Donghee Shin

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

 231
 7,154
 45
 76

 papers
 citations
 h-index
 g-index

 251
 8,615
 4.1
 7.63

 ext. papers
 ext. citations
 avg, IF
 L-index

#	Paper	IF	Citations
231	Towards an understanding of the consumer acceptance of mobile wallet. <i>Computers in Human Behavior</i> , 2009 , 25, 1343-1354	7.7	358
230	The effects of trust, security and privacy in social networking: A security-based approach to understand the pattern of adoption. <i>Interacting With Computers</i> , 2010 , 22, 428-438	1.6	342
229	An acceptance model for smart watches. <i>Internet Research</i> , 2015 , 25, 527-541	4.8	266
228	Empathy and embodied experience in virtual environment: To what extent can virtual reality stimulate empathy and embodied experience?. <i>Computers in Human Behavior</i> , 2018 , 78, 64-73	7.7	255
227	User experience in social commerce: in friends we trust. <i>Behaviour and Information Technology</i> , 2013 , 32, 52-67	2.4	180
226	Why do people play social network games?. Computers in Human Behavior, 2011, 27, 852-861	7.7	180
225	Smartphones as smart pedagogical tools: Implications for smartphones as u-learning devices. <i>Computers in Human Behavior</i> , 2011 , 27, 2207-2214	7.7	134
224	User acceptance of mobile Internet: Implication for convergence technologies. <i>Interacting With Computers</i> , 2007 , 19, 472-483	1.6	134
223	The role of affordance in the experience of virtual reality learning: Technological and affective affordances in virtual reality. <i>Telematics and Informatics</i> , 2017 , 34, 1826-1836	8.1	122
222	Exploring immersive experience in journalism. New Media and Society, 2018, 20, 2800-2823	3.8	119
221	Applying the Technology Acceptance Model and flow theory to Cyworld user behavior: implication of the Web2.0 user acceptance. <i>Cyberpsychology, Behavior and Social Networking</i> , 2008 , 11, 378-82		115
220	Ubiquitous city: Urban technologies, urban infrastructure and urban informatics. <i>Journal of Information Science</i> , 2009 , 35, 515-526	2	114
219	Is the social use of media for seeking connectedness or for avoiding social isolation? Mechanisms underlying media use and subjective well-being. <i>Computers in Human Behavior</i> , 2013 , 29, 2453-2462	7.7	112
218	Conceptualizing and measuring quality of experience of the internet of things: Exploring how quality is perceived by users. <i>Information and Management</i> , 2017 , 54, 998-1011	6.6	107
217	The effects of explainability and causability on perception, trust, and acceptance: Implications for explainable AI. <i>International Journal of Human Computer Studies</i> , 2021 , 146, 102551	4.6	106
216	Analyzing China Fintech Industry from the Perspective of Actor Network Theory. Telecommunications Policy, 2016 , 40, 168-181	4	98
215	Role of fairness, accountability, and transparency in algorithmic affordance. <i>Computers in Human Behavior</i> , 2019 , 98, 277-284	7.7	97

