

Cristian Silvestru

List of Publications by Year in descending order

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109137

35
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g-index

224
all docs

224
docs citations

224
times ranked

2406
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#	ARTICLE	IF	CITATIONS
1	Metal compounds in cancer chemotherapy. <i>Coordination Chemistry Reviews</i> , 1990, 99, 253-296.	9.5	212
2	Structural Chemistry of Bismuth Compounds. I. Organobismuth Derivatives. <i>Chemical Reviews</i> , 1999, 99, 3277-3328.	23.0	209
3	Tetraorganodichalcogenoimidodiphosphorus acids and their main group metal derivatives. <i>Coordination Chemistry Reviews</i> , 2001, 223, 117-216.	9.5	181
4	Hypervalent organoantimony and -bismuth compounds with pendant arm ligands. <i>Coordination Chemistry Reviews</i> , 2013, 257, 818-879.	9.5	114
5	Structural patterns in inorganic and organoantimony derivatives of oxo- and thiodiorganophosphorus ligands. <i>Coordination Chemistry Reviews</i> , 1996, 147, 117-146.	9.5	83
6	Hypervalent organobismuth(III) carbonate, chalcogenides and halides with the pendant arm ligands 2-(Me ₂ NCH ₂)C ₆ H ₄ and 2,6-(Me ₂ NCH ₂) ₂ C ₆ H ₃ . <i>Dalton Transactions</i> , 2008, , 1831.	1.6	81
7	Isomers of a Dibismuthane, R ₂ Bi-μ-BiR ₂ [R = 2,6-(Me ₂ NCH ₂) ₂ C ₆ H ₃], and Unusual Reactions with Oxygen: Formation of [R ₂ Bi] ₂ (O ₂) and R ⁻ -R ⁻ -Bi [R ⁻ = 2-(Me ₂ NCH ₂)-6-[Me ₂ N(O)CH ₂]C ₆ H ₃ ; R ⁻ = 2-(Me ₂ NCH ₂)-6-[O(O)C]C ₆ H ₃]. <i>Inorganic Chemistry</i> , 2006, 45, 2341-2346.	1.9	80
8	Organotin meclofenamic complexes: Synthesis, crystal structures and antiproliferative activity of the first complexes of meclofenamic acid – Novel anti-tuberculosis agents. <i>Journal of Inorganic Biochemistry</i> , 2009, 103, 738-744.	1.5	76
9	Crystal and Molecular Structure of Tetramethyldithioimidodiphosphinic acid, (SPMe ₂) ₂ NH, and Its Cobalt(II) Complex, Co[(SPMe ₂) ₂ N] ₂ , Containing a Tetrahedral CoS ₄ Core. <i>Inorganic Chemistry</i> , 1995, 34, 3352-3354.	1.9	71
10	A new inorganic metallocycle containing tin, sulphur, phosphorus and nitrogen. <i>Crystal and</i>	1.0	66
11	Organobismuth(III) Dihalides with T-Shaped Geometry Stabilized by Intramolecular N ⁺ -Bi Interactions and Related Diorganobismuth(III) Halides. <i>Organometallics</i> , 2007, 26, 1196-1203.	1.1	66
12	Hypervalent organotin(IV) derivatives containing [2-(Me ₂ NCH ₂)C ₆ H ₄] ₂ Sn moieties. Competition between nitrogen and chalcogen atoms for coordination to the metal centre. <i>Journal of Organometallic Chemistry</i> , 2001, 623, 161-167.	0.8	64
13	Low-Valent Organobismuth Compounds with Intramolecular Coordination: cyclo-R ₃ Bi ₃ , cyclo-R ₄ Bi ₄ , RBi[W(CO) ₅] ₂ , and R ₄ Bi ₂ [R = 2-(Me ₂ NCH ₂)C ₆ H ₄]. <i>European Journal of Inorganic Chemistry</i> , 2003, 2003, 1361-1365.	1.0	64
14	Experimental and theoretical evidence of the first Au(i)-Bi(III) interaction. <i>Chemical Communications</i> , 2007, , 571-573.	2.2	62
15	Syntheses and chemistry of hypervalent cyclo-R ₄ Sb ₄ , cyclo-(RSbE) _n [R = 2-(Me ₂ NCH ₂)C ₆ H ₄ , E = O, S] and precursors. <i>Dalton Transactions</i> , 2004, , 3575.	1.6	60
16	Metallophilic Bonding and Agostic Interactions in Gold(I) and Silver(I) Complexes Bearing a Thiotetrazole Unit. <i>Inorganic Chemistry</i> , 2011, 50, 2675-2684.	1.9	59
17	Tetrahedral versus square-planar NiS ₄ core in solid-state bis(dithioimidodiphosphinato)nickel(II) chelates. Crystal and molecular structures of Ni[(SPR ₂)(SPPH ₂)N] ₂ (R = Ph, Me). <i>Inorganica Chimica Acta</i> , 1996, 241, 47-54.	1.2	54
18	Gallium and indium compounds of sulphur donor ligands: Pyridine-2-thiolates and diphenylthiophosphinates. <i>Polyhedron</i> , 1996, 15, 391-402.	1.0	54

