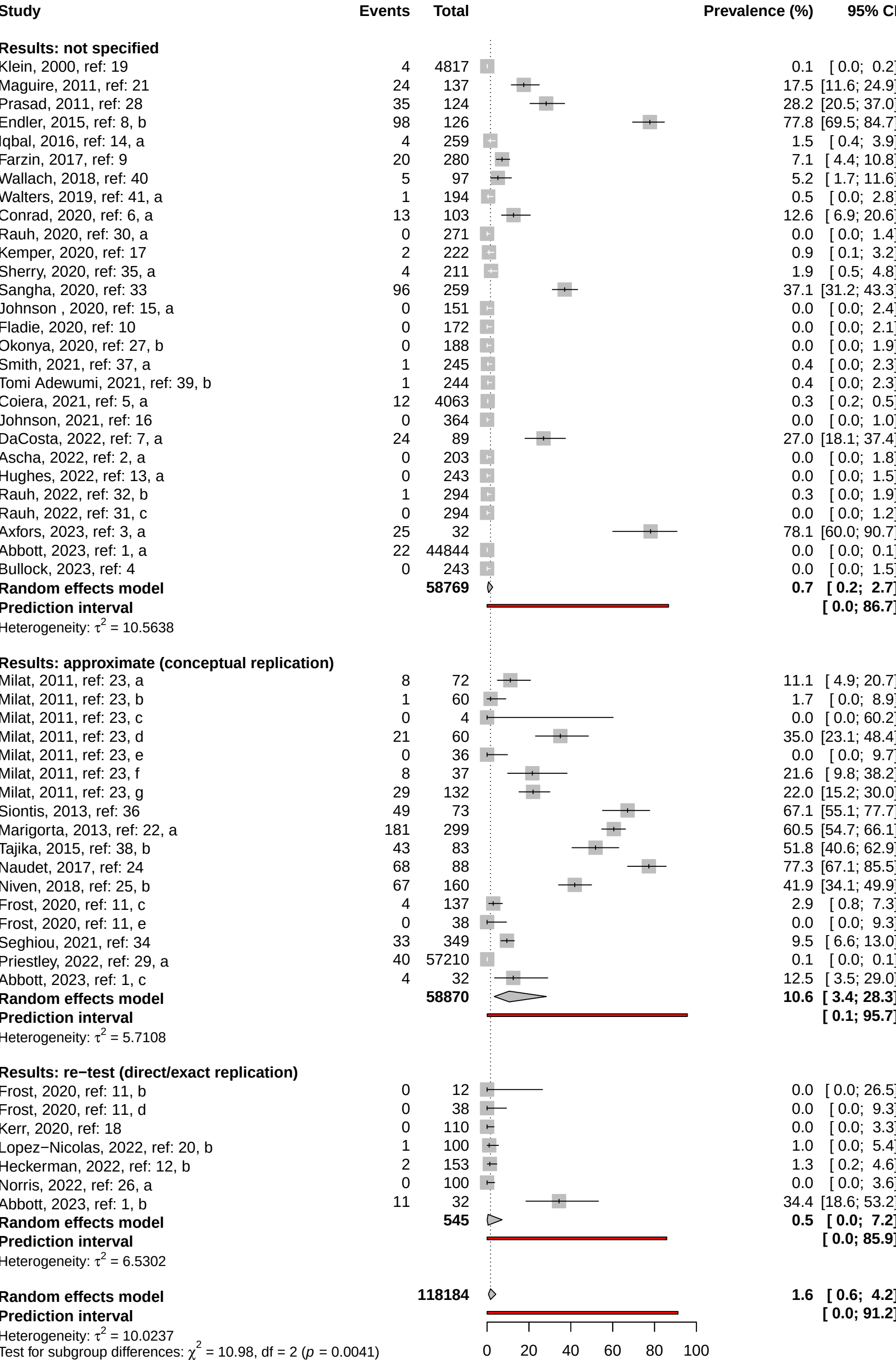
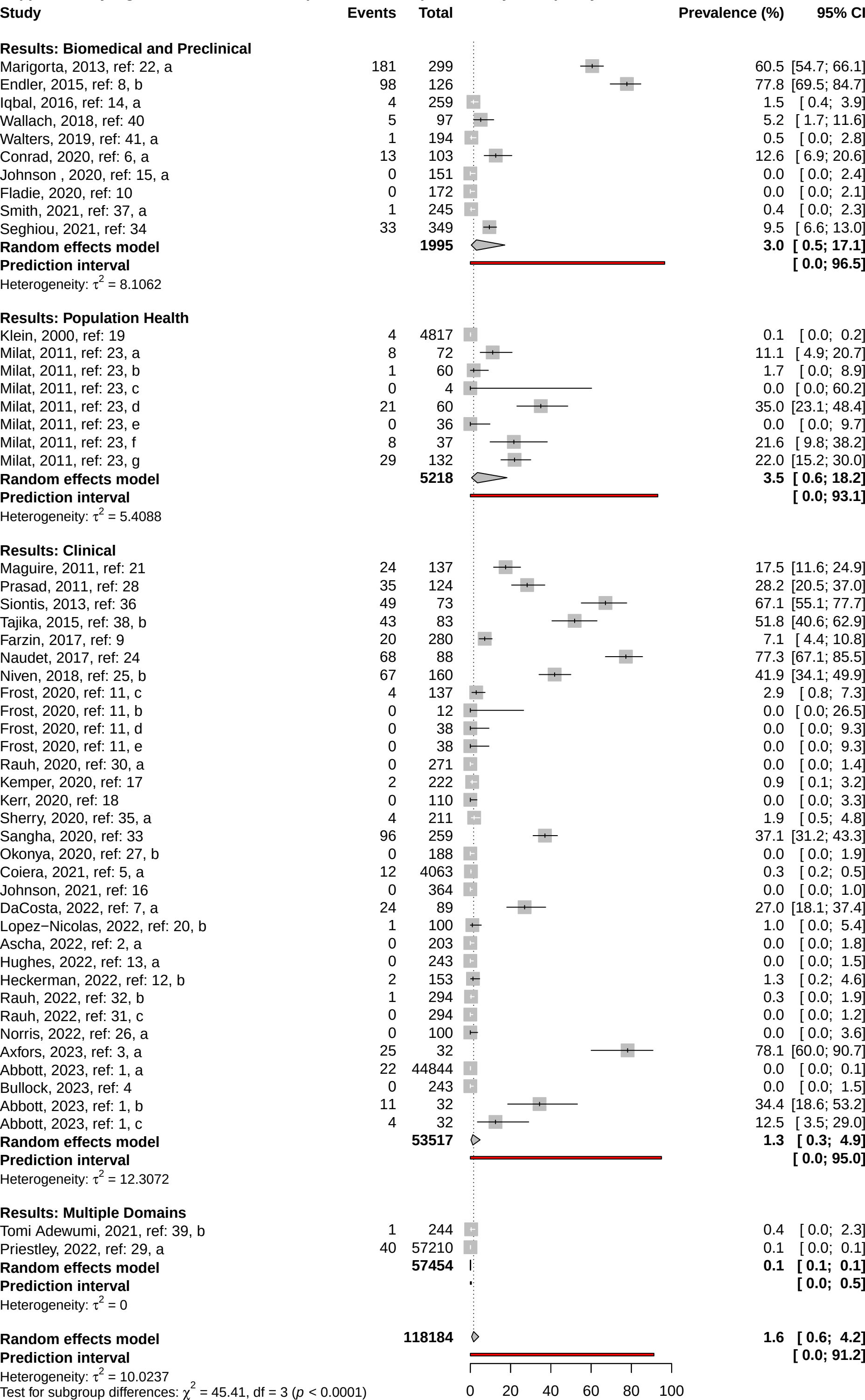


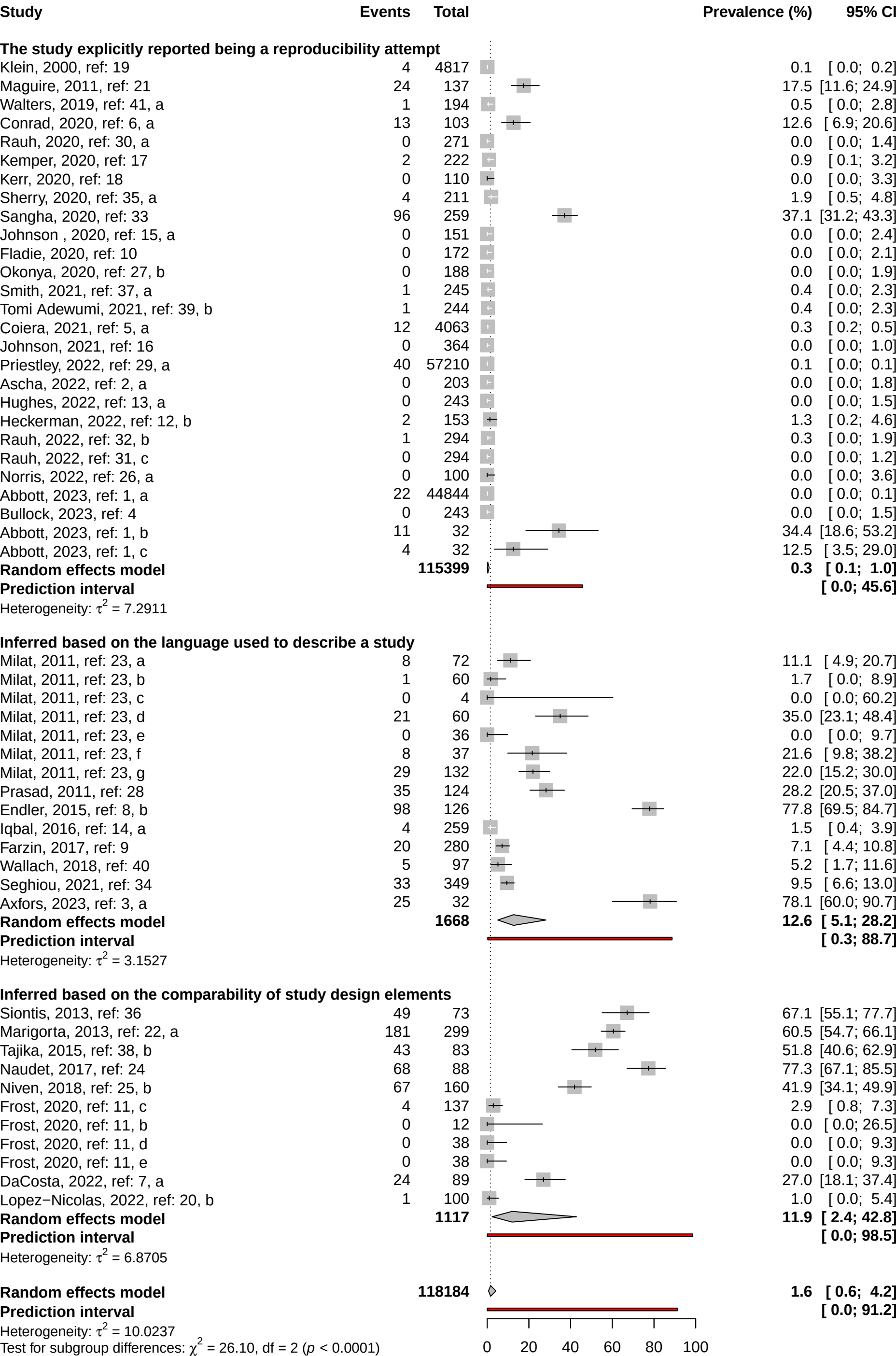
Supplementary Figure 1. Pooled estimated prevalence of reproducibility attempts by type of reproducibility

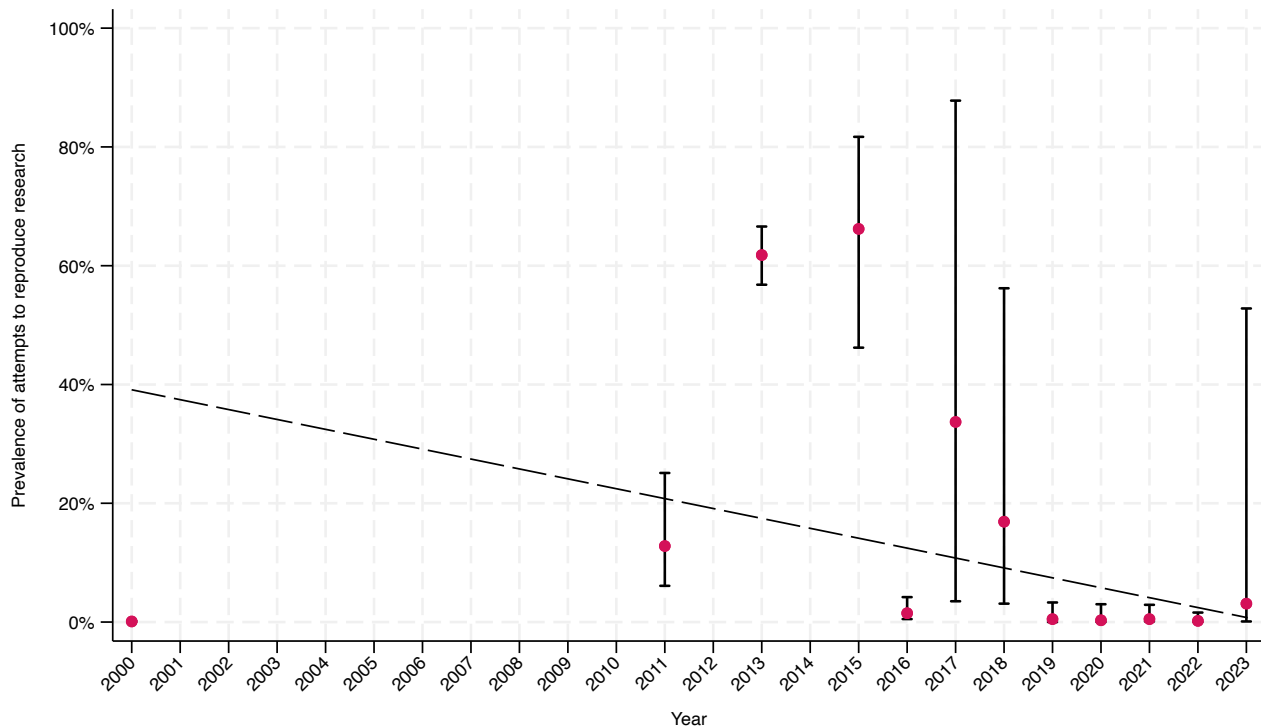


