

# Tao Deng

## List of Publications by Year in descending order

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127  
papers

9,726  
citations

46918

47  
h-index

37111

96  
g-index

142  
all docs

142  
docs citations

142  
times ranked

8963  
citing authors

#	ARTICLE	IF	CITATIONS
1	Solar-driven interfacial evaporation. <i>Nature Energy</i> , 2018, 3, 1031-1041.	19.8	1,347
2	Temperature effect and thermal impact in lithium-ion batteries: A review. <i>Progress in Natural Science: Materials International</i> , 2018, 28, 653-666.	1.8	745
3	A Bioinspired, Reusable, Paper-Based System for High-Performance Large-Scale Evaporation. <i>Advanced Materials</i> , 2015, 27, 2768-2774.	11.1	698
4	Bio-Inspired Evaporation Through Plasmonic Film of Nanoparticles at the Air-Water Interface. <i>Small</i> , 2014, 10, 3234-3239.	5.2	418
5	High-Performance Thermally Conductive Phase Change Composites by Large-Size Oriented Graphite Sheets for Scalable Thermal Energy Harvesting. <i>Advanced Materials</i> , 2019, 31, e1905099.	11.1	298
6	Dispersion stability of thermal nanofluids. <i>Progress in Natural Science: Materials International</i> , 2017, 27, 531-542.	1.8	241
7	Coupling Interface Constructions of $\text{MoS}_2/\text{Fe}_5\text{Ni}_4\text{S}_8$ Heterostructures for Efficient Electrochemical Water Splitting. <i>Advanced Materials</i> , 2018, 30, e1803151.	11.1	230
8	Bioinspired Engineering of Thermal Materials. <i>Advanced Materials</i> , 2015, 27, 428-463.	11.1	225
9	Bioinspired Multifunctional Paper-Based rGO Composites for Solar-Driven Clean Water Generation. <i>ACS Applied Materials &amp; Interfaces</i> , 2016, 8, 14628-14636.	4.0	223
10	Bioinspired Bifunctional Membrane for Efficient Clean Water Generation. <i>ACS Applied Materials &amp; Interfaces</i> , 2016, 8, 772-779.	4.0	187
11	Towards outperforming conventional sensor arrays with fabricated individual photonic vapour sensors inspired by Morpho butterflies. <i>Nature Communications</i> , 2015, 6, 7959.	5.8	171
12	Towards high-speed imaging of infrared photons with bio-inspired nanoarchitectures. <i>Nature Photonics</i> , 2012, 6, 195-200.	15.6	167
13	Paper-based membranes on silicone floaters for efficient and fast solar-driven interfacial evaporation under one sun. <i>Journal of Materials Chemistry A</i> , 2017, 5, 16359-16368.	5.2	158
14	Highly conductive phase change composites enabled by vertically-aligned reticulated graphite nanoplatelets for high-temperature solar photo/electro-thermal energy conversion, harvesting and storage. <i>Nano Energy</i> , 2021, 89, 106338.	8.2	153
15	In Situ Vertical Growth of Fe-Ni Layered Double-Hydroxide Arrays on Fe-Ni Alloy Foil: Interfacial Layer Enhanced Electrocatalyst with Small Overpotential for Oxygen Evolution Reaction. <i>ACS Energy Letters</i> , 2018, 3, 2357-2365.	8.8	150
16	Solar steam generation: Steam by thermal concentration. <i>Nature Energy</i> , 2016, 1, .	19.8	148
17	Dynamic tuning of optical absorbers for accelerated solar-thermal energy storage. <i>Nature Communications</i> , 2017, 8, 1478.	5.8	145
18	Efficient Solar-Thermal Energy Harvest Driven by Interfacial Plasmonic Heating-Assisted Evaporation. <i>ACS Applied Materials &amp; Interfaces</i> , 2016, 8, 23412-23418.	4.0	144