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19	Phenylantimony(III) diorganophosphorodithioates: the crystal structure of diphenylantimony(III) di-isopropylphosphorodithioate, Ph ₂ SbS ₂ P(OiPr) ₂ ; unusual polymerisation through semibonding. <i>Journal of Organometallic Chemistry</i> , 1992, 426, 49-58.	0.8	50
20	Solid-state structure and solution behaviour of hypervalent organoantimony halides containing 2-(Me ₂ NCH ₂)C ₆ H ₄ moieties. <i>Dalton Transactions</i> , 2003, , 4367.	1.6	49
21	Crystal and molecular structure of 1-phenyl-1H-tetrazole-5-thiolato-trimethyltin(IV), Me ₃ SnSCN ₄ Ph, exhibiting unusual trimeric associations through intermolecular N ⋯ Sn bonds.. <i>Journal of Organometallic Chemistry</i> , 1994, 484, 33-36.	0.8	47
22	Organobismuth compounds with the pincer ligand 2,6-(Me ₂ NCH ₂) ₂ C ₆ H ₃ : Monoorganobismuth(III) carbonate, sulfate, nitrate, and a diorganobismuthenium(III) salt. <i>Dalton Transactions</i> , 2010, 39, 11277.	1.6	46
23	Hypercoordinated Organotin(IV) Halides Containing 2-(Me ₂ NCH ₂)C ₆ H ₄ Groups: {2-(Me ₂ NCH ₂)C ₆ H ₄ } ₂ SnX ₂ (X = F, Cl, Br, I) and {2-(Me ₂ NCH ₂)C ₆ H ₄ } ₂ R ₂ SnX (R = Me, Ph; X = F, Cl, Br, I) and Their Solution Behaviour and Solid-State, Hydrogen-Bonding-Based Supramolecular Architecture. <i>European Journal of Inorganic Chemistry</i> , 2006, 2006, 1475-1486.	1.0	44
24	Solid-State Structure and Behaviour in Solution of Hypervalent Organotin(IV) Derivatives Containing 2-(Me ₂ NCH ₂)C ₆ H ₄ Moieties. <i>European Journal of Inorganic Chemistry</i> , 2008, 2008, 708-716.	1.0	44
25	Synthesis and Biological Activity of Organoantimony(III)-Containing Heteropolytungstates. <i>Inorganic Chemistry</i> , 2012, 51, 12015-12022.	1.9	43
26	Synthesis of diphenylantimony(III) dialkyldithio- and diaryldithio-phosphinates and -arsinates; crystal structures of Ph ₂ SbS ₂ MPh ₂ (M = P or As). <i>Journal of the Chemical Society Dalton Transactions</i> , 1986, , 1031.	1.1	42
27	Crystal and Molecular Structure of Bis(diphenyldithiophosphinato)lead(II), .∞. [Pb(S ₂ PPh ₂) ₂], a New Type of Polymer Associated through Pb ⋯ S Secondary Interactions. <i>Inorganic Chemistry</i> , 1994, 33, 1695-1699.	1.9	42
28	Solid state structure and solution behaviour of organoselenium(II) compounds containing 2-[E(CH ₂ CH ₂) ₂ NCH ₂]C ₆ H ₄ groups (E = O, NMe). <i>Dalton Transactions</i> , 2007, , 2187.	1.6	40
29	Diorganotin(IV) derivatives of tetraphenylimidodiphosphinic acid. Crystal and molecular structure of n-Bu ₂ Sn[(OPPh ₂) ₂ N] ₂ , a trans-octahedral spiro-bicyclic compound. <i>Polyhedron</i> , 1994, 13, 3159-3165.	1.0	38
30	X-ray crystal structure of (tetraphenyldithiomidodiphosphinato) (triphenylphosphine)copper(I), (Ph ₃ P)Cu(SPPH ₂) ₂ N, a monocyclic inorganic (carbon-free) chelate ring compound. <i>Polyhedron</i> , 1995, 14, 1067-1071.	1.0	38
31	Syntheses and structures of dimesitylbismuth(III) bromide, Mes ₂ BiBr, and bis(diphenyldithiophosphinato)mesitylbismuth(III), MesBi(S ₂ PPh ₂) ₂ . <i>Journal of Organometallic Chemistry</i> , 1994, 470, 93-98.	0.8	37
32	Synthesis, spectroscopic characterization and crystal and molecular structure of tetrakis(carbonyl)(tetraphenyldithioimidodiphosphinato) manganese(I), Mn(CO) ₄ [(SPPH ₂) ₂ N]. <i>Journal of Organometallic Chemistry</i> , 1995, 496, 169-174.	0.8	37
33	Organoselenium(II) and selenium(IV) compounds containing 2-(Me ₂ NCH ₂)C ₆ H ₄ moieties: solution behavior and solid state structure. <i>Journal of Organometallic Chemistry</i> , 2005, 690, 3217-3228.	0.8	37
34	New organotin(IV) derivatives of 1-phenyl-1H-tetrazole-5-thiol. Crystal and molecular structure of [Bz ₃ SnSCN ₄ Ph], a polymer built through secondary intermolecular Sn ⋯ N bonds. <i>Polyhedron</i> , 1994, 13, 2809-2818.	1.0	36
35	Gold and silver complexes with the diselenium ligand [Ph ₂ P(Se)NP(Se)Ph ₂]. <i>Inorganica Chimica Acta</i> , 2003, 347, 16-22.	1.2	36
36	Synthesis and characterization of di- and triorganotin(IV) diethyldithiophosphinates. The crystal and molecular structure of bis(diethyldithiophosphinato)dimethyltin(IV), Me ₂ Sn(S ₂ PEt ₂) ₂ . <i>Journal of Organometallic Chemistry</i> , 1987, 327, 181-191.	0.8	35

