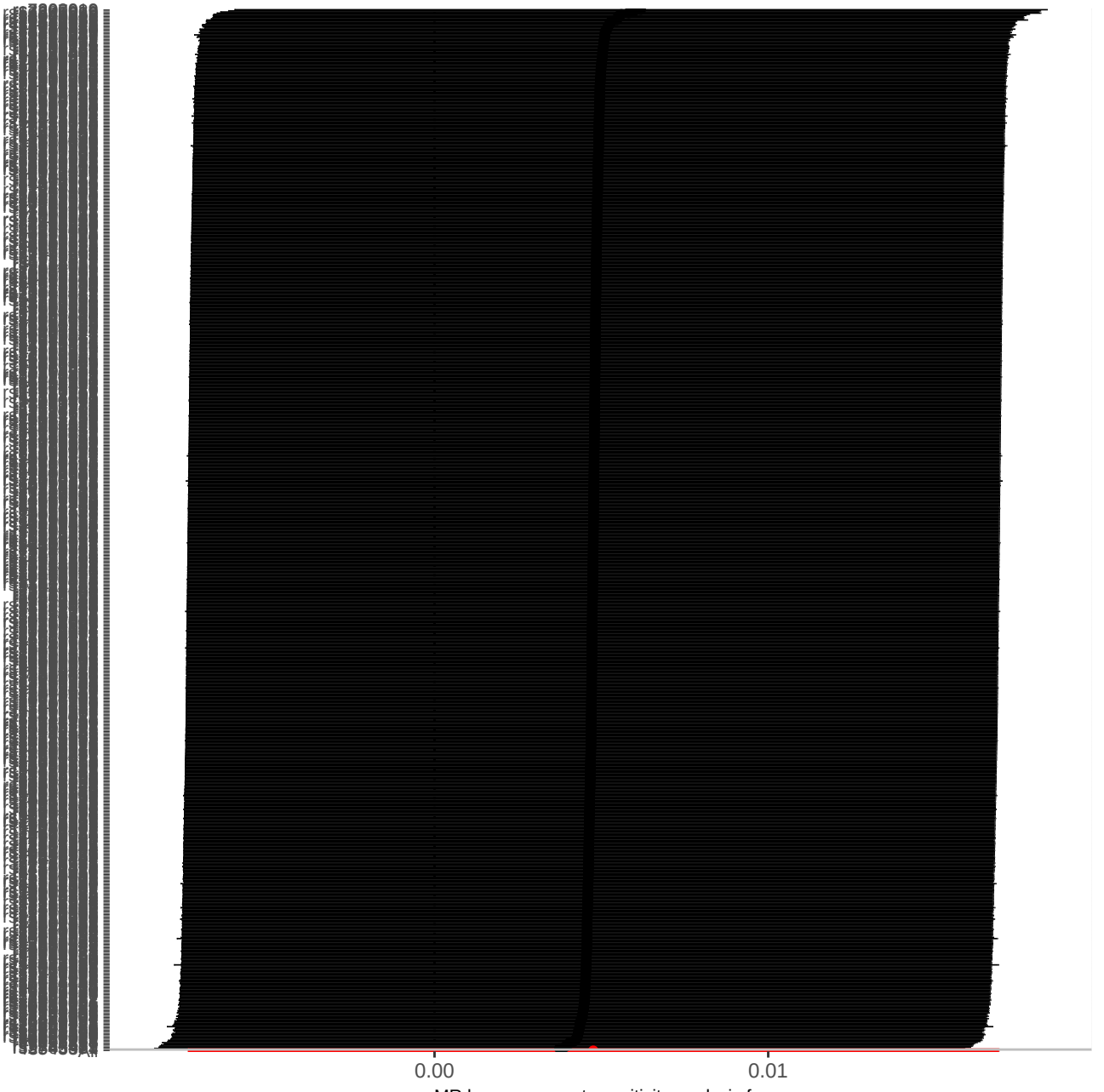


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '2−stearoylglycerophosphocholine* || id:689'

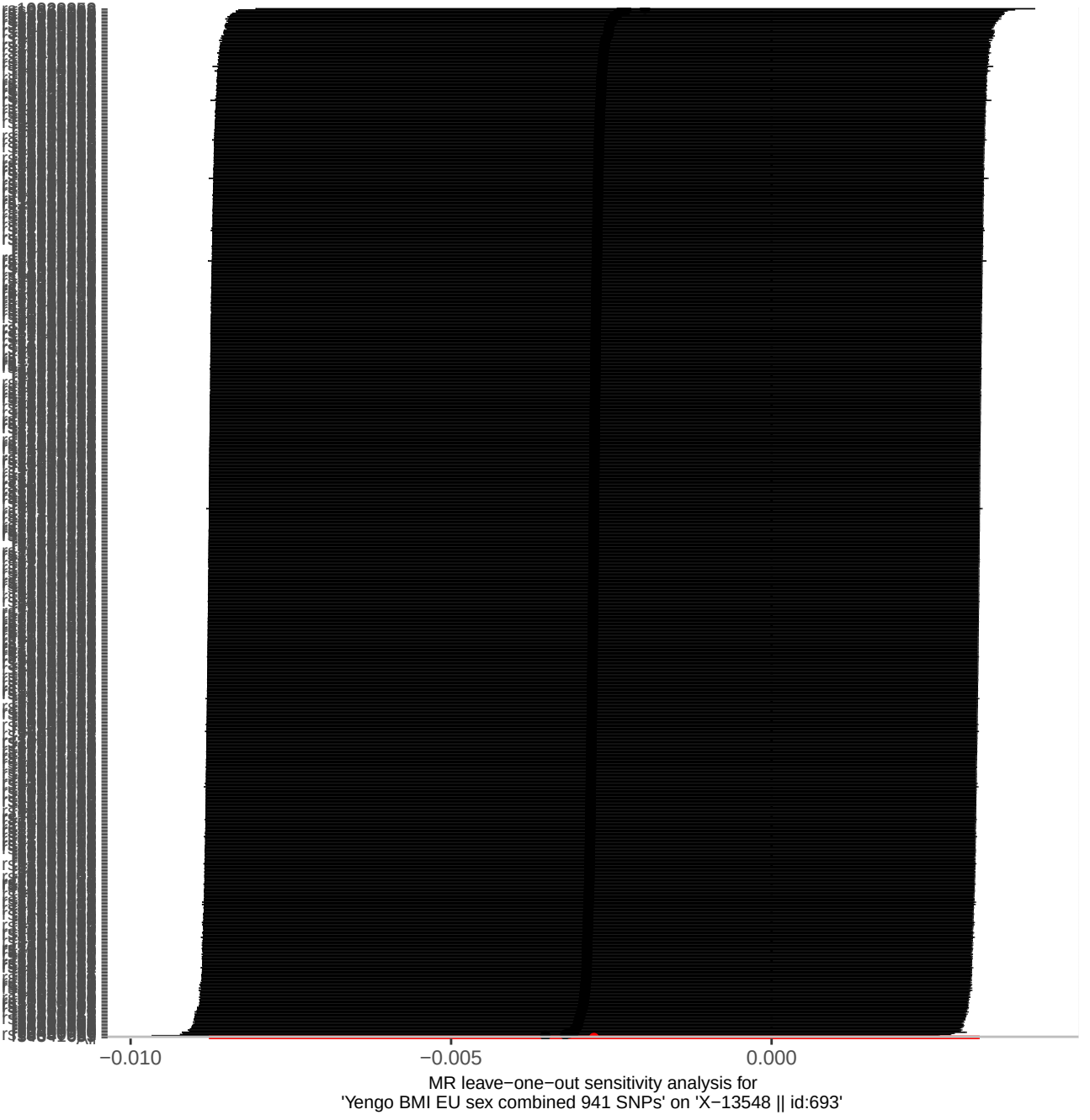


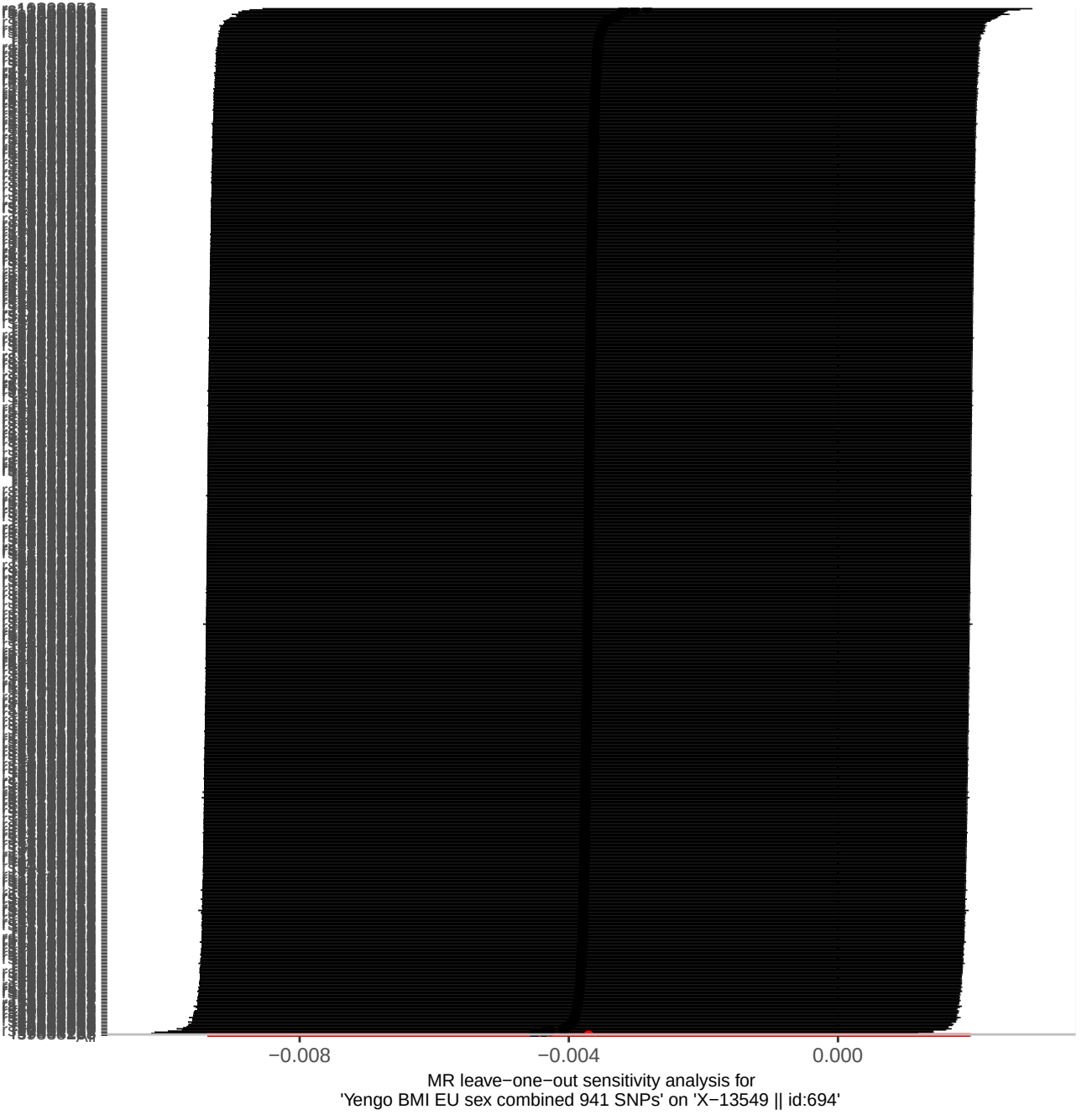
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '2−linoleoylglycerophosphocholine* || id:690'

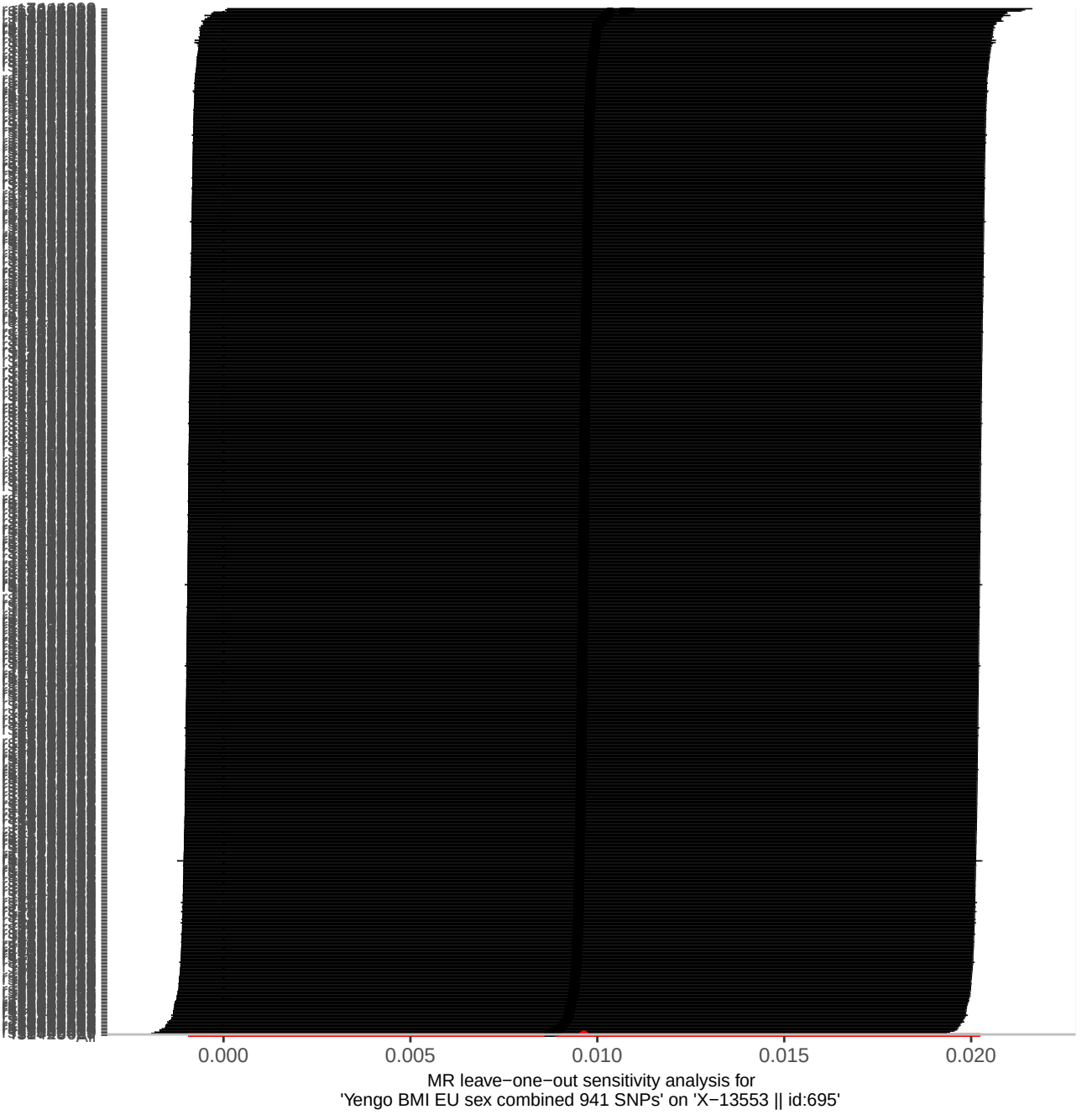

−0.008
−0.004
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−13496 || id:691'

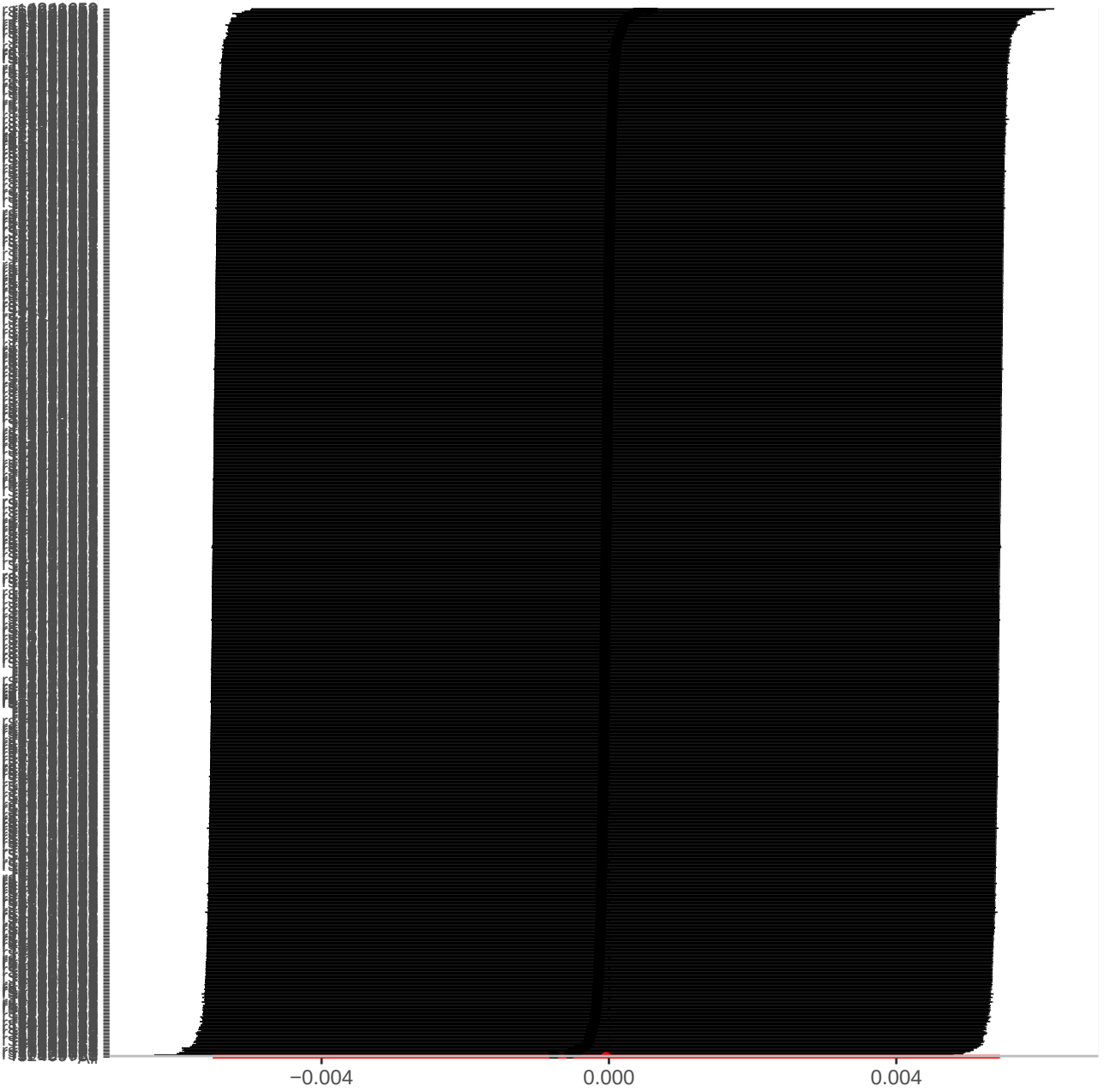


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1−palmitoylglycerophosphoinositol* || id:692'

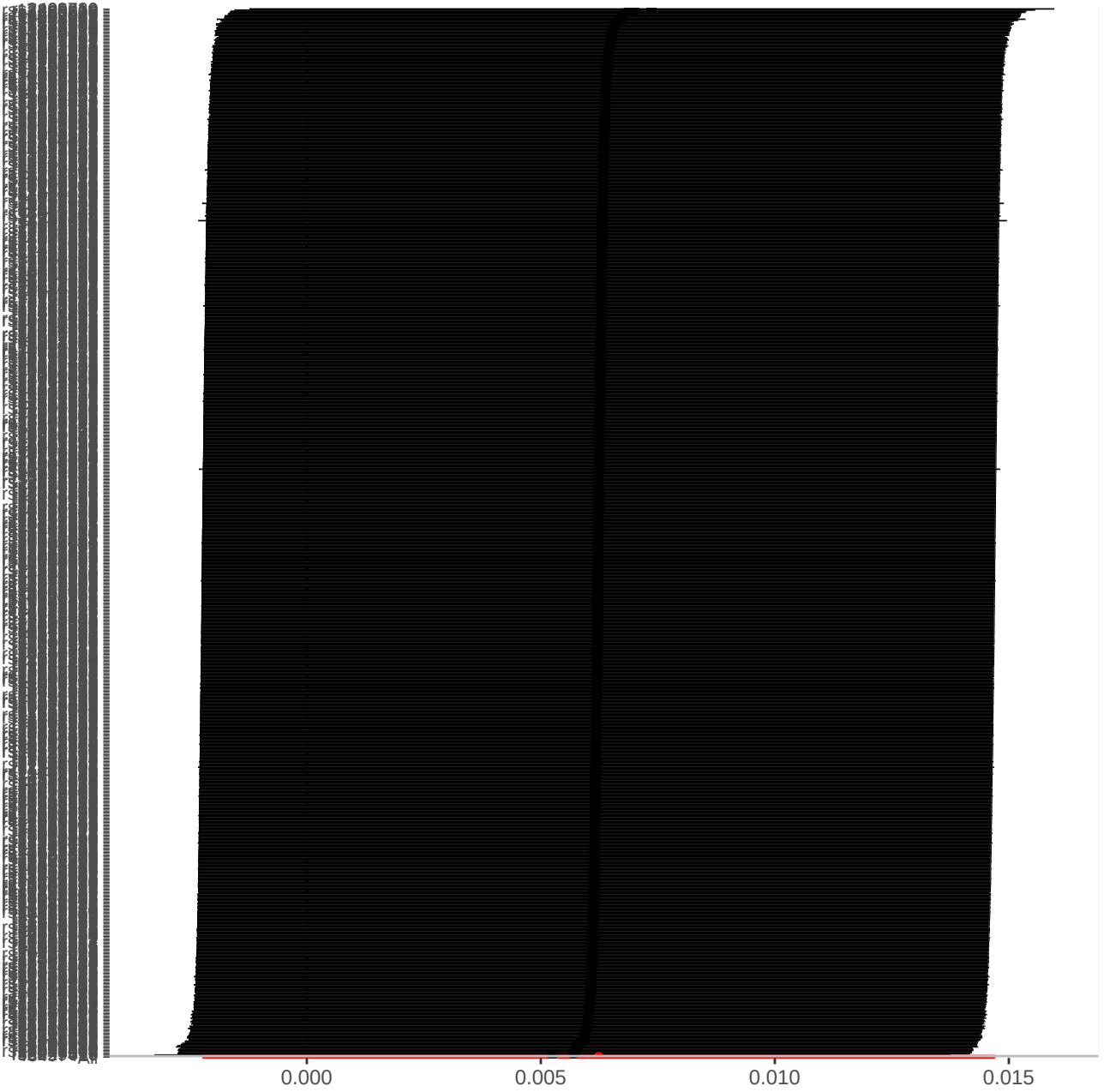

−0.010
−0.005
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−13548 || id:693'


−0.008
−0.004
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−13549 || id:694'


0.000
0.005
0.010
0.015
0.020
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−13553 || id:695'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−13619 || id:696'


