

# Shi-Xia Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/528474/publications.pdf>

Version: 2024-02-01

219  
papers

5,713  
citations

71102

41  
h-index

114465

63  
g-index

228  
all docs

228  
docs citations

228  
times ranked

6149  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploiting Cooperative Catalysis for the Onâ€‘Surface Synthesis of Linear Heteroaromatic Polymers via Selective Câ€‘H Activation. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	13.8	10
2	Flexible Superlubricity Unveiled in Sidewinding Motion of Individual Polymeric Chains. <i>Physical Review Letters</i> , 2022, 128, .	7.8	5
3	Formation of Defect-Dicubane-Type Ni<sup>II</sup><sub>2</sub>Ln<sup>III</sup><sub>2</sub> (Ln = Tb,) Tj ETQq1 1 0.784314 rg	3.5	3
4	Optically Controlled Electron Transfer in a Re<sup>I</sup> Complex. <i>Chemistry - A European Journal</i> , 2021, 27, 5399-5403.	3.3	6
5	Onâ€‘Surface Synthesis of Nitrogenâ€‘Doped Kagome Graphene. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 8370-8375.	13.8	26
6	Frontispiz: Onâ€‘Surface Synthesis of Nitrogenâ€‘Doped Kagome Graphene. <i>Angewandte Chemie</i> , 2021, 133, .	2.0	0
7	Frontispiece: Onâ€‘Surface Synthesis of Nitrogenâ€‘Doped Kagome Graphene. <i>Angewandte Chemie - International Edition</i> , 2021, 60, .	13.8	0
8	Onâ€‘Surface Synthesis of Nitrogenâ€‘Doped Kagome Graphene. <i>Angewandte Chemie</i> , 2021, 133, 8451-8456.	2.0	1
9	Bis(Triphenylamine)Benzodifuran Chromophores: Synthesis, Electronic Properties and Application in Organic Light-Emitting Diodes. <i>Frontiers in Chemistry</i> , 2021, 9, 721272.	3.6	2
10	Self-Assembly and Magnetic Order of Bi-Molecular 2D Spin Lattices of M(II,III) Phthalocyanines on Au(111). <i>Magnetochemistry</i> , 2021, 7, 119.	2.4	4
11	Intramolecular Chargeâ€‘Transfer Dynamics in Benzodifuranâ€‘Based Triads. <i>Helvetica Chimica Acta</i> , 2021, 104, e2100099.	1.6	1
12	Stimuliâ€‘responsive supramolecular polymers from amphiphilic phosphodiesterâ€‘linked azobenzene trimers. <i>Angewandte Chemie</i> , 2021, 133, 26076.	2.0	3
13	Stimuliâ€‘Responsive Supramolecular Polymers from Amphiphilic Phosphodiesterâ€‘Linked Azobenzene Trimers. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 25872-25877.	13.8	17
14	Adsorption geometry and electronic structure of a charge-transfer-complex: TTF-PYZ<sub>2</sub> on Ag(110). <i>New Journal of Physics</i> , 2021, 23, 013002.	2.9	4
15	Effect of <i>tert</i>-butyl groups on electronic communication between redox units in tetrathiafulvalene-tetraazapyrene triads. <i>Chemical Communications</i> , 2021, 57, 12972-12975.	4.1	6
16	Onâ€‘Surface Synthesis and Characterization of Triply Fused Porphyrinâ€‘Graphene Nanoribbon Hybrids. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 1334-1339.	13.8	47
17	Amphiphilic anthanthrene trimers that exfoliate graphite and individualize single wall carbon nanotubes. <i>Nanoscale</i> , 2020, 12, 956-966.	5.6	5
18	Onâ€‘Surface Synthesis and Characterization of Triply Fused Porphyrinâ€‘Graphene Nanoribbon Hybrids. <i>Angewandte Chemie</i> , 2020, 132, 1350-1355.	2.0	11

#	ARTICLE	IF	CITATIONS
19	Aggregation of a Giant Bean-like {Mn <sub>26</sub> Dy <sub>6</sub> } Heterometallic Oxo-Hydroxo-Carboxylate Nanosized Cluster from a Hexanuclear {Mn <sub>6</sub> } Precursor. <i>Crystal Growth and Design</i> , 2020, 20, 33-38.	3.0	15
20	InnenrÄ¼cktitelbild: Onâ€‘Surface Synthesis and Characterization of Triply Fused Porphyrinâ€‘Graphene Nanoribbon Hybrids ( <i>Angew. Chem.</i> 3/2020). <i>Angewandte Chemie</i> , 2020, 132, 1371-1371.	2.0	2
21	Sequential Bending and Twisting around Câ€‘C Single Bonds by Mechanical Lifting of a Pre-Adsorbed Polymer. <i>Nano Letters</i> , 2020, 20, 652-657.	9.1	12
22	Chemical control of photoinduced charge-transfer direction in a tetrathiafulvalene-fused dipyrrolylquinoxaline difluoroborate dyad. <i>Chemical Communications</i> , 2020, 56, 13421-13424.	4.1	9
23	Formation of Tetranuclear Nickel(II) Complexes with Schiff-Bases: Crystal Structures and Magnetic Properties. <i>Crystals</i> , 2020, 10, 592.	2.2	7
24	Gold-linked strings of donorâ€‘acceptor dyads: on-surface formation and mutual orientation. <i>Chemical Communications</i> , 2020, 56, 7901-7904.	4.1	1
25	Bottom-up Synthesis of Nitrogen-Doped Porous Graphene Nanoribbons. <i>Journal of the American Chemical Society</i> , 2020, 142, 12568-12573.	13.7	97
26	Constructive Quantum Interference in Singleâ€‘Molecule Benzodichalcogenophene Junctions. <i>Chemistry - A European Journal</i> , 2020, 26, 5264-5269.	3.3	7
27	Pathway selection as a tool for crystal defect engineering: A case study with a functional coordination polymer. <i>Applied Materials Today</i> , 2020, 20, 100632.	4.3	7
28	On-Surface Supramolecular Chemistry with Porphyrins and Phthalocyanines: An Architectural Concept Leading to Engineered Quantum-Functional Nanostructures. <i>ECS Meeting Abstracts</i> , 2020, MA2020-01, 928-928.	0.0	0
29	Robust graphene-based molecular devices. <i>Nature Nanotechnology</i> , 2019, 14, 957-961.	31.5	50
30	Nanographene favors electronic interactions with an electron acceptor rather than an electron donor in a planar fused pushâ€‘pull conjugate. <i>Nanoscale</i> , 2019, 11, 1437-1441.	5.6	7
31	Dirac-cone induced gating enhancement in single-molecule field-effect transistors. <i>Nanoscale</i> , 2019, 11, 13117-13125.	5.6	11
32	Overcoming Steric Hindrance in Arylâ€‘Aryl Homocoupling via Onâ€‘Surface Copolymerization. <i>ChemPhysChem</i> , 2019, 20, 2360-2366.	2.1	14
33	A Spontaneous Condensation Sequence from a {Fe <sub>6</sub> Dy <sub>3</sub> } Wheel to a {Fe <sub>7</sub> Dy <sub>4</sub> } Globe. <i>Crystal Growth and Design</i> , 2019, 19, 2097-2103.	3.0	12
34	Tunable Lifetimes of Intramolecular Charge-Separated States in Molecular Donorâ€‘Acceptor Dyads. <i>Journal of Physical Chemistry C</i> , 2019, 123, 8500-8511.	3.1	9
35	Implementing Functionality in Molecular Self-Assembled Monolayers. <i>Nano Letters</i> , 2019, 19, 2750-2757.	9.1	12
36	Self-Assembled Molecular-Electronic Films Controlled by Room Temperature Quantum Interference. <i>CheM</i> , 2019, 5, 474-484.	11.7	45

