

# Nilmini Wickramasinghe

## List of Publications by Year in descending order

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Version: 2024-02-01

379  
papers

2,467  
citations

293460

24  
h-index

355658

38  
g-index

409  
all docs

409  
docs citations

409  
times ranked

1638  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Vision for Leveraging the Concept of Digital Twins to Support the Provision of Personalized Cancer Care. <i>IEEE Internet Computing</i> , 2022, 26, 17-24.	3.2	26
2	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
3	Smartphone Apps for Diabetes Medication Adherence: Systematic Review. <i>JMIR Diabetes</i> , 2022, 7, e33264.	0.9	8
4	Investigation of Intervention Solutions to Enhance Adherence to Oral Anticancer Medicines in Adults: Overview of Reviews. <i>JMIR Cancer</i> , 2022, 8, e34833.	0.9	5
5	The Opportunities and Challenges of Digital Anatomy for Medical Sciences: Narrative Review. <i>JMIR Medical Education</i> , 2022, 8, e34687.	1.2	22
6	A hybrid approach for risk stratification and predictive modelling of 30-days unplanned readmission of comorbid patients with diabetes. <i>Journal of Diabetes and Its Complications</i> , 2022, 36, 108200.	1.2	0
7	Smartphone as a Disease Screening Tool: A Systematic Review. <i>Sensors</i> , 2022, 22, 3787.	2.1	13
8	Leveraging Information Technology in Pharmacovigilance: Benefits for Pharmacists and Pharmaceutical Companies. <i>Healthcare Delivery in the Information Age</i> , 2022, , 187-207.	0.3	6
9	A Nudge-Inspired AI-Driven Health Platform for Self-Management of Diabetes. <i>Sensors</i> , 2022, 22, 4620.	2.1	8
10	Using Intelligent Tools to Support Clinical Decision Making. , 2021, , 555-567.		0
11	The E-Viewer Study. , 2021, , 447-454.		0
12	3D Printing in Healthcare. , 2021, , 696-703.		0
13	Critical Issues in Mobile Solution-Based Clinical Decision Support Systems. <i>Advances in Medical Technologies and Clinical Practice Book Series</i> , 2021, , 32-45.	0.3	2
14	Intelligent decision support with machine learning for efficient management of mechanical ventilation in the intensive care unit â€“ A critical overview. <i>International Journal of Medical Informatics</i> , 2021, 150, 104469.	1.6	9
15	Application of Smartphone Technologies in Disease Monitoring: A Systematic Review. <i>Healthcare (Switzerland)</i> , 2021, 9, 889.	1.0	38
16	Empowering Dementia Carers With an iSupport Virtual Assistant (e-DIVA) in Asia-Pacific Regional Countries: Protocol for a Pilot Multisite Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2021, 10, e33572.	0.5	5
17	How Can Digital Health Be Best Leveraged to Provide Optimal Support During Pandemics Like the COVID-19 Crisis?. <i>Advances in Medical Technologies and Clinical Practice Book Series</i> , 2021, , 1-12.	0.3	0
18	Predictive Analytics to Support Clinical Decision Making. , 2021, , 532-542.		0

#	ARTICLE	IF	CITATIONS
19	Developing a Personalised Diabetic Platform Using a Design Science Research Methodology. Advances in Medical Technologies and Clinical Practice Book Series, 2021, , 71-87.	0.3	0
20	Intelligent therapeutic decision support for 30Âdays readmission of diabetic patients with different comorbidities. Journal of Biomedical Informatics, 2020, 107, 103486.	2.5	9
21	M-Health and Care Coordination. Advances in Medical Technologies and Clinical Practice Book Series, 2020, , 119-129.	0.3	0
22	Comorbidities and Diabetes Type 2. Advances in Medical Technologies and Clinical Practice Book Series, 2020, , 46-61.	0.3	0
23	Using Health 4.0 to Enable Post-Operative Wellness Monitoring. Advances in Medical Technologies and Clinical Practice Book Series, 2020, , 233-247.	0.3	1
24	Data, Denial, and Disparity: Is This a New Digital Divide?. Healthcare Delivery in the Information Age, 2020, , 415-423.	0.3	2
25	A Sentiment Analysis of the 2014-15 Ebola Outbreak in the Media and Social Media. Advances in Healthcare Information Systems and Administration Book Series, 2020, , 202-212.	0.2	2
26	Enabling Value-Based Health Care with Business Analytics and Intelligence. Healthcare Delivery in the Information Age, 2020, , 361-371.	0.3	0
27	Leveraging the IoT to Enable the Guided Self-Determination Method. Healthcare Delivery in the Information Age, 2020, , 555-565.	0.3	0
28	The Australian PCEHR or My Health Record: The Journey Around a Large-Scale Nationwide Digital Health Solution. Healthcare Delivery in the Information Age, 2020, , 627-651.	0.3	0
29	Addressing Data Accuracy and Information Integrity in mHealth Solutions Using Machine Learning Algorithms. Healthcare Delivery in the Information Age, 2020, , 345-359.	0.3	4
30	An Evaluation of the Point-of-Care (PoC) System Implementation and Adoption in a Multi-Campus Private Hospital in Melbourne. Healthcare Delivery in the Information Age, 2020, , 535-554.	0.3	0
31	Intelligent Risk Detection in Health Care: Integrating Social and Technical Factors to Manage Health Outcomes. Healthcare Delivery in the Information Age, 2020, , 225-257.	0.3	0
32	Using Knowledge Management to Develop Superior Online Health Decision Support Solutions: The Case of Allergy Care. Healthcare Delivery in the Information Age, 2020, , 283-297.	0.3	0
33	3D Printing in Healthcare. Advances in Healthcare Information Systems and Administration Book Series, 2020, , 220-227.	0.2	1
34	Blockchain in Healthcare. Advances in Healthcare Information Systems and Administration Book Series, 2020, , 213-219.	0.2	1
35	Supporting a Value-Based Healthcare Paradigm With Digital Health and Wellness Personalised Monitoring Solutions. Advances in Medical Technologies and Clinical Practice Book Series, 2020, , 57-71.	0.3	0
36	Using Intelligent Tools to Support Clinical Decision Making. Advances in Healthcare Information Systems and Administration Book Series, 2020, , 311-323.	0.2	0