0.000
0.005
0.010
0.015
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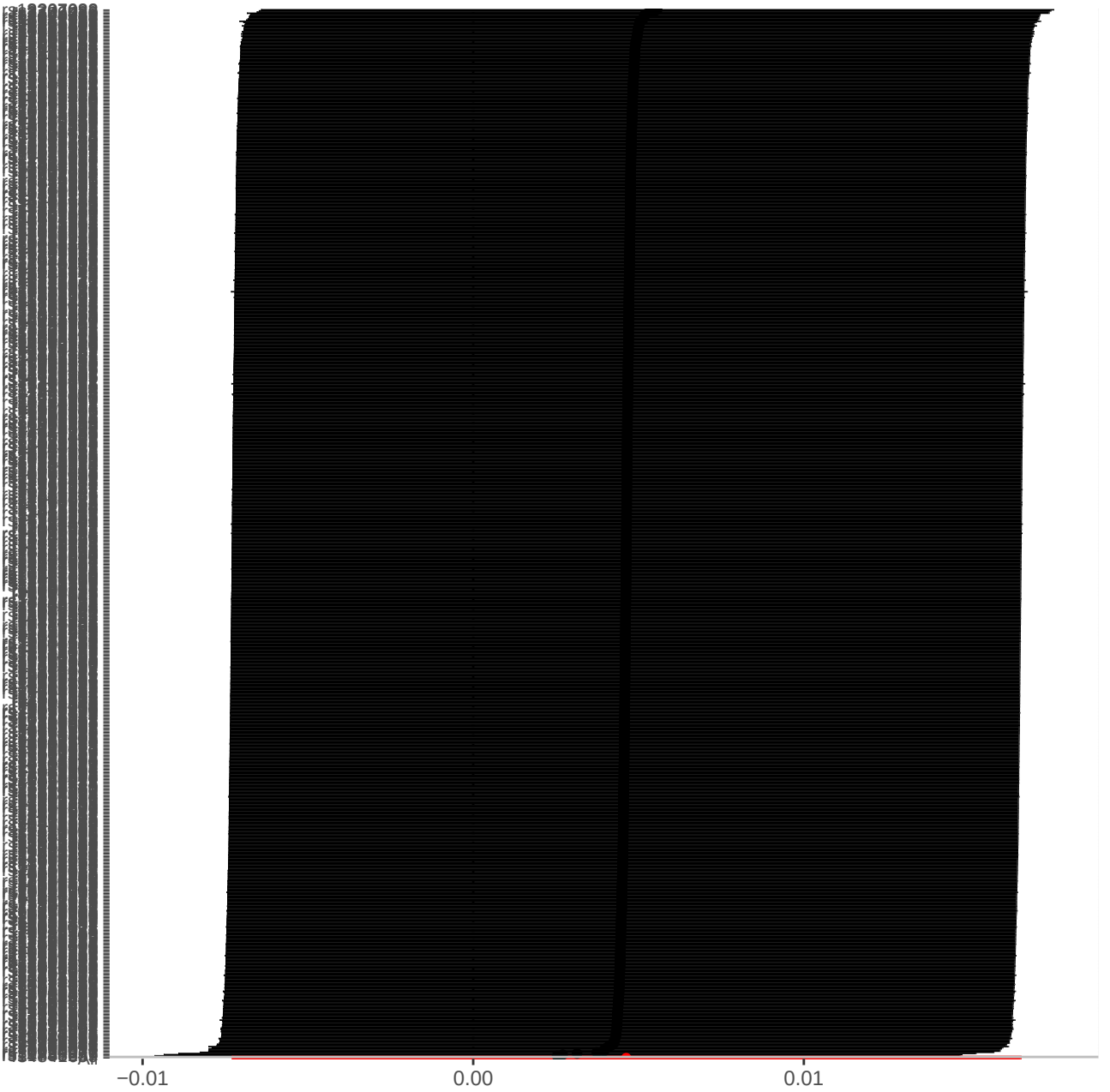
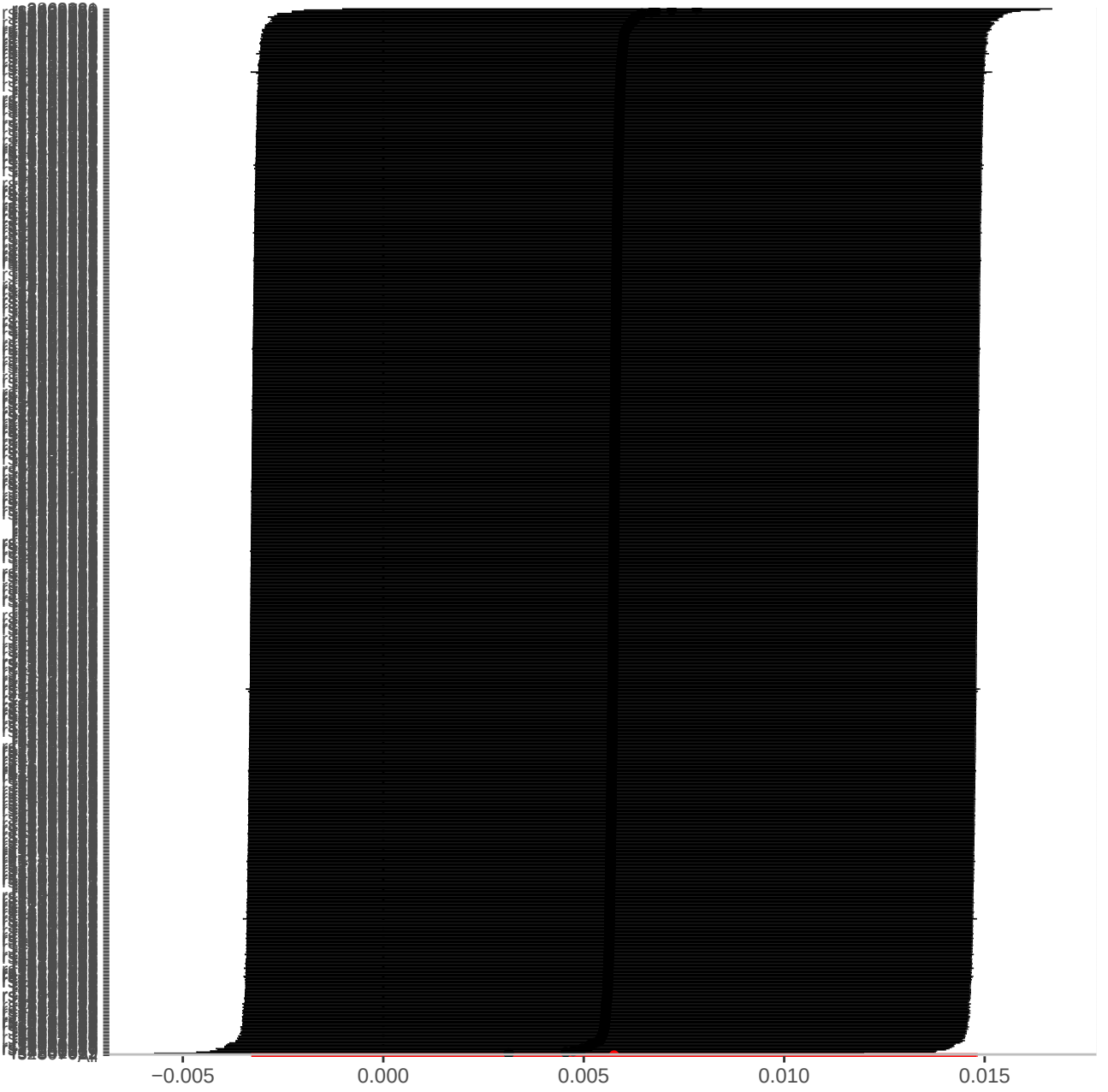
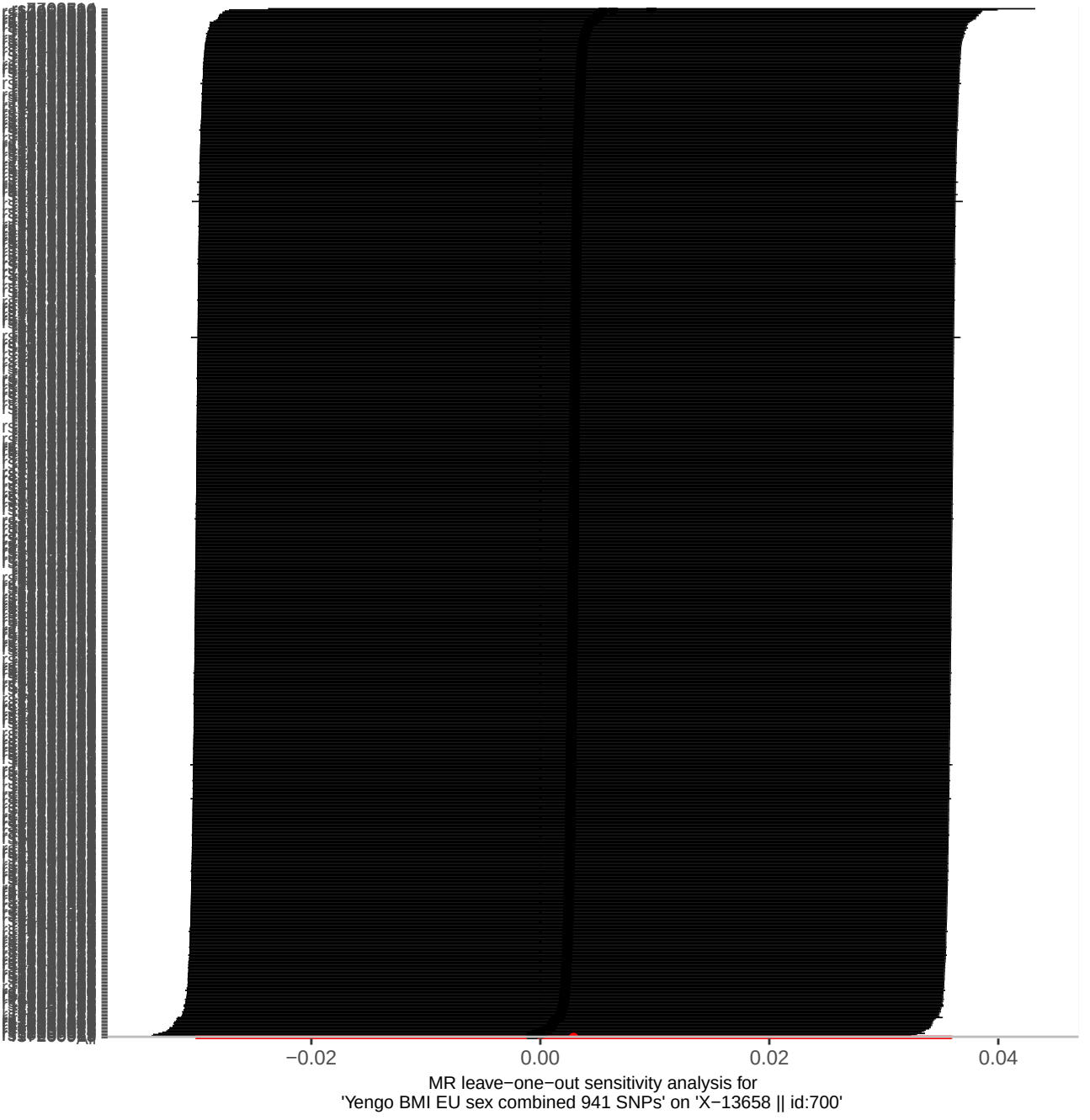
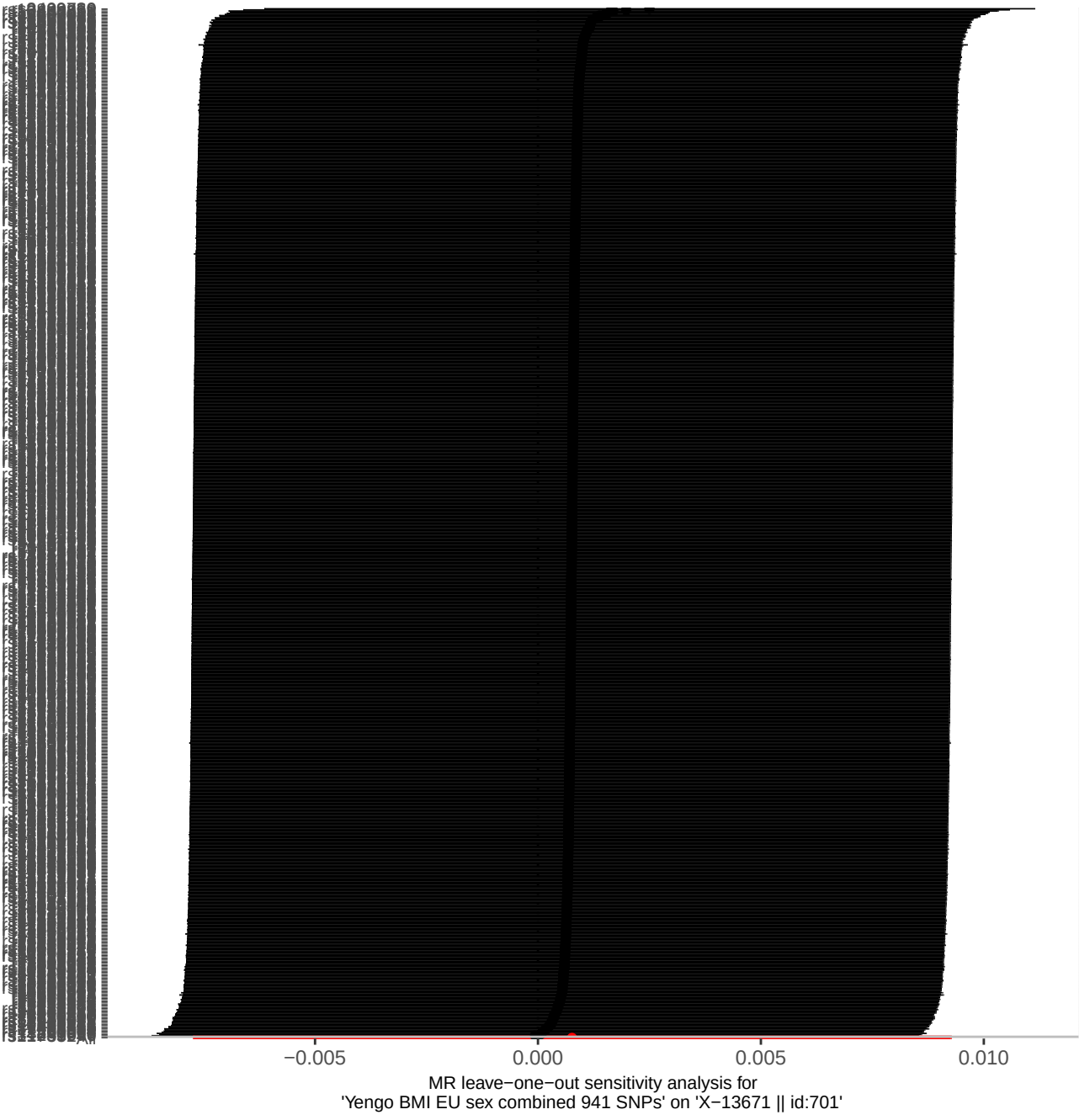


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Hydroxyisovaleroyl carnitine || id:698'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Glutaroyl carnitine || id:699'


−0.02
0.00
0.02
0.04
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−13658 || id:700'


−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
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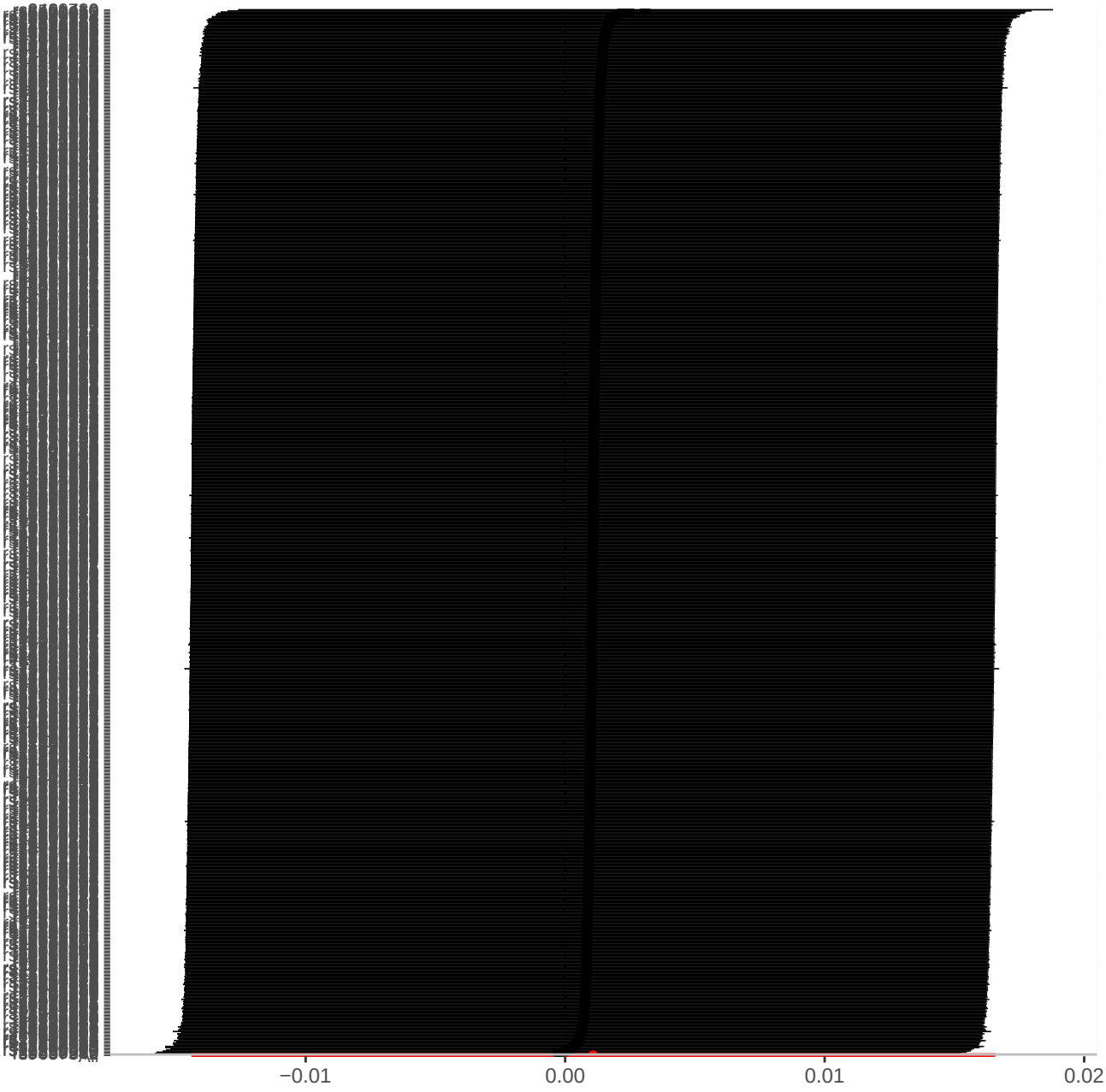

MR leave−one−out sensitivity analysis for
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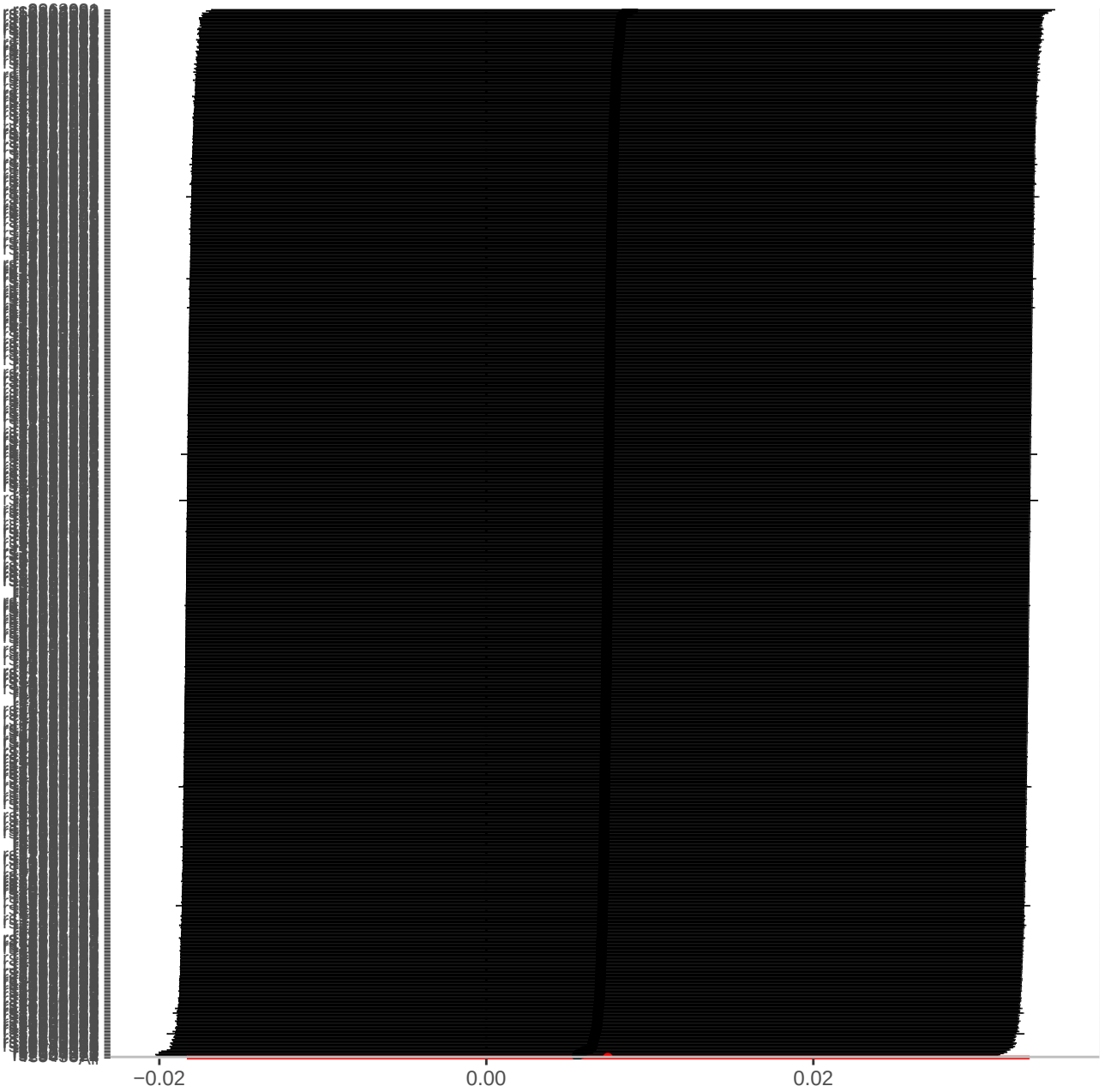
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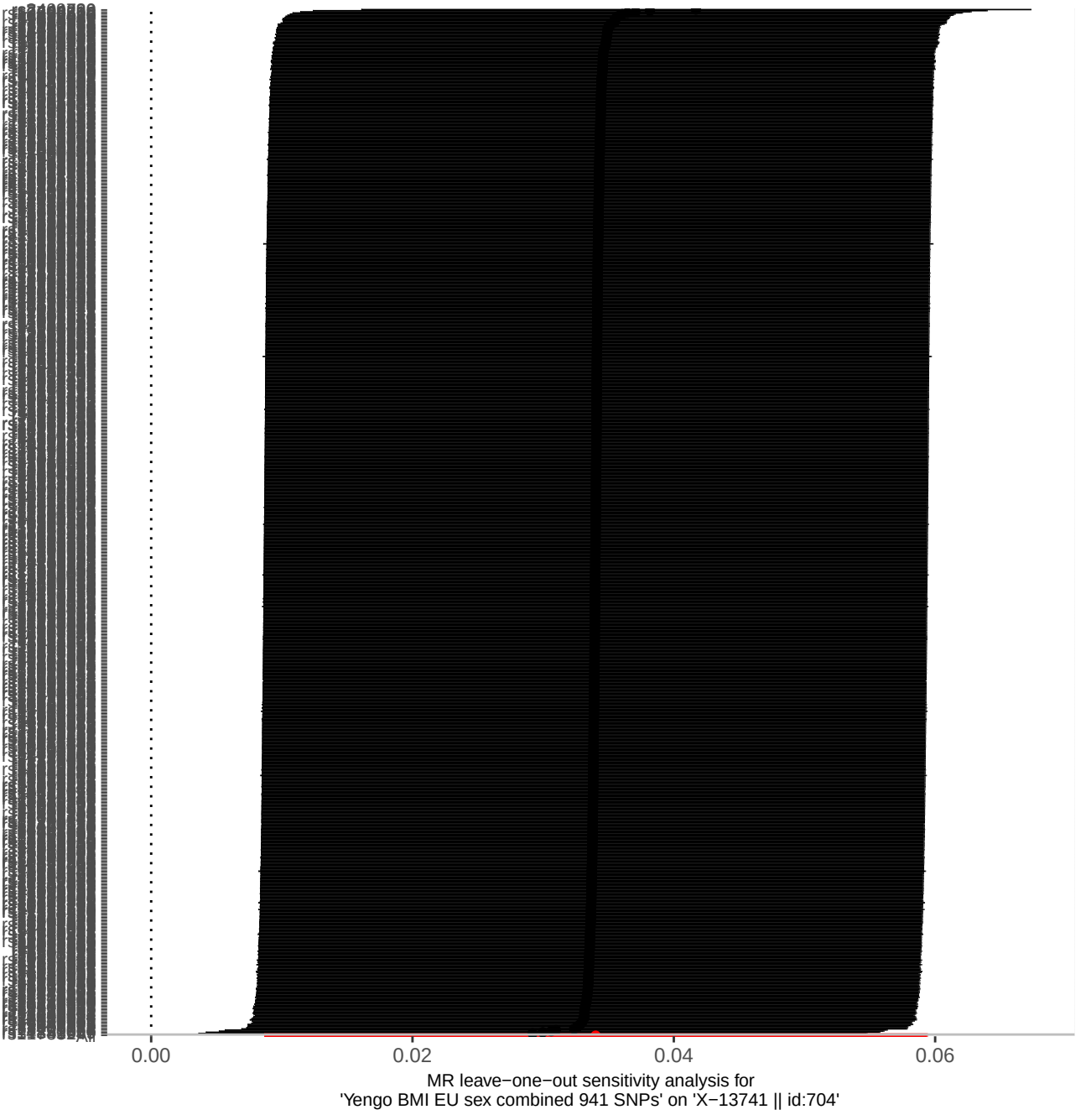
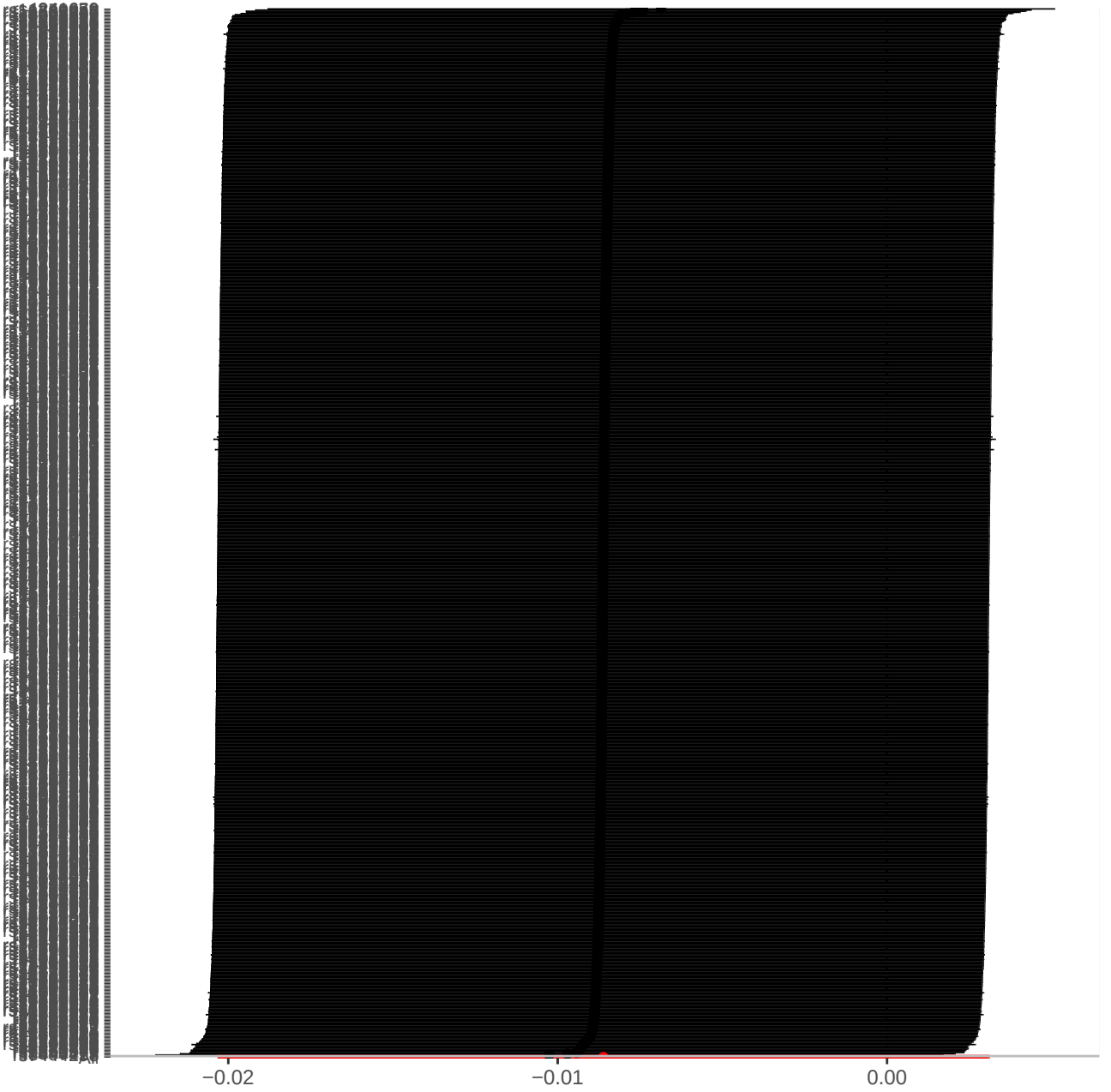
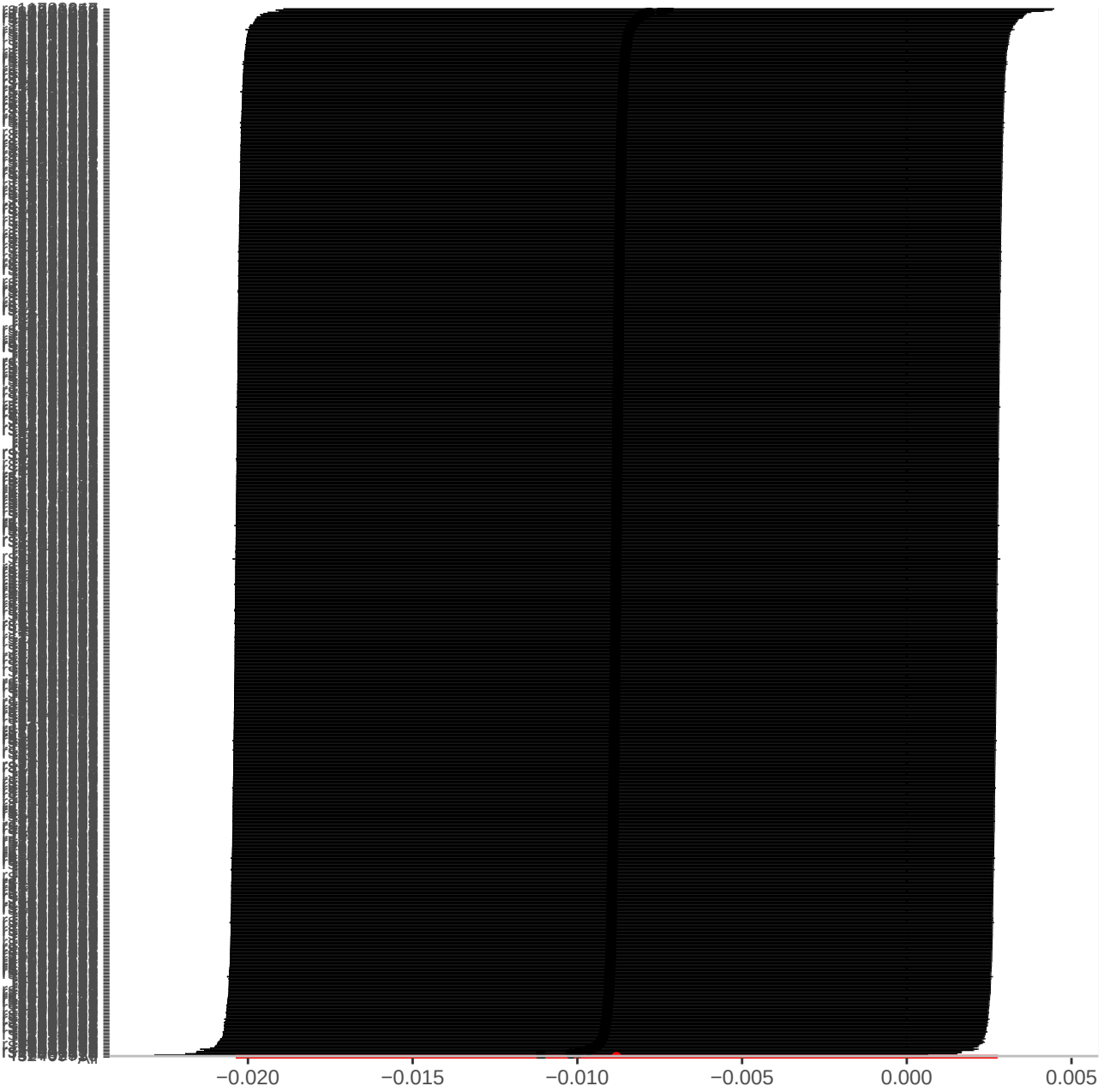
0.00
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '4−hydroxyhippurate || id:703'


0.00
0.02
0.04
0.06
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−13741 || id:704'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '1−myristoylglycerophosphocholine || id:705'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−0.015
−0.010
−0.005
0.000
0.005
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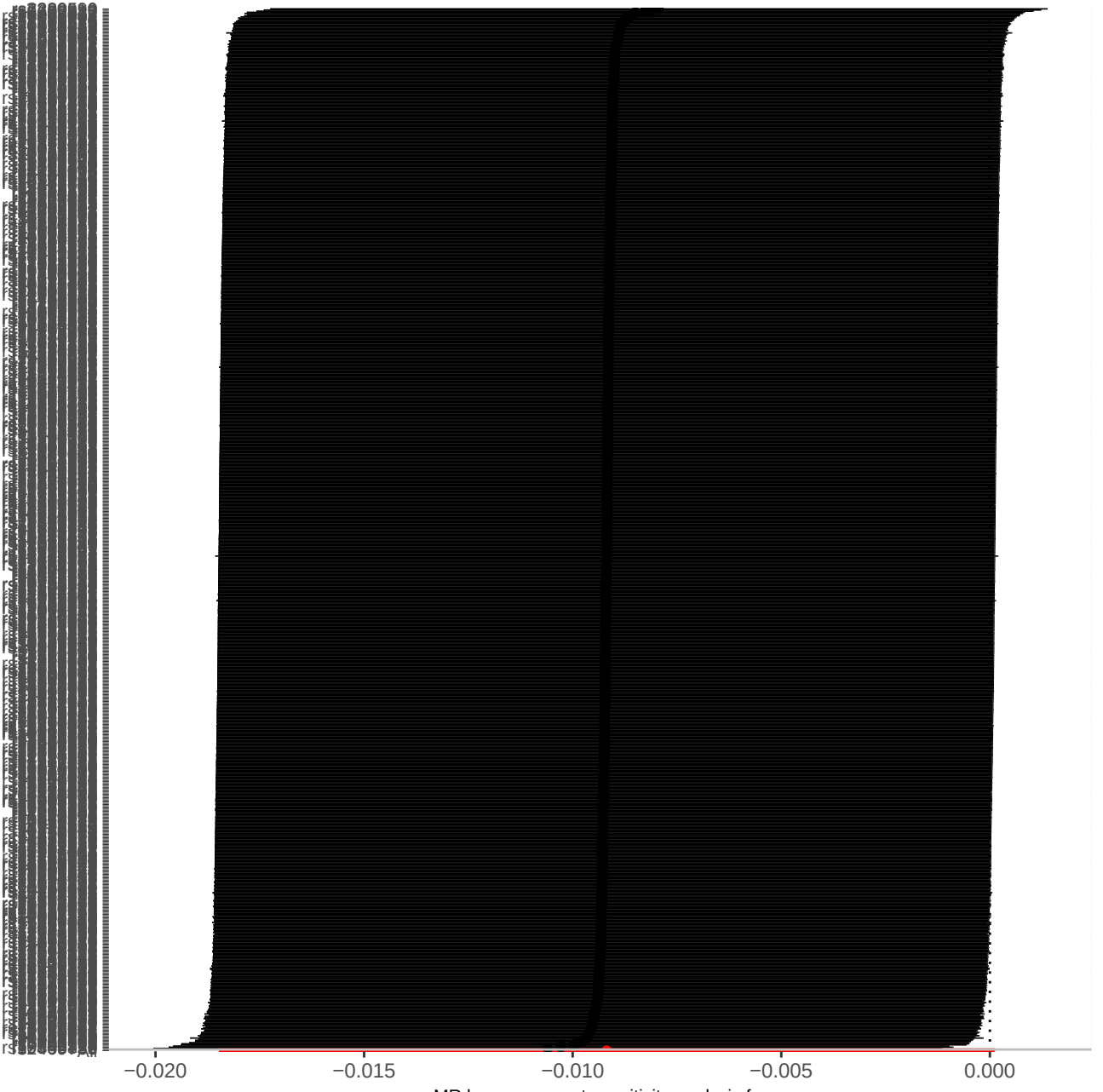