#	ARTICLE	IF	CITATIONS
37	Integrating DNA Photonic Wires into Light-Harvesting Supramolecular Polymers. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 751-755.	13.8	45
38	Integrating DNA Photonic Wires into Light-Harvesting Supramolecular Polymers. <i>Angewandte Chemie</i> , 2019, 131, 761-765.	2.0	13
39	Site-Specific Coordination Chemistry and Beyond: Novel Properties in Low Dimensional Supramolecular Architectures of Porphins at Surfaces. <i>ECS Meeting Abstracts</i> , 2019, , .	0.0	0
40	Hexanuclear Fe(III) wheels functionalized by amino-acetonitrile derivatives. <i>Solid State Sciences</i> , 2018, 78, 156-162.	3.2	3
41	Excited Spin-State Trapping in Spin Crossover Complexes on Ferroelectric Substrates. <i>Journal of Physical Chemistry C</i> , 2018, 122, 8202-8208.	3.1	23
42	Frontispiece: A Magic Ratio Rule for Beginners: A Chemist's Guide to Quantum Interference in Molecules. <i>Chemistry - A European Journal</i> , 2018, 24, .	3.3	0
43	Dipole Moment and Polarizability of Tunable Intramolecular Charge Transfer States in Heterocyclic $\pi$ -Conjugated Molecular Dyads Determined by Computational and Stark Spectroscopic Study. <i>Journal of Physical Chemistry C</i> , 2018, 122, 9346-9355.	3.1	13
44	Electrospray deposition of structurally complex molecules revealed by atomic force microscopy. <i>Nanoscale</i> , 2018, 10, 1337-1344.	5.6	23
45	A Magic Ratio Rule for Beginners: A Chemist's Guide to Quantum Interference in Molecules. <i>Chemistry - A European Journal</i> , 2018, 24, 4193-4201.	3.3	74
46	Probing Lewis acid-base interactions in single-molecule junctions. <i>Nanoscale</i> , 2018, 10, 18131-18134.	5.6	17
47	Self-assembly of a redox-active bolaamphiphile into supramolecular vesicles. <i>Organic and Biomolecular Chemistry</i> , 2018, 16, 6886-6889.	2.8	6
48	Microscopic Approach to the Problem of Cooperative Spin Crossover in Polynuclear Cluster Compounds: Application to Tetranuclear Iron(II) Square Complexes. <i>Journal of Physical Chemistry C</i> , 2018, 122, 22150-22159.	3.1	12
49	Versatility of copper(II) coordination compounds with 2,3-bis(2-pyridyl)pyrazine mediated by temperature, solvents and anions choice. <i>Solid State Sciences</i> , 2018, 82, 1-12.	3.2	7
50	Incorporation of Hexanuclear Mn(II,III) Carboxylate Clusters with a {Mn <sub>6</sub> O <sub>2</sub> } Core in Polymeric Structures. <i>Crystals</i> , 2018, 8, 100.	2.2	2
51	On the Border between Low-Nuclearity and One-Dimensional Solids: A Unique Interplay of 1,2,4-Triazolyl-Based {Cu <sup>II</sup> } <sub>5</sub> (OH) <sub>2</sub> Clusters and Mo <sup>VI</sup> -Oxide Matrix. <i>Inorganic Chemistry</i> , 2018, 57, 6076-6083.	4.0	7
52	An electron acceptor molecule in a nanomesh: F4TCNQ on h-BN/Rh(111). <i>Surface Science</i> , 2018, 678, 183-188.	1.9	8
53	Tetranuclear {Co <sup>II</sup> } <sub>2</sub> Co <sup>III</sup> ] <sub>2</sub> , Octanuclear {Co <sup>II</sup> ] <sub>4</sub> Co <sup>III</sup> ] <sub>4</sub> , and Hexanuclear {Co <sup>III</sup> ] <sub>3</sub> Dy <sup>III</sup> ] <sub>3</sub> Pivalate Clusters: Synthesis, Magnetic Characterization, and Theoretical Modeling. <i>Inorganic Chemistry</i> , 2017, 56, 2662-2676.	4.0	24
54	Coordination behavior of 1-(3,2,6-terpyridin-4-yl)ferrocene: Structure and magnetic and electrochemical properties of a tetracopper dimetallomacrocyclic. <i>Polyhedron</i> , 2017, 129, 71-76.	2.2	9

