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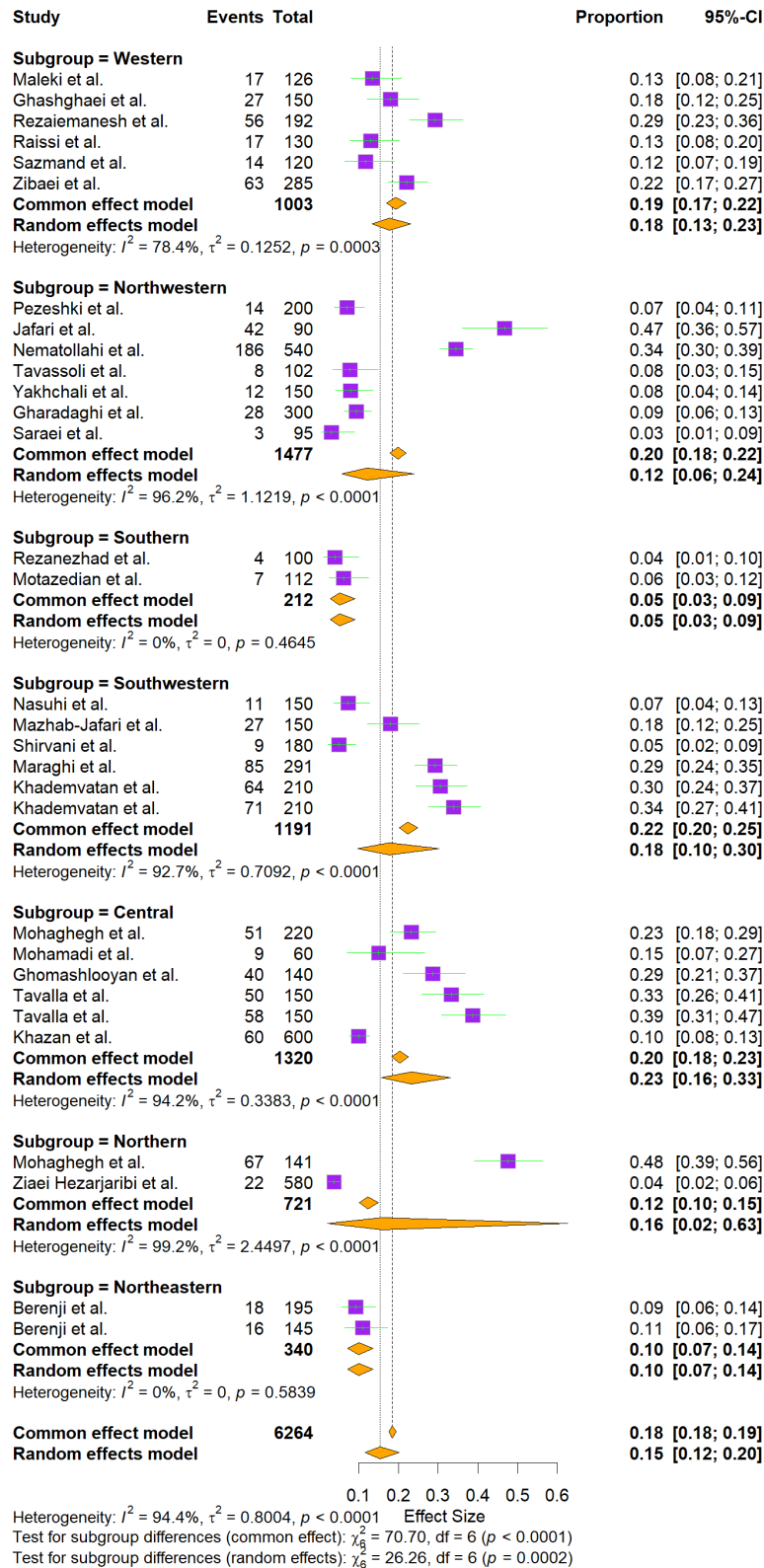


Fig S.1. Forest plots for random-effects in the meta-analysis of the prevalence of *Toxocara* spp. eggs in soil of public areas in Iran according of different regions.

