

# Cyril Poriel

## List of Publications by Year in descending order

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113  
papers

4,251  
citations

66234

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133063

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120  
docs citations

120  
times ranked

2754  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dispiroacridine-indacenobisthiophene positional isomers: impact of the bridge on the physicochemical properties. <i>Materials Chemistry Frontiers</i> , 2022, 6, 225-236.	3.2	2
2	Are pure hydrocarbons the future of host materials for blue phosphorescent organic light-emitting diodes?. <i>Materials Chemistry Frontiers</i> , 2022, 6, 1246-1252.	3.2	15
3	Pure Hydrocarbons: An Efficient Molecular Design Strategy for the Next Generation of Host Materials for Phosphorescent Organic Light-Emitting Diodes. <i>Accounts of Materials Research</i> , 2022, 3, 379-390.	5.9	26
4	<i>Spiro</i> -configured dibenzosuberene compounds as deep-blue emitters for organic light-emitting diodes with a CIE $y$ of 0.04. <i>Materials Chemistry Frontiers</i> , 2022, 6, 1803-1813.	3.2	14
5	Pure Hydrocarbon Materials as Highly Efficient Host for White Phosphorescent Organic Light-Emitting Diodes: A New Molecular Design Approach. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	7.2	25
6	Quinolinophenothiazine as an electron rich fragment for high efficiency RGB single-layer phosphorescent organic light-emitting diodes. <i>Materials Chemistry Frontiers</i> , 2021, 5, 8066-8077.	3.2	9
7	Designing Host Materials for the Emissive Layer of Single-Layer Phosphorescent Organic Light-Emitting Diodes: Toward Simplified Organic Devices. <i>Advanced Functional Materials</i> , 2021, 31, 2010547.	7.8	51
8	[4]Cyclo-N-alkyl-2,7-carbazoles: Influence of the Alkyl Chain Length on the Structural, Electronic, and Charge Transport Properties. <i>Journal of the American Chemical Society</i> , 2021, 143, 8804-8820.	6.6	19
9	Spirobifluorene Dimers: Understanding How The Molecular Assemblies Drive The Electronic Properties. <i>Advanced Functional Materials</i> , 2021, 31, 2104980.	7.8	18
10	A "A, D and A blue emitting fluorophores based on dispiro[fluorene-9,6-indeno[1,2-b]fluorene-12,9-fluorene]. <i>Materials Advances</i> , 2021, 2, 1271-1283.	2.6	8
11	Spirophenylacridine-2,7-(diphenylphosphineoxide)-fluorene: A Bipolar Host for High-Efficiency Single-Layer Blue Phosphorescent Organic Light-Emitting Diodes. <i>Advanced Optical Materials</i> , 2020, 8, 1901225.	3.6	41
12	Modulation of circularly polarized luminescence through excited-state symmetry breaking and interbranched exciton coupling in helical push-pull organic systems. <i>Chemical Science</i> , 2020, 11, 567-576.	3.7	79
13	9,9-Spirobifluorene based zinc coordination polymers: a study on linker geometry and topology. <i>CrystEngComm</i> , 2020, 22, 293-303.	1.3	10
14	White-light electroluminescence from a layer incorporating a single fully-organic spiro compound with phosphine oxide substituents. <i>Journal of Materials Chemistry C</i> , 2020, 8, 14462-14468.	2.7	15
15	Synthesis, photophysical and electropolymerization properties of thiophene-substituted 2,3-diphenylbuta-1,3-dienes. <i>New Journal of Chemistry</i> , 2020, 44, 12556-12567.	1.4	1
16	Persistent Organic Room-Temperature Phosphorescence in Cyclohexane- <i>trans</i> -1,2-Bisphthalimide Derivatives: The Dramatic Impact of Heterochiral vs Homochiral interactions. <i>Journal of Physical Chemistry Letters</i> , 2020, 11, 6426-6434.	2.1	20
17	Universal host materials for red, green and blue high-efficiency single-layer phosphorescent organic light-emitting diodes. <i>Journal of Materials Chemistry C</i> , 2020, 8, 16354-16367.	2.7	39
18	Emerging organic electronics. <i>Materials Chemistry Frontiers</i> , 2020, 4, 2497-2498.	3.2	14