#	ARTICLE	IF	CITATIONS
55	Gating of Quantum Interference in Molecular Junctions by Heteroatom Substitution. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 173-176.	13.8	120
56	Long-range ferrimagnetic order in a two-dimensional supramolecular Kondo lattice. <i>Nature Communications</i> , 2017, 8, 15388.	12.8	70
57	Thermally induced anchoring of a zinc-carboxyphenylporphyrin on rutile TiO <sub>2</sub> (110). <i>Journal of Chemical Physics</i> , 2017, 146, .	3.0	13
58	Forces from periodic charging of adsorbed molecules. <i>Journal of Chemical Physics</i> , 2017, 146, 092327.	3.0	15
59	Dinuclear Complexes Formed by Hydrogen Bonds: Synthesis, Structure and Magnetic and Electrochemical Properties. <i>Chemistry - A European Journal</i> , 2017, 23, 7104-7112.	3.3	5
60	Gating of Quantum Interference in Molecular Junctions by Heteroatom Substitution. <i>Angewandte Chemie</i> , 2017, 129, 179-182.	2.0	22
61	Electric Field Control of the Valence-Tautomeric Transformation in Cobalt Complexes. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 5356-5365.	2.0	13
62	Exploration of a Variety of Copper Molybdate Coordination Hybrids Based on a Flexible Bis(1,2,4-triazole) Ligand: A Look through the Composition-Space Diagram. <i>Inorganic Chemistry</i> , 2017, 56, 12952-12966.	4.0	15
63	Donor-Acceptor Properties of a Single-Molecule Altered by On-Surface Complex Formation. <i>ACS Nano</i> , 2017, 11, 8413-8420.	14.6	30
64	Crystallization of a Two-Dimensional Hydrogen-Bonded Molecular Assembly: Evolution of the Local Structure Resolved by Atomic Force Microscopy. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 10786-10790.	13.8	16
65	A terpy-functionalized benzodifuran-based fluorescent probe for in vitro monitoring cellular Zn(II) uptake. <i>Polyhedron</i> , 2017, 134, 287-294.	2.2	2
66	Stimuli-responsive NLO properties of tetrathiafulvalene-fused donor-acceptor chromophores. <i>Physical Chemistry Chemical Physics</i> , 2017, 19, 22573-22579.	2.8	14
67	Crystallization of a Two-Dimensional Hydrogen-Bonded Molecular Assembly: Evolution of the Local Structure Resolved by Atomic Force Microscopy. <i>Angewandte Chemie</i> , 2017, 129, 10926-10930.	2.0	5
68	Morphology Change of C <sub>60</sub> Islands on Organic Crystals Observed by Atomic Force Microscopy. <i>ACS Nano</i> , 2016, 10, 5782-5788.	14.6	7
69	Control of Reactivity and Regioselectivity for On-Surface Dehydrogenative Aryl-Aryl Bond Formation. <i>Journal of the American Chemical Society</i> , 2016, 138, 5585-5593.	13.7	67
70	Low-Dimensional Tin(II) Iodide Perovskite Structures Templated by an Aromatic Heterocyclic Cation. <i>Crystal Growth and Design</i> , 2016, 16, 5230-5237.	3.0	8
71	Six Flexible and Rigid Co(II) Coordination Networks with Dicarboxylate and Nicotinamide-Like Ligands: Impact of Noncovalent Interactions in Retention of Dimethylformamide Solvent. <i>Crystal Growth and Design</i> , 2016, 16, 7011-7024.	3.0	14
72	Electric-Field Control of Magnetic and Polarizability Properties of Cyanide-Bridged Fe-Co Clusters. <i>European Journal of Inorganic Chemistry</i> , 2016, 2016, 5324-5331.	2.0	5

#	ARTICLE	IF	CITATIONS
73	Synthesis of Triazolylidene Nickel Complexes and Their Catalytic Application in Selective Aldehyde Hydrosilylation. <i>ACS Catalysis</i> , 2016, 6, 8192-8200.	11.2	50
74	Diversity of Spin Crossover Transitions in Binuclear Compounds: Simulation by Microscopic Vibronic Approach. <i>Journal of Physical Chemistry C</i> , 2016, 120, 14444-14453.	3.1	14
75	Thermal and near-infrared light induced spin crossover in a mononuclear iron( <i>II</i> ) complex with a tetrathiafulvalene-fused dipyridophenazine ligand. <i>Dalton Transactions</i> , 2016, 45, 11267-11271.	3.3	25
76	Synthesis, crystal structure, and properties of a $\text{Cr}_3$ -oxo-trichromium(III) propionate cluster with pyrazole. <i>Journal of Coordination Chemistry</i> , 2016, 69, 72-80.	2.2	5
77	From pink to blue and back to pink again: changing the Co( <i>II</i> ) ligation in a two-dimensional coordination network upon desolvation. <i>CrystEngComm</i> , 2016, 18, 384-389.	2.6	14
78	Composition Space Analysis in the Development of Copper Molybdate Hybrids Decorated by a Bifunctional Pyrazolyl/1,2,4-Triazole Ligand. <i>Inorganic Chemistry</i> , 2016, 55, 239-250.	4.0	26
79	Synthesis, Characterization, and Modeling of Magnetic Properties of a Hexanuclear Amino Alcohol-Supported $\{\text{Co}^{\text{II}}_2\text{Co}^{\text{III}}_2\text{Dy}^{\text{III}}_2\}$ Pivalate Cluster. <i>Journal of Physical Chemistry C</i> , 2016, 120, 7435-7443.	3.1	11
80	Zero-Field Splitting in $\{\text{Mn}^{\text{III}}_3(\mu_3\text{O})\}$ Core Single-Molecule Magnets Investigated by Inelastic Neutron Scattering and High-Field Electron Paramagnetic Resonance Spectroscopy. <i>European Journal of Inorganic Chemistry</i> , 2015, 2015, 2683-2689.	2.0	9
81	A hybrid electron donor comprising cyclopentadithiophene and dithiafulvenyl for dye-sensitized solar cells. <i>Beilstein Journal of Organic Chemistry</i> , 2015, 11, 1052-1059.	2.2	12
82	A one-dimensional coordination polymer based on $\text{Cu}_3$ -oximate metallacrowns bridged by benzene-1,4-dicarboxylate ligands: structure and magnetic properties. <i>Dalton Transactions</i> , 2015, 44, 7896-7902.	3.3	21
83	Periodic Charging of Individual Molecules Coupled to the Motion of an Atomic Force Microscopy Tip. <i>Nano Letters</i> , 2015, 15, 4406-4411.	9.1	38
84	Anthanthrene dye-sensitized solar cells: influence of the number of anchoring groups and substitution motif. <i>RSC Advances</i> , 2015, 5, 98643-98652.	3.6	14
85	One-Photon Near-Infrared Sensitization of Well-Defined Yb(III) Surface Complexes for NIR-to-NIR Single Nanoparticle Imaging. <i>Chemistry of Materials</i> , 2015, 27, 2033-2039.	6.7	32
86	Exploring the Electronic Structure of an Organic Semiconductor Based on a Compactly Fused Electron Donor-Acceptor Molecule. <i>ChemPhysChem</i> , 2015, 16, 1361-1365.	2.1	8
87	Exploitation of desilylation chemistry in tailor-made functionalization on diverse surfaces. <i>Nature Communications</i> , 2015, 6, 6403.	12.8	29
88	Luminescence and Single-Molecule Magnet Behavior in Lanthanide Complexes Involving a Tetrathiafulvalene-Fused Dipyridophenazine Ligand. <i>Inorganic Chemistry</i> , 2015, 54, 5384-5397.	4.0	85
89	Electronic transport in benzodifuran single-molecule transistors. <i>Nanoscale</i> , 2015, 7, 7665-7673.	5.6	25
90	Excited state interactions between the chiral $\text{Au}_{38}\text{L}_{24}$ cluster and covalently attached porphyrin. <i>Physical Chemistry Chemical Physics</i> , 2015, 17, 14788-14795.	2.8	17

