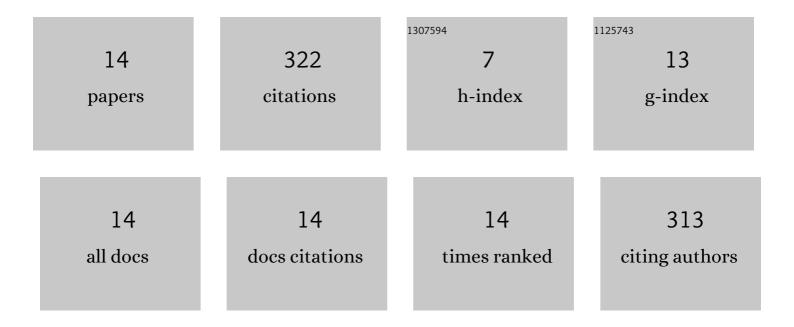
## Chunyang Yu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1851471/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	High-performance gaseous aniline monitoring with selectivity against BTEX through the ligand functionalized zirconium metal-organic framework. Sensors and Actuators A: Physical, 2022, 333, 113296.	4.1	5
2	Emotionally Intelligent Fashion Design Using CNN and GAN. Computer-Aided Design and Applications, 2021, 18, 900-913.	0.6	7
3	A Phrase-Level User Requests Mining Approach in Mobile Application Reviews: Concept, Framework, and Operation. Information (Switzerland), 2021, 12, 177.	2.9	3
4	Online User Review Analysis for Product Evaluation and Improvement. Journal of Theoretical and Applied Electronic Commerce Research, 2021, 16, 1598-1611.	5.7	15
5	Shared manufacturing in the sharing economy: Concept, definition and service operations. Computers and Industrial Engineering, 2020, 146, 106602.	6.3	53
6	Blockchain-based shared manufacturing in support of cyber physical systems: concept, framework, and operation. Robotics and Computer-Integrated Manufacturing, 2020, 64, 101931.	9.9	61
7	User preference enabled intelligent 3D product evolutionary design. Journal of Industrial and Production Engineering, 2019, 36, 475-492.	3.1	6
8	Data mining based multi-level aggregate service planning for cloud manufacturing. Journal of Intelligent Manufacturing, 2018, 29, 1351-1361.	7.3	26
9	A delayed product differentiation model for cloud manufacturing. Computers and Industrial Engineering, 2018, 117, 60-70.	6.3	17
10	Product Image Recognition Based on Deep Learning. Jisuanji Fuzhu Sheji Yu Tuxingxue Xuebao/Journal of Computer-Aided Design and Computer Graphics, 2018, 30, 1778.	0.2	9
11	Product-Service Family Enabled Product Configuration System for Cloud Manufacturing. , 2017, , .		2
12	Computer-Integrated Manufacturing, Cyber-Physical Systems and Cloud Manufacturing – Concepts and relationships. Manufacturing Letters, 2015, 6, 5-9.	2.2	110
13	Group-based production scheduling for make-to-order production. Journal of Intelligent Manufacturing, 2015, 26, 585-600.	7.3	6
14	A joint optimization strategy for scale-based product family positioning. International Journal of Computational Intelligence Systems, 2014, 7, 3-14.	2.7	2