

# Haiqun Jia

## List of Publications by Year in descending order

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Version: 2024-02-01

24  
papers

1,580  
citations

393982

19  
h-index

610482

24  
g-index

24  
all docs

24  
docs citations

24  
times ranked

2834  
citing authors

#	ARTICLE	IF	CITATIONS
1	CHD4 is essential for transcriptional repression and lineage progression in B lymphopoiesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 10927-10936.	3.3	35
2	The Effects of Pharmacological Inhibition of Histone Deacetylase 3 (HDAC3) in Huntington's Disease Mice. <i>PLoS ONE</i> , 2016, 11, e0152498.	1.1	73
3	Rational Design of Dual Agonist-Antibody Fusions as Long-acting Therapeutic Hormones. <i>ACS Chemical Biology</i> , 2016, 11, 2991-2995.	1.6	1
4	YY1 plays an essential role at all stages of B-cell differentiation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E3911-20.	3.3	98
5	An Epitope-Specific Respiratory Syncytial Virus Vaccine Based on an Antibody Scaffold. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 14531-14534.	7.2	13
6	Functional human antibody CDR fusions as long-acting therapeutic endocrine agonists. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 1356-1361.	3.3	30
7	HDAC inhibition imparts beneficial transgenerational effects in Huntington's disease mice via altered DNA and histone methylation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E56-64.	3.3	95
8	Lipoamide Acts as an Indirect Antioxidant by Simultaneously Stimulating Mitochondrial Biogenesis and Phase II Antioxidant Enzyme Systems in ARPE-19 Cells. <i>PLoS ONE</i> , 2015, 10, e0128502.	1.1	28
9	Disease Modifying Potential of Glatiramer Acetate in Huntington's Disease. <i>Journal of Huntington's Disease</i> , 2014, 3, 311-316.	0.9	12
10	Epigenetic changes at gene promoters in response to immune activation in utero. <i>Brain, Behavior, and Immunity</i> , 2013, 30, 168-175.	2.0	78
11	Selective histone deacetylase (HDAC) inhibition imparts beneficial effects in Huntington's disease mice: implications for the ubiquitin-proteasomal and autophagy systems. <i>Human Molecular Genetics</i> , 2012, 21, 5280-5293.	1.4	128
12	Maternal Docosahexaenoic Acid Feeding Protects Against Impairment of Learning and Memory and Oxidative Stress in Prenatally Stressed Rats: Possible Role of Neuronal Mitochondria Metabolism, Antioxidants and Redox Signaling, 2012, 16, 275-289.	2.5	81
13	Histone deacetylase (HDAC) inhibitors targeting HDAC3 and HDAC1 ameliorate polyglutamine-elicited phenotypes in model systems of Huntington's disease. <i>Neurobiology of Disease</i> , 2012, 46, 351-361.	2.1	157
14	Î±-Tocopherol is an effective Phase II enzyme inducer: protective effects on acrolein-induced oxidative stress and mitochondrial dysfunction in human retinal pigment epithelial cells. <i>Journal of Nutritional Biochemistry</i> , 2010, 21, 1222-1231.	1.9	107
15	A Milk-Based Wolfberry Preparation Prevents Prenatal Stress-Induced Cognitive Impairment of Offspring Rats, and Inhibits Oxidative Damage and Mitochondrial Dysfunction In Vitro. <i>Neurochemical Research</i> , 2010, 35, 702-711.	1.6	27
16	Combined R-Î±-lipoic acid and acetyl-L-carnitine exerts efficient preventative effects in a cellular model of Parkinson's disease. <i>Journal of Cellular and Molecular Medicine</i> , 2010, 14, 215-225.	1.6	75
17	Hydroxytyrosol promotes mitochondrial biogenesis and mitochondrial function in 3T3-L1 adipocytes. <i>Journal of Nutritional Biochemistry</i> , 2010, 21, 634-644.	1.9	146
18	Synergistic anti-Parkinsonism activity of high doses of B vitamins in a chronic cellular model. <i>Neurobiology of Aging</i> , 2010, 31, 636-646.	1.5	19

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19	High doses of nicotinamide prevent oxidative mitochondrial dysfunction in a cellular model and improve motor deficit in a <i>Drosophila</i> model of Parkinson's disease. <i>Journal of Neuroscience Research</i> , 2008, 86, 2083-2090.	1.3	76
20	Polyhydroxylated fullerene derivative C <sub>60</sub> (OH) <sub>24</sub> prevents mitochondrial dysfunction and oxidative damage in an MPP <sup>+</sup> -induced cellular model of Parkinson's disease. <i>Journal of Neuroscience Research</i> , 2008, 86, 3622-3634.	1.3	141
21	Mutations of KRT6A are more frequent than those of KRT16 in pachyonychia congenita type 1: report of a novel and a recently reported mutation in two unrelated Chinese families. <i>British Journal of Dermatology</i> , 2008, 159, 238-240.	1.4	5
22	Lipoamide protects retinal pigment epithelial cells from oxidative stress and mitochondrial dysfunction. <i>Free Radical Biology and Medicine</i> , 2008, 44, 1465-1474.	1.3	47
23	Identification of a critical site in Wlds: Essential for Nmnat enzyme activity and axon-protective function. <i>Neuroscience Letters</i> , 2007, 413, 46-51.	1.0	32
24	Hydroxytyrosol protects retinal pigment epithelial cells from acrolein-induced oxidative stress and mitochondrial dysfunction. <i>Journal of Neurochemistry</i> , 2007, 103, 2690-2700.	2.1	76