Naoki Aratani

List of Publications by Year
in descending order

251	13,609	36303 51	25787 108
papers	citations	h-index	g-index

288	288	288	11333
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Single crystal field-effect transistor of tetrabenzoporphyrin with a one-dimensionally extended columnar packing motif exhibiting efficient charge transport properties. Journal of Materials Chemistry C, 2022, 10, 2527-2531.	5.5	5
2	On-surface synthesis and characterization of nitrogen-substituted undecacenes. Nature Communications, 2022, 13, 511.	12.8	26
3	Facile Post-synthesis and Redox Behavior of Ï€-Expanded Ferrocene and ansa-Ferrocene. Chemistry Letters, 2022, 51, 428-430.	1.3	1
4	Seeing Is Believing: A Wavy N-Heteroarene with 20 Six-Membered Rings Linearly Annulated in a Row. CCS Chemistry, 2022, 4, 3491-3496.	7.8	10
5	Synthesis of Planar meso-Aryl Rosarins: A Reversible Antiaromatic/Aromatic Interconversion. Organic Letters, 2022, , .	4.6	5
6	A porphyrin(2.1.2.1) bis-boron complex as a deep-red AIE luminophore induced by intermolecular Fâ€“Ï€ interaction. Dalton Transactions, 2022, 51, 9606-9610.	3.3	4
7	Exploration of Alkyl Group Effects on the Molecular Packing of 5,15-Disubstituted Tetrabenzoporphyrins toward Efficient Charge-Carrier Transport. ACS Applied Materials & Interfaces, 2022, 14, 32319-32329.	8.0	4
8	One-Pot Synthesis of a Cyclic Pyrene Octamer from Two Bifunctionalized Pyrene Monomers. Synthesis, 2021, 53, 344-347.	2.3	1
9	Synthesis and Evaluation of Charge Transport Property of Ethyneneâ€Bridged Anthracene Oligomers. Macromolecular Chemistry and Physics, 2021, 222, 2100024.	2.2	0
10	Buckyball as an Electron Donor in a Dyad of C 60 and Xanthene Dye. European Journal of Organic Chemistry, 2021, 2021, 3377-3381.	2.4	1
11	Synthesis and Properties of the Doubly Oxonium-Embedded Picenes as Electron-Deficient Polycyclic Aromatic Hydrocarbons. Organic Letters, 2021, 23, 3986-3990.	4.6	3
12	Deep-red circularly polarised luminescent C70 derivatives. Scientific Reports, 2021, 11, 12072.	3.3	8
13	Synthesis of 10,20-substituted tetrabenzo-5,15-diazaporphyrin copper complexes from soluble precursors. Journal of Porphyrins and Phthalocyanines, 2021, 25, 1186-1192.	0.8	3
14	Mirrorâ€Image Cofacial Coronene Dimers Characterized by CD and CPL Spectroscopy: A Twisted Bilayer Nanographene. ChemPhotoChem, 2021, 5, 974-978.	3.0	2
15	Binuclear Rhodium(I) Complex of a Dimethylvinylene-Bridged Distorted Hexaphyrin(2.1.2.1.2.1). Inorganic Chemistry, 2021, 60, 16070-16073.	4.0	2
16	Open-circuit-voltage shift of over 0.5 V in organic photovoltaic cells induced by a minor structural difference in alkyl substituents. Chemical Science, 2020, 11, 1825-1831.	7.4	8
17	Cyclic butadiyne-linked porphyrin(2.1.2.1) oligomers. Journal of Porphyrins and Phthalocyanines, 2020, 24, 489-497.	0.8	9
18	Orbital-Energy Modulation of Tetrabenzoporphyrin-Derived Non-Fullerene Acceptors for Improved Open-Circuit Voltage in Organic Solar Cells. Journal of Organic Chemistry, 2020, 85, 168-178.	3.2	10

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19	Synthesis and Morphological Control of Organic Semiconducting Materials Using the Precursor Approach. Bulletin of the Chemical Society of Japan, 2020, 93, 1234-1267.	3.2	26
20	Vinylene-Bridged Cyclic Dipyrrin and BODIPY Trimers. International Journal of Molecular Sciences, 2020, 21, 8041.	4.1	7
