

Seyed Hamed Moazzami farida

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	A series of nanoscaled Pt(O)â€phosphorus ylide complexes based on [60]fullerene: Synthesis, characterization, and in vitro biological assessments. <i>Applied Organometallic Chemistry</i> , 2022, 36, e6472.	1.7	1
2	New 15-membered macrocyclic Schiff base ligand; synthesis some Cd(II), Mn(II) and Zn(II) complexes, crystal structure, cytotoxicity, antibacterial and antioxidant activity. <i>Journal of Molecular Structure</i> , 2022, 1251, 132049.	1.8	18
3	Synthesis and Biological Activity Evaluation of 3,4,7,8-Tetrahydro-3,3-Dimethyl-11-Aryl-2<i>H</i>-Pyridazino[1,2- <i>a</i>]Indazole-1,6,9(11<i>H</i>)-Triones by Using an Acidic Ionic Liquid 1-Methylimidazolium Trinitromethanide {[HMIM]C(NO<sub>2</sub>)<sub>3</sub>} as a Green Catalyst. <i>Polycyclic Aromatic Compounds</i>, 2021, 41, 1107-1122.</i>	1.4	3
4	Synthesis, cytotoxicity, and antioxidant activity by in vitro and molecular docking studies of an asymmetrical diamine containing piperazine moiety and related Zn(II), Cd(II) and Mn(II) macrocyclic schif base complexes. <i>Inorganic Chemistry Communication</i> , 2021, 125, 108443.	1.8	19
5	Synthesis, characterization, in vitro cytotoxicity activity, and molecular docking studies of mononuclear and binuclear Macroacyclic Schiff base complexes. <i>Polyhedron</i> , 2021, 207, 115380.	1.0	9
6	Synthesis of Novel Bioactive Candidates 4-Aryl-1H-indeno[1,2-d]pyrimidine-2,5-diones Using {[HMIM]C(NO ₂) ₃ } as a Dual Rule Ionic Liquid Catalyst: An Experimental and Theoretical Evaluation of Their Corresponding Antioxidant Activities. <i>Polycyclic Aromatic Compounds</i> , 2020, 40, 1151-1163.	1.4	2
7	<i>Coriandrum sativum</i> L. Apiaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 319-326.	0.0	0
8	Silver nanoparticle pollutants activate oxidative stress responses and rosmarinic acid accumulation in sage. <i>Physiologia Plantarum</i> , 2020, 170, 415-432.	2.6	25
9	<i>Pimpinella anisum</i> L. Apiaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 695-699.	0.0	0
10	Synthesis, spectral, theoretical and antioxidant studies of copper (II) and cobalt (III) macroacyclic Schiff-base complexes containing homopiperazine moiety. <i>Chemical Data Collections</i> , 2020, 26, 100354.	1.1	9
11	New nickel, palladium and platinum complexes of hydantoin derivative: Synthesis, characterization, theoretical study and biological activity. <i>Polyhedron</i> , 2020, 181, 114478.	1.0	12
12	Mn(III), Zn(II) and Pt(II) macroacyclic complexes: Synthesis, X-ray structures, anticancer and antioxidant activities. <i>Inorganica Chimica Acta</i> , 2020, 509, 119705.	1.2	14
13	<i>Pimpinella anisum</i> L. Apiaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 1-6.	0.0	1
14	<i>Bunium persicum</i> (Boiss.) B. Fedtsch. Brassicaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 233-235.	0.0	0
15	<i>Daucus carota</i> L. Apiaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 371-378.	0.0	0
16	<i>Cordia myxa</i> L. Boraginaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 315-317.	0.0	0
17	<i>Foeniculum vulgare</i> Mill. Apiaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 421-425.	0.0	0
18	<i>Echium amoenum</i> Fisch. & C.A. Mey. <i>Echium maculatum</i> L. Boraginaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 387-393.	0.0	1

