



Model: random-effects model

Heterogeneity: Tau-squared=0.06; H-squared=7.75; I-squared=0.87

Homogeneity: Q=110.10; df=12; P-value=0.00

Test of overall effect size: z=1.11; P-value=0.27

Axis is shown using log scale

**Supplementary Fig. 13.** Forest plot showing the overall risk ratio for gynecological cancers in females with thyroid dysfunction. ID, identity document; RR, risk ratio.