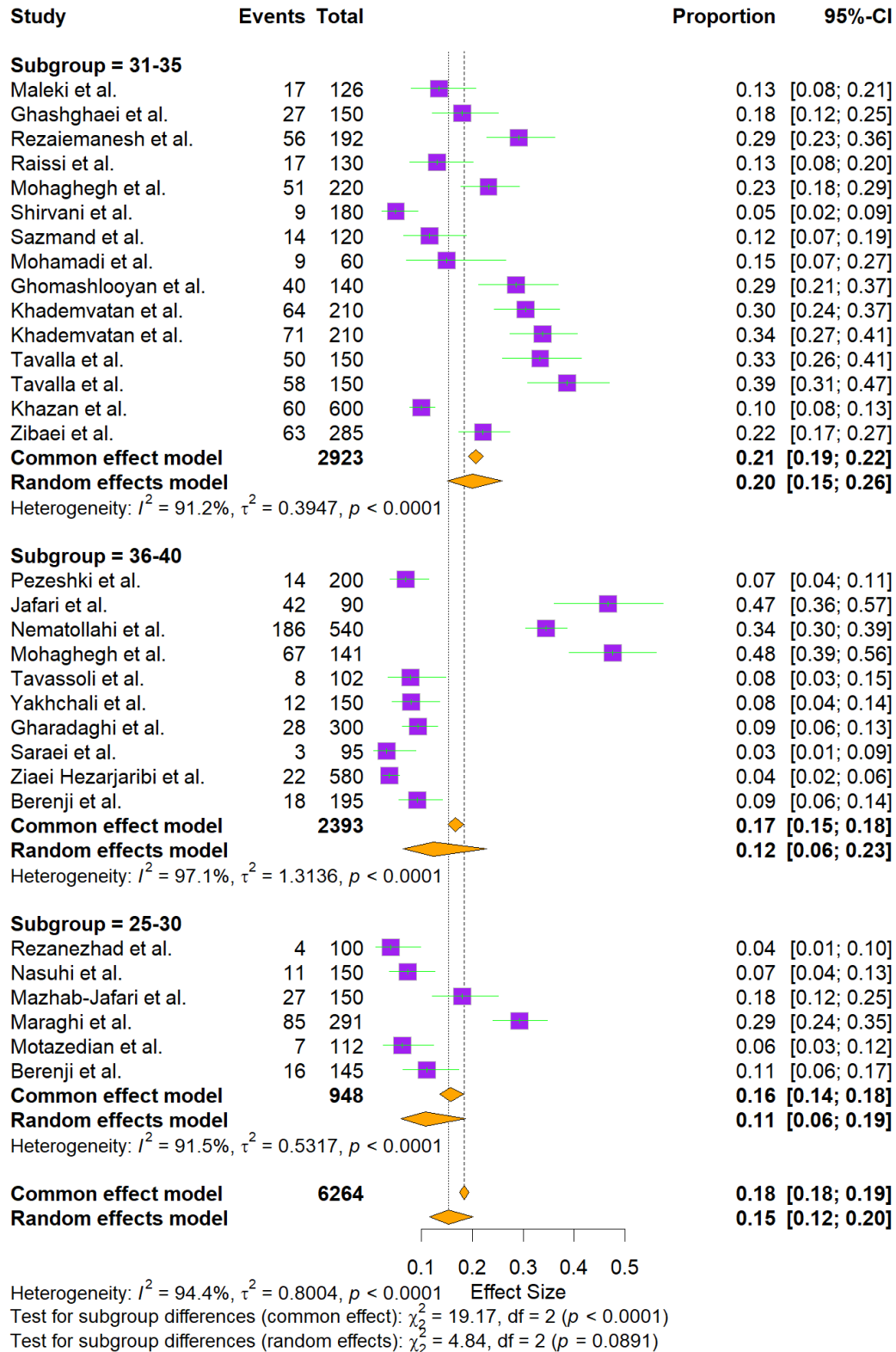


Fig S.2. Forest plots for random-effects in the meta-analysis of the prevalence of *Toxocara* spp. eggs in soil of public areas in Iran according of geographical latitude.

