

# Mairi F Haddow

## List of Publications by Year in descending order

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docs citations

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times ranked

5071  
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#	ARTICLE	IF	CITATIONS
1	Frustrated Lewis Pairs beyond the Main Group: Synthesis, Reactivity, and Small Molecule Activation with Cationic Zirconocene-Phosphinoaryloxo Complexes. <i>Journal of the American Chemical Society</i> , 2011, 133, 18463-18478.	13.7	227
2	Mild C-H Halogenation of Anilides and the Isolation of an Unusual Palladium(I)-Palladium(II) Species. <i>Angewandte Chemie - International Edition</i> , 2011, 50, 5524-5527.	13.8	197
3	Frustrated Lewis Pairs beyond the Main Group: Cationic Zirconocene-Phosphinoaryloxo Complexes and Their Application in Catalytic Dehydrogenation of Amine Boranes. <i>Journal of the American Chemical Society</i> , 2011, 133, 8826-8829.	13.7	194
4	Catalytic Conversion of Ethanol into an Advanced Biofuel: Unprecedented Selectivity for n-Butanol. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 9005-9008.	13.8	182
5	Iron(I) in Negishi Cross-Coupling Reactions. <i>Journal of the American Chemical Society</i> , 2012, 134, 10333-10336.	13.7	165
6	TMEDA in Iron-Catalyzed Kumada Coupling: Amine Adduct versus Homoleptic $\sigma$ -Complex Formation. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 1804-1808.	13.8	137
7	The innovative momentum of crystal engineering. <i>CrystEngComm</i> , 2004, 6, 474.	2.6	127
8	Catching the First Oligomerization Event in the Catalytic Formation of Polyaminoboranes: $H_3B-NMe_2$ Bound to Iridium. <i>Journal of the American Chemical Society</i> , 2011, 133, 11076-11079.	13.7	114
9	Switching Pathways: Room-Temperature Neutral Solvolysis and Substitution of Amides. <i>Angewandte Chemie - International Edition</i> , 2012, 51, 548-551.	13.8	105
10	Simplifying Iron-Phosphine Catalysts for Cross-Coupling Reactions. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 1285-1288.	13.8	104
11	Practical and Highly Selective Sulfur Ylide-Mediated Asymmetric Epoxidations and Aziridinations Using a Cheap and Readily Available Chiral Sulfide: Extensive Studies To Map Out Scope, Limitations, and Rationalization of Diastereo- and Enantioselectivities. <i>Journal of the American Chemical Society</i> , 2013, 135, 11951-11966.	13.7	102
12	Double addition of $H_2$ to transition metal-borane complexes: a hydride shuttle process between boron and transition metal centres. <i>Chemical Communications</i> , 2011, 47, 484-486.	4.1	100
13	Chiral palladium bis(phosphite) PCP-pincer complexes via ligand C-H activation. <i>Chemical Communications</i> , 2006, , 3880-3882.	4.1	94
14	Iron Phosphine Catalyzed Cross-Coupling of Tetraorganoborates and Related Group 13 Nucleophiles with Alkyl Halides. <i>Organometallics</i> , 2014, 33, 5767-5780.	2.3	90
15	Stereospecific Diphosphination of Activated Acetylenes: A General Route to Backbone-Functionalized, Chelating 1,2-Diphosphinoethenes. <i>Organometallics</i> , 2006, 25, 5937-5945.	2.3	86
16	Paramagnetic Titanium(III) and Zirconium(III) Metallocene Complexes as Precatalysts for the Dehydrocoupling/Dehydrogenation of Amine-Boranes. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 437-440.	13.8	82
17	Redox activation of a B-H bond: a new route to metallaboratrane complexes. <i>Chemical Communications</i> , 2006, , 2350-2352.	4.1	81
18	Iron-Catalyzed Dehydropolymerization: A Convenient Route to Poly(phosphinoboranes) with Molecular Weight Control. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 4836-4841.	13.8	75