#	ARTICLE	IF	CITATIONS
91	Magic Ratios for Connectivity-Driven Electrical Conductance of Graphene-like Molecules. <i>Journal of the American Chemical Society</i> , 2015, 137, 4469-4476.	13.7	101
92	Controlling Electrical Conductance through a $\pi$ -Conjugated Cruciform Molecule by Selective Anchoring to Gold Electrodes. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 14304-14307.	13.8	40
93	Searching the Hearts of Graphene-like Molecules for Simplicity, Sensitivity, and Logic. <i>Journal of the American Chemical Society</i> , 2015, 137, 11425-11431.	13.7	84
94	Coordination-directed self-assembly of a simple benzothiadiazole-fused tetrathiafulvalene to low-bandgap metalloids. <i>Chemical Communications</i> , 2015, 51, 15063-15066.	4.1	31
95	Microscopic theory of cooperative spin crossover: Interaction of molecular modes with phonons. <i>Journal of Chemical Physics</i> , 2015, 143, 084502.	3.0	27
96	Current advances in fused tetrathiafulvalene donor-acceptor systems. <i>Chemical Society Reviews</i> , 2015, 44, 863-874.	38.1	116
97	HOMO Stabilisation in $\pi$ -Extended Dibenzotetrathiafulvalene Derivatives for Their Application in Organic Field-Effect Transistors. <i>Chemistry - A European Journal</i> , 2014, 20, 16672-16679.	3.3	14
98	Crystal structures of isotopic poly[bis(benzimidazolium) [tetra- $\frac{1}{4}$ -iodido-stannate(II)]] and poly[bis(5,6-difluorobenzimidazolium) [tetra- $\frac{1}{4}$ -iodido-stannate(II)]]. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2014, 70, 178-182.	0.2	9
99	A Cruciform Electron Donor-Acceptor Semiconductor with Solid-State Red Emission: 1D/2D Optical Waveguides and Highly Sensitive/Selective Detection of $H_2S$ Gas. <i>Advanced Functional Materials</i> , 2014, 24, 4250-4258.	14.9	96
100	Large $\pi$ -Conjugated Chromophores Derived from Tetrathiafulvalene. <i>Asian Journal of Organic Chemistry</i> , 2014, 3, 198-202.	2.7	9
101	A Compact Tetrathiafulvalene-Benzothiadiazole Dyad and Its Highly Symmetrical Charge-Transfer Salt: Ordered Donor-Stacks Closely Bound to Their Acceptors. <i>Chemistry - A European Journal</i> , 2014, 20, 7136-7143.	3.3	29
102	Contrast Formation in Kelvin Probe Force Microscopy of Single $\pi$ -Conjugated Molecules. <i>Nano Letters</i> , 2014, 14, 3342-3346.	9.1	77
103	Donor-Acceptor Molecules: A Cruciform Electron Donor-Acceptor Semiconductor with Solid-State Red Emission: 1D/2D Optical Waveguides and Highly Sensitive/Selective Detection of $H_2S$ Gas (Adv. Funct. Mater. 27/2014). <i>Advanced Functional Materials</i> , 2014, 24, 4376-4376.	14.9	1
104	A quinoxaline-fused tetrathiafulvalene derivative and its semiconducting charge-transfer salt: synthesis, crystal structures and physical properties. <i>New Journal of Chemistry</i> , 2014, 38, 2052-2057.	2.8	7
105	A quinoxaline-fused tetrathiafulvalene-based sensitizer for efficient dye-sensitized solar cells. <i>Chemical Communications</i> , 2014, 50, 6540-6542.	4.1	65
106	Mixed-ligand hydroxocopper(II)/pyridazine clusters embedded into 3D framework lattices. <i>Dalton Transactions</i> , 2014, 43, 8530-8542.	3.3	17
107	Electronic tuning effects via cyano substitution of a fused tetrathiafulvalene-benzothiadiazole dyad for ambipolar transport properties. <i>RSC Advances</i> , 2014, 4, 2873-2878.	3.6	26
108	A highly sensitive TTF-functionalised probe for the determination of physiological thiols and its application in tumor cells. <i>RSC Advances</i> , 2014, 4, 32639-32642.	3.6	7

