

# Qing-Ping Zeng

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5004983/publications.pdf>

Version: 2024-02-01

11  
papers

158  
citations

1307594

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1281871

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docs citations

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times ranked

231  
citing authors

#	ARTICLE	IF	CITATIONS
1	RP1, a RAGE antagonist peptide, can improve memory impairment and reduce A $\beta$ plaque load in the APP/PS1 mouse model of Alzheimer's disease. <i>Neuropharmacology</i> , 2020, 180, 108304.	4.1	18
2	Anti-inflammatory and Anti-infectious Dietary Paradigms May Be Crucial for Visceral Weight Reduction. <i>Frontiers in Immunology</i> , 2019, 10, 422.	4.8	2
3	How Do Structurally Distinct Compounds Exert Functionally Identical Effects in Combating Obesity?. <i>Frontiers in Pharmacology</i> , 2018, 9, 69.	3.5	1
4	Artemisinin: A Panacea Eligible for Unrestrictive Use?. <i>Frontiers in Pharmacology</i> , 2017, 8, 737.	3.5	6
5	<i>Akkermansia muciniphila</i> May Determine Chondroitin Sulfate Ameliorating or Aggravating Osteoarthritis. <i>Frontiers in Microbiology</i> , 2017, 8, 1955.	3.5	31
6	Alzheimer's Disease-like Early-phase Brain Pathogenesis: Self-curing Amelioration of Neurodegeneration from Pro-inflammatory "Wounding" to Anti-inflammatory "Healing". <i>Current Alzheimer Research</i> , 2017, 14, 1123-1135.	1.4	14
7	Artemisinin mimics calorie restriction to trigger mitochondrial biogenesis and compromise telomere shortening in mice. <i>PeerJ</i> , 2015, 3, e822.	2.0	17
8	Enhanced artemisinin production from engineered yeast precursors upon biotransformation. <i>Biocatalysis and Biotransformation</i> , 2012, 30, 190-202.	2.0	3
9	Artesunate mitigates proliferation of tumor cells by alkylating heme-harboring nitric oxide synthase. <i>Nitric Oxide - Biology and Chemistry</i> , 2011, 24, 110-112.	2.7	32
10	Artesunate potentiates antibiotics by inactivating heme-harboring bacterial nitric oxide synthase and catalase. <i>BMC Research Notes</i> , 2011, 4, 223.	1.4	12
11	Quantification of Three Key Enzymes Involved in Artemisinin Biogenesis in <i>Artemisia annua</i> by Polyclonal Antisera-Based ELISA. <i>Plant Molecular Biology Reporter</i> , 2009, 27, 50-57.	1.8	17