

Cristian Silvestru

List of Publications by Year in descending order

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109137

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all docs

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis, physicochemical properties, crystal molecular structure and DFT investigation of an organobismuth(III) bis(dimethyl)dithiocarbamate and its organolithium precursor. Journal of Molecular Structure, 2022, 1247, 131335.	1.8	1
2	Stereoselective, Ruthenium-Photocatalyzed Synthesis of 1,2-Diaminotruxinic Bis-amino Acids from 4-Arylidene-5(4H)-oxazolones. Journal of Organic Chemistry, 2022, , .	1.7	6
3	Supramolecular architectures in novel diphenyl(aryl)tin(IV) chlorides. Polyhedron, 2022, 222, 115894.	1.0	1
4	Organopnictogen(ⁱⁱⁱ) bis(arylthiolates) containing NCN-aryl pincer ligands: from synthesis and characterization to reactivity. Dalton Transactions, 2022, 51, 10406-10419.	1.6	2
5	Synthesis, structural characterization and <i>in vitro</i> antiproliferative effects of novel organotin(^{iv}) compounds with nicotinate and isonicotinate moieties on carcinoma cells. New Journal of Chemistry, 2021, 45, 1020-1028.	1.4	12
6	Reactivity of a carbonyl moiety in organotin(^{iv}) compounds: novel Pd(ⁱⁱ) and Cu(ⁱⁱ) complexes supported by organotin(^{iv}) ligands. New Journal of Chemistry, 2021, 45, 3817-3827.	1.4	2
7	Pd-Oxazolone complexes conjugated to an engineered enzyme: improving fluorescence and catalytic properties. Organic and Biomolecular Chemistry, 2021, 19, 2773-2783.	1.5	10
8	Fluorescent Orthopalladated Complexes of 4-Arylidene-5(4H)-oxazolones from the Kaede Protein: Synthesis and Characterization. Molecules, 2021, 26, 1238.	1.7	6
9	Synthesis and characterization of the ternary graphene oxide, MnFe ₂ O ₄ nanoparticles, and Polyamidoamine dendrons nanocomposite decorated with palladium as a heterogeneous catalyst for nitroaromatics reduction. Applied Organometallic Chemistry, 2021, 35, 6329.	1.7	4
10	Synthesis and characterization of [4â€{(CH ₂) ₂ O) ₂ CH]C ₆ H ₄] ₂ Hg, [4â€(O=CH)C ₆ H ₄] ₂ Hg and [(<i>E</i>)â€(RN=CH)C ₆ H ₄] ₂ Hg (Râ€=â€%2â€â€py, 4â€â€py, 2â€â€pyCH ₂ /s	1.7	3
11	Reactivity of (Z)-4-Arylidene-5(4H)-thiazolones: [2 + 2]-Photocycloaddition, Ring-Opening Reactions, and Influence of the Lewis Acid BF ₃ . Journal of Organic Chemistry, 2021, 86, 12119-12140.	1.7	3
12	Coordination behavior of PPh ₂ {C ₆ H ₄ }[CH ₂ N(CH ₂ CH ₂) ₂ O]-2]: Case study CdCl ₂ [PPh ₂ {C ₆ H ₄ }[CH ₂ N(CH ₂ CH ₂) ₂ O]-2] Main Group Metal Chemistry, 2021, 44, 261-266.	0.6	0
13	Halogen bonding between entirely negative fluorine atoms? Evidence from the crystal packing of some gold(ⁱ) and gold(ⁱⁱⁱ) complexes with extensively fluorinated <i>m</i> -terphenyl ligands and triphenylphosphane. CrystEngComm, 2020, 22, 8285-8289.	1.3	4
14	Synthesis of esters of diaminotruxinic bis-amino acids by Pd-mediated photocycloaddition of analogs of the Kaede protein chromophore. Beilstein Journal of Organic Chemistry, 2020, 16, 1111-1123.	1.3	9