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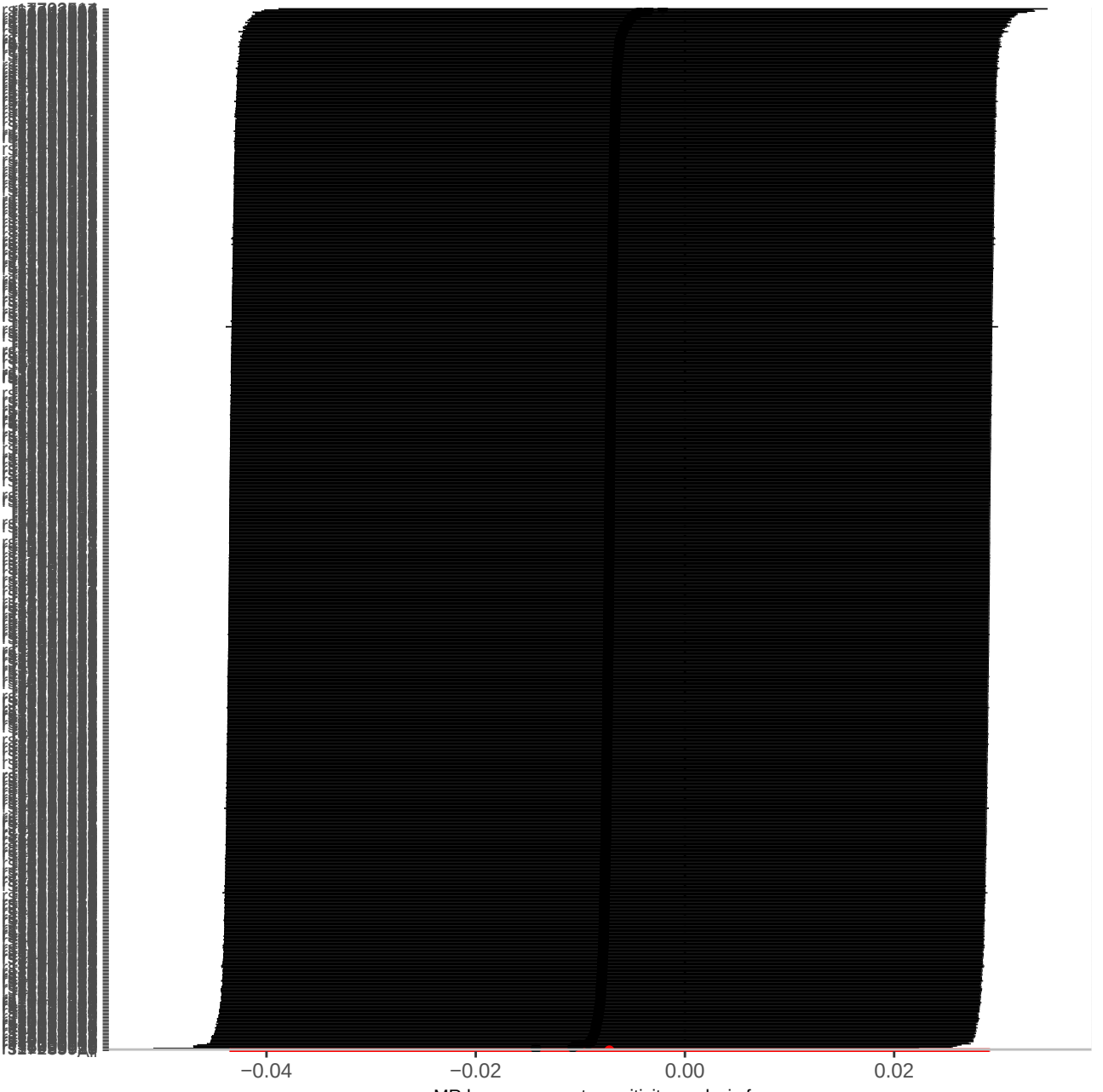

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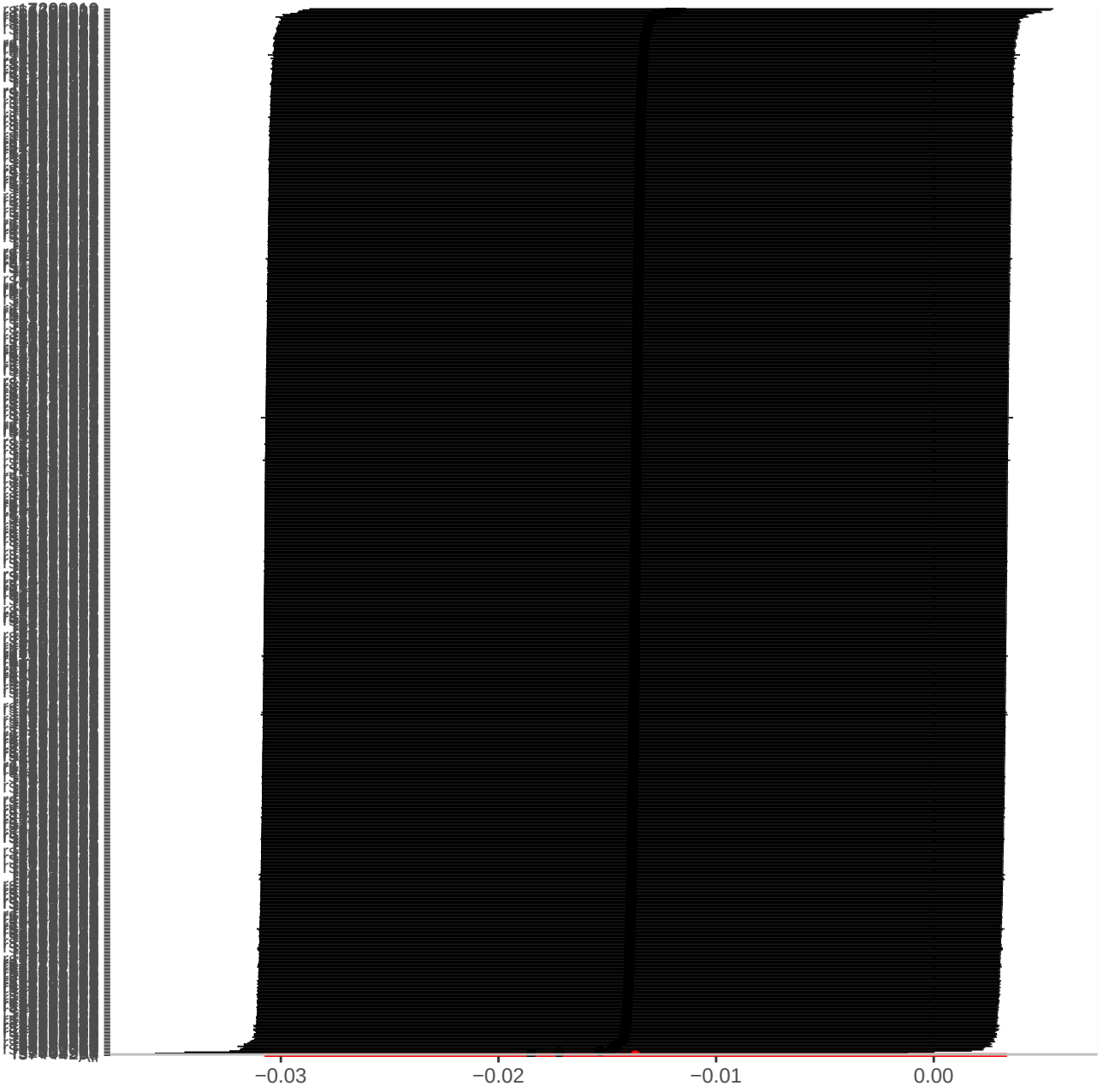

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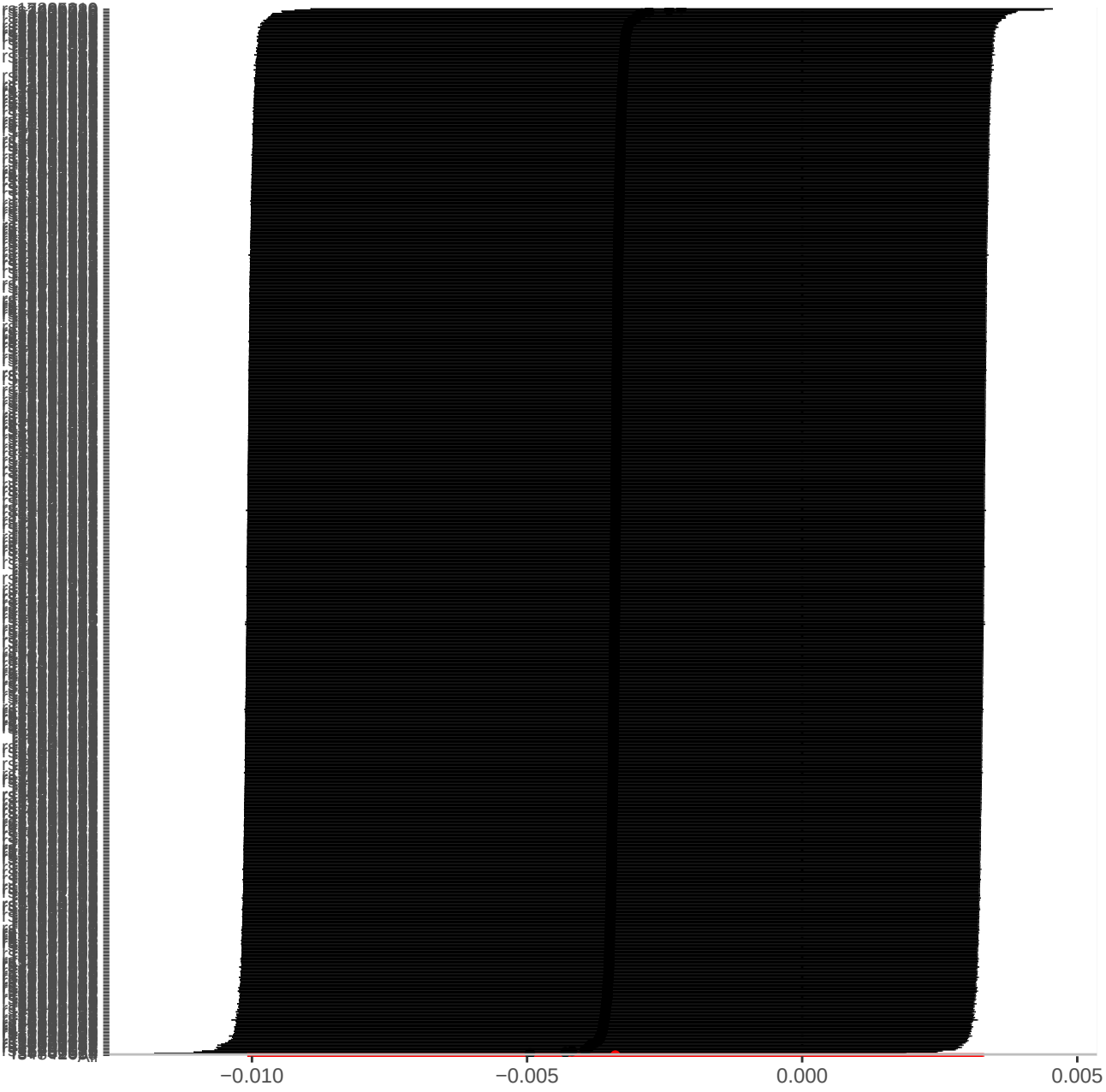

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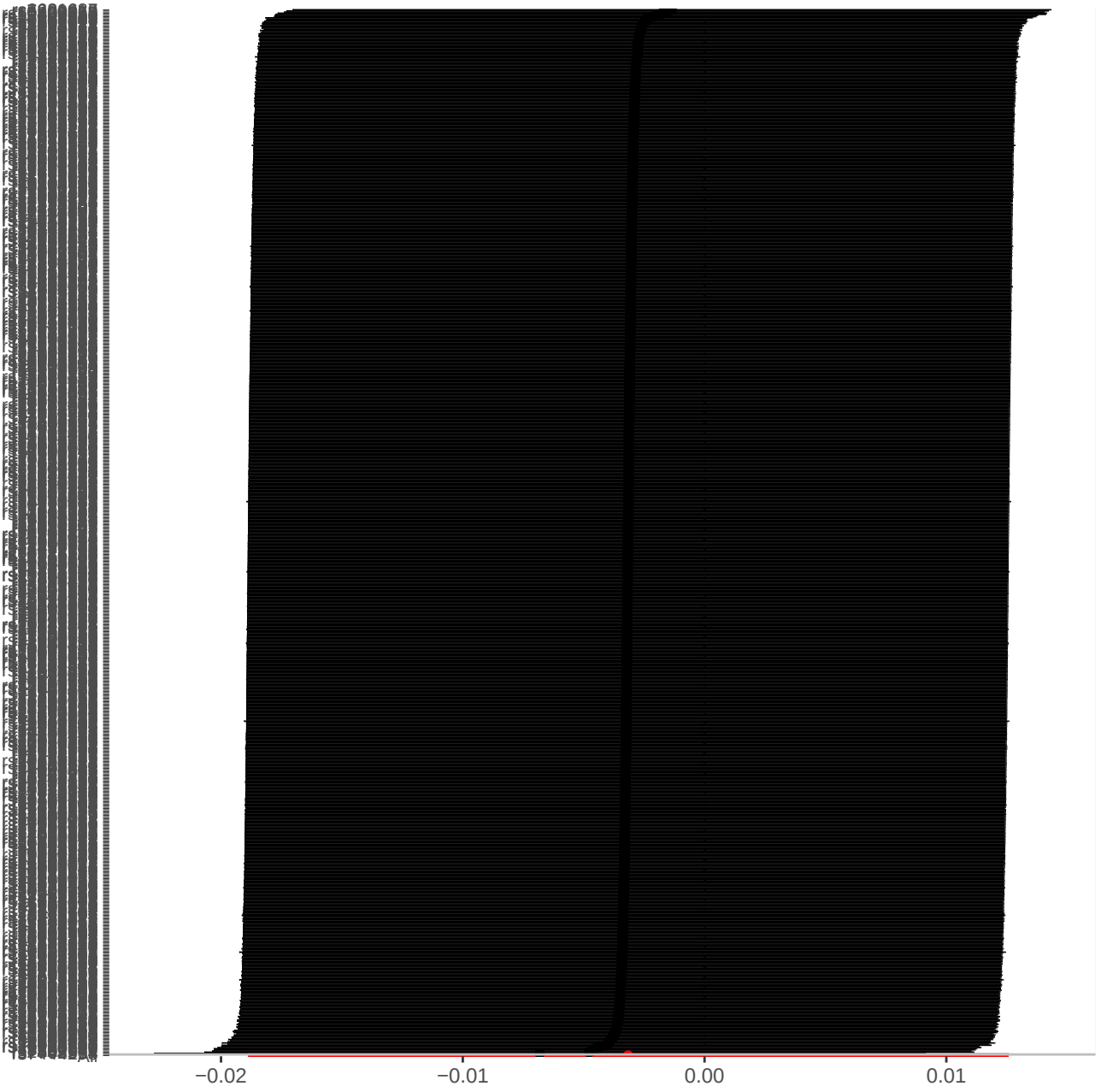

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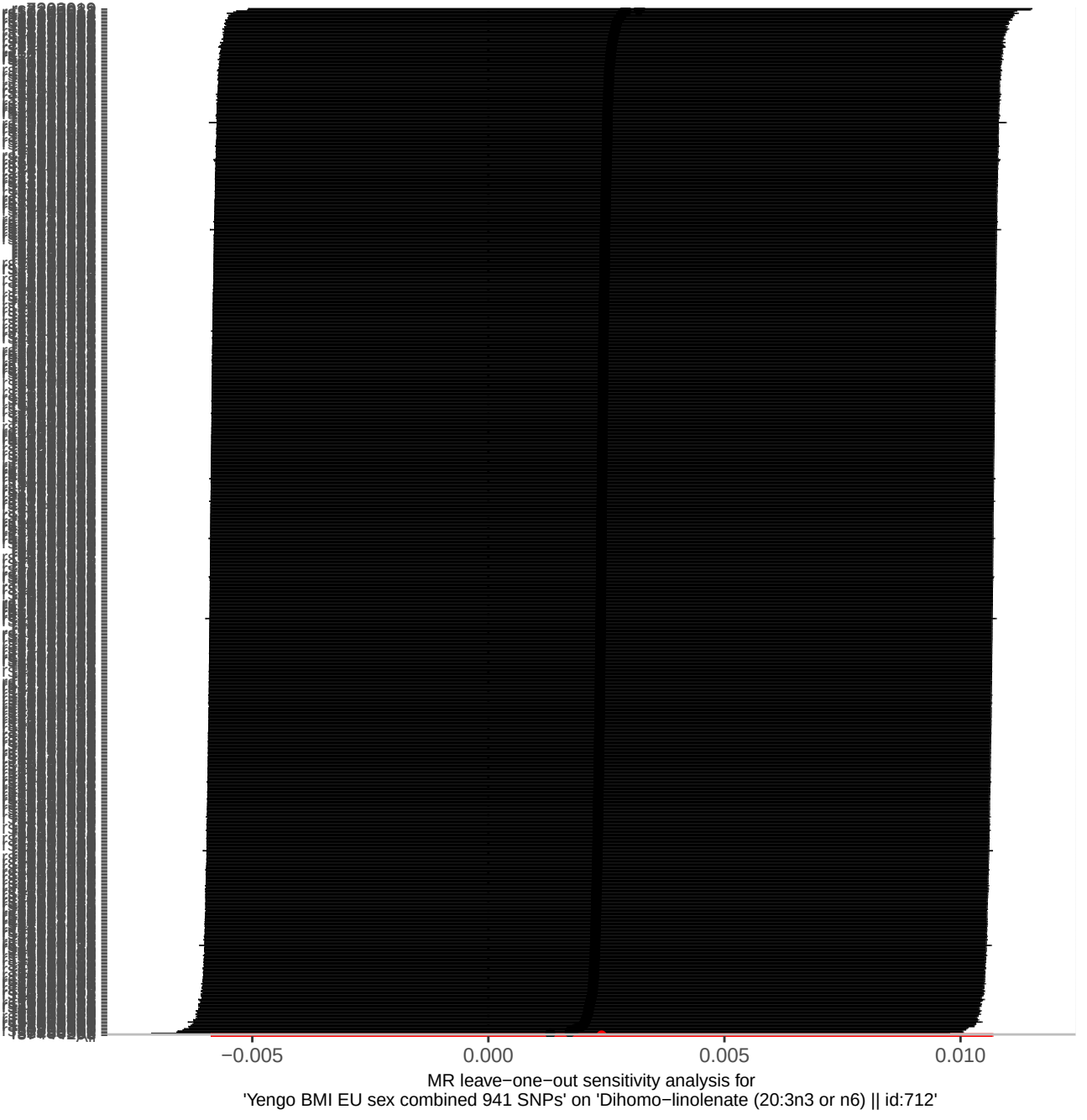
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0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
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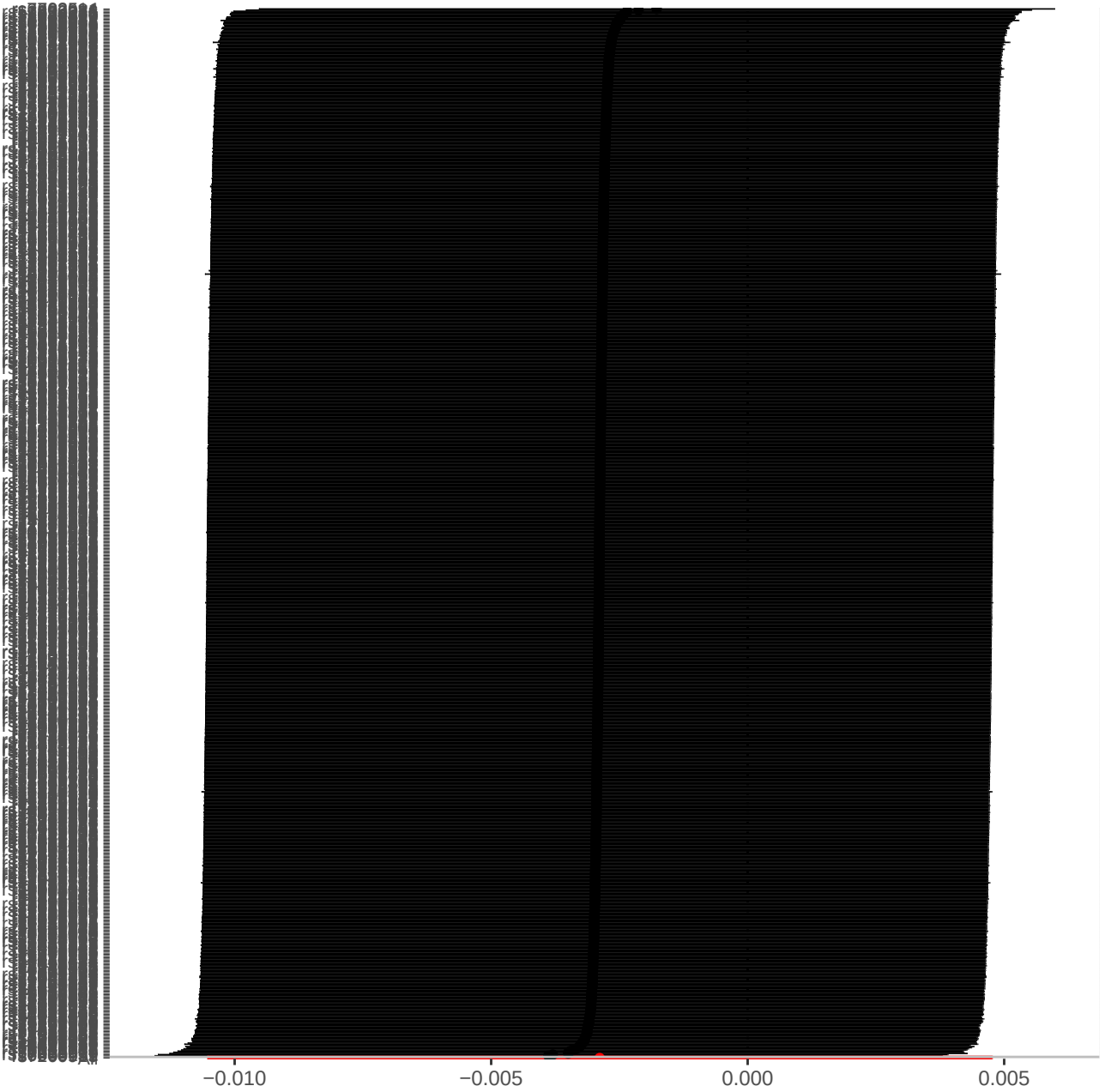
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−0.005
0.000
0.005
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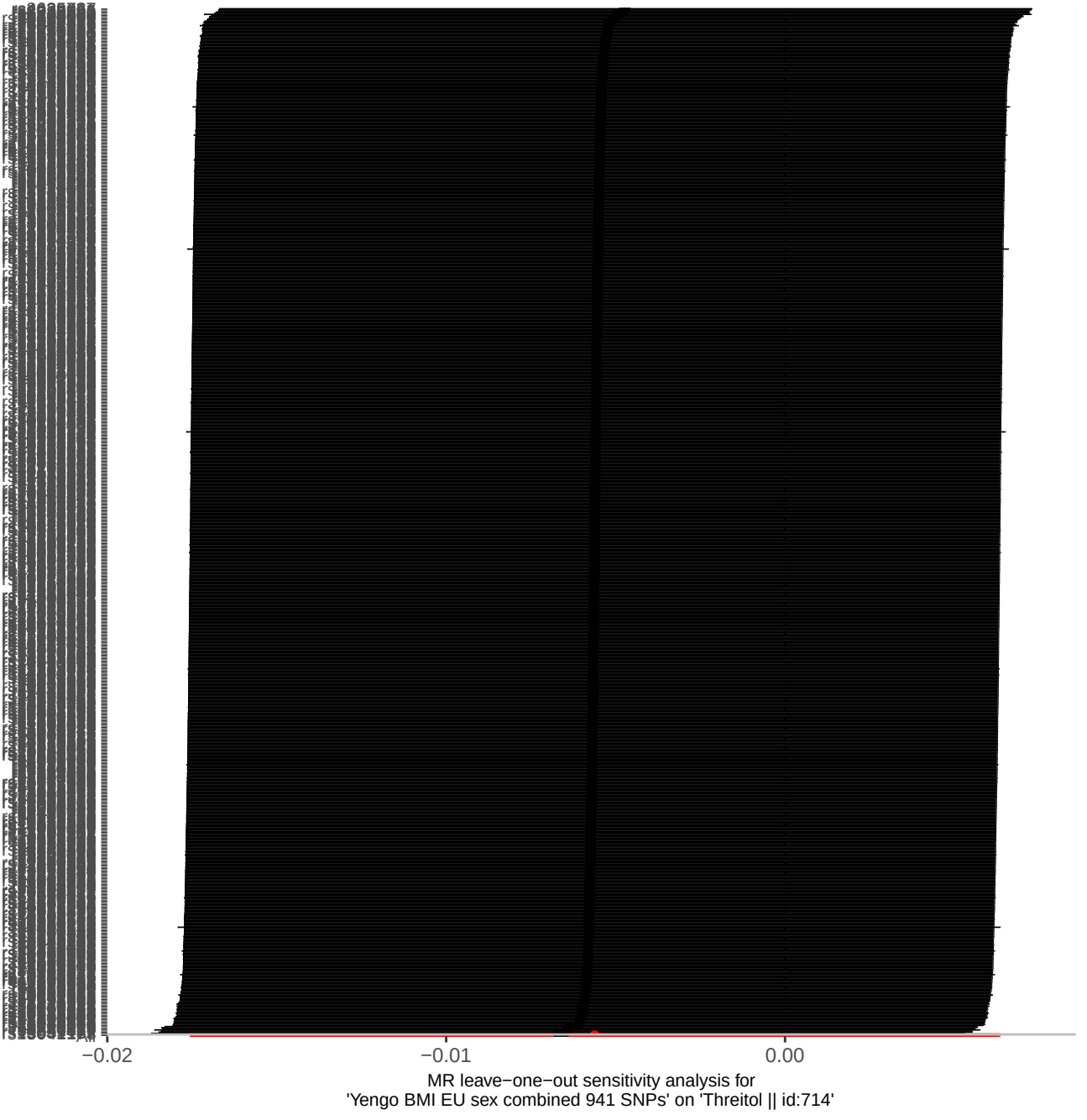
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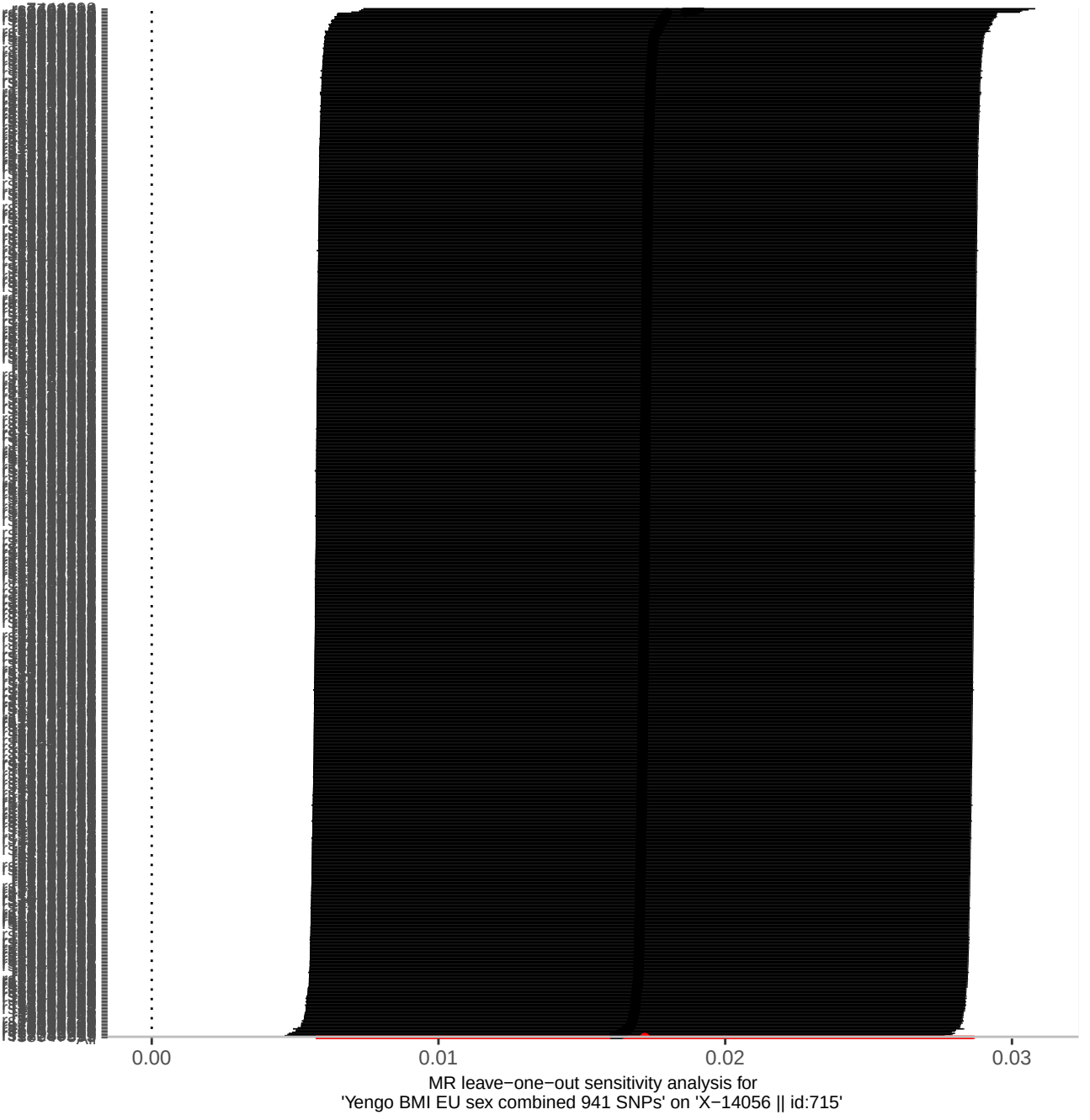
'Yengo BMI EU sex combined 941 SNPs' on 'Threitol || id:714'


