

Zhaohua Deng

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

2,639
citations

430754

18
h-index

254106

43
g-index

61
all docs

61
docs citations

61
times ranked

2117
citing authors

#	ARTICLE	IF	CITATIONS
1	Self-disclosure, social support and postpartum depressive mood in online social networks: a social penetration theory perspective. <i>Information Technology and People</i> , 2023, 36, 433-453.	1.9	9
2	Patient distrust toward doctors in online health communities: integrating distrust construct model and social-technical systems theory. <i>Information Technology and People</i> , 2023, 36, 1414-1438.	1.9	2
3	Doctors's Provision of Online Health Consultation Service and Patient Review Valence: Evidence from a Quasi-Experiment. <i>Information and Management</i> , 2022, 59, 103360.	3.6	21
4	Value Cocreation in Health Care: Systematic Review. <i>Journal of Medical Internet Research</i> , 2022, 24, e33061.	2.1	13
5	Building patients' trust in psychologists in online mental health communities. <i>Data Science and Management</i> , 2022, 5, 21-27.	4.1	15
6	Authors' Reply to: Clarity on the Type of Review. Comment on "Value Cocreation in Health Care: Systematic Review". <i>Journal of Medical Internet Research</i> , 2022, 24, e39397.	2.1	0
7	Why online medical teams disband? The role of team diversity and leadership type. <i>Information Technology and People</i> , 2021, 34, 1175-1199.	1.9	4
8	How does service price influence patients' decisions? An examination of the free-market pricing mechanism in online health communities. <i>Electronic Markets</i> , 2021, 31, 877-893.	4.4	14
9	Does digital technology reduce health disparity? Investigating difference of depression stemming from socioeconomic status among Chinese older adults. <i>BMC Geriatrics</i> , 2021, 21, 264.	1.1	16
10	Machine learning-based prediction models for patients no-show in online outpatient appointments. <i>Data Science and Management</i> , 2021, 2, 45-52.	4.1	20
11	How online health community participation affects physicians' performance in hospitals: Empirical evidence from China. <i>Information and Management</i> , 2021, 58, 103443.	3.6	31
12	Online service qualities in the multistage process and patients' compliments: A transaction cycle perspective. <i>Information and Management</i> , 2020, 57, 103230.	3.6	27
13	Patient-Physician Interaction and Trust in Online Health Community: The Role of Perceived Usefulness of Health Information and Services. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 139.	1.2	48
14	Effects of Health Information Dissemination on User Follows and Likes during COVID-19 Outbreak in China: Data and Content Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5081.	1.2	24
15	Seeking or contributing? Evidence of knowledge sharing behaviours in promoting patients' perceived value of online health communities. <i>Health Expectations</i> , 2020, 23, 1614-1626.	1.1	7
16	How doctors take initiatives in online healthcare communities. <i>Industrial Management and Data Systems</i> , 2020, 120, 1401-1420.	2.2	20
17	Medical insurance and health equity in health service utilization among the middle-aged and older adults in China: a quantile regression approach. <i>BMC Health Services Research</i> , 2020, 20, 553.	0.9	17
18	What patients see doctors in online fever clinics during COVID-19 in Wuhan?. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2020, 27, 1067-1071.	2.2	14

