

Jianzhuang Jiang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4437340/publications.pdf>

Version: 2024-02-01

381
papers

13,588
citations

17440

63
h-index

43889

91
g-index

389
all docs

389
docs citations

389
times ranked

8446
citing authors

#	ARTICLE	IF	CITATIONS
1	Chiral porphyrin assemblies. <i>Aggregate</i> , 2023, 4, .	9.9	19
2	Atomic CoN3S1 sites for boosting oxygen reduction reaction via an atomic exchange strategy. <i>Nano Research</i> , 2022, 15, 1803-1808.	10.4	9
3	Porous organic cages for efficient gas selective separation and iodine capture. <i>Chemical Engineering Journal</i> , 2022, 428, 131129.	12.7	34
4	Porous Pyrene Organic Cage with Unusual Absorption Bathochromic-Shift Enables Visible Light Photocatalysis. <i>CCS Chemistry</i> , 2022, 4, 2588-2596.	7.8	18
5	Maximizing Electroactive Sites in a Three-Dimensional Covalent Organic Framework for Significantly Improved Carbon Dioxide Reduction Electrocatalysis. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	13.8	83
6	High Fluorescence Porous Organic Cage for Sensing Divalent Palladium Ion and Encapsulating Fine Palladium Nanoparticles. <i>Chinese Journal of Chemistry</i> , 2022, 40, 385-391.	4.9	7
7	Co-Fe alloy nanoparticles and Fe3C nanocrystals on N-doped biomass-derived porous carbon for superior electrocatalytic oxygen reduction. <i>Journal of Solid State Chemistry</i> , 2022, 307, 122735.	2.9	9
8	Phthalocyanine-Triggered Helical Dipeptide Nanotubes with Intense Circularly Polarized Luminescence. <i>Small</i> , 2022, 18, e2104438.	10.0	9
9	Edge-located Fe-N4 sites on porous Graphene-like nanosheets for boosting CO2 electroreduction. <i>Chemical Engineering Journal</i> , 2022, 431, 134269.	12.7	12
10	Transplantation of feces from mice with Alzheimer's disease promoted lung cancer growth. <i>Biochemical and Biophysical Research Communications</i> , 2022, 600, 67-74.	2.1	4
11	A robust redox-active hydrogen-bonded organic framework for rechargeable batteries. <i>Journal of Materials Chemistry A</i> , 2022, 10, 1808-1814.	10.3	25
12	Cobalt Nanocluster-Decorated N-Rich Hierarchical Carbon Architectures Efficiently Catalyze Oxygen Reduction and Hydrogen Evolution Reactions. <i>ACS Sustainable Chemistry and Engineering</i> , 2022, 10, 2001-2009.	6.7	8
13	Sensitive and selective sensor based on porphyrin porous organic cage fluorescence towards copper ion. <i>Dyes and Pigments</i> , 2022, 200, 110117.	3.7	8
14	Photoresponsive Covalent Organic Frameworks with Diarylethene Switch for Tunable Singlet Oxygen Generation. <i>Chemistry of Materials</i> , 2022, 34, 1956-1964.	6.7	35
15	Titelbild: Highly Efficient Multiphoton Absorption of Zinc-Aluminum Metal-Organic Frameworks (<i>Angew.</i>)	11.0	0.784314
16	Highly Efficient Multiphoton Absorption of Zinc-Aluminum Metal-Organic Frameworks. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	13.8	13
17	Porphyrin Coordination Polymer with Dual Photocatalytic Sites for Efficient Carbon Dioxide Reduction. <i>ACS Applied Materials & Interfaces</i> , 2022, 14, 8048-8057.	8.0	36
18	A Robust Hydrogen-Bonded Organic Framework with 7-Fold Interpenetration Nets and High Permanent Microporosity. <i>Crystal Growth and Design</i> , 2022, 22, 1817-1823.	3.0	15

#	ARTICLE	IF	CITATIONS
19	F-doped carbon hollow nanospheres for efficient electrochemical oxygen reduction. <i>Journal of Materials Science</i> , 2022, 57, 5924-5932.	3.7	7
20	Covalent Microporous Polymer Nanosheets for Efficient Photocatalytic CO ₂ Conversion with H ₂ O. <i>Small</i> , 2022, 18, e2201314.	10.0	25
21	Stimuli-Responsive Porous Molecular Crystal with Reversible Modulation of Porosity. <i>ACS Applied Materials & Interfaces</i> , 2022, 14, 1519-1525.	8.0	9
22	Atomically Dispersed Ni ₂ N ₃ Sites on Highly Defective Micro-Mesoporous Carbon for Superior CO ₂ Electroreduction. <i>Small</i> , 2022, 18, e2107997.	10.0	16
23	Efficient hydrogenation of cinnamaldehyde to 3-phenylpropanol on Ni/NiS-modified twin Zn _{0.5} Cd _{0.5} S under visible light irradiation. <i>Catalysis Science and Technology</i> , 2022, 12, 3706-3715.	4.1	5
24	Covalent organic frameworks based on tetraphenyl- <i>p</i> -phenylenediamine and metalloporphyrin for electrochemical conversion of CO ₂ to CO. <i>Inorganic Chemistry Frontiers</i> , 2022, 9, 3217-3223.	6.0	11
25	Enantioselective assembly and recognition of heterochiral porous organic cages deduced from binary chiral components. <i>Chemical Science</i> , 2022, 13, 7014-7020.	7.4	8
26	Enhanced Photocatalytic CO ₂ Reduction through Hydrophobic Microenvironment and Binuclear Cobalt Synergistic Effect in Metallogels. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	13.8	10
27	An efficient strategy to boost the directed migration of photogenerated holes by introducing phthalocyanine as a hole extraction layer. <i>Inorganic Chemistry Frontiers</i> , 2022, 9, 3915-3923.	6.0	6
28	Two-dimensional conjugated N-rich covalent organic frameworks for superior sodium storage. <i>Science China Chemistry</i> , 2022, 65, 1291-1298.	8.2	16
29	Mesoporous Polyimide-Linked Covalent Organic Framework with Multiple Redox-Active Sites for High-Performance Cathodic Li Storage. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	13.8	79
30	Transformation of Porous Organic Cages and Covalent Organic Frameworks with Efficient Iodine Vapor Capture Performance. <i>Journal of the American Chemical Society</i> , 2022, 144, 12390-12399.	13.7	77
31	Highly efficient bifunctional catalyst with 2D MoN formed in situ synergy for OER and ORR based-on Co(II) doped Mo(IV)-Ni(II) supramolecular coordination polymer. <i>Molecular Catalysis</i> , 2022, 528, 112513.	2.0	1
32	An active site pre-anchoring and post-exposure strategy in Fe(CN) ₆ @PPy derived Fe/S/N-doped carbon electrocatalyst for high performance oxygen reduction reaction and zinc-air batteries. <i>Chemical Engineering Journal</i> , 2021, 413, 127395.	12.7	38
33	Advances in gas sensors of tetrapyrrolato-rare earth sandwich-type complexes "Commemorating the 100th Anniversary of the Birth of Academician Guangxian Xu". <i>Journal of Rare Earths</i> , 2021, 39, 113-120.	4.8	7
34	Triptycene-supported bimetallic salen porous organic polymers for high efficiency CO ₂ fixation to cyclic carbonates. <i>Inorganic Chemistry Frontiers</i> , 2021, 8, 2880-2888.	6.0	16
35	Guest-tuned proton conductivity of a porphyrinylphosphonate-based hydrogen-bonded organic framework. <i>Journal of Materials Chemistry A</i> , 2021, 9, 2683-2688.	10.3	60
36	Crown-ether-substituted asymmetric phthalocyanine derivatives/CdS self-assembled hybrid films with an unprecedented high response toward NO ₂ . , 2021, , 1020-1030.		0

#	ARTICLE	IF	CITATIONS
37	Post-synthetic modification of porous organic cages. <i>Chemical Society Reviews</i> , 2021, 50, 8874-8886.	38.1	98
38	An anionic potassium-organic framework for selective removal of uranyl ions. <i>Dalton Transactions</i> , 2021, 50, 8314-8321.	3.3	4
39	STM Investigation of the Y[C6S-Pc]2 and Y[C4O-Pc]2 Complex at the Solution-Solid Interface: Substrate Effects, Submolecular Resolution, and Vacancies. <i>Journal of Physical Chemistry C</i> , 2021, 125, 1421-1431.	3.1	10
40	Atomic Zn Sites on N and S Codoped Biomass-Derived Graphene for a High-Efficiency Oxygen Reduction Reaction in both Acidic and Alkaline Electrolytes. <i>ACS Applied Energy Materials</i> , 2021, 4, 2481-2488.	5.1	21
41	Porphyrin-Based Metal-Organic Frameworks for Efficient Photocatalytic H ₂ Production under Visible-Light Irradiation. <i>Inorganic Chemistry</i> , 2021, 60, 3988-3995.	4.0	49
42	Robust Biological Hydrogen-Bonded Organic Framework with Post-Functionalized Rhenium(I) Sites for Efficient Heterogeneous Visible-Light-Driven CO ₂ Reduction. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 8983-8989.	13.8	83
43	Robust Biological Hydrogen-Bonded Organic Framework with Post-Functionalized Rhenium(I) Sites for Efficient Heterogeneous Visible-Light-Driven CO ₂ Reduction. <i>Angewandte Chemie</i> , 2021, 133, 9065-9071.	2.0	23
44	Two-Dimensional Covalent Organic Frameworks with Cobalt(II)-Phthalocyanine Sites for Efficient Electrocatalytic Carbon Dioxide Reduction. <i>Journal of the American Chemical Society</i> , 2021, 143, 7104-7113.	13.7	198
45	Calreticulin as a special marker to distinguish dental pulp stem cells from gingival mesenchymal stem cells. <i>International Journal of Biological Macromolecules</i> , 2021, 178, 229-239.	7.5	7
46	Rational Modification of Two-Dimensional Donor-Acceptor Covalent Organic Frameworks for Enhanced Visible Light Photocatalytic Activity. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 27041-27048.	8.0	80
47	Ethylthio-substituted sandwich phthalocyaninato europium (III) semiconductors for sensing NO ₂ and NH ₃ : Effect of the extended π -conjugate systems on tuning the conductivity and sensing behavior. <i>Organic Electronics</i> , 2021, 93, 106151.	2.6	5
48	Spin Crossover in a Series of Non-Hofmann-Type Fe(II) Coordination Polymers Based on [Hg(SeCN) ₃] ⁺ or [Hg(SeCN) ₄] ²⁺ Building Blocks. <i>Inorganic Chemistry</i> , 2021, 60, 11048-11057.	4.0	3
49	Magnetic Behaviors and Nonlinear Optical Properties of Heteroleptic Bis(phthalocyaninato) Holmium Compounds. <i>European Journal of Inorganic Chemistry</i> , 2021, 2021, 3512-3516.	2.0	3
50	Cocatalyst-Free Reduction of 4,4'-Dinitrodiphenyl Ether to 4,4'-Diaminodiphenyl Ether Over Twin-Crystal Zn _x Cd _{1-x} S under Visible Light. <i>ChemCatChem</i> , 2021, 13, 4591-4601.	3.7	5
51	Enhancement of Mass Transfer for Facilitating Industrial-Level CO ₂ Electroreduction on Atomic Ni ₃ N ₄ Sites. <i>Advanced Energy Materials</i> , 2021, 11, 2102152.	19.5	56
52	A Solid Transformation into Carboxyl Dimers Based on a Robust Hydrogen-Bonded Organic Framework for Propyne/Propylene Separation. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 25942-25948.	13.8	68
53	Metformin enhances the osteogenesis and angiogenesis of human umbilical cord mesenchymal stem cells for tissue regeneration engineering. <i>International Journal of Biochemistry and Cell Biology</i> , 2021, 141, 106086.	2.8	14
54	A Solid Transformation into Carboxyl Dimers Based on a Robust Hydrogen-Bonded Organic Framework for Propyne/Propylene Separation. <i>Angewandte Chemie</i> , 2021, 133, 26146-26152.	2.0	14