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214	Forecasting customer switching intention in mobile service: An exploratory study of predictive factors in mobile number portability. <i>Technological Forecasting and Social Change</i> , 2008 , 75, 854-874	9.5	97	
213	Analysis of online social networks: a cross-national study. <i>Online Information Review</i> , 2010 , 34, 473-495	2	96	
212	Can Autonomous Vehicles Be Safe and Trustworthy? Effects of Appearance and Autonomy of Unmanned Driving Systems. <i>International Journal of Human-Computer Interaction</i> , 2015 , 31, 682-691	3.6	91	
211	An empirical investigation of a modified technology acceptance model of IPTV. <i>Behaviour and Information Technology</i> , 2009 , 28, 361-372	2.4	90	
210	A socio-technical framework for Internet-of-Things design: A human-centered design for the Internet of Things. <i>Telematics and Informatics</i> , 2014 , 31, 519-531	8.1	89	
209	Defining sociability and social presence in Social TV. Computers in Human Behavior, 2013, 29, 939-947	7.7	83	
208	User centric cloud service model in public sectors: Policy implications of cloud services. <i>Government Information Quarterly</i> , 2013 , 30, 194-203	7.6	82	
207	Determinants of customer acceptance of multi-service network: An implication for IP-based technologies. <i>Information and Management</i> , 2009 , 46, 16-22	6.6	82	
206	Modeling the Interaction of Users and Mobile Payment System: Conceptual Framework. <i>International Journal of Human-Computer Interaction</i> , 2010 , 26, 917-940	3.6	80	
205	Health experience model of personal informatics: The case of a quantified self. <i>Computers in Human Behavior</i> , 2017 , 69, 62-74	7.7	72	
204	How do credibility and utility play in the user experience of health informatics services?. <i>Computers in Human Behavior</i> , 2017 , 67, 292-302	7.7	72	
203	The psychology behind QR codes: User experience perspective. <i>Computers in Human Behavior</i> , 2012 , 28, 1417-1426	7.7	72	
202	Knowledge system commitment and knowledge sharing intention: The role of personal information management motivation. <i>International Journal of Information Management</i> , 2018 , 39, 220-227	16.4	69	
201	Understanding trust and perceived usefulness in the consumer acceptance of an e-service: a longitudinal investigation. <i>Behaviour and Information Technology</i> , 2017 , 36, 125-139	2.4	69	
200	Trust and risk in consumer acceptance of e-services. <i>Electronic Commerce Research</i> , 2017 , 17, 255-288	2.1	65	
199	Near-ultraviolet-sensitive graphene/porous silicon photodetectors. <i>ACS Applied Materials & Amp; Interfaces</i> , 2014 , 6, 20880-6	9.5	64	
198	Ecological views of big data: Perspectives and issues. <i>Telematics and Informatics</i> , 2015 , 32, 311-320	8.1	62	
197	Demystifying big data: Anatomy of big data developmental process. <i>Telecommunications Policy</i> , 2016 , 40, 837-854	4	62	

196	MVNO services: Policy implications for promoting MVNO diffusion. <i>Telecommunications Policy</i> , 2010 , 34, 616-632	4	62
195	Understanding purchasing behaviors in a virtual economy: Consumer behavior involving virtual currency in Web 2.0 communities. <i>Interacting With Computers</i> , 2008 , 20, 433-446	1.6	62
194	Modeling the acceptance of socially interactive robotics. <i>Interaction Studies</i> , 2011 , 12, 430-460	1.3	61
193	A critique of Korean National Information Strategy: Case of national information infrastructures. <i>Government Information Quarterly</i> , 2007 , 24, 624-645	7.6	59
192	Effect of the customer experience on satisfaction with smartphones: Assessing smart satisfaction index with partial least squares. <i>Telecommunications Policy</i> , 2015 , 39, 627-641	4	53
191	Smart TV: are they really smart in interacting with people? Understanding the interactivity of Korean Smart TV. <i>Behaviour and Information Technology</i> , 2013 , 32, 156-172	2.4	53
190	The Evaluation of User Experience of the Virtual World in Relation to Extrinsic and Intrinsic Motivation. <i>International Journal of Human-Computer Interaction</i> , 2009 , 25, 530-553	3.6	51
189	Exploring the user experience of three-dimensional virtual learning environments. <i>Behaviour and Information Technology</i> , 2013 , 32, 203-214	2.4	45
188	How does immersion work in augmented reality games? A user-centric view of immersion and engagement. <i>Information, Communication and Society</i> , 2019 , 22, 1212-1229	3.4	45
187	Consumers' Trust in Virtual Mall Shopping: The Role of Social Presence and Perceived Security. <i>International Journal of Human-Computer Interaction</i> , 2011 , 27, 450-475	3.6	44
186	Do Users Experience Real Sociability Through Social TV? Analyzing Parasocial Behavior in Relation to Social TV. <i>Journal of Broadcasting and Electronic Media</i> , 2016 , 60, 140-159	1.6	43
185	Health beliefs and the valence framework in health information seeking behaviors. <i>Information Technology and People</i> , 2016 , 29, 876-900	3.4	43
184	User Perceptions of Algorithmic Decisions in the Personalized AI System:Perceptual Evaluation of Fairness, Accountability, Transparency, and Explainability. <i>Journal of Broadcasting and Electronic Media</i> , 2020 , 64, 541-565	1.6	42
183	Standardization revisited: A critical literature review on standards and innovation. <i>Computer Standards and Interfaces</i> , 2015 , 38, 152-157	3.5	42
182	Ubiquitous Computing Acceptance Model: end user concern about security, privacy and risk. <i>International Journal of Mobile Communications</i> , 2010 , 8, 169	1.2	42
181	Blockchain: The emerging technology of digital trust. <i>Telematics and Informatics</i> , 2019 , 45, 101278	8.1	39
180	Architecture for distributed multimedia database systems. <i>Computer Communications</i> , 1990 , 13, 217-23	15.1	39
179	The role of personalization, engagement, and trust in online communities. <i>Information Technology</i> and People, 2016 , 29, 580-596	3.4	39

