

Does variability in human performance outweigh improvements in computer keyboards?

Behavior Research Methods

42, 205-211

DOI: [10.3758/brm.42.1.205](https://doi.org/10.3758/brm.42.1.205)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Assessing the Effects of Technical Variance on the Statistical Outcomes of Web Experiments Measuring Response Times. <i>Social Science Computer Review</i> , 2012, 30, 350-357.	4.2	28
2	OpenSesame: An open-source, graphical experiment builder for the social sciences. <i>Behavior Research Methods</i> , 2012, 44, 314-324.	4.0	1,638
3	Could millisecond timing errors in commonly used equipment be a cause of replication failure in some neuroscience studies?. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2013, 13, 598-614.	2.0	46
4	Does frequency trajectory influence word identification? A cross-task comparison. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 973-1000.	1.1	10
5	Cue weight in the perception of Trique glottal consonants. <i>Journal of the Acoustical Society of America</i> , 2014, 135, 884-895.	1.1	6
6	Dopamine Transporter Genotype Is Associated with a Lateralized Resistance to Distraction during Attention Selection. <i>Journal of Neuroscience</i> , 2014, 34, 15743-15750.	3.6	13
7	A behavioral database for masked form priming. <i>Behavior Research Methods</i> , 2014, 46, 1052-1067.	4.0	46
8	Attention Bias Modification Training Via Smartphone to Reduce Social Anxiety: A Randomized, Controlled Multi-Session Experiment. <i>Cognitive Therapy and Research</i> , 2014, 38, 200-216.	1.9	153
9	Presentation and response timing accuracy in Adobe Flash and HTML5/JavaScript Web experiments. <i>Behavior Research Methods</i> , 2015, 47, 309-327.	4.0	123
10	Auditory presentation and synchronization in Adobe Flash and HTML5/JavaScript Web experiments. <i>Behavior Research Methods</i> , 2016, 48, 897-908.	4.0	29
11	The effect of noise-induced variance on parameter recovery from reaction times. <i>BMC Bioinformatics</i> , 2016, 17, 147.	2.6	3
12	Online versus offline: The Web as a medium for response time data collection. <i>Behavior Research Methods</i> , 2016, 48, 1086-1099.	4.0	51
13	Methods for validating chronometry of computerized tests. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2017, 39, 190-210.	1.3	2
14	Metronome LKM: An open source virtual keyboard driver to measure experiment software latencies. <i>Behavior Research Methods</i> , 2017, 49, 1686-1695.	4.0	0
15	Measuring sequences of keystrokes with jsPsych: Reliability of response times and interkeystroke intervals. <i>Behavior Research Methods</i> , 2017, 49, 1163-1176.	4.0	27
16	Measuring the cognitive loads of construction safety sign designs during selective and sustained attention. <i>Safety Science</i> , 2018, 105, 9-21.	4.9	35
17	Timed written picture naming in 14 European languages. <i>Behavior Research Methods</i> , 2018, 50, 744-758.	4.0	26
18	LagBox – Measuring the Latency of USB-Connected Input Devices. , 2018, , .		4

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19	Temporal Audiovisual Motion Prediction in 2D- vs. 3D-Environments. <i>Frontiers in Psychology</i> , 2018, 9, 368.	2.1	4
20	PyParadigm—A Python Library to Build Screens in a Declarative Way. <i>Frontiers in Neuroinformatics</i> , 2019, 13, 59.	2.5	1
21	Introducing COSMOS: a Web Platform for Multimodal Game-Based Psychological Assessment Geared Towards Open Science Practice. <i>Journal of Technology in Behavioral Science</i> , 2019, 4, 234-244.	2.3	4
22	On the Latency of USB-Connected Input Devices. , 2019, , .		22
23	Subjective Evaluation of High Dynamic Range Imaging for Face Matching. <i>IEEE Transactions on Emerging Topics in Computing</i> , 2019, , 1-1.	4.6	0
24	Mental chronometry in the pocket? Timing accuracy of web applications on touchscreen and keyboard devices. <i>Behavior Research Methods</i> , 2020, 52, 1371-1382.	4.0	26
25	Realistic precision and accuracy of online experiment platforms, web browsers, and devices. <i>Behavior Research Methods</i> , 2021, 53, 1407-1425.	4.0	146
26	The development of perceptual-cognitive skills in youth volleyball players. <i>Journal of Sports Sciences</i> , 2021, 39, 1911-1925.	2.0	11
27	Cognitive test scores vary with choice of personal digital device. <i>Behavior Research Methods</i> , 2021, 53, 2544-2557.	4.0	21
28	Processing of semantic and grammatical gender in Spanish speakers with aphasia. <i>Aphasiology</i> , 2022, 36, 940-961.	2.2	0
29	lab.js: A free, open, online study builder. <i>Behavior Research Methods</i> , 2022, 54, 556-573.	4.0	79
30	Serious Games for Elderly Continuous Monitoring. <i>Methods in Molecular Biology</i> , 2015, 1246, 259-267.	0.9	9
32	Accuracy and Precision of Visual Stimulus Timing in PsychoPy: No Timing Errors in Standard Usage. <i>PLoS ONE</i> , 2014, 9, e112033.	2.5	22
33	A robot for verifying the precision of total reaction time measurement. <i>Motriz Revista De Educacao Fisica</i> , 2015, 21, 23-33.	0.2	2
34	Does User's Fatigue Overweight the Effect of Practice?. , 2011, , .		0
36	L2 Perception of Contrastive Vowel Nasality in Brazilian Portuguese. <i>Studies in Hispanic and Lusophone Linguistics</i> , 2022, 15, 141-174.	0.4	0
37	Conducting Linguistic Experiments Online With OpenSesame and OSWeb. <i>Language Learning</i> , 2022, 72, 1017-1048.	2.7	11
38	Using facial expressions instead of response keys in the implicit association test. <i>Behavior Research Methods</i> , 2024, 56, 468-484.	4.0	0

#	ARTICLE	IF	CITATIONS
39	EXPRESS: Bigger is really better: Resolution of conflicting behavioral evidence for semantic size bias in a lexical decision task. Quarterly Journal of Experimental Psychology, 0, , .	1.1	0