#	ARTICLE	IF	CITATIONS
55	Assembled small organic molecules for photodynamic therapy and photothermal therapy. <i>RSC Advances</i> , 2021, 11, 10061-10074.	3.6	29
56	Ultralow loading of ruthenium nanoparticles on nitrogen-doped porous carbon enables ultrahigh mass activity for the hydrogen evolution reaction in alkaline media. <i>Catalysis Science and Technology</i> , 2021, 11, 3182-3188.	4.1	11
57	Donor-acceptor covalent organic framework/g-C ₃ N ₄ hybrids for efficient visible light photocatalytic H ₂ production. <i>Catalysis Science and Technology</i> , 2021, 11, 2616-2621.	4.1	20
58	A sextuple-decker heteroleptic phthalocyanine heterometallic samarium-cadmium complex with crystal structure and nonlinear optical properties in solution and gel glass. <i>Dalton Transactions</i> , 2021, 50, 13661-13665.	3.3	2
59	Mass production of a single-atom cobalt photocatalyst for high-performance visible-light photocatalytic CO ₂ reduction. <i>Journal of Materials Chemistry A</i> , 2021, 9, 26286-26297.	10.3	32
60	Facile preparation of N-doped corn-cob-derived carbon nanofiber efficiently encapsulating Fe ₂ O ₃ nanocrystals towards high ORR electrocatalytic activity. <i>Journal of Energy Chemistry</i> , 2020, 44, 121-130.	12.9	100
61	A porous tetraphenylethylene-based polymer for fast-response fluorescence sensing of Fe(III) ion and nitrobenzene. <i>Dyes and Pigments</i> , 2020, 173, 107929.	3.7	15
62	A phthalocyanine-porphyrin triad for ratiometric fluorescent detection of Lead(II) ions. <i>Dyes and Pigments</i> , 2020, 173, 107941.	3.7	16
63	Sonochemical synthesis and fabrication of neodymium sesquioxide entrapped with graphene oxide based hierarchical nanocomposite for highly sensitive electrochemical sensor of anti-cancer (raloxifene) drug. <i>Ultrasonics Sonochemistry</i> , 2020, 64, 104717.	8.2	11
64	Elucidating π - π interaction-induced extension effect in sandwich phthalocyaninato compounds. <i>RSC Advances</i> , 2020, 10, 317-322.	3.6	5
65	Single iron atoms coordinated to g-C ₃ N ₄ on hierarchical porous N-doped carbon polyhedra as a high-performance electrocatalyst for the oxygen reduction reaction. <i>Chemical Communications</i> , 2020, 56, 798-801.	4.1	45
66	Multi-component supramolecular gels induce protonation of a porphyrin exciplex to achieve improved collective optical properties for effective photocatalytic hydrogen generation. <i>Chemical Communications</i> , 2020, 56, 527-530.	4.1	20
67	A Ni/Fe-based heterometallic phthalocyanine conjugated polymer for the oxygen evolution reaction. <i>Inorganic Chemistry Frontiers</i> , 2020, 7, 642-646.	6.0	32
68	An ultrafast responsive NO ₂ gas sensor based on a hydrogen-bonded organic framework material. <i>Chemical Communications</i> , 2020, 56, 703-706.	4.1	77
69	Fabrication of a Hydrogen-Bonded Organic Framework Membrane through Solution Processing for Pressure-Regulated Gas Separation. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 3840-3845.	13.8	109
70	In-situ growth of ZnS/FeS heterojunctions on biomass-derived porous carbon for efficient oxygen reduction reaction. <i>Journal of Energy Chemistry</i> , 2020, 47, 79-85.	12.9	32
71	Quintuple-Decker Heteroleptic Phthalocyanine Heterometallic Samarium-Cadmium Complexes. Synthesis, Crystal Structure, Electrochemical Behavior, and Spectroscopic Investigation. <i>Inorganic Chemistry</i> , 2020, 59, 17591-17599.	4.0	4
72	Photonic Switching Porous Organic Polymers toward Reversible Control of Heterogeneous Photocatalysis. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 56491-56498.	8.0	19

#	ARTICLE	IF	CITATIONS
73	Single-crystal-to-single-crystal transformation and proton conductivity of three hydrogen-bonded organic frameworks. <i>Chemical Communications</i> , 2020, 56, 15529-15532.	4.1	39
74	Multipolar Porphyrin-Triazatruxene Arrays for Two-Photon Fluorescence Cell Imaging. <i>Chemistry - A European Journal</i> , 2020, 26, 13842-13848.	3.3	11
75	Metal-free azo-bridged porphyrin porous organic polymers for visible-light-driven CO ₂ reduction to CO with high selectivity. <i>Dalton Transactions</i> , 2020, 49, 7592-7597.	3.3	16
76	<i>cis</i> -Silicon phthalocyanine conformation endows <i>J</i> -aggregated nanosphere with unique near-infrared absorbance and fluorescence enhancement: a tumor sensitive phototheranostic agent with deep tissue penetrating ability. <i>Journal of Materials Chemistry B</i> , 2020, 8, 2895-2908.	5.8	15
77	Heterobimetallic complexes from 0D clusters to 3D networks based on various polycyanometallates and [Cu(dmpn) ₂] ²⁺ (dmpn = 2,2-dimethyl-1,3-diaminopropane): synthesis, crystal structures and magnetic properties. <i>CrystEngComm</i> , 2020, 22, 2806-2816.	2.6	8
78	An Overall Comprehension of Anti-Aromatic Porphyrinoids Using 3D-Graphical Chemical Shielding Description. <i>Advanced Theory and Simulations</i> , 2020, 3, 2000007.	2.8	1
79	Ternary Cross-Vanadium Tetra-Capped POMOFs@PPy/RGO Nanocomposites with Hybrid Battery-Supercapacitor Behavior for Enhancing Lithium Battery Storage. <i>ACS Sustainable Chemistry and Engineering</i> , 2020, 8, 4667-4675.	6.7	36
80	A cascade surface immobilization strategy to access high-density and closely distanced atomic Pt sites for enhancing alkaline hydrogen evolution reaction. <i>Journal of Materials Chemistry A</i> , 2020, 8, 5255-5262.	10.3	21
81	Elucidating heterogeneous photocatalytic superiority of microporous porphyrin organic cage. <i>Nature Communications</i> , 2020, 11, 1047.	12.8	100
82	Inentitelbild: Fabrication of a Hydrogen-Bonded Organic Framework Membrane through Solution Processing for Pressure-Regulated Gas Separation (<i>Angew. Chem.</i> 10/2020). <i>Angewandte Chemie</i> , 2020, 132, 3778-3778.	2.0	0
83	Fabrication of a Hydrogen-Bonded Organic Framework Membrane through Solution Processing for Pressure-Regulated Gas Separation. <i>Angewandte Chemie</i> , 2020, 132, 3868-3873.	2.0	20
84	Unique electronic structure of Tri-1/4-oxido-[bis(porphyrinato)niobium(V)]: Spontaneous symmetry breaking mechanism of the special coordination skeleton. <i>Computational and Theoretical Chemistry</i> , 2020, 1181, 112832.	2.5	3
85	Three Hydrogen-Bonded Organic Frameworks with Water-Induced Single-Crystal-to-Single-Crystal Transformation and High Proton Conductivity. <i>Crystal Growth and Design</i> , 2020, 20, 3456-3465.	3.0	51
86	A porphyrin-pyranine dyad for ratiometric fluorescent sensing of intracellular pH. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2020, 396, 112524.	3.9	6
87	A cruciform phthalocyanine pentad-based NIR-II photothermal agent for highly efficient tumor ablation. <i>Chemical Science</i> , 2019, 10, 8246-8252.	7.4	64
88	An indirect ELISA-inspired dual-channel fluorescent immunoassay based on MPA-capped CdTe/ZnS QDs. <i>Analytical and Bioanalytical Chemistry</i> , 2019, 411, 5437-5444.	3.7	7
89	Ferromagnetic coupling between 4f- and delocalized π -radical spins in mixed (phthalocyaninato)(porphyrinato) rare earth double-decker SMMs. <i>Inorganic Chemistry Frontiers</i> , 2019, 6, 2142-2147.	6.0	11
90	Facile sonochemical synthesis of porous and hierarchical manganese(III) oxide tiny nanostructures for super sensitive electrocatalytic detection of antibiotic (chloramphenicol) in fresh milk. <i>Ultrasonics Sonochemistry</i> , 2019, 58, 104648.	8.2	28

#	ARTICLE	IF	CITATIONS
91	The effect of pore size and layer number of metalâ€“porphyrin coordination nanosheets on sensing DNA. <i>Journal of Materials Chemistry C</i> , 2019, 7, 10240-10246.	5.5	27
92	Crown-ether-substituted asymmetric phthalocyanine derivatives/CdS self-assembled hybrid films with an unprecedented high response toward NO ₂ . <i>Journal of Porphyrins and Phthalocyanines</i> , 2019, 23, 507-517.	0.8	3
93	Multifunctional Tubular Organic Cageâ€“Supported Ultrafine Palladium Nanoparticles for Sequential Catalysis. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 18011-18016.	13.8	103
94	Multifunctional Tubular Organic Cageâ€“Supported Ultrafine Palladium Nanoparticles for Sequential Catalysis. <i>Angewandte Chemie</i> , 2019, 131, 18179-18184.	2.0	30
95	A Scalable General Synthetic Approach toward Ultrathin Imine-Linked Two-Dimensional Covalent Organic Framework Nanosheets for Photocatalytic CO ₂ Reduction. <i>Journal of the American Chemical Society</i> , 2019, 141, 17431-17440.	13.7	418
96	Photoactive Porphyrinâ€“Based Metalâ€“Organic Framework Nanosheets. <i>European Journal of Inorganic Chemistry</i> , 2019, 2019, 4815-4819.	2.0	13
97	Elucidating J-Aggregation Effect in Boosting Singlet-Oxygen Evolution Using Zirconiumâ€“Porphyrin Frameworks: A Comprehensive Structural, Catalytic, and Spectroscopic Study. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 45118-45125.	8.0	29
98	Compartmentalization within Nanofibers of Doubleâ€“Decker Phthalocyanine Induces Highâ€“Performance Sensing in both Aqueous Solution and the Gas Phase. <i>Chemistry - A European Journal</i> , 2019, 25, 16207-16213.	3.3	7
99	A hybrid of g-C ₃ N ₄ and porphyrin-based covalent organic frameworks <i>via</i> liquid-assisted grinding for enhanced visible-light-driven photoactivity. <i>Dalton Transactions</i> , 2019, 48, 14989-14995.	3.3	76
100	A sandwich-type tetrakis(phthalocyaninato) europiumâ€“cadmium quadruple-decker complex: structural, spectroscopic, OFET, and gas sensing properties. <i>New Journal of Chemistry</i> , 2019, 43, 15763-15767.	2.8	9
101	A calix[4]arene-modified (Pc)Eu(Pc)Eu[T(C4A)PP]-based sensor for highly sensitive and specific hostâ€“guest electrochemical recognition. <i>Dalton Transactions</i> , 2019, 48, 718-727.	3.3	9
102	Exfoliation of amorphous phthalocyanine conjugated polymers into ultrathin nanosheets for highly efficient oxygen reduction. <i>Journal of Materials Chemistry A</i> , 2019, 7, 3112-3119.	10.3	87
103	Single-Ion Magnet Investigation of ABAB-Type Tetrachloro- and Tetraalkoxy-Substituted Bis(phthalocyaninato) Terbium Double-Decker with D ₂ Symmetrical Ligand Field. <i>European Journal of Inorganic Chemistry</i> , 2019, 2019, 1329-1334.	2.0	2
104	Bis[1,8,15,22-tetrakis(3-pentyloxy)phthalocyaninato]terbium Double-Decker Single-Ion Magnets. <i>Inorganic Chemistry</i> , 2019, 58, 2422-2429.	4.0	12
105	Surfactant-assisted synthesis and electrochemical properties of an unprecedented polyoxometalate-based metalâ€“organic nanocaged framework. <i>Chemical Communications</i> , 2019, 55, 1201-1204.	4.1	45
106	Magnetic investigations over reversibly switched chiral (phthalocyaninato)(porphyrinato) dysprosium double-decker compounds. <i>Dalton Transactions</i> , 2019, 48, 1586-1590.	3.3	9
107	Molecular assembly-induced charge transfer between a mixed (phthalocyaninato)(porphyrinato) yttrium triple-decker and a fullerene. <i>Inorganic Chemistry Frontiers</i> , 2019, 6, 654-658.	6.0	5
108	Controlling the Crystal Field of Heteroleptic Bis(phthalocyaninato) Erbium for Fieldâ€“Induced Magnetic Relaxation. <i>European Journal of Inorganic Chemistry</i> , 2019, 2019, 2940-2946.	2.0	9

