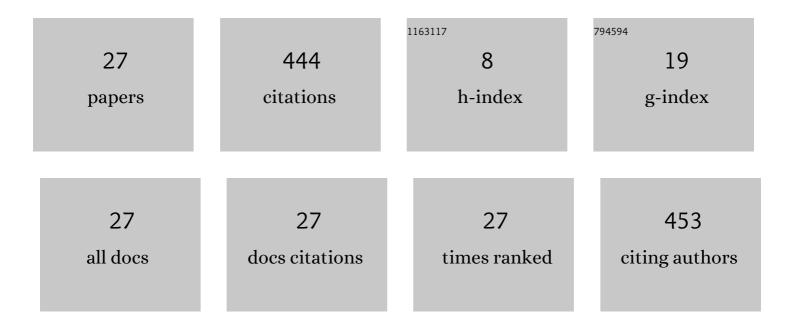
## Chen Lin

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3485094/publications.pdf Version: 2024-02-01



CHENLIN

#	Article	IF	CITATIONS
1	Hierarchical Classification of Protein Folds Using a Novel Ensemble Classifier. PLoS ONE, 2013, 8, e56499.	2.5	144
2	Generating event storylines from microblogs. , 2012, , .		72
3	An advanced approach to identify antimicrobial peptides and their function types for penaeus through machine learning strategies. BMC Bioinformatics, 2019, 20, 291.	2.6	32
4	Prediction of Drug–Gene Interaction by Using Metapath2vec. Frontiers in Genetics, 2018, 9, 248.	2.3	29
5	CRBPDL: Identification of circRNA-RBP interaction sites using an ensemble neural network approach. PLoS Computational Biology, 2022, 18, e1009798.	3.2	29
6	Making accurate object detection at the edge: review and new approach. Artificial Intelligence Review, 2022, 55, 2245-2274.	15.7	28
7	Characterizing viral circRNAs and their application in identifying circRNAs in viruses. Briefings in Bioinformatics, 2022, 23, .	6.5	18
8	A comparison of deep learning-based pre-processing and clustering approaches for single-cell RNA sequencing data. Briefings in Bioinformatics, 2022, 23, .	6.5	14
9	prPredâ€DRLF: Plant R protein predictor using deep representation learning features. Proteomics, 2022, 22, e2100161.	2.2	11
10	Current status and future prospects of drug–target interaction prediction. Briefings in Functional Genomics, 2021, 20, 312-322.	2.7	10
11	Recommendation With Social Roles. IEEE Access, 2018, 6, 36420-36427.	4.2	8
12	SPEX: A Generic Framework for Enhancing Neural Social Recommendation. ACM Transactions on Information Systems, 2022, 40, 1-33.	4.9	8
13	Question microblog identification and answer recommendation. Multimedia Systems, 2016, 22, 487-496.	4.7	7
14	Shilling Black-Box Recommender Systems by Learning to Generate Fake User Profiles. IEEE Transactions on Neural Networks and Learning Systems, 2024, 35, 1305-1319.	11.3	7
15	MapReduce Based Personalized Locality Sensitive Hashing for Similarity Joins on Large Scale Data. Computational Intelligence and Neuroscience, 2015, 2015, 1-13.	1.7	6
16	Learning to Predict Drug Target Interaction From Missing Not at Random Labels. IEEE Transactions on Nanobioscience, 2019, 18, 353-359.	3.3	5
17	Multi-Frame Image Super-Resolution Based on Regularization Scheme. , 2011, , .		3
18	Structural Hole Spanner in HumanNet Identifies Disease Gene and Drug targets. IEEE Access, 2018, 6, 35392-35401.	4.2	3

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#	Article	IF	CITATIONS
19	Robust visual tracking via identifying multi-scale patches. Multimedia Tools and Applications, 2019, 78, 14195-14230.	3.9	3
20	Spiral of Silence and Its Application in Recommender Systems. IEEE Transactions on Knowledge and Data Engineering, 2021, , 1-1.	5.7	3
21	Preserve Integrity in Realtime Event Summarization. ACM Transactions on Knowledge Discovery From Data, 2021, 15, 1-29.	3.5	2
22	Development of particle swarm optimization algorithm. , 2011, , .		1
23	Drug Target Interaction Prediction with Non-random Missing Labels. , 2018, , .		1
24	Multi-features guided robust visual tracking. Multimedia Tools and Applications, 2021, 80, 16367-16395.	3.9	0
25	SILVER: Generating Persuasive Chinese Product Pitch. Lecture Notes in Computer Science, 2021, , 652-663.	1.3	0
26	DEAMER: A Deep Exposure-Aware Multimodal Content-Based Recommendation System. Lecture Notes in Computer Science, 2020, , 621-637.	1.3	0
27	News Popularity Prediction with Local-Global Long-Short-Term Embedding. Lecture Notes in Computer Science, 2021, , 79-93.	1.3	Ο