

Hongliang Li

List of Publications by Year in descending order

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116
papers

7,425
citations

61945

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all docs

116
docs citations

116
times ranked

9777
citing authors

#	ARTICLE	IF	CITATIONS
1	A high-performance asymmetric supercapacitor fabricated with graphene-based electrodes. <i>Energy and Environmental Science</i> , 2011, 4, 4009.	15.6	741
2	Synergetic interaction between neighbouring platinum monomers in CO ₂ hydrogenation. <i>Nature Nanotechnology</i> , 2018, 13, 411-417.	15.6	584
3	Design of carbon sphere/magnetic quantum dots with tunable phase compositions and boost dielectric loss behavior. <i>Chemical Engineering Journal</i> , 2018, 333, 519-528.	6.6	389
4	Copper-catalysed exclusive CO ₂ to pure formic acid conversion via single-atom alloying. <i>Nature Nanotechnology</i> , 2021, 16, 1386-1393.	15.6	282
5	Atomic-level insights in optimizing reaction paths for hydroformylation reaction over Rh/CoO single-atom catalyst. <i>Nature Communications</i> , 2016, 7, 14036.	5.8	281
6	Electrochemical deposition as a universal route for fabricating single-atom catalysts. <i>Nature Communications</i> , 2020, 11, 1215.	5.8	254
7	Conductive Tungsten Oxide Nanosheets for Highly Efficient Hydrogen Evolution. <i>Nano Letters</i> , 2017, 17, 7968-7973.	4.5	195
8	A Stable Layered Oxide Cathode Material for High-Performance Sodium-Ion Battery. <i>Advanced Energy Materials</i> , 2019, 9, 1803978.	10.2	191
9	Waste-cellulose-derived porous carbon adsorbents for methyl orange removal. <i>Chemical Engineering Journal</i> , 2019, 371, 55-63.	6.6	176
10	Supported Rhodium Catalysts for Ammonia-Borane Hydrolysis: Dependence of the Catalytic Activity on the Highest Occupied State of the Single Rhodium Atoms. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 4712-4718.	7.2	173
11	Pt ₃ Co Octapods as Superior Catalysts of CO ₂ Hydrogenation. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 9548-9552.	7.2	162
12	Achieving the Widest Range of Syngas Proportions at High Current Density over Cadmium Sulfoselenide Nanorods in CO ₂ Electroreduction. <i>Advanced Materials</i> , 2018, 30, 1705872.	11.1	145
13	Water enables mild oxidation of methane to methanol on gold single-atom catalysts. <i>Nature Communications</i> , 2021, 12, 1218.	5.8	138
14	Hierarchical hollow, sea-urchin-like and porous Ni _{0.5} Co _{0.5} Se ₂ as advanced battery material for hybrid supercapacitors. <i>Journal of Materials Chemistry A</i> , 2018, 6, 16205-16212.	5.2	130
15	Pt Single Atoms Embedded in the Surface of Ni Nanocrystals as Highly Active Catalysts for Selective Hydrogenation of Nitro Compounds. <i>Nano Letters</i> , 2018, 18, 3785-3791.	4.5	127
16	Intercalated Iridium Diselenide Electrocatalysts for Efficient pH-Universal Water Splitting. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 14764-14769.	7.2	126
17	Degradation of Organic Dyes over Fenton-Like Cu ₂ O/Cu/C Catalysts. <i>Industrial & Engineering Chemistry Research</i> , 2018, 57, 14011-14021.	1.8	116
18	Optimizing reaction paths for methanol synthesis from CO ₂ hydrogenation via metal-ligand cooperativity. <i>Nature Communications</i> , 2019, 10, 1885.	5.8	116

