Le Yu

List of Publications by Year
in descending order

		6233	14156
118	27,188	80	128
papers	citations	h-index	g-index

133	133	133	23067
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Porous molybdenum carbide nano-octahedrons synthesized via confined carburization in metal-organic frameworks for efficient hydrogen production. Nature Communications, 2015, 6, 6512.	5.8	1,194
2	Formation of nickel cobalt sulfide ball-in-ball hollow spheres with enhanced electrochemical pseudocapacitive properties. Nature Communications, 2015, 6, 6694.	5.8	1,101
3	Designed formation of hollow particle-based nitrogen-doped carbon nanofibers for high-performance supercapacitors. Energy and Environmental Science, 2017, 10, 1777-1783.	15.6	782
4	Selfâ€Templated Formation of Uniform NiCo₂O₄ Hollow Spheres with Complex Interior Structures for Lithiumâ€Ion Batteries and Supercapacitors. Angewandte Chemie - International Edition, 2015, 54, 1868-1872.	7.2	713
5	Metal-Organic-Framework-Based Materials as Platforms for Renewable Energy and Environmental Applications. Joule, 2017, 1, 77-107.	11.7	673
6	Metal Sulfide Hollow Nanostructures for Electrochemical Energy Storage. Advanced Energy Materials, 2016, 6, 1501333.	10.2	663
7	Complex Hollow Nanostructures: Synthesis and Energyâ€Related Applications. Advanced Materials, 2017, 29, 1604563.	11.1	627
8	Hierarchical NiCo₂O₄@MnO₂coreâ€“shell heterostructured nanowire arrays on Ni foam as high-performance supercapacitor electrodes. Chemical Communications, 2013, 49, 137-139.	2.2	622
9	Formation of ZnMn₂O₄ Ballâ€inâ€Ball Hollow Microspheres as a Highâ€Performance Anode for Lithiumâ€Ion Batteries. Advanced Materials, 2012, 24, 4609-4613.	11.1	603
10	Nanostructured Conversion-type Anode Materials for Advanced Lithium-Ion Batteries. CheM, 2018, 4, 972-996.	5.8	591
11	Formation of Onionâ€Like NiCo₂S₄ Particles via Sequential Ionâ€Exchange for Hybrid Supercapacitors. Advanced Materials, 2017, 29, 1605051.	11.1	539
12	Highly crystalline Ni-doped FeP/carbon hollow nanorods as all-pH efficient and durable hydrogen evolving electrocatalysts. Science Advances, 2019, 5, eaav6009.	4.7	508
13	Hierarchical Hollow Nanoprisms Based on Ultrathin Niâ€Fe Layered Double Hydroxide Nanosheets with Enhanced Electrocatalytic Activity towards Oxygen Evolution. Angewandte Chemie - International Edition, 2018, 57, 172-176.	7.2	507
14	Templateâ€free Formation of Uniform Urchinâ€like Î±â€FeOOH Hollow Spheres with Superior Capability for Water Treatment. Advanced Materials, 2012, 24, 1111-1116.	11.1	504
15	Freeâ€Standing Nitrogenâ€Doped Carbon Nanofiber Films: Integrated Electrodes for Sodiumâ€Ion Batteries with Ultralong Cycle Life and Superior Rate Capability. Advanced Energy Materials, 2016, 6, 1502217.	10.2	440
16	Formation of Nickel Sulfide Nanoframes from Metalâ€“Organic Frameworks with Enhanced Pseudocapacitive and Electrocatalytic Properties. Angewandte Chemie - International Edition, 2015, 54, 5331-5335.	7.2	439
17	Formation of Niâ€“Fe Mixed Diselenide Nanocages as a Superior Oxygen Evolution Electrocatalyst. Advanced Materials, 2017, 29, 1703870.	11.1	428
18	Self-supported formation of hierarchical NiCo₂O₄tetragonal microtubes with enhanced electrochemical properties. Energy and Environmental Science, 2016, 9, 862-866.	15.6	422

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19	Formation of Ni_xCo_{3â^'x}S₄ Hollow Nanoprisms with Enhanced Pseudocapacitive Properties. Angewandte Chemie - International Edition, 2014, 53, 3711-3714.	7.2	417