#	ARTICLE	IF	CITATIONS
37	Data Accuracy Considerations with mHealth. , 2020, , 1623-1638.		0
38	Comparative Study of Oncology Information Systems for Better Patient and Provider Outcomes. Advances in Healthcare Information Systems and Administration Book Series, 2020, , 228-237.	0.2	0
39	Technology's Enabling Role to Improve Care Coordination. Advances in Healthcare Information Systems and Administration Book Series, 2020, , 358-365.	0.2	1
40	Mobile Health. Advances in Healthcare Information Systems and Administration Book Series, 2020, , 338-349.	0.2	1
41	A Taxonomy for mHealth. , 2020, , 823-842.		2
42	The Need for Developing Learning Healthcare Organisations. Advances in Healthcare Information Systems and Administration Book Series, 2020, , 1-15.	0.2	1
43	The E-Viewer Study. Advances in Healthcare Information Systems and Administration Book Series, 2020, , 183-190.	0.2	0
44	Facilitating Mobile Initiatives in Healthcare and Wellness Management. Advances in Healthcare Information Systems and Administration Book Series, 2020, , 350-357.	0.2	0
45	A Guideline to Use Activity Theory for Collaborative Healthcare Information Systems Design. , 2020, , 1-12.		0
46	Predictive Analytics to Support Clinical Decision Making. Advances in Healthcare Information Systems and Administration Book Series, 2020, , 271-281.	0.2	0
47	Minority Health and Wellness. Advances in Healthcare Information Systems and Administration Book Series, 2020, , 116-126.	0.2	0
48	Trying to Predict in Real Time the Risk of Unplanned Hospital Readmissions. Advances in Healthcare Information Systems and Administration Book Series, 2020, , 299-310.	0.2	0
49	Understanding the Influence of Diabetes Management Practices on Co-Morbidity Development. Advances in Healthcare Information Systems and Administration Book Series, 2020, , 324-337.	0.2	0
50	Essential Considerations for Successful Consumer Health Informatics Solutions. Yearbook of Medical Informatics, 2019, 28, 158-164.	0.8	7
51	Achieving Value-Based Care in Chronic Disease Management: Intervention Study. JMIR Diabetes, 2019, 4, e10368.	0.9	19
52	An Analysis on the Utilisation of Health Information Technology to Support Clinical Operation of Chinese Medicine. , 2019, , 572-592.		1
53	Using Technology to Reduce a Healthcare Disparity. Advances in Medical Diagnosis, Treatment, and Care, 2019, , 175-183.	0.1	0
54	The Development of a Secure Hospital Messaging and Communication Platform. , 2019, , 277-301.		0

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55	Predictive Analytics and Intelligent Risk Detection in Healthcare Contexts. <i>Advances in Logistics, Operations, and Management Science Book Series</i> , 2019, , 1461-1469.	0.3	0
56	Primary education in Vietnam and pupil online engagement. <i>International Journal of Educational Management</i> , 2018, 32, 71-83.	0.9	2
57	Using electronic medical records to create big data and to communicate with patientsâ€”Is there room for both?. <i>Collegian</i> , 2018, 25, 467-469.	0.6	3
58	Design Science Research Opportunities in Health Care. <i>Healthcare Delivery in the Information Age</i> , 2018, , 3-18.	0.3	17
59	Modelling the Business Value of IT in Health Care: Technical and Sociotechnical Perspectives. <i>Healthcare Delivery in the Information Age</i> , 2018, , 141-162.	0.3	0
60	Integrating Two Sociotechnical Theories to Develop a Suitable Analytic Framework to Assess the Development of a Hospital Secure Messaging and Communication Platform. <i>Healthcare Delivery in the Information Age</i> , 2018, , 185-200.	0.3	0
61	Healthcare Information Systems (HIS) Assimilation Theory. <i>Healthcare Delivery in the Information Age</i> , 2018, , 283-308.	0.3	1
62	Using a Survey Methodology to Measure User Satisfaction with Clinical Information Systems. <i>Healthcare Delivery in the Information Age</i> , 2018, , 19-28.	0.3	0
63	Embracing the Principles of Knowledge Management to Structure a Superior IT Healthcare Paradigm. <i>Healthcare Delivery in the Information Age</i> , 2018, , 323-336.	0.3	1
64	Contemporary Developments in e-Health. <i>Healthcare Delivery in the Information Age</i> , 2018, , 391-401.	0.3	0
65	Activity Theory: A Comparison of HCI Theories for the Analysis of Healthcare Technology. <i>Healthcare Delivery in the Information Age</i> , 2018, , 235-249.	0.3	6
66	Smart phones and surgeons: privacy and legal issues in Australian healthcare. <i>International Journal of Networking and Virtual Organisations</i> , 2018, 19, 21.	0.2	1
67	Actor-Network Theory to Assist in Understanding the Implementation and Adoption of Health Information Systems. <i>Healthcare Delivery in the Information Age</i> , 2018, , 219-233.	0.3	0
68	Using Foucault to Understand Self-Monitoring in Chronic Disease Management. <i>Healthcare Delivery in the Information Age</i> , 2018, , 271-281.	0.3	0
69	The Use of Communication Apps by Medical Staff in the Australian Health Care System: Survey Study on Prevalence and Use. <i>JMIR Medical Informatics</i> , 2018, 6, e9.	1.3	41
70	An Investigation on Integrating Eastern and Western Medicine with Informatics. <i>Healthcare Delivery in the Information Age</i> , 2018, , 427-442.	0.3	0
71	Knowledge Management to Address Real Healthcare Needs: The Case of Allergy Care in Australia. <i>Healthcare Delivery in the Information Age</i> , 2018, , 311-322.	0.3	0
72	Fit-Viability Model Examination of e-Health Solutions. <i>Healthcare Delivery in the Information Age</i> , 2018, , 251-269.	0.3	3

