

Barbara Ventura

List of Publications by Year in descending order

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114
all docs

114
docs citations

114
times ranked

7931
citing authors

#	ARTICLE	IF	CITATIONS
1	Photochemistry and Photophysics of Coordination Compounds: Iridium. , 2007, , 143-203.		892
2	Role of Mitochondria in Oxidative Stress and Aging. Annals of the New York Academy of Sciences, 2002, 959, 199-213.	1.8	350
3	Visible and Near-Infrared Intense Luminescence from Water-Soluble Lanthanide [Tb(III), Eu(III), Sm(III), Dy(III), Pr(III), Ho(III), Yb(III), Nd(III), Er(III)] Complexes. Inorganic Chemistry, 2005, 44, 529-537.	1.9	348
4	Rotaxanes Incorporating Two Different Coordinating Units in Their Thread: Synthesis and Electrochemically and Photochemically Induced Molecular Motions. Journal of the American Chemical Society, 1999, 121, 4397-4408.	6.6	328
5	The site of production of superoxide radical in mitochondrial Complex I is not a bound ubiquinone but presumably iron-sulfur cluster N2. FEBS Letters, 2001, 505, 364-368.	1.3	275
6	Electrochemically and Photochemically Driven Ring Motions in a Disymmetrical Copper [2]-Catenate. Journal of the American Chemical Society, 1997, 119, 12114-12124.	6.6	247
7	Bis(BF ₂) ² -bidipyrins (BisBODIPYs): Highly Fluorescent BODIPY Dimers with Large Stokes Shifts. Chemistry - A European Journal, 2008, 14, 2976-2983.	1.7	239
8	Diketopyrrolopyrrole-Porphyrin Conjugates with High Two-Photon Absorption and Singlet Oxygen Generation for Two-Photon Photodynamic Therapy. Angewandte Chemie - International Edition, 2015, 54, 169-173.	7.2	207
9	Highly Luminescent Cu(I)-Phenanthroline Complexes in Rigid Matrix and Temperature Dependence of the Photophysical Properties. Journal of the American Chemical Society, 2001, 123, 6291-6299.	6.6	195
10	Photophysical characterization of free-base corroles, promising chromophores for light energy conversion and singlet oxygen generation. New Journal of Chemistry, 2005, 29, 1559.	1.4	161
11	Mitochondrial bioenergetics in aging. Biochimica Et Biophysica Acta - Bioenergetics, 2000, 1459, 397-404.	0.5	160
12	Bis(BF ₂) ² -bidipyrins, a class of BODIPY dyes with new spectroscopic and photophysical properties. New Journal of Chemistry, 2009, 33, 428-438.	1.4	151
13	Reversible Interconversion between Luminescent Isomeric Metal-Organic Frameworks of [Cu ₄ L ₄ (DABCO) ₂] (DABCO=1,4-diazabicyclo[2.2.2]octane). Chemistry - A European Journal, 2010, 16, 1553-1559.	1.7	125
14	Luminescence Properties of 1,8-Naphthalimide Derivatives in Solution, in Their Crystals, and in Co-crystals: Toward Room-Temperature Phosphorescence from Organic Materials. Journal of Physical Chemistry C, 2014, 118, 18646-18658.	1.5	123
15	Polymorph and isomer conversion of complexes based on CuI and PPh ₃ easily observed via luminescence. Dalton Transactions, 2012, 41, 531-539.	1.6	105
16	Control of oxidative phosphorylation by Complex I in rat liver mitochondria: implications for aging. Biochimica Et Biophysica Acta - Bioenergetics, 2002, 1553, 249-260.	0.5	92
17	Triplet-Triplet Energy Transfer between Porphyrins Linked via a Ruthenium(II) Bisterpyridine Complex. Inorganic Chemistry, 1999, 38, 661-667.	1.9	88
18	Bimetallic Iridium(III) Complexes Consisting of Ir(ppy) ₂ Units (ppy = 2-Phenylpyridine) and Two Laterally Connected N ⁺ -N ⁺ Chelates as Bridge: Synthesis, Separation, and Photophysical Properties. Inorganic Chemistry, 2007, 46, 6911-6919.	1.9	83

