

Understanding Digital Inequality: Comparing Continue Socio-Economically Advantaged and Disadvantaged

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Household technology adoption, use, and impacts: Past, present, and future. Information Systems Frontiers, 2008, 10, 397-402.	4.1	39
2	The Effect of Social Embeddedness to the Information Systems Continuance: Context of E-government System Implementing in Rural Area. , 2009, , .		2
3	Who Influences Whom? Analyzing Workplace Referentsâ€™ Social Influence on it Adoption and Non-Adoption. Journal of Information Technology, 2009, 24, 11-24.	2.5	180
4	Assessing Between-Group Differences in Information Systems Research: A Comparison of Covariance- and Component-Based SEM. MIS Quarterly: Management Information Systems, 2009, 33, 197.	3.1	225
5	Understanding factors affecting e-reverse auction use: An integrative approach. Computers in Human Behavior, 2009, 25, 975-988.	5.1	79
6	ICT intervention in the â€˜Chandanbariâ€™ Village of Bangladesh: Results from a field study. Information Systems Frontiers, 2009, 11, 155-166.	4.1	24
7	Explaining the Continuous Use of Social Virtual Worlds: An Applied Theory of Planned Behavior Approach. , 2009, , .		0
8	Approaching digital equity: is wifi the new leveler?. Information Technology and People, 2010, 23, 4-22.	1.9	34
9	Why people aren't using wireless internet: a behavioural economics approach to technology preferences. International Journal of Services and Standards, 2010, 6, 271.	0.2	2
11	The adoption of hyped technologies: a qualitative study. Information Technology and Management, 2010, 11, 161-175.	1.4	48
12	Why provide an online review? An extended theory of planned behavior and the role of Big-Five personality traits. Computers in Human Behavior, 2010, 26, 685-696.	5.1	135
13	Applying swarm intelligence to a library system. Library Collections Acquisitions and Technical Services, 2010, 34, 1-10.	0.1	3
14	Mesures perceptuelles de l'usage des systÃ©mes d'informationÂ: application de la thÃ©orie du comportement planifiÃ©. Humanisme Et Entreprise, 2010, nÂ° 297, 45-64.	0.0	11
15	The relationship between human resources and information and communication technologies: Spanish firm-level evidence. Journal of Theoretical and Applied Electronic Commerce Research, 2010, 5, .	3.1	14
16	Virtual Consumption. SSRN Electronic Journal, 0, , .	0.4	4
17	A Comparison of the Influence of Social Factors and Technological Factors on Adoption and Usage of Knowledge Management Systems. , 2010, , .		7
18	Investigating the Drivers of the Continuous Use of Social Virtual Worlds. , 2010, , .		10
19	Crossing the Chasm - Understanding China's Rural Digital Divide. Journal of Global Information Technology Management, 2010, 13, 4-36.	0.5	23

#	ARTICLE	IF	CITATIONS
20	Examining the post-adoption behavioral intention of online knowledge groups through multi-dimensional customer value. , 2010, , .		2
21	Current Trends in Patients' Adoption of Advanced E-Health Services. , 2010, , .		9
22	The Influence of Experiential and Dispositional Factors in Phishing: An Empirical Investigation of the Deceived. Journal of Management Information Systems, 2010, 27, 273-303.	2.1	158
23	Internet inequality: The relationship between high school studentsâ€™ Internet use in different locations and their Internet self-efficacy. Computers and Education, 2010, 55, 1405-1423.	5.1	55
24	Linking employeesâ€™ e-learning system use to their overall job outcomes: An empirical study based on the IS success model. Computers and Education, 2010, 55, 1628-1639.	5.1	130
25	Individual Motivations for Using Social Virtual Worlds: An Exploratory Investigation in Second Life. , 2010, , .		10
26	Applying swarm intelligence to a library system. Library Collections Acquisitions and Technical Services, 2010, 34, 1-10.	0.1	4
27	Use of Social-Networking Sites and Subjective Well-Being: A Study in South Korea. Cyberpsychology, Behavior, and Social Networking, 2011, 14, 151-155.	2.1	123
28	Purchase intention of Chinese consumers toward a US apparel brand: a test of a composite behavior intention model. Journal of Consumer Marketing, 2011, 28, 187-199.	1.2	91
29	The digital divide and t-government in the United States: using the technology acceptance model to understand usage. European Journal of Information Systems, 2011, 20, 308-328.	5.5	93
30	Exploring factors influencing mobile users' intention to adopt multimedia messaging service. Behaviour and Information Technology, 2011, 30, 659-672.	2.5	25
31	Building IT capabilities: learning by doing. Information Technology for Development, 2011, 17, 289-305.	2.7	14
32	Comparing e-Learning toolsâ€™ success: The case of instructorâ€™student interactive vs. self-paced tools. Computers and Education, 2011, 57, 2025-2038.	5.1	59
33	Internet user behaviour in France and Britain: exploring socioâ€™spatial disparity among adolescents. International Journal of Consumer Studies, 2011, 35, 470-475.	7.2	14
34	Understanding Competing Web Application Platforms: An Extended Theory of Planned Behavior and its Relative Model. IEEE Transactions on Engineering Management, 2011, 58, 21-35.	2.4	16
35	The influence of product integration on online advertising effectiveness. Electronic Commerce Research and Applications, 2011, 10, 288-303.	2.5	18
36	The role of psychological traits and social factors in using new mobile communication services. Electronic Commerce Research and Applications, 2011, 10, 408-417.	2.5	64
37	Iceberg ahead: On electronic government research and societal aging. Government Information Quarterly, 2011, 28, 310-319.	4.0	37

#	ARTICLE	IF	CITATIONS
38	Factors affecting the intention to use a web-based learning system among blue-collar workers in the automotive industry. <i>Computers in Human Behavior</i> , 2011, 27, 343-354.	5.1	85
39	Teenagers in social virtual worlds: Continuous use and purchasing behavior in Habbo Hotel. <i>Computers in Human Behavior</i> , 2011, 27, 2088-2097.	5.1	133
40	Conceptualizing and Testing a Social Cognitive Model of the Digital Divide. <i>Information Systems Research</i> , 2011, 22, 170-187.	2.2	313
42	Gender differences in the linkage of online patronage behavior with TV-and-online shopping values. <i>Service Business</i> , 2011, 5, 295-312.	2.2	20
43	Technology adoption and use theory review for studying scientists' continued use of cyber-infrastructure. <i>Proceedings of the American Society for Information Science and Technology</i> , 2011, 48, 1-10.	0.2	36
44	A two-level theoretical model on digital divide in individual ecommerce utilization in China. , 2011, , .		3
45	Developing an instrument to assess student readiness for online learning: a validation study. <i>Distance Education</i> , 2011, 32, 29-47.	2.5	92
46	What Motivates Firms to Contribute to Consortium-Based E-Business Standardization?. <i>Journal of Management Information Systems</i> , 2011, 28, 305-334.	2.1	16
47	Extracting Business Value from IT: A Sensemaking Perspective of Post-Adoptive Use. <i>Management Science</i> , 2011, 57, 2018-2039.	2.4	132
48	Exploring digital divide issue among urban and rural k-12 schools in economically developed regions. , 2011, , .		0
49	The Influence of Observed Heterogeneity on Path Coefficient Significance: Technology Acceptance Within the Marketing Discipline. <i>Journal of Marketing Theory and Practice</i> , 2011, 19, 153-168.	2.6	22
50	Addressing Digital Inequality for the Socioeconomically Disadvantaged Through Government Initiatives: Forms of Capital That Affect ICT Utilization. <i>Information Systems Research</i> , 2011, 22, 233-253.	2.2	110
51	Hedonic and Utilitarian Motivations for Physical Game Systems Use Behavior. <i>International Journal of Human-Computer Interaction</i> , 2012, 28, 445-455.	3.3	48
52	Research Noteâ€”A Multilevel Analysis of the Effect of Group Appropriation on Collaborative Technologies Use and Performance. <i>Information Systems Research</i> , 2012, 23, 214-230.	2.2	40
53	Public Value Provision: A Design Theory for Public E-services. , 2012, , .		4
54	Understanding what determines consumers' expanded use of mobile videophones. <i>Behaviour and Information Technology</i> , 2012, 31, 953-967.	2.5	29
55	Attracted to or Locked In? Predicting Continuance Intention in Social Virtual World Services. <i>Journal of Management Information Systems</i> , 2012, 29, 273-306.	2.1	177
56	Understanding overbidding behavior in C2C auctions: an escalation theory perspective. <i>European Journal of Information Systems</i> , 2012, 21, 643-663.	5.5	18