#	ARTICLE	IF	CITATIONS
109	The Metallofullerene Field-Induced Single-Ion Magnet HoSc <sub>2</sub> N@C <sub>80</sub> . Chemistry - A European Journal, 2014, 20, 13536-13540.	3.3	65
110	Interpenetrated (8,3)-c and (10,3)-b Metal-Organic Frameworks Based on {Fe <sup>III</sup> } <sub>3</sub> and {Fe <sup>III</sup> } <sub>2</sub> Co <sup>II</sup> } Pivalate Spin Clusters. Crystal Growth and Design, 2014, 14, 4721-4728.	3.0	19
111	Triazolyl-Based Copper-Molybdate Hybrids: From Composition Space Diagram to Magnetism and Catalytic Performance. Inorganic Chemistry, 2014, 53, 10112-10121.	4.0	38
112	Tunneling, remanence, and frustration in dysprosium-based endohedral single-molecule magnets. Physical Review B, 2014, 89, .	3.2	91
113	Regulating a Benzodifuran Single Molecule Redox Switch via Electrochemical Gating and Optimization of Molecule/Electrode Coupling. Journal of the American Chemical Society, 2014, 136, 8867-8870.	13.7	100
114	Tetracarboxylate Ligands as New Chelates Supporting Copper(II) Paddlewheel-Like Structures. Inorganic Chemistry, 2014, 53, 2683-2691.	4.0	12
115	Electronic tuning effects via $\pi$ -linkers in tetrathiafulvalene-based dyes. New Journal of Chemistry, 2014, 38, 3269.	2.8	23
116	The coordination chemistry of tartronic acid with copper: magnetic studies of a quasi-equilateral tricopper triangle. Dalton Transactions, 2014, 43, 656-662.	3.3	13
117	Unprecedented Trapping of Difluorooctamolybdate Anions within an $\eta^5$ -Polonium Type Coordination Network. Inorganic Chemistry, 2013, 52, 8784-8794.	4.0	13
118	Probing Charge Transfer in Benzodifuran-C <sub>60</sub> Dumbbell-Type Electron Donor-Acceptor Conjugates: Ground- and Excited-State Assays. ChemPhysChem, 2013, 14, 2910-2919.	2.1	9
119	Benzo[1,2-b:4,5-b']difuran-based sensitizers for dye-sensitized solar cells. RSC Advances, 2013, 3, 19798.	3.6	14
120	Two-Dimensional Supramolecular Electron Spin Arrays. Advanced Materials, 2013, 25, 2404-2408.	21.0	37
121	A Benzaldehyde Derivative as a Chelating Ligand: Helical Manganese(II) Coordination Polymers Assembling into a Porous Solid. Crystal Growth and Design, 2013, 13, 4138-4144.	3.0	2
122	Directed Metalation Cascade To Access Highly Functionalized Thieno[2,3- <i>f</i> ]benzofuran and Exploration as Building Blocks for Organic Electronics. Organic Letters, 2013, 15, 5586-5589.	4.6	24
123	Photo-induced intramolecular charge transfer in an ambipolar field-effect transistor based on a $\pi$ -conjugated donor-acceptor dyad. Journal of Materials Chemistry C, 2013, 1, 3985.	5.5	45
124	A Donor-Acceptor Tetrathiafulvalene Ligand Complexed to Iron(II): Synthesis, Electrochemistry, and Spectroscopy of [Fe(phen) <sub>2</sub> (TTF-dppz)](PF <sub>6</sub> ) <sub>2</sub> . Inorganic Chemistry, 2013, 52, 306-312.	4.0	20
125	Functionalized Adamantane Tectons Used in the Design of Mixed-Ligand Copper(II) 1,2,4-Triazolyl/Carboxylate Metal-Organic Frameworks. Inorganic Chemistry, 2013, 52, 863-872.	4.0	59
126	Tetrathiafulvalene- $\pi$ -Benzothiadiazoles as Redox-Tunable Donor-Acceptor Systems: Synthesis and Photophysical Study. Chemistry - A European Journal, 2013, 19, 2504-2514.	3.3	47



#	ARTICLE	IF	CITATIONS
127	A Pt(II) complex with both a phenanthroline and a tetrathiafulvalene-extended dithiolate ligand: Synthesis, crystal structure, electrochemical and spectroscopic properties. <i>Polyhedron</i> , 2013, 55, 87-91.	2.2	3
128	Two-dimensional Supramolecular Electron Spin Arrays ( <i>Adv. Mater.</i> 17/2013). <i>Advanced Materials</i> , 2013, 25, 2403-2403.	21.0	2
129	Synthesis and Redox and Photophysical Properties of Benzodifuran-Spiropyran Ensembles. <i>Chemistry - A European Journal</i> , 2013, 19, 6459-6466.	3.3	11
130	New copper(II) complexes with isoconazole: Synthesis, structures and biological properties. <i>Polyhedron</i> , 2013, 52, 106-114.	2.2	16
131	Trimethylsilyl-Terminated Oligo(phenylene ethynylene)s: An Approach to Single-Molecule Junctions with Covalent Au-C Ĩf-Bonds. <i>Journal of the American Chemical Society</i> , 2012, 134, 19425-19431.	13.7	163
132	A Spectroscopic and Computational Study of a Photoinduced Cross-Dehydrogenative Coupling Reaction of a Stable Semiquinone Radical. <i>Chemistry - A European Journal</i> , 2012, 18, 13605-13608.	3.3	3
133	Tetrathiafulvalene-based lanthanide coordination complexes: Synthesis, crystal structure, optical and electrochemical characterization. <i>Comptes Rendus Chimie</i> , 2012, 15, 838-844.	0.5	16
134	Benzodifuran-containing well-defined Ĩ-conjugated polymers for photovoltaic cells. <i>Journal of Polymer Science Part A</i> , 2012, 50, 2935-2943.	2.3	29
135	Cluster-Based Networks: 1D and 2D Coordination Polymers Based on {MnFe2(Ĩ43-O)}-Type Clusters. <i>Inorganic Chemistry</i> , 2012, 51, 5110-5117.	4.0	33
136	Tetrathiafulvalene-Fused Porphyrins via Quinoxaline Linkers: Symmetric and Asymmetric Donor-Acceptor Systems. <i>ChemPhysChem</i> , 2012, 13, 3370-3382.	2.1	32
137	Tetrathiafulvalene-annulated dipyrrolylquinoxaline: the effect of fluoride on its optical and electrochemical behaviors. <i>Tetrahedron</i> , 2012, 68, 1590-1594.	1.9	10
138	Synthesis, structures, redox and photophysical properties of benzodifuran-functionalised pyrene and anthracene fluorophores. <i>Organic and Biomolecular Chemistry</i> , 2011, 9, 6410.	2.8	26
139	Exploratory studies on coordination chemistry of a redox-active bridging ligand: synthesis, properties and solid state structures of the complexes. <i>Dalton Transactions</i> , 2011, 40, 8193.	3.3	11
140	Effect of the Addition of a Fused Donor-Acceptor Ligand on a Ru(II) Complex: Synthesis, Characterization, and Photoinduced Electron Transfer Reactions of [Ru(TTF-dppz) <sub>2</sub> (Aqphen)] <sup>2+</sup> . <i>Inorganic Chemistry</i> , 2011, 50, 3295-3303.	4.0	36
141	Annulation of Tetrathiafulvalene to the Bay Region of Perylene-diimide: Fast Electron-Transfer Processes in Polar and Nonpolar Solvents. <i>Journal of Physical Chemistry C</i> , 2011, 115, 8325-8334.	3.1	27
142	Targeting Ĩ-Conjugated Multiple Donor-Acceptor Motifs Exemplified by Tetrathiafulvalene-Linked Quinoxalines and Tetrabenz[bc,ef,hi,uv]ovalenes: Synthesis, Spectroscopic, Electrochemical, and Theoretical Characterization. <i>Chemistry - an Asian Journal</i> , 2011, 6, 3312-3321.	3.3	26
143	A tetrathiafulvalene-functionalized naphthalene diimide: synthesis, electrochemical and photophysical properties. <i>Tetrahedron</i> , 2011, 67, 7231-7235.	1.9	13
144	A tetrathiafulvalene-functionalized schiff base macrocycle: synthesis, electrochemical, and photophysical properties. <i>Tetrahedron</i> , 2011, 67, 1623-1627.	1.9	7

