Guido Crisponi

List of Publications by Year
in descending order

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133 papers	5,513 citations	117625 34 h-index	88630 70 g-index
140 all docs	140 docs citations	140 times ranked	6798 citing authors

#	Article	IF	Citations
1	A Multi-Technique Investigation of the Complex Formation Equilibria between Bis-Deferiprone Derivatives and Oxidovanadium (IV). Molecules, 2022, 27, 1555.	3.8	1
2	The Aging Kidneyâ€"As Influenced by Heavy Metal Exposure and Selenium Supplementation. Biomolecules, 2021, 11, 1078.	4.0	19
3	Thermodynamic Study of Oxidovanadium(IV) with Kojic Acid Derivatives: A Multi-Technique Approach. Pharmaceuticals, 2021, 14, 1037.	3.8	4
4	The Potential Clinical Properties of Magnesium. Current Medicinal Chemistry, 2021, 28, 7295-7311.	2.4	5
5	Chelating Agents in Soil Remediation: A New Method for a Pragmatic Choice of the Right Chelator. Frontiers in Chemistry, 2020, 8, 597400.	3.6	21
6	An aggregation-induced emission active vitamin B6 cofactor derivative: application in pH sensing and detection of latent fingerprints. Photochemical and Photobiological Sciences, 2020, 19, 1402-1409.	2.9	44
7	Gold Nanoparticles: A New Golden Era in Oncology?. Pharmaceuticals, 2020, 13, 192.	3.8	30
8	Arsenic Toxicity: Molecular Targets and Therapeutic Agents. Biomolecules, 2020, 10, 235.	4.0	134
9	A Review on Coordination Properties of Thiol-Containing Chelating Agents Towards Mercury, Cadmium, and Lead. Molecules, 2019, 24, 3247.	3.8	80
10	New strong extrafunctionalizable tris(3,4-HP) and bis(3,4-HP) metal sequestering agents: synthesis, solution and in vivo metal chelation. Dalton Transactions, 2019, 48, 16167-16183.	3.3	15
11	Recent Advances on Iron(III) Selective Fluorescent Probes with Possible Applications in Bioimaging. Molecules, 2019, 24, 3267.	3.8	84
12	The essential metals for humans: a brief overview. Journal of Inorganic Biochemistry, 2019, 195, 120-129.	3.5	533
13	Insights on alpha lipoic and dihydrolipoic acids as promising scavengers of oxidative stress and possible chelators in mercury toxicology. Journal of Inorganic Biochemistry, 2019, 195, 111-119.	3.5	29
14	Complex formation equilibria of polyamine ligands with copper(II) and zinc(II). Journal of Inorganic Biochemistry, 2019, 194, 26-33.	3.5	12
15	A new tripodal kojic acid derivative for iron sequestration: Synthesis, protonation, complex formation studies with Fe3+, Al3+, Cu2+ and Zn2+, and in vivo bioassays. Journal of Inorganic Biochemistry, 2019, 193, 152-165.	3.5	22
16	9. CHROMIUM SUPPLEMENTATION IN HUMAN HEALTH, METABOLIC SYNDROME, AND DIABETES. , 2019, 19, 231-252.		19
17	Looking at new ligands for chelation therapy. New Journal of Chemistry, 2018, 42, 8021-8034.	2.8	3
18	A new tripodal-3-hydroxy-4-pyridinone for iron and aluminium sequestration: synthesis, complexation and in vivo studies. New Journal of Chemistry, 2018, 42, 8050-8061.	2.8	13

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19	para-Aminosalicylic acid in the treatment of manganese toxicity. Complexation of Mn²⁺ with 4-amino-2-hydroxybenzoic acid and its N-acetylated metabolite. New Journal of Chemistry, 2018, 42, 8035-8049.	2.8	14
20	Three-in-one type fluorescent sensor based on a pyrene pyridoxal cascade for the selective detection of Zn(<scp>ii</scp>), hydrogen phosphate and cysteine. Dalton Transactions, 2018, 47, 742-749.	3.3	76
21	Pyridoxamine driven selective turn-off detection of picric acid using glutathione stabilized fluorescent copper nanoclusters and its applications with chemically modified cellulose strips. Biosensors and Bioelectronics, 2018, 102, 196-203.	10.1	72
