

CORRIGENDUM

Thinking dynamics and individual differences: Mouse-tracking analysis of the denominator neglect task – CORRIGENDUM

Barnabas Szaszi, Bence Palfi, Aba Szollosi, Pascal J. Kieslich, and Balazs Aczel

Keywords: individual differences; process-tracing; reasoning; heuristics and biases; denominator neglect; mouse-tracking; corrigendum

This is an archival correction notice, documenting a post-publication correction previously made in March 2019. Please see the below description of the correction from the authors.

In the original article (Szaszi et al., 2018), we wrote that the following instructions were presented to participants at the beginning of the experiment: “. . . In the experiment, you will see ratio pairs and your task is to choose the larger value. . .”. However, a more accurate translation of the original Hungarian experimental instruction would have been the following: “. . . In the task, you will see number pairs on the screen. Your task will be to decide which is the larger one. . .”. Between trials participants received the instruction to “Select the larger number”.

Reference

Szaszi, B., Palfi, B., Szollosi A., Kieslich P. J., & Aczel, B. (2018). Thinking dynamics and individual differences: Mouse-tracking analysis of the denominator neglect task. *Judgment and Decision Making*, 13(1), 23–32. <https://doi.org/10.1017/S1930297500008792>