Genqiang Zhang

List of Publications by Year in Descending Order

117 papers	8,282 citations	43 h-index	90 g-index
133 ext. papers	9,603 ext. citations	12 avg, IF	6.69 L-index

#	Paper	IF	Citations
117	nnConcunrent manipulation of anion and cation adsorption kinetics in pancake-like carbon achieves ultrastable potassium ion hybrid capacitors. *Energy Storage Materials*, **2022**, 46, 10-19	19.4	5
116	Mesoporous single-crystal lithium titanate enabling fast-charging Li-ion batteries.. *Advanced Materials*, **2022**, e2109356	24	0
115	Phase-Selective Synthesis of Ruthenium Phosphide in Hybrid Structure Enables Efficient Hybrid Water Electrolysis Under pH-Universal Conditions.. *Small*, **2022**, e2200242	11	3
114	Dual Nanoislands on Ni/C Hybrid Nanosheet Activate Superior Hydrazine Oxidation-Assisted High-Efficiency H Production. *Angewandte Chemie - International Edition*, **2021**,	16.4	6
113	Unusual Site-Selective Doping in Layered Cathode Strengthens Electrostatic Cohesion of Alkali-Metal Layer for Practicable Sodium-ion Full Cell. *Advanced Materials*, **2021**, e2103210	24	9
112	High performance sodium-ion full battery based on one-dimensional nanostructures: the case of Na0.44MnO2 cathode and MoS2 anode. *Journal Physics D: Applied Physics*, **2021**, 54, 014001	3	3
111	Dual-Functional Template-Induced Polymerization Process Enables the Hierarchical Carbonaceous Nanotubes with Simultaneous Sn Cluster Incorporation and Nitrogen-Doping for Superior Potassium-Ion Storage. *ACS Applied Materials & Interfaces*, **2021**, 13, 13139-13148	9.5	13
110	Superhydrophilic Ni-based Multicomponent Nanorod-Confined-Nanoflake Array Electrode Achieves Waste-Battery-Driven Hydrogen Evolution and Hydrazine Oxidation. *Small*, **2021**, 17, e2008148	11	9
109	Hierarchical Carbon Nanosheet Assembly with SiOx Incorporation and Nitrogen Doping Achieves Enhanced Lithium Ion Storage Performance. *Advanced Energy and Sustainability Research*, **2021**, 2, 2100026	1.6	
108	Realizing the Synergy of Interface Engineering and Chemical Substitution for Ni3N Enables its Bifunctionality Toward Hydrazine Oxidation Assisted Energy-Saving Hydrogen Production. *Advanced Functional Materials*, **2021**, 31, 2103673	15.6	21
107	Hierarchical multi-component nanosheet array electrode with abundant NiCo/MoNi4 heterostructure interfaces enables superior bifunctionality towards hydrazine oxidation assisted energy-saving hydrogen generation. *Chemical Engineering Journal*, **2021**, 414, 128818	14.7	9
106	Sacrificial Nanowire Catalyzed Polymerization Process Generates Hierarchical MoSe2 Grafted Carbonaceous Nanotubes for Superior Potassium Ion Storage. *ACS Applied Energy Materials*, **2021**, 4, 6757-6767	6.1	3
105	Dual-Manipulation on P2-Na0.67Ni0.33Mn0.67O2 Layered Cathode toward Sodium-Ion Full Cell with Record Operating Voltage Beyond 3.5 V. *Energy Storage Materials*, **2021**, 35, 620-629	19.4	30
104	Artificial Heterointerfaces Achieve Delicate Reaction Kinetics towards Hydrogen Evolution and Hydrazine Oxidation Catalysis. *Angewandte Chemie - International Edition*, **2021**, 60, 5984-5993	16.4	72
103	Nest-like TiO2-nitrogen-doped-carbon hybrid nanostructures as superior host for potassium-ion hybrid capacitors. *Chemical Engineering Journal*, **2021**, 417, 127977	14.7	8
102	Artificial Heterointerfaces Achieve Delicate Reaction Kinetics towards Hydrogen Evolution and Hydrazine Oxidation Catalysis. *Angewandte Chemie*, **2021**, 133, 6049-6058	3.6	9
101	Shape-Induced Kinetics Enhancement in Layered P2-Na0.67Ni0.33Mn0.67O2 Porous Microcuboids Enables High Energy/Power Sodium-Ion Full Battery. *Batteries and Supercaps*, **2021**, 4, 456-463	5.6	4

