Yu Tang

List of Publications by Year
in descending order

121 papers	5,356 citations	76196 40 h-index	91712 69 g-index
123 all docs	123 docs citations	123 times ranked	6661 citing authors

#	Article	IF	Citations
1	Self-assembly-induced luminescence of Eu3+-complexes and application in bioimaging. National Science Review, 2022, 9, nwab016.	4.6	16
2	Realizing high-performance lithium ion hybrid capacitor with a 3D MXene-carbon nanotube composite anode. Chemical Engineering Journal, 2022, 429, 132392.	6.6	28
3	Hierarchically porous MOF-based microneedles for glucose-responsive infected diabetic wound treatment. Materials Chemistry Frontiers, 2022, 6, 680-688.	3.2	16
4	Coreâ€“Shell Lanthanide-Doped Nanoparticles@Eu-MOF Nanocomposites for Anticounterfeiting Applications. ACS Applied Nano Materials, 2022, 5, 1161-1168.	2.4	18
5	Dual-functional ratiometric fluorescent sensor based on mixed-lanthanide metalâ€“organic frameworks for the detection of trace water and temperature. Inorganic Chemistry Frontiers, 2022, 9, 1406-1415.	3.0	27
6	Two-dimensional heterostructures built from ultrathin CeO₂ nanosheet surface-coordinated and confined metalâ€“organic frameworks with enhanced stability and catalytic performance. Chemical Science, 2022, 13, 3035-3044.	3.7	30
7	A smart nanoprobe based on luminescent terbium metalâ€“organic framework coated gold nanorods for monitoring and photo-stimulated combined thermal-chemotherapy. Journal of Rare Earths, 2022, 40, 1371-1381.	2.5	9
8	A Discrete 3dâ€“4f Metallacage as an Efficient Catalytic Nanoreactor for a Three-Component Aza-Darzens Reaction. Inorganic Chemistry, 2022, 61, 4009-4017.	1.9	10
9	Perovskite surface management by thiol and amine copper porphyrin for stable and clean solar cells. Chemical Engineering Journal, 2021, 409, 128167.	6.6	25
10	Novel synthesis of in situ CeO_x nanoparticles decorated on CoP nanosheets for highly efficient electrocatalytic oxygen evolution. Inorganic Chemistry Frontiers, 2021, 8, 4440-4447.	3.0	12
11	Ion regulation of ionic liquid electrolytes for supercapacitors. Energy and Environmental Science, 2021, 14, 2859-2882.	15.6	71
12	Enhanced field emission performance of MXeneâ€“TiO₂ composite films. Nanoscale, 2021, 13, 7622-7629.	2.8	21
13	Highly Stable Perovskite Quantum Dots Modified by Europium Complex for Dual-Responsive Optical Encoding. ACS Nano, 2021, 15, 6266-6275.	7.3	44
14	Intramolecular Electric Field Construction in Metal Phthalocyanine as Dopantâ€Free Hole Transporting Material for Stable Perovskite Solar Cells with >21â€‰% Efficiency. Angewandte Chemie, 2021, 133, 6364-6369.	1.6	11
15	Intramolecular Electric Field Construction in Metal Phthalocyanine as Dopantâ€Free Hole Transporting Material for Stable Perovskite Solar Cells with >21â€‰% Efficiency. Angewandte Chemie - International Edition, 2021, 60, 6294-6299.	7.2	101
16	Frontispiece: Intramolecular Electric Field Construction in Metal Phthalocyanine as Dopantâ€Free Hole Transporting Material for Stable Perovskite Solar Cells with >21â€‰% Efficiency. Angewandte Chemie - International Edition, 2021, 60, .	7.2	0
17	Frontispiz: Intramolecular Electric Field Construction in Metal Phthalocyanine as Dopantâ€Free Hole Transporting Material for Stable Perovskite Solar Cells with >21â€‰% Efficiency. Angewandte Chemie, 2021, 133, .	1.6	0
18	Eu3+/Tb3+ supramolecular assembly hybrids for ultrasensitive and ratiometric detection of anthrax spore biomarker in water solution and actual spore samples. Talanta, 2021, 225, 122063.	2.9	14

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19	AIE-based Tb3+ complex self-assembled nanoprobe for ratiometric fluorescence detection of anthrax spore biomarker in water solution and actual spore samples. Chemical Engineering Journal, 2021, 413, 127408.	6.6	25
