

Nathan D Mcclenaghan

List of Publications by Year in descending order

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110
papers

5,136
citations

94269

37
h-index

91712

69
g-index

127
all docs

127
docs citations

127
times ranked

5737
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Molecular-Scale Logic Gates. <i>Chemistry - A European Journal</i> , 2004, 10, 574-586. | 1.7 | 591 |
| 2 | Proof-of-Principle of Molecular-Scale Arithmetic. <i>Journal of the American Chemical Society</i> , 2000, 122, 3965-3966. | 6.6 | 323 |
| 3 | Improving the photophysical properties of copper(I) bis(phenanthroline) complexes. <i>Coordination Chemistry Reviews</i> , 2008, 252, 2572-2584. | 9.5 | 307 |
| 4 | Excited-state equilibration: a process leading to long-lived metal-to-ligand charge transfer luminescence in supramolecular systems. <i>Coordination Chemistry Reviews</i> , 2005, 249, 1336-1350. | 9.5 | 229 |
| 5 | Simultaneously Multiply-Configurable or Superposed Molecular Logic Systems Composed of ICT (Internal Charge Transfer) Chromophores and Fluorophores Integrated with One- or Two-Ion Receptors. <i>Chemistry - A European Journal</i> , 2002, 8, 4935-4945. | 1.7 | 216 |
| 6 | Ruthenium(II) Dendrimers Containing Carbazole-Based Chromophores as Branches. <i>Journal of the American Chemical Society</i> , 2003, 125, 5356-5365. | 6.6 | 195 |
| 7 | Title is missing!. <i>Chemical Society Reviews</i> , 2001, 30, 367-375. | 18.7 | 165 |
| 8 | Enhanced Photovoltaic Response in Hydrogen-Bonded All-Organic Devices. <i>Organic Letters</i> , 2005, 7, 3409-3412. | 2.4 | 124 |
| 9 | Harnessing supramolecular interactions in organic solid-state devices: Current status and future potential. <i>Coordination Chemistry Reviews</i> , 2010, 254, 2429-2445. | 9.5 | 111 |
| 10 | BF ₂ -Azadipyromethenes: Probing the Excited-State Dynamics of a NIR Fluorophore and Photodynamic Therapy Agent. <i>Journal of Physical Chemistry A</i> , 2011, 115, 14034-14039. | 1.1 | 88 |
| 11 | Recent advances in luminescent polymetallic dendrimers containing the 2,3-bis(2-pyridyl)pyrazine bridging ligand. <i>Coordination Chemistry Reviews</i> , 2002, 229, 67-74. | 9.5 | 79 |
| 12 | Solvent Switching of Intramolecular Energy Transfer in Bichromophoric Systems: Photophysics of (2,2'-Bipyridine)tetracyanoruthenate(II)/Pyrenyl Complexes. <i>Inorganic Chemistry</i> , 2003, 42, 5489-5497. | 1.9 | 78 |
| 13 | Switching between molecular switch types by module rearrangement: Ca ²⁺ -enabled, H ⁺ -driven "Off-On" and "Off-Off"™, H ⁺ -driven YES and PASS 0 as well as H ⁺ , Ca ²⁺ -driven AND logic operations. <i>Chemical Communications</i> , 2004, , 2048-2049. | 2.2 | 78 |
| 14 | Towards ruthenium(ii) polypyridine complexes with prolonged and predetermined excited state lifetimes Electronic supplementary information (ESI) available: synthesis of the new ligands bpy-pyr and pyr-bpy-pyr and of their ruthenium compounds. See http://www.rsc.org/suppdata/cc/b1/b110291e/ . <i>Chemical Communications</i> , 2002, , 602-603. | 2.2 | 75 |
| 15 | Absorption Spectra and Photophysical Properties of a Series of Polypyridine Ligands Containing Appended Pyrenyl and Anthryl Chromophores and of Their Ruthenium(II) and Osmium(II) Complexes. <i>Journal of Physical Chemistry A</i> , 2003, 107, 447-455. | 1.1 | 74 |
| 16 | Facile Synthesis of a Fullerene-Barbituric Acid Derivative and Supramolecular Catalysis of Its Photoinduced Dimerization. <i>Journal of the American Chemical Society</i> , 2003, 125, 13004-13005. | 6.6 | 74 |
| 17 | Hierarchical self-assembly of all-organic photovoltaic devices. <i>Tetrahedron</i> , 2006, 62, 2050-2059. | 1.0 | 74 |
| 18 | A ratiometric luminescent oxygen sensor based on a chemically functionalized quantum dot. <i>Chemical Communications</i> , 2011, 47, 325-327. | 2.2 | 74 |

