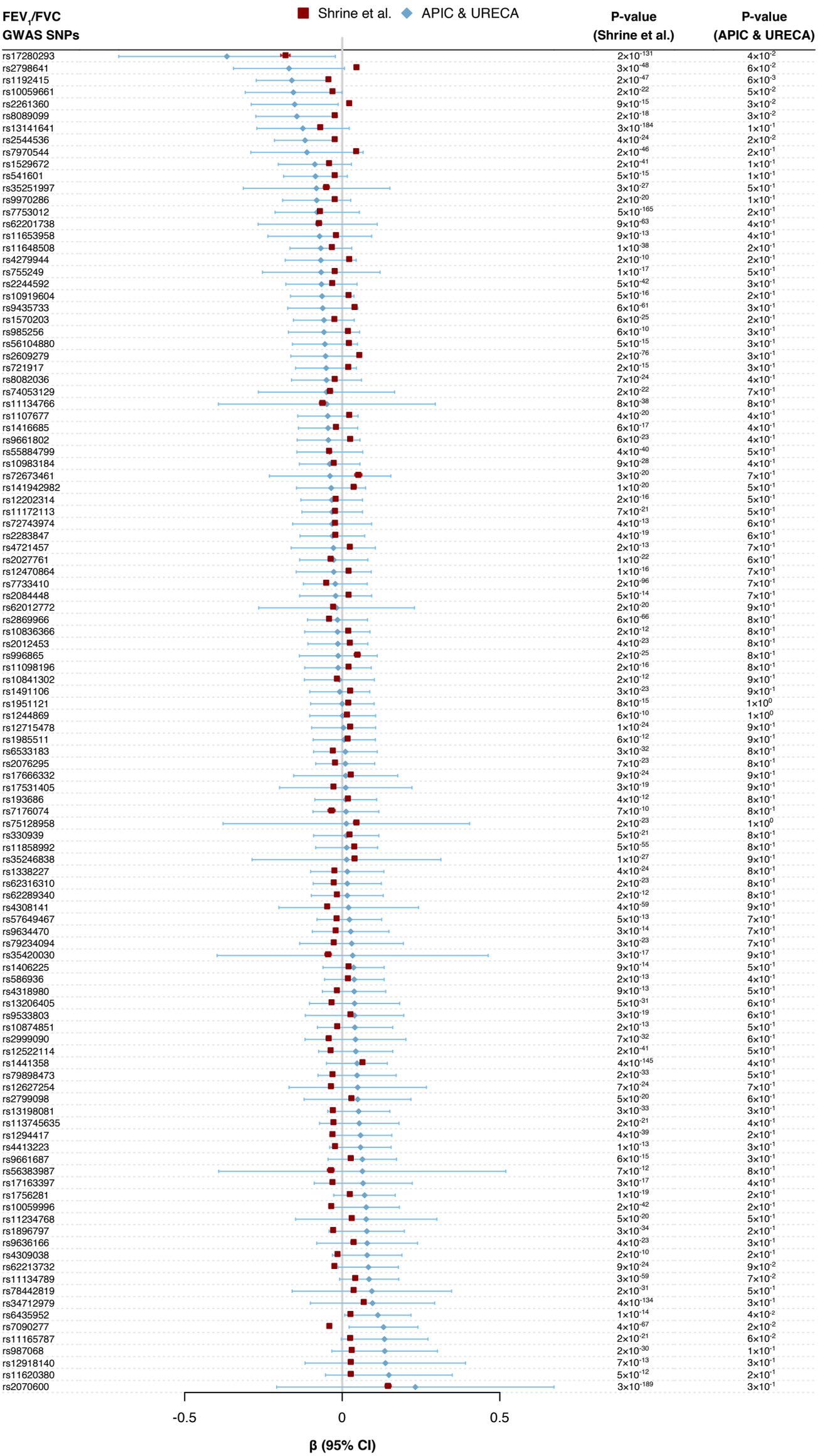
FEV1/FVC
GWAS SNPs
Shrine et al.
APIC & URECA
P-value
(Shrine et al.)
