

Li-Cun Li

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Supramolecular heptanuclear Ln ^{III} -Cu complexes involving nitronyl nitroxide biradicals: structure and magnetic behavior. Dalton Transactions, 2022, 51, 6955-6963.	1.6	6
2	Slow magnetic relaxation in a Dy ₃ triangle and a bistrigonal Dy ₆ cluster. Dalton Transactions, 2022, 51, 9404-9411.	1.6	8
3	A metal-radical hetero-tri-spin SCM with methylpyrazole-nitronyl nitroxide bridges. Dalton Transactions, 2021, 50, 11992-11998.	1.6	5
4	Regulating Spin Dynamics of Nitronyl Nitroxide Biradical Lanthanide Complexes through Introducing Different Transition Metals. Chemistry - an Asian Journal, 2021, 16, 793-800.	1.7	4
5	Two-Dimensional Nitronyl Nitroxide-Cu Networks Based on Multi-Dentate Nitronyl Nitroxides: Structures and Magnetic Properties. Magnetochemistry, 2021, 7, 73.	1.0	1
6	Structures and magnetic properties of five lanthanide-radical complexes constructed by 8-methoxyquinoline substituted tridentate chelating nitronyl nitroxide radical. Journal of Solid State Chemistry, 2021, 298, 122115.	1.4	3
7	Modulating the magnetization dynamics in Ln ^{III} -Cu-Rad hetero-tri-spin complexes through <i>cis</i> / <i>trans</i> coordination of nitronyl nitroxide radicals around the metal center. Dalton Transactions, 2021, 50, 3280-3288.	1.6	7
8	A seven-coordinated Dy ^{III} single-ion magnet with <i>C</i> _{2v} symmetry constructed by a multidentate Schiff-base ligand. CrystEngComm, 2021, 23, 1718-1722.	1.3	3
9	Ln ^{III} -Ni ^{II} heterometallic compounds linked by nitronyl nitroxides: Structure and magnetism. Inorganic Chemistry Communication, 2021, 134, 108983.	1.8	1
10	Magnetic Relaxation in a Dysprosium-Copper Heterometallic Cluster Involving Nitronyl Nitroxide Biradicals. Crystal Growth and Design, 2021, 21, 7186-7193.	1.4	3
11	Slow magnetic relaxation in Co ^{II} -Ln ^{III} heterodinuclear complexes achieved through a functionalized nitronyl nitroxide biradical. Dalton Transactions, 2020, 49, 1089-1096.	1.6	17
12	Designing Multicoordinating Nitronyl Nitroxide Radical Toward Multinuclear Lanthanide Aggregates. Inorganic Chemistry, 2020, 59, 443-451.	1.9	42
13	Slow relaxation of magnetization in lanthanide-biradical complexes based on a functionalized nitronyl nitroxide biradical. Dalton Transactions, 2020, 49, 17414-17420.	1.6	6
14	Nitronyl Nitroxide Biradical-Based Binuclear Lanthanide Complexes: Structure and Magnetic Properties. Magnetochemistry, 2020, 6, 48.	1.0	5
15	Two Novel Lanthanide Metal-Organic Frameworks: Selective Luminescent Sensing for Nitrobenzene, Cu ₂ , and MnO ₄ . Crystal Growth and Design, 2020, 20, 5225-5234.	1.4	64
16	Single-chain magnet behavior in a 2p ³ d ⁴ f spin array with a nitronyl nitroxide biradical. Inorganic Chemistry Frontiers, 2020, 7, 1949-1956.	3.0	16
17	Chain versus Discrete Assembly of Nitronyl Nitroxide Radical-Lanthanide Complexes: Regulating Magnetization Dynamics by Modifying Coordination Symmetry. Crystal Growth and Design, 2020, 20, 3785-3794.	1.4	9
18	The different magnetic relaxation behaviors in [Fe(CN) ₆] ³⁻ or [Co(CN) ₆] ³⁻ bridged 3d ⁴ f heterometallic compounds. CrystEngComm, 2020, 22, 2998-3004.	1.3	19

