Table S6: Results of subgroup MVMR analyses by obesity, physical activity, menopausal status in females, and age (>50 years) in males.
Outlier SNPs and "weak" SNPs (F-statistic ≤10) excluded

A) Obesity

B) Physical activity

C) Menopause (females only)

D) Age 50 (males only)

SHBG = Sex Hormone Binding Globulin; TT = Total Testosterone.
MR = Mendelian Randomization; F-IVW = Fixed effect inverse variance weighted meta-analysis; R-IVW = Random effect inverse variance weighted meta-analysis; 2SLS = Two-Stage least squares regression.
b = beta (regression estimate for a 1 unit increase in log TT or SHBG), SE = Standard Error of the mean, LCI/UCI = lower/upper confidence interval (95%)
The effect estimate for a 10% increase in TT or SHBG can be calculated by multiplying the beta (b) by ln(1.1)