

Qingyi Lu

List of Publications by Year in descending order

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8231
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#	ARTICLE	IF	CITATIONS
1	One-Step Synthesis and Assembly of Copper Sulfide Nanoparticles to Nanowires, Nanotubes, and Nanovesicles by a Simple Organic Amine-Assisted Hydrothermal Process. <i>Nano Letters</i> , 2002, 2, 725-728.	9.1	288
2	Biomolecule-Assisted Synthesis of Highly Ordered Snowflakelike Structures of Bismuth Sulfide Nanorods. <i>Journal of the American Chemical Society</i> , 2004, 126, 54-55.	13.7	258
3	Facile synthesis of hollow Co ₃ O ₄ boxes for high capacity supercapacitor. <i>Journal of Power Sources</i> , 2013, 227, 101-105.	7.8	250
4	Ordered SBA-15 Nanorod Arrays Inside a Porous Alumina Membrane. <i>Journal of the American Chemical Society</i> , 2004, 126, 8650-8651.	13.7	246
5	One-Step Nanocasting Synthesis of Highly Ordered Single Crystalline Indium Oxide Nanowire Arrays from Mesoporous Frameworks. <i>Journal of the American Chemical Society</i> , 2003, 125, 4724-4725.	13.7	203
6	Morphology effect on antibacterial activity of cuprous oxide. <i>Chemical Communications</i> , 2009, , 1076.	4.1	170
7	Controlled Synthesis of Semiconductor PbS Nanocrystals and Nanowires Inside Mesoporous Silica SBA-15 Phase. <i>Nano Letters</i> , 2001, 1, 743-748.	9.1	158
8	Facile synthesis of nickel oxide nanotubes and their antibacterial, electrochemical and magnetic properties. <i>Chemical Communications</i> , 2009, , 7542.	4.1	152
9	Preparation of mesoporous NiO with a bimodal pore size distribution and application in electrochemical capacitors. <i>Electrochimica Acta</i> , 2010, 55, 6830-6835.	5.2	146
10	Dendrite-like Co ₃ O ₄ nanostructure and its applications in sensors, supercapacitors and catalysis. <i>Dalton Transactions</i> , 2012, 41, 5862.	3.3	125
11	Controllable Assembly of Ordered Semiconductor Ag ₂ S Nanostructures. <i>Nano Letters</i> , 2003, 3, 85-88.	9.1	123
12	Growth of SiC nanorods at low temperature. <i>Applied Physics Letters</i> , 1999, 75, 507-509.	3.3	121
13	Low-Symmetry Iron Oxide Nanocrystals Bound by High-Index Facets. <i>Angewandte Chemie - International Edition</i> , 2010, 49, 6328-6332.	13.8	121
14	Interface Reaction for the Self-Assembly of Silver Nanocrystals under Microwave-Assisted Solvothermal Conditions. <i>Chemistry of Materials</i> , 2005, 17, 856-860.	6.7	120
15	A Green Chemical Approach to the Synthesis of Tellurium Nanowires. <i>Langmuir</i> , 2005, 21, 6002-6005.	3.5	117
16	A Universal Strategy for Carbon-Supported Transition Metal Phosphides as High-Performance Bifunctional Electrocatalysts towards Efficient Overall Water Splitting. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 19447-19456.	8.0	103
17	Selective synthesis of nickel oxide nanowires and length effect on their electrochemical properties. <i>Nanoscale</i> , 2010, 2, 920.	5.6	100
18	Synthesis of Nanocrystalline CuMS ₂ (M = In or Ga) through a Solvothermal Process. <i>Inorganic Chemistry</i> , 2000, 39, 1606-1607.	4.0	98

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19	Metal-organic frameworks constructed from flexible V-shaped ligands: adjustment of the topology, interpenetration and porosity via a solvent system. <i>Chemical Communications</i> , 2012, 48, 10016.	4.1	96
20	Copper-based nanostructures: promising antibacterial agents and photocatalysts. <i>Chemical Communications</i> , 2009, , 3571.	4.1	95