22	Equilibrium studies of new bis-hydroxypyrone derivatives with Fe3+, Al3+, Cu2+ and Zn2+. Journal of Inorganic Biochemistry, 2018, 189, 103-114.	3.5	11
23	Interaction of a chelating agent, 5-hydroxy-2-(hydroxymethyl)pyridin-4(1 H)-one, with Al(III), Cu(II) and Zn(II) ions. Journal of Inorganic Biochemistry, 2017, 171, 18-28.	3.5	6
24	Toxicity of Nanoparticles: Etiology and Mechanisms. , 2017, , 511-546.		28
25	Complex formation equilibria of Cu2+ and Zn2+ with Irbesartan and Losartan. European Journal of Pharmaceutical Sciences, 2017, 97, 158-169.	4.0	6
26	Chelating Agents as Therapeutic Compoundsâ€"Basic Principles. , 2016, , 35-61.		12
27	Conclusions and Guidelines for Future Research. , 2016, , 343-350.		1
28	Fluoroquinolones: A micro-species equilibrium in the protonation of amphoteric compounds. European Journal of Pharmaceutical Sciences, 2016, 93, 380-391.	4.0	18
29	Silver coordination compounds: A new horizon in medicine. Coordination Chemistry Reviews, 2016, 327-328, 349-359.	18.8	213
30	Chemical features of in use and in progress chelators for iron overload. Journal of Trace Elements in Medicine and Biology, 2016, 38, 10-18.	3.0	37
31	Substituent effects on ionization constants as a predictive tool of coordinating ability. Monatshefte FÃ¼r Chemie, 2016, 147, 719-724.	1.8	4
32	Hydroxypyridinones with enhanced iron chelating properties. Synthesis, characterization and in vivo tests of 5-hydroxy-2-(hydroxymethyl)pyridine-4(1H)-one. Dalton Transactions, 2016, 45, 6517-6528.	3.3	27
33	A Speciation Study on the Perturbing Effects of Iron Chelators on the Homeostasis of Essential Metal Ions. PLoS ONE, 2015, 10, e0133050.	2.5	37
34	Metal coordination and tyrosinase inhibition studies with Kojic-Î²Ala-Kojic. Journal of Inorganic Biochemistry, 2015, 151, 36-43.	3.5	18
35	An NMR study on the 6,6â€²-(2-(diethylamino)ethylazanediyl)bis(methylene)bis(5-hydroxy-2-hydroxymethyl-4H-pyran-4-one) interaction with AlIII and ZnII ions. Journal of Inorganic Biochemistry, 2015, 148, 69-77.	3.5	14
36	Zinc(II) and copper(II) complexes with hydroxypyrone iron chelators. Journal of Inorganic Biochemistry, 2015, 151, 94-106.	3.5	15

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37	Kill or cure: Misuse of chelation therapy for human diseases. Coordination Chemistry Reviews, 2015, 284, 278-285.	18.8	44
38	Noble metals in medicine: Latest advances. Coordination Chemistry Reviews, 2015, 284, 329-350.	18.8	586
39	Editorial (Thematic Issue: The State of Art in the Treatment of Metal Toxicity). Current Medicinal Chemistry, 2014, 21, 3719-3720.	2.4	3
40	Iron Chelating Agents for Iron Overload Diseases. Thalassemia Reports, 2014, 4, 2046.	0.5	10
41	Searching for new aluminium chelating agents: A family of hydroxypyrone ligands. Journal of Inorganic Biochemistry, 2014, 130, 112-121.	3.5	28
42	A new bis-3-hydroxy-4-pyrone as a potential therapeutic iron chelating agent. Effect of connecting and side chains on the complex structures and metal ion selectivity. Journal of Inorganic Biochemistry, 2014, 141, 132-143.	3.5	30
43	IronIII and aluminiumIII complexes with substituted salicyl-aldehydes and salicylic acids. Journal of Inorganic Biochemistry, 2013, 128, 174-182.	3.5	12
44	Manganese and cobalt binding in a multi-histidinic fragment. Dalton Transactions, 2013, 42, 16293.	3.3	21
45	A family of hydroxypyrone ligands designed and synthesized as iron chelators. Journal of Inorganic Biochemistry, 2013, 127, 220-231.	3.5	27
46	Complex formation equilibria of Cu^{II}and Zn^{II}with triethylenetetramine and its mono- and di-acetyl metabolites. Dalton Transactions, 2013, 42, 6161-6170.	3.3	48
