

Developing and validating a service robot integration w

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Consumers acceptance of artificially intelligent (AI) device use in service delivery. International Journal of Information Management, 2019, 49, 157-169.	10.5	445
2	Robots in tourism: A research agenda for tourism economics. Tourism Economics, 2020, 26, 1065-1085.	2.6	83
3	Service robot implementation: a theoretical framework and research agenda. Service Industries Journal, 2020, 40, 203-225.	5.0	281
4	Enhancing hospitality experience with service robots: the mediating role of rapport building. Journal of Hospitality Marketing and Management, 2020, 29, 247-268.	5.1	163
5	Expanding theory of touristsâ€™ destination loyalty: The role of sensory impressions. Tourism Management, 2020, 77, 104026.	5.8	135
6	Antecedents of customersâ€™ acceptance of artificially intelligent robotic device use in hospitality services. Journal of Hospitality Marketing and Management, 2020, 29, 530-549.	5.1	133
7	Service robots in hotels: understanding the service quality perceptions of human-robot interaction. Journal of Hospitality Marketing and Management, 2020, 29, 613-635.	5.1	182
8	Information and Communication Technologies in Tourism 2020. , 2020, , .		9
9	Leveraging human-robot interaction in hospitality services: Incorporating the role of perceived value, empathy, and information sharing into visitorsâ€™ intentions to use social robots. Tourism Management, 2020, 78, 104042.	5.8	253
10	A Study on the Role of Web 4.0 and 5.0 in the Sustainable Tourism Ecosystem of Ho Chi Minh City, Vietnam. Sustainability, 2020, 12, 7140.	1.6	51
11	Interaction between hotel service robots and humans: A hotel-specific Service Robot Acceptance Model (sRAM). Tourism Management Perspectives, 2020, 36, 100751.	3.2	79
12	Hospitality employee and customer role in value co-creation: Personal, organizational and collaborative outcomes. International Journal of Hospitality Management, 2020, 91, 102648.	5.3	22
13	Are Future Professionals Willing to Implement Service Robots? Attitudes of Hospitality and Tourism Students towards Service Robotization. Electronics (Switzerland), 2020, 9, 1442.	1.8	29
14	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.	5.3	83
15	How will service robots redefine leadership in hotel management? A Delphi approach. International Journal of Contemporary Hospitality Management, 2020, 32, 2217-2237.	5.3	76
16	Guestsâ€™ perceptions of robot concierge and their adoption intentions. International Journal of Contemporary Hospitality Management, 2020, 32, 2613-2633.	5.3	117
17	Effects of COVID-19 on hotel marketing and management: a perspective article. International Journal of Contemporary Hospitality Management, 2020, 32, 2563-2573.	5.3	512
18	Robot with humanoid hands cooks food better?. International Journal of Contemporary Hospitality Management, 2020, 32, 1367-1383.	5.3	110

#	ARTICLE	IF	CITATIONS
19	Antecedents of Trust and Adoption Intention toward Artificially Intelligent Recommendation Systems in Travel Planning: A Heuristicâ€“Systematic Model. <i>Journal of Travel Research</i> , 2021, 60, 1714-1734.	5.8	75
20	Touristsâ€™ Attitudes toward the Use of Artificially Intelligent (AI) Devices in Tourism Service Delivery: Moderating Role of Service Value Seeking. <i>Journal of Travel Research</i> , 2022, 61, 170-185.	5.8	66
21	The Role of Humanâ€“Machine Interactive Devices for Post-COVID-19 Innovative Sustainable Tourism in Ho Chi Minh City, Vietnam. <i>Sustainability</i> , 2020, 12, 9523.	1.6	80
22	A Systematic Review for Service Humanoid Robotics Model in Hospitality. <i>International Journal of Social Robotics</i> , 2021, 13, 1397-1410.	3.1	12
23	Customer Acceptance of Use of Artificial Intelligence in Hospitality Services: An Indian Hospitality Sector Perspective. <i>Global Business Review</i> , 0, , 097215092093975.	1.6	16
24	Biosecurity, crisis management, automation technologies and economic performance of travel, tourism and hospitality companies â€“ A conceptual framework. <i>Tourism Economics</i> , 2022, 28, 3-26.	2.6	56
25	Customersâ€™ intention to use robot-serviced restaurants in Korea: relationship of coolness and MCI factors. <i>International Journal of Contemporary Hospitality Management</i> , 2020, 32, 2947-2968.	5.3	133
26	Frontline robots in tourism and hospitality: service enhancement or cost reduction?. <i>Electronic Markets</i> , 2021, 31, 477-492.	4.4	115
27	Use of AI-based tools for healthcare purposes: a survey study from consumersâ€™ perspectives. <i>BMC Medical Informatics and Decision Making</i> , 2020, 20, 170.	1.5	159
28	Robotics at workplace: An integrated Twitter analytics â€“ SEM based approach for behavioral intention to accept. <i>International Journal of Information Management</i> , 2020, 55, 102210.	10.5	45
29	Rise of the machines: towards a conceptual service-robot research framework for the hospitality and tourism industry. <i>International Journal of Contemporary Hospitality Management</i> , 2020, 32, 3835-3851.	5.3	92
30	Service robots in the hospitality industry: The case of Henn-na hotel, Japan. <i>Technology in Society</i> , 2020, 63, 101423.	4.8	74
31	Hotel managersâ€™ perceptions towards the use of robots: a mixed-methods approach. <i>Information Technology and Tourism</i> , 2020, 22, 505-535.	3.4	107
32	Adoption of AI-based chatbots for hospitality and tourism. <i>International Journal of Contemporary Hospitality Management</i> , 2020, 32, 3199-3226.	5.3	262
34	To Err Is Human(-oid): How Do Consumers React to Robot Service Failure and Recovery?. <i>Journal of Service Research</i> , 2021, 24, 354-371.	7.8	161
35	Understanding the robotic restaurant experience: a multiple case study. <i>Journal of Tourism Futures</i> , 2022, 8, 55-72.	2.3	35
36	Engaging and retaining customers with AI and employee service. <i>Journal of Retailing and Consumer Services</i> , 2020, 56, 102186.	5.3	115
37	Mr. Potato Head fights food waste: The effect of anthropomorphism in promoting ugly food. <i>International Journal of Hospitality Management</i> , 2020, 89, 102521.	5.3	38