21	A Directly-linked Cyclic Pyrene Tetramer as a Back-to-back Receptor for Two Fullerenes. Chemistry Letters, 2020, 49, 892-895.	1.3	3
22	Visibleâ€Lightâ€Induced Heptacene Generation under Ambient Conditions: Utilization of Singleâ€crystal Interior as an Isolated Reaction Site. Chemistry - A European Journal, 2020, 26, 15079-15083.	3.3	15
23	Small bandgap in atomically precise 17-atom-wide armchair-edged graphene nanoribbons. Communications Materials, 2020, 1, .	6.9	40
24	Direct borylation of terrylene and quaterrylene. Beilstein Journal of Organic Chemistry, 2020, 16, 621-627.	2.2	2
25	A Windmill-Shaped Molecule with Anthryl Blades to Form Smooth Hole-Transport Layers via a Photoprecursor Approach. Materials, 2020, 13, 2316.	2.9	1
26	Crystallizationâ€Induced Emission of Azobenzene Derivatives. Angewandte Chemie, 2019, 131, 14311-14316.	2.0	18
27	Control of Aromaticity and cis â€/ trans â€Isomeric Structure of Nonâ€Planar Hexaphyrin(2.1.2.1.2.1) and Metal Complexes. Angewandte Chemie - International Edition, 2019, 58, 12524-12528.	13.8	12
28	Torsional chirality generation based on cyclic oligomers constructed from an odd number of pyrenes. Chemical Communications, 2019, 55, 9618-9621.	4.1	17
29	Control of Aromaticity and cis â€/ trans â€Isomeric Structure of Nonâ€Planar Hexaphyrin(2.1.2.1.2.1) and Metal Complexes. Angewandte Chemie, 2019, 131, 12654-12658.	2.0	0
30	Crystallizationâ€Induced Emission of Azobenzene Derivatives. Angewandte Chemie - International Edition, 2019, 58, 14173-14178.	13.8	53
31	Synthesis of Anthracene Derivatives with Azaaceneâ€Containing Iptycene Wings and the Utilization as a Dopant for Solutionâ€Processed Organic Lightâ€Emitting Diodes. Chemistry - A European Journal, 2019, 25, 15565-15571.	3.3	6
32	2,7,12,17-Tetra(2,5-thienylene)-substituted porphycenes. Journal of Porphyrins and Phthalocyanines, 2019, 23, 898-907.	0.8	3
33	Response to â€œThe Seven-Membered Ring in Bis-Azuleno-Naphthalene is Non-Aromaticâ€. European Journal of Organic Chemistry, 2019, 2019, 860-861.	2.4	9
34	A remarkably strained cyclopyrenylene trimer that undergoes metal-free direct oxygen insertion into the biaryl Câ€“C ï*f*-bond. Chemical Science, 2019, 10, 6785-6790.	7.4	12
35	Synthesis of a Porphyrin(2.1.2.1) Nanobelt and Its Ability To Bind Fullerene. Organic Letters, 2019, 21, 2069-2072.	4.6	39
36	Synthesis of [14]Oxatriphyrins(2.1.1) and Their Transformation into Ethaneâ€Bridged Oxatripyrrins by Boron Complexation. European Journal of Organic Chemistry, 2018, 2018, 2122-2129.	2.4	16

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37	Structure engineering: extending the length of azaacene derivatives through quinone bridges. Journal of Materials Chemistry C, 2018, 6, 3628-3633.	5.5	10
38	Macrocyclic Polyradicaloids with Unusual Super-ring Structure and Global Aromaticity. CheM, 2018, 4, 1586-1595.	11.7	110
39	Investigation and Control of Single Molecular Structures of Mesoâ€“Meso Linked Long Porphyrin Arrays. Journal of Physical Chemistry B, 2018, 122, 5121-5125.	2.6	3
40	Photophysical properties and structural analysis of modified methylene blues as near infrared dyes. Journal of Photochemistry and Photobiology A: Chemistry, 2018, 358, 441-446.	3.9	5
41	Improvement in interlayer structure of pâ€“iâ€“n-type organic solar cells with the use of fullerene-linked tetrabenzoporphyrin as additive. RSC Advances, 2018, 8, 35237-35245.	3.6	2
