

Prasanth Dintakurthi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/13486/publications.pdf>

Version: 2024-02-01

10
papers

161
citations

1937685

4
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

263
citing authors

#	ARTICLE	IF	CITATIONS
1	Computational study for identifying promising therapeutic agents of hydroxychloroquine analogues against SARS-CoV-2. Journal of Biomolecular Structure and Dynamics, 2022, 40, 11822-11836.	3.5	4
2	In silico identification of potential inhibitors from Cinnamon against main protease and spike glycoprotein of SARS CoV-2. Journal of Biomolecular Structure and Dynamics, 2021, 39, 4618-4632.	3.5	108
3	In vivo Antinociceptive Effect of Methanolic Extract of Ipomoea marginata Desr. in Rodents as well as In silico Molecular Docking of Some Phytoconstituents from the Plant. , 2021, 83, .		1
4	Evaluation of Anti-obesity of Pithecellobium dulce against high fat diet Induced obesity in experimental animals. Research Journal of Pharmacy and Technology, 2021, 14, 1447-1452.	0.8	2
5	In-silico strategies of some selected phytoconstituents from Melissa officinalis as SARS CoV-2 main protease and spike protein (COVID-19) inhibitors. Molecular Simulation, 2021, 47, 457-470.	2.0	19
6	A trimethoxy flavonoid isolated from stem extract of Tabebuia chrysantha suppresses angiogenesis in angiosarcoma. Journal of Pharmacy and Pharmacology, 2020, 72, 990-999.	2.4	13
7	In-silico Strategies of Some Selected Phytoconstituents from Zingiber officinale as SARS CoV-2 Main Protease (COVID-19) Inhibitors. Indian Journal of Pharmaceutical Education and Research, 2020, 54, s552-s559.	0.6	8
8	Pharmacognostic Standardization of Aralia racemosa L. Stem. Indian Journal of Pharmaceutical Sciences, 2017, 79, .	1.0	4
9	Pharmacognostic and Preliminary Phytochemical Investigation of Leaves of Aralia Racemosa L.. Pharmacognosy Journal, 2016, 8, 250-254.	0.8	0
10	Assessment of Pharmacognostic, Phytochemical and Physicochemical Standards of Aralia racemosa (L.) root. Indian Journal of Pharmaceutical Education and Research, 2016, 50, S225-S231.	0.6	2