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73	Using Structuration Theory to Assist in Understanding the Implementation and Adoption of Health Information Systems. Healthcare Delivery in the Information Age, 2018, , 201-218.	0.3	1
74	An Ontology for Capturing Pervasive Mobile Solution Benefits in Diabetes Care: Insights from a Longitudinal Multi-country Study. Healthcare Delivery in the Information Age, 2018, , 75-93.	0.3	0
75	An Analysis on the Utilisation of Health Information Technology to Support Clinical Operation of Chinese Medicine. , 2018, , 123-143.		0
76	Using It/Is Applications to Empower Physically Challenged Individuals to Enjoy a High Quality of Life. Lecture Notes in Computer Science, 2018, , 251-259.	1.0	0
77	Predictive Analytics and Intelligent Risk Detection in Healthcare Contexts. , 2018, , 6806-6812.		0
78	Using Technology to Reduce a Healthcare Disparity. , 2018, , 3725-3732.		0
79	The Advantages of Using a Two-Arm Crossover Study Design to Establish Proof of Concept of Technology Interventions: The Case of a Mobile Web-Based Reporting of Glucose Readings in the Management of Gestational Diabetes Mellitus (GDM). Healthcare Delivery in the Information Age, 2018, , 127-138.	0.3	0
80	Patient and family engagement with hospital electronic systems: Juggling for co-existence. International Journal of Nursing Studies, 2017, 68, A1-A3.	2.5	2
81	\$mathtt {DeepR}\$: A Convolutional Net for Medical Records. IEEE Journal of Biomedical and Health Informatics, 2017, 21, 22-30.	3.9	259
82	Exploring nursesâ€™ reactions to electronic nursing documentation at the point of care. Information Technology and People, 2017, 30, 809-831.	1.9	11
83	Use of an Activity Tracker to Test for a Possible Correlation of Resting Heart Rate with Life Events. Methods of Information in Medicine, 2017, 56, 437-441.	0.7	2
84	Adoption of Mobile Devices in the Australian Healthcare. Advances in Healthcare Information Systems and Administration Book Series, 2017, , 662-685.	0.2	3
85	What E-Mental Health Can Offer to Saudi Arabia Using an Example of Australian E-Mental Health. Advances in Healthcare Information Systems and Administration Book Series, 2017, , 178-187.	0.2	0
86	Investigating Acceptance of Nursing Information Systems through UTAUT Lens. Advances in Healthcare Information Systems and Administration Book Series, 2017, , 349-368.	0.2	0
87	Data Accuracy Considerations with mHealth. Advances in Healthcare Information Systems and Administration Book Series, 2017, , 1-15.	0.2	2
88	A Taxonomy for mHealth. Advances in Healthcare Information Systems and Administration Book Series, 2017, , 596-615.	0.2	4
89	A Guideline to Use Activity Theory for Collaborative Healthcare Information Systems Design. Advances in Healthcare Information Systems and Administration Book Series, 2017, , 616-626.	0.2	0
90	Leveraging Key Aspects of Collaborative Techniques to Assist Clinical Decisions. Advances in Healthcare Information Systems and Administration Book Series, 2017, , 59-75.	0.2	0

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91	The Development of a Secure Hospital Messaging and Communication Platform. Advances in Healthcare Information Systems and Administration Book Series, 2017, , 243-267.	0.2	2
92	Readiness as a Novel Construct of Readiness Acceptance Model (RAM) for the Wireless Handheld Technology. Advances in Healthcare Information Systems and Administration Book Series, 2017, , 578-595.	0.2	0
93	Accountable Care and Evidence-Based Decision Making. Advances in Healthcare Information Systems and Administration Book Series, 2017, , 567-576.	0.2	0
94	Building an Ontological Framework for Healthcare. Advances in Healthcare Information Systems and Administration Book Series, 2017, , 646-661.	0.2	0
95	The Applicability of Currently Available Adults ADHD Treatment Tools. Advances in Healthcare Information Systems and Administration Book Series, 2017, , 528-540.	0.2	0
96	Air pollution in Bangalore, India: an eight-year trend analysis. International Journal of Environmental Technology and Management, 2016, 19, 177.	0.1	7
97	Innovation Practice Using Pervasive Mobile Technology Solutions to Improve Population Health Management. Journal for Healthcare Quality: Official Publication of the National Association for Healthcare Quality, 2016, 38, 93-105.	0.3	9
98	Data Accuracy in mHealth. Healthcare Delivery in the Information Age, 2016, , 379-397.	0.3	2
99	Intelligent Home Risk-Based Monitoring Solutions Enable Post Acute Care Surveillance. Healthcare Delivery in the Information Age, 2016, , 399-412.	0.3	2
100	Cloud-based diabetes coaching platform for diabetes management. , 2016, , .		3
101	Introduction to the Technology Mediated Collaborations in Healthcare Minitrack. , 2016, , .		1
102	An investigation of the benefit of using IT in the context of university students with ADHD. International Journal of Networking and Virtual Organisations, 2016, 16, 204.	0.2	0
103	Exploring the possibilities for intelligent risk detection in healthcare contexts. International Journal of Networking and Virtual Organisations, 2016, 16, 171.	0.2	2
104	An Ontological Health Cluster Framework. , 2016, , .		0
105	The Application of Activity Theory to Explain Collaborative Technology Use in Healthcare: The Case of a Chemotherapy Ordering System. , 2016, , .		6
106	How Do Business Analytics and Business Intelligence Contribute to Improving Care Efficiency?. , 2016, , .		2
107	Remote Monitoring and Mobile Apps. Healthcare Delivery in the Information Age, 2016, , 297-318.	0.3	0
108	Introduction to the Global Health IT Strategies Minitrack. , 2016, , .		0

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109	Introduction to the Minitrack on Knowledge Society / Knowledge Sharing and Utilization in International/Global Setting. , 2016, , .		0
110	Introduction to the Minitrack on Mobile Applications and Emerging Technologies for Health Management and Wellness. , 2016, , .		1
111	An Organizing Vision Perspective for Developing and Adopting e-Health Solutions. Healthcare Delivery in the Information Age, 2016, , 271-281.	0.3	2
112	Graph-based Cluster Analysis to Identify Similar Questions: A Design Science Approach. Journal of the Association for Information Systems, 2016, 17, 590-613.	2.4	10
113	A Transaction Cost Economics Perspective for Pervasive Technology. Advances in Healthcare Information Systems and Administration Book Series, 2016, , 14-43.	0.2	0
114	How an Actor Network Theory (ANT) Analysis Can Help Us to Understand the Personally Controlled Electronic Health Record (PCEHR) in Australia. , 2016, , 1320-1337.		1
115	An Investigation of the Role of Using IS/IT in the Delivery of Treatments for ADHD in University Students. Advances in Healthcare Information Systems and Administration Book Series, 2016, , 58-75.	0.2	0
116	Leveraging the Power of e-Health to Achieve Healthcare Outcomes. Healthcare Delivery in the Information Age, 2016, , 283-295.	0.3	0
117	An Analysis on the Utilisation of Health Information Technology to Support Clinical Operation of Chinese Medicine. Advances in Healthcare Information Systems and Administration Book Series, 2016, , 113-132.	0.2	1
118	Leverage Healthcare Data Assets with Predictive Analytics. Advances in Healthcare Information Systems and Administration Book Series, 2016, , 237-251.	0.2	0
119	Intelligent Risk Detection in Healthcare Contexts of Hip and Knee Arthroplasty and Paediatric Congenital Heart Disease. Advances in Healthcare Information Systems and Administration Book Series, 2016, , 1-14.	0.2	4
120	Improving the Treatment Outcomes for ADHD Patients with IS/IT. , 2016, , 1279-1298.		1
121	Analyse verschiedener eHealth-Lösungen mit Hilfe des Fit-Viability-Modells. , 2016, , 73-95.		0
122	Managing Gestational Diabetes Mellitus (GDM) with Mobile Web-Based Reporting of Glucose Readings. Healthcare Delivery in the Information Age, 2016, , 431-441.	0.3	0
123	Using e-Mental Health Services for the Benefit of Consumers in Saudi Arabia. Healthcare Delivery in the Information Age, 2016, , 367-377.	0.3	2
124	The Prevalence of Social Question Answering in Health-Care Social Media. Healthcare Delivery in the Information Age, 2016, , 235-251.	0.3	2
125	Introduction to the Cultural Knowledge Minitrack. , 2015, , .		0
126	Data quality issues in the GIS modelling of air pollution and cardiovascular mortality in Bangalore. International Journal of Information Quality, 2015, 4, 64.	0.2	2