42	meso-Triaryl-Substituted Smaragdyrins: Facile Aromaticity Switching. Journal of the American Chemical Society, 2018, 140, 16553-16559.	13.7	46
43	Frontispiece: Semiconducting Ï€â€Extended Tetrathiafulvalene Derivatives. Chemistry - A European Journal, 2018, 24, .	3.3	0
44	An Anomalous Antiaromaticity That Arises from the Cycloheptatrienyl Anion Equivalent. European Journal of Organic Chemistry, 2018, 2018, 4508-4511.	2.4	28
45	[30]Hexaphyrin(2.1.2.1.2.1) as Aromatic Planar Ligand and Its Trinuclear Rhodium(I) Complex. Inorganic Chemistry, 2018, 57, 9902-9906.	4.0	13
46	Semiconducting Ï€â€Extended Tetrathiafulvalene Derivatives. Chemistry - A European Journal, 2018, 24, 18601-18612.	3.3	19
47	An Ethynyleneâ€Bridged Pentacene Dimer: Twoâ€Step Synthesis and Chargeâ€Transport Properties. Chemistry - A European Journal, 2018, 24, 14916-14920.	3.3	5
48	Pyreneâ€Containing Twistarene: Twelve Benzene Rings Fused in a Row. Angewandte Chemie - International Edition, 2018, 57, 13555-13559.	13.8	76
49	Pyreneâ€Containing Twistarene: Twelve Benzene Rings Fused in a Row. Angewandte Chemie, 2018, 130, 13743-13747.	2.0	27
50	1,3-Phenylene-bridged naphthalene wheels synthesized by one-pot Suzukiâ€“Miyaura coupling and the complex of the hexamer with C₆₀. RSC Advances, 2018, 8, 20872-20876.	3.6	6
51	Rylene Ribbons with Unusual Diradical Character. CheM, 2017, 2, 81-92.	11.7	116
52	Studies on Pyrene and Perylene Derivatives upon Oxidation and Application to a Higher Analogue. Bulletin of the Chemical Society of Japan, 2017, 90, 667-677.	3.2	12
53	Semiconducting Selfâ€Assembled Nanofibers Prepared from Photostable Octafluorinated Bisanthene Derivatives. Chemistry - A European Journal, 2017, 23, 7000-7008.	3.3	15
54	Engineering Thin Films of a Tetrabenzoporphyrin toward Efficient Charge-Carrier Transport: Selective Formation of a Brickwork Motif. ACS Applied Materials & Interfaces, 2017, 9, 8211-8218.	8.0	16

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55	Rearrangement of an aniline linked perylene bisimide under acidic conditions and visible to near-infrared emission from the intramolecular charge-transfer state of its fused derivatives. Chemical Communications, 2017, 53, 5698-5701.	4.1	12
56	Experimental and Theoretical Investigations of Surface-Assisted Graphene Nanoribbon Synthesis Featuring Carbonâ€“Fluorine Bond Cleavage. ACS Nano, 2017, 11, 6204-6210.	14.6	37
57	Fullerene-Based n-Type Materials That Can Be Processed by a Photoprecursor Approach for Photovoltaic Applications. ECS Journal of Solid State Science and Technology, 2017, 6, M3068-M3074.	1.8	10
58	Side-chain engineering in a thermal precursor approach for efficient photocurrent generation. Journal of Materials Chemistry A, 2017, 5, 14003-14011.	10.3	29
59	meso-to-meso 2,5-Pyrrolylene bridged zig-zag porphyrin arrays. Chemical Communications, 2017, 53, 11488-11491.	4.1	11
60	Dinaphthotetrathiafulvalene Bisimides: A New Member of the Family of Ï€-Extended TTF Stable p-Type Semiconductors. Chemistry - A European Journal, 2017, 23, 14979-14979.	3.3	1
61	Contraction of Ï€â€Conjugated Rings upon Oxidation from Cyclooctatetraene to Benzene via the Tropylium Cation. Chemistry - A European Journal, 2017, 23, 16388-16392.	3.3	14
