

Valencia-Uribe, Cristina

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

104
citations

1478280

6
h-index

1474057

9
g-index

10
all docs

10
docs citations

10
times ranked

171
citing authors

#	ARTICLE	IF	CITATIONS
1	Carbon dots from agroindustrial residues: a critical comparison of the effect of physicochemical properties on their performance as photocatalyst and emulsion stabilizer. <i>Materials Today Chemistry</i> , 2021, 20, 100445.	1.7	11
2	6-Methoxyquinoline complexes as lung carcinoma agents: induction of oxidative damage on A549 monolayer and multicellular spheroid model. <i>Journal of Biological Inorganic Chemistry</i> , 2019, 24, 271-285.	1.1	4
3	4-nonilfenol: efectos, cuantificación y métodos de remoción en aguas superficiales y potables. <i>Revista De Investigación Agraria Y Ambiental</i> , 2019, 11, 117-132.	0.1	0
4	Crystal structure, physicochemical properties, Hirshfeld surface analysis and antibacterial activity assays of transition metal complexes of 6-methoxyquinoline. <i>New Journal of Chemistry</i> , 2018, 42, 7166-7176.	1.4	10
5	Synthesis, physicochemical and biological studies of a ternary Co(II) complex with sulfaquinoxaline and 2,2'-bipyrimidine as ligands. <i>Inorganica Chimica Acta</i> , 2016, 447, 127-133.	1.2	7
6	Single-Ion Magnets Based on Mononuclear Cobalt(II) Complexes with Sulfadiazine. <i>European Journal of Inorganic Chemistry</i> , 2016, 2016, 4835-4841.	1.0	32
7	Synthesis and spectroscopic characterization of nanoparticles of TiO ₂ doped with Pt produced via the self-combustion route. <i>Journal Physics D: Applied Physics</i> , 2016, 49, 205501.	1.3	12
8	Synthesis, crystal structure and physicochemical characterization of a Hg(II) complex with 6-methoxyquinoline as ligand. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2015, 70, 719-725.	0.3	6
9	Acetazolamide as a singlet molecular oxygen quencher. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2013, 251, 113-117.	2.0	2
10	Solvent effects on reactions of singlet molecular oxygen, O ₂ (¹ Δ _{g), with antimalarial drugs. <i>Journal of Photochemistry and Photobiology A: Chemistry</i>, 2004, 168, 91-96.}	2.0	20