

Sonja Utz

List of Publications by Year in descending order

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Version: 2024-02-01

83
papers

4,698
citations

147566

31
h-index

106150

65
g-index

96
all docs

96
docs citations

96
times ranked

3695
citing authors

#	ARTICLE	IF	CITATIONS
1	Is the medium the message? Perceptions of and reactions to crisis communication via twitter, blogs and traditional media. <i>Public Relations Review</i> , 2011, 37, 20-27.	1.9	570
2	Crisis communication online: How medium, crisis type and emotions affected public reactions in the Fukushima Daiichi nuclear disaster. <i>Public Relations Review</i> , 2013, 39, 40-46.	1.9	373
3	Show me your friends and I will tell you what type of person you are: How one's profile, number of friends, and type of friends influence impression formation on social network sites. <i>Journal of Computer-Mediated Communication</i> , 2010, 15, 314-335.	1.7	273
4	The function of self-disclosure on social network sites: Not only intimate, but also positive and entertaining self-disclosures increase the feeling of connection. <i>Computers in Human Behavior</i> , 2015, 45, 1-10.	5.1	268
5	The emotional responses of browsing Facebook: Happiness, envy, and the role of tie strength. <i>Computers in Human Behavior</i> , 2015, 52, 29-38.	5.1	237
6	Consumers rule: How consumer reviews influence perceived trustworthiness of online stores. <i>Electronic Commerce Research and Applications</i> , 2012, 11, 49-58.	2.5	204
7	The Role of Social Network Sites in Romantic Relationships: Effects on Jealousy and Relationship Happiness. <i>Journal of Computer-Mediated Communication</i> , 2011, 16, 511-527.	1.7	202
8	Snapchat Elicits More Jealousy than Facebook: A Comparison of Snapchat and Facebook Use. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2015, 18, 141-146.	2.1	182
9	The (Potential) Benefits of Campaigning via Social Network Sites. <i>Journal of Computer-Mediated Communication</i> , 2009, 14, 221-243.	1.7	175
10	It Is All About Being Popular: The Effects of Need for Popularity on Social Network Site Use. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2012, 15, 37-42.	2.1	173
11	Strategic framing in the BP crisis: A semantic network analysis of associative frames. <i>Public Relations Review</i> , 2012, 38, 97-107.	1.9	142
12	Self-Construal and Cooperation: Is the Interdependent Self More Cooperative Than the Independent Self?. <i>Self and Identity</i> , 2004, 3, 177-190.	1.0	131
13	The good, the bad and the ugly thing to do when sharing information: Revealing, concealing and lying depend on social motivation, distribution and importance of information. <i>Organizational Behavior and Human Decision Processes</i> , 2010, 113, 85-96.	1.4	127
14	The Relationship Between Use of Social Network Sites, Online Social Support, and Well-Being. <i>Journal of Media Psychology</i> , 2017, 29, 115-125.	0.7	124
15	An Agenda for Open Science in Communication. <i>Journal of Communication</i> , 2021, 71, 1-26.	2.1	111
16	On-line Reputation Systems: The Effects of Feedback Comments and Reactions on Building and Rebuilding Trust in On-line Auctions. <i>International Journal of Electronic Commerce</i> , 2009, 13, 95-118.	1.4	91
17	Self-disclosure on SNS: Do disclosure intimacy and narrativity influence interpersonal closeness and social attraction?. <i>Computers in Human Behavior</i> , 2017, 70, 426-436.	5.1	75
18	Is LinkedIn making you more successful? The informational benefits derived from public social media. <i>New Media and Society</i> , 2016, 18, 2685-2702.	3.1	74