#	ARTICLE	IF	CITATIONS
109	Solution-processable (Pc ²⁺)Eu(Pc ²⁺)Eu[TP(OH)PP]/rGO bilayer heterojunction organic transistors with exceptional excellent ambipolar performance. <i>Journal of Materials Science: Materials in Electronics</i> , 2019, 30, 12437-12446.	2.2	6
110	Manganese(III) Porphyrin-Based Magnetic Materials. <i>Topics in Current Chemistry</i> , 2019, 377, 18.	5.8	12
111	Functional Supramolecular Gels Based on the Hierarchical Assembly of Porphyrins and Phthalocyanines. <i>Frontiers in Chemistry</i> , 2019, 7, 336.	3.6	24
112	A novel calix[4]arene-modified porphyrin-based dual-mode sensor for the specific detection of dopamine with excellent performance. <i>New Journal of Chemistry</i> , 2019, 43, 10376-10381.	2.8	10
113	Postsynthetic Metalation of a Robust Hydrogen-Bonded Organic Framework for Heterogeneous Catalysis. <i>Journal of the American Chemical Society</i> , 2019, 141, 8737-8740.	13.7	178
114	Ultrathin Phthalocyanine-Conjugated Polymer Nanosheet-Based Electrochemical Platform for Accurately Detecting H ₂ O ₂ in Real Time. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 11466-11473.	8.0	38
115	Raman spectra of rare earth double-decker complexes with porphyrinato and 2,3-naphthalocyaninato ligands. <i>Journal of Porphyrins and Phthalocyanines</i> , 2019, 23, 260-266.	0.8	0
116	Towards developing efficient aminopyridine-based electrochemical catalysts for CO ₂ reduction. A density functional theory study. <i>Journal of Catalysis</i> , 2019, 373, 75-80.	6.2	10
117	Unconventional dihydrogen-bond interaction induced cyanide-bridged chiral nano-sized magnetic molecular wheel: synthesis, crystal structure and systematic theoretical magnetism investigation. <i>Journal of Materials Chemistry C</i> , 2019, 7, 3623-3633.	5.5	11
118	An ultrafast BODIPY single molecular sensor for multi-analytes (acid/base/Cu ²⁺ /Bi ³⁺) with different sensing mechanism. <i>Dyes and Pigments</i> , 2019, 165, 279-286.	3.7	11
119	High mobility at the interface of the cocrystallized sandwich-type tetrapyrrole metal compound and fullerene layers. <i>Inorganic Chemistry Frontiers</i> , 2019, 6, 3345-3349.	6.0	5
120	A Br-regulated transition metal active-site anchoring and exposure strategy in biomass-derived carbon nanosheets for obtaining robust ORR/HER electrocatalysts at all pH values. <i>Journal of Materials Chemistry A</i> , 2019, 7, 27089-27098.	10.3	40
121	Dimeric phthalocyanine-involved double-decker complex-based electrochemical sensor for simultaneous detection of acetaminophen and ascorbic acid. <i>Journal of Materials Science: Materials in Electronics</i> , 2019, 30, 1976-1983.	2.2	12
122	Optimizing the gas sensing properties of sandwich-type phthalocyaninato europium complex through extending the conjugated framework. <i>Dyes and Pigments</i> , 2019, 161, 240-246.	3.7	25
123	Tetrapyrrole macrocycle based conjugated two-dimensional mesoporous polymers and covalent organic frameworks: From synthesis to material applications. <i>Coordination Chemistry Reviews</i> , 2019, 378, 188-206.	18.8	106
124	Room temperature chiral reorganization of interfacial assembly of achiral double-decker phthalocyanine. <i>Physical Chemistry Chemical Physics</i> , 2018, 20, 7223-7229.	2.8	6
125	The lower rather than higher density charge carrier determines the NH ₃ -sensing nature and sensitivity of ambipolar organic semiconductors. <i>Materials Chemistry Frontiers</i> , 2018, 2, 1009-1016.	5.9	38
126	Chiral bis(phthalocyaninato) terbium double-decker compounds with enhanced single-ion magnetic behavior. <i>Inorganic Chemistry Frontiers</i> , 2018, 5, 939-943.	6.0	20

#	ARTICLE	IF	CITATIONS
127	Detection and Manipulation of Charge States for Double-Decker DyPc ₂ Molecules on Ultrathin CuO Films. ACS Nano, 2018, 12, 2991-2997.	14.6	16
128	Fabricating Bis(phthalocyaninato) Terbium SIM into Tetrakis(phthalocyaninato) Terbium SMM with Enhanced Performance through Sodium Coordination. Chemistry - A European Journal, 2018, 24, 8066-8070.	3.3	28
129	Regulating the emission of tetraphenylethenes by changing the alkoxy linkage length between two neighboring phenyl moieties. Chemical Communications, 2018, 54, 6987-6990.	4.1	6
130	TTF-fused heteroleptic bis(phthalocyaninato) europium double-decker complexes. Synthesis, spectroscopic, and electrochemical properties. Dyes and Pigments, 2018, 156, 167-174.	3.7	13
131	An ethynyl-linked Fe/Co heterometallic phthalocyanine conjugated polymer for the oxygen reduction reaction. Journal of Materials Chemistry A, 2018, 6, 8349-8357.	10.3	71
132	Distribution of the unpaired electron in neutral bis(phthalocyaninato) yttrium double-deckers: An experimental and theoretical combinative investigation. Journal of Porphyrins and Phthalocyanines, 2018, 22, 165-172.	0.8	4
133	Conformation-controlled emission of AIE luminogen: a tetraphenylethene embedded pillar[5]arene skeleton. Chemical Communications, 2018, 54, 837-840.	4.1	37
134	Fabrication and Electrochemical Performance of Polyoxometalate-Based Three-Dimensional Metal Organic Frameworks Containing Carbene Nanocages. ACS Applied Materials & Interfaces, 2018, 10, 16660-16665.	8.0	45
135	Alkali metal ions regulate the supramolecular chirality of interfacial assembly of achiral phthalocyanine. Dyes and Pigments, 2018, 157, 133-139.	3.7	10
136	Synthetic porphyrin chemistry in China. Science China Chemistry, 2018, 61, 511-514.	8.2	37
137	Binuclear Phthalocyanine Dimer-Containing Yttrium Double-Decker Ambipolar Semiconductor with Sensitive Response toward Oxidizing NO ₂ and Reducing NH ₃ . ChemElectroChem, 2018, 5, 605-609.	3.4	31
138	Polymorphism in the self-assembled nanostructures of a tris(phthalocyaninato) europium derivative: Phase-dependent semiconducting and NO ₂ sensing behaviour. Organic Electronics, 2018, 53, 127-134.	2.6	26
139	An AceDAN-porphyrin(Zn) dyad for fluorescence imaging and photodynamic therapy via two-photon excited FRET. Inorganic Chemistry Frontiers, 2018, 5, 3061-3066.	6.0	9
140	Mixed phthalocyanine-porphyrin-based conjugated microporous polymers towards unveiling the activity origin of Fe-N ₄ catalysts for the oxygen reduction reaction. Journal of Materials Chemistry A, 2018, 6, 22851-22857.	10.3	59
141	Hierarchical Assembly of L-Phenylalanine-Terminated Bolaamphiphile with Porphyrin Show Tunable Nanostructures and Photocatalytic Properties. ACS Omega, 2018, 3, 10638-10646.	3.5	20
142	Hemiporphyrazine-Involved Sandwich Dysprosium Double-Decker Single-Ion Magnets. Inorganic Chemistry, 2018, 57, 12347-12353.	4.0	9
143	Two-Photon Excited FRET Dyads for Lysosome-Targeted Imaging and Photodynamic Therapy. Inorganic Chemistry, 2018, 57, 11537-11542.	4.0	42
144	Efficient ORR electrocatalytic activity of peanut shell-based graphitic carbon microstructures. Journal of Materials Chemistry A, 2018, 6, 12018-12028.	10.3	81

