

Gen Chen

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

116
papers

4,359
citations

33
h-index

63
g-index

131
ext. papers

5,665
ext. citations

9.2
avg, IF

5.92
L-index

#	Paper	IF	Citations
116	Flower-like CuCoMoOx nanosheets decorated with CoCu nanoparticles as bifunctional electrocatalysts for hydrogen evolution reaction and water splitting. <i>Electrochimica Acta</i> , 2022 , 404, 139748	6.7	5
115	A Ternary Molten Salt Approach for Direct Regeneration of LiNi Co Mn O Cathode.. <i>Small</i> , 2022 , e2106719	19	3
114	Carbon coated Nb2O5 nanosheets via dopamine-induced phase transition for high-rate lithium-ion battery. <i>Journal of Power Sources</i> , 2022 , 530, 231274	8.9	2
113	N-doped bimetallic sulfides hollow spheres derived from metal-organic frameworks toward cost-efficient and high performance oxygen evolution reaction. <i>Applied Surface Science</i> , 2022 , 591, 153173	6.7	2
112	Ruthenium composited NiCo2O4 spinel nanocones with oxygen vacancies as a high-efficient bifunctional catalyst for overall water splitting. <i>Chemical Engineering Journal</i> , 2022 , 137037	14.7	5
111	3D multicore-shell CoSn nanoboxes encapsulated in porous carbon as anode for lithium-ion batteries. <i>Chinese Chemical Letters</i> , 2021 ,	8.1	2
110	Electrolyte Modulators towards Polarization Mitigated Lithium-Ion Batteries for Sustainable Electric Transportation. <i>Advanced Materials</i> , 2021 , e2107787	24	1
109	Silicon nanosheets derived from silicate minerals: controllable synthesis and energy storage application. <i>Nanoscale</i> , 2021 , 13, 18410-18420	7.7	1
108	Machine Learning in Screening High Performance Electrocatalysts for CO Reduction.. <i>Small Methods</i> , 2021 , 5, e2100987	12.8	8
107	Double Confined MoO/Sn/NC@NC Nanotubes: Solid-Liquid Synthesis, Conformal Transformation, and Excellent Lithium-Ion Storage. <i>ACS Applied Materials & Interfaces</i> , 2021 , 13, 19836-19845	9.5	5
106	Synergistic integration of metal nanoclusters and biomolecules as hybrid systems for therapeutic applications. <i>Acta Pharmaceutica Sinica B</i> , 2021 , 11, 1175-1199	15.5	7
105	Large scale preparation of 20 cm \times 20 cm graphene modified carbon felt for high performance vanadium redox flow battery. <i>Nano Research</i> , 2021 , 14, 3538-3544	10	9
104	Insights into the critical dual-effect of acid treatment on ZnxCd1-xS for enhanced photocatalytic production of syngas under visible light. <i>Applied Catalysis B: Environmental</i> , 2021 , 288, 119976	21.8	15
103	β -cyclodextrin as Lithium-ion Diffusion Channel with Enhanced Kinetics for Stable Silicon Anode. <i>Energy and Environmental Materials</i> , 2021 , 4, 72-80	13	8
102	Carbon Nanotube Supported Amorphous MoS2 via Microwave Heating Synthesis for Enhanced Performance of Hydrogen Evolution Reaction. <i>Energy Material Advances</i> , 2021 , 2021, 1-8	1	4
101	Tuning Interfacial Active Sites over Porous MoN-Supported Cobalt Sulfides for Efficient Hydrogen Evolution Reactions in Acid and Alkaline Electrolytes. <i>ACS Applied Materials & Interfaces</i> , 2021 , 13, 41573-41583	9.5	5
100	Lithium doped nickel oxide nanocrystals with a tuned electronic structure for oxygen evolution reaction. <i>Chemical Communications</i> , 2021 , 57, 6070-6073	5.8	5

