

Jianmin

List of Publications by Year in descending order

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111
papers

8,390
citations

36203

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48187

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all docs

111
docs citations

111
times ranked

8642
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Different surface modification methods and coating materials of zinc metal anode. Journal of Energy Chemistry, 2022, 66, 397-412. | 7.1 | 110 |
| 2 | New Insight on $K_{2}Zn_{2}V_{10}O_{28}$ as an Advanced Cathode for Rechargeable Aqueous Zinc-Ion Batteries. Small, 2022, 18, e2107102. | 5.2 | 57 |
| 3 | High-Voltage Electrolyte Chemistry for Lithium Batteries. Small Science, 2022, 2, . | 5.8 | 66 |
| 4 | Dendrites-Free Lithium Metal Anode Enabled by Synergistic Surface Structural Engineering. Advanced Functional Materials, 2022, 32, . | 7.8 | 22 |
| 5 | Structural regulation chemistry of lithium ion solvation for lithium batteries. EcoMat, 2022, 4, . | 6.8 | 45 |
| 6 | Additive-Assisted Hydrophobic Li^{+} -Solvated Structure for Stabilizing Dual Electrode Electrolyte Interphases through Suppressing $LiPF_{6}$ -Hydrolysis. Angewandte Chemie - International Edition, 2022, 61, . | 7.2 | 45 |
| 7 | $Li_{2}CO_{3}/LiF$ -Rich Heterostructured Solid Electrolyte Interphase with Superior Lithiophilic and Li^{+} -Transferred Characteristics via Adjusting Electrolyte Additives. Advanced Energy Materials, 2022, 12, . | 10.2 | 125 |
| 8 | Separator-Wetted, Acid- and Water-Scavenged Electrolyte with Optimized Li^{+} -Ion Solvation to Form Dual Efficient Electrode Electrolyte Interphases via Hexa-Functional Additive. Advanced Science, 2022, 9, e2201297. | 5.6 | 25 |
| 9 | Research progress on ZnSe and ZnTe anodes for rechargeable batteries. Nanoscale, 2022, 14, 9609-9635. | 2.8 | 15 |
| 10 | Pseudo-concentrated electrolytes for lithium metal batteries. EScience, 2022, 2, 557-565. | 25.0 | 51 |
| 11 | Stabilization Perspective on Metal Anodes for Aqueous Batteries. Advanced Energy Materials, 2021, 11, 2000962. | 10.2 | 106 |
| 12 | Dependence of electromagnetic wave absorption properties on the topography of Ni anchoring on reduced graphene oxide. Chinese Chemical Letters, 2021, 32, 870-874. | 4.8 | 15 |
| 13 | Electrolytes Enriched by Crown Ethers for Lithium Metal Batteries. Advanced Functional Materials, 2021, 31, 2002578. | 7.8 | 101 |
| 14 | Transition metal carbides in electrocatalytic oxygen evolution reaction. Chinese Chemical Letters, 2021, 32, 291-298. | 4.8 | 91 |
| 15 | Nickel sulfide-based energy storage materials for high-performance electrochemical capacitors. Rare Metals, 2021, 40, 353-373. | 3.6 | 81 |
| 16 | Gradient Solid Electrolyte Interphase and Lithium-Ion Solvation Regulated by Bisfluoroacetamide for Stable Lithium Metal Batteries. Angewandte Chemie - International Edition, 2021, 60, 6600-6608. | 7.2 | 249 |
| 17 | Green, cheap and rechargeable $Al-N_{2}$ battery with efficient N_{2} fixation. Rare Metals, 2021, 40, 1-2. | 3.6 | 4 |
| 18 | Gradient Solid Electrolyte Interphase and Lithium-Ion Solvation Regulated by Bisfluoroacetamide for Stable Lithium Metal Batteries. Angewandte Chemie, 2021, 133, 6674-6682. | 1.6 | 23 |