100	A trifecta of g-CN: enhanced visible-spectrum absorption, increased structural distortion and boosted electronic-transfer dynamics. *Chemical Communications*, **2021**, 57, 927-930	5.8	1
99	Beyond traditional water splitting for energy-efficient waste-to-hydrogen conversion with an inorganic□arbon hybrid nanosheet electrocatalyst. *Journal of Materials Chemistry A*, **2021**, 9, 5364-5373	13	3
98	Phosphorus-doping-induced kinetics modulation for nitrogen-doped carbon mesoporous nanotubes as superior alkali metal anode beyond lithium for high-energy potassium-ion hybrid capacitors. *Nanoscale*, **2021**, 13, 692-699	7.7	22
97	General surface grafting strategy-derived carbon-modified graphitic carbon nitride with largely enhanced visible light photocatalytic H2 evolution coupled with benzyl alcohol oxidation. *Journal of Materials Chemistry A*, **2021**, 9, 7143-7149	13	5
96	Vanadium Substitution Steering Reaction Kinetics Acceleration for NiN Nanosheets Endows Exceptionally Energy-Saving Hydrogen Evolution Coupled with Hydrazine Oxidation. *ACS Applied Materials & Interfaces*, **2021**, 13, 3881-3890	9.5	11
95	Shape-Induced Kinetics Enhancement in Layered P2-Na0.67Ni0.33Mn0.67O2 Porous Microcuboids Enables High Energy/Power Sodium-Ion Full Battery. *Batteries and Supercaps*, **2021**, 4, 388-388	5.6	
94	Hierarchical Bismuth□arbon Microfoam Hybrid Structure Achieves Superior Sodium-Ion Storage. *ACS Applied Energy Materials*, **2021**, 4, 8285-8293	6.1	0
93	Constructing layer/tunnel biphasic Na0.6Fe0.04Mn0.96O2 enables simultaneous kinetics enhancement and phase transition suppression for high power/energy density sodium-ion full cell. *Energy Storage Materials*, **2021**, 40, 320-328	19.4	3
92	Single tungsten atom steered band-gap engineering for graphitic carbon nitride ultrathin nanosheets boosts visible-light photocatalytic H2 evolution. *Chemical Engineering Journal*, **2021**, 424, 130004	14.7	9
91	Dual-doped carbon hollow nanospheres achieve boosted pseudocapacitive energy storage for aqueous zinc ion hybrid capacitors. *Energy Storage Materials*, **2021**, 42, 705-714	19.4	14
90	Rational Design of Unique MoSe-Carbon Nanobowl Particles Endows Superior Alkali Metal-Ion Storage Beyond Lithium.. *ACS Applied Materials & Interfaces*, **2021**, 13, 61116-61128	9.5	2
89	Negatively Charged Nanosheets Significantly Enhance the Energy-Storage Capability of Polymer-Based Nanocomposites. *Advanced Materials*, **2020**, 32, e1907227	24	87
88	Modulating Lithium Nucleation Behavior through Ultrathin Interfacial Layer for Superior Lithium Metal Batteries. *ACS Applied Energy Materials*, **2020**, 3, 6692-6699	6.1	3
87	Deciphering pitting behavior of lithium metal anodes in lithium sulfur batteries. *Journal of Energy Chemistry*, **2020**, 49, 257-261	12	9
86	Self-supporting N-rich Cu2Se/C nanowires for highly reversible, long-life potassium-ion storage. *Sustainable Energy and Fuels*, **2020**, 4, 2453-2461	5.8	8
85	Ternary molybdenum sulfoselenide based hybrid nanotubes boost potassium-ion diffusion kinetics for high energy/power hybrid capacitors. *Journal of Materials Chemistry A*, **2020**, 8, 13946-13954	13	29
84	Natural Soft/Rigid Superlattices as Anodes for High-Performance Lithium-Ion Batteries. *Angewandte Chemie - International Edition*, **2020**, 59, 17494-17498	16.4	8
83	Natural Soft/Rigid Superlattices as Anodes for High-Performance Lithium-Ion Batteries. *Angewandte Chemie*, **2020**, 132, 17647-17651	3.6	0

