## Developing a multidimensional measure of system-use

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Citation Report

#	Article	IF	CITATIONS
1	PRODUCTIVITY, TECHNOLOGY AND THE DECLINE OF THE AUTONOMOUS PROFESSIONAL. Office Technology and People, 1985, 2, 245-265.	0.2	17
2	Should end-users participate as much as they want in the development of collaborative applications?. , 0, , .		4
3	The development of a tool for measuring the perceived impact of information technology on work. Omega, 1999, 27, 327-339.	3.6	289
4	Development and validation of an Internet self-efficacy scale. Behaviour and Information Technology, 2001, 20, 275-280.	2.5	125
5	The Collaborative Use of Information Technology. Information Resources Management Journal, 2001, 14, 6-16.	0.8	19
6	Emerging factors in user evaluation of the World Wide Web. Information and Management, 2001, 38, 373-384.	3.6	124
7	Assessing the impact of using the Internet for competitive intelligence. Information and Management, 2001, 39, 67-83.	3.6	166
9	Exploratory Analysis of the Effect of Consultants on the Use of World Wide Web Sites in SMEs. Australasian Journal of Information Systems, 2002, 10, .	0.3	1
10	Perception differences of software success: provider and user views of system metrics. Journal of Systems and Software, 2002, 63, 17-27.	3.3	48
11	A process for post-implementation IT benchmarking. Information and Management, 2003, 41, 199-212.	3.6	16
12	The DeLone and McLean Model of Information Systems Success: A Ten-Year Update. Journal of Management Information Systems, 2003, 19, 9-30.	2.1	6,695
13	Performance Impacts of Information Technology: Is Actual Usage the Missing Link?. Management Science, 2003, 49, 273-289.	2.4	958
14	Who profits from knowledge management?: a case of experience versus expertise. , 2004, , .		0
15	Contribution of institutional DSS to organizational performance: evidence from a longitudinal study. Decision Support Systems, 2004, 37, 103-118.	3.5	39
16	The relationship between system usage and user satisfaction: a metaâ€analysis. Journal of Enterprise Information Management, 2005, 18, 211-234.	4.4	115
17	Reconceptualizing System Usage: An Approach and Empirical Test. Information Systems Research, 2006, 17, 228-246.	2.2	620
18	Governance of Supply Chains. Supply Chain Forum, 2006, 7, 2-3.	2.7	6
19	An Assessment on the Informatization of Brazilian Industrial Companies. Electronic Journal of Information Systems in Developing Countries, 2006, 23, 1-25.	0.9	5

#	Article	IF	CITATIONS
20	Undergraduate College Students, Laptop Computers, and Lifelong Learning. Journal of General Education, The, 2006, 54, 316-338.	0.2	12
21	A Framework for Culturally Influenced Information Systems Management. Electronic Journal of Information Systems in Developing Countries, 2006, 23, 1-14.	0.9	3
22	Measuring KMS success: A respecification of the DeLone and McLean's model. Information and Management, 2006, 43, 728-739.	3.6	512
23	Mediating effects of computer-aided design usage: From concurrent engineering to product development performance. Journal of Operations Management, 2006, 24, 494-510.	3.3	57
24	Die Bedeutung des Alignment von IT und Fachressourcen in Finanzprozessen Eine empirische Untersuchung. Business & Information Systems Engineering, 2006, 48, 331-339.	0.5	8
25	Extent and type of worker utilization of an integrated information system in a human services agency. Evaluation and Program Planning, 2006, 29, 209-216.	0.9	11
26	A framework for data warehouse refresh policies. Decision Support Systems, 2006, 42, 121-143.	3.5	20
27	ldentifying issues in customer relationship management at Merck-Medco. Decision Support Systems, 2006, 42, 1116-1130.	3.5	41
28	Internet usage for information provisioning: theoretical construct development and empirical validation in the clinical decision-making context. IEEE Transactions on Engineering Management, 2006, 53, 112-129.	2.4	7
