

Alfonso CastiÃ±eiras Campos

List of Publications by Year in descending order

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44069

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462
docs citations

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6778
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#	ARTICLE	IF	CITATIONS
1	Lead(II) supramolecular structures formed through a cooperative influence of the hydrazinecarbothioamide derived and ancillary ligands. <i>CrystEngComm</i> , 2022, 24, 368-378.	2.6	7
2	Multicomponent Solids of DL-2-Hydroxy-2-phenylacetic Acid and Pyridinecarboxamides. <i>Crystals</i> , 2022, 12, 142.	2.2	4
3	Experimental and Theoretical Evidence of a Pb...Pb Ditetrel Bond Without a "Hole. <i>ChemPhysChem</i> , 2022, 23, .	2.1	4
4	H-Bonds, π -Stacking and (Water)O-H/ π Interactions in (μ 4-EDTA)Bis(Imidazole) Dicopper(II) Dihydrate. <i>Crystals</i> , 2021, 11, 48.	2.2	4
5	Weak Interactions in Cocrystals of Isoniazid with Glycolic and Mandelic Acids. <i>Crystals</i> , 2021, 11, 328.	2.2	8
6	Deciphering the H-Bonding Preference on Nucleoside Molecular Recognition through Model Copper(II) Compounds. <i>Pharmaceuticals</i> , 2021, 14, 244.	3.8	4
7	Supramolecular, spectroscopic and computational analysis of weak interactions in some thiosemicarbazones derived from 5-acetylbarbituric acid. <i>Journal of Molecular Structure</i> , 2021, 1245, 131031.	3.6	1
8	Synthesis, crystal structure and DFT study of a dinuclear Cu ^I complex with (E)-2-benzylidene- N-methylhydrazinecarbothioamide: Role of halogen-hydrogen bonds in copper-copper bridge bonding. <i>Journal of Coordination Chemistry</i> , 2021, 74, 942-954.	2.2	8
9	Multicomponent Crystalline Solid Forms of Pyridinecarboxamides and DL-2-Hydroxy-2-phenylacetic Acid. , 2021, 8, .		0
10	New sulfonamide complexes with essential metal ions [Cu (II), Co (II), Ni (II) and Zn (II)]. Effect of the geometry and the metal ion on DNA binding and nuclease activity. BSA protein interaction. <i>Journal of Inorganic Biochemistry</i> , 2020, 202, 110823.	3.5	37
11	Structural basis and effect of copper(II) complexes with 4-oxo-thiazolidine ligands on DNA binding and nuclease activity. <i>Journal of Inorganic Biochemistry</i> , 2020, 203, 110902.	3.5	9
12	Molecular and supramolecular recognition patterns in ternary copper(II) or zinc(II) complexes with selected rigid-planar chelators and a synthetic adenine-nucleoside. <i>Journal of Inorganic Biochemistry</i> , 2020, 203, 110920.	3.5	5
13	Recurrent motifs in pharmaceutical cocrystals involving glycolic acid: X-ray characterization, Hirshfeld surface analysis and DFT calculations. <i>CrystEngComm</i> , 2020, 22, 6674-6689.	2.6	19
14	Novel Cd (II) Coordination Polymers Afforded with EDTA or Trans-1,2-Cdta Chelators and Imidazole, Adenine, or 9-(2-Hydroxyethyl) Adenine Coligands. <i>Crystals</i> , 2020, 10, 391.	2.2	2
15	Anion-Cation Recognition Pattern, Thermal Stability and DFT-Calculations in the Crystal Structure of H ₂ dap[Cd(HEDTA)(H ₂ O)] Salt (H ₂ dap = H ₂ (N ₃ ,N ₇)-2,6-Diaminopurinium Cation). <i>Crystals</i> , 2020, 10, 304.	2.2	4
16	Interactions between Isoniazid and β -Hydroxycarboxylic Acids. <i>Chemistry Proceedings</i> , 2020, 3, .	0.1	0
17	Structural Study of Three 1,2,4-triazole Derivatives Prepared by Oxidative Cyclization of Thiosemicarbazides. <i>Proceedings (mdpi)</i> , 2019, 9, 20.	0.2	0