82	Stable Sodium Metal Batteries via Manipulation of Electrolyte Solvation Structure. *Small Methods*, **2020**, 4, 1900856	12.8	34
81	Realizing synergistic effect of electronic modulation and nanostructure engineering over graphitic carbon nitride for highly efficient visible-light H2 production coupled with benzyl alcohol oxidation. *Applied Catalysis B: Environmental*, **2020**, 269, 118772	21.8	32
80	Supramolecular assisted one-pot synthesis of donut-shaped CoP@PNC hybrid nanostructures as multifunctional electrocatalysts for rechargeable Zn-air batteries and self-powered hydrogen production. *Energy Storage Materials*, **2020**, 28, 27-36	19.4	37
79	General anion-exchange reaction derived amorphous mixed-metal oxides hollow nanoprisms for highly efficient water oxidation electrocatalysis. *Applied Catalysis B: Environmental*, **2020**, 266, 118642	21.8	34
78	Hollow CuS Nanoboxes as Li-Free Cathode for High-Rate and Long-Life Lithium Metal Batteries. *Advanced Energy Materials*, **2020**, 10, 1903401	21.8	27
77	Electrolyte Solvation Manipulation Enables Unprecedented Room-Temperature Calcium-Metal Batteries. *Angewandte Chemie*, **2020**, 132, 12789-12793	3.6	2
76	Electrolyte Solvation Manipulation Enables Unprecedented Room-Temperature Calcium-Metal Batteries. *Angewandte Chemie - International Edition*, **2020**, 59, 12689-12693	16.4	27
75	Electrochemical Performance Optimization of Layered P2-Type Na0.67MnO2 through Simultaneous Mn-Site Doping and Nanostructure Engineering. *Batteries and Supercaps*, **2020**, 3, 147-154	5.6	13
74	Enabling High-Voltage Lithium Metal Batteries by Manipulating Solvation Structure in Ester Electrolyte. *Angewandte Chemie*, **2020**, 132, 3533-3538	3.6	16
73	Enabling High-Voltage Lithium Metal Batteries by Manipulating Solvation Structure in Ester Electrolyte. *Angewandte Chemie - International Edition*, **2020**, 59, 3505-3510	16.4	63
72	Dual-Functional Template-Directed Synthesis of MoSe/Carbon Hybrid Nanotubes with Highly Disordered Layer Structures as Efficient Alkali-Ion Storage Anodes beyond Lithium. *ACS Applied Materials & Interfaces*, **2020**, 12, 2390-2399	9.5	24
71	Realizing the synergy of Sn cluster incorporation and nitrogen doping for a carbonaceous hierarchical nanosheet-assembly enables superior universal alkali metal ion storage performance with multiple active sites. *Journal of Materials Chemistry A*, **2020**, 8, 24774-24781	13	20
70	An Implantable Artificial Protective Layer Enables Stable Sodium Metal Anodes. *ACS Applied Energy Materials*, **2020**, 3, 8688-8694	6.1	17
69	Amorphous Metal Oxide Nanosheets Featuring Reversible Structure Transformations as Sodium-Ion Battery Anodes. *Cell Reports Physical Science*, **2020**, 1, 100118	6.1	11
68	Partially exposed RuP surface in hybrid structure endows its bifunctionality for hydrazine oxidation and hydrogen evolution catalysis. *Science Advances*, **2020**, 6,	14.3	66
67	Manipulating dehydrogenation kinetics through dual-doping CoN electrode enables highly efficient hydrazine oxidation assisting self-powered H production. *Nature Communications*, **2020**, 11, 1853	17.4	94
66	Sodium-Ion Batteries: Designed Formation of Hybrid Nanobox Composed of Carbon Sheathed CoSe2 Anchored on Nitrogen-Doped Carbon Skeleton as Ultrastable Anode for Sodium-Ion Batteries (Small 42/2019). *Small*, **2019**, 15, 1970227	11	5
65	Facile self-templated synthesis of P2-type Na0.7CoO2 microsheets as a long-term cathode for high-energy sodium-ion batteries. *Journal of Materials Chemistry A*, **2019**, 7, 13922-13927	13	19

