

# Ionel Haiduc

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Inverse coordination complexes with oxoanions as centroligands. A review of topologies. <i>Inorganica Chimica Acta</i> , 2022, , 120999.	1.2	1
2	Review: Inverse coordination. Inorganic open and cyclic nitrogen heteroatom molecules as coordination centers. A survey of molecular topologies. <i>Journal of Coordination Chemistry</i> , 2019, 72, 35-52.	0.8	6
3	Nitrogen centered inverse coordination complexes. A survey of molecular topologies. <i>Journal of Coordination Chemistry</i> , 2018, 71, 3139-3179.	0.8	15
4	Inverse coordination " An emerging new chemical concept. Oxygen and other chalcogens as coordination centers. <i>Coordination Chemistry Reviews</i> , 2017, 338, 1-26.	9.5	47
5	Inverse coordination " An emerging new chemical concept. II. Halogens as coordination centers. <i>Coordination Chemistry Reviews</i> , 2017, 348, 71-91.	9.5	22
6	Mono urotropine adducts of some binary zinc xanthates and dithiocarbamates: solid-state molecular structures and supramolecular self-assembly. <i>Zeitschrift Fur Kristallographie - Crystalline Materials</i> , 2016, 231, 737-747.	0.4	1
7	Main group metal lone-pair" (arene) interactions: a new bonding mode for supramolecular associations. <i>CrystEngComm</i> , 2016, 18, 6960-6978.	1.3	30
8	Serendipitous compositional and structural diversity in urotropine adducts of binary cadmium xanthates. <i>Zeitschrift Fur Kristallographie - Crystalline Materials</i> , 2016, 231, 155-165.	0.4	4
9	M" (arene) interactions for M=gallium, indium and thallium: Influence upon supramolecular self-assembly and prevalence in some proteins. <i>Coordination Chemistry Reviews</i> , 2014, 281, 50-63.	9.5	26
10	Postsynthetic Modification of a Metal"Organic Framework (MOF) Structure for Enantioselective Catalytic Epoxidation. <i>ChemPlusChem</i> , 2013, 78, 443-450.	1.3	22
11	Delocalised antimony(lone pair)- and bismuth-(lone pair)" (arene) interactions: Supramolecular assembly and other considerations. <i>Coordination Chemistry Reviews</i> , 2013, 257, 2863-2879.	9.5	65
12	Steric control over C=O...C=O interactions in M(S2COR)2(dafone) compounds: M = Zn and Cd; R = Me, Et and iPr; dafone = 4,5-diazafluoren-9-one-N,N". <i>Zeitschrift Fur Kristallographie - Crystalline Materials</i> , 2013, 228, 187-198.	0.4	5
13	Supramolecular Self-assembly of Transition Metal Carbonyl Molecules Through M"CO(Lone) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 107 Td	0.5	31
14	A Robust Metal"Organic Framework Constructed from Alkoxo-Bridged Binuclear Nodes and Hexamethylenetetramine Spacers: Crystal Structure and Sorption Studies. <i>Inorganic Chemistry</i> , 2012, 51, 7954-7956.	1.9	15
15	The metal"carbonyl" (aryl) interaction as a supramolecular synthon for the stabilisation of transition metal carbonyl crystal structures. <i>Chemical Communications</i> , 2011, 47, 12682.	2.2	46
16	Crystal and molecular structures of two triphenyllead xanthates, Ph3Pb(S2COR), R = Me and i-Pr, featuring weak intramolecular Pb " O interactions. <i>Zeitschrift FÄ¼r Kristallographie</i> , 2011, 226, 780-785.	1.1	2
