Xin-Bing Cheng

List of Publications by Year
in descending order

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		7069	12910
123	32,899	78	131
papers	citations	h-index	g-index

140	140	140	14427
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Toward Safe Lithium Metal Anode in Rechargeable Batteries: A Review. Chemical Reviews, 2017, 117, 10403-10473.	23.0	4,365
2	Review on Highâ€Loading and Highâ€Energy Lithiumâ€“Sulfur Batteries. Advanced Energy Materials, 2017, 7, 1700260.	10.2	1,307
3	A Review of Solid Electrolyte Interphases on Lithium Metal Anode. Advanced Science, 2016, 3, 1500213.	5.6	1,306
4	Powering Lithiumâ€“Sulfur Battery Performance by Propelling Polysulfide Redox at Sulfiphilic Hosts. Nano Letters, 2016, 16, 519-527.	4.5	1,294
5	Fluoroethylene Carbonate Additives to Render Uniform Li Deposits in Lithium Metal Batteries. Advanced Functional Materials, 2017, 27, 1605989.	7.8	1,189
6	Lithiophilic Sites in Doped Graphene Guide Uniform Lithium Nucleation for Dendriteâ€Free Lithium Metal Anodes. Angewandte Chemie - International Edition, 2017, 56, 7764-7768.	7.2	989
7	Dendriteâ€Free Lithium Deposition Induced by Uniformly Distributed Lithium Ions for Efficient Lithium Metal Batteries. Advanced Materials, 2016, 28, 2888-2895.	11.1	877
8	An anion-immobilized composite electrolyte for dendrite-free lithium metal anodes. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 11069-11074.	3.3	710
9	Recent Advances in Energy Chemistry between Solid-State Electrolyte and Safe Lithium-Metal Anodes. CheM, 2019, 5, 74-96.	5.8	610
10	Coralloid Carbon Fiber-Based Composite Lithium Anode for Robust Lithium Metal Batteries. Joule, 2018, 2, 764-777.	11.7	609
11	Highly Stable Lithium Metal Batteries Enabled by Regulating the Solvation of Lithium Ions in Nonaqueous Electrolytes. Angewandte Chemie - International Edition, 2018, 57, 5301-5305.	7.2	601
12	Conductive Nanostructured Scaffolds Render Low Local Current Density to Inhibit Lithium Dendrite Growth. Advanced Materials, 2016, 28, 2155-2162.	11.1	591
13	Nitrogenâ€Doped Aligned Carbon Nanotube/Graphene Sandwiches: Facile Catalytic Growth on Bifunctional Natural Catalysts and Their Applications as Scaffolds for Highâ€Rate Lithiumâ€Sulfur Batteries. Advanced Materials, 2014, 26, 6100-6105.	11.1	534
14	A Cooperative Interface for Highly Efficient Lithiumâ€“Sulfur Batteries. Advanced Materials, 2016, 28, 9551-9558.	11.1	514
15	Artificial Interphases for Highly Stable Lithium Metal Anode. Matter, 2019, 1, 317-344.	5.0	508
16	Nanoarchitectured Graphene/CNT@Porous Carbon with Extraordinary Electrical Conductivity and Interconnected Micro/Mesopores for Lithiumâ€Sulfur Batteries. Advanced Functional Materials, 2014, 24, 2772-2781.	7.8	495
17	Hierarchical Freeâ€Standing Carbonâ€Nanotube Paper Electrodes with Ultrahigh Sulfurâ€Loading for Lithiumâ€“Sulfur Batteries. Advanced Functional Materials, 2014, 24, 6105-6112.	7.8	476
18	Implantable Solid Electrolyte Interphase in Lithium-Metal Batteries. CheM, 2017, 2, 258-270.	5.8	474

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19	Artificial Softâ€“Rigid Protective Layer for Dendriteâ€Free Lithium Metal Anode. Advanced Functional Materials, 2018, 28, 1705838.	7.8	470
20	Advanced Micro/Nanostructures for Lithium Metal Anodes. Advanced Science, 2017, 4, 1600445.	5.6	444
21	Regulating the Inner Helmholtz Plane for Stable Solid Electrolyte Interphase on Lithium Metal Anodes. Journal of the American Chemical Society, 2019, 141, 9422-9429.	6.6	429