29	Investigating corporate intranet effectiveness: a conceptual framework. Information Management and Computer Security, 2007, 15, 168-183.	1.2	24
30	Justifying information system value. Business Information Review, 2007, 24, 126-134.	0.4	6
31	An exploration of call centre agents' CRM software use, customer orientation and job performance in the customer relationship maintenance phase. Journal of Financial Services Marketing, 2007, 12, 169-184.	2.2	24
32	Information System Use–Related Activity: An Expanded Behavioral Conceptualization of Individual-Level Information System Use. Information Systems Research, 2007, 18, 173-192.	2.2	215
34	IT Assets, Organizational Capabilities, and Firm Performance: How Resource Allocations and Organizational Differences Explain Performance Variation. Organization Science, 2007, 18, 763-780.	3.0	611
35	Seven reasons why health professionals search clinical information-retrieval technology (CIRT): toward an organizational model. Journal of Evaluation in Clinical Practice, 2007, 13, 39-49.	0.9	21
36	The conceptualization and measurement of m-commerce user satisfaction. Computers in Human Behavior, 2007, 23, 381-398.	5.1	186
37	Measuring e-learning systems success in an organizational context: Scale development and validation. Computers in Human Behavior, 2007, 23, 1792-1808.	5.1	396
38	Exploring the absorptive capacity to innovation/productivity link for individual engineers engaged in IT enabled work. Information and Management, 2008, 45, 75-87.	3.6	66

# 39	ARTICLE Measuring information systems success: models, dimensions, measures, and interrelationships. European Journal of Information Systems, 2008, 17, 236-263.	IF 5.5	Citations 1,124
40	Is Usage a Missing Link in Explaining the Perceived Learning Outcome of Technology-Mediated Learning?. IEEE Transactions on Engineering Management, 2008, 55, 50-66.	2.4	8
41	Assessing eGovernment systems success: A validation of the DeLone and McLean model of information systems success. Government Information Quarterly, 2008, 25, 717-733.	4.0	558
42	Operationalization of technology use and cooperation in CSCW. , 2008, , .		8
43	Smartphones Enabling Mobile Collaboration. , 2008, , .		19
44	Effectiveness of corporate employment web sites. International Journal of Manpower, 2008, 29, 731-751.	2.5	51
45	User satisfaction with business-to-employee portals: conceptualization and scale development. European Journal of Information Systems, 2008, 17, 649-667.	5.5	37
46	Casting the Net: A Multimodal Network Perspective on User-System Interactions. Information Systems Research, 2008, 19, 253-272.	2.2	93
47	The effect of organizational and individual characteristics on corporate intranet utilizations. Information Management and Computer Security, 2008, 16, 89-112.	1.2	19
48	Thar's gold in them thar constructs. Data Base for Advances in Information Systems, 2008, 39, 9-20.	1.1	19
49	Towards a Theory of Organizational Information Services. Journal of Information Technology, 2008, 23, 313-329.	2.5	57
50	Managerialism, Accounting and Accountability in the Italian Local Governments: An Empirical Analysis. SSRN Electronic Journal, 0, , .	0.4	0
51	Information Systems and Healthcare XXXII: Understanding the Multidimensionality of Information Systems Use: A Study of Nurses' Use of a Mandated Electronic Medical Record System. Communications of the Association for Information Systems, 0, 25, .	0.7	8
52	Value contribution of it in recruiting. , 2009, , .		6
53	Análisis del proceso de implantación de un sistema de gestión estratégica: estudio de caso del Cuadro de Mando Integral en la Autoridad Portuaria de Valencia. Revista Espanola De Financiacion Y Contabilidad, 2009, 38, 189-212.	0.3	6