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19	Molecular-Level Insight into How Hydroxyl Groups Boost Catalytic Activity in CO ₂ Hydrogenation into Methanol. <i>CheM</i> , 2018, 4, 613-625.	5.8	110
20	Electrochemical properties of manganese ferrite-based supercapacitors in aqueous electrolyte: The effect of ionic radius. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2014, 457, 94-99.	2.3	103
21	In Situ Electrochemical Regeneration of Degraded LiFePO ₄ Electrode with Functionalized Prelithiation Separator. <i>Advanced Energy Materials</i> , 2022, 12, .	10.2	99
22	Improved Electrochemical Performance Based on Nanostructured SnS ₂ @CoS ₂ â€“rGO Composite Anode for Sodium-Ion Batteries. <i>Nano-Micro Letters</i> , 2018, 10, 46.	14.4	96
23	New Anode Material for Lithium-Ion Batteries: Aluminum Niobate (AlNb ₁₁ O ₂₉). <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 6089-6096.	4.0	93
24	Aerobic Oxidation of Cyclohexane on Catalysts Based on Twinned and Single-Crystal Au ₇₅ Pd ₂₅ Bimetallic Nanocrystals. <i>Nano Letters</i> , 2015, 15, 2875-2880.	4.5	92
25	Integration of Quantum Confinement and Alloy Effect to Modulate Electronic Properties of RhW Nanocrystals for Improved Catalytic Performance toward CO ₂ Hydrogenation. <i>Nano Letters</i> , 2017, 17, 788-793.	4.5	91
26	Structural Regulation of PdCu ₂ Nanoparticles and Their Electrocatalytic Performance for Ethanol Oxidation. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 34497-34505.	4.0	88
27	Spray-Drying-Induced Assembly of Skeleton-Structured SnO ₂ /Graphene Composite Spheres as Superior Anode Materials for High-Performance Lithium-Ion Batteries. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 2515-2525.	4.0	85
28	Carbon materials with hierarchical porosity: Effect of template removal strategy and study on their electrochemical properties. <i>Carbon</i> , 2018, 130, 680-691.	5.4	80
29	Integration of Photothermal Effect and Heat Insulation to Efficiently Reduce Reaction Temperature of CO ₂ Hydrogenation. <i>Small</i> , 2017, 13, 1602583.	5.2	77
30	Ratio-Controlled Synthesis of CuNi Octahedra and Nanocubes with Enhanced Catalytic Activity. <i>Journal of the American Chemical Society</i> , 2015, 137, 14027-14030.	6.6	75
31	Cellulose-derived hierarchical porous carbon for high-performance flexible supercapacitors. <i>Carbon</i> , 2018, 140, 139-147.	5.4	74
32	Rational design of graphitic carbon based nanostructures for advanced electrocatalysis. <i>Journal of Materials Chemistry A</i> , 2016, 4, 8497-8511.	5.2	73
33	Selectively anchoring single atoms on specific sites of supports for improved oxygen evolution. <i>Nature Communications</i> , 2022, 13, 2473.	5.8	73
34	Mesoporous carbon spheres with controlled porosity for high-performance lithiumâ€“sulfur batteries. <i>Journal of Power Sources</i> , 2015, 285, 469-477.	4.0	69
35	3D Ordered Porous Hybrid of ZnSe/N-doped Carbon with Anomalously High Na ⁺ Mobility and Ultrathin Solid Electrolyte Interphase for Sodium-Ion Batteries. <i>Advanced Functional Materials</i> , 2021, 31, 2106194.	7.8	66
36	Electron Correlations Engineer Catalytic Activity of Pyrochlore Iridates for Acidic Water Oxidation. <i>Advanced Materials</i> , 2019, 31, e1805104.	11.1	63

