

Chunyan Chi

List of Publications by Year in descending order

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121
papers

7,251
citations

50170

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131
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131
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131
times ranked

6793
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhanced emission by stacking of crown ether side chains in a 2D covalent organic framework. <i>Chemical Communications</i> , 2022, 58, 1302-1305.	2.2	7
2	A Stable [4,3]Periâ€acene Diradicaloid: Synthesis, Structure, and Electronic Properties. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 4464-4469.	7.2	45
3	Synthesis of a Sidewall Fragment of a (12,0) Carbon Nanotube. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 2658-2662.	7.2	75
4	Synthesis of a Sidewall Fragment of a (12,0) Carbon Nanotube. <i>Angewandte Chemie</i> , 2021, 133, 2690-2694.	1.6	25
5	A Stable [4,3]Periâ€acene Diradicaloid: Synthesis, Structure, and Electronic Properties. <i>Angewandte Chemie</i> , 2021, 133, 4514-4519.	1.6	12
6	Frontispiece: A Stable [4,3]Periâ€acene Diradicaloid: Synthesis, Structure, and Electronic Properties. <i>Angewandte Chemie - International Edition</i> , 2021, 60, .	7.2	0
7	Frontispiz: A Stable [4,3]Periâ€acene Diradicaloid: Synthesis, Structure, and Electronic Properties. <i>Angewandte Chemie</i> , 2021, 133, .	1.6	0
8	Synthesis of a Highly Fluorescent Bis(1,4â€oxaborine)pentacene. <i>ChemPlusChem</i> , 2021, 86, 836-839.	1.3	4
9	A Tetraindeno-Fused Bis(anthraoxa)quinodimethane with Nine Consecutively Fused Six-Membered Rings. <i>Organic Letters</i> , 2021, 23, 3027-3031.	2.4	6
10	Cyclobis[2,5-(thiophenedimethane)-4,4â€ ² -(triphenylamine)] versus Its S,S-Dioxidized Macrocycle: Global Antiaromaticity and Intramolecular Dynamics. <i>Organic Letters</i> , 2021, 23, 6382-6386.	2.4	1
11	Synthesis and Properties of Aza-Ovalene with Six Zigzag Edges. <i>Organic Letters</i> , 2021, 23, 8640-8644.	2.4	9
12	Antiaromatic Dicyclopenta[<i>b,g</i>]/[<i>a,f</i>]naphthalene Isomers Showing an Open-Shell Singlet Ground State with Tunable Diradical Character. <i>Journal of the American Chemical Society</i> , 2021, 143, 20562-20568.	6.6	37
13	Oxidized divinyl oligoacene-bridged diruthenium complexes: bridged localized radical characters and reduced aromaticity in bridge cores. <i>Dalton Transactions</i> , 2020, 49, 16877-16886.	1.6	6
14	Synthesis of a Tetraepoxy Nanobelt and Its Reductive Aromatization Attempts. <i>Organic Materials</i> , 2020, 02, 330-335.	1.0	1
15	InnenrÃ¼cktitelbild: Multiexcitonic Triplet Pair Generation in Oligoacene Dendrimers as Amorphous Solidâ€State Miniatures (<i>Angew. Chem.</i> 47/2020). <i>Angewandte Chemie</i> , 2020, 132, 21431-21431.	1.6	0
16	Sâ€shaped <i>para</i> -â€Quinodimethaneâ€Embedded Double [6]Helicene and Its Charged Species Showing Openâ€Shell Diradical Character. <i>Chemistry - A European Journal</i> , 2020, 26, 15613-15622.	1.7	15
17	Multiexcitonic Triplet Pair Generation in Oligoacene Dendrimers as Amorphous Solidâ€State Miniatures. <i>Angewandte Chemie</i> , 2020, 132, 21142-21150.	1.6	2
18	Multiexcitonic Triplet Pair Generation in Oligoacene Dendrimers as Amorphous Solidâ€State Miniatures. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 20956-20964.	7.2	30

