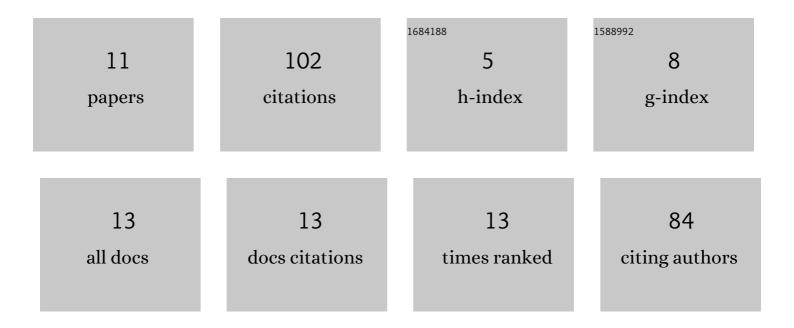


List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Gaussian variant of Freivalds' algorithm for efficient and reliable matrix product verification. Monte Carlo Methods and Applications, 2020, 26, 273-284.	0.8	2
2	Calcium Ion Fluctuations Alter Channel Gating in a Stochastic Luminal Calcium Release Site Model. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2017, 14, 611-619.	3.0	5
3	The impact of XBRL on information asymmetry: evidence from loan contracting. Journal of Management Analytics, 2017, 4, 145-158.	2.5	11
4	Block Conjugate Gradient algorithms for least squares problems. Journal of Computational and Applied Mathematics, 2017, 317, 203-217.	2.0	4
5	A breakdown-free block conjugate gradient method. BIT Numerical Mathematics, 2017, 57, 379-403.	2.0	18
6	An Empirical Evaluation of Machine Learning Approaches for Species Identification through Bioacoustics. , 2017, , .		2
7	An Apache Spark Implementation of Block Power Method for Computing Dominant Eigenvalues and Eigenvectors of Large-Scale Matrices. , 2016, , .		3
8	A load-balancing workload distribution scheme for three-body interaction computation on Graphics Processing Units (GPU). Journal of Parallel and Distributed Computing, 2016, 87, 91-101.	4.1	11
9	An Implementation of Block Conjugate Gradient Algorithm on CPU-GPU Processors. , 2014, , .		3
10	Convergence Analysis of Markov Chain Monte Carlo Linear Solvers Using Ulamvon Neumann Algorithm. SIAM Journal on Numerical Analysis, 2013, 51, 2107-2122.	2.3	35
11	Reusing Random Walks in Monte Carlo Methods for Linear Systems. Procedia Computer Science, 2012, 9. 383-392.	2.0	4