18	Probing the effect of N-alkylation on the molecular recognition abilities of the major groove N7-binding site of purine ligands. <i>Journal of Inorganic Biochemistry</i> , 2019, 200, 110801.	3.5	2

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19	Effect of Solvent on the Structural Diversity of Quasi-Aromatic MÃ¶bius Cadmium(II) Complexes Fabricated from the Bulky N6 Tetradentate Helical Ligand. <i>Crystal Growth and Design</i> , 2019, 19, 1649-1659.	3.0	11
20	Design and synthesis of methyl 2-{{4-phenyl-5-(pyridin-2-yl)-4H-1,2,4-triazol-3-yl}sulfanyl}acetate (phpy2NS) as a ligand for complexes of Group 12 elements: structural assessment and hydrogen-bonded supramolecular assembly analysis. <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2019, 75, 891-903.	0.5	6
21	Synthesis and Characterization of Some 5-Acetylbarbituric Based Thiosemicarbazone Derivatives. <i>Proceedings (mdpi)</i> , 2019, 41, .	0.2	1
22	Hexanuclear Cu ₃ Oâ€“3Cu triazole-based units as novel core motifs for high nuclearity copper(ii) frameworks. <i>RSC Advances</i> , 2019, 9, 29357-29367.	3.6	6
23	The influence of substituents at C2/N1 atoms of pyridine-2-formaldehyde-/benzaldehyde-N1-substituted thiosemicarbazones on the type of copper(I) complexes. <i>Polyhedron</i> , 2019, 158, 449-457.	2.2	6
24	Copper(II) polyamine chelates as efficient receptors for acyclovir: syntheses, crystal structures and dft study. <i>Polyhedron</i> , 2018, 145, 218-226.	2.2	7
25	Quasi-aromatic MÃ¶bius Metal Chelates. <i>Inorganic Chemistry</i> , 2018, 57, 4395-4408.	4.0	32
26	Chiral and achiral 1D copper(II) coordination polymers based on glycolato and chelating aromatic diamine ligands. <i>CrystEngComm</i> , 2018, 20, 2455-2464.	2.6	8
27	Synthesis and Structural Assessment of Methyl 2-(4-Phenyl-5-(Pyridin-2-yl)-4H-1,2,4-Triazol-3-yl)Thioacetate (phpy2NS) and Its Complex with HgCl ₂ . <i>Proceedings (mdpi)</i> , 2018, 2, 1115.	0.2	0
28	Multicomponent Supramolecular Assemblies of Melamine and Î±-Hydroxycarboxylic Acids: Understanding the Hydrogen Bonding Patterns and Their Physicochemical Consequences. <i>Crystal Growth and Design</i> , 2018, 18, 6786-6800.	3.0	21
29	Highest Reported Denticity of a Synthetic Nucleoside in the Unprecedented Tetradentate Mode of Acyclovir. <i>Crystal Growth and Design</i> , 2018, 18, 4282-4286.	3.0	6
30	The effect of substituents at C2/N1 atoms of salicylaldehyde and 2-hydroxyacetophenone based thiosemicarbazones on the nature of nickel(II) complexes with 1,10-phenanthroline and terpyridine as co-ligands. <i>Inorganica Chimica Acta</i> , 2018, 482, 268-274.	2.4	2
31	New Tin-Oxometallates from the Hydrolysis of SnEt ₂ ²⁺ in the Presence of 2,6-Lutidine-Î± ²⁺ ,3-Diol and different Anions. <i>ChemistrySelect</i> , 2017, 2, 1983-1991.	1.5	2
32	Dinuclear PdII/PtII complexes [M ₂ (phosphine) (thio-ligand) ₃]Cl incorporating N,S-bridged pyridine-2-thiolate and benzimidazole-2-thiolate. <i>Polyhedron</i> , 2017, 127, 25-35.	2.2	4
33	Metal binding pattern of acyclovir in ternary copper(II) complexes having an S-thioether or S-disulfide NO ₂ S-tripodal tetradentate chelator. <i>Inorganica Chimica Acta</i> , 2016, 452, 258-267.	2.4	10