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19	The impact of surface chemistry on the performance of localized solar-driven evaporation system. <i>Scientific Reports</i> , 2015, 5, 13600.	1.6	140
20	In Situ Environmental TEM in Imaging Gas and Liquid Phase Chemical Reactions for Materials Research. <i>Advanced Materials</i> , 2016, 28, 9686-9712.	11.1	124
21	Solar-driven interfacial desalination for simultaneous freshwater and salt generation. <i>Desalination</i> , 2020, 484, 114423.	4.0	121
22	Magnetically-accelerated large-capacity solar-thermal energy storage within high-temperature phase-change materials. <i>Energy and Environmental Science</i> , 2019, 12, 1613-1621.	15.6	110
23	Bioinspired Fabrication of Hierarchically Structured, pH-Tunable Photonic Crystals with Unique Transition. <i>ACS Nano</i> , 2013, 7, 4911-4918.	7.3	102
24	Platinum-Based Nanowires as Active Catalysts toward Oxygen Reduction Reaction: In Situ Observation of Surface-Diffusion-Assisted, Solid-State Oriented Attachment. <i>Advanced Materials</i> , 2017, 29, 1703460.	11.1	102
25	Discovery of the surface polarity gradient on iridescent <i>Morpho</i> butterfly scales reveals a mechanism of their selective vapor response. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 15567-15572.	3.3	93
26	Floating rGO-based black membranes for solar driven sterilization. <i>Nanoscale</i> , 2017, 9, 19384-19389.	2.8	92
27	Infrared Detection Based on Localized Modification of <i>Morpho</i> Butterfly Wings. <i>Advanced Materials</i> , 2015, 27, 1077-1082.	11.1	90
28	Nanoscale kinetics of asymmetrical corrosion in core-shell nanoparticles. <i>Nature Communications</i> , 2018, 9, 1011.	5.8	87
29	All-in-one polymer sponge composite 3D evaporators for simultaneous high-flux solar-thermal desalination and electricity generation. <i>Nano Energy</i> , 2022, 93, 106882.	8.2	87
30	Neighboring Pt Atom Sites in an Ultrathin FePt Nanosheet for the Efficient and Highly CO-Tolerant Oxygen Reduction Reaction. <i>Nano Letters</i> , 2018, 18, 5905-5912.	4.5	84
31	Form-Stable Solar Thermal Heat Packs Prepared by Impregnating Phase-Changing Materials within Carbon-Coated Copper Foams. <i>ACS Applied Materials &amp; Interfaces</i> , 2019, 11, 3417-3427.	4.0	83
32	Liquid Metal Composites with Enhanced Thermal Conductivity and Stability Using Molecular Thermal Linker. <i>Advanced Materials</i> , 2021, 33, e2103104.	11.1	79
33	Plasmonic-Enhanced Oxygen Reduction Reaction of Silver/Graphene Electrocatalysts. <i>Nano Letters</i> , 2019, 19, 1371-1378.	4.5	74
34	High-Efficiency Superheated Steam Generation for Portable Sterilization under Ambient Pressure and Low Solar Flux. <i>ACS Applied Materials &amp; Interfaces</i> , 2019, 11, 18466-18474.	4.0	69
35	Bio-Inspired Superhydrophobic Closely Packed Aligned Nanoneedle Architectures for Enhancing Condensation Heat Transfer. <i>Advanced Functional Materials</i> , 2018, 28, 1800634.	7.8	68
36	Optical Functional Materials Inspired by Biology. <i>Advanced Optical Materials</i> , 2016, 4, 195-224.	3.6	67

