Peter BÃ¤uerle

List of Publications by Year
in descending order

#	Article	IF	Citations
1	Molecular Oligothiopheneâ€"Fullerene Dyad Reaching Over 5% Efficiency in Singleâ€Material Organic Solar Cells. Advanced Materials, 2022, 34, e2103573.	21.0	34
2	Highly Crowded Twisted Thienyleneâ€Phenylene Structures: Evidence for Throughâ€Space Orbital Coupling in a [4]Catenated Topology. Advanced Science, 2022, 9, e2105785.	11.2	2
3	Activating a [FeFe] Hydrogenase Mimic for Hydrogen Evolution under Visible Light**. Angewandte Chemie - International Edition, 2022, , .	13.8	6
4	Frontispiz: Aktivierung eines biomimetischen [FeFe]â€Hydrogenaseâ€Komplexes fÃ¼r die H₂â€Produktion mit sichtbarem Licht. Angewandte Chemie, 2022, 134, .	2.0	0
5	Frontispiece: Activating a [FeFe] Hydrogenase Mimic for Hydrogen Evolution under Visible Light. Angewandte Chemie - International Edition, 2022, 61, .	13.8	0
6	Industrial viability of single-component organic solar cells. Joule, 2022, 6, 1160-1171.	24.0	40
7	Molecular Donorâ€"Acceptor Dyads for Efficient Singleâ€Material Organic Solar Cells. Solar Rrl, 2021, 5, 2000653.	5.8	30
8	Intermolecular conical intersections in molecular aggregates. Nature Nanotechnology, 2021, 16, 63-68.	31.5	22
9	Synthesis and characterization of Î²,Î²â€²-dimethylated dithieno[3,2-<i>b</i>:2â€²,3â€²-<i>d</i>]pyrroles and their corresponding regioregular conducting electropolymers. Polymer Chemistry, 2021, 12, 3332-3345.	3.9	4
10	Advanced Acceptorâ€Substituted S , N â€Heteropentacenes for Application in Organic Solar Cells. Chemistry - A European Journal, 2021, 27, 10913-10924.	3.3	5
11	Cyclopentadieneâ€Based Holeâ€Transport Material for Costâ€Reduced Stabilized Perovskite Solar Cells with Power Conversion Efficiencies Over 23%. Advanced Energy Materials, 2021, 11, 2003953.	19.5	24
12	Broadly Applicable Synthesis of Arylated Dithieno[3,2â€•b :2â€²,3â€²â€•d]pyrroles as Building Blocks for Organic Electronic Materials. Chemistry - A European Journal, 2021, 27, 12362-12370.	3.3	7
13	Twisted Thienyleneâ€"Phenylene Structures: Throughâ€Space Orbital Coupling in Toroidal and Catenated Topologies. European Journal of Organic Chemistry, 2020, 2020, 285-294.	2.4	10
14	Synthesis and characterization of <i>S,N</i>-heterotetracenes. Beilstein Journal of Organic Chemistry, 2020, 16, 2636-2644.	2.2	8
15	Intracellular Photophysics of an Osmium Complex bearing an Oligothiophene Extended Ligand. Chemistry - A European Journal, 2020, 26, 14844-14851.	3.3	10
16	Cyclopentadithiophene-Based Hole-Transporting Material for Highly Stable Perovskite Solar Cells with Stabilized Efficiencies Approaching 21%. ACS Applied Energy Materials, 2020, 3, 7456-7463.	5.1	26
17	Ultrafast nonadiabatic dynamics through an intermolecular conical intersection. , 2020, , .		0
18	Two-dimensional electronic spectroscopy reveals ultrafast dynamics at a conical intersection in an organic photovoltaic material. EPJ Web of Conferences, 2019, 205, 06014.	0.3	0

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19	Ultrafast Dynamics through a Conical Intersection in an Organic Photovoltaic Thin Film Probed by two-Dimensional Electronic Spectroscopy. , 2019, , .		0
20	<i>S,N</i>-Heteroacenes Up to a Tridecamer. Chemistry of Materials, 2019, 31, 7007-7023.	6.7	19
21	Selenophene-containing heterotriacenes by a Câ€“Se coupling/cyclization reaction. Beilstein Journal of Organic Chemistry, 2019, 15, 1379-1393.	2.2	9
22	Oligoprolines guide the self-assembly of quaterthiophenes. Chemical Science, 2019, 10, 5391-5396.	7.4	14