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19	Slow relaxation of magnetization in unprecedented Cu–Ln-Rad hetero-tri-spin chains constructed from multidentate nitronyl nitroxide. <i>Journal of Materials Chemistry C</i> , 2019, 7, 9057-9064.	2.7	19
20	Heterometallic Ln–Cu complexes derived from a phenyl pyrimidyl substituted nitronyl nitroxide biradical. <i>Dalton Transactions</i> , 2019, 48, 14383-14389.	1.6	10
21	Enhancing the energy barrier of dysprosium(ⁱⁱⁱ) single-molecule magnets by tuning the magnetic interactions through different N-oxide bridging ligands. <i>CrystEngComm</i> , 2019, 21, 6219-6225.	1.3	11
22	2p-3d-4f Heterotrispin Chains and Ring-Chains Bridged by a Nitronyl Nitroxide Ligand: Structure and Magnetic Properties. <i>Crystal Growth and Design</i> , 2019, 19, 3576-3583.	1.4	17
23	Enhancing Magnetic Behaviors of Dysprosium Single-Molecule Magnets from Crystal Field Perturbation by Deprotonating Schiff-Base Ligand. <i>Crystal Growth and Design</i> , 2019, 19, 3365-3371.	1.4	16
24	Improved single-chain-magnet behavior in a biradical-based nitronyl nitroxide-Cu–Dy chain. <i>Chemical Communications</i> , 2019, 55, 3398-3401.	2.2	47
25	Slow magnetic relaxation in Cu-Ln heterometallic Schiff base complexes containing Ln(hfac) ⁴⁻ as counterions. <i>Inorganica Chimica Acta</i> , 2019, 490, 51-56.	1.2	3
26	Two-dimensional Co–Ln networks bridged by phenyl pyrimidyl substituted nitronyl nitroxides: structural and magnetic properties. <i>Dalton Transactions</i> , 2018, 47, 4672-4677.	1.6	15
27	Single-molecule magnet behavior in a Cu ^{II} -decorated {Dy ^{III} } complex with nitronyl nitroxide biradicals. <i>Journal of Materials Chemistry C</i> , 2018, 6, 2060-2068.	2.7	28
28	Functionalized Nitronyl Nitroxide Biradicals for the Construction of 3d–4f Heterometallic Compounds. <i>Inorganic Chemistry</i> , 2018, 57, 9757-9765.	1.9	41
29	{[Ln(hfac) ₃] ₂ [Cu(hfac) ₂] ₃ (NIT–Pyrim) ₂ (H ₂ O) ₂ (Ln ^{III} = Gd, Ho, Er): Unique Nitronyl Nitroxide Bridged 3d–4f Heterometallic Clusters. <i>European Journal of Inorganic Chemistry</i> , 2018, 2018, 525-530.	1.0	16
30	A loop chain and a three-dimensional network assembled from a multi-dentate nitronyl nitroxide radical and M(hfac) ₂ (M = CoII, CuII). <i>Dalton Transactions</i> , 2018, 47, 14630-14635.	1.6	14
31	Magnetic relaxation in [Ln(hfac) ₄] [−] anions with [Cu(hfac)-radical] _n ⁿ⁺ cation chains as counterions. <i>Dalton Transactions</i> , 2018, 47, 8142-8148.	1.6	14
32	Construction and Magnetic Study of One-Dimensional Lanthanide–Radical Chains Involving Pyridinone-Substituted Nitronyl Nitroxide Radicals. <i>European Journal of Inorganic Chemistry</i> , 2018, 2018, 3241-3248.	1.0	6
33	New 2p–3d–4f Chain Compounds [LnZn(hfac) ₅ (NIT–Pyrim) ₂] constructed from Pyrimidine based Nitronyl Nitroxides. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2018, 644, 827-832.	0.6	2
34	Lanthanide–Nitronyl Nitroxide Chains Derived from Multidentate Nitronyl Nitroxides. <i>Inorganic Chemistry</i> , 2018, 57, 7507-7511.	1.9	32
35	Single-molecule magnet behavior in a mononuclear dysprosium(ⁱⁱⁱ) complex with 1-methylimidazole. <i>RSC Advances</i> , 2017, 7, 2766-2772.	1.7	7
36	Dinuclear lanthanide complexes based on amino alcoholate ligands: Structure, magnetic and fluorescent properties. <i>Journal of Molecular Structure</i> , 2017, 1135, 106-111.	1.8	4