47	Nickel binding sites in histone proteins: Spectroscopic and structural characterization. Coordination Chemistry Reviews, 2013, 257, 2737-2751.	18.8	34
48	Different approaches to the study of chelating agents for iron and aluminium overload pathologies. Analytical and Bioanalytical Chemistry, 2013, 405, 585-601.	3.7	29
49	The meaning of aluminium exposure on human health and aluminium-related diseases. Biomolecular Concepts, 2013, 4, 77-87.	2.2	80
50	Chelation Therapy for Metal Intoxication: Comments from a Thermodynamic Viewpoint. Mini-Reviews in Medicinal Chemistry, 2013, 13, 1541-1549.	2.4	11
51	Chelating Agents for Metal Intoxication. Current Medicinal Chemistry, 2012, 19, 2794-2815.	2.4	30
52	Iron(iii) selective molecular and supramolecular fluorescent probes. Chemical Society Reviews, 2012, 41, 7195.	38.1	688
53	Chelating agents for human diseases related to aluminium overload. Coordination Chemistry Reviews, 2012, 256, 89-104.	18.8	95
54	Aluminium-dependent human diseases and chelating properties of aluminium chelators for biomedical applications. , 2012, , 103-123.		7

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55	Copper uptake and trafficking in the brain. , 2012, , 47-63.		1
56	Thermodynamic remarks on chelating ligands for aluminium related diseases. Journal of Inorganic Biochemistry, 2011, 105, 1518-1522.	3.5	16
57	Human diseases related to aluminium overload. Monatshefte FÃ¼r Chemie, 2011, 142, 331-340.	1.8	53
58	Kojic acid derivatives as powerful chelators for iron(iii) and aluminium(iii). Dalton Transactions, 2011, 40, 5984.	3.3	44
59	Copper-related diseases: From chemistry to molecular pathology. Coordination Chemistry Reviews, 2010, 254, 876-889.	18.8	199
60	Iron(III) and aluminum(III) complexes with hydroxypyrone ligands aimed to design kojic acid derivatives with new perspectives. Journal of Inorganic Biochemistry, 2010, 104, 560-569.	3.5	55
61	Chemical equilibria in wastewaters during toxic metal ion removal by agricultural biomass. Coordination Chemistry Reviews, 2010, 254, 2181-2192.	18.8	68
62	Effect of substituents on complex stability aimed at designing new iron(III) and aluminum(III) chelators. Journal of Inorganic Biochemistry, 2009, 103, 227-236.	3.5	70
63	Interaction between aspergillic acid and iron(III): A potentiometric, UVâ€“Vis, 1H NMR and quantum chemical study. Polyhedron, 2009, 28, 763-768.	2.2	5
64	Potentiometric and spectrophotometric equilibrium study on Fe(III) and new catechol-bisphosphonate conjugates. Journal of Inorganic Biochemistry, 2008, 102, 209-215.	3.5	20
65	Potentiometric, spectrophotometric and calorimetric study on iron(III) and copper(II) complexes with 1,2-dimethyl-3-hydroxy-4-pyridinone. Journal of Inorganic Biochemistry, 2008, 102, 684-692.	3.5	95
66	Towards a new attenuating compound: A potentiometric, spectrophotometric and NMR equilibrium study on Fe(III), Al(III) and a new tetradentate mixed bisphosphonateâ€“hydroxypyridinonate ligand. Journal of Inorganic Biochemistry, 2008, 102, 1486-1494.	3.5	19
67	Preface to the special issue on the â€œXVIII Italianâ€“Spanish Congress on the Thermodynamics of Metal Complexes (ISMEC 2007)â€• Coordination Chemistry Reviews, 2008, 252, 1051.	18.8	0
68	Iron chelating agents for the treatment of iron overload. Coordination Chemistry Reviews, 2008, 252, 1225-1240.	18.8	141
69	A Windmill-Shaped Hexacopper(II) Molecule Built Up by Template Core-Controlled Expansion of Diaquatetrakis(Î¼2-adeninato-N3,N9)dicopper(II) with Aqua(oxydiacetato)copper(II). Inorganic Chemistry, 2006, 45, 877-882.	4.0	51
