

Uwe Pischel

List of Publications by Year in descending order

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124
papers

6,547
citations

76196

40
h-index

66788

78
g-index

143
all docs

143
docs citations

143
times ranked

5881
citing authors

#	ARTICLE	IF	CITATIONS
1	The BASHY Platform Enables the Assembly of a Fluorescent Bortezomibâ€“GV1001 Conjugate. ACS Medicinal Chemistry Letters, 2022, 13, 128-133.	1.3	4
2	Metal-Mediated Organocatalysis in Water: Serendipitous Discovery of Aldol Reaction Catalyzed by the [Ru(bpy) ₂ (nornicotine) ₂] ²⁺ Complex. Journal of Organic Chemistry, 2022, 87, 5412-5418.	1.7	1
3	Bis-borylated arylisoquinoline-derived dyes with a central aromatic core: towards efficient fluorescent singlet-oxygen photosensitizers. Organic Chemistry Frontiers, 2022, 9, 4250-4259.	2.3	5
4	Light-stimulated molecular and supramolecular systems for information processing and beyond. Coordination Chemistry Reviews, 2021, 429, 213695.	9.5	42
5	Toward Light-Controlled Supramolecular Peptide Dimerization. Journal of Organic Chemistry, 2021, 86, 8472-8478.	1.7	4
6	Toward UV-Triggered Curing of Solvent-Free Polyurethane Adhesives Based on Castor Oil. ACS Sustainable Chemistry and Engineering, 2021, 9, 11032-11040.	3.2	22
7	BASHY Dye Platform Enables the Fluorescence Bioimaging of Myelin Debris Phagocytosis by Microglia during Demyelination. Cells, 2021, 10, 3163.	1.8	7
8	Photochemistry in Huelva: Light for Triggering, Controlling, and Monitoring Chemical Processes. ChemPhotoChem, 2020, 4, 7-8.	1.5	0
9	Toward Two-Photon Absorbing Dyes with Unusually Potentiated Nonlinear Fluorescence Response. Journal of the American Chemical Society, 2020, 142, 14854-14858.	6.6	14
10	Chemical signal cascading in a supramolecular network. Chemical Communications, 2020, 56, 3737-3740.	2.2	14
11	Optical Supramolecular Sensing of Creatinine. Journal of the American Chemical Society, 2020, 142, 4276-4284.	6.6	61
12	Cyanineâ€“Like Boronic Acidâ€“Derived Salicylidenehydrazone Complexes (Cyâ€“BASHY) for Bioimaging Applications. Chemistry - A European Journal, 2020, 26, 14064-14069.	1.7	9
13	Visible Lightâ€“Gated Organocatalysis Using a Ru II â€“Photocage. Chemistry - A European Journal, 2020, 26, 14229-14235.	1.7	5
14	Binding of Flavylum Ions to Sulfonatocalix[4]arene and Implication in the Photorelease of Biologically Relevant Guests in Water. Journal of Organic Chemistry, 2019, 84, 10852-10859.	1.7	30
15	Ï€-Extended Four-Coordinate Organoboron N,C-Chelates as Two-Photon Absorbing Chromophores. Journal of Organic Chemistry, 2019, 84, 13384-13393.	1.7	11
16	Light-driven control of the composition of a supramolecular network. Chemical Communications, 2019, 55, 4335-4338.	2.2	22
17	Arylisoquinoline-derived organoboron dyes with a triaryl skeleton show dual fluorescence. Beilstein Journal of Organic Chemistry, 2019, 15, 2612-2622.	1.3	1
18	Molecules for security measures: from keypad locks to advanced communication protocols. Chemical Society Reviews, 2018, 47, 2266-2279.	18.7	134

