## Na-Na Guan

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4294724/publications.pdf

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		1039406	1125271
13	921	9	13
papers	citations	h-index	g-index
15	15	15	757
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	In silico prediction of potential miRNAâ€disease association using an integrative bioinformatics approach based on kernel fusion. Journal of Cellular and Molecular Medicine, 2020, 24, 573-587.	1.6	8
2	Computational Models in Non-Coding RNA and Human Disease. International Journal of Molecular Sciences, 2020, 21, 1557.	1.8	9
3	Anticancer Drug Response Prediction in Cell Lines Using Weighted Graph Regularized Matrix Factorization. Molecular Therapy - Nucleic Acids, 2019, 17, 164-174.	2.3	62
4	Computational models for IncRNA function prediction and functional similarity calculation. Briefings in Functional Genomics, 2019, 18, 58-82.	1.3	141
5	HNMDA: heterogeneous network-based miRNA–disease association prediction. Molecular Genetics and Genomics, 2018, 293, 983-995.	1.0	19
6	GIMDA: Graphlet interactionâ€based MiRNAâ€disease association prediction. Journal of Cellular and Molecular Medicine, 2018, 22, 1548-1561.	1.6	25
7	MicroRNA-small molecule association identification: from experimental results to computational models. Briefings in Bioinformatics, 2018, , .	3.2	105
8	Prediction of Potential Small Molecule-Associated MicroRNAs Using Graphlet Interaction. Frontiers in Pharmacology, 2018, 9, 1152.	1.6	33
9	A Hybrid Interpolation Weighted Collaborative Filtering Method for Anti-cancer Drug Response Prediction. Frontiers in Pharmacology, 2018, 9, 1017.	1.6	38
10	Predicting miRNA–disease association based on inductive matrix completion. Bioinformatics, 2018, 34, 4256-4265.	1.8	448
11	GRMDA: Graph Regression for MiRNA-Disease Association Prediction. Frontiers in Physiology, 2018, 9, 92.	1.3	30
12	Nuclear Stopping in Central Au+Au Collisions at RHIC Energies. Advances in High Energy Physics, 2014, 2014, 1-4.	0.5	2
13	The shear viscosity of a chemically equilibrating quark-gluon plasma at finite baryon density. Europhysics Letters, 2013, 103, 52001.	0.7	1