

Supplementary data:

Tumour necrosis factor alpha (*TNF- α*) genetic polymorphisms and the risk of autoimmune liver disease: a meta-analysis

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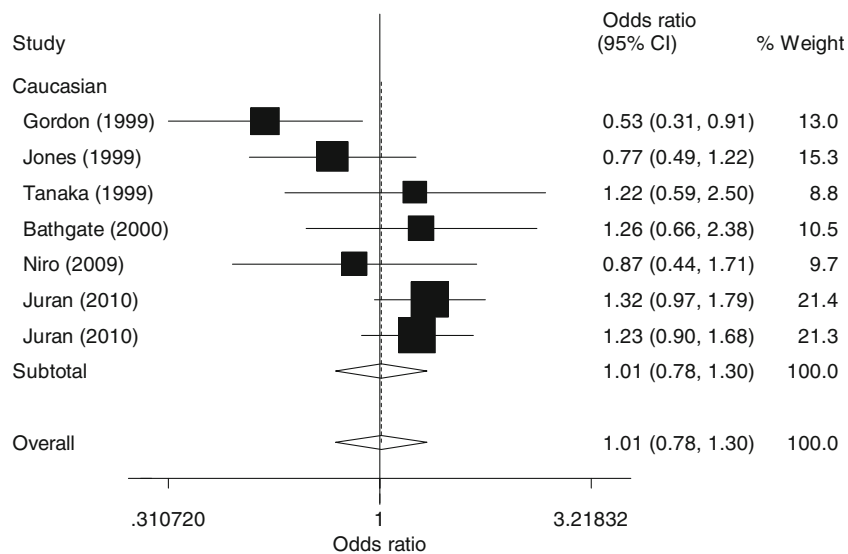


Figure 1. Subgroup analysis by ethnicity in the meta-analysis of studies on the association between PBC risk and *TNF- α* -308G/A polymorphism in Caucasians using a fixed model (dominant model AA+GA vs GG).

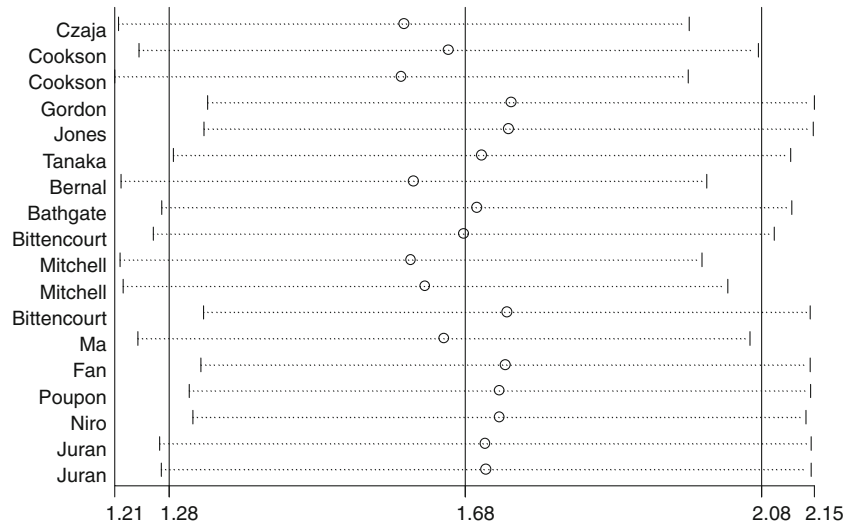


Figure 2. Sensitivity analysis of the summary odds ratio coefficients on the association between *TNF- α* -308G/A polymorphism and AILD risk using a random effects model (A allele vs G allele). Results were computed by omitting each study in turn. Error bars are 95% confidence interval.