99	Photo-irradiation tunes highly active sites over Ni(OH) nanosheets for the electrocatalytic oxygen evolution reaction. <i>Chemical Communications</i> , 2021 , 57, 9060-9063	5.8	2
98	Montmorillonite: A structural evolution from bulk through unilaminar nanolayers to nanotubes. <i>Applied Clay Science</i> , 2020 , 194, 105695	5.2	13
97	Stabilizing CuGaS by crystalline CdS through an interfacial Z-scheme charge transfer for enhanced photocatalytic CO reduction under visible light. <i>Nanoscale</i> , 2020 , 12, 8693-8700	7.7	24
96	Metal-Organic Framework Hexagonal Nanoplates: Bottom-up Synthesis, Topotactic Transformation, and Efficient Oxygen Evolution Reaction. <i>Journal of the American Chemical Society</i> , 2020 , 142, 7317-7321	16.4	75
95	Composition Tuning of Ultrafine Cobalt-Based Spinel Nanoparticles for Efficient Oxygen Evolution. <i>ACS Sustainable Chemistry and Engineering</i> , 2020 , 8, 5534-5543	8.3	4
94	Multi-shelled cobalt-nickel oxide/phosphide hollow spheres for an efficient oxygen evolution reaction. <i>Dalton Transactions</i> , 2020 , 49, 10918-10927	4.3	6
93	Synthesis of Co(II)-Fe(III) Hydroxide Nanocones with Mixed Octahedral/Tetrahedral Coordination toward Efficient Electrocatalysis. <i>Chemistry of Materials</i> , 2020 , 32, 4232-4240	9.6	17
92	Manipulating the ion-transfer kinetics and interface stability for high-performance zinc metal anodes. <i>Energy and Environmental Science</i> , 2020 , 13, 503-510	35.4	378
91	Edge-sited Fe-N4 atomic species improve oxygen reduction activity via boosting O2 dissociation. <i>Applied Catalysis B: Environmental</i> , 2020 , 265, 118593	21.8	33
90	3D Network Binder via In Situ Cross-Linking on Silicon Anodes with Improved Stability for Lithium-Ion Batteries. <i>Macromolecular Chemistry and Physics</i> , 2020 , 221, 1900414	2.6	19
89	Layered Metal Hydroxides and Their Derivatives: Controllable Synthesis, Chemical Exfoliation, and Electrocatalytic Applications. <i>Advanced Energy Materials</i> , 2020 , 10, 1902535	21.8	48
88	Two-dimensional NiSe2 nanosheets on carbon fiber cloth for high-performance lithium-ion batteries. <i>Journal of Alloys and Compounds</i> , 2020 , 821, 153218	5.7	15
87	Dual redox mediators accelerate the electrochemical kinetics of lithium-sulfur batteries. <i>Nature Communications</i> , 2020 , 11, 5215	17.4	47
86	Ultrathin Nanosheet-Assembled Co-Fe Hydroxide Nanotubes: Sacrificial Template Synthesis, Topotactic Transformation, and Their Application as Electrocatalysts for Efficient Oxygen Evolution Reaction. <i>ACS Applied Materials & Interfaces</i> , 2020 , 12, 46578-46587	9.5	5
85	A robust and lithiophilic three-dimension framework of CoO nanorod arrays on carbon cloth for cycling-stable lithium metal anodes. <i>Materials Today Energy</i> , 2020 , 18, 100520	7	8
84	Covalently Bonded Si-Polymer Nanocomposites Enabled by Mechanochemical Synthesis as Durable Anode Materials. <i>ACS Applied Materials & Interfaces</i> , 2020 , 12, 39127-39134	9.5	4
83	Particulate Anion Sorbents as Electrolyte Additives for Lithium Batteries. <i>Advanced Functional Materials</i> , 2020 , 30, 2003055	15.6	18
82	Serpentine CoxNi3-xGe2O5(OH)4 nanosheets with tuned electronic energy bands for highly efficient oxygen evolution reaction in alkaline and neutral electrolytes. <i>Applied Catalysis B: Environmental</i> , 2020 , 260, 118184	21.8	17

