

# Masashi Okubo, ??????

## List of Publications by Citations

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109  
papers

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38  
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76  
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120  
ext. papers

6,689  
ext. citations

7.7  
avg, IF

5.86  
L-index

#	Paper	IF	Citations
109	Pseudocapacitance of MXene nanosheets for high-power sodium-ion hybrid capacitors. <i>Nature Communications</i> , <b>2015</b> , 6, 6544	17.4	707
108	Nanosize effect on high-rate Li-ion intercalation in LiCoO <sub>2</sub> electrode. <i>Journal of the American Chemical Society</i> , <b>2007</b> , 129, 7444-52	16.4	568
107	Sodium-Ion Intercalation Mechanism in MXene Nanosheets. <i>ACS Nano</i> , <b>2016</b> , 10, 3334-41	16.7	315
106	Sodium iron pyrophosphate: A novel 3.0 V iron-based cathode for sodium-ion batteries. <i>Electrochemistry Communications</i> , <b>2012</b> , 24, 116-119	5.1	268
105	MXene as a Charge Storage Host. <i>Accounts of Chemical Research</i> , <b>2018</b> , 51, 591-599	24.3	203
104	Bimetallic cyanide-bridged coordination polymers as lithium ion cathode materials: core@shell nanoparticles with enhanced cyclability. <i>Journal of the American Chemical Society</i> , <b>2013</b> , 135, 2793-9	16.4	173
103	Intermediate honeycomb ordering to trigger oxygen redox chemistry in layered battery electrode. <i>Nature Communications</i> , <b>2016</b> , 7, 11397	17.4	170
102	Fast Li-Ion insertion into nanosized LiMn(2)O(4) without domain boundaries. <i>ACS Nano</i> , <b>2010</b> , 4, 741-52	16.7	169
101	Switching Redox-Active Sites by Valence Tautomerism in Prussian Blue Analogues AxMny[Fe(CN) <sub>6</sub> ] <sub>n</sub> H <sub>2</sub> O (A: K, Rb): Robust Frameworks for Reversible Li Storage. <i>Journal of Physical Chemistry Letters</i> , <b>2010</b> , 1, 2063-2071	6.4	158
100	Electrode Properties of P <sub>2</sub> N <sub>a</sub> <sub>2/3</sub> MnyCo <sub>1-x</sub> O <sub>2</sub> as Cathode Materials for Sodium-Ion Batteries. <i>Journal of Physical Chemistry C</i> , <b>2013</b> , 117, 15545-15551	3.8	155
99	High power Na-ion rechargeable battery with single-crystalline Na <sub>0.44</sub> MnO <sub>2</sub> nanowire electrode. <i>Journal of Power Sources</i> , <b>2012</b> , 217, 43-46	8.9	139
98	Suppressed Activation Energy for Interfacial Charge Transfer of a Prussian Blue Analog Thin Film Electrode with Hydrated Ions (Li <sup>+</sup> , Na <sup>+</sup> , and Mg <sup>2+</sup> ). <i>Journal of Physical Chemistry C</i> , <b>2013</b> , 117, 10877-10882	3.8	134
97	Electrochemical Mg <sup>2+</sup> intercalation into a bimetallic CuFe Prussian blue analog in aqueous electrolytes. <i>Journal of Materials Chemistry A</i> , <b>2013</b> , 1, 13055	13	126
96	Enhanced Li-Ion Accessibility in MXene Titanium Carbide by Steric Chloride Termination. <i>Advanced Energy Materials</i> , <b>2017</b> , 7, 1601873	21.8	124
95	Highly Reversible Oxygen-Redox Chemistry at 4.1 V in Na <sub>4/7</sub> [ <sub>1/7</sub> Mn <sub>6/7</sub> ]O <sub>2</sub> (? : Mn Vacancy). <i>Advanced Energy Materials</i> , <b>2018</b> , 8, 1800409	21.8	116
94	Synthesis of triaxial LiFePO <sub>4</sub> nanowire with a VGCF core column and a carbon shell through the electrospinning method. <i>ACS Applied Materials &amp; Interfaces</i> , <b>2010</b> , 2, 212-8	9.5	111
93	Role of Ligand-to-Metal Charge Transfer in O <sub>3</sub> -Type NaFeO <sub>2</sub> / <sub>1-x</sub> NiO <sub>2</sub> Solid Solution for Enhanced Electrochemical Properties. <i>Journal of Physical Chemistry C</i> , <b>2014</b> , 118, 2970-2976	3.8	110