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19	Highly Efficient Thermally Activated Delayed Fluorescence via an Unconjugated Donor–Acceptor System Realizing EQE of Over 30%. <i>Advanced Materials</i> , 2020, 32, e2003885.	11.1	148
20	Evolution of pure hydrocarbon hosts: simpler structure, higher performance and universal application in RGB phosphorescent organic light-emitting diodes. <i>Chemical Science</i> , 2020, 11, 4887-4894.	3.7	58
21	Linking triptycene to silole: a fruitful association. <i>Materials Chemistry Frontiers</i> , 2020, 4, 2006-2017.	3.2	3
22	Blue Single-Layer Organic Light-Emitting Diodes Using Fluorescent Materials: A Molecular Design View Point. <i>Advanced Functional Materials</i> , 2020, 30, 1910040.	7.8	77
23	[ <i>n</i> ]-Cyclo[9,9]-dibutyl[2,7]-fluorene ( <i>n</i> =4, 5): Nanoring Size Influence in Carbon-Bridged Cyclo[ <i>n</i> ]-phenylenes. <i>Angewandte Chemie</i> , 2020, 132, 11159-11165.	1.6	8
24	[ <i>n</i> ]-Cyclo[9,9]-dibutyl[2,7]-fluorene ( <i>n</i> =4, 5): Nanoring Size Influence in Carbon-Bridged Cyclo[ <i>n</i> ]-phenylenes. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 11066-11072.	7.2	22
25	1-Carbazolyl Spirobifluorene: Synthesis, Structural, Electrochemical, and Photophysical Properties. <i>Journal of Physical Chemistry C</i> , 2019, 123, 19094-19104.	1.5	40
26	Cyclization of Terphenyl-Bisfluorenols: A Mechanistic Study of the Regioselectivity. <i>Chemistry - A European Journal</i> , 2019, 25, 10689-10697.	1.7	6
27	[4]Cyclo[ <i>n</i> ]-ethyl[2,7]-carbazole: Synthesis, Structural, Electronic and Charge Transport Properties. <i>Chemistry - A European Journal</i> , 2019, 25, 7740-7748.	1.7	32
28	C1-Linked Spirobifluorene Dimers: Pure Hydrocarbon Hosts for High-Performance Blue Phosphorescent OLEDs. <i>Angewandte Chemie</i> , 2019, 131, 3888-3893.	1.6	22
29	C1-Linked Spirobifluorene Dimers: Pure Hydrocarbon Hosts for High-Performance Blue Phosphorescent OLEDs. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 3848-3853.	7.2	95
30	New generations of spirobifluorene regioisomers for organic electronics: tuning electronic properties with the substitution pattern. <i>Chemical Communications</i> , 2019, 55, 14238-14254.	2.2	83
31	Discrimination of positional isomers by ion mobility mass spectrometry: application to organic semiconductors. <i>Analytical Methods</i> , 2018, 10, 2303-2306.	1.3	2
32	A Dihydrodinaphthoheptacene. <i>Journal of Organic Chemistry</i> , 2018, 83, 1891-1897.	1.7	9
33	<i>n</i> -Cyanoimine as an electron-withdrawing functional group for organic semiconductors: example of dihydroindacenodithiophene positional isomers. <i>Journal of Materials Chemistry C</i> , 2018, 6, 13197-13210.	2.7	14
34	Annealing effect on the electrical properties of IF(CN) <sub>2</sub> -meta based OTFTs: Thermal behavior and modeling of charge transport. <i>Superlattices and Microstructures</i> , 2018, 123, 286-296.	1.4	1
35	Confining Nitrogen Inversion to Yield Enantiopure Quinolino[3,2,1- <i>k</i> ]Phenothiazine Derivatives. <i>Advanced Functional Materials</i> , 2018, 28, 1803140.	7.8	29
36	[4]Cyclofluorene: Unexpected Influence of Alkyl Chain Length. <i>ChemPlusChem</i> , 2018, 83, 874-880.	1.3	28

