

# Huifeng Yao

## List of Publications by Citations

**Source:** <https://exaly.com/author-pdf/8528686/huifeng-yao-publications-by-citations.pdf>

**Version:** 2024-04-25

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

16,325  
citations

55  
h-index

124  
g-index

124  
ext. papers

19,428  
ext. citations

15.4  
avg, IF

7.19  
L-index

#	Paper	IF	Citations
116	Molecular Optimization Enables over 13% Efficiency in Organic Solar Cells. <i>Journal of the American Chemical Society</i> , <b>2017</b> , 139, 7148-7151	16.4	2152
115	Over 16% efficiency organic photovoltaic cells enabled by a chlorinated acceptor with increased open-circuit voltages. <i>Nature Communications</i> , <b>2019</b> , 10, 2515	17.4	1093
114	Single-Junction Organic Photovoltaic Cells with Approaching 18% Efficiency. <i>Advanced Materials</i> , <b>2020</b> , 32, e1908205	24	896
113	Molecular Design of Benzodithiophene-Based Organic Photovoltaic Materials. <i>Chemical Reviews</i> , <b>2016</b> , 116, 7397-457	68.1	824
112	Design, Synthesis, and Photovoltaic Characterization of a Small Molecular Acceptor with an Ultra-Narrow Band Gap. <i>Angewandte Chemie - International Edition</i> , <b>2017</b> , 56, 3045-3049	16.4	590
111	Over 14% Efficiency in Organic Solar Cells Enabled by Chlorinated Nonfullerene Small-Molecule Acceptors. <i>Advanced Materials</i> , <b>2018</b> , 30, e1800613	24	538
110	Highly Efficient 2D-Conjugated Benzodithiophene-Based Photovoltaic Polymer with Linear Alkylthio Side Chain. <i>Chemistry of Materials</i> , <b>2014</b> , 26, 3603-3605	9.6	509
109	Design rules for minimizing voltage losses in high-efficiency organic solar cells. <i>Nature Materials</i> , <b>2018</b> , 17, 703-709	27	500
108	Fine-Tuned Photoactive and Interconnection Layers for Achieving over 13% Efficiency in a Fullerene-Free Tandem Organic Solar Cell. <i>Journal of the American Chemical Society</i> , <b>2017</b> , 139, 7302-7309	16.4	399
107	Design and Synthesis of a Low Bandgap Small Molecule Acceptor for Efficient Polymer Solar Cells. <i>Advanced Materials</i> , <b>2016</b> , 28, 8283-8287	24	373
106	Eco-Compatible Solvent-Processed Organic Photovoltaic Cells with Over 16% Efficiency. <i>Advanced Materials</i> , <b>2019</b> , 31, e1903441	24	318
105	Organic photovoltaic cell with 17% efficiency and superior processability. <i>National Science Review</i> , <b>2020</b> , 7, 1239-1246	10.8	318
104	Achieving Highly Efficient Nonfullerene Organic Solar Cells with Improved Intermolecular Interaction and Open-Circuit Voltage. <i>Advanced Materials</i> , <b>2017</b> , 29, 1700254	24	314
103	Achieving Over 15% Efficiency in Organic Photovoltaic Cells via Copolymer Design. <i>Advanced Materials</i> , <b>2019</b> , 31, e1808356	24	314
102	Improved Charge Transport and Reduced Nonradiative Energy Loss Enable Over 16% Efficiency in Ternary Polymer Solar Cells. <i>Advanced Materials</i> , <b>2019</b> , 31, e1902302	24	311
101	Single-Junction Organic Photovoltaic Cell with 19% Efficiency. <i>Advanced Materials</i> , <b>2021</b> , 33, e2102420	24	302
100	A High-Efficiency Organic Solar Cell Enabled by the Strong Intramolecular Electron Push-Pull Effect of the Nonfullerene Acceptor. <i>Advanced Materials</i> , <b>2018</b> , 30, e1707170	24	295