20	Hierarchical Tubular Structures Composed of Co₃O₄ Hollow Nanoparticles and Carbon Nanotubes for Lithium Storage. Angewandte Chemie - International Edition, 2016, 55, 5990-5993.	7.2	413
21	Self-Templated Formation of Hollow Structures for Electrochemical Energy Applications. Accounts of Chemical Research, 2017, 50, 293-301.	7.6	397
22	Metalâ€"Organic Framework Hybridâ€Assisted Formation of Co₃O₄/Coâ€Fe Oxide Doubleâ€Shelled Nanoboxes for Enhanced Oxygen Evolution. Advanced Materials, 2018, 30, e1801211.	11.1	374
23	Formation of Doubleâ€Shelled Zincâ€"Cobalt Sulfide Dodecahedral Cages from Bimetallic Zeolitic Imidazolate Frameworks for Hybrid Supercapacitors. Angewandte Chemie - International Edition, 2017, 56, 7141-7145.	7.2	371
24	Mesoporous Li₄Ti₅O₁₂ Hollow Spheres with Enhanced Lithium Storage Capability. Advanced Materials, 2013, 25, 2296-2300.	11.1	364
25	General Formation of Mâ€"MoS₃ (M = Co, Ni) Hollow Structures with Enhanced Electrocatalytic Activity for Hydrogen Evolution. Advanced Materials, 2016, 28, 92-97.	11.1	364
26	Carbonâ€Coated CdS Petalous Nanostructures with Enhanced Photostability and Photocatalytic Activity. Angewandte Chemie - International Edition, 2013, 52, 5636-5639.	7.2	355
27	Formation of CoS₂ Nanobubble Hollow Prisms for Highly Reversible Lithium Storage. Angewandte Chemie - International Edition, 2016, 55, 13422-13426.	7.2	346
28	Coordination Polymers Derived General Synthesis of Multishelled Mixed Metalâ€Oxide Particles for Hybrid Supercapacitors. Advanced Materials, 2017, 29, 1605902.	11.1	345
29	A dual-metalâ€"organic-framework derived electrocatalyst for oxygen reduction. Energy and Environmental Science, 2016, 9, 3092-3096.	15.6	344
30	A bi-functional device for self-powered electrochromic window and self-rechargeable transparent battery applications. Nature Communications, 2014, 5, 4921.	5.8	328
31	Surface Modulation of Hierarchical MoS₂ Nanosheets by Ni Single Atoms for Enhanced Electrocatalytic Hydrogen Evolution. Advanced Functional Materials, 2018, 28, 1807086.	7.8	314
32	Ultrafine Dualâ€Phased Carbide Nanocrystals Confined in Porous Nitrogenâ€Doped Carbon Dodecahedrons for Efficient Hydrogen Evolution Reaction. Advanced Materials, 2019, 31, e1900699.	11.1	311
33	Designed Formation of Doubleâ€Shelled Niâ€"Fe Layeredâ€Doubleâ€Hydroxide Nanocages for Efficient Oxygen Evolution Reaction. Advanced Materials, 2020, 32, e1906432.	11.1	305
34	Hierarchical Tubular Structures Constructed by Carbonâ€Coated SnO₂ Nanoplates for Highly Reversible Lithium Storage. Advanced Materials, 2013, 25, 2589-2593.	11.1	304
35	The Design and Synthesis of Hollow Microâ€/Nanostructures: Present and Future Trends. Advanced Materials, 2018, 30, e1800939.	11.1	301
36	Rational Design of Threeâ€Layered TiO₂@Carbon@MoS₂ Hierarchical Nanotubes for Enhanced Lithium Storage. Advanced Materials, 2017, 29, 1702724.	11.1	300

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37	Formation of Asymmetric Bowl-Like Mesoporous Particles via Emulsion-Induced Interface Anisotropic Assembly. Journal of the American Chemical Society, 2016, 138, 11306-11311.	6.6	299
38	Synthesis of Highly Uniform Molybdenumâ€“Glycerate Spheres and Their Conversion into Hierarchical MoS₂ Hollow Nanospheres for Lithiumâ€Ion Batteries. Angewandte Chemie - International Edition, 2016, 55, 7423-7426.	7.2	288
