## Iris Reychav

List of Publications by Year in descending order

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IDIS REVCHAV

#	Article	IF	CITATIONS
1	Information overload, psychological ill-being, and behavioral intention to continue online healthcare information search. Computers in Human Behavior, 2017, 70, 416-425.	5.1	191
2	Bridging intention and behavior of knowledge sharing. Journal of Knowledge Management, 2010, 14, 285-300.	3.2	138
3	Mobile technology identity and self-efficacy: Implications for the adoption of clinically supported mobile health apps. International Journal of Information Management, 2019, 49, 58-68.	10.5	132
4	Mobile collaborative learning: The role of individual learning in groups through text and video content delivery in tablets. Computers in Human Behavior, 2015, 50, 520-534.	5.1	79
5	Going beyond technology: Knowledge sharing as a tool for enhancing customer-oriented attitudes. International Journal of Information Management, 2009, 29, 353-361.	10.5	67
6	How reliable are self-assessments using mobile technology in healthcare? The effects of technology identity and self-efficacy. Computers in Human Behavior, 2019, 91, 52-61.	5.1	64
7	Are your users actively involved? A cognitive absorption perspective in mobile training. Computers in Human Behavior, 2015, 44, 335-346.	5.1	61
8	Understanding mobile technology-fit behaviors outside the classroom. Computers and Education, 2015, 87, 142-150.	5.1	37
9	The relationship between gender and mobile technology use in collaborative learning settings: An empirical investigation. Computers and Education, 2017, 113, 61-74.	5.1	35
10	Leveraging social networks in the adoption of mobile technologies for collaboration. Computers in Human Behavior, 2016, 58, 443-453.	5.1	28
11	Impact of ESN implementation on communication and knowledge-sharing in a multi-national organization. International Journal of Information Management, 2018, 43, 284-294.	10.5	26
12	E-Learning technologies: A key to Dynamic Capabilities. Computers in Human Behavior, 2011, 27, 1868-1874.	5.1	23
13	The ability of older adults to use customized online medical databases to improve their health-related knowledge. International Journal of Medical Informatics, 2017, 102, 1-11.	1.6	23
14	A sustainable sociocultural combination of building information modeling with integrated project delivery in a social network perspective. Clean Technologies and Environmental Policy, 2018, 20, 1017-1032.	2.1	23
15	BIM Management Measure for an Effective Green Building Project. Buildings, 2020, 10, 147.	1.4	23
16	Sociocultural sustainability in green building information modeling. Clean Technologies and Environmental Policy, 2017, 19, 2245-2254.	2.1	21
17	Enhancing patient-doctor-computer communication in primary care: towards measurement construction. Israel Journal of Health Policy Research, 2015, 4, 4.	1.4	20
18	Using tablets in medical consultations: Single loop and double loop learning processes. Computers in Human Behavior, 2016, 61, 415-426.	5.1	19

