

CITATION REPORT

List of articles citing

The intellectual development of the technology acceptance model: A co-citation analysis

DOI: 10.1016/j.ijinfomgt.2010.07.003
International Journal of Information Management,
2011, 31, 128-136.

Source: <https://exaly.com/paper-pdf/50320314/citation-report.pdf>

Version: 2024-04-25

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
144	Shop floor manufacturing technology adoption: an adaptation of the technology acceptance model. 2011 , 23, 193		4
143	Factors affecting camera mobile phone adoption before e-shopping in the Arab world. 2011 , 33, 271-283		34
142	Shop floor manufacturing technology adoption decisions. 2012 , 23, 464-483		11
141	Viable or vital? Evaluation of IM services from patrons' perspectives. 2012 , 30, 70-88		3
140	Transforming e-services evaluation data into business analytics using value models. 2012 , 11, 129-141		31
139	Testing alternative models of individuals' social media involvement and satisfaction. 2013 , 29, 2816-2828		17
138	Determinants of e-Learning Acceptance in Higher Education Environment Based on Extended Technology Acceptance Model. 2013 ,		12
137	Exploring the adoption of online discussion forums for knowledge sharing and social relations among virtual communities. 2013 ,		3
136	RFID systems in libraries: An empirical examination of factors affecting system use and user satisfaction. <i>International Journal of Information Management</i> , 2013 , 33, 367-377	16.4	93
135	Citation and co-citation analysis to identify core and emerging knowledge in electronic commerce research. 2013 , 94, 1317-1337		36
134	. 2013 ,		
133	The Value Contribution of Manufacturing Technology Suppliers. 2013 , 2,		
132	Job Seekers' Perceptions about the PNet Website as an E-Recruitment Tool within South Africa. 2014 ,		
131	Empleo de moodle en los procesos de enseñanza-aprendizaje de dirección de empresas: nuevo perfil del estudiante en el ees. 2014 , 18,		3
130	RFID integrated systems in libraries: extending TAM model for empirically examining the use. 2014 , 27, 731-758		47
129	An intellectual structure of activity-based costing: a co-citation analysis. 2014 , 32, 31-46		3
128	Explaining undergraduates' behavior intention of e-textbook adoption. <i>Library Hi Tech</i> , 2014 , 32, 139-163.5		30

127	Contemporary intellectual structure of CSCL research (2006-2013): a co-citation network analysis with an education focus. 2014 , 9, 335-363	22
126	Technology Acceptance Model y mayores: ¿la educación y la actividad laboral desarrollada son variables moderadoras?. 2014 , 18, 43-56	9
125	Random walk on co-word network: Ranking terms using structural features. 2015 , 52, 1-11	2
124	Exploring College Students' Intention to Adopt e-Textbooks: A Modified Technology Acceptance Model. 2015 , 65,	2
123	Improving the quality of technology-based innovations selection: a quality function deployment approach for retailers. 2015 , 16, 352	5
122	A comparative analysis on the effects of perceived enjoyment and perceived risk on hedonic/utilitarian smartphone applications. 2015 , 15, 120	7
121	A Study on Students Acquisition of IT Knowledge and Its Implication on M-Learning. 2015 , 2015, 248760	2
120	An investigation into e-learning acceptance and gender amongst final year students. 2015 , 17,	3
119	The impacts of unique service resources and habit on e-service loyalty in a highly competitive market. 2015 , 17, 336-350	1
118	Social commerce constructs and consumer's intention to buy. <i>International Journal of Information Management</i> , 2015 , 35, 183-191	16.4 314
117	Open source software: The effects of training on acceptance. 2015 , 49, 390-399	14
116	Citation-based analysis of literature: a case study of technology acceptance research. 2015 , 105, 1091-1110	14
115	Supply chain management: exploring the intellectual structure. 2015 , 105, 215-230	24
114	Student and in-service teachers' acceptance of spatial hypermedia in their teaching: The case of HyperSea. 2015 , 20, 559-578	15
113	Technology acceptance model: a literature review from 1986 to 2013. 2015 , 14, 81-95	514
112	An investigation into the usage of mobile phones among technical and vocational educational and training students in South Africa. 2016 , 18,	5
111	Technology acceptance model & realidad aumentada: estudio en desarrollo. 2016 , 13, 18-26	13
110	Different Perspectives on Internationalization Research: A Bibliometric Review. <i>SSRN Electronic Journal</i> , 2016 ,	1