39	Formation of Yolkâ€Shelled Niâ€“Co Mixed Oxide Nanoprisms with Enhanced Electrochemical Performance for Hybrid Supercapacitors and Lithium Ion Batteries. Advanced Energy Materials, 2015, 5, 1500981.	10.2	286
40	General Formation of MS (M = Ni, Cu, Mn) Boxâ€inâ€Box Hollow Structures with Enhanced Pseudocapacitive Properties. Advanced Functional Materials, 2014, 24, 7440-7446.	7.8	281
41	Templateâ€Free Synthesis of VO₂ Hollow Microspheres with Various Interiors and Their Conversion into V₂O₅ for Lithiumâ€Ion Batteries. Angewandte Chemie - International Edition, 2013, 52, 2226-2230.	7.2	275
42	Controlled synthesis of hierarchical Co_xMn_{3â^'x}O₄array micro-/nanostructures with tunable morphology and composition as integrated electrodes for lithium-ion batteries. Energy and Environmental Science, 2013, 6, 2664-2671.	15.6	265
43	A magnetically separable photocatalyst based on nest-like Î³-Fe₂O₃/ZnO double-shelled hollow structures with enhanced photocatalytic activity. Nanoscale, 2012, 4, 183-187.	2.8	262
44	Formation of Uniform Nâ€doped Carbonâ€Coated SnO₂ Submicroboxes with Enhanced Lithium Storage Properties. Advanced Energy Materials, 2016, 6, 1600451.	10.2	262
45	Construction of Complex Co₃O₄@Co₃V₂O₈ Hollow Structures from Metalâ€“Organic Frameworks with Enhanced Lithium Storage Properties. Advanced Materials, 2018, 30, 1702875.	11.1	262
46	General Synthesis of Multishell Mixedâ€Metal Oxyphosphide Particles with Enhanced Electrocatalytic Activity in the Oxygen Evolution Reaction. Angewandte Chemie - International Edition, 2017, 56, 2386-2389.	7.2	257
47	Lowâ€Temperature Growth of Allâ€Carbon Graphdiyne on a Silicon Anode for Highâ€Performance Lithiumâ€Ion Batteries. Advanced Materials, 2018, 30, e1801459.	11.1	250
48	Encapsulating Sn Nanoparticles in Amorphous Carbon Nanotubes for Enhanced Lithium Storage Properties. Advanced Energy Materials, 2016, 6, 1601177.	10.2	234
49	Facile Synthesis of Multi-shelled ZnS-CdS Cages with Enhanced Photoelectrochemical Performance for Solar Energy Conversion. CheM, 2018, 4, 162-173.	5.8	202
50	A Flexible Quasiâ€Solidâ€State Asymmetric Electrochemical Capacitor Based on Hierarchical Porous V₂O₅ Nanosheets on Carbon Nanofibers. Advanced Energy Materials, 2015, 5, 1500753.	10.2	198
51	General Formation of Complex Tubular Nanostructures of Metal Oxides for the Oxygen Reduction Reaction and Lithiumâ€Ion Batteries. Angewandte Chemie - International Edition, 2013, 52, 8643-8647.	7.2	194
52	Formation of Singleâ€Holed Cobalt/Nâ€Doped Carbon Hollow Particles with Enhanced Electrocatalytic Activity toward Oxygen Reduction Reaction in Alkaline Media. Advanced Science, 2017, 4, 1700247.	5.6	194
53	Formation of Tripleâ€Shelled Molybdenumâ€“Polydopamine Hollow Spheres and Their Conversion into MoO₂/Carbon Composite Hollow Spheres for Lithiumâ€Ion Batteries. Angewandte Chemie - International Edition, 2016, 55, 14668-14672.	7.2	185
54	Hierarchical tubular structures constructed from ultrathin TiO₂(B) nanosheets for highly reversible lithium storage. Energy and Environmental Science, 2015, 8, 1480-1483.	15.6	183

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55	Rutile TiO₂ Submicroboxes with Superior Lithium Storage Properties. Angewandte Chemie - International Edition, 2015, 54, 4001-4004.	7.2	169
56	Synthesis of one-dimensional hierarchical NiO hollow nanostructures with enhanced supercapacitive performance. Nanoscale, 2013, 5, 877-881.	2.8	166
57	Oriented assembly of anisotropic nanoparticles into frame-like superstructures. Science Advances, 2017, 3, e1700732.	4.7	158