81	Bio-inspired synthesis of nanomaterials and smart structures for electrochemical energy storage and conversion. <i>Nano Materials Science</i> , 2020 , 2, 264-280	10.2	14
80	Synthesis of silicon nanosheets from kaolinite as a high-performance anode material for lithium-ion batteries. <i>Journal of Physics and Chemistry of Solids</i> , 2020 , 137, 109227	3.9	19
79	Activating Hematite Nanoplates via Partial Reduction for Electrocatalytic Oxygen Reduction Reaction. <i>ACS Sustainable Chemistry and Engineering</i> , 2019 , 7, 11841-11849	8.3	18
78	Thermally Robust Porous Bimetallic (Ni Pt) Alloy Mesocrystals within Carbon Framework: High-Performance Catalysts for Oxygen Reduction and Hydrogenation Reactions. <i>ACS Applied Materials & Interfaces</i> , 2019 , 11, 21435-21444	9.5	9
77	Heterostructured NiFe oxide/phosphide nanoflakes for efficient water oxidation. <i>Dalton Transactions</i> , 2019 , 48, 8442-8448	4.3	5
76	Activity enhancement of layered cobalt hydroxide nanocones by tuning interlayer spacing and phosphidation for electrocatalytic water oxidation in neutral solutions. <i>Inorganic Chemistry Frontiers</i> , 2019 , 6, 1744-1752	6.8	6
75	All-in-one surface engineering strategy on nickel phosphide arrays towards a robust electrocatalyst for hydrogen evolution reaction. <i>Journal of Power Sources</i> , 2019 , 429, 46-54	8.9	25
74	Ag _{1.69} Sb _{2.27} O _{6.25} coupled carbon nitride photocatalyst with high redox potential for efficient multifunctional environmental applications. <i>Applied Surface Science</i> , 2019 , 487, 82-90	6.7	8
73	A-site Excessive (La _{0.8} Sr _{0.2}) _{1+x} MnO ₃ Perovskite Oxides for Bifunctional Oxygen Catalyst in Alkaline Media. <i>ACS Catalysis</i> , 2019 , 9, 5074-5083	13.1	47
72	Anion-Sorbent Composite Separators for High-Rate Lithium-Ion Batteries. <i>Advanced Materials</i> , 2019 , 31, e1808338	24	103
71	2D Free-Standing Nitrogen-Doped Ni-Ni S @Carbon Nanoplates Derived from Metal-Organic Frameworks for Enhanced Oxygen Evolution Reaction. <i>Small</i> , 2019 , 15, e1900348	11	62
70	Well-dispersed phosphorus nanocrystals within carbon via high-energy mechanical milling for high performance lithium storage. <i>Nano Energy</i> , 2019 , 59, 464-471	17.1	49
69	Constructing Conductive Interfaces between Nickel Oxide Nanocrystals and Polymer Carbon Nitride for Efficient Electrocatalytic Oxygen Evolution Reaction. <i>Advanced Functional Materials</i> , 2019 , 29, 1904020	15.6	70
68	Quick Optical Identification of the Defect Formation in Monolayer WSe for Growth Optimization. <i>Nanoscale Research Letters</i> , 2019 , 14, 274	5	16
67	Cobalt iron phosphide nanoparticles embedded within a carbon matrix as highly efficient electrocatalysts for the oxygen evolution reaction. <i>Chemical Communications</i> , 2019 , 55, 9212-9215	5.8	17
66	Hydrothermal synthesis of three-dimensional core-shell hollow N-doped carbon encapsulating SnO ₂ @CoO nanospheres for high-performance lithium-ion batteries. <i>Materials Today Energy</i> , 2019 , 14, 100354	7	6
65	Alternate Restacking of 2 D CoNi Hydroxide and Graphene Oxide Nanosheets for Energetic Oxygen Evolution. <i>ChemSusChem</i> , 2019 , 12, 5274	8.3	5
64	Hybrid Nanostructures of Bimetallic NiCo Nitride/N-Doped Reduced Graphene Oxide as Efficient Bifunctional Electrocatalysts for Rechargeable Zn/Air Batteries. <i>ACS Sustainable Chemistry and Engineering</i> , 2019 , 7, 19612-19620	8.3	24