109	L'acceptation situ� des technologies dans et par l'activit� premiers voyages pour une clinique de l'usage. 2016 , 22, 4-21		36
108	Intellectual structure of trust in business and management: a co-citation analysis. 2016 , 34, 358-370		4
107	Integrated water research and how it can help address the challenges faced by Germany's water sector. 2016 , 75, 1		4
106	State of research on public service management: Identifying scientific gaps from a bibliometric study. <i>International Journal of Information Management</i> , 2016 , 36, 1033-1041	16.4	24
105	Passive Expert-Sourcing for Policy Making in the European Union. 2016 , 162-175		6
104	A computational literature review of the technology acceptance model. <i>International Journal of Information Management</i> , 2016 , 36, 1248-1259	16.4	69
103	Fragmentation or cohesion? Visualizing the process and consequences of information system diversity, 1993-2012. 2016 , 25, 509-533		15
102	Disentangling the automotive technology structure: a patent co-citation analysis. 2016 , 107, 819-837		7
101	A review on objective measurement of usage in technology acceptance studies. 2016 , 15, 713-726		6
100	Exploring the influential factors in continuance usage of mobile social Apps: Satisfaction, habit, and customer value perspectives. 2016 , 33, 342-355		306
99	The intellectual core of enterprise information systems: a co-citation analysis. <i>Enterprise Information Systems</i> , 2016 , 10, 815-844	3.5	17
98	Theoretical frameworks in telemedicine research. 2017 , 23, 181-187		20
97	Technology-induced anxiety: Manifestations, cultural influences, and its effect on the adoption of sensor-based technology in German and Australian hospitals. 2017 , 54, 73-89		33
96	Consumer attitudes towards proximity sensors in the South African retail market. 2017 ,		3
95	Co-citation and cluster analyses of extant literature on social networks. <i>International Journal of Information Management</i> , 2017 , 37, 390-399	16.4	133
94	Visualizing the knowledge structure and evolution of big data research in healthcare informatics. 2017 , 98, 22-32		90
93	Factors influencing student usage of an online learning community: the case of a rural South African university. 2017 , 8, 116		2
92	Reviewing the literature in the IS field: Two bibliometric techniques to guide readings and help the interpretation of the literature. 2017 , 22, 75		17

91	Factors that influence the use of the Internet for job-seeking purposes amongst a sample of final-year students in the Eastern Cape province of South Africa. 2017 , 15,		2
90	From Individual Cognition to Social Ecosystem: A Structuration Model of Enterprise Systems Use. 2017 , 301-338		4
89	Technology acceptance perception for promotion of sustainable consumption. 2018 , 25, 6329-6339		5
88	A semantic similarity analysis of Internet of Things. <i>Enterprise Information Systems</i> , 2018 , 12, 820-855	3.5	54
87	Information technology adoption: a review of the literature and classification. 2018 , 17, 361-390		41
86	Citizen-Sourcing for Public Policy Making: Theoretical Foundations, Methods and Evaluation. 2018 , 179-203		2
85	Determinantes de la aceptaci3n del mobile learning como elemento de formaci3n del capital humano en las organizaciones (Factors Determining Mobile Learning Acceptance as a Tool of Human Capital Training in Organizations). <i>SSRN Electronic Journal</i> , 2018 ,	1	1
84	Aceptaci3n del Modelo Tecnol3gico en la ense1anza superior. 2018 , 36, 435-453		5
83	Investigating Adoption Factors of Wearable Technology in Health and Fitness. 2018 ,		5
82	A Meta-Review of IS Health IT Research and Development of a New Framework. 2018 ,		
81	A Co-Citation and Cluster Analysis of Scientometrics of Geographic Information Ontology. 2018 , 7, 120		6
80	Examining the core knowledge on facebook. <i>International Journal of Information Management</i> , 2018 , 43, 52-63	16.4	98
79	Tourism information technology research trends: 1990-2016. 2019 , 74, 5-19		33
78	"Understanding the Elephant: The Discourse Approach to Boundary Identification and Corpus Construction for Theory Review Articles". 2019 , 887-927		13
77	Extended Technology Acceptance Model to Predict Mobile-Based Money Acceptance and Sustainability: A Multi-Analytical Structural Equation Modeling and Neural Network Approach. <i>Sustainability</i> , 2019 , 11, 3639	3.6	34
76	Determinants of the acceptance of mobile learning as an element of human capital training in organisations. <i>Technological Forecasting and Social Change</i> , 2019 , 149, 119783	9.5	7
75	Virtual reality among the elderly: a usefulness and acceptance study from Taiwan. 2019 , 19, 223		43
74	30 years of intelligence models in management and business: A bibliometric review. <i>International Journal of Information Management</i> , 2019 , 48, 22-38	16.4	100

