Supplementary Figure 1. Funnel plots.

A. Death
a. Standard Egger's test: p=0.2260
b. DerSimonian–Laird adjustment: p=0.2260
c. Sidik-Jonkman adjustment: p=0.2299
Egger's p=0.2260

B. Non-liver cancer
a. Standard Egger's test: p=0.9708
b. DerSimonian–Laird adjustment: p=0.9708
c. Sidik-Jonkman random-effects model: p=0.9708
Egger's p=0.9708

C. HCC
a. Standard Egger's test: p=0.0563
b. DerSimonian–Laird adjustment: p=0.0563
c. Sidik-Jonkman adjustment: p=0.0578
Egger's p=0.0563

D. Decompensation
a. Standard Egger's test: p=0.7669
b. DerSimonian–Laird adjustment: p=0.7669
c. Sidik-Jonkman adjustment: p=0.7668
Egger's p=0.7669

E. Cirrhosis
a. Standard Egger's test: p=0.2708
b. DerSimonian–Laird adjustment: p=0.2708
c. Sidik-Jonkman adjustment: p=0.2723
Egger's p=0.2708

F. Liver transplant
a. Standard Egger's test: p=0.2023
b. DerSimonian–Laird adjustment: p=0.2023
c. Sidik-Jonkman adjustment: p=0.2029
Egger's p=0.2023

G. CVD
a. Standard Egger's test: p=0.1226
b. DerSimonian–Laird adjustment: p=0.1226
c. Sidik-Jonkman adjustment: p=0.1277
Egger's p=0.123

H. Diabetes
a. Standard Egger's test: p=0.8531
b. DerSimonian–Laird adjustment: p=0.8513
c. Sidik-Jonkman adjustment: p=0.8513
Egger's p=0.8511