

María Guadalupe Hernández-Linares

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2113949/publications.pdf>

Version: 2024-02-01

20
papers

116
citations

1478505

6
h-index

1281871

11
g-index

20
all docs

20
docs citations

20
times ranked

197
citing authors

#	ARTICLE	IF	CITATIONS
1	Large-Scale Green Chemical Synthesis of Adjacent Quaternary Chiral Centers by Continuous Flow Photodecarbonylation of Aqueous Suspensions of Nanocrystalline Ketones. <i>Journal of the American Chemical Society</i> , 2015, 137, 1679-1684.	13.7	28
2	Antiproliferative, Cytotoxic, and Apoptotic Activity of Steroidal Oximes in Cervicouterine Cell Lines. <i>Molecules</i> , 2016, 21, 1533.	3.8	20
3	Azasteroids from diosgenin: Synthesis and evaluation of their antiproliferative activity. <i>Steroids</i> , 2021, 166, 108777.	1.8	15
4	Regioselective Spirostan E-Ring Opening for the Synthesis of Dihydropyran Steroidal Frameworks. <i>Organic Letters</i> , 2016, 18, 1772-1775.	4.6	9
5	Stereospecific synthesis of new steroidal isoxazoles in dry media. <i>Steroids</i> , 2011, 76, 1521-1526.	1.8	6
6	Diosgenin hemihydrate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o2357-o2357.	0.2	6
7	Mimicking natural phytohormones. 26-Hydroxycholestan-22-one derivatives as plant growth promoters. <i>Steroids</i> , 2017, 125, 20-26.	1.8	6
8	Deacylation reactions of 20-acetyl dinorcholanic lactones and 20,23-diacetyl furost-22-enes. <i>Steroids</i> , 2010, 75, 240-244.	1.8	5
9	Synthesis and biological in vitro evaluation of the effect of hydroxyimino steroidal derivatives on breast cancer cells. <i>Steroids</i> , 2021, 166, 108787.	1.8	5
10	Diosgenone: a second polymorph. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o2358-o2358.	0.2	4
11	Synthetic pathway to 22,23-dioxocholestanic chain derivatives and their usefulness for obtaining brassinosteroid analogues. <i>Steroids</i> , 2013, 78, 902-908.	1.8	4
12	In silico Prediction on the PI3K/AKT/mTOR Pathway of the Antiproliferative Effect of Ojoconostle in Breast Cancer Models. <i>Cancer Informatics</i> , 2022, 21, 117693512210870.	1.9	3
13	The zwitterion (23E)-(23R,25S)-23-[1-(oxidoiminio)ethyl]-5 β -spirostan-3 β -yl acetate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2009, 65, o2954-o2955.	0.2	2
14	(R)-1-Phenylethylammonium trifluoroacetate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2010, 66, o1118-o1118.	0.2	1
15	(25R)-6 β -Hydroxy-5 β -spirostan-3 β -yl tosylate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o3413-o3414.	0.2	1
16	Mesoscale Assembly of Bisteroidal Esters from Terephthalic Acid. <i>Molecules</i> , 2020, 25, 1213.	3.8	1
17	(20S,2 α S)-20-[4-(3-Hydroxy-2-methylpropyl)-3-methylisoxazol-5-yl]-5 β -pregnan-3 β ,16 β -diol. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2009, 65, o3265-o3266.	0.2	0
18	The Antiproliferative Effect of Soy (Glycine max) Isoflavones Contained in a Nutraceutical on Cancer Cell Lines. <i>Current Nutraceuticals</i> , 2021, 02, .	0.1	0

#	ARTICLE	IF	CITATIONS
19	<i>N,N</i> -Dicyclohexyl- <i>N</i> -(phthaloylglycyl)urea. IUCrData, 2021, 6, .	0.3	0
20	(<i>E</i>)-(2 <i>S</i>)-23-Acetyl-5 ² -furost-22-ene-3 ² ,26-diol. Acta Crystallographica Section E: Structure Reports Online, 2008, 64, o613-o613.	0.2	0