92	Fabrication of a Cyanide-Bridged Coordination Polymer Electrode for Enhanced Electrochemical Ion Storage Ability. <i>Journal of Physical Chemistry C</i> , <b>2012</b> , 116, 8364-8369	3.8	93
91	Molecular Orbital Principles of Oxygen-Redox Battery Electrodes. <i>ACS Applied Materials &amp; Interfaces</i> , <b>2017</b> , 9, 36463-36472	9.5	89
90	Off-Stoichiometry in Alluaudite-Type Sodium Iron Sulfate $\text{Na}_{2+2x}\text{Fe}_{2-x}(\text{SO}_4)_3$ as an Advanced Sodium Battery Cathode Material. <i>ChemElectroChem</i> , <b>2015</b> , 2, 1019-1023	4.3	87
89	High rate sodium ion insertion into core-shell nanoparticles of Prussian blue analogues. <i>Chemical Communications</i> , <b>2014</b> , 50, 1353-5	5.8	81
88	Ion-induced transformation of magnetism in a bimetallic CuFe Prussian blue analogue. <i>Angewandte Chemie - International Edition</i> , <b>2011</b> , 50, 6269-73	16.4	80
87	Redox Potential Paradox in $\text{Na}_x\text{MO}_2$ for Sodium-Ion Battery Cathodes. <i>Chemistry of Materials</i> , <b>2016</b> , 28, 1058-1065	9.6	72
86	Layered $\text{Na}_2\text{RuO}_3$ as a cathode material for Na-ion batteries. <i>Electrochemistry Communications</i> , <b>2013</b> , 33, 23-26	5.1	71
85	Negative dielectric constant of water confined in nanosheets. <i>Nature Communications</i> , <b>2019</b> , 10, 850	17.4	68
84	Determination of activation energy for Li ion diffusion in electrodes. <i>Journal of Physical Chemistry B</i> , <b>2009</b> , 113, 2840-7	3.4	66
83	Assembly of $\text{Na}_3\text{V}_2(\text{PO}_4)_3$ nanoparticles confined in a one-dimensional carbon sheath for enhanced sodium-ion cathode properties. <i>Chemistry - A European Journal</i> , <b>2014</b> , 20, 12636-40	4.8	63
82	Control of charge transfer phase transition and ferromagnetism by photoisomerization of spiropyran for an organic-inorganic hybrid system, $(\text{SP})[\text{Fe}(\text{II})\text{Fe}(\text{III})(\text{dto})_3]$ (SP = spiropyran, $\text{dto} = \text{C}_2\text{O}_2\text{S}_2$ ). <i>Journal of the American Chemical Society</i> , <b>2009</b> , 131, 212-20	16.4	59
81	Impedance spectroscopic study on interfacial ion transfers in cyanide-bridged coordination polymer electrode with organic electrolyte. <i>Electrochimica Acta</i> , <b>2012</b> , 63, 139-145	6.7	52
80	Ternary metal Prussian blue analogue nanoparticles as cathode materials for Li-ion batteries. <i>Dalton Transactions</i> , <b>2013</b> , 42, 15881-4	4.3	52
79	An alluaudite $\text{Na}_{2+2x}\text{Fe}_{2-x}(\text{SO}_4)_3$ ( $x=0.2$ ) derivative phase as insertion host for lithium battery. <i>Electrochemistry Communications</i> , <b>2015</b> , 51, 19-22	5.1	49
78	Magnetocaloric effect in hexacyanochromate Prussian blue analogs. <i>Physical Review B</i> , <b>2006</b> , 73,	3.3	48
77	Size effect on electrochemical property of nanocrystalline $\text{LiCoO}_2$ synthesized from rapid thermal annealing method. <i>Solid State Ionics</i> , <b>2009</b> , 180, 612-615	3.3	47
76	Electrospinning Synthesis of Wire-Structured $\text{LiCoO}_2$ for Electrode Materials of High-Power Li-Ion Batteries. <i>Journal of Physical Chemistry C</i> , <b>2012</b> , 116, 10774-10780	3.8	45
75	Precise electrochemical control of ferromagnetism in a cyanide-bridged bimetallic coordination polymer. <i>Inorganic Chemistry</i> , <b>2012</b> , 51, 10311-6	5.1	45