21	Hierarchical ZnO Nanorod-Assembled Hollow Superstructures for Catalytic and Photoluminescence Applications. <i>Crystal Growth and Design</i> , 2010, 10, 40-43.	3.0	88
22	Creation of a Unique Self-Supported Pattern of Radially Aligned Semiconductor Ag ₂ S Nanorods. <i>Angewandte Chemie - International Edition</i> , 2002, 41, 1932-1934.	13.8	85
23	Two-Dimensional MnO_2 Nanowire Network with Enhanced Electrochemical Capacitance. <i>Scientific Reports</i> , 2013, 3, 2193.	3.3	83
24	High-entropy effect of a metal phosphide on enhanced overall water splitting performance. <i>Journal of Materials Chemistry A</i> , 2021, 9, 17913-17922.	10.3	82
25	Three-Dimensional Low Symmetry Mesoporous Silica Structures Templated from Tetra-Headgroup Rigid Bolaform Quaternary Ammonium Surfactant. <i>Journal of the American Chemical Society</i> , 2005, 127, 6780-6787.	13.7	79
26	Synthesis of copper(ii) coordination polymers and conversion into CuO nanostructures with good photocatalytic, antibacterial and lithium ion battery performances. <i>Journal of Materials Chemistry</i> , 2012, 22, 12609.	6.7	78
27	Cellulose-Directed Growth of Selenium Nanobelts in Solution. <i>Chemistry of Materials</i> , 2006, 18, 159-163.	6.7	77
28	Low-temperature Synthesis of Nanocrystalline Titanium Nitride via a Benzene-Thermal Route. <i>Journal of the American Ceramic Society</i> , 2000, 83, 430-432.	3.8	72
29	Fabrication of novel comb-like Cu ₂ O nanorod-based structures through an interface etching method and their application as ethanol sensors. <i>Chemical Communications</i> , 2010, 46, 7022.	4.1	72
30	Structural Diversity and Sensing Properties of Metal-Organic Frameworks with Multicarboxylate and 1-Imidazol-4-yl-Containing Ligands. <i>Crystal Growth and Design</i> , 2018, 18, 1136-1146.	3.0	71
31	Thickness-control of ultrathin two-dimensional cobalt hydroxide nanosheets with enhanced oxygen evolution reaction performance. <i>Chemical Engineering Journal</i> , 2017, 316, 225-231.	12.7	70
32	Fast Synthesis of Cerium Oxide Nanoparticles and Nanorods. <i>Journal of Nanoscience and Nanotechnology</i> , 2006, 6, 3812-3819.	0.9	67
33	Metal-Organic Frameworks Based on Flexible V-Shaped Polycarboxylate Acids: Hydrogen Bondings, Non-Interpenetrated and Polycatenated. <i>Crystal Growth and Design</i> , 2012, 12, 4072-4082.	3.0	67
34	Glucose-assisted synthesis of copper micropuzzles and their application as nonenzymatic glucose sensors. <i>Chemical Communications</i> , 2010, 46, 2010.	4.1	65
35	Glycine-assisted double-solvothermal approach for various cuprous oxide structures with good catalytic activities. <i>CrystEngComm</i> , 2010, 12, 406-412.	2.6	63
36	Synthesis of unit-cell-thick Fe_2O_3 nanosheets and their transformation to Fe_2O_3 nanosheets with enhanced LIB performances. <i>Chemical Engineering Journal</i> , 2017, 326, 292-297.	12.7	63

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37	Intrinsic activity modulation and structural design of NiFe alloy catalysts for an efficient oxygen evolution reaction. <i>Chemical Science</i> , 2021, 12, 3818-3835.	7.4	60
38	Metal Ions Induce Growth and Magnetism Alternation of Fe_2O_3 Crystals Bound by High-Index Facets. <i>Chemistry - A European Journal</i> , 2012, 18, 8957-8963.	3.3	57
39	Protein-assisted synthesis of single-crystal nanowires of bismuth compounds. <i>Chemical Communications</i> , 2005, , 531.	4.1	52
40	A hydrothermal reaction to synthesize CuFeS_2 nanorods. <i>Inorganic Chemistry Communication</i> , 1999, 2, 569-571.	3.9	51