15	Tetra-(<i>p</i> -tolyl)antimony(III)-Containing Heteropolytungstates, [(<i>p</i> -tolyl)Sb ^{III}] ₄ (<i>A</i> -XW ₉ O ₃₄) ₂ (<i>X</i> = P, As, or Ge): Synthesis, Structure, and Study of Antibacterial and Antitumor Activity. Inorganic Chemistry, 2020, 59, 2978-2987.	1.9	15
16	Hypercoordinated diorganoantimony(III) compounds of types [2â€(Me ₂ NCH ₂) ₂ C ₆ H ₄] ₂ SbL and [PhCH ₂ N(CH ₂ C ₆ H ₄) ₂] ₂ SbL (L = Cl, ONO ₂ , OSO ₂ CF ₃). Synthesis, structure and catalytic behaviour. Applied Organometallic Chemistry, 2020, 34, e5393.	1.7	4
17	Evaluation of bismuth-based dispersion energy donors â€“ synthesis, structure and theoretical study of 2-biphenylbismuth(ⁱⁱⁱ) derivatives. Physical Chemistry Chemical Physics, 2020, 22, 10189-10211.	1.3	5
18	Lead(II) Siloxides. Chemistry - A European Journal, 2019, 25, 16236-16240.	1.7	1

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19	Aminofluoroalkoxide amido and boryloxo lead($\text{Pb}(\text{II})$) complexes. Dalton Transactions, 2019, 48, 9944-9948.	1.6	5
20	Reaction of imidazoline-2-selone derivatives with mesityltellurenyl iodide: a unique example of a 3c-4e $\text{Se}^{\delta+}\text{Te}^{\delta+}\text{Se}$ three-body system embedding a tellurenyl cation. New Journal of Chemistry, 2019, 43, 11821-11831.	1.4	7
21	Experimental evidence for hypercoordination in triorganotelluronium halides with 2-(Me_2NCH_2) C_6H_4 groups. New Journal of Chemistry, 2019, 43, 11585-11595.	1.4	2
22	Catalytic activity and facile recovery of a cyclometalated $\text{N}^{\delta-}\text{C}^{\delta-}$ heterocyclic carbene palladium(II) complex immobilized by non-covalent interactions on reduced graphene oxide. Applied Organometallic Chemistry, 2019, 33, e4907.	1.7	10
23	Coordination polymers and supramolecular solid-state architectures constructed from an organometallic tecton, bis(4-pyridyl)mercury. Polyhedron, 2019, 166, 7-16.	1.0	6
24	Novel mono- and bimetallic organotin($\text{Sn}(\text{IV})$) compounds as potential linkers for coordination polymers. Dalton Transactions, 2019, 48, 6527-6538.	1.6	12
25	3. Organoselenium and organotellurium compounds containing chalcogen-oxygen bonds in organic synthesis or related processes. , 2019, , 61-122.		0
26	Organoselenium and organotellurium compounds containing chalcogen-oxygen bonds in organic synthesis or related processes. Physical Sciences Reviews, 2019, 4, .	0.8	4
27	Coordination polymers constructed from triorganotin(IV) nodes and fumarato spacers. Journal of Organometallic Chemistry, 2019, 882, 58-63.	0.8	7
28	Esters of diphenylphosphinoselenothioic and diphenylphosphinodiselenoic acids with potential for RAFT polymerization. Studia Universitatis Babeş-Bolyai Chemia, 2019, 64, 197-206.	0.1	0
29	Stable lead($\text{Pb}(\text{II})$) boroxides. Chemical Communications, 2018, 54, 5299-5302.	2.2	16
30	Triphenylbismuth(v) di[(isonicotinate)s] $\text{â}^{\delta-}$ transmetalation agents or divergent organometallogligands? First organobismuth(v)-based silver(i) coordination polymers. Dalton Transactions, 2018, 47, 2531-2542.	1.6	12
