

# Agustin Sanchez

## List of Publications by Year in descending order

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188  
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4,507  
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117625

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190  
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190  
docs citations

190  
times ranked

3211  
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#	ARTICLE	IF	CITATIONS
1	Main group metal complexes of semicarbazones and thiosemicarbazones. A structural review. <i>Coordination Chemistry Reviews</i> , 2000, 209, 197-261.	18.8	650
2	Symmetrisation, isomerism and structural studies on novel phenylmercury(II) thiosemicarbazones: correlation of the energy barrier to rotation of the amino group with the bonding parameters of the thioamide group. <i>Journal of the Chemical Society Dalton Transactions</i> , 1997, , 4289-4300.	1.1	105
3	Coordination modes of 5-pyrazolones: A solid-state overview. <i>Coordination Chemistry Reviews</i> , 2007, 251, 1561-1589.	18.8	102
4	New Pd(II) and Pt(II) complexes with N,S-chelated pyrazolonate ligands: Molecular and supramolecular structure and preliminary study of their in vitro antitumoral activity. <i>Journal of Inorganic Biochemistry</i> , 2008, 102, 33-45.	3.5	86
5	The crystal structure and hydrolysis equilibrium of triphenyl(2-mercapto-1-methylimidazolato)tin(IV). <i>Polyhedron</i> , 1997, 16, 795-800.	2.2	77
6	Structural aspects of the coordination chemistry of organothallium(III) and organomercury(II) derivatives. <i>Coordination Chemistry Reviews</i> , 1999, 193-195, 283-359.	18.8	71
7	Complexes of dichloro[2-(dimethylaminomethyl)phenyl-C1,N]gold(III), [Au(damp-C1,N)Cl <sub>2</sub> ], with formylferrocene thiosemicarbazones: synthesis, structure and cytotoxicity. <i>Journal of Inorganic Biochemistry</i> , 2004, 98, 1009-1016.	3.5	63
8	A gold(I) complex with a vitamin K3 derivative: Characterization and antitumoral activity. <i>Journal of Inorganic Biochemistry</i> , 2006, 100, 1858-1860.	3.5	62
9	Diorganotin(IV) derivatives of salicylaldehydethiosemicarbazone. The crystal structure of dimethyl- and diphenyl- (salicylaldehydethiosemicarbazonato)tin(IV). <i>Inorganica Chimica Acta</i> , 1994, 216, 169-175.	2.4	61
10	Transition-metal complexes of isatin- $\hat{2}$ -thiosemicarbazone. X-ray crystal structure of two nickel complexes. <i>Journal of Inorganic Biochemistry</i> , 1999, 73, 7-15.	3.5	61
11	Tricarbonylrhenium(I) Complexes with Thiosemicarbazone Derivatives of 2-Acetylpyridine and 2-Pyridine Formamide Showing Two Unusual Coordination Modes of Tridentate Thiosemicarbazone Ligands. <i>Inorganic Chemistry</i> , 2004, 43, 1834-1836.	4.0	60
12	Cadmium coordination chemistry related to chelate therapy. <i>Inorganica Chimica Acta</i> , 1989, 158, 119-126.	2.4	58
13	Comparative structural study of dimethyl(pyridine-2-thiolato)thallium(III) and dimethylbis(pyridine-2-thiolato)tin(IV). <i>Journal of the Chemical Society Dalton Transactions</i> , 1990, , 1001-1005.	1.1	54
14	Zinc(II), cadmium(II) and mercury(II) complexes of the vitamin B1 antagonist oxythiamine. <i>Journal of Inorganic Biochemistry</i> , 2006, 100, 124-132.	3.5	54
15	Crystal and molecular structure of spirobicyclic bis(tetraphenyldithioimidodiphosphinato)lead(II), [Pb(SPPH <sub>2</sub> 2N) <sub>2</sub> ]; <sub>2</sub> , containing a new inorganic (carbon-free) PbS <sub>2</sub> P <sub>2</sub> N chelate ring and Pb(I-6-C <sub>6</sub> H <sub>5</sub> ) interactions. <i>Polyhedron</i> , 1994, 13, 2873-2879.	2.2	52