70	Thiodiacetato-copper(II) chelates with or without N-heterocyclic donor ligands: molecular and/or crystal structures of [Cu(tda)]n, [Cu(tda)(Him)2(H2O)] and [Cu(tda)(5Mphen)]Â·2H2O (Him=imidazole,) Tj ETQq0 0 0 rgBT /Overlock 1	2.4	27
71	Evaluation of a Fibre Optic Device in Solution Equilibria Studies. Application to 3-Hydroxybenzoic Acid Ionization. Annali Di Chimica, 2004, 94, 147-153.	0.6	12
72	Structural correlations in nickel(II)â€“thiodiacetato complexes: molecular and crystal structures and properties of [Ni(tda)(H2O)3]. Inorganic Chemistry Communication, 2004, 7, 1277-1280.	3.9	25

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73	Substituent effects on ionisation and 13C NMR properties of some monosubstituted phenolsA potentiometric, spectrophotometric and 13C NMR study. Talanta, 2002, 56, 441-449.	5.5	21
74	Equilibrium study on Cd(II) and Zn(II) chelates of mercapto carboxylic acids. Polyhedron, 2002, 21, 1319-1327.	2.2	30
75	Bisphosphonate chelating agents: complexation of Fe(III) and Al(III) by 1-phenyl-1-hydroxymethylene bisphosphonate and its analogues. Inorganica Chimica Acta, 2002, 339, 111-118.	2.4	62
76	Brain copper, iron, magnesium, zinc, calcium, sulfur and phosphorus storage in Wilson's disease. Journal of Trace Elements in Medicine and Biology, 2001, 15, 155-160.	3.0	50
77	Spectrophotometric and potentiometric study on iron(II) complexes with some macrocyclic ligands. Inorganica Chimica Acta, 2001, 323, 62-68.	2.4	4
78	Spectrophotometric and potentiometric study on platinum(II) chelates of mercapto carboxylic acids. Polyhedron, 2000, 19, 2435-2440.	2.2	7
79	Does Iron Concentration in a Liver Needle Biopsy Accurately Reflect Hepatic Iron Burden in Î²-Thalassemia?. Clinical Chemistry, 2000, 46, 1185-1188.	3.2	27
80	Renal Copper Content and Distribution in Wilson's Disease. Journal of Urologic Pathology, 2000, 13, 23-30.	0.3	3
81	Equilibrium study on Pd(II) chelates of mercapto carboxylic acids. Polyhedron, 1999, 18, 3257-3262.	2.2	6
82	Oral iron chelators for clinical use. Polyhedron, 1999, 18, 3219-3226.	2.2	34
83	Iron chelating agents in clinical practice. Coordination Chemistry Reviews, 1999, 184, 291-310.	18.8	104
84	Spectrophotometric methods in the study of solution equilibria. Reactive and Functional Polymers, 1997, 34, 121-126.	4.1	4
85	Structure optimization in a series of acid dyes for wool and nylon. Dyes and Pigments, 1997, 34, 1-12.	3.7	7
86	Characterization of the ionization and spectral properties of mercapto-carboxylic acids Correlation with substituents and structural features. Talanta, 1996, 43, 1357-1366.	5.5	21
87	Chapter 15 Least-squares estimation of parameters affecting nmr line-shapes in multi-site chemical exchange. Data Handling in Science and Technology, 1996, , 330-345.	3.1	0
88	Chemometric Methods Applied to an ICP-AES Study of Chemical Element Distributions in Autopsy Livers from Subjects Affected by Wilson and Î²- Thalassemia. Journal of Trace Elements in Medicine and Biology, 1995, 9, 215-221.	3.0	4
89	Simultaneous decomposition of several spectra into the constituent Gaussian peaks. Analytica Chimica Acta, 1995, 316, 195-204.	5.4	37
90	A potentiometric, spectrophotometric and 1H NMR study on the interaction of cimetidine, famotidine and ranitidine with platinum(II) and palladium(II) metal ions. Polyhedron, 1995, 14, 1517-1530.	2.2	22

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91	Characterization of the ionization and spectral properties of sulfonephthalein indicators. Correlation with substituent effects and structural features. Part II. Talanta, 1995, 42, 1157-1163.	5.5	34
