

# Takashi Fujihara

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Kinetic Study on the Substitution of Dimethylacetamide for the Terminal Aqua Ligands in the Trinuclear Chromium(III) Complexes $[\text{Cr}_3(\mu_3\text{-O})(\mu_2\text{-RCO}_2)_6(\text{H}_2\text{O})_3]$ (R = H, CH <sub>3</sub> , CH <sub>3</sub> CH <sub>2</sub> , CH <sub>2</sub> Cl, CHCl <sub>2</sub> ), <i>Inorganic Chemistry</i> , 1998, 37, 3770-3784.	1.9	56
2	Dinuclear Niobium(III) Complexes $[\{\text{NbCl}_2(\text{L})\}_2(\mu\text{-Cl})_2(\mu\text{-L})]$ (L = tetrahydrothiophene, dimethyl sulfide): Synthesis, Preparation, Molecular Structures, and the Catalytic Activity for the Regioselective Cyclotrimerization of Alkynes. <i>Organometallics</i> , 2006, 25, 4131-4137.	1.1	54
3	Mechanochromism in the luminescence of novel cyclometalated platinum(II) complexes with $\mu\text{-aminocarboxylates}$ . <i>Dalton Transactions</i> , 2016, 45, 5492-5503.	1.6	44
4	Kinetics of Photochromic Induced Energy Transfer between Manganese-Doped Zinc-Selenide Quantum Dots and Spiropyrans. <i>Journal of Physical Chemistry C</i> , 2009, 113, 3998-4007.	1.5	42
5	Chromism of Tartrate-Bridged Clamshell-like Platinum(II) Complex: Intramolecular Pt-Pt Interaction-Induced Luminescence Vapochromism and Intermolecular Interactions-Triggered Thermochromism. <i>Inorganic Chemistry</i> , 2018, 57, 14159-14169.	1.9	31
6	A red fluorophore comprising a borinate-containing xanthene analogue as a polyol sensor. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 10031-10036.	1.5	28
7	Synthesis and Some Properties of Binuclear Ruthenocenes Bridged by Oligoynes: Formation of Bis(cyclopentadienylidene)cumulene Diruthenium Complexes in the Two-Electron Oxidation. <i>Chemistry - A European Journal</i> , 2006, 12, 2282-2292.	1.7	25
8	Spectroscopic properties and ligand field parameters of bis(hydrotris(1-pyrazolyl)borato) trivalent metal complexes: anomalous covalency in the metal-pyrazolyl nitrogen bond and energy level splittings due to anisotropic $\pi$ bonding. <i>Inorganica Chimica Acta</i> , 1996, 249, 135-141.	1.2	24
9	Resorcin[4]arene cavitand with 1,3,2-benzodiazaborolyl walls as a fluorescence receptor for ammonium cations. <i>Chemical Communications</i> , 2010, 46, 3604.	2.2	24
10	Dinuclear nickel(II) complexes with 2,5-diamino-1,4-benzoquinonediimine ligands as precatalysts for the polymerization of styrene: electronic and steric substituent effects. <i>Dalton Transactions</i> , 2015, 44, 368-376.	1.6	24
11	Anion influence on the coordination polymer structures of silver(I) complexes with 2-methylisothiazol-3(2H)-one. <i>CrystEngComm</i> , 2008, 10, 1460.	1.3	22
12	Synthesis and redox property of the binuclear Pt(II) complexes bridged by thieno[3,2-b]thiophenes. <i>Journal of Organometallic Chemistry</i> , 2002, 654, 56-65.	0.8	21
13	Dinuclear niobium(III) and tantalum(III) complexes with thioether and selenoether ligands $[\{\text{MIII}X_2(\text{L})\}_2(\mu\text{-X})_2(\mu\text{-L})]$ (M = Nb, Ta; X = Cl, Br; L = R <sub>2</sub> S, R <sub>2</sub> Se): Syntheses, structures, and the optimal conditions and the mechanism of the catalysis for regioselective cyclotrimerization of alkynes. <i>Journal of Organometallic Chemistry</i> , 2013, 745-746, 288-298.	0.8	21
