

Ulf-Dietrich Reips

List of Publications by Year in descending order

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Version: 2024-02-01

91
papers

6,540
citations

126708

33
h-index

79541

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.	1.0	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.	2.6	444
3	Privacy, Trust, and Self-Disclosure Online. <i>Human-Computer Interaction</i> , 2010, 25, 1-24.	3.1	312
4	Interval-level measurement with visual analogue scales in Internet-based research: VAS Generator. <i>Behavior Research Methods</i> , 2008, 40, 699-704.	2.3	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.	1.0	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.	2.6	202
9	Standards for Internet-Based Experimenting. <i>Experimental Psychology</i> , 2002, 49, 243-256.	0.3	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.	0.9	181
11	Internet users'™ perceptions of 'privacy concerns'™ and 'privacy actions'™. <i>International Journal of Human Computer Studies</i> , 2007, 65, 526-536.	3.7	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.	5.1	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.	0.5	98
15	Internet-Based Psychological Experimenting: Five Dos and Five Don'ts. <i>Social Science Computer Review</i> , 2002, 20, 241-249.	2.6	98
16	Internet-Based Psychological Experimenting. <i>Social Science Computer Review</i> , 2002, 20, 241-249.	2.6	96
17	Personalization, authentication and self-disclosure in self-administered Internet surveys. <i>Computers in Human Behavior</i> , 2007, 23, 275-285.	5.1	91
18	Users of the main smartphone operating systems (iOS, Android) differ only little in personality. <i>PLoS ONE</i> , 2017, 12, e0176921.	1.1	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.	1.9	89
20	Personalized salutation, power of sender and response rates to Web-based surveys. <i>Computers in Human Behavior</i> , 2007, 23, 1372-1383.	5.1	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.	5.1	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.	6.2	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.	2.3	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.	2.3	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.	2.6	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.	2.3	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.	2.3	49
30	A limitation of the Cognitive Reflection Test: familiarity. <i>PeerJ</i> , 2016, 4, e2395.	0.9	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.	1.1	46
33	Standards for Internet-Based Experimenting. <i>Experimental Psychology</i> , 2002, 49, 243-256.	0.3	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.	2.3	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.	1.9	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.	2.3	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.	1.6	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.	2.0	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.	2.3	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.	2.3	26
43	Avoiding Methodological Biases in Meta-Analysis. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2016, 224, 157-167.	0.7	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.	1.9	22
45	A Critical Meta-Analysis of Lens Model Studies in Human Judgment and Decision-Making. <i>PLoS ONE</i> , 2013, 8, e83528.	1.1	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.	1.0	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.	2.3	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.	2.3	16
54	Questions on honest responding. <i>Behavior Research Methods</i> , 2019, 51, 811-825.	2.3	16

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55	When Learning Order Affects Sensitivity to Base Rates. <i>Experimental Psychology</i> , 2008, 55, 9-22.	0.3	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.	6.2	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.	5.1	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.	1.7	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.	2.3	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.	0.5	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.	2.1	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.	5.6	12
67	Group norms, physical distance, and ecological efficiency in common pool resource management. <i>Social Influence</i> , 2007, 2, 112-135.	0.9	11
68	METHODOLOGICAL CHALLENGES IN THE USE OF THE INTERNET FOR SCIENTIFIC RESEARCH: TEN SOLUTIONS AND RECOMMENDATIONS. <i>Studia Psychologica</i> , 2016, 15, 139.	0.1	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.	2.3	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.	2.3	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.	2.1	8

#	ARTICLE	IF	CITATIONS
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) and the members of the German Society for Online Research (Deutsche Gesellschaft für Online Research) who carefully proof-read the manuscripts.. Swiss Journal of Psychology, 2003, 62, 75-77.	1.0784314	7
74	Web-Based Research in Psychology. Zeitschrift Fur Psychologie / Journal of Psychology, 2021, 229, 198-213.	0.7	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.	0.5	4
77	Web-Experimente â€” Eckpfeiler der Online-Forschung. , 2003, , 73-89.		3
78	Conceptual fluency in inductive reasoning. PLoS ONE, 2019, 14, e0225050.	1.1	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.	2.3	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.	5.1	0
85	Introduction to the Handbook. , 2012, , .		0
86	Social Desirability in Spouse Ratings. Psychological Reports, 2019, 122, 593-608.	0.9	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	The Significance of Dance in Dance Movement Therapy. , 2020, , 61-83.		0

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91	From Modems to Mobile Apps. Zeitschrift Fur Psychologie / Journal of Psychology, 2021, 229, 195-197.	0.7	0