Robotics for Customer Service: A Useful Complement of

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Citation Report

#	Article	IF	CITATIONS
1	A conceptual framework of the service delivery system design for hospitality firms in the (post-)viral world: The role of service robots. International Journal of Hospitality Management, 2020, 91, 102661.	8.8	83
2	Rise of the machines: towards a conceptual service-robot research framework for the hospitality and tourism industry. International Journal of Contemporary Hospitality Management, 2020, 32, 3835-3851.	8.0	92
3	Mitigating loneliness with companion robots in the COVID-19 pandemic and beyond: an integrative framework and research agenda. Journal of Service Management, 2020, 31, 1149-1162.	7.2	113
4	Understanding the robotic restaurant experience: a multiple case study. Journal of Tourism Futures, 2022, 8, 55-72.	3.9	35
5	Developing firms' growth approaches as a multidimensional decision to enhance key stakeholders' wellbeing. International Journal of Research in Marketing, 2021, 38, 402-424.	4.2	15
6	Substantial capabilities of robotics in enhancing industry 4.0 implementation. Cognitive Robotics, 2021, 1, 58-75.	5.4	169
7	Rise of the Machines? Customer Engagement in Automated Service Interactions. Journal of Service Research, 2021, 24, 3-8.	12.2	85
8	Recasting Service Quality for Al-Based Service. Australasian Marketing Journal, 2022, 30, 297-312.	5.4	5
9	The human side of digital transformation in sales: review & Damp; future paths. Journal of Personal Selling and Sales Management, 2021, 41, 83-86.	2.8	39
10	Leveraging Artificial Intelligence in Marketing for Social Good—An Ethical Perspective. Journal of Business Ethics, 2022, 179, 43-61.	6.0	53
11	Fifteen years of customer engagement research: a bibliometric and network analysis. Journal of Product and Brand Management, 2022, 31, 293-309.	4.3	73
12	The robot-to-robot service encounter: an examination of the impact of inter-robot warmth. Journal of Services Marketing, 2021, 35, 15-27.	3.0	21
13	Robotic involvement in the service encounter: a value-centric experience framework and empirical validation. Journal of Service Management, 2021, 32, 783-812.	7.2	26
14	How do firms handle variability in customer experience? A dynamic approach to better understanding customer retention. Journal of Retailing and Consumer Services, 2021, 61, 102578.	9.4	14
15	Consumer interaction with cutting-edge technologies: Implications for future research. Computers in Human Behavior, 2021, 120, 106761.	8.5	71
16	The service triad: an empirical study of service robots, customers and frontline employees. Journal of Service Management, 2022, 33, 246-292.	7.2	40
17	Check-in at the Robo-desk: Effects of automated social presence on social cognition and service implications. Tourism Management, 2021, 85, 104309.	9.8	99
18	Al-chatbots on the services frontline addressing the challenges and opportunities of agency. Journal of Retailing and Consumer Services, 2021, 63, 102735.	9.4	52