14	Syntheses and x-ray structures of novel phenoxo-bridged binuclear complexes: bis( $\mu$ -phenoxo)bis[bis(acetylacetonato)chromium(III)] complex and its para-substituted phenoxo analogs. <i>Inorganic Chemistry</i> , 1992, 31, 1315-1316.	1.9	20
15	Synthesis and Redox Behavior of Ruthenocene-Terminated Oligoynes: Characteristic and Stable Two-Electron Redox System and Lower Potential Shift of the Two-Electron Oxidation Wave with Elongating Conjugation. <i>Chemistry - A European Journal</i> , 2004, 10, 2166-2178.	1.7	19
16	Synthesis and Antiaromatic Properties of Highly Planar Dithiaamethyrin. <i>Chemistry - an Asian Journal</i> , 2015, 10, 329-333.	1.7	19
17	Substituent effect on emission of flavonolate-boron difluoride complexes: The role of $\pi$ -system for dual-state (solution and solid) emission. <i>Dyes and Pigments</i> , 2021, 187, 109081.	2.0	17
18	Formation of boron, nickel(II) and iridium(III) complexes with an azophenine derivative: Isomerization, delocalization and extension of the $\pi$ -conjugated system on coordination. <i>Polyhedron</i> , 2014, 81, 715-722.	1.0	16

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19	Change in Luminescence Induced by Solution-Mediated Phase-Transition of Cyclometalated Platinum(II) Complex with Isoquinoline Carboxylate. <i>Inorganic Chemistry</i> , 2017, 56, 12158-12168.	1.9	15
20	Group 12 metal complexes with inner-salt, bis(N,N-disubstituted amino)carbeniumdithiocarboxylate. Asymmetric stretching vibration of thiocarboxylate and reduction potential as probes for the coordination mode. <i>Inorganica Chimica Acta</i> , 2009, 362, 4813-4822.	1.2	14
21	Luminescence of mononuclear Pt(II) complexes with glycolate: external stimuli-induced excimer emission changes to oligomer emissions. <i>Dalton Transactions</i> , 2020, 49, 1873-1882.	1.6	14
22	Luminescence of tartrate bridged dinuclear 2,2'-bipyridine platinum(II) complexes: emission color controlled by intra- and inter-molecular interactions in the solid state. <i>Dalton Transactions</i> , 2017, 46, 7612-7618.	1.6	14
23	New hetero- and homo-metallic dihydroxo-bridged dinuclear complexes of cobalt(III) and chromium(III): synthesis, spectroscopy and crystal structures. <i>Journal of the Chemical Society Dalton Transactions</i> , 1995, , 1813.	1.1	13
24	Safe and rapid development of capillary electrophoresis for ultratrace uranyl ions in radioactive samples by way of fluorescent probe selection for actinide ions from a chemical library. <i>Analytica Chimica Acta</i> , 2018, 1032, 188-196.	2.6	13
25	A series of [Cr <sub>2</sub> (OH) <sub>n</sub> (RCO <sub>2</sub> ) <sub>3</sub> ·n(bispma) <sub>2</sub> ] type chromium(III) dinuclear complexes (n = 1, 2) with tridentate bis(2-pyridylmethyl)amine (bispma): synthesis, crystal structure, and magnetic properties. <i>Inorganica Chimica Acta</i> , 1998, 278, 15-23.	1.2	12
26	Linkage isomerism of pentaammine(dimethylsulfoxide)ruthenium(II/III) complexes: A theoretical study. <i>Inorganica Chimica Acta</i> , 2009, 362, 1199-1203.	1.2	12
27	Ferromagnetic Spin Ladder System: Stack of Chlorido-Bridged Dinuclear Copper(II) Complexes with 2-Methylisothiazol-3(2H)-one. <i>European Journal of Inorganic Chemistry</i> , 2011, 2011, 495-502.	1.0	12