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19	Formation of Azulene-Embedded Nanographene: Naphthalene to Azulene Rearrangement During the Scholl Reaction. <i>Angewandte Chemie</i> , 2020, 132, 9111-9116.	1.6	45
20	Formation of Azulene-Embedded Nanographene: Naphthalene to Azulene Rearrangement During the Scholl Reaction. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 9026-9031.	7.2	95
21	Cyclobis(7,8-(para-quinodimethane)-4,4'-diphenylamine) and Its Cationic Species Showing Annulene-Like Global (Anti)Aromaticity. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 11742-11746.	7.2	18
22	Cyclobis(7,8-(para-quinodimethane)-4,4'-diphenylamine) and Its Cationic Species Showing Annulene-Like Global (Anti)Aromaticity. <i>Angewandte Chemie</i> , 2019, 131, 11868-11872.	1.6	5
23	Sulfur-Containing, Quinodimethane-Embedded Acene Analogue with Nine Consecutively Fused Six-Membered Rings. <i>Organic Letters</i> , 2019, 21, 3127-3130.	2.4	23
24	Photochemistry of various acene based molecules. <i>Journal of Photochemistry and Photobiology C: Photochemistry Reviews</i> , 2019, 38, 27-46.	5.6	47
25	Extended Bis(anthraoxa)quinodimethanes with Nine and Ten Consecutively Fused Six-Membered Rings: Neutral Diradicaloids and Charged Diradical Dianions/Dications. <i>Journal of the American Chemical Society</i> , 2019, 141, 62-66.	6.6	75
26	Modification of acenes for n-channel OFET materials. <i>Journal of Materials Chemistry C</i> , 2018, 6, 3551-3563.	2.7	103
27	Diazulenoindacene Diradicaloids: Syntheses, Properties, and Local (anti)Aromaticity Shift from Neutral to Dicationic State. <i>Angewandte Chemie</i> , 2018, 130, 16979-16983.	1.6	24
28	Diazulenoindacene Diradicaloids: Syntheses, Properties, and Local (anti)Aromaticity Shift from Neutral to Dicationic State. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 16737-16741.	7.2	69
29	Formation of a Macrocycles Macrocycle Superstructure with All-gauche Conformation by Reversible Radical Association. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 9023-9027.	7.2	35
30	Formation of a Macrocycles Macrocycle Superstructure with All-gauche Conformation by Reversible Radical Association. <i>Angewandte Chemie</i> , 2018, 130, 9161-9165.	1.6	13
31	Curved π -conjugated corannulene dimer diradicaloids. <i>Chemical Science</i> , 2018, 9, 5100-5105.	3.7	25
32	Anthracene-Fused Dibenzo[<i>def,mno</i>]chrysenes with a Helical Structure. <i>Asian Journal of Organic Chemistry</i> , 2018, 7, 1864-1871.	1.3	1
33	Nonclassical S -Heteroacenes with o -Quinoidal Conjugation and Open-Shell Diradical Character. <i>Chemistry - A European Journal</i> , 2017, 23, 8525-8531.	1.7	15
34	Cyclopenta Ring Fused Bisanthene and Its Charged Species with Open-Shell Singlet Diradical Character and Global Aromaticity/ Anti-Aromaticity. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 11415-11419.	7.2	61
35	Heterocyclic Quinodimethanes. <i>Topics in Current Chemistry</i> , 2017, 375, 68.	3.0	26
36	Cyclopenta Ring Fused Bisanthene and Its Charged Species with Open-Shell Singlet Diradical Character and Global Aromaticity/ Anti-Aromaticity. <i>Angewandte Chemie</i> , 2017, 129, 11573-11577.	1.6	22