17	Crystal and Molecular Structures of Two 1:1 Adducts of bis(O-ethyl) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 107 Td (dithiocarbonyl) (2,2"-bipyridyl). <i>Journal of Chemical Crystallography</i> , 2010, 40, 1029-1034.	0.5	9
18	Hydrogen bond supramolecular self-assembly in nickel(II) dithiophosphates, Ni[S2P(OR)2]2, R=sec-Bu, iso-Bu, and their bis(pyrazole) adducts. <i>Inorganica Chimica Acta</i> , 2010, 363, 4319-4323.	1.2	14

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19	Dimeric thiophosphorus complexes of sodium and zinc: Structural characterization of [(THF) <sub>2</sub> NaO(S)PPh <sub>2</sub> ] <sub>2</sub> and [Zn{S <sub>2</sub> P(OMe)C <sub>6</sub> H <sub>4</sub> OEt-p} <sub>2</sub> ] <sub>2</sub> . <i>Inorganica Chimica Acta</i> , 2008, 361, 407-410.	1.2	7
20	Trichlorodiphenylantimony(V). <i>Inorganic Syntheses</i> , 2007, , 194-195.	0.3	7
21	Supramolecular aspects of tin and lead chemistry. <i>Applied Organometallic Chemistry</i> , 2007, 21, 476-482.	1.7	13
22	[1,4-Bis(diphenylphosphino)butane- $\eta^2$ P, $\eta^2$ Pa $\epsilon^2$ ](dithiocarbonato- $\eta^2$ S, $\eta^2$ Sa $\epsilon^2$ )nickel(II). <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2007, 63, m2168-m2168.	0.2	0
23	Differing Coordination Modes of (O-Alkyl)-p-Ethoxyphenyldithiophosphonato Ligands in Copper(I), Silver(I) and Gold(I) Triphenylphosphine Complexes. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2006, 632, 295-300.	0.6	25
24	Unprecedented self-assembled cyclic hexamer of ferrocenyldimethylsilanol, [FcSiMe <sub>2</sub> OH] <sub>6</sub> (Fc =) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5	1.7	8
25	Di(p-tert-butylphenyl)-N,N-di-(iso-butyl)carbamoylmethylphosphine oxide and its organotin and uranyl adducts: structural and spectroscopic characterization. <i>Applied Organometallic Chemistry</i> , 2005, 19, 510-517.	1.7	27
26	Stereochemical Aspects of Metal Xanthate Complexes: Molecular Structures and Supramolecular Self-Assembly. <i>Progress in Inorganic Chemistry</i> , 2005, , 127-319.	3.0	165
27	Secondary Bonding. , 2004, , 1215-1224.		19
28	Silicone Grease: A Serendipitous Reagent for the Synthesis of Exotic Molecular and Supramolecular Compounds. <i>ChemInform</i> , 2004, 35, no.	0.1	0
29	Silicone Grease: A Serendipitous Reagent for the Synthesis of Exotic Molecular and Supramolecular Compounds. <i>Organometallics</i> , 2004, 23, 3-8.	1.1	75
30	Supramolecular Organometallic Compounds. , 2004, , 1-8.		1
31	Organometallic Oxides of Main Group and Transition Elements Downsizing Inorganic Solids to Small Molecular Fragments. <i>ChemInform</i> , 2003, 34, no.	0.1	0
32	Unsymmetrically-substituted 2,4,6-trimercaptotriazine: supramolecular self-assembly through C $\pi$ ...S $\pi$ -H $\pi$ -N hydrogen bonds in the crystal structures of C <sub>3</sub> N <sub>3</sub> S <sub>3</sub> H <sub>2</sub> Na $\cdot$ 3H <sub>2</sub> O and C <sub>3</sub> N <sub>3</sub> S <sub>3</sub> H <sub>2</sub> Cu(PPh <sub>3</sub> ) <sub>2</sub> . <i>Inorganica Chimica Acta</i> , 2003, 348, 75-81.	1.2	21
33	Supramolecular self-assembly of Ph <sub>2</sub> Tl(S <sub>2</sub> COMe) based on a rare coordination mode of the xanthate ligand and thallium $\pi$ -phenyl interactions. <i>Journal of Molecular Structure</i> , 2003, 656, 225-230.	1.8	11
