

# Yongqiang Sun

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1798651/publications.pdf>

Version: 2024-02-01

60  
papers

3,218  
citations

172207

29  
h-index

161609

54  
g-index

61  
all docs

61  
docs citations

61  
times ranked

2539  
citing authors

#	ARTICLE	IF	CITATIONS
1	Channel integration quality, perceived fluency and omnichannel service usage: The moderating roles of internal and external usage experience. <i>Decision Support Systems</i> , 2018, 109, 61-73.	3.5	232
2	Location information disclosure in location-based social network services: Privacy calculus, benefit structure, and gender differences. <i>Computers in Human Behavior</i> , 2015, 52, 278-292.	5.1	221
3	The privacyâ€“personalization paradox in mHealth services acceptance of different age groups. <i>Electronic Commerce Research and Applications</i> , 2016, 16, 55-65.	2.5	213
4	Understanding sustained participation in transactional virtual communities. <i>Decision Support Systems</i> , 2012, 53, 12-22.	3.5	211
5	The dark side of elderly acceptance of preventive mobile health services in China. <i>Electronic Markets</i> , 2013, 23, 49-61.	4.4	181
6	Understanding users' switching behavior of mobile instant messaging applications: An empirical study from the perspective of push-pull-mooring framework. <i>Computers in Human Behavior</i> , 2017, 75, 727-738.	5.1	166
7	User Satisfaction with Information Technology Service Delivery: A Social Capital Perspective. <i>Information Systems Research</i> , 2012, 23, 1195-1211.	2.2	134
8	Transition of electronic word-of-mouth services from web to mobile context: A trust transfer perspective. <i>Decision Support Systems</i> , 2013, 54, 1394-1403.	3.5	130
9	Technological environment, virtual experience, and MOOC continuance: A stimulusâ€“organismâ€“response perspective. <i>Computers and Education</i> , 2020, 144, 103721.	5.1	102
10	Do males and females think in the same way? An empirical investigation on the gender differences in Web advertising evaluation. <i>Computers in Human Behavior</i> , 2010, 26, 1614-1624.	5.1	98
11	From e-learning to social-learning: Mapping development of studies on social media-supported knowledge management. <i>Computers in Human Behavior</i> , 2015, 51, 803-811.	5.1	91
12	Understanding the relationships between motivators and effort in crowdsourcing marketplaces: A nonlinear analysis. <i>International Journal of Information Management</i> , 2015, 35, 267-276.	10.5	89
13	Understanding the role of technology attractiveness in promoting social commerce engagement: Moderating effect of personal interest. <i>Information and Management</i> , 2019, 56, 294-305.	3.6	86
14	How virtual reality affects perceived learning effectiveness: a taskâ€“technology fit perspective. <i>Behaviour and Information Technology</i> , 2017, 36, 548-556.	2.5	75
15	Learning analytics in collaborative learning supported by Slack: From the perspective of engagement. <i>Computers in Human Behavior</i> , 2019, 92, 625-633.	5.1	75
16	Why users purchase virtual products in MMORPG? An integrative perspective of social presence and user engagement. <i>Internet Research</i> , 2017, 27, 408-427.	2.7	72
17	Understanding studentsâ€™ engagement in MOOCs: An integration of selfâ€“determination theory and theory of relationship quality. <i>British Journal of Educational Technology</i> , 2019, 50, 3156-3174.	3.9	70
18	The role of perceived e-health literacy in usersâ€™ continuance intention to use mobile healthcare applications: an exploratory empirical study in China. <i>Information Technology for Development</i> , 2018, 24, 198-223.	2.7	68

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19	Understanding the influence of social media on people's life satisfaction through two competing explanatory mechanisms. <i>Aslib Journal of Information Management</i> , 2016, 68, 347-361.	1.3	67
20	Person-environment fit, commitment, and customer contribution in online brand community: A nonlinear model. <i>Journal of Business Research</i> , 2018, 85, 117-126.	5.8	61
21	When digitalized customers meet digitalized services: A digitalized social cognitive perspective of omnichannel service usage. <i>International Journal of Information Management</i> , 2020, 54, 102200.	10.5	54
22	Understanding knowledge contributors' satisfaction in transactional virtual communities: A cost-benefit trade-off perspective. <i>Information and Management</i> , 2014, 51, 441-450.	3.6	50
23	Wearable health information systems intermittent discontinuance. <i>Industrial Management and Data Systems</i> , 2018, 118, 506-523.	2.2	50
24	Exploring the effect of transformational leadership on individual creativity in e-learning: a perspective of social exchange theory. <i>Studies in Higher Education</i> , 2018, 43, 1964-1978.	2.9	47
25	Understanding the users' continuous adoption of 3D social virtual world in China: A comparative case study. <i>Computers in Human Behavior</i> , 2014, 35, 578-585.	5.1	44
26	Understanding the determinants of learner engagement in MOOCs: An adaptive structuration perspective. <i>Computers and Education</i> , 2020, 157, 103963.	5.1	42
27	Antecedents of employees' extended use of enterprise systems: An integrative view of person, environment, and technology. <i>International Journal of Information Management</i> , 2018, 39, 104-120.	10.5	40
28	A value-justice model of knowledge integration in wikis: The moderating role of knowledge equivocality. <i>International Journal of Information Management</i> , 2018, 43, 64-75.	10.5	35
29	Exploring the dual-role of cognitive heuristics and the moderating effect of gender in microblog information credibility evaluation. <i>Information Technology and People</i> , 2018, 31, 741-769.	1.9	34
30	Working for one penny: Understanding why people would like to participate in online tasks with low payment. <i>Computers in Human Behavior</i> , 2011, 27, 1033-1041.	5.1	30
31	Unleash the power of mobile word-of-mouth. <i>Online Information Review</i> , 2013, 37, 42-60.	2.2	30
32	Recommendations from Friends Anytime and Anywhere: Toward a Model of Contextual Offer and Consumption Values. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2013, 16, 349-356.	2.1	25
33	An effectiveness analysis of altmetrics indices for different levels of artificial intelligence publications. <i>Scientometrics</i> , 2019, 119, 1311-1344.	1.6	25
34	Social influence or personal preference? Examining the determinants of usage intention across social media with different sociability. <i>Information Development</i> , 2016, 32, 1442-1456.	1.4	24
35	Knowledge withholding in online knowledge spaces: Social deviance behavior and secondary control perspective. <i>Journal of the Association for Information Science and Technology</i> , 2019, 70, 385-401.	1.5	22
36	Mapping the study of learning analytics in higher education. <i>Behaviour and Information Technology</i> , 2018, 37, 1142-1155.	2.5	20