#	ARTICLE	IF	CITATIONS
145	Vibrational spectra of alkylamino substituted phthalocyanine compounds: Density functional theory calculations. <i>Journal of Porphyrins and Phthalocyanines</i> , 2018, 22, 771-776.	0.8	4
146	Heteroleptic chiral bis(phthalocyaninato) terbium double-decker single-ion magnets. <i>Inorganic Chemistry Frontiers</i> , 2018, 5, 2006-2012.	6.0	11
147	Synthesis, crystal structures, and fluorescence properties of porphyrin alkaline earth MOFs. <i>Inorganic Chemistry Communication</i> , 2018, 95, 36-39.	3.9	12
148	Structure and LIBs Anode Material Application of Novel Wellsâ€Dawson Polyoxometalate-Based Metal Organic Frameworks with Different Helical Channels. <i>Crystal Growth and Design</i> , 2018, 18, 5564-5572.	3.0	19
149	Airâ€water interfacial assembly of all-aromatic-substituted double-decker phthalocyanine forms aligned nanoparticles. <i>Journal of Porphyrins and Phthalocyanines</i> , 2018, 22, 791-798.	0.8	1
150	Lysosome-targeting ratiometric fluorescent pH probes based on long-wavelength BODIPY. <i>Journal of Materials Chemistry B</i> , 2018, 6, 4422-4426.	5.8	47
151	Neo-N-confused Phlorins and Phlorinone: Rational Synthesis and Tunable Properties. <i>Organic Letters</i> , 2017, 19, 650-653.	4.6	22
152	Sensitivity enhancement of graphene Hall sensors modified by single-molecule magnets at room temperature. <i>RSC Advances</i> , 2017, 7, 1776-1781.	3.6	10
153	Novel chiral binaphthalene-linked pyrenes. Synthesis, structure, and spectroscopy. <i>Dyes and Pigments</i> , 2017, 141, 245-250.	3.7	6
154	Controlled morphology of self-assembled microstructures via solvent-vapor annealing temperature and ambipolar OFET performance based on a tris(phthalocyaninato) europium derivative. <i>Dyes and Pigments</i> , 2017, 143, 203-210.	3.7	15
155	Unraveling the formation mechanism of subphthalocyanine. Density functional theory studies. <i>Inorganic Chemistry Communication</i> , 2017, 85, 9-15.	3.9	8
156	Multinuclear Phthalocyanineâ€Fused Molecular Nanoarrays: Synthesis, Spectroscopy, and Semiconducting Property. <i>Chemistry - A European Journal</i> , 2017, 23, 8644-8651.	3.3	9
157	New Route toward POM[6]Catenane Members for Lithium-Ion Batteries. <i>Crystal Growth and Design</i> , 2017, 17, 3775-3782.	3.0	31
158	Novel imine-linked porphyrin covalent organic frameworks with good adsorption removing properties of RhB. <i>New Journal of Chemistry</i> , 2017, 41, 6145-6151.	2.8	50
159	Sandwich rare earth complexes simultaneously involving aromatic phthalocyanine and antiaromatic hemiporphyrzine ligands showing a predominantly aromatic nature. <i>Chemical Communications</i> , 2017, 53, 3765-3768.	4.1	9
160	Unprecedented phthalocyanineâ€porphyrin-fused oligomers with induced chirality nature. <i>Inorganic Chemistry Frontiers</i> , 2017, 4, 104-109.	6.0	5
161	Intramolecular chirality induction and intermolecular chirality modulation in BINOL bridged bisporphyrin hosts. <i>Dyes and Pigments</i> , 2017, 137, 608-614.	3.7	13
162	Novel, linear oligoisoindole compounds with a conjugated electronic structure. <i>Organic Chemistry Frontiers</i> , 2017, 4, 2364-2369.	4.5	6

#	ARTICLE	IF	CITATIONS
163	Mixed Phthalocyanine-Porphyrin Fused Conjugated Pentameric Nanoarrays. <i>Chemistry - A European Journal</i> , 2017, 23, 15017-15021.	3.3	1
164	An Azacrown[N,S,O]-Styryl Modified Boron-Phenylpyrrole: Coordination-Mode-Transition-Induced Colorimetric and OFF-ON-OFF Fluorescence Chemosensor for Quantifying Cu ²⁺ . <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 5254-5259.	2.0	5
165	Combinatorial experimental and DFT theoretical investigation over the formation mechanism of a binuclear phthalocyanine dimer. <i>RSC Advances</i> , 2017, 7, 53043-53047.	3.6	4
166	Ratiometric Fluorescent Detection of Pb ²⁺ by FRET-Based Phthalocyanine-Porphyrin Dyads. <i>Inorganic Chemistry</i> , 2017, 56, 14533-14539.	4.0	61
167	Solution-processed single crystal microsheets of a novel dimeric phthalocyanine-involved triple-decker for high-performance ambipolar organic field effect transistors. <i>Chemical Communications</i> , 2017, 53, 12754-12757.	4.1	25
168	A New Bis(phthalocyaninato) Terbium Single-Ion Magnet with an Overall Excellent Magnetic Performance. <i>Inorganic Chemistry</i> , 2017, 56, 13889-13896.	4.0	53
169	Chiral Discrimination of Diamines by a Binaphthalene-Bridged Porphyrin Dimer. <i>Inorganic Chemistry</i> , 2017, 56, 8223-8231.	4.0	26
170	Novel bis(phthalocyaninato) rare earth complexes with the bulky and strong electron-donating dibutylamino groups: synthesis, spectroscopy, and SMM properties. <i>Inorganic Chemistry Frontiers</i> , 2017, 4, 1465-1471.	6.0	32
171	Fluorescent Phthalocyanine Assembly Distinguishes Chiral Isomers of Different Types of Amino Acids and Sugars. <i>Langmuir</i> , 2017, 33, 7239-7247.	3.5	24
172	A post-cyclotetramerization strategy towards novel binuclear phthalocyanine dimers. <i>Inorganic Chemistry Frontiers</i> , 2017, 4, 110-113.	6.0	11
173	Highly selective enzymatic-free electrochemical sensor for dopamine detection based on the self-assembled film of a sandwich mixed (phthalocyaninato) (porphyrinato) europium derivative. <i>Journal of Porphyrins and Phthalocyanines</i> , 2017, 21, 796-802.	0.8	13
174	Fabrication and electrochemical performance of unprecedented POM-based metal-carbene frameworks. <i>Journal of Materials Chemistry A</i> , 2017, 5, 17920-17925.	10.3	43
175	New Meso-ortho-hydroxy-decorating Fluorescent ON-OFF Bodipy sensor to Cu ²⁺ . <i>Inorganic Chemistry Communication</i> , 2016, 68, 9-12.	3.9	2
176	Four Dibutylamino Substituents Are Better Than Eight in Modulating the Electronic Structure and Third-Order Nonlinear-Optical Properties of Phthalocyanines. <i>Inorganic Chemistry</i> , 2016, 55, 3151-3160.	4.0	34
177	Metallomacrocyclic-supported interpenetration networks assembled from binary N-containing ligands. <i>CrystEngComm</i> , 2016, 18, 3506-3512.	2.6	6
178	Coordination Field Tuned Cyanide-Bridged Polynuclear and One-Dimensional Heterobimetallic Complexes: Synthesis, Crystal Structures, and Magnetic Properties. <i>Crystal Growth and Design</i> , 2016, 16, 5753-5761.	3.0	23
179	The first porphyrin-subphthalocyaninato-boron(^{III})-fused hybrid with unique conformation and intramolecular charge transfer behavior. <i>Chemical Communications</i> , 2016, 52, 10517-10520.	4.1	7
180	Chiral benzo-fused Aza-BODIPYs with optical activity extending into the NIR range. <i>Dyes and Pigments</i> , 2016, 134, 427-433.	3.7	19

#	ARTICLE	IF	CITATIONS
181	Nonperipheral Tetrakis(dibutylamino)phthalocyanines. New Types of 1,8,15,22-Tetrakis(substituted)phthalocyanine Isomers. <i>Inorganic Chemistry</i> , 2016, 55, 9289-9296.	4.0	14
182	A Mixed Porphyrinâ€“Schiff Base Dysprosium(III) Singleâ€“Molecule Magnet. <i>European Journal of Inorganic Chemistry</i> , 2016, 2016, 4194-4198.	2.0	12
183	Controlled preparation of ZnS nanoparticle arrays in Langmuir monolayer of an unsymmetrical phthalocyaninato zinc complex: Synthesis, organization and semiconducting properties. <i>Journal of Porphyrins and Phthalocyanines</i> , 2016, 20, 1334-1341.	0.8	2
184	ABAB-type phthalocyanines simultaneously bearing electron donating and electron accepting groups. Synthesis, spectroscopy, and structure. <i>Inorganic Chemistry Frontiers</i> , 2016, 3, 1146-1151.	6.0	10
185	Twoâ€“Step Solutionâ€“Processed Twoâ€“Component Bilayer Phthalocyaninato Copperâ€“Based Heterojunctions with Interesting Ambipolar Organic Transiting and Ethanolâ€“Sensing Properties. <i>Advanced Materials Interfaces</i> , 2016, 3, 1600253.	3.7	26
186	(Pc)Eu(Pc)Eu[<i>trans</i> -T(COOCH ₃) ₂ PP]/GO Hybrid Film-Based Nonenzymatic H ₂ O ₂ Electrochemical Sensor with Excellent Performance. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 30398-30406.	8.0	35
187	Integration of inherent and induced chirality into subphthalocyanine analogue. <i>Scientific Reports</i> , 2016, 6, 28026.	3.3	10
188	High Sensitive Ambipolar Response towards Oxidizing NO ₂ and Reducing NH ₃ Based on Bis(phthalocyaninato) Europium Semiconductors. <i>Chinese Journal of Chemistry</i> , 2016, 34, 975-982.	4.9	28
189	Porphyrinâ€“Alkaline Earth MOFs with the Highest Adsorption Capacity for Methylene Blue. <i>Chemistry - A European Journal</i> , 2016, 22, 6345-6352.	3.3	74
190	Phenanthro[4,5 <i>fg</i>]quinoxalineâ€“Fused Subphthalocyanines: Synthesis, Structure, and Spectroscopic Characterization. <i>Chemistry - A European Journal</i> , 2016, 22, 9488-9492.	3.3	7
191	Heteroleptic Tetrapyrroleâ€“Fused Dimeric and Trimeric Skeletons with Unusual Nonâ€“Frustrated Fluorescence. <i>Chemistry - A European Journal</i> , 2016, 22, 4492-4499.	3.3	12
192	Amphiphilic (Phthalocyaninato) (Porphyrinato) Europium Triple-Decker Nanoribbons with Air-Stable Ambipolar OFET Performance. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 6174-6182.	8.0	55
193	Solid state fluorescent functionalized-triphenylamine Bodipy detector for HCl vapor with high stability and absolute fluorescent quantum yield. <i>Dyes and Pigments</i> , 2016, 124, 110-119.	3.7	38
194	Single-molecule magnetism of tetrapyrrole lanthanide compounds with sandwich multiple-decker structures. <i>Coordination Chemistry Reviews</i> , 2016, 306, 195-216.	18.8	172
195	Towards Clarifying the Role of O ₂ during the Phthalocyanine Synthesis. <i>Chemistry - A European Journal</i> , 2015, 21, 18461-18465.	3.3	2
196	Electron Transfer Flavoprotein Subunit Beta Is a Candidate Endothelial Cell Autoantigen in Behçetâ€™s Disease. <i>PLoS ONE</i> , 2015, 10, e0124760.	2.5	9
197	Prohibitin Is Involved in Patients with IgG4 Related Disease. <i>PLoS ONE</i> , 2015, 10, e0125331.	2.5	59
198	Self-assembly and nonlinear optical properties of (1/4-oxo)bis[meso-tetrakis(p-bromophenyl-porphyrinato)iron(<i>iii</i>)]. <i>CrystEngComm</i> , 2015, 17, 4699-4704.	2.6	10