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 19 | Phosphonium Bromides Regulating Solid Electrolyte Interphase Components and Optimizing Solvation Sheath Structure for Suppressing Lithium Dendrite Growth. <i>Advanced Functional Materials</i> , 2021, 31, 2009013. | 7.8 | 75 |
| 20 | Nonsolvent-induced phase separation-derived TiO ₂ nanotube arrays/porous Ti electrode as high-energy-density anode for lithium-ion batteries. <i>Rare Metals</i> , 2021, 40, 393-399. | 3.6 | 25 |
| 21 | Design of double-shell TiO ₂ @SnO ₂ nanotubes via atomic layer deposition for improved lithium storage. <i>CrystEngComm</i> , 2021, 23, 2992-3001. | 1.3 | 4 |
| 22 | An asymmetric sandwich structural cellulose-based film with self-supported MXene and AgNW layers for flexible electromagnetic interference shielding and thermal management. <i>Nanoscale</i> , 2021, 13, 2378-2388. | 2.8 | 141 |
| 23 | Recent advance in single-atom catalysis. <i>Rare Metals</i> , 2021, 40, 767-789. | 3.6 | 116 |
| 24 | Uniform and dendrite-free zinc deposition enabled by <i>in situ</i> formed AgZn ₃ for the zinc metal anode. <i>Journal of Materials Chemistry A</i> , 2021, 9, 8452-8461. | 5.2 | 121 |
| 25 | Revealing the degradation mechanism of Ni-rich cathode materials after ambient storage and related regeneration method. <i>Journal of Materials Chemistry A</i> , 2021, 9, 3995-4006. | 5.2 | 51 |
| 26 | Perspective on High-Concentration Electrolytes for Lithium Metal Batteries. <i>Small Structures</i> , 2021, 2, 2000122. | 6.9 | 81 |
| 27 | Co/N-doped carbon nanotube arrays grown on 2D MOFs-derived matrix for boosting the oxygen reduction reaction in alkaline and acidic media. <i>Chinese Chemical Letters</i> , 2021, 32, 816-821. | 4.8 | 39 |
| 28 | Roadmap on Ionic Liquid Electrolytes for Energy Storage Devices. <i>Chemistry - an Asian Journal</i> , 2021, 16, 549-562. | 1.7 | 36 |
| 29 | The 2021 battery technology roadmap. <i>Journal Physics D: Applied Physics</i> , 2021, 54, 183001. | 1.3 | 158 |
| 30 | 2021 Roadmap: electrocatalysts for green catalytic processes. <i>JPhys Materials</i> , 2021, 4, 022004. | 1.8 | 57 |
| 31 | Synergistic Effects of Tungsten Doping and Sulfur Vacancies in MoS ₂ on Enhancement of Hydrogen Evolution. <i>Journal of Physical Chemistry C</i> , 2021, 125, 11369-11379. | 1.5 | 17 |
| 32 | Hexafluoroisopropyl Trifluoromethanesulfonate-Driven Easily Li ⁺ Desolvated Electrolyte to Afford Li ⁺ NCM811 Cells with Efficient Anode/Cathode Electrolyte Interphases. <i>Advanced Functional Materials</i> , 2021, 31, 2104395. | 7.8 | 74 |
| 33 | Gas sensing materials roadmap. <i>Journal of Physics Condensed Matter</i> , 2021, 33, 303001. | 0.7 | 49 |
| 34 | Unveiling the Role of Li ⁺ Solvation Structures with Commercial Carbonates in the Formation of Solid Electrolyte Interphase for Lithium Metal Batteries. <i>Small Methods</i> , 2021, 5, e2100441. | 4.6 | 42 |
| 35 | High-Performance Cathode Materials for Potassium-Ion Batteries: Structural Design and Electrochemical Properties. <i>Advanced Materials</i> , 2021, 33, e2100409. | 11.1 | 48 |
| 36 | Optimizing Electrode/Electrolyte Interphases and Li ⁺ Ion Flux/Solvation for Lithium-Metal Batteries with Quasi-Functional Heptafluorobutyric Anhydride. <i>Angewandte Chemie</i> , 2021, 133, 20885-20890. | 1.6 | 17 |