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37	Integration of Kinetic Control and Lattice Mismatch To Synthesize Pd@AuCu Core-Shell Planar Tetrapods with Size-Dependent Optical Properties. <i>Nano Letters</i> , 2016, 16, 3036-3041.	4.5	58
38	Gold atom-decorated CoSe ₂ nanobelts with engineered active sites for enhanced oxygen evolution. <i>Journal of Materials Chemistry A</i> , 2017, 5, 20202-20207.	5.2	57
39	Three-dimensional hollow spheres of porous SnO ₂ /rGO composite as high-performance anode for sodium ion batteries. <i>Applied Surface Science</i> , 2019, 479, 198-208.	3.1	55
40	Three-Dimensional Hierarchical Flowerlike FeP Wrapped with N-Doped Carbon Possessing Improved Li ⁺ Diffusion Kinetics and Cyclability for Lithium-Ion Batteries. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 39961-39969.	4.0	52
41	Construction of the POMOF@Polypyrrole Composite with Enhanced Ion Diffusion and Capacitive Contribution for High-Performance Lithium-Ion Batteries. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 6265-6275.	4.0	52
42	Electrochemical properties of colloidal nanocrystal assemblies of manganese ferrite as the electrode materials for supercapacitors. <i>Journal of Materials Science</i> , 2017, 52, 5359-5365.	1.7	49
43	Ambient-pressure hydrogenation of CO ₂ into long-chain olefins. <i>Nature Communications</i> , 2022, 13, 2396.	5.8	49
44	Surfactant-Assisted Synthesis of Palladium Nanosheets and Nanochains for the Electrooxidation of Ethanol. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 9830-9837.	4.0	40
45	Insights into the Role of Poly(vinylpyrrolidone) in the Synthesis of Palladium Nanoparticles and Their Electrocatalytic Properties. <i>Langmuir</i> , 2019, 35, 787-795.	1.6	39
46	Static Regulation and Dynamic Evolution of Single-Atom Catalysts in Thermal Catalytic Reactions. <i>Advanced Science</i> , 2019, 6, 1801471.	5.6	39
47	One-step solvothermal preparation of Fe ₃ O ₄ /graphene composites at elevated temperature and their application as anode materials for lithium-ion batteries. <i>RSC Advances</i> , 2014, 4, 59981-59989.	1.7	38
48	Fe ₃ -Fe ₂ O ₃ nanoparticles stabilized by holey reduced graphene oxide as a composite anode for lithium-ion batteries. <i>Journal of Colloid and Interface Science</i> , 2019, 552, 633-638.	5.0	38
49	Preparation of Porous Hollow SiO ₂ Spheres by a Modified Stober Process Using MF Microspheres as Templates. <i>Journal of Cluster Science</i> , 2012, 23, 273-285.	1.7	37
50	Carrageenan Assisted Synthesis of Palladium Nanoflowers and Their Electrocatalytic Activity toward Ethanol. <i>ACS Sustainable Chemistry and Engineering</i> , 2018, 6, 1133-1140.	3.2	35
51	3D Heterogeneous Co ₃ O ₄ @Co ₃ S ₄ Nanoarrays Grown on Ni Foam as a Binder-Free Electrode for Lithium-Ion Batteries. <i>ChemElectroChem</i> , 2018, 5, 309-315.	1.7	35
52	Holey graphene confined hollow nickel oxide nanocrystals for lithium ion storage. <i>Scripta Materialia</i> , 2020, 178, 187-192.	2.6	35
53	Large-Scale Synthesis of the Stable Co-Free Layered Oxide Cathode by the Synergetic Contribution of Multielement Chemical Substitution for Practical Sodium-Ion Battery. <i>Research</i> , 2020, 2020, 1469301.	2.8	33
54	Porous SnO ₂ /Graphene Composites as Anode Materials for Lithium-Ion Batteries: Morphology Control and Performance Improvement. <i>Energy & Fuels</i> , 2020, 34, 13126-13136.	2.5	32

