

Peihong Fan

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Synthesis of 3-O-Acetyl-11-keto- Δ^2 -boswellic Acid (AKBA)-Derived Amides and Their Mitochondria-Targeted Antitumor Activities. <i>ACS Omega</i> , 2022, 7, 9853-9866.	3.5	10
2	Genus <i>Sapium</i> (Euphorbiaceae): A review on traditional uses, phytochemistry, and pharmacology. <i>Journal of Ethnopharmacology</i> , 2021, 277, 114206.	4.1	3
3	Antitumor and toxicity study of mitochondria-targeted triptolide derivatives using triphenylphosphine (TPP+) as a carrier. <i>Bioorganic and Medicinal Chemistry</i> , 2021, 50, 116466.	3.0	9
4	Anticancer Effects of Honokiol via Mitochondrial Dysfunction Are Strongly Enhanced by the Mitochondria-Targeting Carrier Berberine. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 11786-11800.	6.4	23
5	CLG from Hemp Seed Inhibits LPS-Stimulated Neuroinflammation in BV2 Microglia by Regulating NF- κ B and Nrf-2 Pathways. <i>ACS Omega</i> , 2019, 4, 16517-16523.	3.5	7
6	Cannabisin F from Hemp (<i>Cannabis sativa</i>) Seed Suppresses Lipopolysaccharide-Induced Inflammatory Responses in BV2 Microglia as SIRT1 Modulator. <i>International Journal of Molecular Sciences</i> , 2019, 20, 507.	4.1	37
7	New coumarins and monoterpene galloylglycoside from the stem bark of <i>Sapium baccatum</i> . <i>F\ddot{A}-totherap\ddot{A}-\ddot{A}</i> , 2019, 134, 435-442.	2.2	9
8	Chemical constituents of hemp (<i>Cannabis sativa</i> L.) seed with potential anti-neuroinflammatory activity. <i>Phytochemistry Letters</i> , 2018, 23, 57-61.	1.2	73
9	Hemp (<i>Cannabis sativa</i> L.) Seed Phenylpropionamides Composition and Effects on Memory Dysfunction and Biomarkers of Neuroinflammation Induced by Lipopolysaccharide in Mice. <i>ACS Omega</i> , 2018, 3, 15988-15995.	3.5	41
10	Bioactive constituents from cinnamon, hemp seed and polygonum cuspidatum protect against H ₂ O ₂ but not rotenone toxicity in a cellular model of Parkinson's disease. <i>Journal of Traditional and Complementary Medicine</i> , 2018, 8, 420-427.	2.7	21
11	Anti-neuroinflammatory effects of grossamide from hemp seed via suppression of TLR-4-mediated NF- κ B signaling pathways in lipopolysaccharide-stimulated BV2 microglia cells. <i>Molecular and Cellular Biochemistry</i> , 2017, 428, 129-137.	3.1	63
12	Mitochondria-Targeted Lupane Triterpenoid Derivatives and Their Selective Apoptosis-Inducing Anticancer Mechanisms. <i>Journal of Medicinal Chemistry</i> , 2017, 60, 6353-6363.	6.4	101
13	Ring A-modified Derivatives from the Natural Triterpene 3-O-acetyl-11-keto- Δ^2 -Boswellic Acid and their Cytotoxic Activity. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2017, 17, 1153-1167.	1.7	8
14	Hapmnioides A \ddot{A} -C, Rearranged Labdane-Type Diterpenoids from the Chinese Liverwort <i>Haplomitrium mnioides</i> . <i>Organic Letters</i> , 2016, 18, 4274-4276.	4.6	16
15	Diketopiperazine indole alkaloids from hemp seed. <i>Phytochemistry Letters</i> , 2016, 18, 77-82.	1.2	19
16	Preparative Scale MS-Guided Isolation of Bioactive Compounds Using High-Resolution Flash Chromatography: Antifungals from <i>Chiloscyphus polyanthos</i> as a Case Study. <i>Planta Medica</i> , 2016, 82, 1051-1057.	1.3	11
17	Characterization of Lignanamides from Hemp (<i>Cannabis sativa</i> L.) Seed and Their Antioxidant and Acetylcholinesterase Inhibitory Activities. <i>Journal of Agricultural and Food Chemistry</i> , 2015, 63, 10611-10619.	5.2	120
18	Acetylcholinesterase inhibitors and compounds promoting SIRT1 expression from <i>Curcuma xanthorrhiza</i> . <i>Phytochemistry Letters</i> , 2015, 12, 215-219.	1.2	22

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19	Anti-inflammatory Activity of the Invasive Neophyte <i>Polygonum Cuspidatum</i> Sieb. and Zucc. (Polygonaceae) and the Chemical Comparison of the Invasive and Native Varieties with regard to Resveratrol. <i>Journal of Traditional and Complementary Medicine</i> , 2013, 3, 182-187.	2.7	12
20	Chemical constituents of <i>Asplenium ruta-muraria</i> L.. <i>Natural Product Research</i> , 2012, 26, 1413-1418.	1.8	9
21	Allelochemicals of the invasive neophyte <i>Polygonum cuspidatum</i> Sieb. & Zucc. (Polygonaceae). <i>Chemoecology</i> , 2010, 20, 223-227.	1.1	48
22	Acetylcholinesterase-Inhibitory Activity of Linarin from <i>Buddleja davidii</i> , Structure-Activity Relationships of Related Flavonoids, and Chemical Investigation of <i>Buddleja nitida</i> . <i>Pharmaceutical Biology</i> , 2008, 46, 596-601.	2.9	67