

Tristram Chivers

List of Publications by Year in descending order

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392
papers

8,808
citations

71004

43
h-index

104191

69
g-index

424
all docs

424
docs citations

424
times ranked

4626
citing authors

#	ARTICLE	IF	CITATIONS
1	X-ray structures and photophysical properties of Tris(1-naphthyl)silicon(IV) derivatives. <i>Journal of Molecular Structure</i> , 2020, 1219, 128650.	1.8	1
2	Neutral binary chalcogenâ€“nitrogen and ternary S,N,P molecules: new structures, bonding insights and potential applications. <i>Dalton Transactions</i> , 2020, 49, 6532-6547.	1.6	8
3	The role of polysulfide dianions and radical anions in the chemical, physical and biological sciences, including sulfur-based batteries. <i>Chemical Society Reviews</i> , 2019, 48, 3279-3319.	18.7	189
4	Seleniumâ€“ and telluriumâ€“nitrogen reagents. <i>Physical Sciences Reviews</i> , 2019, 4, .	0.8	0
5	1. Introduction of selenium and tellurium into reaction systems. , 2019, , 1-26.		0
6	4. Seleniumâ€“ and telluriumâ€“nitrogen reagents. , 2019, , 123-150.		0
7	Catenated and spirocyclic polychalcogenides from potassium carbonate and elemental chalcogens. <i>Chemical Communications</i> , 2019, 55, 14965-14967.	2.2	11
8	2. Seleniumâ€“ and telluriumâ€“halogen reagents. , 2019, , 27-60.		0
9	Introduction of selenium and tellurium into reaction systems. <i>Physical Sciences Reviews</i> , 2019, 4, .	0.8	4
10	s-Block metal complexes of PC(H)P-bridged chalcogen-centred methanides: comparisons with isoelectronic PNP-bridged monoanions. <i>Dalton Transactions</i> , 2018, 47, 12493-12505.	1.6	1
11	Structural Comparison of Lithium Iodide Complexes of Symmetrical and Unsymmetrical [CH ₂ (PPh ₂ NSiMe ₃)(PPh ₂ NR)](R = SiMe ₃ , H) Ligands. <i>Journal of Structural Chemistry</i> , 2018, 59, 1221-1227.	0.3	1
12	Seleniumâ€“ and telluriumâ€“halogen reagents. <i>Physical Sciences Reviews</i> , 2018, 3, .	0.8	1
13	Computational investigations of 18-electron triatomic sulfurâ€“nitrogen anions. <i>Canadian Journal of Chemistry</i> , 2018, 96, 591-598.	0.6	0
14	Insights into the formation of inorganic heterocycles via cyclocondensation of primary amines with group 15 and 16 halides. <i>Dalton Transactions</i> , 2017, 46, 1357-1367.	1.6	15
15	A Seleniumâ€“Nitrogen Chain with Selenium in Different Oxidation States. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2017, 643, 495-500.	0.6	2
16	Nickel and Platinum PCP Pincer Complexes Incorporating an Acyclic Diaminoalkyl Central Moiety Connecting Imidazole or Pyrazole Rings. <i>Organometallics</i> , 2017, 36, 3250-3256.	1.1	10
17	Fundamental chemistry of binary S,N and ternary S,N,O anions: analogues of sulfur oxides and N,O anions. <i>Chemical Society Reviews</i> , 2017, 46, 5182-5192.	18.7	30
18	Synthesis of a labile sulfur-centred ligand, [S(H)C(PPh ₂) ₂] ^{âˆ’} : structural diversity in lithium(â€“), zinc(â€“) and nickel(â€“) complexes. <i>Dalton Transactions</i> , 2016, 45, 12691-12701.	1.6	3