16	Nitrilotripropionic Acid (NTP) and Other Polyamino Carboxylic Acids as Sequestering Agents for Beryllium(II). X-ray Crystal Structure of Sodium (nitrilotripropionato)beryllate(II) Trihydrate, Na[Be(NTP)]. <i>cntdot</i> .3H <sub>2</sub> O. <i>Inorganic Chemistry</i> , 1995, 34, 1579-1587.	4.0	50
17	Synthesis and spectroscopic properties of diorganotin(IV) derivatives of 2,6-diacetylpyridine bis(thiosemicarbazone). Crystal structure of diphenyl{2,6-diacetylpyridine bis(thiosemicarbazonato)}tin(IV) bis(dimethylformamide) solvate. <i>Inorganica Chimica Acta</i> , 1994, 221, 61-68.	2.4	46
18	Supramolecular organization in catena-poly{diethyl[3-(2-pyridyl)-2-sulfanylpropenoato]tin(IV)} and related diorganotin(IV) sulfanylcarboxylato compounds. <i>Journal of the Chemical Society Dalton Transactions</i> , 1998, , 1513-1522.	1.1	45

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19	Reaction of bromopentacarbonylrhenium(I) with ferrocenylcarbaldehyde thiosemicarbazones: the first X-ray diffraction studies of metal carbonyl complexes containing bidentate thiosemicarbazone ligands. <i>Journal of Organometallic Chemistry</i> , 2002, 656, 1-10.	1.8	45
20	Diorganotin(IV)-promoted deamination of amino acids by pyridoxal: SnR <sub>2</sub> <sup>2+</sup> complexes of pyridoxal 5- $\alpha$ -phosphate and of the Schiff base pyridoxal-pyridoxamine (PLPM), and antibacterial activities of PLPM and [SnR <sub>2</sub> (PLPM-2H)] (R=Me, Et, Bu, Ph). <i>Polyhedron</i> , 2003, 22, 53-65.	2.2	45
21	Synthesis, structure, and spectroscopic properties of acetato (dimethyl) (pyridine-2-carbaldehydethiosemicarbazonato)tin(IV) acetic acid solvate, [SnMe <sub>2</sub> (PyTSC)(OAc)].HOAc. Comparison of its biological activity with that of some structurally related diorganotin(IV) bis(thiosemicarbazones). <i>Journal of Inorganic Biochemistry</i> , 1996, 62, 41-55.	3.5	43
22	Compositional and Structural Variety of Diphenyllead(IV) Complexes Obtained by Reaction of Diphenyllead Dichloride with Thiosemicarbazones. <i>Inorganic Chemistry</i> , 2003, 42, 2584-2595.	4.0	43
23	Diorganotin(IV) complexes of pyridoxal thiosemicarbazone: Synthesis, spectroscopic properties and biological activity. <i>Journal of Inorganic Biochemistry</i> , 1998, 69, 283-292.	3.5	42
24	Holo- and Hemidirected Lead(II) in the Polymeric [Pb <sub>4</sub> ( $\frac{1}{4}$ -3,4-TDTA) <sub>2</sub> (H <sub>2</sub> O) <sub>2</sub> ] $\cdot$ 4H <sub>2</sub> O Complex. N,N,N',N'-Tetraacetate Ligands Derived from $\alpha$ -Phenylenediamines as Sequestering Agents for Lead(II). <i>Inorganic Chemistry</i> , 2002, 41, 6048-6055.	4.0	42
25	Methyl- and phenylmercury(II) derivatives of 2-mercaptobenzothiazole. Crystal structure of (2-benzothiazolythio)methylmercury(II). <i>Inorganic Chemistry</i> , 1985, 24, 3435-3438.	4.0	39
26	Synthesis of [2-(pyridin-2-yl)phenyl]-mercury(II) arylthiosemicarbazones: An unusual coordination mode of a deprotonated 2-formyl-(2-hydroxy-benzene)-thiosemicarbazone. <i>Polyhedron</i> , 1998, 17, 3701-3709.	2.2	39
27	Rhenium(I)-Induced Cyclization of Thiosemicarbazones Derived from $\beta$ -Keto Esters. <i>Inorganic Chemistry</i> , 2003, 42, 6395-6403.	4.0	39
