Masoud Mirzaei

List of Publications by Year in descending order

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236 papers 4,759 citations

34 h-index 55 g-index

261 all docs

261 docs citations

times ranked

261

4366 citing authors

#	Article	IF	CITATIONS
1	Heterogeneous Catalysis by Polyoxometalates in Metal–Organic Frameworks. ACS Catalysis, 2019, 9, 10174-10191.	11.2	246
2	Recent developments in the crystal engineering of diverse coordination modes (0–12) for Keggin-type polyoxometalates in hybrid inorganic–organic architectures. Coordination Chemistry Reviews, 2014, 275, 1-18.	18.8	159
3	Tuning the topology of hybrid inorganic–organic materials based on the study of flexible ligands and negative charge of polyoxometalates: A crystal engineering perspective. Coordination Chemistry Reviews, 2016, 309, 84-106.	18.8	140
4	Metal–organic framework-based sorbents in analytical sample preparation. Coordination Chemistry Reviews, 2021, 445, 214107.	18.8	138
5	A survey of the different roles of polyoxometalates in their interaction with amino acids, peptides and proteins. Dalton Transactions, 2017, 46, 6812-6829.	3.3	116
6	Epidemiology of diabetes mellitus, pre-diabetes, undiagnosed and uncontrolled diabetes in Central Iran: results from Yazd health study. BMC Public Health, 2020, 20, 166.	2.9	111
7	The epidemiology of stroke in the Middle East and North Africa. Journal of the Neurological Sciences, 2010, 295, 38-40.	0.6	99
8	Rationalization of Noncovalent Interactions within Six New M ^{II} /8-Aminoquinoline Supramolecular Complexes (M ^{II} = Mn, Cu, and Cd): A Combined Experimental and Theoretical DFT Study. Crystal Growth and Design, 2015, 15, 1351-1361.	3.0	97
9	Impact of Drinking Water Fluoride on Human Thyroid Hormones: A Case- Control Study. Scientific Reports, 2018, 8, 2674.	3.3	83
10	A patient-centred approach to health service delivery: improving health outcomes for people with chronic illness. BMC Health Services Research, 2013, 13, 251.	2.2	82
11	On the preferences of five-membered chelate rings in coordination chemistry: insights from the Cambridge Structural Database and theoretical calculations. Dalton Transactions, 2019, 48, 5476-5490.	3.3	78
12	Photochemical and electrochemical hydrogen evolution reactivity of lanthanide-functionalized polyoxotungstates. Chemical Communications, 2018, 54, 10427-10430.	4.1	75
13	Syntheses, structures, properties and DFT study of hybrid inorganic–organic architectures constructed from trinuclear lanthanide frameworks and Keggin-type polyoxometalates. Dalton Transactions, 2014, 43, 1906-1916.	3.3	73
14	Crystal engineering with coordination compounds of Nill, Coll, and CrIII bearing dipicolinic acid driven by the nature of the noncovalent interactions. CrystEngComm, 2014, 16, 5352.	2.6	73
15	Achieving a balanced life in the face of chronic illness. Australian Journal of Primary Health, 2010, 16, 66.	0.9	64
16	Insight into the connecting roles of interaction synthons and water clusters within different transition metal coordination compounds of pyridine-2,5-dicarboxylic acid: experimental and theoretical studies. CrystEngComm, 2013, 15, 6752.	2.6	63
17	Cohort Profile: The Yazd Health Study (YaHS): a population-based study of adults aged 20–70 years (study design and baseline population data). International Journal of Epidemiology, 2018, 47, 697-698h.	1.9	61
18	On the importance of non covalent interactions in the structure of coordination Cu(<scp>ii</scp>) and Co(<scp>ii</scp>) complexes of pyrazine- and pyridine-dicarboxylic acid derivatives: experimental and theoretical views. CrystEngComm, 2014, 16, 6149-6158.	2.6	57