28	Electronic structure calculation study of metal complexes with a phytosiderophore mugineic acid. <i>Inorganica Chimica Acta</i> , 2011, 370, 304-310.	1.2	12
29	A water-soluble cyclometalated iridium(III) complex for pH sensing based on aggregation-induced enhanced phosphorescence. <i>Dalton Transactions</i> , 2019, 48, 8068-8075.	1.6	12
30	Spin-inversion mechanisms in O <sub>2</sub> binding to a model heme complex revisited by density function theory calculations. <i>Journal of Computational Chemistry</i> , 2020, 41, 1130-1138.	1.5	12
31	Solvatochromism in ligand-field absorption bands and solvent-dependent deuteron nuclear magnetic resonance spectra of [CrF <sub>3</sub> (tri(2-pyridyl)amine)]: implication of trigonal splitting for the first spin-allowed d-d band and evaluation of π bonding peculiarities. <i>Inorganica Chimica Acta</i> , 1999, 295, 84-90.	1.2	11
32	Synthesis and Phase Structures of Novel π-Acceptor Discotic Liquid Crystalline Compounds Having a Pyrenedione Core. <i>European Journal of Organic Chemistry</i> , 2008, 2008, 4120-4125.	1.2	11
33	o-Azophenylboronic Acid-Based Colorimetric Sensors for D-Fructose: o-Azophenylboronic Acids with Inserted Protic Solvent Are the Key Species for a Large Color Change. <i>Journal of Organic Chemistry</i> , 2020, 85, 9680-9693.	1.7	11
34	Cyclometalated Platinum(II) Complexes in a Cis-N, N Configuration: Photophysical Properties and Isomerization to Trans Isomers. <i>Inorganic Chemistry</i> , 2022, 61, 3420-3433.	1.9	11
35	Synthesis and characterization of L-tartrato chromate(III) complexes with acetylacetonate ions. <i>Journal of the Chemical Society Dalton Transactions</i> , 1992, , 3423.	1.1	10
36	Correlation of <sup>13</sup> C, <sup>15</sup> N and <sup>59</sup> Co nuclear magnetic resonance chemical shifts with ligand-field parameters for pentacyanocobaltate(III) complexes. <i>Journal of the Chemical Society Dalton Transactions</i> , 1993, , 1275.	1.1	10

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37	Synthesis and stereochemistry of cobalt(III) complexes containing purine-6-thione and related ligands. <i>Journal of the Chemical Society Dalton Transactions</i> , 1996, , 305.	1.1	10
38	Synthesis and stereochemistry of cobalt(III) complexes containing 2-thiocytocine and derivatives. <i>Journal of the Chemical Society Dalton Transactions</i> , 1993, , 1651.	1.1	9
39	Synthesis and Stereochemistry of Homoleptic Cobalt(III) Complexes Containing Pyrimidine-2-thionate and Its Derivatives. <i>Bulletin of the Chemical Society of Japan</i> , 1994, 67, 3004-3008.	2.0	9
40	Synthesis and Some Properties of Bis(ruthenocenyl)thiophene Derivatives – Possible Spin-Coupling in the Two-Electron Oxidized Species of Dinuclear Ruthenocenes Bridged by Thiophene Derivatives. <i>European Journal of Inorganic Chemistry</i> , 2006, 2006, 4577-4588.	1.0	9
41	Photolysis and photo-oxidation of 3,4-di-tert-butylthiophene 1-oxide. <i>Journal of Sulfur Chemistry</i> , 2008, 29, 243-250.	1.0	9
42	Aroma Profile of Star Anise and the Structure-odor Relationship of Anethole. <i>Natural Product Communications</i> , 2014, 9, 1934578X1400900.	0.2	9