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178	Cross-Platform Users Experiences Toward Designing Interusable Systems. <i>International Journal of Human-Computer Interaction</i> , 2016 , 32, 503-514	3.6	38
177	Understanding User Acceptance of DMB in South Korea Using the Modified Technology Acceptance Model. <i>International Journal of Human-Computer Interaction</i> , 2009 , 25, 173-198	3.6	37
176	Cross-analysis of usability and aesthetic in smart devices: what influences users' preferences?. <i>Cross Cultural Management</i> , 2012 , 19, 563-587		37
175	Understanding the Internet of Things ecosystem: multi-level analysis of users, society, and ecology. <i>Digital Policy, Regulation and Governance</i> , 2017 , 19, 77-100	1.7	35
174	Beyond user experience: What constitutes algorithmic experiences?. <i>International Journal of Information Management</i> , 2020 , 52, 102061	16.4	35
173	What makes consumers use VoIP over mobile phones? Free riding or consumerization of new service. <i>Telecommunications Policy</i> , 2012 , 36, 311-323	4	35
172	Effects of social popularity and time scarcity on online consumer behaviour regarding smart healthcare products: An eye-tracking approach. <i>Computers in Human Behavior</i> , 2018 , 78, 74-89	7.7	33
171	Beyond user experience of cloud service: Implication for value sensitive approach. <i>Telematics and Informatics</i> , 2015 , 32, 33-44	8.1	32
170	Security assessment framework for IoT service. <i>Telecommunication Systems</i> , 2017 , 64, 193-209	2.3	31
169	Integrated acceptance and sustainability evaluation of Internet of Medical Things. <i>Internet Research</i> , 2017 , 27, 1227-1254	4.8	31
168	Interaction, engagement, and perceived interactivity in single-handed interaction. <i>Internet Research</i> , 2016 , 26, 1134-1157	4.8	30
167	Explicating user behavior toward multi-screen adoption and diffusion. <i>Internet Research</i> , 2017 , 27, 338-	3 6 .8	29
166	Can Coolness Predict Technology Adoption? Effects of Perceived Coolness on User Acceptance of Smartphones with Curved Screens. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2015 , 18, 528-33	4.4	29
165	Measuring the quality of smartphones: development of a customer satisfaction index for smart services. <i>International Journal of Mobile Communications</i> , 2014 , 12, 311	1.2	29
164	The Dynamic User Activities in Massive Multiplayer Online Role-Playing Games. <i>International Journal of Human-Computer Interaction</i> , 2010 , 26, 317-344	3.6	28
163	Enhanced ultraviolet emission from hybrid structures of single-walled carbon nanotubes/ZnO films. <i>Applied Physics Letters</i> , 2009 , 94, 213113	3.4	28
162	A study of MVNO diffusion and market structure in the EU, US, Hong Kong, and Singapore. <i>Telematics and Informatics</i> , 2007 , 24, 86-100	8.1	28
161	3DTV as a social platform for communication and interaction. <i>Information Technology and People</i> , 2012 , 25, 55-80	3.4	27