34	The reaction of nickel(II) xanthates with tetraphenyldiphosphinoethane (dppe) revisited. Formation and crystal structures of Ni <sub>3</sub> S <sub>2</sub> (S <sub>2</sub> COR) <sub>2</sub> (dppe) (R=Me, Et; dppe=Ph <sub>2</sub> PCH <sub>2</sub> CH <sub>2</sub> PPh <sub>2</sub> ) at room temperature and of Ni(S <sub>2</sub> CO)(dppe) at 150 K. <i>Polyhedron</i> , 2003, 22, 2895-2900.	1.0	14
35	Two structurally differing (heterogeometric) mesityltellurium(II) phosphor-1,1-dithiolates: the first monomeric dicoordinate MesTeS(S)PPh <sub>2</sub> and a self-assembled tricoordinate [MesTeS(S)P(OPri) <sub>2</sub> ] <sub>x</sub> . <i>Inorganic Chemistry Communication</i> , 2003, 6, 958-960.	1.8	6
36	Organometallic Oxides of Main Group and Transition Elements Downsizing Inorganic Solids to Small Molecular Fragments. <i>Chemical Reviews</i> , 2003, 103, 2579-2596.	23.0	114

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37	An Organometallic Radical Route to Bis(phosphido)- and Hydrido $\pi$ -Phosphido-Bridged Metal $\pi$ -Metal-Bonded Complexes of Cyclopentadienylchromium via Desulfurization of Thiophosphinito Ligands. <i>Organometallics</i> , 2002, 21, 5287-5291.	1.1	18
38	Tellurium $\pi$ -aryl interactions: a new bonding motif for supramolecular self-assembly and crystal engineering. <i>CrystEngComm</i> , 2002, 4, 178-193.	1.3	79
39	Supramolecular self-assembly through tellurium $\pi$ -halogen secondary bonds: A hexagonal grid of Te <sub>2</sub> Cl <sub>2</sub> and Te <sub>6</sub> Cl <sub>6</sub> rings in the solid state structure of 1,1,3-trichloro-2,4,5,6-tetrahydro-1H-1,4-benzo[b]tellurophene. <i>Canadian Journal of Chemistry</i> , 2002, 80, 1530-1537.	0.6	9
40	The structural chemistry of organotin derivatives of 5-mercapto-3-phenyl-1,3,4-thiadiazoline-2-thione: supramolecular structures involving intermolecular Sn $\pi$ -S, N $\pi$ -H $\pi$ -S or S $\pi$ -S interactions. <i>Dalton Transactions RSC</i> , 2002, , 1036.	2.3	30
41	Supramolecular self-assembly in the crystal structures of methylmercury xanthates, MeHgS(S)COR, R=Et, iPr and CH <sub>2</sub> Ph. <i>Inorganica Chimica Acta</i> , 2002, 329, 71-78.	1.2	21
42	Supramolecular Self-Assembly Through Secondary Bonds in Organotellurium Chemistry. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2001, 171, 171-185.	0.8	47
43	Diorganotellurium(IV) Dihalides and Secondary Bonding: Revisiting the Coordination Polyhedra. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2001, 171, 73-112.	0.8	33
44	Contrasting modes of bonding for copper(I), silver(I), and gold(I) in dithioimidodiphosphinato metallacycles. <i>Journal of Molecular Structure</i> , 2001, 598, 127-131.	1.8	12
45	Thiophosphorus and related ligands in coordination, organometallic and supramolecular chemistry. A personal account. <i>Journal of Organometallic Chemistry</i> , 2001, 623, 29-42.	0.8	109
46	Chemistry of cyclopentadienyl tricarbonylchromium dimer. Cleavage of bis(thiophosphoryl)disulfanes. Syntheses and X-ray crystal structures of CpCr(CO) <sub>2</sub> (S <sub>2</sub> P(OR) <sub>2</sub> ), CpCr(S <sub>2</sub> P(OR) <sub>2</sub> ) <sub>2</sub> and Cr(S <sub>2</sub> P(OR) <sub>2</sub> ) <sub>3</sub> (R=iPr). <i>Journal of Organometallic Chemistry</i> , 2001, 631, 67-75.	0.8	16