99	Efficient Semitransparent Organic Solar Cells with Tunable Color enabled by an Ultralow-Bandgap Nonfullerene Acceptor. <i>Advanced Materials</i> , <b>2017</b> , 29, 1703080	24	276
98	Wide-gap non-fullerene acceptor enabling high-performance organic photovoltaic cells for indoor applications. <i>Nature Energy</i> , <b>2019</b> , 4, 768-775	62.3	256
97	14.7% Efficiency Organic Photovoltaic Cells Enabled by Active Materials with a Large Electrostatic Potential Difference. <i>Journal of the American Chemical Society</i> , <b>2019</b> , 141, 7743-7750	16.4	244
96	Side Chain Selection for Designing Highly Efficient Photovoltaic Polymers with 2D-Conjugated Structure. <i>Macromolecules</i> , <b>2014</b> , 47, 4653-4659	5.5	240
95	Manipulating aggregation and molecular orientation in all-polymer photovoltaic cells. <i>Advanced Materials</i> , <b>2015</b> , 27, 6046-54	24	232
94	New Wide Band Gap Donor for Efficient Fullerene-Free All-Small-Molecule Organic Solar Cells. <i>Journal of the American Chemical Society</i> , <b>2017</b> , 139, 1958-1966	16.4	225
93	Controlling Blend Morphology for Ultrahigh Current Density in Nonfullerene Acceptor-Based Organic Solar Cells. <i>ACS Energy Letters</i> , <b>2018</b> , 3, 669-676	20.1	187
92	A chlorinated low-bandgap small-molecule acceptor for organic solar cells with 14.1% efficiency and low energy loss. <i>Science China Chemistry</i> , <b>2018</b> , 61, 1307-1313	7.9	184
91	Green-Solvent-Processed All-Polymer Solar Cells Containing a Perylene Diimide-Based Acceptor with an Efficiency over 6.5%. <i>Advanced Energy Materials</i> , <b>2016</b> , 6, 1501991	21.8	148
90	Fluorination vs. chlorination: a case study on high performance organic photovoltaic materials. <i>Science China Chemistry</i> , <b>2018</b> , 61, 1328-1337	7.9	142
89	PBDB-T and its derivatives: A family of polymer donors enables over 17% efficiency in organic photovoltaics. <i>Materials Today</i> , <b>2020</b> , 35, 115-130	21.8	141
88	Two Well-Miscible Acceptors Work as One for Efficient Fullerene-Free Organic Solar Cells. <i>Advanced Materials</i> , <b>2017</b> , 29, 1700437	24	140
87	Realizing Ultrahigh Mechanical Flexibility and >15% Efficiency of Flexible Organic Solar Cells via a "Welding" Flexible Transparent Electrode. <i>Advanced Materials</i> , <b>2020</b> , 32, e1908478	24	133
86	Design and application of volatilizable solid additives in non-fullerene organic solar cells. <i>Nature Communications</i> , <b>2018</b> , 9, 4645	17.4	130
85	A Printable Organic Cathode Interlayer Enables over 13% Efficiency for 1-cm <sup>2</sup> Organic Solar Cells. <i>Joule</i> , <b>2019</b> , 3, 227-239	27.8	127
84	Critical Role of Molecular Electrostatic Potential on Charge Generation in Organic Solar Cells. <i>Chinese Journal of Chemistry</i> , <b>2018</b> , 36, 491-494	4.9	125
83	Recent Progress in Chlorinated Organic Photovoltaic Materials. <i>Accounts of Chemical Research</i> , <b>2020</b> , 53, 822-832	24.3	106
82	Heat-Insulating Multifunctional Semitransparent Polymer Solar Cells. <i>Joule</i> , <b>2018</b> , 2, 1816-1826	27.8	105