34	In situ generation of functionalized 1,2,4-triazole-5-thiones containing pyridine or pyrazine moieties and their coordination to Hg ^{II} . <i>CrystEngComm</i> , 2016, 18, 3428-3446.	2.6	9
35	Synthesis, X-ray characterization, DFT calculations and Hirshfeld surface analysis of thiosemicarbazone complexes of M ⁿ⁺ ions (n = 2, 3; M = Ni, Cd, Mn, Co and Cu). <i>CrystEngComm</i> , 2016, 18, 1009-1023.	2.6	29
36	Tin Oxometallates from the Hydrolysis of SnMe ₂ ²⁺ in the Presence of 2,6-Lutidine-Î± ² ,3-diol and Different Anions. <i>European Journal of Inorganic Chemistry</i> , 2015, 2015, 2387-2401.	2.0	3

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37	Stabilization of Cu(I) Bonds Using 2-Benzoylpyridine Thiosemicarbazones - Synthesis, Structure, Spectroscopy, Fluorescence, and Cyclic Voltammetry. <i>European Journal of Inorganic Chemistry</i> , 2015, 2015, 5106-5117.	2.0	11
38	Chemistry of heterocyclic-2-thiones: in situ generated 1-(4,5-dihydro-3-alkyl-imidazolidin-2-yl)-3-alkyl-imidazolidine-2-thione and triiodide form novel mixed valent Cu ^I /Cu ^{II} complexes. <i>RSC Advances</i> , 2015, 5, 100579-100588.	3.6	11
39	Metal complexes with N-(trifluoromethylbenzyl)iminodiacetate chelators (x-3F ligands). Part I. Copper(II) chelates of p-3F, m-3F, and o-3F with or without imidazole-like ligands. <i>Journal of Coordination Chemistry</i> , 2015, 68, 2739-2759.	2.2	0
40	Molecular recognition between adenine or 2,6-diaminopurine and copper(II) chelates with N,O,S-tripodal tetradentate chelators having thioether or disulfide donor groups. <i>Journal of Inorganic Biochemistry</i> , 2015, 151, 75-86.	3.5	5
41	Lights and shadows in the challenge of binding acyclovir, a synthetic purine-like nucleoside with antiviral activity, at an apical "distal" coordination site in copper(II)-polyamine chelates. <i>Journal of Inorganic Biochemistry</i> , 2015, 148, 84-92.	3.5	19
42	Two Novel Ternary Dicopper(II) 1/4-Guanazole Complexes with Aromatic Amines Strongly Activated by Quantum Dots for DNA Cleavage. <i>Inorganic Chemistry</i> , 2014, 53, 578-593.	4.0	20
43	Metallo-Supramolecular Structures by Self-Assembly through Weak Interactions in Mixed Ligand Metal Complexes of Adenine and Malonate. <i>Crystal Growth and Design</i> , 2014, 14, 249-260.	3.0	23
44	Coordination variability of Cu ^I in multidonor heterocyclic thioamides: synthesis, crystal structures, luminescent properties and ESI-mass studies of complexes. <i>RSC Advances</i> , 2014, 4, 30511.	3.6	24
45	Synthesis, thermogravimetric study and crystal structure of an N-rich copper(II) compound with tren ligands and nitrate counter-anions. <i>Thermochimica Acta</i> , 2014, 593, 7-11.	2.7	6
46	Synthesis, structure and spectroscopy of mono- and di-nuclear copper(I) complexes incorporating anionic thiophene based thiosemicarbazones-first examples. <i>Polyhedron</i> , 2014, 80, 34-40.	2.2	9
47	Unprecedented 4/5-methylimidazole linkage isomerism within a binuclear copper(II) complex molecule. <i>Inorganic Chemistry Communication</i> , 2014, 42, 20-22.	3.9	1
48	Cocrystallization of Mononuclear and Trinuclear Metallacycle Molecules from an Aqueous Mixed-Ligand Copper(II) Solution. <i>Crystal Growth and Design</i> , 2014, 14, 889-892.	3.0	9
49	Supramolecular interactions in biologically relevant compounds. 2-Pyrazineformamide thiosemicarbazones and some products of their cyclization. <i>Journal of Molecular Structure</i> , 2014, 1074, 1-18.	3.6	14