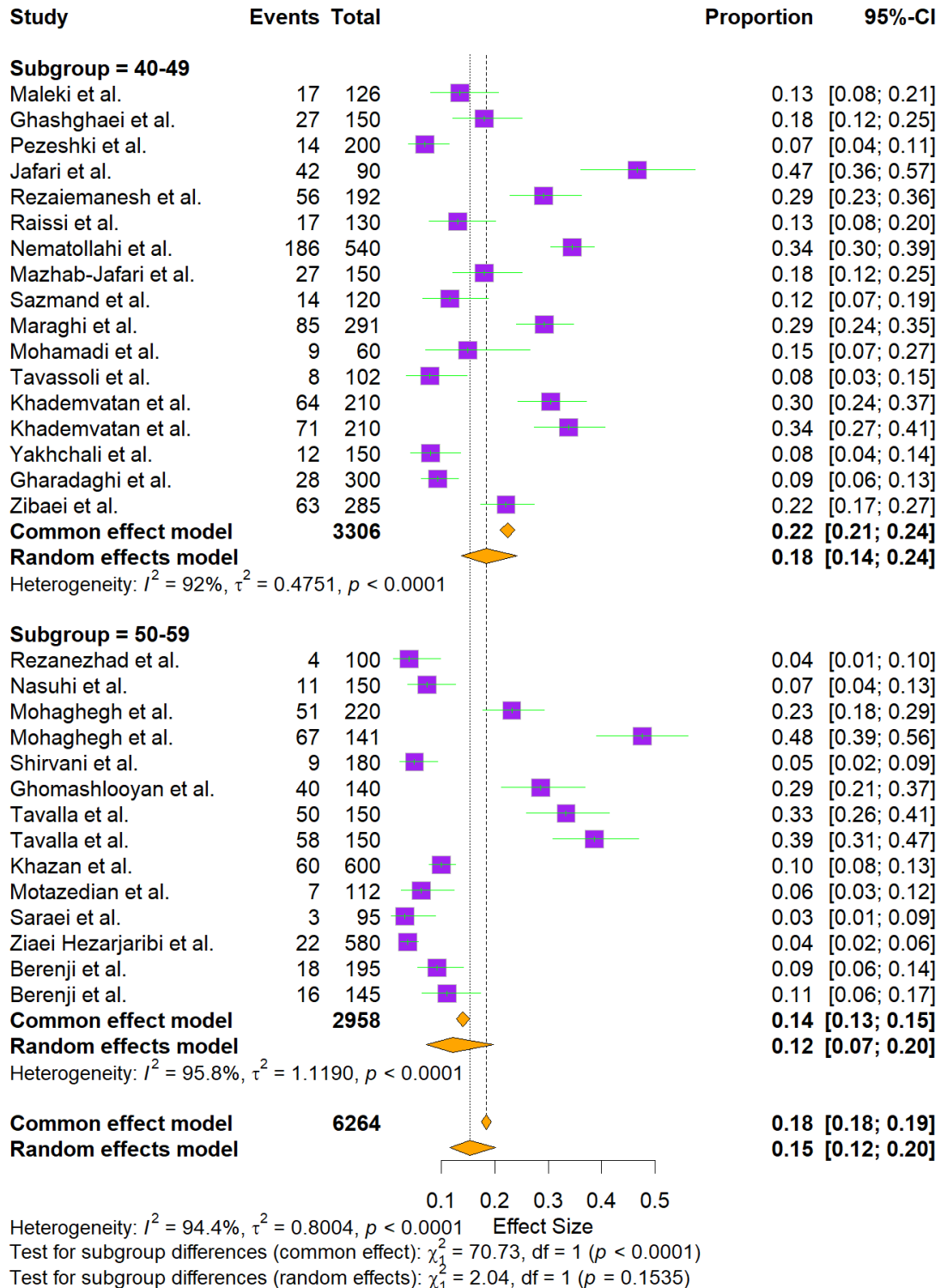


Fig S.3. Forest plots for random-effects in the meta-analysis of the prevalence of *Toxocara* spp. eggs in soil of public areas in Iran according of geographical longitude.

