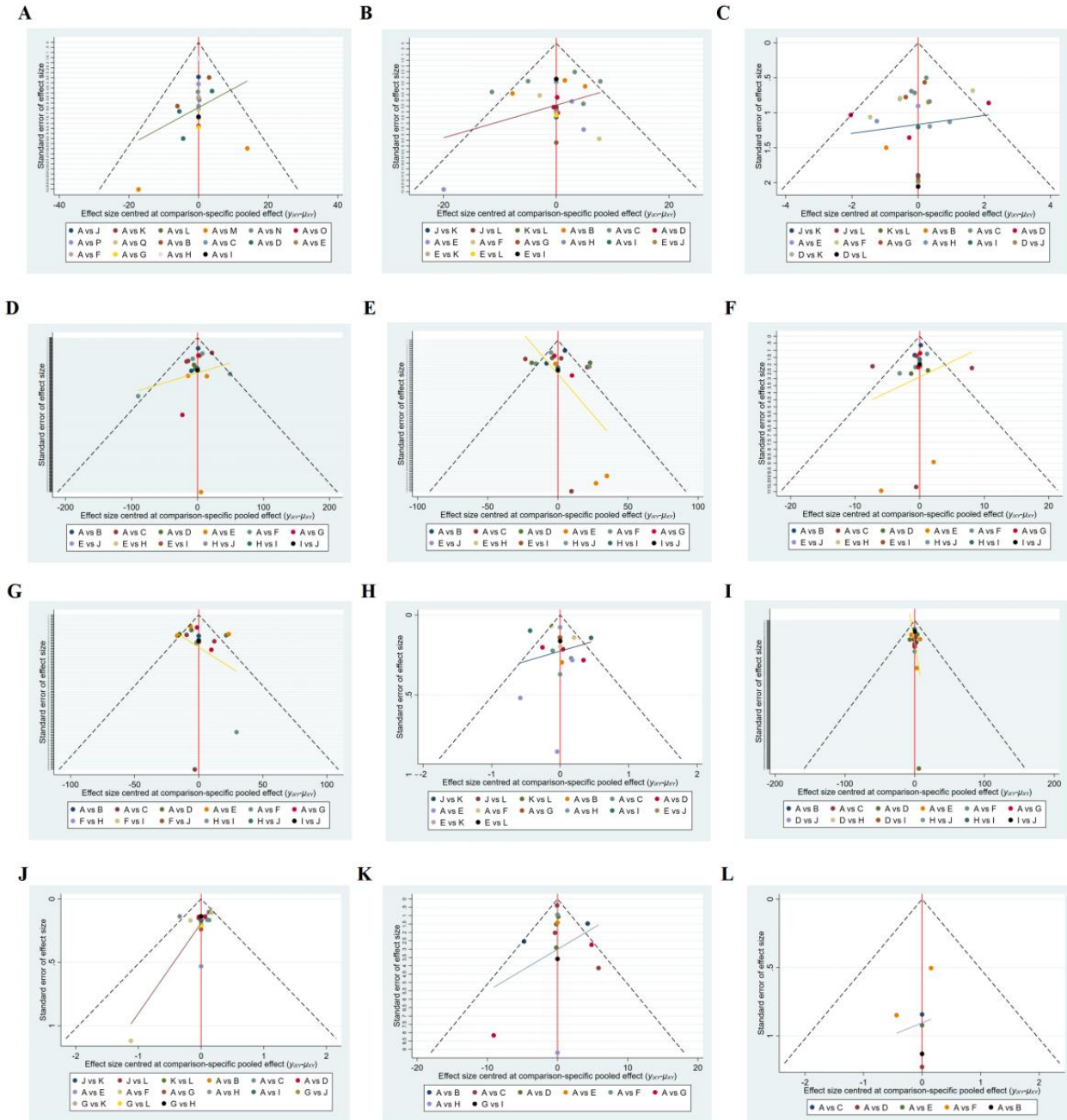


Supplementary Figure 3. Funnel plots of targets on the effects of liver enzymes, metabolic profiles and non-invasive tests

(A) ALT (B) AST; (C) Body weight; (D) Triglyceride; (E) LDL-C; (F) HDL-C; (G) Total cholesterol; (H) HbA1c; (I) Fasting blood glucose; (J) ELF score; (K) PRO-C3; (L) LSM-VCTE



Note: ALT. alanine aminotransferase; AST. aspartate aminotransferase; ELF. enhanced liver fibrosis; HbA1c. glycated hemoglobin; HDL-C. high density lipoprotein-cholesterol; LDL-C. low density lipoprotein-cholesterol; LSM. liver stiffness measurement; VCTE. vibration controlled transient elastography; PRO-C3. N-terminal type III collagen propeptide.