50	Structural features of palladium(II) complexes with 1-hydroxycarboxylate and aromatic 1,1'-diimine ligands. <i>Polyhedron</i> , 2013, 50, 512-523.	2.2	6
51	Molecular recognition modes between adenine or adeninium(1+) ion and binary MII(pdc) chelates (MCoZn; pdc=pyridine-2,6-dicarboxylate(2-) ion). <i>Journal of Inorganic Biochemistry</i> , 2013, 127, 211-219.	3.5	11
52	From 7-azaindole to adenine: molecular recognition aspects on mixed-ligand Cu(II) complexes with deaza-adenine ligands. <i>Dalton Transactions</i> , 2013, 42, 6119.	3.3	19
53	Novel Hexanuclear Copper(II) Complex Built from a Simple Tetrachelating Triazole Ligand: Synthesis, Structure, and Magnetism. <i>Inorganic Chemistry</i> , 2013, 52, 2289-2291.	4.0	21
54	Coordination of 1-hydroxycarboxylic acids with first-row transition ions. <i>Coordination Chemistry Reviews</i> , 2013, 257, 2639-2651.	18.8	35

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55	Metal derivatives of N1-substituted thiosemicarbazones: Synthesis, structures and spectroscopy of nickel(II) and cobalt(III) complexes. <i>Inorganica Chimica Acta</i> , 2013, 394, 605-615.	2.4	23
56	Heterocyclic-2-thione derivatives of silver(I): Synthesis, spectroscopy and structures of mono- and di-nuclear silver(I) halide complexes. <i>Journal of Organometallic Chemistry</i> , 2013, 745-746, 460-469.	1.8	21
57	Structural insights on the molecular recognition patterns between N6-substituted adenines and N-(aryl-methyl)iminodiacetate copper(II) chelates. <i>Journal of Inorganic Biochemistry</i> , 2013, 127, 141-149.	3.5	6
58	DNA binding, nuclease activity, DNA photocleavage and cytotoxic properties of Cu(II) complexes of N-substituted sulfonamides. <i>Journal of Inorganic Biochemistry</i> , 2013, 121, 167-178.	3.5	44
59	Unravelling the versatile metal binding modes of adenine: Looking at the molecular recognition patterns of deaza- and aza-adenines in mixed ligand metal complexes. <i>Coordination Chemistry Reviews</i> , 2013, 257, 2814-2838.	18.8	34
60	Two copper complexes from two novel naphthalene-sulfonyl-triazole ligands: Different nuclearity and different DNA binding and cleavage capabilities. <i>Journal of Inorganic Biochemistry</i> , 2013, 125, 50-63.	3.5	16
61	Mixed-ligand copper(ii)-sulfonamide complexes: effect of the sulfonamide derivative on DNA binding, DNA cleavage, genotoxicity and anticancer activity. <i>Dalton Transactions</i> , 2013, 42, 10244.	3.3	39
62	The Effect of C ₂ Substituents of Salicylaldehyde-Based Thiosemicarbazones on the Synthesis, Spectroscopy, Structures, and Fluorescence of Nickel(II) Complexes. <i>European Journal of Inorganic Chemistry</i> , 2013, 2013, 3557-3566.	2.0	20
63	Structural Consequences of the N7 and C8 Translocation on the Metal Binding Behavior of Adenine. <i>Inorganic Chemistry</i> , 2013, 52, 1916-1925.	4.0	7
64	Chemistry of Heterocyclic 2-Thiones: In Situ Generation of 3-(2-Thiazolin-2-yl)thiazolidine-2-thione and 1,1-Dimethyl-2,2-diimidazolyl Sulfide and Their Coordination to Cu and Ag. <i>European Journal of Inorganic Chemistry</i> , 2013, 2013, 5161-5170.	2.0	17
65	N-(5-Amino-1H-1,2,4-triazol-3-yl)pyridine-2-carboxamide. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2013, 69, o227-o228.	0.2	4