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|----|---|------|-----------|
| 19 | Photoinduced Electron Transfer and Hole Migration in Nanosized Helical Aromatic Oligoamide Foldamers. <i>Journal of the American Chemical Society</i> , 2016, 138, 13568-13578. | 6.6 | 71 |
| 20 | Polymersome Popping by Light-Induced Osmotic Shock under Temporal, Spatial, and Spectral Control. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 1566-1570. | 7.2 | 71 |
| 21 | Photo-triggered polymer nanomedicines: From molecular mechanisms to therapeutic applications. <i>Advanced Drug Delivery Reviews</i> , 2019, 138, 148-166. | 6.6 | 69 |
| 22 | Metal complexes as components of luminescent signalling systems. <i>Coordination Chemistry Reviews</i> , 1999, 185-186, 297-306. | 9.5 | 68 |
| 23 | Equilibration between Three Different Excited States in a Bichromophoric Copper(I) Polypyridine Complex. <i>Journal of the American Chemical Society</i> , 2007, 129, 8688-8689. | 6.6 | 62 |
| 24 | Photocatalyzed Sulfide Oxygenation with Water as the Unique Oxygen Atom Source. <i>Inorganic Chemistry</i> , 2012, 51, 2222-2230. | 1.9 | 60 |
| 25 | Reversible electronic energy transfer: a means to govern excited-state properties of supramolecular systems. <i>Chemical Society Reviews</i> , 2010, 39, 506-515. | 18.7 | 59 |
| 26 | Enantiopure Dendritic Polyoxometalates: Chirality Transfer from Dendritic Wedges to a POM Cluster for Asymmetric Sulfide Oxidation. <i>Chemistry - A European Journal</i> , 2009, 15, 8703-8708. | 1.7 | 58 |
| 27 | Copper(II)-photocatalyzed trifluoromethylation of alkenes. <i>Chemical Communications</i> , 2015, 51, 9571-9574. | 2.2 | 56 |
| 28 | Chemical approaches to nanometre-scale logic gates. <i>Journal of Physics Condensed Matter</i> , 2006, 18, S1847-S1872. | 0.7 | 52 |
| 29 | Direct Observation of Reversible Electronic Energy Transfer Involving an Iridium Center. <i>Inorganic Chemistry</i> , 2014, 53, 2677-2682. | 1.9 | 52 |
| 30 | Supramolecular Control of Oligothiophenevinylene- π -Fullerene Interactions: Evidence for a Ground-State EDA Complex. <i>Organic Letters</i> , 2005, 7, 807-810. | 2.4 | 48 |
| 31 | Benzophenone vs. Copper/Benzophenone in Light-Promoted Atom Transfer Radical Additions (ATRA): Highly Effective Iodoperfluoroalkylation of Alkenes/Alkynes and Mechanistic Studies. <i>Advanced Synthesis and Catalysis</i> , 2016, 358, 2949-2961. | 2.1 | 48 |
| 32 | Ruthenium(II) complexes based on tridentate polypyridine ligands that feature long-lived room-temperature luminescence. <i>Chemical Communications</i> , 2013, 49, 9110. | 2.2 | 47 |
| 33 | Copper Catalyst Activation Driven by Photoinduced Electron Transfer: A Prototype Photolabile Click Catalyst. <i>Angewandte Chemie - International Edition</i> , 2012, 51, 7137-7141. | 7.2 | 46 |
| 34 | Extending the Light-Harvesting Properties of Transition-Metal Dendrimers. <i>ChemPhysChem</i> , 2007, 8, 2643-2651. | 1.0 | 40 |
| 35 | Facile functionalization of a fully fluorescent perfluorophenyl BODIPY: photostable thiol and amine conjugates. <i>Chemical Communications</i> , 2011, 47, 10425. | 2.2 | 40 |
| 36 | Electronic Energy Transfer Modulation in a Dynamic Foldaxane: Proof of Principle of a Lifetime-Based Conformation Probe. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 1328-1333. | 7.2 | 39 |