64	Ambient Fast Synthesis and Active Sites Deciphering of Hierarchical Foam-Like Trimetal-Organic Framework Nanostructures as a Platform for Highly Efficient Oxygen Evolution Electrocatalysis. *Advanced Materials*, **2019**, 31, e1901139	24	239
63	Designed Formation of Hybrid Nanobox Composed of Carbon Sheathed CoSe Anchored on Nitrogen-Doped Carbon Skeleton as Ultrastable Anode for Sodium-Ion Batteries. *Small*, **2019**, 15, e1902881	11	57
62	Designed One-Pot Strategy for Dual-Carbon-Protected Na V (PO) Hybrid Structure as High-Rate and Ultrastable Cathode for Sodium-Ion Batteries. *Chemistry - A European Journal*, **2019**, 25, 13094-13098	4.8	8
61	The dual-function sacrificing template directed formation of MoS2/C hybrid nanotubes enabling highly stable and ultrafast sodium storage. *Journal of Materials Chemistry A*, **2019**, 7, 18828-18834	13	36
60	High energy K-ion batteries based on P3-Type K0□5MnO2 hollow submicrosphere cathode. *Journal of Power Sources*, **2019**, 437, 226913	8.9	34
59	Enabling Stable Lithium Metal Anode through Electrochemical Kinetics Manipulation. *Advanced Functional Materials*, **2019**, 29, 1904629	15.6	45
58	Modulating charge transfer dynamics for g-C3N4 through a dimension and interface engineered transition metal phosphide co-catalyst for efficient visible-light photocatalytic hydrogen generation. *Journal of Materials Chemistry A*, **2019**, 7, 6939-6945	13	42
57	Stable cycling of Na metal anodes in a carbonate electrolyte. *Chemical Communications*, **2019**, 55, 14375-14378	5.8	15
56	Structural evolution induced by Au atom diffusion in AgS. *Chemical Communications*, **2019**, 55, 13176-13178	5.8	3
55	The general construction of asymmetric bowl-like hollow nanostructures by grafting carbon-sheathed ultrasmall iron-based compounds onto carbon surfaces for use as superior anodes for sodium-ion hybrid capacitors. *Journal of Materials Chemistry A*, **2019**, 7, 24199-24204	13	26
54	Hierarchical 3D macrosheets composed of interconnected in situ cobalt catalyzed nitrogen doped carbon nanotubes as superior bifunctional oxygen electrocatalysts for rechargeable Zn□ir batteries. *Journal of Materials Chemistry A*, **2018**, 6, 15523-15529	13	50
53	Rational Design of Hierarchical Nanotubes through Encapsulating CoSe Nanoparticles into MoSe/C Composite Shells with Enhanced Lithium and Sodium Storage Performance. *ACS Applied Materials & Interfaces*, **2018**, 10, 20635-20642	9.5	77
52	General One-Pot Synthesis of Transition-Metal Phosphide/Nitrogen-Doped Carbon Hybrid Nanosheets as Ultrastable Anodes for Sodium-Ion Batteries. *Chemistry - A European Journal*, **2018**, 24, 1253-1258	4.8	22
51	Sb nanoparticles uniformly dispersed in 1-D N-doped porous carbon as anodes for Li-ion and Na-ion batteries. *Journal of Materials Chemistry A*, **2017**, 5, 12144-12148	13	68
50	One-dimensional metal oxide-carbon hybrid nanostructures for electrochemical energy storage. *Nanoscale Horizons*, **2016**, 1, 27-40	10.8	102
49	Welding of Semiconductor Nanowires by Coupling Laser-Induced Peening and Localized Heating. *Scientific Reports*, **2015**, 5, 16052	4.9	7
48	Strongly coupled carbon nanofiber□metal oxide coaxial nanocables with enhanced lithium storage properties. *Energy and Environmental Science*, **2014**, 7, 302-305	35.4	135
47	General synthesis of multi-shelled mixed metal oxide hollow spheres with superior lithium storage properties. *Angewandte Chemie - International Edition*, **2014**, 53, 9041-4	16.4	204

46	TiO2 hollow spheres composed of highly crystalline nanocrystals exhibit superior lithium storage properties. *Angewandte Chemie - International Edition*, **2014**, 53, 12590-3	16.4	77
