

Hanine Hadni

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4766698/publications.pdf>

Version: 2024-02-01

8
papers

183
citations

1478505

6
h-index

1588992

8
g-index

9
all docs

9
docs citations

9
times ranked

118
citing authors

#	ARTICLE	IF	CITATIONS
1	3D-QSAR, molecular docking, DFT and ADMET studies on quinazoline derivatives to explore novel DHFR inhibitors. <i>Journal of Biomolecular Structure and Dynamics</i> , 2023, 41, 161-175.	3.5	16
2	2D-QSAR modeling, drug-likeness studies, ADMET prediction, and molecular docking for anti-lung cancer activity of 3-substituted-5-(phenylamino) indolone derivatives. <i>Structural Chemistry</i> , 2022, 33, 973-986.	2.0	16
3	2D and 3D-QSAR, molecular docking and ADMET properties <i>in silico</i> studies of azaaurones as antimalarial agents. <i>New Journal of Chemistry</i> , 2020, 44, 6553-6565.	2.8	50
4	3D-QSAR, docking and ADMET properties of aurone analogues as antimalarial agents. <i>Heliyon</i> , 2020, 6, e03580.	3.2	54
5	Molecular docking and QSAR studies for modeling the antimalarial activity of hybrids 4-anilinoquinoline-triazines derivatives with the wild-type and mutant receptor pf-DHFR. <i>Heliyon</i> , 2019, 5, e02357.	3.2	19
6	QSAR and Molecular docking studies of 4-anilinoquinoline-triazine hybrids as pf-DHFR inhibitors. <i>Mediterranean Journal of Chemistry</i> , 2019, 8, 84-93.	0.7	6
7	QSAR and Molecular docking studies of 4-anilinoquinoline-triazine hybrids as pf-DHFR inhibitors. <i>Mediterranean Journal of Chemistry</i> , 2019, 8, 84.	0.7	1
8	Molecular Modeling of Antimalarial Agents by 3D-QSAR Study and Molecular Docking of Two Hybrids 4-Aminoquinoline-1,3,5-triazine and 4-Aminoquinoline-oxalamide Derivatives with the Receptor Protein in Its Both Wild and Mutant Types. <i>Biochemistry Research International</i> , 2018, 2018, 1-15.	3.3	21