#	ARTICLE	IF	CITATIONS
38	Human staff vs. service robot vs. fellow customer: Does it matter who helps your customer following a service failure incident?. <i>International Journal of Hospitality Management</i> , 2020, 87, 102501.	5.3	82
39	Artificially intelligent device use in service delivery: a systematic review, synthesis, and research agenda. <i>Journal of Hospitality Marketing and Management</i> , 2020, 29, 757-786.	5.1	96
40	The impact of artificial intelligence and employee service quality on customer satisfaction and loyalty. <i>Journal of Hospitality Marketing and Management</i> , 2020, 29, 739-756.	5.1	102
41	Applications and Implications of Service Robots in Hospitality. <i>Cornell Hospitality Quarterly</i> , 2021, 62, 232-247.	2.2	133
42	Dimensionality of frontline employee friendliness in service encounters. <i>Journal of Service Management</i> , 2021, 32, 346-382.	4.4	8
43	Can AI artifacts influence human cognition? The effects of artificial autonomy in intelligent personal assistants. <i>International Journal of Information Management</i> , 2021, 56, 102250.	10.5	116
44	Facial recognition check-in services at hotels. <i>Journal of Hospitality Marketing and Management</i> , 2021, 30, 373-393.	5.1	18
45	What do hotel employees think about service robots? A qualitative study in Turkey. <i>Tourism Management Perspectives</i> , 2021, 37, 100775.	3.2	51
46	Examining the impact of artificial intelligence on hotel employees through job insecurity perspectives. <i>International Journal of Hospitality Management</i> , 2021, 95, 102763.	5.3	50
47	Preference for robot service or human service in hotels? Impacts of the COVID-19 pandemic. <i>International Journal of Hospitality Management</i> , 2021, 93, 102795.	5.3	276
48	Service robots or human staff: How social crowding shapes tourist preferences. <i>Tourism Management</i> , 2021, 83, 104242.	5.8	81
49	Consumers' human nature and their shopping channel choices in the emerging artificial intelligence era: based on Xunzi's humanity hypothesis. <i>International Marketing Review</i> , 2021, 38, 736-755.	2.2	6
50	Non-linear relationship between tourism, economic growth, urbanization, and environmental degradation: evidence from smooth transition models. <i>Environmental Science and Pollution Research</i> , 2021, 28, 1426-1442.	2.7	34
51	Predicting the intentions to use chatbots for travel and tourism. <i>Current Issues in Tourism</i> , 2021, 24, 192-210.	4.6	135
52	Machinelike or Humanlike? A Literature Review of Anthropomorphism in AI-Enabled Technology. , 0, , .		20
53	Die Einstellung der Konsumenten gegenüber der Nutzung von neuen Technologien und künstlicher Intelligenz. <i>Organisationskompetenz Zukunftsfähigkeit</i> , 2021, , 63-74.	0.2	0
54	Influences of artificial intelligence (AI) awareness on career competency and job burnout. <i>International Journal of Contemporary Hospitality Management</i> , 2021, 33, 717-734.	5.3	83
55	Co-Creating New Directions for Service Robots in Hospitality and Tourism. <i>Tourism and Hospitality</i> , 2021, 2, 43-61.	0.7	38

#	ARTICLE	IF	CITATIONS
56	The Design Model for Robotic Waitress. International Journal of Social Robotics, 2021, 13, 1541-1551.	3.1	6
57	Who do you choose? Comparing perceptions of human vs robo-advisor in the context of financial services. Journal of Services Marketing, 2021, 35, 634-646.	1.7	48
58	Customer Acceptance of Autonomous Vehicles in Travel and Tourism. Journal of Travel Research, 2022, 61, 620-636.	5.8	76
59	A systematic literature review of AI in the sharing economy. Journal of Global Scholars of Marketing Science, 2022, 32, 434-451.	1.4	8
60	Senior Consumer Motivations and Perceived Value of Robot Service Restaurants in Korea. Sustainability, 2021, 13, 2755.	1.6	24
61	Operation policy of multi-capacity logistic robots in hotel industry. International Journal of Contemporary Hospitality Management, 2021, 33, 1482-1506.	5.3	9
62	Recasting Service Quality for AI-Based Service. Australasian Marketing Journal, 2022, 30, 297-312.	3.5	5
63	A Conceptual Study of Proposing a Model to Use Robots in Hospitality Industry based on the Empirical Evidences. , 2021, 6, 830-841.		1
64	Willingness to Use Self-Service Technologies Innovation on Omnichannel. , 2021, , .		2
65	Leveraging "human-likeness" of robotic service at restaurants. International Journal of Hospitality Management, 2021, 94, 102823.	5.3	86
66	Factors influencing users' adoption and use of conversational agents: A systematic review. Psychology and Marketing, 2021, 38, 1031-1051.	4.6	73
67	The Research Framework and Evolution of Service Robots. Journal of Computer Information Systems, 2022, 62, 598-608.	2.0	8
68	THE ROLE OF ARTIFICIAL INTELLIGENCE RECRUITMENT AND QUALITY TO EXPLAIN THE PHENOMENON OF EMPLOYER REPUTATION. Journal of Business Economics and Management, 2021, 22, 867-883.	1.1	15
69	Developing a formative scale to measure consumers'™ trust toward interaction with artificially intelligent (AI) social robots in service delivery. Computers in Human Behavior, 2021, 118, 106700.	5.1	81
70	Usability and responsiveness of artificial intelligence chatbot on online customer experience in e-retailing. International Journal of Retail and Distribution Management, 2021, 49, 1512-1531.	2.7	106
71	Users' Affective and Cognitive Responses to Humanoid Robots in Different Expertise Service Contexts. Cyberpsychology, Behavior, and Social Networking, 2021, 24, 300-306.	2.1	9
72	How Sincere is an Apology? Recovery Satisfaction in A Robot Service Failure Context. Journal of Hospitality and Tourism Research, 2021, 45, 1022-1043.	1.8	38
73	A systematic review of AI technology-based service encounters: Implications for hospitality and tourism operations. International Journal of Hospitality Management, 2021, 95, 102930.	5.3	103