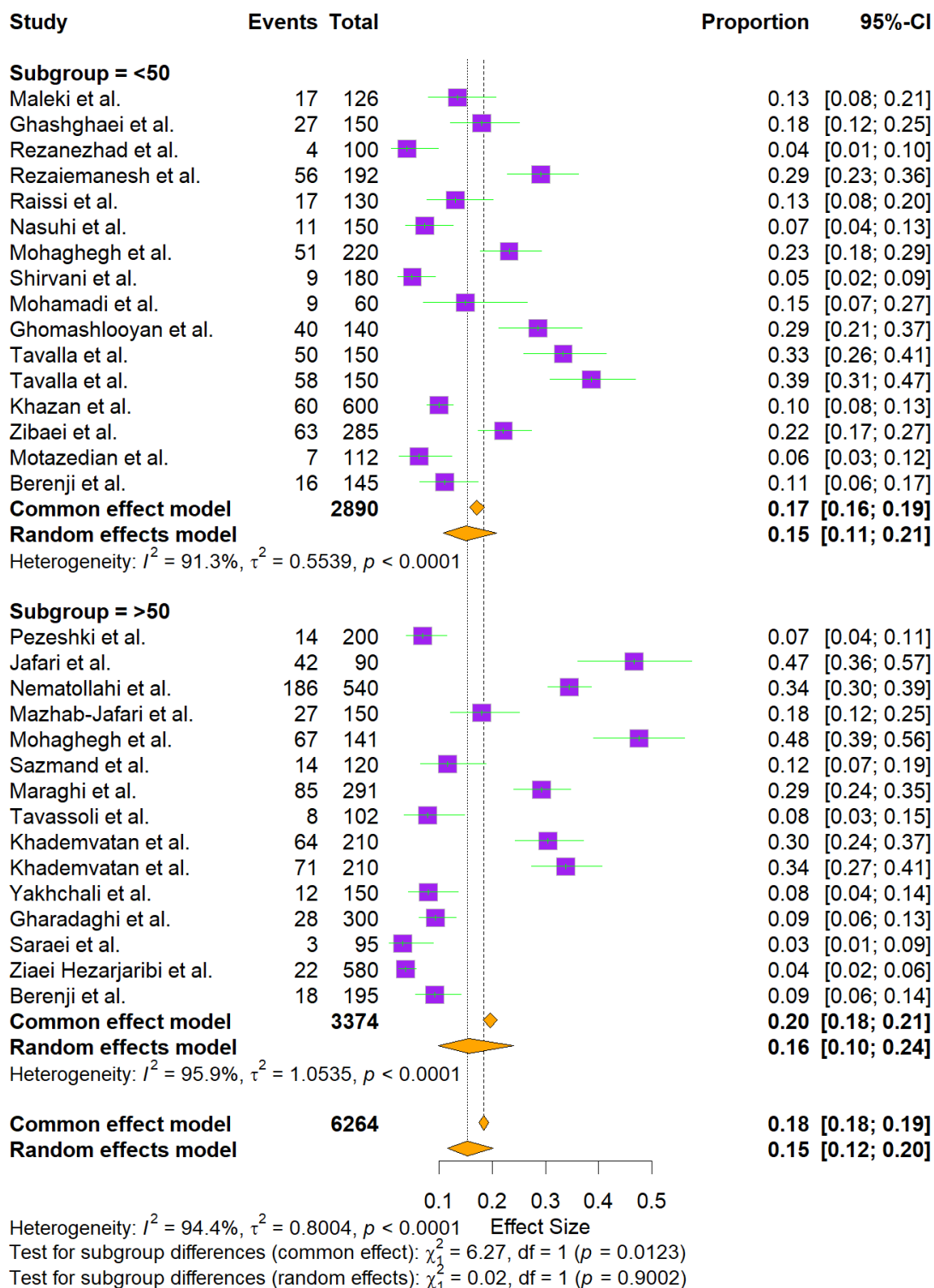


Fig S.4. Forest plots for random-effects in the meta-analysis of the prevalence of *Toxocara* spp. eggs in soil of public areas in Iran according of geographical humidity.

