

Bennett Kleinberg

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7975147/publications.pdf>

Version: 2024-02-01

32
papers

587
citations

686830

13
h-index

642321

23
g-index

33
all docs

33
docs citations

33
times ranked

330
citing authors

#	ARTICLE	IF	CITATIONS
1	To the moon: defining and detecting cryptocurrency pump-and-dumps. <i>Crime Science</i> , 2018, 7, .	1.4	84
2	Same data, different conclusions: Radical dispersion in empirical results when independent analysts operationalize and test the same hypothesis. <i>Organizational Behavior and Human Decision Processes</i> , 2021, 165, 228-249.	1.4	51
3	Memory Detection 2.0: The First Web-Based Memory Detection Test. <i>PLoS ONE</i> , 2015, 10, e0118715.	1.1	50
4	Cryptocurrencies and future financial crime. <i>Crime Science</i> , 2022, 11, 1.	1.4	50
5	RT-based memory detection: Item saliency effects in the single-probe and the multiple-probe protocol.. <i>Journal of Applied Research in Memory and Cognition</i> , 2015, 4, 59-65.	0.7	38
6	Using Named Entities for Computer-Automated Verbal Deception Detection. <i>Journal of Forensic Sciences</i> , 2018, 63, 714-723.	0.9	33
7	<scp>ID</scp>-Check: Online Concealed Information Test Reveals True Identity. <i>Journal of Forensic Sciences</i> , 2016, 61, S237-40.	0.9	26
8	The role of motivation to avoid detection in reaction time-based concealed information detection. <i>Journal of Applied Research in Memory and Cognition</i> , 2016, 5, 43-51.	0.7	26
9	Familiarity-related fillers improve the validity of reaction time-based memory detection.. <i>Journal of Applied Research in Memory and Cognition</i> , 2017, 6, 295-305.	0.7	25
10	Automated verbal credibility assessment of intentions: The model statement technique and predictive modeling. <i>Applied Cognitive Psychology</i> , 2018, 32, 354-366.	0.9	22
11	The temporal evolution of a far-right forum. <i>Journal of Computational Social Science</i> , 2021, 4, 1-23.	1.4	21
12	Using more different and more familiar targets improves the detection of concealed information. <i>Acta Psychologica</i> , 2018, 185, 65-71.	0.7	18
13	Being accurate about accuracy in verbal deception detection. <i>PLoS ONE</i> , 2019, 14, e0220228.	1.1	18
14	â€œSpotting the signsâ€ of trafficking recruitment online: exploring the characteristics of advertisements targeted at migrant job-seekers. <i>Trends in Organized Crime</i> , 2020, 23, 7-35.	0.8	17
15	Less is more? Detecting lies in veiled witnesses.. <i>Law and Human Behavior</i> , 2016, 40, 401-410.	0.6	14
16	Online influence, offline violence: language use on YouTube surrounding the â€˜Unite the Rightâ€™ rally. <i>Journal of Computational Social Science</i> , 2021, 4, 333-354.	1.4	14
17	Assessing autobiographical memory: the web-based autobiographical Implicit Association Test. <i>Memory</i> , 2017, 25, 520-530.	0.9	12
18	How humans impair automated deception detection performance. <i>Acta Psychologica</i> , 2021, 213, 103250.	0.7	10

#	ARTICLE	IF	CITATIONS
19	An Investigation on the Detectability of Deceptive Intent about Flying through Verbal Deception Detection. <i>Collabra: Psychology</i> , 2017, 3, .	0.9	8
20	The Grievance Dictionary: Understanding threatening language use. <i>Behavior Research Methods</i> , 2021, 53, 2105-2119.	2.3	7
21	Identifying the sentiment styles of YouTube™s vloggers. , 2018, , .		6
22	Using the verifiability of details as a test of deception: A conceptual framework for the automation of the verifiability approach. , 2016, , .		6
23	Uphill from here: Sentiment patterns in videos from left- and right-wing. , 2019, , .		6
24	Response Time Concealed Information Test on Smartphones. <i>Collabra: Psychology</i> , 2020, 6, .	0.9	5
25	The first direct replication on using verbal credibility assessment for the detection of deceptive intentions. <i>Applied Cognitive Psychology</i> , 2018, 32, 592-599.	0.9	4
26	Detecting Deceptive Intentions: Possibilities for Large-Scale Applications. , 2019, , 403-427.		3
27	Detecting Concealed Information on a Large Scale. , 2018, , 377-403.		2
28	Web-based text anonymization with Node.js: Introducing NETANOS (Named entity-based Text) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38	2.0	2
29	A repeated-measures study on emotional responses after a year in the pandemic. <i>Scientific Reports</i> , 2021, 11, 23114.	1.6	2
30	Predicting author profiles from online abuse directed at public figures.. <i>Journal of Threat Assessment and Management</i> , 2022, 9, 17-32.	0.8	2
31	The role of motivation to avoid detection in reaction time-based concealed information detection.. <i>Journal of Applied Research in Memory and Cognition</i> , 2016, 5, 43-51.	0.7	0
32	Assessment procedures in anonymously written threats of harm and violence.. <i>Journal of Threat Assessment and Management</i> , 2022, 9, 1-16.	0.8	0