20	Construction of Supercapacitorâ€Based Ionic Diodes with Adjustable Bias Directions by Using Poly(ionic) Tj ETQq0 0 0 rgBT /Overlock 10	11.1	40
21	Highly Controllable Hierarchically Porous Ag/Ag₂S Heterostructure by Cation Exchange for Efficient Hydrogen Evolution. Small, 2021, 17, e2103064.	5.2	25
22	One dimensional graphene nanoscroll-wrapped MnO nanoparticles for high-performance lithium ion hybrid capacitors. Journal of Materials Chemistry A, 2021, 9, 6352-6360.	5.2	50
23	Smart nanoprobe based on two-photon sensitized terbium-carbon dots for dual-mode fluorescence thermometer and antibacterial. Chinese Chemical Letters, 2020, 31, 1792-1796.	4.8	13
24	Fabrication of layered double hydroxide microcapsules mediated by cerium doping in metalâ€“organic frameworks for boosting water splitting. Energy and Environmental Science, 2020, 13, 2949-2956.	15.6	126
25	Dual-Functional Eu^{2+/3+}-Complex@ZIF-67 Nanocatalyst Derived from a Green Reduction of Eu³⁺ Compound. Inorganic Chemistry, 2020, 59, 13888-13897.	1.9	3
26	Upconversion nanoparticles-labelled immunochromatographic assay for quantitative biosensing. New Journal of Chemistry, 2020, 44, 15498-15506.	1.4	5
27	A TAT peptide-based ratiometric two-photon fluorescent probe for detecting biothiols and sequentially distinguishing GSH in mitochondria. Talanta, 2020, 218, 121127.	2.9	22
28	Facile synthesis of Co and Ce dual-doped Ni3S2 nanosheets on Ni foam for enhanced oxygen evolution reaction. Nano Research, 2020, 13, 2130-2135.	5.8	70
29	Diammonium Porphyrin-Induced CsPbBr3 Nanocrystals to Stabilize Perovskite Films for Efficient and Stable Solar Cells. ACS Applied Materials & Interfaces, 2020, 12, 16236-16242.	4.0	31
30	Composition-Engineered Metalâ€“Organic Framework-Based Microneedles for Glucose-Mediated Transdermal Insulin Delivery. ACS Applied Materials & Interfaces, 2020, 12, 13613-13621.	4.0	61
31	Octopus-Inspired Design of Apical NiS₂ Nanoparticles Supported on Hierarchical Carbon Composites as an Efficient Host for Lithium Sulfur Batteries with High Sulfur Loading. ACS Applied Materials & Interfaces, 2020, 12, 17528-17537.	4.0	12
32	Optimized Metal Chalcogenides for Boosting Water Splitting. Advanced Science, 2020, 7, 1903070.	5.6	190
33	Hollow CeO_x/CoP Heterostructures Using Twoâ€dimensional Coâ€MOF as Template for Efficient and Stable Electrocatalytic Water Splitting. ChemNanoMat, 2020, 6, 1119-1126.	1.5	45
34	4-Tert-butylpyridine-assisted low-cost and soluble copper phthalocyanine as dopant-free hole transport layer for efficient Pb- and Sn-based perovskite solar cells. Science China Chemistry, 2020, 63, 1053-1058.	4.2	13
35	A reaction-and-assembly approach using monoamine zinc porphyrin for highly stable large-area perovskite solar cells. Science China Chemistry, 2020, 63, 777-784.	4.2	19
36	Encapsulation and Regeneration of Perovskite Film by in Situ Forming Cobalt Porphyrin Polymer for Efficient Photovoltaics. CCS Chemistry, 2020, 2, 488-494.	4.6	41

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37	Smart MMP2-Responsive Nanoprobe for Activatable Fluorescence Imaging-Guided Local Triple-Combination Therapies with Single Light. ACS Applied Bio Materials, 2019, 2, 2978-2987.	2.3	4
38	CeO_x-Decorated Hierarchical NiCo₂S₄ Hollow Nanotubes Arrays for Enhanced Oxygen Evolution Reaction Electrocatalysis. ACS Applied Materials & Interfaces, 2019, 11, 39841-39847.	4.0	95
39	Perfection of Perovskite Grain Boundary Passivation by Euâ€Porphyrin Complex for Overallâ€Stable Perovskite Solar Cells. Advanced Science, 2019, 6, 1802040.	5.6	65
40	Self-Assembly of Heterogeneous Structured Rare-Earth Nanocrystals Controlled by Selective Crystal Etching and Growth for Optical Encoding. ACS Applied Nano Materials, 2019, 2, 3518-3525.	2.4	3
