

Claire Monteleoni

List of Publications by Citations

Source: <https://exaly.com/author-pdf/6935347/claire-monteleoni-publications-by-citations.pdf>

Version: 2024-04-20

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

16

papers

329

citations

10

h-index

17

g-index

17

ext. papers

404

ext. citations

3.7

avg, IF

3.38

L-index

#	Paper	IF	Citations
16	Differentially Private Empirical Risk Minimization. <i>Journal of Machine Learning Research</i> , 2011 , 12, 1069-1109	1.809	161
15	Analysis of Perceptron-Based Active Learning. <i>Lecture Notes in Computer Science</i> , 2005 , 249-263	0.9	29
14	Tracking climate models. <i>Statistical Analysis and Data Mining</i> , 2011 , 4, 372-392	1.4	27
13	Climate Informatics: Accelerating Discovering in Climate Science with Machine Learning. <i>Computing in Science and Engineering</i> , 2013 , 15, 32-40	1.5	20
12	Tropical Cyclone Track Forecasting Using Fused Deep Learning From Aligned Reanalysis Data. <i>Frontiers in Big Data</i> , 2020 , 3, 1	2.8	20
11	Environment selection and hierarchical place recognition 2015 ,		17
10	Fast Spectral Clustering via the Nyström Method. <i>Lecture Notes in Computer Science</i> , 2013 , 367-381	0.9	15
9	Research Challenges in Financial Data Modeling and Analysis. <i>Big Data</i> , 2017 , 5, 177-188	3.1	11
8	A Semi-Supervised Learning Approach to Differential Privacy 2013 ,		11
7	Practical Online Active Learning for Classification 2007 ,		10
6	Exploiting sparsity to improve the accuracy of Nyström-based large-scale spectral clustering 2017 ,		3
5	Can Topic Modeling Shed Light on Climate Extremes?. <i>Computing in Science and Engineering</i> , 2015 , 17, 43-52	1.5	2
4	Efficient Algorithms for General Active Learning. <i>Lecture Notes in Computer Science</i> , 2006 , 650-652	0.9	2
3	Differentially-private learning of low dimensional manifolds. <i>Theoretical Computer Science</i> , 2016 , 620, 91-104	1.1	1
2	Differentially-Private Learning of Low Dimensional Manifolds. <i>Lecture Notes in Computer Science</i> , 2013 , 249-263	0.9	
1	Can topic modeling shed light on climate extremes?. <i>Computing in Science and Engineering</i> , 2015 , 1-1	1.5	