0.00
0.01
0.02
0.03
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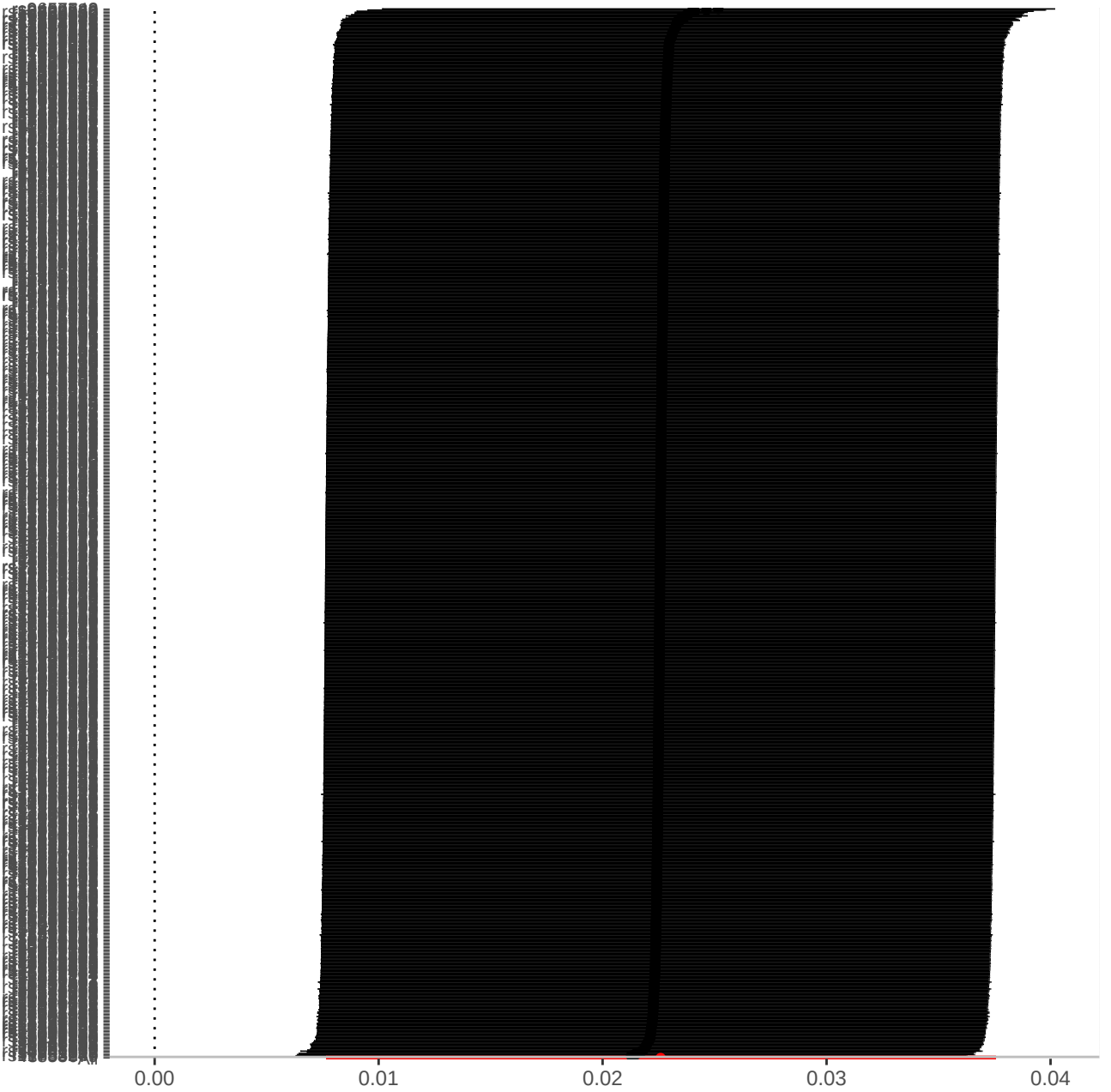
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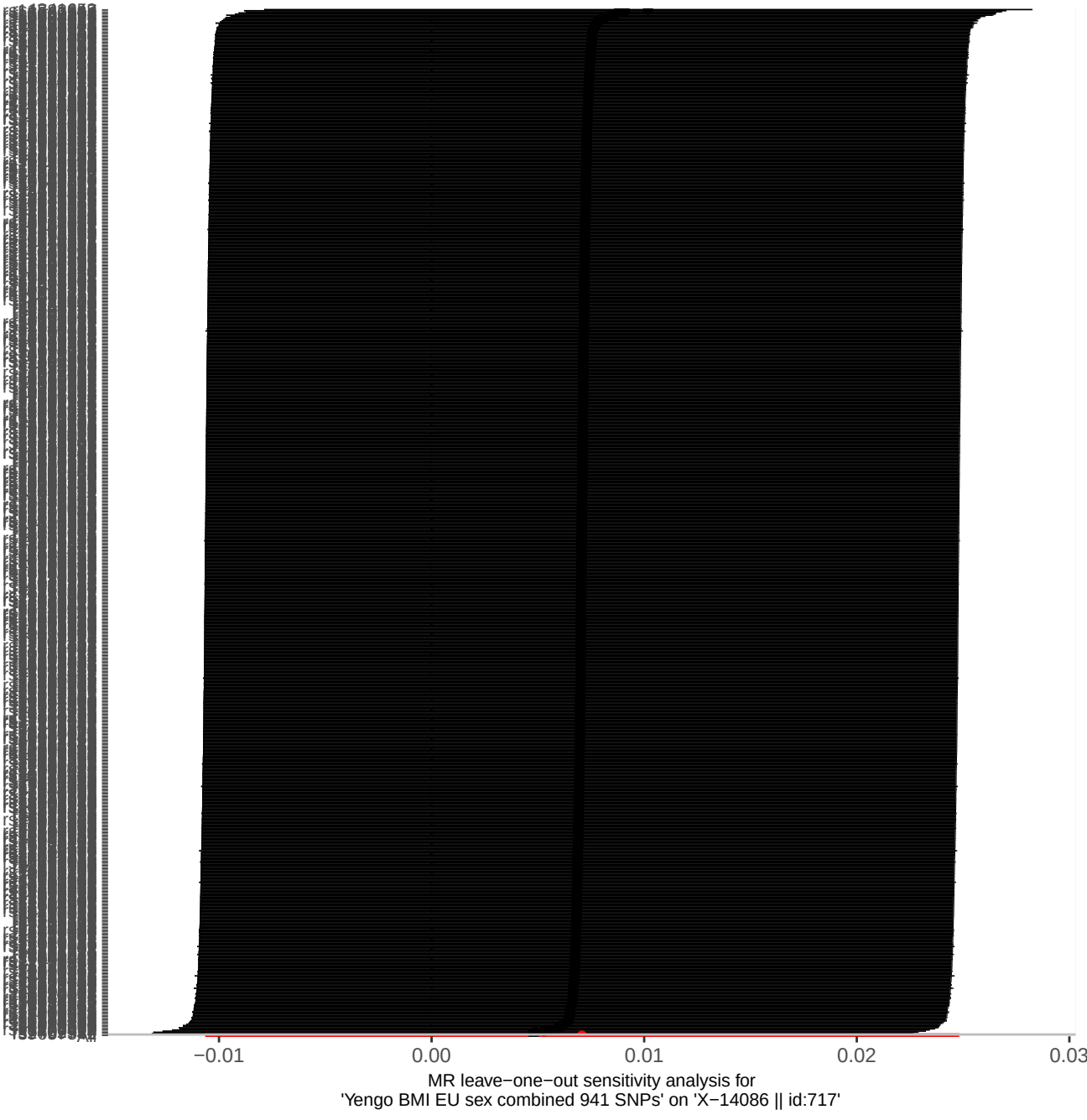
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0.01
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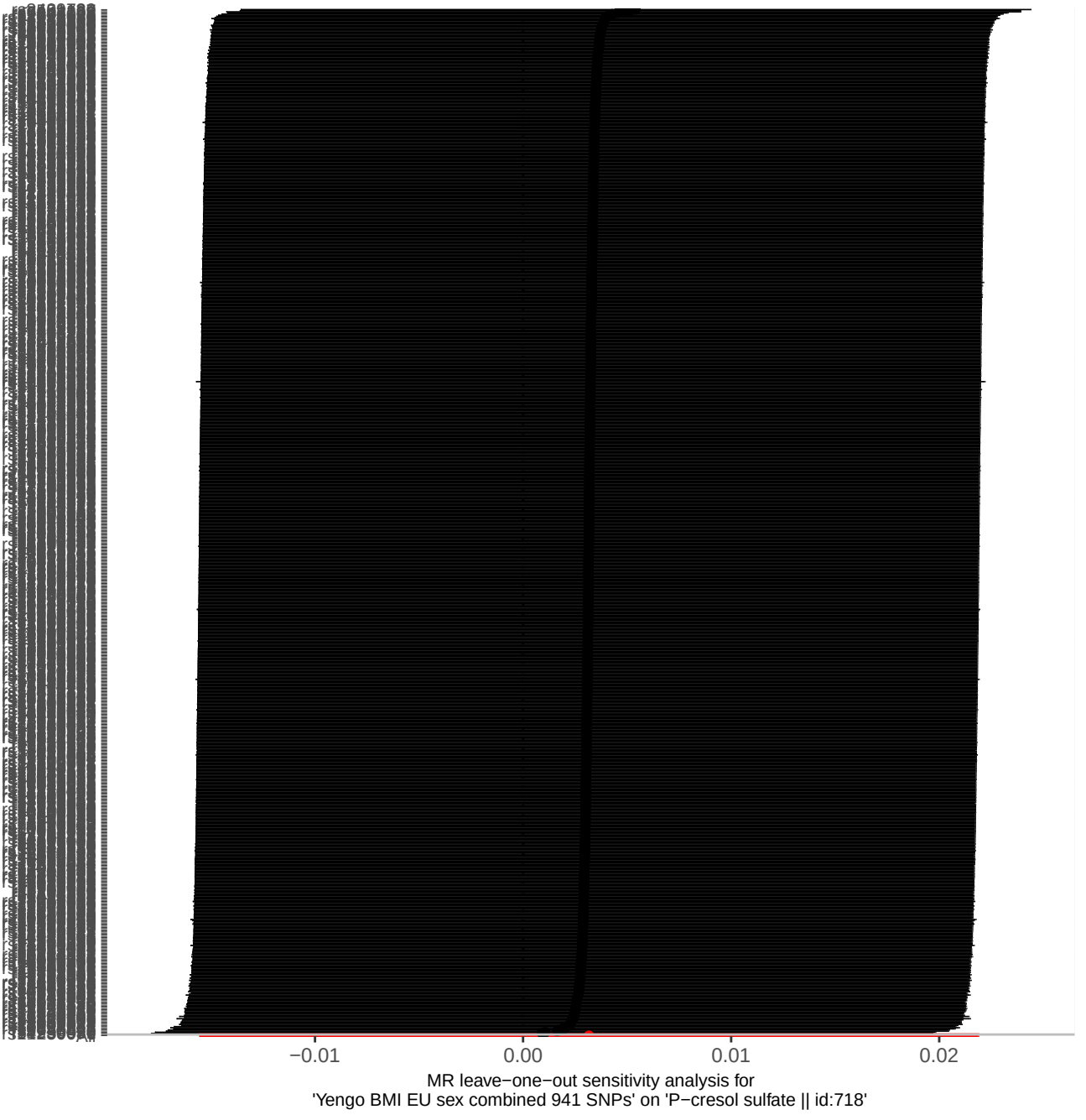
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0.01
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MR leave−one−out sensitivity analysis for
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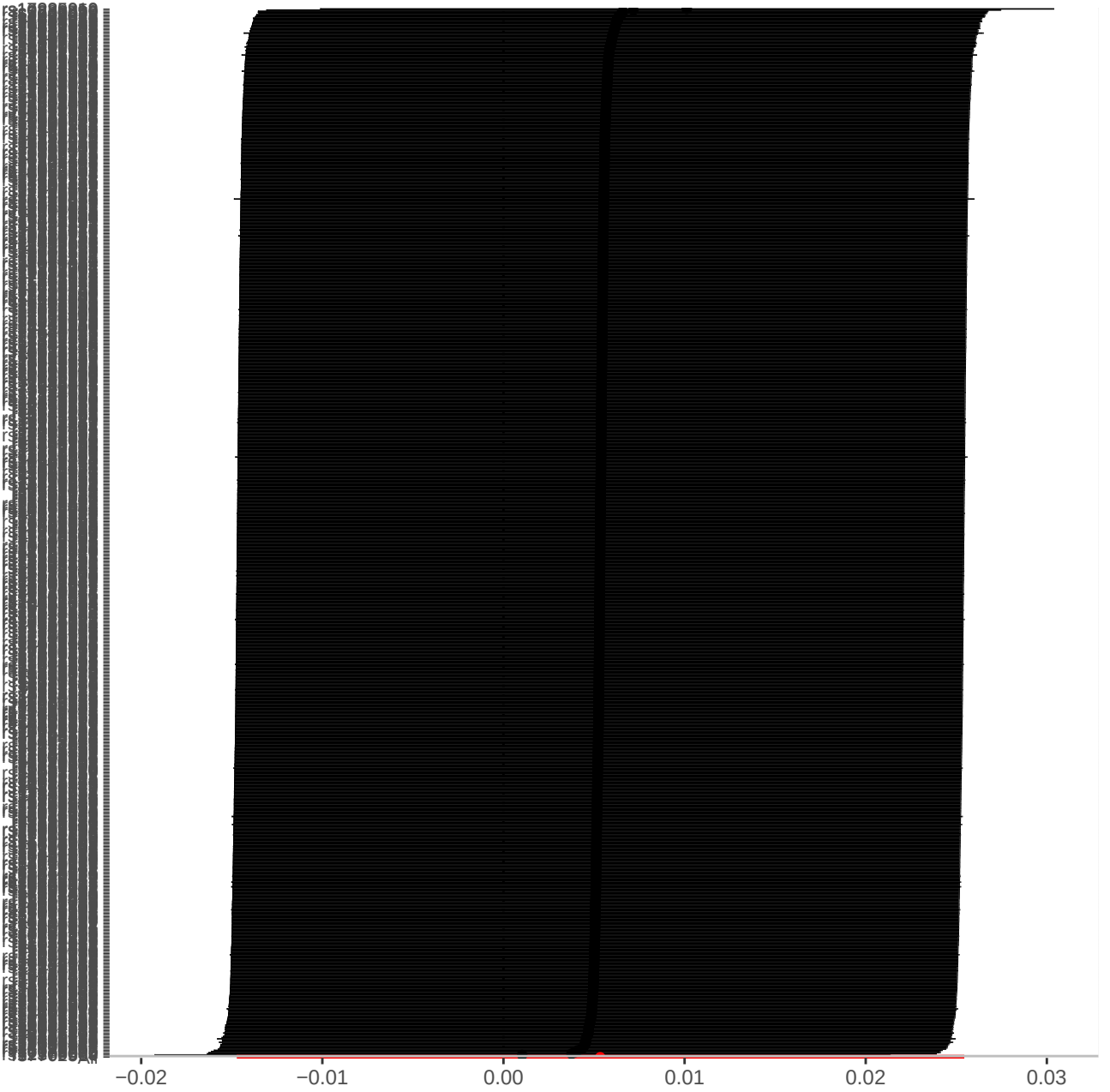
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0.00
0.01
0.02
0.03
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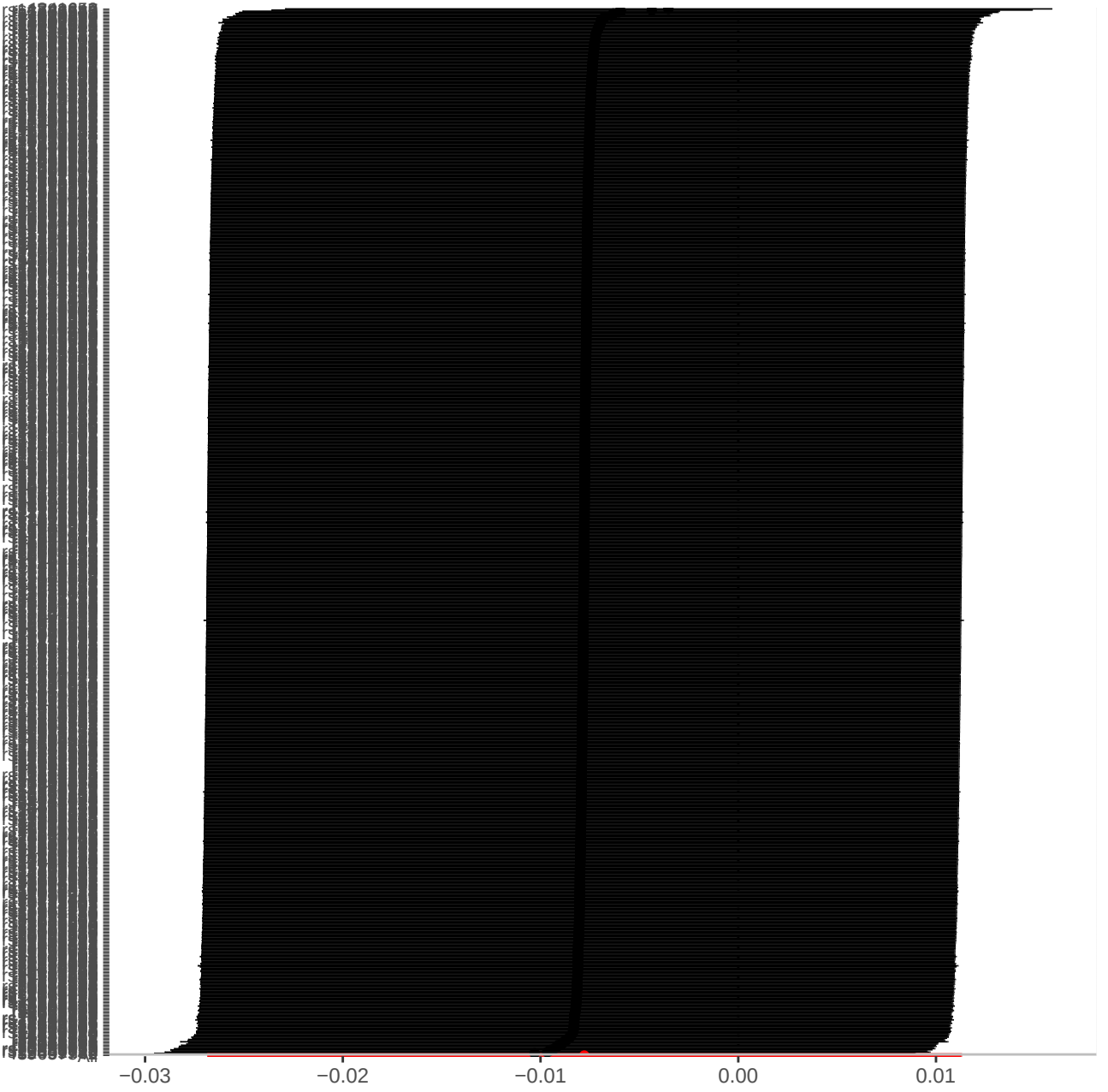

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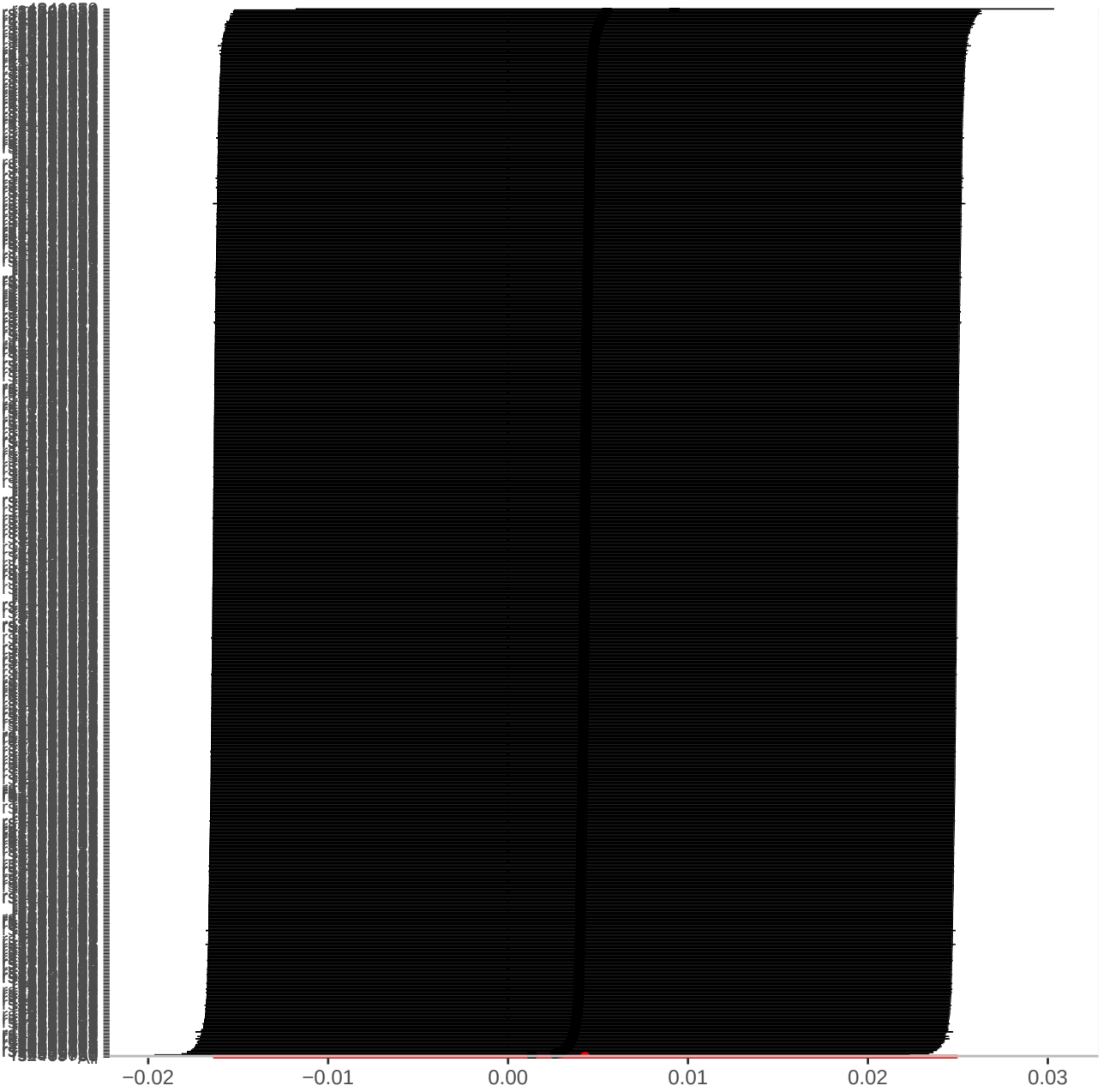