23	Stille Expands the Family: Access to 5,6-Bis-2-thienyl-Substituted Phenanthroline Under Mild Conditions for Luminescent Ruthenium Complexes. European Journal of Inorganic Chemistry, 2019, 2019, 1832-1838.	2.0	3
24	Covalently linked donorâ€“acceptor dyad for efficient single material organic solar cells. Chemical Communications, 2019, 55, 14202-14205.	4.1	30
25	Influence of alkyl chain length in <i>S</i>,<i>N</i>-heteropentacenes on the performance of organic solar cells. Materials Chemistry Frontiers, 2018, 2, 959-968.	5.9	17
26	Ferrocene-functionalized polyheteroacenes for the use as cathode active material in rechargeable batteries. RSC Advances, 2018, 8, 14193-14200.	3.6	14
27	High Open Circuit Voltage for Perovskite Solar Cells with S,Siâ€Heteropentaceneâ€Based Hole Conductors. European Journal of Inorganic Chemistry, 2018, 2018, 4573-4578.	2.0	10
28	Low Energy Gap Triphenylamineâ€“Heteropentaceneâ€“Dicyanovinyl Triad for Solution-Processed Bulk-Heterojunction Solar Cells. Journal of Physical Chemistry C, 2018, 122, 11262-11269.	3.1	8
29	Synthesis and characterization of electroactive PEDOT-TEMPO polymers as potential cathode materials in rechargeable batteries. Synthetic Metals, 2018, 243, 51-57.	3.9	31
30	The influence of the central acceptor unit on the optoelectronic properties and photovoltaic performance of Aâ€“Dâ€“Aâ€“Dâ€“A-type co-oligomers. Organic Chemistry Frontiers, 2017, 4, 755-766.	4.5	8
31	Thiopheneâ€“pyrrole containing S,N-heteroheptacenes: synthesis, and optical and electrochemical characterisation. Organic Chemistry Frontiers, 2017, 4, 1629-1635.	4.5	9
32	Synthesis and characterization of two isomeric dithienopyrrole series and the corresponding electropolymers. Polymer Chemistry, 2017, 8, 3586-3595.	3.9	21
33	The influence of branched alkyl side chains in Aâ€“Dâ€“A oligothiophenes on the photovoltaic performance and morphology of solution-processed bulk-heterojunction solar cells. Organic Chemistry Frontiers, 2017, 4, 1561-1573.	4.5	24
34	Time evolution studies of dithieno[3,2-b:2â€²,3â€²-d]pyrrole-based Aâ€“Dâ€“A oligothiophene bulk heterojunctions during solvent vapor annealing towards optimization of photocurrent generation. Journal of Materials Chemistry A, 2017, 5, 1005-1013.	10.3	19
35	Unprecedented low energy losses in organic solar cells with high external quantum efficiencies by employing non-fullerene electron acceptors. Journal of Materials Chemistry A, 2017, 5, 14887-14897.	10.3	38
36	Preparation of efficient oligomer-based bulk-heterojunction solar cells from eco-friendly solvents. Journal of Materials Chemistry C, 2017, 5, 9920-9928.	5.5	17

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37	New methods for the synthesis of 4<i>H</i>â€dithieno[3,2â€<i>b</i>:2â€²,3â€²â€<i>d</i>]pyrrole. Journal of Physical Organic Chemistry, 2017, 30, e3743.	1.9	21
38	Spectroscopic Study of Thiopheneâ€“Pyrrole-Containing S,N-Heteroheptacenes Compared to Acenes and Phenacenes. Journal of Physical Chemistry B, 2017, 121, 7492-7501.	2.6	8
39	Donorâ€“Acceptor-Type <i>S</i>,<i>N</i>-Heteroacene-Based Hole-Transporting Materials for Efficient Perovskite Solar Cells. ACS Applied Materials & Interfaces, 2017, 9, 44423-44428.	8.0	31
40	Synthesis and bioconjugation of first alkynylated poly(dithieno[3,2-<i>b</i>:2â€²,3â€²-<i>d</i>]pyrrole)s. Polymer Chemistry, 2017, 8, 7113-7118.	3.9	6
41	Highâ€Efficiency Perovskite Solar Cells Employing a <i>S</i>,<i>N</i>â€Heteropentaceneâ€based Dâ€“A Holeâ€Transport Material. ChemSusChem, 2016, 9, 433-438.	6.8	61
42	Fully Solutionâ€Processed Small Molecule Semitransparent Solar Cells: Optimization of Transparent Cathode Architecture and Four Absorbing Layers. Advanced Functional Materials, 2016, 26, 4543-4550.	14.9	73