81	15.3% efficiency all-small-molecule organic solar cells enabled by symmetric phenyl substitution. <i>Science China Materials</i> , <b>2020</b> , 63, 1142-1150	7.1	99
80	Enhanced Efficiency in Fullerene-Free Polymer Solar Cell by Incorporating Fine-designed Donor and Acceptor Materials. <i>ACS Applied Materials &amp; Interfaces</i> , <b>2015</b> , 7, 9274-80	9.5	97
79	Perylene Diimide Trimers Based Bulk Heterojunction Organic Solar Cells with Efficiency over 7%. <i>Advanced Energy Materials</i> , <b>2016</b> , 6, 1600060	21.8	97
78	Achieving 12.8% Efficiency by Simultaneously Improving Open-Circuit Voltage and Short-Circuit Current Density in Tandem Organic Solar Cells. <i>Advanced Materials</i> , <b>2017</b> , 29, 1606340	24	91
77	1 cm Organic Photovoltaic Cells for Indoor Application with over 20% Efficiency. <i>Advanced Materials</i> , <b>2019</b> , 31, e1904512	24	87
76	Exceptionally low charge trapping enables highly efficient organic bulk heterojunction solar cells. <i>Energy and Environmental Science</i> , <b>2020</b> , 13, 2422-2430	35.4	86
75	High-Efficiency Polymer Solar Cells Enabled by Environment-Friendly Single-Solvent Processing. <i>Advanced Energy Materials</i> , <b>2016</b> , 6, 1502177	21.8	83
74	Toward Efficient Polymer Solar Cells Processed by a Solution-Processed Layer-By-Layer Approach. <i>Advanced Materials</i> , <b>2018</b> , 30, e1802499	24	83
73	High Performance Organic Solar Cells Processed by Blade Coating in Air from a Benign Food Additive Solution. <i>Chemistry of Materials</i> , <b>2016</b> , 28, 7451-7458	9.6	83
72	Manipulation of Domain Purity and Orientational Ordering in High Performance All-Polymer Solar Cells. <i>Chemistry of Materials</i> , <b>2016</b> , 28, 6178-6185	9.6	78
71	Fullerene-free polymer solar cell based on a polythiophene derivative with an unprecedented energy loss of less than 0.5 eV. <i>Journal of Materials Chemistry A</i> , <b>2016</b> , 4, 18043-18049	13	75
70	Tuning the Hybridization of Local Exciton and Charge-Transfer States in Highly Efficient Organic Photovoltaic Cells. <i>Angewandte Chemie - International Edition</i> , <b>2020</b> , 59, 9004-9010	16.4	74
69	A Wide Bandgap Polymer with Strong $\pi$ -Interaction for Efficient Fullerene-Free Polymer Solar Cells. <i>Advanced Energy Materials</i> , <b>2016</b> , 6, 1600742	21.8	74
68	A unified description of non-radiative voltage losses in organic solar cells. <i>Nature Energy</i> , <b>2021</b> , 6, 799-806	6.3	70
67	Enhanced $\pi$ -Interactions of Nonfullerene Acceptors by Volatilizable Solid Additives in Efficient Polymer Solar Cells. <i>Advanced Materials</i> , <b>2019</b> , 31, e1900477	24	69
66	PBDT-TSR: a highly efficient conjugated polymer for polymer solar cells with a regioregular structure. <i>Journal of Materials Chemistry A</i> , <b>2016</b> , 4, 1708-1713	13	68
65	2D-Conjugated Benzodithiophene-Based Polymer Acceptor: Design, Synthesis, Nanomorphology, and Photovoltaic Performance. <i>Macromolecules</i> , <b>2015</b> , 48, 7156-7163	5.5	64
64	A New Conjugated Polymer that Enables the Integration of Photovoltaic and Light-Emitting Functions in One Device. <i>Advanced Materials</i> , <b>2021</b> , 33, e2101090	24	58