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37	Rapid Charging of Thermal Energy Storage Materials through Plasmonic Heating. <i>Scientific Reports</i> , 2014, 4, 6246.	1.6	66
38	Highly sensitive, reproducible and uniform SERS substrates with a high density of three-dimensionally distributed hotspots: gyroid-structured Au periodic metallic materials. <i>NPG Asia Materials</i> , 2018, 10, e462-e462.	3.8	65
39	Enhancing Localized Evaporation through Separated Light Absorbing Centers and Scattering Centers. <i>Scientific Reports</i> , 2015, 5, 17276.	1.6	63
40	Visualization of fast "hydrogen pump" in core-shell nanostructured Mg@Pt through hydrogen-stabilized Mg <sub>3</sub> Pt. <i>Journal of Materials Chemistry A</i> , 2019, 7, 14629-14637.	5.2	62
41	Bioinspired roll-to-roll solar-thermal energy harvesting within form-stable flexible composite phase change materials. <i>Journal of Materials Chemistry A</i> , 2020, 8, 20970-20978.	5.2	62
42	All-Day Freshwater Harvesting through Combined Solar-Driven Interfacial Desalination and Passive Radiative Cooling. <i>ACS Applied Materials &amp; Interfaces</i> , 2020, 12, 47612-47622.	4.0	60
43	Bioinspired Au-CuS coupled photothermal materials: enhanced infrared absorption and photothermal conversion from butterfly wings. <i>Nano Energy</i> , 2015, 17, 52-62.	8.2	59
44	Three-Dimensional Porous Solar-Driven Interfacial Evaporator for High-Efficiency Steam Generation under Low Solar Flux. <i>ACS Omega</i> , 2019, 4, 3546-3555.	1.6	58
45	Synthesis of Liquid Gallium@Reduced Graphene Oxide Core-Shell Nanoparticles with Enhanced Photoacoustic and Photothermal Performance. <i>Journal of the American Chemical Society</i> , 2022, 144, 6779-6790.	6.6	57
46	Biotemplated Morpho Butterfly Wings for Tunable Structurally Colored Photocatalysts. <i>ACS Applied Materials &amp; Interfaces</i> , 2018, 10, 4614-4621.	4.0	54
47	An open thermo-electrochemical cell enabled by interfacial evaporation. <i>Journal of Materials Chemistry A</i> , 2019, 7, 6514-6521.	5.2	52
48	Strong Electronic Interaction of Amorphous Fe <sub>2</sub> O <sub>3</sub> Nanosheets with Single-Atom Pt toward Enhanced Carbon Monoxide Oxidation. <i>Advanced Functional Materials</i> , 2019, 29, 1904278.	7.8	51
49	Fabrication and performance evaluation of flexible heat pipes for potential thermal control of foldable electronics. <i>Applied Thermal Engineering</i> , 2016, 95, 445-453.	3.0	49
50	Patterned Surfaces for Solar-Driven Interfacial Evaporation. <i>ACS Applied Materials &amp; Interfaces</i> , 2019, 11, 7584-7590.	4.0	49
51	Photothermally Enabled Pyro-Catalysis of a BaTiO <sub>3</sub> Nanoparticle Composite Membrane at the Liquid/Air Interface. <i>ACS Applied Materials &amp; Interfaces</i> , 2018, 10, 21246-21253.	4.0	48
52	Crumpled graphene ball-based broadband solar absorbers. <i>Nanoscale</i> , 2018, 10, 6306-6312.	2.8	47
53	Stably dispersed high-temperature Fe <sub>3</sub> O <sub>4</sub> /silicone-oil nanofluids for direct solar thermal energy harvesting. <i>Journal of Materials Chemistry A</i> , 2016, 4, 17503-17511.	5.2	45
54	Enhancing the Photocatalytic Hydrogen Evolution Performance of a Metal/Semiconductor Catalyst through Modulation of the Schottky Barrier Height by Controlling the Orientation of the Interface. <i>ACS Applied Materials &amp; Interfaces</i> , 2017, 9, 12494-12500.	4.0	45