63	Post-synthesis isomorphous substitution of layered Co-Mn hydroxide nanocones with graphene oxide as high-performance supercapacitor electrodes. <i>Nanoscale</i> , 2019 , 11, 6165-6173	7.7	31
62	Facile synthesis and characterization of halloysite@W18O49 nanocomposite with enhanced photocatalytic properties. <i>Applied Clay Science</i> , 2019 , 183, 105319	5.2	7
61	Interfacial engineering of MoC-MoC heteronanowires for high performance hydrogen evolution reactions. <i>Nanoscale</i> , 2019 , 11, 23318-23329	7.7	33
60	Engineering of carbon and other protective coating layers for stabilizing silicon anode materials 2019 , 1, 219-245		43
59	Self-Supported Fe-Doped CoP Nanowire Arrays Grown on Carbon Cloth with Enhanced Properties in Lithium-Ion Batteries. <i>ACS Applied Energy Materials</i> , 2019 , 2, 406-412	6.1	20
58	Advanced Electrocatalytic Performance of Ni-Based Materials for Oxygen Evolution Reaction. <i>ACS Sustainable Chemistry and Engineering</i> , 2019 , 7, 341-349	8.3	27
57	Improved Sorption-Enhanced Steam Methane Reforming via Calcium OxideBased Sorbents with Targeted Morphology. <i>Energy Technology</i> , 2019 , 7, 1800807	3.5	7
56	Engineering Molybdenum Diselenide and Its Reduced Graphene Oxide Hybrids for Efficient Electrocatalytic Hydrogen Evolution. <i>ACS Applied Nano Materials</i> , 2018 , 1, 2143-2152	5.6	13
55	Effective regeneration of LiCoO ₂ from spent lithium-ion batteries: a direct approach towards high-performance active particles. <i>Green Chemistry</i> , 2018 , 20, 851-862	10	178
54	Ni ₂ P ₂ O ₇ Nanoarrays with Decorated C ₃ N ₄ Nanosheets as Efficient Electrode for Supercapacitors. <i>ACS Applied Energy Materials</i> , 2018 , 1, 2016-2023	6.1	26
53	Rare-earth-doped yttrium oxide nanoplatelets and nanotubes: controllable fabrication, topotactic transformation and upconversion luminescence. <i>CrystEngComm</i> , 2018 , 20, 5025-5032	3.3	6
52	Facile synthesis of porous FeCo ₂ O ₄ nanowire arrays on flexible carbon cloth with superior lithium storage properties. <i>Journal of Physics and Chemistry of Solids</i> , 2018 , 122, 261-267	3.9	26
51	Scalable Synthesis of Uniform Nanosized Microporous Carbon Particles from Rigid Polymers for Rapid Ion and Molecule Adsorption. <i>ACS Applied Materials & Interfaces</i> , 2018 , 10, 25429-25437	9.5	5
50	Binder-Free Co ₄ N Nanoarray on Carbon Cloth as Flexible High-Performance Anode for Lithium-Ion Batteries. <i>ACS Applied Energy Materials</i> , 2018 , 1, 4432-4439	6.1	11
49	Iron-decorated nitrogen-rich carbons as efficient oxygen reduction electrocatalysts for Zn-air batteries. <i>Nanoscale</i> , 2018 , 10, 16996-17001	7.7	21
48	Interconnected silicon nanoparticles originated from halloysite nanotubes through the magnesiothermic reduction: A high-performance anode material for lithium-ion batteries. <i>Applied Clay Science</i> , 2018 , 162, 499-506	5.2	22
47	Upconversion luminescence of ytterbium and erbium co-doped gadolinium oxysulfate hollow nanoparticles. <i>Applied Materials Today</i> , 2018 , 13, 381-386	6.6	5
46	Oxygen Production of Modified Core-Shell CuO@ZrO Nanocomposites by Microwave Radiation to Alleviate Cancer Hypoxia for Enhanced Chemo-Microwave Thermal Therapy. <i>ACS Nano</i> , 2018 , 12, 12721-12732	16.7	57