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37	$\text{Ln}^{\text{III}}-\text{Co}^{\text{II}}$ heterometallic chains based on pyridine substituted nitronyl nitroxides. <i>New Journal of Chemistry</i> , 2017, 41, 2973-2979.	1.4	13
38	A novel nitronyl nitroxide radical containing thiophene and pyridine rings and its manganese(II) complex: synthesis, structure, and magnetic properties. <i>Journal of Coordination Chemistry</i> , 2017, 70, 1926-1935.	0.8	3
39	Slow Magnetic Relaxation in Ladder-Type and Single-Strand $2\text{p}^3\text{d}^4\text{f}$ Heterotrispin Chains. <i>Inorganic Chemistry</i> , 2017, 56, 13482-13490.	1.9	35
40	Unprecedented ferromagnetic Gd^{III} -nitronyl nitroxide coupling through a hydrogen bonding bridge. <i>Dalton Transactions</i> , 2017, 46, 10189-10192.	1.6	8
41	Functionalized nitronyl nitroxide biradical bridged one-dimensional lanthanide chains: slow magnetic relaxation in the Tb and Dy analogues. <i>New Journal of Chemistry</i> , 2017, 41, 10181-10188.	1.4	21
42	Multi-Responsive Luminescent Sensors Based on Two-Dimensional Lanthanide-Metal Organic Frameworks for Highly Selective and Sensitive Detection of Cr(III) and Cr(VI) Ions and Benzaldehyde. <i>Crystal Growth and Design</i> , 2017, 17, 4326-4335.	1.4	154
43	A New Nitronyl Nitroxide Radical as Building Blocks for a Rare $\langle i \rangle S = 13/2$ High Spin Ground State $2\text{p}-3\text{d}$ Complex and a $2\text{p}-3\text{d}-4\text{f}$ Chain. <i>Crystal Growth and Design</i> , 2017, 17, 95-99.	1.4	26
44	Structural and Magnetic Properties of $2\text{p}^3\text{d}^4\text{f}$ Heterotrispin Chains Comprising $[\{\text{Cu}(\text{hfac})_2\}^{\text{II}}-\text{Radical}]_2$ Dimers and $\text{Ln}(\text{hfac})_3$ ($\text{hfac}=\text{hexafluoroacetylacetonate}$). <i>Chemistry - an Asian Journal</i> , 2016, 11, 1900-1905.	1.7	12
45	From Monomeric Species to One-Dimensional Chain: Enhancing Slow Magnetic Relaxation through Coupling Mononuclear Fragments in Ln-rad System. <i>Crystal Growth and Design</i> , 2016, 16, 7155-7162.	1.4	25
46	$\text{Cu}^{\text{II}}-\text{Ln}$ compounds based on nitronyl nitroxide radicals: synthesis, structure, and magnetic and fluorescence properties. <i>CrystEngComm</i> , 2016, 18, 9345-9356.	1.3	24
47	$2\text{p}^3\text{d}^4\text{f}$ hetero-tri-spin molecule-based magnetic compounds. <i>Inorganic Chemistry Frontiers</i> , 2016, 3, 994-1003.	3.0	54
48	Slow Magnetic Relaxation Behavior in Rare $\text{Ln}^{\text{III}}-\text{Cu}^{\text{II}}-\text{Ln}$ Linear Trinuclear Complexes. <i>European Journal of Inorganic Chemistry</i> , 2016, 2016, 1383-1388.	1.0	7
49	Thermal Magnetic Hysteresis in a Copper-Gadolinium Radical Chain Compound. <i>Inorganic Chemistry</i> , 2016, 55, 2676-2678.	1.9	20
50	Tuning Magnetic Relaxation in a Tb-Nitronyl Nitroxide Complex by Using Cocrystalline Paramagnetic Complex. <i>Inorganic Chemistry</i> , 2015, 54, 11307-11313.	1.9	34
51	Slow magnetic relaxation and field-induced metamagnetism in nitronyl nitroxide-Dy(scp^{III}) magnetic chains. <i>Dalton Transactions</i> , 2015, 44, 4560-4567.	1.6	40
52	Slow Magnetic Relaxation in Pseudo-One-Dimensional $2\text{p}^3\text{d}^4\text{f}$ Chains Involving $\text{f}-\text{f}$ Interactions. <i>European Journal of Inorganic Chemistry</i> , 2015, 2015, 1368-1375.	1.0	17