#	ARTICLE	IF	CITATIONS
74	The robot-to-robot service encounter: an examination of the impact of inter-robot warmth. <i>Journal of Services Marketing</i> , 2021, 35, 15-27.	1.7	21
75	Robot vs human: expectations, performances and gaps in off-premise restaurant service modes. <i>International Journal of Contemporary Hospitality Management</i> , 2021, 33, 3996-4016.	5.3	39
76	A silver lining in the COVID-19 cloud: examining customers' value perceptions, willingness to use and pay more for robotic restaurants. <i>Journal of Hospitality Marketing and Management</i> , 2022, 31, 49-76.	5.1	53
77	Turizmde Robotlařma: Yiyecek-ÅŞecek Sektöründe Robot Åzefler ve Robot Garsonlar. <i>OPUS Uluslararası Toplum Arařtırmalar Dergisi</i> , 0, , .	0.3	9
78	How to Increase the Customer Experience by the Usage of Remote Control Robot Concierge Solutions. <i>International Journal of Social Robotics</i> , 2022, 14, 429-440.	3.1	10
79	AI Recommendation Service Acceptance: Assessing the Effects of Perceived Empathy and Need for Cognition. <i>Journal of Theoretical and Applied Electronic Commerce Research</i> , 2021, 16, 1912-1928.	3.1	20
80	Rise of the machines: examining the influence of professional service robots attributes on consumers' experience. <i>Journal of Hospitality and Tourism Technology</i> , 2021, 12, 609-623.	2.5	13
81	A study of employee acceptance of artificial intelligence technology. <i>European Journal of Management and Business Economics</i> , 2021, 30, 318-330.	1.7	11
82	The future of service: The power of emotion in human-robot interaction. <i>Journal of Retailing and Consumer Services</i> , 2021, 61, 102551.	5.3	94
83	Anthropomorphism and customers' willingness to use artificial intelligence service agents. <i>Journal of Hospitality Marketing and Management</i> , 2022, 31, 1-23.	5.1	64
84	Improved or decreased? Customer experience with self-service technology versus human service in hotels in China. <i>Journal of Hospitality Marketing and Management</i> , 2022, 31, 176-204.	5.1	12
85	The service triad: an empirical study of service robots, customers and frontline employees. <i>Journal of Service Management</i> , 2022, 33, 246-292.	4.4	40
86	Service robots and COVID-19: exploring perceptions of prevention efficacy at hotels in generation Z. <i>International Journal of Contemporary Hospitality Management</i> , 2021, 33, 4057-4078.	5.3	74
87	Gender Specific Preferences Towards Anthropomorphic AI Devices and Robots. , 2021, , .		1
88	The Effect of Perceptions on Service Robot Usage Intention: A Survey Study in the Service Sector. <i>Sustainability</i> , 2021, 13, 9655.	1.6	18
89	Transformation of the hospitality services marketing structure: a chaos theory perspective. <i>Journal of Services Marketing</i> , 2022, 36, 658-673.	1.7	20
90	The Relationship between Contact-Free Services, Social and Personal Norms, and Customers' Behavior for the Sustainable Management of the Restaurant Industry. <i>Sustainability</i> , 2021, 13, 9870.	1.6	5
91	Tourism Getting Back to Life after COVID-19: Can Artificial Intelligence Help?. <i>Societies</i> , 2021, 11, 115.	0.8	11

#	ARTICLE	IF	CITATIONS
92	An improvement or a gimmick? The importance of user perceived values, previous experience, and industry context in human-robot service interaction. <i>Journal of Destination Marketing & Management</i> , 2021, 21, 100645.	3.4	22
93	Understanding service attributes of robot hotels: A sentiment analysis of customer online reviews. <i>International Journal of Hospitality Management</i> , 2021, 98, 103032.	5.3	45
94	What makes an AI device human-like? The role of interaction quality, empathy and perceived psychological anthropomorphic characteristics in the acceptance of artificial intelligence in the service industry. <i>Computers in Human Behavior</i> , 2021, 122, 106855.	5.1	238
95	Artificial Intelligence Service Agents: Role of Parasocial Relationship. <i>Journal of Computer Information Systems</i> , 2022, 62, 1009-1023.	2.0	11
96	Artificial intelligence acceptance in services: connecting with Generation Z. <i>Service Industries Journal</i> , 2021, 41, 926-946.	5.0	46
97	Consumer engagement via interactive artificial intelligence and mixed reality. <i>International Journal of Information Management</i> , 2021, 60, 102382.	10.5	72
98	Unveiling the complexity of consumers' intention to use service robots: An fsQCA approach. <i>Computers in Human Behavior</i> , 2021, 123, 106870.	5.1	64
99	Predictors of consumers' willingness to share personal information with fashion sales robots. <i>Journal of Retailing and Consumer Services</i> , 2021, 63, 102727.	5.3	26
100	The roles of trust, personalization, loss of privacy, and anthropomorphism in public acceptance of smart healthcare services. <i>Computers in Human Behavior</i> , 2022, 127, 107026.	5.1	98
101	Artificial intelligence service recovery: The role of empathic response in hospitality customers' continuous usage intention. <i>Computers in Human Behavior</i> , 2022, 126, 106993.	5.1	68
103	AI and Robotics Driving Tourism 4.0: An Exploration. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
104	Robotics in Tourism and Hospitality. , 2020, , 1-27.		12
105	Studying the Factors Influencing Customers' Intention to Use Self-service Kiosks in Fast Food Restaurants. , 2020, , 206-217.		5
106	Service Robots in the Hospitality Industry: An Exploratory Literature Review. <i>Lecture Notes in Business Information Processing</i> , 2020, , 174-186.	0.8	28
107	Frontline Cyborgs at Your Service: How Human Enhancement Technologies Affect Customer Experiences in Retail, Sales, and Service Settings. <i>Journal of Interactive Marketing</i> , 2020, 51, 9-25.	4.3	74
108	Conceptual Framework of the Use of Robots, Artificial Intelligence and Service Automation in Travel, Tourism, and Hospitality Companies. , 2019, , 7-37.		40
109	Digitalizációs projektek a magyar kiskereskedelmi szektorban. Köt meg határoz szegmens Ásszehasonlása empirikus példánkon keresztül. <i>Vezetéstudomány / Budapest Management Review</i> , 2020, 51, 27-41.		4
110	Service Robots, Customers, and Service Employees: What Can We Learn from the Academic Literature and Where are the Gaps?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	7