92	Uneven hepatic iron and phosphorus distribution in beta-thalassemia. Journal of Hepatology, 1995, 23, 544-549.	3.7	91
93	Uneven hepatic copper distribution in Wilson's disease. Journal of Hepatology, 1995, 22, 303-308.	3.7	98
94	Study of the copper(II)-Aztreonamâ„¢ system by potentiometry and spectrophotometry, and structural characterization by 13C NMR relaxation. Spectrochimica Acta Part A: Molecular Spectroscopy, 1994, 50, 29-39.	0.1	2
95	Reliability of the parameters in the resolution of overlapped Gaussian peaks. Analytica Chimica Acta, 1993, 281, 197-206.	5.4	7
96	A multinuclear NMR study on the microscopic ionization constants of adenosine-5â€²-triphosphate in aqueous solution. Spectrochimica Acta Part A: Molecular Spectroscopy, 1993, 49, 1643-1649.	0.1	3
97	Characterization of the ionization and spectral properties of sulfonephthalein indicators. Correlation with substituent effects and structural features. Talanta, 1993, 40, 1781-1788.	5.5	29
98	REACTION BETWEEN [PdCl₄]²⁻ AND 5,5-DIMETHYL-2-THIOXOIMIDAZOLIDIN-4-ONE. Journal of Coordination Chemistry, 1993, 30, 293-303.	2.2	3
99	An 1H NMR and potentiometric study of the interaction between platinum(II) and cimetidine. Polyhedron, 1992, 11, 2723-2727.	2.2	9
100	Synthesis and characterization of metal derivatives of dihydrolipoic acid and dihydrolipoamide. Inorganica Chimica Acta, 1992, 192, 237-242.	2.4	21
101	Synthesis and characterization of iron derivatives of dihydrolipoic acid and dihydrolipoamide. Inorganica Chimica Acta, 1992, 195, 109-115.	2.4	13
102	1H and 13C NMR studies of (phenylethynyl) (triphenylphosphine) gold(I). Spectrochimica Acta Part A: Molecular Spectroscopy, 1991, 47, 615-621.	0.1	5
103	An investigation on the interaction between palladium(II) and L-citrulline by 1H and 13C NMR spectroscopy and potentiometry. Polyhedron, 1991, 10, 333-336.	2.2	9
104	Potentiometric and 13C NMR study of the interaction between boric acid and pyrogallol (1,2,3-trihydroxybenzene). Polyhedron, 1990, 9, 789-793.	2.2	4
105	An approach to obtaining an optimal design in the non-linear least squares determination of binding parameters in a complex biochemical system. Journal of Chemometrics, 1990, 4, 123-133.	1.3	4
106	A BASIC program for least-squares estimation of the parameters influencing line shapes in multi-site chemical exchange in nuclear magnetic resonance spectrometry. Analytica Chimica Acta, 1990, 239, 157-160.	5.4	4
107	Determination of ionization constants of a polyprotic acid with use of least-squares methods. Analytica Chimica Acta, 1989, 222, 359-367.	5.4	3
108	Constants of 1:1 complexes from NMR or spectrophotometric measurements. Journal of Chemical Education, 1989, 66, 54.	2.3	6

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109	An X-ray and NMR Study on Cerium(III) and Magnesium(II) Perchlorate Solutions. Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences, 1988, 43, 317-325.	1.5	9
110	Association constants of 1:1 and 2:1 molecular complexes from spectrophotometric data; experimental design and reliability of the parameters. Journal of the Chemical Society Perkin Transactions II, 1986, , 371.	0.9	3
111	Mechanism of the reaction of iron(III) dithiocarbamates with iodine. Journal of the Chemical Society Dalton Transactions, 1986, , 365.	1.1	2
112	A BASIC computer program for the determination of binding parameters in a complex system. Biochemical Education, 1986, 14, 79-81.	0.1	2
113	Computation of acidity constants of a polyprotic acid from nuclear magnetic resonance or u.v.-visible spectrophotometric data. Analytica Chimica Acta, 1986, 184, 77-85.	5.4	4
