

Maha Habash

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15
papers

229
citations

10
h-index

15
g-index

16
ext. papers

256
ext. citations

3.2
avg, IF

3
L-index

#	Paper	IF	Citations
15	Docking-based comparative intermolecular contacts analysis as new 3-D QSAR concept for validating docking studies and in silico screening: NMT and GP inhibitors as case studies. <i>Journal of Chemical Information and Modeling</i> , 2011 , 51, 647-69	6.1	57
14	The use of docking-based comparative intermolecular contacts analysis to identify optimal docking conditions within glucokinase and to discover of new GK activators. <i>Journal of Computer-Aided Molecular Design</i> , 2014 , 28, 509-47	4.2	30
13	Elaborate ligand-based modeling coupled with QSAR analysis and in silico screening reveal new potent acetylcholinesterase inhibitors. <i>Journal of Computer-Aided Molecular Design</i> , 2013 , 27, 1075-92	4.2	28
12	Combining docking-based comparative intermolecular contacts analysis and k-nearest neighbor correlation for the discovery of new check point kinase 1 inhibitors. <i>Journal of Computer-Aided Molecular Design</i> , 2015 , 29, 561-81	4.2	17
11	Ligand-based modeling followed by in vitro bioassay yielded new potent glucokinase activators. <i>Journal of Molecular Graphics and Modelling</i> , 2015 , 56, 91-102	2.8	15
10	Discovery of potent adenosine A2a antagonists as potential anti-Parkinson disease agents. Non-linear QSAR analyses integrated with pharmacophore modeling. <i>Chemico-Biological Interactions</i> , 2016 , 254, 93-101	5	14
9	Docking-based comparative intermolecular contacts analysis and in silico screening reveal new potent acetylcholinesterase inhibitors. <i>Medicinal Chemistry Research</i> , 2017 , 26, 2768-2784	2.2	12
8	Elaborate ligand-based modeling reveals new human neutrophil elastase inhibitors. <i>Medicinal Chemistry Research</i> , 2014 , 23, 3876-3896	2.2	11
7	Ligand-based modelling followed by synthetic exploration unveil novel glycogen phosphorylase inhibitory leads. <i>Bioorganic and Medicinal Chemistry</i> , 2011 , 19, 4746-71	3.4	11
6	Identification of novel inhibitors for Pim-1 kinase using pharmacophore modeling based on a novel method for selecting pharmacophore generation subsets. <i>Journal of Computer-Aided Molecular Design</i> , 2016 , 30, 39-68	4.2	10
5	Research advances in kinase enzymes and inhibitors for cardiovascular disease treatment. <i>Future Science OA</i> , 2017 , 3, FSO204	2.7	9
4	Preparation and in vitro characterization of glibenclamide-loaded alginate hexyl-amide beads: a novel drug delivery system to improve the dissolution rate. <i>Pharmaceutical Development and Technology</i> , 2014 , 19, 881-90	3.4	6
3	Synthesis and evaluation of novel diphenylthiazole derivatives as potential anti-inflammatory agents. <i>Medicinal Chemistry Research</i> , 2015 , 24, 3681-3695	2.2	5
2	In Vitro and In Vivo Evaluation of Casein as a Drug Carrier for Enzymatically Triggered Dissolution Enhancement from Solid Dispersions. <i>AAPS PharmSciTech</i> , 2017 , 18, 1750-1759	3.9	3
1	Phytochemical Investigation and Antimicrobial Activities of Jordanian Psidium guajava Raw Fruit Peel Extract using Soxhlet and Microwave Extraction Methods. <i>Research Journal of Medicinal Plant</i> , 2016 , 10, 443-449	0.3	1