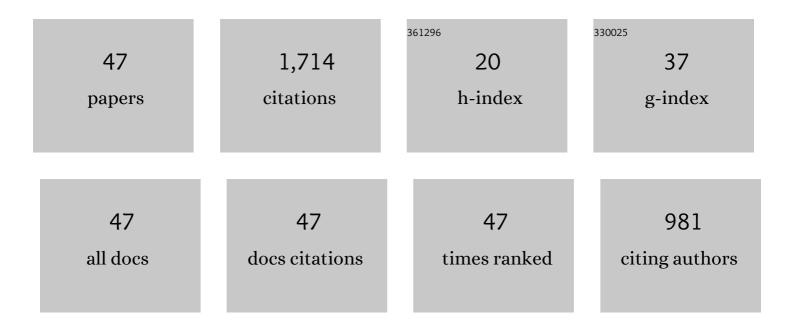
Chad Edwards

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2899621/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Is that a bot running the social media feed? Testing the differences in perceptions of communication quality for a human agent and a bot agent on Twitter. Computers in Human Behavior, 2014, 33, 372-376.	5.1	220
2	Evaluations of an artificial intelligence instructor's voice: Social Identity Theory in human-robot interactions. Computers in Human Behavior, 2019, 90, 357-362.	5.1	128
3	Robots in the classroom: Differences in students' perceptions of credibility and learning between "teacher as robot―and "robot as teacher― Computers in Human Behavior, 2016, 65, 627-634.	5.1	122
4	Initial Interaction Expectations with Robots: Testing the Human-To-Human Interaction Script. Communication Studies, 2016, 67, 227-238.	0.7	120
5	Initial expectations, interactions, and beyond with social robots. Computers in Human Behavior, 2019, 90, 308-314.	5.1	120
6	Welcoming Our Robot Overlords: Initial Expectations About Interaction With a Robot. Communication Research Reports, 2014, 31, 272-280.	1.0	114
7	How much Klout do you have…A test of system generated cues on source credibility. Computers in Human Behavior, 2013, 29, A12-A16.	5.1	85
8	A Bot and a Smile: Interpersonal Impressions of Chatbots and Humans Using Emoji in Computer-mediated Communication. Communication Studies, 2020, 71, 409-427.	0.7	78
9	I, teacher: using artificial intelligence (AI) and social robots in communication and instruction. Communication Education, 2018, 67, 473-480.	0.7	61
10	The Relationship Between Perceived Instructor Aggressive Communication and College Student Involvement. Communication Education, 2007, 56, 495-508.	0.7	59
11	The Influence of Computer-Mediated Word-of-Mouth Communication on Student Perceptions of Instructors and Attitudes Toward Learning Course Content. Communication Education, 2007, 56, 255-277.	0.7	59
12	I-It, I-Thou, I-Robot: The Perceived Humanness of AI in Human-Machine Communication. Communication Studies, 2020, 71, 393-408.	0.7	47
13	Computer-Mediated Word-of-Mouth Communication on RateMyProfessors.com: Expectancy Effects on Student Cognitive and Behavioral Learning. Journal of Computer-Mediated Communication, 2009, 14, 368-392.	1.7	44
14	Perceived Instructor Credibility as a Function of Instructor Aggressive Communication. Communication Research Reports, 2007, 24, 47-53.	1.0	43
15	Tweeting Fast Matters, But Only if I Think About It: Information Updates on Social Media. Communication Quarterly, 2016, 64, 55-71.	0.7	39
16	Social Identity in the Classroom: An Examination of Age Identification Between Students and Instructors. Communication Education, 2003, 52, 60-65.	0.7	37
17	lf you are quick enough, I will think about it: Information speed and trust in public health organizations. Computers in Human Behavior, 2014, 33, 377-380.	5.1	34
18	Differences in perceptions of communication quality between a Twitterbot and human agent for information seeking and learning. Computers in Human Behavior, 2016, 65, 666-671.	5.1	34