31	New organotin(IV) bromides containing potential donor ligands. Synthesis, characterization and supramolecular architecture. Inorganica Chimica Acta, 2018, 475, 177-183.	1.2	5
32	Solid-state structure and solution behaviour of organomercury(II) compounds containing 2-(Me_2NCH_2) C_6H_4 - moieties. Supramolecular aspects. Inorganica Chimica Acta, 2018, 475, 90-97.	1.2	0
33	$\text{C}^{\delta-}\text{H}$ Bond Activation Mediated by Inorganic and Organometallic Compounds of Main Group Metals. Advances in Organometallic Chemistry, 2018, 70, 233-311.	0.5	10
34	Synthesis and characterization of diorganoantimony(III) and -bismuth(III) halides with 2-(Et_2NCH_2) C_6H_4 and 2-($i\text{-Pr}_2\text{NCH}_2$) C_6H_4 substituents. Inorganica Chimica Acta, 2018, 475, 155-160.	1.2	3
35	Synthesis and structure of $[\text{Na}(15\text{-crown-5})][\text{Ph}_2\text{P}(\text{S})\text{OB}(\text{C}_6\text{F}_5)_3]$ and $[\text{Na}(15\text{-crown-5})_2][\text{Ph}_2\text{P}(\text{S})\text{O}^{\delta-}\text{A}^{\delta-}\text{HO}(\text{S})\text{PPh}_2]$. Main Group Metal Chemistry, 2017, 40, .	0.6	0
36	(N,Se) and (Se,N,Se) Ligands Based on Carborane and Pyridine Fragments $\text{â}^{\delta-}$ Reactivity of $2,6\text{-}[\text{1}\text{-}\text{Me}\text{-}\text{2}\text{-}\text{closo}\text{-}\text{B}_{10}\text{H}_{10}\text{SeCH}_2\text{C}_2\text{N}_2\text{C}_2\text{H}_2]$ towards Copper and Silver. European Journal of Inorganic Chemistry, 2017, 2017, 2643-2652.		

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37	Hypercoordinated organoselenium compounds with Oâ†Se intramolecular interactions. <i>Studia Universitatis Babes-Bolyai Chemia</i> , 2017, 62, 193-199.	0.1	0
38	Heterobimetallic tin(II) oxido clusters of the type $[\{Sn_6(\frac{1}{4}O)_4(\frac{1}{4}OCH_2R)_4\}\{W(CO)_5\}_4]$ and $[\{Sn_5(\frac{1}{4}O)_2(\frac{1}{4}OCH_2R)_4(\frac{1}{4}OCH_2R)_2\}\{Fe(CO)_4\}_2]$. <i>Journal of Organometallic Chemistry</i> , 2016, 821, 0.8 206-213.	0.8	6
39	Tetra-Antimony(III)-Bridged 18-Tungsto-2-Arsenates(V), $[(LSb^{III})_4(\mu_4-O)_4(\mu_4-As^V)_2W_9O_{34}]^{10-}$ (L = Ph, OH): Turning Bioactivity On and Off by Ligand Substitution. <i>Inorganic Chemistry</i> , 2016, 55, 3718-3720.	1.9	28
40	Tri(3-pyridyl)- and Tri(4-pyridyl)-phosphine Chalcogenides and Their Complexes with ZnTPP (TPP =) Tj ETQq0 0 0 rgBT /Overlock 10	1.0	12
41	19-Tungstodiarsenate(III) Functionalized by Organoantimony(III) Groups: Tuning the Structure-Bioactivity Relationship. <i>Inorganic Chemistry</i> , 2016, 55, 251-258.	1.9	31
42	Mixed triorganobismuthines $R_2Bi[Ar = C_6F_5, 2,4,6-(C_6F_5)_3C_6H_2]$ and hypervalent racemic Bi-chiral diorganobismuth(ⁱⁱⁱ) bromides R_2BiBr (Ar =) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 Td (C ₆ H ₅) ₆ Bi	1.6	11
43	2-(Me ₂ NCH ₂)C ₆ H ₄ . Influences of the organic substituent. <i>Dalton Transactions</i> , 2016, 45, 9419-9428.		