#	ARTICLE	IF	CITATIONS
111	A Big-Data Analysis of Public Perceptions of Service Robots Amid Covid-19. <i>Advances in Hospitality and Tourism Research</i> , 2021, 9, 234-242.	1.2	6
112	The effects Of COVID-19 on restaurant industry: A perspective article.. <i>Journal of Innovations in Digital Marketing</i> , 2020, 1, 22-31.	0.3	6
113	Effect of customer's perception on service robot acceptance. <i>International Journal of Consumer Studies</i> , 2022, 46, 1241-1261.	7.2	29
114	Consumer responses to the use of artificial intelligence in luxury and non-luxury restaurants. <i>Food Quality and Preference</i> , 2022, 96, 104436.	2.3	11
115	A Multidimensional Analysis of Robotic Deployment in Thai Hotels. <i>International Journal of Social Robotics</i> , 2021, , 1-15.	3.1	2
116	Customer-robot interactions: Understanding customer experience with service robots. <i>International Journal of Hospitality Management</i> , 2021, 99, 103078.	5.3	61
117	Applied Artificial Intelligence and user satisfaction: Smartwatch usage for healthcare in Bangladesh during COVID-19. <i>Technology in Society</i> , 2021, 67, 101780.	4.8	41
118	Robots as restaurant employees - A double-barrelled detective story. <i>Technology in Society</i> , 2021, 67, 101779.	4.8	34
119	ε³μί·ι,œē1,,iŠ ëjœēñi—ëCEÉ·œ ì§SEi·â€ ê°·i·e°·ñ·ê³ê°êSEi±ê³¼ ê³μί·ε·jSEi—ë·j¹·ēŠ” ïï·¥. <i>Journal of the Aviation Management Society</i> , 2021, 13, 1-10.	0.0	0
120	An Empirical Study on Factors influencing Usersâ€™ Psychological Reactance to Artificial Intelligence Applications. , 2020, , .		1
121	THE IMPACTS OF ROBOTS AND ARTIFICIAL INTELLIGENCE ON SERVICE QUALITY IN THE HOTEL INDUSTRY. <i>Balkans Journal of Emerging Trends in Social Sciences</i> , 2020, 3, 163-170.	0.0	1
122	Inhibiting and Motivating Factors Influencing Teachersâ€™ Adoption of AI-Based Teaching and Learning Solutions: Prioritization Using Analytic Hierarchy Process. <i>Journal of Information Technology Education:Research</i> , 0, 19, 693-723.	0.0	6
123	In Which Department(s) the Robots Might Be Employed. <i>Advances in Hospitality, Tourism and the Services Industry</i> , 2020, , 295-322.	0.2	1
124	Determinants and Barriers of Artificial Intelligence Adoption â€“ A Literature Review. <i>IFIP Advances in Information and Communication Technology</i> , 2020, , 89-99.	0.5	10
125	Research on service robot adoption under different service scenarios. <i>Technology in Society</i> , 2022, 68, 101810.	4.8	21
126	Willingness-to-pay for robot-delivered tourism and hospitality services â€“ an exploratory study. <i>International Journal of Contemporary Hospitality Management</i> , 2021, 33, 3926-3955.	5.3	52
127	An Exploration Study of Smart Retail Service Design for Older Customers in the UK. , 2021, , .		1
128	Service Robots: Trends and Technology. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 10702.	1.3	49

#	ARTICLE	IF	CITATIONS
129	A critical review of smart hospitality and tourism research. <i>International Journal of Contemporary Hospitality Management</i> , 2022, 34, 623-641.	5.3	37
130	Patients' Perceptions Toward Human-Artificial Intelligence Interaction in Health Care: Experimental Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e25856.	2.1	39
131	Appropriate service robots in exchange and communal relationships. <i>Journal of Business Research</i> , 2022, 141, 462-474.	5.8	36
132	Use of service robots in an event setting: Understanding the role of social presence, eeriness, and identity threat. <i>Journal of Hospitality and Tourism Management</i> , 2021, 49, 528-537.	3.5	19
133	Is cuteness irresistible? The impact of cuteness on customers' intentions to use AI applications. <i>Tourism Management</i> , 2022, 90, 104472.	5.8	35
134	Can people experience romantic love for artificial intelligence? An empirical study of intelligent assistants. <i>Information and Management</i> , 2022, 59, 103595.	3.6	37
135	Multi-stakeholder perspectives on the impacts of service robots in urban hotel rooms. <i>Technology in Society</i> , 2022, 68, 101846.	4.8	20
136	Social anxiety as a moderator in consumer willingness to accept AI assistants based on utilitarian and hedonic values. <i>Journal of Retailing and Consumer Services</i> , 2022, 65, 102878.	5.3	60
137	Exploring the remote work challenges in the era of COVID-19 pandemic: review and application model. <i>Benchmarking</i> , 2022, 29, 3333-3355.	2.9	31
138	A szolgáltatók robotok definiálása és alkalmazási lehetőségei az üzleti szervezetekben. Szisztematikus irodalmi áttekintés. <i>Vezetéstudomány / Budapest Management Review</i> , 2022, 53, 58-68.	0.1	3
139	The impact of AI-enabled service attributes on service hospitableness: the role of employee physical and psychological workload. <i>International Journal of Contemporary Hospitality Management</i> , 2022, 34, 1374-1398.	5.3	23
140	Information and communication technologies in food services and restaurants: a systematic review. <i>International Journal of Contemporary Hospitality Management</i> , 2022, 34, 1423-1447.	5.3	14
141	The Impact of Artificial Intelligence Voice Assistants on Consumer Experience Based on the Cognitive-Affective-Conative Model. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
142	Efficient semantic place categorization by a robot through active line-of-sight selection. <i>Knowledge-Based Systems</i> , 2022, 240, 108022.	4.0	4
143	Factors affecting hotel managers' intentions to adopt robotic technologies: A global study. <i>International Journal of Hospitality Management</i> , 2022, 102, 103139.	5.3	30
144	When Female (Male) Robot Is Talking To Me: Effect of service robots' gender and anthropomorphism on customer satisfaction. <i>International Journal of Hospitality Management</i> , 2022, 102, 103166.	5.3	52
145	The perils of hotel technology: The robot usage resistance model. <i>International Journal of Hospitality Management</i> , 2022, 102, 103174.	5.3	38
146	The interplaying factors of the robotic tourism experience: The customer journey's touchpoints, context, and qualities. <i>Technological Forecasting and Social Change</i> , 2022, 177, 121552.	6.2	12