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37	Heterocyclic Quinodimethanes. Topics in Current Chemistry Collections, 2017, , 169-207.	0.2	2
38	Different Strategies for the Stabilization of Acenes and Acene Analogues. Chemical Record, 2016, 16, 1690-1700.	2.9	42
39	Zâ€šShaped Pentalenoâ€šAcene Dimers with High Stability and Small Band Gap. Angewandte Chemie - International Edition, 2016, 55, 2693-2696.	7.2	59
40	Extended Bis(benzothia)quinodimethanes and Their Dications: From Singlet Diradicaloids to Isoelectronic Structures of Long Acenes. Angewandte Chemie - International Edition, 2016, 55, 9316-9320.	7.2	68
41	Diacenopentalene dicarboximides as new n-type organic semiconductors for field-effect transistors. Journal of Materials Chemistry C, 2016, 4, 8758-8764.	2.7	34
42	Extended Bis(benzothia)quinodimethanes and Their Dications: From Singlet Diradicaloids to Isoelectronic Structures of Long Acenes. Angewandte Chemie, 2016, 128, 9462-9466.	1.6	21
43	Benzo[4,5]cyclohepta[1,2-b]fluorene: an isomeric motif for pentacene containing linearly fused five-, six- and seven-membered rings. Chemical Science, 2016, 7, 6176-6181.	3.7	45
44	Zâ€šShaped Pentalenoâ€šAcene Dimers with High Stability and Small Band Gap. Angewandte Chemie, 2016, 128, 2743-2746.	1.6	15
45	Photophysical properties of octupolar triazatruxene-based chromophores. Physical Chemistry Chemical Physics, 2016, 18, 6789-6798.	1.3	21
46	Benzo-thia-fused [n]thienoacenequinodimethanes with small to moderate diradical characters: the role of pro-aromaticity versus anti-aromaticity. Chemical Science, 2016, 7, 3036-3046.	3.7	38
47	Tunable Singlet Exciton Fission and Tripletâ€šTriplet Annihilation in an Orthogonal Pentacene Dimer. Advanced Functional Materials, 2015, 25, 5452-5461.	7.8	184
48	Dipolar Quinoidal Acene Analogues as Stable Isoelectronic Structures of Pentacene and Nonacene. Angewandte Chemie - International Edition, 2015, 54, 14412-14416.	7.2	36
49	Pro-aromatic and anti-aromatic Ĩ-conjugated molecules: an irresistible wish to be diradicals. Chemical Society Reviews, 2015, 44, 6578-6596.	18.7	522
50	Bisindeno-annulated pentacenes with exceptionally high photo-stability and ordered molecular packing: simple synthesis by a regio-selective Scholl reaction. Chemical Communications, 2015, 51, 3604-3607.	2.2	78
51	Pro-aromatic bisphenaleno-thieno[3,2-b]thiophene versus anti-aromatic bisindeno-thieno[3,2-b]thiophene: different ground-state properties and applications in field-effect transistors. Chemical Communications, 2015, 51, 13178-13180.	2.2	21
52	Thienoaceneâ€šFused Pentalenes: Syntheses, Structures, Physical Properties and Applications for Organic Fieldâ€šEffect Transistors. Chemistry - A European Journal, 2015, 21, 2019-2028.	1.7	35
53	Dianthraceno[a,e]pentalenes: synthesis, crystallographic structures and applications in organic field-effect transistors. Chemical Communications, 2015, 51, 503-506.	2.2	70
54	Synthesis of Ultrahighly Electron-Deficient Pyrrolo[3,4- <i>d</i>]pyridazine-5,7-dione by Inverse Electron Demand Dielsâ€šAlder Reaction and Its Application as Electrochromic Materials. Organic Letters, 2014, 16, 6386-6389.	2.4	51

