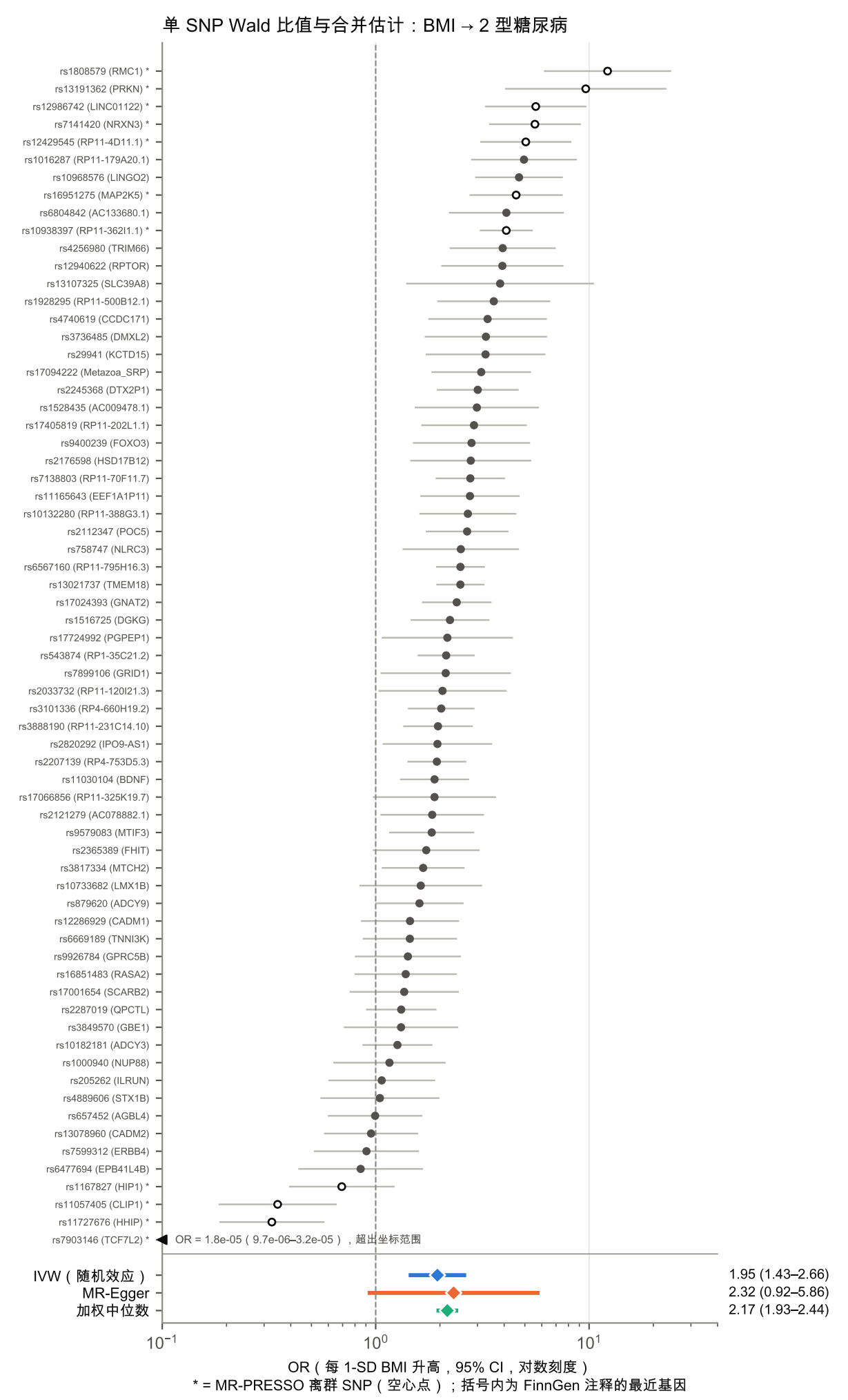
单 SNP Wald 比值与合并估计：BMI → 2 型糖尿病
rs1808579 (RMC1) *
rs13191362 (PRKN) *
rs12986742 (LINC01122) *
rs7141420 (NRXN3) *
rs12429545 (RP11-4D11.1) *
rs1016287 (RP11-179A20.1)
rs10968576 (LINGO2)
rs16951275 (MAP2K5) *
rs6804842 (AC133680.1)
rs10938397 (RP11-362I1.1) *
rs4256980 (TRIM66)
rs12940622 (RPTOR)
rs13107325 (SLC39A8)
rs1928295 (RP11-500B12.1)
rs4740619 (CCDC171)
rs3736485 (DMXL2)
rs29941 (KCTD15)
rs17094222 (Metazoa_SRP)
rs2245368 (DTX2P1)
rs1528435 (AC009478.1)
rs17405819 (RP11-202L1.1)
rs9400239 (FOXO3)
rs2176598 (HSD17B12)
rs7138803 (RP11-70F11.7)
rs11165643 (EEF1A1P11)
rs10132280 (RP11-388G3.1)
rs2112347 (POC5)
rs758747 (NLRC3)
rs6567160 (RP11-795H16.3)
rs13021737 (TMEM18)
rs17024393 (GNAT2)
rs1516725 (DGKG)
rs17724992 (PGPEP1)
rs543874 (RP1-35C21.2)
rs7899106 (GRID1)
rs2033732 (RP11-120I21.3)
rs3101336 (RP4-660H19.2)
rs3888190 (RP11-231C14.10)
rs2820292 (IPO9-AS1)
rs2207139 (RP4-753D5.3)
rs11030104 (BDNF)
rs17066856 (RP11-325K19.7)
rs2121279 (AC078882.1)
rs9579083 (MTIF3)
rs2365389 (FHIT)
rs3817334 (MTCH2)
rs10733682 (LMX1B)
rs879620 (ADCY9)
rs12286929 (CADM1)
rs6669189 (TNNI3K)
rs9926784 (GPRC5B)
rs16851483 (RASA2)
rs17001654 (SCARB2)
rs2287019 (QPCTL)
rs3849570 (GBE1)
rs10182181 (ADCY3)
rs1000940 (NUP88)
rs205262 (ILRUN)
rs4889606 (STX1B)
rs657452 (AGBL4)
rs13078960 (CADM2)
rs7599312 (ERBB4)
rs6477694 (EPB41L4B)
rs1167827 (HIP1) *
rs11057405 (CLIP1) *
rs11727676 (HHIP) *
rs7903146 (TCF7L2) *
OR = 1.8e-05（9.7e-06–3.2e-05），超出坐标范围
IVW（随机效应）
MR-Egger
加权中位数
1.95 (1.43–2.66)
2.32 (0.92–5.86)
2.17 (1.93–2.44)
10^{-1}
10^{0}
10^{1}
OR（每 1-SD BMI 升高，95% CI，对数刻度）
* = MR-PRESSO 离群 SNP（空心点）；括号内为 FinnGen 注释的最近基因