

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6951550/publications.pdf>

Version: 2024-02-01

108
papers

3,602
citations

94269

37
h-index

149479

56
g-index

117
all docs

117
docs citations

117
times ranked

2860
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis and Structural Characterization of Trinuclear $Cu_{3}(\mu_{3}\text{-OH}, \mu_{3}\text{-O}, \text{and } \mu_{3}\text{-Cl})$ Ligands. Magnetic Susceptibility Study of $[PPN]_{2}[(\mu_{3}\text{-O})Cu_{3}(\mu_{3}\text{-pz})_{3}Cl_{3}]$. <i>Inorganic Chemistry</i> , 2002, 41, 2219-2228.		166
2	Syntheses and x-ray structures of group 11 pyrazole and pyrazolate complexes. X-ray crystal structures of bis(3,5-diphenylpyrazole)copper(II) dibromide, tris(μ_{3} -3,5-diphenylpyrazolato-N,N')trisilver(I)-2-tetrahydrofuran, tris(μ_{3} -3,5-diphenylpyrazolato-N,N')trigold(I), and hexakis(μ_{3} -3,5-diphenylpyrazolato-N,N')hexagold(I). <i>Inorganic Chemistry</i> , 1988, 27, 26-33.	1.9	160
3	Anion Encapsulation by Neutral Supramolecular Assemblies of Cyclic Cu_{3} Complexes: A Series of Five Polymerization Isomers, $[\{cis-Cu_{3}(\mu_{3}\text{-OH})(\mu_{3}\text{-pz})\}]_{n}$, n=6, 8, 9, 12, and 14. <i>Angewandte Chemie - International Edition</i> , 2004, 43, 574-577.	7.2	158
4	Bielschowskysin, a Gorgonian-Derived Biologically Active Diterpene with an Unprecedented Carbon Skeleton. <i>Organic Letters</i> , 2004, 6, 1661-1664.	2.4	116
5	Structure of tris(μ_{3} -3,5-diphenylpyrazolato-N,N')tricopper(I). Structural comparisons with the silver(I) and gold(I) pyrazolate trimers. <i>Inorganic Chemistry</i> , 1988, 27, 4179-4182.	1.9	112
6	Supramolecular Assembly of Trimeric Gold(I) Pyrazolates through Auophilic Attractions. <i>Inorganic Chemistry</i> , 2003, 42, 261-263.	1.9	112
7	Triangular, Ferromagnetically-Coupled $Cu_{3}(\mu_{3}\text{-OH})_{2}$ Pyrazolato Complexes as Possible Models of Particulate Methane Monooxygenase (pMMO). <i>Inorganic Chemistry</i> , 2003, 42, 5801-5803.	1.9	95
8	A robust, porous, cationic silver(I) 3,5-diphenyl-1,2,4-triazolate framework with a uninodal 49.66 net. Electronic supplementary information (ESI) available: experimental details, XPRD patterns, TGA curves and IR spectra. See http://www.rsc.org/suppdata/cc/b4/b404269g/ . <i>Chemical Communications</i> , 2004, 2058.	2.2	85