Supplementary Figure 2. Pooled estimated prevalence of reproducibility attempts by research domain



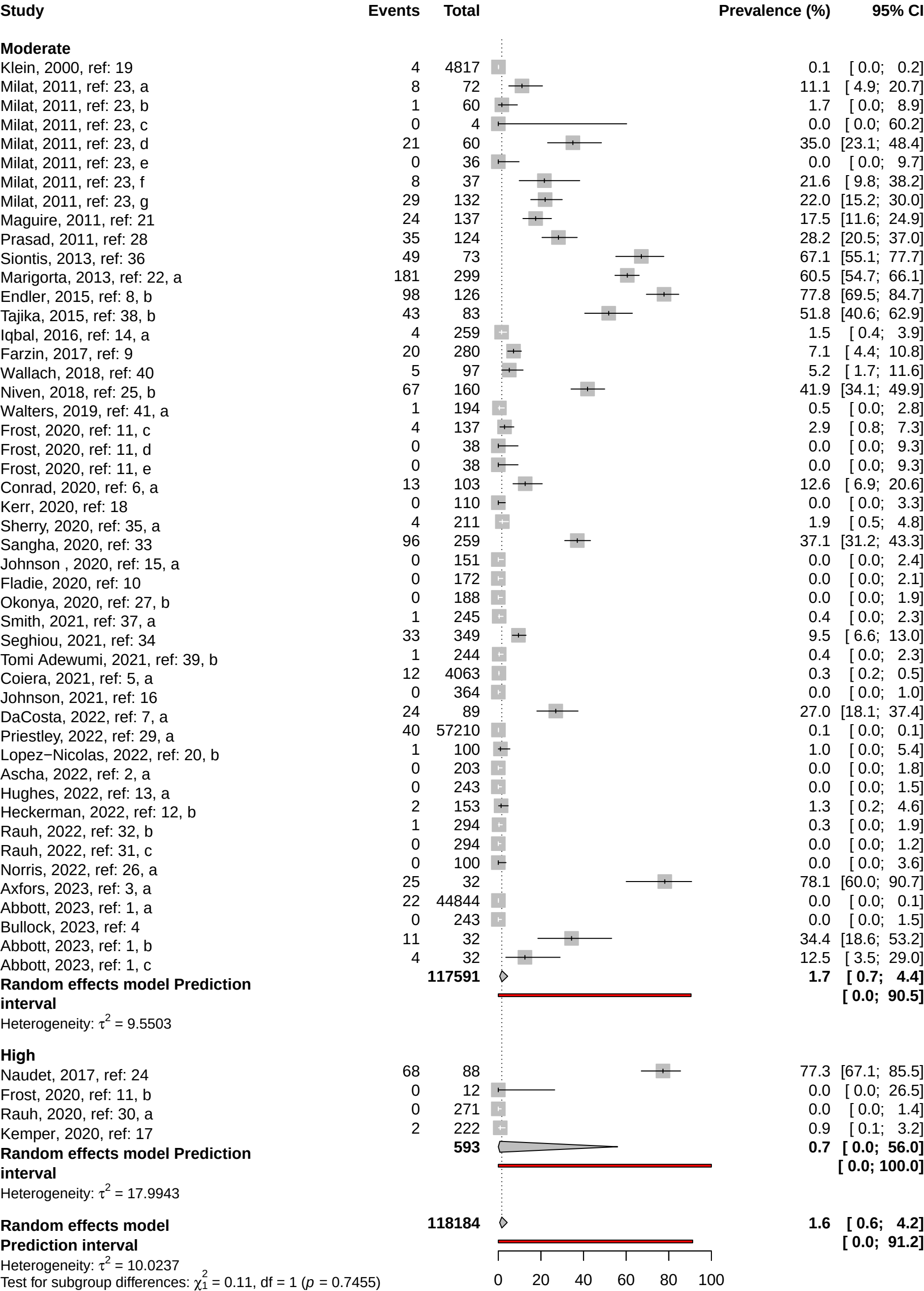
Supplementary Figure 3. Pooled estimated prevalence of reproducibility attempts by method of classification

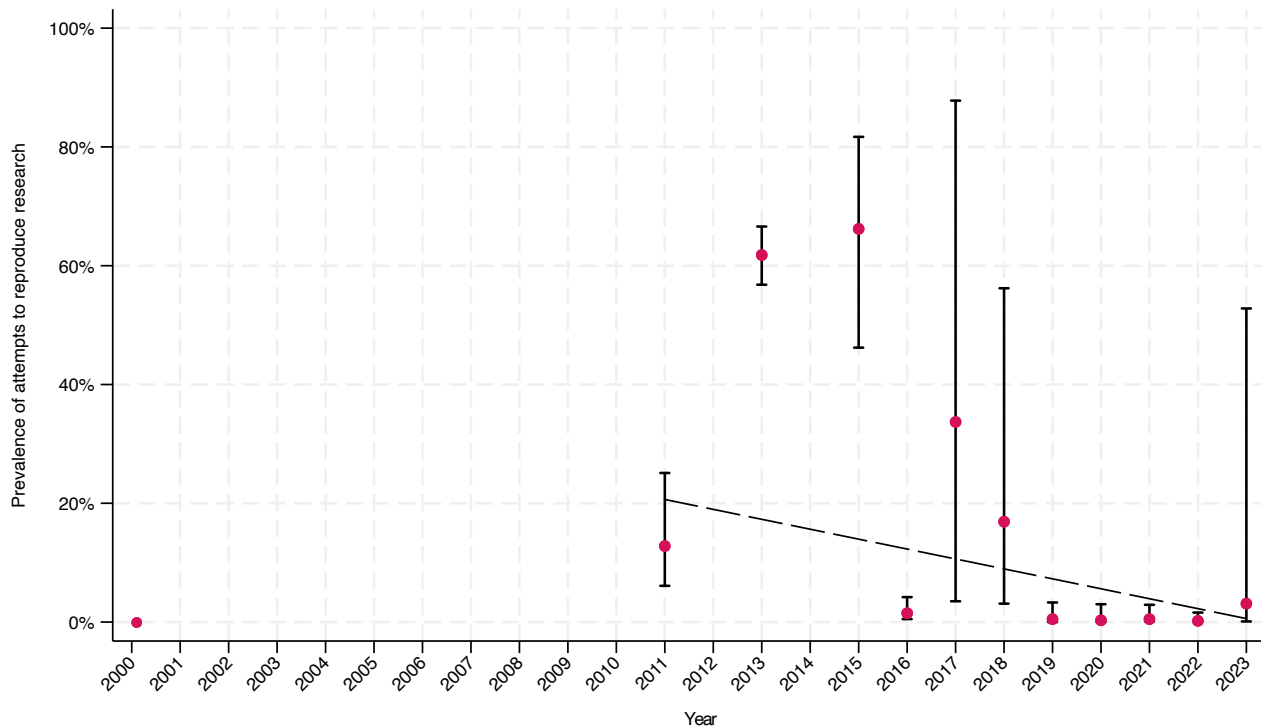