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19	Bis(dioxaborine) Dyes with Variable π - π Bridges: Towards Two-Photon Absorbing Fluorophores with Very High Brightness. <i>Chemistry - A European Journal</i> , 2018, 24, 2929-2935.	1.7	13
20	Excited-State Pathways of Four-Coordinate N,C-Chelate Organoboron Dyes. <i>ChemPhotoChem</i> , 2018, 2, 34-41.	1.5	13
21	Terpenes Show Nanomolar Affinity and Selective Binding with Cucurbit[8]uril. <i>Israel Journal of Chemistry</i> , 2018, 58, 487-492.	1.0	7
22	Light-induced cargo release from a cucurbit[8]uril host by means of a sequential logic operation. <i>Chemical Communications</i> , 2018, 54, 13335-13338.	2.2	29
23	Circularly Polarized Luminescence of Boronic Acid-Derived Salicylidenehydrazone Complexes Containing Chiral Boron as Stereogenic Unit. <i>Journal of Organic Chemistry</i> , 2018, 83, 14057-14062.	1.7	24
24	Precise supramolecular control of surface coverage densities on polymer micro- and nanoparticles. <i>Chemical Science</i> , 2018, 9, 8575-8581.	3.7	17
25	Highly Efficient Energy Transfer Cassettes by Assembly of Boronic Acid Derived Salicylidenehydrazone Complexes. <i>ChemPhotoChem</i> , 2018, 2, 1038-1045.	1.5	5
26	Azabora[5]helicene Charge-Transfer Dyes Show Efficient and Spectrally Variable Circularly Polarized Luminescence. <i>Chemistry - A European Journal</i> , 2018, 24, 12660-12668.	1.7	71
27	Site-selective installation of BASHY fluorescent dyes to Annexin V for targeted detection of apoptotic cells. <i>Chemical Communications</i> , 2017, 53, 368-371.	2.2	23
28	Molecular Logic: From Single Logic Gates to Sophisticated Logic Circuits, from Fundamental Science to Practical Applications. <i>ChemPhysChem</i> , 2017, 18, 1665-1666.	1.0	10
29	Chemical Communication between Molecules. <i>ChemPhysChem</i> , 2017, 18, 1667-1677.	1.0	30
30	Five-Component Self-Assembly of Cucurbituril-Based Hetero-Pseudorotaxanes. <i>ChemistryOpen</i> , 2017, 6, 288-294.	0.9	7
31	Universal access to megastigmanes through controlled cyclisation towards highly substituted cyclohexenes. <i>Organic and Biomolecular Chemistry</i> , 2017, 15, 408-415.	1.5	1
32	Photocaged Competitor Guests: A General Approach Toward Light-Activated Cargo Release From Cucurbiturils. <i>Chemistry - A European Journal</i> , 2017, 23, 13105-13111.	1.7	31
33	Electronic and Functional Scope of Boronic Acid Derived Salicylidenehydrazone (BASHY) Complexes as Fluorescent Dyes. <i>Journal of Organic Chemistry</i> , 2017, 82, 7151-7158.	1.7	28
34	A Three-Component Assembly Promoted by Boronic Acids Delivers a Modular Fluorophore Platform (BASHY Dyes). <i>Chemistry - A European Journal</i> , 2016, 22, 1537-1537.	1.7	0
35	Phototriggered release of amine from a cucurbituril macrocycle. <i>Chemical Communications</i> , 2016, 52, 6245-6248.	2.2	26
36	Red-Emitting Tetracoordinate Organoboron Chelates: Synthesis, Photophysical Properties, and Fluorescence Microscopy. <i>Journal of Organic Chemistry</i> , 2016, 81, 9605-9611.	1.7	35