9	The synthesis and crystal structure of a mixed-valence, digold(I)/gold(III), pyrazolato complex stable in aqua regia. The x-ray photoelectron study of homo- and heterovalent gold-pyrazolato trimers. <i>Inorganic Chemistry</i> , 1990, 29, 5003-5006.	1.9	64
10	A Fe_{11}/O_{10} Cubane Contained in an Octanuclear Complex of T_{d} Symmetry That Is Stable Over Five Oxidation States. <i>Angewandte Chemie - International Edition</i> , 1999, 38, 1632-1634.	7.2	62
11	Phosphonopolycarboxylates as Chemical Additives for Calcite Scale Dissolution and Metallic Corrosion Inhibition Based on a Calcium-Phosphonotricarboxylate Organic-Inorganic Hybrid. <i>Crystal Growth and Design</i> , 2006, 6, 1064-1067.	1.4	62
12	Corrugated, Sheet-Like Architectures in Layered Alkaline-Earth Metal R,S-Hydroxyphosphonoacetate Frameworks: Applications for Anticorrosion Protection of Metal Surfaces. <i>Chemistry of Materials</i> , 2008, 20, 4835-4846.	3.2	61
13	Synthesis, Characterization, and Study of Octanuclear Iron-Oxo Clusters Containing a Redox-Active $Fe_{4}O_{4}$ -Cubane Core. <i>Inorganic Chemistry</i> , 2008, 47, 645-655.	1.9	59
14	Effect of copper-substitution on the structure and nuclearity of $Cu(II)$ -pyrazolates: from trinuclear to tetra-, hexa- and polynuclear complexes. <i>Inorganica Chimica Acta</i> , 2004, 357, 3721-3732.	1.2	58
15	Metal-Organotetraphosphonate Inorganic-Organic Hybrids: Crystal Structure and Anticorrosion Effects of Zinc Hexamethylenediaminetetrakis(methylenephosphonate) on Carbon Steels. <i>Inorganic Chemistry</i> , 2005, 44, 4469-4471.	1.9	58
16	A Pyrazolate-Supported $Fe_{3}(\mu_{3}\text{-O})_{2}$ Core: Structural, Spectroscopic, Electrochemical, and Magnetic Study. <i>Inorganic Chemistry</i> , 2007, 46, 10981-10989.	1.9	57
17	Isolation and Structure of Providencin: A Highly Oxygenated Diterpene Possessing a Unique Bicyclo[12.2.0]hexadecane Ring System from the Sea Plume <i>Pseudopterogorgia kallos</i> . <i>Organic Letters</i> , 2003, 5, 2551-2554.	2.4	56
18	Synthesis and characterization of a diplatinum(III)-tetrakis(α -dioximate) complex containing an unsupported metal-metal bond. <i>Journal of the American Chemical Society</i> , 1992, 114, 6944-6946.	6.6	55

