

Dario Pasini

List of Publications by Year in descending order

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129
papers

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100601

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136
all docs

136
docs citations

136
times ranked

4025
citing authors

#	ARTICLE	IF	CITATIONS
1	Chiroptical sensing of perrhenate in aqueous media by a chiral organic cage. <i>Chemical Communications</i> , 2022, 58, 3897-3900.	2.2	20
2	A Sustainable Synthetic Approach to the Indaceno[1,2-b:5,6-b ²]dithiophene (IDT) Core through Cascade Cyclization-Deprotection Reactions. <i>Chemistry</i> , 2022, 4, 206-215.	0.9	2
3	On the Dynamics of the Carbon-Bromine Bond Dissociation in the 1-Bromo-2-Methylnaphthalene Radical Anion. <i>Molecules</i> , 2022, 27, 4539.	1.7	1
4	Regioselective Pummerer rearrangement in [2.2]paracyclophanes. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2021, 196, 189-194.	0.8	1
5	Biocompatible graft copolymers from bacterial poly(^l -glutamic acid) and poly(lactic acid). <i>Polymer Chemistry</i> , 2021, 12, 3784-3793.	1.9	18
6	Helical Nanofibers Formed by Palladium-Mediated Assembly of Organic Homochiral Macrocycles Containing Binaphthyl and Pyridyl Units. <i>ChemPlusChem</i> , 2021, 86, 270-274.	1.3	7
7	Autonomous Self-Healing Strategy for Stable Sodium-Ion Battery: A Case Study of Black Phosphorus Anodes. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 13170-13182.	4.0	31
8	Large-Area Semi-Transparent Luminescent Solar Concentrators Based on Large Stokes Shift Aggregation-Induced Fluorinated Emitters Obtained Through a Sustainable Synthetic Approach. <i>Advanced Optical Materials</i> , 2021, 9, 2100182.	3.6	37
9	A Donor Polymer with a Good Compromise between Efficiency and Sustainability for Organic Solar Cells. <i>Advanced Energy and Sustainability Research</i> , 2021, 2, 2100069.	2.8	15
10	Clickable 2-bis(hydroxymethyl)propionic acid-derived AB ₂ monomers: Hyperbranched polyesters through the CuAAC cycloaddition (click) reaction. <i>Journal of Polymer Science</i> , 2021, 59, 2014-2022.	2.0	6
11	Triptycene derivatives as chiral probes for studying the molecular enantio-recognition on sub- μm particle cellulose tris(3,5-dimethylphenylcarbamate) chiral stationary phase. <i>Chirality</i> , 2021, 33, 883-890.	1.3	4
12	Anthradithiophene-based organic semiconductors through regiodirected double annulations. <i>Journal of Materials Chemistry C</i> , 2021, 9, 9302-9308.	2.7	15
13	Blue light driven free-radical polymerization using arylazo sulfones as initiators. <i>Polymer Chemistry</i> , 2021, 12, 5747-5751.	1.9	8
14	On the Savant's Concerted/Stepwise Model. The Electroreduction of Halogenated Naphthalene Derivatives as a Case Study. <i>ChemElectroChem</i> , 2021, 8, 4337-4344.	1.7	5
15	Large polarization of push-pull cruciforms via coordination with lanthanide ions. <i>New Journal of Chemistry</i> , 2021, 46, 221-227.	1.4	5
16	Free radical cyclopolymerization: A tool towards sequence control in functional polymers. <i>European Polymer Journal</i> , 2020, 122, 109378.	2.6	14
17	Aggregation-Induced Emission: Aggregation-Induced Circularly Polarized Luminescence: Chiral Organic Materials for Emerging Optical Technologies (<i>Adv. Mater.</i> 41/2020). <i>Advanced Materials</i> , 2020, 32, 2070309.	11.1	4
18	Clickable-bacterial poly(^l -glutamic acid). <i>Polymer Chemistry</i> , 2020, 11, 5582-5589.	1.9	31