28	Interaction of myo-inositol hexakisphosphate with alkali and alkaline earth metal ions: Spectroscopic, potentiometric and theoretical studies. <i>Journal of Molecular Structure</i> , 2008, 874, 77-88.	3.6	38
29	A novel hexanuclear silver(I) cluster containing a regular Ag <sub>6</sub> ring with short Ag $\cdots$ Ag distances and an argentophilic interaction. <i>Dalton Transactions</i> , 2013, 42, 5916.	3.3	38
30	Crystal structure of triphenyl(5-mercapto-1-phenyl-1,2,3,4-tetrazolato)tin(IV). <i>Journal of Organometallic Chemistry</i> , 1994, 482, 147-150.	1.8	37
31	Complexes of Ag(I) with 1-methyl-2(3H)-imidazolinethione. The crystal structure of tris[1-methyl-2(3H)-imidazolinethione]-silver(I) nitrate. <i>Inorganica Chimica Acta</i> , 1996, 241, 117-123.	2.4	37
32	Interaction of Et <sub>2</sub> SnCl <sub>2</sub> with 5- $\alpha$ -IMP and 5- $\alpha$ -GMP. <i>Journal of Inorganic Biochemistry</i> , 1998, 72, 133-140.	3.5	37
33	Pd(II) and Pt(II) complexes of 2,2-biimidazole and its N,N-dimethyl derivative. The crystal structure of [PtBr(DMSO)] <sub>2</sub> (Me <sub>2</sub> bim)] (Me <sub>2</sub> bim=N,N-dimethyl-2,2-biimidazole). <i>Polyhedron</i> , 2003, 22, 1113-1121.	2.2	37
34	The crystal structure of the salts [Hthiamine][SnMe <sub>2</sub> (H <sub>2</sub> O)Cl <sub>3</sub> ]Cl and [Hthiamine][SnPh <sub>2</sub> Cl <sub>4</sub> ]H <sub>2</sub> O: competition between water and chloride for coordination to diorganotin dihalides. <i>Journal of Organometallic Chemistry</i> , 1996, 517, 165-172.	1.8	36
35	Reactions of diorganotin(IV) oxides with isatin 3- and 2-thiosemicarbazones and with isatin 2,3-bis(thiosemicarbazone): influence of diphenyldithiophosphinic acid (isatin $\cdots$ = $\alpha$ -...1H-indole-2,3-dione). <i>Dalton Transactions RSC</i> , 2000, , 4056-4063.	2.3	35
36	Synthesis and structural characterization of diphenyldithiophosphinates of methyl- and phenylmercury(II). Crystal structure of MeHgS <sub>2</sub> PPh <sub>2</sub> . <i>Journal of Organometallic Chemistry</i> , 1991, 405, 67-74.	1.8	34

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37	Diorganotin(IV) complexes of imidazole-2-carbaldehyde thiosemicarbazone (H <sub>2</sub> ImTSC). The crystal and molecular structures of the free ligand and of [SnMe <sub>2</sub> (ImTSC)]. Dalton Transactions RSC, 2000, , 2267-2272.	2.3	34
38	Dimethyl(2-thiouracilato)thallium(III), a compound with an unusual carbon-thallium-carbon angle. Inorganic Chemistry, 1987, 26, 3818-3820.	4.0	33
39	Tautomerism in coordinated 1-phenyl-5-thione-1,2,3,4-tetrazole (HL) Synthesis and crystal structure of [SnMe <sub>2</sub> (phen)L <sub>2</sub> ] (phen = 1,10-phenanthroline). Journal of Organometallic Chemistry, 1996, 513, 63-69.	1.8	33
40	Reaction of the diethyltin(IV) cation with pyridoxine (PN, vitamin B <sub>6</sub> ) in the presence of various anionic species: the crystal structure of [SnEt <sub>2</sub> (PNâ€“H)]Cl. Polyhedron, 2000, 19, 813-819.	2.2	33
41	Synthesis and structures of acetylferrocene thiosemicarbazones and their dimethylthallium(III) complexes, which have four- or five-membered chelate rings. Polyhedron, 2002, 21, 1651-1660.	2.2	33
42	Pyridoxal thiosemicarbazone monohydrate of dimethylthallium(III): X-ray structure and spectroscopic properties. Inorganica Chimica Acta, 1997, 260, 183-188.	2.4	32
43	Synthesis, structure, spectroscopic properties and biological activity of mixed diorganotin(IV) complexes containing pyridine-2-carbaldehyde thiosemicarbazone and diphenyldithiophosphinato ligands. Journal of Inorganic Biochemistry, 1999, 76, 277-284.	3.5	32