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|----|--|-----|-----------|
| 37 | Optimizing Electrode/Electrolyte Interphases and Li ⁺ Ion Flux/Solvation for Lithium-Metal Batteries with Quaternary Functional Heptafluorobutyric Anhydride. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 20717-20722. | 7.2 | 175 |
| 38 | Diethyl phenylphosphonite contributing to solid electrolyte interphase and cathode electrolyte interphase for lithium metal batteries. <i>Journal of Energy Chemistry</i> , 2021, 63, 566-573. | 7.1 | 13 |
| 39 | Liquid Alloying Na-K for Sodium Metal Anodes. <i>Journal of Physical Chemistry Letters</i> , 2021, 12, 9321-9327. | 2.1 | 9 |
| 40 | Fire/heat-resistant, anti-corrosion and folding Ti ₂ C ₃ T _x MXene/single-walled carbon nanotube films for extreme-environmental EMI shielding and solar-thermal conversion applications. <i>Journal of Materials Chemistry C</i> , 2021, 9, 10425-10434. | 2.7 | 45 |
| 41 | Perspective on solid electrolyte interphase regulation for lithium metal batteries. <i>SmartMat</i> , 2021, 2, 5-11. | 6.4 | 58 |
| 42 | High-efficiency electromagnetic interference shielding capability of magnetic Ti ₃ C ₂ T _x MXene/CNT composite film. <i>Journal of Materials Chemistry A</i> , 2021, 9, 24560-24570. | 5.2 | 68 |
| 43 | In Situ Electrochemical Activation Derived Li _x MoO _y Nanorods as the Multifunctional Interlayer for Fast Kinetics Li-ion batteries. <i>Small</i> , 2021, 17, e2104613. | 5.2 | 12 |
| 44 | Recent advances in non-precious group metal-based catalysts for water electrolysis and beyond. <i>Journal of Materials Chemistry A</i> , 2021, 10, 50-88. | 5.2 | 44 |
| 45 | Multiple synergistic effects of graphene-based hybrid and hexagonal boron nitride in enhancing thermal conductivity and flame retardancy of epoxy. <i>Chemical Engineering Journal</i> , 2020, 379, 122402. | 6.6 | 120 |
| 46 | Progress on iron oxides and chalcogenides as anodes for sodium-ion batteries. <i>Chemical Engineering Journal</i> , 2020, 379, 122261. | 6.6 | 90 |
| 47 | Perspectives in emerging bismuth electrochemistry. <i>Chemical Engineering Journal</i> , 2020, 381, 122558. | 6.6 | 103 |
| 48 | Layer-structured niobium oxides and their analogues for advanced hybrid capacitors. <i>Chemical Engineering Journal</i> , 2020, 391, 123489. | 6.6 | 51 |
| 49 | Nitrogen doped porous carbon as excellent dual anodes for Li- and Na-ion batteries. <i>Chinese Chemical Letters</i> , 2020, 31, 583-588. | 4.8 | 144 |
| 50 | Interface engineering in transition metal carbides for electrocatalytic hydrogen generation and nitrogen fixation. <i>Materials Horizons</i> , 2020, 7, 32-53. | 6.4 | 61 |
| 51 | Porous sulfur-doped hard carbon for excellent potassium storage. <i>Chinese Chemical Letters</i> , 2020, 31, 223-226. | 4.8 | 44 |
| 52 | Cotton-derived oxygen/sulfur co-doped hard carbon as advanced anode material for potassium-ion batteries. <i>Chinese Chemical Letters</i> , 2020, 31, 217-222. | 4.8 | 99 |
| 53 | Electrospun Sb ₂ Se ₃ @C nanofibers with excellent lithium storage properties. <i>Chinese Chemical Letters</i> , 2020, 31, 909-914. | 4.8 | 40 |