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37	A fluorescent acrylamide-type monomer bearing an environment-sensitive methoxybenzocoumarin structure for the development of functional polymeric sensors. <i>Photochemical and Photobiological Sciences</i> , 2016, 15, 1239-1246.	1.6	6
38	Drug Delivery by Controlling a Supramolecular Host-Guest Assembly with a Reversible Photoswitch. <i>Chemistry - A European Journal</i> , 2016, 22, 15208-15211.	1.7	57
39	A Three-Component Assembly Promoted by Boronic Acids Delivers a Modular Fluorophore Platform (BASHY Dyes). <i>Chemistry - A European Journal</i> , 2016, 22, 1631-1637.	1.7	56
40	An acido- and photochromic molecular device that mimics triode action. <i>Chemical Communications</i> , 2016, 52, 4659-4662.	2.2	16
41	Strongly Emissive and Photostable Four-Coordinate Organoboron N,C Chelates and Their Use in Fluorescence Microscopy. <i>Chemistry - A European Journal</i> , 2015, 21, 15369-15376.	1.7	54
42	Configuration-Dependent Photoinduced Electron Transfer in Diastereomeric Naphthalene-Amino-Naphthalene Triads. <i>Chemistry - A European Journal</i> , 2015, 21, 12940-12946.	1.7	2
43	Cucurbiturils as supramolecular inhibitors of DNA restriction by type II endonucleases. <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 2866-2869.	1.5	32
44	Molecules with a sense of logic: a progress report. <i>Chemical Society Reviews</i> , 2015, 44, 1053-1069.	18.7	358
45	A supramolecular keypad lock. <i>Chemical Communications</i> , 2015, 51, 2698-2701.	2.2	62
46	Molecular Switches as Platforms for Information Processing. <i>Chimia</i> , 2014, 68, 505.	0.3	4
47	Energy Transfer in Aminonaphthalimide-Boron-Dipyrrromethene (BODIPY) Dyads upon One- and Two-Photon Excitation: Applications for Cellular Imaging. <i>Chemistry - an Asian Journal</i> , 2014, 9, 797-804.	1.7	26
48	Organic Fluorescent Thermometers Based on Borylated Arylisoquinoline Dyes. <i>Chemistry - A European Journal</i> , 2014, 20, 7638-7645.	1.7	40
49	Synthetic versus Natural Receptors: Supramolecular Control of Chemical Sensing in Fish. <i>ACS Chemical Biology</i> , 2014, 9, 1432-1436.	1.6	21
50	A Simple Assay for Quality Binders to Cucurbiturils. <i>Chemistry - A European Journal</i> , 2014, 20, 9897-9901.	1.7	39
51	Supramolecular control of phthalocyanine dye aggregation. <i>Supramolecular Chemistry</i> , 2014, 26, 642-647.	1.5	13
52	Cationic porphyrins with inverted pyridinium groups and their fluorescence properties. <i>Tetrahedron Letters</i> , 2014, 55, 4156-4159.	0.7	17
53	Information Processing with Molecules-Quo Vadis?. <i>ChemPhysChem</i> , 2013, 14, 28-46.	1.0	114
54	An aminonaphthalimide-putrescine conjugate as fluorescent probe for cucurbituril host-guest complexes. <i>Supramolecular Chemistry</i> , 2013, 25, 92-100.	1.5	11

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55	Highly Efficient Singlet-Singlet Energy Transfer in Light-Harvesting [60,70]Fullerene-4-Amino-1,8-naphthalimide Dyads. <i>ChemPhysChem</i> , 2013, 14, 2717-2724.	1.0	9
56	Preparation and pH-Switching of Fluorescent Borylated Arylisoquinolines for Multilevel Molecular Logic. <i>Journal of Organic Chemistry</i> , 2013, 78, 7949-7961.	1.7	26
57	Storage and Processing of Information Using Molecules: The All-Photonic Approach with Simple and Multi-Photochromic Switches. <i>Israel Journal of Chemistry</i> , 2013, 53, 236-246.	1.0	28
58	Unconventional Fluorescence Quenching in Naphthalimide-Capped CdSe/ZnS Nanoparticles. <i>Journal of Physical Chemistry C</i> , 2013, 117, 7365-7375.	1.5	15
59	An All-Photonic Molecule-Based Parity Generator/Checker for Error Detection in Data Transmission. <i>Journal of the American Chemical Society</i> , 2013, 135, 10230-10233.	6.6	88
60	Borylated Arylisoquinolines: Photophysical Properties and Switching Behavior of Promising Tunable Fluorophores. <i>Chemistry - A European Journal</i> , 2013, 19, 6650-6661.	1.7	17
61	Switching Properties of a Spiropyran-Cucurbit[7]uril Supramolecular Assembly: Usefulness of the Anchor Approach. <i>ChemPhysChem</i> , 2012, 13, 3691-3699.	1.0	23
62	Data and signal processing using photochromic molecules. <i>Chemical Communications</i> , 2012, 48, 1947-1957.	2.2	175
63	OFF-ON-OFF Fluorescence Switch with T-Latch Function. <i>Organic Letters</i> , 2011, 13, 5572-5575.	2.4	72
64	Photophysical Study of Bis(naphthalimide)-Amine Conjugates: Toward Molecular Design of Excimer Emission Switching. <i>Journal of Physical Chemistry A</i> , 2011, 115, 1092-1099.	1.1	25
65	An All-Photonic Molecule-Based D Flip-Flop. <i>Journal of the American Chemical Society</i> , 2011, 133, 20742-20745.	6.6	89
66	Fluorescent Dyes and Their Supramolecular Host/Guest Complexes with Macrocycles in Aqueous Solution. <i>Chemical Reviews</i> , 2011, 111, 7941-7980.	23.0	975
67	A photoinduced pH jump applied to drug release from cucurbit[7]uril. <i>Chemical Communications</i> , 2011, 47, 8793.	2.2	82
68	All-Photonic Multifunctional Molecular Logic Device. <i>Journal of the American Chemical Society</i> , 2011, 133, 11641-11648.	6.6	290
69	Solvent Polarity Affects H Atom Abstractions from C-H Donors. <i>Organic Letters</i> , 2011, 13, 2694-2697.	2.4	9
70	Molecular Implementation of Sequential and Reversible Logic Through Photochromic Energy Transfer Switching. <i>Chemistry - A European Journal</i> , 2011, 17, 6492-6500.	1.7	67
71	Smart molecules at work-mimicking advanced logic operations. <i>Chemical Society Reviews</i> , 2010, 39, 174-188.	18.7	399
72	Advanced Molecular Logic with Memory Function. <i>Angewandte Chemie - International Edition</i> , 2010, 49, 1356-1358.	7.2	83

