

# Xiao-Jian Ding

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4922037/publications.pdf>

Version: 2024-02-01

13  
papers

5,448  
citations

1307594

7  
h-index

1281871

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

4820  
citing authors

#	ARTICLE	IF	CITATIONS
1	Extreme Learning Machine for Regression and Multiclass Classification. IEEE Transactions on Systems, Man, and Cybernetics, 2012, 42, 513-529.	5.0	4,557
2	Optimization method based extreme learning machine for classification. Neurocomputing, 2010, 74, 155-163.	5.9	799
3	Random radial basis function kernel-based support vector machine. Journal of the Franklin Institute, 2021, 358, 10121-10140.	3.4	29
4	An efficient model selection for linear discriminant function-based recursive feature elimination. Journal of Biomedical Informatics, 2022, 129, 104070.	4.3	13
5	Random compact Gaussian kernel: Application to ELM classification and regression. Knowledge-Based Systems, 2021, 217, 106848.	7.1	12
6	An efficient alpha seeding method for optimized extreme learning machine-based feature selection algorithm. Computers in Biology and Medicine, 2021, 134, 104505.	7.0	12
7	Scalable semantic-enhanced supervised hashing for cross-modal retrieval. Knowledge-Based Systems, 2022, 251, 109176.	7.1	11
8	Active set strategy of optimized extreme learning machine. Science Bulletin, 2014, 59, 4152-4160.	1.7	7
9	A Novel Recursive Gene Selection Method Based on Least Square Kernel Extreme Learning Machine. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2022, 19, 2026-2038.	3.0	3
10	A predictor-corrector affine scaling method to train optimized extreme learning machine. Journal of the Franklin Institute, 2022, 359, 1713-1731.	3.4	3
11	Nii: a Bayesian orbit retrieval code applied to differential astrometry. Monthly Notices of the Royal Astronomical Society, 2021, 509, 4608-4619.	4.4	2
12	Optimization ELM Based on Rough Set for Predicting the Label of Military Simulation Data. Mathematical Problems in Engineering, 2014, 2014, 1-8.	1.1	0
13	Extreme Learning Regression for nu Regularization. Applied Artificial Intelligence, 2020, 34, 378-395.	3.2	0