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19	One electron oxidation of chromium N,N-bis(diarylphosphino)amine and bis(diarylphosphino)methane complexes relevant to ethene trimerisation and tetramerisation. Dalton Transactions, 2007, , 1160.	3.3	74
20	Remarkably reactive dihydroindoloindoles via palladium-catalysed dearomatisation. Chemical Communications, 2011, 47, 3649.	4.1	74
21	Synthesis and reactivity of cobalt boryl complexes. Dalton Transactions, 2006, , 1370.	3.3	72
22	Iron-catalysed Suzuki coupling? A cautionary tale. Tetrahedron Letters, 2009, 50, 6110-6111.	1.4	71
23	Reactive 4a-alkyl-4aH-carbazoles by catalytic dearomatisation, and their unusual dimerisation and dealkylation reactions. Chemical Communications, 2009, , 4832.	4.1	66
24	Crystal engineering of lattice metrics of perhalometallate salts and MOFs. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 16033-16038.	7.1	65
25	Selective guest recognition by a self-assembled paramagnetic cage complex. Chemical Communications, 2012, 48, 2752.	4.1	65
26	Reactions of Amineâ€” and Phosphaneâ€”Borane Adducts with Frustrated Lewis Pair Combinations of Group 14 Triflates and Sterically Hindered Nitrogen Bases. European Journal of Inorganic Chemistry, 2010, 2010, 3967-3975.	2.0	63
27	Simple Palladacyclic and Platinacyclic Catalysts for the 1,4-Conjugate Addition of Arylboronic Acids and Arylsiloxanes to Enones. Organometallics, 2007, 26, 6346-6353.	2.3	61
28	A ligand knowledge base for carbenes (LKB-C): maps of ligand space. Dalton Transactions, 2009, , 8183.	3.3	59
29	A new family of metallaboratrane complexes based on 7-azaindole: Bâ€”H activation mediated by carbon monoxide. Chemical Communications, 2009, , 2538.	4.1	58
30	Cationic Group 4 Metalloceneâ€”(Phosphanylaryl)oxido Complexes: Synthetic Routes to Transitionâ€”Metal Frustrated Lewis Pairs. European Journal of Inorganic Chemistry, 2012, 2012, 1546-1554.	2.0	58
31	Regioselective B-Cyclometalation of a Bulky <i>o</i> -Carboranyl Phosphine and the Unexpected Formation of a Dirhodium(II) Complex. Organometallics, 2012, 31, 2907-2913.	2.3	55
32	â€”Spontaneousâ€”Ambient Temperature Dehydrocoupling of Aromatic Amineâ€”Boranes. Chemistry - A European Journal, 2012, 18, 4665-4680.	3.3	54
33	Mechanisms of the Thermal and Catalytic Redistributions, Oligomerizations, and Polymerizations of Linear Diborazanes. Journal of the American Chemical Society, 2013, 135, 12670-12683.	13.7	54
34	Ligand Stereoelectronic Effects in Complexes of Phospholanes, Phosphinanes, and Phosphhepanes and Their Implications for Hydroformylation Catalysis. Organometallics, 2007, 26, 713-725.	2.3	53
35	Syntheses and molecular structures of some saturated N-heterocyclic plumblylenes. Dalton Transactions, 2008, , 6055.	3.3	49
36	The catalytic ortho-arylation of tyrosine. Organic and Biomolecular Chemistry, 2009, 7, 3119.	2.8	49