160	Prospectus of mobile TV: Another bubble or killer application?. <i>Telematics and Informatics</i> , 2006 , 23, 25	38270	27
159	How do users interact with algorithm recommender systems? The interaction of users, algorithms, and performance. <i>Computers in Human Behavior</i> , 2020 , 109, 106344	7.7	27
158	Socio-technical analysis of Korea's broadband convergence network: Big plans, big projects, big prospects?. <i>Telecommunications Policy</i> , 2012 , 36, 579-593	4	26
157	The Structuration of Digital Ecosystem, Privacy, and Big Data Intelligence. <i>American Behavioral Scientist</i> , 2018 , 62, 1319-1337	1.8	25
156	Alcohol Product Placements and the Third-Person Effect. <i>Television and New Media</i> , 2011 , 12, 412-440	2.3	24
155	Convergence and divergence: Policy making about the convergence of technology in Korea. <i>Government Information Quarterly</i> , 2010 , 27, 147-160	7.6	24
154	Exploring Cross-Cultural Value Structures with Smartphones. <i>Journal of Global Information Management</i> , 2012 , 20, 67-93	1.9	23
153	The effect of customers[perceived benefits on virtual brand community loyalty. <i>Online Information Review</i> , 2016 , 40, 298-315	2	23
152	A dialectic perspective on the interactive relationship between social media and civic participation: the moderating role of social capital. <i>Information, Communication and Society,</i> 2017 , 20, 151-166	3.4	22
151	Social viewing behavior in social TV: proposing a new concept of socio-usability. <i>Online Information Review</i> , 2015 , 39, 416-434	2	22
150	Contextualizing privacy on health-related use of information technology. <i>Computers in Human Behavior</i> , 2020 , 105, 106204	7.7	22
149	A living lab as socio-technical ecosystem: Evaluating the Korean living lab of internet of things. <i>Government Information Quarterly</i> , 2019 , 36, 264-275	7.6	22
148	Application of actor-network theory to network neutrality in Korea: Socio-ecological understanding of network dynamics. <i>Telematics and Informatics</i> , 2016 , 33, 436-451	8.1	20
147	How do users experience the interaction with an immersive screen?. <i>Computers in Human Behavior</i> , 2019 , 98, 302-310	7.7	20
146	A socio-technical analysis of software policy in Korea: Towards a central role for building ICT ecosystems. <i>Telecommunications Policy</i> , 2015 , 39, 944-956	4	20
145	Associations between game use and cognitive empathy: a cross-generational study. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2013 , 16, 599-603	4.4	19
144	What people do with digital multimedia broadcasting? Path analysis of structural equation modelling. <i>International Journal of Mobile Communications</i> , 2008 , 6, 258	1.2	19
143	Expanding the Role of Trust in the Experience of Algorithmic Journalism: User Sensemaking of Algorithmic Heuristics in Korean Users. <i>Journalism Practice</i> , 2020 , 1-24	1.2	19

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142	Understanding technology acceptance in a mandatory environment: A literature review. <i>Information Development</i> , 2016 , 32, 1266-1283	1.6	18	
141	The effects of input modality and story-based knowledge on users' game experience. <i>Computers in Human Behavior</i> , 2017 , 68, 180-189	7.7	18	
140	Quality of experience: Beyond the user experience of smart services. <i>Total Quality Management and Business Excellence</i> , 2015 , 26, 919-932	2.7	17	
139	Community Informatics and the New Urbanism: Incorporating Information and Communication Technologies into Planning Integrated Urban Communities. <i>Journal of Urban Technology</i> , 2012 , 19, 23-4	12 ^{5.9}	17	
138	An empirical evaluation of multi-media based learning of a procedural task. <i>Computers in Human Behavior</i> , 2012 , 28, 1072-1081	7.7	17	
137	The assessment of 3rd generation mobile policy in Korea: A web of stakeholder analysis. <i>Technological Forecasting and Social Change</i> , 2008 , 75, 1406-1415	9.5	17	
136	Socio-technical challenges in the development of digital multimedia broadcasting: A survey of Korean mobile television development. <i>Technological Forecasting and Social Change</i> , 2006 , 73, 1144-11	68 ^{.5}	17	
135	The effects of security and traceability of blockchain on digital affordance. <i>Online Information Review</i> , 2020 , 44, 913-932	2	17	
134	Effect of binding mode on the photoluminescence of CTMADNA doped with (E)-2-(2-(4-(diethylamino)styryl)-4H-pyran-4-ylidene)malononitrile. <i>Polymer</i> , 2008 , 49, 5417-5423	3.9	16	
133	Neo-techno nationalism: The case of Chinal handset industry. <i>Telecommunications Policy</i> , 2016 , 40, 197	'-2µ09	16	
132	Information tailoring and framing in wearable health communication. <i>Information Processing and Management</i> , 2017 , 53, 351-358	6.3	15	
131	User value design for cloud courseware system. <i>Behaviour and Information Technology</i> , 2015 , 34, 506-5	19 .4	15	
130	Evaluation of Korean information infrastructure policy 2000\(\mathbb{Q}\)010: Focusing on broadband ecosystem change. <i>Government Information Quarterly</i> , 2011 , 28, 374-387	7.6	15	
129	The influence of perceived characteristics of innovating on 4G mobile adoption. <i>International Journal of Mobile Communications</i> , 2011 , 9, 261	1.2	15	
128	Technology convergence and regulatory challenge: a case from Korean digital media broadcasting. <i>Info</i> , 2005 , 7, 47-58		15	
127	Convergence of telecommunications, media and information technology, and implications for regulation. <i>Info</i> , 2006 , 8, 42-56		15	
126	Overlay networks in the West and the East: a techno-economic analysis of mobile virtual network operators. <i>Telecommunication Systems</i> , 2008 , 37, 157-168	2.3	14	
125	Mobile number portability on customer switching behavior: in the case of the Korean mobile market. <i>Info</i> , 2007 , 9, 38-54		14	

