

Adeboye Adejare

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

165
citations

1478505

6
h-index

1281871

11
g-index

14
all docs

14
docs citations

14
times ranked

298
citing authors

#	ARTICLE	IF	CITATIONS
1	New cytotoxic compounds from the leaves of (Baill.) Herend. & Zarucchi (Fabaceae). Avicenna Journal of Phytomedicine, 2021, 11, 54-67.	0.2	0
2	Chemistry and Pharmacology of Alkylamides from Natural Origin. Revista Brasileira De Farmacognosia, 2020, 30, 622-640.	1.4	24
3	Bicycloheptylamine-Doxorubicin Conjugate: Synthesis and Anticancer Activities in β 2 Receptor-Expressing Cell Lines. Medicinal Chemistry, 2020, 16, 192-201.	1.5	2
4	Pharmacological characterizations of the 'legal high' fluorolintane and isomers. European Journal of Pharmacology, 2019, 857, 172427.	3.5	1
5	Syntheses and analytical characterizations of the research chemical 1-(2-(2-fluorophenyl)phenylethyl)pyrrolidine (fluorolintane) and five of its isomers. Drug Testing and Analysis, 2019, 11, 1144-1161.	2.6	6
6	Syntheses, analytical and pharmacological characterizations of the 'legal high' 4-(3-methoxyphenyl)cyclohexylmorpholine (3-MeO-PCMo) and analogues. Drug Testing and Analysis, 2018, 10, 272-283.	2.6	13
7	Developing selective histone deacetylases (HDACs) inhibitors through ebsele and analogs. Drug Design, Development and Therapy, 2017, Volume 11, 1369-1382.	4.3	25
8	Pharmacological Investigations of the Dissociative 'Legal Highs'™ Diphenidine, Methoxphenidine and Analogues. PLoS ONE, 2016, 11, e0157021.	2.5	55
9	Syntheses and analytical characterizations of <i>N</i> -alkylarylcyclohexylamines. Drug Testing and Analysis, 2016, 8, 801-815.	2.6	10
10	Preparation and analytical characterization of 1-(1-phenylcyclohexyl)piperidine (PCP) and 1-(1-phenylcyclohexyl)pyrrolidine (PCPy) analogues. Drug Testing and Analysis, 2014, 6, 633-650.	2.6	21
11	Syntheses and N-methyl-D-aspartate Receptor Antagonist Pharmacology of Fluorinated Arylcycloheptylamines. Medicinal Chemistry, 2014, 10, 843-852.	1.5	2
12	Modeling and predicting binding affinity of phencyclidine-like compounds using machine learning methods. Journal of Chemometrics, 2010, 24, 1-13.	1.3	5
13	Chemical and Physical Characterizations of Potential New Chemical Entity. , 0, , 211-225.		1