E Vance Wilson

List of Publications by Year
in descending order

48 papers	1,132 citations	516710 16 h-index	434195 31 g-index
51 all docs	51 docs citations	51 times ranked	931 citing authors

#	Article	IF	Citations
1	Modeling Patients' Acceptance of Provider-delivered E-health. Journal of the American Medical Informatics Association: JAMIA, 2004, 11, 241-248.	4.4	281
2	Antecedents and determinants of information technology habit. Information and Management, 2010, 47, 300-307.	6.5	120
3	A test of task-technology fit theory for group support systems. Data Base for Advances in Information Systems, 1999, 30, 34-50.	1.7	86
4	Healthcare information systems research, revelations and visions. European Journal of Information Systems, 2007, 16, 669-671.	9.2	58
5	Perceived effectiveness of interpersonal persuasion strategies in computer-mediated communication. Computers in Human Behavior, 2003, 19, 537-552.	8.5	53
6	Asynchronous health care communication. Communications of the ACM, 2003, 46, 79-84.	4.5	40
7	Student characteristics and computer-mediated communication. Computers and Education, 2000, 34, 67-76.	8.3	35
8	ExamNet asynchronous learning network: augmenting face-to-face courses with student-developed exam questions. Computers and Education, 2004, 42, 87-107.	8.3	34
9	Decisional guidance and end-user display choices. Information and Organization, 1999, 9, 49-75.	1.5	32
10	Experiment with Simulation Models in Water-Resources Negotiations. Journal of Water Resources Planning and Management - ASCE, 1996, 122, 64-70.	2.6	31
11	Factors Influencing Expectations of e-Health Services within a Direct-Effects Model of User Satisfaction. E-Service Journal, 2007, 5, 85.	0.6	31
12	Internet-based knowledge acquisition: Task complexity and performance. Decision Support Systems, 2012, 53, 55-65.	5.9	31
13	Email winners and losers. Communications of the ACM, 2002, 45, 121-126.	4.5	29
14	Antecedents and Dimensions of Online Service Expectations. IEEE Transactions on Engineering Management, 2007, 54, 776-788.	3.5	27
15	The rise of a health-IT academic focus. Communications of the ACM, 2010, 53, 147-150.	4.5	20
16	The Role of Privacy Risk in IT Acceptance. International Journal of Information Security and Privacy, 2007, 1, 61-73.	0.8	19
17	Communication goals and online persuasion: An empirical examination. Computers in Human Behavior, 2008, 24, 2554-2577.	8.5	19
18	Interdisciplinary Research and Publication Opportunites in Information Systems and Health Care. Communications of the Association for Information Systems, 0, 14, .	0.9	18

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19	A Simulation of Strategic Decision Making in Situational Stereotype Conditions for Entrepreneurial Companies. Simulation and Gaming, 1995, 26, 307-327.	1.9	15
20	Persuasive Effects of System Features in Computer-Mediated Communication. Journal of Organizational Computing and Electronic Commerce, 2005, 15, 161-184.	1.8	15
21	Interpersonal Influence Goals and Computer-Mediated Communication. Journal of Organizational Computing and Electronic Commerce, 2001, 11, 59-76.	1.8	10
22	The Influence of Media Trust and Internet Trust on Privacy-Risking Uses of E-Health. International Journal of Information Security and Privacy, 2008, 2, 84-97.	0.8	10
23	Cognitive predictors of consumersâ€™ intention to comply with social marketing email appeals. Computers in Human Behavior, 2015, 52, 307-314.	8.5	10
24	Predicting Patients' Use of Provider-Delivered E-Health. , 2009, , 217-229.		10
25	A Visual Code Inspection Approach to Reduce Spreadsheet Linking Errors. Journal of Organizational and End User Computing, 2002, 14, 51-63.	2.9	10
26	Current Trends in Patients' Adoption of Advanced E-Health Services. , 2010, , .		9
27	Underpinning a Guiding Theory of Patient-Centered E-Health. Communications of the Association for Information Systems, 0, 34, .	0.9	9
28	A demands-resources model of work pressure in IT student task groups. Computers and Education, 2010, 55, 415-426.	8.3	8
29	Strategic implications of asynchronous healthcare communication. International Journal of Healthcare Technology and Management, 2003, 5, 213.	0.1	7
30	Effects of Prior Use, Intention, and Habit on IT Continuance Across Sporadic Use and Frequent Use Conditions. Communications of the Association for Information Systems, 0, 33, .	0.9	5
31	Creating Patient Centered E-Health. , 2008, , 318-324.		4
32	Building Better E-Health Through a Personal Health Informatics Pedagogy. International Journal of Healthcare Information Systems and Informatics, 2006, 1, 69-76.	0.9	4
33	The Relationship of Demographics to Consumers' Use of an Extended Range of E-health Services. , 2015, , .		3
34	Cognitive factors that lead people to comply with spam email. Journal of Organizational Computing and Electronic Commerce, 2017, 27, 118-134.	1.8	3
35	Developing and Validating Feedback and Coherence Measures in Computer-mediated Communication. Communications of the Association for Information Systems, 0, 32, .	0.9	3
36	A Graphical Approach for Reducing Spreadsheet Linking Errors. Advances in End User Computing Series, 2003, , 173-189.	0.1	2

#	Article	IF	Citations
37	Understanding How Message Receivers' Communication Goals are Applied in Online Persuasion. Lecture Notes in Computer Science, 2015, , 39-50.	1.3	1
38	Research in e-Health: Guest Editors' Introduction to the Special Issue. E-Service Journal, 2007, 5, 1.	0.6	0
39	Practice and Outlook in e-Health: Guest Editors' Introduction to the Special Issue. E-Service Journal, 2007, 5, 1.	0.6	0
40	A Measuring of Task-Technology Fit for Computer-Mediated Communication. , 2000, , 145-158.		0
41	Applying Personal Health Informatics to Create Effective Patient-Centered E-Health. , 2008, , 344-359.		0
42	Applying Personal Health Informatics to Create Effective Patient-Centered E-Health. , 0, , 1800-1811.		0
43	Effects of Individual Trust in Broadcast Media and the Internet on Privacy-Risking Uses of E-Health. , 0, , 1177-1192.		0
44	Effects of Individual Trust in Broadcast Media and the Internet on Privacy-Risking Uses of E-Health. , 0, , 90-104.		0
45	The Impact of Privacy Risk Harm (RH) and Risk Likelihood (RL) on IT Acceptance. , 0, , 211-224.		0
46	Development of a Distance Education Internet-Based Foundation Course for the MBA Program. , 0, , 172-178.		0
47	Building Better E-Health Through a Personal Health Informatics Pedagogy. , 0, , 342-349.		0
48	Effects of group task pressure on perceptions of email and face-to-face communication effectiveness. , 2001, , .		0