#	ARTICLE	IF	CITATIONS
199	Good Suzuki-coupling reaction performance of Pd immobilized at the metal-free porphyrin-based covalent organic framework. <i>Microporous and Mesoporous Materials</i> , 2015, 214, 108-114.	4.4	74
200	Recent Advances in Phthalocyanine-Based Functional Molecular Materials. <i>Structure and Bonding</i> , 2015, , 159-199.	1.0	15
201	Frontispiece: Unsymmetrical Pyrene-Fused Phthalocyanine Derivatives: Synthesis, Structure, and Properties. <i>Chemistry - A European Journal</i> , 2015, 21, .	3.3	0
202	Synthesis, crystal structures and magnetic properties of mer-cyanideiron(<i>iii</i>)-based 1D heterobimetallic cyanide-bridged chiral coordination polymers. <i>Dalton Transactions</i> , 2015, 44, 4655-4664.	3.3	26
203	(TFPP)Eu[Pc(OPh) ₈]Eu[Pc(OPh) ₈]/CuPc Two-Component Bilayer Heterojunction-Based Organic Transistors with High Ambipolar Performance. <i>ACS Applied Materials & Interfaces</i> , 2015, 7, 2486-2493.	8.0	48
204	Unsymmetrical Pyrene-Fused Phthalocyanine Derivatives: Synthesis, Structure, and Properties. <i>Chemistry - A European Journal</i> , 2015, 21, 3168-3173.	3.3	17
205	Rational enhancement of the energy barrier of bis(tetrapyrrole) dysprosium SMMs via replacing atom of porphyrin core. <i>Chemical Science</i> , 2015, 6, 5947-5954.	7.4	90
206	Peripheral Substitution: An Easy Way to Tuning the Magnetic Behavior of Tetrakis(phthalocyaninato) Dysprosium(III) SMMs. <i>Scientific Reports</i> , 2015, 5, 8838.	3.3	22
207	Influence of porphyrin meso-attached substituent on the SMM behavior of dysprosium(III) double-deckers with mixed tetrapyrrole ligands. <i>RSC Advances</i> , 2015, 5, 17732-17737.	3.6	15
208	A cross-linked supramolecular polymer constructed from pillar[5]arene and porphyrine via host-guest interactions. <i>Polymer Chemistry</i> , 2015, 6, 5015-5020.	3.9	21
209	Novel chiral ABBB-type unsymmetrical phthalocyanine. Ring-expansion synthesis, spectroscopic, and electrochemical properties. <i>Dyes and Pigments</i> , 2015, 120, 52-56.	3.7	14
210	An unprecedented porphyrin-pillar[5]arene hybrid ditopic receptor. <i>RSC Advances</i> , 2015, 5, 43218-43224.	3.6	3
211	Low-temperature scanning tunneling microscopy study on the electronic properties of a double-decker DyPc2 molecule at the surface. <i>Physical Chemistry Chemical Physics</i> , 2015, 17, 27019-27026.	2.8	22
212	A Zn Metal-Organic Framework with High Stability and Sorption Selectivity for CO ₂ . <i>Inorganic Chemistry</i> , 2015, 54, 10587-10592.	4.0	26
213	Unprecedented Phthalocyanines Bearing Eight Di-butylamino Peripheral Substituents: Synthesis, Spectroscopy, and Structure. <i>Inorganic Chemistry</i> , 2015, 54, 9962-9967.	4.0	18
214	Water Dispersible and Biocompatible Porphyrin-Based Nanospheres for Biophotonics Applications: A Novel Surfactant and Polyelectrolyte-Based Fabrication Strategy for Modifying Hydrophobic Porphyrins. <i>ACS Applied Materials & Interfaces</i> , 2015, 7, 19718-19725.	8.0	16
215	Identification of heat shock protein 27 as a novel autoantigen of Behçet's disease. <i>Biochemical and Biophysical Research Communications</i> , 2015, 456, 866-871.	2.1	14
216	Air-stable ambipolar field-effect transistor based on a solution-processed octanaphthoxy-substituted tris(phthalocyaninato) europium semiconductor with high and balanced carrier mobilities. <i>Chemical Science</i> , 2015, 6, 1967-1972.	7.4	68

#	ARTICLE	IF	CITATIONS
217	Heterogeneous Nuclear Ribonucleoprotein A2/B1 as a Target Antigen in Han Chinese for BD Patients. <i>Protein and Peptide Letters</i> , 2015, 22, 504-508.	0.9	4
218	Multiple correlations of mRNA expression and protein abundance in human cytokine profile. <i>Molecular Biology Reports</i> , 2014, 41, 6985-6993.	2.3	18
219	Experimental and Theoretical Characterization of 5,10-Diminoporphodimethenes: Dearomatized Porphyrinoids from Palladium-Catalyzed Hydrazinations of 5,10-Diarylporphyrins. <i>ChemPlusChem</i> , 2014, 79, 752-752.	2.8	0
220	Experimental and Theoretical Characterization of 5,10-Diminoporphodimethenes: Dearomatized Porphyrinoids from Palladium-Catalyzed Hydrazinations of 5,10-Diarylporphyrins. <i>ChemPlusChem</i> , 2014, 79, 813-824.	2.8	5
221	Chiral bis(phthalocyaninato) yttrium double-decker complexes. Synthesis, structure, spectroscopy, and electrochemistry. <i>Dalton Transactions</i> , 2014, 43, 1699-1705.	3.3	14
222	Planar Binuclear Phthalocyanine-Containing Sandwich-Type Rare-Earth Complexes: Synthesis, Spectroscopy, Electrochemistry, and NLO Properties. <i>European Journal of Inorganic Chemistry</i> , 2014, 2014, 1546-1551.	2.0	21
223	Co-crystallized fullerene and a mixed (phthalocyaninato)(porphyrinato) dysprosium double-decker SMM. <i>Chemical Science</i> , 2014, 5, 3214-3220.	7.4	40
224	Determination of Deoxynivalenol, Zearalenone, Aflatoxin B1, and Ochratoxin by an Enzyme-Linked Immunosorbent Assay. <i>Analytical Letters</i> , 2014, 47, 1912-1920.	1.8	9
225	The First Five-Membered Heterocycle Fused Subphthalocyanine Analogues: Chiral Tri(benzo[<i>b</i>]thiopheno)subporphyrazines. <i>Chemistry - A European Journal</i> , 2014, 20, 16266-16272.	3.3	24
226	Unprecedented cucurbituril-based ternary host-guest supramolecular polymers mediated through included alkyl chains. <i>Polymer Chemistry</i> , 2014, 5, 5211-5217.	3.9	19
227	Constructing bis(porphyrinato) rare earth double-decker complexes involving N-confused porphyrin. <i>Dalton Transactions</i> , 2014, 43, 9152.	3.3	12
228	Low-temperature scanning tunneling microscopy study of double-decker DyPc ₂ on Pb Surface. <i>Nanoscale</i> , 2014, 6, 10779.	5.6	18
229	Magneto-chiral dichroism in chiral mixed (phthalocyaninato)(porphyrinato) rare earth triple-decker SMMs. <i>Inorganic Chemistry Frontiers</i> , 2014, 1, 167.	6.0	74
230	Synthesis and spectroscopic properties of chiral binaphthyl-linked subphthalocyanines. <i>Chemical Communications</i> , 2014, 50, 7663-7665.	4.1	22
231	1D to 3D Heterobimetallic Complexes Tuned by Cyanide Precursors: Synthesis, Crystal Structures, and Magnetic Properties. <i>Inorganic Chemistry</i> , 2014, 53, 3494-3502.	4.0	37
232	A new series of cyanide-bridged heterobimetallic Fe ^{III} /Mn ^{III} /Cu ^I one-dimensional complexes: synthesis, crystal structures, and magnetic properties. <i>New Journal of Chemistry</i> , 2014, 38, 5470-5479.	2.8	7
233	Tetrakis(phthalocyaninato) terbium-cadmium quadruple-decker liquid crystals with good semiconducting properties. <i>Organic Electronics</i> , 2014, 15, 2654-2660.	2.6	2
234	Identification of prohibitin as an antigen in Behçet's disease. <i>Biochemical and Biophysical Research Communications</i> , 2014, 451, 389-393.	2.1	21

#	ARTICLE	IF	CITATIONS
235	Synthesis, crystal structures, and luminescence properties of seven tripodal imidazole-based Zn/Cd($\langle \text{scp} \rangle$) coordination polymers induced by tricarboxylates. <i>CrystEngComm</i> , 2014, 16, 4554-4561.	2.6	35
236	Homobinuclear phthalocyaninato metal complexes. Synthesis, structure, spectroscopy, and electrochemistry. <i>Dyes and Pigments</i> , 2014, 109, 163-168.	3.7	11
237	Binuclear Phthalocyanine-Based Sandwich-Type Rare Earth Complexes: Unprecedented Two μ -Bridged Biradical-Metal Integrated SMMs. <i>Chemistry - A European Journal</i> , 2013, 19, 11162-11166.	3.3	74
238	Sandwich-Type Mixed Tetrapyrrole Rare-Earth Triple-Decker Compounds. Effect of the Coordination Geometry on the Single-Molecule-Magnet Nature. <i>Inorganic Chemistry</i> , 2013, 52, 8505-8510.	4.0	77
239	POSS-based luminescent hybrid material for enhanced photo-emitting properties. <i>Journal of Materials Science</i> , 2013, 48, 7533-7539.	3.7	8
240	Synthesis, Structure, and Single-Molecule Magnetic Properties of Rare-Earth Sandwich Complexes with Mixed Phthalocyanine and Schiff Base Ligands. <i>Chemistry - A European Journal</i> , 2013, 19, 2266-2270.	3.3	48
241	Vibrational spectroscopy of phthalocyanine and naphthalocyanine in sandwich-type (na)phthalocyaninato and porphyrinato rare earth complexes. Part 15: The IR characteristics of phthalocyanine in homoleptic tetrakis(phthalocyaninato) rare earth(III)-cadmium(II) quadruple-deckers. <i>Vibrational Spectroscopy</i> , 2013, 69, 8-12.	2.2	8
242	The electronic structures and charge transfer properties of tetra(naphthalene-dione)porphyrins and tetra(naphthalene-dithione)porphyrins as dye-sensitized solar cell skeleton. <i>International Journal of Quantum Chemistry</i> , 2013, 113, 2605-2610.	2.0	8
243	Mixed (phthalocyanine)(Schiff-base) terbium(III)-alkali metal(I)/zinc(II) complexes: synthesis, structures, and spectroscopic properties. <i>CrystEngComm</i> , 2013, 15, 10383.	2.6	12
244	H-aggregation mode in triple-decker phthalocyaninato-europium semiconductors. Materials design for high-performance air-stable ambipolar organic thin film transistors. <i>Organic Electronics</i> , 2013, 14, 2582-2589.	2.6	46
245	Sandwich-type tetrakis(phthalocyaninato) rare earth(III)-cadmium(II) quadruple-deckers. The effect of f-electrons. <i>Dalton Transactions</i> , 2013, 42, 1109-1115.	3.3	29
246	A sandwich-type phthalocyaninato metal sextuple-decker complex: synthesis and NLO properties. <i>Chemical Communications</i> , 2013, 49, 889-891.	4.1	61
247	Boron-Phenylpyrrole Dyes: Facile Synthesis, Structure, and pH-Sensitive Properties. <i>Chemistry - A European Journal</i> , 2013, 19, 7342-7347.	3.3	28
248	Synthesis, characterization and cytotoxic activity of 5,10,15,20-tetrakis[4-(triorganostannyloxy)phenyl]porphyrins. <i>Applied Organometallic Chemistry</i> , 2013, 27, 191-197.	3.5	1
249	Twist angle perturbation on mixed (phthalocyaninato)(porphyrinato) dysprosium(III) double-decker SMMs. <i>Chemical Communications</i> , 2012, 48, 2973.	4.1	113
250	Porphyrim-based multi-signal chemosensors for Pb ²⁺ and Cu ²⁺ . <i>Organic and Biomolecular Chemistry</i> , 2012, 10, 4782.	2.8	60
251	A Chiral Phthalocyanine Dimer with Well-Defined Supramolecular Symmetry Based on π - π Interactions. <i>Chemistry - A European Journal</i> , 2012, 18, 15948-15952.	3.3	28
252	Multiple Foreign Gene Delivery Can Induce Antibody Production in Mice. <i>Analytical Letters</i> , 2012, 45, 2066-2074.	1.8	0