#	ARTICLE	IF	CITATIONS
145	Iron(III)â€Pivalateâ€Based Complexes with Tetranuclear {Fe<sub>4</sub> (Î¼<sub>3</sub>â€O)<sub>2</sub>}<sup>8+</sup> Cores and <i>N</i>â€Donor Ligands: Formation of Cluster and Polymeric Architectures. <i>European Journal of Inorganic Chemistry</i> , 2011, 2011, 356-367.	2.0	19
146	Orientation dependent molecular friction on organic layer compound crystals. <i>Applied Physics Letters</i> , 2011, 98, 083119.	3.3	24
147	2,3-Dichloro-1,4-hydroquinone 2,3-dichloro-1,4-benzoquinone monohydrate: a quinhydrone-type 1:1 donor-acceptor [Dâ€A] charge-transfer complex. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2011, 67, o2967-o2968.	0.2	0
148	An Electrochemical and Photophysical Study of a Covalently Linked Inorganicâ€Organic Dyad. <i>ChemPhysChem</i> , 2010, 11, 651-658.	2.1	13
149	A Scanning Probe Microscopy Study of Annulated Redoxâ€Active Molecules at a Liquid/Solid Interface: The Overruling of the Alkyl Chain Paradigm. <i>Chemistry - A European Journal</i> , 2010, 16, 5008-5012.	3.3	21
150	Versatile Strategy To Access Fully Functionalized Benzodifurans: Redox-Active Chromophores for the Construction of Extended Î€-Conjugated Materials. <i>Journal of Organic Chemistry</i> , 2010, 75, 3350-3357.	3.2	51
151	Annulation of Tetrathiafulvalene to the Bay Region of Perylenediimide. <i>Organic Letters</i> , 2010, 12, 1344-1347.	4.6	38
152	Cyclic Conductance Switching in Networks of Redox-Active Molecular Junctions. <i>Nano Letters</i> , 2010, 10, 759-764.	9.1	108
153	Crystal Engineering of a Series of Arylammonium Copper(II) Malonates. <i>Crystal Growth and Design</i> , 2010, 10, 1854-1859.	3.0	12
154	Benzodifuran-Based Î€-Conjugated Copolymers for Bulk Heterojunction Solar Cells. <i>Macromolecules</i> , 2010, 43, 8058-8062.	4.8	51
155	Pronounced Electrochemical Amphotericity of a Fused Donorâ€Acceptor Compound: A Planar Merge of TTF with a TCNQâ€Type Bithienoquinoxaline. <i>Chemistry - A European Journal</i> , 2009, 15, 63-66.	3.3	58
156	Approaches to Fused Tetrathiafulvalene/Tetracyanoquinodimethane Systems. <i>European Journal of Organic Chemistry</i> , 2009, 2009, 6341-6354.	2.4	10
157	Magnetostructural investigations into an S=1/2 sheet and a tetranuclear butterfly cluster. <i>Inorganica Chimica Acta</i> , 2009, 362, 2265-2269.	2.4	13
158	Isolable Zwitterionic Pyridinio-semiquinone Î€-Radicals. Mild and Efficient Single-Step Access to Stable Radicals. <i>Organic Letters</i> , 2009, 11, 2261-2264.	4.6	8
159	Imidazoleâ€Annulated Tetrathiafulvalenes Exhibiting pHâ€Tunable Intramolecular Charge Transfer and Redox Properties. <i>Chemistry - an Asian Journal</i> , 2009, 4, 392-399.	3.3	53
160	A Compactly Fused Î€-Conjugated Tetrathiafulvaleneâ€Perylenediimide Donorâ€Acceptor Dyad. <i>Organic Letters</i> , 2009, 11, 3096-3099.	4.6	43
161	Self-Assembly of Individually Addressable Complexes of C60 and Phthalocyanines on a Metal Surface: Structural and Electronic Investigations. <i>Journal of Physical Chemistry C</i> , 2009, 113, 19373-19375.	3.1	10
162	Preparation of Zwitterionic Hydroquinone-Fused [1,4]Oxazinium Derivatives via a Photoinduced Intramolecular Dehydrogenative-Coupling Reaction. <i>Organic Letters</i> , 2009, 11, 5530-5533.	4.6	11