43	Synthesis and structural characterization of substituted phenols with a m-terphenyl backbone 2,4,6-R ₃ C ₆ H ₂ OH (R=2,4,6-Me ₃ C ₆ H ₂ , Me ₅ C ₆). <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2015, 70, 77-81.	0.3	1
44	Organoantimony(III)-Containing Tungstoarsenates(III): From Controlled Assembly to Biological Activity. <i>Chemistry - A European Journal</i> , 2015, 21, 15600-15606.	1.7	30
45	Bis(4-pyridyl)mercury a new linear tecton in crystal engineering: coordination polymers and co-crystallization processes. <i>CrystEngComm</i> , 2015, 17, 5474-5487.	1.3	13
46	A general route to monoorganopnicogen(ⁱⁱⁱ) (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
47	Ti ₂ -Containing 18-Tungsto-2-Arsenate(III) Monolacunary Host and the Incorporation of a Phenylantimony(III) Guest. <i>Inorganic Chemistry</i> , 2015, 54, 10530-10532.	1.9	16
48	Hypervalent diorganoantimony(ⁱⁱⁱ) fluorides via diorganoantimony(ⁱⁱⁱ) cations a general method of synthesis. <i>RSC Advances</i> , 2015, 5, 99832-99840.	1.7	7
49	Hydrogen bonding-based 3D supramolecular architecture of $[Cu(CHA)_2][TCM] \cdot 11H_2O$. <i>Open Chemistry</i> , 2014, 12, 14-24.	1.0	0
50	Palladium(ⁱⁱ) complexes with chiral organoantimony(ⁱⁱⁱ) ligands. Solution behaviour and solid state structures. <i>RSC Advances</i> , 2014, 4, 26569-26576.	1.7	13
51	Organoselenium(ⁱⁱ) halides containing the pincer 2,6-(Me ₂ NCH ₂) ₂ C ₆ H ₃ ligand a general experimental and theoretical investigation. <i>Dalton Transactions</i> , 2014, 43, 2221-2233.	1.6	15
52	Diselenolate- and ditelluroate-carborane gold complexes. <i>Dalton Transactions</i> , 2013, 42, 10454.	1.6	5
53	The Reaction and Materials Chemistry of $[Sn_6(O)_4(OSiMe_3)_4]$: Chemical Vapour Deposition of Tin Oxide. <i>ChemPlusChem</i> , 2013, 78, 866-874.	1.3	24
54	Organoantimony(ⁱⁱⁱ) compounds containing (imino)aryl ligands of the type 2-(RNiCH)C ₆ H ₄ (R = 2,4,6-Me ₃ C ₆ H ₂ ,) Tj ETQq0 0 0 rgBT /Transactions, 2013, 42, 1144-1158.	1.6	20

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55	Di(imino)aryltin(IV) dichlorides as tectons for heterometallic coordination compounds. Dalton Transactions, 2013, 42, 15427.	1.6	13
56	Hypervalent organoantimony and -bismuth compounds with pendant arm ligands. Coordination Chemistry Reviews, 2013, 257, 818-879.	9.5	114
57	Structural Diversity of Coordination Cores in Homoleptic Tetraaryltin(IV) Dioxolane, Aldehyde and Imines: The First Octacoordinated Double Helicate Tetraorganotin(IV) Compound. European Journal of Inorganic Chemistry, 2013, 2013, 3120-3120.	1.0	0
58	Structural Diversity of Coordination Cores in Homoleptic Tetraaryltin(IV) Dioxolane, Aldehyde and Imines: The First Octacoordinated Double Helicate Tetraorganotin(IV) Compound. European Journal of Inorganic Chemistry, 2013, 2013, 3146-3154.	1.0	13
59	Synthesis and Biological Activity of Organoantimony(III)-Containing Heteropolytungstates. Inorganic Chemistry, 2012, 51, 12015-12022.	1.9	43
60	Diorganodiselenides and zinc(II) organoselenolates containing (imino)aryl groups of type 2-(RNiECH)C6H4. Dalton Transactions, 2012, 41, 5060.	1.6	21
61	Diorganobismuth(III) compounds with the pendant arm 2-(Me2NCH2)C6H4 ligand - Isothiocyanate, trifluoroacetate and nitrate. Journal of Organometallic Chemistry, 2012, 705, 23-29.	0.8	9