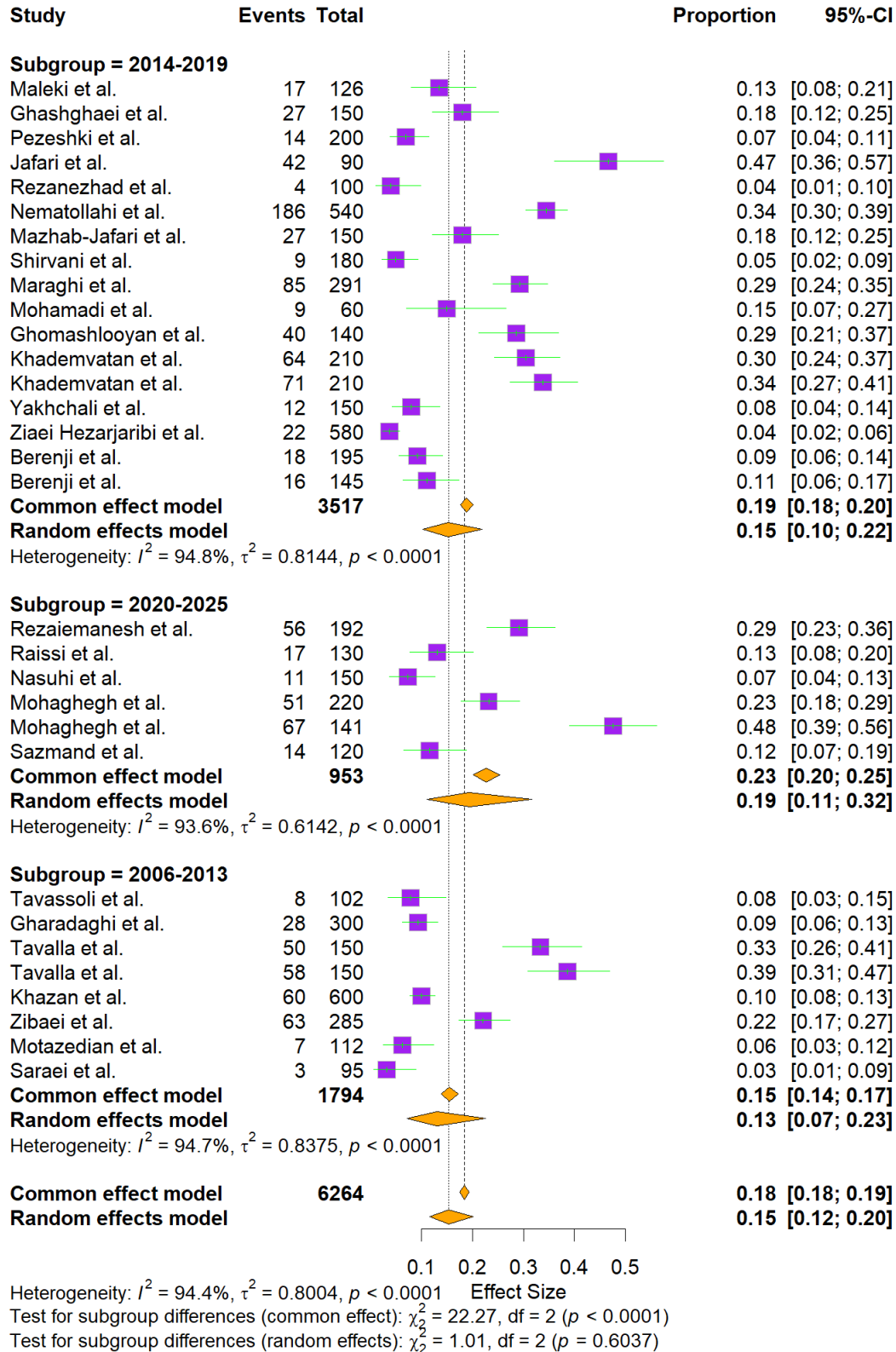


Fig S.5. Forest plots for random-effects in the meta-analysis of the prevalence of *Toxocara* spp. eggs in soil of public areas in Iran according of publication year.

