Yong-Sheng Jin

List of Publications by Year in descending order

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55	869	17 h-index	27
papers	citations		g-index
56	56	56	1271
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Synergistic antifungal effects of curcumin derivatives as fungal biofilm inhibitors with fluconazole. Chemical Biology and Drug Design, 2021, 97, 1079-1088.	1.5	13
	Crystal structure of (8 <i>R</i> ,10 <i>R</i> ,14 <i>R</i> , <i>Z</i>)-2-((3–Fluoropyridin-4-yl)) Tj ETQq0 0 0 rgBT /		
2	phenanthren-3-one, C ₃₆ H ₅₂ FNO ₃ . Zeitschrift Fur Kristallographie	0.1	2
3	New Crystal Structures, 2021, 236, 1139-1142. Crystal structure of (8 <i>>R</i> >,10 <i>>R</i> >,14 <i>>R</i> >,14 <i>>R</i> >,10<1>+yoloxy-2-((6-methoxypyridin-2-yl)methylene)-4,4,8,10,14-penta (2/1), C ₃₇ H ₅₆ NO _{4.5} . Zeitschrift Fur Kristallographie - New Crystal Structures, 2021, 236, 1223-1226.	methyl-17	7-((<i>R</i>)-2
4	Design, synthesis, and structure-activity relationship studies of novel triazole agents with strong antifungal activity against Aspergillus fumigatus. Bioorganic and Medicinal Chemistry Letters, 2020, 30, 126951.	1.0	27
5	Synthesis of phthalide derivatives and evaluation on their antiplatelet aggregation and antioxidant activities. Journal of Asian Natural Products Research, 2020, 22, 1176-1187.	0.7	6
6	Design and synthesis of novel desfluoroquinolone-aminopyrimidine hybrids as potent anti-MRSA agents with low hERG activity. Bioorganic Chemistry, 2020, 103, 104176.	2.0	6
7	In vitro antifungal activity of 163 extracts from traditional Chinese medicine herbs. European Journal of Integrative Medicine, 2020, 39, 101213.	0.8	2
8	Glycosylation of Glaucocalyxin a and Evaluation of Its Cytotoxic Activity. Chemistry of Natural Compounds, 2020, 56, 861-864.	0.2	0
9	Design, synthesis, and in vitro evaluation of novel triazole analogues featuring isoxazole moieties as antifungal agents. Bioorganic Chemistry, 2020, 101, 103982.	2.0	29
10	Synthesis and In Vitro Anti-HCV and Antitumor Evaluation of Schisan-dronic acid derivatives. Medicinal Chemistry, 2020, 16, 974-982.	0.7	2
11	Synthesis and Anti-HCV Activities of $18\hat{l}^2$ -Glycyrrhetinic Acid Derivatives and Their In-silico ADMET analysis. Current Computer-Aided Drug Design, 2020, 16, .	0.8	5
12	Synthesis and Cytotoxicity Assessment of Novel 7-O- and 14-O-Derivatives of Glaucocalyxin A. Anti-Cancer Agents in Medicinal Chemistry, 2020, 20, 1241-1249.	0.9	4
13	Recent advances in natural antifungal flavonoids and their derivatives. Bioorganic and Medicinal Chemistry Letters, 2019, 29, 126589.	1.0	80
14	Design, synthesis, and in vitro antifungal evaluation of novel triazole derivatives bearing alkynyl side chains. Journal of Saudi Chemical Society, 2019, 23, 576-585.	2.4	20
15	Preclinical research progress of ligustilide. Pharmaceutical Care and Research, 2019, 19, 106-110.	0.0	1
16	Synthesis of Substituted Chalcones and Assessment of their Antifungal Activity Against Trichophyton rubrum. Chemistry of Natural Compounds, 2018, 54, 158-160.	0.2	5
17	Effects of glaucocalyxin A on human liver cancer cells as revealed by GC/MS- and LC/MS-based metabolic profiling. Analytical and Bioanalytical Chemistry, 2018, 410, 3325-3335.	1.9	25
18	Molecular docking, design, synthesis and antifungal activity study of novel triazole derivatives. European Journal of Medicinal Chemistry, 2018, 143, 1840-1846.	2.6	55