74	Capacitive versus Pseudocapacitive Storage in MXene. <i>Advanced Functional Materials</i> , <b>2020</b> , 30, 200082015.6	4.5	36
73	Anisotropic Surface Effect on Electronic Structures and Electrochemical Properties of LiCoO <sub>2</sub> . <i>Journal of Physical Chemistry C</i> , <b>2009</b> , 113, 15337-15342	3.8	39
72	Coulombic self-ordering upon charging a large-capacity layered cathode material for rechargeable batteries. <i>Nature Communications</i> , <b>2019</b> , 10, 2185	17.4	38
71	Synthesis of LiNi <sub>0.5</sub> Mn <sub>1.5</sub> O <sub>4</sub> and 0.5Li <sub>2</sub> MnO <sub>3</sub> ·0.5LiNi <sub>1/3</sub> Co <sub>1/3</sub> Mn <sub>1/3</sub> O <sub>2</sub> hollow nanowires by electrospinning. <i>CrystEngComm</i> , <b>2013</b> , 15, 2592	3.3	36
70	Enhancement of the Curie temperature by isomerization of diarylethene (DAE) for an organic-inorganic hybrid system: Co <sub>4</sub> (OH) <sub>7</sub> (DAE) <sub>0.5</sub> ·3H <sub>2</sub> O. <i>Inorganic Chemistry</i> , <b>2006</b> , 45, 10240-7	5.1	34
69	Multiorbital bond formation for stable oxygen-redox reaction in battery electrodes. <i>Energy and Environmental Science</i> , <b>2020</b> , 13, 1492-1500	35.4	33
68	Electron delocalization in cyanide-bridged coordination polymer electrodes for Li-ion batteries studied by soft x-ray absorption spectroscopy. <i>Physical Review B</i> , <b>2011</b> , 84,	3.3	32
67	Li-ion and Na-ion insertion into size-controlled nickel hexacyanoferrate nanoparticles. <i>RSC Advances</i> , <b>2014</b> , 4, 24955	3.7	30
66	Dense Charge Accumulation in MXene with a Hydrate-Melt Electrolyte. <i>Chemistry of Materials</i> , <b>2019</b> , 31, 5190-5196	9.6	29
65	Reversible solid state redox of an octacyanomethylate-bridged coordination polymer by electrochemical ion insertion/extraction. <i>Inorganic Chemistry</i> , <b>2013</b> , 52, 3772-9	5.1	29
64	Control of magnetism by isomerization of intercalated molecules in organic/inorganic hybrid systems. <i>Coordination Chemistry Reviews</i> , <b>2007</b> , 251, 2665-2673	23.2	27
63	Stepwise Reduction of Electrochemically Lithiated Core/Shell Heterostructures Based on the Prussian Blue Analogue Coordination Polymers K <sub>0.1</sub> Cu[Fe(CN) <sub>6</sub> ] <sub>0.7</sub> ·5H <sub>2</sub> O and K <sub>0.1</sub> Ni[Fe(CN) <sub>6</sub> ] <sub>0.7</sub> ·4H <sub>2</sub> O. <i>Chemistry of Materials</i> , <b>2015</b> , 27, 1524-1530	9.6	26
62	Configuration-Interaction Full-Multiplet Calculation to Analyze the Electronic Structure of a Cyano-Bridged Coordination Polymer Electrode. <i>Journal of Physical Chemistry C</i> , <b>2012</b> , 116, 24896-24901	3.8	25
61	Vacancy-driven magnetocaloric effect in Prussian blue analogues. <i>Journal of Magnetism and Magnetic Materials</i> , <b>2007</b> , 316, e569-e571	2.8	25
60	Operando soft x-ray emission spectroscopy of LiMn <sub>2</sub> O <sub>4</sub> thin film involving Li <sup>1s</sup> extraction/insertion reaction. <i>Electrochemistry Communications</i> , <b>2015</b> , 50, 93-96	5.1	24
59	Oxygen redox in hexagonal layered Na <sub>x</sub> TMO <sub>3</sub> (TM = 4d elements) for high capacity Na ion batteries. <i>Journal of Materials Chemistry A</i> , <b>2018</b> , 6, 3747-3753	13	23
58	Temperature Dependent Local Structure of Na <sub>x</sub> CoO <sub>2</sub> Cathode Material for Rechargeable Sodium-Ion Batteries. <i>Journal of Physical Chemistry C</i> , <b>2016</b> , 120, 4227-4232	3.8	23
57	Phase separation of a hexacyanoferrate-bridged coordination framework under electrochemical na-ion insertion. <i>Inorganic Chemistry</i> , <b>2014</b> , 53, 3141-7	5.1	23