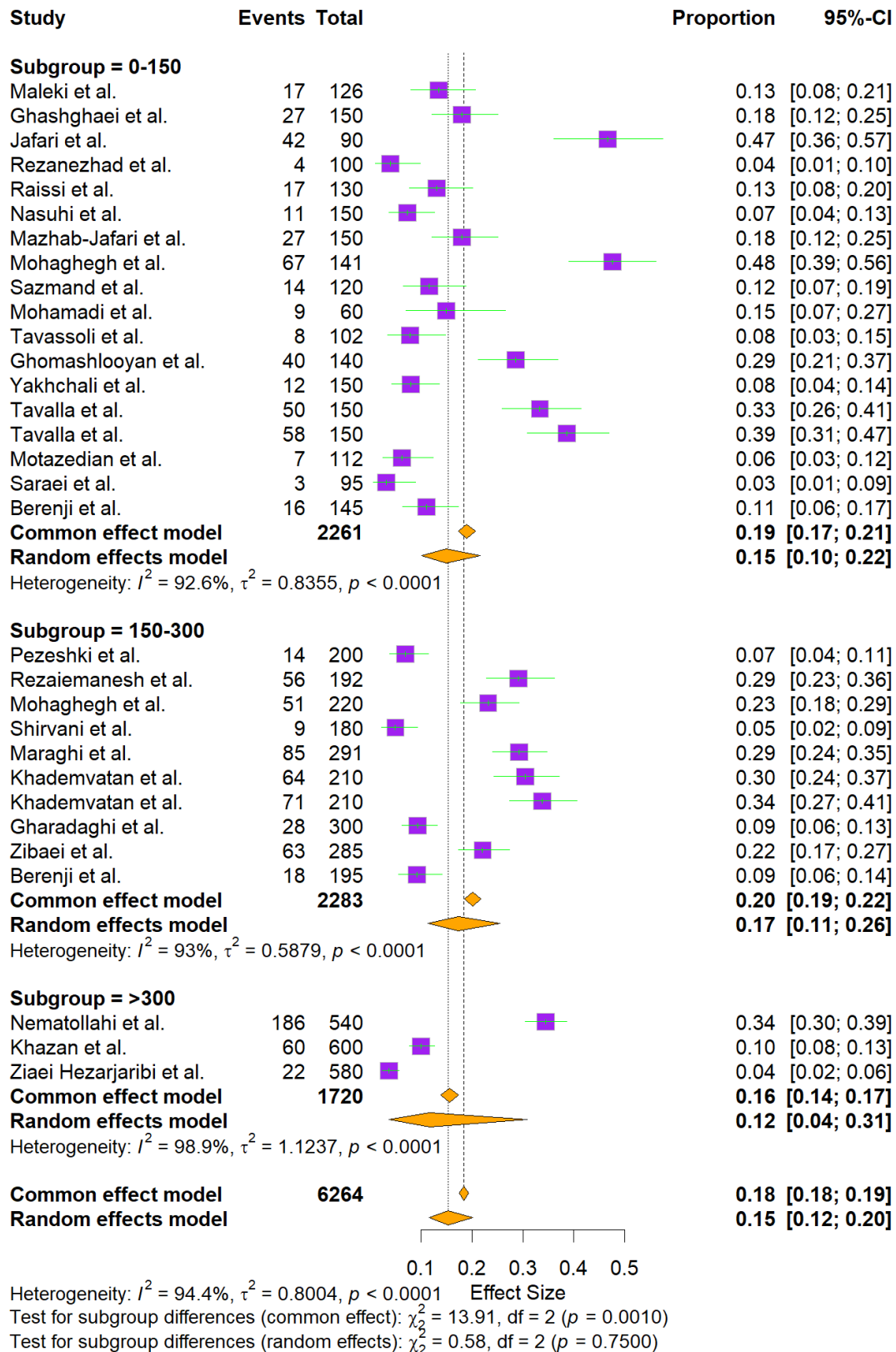


Fig S.6. Forest plots for random-effects in the meta-analysis of the prevalence of *Toxocara* spp. eggs in soil of public areas in Iran according of sample size.

