

Xiaofei Zhang

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/5525269/xiaofei-zhang-publications-by-year.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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	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
31	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
30	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
29	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
28	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
27	How to make money with credit information? Information processing on online accommodation-sharing platforms. <i>Tourism Management</i> , 2021 , 87, 104384	10.8	3
26	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
25	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
24	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
23	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
22	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
21	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
20	Underlying Emotional Mechanisms of Routine m-Health Use in Chronically Ill Patients. <i>IEEE Transactions on Engineering Management</i> , 2020 , 1-12	2.6	
19	What motivates physicians to share free health information on online health platforms?. <i>Information Processing and Management</i> , 2020 , 57, 102166	6.3	22
18	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
17	Reposting negative information on microblogs: Do personality traits matter?. <i>Information Processing and Management</i> , 2020 , 57, 102106	6.3	27
16	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

15	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
14	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
13	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
12	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
11	Doctor-patient relationship strength's impact in an online healthcare community. <i>Information Technology for Development</i> , 2018 , 24, 279-300	3.3	36
10	Exploring mHealth monitoring service acceptance from a service characteristics perspective. <i>Electronic Commerce Research and Applications</i> , 2018 , 30, 159-168	4.6	14
9	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	
8	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
7	Promoting China's mHealth market: A policy perspective. <i>Health Policy and Technology</i> , 2017 , 6, 383-388	4.8	12
6	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
5	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
4	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
3	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
2	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
1	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