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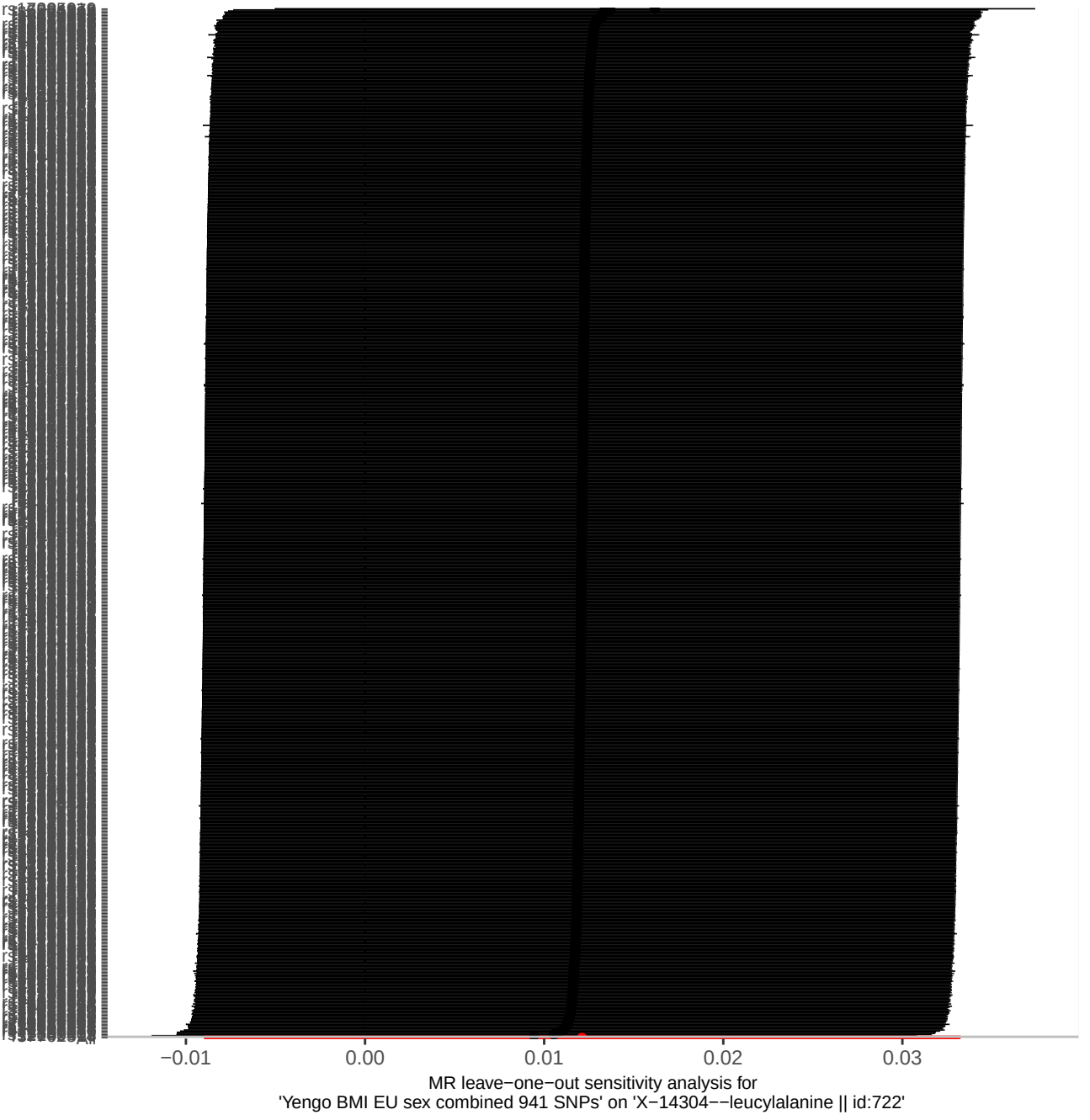
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0.01
0.02
0.03
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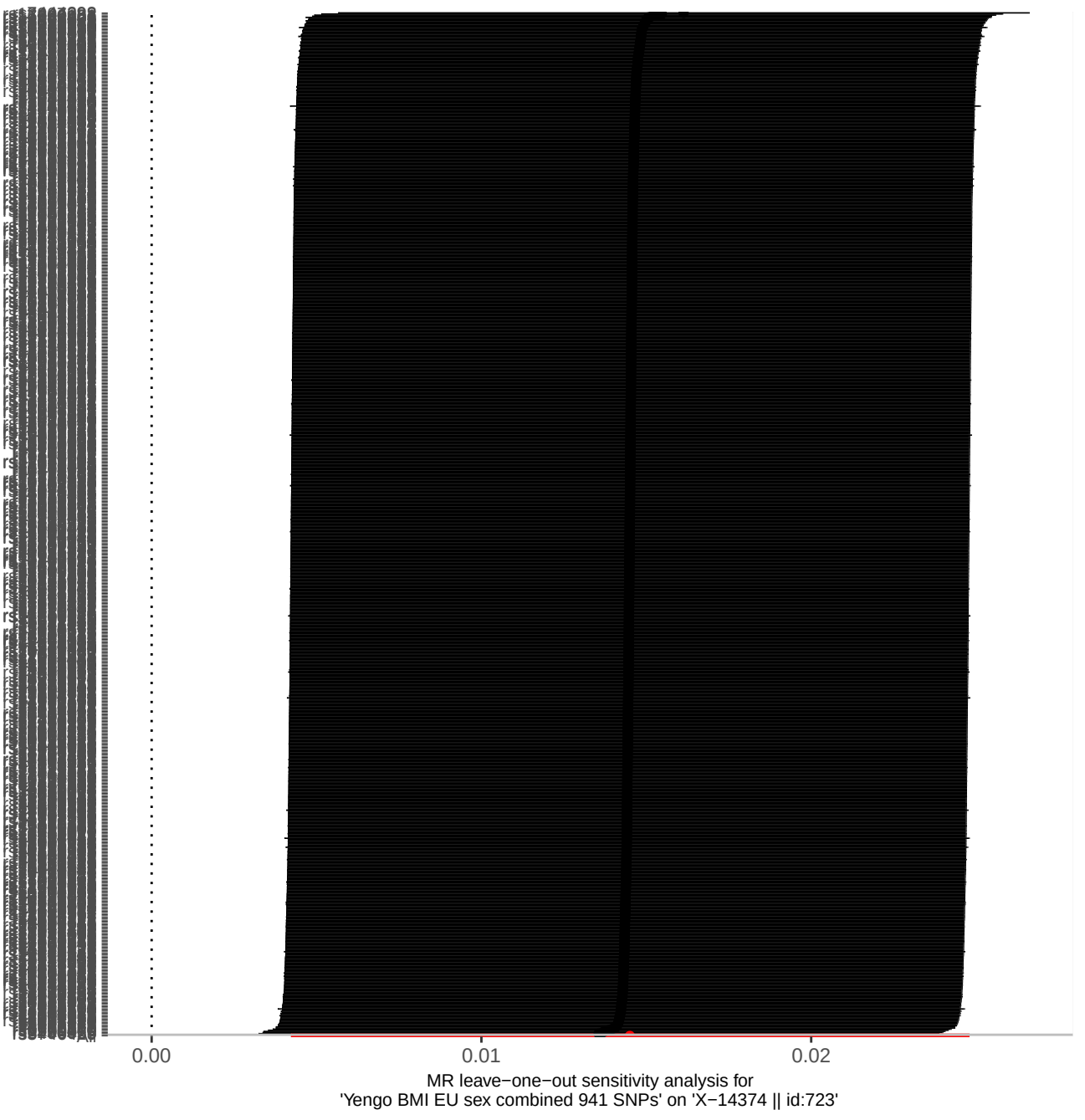
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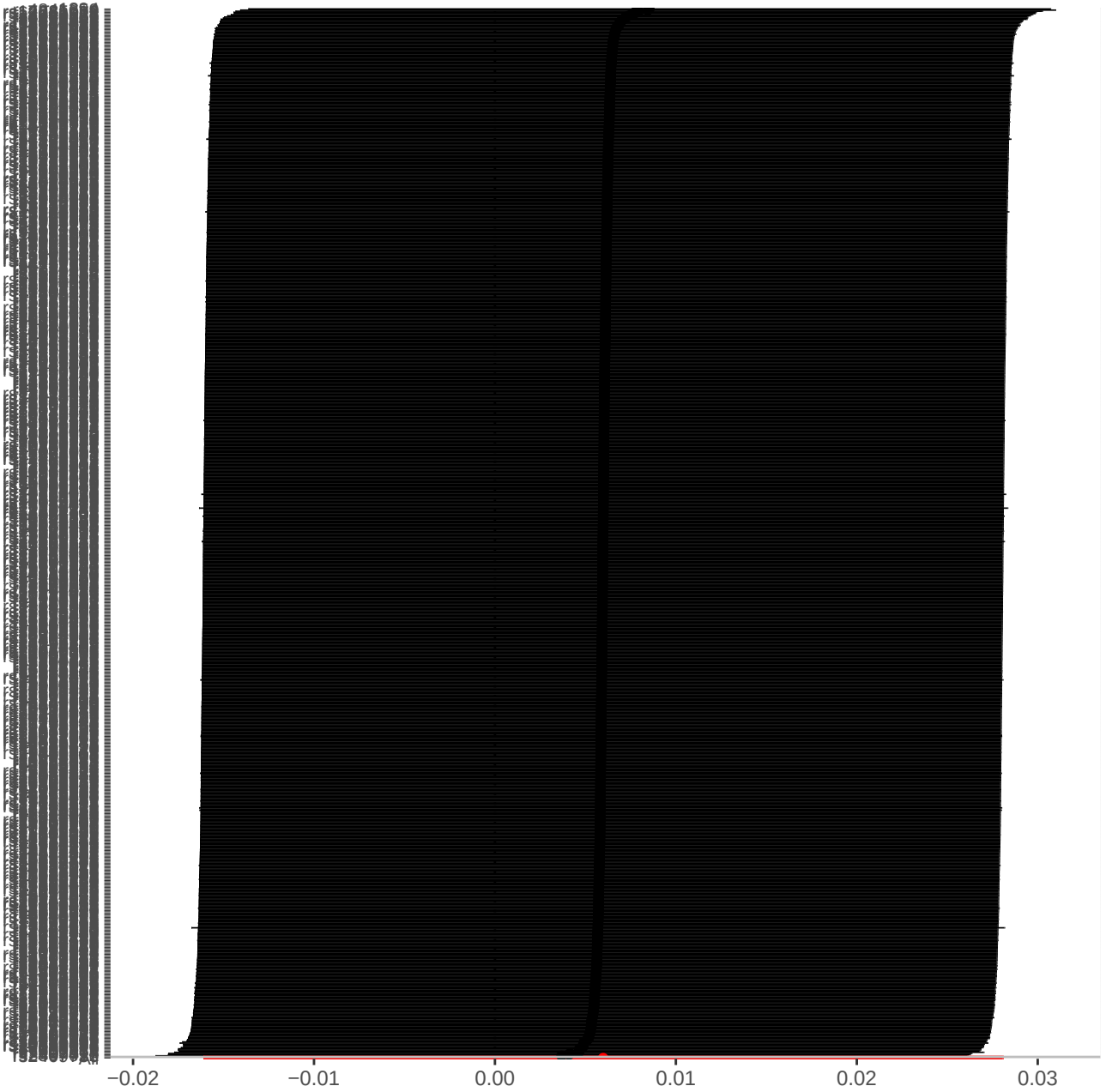
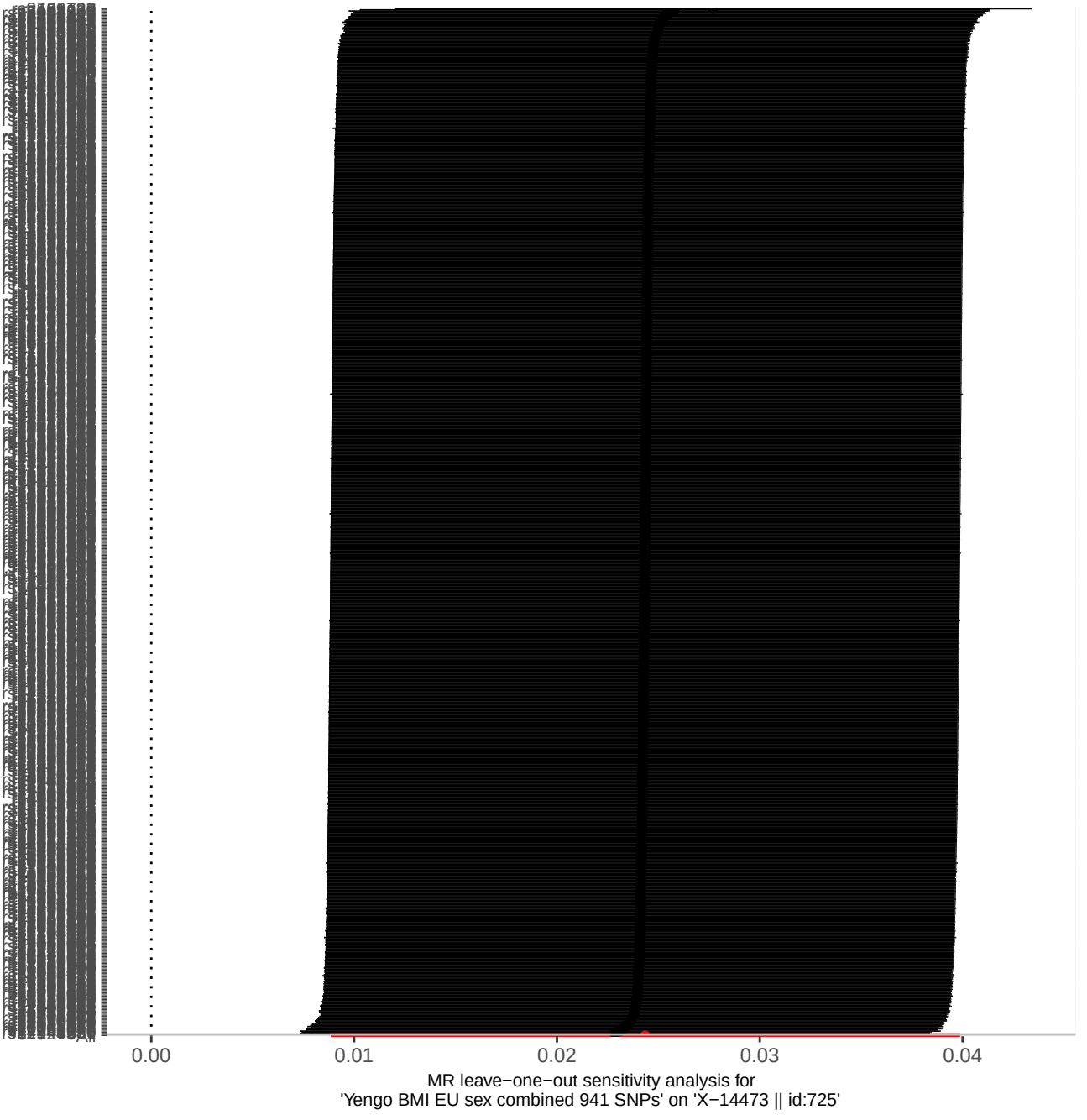
0.01
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−14374 || id:723'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−14450−−phenylalanylleucine || id:724'


0.00
0.01
0.02
0.03
0.04
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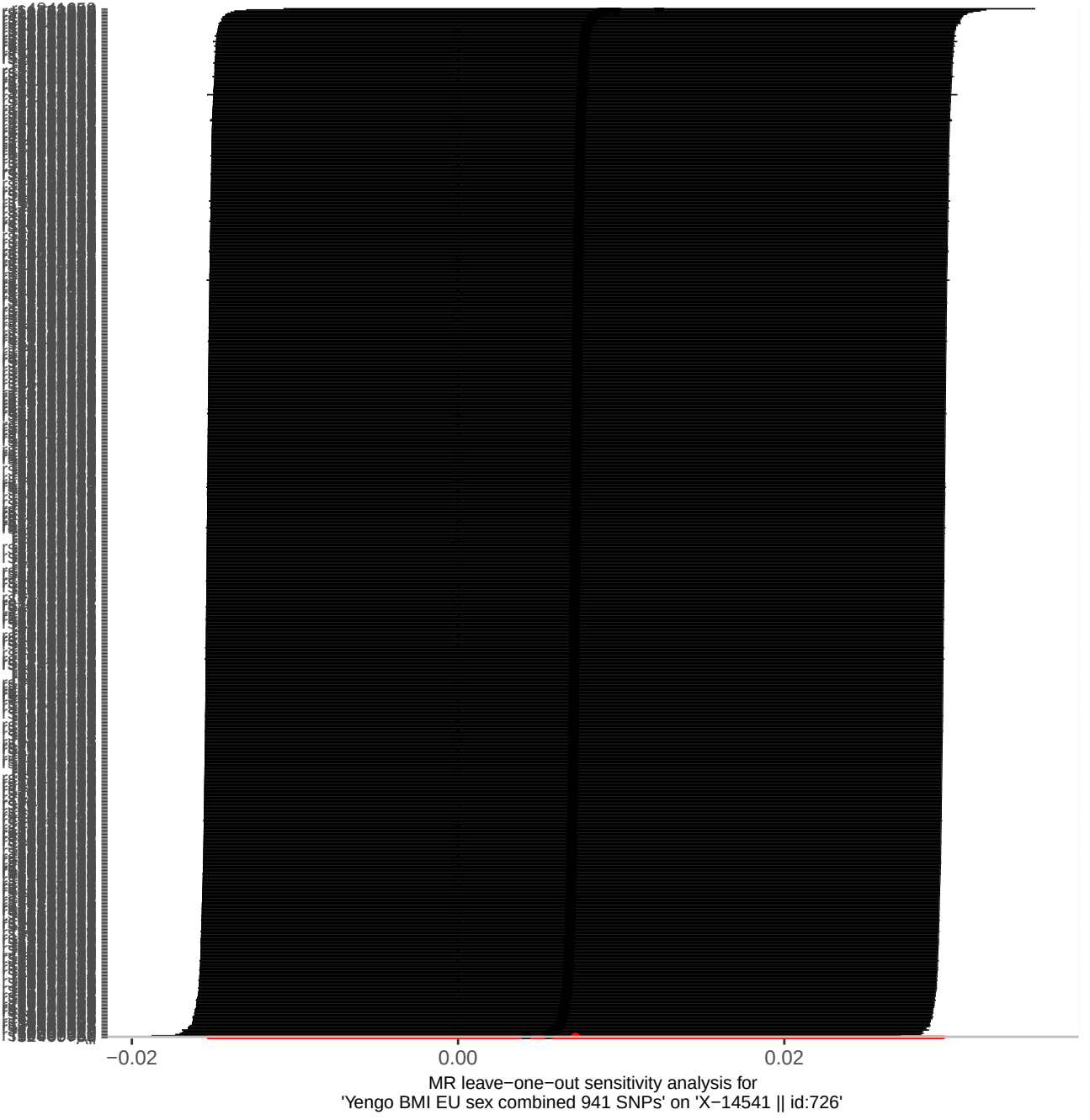
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0.02
MR leave−one−out sensitivity analysis for
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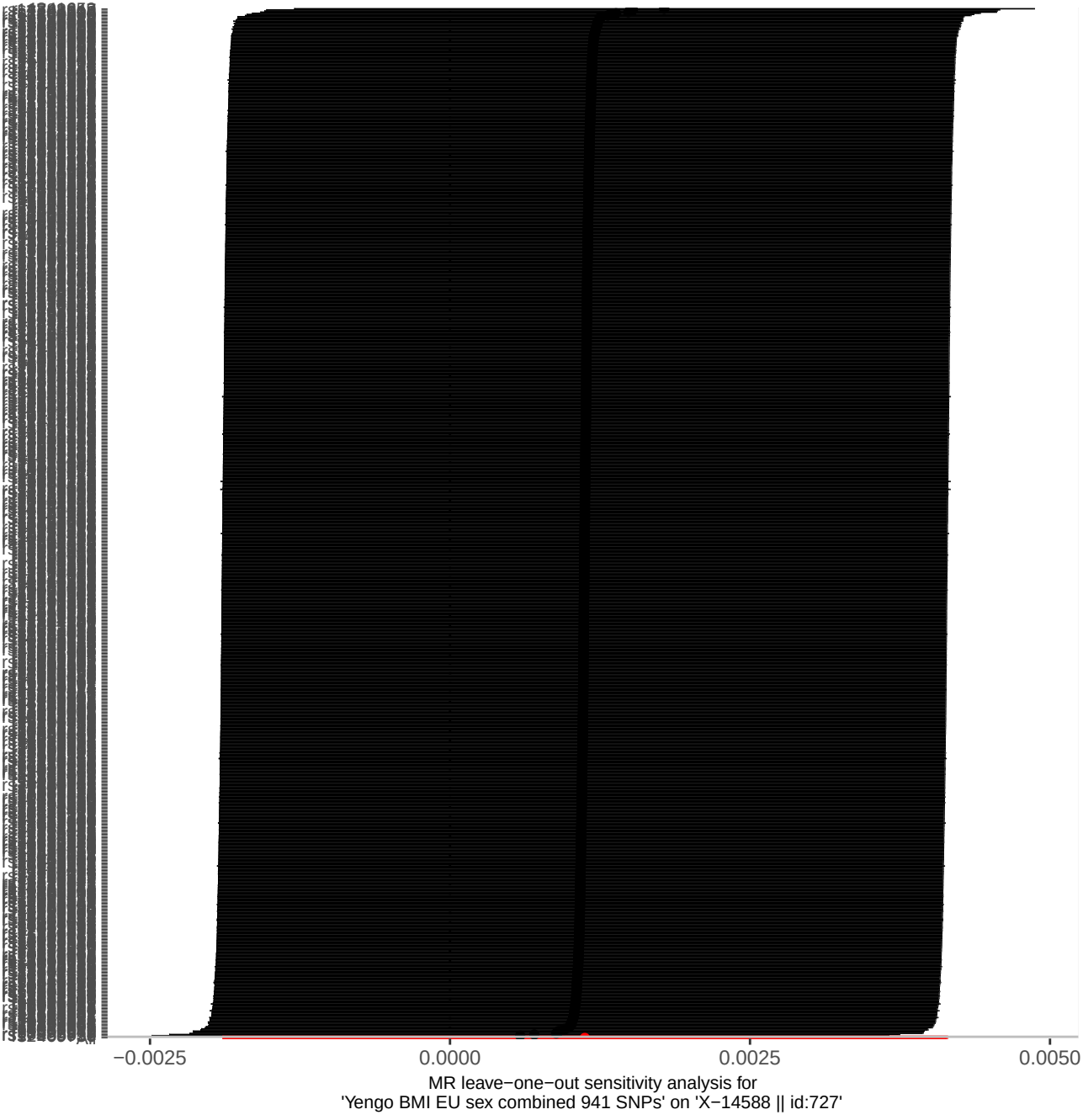
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0.0000
0.0025
0.0050
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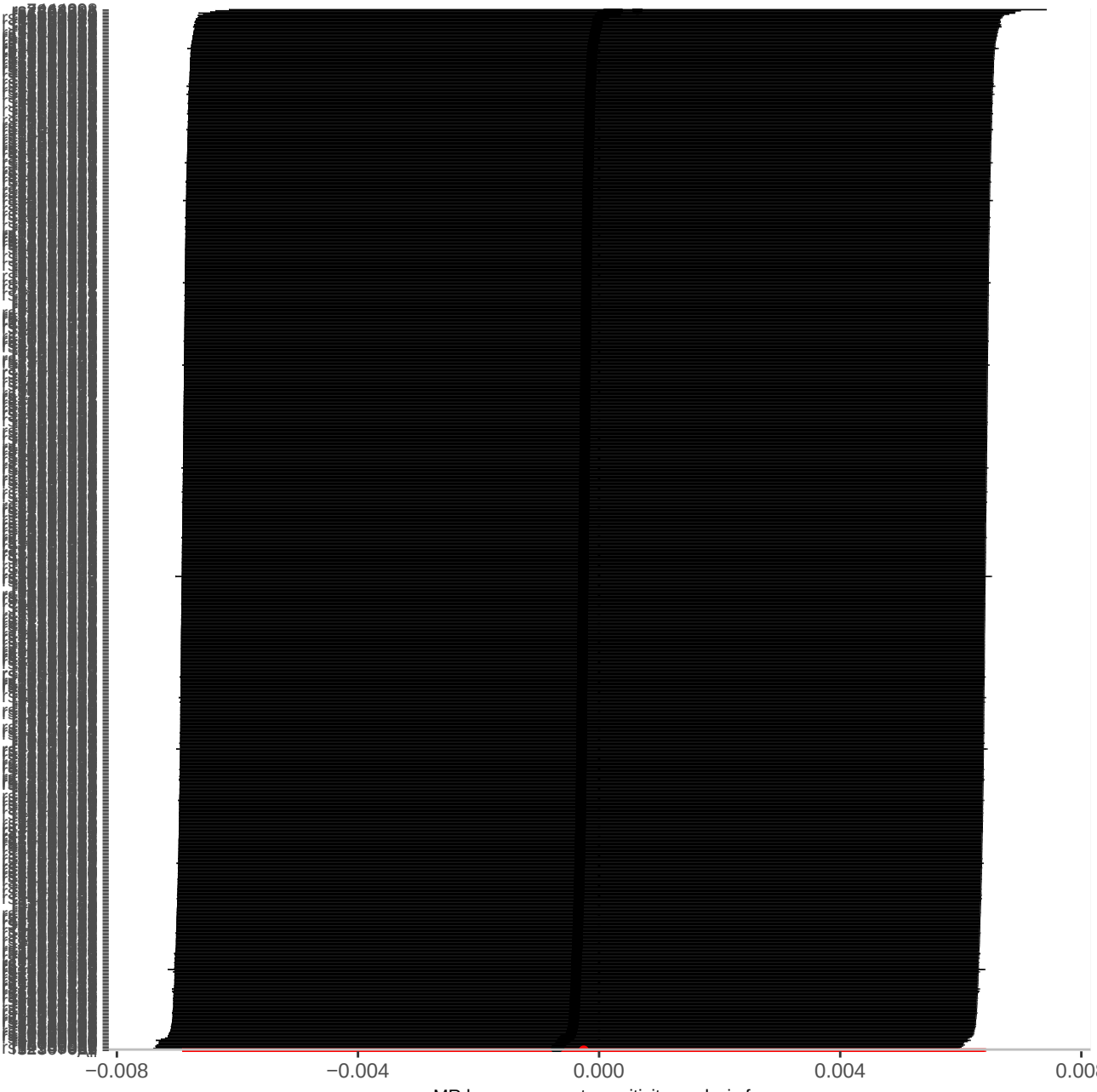
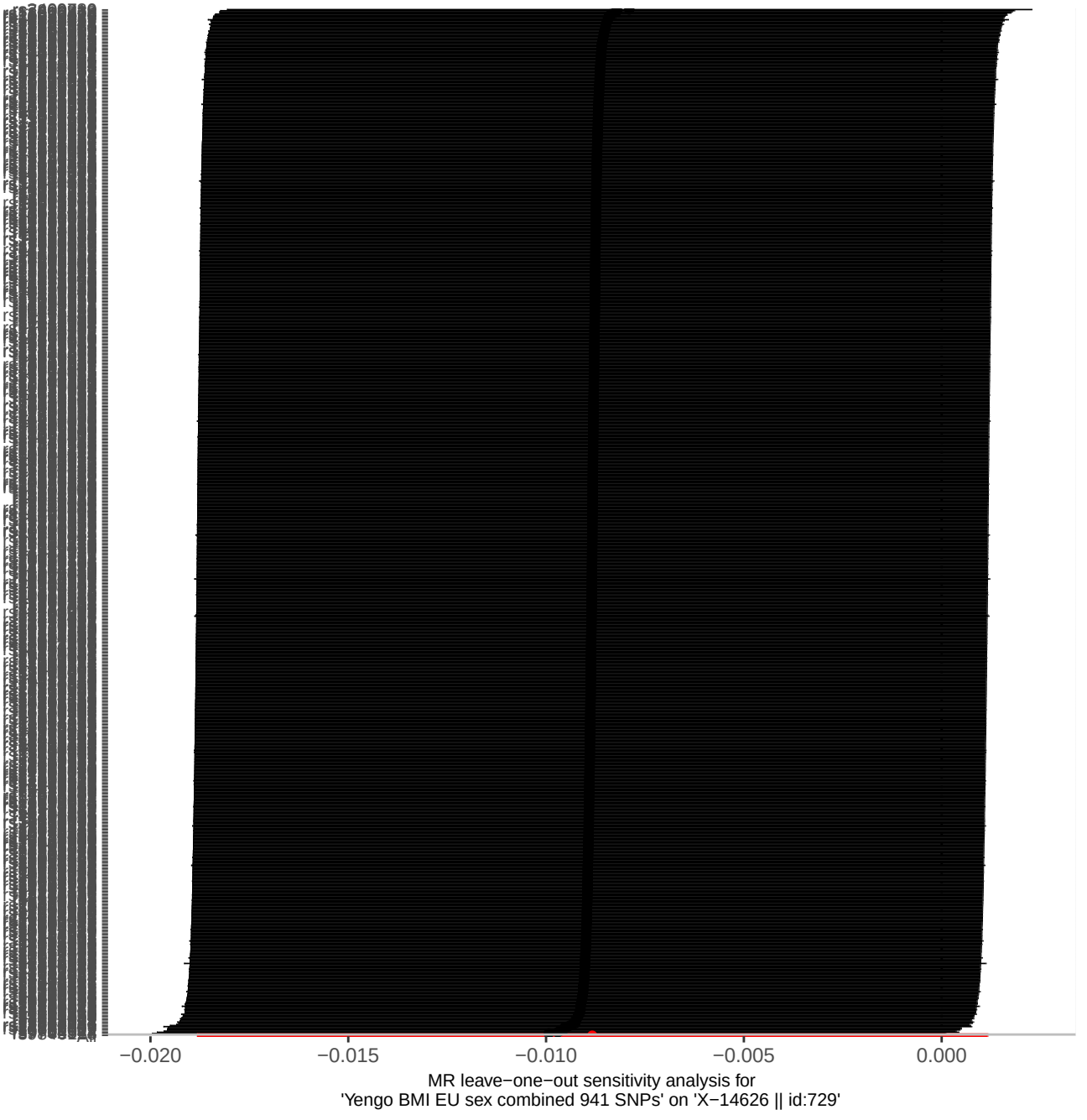
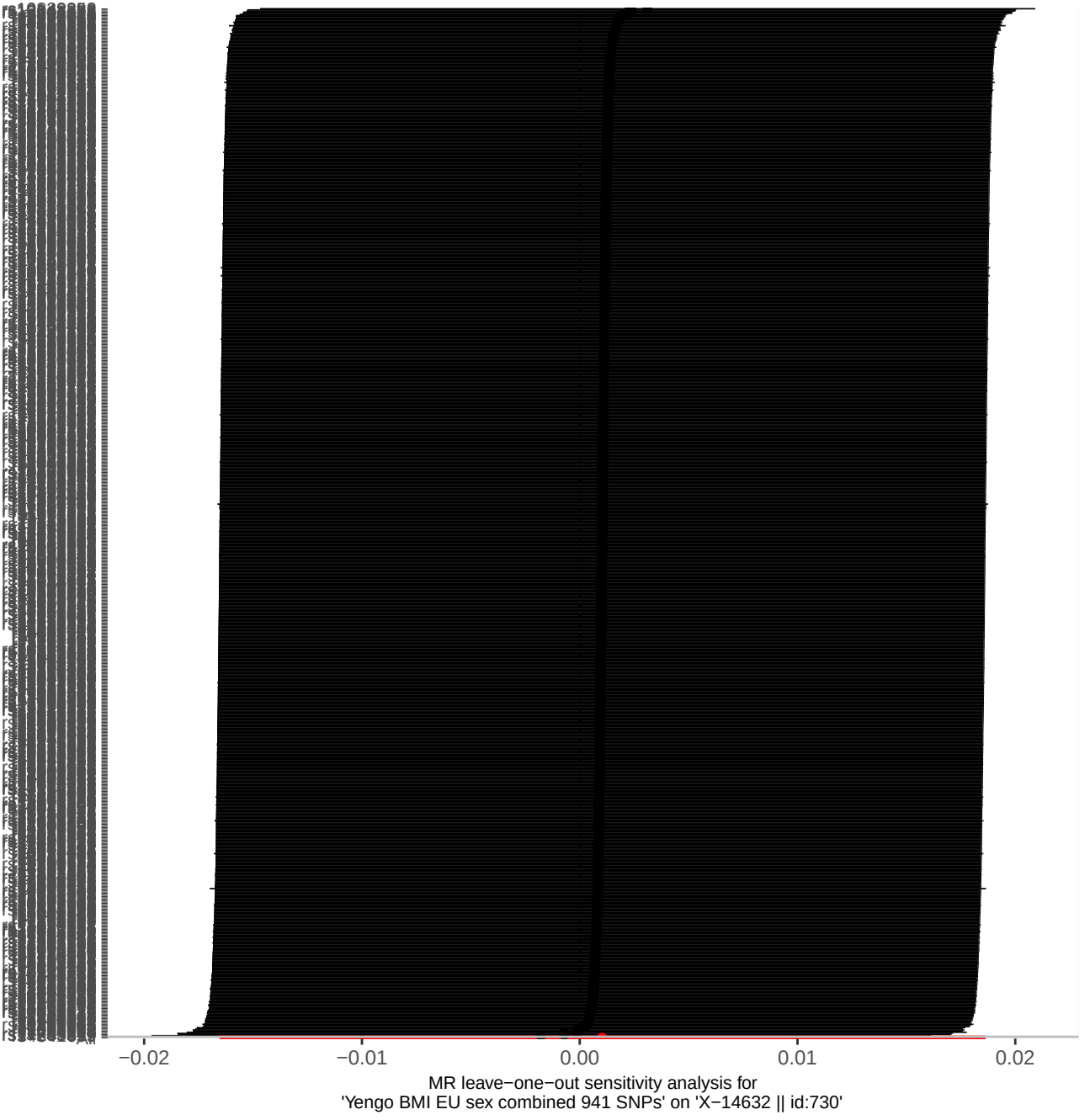
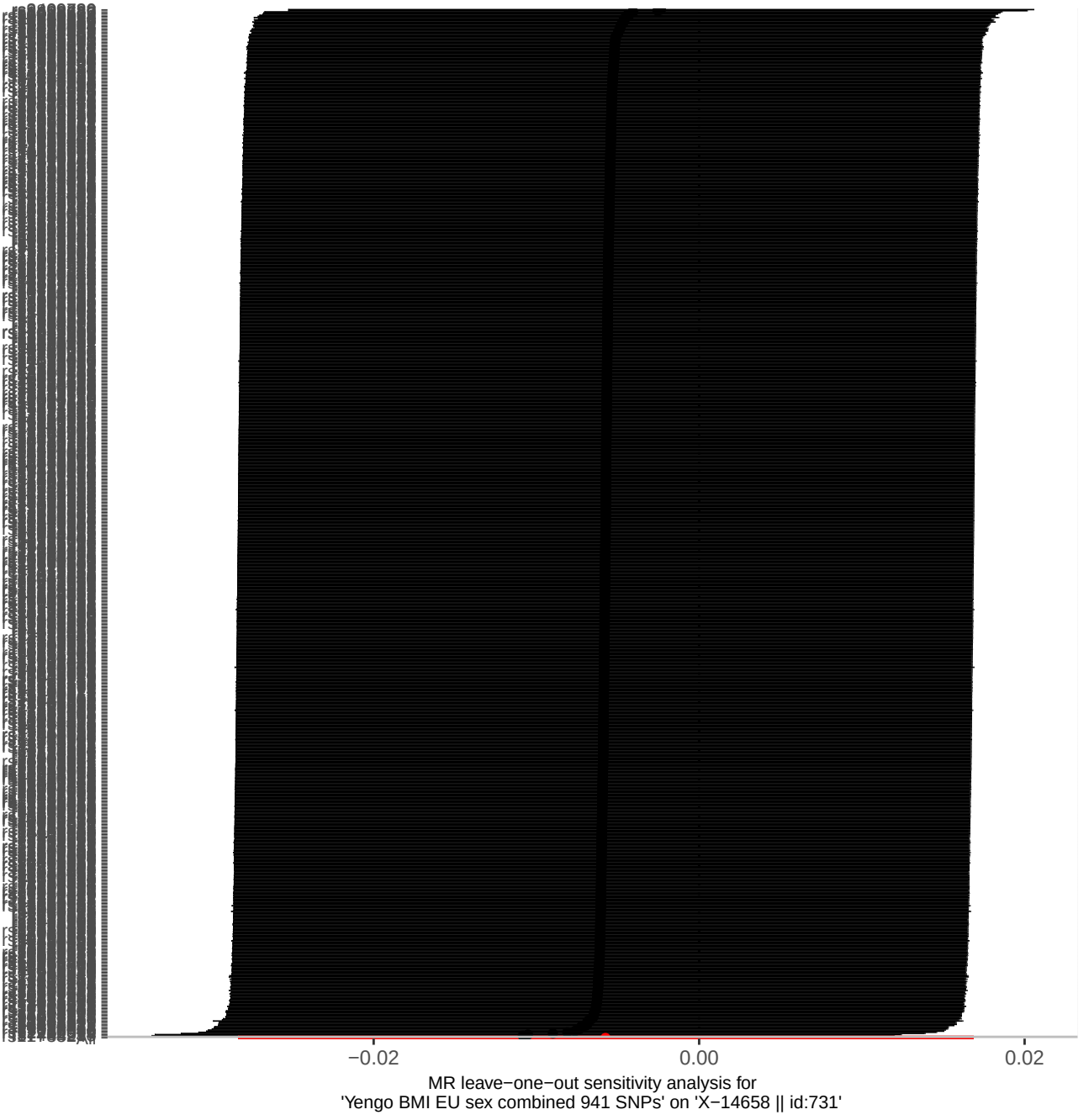