#	ARTICLE	IF	CITATIONS
57	Understanding User Satisfaction With Instant Messaging: An Empirical Survey Study. <i>International Journal of Human-Computer Interaction</i> , 2012, 28, 153-162.	3.3	46
58	Assessing Common Method Bias: Problems with the ULMC Technique. <i>MIS Quarterly: Management Information Systems</i> , 2012, 36, 1003.	3.1	275
59	The wireless internet decision: a multi-method investigation of decision drivers. <i>International Journal of Mobile Communications</i> , 2012, 10, 449.	0.2	5
60	A unified model of knowledge sharing behaviours: theoretical development and empirical test. <i>Behaviour and Information Technology</i> , 2012, 31, 1097-1115.	2.5	139
61	Digital divide across the European Union. <i>Information and Management</i> , 2012, 49, 278-291.	3.6	155
62	The Bumpy Road to Universal Access: An Actor-Network Analysis of a U.S. Municipal Broadband Internet Initiative. <i>Information Society</i> , 2012, 28, 264-283.	1.7	11
63	PREDICTING INTERNET NON-USERS' ADOPTION INTENTION AND ADOPTION BEHAVIOR. <i>Information, Communication and Society</i> , 2012, 15, 1236-1257.	2.6	17
64	The effect of multi-channel service quality on mobile customer loyalty in an online-and-mobile retail context. <i>Service Industries Journal</i> , 2012, 32, 1865-1882.	5.0	49
65	The utilitarian and social dual presence in Web 2.0 services. <i>Total Quality Management and Business Excellence</i> , 2012, 23, 875-890.	2.4	9
66	Mindfully Resisting the Bandwagon: Reconceptualising IT Innovation Assimilation in Highly Turbulent Environments. <i>Journal of Information Technology</i> , 2012, 27, 213-235.	2.5	24
67	Similarities and differences in forming purchase intention toward a US apparel brand: a comparison of Chinese and Indian consumers. <i>Journal of the Textile Institute</i> , 2012, 103, 1042-1054.	1.0	12
68	Clarifying the empirical connection of new entrants's e-learning systems use to their job adaptation and their use patterns under the collective's individual training environment. <i>Computers and Education</i> , 2012, 58, 321-337.	5.1	24
69	Exploring Unanticipated Consequences of Strategy Amongst Stakeholder Segments: The Case of a European Revenue Service. <i>Long Range Planning</i> , 2012, 45, 395-423.	2.9	37
70	Understanding Information Systems Continuance for Information-Oriented Mobile Applications. <i>Communications of the Association for Information Systems</i> , 0, 30, .	0.7	29
71	Inhibitors and Enablers of Public E-Services in Lebanon. <i>Journal of Organizational and End User Computing</i> , 2012, 24, 45-68.	1.6	21
72	Conveying information effectively in a virtual world: Insights from synthesized task closure and media richness. <i>Journal of the Association for Information Science and Technology</i> , 2012, 63, 1198-1212.	2.6	17
73	Sociospatial context and information behavior: Social exclusion and the influence of mobile information technology. <i>Journal of the Association for Information Science and Technology</i> , 2012, 63, 1125-1141.	2.6	21
74	Understanding users's motivations to engage in virtual worlds: A multipurpose model and empirical testing. <i>Computers in Human Behavior</i> , 2012, 28, 484-495.	5.1	130

#	ARTICLE	IF	CITATIONS
75	The moderating effects of supplier portfolio characteristics on the competitive performance impacts of supplier-facing process capabilities. <i>Journal of Operations Management</i> , 2012, 30, 85-98.	3.3	69
76	A Tale of Four Functions in a Multifunctional Device: Extending Implementation Intention Theory. <i>IEEE Transactions on Professional Communication</i> , 2012, 55, 36-54.	0.6	6
77	Transforming homo economicus into homo ludens: A field experiment on gamification in a utilitarian peer-to-peer trading service. <i>Electronic Commerce Research and Applications</i> , 2013, 12, 236-245.	2.5	507
78	The impacts of information quality and system quality on users' continuance intention in information-exchange virtual communities: An empirical investigation. <i>Decision Support Systems</i> , 2013, 56, 513-524.	3.5	332
79	Research Note "A Dynamic View of the Impact of Network Structure on Technology Adoption: The Case of OSS Development. <i>Information Systems Research</i> , 2013, 24, 1087-1099.	2.2	23
80	An investigation of the impact of media capabilities and extraversion on social presence and user satisfaction. <i>Behaviour and Information Technology</i> , 2013, 32, 1060-1073.	2.5	41
81	Validity and Reliability of Empirical Discretion Model. <i>Contributions To Management Science</i> , 2013, , 257-368.	0.4	2
82	Comparing brain-computer interaction and eye tracking as input modalities: An exploratory study. , 2013, , .		4
83	La adopci3n del e-Gobierno en entornos voluntarios. <i>Investigaciones Europeas De Direcci3n Y Econom3a De La Empresa</i> , 2013, 19, 42-52.	0.6	3
84	Purchasing behavior in social virtual worlds: An examination of Habbo Hotel. <i>International Journal of Information Management</i> , 2013, 33, 282-290.	10.5	78
85	Understanding gender inequality in central e-government: A Korean case study. <i>Government Information Quarterly</i> , 2013, 30, 300-309.	4.0	19
86	User acceptance of mobile e-government services: An empirical study. <i>Government Information Quarterly</i> , 2013, 30, 33-44.	4.0	235
87	Motivational Differences Across Post-Acceptance Information System Usage Behaviors: An Investigation in the Business Intelligence Systems Context. <i>Information Systems Research</i> , 2013, 24, 659-682.	2.2	193
88	Digital Divide Initiative Success in Developing Countries: A Longitudinal Field Study in a Village in India. <i>Information Systems Research</i> , 2013, 24, 239-260.	2.2	119
89	Having belief(s) in social virtual worlds: A decomposed approach. <i>New Media and Society</i> , 2013, 15, 1168-1188.	3.1	5
90	Continued Social Virtual World Use among Teens: Examining the Moderating Role of Perceived Network Exposure. , 2013, , .		0
91	E-government Awareness and Visitation among the Digitally Disadvantaged. <i>Journal of Internet Commerce</i> , 2013, 12, 26-47.	3.5	4
92	Teaching animation with other subject knowledge: appraising student attitudes towards eight components of the technical syllabus. <i>International Journal of Information and Operations Management Education</i> , 2013, 5, 255.	0.2	0

#	ARTICLE	IF	CITATIONS
93	Social Identity for Teenagers: Understanding Behavioral Intention to Participate in Virtual World Environment. <i>Journal of Theoretical and Applied Electronic Commerce Research</i> , 2013, 8, 3-4.	3.1	10
94	Does Crowdfunding Democratize Access to Capital? A Geographical Analysis. <i>SSRN Electronic Journal</i> , 0, , .	0.4	37
95	Health Digital Inclusion and Patient-centered Care Readiness in the USA. <i>Communications of the Association for Information Systems</i> , 0, 32, .	0.7	1
96	Identifying Effective Management Instruments and Human Behavioural Changes to Manage Energy Use and Abate Emissions at Firm Level. <i>Journal of Sustainable Development</i> , 2013, 6, .	0.1	0
97	Trends in U.S. Consumers'™ Use of E-Health Services: Fine-Grained Results from a Longitudinal, Demographic Survey. <i>Communications of the Association for Information Systems</i> , 0, 34, .	0.7	2
98	The Regulatory Issues Affecting Mobile Financial Systems: Promises, Challenges, and a Research Agenda. <i>Communications of the Association for Information Systems</i> , 2014, 34, .	0.7	0
99	The Application of the Technology Acceptance Model under Different Cultural Contexts: The Case of Online Shopping Adoption. <i>Journal of International Marketing</i> , 2014, 22, 68-93.	2.5	223
100	Social Network Sites as a Moderating Factor in E-Learning Platform Adoption: An Extension. <i>Lecture Notes in Computer Science</i> , 2014, , 277-287.	1.0	0
101	Internet adoption by the elderly: employing IS technology acceptance theories for understanding the age-related digital divide. <i>European Journal of Information Systems</i> , 2014, 23, 708-726.	5.5	274
102	Organizational and knowledge management related antecedents of knowledge use: the moderating effect of ambiguity tolerance. <i>Information Technology and Management</i> , 2014, 15, 271-290.	1.4	24
103	Clarifying the impact of product scarcity and perceived uniqueness in buyers' purchase behavior of games of limited-amount version. <i>Asia Pacific Journal of Marketing and Logistics</i> , 2014, 26, 232-249.	1.8	26
104	The effects of organic and mechanistic control in exploratory and exploitative innovations. <i>Management Accounting Research</i> , 2014, 25, 93-112.	1.8	103
105	Imaginal and emotional experiences in pleasure-oriented IT usage: A hedonic consumption perspective. <i>Information and Management</i> , 2014, 51, 80-92.	3.6	97
106	Digital inclusion and social inclusion: a tale of two cities. <i>Information, Communication and Society</i> , 2014, 17, 1086-1104.	2.6	51
107	Social virtual world continuance among teens: uncovering the moderating role of perceived aggregate network exposure. <i>Behaviour and Information Technology</i> , 2014, 33, 536-547.	2.5	21
108	A Failure to Connect: The Elusive Relationship between Broadband Access and Children's™ Information Seeking in American Academic Research. <i>Library and Information Science</i> , 2014, , 217-263.	0.2	0
109	Understanding e-governance portal use in rural India: role of demographic and personality characteristics. <i>Information Systems Journal</i> , 2014, 24, 249-269.	4.1	154
110	Understanding information and communication technology behavioral intention to use: Applying the UTAUT model to social networking site adoption by young people in a least developed country. <i>Journal of the Association for Information Science and Technology</i> , 2014, 65, 1662-1674.	1.5	55