53	Structural design and magnetic properties study on two nitronyl nitroxide radicals-MnII complexes with hetero chain or mononuclear tri-spin structures. <i>Polyhedron</i> , 2015, 89, 96-100.	1.0	4
54	Synthesis, crystal structure and magnetism of two cobalt(II) complexes with imino and nitronyl nitroxides. <i>Transition Metal Chemistry</i> , 2015, 40, 631-636.	0.7	2

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55	Slow magnetic relaxation in two-dimensional 3d ⁴ f complexes based on phenyl pyrimidyl substituted nitronyl nitroxide radicals. Dalton Transactions, 2015, 44, 9815-9822.	1.6	26
56	Synthesis, Crystal Structure, and Magnetic Properties of a Family of Undecanuclear [CuII9LnIII2] Nanoclusters. European Journal of Inorganic Chemistry, 2015, 2015, 2245-2253.	1.0	19
57	[(Cu-Radical) ₂ -Ln]: Structure and Magnetic Properties of a Hetero-tri-spin Chain of Rings (Ln = Y ^{III} , Gd ^{III} , Tb ^{III} , Dy ^{III}). Inorganic Chemistry, 2015, 54, 9664-9669.	1.9	36
58	Nitronyl nitroxide based 2p ³ d ⁴ f chains with the magnetocaloric effect and slow magnetic relaxation. Dalton Transactions, 2015, 44, 18411-18417.	1.6	22
59	Construction of Nitronyl Nitroxide-Based 3d ⁴ f Clusters: Structure and Magnetism. Chemistry - an Asian Journal, 2015, 10, 325-328.	1.7	37
60	A new family of Ln ^{III} -radical chains (Ln = Nd, Sm, Gd, Tb and Dy): synthesis, structure, and magnetic properties. Dalton Transactions, 2014, 43, 2234-2243.	1.6	64
61	Nitronyl nitroxide-metal complexes as metallo-ligands for the construction of hetero-tri-spin (2p ³ d ⁴ f) chains. Chemical Communications, 2014, 50, 1906.	2.2	51
62	A new D2d-symmetry DyIII mononuclear single-molecule magnet containing a monodentate N-heterocyclic donor ligand. CrystEngComm, 2014, 16, 2283-2289.	1.3	25
63	Magnetic relaxation in mononuclear Tb complex involving a nitronyl nitroxide ligand. New Journal of Chemistry, 2014, 38, 4716-4721.	1.4	17
64	Hetero-tri-spin [2p ³ d ⁴ f] Chain Compounds Based on Nitronyl Nitroxide Lanthanide Metallo-ligands: Synthesis, Structure, and Magnetic Properties. Chemistry - A European Journal, 2014, 20, 13356-13365.	1.7	44
65	Dinuclear lanthanide complexes bridged by nitronyl nitroxide radical ligands with 2-phenolate groups: structure and magnetic properties. New Journal of Chemistry, 2013, 37, 3620.	1.4	16
66	Unprecedented Nitronyl Nitroxide Bridged 3d ⁴ f Complexes: Structure and Magnetic Properties. Inorganic Chemistry, 2013, 52, 12326-12328.	1.9	44
67	Lanthanide ^{III} -radical linear chain compounds based on 2,4,4,5,5-pentamethylimidazoline-1-oxyl-3-oxide: Structure and magnetic properties. Inorganica Chimica Acta, 2013, 398, 136-140.	1.2	18
68	Magnetic Relaxation in Tb ^{III} Magnetic Chains with Nitronyl Nitroxide Radical Bridges That Undergo 3D Antiferromagnetic Ordering. European Journal of Inorganic Chemistry, 2013, 2013, 1320-1325.	1.0	25
69	Synthesis, Crystal Structures, and Magnetic Properties of Two Copper(II) Radical Heterospin Complexes. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2013, 639, 1015-1020.	0.6	2
70	Syntheses, Structures, and Magnetic and Luminescence Properties of a New Dy ^{III} -Based Single-Ion Magnet. Inorganic Chemistry, 2013, 52, 7380-7386.	1.9	90