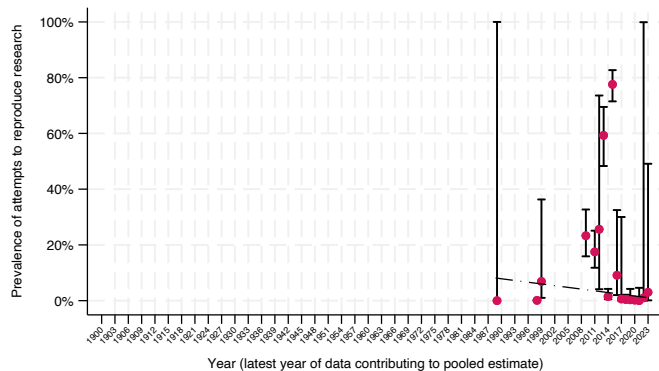
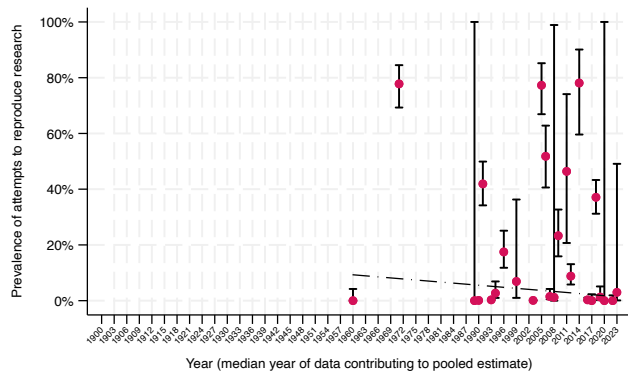
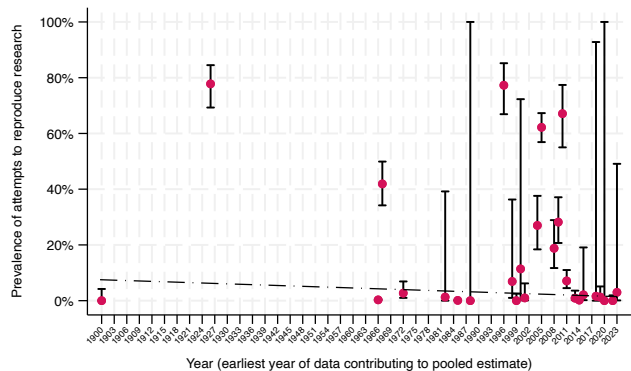
Supplementary Figure 5. Trend in annual prevalence of attempts to reproduce research without piece-wise cut-point. Red dots represent point estimates. Black solid lines represent 95% confidence intervals. The black dotted line is the slope of the meta-regression time-varying coefficient.

Supplementary Figure 4. Pooled estimated prevalence of reproducibility attempts by risk of bias





Supplementary Figure 6. Trend in annual prevalence of attempts to reproduce research excluding the year 2000. Red dots represent point estimates. Black solid lines represent 95% confidence intervals. The black dotted line is the slope of the meta-regression time-varying coefficient.



Supplementary Figure 7. Trend in annual prevalence of attempts to reproduce research using different assumptions about years of data. Red dots represent point estimates. Black solid lines represent 95% confidence intervals. The black dotted line is the slope of the meta-regression time-varying coefficient.