

# Jie-Yu Wang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3307212/publications.pdf>

Version: 2024-02-01

123  
papers

9,077  
citations

41258

49  
h-index

42291

92  
g-index

127  
all docs

127  
docs citations

127  
times ranked

7325  
citing authors

#	ARTICLE	IF	CITATIONS
1	Revealing the effect of oligo(ethylene glycol) side chains on <sc>nâ€Doping</sc> process in <sc>FBDPPV</sc>-based polymers. Journal of Polymer Science, 2022, 60, 538-547.	2.0	16
2	Revealing the Role of Polaron Distribution on the Performance of n-Type Organic Electrochemical Transistors. Chemistry of Materials, 2022, 34, 864-872.	3.2	23
3	Regulation of High Miscibility for Efficient Chargeâ€Transport in nâ€Doped Conjugated Polymers. Angewandte Chemie - International Edition, 2022, 61, .	7.2	22
4	â€Spine Surgeryâ€of Perylene Diimides with Covalent Bâ€N Bonds toward Electron-Deficient BN-Embedded Polycyclic Aromatic Hydrocarbons. Journal of the American Chemical Society, 2022, 144, 3091-3098.	6.6	56
5	BNâ€Anthracene for Highâ€Mobility Organic Optoelectronic Materials through Periphery Engineering. Angewandte Chemie, 2022, 134, .	1.6	14
6	BNâ€Anthracene for Highâ€Mobility Organic Optoelectronic Materials through Periphery Engineering. Angewandte Chemie - International Edition, 2022, 61, .	7.2	43
7	Controlling Solutionâ€State Aggregation and Solidâ€State Microstructures of Conjugated Polymers by Tuning Backbone Conformation. Macromolecular Rapid Communications, 2022, , 2200069.	2.0	5
8	BN Fused Diazulenylâ€Carbazole : Synthesis, Structure, and Properties. Chinese Journal of Chemistry, 2021, 39, 909-912.	2.6	10
9	Persistent Conjugated Backbone and Disordered Lamellar Packing Impart Polymers with Efficient nâ€Doping and High Conductivities. Advanced Materials, 2021, 33, e2005946.	11.1	99
10	Thermally Activated nâ€Doping of Organic Semiconductors Achieved by Nâ€Heterocyclic Carbene Based Dopant. Angewandte Chemie - International Edition, 2021, 60, 5816-5820.	7.2	18
11	Systematically investigating the effect of the aggregation behaviors in solution on the charge transport properties of BDOPV-based polymers with conjugation-break spacers. Polymer Chemistry, 2021, 12, 370-378.	1.9	10
12	A Stable Tripletâ€Groundâ€State Conjugated Diradical Based on a Diindenopyrazine Skeleton. Angewandte Chemie - International Edition, 2021, 60, 4594-4598.	7.2	47
13	A Stable Tripletâ€Groundâ€State Conjugated Diradical Based on a Diindenopyrazine Skeleton. Angewandte Chemie, 2021, 133, 4644-4648.	1.6	8
14	Thermally Activated nâ€Doping of Organic Semiconductors Achieved by Nâ€Heterocyclic Carbene Based Dopant. Angewandte Chemie, 2021, 133, 5880-5884.	1.6	4
15	High-performance polymer field-effect transistors: from the perspective of multi-level microstructures. Chemical Science, 2021, 12, 1193-1205.	3.7	54
16	Polymer Crystals: Approaching Crystal Structure and High Electron Mobility in Conjugated Polymer Crystals (Adv. Mater. 10/2021). Advanced Materials, 2021, 33, 2170075.	11.1	1
17	Efficient nâ€Doping of Polymeric Semiconductors through Controlling the Dynamics of Solutionâ€State Polymer Aggregates. Angewandte Chemie, 2021, 133, 8270-8278.	1.6	12
18	Efficient nâ€Doping of Polymeric Semiconductors through Controlling the Dynamics of Solutionâ€State Polymer Aggregates. Angewandte Chemie - International Edition, 2021, 60, 8189-8197.	7.2	43

