

S2 File. Full Protocol

Chris Englert, Wanja Wolff, Lorena Baumann

Abstract

Recent attempts to replicate the ego depletion effect have often failed. The goal of this study is to shed light on research experiences and practices regarding ego depletion. A PubMed search resulted in 1721 researchers who had previously published on ego depletion. They were invited to participate in an anonymous online survey. The respondents ($n = 277$), on average, had published over three papers on ego depletion, and had completed more than two additional, unpublished studies. Respondents indicated that in more than 40% of their studies, results were similar in magnitude to those reported in the existing literature, and more than 60% reported conducting a priori power analyses. 39.2% of respondents were aware of other researchers who engaged in questionable research practices, while 37.7% affirmed to have used questionable research practices. These results underline the importance of reducing questionable research practices to reliably test the validity of the strength model.

Citation: Chris Englert, Wanja Wolff, Lorena Baumann S2 File. Full Protocol. **protocols.io**
dx.doi.org/10.17504/protocols.io.mf9c3r6

Published: 19 Apr 2018

Protocol