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19	<i>Heliotropium europaeum</i> L. Boraginaceae. Ethnobotany of Mountain Regions, 2020, , 467-469.	0.0	0
20	<i>Anethum graveolens</i> L. Apiaceae. Ethnobotany of Mountain Regions, 2020, , 89-98.	0.0	0
21	<i>Borago officinalis</i> L. Boraginaceae. Ethnobotany of Mountain Regions, 2020, , 203-207.	0.0	0
22	<i>Apium graveolens</i> L. Apiaceae. Ethnobotany of Mountain Regions, 2020, , 113-117.	0.0	0
23	<i>Ferula assa-foetida</i> L. Apiaceae. Ethnobotany of Mountain Regions, 2020, , 411-413.	0.0	0
24	<i>Dorema ammoniacum</i> D. Don Apiaceae. Ethnobotany of Mountain Regions, 2020, , 383-385.	0.0	0
25	<i>Heracleum asperum</i> M. B. Fl <i>Heracleum leskovii</i> A. Grossh <i>Heracleum mantegazzianum</i> Sommier & Levier <i>Heracleum persicum</i> Desf. ex Fisch <i>Heracleum sibiricum</i> L. <i>Heracleum sosnowskyi</i> Manden <i>Heracleum sphondylium</i> L. <i>Heracleum wilhelmsii</i> Fisch. & Ave-Lall Apiaceae. Ethnobotany of Mountain Regions, 2020, , 477-494.	0.0	0
26	<i>Conium maculatum</i> L. Apiaceae. Ethnobotany of Mountain Regions, 2020, , 311-313.	0.0	0
27	<i>Anchusa azurea</i> Schur. Boraginaceae. Ethnobotany of Mountain Regions, 2020, , 83-87.	0.0	0
28	Pd(II) and Pt(II) Metallacycles with Unsymmetrical Ylide: Antiproliferative Effects and Application in Electrocatalytic Oxidation of Methanol. <i>ChemistrySelect</i> , 2019, 4, 11398-11405.	0.7	3
29	Phytosterols in <i>Salvia</i> Seeds: Content and Composition and Correlation with Environmental Parameters. <i>Iranian Journal of Science and Technology, Transaction A: Science</i> , 2019, 43, 2129-2140.	0.7	6
30	Different properties of P,C-donor Pd(II) and Pt(II); spectroscopic and X-ray analysis, catalytic potential and anti-proliferative potency. <i>Journal of Organometallic Chemistry</i> , 2019, 890, 21-31.	0.8	9
31	<i>Ferula assa-foetida</i> L. Apiaceae. Ethnobotany of Mountain Regions, 2019, , 1-3.	0.0	3
32	<i>Echium amoenum</i> Fisch. & C.A. Mey. <i>Echium maculatum</i> L. Boraginaceae. Ethnobotany of Mountain Regions, 2019, , 1-7.	0.0	0
33	<i>Heliotropium europaeum</i> L. Boraginaceae. Ethnobotany of Mountain Regions, 2019, , 1-3.	0.0	0
34	<i>Anethum graveolens</i> L. Apiaceae. Ethnobotany of Mountain Regions, 2019, , 1-10.	0.0	0
35	<i>Foeniculum vulgare</i> Mill. Apiaceae. Ethnobotany of Mountain Regions, 2019, , 1-5.	0.0	0
36	<i>Conium maculatum</i> L. Apiaceae. Ethnobotany of Mountain Regions, 2019, , 1-3.	0.0	0

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37	<i>Coriandrum sativum</i> L. Apiaceae. Ethnobotany of Mountain Regions, 2019, , 1-9.	0.0	2
38	<i>Apium graveolens</i> L. Apiaceae. Ethnobotany of Mountain Regions, 2019, , 1-5.	0.0	1
39	<i>Heracleum asperum</i> M. B. Fl <i>Heracleum leskovii</i> A. Grossh <i>Heracleum mantegazzianum</i> Sommier & Levier <i>Heracleum persicum</i> Desf. ex Fisch <i>Heracleum sibiricum</i> L. <i>Heracleum sosnowskyi</i> Manden <i>Heracleum sphondylium</i> L. <i>Heracleum wilhelmsii</i> Fisch. & Ave-Lall Apiaceae. Ethnobotany of Mountain Regions, 2019, . 1-18.	0.0	0
40	<i>Borago officinalis</i> L. Boraginaceae. Ethnobotany of Mountain Regions, 2019, , 1-5.	0.0	0
41	<i>Dorema ammoniacum</i> D. Don Apiaceae. Ethnobotany of Mountain Regions, 2019, , 1-3.	0.0	0
42	<i>Anchusa azurea</i> Schur. Boraginaceae. Ethnobotany of Mountain Regions, 2019, , 1-5.	0.0	1
43	<i>Cordia myxa</i> L. Boraginaceae. Ethnobotany of Mountain Regions, 2019, , 1-3.	0.0	0
44	New highly soluble [6,6]-methanofullerene derivatives incorporating both $\hat{1}\pm$ -keto and $\hat{1}\pm$, $\hat{1}^2$ -ester stabilized phosphorus ylides; synthesis, characterization, theoretical and biological studies. Journal of Molecular Structure, 2018, 1165, 142-152.	1.8	9
45	Synthesis of bis-coumarins over acetic acid functionalized poly(4-vinylpyridinum) bromide (APVPB) as a green and efficient catalyst under solvent-free conditions and their biological activity. Journal of the Iranian Chemical Society, 2018, 15, 471-481.	1.2	25
46	Novel nano-size and crab-like biological-based glycoluril with sulfonic acid tags as a reusable catalyst: its application to the synthesis of new mono- and bis-spiropyran and their <i>in vitro</i> biological studies. New Journal of Chemistry, 2018, 42, 14308-14317.	1.4	44
47	The protective effects of <i>Arctium lappa</i> L. Extract on testicular injuries induced by ethanol in rats. Andrologia, 2018, 50, e13086.	1.0	9
48	Synthesis, X-ray characterization, and <i>in vitro</i> biological approach of dimeric and polymeric mercury(II) complexes with $\hat{1}\pm$ -keto stabilized sulfur ylide. Journal of Coordination Chemistry, 2018, 71, 3277-3291.	0.8	2
49	Fatty Acid Patterns of Seeds of Some <i>Salvia</i> Species from Iran – A Chemotaxonomic Approach. Chemistry and Biodiversity, 2016, 13, 451-458.	1.0	12
50	Synthesis, characterization, theoretical study and biological activity studies of the mercury (II) complexes of 5-methyl-4-nitrophenyl-hydantoin. Journal of the Chinese Chemical Society, 0, , .	0.8	2