#	ARTICLE	IF	CITATIONS
19	Effect of pyrazole-substitution on the structure and nuclearity of Cu(II)-pyrazolato complexes. <i>Inorganica Chimica Acta</i> , 2004, 357, 3279-3288.	1.2	55
20	Synthesis, structure and properties of tetrameric gold(I) 3,5-di-tert-butylpyrazolate. <i>Inorganica Chimica Acta</i> , 2003, 352, 98-104.	1.2	53
21	Solution identification and solid state characterisation of a heterometallic polyoxometalate {Mo ₁₁ V ₇ }: [Mo ₁₁ V ₅ V ₂ O ₅₂ ($\frac{1}{4}$ -SO ₃) ₇] ⁷⁻ . <i>Chemical Communications</i> , 2008, , 4703.	2.2	52
22	Synthesis of a mixed-valence gold(I)/gold(III) complex, [Au(CH ₂) ₂ PPh ₂] ₂ Br ₂ , and its characterization by x-ray crystallography and x-ray photoelectron spectroscopy. <i>Inorganic Chemistry</i> , 1990, 29, 4408-4412.	1.9	51
23	Alkaline Earth Metal Organotriphosphonates: Inorganic-Organic Polymeric Hybrids from Dication-Dianion Association. <i>Crystal Growth and Design</i> , 2006, 6, 836-838.	1.4	51
24	Tri-, deca- and dodecanuclear Co(III)pyrazolate metallacycles. <i>Chemical Communications</i> , 2010, 46, 2569.	2.2	50
25	Tuning of the [Cu ₃ ($\frac{1}{4}$ -O)] ^{4+/5+} Redox Couple: Spectroscopic Evidence of Charge Delocalization in the Mixed-Valent [Cu ₃ ($\frac{1}{4}$ -O)] ⁵⁺ Species. <i>Inorganic Chemistry</i> , 2008, 47, 7644-7650.	1.9	47
26	Substituent Effects on the Supramolecular Aggregation of Ag ^I -Pyrazolato Trimers. <i>Crystal Growth and Design</i> , 2013, 13, 264-269.	1.4	46
27	Trinuclear, Antiferromagnetically Coupled CuII Complex with an EPR Spectrum of Mononuclear CuII: Effect of Alcoholic Solvents. <i>Inorganic Chemistry</i> , 2006, 45, 8841-8843.	1.9	45
28	Bipinnatins K ⁺ Q, Minor Cembrane-Type Diterpenes from the West Indian Gorgonian <i>Pseudopterogorgia kallos</i> : Isolation, Structure Assignment, and Evaluation of Biological Activities. <i>Journal of Natural Products</i> , 2008, 71, 381-389.	1.5	44
29	Structural characterization of a linear [Au.cntdot..cntdot..cntdot.Pt.cntdot..cntdot..cntdot.Au] complex, Au ₂ Pt(CH ₂ P(S)Ph ₂) ₄ , and its oxidized linear metal-metal bonded [Au-Pt-Au] product, Au ₂ Pt(CH ₂ P(S)Ph ₂) ₄ Cl ₂ . <i>Organometallics</i> , 1987, 6, 1992-1995.	1.1	43
30	Pyrazole-4-sulfonate networks of alkali and alkaline-earth metals. Effect of cation size, charge, H-bonding and aromatic interactions on the three-dimensional supramolecular architecture. <i>New Journal of Chemistry</i> , 2003, 27, 1399.	1.4	43
31	Synthesis and crystal structure of tetrameric silver(I) 3,5-di-tert-butyl-pyrazolate. <i>Inorganica Chimica Acta</i> , 2007, 360, 2503-2506.	1.2	43
32	2D and 3D alkaline earth metal carboxyphosphonate hybrids: Anti-corrosion coatings for metal surfaces. <i>Journal of Solid State Chemistry</i> , 2008, 181, 679-683.	1.4	42
33	Trigonal-prismatic CuII ₆ -pyrazolato cages: structural and electrochemical study, evidence of charge delocalisation. <i>Dalton Transactions</i> , 2007, , 37-40.	1.6	41
34	Dolabellane-Type Diterpenoids with Antiprotozoan Activity from a Southwestern Caribbean Gorgonian Octocoral of the Genus <i>Eunicea</i> . <i>Journal of Natural Products</i> , 2010, 73, 925-934.	1.5	41
35	Stepwise, ring-closure synthesis and characterization of a homoleptic palladium(II)-pyrazolato cyclic trimer. <i>Chemical Communications</i> , 2002, , 1012-1013.	2.2	39
36	Metal Tetraphosphonate Wires and Their Corrosion Inhibiting Passive Films. <i>Inorganic Chemistry</i> , 2009, 48, 819-821.	1.9	38