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|----|---|-----|-----------|
| 37 | The Anthracen-9-ylmethoxy Unit: An Underperforming Motif Within the Fluorescent PET (Photoinduced Electron Transfer) Sensing Framework. <i>Journal of Fluorescence</i> , 2005, 15, 769-775. | 1.3 | 37 |
| 38 | Optically Active Tripodal Dendritic Polyoxometalates: Synthesis, Characterization and Their Use in Asymmetric Sulfide Oxidation with Hydrogen Peroxide. <i>European Journal of Inorganic Chemistry</i> , 2011, 2011, 727-738. | 1.0 | 35 |
| 39 | Incorporation of luminescent CdSe/ZnS core-shell quantum dots and PbS quantum dots into solution-derived chalcogenide glass films. <i>Optical Materials Express</i> , 2013, 3, 729. | 1.6 | 35 |
| 40 | Facile Access to Highly Fluorescent Nanofibers and Microcrystals via Reprecipitation of 2-Phenyl-benzoxazole Derivatives. <i>Langmuir</i> , 2012, 28, 855-863. | 1.6 | 34 |
| 41 | A density functional theory study of the surface relaxation and reactivity of Cu ₂ O(100). <i>Surface Science</i> , 2000, 464, 223-232. | 0.8 | 33 |
| 42 | Water-soluble naphthalimide-based "Pourbaix sensors": pH and redox-activated fluorescent AND logic gates based on photoinduced electron transfer. <i>New Journal of Chemistry</i> , 2016, 40, 9917-9922. | 1.4 | 33 |
| 43 | Title is missing!. <i>Chemical Communications</i> , 2001, , 2634-2635. | 2.2 | 32 |
| 44 | Switchable platinum-based tweezers with Pt-Pt bonding and selective luminescence quenching. <i>Dalton Transactions</i> , 2015, 44, 8543-8551. | 1.6 | 31 |
| 45 | Dynamics of ion-regulated photoinduced electron transfer in BODIPY-BAPTA conjugates. <i>Photochemical and Photobiological Sciences</i> , 2012, 11, 1666-1674. | 1.6 | 30 |
| 46 | Terpy(Pt-salphen) ₂ Switchable Luminescent Molecular Tweezers. <i>Chemistry - A European Journal</i> , 2014, 20, 15799-15807. | 1.7 | 30 |
| 47 | Photosensitizer localization in amphiphilic block copolymers controls photodynamic therapy efficacy. <i>Nanoscale</i> , 2017, 9, 11180-11186. | 2.8 | 30 |
| 48 | Impact of Water on the Cis-Trans Photoisomerization of Hydroxychalcones. <i>Journal of Physical Chemistry A</i> , 2013, 117, 4167-4173. | 1.1 | 29 |
| 49 | Designed Long-Lived Emission from CdSe Quantum Dots through Reversible Electronic Energy Transfer with a Surface-Bound Chromophore. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 3104-3107. | 7.2 | 29 |
| 50 | Lanthanide Luminescence Modulation by Cation-Interaction in a Bioinspired Scaffold: Selective Detection of Copper(I). <i>Angewandte Chemie - International Edition</i> , 2015, 54, 11453-11456. | 7.2 | 28 |
| 51 | A fluorescent AND logic gate based on a ferrocene-naphthalimide-piperazine format responsive to acidity and oxidizability. <i>Dyes and Pigments</i> , 2018, 157, 278-283. | 2.0 | 28 |
| 52 | Sunlight-Driven Copper-Catalyst Activation Applied to Photolent Click Chemistry. <i>Chemistry - A European Journal</i> , 2014, 20, 13181-13187. | 1.7 | 27 |
| 53 | The Pyridyl-Tag Strategy Applied to the Hydrocarbon/Perfluorocarbon Phase-Switching of a Porphyrin and a Fullerene. <i>Journal of the American Chemical Society</i> , 2002, 124, 12942-12943. | 6.6 | 26 |
| 54 | High performance optical oxygen sensors based on iridium complexes exhibiting interchromophore energy shuttling. <i>Analyst</i> , 2016, 141, 3090-3097. | 1.7 | 26 |