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37	Dihydroindenofluorene Positional Isomers. <i>Accounts of Chemical Research</i> , 2018, 51, 1818-1830.	7.6	59
38	Influence of the gate bias stress on the stability of n-type organic field-effect transistors based on dicyanovinylene-dihydroindenofluorene semiconductors. <i>Materials Chemistry Frontiers</i> , 2018, 2, 1631-1641.	3.2	23
39	Zinc Tetraphenylporphyrin as High Performance Visible Light Photoinitiator of Cationic Photosensitive Resins for LED Projector 3D Printing Applications. <i>Macromolecules</i> , 2017, 50, 746-753.	2.2	99
40	Performance improvement of IF(CN <sub>2</sub> ) <sub>2</sub> meta based N-channel OTFTs and their integration into a stable CMOS inverter. <i>Solid-State Electronics</i> , 2017, 130, 49-56.	0.8	12
41	Electron-Rich 4-Substituted Spirobifluorenes: Toward a New Family of High Triplet Energy Host Materials for High-Efficiency Green and Sky Blue Phosphorescent OLEDs. <i>ACS Applied Materials &amp; Interfaces</i> , 2017, 9, 6194-6206.	4.0	51
42	Electron-Deficient Dihydroindaceno-Dithiophene Regioisomers for n-Type Organic Field-Effect Transistors. <i>ACS Applied Materials &amp; Interfaces</i> , 2017, 9, 8219-8232.	4.0	37
43	Influence of Fluorene and Spirobifluorene Regioisomerism on the Structure, Organization, and Permeation Properties of Monolayers. <i>Journal of Physical Chemistry C</i> , 2017, 121, 14228-14237.	1.5	12
44	Spirobifluorene Regioisomerism: A Structure-Property Relationship Study. <i>Chemistry - A European Journal</i> , 2017, 23, 7719-7727.	1.7	85
45	Structure-property relationship of 4-substituted-spirobifluorenes as hosts for phosphorescent organic light emitting diodes: an overview. <i>Journal of Materials Chemistry C</i> , 2017, 5, 3869-3897.	2.7	89
46	A series of chiral metal-organic frameworks based on fluorene di- and tetra-carboxylates: syntheses, crystal structures and luminescence properties. <i>CrystEngComm</i> , 2017, 19, 2042-2056.	1.3	11
47	Modulating the Physical and Electronic Properties over Positional Isomerism: The Dispirofluorene-Dihydroindacenodithiophene (DSF-DT) Family. <i>Chemistry - A European Journal</i> , 2017, 23, 17290-17303.	1.7	17
48	Modulation of the Physicochemical Properties of Donor-Spiro-Acceptor Derivatives through Donor Unit Planarisation: Phenylacridine versus Indoloacridine-New Hosts for Green and Blue Phosphorescent Organic Light-Emitting Diodes (PhOLEDs). <i>Chemistry - A European Journal</i> , 2016, 22, 10136-10149.	1.7	49
49	A glance at violet LED sensitive photoinitiators based on the spiroxanthene scaffold. <i>Journal of Applied Polymer Science</i> , 2016, 133, .	1.3	11
50	9-Hydroxyquinolino[3,2,1-bk]phenothiazine: A New Electron-Rich Fragment for Organic Electronics. <i>Chemistry - A European Journal</i> , 2016, 22, 17930-17935.	1.7	46
51	Thioxanthene and dioxothioxanthene dihydroindeno[2,1-b]fluorenes: synthesis, properties and applications in green and sky blue phosphorescent OLEDs. <i>Journal of Materials Chemistry C</i> , 2016, 4, 1692-1703.	2.7	38
52	Incorporation of spirobifluorene regioisomers in electron-donating molecular systems for organic solar cells. <i>RSC Advances</i> , 2016, 6, 25952-25959.	1.7	17
53	Spirobifluorenyl-Porphyrins and their Derived Polymers for Homogeneous or Heterogeneous Catalysis. , 2016, , 345-393.		0
54	Donor/Acceptor Dihydroindeno[1,2-a]fluorene and Dihydroindeno[2,1-b]fluorene: Towards New Families of Organic Semiconductors. <i>Chemistry - A European Journal</i> , 2015, 21, 9426-9439.	1.7	53