45	Serpentine Ni Ge O (OH) Nanosheets with Tailored Layers and Size for Efficient Oxygen Evolution Reactions. <i>Small</i> , 2018 , 14, e1803015	11	15
44	Selective fabrication of porous iron oxides hollow spheres and nanofibers by electrospinning for photocatalytic water purification. <i>Solid State Sciences</i> , 2018 , 82, 24-28	3-4	9
43	Graphene Caging Silicon Particles for High-Performance Lithium-Ion Batteries. <i>Small</i> , 2018 , 14, e1800635	11	104
42	Three-dimensionally interconnected Si frameworks derived from natural halloysite clay: a high-capacity anode material for lithium-ion batteries. <i>Dalton Transactions</i> , 2018 , 47, 7522-7527	4-3	21
41	Resolving the Compositional and Structural Defects of Degraded LiNi _x Co _y Mn _z O ₂ Particles to Directly Regenerate High-Performance Lithium-Ion Battery Cathodes. <i>ACS Energy Letters</i> , 2018 , 3, 1683-1692	201	136
40	MOF-derived multifractal porous carbon with ultrahigh lithium-ion storage performance. <i>Scientific Reports</i> , 2017 , 7, 40574	4-9	30
39	Pseudocapacitive Sodium Storage in Mesoporous Single-Crystal-like TiO-Graphene Nanocomposite Enables High-Performance Sodium-Ion Capacitors. <i>ACS Nano</i> , 2017 , 11, 2952-2960	16-7	443
38	Phase-Transfer Ligand Exchange of Lead Chalcogenide Quantum Dots for Direct Deposition of Thick, Highly Conductive Films. <i>Journal of the American Chemical Society</i> , 2017 , 139, 6644-6653	16-4	83
37	Layered rare-earth hydroxide nanocones with facile host composition modification and anion-exchange feature: topotactic transformation into oxide nanocones for upconversion. <i>Nanoscale</i> , 2017 , 9, 8185-8191	7-7	10
36	Use of regenerated cellulose to direct hetero-assembly of nanoparticles with carbon nanotubes for producing flexible battery anodes. <i>Journal of Materials Chemistry A</i> , 2017 , 5, 13944-13949	13	25
35	Post Iron Decoration of Mesoporous Nitrogen-Doped Carbon Spheres for Efficient Electrochemical Oxygen Reduction. <i>Advanced Energy Materials</i> , 2017 , 7, 1701154	21-8	57
34	Ultrafine Nb ₂ O ₅ Nanocrystal Coating on Reduced Graphene Oxide as Anode Material for High Performance Sodium Ion Battery. <i>ACS Applied Materials & Interfaces</i> , 2016 , 8, 22213-9	9-5	85
33	Encapsulation of SnO ₂ nanocrystals into hierarchically porous carbon by melt infiltration for high-performance lithium storage. <i>Journal of Materials Chemistry A</i> , 2016 , 4, 18706-18710	13	38
32	Nanoscale Engineering of Heterostructured Anode Materials for Boosting Lithium-Ion Storage. <i>Advanced Materials</i> , 2016 , 28, 7580-602	24	177
31	Recent advances in nanostructured Nb-based oxides for electrochemical energy storage. <i>Nanoscale</i> , 2016 , 8, 8443-65	7-7	145
30	Facile synthesis of hierarchical MoS ₂ /Carbon microspheres as a robust anode for lithium ion batteries. <i>Journal of Materials Chemistry A</i> , 2016 , 4, 9653-9660	13	68
29	Porous TiO ₂ Conformal Coating on Carbon Nanotubes as Energy Storage Materials. <i>Electrochimica Acta</i> , 2015 , 169, 73-81	6-7	40
28	Evaluation of the catalytic activity and cytotoxicity of palladium nanocubes: the role of oxygen. <i>ACS Applied Materials & Interfaces</i> , 2015 , 7, 9364-71	9-5	20