#	ARTICLE	IF	CITATIONS
19	Finely Tuned Electron/Hole Transport Preference of Thiazoloisoindigo-based Conjugated Polymers by Incorporation of Heavy Chalcogenophenes. <i>Chinese Journal of Polymer Science (English Edition)</i> , 2021, 39, 838-848.	2.0	3
20	Multi-level aggregation of conjugated small molecules and polymers: from morphology control to physical insights. <i>Reports on Progress in Physics</i> , 2021, 84, 076601.	8.1	36
21	Achieving Efficient n-Doping of Conjugated Polymers by Molecular Dopants. <i>Accounts of Chemical Research</i> , 2021, 54, 2871-2883.	7.6	63
22	Controllable Transformation between the Kinetically and Thermodynamically Stable Aggregates in a Solution of Conjugated Polymers. <i>Macromolecules</i> , 2021, 54, 5815-5824.	2.2	12
23	Building crystal structures of conjugated polymers through X-ray diffraction and molecular modeling. <i>SmartMat</i> , 2021, 2, 378-387.	6.4	26
24	Correlating Charge Transport Properties of Conjugated Polymers in Solution Aggregates and Thin-Film Aggregates. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 20483-20488.	7.2	40
25	Influence of solution-state aggregation on conjugated polymer crystallization in thin films and microwire crystals. <i>Giant</i> , 2021, 7, 100064.	2.5	23
26	Correlating Charge Transport Properties of Conjugated Polymers in Solution Aggregates and Thin-Film Aggregates. <i>Angewandte Chemie</i> , 2021, 133, 20646-20651.	1.6	5
27	Inside Back Cover: Volume 2 Issue 3. <i>SmartMat</i> , 2021, 2, iv.	6.4	0
28	Parent B <sub>2</sub> N <sub>2</sub> -Perylenes with Different BN Orientations. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 23313-23319.	7.2	53
29	Parent B <sub>2</sub> N <sub>2</sub> -Perylenes with Different BN Orientations. <i>Angewandte Chemie</i> , 2021, 133, 23501.	1.6	33
30	Approaching disorder-tolerant semiconducting polymers. <i>Nature Communications</i> , 2021, 12, 5723.	5.8	54
31	Engineering donor-acceptor conjugated polymers for high-performance and fast-response organic electrochemical transistors. <i>Journal of Materials Chemistry C</i> , 2021, 9, 4927-4934.	2.7	54
32	Approaching Crystal Structure and High Electron Mobility in Conjugated Polymer Crystals. <i>Advanced Materials</i> , 2021, 33, e2006794.	11.1	52
33	Controlling the Film Microstructure in Organic Thermoelectrics. <i>Organic Materials</i> , 2021, 03, 001-016.	1.0	5
34	Organic Semiconducting Materials Based on BDOPV: Structures, Properties, and Applications. <i>Chinese Journal of Chemistry</i> , 2020, 38, 13-24.	2.6	23
35	Synthesis and Semiconducting Characteristics of the BF <sub>2</sub> Complexes of Bisbenzothiophene-Fused Azadipyrromethenes. <i>Organic Letters</i> , 2020, 22, 185-189.	2.4	23
36	Rapid Construction of Fold-Line-Shaped BN-Embedded Polycyclic Aromatic Compounds through Diels-Alder Reaction. <i>Journal of Organic Chemistry</i> , 2020, 85, 241-247.	1.7	8