41	A Smart Photosensitizerâ€“Cerium Oxide Nanoprobe for Highly Selective and Efficient Photodynamic Therapy. Inorganic Chemistry, 2019, 58, 7295-7302.	1.9	36
42	3D nitrogen-doped framework carbon for high-performance potassium ion hybrid capacitor. Energy Storage Materials, 2019, 23, 522-529.	9.5	190
43	Smart All-in-One Thermometer-Heater Nanoprobe Based on Postsynthetical Functionalization of a Eu(III)-Metalâ€“Organic Framework. Analytical Chemistry, 2019, 91, 5225-5234.	3.2	36
44	Cerium-Oxide-Modified Anodes for Efficient and UV-Stable ZnO-Based Perovskite Solar Cells. ACS Applied Materials & Interfaces, 2019, 11, 13273-13278.	4.0	50
45	Stringing MOF-derived nanocages: a strategy for the enhanced oxygen evolution reaction. Journal of Materials Chemistry A, 2019, 7, 8284-8291.	5.2	53
46	Activatable smart nanoprobe for sensitive endogenous MMP2 detection and fluorescence imaging-guided phototherapies. Inorganic Chemistry Frontiers, 2019, 6, 820-828.	3.0	5
47	A smart nanoprobe based on a gadolinium complex encapsulated by ZIF-8 with enhanced room temperature phosphorescence for synchronous oxygen sensing and photodynamic therapy. Dalton Transactions, 2019, 48, 16952-16960.	1.6	16
48	A smart tumor-microenvironment responsive nanoprobe for highly selective and efficient combination therapy. Inorganic Chemistry Frontiers, 2019, 6, 3562-3568.	3.0	8
49	A novel drugâ€“drug nanohybrid for the self-delivery of porphyrin and cis-platinum. RSC Advances, 2019, 9, 37003-37008.	1.7	3
50	Tetraâ€ammonium Zinc Phthalocyanine to Construct a Graded 2Dâ€“3D Perovskite Interface for Efficient and Stable Solar Cells. Chinese Journal of Chemistry, 2019, 37, 30-34.	2.6	16
51	Hg2+-binding peptide decreases mercury ion accumulation in fish through a cell surface display system. Science of the Total Environment, 2019, 659, 540-547.	3.9	27
52	Reducing methylmercury accumulation in fish using Escherichia coli with surface-displayed methylmercury-binding peptides. Journal of Hazardous Materials, 2019, 367, 35-42.	6.5	25
53	Copper-copper iodide hybrid nanostructure as hole transport material for efficient and stable inverted perovskite solar cells. Science China Chemistry, 2019, 62, 363-369.	4.2	36
54	Eu²⁺/Eu³⁺-Based Smart Duplicate Responsive Stimuli and Time-gated Nanohybrid for Optical Recording and Encryption. ACS Applied Materials & Interfaces, 2019, 11, 1247-1253.	4.0	27

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55	A new multicomponent CDs/Ag@Mgâ€“Alâ€“Ce-LDH nanocatalyst for highly efficient degradation of organic water pollutants. Journal of Materials Chemistry A, 2018, 6, 4515-4524.	5.2	75
56	Ce-Doped NiFe-Layered Double Hydroxide Ultrathin Nanosheets/Nanocarbon Hierarchical Nanocomposite as an Efficient Oxygen Evolution Catalyst. ACS Applied Materials & Interfaces, 2018, 10, 6336-6345.	4.0	276
57	Terbium Functionalized Micelle Nanoprobe for Ratiometric Fluorescence Detection of Anthrax Spore Biomarker. Analytical Chemistry, 2018, 90, 3600-3607.	3.2	110
58	Metalâ€“organic framework derived CoTe₂ encapsulated in nitrogen-doped carbon nanotube frameworks: a high-efficiency bifunctional electrocatalyst for overall water splitting. Journal of Materials Chemistry A, 2018, 6, 3684-3691.	5.2	153
59	MOFâ€Derived Hollow CoS Decorated with CeO_x Nanoparticles for Boosting Oxygen Evolution Reaction Electrocatalysis. Angewandte Chemie - International Edition, 2018, 57, 8654-8658.	7.2	369
60	Functionalized Eu(III)-Based Nanoscale Metalâ€“Organic Framework To Achieve Near-IR-Triggered and -Targeted Two-Photon Absorption Photodynamic Therapy. Inorganic Chemistry, 2018, 57, 300-310.	1.9	55