#	ARTICLE	IF	CITATIONS
147	Innovative robotic restaurants in Korea: merging a technology acceptance model and theory of planned behaviour. <i>Asian Journal of Technology Innovation</i> , 2022, 30, 466-489.	1.7	13
149	Exploring Customer Adoption of Autonomous Shopping Systems. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
150	Antecedents of human-robot collaboration: theoretical extension of the technology acceptance model. <i>Journal of Hospitality and Tourism Technology</i> , 2022, 13, 240-263.	2.5	22
151	Predicting A New Hotel Rating System by Analysing UGC Content from Tripadvisor: Machine Learning Application to Analyse Service Robots Influence. <i>Procedia Computer Science</i> , 2022, 200, 1078-1083.	1.2	8
152	Intention to Adopt AI-Powered Online Service Among Tourism and Hospitality Companies. <i>International Journal of Technology and Human Interaction</i> , 2022, 18, 1-19.	0.3	3
153	Consumers' adoption of artificial intelligence and robotics in hospitality and tourism sector: literature review and future research agenda. <i>Tourism Review</i> , 2022, 77, 1081-1096.	3.8	49
154	Service robots' anthropomorphism: dimensions, factors and internal relationships. <i>Electronic Markets</i> , 2022, 32, 277-295.	4.4	14
155	Artificial Intelligence Influences Intelligent Automation in Tourism: A Mediating Role of Internet of Things and Environmental, Social, and Governance Investment. <i>Frontiers in Environmental Science</i> , 2022, 10, .	1.5	7
156	Are customers happy with robot service? Investigating satisfaction with robot service restaurants during the COVID-19 pandemic. <i>Heliyon</i> , 2022, 8, e08986.	1.4	19
157	The impact of artificial intelligence technology stimuli on smart customer experience and the moderating effect of technology readiness. <i>International Journal of Emerging Markets</i> , 2022, 17, 1123-1142.	1.3	18
158	Robots can't take my job: antecedents and outcomes of Gen Z employees' service robot risk awareness. <i>International Journal of Contemporary Hospitality Management</i> , 2022, 34, 2971-2988.	5.3	24
159	The service digitalization in fine-dining restaurants: a cost-benefit perspective. <i>International Journal of Contemporary Hospitality Management</i> , 2022, 34, 3502-3524.	5.3	31
160	A critical review of robot research and future research opportunities: adopting a service ecosystem perspective. <i>International Journal of Contemporary Hospitality Management</i> , 2022, 34, 2337-2358.	5.3	38
161	Friend or a Foe: Understanding Generation Z Employees' Intentions to Work with Service Robots in the Hotel Industry. <i>International Journal of Human-Computer Interaction</i> , 2023, 39, 111-122.	3.3	9
162	The role of the humanisation of smart home speakers in the personalisation "privacy paradox. <i>Electronic Commerce Research and Applications</i> , 2022, 53, 101146.	2.5	10
163	Perceptions about the applicability of robot technology in the tourism industry. <i>Journal of Multidisciplinary Academic Tourism</i> , 0, , 97-108.	0.4	1
164	Harnessing service robots to increase frontline service employees' safety and health: The critical role of CSR. <i>Safety Science</i> , 2022, 151, 105731.	2.6	7
165	Service robots with (perceived) theory of mind: An examination of humans' reactions. <i>Journal of Retailing and Consumer Services</i> , 2022, 67, 102999.	5.3	26

#	ARTICLE	IF	CITATIONS
166	Tourism-led rural gentrification: impacts and residents'™ perception. <i>Tourism Review</i> , 2022, 77, 256-270.	3.8	4
167	Effect of user characteristics on artificial intelligence acceptability and intention to use artificial intelligence-based products. <i>The Korean Journal of Psychology General</i> , 2021, 40, 487-509.	0.3	0
168	What drives continuance intention to use a food-ordering chatbot? An examination of trust and satisfaction. <i>Library Hi Tech</i> , 2022, 40, 929-946.	3.7	20
169	Consumers'™ perception on the use of cognitive computing. <i>Proceedings of the International Conference on Business Excellence</i> , 2021, 15, 639-649.	0.1	0
171	Why Do Retail Customers Adopt Artificial Intelligence (AI) Based Autonomous Decision-Making Systems?. <i>IEEE Transactions on Engineering Management</i> , 2024, 71, 1846-1861.	2.4	12
172	Dancing with service robots: The impacts of employee-robot collaboration on hotel employees'™ job crafting. <i>International Journal of Hospitality Management</i> , 2022, 103, 103220.	5.3	20
173	The impact of service robots in retail: Exploring the effect of novelty priming on consumer behavior. <i>Journal of Retailing and Consumer Services</i> , 2022, 68, 103002.	5.3	31
174	Robots on the Tourist Industry'™ A Review for Future Research Directions. <i>Springer Proceedings in Business and Economics</i> , 2022, , 369-385.	0.3	3
175	Anthropomorphism and OTA chatbot adoption: a mixed methods study. <i>Journal of Travel and Tourism Marketing</i> , 2022, 39, 228-255.	3.1	31
176	The antecedents and consequences of brand authenticity in the restaurant industry: robot service employees versus human service employees. <i>Journal of Travel and Tourism Marketing</i> , 2022, 39, 256-270.	3.1	15
177	The future is yesterday: Use of AI-driven facial recognition to enhance value in the travel and tourism industry. <i>Information Systems Frontiers</i> , 2023, 25, 1179-1195.	4.1	12
178	Humanoid intelligent robot (HIR) situation: research on the formation and influence of social value level substitution cha-xu pattern. <i>Nankai Business Review International</i> , 2022, ahead-of-print, .	0.6	0
179	Empathetic creativity for frontline employees in the age of service robots: conceptualization and scale development. <i>Journal of Service Management</i> , 2023, 34, 433-466.	4.4	0
180	Understanding customer's meaningful engagement with AI-powered service robots. <i>Information Technology and People</i> , 2023, 36, 1020-1047.	1.9	24
181	Factors affecting value co-creation through artificial intelligence in tourism: a general literature review. <i>Journal of Tourism Futures</i> , 2022, ahead-of-print, .	2.3	29
182	Service robots: Applying social exchange theory to better understand human'™ robot interactions. <i>Tourism Management</i> , 2022, 92, 104537.	5.8	57
183	Double-edged perspectives on service robots: working with robots and robots'™ future career impacts. <i>Journal of Teaching in Travel and Tourism</i> , 0, , 1-19.	1.9	3
184	The Attitude of Hotel Employees to Interact With Collaborative Robotic Technologies. <i>Management of the Personnel and Intellectual Resources in Russia</i> , 2022, 11, 77-82.	0.2	1