#	ARTICLE	IF	CITATIONS
163	Star-Shaped Tetrathiafulvalene-Fused Coronene with Large $\pi$ -Extended Conjugation. <i>Journal of Organic Chemistry</i> , 2009, 74, 5727-5729.	3.2	43
164	Synthesis and electrochemical properties of TTF modified oligodeoxynucleotides. <i>Chemical Communications</i> , 2009, , 5552.	4.1	8
165	TTF-Modified DNA. <i>Chemistry - A European Journal</i> , 2008, 14, 5732-5736.	3.3	24
166	Comparing Models for $S = 1/2$ Heisenberg Antiferromagnetic Chains: The Validity of Different Approaches for Describing a One-Dimensional Coordination Polymer, $[\text{Cu}^{\text{II}}(\text{HL})_2(4,4\text{-bpy})] \cdot 2\text{H}_2\text{O}$ (HL = Nitrophthalic Acid, bpy = Bipyridine). <i>European Journal of Inorganic Chemistry</i> , 2008, 2008, 1712-1718.	2.0	15
167	Synthesis of new ethynylbipyridine-linked mono- and bis-tetrathiafulvalenes: electrochemical, spectroscopic, and Ru(II)-binding studies. <i>Tetrahedron</i> , 2008, 64, 1345-1350.	1.9	31
168	An efficient one-pot synthesis of strongly fluorescent (hetero)arenes polysubstituted with amino and cyano groups. <i>Tetrahedron</i> , 2008, 64, 9437-9441.	1.9	11
169	Coordination Chemistry of a $\pi$ -Extended, Rigid and Redox-Active Tetrathiafulvalene-Fused Schiff-Base Ligand. <i>Inorganic Chemistry</i> , 2008, 47, 3452-3459.	4.0	74
170	An Efficient and Facile Synthesis of Highly Substituted 2,6-Dicyanoanilines. <i>Journal of Organic Chemistry</i> , 2008, 73, 3596-3599.	3.2	31
171	A Layered Red-Emitting Chromophoric Organic Salt. <i>Crystal Growth and Design</i> , 2008, 8, 3004-3009.	3.0	11
172	Ruthenium(II) Coordination Chemistry of a Fused Donor-Acceptor Ligand: Synthesis, Characterization, and Photoinduced Electron-Transfer Reactions of $[\{\text{Ru}(\text{bpy})_2\}(\text{TTF-ppb})](\text{PF}_6)_2$ ( $\text{TTF-ppb} = \text{tetrathiafulvalene-}p\text{-phenylene}$ ). <i>Tetrahedron Letters</i> , 2008, 49, 1000-1004.	4.0	40
173	Two-Dimensional Multiphase Behavior Induced by Sterically Hindered Conformational Optimization of Phenoxy-Substituted Phthalocyanines. <i>Journal of Physical Chemistry C</i> , 2008, 112, 6139-6144.	3.1	18
174	Dual Luminescence and Long-Lived Charge-Separated States in Donor-Acceptor Assemblies Based on Tetrathiafulvalene-Fused Ruthenium(II)-Polypyridine Complexes. <i>Chimia</i> , 2007, 61, 621-625.	0.6	15
175	Photoinduced Energy Transfer Processes within Dyads of Metallophthalocyanines Compactly Fused to a Ruthenium(II) Polypyridine Chromophore. <i>Journal of Organic Chemistry</i> , 2007, 72, 7533-7543.	3.2	29
176	An Original Redox-Responsive Ligand Based on a $\pi$ -Extended TTF Framework. <i>Organic Letters</i> , 2007, 9, 3753-3756.	4.6	35
177	An Experimental and Computational Study on Intramolecular Charge Transfer: A Tetrathiafulvalene-Fused Dipyridophenazine Molecule. <i>Chemistry - A European Journal</i> , 2007, 13, 3804-3812.	3.3	172
178	Fused Donor-Acceptor Ligands in Rull Chemistry: Synthesis, Electrochemistry and Spectroscopy of $[\text{Ru}(\text{bpy})_3\text{n}(\text{TTF-dppz})\text{n}](\text{PF}_6)_2$ . <i>ChemPhysChem</i> , 2007, 8, 1504-1512.	2.1	92
179	A tetrathiafulvalene-tetracyanoanthraquinodimethane (TTF-TCNAQ) diad with a chemically tunable HOMO-LUMO gap. <i>Tetrahedron</i> , 2007, 63, 11282-11286.	1.9	32
180	Synthesis, crystal structures and properties of substituted-pyridyl functionalized bis(ethylenedithio)tetrathiafulvalene derivatives and their corresponding Ni(II) and Co(II) complexes. <i>Inorganica Chimica Acta</i> , 2007, 360, 3848-3854.	2.4	15

#	ARTICLE	IF	CITATIONS
181	An investigation of electronic structure and properties of new chromophore: 3,3'-bithiazolo[3,4-a]pyridinium perchlorate. <i>Journal of Luminescence</i> , 2007, 122-123, 408-411.	3.1	0
182	Dithiinmaleimide Functionalized ET Derivatives: Syntheses, Characterization and X-ray Structure. <i>Journal of Low Temperature Physics</i> , 2007, 142, 457-460.	1.4	0
183	Structure and Magnetic Properties of the Radical Cation Salt of a TTF-based NiII Complex. <i>Journal of Low Temperature Physics</i> , 2007, 142, 461-464.	1.4	0
184	A redox-active tri-star molecule: merging of TTF and HAT chemistry. <i>Chemical Communications</i> , 2006, , 1878.	4.1	69
185	One-Dimensional 1/4-Chloromanganese(II)-Tetrathiafulvalene (TTF) Coordination Compound. <i>Inorganic Chemistry</i> , 2006, 45, 3152-3154.	4.0	86
186	A Dinuclear Ni(II) Complex with Two Types of Intramolecular Magnetic Couplings: Ni(II)-Ni(II) and Ni(II)-TTF <sup>+</sup> . <i>Inorganic Chemistry</i> , 2006, 45, 9622-9624.	4.0	61
187	Crystal structures of tetrabutylammonium bis(phthalocyaninato)terbium(III) methanol solvate hydrate (1:1: 3/2), [N(C4H9)4][Tb(C8H4N2)2]·CH3OH·3/2 H2O, and tetrabutylammonium bis(phthalocyaninato)dysprosium(III) methanol solvate hydrate (1:1:1), [N(C4H9)4][Dy(C8H4N2)2]·CH3OH·H2O. <i>Zeitschrift Fur Kristallographie - New Crystal Structures</i> , 2006, 321, 125-141.	0.3	3
188	Multifunctional Materials Based on Tetrathiafulvalene Derivatives with Binding Sites for Metal Ions. <i>Chimia</i> , 2006, 60, 256-259.	0.6	5
189	Synthesis and characterization of a new pyrazine functionalized TTF derivative and crystal structure of its charge-transfer complex with iodine. <i>Polyhedron</i> , 2006, 25, 1514-1518.	2.2	20
190	An organic charge transfer salt (TCN-DBTTF)[Fe(H2O)6][FeBr4]3: Synthesis, crystal structure and physical properties. <i>Polyhedron</i> , 2006, 25, 1613-1617.	2.2	11
191	Synthesis of tetrathiafulvalene-annulated phthalocyanines. <i>Tetrahedron</i> , 2006, 62, 3543-3549.	1.9	41
192	Preparation and characterization of 3-(4,5-ethylenedithio-1,3-dithiol-2-ylidene)naphthopyranone: a luminescent redox-active donor-acceptor compound. <i>Tetrahedron</i> , 2006, 62, 11106-11111.	1.9	9
193	Dithiinmaleimide functionalized ET derivatives: Syntheses, characterization and X-ray structure. <i>Journal of Low Temperature Physics</i> , 2006, 142, 453-456.	1.4	0
194	Structure and magnetic properties of the radical cation salt of a TTF-based NiII complex. <i>Journal of Low Temperature Physics</i> , 2006, 142, 457-460.	1.4	4
195	Synthesis of a BEDT-TTF Bipyridine Organic Donor and the First Fell Coordination Complex with a Redox-Active Ligand. <i>European Journal of Inorganic Chemistry</i> , 2006, 2006, 3498-3502.	2.0	55
196	A Synthetic Approach to Asymmetric Phthalocyanines with Peripheral Metal-Binding Sites. <i>European Journal of Organic Chemistry</i> , 2006, 2006, 5467-5478.	2.4	32
197	Inter- and Intramolecular Interactions in Some Supramolecular Photochemical Systems. <i>Advanced Functional Materials</i> , 2006, 16, 286-295.	14.9	40
198	Coordination networks of 2,3-bis(4,5-dimethylthio-1,3-dithiole-2-ylidene)succinonitrile with silver salts: A study of network connectivity and topology as a function of counterion. <i>Polyhedron</i> , 2005, 24, 3032-3037.	2.2	5