#	ARTICLE	IF	CITATIONS
253	5,10,15,20-tetra(4-pyridyl)porphyrinato zinc coordination polymeric particles with different shapes and luminescent properties. <i>CrystEngComm</i> , 2012, 14, 7780.	2.6	26
254	Constructing Sandwich-Type Rare Earth Double-Decker Complexes with N-Confused Porphyrinato and Phthalocyaninato Ligands. <i>Inorganic Chemistry</i> , 2012, 51, 9265-9272.	4.0	28
255	Periphery-Hydrogenating Effects on the Unordinary 14 π -Electron Delocalized Circuits and Related Electronic Properties of Subporphyrazine Analogs: A Density Functional Theory Investigation. <i>Chinese Journal of Chemistry</i> , 2012, 30, 2126-2130.	4.9	5
256	Synthesis, self-assembly, and semiconducting properties of phenanthroline-fused phthalocyanine derivatives. <i>Journal of Materials Chemistry</i> , 2012, 22, 15695.	6.7	28
257	Tetrakis(phthalocyaninato) Rare-Earth-Cadmium-Rare-Earth Quadruple-Decker Sandwich SMMs: Suppression of QTM by Long-Distance f-f Interactions. <i>Chemistry - A European Journal</i> , 2012, 18, 7691-7694.	3.3	59
258	Cyanide-bridged complexes based on dinuclear Cu(II)-M(II) [M = Pb and Cu] building blocks: Synthesis, crystal structures and magnetic properties. <i>Science China Chemistry</i> , 2012, 55, 978-986.	8.2	3
259	New Sandwich-Type Phthalocyaninato-Metal Quintuple-Decker Complexes. <i>Chemistry - A European Journal</i> , 2012, 18, 1047-1049.	3.3	47
260	High-Performance Air-Stable Ambipolar Organic Field-Effect Transistor Based on Tris(phthalocyaninato) Europium(III). <i>Advanced Materials</i> , 2012, 24, 1755-1758.	21.0	111
261	The first solution-processable n-type phthalocyaninato copper semiconductor: tuning the semiconducting nature via peripheral electron-withdrawing octyloxy-carbonyl substituents. <i>Journal of Materials Chemistry</i> , 2011, 21, 18552.	6.7	44
262	Helical nano-structures self-assembled from dimethylaminoethoxy-containing unsymmetrical octakis-substituted phthalocyanine derivatives. <i>Soft Matter</i> , 2011, 7, 3417.	2.7	27
263	Morphology and chirality controlled self-assembled nanostructures of porphyrin-pentapeptide conjugate: effect of the peptide secondary conformation. <i>Journal of Materials Chemistry</i> , 2011, 21, 8057.	6.7	54
264	Synthesis, crystal structures, and luminescent properties of Cd coordination polymers assembled from asymmetric semi-rigid V-shaped multicarboxylate ligands. <i>CrystEngComm</i> , 2011, 13, 279-286.	2.6	53
265	Sandwich-type tetrakis(phthalocyaninato) dysprosium-cadmium quadruple-decker SMM. <i>Chemical Communications</i> , 2011, 47, 9624.	4.1	86
266	Sandwich-type (phthalocyaninato)(porphyrinato) europium triple-decker nanotubes. Effects of the phthalocyanine peripheral substituents on the molecular packing. <i>Dalton Transactions</i> , 2011, 40, 12895.	3.3	13
267	Sandwich-type mixed (phthalocyaninato)(porphyrinato) rare earth double-decker complexes with decreased molecular symmetry of Cs: Single crystal structure and self-assembled nano-structure. <i>Dalton Transactions</i> , 2011, 40, 107-113.	3.3	18
268	Mixed (porphyrinato)(phthalocyaninato) rare-earth(III) double-decker complexes for broadband light harvesting organic solar cells. <i>Journal of Materials Chemistry</i> , 2011, 21, 11131.	6.7	46
269	Rational Design and Synthesis for Versatile FRET Ratiometric Sensor for Hg ²⁺ and Fe ²⁺ : A Flexible 8-Hydroxyquinoline Benzoate Linked Bodipy-Porphyrin Dyad. <i>Organic Letters</i> , 2011, 13, 5774-5777.	4.6	69
270	Mixed (phthalocyaninato)(porphyrinato) heterometal complexes with sandwich quadruple-decker molecular structure. <i>Chemical Communications</i> , 2011, 47, 6879.	4.1	33

#	ARTICLE	IF	CITATIONS
271	2,3,9,10,16,17,23,24-Octakis(hexylsulfonyl)phthalocyanines with good n-type semiconducting properties. Synthesis, spectroscopic, and electrochemical characteristics. <i>Journal of Materials Chemistry</i> , 2011, 21, 6515.	6.7	36
272	Modulation of the spectroscopic property of Bodipy derivatives through tuning the molecular configuration. <i>Photochemical and Photobiological Sciences</i> , 2011, 10, 1030-1038.	2.9	53
273	Conformational effects, molecular orbitals, and reaction activities of bis(phthalocyaninato) lanthanum double-deckers: Density functional theory calculations. <i>Physical Chemistry Chemical Physics</i> , 2011, 13, 13277.	2.8	48
274	8-Hydroxyquinoline-Substituted Boron-Dipyrromethene Compounds: Synthesis, Structure, and OFF-ON-OFF Type of pH-Sensing Properties. <i>Journal of Organic Chemistry</i> , 2011, 76, 3774-3781.	3.2	101
275	Ring-Shaped J-Type and Star-Shaped H-Type Nanostructures of an Unsymmetrical (Phthalocyaninato)zinc Complex. <i>European Journal of Inorganic Chemistry</i> , 2011, 2011, 1466-1472.	2.0	9
276	Charge transfer properties of phthalocyaninato zinc complexes for organic field-effect transistors: tuning semiconductor nature via peripheral substituents. <i>Journal of Porphyrins and Phthalocyanines</i> , 2011, 15, 964-972.	0.8	0
277	Structures and properties of novel 5,15-di[4-(5-acetylsulfanyl)pentyl]oxyphenyl porphyrin derivatives: Density functional theory calculations. <i>Science China Chemistry</i> , 2010, 53, 2183-2192.	8.2	2
278	Nanoscale Hollow Spheres of an Amphiphilic Mixed (Phthalocyaninato)(porphyrinato)europium Double-Decker Complex. <i>European Journal of Inorganic Chemistry</i> , 2010, 2010, 753-757.	2.0	14
279	Helical Nanostructures of an Optically Active Metal-Free Porphyrin with Four Optically Active Binaphthyl Moieties: Effect of Metal-Ligand Coordination on the Morphology. <i>European Journal of Inorganic Chemistry</i> , 2010, 2010, 4000-4008.	2.0	25
280	Synthesis, crystal structure and magnetic properties of a new 2D cyanide-bridged heterobimetallic Cr(I)-Mn(III) complex. <i>Inorganic Chemistry Communication</i> , 2010, 13, 895-898.	3.9	11
281	Nature of the near-IR band in the electronic absorption spectra of neutral bis(tetrapyrrole) rare earth(III) complexes: Time-dependent density functional theory calculations. <i>International Journal of Quantum Chemistry</i> , 2010, 110, 1559-1564.	2.0	1
282	Benzo-fused low symmetry metal-free tetraazaporphyrin and phthalocyanine analogs: synthesis, spectroscopy, electrochemistry, and density functional theory calculations. <i>Journal of Porphyrins and Phthalocyanines</i> , 2010, 14, 421-437.	0.8	9
283	Synthesis, Crystal Structures, and Magnetic Properties of One-Dimensional Mixed Cyanide- and Phenolate-Bridged Heterotrimetallic Complexes. <i>Crystal Growth and Design</i> , 2010, 10, 4231-4234.	3.0	48
284	Structures and Spectroscopic Properties of Fluoroboron-Substituted Tetraazaporphyrin Derivatives: Density Functional Theory Approach on the Benzo-Fusing Effect. <i>Journal of Physical Chemistry A</i> , 2010, 114, 1931-1938.	2.5	29
285	Optically Active Homoleptic Bis(phthalocyaninato) Rare Earth Double-Decker Complexes Bearing Peripheral Chiral Menthol Moieties: Effect of H ₂ O Interaction on the Chiral Information Transfer at the Molecular Level. <i>Inorganic Chemistry</i> , 2010, 49, 6628-6635.	4.0	30
286	Heterobimetallic porphyrin-based single-chain magnet constructed from manganese(III)-porphyrin and trans-dicyanobis(acetylacetonato) ruthenate(III) containing co-crystallized bulk anions and cations. <i>Chemical Communications</i> , 2010, 46, 3550.	4.1	75
287	Morphology Controlled Surface-Assisted Self-Assembled Microtube Junctions and Dendrites of Metal Free Porphyrin-Based Semiconductor. <i>Langmuir</i> , 2010, 26, 3678-3684.	3.5	35
288	Manipulating Double-Decker Molecules at the Liquid-Solid Interface. <i>Journal of the American Chemical Society</i> , 2010, 132, 16460-16466.	13.7	40

