

# Nianxin Wang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2615445/publications.pdf>

Version: 2024-02-01

28  
papers

1,880  
citations

758635

12  
h-index

580395

25  
g-index

29  
all docs

29  
docs citations

29  
times ranked

1595  
citing authors

#	ARTICLE	IF	CITATIONS
1	Knowledge sharing, innovation and firm performance. Expert Systems With Applications, 2012, 39, 8899-8908.	4.4	672
2	Knowledge sharing, intellectual capital and firm performance. Management Decision, 2014, 52, 230-258.	2.2	319
3	Resource Structuring or Capability Building? An Empirical Study of the Business Value of Information Technology. Journal of Management Information Systems, 2012, 29, 325-367.	2.1	203
4	Cloud computing research in the IS discipline: A citation/co-citation analysis. Decision Support Systems, 2016, 86, 35-47.	3.5	141
5	Understanding the importance of interaction between creators and backers in crowdfunding success. Electronic Commerce Research and Applications, 2018, 27, 106-117.	2.5	132
6	Unraveling the Alignment Paradox: How Does Business-IT Alignment Shape Organizational Agility?. Information Systems Research, 2017, 28, 863-879.	2.2	94
7	The impact of intellectual capital "knowledge management strategy fit on firm performance. Management Decision, 2016, 54, 1861-1885.	2.2	88
8	Intellectual capital and firm performance: the mediating role of innovation speed and quality. International Journal of Human Resource Management, 2021, 32, 1222-1250.	3.3	55
9	Digital transformation: A systematic literature review. Computers and Industrial Engineering, 2021, 162, 107774.	3.4	41
10	Impact of the Strategic Role of IT on Explorative and Exploitative Innovation Activities: The Role of Environmental Uncertainty. Decision Sciences, 2020, 51, 542-574.	3.2	24
11	The dual roles of the government in cloud computing assimilation: an empirical study in China. Information Technology and People, 2019, 32, 147-170.	1.9	19
12	Enablers and inhibitors of cloud computing assimilation: an empirical study. Internet Research, 2019, 29, 1344-1369.	2.7	14
13	Juggling Information Technology (IT) Exploration and Exploitation: A Proportional Balance View of IT Ambidexterity. Information Systems Research, 2022, 33, 1386-1402.	2.2	13
14	Bidirectional selection between two classes in complex social networks. Scientific Reports, 2014, 4, 7577.	1.6	10
15	Impact of information technology capability on financial performance during the period of economic downturn: the case of Chinese listed companies. Electronic Commerce Research, 2017, 17, 403-423.	3.0	10
16	Business-IT Alignment Literature Review. Information Resources Management Journal, 2018, 31, 34-53.	0.8	8
17	Efficiency or Innovation?. Journal of Global Information Management, 2021, 29, 1-23.	1.4	8
18	The Road to Business-IT Alignment: A Case Study of Two Chinese Companies. Communications of the Association for Information Systems, 0, 28, .	0.7	7

#	ARTICLE	IF	CITATIONS
19	Impact of O2O platform multihoming and vertical integration on performance of local service firms – a quantile regression approach. <i>Internet Research</i> , 2020, 30, 1583-1610.	2.7	7
20	Evolutionary of online social networks driven by pareto wealth distribution and bidirectional preferential attachment. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2018, 507, 427-434.	1.2	4
21	Inter-Organizational IT Capability in China. <i>Journal of Electronic Commerce in Organizations</i> , 2012, 10, 56-71.	0.6	2
22	A method of characterizing network topology based on the breadth-first search tree. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2016, 450, 682-686.	1.2	2
23	Information interaction model for the mobile communication networks. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2019, 525, 1170-1176.	1.2	2
24	Analyzing enterprise information system’s feature use: a data-driven perspective. <i>Information Technology and People</i> , 2021, 34, 375-398.	1.9	2
25	Differentiated management strategies on cloud computing data security driven by data value. <i>Information Security Journal</i> , 2016, 25, 280-294.	1.3	1
26	A model of task-deletion mechanism based on the priority queueing system of Barabási. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2017, 466, 415-421.	1.2	1
27	On the optimization of multitasking process with multiplayer. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2015, 417, 41-45.	1.2	0
28	Dynamics of Users’ Core Features Set Usage. <i>Procedia Engineering</i> , 2017, 174, 1169-1176.	1.2	0