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19	Contribution of changes in risk factors to the decline of coronary heart disease mortality in Australia over three decades. European Journal of Cardiovascular Prevention and Rehabilitation, 2006, 13, 760-768.	2.8	56
20	Cerebrovascular disease in 48 countries: secular trends in mortality 1950–2005. Journal of Neurology, Neurosurgery and Psychiatry, 2012, 83, 138-145.	1.9	56
21	Crystal engineering with coordination compounds of 2,6-dicarboxy-4-hydroxypyridine and 9-aminoacridine fragments driven by different nature of the face-to-face Ï€âc Ĩ€ stacking. CrystEngComm, 2014, 16, 1359-1377.	2.6	56
22	Health policy analysis: a tool to evaluate in policy documents the alignment between policy statements and intended outcomes. Australian Health Review, 2010, 34, 405.	1.1	53
23	Importance of polarization assisted/resonance assisted hydrogen bonding interactions and unconventional interactions in crystal formations of five new complexes bearing chelidamic acid through a proton transfer mechanism. RSC Advances, 2015, 5, 72923-72936.	3.6	50
24	A nanohybrid composed of polyoxotungstate and graphene oxide for dispersive micro solid-phase extraction of non-steroidal anti-inflammatory drugs prior to their quantitation by HPLC. Mikrochimica Acta, 2019, 186, 534.	5.0	46
25	Polyoxometalate-Based Frameworks as Adsorbents for Drug of Abuse Extraction from Hair Samples. Inorganic Chemistry, 2021, 60, 1472-1479.	4.0	44
26	Incidence of Cancers in Kuzestan Province of Iran: Trend from 2004 to 2008. Asian Pacific Journal of Cancer Prevention, 2014, 15, 8345-8349.	1.2	44
27	Developing a magnetic metal organic framework of copper bearing a mixed azido/butane-1,4-dicarboxylate bridge: magnetic and gas adsorption properties. Dalton Transactions, 2018, 47, 13849-13860.	3.3	42
28	Applications of inorganicâ€organic hybrid architectures based on polyoxometalates in catalyzed and photocatalyzed chemical transformations. Applied Organometallic Chemistry, 2019, 33, e4808.	3.5	42
29	Awareness, treatment, and control of hypertension and related factors in adult Iranian population. BMC Public Health, 2020, 20, 667.	2.9	42
30	Structural scope of six new layered to pillar-layered hybrid inorganic–organic networks bearing [BW ₁₂ O ₄₀] ^{5â°} and lanthanoid-cluster; database study toward ligand role in assemblies. CrystEngComm, 2016, 18, 6724-6737.	2.6	41
31	Current status and future prospects of metal–organic frameworks at the interface of dye-sensitized solar cells. Dalton Transactions, 2020, 49, 13936-13947.	3.3	41
32	An inorganic–organic hybrid material based on a Kegginâ€type polyoxometalate@Dysprosium as an effective and green catalyst in the synthesis of 2â€aminoâ€4 <i>H</i> àâ€chromenes via multicomponent reactions. Applied Organometallic Chemistry, 2020, 34, e5793.	3.5	41
33	Preyssler heteropolyacid supported on silica coated NiFe2O4 nanoparticles for the catalytic synthesis of bis(dihydropyrimidinone)benzene and 3,4-dihydropyrimidin-2(1H)-ones. Chinese Journal of Catalysis, 2015, 36, 299-307.	14.0	39
34	H5BW12O40-Catalyzed syntheses of 1,4-dihydropyridines and polyhydroquinolines via Hantzsch reaction: Joint experimental and computational studies. Journal of Molecular Structure, 2020, 1199, 127011.	3.6	37
35	H ₅ BW ₁₂ O ₄₀ as a green and efficient homogeneous but recyclable catalyst in the synthesis of 4 <i>H</i> i>d∈Pyrans <i>via</i> i> multicomponent reaction. Applied Organometallic Chemistry, 2018, 32, e4479.	3.5	36
36	Investigation of the uncommon basic properties of [Ln(W5O18)2]9– (LnÂ= La, Ce, Nd, Gd, Tb) by changing central lanthanoids in the syntheses of pyrazolopyranopyrimidines. Journal of Molecular Structure, 2020, 1199, 126953.	3.6	36