47	Supramolecular self-assembly involving cooperative use of dative coordinate, secondary and hydrogen bonding in solid [(Me <sub>3</sub> Sn) <sub>3</sub> ( $\frac{1}{4}$ -OH) <sub>2</sub> ]+Br $\pi$ . <i>Inorganic Chemistry Communication</i> , 2001, 4, 530-533.	1.8	15
48	Synthesis and spectral characterisation of organotin(IV) 1,3,5-triazine-2,4,6-trithiolato complexes, including the crystal structures of 1,3,5-(R <sub>3</sub> Sn) <sub>3</sub> C <sub>3</sub> N <sub>3</sub> S <sub>3</sub> (R=Me, Ph). <i>Journal of Organometallic Chemistry</i> , 2001, 627, 6-12.	0.8	24
49	A spirobicyclic complex of Schmidpeter's ligand, bis(tetraphenylimidodiphosphinato)beryllium, Be(OPh <sub>2</sub> PNPPh <sub>2</sub> O) <sub>2</sub> , an inorganic analog of beryllium bis( $\pi$ -diketonates). <i>Heteroatom Chemistry</i> , 2000, 11, 244-248.	0.4	8
50	First nickel(II) complexes containing tetrahedral NiO <sub>2</sub> S <sub>2</sub> cores. The molecular structures of Ni[(OPPh <sub>2</sub> )(SPR <sub>2</sub> )N] <sub>2</sub> (R=Ph, Me). <i>Inorganica Chimica Acta</i> , 2000, 305, 106-110.	1.2	22
51	Preparation and single-crystal characterization of manganese(II) complexes of dichalcogenoimidodiphosphinato ligands. Monomeric versus dimeric Mn[(OPPh <sub>2</sub> )(XPh <sub>2</sub> )N] <sub>2</sub> (X=S, O). <i>Inorganica Chimica Acta</i> , 2000, 299, 247-252.	1.2	26
52	Rupture of a P $\pi$ -S bond in a disulfurimidodiphosphinate ligand. The X-ray crystal structures of [( $\frac{1}{4}$ -H)Ru <sub>3</sub> ( $\frac{1}{4}$ -S) <sub>3</sub> ]{( $\frac{1}{4}$ -S,S, $\pi$ - $\pi$ -(SPPH <sub>2</sub> )(PPh <sub>2</sub> )N)}(CO) <sub>8</sub> ] and [( $\frac{1}{4}$ -H)Ru <sub>3</sub> {( $\frac{1}{4}$ -S,S, $\pi$ - $\pi$ -(SPPH <sub>2</sub> )(PPh <sub>2</sub> )N)}(CO) <sub>8</sub> ]. <i>Inorganic Chemistry Communication</i> , 2000, 3, 173-177.	0.8	13
53	Chemistry of cyclopentadienyl tricarbonylchromium dimer. Cleavage of bis(thiophosphinyl)disulfanes and bis(thiophosphoryl)disulfanes. Syntheses of CpCr(CO) <sub>2</sub> (S <sub>2</sub> PPh <sub>2</sub> ) and CpCr(S <sub>2</sub> PPh <sub>2</sub> ) <sub>2</sub> . X-ray crystal structure of CpCr(S <sub>2</sub> PPh <sub>2</sub> ) <sub>2</sub> . <i>Journal of Organometallic Chemistry</i> , 2000, 607, 64-71.	0.8	24
54	Synthesis and Spectroscopic Characterization of New Organolead(IV) Complexes Containing Organophosphorus Ligands. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2000, 30, 485-498.	1.8	6

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55	Cyclic Inorganic Oligomers and Polymers. , 2000, , 601-698.		0
56	A new inorganic (carbon-free) chelate ring: SnO <sub>2</sub> N <sub>2</sub> . Eight-coordinated tin(IV) in Sn(O <sub>2</sub> N <sub>2</sub> Ph) <sub>4</sub> and a self-assembled 20-membered macrocycle in [Me <sub>3</sub> Sn(O <sub>2</sub> N <sub>2</sub> Ph) <sub>4</sub> ]. Inorganic Chemistry Communication, 1999, 2, 265-268.	1.8	17