124	How do people judge the credibility of algorithmic sources?. AI and Society,1	2.1	14
123	Smartness in techno-nationalism? Combining actor-network theory and institutionalization to assess Chinese smart TV development. <i>Technological Forecasting and Social Change</i> , 2019 , 139, 87-98	9.5	14
122	Social platform innovation of open source hardware in South Korea. <i>Telematics and Informatics</i> , 2016 , 33, 217-226	8.1	13
121	Toward Fair, Accountable, and Transparent Algorithms: Case Studies on Algorithm Initiatives in Korea and China 2019 , 26, 274-290		13
120	A socio-technical framework for cyber-infrastructure design: Implication for Korean cyber-infrastructure vision. <i>Technological Forecasting and Social Change</i> , 2010 , 77, 783-795	9.5	13
119	A study of mobile number portability effects in the United States. <i>Telematics and Informatics</i> , 2007 , 24, 1-14	8.1	13
118	The perception of humanness in conversational journalism: An algorithmic information-processing perspective. <i>New Media and Society</i> ,146144482199380	3.8	13
117	Understanding information proactiveness and the content management system adoption in pre-implementation stage. <i>Computers in Human Behavior</i> , 2016 , 64, 515-523	7.7	13
116	The actualization of meta affordances: Conceptualizing affordance actualization in the metaverse games. <i>Computers in Human Behavior</i> , 2022 , 107292	7.7	13
115	A Cross-National Study of Mobile Internet Services. <i>Journal of Global Information Management</i> , 2009 , 17, 29-54	1.9	12
114	Voices of the Internet of Things: An Exploration of Multiple Voice Effects in Smart Homes. <i>Lecture Notes in Computer Science</i> , 2016 , 270-278	0.9	12
113	How the second screens change the way people interact and learn: the effects of second screen use on information processing. <i>Interactive Learning Environments</i> , 2016 , 24, 2058-2079	3.1	12
112	N-SCREEN. Information, Communication and Society, 2013 , 16, 918-944	3.4	11
111	Socio-Technical Dynamics in the Development of Next Generation Mobile Network: Translation Beyond 3G. <i>Technological Forecasting and Social Change</i> , 2011 , 78, 514-525	9.5	11
110	Effects of spatial ability and richness of motion cue on learning in mechanically complex domain. <i>Computers in Human Behavior</i> , 2011 , 27, 1665-1674	7.7	11
109	Disruptive innovation for social change: how technology innovation can be best managed in social context. <i>Telematics and Informatics</i> , 2011 , 28, 86-100	8.1	11
108	Socio-technical analysis of IPTV: a case study of Korean IPTV. <i>Info</i> , 2007 , 9, 65-79		11
107	The socio-technical assemblages of blockchain system: how blockchains are framed and how the framing reflects societal contexts. <i>Digital Policy, Regulation and Governance</i> , 2020 , 22, 245-263	1.7	11