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19	Luminescent Cyclometalated Rh ^{III} , Ir ^{III} , and (DIP) ₂ Ru ^{II} Complexes with Carboxylated Bipyridyl Ligands: Synthesis, X-ray Molecular Structure, and Photophysical Properties. <i>Inorganic Chemistry</i> , 2008, 47, 3340-3348.	1.9	78
20	Tipping the Balance with the Aid of Stoichiometry: Room Temperature Phosphorescence versus Fluorescence in Organic Cocrystals. <i>Crystal Growth and Design</i> , 2015, 15, 2039-2045.	1.4	78
21	Solid-state reactivity of copper(I) iodide: luminescent 2D-coordination polymers of CuI with saturated bidentate nitrogen bases. <i>New Journal of Chemistry</i> , 2011, 35, 339-344.	1.4	72
22	Mononuclear and Binuclear Wirelike Ruthenium(II) Complexes with Oligo-diethynyl-thiophene Bridged Back-to-Back Terpyridine Ligands: Synthesis and Electrochemical and Photophysical Properties. <i>Inorganic Chemistry</i> , 2004, 43, 7359-7368.	1.9	69
23	Dyads Containing Iridium(III) Bis-terpyridine as Photoactive Center: Synthesis and Electron Transfer Study. <i>Inorganic Chemistry</i> , 2004, 43, 3057-3066.	1.9	69
24	A Versatile Bis-Porphyrin Tweezer Host for the Assembly of Noncovalent Photoactive Architectures: A Photophysical Characterization of the Tweezers and Their Association with Porphyrins and Other Guests. <i>Chemistry - A European Journal</i> , 2006, 12, 701-712.	1.7	69
25	Energy- and Electron-Transfer Processes in Corrole-Perylenebisimide-Triphenylamine Array. <i>Journal of Physical Chemistry C</i> , 2008, 112, 19699-19709.	1.5	67
26	Photoinduced energy and electron transfer in 1,8-naphthalimide-corrole dyads. <i>New Journal of Chemistry</i> , 2007, 31, 247-259.	1.4	66
27	New and Efficient Arrays for Photoinduced Charge Separation Based on Perylene Bisimide and Corroles. <i>Chemistry - A European Journal</i> , 2008, 14, 169-183.	1.7	59
28	Photophysical properties of a new, stable corrole-porphyrin dyad. <i>Inorganica Chimica Acta</i> , 2007, 360, 803-813.	1.2	58
29	A Theranostic Agent Combining a Two-Photon-Absorbing Photosensitizer for Photodynamic Therapy and a Gadolinium(III) Complex for MRI Detection. <i>Chemistry - A European Journal</i> , 2016, 22, 2775-2786.	1.7	58
30	Energy Migration in a Self-Assembled Nonameric Porphyrinic Molecular Box. <i>Chemistry - A European Journal</i> , 2008, 14, 4214-4224.	1.7	56
31	Halogen-Bond Effects on the Thermo- and Photochromic Behaviour of Anil-Based Molecular Co-crystals. <i>Chemistry - A European Journal</i> , 2017, 23, 5317-5329.	1.7	52
32	Luminescent Iridium(III)-Terpyridine Complexes - Interplay of Ligand Centred and Charge Transfer States. <i>European Journal of Inorganic Chemistry</i> , 2005, 2005, 1312-1318.	1.0	51
33	Walking Down the Chalcogenic Group of the Periodic Table: From Singlet to Triplet Organic Emitters. <i>Chemistry - A European Journal</i> , 2015, 21, 15377-15387.	1.7	51
34	Four Gadolinium(III) Complexes Appended to a Porphyrin: A Water-Soluble Molecular Theranostic Agent with Remarkable Relaxivity Suited for MRI Tracking of the Photosensitizer. <i>Inorganic Chemistry</i> , 2016, 55, 4545-4554.	1.9	49
35	Photophysical Characterization of a Light-Harvesting Tetra Naphthalene Imide/Perylene Bisimide Array. <i>Journal of Physical Chemistry C</i> , 2007, 111, 622-630.	1.5	44
36	Self-assembly of double-decker cages induced by coordination of perylene bisimide with a trimeric Zn porphyrin: study of the electron transfer dynamics between the two photoactive components. <i>Dalton Transactions</i> , 2009, , 4023.	1.6	43