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19	Crystallization-induced room-temperature phosphorescence in fumaramides. <i>CrystEngComm</i> , 2020, 22, 7782-7785.	1.3	27
20	Recent Advances in Non-Fullerene Acceptors of the IDIC/ITIC Families for Bulk-Heterojunction Organic Solar Cells. <i>International Journal of Molecular Sciences</i> , 2020, 21, 8085.	1.8	31
21	Chiral Triptycenes in Supramolecular and Materials Chemistry. <i>ChemistryOpen</i> , 2020, 9, 719-727.	0.9	21
22	Synthesis and Evaluation of Scalable D-A-D π -Extended Oligomers as p-Type Organic Materials for Bulk-Heterojunction Solar Cells. <i>Polymers</i> , 2020, 12, 720.	2.0	13
23	Aggregation-Induced Circularly Polarized Luminescence: Chiral Organic Materials for Emerging Optical Technologies. <i>Advanced Materials</i> , 2020, 32, e1908021.	11.1	107
24	Binaphthyl-Based Macrocycles as Optical Sensors for Aromatic Diphenols. <i>Molecules</i> , 2020, 25, 514.	1.7	0
25	One-Pot Regiodirected Annulations for the Rapid Synthesis of π -Extended Oligomers. <i>Organic Letters</i> , 2020, 22, 3263-3267.	2.4	25
26	Weiss-Cook Condensations for the Synthesis of Bridged Bithiophene Monomers and Polymers. <i>ChemistrySelect</i> , 2019, 4, 12569-12572.	0.7	5
27	Visible light 3D printing with epoxidized vegetable oils. <i>Additive Manufacturing</i> , 2019, 25, 317-324.	1.7	33
28	Scalable Synthesis of Naphthothiophene and Benzodithiophene Scaffolds as π -Conjugated Synthons for Organic Materials. <i>Synthesis</i> , 2019, 51, 677-682.	1.2	12
29	Scalable Synthesis of Naphthothiophene-based D- π -D Extended Oligomers through Cascade Direct Arylation Processes. <i>Synlett</i> , 2018, 29, 2577-2581.	1.0	13
30	Cyclopolymerizations: Synthetic Tools for the Precision Synthesis of Macromolecular Architectures. <i>Chemical Reviews</i> , 2018, 118, 8983-9057.	23.0	93
31	The efficient cyclopolymerization of silyl-ethered styrenic difunctional monomers. <i>Journal of Polymer Science Part A</i> , 2018, 56, 1593-1599.	2.5	6
32	Donor-acceptor conjugated copolymers incorporating tetrafluorobenzene as the π -electron deficient unit. <i>Journal of Polymer Science Part A</i> , 2017, 55, 1601-1610.	2.5	20
33	Optoelectronic devices of highly efficient luminogens in the solid state: general discussion. <i>Faraday Discussions</i> , 2017, 196, 455-460.	1.6	0
34	Advanced functional luminogens in the solid-state: general discussion. <i>Faraday Discussions</i> , 2017, 196, 317-334.	1.6	0
35	New and efficient fluorescent and phosphorescent luminogens: general discussion. <i>Faraday Discussions</i> , 2017, 196, 191-218.	1.6	0
36	Biomedical applications of luminogens: general discussion. <i>Faraday Discussions</i> , 2017, 196, 403-414.	1.6	0