41	A second-order nonlinear optical material with a hydrated homochiral helix obtained via spontaneous symmetric breaking crystallization from an achiral ligand. <i>Chemical Communications</i> , 2013, 49, 3585.	4.1	50
42	Al^{3+} -controlled synthesis and magnetic property of Fe_2O_3 nanoplates. <i>CrystEngComm</i> , 2013, 15, 443-446.	2.6	48
43	Solvothermal reaction route to nanocrystalline semiconductors AgMS_2 (M=Ga, In). <i>Chemical Communications</i> , 1999, , 1093-1094.	4.1	47
44	<i>In situ</i> construction of hierarchical Co/MnO@graphite carbon composites for highly supercapacitive and OER electrocatalytic performances. <i>Nanoscale</i> , 2018, 10, 13702-13712.	5.6	45
45	Green synthesis of fluorescent carbon quantum dots and carbon spheres from pericarp. <i>Science China Chemistry</i> , 2015, 58, 863-870.	8.2	44
46	Water Amount Dependence on Morphologies and Properties of ZnO nanostructures in Double-solvent System. <i>Scientific Reports</i> , 2014, 4, 3736.	3.3	43
47	Synthesis of Mn_3O_4 octahedrons and other manganese-based nanostructures through a simple and green route. <i>CrystEngComm</i> , 2010, 12, 3401.	2.6	42
48	An Unprecedented Homochiral Metal-Organic Framework Based on Achiral Nanosized Pyridine and V-Shaped Polycarboxylate Acid Ligand. <i>Crystal Growth and Design</i> , 2013, 13, 440-445.	3.0	42
49	A Novel Low-Temperature Synthetic Route to Crystalline Si_3N_4 . <i>Advanced Materials</i> , 1999, 11, 653-655.	21.0	41
50	Graphene oxide induced growth of one-dimensional fusiform zirconia nanostructures for highly selective capture of phosphopeptides. <i>Chemical Communications</i> , 2011, 47, 11772.	4.1	41
51	Tunable Co_3O_4 hollow structures (from yolk-shell to multi-shell) and their Li storage properties. <i>Journal of Materials Chemistry A</i> , 2017, 5, 12757-12761.	10.3	39
52	Controlled Growth and Applications of Complex Metal Oxide $\text{ZnSn}(\text{OH})_6$ Polyhedra. <i>Inorganic Chemistry</i> , 2012, 51, 10990-10995.	4.0	37
53	In situ adsorption method for synthesis of binary semiconductor CdS nanocrystals inside mesoporous SBA-15. <i>Chemical Physics Letters</i> , 2002, 360, 585-591.	2.6	36
54	Carbon nanocages@ultrathin carbon nanosheets: One-step facile synthesis and application as anode material for lithium-ion batteries. <i>Carbon</i> , 2016, 105, 586-592.	10.3	35

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55	Microwave-assisted synthesis of one-dimensional nanostructures. <i>Journal of Materials Research</i> , 2004, 19, 1649-1655.	2.6	34
56	Synthesis of nanorods and nanowires using biomolecules under conventional- and microwave-hydrothermal conditions. <i>Journal of Materials Science</i> , 2008, 43, 2377-2386.	3.7	34
57	CdS Nanorod-Based Structures: From Two- and Three-Dimensional Leaves to Flowers. <i>Journal of Physical Chemistry C</i> , 2008, 112, 13359-13365.	3.1	34
58	Magnetite syntheses from room temperature to 150°C with and without microwaves. <i>Ceramics International</i> , 2012, 38, 2563-2568.	4.8	33
59	Evolution of nickel sulfide hollow spheres through topotactic transformation. <i>Nanoscale</i> , 2013, 5, 12224.	5.6	33
60	The assembly of semiconductor sulfide nanocrystallites with organic reagents as templates. <i>Nanotechnology</i> , 2002, 13, 741-745.	2.6	32
61	Monodisperse CuO Hard and Hollow Nanospheres as Visible-Light Photocatalysts. <i>European Journal of Inorganic Chemistry</i> , 2013, 2013, 1358-1362.	2.0	32