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|----|---|-----|-----------|
| 55 | Remote Photoregulated Ring Gliding in a [2]Rotaxane via a Molecular Effector. <i>Organic Letters</i> , 2017, 19, 154-157. | 2.4 | 26 |
| 56 | Enhanced photolabelling of luminescent Eu(III) centres with a chelating antenna in a micellar nanodomain. <i>Chemical Communications</i> , 2010, 46, 2486. | 2.2 | 25 |
| 57 | Hydrosoluble dendritic poly(ethylene oxide)s with zinc tetraphenylporphyrin branching points as photosensitizers. <i>Polymer Chemistry</i> , 2013, 4, 1903. | 1.9 | 24 |
| 58 | Formation of a Hydrogen-Bonded Barbiturate [2]-Rotaxane. <i>Organic Letters</i> , 2014, 16, 1358-1361. | 2.4 | 24 |
| 59 | A Photoreducible Copper(II)–Tren Complex of Practical Value: Generation of a Highly Reactive Click Catalyst. <i>Chemistry - A European Journal</i> , 2013, 19, 16231-16239. | 1.7 | 23 |
| 60 | Photodriven [2]rotaxane–[2]catenane interconversion. <i>Chemical Communications</i> , 2015, 51, 2810-2813. | 2.2 | 23 |
| 61 | Molecular engineering of logic gate types by module rearrangement in “Pourbaix Sensors™: the effect of excited-state electric fields. <i>Organic and Biomolecular Chemistry</i> , 2018, 16, 6195-6201. | 1.5 | 23 |
| 62 | Hydrogen–Bonding Donor–Acceptor Stenhouse Adducts. <i>ChemPhotoChem</i> , 2020, 4, 407-412. | 1.5 | 23 |
| 63 | Concatenation of reversible electronic energy transfer and photoinduced electron transfer to control a molecular piston. <i>Chemical Communications</i> , 2012, 48, 3981. | 2.2 | 22 |
| 64 | Logische Schaltungen mit leuchtenden Molekülen. <i>Nachrichten Aus Der Chemie</i> , 2001, 49, 602-606. | 0.0 | 20 |
| 65 | Reversible Photocapture of a [2]Rotaxane Harnessing a Barbiturate Template. <i>Journal of Organic Chemistry</i> , 2015, 80, 988-996. | 1.7 | 19 |
| 66 | Aromatic oligoamide foldamers as versatile scaffolds for induced circularly polarized luminescence at adjustable wavelengths. <i>Chemical Communications</i> , 2019, 55, 9825-9828. | 2.2 | 19 |
| 67 | Excited-state equilibration in a meso-/microporous material-hosted bichromophoric [Ruthenium (2,2′-bipyridine) ₃] ²⁺ : Reversible energy transfer and photosensitized electron pumping. <i>Inorganica Chimica Acta</i> , 2007, 360, 987-994. | 1.2 | 18 |
| 68 | Photoswitchable azobenzene-appended iridium(III) complexes. <i>Dalton Transactions</i> , 2016, 45, 13726-13741. | 1.6 | 18 |
| 69 | Polymersome Popping by Light-Induced Osmotic Shock under Temporal, Spatial, and Spectral Control. <i>Angewandte Chemie</i> , 2017, 129, 1588-1592. | 1.6 | 18 |
| 70 | Designed Long-Lived Emission from CdSe Quantum Dots through Reversible Electronic Energy Transfer with a Surface-Bound Chromophore. <i>Angewandte Chemie</i> , 2018, 130, 3158-3161. | 1.6 | 17 |
| 71 | Reversible hydrocarbon/perfluorocarbon phase-switching of [Ru(bipy) ₃] ²⁺ driven by supramolecular heteromeric fluorinated carboxylate–carboxylic acid H-bond interactions. <i>Chemical Communications</i> , 2011, 47, 8250. | 2.2 | 16 |
| 72 | Electronic Energy Transfer Modulation in a Dynamic Foldaxane: Proof-of-Principle of a Lifetime-Based Conformation Probe. <i>Angewandte Chemie</i> , 2016, 128, 1350-1355. | 1.6 | 16 |

