

Ulf-Dietrich Reips

List of Publications by Year in descending order

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Version: 2024-02-01

92
papers

6,540
citations

126907

33
h-index

79698

73
g-index

118
all docs

118
docs citations

118
times ranked

5628
citing authors

#	ARTICLE	IF	CITATIONS
1	The Geographic Distribution of Big Five Personality Traits. <i>Journal of Cross-Cultural Psychology</i> , 2007, 38, 173-212.	1.6	962
2	Universal sex differences in the desire for sexual variety: Tests from 52 nations, 6 continents, and 13 islands.. <i>Journal of Personality and Social Psychology</i> , 2003, 85, 85-104.	2.8	444
3	Privacy, Trust, and Self-Disclosure Online. <i>Human-Computer Interaction</i> , 2010, 25, 1-24.	4.4	312
4	Interval-level measurement with visual analogue scales in Internet-based research: VAS Generator. <i>Behavior Research Methods</i> , 2008, 40, 699-704.	4.0	311
5	Development of measures of online privacy concern and protection for use on the Internet. <i>Journal of the Association for Information Science and Technology</i> , 2007, 58, 157-165.	2.6	307
6	The Web Experiment Method. , 2000, , 89-117.		285
7	Patterns and Universals of Adult Romantic Attachment Across 62 Cultural Regions. <i>Journal of Cross-Cultural Psychology</i> , 2004, 35, 367-402.	1.6	252
8	Patterns and Universals of Mate Poaching Across 53 Nations: The Effects of Sex, Culture, and Personality on Romantically Attracting Another Person's Partner.. <i>Journal of Personality and Social Psychology</i> , 2004, 86, 560-584.	2.8	202
9	Standards for Internet-Based Experimenting. <i>Experimental Psychology</i> , 2002, 49, 243-256.	0.7	188
10	Are men universally more dismissing than women? Gender differences in romantic attachment across 62 cultural regions. <i>Personal Relationships</i> , 2003, 10, 307-331.	1.5	181
11	Internet users'™ perceptions of 'privacy concerns'™ and 'privacy actions'™. <i>International Journal of Human-Computer Studies</i> , 2007, 65, 526-536.	3.6	170
12	A Brief History of Web Experimenting. , 2000, , 61-87.		146
13	Measuring self-disclosure online: Blurring and non-response to sensitive items in web-based surveys. <i>Computers in Human Behavior</i> , 2008, 24, 2158-2171.	8.5	140
14	Why Semantic Differentials in Web-Based Research Should Be Made from Visual Analogue Scales and Not from 5-Point Scales. <i>Field Methods</i> , 2012, 24, 310-327.	0.8	98
15	Internet-Based Psychological Experimenting: Five Dos and Five Don'ts. <i>Social Science Computer Review</i> , 2002, 20, 241-249.	4.2	98
16	Internet-Based Psychological Experimenting. <i>Social Science Computer Review</i> , 2002, 20, 241-249.	4.2	96
17	Personalization, authentication and self-disclosure in self-administered Internet surveys. <i>Computers in Human Behavior</i> , 2007, 23, 275-285.	8.5	91
18	Users of the main smartphone operating systems (iOS, Android) differ only little in personality. <i>PLoS ONE</i> , 2017, 12, e0176921.	2.5	90

#	ARTICLE	IF	CITATIONS
19	Migration and Diaspora in the Age of Information and Communication Technologies. <i>Journal of Ethnic and Migration Studies</i> , 2012, 38, 1333-1338.	2.8	89
20	Personalized salutation, power of sender and response rates to Web-based surveys. <i>Computers in Human Behavior</i> , 2007, 23, 1372-1383.	8.5	80
21	What are participants doing while filling in an online questionnaire: A paradata collection tool and an empirical study. <i>Computers in Human Behavior</i> , 2010, 26, 1488-1495.	8.5	73
22	A multi-country test of brief reappraisal interventions on emotions during the COVID-19 pandemic. <i>Nature Human Behaviour</i> , 2021, 5, 1089-1110.	12.0	71
23	The Web Experimental Psychology Lab: Five years of data collection on the Internet. <i>Behavior Research Methods</i> , 2001, 33, 201-211.	1.3	68
24	WEXTOR: A Web-based tool for generating and visualizing experimental designs and procedures. <i>Behavior Research Methods</i> , 2002, 34, 234-240.	1.3	66
25	Mining twitter: A source for psychological wisdom of the crowds. <i>Behavior Research Methods</i> , 2011, 43, 635-642.	4.0	51
26	Sleep, sex, and the Web: Surveying the difficult-to-reach clinical population suffering from sexomnia. <i>Behavior Research Methods</i> , 2007, 39, 233-236.	4.0	50
27	Sliders for the Smart: Type of Rating Scale on the Web Interacts With Educational Level. <i>Social Science Computer Review</i> , 2011, 29, 221-231.	4.2	50
28	Investigating measurement equivalence of visual analogue scales and Likert-type scales in Internet-based personality questionnaires. <i>Behavior Research Methods</i> , 2017, 49, 2173-2181.	4.0	50
29	TheWeb Experiment List: A web service for the recruitment of participants and archiving of Internet-based experiments. <i>Behavior Research Methods</i> , 2005, 37, 287-292.	4.0	49
30	A limitation of the Cognitive Reflection Test: familiarity. <i>PeerJ</i> , 2016, 4, e2395.	2.0	48
31	Forced response in online surveys: Bias from reactance and an increase in sex-specific dropout. <i>Journal of the Association for Information Science and Technology</i> , 2007, 58, 1653-1660.	2.6	47
32	Guideline for improving the reliability of Google Ngram studies: Evidence from religious terms. <i>PLoS ONE</i> , 2019, 14, e0213554.	2.5	46
33	Standards for Internet-Based Experimenting. <i>Experimental Psychology</i> , 2002, 49, 243-256.	0.7	46
34	The SNARC and MARC effects measured online: Large-scale assessment methods in flexible cognitive effects. <i>Behavior Research Methods</i> , 2019, 51, 1676-1692.	4.0	40
35	Studying Migrants with the Help of the Internet: Methods from Psychology. <i>Journal of Ethnic and Migration Studies</i> , 2012, 38, 1405-1424.	2.8	35
36	Smartphone sensor accuracy varies from device to device in mobile research: The case of spatial orientation. <i>Behavior Research Methods</i> , 2021, 53, 22-33.	4.0	32