44	Metal-Induced Cyclization of Thiosemicarbazones Derived from $\beta$ -Keto Amides and $\beta$ -Keto Esters: $\beta$ -Open-Chain and Cyclized Ligands in Zinc(II) Complexes. Inorganic Chemistry, 2002, 41, 1550-1557.	4.0	32
45	Dimethylthallium(III) complexes with sulfur-nitrogen and sulfur-oxygen ligands: the molecular structure of Me <sub>2</sub> TiL (L = 1-oxidopyridinium-2-thiolato). Organometallics, 1988, 7, 1897-1904.	2.3	31
46	Dimethylthallium(III) and methylmercury(II) derivatives of pyridine-2-carbaldehyde thiosemicarbazone: synthesis and structure. Journal of the Chemical Society Dalton Transactions, 1993, , 1253-1259.	1.1	30
47	Controlled Ligand Deprotonation in Lanthanide Chelates with Asymmetric Semicarbazone/Benzoylhydrazone or Semicarbazone/Thiosemicarbazone Coordination Spheres. Inorganic Chemistry, 2005, 44, 5738-5744.	4.0	30
48	Dicyclohexyldithiophosphinates and diethyldithiophosphinates of methylmercury(II) and phenylmercury(II): crystal and molecular structure of [HgPh(S <sub>2</sub> PEt <sub>2</sub> )]. Journal of Organometallic Chemistry, 1994, 468, 1-6.	1.8	29
49	Synthesis, crystal structure and spectroscopic properties of bis(diphenyldithiophosphinato)cadmium(II). Inorganica Chimica Acta, 1994, 219, 115-119.	2.4	29
50	The Reaction of Dimethyltin(IV) Dichloride with Thiamine Diphosphate (H <sub>2</sub> TDP): $\beta$ -Synthesis and Structure of [SnMe <sub>2</sub> (HTDP)(H <sub>2</sub> O)]Clâ€“H <sub>2</sub> O, and Possibility of a Hitherto Unsuspected Role of the Metal Cofactor in the Mechanism of Vitamin-B <sub>1</sub> -Dependent Enzymes. Inorganic Chemistry, 2004, 43, 1957-1963.	4.0	29
51	Synthetic, spectroscopic, and X-ray studies on methylmercury(II) and dimethylthallium(III) complexes with cyclopentanone thiosemicarbazone. Journal of the Chemical Society Dalton Transactions, 1989, , 1787-1791.	1.1	28
52	Coordination compounds of dimethylthallium(III) with 5-(2-pyridinylmethylene)rhodanine or 5-(2-pyridinylmethylene)-2-thiohydantoin: an unusual case of desmotropic isomerism. Inorganica Chimica Acta, 1995, 238, 129-137.	2.4	28
53	Triphenyltin(IV) sulfanylpropenoates: synthesis, crystal structures and antimicrobial activities. Applied Organometallic Chemistry, 2000, 14, 421-431.	3.5	27
54	Reactions of thiosemicarbazones derived from $\beta$ -keto amides and $\beta$ -keto esters with Zn(ii) and Cd(ii) acetates: influence of metal, substitution, reagent ratio and temperature on metal-induced cyclization. Dalton Transactions, 2004, , 2019-2026.	3.3	27

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55	Deprotonation reactions of 2-thiouracil with [2-(pyridin-2-yl)phenyl]mercury(II) acetate. Structural and spectroscopic effects. <i>Journal of the Chemical Society Dalton Transactions</i> , 1996, , 1973-1978.	1.1	26
56	Tungstotellurates of the imidazolium and 4-methylimidazolium cations. <i>Transition Metal Chemistry</i> , 1999, 24, 686-692.	1.4	26
57	Synthesis and antimicrobial activities of silver(i) sulfanylcarboxylates. Structural isomers with identically or unequally coordinated Ag centers in an Ag <sub>4</sub> S <sub>4</sub> ring. <i>Dalton Transactions</i> , 2007, , 3074-3085.	3.3	26
58	Methyl(2-mercapto-4-methylpyrimidinato)mercury(II): a methylmercury(II) derivative with an unusual metal-metal interaction. <i>Journal of the Chemical Society Chemical Communications</i> , 1986, , 1100-1101.	2.0	25