#	ARTICLE	IF	CITATIONS
37	A Crystallographically Characterized Nine-Coordinate Calcium ²⁺ Phosphocitrate Complex as Calcification Inhibitor in Vivo. <i>Journal of the American Chemical Society</i> , 2001, 123, 10129-10130.	6.6	37
38	A Novel Series of Vanadium-Sulfite Polyoxometalates: Synthesis, Structural, and Physical Studies. <i>Chemistry - A European Journal</i> , 2005, 11, 2295-2306.	1.7	37
39	First Structural Characterization of a Delocalized, Mixed-Valent, Triangular Cu ³⁺ Species: A Chemical and Electrochemical Oxidation of a Cu ₃ (μ_3 -O) Pyrazolate and Electronic Structure of the Oxidation Product. <i>Inorganic Chemistry</i> , 2005, 44, 7271-7273.	1.9	36
40	Antiplasmodial cembradiene diterpenoids from a Southwestern Caribbean gorgonian octocoral of the genus <i>Eunicea</i> . <i>Tetrahedron</i> , 2004, 60, 11813-11819.	1.0	35
41	Systematic Synthesis of a Metal Organic Framework Based on Triangular Cu ₃ (μ_3 -OH) Secondary Building Units: From a 0-D Complex to a 1-D Chain and a 3-D Lattice. <i>Crystal Growth and Design</i> , 2010, 10, 2606-2612.	1.4	35
42	Sulfur-containing gold(III) chelates and their use in heterovalent dimer synthesis: crystal structures of Au ^{III} [CH ₂ P(S)Ph ₂] ₂ Br, [Au ^{III} [S ₂ P(OH)Ph] ₂]Cl, and Au ^{III} [CH ₂ P(S)Ph ₂][S ₂ CN(Et) ₂] ₂ . <i>Inorganic Chemistry</i> , 1988, 27, 836-842.	1.9	34
43	Electronic structure and magnetic properties of a trigonal prismatic Cu ₆ cluster. <i>Dalton Transactions</i> , 2009, , 5924.	1.6	33
44	The synthesis and crystal structure of a novel gold(I)-pyrazolate hexamer containing an 18-membered inorganic ring. <i>Journal of the Chemical Society Chemical Communications</i> , 1987, , 737-739.	2.0	32
45	Valence-Dependent Metal-Metal Bonding and Optical Spectra in Confacial Biocubane [Re ₂ Cl ₉] _z (z=) Tj ETQq1 <i>Chemistry</i> , 1996, 35, 6838-6843.	1.9	32
46	A Mixed-Valence Octanuclear Iron ²⁺ Oxo Pyrazolate: Assessment of Electronic Delocalization by Structural and Spectroscopic Analysis. <i>Inorganic Chemistry</i> , 2008, 47, 11734-11737.	1.9	31
47	Trigonal prismatic Cu(I) and Ag(I) pyrazolato nanocage hosts: encapsulation of S ₈ and hydrocarbon guests. <i>Dalton Transactions</i> , 2013, 42, 14951.	1.6	31
48	Euryjanicin A: a new cycloheptapeptide from the Caribbean marine sponge <i>Prosuberites laughlini</i> . <i>Tetrahedron Letters</i> , 2009, 50, 4571-4574.	0.7	26
49	Relaying Isomerism from Ligands to Metal Complexes: Synthesis and Structures of Four Isomeric Binary Silver(I) 3,5-Dibutyl-1,2,4-triazolates. <i>Crystal Growth and Design</i> , 2012, 12, 1882-1889.	1.4	26
50	Low-temperature spectroelectrochemical study of tetrabutylammonium chlorodirhenates (Bu ₄ N)Re ₂ Cl ₉ and (Bu ₄ N) ₂ Re ₂ Cl ₈ : discovery of Re ₂ Cl ₉ ³⁻ . <i>Inorganic Chemistry</i> , 1991, 30, 4106-4108.	1.9	25
51	Synthesis and Characterization of Linear Trinuclear Pd, Co, and Pd/Co Pyrazolate Complexes. <i>European Journal of Inorganic Chemistry</i> , 2008, 2008, 4745-4755.	1.0	24
52	Spin relaxation in a ferromagnetically coupled triangular Cu ₃ complex. <i>Chemical Physics Letters</i> , 2010, 493, 185-190.	1.2	24
53	Synthesis and Characterization of Palladium and Palladium-Cobalt Nanoparticles on Vulcan XC-72R for the Oxygen Reduction Reaction. <i>ACS Applied Materials & Interfaces</i> , 2013, 5, 11603-11612.	4.0	23
54	Aggregation induced emission enhancement (AIEE) of tripodal pyrazole derivatives for sensing of nitroaromatics and vapor phase detection of picric acid. <i>New Journal of Chemistry</i> , 2019, 43, 7251-7258.	1.4	23