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19	A Ten-membered Dimetallacycle with an $[Ag\cdot\cdot Ag]^{2+}$ Dication Bridged by Two <i>P, N</i> Ligands. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2016, 642, 390-394.	0.6	2
20	Experimental and computational investigations of platinum complexes of selenium diimide and some novel selenium-nitrogen ligands. <i>Canadian Journal of Chemistry</i> , 2016, 94, 342-351.	0.6	1
21	The role of imidoselenium(II) chlorides in the formation of cyclic selenium imides via cyclocondensation. <i>Dalton Transactions</i> , 2016, 45, 6210-6221.	1.6	11
22	Potassium and Magnesium Complexes of the (Iminophosphoranyl)(selenophosphoranyl)methanide Ligand $[CH(PPh_2Se)(PPh_2NSiMe_3)]^-$. <i>European Journal of Inorganic Chemistry</i> , 2015, 2015, 2188-2192.	1.0	5
23	Mercury- and Cadmium-Assisted $[2 + 2]$ Cyclodimerization of tert-Butylselenium Diimide. <i>Inorganic Chemistry</i> , 2015, 54, 9499-9508.	1.9	6
24	A Silver(I) Iodide Complex of a Tellurophosphorane. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2015, 641, 405-407.	0.6	7
25	Tellurium: a maverick among the chalcogens. <i>Chemical Society Reviews</i> , 2015, 44, 1725-1739.	18.7	233
26	Spirocyclic, macrocyclic and ladder complexes of coinage metals and mercury with dichalcogeno P_2N_2 -supported anions. <i>Dalton Transactions</i> , 2015, 44, 5338-5346.	1.6	20
27	Experimental and Computational ^{77}Se NMR Investigations of the Cyclic Eight-Membered Selenium Imides $1,3,5,7-Se_4(NR)_4$ ($R = Me, tBu$) and $1,5-Se_6(NMe)_2$. <i>Inorganic Chemistry</i> , 2015, 54, 4990-4997.	1.9	13
28	A square-planar tellurium(II) complex with Te_2 -chelating ligands. <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2015, 71, 407-409.	0.2	3
29	Sodium and rhodium complexes of a spirocyclic Te_5 dianion supported by P_2N_2 rings. <i>Dalton Transactions</i> , 2015, 44, 8781-8783.	1.6	10
30	Main Group Tellurium Heterocycles Anchored by a P_2VN_2 Scaffold and Their Sulfur/Selenium Analogues. <i>Inorganic Chemistry</i> , 2015, 54, 3043-3054.	1.9	25
31	Organophosphorus-Tellurium Chemistry: From Fundamentals to Applications. <i>Chemical Reviews</i> , 2015, 115, 10378-10406.	23.0	73
32	$1,1$ - $[(Diselanediy)bis\{[P(diphenyl)(trimethylsilyl)phosphorimidoyl]methanylylidene\}]bis[1,1]$ -diphenyl-n-pentane disolvate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2014, 70, o20-o21.	0.2	0
33	Experimental and computational investigations of arsenic(III) and phosphorus(III) complexes of bis(diphenylthiophosphinoyl)methanediide. <i>Journal of Organometallic Chemistry</i> , 2014, 761, 93-97.	0.8	2
34	Isolatable Organophosphorus-Tellurium Heterocycles. <i>Chemistry - A European Journal</i> , 2014, 20, 704-712.	1.7	18
35	Octahedral Tin(IV) Complexes of the Chalcogen-Centered Ligands $[E_2C(PPh_2)_2]^{2-}$ ($E = S, Se$). <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2014, 640, 23-26.	0.6	2
36	Structural Changes Upon Oxidation of $(P^tBu)_2$ and $1,4$ - $(CH_2)_2(P^tBu)_4$: Transannular P-P Interactions in Cations of the $1,4$ - P_4 Ring. <i>Heteroatom Chemistry</i> , 2014, 25, 501-513.	0.4	1