73	Visualizing Knowledge Evolution and Hotspots of Rural Environment and Health: A Systematic Review and Research Direction. 2019 , 7, 72538-72550		12
72	The role of support and sustainability elements in the adoption of an online self-management support system for chronic illnesses. 2019 , 95, 103215		3
71	Unpacking teachers' intentions to integrate technology: A meta-analysis. 2019 , 27, 90-109		45
70	Consumers acceptance of artificially intelligent (AI) device use in service delivery. <i>International Journal of Information Management</i> , 2019 , 49, 157-169	16.4	190
69	The intellectual core and structure of mergers and acquisitions literature: a co-citation analysis. 2019 , 20, 305		8
68	User Acceptance of HUMP-Model: The Role of E-Mavenism and Polychronicity. 2019 , 7, 174972-174985		2
67	The technology acceptance model (TAM): A meta-analytic structural equation modeling approach to explaining teachers' adoption of digital technology in education. 2019 , 128, 13-35		378
66	The adoption of virtual reality devices: The technology acceptance model integrating enjoyment, social interaction, and strength of the social ties. 2019 , 39, 37-48		73
65	Exploring the Acceptance of Mobile Technology Application for Enhancing Teaching and Learning at the College of Business Education in Tanzania. 2019 , 171-180		
64	Exploration into the intellectual structure of mobile information systems. <i>International Journal of Information Management</i> , 2019 , 47, 241-251	16.4	7
63	Le modèle d'acceptation des technologies depuis 1986 : 30 ans de développement. 2019 , 25, 191-207		7
62	Implementing citizen centric technology in developing smart cities: A model for predicting the acceptance of urban technologies. <i>Technological Forecasting and Social Change</i> , 2019 , 142, 105-116	9.5	95
61	All the same or different? Revisiting measures of teachers' technology acceptance. 2020 , 143, 103656		23
60	Citation-based systematic literature review of energy-growth nexus: An overview of the field and content analysis of the top 50 influential papers. <i>Energy Economics</i> , 2020 , 86, 104642	8.3	14
59	User Acceptance of Virtual Reality: An Extended Technology Acceptance Model. <i>International Journal of Human-Computer Interaction</i> , 2020 , 36, 993-1007	3.6	70
58	The intellectual contours of corporate social responsibility literature. 2020 , 40, 1551-1583		12
57	Twenty-six years of LIS research focus and hot spots, 1990-2016: A co-word analysis. 2020 , 016555152093211		3
56	Visual Analysis on Information Theory and Science of Complexity Approaches in Healthcare Research. 2020 , 22,		3