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37	Domino Direct Arylation and Cross-Aldol for Rapid Construction of Extended Polycyclic π -Scaffolds. <i>Journal of the American Chemical Society</i> , 2017, 139, 8788-8791.	6.6	54
38	Structure-activity relationship for the solid state emission of a new family of π -push-pull π -extended chromophores. <i>Faraday Discussions</i> , 2017, 196, 143-161.	1.6	22
39	Graft copolymers from poly(β -glutamic acid): Innovative macromolecular scaffolds for additive manufacturing from renewable natural resources. , 2017, , .		0
40	Direct Arylation Strategies in the Synthesis of π -Extended Monomers for Organic Polymeric Solar Cells. <i>Molecules</i> , 2017, 22, 21.	1.7	26
41	Chiral Nanotubes. <i>Nanomaterials</i> , 2017, 7, 167.	1.9	26
42	Microstructured chitosan/poly(β -glutamic acid) polyelectrolyte complex hydrogels by computer-aided wet-spinning for biomedical three-dimensional scaffolds. <i>Journal of Bioactive and Compatible Polymers</i> , 2016, 31, 531-549.	0.8	56
43	Conjugated Thiophene-Fused Isatin Dyes through Intramolecular Direct Arylation. <i>Journal of Organic Chemistry</i> , 2016, 81, 11035-11042.	1.7	48
44	A chiroptical molecular sensor for ferrocene. <i>Chemical Communications</i> , 2016, 52, 11492-11495.	2.2	50
45	Recent Advances in Sensing Using Atropisomeric Molecular Receptors. <i>Chirality</i> , 2016, 28, 116-123.	1.3	38
46	Long-living optical gain induced by solvent viscosity in a push-pull molecule. <i>Physical Chemistry Chemical Physics</i> , 2016, 18, 18289-18296.	1.3	8
47	Polymorphism-dependent aggregation induced emission of a push-pull dye and its multi-stimuli responsive behavior. <i>Journal of Materials Chemistry C</i> , 2016, 4, 2979-2989.	2.7	66
48	Synthesis of Binaphthyl-Based Push-Pull Chromophores with Supramolecularly Polarizable Acceptor Ends. <i>Journal of Chemistry</i> , 2015, 2015, 1-7.	0.9	4
49	Solvent Molding of Organic Morphologies Made of Supramolecular Chiral Polymers. <i>Journal of the American Chemical Society</i> , 2015, 137, 8150-8160.	6.6	48
50	Synthesis, chiroptical and SHG properties of polarizable push-pull dyes built on π -extended binaphthyls. <i>RSC Advances</i> , 2015, 5, 21495-21503.	1.7	13
51	Chiral nanostructuring of multivalent macrocycles in solution and on surfaces. <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 3593-3601.	1.5	48
52	Surface-Enhanced Polymerization via Schiff-Base Coupling at the Solid-Water Interface under pH Control. <i>Journal of Physical Chemistry C</i> , 2015, 119, 19228-19235.	1.5	39
53	Homochiral BINOL-based macrocycles with π -electron-rich, electron-withdrawing or extended spacing units as receptors for C_{60} . <i>Beilstein Journal of Organic Chemistry</i> , 2014, 10, 1308-1316.	1.3	5
54	π -Clickable™ hydrogels for all: facile fabrication and functionalization. <i>Biomaterials Science</i> , 2014, 2, 67-75.	2.6	57

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55	Stereospecific generation of homochiral helices in coordination polymers built from enantiopure binaphthyl-based ligands. <i>CrystEngComm</i> , 2014, 16, 8582-8590.	1.3	14
56	Crystal structure analyses facilitate understanding of synthesis protocols in the preparation of 6,6- dibromo -substituted BINOL compounds. <i>CrystEngComm</i> , 2014, 16, 10131-10138.	1.3	6
57	Nanostructuring with chirality: binaphthyl-based synthons for the production of functional oriented nanomaterials. <i>Nanoscale</i> , 2014, 6, 7165-7174.	2.8	47
58	Switching of emissive and NLO properties in push-pull chromophores with crescent PPV-like structures. <i>Physical Chemistry Chemical Physics</i> , 2013, 15, 1666-1674.	1.3	44
59	From red to blue shift: switching the binding affinity from the acceptor to the donor end by increasing the π -bridge in push-pull chromophores with coordinative ends. <i>New Journal of Chemistry</i> , 2013, 37, 2792.	1.4	33
60	Knockout of <i>pgdS</i> and <i>gggT</i> genes improves PGA yield in <i>B. subtilis</i> . <i>Biotechnology and Bioengineering</i> , 2013, 110, 2006-2012.	1.7	72
61	Direct Evidence of Torsional Motion in an Aggregation-Induced Emissive Chromophore. <i>Journal of Physical Chemistry C</i> , 2013, 117, 27161-27166.	1.5	46
62	A Chiroptical Probe for Sensing Metal Ions in Water. <i>European Journal of Organic Chemistry</i> , 2013, 2013, 6078-6083.	1.2	40
63	The Click Reaction as an Efficient Tool for the Construction of Macrocyclic Structures. <i>Molecules</i> , 2013, 18, 9512-9530.	1.7	117
64	Polystyrene-based self-aggregating polymers based on UPy units. <i>Polymer Bulletin</i> , 2012, 69, 911-923.	1.7	14
65	A BINOL-based chiral polyammonium receptor for highly enantioselective recognition and fluorescence sensing of (S,S)-tartaric acid in aqueous solution. <i>Chemical Communications</i> , 2012, 48, 10428.	2.2	73
66	Poly(L -glutamic acid) esters with reactive functional groups suitable for orthogonal conjugation strategies. <i>Journal of Polymer Science Part A</i> , 2012, 50, 4790-4799.	2.5	42
67	A "clicked" macrocyclic probe incorporating Binol as the signalling unit for the chiroptical sensing of anions. <i>Tetrahedron</i> , 2012, 68, 7861-7866.	1.0	62
68	Synthesis and anion recognition properties of shape-persistent binaphthyl-containing chiral macrocyclic amides. <i>Beilstein Journal of Organic Chemistry</i> , 2012, 8, 967-976.	1.3	14
69	Synthesis, post-modification and characterization of linear polystyrene-based supports for interaction with immobilized biocatalysts. <i>Polymer International</i> , 2012, 61, 1611-1618.	1.6	12
70	Efficient crystallization induced emissive materials based on a simple push-pull molecular structure. <i>Physical Chemistry Chemical Physics</i> , 2011, 13, 18005.	1.3	56
71	Spectroscopic and electrochemical sensing of lanthanides with π -extended chromophores incorporating ferrocenes and a coordinative end. <i>Dalton Transactions</i> , 2011, 40, 11719.	1.6	22
72	Mild preparation of functionalized [2.2]paracyclophanes via the Pummerer rearrangement. <i>Organic and Biomolecular Chemistry</i> , 2011, 9, 5018.	1.5	26