62	General synthesis of binary PtM and ternary PtM ₁ M ₂ alloy nanoparticles on graphene as advanced electrocatalysts for methanol oxidation. <i>Journal of Materials Chemistry A</i> , 2015, 3, 15882-15888.	10.3	31
63	Hydrothermal growth of Ag ₂ Se tubular crystals. <i>Chemical Communications</i> , 2000, , 715-716.	4.1	29
64	TiO ₂ /Ni nanocomposites: Biocompatible and recyclable magnetic photocatalysts. <i>Catalysis Communications</i> , 2011, 12, 611-615.	3.3	29
65	Biopolymer-assisted construction and gas-sensing study of uniform solid and hollow ZnSn(OH) ₆ spheres. <i>Sensors and Actuators B: Chemical</i> , 2013, 178, 119-124.	7.8	29
66	Controlled fabrication and property studies of nickel hydroxide and nickel oxidenanostructures. <i>CrystEngComm</i> , 2010, 12, 1404-1409.	2.6	28
67	Fabrication of Zn ₂ SnO ₄ /SnO ₂ hollow spheres and their application in dye-sensitized solar cells. <i>RSC Advances</i> , 2013, 3, 2893.	3.6	28
68	A Simple Method for the Preparation of Nanocrystalline Transition Metal Sulfides. <i>Journal of Solid State Chemistry</i> , 1999, 146, 484-487.	2.9	27
69	Multi-level assemblies of lead sulphide nanorods. <i>Nanotechnology</i> , 2006, 17, 2574-2580.	2.6	27
70	Agaric-derived N-doped carbon nanorod arrays@nanosheet networks coupled with molybdenum carbide nanoparticles as highly efficient pH-universal hydrogen evolution electrocatalysts. <i>Nanoscale</i> , 2020, 12, 5159-5169.	5.6	26
71	Hybrid Fe ₂ O ₃ @Ni(OH) ₂ nanosheet composite for high-rate-performance supercapacitor electrode. <i>Scientific Reports</i> , 2016, 6, 31751.	3.3	24
72	The co-reduction route to TiC nanocrystallites at low temperature. <i>Chemical Physics Letters</i> , 1999, 314, 37-39.	2.6	23

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73	Quantum Effects Allow the Construction of Two-Dimensional Co_3O_4 -Embedded Nitrogen-Doped Porous Carbon Nanosheet Arrays from Bimetallic MOFs as Bifunctional Oxygen Electrocatalysts. <i>Chemistry - A European Journal</i> , 2018, 24, 14522-14530.	3.3	22
74	A template-free method for hollow Ag_2S semiconductor with a novel quasi-network microstructure. <i>Chemical Physics Letters</i> , 2002, 360, 355-358.	2.6	21
75	Three-dimensional honeycomb-like networks of birnessite manganese oxide assembled by ultrathin two-dimensional nanosheets with enhanced Li-ion battery performances. <i>Nanoscale</i> , 2015, 7, 8101-8109.	5.6	21
76	In Situ Antisolvent Approach to Hydrangea-like HCo_3O_4 - NC@CoNi-LDH Core@Shell Superstructures for Highly Efficient Water Electrolysis. <i>Chemistry - A European Journal</i> , 2018, 24, 400-408.	3.3	21
77	Single Crystalline Cadmium Sulfide Nanowires with Branched Structure. <i>Nanoscale Research Letters</i> , 2009, 4, 371-376.	5.7	20
78	Delicate Control of Multishelled Zn-Mn-O Hollow Microspheres as a High-Performance Anode for Lithium-Ion Batteries. <i>Langmuir</i> , 2018, 34, 1242-1248.	3.5	20
79	One-step fabrication of $\text{Cd}(\text{OH})_2$ nanorings via a solution phase synthesis. <i>Chemical Communications</i> , 2010, 46, 6183.	4.1	19
80	Facile synthesis of mono-dispersive hierarchical nickel-based microspheres as potential catalysts. <i>Catalysis Communications</i> , 2011, 12, 1031-1036.	3.3	19
81	Bottom-up-then-up-down Route for Multi-level Construction of Hierarchical Bi_2S_3 Superstructures with Magnetism Alteration. <i>Scientific Reports</i> , 2015, 5, 10599.	3.3	19
82	Synthesis and property studies of hollow nanostructures. <i>CrystEngComm</i> , 2016, 18, 7399-7409.	2.6	19