66	Solid State Structures of Cadmium Complexes with Relevance for Biological Systems. <i>Metal Ions in Life Sciences</i> , 2013, 11, 145-189.	2.8	2
67	Aurophilicity in gold(I) thiosemicarbazone clusters. <i>Dalton Transactions</i> , 2012, 41, 1363-1372.	3.3	27
68	Luminescent complexes of silver(I) with pyridylbis(3-hexamethyleneiminyl thiosemicarbazone): effect of the counterion on the nuclearity. <i>Dalton Transactions</i> , 2012, 41, 3787.	3.3	15
69	The influence of substituents (R) at N1 atom of furan-2-carbaldehyde thiosemicarbazones {(C ₄ H ₃ O)HC ₂ N ₃ N(H)C(S)N ₁ HR} on bonding, nuclearity, H-bonded networks of copper(I) complexes. <i>Polyhedron</i> , 2012, 47, 134-142.	2.2	23
70	Neutral NiII, PdII and PtII ONS-pincer complexes of 5-acetylbarbituric-4N-dimethylthiosemicarbazone: synthesis, characterization and properties. <i>Dalton Transactions</i> , 2012, 41, 13486.	3.3	53
71	Supramolecular Architecture in Gold(I) and Gold(III) 2-Pyridineformamide Thiosemicarbazone Complexes by Secondary Interactions: Synthesis, Structures, and Luminescent Properties. <i>Crystal Growth and Design</i> , 2012, 12, 1432-1442.	3.0	23
72	A Unique Discrete Tetranuclear Cu ₄ Copper(II) Complex, Built from a 1,4,3-1,2,4-Triazolato-1,4-carboxylato Ligand, as an Effective DNA Cleavage Agent. <i>Inorganic Chemistry</i> , 2012, 51, 9809-9819.	4.0	33

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73	Isotype 1D polymers of cobalt(II) or zinc(II) constructed with square-planar tetraqua-metal(2+) units and the bis-zwitterionic form of the 1/4-2-O, Oâ€²-trans-1,4-dihydrogen-cyclohexanediaminotetraacetate(2â€²) ligand. <i>Polyhedron</i> , 2012, 31, 463-471.	2.2	2
74	Thiosemicarbazone derivatives of nickel and copper: the unprecedented coordination of furan ring in octahedral nickel(II) and of triphenylphosphine in three-coordinate copper(I) complexes. <i>Dalton Transactions</i> , 2011, 40, 3219.	3.3	46
75	Three-Dimensional Mixed-Ligand Coordination Polymers with Ferromagnetically Coupled Cyclic Tetranuclear Copper(II) Units Bonded by Weak Interactions. <i>Crystal Growth and Design</i> , 2011, 11, 4344-4352.	3.0	14
76	Chelating Ligand Conformation Driving the Hypoxanthine Metal Binding Patterns. <i>Inorganic Chemistry</i> , 2011, 50, 10549-10551.	4.0	19
77	Syntheses, structures and efficient catalysis for Câ€“C coupling of some benzaldehyde thiosemicarbazone complexes of palladium. <i>Journal of Molecular Catalysis A</i> , 2011, 344, 62-73.	4.8	44
78	Metal ion binding patterns of acyclovir: Molecular recognition between this antiviral agent and copper(II) chelates with iminodiacetate or glycylglycinate. <i>Journal of Inorganic Biochemistry</i> , 2011, 105, 616-623.	3.5	27
79	Molecular recognition patterns of 2-aminopurine versus adenine: A view through ternary copper(II) complexes. <i>Journal of Inorganic Biochemistry</i> , 2011, 105, 1073-1080.	3.5	18
80	Synthesis, crystal structures and spectroscopy of meclofenamic acid and its metal complexes with manganese(II), copper(II), zinc(II) and cadmium(II). Antiproliferative and superoxide dismutase activity. <i>Journal of Inorganic Biochemistry</i> , 2011, 105, 1187-1195.	3.5	73
81	Kojic acid derivatives as powerful chelators for iron(III) and aluminium(III). <i>Dalton Transactions</i> , 2011, 40, 5984.	3.3	44
