Correction to: Validating mouse-tracking: How design factors influence action dynamics in intertemporal decision making

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Fig. 1 from this article had been adapted from previous work for which the following reference was omitted:

Wulff, D. U., Haslbeck, J. M. B., Kieslich, P. J., Henninger, F., & Schulte-Mecklenbeck, M. (2018, March). *Advanced mouse- and handtracking analysis: Detecting and visualising clusters in movement trajectories*. Paper presented at the 60.

Tagung experimentell arbeitender Psychologen (Conference of Experimental Psychologists), Marburg, Germany. See also Wulff et al. (2019). Wulff, D. U., Haslbeck, J. M. B., Kieslich, P. J., Henninger, F., & Schulte-Mecklenbeck, M. (2019). Detecting types in movement trajectories. In M. Schulte-Mecklenbeck, A. Kühberger, & J. G. Johnson (Eds.), *A Handbook of Process Tracing Methods* (2nd ed.). New York: Routledge.

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