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55	Solution-Processable n-Type Semiconductors Based on Unsymmetrical Naphthalene Imides: Synthesis, Characterization, and Applications in Field-Effect Transistors. <i>Chemistry - an Asian Journal</i> , 2014, 9, 253-260.	1.7	17
56	Conjugated polyfluorene imidazolium ionic liquids intercalated reduced graphene oxide for high performance supercapacitor electrodes. <i>Nano Energy</i> , 2014, 6, 119-128.	8.2	37
57	<i>N</i> -Annulated Perylene as An Efficient Electron Donor for Porphyrin-Based Dyes: Enhanced Light-Harvesting Ability and High-Efficiency Co(II/III)-Based Dye-Sensitized Solar Cells. <i>Journal of the American Chemical Society</i> , 2014, 136, 265-272.	6.6	283
58	Antiaromatic bisindeno-[<i>n</i>]thienoacenes with small singlet biradical characters: syntheses, structures and chain length dependent physical properties. <i>Chemical Science</i> , 2014, 5, 4490-4503.	3.7	62
59	A kinetically blocked 1,14:11,12-dibenzopentacene: a persistent triplet diradical of a non-Kekulé polycyclic benzenoid hydrocarbon. <i>Chemical Science</i> , 2014, 5, 1908.	3.7	69
60	Water induced zinc oxide thin film formation and its transistor performance. <i>Journal of Materials Chemistry C</i> , 2014, 2, 5397-5403.	2.7	29
61	Recent Highlights and Perspectives on Acene Based Molecules and Materials. <i>Chemistry of Materials</i> , 2014, 26, 4046-4056.	3.2	277
62	Stable 7,14-Disubstituted-5,12-Dithiapentacenes with Quinoidal Conjugation. <i>Organic Letters</i> , 2014, 16, 3966-3969.	2.4	44
63	Pyromellitic diimide-based copolymers for ambipolar field-effect transistors: Synthesis, characterization, and device applications. <i>Journal of Polymer Science Part A</i> , 2014, 52, 2454-2464.	2.5	7
64	Tetracyanoquaterylene and Tetracyanohexarylenequinodimethanes with Tunable Ground States and Strong Near-Infrared Absorption. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 8561-8565.	7.2	94
65	Bisacenaphthopyrazinoquinoxaline derivatives: synthesis, physical properties and applications as semiconductors for n-channel field effect transistors. <i>Organic and Biomolecular Chemistry</i> , 2013, 11, 5683.	1.5	4
66	TCNQ-embedded heptacene and nonacene: synthesis, characterization and physical properties. <i>Organic and Biomolecular Chemistry</i> , 2013, 11, 6285.	1.5	7
67	A phthalimide-fused naphthalene diimide with high electron affinity for a high performance n-channel field effect transistor. <i>RSC Advances</i> , 2013, 3, 6775.	1.7	15
68	Dibenzoheptazethrene Isomers with Different Biradical Characters: An Exercise of Clar's Aromatic Sextet Rule in Singlet Biradicaloids. <i>Journal of the American Chemical Society</i> , 2013, 135, 18229-18236.	6.6	167
69	6,13-Dicyano pentacene-2,3:9,10-bis(dicarboximide) for solution-processed air-stable n-channel field effect transistors and complementary circuit. <i>Journal of Materials Chemistry C</i> , 2013, 1, 456-462.	2.7	30
70	Cyanated Diazatetracene Diimides with Ultrahigh Electron Affinity for n-Channel Field Effect Transistors. <i>Organic Letters</i> , 2013, 15, 1194-1197.	2.4	72
71	Solution-Processed LiF-Doped ZnO Films for High Performance Low Temperature Field Effect Transistors and Inverted Solar Cells. <i>ACS Applied Materials & Interfaces</i> , 2013, 5, 6687-6693.	4.0	63
72	Pushing Extended <i>p</i> -Quinodimethanes to the Limit: Stable Tetracyano-oligo(<i>N</i> -annulated) Tj ETQq0 0 0 rgBT /Overlock 10 2013, 135, 6363-6371.	6.6	170