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37	Dietary intake of B vitamins and their association with depression, anxiety, and stress symptoms: A cross-sectional, population-based survey. Journal of Affective Disorders, 2021, 288, 92-98.	4.1	35
38	Hydrothermal synthesis, X-ray structure and DFT and magnetic studies of a (H ₂ SiW ₁₂ O ₄₀) ^{2â^'} based one-dimensional linear coordination polymer. Dalton Transactions, 2015, 44, 8824-8832.	3.3	34
39	A novel supramolecular compound of cadmium(II): Synthesis, characterization, crystal structure, ab initio HF, DFT calculations and solution study. Journal of Molecular Structure, 2009, 919, 381-388.	3.6	33
40	Informal care and the self-management partnership: implications for Australian health policy and practice. Australian Health Review, 2010, 34, 414.	1.1	33
41	Piperazinediium, Zr(IV) and Ce(IV) pyridine-2,6-dicarboxylates: Syntheses, characterizations, crystal structures, ab initio HF, DFT calculations and solution studies. Polyhedron, 2010, 29, 1453-1464.	2.2	33
42	Sizeâ€Dependent Selfâ€Assembly of Lanthanideâ€Based Coordination Frameworks with Phenanthrolineâ€2,9â€dicarboxylic Acid as a Preorganized Ligand in Hybrid Materials. European Journal of Inorganic Chemistry, 2016, 2016, 5356-5365.	2.0	32
43	Fe(III) and cobalt(II) coordination compounds of 5-bromo-6-methyl-2-morpholinepyrimidinium-4-amine pyridine-2,6-dicarboxylate. Journal of Coordination Chemistry, 2010, 63, 3187-3197.	2.2	31
44	Supramolecular network of a framework material supported by the anion–π linkage of Keggin-type heteropolyoxotungstates: experimental and theoretical insights. Dalton Transactions, 2021, 50, 1895-1900.	3.3	31
45	Terpyridine-metal complexes: effects of different substituents on their physico-chemical properties and density functional theory studies. Royal Society Open Science, 2020, 7, 201208.	2.4	30
46	Diversity in coordination behavior of dipicolinic acid with lead(II), calcium(II), and nickel(II) in the presence of pyrazine and 2-amino-4-methylpyridine spacers in construction of three supramolecular architectures. Journal of Molecular Structure, 2010, 973, 180-189.	3.6	29
47	Two polyoxometalate-based hybrids constructed from trinuclear lanthanoid clusters with singleâ€molecule magnet behavior. Polyhedron, 2021, 194, 114903.	2.2	29
48	Prevalence of Depression, Anxiety and Stress among Adult Population: Results of Yazd Health Study. Iranian Journal of Psychiatry, 2019, 14, 137-146.	0.7	28
49	A new supramolecular compound of chrome(III): Synthesis, spectroscopic characterization, X-ray crystal structure, DFT, and solution studies. Journal of Molecular Structure, 2010, 973, 1-8.	3.6	27
50	Exploring 3-hydroxyflavone scaffolds as mushroom tyrosinase inhibitors: synthesis, X-ray crystallography, antimicrobial, fluorescence behaviour, structure-activity relationship and molecular modelling studies. Journal of Biomolecular Structure and Dynamics, 2021, 39, 7107-7122.	3. 5	27
51	Recurrent Supramolecular Motifs in a Series of Acid–Base Adducts Based on Pyridine-2,5-Dicarboxylic Acid <i>N</i> -Oxide and Organic Bases: Inter- and Intramolecular Hydrogen Bonding. Crystal Growth and Design, 2020, 20, 1738-1751.	3.0	27
52	Constructing two 1D coordination polymers and one mononuclear complex by pyrazine- and pyridinedicarboxylic acids under mild and sonochemical conditions: magnetic and CSD studies. CrystEngComm, 2018, 20, 3711-3721.	2.6	26
53	Fabrication of heterogeneous-based lacunary polyoxometalates as efficient catalysts for the multicomponent and clean synthesis of pyrazolopyranopyrimidines. Inorganic Chemistry Communication, 2022, 140, 109456.	3.9	26
54	A Nano-sized Nd–Ag@polyoxometalate Catalyst for Catalyzing the Multicomponent Hantzsch and Biginelli Reactions. Journal of Cluster Science, 2020, 31, 1295-1306.	3.3	25