62	Dinaphthotetrathiafulvalene Bisimides: A New Member of the Family of Ï€â€Extended TTF Stable pâ€Type Semiconductors. Chemistry - A European Journal, 2017, 23, 15002-15007.	3.3	8
63	Frontispiece: Semiconducting Selfâ€Assembled Nanofibers Prepared from Photostable Octafluorinated Bisanthene Derivatives. Chemistry - A European Journal, 2017, 23, .	3.3	0
64	Understanding the structure-determining solid fluorescence of an azaacene derivative. Journal of Materials Chemistry C, 2017, 5, 8869-8874.	5.5	35
65	1D Columnar stacking structures in the single crystals of 5,10-diarylporphyrin metal complexes. Journal of Porphyrins and Phthalocyanines, 2017, 21, 803-810.	0.8	2
66	Synthesis, Characterization and Protonation Behavior of Quinoxaline-Fused Porphycenes. Molecules, 2017, 22, 908.	3.8	14
67	Zâ€Shaped Pentalenoâ€Acene Dimers with High Stability and Small Band Gap. Angewandte Chemie - International Edition, 2016, 55, 2693-2696.	13.8	59
68	Full Characterization and Photoelectrochemical Behavior of Pyreneâ€fused Octaazadecacene and Tetraazaoctacene. Chemistry - an Asian Journal, 2016, 11, 482-485.	3.3	28
69	A Diradical Approach towards BODIPYâ€Based Dyes with Intense Nearâ€Infrared Absorption around Î»=1100â€…nm. Angewandte Chemie - International Edition, 2016, 55, 2815-2819.	13.8	100
70	Porphycene dimer-based non-fullerene acceptor for organic solar cell. Journal of Porphyrins and Phthalocyanines, 2016, 20, 1350-1360.	0.8	3
71	Frontispiece: Aromaticity Relocation in Perylene Derivatives upon Twoâ€Electron Oxidation To Form Anthracene and Phenanthrene. Chemistry - A European Journal, 2016, 22, .	3.3	0
72	Fullerene-linked tetrabenzoporphyrins for solution-processed organic photovoltaics: flexible vs. rigid linkers. Journal of Materials Chemistry A, 2016, 4, 15333-15342.	10.3	15

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73	Synthesis and Characterization of an Iridium Triphyrin Complex. Inorganic Chemistry, 2016, 55, 10106-10109.	4.0	23
74	Bisanthra-thianthrene: synthesis, structure and oxidation properties. RSC Advances, 2016, 6, 70700-70703.	3.6	11
75	Synthesis and Metalation of Doubly oâ€Phenyleneâ€Bridged Cyclic Bis(dipyrrin)s with Highly Bent Skeleton of Dibenzoporphyrin(2.1.2.1). Chemistry - A European Journal, 2016, 22, 10671-10678.	3.3	26
76	Aromaticity Relocation in Perylene Derivatives upon Twoâ€Electron Oxidation To Form Anthracene and Phenanthrene. Chemistry - A European Journal, 2016, 22, 14462-14466.	3.3	18
77	A Diradical Approach towards BODIPYâ€Based Dyes with Intense Nearâ€Infrared Absorption around Î»=1100â€…nm. Angewandte Chemie, 2016, 128, 2865-2869.	2.0	26
78	Î²â€toâ€Î² 2,5â€Pyrrolyleneâ€Linked Cyclic Porphyrin Oligomers. Chemistry - A European Journal, 2016, 22, 8801-8804.	3.3	18
79	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.	7.4	45
80	Zâ€Shaped Pentalenoâ€Acene Dimers with High Stability and Small Band Gap. Angewandte Chemie, 2016, 128, 2743-2746.	2.0	15
81	Direct observation of structural properties and fluorescent trapping sites in macrocyclic porphyrin arrays at the single-molecule level. Physical Chemistry Chemical Physics, 2016, 18, 3871-3877.	2.8	4
82	A laterally Ï€-expanded fluorone dye as an efficient near infrared fluorophore. Chemical Communications, 2016, 52, 4872-4875.	4.1	17
