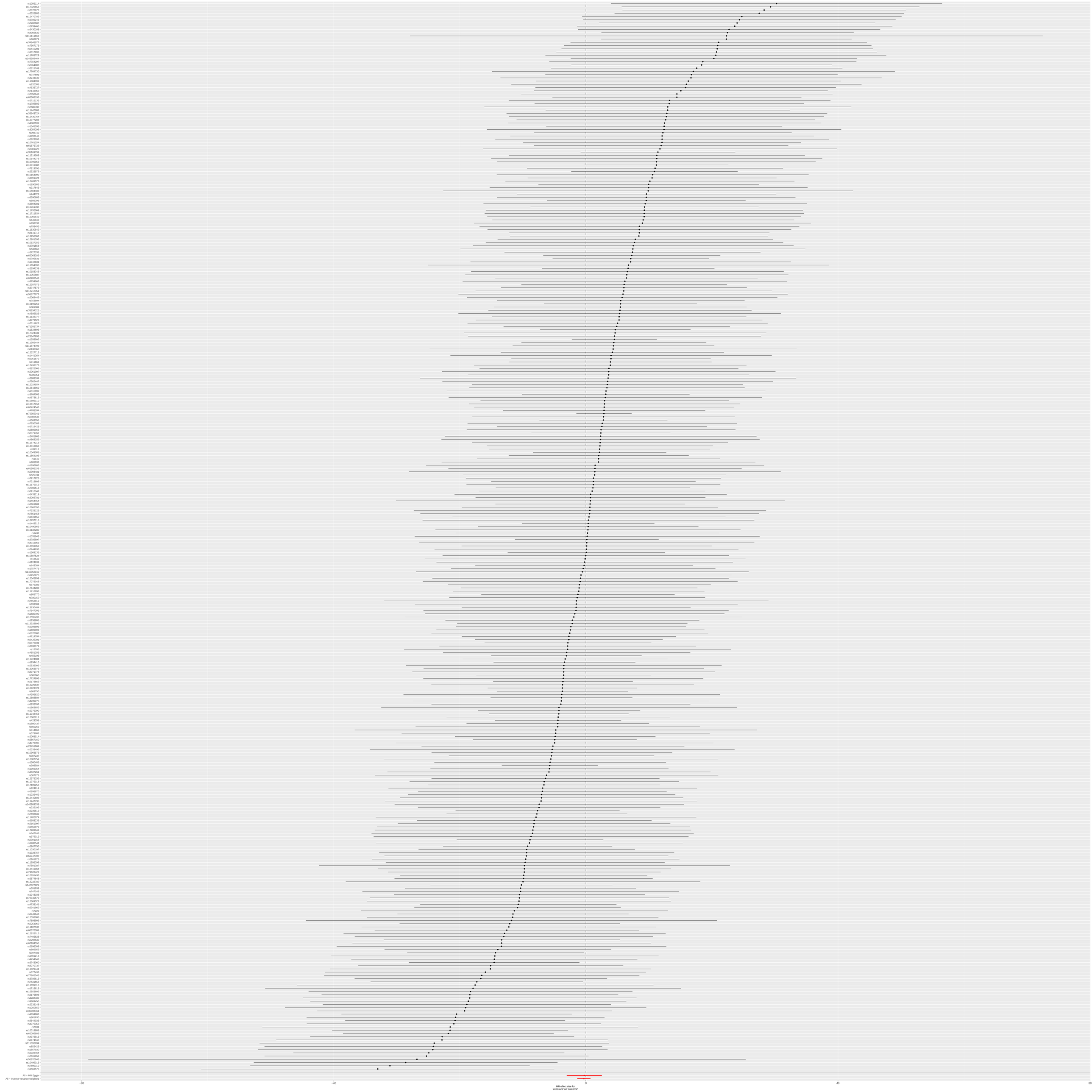
rs1056114
rs17326656
rs7070670
rs2526886
rs12470785
rs6785245
rs7206608
rs2799465
rs6430169
rs4902632
rs115111668
rs668871
rs34848977
rs7907173
rs9515201
rs10171668
rs11705729
rs148589464
rs7754297
rs2964006
rs2815749
rs17764730
rs747601
rs4243130
rs11064399
rs220381
rs4635727
rs7143963
rs7350648
rs62506196
rs2715135
rs1789882
rs7680787
rs11747001
rs3564374
rs12430764
rs12777288
rs4382592
rs1345203
rs8054299
rs998749
rs1992145
rs2823096
rs10761254
rs61876729
rs2981423
rs35169799
rs11214589
rs10144278
rs10795055
rs10919388
rs7919055
rs2925979
rs10164099
rs3891424
rs12489576
rs1190982
rs317546
rs10504486
rs244722
rs6590683
rs880398
rs3804381
rs10761785
rs11792069
rs11711934
rs10069549
rs645040
rs998732
rs793456
rs11630942
rs8141715
rs13256367
rs12101393
rs10827252
rs2791558
rs538665
rs2272331
rs62063286
rs6795631
rs1942831
rs11664395
rs2294239
rs10158345
rs11055887
rs6220654
rs3754963
rs12287076
rs3747579
rs113212351
rs55677077
rs2069443
rs753804
rs10195252
rs881301
rs35154326
rs4586926
rs11133377
rs4779526
rs7311622
rs71385734
rs1534696
rs17324331
rs28647893
rs1558902
rs1192444
rs111874795
rs6130360
rs12527712
rs1441264
rs9951872
rs711869
rs12495178
rs3825061
rs2061007
rs789351
rs2808104
rs7982447
rs12024654
rs12643960
rs1815892
rs3764002
rs4673616
rs10506110
rs10817158
rs62424543
rs4788204
rs72959041
rs2802536
rs1563355
rs7250389
rs6719428
rs2509963
rs2371767
rs2481665
rs4868256
rs11574218
rs13316065
rs39312
rs10049088
rs1164106
rs1142
rs9005638
rs1896686
rs61986159
rs2993481
rs525731
rs7217226
rs7213608
rs11176015
rs7395513
rs2112347
rs6433219
rs3092781
rs1464454
rs6861581
rs10865355
rs7528123
rs7861458
rs1431659
rs10797116
rs1443512
rs10490869
rs10132280
rs1437
rs1035942
rs3786897
rs4718966