#	Article	IF	CITATIONS
19	Public and private value creation using artificial intelligence: An empirical study of Al voice robot users in Chinese public sector. International Journal of Information Management, 2021, 61, 102401.	17.5	56
20	Check-in at the Robo-desk: Effects of automated social presence on social cognition and service implications. SSRN Electronic Journal, 0, , .	0.4	1
21	Al Customer Service: Task Complexity, Problem-Solving Ability, and Usage Intention. Australasian Marketing Journal, 2020, 28, 189-199.	5.4	110
22	Understanding travellers' reactions to robotic services: a multiple case study approach of robotic hotels. Journal of Hospitality and Tourism Technology, 2021, 12, 155-174.	3.8	23
23	Voice-Based AI in Call Center Customer Service: Evidence from a Field Experiment. SSRN Electronic Journal, $0, , .$	0.4	6
24	Effect of customer's perception on service robot acceptance. International Journal of Consumer Studies, 2022, 46, 1241-1261.	11.6	29
25	Service robots, agency and embarrassing service encounters. Journal of Service Management, 2022, 33, 389-414.	7.2	68
26	Customer-robot interactions: Understanding customer experience with service robots. International Journal of Hospitality Management, 2021, 99, 103078.	8.8	61
27	Robots as restaurant employees - A double-barrelled detective story. Technology in Society, 2021, 67, 101779.	9.4	34
28	Service Customization through "High-Touch―and "High-Tech― Japan Marketing Journal, 2020, 40, 6-18.	0.1	O
29	Artificial Intelligence Methodologies for Data Management. Symmetry, 2021, 13, 2040.	2.2	10
30	An Implementation of Automated Service Request Desk for Hotel Industry. , 2021, , .		O
31	Personal goals in consumers' adoption of mHealth services. Journal of Service Theory and Practice, 2022, 32, 30-51.	3.2	1
32	Appropriate service robots in exchange and communal relationships. Journal of Business Research, 2022, 141, 462-474.	10.2	36
34	Tech-touch balance in the service encounter: The impact of supplementary human service on consumer responses. International Journal of Hospitality Management, 2022, 101, 103122.	8.8	10
35	Will artificial intelligence replace human customer service? The impact of communication quality and privacy risks on adoption intention. Journal of Retailing and Consumer Services, 2022, 66, 102900.	9.4	83
36	How AI chatbots have reshaped the frontline interface in China: examining the role of sales–service ambidexterity and the personalization–privacy paradox. International Journal of Emerging Markets, 2022, 17, 967-986.	2.2	11
37	ROBOT–BRAND FIT THE INFLUENCE OF BRAND PERSONALITY ON CONSUMER REACTIONS TO SERVICE ROBOT ADOPTION. Marketing Letters, 2022, 33, 129-142.	2.9	9

3

#	ARTICLE	IF	CITATIONS
38	Is Artificial Intelligence Customer Service Satisfactory? Insights Based on Microblog Data and User Interviews. Cyberpsychology, Behavior, and Social Networking, 2022, 25, 110-117.	3.9	7
39	User acceptance mechanism and usage promotion strategy of AI services based on mind perception theory. Advances in Psychological Science, 2022, 30, 723-737.	0.3	2
40	Living and working with service robots: a TCCM analysis and considerations for future research. Journal of Service Management, 2022, 33, 165-196.	7.2	32
41	Service robots' anthropomorphism: dimensions, factors and internal relationships. Electronic Markets, 2022, 32, 277-295.	8.1	14
42	Understanding Impacts of Service Robots with the Revised Gap Model. Sustainability, 2022, 14, 2692.	3.2	1
43	Neurophysiological responses to robot–human interactions in retail stores. Journal of Services Marketing, 2023, 37, 261-275.	3.0	9
44	Economic Conservatism Predicts Preference for Automated Products. Journal of the Association for Consumer Research, 0 , , .	1.7	1
45	Is Artificial Intelligence Better than Manpower? The Effects of Different Types of Online Customer Services on Customer Purchase Intentions. Sustainability, 2022, 14, 3974.	3.2	10
46	A transdisciplinary review and framework of consumer interactions with embodied social robots: Design, delegate, and deploy. International Journal of Consumer Studies, 2022, 46, 1877-1899.	11.6	12
47	Let me transfer you to our Al-based manager: Impact of manager-level job titles assigned to Al-based agents on marketing outcomes. Journal of Business Research, 2022, 145, 892-904.	10.2	8
48	The role of the human-robot interaction in consumers' acceptance of humanoid retail service robots. Journal of Business Research, 2022, 146, 489-503.	10.2	70
49	Harnessing service robots to increase frontline service employees' safety and health: The critical role of CSR. Safety Science, 2022, 151, 105731.	4.9	7
50	How does (im)balanced acceptance of robots between customers and frontline employees affect hotels' service quality?. Computers in Human Behavior, 2022, 133, 107287.	8.5	16
51	Dancing with service robots: The impacts of employee-robot collaboration on hotel employees' job crafting. International Journal of Hospitality Management, 2022, 103, 103220.	8.8	20
52	The impact of service robots in retail: Exploring the effect of novelty priming on consumer behavior. Journal of Retailing and Consumer Services, 2022, 68, 103002.	9.4	31
53	Employee-(ro)bot collaborationÂinÂservice: anÂinterdependence perspective. Journal of Service Management, 2023, 34, 176-207.	7.2	15
54	The impact of artificial intelligence stimuli on customer engagement and value co-creation: the moderating role of customer ability readiness. Journal of Research in Interactive Marketing, 2023, 17, 317-333.	8.9	17
55	Ability is in the eye of the beholder: How context and individual factors shape consumer perceptions of digital assistant ability. Journal of Business Research, 2022, 148, 33-46.	10.2	11

