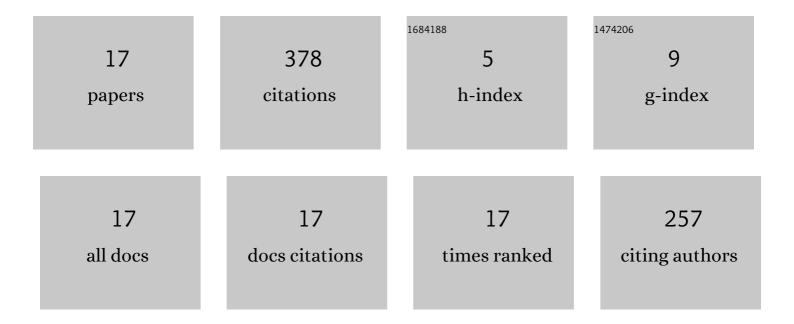
## Rohit Babbar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4209408/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Convex Surrogates for Unbiased Loss Functions in Extreme Classification With Missing Labels. , 2021, , .		8
2	Propensity-scored Probabilistic Label Trees. , 2021, , .		2
3	Distributed Inference Acceleration with Adaptive DNN Partitioning and Offloading. , 2020, , .		92
4	Bonsai: diverse and shallow trees for extreme multi-label classification. Machine Learning, 2020, 109, 2099-2119.	5.4	51
5	Neural Architecture Search for Extreme Multi-label Text Classification. Lecture Notes in Computer Science, 2020, , 282-293.	1.3	2
6	Data scarcity, robustness and extreme multi-label classification. Machine Learning, 2019, 108, 1329-1351.	5.4	55
7	Prediction of Glucose Tolerance without an Oral Glucose Tolerance Test. Frontiers in Endocrinology, 2018, 9, 82.	3.5	13
8	DiSMEC. , 2017, , .		102
9	TerseSVM : A Scalable Approach for Learning Compact Models in Large-scale Classification. , 2016, , .		4
10	Efficient Model Selection for Regularized Classification by Exploiting Unlabeled Data. Lecture Notes in Computer Science, 2015, , 25-36.	1.3	3
11	Re-ranking approach to classification in large-scale power-law distributed category systems. , 2014, , .		3
12	On power law distributions in large-scale taxonomies. SIGKDD Explorations: Newsletter of the Special Interest Group (SIG) on Knowledge Discovery & Data Mining, 2014, 16, 47-56.	4.0	11
13	Comparative Classifier Evaluation for Web-Scale Taxonomies Using Power Law. Lecture Notes in Computer Science, 2013, , 310-311.	1.3	1
14	Maximum-Margin Framework for Training Data Synchronization in Large-Scale Hierarchical Classification. Lecture Notes in Computer Science, 2013, , 336-343.	1.3	7
15	On empirical tradeoffs in large scale hierarchical classification. , 2012, , .		1
16	Adaptive Classifier Selection in Large-Scale Hierarchical Classification. Lecture Notes in Computer Science, 2012, , 612-619.	1.3	2
17	Clustering based approach to learning regular expressions over large alphabet for noisy unstructured text. , 2010, , .		21