22	Beyond lithium ion batteries: Higher energy density battery systems based on lithium metal anodes. Energy Storage Materials, 2018, 12, 161-175.	9.5	422
23	Lithiophilicity chemistry of heteroatom-doped carbon to guide uniform lithium nucleation in lithium metal anodes. Science Advances, 2019, 5, eaau7728.	4.7	417
24	Lithium Nitrate Solvation Chemistry in Carbonate Electrolyte Sustains Highâ€Voltage Lithium Metal Batteries. Angewandte Chemie - International Edition, 2018, 57, 14055-14059.	7.2	410
25	Nanostructured energy materials for electrochemical energy conversion and storage: A review. Journal of Energy Chemistry, 2016, 25, 967-984.	7.1	409
26	Dualâ€Layered Film Protected Lithium Metal Anode to Enable Dendriteâ€Free Lithium Deposition. Advanced Materials, 2018, 30, e1707629.	11.1	378
27	Aligned carbon nanotube/sulfur composite cathodes with high sulfur content for lithiumâ€“sulfur batteries. Nano Energy, 2014, 4, 65-72.	8.2	366
28	Strongly Coupled Interfaces between a Heterogeneous Carbon Host and a Sulfurâ€Containing Guest for Highly Stable Lithiumâ€Sulfur Batteries: Mechanistic Insight into Capacity Degradation. Advanced Materials Interfaces, 2014, 1, 1400227.	1.9	351
29	An ion redistributor for dendrite-free lithium metal anodes. Science Advances, 2018, 4, eaat3446.	4.7	347
30	An Armored Mixed Conductor Interphase on a Dendriteâ€Free Lithiumâ€Metal Anode. Advanced Materials, 2018, 30, e1804461.	11.1	338
31	Nanodiamonds suppress the growth of lithium dendrites. Nature Communications, 2017, 8, 336.	5.8	327
32	The gap between long lifespan Li-S coin and pouch cells: The importance of lithium metal anode protection. Energy Storage Materials, 2017, 6, 18-25.	9.5	325
33	Regulating Anions in the Solvation Sheath of Lithium Ions for Stable Lithium Metal Batteries. ACS Energy Letters, 2019, 4, 411-416.	8.8	323
34	Controlling Dendrite Growth in Solid-State Electrolytes. ACS Energy Letters, 2020, 5, 833-843.	8.8	322
35	Rational Integration of Polypropylene/Graphene Oxide/Nafion as Ternaryâ€Layered Separator to Retard the Shuttle of Polysulfides for Lithiumâ€Sulfur Batteries. Small, 2016, 12, 381-389.	5.2	315
36	Dual-Phase Lithium Metal Anode Containing a Polysulfide-Induced Solid Electrolyte Interphase and Nanostructured Graphene Framework for Lithiumâ€Sulfur Batteries. ACS Nano, 2015, 9, 6373-6382.	7.3	297

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37	Janus Separator of Polypropyleneâ€Supported Cellular Graphene Framework for Sulfur Cathodes with High Utilization in Lithiumâ€“Sulfur Batteries. Advanced Science, 2016, 3, 1500268.	5.6	294
38	Rational design of two-dimensional nanomaterials for lithiumâ€“sulfur batteries. Energy and Environmental Science, 2020, 13, 1049-1075.	15.6	285
39	Lithiophilic LiC₆ Layers on Carbon Hosts Enabling Stable Li Metal Anode in Working Batteries. Advanced Materials, 2019, 31, e1807131.	11.1	273
40	Perspectives for restraining harsh lithium dendrite growth: Towards robust lithium metal anodes. Energy Storage Materials, 2018, 15, 148-170.	9.5	247
41	Critical Current Density in Solidâ€State Lithium Metal Batteries: Mechanism, Influences, and Strategies. Advanced Functional Materials, 2021, 31, 2009925.	7.8	239
42	3D TiC/C Core/Shell Nanowire Skeleton for Dendriteâ€Free and Longâ€Life Lithium Metal Anode. Advanced Energy Materials, 2018, 8, 1702322.	10.2	237