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55	4-Pyridyl-9,9- $\lambda^2$ -spirobifluorenes as Host Materials for Green and Sky-Blue Phosphorescent OLEDs. <i>Journal of Physical Chemistry C</i> , 2015, 119, 5790-5805.	1.5	59
56	Properties modulation of organic semi-conductors based on a donor-spiro-acceptor (D-spiro-A) molecular design: new host materials for efficient sky-blue PhOLEDs. <i>Journal of Materials Chemistry C</i> , 2015, 3, 9701-9714.	2.7	55
57	Modulation of the Electronic and Mesomorphic Properties of Alkynyl- $\lambda^2$ -Spirobifluorene Compounds as a Function of the Substitution Pattern. <i>Journal of Physical Chemistry C</i> , 2015, 119, 10564-10575.	1.5	18
58	The structure-property relationship study of electron-deficient dihydroindeno[2,1-b]fluorene derivatives for n-type organic field effect transistors. <i>Journal of Materials Chemistry C</i> , 2015, 3, 5742-5753.	2.7	46
59	Spirobifluorene-2,7-dicarbazole-4- $\lambda^2$ -phosphine Oxide as Host for High-Performance Single-Layer Green Phosphorescent OLED Devices. <i>Organic Letters</i> , 2015, 17, 4682-4685.	2.4	56
60	Spiro-configured phenyl acridine thioxanthene dioxide as a host for efficient PhOLEDs. <i>Chemical Communications</i> , 2015, 51, 1313-1315.	2.2	69
61	<i>ortho</i> , <i>meta</i> , and <i>para</i> -Dihydroindenofluorene Derivatives as Host Materials for Phosphorescent OLEDs. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 1176-1180.	7.2	129
62	An electron deficient dicyanovinylene-ladder-type pentaphenylene derivative for n-type organic field effect transistors. <i>Journal of Materials Chemistry C</i> , 2014, 2, 3292-3302.	2.7	25
63	Luminescence modulation in liquid crystalline phases containing a dispiro[fluorene-9,11- $\lambda^2$ -indeno[1,2-b]fluorene-12- $\lambda^2$ ,9- $\lambda^2$ -fluorene] core. <i>Journal of Materials Chemistry C</i> , 2014, 2, 4265-4275.	2.1	20
64	9,9- $\lambda^2$ -Spirobifluorene and 4-phenyl-9,9- $\lambda^2$ -spirobifluorene: pure hydrocarbon small molecules as hosts for efficient green and blue PhOLEDs. <i>Journal of Materials Chemistry C</i> , 2014, 2, 4156-4166.	2.7	75
65	2-Substituted vs 4-substituted-9,9- $\lambda^2$ -spirobifluorene host materials for green and blue phosphorescent OLEDs: a structure-property relationship study. <i>Tetrahedron</i> , 2014, 70, 6337-6351.	1.0	43
66	2,5-Thiophene substituted spirobisindoles synthesis, characterization, electrochemical properties and performance in bulk heterojunction solar cells. <i>New Journal of Chemistry</i> , 2013, 37, 464-473.	1.4	10
67	Experimental and theoretical insights into the sequential oxidations of 3- $\lambda^2$ -spiro molecules derived from oligophenylenes: A comparative study of 1,2-b-DiSpiroFluorene-IndenoFluorene versus 1,2-b-DiSpiroFluorene( <i>tert</i> -butyl)4-IndenoFluorene. <i>Electrochimica Acta</i> , 2013, 110, 735-740.	2.6	9
68	Modulation of the Electronic Properties of 3- $\lambda^2$ -spiro Compounds Derived from Bridged Oligophenylenes: A Structure-Property Relationship. <i>Journal of Organic Chemistry</i> , 2013, 78, 886-898.	1.7	43
69	Phenylboronic Acid Modified Anodes Promote Faster Biofilm Adhesion and Increase Microbial Fuel Cell Performances. <i>Electroanalysis</i> , 2013, 25, 601-605.	1.5	38
70	Dependence of the Properties of Dihydroindenofluorene Derivatives on Positional Isomerism: Influence of the Ring Bridging. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 14147-14151.	7.2	90
71	Intramolecular excimer emission as a blue light source in fluorescent organic light emitting diodes: a promising molecular design. <i>Journal of Materials Chemistry</i> , 2012, 22, 7149.	6.7	103
72	On the nature of the electrode surface modification by cathodic reduction of tetraarylporphyrin diazonium salts in aqueous media. <i>Electrochemistry Communications</i> , 2012, 20, 167-170.	2.3	18

