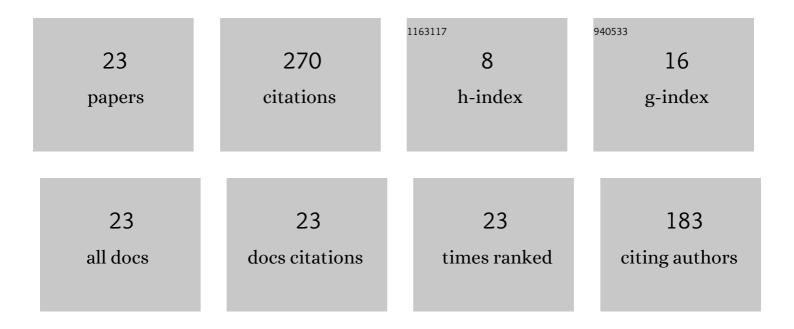


List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A sentiment-aware deep learning approach for personality detection from text. Information Processing and Management, 2021, 58, 102532.	8.6	62
2	Knowledge Graph in Smart Education: A Case Study of Entrepreneurship Scientific Publication Management. Sustainability, 2018, 10, 995.	3.2	43
3	SCL-MLNet: Boosting Few-Shot Remote Sensing Scene Classification via Self-Supervised Contrastive Learning. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-12.	6.3	36
4	Knowledge Management in Healthcare Sustainability: A Smart Healthy Diet Assistant in Traditional Chinese Medicine Culture. Sustainability, 2018, 10, 4197.	3.2	20
5	MEduKG: A Deep-Learning-Based Approach for Multi-Modal Educational Knowledge Graph Construction. Information (Switzerland), 2022, 13, 91.	2.9	17
6	A Novel Hybrid PSO-K-Means Clustering Algorithm Using Gaussian Estimation of Distribution Method and Lévy Flight. IEEE Access, 2020, 8, 122848-122863.	4.2	15
7	Academic Collaboration in Entrepreneurship Research from 2009 to 2018: A Multilevel Collaboration Network Analysis. Sustainability, 2019, 11, 5172.	3.2	12
8	MRP2Rec: Exploring Multiple-Step Relation Path Semantics for Knowledge Graph-Based Recommendations. IEEE Access, 2020, 8, 134817-134825.	4.2	11
9	A Sequential Graph Neural Network for Short Text Classification. Algorithms, 2021, 14, 352.	2.1	8
10	Using Traditional Chinese Medicine Ideas as a Mechanism to Engage People in Health Awareness. Sustainability, 2018, 10, 2702.	3.2	6
11	A system for real-time intervention in negative emotional contagion in a smart classroom deployed under edge computing service infrastructure. Peer-to-Peer Networking and Applications, 2020, 13, 1706-1719.	3.9	6
12	Splitting and Combining as a Gamification Method in Engaging Structured Knowledge Learning. Sustainability, 2018, 10, 800.	3.2	5
13	Concepts recommendation for searching scientific papers. Cluster Computing, 2019, 22, 8669-8675.	5.0	4
14	Marfusion: An Attention-Based Multimodal Fusion Model for Human Activity Recognition in Real-World Scenarios. Applied Sciences (Switzerland), 2022, 12, 5408.	2.5	4
15	The talent planning model and empirical research to the key disciplines in science and technology. Cluster Computing, 2017, 20, 3275-3286.	5.0	3
16	Regulatory network involving miRNAs and genes in serous ovarian carcinoma. Oncology Letters, 2017, 14, 6259-6268.	1.8	3
17	Graph topology enhancement for text classification. Applied Intelligence, 2022, 52, 15091-15104.	5.3	3
18	A Multitask Learning Framework for Abuse Detection and Emotion Classification. Algorithms, 2022, 15, 116.	2.1	3

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#	Article	IF	CITATIONS
19	A Multi-Granular Aggregation-Enhanced Knowledge Graph Representation for Recommendation. Information (Switzerland), 2022, 13, 229.	2.9	3
20	Federated Multi-Task Attention for Cross-Individual Human Activity Recognition. , 2022, , .		3
21	Evaluation of scientific publications with hesitant fuzzy uncertain linguistic and semantic information. Journal of Intelligent and Fuzzy Systems, 2015, 29, 2737-2742.	1.4	2
22	On-line text mining and recommendation based on ontology and implied sentiment inclination. , 2015, , .		1
23	Models for Dual Hesitant Fuzzy Multiple-Attribute Decision Making and Applications to Evaluating Scientific Publications. Journal of Computational and Theoretical Nanoscience, 2016, 13, 515-519.	0.4	0