43	Li 2 S 5 -based ternary-salt electrolyte for robust lithium metal anode. Energy Storage Materials, 2016, 3, 77-84.	9.5	236
44	Reviewâ€”Li Metal Anode in Working Lithium-Sulfur Batteries. Journal of the Electrochemical Society, 2018, 165, A6058-A6072.	1.3	227
45	Dualâ€Phase Singleâ€Ion Pathway Interfaces for Robust Lithium Metal in Working Batteries. Advanced Materials, 2019, 31, e1808392.	11.1	224
46	Lithium metal protection through in-situ formed solid electrolyte interphase in lithium-sulfur batteries: The role of polysulfides on lithium anode. Journal of Power Sources, 2016, 327, 212-220.	4.0	222
47	A Diffusionâ€â€Reaction Competition Mechanism to Tailor Lithium Deposition for Lithiumâ€Metal Batteries. Angewandte Chemie - International Edition, 2020, 59, 7743-7747.	7.2	219
48	3D Carbonaceous Current Collectors: The Origin of Enhanced Cycling Stability for Highâ€Sulfurâ€Loading Lithiumâ€“Sulfur Batteries. Advanced Functional Materials, 2016, 26, 6351-6358.	7.8	216
49	Sulfurized solid electrolyte interphases with a rapid Li+ diffusion on dendrite-free Li metal anodes. Energy Storage Materials, 2018, 10, 199-205.	9.5	215
50	Electronic and Ionic Channels in Working Interfaces of Lithium Metal Anodes. ACS Energy Letters, 2018, 3, 1564-1570.	8.8	211
51	A perspective on sustainable energy materials for lithium batteries. SusMat, 2021, 1, 38-50.	7.8	208
52	Ionâ€“Solvent Complexes Promote Gas Evolution from Electrolytes on a Sodium Metal Anode. Angewandte Chemie - International Edition, 2018, 57, 734-737.	7.2	208
53	Advances in Interfaces between Li Metal Anode and Electrolyte. Advanced Materials Interfaces, 2018, 5, 1701097.	1.9	200
54	Columnar Lithium Metal Anodes. Angewandte Chemie - International Edition, 2017, 56, 14207-14211.	7.2	199

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55	Healing High-Loading Sulfur Electrodes with Unprecedented Long Cycling Life: Spatial Heterogeneity Control. Journal of the American Chemical Society, 2017, 139, 8458-8466.	6.6	198
56	Lithiophilic Sites in Doped Graphene Guide Uniform Lithium Nucleation for Dendriteâ€Free Lithium Metal Anodes. Angewandte Chemie, 2017, 129, 7872-7876.	1.6	186
57	The Failure of Solid Electrolyte Interphase on Li Metal Anode: Structural Uniformity or Mechanical Strength?. Advanced Energy Materials, 2020, 10, 1903645.	10.2	182
58	Scaled-up fabrication of porous-graphene-modified separators for high-capacity lithiumâ€“sulfur batteries. Energy Storage Materials, 2017, 7, 56-63.	9.5	172
59	Towards stable lithium-sulfur batteries: Mechanistic insights into electrolyte decomposition on lithium metal anode. Energy Storage Materials, 2017, 8, 194-201.	9.5	171
60	Dendrite-free lithium metal anodes: stable solid electrolyte interphases for high-efficiency batteries. Journal of Materials Chemistry A, 2015, 3, 7207-7209.	5.2	170
61	Plating/Stripping Behavior of Actual Lithium Metal Anode. Advanced Energy Materials, 2019, 9, 1902254.	10.2	168
62	Catalytic Self-Limited Assembly at Hard Templates: A Mesoscale Approach to Graphene Nanoshells for Lithiumâ€“Sulfur Batteries. ACS Nano, 2014, 8, 11280-11289.	7.3	166
63	Dendriteâ€Free Nanostructured Anode: Entrapment of Lithium in a 3D Fibrous Matrix for Ultraâ€Stable Lithiumâ€“Sulfur Batteries. Small, 2014, 10, 4257-4263.	5.2	154
64	Recent advances in understanding dendrite growth on alkali metal anodes. EnergyChem, 2019, 1, 100003.	10.1	146