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73	A robust pure hydrocarbon derivative based on the (2,1-b)-indenofluorenyl core with high triplet energy level. <i>Chemical Communications</i> , 2011, 47, 11703.	2.2	48
74	Synthesis and Properties of a Blue Bipolar Indenofluorene Emitter Based on a D-Å-A Design. <i>Organic Letters</i> , 2011, 13, 4418-4421.	2.4	77
75	A 9,9-Å <sup>2</sup> -spirobifluorene based Metal-Å“Organic Framework: synthesis, structure analysis and gas sorption properties. <i>Journal of Materials Chemistry</i> , 2011, 21, 18715.	6.7	49
76	Direct Electron Transfer of Hemoglobin and Myoglobin at the Bare Glassy Carbon Electrode in an Aqueous BMI.BF <sub>4</sub> Ionic-Liquid Mixture. <i>ChemPhysChem</i> , 2011, 12, 411-418.	1.0	10
77	Incorporation of Spiroxanthene Units in Blue-Å“Emitting Oligophenylene Frameworks: A New Molecular Design for OLED Applications. <i>Chemistry - A European Journal</i> , 2011, 17, 12631-12645.	1.7	65
78	Violet-Å“to-Å“Blue Tunable Emission of Aryl-Å“Substituted Dispirofluorene-Å“Indenofluorene Isomers by Conformationally-Å“Controllable Intramolecular Excimer Formation. <i>Chemistry - A European Journal</i> , 2011, 17, 10272-10287.	1.7	65
79	Blue Emitting 3-Å“-Å“Spiro Terfluorene-Å“Indenofluorene Isomers: A Structure-Å“Properties Relationship Study. <i>Chemistry - A European Journal</i> , 2011, 17, 14031-14046.	1.7	51
80	(2,1-Å“i>)-Å“Indenofluorene Derivatives: Syntheses, X-Å“ray Structures, Optical and Electrochemical Properties. <i>Chemistry - A European Journal</i> , 2010, 16, 13646-13658.	1.7	52
81	DiSpiroXanthene-IndenoFluorene: A New Blue Emitter for Nondoped Organic Light Emitting Diode Applications. <i>Organic Letters</i> , 2010, 12, 452-455.	2.4	76
82	Encumbered DiSpiro[Fluorene-Å“IndenoFluorene]: Mechanistic Insights. <i>Chemistry - A European Journal</i> , 2009, 15, 13304-13307.	1.7	39
83	Chiral, Neutral, and Paramagnetic Gold Dithiolene Complexes Derived from Camphorquinone. <i>European Journal of Inorganic Chemistry</i> , 2009, 2009, 5413-5421.	1.0	29
84	The synthesis, physicochemical properties and anodic polymerization of a novel ladder pentaphenylene. <i>Dyes and Pigments</i> , 2009, 83, 339-347.	2.0	13
85	Tuning the Optical Properties of Aryl-Substituted Dispirofluorene-Indenofluorene Isomers through Intramolecular Excimer Formation. <i>Organic Letters</i> , 2009, 11, 4794-4797.	2.4	50
86	New 3-Å“Spiro Ladder-Å“Type Phenylene Materials: Synthesis, Physicochemical Properties and Applications in OLEDs. <i>Chemistry - A European Journal</i> , 2008, 14, 11328-11342.	1.7	73
87	Comparative behaviour of the anodic oxidation of mono-, di- and tetra-arylporphyrins: Towards new electroactive materials with variable bandgaps. <i>Journal of Electroanalytical Chemistry</i> , 2008, 623, 204-214.	1.9	28
88	Synthesis of a fluoresceine-derivatized fluorene and its electrogenerated copolymers with fluorene: New pH indicators. <i>Synthetic Metals</i> , 2008, 158, 790-795.	2.1	10
89	Design and electropolymerization of a new optically active iron tetraspirobifluorenyl porphyrin. <i>Synthetic Metals</i> , 2008, 158, 796-801.	2.1	18
90	Anodic oxidation of indenofluorene. Electrodeposition of electroactive poly(indenofluorene). <i>New Journal of Chemistry</i> , 2008, 32, 1259.	1.4	20