#	ARTICLE	IF	CITATIONS
19	Types of Deception and Underlying Motivation. <i>Social Science Computer Review</i> , 2005, 23, 49-56.	2.6	66
20	Ambient awareness: From random noise to digital closeness in online social networks. <i>Computers in Human Behavior</i> , 2016, 60, 147-154.	5.1	65
21	Internet use and online social support among same sex attracted individuals of different ages. <i>Computers in Human Behavior</i> , 2011, 27, 1820-1827.	5.1	62
22	What triggers envy on Social Network Sites? A comparison between shared experiential and material purchases. <i>Computers in Human Behavior</i> , 2018, 85, 271-281.	5.1	55
23	Mediated Interpersonal Communication. , 0, , .		55
24	Social networking for scientists: an analysis on how and why academics use ResearchGate. <i>Online Information Review</i> , 2017, 41, 744-759.	2.2	47
25	Social media use, stress, and coping. <i>Current Opinion in Psychology</i> , 2022, 45, 101305.	2.5	44
26	Self-activation is a two-edged sword: The effects of I primes on cooperation. <i>Journal of Experimental Social Psychology</i> , 2004, 40, 769-776.	1.3	42
27	Online Coping After Negative Life Events. <i>Social Science Computer Review</i> , 2016, 34, 511-529.	2.6	41
28	What is smart in a social dilemma? differential effects of priming competence on cooperation. <i>European Journal of Social Psychology</i> , 2004, 34, 317-332.	1.5	39
29	Media use in long-distance friendships. <i>Information, Communication and Society</i> , 2007, 10, 694-713.	2.6	39
30	Effectiveness of a Social Media-Based, Health Literacy-Sensitive Diabetes Self-Management Intervention: A Randomized Controlled Trial. <i>Journal of Nursing Scholarship</i> , 2019, 51, 661-669.	1.1	37
31	Effects of Passion for Massively Multiplayer Online Role-Playing Games on Interpersonal Relationships. <i>Journal of Media Psychology</i> , 2012, 24, 77-86.	0.7	35
32	Social identification and interpersonal attraction in MUDs. <i>Swiss Journal of Psychology</i> , 2003, 62, 91-101.	0.9	35
33	Distributive Justice in Common-Bond and Common-Identity Groups. <i>Group Processes and Intergroup Relations</i> , 2002, 5, 151-162.	2.4	34
34	The Mediating Role of the News in the BP Oil Spill Crisis 2010. <i>Communication Research</i> , 2015, 42, 408-428.	3.9	31
35	Do smartphones and social network sites become more important when experiencing stress? Results from longitudinal data. <i>Computers in Human Behavior</i> , 2020, 109, 106339.	5.1	29
36	Information sharing as strategic behaviour: the role of information display, social motivation and time pressure. <i>Behaviour and Information Technology</i> , 2017, 36, 589-605.	2.5	28

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37	Social Media and Social Capital: Introduction to the Special Issue. <i>Societies</i> , 2015, 5, 420-424.	0.8	26
38	Informational benefits from social media use for professional purposes: Results from a longitudinal study. <i>Cyberpsychology</i> , 2016, 10, .	0.7	24
39	Association of health literacy with health information-seeking preference in older people: A correlational, descriptive study. <i>Australian Journal of Cancer Nursing</i> , 2018, 20, 355-360.	0.8	23
40	Social mindfulness and prosociality vary across the globe. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	20
41	The Relationship Between Networking, LinkedIn Use, and Retrieving Informational Benefits. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2019, 22, 180-185.	2.1	19
42	Ambient intimacy on Twitter. <i>Cyberpsychology</i> , 2016, 10, .	0.7	19
43	Social Influence in Networks of Practice. <i>Communication Research</i> , 2011, 38, 587-612.	3.9	17
44	Making "Friends" in a Virtual World. <i>Social Science Computer Review</i> , 2016, 34, 546-566.	2.6	17
45	Patients' Experiences of Diabetes Self-Management Education According to Health-Literacy Levels. <i>Clinical Nursing Research</i> , 2020, 29, 285-292.	0.7	17
46	Metascience on Peer Review: Testing the Effects of a Study's Originality and Statistical Significance in a Field Experiment. <i>Advances in Methods and Practices in Psychological Science</i> , 2020, 3, 53-65.	5.4	15
47	Spontaneous Trait Inferences on Social Media. <i>Social Psychological and Personality Science</i> , 2017, 8, 93-101.	2.4	14
48	When cognitive fit outweighs cognitive load: Redundant data labels in charts increase accuracy and speed of information extraction. <i>Computers in Human Behavior</i> , 2018, 86, 367-376.	5.1	14
49	Give, match, or take: A new personality construct predicts resource and information sharing. <i>Personality and Individual Differences</i> , 2014, 70, 11-16.	1.6	11
50	Knowledge acquisition from social platforms based on network distributions fitting. <i>Computers in Human Behavior</i> , 2015, 51, 685-693.	5.1	8
51	How-to videos on YouTube: the role of the instructor. <i>Information, Communication and Society</i> , 2022, 25, 959-974.	2.6	8
52	Professional networking: Exploring differences between offline and online networking. <i>Cyberpsychology</i> , 2021, 15, .	0.7	8
53	Understanding the relationship between Facebook use and adaptation to financial hardship: Evidence from a longitudinal panel study. <i>Computers in Human Behavior</i> , 2018, 89, 221-229.	5.1	7
54	"Germany Crashes Out of World Cup": A Mixed-Method Study on the Effects of Crisis Communication on Facebook. <i>Journal of Sport Management</i> , 2021, 35, 44-54.	0.7	7