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106	Targeting Potential Active Users for Mobile App Install Advertising: An Exploratory Study. <i>International Journal of Human-Computer Interaction</i> , 2016 , 32, 827-834	3.6	11
105	High/low reputation companies' dialogic communication activities and semantic networks on Facebook: A comparative study. <i>Technological Forecasting and Social Change</i> , 2016 , 110, 78-92	9.5	11
104	The role of goal awareness and information technology self-efficacy on job satisfaction of healthcare system users. <i>Behaviour and Information Technology</i> , 2016 , 35, 548-558	2.4	11
103	Embodying algorithms, enactive artificial intelligence and the extended cognition: You can see as much as you know about algorithm. <i>Journal of Information Science</i> ,016555152098549	2	11
102	A normative approach to reducing illegal music downloading: The persuasive effects of normative message framing. <i>Telematics and Informatics</i> , 2015 , 32, 169-179	8.1	10
101	The development of community telecommunication infrastructure: An evaluation of rural telecommunications project. <i>International Journal of Information Management</i> , 2008 , 28, 322-335	16.4	10
100	3D learning spaces and activities fostering userslearning, acceptance, and creativity. <i>Journal of Computing in Higher Education</i> , 2019 , 31, 210-228	3.5	9
99	Exploring political compromise in the new media environment: The interaction effects of social media use and the Big Five personality traits. <i>Personality and Individual Differences</i> , 2017 , 106, 163-171	3.3	9
98	Tracing College Students Acceptance of Online Health Services. <i>International Journal of Human-Computer Interaction</i> , 2017 , 33, 371-384	3.6	9
97	Analyzing the development of 4th generation mobile network in China: actor network theory perspective. <i>Info</i> , 2015 , 17, 22-38		9
96	Next generation of information infrastructure: A comparative case study of Korea versus the United States of America. <i>Journal of the Association for Information Science and Technology</i> , 2008 , 59, 1785-1800		9
95	Distributed inter-organizational systems and innovation processes. <i>Internet Research</i> , 2006 , 16, 553-572	2 4.8	9
94	How do technological properties influence user affordance of wearable technologies?. <i>Interaction Studies</i> , 2019 , 20, 307-338	1.3	9
93	Why Does Explainability Matter in News Analytic Systems? Proposing Explainable Analytic Journalism. <i>Journalism Studies</i> , 2021 , 22, 1047-1065	1.9	9
92	The survival strategy of branded content in the over-the-top (OTT) environment: Eye-tracking and Q-methodology approach in digital product placement. <i>Telematics and Informatics</i> , 2017 , 34, 1081-1092	8.1	8
91	Examining the Factors Affecting the Rate of IPTV Diffusion: Empirical Study on Korean IPTV. <i>Journal of Media Economics</i> , 2011 , 24, 174-200	0.1	8
90	The Political Economy of Convergence 2008 , 15, 23-38		8
89	VoIP: A debate over information service or telephone application in US: A new perspective in convergence era. <i>Telematics and Informatics</i> , 2006 , 23, 57-73	8.1	8