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−14625 || id:728'


−0.020
−0.015
−0.010
−0.005
0.000
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−14626 || id:729'


−0.02
−0.01
0.00
0.01
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−14632 || id:730'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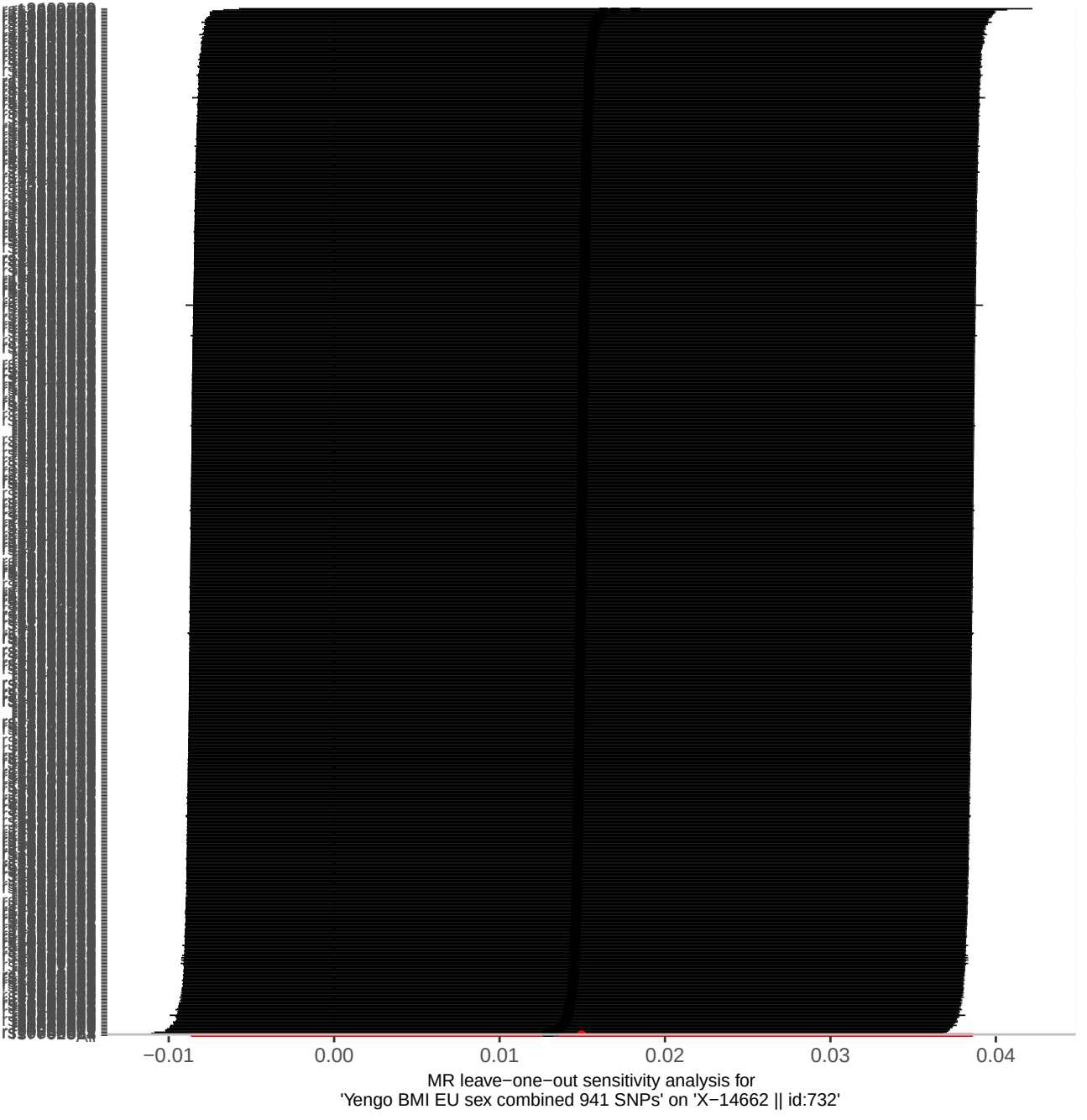
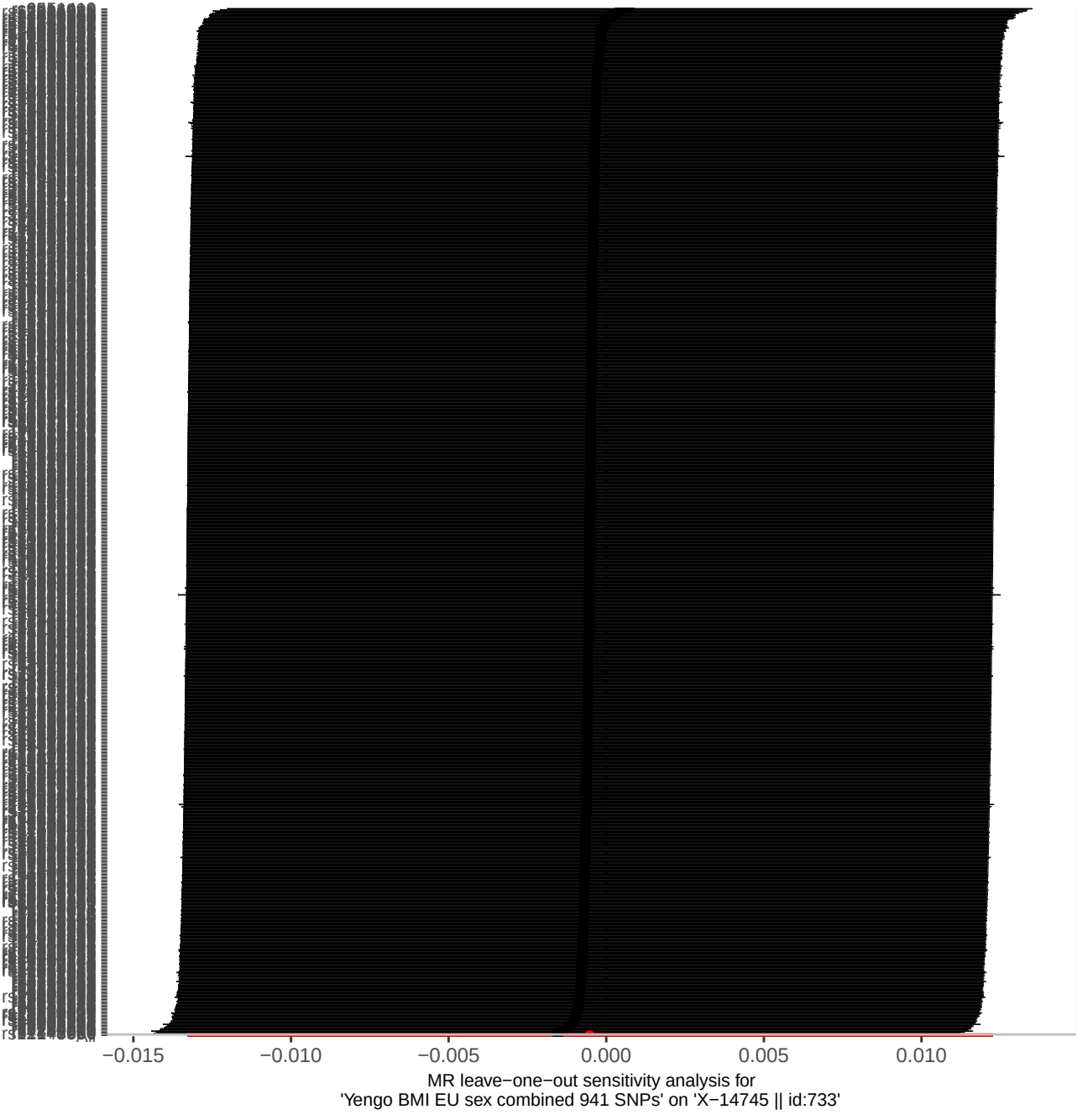
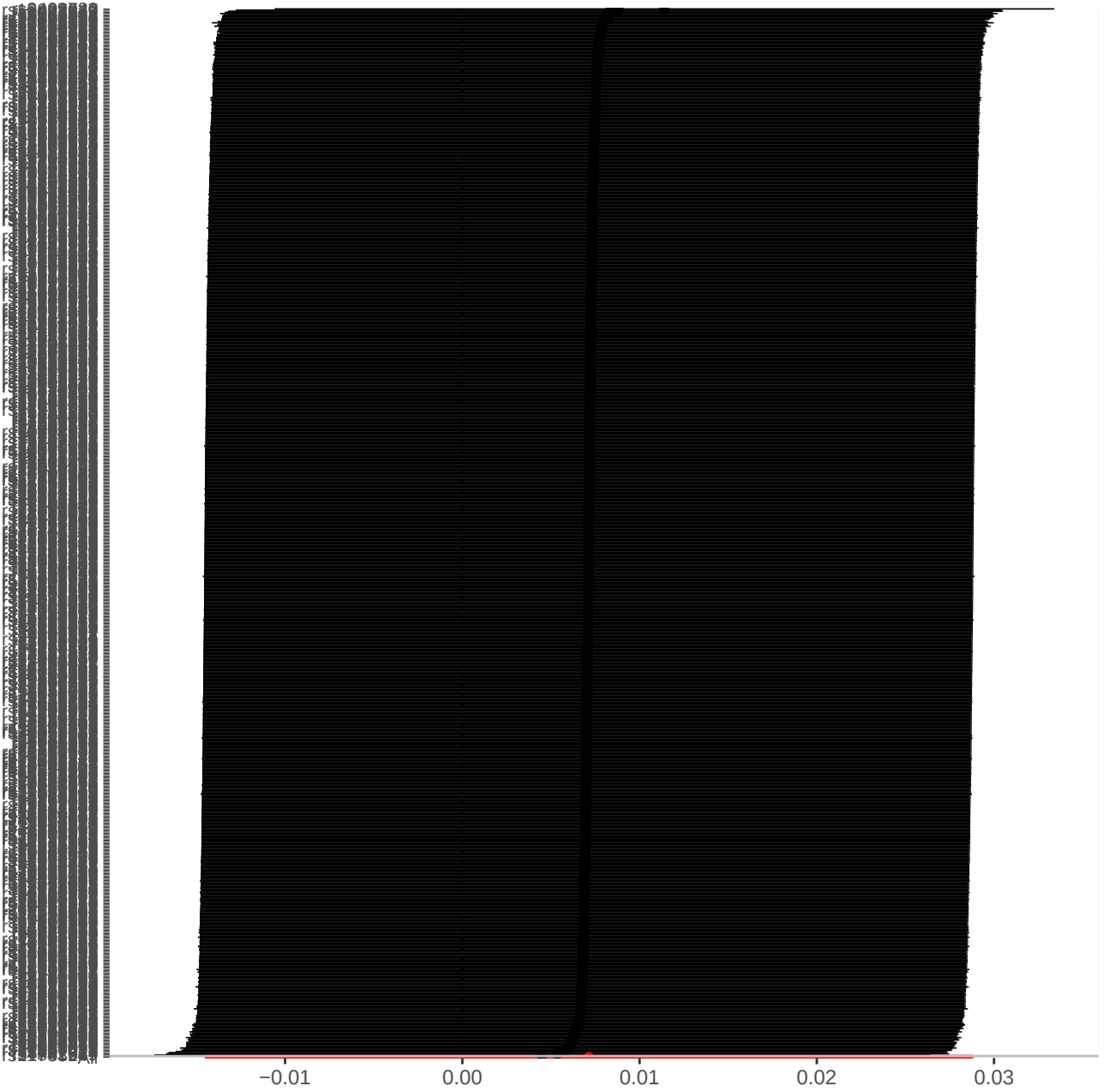
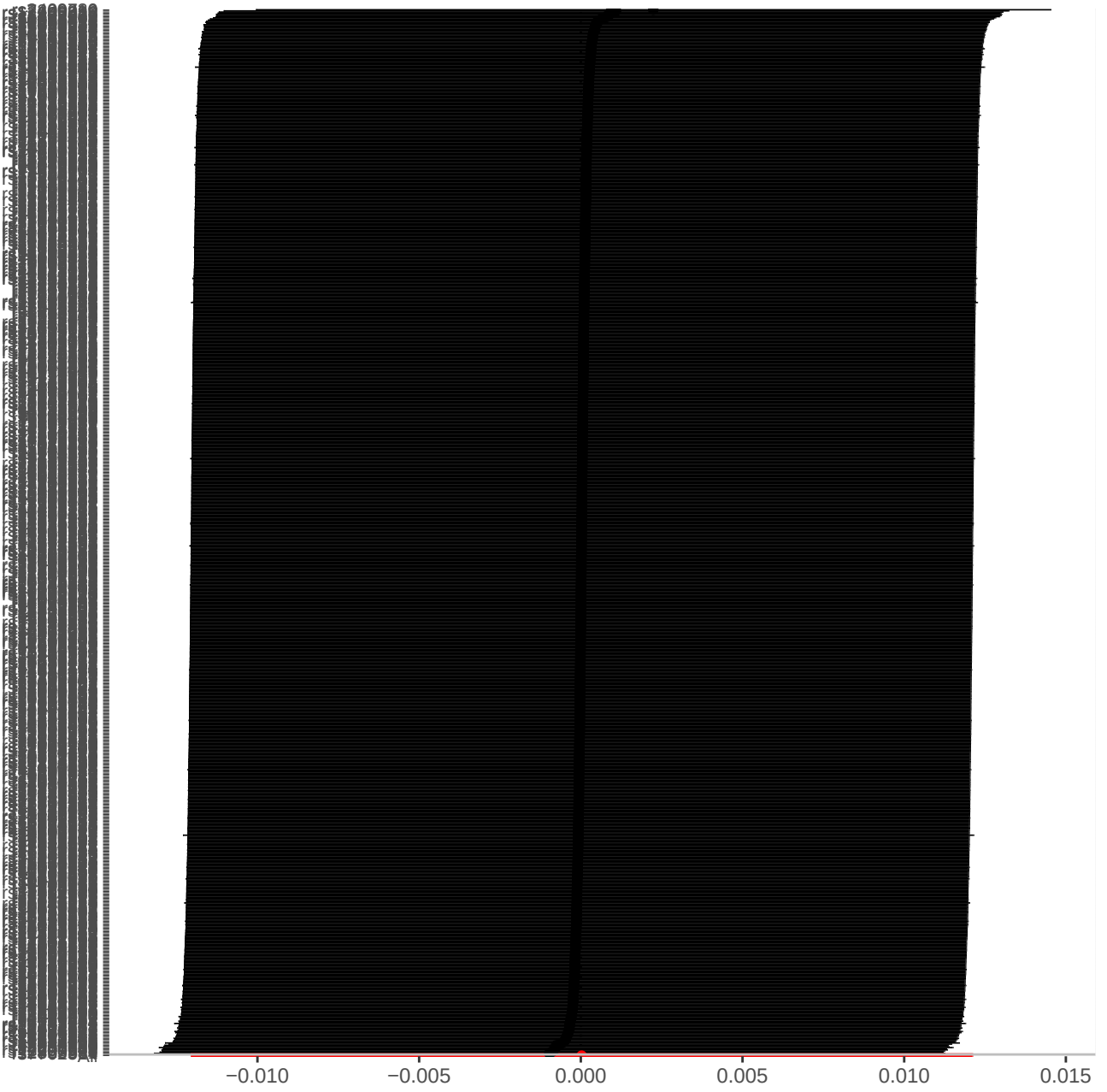
0.00
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−14658 || id:731'


−0.01
0.00
0.01
0.02
0.03
0.04
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−14662 || id:732'

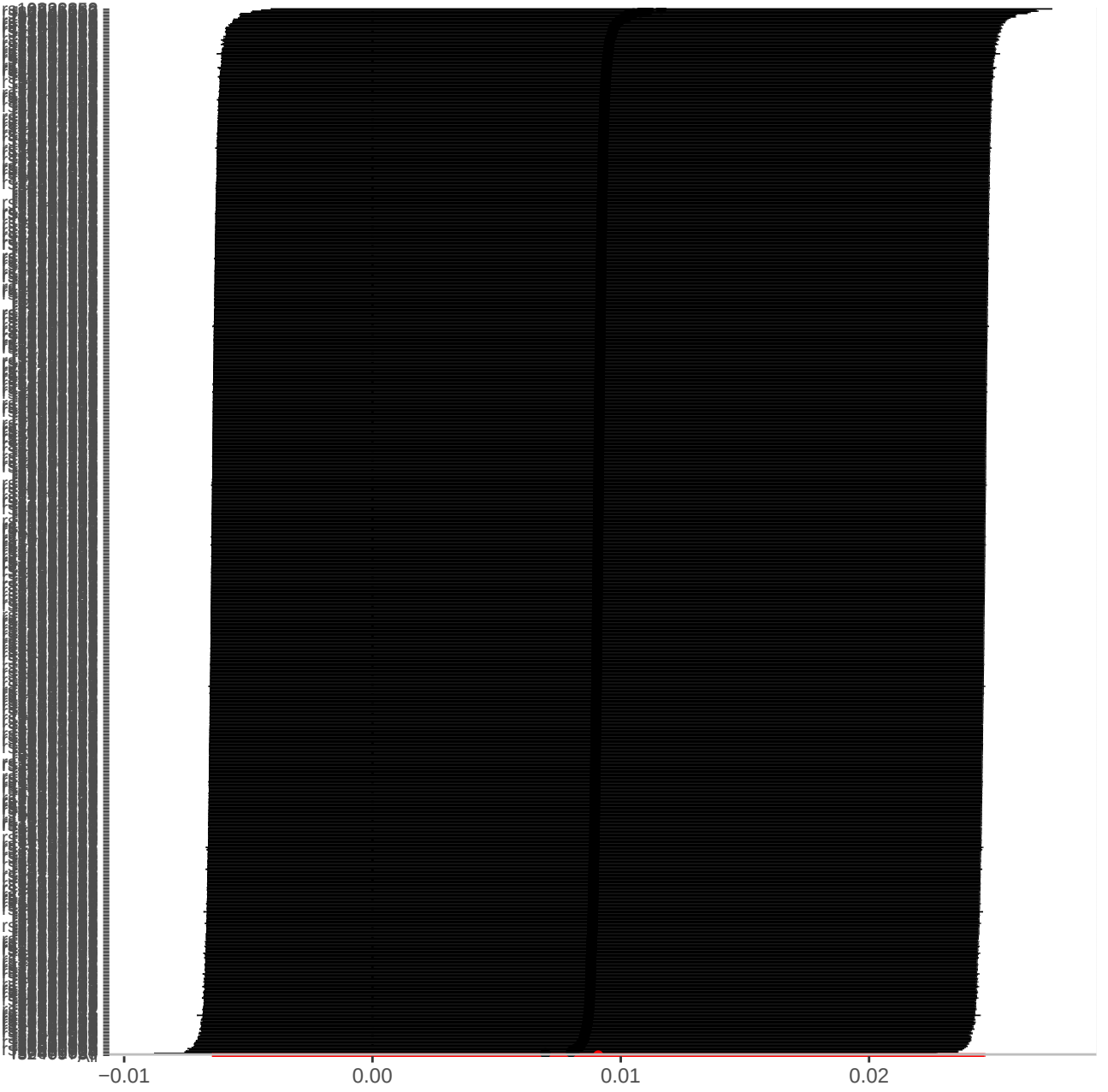

−0.015
−0.010
−0.005
0.000
0.005
0.010
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−14745 || id:733'



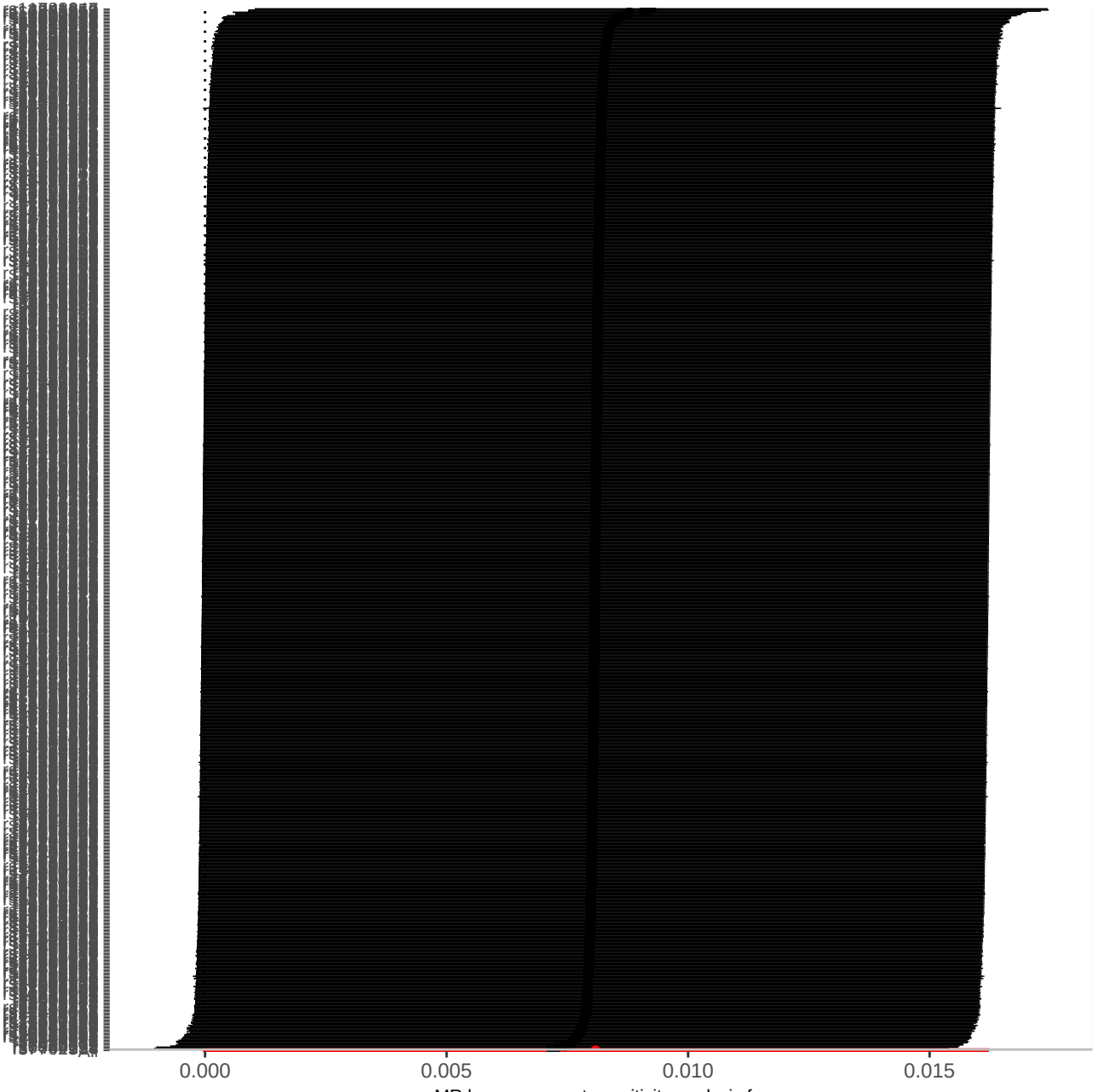
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Gamma−glutamylglutamate || id:734'



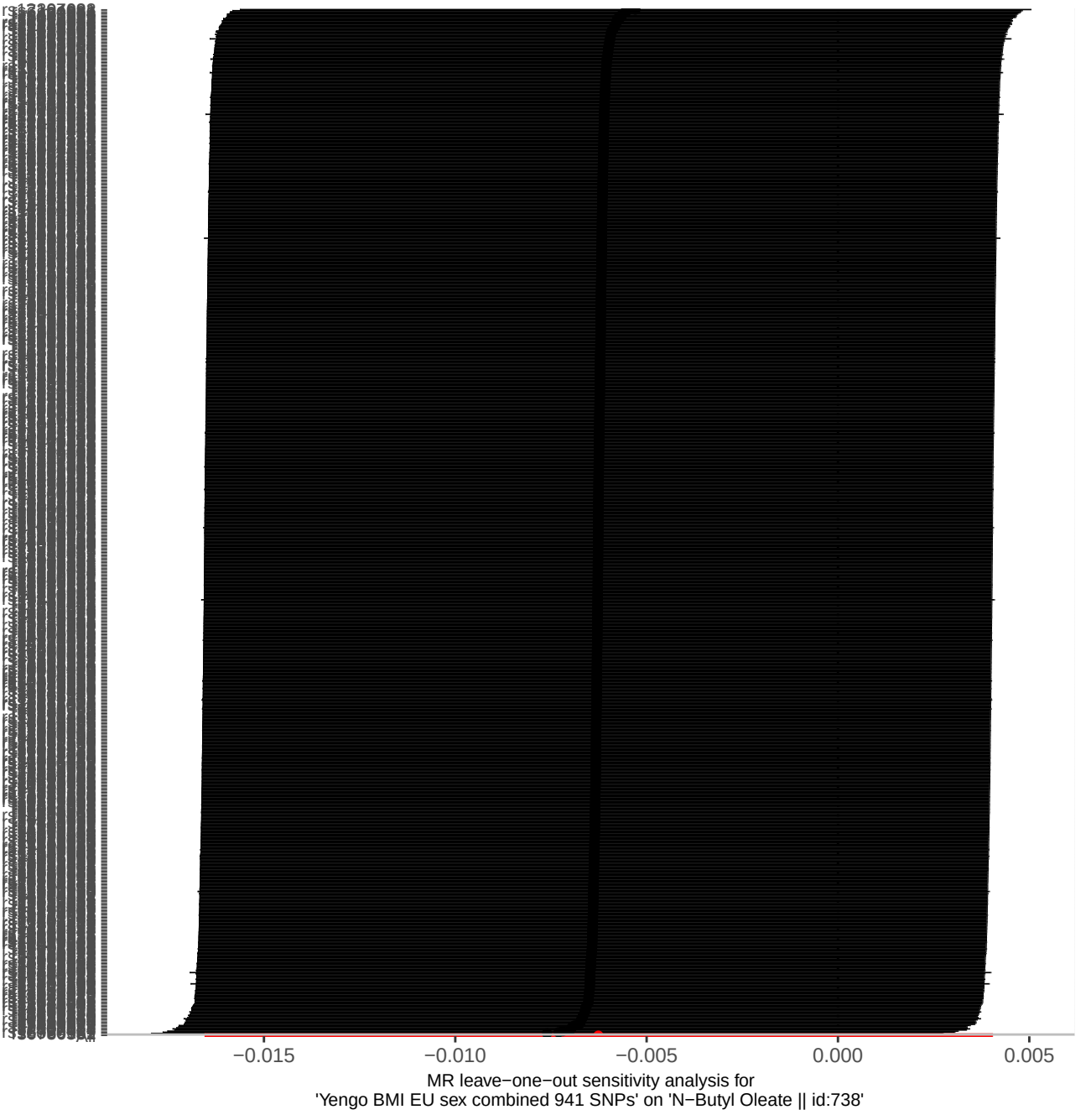
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Octadecanedioate || id:735'