57	New versatile phosphorus-containing ligands asymmetric (XPR <sub>2</sub> )(YPR <sub>2</sub> )NH (X, Y=O, S; R, R <sup>2</sup> =Ph, OEt) and their potassium salts: the crystal and molecular structures of (SPPPh <sub>2</sub> )[OP(OEt) <sub>2</sub> ]NH, K[(SPPPh <sub>2</sub> ){OP(OEt) <sub>2</sub> }N]·H <sub>2</sub> O and (OPPh <sub>2</sub> )[OP(OEt) <sub>2</sub> ]NH·1/2HCl·1/4H <sub>2</sub> O. Inorganica Chimica Acta, 1999, 287, 61-71.	1.2	22
58	Displacement of triphenylphosphine from Cu(PPh <sub>3</sub> ) <sub>2</sub> NO <sub>3</sub> and Co(PPh <sub>3</sub> ) <sub>2</sub> Cl <sub>2</sub> by a diselenoimidodiphosphinato ligand. X-ray crystal structure of (PPh <sub>3</sub> )Cu[Ph <sub>2</sub> P(Se)NP(Se)Ph <sub>2</sub> ] and Co[Ph <sub>2</sub> P(Se)NP(Se)Ph <sub>2</sub> ] <sub>2</sub> containing the novel CuSe <sub>2</sub> P <sub>2</sub> N and CoSe <sub>2</sub> P <sub>2</sub> N inorganic metallocycles. Inorganica Chimica Acta, 1999, 290, 256-260.	1.2	38
59	Title is missing!. Journal of Chemical Crystallography, 1999, 29, 831-836.	0.5	11
60	Is the Trigonal Prismatic Distortion the Answer for the Geometry of InIII four Members Dithiochelate Compounds? The Crystal and Molecular Structure of In(S <sub>2</sub> AsR <sub>2</sub> ) <sub>3</sub> (R <sup>2</sup> =SMe, Ph). Zeitschrift Fur Anorganische Und Allgemeine Chemie, 1999, 625, 347-351.	0.6	9
61	Fluorine as a structure-directing element in organometallic fluorides: discrete molecules, supramolecular self-assembly and host-guest complexation. Journal of the Chemical Society Dalton Transactions, 1999, , 2249-2264.	1.1	71
62	Stable Isomers of Sila - and Germanadodecahedrane. a Semiempirical (Am1) Investigation of the Structure of 4/6 and 4/5/6 Ring Containing E <sub>20</sub> (E=Si, Ge) Systems. Fullerenes, Nanotubes, and Carbon Nanostructures, 1999, 7, 841-854.	0.6	5
63	Triphenyltellurium(IV) dichalcogenoimidodiphosphinates containing novel six-membered TeXYP <sub>2</sub> N Acta, 1998, 271, 75-82.	1.2	23
64	Supramolecular self-assembly in triphenyllead(IV) dimethylphosphinodithioate, x1[Ph <sub>3</sub> PbS <sub>2</sub> PMe <sub>2</sub> ], a chain polymer built through intermolecular Pb-S secondary bonds. Polyhedron, 1998, 17, 2043-2047.	1.0	12
65	Coordination and self-assembly in the crystal structure of K[AsMe <sub>2</sub> S <sub>2</sub> ]·2H <sub>2</sub> O. Polyhedron, 1998, 17, 4115-4119.	1.0	5
66	A unique self-assembled tricyclic stannasiloxane containing a planar Sn <sub>3</sub> SiO <sub>5</sub> fused 6.4.4 tricyclic ring system. Journal of the Chemical Society Dalton Transactions, 1998, , 1-2.	1.1	21
67	Bis(thiophosphinoyl)amines and their neutral cobalt(II) complexes, containing stable tetrahedral CoS <sub>4</sub> cores. Crystal structures of NH(SPM <sub>2</sub> )(SPPPh <sub>2</sub> ) and [Co{(SPMe <sub>2</sub> )(SPPPh <sub>2</sub> )N} <sub>2</sub> ]. Journal of the Chemical Society Dalton Transactions, 1998, , 73-78.	1.1	35
68	Vibrational Spectra of Dimethyldithiophosphinate Anion: (CH <sub>3</sub> ) <sub>2</sub> PS <sub>2</sub> . Spectroscopy Letters, 1998, 31, 1469-1483.	0.5	2
