

Eva L Gibaja

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

808
citations

1040056

9
h-index

888059

17
g-index

23
all docs

23
docs citations

23
times ranked

748
citing authors

#	ARTICLE	IF	CITATIONS
1	A Tutorial on Multilabel Learning. ACM Computing Surveys, 2015, 47, 1-38.	23.0	363
2	Multi-label learning: a review of the state of the art and ongoing research. Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery, 2014, 4, 411-444.	6.8	130
3	Review of ensembles of multi-label classifiers: Models, experimental study and prospects. Information Fusion, 2018, 44, 33-45.	19.1	108
4	LAIM discretization for multi-label data. Information Sciences, 2016, 330, 370-384.	6.9	35
5	Web-based adaptive training simulator system for cardiac life support. Artificial Intelligence in Medicine, 2006, 38, 67-78.	6.5	32
6	Multiple Instance Learning with Multiple Objective Genetic Programming for Web Mining. Applied Soft Computing Journal, 2011, 11, 93-102.	7.2	22
7	MLDA: A tool for analyzing multi-label datasets. Knowledge-Based Systems, 2017, 121, 1-3.	7.1	20
8	An evolutionary approach to build ensembles of multi-label classifiers. Information Fusion, 2019, 50, 168-180.	19.1	18
9	An evolutionary algorithm for optimizing the target ordering in Ensemble of Regressor Chains. , 2017, , .		13
10	Combining multi-label classifiers based on projections of the output space using Evolutionary algorithms. Knowledge-Based Systems, 2020, 196, 105770.	7.1	11
11	XKey: A tool for the generation of identification keys. Expert Systems With Applications, 2006, 30, 337-351.	7.6	9
12	Evolving Multi-label Classification Rules with Gene Expression Programming: A Preliminary Study. Lecture Notes in Computer Science, 2010, , 9-16.	1.3	9
13	BioMen: an information system to herbarium. Expert Systems With Applications, 2005, 28, 507-518.	7.6	7
14	Improving Meta-learning for Algorithm Selection by Using Multi-label Classification: A Case of Study with Educational Data Sets. International Journal of Computational Intelligence Systems, 2015, 8, 1144.	2.7	7
15	An ensemble-based approach for multi-view multi-label classification. Progress in Artificial Intelligence, 2016, 5, 251-259.	2.4	6
16	An evaluation of the effectiveness of e-learning system as support for traditional classes. , 2011, , .		4
17	Speeding Up Classifier Chains in Multi-label Classification. , 2019, , .		4
18	A Grammar-Guided Genetic Programming Algorithm for Multi-Label Classification. Lecture Notes in Computer Science, 2013, , 217-228.	1.3	3

#	ARTICLE	IF	CITATIONS
19	An application of expert systems to botanical taxonomy. Expert Systems With Applications, 2003, 25, 425-430.	7.6	2
20	Tree-Shaped Ensemble of Multi-Label Classifiers using Grammar-Guided Genetic Programming. , 2020, , .		2
21	MIML library: A modular and flexible library for multi-instance multi-label learning. Neurocomputing, 2022, 500, 632-636.	5.9	2
22	A TDIDT technique for multi-label classification. , 2010, , .		1
23	Self-evaluation first ECTS course in a programming subject. , 2011, , .		0