45	Structure and thermoelectric properties of spark plasma sintered ultrathin PbTe nanowires. *Nano Letters*, **2014**, 14, 3466-73	11.5	41
44	General Synthesis of Multi-Shelled Mixed Metal Oxide Hollow Spheres with Superior Lithium Storage Properties. *Angewandte Chemie*, **2014**, 126, 9187-9190	3.6	72
43	Strongly coupled NiCo(2)O(4)-rGO hybrid nanosheets as a methanol-tolerant electrocatalyst for the oxygen reduction reaction. *Advanced Materials*, **2014**, 26, 2408-12	24	257
42	TiO2 Hollow Spheres Composed of Highly Crystalline Nanocrystals Exhibit Superior Lithium Storage Properties. *Angewandte Chemie*, **2014**, 126, 12798-12801	3.6	41
41	Controlled synthesis of hierarchical CoxMn3□O4 array micro-/nanostructures with tunable morphology and composition as integrated electrodes for lithium-ion batteries. *Energy and Environmental Science*, **2013**, 6, 2664-2671	35.4	249
40	General Formation of Complex Tubular Nanostructures of Metal Oxides for the Oxygen Reduction Reaction and Lithium-Ion Batteries. *Angewandte Chemie*, **2013**, 125, 8805-8809	3.6	48
39	Synthesis of one-dimensional hierarchical NiO hollow nanostructures with enhanced supercapacitive performance. *Nanoscale*, **2013**, 5, 877-81	7.7	160
38	Hierarchical tubular structures constructed by carbon-coated SnO(2) nanoplates for highly reversible lithium storage. *Advanced Materials*, **2013**, 25, 2589-93	24	286
37	General solution growth of mesoporous NiCo2O4 nanosheets on various conductive substrates as high-performance electrodes for supercapacitors. *Advanced Materials*, **2013**, 25, 976-9	24	884
36	Controlled growth of NiCo□□nanorods and ultrathin nanosheets on carbon nanofibers for high-performance supercapacitors. *Scientific Reports*, **2013**, 3, 1470	4.9	393
35	General formation of complex tubular nanostructures of metal oxides for the oxygen reduction reaction and lithium-ion batteries. *Angewandte Chemie - International Edition*, **2013**, 52, 8643-7	16.4	179
34	Hierarchical NiCo2O4@MnO2 core-shell heterostructured nanowire arrays on Ni foam as high-performance supercapacitor electrodes. *Chemical Communications*, **2013**, 49, 137-9	5.8	581
33	R□ktitelbild: 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	3.6	1
32	General Solution Growth of Mesoporous NiCo2O4 Nanosheets on Various Conductive Substrates as High-Performance Electrodes for Supercapacitors (Adv. Mater. 7/2013). *Advanced Materials*, **2013**, 25, 975-975	24	9
31	Rational synthesis of ultrathin n-type Bi2Te3 nanowires with enhanced thermoelectric properties. *Nano Letters*, **2012**, 12, 56-60	11.5	245
30	Design principle of telluride-based nanowire heterostructures for potential thermoelectric applications. *Nano Letters*, **2012**, 12, 3627-33	11.5	99
29	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	24	4

28	Nontoxic and abundant copper zinc tin sulfide nanocrystals for potential high-temperature thermoelectric energy harvesting. *Nano Letters*, **2012**, 12, 540-5	11.5	192
27	Single-crystalline NiCo2O4 nanoneedle arrays grown on conductive substrates as binder-free electrodes for high-performance supercapacitors. *Energy and Environmental Science*, **2012**, 5, 9453	35.4	709
26	Formation of ZnMn2O4 ball-in-ball hollow microspheres as a high-performance anode for lithium-ion batteries. *Advanced Materials*, **2012**, 24, 4609-13	24	557
25	Effects of rapid thermal processing and pulse-laser sintering on CdTe nanofilms for photovoltaic applications **2012**,		5
24	Nanostructure-based thermoelectric conversion: an insight into the feasibility and sustainability for large-scale deployment. *Nanoscale*, **2011**, 3, 3555-62	7.7	57