69	NEW VERSATILE ORGANOPHOSPHORUS LIGANDS. CRYSTAL AND MOLECULAR STRUCTURES OF ISOMERIC P, P-DIMETHYL-P <sup>2</sup> , P <sup>2</sup> -DIPHENYL-P-THIOIMIDODIPHOSPHINIC AND P, P-DIMETHYL-P <sup>2</sup> , P <sup>2</sup> -DIPHENYL-P <sup>2</sup> -THIOIMIDODIPHOSPHINIC ACIDS. Phosphorus, Sulfur and Silicon and the Related Elements, 1998, 132, 231-250.	0.8	15
70	Edge or Vertex Inversion at Phosphorus in the cis-trans isomerization of Diazadiphosphetidines? Model MNDO and ab initio Molecular Orbital Calculations. Main Group Chemistry, 1998, 2, 309-314.	0.4	4
71	Investigations in Organoarsenic Chemistry. , 1998, , 149-150.		1
72	Inorganic Chelate (Carbon-Free) Rings in Monomeric and Dimeric [xM{(XPR' <sub>2</sub> )(YPR <sub>2</sub> )N}] <sub>n</sub> . Phosphorus, Sulfur and Silicon and the Related Elements, 1997, 124, 63-72.	0.8	1

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73	Comparative PM3-MO Study of the E2O2 and E2N2 (E=P,As) Four Membered Ring Systems. Phosphorus, Sulfur and Silicon and the Related Elements, 1997, 124, 441-444.	0.8	1
74	Supramolecular associations, secondary bonds, quasi-cyclic structures and heterogeometrism in metal derivatives of phosphorus- and arsenic-based thioacids and oxo analogs. Coordination Chemistry Reviews, 1997, 158, 325-358.	9.5	68
75	On the formation of cyclodisilazanes via the coordination of bis(dialkylaminosilanes) to halogenosilanes: an ab initio and AM1 molecular orbital study of the 4644 R2Si(NR <sup>2</sup> )2: SiX4 ring systems. Computational and Theoretical Chemistry, 1997, 397, 213-222.	1.5	1
76	Supramolecular self-organization in methyl(di henylphos hinothioato)mercury(II), HgMeOPPh2, a polymer containing 1 Hg2O2P2S2 eight-membered rings interconnected through secondary Hg - S bonds. Polyhedron, 1997, 16, 781-787.	1.0	22
77	Metal-oxygen versus metal-sulfur bonding of the ambident monothiofosphinato ligand in some triphenylmeta(IV) derivatives, Ph3M[OSPR2] (M = Ge, Sn, Pb). Crystal structures of Ph3Ge[O(S)PPh2] and [Ph2Sn{O(S)PPh2} (1/4-OH)]2. Polyhedron, 1997, 16, 949-961.	1.0	21
78	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
79	The first oxygen-bridged diorganoarsenic(V) compound: the crystal structure of AsMe2(S)OAs(S)Me2. Journal of Organometallic Chemistry, 1997, 549, 187-192.	0.8	16
80	Bismuth(III) dimethyldithioarsinate, Bi(S2AsMe2)3: A new dimer formed through Bi - S secondary bonding. Heteroatom Chemistry, 1997, 8, 317-321.	0.4	11
81	Inorganic Chelate (Carbon-Free) Rings in Monomeric and Dimeric [RxM{(XPR')2(YPR'')N)y]n. Phosphorus, Sulfur and Silicon and the Related Elements, 1997, 124, 63-72.	0.8	2
82	Coordinative Dimerization of Aminosilanes. Model MNDO and Ab Initio Molecular Orbital Calculations. Main Group Chemistry, 1996, 1, 387-398.	0.4	5
83	The first crystal structures of mixed chalcogen derivatives SnR2[(OPPh2)(SPPH2)N]2 (R = Me or Ph). Journal of the Chemical Society Dalton Transactions, 1996, , 391-399.	1.1	32
84	Genotoxicity of Some Metal-Based Antineoplastics, Evaluated by SOS Chromotest and Cytogenetic Analysis. Metal-Based Drugs, 1996, 3, 91-99.	3.8	3
85	Structural patterns in inorganic and organoantimony derivatives of oxo- and thiodiorganophosphorus ligands. Coordination Chemistry Reviews, 1996, 147, 117-146.	9.5	83