55	Predicting Students' Behavioral Intention to Use Open Source Software: A Combined View of the Technology Acceptance Model and Self-Determination Theory. 2020 , 10, 2711		21
54	Determinants of Technology Acceptance: Two Model-Based Meta-Analytic Reviews. 2021 , 98, 83-104		8
53	Bibliometrics and Science Mapping of Digital Marketing. 2021 , 95-107		4
52	Augmented Reality and Virtual Reality for Learning: An Examination Using an Extended Technology Acceptance Model. 2021 , 9, 6798-6809		33
51	Consumer Acceptance of New Sport Participant Services: Application of Technology Acceptance Model for Sport Coaching Skill Sharing. 2021 , 31, 3_291-3_305		
50	A Cooperative Education Management System using Technology Acceptance Model. 2021 ,		1
49	Conversational commerce: entering the next stage of AI-powered digital assistants. 1		15
48	We think you may like this An investigation of electronic commerce personalization for privacy-conscious consumers. 2021 , 38, 1723-1740		5
47	Comprehensive Bibliometric Analysis of the Kynurenine Pathway in Mood Disorders: Focus on Gut Microbiota Research. 2021 , 12, 687757		1
46	Mixed, Augmented and Virtual, Reality Applied to the Teaching of Mathematics for Architects. 2021 , 11, 7125		7
45	IT'S ABOUT ENJOYING THE VIRTUAL EXPERIENCE: THE ROLE OF ENJOYMENT AND ENGAGEMENT IN THE ADOPTION OF VIRTUAL REALITY IN MARKETING EDUCATION. 1-16		1
44	A Bibliometric Review of Information Systems Research From 1975-2018. <i>Journal of Global Information Management</i> , 2021 , 29, 0-0	1.9	0
43	Exploring the Situated Acceptance of Emerging Technologies in and Concerning Activity: Approaches and Processes. 2021 , 237-256		1
42	E-Loyalty Building in Competitive E-Service Market of SNS: Resources, Habit, Satisfaction and Switching Costs. <i>IFIP Advances in Information and Communication Technology</i> , 2014 , 79-90	0.5	1
41	How does an individual's default behavior on an online peer-to-peer lending platform influence an observer's default intention?. <i>Financial Innovation</i> , 2020 , 6,	5.7	3
40	USING A TAM-TOE MODEL TO EXPLORE FACTORS OF BUILDING INFORMATION MODELLING (BIM) ADOPTION IN THE CONSTRUCTION INDUSTRY. <i>Journal of Civil Engineering and Management</i> , 2020 , 26, 259-277	3	24
39	Acceptabilité de la réalité virtuelle : une revue de la littérature. <i>Travail Humain</i> , 2019 , 82, 183	1.2	8
38	The convergence in various dimensions of energy-economy-environment linkages: A comprehensive citation-based systematic literature review. <i>Energy Economics</i> , 2021 , 105653	8.3	2

37	Cognition and emotion in the information systems field: a review of twenty-four years of literature. <i>Enterprise Information Systems</i> , 1-37	3.5	1
36	A Study of Factors Influencing the Intention to Use Smartphone. <i>Journal of the Korea Industrial Information Systems Research</i> , 2011 , 16, 139-149		1
35	Evaluating eParticipation Projects and Lessons Learnt. 2012 , 95-115		3
34	Study on the Effect of Sociability, Ease of Use, Usefulness, Enjoyment on Acceptance Intention in e-Learning -A Perspective of the Extended Technology Acceptance Model-. <i>The Journal of the Korea Contents Association</i> , 2012 , 12, 417-425		7
33	A Study on WOM of SNS Using TAM : Focusing on Moderating Effect of Socioeconomic Environments. <i>The E-Business Studies</i> , 2014 , 15, 3-24	1.2	1
32	The Effect of Individual Motivated Propensity on Perceived Characteristics and Use Intentions for Mobile Medical Service. <i>Han-guk Jeonja Georae Hakoeji</i> , 2014 , 19, 169-193		
31	A Ten-Year Longitudinal Review of Information Privacy Research from 2005-2014. <i>SSRN Electronic Journal</i> ,	1	
30	Cloud Computing Perceived Importance in the Middle Eastern Firms: The Cases of Jordan, Saudi Arabia and United Arab Emirates from the Operational Level. <i>Communications and Network</i> , 2016 , 08, 103-117	0.6	2
29	Challenges and Issues in E-Banking Services and Operations in Developing Countries. <i>Advances in Logistics, Operations, and Management Science Book Series</i> , 2016 , 237-281	0.3	
28	A Study on the Acceptance Determinants of Beauty Information Service Based on Social Network Service. <i>Journal of Investigative Cosmetology</i> , 2017 , 13, 61-66		
27	MOBİL BANKACILIK UYGULAMALARININ BENİMSENMESİNİN ETKİLİYEN FAKTÖRLERİNİN İZLENİMLERİ. <i>İktisadi İstatistik Dergisi</i> ,	0	
26	A Study on the Acceptance of Security Screeners of Airport Full Body Scanners by Applying Extended Technology Acceptance Model (TAM). <i>Korean Society of Hazard Mitigation</i> , 2018 , 18, 73-81	0.2	
25	USER INTERFACE DESIGN AND INFORMATION SYSTEMS USAGE: A CASE STUDY OF TVET INFORMATION SYSTEM AT IPRC KIGALI. <i>International Journal of Engineering Technologies and Management Research</i> , 2018 , 5, 59-80	0.1	
24	Influencing factors for acceptance of digital tools in the humanities. 2020 ,		
23	Additive manufacturing towards product production: a bibliometric analysis. <i>Manufacturing Review</i> , 2022 , 9, 1	1.4	1
22	Using Virtual Reality in Education: a bibliometric analysis. 2022 , 11, 153		2
21	Fintech et seniors Sud-Coréens : une Étude des facteurs d'acceptation. <i>Innovations</i> , 2022 , N° 67, 195-229	1	
20	The acceptance and usage of smart connected objects according to adoption stages: an enhanced technology acceptance model integrating the diffusion of innovation, uses and gratification and privacy calculus theories. <i>Technological Forecasting and Social Change</i> , 2022 , 176, 121485	9.5	2