#	ARTICLE	IF	CITATIONS
111	Moderating role of gender in the relationships between perceived benefits and satisfaction in social virtual world continuance. <i>Decision Support Systems</i> , 2014, 65, 69-79.	3.5	159
112	Digital natives in social virtual worlds: A multi-method study of gratifications and social influences in Habbo Hotel. <i>International Journal of Information Management</i> , 2014, 34, 210-220.	10.5	90
113	Does a contextualized theory of planned behavior explain why teenagers stay in virtual worlds?. <i>International Journal of Information Management</i> , 2014, 34, 567-576.	10.5	61
114	Factors influencing online health information search: An empirical analysis of a national cancer-related survey. <i>Decision Support Systems</i> , 2014, 57, 417-427.	3.5	268
115	Looking inside the "Black Box": Technological Effects on it Usage. <i>Journal of Computer Information Systems</i> , 2014, 54, 1-15.	2.0	11
116	Exploring the Pattern between Education Attendance and Digital Development of Countries. <i>Procedia Technology</i> , 2014, 16, 452-458.	1.1	3
117	Determinants of adoption of mobile health services. <i>Online Information Review</i> , 2015, 39, 556-573.	2.2	67
118	Evolution of technology perceptions over time. <i>Information Technology and People</i> , 2015, 28, 589-606.	1.9	28
119	Knowledge-sharing intention in professional virtual communities: A comparison between posters and lurkers. <i>Journal of the Association for Information Science and Technology</i> , 2015, 66, 2494-2510.	1.5	69
120	ICT Policies in Developing Countries: An Evaluation with the Extended Design-Actuality Gaps Framework. <i>Electronic Journal of Information Systems in Developing Countries</i> , 2015, 71, 1-34.	0.9	15
121	Racial and Ethnic Inclusion in the Digital Era: Shifting Discourses in Communications Public Policy. <i>Journal of Social Issues</i> , 2015, 71, 139-154.	1.9	13
122	From Adoption to Routinization of B2B e-Commerce. <i>Journal of Global Information Management</i> , 2015, 23, 24-43.	1.4	18
123	A Comparison of the Digital Divide Across Three Countries with Different Development Indices. <i>Journal of Global Information Management</i> , 2015, 23, 55-76.	1.4	15
124	Investigating the Connection between Awareness and Internet Non-Use. <i>International Journal of Information Communication Technologies and Human Development</i> , 2015, 7, 39-57.	0.2	0
125	Mobile Healthcare Adoption among Patients in a Developing Country Environment: Exploring the Influence of Age and Gender Differences. <i>International Business Research</i> , 2015, 8, .	0.2	18
126	Does IT team climate matter? An empirical study of the impact of co-workers and the Confucian work ethic on deviance behavior. <i>Information and Management</i> , 2015, 52, 658-667.	3.6	12
127	Factors Influence e-Learning Utilization in Jordanian Universities - Academic Staff Perspectives. <i>Procedia, Social and Behavioral Sciences</i> , 2015, 210, 170-180.	0.5	20
128	Toward a Comprehensive Conceptualization of Digital Divide and its Impact on E-Government System Success. <i>Advances in Business Marketing and Purchasing</i> , 2015, , 291-488.	0.3	7

#	ARTICLE	IF	CITATIONS
129	Online safety begins with you and me: Convincing Internet users to protect themselves. <i>Computers in Human Behavior</i> , 2015, 48, 199-207.	5.1	105
130	Understanding the roles of cultural differences and socio-economic status in social media continuance intention. <i>Information Technology and People</i> , 2015, 28, 224-241.	1.9	123
131	Explaining the Misuse of Information Systems Resources in the Workplace: A Dual-Process Approach. <i>Journal of Business Ethics</i> , 2015, 131, 209-225.	3.7	29
132	The attitude cube—A three-dimensional model of situational factors in IS adoption and their impact on the attitude—behavior relationship. <i>Information and Management</i> , 2015, 52, 611-627.	3.6	32
133	Exploring information privacy regulation, risks, trust, and behavior. <i>Information and Management</i> , 2015, 52, 741-759.	3.6	81
134	“Working out for likes”: An empirical study on social influence in exercise gamification. <i>Computers in Human Behavior</i> , 2015, 50, 333-347.	5.1	312
135	Exploring consumer perceived risk and trust for online payments: An empirical study in China’s younger generation. <i>Computers in Human Behavior</i> , 2015, 50, 9-24.	5.1	251
136	Technology adoption decisions in the household: A seven-model comparison. <i>Journal of the Association for Information Science and Technology</i> , 2015, 66, 1933-1949.	1.5	31
137	Cross-national differences in individual knowledge-seeking patterns: a climate-economic contextualization. <i>European Journal of Information Systems</i> , 2015, 24, 314-336.	5.5	10
138	What Motivates Contributors vs. Lurkers? An Investigation of Online Feedback Forums. <i>Information Systems Research</i> , 2015, 26, 773-792.	2.2	65
139	Exploring the adoption intentions through decomposed theory of planned behavior: An empirical study on mobile applications. , 2015, , .		0
140	Exploring social networking sites for facilitating multi-channel retailing. <i>Multimedia Tools and Applications</i> , 2015, 74, 159-178.	2.6	32
141	Learning and self-disclosure behavior on social networking sites: the case of Facebook users. <i>European Journal of Information Systems</i> , 2015, 24, 93-106.	5.5	83
142	How environment risks moderate the effect of control on performance in information technology projects: Perspectives of project managers and user liaisons. <i>International Journal of Information Management</i> , 2015, 35, 80-97.	10.5	31
143	Physicians’ acceptance of electronic medical records exchange: An extension of the decomposed TPB model with institutional trust and perceived risk. <i>International Journal of Medical Informatics</i> , 2015, 84, 1-14.	1.6	101
144	How the effects of IT and knowledge capability on organizational agility are contingent on environmental uncertainty and information intensity. <i>Information Development</i> , 2015, 31, 358-382.	1.4	77
145	Consistent and asymptotically normal PLS estimators for linear structural equations. <i>Computational Statistics and Data Analysis</i> , 2015, 81, 10-23.	0.7	634
146	Identity, Critical Agency, and Engineering: An Affective Model for Predicting Engineering as a Career Choice. <i>Journal of Engineering Education</i> , 2016, 105, 312-340.	1.9	286