83	Switching charge-transfer characteristics from p-type to n-type through molecular â€œdopingâ€• (co-crystallization). Chemical Science, 2016, 7, 3851-3856.	7.4	89
84	Toward Tetraradicaloid: The Effect of Fusion Mode on Radical Character and Chemical Reactivity. Journal of the American Chemical Society, 2016, 138, 1065-1077.	13.7	103
85	Fusing N-heteroacene analogues into one â€œlinkedâ€•molecule with slipped two-dimensional ladder-like packing. Chemical Science, 2016, 7, 1309-1313.	7.4	24
86	Exploration of Giant Functional Porphyrin Arrays. Bulletin of the Chemical Society of Japan, 2015, 88, 1-27.	3.2	41
87	Tetrabenzoperipentacene: Stable Fiveâ€Electron Donating Ability and a Discrete Tripleâ€Layered Î²â€Graphite Form in the Solid State. Angewandte Chemie - International Edition, 2015, 54, 8175-8178.	13.8	28
88	Indolizino[5,6-b]quinoxaline Derivatives: Intramolecular Charge Transfer Characters and NIR Fluorescence. Chemistry - an Asian Journal, 2015, 10, 2337-2341.	3.3	6
89	Synthesis, Characterization, and Memory Performance of Two Phenazine/Triphenylamineâ€Based Organic Small Molecules through Donorâ€Acceptor Design. Asian Journal of Organic Chemistry, 2015, 4, 646-651.	2.7	13
90	Tetrabenzoperipentacene: Stable Fiveâ€Electron Donating Ability and a Discrete Tripleâ€Layered Î²â€Graphite Form in the Solid State. Angewandte Chemie, 2015, 127, 8293-8296.	2.0	13

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91	Synthesis, Properties and Crystal Structures of 2,7,12,17-Tetraarylporphycenes. Heterocycles, 2015, 90, 1214.	0.7	7
92	Evaluation of semiconducting molecular thin films solution-processed via the photoprecursor approach: the case of hexyl-substituted thienoanthracenes. Journal of Materials Chemistry C, 2015, 3, 5995-6005.	5.5	15
93	An electron-deficient tetrathiafulvalene-conjugated bistetracene. Tetrahedron Letters, 2015, 56, 3804-3808.	1.4	6
94	An Optically and Thermally Switchable Electronic Structure Based on an Anthraceneâ€“BODIPY Conjugate. Chemistry - A European Journal, 2015, 21, 4966-4974.	3.3	26
95	Effect of alkyl substituents: 5,15-bis(trimethylsilylethynyl)- vs. 5,15-bis(triisopropylsilylethynyl)-tetrabenzoporphyrins and their metal complexes. Journal of Porphyrins and Phthalocyanines, 2015, 19, 465-478.	0.8	12
96	Synthesis, Structure, and Airâ€stable Nâ€type Fieldâ€Effect Transistor Behaviors of Functionalized Octaazanonaceneâ€8,19â€dione. Angewandte Chemie - International Edition, 2015, 54, 6292-6296.	13.8	143
97	9,9â€²-Anthryl-anthroxyl radicals: strategic stabilization of highly reactive phenoxyl radicals. Chemical Communications, 2015, 51, 6734-6737.	4.1	16
98	A novel Dâ€“Ï€â€“A small molecule with N -heteroacene as acceptor moiety for photovoltaic application. Dyes and Pigments, 2015, 122, 231-237.	3.7	16
99	Facile synthesis of indolizino[3,4,5-ab]isoindoles by an acid-induced cyclization of 1,2-di(1H-pyrrol-2-yl)benzenes. Tetrahedron Letters, 2015, 56, 5564-5567.	1.4	8
100	Rewritable Multilevel Memory Performance of a Tetraazatetracene Donorâ€“Acceptor Derivative with Good Endurance. Chemistry - an Asian Journal, 2015, 10, 116-119.	3.3	65
101	Development and Application of Extended Ï€-Conjugated Functional Materials for Solution-Processed Organic Devices. Yuki Gosei Kagaku Kyokaishi/Journal of Synthetic Organic Chemistry, 2015, 73, 1232-1244.	0.1	0