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37	Bis(thiophosphinoyl)amines and their neutral cobalt(II) complexes, containing stable tetrahedral CoS ₄ cores. Crystal structures of NH(SPM ₂)(SPP ₂) and [Co{(SPMe ₂)(SPP ₂)N ₂ }]. Journal of the Chemical Society Dalton Transactions, 1998, , 73-78.	1.1	35
38	Phosphorescent Excited State of [Au ₂ {(Ph ₂ Sb) ₂ O ₃ } ₂] ²⁺ : Jahn-Teller Distortion at Only One Gold(I) Center. Journal of the American Chemical Society, 2005, 127, 11564-11565.	6.6	35
39	The first crystal structures of mixed chalcogen derivatives SnR ₂ [(OPPh ₂)(SPP ₂)N ₂](R = Me or Ph). Journal of the Chemical Society Dalton Transactions, 1996, , 391-399.	1.1	32

40

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55	Preparation and single-crystal characterization of manganese(II) complexes of dichalcogenoimidodiphosphinato ligands. Monomeric versus dimeric $Mn[(OPPh_2)(XPh_2)N]_2$ (X=S, O). <i>Inorganica Chimica Acta</i> , 2000, 299, 247-252.	1.2	26
56	Synthesis and Characterization of Hypervalent Organoantimony(III) Compounds Containing the $[2\text{-}(\text{Me}_2\text{NCH}_2)_2\text{C}_6\text{H}_4]_2\text{C}_6\text{H}_4\text{H}_4\text{Sb}$ Fragment. <i>European Journal of Inorganic Chemistry</i> , 2009, 2009, 1187-1193.	1.0	26
57	Syntheses, solid-state structures, solution behavior of hypervalent organobismuth(III) compounds $[2\text{-}(\text{Et}_2\text{NCH}_2)_2\text{C}_6\text{H}_4]_2\text{BiX}_3$ and DFT characterization of $[2\text{-}(\text{Me}_2\text{NCH}_2)_2\text{C}_6\text{H}_4]_2\text{BiX}_3$ [X = Cl, Br, I; n = 1-3]. <i>Journal of Organometallic Chemistry</i> , 2010, 695, 850-862.	0.8	26
58	A unique macrocyclic structure of tetrameric trimethyltin(IV) diphenylphosphinate, $[\text{Me}_3\text{SnO}_2\text{PPh}_2]_4$, containing a sixteen-membered $\text{Sn}_4\text{O}_8\text{P}_4$ inorganic ring. <i>Journal of the Chemical Society Chemical Communications</i> , 1993, , 1229.	2.0	25
59	Solid state supramolecular structure of (tetraphenyldithioimidodiphosphinato)trimethyltin(IV)·benzene, $[\text{Me}_3\text{Sn}(\text{SPh}_2)_2\text{N}(\text{C}_6\text{H}_5)]_3$, a unique polymer containing a bridging $\text{S}_2\text{P}_2\text{S}_2$ ligand. <i>Polyhedron</i> , 1995, 14, 1169-1174.	1.0	25
60	Crystal and molecular structure of $Mn[(OPPh_2)_2N]_3 \cdot \text{CH}_2\text{Cl}_2$, a new monomeric manganese (III) complex stabilized by oxygen chelating ligands. <i>Polyhedron</i> , 1998, 17, 2679-2685.	1.0	25
61	Diorganotin(IV) compounds containing 2-(Et_2NCH_2) $_2\text{C}_6\text{H}_4$ moieties: Configurational stability in solution and solid state structures. <i>Journal of Organometallic Chemistry</i> , 2009, 694, 1385-1392.	0.8	25
