

# Gãispã;r Lukã;cs

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2108209/publications.pdf>

Version: 2024-02-01

23  
papers

147  
citations

1307594

7  
h-index

1281871

11  
g-index

39  
all docs

39  
docs citations

39  
times ranked

60  
citing authors

#	ARTICLE	IF	CITATIONS
1	Detecting concealed language knowledge via response times. <i>Applied Linguistics Review</i> , 2023, 14, 1027-1044.	0.9	4
2	Precise display time measurement in JavaScript for web-based experiments. <i>Behavior Research Methods</i> , 2023, 55, 1079-1093.	4.0	2
3	The good, the bad, and the red: implicit color-valence associations across cultures. <i>Psychological Research</i> , 2023, 87, 704-724.	1.7	1
4	Importance-related fillers improve the classification accuracy of the response time concealed information test in a crime scenario. <i>Legal and Criminological Psychology</i> , 2022, 27, 82-100.	2.0	2
5	Prolonged response time concealed information test decreases probe-control differences but increases classification accuracy.. <i>Journal of Applied Research in Memory and Cognition</i> , 2022, 11, 188-199.	1.1	2
6	Speed versus accuracy instructions in the response time concealed information test. <i>Cognitive Research: Principles and Implications</i> , 2022, 7, 3.	2.0	1
7	Machine Learning Mega-Analysis Applied to the Response Time Concealed Information Test: No Evidence for Advantage of Model-Based Predictors Over Baseline. <i>Collabra: Psychology</i> , 2022, 8, .	1.8	1
8	Addressing selective attrition in the enhanced response <sc>time-based</sc> concealed information test: A <sc>within-subject</sc> replication. <i>Applied Cognitive Psychology</i> , 2021, 35, 243-250.	1.6	4
9	SmaRT-CIT: Smartphone App for the Response Time Concealed Information Test with Ready-to-Use Android Deployment. <i>Journal of Open Research Software</i> , 2021, 9, 21.	5.9	0
10	neatStats: An R Package for a Neat Pipeline From Raw Data to Reportable Statistics in Psychological Science. <i>The Quantitative Methods for Psychology</i> , 2021, 17, 7-23.	0.9	7
11	A new type of pictorial database: The Bicolor Affective Silhouettes and Shapes (BASS). <i>Behavior Research Methods</i> , 2021, 53, 2558-2575.	4.0	2
12	The mechanism of filler items in the response time concealed information test. <i>Psychological Research</i> , 2021, 85, 2808-2828.	1.7	7
13	Response Time Concealed Information Test on Smartphones. <i>Collabra: Psychology</i> , 2020, 6, .	1.8	5
14	Polarities influence implicit associations between colour and emotion. <i>Acta Psychologica</i> , 2020, 209, 103143.	1.5	6
15	Dispersion matters: Diagnostics and control data computer simulation in Concealed Information Test studies. <i>PLoS ONE</i> , 2020, 15, e0240259.	2.5	7
16	Methodological improvements of the association-based concealed information test. <i>Acta Psychologica</i> , 2019, 194, 7-16.	1.5	5
17	Item Roles Explored in a Modified P300-Based CTP Concealed Information Test. <i>Applied Psychophysiology Biofeedback</i> , 2019, 44, 195-209.	1.7	8
18	Information leakage in the Response Time-Based Concealed Information Test. <i>Applied Cognitive Psychology</i> , 2019, 33, 1178-1196.	1.6	14

#	ARTICLE	IF	CITATIONS
19	CITapp - a response time-based Concealed Information Test lie detector web application. Journal of Open Source Software, 2019, 4, 1179.	4.6	6
20	Familiarity-related fillers improve the validity of reaction time-based memory detection.. Journal of Applied Research in Memory and Cognition, 2017, 6, 295-305.	1.1	25
21	Association-based Concealed Information Test: A Novel Reaction Time-Based Deception Detection Method. Journal of Applied Research in Memory and Cognition, 2017, 6, 283-294.	1.1	11
22	Association-based concealed information test: A novel reaction time-based deception detection method.. Journal of Applied Research in Memory and Cognition, 2017, 6, 283-294.	1.1	1
23	The first independent study on the complex trial protocol version of the P300-based concealed information test: Corroboration of previous findings and highlights on vulnerabilities. International Journal of Psychophysiology, 2016, 110, 56-65.	1.0	24