71	Recombination of Coordination Bonds of a Mononuclear Precursor into a 3D d ² Heterometallic Coordination Polymer with Double Helices. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2013, 639, 928-933.	0.6	7
72	Ligand substitution effect on single-molecule magnet behavior in dinuclear dysprosium complexes with radical functionalized phenol as bridging ligands. Dalton Transactions, 2012, 41, 12139.	1.6	67

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73	Modulating spin dynamics of cyclic LnIII-radical complexes (LnIII = Tb, Dy) by using phenyltrifluoroacetylacetonate coligand. Dalton Transactions, 2012, 41, 2904.	1.6	77
74	Ligand field-tuned single-molecule magnet behaviour of 2pâ€“4f complexes. Dalton Transactions, 2012, 41, 505-511.	1.6	87
75	Two new lanthanideâ€“radical complexes: synthesis, structure, and magnetic properties. Journal of Coordination Chemistry, 2012, 65, 2830-2838.	0.8	10
76	Slow magnetic relaxation and antiferromagnetic ordering in a one dimensional nitronyl nitroxideâ€“Tb(iii) chain. New Journal of Chemistry, 2012, 36, 2088.	1.4	26
77	Linear chain and mononuclear tri-spin compounds based on the lanthanide-nitronyl nitroxide radicals: structural design and magnetic properties. CrystEngComm, 2012, 14, 235-239.	1.3	25
78	A family of lanthanideâ€“nitronyl nitroxide complexes: syntheses, crystal structures and magnetic properties. CrystEngComm, 2012, 14, 4706.	1.3	42
79	One-dimensional lanthanide complexes bridged by nitronyl nitroxide radical ligands with non-chelating nitrogen donors: Structure and magnetic characterization. Science China Chemistry, 2012, 55, 997-1003.	4.2	5
80	Smooth transition between SMM and SCM-type slow relaxing dynamics for a 1-D assemblage of {Dy(nitronyl nitroxide) ₂ } units. Chemical Communications, 2010, 46, 2566.	2.2	135
81	1D Chains Constructed from Oxidoâ€“Centered [Mn₃O] Units Exhibiting Singleâ€“Chain Magnet Behavior. European Journal of Inorganic Chemistry, 2010, 2010, 1689-1695.	1.0	24
82	Syntheses, structures, and magnetic properties of two 1-D dicyanamide manganese(III) complexes with Schiff-base ligands. Journal of Coordination Chemistry, 2010, 63, 1538-1545.	0.8	4
83	Dynamic magnetic behavior and magnetic ordering in one-dimensional Tb-nitronyl nitroxide radical chain. Dalton Transactions, 2010, 39, 3321.	1.6	72
84	Slow Magnetic Relaxation in Lanthanide Complexes with Chelating Nitronyl Nitroxide Radical. Inorganic Chemistry, 2010, 49, 4735-4737.	1.9	153
85	Magnetic Slow Relaxation in Cyclic Tb^{III}â€“Nitronyl Nitroxide Radical Complexes. European Journal of Inorganic Chemistry, 2009, 2009, 4498-4502.	1.0	73
86	Syntheses and Crystal Structures of Two Novel 1D Complexes of Zinc(II) with Terephthalato-bridge. Journal of Chemical Crystallography, 2009, 39, 55-59.	0.5	2
87	From discrete [Mn ₄] cluster to 1D complex: Two new mixed-valence manganese complexes with slow magnetization relaxation. Science in China Series B: Chemistry, 2009, 52, 1463-1469.	0.8	2
88	Syntheses, Crystal Structures, and Magnetic Properties of Two Cyclic Clusters Comprising Six Iron(III)/Manganese(III) Ions and Entrapping Sodium Ions. Crystal Growth and Design, 2009, 9, 4064-4069.	1.4	9
89	A monometallic tri-spin single-molecule magnet based on rare earth radicals. Dalton Transactions, 2009, , 8489.	1.6	101