114	Enhancement of Î³â€Aminobutyric Acid Binding by Quazepam, a Benzodiazepine Derivative with Preferential Affinity for Type I Benzodiazepine Receptors. Journal of Neurochemistry, 1986, 47, 370-374.	3.9	17
115	Study of the interactions of CdCl2 and Cd(ClO4)2 with adenosine-5â€²-triphosphate in aqueous solution by 1H, 13C, 31P, 113Cd, NMR spectroscopy and X-ray diffraction tecnique. Chemical Physics, 1985, 93, 461-473.	1.9	14
116	Substituent effect on carbon-13 chemical shifts of 3-(para substituted) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td (benzoyl)-5-amino-1 797-799.	0.1	3
117	Reaction of bis(morpholinothiocarbonyl) disulphide with iodine. Existence of a 1 : 1 charge-transfer precursory adduct in an oxidation reaction. Isolation and crystal structure of bis[3,5-di(N-morpholinio)-1,2,4-trithiolane] hexadecaiodide. Journal of the Chemical Society Dalton Transactions, 1985, , 1349.	1.1	21
118	Changes in the characteristics of low affinity GABA binding sites elicited by Ro15-1788. Life Sciences, 1985, 36, 329-337.	4.3	7
119	An 27Al and 13CN.M.R. study of the Complexes between Al3+ and Various Organic Molecules Containing the Amide Group in Concentrated Aqueous Solution. Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences, 1984, 39, 1235-1241.	1.5	5
120	Adduct formation of some tris(N,N dialkyldithiocarbamato)Cr(III) complexes with iodine. Polyhedron, 1984, 3, 1241-1245.	2.2	10
121	1H and 31P NMR study of the complexes between Cd(II) and adenosine-5â€²-triphosphate. Polyhedron, 1984, 3, 1105-1108.	2.2	11
122	Evidence for an involvement of GABA receptors in the mediation of the proconvulsant action of ethyl-Î²-carboline-3-carboxylate. Neuropharmacology, 1984, 23, 323-326.	4.1	23
123	Stress and Î²-carbolines decrease the density of low affinity gaba binding sites. Brain Research, 1984, 305, 13-18.	2.2	103
124	An 27Al NMR study of complexes between Al3+ and imidazolidine-2-one in concentrated aqueous solution. Chemical Physics Letters, 1983, 97, 180-184.	2.6	5
125	Adduct formation of tris(morpholine-4-carbo-dithio- or diselenoato)Co(III) complexes with iodine. Inorganica Chimica Acta, 1983, 75, 135-138.	2.4	5
126	Equilibrium constants of the Fe(III)î—¸dopamine system in aqueous solution. Inorganica Chimica Acta, 1983, 80, 85-88.	2.4	16

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127	Reaction of bis (morpholinoselenocarbonyl) triselenide with iodine. Existence of a 1 : 1 charge-transfer precursory adduct in solution in an oxidative reaction. Isolation and crystal structure of the new (N-morpholnecarbodiselenoato)selenium(II)iodide. Journal of the Chemical Society Dalton Transactions, 1983, , 1763.	1.1	12
128	A study on the binding of diazepam to serum albumins by T1 NMR measurements. Biochemical Pharmacology, 1983, 32, 3241-3243.	4.4	1
129	An analysis of errors in estimating association constants and molar extinction coefficients from spectrophotometric data for 1 : 1 molecular complexes. Application to literature data. Journal of the Chemical Society Perkin Transactions II, 1982, , 53.	0.9	20
130	C-13 magnetic relaxation rates and H-1 and C-13 paramagnetic shifts of Co(II) complex of dopamine. Advances in Molecular Relaxation and Interaction Processes, 1982, 24, 233-244.	0.5	11
131	Reliability of the association constants of 1:1 molecular complexes from NMR data. Journal of Magnetic Resonance, 1982, 48, 341-345.	0.5	4
132	C-13 magnetic relaxation rates and H-1 and C-13 paramagnetic shifts of Ni(II) complex of dopamine. Chemical Physics, 1982, 71, 271-277.	1.9	15
133	Reliability of association constants of 1:1 molecular complexes from spectrophotometric data. Tetrahedron, 1981, 37, 2115-2119.	1.9	30