#	ARTICLE	IF	CITATIONS
55	Oxidation of gold(i) pyrazolates by aqua regia. X-Ray crystal structures of the first examples of trinuclear AuIII3 and AuIAuII2 pyrazolato complexes. Dalton Transactions RSC, 2002, , 3936-3938.	2.3	22
56	Nitrite Reduction by Trinuclear Copper Pyrazolate Complexes: An Example of a Catalytic, Synthetic Polynuclear NO Releasing System. Inorganic Chemistry, 2019, 58, 7537-7544.	1.9	22
57	Towards ionic liquids with tailored magnetic properties: bmim ⁺ salts of ferro- and antiferromagnetic CuII3 triangles. Dalton Transactions, 2017, 46, 12263-12273.	1.6	20
58	Heterobimetallic pyrazolato complexes: The syntheses and crystal structures of cis-(PPh3)2ClPtII(3,5-Ph2pz), cis-(PPh3)2BrPtII(1/4-3,5-Ph2pz)CuI, cis-(PPh3)2ClPtII(1/4-3,5-Ph2pz)AgI and cis-(PPh3)2BrPtII(1/4-3,5-Ph2-4-Br-pz)AuI (pz=pyrazolato anion). Inorganica Chimica Acta, 1992, 193, 173-183.	1.2	18
59	Bipinnapterolide B, a bioactive oxapolycyclic diterpene from the Colombian gorgonian coral Pseudopterogorgia bipinnata. Tetrahedron Letters, 2007, 48, 7520-7523.	0.7	18
60	Structural architectures of charge-assisted, hydrogen-bonded, 2D layered amine ⁺ tetraphosphonate and zinc ²⁺ tetraphosphonate ionic materials. Polyhedron, 2009, 28, 3361-3367.	1.0	18
61	Experimental and Theoretical Mössbauer Study of an Extended Family of [Fe ₈ (1/4-O) ₄ (1/4-R _{px}) ₁₂ X ₄] Clusters. Inorganic Chemistry, 2011, 50, 1021-1029.	1.9	18
62	Selective CO2 Adsorption on Metal-Organic Frameworks Based on Trinuclear Cu3-Pyrazolato Complexes: An Experimental and Computational Study. Crystal Growth and Design, 2013, 13, 2628-2635.	1.4	18
63	Isolation and Characterization of Kallosin A, a Novel Rearranged Pseudopterane Diterpenoid from the Caribbean Sea Plume Pseudopterogorgia kallos (Bielschowsky). Journal of Organic Chemistry, 2003, 68, 4977-4979.	1.7	17
64	Interactions between H-bonded [CuII3(1/4-OH)] triangles; a combined magnetic susceptibility and EPR study. Physical Chemistry Chemical Physics, 2018, 20, 17234-17244.	1.3	17
65	Chemistry of Organophosphonate Scale Growth Inhibitors: 2. Structural Aspects of 2-Phosphonobutane-1,2,4-Tricarboxylic Acid Monohydrate (PBTC.H2O). Bioinorganic Chemistry and Applications, 2005, 3, 119-134.	1.8	15
66	Dinuclear gold(III) pyrazolato complexes – Synthesis, structural characterization and transformation to their trinuclear gold(I) and gold(I/III) analogues. Inorganica Chimica Acta, 2009, 362, 1546-1552.	1.2	15
67	A Combined Experimental and Computational Study of the Magnetic Superexchange within a Triangular (1/43-O)-Pyrazolato-FelII3 Complex. European Journal of Inorganic Chemistry, 2012, 2012, 3500-3506.	1.0	15
68	A combined experimental and theoretical study of gas sorption on nanoporous silver triazoloto metal ⁺ organic frameworks. Microporous and Mesoporous Materials, 2014, 183, 62-68.	2.2	15
69	A trigonal prismatic Cu ₆ -pyrazolato complex containing a 1/4 ⁶ -F ligand. Dalton Transactions, 2015, 44, 20685-20691.	1.6	15
70	Remarkably selective NH ₄ ⁺ binding and fluorescence sensing by tripodal tris(pyrazolyl) receptors derived from 1,3,5-triethylbenzene: structural and theoretical insights on the role of ion pairing. New Journal of Chemistry, 2017, 41, 14835-14838.	1.4	15
71	Diplatinum(III) tetrakis(1/2-diketonato) complexes exemplifying the unsupported Pt ⁺ Pt bond. Chemical Communications, 1996, , 2271-2272.	2.2	14
72	Three Topological Isomers of 1D- and 2D-Coordination Polymers Consisting of Tricopper Pyrazolate SBUs and 4,4'-Trimethylenedipyridine Linkers: Effect of Pressure on the Structure. Crystal Growth and Design, 2019, 19, 381-390.	1.4	13