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55	Silica Mesoporous Structures: Effective Nanocarriers in Drug Delivery and Nanocatalysts. Applied Sciences (Switzerland), 2020, 10, 7533.	2.5	25
56	Structural insights into two inorganic-organic hybrids based on chiral amino acids and polyoxomolybdates. Journal of Molecular Structure, 2018, 1156, 550-558.	3.6	24
57	Two Supramolecular Inorganic–Organic Hybrids of 12‧ilicotungstic Acid Heteropolyoxometalate and Trinuclear Lanthanide Clusters: Syntheses, Structures, and Magnetic Properties. European Journal of Inorganic Chemistry, 2014, 2014, 5908-5915.	2.0	22
58	Ag ₃ [PMo ₁₂ O ₄₀]: An efficient and green catalyst for the synthesis of highly functionalized pyranâ€annulated heterocycles via multicomponent reaction. Applied Organometallic Chemistry, 2019, 33, e5043.	3.5	22
59	Supramolecular assembly of a 2D coordination polymer bearing pyridine-N-oxide-2,5-dicarboxylic acid and copper ion: X-ray crystallography and DFT calculations. Journal of Molecular Structure, 2020, 1202, 127243.	3.6	22
60	Single-molecule magnets within polyoxometalate-based frameworks. Dalton Transactions, 2021, 50, 15047-15056.	3.3	22
61	When metal–organic framework mediated smart drug delivery meets gastrointestinal cancers. Journal of Materials Chemistry B, 2021, 9, 3967-3982.	5.8	22
62	Prevalence of Hypertension in Iran 1980-2012: A Systematic Review. The Journal of Tehran Heart Center, 2016, 11, 159-167.	0.3	22
63	Lanthanoid-containing polyoxometalate nanocatalysts in the synthesis of bioactive isatin-based compounds. Scientific Reports, 2022, 12, .	3.3	22
64	Predictors of blood pressure in a cohort of school-aged children. European Journal of Cardiovascular Prevention and Rehabilitation, 2007, 14, 624-629.	2.8	21
65	Behavioral determinants of cardiovascular diseases risk factors: A qualitative directed content analysis. ARYA Atherosclerosis, 2014, 10, 71-81.	0.4	21
66	Contribution of intermolecular interactions to constructing supramolecular architecture: Synthesis, structure and Hirshfeld surface analysis of a new hybrid of polyoxomolybdate and ((1H-tetrazole-5-yl) methyl)morpholine. Inorganic Chemistry Communication, 2009, 12, 879-882.	3.9	20
67	Synthesis, structure and DFT study of a chelidamic acid based Cu coordination polymer: On the importance of π–π interactions and hexameric water clusters. Journal of Molecular Structure, 2015, 1080, 30-36.	3.6	20
68	Anisotropy in metal–organic framework thin films. Inorganic Chemistry Frontiers, 2021, 8, 3581-3586.	6.0	20
69	Efficient dispersive micro solid-phase extraction of antidepressant drugs by a robust molybdenum-based coordination polymer. Mikrochimica Acta, 2021, 188, 108.	5.0	20
70	Synergistic effect of lacunary polyoxotungstates and carbon nanotubes for extraction of organophosphorus pesticides. Microchemical Journal, 2021, 170, 106665.	4.5	20
71	The relation between dietary intakes and psychological disorders in Iranian adults: a population-based study. BMC Psychiatry, 2020, 20, 257.	2.6	20
72	Two Novel Chiral Inorganic–Organic Hybrid Materials Containing Preyssler and Wells–Dawson Heteropolyoxometallates with Valine (val), Glycine (gly), and Proline (pro) Amino acids: (Hval)2(Hgly)(H3O)6K5[Na(H2O)P5W30O110]·19.5H2O and (Hpro)6[P2W18O62]·8H2O. Journal of Cluster Science, 2012, 23, 345-355.	3.3	19