43	Thiophene dendrimer-based low donor content solar cells. Applied Physics Letters, 2016, 109, .	3.3	14
44	Indium tin oxide as a semiconductor material in efficient p-type dye-sensitized solar cells. NPG Asia Materials, 2016, 8, e305-e305.	7.9	71
45	High performance Aâ€“Dâ€“A oligothiophene-based organic solar cells employing two-step annealing and solution-processable copper thiocyanate (CuSCN) as an interfacial hole transporting layer. Journal of Materials Chemistry A, 2016, 4, 17344-17353.	10.3	21
46	Aqueous p-type dye-sensitized solar cells based on a tris(1,2-diaminoethane)cobalt(<scp>ii</scp>)/(<scp>iii</scp>) redox mediator. Green Chemistry, 2016, 18, 6659-6665.	9.0	16
47	Synthesis and solvent-free polymerisation of vinyl terephthalate for application as an anode material in organic batteries. RSC Advances, 2016, 6, 111350-111357.	3.6	15
48	Timeâ€Dependent Morphology Evolution of Solutionâ€Processed Small Molecule Solar Cells during Solvent Vapor Annealing. Advanced Energy Materials, 2016, 6, 1502579.	19.5	96
49	The influence of alkyl side chains on molecular packing and solar cell performance of dithienopyrrole-based oligothiophenes. Journal of Materials Chemistry A, 2016, 4, 10514-10523.	10.3	21
50	Understanding the effect of solvent vapor annealing on solution-processed Aâ€“Dâ€“A oligothiophene bulk-heterojunction solar cells: the role of alkyl side chains. Journal of Materials Chemistry A, 2016, 4, 2571-2580.	10.3	45
51	Modulation of band gap and p- versus n-semiconductor character of ADA dyes by core and acceptor group variation. Organic Chemistry Frontiers, 2016, 3, 545-555.	4.5	25
52	Development of strongly absorbing S,N-heterohexacene-based donor materials for efficient vacuum-processed organic solar cells. Journal of Materials Chemistry C, 2016, 4, 3715-3725.	5.5	26
53	Fused Thiopheneâ€Pyrroleâ€Containing Ring Systems up to a Heterodecacene. Angewandte Chemie - International Edition, 2015, 54, 12334-12338.	13.8	80
54	Anellierte Thiophenâ€Pyrrolâ€haltige Ringsysteme bis zu einem Heterodecacen. Angewandte Chemie, 2015, 127, 12511-12515.	2.0	20

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55	Functional tuning of Aâ€“Dâ€“A oligothiophenes: the effect of solvent vapor annealing on blend morphology and solar cell performance. Journal of Materials Chemistry A, 2015, 3, 13738-13748.	10.3	32
56	Aâ€“Dâ€“Aâ€Type Oligothiophenes for Small Molecule Organic Solar Cells: Extending the Ï€â€System by Introduction of Ringâ€Locked Double Bonds. Advanced Functional Materials, 2015, 25, 1845-1856.	14.9	35
57	Aâ€“Dâ€“A-type S,N-heteropentacene-based hole transport materials for dopant-free perovskite solar cells. Journal of Materials Chemistry A, 2015, 3, 17738-17746.	10.3	105
58	Acceptorâ€Substituted <i>S</i>,<i>N</i>â€Heteropentacenes of Different Conjugation Length: Structureâ€“Property Relationships and Solar Cell Performance. Advanced Functional Materials, 2015, 25, 3414-3424.	14.9	35
59	Ï€â€Conjugated [2]Catenanes Based on Oligothiophenes and Phenanthrolines: Efficient Synthesis and Electronic Properties. Chemistry - A European Journal, 2015, 21, 7193-7210.	3.3	17
60	A Dinuclear (bpy)Pt^{II}â€Decorated Crownophane. European Journal of Organic Chemistry, 2015, 2015, 3887-3893.	2.4	6
61	Dominating Energy Losses in NiO pâ€Type Dyeâ€Sensitized Solar Cells. Advanced Energy Materials, 2015, 5, 1401387.	19.5	75
62	Solar Cells: Aâ€“Dâ€“Aâ€type <i>S</i>,<i>N</i>â€Heteropentacenes: Nextâ€Generation Molecular Donor Materials for Efficient Vacuumâ€Processed Organic Solar Cells (Adv. Mater. 42/2014). Advanced Materials, 2014, 26, 7279-7279.	21.0	0
