

Heterogeneity: $I^2 = 99.4\%$, $\tau^2 = 343.59$, $p < 0.001$

Figure A.2a. Ages varied significantly in between studies. This meta-analysis was run following the methodology in main manuscript.

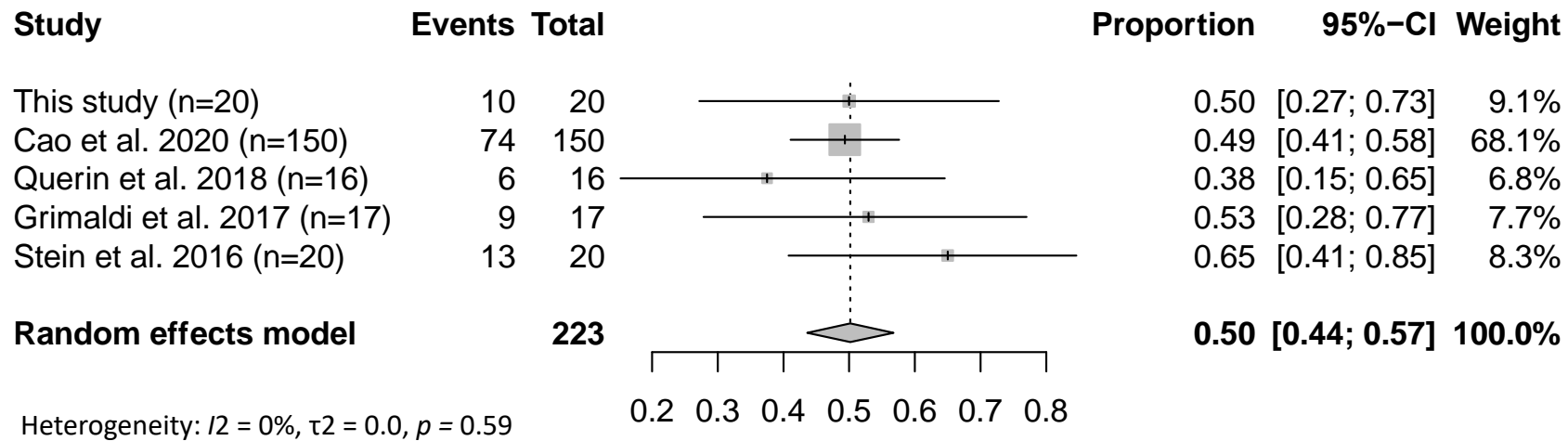


Figure A.2b. Fairly balanced proportion of females and males was seen across studies. This random-effects meta-analysis of single-group proportions of females was run in R (meta package), using logit transformation of the data, inverse variance method and restricted maximum-likelihood estimator for τ^2 .