| 54 | Necklace-like carbon nanofibers encapsulating V ₃ S ₄ microspheres for ultrafast and stable potassium-ion storage. <i>Journal of Materials Chemistry A</i> , 2020, 8, 2618-2626. | 5.2 | 87 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 55 | Ultrathin Pd-based nanosheets: syntheses, properties and applications. <i>Nanoscale</i> , 2020, 12, 4219-4237. | 2.8 | 49 |
| 56 | Recent advances in alloy-based anode materials for potassium ion batteries. <i>Rare Metals</i> , 2020, 39, 970-988. | 3.6 | 68 |
| 57 | Precise tuning of heteroatom positions in polycyclic aromatic hydrocarbons for electrocatalytic nitrogen fixation. <i>Journal of Colloid and Interface Science</i> , 2020, 580, 623-629. | 5.0 | 4 |
| 58 | Recent progress on FeS ₂ as anodes for metal-ion batteries. <i>Rare Metals</i> , 2020, 39, 1239-1255. | 3.6 | 77 |
| 59 | 2020 Roadmap on Zinc Metal Batteries. <i>Chemistry - an Asian Journal</i> , 2020, 15, 3696-3708. | 1.7 | 26 |
| 60 | Electrolytes for Lithium and Sodium Metal Batteries. <i>Chemistry - an Asian Journal</i> , 2020, 15, 3584-3598. | 1.7 | 28 |
| 61 | Self-Regulating Organic Polymer Coupled with Enlarged Inorganic SnS ₂ Interlamellar Composite for Potassium Ion Batteries. <i>Advanced Functional Materials</i> , 2020, 30, 2005080. | 7.8 | 30 |
| 62 | Recent progresses on SnO ₂ anode materials for sodium storage. <i>Journal Physics D: Applied Physics</i> , 2020, 53, 353001. | 1.3 | 18 |
| 63 | Atomically thin mesoporous NiCo ₂ O ₄ grown on holey graphene for enhanced pseudocapacitive energy storage. <i>Journal of Materials Chemistry A</i> , 2020, 8, 13443-13451. | 5.2 | 25 |
| 64 | Research progress on hybrid organic-inorganic perovskites for photo-applications. <i>Chinese Chemical Letters</i> , 2020, 31, 3055-3064. | 4.8 | 52 |
| 65 | Ru-doped phosphorene for electrochemical ammonia synthesis. <i>Rare Metals</i> , 2020, 39, 874-880. | 3.6 | 52 |
| 66 | 2020 Roadmap on Carbon Materials for Energy Storage and Conversion. <i>Chemistry - an Asian Journal</i> , 2020, 15, 995-1013. | 1.7 | 154 |
| 67 | Engineering of Polyanion Type Cathode Materials for Sodium Ion Batteries: Toward Higher Energy/Power Density. <i>Advanced Functional Materials</i> , 2020, 30, 2000473. | 7.8 | 117 |
| 68 | Rhenium Diselenide Anchored on Reduced Graphene Oxide as Anode with Cyclic Stability for Potassium Ion Battery. <i>Physica Status Solidi - Rapid Research Letters</i> , 2019, 13, 1900329. | 1.2 | 18 |
| 69 | Antimony and Bismuth Based Chalcogenides for Sodium Ion Batteries. <i>Chemistry - an Asian Journal</i> , 2019, 14, 2925-2937. | 1.7 | 46 |
| 70 | Recent advances in cathode materials for rechargeable lithium-sulfur batteries. <i>Nanoscale</i> , 2019, 11, 15418-15439. | 2.8 | 125 |
| 71 | Fe ₁ -S/reduced graphene oxide composite as anode material for aqueous rechargeable Ni/Fe batteries. <i>Journal of Alloys and Compounds</i> , 2019, 800, 99-106. | 2.8 | 13 |
| 72 | 2020 Roadmap on two-dimensional nanomaterials for environmental catalysis. <i>Chinese Chemical Letters</i> , 2019, 30, 2065-2088. | 4.8 | 90 |