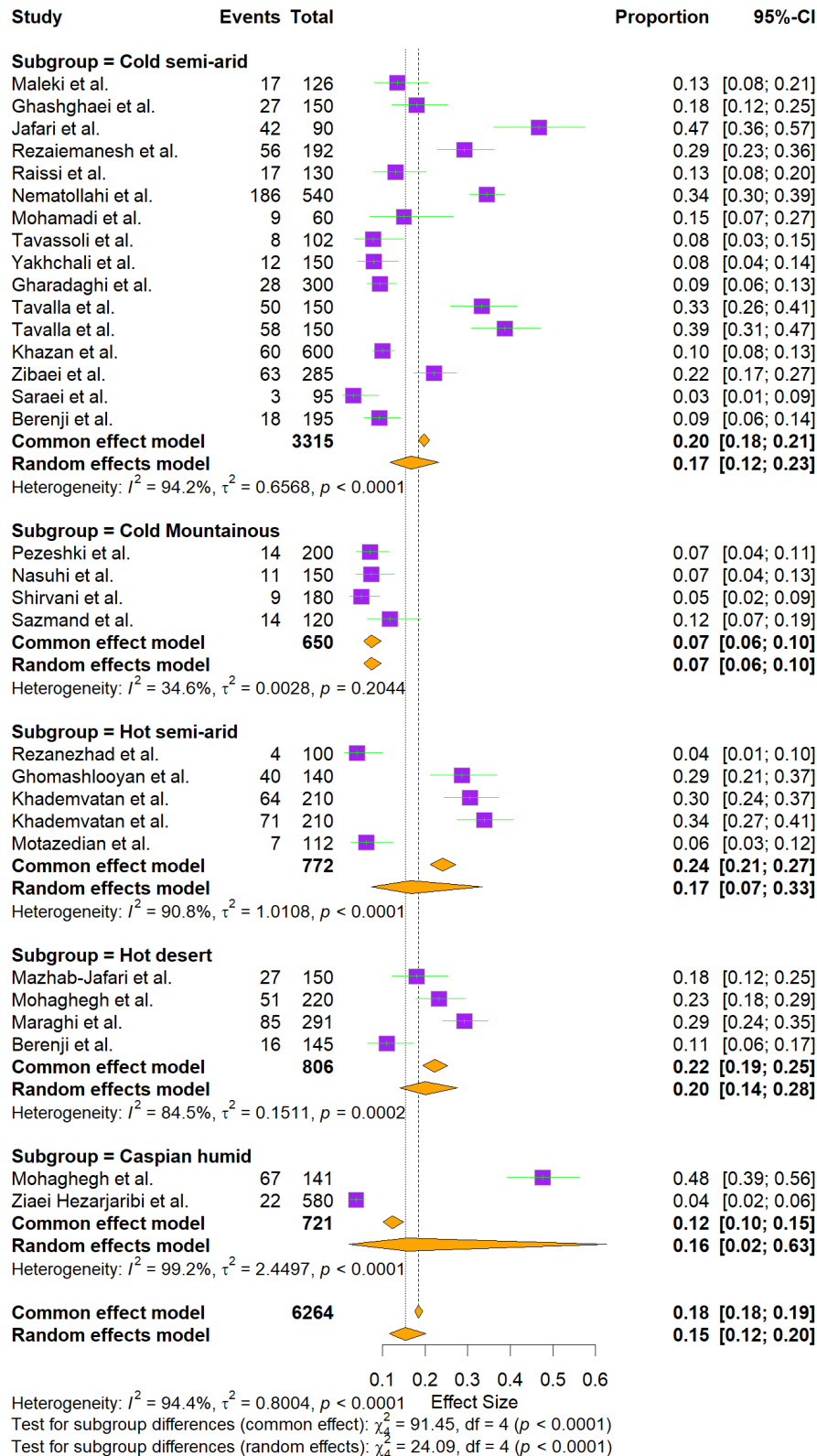


Fig S.7. Forest plots for random-effects in the meta-analysis of the prevalence of *Toxocara* spp. eggs in soil of public areas in Iran according of different climate zone.