62	Coinage metal complexes with Na TM NN TM and SeNSe ligands – Pincer vs bridging coordination pattern. Comptes Rendus Chimie, 2012, 15, 895-903.	0.2	4
63	Metallophilic Bonding and Agostic Interactions in Gold(I) and Silver(I) Complexes Bearing a Thiotetrazole Unit. Inorganic Chemistry, 2011, 50, 2675-2684.	1.9	59
64	Organomercury(II) and tellurium(II) compounds with the –pincer– ligand 2,6-[O(CH2CH2)2NCH2]2C6H3 – stabilization of an unusual organotellurium(II) cationic species. Dalton Transactions, 2011, 40, 8830.	1.6	32
65	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 ₂ 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 ₂]. Organometallics, 2011, 30, 5181-5187.	1.1	18
66	Synthesis and characterization of coordination polymers prepared from CuI and NiII cyclam perchlorate and carnosine. Open Chemistry, 2011, 9, 224-231.	1.0	1
67	Bis(8-methyl-2,8-dicarba-closo-dodecaboran-2-yl) triselenide. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o1908-o1908.	0.2	2
68	1/4-Carbonato-bis(bis[2-[(diethylamino)methyl]phenyl]bismuth(III)). Acta Crystallographica Section E: Structure Reports Online, 2011, 67, m153-m154.	0.2	9
69	Di-1/4-chlorido-bis[chloridobis(dimethyl sulfoxide-1/4O)tin(II)]. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, m486-m486.	0.2	2
70	Crystal and molecular structure of potassium 18-crown-6-[2,6-bis(dimethylaminomethyl)phenyl]tin(IV) tetrafluoride. Main Group Metal Chemistry, 2011, 34, .	0.6	0
71	Dichlorido[(Z)-4-(2,6-diisopropylanilino)pent-3-en-2-one]dimethyltin(IV). Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m130-m130.	0.2	1
72	Syntheses, solid-state structures, solution behavior of hypervalent organobismuth(III) compounds [2-(Et2NCH2)C6H4] BiX3 and DFT characterization of [2-(Me2NCH2)C6H4] BiX3 [X = Cl, Br, I; n = 1–3]. Journal of Organometallic Chemistry, 2010, 695, 850-862.	0.8	26

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73	Syntheses, structures and intermolecular interactions of tetraorganoammonium, -phosphonium and -stibonium dimethyl- and diphenyltetrahaloantimonates. <i>Journal of Organometallic Chemistry</i> , 2010, 695, 1307-1313.	0.8	13
74	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). <i>Journal of Organometallic Chemistry</i> , 2010, 695, 2486-2492.	0.8	19
75	The reaction of [Os ₆ (CO) ₁₈] with [(SPPh ₂) ₂ NH]: Facile rearrangement of the metal framework. <i>Inorganica Chimica Acta</i> , 2010, 363, 2661-2663.	1.2	1
76	[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] ₂ BiBr ₂ - New Hypervalent Organobismuth(III) Compounds. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2010, 636, 2378-2386.	0.6	17
77	3,5-Dibromo-2,3,4,5,6-pentamethyl-1,1'-biphenyl. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2010, 66, o1248-o1248.	0.2	0
78	New Organophosphorus Proligands and Amide Precursors: Crystal and Molecular Structures of Ph ₂ P(X)NH(C ₆ H ₃ Pri _{2-2,6}) (X = O, S) and (OPPh ₂)(O ₂ SMe)N(C ₆ H ₃ Pri _{2-2,6}). <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2010, 185, 910-919.	0.8	4
79	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
80	Study of the Coordination Abilities of Stibine Ligands to Gold(I). <i>Inorganic Chemistry</i> , 2010, 49, 5530-5541.	1.9	24
81	New chiral organoantimony(iii) compounds containing intramolecular N → Sb interactions in solution behaviour and solid state structures. <i>Dalton Transactions</i> , 2010, 39, 6410.	1.6	32
