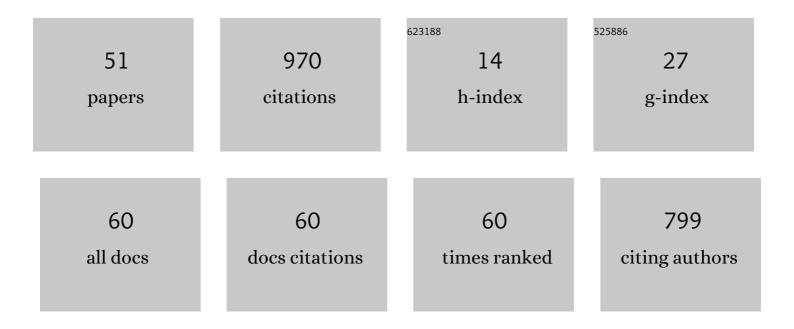
## Theo Lynn

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2052531/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Accelerometer-Based Human Fall Detection Using Convolutional Neural Networks. Sensors, 2019, 19, 1644.	2.1	157
2	Simulating Fog and Edge Computing Scenarios: An Overview and Research Challenges. Future Internet, 2019, 11, 55.	2.4	93
3	Exploring the competing influences of privacy concerns and positive beliefs on citizen acceptance of contact tracing mobile applications. Computers in Human Behavior, 2021, 121, 106806.	5.1	67
4	The effect of data breach announcements beyond the stock price: Empirical evidence on market activity. International Review of Financial Analysis, 2017, 49, 146-154.	3.1	55
5	Analyzing the availability and performance of an e-health system integrated with edge, fog and cloud infrastructures. Journal of Cloud Computing: Advances, Systems and Applications, 2018, 7, .	2.1	50
6	Social media and stock price reaction to data breach announcements: Evidence from US listed companies. Research in International Business and Finance, 2019, 47, 458-469.	3.1	38
7	A Review of Cloud Computing Simulation Platforms and Related Environments. , 2017, , .		37
8	#GazaUnderAttack: Twitter, Palestine and diffused war. Information, Communication and Society, 2015, 18, 1297-1319.	2.6	35
9	Consumer behavior in sustainable fashion: A systematic literature review and future research agenda. International Journal of Consumer Studies, 2022, 46, 1804-1828.	7.2	34
10	Simulating Resource Management across the Cloud-to-Thing Continuum: A Survey and Future Directions. Future Internet, 2020, 12, 95.	2.4	24
11	Sorting the Healthy Diet Signal from the Social Media Expert Noise: Preliminary Evidence from the Healthy Diet Discourse on Twitter. International Journal of Environmental Research and Public Health, 2020, 17, 8557.	1.2	22
12	Audit Firm Assessments of Cyber-Security Risk: Evidence from Audit Fees and SEC Comment Letters. International Journal of Accounting, 2019, 54, 1950013.	0.9	20
13	Seeding the cloud: financial bootstrapping in the computer software sector. Venture Capital, 2015, 17, 151-170.	1.1	19
14	Short- and Very Short-Term Firm-Level Load Forecasting for Warehouses: A Comparison of Machine Learning and Deep Learning Models. Energies, 2022, 15, 750.	1.6	17
15	Building consumer trust in the cloud: an experimental analysis of the cloud trust label approach. Journal of Cloud Computing: Advances, Systems and Applications, 2019, 8, .	2.1	15
16	A Comparison of Machine Learning Approaches for Detecting Misogynistic Speech in Urban Dictionary. , 2019, , .		15
17	Understanding the Determinants and Future Challenges of Cloud Computing Adoption for High Performance Computing. Future Internet, 2020, 12, 135.	2.4	15
18	Cyber-Security Incidents and Audit Quality. European Accounting Review, 2022, 31, 701-728.	2.1	15