58	Synthesis of Hierarchical Three-Dimensional Vanadium Oxide Microstructures as High-Capacity Cathode Materials for Lithium-Ion Batteries. ACS Applied Materials & Interfaces, 2012, 4, 3874-3879.	4.0	157
59	Electrolytic Formation of Crystalline Silicon/Germanium Alloy Nanotubes and Hollow Particles with Enhanced Lithiumâ€Storage Properties. Angewandte Chemie - International Edition, 2016, 55, 7427-7431.	7.2	153
60	Embedding CoS2 nanoparticles in N-doped carbon nanotube hollow frameworks for enhanced lithium storage properties. Nano Research, 2017, 10, 4298-4304.	5.8	153
61	Confining Sn nanoparticles in interconnected N-doped hollow carbon spheres as hierarchical zincophilic fibers for dendrite-free Zn metal anodes. Science Advances, 2022, 8, eabm5766.	4.7	150
62	Nitrogenâ€Doped Carbon Fibers Embedded with Zincophilic Cu Nanoboxes for Stable Znâ€Metal Anodes. Advanced Materials, 2022, 34, e2200342.	11.1	149
63	Nanowire-templated formation of SnO₂/carbon nanotubes with enhanced lithium storage properties. Nanoscale, 2016, 8, 8384-8389.	2.8	145
64	TiO₂nanotube arrays grafted with Fe₂O₃hollow nanorods as integrated electrodes for lithium-ion batteries. Journal of Materials Chemistry A, 2013, 1, 122-127.	5.2	130
65	Construction of Heterostructured Fe₂O₃â€TiO₂ Microdumbbells for Photoelectrochemical Water Oxidation. Angewandte Chemie - International Edition, 2018, 57, 15076-15080.	7.2	130
66	Hierarchical Tubular Structures Composed of Mnâ€Based Mixed Metal Oxide Nanoflakes with Enhanced Electrochemical Properties. Advanced Functional Materials, 2015, 25, 5184-5189.	7.8	124
67	One-dimensional metal oxideâ€“carbon hybrid nanostructures for electrochemical energy storage. Nanoscale Horizons, 2016, 1, 27-40.	4.1	119
68	Hierarchical Î±â€MnO₂ Nanowires@Ni_{1â€x}Mn_xO_y Nanoflakes Coreâ€“Shell Nanostructures for Supercapacitors. Small, 2014, 10, 3181-3186.	5.2	118
69	Design and Synthesis of Hollow Nanostructures for Electrochemical Water Splitting. Advanced Science, 2022, 9, e2105135.	5.6	110
70	Recent Advances in Complex Hollow Electrocatalysts for Water Splitting. Advanced Functional Materials, 2022, 32, 2108681.	7.8	107
71	Hierarchical Tubular Structures Constructed by Carbonâ€coated Î±â€Fe₂O₃ Nanorods for Highly Reversible Lithium Storage. Small, 2014, 10, 1741-1745.	5.2	105
72	Chemically Assisted Formation of Monolayer Colloidosomes on Functional Particles. Advanced Materials, 2016, 28, 9596-9601.	11.1	99

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73	Lotusâ€Rootâ€Like Carbon Fibers Embedded with Niâ€“Co Nanoparticles for Dendriteâ€Free Lithium Metal Anodes. Advanced Materials, 2021, 33, e2100608.	11.1	99
74	Hollow Nanostructures of Molybdenum Sulfides for Electrochemical Energy Storage and Conversion. Small Methods, 2017, 1, 1600020.	4.6	87
75	Formation of Superâ€Assembled TiO_x/Zn/Nâ€Doped Carbon Inverse Opal Towards Dendriteâ€Free Zn Anodes. Angewandte Chemie - International Edition, 2022, 61, e202115649.	7.2	76
76	A General Method to Grow Porous Î±â€Fe₂O₃ Nanosheets on Substrates as Integrated Electrodes for Lithiumâ€Ion Batteries. Advanced Materials Interfaces, 2014, 1, 1400050.	1.9	74
77	Hierarchical Hollow Nanoprisms Based on Ultrathin Niâ€Fe Layered Double Hydroxide Nanosheets with Enhanced Electrocatalytic Activity towards Oxygen Evolution. Angewandte Chemie, 2018, 130, 178-182.	1.6	72
78	Photoelectrocatalytic performance of TiO2 nanoparticles incorporated TiO2 nanotube arrays. Applied Catalysis B: Environmental, 2012, 113-114, 318-325.	10.8	71