54	How Knowledge Validation Processes Affect Knowledge Contribution. Journal of Management Information Systems, 2009, 25, 81-108.	2.1	114
55	Continued usage of technology versus situational factors: An empirical analysis. Journal of Engineering and Technology Management - JET-M, 2009, 26, 264-284.	1.4	30
56	A review of the factors which influence the use and usefulness of information systems. Environmental Modelling and Software, 2009, 24, 588-602.	1.9	94

#	Article	IF	CITATIONS
57	A CRM performance measurement framework: Its development process and application. Industrial Marketing Management, 2009, 38, 477-489.	3.7	149
58	Applying adaptive swarm intelligence technology with structuration in web-based collaborative learning. Computers and Education, 2009, 52, 789-799.	5.1	24
59	What influences college students to continue using business simulation games? The Taiwan experience. Computers and Education, 2009, 53, 929-939.	5.1	149
60	For which purposes do managers use Balanced Scorecards?. Management Accounting Research, 2009, 20, 239-251.	1.8	108
61	The role of structural capital on competitive intelligence. Industrial Management and Data Systems, 2009, 109, 262-280.	2.2	40
62	Factors influencing enterprise to improve data quality in information systems application —An empirical research on 185 enterprises through field study. , 2009, , .		6
63	A Meta-Analysis of the Role of Environment-Based Voluntariness in Information Technology Acceptance. MIS Quarterly: Management Information Systems, 2009, 33, 419.	3.1	187
64	The role of involvement in learning management system success. Journal of Computing in Higher Education, 2010, 22, 114-134.	3.9	77
65	Information technology evaluation: issues and challenges. Journal of Systems and Information Technology, 2010, 12, 37-55.	0.8	23
66	A technology empowerment model for engineering work. Data Base for Advances in Information Systems, 2010, 41, 52-74.	1.1	15
67	What should we measure? Conceptualizing usage in health information exchange. Journal of the American Medical Informatics Association: JAMIA, 2010, 17, 302-307.	2.2	43
68	Key factors influencing enterprise to improve it application level: Stage difference research — An empirical research on 165 enterprises through field study. , 2010, , .		1
69	Drivers and effects of enterprise resource planning post-implementation learning. Behaviour and Information Technology, 2011, 30, 251-259.	2.5	15
70	Comparing e-Learning tools' success: The case of instructor–student interactive vs. self-paced tools. Computers and Education, 2011, 57, 2025-2038.	5.1	59
71	Antecedents of Improvisation in IT-Enabled Engineering Work. Journal of Organizational and End User Computing, 2011, 23, 26-47.	1.6	8
72	Construct Validity Assessment in IS Research. Journal of Organizational and End User Computing, 2011, 23, 38-63.	1.6	2
73	Exploring the Impact of Sales Technology on Salesperson Performance: A Task-Base d Approach. Journal of Marketing Theory and Practice, 2011, 19, 169-186.	2.6	37
74	Usage and impact of technology enabled job learning. European Journal of Information Systems, 2011, 20, 69-86.	5.5	19

ARTICLE IF CITATIONS # The impact of userâ€perceived eâ€procurement quality on system and contract compliance. International 75 3.5 27 Journal of Operations and Production Management, 2011, 31, 274-296. Profiting from Knowledge Management: The Impact of Time and Experience. Information Systems 2.2 Research, 2011, 22, 134-152. The Effects of Social Network Structure on Enterprise Systems Success: A Longitudinal Multilevel 77 2.2 78 Analysis. Information Systems Research, 2012, 23, 658-678. Defining Organizational Capacity for Public Health Services and Systems Research. Journal of Public 78 Health Management and Practice, 2012, 18, 535-544. Success factors of openâ€source enterprise information systems development. Industrial Management 79 2.2 9 and Data Systems, 2012, 112, 1065-1084. Information Systems Use: Construct conceptualization and scale development. Computers in Human Behavior, 2012, 28, 1564-1574. 