#	ARTICLE	IF	CITATIONS
73	Low-temperature voltammetric study of rhenium isothiocyanate (Bu ₄ N) ₂ [Re ₂ (NCS) ₈]. Spectroelectrochemical characterization of 9-electron [Re ₂ (NCS) ₈] ³⁻ and 7-electron [Re ₂ (NCS) ₈] ¹⁻ and [Re ₂ Cl ₈] ¹⁻ . <i>Journal of the American Chemical Society</i> , 1993, 115, 3768-3769.	6.6	12
74	Nanostructural Formation of Pd-Co Bimetallic Complex on HOPG Surfaces: XPS and AFM Studies. <i>Research Letters in Nanotechnology</i> , 2009, 2009, 1-5.	0.3	11
75	Double exchange in a mixed-valent octanuclear iron cluster, [Fe ₈ (¹ / ₄ -O) ₄ (¹ / ₄ -4-Cl-pz) ₁₂ Cl ₄]. <i>Dalton Transactions</i> , 2014, 43, 11269-11276.	1.6	11
76	Current and future applications of magnetic resonance imaging (MRI) to breast and ovarian cancer patient management. <i>Puerto Rico Health Sciences Journal</i> , 2010, 29, 223-31.	0.2	11
77	Synthesis, characterization and crystal structures of two 2-naphthyl substituted pyrazoles. <i>Journal of Heterocyclic Chemistry</i> , 2003, 40, 659-664.	1.4	10
78	Three new multinuclear motifs in Cu(II)-pyrazolate chemistry. <i>Inorganica Chimica Acta</i> , 2012, 391, 201-205.	1.2	10
79	Syntheses and characterizations of tin complexes of methylenediphenylphosphinate ligands: the crystal structures of [Ph ₄ Sn(CH ₂ P(S)Ph ₂) _x] (x = 1-4) and [Ph ₂ SnCl(CH ₂ P(O)Ph ₂) ₂]. <i>Polyhedron</i> , 1994, 13, 1705-1713.	1.0	9
80	Structural and ⁵⁷ Fe-Mössbauer characterization of mononuclear ferrous and ferric pyrazole complexes. <i>Polyhedron</i> , 2012, 45, 55-60.	1.0	9
81	A Redox-Induced Spin-State Cascade in a Mixed-Valent Fe ₃ (¹ / ₃ -O) Triangle. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 582-586.	7.2	9
82	Thermal and surface analysis of palladium pyrazolates molecular precursors. <i>Journal of Thermal Analysis and Calorimetry</i> , 2014, 115, 479-488.	2.0	8
83	Syntheses and X-ray crystal structures of a family of dinuclear silver(I) pyrazolates: Assessment of their antibacterial efficacy against <i>P. aeruginosa</i> with a soft tissue and skin infection model. <i>Polyhedron</i> , 2018, 154, 390-397.	1.0	8
84	Origin of Ferromagnetism and Magnetic Anisotropy in a Family of Copper(II) Triangles. <i>Chemistry - A European Journal</i> , 2020, 26, 12769-12784.	1.7	8
85	Water-Soluble Derivatives of Octanuclear Iron-Oxido-Pyrazolato Complexes - an Experimental and Computational Study. <i>European Journal of Inorganic Chemistry</i> , 2012, 2012, 3704-3711.	1.0	7
86	A novel fungal metabolite inhibits Plasmodium falciparum transmission and infection. <i>Parasites and Vectors</i> , 2021, 14, 177.	1.0	7
87	Spin-glass behavior of a hierarchically-organized, hybrid microporous material, based on an extended framework of octanuclear iron-oxo units. <i>Dalton Transactions</i> , 2015, 44, 3399-3409.	1.6	6
88	Coordination polymers based on pyrazole-4-carboxaldehyde-containing Cu ₃ N ₆ metallacycles as building units. <i>CrystEngComm</i> , 2019, 21, 3047-3055.	1.3	6
89	Spontaneous Resolution by Crystallization of an Octanuclear Iron(III) Complex Using Only Racemic Reagents. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 7324-7328.	7.2	6
90	Structural and magnetic susceptibility study of an octanuclear Mn(III)-oxo-pyrazolido complex. <i>Polyhedron</i> , 2018, 149, 142-147.	1.0	5

