Should we love robots? â€" The most liked qualities of c
implemented in social robots

Citation Report

#	ARTICLE	IF	CITATIONS
1	Use of Robots in Behavioral Studies on Primates. Primate Research, 2018, 34, 31-39.	0.0	0
2	Humanoid medical assistant and companion robot for patients. AIP Conference Proceedings, 2018, , .	0.4	4
3	When toys come to life. , 2018, , .		8
4	The Role of Animism Tendencies and Empathy in Adult Evaluations of Robot. , 2019, , .		11
5	Robots, standards and the law: Rivalries between private standards and public policymaking for robot governance. Computer Law and Security Review, 2019, 35, 129-144.	2.2	32
6	Feeling our way to machine minds: People's emotions when perceiving mind in artificial intelligence. Computers in Human Behavior, 2019, 98, 256-266.	8.5	87
7	â€œIâ€™ll take care of you,â€•said the robot. Paladyn, 2019, 10, 77-93.	2.7	25
8	A Systematic Review of the Personality of Robot: Mapping Its Conceptualization, Operationalization, Contextualization and Effects. International Journal of Human-Computer Interaction, 2020, 36, 591-605.	4.8	41
9	Gathering Expert Opinions for Social Robotsâ€™ Ethical, Legal, and Societal Concerns: Findings from Four International Workshops. International Journal of Social Robotics, 2020, 12, 441-458.	4.6	40
10	The Evolution Is Now: Service Robots, Behavioral Bias and Emotions. Research on Emotion in Organizations, 2020, , 27-48.	0.1	2
11	I saw it on YouTube! How online videos shape perceptions of mind, morality, and fears about robots. New Media and Society, 2021, 23, 3312-3331.	5.0	19
12	Attitudes Toward Attributed Agency: Role of Perceived Control. International Journal of Social Robotics, 2021, 13, 2071-2080.	4.6	17
13	Childrenâ€™s Evaluations of a Therapy Dog and Biomimetic Robot: Influences of Animistic Beliefs and Social Interaction. International Journal of Social Robotics, 2021, 13, 1411-1425.	4.6	11
14	Attachment and trust in artificial intelligence. Computers in Human Behavior, 2021, 115, 106607.	8.5	108
15	Effect of Social Anxiety on the Adoption of Robotic Training Partner. Cyberpsychology, Behavior, and Social Networking, 2021, 24, 343-348.	3.9	7
16	Humanâ€“dog relationships as a working framework for exploring humanâ€“robot attachment: a multidisciplinary review. Animal Cognition, 2021, 24, 371-385.	1.8	15
17	Are We Ready for â€œThemâ€•Now? The Relationship Between Human and Humanoid Robots. Integrated Science, 2021, , 377-394.	0.2	1
18	Dignity, Autonomy, and Style of Company. Proceedings of the ACM on Human-Computer Interaction, 2021, 5, 1-25.	3.3	31

#	ARTICLE	IF	CITATIONS
19	The adoption, diffusion & categorical ambiguity trifecta of social robots in e-health â€" Insights from healthcare professionals. Futures, 2021, 129, 102743.	2.5	8
20	Robots, Bullies and Stories: A Remote Co-design Study with Children. , 2021, , .		12
21	An Attachment Framework for Human-Robot Interaction. International Journal of Social Robotics, 2022, 14, 539-559.	4.6	8
22	Why do consumers with social phobia prefer anthropomorphic customer service chatbots? Evolutionary explanations of the moderating roles of social phobia. Telematics and Informatics, 2021, 62, 101644.	5.8	26
23	Artificial Intelligence Service Agents: Role of Parasocial Relationship. Journal of Computer Information Systems, 2022, 62, 1009-1023.	2.9	11
24	Fiction Meets Science: Ex Machina, Artificial Intelligence, and the Robotics Industry. Social and Cultural Studies of Robots and AI, 2019, , 127-140.	0.2	4
25	Affective Interaction Technology of Companion Robots for the Elderly: A Review. Lecture Notes in Computer Science, 2019, , 79-83.	1.3	1
26	Humanoid Robots and Human Society. , 2017, 1, 60-63.		4
27	Scenario-Based User Experience Differences of Human-Device Interaction at Different Levels of Proactivity. Lecture Notes in Computer Science, 2019, , 280-290.	1.3	0
28	HUMANOID ASSISTANT ROBOTS IN TEACHING & LEARNING. , 2019, , .		0
29	Evaluating Interactions with a Cognitively Biased Robot in a Creative Collaborative Task. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2020, , 138-157.	0.3	1
30	Flumzis: A DIY Robot that Improves Student Performance during Study Nights. , 2020, , .		0
31	How Robotsâ€™ Unintentional Metacommunication Affects Humanâ€"Robot Interactions. A Systemic Approach. Minds and Machines, 2021, 31, 487.	4.8	2
32	Designing Manâ€™s New Best Friend: Enhancing Human-Robot Dog Interaction through Dog-Like Framing and Appearance. Sensors, 2022, 22, 1287.	3.8	2
33	What the literature says about social robots and AI technologies in health and social care. , 2022, , 41-57.		0
34	Guide dog versus robot dog: assembling visually impaired people with non-human agents and achieving assisted mobility through distributed co-constructed perception. Mobilities, 2023, 18, 148-166.	3.8	5
35	A longitudinal study of humanâ€"chatbot relationships. International Journal of Human Computer Studies, 2022, 168, 102903.	5.6	24
36	Exploring behaviours perceived as important for humanâ€"Dog bonding and their translation to a robotic platform. PLoS ONE, 2022, 17, e0274353.	2.5	5

#	ARTICLE	IF	CITATIONS
37	Trait Loneliness and Social Presence in Human-Human and Human-Robot Interaction. Proceedings of the Human Factors and Ergonomics Society, 2022, 66, 817-821.	0.3	0
38	Co-evolutionary hybrid intelligence is a key concept for the world intellectualization. Kybernetes, 2022, ahead-of-print, .	2.2	2
39	Bond formation with pet-robots: An integrative approach. Current Psychology, 0, , .	2.8	1
40	Alignment of Player and Non-Player Character Assertiveness Levels. Proceedings, 2019, 15, 181-187.	0.8	1
41	Dog and human neural sensitivity to voicelikeness: A comparative fMRI study. NeuroImage, 2023, 265, 119791.	4.2	2
42	Exploring the role of aliveness in children's responses to a dog, biomimetic robot, and toy dog. Computers in Human Behavior, 2023, , 107660.	8.5	1
43	Mosu Buddy. , 2023, , .		0
44	Mosu Buddy. , 2023, , .		0
45	Robots in movies: a content analysis of the portrayal of fictional social robots. Behaviour and Information Technology, 0, , 1-18.	4.0	0
46	Horse as Teacher: How human-horse interaction informs human-robot interaction. , 2023, , .		0
47	Social appropriateness in HMI. Interaction Studies, 2022, 23, 360-390.	0.6	1
48	Dressing up AIBO: An Exploration of User-generated Content of Robot Clothing on Twitter. , 2023, , .		0
49	But is it for us? Rural Chinese elders' perceptions, concerns, and physical preferences regarding social robots. New Media and Society, 0, , .	5.0	0
50	Attachment to robots and therapeutic efficiency in mental health. Frontiers in Psychology, 0, 15, .	2.1	0