#	ARTICLE	IF	CITATIONS
147	Expectable use: An important facet of IT usage. <i>Journal of Strategic Information Systems</i> , 2016, 25, 177-210.	3.3	17
148	Differential trends in households' connection to the Internet: An actor-centered explanation. <i>Rationality and Society</i> , 2016, 28, 141-171.	0.2	0
149	Testing measurement invariance of composites using partial least squares. <i>International Marketing Review</i> , 2016, 33, 405-431.	2.2	1,335
150	What keeps the mobile hotel booking users loyal? Investigating the roles of self-efficacy, compatibility, perceived ease of use, and perceived convenience. <i>International Journal of Information Management</i> , 2016, 36, 1350-1359.	10.5	295
151	Do review valence and review volume impact consumers' purchase decisions as assumed?. <i>Nankai Business Review International</i> , 2016, 7, 231-257.	0.6	11
152	Social Inclusion through ICT: Identifying and Overcoming Barriers to ICT Use. <i>Strategic Change</i> , 2016, 25, 45-60.	2.5	9
153	Underpinnings of User Participation in Service Provider-Hosted Online Communities. <i>Service Science</i> , 2016, 8, 249-262.	0.9	16
154	The role of utilitarian and hedonic values on users' continued usage intention in a mobile hotel booking environment. <i>International Journal of Hospitality Management</i> , 2016, 57, 106-115.	5.3	202
155	Exploring the adoption of mobile internet services by socioeconomically disadvantaged people. <i>Aslib Journal of Information Management</i> , 2016, 68, 670-693.	1.3	8
156	E-inclusion or digital divide: An integrated model of digital inequality. <i>Proceedings of the Association for Information Science and Technology</i> , 2016, 53, 1-5.	0.3	9
157	Advantages of Online Methods in Planning Research. <i>SAGE Open</i> , 2016, 6, 215824401665808.	0.8	4
158	The role of awareness in Internet non-use. <i>Information Development</i> , 2016, 32, 327-337.	1.4	4
159	A three-tier ICT access model for intention to participate online. <i>Information Development</i> , 2016, 32, 226-242.	1.4	28
160	How can social networking sites help build customer loyalty? An empirical investigation. <i>Total Quality Management and Business Excellence</i> , 2016, 27, 111-123.	2.4	5
161	Online Information Searches and Help Seeking for Mental Health Problems in Urban China. <i>Administration and Policy in Mental Health and Mental Health Services Research</i> , 2016, 43, 535-545.	1.2	37
162	Examining the moderating role of prior knowledge in the relationship between destination experiences and tourist satisfaction. <i>Journal of Vacation Marketing</i> , 2016, 22, 320-334.	2.5	16
163	Citizens' perceived value of locally-provided services. <i>International Journal of Public Sector Management</i> , 2016, 29, 183-200.	1.2	2
164	Crowdsourcing mobile coverage. <i>Telecommunications Policy</i> , 2016, 40, 532-544.	2.6	7

#	ARTICLE	IF	CITATIONS
165	Affordable Broadband: Bridging the Global Digital Divide, a Social Justice Approach. , 2016, , .		2
166	The Adoption of IBM's Spoken Web in Information Poor Communities: A Pilot Study with Farmers in Gujarat, India. , 2016, , .		2
167	Understanding Perceived Enjoyment in Mobile Game Context. , 2016, , .		8
168	The education-related digital divide: An analysis for the EU-28. Computers in Human Behavior, 2016, 56, 72-82.	5.1	126
169	The privacyâ€™personalization paradox in mHealth services acceptance of different age groups. Electronic Commerce Research and Applications, 2016, 16, 55-65.	2.5	213
170	The Role of Touristsâ€™ Value Perceptions in Behavioral Intentions: The Moderating Effect of Gender. Journal of Travel and Tourism Marketing, 2016, 33, 513-534.	3.1	49
171	Assessing the pattern between economic and digital development of countries. Information Systems Frontiers, 2017, 19, 835-854.	4.1	79
172	Social Support and â€™Playing Aroundâ€™. Journal of Applied Gerontology, 2017, 36, 29-55.	1.0	192
173	Understanding factors influencing information communication technology adoption behavior: The moderators of information literacy and digital skills. Computers in Human Behavior, 2017, 71, 196-208.	5.1	154
174	The multi-dimensional digital divide: Perspectives from an e-government portal in Nigeria. Government Information Quarterly, 2017, 34, 329-339.	4.0	56
175	Understanding mobile hotel booking loyalty: an integration of privacy calculus theory and trust-risk framework. Information Systems Frontiers, 2017, 19, 753-767.	4.1	75
176	Consumer purchase intentions for electric vehicles: Is green more important than price and range?. Transportation Research, Part D: Transport and Environment, 2017, 51, 250-260.	3.2	247
177	Awareness of ICT capabilities, digital literacy, and use of reflective processes in children who received their first home computer. International Journal of Technology Enhanced Learning, 2017, 9, 80.	0.4	18
178	Likesâ€™The key to my happiness: The moderating effect of social influence on travel experience. Information and Management, 2017, 54, 825-836.	3.6	75
179	Winning Back Technology Disadopters: Testing a Technology Readoption Model in the Context of Mobile Internet Services. Journal of Management Information Systems, 2017, 34, 102-140.	2.1	31
180	What makes continued mobile gaming enjoyable?. Computers in Human Behavior, 2017, 68, 411-421.	5.1	101
181	Implementing innovations within organizations: a systematic review and research agenda. Innovation: Management, Policy and Practice, 2017, 19, 372-399.	2.6	47
182	Design and performance attributes driving mobile travel application engagement. International Journal of Information Management, 2017, 37, 269-283.	10.5	213

#	ARTICLE	IF	CITATIONS
183	Facebook privacy management strategies: A cluster analysis of user privacy behaviors. <i>Computers in Human Behavior</i> , 2017, 76, 149-163.	5.1	55
184	Networks, Technology, and Entrepreneurship: A Field Quasi-experiment among Women in Rural India. <i>Academy of Management Journal</i> , 2017, 60, 1709-1740.	4.3	93
185	Understanding consumer health information-seeking behavior from the perspective of the risk perception attitude framework and social support in mobile social media websites. <i>International Journal of Medical Informatics</i> , 2017, 105, 98-109.	1.6	160
186	Investigating Indian Car Buyers'™ Decision to Use Digital Marketing Communication: An Empirical Application of Decomposed TPB. <i>Vision</i> , 2017, 21, 385-396.	1.5	12
187	A Theoretical Framework of IT-Enabled Operations Strategy: A Multi-Method Approach. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	0
188	Examining the determinants and outcomes of mobile app engagement - A longitudinal perspective. <i>Computers in Human Behavior</i> , 2018, 84, 392-403.	5.1	98
189	Households'™ valuation of new broadband networks. <i>Internet Research</i> , 2018, 28, 675-695.	2.7	3
190	E-inclusion or digital divide: an integrated model of digital inequality. <i>Journal of Documentation</i> , 2018, 74, 552-574.	0.9	35
191	Research Commentary'™ From Net Neutrality to Data Neutrality: A Techno-Economic Framework and Research Agenda. <i>Information Systems Research</i> , 2018, 29, 253-272.	2.2	52
192	ICT for socio-economic development: A citizens'™ perspective. <i>Information and Management</i> , 2018, 55, 160-176.	3.6	97
193	Saving face on Facebook: privacy concerns, social benefits, and impression management. <i>Behaviour and Information Technology</i> , 2018, 37, 16-37.	2.5	46
194	Modeling information and communication technology use continuance behavior: Are there differences between users on basis of their status?. <i>International Journal of Information Management</i> , 2018, 38, 77-85.	10.5	24
195	The value of human interaction in service channels. <i>Computers in Human Behavior</i> , 2018, 78, 316-325.	5.1	22
196	UK public'™s intention to engage with academia via online technologies. <i>Behaviour and Information Technology</i> , 2018, 37, 120-132.	2.5	8
197	Understanding users'™ continuance intentions to use smart-connected sports products. <i>Sport Management Review</i> , 2018, 21, 477-490.	1.9	37
198	The Effects of Task Characteristics on the Continuous Usage of Mobile Applications. <i>International Journal of Online Marketing</i> , 2018, 8, 59-75.	0.9	0
199	Collaboration Technology Adoption. <i>International Journal of Technology Diffusion</i> , 2018, 9, 13-28.	0.2	3
200	Bayesian randomized response technique with multiple sensitive attributes: The case of information systems resource misuse. <i>Annals of Applied Statistics</i> , 2018, 12, .	0.5	7