62	Synthesis, spectroscopic characterization and molecular structure of dimeric (diethyldithiophosphinato)di(para-tolyl)antimony(III), $[(p\text{-CH}_3\text{C}_6\text{H}_4)_2\text{SbS}_2\text{P}(\text{C}_2\text{H}_5)_2]_2$, containing a novel monocyclic $\text{P}_2\text{S}_4\text{Sb}_2$ inorganic ring system, formed through $\text{Sb} \cdots \text{S}$ semibonding interactions. <i>Polyhedron</i> , 1993, 12, 2611-2617.	1.0	24
63	Antitumor Organometallics. IV. The Mutagenic Potential of Some Diphenylantimony(III) Dithiophosphorus Derivatives. <i>Metal-Based Drugs</i> , 1994, 1, 291-297.	3.8	24
64	Synthesis and structural characterization of phenoxarsin-10-yl dithiocarbamates. $\text{O}(\text{C}_6\text{H}_4)_2\text{As}_2\text{CN}(\text{CH}_2\text{CH}_2)_2$, a compound containing an asymmetric mononuclear biconnective 1,1-dithiolato ligand. <i>Journal of Organometallic Chemistry</i> , 1995, 493, 61-67.	0.8	24
65	Study of the Coordination Abilities of Stibine Ligands to Gold(I). <i>Inorganic Chemistry</i> , 2010, 49, 5530-5541.	1.9	24
66	The Reaction and Materials Chemistry of $[\text{Sn}_6(\text{O})_4(\text{OSiMe}_3)_4]$: Chemical Vapour Deposition of Tin Oxide. <i>ChemPlusChem</i> , 2013, 78, 866-874.	1.3	24
67	A general route to monoorganotin(IV) (M = Sb, Bi) compounds with a pincer (N,C,N) group and oxo ligands. <i>Dalton Transactions</i> , 2015, 44, 9927-9942.	1.6	24
68	A new eight-membered $\text{Pb}_2\text{S}_4\text{P}_2$ inorganic ring. crystal and molecular structure of dimeric $[\text{Pb}(\text{S}_2\text{PMe}_2)_2]_2$, associated into polymeric chains through intermolecular $\text{Pb} \cdots \text{S}$ interactions. <i>Inorganica Chimica Acta</i> , 1995, 233, 151-154.	1.2	22
69	New versatile phosphorus-containing ligands asymmetric $(\text{XPR}_2)(\text{YPR}_2)\text{NH}$ (X, Y=O, S; R, R ² =Ph, OEt) and their potassium salts: the crystal and molecular structures of $(\text{SPh}_2)[\text{OP}(\text{OEt})_2]\text{NH}$, $\text{K}[(\text{SPh}_2)_2\text{OP}(\text{OEt})_2\text{N}] \cdot \text{H}_2\text{O}$ and $(\text{OPPh}_2)[\text{OP}(\text{OEt})_2]\text{NH} \cdot 1/2\text{HCl} \cdot 1/4\text{H}_2\text{O}$. <i>Inorganica Chimica Acta</i> , 1999, 287, 61-71.	1.2	22
70	New organomercury(II) compounds containing intramolecular $\text{N} \cdots \text{Hg}$ interactions: crystal and molecular structure of $[2\text{-}(\text{Me}_2\text{NCH}_2)_2\text{C}_6\text{H}_4]\text{HgCl}$ and $[2\text{-}(\text{Me}_2\text{NCH}_2)_2\text{C}_6\text{H}_4]\text{Hg}[\text{S}(\text{S})\text{PPh}_2]$. <i>Journal of Organometallic Chemistry</i> , 2004, 689, 1172-1179.	0.8	22
71	Crystal and molecular structure of (dimethyldithiophosphinato)dimethylantimony(III), $[\text{Me}_2\text{SbS}_2\text{PMe}_2]$, a chain polymer built through secondary, intermolecular $\text{Sb} \cdots \text{S}$ interactions. <i>Polyhedron</i> , 1994, 13, 2531-2535.	1.0	21
72	Bismuth(III) dimethyldithiophosphinate, $\text{Bi}(\text{S}_2\text{PMe}_2)_3$: another dimer formed through secondary bonding. The stereochemically active lone pair revisited. <i>Polyhedron</i> , 1994, 13, 547-552.	1.0	21