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19	Research on glycosylation methods of salidroside. Pharmaceutical Care and Research, 2018, 18, 101-103.	0.0	O
20	Chemical constituents from the rhizome of <i>Polygonum paleaceum</i> and their antifungal activity. Journal of Asian Natural Products Research, 2017, 19, 47-52.	0.7	10
21	Synthesis and synergistic antifungal effects of monoketone derivatives of curcumin against fluconazole-resistant Candida spp MedChemComm, 2017, 8, 1093-1102.	3.5	24
22	Design, synthesis, and in vitro evaluation of novel antifungal triazoles. Bioorganic and Medicinal Chemistry Letters, 2017, 27, 2171-2173.	1.0	38
23	Monomeric and dimeric ent-kauranoid-type diterpenoids from rabdosia japonica and their cytotoxicity and anti-HBV activities. Fìtoterapìâ, 2017, 118, 94-100.	1.1	13
24	Design, synthesis, and SAR study of 3-(benzo[d][1,3]dioxol-5-yl)- N-benzylpropanamide as novel potent synergists against fluconazole-resistant Candida albicans. Bioorganic and Medicinal Chemistry Letters, 2017, 27, 4571-4575.	1.0	6
25	Extraction of active ingredients from roots of Glycyrrhiza uralensis Fisch.and their synergistic antifungal activity with fluconazole. Pharmaceutical Care and Research, 2017, 17, 218-222.	0.0	0
26	A Schisandra-Derived Compound Schizandronic Acid Inhibits Entry of Pan-HCV Genotypes into Human Hepatocytes. Scientific Reports, 2016, 6, 27268.	1.6	20
27	The synthesis and synergistic antifungal effects of chalcones against drug resistant Candida albicans. Bioorganic and Medicinal Chemistry Letters, 2016, 26, 3098-3102.	1.0	53
28	Constituents from the Roots of <i>ActinidiaÂchinensis</i> and Their Cytochrome P450 Enzyme Inhibitory Activities. Chemistry and Biodiversity, 2016, 13, 1454-1459.	1.0	14
29	Trachelogenin, a novel inhibitor of hepatitis C virus entry through CD81. Journal of General Virology, 2016, 97, 1134-1144.	1.3	18
30	Synthesis and Evaluation of Some Substituted Heterocyclic Fluconazole Analogues as Antifungal Agents. Asian Journal of Chemistry, 2014, 26, 2362-2364.	0.1	7
31	Synthesis and Evaluation of Novel Xanthone Derivatives as Potent AChE Inhibitors. Asian Journal of Chemistry, 2014, 26, 3496-3498.	0.1	4
32	Glaucocalyxin A: a review. Natural Product Research, 2014, 28, 2221-2236.	1.0	40
33	Research progress in the synthesis of curcumin derivatives. Pharmaceutical Care and Research, 2014, 14, 350-354.	0.0	0
34	Synthesis, characterization, and NF-ÎB pathway inhibition of 1-halogenated sinomenine derivatives. Chemistry of Natural Compounds, 2013, 48, 1031-1034.	0.2	5
35	Synthesis and cdc25B inhibitory activity evaluation of chalcones. Chemistry of Natural Compounds, 2013, 49, 206-214.	0.2	13
36	Synthesis and Crystal Structure of (4S,5R)-5-[3,5-Bis(trifluoromethyl)phenyl]-4-methyl-1,3-oxazolidin-2-one. Asian Journal of Chemistry, 2013, 25, 8043-8046.	0.1	0

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37	Chemical and Biologically Active Constituents of Schisandra sphenanthera Rehd. et Asian Journal of Chemistry, 2013, 25, 2321-2322.	0.1	1
38	Study on triterpenoid and flavonoid contents of Rabdosia japonica. Academic Journal of Second Military Medical University, 2013, 33, 1121-1124.	0.0	1
39	Phenolics from Bidens bipinnata and their amylase inhibitory properties. Fìtoterapìâ, 2012, 83, 1169-1175.	1.1	83
40	Chemical and biologically active constituents of Salsola collina. Chemistry of Natural Compounds, 2011, 47, 257-260.	0.2	16
41	Synthesis of Novel Derivatives of Esculentoside A and Its Aglycone Phytolaccagenin, and Evaluation of Their Haemolytic Activity and Inhibition of Lipopolysaccharideâ€Induced Nitric Oxide Production. Chemistry and Biodiversity, 2011, 8, 1833-1852.	1.0	13
42	Two new triterpenoid acids from Kadsura coccinea. Archives of Pharmacal Research, 2010, 33, 1933-1936.	2.7	13
43	Phenolic constituents of Canarium album. Chemistry of Natural Compounds, 2010, 46, 119-120.	0.2	14
44	Amides from Uvaria microcarpa. Chemistry of Natural Compounds, 2010, 46, 324-326.	0.2	13
45	Chemical investigation of Ervatamia yunnanensis. Chemistry of Natural Compounds, 2010, 46, 459-461.	0.2	6
46	A new indole alkaloid from Ervatamia yunnanensis. Fìtoterapìâ, 2010, 81, 63-65.	1.1	8
47	Two new triterpenoids from the roots of Actinidia chinensis. Fìtoterapìâ, 2010, 81, 920-924.	1.1	35
48	A new triterpenoid from Kadsura coccinea. Chinese Chemical Letters, 2010, 21, 1352-1354.	4.8	7
49	Three new compounds from i>Arnebia euchroma i>. Journal of Asian Natural Products Research, 2010, 12, 286-292.	0.7	22
50	Two New Benzophenanthridine Alkaloids from <i>Zanthoxylum nitidum</i> . Helvetica Chimica Acta, 2008, 91, 155-158.	1.0	14
51	Three New Monoterpenoid Indole Alkaloids fromErvatamia flabelliformis. Helvetica Chimica Acta, 2008, 91, 239-243.	1.0	3
52	Synthesis and SAR studies of biaryloxy-substituted triazoles as antifungal agents. Bioorganic and Medicinal Chemistry Letters, 2008, 18, 3261-3265.	1.0	34
53	Chemical constituents from <i>Belamcanda chinensis </i> . Journal of Asian Natural Products Research, 2008, 10, 89-94.	0.7	20
54	New flavone and isoflavone glycoside from Belamcanda chinensis. Chinese Chemical Letters, 2007, 18, 158-160.	4.8	11

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55	Phenolic constituents of Belamcanda chinensis. Chemistry of Natural Compounds, 2007, 43, 700-701.	0.2	6