#	ARTICLE	IF	CITATIONS
37	The Critical Role of Dopant Cations in Electrical Conductivity and Thermoelectric Performance of n-Doped Polymers. <i>Journal of the American Chemical Society</i> , 2020, 142, 15340-15348.	6.6	98
38	Synthesis, characterization, and tunable semiconducting properties of aza-BODIPY derived polycyclic aromatic dyes. <i>Science China Chemistry</i> , 2020, 63, 1240-1245.	4.2	18
39	Frontispiece: Conformation Control of Conjugated Polymers. <i>Chemistry - A European Journal</i> , 2020, 26, .	1.7	0
40	Precise tracking and modulating aggregation structures of conjugated copolymers in solutions. <i>Polymer Chemistry</i> , 2020, 11, 3716-3722.	1.9	24
41	Conformation-Dependent Spin Relaxation Behaviors of 6-Oxoverdazyl Radical Single Crystals. <i>Crystal Growth and Design</i> , 2020, 20, 2141-2146.	1.4	2
42	Ordered Solid-State Microstructures of Conjugated Polymers Arising from Solution-State Aggregation. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 17467-17471.	7.2	70
43	Ordered Solid-State Microstructures of Conjugated Polymers Arising from Solution-State Aggregation. <i>Angewandte Chemie</i> , 2020, 132, 17620-17624.	1.6	7
44	A thermally activated and highly miscible dopant for n-type organic thermoelectrics. <i>Nature Communications</i> , 2020, 11, 3292.	5.8	105
45	Conformation Control of Conjugated Polymers. <i>Chemistry - A European Journal</i> , 2020, 26, 16194-16205.	1.7	49
46	Achieving High Alignment of Conjugated Polymers by Controlled Dip-Coating. <i>Advanced Electronic Materials</i> , 2020, 6, 2000080.	2.6	30
47	Embedding pyridine units in acceptors to construct donor-acceptor conjugated polymers. <i>Chinese Chemical Letters</i> , 2019, 30, 25-30.	4.8	15
48	Rigid Coplanar Polymers for Stable n-Type Polymer Thermoelectrics. <i>Angewandte Chemie</i> , 2019, 131, 11512-11516.	1.6	22
49	Recent Efforts in Understanding and Improving the Nonideal Behaviors of Organic Field-Effect Transistors. <i>Advanced Science</i> , 2019, 6, 1900375.	5.6	45
50	BN-Embedded Tetrabenzopentacene: A Pentacene Derivative with Improved Stability. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 10708-10712.	7.2	82
51	Rigid Coplanar Polymers for Stable n-Type Polymer Thermoelectrics. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 11390-11394.	7.2	145
52	BN-Embedded Tetrabenzopentacene: A Pentacene Derivative with Improved Stability. <i>Angewandte Chemie</i> , 2019, 131, 10818-10822.	1.6	28
53	Strategies To Enhance the Conductivity of n-Type Polymer Thermoelectric Materials. <i>Chemistry of Materials</i> , 2019, 31, 6412-6423.	3.2	170
54	Understanding the Effects of Molecular Dopant on n-Type Organic Thermoelectric Properties. <i>Advanced Energy Materials</i> , 2019, 9, 1900817.	10.2	118

#	ARTICLE	IF	CITATIONS
55	Organic Semiconducting Alloys with Tunable Energy Levels. <i>Journal of the American Chemical Society</i> , 2019, 141, 6561-6568.	6.6	65
56	Pyrazine-Flanked Diketopyrrolopyrrole (DPP): A New Polymer Building Block for High-Performance n-Type Organic Thermoelectrics. <i>Journal of the American Chemical Society</i> , 2019, 141, 20215-20221.	6.6	170
57	Improved Transistor Performance by Modulating Molecular Packing with Donor and Acceptor Moieties. <i>Chemistry - an Asian Journal</i> , 2019, 14, 1686-1691.	1.7	6
58	Wafer-Scale Fabrication of High-Performance n-Type Polymer Monolayer Transistors Using a Multi-Level Self-Assembly Strategy. <i>Advanced Materials</i> , 2019, 31, e1806747.	11.1	68
59	Charge-Trapping-Induced Non-Ideal Behaviors in Organic Field-Effect Transistors. <i>Advanced Materials</i> , 2018, 30, e1800017.	11.1	65
60	Control of $\pi$ - $\pi$ Stacking via Crystal Engineering in Organic Conjugated Small Molecule Crystals. <i>Crystal Growth and Design</i> , 2018, 18, 7-15.	1.4	247
61	Enhancing the n-Type Conductivity and Thermoelectric Performance of Donor-Acceptor Copolymers through Donor Engineering. <i>Advanced Materials</i> , 2018, 30, e1802850.	11.1	169
62	New insights into the design of conjugated polymers for intramolecular singlet fission. <i>Nature Communications</i> , 2018, 9, 2999.	5.8	97
63	Chemical Modification toward Long Spin Lifetimes in Organic Conjugated Radicals. <i>ChemPhysChem</i> , 2018, 19, 2972-2977.	1.0	15
64	5,5-Diazaisoindigo: an Electron-Deficient Building Block for Donor-Acceptor Conjugated Polymers. <i>Chemistry - an Asian Journal</i> , 2017, 12, 302-307.	1.7	27
65	Air- and Active Hydrogen-Induced Electron Trapping and Operational Instability in n-Type Polymer Field-Effect Transistors. <i>Advanced Functional Materials</i> , 2017, 27, 1605058.	7.8	13
66	Acenaphtho[1,2-b]fluoranthene-Fused Diimide Derivatives: An Investigation of the Relationship Between Molecular Structure and Device Performance. <i>Asian Journal of Organic Chemistry</i> , 2017, 6, 1231-1234.	1.3	10
67	Highly Efficient NIR-II Photothermal Conversion Based on an Organic Conjugated Polymer. <i>Chemistry of Materials</i> , 2017, 29, 718-725.	3.2	217
68	Synthesis, Properties, and Semiconducting Characteristics of BF <sub>2</sub> Complexes of 1,2-Bisphenanthrene-Fused Azadipyrromethenes. <i>Organic Letters</i> , 2017, 19, 2893-2896.	2.4	57
69	Efficient Modular Synthesis of Substituted Borazonaphthalene. <i>Organometallics</i> , 2017, 36, 2479-2482.	1.1	37
70	Unraveling the Solution-State Supramolecular Structures of Donor-Acceptor Polymers and their Influence on Solid-State Morphology and Charge-Transport Properties. <i>Advanced Materials</i> , 2017, 29, 1701072.	11.1	125
71	An Imide-Based Pentacyclic Building Block for n-Type Organic Semiconductors. <i>Chemistry - A European Journal</i> , 2017, 23, 14723-14727.	1.7	12
72	A Novel Solution-Processable n-Dopant Based on 1,4-Dihydropyridine Motif for High Electrical Conductivity of Organic Semiconductors. <i>Advanced Electronic Materials</i> , 2017, 3, 1700164.	2.6	30