102	Synthesis and electronic properties of acetylene- and butadiyne-linked 3,3â€²-porphycene dimers. Journal of Porphyrins and Phthalocyanines, 2014, 18, 849-855.	0.8	7
103	Diprotonated [28]Hexaphyrins(1.1.1.1.1.1): Triangular Antiaromatic Macrocycles. Angewandte Chemie - International Edition, 2014, 53, 3427-3431.	13.8	41
104	Synthesis and Solidâ€State Structures of a Tetrathiafulvaleneâ€Conjugated Bistetracene. Chemistry - A European Journal, 2014, 20, 6309-6314.	3.3	14
105	Synthesis and optical reactivity of 6,13-Î±-diketoprecursors of 2,3,9,10-tetraalkylpentacenes in solution, films and crystals. Journal of Materials Chemistry C, 2014, 2, 986-993.	5.5	13
106	Direct comparison of a covalently-linked dyad and a 1â€‰:â€‰1 mixture of tetrabenzoporphyrin and fullerene as organic photovoltaic materials. Chemical Communications, 2014, 50, 10379.	4.1	33
107	A kinetically protected pyrene: molecular design, bright blue emission in the crystalline state and aromaticity relocation in its dicationic species. Chemical Communications, 2014, 50, 10956-10958.	4.1	15
108	Synthesis and Electrochemical Properties of Porphyceneâ€“Diketopyrrolopyrrole Conjugates. Organic Letters, 2014, 16, 3508-3511.	4.6	17

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109	Synthesis and properties of boron complexes of [14]triphyrins(2.1.1). Chemical Communications, 2013, 49, 8955.	4.1	31
110	A 1,3â€Phenyleneâ€Bridged Hexameric Porphyrin Wheel and Efficient Excitation Energy Transfer along the Wheel. Chemistry - A European Journal, 2013, 19, 13328-13336.	3.3	22
111	Solution-processed anthradithiopheneâ€“PCBM pâ€“n junction photovoltaic cells fabricated by using the photoprecursor method. Chemical Communications, 2013, 49, 11638.	4.1	17
112	A soluble bispentacenequinone precursor for creation of directly 6,6â€²-linked bispentacenes and a tetracyanobipentacenequinodimethane. RSC Advances, 2013, 3, 15310.	3.6	19
113	Î·⁵â€Cyclopentadienyliron(II)â€“[14]Triphyrin(2.1.1) Sandwich Compounds: Synthesis, Characterization, and Stable Redox Interconversion. Angewandte Chemie - International Edition, 2013, 52, 7306-7309.	13.8	32
114	Regioselective fabrications of a MÃ¶bius aromatic [28]hexaphyrin palladium(II) complex. Journal of Porphyrins and Phthalocyanines, 2013, 17, 665-672.	0.8	4
115	Synthesis and Crystal Structures of 5,15-bis(triisopropylsilylethynyl)-tetrabenzoporphyrins. Journal of Photopolymer Science and Technology = [Fotoporima Konwakai Shi], 2013, 26, 213-216.	0.3	8
116	Directly Linked Corrole Oligomers via Facile Oxidative 3â€“3â€² Coupling Reaction. Bulletin of the Chemical Society of Japan, 2012, 85, 558-562.	3.2	39
117	Direct meso-Alkynylation of Porphyrins Doubly Assisted by Pyridyl Coordination. Organic Letters, 2012, 14, 2778-2781.	4.6	20
118	A doubly 2,6-pyridylene-bridged porphyrinâ€“peryleneâ€“porphyrin triad. Chemical Communications, 2012, 48, 4317.	4.1	16
119	Kinetically Blocked Stable Heptazethrene and Octazethrene: Closed-Shell or Open-Shell in the Ground State?. Journal of the American Chemical Society, 2012, 134, 14913-14922.	13.7	256
120	Rational Synthesis of A₂B-type meso-Triarylsubporphyrins. Organic Letters, 2012, 14, 2694-2697.	4.6	23
121	Innentitelbild: Hexaphyrin Fused to Two Anthracenes (Angew. Chem. 39/2012). Angewandte Chemie, 2012, 124, 9840-9840.	2.0	0
122	Calix[4]pyrroles bearing proximally mesoâ€“meso linking straps: synthesis and anion binding properties. Chemical Communications, 2012, 48, 8060.	4.1	16