82	Spectroscopic, magnetic, and electrochemical studies of a dimeric N-substituted-sulfanilamide copper(II) complex. X-ray and molecular structure of the Cu ₂ (N-(pyridin-2-yl)biphenyl-4-sulfonamidate) ₄ complex. <i>Inorganica Chimica Acta</i> , 2010, 363, 3139-3144.	2.4	4
83	Zinc(II) complexes of 2-acetyl pyridine 1-(4-fluorophenyl)-piperazinyl thiosemicarbazone: Synthesis, spectroscopic study and crystal structures â€“ Potential anticancer drugs. <i>Journal of Inorganic Biochemistry</i> , 2010, 104, 467-476.	3.5	58
84	Iron(III) and aluminum(III) complexes with hydroxypyron ligands aimed to design kojic acid derivatives with new perspectives. <i>Journal of Inorganic Biochemistry</i> , 2010, 104, 560-569.	3.5	55
85	Restricting the versatile metal-binding behaviour of adenine by using deaza-purine ligands in mixed-ligand copper(II) complexes. <i>Polyhedron</i> , 2010, 29, 170-177.	2.2	14
86	Nickel(II) derivatives of N-benzyliminodiacetate(2â€²) ligands, with and without imidazole: Synthesis, crystal structure and properties. <i>Polyhedron</i> , 2010, 29, 683-690.	2.2	8
87	Câ€“P bond forming reactivity of N-heteropentacene: Isolation and characterization of a phospho-ylide complex of ruthenium(II). <i>Inorganica Chimica Acta</i> , 2010, 363, 2840-2847.	2.4	0
88	Heterocyclic thioamide derivatives of coinage metals (Cu, Ag): Synthesis, structures and spectroscopy. <i>Inorganica Chimica Acta</i> , 2010, 363, 3432-3441.	2.4	33
89	Synthesis of an Unprecedented Cu ^I Polymer with Alternate Cu(1/4â€“S) ₂ Cu and Cu(1/4â€“Cl) ₂ Cu Cores Bridged by Pyridineâ€“2â€“carbaldehyde Thiosemicarbazone. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2010, 636, 454-456.	1.2	22
90	Thiosemicarbazone Derivatives of Copper(I): Influence of Substituents (<i>R</i>) at N ¹ Atom of [(C ₅ H ₄ N)HC ² =N ³ N ² Hâ€“C ¹ (=S)N ¹ H<i>R</i>] in the Formation of 1D or 2D Networks of Copper(I) Complexes. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2010, 636, 2698-2703.	1.2	22

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91	An unusual (H ₂ O) ₂₀ discrete water cluster in the supramolecular host of a charge transfer platinum(II) complex: cytotoxicity and DNA cleavage activities. Dalton Transactions, 2010, 39, 9514.	3.3	24
92	A thiosemicarbazone ligand functionalized by a phosphine group: Reactivity toward coinage metal ions. Dalton Transactions, 2010, 39, 3572.	3.3	29
93	The Influence of Substituents at C ² Carbon of Thiosemicarbazones on the Bonding Pattern of Bis(diphenylphosphano)alkanes in Palladium(II) Complexes. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2009, 635, 1447-1453.	1.2	9
94	The influence of substituents (R) at N1 atom of thiophene-2-carbaldehyde thiosemicarbazones {(C ₄ H ₃ S)HC ₂ N ₃ N(H)C ₁ (S)N ₁ HR} on bonding, nuclearity and H-bonded networks of copper(I) complexes. Inorganica Chimica Acta, 2009, 362, 3547-3554.	2.4	27
95	Synthesis of CuI polymers {Cu ₈ ($\frac{1}{4}$ -SN ₂ C ₃ H ₆) ₄ ($\frac{1}{4}$ -SN ₂ C ₃ H ₆) ₄ ($\frac{1}{4}$ -Cl) ₈ } _n and {Cu ₆ ($\frac{1}{4}$ -SC ₃ H ₆ N ₂) ₂ ($\frac{1}{4}$ -SC ₃ H ₆ N ₂) ₄ Cl ₂ ($\frac{1}{4}$ -Cl) ₄ } _n with imidazolidine-2-thione. Inorganica Chimica Acta, 2009, 362, 5265-5270.	2.4	23