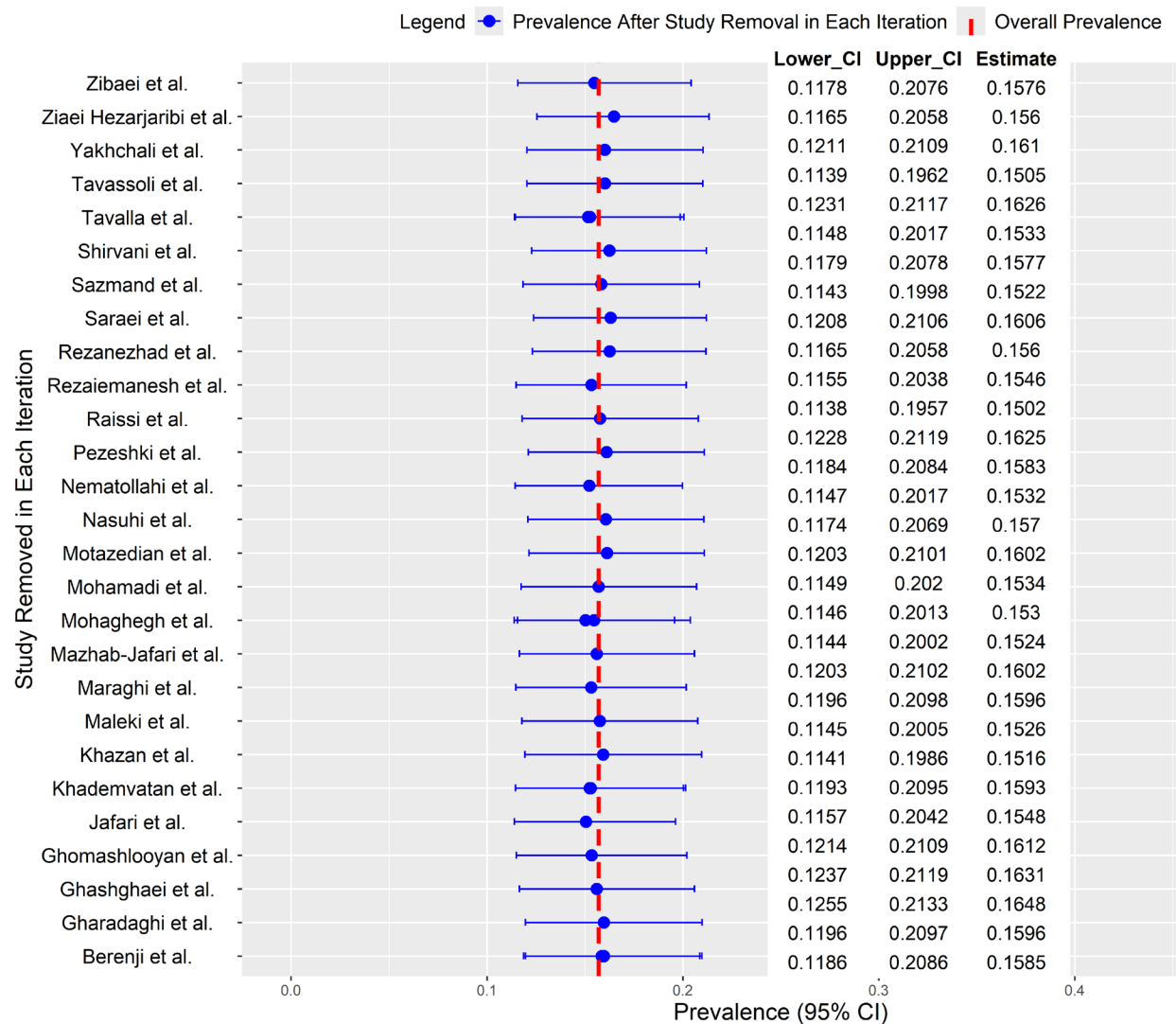


Fig S.8. Sensitivity analysis on the pooled prevalence of *Toxocara* spp. eggs in soil of public areas in Iran