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91	New Dispiro Compounds: Synthesis and Properties. <i>Organic Letters</i> , 2008, 10, 373-376.	2.4	52
92	Oxidative Rearrangement of Indoles: A New Approach to the EFHG-Tetracyclic Core of Diazonamide A. <i>Journal of Organic Chemistry</i> , 2007, 72, 2978-2987.	1.7	43
93	The remarkable effect of the 7-substituent in the diastereoselective oxidative rearrangement of indoles: Asymmetric synthesis of 3,3-disubstituted oxindoles. <i>Chemical Communications</i> , 2007, , 286-288.	2.2	21
94	Dispirofluorene-Indenofluorene Derivatives as New Building Blocks for Blue Organic Electroluminescent Devices and Electroactive Polymers. <i>Chemistry - A European Journal</i> , 2007, 13, 10055-10069.	1.7	131
95	Facial discrimination in monoarylporphyrins: Synthesis and stereochemical behaviour of bis(ligated) monospirofluorenylporphyrin ruthenium complexes. <i>Inorganic Chemistry Communication</i> , 2007, 10, 627-630.	1.8	4
96	Dispirofluorene-indenofluorene (DSFIF): Synthesis, Electrochemical, and Optical Properties of a Promising New Family of Luminescent Materials. <i>Organic Letters</i> , 2006, 8, 257-260.	2.4	59
97	Electroactive films of poly(tetraphenylporphyrins) with reduced bandgap. <i>Journal of Electroanalytical Chemistry</i> , 2006, 597, 19-27.	1.9	53
98	Anodic oxidation and physicochemical properties of various porphyrin-fluorenes or -spirobifluorenes: Synthesis of new polymers for heterogeneous catalytic reactions. <i>Journal of Electroanalytical Chemistry</i> , 2005, 583, 92-103.	1.9	44
99	Asymmetric heterogeneous carbene transfer catalyzed by optically active ruthenium spirobifluorenylporphyrin polymers. <i>Tetrahedron: Asymmetry</i> , 2005, 16, 1463-1472.	1.8	37
100	The diazo route to diazonamide A: studies on the tyrosine-derived fragment. <i>Organic and Biomolecular Chemistry</i> , 2005, 3, 3805.	1.5	38
101	Stability of Tin Etiopurpurin. <i>Photochemistry and Photobiology</i> , 2005, 81, 149-153.	1.3	2
102	Stability of Tin Etiopurpurin. <i>Photochemistry and Photobiology</i> , 2005, 81, 149.	1.3	6
103	Synthesis and stereochemical studies of di and tetra 9,9 <sup>2</sup> -spirobifluorene porphyrins: new building blocks for catalytic material. <i>Tetrahedron</i> , 2004, 60, 145-158.	1.0	42
104	Organic Cross-Linked Electropolymers as Supported Oxidation Catalysts: Poly((tetrakis(9,9 <sup>2</sup> -spirobifluorenyl)porphyrin)manganese) Films. <i>Inorganic Chemistry</i> , 2004, 43, 5086-5095.	1.9	48
105	Syntheses of Manganese and Iron Tetraspirofluorene Porphyrins as New Catalysts for Oxidation of Alkenes by Hydrogen Peroxide and Iodosylbenzene. <i>ChemInform</i> , 2003, 34, no.	0.1	0
106	Syntheses of manganese and iron tetraspirofluorene porphyrins as new catalysts for oxidation of alkenes by hydrogen peroxide and iodosylbenzene. <i>Tetrahedron Letters</i> , 2003, 44, 1759-1761.	0.7	34
107	Poly(9,9 <sup>2</sup> -spirobifluorene-manganese porphyrin): a new catalytic material for oxidation of alkenes by iodobenzene diacetate and iodosylbenzene. Electronic supplementary information (ESI) available: methods for synthesis of all compounds, physical data and detailed procedures for the catalytic oxidations. See <a href="http://www.rsc.org/suppdata/cc/b3/b301717f/">http://www.rsc.org/suppdata/cc/b3/b301717f/</a> . <i>Chemical Communications</i> , 2003, , 1104-1105.	2.2	35
108	Poly(ruthenium carbonyl spirobifluorenylporphyrin): a new polymer used as a catalytic device for carbene transfer. Electronic supplementary information (ESI) available: experimental details. See <a href="http://www.rsc.org/suppdata/cc/b3/b306021g/">http://www.rsc.org/suppdata/cc/b3/b306021g/</a> . <i>Chemical Communications</i> , 2003, , 2308.	2.2	42

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109	Anodic behaviour of mono- and bisdithiafulvenyl-9,9- $\lambda^2$ -spirobifluorene: insertion of vinyllogous TTF into the spirobifluorenyle framework. <i>Journal of Electroanalytical Chemistry</i> , 2002, 530, 33-39.	1.9	19
110	<sup>1</sup> H-NMR and EPR studies of the electronic structure of low-spin ruthenium(III) isocyanide porphyrin complexes: unusual (dxz,dyz) <sup>4</sup> (dxy) <sup>1</sup> configuration. <i>Journal of Organometallic Chemistry</i> , 2001, 629, 145-152.	0.8	8
111	New electrochemically synthesized copolymers: poly(difluorenyl-ethylenes). <i>Electrochemistry Communications</i> , 2000, 2, 382-385.	2.3	12
112	An expedient approach to the 2,3,5,6-tetrasubstituted pyridine core of nosiheptide using oxidative cleavage of 2,3,5,8-tetrasubstituted quinolines. <i>Arkivoc</i> , 2000, 2007, 56-63.	0.3	0
113	Journal of Materials Chemistry C Editor's choice web collection: $\lambda^2$ -Spiro compounds for electronics <sup>TM</sup> . <i>Journal of Materials Chemistry C</i> , 0, , .	2.7	3