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73	Dichlorodiphenylantimony(V) derivatives of oxo-and thioimidodiphosphinic acids, containing novel inorganic SbO ₂ P ₂ N and SbOSP ₂ N rings: crystal and molecular structures of Ph ₂ SbCl ₂ [(OPPh ₂)(XPPH ₂)N] (X = O, S). Journal of Organometallic Chemistry, 1996, 515, 131-138.	0.8	21
74	Metal-oxygen versus metal-sulfur bonding of the ambident monothiofosphinato ligand in some triphenylmeta(IV) derivatives, Ph ₃ M[OSPR ₂] (M = Ge, Sn, Pb). Crystal structures of Ph ₃ Ge[O(S)PPh ₂] and [Ph ₂ Sn{O(S)PPh ₂ }(1/4-OH)] ₂ . Polyhedron, 1997, 16, 949-961.	1.0	21
75	Diorganodiselenides and zinc(ii) organoselenolates containing (imino)aryl groups of type 2-(RNiECH)C ₆ H ₄ . Dalton Transactions, 2012, 41, 5060.	1.6	21
76	Organolead(IV) derivatives of oxophosphorus ligands.. Journal of Organometallic Chemistry, 2003, 675, 48-56.	0.8	20
77	Organoselenium(II) complexes containing organophosphorus ligands. Crystal and molecular structure of PhSeSP(S)Ph ₂ , [2-{MeN(CH ₂ CH ₂) ₂ NCH ₂ }C ₆ H ₄]SeSP(S)R ² (R ² = Ph, OPr) and [2-{O(CH ₂ CH ₂) ₂ NCH ₂ }C ₆ H ₄]SeSP(S)(OPr) ₂ . Journal of Organometallic Chemistry, 2009, 694, 1308-1316.	0.8	20
78	Organotin Compounds: New Organometallic Derivatives Exhibiting Anti-tumour Activity. Bulletin Des Sociétés Chimiques Belges, 1983, 92, 187-189.	0.0	20
79	Organoantimony(III) compounds containing (imino)aryl ligands of the type 2-(RNiECH)C ₆ H ₄ (R = 2,4,6-Me ₃ C ₆ H ₂), Tj ETQq1,1 0.78491 1.6	1.1	20
80	Trimethylantimony(V) diorganomonothiofosphinates: the crystal structure of bis(diphenylmonothiofosphinato)trimethylantimony(V), Me ₃ Sb(OSPPh ₂) ₂ , containing a monodentate monothiofosphinato ligand. Journal of Organometallic Chemistry, 1994, 468, 113-119.	0.8	19
81	On the 5-thia-substituted-1-oxa-4,6-dithia-5-stibocanes. Synthesis and characterization of O(CH ₂ CH ₂ S) ₂ SbS ₂ P(OC ₂ H ₅) ₂ and crystal and molecular structure of (CH ₂ CH ₂ S) ₂ Sb-SCH ₂ CH ₂ OCH ₂ CH ₂ Si-Sb(SCH ₂ CH ₂) ₂ O, a compound with two different eight-membered ring conformations. Inorganica Chimica Acta, 1995, 236, 31-36.	1.2	19