63	Effects of energy-level offset between a donor and acceptor on the photovoltaic performance of non-fullerene organic solar cells. <i>Journal of Materials Chemistry A</i> , <b>2019</b> , 7, 18889-18897	13	57
62	Reduced Nonradiative Energy Loss Caused by Aggregation of Nonfullerene Acceptor in Organic Solar Cells. <i>Advanced Energy Materials</i> , <b>2019</b> , 9, 1901823	21.8	53
61	Control of Mesoscale Morphology and Photovoltaic Performance in Diketopyrrolopyrrole-Based Small Band Gap Terpolymers. <i>Advanced Energy Materials</i> , <b>2017</b> , 7, 1601138	21.8	53
60	High-Efficiency Nonfullerene Organic Solar Cells Enabled by 1000 nm Thick Active Layers with a Low Trap-State Density. <i>ACS Applied Materials &amp; Interfaces</i> , <b>2020</b> , 12, 18777-18784	9.5	50
59	From Binary to Ternary: Improving the External Quantum Efficiency of Small-Molecule Acceptor-Based Polymer Solar Cells with a Minute Amount of Fullerene Sensitization. <i>Advanced Energy Materials</i> , <b>2017</b> , 7, 1700328	21.8	49
58	Enhanced efficiency of polymer photovoltaic cells via the incorporation of a water-soluble naphthalene diimide derivative as a cathode interlayer. <i>Journal of Materials Chemistry C</i> , <b>2015</b> , 3, 9565-9571	7.1	49
57	A Novel pH Neutral Self-Doped Polymer for Anode Interfacial Layer in Efficient Polymer Solar Cells. <i>Macromolecules</i> , <b>2016</b> , 49, 8126-8133	5.5	49
56	Subtle side-chain tuning on terminal groups of small molecule electron acceptors for efficient fullerene-free polymer solar cells. <i>Journal of Materials Chemistry A</i> , <b>2017</b> , 5, 15175-15182	13	47
55	Molecular Design and Application of a Photovoltaic Polymer with Improved Optical Properties and Molecular Energy Levels. <i>Macromolecules</i> , <b>2015</b> , 48, 3493-3499	5.5	46
54	Design, Synthesis, and Photovoltaic Characterization of a Small Molecular Acceptor with an Ultra-Narrow Band Gap. <i>Angewandte Chemie</i> , <b>2017</b> , 129, 3091-3095	3.6	43
53	Dialkylthio Substitution: An Effective Method to Modulate the Molecular Energy Levels of 2D-BDT Photovoltaic Polymers. <i>ACS Applied Materials &amp; Interfaces</i> , <b>2016</b> , 8, 3575-83	9.5	41
52	Polyamino acid interlayer facilitates electron extraction in narrow band gap fullerene-free organic solar cells with an outstanding short-circuit current. <i>Nano Energy</i> , <b>2018</b> , 50, 169-175	17.1	41
51	Potential of Nonfullerene Small Molecules with High Photovoltaic Performance. <i>Chemistry - an Asian Journal</i> , <b>2017</b> , 12, 2160-2171	4.5	39
50	17% efficiency all-small-molecule organic solar cells enabled by nanoscale phase separation with a hierarchical branched structure. <i>Energy and Environmental Science</i> ,	35.4	39
49	Tunable Electron Donating and Accepting Properties Achieved by Modulating the Steric Hindrance of Side Chains in A-D-A Small-Molecule Photovoltaic Materials. <i>Chemistry of Materials</i> , <b>2018</b> , 30, 619-628	9.6	39
48	Exceeding 14% Efficiency for Solution-Processed Tandem Organic Solar Cells Combining Fullerene- and Nonfullerene-Based Subcells with Complementary Absorption. <i>ACS Energy Letters</i> , <b>2018</b> , 3, 2566-2572	20.1	39
47	Strong polymer molecular weight-dependent material interactions: impact on the formation of the polymer/fullerene bulk heterojunction morphology. <i>Journal of Materials Chemistry A</i> , <b>2017</b> , 5, 13176-13188	13	38
46	18.5% Efficiency Organic Solar Cells with a Hybrid Planar/Bulk Heterojunction. <i>Advanced Materials</i> , <b>2021</b> , 33, e2103091	24	37