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37	Isolatable Organophosphorus(III)-Tellurium Heterocycles. <i>Chemistry - A European Journal</i> , 2014, 20, 616-616.	1.7	0
38	A planar dianionic ditelluride and a cyclic tritelluride supported by P ₂ N ₂ rings. <i>Dalton Transactions</i> , 2013, 42, 3291-3294.	1.6	27
39	CH ⁺ NH Tautomerism in the Products of the Reactions of the Methanide [HC(PPh ₂) ₂ NSiMe ₃] ₂ with Pnictogen and Tellurium Iodides. <i>Organometallics</i> , 2013, 32, 5360-5373.	1.1	10
40	CHAPTER 4. Recent Developments in Chalcogen-Nitrogen Chemistry. , 2013, , 191-237.		8
41	Ubiquitous trisulfur radical anion: fundamentals and applications in materials science, electrochemistry, analytical chemistry and geochemistry. <i>Chemical Society Reviews</i> , 2013, 42, 5996.	18.7	134
42	Experimental and Computational Investigations of Tautomerism and Fluxionality in PCP- and PNP-Bridged Heavy Chalcogenides. <i>European Journal of Inorganic Chemistry</i> , 2013, 2013, 2867-2876.	1.0	12
43	Chalcogenation of the 1,4-C ₂ P ₄ Ring: Oxidation, Isomerization, Insertion, and Ring Contraction. <i>Inorganic Chemistry</i> , 2013, 52, 7791-7804.	1.9	13
44	Structure of the telluroketone TeC(PPh ₂ NSiMe ₃) ₂ coordinated to an Li ₈ O ₆ cluster. <i>Polyhedron</i> , 2013, 53, 230-234.	1.0	3
45	Volume Editor's Introduction. , 2013, , xxxvii-xxxviii.		0
46	The Nature of Transannular Interactions in E ₄ N ₄ and E ₈ 2+ (E = S, Se). <i>Journal of Chemical Theory and Computation</i> , 2012, 8, 4249-4258.	2.3	13
47	PCP-bridged chalcogen-centred anions: coordination chemistry and carbon-based reactivity. <i>Dalton Transactions</i> , 2012, 41, 4283.	1.6	24
48	Experimental and Theoretical Investigations of Tellurium(IV) Methanediides and Their Insertion Products with Sulfur and Iodine. <i>Organometallics</i> , 2012, 31, 627-636.	1.1	12
49	Planar P ₆ E ₆ (E = Se, S) macrocycles incorporating P ₂ N ₂ scaffolds. <i>Chemical Communications</i> , 2012, 48, 6346.	2.2	43
50	Alkali Metal, Magnesium, and Zinc Complexes of Bis(chalcogenophosphinoyl)methanide Ligands. <i>European Journal of Inorganic Chemistry</i> , 2012, 2012, 3061-3069.	1.0	15
51	Homoleptic, heteroleptic and mixed-valent thallium and indium complexes of multidentate chalcogen-centred PCP-bridged ligands. <i>Dalton Transactions</i> , 2011, 40, 8238.	1.6	15
52	Redox and Related Coordination Chemistry of PNP- and PCP-Bridged Selenium and Tellurium-Centred Ligands. , 2011, , 79-102.		1
53	Synthesis, Structures, Bonding, and Reactions of Imido-Selenium and -Tellurium Compounds. , 2011, , 103-122.		4
54	S,C,S-Pnictogen bonding in pincer complexes of the methanediide [C(Ph ₂ PS) ₂] ₂ â ⁻ . <i>Dalton Transactions</i> , 2011, 40, 8086.	1.6	25

