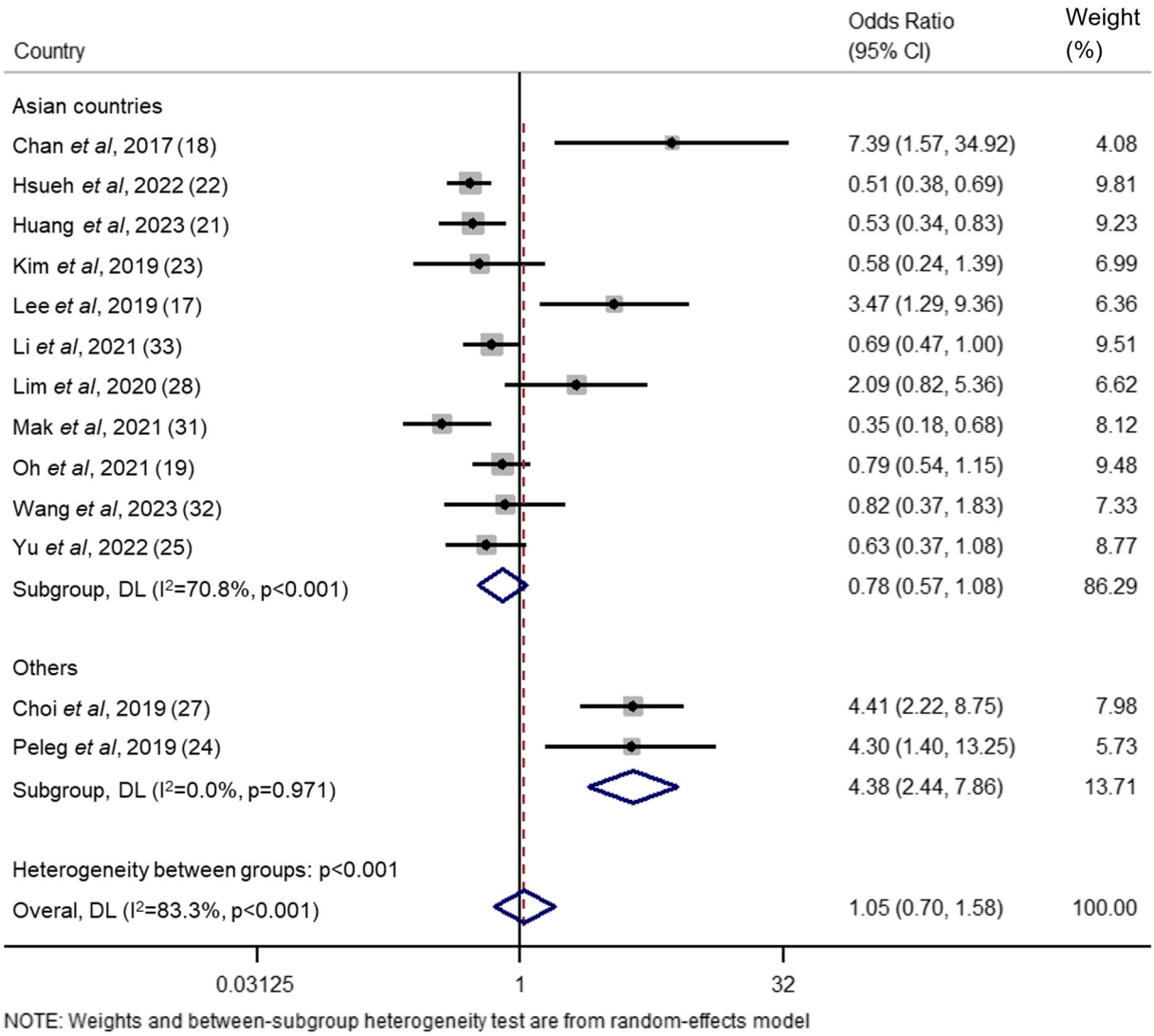
Figure S1. Forest plot showing the geographical regions subgroup analysis results for the association between metabolic dysfunction-associated fatty liver disease and hepatocellular carcinoma. DL, DerSimonian and Laird approach.