#	ARTICLE	IF	CITATIONS
201	The Global Digital Divide. <i>Journal of Global Information Management</i> , 2018, 26, 1-26.	1.4	65
202	Understanding the Role of Mobile Internet-Based Health Services on Patient Satisfaction and Word-of-Mouth. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1972.	1.2	31
203	Shifts in Online Consumer Behavior: A Preliminary Investigation of the Net Generation. <i>Journal of Theoretical and Applied Electronic Commerce Research</i> , 2018, 13, 1-25.	3.1	39
204	The impact of users' sense of belonging on social media habit formation: Empirical evidence from social networking and microblogging websites in China. <i>International Journal of Information Management</i> , 2018, 43, 209-223.	10.5	57
205	From E-Prescribing to Drug Management System. <i>International Journal of Healthcare Information Systems and Informatics</i> , 2018, 13, 55-70.	1.0	1
206	Understanding individual-level digital divide: Evidence of an African country. <i>Computers in Human Behavior</i> , 2018, 87, 276-291.	5.1	69
207	How gamification marketing activities motivate desirable consumer behaviors: Focusing on the role of brand love. <i>Computers in Human Behavior</i> , 2018, 88, 121-133.	5.1	163
208	Digital divide at individual level: Evidence for Eastern and Western European countries. <i>Government Information Quarterly</i> , 2018, 35, 460-479.	4.0	54
209	Gamification in aquarium context. <i>Information Technology and People</i> , 2018, 31, 1070-1090.	1.9	19
210	Enhancing customers' continued mobile app use in the service industry. <i>Journal of Services Marketing</i> , 2018, 32, 680-691.	1.7	43
211	Social media users' share intention and subjective well-being. <i>Online Information Review</i> , 2018, 42, 784-801.	2.2	37
212	Co-viewing Experience in Video Websites: The Effect of Social Presence on E-Loyalty. <i>International Journal of Electronic Commerce</i> , 2018, 22, 446-476.	1.4	81
213	Self-service technologies in health-care: Exploring drivers for adoption. <i>Computers in Human Behavior</i> , 2018, 88, 18-27.	5.1	14
214	Factors inhibiting the internet adoption by base of the pyramid in India. <i>Digital Policy, Regulation and Governance</i> , 2018, 20, 323-336.	1.0	13
215	Speak their Language: Designing Effective Messages to Improve Employees' Information Security Decision Making. <i>Decision Sciences</i> , 2019, 50, 245-284.	3.2	39
216	Balancing Digital-By-Default with Inclusion: A Study of the Factors Influencing E-Inclusion in the UK. <i>Information Systems Frontiers</i> , 2019, 21, 635-659.	4.1	22
217	Spatial-Temporal Characteristics and Determinants of Digital Divide in China: A Multivariate Spatial Analysis. <i>Sustainability</i> , 2019, 11, 4529.	1.6	20
218	Specialized Information Systems for the Digitally Disadvantaged. <i>Journal of the Association for Information Systems</i> , 0, , 1412-1446.	2.4	10

#	ARTICLE	IF	CITATIONS
219	Benefitting from Digital Opportunity: Do Socio-economically Advantaged and Disadvantaged Groups React in the Same Ways?. <i>Journal of Global Information Technology Management</i> , 2019, 22, 257-279.	0.5	5
220	Motivated for continuance? Associations between structural empowerment, role conflict, person-job fit, and satisfaction in Six Sigma programs. <i>Total Quality Management and Business Excellence</i> , 2019, 30, S255-S273.	2.4	3
221	Assessing Industry 4.0 readiness in manufacturing: Evidence for the European Union. <i>Computers in Industry</i> , 2019, 107, 22-32.	5.7	277
222	Examining the influential factors for continued social media use. <i>Industrial Management and Data Systems</i> , 2019, 119, 1104-1127.	2.2	21
223	When it comes to MOOCs, where you are from makes a difference. <i>Computers and Education</i> , 2019, 136, 49-60.	5.1	28
224	A test for multigroup comparison using partial least squares path modeling. <i>Internet Research</i> , 2019, 29, 464-477.	2.7	47
225	When to increase firms'™ sustainable operations for efficiency? A data envelopment analysis in the retailing industry. <i>European Journal of Operational Research</i> , 2019, 277, 1010-1026.	3.5	43
226	Examining continuance use on social network and micro-blogging sites: Different roles of self-image and peer influence. <i>International Journal of Information Management</i> , 2019, 47, 215-232.	10.5	39
227	Crowdfunding and the Democratization of Access to Capital'™An Illusion? Evidence from Housing Prices. <i>Information Systems Research</i> , 2019, 30, 276-290.	2.2	51
228	Retaining users after privacy invasions. <i>Information Technology and People</i> , 2019, 32, 1679-1703.	1.9	19
229	Financial innovations in Islamic countries: the road to perdition or salvation?. <i>Journal of Islamic Marketing</i> , 2019, 11, 1579-1600.	2.3	7
230	Algorithmic Capitalism and the Digital Divide in Sub-Saharan Africa. <i>Journal of Developing Societies</i> , 2019, 35, 514-537.	0.5	8
231	Battle of the Internet Channels: How Do Mobile and Fixed-Line Quality Drive Internet Use?. <i>Information Systems Research</i> , 2019, 30, 65-80.	2.2	15
232	Engendering inclusive e-government use through citizen IT training programs. <i>Government Information Quarterly</i> , 2019, 36, 69-76.	4.0	49
233	How social media usage affects employees'™ job satisfaction and turnover intention: An empirical study in China. <i>Information and Management</i> , 2019, 56, 103136.	3.6	122
234	The Acceptance of Justifications among Shadow IT Users and Nonusers '™ An Empirical Analysis. <i>Information and Management</i> , 2019, 56, 731-741.	3.6	11
235	The Moderating Effects of Product Involvement on Escalation Behavior. <i>Journal of Computer Information Systems</i> , 2019, 59, 218-232.	2.0	11
236	Who will use augmented reality? An integrated approach based on text analytics and field survey. <i>European Journal of Operational Research</i> , 2020, 281, 502-516.	3.5	36

#	ARTICLE	IF	CITATIONS
237	Do (how) digital natives adopt a new technology differently than digital immigrants? A longitudinal study. <i>Information and Management</i> , 2020, 57, 103170.	3.6	77
238	The role of organisational climate in managing knowledge sharing among academics in higher education. <i>International Journal of Information Management</i> , 2020, 50, 217-227.	10.5	119
239	Participation in Self-Help Groups and Empowerment of Women: A Structural Model Analysis. <i>Journal of Developing Areas</i> , 2020, 54, .	0.2	9
240	Does purpose of use matter? Influences on developmental use versus personal use by low-income farmers. <i>Information Technology for Development</i> , 2022, 28, 111-136.	2.7	0
241	Factors explaining why some citizens engage in E-participation, while others do not. <i>Government Information Quarterly</i> , 2020, 37, 101524.	4.0	43
242	The Determinants of Digital Payment Systemsâ€™ Acceptance under Cultural Orientation Differences: The Case of Uncertainty Avoidance. <i>Technology in Society</i> , 2020, 63, 101367.	4.8	74
243	The Unobserved Heterogeneous Influence of Gamification and Novelty-Seeking Traits on Consumersâ€™ Repurchase Intention in the Omnichannel Retailing. <i>Frontiers in Psychology</i> , 2020, 11, 1664.	1.1	20
244	Chakuri-Bazaar: A Mobile Application for Illiterate and Semi-Literate People for Searching Employment. <i>International Journal of Mobile Human Computer Interaction</i> , 2020, 12, 22-39.	0.1	16
245	A resistance to change perspective on nonusers of telecenters. <i>Electronic Journal of Information Systems in Developing Countries</i> , 2020, 86, e12127.	0.9	1
246	Privacy concerns and benefits of engagement with social media-enabled apps: A privacy calculus perspective. <i>Computers in Human Behavior</i> , 2020, 107, 106260.	5.1	126
247	Chinaâ€™s prefectural digital divide: Spatial analysis and multivariate determinants of ICT diffusion. <i>International Journal of Information Management</i> , 2020, 52, 102072.	10.5	105
248	Modeling the Measurements of the Determinants of ICT Fluency and Evolution of Digital Divide Among Students in Developing Countriesâ€™ East Africa Case Study. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 2613.	1.3	4
249	The Teletalker â€“ A Design Researcherâ€™s Tool to Explore Intergenerational Online Video Connectivity in-the-Wild. <i>Societies</i> , 2020, 10, 25.	0.8	2
250	Understanding the entrepreneurial intentions of youth: a PLS multi-group and FIMIX analysis using the model of goal-directed behavior. <i>Journal of Entrepreneurship in Emerging Economies</i> , 2021, 13, 301-326.	1.5	8
251	The role of elaboration likelihood routes in relationships between user-generated content and willingness to pay more. <i>Tourism Review</i> , 2021, 76, 614-638.	3.8	12
252	Mobile hotel reservations and customer behavior: Channel familiarity and channel type. <i>Journal of Vacation Marketing</i> , 2021, 27, 82-102.	2.5	11
253	Evaluation of Mobile-Based Digital Payments and Challenges. <i>International Journal of Digital Literacy and Digital Competence</i> , 2021, 12, 15-29.	0.1	2
254	Social Capital and Digital Divide: Implications for Mobile Health Policy in Developing Countries. <i>Journal of Healthcare Engineering</i> , 2021, 2021, 1-13.	1.1	9