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37	Energy Transfer Dynamics in Multichromophoric Arrays Engineered from Phosphorescent Pt ^{II} /Ru ^{II} /Os ^{II} Centers Linked to a Central Truxene Platform. <i>Inorganic Chemistry</i> , 2010, 49, 8333-8346.	1.9	42
38	Phosphorescent perylene imides. <i>Chemical Communications</i> , 2012, 48, 4226.	2.2	42
39	Metal-Directed Synthesis and Photophysical Studies of Trinuclear V-Shaped and Pentanuclear X-Shaped Ruthenium and Osmium Metalloids and Metallostars Based upon 4 ⁺ -(3,5-Dihydroxyphenyl)-2,6 ⁺ ,2 ⁺ -terpyridine Divergent Units. <i>Chemistry - A European Journal</i> , 2005, 11, 4024-4034.	1.7	40
40	Panchromatic luminescence from julolidine dyes exhibiting excited state intramolecular proton transfer. <i>Chemical Communications</i> , 2015, 51, 3351-3354.	2.2	40
41	Photoinduced energy-transfer dynamics in multichromophoric arrays containing transition metal complexes and organic modules. <i>Coordination Chemistry Reviews</i> , 2012, 256, 1732-1741.	9.5	37
42	Benzo[a]imidazo[5,1,2-cd]indolizines – a new class of molecules displaying excited state intramolecular proton transfer. <i>New Journal of Chemistry</i> , 2014, 38, 189-197.	1.4	35
43	A Porphyrin Dimer–GdDOTA Conjugate as a Theranostic Agent for One- and Two-Photon Photodynamic Therapy and MRI. <i>Bioconjugate Chemistry</i> , 2018, 29, 3726-3738.	1.8	35
44	Tetraphenylethylenepyrrolo[3,2- <i>b</i>]pyrrole Hybrids as Solid-State Emitters: The Role of Substitution Pattern. <i>Organic Letters</i> , 2018, 20, 3183-3186.	2.4	34
45	A Visible–Near-Infrared Light–Responsive Host–Guest Pair with Nanomolar Affinity in Water. <i>Chemistry - A European Journal</i> , 2019, 25, 3477-3482.	1.7	33
46	Ultralong Organic Phosphorescence in the Solid State: The Case of Triphenylene Cocrystals with Halo- and Dihalo-penta/tetrafluorobenzene. <i>Crystal Growth and Design</i> , 2019, 19, 336-346.	1.4	33
47	Turning on Red and Near-Infrared Phosphorescence in Octahedral Complexes with Metalated Quinones. <i>Inorganic Chemistry</i> , 2012, 51, 1739-1750.	1.9	31
48	Trichromophoric Systems from Square-Planar Pt-Ethynylbipyridine and Octahedral Ru- and Os-Bipyridine Centers: Syntheses, Structures, Electrochemical Behavior, and Bipartition of Energy Transfer. <i>Inorganic Chemistry</i> , 2008, 47, 7048-7058.	1.9	30
49	–Extended diketopyrrolopyrrole–porphyrin arrays: one- and two-photon photophysical investigations and theoretical studies. <i>Physical Chemistry Chemical Physics</i> , 2016, 18, 21954-21965.	1.3	30
50	Fluorescent crystals and co-crystals of 1,8-naphthalimide derivatives: synthesis, structure determination and photophysical characterization. <i>Journal of Materials Chemistry C</i> , 2015, 3, 9425-9434.	2.7	29
51	Extending the porphyrin core: synthesis and photophysical characterization of porphyrins with –conjugated ¹ 2-substituents. <i>New Journal of Chemistry</i> , 2008, 32, 166-178.	1.4	28
52	Supramolecular Inclusion Complexes of Two Cyclic Zinc Bisporphyrins with C ₆₀ and C ₇₀ : Structural, Thermodynamic, and Photophysical Characterization. <i>Chemistry - A European Journal</i> , 2011, 17, 14564-14577.	1.7	28
53	Binuclear Wirelike Dimers Based on Ruthenium(II)–Bipyridine Units Linked by Ethynylene–Oligothiophene–Ethynylene Bridges. <i>Inorganic Chemistry</i> , 2005, 44, 8033-8043.	1.9	26
54	Excited-State Dynamics in a Dyad Comprising Terpyridine-Platinum(II) Ethynylene Linked to Pyrrolidino-[60]Fullerene. <i>Inorganic Chemistry</i> , 2009, 48, 6409-6416.	1.9	25