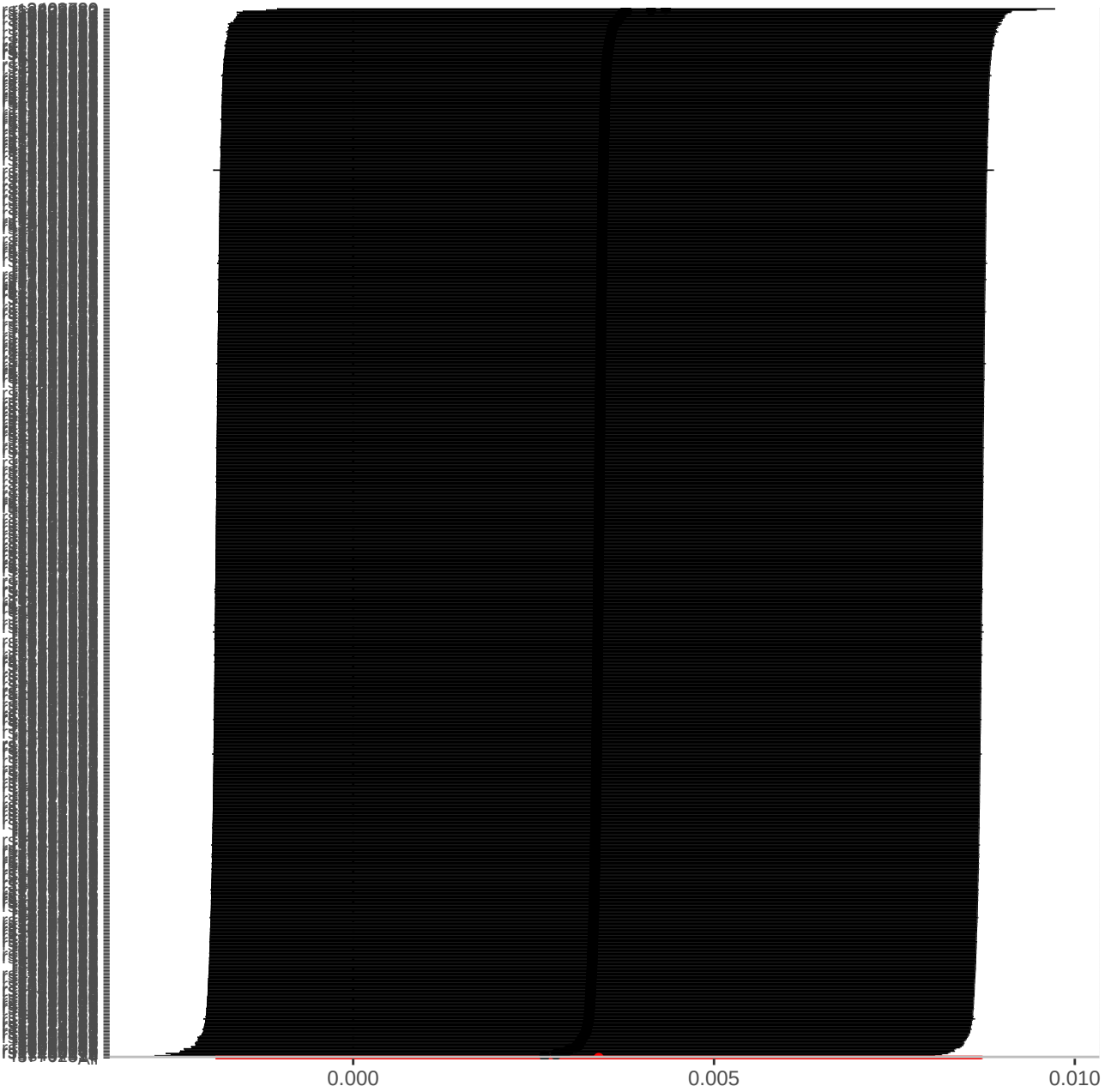


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Leucylleucine || id:736'

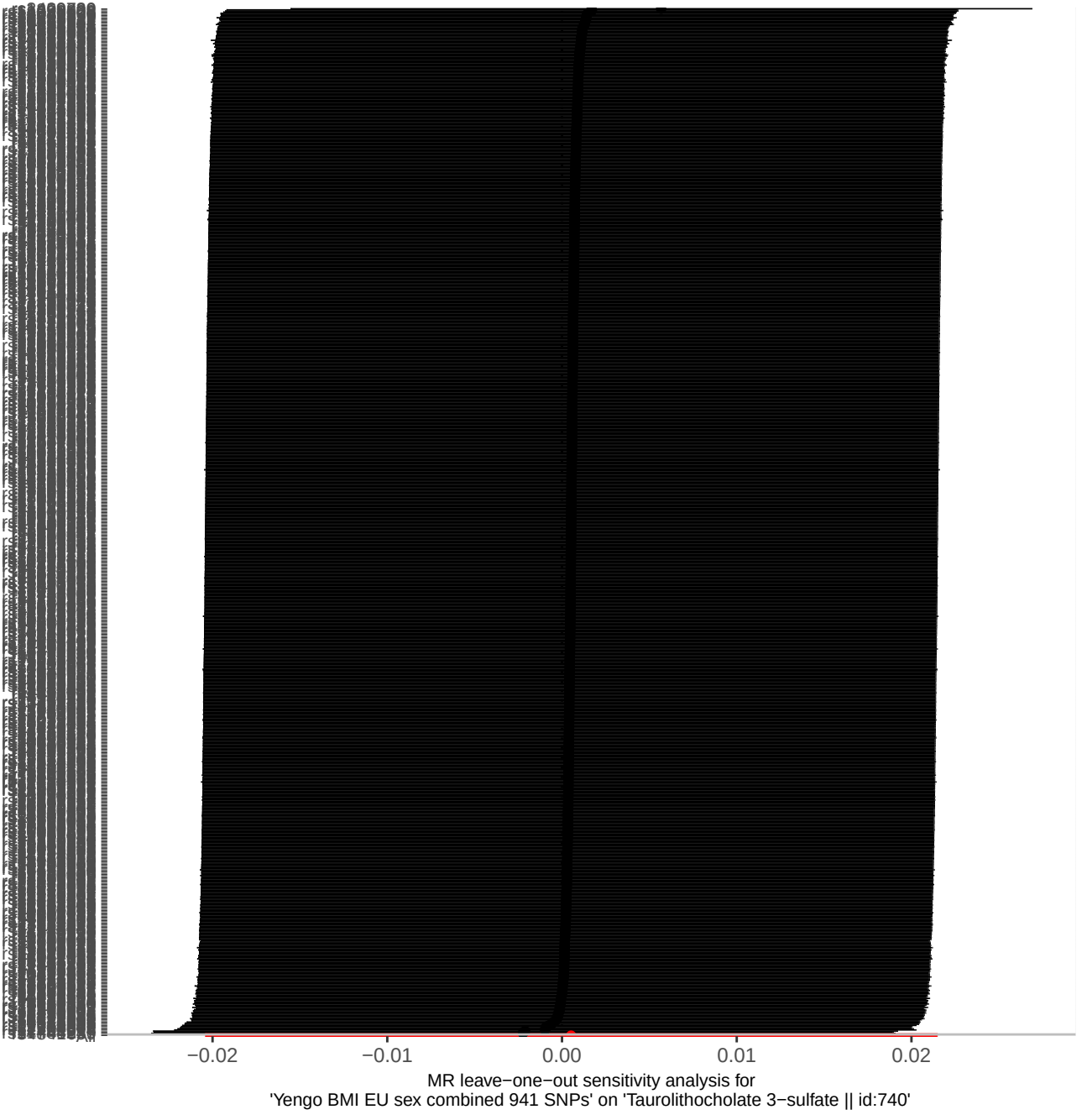


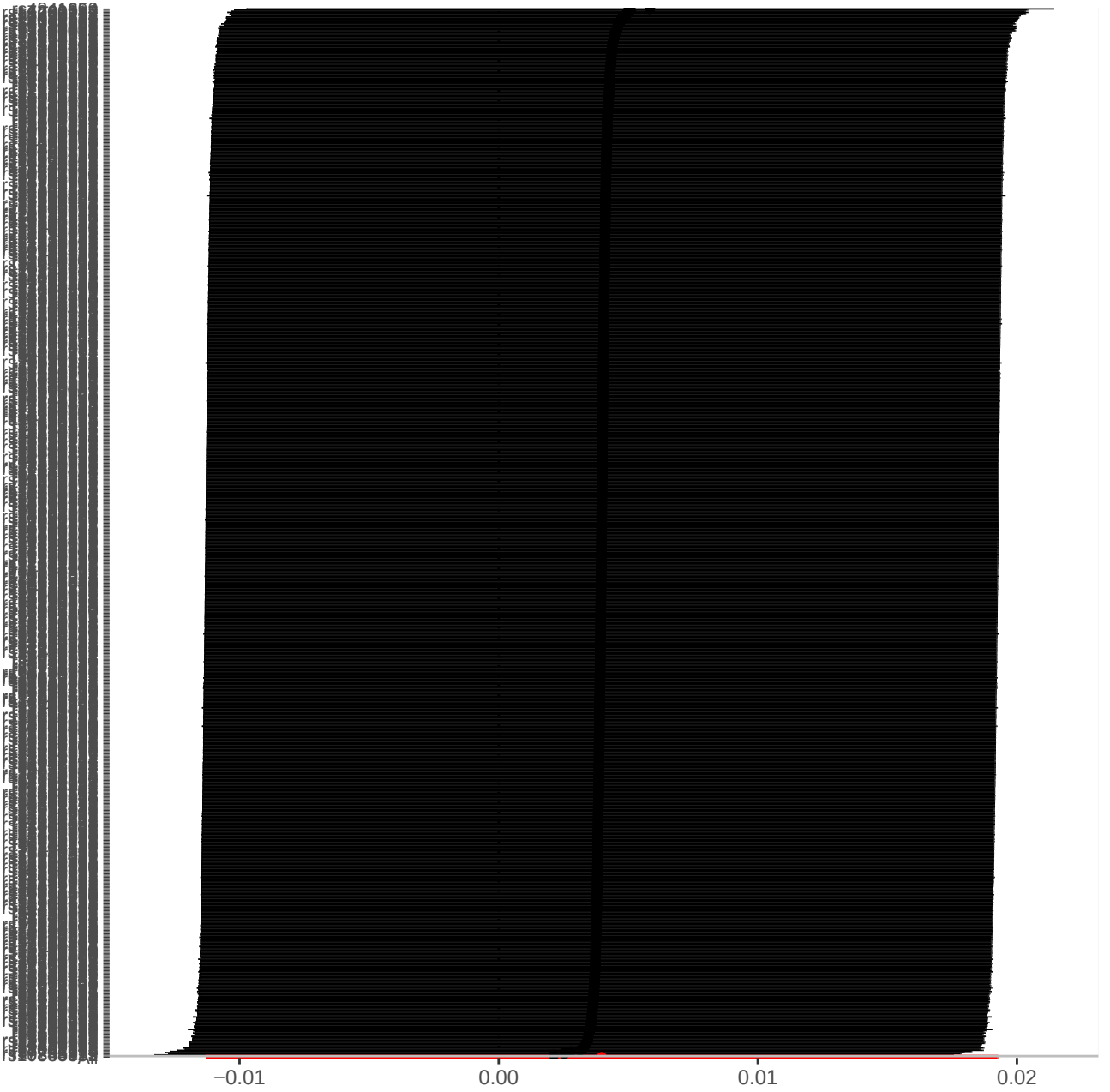
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '7−alpha−hydroxy−3−oxo−4−cholestenoate (7−Hoca) || id:737'

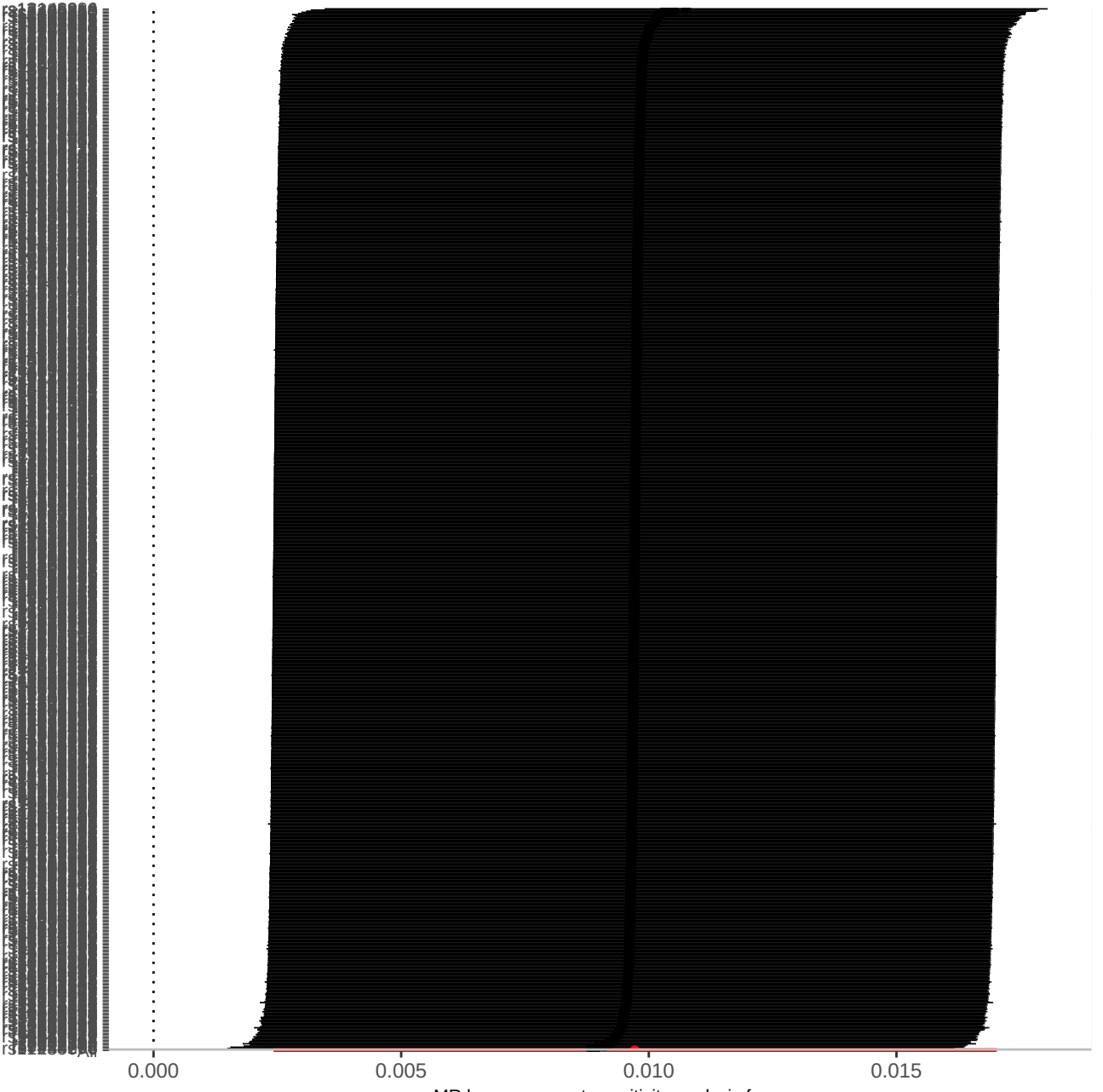

−0.015
−0.010
−0.005
0.000
0.005
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'N−Butyl Oleate || id:738'



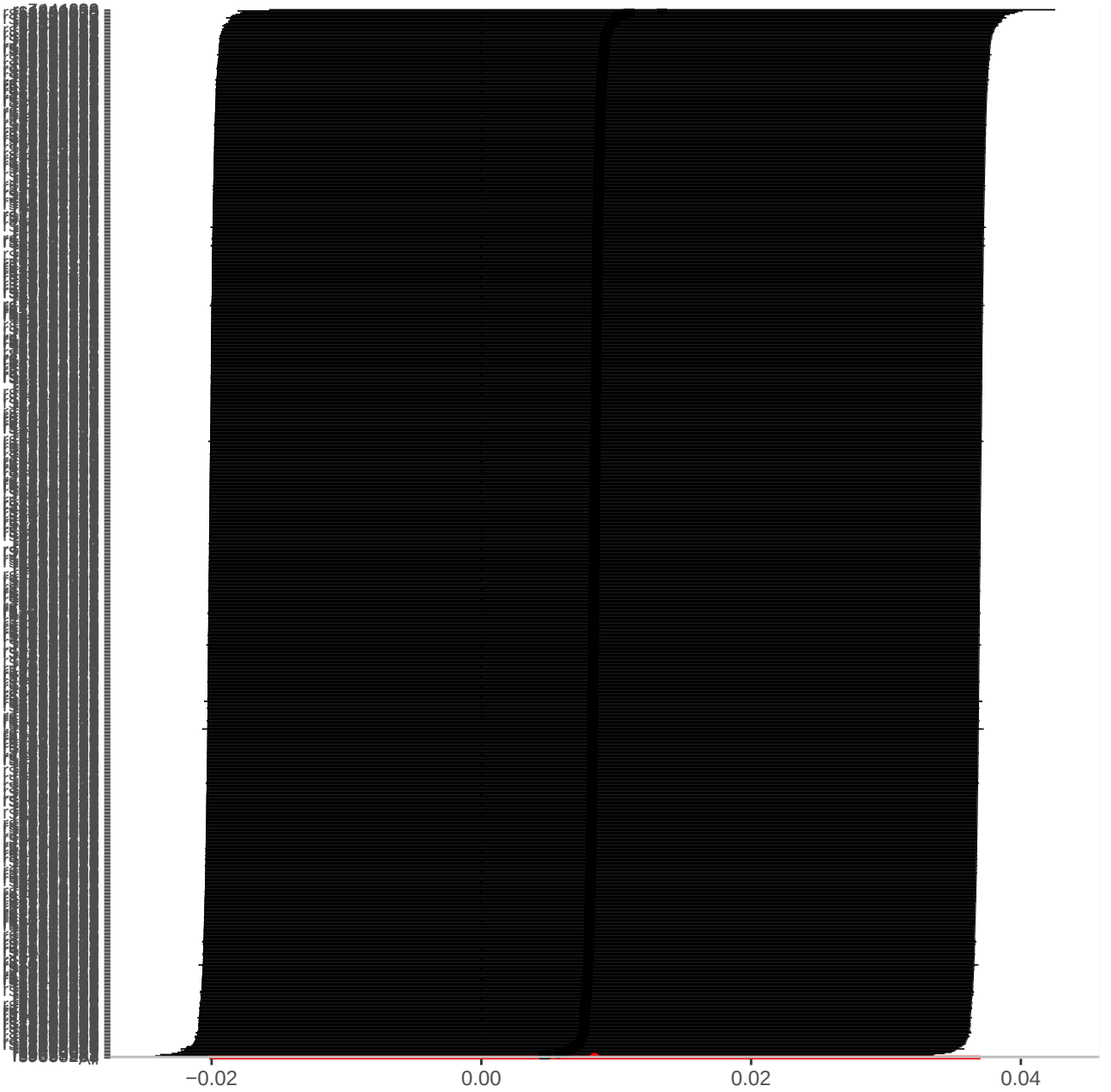
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Dimethylarginine (SDMA + ADMA) || id:739'


−0.02
−0.01
0.00
0.01
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Taurolithocholate 3−sulfate || id:740'

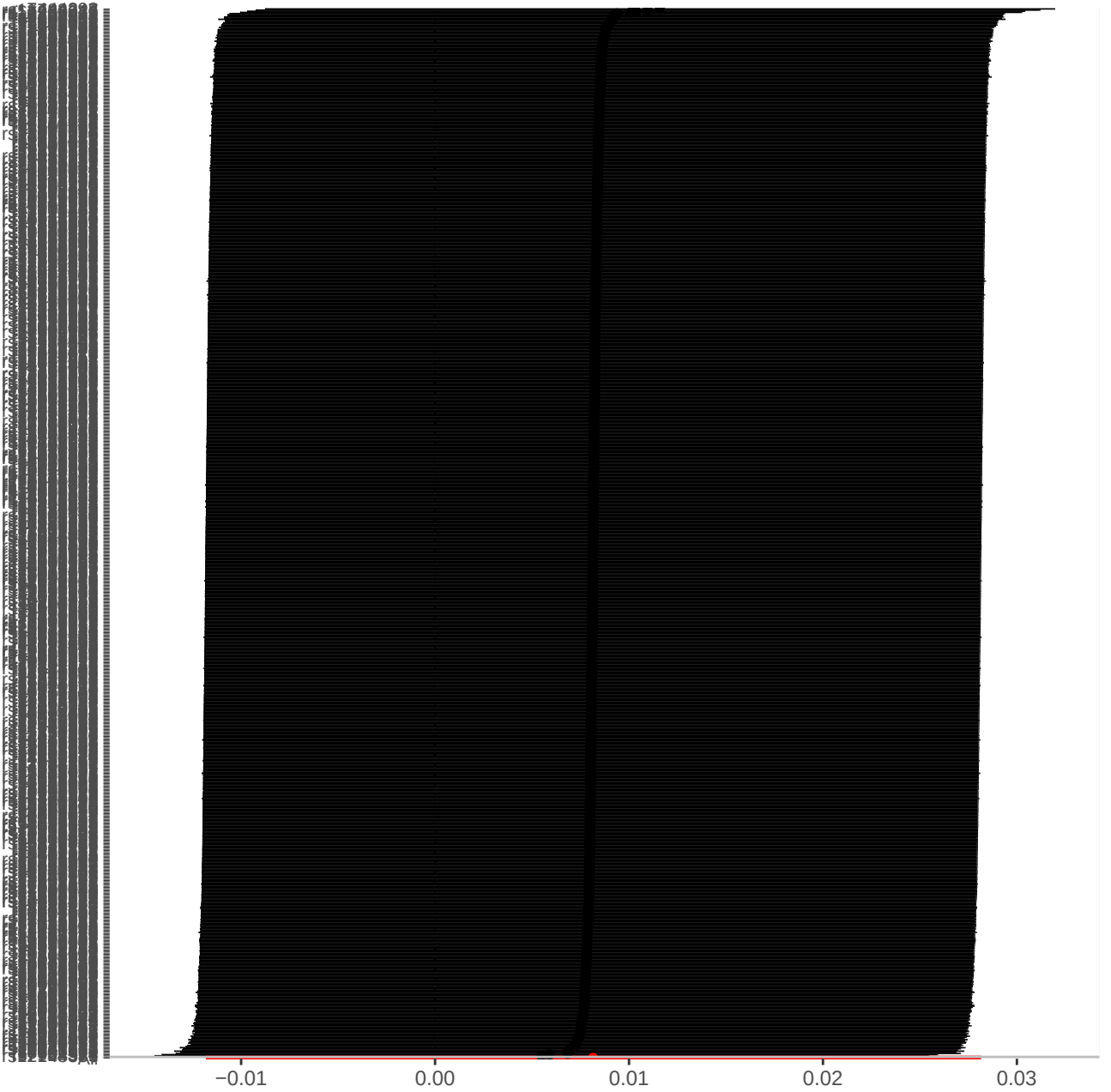

−0.01
0.00
0.01
0.02
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'X−14977−−vanillin || id:741'

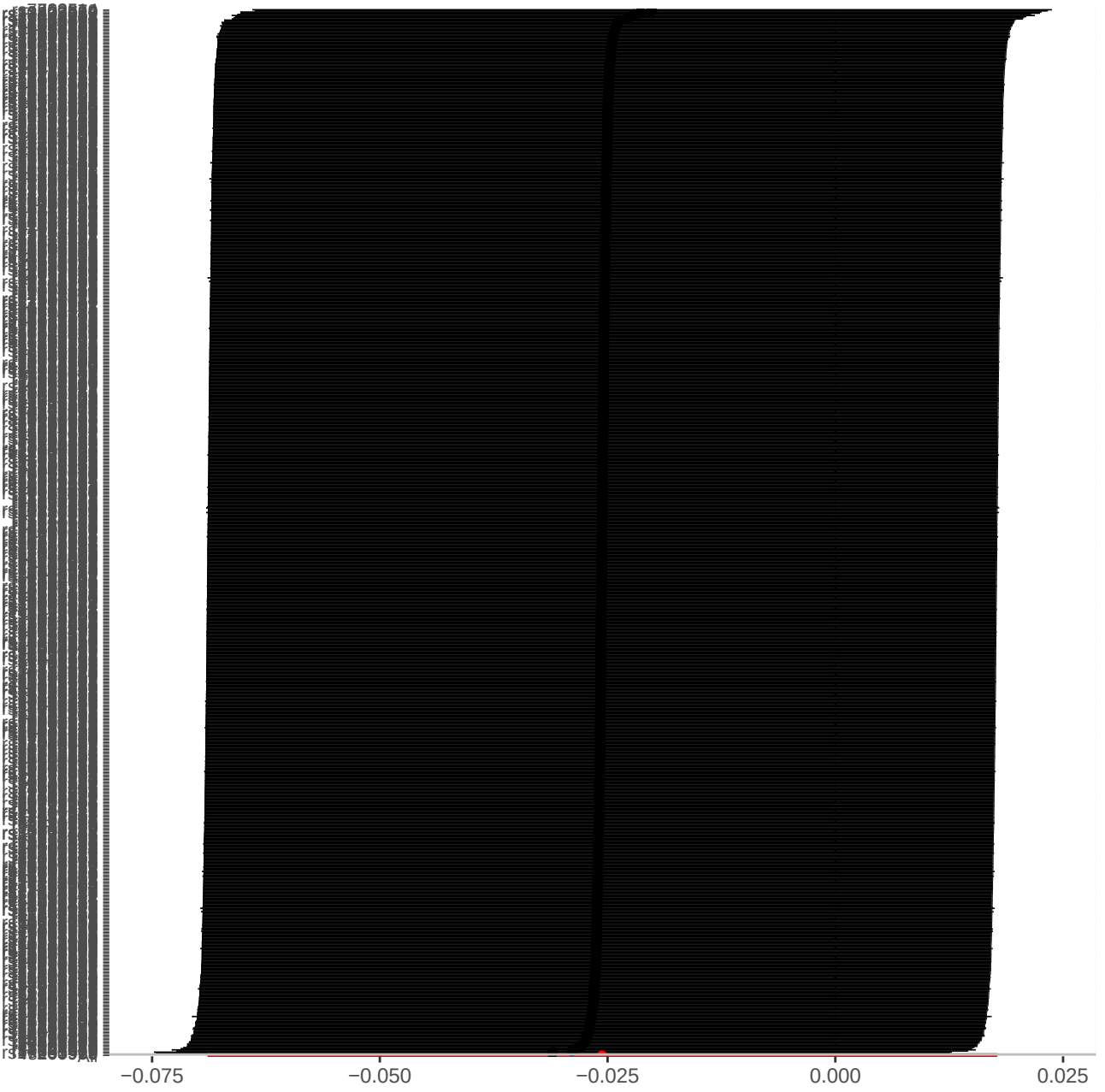


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Succinylcarnitine || id:742'

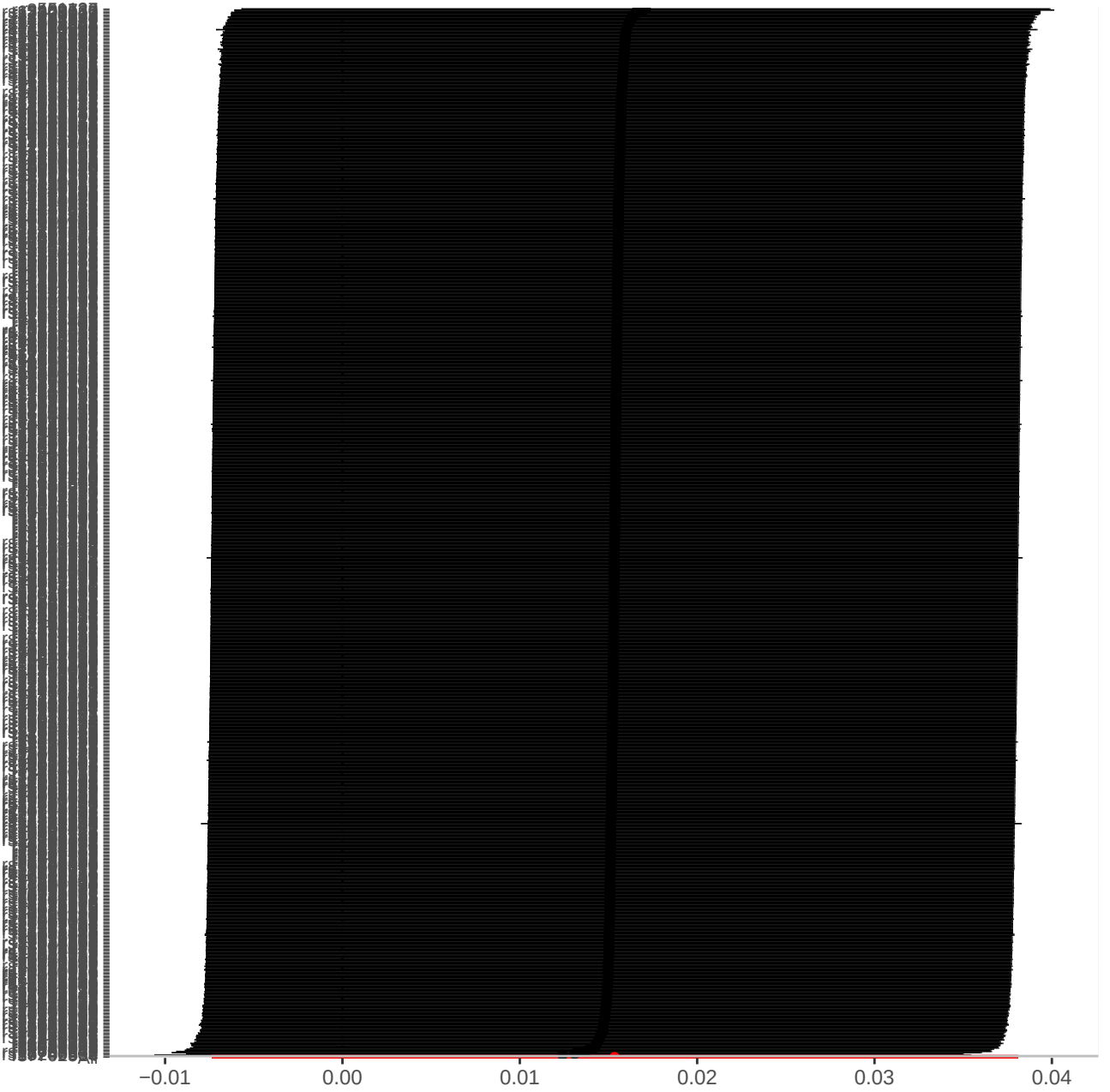


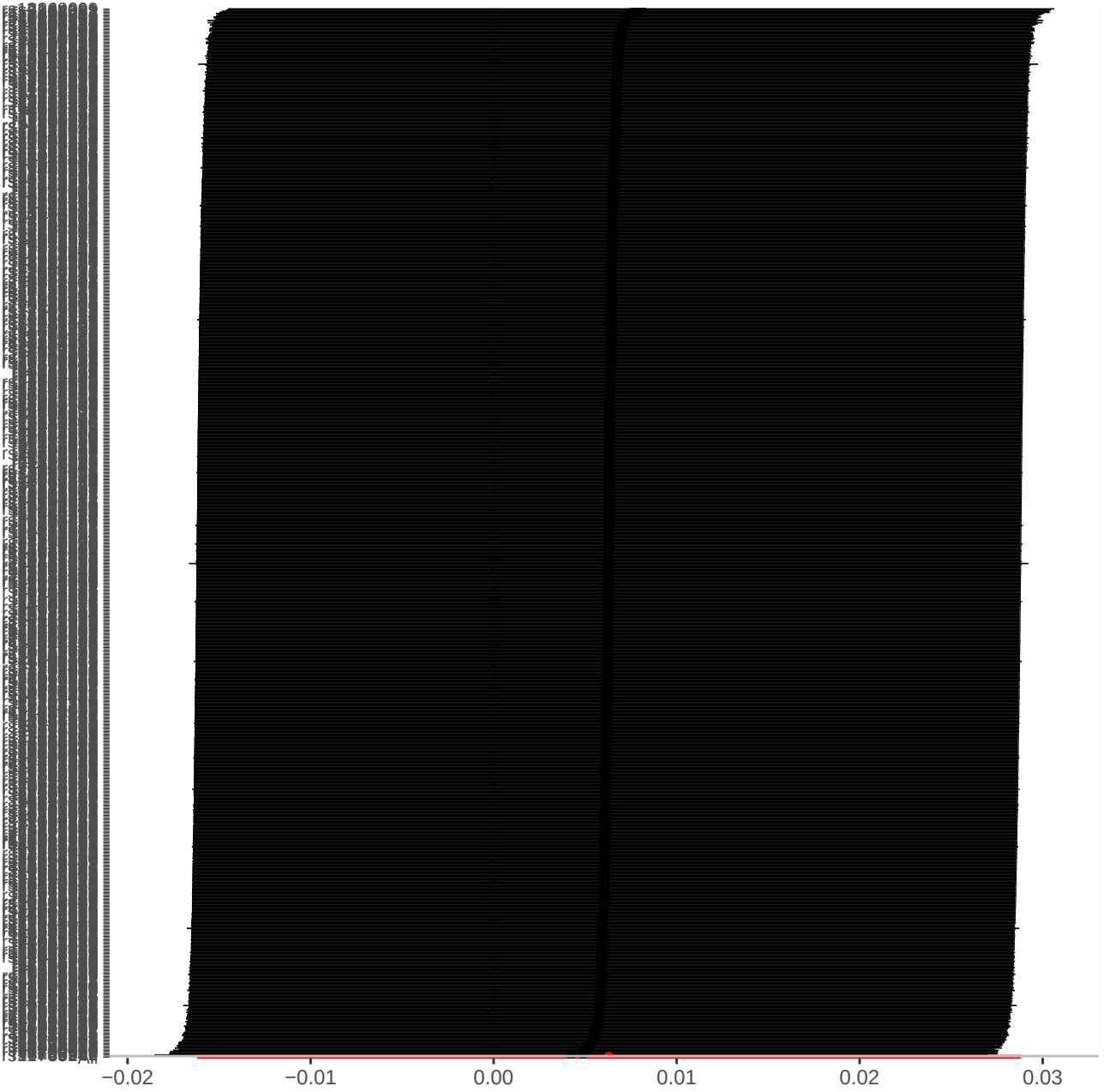
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Tryptophan betaine || id:743'

