

Yanli Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/386374/publications.pdf>

Version: 2024-02-01

10
papers

148
citations

1478505

6
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

217
citing authors

#	ARTICLE	IF	CITATIONS
1	Actions between neonicotinoids and key residues of insect nAChR based on an ab initio quantum chemistry study: Hydrogen bonding and cooperative π - π interaction. <i>Bioorganic and Medicinal Chemistry</i> , 2007, 15, 2624-2630.	3.0	47
2	A Soluble Bis-Chelated Gold(I) Diphosphine Compound with Strong Anticancer Activity and Low Toxicity. <i>Journal of Medicinal Chemistry</i> , 2013, 56, 1455-1466.	6.4	38
3	β -1,3-d-Glucan based yeast cell wall system loaded emodin with dual-targeting layers for ulcerative colitis treatment. <i>Carbohydrate Polymers</i> , 2021, 273, 118612.	10.2	28
4	A Modeling Study for Structure Features of <i>N</i> -Acetyl-D-Galactosaminidase from <i>Ostrinia furnacalis</i> and its Novel Inhibitor Allosamidin: Species Selectivity and Multi-Target Characteristics. <i>Chemical Biology and Drug Design</i> , 2012, 79, 572-582.	3.2	10
5	Synthesis and Biological Activity of Piperine Derivatives as Potential PPAR δ Agonists. <i>Drug Design, Development and Therapy</i> , 2020, Volume 14, 2069-2078.	4.3	10
6	Aidi injection altered the activity of CYP2D4, CYP1A2, CYP2C19, CYP3A2, CYP2E1 and CYP2C11 in normal and diethylnitrosamine-induced hepatocellular carcinoma in rats. <i>Journal of Ethnopharmacology</i> , 2022, 286, 114930.	4.1	7
7	The open-close mechanism of M2 channel protein in influenza A virus: A computational study on the hydrogen bonds and cation- π interactions among His37 and Trp41. <i>Science in China Series B: Chemistry</i> , 2008, 51, 768-775.	0.8	6
8	Design and Structure-Activity Relationship of Novel Neonicotinoids. , 0, , 159-169.		1
9	Cell Metabolomics Study on Synergistic anti-Hepatocellular Carcinoma Effect of Aidi Injection Combined with Doxorubicin. <i>Biomedical Chromatography</i> , 0, , .	1.7	1
10	Comparative and statistical analysis of nAChR sequences: An ab initio approach to the origin of molecular discrimination. <i>Science Bulletin</i> , 2012, 57, 479-486.	1.7	0