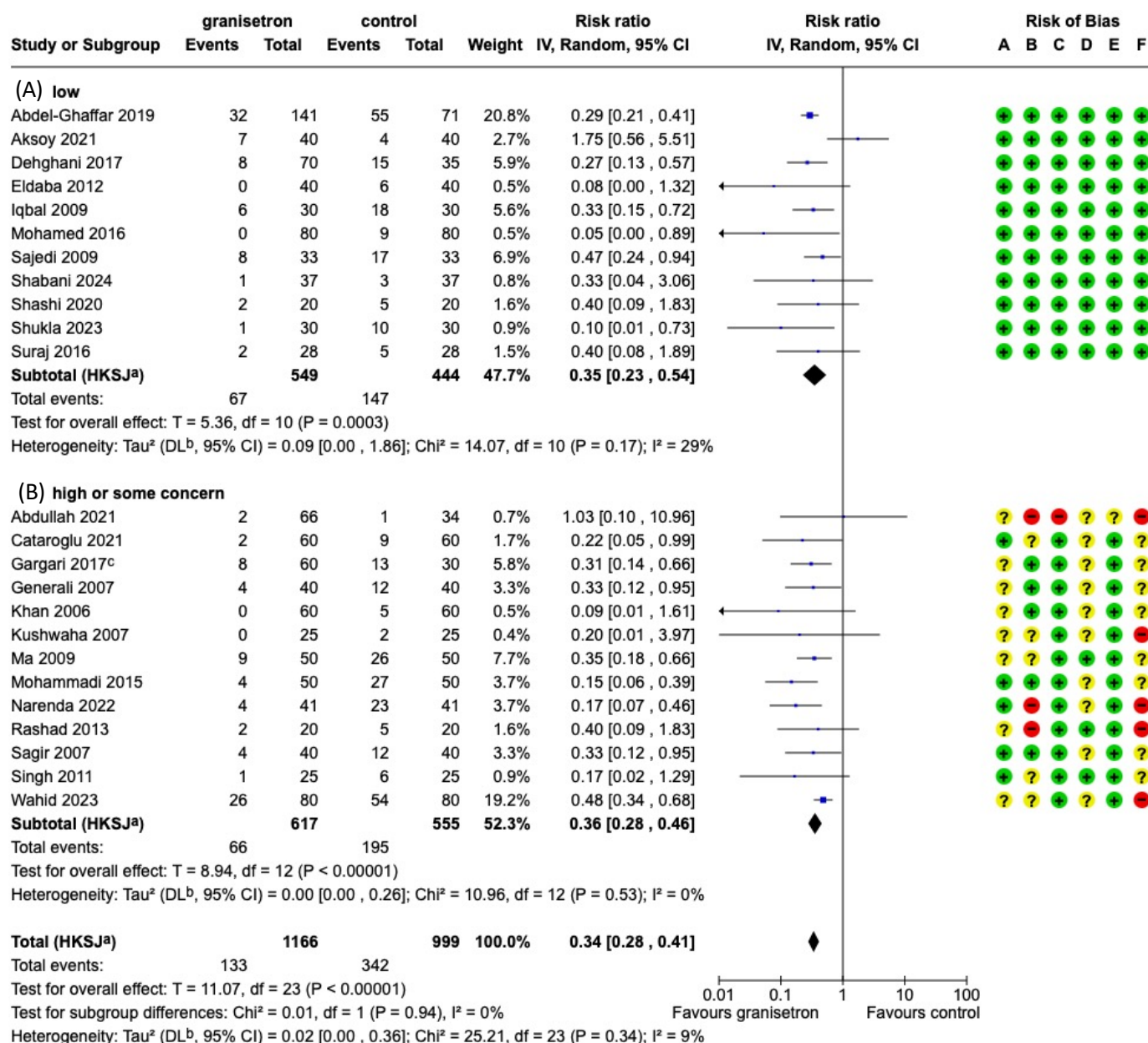


Additional file 5: Forest plot of shivering incidence by risk of bias



Footnotes

^aCI calculated by Hartung-Knapp-Sidik-Jonkman method.

^b τ^2 calculated by DerSimonian and Laird method.

^c1mg 5/30, 3mg 3/30

Risk of bias legend

- (A) Bias arising from the randomization process
- (B) Bias due to deviations from intended interventions
- (C) Bias due to missing outcome data
- (D) Bias in measurement of the outcome
- (E) Bias in selection of the reported result
- (F) Overall bias

This plot shows the incidence of shivering in (A) studies with a low risk of bias and (B) studies with a high or some concerning risk of bias. IV: Inverse Variance