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19	Short-Term Firm-Level Energy-Consumption Forecasting for Energy-Intensive Manufacturing: A Comparison of Machine Learning and Deep Learning Models. Algorithms, 2020, 13, 274.	1.2	15
20	An Exploratory Data Analysis of the #Crowdfunding Network on Twitter. Journal of Open Innovation: Technology, Market, and Complexity, 2020, 6, 80.	2.6	13
21	Single system image: A survey. Journal of Parallel and Distributed Computing, 2016, 90-91, 35-51.	2.7	12
22	RINNO: Towards an Open Renovation Platform for Integrated Design and Delivery of Deep Renovation Projects. Sustainability, 2021, 13, 6018.	1.6	11
23	Examining the determinants of acceptance and use of mobile contact tracing applications in Brazil: An extended privacy calculus perspective. Journal of the Association for Information Science and Technology, 2022, 73, 944-967.	1.5	11
24	AgriTech Innovators: A Study of Initial Adoption and Continued Use of a Mobile Digital Platform by Family-Operated Farming Enterprises. Agriculture (Switzerland), 2021, 11, 1283.	1.4	11
25	Data set for automatic detection of online misogynistic speech. Data in Brief, 2019, 26, 104223.	0.5	9
26	Synthetic image generation for training deep learning-based automated license plate recognition systems on the Brazilian Mercosur standard. Design Automation for Embedded Systems, 2021, 25, 113-133.	0.7	9
27	Benchmarking Machine Learning Models to Assist in the Prognosis of Tuberculosis. Informatics, 2021, 8, 27.	2.4	9
28	A dataset for accounting, finance and economics research on US data breaches. Data in Brief, 2021, 35, 106924.	0.5	9
29	A Preliminary Systematic Review of Computer Science Literature on Cloud Computing Research using Open Source Simulation Platforms. , 2017, , .		9
30	Perceived Risk as a Determinant of Propensity to Adopt Account Information Services under the EU Payment Services Directive 2. Journal of Theoretical and Applied Electronic Commerce Research, 2022, 17, 493-506.	3.1	9
31	Towards simulation and optimization of cache placement on large virtual content distribution networks. Journal of Computational Science, 2020, 39, 101052.	1.5	8
32	Availability-aware and energy-aware dynamic SFC placement using reinforcement learning. Journal of Supercomputing, 2021, 77, 12711-12740.	2.4	8
33	#StayHome: Monitoring and benchmarking social isolation trends in Caruaru and the Região Metropolitana do Recife during the COVID-19 pandemic. Revista Da Sociedade Brasileira De Medicina Tropical, 2020, 53, e20200271.	0.4	8
34	Arboviral disease record data - Dengue and Chikungunya, Brazil, 2013–2020. Scientific Data, 2022, 9, 198.	2.4	8
35	Illusion of Truth: Analysing and Classifying COVID-19 Fake News in Brazilian Portuguese Language. Big Data and Cognitive Computing, 2022, 6, 36.	2.9	7
36	Simulating large vCDN networks: A parallel approach. Simulation Modelling Practice and Theory, 2019, 92, 100-114.	2.2	6

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37	Does size matter? Non-market social and political engagement by accounting firms in the #Brexit discourse on Twitter. Accounting Forum, 2021, 45, 58-84.	1.7	6
38	Artificial Mercosur license plates dataset. Data in Brief, 2020, 33, 106554.	0.5	6
39	Twitter and the Irish language, #Gaeilge – agents and activities: exploring a data set with micro-implementers in social media. Journal of Multilingual and Multicultural Development, 2018, 39, 868-881.	1.0	5
40	Calculated vs. Ad Hoc Publics in the #Brexit Discourse on Twitter and the Role of Business Actors. Information (Switzerland), 2020, 11, 435.	1.7	5
41	Enhancing consumer perceptions of privacy and trust: a GDPR label perspective. Information Technology and People, 2022, 35, 181-204.	1.9	5
42	The effect of media coverage on target firms' trading activity and liquidity around domestic acquisition announcements: evidence from UK. European Journal of Finance, 2021, 27, 1392-1412.	1.7	4
43	Predicting shortâ€ŧerm mobile Internet traffic from Internet activity using recurrent neural networks. International Journal of Network Management, 2022, 32, e2191.	1.4	4
44	Nanojobs: Towards an Open Crowd Working Platform for Refugees and Displaced Persons. , 2021, , .		4
45	A Preliminary Exploration of Uber Data as an Indicator of Urban Liveability. , 2019, , .		2
46	Simulating Across the Cloud-to-Edge Continuum. Palgrave Studies in Digital Business & Enabling Technologies, 2020, , 93-115.	1.3	2
47	Preliminary evidence from monitoring activities by pension funds and investment managers and attitudes towards shareholder activism by pension funds. Corporate Ownership and Control, 2008, 6, 500-523.	0.5	2
48	Automating the Service Function Chain Availability Assessment. , 2021, , .		2
49	Simulating and Evaluating a Real-World ElasticSearch System Using the RECAP DES Simulator. Future Internet, 2021, 13, 83.	2.4	1
50	The influence of the newspaper media on the corporate governance practices of Irish listed PLCs. Corporate Ownership and Control, 2010, 7, 259-274.	0.5	0
51	RECAP - Reliable Capacity Provisioning and Enhanced Remediation for Distributed Cloud Applications. , 2017, , .		0