82	Synthesis and Characterization of Hypervalent Organoantimony(III) Compounds Containing the [2-(Me ₂ NCH ₂) ₂ C ₆ H ₄] ₂ Sb Fragment. <i>European Journal of Inorganic Chemistry</i> , 2009, 2009, 1187-1193.	1.0	26
83	Organotin meclofenamic complexes: Synthesis, crystal structures and antiproliferative activity of the first complexes of meclofenamic acid with novel anti-tuberculosis agents. <i>Journal of Inorganic Biochemistry</i> , 2009, 103, 738-744.	1.5	76
84	Reactivity of [Ru ₃ (CO) ₁₂] towards (EPR ₂) ₂ NH (R=Ph, Me; R=Ph, E=O, S, Se): ³¹ P and ⁷⁷ Se NMR spectroscopic characterization and structural analysis of the complexes formed. <i>Polyhedron</i> , 2009, 28, 3747-3754.	1.0	3
85	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] ₂ SeSP(S)R ₂ (R = Ph, OPr) and [2-{O(CH ₂ CH ₂) ₂ NCH ₂ }C ₆ H ₄] ₂ SeSP(S)(OPr) ₂ . <i>Journal of Organometallic Chemistry</i> , 2009, 694, 1308-1316.	0.8	20
86	Diorganotin(IV) compounds containing 2-(Et ₂ NCH ₂)C ₆ H ₄ moieties: Configurational stability in solution and solid state structures. <i>Journal of Organometallic Chemistry</i> , 2009, 694, 1385-1392.	0.8	25
87	Gold Complexes with the Selenolate Ligand [2-(Me ₂ NCH ₂) ₂ C ₆ H ₄] ₂ Se. <i>Inorganic Chemistry</i> , 2009, 48, 4134-4142.	1.9	31
88	Polynuclear titanocene complexes with antimony ligands: [(Cp ₂ Ti) ₂ (SbR ₂) ₂] (R = Et), [(Cp ₂ Ti) ₃ (SbR) ₃ Sb] [R = 2-(Me ₂ NCH ₂)C ₆ H ₄] and [(Cp ₂ Ti) ₅ (SbR) ₂ Sb ₇] (R = Me ₃ SiCH ₂). <i>Dalton Transactions</i> , 2009, , 5065.	1.6	12
89	Chloridobis{2-[(dimethylamino)methyl]phenyl}antimony(III). <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2009, 65, m1383-m1384.	0.2	2
90	Monoorganobismuth(iii) dihalides containing the new pincer 2,6-{MeN(CH ₂ CH ₂) ₂ NCH ₂ } ₂ C ₆ H ₃ ligand: solution NMR, vibrational and single-crystal X-ray studies. <i>Dalton Transactions</i> , 2009, , 77-84.	1.6	32

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91	Hydrogen bonding in substitutionally disordered di- $\frac{1}{4}$ -hydroxido-bis{aquatri[bromido/chlorido(1/2)]tin(IV)} acetone disolvate. Acta Crystallographica Section E: Structure Reports Online, 2009, 65, m39-m39.	0.2	1
92	[2-(4-Methylpiperazin-1-ylmethyl)phenyl]diphenylphosphane. Acta Crystallographica Section E: Structure Reports Online, 2009, 65, o3193-o3193.	0.2	1
93	Bis[2-(morpholinomethyl)phenyl]phenylphosphane. Acta Crystallographica Section E: Structure Reports Online, 2009, 65, o3158-o3159.	0.2	2
94	Tris[2-(morpholin-4-ylmethyl)phenyl- λ^5 -C ¹ ,N]antimony(III). Acta Crystallographica Section C: Crystal Structure Communications, 2008, 64, m37-m39.	0.4	9
95	Crystal and Molecular Structure of [2,6-(Me ₂ NCH ₂) ₂ C ₆ H ₃] ₂ SnF ₂ , an Intramolecularly Coordinated Diorganotin Difluoride. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2008, 634, 1533-1536.	0.6	8
96	Solid State Structure and Behaviour in Solution of Hypervalent Organotin(IV) Derivatives Containing 2-(Me ₂ NCH ₂) ₂ C ₆ H ₄ Moieties. European Journal of Inorganic Chemistry, 2008, 2008, 708-716.	1.0	44
97	New organophosphorus ligands with SPNSO skeleton and their copper(I) complexes. Inorganica Chimica Acta, 2008, 361, 255-261.	1.2	8
98	Hypervalent organobismuth(III) carbonate, chalcogenides and halides with the pendant arm ligands 2-(Me ₂ NCH ₂) ₂ C ₆ H ₄ and 2,6-(Me ₂ NCH ₂) ₂ C ₆ H ₃ . Dalton Transactions, 2008, , 1831.	1.6	81