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55	Mesoporous carbon spheres with tunable porosity prepared by a template-free method for advanced lithium-sulfur batteries. <i>Materials Science and Engineering B: Solid-State Materials for Advanced Technology</i> , 2018, 227, 9-15.	1.7	30
56	Preparation of improved gluten material and its adsorption behavior for congo red from aqueous solution. <i>Journal of Colloid and Interface Science</i> , 2019, 556, 249-257.	5.0	28
57	Electrospun Fe_3O_4 nanofibers as bioelectrochemical sensors for simultaneous determination of small biomolecules. <i>Analytica Chimica Acta</i> , 2018, 1026, 125-132.	2.6	26
58	Core-sheath heterostructure of MnCo_2O_4 nanowires wrapped by NiCo-layered double hydroxide as cathode material for high-performance quasi-solid-state asymmetric supercapacitors. <i>Journal of Alloys and Compounds</i> , 2022, 904, 164047.	2.8	26
59	Rh-Based Nanocatalysts for Heterogeneous Reactions. <i>ChemNanoMat</i> , 2018, 4, 451-466.	1.5	25
60	Integration of photoelectrochemical devices and luminescent solar concentrators based on giant quantum dots for highly stable hydrogen generation. <i>Journal of Materials Chemistry A</i> , 2019, 7, 18529-18537.	5.2	25
61	Insights on Electrochemical Behaviors of Sodium Peroxide as a Sacrificial Cathode Additive for Boosting Energy Density of Na-Ion Battery. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 2772-2778.	4.0	25
62	Monodisperse PdBi Nanoparticles with a Face-Centered Cubic Structure for Highly Efficient Ethanol Oxidation. <i>ACS Applied Energy Materials</i> , 2022, 5, 1282-1290.	2.5	25
63	Preparation of cellulose based microspheres by combining spray coagulating with spray drying. <i>Carbohydrate Polymers</i> , 2014, 111, 393-399.	5.1	24
64	Spraying Coagulation-Assisted Hydrothermal Synthesis of MoS_2 /Carbon/Graphene Composite Microspheres for Lithium-Ion Battery Applications. <i>ChemElectroChem</i> , 2017, 4, 2027-2036.	1.7	24
65	Synthesis of Pd ₃ Pb colloidal nanocrystal assembly and their electrocatalytic activity toward ethanol oxidation. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2020, 586, 124224.	2.3	24
66	Synthesis of Palladium Colloidal Nanocrystal Clusters and Their Enhanced Electrocatalytic Properties. <i>ChemElectroChem</i> , 2015, 2, 427-433.	1.7	22
67	Synthesis of self-assembled nickel cobaltite microspheres and their electrocapacitive behavior in aqueous electrolytes. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2020, 587, 124329.	2.3	22
68	Solvothermal Synthesis of Hierarchical Colloidal Nanocrystal Assemblies of ZnFe_2O_4 and Their Application in Water Treatment. <i>Materials</i> , 2016, 9, 806.	1.3	21
69	Porous carbon directed growth of carbon modified MnO_2 porous spheres for pseudocapacitor applications. <i>Journal of Alloys and Compounds</i> , 2017, 717, 341-349.	2.8	21
70	All-Dielectric Fiber Meta-Tip Enabling Vortex Generation and Beam Collimation for Optical Interconnect. <i>Laser and Photonics Reviews</i> , 2021, 15, 2000581.	4.4	21
71	Synthesis and Characterization of N-Doped Porous TiO_2 Hollow Spheres and Their Photocatalytic and Optical Properties. <i>Materials</i> , 2016, 9, 849.	1.3	20
72	Excited-state hydrogen bond strengthening of coumarin 153 in ethanol solvent: a TDDFT study. <i>Journal of Physical Organic Chemistry</i> , 2016, 29, 305-311.	0.9	20