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73	Fluorinated styrene-based monomers for cyclopolymerizations. <i>Journal of Fluorine Chemistry</i> , 2011, 132, 956-960.	0.9	5
74	Controlled RAFT Cyclopolymerization of Oriented Styrenic Difunctional Monomers. <i>Macromolecular Chemistry and Physics</i> , 2010, 211, 2254-2259.	1.1	23
75	Shape selectivity in the synthesis of chiral macrocyclic amides. <i>Tetrahedron</i> , 2010, 66, 4206-4211.	1.0	42
76	Tagging Molecules with Linear Polymers: Biocatalytic Transformation of Substrates Anchored on Soluble Macromolecules. <i>Combinatorial Chemistry and High Throughput Screening</i> , 2010, 13, 45-53.	0.6	5
77	Locked chromophores as CD and NMR probes for the helical conformation of tetraamidic macrocycles. <i>Organic and Biomolecular Chemistry</i> , 2010, 8, 1807.	1.5	27
78	Structurally-variable, rigid and optically-active D2 and D3 macrocycles possessing recognition properties towards C60. <i>Organic and Biomolecular Chemistry</i> , 2010, 8, 1640.	1.5	41
79	Nesting complexation of C60 with large, rigid D2 symmetrical macrocycles. <i>Organic and Biomolecular Chemistry</i> , 2010, 8, 3272.	1.5	48
80	Dynamic switching between binding sites in the complexation of macrocyclic "push-pull" chromophores to lanthanides. <i>Tetrahedron</i> , 2009, 65, 10436-10440.	1.0	10
81	Efficient Free-Radical Cyclopolymerization of Oriented Styrenic Difunctional Monomers. <i>Macromolecules</i> , 2009, 42, 1860-1866.	2.2	32
82	"Push-pull" supramolecular chromophores supported on cyclopolymers. <i>Journal of Polymer Science Part A</i> , 2008, 46, 5202-5213.	2.5	40
83	Site-selective supramolecular synthesis of halogen-bonded cocrystals incorporating the photoactive azo group. <i>CrystEngComm</i> , 2008, 10, 1132.	1.3	38
84	Chemoselective Functionalization of 3,3'-Substituted BINOL Derivatives. <i>Journal of Organic Chemistry</i> , 2008, 73, 4237-4240.	1.7	24
85	Acentric Nanostructured Assembly as a Strategy for the Design of Organic Electrooptic Materials. <i>The Open Condensed Matter Physics Journal</i> , 2008, 1, 7-12.	0.2	0
86	Synthesis and Evaluation of Blends Formed by Polymeric Crown Ethers and a Fullerene-Containing Primary Ammonium Salt in Organic Thin Films. <i>Fullerenes Nanotubes and Carbon Nanostructures</i> , 2007, 15, 367-378.	1.0	1
87	Macrocycles as Precursors for Organic Nanotubes. <i>Current Organic Synthesis</i> , 2007, 4, 59-80.	0.7	72
88	A chiral probe for the detection of Cu(II) by UV, CD and emission spectroscopies. <i>Dalton Transactions</i> , 2007, , 1588.	1.6	44
89	Linear recognition of dicarboxylates by ditopic macrocyclic complexes. <i>New Journal of Chemistry</i> , 2007, 31, 352.	1.4	41
90	Efficient Biocatalytic Cleavage and Recovery of Organic Substrates Supported on Soluble Polymers. <i>Advanced Synthesis and Catalysis</i> , 2007, 349, 971-978.	2.1	13