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127	Introduction to Technology Mediated Collaborations in Healthcare Minitrack. , 2015, , .		2
128	Exploring nursesâ€™ reactions to a novel technology to support acute health care delivery. Journal of Clinical Nursing, 2015, 24, 2340-2351.	1.4	21
129	Using Smartphones for Accountable Care and Evidence-based Decision Making in Managing Gestational Diabetes: An Australian Case Study. Communications of the Association for Information Systems, 2015, 37, .	0.7	1
130	Using a multiagent organizational approach to improve knowledge provision for shared decision making in patient-physician relationships: an example from Germany. Health and Technology, 2015, 5, 13-23.	2.1	3
131	The use of a nursing informatics system as an exemplar to investigate business value of IT in healthcare. Health and Technology, 2015, 5, 25-33.	2.1	3
132	Inquiring Knowledge Management Systems -- A Chinese Medicine Perspective. , 2015, , .		4
133	CarepariZn: Translating Social Comparison Elements into a Mobile Solution to Support Weight Loss. , 2015, , .		1
134	Introduction to the Mobile and Sensing Solutions for Health Promotion and Maintenance Minitrack. , 2015, , .		0
135	Leveraging Key Aspects of Collaborative Techniques to Assist Clinical Decision Making: The Case of Hip and Knee Arthroplasty. , 2015, , .		1
136	Financial model for investment recovery period in electronic health records implementations. International Journal of Economics and Business Research, 2015, 9, 65.	0.1	1
137	Introduction to the Global Health IT Strategies Minitrack. , 2015, , .		0
138	Reducing Healthcare Disparities with Technology. , 2015, , 3419-3427.		0
139	The Need for a Socio-Technical Analysis in E-Health. , 2015, , 1123-1138.		0
140	Assimilating Healthcare Information Systems in a Malaysian Hospital. Communications of the Association for Information Systems, 2014, 34, .	0.7	18
141	Improving knowledge provision for shared decision making in patient-physician relationships - A multiagent organizational approach. , 2014, , .		4
142	Introduction to the Minitrack on Cultural/Indigenous Knowledge Impacts on Knowledge Systems, an Intersection of Beliefs. , 2014, , .		0
143	Tackling Complexity in E-health with Actor-Network Theory. , 2014, , .		9
144	Using multimedia to enhance the consent process for bunion correction surgery. ANZ Journal of Surgery, 2014, 84, 249-254.	0.3	19

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145	Introduction to Technology-Mediated Collaborations in Healthcare Minitrack. , 2014, , .		1
146	Introduction to Sensing and Pervasive Technologies and Applications for Healthcare Minitrack. , 2014, , .		0
147	The Role of Online Social Networks in Consumer Health Informatics: An Example of the Implicit Incorporation of Lean Principles. , 2014, , 361-380.		0
148	Content architecture applications in healthcare. Health and Technology, 2014, 4, 11-19.	2.1	3
149	Using IS/IT to support the delivery of Chinese medicine: a Chinese medicine clinic management system. International Journal of Biomedical Engineering and Technology, 2014, 16, 223.	0.2	2
150	Lean Principles for Healthcare. , 2014, , 3-11.		5
151	Trying to Streamline Healthcare Delivery in Australia via the Personally Controlled Electronic Health Record (PCEHR). , 2014, , 187-206.		1
152	Designing Enabling Regulatory Frameworks to Facilitate the Diffusion of Wireless Technology Solutions in Healthcare. , 2014, , 331-344.		3
153	Artificial Neural Network Excellence to Facilitate Lean Thinking Adoption in Healthcare Contexts. , 2014, , 13-27.		5
154	Using Technology Solutions to Streamline Healthcare Processes for Nursing: The Case of an Intelligent Operational Planning Support Tool (IOPST) Solution. , 2014, , 405-430.		3
155	Using Value Stream Mapping to Improve Processes in a Urology Department. , 2014, , 479-494.		7
156	Business Value of IT in Healthcare. , 2014, , 55-81.		10
157	How an Actor Network Theory (ANT) Analysis Can Help Us to Understand the Personally Controlled Electronic Health Record (PCEHR) in Australia. Advances in Human and Social Aspects of Technology Book Series, 2014, , 15-34.	0.3	4
158	Using an e-Health Strategy to Facilitate the Design and Development of Effective Healthcare Processes. , 2014, , 431-459.		0
159	Initiatives of Service-Oriented Architecture Towards Performance Improvement in Healthcare. , 2014, , 83-95.		0
160	Identifying Critical Issues for Developing Successful e-Health Solutions. , 2014, , 207-224.		2
161	The Suitability of Artificial Neural Networks in Service Quality Control and Forecasting. , 2014, , 29-42.		0
162	Lean Thinking and Customer Focus: Patient Centered Perspectives on Hospital Quality. , 2014, , 265-284.		1