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37	Bias effects, synergistic effects, and information contingency effects: Developing and testing an extended information adoption model in social Q&A. <i>Journal of the Association for Information Science and Technology</i> , 2019, 70, 1368-1382.	1.5	20
38	Challenges and Foresights of Global Virtual Worlds Markets. <i>Journal of Global Information Technology Management</i> , 2014, 17, 69-73.	0.5	18
39	Understanding how and when user inertia matters in fitness app exploration: A moderated mediation model. <i>Information Processing and Management</i> , 2021, 58, 102458.	5.4	18
40	Understanding the role of consistency during web-to-mobile service transition: Dimensions and boundary conditions. <i>International Journal of Information Management</i> , 2014, 34, 465-473.	10.5	17
41	Understanding users' negative responses to recommendation algorithms in short-video platforms: a perspective based on the Stressor-Strain-Outcome (SSO) framework. <i>Electronic Markets</i> , 2022, 32, 41-58.	4.4	17
42	Understanding the trust building mechanisms in social media. <i>Aslib Journal of Information Management</i> , 2018, 70, 498-517.	1.3	16
43	Game affordance, gamer orientation, and in-game purchases: A hedonic-instrumental framework. <i>Information Systems Journal</i> , 2022, 32, 1097-1125.	4.1	14
44	Calculus interdependency, personality contingency, and causal asymmetry: Toward a configurational privacy calculus model of information disclosure. <i>Information and Management</i> , 2021, 58, 103556.	3.6	12
45	Just being there matters. <i>Internet Research</i> , 2019, 29, 60-81.	2.7	11
46	Fear appeal, coping appeal and mobile health technology persuasion: a two-stage scenario-based survey of the elderly. <i>Information Technology and People</i> , 2023, 36, 362-386.	1.9	10
47	A Bibliometric Analysis of Digital Innovation from 1998 to 2016. <i>Journal of Management Science and Engineering</i> , 2017, 2, 95-115.	1.9	9
48	Good for use, but better for choice: A relative model of competing social networking services. <i>Information and Management</i> , 2021, 58, 103448.	3.6	7
49	Beyond anger: A neutralization perspective of customer revenge. <i>Journal of Business Research</i> , 2022, 146, 363-374.	5.8	7
50	Exploring the Relationship between Perceived Ease of Use and Continuance Usage of a Mobile Terminal: Mobility as a Moderator. <i>Sustainability</i> , 2019, 11, 1128.	1.6	6
51	Do individuals disclose or withhold information following the same logic: a configurational perspective of information disclosure in social media. <i>Aslib Journal of Information Management</i> , 2022, 74, 710-726.	1.3	6
52	A Three-way Interaction Model of Information Withholding: Investigating the Role of Information Sensitivity, Prevention Focus, and Interdependent Self-Construal. <i>Data and Information Management</i> , 2017, 1, 61-73.	0.7	5
53	Understanding how firm attributes affect voice in brand community. <i>Industrial Management and Data Systems</i> , 2021, 121, 1045-1062.	2.2	3
54	The Roles of Complementary and Supplementary Fit in Predicting Online Brand Community Users' Willingness to Contribute. <i>Lecture Notes in Information Systems and Organisation</i> , 2016, , 185-197.	0.4	3

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55	Understanding the Factors Affecting Users' Like Intentions in Social Network Services: A Multi-dimensional Value Perspective. , 2016, , .		2
56	Physical Self Matters: How the Dual Nature of Body Image Influences Smart Watch Purchase Intention. Frontiers in Psychology, 2022, 13, 846491.	1.1	2
57	Adapt to Changes or Not? The Mediating Effect of Individual Adaptability between Social Media and Task Performance. , 2016, , .		1
58	Understanding the Factors Influencing the Online Group Buying Behavior from a Pull - Push Perspective. , 2016, , .		0
59	Trust in Online Shopping Behavior. , 2012, , 456-465.		0
60	How Task Description Transforms Clients's™ Expectation-Disconfirmation in Crowdsourcing. Proceedings - Academy of Management, 2022, 2022, .	0.0	0