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73	A survey of interactions in crystal structures of pyrazine-based compounds. Acta Crystallographica Section C, Structural Chemistry, 2019, 75, 231-247.	0.5	19
74	Environmental Determinants of Cardiovascular Diseases Risk Factors: A Qualitative Directed Content Analysis. Iranian Red Crescent Medical Journal, 2014, 16, e11573.	0.5	19
7 5	Social vulnerability indicators in pandemics focusing on COVIDâ€19: A systematic literature review. Public Health Nursing, 2022, 39, 1142-1155.	1.5	19
76	Incorporating heterogeneous lacunary Keggin anions as efficient catalysts for solvent-free cyanosilylation of aldehydes and ketones. Scientific Reports, 2022, 12, .	3.3	19
77	Syntheses, crystal, and molecular structures of Mn(II), Zn(II), and Ce(III) compounds and solution studies of Mn(II), Ni(II), Cu(II), Zn(II), Cd(II), and Ce(III) compounds obtained from a suitable proton transfer compound containing bda and pydcH2 (bdaÅ=Åbutane-1,4-diamine;) Tj ETQq1 1 0.784314 rgBT /Overloo	ck ² 18 Tf 50	o <mark>18</mark> 2 Td (p)
78	Prevalence of asthma among Middle Eastern children: A systematic review. Medical Journal of the Islamic Republic of Iran, 2017, 31, 43-52.	0.9	18
79	Synthesis of Pyrazoloâ€[4Ì;3Ì•5,6]pyrido[2,3â€d]pyrimidineâ€diones Catalyzed by a Nanoâ€sized Surfaceâ€Graft <i>Neodymium</i> Complex of the Tungstosilicate <i>via</i> Multicomponent Reaction. Applied Organometallic Chemistry, 2019, 33, e5058.	ed 3.5	18
80	12-Tungstoboric acid (H5BW12O40) as an efficient Lewis acid catalyst for the synthesis of chromenopyrimidine-2,5-diones and thioxochromenopyrimidin-5-ones: Joint experimental and computational study. Journal of Molecular Structure, 2020, 1205, 127598.	3.6	18
81	Extended structures in copper(II) complexes with 4-hydroxypyridine-2,6-dicarboxylate and pyrimidine derivative ligands: X-ray crystal structure, solution and magnetic studies. Inorganica Chimica Acta, 2014, 418, 126-135.	2.4	17
82	On the Importance of CH∫i€ and CHâ‹â‹â‹HC Interactions in the Solid State Structure of 15â€Lipoxy Inhibitors Based on Eugenol Derivatives. ChemPhysChem, 2015, 16, 2260-2266.	/genase 2.1	17
83	Structural and particle size evolution of sol–gel-derived nanocrystalline hydroxyapatite. Journal of the Iranian Chemical Society, 2017, 14, 567-575.	2.2	17
84	Chemoselective synthesis of drug-like pyrrolo[2,3,4-kl]acridin-1-one using polyoxometalate@lanthanoid catalyst. Reaction Kinetics, Mechanisms and Catalysis, 2020, 129, 391-401.	1.7	17
85	2-Benzylidenebenzofuran-3(2 <i>H</i>)-ones as a new class of alkaline phosphatase inhibitors: synthesis, SAR analysis, enzyme inhibitory kinetics and computational studies. RSC Advances, 2021, 11, 35077-35092.	3.6	17
86	Semi-automated solid-phase extraction of polycyclic aromatic hydrocarbons based on stainless steel meshes coated with metal–organic framework/graphene oxide. Microchemical Journal, 2022, 177, 107269.	4.5	17
87	Synthesis, X-ray crystallography characterization, vibrational spectroscopy, and DFT theoretical studies of a new organic–inorganic hybrid material. Structural Chemistry, 2008, 19, 155-164.	2.0	16
88	Bromide oxidation mechanism by vanadium bromoperoxidase functional models with new tripodal amine ligands: A comprehensive theoretical calculations study. Polyhedron, 2013, 60, 93-101.	2.2	16
89	Two new copper and nickel complexes of pyridine-2,6-dicarboxylic acid N-oxide and their proton transferred salts: Solid state and DFT insights. Inorganica Chimica Acta, 2015, 438, 135-145.	2.4	16
90	Synthesis, X-ray characterization and DFT study of a novel Fe(III)–pyridine-2,6-dicarboxylic acid N-oxide complex with unusual coordination mode. Inorganica Chimica Acta, 2016, 449, 44-51.	2.4	16