#	ARTICLE	IF	CITATIONS
185	Service robots or human staff? The role of performance goal orientation in service robot adoption. <i>Computers in Human Behavior</i> , 2022, 134, 107339.	5.1	8
186	Do contagion cues shape customers'™ willingness to adopt hospitality service robots?. <i>International Journal of Hospitality Management</i> , 2022, 104, 103244.	5.3	15
187	What influences patients' continuance intention to use AI-powered service robots at hospitals? The role of individual characteristics. <i>Technology in Society</i> , 2022, 70, 101996.	4.8	18
188	Insights into the relationship between usability and willingness to use a robot in the future workplaces: Studying the mediating role of trust and the moderating roles of age and STARA. <i>PLoS ONE</i> , 2022, 17, e0268942.	1.1	5
189	Customers'™ perceptions of hotel AI-enabled voice assistants: does brand matter?. <i>International Journal of Contemporary Hospitality Management</i> , 2022, 34, 2807-2831.	5.3	25
190	How Smart Should a Service Robot Be?. <i>Journal of Service Research</i> , 2022, 25, 565-582.	7.8	46
191	Anthropomorphization and beyond: conceptualizing humanwashing of AI-enabled machines. <i>AI and Society</i> , 0, , .	3.1	3
192	Implicit and Explicit Attitudes Toward Service Robots in the Hospitality Industry: Gender Differences. <i>Cornell Hospitality Quarterly</i> , 2023, 64, 212-225.	2.2	3
193	The Impact of Tourist'™ Robot Interaction on Tourist Engagement in the Hospitality Industry: A Mixed-Method Study. <i>Cornell Hospitality Quarterly</i> , 2023, 64, 246-266.	2.2	8
194	Effects of different service failure types and recovery strategies on the consumer response mechanism of chatbots. <i>Technology in Society</i> , 2022, 70, 102049.	4.8	18
195	AI anthropomorphism and its effect on users' self-congruence and self'™AI integration: A theoretical framework and research agenda. <i>Technological Forecasting and Social Change</i> , 2022, 182, 121786.	6.2	25
196	Does the Implementation of Robots in Hotels Influence the Overall TripAdvisor Rating? A Text Mining Analysis from the Industry 5.0 Approach. <i>Tourism Management</i> , 2022, 93, 104586.	5.8	24
197	Building restaurant customers'™ technology readiness through robot-assisted experiences at multiple product levels. <i>Tourism Management</i> , 2022, 93, 104610.	5.8	11
198	What Determines Customer Willingness to Travel in Automated Driving Vehicles? The Perspective of Cognitive Appraisal Theory of Emotions. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
199	Artificial Intelligence and Robotics Driving Tourism 4.0: An Exploration. , 2022, , 1265-1285.		1
200	Mapping Service Innovation Research in Hospitality and Tourism: An Integrative Bibliometric Analysis and Research Agenda. <i>Cornell Hospitality Quarterly</i> , 2023, 64, 143-160.	2.2	13
201	Artificial intelligence humor in service recovery. <i>Annals of Tourism Research</i> , 2022, 95, 103439.	3.7	22
202	Exploring customer adoption of autonomous shopping systems. <i>Telematics and Informatics</i> , 2022, 73, 101861.	3.5	7

#	ARTICLE	IF	CITATIONS
203	Antecedents and outcomes of use experience of airport service robot: The stimulus-organism-response (S-O-R) framework. <i>Journal of Vacation Marketing</i> , 2023, 29, 570-583.	2.5	12
204	Is robot hotel a future trend? Exploring the incentives, barriers and customers' purchase intention for robot hotel stays. <i>Tourism Management Perspectives</i> , 2022, 43, 100984.	3.2	8
205	Proactivity or passivity? An investigation of the effect of service robots'™ proactive behaviour on customer co-creation intention. <i>International Journal of Hospitality Management</i> , 2022, 106, 103271.	5.3	12
206	Indian customers'™ acceptance of service robots in restaurant services. <i>Behaviour and Information Technology</i> , 2023, 42, 1946-1967.	2.5	2
207	The Application of Anthropomorphism in Marketing. <i>Advances in Environmental Engineering and Green Technologies Book Series</i> , 2022, , 13-42.	0.3	1
208	Factors Influencing Users' Intention to Adopt Intelligent Customer Service: A Task-Technology Fit Perspective. , 2022, , .		0
209	The mechanism of value cocreation in robotic services: customer inspiration from robotic service novelty. <i>Journal of Hospitality Marketing and Management</i> , 2022, 31, 962-983.	5.1	6
210	An empirical assessment of a modified artificially intelligent device use acceptance model"From the task-oriented perspective. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	3
211	Investigating the customer trust in artificial intelligence: The role of anthropomorphism, empathy response, and interaction. <i>CAAI Transactions on Intelligence Technology</i> , 2023, 8, 260-273.	3.4	7
212	Social appreciation of the interaction with an anthropomorphic robot. <i>Proceedings of the International Conference on Business Excellence</i> , 2022, 16, 1475-1482.	0.1	1
213	A conceptual comparative approach on personal AI assistants and external service robots. <i>Proceedings of the International Conference on Business Excellence</i> , 2022, 16, 1466-1474.	0.1	2
214	Anthropomorphism in hospitality and tourism: A systematic review and agenda for future research. <i>Journal of Hospitality and Tourism Management</i> , 2022, 52, 404-415.	3.5	20
215	Are consumers more attracted to restaurants featuring humanoid or non-humanoid service robots?. <i>International Journal of Hospitality Management</i> , 2022, 107, 103310.	5.3	17
216	Trust in humanoid robots in footwear stores: A large-N crisp-set qualitative comparative analysis (csQCA) model. <i>Journal of Business Research</i> , 2022, 152, 251-264.	5.8	8
217	Employees'™ perception of robots and robot-induced unemployment in hospitality industry under COVID-19 pandemic. <i>International Journal of Hospitality Management</i> , 2022, 107, 103336.	5.3	10
218	"How mAy I help you today?"The use of AI chatbots in small family businesses and the moderating role of customer affective commitment. <i>Journal of Business Research</i> , 2022, 153, 329-340.	5.8	14
219	The "Other"Agent: Interaction with AI and Its Implications on Social Presence Perceptions of Online Customer Experience. <i>Lecture Notes in Computer Science</i> , 2022, , 70-81.	1.0	0
220	Robotics in Tourism and Hospitality. , 2022, , 1873-1899.		3