56	Temperature dependent local structure of LiCoO <sub>2</sub> nanoparticles determined by Co K-edge X-ray absorption fine structure. <i>Journal of Power Sources</i> , <b>2013</b> , 229, 272-276	8.9	23
55	Reversible photomagnetism in a cobalt layered compound coupled with photochromic diarylethene. <i>Solid State Communications</i> , <b>2005</b> , 134, 777-782	1.6	22
54	Particle-size effects on the entropy behavior of a Li <sub>x</sub> FePO <sub>4</sub> electrode. <i>ChemPhysChem</i> , <b>2014</b> , 15, 2156-61.2	3.2	21
53	Nonpolarizing oxygen-redox capacity without O-O dimerization in NaMnO. <i>Nature Communications</i> , <b>2021</b> , 12, 631	17.4	21
52	Iron-oxalato framework with one-dimensional open channels for electrochemical sodium-ion intercalation. <i>Chemistry - A European Journal</i> , <b>2015</b> , 21, 1096-101	4.8	20
51	Electrochemical properties of LiM <sub>x</sub> Fe <sub>1-x</sub> PO <sub>4</sub> (x=0, 0.2, 0.4, 0.6, 0.8 and 1.0)/vapor grown carbon fiber core/health composite nanowire synthesized by electrospinning method. <i>Journal of Power Sources</i> , <b>2014</b> , 248, 615-620	8.9	20
50	Cobalt-Free O <sub>2</sub> -Type Lithium-Rich Layered Oxides. <i>Journal of the Electrochemical Society</i> , <b>2018</b> , 165, A3630-A3633	3.0	20
49	Distinguishing between High- and Low-Spin States for Divalent Mn in Mn-Based Prussian Blue Analogue by High-Resolution Soft X-ray Emission Spectroscopy. <i>Journal of Physical Chemistry Letters</i> , <b>2014</b> , 5, 4008-13	6.4	19
48	Ion-Induced Transformation of Magnetism in a Bimetallic CuFe Prussian Blue Analogue. <i>Angewandte Chemie</i> , <b>2011</b> , 123, 6393-6397	3.6	18
47	Study on photomagnetism of 2-D magnetic compounds coupled with photochromic diarylethene cations. <i>Synthetic Metals</i> , <b>2005</b> , 152, 461-464	3.6	18
46	Electrochemical Li-Ion Intercalation in Octacyanotungstate-Bridged Coordination Polymer with Evidence of Three Magnetic Regimes. <i>Inorganic Chemistry</i> , <b>2016</b> , 55, 7637-46	5.1	17
45	Crystal structure and ferromagnetism of (n-C <sub>3</sub> H <sub>7</sub> ) <sub>4</sub> N[CoIIIFeIII(dto) <sub>3</sub> ] (dto=C <sub>2</sub> O <sub>2</sub> S <sub>2</sub> ). <i>Solid State Communications</i> , <b>2003</b> , 126, 291-296	1.6	17
44	Anisotropic charge-transfer effects in the asymmetric Fe(CN) <sub>5</sub> NO octahedron of sodium nitroprusside: a soft X-ray absorption spectroscopy study. <i>Physical Chemistry Chemical Physics</i> , <b>2014</b> , 16, 7031-6	3.6	16
43	Ferromagnetism and its photo-induced effect in 2D iron mixed-valence complex coupled with photochromic spiropyran. <i>Synthetic Metals</i> , <b>2005</b> , 153, 473-476	3.6	16
42	Interfacial Dissociation of Contact-Ion-Pair on MXene Electrodes in Concentrated Aqueous Electrolytes. <i>Journal of the Electrochemical Society</i> , <b>2019</b> , 166, A3739-A3744	3.9	14
41	Redox-Driven Spin Transition in a Layered Battery Cathode Material. <i>Chemistry of Materials</i> , <b>2019</b> , 31, 2358-2365	9.6	13
40	Topochemical synthesis of phase-pure MoAlB through staging mechanism. <i>Chemical Communications</i> , <b>2019</b> , 55, 9295-9298	5.8	12
39	Designing positive electrodes with high energy density for lithium-ion batteries. <i>Journal of Materials Chemistry A</i> , <b>2021</b> , 9, 7407-7421	13	12