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73	A simplicity-guided approach toward molecular setâ€“reset memories. <i>New Journal of Chemistry</i> , 2010, 34, 2701.	1.4	45
74	Digital Operations with Molecules - Advances, Challenges, and Perspectives. <i>Australian Journal of Chemistry</i> , 2010, 63, 148.	0.5	68
75	Supramolecular logic with macrocyclic input and competitive reset. <i>Chemical Communications</i> , 2010, 46, 2635.	2.2	98
76	Reversible Molecular Logic: A Photophysical Example of a Feynman Gate. <i>ChemPhysChem</i> , 2009, 10, 2004-2007.	1.0	65
77	Reversible Molecular Logic: A Photophysical Example of a Feynman Gate. <i>ChemPhysChem</i> , 2009, 10, 1942-1942.	1.0	0
78	Multivalued Logic with a Tristable Fluorescent Switch. <i>Journal of Physical Chemistry C</i> , 2009, 113, 5805-5811.	1.5	87
79	Modular Functional Integration of a Two-Input INH Logic Gate with a Fluorophoreâ€“Spacerâ€“Receptor₁â€“Spacerâ€“Receptor₂ Conjugate. <i>Journal of Organic Chemistry</i> , 2008, 73, 6079-6085.	1.7	40
80	Molecular logic devices (half-subtractor, comparator, complementary output circuit) by controlling photoinduced charge transfer processes. <i>New Journal of Chemistry</i> , 2008, 32, 395-400.	1.4	88
81	Intramolecular exciplexes based on benzoxazole: photophysics and applications as fluorescent cation sensors. <i>Photochemical and Photobiological Sciences</i> , 2008, 7, 633-641.	1.6	8
82	Selective Sensing of Citrate by a Supramolecular 1,8-Naphthalimide/Calix[4]arene Assembly via Complexation-Modulated pKaShifts in a Ternary Complex. <i>Journal of Organic Chemistry</i> , 2007, 72, 3889-3895.	1.7	65
83	Triplet Reactivity and Regio-/Stereoselectivity in the Macrocyclization of Diastereomeric Ketoprofenâ€“Quencher Conjugates via Remote Hydrogen Abstractions. <i>Journal of the American Chemical Society</i> , 2007, 129, 7407-7420.	6.6	36
84	Kinetic Solvent Effects on Hydrogen Abstraction Reactions. <i>Organic Letters</i> , 2007, 9, 2899-2902.	2.4	31
85	Energy Transfer Mechanisms in Organicâ€“Inorganic Hybrids Incorporating Europium(III):â€“ A Quantitative Assessment by Light Emission Spectroscopy. <i>Journal of Physical Chemistry C</i> , 2007, 111, 17627-17634.	1.5	84
86	Energy Transfer and Emission Quantum Yields of Organicâ€“Inorganic Hybrids Lacking Metal Activator Centers. <i>Journal of Physical Chemistry C</i> , 2007, 111, 3275-3284.	1.5	70
87	Chemical Approaches to Molecular Logic Elements for Addition and Subtraction. <i>Angewandte Chemie - International Edition</i> , 2007, 46, 4026-4040.	7.2	429
88	Photoinduced processes in naproxen-based chiral dyads. <i>Journal of Photochemistry and Photobiology C: Photochemistry Reviews</i> , 2007, 8, 128-142.	5.6	33
89	Urea-Containing Mesoporous Silica for the Adsorption of Fe(III) Cations. <i>Chemistry of Materials</i> , 2006, 18, 5597-5603.	3.2	43
90	A molecular tool kit for the variable design of logic operations (NOR, INH, EnNOR). <i>Chemical Communications</i> , 2006, , 2051.	2.2	70