63	Efficiency Improvement of Solutionâ€Processed Dithienopyrroleâ€Based Aâ€Dâ€A Oligothiophene Bulkâ€Heterojunction Solar Cells by Solvent Vapor Annealing. Advanced Energy Materials, 2014, 4, 1400266.	19.5	144
64	Synthesis and Structural Analysis of Thiophene-Pyrrole-Based <i>S</i>,<i>N</i>-Heteroacenes. Organic Letters, 2014, 16, 362-365.	4.6	62
65	Synthesis and characterization of benzo- and naphtho[2,1-b:3,4-bâ€²]dithiophene-containing oligomers for photovoltaic applications. Journal of Materials Chemistry C, 2014, 2, 4879-4892.	5.5	21
66	Low band gap S,N-heteroacene-based oligothiophenes as hole-transporting and light absorbing materials for efficient perovskite-based solar cells. Energy and Environmental Science, 2014, 7, 2981.	30.8	127
67	Aâ€“Dâ€“Aâ€type <i>S</i>,<i>N</i>â€Heteropentacenes: Nextâ€Generation Molecular Donor Materials for Efficient Vacuumâ€Processed Organic Solar Cells. Advanced Materials, 2014, 26, 7217-7223.	21.0	82
68	Improved Photovoltages for p-Type Dye-Sensitized Solar Cells Using CuCrO₂ Nanoparticles. Journal of Physical Chemistry C, 2014, 118, 16375-16379.	3.1	72
69	Mannose-functionalized dendritic oligothiophenes: synthesis, characterizations and studies on their interaction with Concanavalin A. Organic and Biomolecular Chemistry, 2013, 11, 5656.	2.8	11
70	Guiding Suprastructure Chirality of an Oligothiophene by a Single Amino Acid. Chemistry of Materials, 2013, 25, 4511-4521.	6.7	20
71	Dithienopyrrole-based oligothiophenes for solution-processed organic solar cells. Chemical Communications, 2013, 49, 10865.	4.1	57
72	Chiral suprastructures of asymmetric oligothiophene-hybrids induced by a single proline. Chemical Communications, 2013, 49, 10929.	4.1	14

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73	Sustained solar hydrogen generation using a dye-sensitised NiO photocathode/BiVO4 tandem photo-electrochemical device. Energy and Environmental Science, 2012, 5, 9472.	30.8	167
74	Oligothiophene-functionalized naphthalimides and perylene imides: design, synthesis and applications. Journal of Materials Chemistry, 2012, 22, 8717.	6.7	59
75	Charge transport in photocathodes based on the sensitization of NiO nanorods. Journal of Materials Chemistry, 2012, 22, 7005.	6.7	42
76	Synthesis and characterization of peryleneâ€“bithiopheneâ€“triphenylamine triads: studies on the effect of alkyl-substitution in p-type NiO based photocathodes. Journal of Materials Chemistry, 2012, 22, 7366.	6.7	60
77	2,2â€²:3â€²,2â€²â€²â€•Terthiopheneâ€Based <i>all</i>â€•Thiophene Dendrons and Dendrimers: Synthesis, Structural Characterization, and Properties. Chemistry - A European Journal, 2012, 18, 12880-12901.	3.3	32
78	Improved photocurrents for p-type dye-sensitized solar cells using nano-structured nickel(ii) oxide microballs. Energy and Environmental Science, 2012, 5, 8896.	30.8	99
79	Correlation of Ï€-Conjugated Oligomer Structure with Film Morphology and Organic Solar Cell Performance. Journal of the American Chemical Society, 2012, 134, 11064-11067.	13.7	260
80	â€œClickâ€•modification of a functionalized poly(3,4-ethylenedioxythiophene) (PEDOT) soluble in organic solvents. Chemical Communications, 2012, 48, 2677.	4.1	34
81	Synthesis and characterizations of red/near-IR absorbing Aâ€“Dâ€“Aâ€“Dâ€“A-type oligothiophenes containing thienothiadiazole and thienopyrazine central units. Journal of Materials Chemistry, 2012, 22, 2701-2712.	6.7	35
