

David A Ellis

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

50
papers

1,739
citations

18
h-index

41
g-index

63
ext. papers

2,321
ext. citations

5.3
avg. IF

5.72
L-index

#	Paper	IF	Citations
50	Fuzzy constructs in technology usage scales. <i>Computers in Human Behavior</i> , 2022 , 107206	7.7	4
49	Measurement practices exacerbate the generalizability crisis: Novel digital measures can help.. <i>Behavioral and Brain Sciences</i> , 2022 , 45, e10	0.9	1
48	Integrating Insights About Human Movement Patterns From Digital Data Into Psychological Science. <i>Current Directions in Psychological Science</i> , 2022 , 31, 88-95	6.5	3
47	Monitoring a meat-free pledge with smartphones: An experimental study. <i>Appetite</i> , 2022 , 168, 105726	4.5	0
46	Behavioral Consistency in the Digital Age.. <i>Psychological Science</i> , 2022 , 9567976211040491	7.9	
45	Development of an Offline-Friend Addiction Questionnaire (O-FAQ): Are most people really social addicts?. <i>Behavior Research Methods</i> , 2021 , 53, 1097-1106	6.1	5
44	Opening Pandora's Box: Peeking inside Psychology's data sharing practices, and seven recommendations for change. <i>Behavior Research Methods</i> , 2021 , 53, 1455-1468	6.1	10
43	Researchers should avoid causally attributing suicide to video game play as a single factor. <i>Perspectives in Psychiatric Care</i> , 2021 ,	2.2	3
42	'Missingness' in health care: Associations between hospital utilization and missed appointments in general practice. A retrospective cohort study. <i>PLoS ONE</i> , 2021 , 16, e0253163	3.7	1
41	Open-source smartphone app and tools for measuring, quantifying, and visualizing technology use. <i>Behavior Research Methods</i> , 2021 , 1	6.1	6
40	An Agenda for Open Science in Communication. <i>Journal of Communication</i> , 2021 , 71, 1-26	2.4	51
39	Oral hygiene effects verbal and nonverbal displays of confidence. <i>Journal of Social Psychology</i> , 2021 , 161, 182-196	2.3	3
38	Making data meaningful: guidelines for good quality open data. <i>Journal of Social Psychology</i> , 2021 , 161, 395-402	2.3	3
37	Educational associations with missed GP appointments for patients under 35 years old: administrative data linkage study. <i>BMC Medicine</i> , 2021 , 19, 219	11.4	0
36	The Conceptual and Methodological Mayhem of "Screen Time". <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	47
35	General practice recording of adverse childhood experiences: a retrospective cohort study of GP records. <i>BJGP Open</i> , 2020 , 4,	3.1	8
34	Smartphones within Psychological Science 2020 ,		5

33	Quantifying smartphone use—Choice of measurement impacts relationships between usage and health.. <i>Technology Mind and Behavior</i> , 2020 , 1,	2.1	3
32	Smartphone Usage 2020 , 27-43		1
31	Health and Behaviour Change 2020 , 44-72		
30	Social Interaction and Interpersonal Relationships 2020 , 73-95		
29	Personality and Individual Differences 2020 , 96-114		
28	Safety and Security 2020 , 138-162		
27	Missed GP appointments linked to higher risk of death. <i>BMJ, The</i> , 2019 , 364, l485	5.9	
26	Social media addiction: technological d[iv]u. <i>BMJ, The</i> , 2019 , 365, l4277	5.9	7
25	Do smartphone usage scales predict behavior?. <i>International Journal of Human Computer Studies</i> , 2019 , 130, 86-92	4.6	118
24	Are smartphones really that bad? Improving the psychological measurement of technology-related behaviors. <i>Computers in Human Behavior</i> , 2019 , 97, 60-66	7.7	73
23	A simple location-tracking app for psychological research. <i>Behavior Research Methods</i> , 2019 , 51, 2840-2846		11
22	Should Smartphones Be Banned for Children or Does Cyberpsychology Have a Bigger Problem?. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2019 , 22, 508-509	4.4	2
21	Morbidity, mortality and missed appointments in healthcare: a national retrospective data linkage study. <i>BMC Medicine</i> , 2019 , 17, 2	11.4	92
20	The Technology Integration Model (TIM). Predicting the continued use of technology. <i>Computers in Human Behavior</i> , 2018 , 83, 204-214	7.7	42
19	Missed medical appointments during shifts to and from daylight saving time. <i>Chronobiology International</i> , 2018 , 35, 584-588	3.6	5
18	Failing to encourage physical activity with wearable technology: what next?. <i>Journal of the Royal Society of Medicine</i> , 2018 , 111, 310-313	2.3	18
17	Predicting fear of crime: personality outperforms prior victimisation. <i>Journal of Forensic Psychiatry and Psychology</i> , 2018 , 29, 403-418	0.9	7
16	Non-attending patients in general practice. <i>Lancet Public Health, The</i> , 2018 , 3, e113	22.4	

15	Determining Typical Smartphone Usage: What Data Do We Need?. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2018 , 21, 395-398	4.4	60
14	Understanding repeated non-attendance in health services: a pilot analysis of administrative data and full study protocol for a national retrospective cohort. <i>BMJ Open</i> , 2017 , 7, e014120	3	29
13	Stress Detection Using Wearable Physiological and Sociometric Sensors. <i>International Journal of Neural Systems</i> , 2017 , 27, 1650041	6.2	76
12	Demographic and practice factors predicting repeated non-attendance in primary care: a national retrospective cohort analysis. <i>Lancet Public Health, The</i> , 2017 , 2, e551-e559	22.4	60
11	Predicting Smartphone Operating System from Personality and Individual Differences. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2016 , 19, 727-732	4.4	37
10	Can Programming Frameworks Bring Smartphones into the Mainstream of Psychological Science?. <i>Frontiers in Psychology</i> , 2016 , 7, 1252	3.4	25
9	The Rise of Consumer Health Wearables: Promises and Barriers. <i>PLoS Medicine</i> , 2016 , 13, e1001953	11.6	546
8	Stress Detection Using Wearable Physiological Sensors. <i>Lecture Notes in Computer Science</i> , 2015 , 526-532.	9	36
7	Mental Representations of Weekdays. <i>PLoS ONE</i> , 2015 , 10, e0134555	3.7	13
6	Beyond Self-Report: Tools to Compare Estimated and Real-World Smartphone Use. <i>PLoS ONE</i> , 2015 , 10, e0139004	3.7	199
5	Thinking Outside the Box: Developing Dynamic Data Visualizations for Psychology with Shiny. <i>Frontiers in Psychology</i> , 2015 , 6, 1782	3.4	18
4	Mobile app for stress monitoring using voice features 2015 ,		14
3	Watch-wearing as a marker of conscientiousness. <i>PeerJ</i> , 2015 , 3, e1210	3.1	12
2	Rich contexts do not always enrich the accuracy of personality judgments. <i>Journal of Experimental Social Psychology</i> , 2013 , 49, 1190-1195	2.6	22
1	Weekday affects attendance rate for medical appointments: large-scale data analysis and implications. <i>PLoS ONE</i> , 2012 , 7, e51365	3.7	34