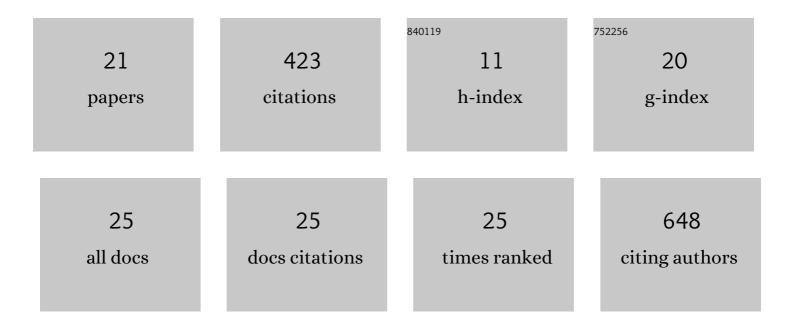
Byung-Kil Choo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9060756/publications.pdf Version: 2024-02-01



RVUNC-KIL CHOO

#	Article	IF	CITATIONS
1	Geranium koreanum, a medicinal plant Geranii Herba, ameliorate the gastric mucosal injury in gastritis-induced mice. Journal of Ethnopharmacology, 2021, 265, 113041.	2.0	15
2	Inhibitory effects of Camellia japonica on cell inflammation and acute rat reflux esophagitis. Chinese Medicine, 2021, 16, 6.	1.6	4
3	Camellia japonica diminishes acetaminophen-induced acute liver failure by attenuating oxidative stress in mice. Environmental Science and Pollution Research, 2021, 28, 57192-57206.	2.7	4
4	Anti-Inflammation and Protective Effects of Anethum graveolens L. (Dill Seeds) on Esophageal Mucosa Damages in Reflux Esophagitis-Induced Rats. Foods, 2021, 10, 2500.	1.9	5
5	l. inflexus (Thunb.) Kudo extract improves atopic dermatitis and depressive-like behavior in DfE-induced atopic dermatitis-like disease. Phytomedicine, 2020, 67, 153137.	2.3	8
6	Ameliorative effects of <scp><i>Magnolia sieboldii</i></scp> buds hexane extract on experimental reflux esophagitis. Phytotherapy Research, 2020, 34, 2385-2396.	2.8	7
7	Costunolide inhibits inflammation in LPS-induced RAW264.7 cells and ameliorates gastric acid reflux-induced esophageal injury in rat model. Applied Biological Chemistry, 2020, 63, .	0.7	5
8	Geraniin ameliorate experimental acute reflux esophagitis via NF-κB regulated anti-inflammatory activities in rats. Applied Biological Chemistry, 2019, 62, .	0.7	7
9	Neuroprotective Effects of Sigesbeckia pubescens Extract on Glutamate-Induced Oxidative Stress in HT22 Cells via Downregulation of MAPK/caspase-3 Pathways. Cellular and Molecular Neurobiology, 2018, 38, 497-505.	1.7	17
10	Regulation of JAK2/STAT3 and NF-κB signal transduction pathways; Veronica polita alleviates dextran sulfate sodium-induced murine colitis. Biomedicine and Pharmacotherapy, 2018, 100, 296-303.	2.5	52
11	An Ethanolic Extract of <i> Allium hookeri</i> Root Alleviates Reflux Esophagitis and Modulates NF- <i>κ</i> B Signaling. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-8.	0.5	6
12	Dichloromethane Extracts of Geranium Koreanum Kom. Alleviates Esophagus Damage in Acute Reflux Esophagitis-Induced Rats by Anti-Inflammatory Activities. International Journal of Molecular Sciences, 2018, 19, 3622.	1.8	12
13	Anti-Inflammatory and Gastroprotective Roles of Rabdosia inflexa through Downregulation of Pro-Inflammatory Cytokines and MAPK/NF-κB Signaling Pathways. International Journal of Molecular Sciences, 2018, 19, 584.	1.8	54
14	Hepatoprotective Role of Hydrangea macrophylla against Sodium Arsenite-Induced Mitochondrial-Dependent Oxidative Stress via the Inhibition of MAPK/Caspase-3 Pathways. International Journal of Molecular Sciences, 2017, 18, 1482.	1.8	25
15	In Vivo and In Vitro Hepatoprotective Effects of <i> Geranium koreanum</i> Methanolic Extract via Downregulation of MAPK/Caspase-3 Pathway. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-12.	0.5	11
16	Protective effect of Rhei Rhizoma on reflux esophagitis in rats via Nrf2-mediated inhibition of NF-κB signaling pathway. BMC Complementary and Alternative Medicine, 2015, 16, 7.	3.7	16
17	Berberine protects against esophageal mucosal damage in reflux esophagitis by suppressing proinflammatory cytokines. Experimental and Therapeutic Medicine, 2013, 6, 663-670.	0.8	18
18	Influence of amylose content on cooking time and textural properties of white salted noodles. Food Science and Biotechnology, 2012, 21, 345-353.	1.2	24

BYUNG-KIL CHOO

#	Article	IF	CITATIONS
19	Characteristics of yellow alkaline noodles prepared from Korean wheat cultivar. Food Science and Biotechnology, 2012, 21, 69-81.	1.2	9
20	Rapid molecular authentication of three medicinal plant species, Cynanchum wilfordii, Cynanchum auriculatum, and Polygonum multiflorum (Fallopia multiflorum), by the development of RAPD-derived SCAR markers and multiplex-PCR. Plant Biotechnology Reports, 2010, 4, 1-7.	0.9	33
21	Anti-inflammatory activity of Chrysanthemum indicum extract in acute and chronic cutaneous inflammation. Journal of Ethnopharmacology, 2009, 123, 149-154.	2.0	90