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73	Hollow cobalt oxide nanoparticles embedded porous reduced graphene oxide anode for high performance lithium ion batteries. <i>Applied Surface Science</i> , 2020, 508, 145311.	3.1	20
74	Graphene-encapsulated ZnO composites as high-performance anode materials for lithium ion batteries. <i>Ionics</i> , 2020, 26, 565-577.	1.2	19
75	3D interpenetrating networks of MnO ₂ /Carbon-CNTs composites derived from ZIF-67 MOF and their application to supercapacitors. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2021, 623, 126686.	2.3	19
76	An RAPET approach to in situ synthesis of carbon modified Li ₄ Ti ₅ O ₁₂ anode nanocrystals with improved conductivity. <i>New Journal of Chemistry</i> , 2014, 38, 616-623.	1.4	17
77	Carbon Wrapped Ni ₃ S ₂ Nanocrystals Anchored on Graphene Sheets as Anode Materials for Lithium-Ion Battery and the Study on Their Capacity Evolution. <i>Nanomaterials</i> , 2018, 8, 760.	1.9	17
78	Spray drying assisted assembly of ZnO nanocrystals using cellulose as sacrificial template and studies on their photoluminescent and photocatalytic properties. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2017, 522, 173-182.	2.3	14
79	Copper-Palladium Tetrapods with Sharp Tips as a Superior Catalyst for the Oxygen Reduction Reaction. <i>ChemCatChem</i> , 2018, 10, 925-930.	1.8	14
80	Lithium-Ion Batteries: Suppressing Manganese Dissolution via Exposing Stable {111} Facets for High-Performance Lithium-Ion Oxide Cathode (Adv. Sci. 13/2019). <i>Advanced Science</i> , 2019, 6, 1970076.	5.6	14
81	Preparation of magnetically separable mesoporous Co@carbon/silica composites by the RAPET method. <i>New Journal of Chemistry</i> , 2012, 36, 2308.	1.4	13
82	Manganese dioxide nanosheet assemblies as electrode materials for electrocapacitive storage of magnesium ions. <i>Electrochimica Acta</i> , 2019, 308, 150-157.	2.6	13
83	Synthesis of citric acid modified β -cyclodextrin/activated carbon hybrid composite and their adsorption properties toward methylene blue. <i>Journal of Applied Polymer Science</i> , 2020, 137, 48315.	1.3	13
84	Dielectric metasurfaces based on a rectangular lattice of a-Si:H nanodisks for color pixels with high saturation and stability. <i>Optics Express</i> , 2019, 27, 35027.	1.7	13
85	Templating preparation of cannular congeries of MnO ₂ and porous spheres of carbon and their applications to high performance asymmetric supercapacitor and lithium-sulfur battery. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2021, 610, 125740.	2.3	12
86	Porous structures of carbon-doped Co ₃ O ₄ with tunable morphologies from microflowers to cubes as anodes for high performance lithium/sodium-ion batteries. <i>Journal of Alloys and Compounds</i> , 2021, 881, 160588.	2.8	12
87	Synthesis of Magnetic MnFe ₂ O ₄ /Polyaniline Composite Microspheres and Their Electrocatalytic Activity for Oxygen Reduction Reaction. <i>Science of Advanced Materials</i> , 2015, 7, 1686-1693.	0.1	12
88	Flat telescope based on an all-dielectric metasurface doublet enabling polarization-controllable enhanced beam steering. <i>Nanophotonics</i> , 2022, 11, 405-413.	2.9	12
89	One-Pot Decoration of Graphene with SnO ₂ Nanocrystals by an Elevated Hydrothermal Process and Their Application as Anode Materials for Lithium Ion Batteries. <i>Journal of Nanoscience and Nanotechnology</i> , 2019, 19, 850-858.	0.9	11
90	Flat Retroreflector Based on a Metasurface Doublet Enabling Reliable and Angle-Tolerant Free-Space Optical Link. <i>Advanced Optical Materials</i> , 2021, 9, 2100796.	3.6	11