- 38 In Vivo Redox-Responsive Sol-Gel/Sol Transition of Star Block Copolymer Solution Based on Ionic Cross-Linking. *Macromolecules*, **2017**, 50, 5539-5548 5.5 11
- 37 Phonon confinement effect on nanocrystalline LiCoO<sub>2</sub> studied with Raman spectroscopy. *Journal of Physics and Chemistry of Solids*, **2008**, 69, 2911-2915 3.9 11
- 36 Charge Storage Mechanism of RuO<sub>2</sub>/Water Interfaces. *Journal of Physical Chemistry C*, **2017**, 121, 18975-18981 3.8 10
- 35 Single Crystallization of Olivine Lithium Phosphate Nanowires using Oriented Attachments. *Journal of Physical Chemistry C*, **2014**, 118, 7678-7682 3.8 9
- 34 Electrochemical Properties of Heterosite FePO<sub>4</sub> in Aqueous Mg<sup>2+</sup> Electrolytes. *Electrochemistry*, **2014**, 82, 855-858 1.2 9
- 33 VGCF-core@LiMn<sub>0.4</sub>Fe<sub>0.6</sub>PO<sub>4</sub>-sheath heterostructure nanowire for high rate Li-ion batteries. *CrystEngComm*, **2013**, 15, 6638 3.3 9
- 32 Combined Theoretical and Experimental Studies of Sodium Battery Materials. *Chemical Record*, **2019**, 19, 792 6.6 8
- 31 Origin of charge transfer phase transition and ferromagnetism in (C<sub>n</sub>H<sub>2n+1</sub>)<sub>4</sub>N[Fe<sup>II</sup>Fe<sup>III</sup>(dto)<sub>3</sub>] (dto=C<sub>2</sub>O<sub>2</sub>S<sub>2</sub>). *Synthetic Metals*, **2003**, 137, 1231-1232 3.6 8
- 30 A [Fe(Tp)(CN)] scorpionate-based complex as a building block for designing ion storage hosts (Tp: hydrotrispyrazolylborate). *Chemical Communications*, **2018**, 54, 5189-5192 5.8 7
- 29 A tricky water molecule coordinated to a verdazyl radical-iron(II) complex: a multitechnique approach. *Physical Chemistry Chemical Physics*, **2014**, 16, 9086-95 3.6 7
- 28 Distinct local structure of nanoparticles and nanowires of V<sub>2</sub>O<sub>5</sub> probed by x-ray absorption spectroscopy. *Applied Physics Letters*, **2013**, 103, 251910 3.4 7
- 27 Oxygen Redox Promoted by Na Excess and Covalency in Hexagonal and Monoclinic Na<sub>2-x</sub>RuO<sub>3</sub> Polymorphs. *Journal of the Electrochemical Society*, **2019**, 166, A5343-A5348 3.9 6
- 26 Mn 2p resonant X-ray emission clarifies the redox reaction and charge-transfer effects in LiMnO<sub>2</sub>. *Physical Chemistry Chemical Physics*, **2019**, 21, 18363-18369 3.6 6
- 25 Potentiometric Study to Reveal Reaction Entropy Behavior of Biphasic Na<sub>1+2x</sub>V<sub>2</sub>(PO<sub>4</sub>)<sub>3</sub> Electrodes. *Electrochemistry*, **2016**, 84, 234-237 1.2 6
- 24 Operando soft X-ray emission spectroscopy of the FeO anode to observe the conversion reaction. *Physical Chemistry Chemical Physics*, **2019**, 21, 26351-26357 3.6 5
- 23 Solid-state electrochemistry of metal cyanides. *Comptes Rendus Chimie*, **2019**, 22, 483-489 2.7 4
- 22 Visualization of Structural Heterogeneities in Particles of Lithium Nickel Manganese Oxide Cathode Materials by Ptychographic X-ray Absorption Fine Structure. *Journal of Physical Chemistry Letters*, **2021**, 12, 5781-5788 6.4 4
- 21 Effects of nanostructuring on the bond strength and disorder in VO cathode material for rechargeable ion-batteries. *Physical Chemistry Chemical Physics*, **2018**, 20, 15288-15292 3.6 4