#	Article	IF	Citations
57	Smart Technologies in Service Provision and Experience. , 2022, , 887-906.		5
58	Managing Artificial Intelligence Systems for Value Co-creation: The Case of Conversational Agents and Natural Language Assistants., 2022,, 945-966.		4
59	Opposing Effects of Response Time in Human–Chatbot Interaction. Business and Information Systems Engineering, 2022, 64, 773-791.	6.1	10
60	I, Robot, You, Consumer: Measuring Artificial Intelligence Types and their Effect on Consumers Emotions in Service. Journal of Service Research, 2022, 25, 583-600.	12.2	33
61	Conscious Empathic AI in Service. Journal of Service Research, 2022, 25, 549-564.	12.2	12
62	Let us talk about something: The evolution of e-WOM from the past to the future. Journal of Business Research, 2022, 149, 663-689.	10.2	19
63	Artificial Intelligence and Machine Learning: Exploring drivers, barriers, and future developments in marketing management. Journal of Business Research, 2022, 149, 599-614.	10.2	22
64	The effect of required warmth on consumer acceptance of artificial intelligence in service: The moderating role of Al-human collaboration. International Journal of Information Management, 2022, 66, 102533.	17.5	25
66	Repeated Frontline Interactions in Retailing. SSRN Electronic Journal, 0, , .	0.4	0
67	How Smart Should a Service Robot Be?. Journal of Service Research, 2022, 25, 565-582.	12.2	46
68	The Impact of Tourist–Robot Interaction on Tourist Engagement in the Hospitality Industry: A Mixed-Method Study. Cornell Hospitality Quarterly, 2023, 64, 246-266.	3.8	8
69	A Better Integration of Industrial Robots in Romanian Enterprises and the Labour Market. Applied Sciences (Switzerland), 2022, 12, 6014.	2.5	2
70	Al anthropomorphism and its effect on users' self-congruence and selfâ€"Al integration: A theoretical framework and research agenda. Technological Forecasting and Social Change, 2022, 182, 121786.	11.6	25
71	When do AI chatbots lead to higher customer satisfaction than human frontline employees in online shopping assistance? Considering product attribute type. Journal of Retailing and Consumer Services, 2022, 68, 103059.	9.4	42
72	Building restaurant customers' technology readiness through robot-assisted experiences at multiple product levels. Tourism Management, 2022, 93, 104610.	9.8	11
73	Robotic role theory: an integrative review of human–robot service interaction to advance role theory in the age of social robots. Journal of Service Management, 2022, 33, 27-49.	7.2	5
74	Service Robots in Long-Term Care: A Consumer-Centric View. Journal of Service Research, 2022, 25, 667-685.	12.2	17
75	Consumer Perceptions of Sustainable Development Goals: Conceptualization, Measurement and Contingent Effects. British Journal of Management, 2023, 34, 1157-1183.	5.0	12