#	ARTICLE	IF	CITATIONS
199	Synthesis and Electrochemical and Photophysical Studies of Tetrathiafulvalene-Annulated Phthalocyanines. <i>Journal of Organic Chemistry</i> , 2005, 70, 4988-4992.	3.2	108
200	A Facile Approach to New Vinylogous Tetrathiafulvalene (TTF) Derivatives: 2,3-Bis(1,3-dithiole-2-ylidene)succinonitriles. <i>Synthesis</i> , 2005, 2005, 2157-2160.	2.3	1
201	A New Luminescent and Redox-Active Ruthenium Complex. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2005, 180, 1469-1470.	1.6	1
202	Tetrathiafulvalenes Acting as Leaving Groups: A Route to Bithiazoles. <i>Angewandte Chemie - International Edition</i> , 2004, 43, 4738-41.	13.8	1
203	Organosulfur donor with hydroxy groups and its conducting salt: crystal structures and physical properties. <i>Polyhedron</i> , 2004, 23, 1185-1189.	2.2	16
204	Syntheses, characterization and crystal structures of a new functionalised TTF derivative and its Ni(II) complex. <i>European Physical Journal Special Topics</i> , 2004, 114, 683-688.	0.2	1
205	Novel unsymmetrically functionalized BEDT-TTF derivatives: synthesis, crystal structure and electrochemical characterization. <i>Comptes Rendus Chimie</i> , 2003, 6, 657-662.	0.5	50
206	Complexation and extraction studies of lanthanide ions by 1,1â€²-(3,6,9-Trioxaundecanedionyl)Diphenothiazine. <i>Journal of Coordination Chemistry</i> , 2003, 56, 1537-1547.	2.2	5
207	Structural Studies of Transition Metal Complexes with 4,5-Bis(2-pyridylmethylsulfanyl)-4â€²,5â€²-ethylenedithiotetrathiafulvalene: Probing Their Potential for the Construction of Multifunctional Molecular Assemblies. <i>Inorganic Chemistry</i> , 2003, 42, 4801-4803.	4.0	101
208	Facile Synthesis of Novel Functionalized Bis(ethylenedithio)tetrathiafulvalene (BEDT-TTF) Derivatives. <i>Journal of Organic Chemistry</i> , 2002, 67, 3160-3162.	3.2	70
209	New Sterically Encumbered 2,9-Diarylphenanthrolines for the Selective Formation of Heteroleptic Bis(phenanthroline)copper(I) Complexes. <i>European Journal of Inorganic Chemistry</i> , 2001, 2001, 1155-1166.	2.0	60
210	A Highly Regioselective Sonogashira Coupling as a Key Step in the Preparation of the First Phenanthroline with Two Diverse Reactive Groups in 3,8-Positions. <i>Organic Letters</i> , 2000, 2, 3959-3962.	4.6	26
211	SYNTHESIS, CRYSTAL STRUCTURE AND FLUORESCENCE EMISSION OF COMPLEXES OF LANTHANIDE PICRATES WITH N,Nâ€²-DIMETHYL-N,N-DIPHENYL-3,6-DIOXAOCETANEDIAMIDE. <i>Journal of Coordination Chemistry</i> , 1999, 48, 33-42.	2.2	5
212	Determination of trace europium based on new fluorimetric system of europium(III) with thenoyltrifluoroacetone and N,Nâ€²-dinaphthyl-N,Nâ€²-diphenyl-3,6-dioxaoctanediamide. <i>Talanta</i> , 1998, 46, 527-532.	5.5	30
213	Crystal structures of the complexes of rare earth picrates with N, N, Nâ€², Nâ€²-tetraphenyl-3,6-dioxaoctanediamide. <i>Science in China Series B: Chemistry</i> , 1997, 40, 323-329.	0.8	5
214	Synthesis and crystal structure of complexes of erbium(III) picrate with N,N,Nâ€²,Nâ€²-tetraphenyl-3,6,9-trioxaundecanediamide. <i>Polyhedron</i> , 1997, 16, 1491-1495.	2.2	11
215	Synthesis, Characterization, and Crystal Structure of Complexes of Lanthanide Picrates with N,N,Nâ€²,Nâ€²-tetraphenyl-3,6-dioxaoctanediamide. <i>Helvetica Chimica Acta</i> , 1997, 80, 586-592.	1.6	11
216	SYNTHESIS, CHARACTERIZATION AND STRUCTURE OF COMPLEXES OF LANTHANUM(III) PICRATE WITH N, N, Nâ€², Nâ€²-TETRAPHENYL-3, 6, 9-TRIOXAUNDECANEDIAMIDE. <i>Journal of Coordination Chemistry</i> , 1996, 39, 105-115.	2.2	30

#	ARTICLE	IF	CITATIONS
217	Synthesis and characterization of complexes of lanthanide nitrates with N,N'-dinaphthyl-N,N'-diphenyl-3,6-dioxaoctanediamide. <i>Polyhedron</i> , 1995, 14, 3605-3609.	2.2	6
218	Exploiting Cooperative Catalysis for the On-Surface Synthesis of Linear Heteroaromatic Polymers via Selective C-H Activation. <i>Angewandte Chemie</i> , 0, , .	2.0	2
219	Crystalline multicomponent compounds involving hexaammine cobalt(III) cations. <i>New Journal of Chemistry</i> , 0, , .	2.8	1