61	Hybrid Metalâ€“Organic-Framework/Inorganic Nanocatalyst toward Highly Efficient Discoloration of Organic Dyes in Aqueous Medium. Inorganic Chemistry, 2018, 57, 13270-13278.	1.9	51
62	CeO_x-Decorated NiFe-Layered Double Hydroxide for Efficient Alkaline Hydrogen Evolution by Oxygen Vacancy Engineering. ACS Applied Materials & Interfaces, 2018, 10, 35145-35153.	4.0	156
63	Surface ligand coordination induced self-assembly of a nanohybrid for efficient photodynamic therapy and imaging. Inorganic Chemistry Frontiers, 2018, 5, 2620-2629.	3.0	14
64	Multiplex recognition and logic devices for molecular robot prototype based on an europium(iii)â€“cyclen system. Biosensors and Bioelectronics, 2018, 122, 1-7.	5.3	11
65	Plant Sunscreen and Co(II)/(III) Porphyrins for UVâ€Resistant and Thermally Stable Perovskite Solar Cells: From Natural to Artificial. Advanced Materials, 2018, 30, e1800568.	11.1	114
66	Factors Affecting Dehydrogenation and Catalytic Activity: Methyl Substituent. Catalysis Letters, 2018, 148, 2683-2695.	1.4	0
67	Stimuliâ€Responsive Lanthanideâ€Based Smart Luminescent Materials for Optical Encoding and Bioâ€applications. ChemNanoMat, 2018, 4, 1097-1120.	1.5	17
68	MOFâ€Derived Hollow CoS Decorated with CeO_x Nanoparticles for Boosting Oxygen Evolution Reaction Electrocatalysis. Angewandte Chemie, 2018, 130, 8790-8794.	1.6	84
69	Efficient Grain Boundary Suture by Low-Cost Tetra-ammonium Zinc Phthalocyanine for Stable Perovskite Solar Cells with Expanded Photoresponse. Journal of the American Chemical Society, 2018, 140, 11577-11580.	6.6	95
70	Studies on metal charge density and band gap characteristics produced by the (ⁿBuCp)₂ZrCl₂ compound and its reaction mechanism. RSC Advances, 2018, 8, 18406-18417.	1.7	1
71	Ultrafine MoP Nanoparticles Well Embedded in Carbon Nanosheets as Electrocatalyst with High Active Site Density for Hydrogen Evolution. ChemElectroChem, 2018, 5, 2256-2262.	1.7	23
72	A biomolecule-based fluorescence chemosensor for sequential detection of Ag+ and H2S in 100% aqueous solution and living cells. Sensors and Actuators B: Chemical, 2018, 273, 93-100.	4.0	24

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73	A Stimuliâ€Responsive Smart Lanthanide Nanocomposite for Multidimensional Optical Recording and Encryption. Angewandte Chemie - International Edition, 2017, 56, 2689-2693.	7.2	181
74	A Stimuliâ€Responsive Smart Lanthanide Nanocomposite for Multidimensional Optical Recording and Encryption. Angewandte Chemie, 2017, 129, 2733-2737.	1.6	132
75	A coreâ€“shell metalâ€“organic-framework (MOF)-based smart nanocomposite for efficient NIR/H₂O₂-responsive photodynamic therapy against hypoxic tumor cells. Journal of Materials Chemistry B, 2017, 5, 2390-2394.	2.9	83
76	A new Ce-doped MgAl-LDH@Au nanocatalyst for highly efficient reductive degradation of organic contaminants. Journal of Materials Chemistry A, 2017, 5, 6716-6724.	5.2	108
77	Self-Assembled Upconversion Nanoparticle Clusters for NIR-controlled Drug Release and Synergistic Therapy after Conjugation with Gold Nanoparticles. Inorganic Chemistry, 2017, 56, 5295-5304.	1.9	45
78	In Situ Growth of Ceria on Ceriumâ€“Nitrogenâ€“Carbon as Promoter for Oxygen Evolution Reaction. Advanced Materials Interfaces, 2017, 4, 1700272.	1.9	17
79	Interesting Ag₃PO₄ concave rhombic dodecahedra: the same face with different morphologies and photocatalytic properties. RSC Advances, 2017, 7, 23977-23981.	1.7	12
80	An Effective Strategy to Prepare Pdâ€“Ag/MgCO3@Î±-Al2O3 Catalyst for Selective Hydrogenation of Acetylene. Catalysis Letters, 2017, 147, 483-490.	1.4	5
81	Mo₂C-Ni-modified nitrogen-doped carbon nanofiber toward efficient hydrogen evolution reaction. New Journal of Chemistry, 2017, 41, 12956-12961.	1.4	24