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91	Effect of dietary habits on the risk of metabolic syndrome: Yazd Healthy Heart Project. Public Health Nutrition, 2018, 21, 1139-1146.	2.2	16
92	Substantiation to structure-property of pyrazine-based compounds by undeniable impress of its different connectivities. Journal of Molecular Structure, 2019, 1188, 129-141.	3.6	16
93	Synthesis, structure, and magnetic properties of a dinuclear antiferromagnetically coupled iron(II) complex. Journal of Molecular Structure, 2017, 1149, 149-154.	3.6	15
94	Surface-grafted lanthanoid complexes of the tungstosilicate polyanion [SiW ₁₂ O ₄₀] ^{4â~} : a synthetic, structural and computational investigation. Acta Crystallographica Section C, Structural Chemistry, 2018, 74, 1300-1309.	0.5	15
95	Modeling spatial risk of zoonotic cutaneous leishmaniasis in Central Iran. Acta Tropica, 2018, 185, 327-335.	2.0	15
96	Effects of N-oxidation on the molecular and crystal structures and properties of isocinchomeronic acid, its metal complexes and their supramolecular architectures: experimental, CSD survey, solution and theoretical approaches. RSC Advances, 2019, 9, 25382-25404.	3.6	15
97	Seven and eight-coordinate Fe(III) complexes containing pre-organized ligand 1,10-phenanthroline-2,9-dicarboxylic acid: Solvent effects, supramolecular interactions and DFT calculations. Inorganica Chimica Acta, 2019, 484, 264-275.	2.4	15
98	An amino acid@isopolyoxometalate nanoparticles catalyst containing aspartic acid and octamolybdate for the synthesis of functionalized spirochromenes. Inorganic and Nano-Metal Chemistry, 2021, 51, 896-909.	1.6	15
99	The relation between low carbohydrate diet score and psychological disorders among Iranian adults. Nutrition and Metabolism, 2021, 18, 16.	3.0	15
100	Synthesis, structure and analysis of intermolecular interactions of organic–inorganic hybrid compound based on Anderson-type polyoxometalates and piperazine. Inorganic Chemistry Communication, 2009, 12, 195-197.	3.9	14
101	First example of a 1:1 vanadium(IV)–citrate complex featuring the 2,2′-bipyridine co-ligand: Synthesis, X-ray crystal structure and DFT calculations. Inorganica Chimica Acta, 2013, 400, 107-114.	2.4	14
102	Different behavior of PDA as a preorganized ligand versus PCA ligand in constructing two inorganic-organic hybrid materials based on Keggin-type polyoxometalate. Inorganica Chimica Acta, 2019, 484, 332-337.	2.4	14
103	Cross-cultural adaptation and psychometric validation of the Persian version of the Cardiac Rehabilitation Barriers Scale (CRBS-P). BMJ Open, 2020, 10, e034552.	1.9	14
104	Synthesis, molecular structure, and characterization of a new 3D-layered inorganic–organic hybrid material: [d/l-C6H13O2N–H]3[(PO4)W12O36]·4.5H2O. Materials Research Bulletin, 2009, 44, 1515-1521.	5.2	13
105	Synthesis, X-ray crystal structure, thermal and solution studies of a centrosymmetric metal–organic polymer based on proton transfer methodology. Journal of Coordination Chemistry, 2010, 63, 3175-3186.	2.2	13
106	The population attributable fraction of stroke associated with high blood pressure in the Middle East and North Africa. Journal of the Neurological Sciences, 2011, 308, 135-138.	0.6	13
107	Synthesis, characterization and intramolecular proton transfer of 3,3′-dihydroxy-4,4′-[5-methyl-1,3-phenylenebis(nitrilomethylidyne)]-bis-phenol. Journal of Molecular Structure, 2014, 1072, 187-194.	3.6	13
108	An eight-coordinate zinc complex containing the highly pre-organized ligand 1,10-phenanthroline-2,9-dicarboxylic acid: Solvothermal synthesis, supramolecular structure and CSD studies. Journal of Molecular Structure, 2018, 1171, 626-630.	3.6	13