#	ARTICLE	IF	Citations
76	Proactivity or passivity? An investigation of the effect of service robots' proactive behaviour on customer co-creation intention. International Journal of Hospitality Management, 2022, 106, 103271.	8.8	12
77	The impact of service principal (service robot vs. human staff) on service quality: The mediating role of service principal attribute. Journal of Hospitality and Tourism Management, 2022, 52, 170-183.	6.6	13
78	Inclusive or exclusive? Investigating how retail technology can reduce old consumers' barriers to shopping. Journal of Retailing and Consumer Services, 2022, 68, 103074.	9.4	14
79	The role of emotions in the consumer meaning-making of interactions with social robots. Technological Forecasting and Social Change, 2022, 182, 121844.	11.6	26
80	Indian customers' acceptance of service robots in restaurant services. Behaviour and Information Technology, 2023, 42, 1946-1967.	4.0	2
81	Discovering meaningful engagement through interaction between customers and service robots. Service Industries Journal, 2022, 42, 973-1000.	8.3	18
82	Can (A)I Give You a Ride? Development and Validation of the CRUISE Framework for Autonomous Vehicle Services. Journal of Service Research, 2022, 25, 630-648.	12.2	8
83	Robotic employees vs. human employees: Customers' perceived authenticity at casual dining restaurants. International Journal of Hospitality Management, 2022, 106, 103301.	8.8	9
84	Frontline employee expectations on working with physical robots in retailing. Journal of Service Management, 2023, 34, 467-492.	7.2	5
85	Can (A)I Give You a Ride? Development and Validation of the CRUISE Framework for Autonomous Vehicle Services. SSRN Electronic Journal, 0, , .	0.4	1
86	Fat or thin? A study on the influence of body type of service robots on human-robot interaction willingness., 2022,,.		0
87	Forecasting the Use of Decontamination Robots in the COVID Era. , 2022, , .		3
88	Examining post-purchase consumer responses to product automation. Journal of the Academy of Marketing Science, 2023, 51, 530-550.	11.2	2
89	Relating the dark side of newâ€age technologies and customer technostress. Psychology and Marketing, 2022, 39, 2240-2259.	8.2	17
90	Are AI chatbots a cure-all? The relative effectiveness of chatbot ambidexterity in crafting hedonic and cognitive smart experiences. Journal of Business Research, 2023, 156, 113526.	10.2	9
91	Secure Food Warehouse Architecture and Automation for Safety of Foods using of Robots., 2022,,.		1
92	How Do Humans Adjust Their Motion Patterns in Mobile Robots Populated Retail Environments?., 2022,,.		0
93	Customer acceptance of service robots under different service settings. Journal of Service Theory and Practice, 2023, 33, 46-71.	3.2	8

#	ARTICLE	IF	CITATIONS
94	Modeling a New Supplier Preference Paradigm: A Business-to-Business and African Developing Economy Context. Sustainability, 2023, 15, 411.	3.2	0
95	Voiceâ€based AI in call center customer service: A natural field experiment. Production and Operations Management, 2023, 32, 1002-1018.	3.8	5
96	Investigating the use experience of restaurant service robots: the cognitive–affective–behavioral framework. International Journal of Hospitality Management, 2023, 111, 103482.	8.8	4
97	Robots and firm innovation: Evidence from Chinese manufacturing. Journal of Business Research, 2023, 162, 113878.	10.2	11
98	VCAs as partners or servants? The effects of information sensitivity and anthropomorphism roles on privacy concerns. Technological Forecasting and Social Change, 2023, 192, 122560.	11.6	0
99	Being seen… by human or machine? Acknowledgment effects on customer responses differ between human and robotic service workers. Technological Forecasting and Social Change, 2023, 189, 122345.	11.6	8
100	Industry 5.0 or industry 4.0S? Introduction to industry 4.0 and a peek into the prospective industry 5.0 technologies. International Journal on Interactive Design and Manufacturing, 2023, 17, 947-979.	2.2	49
101	To automate or not to automate? A contingency approach to service automation. Journal of Service Management, 2023, 34, 696-724.	7.2	3
102	How Do People Respond When They Know That Robots Will Take Their Jobs?. Oxford Bulletin of Economics and Statistics, 2023, 85, 939-958.	1.7	1
103	Multiperspective Teaching of Unknown Objects via Shared-gaze-based Multimodal Human-Robot Interaction. , 2023, , .		2
104	Adoption of service robots: exploring the emerging trends through the lens of bibliometric analysis. International Hospitality Review, 2023, ahead-of-print, .	2.8	1
105	Emotions and consumer behaviour: A review and research agenda. International Journal of Consumer Studies, 2023, 47, 2396-2416.	11.6	6
106	A southeast Asian perspective on hotel service robots: Trans diagnostic mechanics and conditional indirect effects. Journal of Open Innovation: Technology, Market, and Complexity, 2023, 9, 100040.	5.2	3
107	Friend, mentor, lover: does chatbotÂengagement lead to psychological dependence?. Journal of Service Management, 2023, 34, 806-828.	7.2	10
108	Increasing acceptance of medical AI: The role of medical staff participation in AI development. International Journal of Medical Informatics, 2023, 175, 105073.	3.3	9
109	How does service robot anthropomorphism affect humanÂco-workers?. Journal of Service Management, 2023, 34, 750-769.	7.2	4
110	The augmentation effect of artificial intelligence: can AI framing shape customer acceptance of AI-based services?. Current Issues in Tourism, 0, , 1-21.	7.2	7
112	Chatbot or human? The impact of online customer service on consumers' purchase intentions. Psychology and Marketing, 2023, 40, 2186-2200.	8.2	6