rs12459350
rs7744833
rs1569135
rs10507524
rs13642
rs1124639
rs143384
rs1757471
rs145952040
rs1452075
rs12042959
rs17078048
rs876383
rs17644283
rs11718898
rs805770
rs780159
rs7453812
rs693301
rs13130484
rs7647305
rs1680490
rs1295496
rs1158805
rs113928896
rs2398893
rs1609906
rs6870983
rs4714704
rs9425301
rs9872031
rs2836179
rs15285
rs4851283
rs459193
rs11724804
rs1294410
rs2838006
rs13063979
rs8071778
rs605066
rs17724992
rs2178663
rs13229637
rs10923724
rs863750
rs4396620
rs12608504
rs4239275
rs6932767
rs1863652
rs2276390
rs11048456
rs12602912
rs429358
rs1800437
rs860262
rs414865
rs579662
rs2008514
rs6567160
rs4773395
rs2845364
rs2333496
rs10968576
rs987237
rs10887759
rs1360485
rs998584
rs1969354
rs4837261
rs587271
rs12575252
rs11976018
rs17109256
rs924814
rs6998870
rs1026462
rs12440605
rs11247735
rs142989338
rs332105
rs2236519
rs7598832
rs11782074
rs6688233
rs2161997
rs9956979
rs17289049
rs647248
rs979012
rs2391168
rs1488541
rs2167750
rs11030107
rs1328757
rs55747707
rs2161228
rs11956399
rs7591387
rs12419064
rs74628422
rs10991433
rs6874848
rs13232789
rs147627829
rs991939
rs747249
rs1243188
rs72940579
rs12669521
rs4738141
rs6941962
rs7222
rs6749546
rs12593088
rs7898603
rs2254069
rs11187537
rs69570301
rs12828016
rs7492528
rs2298632
rs6784556
rs2696309
rs809955
rs797486
rs1891216
rs4454042
rs6743060
rs8070737
rs11029441
rs377436
rs77165542
rs3789615
rs7531656
rs11699316
rs1718618
rs16853606
rs2176598
rs4283409
rs9969455
rs2235148
rs1250552
rs35708461
rs4894803
rs901630
rs9644033
rs4075353
rs7101
rs10019888
rs62095889
rs4372913
rs6647945
rs115002994
rs852425
rs1657930
rs2022464
rs7631052
rs55920843
rs10496013
rs7599312
rs1563575
All – MR Egger
All – Inverse variance weighted
−80
−40
0
40
80
MR effect size for
'exposure' on 'outcome'