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91	Reaction of Singlet-Excited 2,3-Diazabicyclo[2.2.2]oct-2-ene and tert-Butoxyl Radicals with Aryl-Substituted Benzofuranones. <i>Journal of Organic Chemistry</i> , 2006, 71, 1977-1983.	1.7	31
92	Investigation of Polar and Stereoelectronic Effects on Pure Excited-state Hydrogen Atom Abstractions from Phenols and Alkylbenzenes. <i>Photochemistry and Photobiology</i> , 2006, 82, 310.	1.3	21
93	Calix[4]azacrowns as Novel Molecular Scaffolds for the Generation of Visible and Near-Infrared Lanthanide Luminescence. <i>Inorganic Chemistry</i> , 2006, 45, 2652-2660.	1.9	60
94	Diastereodifferentiation of Novel Naphthalene Dyads by Fluorescence Quenching and Excimer Formation. <i>ChemPhysChem</i> , 2006, 7, 2175-2183.	1.0	11
95	Intramolecular electron transfer in diastereomeric naphthalene-amine dyads: a fluorescence and laser flash photolysis study. <i>Photochemical and Photobiological Sciences</i> , 2005, 4, 69-74.	1.6	17
96	Wavelength-Dependent Stereodifferentiation in the Fluorescence Quenching of Asymmetric Naphthalene-Based Dyads by Amines. <i>Journal of Physical Chemistry A</i> , 2005, 109, 2711-2717.	1.1	18
97	Proton-Induced Fluorescence Switching in Novel Naphthalimide-Dansylamide Dyads. <i>Journal of Organic Chemistry</i> , 2005, 70, 10565-10568.	1.7	51
98	Theoretical and spectroscopic studies of the photochemistry of 3-(4-dimethylaminophenyl)-7-methoxy-cyclohepta-1,3,5-triene. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2004, 162, 213-223.	2.0	3
99	Zirconium organophosphonates as photoactive and hydrophobic host materials for sensitized luminescence of Eu(III), Tb(III), Sm(III) and Dy(III). <i>New Journal of Chemistry</i> , 2004, 28, 1506-1513.	1.4	41
100	An inhibit (INH) molecular logic gate based on 1,8-naphthalimide-sensitized europium luminescence. <i>Photochemical and Photobiological Sciences</i> , 2004, 3, 639.	1.6	57
101	Intramolecular singlet-singlet energy transfer in antenna-substituted azoalkanes. <i>Photochemical and Photobiological Sciences</i> , 2004, 3, 305-310.	1.6	6
102	Photosensibilisierung durch Pharmaka. <i>Nachrichten Aus Der Chemie</i> , 2004, 52, 1243-1246.	0.0	0
103	Diastereomeric Differentiation in the Quenching of Excited States by Hydrogen Donors. <i>Angewandte Chemie</i> , 2003, 115, 2635-2638.	1.6	8
104	Diastereomeric Differentiation in the Quenching of Excited States by Hydrogen Donors. <i>Angewandte Chemie - International Edition</i> , 2003, 42, 2531-2534.	7.2	29
105	Selective Fluorescence Quenching of 2,3-Diazabicyclo[2.2.2]oct-2-ene by Nucleotides. <i>Organic Letters</i> , 2003, 5, 3911-3914.	2.4	46
106	Stereoselective fluorescence quenching by photoinduced electron transfer in naphthalene-amine dyads. <i>Chemical Communications</i> , 2003, , 1088-1089.	2.2	28
107	Quenching of n,İ€*-Excited States in the Gas Phase: Variations in Absolute Reactivity and Selectivity. <i>Journal of the American Chemical Society</i> , 2002, 124, 11349-11357.	6.6	20
108	Spiroiminodihydroantoin Is a Major Product in the Photooxidation of 2-Deoxyguanosine by the Triplet States and Oxyl Radicals Generated from Hydroxyacetophenone Photolysis and Dioxetane Thermolysis. <i>Organic Letters</i> , 2002, 4, 537-540.	2.4	79