#	ARTICLE	IF	CITATIONS
73	Strong Electron-Deficient Polymers Lead to High Electron Mobility in Air and Their Morphology-Dependent Transport Behaviors. <i>Advanced Materials</i> , 2016, 28, 7213-7219.	11.1	168
74	BN-embedded aromatics for optoelectronic applications. <i>Chinese Chemical Letters</i> , 2016, 27, 1139-1146.	4.8	104
75	Enhanced Molecular Packing of a Conjugated Polymer with High Organic Thermoelectric Power Factor. <i>ACS Applied Materials &amp; Interfaces</i> , 2016, 8, 24737-24743.	4.0	83
76	Curved BN-embedded nanographene for application in organic solar cells. <i>Journal of Materials Chemistry A</i> , 2016, 4, 15420-15425.	5.2	20
77	Embedding electron-deficient nitrogen atoms in polymer backbone towards high performance n-type polymer field-effect transistors. <i>Chemical Science</i> , 2016, 7, 5753-5757.	3.7	82
78	Lactone-fused electron-deficient building blocks for n-type polymer field-effect transistors: synthesis, properties, and impact of alkyl substitution positions. <i>Polymer Chemistry</i> , 2016, 7, 2264-2271.	1.9	6
79	Epindolidione-Based Conjugated Polymers: Synthesis, Electronic Structures, and Charge Transport Properties. <i>ACS Applied Materials &amp; Interfaces</i> , 2016, 8, 3714-3718.	4.0	12
80	Syntheses of polycyclic aromatic diimides via intramolecular cyclization of maleic acid derivatives. <i>New Journal of Chemistry</i> , 2016, 40, 113-121.	1.4	20
81	A NIR dye with high-performance n-type semiconducting properties. <i>Chemical Science</i> , 2016, 7, 499-504.	3.7	48
82	Field-Effect Transistors: A Cofacially Stacked Electron-Deficient Small Molecule with a High Electron Mobility of over $10 \text{ cm}^2 \text{V}^{-1} \text{ s}^{-1}$ in Air ( <i>Adv. Mater.</i> 48/2015). <i>Advanced Materials</i> , 2015, 27, 8120-8120.	11.1	2
83	Rational Design of Small Molecular Donor for Solution-Processed Organic Photovoltaics with 8.1% Efficiency and High Fill Factor via Multiple Fluorine Substituents and Thiophene Bridge. <i>Advanced Functional Materials</i> , 2015, 25, 3514-3523.	7.8	114
84	A Cofacially Stacked Electron-Deficient Small Molecule with a High Electron Mobility of over $10 \text{ cm}^2 \text{V}^{-1} \text{ s}^{-1}$ in Air. <i>Advanced Materials</i> , 2015, 27, 8051-8055.	11.1	97
85	Toward High Performance n-Type Thermoelectric Materials by Rational Modification of BDPPV Backbones. <i>Journal of the American Chemical Society</i> , 2015, 137, 6979-6982.	6.6	345
86	Synthesis, structure and properties of $C_3$ -symmetric heterosuperbenzene with three BN units. <i>Chemical Communications</i> , 2015, 51, 4368-4371.	2.2	82
87	One-dimensional (1D) micro/nanostructures of organic semiconductors for field-effect transistors. <i>Science China Chemistry</i> , 2015, 58, 937-946.	4.2	22
88	Postfunctionalization of BN-Embedded Polycyclic Aromatic Compounds for Fine-Tuning of Their Molecular Properties. <i>Chemistry - A European Journal</i> , 2015, 21, 8867-8873.	1.7	41
89	Incorporation of polycyclic azaborine compounds into polythiophene-type conjugated polymers for organic field-effect transistors. <i>Chemical Communications</i> , 2015, 51, 17532-17535.	2.2	91
90	Effect of Halogenation in Isoindigo-Based Polymers on the Phase Separation and Molecular Orientation of Bulk Heterojunction Solar Cells. <i>Macromolecules</i> , 2015, 48, 5570-5577.	2.2	88

