

CORRIGENDUM

Nudging folks towards stronger password choices: providing certainty is the key – CORRIGENDUM

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<https://doi.org/10.1017/bpp.2018.3> Published by Cambridge University Press
13 February 2018

The authors apologise for the below errors in their article (RENAUD, K., & ZIMMERMANN, V. (2018))

In the section “Repeated measures” it states: “Overall, the 301 participants who had taken part in both studies created significantly longer ($\bar{x}= 2$ and 3, $Z(301) = -9.860$, $p < 0.001$, $r = 0.56$) and stronger ...”

It should state: “Overall, the 301 participants who had taken part in both studies created significantly stronger ($\bar{x}= 2$ and 3, $Z(301) = -9.860$, $p < 0.001$, $r = 0.56$) and longer ...”

In the section “Independent measures” it states: Analogously, the passwords in Study 3 ($\bar{x}= 1$) were significantly longer than those in Study 2...” where it should state “($\bar{x}= 11$)”.

Reference

Renaud, K. and V. Zimmermann (2018). ‘Nudging folks towards stronger password choices: Providing certainty is the key’, *Behavioural Public Policy*, 1–31. doi:10.1017/bpp.2018.3