82	Hollow bimetallic cobalt-based selenide polyhedrons derived from metalâ€“organic framework: an efficient bifunctional electrocatalyst for overall water splitting. Journal of Materials Chemistry A, 2017, 5, 17982-17989.	5.2	139
83	A novel peptide-based fluorescence chemosensor for selective imaging of hydrogen sulfide both in living cells and zebrafish. Biosensors and Bioelectronics, 2017, 92, 602-609.	5.3	66
84	NIR light/H₂O₂-triggered nanocomposites for a highly efficient and selective synergistic photodynamic and photothermal therapy against hypoxic tumor cells. Chemical Communications, 2016, 52, 7939-7942.	2.2	64
85	Fluorescence â€œonâ€“offâ€“onâ€• peptide-based chemosensor for the selective detection of Cu²⁺ and S^{2â^'} and its application in living cell bioimaging. Dalton Transactions, 2016, 45, 16246-16254.	1.6	36
86	Lanthanide-Functionalized Hydrophilic Magnetic Hybrid Nanoparticles: Assembly, Magnetic Behaviour, and Photophysical Properties. Nanoscale Research Letters, 2016, 11, 273.	3.1	2
87	A Highly Selective and Sensitive Fluorescent Chemosensor for Aluminum Ions Based on Schiff Base. Journal of Fluorescence, 2016, 26, 2015-2021.	1.3	7
88	A paper-based lanthanide smart device for acidâ€“base vapour detection, anti-counterfeiting and logic operations. Inorganic Chemistry Frontiers, 2016, 3, 1014-1020.	3.0	50
89	Gadolinium functionalized carbon dots for fluorescence/magnetic resonance dual-modality imaging of mesenchymal stem cells. Journal of Materials Chemistry B, 2016, 4, 7472-7480.	2.9	46
90	Versatile rare-earth oxide nanocomposites: enhanced chemo/photothermal/photodynamic anticancer therapy and multimodal imaging. Journal of Materials Chemistry B, 2016, 4, 7832-7844.	2.9	22

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91	A novel fluorescent chemosensor based on tetra-peptides for detecting zinc ions in aqueous solutions and live cells. Journal of Materials Chemistry B, 2016, 4, 4526-4533.	2.9	27
92	An Elaborate Supramolecular Assembly for a Smart Nanodevice for Ratiometric Molecular Recognition and Logic Gates. Chemistry - A European Journal, 2016, 22, 8339-8345.	1.7	17
93	Two-photon sensitized hollow Gd₂O₃:Eu³⁺nanocomposites for real-time dual-mode imaging and monitoring of anticancer drug release. Chemical Communications, 2016, 52, 1447-1450.	2.2	28
94	A ratiometric fluorescent nanoprobe based on terbium functionalized carbon dots for highly sensitive detection of an anthrax biomarker. Chemical Communications, 2015, 51, 5036-5039.	2.2	191
95	Facile fabrication of color-tunable and white light emitting nano-composite films based on layered rare-earth hydroxides. Journal of Materials Chemistry C, 2015, 3, 2326-2333.	2.7	64
96	A novel peptide-based fluorescent chemosensor for measuring zinc ions using different excitation wavelengths and application in live cell imaging. Journal of Materials Chemistry B, 2015, 3, 3617-3624.	2.9	40
97	A peptide-based fluorescent chemosensor for multianalyte detection. Biosensors and Bioelectronics, 2015, 72, 80-86.	5.3	63
98	Novel multi-color photoluminescence emission phosphors developed by layered gadolinium hydroxide via in situ intercalation with positively charged rare-earth complexes. Journal of Materials Chemistry C, 2015, 3, 1807-1816.	2.7	33
99	Design of a versatile nanocomposite for â€˜seeingâ€™ drug release and action behavior. Journal of Materials Chemistry B, 2015, 3, 8449-8458.	2.9	7
100	A peptide-based fluorescent chemosensor for measuring cadmium ions in aqueous solutions and live cells. Dalton Transactions, 2015, 44, 18057-18064.	1.6	33
101	Fabrication, gradient extraction and surface polarity-dependent photoluminescence of cow milk-derived carbon dots. RSC Advances, 2014, 4, 58084-58089.	1.7	31