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37	Coordination chemistry of platinum and palladium in the solid-state: Synthesis of imidazole and pyrazole complexes. Dalton Transactions, 2010, 39, 3714.	3.3	49
38	Exploiting Boronâ€Zinc Transmetallation for the Arylation of Benzyl Halides: What are the Reactive Species?. Angewandte Chemie - International Edition, 2012, 51, 5435-5438.	13.8	49
39	Solvent-free aromatic Câ€H functionalisation/halogenation reactions. Dalton Transactions, 2010, 39, 10464.	3.3	48
40	Synthesis, Structure and Reactivity of Stable Homoleptic Gold(I) Alkene Cations. Chemistry - A European Journal, 2009, 15, 12196-12200.	3.3	47
41	Tunable Porous Organic Crystals: Structural Scope and Adsorption Properties of Nanoporous Steroidal Ureas. Journal of the American Chemical Society, 2013, 135, 16912-16925.	13.7	47
42	Cyclopropenylidene carbene ligands in palladium Câ€C coupling catalysis. Chemical Communications, 2007, , 2704-2706.	4.1	45
43	Scorpionate Ligands Based on 2-Mercaptopyridine: A Ligand with a Greater Propensity To Sting?. Organometallics, 2011, 30, 5844-5850.	2.3	38
44	Nanoporous Organic Alloys. Angewandte Chemie - International Edition, 2011, 50, 11386-11390.	13.8	38
45	Facile Hydrolysis and Alcoholysis of Palladium Acetate. Angewandte Chemie - International Edition, 2015, 54, 6591-6594.	13.8	38
46	Copper(I) Diphosphine Catalysts for Câ€N Bond Formation: Synthesis, Structure, and Ligand Effects. Organometallics, 2008, 27, 3196-3202.	2.3	37
47	Conformational Polymorphism in Oxybuprocaine Hydrochloride. Crystal Growth and Design, 2008, 8, 44-56.	3.0	37
48	General Routes to Alkyl Phosphatrioxadamantane Ligands. Organometallics, 2008, 27, 3216-3224.	2.3	36
49	Utilizing the 8-Methoxycyclooct-4-en-1-ide Unit As a Hydrogen Atom Acceptor en Route to â€Metalâ€Borane Pincersâ€. Organometallics, 2012, 31, 6753-6760.	2.3	35
50	Ring-Opening Polymerization of a Strained [3]Nickelocenophane: A Route to Polynickelocenes, a Class of <i>S</i> = 1 Metallopolymers. Journal of the American Chemical Society, 2014, 136, 5864-5867.	13.7	35
51	Strain-Induced Cleavage of Carbonâ€Carbon Bonds: Bridge Rupture Reactions of Group 8 Dicarba[2]metallophenanes. Journal of the American Chemical Society, 2010, 132, 1988-1998.	13.7	33
52	Spiro-fused Pyrrolidine, Piperidine, and Oxindole Scaffolds from Lactams. Organic Letters, 2012, 14, 4846-4849.	4.6	33
53	Synthesis, Electronic Structure, and Reactivity of Strained Nickel-, Palladium-, and Platinum-Bridged [1]Ferrocenophanes. Journal of the American Chemical Society, 2010, 132, 13279-13289.	13.7	31
54	Interplay of bite angle and cone angle effects. A comparison between o-C <sub>6</sub> H <sub>4</sub> (CH <sub>2</sub> ) <sub>2</sub> PR <sub>2</sub> (PR <sup>2</sup> ) and o-C <sub>6</sub> H <sub>4</sub> (CH <sub>2</sub> ) <sub>2</sub> (CH <sub>2</sub> ) <sub>2</sub> PR <sub>2</sub> (PR <sup>2</sup> ) as ligands for Pd-catalysed ethene hydromethoxycarbonylation. Dalton Transactions, 2013, 42, 100-115.	3.3	31

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55	A novel route to rhodaboratranes [Rh(CO)(PR <sub>3</sub> ) <sub>3</sub> ]+via the redox activation of scorpionate complexes [RhLLâ€²Tt]. Dalton Transactions, 2009, , 8724.	3.3	30
56	Fluxional rhodium scorpionate complexes of the hydrotris(methimazolyl)borate (Tm) ligand and their static boratrane derivatives. Dalton Transactions, 2010, 39, 5221.	3.3	29
57	Synthesis and characterisation of the persistent radical [BCl <sub>2</sub> (bipy)] <sup>•</sup> . Chemical Communications, 2010, 46, 5070.	4.1	29
58	Avoiding MAO: Alternative Activation Methods in Selective Ethylene Oligomerization. Organometallics, 2012, 31, 6960-6965.	2.3	29
59	A simple route to azaborinylphosphines: isoelectronic Bâ€“N analogues of arylphosphine ligands. Chemical Communications, 2014, 50, 1432-1434.	4.1	29
60	Diphosphanes derived from phobane and phosphatrioxa-adamantane: similarities, differences and anomalies. Dalton Transactions, 2011, 40, 7137.	3.3	28
61	Efficient and chemoselective ethene hydromethoxycarbonylation catalysts based on Pd-complexes of heterodiphosphines o-C <sub>6</sub> H <sub>4</sub> (CH <sub>2</sub> ) <sub>2</sub> P <sup>t</sup> Bu <sub>2</sub> (CH <sub>2</sub> ) <sub>2</sub> PR <sub>2</sub> . Catalysis Science and Technology, 2012, 2, 937-950.	4.1	28
62	Iron(ii) thio- and selenocyanate coordination networks containing 3,3â€²-bipyridine. CrystEngComm, 2011, 13, 4909.	2.6	27
63	A simple entry into nido-C <sub>2</sub> B <sub>10</sub> clusters: HCl promoted cleavage of the Câ€“C bond in ortho-carboranyl diphosphines. Dalton Transactions, 2008, , 1409.	3.3	26
64	New polycyclic borazine species. Chemical Communications, 2011, 47, 3748.	4.1	25
65	Strong agostic-type interactions in ruthenium benzylidene complexes containing 7-azaindole based scorpionate ligands. Dalton Transactions, 2011, 40, 951-958.	3.3	24
66	B-Methylated Amine-Boranes: Substituent Redistribution, Catalytic Dehydrogenation, and Facile Metal-Free Hydrogen Transfer Reactions. Inorganic Chemistry, 2015, 54, 10878-10889.	4.0	24
67	Rhodium and iridium complexes containing diphenyl-2-(3-methyl)indolylphosphine: synthesis, structure and application in the catalytic transfer hydrogenation of ketones. Dalton Transactions, 2010, 39, 6239.	3.3	23
68	Synthesis and characterisation of group nine transition metal complexes containing new mesityl and naphthyl based azaindole scorpionate ligands. Dalton Transactions, 2011, 40, 5906.	3.3	23
69	Diborane(4) compounds with bidentate diamino groups. Dalton Transactions, 2012, 41, 2140-2147.	3.3	23
70	Chiral triaryl phosphite-based palladacycles and platinacycles: synthesis and application to asymmetric Lewis acid catalysis. Dalton Transactions, 2009, , 7796.	3.3	22
71	A New Class of Remote Nâ€“Heterocyclic Carbenes with Exceptionally Strong Îƒâ€“Donor Properties: Introducing Benzo[ <i>c</i> ]quinolinâ€“ylidene. Chemistry - A European Journal, 2013, 19, 4287-4299.	3.3	22
72	Insight into the Hydrogen Migration Processes Involved in the Formation of Metalâ€“Borane Complexes: Importance of the Third Arm of the Scorpionate Ligand. Organometallics, 2013, 32, 2840-2856.	2.3	22