P-value
(APIC & URECA)
rs17280293 2×10-131 4×10-2
rs2798641 3×10-48 6×10-2
rs1192415 2×10-47 6×10-3
rs10059661 2×10-22 5×10-2
rs2261360 9×10-15 3×10-2
rs8089099 2×10-18 3×10-2
rs13141641 3×10-184 1×10-1
rs2544536 4×10-24 2×10-2
rs7970544 2×10-46 2×10-1
rs1529672 2×10-41 1×10-1
rs541601 5×10-15 1×10-1
rs35251997 3×10-27 5×10-1
rs9970286 2×10-20 1×10-1
rs7753012 5×10-165 2×10-1
rs62201738 9×10-63 4×10-1
rs11653958 9×10-13 4×10-1
rs11648508 1×10-38 2×10-1
rs4279944 2×10-10 2×10-1
rs755249 1×10-17 5×10-1
rs2244592 5×10-42 3×10-1
rs10919604 5×10-16 2×10-1
rs9435733 6×10-61 3×10-1
rs1570203 6×10-25 2×10-1
rs985256 6×10-10 3×10-1
rs56104880 5×10-15 3×10-1
rs2609279 2×10-76 3×10-1
rs721917 2×10-15 3×10-1
rs8082036 7×10-24 4×10-1
rs74053129 2×10-22 7×10-1
rs11134766 8×10-38 8×10-1
rs1107677 4×10-20 4×10-1
rs1416685 6×10-17 4×10-1
rs9661802 6×10-23 4×10-1
rs55884799 4×10-40 5×10-1
rs10983184 9×10-28 4×10-1
rs72673461 3×10-20 7×10-1
rs141942982 1×10-20 5×10-1
rs12202314 2×10-16 5×10-1
rs11172113 7×10-21 5×10-1
rs72743974 4×10-13 6×10-1
rs2283847 4×10-19 6×10-1
rs4721457 2×10-13 7×10-1
rs2027761 1×10-22 6×10-1
rs12470864 1×10-16 7×10-1
rs7733410 2×10-96 7×10-1
rs2084448 5×10-14 7×10-1
rs62012772 2×10-20 9×10-1
rs2869966 6×10-66 8×10-1
rs10836366 2×10-12 8×10-1
rs2012453 4×10-23 8×10-1
rs996865 2×10-25 8×10-1
rs11098196 2×10-16 8×10-1
rs10841302 2×10-12 9×10-1
rs1491106 3×10-23 9×10-1
rs1951121 8×10-15 1×100
rs1244869 6×10-10 1×100
rs12715478 1×10-24 9×10-1
rs1985511 6×10-12 9×10-1
rs6533183 3×10-32 8×10-1
rs2076295 7×10-23 8×10-1
rs17666332 9×10-24 9×10-1
rs17531405 3×10-19 9×10-1
rs193686 4×10-12 8×10-1
rs7176074 7×10-10 8×10-1
rs75128958 2×10-23 1×100
rs330939 5×10-21 8×10-1
rs11858992 5×10-55 8×10-1
rs35246838 1×10-27 9×10-1
rs1338227 4×10-24 8×10-1
rs62316310 2×10-23 8×10-1
rs62289340 2×10-12 8×10-1
rs4308141 4×10-59 9×10-1
rs57649467 5×10-13 7×10-1
rs9634470 3×10-14 7×10-1
rs79234094 3×10-23 7×10-1
rs35420030 3×10-17 9×10-1
rs1406225 9×10-14 5×10-1
rs586936 2×10-13 4×10-1
rs4318980 9×10-13 5×10-1
rs13206405 5×10-31 6×10-1
rs9533803 3×10-19 6×10-1
rs10874851 2×10-13 5×10-1
rs2999090 7×10-32 6×10-1
rs12522114 2×10-41 5×10-1
rs1441358 4×10-145 4×10-1
rs79898473 2×10-33 5×10-1
rs12627254 7×10-24 7×10-1
rs2799098 5×10-20 6×10-1
rs13198081 3×10-33 3×10-1
rs113745635 2×10-21 4×10-1
rs1294417 4×10-39 2×10-1
rs4413223 1×10-13 3×10-1
rs9661687 6×10-15 3×10-1
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rs17163397 3×10-17 4×10-1
rs1756281 1×10-19 2×10-1
rs10059996 2×10-42 2×10-1
rs11234768 5×10-20 5×10-1
rs1896797 3×10-34 2×10-1
rs9636166 4×10-23 3×10-1
rs4309038 2×10-10 2×10-1
rs62213732 9×10-24 9×10-2
rs11134789 3×10-59 7×10-2
rs78442819 2×10-31 5×10-1
rs34712979 4×10-134 3×10-1
rs6435952 1×10-14 4×10-2
rs7090277 4×10-67 2×10-2
rs11165787 2×10-21 6×10-2
rs987068 2×10-30 1×10-1
rs12918140 7×10-13 3×10-1
rs11620380 5×10-12 2×10-1
rs2070600 3×10-189 3×10-1
-0.5
0
0.5
β (95% CI)