Julián Del Plá

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2503049/publications.pdf

Version: 2024-02-01

1937685 1872680 6 68 4 6 citations h-index g-index papers 6 6 6 98 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Structure, tautomerism, spectroscopic and DFT study of o-vanillin derived Schiff bases containing thiophene ring. Journal of Molecular Structure, 2018, 1165, 381-390.	3.6	25
2	Cu(<scp>ii</scp>) and Zn(<scp>ii</scp>) complexes with a poly-functional ligand derived from <i>o</i> -vanillin and thiophene. Crystal structure, physicochemical properties, theoretical studies and cytotoxicity assays against human breast cancer cells. New Journal of Chemistry, 2019, 43, 7120-7129.	2.8	20
3	Synthesis, characterization, DFT calculations and anticancer activity of a new oxidovanadium($\langle scp \rangle iv \langle scp \rangle$) complex with a ligand derived from $\langle i \rangle o \langle scp \rangle iv \langle scp \rangle$ (somplex with a ligand derived from $\langle i \rangle o \langle scp \rangle iv \langle scp \rangle$ (somplex with a ligand derived from $\langle i \rangle o \langle scp \rangle iv \langle scp \rangle$ (somplex with a ligand derived from $\langle i \rangle o \langle scp \rangle iv \langle scp \rangle$) and this problem is the sum of	2.8	15
4	Unraveling the Apparent Dimerization Tendency in Small Mo _{<i>n</i>} Clusters with <i>n</i> = $3\hat{a}$ =	3.1	6
5	Theoretical study of the thermochemistry of chlorine oxyfluorides. Chemical Physics Letters, 2016, 663, 16-20.	2.6	1
6	MoCo and MoWNi Clusters as Models for Hydrodesulfurization: A DFT Study of the Geometric, Electronic, and Magnetic Properties of MomCon (3 3% m + n 3% 8) and MoxWyNiz (3 3% x + y + z 3% 8) Clusters. Journal of Physical Chemistry C, 2019, 123, 868-877.	3.1	1