#	Article	IF	CITATIONS
113	Influence of collaborative customer service by service robots and clerks in bakery stores. Frontiers in Robotics and Al, 0, 10 , .	3.2	4
114	Measuring the Service Quality of Artificial Intelligence in the Tourism and Hospitality Industry. Advances in Hospitality, Tourism and the Services Industry, 2023, , 133-155.	0.2	2
115	"Yes, It's Cute, But How Can I Be Sure It's Safe or Not?―Investigating the Intention to Use Service Robots in the Context of Privacy Calculus. International Journal of Human-Computer Interaction, 0, , 1-16.	4.8	0
116	Investigating potential tourists' attitudes toward artificial intelligence services: a market segmentation approach. Journal of Hospitality and Tourism Insights, 0, , .	3.4	1
117	Consumer Perception of Robotic Mobile Fulfillment Systems. Advances in Business Strategy and Competitive Advantage Book Series, 2023, , 243-264.	0.3	0
118	Asymmetrical Influences of Service Robots' Perceived Performance on Overall Customer Satisfaction: An Empirical Investigation Leveraging Online Reviews. Journal of Travel Research, 0, , .	9.0	1
119	More than just a chat: a taxonomy of consumers' relationships with conversational AI agents and their well-being implications. European Journal of Marketing, 2024, 58, 373-409.	2.9	0
120	Can Artificial Intelligence-Enabled Service Interactions Improve the Perception of Service Quality?. IFIP Advances in Information and Communication Technology, 2023, , 774-788.	0.7	0
121	Contemporary challenges of consumption: a Kafkaesque and critical marketing perspective. International Journal of Contemporary Management, 2023, .	0.5	0
122	The negative effect of service robots' affective human-likeness on consumer satisfaction in frontline service encounters. International Journal of Hospitality Management, 2023, 115, 103603.	8.8	2
123	Aligning (In)Congruent Chatbot–Employee Empathic Responses with Service-Recovery Contexts for Customer Retention. Journal of Travel Research, 0, , .	9.0	0
124	Collaboration with machines in B2B marketing: Overcoming managers' aversion to Al-CRM with explainability. Industrial Marketing Management, 2023, 115, 127-142.	6.7	1
126	Motivational, Situational, and Psychological Model of Service Robot Adoption in Hotels: The Moderating Role of Involvement. International Journal of Social Robotics, 0, , .	4.6	0
127	Integrating technology within the sales-service ecosystem: the emergent sales techno-ecosystem. European Journal of Marketing, 0, , .	2.9	0
128	Exploring robot service quality priorities for different levels of intimacy with service. Service Business, 0 , , .	4.2	0
129	Entrepreneurial activity in an environment of digital transformation: an analysis of relevant factors in the euro area. Humanities and Social Sciences Communications, 2023, 10 , .	2.9	0
130	Deploying artificial intelligence in services to AID vulnerable consumers. Journal of the Academy of Marketing Science, 0 , , .	11.2	0
131	Supervising or assisting? The influence of virtual anchor driven by Al–human collaboration on customer engagement in live streaming e-commerce. Electronic Commerce Research, 0, , .	5.0	0