19	Solutions for Closing Usage Gap in Rural Areas in West Africa. 2022,		
18	Determinants of the Digitalization of Accounting in an Emerging Market: The Roles of Organizational Support and Job Relevance. <i>Sustainability</i> , 2022 , 14, 6483	3.6	1
17	Exploring core knowledge in business intelligence research. <i>Internet Research</i> , 2022 , ahead-of-print,	4.8	0
16	Technology Acceptance in Education: The Current Research and Future Directions. 2022 , 1-7		
15	The short video usage motivation and behavior of middle-aged and old users. <i>Library Hi Tech</i> ,	1.5	0
14	Factors influencing students' adoption intention of brain-computer interfaces in a game-learning context. <i>Library Hi Tech</i> ,	1.5	0
13	Evolution of Information Systems Business Value Research: Topic Modeling Analysis. <i>Journal of Computer Information Systems</i> , 1-19	1.9	0
12	Production of Polimedia by University Professors and Degree of Acceptance in the Dominican Republic. <i>Revista Electronica De Investigacion Educativa</i> , 24, 1-17	0.9	
11	Acceptance of Virtual Reality Exergames Among Chinese Older Adults. <i>International Journal of Human-Computer Interaction</i> , 1-15	3.6	6
10	Evolution of customer relationship management to data mining-based customer relationship management: a scientometric analysis.		0
9	Knowledge Mapping of the Extant Literature on the Environmental Impacts of Using Cover Crops: A Scientometric Study. 2022 , 9, 120		0
8	Examining Pre-Service and In-Service Teachers' Perceptions of Their Readiness to Use Digital Technologies for Teaching and Learning. 1-34		0
7	Visualization of Global Research Output on Disruptive Innovation in Health Care. 1-15		0
6	The Influencing Factors of Users' Attitudes and Continuance Intention for Olympic Viewing on Mobile Applications in China. 2022 , 10, 190		0
5	Erişim Bireylerde Teknoloji Kullanımın Sağlık Okuryazarlığı ve Sağlık Anksiyetesi ile İlişkisinin İncelenmesi.		0
4	Which Factors Influence Laboratory Employees' Acceptance of Laboratory 4.0 Systems?. 2023 , 303-334		0
3	A review of the evolving conceptualization of internationalization from a global value chain perspective.		0
2	Evolutionary Pathways of Ecosystem Literature in Organization and Management Studies.		0

1 Factors to the Adoption of GSM Telephony in Rural Areas in West Africa. **2023**, 49-64

o