86	More about boron-nitrogen B12 + 3nN12 + 3n fullerene-like cages. An ab initio and AM1 investigation of some isomers. Computational and Theoretical Chemistry, 1996, 367, 47-54.	1.5	38
87	A12B12 (A = B,Al; B = N,P) fullerene-like cages and their hydrogenated forms stabilized by exohedral bonds. An AM1 molecular orbital study. Computational and Theoretical Chemistry, 1996, 370, 17-23.	1.5	28
88	Tetrahedral versus square-planar NiS4 core in solid-state bis(dithioimidodiphosphinato)nickel(II) chelates. Crystal and molecular structures of Ni[(SPR2) (SPPH2) N]2 (R = Ph, Me). Inorganica Chimica Acta, 1996, 241, 47-54.	1.2	54
89	Gallium and indium compounds of sulphur donor ligands: Pyridine-2-thiolates and diphenylthiophosphinates. Polyhedron, 1996, 15, 391-402.	1.0	54
90	Stereochemical aspects of phosphor-1,1-dithiolato metal complexes: Coordination patterns, molecular structures and supramolecular associations in dithiophosphinates and related compounds. Polyhedron, 1996, 15, 2469-2521.	1.0	104

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91	Studies on inorganic tin diphenyldithiophosphinates. Crystal and molecular structure of CIS-dichlorobis(diphenyldithiophosphinato)tin(IV). Polyhedron, 1996, 15, 3857-3867.	1.0	9
92	Reduction of antimony(V) by dithiophosphinates and the crystal structure of dimeric diphenylantimony(III) dimethyldithiophosphinate. Polyhedron, 1996, 15, 4573-4578.	1.0	9
93	Dichlorodiphenylantimony(V) derivatives of oxo- and thioimidodiphosphinic acids, containing novel inorganic SbO <sub>2</sub> P <sub>2</sub> N and SbOSP <sub>2</sub> N rings: crystal and molecular structures of Ph <sub>2</sub> SbCl <sub>2</sub> [(OPPh <sub>2</sub> )(XPPPh <sub>2</sub> )N] (X = O, S). Journal of Organometallic Chemistry, 1996, 515, 131-138.	0.8	21
94	Oxidation of (AsPh <sub>2</sub> ) <sub>2</sub> E (E=O or S); supramolecular hydrogen-bonded self-assembly of an unusual tetranuclear adduct and crystal structure of [AsPh <sub>2</sub> (O)OH]·[AsPh <sub>2</sub> (S)OH] <sub>2</sub> . Journal of Organometallic Chemistry, 1996, 517, 101-106.	0.8	25
95	Synthesis, structural characterization and in vitro antitumour properties of triorganoantimony(V) disalicylates: Crystal and molecular structures of [5-Y-2-(ho)-C <sub>6</sub> H <sub>3</sub> COO] <sub>2</sub> SbMe <sub>3</sub> (Y=H, Me, MeO). Applied Organometallic Chemistry, 1995, 9, 597-607.	1.7	31
96	A new eight-membered Pb <sub>2</sub> S <sub>4</sub> P <sub>2</sub> inorganic ring. crystal and molecular structure of dimeric [Pb(S <sub>2</sub> PMe <sub>2</sub> ) <sub>2</sub> ] <sub>2</sub> , associated into polymeric chains through intermolecular Pb···S interactions. Inorganica Chimica Acta, 1995, 233, 151-154.	1.2	22
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100	Diphenyltellurium(IV) bis(diorganophosphinodithioates). X-ray crystal structure of Ph <sub>2</sub> Te(S <sub>2</sub> PPh <sub>2</sub> ) <sub>2</sub> ·0.5CHCl <sub>3</sub> and a multinuclear NMR study of the decomposition process of Ph <sub>2</sub> Te(S <sub>2</sub> PR <sub>2</sub> ) <sub>2</sub> to Ph <sub>2</sub> Tell and [R <sub>2</sub> P(S)S] <sub>2</sub> . Polyhedron, 1995, 14, 1175-1183.	1.0	12
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