90	Structural diversity of lanthanide coordination polymers with 2,2â€“biquinoline-4,4â€“dicarboxylate. CrystEngComm, 2009, 11, 2640.	1.3	10

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91	Four New Lanthanide ^{III} Nitronyl Nitroxide (Ln ^{III} = Pr ^{III} , Sm ^{III}), Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50,422 Td (hpy)8(ma	1.9	132
92	Structural and Magnetic Properties of Two Copper(II) Complexes Based on Dinuclear Copper(II) Metallacyclopentane. European Journal of Inorganic Chemistry, 2008, 2008, 1287-1292.	1.0	8
93	Synthesis and Characterization of a Ladder-Like Coordination Polymer Composed of Trimanganese Clusters Formed and Linked by Isophthalato Ligands. European Journal of Inorganic Chemistry, 2008, 2008, 1865-1870.	1.0	27
94	A new double asymmetric μ_2 -azido bridged binuclear copper(II) complex: crystal structure and magnetic properties. Journal of Coordination Chemistry, 2008, 61, 900-906.	0.8	7
95	Structural diversity and properties of M(II) 4-carboxyl phenoxyacetate complexes with 0D-, 1D-, 2D- and 3D M-cpoa framework. CrystEngComm, 2007, 9, 653.	1.3	56
96	Synthesis, Upconversion Luminescence and Magnetic Properties of New Lanthanide-Organic Frameworks with (43)2(46,66,83) Topology. European Journal of Inorganic Chemistry, 2007, 2007, 3410-3415.	1.0	63
97	Metal-radical complexes [M(NITm-Py)2(N3)2(DMSO)2] [M=Cu(II), Ni(II), Co(II)]: Syntheses, crystal structures and magnetic properties. Polyhedron, 2007, 26, 741-747.	1.0	18
98	New Spin-Transition-Like Copper(II)-Nitroxide Species. Inorganic Chemistry, 2007, 46, 7545-7552.	1.9	36
99	A novel three-dimensional malonate-bridged complex {[Cu4(4,4- μ_2 -) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50,422 Td (hpy)8(ma	1.0	10
100	Synthesis, Crystal Structure and Spectral Properties of [Fe3(2,2'-bipy)6(α)3]·12.25H2O Complex. Journal of Chemical Crystallography, 2007, 37, 651-654.	0.5	2
101	An Unprecedented Asymmetric End-On Azido-Bridged Copper(II) Imino Nitroxide Complex: Structure, Magnetic Properties, and Density Functional Theory Analysis. Inorganic Chemistry, 2006, 45, 7665-7670.	1.9	43
102	Multiple Regulated Assembly, Crystal Structures and Magnetic Properties of Porous Coordination Polymers with Flexible Ligands. European Journal of Inorganic Chemistry, 2005, 2005, 4150-4159.	1.0	82
103	Novel 1-D Chains Constructed of Rings Which Include Six Metal Atoms [M2Au4] (M = Ni, Zn) with Auophilic Interactions: Structure, Magnetic, and Spectral Studies. Helvetica Chimica Acta, 2005, 88, 3000-3010.	1.0	5
104	A novel one-dimensional copper(II) imino nitroxide polymer. Journal of Coordination Chemistry, 2005, 58, 1713-1717.	0.8	1
105	Synthesis, Structural Characterizations and Magnetic Properties of a Series of Mono-, Di- and Polynuclear Manganese Pyridinecarboxylate Compounds. European Journal of Inorganic Chemistry, 2004, 2004, 1454-1464.	1.0	66
106	Synthesis, Structure and Magnetic Properties of a Series of Novel Isophthalate-Bridged Manganese(II) Polymers with Double-Layer or Double-Chain Structures. European Journal of Inorganic Chemistry, 2004, 2004, 3316-3325.	1.0	45
107	Molecular, One- and Two-Dimensional Systems Built from Manganese(II) and Phthalate/Diimine Ligands: Syntheses, Crystal Structures and Magnetic Properties. European Journal of Inorganic Chemistry, 2004, 2004, 3522-3532.	1.0	64
