

Xiaofei Zhang

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

32
papers

701
citations

15
h-index

26
g-index

36
ext. papers

1,127
ext. citations

5.3
avg, IF

4.81
L-index

#	Paper	IF	Citations
32	The privacy-personalization paradox in mHealth services acceptance of different age groups. <i>Electronic Commerce Research and Applications</i> , 2016 , 16, 55-65	4.6	116
31	Understanding gender differences in m-health adoption: a modified theory of reasoned action model. <i>Telemedicine Journal and E-Health</i> , 2014 , 20, 39-46	5.9	86
30	User acceptance of mobile health services from users' perspectives: The role of self-efficacy and response-efficacy in technology acceptance. <i>Informatics for Health and Social Care</i> , 2017 , 42, 194-206	2.7	74
29	Investigating m-Health Acceptance from a Protection Motivation Theory Perspective: Gender and Age Differences. <i>Telemedicine Journal and E-Health</i> , 2015 , 21, 661-9	5.9	62
28	Doctor-patient relationship strength's impact in an online healthcare community. <i>Information Technology for Development</i> , 2018 , 24, 279-300	3.3	36
27	Exploring the inhibitors of online health service use intention: A status quo bias perspective. <i>Information and Management</i> , 2017 , 54, 987-997	6.6	33
26	How does online interactional unfairness matter for patient-doctor relationship quality in online health consultation? The contingencies of professional seniority and disease severity. <i>European Journal of Information Systems</i> , 2019 , 28, 336-354	6.4	31
25	Improving the effectiveness of online healthcare platforms: An empirical study with multi-period patient-doctor consultation data. <i>International Journal of Production Economics</i> , 2019 , 207, 70-80	9.3	31
24	Reposting negative information on microblogs: Do personality traits matter?. <i>Information Processing and Management</i> , 2020 , 57, 102106	6.3	27
23	Financial slack and firm performance of SMMEs in China: Moderating effects of government subsidies and market-supporting institutions. <i>International Journal of Production Economics</i> , 2020 , 223, 107530	9.3	23
22	What motivates physicians to share free health information on online health platforms?. <i>Information Processing and Management</i> , 2020 , 57, 102166	6.3	22
21	The routine use of mobile health services in the presence of health consciousness. <i>Electronic Commerce Research and Applications</i> , 2019 , 35, 100847	4.6	19
20	Nonlinearities in personalization-privacy paradox in mHealth adoption: the mediating role of perceived usefulness and attitude. <i>Technology and Health Care</i> , 2014 , 22, 515-29	1.1	18
19	Investigating the Effect of Paid and Free Feedback About Physicians' Telemedicine Services on Patients' and Physicians' Behaviors: Panel Data Analysis. <i>Journal of Medical Internet Research</i> , 2019 , 21, e12156	7.6	16
18	Exploring Patients' Intentions for Continuous Usage of mHealth Services: Elaboration-Likelihood Perspective Study. <i>JMIR MHealth and UHealth</i> , 2020 , 8, e17258	5.5	15
17	Exploring mHealth monitoring service acceptance from a service characteristics perspective. <i>Electronic Commerce Research and Applications</i> , 2018 , 30, 159-168	4.6	14
16	Evaluating the social value of online health information for third-party patients: Is uncertainty always bad?. <i>Information Processing and Management</i> , 2020 , 57, 102259	6.3	14

15	Promoting China's mHealth market: A policy perspective. <i>Health Policy and Technology</i> , 2017 , 6, 383-388	4.8	12
14	A paradoxical view of speed and quality on operational outcome: An empirical investigation of innovation in high-tech small and medium-sized enterprises. <i>International Journal of Production Economics</i> , 2020 , 229, 107780	9.3	11
13	Converting readers to patients? From free to paid knowledge-sharing in online health communities. <i>Information Processing and Management</i> , 2021 , 58, 102490	6.3	10
12	Incorporating message format into user evaluation of microblog information credibility: A nonlinear perspective. <i>Information Processing and Management</i> , 2020 , 57, 102345	6.3	8
11	Deploying gamification to engage physicians in an online health community: An operational paradox. <i>International Journal of Production Economics</i> , 2020 , 228, 107847	9.3	7
10	Effects of emotional attachment on mobile health-monitoring service usage: An affect transfer perspective. <i>Information and Management</i> , 2021 , 58, 103312	6.6	6
9	How Do Patients with Chronic Diseases Make Usage Decisions regarding Mobile Health Monitoring Service?. <i>Journal of Healthcare Engineering</i> , 2019 , 2019, 1351305	3.7	3
8	How to make money with credit information? Information processing on online accommodation-sharing platforms. <i>Tourism Management</i> , 2021 , 87, 104384	10.8	3
7	A 2020 perspective on the routine use of mobile health services in the presence of health consciousness. <i>Electronic Commerce Research and Applications</i> , 2020 , 40, 100931	4.6	2
6	Examining the role of ICT usage in loneliness perception and mental health of the elderly in China. <i>Technology in Society</i> , 2021 , 67, 101718	6.3	2
5	Does an image facilitate the sharing of negative news on social media? An experimental investigation. <i>Library and Information Science Research</i> , 2021 , 43, 101120	1.9	0
4	Why do I take deviant disclosure behavior on internet platforms? An explanation based on the neutralization theory. <i>Information Processing and Management</i> , 2022 , 59, 102785	6.3	0
3	Not just for the money? An examination of the motives behind physicians' sharing of paid health information. <i>Journal of Information Science</i> , 016555152199102	2	0
2	Underlying Emotional Mechanisms of Routine m-Health Use in Chronically Ill Patients. <i>IEEE Transactions on Engineering Management</i> , 2020 , 1-12	2.6	
1	Why Does Interactional Unfairness Matter for Patient-Doctor Relationship Quality in Online Health Consultation? The Contingencies of Professional Seniority and Disease Severity. <i>Lecture Notes in Computer Science</i> , 2018 , 61-69	0.9	