82	Postfunctionalization of Luminescent Bipyridine Pt^{II} Bisacetylides by Click Chemistry. European Journal of Inorganic Chemistry, 2012, 2012, 1795-1809.	2.0	35
83	Significant Improvement of Dyeâ€Sensitized Solar Cell Performance by Small Structural Modification in Ï€â€Conjugated Donorâ€“Acceptor Dyes. Advanced Functional Materials, 2012, 22, 1291-1302.	14.9	404
84	Synthesis and Structureâ€“Property Correlations of Dicyanovinylâ€Substituted Oligoselenophenes and their Application in Organic Solar Cells. Advanced Functional Materials, 2012, 22, 4322-4333.	14.9	40
85	Clickâ€Functionalized Ru(II) Complexes for Dyeâ€Sensitized Solar Cells. Advanced Energy Materials, 2012, 2, 1004-1012.	19.5	22
86	Interrelation between Crystal Packing and Smallâ€Molecule Organic Solar Cell Performance. Advanced Materials, 2012, 24, 675-680.	21.0	129
87	Small Molecule Organic Semiconductors on the Move: Promises for Future Solar Energy Technology. Angewandte Chemie - International Edition, 2012, 51, 2020-2067.	13.8	1,632
88	Molecular and electronic structure of cyclo[10]thiophene in various oxidation states: polaron pair vs. bipolaron. Chemical Science, 2011, 2, 781.	7.4	63
89	Carbohydrate-functionalized oligothiophenes for concanavalin A recognition. Chemical Communications, 2011, 47, 1324-1326.	4.1	29
90	Charge and energy transfer processes in ruthenium(II) phthalocyanine based electron donorâ€“acceptor materialsâ€"implications for solar cell performance. Journal of Materials Chemistry, 2011, 21, 1395-1403.	6.7	11

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91	â€œClick-chemistryâ€•approach in the design of 1,2,3-triazolyl-pyridine ligands and their Ru(ii)-complexes for dye-sensitized solar cells. Journal of Materials Chemistry, 2011, 21, 3726.	6.7	69
92	Dicyanovinylene-Substituted Selenopheneâ€“Thiophene Co-oligomers for Small-Molecule Organic Solar Cells. Chemistry of Materials, 2011, 23, 4435-4444.	6.7	76
93	Dicyanovinylâ€“Substituted Oligothiophenes: Structureâ€Property Relationships and Application in Vacuumâ€Processed Small Molecule Organic Solar Cells. Advanced Functional Materials, 2011, 21, 897-910.	14.9	246
94	A Thiopheneâ€Based Anchoring Ligand and Its Heteroleptic Ru(II)â€Complex for Efficient Thinâ€Film Dyeâ€Sensitized Solar Cells. Advanced Functional Materials, 2011, 21, 963-970.	14.9	53
95	Synthesis and Characterization of Acceptorâ€Substituted Oligothiophenes for Solar Cell Applications. Advanced Energy Materials, 2011, 1, 265-273.	19.5	50
96	Oligothiophene Versus <i>Î²</i>â€Sheet Peptide: Synthesis and Selfâ€Assembly of an Organic Semiconductorâ€Peptide Hybrid. Advanced Materials, 2009, 21, 1562-1567.	21.0	121
97	Metalâ€Free Organic Dyes for Dyeâ€Sensitized Solar Cells: From Structure: Property Relationships to Design Rules. Angewandte Chemie - International Edition, 2009, 48, 2474-2499.	13.8	2,545
98	Giant Cyclo[<i>n</i>]thiophenes with Extended Ï€â€…Conjugation. Angewandte Chemie - International Edition, 2009, 48, 6632-6635.	13.8	141
99	Functional Oligothiophenes: Molecular Design for Multidimensional Nanoarchitectures and Their Applications. Chemical Reviews, 2009, 109, 1141-1276.	47.7	1,314
100	Core-functionalized dendritic oligothiophenesâ€”novel donorâ€“acceptor systems. Journal of Materials Chemistry, 2009, 19, 4784.	6.7	26
101	Dendritic oligothiophene-perylene bisimide hybrids: synthesis, optical and electrochemical properties. Journal of Materials Chemistry, 2009, 19, 1129.	6.7	62
102	Solutionâ€Processed Bulkâ€Heterojunction Solar Cells Based on Monodisperse Dendritic Oligothiophenes. Advanced Functional Materials, 2008, 18, 3323-3331.	14.9	234