NOTE: Weights and between-subgroup heterogeneity test are from random-effects model

Figure S2. Forest plot showing the study design subgroup analysis results for the association between metabolic dysfunction-associated fatty liver disease and hepatocellular carcinoma. DL, DerSimonian and Laird approach.

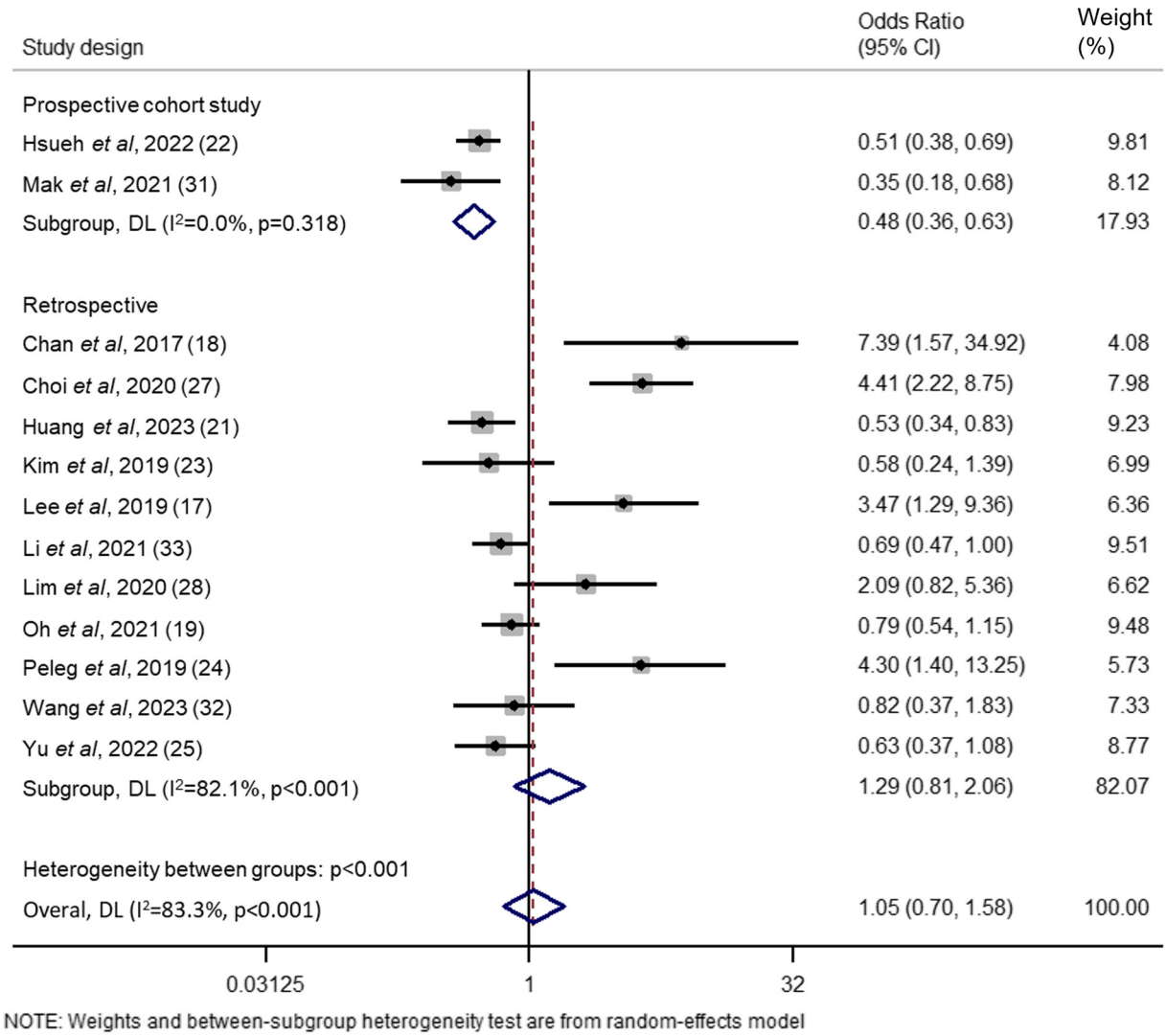