96	Oxidative nuclease activity of ferromagnetically coupled $\frac{1}{4}$ -hydroxo- $\frac{1}{4}$ -propionato copper(II) complexes [Cu ₃ (L) ₂ ($\frac{1}{4}$ -OH) ₂ ($\frac{1}{4}$ -propionato) ₂] (L=N-(pyrid-2-ylmethyl)R-sulfonamidato, R=benzene, toluene,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.2	5
97	A manganese(II) coordination polymer with a 3D porous structure: Synthesis, structure, and spectroscopic and magnetic behaviour. Polyhedron, 2009, 28, 860-864.	2.2	5
98	Tin(IV) complexes with 2-pyridineformamide-derived thiosemicarbazones: Antimicrobial and potential antineoplastic activities. Polyhedron, 2009, 28, 1179-1185.	2.2	34
99	Synthesis and crystal structures of polynuclear complexes of CuI with 1-methyl-1,3-imidazoline-2-thione. Polyhedron, 2009, 28, 1573-1577.	2.2	25
100	Oxidative DNA cleavage by copper ternary complexes of 1,10-phenanthroline and ethylenediamine-sulfonamide derivatives. Polyhedron, 2009, 28, 2537-2544.	2.2	24
101	Mono- and di-nuclear complexes of thiosemicarbazones with copper(I): Synthesis, spectroscopy and structures. Polyhedron, 2009, 28, 3899-3906.	2.2	38
102	Novel Fluorescent Cationic Silver Thiosemicarbazone Clusters Containing Different Eight-Membered Ag ₄ S ₄ Metallacycles. Inorganic Chemistry, 2009, 48, 4847-4855.	4.0	27
103	Synthesis, crystal structure and properties of three different derivatives of bis[di(2-pyridyl)methanediol]copper(II), [Cu(bpmd) ₂] ²⁺ . Journal of Coordination Chemistry, 2009, 62, 120-129.	2.2	2
104	Stabilization of gold(I) and gold(III) complexes by pyridil bis{3-hexamethylene-iminylthiosemicarbazone}: spectroscopic, structural and computational study. Dalton Transactions, 2009, , 2731.	3.3	22
105	Metal derivatives of thiosemicarbazones: crystal and molecular structures of mono- and di-nuclear copper(I) complexes with N1-substituted thiosemicarbazones. Journal of Coordination Chemistry, 2009, 62, 1754-1765.	2.2	11
106	Synthesis, crystal and molecular structures of an isomorphous N, S-bridged [Cu ₂ ($\frac{1}{4}$ -I) ₂ (PPh ₃) ₂ ($\frac{1}{4}$ -N, ₂) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.0	14
107	Variable Bonding Modes of Pyrimidine-2-thione in Pd ^{II} /Pt ^{II} Complexes [M($\frac{1}{4}$ -N, S- $\frac{1}{4}$ -pymS)($\frac{1}{4}$ -S- $\frac{1}{4}$ -pymS)(PPh ₃) ₃] and [M($\frac{1}{4}$ -S- $\frac{1}{4}$ -pymS) ₂ (Lâ€š)] (Lâ€š = dpdm, dppe). Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2008, 634, 747-753.	1.2	17
108	Synthesis, Structural Characterization and Properties of the Palladium(II) and Platinum(II) Complexes of 2â€š[(pyridin-2-yl)aminomethylene]hydrazono-4-thiazolidin-4-one and the 3-methyl Derivative. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2008, 634, 2281-2290.	1.2	9

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109	Desulfuration and Cyclization of (<i>Z</i>)â€²â€²[Amino(pyridineâ€²â€²yl)methylene]â€²-hydrazonocarbothioamide in the Presence of Manganese(II). Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2008, 634, 2907-2916.	1.2	14
110	Variable Coordination Modes of Benzaldehyde Thiosemicarbazones â€² Synthesis, Structure, and Electrochemical Properties of Some Ruthenium Complexes. European Journal of Inorganic Chemistry, 2008, 2008, 4538-4546.	2.0	48
111	A Convenient Mode to Stabilize MIMetal Ions by Using Thiosemicarbazones. European Journal of Inorganic Chemistry, 2008, 2008, 5106-5111.	2.0	17
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