#	ARTICLE	IF	CITATIONS
221	A Review of Robotic Applications in Hospitality and Tourism Research. Sustainability, 2022, 14, 10827.	1.6	5
222	Automation of Frontline Service Encounters: A Script Theory Perspective. , 2022, , .		0
223	The Moderating Role of Generational Difference in Adoption of Anthropomorphic Robots for Restaurants: An Extension to the UTAUT model with Socialization and Innovativeness. G4ncel Turizm AraŸt±rmalar± Dergisi, 0, , 627-655.	0.3	0
224	Value co-creation and destination brand equity: understanding the role of social commerce information sharing. Journal of Hospitality and Tourism Insights, 2023, 6, 1796-1817.	2.2	4
225	Anthropomorphism in AI-enabled technology: A literature review. Electronic Markets, 2022, 32, 2245-2275.	4.4	11
226	Human-Automation Interaction in Hospitality and Tourism: Toward a Frictionless Experience. Automation, Collaboration, and E-services, 2023, , 513-529.	0.5	0
227	âœl Am Here to Assist Your Tourismâœ Predicting Continuance Intention to Use AI-based Chatbots for Tourism. Does Gender Really Matter?. International Journal of Human-Computer Interaction, 2023, 39, 1887-1903.	3.3	10
228	Soziale Roboter als Markenkontaktpunkte. , 2022, , 191-207.		0
229	How does AI use drive individual digital resilience? a conservation of resources (COR) theory perspective. Behaviour and Information Technology, 2023, 42, 2654-2673.	2.5	4
230	AI service impacts on brand image and customer equity: empirical evidence from China. Journal of Brand Management, 2023, 30, 61-76.	2.0	1
231	Factors influencing consumersâ™ willingness to accept service robots: Based on online reviews of Chinese hotels. Frontiers in Psychology, 0, 13, .	1.1	4
232	Say Aye to AI: Customer Acceptance and Intention to Use Service Robots in the Hospitality Industry. Lecture Notes in Networks and Systems, 2023, , 83-92.	0.5	0
233	Exploring the antecedents of customersâ™ willingness to use service robots in restaurants. Service Business, 2023, 17, 167-193.	2.2	7
234	Systematic Review of Scale Development Practices in the Field of Tourism and Hospitality. , 2022, , 47-85.		1
235	Is it the best for barista robots to serve like humans? A multidimensional anthropomorphism perspective. International Journal of Hospitality Management, 2023, 108, 103358.	5.3	9
236	May robots be held responsible for service failure and recovery? The role of robot service provider agentsâ™ human-likeness. Journal of Retailing and Consumer Services, 2023, 70, 103175.	5.3	18
237	In consilium apparatus: Artificial intelligence, stakeholder reciprocity, and firm performance. Journal of Business Research, 2023, 155, 113402.	5.8	5
238	AI in health tourism: developing a measurement scale. Asia Pacific Journal of Tourism Research, 2022, 27, 954-966.	1.8	9

#	ARTICLE	IF	CITATIONS
239	COVID-19 and Inland Tourist Destination: A Tourism-related Enterprise View of the Effects and Policy Measures Adopted. <i>Tourism Planning and Development</i> , 0, , 1-21.	1.3	0
240	Service quality scale development for fully automatic operation metro system. <i>International Journal of Quality and Service Sciences</i> , 2023, 15, 57-73.	1.4	0
241	Exploring smart retailing: anthropomorphism in voice shopping of smart speaker. <i>Information Technology and People</i> , 2023, 36, 2894-2913.	1.9	7
242	Managing healthcare supply chain through artificial intelligence (AI): A study of critical success factors. <i>Computers and Industrial Engineering</i> , 2023, 175, 108815.	3.4	33
243	Application and Prospect of Lightweight Composite Materials and 3D Printing Technology in Service Robots. <i>Journal of Engineering Studies</i> , 2022, 14, 30-39.	0.0	1
244	Are you ready for robot services? Exploring robot-service adoption behaviors of hotel-goers. <i>International Journal of Hospitality Management</i> , 2023, 109, 103404.	5.3	8
245	Deep versus superficial anthropomorphism: Exploring their effects on human trust in shared autonomous vehicles. <i>Computers in Human Behavior</i> , 2023, 141, 107614.	5.1	8
246	The adoption of Artificial Intelligence technologies in the era of "grey tsunami": prospects and challenges. , 2022, , .		0
247	30 years of artificial intelligence (AI) research relating to the hospitality and tourism industry. <i>International Journal of Contemporary Hospitality Management</i> , 2023, 35, 2157-2177.	5.3	19
248	Adoption of a deep learning-based neural network model in the psychological behavior analysis of resident tourism consumption. <i>Frontiers in Public Health</i> , 0, 10, .	1.3	0
249	Humans and/or robots? Touristsâ€™ preferences towards the humansâ€™robots mix in the service delivery system. <i>Service Business</i> , 2023, 17, 195-231.	2.2	6
250	What Affects the Acceptance and Use of Hotel Service Robots by Elderly Customers?. <i>Sustainability</i> , 2022, 14, 16102.	1.6	2
251	Memorable dining experiences with five senses: Conceptualization and scale development. <i>Journal of Hospitality and Tourism Management</i> , 2022, 53, 198-207.	3.5	7
252	How does smart technology, artificial intelligence, automation, robotics, and algorithms (STAARA) awareness affect hotel employeesâ€™ career perceptions? A disruptive innovation theory perspective. <i>Journal of Hospitality Marketing and Management</i> , 2023, 32, 264-283.	5.1	5
253	How AI encourages consumers to share their secrets? The role of anthropomorphism, personalisation, and privacy concerns and avenues for future research. <i>Spanish Journal of Marketing - ESIC</i> , 2023, 27, 3-19.	2.7	6
254	Trust me, I'm an influencer! - Causal recipes for customer trust in artificial intelligence influencers in the retail industry. <i>Journal of Retailing and Consumer Services</i> , 2023, 72, 103242.	5.3	31
255	Heterogeneity of Attitudes toward Robots in Healthcare among the Chinese Public: A Latent Profile Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 508.	1.2	0
256	Students' adoption of AI-based teacher-bots (T-bots) for learning in higher education. <i>Information Technology and People</i> , 2024, 37, 328-355.	1.9	11