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163	Applying a System of Systems Approach to Healthcare. , 2014, , 287-297.		1
164	A Technology-Mediated Solution to Reduce Healthcare Disparities. , 2014, , 495-510.		0
165	The Role of a Disruptive Pervasive Technology Solution to Facilitate Better Healthcare Delivery to Native American Patients. , 2014, , 315-330.		0
166	The Role for a Healthcare System of Systems Approach Coupled with Collaborative Technologies to Provide Superior Healthcare Delivery. , 2014, , 299-314.		1
167	Improving Healthcare Service Quality and Patientsâ€™ Life Quality Through Mobile Technologies: The Case of Diabetes Self-management. , 2014, , 345-359.		1
168	E-Health in Australia and Germany. Advances in Human and Social Aspects of Technology Book Series, 2014, , 145-160.	0.3	0
169	How the Rich Lens of ANT Can Help us to Understand the Advantages of Mobile Solutions. Advances in Human and Social Aspects of Technology Book Series, 2014, , 87-99.	0.3	0
170	Intelligent Risk Detection for Healthcare. , 2014, , 1284-1296.		0
171	Achieving E-Health Success. Advances in Human and Social Aspects of Technology Book Series, 2014, , 209-221.	0.3	0
172	Improving the Treatment Outcomes for ADHD Patients with IS/IT. International Journal of Actor-Network Theory and Technological Innovation, 2014, 6, 38-55.	0.1	4
173	Privacy-Enabled Mobile-Health (mHealth)-Based Diabetic Solution. , 2013, , 197-211.		1
174	E-Health and the Future of Healthcare Information Systems. Business and Information Systems Engineering, 2013, 5, 1-2.	4.0	2
175	Mobile health. Electronic Markets, 2013, 23, 3-4.	4.4	11
176	Using agency analysis to develop a comprehensive understanding of throughput times in the emergency department. Health and Technology, 2013, 3, 283-294.	2.1	1
177	The benefits of adopting e-performance management techniques and strategies to facilitate superior healthcare delivery: the proffering of a conceptual framework for the context of Hip and Knee Arthroplasty. Health and Technology, 2013, 3, 237-247.	2.1	6
178	Managing information and knowledge within maternity services: Privacy and consent issues. Informatics for Health and Social Care, 2013, 38, 196-210.	1.4	9
179	Introduction to Technology Mediated Collaborations in Healthcare Minitrack. , 2013, , .		4
180	Using ANT to Understand Key Issues for Successful E-Health Solutions. , 2013, , .		3

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181	e-Health Trends. , 2013, , 57-66.		1
182	E-Health und Zukunft der Informationssysteme im Gesundheitswesen. Business & Information Systems Engineering, 2013, 55, 1-2.	0.5	2
183	Introduction to Cultural/Indigenous Knowledge Impacts on Knowledge Systems, an Intersection of Beliefs Minitrack. , 2013, , .		0
184	A Review of User-Centered Design for Diabetes-Related Consumer Health Informatics Technologies. Journal of Diabetes Science and Technology, 2013, 7, 1039-1056.	1.3	72
185	Enhancing Understanding of Cross-Cultural ERP Implementation Impact with a FVM Perspective Enriched by ANT. International Journal of Actor-Network Theory and Technological Innovation, 2013, 5, 14-26.	0.1	0
186	Using ANT to Uncover the Full Potential of an Intelligent Operational Planning and Support Tool (IOPST) for Acute Healthcare Contexts. International Journal of Actor-Network Theory and Technological Innovation, 2013, 5, 29-49.	0.1	6
187	The Need for a Socio-Technical Analysis in E-Health. International Journal of E-Health and Medical Communications, 2013, 4, 65-79.	1.4	7
188	How Using ANT Can Assist to Understand Key Issues for Successful e-Health Solutions. International Journal of Actor-Network Theory and Technological Innovation, 2013, 5, 47-63.	0.1	2
189	Managing SaaS Risk in Higher Education Organisations. International Journal of E-Business Research, 2013, 9, 8-23.	0.7	1
190	Pervasive Computing and Healthcare. , 2013, , 7-13.		10
191	A Transaction Cost Assessment of a Pervasive Technology Solution for Gestational Diabetes. , 2013, , 109-126.		1
192	A Pervasive Technology Solution for Supporting Diabetes Self-Care. , 2013, , 161-171.		0
193	Using Wireless to Monitor Chronic Disease Patients in Urban Poor Regions. , 2013, , 195-208.		0
194	Regulating Pervasive e-Health Services. , 2013, , 27-41.		0
195	Applying the IPM Framework to Improve Remote Performance Management in the Contexts of Chronic Disease Care. , 2013, , 221-239.		0
196	An Examination of the Business and IT Aspects of Wireless-Enabled Healthcare Solutions. , 2013, , 209-220.		0
197	Implicit and Explicit Knowledge Assets in Healthcare. , 2013, , 15-26.		7
198	Achieving m-health Excellence. , 2013, , 173-194.		0

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199	Knowledge-Based Issues for Aid Agencies in Crisis Scenarios. , 2013, , 147-165.		0
200	Introduction to Technology Mediated Collaborations in Healthcare Minitrack. , 2012, , .		6
201	Critical people considerations when designing e-health solutions: the importance of barrier-free e-kiosk systems. International Journal of Biomedical Engineering and Technology, 2012, 9, 163.	0.2	1
202	The impact of the networked global economy on Chinese public hospitals: a case study of Jiangsu Province Hospital. International Journal of Networking and Virtual Organisations, 2012, 11, 95.	0.2	0
203	The Role of Healthcare System of Systems and Collaborative Technologies in Providing Superior Healthcare Delivery to Native American Patients. , 2012, , .		8
204	A regulatory framework for pervasive e-health: A case study. Health Policy and Technology, 2012, 1, 199-206.	1.3	11
205	Improving e-Performance Management in Healthcare Using Intelligent IT Solutions. , 2012, , 3-15.		4
206	Healthcare Information Systems Design: Using a Strategic Improvisation Model. , 2012, , 33-48.		0
207	Assimilation of Healthcare Information Systems (HIS): An Analysis and Critique. , 2012, , 49-70.		0
208	e-Health in China: An evaluation. , 2012, , 71-85.		0
209	Incorporating intelligent risk detection to enable superior decision support: the example of orthopaedic surgeries. Health and Technology, 2012, 2, 33-41.	2.1	13
210	Special issue introduction: e-future. Health and Technology, 2012, 2, 95-96.	2.1	0
211	Using Actor-Network Theory to Facilitate a Superior Understanding of Knowledge Creation and Knowledge Transfer. , 2012, , 205-218.		2
212	Understanding the Advantages of Mobile Solutions for Chronic Disease Management. International Journal of Actor-Network Theory and Technological Innovation, 2012, 4, 1-12.	0.1	6
213	Why Using Actor Network Theory (ANT) Can Help to Understand the Personally Controlled Electronic Health Record (PCEHR) in Australia. International Journal of Actor-Network Theory and Technological Innovation, 2012, 4, 44-60.	0.1	18
214	The Benefits of Wireless Enabled Applications to Facilitate Superior Healthcare Delivery. International Journal of E-Health and Medical Communications, 2012, 3, 15-30.	1.4	6
215	Adaptations for e-Kiosk Systems in Germany to Develop Barrier-Free Terminals for Handicapped Persons. , 2012, , 99-112.		1
216	Improving the Process of Healthcare Delivery in an Outpatient Environment: The Case of a Urology Department. , 2012, , 87-97.		0