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37	An item level evaluation of the Marlowe-Crowne Social Desirability Scale using item response theory on Icelandic Internet panel data and cognitive interviews. <i>Personality and Individual Differences</i> , 2017, 107, 164-173.	2.9	31
38	Web-Based Methods.. , 2006, , 73-85.		29
39	Scientific LogAnalyzer: A Web-based tool for analyses of server log files in psychological research. <i>Behavior Research Methods</i> , 2004, 36, 304-311.	1.3	27
40	Watching me, watching you: privacy attitudes and reactions to identity card implementation scenarios in the United Kingdom. <i>Journal of Information Science</i> , 2006, 32, 334-343.	3.3	27
41	The state of web-based research: A survey and call for inclusion in curricula. <i>Behavior Research Methods</i> , 2017, 49, 1621-1629.	4.0	26
42	Best practices: Two Web-browser-based methods for stimulus presentation in behavioral experiments with high-resolution timing requirements. <i>Behavior Research Methods</i> , 2019, 51, 1441-1453.	4.0	26
43	Avoiding Methodological Biases in Meta-Analysis. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2016, 224, 157-167.	1.0	23
44	Taking the Test Taker's Perspective: Response Process and Test Motivation in Multidimensional Forced-Choice Versus Rating Scale Instruments. <i>Assessment</i> , 2020, 27, 572-584.	3.1	22
45	A Critical Meta-Analysis of Lens Model Studies in Human Judgment and Decision-Making. <i>PLoS ONE</i> , 2013, 8, e83528.	2.5	22
46	Individual differences influence two-digit number processing, but not their analog magnitude processing: a large-scale online study. <i>Psychological Research</i> , 2019, 83, 1444-1464.	1.7	20
47	Using the Internet to collect data.. , 2012, , 291-310.		19
48	How Internet-Mediated Research Changes Science. , 2008, , 268-294.		18
49	Simple construct evaluation with latent class analysis: An investigation of Facebook addiction and the development of a short form of the Facebook Addiction Test (F-AT). <i>Behavior Research Methods</i> , 2016, 48, 869-879.	4.0	18
50	Design and formatting in Internet-based research.. , 2010, , 29-43.		18
51	Conducting true experiments on the Web.. , 2010, , 193-216.		18
52	Internet experiments: methods, guidelines, metadata. <i>Proceedings of SPIE</i> , 2009, , .	0.8	16
53	Can smartphones be used to bring computer-based tasks from the lab to the field? A mobile experience-sampling method study about the pace of life. <i>Behavior Research Methods</i> , 2018, 50, 2267-2275.	4.0	16
54	Questions on honest responding. <i>Behavior Research Methods</i> , 2019, 51, 811-825.	4.0	16