99	Di- $\frac{1}{4}$ -chlorido-bis{[2-(morpholinomethyl)phenyl- λ^2 -C ₁ ,N]palladium(II)}. Acta Crystallographica Section E: Structure Reports Online, 2008, 64, m1057-m1058.	0.2	1
100	N,N-Bis(2-bromoethyl)aniline. Acta Crystallographica Section E: Structure Reports Online, 2008, 64, o86-o86.	0.2	1
101	Substitutional disorder in a hypervalent diorganotin(IV) dihalide. Acta Crystallographica Section E: Structure Reports Online, 2008, 64, m45-m45.	0.2	4
102	4-Benzylpiperazin-1-ium chloride chloroform solvate. Acta Crystallographica Section E: Structure Reports Online, 2008, 64, o1585-o1585.	0.2	0
103	Trichlorodiphenylantimony(V). Inorganic Syntheses, 2007, , 194-195.	0.3	7
104	Crystal Structure of Triphenyltin(IV) Diphenyldithiophosphate. Main Group Metal Chemistry, 2007, 30, .	0.6	3
105	Organobismuth(III) Dihalides with T-Shaped Geometry Stabilized by Intramolecular N π -Bi Interactions and Related Diorganobismuth(III) Halides. Organometallics, 2007, 26, 1196-1203.	1.1	66
106	Experimental and theoretical evidence of the first Au(I)-Bi(III) interaction. Chemical Communications, 2007, , 571-573.	2.2	62
107	Unprecedented Gold ⁺ Telluroate Clusters [Au ₈ ($\frac{1}{4}$ -TeR) ₈ (PR ₃) ₃] ₄ . Inorganic Chemistry, 2007, 46, 11457-11460.	1.9	17
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115	Hydrogen bis(tetraphenylimidodiphospinic acid) triiodide. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2007, 63, o4206-o4207.	0.2	2
116	1-Bromo-2,6-bis(4-methylpiperazin-1-ylmethyl)benzene. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2007, 63, o4323-o4323.	0.2	2
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207	Synthesis and characterization of di- and tri-organotin(IV) dimethyldithiophosphinates. <i>Journal of Organometallic Chemistry</i> , 1989, 365, 83-90.	0.8	14
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209	Synthesis and characterization of di- and triorganotin(IV) diethyldithiophosphinates. The crystal and molecular structure of bis(diethyldithiophosphinato)dimethyltin(IV), $\text{Me}_2\text{Sn}(\text{S}_2\text{PEt}_2)_2$. <i>Journal of Organometallic Chemistry</i> , 1987, 327, 181-191.	0.8	35
210	Synthesis of diphenylantimony(III) dialkyldithio- and diaryldithio-phosphinates and -arsinates; crystal structures of $\text{Ph}_2\text{SbS}_2\text{MPh}_2$ (M = P or As). <i>Journal of the Chemical Society Dalton Transactions</i> , 1986, , 1031.	1.1	42
211	Diphenylantimony(III) diphenylphosphinate and diphenylmonothiophosphinate: synthesis, spectra and crystal structure. <i>Journal of Organometallic Chemistry</i> , 1986, 316, 281-289.	0.8	30
212	Organotin Compounds: New Organometallic Derivatives Exhibiting Anti-tumour Activity. <i>Bulletin Des Sociétés Chimiques Belges</i> , 1983, 92, 187-189.	0.0	20
213	C, O $\hat{\leftarrow}$ chelated organotin(IV) derivatives as potential anticancer agents: Synthesis, characterization, and cytotoxic activity. <i>Applied Organometallic Chemistry</i> , 0, , .	1.7	3
214	Synthesis, structural and spectroscopic studies, DFT calculations, thermal characterization and Hirshfeld surface analysis of copper(II) organic-inorganic hybrid material ($\text{C}_{12}\text{H}_{22}\text{N}_2$)[CuCl_4]. <i>Journal of Coordination Chemistry</i> , 0, , 1-14.	0.8	3