

Jing He

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4518508/publications.pdf>

Version: 2024-02-01

10
papers

76
citations

1684188

5
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

77
citing authors

#	ARTICLE	IF	CITATIONS
1	Alternarin A, a Dimeric Meroterpenoid, Suppresses Neuronal Excitability from the Coral-Associated Fungi <i>Alternaria</i> sp. ZH-15. <i>Organic Letters</i> , 2020, 22, 2995-2998.	4.6	28
2	Alkaloids from <i>Corydalis decumbens</i> modulate neuronal excitability. <i>Bioorganic Chemistry</i> , 2020, 99, 103795.	4.1	12
3	Sarco/endoplasmic reticulum Ca ²⁺ -ATPase (SERCA2b) mediates oxidation-induced endoplasmic reticulum stress to regulate neuropathic pain. <i>British Journal of Pharmacology</i> , 2022, 179, 2016-2036.	5.4	10
4	Neuronal Modulators from the Coral-Associated Fungi <i>Aspergillus candidus</i> . <i>Marine Drugs</i> , 2021, 19, 281.	4.6	7
5	Activation of voltage-gated sodium channels by BmK NT1 augments NMDA receptor function through Src family kinase signaling pathway in primary cerebellar granule cell cultures. <i>Neuropharmacology</i> , 2020, 180, 108291.	4.1	5
6	Influence of perinatal deltamethrin exposure at distinct developmental stages on motor activity, learning and memory. <i>Ecotoxicology and Environmental Safety</i> , 2022, 236, 113460.	6.0	5
7	BmK NSPK, a Potent Potassium Channel Inhibitor from Scorpion <i>Buthus martensii</i> Karsch, Promotes Neurite Outgrowth via NGF/TrkA Signaling Pathway. <i>Toxins</i> , 2021, 13, 33.	3.4	4
8	Cadinane Sesquiterpenoids and Their Glycosides from <i>Alangium chinense</i> That Inhibit Spontaneous Calcium Oscillations. <i>Journal of Natural Products</i> , 2022, 85, 599-606.	3.0	3
9	BmK NSP, a new sodium channel activator from <i>Buthus martensii</i> Karsch, promotes neurite outgrowth in primary cultured spinal cord neurons. <i>Toxicon</i> , 2020, 182, 13-20.	1.6	2
10	New phenylpropanoid-substituted and benzyl-substituted flavonols from <i>Alangium chinense</i> . <i>Fytochemistry</i> , 2021, 148, 104792.	2.2	0