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91	Synthetic pores with reactive signal amplifiers as artificial tongues. <i>Nature Materials</i> , 2007, 6, 576-580.	13.3	123
92	Synthesis and Structure Determination of 1, 4, 7, 11, 14, 17, 21, 24, 27-Nonaoxatriacontan-8, 10, 18, 20, 28, 30-Esaone. <i>Journal of Chemical Crystallography</i> , 2007, 37, 537-541.	0.5	1
93	Molecular Recognition by Synthetic Multifunctional Pores in Practice: Are Structural Studies Really Helpful?. <i>Advanced Functional Materials</i> , 2006, 16, 169-179.	7.8	45
94	Synthetic multifunctional pores that open and close in response to chemical stimulation. <i>Bioorganic and Medicinal Chemistry</i> , 2005, 13, 5171-5180.	1.4	41
95	Synthesis and Solubility Properties of Methanofullerenes Containing Primary Ammonium Ion Functionalities. <i>European Journal of Organic Chemistry</i> , 2005, 2005, 4322-4327.	1.2	5
96	The depth of molecular recognition: voltage-sensitive blockage of synthetic multifunctional pores with refined architecture. <i>Chemical Communications</i> , 2005, , 4798.	2.2	24
97	Rigid Optically-Active D2 and D3 Macrocycles.. <i>ChemInform</i> , 2004, 35, no.	0.1	0
98	C2 Symmetrical double chromophores: cooperativity effects in lanthanide ion complexation Electronic supplementary information (ESI) available: chemical shifts for diastereoisomeric pairs 4/5 in C6D6 solutions (300 MHz). See http://www.rsc.org/suppdata/ob/b4/b403494e/ . <i>Organic and Biomolecular Chemistry</i> , 2004, 2, 1764.	1.5	8
99	Thermal and conductivity properties of poly(ethylene glycol)-based cyclopolymers Electronic supplementary information (ESI) available: 1H NMR spectra and gel permeation chromatography traces of polymers 4, 5a and 6 after purification by precipitation in the non-solvent. See http://www.rsc.org/suppdata/im/b4/b402677b/ . <i>Journal of Materials Chemistry</i> , 2004, 14, 2524.	6.7	11
100	Supramolecular self-assembly of fibres. <i>Current Opinion in Solid State and Materials Science</i> , 2004, 8, 157-163.	5.6	13
101	Methanofullerenes from Macrocyclic Malonates. <i>European Journal of Organic Chemistry</i> , 2003, 2003, 374-384.	1.2	16
102	Fullerene Ylidene Malonate Supramolecular Triads.. <i>ChemInform</i> , 2003, 34, no-no.	0.1	0
103	Cyclopolymers as Liquid Membrane Carriers. <i>Macromolecules</i> , 2003, 36, 8894-8897.	2.2	20
104	Rigid optically-active D2 and D3 macrocycles. <i>Organic and Biomolecular Chemistry</i> , 2003, 1, 3261-3262.	1.5	14
105	Malonate Crown Ethers as Building Blocks for Novel D- π -A Chromophores. <i>Organic Letters</i> , 2002, 4, 23-26.	2.4	40
106	Fullerene Ylidene Malonate Supramolecular Triads. <i>European Journal of Organic Chemistry</i> , 2002, 2002, 3385-3392.	1.2	26
107	A soluble polymer-bound Evans TM chiral auxiliary: synthesis, characterization and use in cycloaddition reactions. <i>Tetrahedron: Asymmetry</i> , 2002, 13, 333-337.	1.8	37
108	Design, Synthesis, and Characterization of Carbon-Rich Cyclopolymers for 193 nm Microlithography. <i>Chemistry of Materials</i> , 2001, 13, 4136-4146.	3.2	39