#	ARTICLE	IF	CITATIONS
132	Relationship Quality in Customer-service Robot Interactions in Industry 5.0: An Analysis of Value Recipes. Information Systems Frontiers, 0 , , .	6.4	0
133	Hotel guest-robot interaction experience: A scale development and validation. Journal of Hospitality and Tourism Management, 2024, 58, 1-10.	6.6	0
134	The Effect of Express Delivery Robot Autonomy on Customer Responsibility Attribution in a Service Failure Scenario., 2023, 8, 177-184.		0
135	The dark side of artificial intelligence for industrial marketing management: Threats and risks of Al adoption. Industrial Marketing Management, 2023, , .	6.7	0
136	Leveraging Saliency-Aware Gaze Heatmaps for Multiperspective Teaching of Unknown Objects., 2023,,.		0
137	Effects of the spatial environment on tourists' willingness to adopt robot services. Journal of Travel and Tourism Marketing, 2023, 40, 818-832.	7.0	0
138	Trust in service robot: the role of appearance anthropomorphism. Current Issues in Tourism, 0, , 1-19.	7.2	0
139	Guest editorial: Collaborating and sharing with AI: a research agenda. Journal of Service Theory and Practice, 2024, 34, 1-6.	3.2	0
141	Abstract or concrete? The effects of language style and service context on continuous usage intention for Al voice assistants. Humanities and Social Sciences Communications, 2024, 11 , .	2.9	0
142	Implementing artificial intelligence empowered financial advisory services: A literature review and critical research agenda. Journal of Business Research, 2024, 174, 114494.	10.2	0
143	Engaging consumers through artificially intelligent technologies: Systematic review, conceptual model, and further research. Psychology and Marketing, 2024, 41, 880-898.	8.2	3
144	The Future of Work: Understanding the Effectiveness of Collaboration Between Human and Digital Employees in Service. Journal of Service Research, 0, , .	12.2	0
145	Unintended consequences of humanoid service robots: A case study of public service organizations. Journal of Business Research, 2024, 174, 114509.	10.2	0
146	How service robots' human-like appearance impacts consumer trust: a study across diverse cultures and service settings. International Journal of Contemporary Hospitality Management, 0, , .	8.0	1
147	Exploring Perceived Benefits of Service Robots on Customers' Experiences. International Journal of Hospitality and Tourism Administration, 0, , 1-22.	2.5	0
148	Automated social presence in Al: Avoiding consumer psychological tensions to improve service value. Journal of Business Research, 2024, 175, 114545.	10.2	0
149	Intelligent Customer Service System Optimization Based on Artificial Intelligence. Journal of Organizational and End User Computing, 2024, 36, 1-27.	2.9	0
150	Mobile applications (apps) as service provider actors. International Journal of Consumer Studies, 2024, 48, .	11.6	0

#	Article	IF	CITATIONS
151	A contingency-based approach to service robot design: Role of robot capabilities and personalities. Technological Forecasting and Social Change, 2024, 201, 123257.	11.6	0
152	The effect of the anthropomorphic design of chatbots on customer switching intention when the chatbot service fails: An expectation perspective. International Journal of Information Management, 2024, 76, 102767.	17.5	0
153	Determinants of employees' willingness to seek help from robots. International Journal of Hospitality Management, 2024, 119, 103703.	8.8	0
154	The Al empathy effect: a mechanism of emotional contagion. Journal of Hospitality Marketing and Management, 0 , 0 , 0 .	8.2	0
155	Al Health Counselor's Self-Disclosure: Its Impact on User Responses Based on Individual and Cultural Variation. International Journal of Human-Computer Interaction, 0, , 1-14.	4.8	0
156	Being in a Crowd Shifts People's Attitudes Toward Humanoids. International Journal of Social Robotics, 2024, 16, 569-577.	4.6	0
157	Embracing digital companions: Unveiling customer engagement with anthropomorphic Al service robots in cross-cultural context. Journal of Retailing and Consumer Services, 2024, 79, 103825.	9.4	0
158	Interdisciplinary Requirements Engineering for Deploying Social Robots in Public Library's., 2024,,.		0
159	Sequential model based on human cognitive processing to robot acceptance. Frontiers in Robotics and Al, 0, 11 , .	3.2	0
160	Leveraging artificial intelligence inÂfirm-generated online customer communities: a framework and future research agenda. Journal of Service Management, 0, , .	7.2	0