82	Group 12 metal aryl selenolates. Crystal and molecular structure of [2-(Et ₂ NCH ₂)C ₆ H ₄] ₂ Se ₂ and [2-(Me ₂ NCH ₂)C ₆ H ₄ Se] ₂ M (M=Zn, Cd). Journal of Organometallic Chemistry, 2010, 695, 2486-2492.	0.8	19
83	Di- and tri-organotin(IV) diphenyldithiofosphinates. Journal of Organometallic Chemistry, 1987, 330, 315-324.	0.8	18
84	Hypervalent Bi(III) derivatives containing dichalcogenoimidodiphosphinato ligands. Crystal structure and solution behaviour of [2-(Me ₂ NCH ₂)C ₆ H ₄]BiCl[(XPR ₂)(YPR ²)N] (X, Y = O, S, Se; R, R ² = Me), Tj BTQq0 018 rgBT /OV	1.1	18
85	From Pseudo-octahedral to Pseudo-trigonal Bipyramidal Configuration: Syntheses and Molecular Structures of 4- <i>t</i> -Bu-2,6-[(EtO) ₂ P(O)] ₂ C ₆ H ₃ BiCl ₂ and [1-Bi-3-P-Bi(Cl)OP(O)(OEt)-5- <i>t</i> -Bu-7-P(O)(OEt)] ₂ C ₆ H ₃ . Organometallics, 2011, 30, 5181-5187.	1.1	18
86	Synthesis and characterization of phenoxarsin-10-yl diorganodithiofosphinates. A folded phenoxarsine system in the first dimeric organoarsenic(III) 1,1-dithiolate associated through As ⁻ S secondary bonding. Journal of the Chemical Society Dalton Transactions, 1994, , 2191-2195.	1.1	17
87	Triorganoantimony(V) diorganophosphinates. Crystal and molecular structure of (diphenylphosphinato)(hydroxo)trimethylantimony(V), exhibiting a polymeric chain supramolecular self-assembly through hydrogen bonds. Polyhedron, 1997, 16, 2643-2649.	1.0	17
88	Unprecedented Gold ⁺ Telluroate Clusters [Au ₈ (1/4-TeR) ₈ (PR ⁻) ₃] ₄ . Inorganic Chemistry, 2007, 46, 11457-11460.	1.9	17
89	[2-{E(CH ₂ CH ₂) ₂ NCH ₂ }C ₆ H ₄] _n BiX _{3-n} (E = O, NMe; X = Cl, Br, I; n = 1-3) and [2-(Me ₂ NCH ₂)C ₆ H ₄]BiBr ₂ - New Hypervalent Organobismuth(III) Compounds. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2010, 636, 2378-2386.	0.6	17
90	Solution and solid state structural investigations of organotin(IV) compounds containing asymmetric imidodiphosphinato ligands. X-ray structures of R ² Sn[(OPMe ₂)(OPPh ₂)N] ₂ (R=Me, Bun, Ph). Journal of Organometallic Chemistry, 2002, 642, 71-79.	0.8	16