#	ARTICLE	IF	CITATIONS
217	RAD and Other Innovative Approaches to Facilitate Superior Project Management. , 2012, , 149-155.		0
218	An Investigation into the Use of Pervasive Wireless Technologies to Support Diabetes Self-Care. , 2012, , 1211-1226.		0
219	A Manifesto for E-Health Success. International Journal of Actor-Network Theory and Technological Innovation, 2012, 4, 24-35.	0.1	3
220	An Intelligence Risk Detection Framework to Improve Decision Efficiency in Healthcare Contexts: The Example of Pediatric Congenital Heart Disease. , 2011, , .		5
221	A Transaction Cost Assessment of a Pervasive Technology Solution for Gestational Diabetes. International Journal of Healthcare Information Systems and Informatics, 2011, 6, 60-76.	1.0	7
222	The Telematics Infrastructure. International Journal of Healthcare Delivery Reform Initiatives, 2011, 3, 16-26.	0.0	2
223	A view of 21st century healthcare industry and software quality improvement practices. International Journal of Networking and Virtual Organisations, 2011, 9, 155.	0.2	1
224	BISE â€™ Call for Papers Issue 01/2013. Business and Information Systems Engineering, 2011, 3, 255-262.	4.0	0
225	Applying a Pervasive Technology Solution to Facilitate Better Healthcare Delivery to Native American Patients: The Example of DiaMonD. , 2011, , .		4
226	Using Sâ€™ANT for Facilitating Superior Understanding of Key Factors in the Design of a Chronic Disease Self-Management Model. , 2011, , 223-233.		2
227	Knowledge-Based Issues for Aid Agencies in Crisis Scenarios. International Journal of Information Systems for Crisis Response and Management, 2011, 3, 16-35.	0.7	3
228	Critical Factors for the Creation of Learning Healthcare Organizations. Advances in Healthcare Information Systems and Administration Book Series, 2011, , 47-61.	0.2	0
229	Designing Intelligent Healthcare Operations. Lecture Notes in Computer Science, 2011, , 152-162.	1.0	0
230	Clinical Commissioning Groups in the UK. International Journal of Healthcare Delivery Reform Initiatives, 2011, 3, 44-59.	0.0	0
231	The critical success factors in the management of projects using innovative approaches. International Journal of Networking and Virtual Organisations, 2010, 7, 497.	0.2	0
232	Transforming online communities into support environments for chronic disease management through cell phones and social networks. International Journal of Networking and Virtual Organisations, 2010, 7, 581.	0.2	2
233	Using Actor-Network Theory to Facilitate a Superior Understanding of Knowledge Creation and Knowledge Transfer. International Journal of Actor-Network Theory and Technological Innovation, 2010, 2, 30-42.	0.1	3
234	An approach of a telematics infrastructure for the German electronic health card. , 2010, , .		1

#	ARTICLE	IF	CITATIONS
235	Knowledge Management for the Urban Health Context. , 2010, , 3-20.		1
236	Healthcare Knowledge Management: Incorporating the Tools Technologies Strategies and Process of KM to Effect Superior Healthcare Delivery. , 2010, , 21-38.		2
237	A Pervasive Wireless Knowledge Management Solution to Address Urban Health Inequalities with Indigenous Australians. , 2010, , 95-114.		0
238	Making Sense of Urban Health Knowledge. , 2010, , 201-211.		0
239	The Role for Knowledge Management in Modern Healthcare Delivery. International Journal of Healthcare Delivery Reform Initiatives, 2010, 2, 1-9.	0.0	3
240	RAD and Other Innovative Approaches to Facilitate Superior Project Management. International Journal of Actor-Network Theory and Technological Innovation, 2010, 2, 33-39.	0.1	0
241	The S'ANT Approach to Facilitate a Superior Chronic Disease Self-Management Model. International Journal of Actor-Network Theory and Technological Innovation, 2009, 1, 21-34.	0.1	6
242	A knowledge-based primary care approach to increase breast screening attendance. International Journal of Biomedical Engineering and Technology, 2009, 2, 172.	0.2	4
243	Ethical ethnography as an appropriate research methodology for ANT. International Journal of Networking and Virtual Organisations, 2009, 6, 36.	0.2	0
244	Foucault's corollary: agency theory and the economics of self-monitoring. International Journal of Networking and Virtual Organisations, 2009, 6, 225.	0.2	1
245	Creating Superior Knowledge Discovery Solutions. , 2009, , 795-799.		1
246	Supporting Diabetes Self-Management with Pervasive Wireless Technology Solutions. International Journal of Healthcare Delivery Reform Initiatives, 2009, 1, 17-31.	0.0	11
247	Critical Success Factors for E-Health. , 2009, , 824-830.		1
248	The Competitive Forces Facing E-Health. , 2009, , 354-367.		0
249	Creating Order from Chaos. , 2009, , 781-788.		0
250	A Philosophical Perspective on Knowledge Creation. , 2009, , 1538-1545.		0
251	A systematic approach: optimization of healthcare operations with knowledge management. Journal of Healthcare Information Management: JHIM, 2009, 23, 44-50.	0.1	3
252	Achieving successful EPR implementation with the penta-stage model. International Journal of Healthcare Technology and Management, 2008, 9, 97.	0.1	8

#	ARTICLE	IF	CITATIONS
253	Using ANT to understand the implementation of a billing and patient management system in an IPA. International Journal of Healthcare Technology and Management, 2008, 9, 552.	0.1	1
254	Epistemetrics: conceptual domain and metrics of knowledge management. International Journal of Innovation and Learning, 2008, 5, 443.	0.4	1
255	Controlling chaos through the application of smart technologies and intelligent techniques. International Journal of Risk Assessment and Management, 2008, 10, 172.	0.2	11
256	Enabling superior m-health project success: a tricountry validation. International Journal of Services and Standards, 2008, 4, 97.	0.2	25
257	The healthcare Intelligence Continuum: key model for enabling KM initiatives and realising the full potential of SMT in healthcare delivery. International Journal of Biomedical Engineering and Technology, 2008, 1, 415.	0.2	7
258	Building a learning healthcare organisation by fostering organisational learning through a process centric view of Knowledge Management. International Journal of Innovation and Learning, 2008, 5, 201.	0.4	9
259	Critical success factors for video conferencing. International Journal of Networking and Virtual Organisations, 2008, 5, 121.	0.2	0
260	A business process improvement framework to facilitate superior SME operations. International Journal of Networking and Virtual Organisations, 2008, 5, 155.	0.2	3
261	Critical Issues in Assessing Sustainability and Feasibility of E-health. , 2008, , 325-330.		1
262	The Current State of Bionanotechnology. , 2008, , 368-374.		0
263	Minimal Invasive Surgery and Therapy (MIS and MIT) in Hirschsprung's Patients. , 2008, , 882-889.		0
264	Critical Role of Bionanotechnology in Healthcare and Society. , 2008, , 331-338.		0
265	Using Object Oriented Technologies to Build Collaborative Applications in Healthcare and Medical Information Systems. , 2008, , 1338-1348.		0
266	The Competitive Forces Facing E-Health. , 2008, , 374-391.		0
267	Obstacles to SMEs for E-Adoption in the Asia Pacific Region. , 2008, , 1466-1473.		0
268	Critical Success Factors for Delivering M-health Excellence. , 2008, , 339-351.		1
269	Knowledge Management in Healthcare. , 2008, , 1859-1870.		0
270	Healthcare Network Centric Operations. , 2008, , 2700-2717.		0