45	Recent Advances in Fullerene-free Polymer Solar Cells: Materials and Devices. <i>Chinese Journal of Chemistry</i> , <b>2019</b> , 37, 207-215	4.9	36
44	A Self-Organized Poly(vinylpyrrolidone)-Based Cathode Interlayer in Inverted Fullerene-Free Organic Solar Cells. <i>Advanced Materials</i> , <b>2019</b> , 31, e1804657	24	35
43	Multi-component non-fullerene acceptors with tunable bandgap structures for efficient organic solar cells. <i>Journal of Materials Chemistry A</i> , <b>2018</b> , 6, 23644-23649	13	35
42	Optimization of side chains in alkylthiophene-substituted benzo[1,2-b:4,5-b']dithiophene-based photovoltaic polymers. <i>Polymer Chemistry</i> , <b>2015</b> , 6, 2752-2760	4.9	33
41	The Critical Role of Anode Work Function in Non-Fullerene Organic Solar Cells Unveiled by Counterion-Size-Controlled Self-Doping Conjugated Polymers. <i>Chemistry of Materials</i> , <b>2018</b> , 30, 1078-1084	8.6	32
40	An Easily Accessible Cathode Buffer Layer for Achieving Multiple High Performance Polymer Photovoltaic Cells. <i>Journal of Physical Chemistry C</i> , <b>2015</b> , 119, 27322-27329	3.8	29
39	Investigation of Conjugated Polymers Based on Naphtho[2,3-c]thiophene-4,9-dione in Fullerene-Based and Fullerene-Free Polymer Solar Cells. <i>Macromolecules</i> , <b>2017</b> , 50, 1453-1462	5.5	27
38	Efficient charge generation at low energy losses in organic solar cells: a key issues review. <i>Reports on Progress in Physics</i> , <b>2020</b> , 83, 082601	14.4	26
37	Quadrupole Moment Induced Morphology Control Via a Highly Volatile Small Molecule in Efficient Organic Solar Cells. <i>Advanced Functional Materials</i> , <b>2021</b> , 31, 2010535	15.6	26
36	The crucial role of intermolecular interactions in AD <sub>A</sub> -type electron acceptors and their effective modulation. <i>Journal of Materials Chemistry A</i> , <b>2018</b> , 6, 2664-2670	13	25
35	Enhanced intermolecular interactions to improve twisted polymer photovoltaic performance. <i>Science China Chemistry</i> , <b>2019</b> , 62, 370-377	7.9	24
34	Energy level modulation of ITIC derivatives: Effects on the photodegradation of conventional and inverted organic solar cells. <i>Organic Electronics</i> , <b>2019</b> , 69, 255-262	3.5	23
33	Efficient and photostable ternary organic solar cells with a narrow band gap non-fullerene acceptor and fullerene additive. <i>Journal of Materials Chemistry A</i> , <b>2020</b> , 8, 6682-6691	13	23
32	Hybrid Perovskite Quantum Dot/Non-Fullerene Molecule Solar Cells with Efficiency Over 15%. <i>Advanced Functional Materials</i> , <b>2021</b> , 31, 2101272	15.6	23
31	Low band-gap conjugated polymer based on diketopyrrolopyrrole units and its application in organic photovoltaic cells. <i>Journal of Materials Chemistry A</i> , <b>2017</b> , 5, 10416-10423	13	21
30	Toward Visibly Transparent Organic Photovoltaic Cells Based on a Near-Infrared Harvesting Bulk Heterojunction Blend. <i>ACS Applied Materials &amp; Interfaces</i> , <b>2020</b> , 12, 32764-32770	9.5	21
29	Enhancing the Photovoltaic Performance of Nonfullerene Acceptors via Conjugated Rotatable End Groups. <i>Advanced Energy Materials</i> , <b>2018</b> , 8, 1802131	21.8	21
28	Influence of the alkyl substitution position on photovoltaic properties of 2D-BDT-based conjugated polymers. <i>Science China Materials</i> , <b>2015</b> , 58, 213-222	7.1	20

