

Nader Hassan

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Synthesis, Spectroscopic Characterization, and Biological Activities of New Binuclear Co(II), Ni(II), Cu(II), and Zn(II) Diimine Complexes. <i>Crystals</i> , 2021, 11, 300.	2.2	2
2	New Mononuclear and Binuclear Cu(II), Co(II), Ni(II), and Zn(II) Thiosemicarbazone Complexes with Potential Biological Activity: Antimicrobial and Molecular Docking Study. <i>Molecules</i> , 2021, 26, 2288.	3.8	54
3	Synthesis and Biological Evaluations of a Novel Oxidovanadium(IV) Adenosine Monophosphate Complex as Anti-Diabetic Agent. <i>Crystals</i> , 2019, 9, 208.	2.2	4
4	Synthesis, characterization and antidiabetic effects of vanadyl(II) adenosine monophosphate amino acid mixed-ligand complexes. <i>Future Medicinal Chemistry</i> , 2019, 11, 193-210.	2.3	4
5	Preconcentration and Determination of Tungsten Using Cold-Induced Aggregation Microextraction Technique Via Ionic Liquid in Environmental and Biological Samples. <i>Analytical Chemistry Letters</i> , 2018, 8, 297-310.	1.0	1
6	Membrane optode for uranium(U^{VI}) preconcentration and colorimetric determination in real samples. <i>RSC Advances</i> , 2017, 7, 46566-46574.	3.6	8
7	Solid Phase Extraction and Spectrophotometric Determination of Palladium with 1-(2-benzothiazolylazo)-2-hydroxy-3-naphthoic Acid. <i>Analytical Chemistry Letters</i> , 2017, 7, 724-736.	1.0	3
8	Spectroscopic, structural and magnetic investigations of iron(II) complexes based on 1-isopropyl- and 1-isobutyl-substituted tetrazole ligands. <i>Inorganica Chimica Acta</i> , 2013, 396, 92-100.	2.4	11
9	Two new Fe(II) spin crossover complexes with tetrazol-1-yl-cycloalkane ligands. <i>Inorganica Chimica Acta</i> , 2009, 362, 3629-3636.	2.4	14
10	Comparative investigations on a series of [hexakis(1-(tetrazol-1-yl)alkane-N4)iron(II)] bis(tetrafluoroborate) spin crossover complexes: Methyl- to butyl-substituted species. <i>Inorganica Chimica Acta</i> , 2008, 361, 1291-1297.	2.4	17
11	Isoequilibrium relationships and cooperative effects in spin-state transitions in solution. <i>Pure and Applied Chemistry</i> , 2008, 80, 1281-1292.	1.9	20