59	HYDROLYSIS OF BERYLLIUM(II) IN DMSO : H <sub>2</sub> O. <i>Main Group Metal Chemistry</i> , 1997, 20, .	1.6	25
60	Reactions of Cadmium(II) Acetate with Acetoacetanilide and Methylacetoacetate Thiosemicarbazones: A Cyclization Process Leading to a Pyrazolone - The Molecular and Crystal Structures of the Free Ligands and the Complex [CdL <sub>2</sub> Py] (HL = 2-[Amino(thioxo)methyl]-5-methyl-2,3-dihydro-1H-3-pyrazolone,) <i>Tj ETQq0000 rgBT70</i> Overlock	2.0	25
61	Dimeric rhenium(i) thiosemicarbazone complexes: formation, crystal structures, and the role of N-H...O and C-H...O interactions. <i>CrystEngComm</i> , 2005, 7, 113-120.	2.6	25
62	Synthesis, structure and cytotoxicity of triphenylphosphinegold(I) sulfanylpropenoates. <i>Journal of Inorganic Biochemistry</i> , 2008, 102, 184-192.	3.5	25
63	Imidazole and pyrazole complexes of phenyltin(IV) halides: The crystal structures of dichlorodiphenyl bis(pyrazole)tin(IV) and trichlorophenylbis(pyrazole)tin(IV). <i>Journal of Organometallic Chemistry</i> , 1996, 519, 209-216.	1.8	24
64	New structural features in triphenylphosphinesilver(i) sulfanylcarboxylates. <i>Dalton Transactions</i> , 2005, , 1707-1715.	3.3	24
65	Supramolecular self-organization in catena-poly [dimethyl(diphenylphosphinothioato)thallium(III)], [TlMe <sub>2</sub> {S(O)PPh <sub>2</sub> }] <sub>n</sub> , a polymer with secondary interactions between the chain segments. <i>Polyhedron</i> , 1994, 13, 1805-1809.	2.2	23
66	Compounds of L(+)-ascorbic acid with dimethylthallium(III), dimethyltin(IV), and dibutyltin(IV): Synthesis, solid-state spectroscopy (CP/MAS <sup>13</sup> C NMR and IR), and multi-NMR behavior in aqueous solution. <i>Journal of Inorganic Biochemistry</i> , 1996, 61, 97-108.	3.5	23
67	A Dinuclear Gold(I)-Silver(I) Derivative of 2-Cyclopentylidene-2-sulfanylacetic Acid and Related Complexes: Synthesis, Crystal Structures, Properties and Antitumor Activity. <i>European Journal of Inorganic Chemistry</i> , 2011, 2011, 1322-1332.	2.0	23
68	Preparation and crystal structure of a binuclear compound of methylmercury(II) containing bismuthiol I as a bridging ligand. <i>Journal of the Chemical Society Dalton Transactions</i> , 1989, , 1409-1411.	1.1	22
69	Reaction of dimethylhydroxythallium(III) with 2-thioorotic acid. Crystal structure of dimethyl(2-thioorotato)thallium(III) monohydrate. <i>Inorganica Chimica Acta</i> , 1991, 181, 43-49.	2.4	22
70	(p-Anisaldehyde thiosemicarbazonato)dimethylthallium(III): an unusual structure for a co-ordinated thiosemicarbazone. <i>Journal of the Chemical Society Dalton Transactions</i> , 1993, , 353-354.	1.1	22
71	Supramolecular self-organization in methyl(di phenylphos hinothioato)mercury(II), HgMeOPPh <sub>2</sub> , a polymer containing 1 Hg <sub>2</sub> P <sub>2</sub> S <sub>2</sub> eight-membered rings interconnected through secondary Hg...S bonds. <i>Polyhedron</i> , 1997, 16, 781-787.	2.2	22
72	Synthesis of complexes of dimethyltin(IV) with mono- and di-deprotonated pyridoxine (PN) in media with various anions. Crystal structures of [SnMe <sub>2</sub> (PNâ€¦â€¦H)]NO <sub>3</sub> ·2H <sub>2</sub> O, [SnMe <sub>2</sub> (H <sub>2</sub> O)(PNâ€¦â€¦H)]Cl·H <sub>2</sub> O and [SnMe <sub>2</sub> (H <sub>2</sub> O)(PNâ€¦â€¦2H)]Â·0.5H <sub>2</sub> O. <i>Journal of the Chemical Society Dalton Transactions</i> , 1997, , 4421-4430.		