#	ARTICLE	IF	CITATIONS
271	e-Health with Knowledge Management. , 2008, , 3352-3365.		0
272	Knowledge Creation. , 2008, , 2952-2964.		0
273	Information Technology Assessment for Knowledge Management. , 2008, , 228-240.		0
274	Realising the knowledge spiral in healthcare: the role of data mining and knowledge management. Studies in Health Technology and Informatics, 2008, 137, 147-62.	0.2	5
275	Healthcare System of Systems. , 2007, , .		22
276	Developing a BPI framework and PAM for SMEs. Industrial Management and Data Systems, 2007, 107, 345-360.	2.2	57
277	Applying the intelligence continuum for better healthcare delivery to Native American patients. International Journal of Biomedical Engineering and Technology, 2007, 1, 172.	0.2	5
278	Using actor network theory to understand network centric healthcare operations. International Journal of Electronic Healthcare, 2007, 3, 317.	0.2	27
279	The major barriers and facilitators for the adoption and implementation of knowledge management in healthcare operations. International Journal of Electronic Healthcare, 2007, 3, 367.	0.2	13
280	Adaptive mapping to realisation methodology to facilitate mobile initiatives in healthcare. International Journal of Mobile Communications, 2007, 5, 300.	0.2	35
281	Fostering knowledge assets in healthcare with the KMI model. International Journal of Management and Enterprise Development, 2007, 4, 52.	0.1	37
282	Identifying the need for world class manufacturing and best practice for SMEs in the UK. International Journal of Management and Enterprise Development, 2007, 4, 428.	0.1	14
283	Using film to demonstrate academic concepts. International Journal of Management in Education, 2007, 1, 138.	0.1	3
284	Using Actor Network Theory (ANT) as an analytic tool in order to effect superior PACS implementation. International Journal of Networking and Virtual Organisations, 2007, 4, 257.	0.2	12
285	Critical success factors creating value-driven e-business models in the Asia Pacific region. International Journal of Services and Standards, 2007, 3, 239.	0.2	8
286	Epistemetrics: Conceptual Domain and Applications of Knowledge Management (Km) in Health Care. , 2007, , .		2
287	Roberta Lamb: Mentor and Friend. Information Society, 2007, 23, 305-306.	1.7	0
288	Healthcare Knowledge Management: Incorporating the Tools, Technologies, Strategies, and Process of Knowledge Management to Effect Superior Healthcare Delivery. Computers in Health Care, 2007, , 87-103.	0.2	3

#	ARTICLE	IF	CITATIONS
289	Overview of the Networked Knowledge Economy. , 2007, , 1-15.		1
290	Healthcare Network Centric Operations. , 2007, , 127-147.		2
291	The KM Technological Infrastructure. , 2007, , 129-164.		0
292	Understanding the Knowledge Construct. , 2007, , 16-41.		0
293	Creating Organizational Knowledge. , 2007, , 42-63.		1
294	The KM Business Infrastructure. , 2007, , 65-95.		0
295	Learning Organizations. , 2007, , 226-243.		0
296	Patient Centric Healthcare InformationSystems in the U.S.. , 2007, , 498-506.		0
297	Managing Knowledge Complexity. , 2007, , 187-225.		3
298	Network-Centric Healthcare and the Entry Point into the Network. , 2007, , 647-652.		0
299	KM and Strategy. , 2007, , 166-186.		0
300	International Case Studies. , 2007, , 245-345.		0
301	The Organization's Human Infrastructure. , 2007, , 96-128.		0
302	Creating germane knowledge in dynamic environments. International Journal of Innovation and Learning, 2006, 3, 326.	0.4	37
303	Knowledge creation: a meta-framework. International Journal of Innovation and Learning, 2006, 3, 558.	0.4	69
304	Dynamic leadership in unstable and unpredictable environments. International Journal of Management and Enterprise Development, 2006, 3, 339.	0.1	30
305	Expanding the explanatory power of agency theory for the knowledge economy. International Journal of Management and Enterprise Development, 2006, 3, 510.	0.1	15
306	Networkcentric healthcare operations: the telecommunications structure. International Journal of Networking and Virtual Organisations, 2006, 3, 60.	0.2	20

#	ARTICLE	IF	CITATIONS
307	Application of Knowledge Management and the Intelligence Continuum for Medical Emergencies and Disaster Scenarios. , 2006, 2006, 5149-52.		6
308	Electronic healthcare: issues and challenges. International Journal of Electronic Healthcare, 2006, 2, 50.	0.2	36
309	Supporting knowledge creation with e-mail. International Journal of Innovation and Learning, 2006, 3, 416.	0.4	44
310	A framework for designing the enterprise-wide e-commerce portal for evolving organizations. Electronic Commerce Research, 2006, 6, 141-154.	3.0	14
311	Realising the value proposition for healthcare by incorporating KM strategies and data mining techniques with the use of information and communication technologies. International Journal of Healthcare Technology and Management, 2006, 7, 303.	0.1	18
312	Key challenges and policy implications for governments and regulators in a networkcentric healthcare environment. Electronic Government, 2006, 3, 204.	0.1	19
313	Creating knowledge-driven healthcare processes with the Intelligence Continuum. International Journal of Electronic Healthcare, 2006, 2, 164.	0.2	89
314	Networkcentric healthcare: applying the tools, techniques and strategies of knowledge management to create superior healthcare operations. International Journal of Electronic Healthcare, 2006, 2, 415.	0.2	24
315	Healthcare and technology: the doctrine of networkcentric healthcare. International Journal of Electronic Healthcare, 2006, 2, 322.	0.2	65
316	Application of Knowledge Management and the Intelligence Continuum for Medical Emergencies and Disaster Scenarios. Annual International Conference of the IEEE Engineering in Medicine and Biology Society, 2006, , .	0.5	1
317	Knowledge Creation. , 2006, , 326-335.		5
318	The Competitive Forces Facing E-Health. International Journal of Healthcare Information Systems and Informatics, 2006, 1, 68-81.	1.0	9
319	Assessing E-Health. , 2006, , 294-323.		9
320	Key considerations for ensuring high quality HIPAA compliant e-health. International Journal of Services and Standards, 2005, 1, 319.	0.2	11
321	Building systems around reverse value chain: a new system development approach. International Journal of Management and Enterprise Development, 2005, 2, 93.	0.1	7
322	A framework for building a learning organisation in the 21st century. International Journal of Innovation and Learning, 2005, 2, 261.	0.4	40
323	Knowledge Management in Healthcare. , 2005, , 1-13.		6
324	The Phenomenon of Duality. , 2005, , 272-290.		7