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|----|--|-----|-----------|
| 73 | 2020 roadmap on two-dimensional materials for energy storage and conversion. Chinese Chemical Letters, 2019, 30, 2053-2064. | 4.8 | 140 |
| 74 | Zn-Doped Cu(100) facet with efficient catalytic ability for the CO ₂ electroreduction to ethylene. Physical Chemistry Chemical Physics, 2019, 21, 21341-21348. | 1.3 | 25 |
| 75 | Fast-response ionogel humidity sensor for real-time monitoring of breathing rate. Materials Chemistry Frontiers, 2019, 3, 484-491. | 3.2 | 43 |
| 76 | Electron distribution tuning of fluorine-doped carbon for ammonia electrosynthesis. Journal of Materials Chemistry A, 2019, 7, 16979-16983. | 5.2 | 46 |
| 77 | Mesoporous Carbon-Coated Bismuth Nanorods as Anode for Potassium-Ion Batteries. Physica Status Solidi - Rapid Research Letters, 2019, 13, 1900209. | 1.2 | 47 |
| 78 | Electrospun Li ₃ V ₂ (PO ₄) ₃ nanocubes/carbon nanofibers as free-standing cathodes for high-performance lithium-ion batteries. Journal of Materials Chemistry A, 2019, 7, 14681-14688. | 5.2 | 35 |
| 79 | ReS ₂ -Based electrode materials for alkali-metal ion batteries. CrystEngComm, 2019, 21, 3755-3769. | 1.3 | 58 |
| 80 | Fabrication of strong internal electric field ZnS/Fe ₉ S ₁₀ heterostructures for highly efficient sodium ion storage. Journal of Materials Chemistry A, 2019, 7, 11771-11781. | 5.2 | 83 |
| 81 | Confining ultrasmall bimetallic alloys in porous N-doped carbon for use as scalable and sustainable electrocatalysts for rechargeable Zn-air batteries. Journal of Materials Chemistry A, 2019, 7, 12451-12456. | 5.2 | 128 |
| 82 | Transition Metal-dinitrogen Complex Embedded Graphene for Nitrogen Reduction Reaction. ChemCatChem, 2019, 11, 2821-2827. | 1.8 | 68 |
| 83 | Preparation of mesoporous ZnAl ₂ O ₄ nanoflakes by ion exchange from a Na-dawsonite parent material in the presence of an ionic liquid. RSC Advances, 2019, 9, 11894-11900. | 1.7 | 4 |
| 84 | Sodium-based batteries: from critical materials to battery systems. Journal of Materials Chemistry A, 2019, 7, 9406-9431. | 5.2 | 199 |
| 85 | Well-defined monodisperse mesoporous TiNb ₆ O ₁₇ microspheres for use in high-performance lithium-ion batteries. Journal of Alloys and Compounds, 2019, 787, 344-351. | 2.8 | 16 |
| 86 | Enhancing thermal oxidation and fire resistance of reduced graphene oxide by phosphorus and nitrogen co-doping: Mechanism and kinetic analysis. Carbon, 2019, 146, 650-659. | 5.4 | 90 |
| 87 | Lithiophilic NiO hexagonal plates decorated Ni collector guiding uniform lithium plating for stable lithium metal anode. Journal of Materials Chemistry A, 2019, 7, 24262-24270. | 5.2 | 44 |
| 88 | 2020 roadmap on pore materials for energy and environmental applications. Chinese Chemical Letters, 2019, 30, 2110-2122. | 4.8 | 75 |
| 89 | ±-Fe ₂ O ₃ hollow microspheres assembled by ultra-thin nanoflakes exposed with (241) high-index facet: Solvothermal synthesis, lithium storage performance, and superparamagnetic property. International Journal of Hydrogen Energy, 2019, 44, 1070-1077. | 3.8 | 8 |
| 90 | A cathode for Li-ion batteries made of vanadium oxide on vertically aligned carbon nanotube arrays/graphene foam. Chemical Engineering Journal, 2019, 359, 1668-1676. | 6.6 | 25 |