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73	Solution-processable n-type and ambipolar semiconductors based on a fused cyclopentadithiophenebis(dicyanovinylene) core. <i>Chemical Communications</i> , 2013, 49, 7135.	2.2	25
74	A <i>p</i> - <i>p</i> -Quinodimethane-Bridged Porphyrin Dimer. <i>Chemistry - A European Journal</i> , 2013, 19, 16814-16824.	1.7	38
75	Controlled Growth of Large-Area High-Performance Small-Molecule Organic Single-Crystalline Transistors by Slot-Die Coating Using A Mixed Solvent System. <i>Advanced Materials</i> , 2013, 25, 6442-6447.	11.1	123
76	Functionalized Coronenes: Synthesis, Solid Structure, and Properties. <i>Journal of Organic Chemistry</i> , 2012, 77, 11319-11324.	1.7	35
77	Large core-expanded triazatruxene-based discotic liquid crystals: synthesis, characterization and physical properties. <i>Journal of Materials Chemistry</i> , 2012, 22, 13180.	6.7	31
78	Dithieno-naphthalimide based copolymers for air-stable field effect transistors: synthesis, characterization and device performance. <i>Journal of Materials Chemistry</i> , 2012, 22, 21201.	6.7	11
79	Low band gap polycyclic hydrocarbons: from closed-shell near infrared dyes and semiconductors to open-shell radicals. <i>Chemical Society Reviews</i> , 2012, 41, 7857.	18.7	590
80	Linear and star-shaped pyrazine-containing acene dicarboximides with high electron-affinity. <i>Organic and Biomolecular Chemistry</i> , 2012, 10, 7045.	1.5	71
81	Incorporating TCNQ into Thiophene-Fused Heptacene for n-Channel Field Effect Transistor. <i>Organic Letters</i> , 2012, 14, 2786-2789.	2.4	27
82	Large-Size Linear and Star-Shaped Dihydropyrazine Fused Pyrazinacenes. <i>Organic Letters</i> , 2012, 14, 494-497.	2.4	48
83	Stepwise Cyanation of Naphthalene Diimide for n-Channel Field-Effect Transistors. <i>Organic Letters</i> , 2012, 14, 2964-2967.	2.4	92
84	Doubly and Triply Linked Porphyrin-Perylene Monoimides as Near IR Dyes with Large Dipole Moments and High Photostability. <i>Journal of Organic Chemistry</i> , 2011, 76, 661-664.	1.7	44
85	Synthesis and Characterizations of Star-Shaped Octupolar Triazatruxenes-Based Two-Photon Absorption Chromophores. <i>Journal of Organic Chemistry</i> , 2011, 76, 780-790.	1.7	108
86	6,13-Dibromopentacene [2,3:9,10]-Bis(dicarboximide): A Versatile Building Block for Stable Pentacene Derivatives. <i>Organic Letters</i> , 2011, 13, 924-927.	2.4	69
87	Thiophene-Fused Tetracene Diimide with Low Band Gap and Ambipolar Behavior. <i>Organic Letters</i> , 2011, 13, 5960-5963.	2.4	76
88	Synthetic Chemistry of Acenes and Heteroacenes. <i>Current Organic Chemistry</i> , 2010, 14, 2070-2108.	0.9	68
89	A Cruciform 6,6'-Dipentacenyl: Synthesis, Solid-State Packing and Applications in Thin-Film Transistors. <i>Chemistry - A European Journal</i> , 2010, 16, 464-468.	1.7	63
90	Graphene oxide/ferric hydroxide composites for efficient arsenate removal from drinking water. <i>Journal of Hazardous Materials</i> , 2010, 182, 162-168.	6.5	295

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91	Synthesis of functionalized tetracene dicarboxylic imides. <i>Tetrahedron Letters</i> , 2010, 51, 6313-6315.	0.7	31
92	Dicarboxylic imide-substituted poly(<i>p</i> -phenylene vinylenes) with high electron affinity. <i>Journal of Polymer Science Part A</i> , 2010, 48, 186-194.	2.5	16
93	<i>meso</i> -Substituted Bisanthenes as Soluble and Stable Near-infrared Dyes. <i>Journal of Organic Chemistry</i> , 2010, 75, 856-863.	1.7	72
94	H-Shaped Oligothiophenes with Low Band Gaps and Amphoteric Redox Properties. <i>Organic Letters</i> , 2010, 12, 5660-5663.	2.4	13
95	Efficient synthesis of a hetero[4]rotaxane by a threading-stoppering-followed-by-clipping approach. <i>Organic and Biomolecular Chemistry</i> , 2010, 8, 2594.	1.5	43
96	Fused Bispentacenequinone and Its Unexpected Michael Addition. <i>Organic Letters</i> , 2010, 12, 3946-3949.	2.4	56
97	New Discotic Mesogens Based on Triphenylene-Fused Triazatruxenes: Synthesis, Physical Properties, and Self-Assembly. <i>Chemistry of Materials</i> , 2010, 22, 435-449.	3.2	113
98	A Stable Heptacene Derivative Substituted With Electron-Deficient Trifluoromethylphenyl and Triisopropylsilylethynyl Groups. <i>Organic Letters</i> , 2010, 12, 3360-3363.	2.4	114
99	Synthesis, Self-Assembly, and Charge Transporting Property of Contorted Tetrabenzocoronenes. <i>Journal of Organic Chemistry</i> , 2010, 75, 8069-8077.	1.7	88
100	Synthesis, physical properties and self-assembly of star-shaped oligothiophenes-substituted and fused triphenylenes. <i>Journal of Materials Chemistry</i> , 2010, 20, 1932.	6.7	42
101	Efficient Preparation of Separable Pseudo[n]rotaxanes by Selective Threading of Oligoalkylammonium Salts with Cucurbit[7]uril. <i>Chemistry - A European Journal</i> , 2009, 15, 6050-6057.	1.7	31
102	Bisanthracene Bis(dicarboxylic imide)s as Soluble and Stable NIR Dyes. <i>Chemistry - A European Journal</i> , 2009, 15, 9299-9302.	1.7	70
103	Small angle neutron scattering as sensitive tool to detect ligand-dependent shape changes in a plant lectin with β^2 -trefoil folding and their dependence on the nature of the solvent. <i>Glycoconjugate Journal</i> , 2009, 26, 111-116.	1.4	12
104	Bis-N-annulated Quaterylenebis(dicarboximide) as a New Soluble and Stable Near-Infrared Dye. <i>Organic Letters</i> , 2009, 11, 4508-4511.	2.4	71
105	Electron-Deficient Triphenylene and Trinaphthylene Carboximides. <i>Organic Letters</i> , 2009, 11, 3028-3031.	2.4	65
106	A Soluble and Stable Quinoidal Bisanthene with NIR Absorption and Amphoteric Redox Behavior. <i>Organic Letters</i> , 2009, 11, 4854-4857.	2.4	56
107	Room-temperature discotic liquid crystals based on oligothiophenes attached and fused triazatruxenes. <i>Journal of Materials Chemistry</i> , 2009, 19, 8327.	6.7	41
108	β -Conjugated oligothiophene-anthracene co-oligomers: synthesis, physical properties, and self-assembly. <i>Journal of Materials Chemistry</i> , 2009, 19, 8202.	6.7	21