43	Lattice Water-Induced Helical Stacking of Tartrate-Bridged Dinuclear Palladium(II) Complexes: The Role of Hydrogen Bonding. <i>Crystal Growth and Design</i> , 2014, 14, 3675-3679.	1.4	9
44	Computational Analysis of Two-State Reactivity in $\hat{\text{I}}^2$ -Hydride Elimination Mechanisms of Fe(II) and Co(II) Alkyl Complexes Supported by $\hat{\text{I}}^2$ -Diketiminato Ligand. <i>Organometallics</i> , 2019, 38, 3582-3589.	1.1	9
45	cis-Bis(2,2'-bipyridine-4,4'-dicarboxylic acid- $\hat{\text{I}}^2$ N,N $\hat{\text{I}}^2$ )dichlororuthenium(II) monohydrate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2004, 60, m1172-m1174.	0.2	8
46	$\langle \text{N} \rangle_1$ , $\langle \text{N} \rangle_4$ -Diphenyl-3,6-bis(phenylimino)cyclohexa-1,4-diene-1,4-diamine. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2014, 70, o303-o304.	0.2	8
47	Aroma of Turmeric: Dependence on the Combination of Groups of Several Odor Constituents. <i>Natural Product Communications</i> , 2015, 10, 1934578X1501000.	0.2	8
48	Crystal Structure of the Spin 1/2 Honeycomb-Lattice Antiferromagnet Cu <sub>2</sub> (pymca) <sub>3</sub> (ClO <sub>4</sub> ). <i>Journal of the Physical Society of Japan</i> , 2015, 84, 034601.	0.7	8
49	Base hydrolysis in homometallic dinuclear chromium(III) complexes bridged by hydroxide and carboxylate. <i>Journal of the Chemical Society Dalton Transactions</i> , 1995, , 1823.	1.1	7
50	The stable inner salt 2,2-dimorpholino-2-ethylum-1-dithioate. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2002, 58, o558-o559.	0.4	7
51	Tetrakis(1,3-dimethylimidazolidinium-2-dithiocarboxylate- $\hat{\text{I}}^2$ S)zinc(II) diperchlorate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2004, 60, m282-m284.	0.2	7
52	N,N,N',N'-Tetrakis(2-pyridiniomethyl)-1,3-diaminopropane tetraperchlorate monohydrate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2004, 60, o1126-o1128.	0.2	7
53	Syntheses and Properties of Dinuclear Group 6 Metal Complexes with the Zwitterionic Sulfur Donor Ligand Bis( $\langle \text{N} \rangle$ , $\langle \text{N} \rangle$ -diethylamino)carbeniumdithiocarboxylate. <i>Organometallics</i> , 2013, 32, 3441-3450.	1.1	7
54	An orthorhombic polymorph of $\langle \text{N} \rangle_1$ , $\langle \text{N} \rangle_4$ -diphenyl-3,6-bis(phenylimino)cyclohexa-1,4-diene-1,4-diamine. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2014, 70, o495-o496.	0.2	7

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55	Discovery of the New Crystallographic Phase of an Exotic Magnetic Oxide: 18H-type Hexaferrite. <i>Journal of the Physical Society of Japan</i> , 2020, 89, 014704.	0.7	7
56	cis-Bis(2,2'-bipyridine)difluorochromium(III) perchlorate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2007, 63, m593-m595.	0.2	6
57	Aroma Profile of Galangal Composed of Cinnamic Acid Derivatives and Their Structure-Odor Relationships. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601101.	0.2	6
58	Characteristic Aroma Features of Tencha and Sencha Green Tea Leaves Manufactured by Different Processes. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.2	6
59	A polyrotaxane gel using boronic acid-appended $\beta$ -cyclodextrin as a hybrid cross-linker. <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> , 2017, 89, 281-288.	0.9	6
