Supplementary Fig. 3. (A) Network map, (B) interval plot, and (C) comparison-adjusted funnel plot for network meta-analysis of antidiabetic drugs on hemorrhagic stroke (n = 20 trials). Hemorrhagic stroke includes hemorrhage and cerebral hematoma. The global test for inconsistency gives a P value of 0.550, giving no evidence of inconsistency. A, placebo; B, metformin; C, sulfonylurea; D, thiazolidinedione; E, dipeptidyl peptidase-4 inhibitors; F, sodium glucose cotransporter-2 inhibitors; G, glucagon-like peptide-1 agonist; CI, confidence interval.