#	ARTICLE	IF	CITATIONS
19	Patient Questions and Physician Responses in a Chinese Health Q&A Website: Content Analysis. <i>Journal of Medical Internet Research</i> , 2020, 22, e13071.	2.1	15
20	How professional capital and team heterogeneity affect the demands of online team-based medical service. <i>BMC Medical Informatics and Decision Making</i> , 2019, 19, 119.	1.5	16
21	Using Electronic Health Records Data to Evaluate the Impact of Information Technology on Improving Health Equity: Evidence from China. <i>Journal of Medical Systems</i> , 2019, 43, 176.	2.2	6
22	Status Quo of Professionalâ€“Patient Relations in the Internet Era: Bibliometric and Co-Word Analyses. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1183.	1.2	11
23	Knowledge collaboration among physicians in online health communities: A transactive memory perspective. <i>International Journal of Information Management</i> , 2019, 49, 13-33.	10.5	46
24	Health information in the digital age: an empirical study of the perceived benefits and costs of seeking and using health information from online sources. <i>Health Information and Libraries Journal</i> , 2019, 36, 153-167.	1.3	26
25	Determinants of antibiotic prescribing behaviors of primary care physicians in Hubei of China: a structural equation model based on the theory of planned behavior. <i>Antimicrobial Resistance and Infection Control</i> , 2019, 8, 23.	1.5	47
26	Examining factors affecting patients trust in online healthcare services in China: The moderating role of the purpose of use. <i>Health Informatics Journal</i> , 2019, 25, 1647-1660.	1.1	21
27	The Effect of Online Effort and Reputation of Physicians on Patientsâ€™ Choice: 3-Wave Data Analysis of Chinaâ€™s Good Doctor Website. <i>Journal of Medical Internet Research</i> , 2019, 21, e10170.	2.1	76
28	How Resource Scarcity and Accessibility Affect Patientsâ€™ Usage of Mobile Health in China: Resource Competition Perspective. <i>JMIR MHealth and UHealth</i> , 2019, 7, e13491.	1.8	27
29	Predictors of Patientsâ€™ Intention to Interact With Doctors in Web-Based Health Communities in China: Cross-Sectional Study. <i>Journal of Medical Internet Research</i> , 2019, 21, e13693.	2.1	11
30	Predictors of Patientsâ€™ Loyalty Toward Doctors on Web-Based Health Communities: Cross-Sectional Study. <i>Journal of Medical Internet Research</i> , 2019, 21, e14484.	2.1	10
31	Seeking and using intention of health information from doctors in social media: The effect of doctor-consumer interaction. <i>International Journal of Medical Informatics</i> , 2018, 115, 106-113.	1.6	42
32	A machine learning based approach to identify protected health information in Chinese clinical text. <i>International Journal of Medical Informatics</i> , 2018, 116, 24-32.	1.6	21
33	Unhappy Patients Are Not Alike: Content Analysis of the Negative Comments from China's Good Doctor Website. <i>Journal of Medical Internet Research</i> , 2018, 20, e35.	2.1	51
34	The Effect of Doctor-Consumer Interaction on Social Media on Consumersâ€™ Health Behaviors: Cross-Sectional Study. <i>Journal of Medical Internet Research</i> , 2018, 20, e73.	2.1	33
35	Social Media Landscape of the Tertiary Referral Hospitals in China: Observational Descriptive Study. <i>Journal of Medical Internet Research</i> , 2018, 20, e249.	2.1	49
36	What Predicts Patientsâ€™ Adoption Intention Toward mHealth Services in China: Empirical Study. <i>JMIR MHealth and UHealth</i> , 2018, 6, e172.	1.8	149

#	ARTICLE	IF	CITATIONS
37	Knowledge sharing motivations in online health communities: A comparative study of health professionals and normal users. <i>Computers in Human Behavior</i> , 2017, 75, 797-810.	5.1	245
38	Understanding consumer health information-seeking behavior from the perspective of the risk perception attitude framework and social support in mobile social media websites. <i>International Journal of Medical Informatics</i> , 2017, 105, 98-109.	1.6	160
39	The health information seeking and usage behavior intention of Chinese consumers through mobile phones. <i>Information Technology and People</i> , 2015, 28, 405-423.	1.9	92
40	Comparison of the middle-aged and older users' adoption of mobile health services in China. <i>International Journal of Medical Informatics</i> , 2014, 83, 210-224.	1.6	338
41	Exploring factors affecting Chinese consumers' usage of short message service for personal communication. <i>Information Systems Journal</i> , 2010, 20, 183-208.	4.1	112
42	Understanding customer satisfaction and loyalty: An empirical study of mobile instant messages in China. <i>International Journal of Information Management</i> , 2010, 30, 289-300.	10.5	725
43	Subscription of Mobile Services: The Role of TAM and Trust. , 2008, , .		2
44	An Empirical Study on Chinese Enterprises' Adoption of Mobile Services. , 2007, , .		2