79	Formation of Doubleâ€Shelled Zincâ€“Cobalt Sulfide Dodecahedral Cages from Bimetallic Zeolitic Imidazolate Frameworks for Hybrid Supercapacitors. Angewandte Chemie, 2017, 129, 7247-7251.	1.6	70
80	Titelbild: Hierarchical Hollow Nanoprisms Based on Ultrathin Niâ€Fe Layered Double Hydroxide Nanosheets with Enhanced Electrocatalytic Activity towards Oxygen Evolution (Angew. Chem. 1/2018). Angewandte Chemie, 2018, 130, 1-1.	1.6	67
81	Formation of Coâ€“Mn mixed oxide double-shelled hollow spheres as advanced electrodes for hybrid supercapacitors. Journal of Materials Chemistry A, 2019, 7, 25247-25253.	5.2	67
82	Hierarchical Tubular Structures Composed of Co₃O₄ Hollow Nanoparticles and Carbon Nanotubes for Lithium Storage. Angewandte Chemie, 2016, 128, 6094-6097.	1.6	58
83	2021 Roadmap: electrocatalysts for green catalytic processes. JPhys Materials, 2021, 4, 022004.	1.8	57
84	Recent progress of Niâ€“Fe layered double hydroxide and beyond towards electrochemical water splitting. Nanoscale Advances, 2020, 2, 5555-5566.	2.2	52
85	Formation of CoS₂ Nanobubble Hollow Prisms for Highly Reversible Lithium Storage. Angewandte Chemie, 2016, 128, 13620-13624.	1.6	49
86	Formation of hierarchical Co-decorated Mo2C hollow spheres for enhanced hydrogen evolution. Rare Metals, 2021, 40, 2785-2792.	3.6	47
87	Highly ordered TiO2 nanotube array as recyclable catalyst for the sonophotocatalytic degradation of methylene blue. Catalysis Communications, 2009, 10, 1188-1191.	1.6	45
88	Design of multiple electrode structures based on nano Ni₃S₂ and carbon nanotubes for high performance supercapacitors. Journal of Materials Chemistry A, 2019, 7, 7406-7414.	5.2	45
89	Functional polymers in electrolyte optimization and interphase design for lithium metal anodes. Journal of Materials Chemistry A, 2021, 9, 13388-13401.	5.2	43
90	Synthesis of Cu2+ doped mesoporous titania and investigation of its photocatalytic ability under visible light. Microporous and Mesoporous Materials, 2010, 134, 108-114.	2.2	41

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91	General Synthesis of Multishell Mixedâ€Metal Oxyphosphide Particles with Enhanced Electrocatalytic Activity in the Oxygen Evolution Reaction. Angewandte Chemie, 2017, 129, 2426-2429.	1.6	37
92	Low-temperature Liâ€“S battery enabled by CoFe bimetallic catalysts. Journal of Materials Chemistry A, 2022, 10, 8378-8389.	5.2	37
93	On the Origin and Underappreciated Effects of Ion Doping in Silica. Small, 2015, 11, 4351-4365.	5.2	35
94	Formation of Tripleâ€Shelled Molybdenumâ€“Polydopamine Hollow Spheres and Their Conversion into MoO₂/Carbon Composite Hollow Spheres for Lithiumâ€Ion Batteries. Angewandte Chemie, 2016, 128, 14888-14892.	1.6	35
95	Synthesis of Highly Uniform Molybdenumâ€“Glycerate Spheres and Their Conversion into Hierarchical MoS₂ Hollow Nanospheres for Lithiumâ€Ion Batteries. Angewandte Chemie, 2016, 128, 7549-7552.	1.6	32
96	Atomically Dispersed Cu in Zeolitic Imidazolate Framework Nanoflake Array for Dendriteâ€Free Zn Metal Anode. Small, 2022, 18, .	5.2	31
97	Polymer Zwitterion-Based Artificial Interphase Layers for Stable Lithium Metal Anodes. ACS Applied Materials & Interfaces, 2021, 13, 57489-57496.	4.0	26
98	Construction of Heterostructured Fe₂O₃â€TiO₂ Microdumbbells for Photoelectrochemical Water Oxidation. Angewandte Chemie, 2018, 130, 15296-15300.	1.6	23
99	Selfâ€Supported Transition Metalâ€Based Nanoarrays for Efficient Energy Storage. Chemical Record, 2022, 22, e202100294.	2.9	20
