SUPPLEMENTARY DATA

Heterogeneity Q=17.01(d.f.=7) p=0.017; I²=58.8%; t²=0.25; Test of OR=1: p=0.000

FIGURE 6
Heterogeneity $Q=10.73$ (d.f.=3) $p=0.013$; $I^2=72\%$; $t^2=1.65$; Test of OR=1: $p=0.036$

FIGURE 7
LEGENDS

Figure 6. Odds-ratio for the association between IR and SVR in subjects with HCV G1. Study analysis of HOMA-IR index cut-off > 2.

Figure 7. Odds-ratio for the association between IR and SVR in subjects with HCV G2/G3. Study analysis of HOMA-IR index cut-off > 2