60	Observation of the First Spin Crossover in an Iron(II) Complex with an S <sub>6</sub> Coordination Environment: Tris[bis(N,N'-diethylamino)carbeniumdithiocarboxylato]iron(II) Hexafluorophosphate. <i>Chemistry - A European Journal</i> , 2018, 24, 17955-17963.	1.7	6
61	Di- $\mu$ -4-acetato- $\mu$ - <sup>4</sup> O-oxido- $\mu$ - <sup>2</sup> O-oxido- $\mu$ - <sup>4</sup> -oxido- $\mu$ - <sup>2</sup> O-oxido-bis[cis-(2,2'-bipyridine)- $\mu$ -bis(hexafluoridophosphate)]. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2013, 69, m145-m146.	0.2	6
62	Mutual Influences of Ligands as Revealed by <sup>2</sup> H NMR Shifts and the Angular Overlap Model Parameters: trans- and cis-[CrX <sub>2</sub> (N) <sub>4</sub> ]-Type Complexes with Aliphatic Amine Ligands. <i>European Journal of Inorganic Chemistry</i> , 2007, 2007, 3394-3399.	1.0	5
63	Characteristic Changes in the Aroma Profile of Patchouli Depending on Manufacturing Process. <i>Journal of Oleo Science</i> , 2017, 66, 863-869.	0.6	5
64	An Unusual Self-Assembly of 2-Thiouracil Derivative. Synthesis and Crystal Structure of Bis(ethane-1,2-diamine)[5-((1- $\beta$ -hydroxy-4-oxo-6-aminopyrimidin-2-yl)thio)-6-amino-2-thiouracilato]cobalt(III) Perchlorate. <i>Chemistry Letters</i> , 1993, 22, 1865-1868.	0.7	4
65	An unusual dimerization of 6-amino-2-thiouracilate in a cobalt(III) complex. <i>Journal of the Chemical Society Dalton Transactions</i> , 1995, , 2627.	1.1	4
66	N,N,N',N'-Tetrakis(2-pyridylmethyl)-1,2-diaminoethane: a multidentate ligand. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2004, 60, o262-o263.	0.2	4
67	fac-Triaqua[tris(2-pyridyl)amine- $\mu$ - <sup>3</sup> N]chromium(III) tris(trifluoromethanesulfonate). <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2004, 60, m854-m856.	0.2	4
68	Di- $\mu$ -chloro- $\mu$ -4-(dimethyl sulfide)-bis[dichloro(dimethyl sulfide)niobium(III)]. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2006, 62, m553-m554.	0.2	4
69	Preparation of Polypseudorotaxanes Composed of Cyclodextrin and Polymers in Microspheres. <i>Chemical and Pharmaceutical Bulletin</i> , 2014, 62, 962-966.	0.6	4
70	Crystal structure of 2-(4-tert-butylphenyl)-3-hydroxy-4H-chromen-4-one. <i>Acta Crystallographica Section E: Crystallographic Communications</i> , 2015, 71, 824-826.	0.2	4
71	Mutual Influences of Ligands as Revealed by the <sup>2</sup> H NMR Chemical Shifts and the Angular Overlap Model Parameters: cis-[CrX <sub>2</sub> (N) <sub>4</sub> ] and fac-[CrX <sub>3</sub> (N) <sub>3</sub> ]-Type Complexes with Aromatic Amines. <i>European Journal of Inorganic Chemistry</i> , 2007, 2007, 3400-3404.	1.0	3
72	Rearrangement of the tert-butyl group of 5,6-di-tert-butyl-2,3,7-trithiabicyclo-5-ene 7-endoxide. <i>Journal of Sulfur Chemistry</i> , 2008, 29, 1-7.	1.0	3

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73	Preferential Behavior on Donating Atoms of an Ambidentate Ligand 2-Methylisothiazol-3(2 <i>H</i> )-one in Its Metal Complexes. <i>Inorganic Chemistry</i> , 2013, 52, 13375-13383.	1.9	3
74	Characteristic Aromas of <i>Quercus crispula</i> (Japanese Oak). <i>Natural Product Communications</i> , 2018, 13, 1934578X1801300.	0.2	3