65	Alloy Anodes for Rechargeable Alkali-Metal Batteries: Progress and Challenge. , 2019, 1, 217-229.		135
66	Unlocking the Failure Mechanism of Solid State Lithium Metal Batteries. Advanced Energy Materials, 2022, 12, 2100748.	10.2	129
67	The dendrite growth in 3D structured lithium metal anodes: Electron or ion transfer limitation?. Energy Storage Materials, 2019, 23, 556-565.	9.5	126
68	Polysulfide shuttle control: Towards a lithium-sulfur battery with superior capacity performance up to 1000 cycles by matching the sulfur/electrolyte loading. Journal of Power Sources, 2014, 253, 263-268.	4.0	124
69	Electrochemical Diagram of an Ultrathin Lithium Metal Anode in Pouch Cells. Advanced Materials, 2019, 31, e1902785.	11.1	121
70	3D Mesoporous Graphene: CVD Self-Assembly on Porous Oxide Templates and Applications in High-Stable Li-S Batteries. Small, 2015, 11, 5243-5252.	5.2	120
71	Lithium Nitrate Solvation Chemistry in Carbonate Electrolyte Sustains Highâ€Voltage Lithium Metal Batteries. Angewandte Chemie, 2018, 130, 14251-14255.	1.6	117
72	Highly Stable Lithium Metal Batteries Enabled by Regulating the Solvation of Lithium Ions in Nonaqueous Electrolytes. Angewandte Chemie, 2018, 130, 5399-5403.	1.6	116

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73	Spatially uniform deposition of lithium metal in 3D Janus hosts. Energy Storage Materials, 2019, 16, 259-266.	9.5	112
74	Hierarchical Vineâ€Treeâ€Like Carbon Nanotube Architectures: Inâ€Situ CVD Selfâ€Assembly and Their Use as Robust Scaffolds for Lithiumâ€Sulfur Batteries. Advanced Materials, 2014, 26, 7051-7058.	11.1	104
75	Mechanism understanding for stripping electrochemistry of Li metal anode. SusMat, 2021, 1, 506-536.	7.8	93
76	Three-dimensional aluminum foam/carbon nanotube scaffolds as long- and short-range electron pathways with improved sulfur loading for high energy density lithiumâ€“sulfur batteries. Journal of Power Sources, 2014, 261, 264-270.	4.0	86
77	Improved interfacial electronic contacts powering high sulfur utilization in all-solid-state lithiumâ€“sulfur batteries. Energy Storage Materials, 2020, 25, 436-442.	9.5	85
78	Cathode materials based on carbon nanotubes for high-energy-density lithiumâ€“sulfur batteries. Carbon, 2014, 75, 161-168.	5.4	84
79	Flexible all-carbon interlinked nanoarchitectures as cathode scaffolds for high-rate lithiumâ€“sulfur batteries. Journal of Materials Chemistry A, 2014, 2, 10869-10875.	5.2	83
80	A Coaxialâ€Interweaved Hybrid Lithium Metal Anode for Longâ€Lifespan Lithium Metal Batteries. Advanced Energy Materials, 2019, 9, 1901932.	10.2	73
81	Uniform Lithium Nucleation Guided by Atomically Dispersed Lithiophilic CoN_x Sites for Safe Lithium Metal Batteries. Small Methods, 2019, 3, 1800354.	4.6	70
82	Towards Stable Lithiumâ€“Sulfur Batteries with a Low Selfâ€Discharge Rate: Ion Diffusion Modulation and Anode Protection. ChemSusChem, 2015, 8, 2892-2901.	3.6	66
83	Thermal safety of dendritic lithium against non-aqueous electrolyte in pouch-type lithium metal batteries. Journal of Energy Chemistry, 2022, 72, 158-165.	7.1	65
84	Lithiumâ€Sulfur Batteries: Dendriteâ€Free Nanostructured Anode: Entrapment of Lithium in a 3D Fibrous Matrix for Ultraâ€Stable Lithiumâ€“Sulfur Batteries (Small 21/2014). Small, 2014, 10, 4222-4222.	5.2	62
85	Formation mechanism of the solid electrolyte interphase in different ester electrolytes. Journal of Materials Chemistry A, 2021, 9, 19664-19668.	5.2	59