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73	Reaction of dimethylthallium(III) acetate and isatin-3-thiosemicarbazone. Crystal and molecular structure of dimethyl(dimethylsulfoxide)(isatin-3-thiosemicarbazonato)thallium(III). <i>Inorganica Chimica Acta</i> , 2000, 304, 283-287.	2.4	21
74	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.	2.4	21
75	Au <sup>+</sup> O Interactions and others in triphenylphosphinegold(I) sulfanylpropenoates with diverse structures. <i>Dalton Transactions</i> , 2003, , 4754-4761.	3.3	21
76	Synthesis and cytotoxicity of new Pt(IV) complexes of 2,2'-biimidazole and derivatives. <i>Polyhedron</i> , 2005, 24, 1196-1202.	2.2	21
77	Synthesis and Characterization of New Trimeric Rhenium(I) Complexes. The Influence of Steric Factors on the Size of Pyrazolonaterhenium(I) Metallomacrocycles. <i>Inorganic Chemistry</i> , 2006, 45, 7323-7330.	4.0	21
78	Novel Gold(I) 7-Azacoumarin Complex: Synthesis, Structure, Optical Properties, and Cytotoxic Effects. <i>Inorganic Chemistry</i> , 2007, 46, 6236-6238.	4.0	21
79	Vitamin B1: Chemical Interaction with CdCl <sub>2</sub> and in vivo Effects on Cadmium Toxicity in Rats. Crystal Structure of [Cd(thiamine)Cl <sub>3</sub> ] <sub>2</sub> ·2H <sub>2</sub> O, a Complex Containing Pyrimidine and Cadmium-Hydroxyethyl Bonds. <i>Inorganic Chemistry</i> , 1995, 34, 2430-2437.	4.0	20
80	Crystal and molecular structure of diphenylthallium(III) tetraphenyldithioimidodiphosphinate, [TlPh <sub>2</sub> {(SPPH <sub>2</sub> ) <sub>2</sub> N}], containing a new inorganic (carbon-free) TlS <sub>2</sub> P <sub>2</sub> N metallocycle. <i>Polyhedron</i> , 1995, 14, 805-809.	2.2	19
81	The X-ray crystal structure of bis(dicyclohexyldithiophosphato)cadmium(II). <i>Polyhedron</i> , 1995, 14, 2055-2058.	2.2	19
82	Protodemetalation reactions of some diphenylthallium(III) compounds with dicyclohexyldithiophosphinic acid. Crystal and molecular structures of [TlPh <sub>2</sub> {S <sub>2</sub> P(C <sub>6</sub> H <sub>11</sub> ) <sub>2</sub> }], [TlPh{S <sub>2</sub> P(C <sub>6</sub> H <sub>11</sub> ) <sub>2</sub> } <sub>2</sub> ] and [Tl{S <sub>2</sub> P(C <sub>6</sub> H <sub>11</sub> ) <sub>2</sub> } <sub>3</sub> ]-CHCl <sub>3</sub> . <i>Journal of the Chemical Society Dalton Transactions</i> , 1995, , 1403-1409.	1.1	19
83	3-(Aryl)-2-sulfanylpropenoates of mercury(II) and phenylmercury(II). <i>Polyhedron</i> , 2008, 27, 2436-2446.	2.2	19
84	Synthesis and antimicrobial activities of silver(I) 3-(substituted phenyl)sulfanylpropenoates. <i>European Journal of Medicinal Chemistry</i> , 2008, 43, 2489-2497.	5.5	19
85	Dinuclear triphenylphosphinegold(I) sulfanylcarboxylates: Synthesis, structure and cytotoxic activity against cancer cell lines. <i>Journal of Inorganic Biochemistry</i> , 2010, 104, 551-559.	3.5	19