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55	When Learning Order Affects Sensitivity to Base Rates. <i>Experimental Psychology</i> , 2008, 55, 9-22.	0.7	16
56	Situational factors shape moral judgements in the trolley dilemma in Eastern, Southern and Western countries in a culturally diverse sample. <i>Nature Human Behaviour</i> , 2022, 6, 880-895.	12.0	15
57	Dynamic Interviewing Program (DIP): Automatic Online Interviews via the Instant Messenger ICQ. <i>Cyberpsychology, Behavior and Social Networking</i> , 2008, 11, 201-207.	2.2	14
58	Psychometric properties of measurements obtained with the Marloweâ€“Crowne Social Desirability Scale in an Icelandic probability based Internet sample. <i>Computers in Human Behavior</i> , 2015, 49, 608-614.	8.5	14
59	The changing psychology of culture in Germanâ€“speaking countries: A Google Ngram study. <i>International Journal of Psychology</i> , 2018, 53, 53-62.	2.8	14
60	Task-Specific Knowledge of the Law of Pendulum Motion in Children and Adults. <i>Swiss Journal of Psychology</i> , 2005, 64, 103-114.	0.9	14
61	Build your own social network laboratory with Social Lab: A tool for research in social media. <i>Behavior Research Methods</i> , 2014, 46, 430-438.	4.0	13
62	Well-being, Smartphone Sensors, and Data from Open-access Databases: A Mobile Experience Sampling Study. <i>Field Methods</i> , 2019, 31, 277-291.	0.8	13
63	Web-based versus Lab-based Studies:A Response to Kendall (2008). <i>Empirical Musicology Review</i> , 2008, 3, 73-77.	0.2	13
64	The methodology of Internet-based experiments. , 2012, , .		12
65	Using Visual Analogue Scales in eHealth: Non-Response Effects in a Lifestyle Intervention. <i>Journal of Medical Internet Research</i> , 2016, 18, e126.	4.3	12
66	Large-Scale Crowdsourced Subjective Assessment of Picturewise Just Noticeable Difference. <i>IEEE Transactions on Circuits and Systems for Video Technology</i> , 2022, 32, 5859-5873.	8.3	12
67	Group norms, physical distance, and ecological efficiency in common pool resource management. <i>Social Influence</i> , 2007, 2, 112-135.	1.6	11
68	METHODOLOGICAL CHALLENGES IN THE USE OF THE INTERNET FOR SCIENTIFIC RESEARCH: TEN SOLUTIONS AND RECOMMENDATIONS. <i>Studia Psychologica</i> , 2016, 15, 139.	0.3	11
69	Privacy and self-disclosure online. , 2006, , .		9
70	Visual DMDX: A web-based authoring tool for DMDX, a Windows display program with millisecond accuracy. <i>Behavior Research Methods</i> , 2015, 47, 620-631.	4.0	9
71	Samply: A user-friendly smartphone app and web-based means of scheduling and sending mobile notifications for experience-sampling research. <i>Behavior Research Methods</i> , 2021, 53, 1710-1730.	4.0	9
72	The Emergence and Volatility of Homesickness in Exchange Students Abroad: A Smartphone-Based Longitudinal Study. <i>Environment and Behavior</i> , 2019, 51, 689-716.	4.7	8

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73	Studying the Internet: A challenge for modern psychology * The editors of this special issue wish to express their gratitude to the German Society for Online Research (Deutsche Gesellschaft für Online Research) Tj ETQq1 1 0.784314 rgBT / Online Research in Psychology, 2003, 62, 75-77. Livingston and K. Andrew Wolfin who carefully proof-read the manuscripts.. Swiss Journal of Psychology, 2003, 62, 75-77.	0.9	7
74	Web-Based Research in Psychology. Zeitschrift Fur Psychologie / Journal of Psychology, 2021, 229, 198-213.	1.0	7
75	Subjective Assessment of Global Picture-Wise Just Noticeable Difference. , 2020, , .		6
76	Introducing Item Pool Visualization: A method for investigation of concepts in self-reports and psychometric tests. Methodological Innovations, 2019, 12, 205979911988428.	1.2	4
77	Web-Experimente â€” Eckpfeiler der Online-Forschung. , 2003, , 73-89.		3
78	Conceptual fluency in inductive reasoning. PLoS ONE, 2019, 14, e0225050.	2.5	2
79	Item-pair measures of acquiescence: the artificial inflation of socially desirable responding. International Journal of Social Research Methodology: Theory and Practice, 2021, 24, 279-287.	4.4	2
80	Web-Experimente â€” Eckpfeiler der Online-Forschung. , 2001, , 97-112.		2
81	Social Lab: An â€”Open Source Facebook'. , 2016, , 475-485.		1
82	Innovative Social Location-aware Services for Mobile Phones. , 2016, , 421-438.		1
83	Internet-Based Studies. , 2020, , 1-7.		1
84	Personalization, authentication and self-disclosure in self-administered Internet surveys. Computers in Human Behavior, 2004, 23, 275-275.	8.5	0
85	Introduction to the Handbook. , 2012, , .		0
86	Social Desirability in Spouse Ratings. Psychological Reports, 2019, 122, 593-608.	1.7	0
87	iScience. , 2013, , 1123-1123.		0
88	The Mutual Influence of Technology and Leadership Behaviors. , 2013, , 292-310.		0
89	Internet-Based Studies. , 2020, , 1216-1222.		0
90	Call for Papers: â€”Web-Based Research in Psychologyâ€” Zeitschrift Fur Psychologie / Journal of Psychology, 2020, 228, 62-62.	1.0	0

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91	The Significance of Dance in Dance Movement Therapy. , 2020, , 61-83.		0
92	From Modems to Mobile Apps. Zeitschrift Fur Psychologie / Journal of Psychology, 2021, 229, 195-197.	1.0	0