100	Morphology-controlled fabrication of hierarchical mesoporous NiCo2O4 micro-/nanostructures and their intriguing application in electrochemical capacitors. RSC Advances, 2013, 3, 23709.	1.7	19
101	Electrolytic Formation of Crystalline Silicon/Germanium Alloy Nanotubes and Hollow Particles with Enhanced Lithiumâ€Storage Properties. Angewandte Chemie, 2016, 128, 7553-7557.	1.6	19
102	Cations and anions regulation through hybrid ionic liquid electrolytes towards stable lithium metal anode. Chemical Engineering Journal, 2022, 439, 135780.	6.6	14
103	Kinetically accelerated and high-mass loaded lithium storage enabled by atomic iron embedded carbon nanofibers. Nano Research, 2022, 15, 6176-6183.	5.8	12
104	Advanced pillared designs for two-dimensional materials in electrochemical energy storage. Nanoscale Advances, 2020, 2, 5496-5503.	2.2	11
105	Hydrothermal preparation of nickel-manganese oxide with microsphere structure grown on Ni foam and supercapacitive performance. Materials Letters, 2017, 187, 11-14.	1.3	9
106	Interlayerâ€Expanded Titanate Hierarchical Hollow Spheres Embedded in Carbon Nanofibers for Enhanced Na Storage. Small, 2022, 18, e2107890.	5.2	8
107	Quasi-metallic lithium encapsulated in the subnanopores of hard carbon for hybrid lithiumâ€“ion/lithium metal batteries. Chemical Engineering Journal, 2022, 450, 138049.	6.6	8
108	Artificial Interphase Layers for Lithium Metal Anode. Wuli Huaxue Xuebao/ Acta Physico - Chimica Sinica, 2020, .	2.2	7

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109	Surface and Interface Engineering Strategies for MoS₂ Towards Electrochemical Hydrogen Evolution. Chemistry - an Asian Journal, 2022, 17, .	1.7	6
110	Hollow Microspheres: Formation of ZnMn2O4 Ball-in-Ball Hollow Microspheres as a High-Performance Anode for Lithium-Ion Batteries (Adv. Mater. 34/2012). Advanced Materials, 2012, 24, 4590-4590.	11.1	4
111	Formation of Superâ€Assembled TiO_x/Zn/Nâ€Doped Carbon Inverse Opal Towards Dendriteâ€Free Zn Anodes. Angewandte Chemie, 2022, 134, .	1.6	4
112	Innentitelbild: Carbon-Coated CdS Petalous Nanostructures with Enhanced Photostability and Photocatalytic Activity (Angew. Chem. 21/2013). Angewandte Chemie, 2013, 125, 5520-5520.	1.6	3
113	RÃ¼cktitelbild: General Formation of Complex Tubular Nanostructures of Metal Oxides for the Oxygen Reduction Reaction and Lithium-Ion Batteries (Angew. Chem. 33/2013). Angewandte Chemie, 2013, 125, 8916-8916.	1.6	2
114	InnenrÃ¼cktitelbild: Synthesis of Highly Uniform Molybdenumâ€“Glycerate Spheres and Their Conversion into Hierarchical MoS₂ Hollow Nanospheres for Lithiumâ€Ion Batteries (Angew. Chem.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.6	2
115	Sodium Ion Batteries: Freeâ€Standing Nitrogenâ€Doped Carbon Nanofiber Films: Integrated Electrodes for Sodiumâ€Ion Batteries with Ultralong Cycle Life and Superior Rate Capability (Adv. Energy Mater. 7/2016). Advanced Energy Materials, 2016, 6, .	10.2	2
116	Frontispiece: Formation of CoS₂ Nanobubble Hollow Prisms for Highly Reversible Lithium Storage. Angewandte Chemie - International Edition, 2016, 55, .	7.2	1
117	Frontispiz: Formation of CoS₂ Nanobubble Hollow Prisms for Highly Reversible Lithium Storage. Angewandte Chemie, 2016, 128, .	1.6	0
118	Cover Feature: Surface and Interface Engineering Strategies for MoS₂ Towards Electrochemical Hydrogen Evolution (Chem. Asian J. 14/2022). Chemistry - an Asian Journal, 2022, 17, .	1.7	0