86	Columnar Lithium Metal Anodes. Angewandte Chemie, 2017, 129, 14395-14399.	1.6	51
87	Slurryâ€Coated Sulfur/Sulfide Cathode with Li Metal Anode for Allâ€Solidâ€State Lithiumâ€Sulfur Pouch Cells. Batteries and Supercaps, 2020, 3, 596-603.	2.4	50
88	Nitrogen-doped herringbone carbon nanofibers with large lattice spacings and abundant edges: Catalytic growth and their applications in lithium ion batteries and oxygen reduction reactions. Catalysis Today, 2015, 249, 244-251.	2.2	48
89	Robust growth of herringbone carbon nanofibers on layered double hydroxide derived catalysts and their applications as anodes for Li-ion batteries. Carbon, 2013, 62, 393-404.	5.4	46
90	Interfacial redox behaviors of sulfide electrolytes in fast-charging all-solid-state lithium metal batteries. Energy Storage Materials, 2020, 31, 267-273.	9.5	45

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91	Lithiumâ€Sulfur Batteries: Review on Highâ€Loading and Highâ€Energy Lithiumâ€“Sulfur Batteries (Adv. Energy) Tj ETQq1 1 0.78431	10.2	44
92	Carbon materials for traffic power battery. ETransportation, 2019, 2, 100033.	6.8	37
93	A Diffusionâ€âReaction Competition Mechanism to Tailor Lithium Deposition for Lithiumâ€Metal Batteries. Angewandte Chemie, 2020, 132, 7817-7821.	1.6	37
94	Dendrite-free sandwiched ultrathin lithium metal anode with even lithium plating and stripping behavior. Nano Research, 2019, 12, 2224-2229.	5.8	36
95	Three-Dimensional Superlithiophilic Interphase for Dendrite-Free Lithium Metal Anodes. ACS Applied Materials & Interfaces, 2020, 12, 5767-5774.	4.0	36
96	Ultrafine ferroferric oxide nanoparticles embedded into mesoporous carbon nanotubes for lithium ion batteries. Scientific Reports, 2015, 5, 17553.	1.6	35
97	Ionâ€“Solvent Complexes Promote Gas Evolution from Electrolytes on a Sodium Metal Anode. Angewandte Chemie, 2018, 130, 742-745.	1.6	35
98	Construction of a cathode using amorphous FePO 4 nanoparticles for a high-power/energy-density lithium-ion battery with long-term stability. Journal of Power Sources, 2016, 324, 52-60.	4.0	34
99	Favorable Lithium Nucleation on Lithiophilic Framework Porphyrin for Dendrite-Free Lithium Metal Anodes. Research, 2019, 2019, 1-11.	2.8	33
100	CNTs in Situ Attached to Î±-Fe‹sub›2‹/sub›O‹sub›3‹/sub› Submicron Spheres for Enhancing Lithium Storage Capacity. ACS Applied Materials & Interfaces, 2015, 7, 340-350.	4.0	30
101	Favorable Lithium Nucleation on Lithiophilic Framework Porphyrin for Dendrite-Free Lithium Metal Anodes. Research, 2019, 2019, 4608940.	2.8	29
102	A two-dimension laminar composite protective layer for dendrite-free lithium metal anode. Journal of Energy Chemistry, 2021, 56, 391-394.	7.1	26
103	Dual-layer vermiculite nanosheet based hybrid film to suppress dendrite growth in lithium metal batteries. Journal of Energy Chemistry, 2022, 69, 205-210.	7.1	23
104	High sulfur-doped hard carbon anode from polystyrene with enhanced capacity and stability for potassium-ion storage. Journal of Energy Chemistry, 2022, 68, 688-698.	7.1	22
105	Synthesis of three-dimensional rare-earth ions doped CNTs-GO-Fe3O4 hybrid structures using one-pot hydrothermal method. Journal of Alloys and Compounds, 2015, 649, 82-88.	2.8	18
106	Plating current density distribution of lithium metal anodes in pouch cells. Journal of Energy Chemistry, 2022, 69, 70-75.	7.1	15
107	Lithium Metal Anodes: Artificial Softâ€“Rigid Protective Layer for Dendriteâ€Free Lithium Metal Anode (Adv. Funct. Mater. 8/2018). Advanced Functional Materials, 2018, 28, 1870049.	7.8	12