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55	Identification of a Novel σ -Se ₂ Bonding Mode in Cu(I) Complexes of the Dimeric Selenocarbonyl Dianions, [(EPh ₂ P) ₂ CSeSeC(PPh ₂ E) ₂] ²⁻ (E = S, Se). <i>Inorganic Chemistry</i> , 2011, 50, 406-408.	1.9	12
56	Spirocyclic Boraamidinate Complexes of Lanthanide(III) Metals. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2011, 637, 46-49.	0.6	2
57	A sulfur(II) complex of a dithioimidodiphosphinate. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2011, 67, o89-o91.	0.4	0
58	Bond Stretching and Redox Behavior in Coinage Metal Complexes of the Dichalcogenide Dianions [(SPh) ₂ P] ₂ CEEC(PPh ₂ S) ₂ ²⁻ (E=S, Se): Diradical Character of the Dinuclear Copper(I) Complex (E=S). <i>Chemistry - A European Journal</i> , 2011, 17, 11844-11856.	1.7	11
59	Synthesis and Redox Behaviour of the Chalcogenocarbonyl Dianions [(E)C(PPh ₂ S) ₂] ²⁻ : Formation and Structures of Chalcogen-Chalcogen Bonded Dimers and a Novel Selone. <i>Chemistry - A European Journal</i> , 2010, 16, 12977-12987.	1.7	25
60	Cobalt complexes of a selenium diimide and a tellurium diimide dimer. <i>Polyhedron</i> , 2010, 29, 871-875.	1.0	7
61	Lanthanide Complexes of Boraamidinate Ligands: Synthesis and X-ray Structures of {Li(THF) ₄ }[LnCl ₂ (THF)] ₂ (Ln = Y, Sm). <i>Inorganic Chemistry</i> , 2010, 49, 2457-2463.	1.9	13
62	Thallium(I) complexes of dichalcogenido imidodiphosphinates {Tl[(E)P(Pr) ₂ N] ₂] _n (E = Te, Se, S): Synthesis, NMR spectra and a structural comparison. <i>Dalton Transactions</i> , 2010, 39, 1745-1750.	1.6	12
63	Novel carbon-centred reactivity of [(H)C(PPh ₂ Se) ₂] ⁻ in the formation of structurally diverse Sn(IV), Te(IV) and Hg(II) complexes of the triseleno ligand [(Se)C(PPh ₂ Se) ₂] ⁻ . <i>Chemical Communications</i> , 2010, 46, 1431.	2.2	30
64	Epitaxial CdTe Rods on Au/Si Islands from a Molecular Compound. <i>Journal of the American Chemical Society</i> , 2010, 132, 5964-5965.	6.6	13
65	Synthesis, Properties, and Bishomoaromaticity of the First Tetrahalogenated Derivative of a 1,5-Diphosphadithiatetrazocine: A Combined Experimental and Computational Investigation. <i>Inorganic Chemistry</i> , 2010, 49, 3810-3815.	1.9	16
66	Synthesis, Structures, and Multinuclear NMR Spectra of Tin(II) and Lead(II) Complexes of Tellurium-Containing Imidodiphosphinate Ligands: Preparation of Two Morphologies of Phase-Pure PbTe from a Single-Source Precursor. <i>Inorganic Chemistry</i> , 2010, 49, 1198-1205.	1.9	68
67	Synthesis, Multinuclear NMR Spectra, and X-ray Structures of ^t Bu ₂ PNP(I) ^t Bu ₂ and EPR ₂ NP(I)R ₂ (E = Se, Te; R = ⁱ Pr, ^t Bu). <i>Inorganic Chemistry</i> , 2010, 49, 4681-4686.	1.9	6
68	New Insights into the Chemistry of Imidodiphosphinates from Investigations of Tellurium-Centered Systems. <i>Accounts of Chemical Research</i> , 2010, 43, 1053-1062.	7.6	61
69	Syntheses and structures of new alkali-metal boraamidinates and ferrocenyl aminoboranes. <i>New Journal of Chemistry</i> , 2010, 34, 1751.	1.4	8
70	Ligand-Stabilized Chalcogen Dications. <i>Angewandte Chemie - International Edition</i> , 2009, 48, 3025-3027.	7.2	17
71	Electrochemical and Chemical Reduction of Disulfur Dinitride: Formation of [S ₄ N ₄] ⁻ , EPR Spectroscopic Characterization of the [S ₂ N ₂ H] ⁻ Radical, and X-ray Structure of [Na(15-crown-5)][S ₃ N ₃]. <i>Inorganic Chemistry</i> , 2009, 48, 9454-9462.	1.9	17
72	Structural and Spectroscopic Studies of the PCP-Bridged Heavy Chalcogen-Centered Monoanions [HC(PPh ₂ E)(PPh ₂) ₂] ⁻ (E = Se, Te) and [HC(PR ₂ E) ₂] ⁻ (E = Se, Te, R = Ph; E = Se, R = ⁱ Pr): Homoleptic Group 12 Complexes and One-Electron Oxidation of [HC(PR ₂ Se) ₂] ⁻ . <i>Inorganic Chemistry</i> , 2009, 48, 11788-11798.	1.9	32