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91	Evolution of a Cu ₂ O Cube to a Hollow Truncated Octahedron and Their Photocatalytic and Electrocatalytic Activity. ACS Applied Nano Materials, 2018, 1, 6038-6045.	2.4	10
92	Synthesis of MnO ₂ nanowires and their capacitive behavior in aqueous electrolytes containing magnesium ions. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2018, 553, 539-545.	2.3	10
93	Structure and electrochemical performance of hollow microspheres of LiFe _x Ni _{1/3} Co _{1/3} Mn _{1/3} O ₂ (0.000 x x) Tj.ETQq1 190.7843114		
94	Bimetallic PdCu Nanoparticles for Electrocatalysis: Multiphase or Homogeneous Alloy?. Inorganic Chemistry, 2020, 59, 10611-10619.	1.9	9
95	Carbon/Li ₄ Ti ₅ O ₁₂ Composite Spheres Prepared Using Chinese Yam as Carbon Source with Ultrahigh Capacity as Anode Materials for Lithium Ion Batteries. Energy Technology, 2018, 6, 2036-2044.	1.8	8
96	A highly stable pre-lithiated SiO _x anode coated with a "salt-in-polymer" layer. Chemical Communications, 2022, 58, 7920-7923.	2.2	8
97	Structural regulation of NiFe ₂ O ₄ colloidal nanocrystal assembly and their magnetic and electrocatalytic properties. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2019, 570, 218-223.	2.3	7
98	Spray-Assisted Synthesis of MnO@C/Graphene Composites as Electrode Materials for Supercapacitors. Energy Technology, 2019, 7, 1800625.	1.8	6
99	Porous microspheres consisting of carbon-modified LiFePO ₄ grains prepared by a spray-drying assisted approach using cellulose as carbon source. Ionics, 2020, 26, 2737-2746.	1.2	6
100	One-pot solvothermal preparation of graphene encapsulated SnO nanospheres composites for enhanced lithium storage. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2021, 625, 126912.	2.3	6
101	Synthesis of Palladium Colloidal Nanoparticle Aggregates and Their Electrocatalysis of Ethanol in Alkaline Media. Science of Advanced Materials, 2016, 8, 1345-1353.	0.1	6
102	Porous 3D Architecture of Carbon-Encapsulated Fe ₃ O ₄ Nanospheres Anchored on Networks of Carbon Nanotubes as Anodes for Advanced Lithium-Ion Batteries. ChemElectroChem, 2021, 8, 4480-4489.	1.7	6
103	Synthesis of Nanostructured Bismuth Sulfide with Controllable Morphology for Advanced Lithium/Sodium-Ion Storage. Langmuir, 2022, 38, 8657-8666.	1.6	6
104	Regulation of Structure and Ionic Intercalation of Colloidal Nanocrystal Assembly. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2018, 538, 229-237.	2.3	5
105	Gonadotrophin-releasing hormone receptor autoantibodies induce polycystic ovary syndrome-like features in a rat model. Experimental Physiology, 2021, 106, 902-912.	0.9	5
106	A computational study of ion speciation in mixtures of protic ionic liquids with various molecular solvents: Insight into the solvent polarity and anion basicity. International Journal of Quantum Chemistry, 2017, 117, 170-179.	1.0	4
107	A Facile One-Pot Stepwise Hydrothermal Method for the Synthesis of 3D MoS ₂ /RGO Composites with Improved Lithium Storage Properties. Nano, 2019, 14, 1950037.	0.5	4
108	Electrocapacitive behavior of colloidal nanocrystal assemblies of manganese ferrite in multivalent ion electrolytes. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2019, 572, 326-332.	2.3	4

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109	Starfruit-like vanadium oxide with Co ²⁺ pre-intercalation and amorphous carbon confinement as a superior cathode for supercapacitors. <i>Journal of Colloid and Interface Science</i> , 2022, 622, 748-758.	5.0	4
110	M ₂ muscarinic autoantibodies and thyroid hormone promote susceptibility to atrial fibrillation and sinus tachycardia in an autoimmune rabbit model. <i>Experimental Physiology</i> , 2021, 106, 882-890.	0.9	3
111	MoS ₂ Layers Decorated RGO Composite Prepared by a One-Step High-Temperature Solvothermal Method as Anode for Lithium-Ion Batteries. <i>Nano</i> , 2018, 13, 1850135.	0.5	2
112	Autoimmune activation of the GnRH receptor induces insulin resistance independent of obesity in a female rat model. <i>Physiological Reports</i> , 2021, 8, e14672.	0.7	2
113	3D Ordered Porous Hybrid of ZnSe-doped Carbon with Anomalously High Na ⁺ Mobility and Ultrathin Solid Electrolyte Interphase for Sodium-ion Batteries (<i>Adv. Funct. Mater.</i>)	1.0784384	0
114	Preparation and Effects of Mg&Zr-doping on the Electrochemical Properties of Spinel Li ₄ Ti ₅ O ₁₂ as Anode Material for Lithium Ion Battery. , 2015, , .		1
115	Transformation of Spinel Zn ₂ Mn ₄ O ₈ ·H ₂ O to Layered MnO ₂ -Based Composite Nanosheets with Enhanced Capacitance in Aqueous Electrolyte. <i>Physica Status Solidi (A) Applications and Materials Science</i> , 2021, 218, 2000649.	0.8	1
116	Flat Retroreflector Based on a Metasurface Doublet Enabling Reliable and Angle-Tolerant Free-Space Optical Link (<i>Advanced Optical Materials</i> 21/2021). <i>Advanced Optical Materials</i> , 2021, 9, .	3.6	0