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109	Anatomy and Growth Characteristics of Conjugated Polyelectrolyte/DNA Aggregates. <i>Advanced Functional Materials</i> , 2008, 18, 3606-3612.	7.8	13
110	Managing Photoexcited States in Conjugated Polymers. <i>Macromolecular Symposia</i> , 2008, 268, 1-8.	0.4	3
111	Design of Cationic Conjugated Polyelectrolytes for DNA Concentration Determination. <i>Journal of the American Chemical Society</i> , 2007, 129, 11134-11145.	6.6	109
112	Lifetime determination of fluorescence and phosphorescence of a series of oligofluorenes. <i>Journal of Chemical Physics</i> , 2006, 124, 024907.	1.2	41
113	Packing and Uniaxial Alignment of Liquid Crystalline Oligofluorenes. <i>Macromolecular Chemistry and Physics</i> , 2005, 206, 1597-1609.	1.1	36
114	Chain-Length Dependence of the Electrochemical Properties of Conjugated Oligofluorenes. <i>Macromolecular Rapid Communications</i> , 2005, 26, 1532-1537.	2.0	109
115	Monodisperse Oligofluorenes with Keto Defect as Models to Investigate the Origin of Green Emission From Polyfluorenes: Synthesis, Self-Assembly, and Photophysical Properties. <i>Chemistry - A European Journal</i> , 2005, 11, 6833-6845.	1.7	99
116	Molecular dynamics of oligofluorenes: A dielectric spectroscopy investigation. <i>Journal of Chemical Physics</i> , 2004, 120, 2368-2374.	1.2	30
117	Synthesis and Characterization of Monodisperse Oligofluorenes. <i>Chemistry - A European Journal</i> , 2004, 10, 2681-2688.	1.7	177
118	Rapid electron propagation through molecular wire monolayers sandwiched between two gold electrodes. <i>Synthetic Metals</i> , 2001, 121, 1269-1270.	2.1	1
119	Redoxactive Phenylacetylene Monodendrons: Rapid Solid-Phase Synthesis and Their Electrochemical Properties. <i>Macromolecules</i> , 2001, 34, 3812-3814.	2.2	18
120	A new solid-supported iterative divergent/convergent strategy for the synthesis of dendrimers. <i>Tetrahedron Letters</i> , 2001, 42, 2181-2184.	0.7	17
121	A One-Pot Procedure to Prepare S-Protected 4-Iodothiophenols. <i>Synthetic Communications</i> , 2000, 30, 4293-4298.	1.1	11