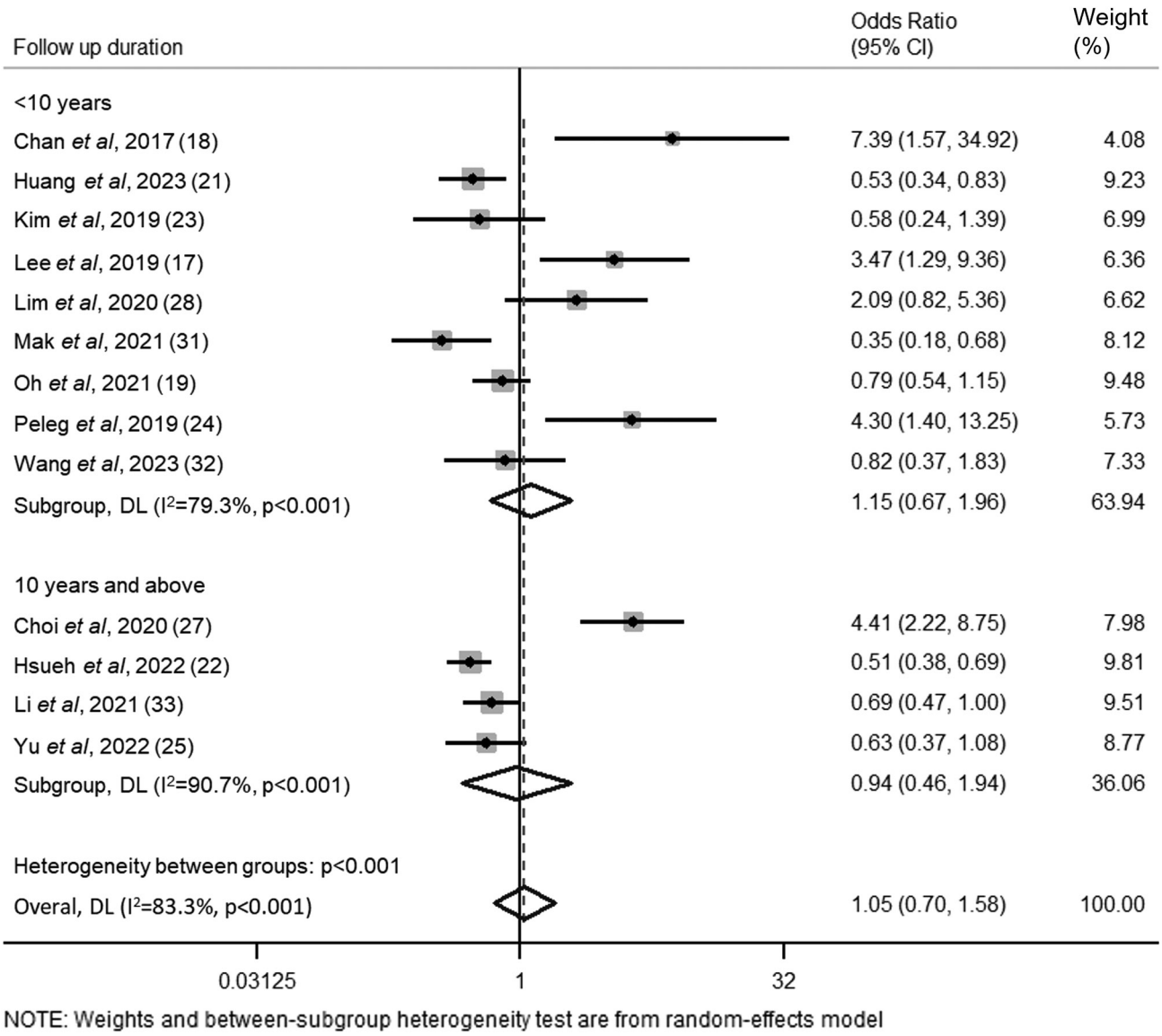


Figure S3. Forest plot showing the follow-up length subgroup analysis results for the association between metabolic dysfunction-associated fatty liver disease and hepatocellular carcinoma. DL, DerSimonian and Laird approach.



NOTE: Weights and between-subgroup heterogeneity test are from random-effects model

Figure S4. Sensitivity analysis.