27	Recent advances in high-efficiency organic solar cells fabricated by eco-compatible solvents at relatively large-area scale. <i>APL Materials</i> , <b>2020</b> , 8, 120901	5.7	20
26	Recent progress in reducing voltage loss in organic photovoltaic cells. <i>Materials Chemistry Frontiers</i> , <b>2021</b> , 5, 709-722	7.8	20
25	Investigating the Trade-Off between Device Performance and Energy Loss in Nonfullerene Organic Solar Cells. <i>ACS Applied Materials &amp; Interfaces</i> , <b>2019</b> , 11, 29124-29131	9.5	19
24	Organic photovoltaic cells for low light applications offering new scope and orientation. <i>Organic Electronics</i> , <b>2020</b> , 85, 105798	3.5	17
23	Tuning the Hybridization of Local Exciton and Charge-Transfer States in Highly Efficient Organic Photovoltaic Cells. <i>Angewandte Chemie</i> , <b>2020</b> , 132, 9089-9095	3.6	17
22	Impact of Electrostatic Interaction on Bulk Morphology in Efficient Donor-Acceptor Photovoltaic Blends. <i>Angewandte Chemie - International Edition</i> , <b>2021</b> , 60, 15988-15994	16.4	17
21	Efficient Organic Solar Cells with a High Open-Circuit Voltage of 1.34 V. <i>Chinese Journal of Chemistry</i> , <b>2019</b> , 37, 1153-1157	4.9	15
20	Carbonyl Bridge-Based p-Conjugated Polymers as High-Performance Electrodes of Organic Lithium-Ion Batteries. <i>ACS Applied Materials &amp; Interfaces</i> , <b>2020</b> , 12, 18457-18464	9.5	14
19	An inorganic molecule-induced electron transfer complex for highly efficient organic solar cells. <i>Journal of Materials Chemistry A</i> , <b>2020</b> , 8, 5580-5586	13	13
18	Chlorinated Carbon-Bridged and Silicon-Bridged Carbazole-Based Nonfullerene Acceptors Manifest Synergistic Enhancement in Ternary Organic Solar Cell with Efficiency over 15%. <i>Solar Rrl</i> , <b>2020</b> , 4, 2000357	7.1	13
17	Organic photovoltaic cells with high efficiencies for both indoor and outdoor applications. <i>Materials Chemistry Frontiers</i> , <b>2021</b> , 5, 893-900	7.8	13
16	Efficient Exciton Dissociation Enabled by the End Group Modification in Non-Fullerene Acceptors. <i>Journal of Physical Chemistry C</i> , <b>2020</b> , 124, 7691-7698	3.8	11
15	TCNQ as a volatilizable morphology modulator enables enhanced performance in non-fullerene organic solar cells. <i>Journal of Materials Chemistry C</i> , <b>2020</b> , 8, 44-49	7.1	11
14	Simultaneous Improvement of Efficiency and Stability of Organic Photovoltaic Cells by using a Cross-Linkable Fullerene Derivative. <i>Small</i> , <b>2021</b> , 17, e2101133	11	10
13	Effectively Improving Extinction Coefficient of Benzodithiophene and Benzodithiophenedione-based Photovoltaic Polymer by Grafting Alkylthio Functional Groups. <i>Chemistry - an Asian Journal</i> , <b>2016</b> , 11, 2650-2655	4.5	10
12	Miscibility Control by Tuning Electrostatic Interactions in Bulk Heterojunction for Efficient Organic Solar Cells <b>2021</b> , 3, 1276-1283		8
11	Enhanced photovoltaic effect from naphtho[2,3-c]thiophene-4,9-dione-based polymers through alkyl side chain induced backbone distortion. <i>Journal of Materials Chemistry A</i> , <b>2020</b> , 8, 14706-14712	13	7
10	Organic cathode interfacial materials for non-fullerene organic solar cells. <i>Journal of Materials Chemistry A</i> , <b>2021</b> , 9, 13506-13514	13	7

9	Reduced Nonradiative Recombination Energy Loss Enabled Efficient Polymer Solar Cells via Tuning Alkyl Chain Positions on Pendent Benzene Units of Polymers. <i>ACS Applied Materials &amp; Interfaces</i> , <b>2020</b> , 12, 24184-24191	9.5	6
8	Modulation of Building Block Size in Conjugated Polymers with D <sub>A</sub> Structure for Polymer Solar Cells. <i>Macromolecules</i> , <b>2019</b> , 52, 7929-7938	5.5	6
7	Squaraine organic crystals with strong dipole effect toward stable lithium-organic batteries. <i>Energy Storage Materials</i> , <b>2021</b> , 41, 240-247	19.4	5
6	Non-fullerene acceptor pre-aggregates enable high efficiency pseudo-bulk heterojunction organic solar cells. <i>Science China Chemistry</i> , 1	7.9	4
5	Design of ultra-high luminescent polymers for organic photovoltaic cells with low energy loss. <i>Chemical Communications</i> , <b>2021</b> , 57, 9132-9135	5.8	4
4	Elucidating End-Group Modifications of Carbazole-Based Nonfullerene Acceptors in Indoor Applications for Achieving a PCE of over 20. <i>ACS Applied Materials &amp; Interfaces</i> , <b>2021</b> , 13, 26247-26255	9.5	3
3	Impact of Electrostatic Interaction on Bulk Morphology in Efficient Donor-Acceptor Photovoltaic Blends. <i>Angewandte Chemie</i> , <b>2021</b> , 133, 16124-16130	3.6	3
2	Heating-induced aggregation control for efficient sequential-cast organic solar cells. <i>Aggregate</i> , e104	22.9	3
1	Non-Fullerene Molecules: Hybrid Perovskite Quantum Dot/Non-Fullerene Molecule Solar Cells with Efficiency Over 15% (Adv. Funct. Mater. 27/2021). <i>Advanced Functional Materials</i> , <b>2021</b> , 31, 2170196	15.6	1