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|----|---|-----|-----------|
| 73 | Harnessing Reversible Electronic Energy Transfer: From Molecular Dyads to Molecular Machines. <i>ChemPhysChem</i> , 2016, 17, 1794-1804. | 1.0 | 15 |
| 74 | Efficient Oxidation and Destabilization of Zn(Cys) ₄ Zinc Fingers by Singlet Oxygen. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 9365-9368. | 7.2 | 14 |
| 75 | [2]Rotaxanes comprising a macrocyclic Hamilton receptor obtained using active template synthesis: synthesis and guest complexation. <i>Supramolecular Chemistry</i> , 2016, 28, 733-741. | 1.5 | 13 |
| 76 | Electrospray deposition of quantum dot-doped Ge ₂₃ Sb ₇ S ₇₀ chalcogenide glass films. <i>Thin Solid Films</i> , 2017, 626, 194-199. | 0.8 | 13 |
| 77 | Photochromic rotaxanes and pseudorotaxanes. <i>Photochemical and Photobiological Sciences</i> , 2019, 18, 2102-2111. | 1.6 | 13 |
| 78 | Regulation of Macrocycle Shuttling Rates in [2]Rotaxanes by Amino Acid Speed Bumps in Organic Aqueous Solvent Mixtures. <i>European Journal of Organic Chemistry</i> , 2020, 2020, 5820-5827. | 1.2 | 12 |
| 79 | Reactivity of a Zn(Cys) ₂ (His) ₂ Zinc Finger with Singlet Oxygen: Oxidation Directed toward Cysteines but not Histidines. <i>Chemistry - A European Journal</i> , 2015, 21, 14002-14010. | 1.7 | 11 |
| 80 | Effective ascorbate-free and photolabile click reactions in water using a photoreducible copper(II)-ethylenediamine precatalyst. <i>Beilstein Journal of Organic Chemistry</i> , 2015, 11, 1950-1959. | 1.3 | 11 |
| 81 | Light-driven water oxidation using hybrid photosensitizer-decorated Co ₃ O ₄ nanoparticles. <i>Materials Today Energy</i> , 2018, 9, 506-515. | 2.5 | 11 |
| 82 | Ion Translocation in Artificial Molecule-based Systems Induced by Light, Electrons, or Chemicals. <i>Australian Journal of Chemistry</i> , 2011, 64, 1301. | 0.5 | 10 |
| 83 | Supramolecular Architectures Incorporating Hydrogen Bonding Barbiturate Receptors. <i>Asian Journal of Organic Chemistry</i> , 2015, 4, 192-202. | 1.3 | 10 |
| 84 | Saccharide-induced modulation of photoluminescence lifetime in microgels. <i>Physical Chemistry Chemical Physics</i> , 2016, 18, 16812-16821. | 1.3 | 7 |
| 85 | A blue 4,7-diaminoflavylum cation showing an extended pH range stability. <i>Physical Chemistry Chemical Physics</i> , 2016, 18, 8920-8925. | 1.3 | 7 |
| 86 | Photocapture of dynamic hydrogen-bonded assemblies. <i>International Journal of Photoenergy</i> , 2004, 6, 185-192. | 1.4 | 6 |
| 87 | Artificial Ions and Photosensitive Membranes Based on an Amphiphilic Azacrown-Substituted Hemicyanine. <i>ChemPhysChem</i> , 2014, 15, 2823-2833. | 1.0 | 6 |
| 88 | Light and pH-regulated Water-soluble Pseudorotaxanes Comprising a Cucurbit[7]uril and a Flavylum-based Axle. <i>Chemistry - A European Journal</i> , 2021, 27, 16512-16522. | 1.7 | 6 |
| 89 | Preparation and Photophysical Properties of Mixed-Ligand Cyclometallated Complexes of Ir(III) with a Dendritic Bipyridine Ligand. <i>Russian Journal of General Chemistry</i> , 2005, 75, 665-671. | 0.3 | 5 |
| 90 | 2D and 3D surface photopatterning via laser-promoted homopolymerization of a perfluorophenyl azide-substituted BODIPY. <i>Nanoscale</i> , 2017, 9, 16908-16914. | 2.8 | 5 |

