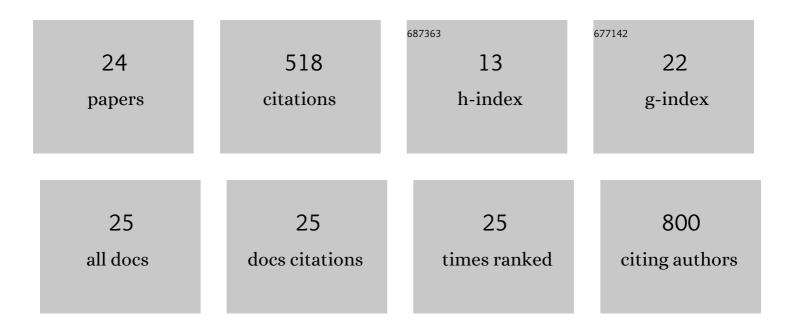
## Li-na Zhang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	DJ-1 Inhibits α-Synuclein Aggregation by Regulating Chaperone-Mediated Autophagy. Frontiers in Aging Neuroscience, 2017, 9, 308.	3.4	103
2	The Associations between VEGF Gene Polymorphisms and Diabetic Retinopathy Susceptibility: A Meta-Analysis of 11 Case-Control Studies. Journal of Diabetes Research, 2014, 2014, 1-10.	2.3	52
3	Lower ADD1 Gene Promoter DNA Methylation Increases the Risk of Essential Hypertension. PLoS ONE, 2013, 8, e63455.	2.5	51
4	Preliminary analysis of the association between methylation of the ACE2 promoter and essential hypertension. Molecular Medicine Reports, 2017, 15, 3905-3911.	2.4	44
5	Aberrant methylation of the GCK gene body is associated with the risk of essential hypertension. Molecular Medicine Reports, 2015, 12, 2390-2394.	2.4	23
6	Association of <b><i>AGTR1</i></b> Promoter Methylation Levels with Essential Hypertension Risk: A Matched Case-Control Study. Cytogenetic and Genome Research, 2015, 147, 95-102.	1.1	23
7	Upâ€regulation of circular RNA hsa_circ_0037909 promotes essential hypertension. Journal of Clinical Laboratory Analysis, 2019, 33, e22853.	2.1	23
8	Chewing substances with or without tobacco and risk of cardiovascular disease in Asia: a meta-analysis. Journal of Zhejiang University: Science B, 2010, 11, 681-689.	2.8	22
9	The interactions between alcohol consumption and DNA methylation of the ADD1 gene promoter modulate essential hypertension susceptibility in a population-based, case–control study. Hypertension Research, 2015, 38, 284-290.	2.7	17
10	Associations of methylenetetrahydrofolate reductase (MTHFR) C677T and A1298C polymorphisms with genetic susceptibility to rheumatoid arthritis: a meta-analysis. Clinical Rheumatology, 2017, 36, 287-297.	2.2	16
11	TheÂmicroarrayÂidentificationÂcircularÂRNA hsa_circ_0105015Âupâ€regulated involvingÂinflammationÂpathwayÂin essential hypertension. Journal of Clinical Laboratory Analysis, 2021, 35, e23603.	2.1	15
12	Aurora kinase inhibitor tozasertib suppresses mast cell activation <i>in vitro</i> and <i>in vivo</i> . British Journal of Pharmacology, 2020, 177, 2848-2859.	5.4	14
13	Clinical Features and Contributing Factors of Excessive Daytime Sleepiness in Chinese Obstructive Sleep Apnea Patients: The Role of Comorbid Symptoms and Polysomnographic Variables. Canadian Respiratory Journal, 2019, 2019, 1-10.	1.6	12
14	CDK4/6 inhibitor palbociclib suppresses IgE-mediated mast cell activation. Journal of Translational Medicine, 2019, 17, 276.	4.4	11
15	Association between Polymorphisms of Alpha-Adducin Gene and Essential Hypertension in Chinese Population. BioMed Research International, 2013, 2013, 1-5.	1.9	9
16	Antipsychotic agent pimozide promotes reversible proliferative suppression by inducing cellular quiescence in liver cancer. Oncology Reports, 2019, 42, 1101-1109.	2.6	9
17	Interactions between <i>CYP11B2</i> Promoter Methylation and Smoking Increase Risk of Essential Hypertension. BioMed Research International, 2016, 2016, 1-8.	1.9	8
18	The antipsychotic drug pimozide inhibits IgE-mediated mast cell degranulation and migration. International Immunopharmacology, 2020, 84, 106500.	3.8	7

LI-NA ZHANG

#	Article	IF	CITATIONS
19	Tomatidine provides mitophagyâ€independent neuroprotection after ischemic injury. FEBS Open Bio, 2021, 11, 2647-2654.	2.3	7
20	Positive correlation between variants of lipid metabolism-related genes and coronary heart disease. Molecular Medicine Reports, 2013, 8, 260-266.	2.4	6
21	Construction of a circRNA-miRNA-mRNA Regulatory Network for Coronary Artery Disease by Bioinformatics Analysis. Cardiology Research and Practice, 2022, 2022, 1-10.	1.1	6
22	Does Body Mass Index and Height Influence the Incident Risk of Ischemic Stroke in Newly Diagnosed Type 2 Diabetes Subjects?. Journal of Diabetes Research, 2019, 2019, 1-8.	2.3	4
23	The potential role of RAAS-related hsa_circ_0122153 and hsa_circ_0025088 in essential hypertension. Clinical and Experimental Hypertension, 2021, 43, 715-722.	1.3	4
24	Bioinformatics-based prediction of conformational epitopes for human parechovirus. PLoS ONE, 2021, 16, e0247423.	2.5	2