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55	Flexible heat pipes with integrated bioinspired design. <i>Progress in Natural Science: Materials International</i> , 2015, 25, 51-57.	1.8	43
56	Vapor-Enabled Propulsion for Plasmonic Photothermal Motor at the Liquid/Air Interface. <i>Journal of the American Chemical Society</i> , 2017, 139, 12362-12365.	6.6	43
57	Reconsidering the Benchmarking Evaluation of Catalytic Activity in Oxygen Reduction Reaction. <i>IScience</i> , 2020, 23, 101532.	1.9	42
58	Bioinspired Temperature Regulation in Interfacial Evaporation. <i>Advanced Functional Materials</i> , 2020, 30, 1910481.	7.8	42
59	Pyroelectric Synthesis of Metal- $\text{BaTiO}_3$ Hybrid Nanoparticles with Enhanced Pyrocatalytic Performance. <i>ACS Sustainable Chemistry and Engineering</i> , 2019, 7, 2602-2609.	3.2	41
60	Stability of single-atom catalysts for electrocatalysis. <i>Journal of Materials Chemistry A</i> , 2022, 10, 5835-5849.	5.2	40
61	Substrateless Welding of Self-Assembled Silver Nanowires at Air/Water Interface. <i>ACS Applied Materials &amp; Interfaces</i> , 2016, 8, 20483-20490.	4.0	39
62	Silicone oil-based solar-thermal fluids dispersed with PDMS-modified $\text{Fe}_3\text{O}_4$ @graphene hybrid nanoparticles. <i>Progress in Natural Science: Materials International</i> , 2018, 28, 554-562.	1.8	37
63	Ga-In liquid metal nanoparticles prepared by physical vapor deposition. <i>Progress in Natural Science: Materials International</i> , 2018, 28, 28-33.	1.8	36
64	Bioinspired Infrared Sensing Materials and Systems. <i>Advanced Materials</i> , 2018, 30, e1707632.	11.1	36
65	Heterostructure of ZnO Nanosheets/Zn with a Highly Enhanced Edge Surface for Efficient $\text{CO}_2$ Electrochemical Reduction to CO. <i>ACS Applied Materials &amp; Interfaces</i> , 2021, 13, 10837-10844.	4.0	33
66	Noncontact human-machine interaction based on hand-responsive infrared structural color. <i>Nature Communications</i> , 2022, 13, 1446.	5.8	33
67	Temperature-Induced Coalescence of Colliding Binary Droplets on Superhydrophobic Surface. <i>Scientific Reports</i> , 2014, 4, 4303.	1.6	32
68	Erythritol impregnated within surface-roughened hydrophilic metal foam for medium-temperature solar-thermal energy harvesting. <i>Energy Conversion and Management</i> , 2020, 222, 113241.	4.4	32
69	Integrating plasmonic nanostructures with natural photonic architectures in Pd-modified <i>Morpho</i> butterfly wings for sensitive hydrogen gas sensing. <i>RSC Advances</i> , 2018, 8, 32395-32400.	1.7	31
70	Butterfly Wing Hears Sound: Acoustic Detection Using Biophotonic Nanostructure. <i>Nano Letters</i> , 2019, 19, 2627-2633.	4.5	29
71	Design of a structure with low incident and viewing angle dependence inspired by <i>Morpho</i> butterflies. <i>Scientific Reports</i> , 2013, 3, 3427.	1.6	27
72	Vertical segregation in the self-assembly of nanoparticles at the liquid/air interface. <i>Nanoscale</i> , 2014, 6, 14662-14666.	2.8	25

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73	Light-driven motion of water droplets with directional control on nanostructured surfaces. <i>Nanoscale</i> , 2020, 12, 4295-4301.	2.8	24
74	Ternary Pt-Pd-Ag alloy nanoflowers for oxygen reduction reaction electrocatalysis. <i>CrystEngComm</i> , 2017, 19, 6964-6971.	1.3	23
75	Design of Highly Durable Core-Shell Catalysts by Controlling Shell Distribution Guided by In Situ Corrosion Study. <i>Advanced Materials</i> , 2021, 33, e2101511.	11.1	21
76	Clean water generation with switchable dispersion of multifunctional Fe <sub>3</sub> O <sub>4</sub> -reduced graphene oxide particles. <i>Progress in Natural Science: Materials International</i> , 2018, 28, 422-429.	1.8	20
77	Structural evolution of Pt-based oxygen reduction reaction electrocatalysts. <i>Chinese Journal of Catalysis</i> , 2022, 43, 47-58.	6.9	20
78	A bottom-up approach to generate isotropic liquid metal network in polymer-enabled 3D thermal management. <i>Chemical Engineering Journal</i> , 2022, 439, 135674.	6.6	19
79	Optical nanofluids for direct absorption-based solar-thermal energy harvesting at medium-to-high temperatures. <i>Current Opinion in Chemical Engineering</i> , 2019, 25, 51-56.	3.8	18
80	Large-visual-angle microstructure inspired from quantitative design of Morpho butterflies' lamellae deviation using the FDTD/PSO method. <i>Optics Letters</i> , 2013, 38, 169.	1.7	17
81	Subtractive Structural Modification of Morpho Butterfly Wings. <i>Small</i> , 2015, 11, 5705-5711.	5.2	17
82	Electrically Driven Interfacial Evaporation for High-Efficiency Steam Generation and Sterilization. <i>ACS Omega</i> , 2019, 4, 16603-16611.	1.6	17
83	Atomistic Imaging of Competition between Surface Diffusion and Phase Transition during the Intermetallic Formation of Faceted Particles. <i>ACS Nano</i> , 2021, 15, 5284-5293.	7.3	17
84	Gallium-Based Liquid Metal Composites with Enhanced Thermal and Electrical Performance Enabled by Structural Engineering of Filler. <i>Advanced Engineering Materials</i> , 2022, 24, 2101678.	1.6	16
85	Facile Approach to Enhance Electrical and Thermal Performance of Conducting Polymer PEDOT:PSS Films via Hot Pressing. <i>ACS Applied Materials &amp; Interfaces</i> , 2022, 14, 10605-10615.	4.0	16
86	Evaporation: Bio-Inspired Evaporation Through Plasmonic Film of Nanoparticles at the Air-Water Interface ( <i>Small</i> 16/2014). <i>Small</i> , 2014, 10, 3233-3233.	5.2	14
87	In Situ Transmission Electron Microscopy Study of Nanocrystal Formation for Electrocatalysis. <i>ChemNanoMat</i> , 2019, 5, 1439-1455.	1.5	14
88	Ethylene glycol-based solar-thermal fluids dispersed with reduced graphene oxide. <i>RSC Advances</i> , 2019, 9, 10282-10288.	1.7	14
89	Bubble-Enabled Underwater Motion of a Light-Driven Motor. <i>Small</i> , 2019, 15, e1804959.	5.2	14
90	Self-Assembly in Hopper-Shaped Crystals. <i>Advanced Functional Materials</i> , 2020, 30, 1908108.	7.8	14