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|-----|---|-----|-----------|
| 91 | Macrocyclic Hamilton receptor-shuttling dynamics in [2]rotaxanes. <i>Supramolecular Chemistry</i> , 2020, 32, 546-556. | 1.5 | 5 |
| 92 | A fluorosodium β -prolinate derivative as low molecular weight gelator for perfluorocarbons. <i>Chemical Communications</i> , 2020, 56, 8655-8658. | 2.2 | 5 |
| 93 | Photolariats: synthesis, metal ion complexation and photochromism. <i>Supramolecular Chemistry</i> , 2012, 24, 462-472. | 1.5 | 4 |
| 94 | Macrocyclic Hamilton-type receptors comprising a ferrocene pivot. <i>Supramolecular Chemistry</i> , 2018, 30, 869-875. | 1.5 | 4 |
| 95 | Influence of amino acid sequence in a peptidic Cu ⁺ -responsive luminescent probe inspired by the copper chaperone CusF. <i>Organic and Biomolecular Chemistry</i> , 2018, 16, 5626-5634. | 1.5 | 4 |
| 96 | Influence of Positional Isomerism on the Chiroptical Properties of Functional Aromatic Oligoamide Foldamers. <i>ChemPlusChem</i> , 2021, 86, 496-503. | 1.3 | 4 |
| 97 | Alkylation of the α -amino C-H bonds of anilines photocatalyzed by a DMEDA-Cu-benzophenone complex: reaction scope and mechanistic studies. <i>Organic and Biomolecular Chemistry</i> , 2021, 19, 5800-5805. | 1.5 | 4 |
| 98 | Shining light on supramolecular assemblies. <i>Pure and Applied Chemistry</i> , 2009, 81, 1677-1685. | 0.9 | 3 |
| 99 | A prototype reversible polymersome-stabilized H ₂ S photoejector operating under pseudophysiological conditions. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 6394-6397. | 1.5 | 3 |
| 100 | Photoreversible stretching of a BAPTA chelator marshalling Ca ²⁺ -binding in aqueous media. <i>Beilstein Journal of Organic Chemistry</i> , 2019, 15, 2801-2811. | 1.3 | 3 |
| 101 | Damming an electronic energy reservoir: ion-regulated electronic energy shuttling in a [2]rotaxane. <i>Chemical Science</i> , 2021, 12, 9196-9200. | 3.7 | 3 |
| 102 | Bioinspired Luminescent Europium-Based Probe Capable of Discrimination between Ag ⁺ and Cu ⁺ . <i>Inorganic Chemistry</i> , 2021, 60, 10791-10798. | 1.9 | 3 |
| 103 | Photomodulation of the Magnetisation of Co Nanocrystals Decorated with Rhodamine B. <i>ChemPhysChem</i> , 2011, 12, 2915-2919. | 1.0 | 2 |
| 104 | Ratiometric Luminescence Detection of Copper(I) by a Resonant System Comprising Two Antenna/Lanthanide Pairs. <i>Inorganic Chemistry</i> , 2021, 60, 17426-17434. | 1.9 | 2 |
| 105 | Selective and Cooperative Photocycloadditions within Multistranded Aromatic Sheets. <i>Journal of the American Chemical Society</i> , 2022, , . | 6.6 | 2 |
| 106 | Synthetic water soluble di-/triotopic molecular receptors exhibiting Ca ²⁺ /Mg ²⁺ exchange. <i>Organic and Biomolecular Chemistry</i> , 2017, 15, 4367-4374. | 1.5 | 1 |
| 107 | Five-component, one-pot synthesis of an electroactive rotaxane comprising a bisferrocene macrocycle. <i>Beilstein Journal of Organic Chemistry</i> , 2020, 16, 1564-1571. | 1.3 | 1 |
| 108 | Molecular-Scale Logic Gates. <i>ChemInform</i> , 2004, 35, no. | 0.1 | 0 |

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|-----|--|-----|-----------|
| 109 | XXVth IUPAC Symposium on Photochemistry (XXV IUPAC Photochemistry). Pure and Applied Chemistry, 2015, 87, 509-509. | 0.9 | 0 |
| 110 | Innen-Äußertitelbild: Polymersome Popping by Light-Induced Osmotic Shock under Temporal, Spatial, and Spectral Control (Angew. Chem. 6/2017). Angewandte Chemie, 2017, 129, 1699-1699. | 1.6 | 0 |