103	â€œClickâ€•functionalization of conducting poly(3,4-ethylenedioxythiophene) (PEDOT). Chemical Communications, 2008, , 1320.	4.1	86
104	Theoretical study of the size confinement effect in linear Ï€-conjugated oligomers. Chemical Physics, 2007, 342, 191-200.	1.9	11
105	The longest oligothiophene ever examined by X-ray structure analysis. Journal of Materials Chemistry, 2006, 16, 728-735.	6.7	48
106	Star-shaped peryleneâ€“oligothiopheneâ€“triphenylamine hybrid systems for photovoltaic applications. Journal of Materials Chemistry, 2006, 16, 874-884.	6.7	156
107	A Synthetic Approach Towards Interlocked Ï€-Conjugated Macrocycles. European Journal of Organic Chemistry, 2006, 2006, 1940-1948.	2.4	39
108	Perylene-Oligothiophene-Perylene Triads for Photovoltaic Applications. European Journal of Organic Chemistry, 2005, 2005, 3715-3723.	2.4	46

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109	Porphyrin-functionalized oligo- and polythiophenes. Journal of Materials Chemistry, 2004, 14, 1132-1141.	6.7	53
110	Synthesis of a silk-inspired peptideâ€“oligothiophene conjugate. Organic and Biomolecular Chemistry, 2004, 2, 3541-3544.	2.8	88
111	Câ€“C bond formation through oxidatively induced elimination of platinum complexesâ€”A novel approach towards conjugated macrocyclesElectronic supplementary information (ESI) available: experimental section. See http://www.rsc.org/suppdata/cc/b3/b300542a/. Chemical Communications, 2003, , 948-949.	4.1	128
112	Synthesis, characterization, and electrogenerated chemiluminescence of phenyl-substituted, phenyl-annulated, and spirofluorenyl-bridged oligothiophenes. Journal of the Chemical Society, Perkin Transactions 1, 2001, , 740-753.	1.3	72
113	Coincidence of the Molecular Organization ofÎ²-Substituted Oligothiophenes in Two-Dimensional Layers and Three-Dimensional Crystals. Chemistry - A European Journal, 2000, 6, 735-744.	3.3	137
114	The electroluminescence of organic materials. Journal of Materials Chemistry, 2000, 10, 1471-1507.	6.7	1,692
115	Efficient solid-phase synthesis of regioregular head-to-tail-coupled oligo(3-alkylthiophene)s up to a dodecamer. Journal of the Chemical Society, Perkin Transactions 1, 2000, , 1211-1216.	1.3	53
116	Oligothiophenesâ€”Yet Longer? Synthesis, Characterization, and Scanning Tunneling Microscopy Images of Homologous, Isomerically Pure Oligo(alkylthiophene)s. Angewandte Chemie International Edition in English, 1995, 34, 303-307.	4.4	235
117	Electronic structure of mono- and dimeric cation radicals in end-capped oligothiophenes. Journal of the American Chemical Society, 1993, 115, 10217-10223.	13.7	253
118	End-capped oligothiophenesâ€”new model compounds for polythiophenes. Advanced Materials, 1992, 4, 102-107.	21.0	254
119	Ultra-stable single component organic solar cells under thermal and/or illumination pressure: the next superior organic photovoltaics?. , 0, , .		0
120	Quantitative Analysis of Charge Dissociation by Selectively Characterizing Exciton Splitting Efficiencies in Single Component Materials. Israel Journal of Chemistry, 0, , .	2.3	0
121	Spacial structures induced by sterical hindrance of large substituents: A dendritic macromolecular â€œsnowflakeâ€•molecule. Journal of Polymer Science, 0, , .	3.8	1
122	Ultrastable Single-component Material Devices: the Next Frontier for Organic Solar Cells. , 0, , .		0
123	Aktivierung eines biomimetischen [FeFe]â€Hydrogenaseâ€Komplexes fÃ¼r die H ₂ â€Produktion mit sichtbarem Licht**. Angewandte Chemie, 0, , .	2.0	0
124	Ultrastable single-component organic solar cells: the next frontier towards industrial viability. , 0, , .		0