108	Synthesis and crystal structure of a new copper(II) binuclear complex bridged by the reduced derivative of a nitronyl nitroxide biradical. Journal of Coordination Chemistry, 2004, 57, 843-848.	0.8	4

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109	Syntheses and crystal structures of two 2D coordination polymers of cobalt(II) and nickel(II) with the Malonate Dianion Ligand. <i>Journal of Coordination Chemistry</i> , 2004, 57, 1577-1585.	0.8	6
110	Title is missing!. <i>Journal of Chemical Crystallography</i> , 2003, 33, 257-262.	0.5	4
111	Great Framework Variation of Polymers in the Manganese(II) Maleate/ β -Diimine System: Syntheses, Structures, and Magneto-Structural Correlation. <i>European Journal of Inorganic Chemistry</i> , 2003, 2872-2879.	1.0	28
112	Unique Magnetic Behavior in a One-Dimensional Coordination Polymer [Co(tmpyim) ₂ (tp)]. <i>European Journal of Inorganic Chemistry</i> , 2003, 2003, 62-65.	1.0	36
113	The First Structurally Characterized Trinuclear Dipicolinato Manganese Complex and its Conversion into a Mononuclear Species by Ligand Substitution. <i>European Journal of Inorganic Chemistry</i> , 2003, 1227-1231.	1.0	54
114	A novel heterospin polynuclear complex containing both macrocyclic and imino nitroxide radical ligands: {[CuL(H ₂ O)](CuL)Mn(IM-2Py)} ₂ ·4,4'-bipyridine·4MeOH. <i>New Journal of Chemistry</i> , 2003, 27, 583-587.	1.4	14
115	Crystal Structure and Magnetic Properties of A One-Dimensional Polymer [Mn(im ₂ -py)(tp)(H ₂ O) ₂ ·1.25H ₂ O]. <i>Journal of Coordination Chemistry</i> , 2003, 56, 383-388.	0.8	2
116	The first one-dimensional copper(ii)-radical system with alternating double end-on and end-to-end azido bridges. <i>New Journal of Chemistry</i> , 2003, 27, 752-755.	1.4	30
117	Structural transformation mediated by o-, m-, and p-phthalates from two to three dimensions for manganese/phthalate/4,4'-bpy complexes (4,4'-bpy = 4,4'-bipyridine). <i>New Journal of Chemistry</i> , 2003, 27, 890-894.		
118	Manganese(II)-phenanthroline-azide compounds: Versatile Precursors as Ligands in Designing Heteropolymetallic Systems. <i>Journal of Coordination Chemistry</i> , 2002, 55, 1263-1270.	0.8	9
119	Ferromagnetic Coupling in a Ladder-Type Copper(II) Complex with Single End-to-End Azido Bridges. <i>Inorganic Chemistry</i> , 2002, 41, 1019-1021.	1.9	53
120	A 3-D Polymer, Mn(NITpPy) ₂ (tp)(H ₂ O) ₂ : Crystal Structure and Magnetic Properties. <i>Inorganic Chemistry</i> , 2002, 41, 421-424.	1.9	56
121	A novel two-dimensional copper(ii)-radical complex [Cu(NITmPy) ₂ (N ₃) ₂] _n : structure and magnetic properties Dedicated to the memory of Professor Olivier Kahn.. <i>Dalton Transactions RSC</i> , 2002, , 1350-1353.	2.3	33
122	Synthesis and crystal structure of a nickel(II) complex involving imino nitroxide radicals. <i>Journal of Chemical Crystallography</i> , 2002, 32, 251-254.	0.5	1
123	Title is missing!. <i>Transition Metal Chemistry</i> , 2001, 26, 598-601.	0.7	3
124	Title is missing!. <i>Transition Metal Chemistry</i> , 2000, 25, 630-634.	0.7	38
125	Copper(II)-lanthanoid(III)-copper(II) trinuclear complexes with <i>N,N'</i> -bis(2-aminopropyl)-oxamido ligand. <i>Chinese Journal of Chemistry</i> , 1991, 9, 410-414.	2.6	5