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73	Potassium S2N-heteroscorpionates: structure and iridaboratrane formation. Dalton Transactions, 2011, 40, 4647.	3.3	21
74	New Mixed-Donor Bidentate Ligands Based on N-Heterocyclic Carbene and Thione Donors. Organometallics, 2011, 30, 4779-4787.	2.3	21
75	Crystal synthesis of 1,4-phenylenediamine salts and coordination networks. CrystEngComm, 2011, 13, 4324-4331.	2.6	21
76	Polyferrocenylsilane homopolymers and diblock copolymers with pendant ruthenocenyl groups by photocontrolled ring-opening polymerisation. Polymer Chemistry, 2014, 5, 1264-1274.	3.9	21
77	Cobalt PCP Pincer Complexes via an Unexpected Sequence of Ortho Metalations. Organometallics, 2014, 33, 5686-5692.	2.3	21
78	Stereoelectronic effects in a homologous series of bidentate cyclic phosphines. A clear correlation of hydroformylation catalyst activity with ring size. Dalton Transactions, 2009, , 202-209.	3.3	20
79	Photoinduced Fe $\eta^5$ Cp Bond Cleavage and Insertion Reactions of Strained Silicon $\eta^2$ and Sulphur $\eta^2$ -Bridged [1]Ferrocenophanes in the Presence of Transition $\eta^5$ Metal Carbonyls. Chemistry - A European Journal, 2008, 14, 1253-1263.	3.3	19
80	An iron-cyclopentadienyl bond cleavage mechanism for the thermal ring-opening polymerization of dicarba[2]ferrocenophanes. Chemical Science, 2012, 3, 830-841.	7.4	19
81	Synthesis and structural characterisation of a novel polynuclear copper ribbon-like network. A study of its magnetic properties between 4 and 300K. Inorganica Chimica Acta, 2009, 362, 3502-3506.	2.4	18
82	Synthesis and the Thermal and Catalytic Dehydrogenation Reactions of Amine-Thioboranes. Inorganic Chemistry, 2012, 51, 8254-8264.	4.0	18
83	Aminophobanes: hydrolytic stability, tautomerism and application in Cr-catalysed ethene oligomerisation. Dalton Transactions, 2016, 45, 2294-2307.	3.3	17
84	Lithium Complexes with Bridging and Terminal NHC Ligands: The Decisive Influence of an Anionic Tether. European Journal of Inorganic Chemistry, 2019, 2019, 4894-4901.	2.0	17
85	Isomerism in rhodium(i) N,S-donor heteroscorpionates: ring substituent and ancillary ligand effects. Dalton Transactions, 2010, 39, 11616.	3.3	16
86	Silver and Palladium Complexes Containing Ditopic N-Heterocyclic Carbene $\eta^2$ -Thione Ligands. Organometallics, 2012, 31, 6595-6607.	2.3	16
87	Bulky 4-phosphacyclohexanones: diastereoselective complexations, orthometallations and unprecedented [3.1.1]metallabicycles. Dalton Transactions, 2006, , 4310.	3.3	15
88	New Cu(I)-Ethylene Complexes Based on Tridentate Imine Ligands: Synthesis and Structure. Inorganic Chemistry, 2013, 52, 3765-3771.	4.0	15
89	Synthesis and differential functionalisation of pyrrolidine and piperidine based spirodiamine scaffolds. Tetrahedron, 2013, 69, 4694-4707.	1.9	14
90	Primary amido substituted diborane(4) compounds and imidodiborate(4) anions. Dalton Transactions, 2005, , 3137.	3.3	13