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109	Microlithographic Assessment of a Novel Family of Transparent and Etch-Resistant Chemically Amplified 193-nm Resists Based on Cyclopolymers. <i>Chemistry of Materials</i> , 2001, 13, 4147-4153.	3.2	39
110	Structurally variable cyclopolymers with excellent etch resistance and their application to 193-nm lithography. , 2000, 3999, 23.		0
111	Novel Design of Carbon-Rich Polymers for 193 nm Microlithography: Adamantane-Containing Cyclopolymers. <i>Advanced Materials</i> , 2000, 12, 347-351.	11.1	23
112	Design of photoresists with reduced environmental impact. II. Water-soluble resists based on photocrosslinking of poly(2-isopropenyl-2-oxazoline). <i>Journal of Polymer Science Part A</i> , 1999, 37, 1225-1236.	2.5	32
113	Diastereoselective Self-Assembly of [2]Catenanes. <i>European Journal of Organic Chemistry</i> , 1999, 1999, 995-1004.	1.2	38
114	Unique polymers via radical diene cyclization: polyspironornornanes and their application to 193 nm microlithography. <i>Chemical Communications</i> , 1999, , 1587-1588.	2.2	10
115	Carbon-rich cyclopolymers: their synthesis, etch resistance, and application to 193-nm microlithography. , 1999, 3678, 94.		1
116	Novel Organic Resists for Nanoscale Imaging. From Chemically Amplified Cycloaliphatic Resists to Dendrimer Monolayer.. <i>Journal of Photopolymer Science and Technology = [Fotoporima Konwakai Shi]</i> , 1999, 12, 405-416.	0.1	5
117	Enantioselective Discrimination in the Self-Assembly of [2]Pseudorotaxanes. <i>European Journal of Organic Chemistry</i> , 1998, 1998, 983-986.	1.2	18
118	Self-Assembling Cyclophanes and Catenanes Possessing Elements of Planar Chirality. <i>Chemistry - A European Journal</i> , 1998, 4, 299-310.	1.7	45
119	Cyclophanes and [2]Catenanes as Ligands for Transition Metal Complexes: Synthesis, Structure, Absorption Spectra, and Excited State and Electrochemical Properties. <i>Chemistry - A European Journal</i> , 1998, 4, 590-607.	1.7	64
120	Constitutionally Asymmetric and Chiral [2]Pseudorotaxanes1. <i>Journal of the American Chemical Society</i> , 1998, 120, 920-931.	6.6	57
121	Design and study of water-soluble positive- and negative-tone imaging materials. , 1998, ,		1
122	Design and Preliminary Studies of Environmentally Enhanced Water-Castable, Water-Developable Positive Tone Resists: Model and Feasibility Studies. <i>ACS Symposium Series</i> , 1998, , 262-275.	0.5	2
123	Positive- and negative-tone water-processable photoresists: a progress report. , 1998, 3333, 245.		5
124	Design of a positive-tone water-soluble resist. , 1997, 3049, 437.		3
125	Molecular and Supramolecular Synthesis with Dibenzofuran-Containing Systems. <i>Chemistry - A European Journal</i> , 1997, 3, 1136-1150.	1.7	45
126	Axially Chiral Catenanes and Electron-Deficient Receptors. <i>Chemistry - A European Journal</i> , 1997, 3, 463-481.	1.7	45

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127	Enantioselective Recognition of Amino Acids by Axially-Chiral π -Electron-Deficient Receptors. <i>Journal of Organic Chemistry</i> , 1996, 61, 7234-7235.	1.7	45
128	Chromatography of Mechanically Interlocked Molecular Compounds. <i>Analytical Chemistry</i> , 1996, 68, 3879-3881.	3.2	4
129	Solvent effect as the result of frontier molecular orbital interaction. VII. The retro-diels-alder reaction.. <i>Tetrahedron</i> , 1992, 48, 1667-1674.	1.0	34