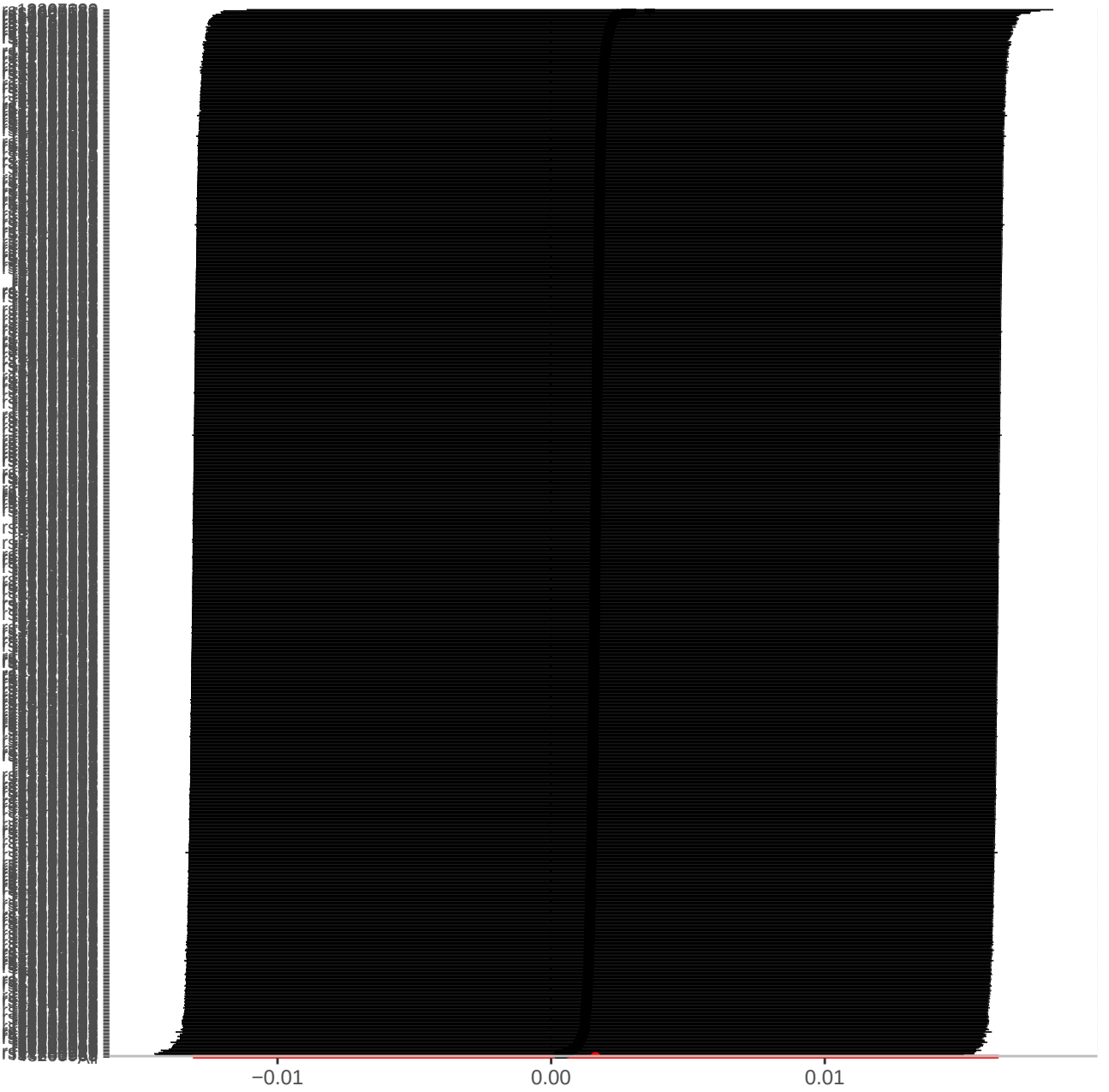

−0.01
0.00
0.01
0.02
0.03
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Cyclo(leu−pro) || id:744'

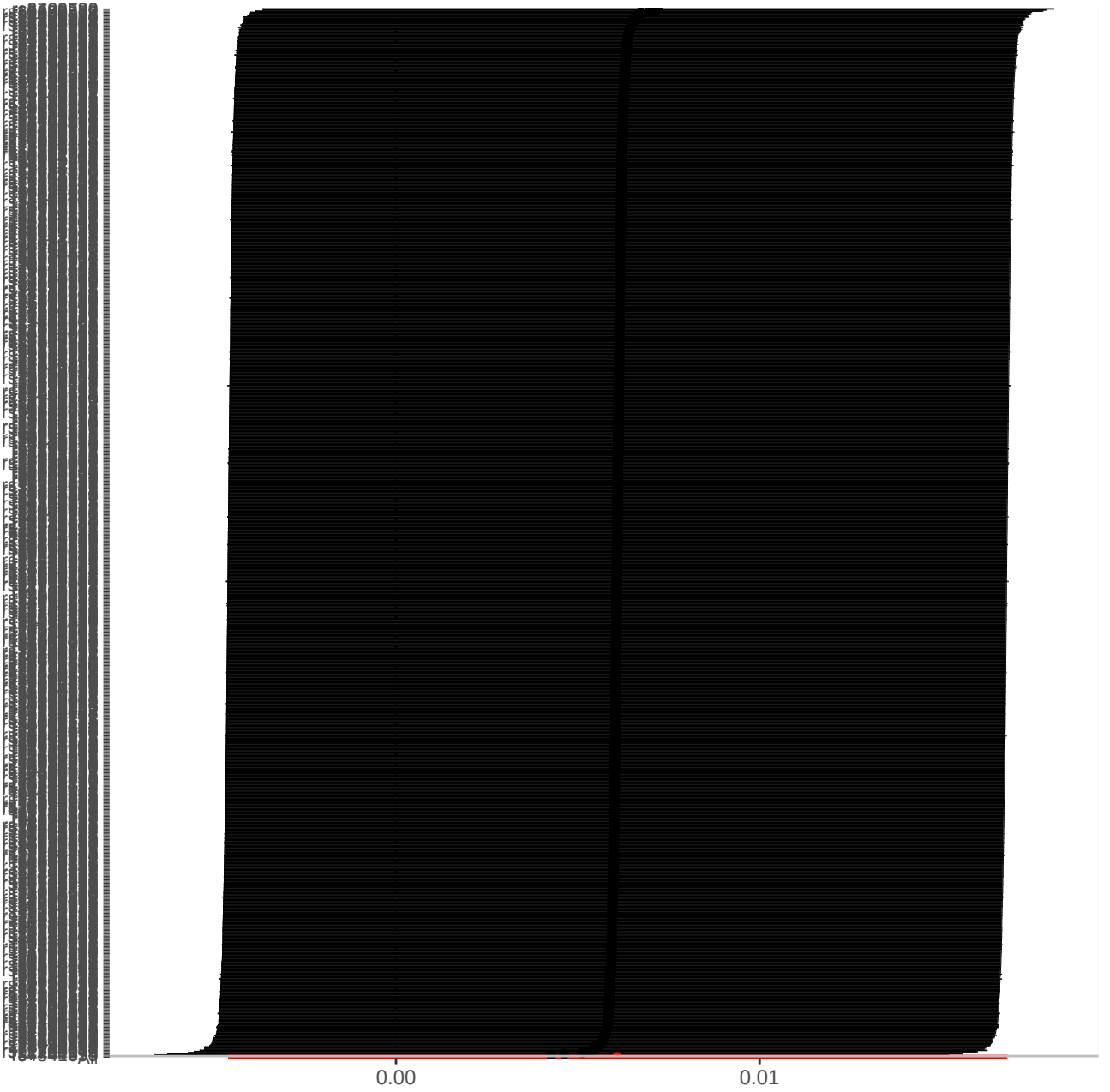


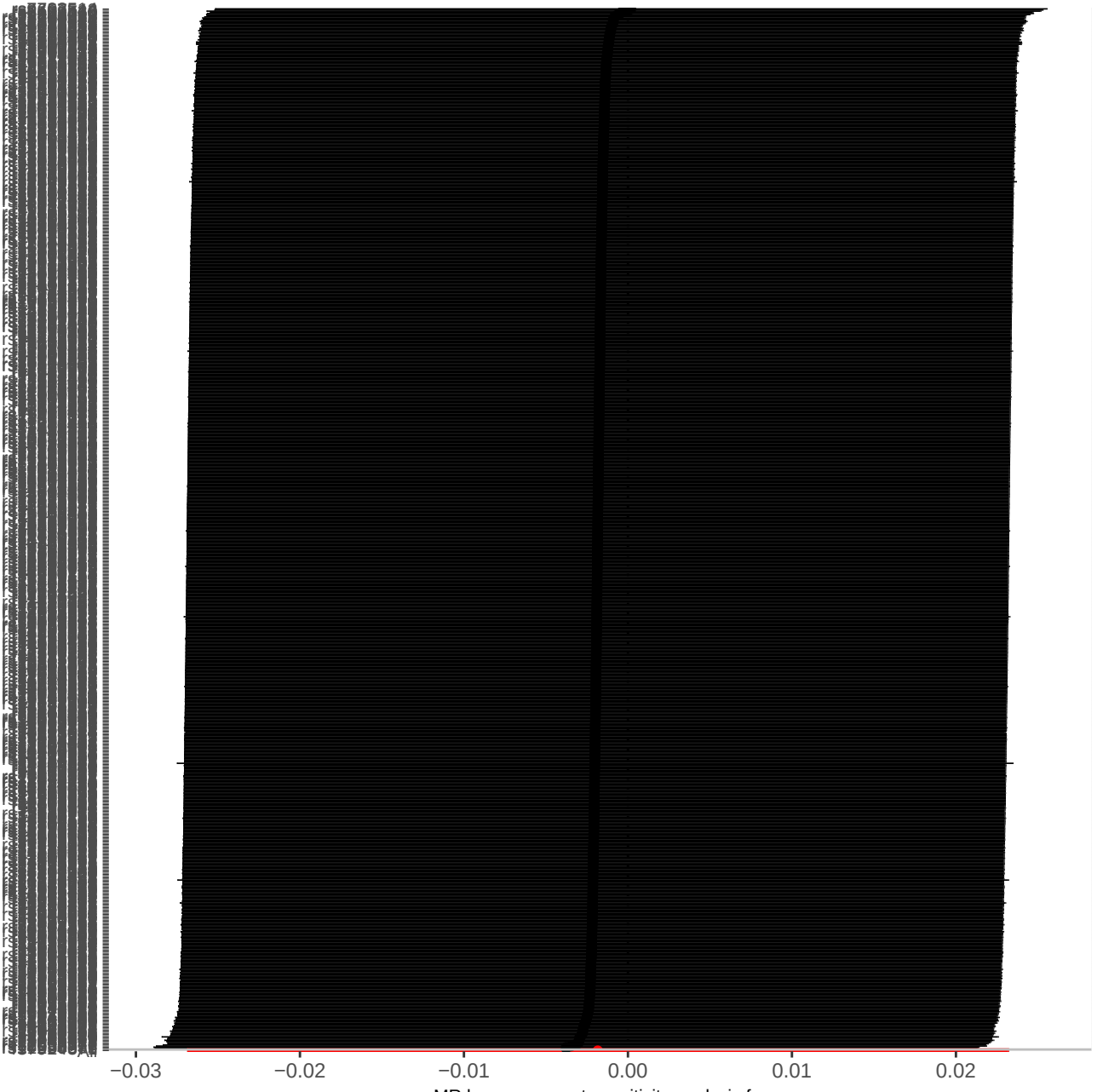
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Chiro−inositol || id:745'


−0.01
0.00
0.01
0.02
0.03
0.04
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '5alpha−androstan−3beta,17beta−diol disulfate || id:746'

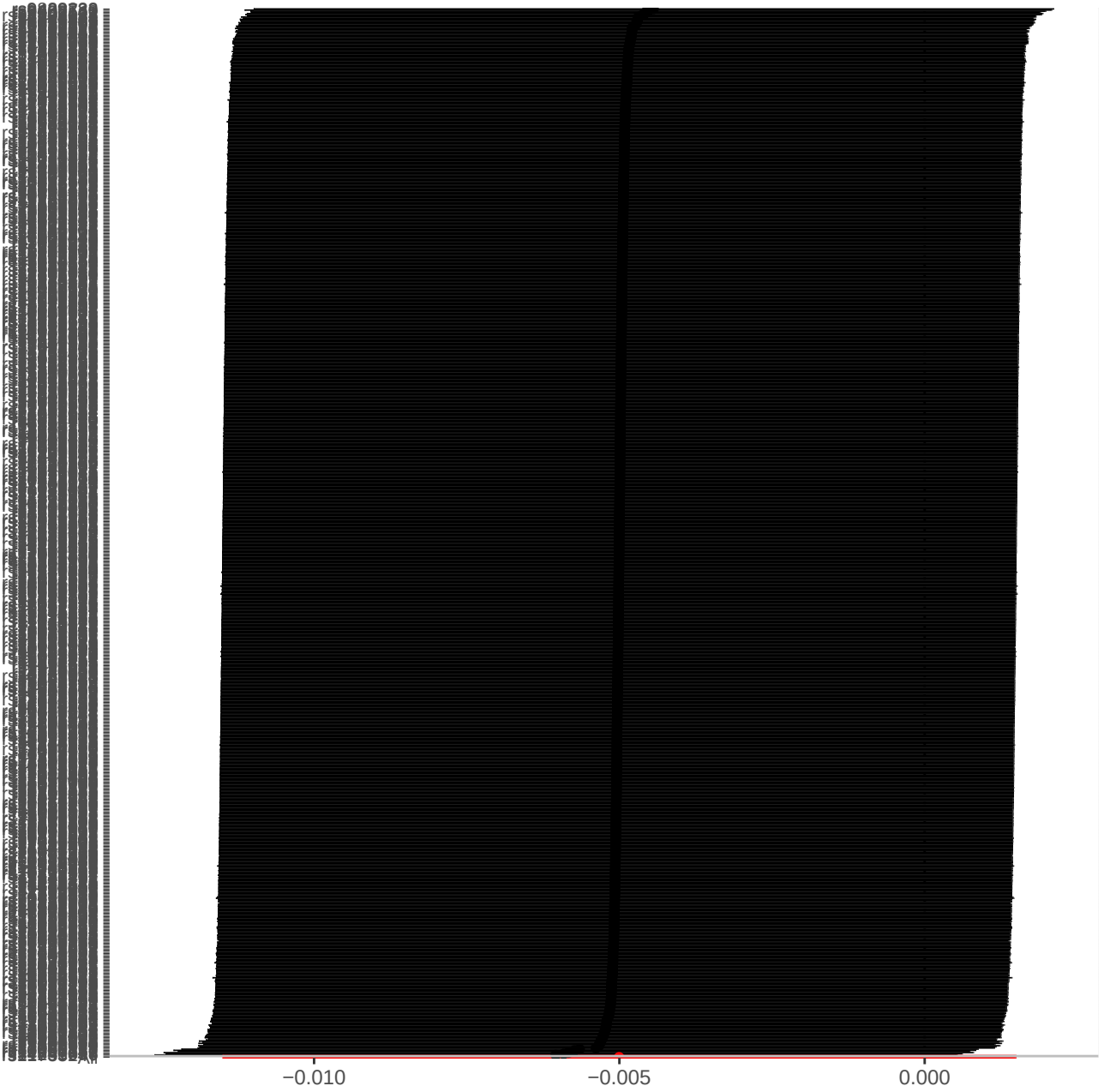

−0.02
−0.01
0.00
0.01
0.02
0.03
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '4−androsten−3beta,17beta−diol disulfate 1* || id:747'


−0.01
0.00
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '4−androsten−3beta,17beta−diol disulfate 2* || id:748'

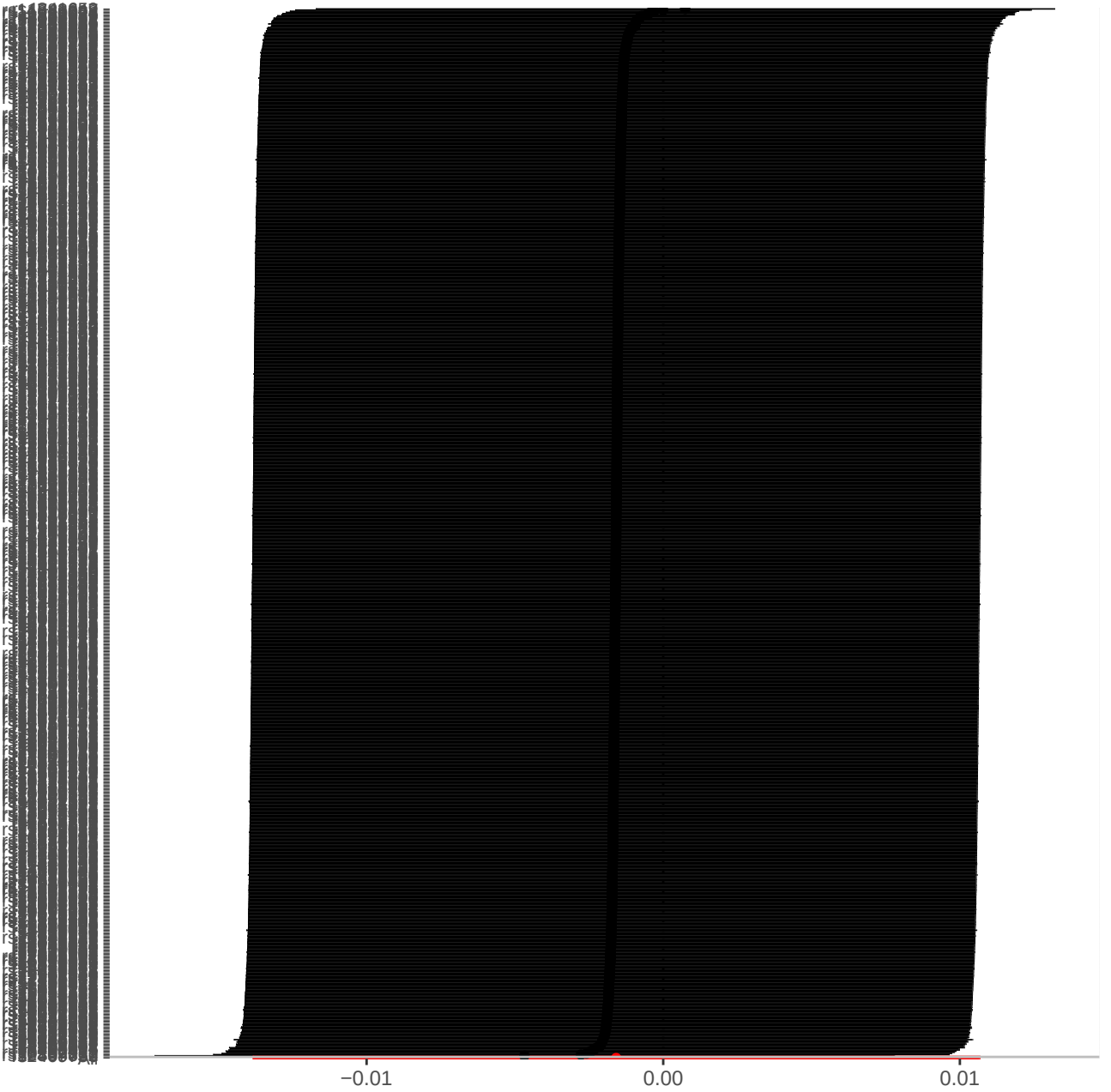

0.00
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '2−hydroxyglutarate || id:749'



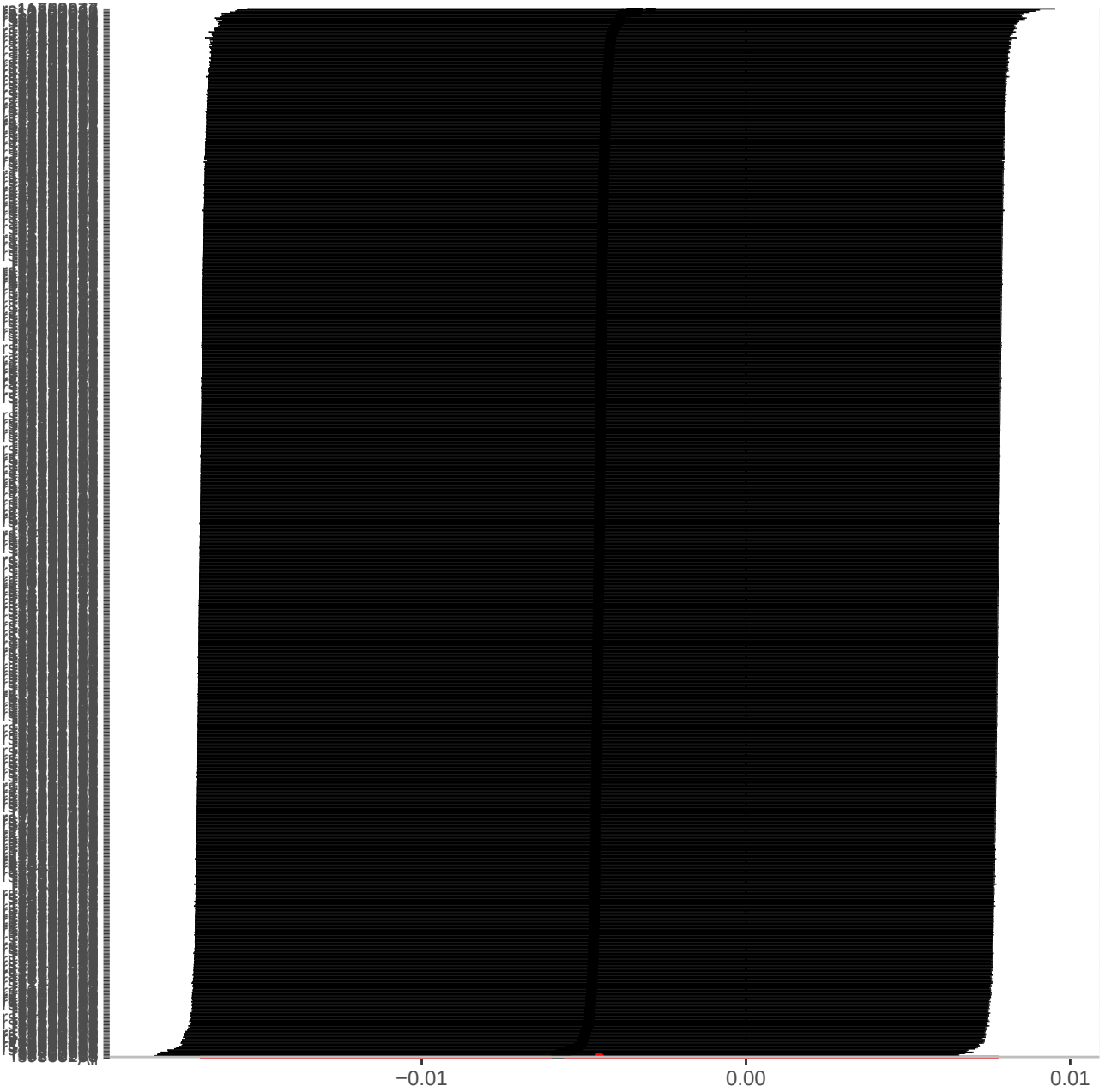
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Ergothioneine || id:750'

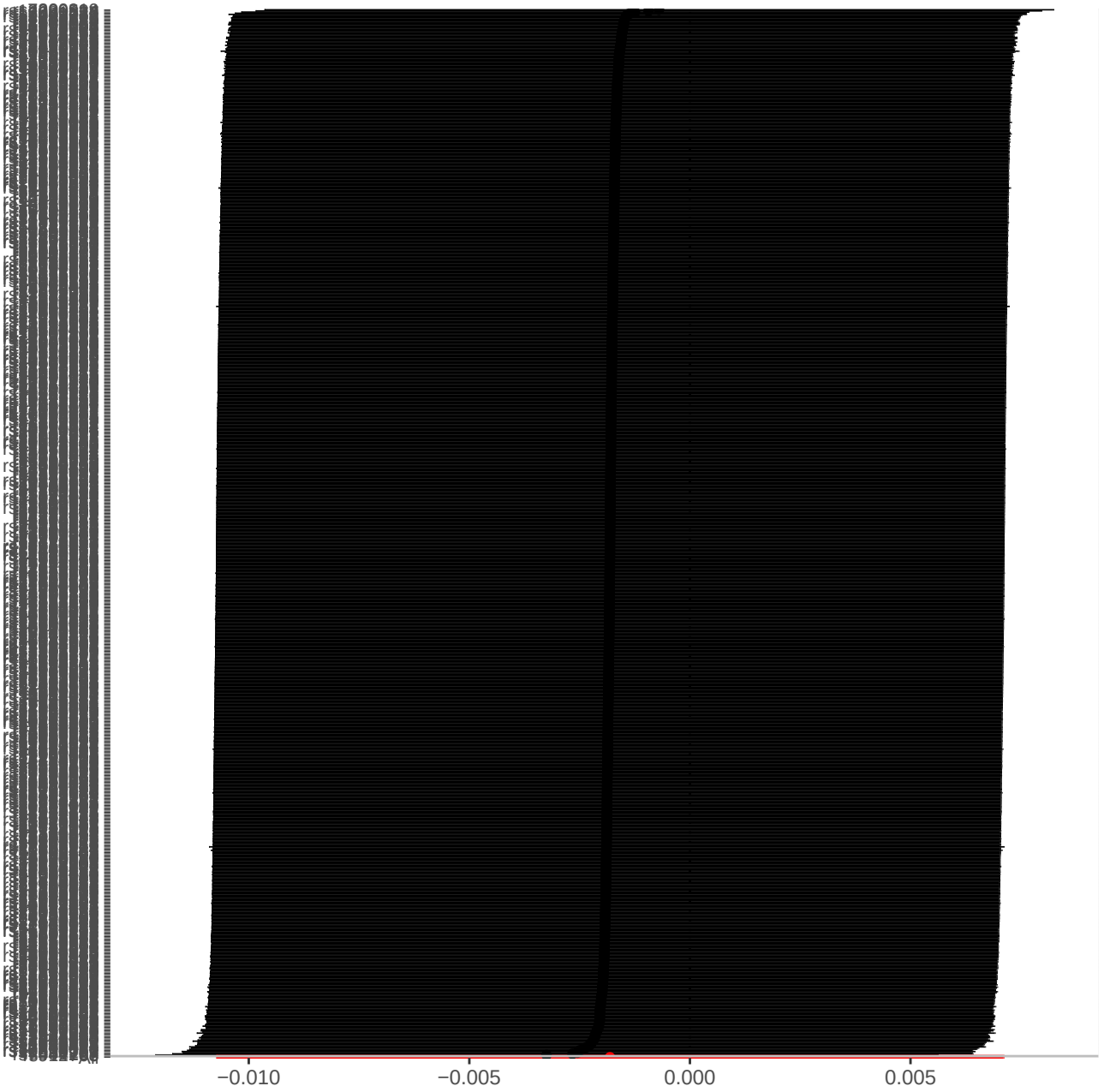


MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Palmitoyl sphingomyelin || id:751'



MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Phenylalanylphenylalanine || id:752'


−0.01
0.00
0.01
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on 'Cis−4−decenoyl carnitine || id:753'


−0.010
−0.005
0.000
0.005
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 941 SNPs' on '15−methylpalmitate (isobar with 2−methylpalmitate) || id:754'