123	1,4â€Phenyleneâ€Bridged Hexaphyrin Dimers. European Journal of Organic Chemistry, 2012, 2012, 1913-1919.	2.4	12
124	A mesoâ€Spiro[Cyclopentadieneâ€Isoporphyrin] from a Phenylethynyl Porphyrin Platinum(II) Pincer Complex. Angewandte Chemie - International Edition, 2012, 51, 3174-3177.	13.8	20
125	Effective meso Fabrications of Subporphyrins. Angewandte Chemie - International Edition, 2012, 51, 5593-5597.	13.8	54
126	Hexaphyrin Fused to Two Anthracenes. Angewandte Chemie - International Edition, 2012, 51, 9856-9859.	13.8	36

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127	Synthesis of A₂B₆â€Type [36]Octaphyrins: Copper(II)â€Metalationâ€Induced Fragmentation Reactions to Porphyrins and Nâ€Fusion Reactions of mesoâ€(3â€Thienyl) Substituents. Chemistry - an Asian Journal, 2012, 7, 1340-1346.	3.3	25
128	Aromaticâ€toâ€Antiaromatic Switching in Triply Linked Porphyrin Bis(rhodium(I)) Hexaphyrin Hybrids. Chemistry - an Asian Journal, 2012, 7, 889-893.	3.3	30
129	An Electronâ€Deficient Porphyrin Tape. Chemistry - an Asian Journal, 2012, 7, 1811-1816.	3.3	22
130	Facile Synthesis of mesoâ€Arylaminoâ€•and Alkylaminosubporphyrins. Chemistry - A European Journal, 2012, 18, 8929-8933.	3.3	24
131	Benzylic modifications of meso-alkyl-substituted porphyrins via oxidation with DDQ. Tetrahedron Letters, 2012, 53, 1156-1159.	1.4	1
132	Porphyrinâ€“hexaphyrin hybrid tapes. Chemical Science, 2011, 2, 1414.	7.4	61
133	A Î²-to-Î² 2,5-thienylene-bridged cyclic porphyrin tetramer: its rational synthesis and 1â€‰:â€‰2 binding mode with C60. Chemical Science, 2011, 2, 748.	7.4	39
134	Excited-state energy relaxation dynamics of triply linked Zn(ii) porphyrin arrays. Chemical Communications, 2011, 47, 4433.	4.1	14
135	(Invited) Construction of Multi-Porphyrin Arrays via Pd-Catalyzed Coupling Reactions. ECS Meeting Abstracts, 2011, , .	0.0	0
136	A Hexameric Porphyrin Triangle Constructed by Suzukiâ€“Miyaura Cross-coupling Reaction. Chemistry Letters, 2011, 40, 902-903.	1.3	14
137	Synthesis of Carbazoleâ€Containing Porphyrinoids by a Multiple Annulation Strategy: A Coreâ€Modified and Ï€â€Expanded Porphyrin. Angewandte Chemie - International Edition, 2011, 50, 5691-5694.	13.8	79
138	Rearrangements of a [36]Octaphyrin Triggered by Nickel(II) Metalation: Metamorphosis to a Directly mesoâ€Î²â€Linked Diporphyrin. Angewandte Chemie - International Edition, 2011, 50, 11460-11464.	13.8	29
139	The Role of Electronic Coupling in Linear Porphyrin Arrays Probed by Singleâ€Molecule Fluorescence Spectroscopy. Chemistry - A European Journal, 2011, 17, 9219-9225.	3.3	11
140	MÃ¶bius Aromatic [28]Hexaphyrin Phosphonium Adducts. Chemistry - A European Journal, 2011, 17, 9028-9031.	3.3	23
141	Synthesis and Properties of Hybrid Porphyrin Tapes. Chemistry - A European Journal, 2011, 17, 14400-14412.	3.3	65
142	Synthesis of a diimidazolylporphyrin pincer palladium complex. Journal of Porphyrins and Phthalocyanines, 2011, 15, 534-538.	0.8	20
143	meso-Trifluoromethyl-substituted Subporphyrin from Ring-splitting Reaction of meso-Trifluoromethyl-substituted [32]Heptaphyrin(1.1.1.1.1.1.1). Chemistry Letters, 2010, 39, 439-441.	1.3	33
144	Bithiopheneâ€“Porphyrin Hybrid Nanorings. Chemistry - an Asian Journal, 2010, 5, 764-767.	3.3	12

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