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73	Electrochemical and Electronic Structure Investigations of the [S ₃ N ₃] ^{•-} Radical and Kinetic Modeling of the [S ₄ N ₄] ^{•+} / [S ₃ N ₃] ^{•-} / [S ₃ N ₃] ^{•+} (n = 1, 2) T J ETQq1 10	1.9	22
74	THE FUTURE OF MAIN GROUP CHEMISTRY. Comments on Inorganic Chemistry, 2009, 30, 131-176.	3.0	47
75	Preparation, Structure, and Metallophilic Interactions of Dinuclear Silver(I) and Copper(I) Complexes of Selenium Diimides. Inorganic Chemistry, 2009, 48, 6271-6279.	1.9	25
76	Group 11 Complexes of the P, Te-Centered Ligand [TeP ₃ Pr ₂ NP ₂ Pr ₂] ^{•-} : Synthesis, Structures, and Insertion Reactions of the Copper(I) Complex with Chalcogens. Inorganic Chemistry, 2009, 48, 3857-3865.	1.9	21
77	Syntheses, X-ray structures, and redox behaviour of the group 14 bis-boraamidates M[PhB(1/4-N<i>t</i>-Bu) ₂] ₂ (M = Ge, Sn) and Li ₂ M[PhB(1/4-N<i>t</i>-Bu) ₂] ₂ (M = Sn, Pb). Canadian Journal of Chemistry, 2009, 87, 461-471.	0.6	8
78	Experimental and Theoretical Investigations of the Contact Ion Pairs Formed by Reactions of the Anions [(EPR ₂) ₂ N] ^{•-} (R = iPr, tBu; E = S, Se) with the Cations [(TePR ₂) ₂ N] ⁺ (R = iPr, tBu). Inorganic Chemistry, 2009, 48, 6755-6762.	1.9	17
79	Palladium and platinum complexes of tellurium-containing imidodiphosphinate ligands: nucleophilic attack of Li[(PiPr ₂)(TePiPr ₂ N)] on coordinated 1,5-cyclooctadiene. Dalton Transactions, 2009, , 8582.	1.6	13
80	Palladium complexes containing novel cyclic selenium imides. Dalton Transactions, 2009, , 8473.	1.6	12
81	Gold complexes of ditelluridoimidodiphosphinate ligands " Reversible oxidation of Au(I) to Au(III) via insertion of gold into a phosphorus-tellurium bond. Canadian Journal of Chemistry, 2009, 87, 39-46.	0.6	17
82	[Cp ₂ TiNi(S ₂ N ₂) ₂] " The First Organometallic Derivative of [Ni(S ₂ N ₂ H) ₂]. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2008, 634, 413-415.	0.6	12
83	Synthesis and X-ray Structures of the Polycyclic Dimers {[PhB(1/4-NtBu) ₂ AsN(tBu)H]Li} ₂ and [PhB(1/4-NtBu) ₂ AsN(tBu)Li] ₂ . Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2008, 634, 875-879.	0.6	1
84	Nickel(ii) complexes of heterodichalcogenido and monochalcogenido imidodiphosphinate ligands: AACVD synthesis of nickel ditelluride. Dalton Transactions, 2008, , 7004.	1.6	27
85	Coordination chemistry of a new P,Te-centred ligand: synthesis, NMR spectra and X-ray structures of M(TePP ₃ NPP ₃) ₂ (M = Zn, Cd, Hg). Dalton Transactions, 2008, , 957-962.	1.6	19
86	Formation and X-ray structure of a seven-membered C ₄ OBN heterocycle by a THF ring-expansion process. Dalton Transactions, 2008, , 4840.	1.6	4
87	Formation of a stable dicarbenoid and an unsaturated C ₂ P ₂ S ₂ ring from two-electron oxidation of the [C(PPh ₂ S) ₂] ₂ ²⁻ dianion. Chemical Communications, 2008, , 4995.	2.2	33
88	Ni[(EP ₃ Pr ₂ N) ₂] ₂ Complexes: Stereoisomers (E = Se) and Square-Planar Coordination (E = Te). Inorganic Chemistry, 2008, 47, 2949-2951.	1.9	39
89	Boraguanidates: Synthesis, X-ray Structures, and Reactions of {Li ₂ [^{•-} Pr ₂ NB(NDipp) ₂]} ₂ with p-Block and Group 12 Element Halides. Inorganic Chemistry, 2008, 47, 10073-10080.	1.9	9
90	In Search of the [PhB(1/4-NtBu) ₂] ₂ As ^{•-} Radical: Experimental and Computational Investigations of the Redox Chemistry of Group 15 Bis-boraamidates. Inorganic Chemistry, 2008, 47, 3823-3831.	1.9	9