#	ARTICLE	IF	CITATIONS
289	Linkage Dependence of Intramolecular Fluorescence Quenching Process in Porphyrin-Appended Mixed (Phthalocyaninato)(Porphyrinato) Yttrium(III) Double-Decker Complexes. <i>Journal of Physical Chemistry B</i> , 2010, 114, 13143-13151.	2.6	21
290	Novel Pathway to Synthesize Unsymmetrical 2,3,9,10,16,17,23-heptakis(alkoxyl)-24-mono(dimethylaminoalkoxyl)phthalocyanines. <i>Inorganic Chemistry</i> , 2010, 49, 9005-9011.	4.0	12
291	Bis[1,4,8,11,15,18,22,25-octa(butyloxy)phthalocyaninato] rare earth double-decker complexes: synthesis, spectroscopy, and molecular structure. <i>Dalton Transactions</i> , 2010, 39, 1321-1327.	3.3	26
292	Facile approaches to build ordered amphiphilic tris(phthalocyaninato) europium triple-decker complex thin films and their comparative performances in ozone sensing. <i>Physical Chemistry Chemical Physics</i> , 2010, 12, 12851.	2.8	106
293	Diverse Ni(II) MOFs constructed from asymmetric semi-rigid V-shaped multicarboxylate ligands: structures and magnetic properties. <i>CrystEngComm</i> , 2010, 12, 1096-1102.	2.6	73
294	Synthesis and third-order nonlinear optical properties of novel ethynyl-linked heteropentamer composed of four porphyrins and one pyrene. <i>Journal of Porphyrins and Phthalocyanines</i> , 2009, 13, 275-282.	0.8	13
295	Synthesis, Characterization and OFET Properties of Amphiphilic Mixed (Phthalocyaninato)(porphyrinato)europium(III) Complexes. <i>European Journal of Inorganic Chemistry</i> , 2009, 2009, 954-960.	2.0	34
296	Synthesis, structural characterization and cytotoxic activity of diorganotin(IV) complexes of 5-halosalicylidene)tryptophane. <i>Applied Organometallic Chemistry</i> , 2009, 23, 24-31.	3.5	19
297	Density functional theory study on organic semiconductor for field effect transistors: Symmetrical and unsymmetrical porphyrazine derivatives with annulated 1,2,5-thiadiazole and 1,4-diamyloxybenzene moieties. <i>Science in China Series B: Chemistry</i> , 2009, 52, 840-848.	0.8	4
298	Inner hydrogen atom transfer in benzo-fused low symmetrical metal-free tetraazaporphyrin and phthalocyanine analogues: Density functional theory studies. <i>Journal of Molecular Graphics and Modelling</i> , 2009, 27, 693-700.	2.4	22
299	A novel photochromic and electrochromic europium tetraazaporphyrinato and phthalocyaninato heteroleptic double-decker for information storage. <i>Journal of Porphyrins and Phthalocyanines</i> , 2009, 13, 1197-1205.	0.8	4
300	Tuning the morphology of self-assembled nanostructures of amphiphilic tetra(p-hydroxyphenyl)porphyrins with hydrogen bonding and metal-ligand coordination bonding. <i>Journal of Materials Chemistry</i> , 2009, 19, 2417.	6.7	94
301	Mixed (Phthalocyaninato)(Porphyrinato) Rare Earth Double-Decker Complexes with C ₄ Chirality: Synthesis, Resolution, and Absolute Configuration Assignment. <i>Inorganic Chemistry</i> , 2009, 48, 8925-8933.	4.0	34
302	Design, Synthesis, Characterization, and OFET Properties of Amphiphilic Heteroleptic Tris(phthalocyaninato) Europium(III) Complexes. The Effect of Crown Ether Hydrophilic Substituents. <i>Inorganic Chemistry</i> , 2009, 48, 45-54.	4.0	61
303	Synthesis, Crystal Structures, and Magnetic Properties of Cyanide-Bridged Fe(III)-Mn(III) Complexes Based on Manganese(III)-Porphyrin and Pyridinecarboxamide Dicyanideiron(III) Building Blocks. <i>Crystal Growth and Design</i> , 2009, 9, 3989-3996.	3.0	25
304	A Decade Journey in the Chemistry of Sandwich-Type Tetrapyrrolo-Rare Earth Complexes. <i>Accounts of Chemical Research</i> , 2009, 42, 79-88.	15.6	328
305	Co(II) Metal-Organic Frameworks (MOFs) Assembled from Asymmetric Semirigid Multicarboxylate Ligands: Synthesis, Crystal Structures, and Magnetic Properties. <i>Crystal Growth and Design</i> , 2009, 9, 5273-5282.	3.0	124
306	Rational design of cyanide-bridged heterometallic M(I)-Mn(II) (M = Ag, Au) one-dimensional chain complexes: synthesis, crystal structures and magnetic properties. <i>CrystEngComm</i> , 2009, 11, 2447.	2.6	25

#	ARTICLE	IF	CITATIONS
307	Optically Active Mixed Phthalocyaninato-Porphyrinato Rare-Earth Double-Decker Complexes: Synthesis, Spectroscopy, and Solvent-Dependent Molecular Conformations. <i>Chemistry - A European Journal</i> , 2008, 14, 4667-4674.	3.3	48
308	Optically Active Mixed Phthalocyaninato-porphyrinato Rare-Earth Double-Decker Complexes: Synthesis, Spectroscopy, and Solvent-Dependent Molecular Conformation. <i>Chemistry - A European Journal</i> , 2008, 14, 6288-6288.	3.3	0
309	Methoxy Substituted Heteroleptic Bis(phthalocyaninato) Yttrium Complexes: Density Functional Calculations. <i>ChemPhysChem</i> , 2008, 9, 781-792.	2.1	19
310	Sandwich-Type Heteroleptic (Diazaporphyrinato)cerium Complexes: Synthesis, Spectroscopy, Structure, and Electrochemistry. <i>European Journal of Inorganic Chemistry</i> , 2008, 2008, 5519-5523.	2.0	21
311	Synthesis and Hollow-Sphere Nanostructures of Optically Active Metal-Free Phthalocyanine. <i>European Journal of Inorganic Chemistry</i> , 2008, 2008, 4255-4261.	2.0	21
312	Synthesis, crystal structure and magnetic properties of a cyanide-bridged heterobimetallic trinuclear complex based on K[Cr(salen)(CN) ₂] building block. <i>Inorganic Chemistry Communication</i> , 2008, 11, 94-96.	3.9	19
313	Morphology Controlled Self-Assembled Nanostructures of Sandwich Mixed (Phthalocyaninato)(Porphyrinato) Europium Triple-Decker. Effect of Hydrogen Bonding on Tuning the Intermolecular Interaction. <i>Journal of the American Chemical Society</i> , 2008, 130, 11623-11630.	13.7	146
314	Morphology-Controlled Self-Assembled Nanostructures of 5,15-Di[4-(5-acetylsulfanyl)pentyl]porphyrin Derivatives. Effect of Metal-Ligand Coordination Bonding on Tuning the Intermolecular Interaction. <i>Journal of the American Chemical Society</i> , 2008, 130, 17044-17052.	13.7	145
315	Charge Transfer Properties of Bis(phthalocyaninato) Rare Earth (III) Complexes: Intrinsic Ambipolar Semiconductor for Field Effect Transistors. <i>Journal of Physical Chemistry C</i> , 2008, 112, 14579-14588.	3.1	39
316	H ₂ O-Involved Hydrogen Bonds in Pseudo-Double-Decker Supramolecular Structure of 1,8,15,22-Tetrasubstituted Phthalocyaninato Zinc Complex. <i>Crystal Growth and Design</i> , 2008, 8, 4454-4459.	3.0	15
317	Organic photovoltaic cells made from phthalocyanine deckers. <i>Conference Record of the IEEE Photovoltaic Specialists Conference</i> , 2008, , .	0.0	0
318	Organic photovoltaic cells made from sandwich-type rare earth phthalocyaninato double and triple deckers. <i>Applied Physics Letters</i> , 2008, 93, 073303.	3.3	28
319	Synthesis, Characterization, and OFET Properties of Amphiphilic Heteroleptic Tris(phthalocyaninato) Europium(III) Complexes with Hydrophilic Poly(oxyethylene) Substituents. <i>Inorganic Chemistry</i> , 2007, 46, 11397-11404.	4.0	68
320	Synthesis and liquid crystal behavior of tris[2,3,9,10,16,17,23,24-octakis(octyl)oxy]phthalocyaninato rare earth complexes. <i>Journal of Porphyrins and Phthalocyanines</i> , 2007, 11, 100-108.	0.8	19
321	2,3,9,10,16,17,24,25-Octakis(octyl)oxycarbonyl]phthalocyanines. Synthesis, Spectroscopic, and Electrochemical Characteristics. <i>Inorganic Chemistry</i> , 2007, 46, 7136-7141.	4.0	29
322	Effect of Peripheral Hydrophobic Alkoxy Substitution on the Organic Field Effect Transistor Performance of Amphiphilic Tris(phthalocyaninato) Europium Triple-Decker Complexes. <i>Langmuir</i> , 2007, 23, 12549-12554.	3.5	64
323	Amphiphilic Perylene-tetracarboxyl Diimide Dimer and Its Application in Field Effect Transistor. <i>Langmuir</i> , 2007, 23, 5836-5842.	3.5	66
324	Structures and Spectroscopic Properties of Bis(phthalocyaninato) Yttrium and Lanthanum Complexes: Theoretical Study Based on Density Functional Theory Calculations. <i>Journal of Physical Chemistry A</i> , 2007, 111, 392-400.	2.5	40

#	ARTICLE	IF	CITATIONS
325	Porphyrin-Appended Europium(III) Bis(phthalocyaninato) Complexes: Synthesis, Characterization, and Photophysical Properties. <i>Chemistry - A European Journal</i> , 2007, 13, 4169-4177.	3.3	42
326	Location of the Hole and Acid Proton in Neutral Nonprotonated and Protonated Mixed (Phthalocyaninato)(porphyrinato) Yttrium Double-Decker Complexes: Density Functional Theory Calculations. <i>Chemistry - A European Journal</i> , 2007, 13, 9503-9514.	3.3	40
327	(Phthalocyaninato)copper(II) Complexes Fused with Different Numbers of 15-Crown-5 Moieties: Synthesis, Spectroscopy, Supramolecular Structures, and the Effects of Substituent Number and Molecular Symmetry. <i>European Journal of Inorganic Chemistry</i> , 2007, 2007, 3268-3275.	2.0	17
328	Time-dependent density functional theory studies of the electronic absorption spectra of metallophthalocyanines of group IVA. <i>International Journal of Quantum Chemistry</i> , 2007, 107, 952-961.	2.0	26
329	Tuning Interactions between Ligands in Self-Assembled Double-Decker Phthalocyanine Arrays. <i>Journal of the American Chemical Society</i> , 2006, 128, 10984-10985.	13.7	79
330	Ordered Molecular Assemblies of Substituted Bis(phthalocyaninato) Rare Earth Complexes on Au(111): In Situ Scanning Tunneling Microscopy and Electrochemical Studies. <i>Langmuir</i> , 2006, 22, 2105-2111.	3.5	28
331	Heteroleptic Bis(Phthalocyaninato) Europium(III) Complexes Fused with Different Numbers of 15-Crown-5 Moieties. <i>Synthesis, Spectroscopy, Electrochemistry, and Supramolecular Structure. Inorganic Chemistry</i> , 2006, 45, 3794-3802.	4.0	88
332	Electron-Donating or -Withdrawing Nature of Substituents Revealed by the Electrochemistry of Metal-Free Phthalocyanines. <i>Inorganic Chemistry</i> , 2006, 45, 2327-2334.	4.0	169
333	Two-Dimensional Crystal Growth and Stacking of Bis(phthalocyaninato) Rare Earth Sandwich Complexes at the 1-Phenyloctane/Graphite Interface. <i>Journal of Physical Chemistry B</i> , 2006, 110, 1661-1664.	2.6	42
334	Heteroleptic protonated bis(phthalocyaninato) rare earth compounds containing 1,4,8,11,15,18,22,25-octa(butyloxy)-phthalocyanine ligand. <i>Journal of Alloys and Compounds</i> , 2006, 408-412, 1041-1045.	5.5	13
335	Vibrational spectroscopy of phthalocyanine and naphthalocyanine in sandwich-type (na)phthalocyaninato and porphyrinato rare earth complexes. <i>Coordination Chemistry Reviews</i> , 2006, 250, 424-448.	18.8	174
336	Controlling the Nature of Mixed (Phthalocyaninato)(porphyrinato) Rare-Earth(III) Double-Decker Complexes: The Effects of Nonperipheral Alkoxy Substitution of the Phthalocyanine Ligand. <i>Chemistry - A European Journal</i> , 2006, 12, 1475-1485.	3.3	90
337	Lanthanide(III) Double-Decker Complexes with Octaphenoxy- or Octathiophenoxyphthalocyaninato Ligands: Revealing the Electron-Withdrawing Nature of the Phenoxy and Thiophenoxy Groups in the Double-Decker Complexes. <i>European Journal of Inorganic Chemistry</i> , 2006, 2006, 3703-3709.	2.0	42
338	Synthesis and liquid crystal behavior of bis[3,4,12,13,21,22,30,31-octa(dodecylthio)-2,3-naphthalocyaninato] rare earth complexes. <i>Journal of Porphyrins and Phthalocyanines</i> , 2006, 10, 1132-1139.	0.8	8
339	Synthetic, Structural, Spectroscopic, and Electrochemical Studies of Heteroleptic Tris(phthalocyaninato) Rare Earth Complexes. <i>European Journal of Inorganic Chemistry</i> , 2005, 2005, 2612-2618.	2.0	38
340	Electron-Donating Alkoxy-Group-Driven Synthesis of Heteroleptic Tris(phthalocyaninato) Lanthanide(III) Triple-Decker with Symmetrical Molecular Structure. <i>Chemistry - A European Journal</i> , 2005, 11, 1425-1432.	3.3	83
341	Studies of Pinwheel-Like Bis[1,8,15,22-tetrakis(3-pentyloxy)phthalocyaninato] Rare Earth(III) Double-Decker Complexes. <i>Chemistry - A European Journal</i> , 2005, 11, 7351-7357.	3.3	56
342	Electrochemistry of homoleptic bis[3(4),12(13),21(22),30(31)-tetra(<i>tert</i> -butyl)-naphthalocyaninato] rare earth(III) complexes. <i>Journal of Porphyrins and Phthalocyanines</i> , 2005, 09, 40-46.	0.8	9