#	ARTICLE	IF	CITATIONS
325	Realizing Knowledge Assets in the Medical Sciences with Data Mining. , 2005, , 164-178.		1
326	e-Health with Knowledge Management. , 2005, , 110-124.		0
327	Knowledge Discovery Solutions for Intelligent Enterprises. , 2005, , 1747-1751.		0
328	SMEs in Knowledge-Based Economies. , 2005, , 2523-2528.		0
329	Obstacles for SMEs for E-Adoption in the Asia Pacific Region. , 2005, , 2168-2173.		0
330	Making Explicit the Implicit Knowledge Assets in Healthcare: The Case of Multidisciplinary Teams in Care and Cure Environments. Health Care Management Science, 2004, 7, 185-195.	1.5	27
331	An integrative framework for HIPAA-compliant I*IQ healthcare information systems. International Journal of Health Care Quality Assurance, 2004, 17, 65-74.	0.2	31
332	A wireless trust model for healthcare. International Journal of Electronic Healthcare, 2004, 1, 60.	0.2	66
333	E-commerce adoption in small and medium enterprises (SMEs) in Asia: a study of the early stages of e-commerce uptake. International Journal of Internet and Enterprise Management, 2004, 2, 221.	0.1	6
334	How M = EC <sup>2</sup> in healthcare. International Journal of Mobile Communications, 2004, 2, 140.	0.2	66
335	Information Technology Assessment for Knowledge Management. , 2004, , 29-45.		1
336	From Data to Decisions. , 2004, , 234-245.		1
337	IS/IT the prescription to enable medical group practices attain their goals. Health Care Management Science, 2003, 6, 75-86.	1.5	42
338	Do we practise what we preach?. Business Process Management Journal, 2003, 9, 295-316.	2.4	47
339	Managing managed care: the enabling role of IS/IT. Journal of Health, Organization and Management, 2002, 16, 238-250.	0.6	7
340	Enterprise-wide systems enabling physicians to manage care. International Journal of Healthcare Technology and Management, 2002, 4, 288.	0.1	11
341	Integrating e-commerce and knowledge management-what does the Kaiser experience really tell us. International Journal of Accounting Information Systems, 2002, 3, 83-98.	2.6	30
342	Integrating knowledge workers and the organization: the role of IT. International Journal of Health Care Quality Assurance, 2001, 14, 245-253.	0.2	11

#	ARTICLE	IF	CITATIONS
343	MARS: the electronic medical record system: the core of the Kaiser galaxy. International Journal of Healthcare Technology and Management, 2001, 3, 406.	0.1	37
344	Knowledge Management Primer. , 0, , .		23
345	Can Health 2.0 Address Critical Healthcare Challenges? Insights from the Case of How Online Social Networks Can Assist in Combatting the Obesity Epidemic. Australasian Journal of Information Systems, 0, 21, .	0.3	6
346	An Examination of the Mediating Role for a Nursing Information System. Australasian Journal of Information Systems, 0, 21, .	0.3	7
347	An Investigation Into The Use Of Pervasive Wireless Technologies To Support Diabetes Self-Care. , 0, , 114-129.		9
348	Healthcare Knowledge Management Primer. , 0, , .		22
349	An Investigation of the Role of Using IS/IT in the Delivery of Treatments for ADHD in University Students. , 0, , 320-338.		0
350	Leverage Healthcare Data Assets with Predictive Analytics. , 0, , 823-837.		0
351	A Transaction Cost Economics Perspective for Pervasive Technology. , 0, , 198-220.		0
352	Accountable Care and Evidence-Based Decision Making. , 0, , 360-369.		0
353	Leveraging Key Aspects of Collaborative Techniques to Assist Clinical Decisions. , 0, , 440-456.		0
354	E-Health in Australia and Germany. , 0, , 488-503.		0
355	Achieving E-Health Success. , 0, , 541-552.		0
356	How the Rich Lens of ANT Can Help Us to Understand the Advantages of Mobile Solutions. , 0, , 599-611.		0
357	Intelligent Risk Detection in Healthcare Contexts of Hip and Knee Athroplasty and Paediatric Congenital Heart Disease. , 0, , 1086-1099.		0
358	What E-Mental Health Can Offer to Saudi Arabia Using an Example of Australian E-Mental Health. , 0, , 1412-1421.		0
359	Investigating Acceptance of Nursing Information Systems through UTAUT Lens. , 0, , 484-503.		0
360	A Transaction Cost Economics Assessment of a Diabetes Self-Management Solution. , 0, , 276-293.		0

#	ARTICLE	IF	CITATIONS
361	Critical Factors for the Creation of Learning Healthcare Organizations. , 0 , 1706-1720.		0
362	Permitting the True Potential of Knowledge Assets to be Utilized with KMI1. , 0 , 495-505.		0
363	Key Considerations for the Adoption and Implementation of Knowledge Management in Healthcare Operations. , 0 , 1316-1328.		0
364	Knowledge Economy for Innovating Organizations. , 0 , 2298-2309.		0
365	Evaluation of Human Action. , 0 , 2754-2768.		0
366	Critical Factors for the Creation of Learning Healthcare Organizations. , 0 , 3118-3132.		0
367	M-Health. , 0 , 187-204.		2
368	Knowledge Creation. , 0 , 527-538.		1
369	M-Health. , 0 , 1773-1787.		1
370	Healthcare Network Centric Operations. , 0 , 1822-1839.		1
371	A Framework for Delivering m-Health Excellence. , 0 , 36-61.		2
372	Health Care System of Systems. , 0 , 542-550.		3
373	The Competitive Forces Facing E-Health. , 0 , 37-50.		2
374	Healthcare and Knowledge Management for Society 5.0. , 0 , .		5
375	Leveraging value-based care principles in developing eHealth systems: A teaching case. Journal of Information Technology Teaching Cases, 0 , 204388692110632.	1.6	0
376	Assessing E-Health. , 0 , 17-36.		4
377	Networkcentric Healthcare and the Entry Point into the Network. , 0 , 87-94.		0
378	Knowledge Management in Healthcare. , 0 , 186-197.		1

#	ARTICLE	IF	CITATIONS
379	Patient Centric Healthcare Information Systems in the U.S. , 0, , 1399-1409.		0