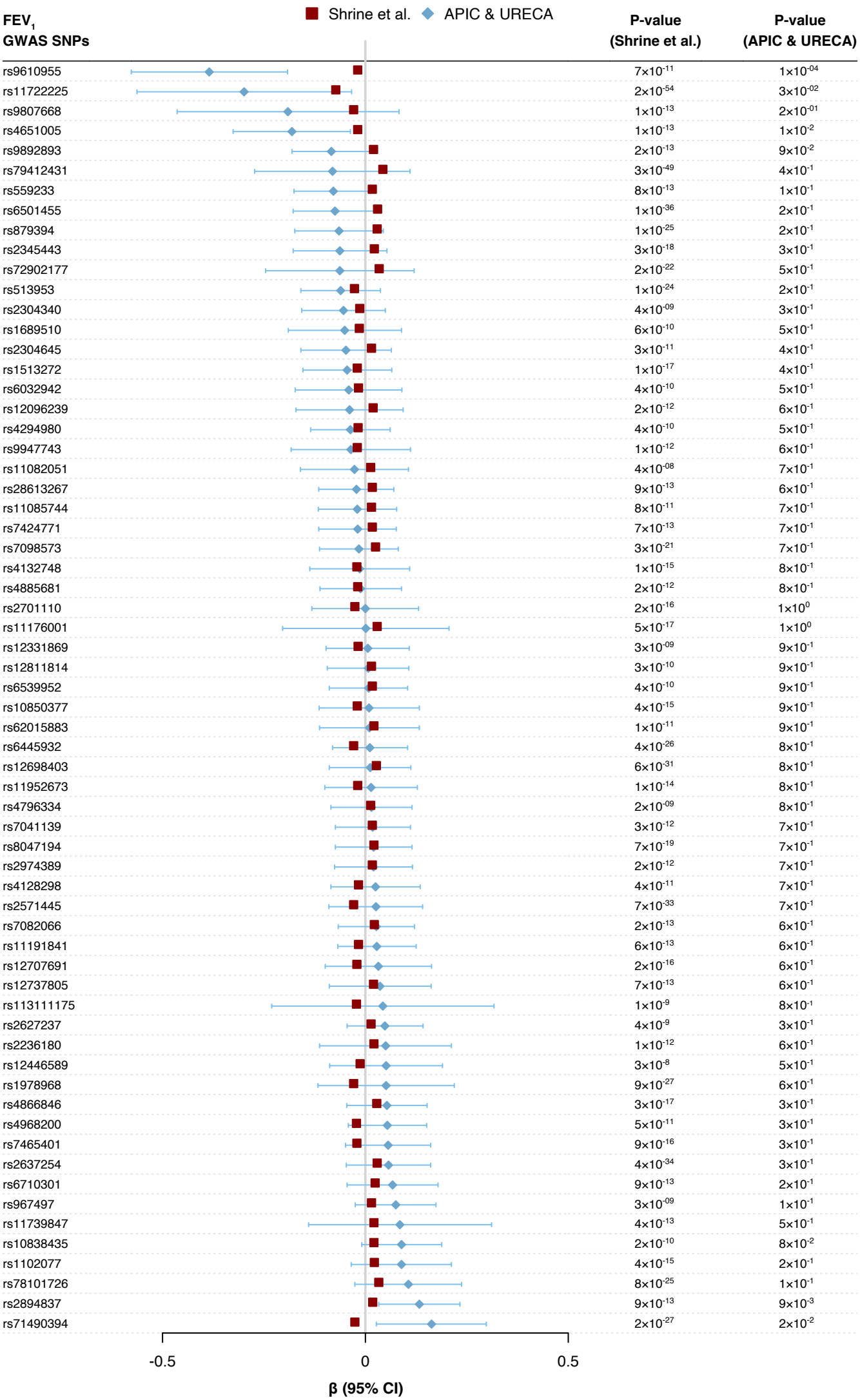
FEV1
GWAS SNPs
Shrine et al.
APIC & URECA
P-value
(Shrine et al.)
P-value
(APIC & URECA)
rs9610955 7×10-11 1×10-04
rs11722225 2×10-54 3×10-02
rs9807668 1×10-13 2×10-01
rs4651005 1×10-13 1×10-2
rs9892893 2×10-13 9×10-2
rs79412431 3×10-49 4×10-1
rs559233 8×10-13 1×10-1
rs6501455 1×10-36 2×10-1
rs879394 1×10-25 2×10-1
rs2345443 3×10-18 3×10-1
rs72902177 2×10-22 5×10-1
rs513953 1×10-24 2×10-1
rs2304340 4×10-09 3×10-1
rs1689510 6×10-10 5×10-1
rs2304645 3×10-11 4×10-1
rs1513272 1×10-17 4×10-1
rs6032942 4×10-10 5×10-1
rs12096239 2×10-12 6×10-1
rs4294980 4×10-10 5×10-1
rs9947743 1×10-12 6×10-1
rs11082051 4×10-08 7×10-1
rs28613267 9×10-13 6×10-1
rs11085744 8×10-11 7×10-1
rs7424771 7×10-13 7×10-1
rs7098573 3×10-21 7×10-1
rs4132748 1×10-15 8×10-1
rs4885681 2×10-12 8×10-1
rs2701110 2×10-16 1×100
rs11176001 5×10-17 1×100
rs12331869 3×10-09 9×10-1
rs12811814 3×10-10 9×10-1
rs6539952 4×10-10 9×10-1
rs10850377 4×10-15 9×10-1
rs62015883 1×10-11 9×10-1
rs6445932 4×10-26 8×10-1
rs12698403 6×10-31 8×10-1
rs11952673 1×10-14 8×10-1
rs4796334 2×10-09 8×10-1
rs7041139 3×10-12 7×10-1
rs8047194 7×10-19 7×10-1
rs2974389 2×10-12 7×10-1
rs4128298 4×10-11 7×10-1
rs2571445 7×10-33 7×10-1
rs7082066 2×10-13 6×10-1
rs11191841 6×10-13 6×10-1
rs12707691 2×10-16 6×10-1
rs12737805 7×10-13 6×10-1
rs113111175 1×10-9 8×10-1
rs2627237 4×10-9 3×10-1
rs2236180 1×10-12 6×10-1
rs12446589 3×10-8 5×10-1
rs1978968 9×10-27 6×10-1
rs4866846 3×10-17 3×10-1
rs4968200 5×10-11 3×10-1
rs7465401 9×10-16 3×10-1
rs2637254 4×10-34 3×10-1
rs6710301 9×10-13 2×10-1
rs967497 3×10-09 1×10-1
rs11739847 4×10-13 5×10-1
rs10838435 2×10-10 8×10-2
rs1102077 4×10-15 2×10-1
rs78101726 8×10-25 1×10-1
rs2894837 9×10-13 9×10-3
rs71490394 2×10-27 2×10-2
-0.5
0
0.5
β (95% CI)