83	Generalized Low-Temperature Fabrication of Scalable Multi-Type Two-Dimensional Nanosheets with a Green Soft Template. <i>Chemistry - A European Journal</i> , 2016, 22, 5575-5582.	3.3	19
84	Waste leather-derived (Cr, N)-co-doped carbon cloth coupling with Mo_2C nanoparticles as a self-supported electrode for highly active hydrogen evolution reaction performances. <i>Journal of Power Sources</i> , 2020, 476, 228706.	7.8	19
85	Synthesis of germanium oxide mesostructures with a new intermediate state. <i>Microporous and Mesoporous Materials</i> , 2002, 56, 219-225.	4.4	18
86	Biomolecule-Assisted Construction of Cadmium Sulfide Hollow Spheres with Structure-Dependent Photocatalytic Activity. <i>ChemPhysChem</i> , 2013, 14, 591-596.	2.1	18
87	Single-Crystalline Hyperbranched Nanostructure of Iron Hydroxyl Phosphate $\text{Fe}_5(\text{PO}_4)_4(\text{OH})_3 \cdot 2\text{H}_2\text{O}$ for Highly Selective Capture of Phosphopeptides. <i>Scientific Reports</i> , 2014, 4, 3753.	3.3	18
88	Two-Dimensional Hollow TiO_2 Nanoplates with Enhanced Photocatalytic Activity. <i>Chemistry - A European Journal</i> , 2016, 22, 6368-6373.	3.3	18
89	The Solvothermal Synthesis for Nanocrystalline FeIn_2S_4 at Low Temperature. <i>Chemistry Letters</i> , 1999, 28, 481-482.	1.3	17
90	Facile synthesis of $\text{Ni}_3(\text{BO}_3)_2$ nanoribbons and their antimicrobial, electrochemical and electrical properties. <i>Journal of Materials Chemistry</i> , 2011, 21, 13889.	6.7	17

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91	Nickel ions inducing growth of high-index faceted α -Fe ₂ O ₃ and their facet-controlled magnetic properties. RSC Advances, 2013, 3, 8261.	3.6	17
92	Porous Tin Oxide Nanosheets with Enhanced Conversion Efficiency as Dye-Sensitized Solar Cell Electrode. Journal of Physical Chemistry C, 2014, 118, 16856-16862.	3.1	17
93	In-situ generation of In ₂ O ₃ nanoparticles inside In[Co(CN) ₆] quasi-metal-organic-framework nanocubes for efficient electroreduction of CO ₂ to formate. Journal of Colloid and Interface Science, 2022, 608, 1942-1950.	9.4	17
94	A Low Temperature Nitridation Route for Nanocrystalline AlN. Chemistry Letters, 1999, 28, 1239-1240.	1.3	16
95	The synthesis of CuFeSe ₂ through a solventothermal process. Journal of Crystal Growth, 2000, 217, 271-273.	1.5	16
96	Hollow Zn _x Cd _{1-x} S nanospheres with enhanced photocatalytic activity under visible light. Scientific Reports, 2016, 6, 29997.	3.3	16
97	Hollow α -Fe ₂ O ₃ core-shell colloidosomes: facile one-pot synthesis and high lithium anodic performances. CrystEngComm, 2016, 18, 544-549.	2.6	16
98	Gluconate controls one-dimensional growth of tellurium nanostructures. Journal of Materials Research, 2006, 21, 343-348.	2.6	14
99	Green synthesis of MnO _x nanostructures and studies of their supercapacitor performance. Science China Chemistry, 2015, 58, 627-633.	8.2	14
100	Synthesis and mechanism studies of novel drum-like Cd(OH) ₂ superstructures. Chemical Communications, 2011, 47, 4141.	4.1	13
101	A simple synthetic method for MSe ₂ (M=Fe, Co or Ni) nanocrystallites at low temperature. Materials Chemistry and Physics, 2001, 69, 278-280.	4.0	11
102	Rapid solvent-evaporation strategy for three-dimensional cobalt-based complex hierarchical architectures as catalysts for water oxidation. Scientific Reports, 2019, 9, 15681.	3.3	11
103	One-step synthesis of novel Cu@polymer nanocomposites through a self-activated route and their application as nonenzymatic glucose sensors. Dalton Transactions, 2017, 46, 9918-9924.	3.3	10