23	Semiconductor nanostructure-based photovoltaic solar cells. *Nanoscale*, **2011**, 3, 2430-43	7.7	69
22	Self-templated synthesis and thermal conductivity investigation for ultrathin perovskite oxide nanowires. *Nanoscale*, **2011**, 3, 4078-81	7.7	26
21	Wet chemical synthesis and thermoelectric properties of V-VI one- and two-dimensional nanostructures. *Dalton Transactions*, **2010**, 39, 993-1004	4.3	26
20	Performance enhancement of hybrid solar cells through chemical vapor annealing. *Nano Letters*, **2010**, 10, 1628-31	11.5	80
19	Nanostructures for thermoelectric applications: synthesis, growth mechanism, and property studies. *Advanced Materials*, **2010**, 22, 1959-62	24	92
18	Giant Dielectric Response with an Electric Field in Charge-Ordered La1−xCaxMnO3 Compounds. *Journal of the American Ceramic Society*, **2009**, 92, 1366-1369	3.8	8
17	Solvothermal Synthesis of V–VI Binary and Ternary Hexagonal Platelets: The Oriented Attachment Mechanism. *Crystal Growth and Design*, **2009**, 9, 145-150	3.5	96
16	Facile One-Pot Synthesis of PbSe and NiSe2 Hollow Spheres: Kirkendall-Effect-Induced Growth and Related Properties. *Chemistry of Materials*, **2009**, 21, 969-974	9.6	66
15	Large scale highly crystalline Bi2Te3 nanotubes through solution phase nanoscale Kirkendall effect fabrication. *Chemical Communications*, **2009**, 2317-9	5.8	55
14	Manipulating Growth of Thermoelectric Bi2Te3/Sb Multilayered Nanowire Arrays. *Journal of Physical Chemistry C*, **2008**, 112, 15190-15194	3.8	48
13	Spontaneous Multiple Heterostructure Formation in Cadmium–Tellurium Nanowire Arrays and Its Optical Properties. *Chemistry Letters*, **2008**, 37, 848-849	1.7	4
12	Enhanced Thermoelectric Properties of Core/Shell Heterostructure Nanowire Composites. *Advanced Materials*, **2008**, 20, 3654-3656	24	101
11	Controlled Synthesis of 3D and 1D Nickel Nanostructures Using an External Magnetic Field Assisted Solution-Phase Approach. *Journal of Physical Chemistry C*, **2007**, 111, 12663-12668	3.8	58

10	Bi2Te3/Te multiple heterostructure nanowire arrays formed by confined precipitation. *Journal of the American Chemical Society*, **2007**, 129, 6702-3	16.4	71
9	Superconducting and oxidation-resistant coaxial lead-polymer nanocables. *Angewandte Chemie - International Edition*, **2007**, 46, 5772-4	16.4	7
8	Superconducting and Oxidation-Resistant Coaxial Lead–Polymer Nanocables. *Angewandte Chemie*, **2007**, 119, 5874-5876	3.6	
7	Dual-Activity Controlled Asymmetric Synthesis of Superconducting Lead Hemispheres**. *Advanced Functional Materials*, **2007**, 17, 2198-2202	15.6	6
6	Fabrication and Magnetic Properties of Multiferroic BiFeO3Nanotube Arrays. *Chemistry Letters*, **2007**, 36, 112-113	1.7	18
5	Facile Synthesis of a Hierarchical PbTe Flower-like Nanostructure and Its Shape Evolution Process Guided by a Kinetically Controlled Regime. *Chemistry of Materials*, **2007**, 19, 5207-5209	9.6	51
4	Microstructure and superconductivity of highly ordered YBa(2)Cu(3)O(7-)nanowire arrays. *Nanotechnology*, **2006**, 17, 4252-6	3.4	26
3	Large-area Sb2Te3 nanowire arrays. *Journal of Physical Chemistry B*, **2005**, 109, 1430-2	3.4	71
2	Oxygen vacancy engineered unsaturated coordination in cobalt carbonate hydroxide nanowires enables highly selective photocatalytic CO2 reduction. *Energy and Environmental Science*,	35.4	6
1	Sulfur incorporation modulated absorption kinetics and electron transfer behavior for nitrogen rich porous carbon nanotubes endow superior aqueous zinc ion storage capability. *Journal of Materials Chemistry A*,	13	2