5.1 A review of dashboards in performance management: Implications for design and research. 81 229 2.6 International Journal of Accounting Information Systems, 2012, 13, 41-59. Determinants of E-Payment Systems Success. International Journal of E-Adoption, 2012, 4, 15-38. 1.0 Migrating To The Cloud: Lessons And Limitations Of â€<sup>-</sup>Traditionalâ€<sup>™</sup> IS Success Models. Procedia 83 1.2 15 Computer Science, 2013, 16, 737-746. Course management system adoption and usage: A process theoretic perspective. Computers in Human 84 5.1 Behavior, 2013, 29, 2535-2545. Antecedents of Task Innovation: The Role of Management Information Systems. Procedia, Social and 7 85 0.5 Behavioral Sciences, 2013, 73, 683-691. Measuring web portals success: a respecification and validation of the DeLone and McLean information systems success model. International Journal of Business Information Systems, 2013, 14, 86 96. A study on the continuous using intention of traveling website., 2013,,. 87 1 Implication of Knowledge Transfer on Task Performance in ERP System Usage. International Journal of Enterprise Information Systems, 2014, 10, 36-58. Effect of Perceived Attributes, Perceived Risk and Perceived Value on Usage of Online Retailing 90 0.0 17 Services. Journal of Management Research, 2014, 6, 140. Trajetória de migração de software proprietário para livre: evidências empÃricas associadas ao open office. Organizações & Sociedade, 2014, 21, 615-642. Three Dimensions of Business Intelligence Systems Use Behavior. International Journal of Enterprise 92 0.6 13 Information Systems, 2014, 10, 62-76. Learning as a change agent in ERP enabled organisations - a case analysis. International Journal of 0.1 Information Systems and Change Management, 2014, 7, 3.

#	Article	IF	CITATIONS
94	<scp>ERP</scp> system usage: the role of control and empowerment. New Technology, Work and Employment, 2014, 29, 88-103.	2.6	17
95	Exploring Key Factors of Application Software Services and Their Relationships for Organizational Success in SMEs. Journal of Small Business Management, 2014, 52, 753-770.	2.8	6
96	A model for assessing blog-based learning systems success. Online Information Review, 2014, 38, 969-990.	2.2	29
97	Exploring the role of customer relationship management (CRM) systems in customer knowledge creation. Information and Management, 2014, 51, 27-42.	3.6	206
98	Knowledge sharing and ERP system usage in post-implementation stage. Computers in Human Behavior, 2014, 33, 16-22.	5.1	46
99	How Coaligned Stakeholder Support Enhances End User's Perceived ERP Performance? The Pivotal Role of ERP Identity. , 2014, , .		1
100	Drivers and effects of post-implementation learning on ERP usage. Computers in Human Behavior, 2014, 35, 267-277.	5.1	33
101	The firm's continuance intentions to use inter-organizational ICTs: The influence of contingency factors and perceptions. Information and Management, 2014, 51, 747-761.	3.6	27
102	Conceptualization of the Business Intelligence Extended Use Model. Journal of Computer Information Systems, 2015, 55, 72-82.	2.0	32
103	Effect of Engagement and Collaborative Learning on Satisfaction Through the use of Social Media on Malaysian Higher Education. Research Journal of Applied Sciences, Engineering and Technology, 2015, 9, 1132-1142.	0.1	39
104	Identifying collaborative technology impact areas. Technology in Society, 2015, 42, 93-103.	4.8	6
105	Acceptance and use of electronic medical records: An exploratory study of hospital physicians' salient beliefs about HIT systems. Health Systems, 2015, 4, 64-81.	0.9	21
106	What's in IT for employees? Understanding the relationship between use and performance in enterprise social software. Journal of Strategic Information Systems, 2015, 24, 90-112.	3.3	133