104	Templated synthesis of titanium dioxide tube-in-tube superstructures with enhanced photocatalytic and lithium storage performance. Chemical Engineering Journal, 2019, 370, 1434-1439.	12.7	10
105	Robust hollow Bowl-like α -Fe ₂ O ₃ nanostructures with enhanced electrochemical lithium storage performance. Journal of Colloid and Interface Science, 2022, 622, 780-788.	9.4	10
106	Template-Free Synthesis of Nanorod-Assembled Hierarchical Zn _{1-x} Mn _x S Hollow Nanostructures with Enhanced Pseudocapacitive Properties. Chemistry - A European Journal, 2016, 22, 18859-18864.	3.3	9
107	Tube-in-tube tin dioxide superstructures with enhanced lithium storage performance. Chemical Communications, 2019, 55, 2222-2225.	4.1	9
108	Phosphorus-doped cobaltous oxide core@shell microspheres with enhanced performances in energy conversion and storage. Journal of Power Sources, 2021, 483, 229137.	7.8	9

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109	Synthesis of polyhedral iron oxide nanocrystals bound by high-index facets. <i>Science China Chemistry</i> , 2014, 57, 114-121.	8.2	8
110	Tailored dodecahedral polyoxometalates nanoframes with in situ encapsulated Co, N, C for oxygen evolution reaction. <i>Chemical Engineering Journal</i> , 2022, 430, 133116.	12.7	8
111	Molybdenum Sulfide Selenide Nanosheets Synergized with Nitrogen-Rich Carbon Frameworks toward High Performance and Stable Sodium Storage. <i>Advanced Materials Interfaces</i> , 2022, 9, .	3.7	8
112	A Benzene-Thermal Synthetic Route to Nanocrystalline ZrN. <i>Chemistry Letters</i> , 2000, 29, 74-75.	1.3	7
113	A solvothermal reaction route for the synthesis of CuFeS ₂ ultrafine powder. <i>Journal of Materials Research</i> , 1999, 14, 3870-3872.	2.6	6
114	Benzene-thermal co-reduction reaction for nanocrystalline intermetallics Fe ₃ Si and Ni ₃ Al. <i>Solid State Ionics</i> , 1999, 124, 317-321.	2.7	6
115	Ligand-assisted Solvothermal Growth of CdS Nanowires. <i>Chemistry Letters</i> , 2002, 31, 732-733.	1.3	6
116	Space-confined growth of novel self-supporting carbon-based nanotube array composites. <i>Composites Part B: Engineering</i> , 2019, 161, 328-335.	12.0	6
117	Bi-directional-bi-dimensionality alignment of self-supporting Mn ₃ O ₄ nanorod and nanotube arrays with different bacteriostasis and magnetism. <i>Nanoscale</i> , 2013, 5, 12231.	5.6	4
118	One-pot synthesis of mesoporous palladium/C nanodendrites as high-performance oxygen reduction electrocatalysts through a facile dual surface protecting agent-assisted strategy. <i>Dalton Transactions</i> , 2021, 50, 6297-6305.	3.3	4
119	Magnetic field-assisted hydrothermal synthesis of magnetic microwire arrays. <i>Chemical Physics Letters</i> , 2009, 482, 118-120.	2.6	3
120	Sandwich-Type Polymer Nanofiber Structure of Poly(furfuryl Alcohol): An Effective Template for Ordered Porous Films. <i>Journal of Physical Chemistry B</i> , 2009, 113, 12477-12481.	2.6	3
121	Fabrication of Cu ₃ V ₂ O ₇ (OH) ₂ ·2H ₂ O Nanoribbons and Cu ₃ V ₂ O ₇ (OH) ₂ ·2H ₂ O/PANI Nanocomposites Used in Supercapacitors. <i>Chemistry Letters</i> , 2010, 39, 192-193.	1.3	3
122	A mechanical rotatable magnetic force microscope operated in a 7 Å superconducting magnet. <i>Ultramicroscopy</i> , 2020, 217, 113071.	1.9	3
123	Inside Cover: Metal Ions Induce Growth and Magnetism Alternation of γ -Fe ₂ O ₃ Crystals Bound by High-Index Facets (<i>Chem. Eur. J.</i> 29/2012). <i>Chemistry - A European Journal</i> , 2012, 18, 8850-8850.	3.3	0