#	ARTICLE	IF	CITATIONS
255	Challenges of Digital Service Provision for Local Governments from the Citizensâ€™ View: Comparing Citizensâ€™ Expectations and Their Experiences of Digital Service Provision. <i>Palgrave Studies in Sub-national Governance</i> , 2021, , 115-130.	0.6	3
256	How to motivate employees to engage in online knowledge sharing? Differences between posters and lurkers. <i>Journal of Knowledge Management</i> , 2021, 25, 1811-1831.	3.2	35
257	Reaction or Speculation: Building Computational Support for Users in Catching-Up Series Based on an Emerging Media Consumption Phenomenon. <i>Proceedings of the ACM on Human-Computer Interaction</i> , 2021, 5, 1-28.	2.5	3
258	A stigma power perspective on digital government service avoidance. <i>Government Information Quarterly</i> , 2021, 38, 101545.	4.0	3
259	Digital inequalities in American disadvantaged urban communities: access, skills, and expectations for digital inclusion programs. <i>Information, Communication and Society</i> , 2022, 25, 1916-1933.	2.6	7
260	Exploring the Fundamental Factors of Digital Inequality in Bangladesh. <i>SAGE Open</i> , 2021, 11, 215824402110214.	0.8	14
261	Promoting e-banking actual usage: mix of technology acceptance model and technology-organisation-environment framework. <i>Enterprise Information Systems</i> , 2022, 16, .	3.3	19
262	Intention of consumers to adopt electric vehicle in the post-subsidy era: evidence from China. <i>International Journal of Sustainable Transportation</i> , 2022, 16, 647-659.	2.1	8
263	â€œSmart Home Sweet Smart Homeâ€. <i>International Journal of E-Business Research</i> , 2021, 17, 1-23.	0.7	15
264	Information Inequality among Entrepreneurs in Rural China. <i>Libri</i> , 2021, .	0.5	0
265	Nurturing academic enthusiasm and creativity among children from vulnerable communities: the role of computers. <i>Behaviour and Information Technology</i> , 2022, 41, 2596-2615.	2.5	4
266	Understanding consumer behavior in the multimedia context: incorporating gamification in VR-enhanced web system for tourism e-commerce. <i>Multimedia Tools and Applications</i> , 2021, 80, 29339-29365.	2.6	13
267	Using Online Social Networks to Acquire Political Information: the Politically Engaged Non-ideological Youth in Chile, 2017â€“2019. <i>International Journal of Politics, Culture and Society</i> , 2022, 35, 497-515.	0.5	2
269	Gender difference in the continuance intention to e-file income tax returns in Pakistan. <i>Information Polity</i> , 2021, 26, 147-155.	0.5	3
271	Co-Shaping Smart Cities. <i>International Journal of Urban Planning and Smart Cities</i> , 2021, 2, 34-47.	0.4	2
272	A Study on the Perception Change of Passengers on Sustainable Air Transport Following COVID-19 Progress. <i>Sustainability</i> , 2021, 13, 8056.	1.6	9
273	Health management gamification: Understanding the effects of goal difficulty, achievement incentives, and social networks on performance. <i>Technological Forecasting and Social Change</i> , 2021, 169, 120839.	6.2	11
274	Digital Divide of the Shattered â€œIron Rice Bowlâ€: Economic Insecurity and ICT Access in China. <i>Journal of Healthcare Engineering</i> , 2021, 2021, 1-8.	1.1	1

#	ARTICLE	IF	CITATIONS
275	Intention to write reviews: influence of personality traits, attitude and motivational factors. Journal of Systems and Information Technology, 2021, 23, 218-242.	0.8	6
276	A study of self-precaution against the background of the COVID-19 pandemic from the perspective of risk perception attitude theory and social support. BMC Public Health, 2021, 21, 1527.	1.2	6
277	What makes consumers purchase apparel products through social shopping services that social media fashion influencers have worn?. Journal of Business Research, 2021, 132, 416-428.	5.8	25
278	Explaining social networking sitesâ€™ use continuance from employeesâ€™ perspectives. Journal of Systems and Information Technology, 2021, 23, 171-198.	0.8	4
279	Disconnected citizens in the social media age: unpacking the effects of digital exclusion on satisfaction with democracy in Europe. Information Technology and People, 2022, 35, 1652-1673.	1.9	3
280	Socioeconomic status and digital inequality: lessons from Cote Dâ€™Ivoire. Information Technology for Development, 0, , 1-23.	2.7	2
281	The determinants of different types of private-sphere pro-environmental behaviour: an integrating framework. Environment, Development and Sustainability, 2022, 24, 8566-8592.	2.7	9
282	The acceptance of chatbots in an enterprise context â€“ A survey study. International Journal of Information Management, 2021, 60, 102375.	10.5	55
283	â€œIdeal Speechâ€ on Wikipedia: Balancing Social Marginalization Risks and Social Inclusion Benefits for Individuals and Groups. , 0, , .		1
284	Role of Digital Fluency and Spatial Ability in Student Experience of Online Learning Environments. Advances in Intelligent Systems and Computing, 2019, , 251-264.	0.5	4
285	Main Factors for Joining New Social Networking Sites. Lecture Notes in Computer Science, 2014, , 221-232.	1.0	3
286	Is Technology-Mediated Learning Made Equal for All? Examining the Influences of Gender and Learning Style. , 2011, , 101-122.		3
287	Information Communication Technologies for Research and Academic Development. Advances in Intelligent Systems and Computing, 2016, , 335-343.	0.5	1
288	Comparison of crowdsourcing platforms from social-psychological and motivational perspectives. International Journal of Information Management, 2020, 54, 102121.	10.5	19
290	Individual-Level Technology Adoption Research. , 2014, , 38-1-38-25.		4
291	An Empirical Study of Social Network Service (SNS) Continuance: Incorporating the Customer Value-Satisfaction-Loyalty Model into the IS Continuance Model. Asia Pacific Journal of Information Systems, 2013, 23, 1-28.	0.2	20
292	Empirical validation of the importance of employees' learning motivation for workplace e-learning in Taiwanese organisations. Australasian Journal of Educational Technology, 2012, 28, .	2.0	14
293	The Effect of Awareness, Knowledge and Cost on Intention to Adopt Green Building Practices. International Journal of Environment and Sustainable Development, 2019, 1, 1.	0.2	1

#	ARTICLE	IF	CITATIONS
294	Effects of the Internet on Participation: Study of a Public Policy Referendum in Brazil. Policy Research Working Papers, 2015, , .	1.4	13
295	An Exploration of Poverty in Central Appalachia: Questions of Culture, Industry, and Technology. Kome, 2015, 3, 75-89.	0.2	8
296	The Decision to Share Information and Rumors: Examining the Role of Motivation in an Online Discussion Forum. Communications of the Association for Information Systems, 0, 24, .	0.7	51
297	Effects of Emoticons on the Acceptance of Negative Feedback in Computer-Mediated Communication. Journal of the Association for Information Systems, 2014, 15, 454-483.	2.4	38
298	An Integrated Temporal Model of Belief and Attitude Change: An Empirical Test With the iPad. Journal of the Association for Information Systems, 2017, 18, 113-140.	2.4	12
299	How the Conscious and Automatic Information Processing Modes Influence Consumers' Continuance Decision in an e-Commerce Website. Pacific Asia Journal of the Association for Information Systems, 0, , 25-40.	0.3	6
300	IS Use and Quality of Life: A Conceptualization and Empirical Investigation. AIS Transactions on Human-Computer Interaction, 2010, 2, 26-54.	1.1	6
301	The Impact of e-Learning on Workplace On-the-job Training. International Journal of E-Education E-Business E-Management and E-Learning, 0, , 212-228.	0.3	8
302	IMPACT OF COVID-19 PANDEMIC ON ACCEPTANCE OF E-LEARNING SYSTEM IN JORDAN: A CASE OF TRANSFORMING THE TRADITIONAL EDUCATION SYSTEMS. Humanities and Social Sciences Reviews, 2020, 8, 840-851.	0.2	17
303	Social Support and Playing Aroundd: An Examination of How Older Adults Acquire Digital Literacy with Tablet Computers. SSRN Electronic Journal, 0, , .	0.4	2
304	Mechanisms of Engagement With, and Disengagement From, Internet Applications: A Qualitative Study of Online Job Search. SSRN Electronic Journal, 0, , .	0.4	2
305	On-Demand Telemedicine as a Disruptive Health Technology: Qualitative Study Exploring Emerging Business Models and Strategies Among Early Adopter Organizations in the United States. Journal of Medical Internet Research, 2019, 21, e14304.	2.1	23
306	Understanding Determinants of Consumer Mobile Health Usage Intentions, Assimilation, and Channel Preferences. Journal of Medical Internet Research, 2013, 15, e149.	2.1	128
307	Baby Boomers' Adoption of Consumer Health Technologies: Survey on Readiness and Barriers. Journal of Medical Internet Research, 2014, 16, e200.	2.1	82
308	Incorporating Formative Measures into Covariance-Based Structural Equation Models. MIS Quarterly: Management Information Systems, 2011, 35, 335.	3.1	203
309	Information and communication technology use continuance behavioral intention: Differential effect based on socio-economic status. , 2018, , .		4
310	Discovering Unobserved Heterogeneity in Structural Equation Models to Avert Validity Threats. MIS Quarterly: Management Information Systems, 2013, 37, 665-694.	3.1	275
311	Motivating Employees to Explore Collaboration Technology in Team Contexts. MIS Quarterly: Management Information Systems, 2015, 39, 1-16.	3.1	89