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91	Facile dihydrogen release from phosphino-borinate ester Lewis pairs. Dalton Transactions, 2010, 39, 6184.	3.3	13
92	Tuning ligand structure in chiral bis(phosphite) and mixed phosphiteâ€“phosphinite PCP-palladium pincer complexes. Dalton Transactions, 2011, 40, 9034.	3.3	13
93	Metalâ€“Metal Bond Formation Between [ <i>n</i> ]Metallocenophanes: Synthesis and Characterisation of a Dicarba[2]ruthenocenophanium Dimer. Chemistry - A European Journal, 2012, 18, 8000-8003.	3.3	13
94	Tuning the Polymerization Behavior of Silicon-Bridged [1]Ferrocenophanes Using Bulky Substituents. Organometallics, 2015, 34, 897-907.	2.3	13
95	Chiral palladacycles based on resorcinol monophosphite ligands: the role of the meta-hydroxyl in ligand Câ€“H activation and catalysis. Dalton Transactions, 2011, 40, 9042.	3.3	10
96	Important Steric Effects Resulting from the Additional Substituent at Boron within Scorpionate Complexes Containing $\text{B}^{\text{III}}$ -NNH Coordination Modes. European Journal of Inorganic Chemistry, 2011, 2011, 5233-5241.	2.0	10
97	Copper and silver complexes bearing flexible hybrid scorpionate ligand $\text{mp}^{\text{b}}\text{Bm}^{\text{b}}$ . Dalton Transactions, 2013, 42, 11074-11081.	3.3	10
98	Two synthetic routes to bis(1-methyl-imidazole-2-thione)methane and bis(1-benzyl-imidazole-2-thione)methane complexes including sulfur atom insertion into copperâ€“NHC bonds. Journal of Organometallic Chemistry, 2017, 847, 224-233.	1.8	10
99	A comparison of the coordination of two linkage isomers of bis(1-methylthioimidazolyl)methane to zinc salts. Inorganica Chimica Acta, 2011, 365, 462-468.	2.4	9
100	Dynamic interaction of theory and experiment: total determination of the gas-phase molecular structure of tri-tert-butylphosphine oxide (OPBut3). Dalton Transactions, 2004, , 384-391.	3.3	8
101	Copper(i) complexes of cis,cis-1,3,5-tris(mesitylideneamino)cyclohexane ligands: synthesis, structure and substrate selectivity. Dalton Transactions, 2009, , 1632.	3.3	8
102	Bonding modes, structures and fluxionality in rhodium and iridium tris(3,5-dimethylpyrazolyl)methane diene complexes. Dalton Transactions, 2009, , 4181.	3.3	8
103	Synthesis, structural characterisation and catalytic application of dichloro( $\text{I}^{\text{I}}$ ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 267 Td (6- ketones. Transition Metal Chemistry, 2013, 38, 641-648.	1.4	8
104	Alkene to Carbyne: Tandem Lewis Acid Activation and Dehydrogenation of a Molybdenum Ethylene Complex. Angewandte Chemie - International Edition, 2013, 52, 11356-11359.	13.8	8
105	Facile Hydrolysis and Alcoholysis of Palladium Acetate. Angewandte Chemie, 2015, 127, 6691-6694.	2.0	8
106	Acemetacin monohydrate. Acta Crystallographica Section C: Crystal Structure Communications, 2007, 63, o451-o453.	0.4	7
107	Cu(i) complexes based on cis, cis-1,3,5-tris(arylideneamino)cyclohexane ligands: synthesis, structure and CO binding. Dalton Transactions, 2010, 39, 10910.	3.3	7
108	Facile Formation of FePd Nanoparticles from Single-Source [1]Ferrocenophane Precursors. Organometallics, 2014, 33, 5349-5357.	2.3	7