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91	Experimental and Theoretical Investigations of the Redox Behavior of the Heterodichalcogenido Ligands [(E)PiPr2)(Te)PiPr2)N] (E = S, Se): Cyclic Cations and Acyclic Dichalcogenide Dimers. <i>Inorganic Chemistry</i> , 2008, 47, 10634-10643.	1.9	20
92	Synthesis, NMR characterisation and X-ray structures of mixed chalcogenido PNP ligands containing tellurium: crystal structures of SeiPr2PNP(H)iPr2 and [NaN(E)PiPr2)2] (E = Se, Te). <i>Dalton Transactions</i> , 2008, , 1765.	1.6	32
93	N,N,N'-tris(trimethylsilyl)Amidines. <i>Inorganic Syntheses</i> , 2007, , 94-98.	0.3	8
94	Identification of the Radical Anions of C2N4S2 and P2N4S2 Rings by In Situ EPR Spectroelectrochemistry and DFT Calculations. <i>Inorganic Chemistry</i> , 2007, 46, 5596-5607.	1.9	22
95	Solvent effects on the reactions of copper chlorides with OP(NH-t-Bu)3 - Formation of the novel [Cu5Cl10]5- anion via in situ templation. <i>Canadian Journal of Chemistry</i> , 2007, 85, 358-365.	0.6	7
96	Chemistry of pnictogen(iii)-nitrogen ring systems. <i>Chemical Society Reviews</i> , 2007, 36, 650-664.	18.7	128
97	Syntheses, X-ray structures and AACVD studies of group 11 ditelluroimidodiphosphinate complexes. <i>Dalton Transactions</i> , 2007, , 1528.	1.6	43
98	New Bonding Modes for Boraamidinate Ligands in Heavy Group 15 Complexes: Fluxional Behavior of the 1:2 Complexes, LiM[PhB(NtBu)2]2 (M = As, Sb, Bi). <i>Inorganic Chemistry</i> , 2007, 46, 2627-2636.	1.9	25
99	The single molecular precursor approach to metal telluride thin films: imino-bis(diisopropylphosphine tellurides) as examples. <i>Chemical Society Reviews</i> , 2007, 36, 1622.	18.7	71
100	Chapter 4. Chalcogen-Nitrogen Chemistry. , 2007, , 223-285.		13
101	Experimental and Theoretical Investigations of Structural Isomers of Dichalcogenoimidodiphosphinate Dimers: Dichalcogenides or Spirocyclic Contact Ion Pairs?. <i>Chemistry - A European Journal</i> , 2007, 13, 4643-4653.	1.7	54
102	Silicon Analogues of Crown Ethers and Cryptands: A New Chapter in Host-Guest Chemistry?. <i>Angewandte Chemie - International Edition</i> , 2007, 46, 4610-4613.	7.2	65
103	The coordination chemistry of boraamidinate ligands. <i>Coordination Chemistry Reviews</i> , 2007, 251, 897-924.	9.5	54
104	Structures and EPR spectra of binary sulfur-nitrogen radicals from DFT calculations. <i>Journal of Organometallic Chemistry</i> , 2007, 692, 2683-2696.	0.8	24
105	New tellurium-containing ring systems. <i>Journal of Organometallic Chemistry</i> , 2007, 692, 2658-2668.	0.8	30
106	Computational modeling of isotropic electron paramagnetic resonance spectra of doublet state main group radicals. <i>Journal of Organometallic Chemistry</i> , 2007, 692, 2705-2715.	0.8	12
107	Organo-aluminum, zinc and magnesium derivatives of the imidotris(amido)phosphate Me3SiNP(NHtBu)3. <i>Journal of Organometallic Chemistry</i> , 2007, 692, 4327-4336.	0.8	12
108	Tetrakis(1-naphthylamino)silane and its tetrahydrofuran trisolvate. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2007, 63, o617-o619.	0.4	0