107	Change Management, Knowledge Dynamics and Normative Influences in Enterprise Technology Implementation: An Empirical Study. Asia-Pacific Journal of Management Research and Innovation, 2015, 11, 81-94.	0.2	2
108	Post-Implementation ERP Success Assessment: A Conceptual Model. Lecture Notes in Computer Science, 2015, , 246-255.	1.0	1
109	Modeling factors explaining the acceptance, actual use and satisfaction of nurses using an Electronic Patient Record in acute care settings: An extension of the UTAUT. International Journal of Medical Informatics, 2015, 84, 36-47.	1.6	206
110	An impact-oriented maturity model for IT-based case management. Information Systems, 2015, 47, 278-291.	2.4	12
111	Students' intention to take online courses in high school: A structural equation model of causality and determinants. Education and Information Technologies, 2016, 21, 471-497.	3.5	14

ARTICLE IF CITATIONS Effect of information content and form on customers' attitude and transaction intention in mobile 112 3.6 39 banking. International Journal of Bank Marketing, 2016, 34, 1092-1113. Assessing Information Technology Systems in the Environmental Arena of China., 2016, , . Using an educational computer program to enhance student performance in financial accounting. 114 0.9 15 Journal of Accounting Education, 2016, 36, 43-64. Intention of use of home broker systems from the stock market investors' perspective. Journal of High Technology Management Research, 2016, 27, 184-195. IS/IT performance measurement system: Literature review and a comparative study., 2016,,. 116 2 An importance-performance analysis of hospital information system attributes: A nurses' perspective. 1.6 International Journal of Medical Informatics, 2016, 86, 82-90. Design possibilities for the e-Schoolbag: Addressing the 1:1 challenge within China. British Journal of 118 3.9 9 Educational Technology, 2017, 48, 571-585. Decision support system (DSS) use and decision performance: DSS motivation and its antecedents. 3.6 24 Information and Management, 2017, 54, 934-947. Effective Factors of Social Customer Knowledge Management (SCKM) in Organisations: Study of 120 Electronic Service Providers in Iran. Journal of Information and Knowledge Management, 2017, 16, 0.8 3 1750014. From closed source to open source software: Analysis of the migration process to Open Office. Journal of High Technology Management Research, 2017, 28, 261-272. Information technology in relation to human resource management: an impact evaluation study on 122 Indian banking sector. International Journal of Human Resources Development and Management, 2017, 0 0.0 17, 266. Effect of information quality of employment website on attitude toward the website. International 2.5 24 Journal of Manpower, 2017, 38, 729-745. The Measurement and Dimensionality of Mobile Learning Systems Success. Journal of Educational 124 3.6 9 Computing Research, 2017, 55, 449-470. Continuance usage intention and intention to recommend on information based mobile application: A technological and user experience perspective., 2017,,. Measuring organizational impacts by integrating competitive intelligence into executive information 126 4.4 17 system. Journal of Intelligent Manufacturing, 2018, 29, 533-547. Virtual factory system design and implementation: integrated sustainable manufacturing. 127 International Journal of Systems Science: Operations and Logistics, 2018, 5, 116-132. Understanding mandatory IS use behavior: How outcome expectations affect conative IS use. 128 10.5 33 International Journal of Information Management, 2018, 38, 64-76. On the way to understanding binge watching behavior: the over-estimated role of involvement. 129 4.4 24 Electronic Markets, 2018, 28, 111-122.