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109	Photochemistry of N-Isopropoxy-Substituted 2(1H)-Pyridone and 4-p-Tolylthiazole-2(3H)-thione: A Alkoxy-Radical Release (Spin-Trapping, EPR, and Transient Spectroscopy) and Its Significance in the Photooxidative Induction of DNA Strand Breaks. <i>Journal of Organic Chemistry</i> , 2002, 67, 6041-6049.	1.7	34
110	A Comparative Photomechanistic Study (Spin Trapping, EPR Spectroscopy, Transient Kinetics,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 712 the Radicals Generated from $\hat{\pm}$ -Oxy-Substituted Derivatives through Norrish-Type I Cleavage. <i>Journal of the American Chemical Society</i> , 2002, 124, 3893-3904.	6.6	29
111	Structure-reactivity relationships in the photoreduction of $n, \hat{\pi}^*$ -excited ketones and azoalkanes: the effect of reaction thermodynamics, excited-state electrophilicity, and antibonding character in the transition state. <i>Photochemical and Photobiological Sciences</i> , 2002, 1, 141-147.	1.6	23
112	Temperature dependence of bianthryl dual fluorescence. <i>Chemical Physics Letters</i> , 2002, 357, 440-449.	1.2	16
113	Photophysical properties and fluorescence quenching of 2,3-diazabicyclo[2.2.2]oct-2-ene in zeolites. <i>Chemical Physics Letters</i> , 2002, 359, 289-294.	1.2	2
114	Switch-Over in Photochemical Reaction Mechanism from Hydrogen Abstraction to Exciplex-Induced Quenching: A Interaction of Triplet-Excited versus Singlet-Excited Acetone versus Cumyloxyl Radicals with Amines. <i>Journal of the American Chemical Society</i> , 2001, 123, 9727-9737.	6.6	73
115	Structure-dependent reactivity of oxyfunctionalized acetophenones in the photooxidation of DNA: base oxidation and strand breaks through photolytic radical formation (spin trapping, EPR) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 712	6.5	8
116	Conical Intersections in Charge-Transfer Induced Quenching. <i>Angewandte Chemie - International Edition</i> , 2000, 39, 4582-4586.	7.2	39
117	Quenching of $n, \hat{\pi}^*$ -excited azoalkanes by amines: structural and electronic effects on charge transfer. <i>Journal of Physical Organic Chemistry</i> , 2000, 13, 640-647.	0.9	14
118	Fluorescence Quenching of $n, \hat{\pi}^*$ -Excited Azoalkanes by Amines: A What Is a Sterically Hindered Amine?. <i>Journal of the American Chemical Society</i> , 2000, 122, 2027-2034.	6.6	76
119	Reduction of aryl tropylium ions by thermal hydride transfer or by photochemical reactions. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 1999, 128, 75-83.	2.0	0
120	$\hat{\pi}^*$ -Inverted Solvent Effect on Charge Transfer in the Excited State. <i>Angewandte Chemie - International Edition</i> , 1999, 38, 2885-2888.	7.2	20
121	Oxidation of aryl-substituted cycloheptatrienes by photoinduced electron transfer. <i>Journal of the Chemical Society Perkin Transactions II</i> , 1999, , 1695-1702.	0.9	11
122	Generation of aryltropylium ions from the corresponding bitropyls by electrochemical and photoinduced electron transfer. <i>Journal of the Chemical Society Perkin Transactions II</i> , 1999, , 1241-1248.	0.9	11
123	The photogeneration of aryltropylium ions: a potential photo-switch for supramolecular assemblies based on donor-acceptor interaction. <i>Chemical Communications</i> , 1997, , 1383-1384.	2.2	10
124	Photomodulation of ultrastable host-guest complexes in water and their application in light-controlled steroid release. <i>Organic Chemistry Frontiers</i> , 0, , .	2.3	6