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109	Reactions of MAH4 (M = Li, Na) with primary amines – Synthetic and structural studies of alkali metal tetrakis(amido)aluminates and related dinuclear complexes. Canadian Journal of Chemistry, 2006, 84, 443-452.	0.6	7
110	Chemical vapour deposition of II–VI semiconductor thin films using M[(TePiPr2)2N]2 (M = Cd, Hg) as single-source precursors. Journal of Materials Chemistry, 2006, 16, 966-969.	6.7	56
111	Aerosol-assisted chemical vapour deposition of indium telluride thin films from {In(1/4-Te)[N(iPr2PTe)2]}3. Journal of Materials Chemistry, 2006, 16, 4542-4547.	6.7	46
112	The cyclic [N(PiPr2E)2]+ (E = Se, Te) cations: a new class of inorganic ring system. Chemical Communications, 2006, , 1634.	2.2	21
113	Synthesis, spectroscopic and structural characterization of tertiary phosphine tellurium dihalides Et3PTeX2 (X = Cl, Br, I). Dalton Transactions, 2006, , 3941.	1.6	29
114	Bis(1- ^o -amino)cyclodistib(III)azanes: The First Structural Characterization of cis and trans Isomers of a Single Cyclodipnict(III)azane. Inorganic Chemistry, 2006, 45, 10734-10742.	1.9	14
115	Zinc complexes of anionic NPPN and NP(S)PN ligands and rearrangement to the isomeric NPNP and NP(S)NP ligands in mercury complexes. Dalton Transactions, 2006, , 4114.	1.6	10
116	Syntheses and Structures of Magnesium and Zinc Boraamidates: EPR and DFT Investigations of Li, Mg, Zn, B, and In Complexes of the [PhB(NtBu)2]– Anion Radical. Inorganic Chemistry, 2006, 45, 2119-2131.	1.9	44
117	Synthesis, Spectroscopic, and Structural Investigation of the Cyclic [N(PR2E)2]+ Cations (E = Se, Te; R) Tj ETQq1 1 0,784314, 29 BT /Ov	1.9	29
118	A New Route to Antimony Telluride Nanoplates from a Single-Source Precursor. Journal of the American Chemical Society, 2006, 128, 3120-3121.	6.6	133
119	1,1-Bis(tert-butylamido)-3,3,5,5-tetraphenylcyclotrisiloxane. Acta Crystallographica Section E: Structure Reports Online, 2006, 62, o2813-o2814.	0.2	0
120	A monomeric N,N'-dithiobis(amido)organophosphane. Acta Crystallographica Section E: Structure Reports Online, 2006, 62, m1560-m1561.	0.2	0
121	A lithium complex of a bis(amido)bis(imido)silicate dianion. Acta Crystallographica Section E: Structure Reports Online, 2006, 62, m1683-m1685.	0.2	0
122	The tetralithium derivative of the tetrakis(1-naphthylimido)silicate tetraanion. Acta Crystallographica Section E: Structure Reports Online, 2006, 62, m1680-m1682.	0.2	1
123	Two new high-nuclearity copper(II) chloride oligomers with herringbone stacking patterns synthesized by in situ templation. Canadian Journal of Chemistry, 2006, 84, 140-145.	0.6	7
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