

Lemai Nguyen

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

844
citations

932766

10
h-index

752256

20
g-index

36
all docs

36
docs citations

36
times ranked

1017
citing authors

#	ARTICLE	IF	CITATIONS
1	Electronic health records implementation: An evaluation of information system impact and contingency factors. <i>International Journal of Medical Informatics</i> , 2014, 83, 779-796.	1.6	321
2	<scp>iP</scp>ads in higher educationâ€™Hype and hope. <i>British Journal of Educational Technology</i> , 2015, 46, 190-203.	3.9	109
3	A framework for understanding creativity in requirements engineering. <i>Information and Software Technology</i> , 2009, 51, 655-662.	3.0	106
4	Application of Smartphone Technologies in Disease Monitoring: A Systematic Review. <i>Healthcare (Switzerland)</i> , 2021, 9, 889.	1.0	38
5	Creative problem solving in digital space using visual analytics. <i>Computers in Human Behavior</i> , 2015, 42, 20-35.	5.1	37
6	Managing the requirements engineering process. <i>Requirements Engineering</i> , 2003, 8, 55-68.	2.1	33
7	Power relations in virtual communities: An ethnographic study. <i>Electronic Commerce Research</i> , 2006, 6, 21-37.	3.0	33
8	Collaborative creativity in requirements engineering: Analysis and practical advice. , 2013, , .		22
9	Exploring nursesâ€™™ reactions to a novel technology to support acute health care delivery. <i>Journal of Clinical Nursing</i> , 2015, 24, 2340-2351.	1.4	21
10	Issues in IT Service-Oriented Requirements Engineering. <i>Australasian Journal of Information Systems</i> , 2005, 13, .	0.3	16
11	Creativity, Requirements and Perspectives. <i>Australasian Journal of Information Systems</i> , 2005, 13, .	0.3	14
12	Smartphone as a Disease Screening Tool: A Systematic Review. <i>Sensors</i> , 2022, 22, 3787.	2.1	13
13	Using Design Explanation within the Formal Object-Oriented Method. <i>Requirements Engineering</i> , 1999, 4, 152-164.	2.1	11
14	Exploring nursesâ€™™ reactions to electronic nursing documentation at the point of care. <i>Information Technology and People</i> , 2017, 30, 809-831.	1.9	11
15	Smartphone Apps for Diabetes Medication Adherence: Systematic Review. <i>JMIR Diabetes</i> , 2022, 7, e33264.	0.9	8
16	An Examination of the Mediating Role for a Nursing Information System. <i>Australasian Journal of Information Systems</i> , 0, 21, .	0.3	7
17	Using ANT to Uncover the Full Potential of an Intelligent Operational Planning and Support Tool (IOPST) for Acute Healthcare Contexts. <i>International Journal of Actor-Network Theory and Technological Innovation</i> , 2013, 5, 29-49.	0.1	6
18	The Acceptance of Nursing Information Systems: An Analysis Using UTAUT. <i>Healthcare Delivery in the Information Age</i> , 2016, , 347-365.	0.3	5

#	ARTICLE	IF	CITATIONS
19	The effectiveness of SMS Reminders and the impact of patient characteristics on missed appointments in a public dental outpatient clinic. <i>Australasian Journal of Information Systems</i> , 0, 21, .	0.3	5
20	Nursesâ€™ and midwivesâ€™ experiences of the first phase of the implementation of an electronic medical records system. <i>Australian Health Review</i> , 2022, 46, 188-196.	0.5	5
21	A framework for understanding collaborative creativity in requirements engineering: Empirical validation. , 2014, , .		4
22	Promoting and Supporting Requirements Engineering Creativity. , 2006, , 209-230.		4
23	Using Technology Solutions to Streamline Healthcare Processes for Nursing: The Case of an Intelligent Operational Planning Support Tool (IOPST) Solution. , 2014, , 405-430.		3
24	Information Systems and Healthcare XXVIII: The Information Needs of Family Carers in Collaborative Healthcare. <i>Communications of the Association for Information Systems</i> , 0, 23, .	0.7	3
25	A Systematic Approach to Terahertz-based Glucose Monitoring. , 0, , .		2
26	Investigating the efficacy of an intelligent operation planning and support tool for acute healthcare contexts. <i>Studies in Health Technology and Informatics</i> , 2013, 192, 927.	0.2	1
27	Optimizing Safety, Fidelity and Usability of an Intelligent Clinical Support Tool (ICST) For Acute Hospital Care: an Australian Case Study Using a Multi-Method Delphi Process. <i>Studies in Health Technology and Informatics</i> , 2015, 216, 912.	0.2	1
28	Using Protocol Analysis to Explore the Creative Requirements Engineering Process. , 2007, , .		0
29	Supporting Family-based Care for Aged Patients with Chronic Illness. , 2011, , 253-268.		0
30	Investigating Acceptance of Nursing Information Systems through UTAUT Lens. <i>Advances in Healthcare Information Systems and Administration Book Series</i> , 2017, , 349-368.	0.2	0
31	Supporting Family-Based Care for Aged Patients with Chronic Illness. , 0, , 142-157.		0
32	Investigating Acceptance of Nursing Information Systems through UTAUT Lens. , 0, , 484-503.		0