#	Article	IF	CITATIONS
130	Developing a theoretical model and questionnaire survey instrument to measure the success of electronic health records in residential aged care. PLoS ONE, 2018, 13, e0190749.	1.1	32
131	Reconceptualizing knowledge networks for enterprise systems implementation: incorporating domain expertise of knowledge sources and knowledge flow intensity. Information and Management, 2019, 56, 364-376.	3.6	8
132	Using the importance-performance analysis to improve hospital information system attributes based on nurses' perceptions. Informatics in Medicine Unlocked, 2019, 17, 100251.	1.9	13
133	Internet of Things-based Smart Facilities Management Services Successful Implementation Instrument Development, Validity, and Reliability. , 2019, , .		4
134	Antecedents of continued use and extended use of enterprise systems. Behaviour and Information Technology, 2019, 38, 384-400.	2.5	7
135	Justifying business intelligence systems adoption in SMEs. Industrial Management and Data Systems, 2019, 119, 210-228.	2.2	57
136	A model checking approach for user relationship management in the social network. Kybernetes, 2019, 48, 407-423.	1.2	24
137	Critical Success Factors Affecting Information System Satisfaction in Public Sector Organizations. Journal of Clobal Information Management, 2020, 28, 77-98.	1.4	13
138	Investigating the Impact of Big Data Analytics on Perceived Sales Performance: The Mediating Role of Customer Relationship Management Capabilities. Complexity, 2020, 2020, 1-17.	0.9	17
139	The mediating influence of smartwatch identity on deep use and innovative individual performance. Information Systems Journal, 2020, 30, 977-1009.	4.1	30
140	Role of information technology in enabling managerial dynamic capabilities. VINE Journal of Information and Knowledge Management Systems, 2023, 53, 187-204.	1.2	3
141	The exploration role of Sharia compliance in technology acceptance model for e-banking (case: Islamic) Tj ETQq1	1 0.7843 2.3	14.rgBT /Ov
142	What Drives the Adoption of the Blockchain Technology? A Fit-Viability Perspective. Journal of Management Information Systems, 2021, 38, 314-337.	2.1	63
143	Antecedents of IS infusion behaviours: an integrated IT identity and empowerment perspective. Behaviour and Information Technology, 2022, 41, 2390-2414.	2.5	6
144	Technostress in the workplace: a social network perspective. Information Technology and People, 2022, 35, 1219-1238.	1.9	6
145	Empowering employees in industrial organizations with IoT in their daily operations. Computers in Industry, 2021, 129, 103445.	5.7	13
146	Testing the success of real-time online delivery channel adopted by higher education institutions in the United Arab Emirates during the Covid-19 pandemic. International Journal of Educational Technology in Higher Education, 2021, 18, 48.	4.5	10
147	A success model for cyber threat intelligence management platforms. Computers and Security, 2021, 111, 102466.	4.0	8

ARTICLE IF CITATIONS Enterprise Information Systems VII., 2006,,. 3 148 EIS IMPLEMENTATION RESEARCH: AN ASSESSMENT AND SUGGESTIONS FOR THE FUTURE. , 2007, , 3-10. 149 150 A Toolbox for Information System Evaluation., 2019,,. 1 Developing and Implementing a Web Portal Success Model. Jordan Journal of Business Administration, 0.2 2013, 9, 161-190. RELACIONAMENTO ENTRE ATRIBUTOS DA CONTABILIDADE GERENCIAL E SATISFAÇÃfO DO USUÃRIO. Revista 152 0.2 3 De Administracao Mackenzie, 2007, 8, 128-161. Quo vadis TAM?. Journal of the Association for Information Systems, 2007, 8, 211-218. 2.4 849 Constructs in Survey-Based Management Accounting and Control Research: An Inventory from 1996 to 154 0.8 14 2015. Journal of Management Accounting Research, 2018, 30, 269-322. Expectancy Theory and Behavioral Intentions to Use Computer Applications. Interdisciplinary Journal 0.0 20 of Information, Knowledge, and Management, 0, 3, 135-146. ASSESSING ONLINE REGISTRATION SYSTEM'S (ORS) SUCCESS: AN APPLICATION OF DELONE AND MCLEAN'S 156 2 MODEL OF INFORMATION SYSTEMS SUCCESS. Studies in Business and Economics, 2010, 15, 5-23. An evaluation of business intelligence tools: a cluster analysis of users' perceptions. Journal of 0.4 Intelligence Studies in Business, 2016, 6, . Antecedents of Improvisation in IT-Enabled Engineering Work., 0, , 242-264. 158 33 Implementation Success Model in Government Agencies. International Journal of Information Systems in the Service Sector, 2010, 2, 19-32. The Use of Dashboards in Performance Management: Evidence from Sales Managers. International 160 1.2 16 Journal of Digital Accounting Research, 2012, 12, 36-58. Hospital Information System Satisfaction in Brazil: Background and Moderating Effects. International 0.1 Journal of Research Foundation of Hospital and Healthcare Administration, 2014, 2, 1-9. Antecedentes da intençÃ $\pounds$ o de uso de sistemas de home broker sob a  $\tilde{A}^3$ tica dos investidores do mercado 162 1.0 1 acionÃjrio. RAUSP: Revista De Administração Da Universidade De São Paulo, 2014, 49, 353-368. The Impact of Management Information Systems' Effectiveness on Task Productivitythe Case of the Greek Banking Sector. International Journal of Computer Theory and Engineering, 2013, , 170-173. The Acceptance of Social Networking as a Learning Tools at University of Bahrain. International 164 0.9 33 Journal of Information and Education Technology, 2014, 4, 208-214. Perceived Ease of Use and Perceived Usefulness of Social Media for e-Learning in Libyan Higher Education: A Structural Equation Modeling Analysis. International Journal of Information and 186 Education Technology, 2016, 6, 192-199.