88	Open access principle in municipal networks: implication for next generation information infrastructure. <i>International Journal of Technology, Policy and Management</i> , 2005 , 5, 283	0.3	8
87	A Cross-National Study on the Perception of Algorithm News in the East and the West. <i>Journal of Global Information Management</i> , 2021 , 29, 77-101	1.9	8
86	Public value mapping of network neutrality: Public values and net neutrality in Korea. <i>Telecommunications Policy</i> , 2017 , 41, 208-224	4	7
85	Differential effect of excitement versus contentment, and excitement versus relaxation: Examining the influence of positive affects on adoption of new technology with a Korean sample. <i>Computers in Human Behavior</i> , 2015 , 50, 283-290	7.7	7
84	Robot as a Facilitator in Language Conversation Class 2015 ,		7
83	Effect of nitrogen doping on the structural and the optical variations of graphene quantum dots by using hydrazine treatment. <i>Journal of the Korean Physical Society</i> , 2015 , 67, 746-751	0.6	7
82	Effect of Online Product Presentation on the Purchase Intention of Wearable Devices: The Role of Mental Imagery and Individualism-Collectivism. <i>Frontiers in Psychology</i> , 2020 , 11, 56	3.4	7
81	Factors Affecting Resistance and Intention to Use the Smart TV. <i>Journal of Media Business Studies</i> , 2014 , 11, 23-42	1	7
80	Structural change in search engine news service: a social network perspective. <i>Asian Journal of Communication</i> , 2012 , 22, 160-178	2.5	7
79	The switchover to digital broadcasting in Korea. <i>Technological Forecasting and Social Change</i> , 2012 , 79, 1447-1461	9.5	7
78	Size-land doping-dependent time-resolved photoluminescence of doped Si nanocrystals. <i>Nanotechnology</i> , 2011 , 22, 275205	3.4	7
77	Virtual gratifications of wireless Internet: Is wireless portable Internet reinforced by unrealized gratifications?. <i>Telematics and Informatics</i> , 2009 , 26, 44-56	8.1	7
76	Challenges and drivers in the 4G evolution in Korea. <i>International Journal of Mobile Communications</i> , 2010 , 8, 297	1.2	7
75	The effects of network neutrality on the incentive to discriminate, invest, and innovate: a literature review. <i>Info</i> , 2016 , 18, 42-57		7
74	Prospectus and limitations of algorithmic governance: an ecological evaluation of algorithmic trends. <i>Digital Policy, Regulation and Governance</i> , 2019 , 21, 369-383	1.7	7
73	Impact of Social Influence and Users' Perception of Coolness on Smartwatch Behavior. <i>Social Behavior and Personality</i> , 2018 , 46, 881-890	1.2	7
72	Algorithm awareness: Why user awareness is critical for personal privacy in the adoption of algorithmic platforms?. <i>International Journal of Information Management</i> , 2022 , 65, 102494	16.4	7
71	An empirical study on the integrative pre-implementation model of technology acceptance in a mandatory environment. <i>Behaviour and Information Technology</i> , 2017 , 36, 861-874	2.4	6

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70	Effect of elastic touchscreen and input devices with different softness on user task performance and subjective satisfaction. <i>International Journal of Human Computer Studies</i> , 2015 , 83, 12-26	4.6	6
69	Media discourse in a hyper connected society: a comparison between media frame and Twitter discourse during media strike. <i>Info</i> , 2014 , 16, 67-79		6
68	A comparative analysis of net neutrality: Insights gained by juxtaposing the U.S. and Korea. <i>Telecommunications Policy</i> , 2014 , 38, 1117-1133	4	6
67	How will net neutrality be played out in Korea?. Government Information Quarterly, 2012, 29, 243-251	7.6	6
66	In Blockchain We Trust: Does Blockchain Itself Generate Trust?. Social Science Quarterly, 2020, 101, 252	2 1 2538	3 6
65	Why should I share? An answer from personal information management and organizational citizenship behavior perspectives. <i>Computers in Human Behavior</i> , 2018 , 87, 146-154	7.7	6
64	The effects of cultural dimensions on algorithmic news: How do cultural value orientations affect how people perceive algorithms?. <i>Computers in Human Behavior</i> , 2022 , 126, 107007	7.7	6
63	Positive Side Effects Of In-App Reward Advertising. <i>Journal of Advertising Research</i> , 2017 , 57, 272-282	2.1	5
62	User experience in social commerce: in friends we trust. <i>Behaviour and Information Technology</i> , 2013 , 32, 1191-1192	2.4	5
61	The Relationship between Human and Smart TVs Based on Emotion Recognition in HCI. <i>Lecture Notes in Computer Science</i> , 2014 , 652-667	0.9	5
60	Does augmented reality augment user affordance? The effect of technological characteristics on game behaviour. <i>Behaviour and Information Technology</i> ,1-17	2.4	5
59	Beyond smart systems adoption: Enabling diffusion and assimilation of smartness in hospitality. <i>International Journal of Hospitality Management</i> , 2021 , 98, 103042	8.3	5
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