86	Dimethylthallium(III) compounds of diphenyl dithiophosphinate. Crystal and molecular structure of [TlMe <sub>2</sub> (S <sub>2</sub> PPh <sub>2</sub> )] and [Et <sub>4</sub> N][TlMe <sub>2</sub> (S <sub>2</sub> PPh <sub>2</sub> ) <sub>2</sub> ]. <i>Polyhedron</i> , 1992, 11, 2889-2896.	2.2	18
87	The Crystal and Molecular Structure of Methyl(Cyclopentanone-Thiosemicarbazonato)Mercury(II). <i>Journal of Coordination Chemistry</i> , 1991, 24, 177-181.	2.2	17
88	Complexes derived from 4-amino-3-methyl-5-thione-1,2,4-triazole and monoorganomercury moieties. Crystal structure of (4-amino-5-mercapto-3-methyl-1,2,4-triazolato)methylmercury(II). <i>Journal of Organometallic Chemistry</i> , 1993, 450, 41-45.	1.8	17
89	Vibrational and NMR spectroscopic studies of cadmium(II) bis(dialkyl dithiophosphinates). <i>Inorganica Chimica Acta</i> , 1993, 209, 137-142.	2.4	17
90	The Influence of 5-Substituents on the Supramolecular Structures of Rhodanine Derivatives. <i>Crystal Growth and Design</i> , 2007, 7, 1964-1973.	3.0	17

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91	Heteronuclear gold(I)-silver(I) sulfanylcarboxylates: Synthesis, structure and cytotoxic activity against cancer cell lines. <i>Journal of Inorganic Biochemistry</i> , 2014, 131, 68-75.	3.5	17
92	Spectroscopic and X-ray studies of bis[dimethylthallium(III)]-1,3,4-thiodiazole-2,5-dithiolato. <i>Inorganica Chimica Acta</i> , 1992, 201, 83-86.	2.4	16
93	Synthesis, structure and spectral properties of [(HgPh) <sub>2</sub> TbSMe]; a dinuclear 2-S-methylthiobarbiturate of phenylmercury(II) exhibiting linkage isomerism. <i>Journal of Organometallic Chemistry</i> , 1996, 525, 49-55.	1.8	16
94	Zn(II) pyrazolonate complexes obtained by metal-induced cyclization of thiosemicarbazones: Crystal structures and spectroscopic properties. <i>Polyhedron</i> , 2005, 24, 3057-3065.	2.2	16
95	New lead(II) complexes with N,S-ligands, including a lead pyrazolonate with unusual packing flexibility. <i>Polyhedron</i> , 2007, 26, 4228-4238.	2.2	16
96	Mercury(II) and thallium(III) organometallic derivatives of 2-Mercaptobenzoxazole. <i>Journal of Organometallic Chemistry</i> , 1991, 417, 327-338.	1.8	15
97	Mono-organomercury and diorganothallium derivatives of rhodanine: Crystal structure of dimethyl(rhodaninato)thallium(III). <i>Polyhedron</i> , 1991, 10, 1465-1472.	2.2	15
98	Dimethyl(diorganophosphinodithioformato-S,S- $\lambda^2$ )-thallium(III) compounds. X-Ray structure of [Tl(CH <sub>3</sub> ) <sub>2</sub> S <sub>2</sub> CP(C <sub>6</sub> H <sub>5</sub> ) <sub>2</sub> (THF)]. <i>Journal of Organometallic Chemistry</i> , 1992, 438, 29-37.	1.8	15
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