108	Lithium Metal Anodes: Dualâ€Layered Film Protected Lithium Metal Anode to Enable Dendriteâ€Free Lithium Deposition (Adv. Mater. 25/2018). Advanced Materials, 2018, 30, 1870181.	11.1	11

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109	Electrodes: Hierarchical Freeâ€Standing Carbonâ€Nanotube Paper Electrodes with Ultrahigh Sulfurâ€Loading for Lithiumâ€“Sulfur Batteries (Adv. Funct. Mater. 39/2014). Advanced Functional Materials, 2014, 24, 6244-6244.	7.8	9
110	Carbon: Nanoarchitectured Graphene/CNT@Porous Carbon with Extraordinary Electrical Conductivity and Interconnected Micro/Mesopores for Lithium-Sulfur Batteries (Adv. Funct. Mater.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	7.8	4
111	Lithium-Sulfur Batteries: Nitrogen-Doped Aligned Carbon Nanotube/Graphene Sandwiches: Facile Catalytic Growth on Bifunctional Natural Catalysts and Their Applications as Scaffolds for High-Rate Lithium-Sulfur Batteries (Adv. Mater. 35/2014). Advanced Materials, 2014, 26, 6199-6199.	11.1	4
112	Innentitelbild: Lithiophilic Sites in Doped Graphene Guide Uniform Lithium Nucleation for Dendriteâ€Free Lithium Metal Anodes (Angew. Chem. 27/2017). Angewandte Chemie, 2017, 129, 7790-7790.	1.6	4
113	Lithium-Sulfur Batteries: Hierarchical Vine-Tree-Like Carbon Nanotube Architectures: In-Situ CVD Self-Assembly and Their Use as Robust Scaffolds for Lithium-Sulfur Batteries (Adv. Mater. 41/2014). Advanced Materials, 2014, 26, 6986-6986.	11.1	3
114	Lithiumâ€Sulfur Batteries: A Cooperative Interface for Highly Efficient Lithiumâ€“Sulfur Batteries (Adv.) Tj ETQq0 0 0 rgBT /Overlock 10	11.1	3
115	Titelbild: Highly Stable Lithium Metal Batteries Enabled by Regulating the Solvation of Lithium Ions in Nonaqueous Electrolytes (Angew. Chem. 19/2018). Angewandte Chemie, 2018, 130, 5275-5275.	1.6	2
116	Solid Electrolyte Interphase: The Failure of Solid Electrolyte Interphase on Li Metal Anode: Structural Uniformity or Mechanical Strength? (Adv. Energy Mater. 10/2020). Advanced Energy Materials, 2020, 10, 2070045.	10.2	2
117	Lithium Anodes: Conductive Nanostructured Scaffolds Render Low Local Current Density to Inhibit Lithium Dendrite Growth (Adv. Mater. 11/2016). Advanced Materials, 2016, 28, 2090-2090.	11.1	1
118	Lithiumâ€Metal Anodes: Dualâ€Phase Singleâ€Ion Pathway Interfaces for Robust Lithium Metal in Working Batteries (Adv. Mater. 19/2019). Advanced Materials, 2019, 31, 1970135.	11.1	1
119	Batteries: Strongly Coupled Interfaces between a Heterogeneous Carbon Host and a Sulfurâ€Containing Guest for Highly Stable Lithiumâ€Sulfur Batteries: Mechanistic Insight into Capacity Degradation (Adv.) Tj ETQq1 1 0.784314 rgBT /O	10	1
120	RÃ¼cktitelbild: Columnar Lithium Metal Anodes (Angew. Chem. 45/2017). Angewandte Chemie, 2017, 129, 14508-14508.	1.6	0
121	Innentitelbild: Ionâ€“Solvent Complexes Promote Gas Evolution from Electrolytes on a Sodium Metal Anode (Angew. Chem. 3/2018). Angewandte Chemie, 2018, 130, 606-606.	1.6	0
122	RÃ¼cktitelbild: Lithium Nitrate Solvation Chemistry in Carbonate Electrolyte Sustains High-Voltage Lithium Metal Batteries (Angew. Chem. 43/2018). Angewandte Chemie, 2018, 130, 14488-14488.	1.6	0
123	InnenrÃ¼cktitelbild: A Diffusionâ€â€Reaction Competition Mechanism to Tailor Lithium Deposition for Lithiumâ€Metal Batteries (Angew. Chem. 20/2020). Angewandte Chemie, 2020, 132, 8041-8041.	1.6	0