Sandra Cortez-Maya

List of Publications by Year
in descending order

19 papers	154 citations	1307594 7 h-index	1199594 12 g-index
19 all docs	19 docs citations	19 times ranked	222 citing authors

#	Article	IF	Citations
1	Synthesis, Characterization, and Nanomedical Applications of Conjugates between Resorcinarene-Dendrimers and Ibuprofen. Nanomaterials, 2017, 7, 163.	4.1	26
2	Synthesis of 5-aryl-1,4-benzodiazepine derivatives attached in resorcinaren-PAMAM dendrimers and their anti-cancer activity. Bioorganic and Medicinal Chemistry, 2012, 20, 415-421.	3.0	24
3	Synthesis of 2-Aminobenzophenone Derivatives and Their Anticancer Activity. Synthetic Communications, 2012, 42, 46-54.	2.1	16
4	Recent Advances in the Development of Broad-Spectrum Antiprotozoal Agents. Current Medicinal Chemistry, 2021, 28, 583-606.	2.4	14
5	4-Ferrocenylpyridine- and 4-Ferrocenyl-3-ferrocenylmethyl-3,4-dihydropyridine-3,5-dicarbonitriles: Multi-Component Synthesis, Structures and Electrochemistry. Molecules, 2012, 17, 10079-10093.	3.8	11
6	Novel synthesis and electrochemistry of 2-(1,2-diferrocenylvinyl)-imidazoline and -imidazolidine derivatives. Journal of Organometallic Chemistry, 2013, 743, 24-30.	1.8	8
7	Water-soluble porphyrin-PAMAM-conjugates of melphalan and their anticancer activity. Drug Development and Industrial Pharmacy, 2018, 44, 1342-1349.	2.0	8
8	Synthesis and characterization of sodium polymeric complexes containing carbanionic 3,5-dicyano-6-dicyanomethyl-(ferrocenyl)pyridine and 2-ferroceny(tetracyano)propene ligands. Polyhedron, 2014, 68, 272-278.	2.2	7
9	Old Antiprotozoal Drugs: Are They Still Viable Options for Parasitic Infections or New Options for Other Diseases?. Current Medicinal Chemistry, 2020, 27, 5403-5428.	2.4	7
10	Anticancer Activity of Resorcinarene-PAMAM-Dendrimer Conjugates of Flutamide. Anti-Cancer Agents in Medicinal Chemistry, 2018, 18, 993-1000.	1.7	7
11	High Fluorescent Porphyrin-PAMAM-Fluorene Dendrimers. Molecules, 2015, 20, 8548-8559.	3.8	6
12	Double Molecular Antenna Pyrene â€“ Bridge - Fullerene C60. Open Organic Chemistry Journal, 2010, 4, 15-23.	0.9	6
13	Synthesis of porphyrin dendrimers via Heck reaction and their photovoltaic properties. Journal of Photochemistry and Photobiology A: Chemistry, 2017, 343, 58-65.	3.9	3
14	Anticancer Activity of Water-Soluble Olsalazine-PAMAM-Dendrimer-Salicylic Acid-Conjugates. Biomolecules, 2019, 9, 360.	4.0	3
15	Design and Synthesis of a Multi Cu(II)-porphyrin Array. Open Chemistry Journal, 2016, 3, 25-34.	4.3	3
16	Synthesis and Characterization of Ferrocenyl Carboxilic Surface-Functionalized Resorcinaren-PAMAM Dendrimers. Current Organic Chemistry, 2015, 19, 1954-1960.	1.6	2
17	Synthesis and spectral properties of 7-(p-bromophenyl)-10,10-dimethyl-8-alkylthio-7,9,10,11-tetrahydro-benz[c]acridines and deprotection-aromatization of 7-[(o-;) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 97 Td (andp-substituted)phenyl]-10,10-dimethyl-7,9 Heterocyclic Chemistry, 2007, 44, 39-48.	2.6	1
18	Three-Component Reaction of Tautomeric Amidines with 3-Ferrocenylmethylidene-2,4-pentanedione. Formation of Polymeric Coordination Complexes of Potassium Ferrocenyl-(hexahydro)pyrimidoxides. Molecules, 2014, 19, 41-54.	3.8	1

#	Article	IF	Citations
19	Nanostructured Multiporphyrin Dendrimers: Synthesis, Characterization and Their Spectroscopic Properties. Current Organic Chemistry, 2018, 22, 2308-2314.	1.6	1