#	ARTICLE	IF	CITATIONS
312	Bridging the Service Divide Through Digitally Enabled Service Innovations: Evidence from Indian Healthcare Service Providers. MIS Quarterly: Management Information Systems, 2015, 39, 245-267.	3.1	153
313	Consistent Partial Least Squares Path Modeling. MIS Quarterly: Management Information Systems, 2015, 39, 297-316.	3.1	1,384
314	Disaster Experience and Hospital Information Systems: An Examination of Perceived Information Assurance, Risk, Resilience, and HIS Usefulness. MIS Quarterly: Management Information Systems, 2015, 39, 317-344.	3.1	45
315	Combating Infant Mortality in Rural India: Evidence from a Field Study of eHealth Kiosk Implementations. MIS Quarterly: Management Information Systems, 2016, 40, 353-380.	3.1	71
316	A Tool for Addressing Construct Identity in Literature Reviews and Meta-Analyses. MIS Quarterly: Management Information Systems, 2016, 40, 529-551.	3.1	90
317	Understanding Users' Choice of Competing Browsers: An Application of Relative Mechanism using the Theory of Planned Behavior. Online Journal of Communication and Media Technologies, 2012, 2, .	0.4	1
318	Facteurs psychosociaux et continuité d'utilisation des réseaux sociaux numériques: le cas de facebook. Recherches En Sciences De Gestion, 2012, N° 92, 83-111.	0.0	15
319	Technology-Induced Customer Services in the Developing Countries. , 2012, , 185-201.		13
320	ICT for Sustainable Growth and Development. Impact of Meat Consumption on Health and Environmental Sustainability, 2014, , 1-10.	0.4	2
321	Mobile Device Selection in Higher Education. , 0, , 1213-1225.		1
322	Examining the Varying Influence of Social and Technological Aspects on Adoption and Usage of Knowledge Management Systems. International Journal of Social and Organizational Dynamics in IT, 2011, 1, 49-65.	0.6	1
323	An Empirical Evaluation of E-Government Inclusion Among the Digitally Disadvantaged in the United States. Information Resources Management Journal, 2010, 23, 21-39.	0.8	4
324	Use of Technology in the Household. International Journal of Strategic Information Technology and Applications, 2011, 2, 20-29.	0.6	1
325	Seeking and sending signals: Remodelling teaching practice during the Covid-19 crisis. Access: Critical Perspectives on Communication, Cultural and Policy Studies, 2020, 40, 56-62.	0.5	16
326	Mapping the Intellectual Structure of Digital Divide. International Journal of Social Science and Humanity, 2011, , 49-54.	1.0	9
327	Does Information Systems Support for Creativity Enhance Effective Information Systems Use and Job Satisfaction in Virtual Work?. Information Systems Frontiers, 2022, 24, 1865-1886.	4.1	9
328	Explaining caste-based digital divide in India. Telematics and Informatics, 2021, 65, 101719.	3.5	13
329	Empirical Results of Model. Contributions To Management Science, 2013, , 369-430.	0.4	0

#	ARTICLE	IF	CITATIONS
330	Model Specification. Contributions To Management Science, 2013, , 173-255.	0.4	0
332	Unit of Analysis. Contributions To Management Science, 2013, , 143-171.	0.4	0
334	Examining the Varying Influence of Social and Technological Aspects on Adoption and Usage of Knowledge Management Systems. , 2013, , 142-158.		0
335	A Compound Generic Quantitative Framework for Measuring Digital Divide. International Journal of Advanced Computer Science and Applications, 2014, 5, .	0.5	0
336	Design Principles for Public Sector Information and Communication Technologies. Advances in Electronic Government, Digital Divide, and Regional Development Book Series, 2014, , 77-96.	0.2	0
337	Digital Inclusion: A Role for Postal Operators in a Smart World. , 2015, , 183-194.		1
339	User's Regret on Update Decisions of Mobile Applications. The Journal of Information Systems, 2015, 24, 75-94.	0.0	0
340	From Adoption to Routinization of B2B e-Commerce. , 2016, , 1477-1497.		0
341	The Effect of LCCsâ€™ e-Business and e-Management Strategies by Investigating Determinants on Southern Taiwan. International Journal of E-Education E-Business E-Management and E-Learning, 2016, 6, 146-161.	0.3	0
342	Understanding Digital Inequality: Studying the Use of Mobile Business Supporting Features in China. Lecture Notes in Information Systems and Organisation, 2016, , 199-213.	0.4	0
343	Understanding Intention to Explore Business Intelligence Systems: The Role of Fit and Engagement. , 2017, , .		1
344	The Effects of Information and Communication Technology on Human Resource Management: An Empirical Analysis. Singaporean Journal of Business Economics and Management Studies, 2017, 5, 40-43.	0.1	0
345	Explaining and Predicting Users' Continuance Usage Intention Toward E-Filing Utilizing Technology Continuance Theory. , 2018, , 831-846.		2
346	Investigating the Connection Between Awareness and Internet Non-Use. , 2018, , 1468-1487.		0
347	How Do IT-related Traits Drive the Internet Use of Mature Adults? The Interplay of Curiosity and Control. , 2018, , .		1
348	Explaining and Predicting Users' Continuance Usage Intention Toward E-Filing Utilizing Technology Continuance Theory. Advances in Logistics, Operations, and Management Science Book Series, 2019, , 442-459.	0.3	0
349	Cognitive Model of E-Learning, E-Business and E-Communication. , 2019, , .		0
350	î, -îšŒîê, °î—...î—êŒŒîœ êŒŒî™îfîîžî,,îêîšŒîî/4îîî,,±îê³ê°êšŒîî±î—êîîî”îî—Ÿ: SEN êš™î,,êîî—êŸ¼îîîîœ¼êŒœ. Asia-Pacifc Jour		

#	ARTICLE	IF	CITATIONS
351	Citizen Attitude. , 2019, , .		10
352	A deep-Q learning approach to mobile operator collaboration. Journal of Communications and Networks, 2020, 22, 455-466.	1.8	0
353	Experiences and practices of English as a lingua franca communication in the international university: An integrative view of student voices. Applied Linguistics Review, 2023, 14, 271-295.	0.4	5
354	Studying the Drivers of Consumer Behavioural Engagement With Social Media Brand-Related Content. International Journal of Customer Relationship Marketing and Management, 2021, 13, 1-24.	0.2	1
355	Digital Inequalities in European Post-Soviet States. Societies and Political Orders in Transition, 2020, , 3-15.	0.5	1
356	A Conceptual Model of Intention To Use Online Collaborative Consumption Platform. Indonesian Journal of Business and Entrepreneurship, 2020, , .	0.1	0
357	A Comparison of the Digital Divide Across Three Countries with Different Development Indices. , 2020, , 116-138.		0
358	Micro classes as a primary schoolâ€‘level mathematics education response to COVID-19 pandemic in China: studentsâ€™ degree of approval and perception of digital equity. Educational Studies in Mathematics, 2021, 108, 65-85.	1.8	10
359	Using Prospect Theory to Explore the Digital Divide. , 0, , 49-61.		0
360	Use of Technology in the Household. , 0, , 268-278.		0
361	Examining the Varying Influence of Social and Technological Aspects on Adoption and Usage of Knowledge Management Systems. , 0, , 2547-2562.		0
362	A Failure to Connect: The Elusive Relationship between Broadband Access and Childrenâ€™s Information Seeking in American Academic Research. Library and Information Science, 2014, 10, 217-263.	0.2	0
363	Integrating Trust into Technology Acceptance Model (TAM), the Conceptual Framework for E-Payment Platform Acceptance. British Journal of Management and Marketing Studies, 2021, 4, 34-56.	0.1	3
364	Developments in the knowledge-based economy research field: a bibliometric literature review. Management Review Quarterly, 2023, 73, 317-352.	5.7	7
365	Digital Transformation among SMEs: Does Gender Matter?. Sustainability, 2022, 14, 535.	1.6	16
366	Mobile communication and use behavior of the urban poor in a developing country: A field study in Malaysia. International Journal of Information Management, 2022, 63, 102440.	10.5	8
367	Association between preference and e-learning readiness among the Bangladeshi female nursing students in the COVID-19 pandemic: a cross-sectional study. Bulletin of the National Research Centre, 2022, 46, 8.	0.7	8
368	Together or Apart?. International Journal of Technology and Human Interaction, 2022, 18, 1-15.	0.3	0