#	Article	IF	CITATIONS
167	A Study on Factors Affecting Intention to Use Intelligent Big Data-based Commercial Information System. Journal of Digital Contents Society, 2021, 22, 1441-1449.	0.1	0
168	A Model of Enterprise Systems Capabilities. SSRN Electronic Journal, 0, , .	0.4	0
169	Um estudo da informatização em empresas industriais paulistas. RAC: Revista De Administração Contemporânea, 2005, 9, 169-191.	0.1	1
170	The Impact of Supply Chain Applications Announcements on the Market Value of Firms. SSRN Electronic Journal, 0, , .	0.4	2
171	Enabling Knowledge Sharing Through Intrinsic Motivation And Perceived IT Support. Review of Business Information Systems, 2008, 12, .	0.3	4
172	A Research Model for Measuring IT Efficiency in German Hospitals. , 2011, , 175-185.		0
173	The Effect of Structure and Relation of Social Networks on Purchase Intention of Social Commerce Sites. The E-Business Studies, 2011, 12, 105-125.	0.0	1
174	The Exploratory Study on the Easiness of Using Smart Phone Applications for Searching Food Service Information: Focusing on Consumer Characteristics. Culinary Science & Hospitality Research, 2011, 17, 108-121.	0.1	0
175	Kepuasan Pengguna terhadap LMS Binusmaya: Perspektif Implementasi Crm pada Institusi Pendidikan untuk Karakteristik Layanan. ComTech, 2011, 2, 993.	0.5	0
176	The Exploratory Study on the Easiness of Using Smart Phone Applications for Searching Food Service Information: Focusing on Consumer Characteristics. Culinary Science & Hospitality Research, 2011, 17, 108-121.	0.1	2
177	Implementation Success Model in Government Agencies. , 2012, , 105-119.		0
178	Measuring Information Systems Success. , 2012, , 23-38.		3
179	Exploring How Feature Usage Relates to Customer Perceived Value: A Case Study in a Startup Company. Lecture Notes in Business Information Processing, 2013, , 166-177.	0.8	11
180	Specifying Usage of Social Media as a Formative Construct: Theory and Implications for Higher Education. Lecture Notes in Electrical Engineering, 2014, , 565-578.	0.3	1
181	Towards Blending Potentialities within a Learning Management System. Advances in Educational Technologies and Instructional Design Book Series, 2015, , 89-118.	0.2	0
182	The Critical Role of External Validity in Advancing Organizational Theorizing. Communications of the Association for Information Systems, 0, 37, .	0.7	0
183	A Study of the Relationship between the Outbound Call Center Service Quality and Service Recovery Customer Royalty. Journal of Digital Convergence, 2015, 13, 163-176.	0.1	5
184	Relationships between Individuals' Convergence Readiness and Performance in Using Mobile Phones. International Journal of E-Adoption, 2016, 8, 13-34.	1.0	0

#	ARTICLE	IF	CITATIONS
185	The SCM, CRM Information System, and KM – An Integrating Theoretical View. Advances in Logistics, Operations, and Management Science Book Series, 2017, , 239-254.	0.3	0
186	Relationships Between Individuals' Convergence Readiness and Performance in Using Mobile Phones. , 2018, , 1221-1245.		0
187	An evaluation of competitive and technological intelligence tools: A cluster analysis of users' perceptions. Journal of Intelligence Studies in Business, 2018, 8, .	0.4	3