CHAD EDWARDS

#	Article	IF	CITATIONS
19	"Why Aren't You a Sassy Little Thing― The Effects of Robot-Enacted Guilt Trips on Credibility and Consensus in a Negotiation. Communication Studies, 2016, 67, 530-547.	0.7	26
20	Computer-Mediated Word-of-Mouth Communication: The Influence of Mixed Reviews on Student Perceptions of Instructors and Courses. Communication Education, 2013, 62, 412-424.	0.7	22
21	The machines are coming: future directions in instructional communication research. Communication Education, 2017, 66, 487-488.	0.7	20
22	A Robot That Communicates With Vocal Fillers Has … Uhhh … Greater Social Presence. Communication Research Reports, 2018, 35, 256-260.	1.0	20
23	†The bot predicted rain, grab an umbrella': few perceived differences in communication quality of a weather Twitterbot versus professional and amateur meteorologists. Behaviour and Information Technology, 2019, 38, 101-109.	2.5	19
24	Interpersonal impressions of a social robot versus human in the context of performance evaluations. Communication Education, 2021, 70, 165-182.	0.7	19
25	Perceived Instructor Credibility and Teaching Philosophy. Communication Research Reports, 2005, 22, 217-226.	1.0	18
26	How do Patients in a Medical Interview Perceive a Robot versus Human Physician?. , 2017, , .		16
27	The Pratfall Effect and Interpersonal Impressions of a Robot that Forgets and Apologizes. , 2019, , .		13
28	The Social Pragmatics of Communication with Social Robots: Effects of Robot Message Design Logic in a Regulative Context. International Journal of Social Robotics, 2020, 12, 945-957.	3.1	13
29	Using robot animal companions in the academic library to mitigate student stress. Library Hi Tech, 2022, 40, 878-893.	3.7	11
30	Attitudes, Prior Interaction, and Petitioner Credibility Predict Support for Considering the Rights of Robots. , 2018, , .		8
31	Feeling for Our Robot Overlords: Perceptions of Emotionally Expressive Social Robots in Initial Interactions. Communication Studies, 2021, 72, 251-265.	0.7	7
32	"They're always wrong anyway― exploring differences of credibility, attraction, and behavioral intentions in professional, amateur, and robotic-delivered weather forecasts. Communication Quarterly, 2021, 69, 67-86.	0.7	7
33	Novelty Experience in Prolonged Interaction: A Qualitative Study of Socially-Isolated College Students' In-Home Use of a Robot Companion Animal. Frontiers in Robotics and AI, 2022, 9, 733078.	2.0	7
34	Testing the Machine Heuristic: Robots and Suspicion in News Broadcasts. , 2019, , .		6
35	The Relationship between Students' Self-Reported Aggressive Communication and Motives to Communicate with Their Instructors. Psychological Reports, 2010, 106, 131-133.	0.9	5
36	The influence of agent and message type on perceptions of social support in human-machine communication. Communication Research Reports, 2021, 38, 304-314.	1.0	5

CHAD EDWARDS

#	Article	IF	CITATIONS
37	Human-Robot Teaming Configurations: A Study of Interpersonal Communication Perceptions and Affective Learning in Higher Education. Journal of Communication Pedagogy, 2021, 4, 123-132.	0.6	5
38	Does the Correspondence Bias Apply to Social Robots?: Dispositional and Situational Attributions of Human Versus Robot Behavior. Frontiers in Robotics and Al, 2021, 8, 788242.	2.0	4
39	Human-Machine Communication Scholarship Trends: An Examination of Research From 2011 to 2021 in Communication Journals. Human-Machine Communication, 2022, 4, 45-65.	1.1	4
40	Receiving Medical Treatment Plans from a Robot. , 2018, , .		3
41	Human-Machine Communication: What Does/Could Communication Science Contribute to HRI?. , 2019, , \cdot		3
42	A Robot, Meteorologist, and Amateur Forecaster Walk into A Bar: Examining Qualitative Responses to A Weather Forecast Delivered via Social Robot. Communication Studies, 2021, 72, 1129-1145.	0.7	3
43	Impressions of Message Compliance-Gaining Strategies for Considering Robot Rights. , 2019, , .		2
44	Presidential Spotlight: Dialoguing the Possible — Creating a Public Record of CSCA Challenges, Lessons Learned, and Envisioning the Future. Journal of Communication Pedagogy, 2020, 3, 145-151.	0.6	2
45	Telepresence Group Leaders Receive Higher Ratings of Social Attractiveness and Leadership Quality. , 2018, , .		1
46	Rate My Robot: The effect of Word-of-Mouth (WOM) on perceptions of a social robot's teaching performance. , 2020, , .		1
47	Who or What is to Blame? Personality and Situational Attributions of Robot Behavior. Frontiers in Artificial Intelligence and Applications, 2020, , .	0.3	0