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109	Patients' Experience of Tuberculosis Treatment Using Directly Observed Treatment, Short-Course (DOTS): A Qualitative Study. Iranian Red Crescent Medical Journal, 2015, 17, e20277.	0.5	13
110	A New Metal-Organic Framework of MnII–Chelidamic Acid Consolidated by Octamer Water Clusters. Mendeleev Communications, 2012, 22, 323-324.	1.6	12
111	Synthesis, single crystal X-ray characterization, and solution studies of Zn(II)-, Cu(II)-, Ag(I)- and Ni(II)-pyridine-2,6-dipicolinate N-oxide complexes with different topologies and coordination modes. Inorganica Chimica Acta, 2017, 458, 84-96.	2.4	12
112	An inorganic–organic hybrid supramolecular framework based on the γ-[Mo ₈ O ₂₆] ^{4â^²} cluster and cobalt complex of aspartic acid: X-ray structure and DFT study. Acta Crystallographica Section C, Structural Chemistry, 2019, 75, 469-477.	0.5	12
113	Ce–promoted Na2WO4/TiO2 catalysts for the oxidative coupling of methane. Inorganic Chemistry Communication, 2019, 100, 97-100.	3.9	12
114	Dietary habits and psychological disorders in a large sample of Iranian adults: a population-based study. Annals of General Psychiatry, 2020, 19, 8.	2.7	12
115	The relation between dietary phytochemical index and metabolic syndrome and its components in a large sample of Iranian adults: a population-based study. BMC Public Health, 2021, 21, 1587.	2.9	12
116	Syntheses and X-ray crystal structure studies of four new coordination complexes and salts based on proton-transferred pyridine-2,6-dicarboxylic acid N-oxide. Research on Chemical Intermediates, 2015, 41, 9785-9803.	2.7	11
117	Laparoscopic ovarian electrocautery versus gonadotropin therapy in infertile women with clomiphene citrate-resistant polycystic ovary syndrome: A systematic review and meta-analysis. Iranian Journal of Reproductive Medicine, 2014, 12, 531-8.	0.8	11
118	Validity and Reproducibility of a Semiquantitative Multiple-Choice Food Frequency Questionnaire in Iranian Adults. Food and Nutrition Bulletin, 2022, , 037957212210783.	1.4	11
119	Bis(2-amino-4-methylpyridinium) <i>trans</i> -diaquabis(pyrazine-2,3-dicarboxylato)cuprate(II) hexahydrate. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m826-m827.	0.2	10
120	Computational study of the intramolecular proton transfer reactions of dipicolinic acid (pyridine-2,6-dicarboxylic acid) and its dimers. Computational and Theoretical Chemistry, 2013, 1004, 69-75.	2.5	10
121	Population-attributable fraction of hypertension associated with obesity, abdominal obesity, and the joint effect of both in the Central Provinces of Iran. Journal of Epidemiology and Global Health, 2017, 7, 71.	2.9	10
122	Barriers and facilitators to provide continuity of care to dischargeable patients in disasters: A qualitative study. Injury, 2019, 50, 869-876.	1.7	10
123	Noble metals in polyoxometalates. Inorganica Chimica Acta, 2021, 523, 120410.	2.4	10
124	Sodium and potassium intake of urban dwellers: nothing changed in Yazd, Iran. Journal of Health, Population and Nutrition, 2014, 32, 111-7.	2.0	10
125	Self-Assembly, Crystal Structure and Analysis of Intermolecular Interactions of the Supramolecular Compound Based on Hexamolybdochromate(III), Sulfate and Piperazine. Journal of Cluster Science, 2011, 22, 309-318.	3.3	9
126	Synthesis, X-ray Crystal Structure and Spectroscopic Characterization of a Hybrid Material Based on Glycine and α-Keggin Type Polyoxotungstate. Mendeleev Communications, 2012, 22, 141-142.	1.6	9

