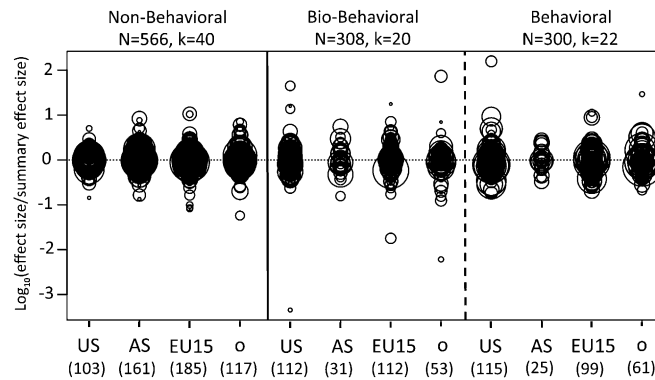


# Supporting Information

Fanelli and Ioannidis 10.1073/pnas.1302997110



**Fig. S1.** Magnitude of effect sizes of primary studies relative to the summary effect size in their respective meta-analysis, partitioned by geographical origin of their corresponding author, by type of study. AS, China, Japan, South Korea, Taiwan, Singapore, and India; EU15, European Union-15 countries; o, all other countries; US, United States. Size of circle is proportional to study size, measured by the SE. For illustration purposes, here size is equal to  $\log(2/SE)$ . The value of 0 corresponds to a perfect matching between primary study and the summary effect size calculated from the study's meta-analysis, using a random-effects model.

## Other Supporting Information Files

[Tables S1 \(DOCX\)](#)

[Tables S2 \(DOCX\)](#)

[Tables S3 \(DOCX\)](#)

[Tables S4 \(DOCX\)](#)

[Tables S5 \(DOCX\)](#)

[Tables S6 \(DOCX\)](#)

[Tables S7 \(DOCX\)](#)

[Tables S8 \(DOCX\)](#)

[Tables S9 \(DOCX\)](#)