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19	Perceptions of Transactional Distance in Blended Learning Using Location-Based Mobile Devices. Journal of Educational Computing Research, 2019, 57, 131-169.	3.6	19
20	The Role of Knowledge Sharing in Raising the Task Innovativeness of Systems Analysts. International Journal of Knowledge Management, 2012, 8, 1-22.	0.7	17
21	The interplay between cognitive task complexity and user interaction in mobile collaborative training. Computers in Human Behavior, 2016, 62, 333-345.	5.1	15
22	Emotion in enterprise social media systems. Information Technology and People, 2019, 32, 18-46.	1.9	15
23	Centrality Measures and Academic Achievement in Computerized Classroom Social Networks. Journal of Educational Computing Research, 2018, 56, 589-618.	3.6	14
24	The use of mobile technology in waiting rooms to leverage women's empowerment: A conceptual context. Health Informatics Journal, 2018, 24, 277-292.	1.1	13
25	Concepts for Modeling Smart Cities. Business and Information Systems Engineering, 2022, 64, 359-373.	4.0	13
26	Adoption of the Internet for knowledge acquisition in R&D processes. Behaviour and Information Technology, 2014, 33, 452-469.	2.5	10
27	The impact of media type on shared decision processes in third-age populations. International Journal of Medical Informatics, 2018, 112, 45-58.	1.6	9
28	Combined SNA and LDA methods to understand adverse medical events. International Journal of Risk and Safety in Medicine, 2019, 30, 129-153.	0.3	7
29	Extending the Situational Crisis Communication Theory: The Impact of Linguistic Style and Culture. Corporate Reputation Review, 2020, 23, 106-127.	1.1	7
30	Credibility of self-reported health parameters in elderly population. Primary Health Care Research and Development, 2020, 21, e20.	0.5	6
31	Reporting health data in waiting rooms with mobile technology: Patient expectation and confirmation. International Journal of Medical Informatics, 2021, 148, 104376.	1.6	6
32	Exploring Effects of Media Type and Delivery Technology on Facilitating Critical Thinking Among College Students. Journal of Educational Technology Systems, 2015, 44, 22-35.	3.6	4
33	Real-time survival prediction in emergency situations with unbalanced cardiac patient data. Health and Technology, 2019, 9, 277-287.	2.1	4
34	Mediating teacher for distance teaching and learning model: An exploration. Education and Information Technologies, 2020, 25, 105-140.	3.5	4
35	Organisational project evaluation via machine learning techniques: an exploration. Journal of Business Analytics, 2019, 2, 147-159.	1.8	3
36	BIM's social role in building energy modeling. Clean Technologies and Environmental Policy, 2019, 21, 307-338.	2.1	3

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37	Antecedents to Acquisition of Knowledge in Trade Shows. Knowledge and Process Management, 2011, 18, 230-240.	2.9	2
38	Empirical thresholding logistic regression model based on unbalanced cardiac patient data. Procedia Computer Science, 2017, 121, 160-165.	1.2	2
39	Modelling Factors Affecting Patient-Doctor-Computer Communication in Primary Care. International Journal of Reliable and Quality E-Healthcare, 2016, 5, 1-17.	1.0	2
40	Iterative conceptual modeling: A case study in cardiac patient survival simulation. Operations Research for Health Care, 2018, 19, 57-65.	0.8	1
41	Smoking cessation: Exploration of perceived technology-related information value. Health Informatics Journal, 2019, 25, 1244-1264.	1.1	1
42	Extension to â€~combined SNA and LDA methods to understand adverse medical events': Doctor and nurse perspectives. International Journal of Risk and Safety in Medicine, 2020, 31, 221-246.	0.3	1
43	Potential of GIS and Spatial Knowledge in Health Care and Public Safety. , 2013, , 734-749.		1
44	Including Elderly Patients in Decision Making via Electronic Health Literacy. , 2016, , 241-249.		1
45	Development of a mobile training app to assist radiographers' diagnostic assessments. Health Informatics Journal, 2022, 28, 146045822210837.	1.1	1
46	Graph Network Techniques to Model and Analyze Emergency Department Patient Flow. Mathematics, 2022, 10, 1526.	1.1	1
47	The Effects of Electronic Medical Record (EMR) Use in Primary Care on the Physician-Patient Relationship. , 2013, , 130-150.		0
48	The Evolvement of Physicians' Communication Behavior Induced by the Introduction of EMRs into Primary Care. , 2015, , 3447-3457.		0
49	Efficient Mobile Learning in Classroom Settings through MLE. , 2015, , 5835-5846.		0
50	Mobile Technologies Support Effective Learning. , 2015, , 5703-5712.		0
51	An Investigation into Doctors' Perceptions of Internet Informed Patients. , 2016, , 948-957.		0
52	Patient-Centered Empowerment Through Evidence-Based Engagement in Sensitive Clinical Settings. Advances in Medical Technologies and Clinical Practice Book Series, 2020, , 155-175.	0.3	0
53	Relational and Technological Assessment of CRM Providers: A Multifactor Study. Journal of Computer Information Systems, 0, , 1-11.	2.0	0