

Paul Mamza

List of Publications by Year in descending order

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9
papers

105
citations

1684188

5
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

83
citing authors

#	ARTICLE	IF	CITATIONS
1	Extraction and Characterization of Cellulose Nanofibres and Cellulose Nanocrystals from Sammaz-14 Maize Cobs. <i>Journal of Natural Fibers</i> , 2022, 19, 2756-2771.	3.1	7
2	In-silico modelling studies on some C14-urea-tetrandrine derivatives as potent anti-cancer agents against prostate (PC3) cell line. <i>Journal of King Saud University - Science</i> , 2020, 32, 770-779.	3.5	19
3	Activity and toxicity modelling of some NCI selected compounds against leukemia P388ADR cell line using genetic algorithm-multiple linear regressions. <i>Journal of King Saud University - Science</i> , 2020, 32, 324-331.	3.5	15
4	In-silico modelling of quantitative structure-activity relationship of pGI50 anticancer compounds on K-562 cell line. <i>Cogent Chemistry</i> , 2018, 4, 1432520.	2.5	11
5	In silico modelling of quantitative structure-activity relationship of multi-target anticancer compounds on k-562 cell line. <i>Network Modeling Analysis in Health Informatics and Bioinformatics</i> , 2018, 7, 1.	2.1	4
6	Structure-based optimization of tyrosine kinase inhibitors: a molecular docking study. <i>Network Modeling Analysis in Health Informatics and Bioinformatics</i> , 2018, 7, 1.	2.1	5
7	Quantitative structure-activity and toxicity relationship study of CCRF-CEM and RPMI 8402 cell line apoptosis with some anticancer compounds. <i>Chemical Data Collections</i> , 2017, 7-8, 8-50.	2.3	5
8	In-silico study on the toxicity of anti-cancer compounds tested against MOLT-4 and p388 cell lines using GA-MLR technique. <i>Beni-Suef University Journal of Basic and Applied Sciences</i> , 2016, 5, 320-333.	2.0	12
9	Quantitative structure-activity relationship study on potent anticancer compounds against MOLT-4 and P388 leukemia cell lines. <i>Journal of Advanced Research</i> , 2016, 7, 823-837.	9.5	27