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91	Gold(0) and Gold(III) Reactivity towards the Tetraphenyldithioimidodiphosphinic Acid, [Ph ₂ P(S)NHP(S)Ph ₂]. European Journal of Inorganic Chemistry, 2005, 2005, 589-596.	1.0	16
92	Ti ₂ -Containing 18-Tungsto-2-Arsenate(III) Monolacunary Host and the Incorporation of a Phenylantimony(III) Guest. Inorganic Chemistry, 2015, 54, 10530-10532.	1.9	16
93	Stable lead(II) boroxides. Chemical Communications, 2018, 54, 5299-5302.	2.2	16
94	Antitumour Organometallics. III. In Vivo Activity of Diphenylantimony(III) and Diorganotin(IV) Dithiophosphorus Derivatives Against P388 Leukemia. Metal-Based Drugs, 1994, 1, 73-77.	3.8	15
95	NEW VERSATILE ORGANOPHOSPHORUS LIGANDS. CRYSTAL AND MOLECULAR STRUCTURES OF ISOMERIC P, P-DIMETHYL-P ⁺ -DIPHENYL-P-THIOIMIDODIPHOSPHINIC AND P, P-DIMETHYL-P ⁺ -DIPHENYL-P ⁺ -THIOIMIDODIPHOSPHINIC ACIDS. Phosphorus, Sulfur and Silicon and the Related Elements, 1998, 132, 231-250.	0.8	15
96	Rupture of a Pt...S bond in a disulfurimidophosphinate ligand. The X-ray crystal structures of [(1/42-H)Ru ₃ (1/43-S){1/42-S,S,P ⁺ -(SPPH ₂)(PPh ₂)N}(CO) ₈] and [(1/42-H)Ru ₃ {1/42-S,S,P ⁺ -(SPPH ₂)(PPh ₂)N}(CO) ₈]. Inorganic Chemistry Communication, 2000, 3, 173-177.	1.9	15
97	Trimethylantimony(V) tetraphenyldichalcogenoimidodiphosphinates: crystal structure of Me ₃ Sb[O-PPh ₂ ...N-PPh ₂ ...S] ₂ , a compound containing true O-monometallic monoconnective phosphorus ligands with XPNPY skeleton. Polyhedron, 2003, 22, 3395-3401.	1.0	15
98	Tetrahedral Coll Complexes with Co ₂ O ₂ and CoO ₂ S ₂ Cores " Crystal Structures of [Co{HN(OPPh ₂)(SPPH ₂)-O} ₂] ₂] and [Co{N(OPPh ₂)(SPPH ₂)-O,S} ₂]. European Journal of Inorganic Chemistry, 2007, 2007, 4607-4614.	1.0	15
99	Organoselenium(II) halides containing the pincer 2,6-(Me ₂ NCH ₂) ₂ C ₆ H ₃ ligand " an experimental and theoretical investigation. Dalton Transactions, 2014, 43, 2221-2233.	1.6	15
100	Tetra-(p-tolyl)antimony(III)-Containing Heteropolytungstates, [(p-tolyl)Sb ^{III}] ₄ (XW ₉ O ₃₄) ₂ (X = P, As, or Ge): Synthesis, Structure, and Study of Antibacterial and Antitumor Activity. Inorganic Chemistry, 2020, 59, 2978-2987.	1.9	15
101	Synthesis and characterization of di- and tri-organotin(IV) dimethyldithiophosphinates. Journal of Organometallic Chemistry, 1989, 365, 83-90.	0.8	14
102	ORGANO-ANTIMONY(V) AND -ANTIMONY(III) DERIVATIVES OF DIORGANODITHIOPHOSPHINATO LIGANDS. SYNTHESIS, SPECTROSCOPIC CHARACTERIZATION, AND X-RAY MOLECULAR STRUCTURE OF Me ₃ Sb(S ₂ PPh ₂) ₂ . Main Group Metal Chemistry, 1994, 17, .	0.6	14
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