188	IMPACT OF DEMOGRAPHIC FACTORS GENDER AND NUMBER OF YEARS OF ERP POST IMPLEMENTATION OPERATIONS ON USER PRODUCTIVITY: AN EMPIRICAL STUDY IN HIGHER EDUCATION SETTINGS, IN INDIAN CONTEXT. International Journal of Research -GRANTHAALAYAH, 2019, 7, 106-113.	0.1	0
189	Construct Validity Assessment in IS Research. , 0, , 134-159.		1
191	A Model for Selecting Information Technology Solutions in Banking Institutions. International Journal of Sociotechnology and Knowledge Development, 2021, 14, 1-18.	0.4	4
192	FACTORS OF QUALITY ASSURANCE OF DIGITAL LEARNING IN A FOREIGN LANGUAGE IN MODERN UNIVERSITY ENGINEERING EDUCATION: EXPERTS' OPINION. Azimut NauÄnyh Issledovanij: Pedagogika I Psihologiâ, 2023 10, .	l,0.1	0
193	Corporate, operational, and information systems strategies: Alignment and firm performance. Estudios Gerenciales, 0, , 454-464.	0.5	3
194	What Makes Users Continue to Want to Use the Digital Platform? Evidence From the Ride-Hailing Service Platform in Vietnam. SAGE Open, 2022, 12, 215824402110691.	0.8	7
195	Undergraduate College Students, Laptop Computers, and Lifelong Learning. Journal of General Education, The, 2005, 54, 316-338.	0.2	1
196	Identifying the value of a clinical information system during the COVID-19 pandemic. Technovation, 2021, , 102446.	4.2	7
198	Undergraduate College Students, Laptop Computers, and Lifelong Learning. Journal of General Education, The, 2005, 54, 316-338.	0.2	1
199	System quality, technology acceptance model and theory of planned behaviour models: Agents for adopting blended learning tools. E-Learning and Digital Media, 2023, 20, 255-281.	1.5	4
200	Informazioni budgetarie e prospettive di Behavioral Management Accounting nelle aziende sanitarie pubbliche italiane. Management Control, 2022, , 117-139.	0.2	0
201	The Effect of Non-face-to-face Collaboration System Quality on Business Performance. , 2022, , .		0
202	System and Information Qualities in Mobile Fitness Apps and Their Effects on User Behavior and Performance. Information Systems Management, 2023, 40, 270-289.	3.2	0
203	Effects of the electronic health record on job satisfaction of academic pediatric faculty. International Journal of Medical Informatics, 2022, 168, 104881.	1.6	2
204	Getting Social. International Journal of Knowledge Management, 2022, 18, 1-23.	0.7	3

#	Article	IF	CITATIONS
205	Openness in Communication and Budgetary Information in the Participative Budgeting Research. The Case of Italian Public Healthcare Organizations. Lecture Notes in Information Systems and Organisation, 2023, , 95-115.	0.4	1
207	Met the expectations? A meta-analysis of the performance consequences of digital HRM. International Journal of Human Resource Management, 2023, 34, 3857-3892.	3.3	2
208	Analyzing The Effect Of Top Management Support On Information System (IS) Performance Across Organizations And Industries Using Hierarchical. , 2005, 14, .		5
209	Mobile Banking Service Design Attributes for the Sustainability of Internet-Only Banks: A Case Study of KakaoBank. Sustainability, 2023, 15, 6428.	1.6	1