#	ARTICLE	IF	CITATIONS
91	π-Conjugated Aromatics Based on Truxene: Synthesis, Self-Assembly, and Applications. <i>Chemical Record</i> , 2015, 15, 52-72.	2.9	49
92	BN Heterosuperbenzenes: Synthesis and Properties. <i>Chemistry - A European Journal</i> , 2015, 21, 3528-3539.	1.7	379
93	Fine-Tuning of Crystal Packing and Charge Transport Properties of BDOPV Derivatives through Fluorine Substitution. <i>Journal of the American Chemical Society</i> , 2015, 137, 15947-15956.	6.6	224
94	Conjugated Polymers: Systematic Investigation of Side-Chain Branching Position Effect on Electron Carrier Mobility in Conjugated Polymers ( <i>Adv. Funct. Mater.</i> 40/2014). <i>Advanced Functional Materials</i> , 2014, 24, 6404-6404.	7.8	0
95	Roles of Flexible Chains in Organic Semiconducting Materials. <i>Chemistry of Materials</i> , 2014, 26, 594-603.	3.2	436
96	Conformation Locked Strong Electron-Deficient Poly( <i>p</i> -Phenylene Vinylene) Derivatives for Ambient-Stable n-Type Field-Effect Transistors: Synthesis, Properties, and Effects of Fluorine Substitution Position. <i>Journal of the American Chemical Society</i> , 2014, 136, 2135-2141.	6.6	300
97	Design, Synthesis, and Structure-Property Relationships of Isoindigo-Based Conjugated Polymers. <i>Accounts of Chemical Research</i> , 2014, 47, 1117-1126.	7.6	370
98	Tuning the Charge-Transport Property of Pyromellitic Diimide-Based Conjugated Polymers towards Efficient Field-Effect Transistors. <i>Asian Journal of Organic Chemistry</i> , 2014, 3, 209-215.	1.3	10
99	A Straightforward Strategy toward Large BN-Embedded π-Systems: Synthesis, Structure, and Optoelectronic Properties of Extended BN Heterosuperbenzenes. <i>Journal of the American Chemical Society</i> , 2014, 136, 3764-3767.	6.6	273
100	A bowl-shaped molecule for organic field-effect transistors: crystal engineering and charge transport switching by oxygen doping. <i>Chemical Science</i> , 2014, 5, 1041-1045.	3.7	101
101	Rational molecular engineering towards efficient non-fullerene small molecule acceptors for inverted bulk heterojunction organic solar cells. <i>Chemical Communications</i> , 2014, 50, 1591.	2.2	53
102	Influence of alkyl chain length on the solid-state properties and transistor performance of BN-substituted tetrathienonaphthalenes. <i>Journal of Materials Chemistry C</i> , 2014, 2, 8152-8161.	2.7	89
103	Pentacyclic aromatic bislactam-based conjugated polymers: constructed by Beckmann rearrangement and application in organic field-effect transistor. <i>Polymer Chemistry</i> , 2014, 5, 5369-5374.	1.9	15
104	Systematic Investigation of Side-Chain Branching Position Effect on Electron Carrier Mobility in Conjugated Polymers. <i>Advanced Functional Materials</i> , 2014, 24, 6270-6278.	7.8	116
105	New polymer acceptors for organic solar cells: the effect of regio-regularity and device configuration. <i>Journal of Materials Chemistry A</i> , 2013, 1, 6609.	5.2	82
106	T-Shaped Donor-Acceptor Molecules for Low-Loss Red-Emission Optical Waveguide. <i>Organic Letters</i> , 2013, 15, 3530-3533.	2.4	62
107	All-polymer solar cells based on PTACs/P3HT blends with large open-circuit voltage. <i>Dyes and Pigments</i> , 2013, 99, 1065-1071.	2.0	10
108	Integration of antireflection and light diffraction in nature: a strategy for light trapping. <i>Journal of Materials Chemistry A</i> , 2013, 1, 10607.	5.2	24