#	ARTICLE	IF	CITATIONS
370	Understanding client engagement in digital mental health interventions: An investigation of the eTherapy Attitudes and Process Questionnaire. <i>Journal of Clinical Psychology</i> , 2022, 78, 1785-1805.	1.0	3
371	Technology readiness, mobile payments and gender- a reflective-formative second order approach. <i>Behaviour and Information Technology</i> , 2023, 42, 1005-1023.	2.5	7
372	Do E-wallets trigger impulse purchases? An analysis of Malaysian Gen-Y and Gen-Z consumers. <i>Journal of Marketing Analytics</i> , 2023, 11, 244-261.	2.2	12
373	Working in the Metaverse: Does Telework in a Metaverse Office Have the Potential to Reduce Population Pressure in Megacities? Evidence from Young Adults in Seoul, South Korea. <i>Sustainability</i> , 2022, 14, 3629.	1.6	34
374	Evaluating Digital Divide Based on Big Wireless Logs: A Case Study among Remote Tribes in Taiwan. <i>Libri</i> , 2022, 72, 183-198.	0.5	2
375	Examining the Impact of Behavioral Factors on the Intention of Adopting E-Government Services: An Empirical Study on the Hard-to-Reach Groups in Macao Sar. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
376	A Study of Adoption of E-Learning System by Indian Students. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
377	Latent-Curve Modeling of Continued-Use Intentions: Near- Versus Distant-Future. <i>Journal of Computer Information Systems</i> , 0, , 1-12.	2.0	0
378	Digital Divide Initiative Success in Developing Countries: A Longitudinal Field Study in a Village in India. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
379	Understanding compliance intention of SNS users during the COVID-19 pandemic: a theory of appraisal and coping. <i>Industrial Management and Data Systems</i> , 2022, 122, 1560-1591.	2.2	4
380	Does Knowledge Sharing Belief of Data Analysts Impact Their Behavior?. <i>Journal of Computer Information Systems</i> , 0, , 1-19.	2.0	1
381	The Behavioral Factors Towards Implementing E-Government Services: Through the Lens of the Government Employees. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
382	Intention to use smartwatch health applications: A regulatory fit and locus of control perspective. <i>Information and Management</i> , 2022, 59, 103687.	3.6	5
383	Is Digital Economy a Good Samaritan to Developing Countries?. <i>Sustainability</i> , 2022, 14, 8471.	1.6	2
384	Does financial awareness increase the acceptance rate for financial inclusion? An empirical examination in the era of digital transformation. <i>Kybernetes</i> , 2023, 52, 4876-4896.	1.2	36
386	Convergence Analysis of Regional Digital Divide on Internet and Mobile Phone Usage in China. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
387	Internet-Enabled Behaviors in Older Adults During the Pandemic: Patterns of Use, Psychosocial Impacts, and Plans for Continued Utilization. <i>Work, Aging and Retirement</i> , 2024, 10, 6-13.	1.4	6
389	Examining the impact of behavioral factors on the intention of adopting E-government services: An empirical study on the hard-to-reach groups in Macao SAR, China. <i>Technology in Society</i> , 2022, 71, 102107.	4.8	2

#	ARTICLE	IF	CITATIONS
390	Does Gratification Value Influence the Usage Intention of Facebook?. International Journal of E-Collaboration, 2022, 18, 1-21.	0.4	1
391	A Study on the Influencing Factors of the Digital Divide in the Elderly. Operations Research and Fuzziology, 2022, 12, 1009-1015.	0.0	0
392	Remote Learning and Educational Inequality. SSRN Electronic Journal, 0, , .	0.4	0
393	Understanding how physician perceptions of job demand and process benefits evolve during CPOE implementation. Health Systems, 2023, 12, 98-122.	0.9	0
394	Open APIs in banking and inclusive growth: an innovation to support the poverty eradication programs in India. Journal of Banking Regulation, 0, , .	1.4	0
395	Fintech use, digital divide and financial inclusion. Digital Policy, Regulation and Governance, 2022, 24, 435-448.	1.0	7
396	Teachersâ€™ Turnover Intentions in View of Implementing a Flexible Learning System: An Extended Theory of Planned Behavior. Sustainability, 2022, 14, 13009.	1.6	2
397	Comparison of dietary intake measured by a web-based FFQ and repeated 24-hour dietary recalls: the Hordaland Health Study. Journal of Nutritional Science, 2022, 11, .	0.7	4
398	Why addressing digital inequality should be a priority. Electronic Journal of Information Systems in Developing Countries, 2023, 89, .	0.9	10
399	Seeking rhetorical validity in fear appeal research: An application of rhetorical theory. Computers and Security, 2023, 125, 103020.	4.0	0
400	Measuring the digital divide: A modified benefit-of-the-doubt approach. Knowledge-Based Systems, 2023, 261, 110191.	4.0	4
401	Can Improvements to Mobile Internet Service Help Address Digital Inequality and the Homework Gap? An Empirical Analysis. SSRN Electronic Journal, 0, , .	0.4	0
402	How to improve travel-app use continuance: The moderating role of culture. Tourism Management Perspectives, 2023, 45, 101070.	3.2	5
403	Technological-Personal-Environmental (TPE) Framework: A Conceptual Model for Technology Acceptance at the Individual Level. , 2010, 19, .		8
404	Mapping the Access of Internet Facility to Schedule Tribe Populationâ€™An Approach Towards Digital Education. Advanced Technologies and Societal Change, 2023, , 1-20.	0.8	4
405	A consumer perspective on Corporate Digital Responsibility: an empirical evaluation of consumer preferences. Journal of Business Economics, 0, , .	1.3	1
406	Alleviation of energy poverty through transitions to low-carbon energy infrastructure. Energy Research and Social Science, 2023, 100, 103087.	3.0	5
407	Differences in Workersâ€™ Safety Behavior by Project Size and Risk Level of Work in South Korea. Journal of Construction Engineering and Management - ASCE, 2023, 149, .	2.0	0

#	ARTICLE	IF	CITATIONS
408	Digital divide, e-government and trust in public service: The key role of education. <i>Frontiers in Sociology</i> , 0, 8, .	1.0	3
410	Usage behavior of mHealth service users in Australia: do user demographics matter?. <i>Journal of Services Marketing</i> , 2023, ahead-of-print, .	1.7	0
411	EFL Teachers's Perceptions of Undividing Digital Divide: Hindering or Supporting Qualities of an Educational Context. <i>Springer Briefs in Education</i> , 2023, , 49-64.	0.2	0
412	The transformation of government employees's behavioural intention towards the adoption of E-government services: An empirical study. <i>Social Sciences & Humanities Open</i> , 2023, 7, 100485.	1.3	1
413	Application of Information and Communication Technology in Agri-farming system: A Bibliometric Investigation. , 2022, , .		0
414	Predicting Older Adults's Continued Computer Use After Initial Adoption. <i>Innovation in Aging</i> , 2023, 7, .	0.0	0
415	Willingness of university students to continue using e-Learning platforms after compelled adoption of technology: Test of an extended UTAUT model. <i>Education and Information Technologies</i> , 2023, 28, 14943-14965.	3.5	3
419	Impact of Disruptive Technologies on the Socioeconomic Development of Emerging Countries. <i>Advances in Human and Social Aspects of Technology Book Series</i> , 2023, , 133-146.	0.3	0
426	Digital Divide in Primary Schools. , 2023, , 62-78.		0
437	Quantum Leap and Uptake for Technological Advances in Africa in the Era of the COVID-19 Crisis. <i>Advances in IT Standards and Standardization Research Series</i> , 2024, , 240-271.	0.2	0