Binary success measure	
Meta-analysis	n=117.5/154
Small telescopes	n=109.8/158
Bayesian meta-analysis	n=91.6/154
Subjective interpretation	n=78.4/153
Replication Bayes factor	n=78.9/154
Replication effect in prediction interval	n=78.4/154
Statistical siginfance + pattern	n=80.8/164
Skeptical p-value	n=64.2/132
Correspondence test	n=50.4/110
Sum of p-values	n=55.9/133
Replication effect in original's CI	n=62.5/159
Bayes factor	n=55.7/157
Original effect in replication's CI	n=47.9/159

Proportion successfully replicated according to measure

0%   25%   50%   75%   100%