#	ARTICLE	IF	CITATIONS
55	Your Co-author Received 150 Citations: Pride, but Not Envy, Mediates the Effect of System-Generated Achievement Messages on Motivation. <i>Frontiers in Psychology</i> , 2018, 9, 628.	1.1	6
56	Social Media as Sources of Emotions. , 2019, , 205-219.		6
57	Krisenkommunikation und soziale Medien in der vernetzten Gesellschaft – Theoretische Perspektive und empirische Befunde. , 2014, , 333-344.		6
58	Enter Your E-mail Address: How German Internet Users Manage their E-mail Addresses. <i>Cyberpsychology, Behavior and Social Networking</i> , 2004, 7, 241-246.	2.2	5
59	FakeNewsPerception: An eye movement dataset on the perceived believability of news stories. <i>Data in Brief</i> , 2021, 35, 106909.	0.5	5
60	Trust in fairness, doping, and the demand for sports: a study on international track and field events. <i>European Sport Management Quarterly</i> , 2021, 21, 731-747.	2.3	5
61	The Effects of Situational and Individual Factors on Algorithm Acceptance in COVID-19-Related Decision-Making: A Preregistered Online Experiment. <i>Human-Machine Communication</i> , 2021, 3, 27-46.	1.1	5
62	Die Rolle sozialer Medien im Sport – eine Einführung. , 2019, , 3-17.		5
63	Exposing information sharing as strategic behavior: power as responsibility and –Trust– buttons. <i>Journal of Applied Social Psychology</i> , 2016, 46, 593-606.	1.3	4
64	Guidance in the chaos: Effects of science communication by virologists during the COVID-19 crisis in Germany and the role of parasocial phenomena. <i>Public Understanding of Science</i> , 2022, , 096366252210931.	1.6	4
65	Venting Negative Emotions on Twitter and The Number of Followers and Followees. <i>International Journal of Sociotechnology and Knowledge Development</i> , 2016, 8, 44-55.	0.4	3
66	Using automated –field notes– to observe the behavior of online subjects.. , 2010, , 91-108.		3
67	The Good, the Bad and the Ugly Thing to Do When Sharing Information: Revealing, Concealing and Lying Depend on Social Motivation, Distribution and Importance of Information. <i>SSRN Electronic Journal</i> , 2010, , .	0.4	2
68	Word-sized Visualizations for Exploring Discussion Diversity in Social Media. , 2021, , .		2
69	Knowledge Networks in Social Media. , 2017, , 171-186.		2
70	Social Network Site Use among Dutch Students. , 0, , 103-125.		2
71	POPC and Social Relationships. , 2017, , 140-148.		2
72	Mediated interpersonal communication - by Elly A. Konijn, Sonja Utz, Martin Tanis, & Susan B. Barnes. <i>Journal of Communication</i> , 0, 60, E23-E25.	2.1	1

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73	MUDs - ErgÄnzung oder Ersatz traditioneller Bindungen bei jungen Erwachsenen?. Zeitschrift für Medienpsychologie, 2002, 14, 52-59.	0.2	1
74	(Selbst)marketing auf Hyves. , 2008, , 233-258.		1
75	Reply to Komatsu etÂal.: From local social mindfulness to global sustainability efforts?. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2119303118.	3.3	1
76	Reply to Nielsen etÂal.: Social mindfulness is associated with countriesâ€™ environmental performance and individual environmental concern. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	1
77	Regressive Saccadic Eye Movements on Fake News. , 2022, , .		1
78	You Want This Job? Influence and Interplay of Self-Generated Text and Picture Cues in Professional Networking Service Profiles on Expertise Evaluation. Media Psychology, 0, , 1-28.	2.1	0
79	E-communities: Soziale Identifikation Mit Virtuellen Gemeinschaften. , 2002, , 157-170.		0
80	Krisenkommunikation und Soziale Medien in der vernetzten Gesellschaft â€“ Theoretische Perspektive und empirische Befunde. , 2013, , 331-342.		0
81	Adaptive Survey Design Using Structural Characteristics of the Social Network. Lecture Notes in Computer Science, 2015, , 153-163.	1.0	0
82	Editorial: The state of online self-disclosure in an era of commodified privacy. Cyberpsychology, 2016, 10, .	0.7	0
83	How to encourage people to build diverse business networks?. , 2019, , .		0