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|-----|---|------|-----------|
| 91 | Electrospun Nb-doped $\text{LiNi}_{0.4}\text{Co}_{0.2}\text{Mn}_{0.4}\text{O}_2$ nanobelts for lithium-ion batteries. <i>Inorganic Chemistry Frontiers</i> , 2018, 5, 1126-1132. | 3.0 | 28 |
| 92 | Research progress on vanadium-based cathode materials for sodium ion batteries. <i>Journal of Materials Chemistry A</i> , 2018, 6, 8815-8838. | 5.2 | 161 |
| 93 | Oxygen-deficient anatase TiO_2 @C nanospindles with pseudocapacitive contribution for enhancing lithium storage. <i>Journal of Materials Chemistry A</i> , 2018, 6, 4013-4022. | 5.2 | 206 |
| 94 | Ternary doped porous carbon nanofibers with excellent ORR and OER performance for zinc-air batteries. <i>Journal of Materials Chemistry A</i> , 2018, 6, 10918-10925. | 5.2 | 199 |
| 95 | Quasi-reversible conversion reaction of CoSe_2 /nitrogen-doped carbon nanofibers towards long-lifetime anode materials for sodium-ion batteries. <i>Journal of Materials Chemistry A</i> , 2018, 6, 7088-7098. | 5.2 | 117 |
| 96 | A free-standing $\text{Li}_{1.2}\text{Mn}_{0.54}\text{Ni}_{0.13}\text{Co}_{0.13}\text{O}_2$ /MWCNT framework for high-energy lithium-ion batteries. <i>Inorganic Chemistry Frontiers</i> , 2018, 5, 3053-3060. | 3.0 | 10 |
| 97 | Controlling the morphology, size and phase of Nb_2O_5 crystals for high electrochemical performance. <i>Chinese Chemical Letters</i> , 2018, 29, 1785-1790. | 4.8 | 56 |
| 98 | Layered tin sulfide and selenide anode materials for Li- and Na-ion batteries. <i>Journal of Materials Chemistry A</i> , 2018, 6, 12185-12214. | 5.2 | 245 |
| 99 | Strong anchoring effect of ferric chloride-graphite intercalation compounds (FeCl_3 -GICs) with tailored epoxy groups for high-capacity and stable lithium storage. <i>Journal of Materials Chemistry A</i> , 2018, 6, 17982-17993. | 5.2 | 35 |
| 100 | Fe-doped phosphorene for the nitrogen reduction reaction. <i>Journal of Materials Chemistry A</i> , 2018, 6, 13790-13796. | 5.2 | 144 |
| 101 | Synthesis of electrocatalytically functional carbon honeycombs through cooking with molecule precursors. <i>International Journal of Hydrogen Energy</i> , 2017, 42, 6472-6481. | 3.8 | 15 |
| 102 | Copper-substituted $\text{Na}_{0.67}\text{Ni}_{0.3}\text{Cu}_x\text{Mn}_{0.7}\text{O}_2$ cathode materials for sodium-ion batteries with suppressed $\text{P}2 \leftrightarrow \text{O}2$ phase transition. <i>Journal of Materials Chemistry A</i> , 2017, 5, 8752-8761. | 5.2 | 272 |
| 103 | Atomic layer deposition of ZnO onto Fe_2O_3 nanoplates for enhanced H_2S sensing. <i>Journal of Alloys and Compounds</i> , 2017, 698, 336-340. | 2.8 | 65 |
| 104 | Filling the oxygen vacancies in Co_3O_4 with phosphorus: an ultra-efficient electrocatalyst for overall water splitting. <i>Energy and Environmental Science</i> , 2017, 10, 2563-2569. | 15.6 | 859 |
| 105 | Urchin-like hierarchical $\text{H-Nb}_2\text{O}_5$ microspheres: synthesis, formation mechanism and their applications in lithium ion batteries. <i>Dalton Transactions</i> , 2017, 46, 10935-10940. | 1.6 | 35 |
| 106 | Improving Li storage through alloying and carbon coating: The case of mixed Co_xSn_y @C. <i>Journal of Alloys and Compounds</i> , 2016, 685, 720-723. | 2.8 | 1 |
| 107 | Growth of Highly Nitrogen-Doped Amorphous Carbon for Lithium-ion Battery Anode. <i>Electrochimica Acta</i> , 2016, 188, 414-420. | 2.6 | 79 |
| 108 | Bi_2Te_3 nanoflowers assembled of defective nanosheets with enhanced thermoelectric performance. <i>Journal of Alloys and Compounds</i> , 2016, 659, 170-177. | 2.8 | 24 |

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|-----|---|-----|-----------|
| 109 | Systematic investigation on the gas-sensing performance of TiO ₂ nanoplate sensors for enhanced detection on toxic gases. <i>Materials Research Bulletin</i> , 2016, 73, 302-307. | 2.7 | 48 |
| 110 | Facile synthesis of Ge/C nanocomposite as superior battery anode material. <i>Materials Chemistry and Physics</i> , 2015, 168, 6-9. | 2.0 | 15 |
| 111 | Additive-Assisted Hydrophobic Li ⁺ Solvated Structure for Stabilizing Dual Electrode Electrolyte Interphases through Suppressing LiPF ₆ Hydrolysis. <i>Angewandte Chemie</i> , 0, , . | 1.6 | 5 |