27	Titanium Oxynitride Nanoparticles Anchored on Carbon Nanotubes as Energy Storage Materials. <i>ACS Applied Materials & Interfaces</i> , 2015 , 7, 24212-7	9.5	26
26	Shape-Controlled Narrow-Gap SnTe Nanostructures: From Nanocubes to Nanorods and Nanowires. <i>Journal of the American Chemical Society</i> , 2015 , 137, 15074-7	16.4	36
25	Oxygen-deficient Niobium Oxide in Carbon Matrix as Anode for Lithium-Ion Battery. <i>ECS Transactions</i> , 2015 , 66, 277-283	1	10
24	Controllable Fabrication and Optical Properties of Uniform Gadolinium Oxysulfate Hollow Spheres. <i>Scientific Reports</i> , 2015 , 5, 17934	4.9	21
23	Instant gelation synthesis of 3D porous MoS ₂ @C nanocomposites for lithium ion batteries. <i>Nanoscale</i> , 2014 , 6, 3664-9	7.7	56
22	Solvothermal route based in situ carbonization to Fe ₃ O ₄ @C as anode material for lithium ion battery. <i>Nano Energy</i> , 2014 , 8, 126-132	17.1	50
21	Direct growth of mesoporous anatase TiO ₂ on nickel foam by soft template method as binder-free anode for lithium-ion batteries. <i>RSC Advances</i> , 2014 , 4, 48938-48942	3.7	12
20	Hollow spherical rare-earth-doped yttrium oxysulfate: A novel structure for upconversion. <i>Nano Research</i> , 2014 , 7, 1093-1102	10	38
19	A novel solvent-free thermal reaction of ferrocene and sulfur for one-step synthesis of iron sulfide and carbon nanocomposites and their electrochemical performance. <i>Journal of Power Sources</i> , 2014 , 265, 1-5	8.9	29
18	A facile hydrothermal route to iron(III) oxide with conductive additives as composite anode for lithium ion batteries. <i>Journal of Power Sources</i> , 2014 , 259, 227-232	8.9	32
17	Microwave-assisted synthesis of hybrid Co _x Ni _{1-x} (OH) ₂ nanosheets: Tuning the composition for high performance supercapacitor. <i>Journal of Power Sources</i> , 2014 , 251, 338-343	8.9	90
16	Nickel substituted LiMn ₂ O ₄ cathode with durable high-rate capability for Li-ion batteries. <i>RSC Advances</i> , 2013 , 3, 18441	3.7	28
15	Shape evolution and electrochemical properties of cobalt sulfide via a biomolecule-assisted solvothermal route. <i>Solid State Sciences</i> , 2013 , 17, 102-106	3.4	13
14	Controlled fabrication and optical properties of uniform CeO ₂ hollow spheres. <i>RSC Advances</i> , 2013 , 3, 3544	3.7	13
13	A facile microwave-assisted route to Co(OH) ₂ and Co ₃ O ₄ nanosheet for Li-ion battery. <i>Journal of Alloys and Compounds</i> , 2013 , 578, 349-354	5.7	36
12	Reduced graphene oxide wrapped FeS nanocomposite for lithium-ion battery anode with improved performance. <i>ACS Applied Materials & Interfaces</i> , 2013 , 5, 5330-5	9.5	170
11	A Facile Solvothermal Synthesis and Magnetic Properties of MnFe ₂ O ₄ Spheres with Tunable Sizes. <i>Journal of the American Ceramic Society</i> , 2012 , 95, 3569-3576	3.8	13
10	Biomolecule-assisted hydrothermal synthesis and properties of manganese sulfide hollow microspheres. <i>Journal of Physics and Chemistry of Solids</i> , 2012 , 73, 1385-1389	3.9	6

9	Shape-controlled synthesis and properties of dandelion-like manganese sulfide hollow spheres. <i>Materials Research Bulletin</i> , 2012 , 47, 2182-2187	5.1	13
8	Shape-controlled synthesis and characterization of cobalt oxides hollow spheres and octahedra. <i>Dalton Transactions</i> , 2012 , 41, 5981-7	4.3	42
7	Facile synthesis, magnetic and microwave absorption properties of Fe ₃ O ₄ /polypyrrole core/shell nanocomposite. <i>Journal of Alloys and Compounds</i> , 2011 , 509, 4104-4107	5.7	146
6	Microwave-assisted synthesis and electrochemical properties of urchin-like CuO micro-crystals. <i>Solid State Sciences</i> , 2011 , 13, 2137-2141	3.4	20
5	Novel rose-like ZnO nanoflowers synthesized by chemical vapor deposition. <i>Materials Letters</i> , 2009 , 63, 496-499	3.3	67
4	Anchoring Active Sites by Pt ₂ FeNi Alloy Nanoparticles on NiFe Layered Double Hydroxides for Efficient Electrocatalytic Oxygen Evolution Reaction. <i>Energy and Environmental Materials</i> ,	13	1
3	Anticorrosive Copper Current Collector Passivated by Self-Assembled Porous Membrane for Highly Stable Lithium Metal Batteries. <i>Advanced Functional Materials</i> , 2104930	15.6	8
2	Quasi Solid-State Electrolytes of Li ₂ Sn ₂ (bdc) ₃ (H ₂ O) _x Metal-Organic Frameworks for Lithium Metal Battery. <i>Electroanalysis</i> ,	3	0
1	Cross-Linked Polymer Binder via Phthalic Acid for Stabilizing SiO _x Anodes. <i>Macromolecular Chemistry and Physics</i> , 2200068	2.6	2