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91	Human hand as a powerless and multiplexed infrared light source for information decryption and complex signal generation. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	14
92	Construction of 3D Conductive Network in Liquid Gallium with Enhanced Thermal and Electrical Performance. Advanced Materials Technologies, 2022, 7, 2100970.	3.0	14
93	Rapid one-step scalable microwave synthesis of Ti <sub>3</sub> C <sub>2</sub> T <sub>x</sub> MXene. Chemical Communications, 2021, 57, 12611-12614.	2.2	14
94	Waste heat recovery in an oscillating heat pipe using interfacial electrical double layers. Applied Physics Letters, 2018, 112, .	1.5	13
95	Enhancement of infrared emissivity by the hierarchical microstructures from the wing scales of butterfly <i>Rapala dioetas</i> . APL Photonics, 2021, 6, .	3.0	13
96	Facets Matching of Platinum and Ferric Oxide in Highly Efficient Catalyst Design for Low-Temperature CO Oxidation. ACS Applied Materials & Interfaces, 2018, 10, 15322-15327.	4.0	12
97	Self-propelled rotation of paper-based Leidenfrost rotor. Applied Physics Letters, 2019, 114, .	1.5	12
98	Self-powered infrared detection using a graphene oxide film. Journal of Materials Chemistry A, 2020, 8, 9248-9255.	5.2	12
99	Controllable assembly of Pd nanosheets: a solution for 2D materials storage. CrystEngComm, 2017, 19, 3439-3444.	1.3	12
100	Silicone oil nanofluids dispersed with mesoporous crumpled graphene for medium-temperature direct absorption solar-thermal energy harvesting. Solar Energy Materials and Solar Cells, 2022, 243, 111794.	3.0	11
101	Coalescence, Spreading, and Rebound of Two Water Droplets with Different Temperatures on a Superhydrophobic Surface. ACS Omega, 2019, 4, 17615-17622.	1.6	9
102	Self-dispersible graphene quantum dots in ethylene glycol for direct absorption-based medium-temperature solar-thermal harvesting. RSC Advances, 2020, 10, 45028-45036.	1.7	8
103	Effectively Tuning the Ratio of CO and H <sub>2</sub> into Syngas through CO <sub>2</sub> Electrochemical Reduction over a Wide Potential Range on a ZnO Nanosheet via Ni Doping. ACS Applied Energy Materials, 2022, 5, 5531-5539.	2.5	8
104	Paste-like recyclable Ga liquid metal phase change composites loaded with miscible Ga <sub>2</sub> O <sub>3</sub> particles for transient cooling of portable electronics. Applied Thermal Engineering, 2022, 213, 118766.	3.0	8
105	Coupling effects in 3D plasmonic structures templated by <i>Morpho</i> butterfly wings. Nanoscale, 2018, 10, 533-537.	2.8	7
106	Butterfly Wing Inspired High Performance Infrared Detection with Spectral Selectivity. Advanced Optical Materials, 2020, 8, 1901647.	3.6	7
107	Boosting Oxygen and Peroxide Reduction Reactions on PdCu Intermetallic Cubes. ChemElectroChem, 2020, 7, 2614-2620.	1.7	7
108	Thickness dependent thermal performance of a poly(3,4-ethylenedioxythiophene) thin film synthesized <i>via</i> an electrochemical approach. RSC Advances, 2022, 12, 1897-1903.	1.7	7