#	ARTICLE	IF	CITATIONS
109	Main-Chain Linear Polyrotaxanes: Synthesis, Characterization, and Conformational Modulation. <i>Chemistry - A European Journal</i> , 2013, 19, 1502-1510.	1.7	10
110	Azaborine Compounds for Organic Field-Effect Transistors: Efficient Synthesis, Remarkable Stability, and BN Dipole Interactions. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 3117-3120.	7.2	245
111	Dithiazolyl-benzothiadiazole-containing polymer acceptors: synthesis, characterization, and all-polymer solar cells. <i>Polymer Chemistry</i> , 2013, 4, 5228.	1.9	41
112	Electron-Deficient Poly( <i>p</i> -phenylene vinylene) Provides Electron Mobility over $10^2$ $\text{cm}^2 \text{V}^{-1} \text{s}^{-1}$ under Ambient Conditions. <i>Journal of the American Chemical Society</i> , 2013, 135, 12168-12171.	6.6	280
113	Chlorination as a useful method to modulate conjugated polymers: balanced and ambient-stable ambipolar high-performance field-effect transistors and inverters based on chlorinated isoindigo polymers. <i>Chemical Science</i> , 2013, 4, 2447.	3.7	109
114	Non-fullerene acceptors containing fluoranthene-fused imides for solution-processed inverted organic solar cells. <i>Chemical Communications</i> , 2013, 49, 5802.	2.2	105
115	A BDOPV-Based Donor-Acceptor Polymer for High-Performance n-Type and Oxygen-Doped Ambipolar Field-Effect Transistors. <i>Advanced Materials</i> , 2013, 25, 6589-6593.	11.1	172
116	Ambipolar Polymer Field-Effect Transistors Based on Fluorinated Isoindigo: High Performance and Improved Ambient Stability. <i>Journal of the American Chemical Society</i> , 2012, 134, 20025-20028.	6.6	316
117	A co-assembly system of an aromatic donor and acceptor: charge transfer, electric bistability and photoconductivity. <i>New Journal of Chemistry</i> , 2010, 34, 2530.	1.4	10
118	One-Dimensional Microwires Formed by the Co-Assembly of Complementary Aromatic Donors and Acceptors. <i>Advanced Functional Materials</i> , 2009, 19, 1746-1752.	7.8	74
119	A Mechanically Interlocked [3]Rotaxane as a Light-Harvesting Antenna: Synthesis, Characterization, and Intramolecular Energy Transfer. <i>Chemistry - A European Journal</i> , 2009, 15, 3585-3594.	1.7	49
120	New Fused Heteroarenes for High-Performance Field-Effect Transistors. <i>Chemistry of Materials</i> , 2009, 21, 2595-2597.	3.2	35
121	Isomeric Effect on Microscale Self-Assembly: Interplay between Molecular Property and Solvent Polarity in the Formation of 1D-type Microbelts. <i>Chemistry - A European Journal</i> , 2008, 14, 7760-7764.	1.7	33
122	Large Rigid Blue-Emitting $\pi$ -Conjugated Stilbenoid-Based Dendrimers: Synthesis and Properties. <i>Organic Letters</i> , 2006, 8, 4287-4290.	2.4	50
123	Regulation of High Miscibility for Efficient Charge Transport in n-Doped Conjugated Polymers. <i>Angewandte Chemie</i> , 0, , .	1.6	3