102	Dramatically Enhanced Luminescence of Layered Terbium Hydroxides as Induced by the Synergistic Effect of Gd³⁺ and Organic Sensitizers. Journal of Physical Chemistry C, 2014, 118, 14511-14520.	1.5	44
103	Fixedâ€Component Lanthanideâ€Hybridâ€Fabricated Fullâ€Color Photoluminescent Films as Vapoluminescent Sensors. Chemistry - A European Journal, 2013, 19, 4556-4562.	1.7	51
104	Metalâ€Free Coupling of 3â€Alkenyl Oxoindoles by Nucleophilic Vinylic Substitution of Nitroolefins. Asian Journal of Organic Chemistry, 2013, 2, 307-310.	1.3	6
105	A nanocontainer that releases a fluorescence sensor for cadmium ions in water and its biological applications. Journal of Materials Chemistry, 2011, 21, 10298.	6.7	18
106	A review of the studies on modern process for climatic proxies in north-western China. Frontiers of Earth Science, 2011, 5, 262.	0.9	2
107	A two-dimensional lanthanide coordination framework with a new amide-type tripodal ligand,2,2â€²,2â€³-nitrilotris{[(2â€²-benzylaminoformyl)phenoxy]ethyl}amine. Chinese Journal of Chemistry, 2010, 22, 508-511.	2.6	2
108	Synthesis, Crystal Structures, and Luminescent Properties of Noninterpenetrating (6,3) Type Network Lanthanide Metalâ€“Organic Frameworks Assembled by a New Semirigid Bridging Ligand. European Journal of Inorganic Chemistry, 2010, 2010, 5318-5325.	1.0	13

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109	Synthesis and Crystal Structure of 1,1'-Butane-1,4-diyl-dibenzimidazolium Picrate. X-ray Structure Analysis Online, 2009, 25, 31-32.	0.1	2
110	Assembly, crystal structure, and luminescent properties of three-dimensional (10,3)-a netted rare earth coordination polymers. Science in China Series B: Chemistry, 2008, 51, 614-622.	0.8	6
111	Synthesis, Crystal Structures and Luminescent Properties of Terbium, Neodymium and Yttrium Complexes with a New Amide Type Ligand. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2008, 634, 392-396.	0.6	6
112	Crystal Structure of the Neodymium Picrate Complex with a Novel Amide Type Tripodal Ligand. Analytical Sciences: X-ray Structure Analysis Online, 2008, 24, X129-X130.	0.1	0
113	Crystal Structure of the Lanthanum Nitrate Complex with N-(2-Amino-4-methylpyridinyl)benzoylacetamide. Analytical Sciences: X-ray Structure Analysis Online, 2007, 23, X71-X72.	0.1	2
114	Crystal Structure of 1,1'-Ethane-1,2-diyl-dibenzimidazolium Picrate. Analytical Sciences: X-ray Structure Analysis Online, 2007, 23, X73-X74.	0.1	0
115	Crystal Structure of the Erbium Nitrate Complex with N-(2-Pyridinyl)-ketoacetamide. Analytical Sciences: X-ray Structure Analysis Online, 2007, 23, X249-X250.	0.1	0
116	Synthesis and Luminescence Properties of Rare Earth Complexes with Multipodal Ligands Containing Nâ€hydroxymethylsalicylamide. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2007, 37, 1-5.	0.6	3
117	Synthesis and infrared and luminescence spectra of rare earth complexes with a new hexapodal ligand. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2006, 63, 164-168.	2.0	8
118	Synthesis and Luminescence Properties of Eu(III) and Tb(III) Complexes with Two New Amide Type Ligands. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2005, 35, 713-716.	0.6	3
119	Synthesis, Crystal structure and Fluorescence properties of a Binuclear Terbium(Iii) complex of N-(2-Pyridinyl)Ketoacetamide. Journal of Coordination Chemistry, 2004, 57, 257-264.	0.8	3
120	Novel three-dimensional network generated from the reaction of Eu(NO3)3 with an amide type tripodal ligand. Dalton Transactions RSC, 2002, , 832.	2.3	39
121	Synthesis of Eu (III) and Tb (III) Complexes with Two New Amide Type Podands and Their Luminescence Properties. Chinese Journal of Chemistry, 2002, 20, 909-912.	2.6	1