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109	Transparent nanofluids with high thermal conductivity for improved convective thermal management of optoelectronic devices. <i>Experimental Heat Transfer</i> , 2022, 35, 183-195.	2.3	6
110	Unzipping Carbon Nanotube Bundles through NH <sub>4</sub> <sup>+</sup> Stacking for Enhanced Electrical and Thermal Transport. <i>ACS Applied Materials &amp; Interfaces</i> , 2021, 13, 28583-28592.	4.0	6
111	Crumpled particles of ethanol-wetted graphene oxide for medium-temperature nanofluidic solar-thermal energy harvesting. <i>Carbon</i> , 2022, 186, 492-500.	5.4	6
112	Ag <sub>3</sub> PO <sub>4</sub> electrocatalyst for oxygen reduction reaction: enhancement from positive charge. <i>RSC Advances</i> , 2018, 8, 5382-5387.	1.7	5
113	Bioinspired infrared detection using thermoresponsive hydrogel nanoparticles. <i>Pure and Applied Chemistry</i> , 2015, 87, 1029-1038.	0.9	4
114	Hydrogen evolution from silicon nanowire surfaces. <i>RSC Advances</i> , 2018, 8, 41657-41662.	1.7	3
115	Pyroelectric synthesis of Au/Pt bimetallic nanoparticles@BaTiO <sub>3</sub> hybrid nanomaterials. <i>RSC Advances</i> , 2020, 10, 22616-22621.	1.7	3
116	The impact of surface chemistry on the interfacial evaporation-driven self-assembly of thermoplasmonic gold nanoparticles. <i>Nanoscale</i> , 2021, 13, 20521-20530.	2.8	3
117	A Non-Pt Electronically Coupled Semiconductor Heterojunction for Enhanced Oxygen Reduction Electrocatalytic Property. <i>ChemistrySelect</i> , 2019, 4, 5264-5268.	0.7	2
118	Light-Driven Nanodroplet Generation Using Porous Membranes. <i>Nano Letters</i> , 2020, 20, 7874-7881.	4.5	2
119	Bioinspired Color Change through Guided Reflection. <i>Advanced Optical Materials</i> , 2018, 6, 1800464.	3.6	1
120	Boosting electrocatalysis of oxygen reduction reaction through photovoltaic-driven potential manipulation strategy. <i>Materials Today Energy</i> , 2018, 10, 34-39.	2.5	1
121	Vapor detection through dynamic process of molecule desorption from butterfly wings. <i>Pure and Applied Chemistry</i> , 2020, 92, 223-232.	0.9	1
122	Integration of Biological Components into Engineered Functional Systems. <i>Matter</i> , 2020, 3, 974-976.	5.0	1
123	Ethylene glycol nanofluids dispersed with monolayer graphene oxide nanosheet for high-performance subzero cold thermal energy storage. <i>RSC Advances</i> , 2021, 11, 30495-30502.	1.7	1
124	Pyroelectric Synthesis of the Site-Specific Au-ZnO Nanorod Array. <i>ChemistrySelect</i> , 2021, 6, 11224-11230.	0.7	1
125	Research progress of bio-inspired radiative cooling. <i>Wuli Xuebao/Acta Physica Sinica</i> , 2022, 71, 024401.	0.2	1
126	Hopper-Shaped Crystals: Self-Assembly in Hopper-Shaped Crystals (Adv. Funct. Mater. 26/2020). <i>Advanced Functional Materials</i> , 2020, 30, 2070170.	7.8	0



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127	10.1063/1.5084231.3., 2019,, .		0