

# Iris Reychav

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1898937/publications.pdf>

Version: 2024-02-01

53  
papers

1,192  
citations

471061

17  
h-index

414034

32  
g-index

54  
all docs

54  
docs citations

54  
times ranked

1103  
citing authors

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

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

#	ARTICLE	IF	CITATIONS
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 a 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