#	ARTICLE	IF	CITATIONS
257	Experience, Trust, eWOM Engagement and Usage Intention of AI Enabled Services in Hospitality and Tourism Industry: Moderating Mediating Analysis. <i>Journal of Quality Assurance in Hospitality and Tourism</i> , 0, , 1-29.	1.7	2
258	Customers'™ acceptance of artificially intelligent service robots: The influence of trust and culture. <i>International Journal of Information Management</i> , 2023, 70, 102623.	10.5	29
259	Do customers exhibit engagement behaviors in AI environments? The role of psychological benefits and technology readiness. <i>Tourism Management</i> , 2023, 97, 104745.	5.8	11
260	The Physical Presence and Relationship Distance for Efficient Consumer'AI-Business Interactions and Marketing. , 2023, , 239-254.		2
261	Consumer resistance to service robots at the hotel front desk: A mixed-methods research. <i>Tourism Management Perspectives</i> , 2023, 46, 101074.	3.2	6
262	Can autonomy level and anthropomorphic characteristics affect public acceptance and trust towards shared autonomous vehicles?. <i>Technological Forecasting and Social Change</i> , 2023, 189, 122384.	6.2	5
263	What'™s Best for Customers: Empathetic Versus Solution-Oriented Service Robots. <i>International Journal of Social Robotics</i> , 2023, 15, 731-743.	3.1	3
264	Travelling the Metaverse: Potential Benefits and Main Challenges for Tourism Sectors and Research Applications. <i>Sustainability</i> , 2023, 15, 3348.	1.6	34
265	Close or distant? The impacts of robot services and spatial distance on service satisfaction. <i>Journal of Hospitality and Tourism Management</i> , 2023, 54, 447-456.	3.5	5
266	Artificial intelligence in hospitality and tourism. State of the art and future research avenues. <i>European Planning Studies</i> , 2023, 31, 1325-1344.	1.6	12
267	Determinants of Repurchase Intentions of Hospitality Services Delivered by Artificially Intelligent (AI) Service Robots. <i>Sustainability</i> , 2023, 15, 4914.	1.6	1
268	Relationships among memorable brand experience, brand preference, and behavioral intentions: focusing on the difference between robot servers and human servers. <i>Journal of Hospitality and Tourism Technology</i> , 2023, 14, 430-443.	2.5	2
269	Exploring Factors Affecting People'™s Willingness to Use a Voice-Based In-Car Assistant in Electric Cars: An Empirical Study. <i>World Electric Vehicle Journal</i> , 2023, 14, 73.	1.6	0
270	Hospitality Industry 5.0. <i>Advances in Business Strategy and Competitive Advantage Book Series</i> , 2023, , 185-211.	0.2	3
271	Perceived anthropomorphism and purchase intention using artificial intelligence technology: examining the moderated effect of trust. <i>Journal of Enterprise Information Management</i> , 2023, ahead-of-print, .	4.4	9
272	Understanding generation Z consumers'™ revisit intentions to robotic service restaurants. <i>Young Consumers</i> , 2023, 24, 331-351.	2.3	5
273	The Psychological and Behavioral Impact of the Use of Service Robots on Customers based on the S-O-R Theory Perspective. , 0, 6, 66-76.		0
274	The effects of AI service quality and AI function-customer ability fit on customer's overall co-creation experience. <i>Industrial Management and Data Systems</i> , 2023, 123, 1717-1735.	2.2	4

#	ARTICLE	IF	CITATIONS
275	Antecedents of intention to use chatbots in service encounters: A meta-analytic review. <i>International Journal of Consumer Studies</i> , 2023, 47, 2367-2395.	7.2	2
276	Observer-Based Finite-Time Sliding-Mode Control of Robotic Manipulator with Flexible Joint Using Partial States. <i>International Journal of Intelligent Systems</i> , 2023, 2023, 1-12.	3.3	0
277	Human employees versus robotic employees: Customers and hotel managers' perceived experience at unmanned smart hotels. <i>Cogent Social Sciences</i> , 2023, 9, .	0.5	1
278	Acceptance of service robots: a meta-analysis in the hospitality and tourism industry. <i>Journal of Hospitality Marketing and Management</i> , 2023, 32, 694-716.	5.1	7
279	A southeast Asian perspective on hotel service robots: Trans diagnostic mechanics and conditional indirect effects. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2023, 9, 100040.	2.6	3
289	Exploring tourists and local consumers' attitudes on service automation in restaurant industry: the Spanish fast-food experience. , 2023, , 95-115.		0
302	Leveraging Artificial Intelligence for Customer Satisfaction and Loyalty. , 2023, , 71-85.		0
311	The Influence of Context and Task on Human-Robot Interaction. <i>Lecture Notes in Computer Science</i> , 2023, , 129-139.	1.0	0
340	Can Artificial Intelligence-Enabled Service Interactions Improve the Perception of Service Quality?. <i>IFIP Advances in Information and Communication Technology</i> , 2023, , 774-788.	0.5	0
372	Measuring Willingness to Accept Social Robots' Recommendations (WASRR). <i>Lecture Notes in Computer Science</i> , 2024, , 171-181.	1.0	0
379	Between Uncertainty and Familiarity: A Study on Office Workers' Trust in AI. <i>IFIP Advances in Information and Communication Technology</i> , 2024, , 33-43.	0.5	0
389	Service Robots in the Gastronomy Industry. , 2024, , 175-192.		0
391	An Analysis of Emerging Future-State Hotel Factors Impacting Job Satisfaction. <i>Advances in Hospitality, Tourism and the Services Industry</i> , 2024, , 276-313.	0.2	0
392	Utilisation of Service Robots in Accommodation Businesses From the Perspective of the Technology Acceptance Model. , 2024, , 61-78.		0
394	Why Work at a Hotel?. <i>Advances in Hospitality, Tourism and the Services Industry</i> , 2024, , 37-100.	0.2	0
408	Research Progress and Review on Service Interaction between Intelligent Service Robots and Customers. , 2023, , .		0