75	( $\lambda^5$ -S <sub>4</sub> S <sub>2</sub> - $\lambda^5$ -Tris(L-prolinato)cobalt(III) trihydrate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2008, 64, m684-m684.	0.2	3
76	Diamagnetic behaviour of high-resolution nitrogen-14 nuclear magnetic resonance spectra for co-ordinated nitrogens in paramagnetic chromium(III) diamine complexes. <i>Journal of the Chemical Society Dalton Transactions</i> , 1993, , 2521.	1.1	2
77	Bis(tetraethylammonium) 2,2'-bipyridine-4,4'-dicarboxylate tetrahydrate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2004, 60, o353-o355.	0.2	2
78	Tetra-n-propylammonium perchlorate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2005, 61, o1439-o1440.	0.2	2
79	Atropisomerism of the 1,3-cyclohexadiene Derivatives Induced by Steric Congestion. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2010, 185, 1131-1141.	0.8	2
80	Di- $\lambda^4$ -chlorido- $\lambda^4$ -(dimethyl sulfide)-bis{dichlorido[(dimethyl selenide- $\lambda^2$ Se)(dimethyl) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td (sulfur) 2012, 68, m1166-m1166.	0.2	2
81	A Kinetic Study on the Substitution for Acetonitrile at the $\lambda^4$ -Oxido Sites in a Bis( $\lambda^4$ -acetato)( $\lambda^4$ -oxido)diruthenium(III) Dipositive Complex: Dissociative-Associative Transition of the Activation Mode for the Substitution of Pyridine Derivatives. <i>European Journal of Inorganic Chemistry</i> , 2013, 2013, 3641-3650.	1.0	2
82	Synthesis and Crystal Structure of Potassiumcis-Diamminetetranitrocobaltate(III). Completion of the Nitroamine Series. <i>Chemistry Letters</i> , 1990, 19, 1679-1682.	0.7	1
83	Hetero-Ligand Assembly onto Cobalt(III) Complexes. <i>Chemistry Letters</i> , 1995, 24, 673-674.	0.7	1
84	Di- $\lambda^4$ -chloro-bis[diacetonitriledichloroniobium(III)] acetonitrile disolvate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2004, 60, m893-m894.	0.2	1
85	4,4'-Dinonyl-2,2'-bipyridine. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2005, 61, o1867-o1868.	0.2	1
86	On the accuracy of density-functional methods for determining structures of dicationic binuclear ruthenocene derivatives bridged by an unsaturated molecule. <i>Computational and Theoretical Chemistry</i> , 2007, 806, 85-92.	1.5	1
87	3-Hydroxy-2-methylisothiazolium chloride monohydrate: an intermolecular three-dimensional network via O-H...O and O-H...Cl hydrogen bonds. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2007, 63, o1839-o1841.	0.2	1
88	1,1,1-Tris(phenylsulfonyloxymethyl)ethane. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2007, 63, o3628-o3628.	0.2	1
89	2-[[2,2-Bis(diethylamino)ethan-2-ylthio]sulfanyl]-1,1-bis(diethylamino)ethylium bis(perchlorate). <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o2753-o2754.	0.2	1
90	Crystal Structure of Nickel(II) 5,10,15,20-Tetraphenyl[1,2-c](4',5'-dimethyl)imidazolylpyrrolo-21-ethylcarboxylporphyrin. <i>X-ray Structure Analysis Online</i> , 2013, 29, 39-40.	0.1	1

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91	Crystal structure of fac-trichlorido[tris(pyridin-2-yl-N)amine]chromium(III). Acta Crystallographica Section E: Crystallographic Communications, 2015, 71, 73-75.	0.2	1
92	The Aroma Profiles of Thai Green Teas Derived from Two Varieties, Chinese and Assam. Natural Product Communications, 2017, 12, 1934578X1701200.	0.2	1