#	ARTICLE	IF	CITATIONS
343	Structures and Properties of 1,8,15,22-Tetrasubstituted Phthalocyaninato-Lead Complexes: A The Substitutional Effect Study Based on Density Functional Theory Calculations. <i>Journal of Physical Chemistry A</i> , 2005, 109, 6363-6370.	2.5	69
344	Heteroleptic Rare Earth Double-Decker Complexes with Naphthalocyaninato and Phthalocyaninato Ligands. General Synthesis, Spectroscopic, and Electrochemical Characteristics. <i>Inorganic Chemistry</i> , 2005, 44, 2114-2120.	4.0	35
345	Thin-Film Transistors Based on Langmuir-Blodgett Films of Heteroleptic Bis(phthalocyaninato) Rare Earth Complexes. <i>Langmuir</i> , 2005, 21, 6527-6531.	3.5	68
346	High Performance Organic Field-Effect Transistors Based on Amphiphilic Tris(phthalocyaninato) Rare Earth Triple-Decker Complexes. <i>Journal of the American Chemical Society</i> , 2005, 127, 15700-15701.	13.7	194
347	Comparative Electrochemical Study of Unsubstituted and Substituted Bis(phthalocyaninato) Rare Earth(III) Complexes. <i>European Journal of Inorganic Chemistry</i> , 2004, 2004, 510-517.	2.0	92
348	Electrochemistry of Heteroleptic Tris(phthalocyaninato) Rare Earth(III) Complexes. <i>European Journal of Inorganic Chemistry</i> , 2004, 2004, 518-523.	2.0	27
349	Synthesis and Characterization of Mixed Phthalocyaninato and meso-Tetrakis(4-chlorophenyl)porphyrinato Triple-Decker Complexes: Revealing the Origin of Their Electronic Absorptions. <i>European Journal of Inorganic Chemistry</i> , 2004, 2004, 3806-3813.	2.0	45
350	Synthesis, Structure, and Spectroscopic and Electrochemical Properties of Heteroleptic Bis(phthalocyaninato) Rare Earth Complexes with a C ₄ Symmetry. <i>Helvetica Chimica Acta</i> , 2004, 87, 2581-2596.	1.6	44
351	Vibrational spectroscopic characteristics of phthalocyanine and naphthalocyanine in sandwich-type phthalocyaninato and porphyrinato rare earth complexes. Part 1: Raman spectroscopic characteristics of phthalocyanine in mixed [tetrakis(4-chlorophenyl)porphyrinato](phthalocyaninato) rare earth double-deckers. <i>Journal of Raman Spectroscopy</i> , 2004, 35, 860-868.	2.5	21
352	The First Slipped Pseudo-Quadruple-Decker Complex of Phthalocyanines. <i>Inorganic Chemistry</i> , 2004, 43, 4740-4742.	4.0	40
353	Synthesis, Structure, Spectroscopic Properties, and Electrochemistry of (1,8,15,22-Tetrasubstituted) Tj ETQq1 1 0.784314 rgBT / Overlo	4.0	64
354	Synthesis, spectroscopic properties, and electrochemistry of heteroleptic rare earth double-decker complexes with phthalocyaninato and meso-tetrakis(4-chlorophenyl)porphyrinato ligands. <i>New Journal of Chemistry</i> , 2004, 28, 1116-1122.	2.8	57
355	The Electronic Absorption Characteristics of Mixed Phthalocyaninato Porphyrinato Rare Earth(III) Triple-Deckers M ₂ (TPyP) ₂ (Pc). <i>European Journal of Inorganic Chemistry</i> , 2003, 2003, 1555-1561.	2.0	31
356	Raman spectroscopic characteristics of phthalocyanine and naphthalocyanine in sandwich-type phthalocyaninato and porphyrinato rare earth complexes. Part 5: Raman spectroscopic characteristics of naphthalocyanine in mixed [tetrakis(4-tert-butylphenyl)porphyrinato] (naphthalocyaninato) rare earth double-deckers. <i>Journal of Raman Spectroscopy</i> , 2003, 34, 306-314.	2.5	17
357	Infrared spectra of phthalocyanine and naphthalocyanine in sandwich-type (na)phthalocyaninato and porphyrinato rare earth complexes. <i>Vibrational Spectroscopy</i> , 2003, 32, 175-184.	2.2	71
358	Infrared spectra of phthalocyanine and naphthalocyanine in sandwich-type (na)phthalocyaninato and porphyrinato rare earth complexes. Part 3. The effects of substituents and molecular symmetry on the infrared characteristics of phthalocyanine in bis(phthalocyaninato) rare earth complexes. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2003, 59, 3273-3286.	3.9	84
359	Tuning the Valence of the Cerium Center in (Na)phthalocyaninato and Porphyrinato Cerium Double-Deckers by Changing the Nature of the Tetrapyrrole Ligands. <i>Journal of the American Chemical Society</i> , 2003, 125, 12257-12267.	13.7	158
360	Sandwich complexes of naphthalocyanine with the rare earth metals. <i>Journal of Porphyrins and Phthalocyanines</i> , 2003, 07, 459-473.	0.8	67

#	ARTICLE	IF	CITATIONS
361	Synthesis, spectroscopic characterisation and structure of the first chiral heteroleptic bis(phthalocyaninato) rare earth complexes Electronic supplementary information (ESI) available: ¹ H NMR spectrum of {Sm(III)(Pc)[Pc(OC ₅ H ₁₁) ₄]} ⁺ in CDCl ₃ /DMSO-d ₆ (1:1) in the presence of a few drops of hydrazine hydrate. See http://www.rsc.org/suppdata/cc/b3/b301139a/ . Chemical Communications, 2003, , 1104-1105.	4.1	60
362	New dimeric supramolecular structure of mixed (phthalocyaninato)(porphyrinato)europium(III) sandwiches: preparation and spectroscopic characteristics Electronic supplementary information (ESI) available: experimental and simulated MALDI-TOF mass spectra of 3; IR spectra of 1, SM1, 3 and SM3. See http://www.rsc.org/suppdata/jm/b3/b300529a/ . Journal of Materials Chemistry, 2003, 13, 1333.	6.7	25
363	Structural studies of the whole series of lanthanide double-decker compounds with mixed 2,3-naphthalocyaninato and octaethylporphyrinato ligands. New Journal of Chemistry, 2003, 27, 844-849.	2.8	36
364	Templated tetramerization of dicyanobenzenes to form mixed porphyrinato and phthalocyaninato rare earth(III) triple-decker complexes. Journal of Porphyrins and Phthalocyanines, 2002, 06, 347-357.	0.8	13
365	Ordered supramolecular assembly of bis[3,4,1 2,13,21,22,30, 31-octa(dodecylthio)-2,3-naphthalocyaninato] erbium at the air/water interface. Science in China Series B: Chemistry, 2001, 44, 650-656.	0.8	4
366	Heteroleptic Rare Earth Double-Decker Complexes with Porphyrinato and 2,3-Naphthalocyaninato Ligands ⁺ Preparation, Spectroscopic Characterization, and Electrochemical Studies. European Journal of Inorganic Chemistry, 2001, 2001, 413-417.	2.0	46
367	Synthesis, Structure, Spectroscopic Properties, and Electrochemistry of Rare Earth Sandwich Compounds with Mixed 2,3-Naphthalocyaninato and Octaethylporphyrinato Ligands. Chemistry - A European Journal, 2001, 7, 5059-5069.	3.3	103
368	Praseodymium bis[phthalocyaninato] complex based gas sensor using a charge-flow transistor. Journal of Materials Science Letters, 2001, 20, 1009-1011.	0.5	0
369	Title is missing!. Australian Journal of Chemistry, 2000, 53, 131.	0.9	72
370	Infra-red spectra of phthalocyanine and naphthalocyanine in sandwich-type (na)phthalocyaninato and porphyrinato rare earth complexes. Polyhedron, 1999, 18, 2129-2139.	2.2	96
371	Double-decker Yttrium(III) Complexes with Phthalocyaninato and Porphyrinato Ligands. Journal of Porphyrins and Phthalocyanines, 1999, 03, 322-328.	0.8	77
372	Synthesis, Spectroscopic, and Electrochemical Properties of Homoleptic Bis(Substituted-Phthalocyaninato) Cerium(IV) Complexes. Molecular Crystals and Liquid Crystals, 1999, 337, 385-388.	0.3	22
373	Sandwich-type heteroleptic phthalocyaninato and porphyrinato metal complexes. Chemical Society Reviews, 1997, 26, 433.	38.1	267
374	Synthesis, spectroscopic and electrochemical properties of substituted bis(phthalocyaninato)lanthanide(III) complexes. Polyhedron, 1997, 16, 515-520.	2.2	116
375	Synthesis of Water-Soluble Lanthanide Porphyrin Sandwich Complexes: Bis(tetrapyriddyloporphyrinato) Cerium(IV), [Ce(tpyp) ₂], and Bis(tetramethylpyridylporphyrinato) Cerium(IV), [Ce(tmpyp) ₂]. Bulletin of the Chemical Society of Japan, 1992, 65, 1990-1992.	3.2	19
376	High-selective room-temperature NO ₂ sensors based on a coumarin-substituted tris(phthalocyaninato) europium. Journal of Porphyrins and Phthalocyanines, 0, , A-G.	0.8	0
377	Maximizing Electroactive Sites in a Three-dimensional Covalent Organic Framework for Significantly Improved Carbon Dioxide Reduction Electrocatalysis. Angewandte Chemie, 0, , .	2.0	30
378	Highly Efficient Multiphoton Absorption of Zinc-Organic Frameworks. Angewandte Chemie, 0, , .	2.0	0

#	ARTICLE	IF	CITATIONS
379	Photophysical Behaviors of Shape-persistent Zinc Porphyrin Organic Cage. <i>New Journal of Chemistry</i> , 0, , .	2.8	1
380	Enhanced Photocatalytic CO ₂ Reduction through Hydrophobic Microenvironment and Binuclear Cobalt Synergistic Effect in Metallogels. <i>Angewandte Chemie</i> , 0, , .	2.0	0
381	Mesoporous Polyimide-Linked Covalent Organic Framework with Multiple Redox-Active Sites for High-Performance Cathodic Li Storage. <i>Angewandte Chemie</i> , 0, , .	2.0	3