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109	Preparation and reactivity of rhodium and iridium complexes containing a methylborohydride based unit supported by two 7-azaindoyl heterocycles. Dalton Transactions, 2018, 47, 11047-11057.	3.3	7
110	Reactions of Phosphine Oxides with Bromophosphoranimines; Synthesis and Unusual Rearrangements of Oâ€“Donor Stabilized Phosphoranimine Cations. Inorganic Chemistry, 2011, 50, 10292-10302.	4.0	6
111	Palladium and Platinum Complexes Containing Diphenylâ€“(3â€“methyl)indolylphosphine. European Journal of Inorganic Chemistry, 2020, 2020, 4195-4202.	2.0	6
112	Dramatic Structural Effects of a Single Hydrogen Atom in HNPBut3. Inorganic Chemistry, 2004, 43, 5522-5528.	4.0	5
113	Influence of Cyclopentadienyl Ringâ€“tilt on Electronâ€“Transfer Reactions: Redoxâ€“Induced Reactivity of Strained [2] and [3]Ruthenocenophanes. Chemistry - A European Journal, 2014, 20, 16216-16227.	3.3	5
114	Conformational analysis of PEt3 and P(OMe)3 in metal complexes. Dalton Transactions, 2009, , 10436.	3.3	4
115	Gliquidone. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o1343-o1343.	0.2	4
116	Evidence for a S<sub>N</sub>2-type pathway in the exchange of phosphines at a [PhSe]<sup>+</sup> centre. Dalton Transactions, 2015, 44, 110-118.	3.3	4
117	Reversible temperature-induced polymorphic phase transitions of [Y(OAr)3] and [Ce(OAr)3] (Ar =) Tj ETQq1 1 0.784314 rgBT /Overlo 21, 2884-2892.	2.6	4
118	Macrocyclic Architecture: Tuning Cavity Size and Shape through Maleimide Photochemistry. Chemistry - A European Journal, 2012, 18, 11180-11183.	3.3	3
119	Synthesis and Structural Characterization of Rhodium Complexes Featuring Ditopic Nâ€“Heterocyclic Carbene/Thione Donors. European Journal of Inorganic Chemistry, 2013, 2013, 2782-2788.	2.0	3
120	Unexpectedly High Barriers to Mâ€“P Rotation in Tertiary Phobane Complexes: PhobPR Behavior That Is Commensurate with tBu2PR. Organometallics, 2014, 33, 702-714.	2.3	3
121	catena-Poly[[[bis(2-pyridone-â€“O)sodium]-di-1/4-2-pyridone-â€“O] tetrafluoroborate]. Acta Crystallographica Section E: Structure Reports Online, 2007, 63, m83-m85.	0.2	2
122	Similar sulfonamides with different crystal structures: sulfasymazine and sulfatriazine. Acta Crystallographica Section C: Crystal Structure Communications, 2008, 64, o309-o312.	0.4	2
123	Synthesis and characterization of monoaryl esters of l-tartaric acid and their process for fries rearrangement. Journal of the Iranian Chemical Society, 2015, 12, 1819-1827.	2.2	2
124	An indenide-tethered N-heterocyclic stannylene. Acta Crystallographica Section E: Crystallographic Communications, 2020, 76, 254-256.	0.5	2
125	trans-Chloromethyldipyridinepalladium(II). Acta Crystallographica Section E: Structure Reports Online, 2005, 61, m2651-m2652.	0.2	1
126	Polymorphic form II of 4,4â€“2-methylenebis(benzenesulfonamide). Acta Crystallographica Section E: Structure Reports Online, 2010, 66, o1619-o1619.	0.2	1



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127	The oxidative conversion of the N,S-bridged complexes $[\{RhLL\hat{\epsilon}^2(\hat{1}/4-X)\}_2]$ to $[(RhLL\hat{\epsilon}^2)3(\hat{1}/4-X)2]^+$ (X = mt or taz): a comparison with the oxidation of N,N-bridged analogues. Dalton Transactions, 2011, 40, 11497.	3.3	1
128	Polythiazide. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, o1663-o1664.	0.2	0
129	Benzylsulfamide. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o1551-o1552.	0.2	0
130	Crystal structure of (2R,13bS)-2,6,8,9-tetrahydro-2,12-dimethoxy-mindolo[1-tf]isoquinolin-11-ol, C <sub>18</sub> H <sub>21</sub> NO <sub>3</sub> , Erysodine. Zeitschrift Fur Kristallographie - New Crystal Structures, 2009, 224, 76-78.	0.3	0