93	Single-step preparation of topological gels using vinyl-modified $\beta$ -cyclodextrin as a figure-of-six cross-linker. Journal of Inclusion Phenomena and Macrocyclic Chemistry, 2018, 92, 311-317.	0.9	1
94	The First Bis( $\mu$ -acetato)( $\mu$ -oxido)diruthenium(III) Complexes Containing Sulfur Donor Ligands. ChemistrySelect, 2019, 4, 9696-9702.	0.7	1
95	<i>cis</i> -Dichloridobis(ethyl methyl sulfide- $\lambda^5$ S)oxidovanadium(IV). Acta Crystallographica Section E: Structure Reports Online, 2013, 69, m209-m209.	0.2	1
96	The odor of matcha (Japanese powdered green tea) as the base note of green tea leaves. International Journal of Tea Science, 2016, .	0.1	1
97	<i>Syn</i> and <i>Anti</i> Metal Complexes of 24- <i>Anti</i> aromatic Bis(Dicarbonylrhodium(I))Dithiaamethyryn. Chemistry - an Asian Journal, 2022, 17, .	1.7	1
98	Preparative Study and Characterization of the Cis-Diamminetetranitrocobaltate(III) Ion. A Missing Link in the Ammine-Nitro Cobalt(III) Series.. Proceedings of the Japan Academy Series B: Physical and Biological Sciences, 1997, 73, 161-164.	1.6	0
99	(E)-1-Mercapto-1-(p-tolylsulfanyl)-N-(p-tosylmethyl) methanimine: a two-dimensional supramolecular network of S $\cdots$ H $\cdots$ O and C $\cdots$ H $\cdots$ N interactions. Acta Crystallographica Section E: Structure Reports Online, 2006, 62, o1384-o1386.	0.2	0
100	5-Chloro-2-methylisothiazolin-3-one: intermolecular two-dimensional networks via unusual C $\cdots$ Cl $\cdots$ O=C interactions. Acta Crystallographica Section E: Structure Reports Online, 2007, 63, o3097-o3097.	0.2	0
101	Preparation of some new bicyclic compounds of sulfur. Journal of Sulfur Chemistry, 2009, 30, 270-277.	1.0	0
102	Preparation of Nickel(II) 5,10,15,20-Tetraphenyl[1,2-c]pyrrolo-21-ethylcarboxyl-22-dipyrrylmethylporphyrin. X-ray Structure Analysis Online, 2013, 29, 37-38.	0.1	0
103	Synthesis and Crystal Structure of bis[24]dithahexaphyrin(1.0.0.1.0.0). X-ray Structure Analysis Online, 2014, 30, 29-30.	0.1	0
104	Crystal Structure of Bis[pentafluorophenyl][24]dithahexaphyrin(1.0.0.1.0.0)]. X-ray Structure Analysis Online, 2014, 30, 33-34.	0.1	0
105	&lt;i>trans-Nitrophenyl[36]trithianonaphyrin(1.0.0.1.0.0.1.0.0) with a Weak Antiaromatic Character. X-ray Structure Analysis Online, 2015, 31, 21-22.	0.1	0
106	One-dimensional ferromagnetic array compound [Co <sub>3</sub> (SBA) <sub>2</sub> (OH) <sub>2</sub> (H <sub>2</sub> O) <sub>2</sub> ] <sub>n</sub> , (SBA $\hat{=}$ ) Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 142 1.5		
107	Crystal structure of 4,4-dimethoxy-2,2'-bipyridine. Acta Crystallographica Section E: Crystallographic Communications, 2015, 71, o623-o624.	0.2	0
108	Syn and anti conformers of diammonium aquabis(malonato)oxidovanadate(IV) in an anhydrate crystal. Acta Crystallographica Section E: Crystallographic Communications, 2018, 74, 664-667.	0.2	0

#	ARTICLE	IF	CITATIONS
109	Aroma profile of <i>sake</i>. Journal of Japan Association on Odor Environment, 2019, 50, 335-342.	0.1	0
110	Cover Feature: <i>Syn</i> and <i>Anti</i> Metal Complexes of 24π Antiaromatic Bis(Dicarbonylrhodium(I))Dithiaamethyrin (Chem. Asian J. 14/2022). Chemistry - an Asian Journal, 2022, 17, .	1.7	0