20	Hybrid Organic-Inorganic Conductor Coupled with BEDT-TTF and Photochromic Nitrosyl Ruthenium Complex. <i>Bulletin of the Chemical Society of Japan</i> , <b>2005</b> , 78, 1054-1060	5.1	3
19	Optimal water concentration for aqueous Li intercalation in vanadyl phosphate. <i>Chemical Science</i> , <b>2021</b> , 12, 4450-4454	9.4	3
18	Correlation between the O 2p Orbital and Redox Reaction in LiMn Fe PO Nanowires Studied by Soft X-ray Absorption. <i>ChemPhysChem</i> , <b>2016</b> , 17, 4110-4115	3.2	2
17	Square-Scheme Electrochemistry in Battery Electrodes. <i>Accounts of Materials Research</i> ,	7.5	2
16	HPO as a building unit for sodium-ion battery cathodes: 3.1 V operation of NaFe(HPO) (0 Chemical Communications, <b>2019</b> , 55, 14155-14157	5.8	2
15	Oxygen Redox Versus Oxygen Evolution in Aqueous Electrolytes: Critical Influence of Transition Metals.. <i>Advanced Science</i> , <b>2022</b> , e2104907	13.6	2
14	Does Spinel Serve as a Rigid Framework for Oxygen Redox?. <i>Chemistry of Materials</i> , <b>2020</b> , 32, 7181-7187	9.6	1
13	Possible high-potential ilmenite type Na <sub>1</sub> MO <sub>3</sub> (M=V/Ni) cathodes realized by dominant oxygen redox reaction. <i>Physical Review Materials</i> , <b>2020</b> , 4,	3.2	1
12	Soft X-ray Emission Studies on Hydrate-Melt Electrolytes. <i>Journal of Physical Chemistry B</i> , <b>2021</b> , 125, 11534-11539	3.4	1
11	Relationship between Electric Double-Layer Structure of MXene Electrode and Its Surface Functional Groups. <i>Chemistry of Materials</i> , <b>2022</b> , 34, 2069-2075	9.6	1
10	Pseudocapacitors: Capacitive versus Pseudocapacitive Storage in MXene (Adv. Funct. Mater. 47/2020). <i>Advanced Functional Materials</i> , <b>2020</b> , 30, 2070312	15.6	0
9	Lithium-Rich O <sub>2</sub> -Type Li <sub>0.66</sub> [Li <sub>0.22</sub> Ru <sub>0.78</sub> ]O <sub>2</sub> Positive Electrode Material. <i>Journal of the Electrochemical Society</i> , <b>2022</b> , 169, 040536	3.9	0
8	Synthesis, crystal structure and possible proton conduction of Fe(H <sub>2</sub> PO <sub>4</sub> ) <sub>2</sub> F. <i>Solid State Ionics</i> , <b>2019</b> , 338, 134-137	3.3	
7	Solid State Electrochemistry and Battery Application of Coordination Compounds. <i>Bulletin of Japan Society of Coordination Chemistry</i> , <b>2017</b> , 69, 45-49	0.3	
6	Development of Positive Electrode Materials for the High Rate Lithium Ion Battery by Nanostructure Control. <i>Key Engineering Materials</i> , <b>2010</b> , 445, 109-112	0.4	
5	????LiCoO <sub>2</sub> ?????. <i>Electrochemistry</i> , <b>2008</b> , 76, 349-353	1.2	
4	(Invited) Probing Redox Centers in Oxygen-Redox Electrodes Using Soft X-Ray Spectroscopy. <i>ECS Meeting Abstracts</i> , <b>2020</b> , MA2020-02, 165-165	0	
3	MXenes for Batteries <b>2019</b> , 367-379		

2 Prussian Blue for Battery Electrodes **2019**, 165-181

1 Waste Heat Harvesting: Descriptor of Thermogalvanic Cell. *JPSJ News and Comments*, **2021**, 18, 07

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