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127	The roles of H-bonding, ï∈-stacking, and antiparallel CO â√ CO interactions in the formation of a new Gd(III) coordination polymer based on pyridine-2,6-dicarboxylic acid. Inorganic Chemistry Communication, 2017, 83, 24-26.	3.9	9
128	A new effective nano-adsorbent and antibacterial material of hydroxyapatite. Journal of the Iranian Chemical Society, 2019, 16, 695-705.	2.2	9
129	The association between a dietary habits score and the risk of metabolic syndrome: A cohort study. Clinical Nutrition, 2020, 39, 282-290.	5.0	9
130	Dietary Habits and their Association with Metabolic Syndrome in a sample of Iranian adults: A populationâ€based study. Food Science and Nutrition, 2020, 8, 6217-6225.	3.4	9
131	Prevalence of Abdominal Obesity and Metabolic Syndrome in Children and Adolescents: A Community Based Cross-Sectional Study. Iranian Journal of Public Health, 2020, 49, 360-368.	0.5	9
132	catena-Poly[diacridinium [zinc(II)-di-μ-pyrazine-2,3-dicarboxylato-κ3N1,O2:O3;O3:N1,O2]]. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m882-m882.	0.2	8
133	The first mixed-ligand coordination compound involving 8-aminoquinoline and pyridine-2,6-dicarboxylate: synthesis, X-ray crystal structure, and DFT studies. Journal of Coordination Chemistry, 2015, 68, 3599-3610.	2.2	8
134	Coordination Behavior of Chelidamic Acid With V ^V , Ni ^{II} , Fe ^{III} , and Ca ^{II} : Syntheses, Xâ€ray Characterization and DFT Studies. ChemistrySelect, 2016, 1, 1556-1566.	1.5	8
135	Solid and solution states studies of two Mn(II) complexes based on <i>N</i> -oxidized pyridine-2,5-dicarboxylic acid. Journal of Coordination Chemistry, 2018, 71, 4058-4071.	2.2	8
136	Establishment of cardiac rehabilitation program in Yazd-Iran: An experience of a developing country. IJC Heart and Vasculature, 2019, 24, 100406.	1.1	8
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138	The association between dairy products and psychological disorders in a large sample of Iranian adults. Nutritional Neuroscience, 2022, 25, 2379-2389.	3.1	8
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