#	ARTICLE	IF	CITATIONS
91	Chromium(III)-pyrazole complexes. X-Ray crystal structures, 1H NMR investigation of ligand fluxional behavior and EPR studies. <i>Inorganica Chimica Acta</i> , 2020, 502, 119299.	1.2	5
92	Crystal structure of $\frac{1}{4}$ -chlorido-nonakis($\frac{1}{4}$ -4-chloropyrazolato)bis($\frac{1}{4}$ -methoxy-hexacopper(II)). <i>Acta Crystallographica Section E: Crystallographic Communications</i> , 2017, 73, 266-269.	0.2	5
93	Supramolecular Assemblies of Trinuclear Copper(II)-Pyrazolato Units: A Structural, Magnetic and EPR Study. <i>Chemistry</i> , 2020, 2, 626-644.	0.9	4
94	Structural characterization of Elisabethin B and Elisabethin C. <i>Journal of Chemical Crystallography</i> , 2003, 33, 711-718.	0.5	3
95	A $[\text{Cu}_3(\frac{1}{3}\text{-O})]$ pyrazolate metallacycle with terminal nitrate ligands exhibiting point group symmetry 3. <i>Acta Crystallographica Section E: Crystallographic Communications</i> , 2016, 72, 492-494.	0.2	3
96	Magnetic resonance imaging contrast enhancement in vitro and in vivo by octanuclear iron-oxo cluster-based agents. <i>Journal of Inorganic Biochemistry</i> , 2018, 186, 176-186.	1.5	3
97	Electrochemical study of methanol tolerant oxygen reduction reaction Pd ₃ Coy/C-catalysts from organometallic molecular precursors. <i>Inorganica Chimica Acta</i> , 2017, 468, 109-118.	1.2	2
98	A Redox-Induced Spin-State Cascade in a Mixed-Valent Fe ₃ ($\frac{1}{3}$ - O) Triangle. <i>Angewandte Chemie</i> , 2017, 129, 597-601.	1.6	1
99	Synthesis of pyrazole (hemi)aminals via the cleavage of saturated aliphatic ether C-O bonds in the presence of ferric halides. <i>New Journal of Chemistry</i> , 2017, 41, 2220-2223.	1.4	1
100	Re-investigation of an octanuclear iron-oxo complex supported by 4-butyl-pyrazolido ligands. <i>Polyhedron</i> , 2019, 171, 41-45.	1.0	1
101	Spontaneous Resolution by Crystallization of an Octanuclear Iron(III) Complex Using Only Racemic Reagents. <i>Angewandte Chemie</i> , 2019, 131, 7402-7406.	1.6	1
102	Ferromagnetically-coupled, triangular, $[\text{Bu}_4\text{N}]_2[\text{CuI}_3(\frac{1}{3}\text{-Br})_2(\frac{1}{4}\text{-4-O}_2\text{N-pz})_3\text{Br}_3]$ complex revisited: The effect of coordinated halides on spin relaxation properties. <i>Polyhedron</i> , 2020, 177, 114258.	1.0	1
103	Redox-active dinuclear oxorhenium(V) pyrazolate complexes. <i>Inorganica Chimica Acta</i> , 2021, 516, 120126.	1.2	1
104	Synthesis, Characterization and Crystal Structures of Two 2-Naphthyl Substituted Pyrazoles.. <i>ChemInform</i> , 2004, 35, no.	0.1	0
105	PdCo Nanoparticles Formation at HOPG and High Surface Area Carbon Support Vulcan XC-72R. <i>Materials Research Society Symposia Proceedings</i> , 2009, 1213, 100101.	0.1	0
106	Surface analysis and electrochemical characterization of palladium-cobalt nanoring formation from molecular precursor, $[\text{Et}_3\text{NH}][\text{CoPd}_2(\frac{1}{4}\text{-4-Cl-C}_3,5\text{-Me}_2\text{pz})_4\text{Cl}_4]$, on highly ordered pyrolytic graphite. <i>Surface and Interface Analysis</i> , 2013, 45, 1760-1768.	0.8	0
107	Observation and deconvolution of a unique EPR signal from two cocrystallized spin triangles. <i>Physical Chemistry Chemical Physics</i> , 2021, 23, 14415-14421.	1.3	0
108	Crystal Structure Determination and Hirshfeld Analysis of a New Alternariol Packing Polymorph. <i>Crystals</i> , 2022, 12, 579.	1.0	0