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55	Switch On/Switch Off Signal in an MOF-Guest Crystalline Device. <i>European Journal of Inorganic Chemistry</i> , 2013, 2013, 4459-4465.	1.0	24
56	Dual luminescence in solid CuI(piperazine): hypothesis of an emissive 1-D delocalized excited state. <i>Dalton Transactions</i> , 2015, 44, 13003-13006.	1.6	24
57	A Pre-organised Truxene Platform for Phosphorescent [Ru(bpy) ₂] and [Os(bpy) ₂] Metal Centres: A Clear-Cut Switch from Förster to Dexter-Type Energy Transfer Mechanism. <i>Chemistry - A European Journal</i> , 2010, 16, 9226-9236.	1.7	23
58	Photophysical properties of an assembly containing a [Ru(bpy) ₃] ²⁺ chromophore and a [Ru(bpy)(CN) ₄] ²⁻ quencher unit linked by a hydrogen-bonded interface based on the [Ru(bpy)(CN) ₄] ²⁻ /aza-crown association. <i>Dalton Transactions RSC</i> , 2002, , 2455-2461.	2.3	21
59	Three-Component Noncovalent Assembly Consisting of a Central Tetrakis-4-pyridyl Porphyrin and Two Lateral Gable-Like Bis-Zn Porphyrins. <i>Inorganic Chemistry</i> , 2009, 48, 8263-8270.	1.9	21
60	Organometallic Quinonoid Linkers: A Versatile Tether for the Design of Panchromatic Ruthenium(II) Heteroleptic Complexes. <i>Inorganic Chemistry</i> , 2010, 49, 10762-10764.	1.9	21
61	How a Small Structural Difference Can Turn Optical Properties of Extended Coumarins Upside Down: The Role of Non-Innocent Saturated Rings. <i>Chemistry - A European Journal</i> , 2016, 22, 15380-15388.	1.7	21
62	Conformational Effects on the Photoinduced Energy Transfer in a Star-Shaped Pentaporphyrin with Nucleosidic Linkers. <i>European Journal of Inorganic Chemistry</i> , 2004, 2004, 2557-2569.	1.0	20
63	On/Off Switching of Perylene Tetracarboxylic Bisimide Luminescence by Means of Substitution at the N-Position by Electron-Rich Mono-, Di-, and Trimethoxybenzenes. <i>Chemistry - A European Journal</i> , 2010, 16, 13406-13416.	1.7	20
64	Synthesis and In Vitro Studies of a Gd(DOTA)-Porphyrin Conjugate for Combined MRI and Photodynamic Treatment. <i>Inorganic Chemistry</i> , 2020, 59, 14389-14398.	1.9	20
65	A pseudo-rotaxane based on an iridium(III)-copper(I) dyad. <i>New Journal of Chemistry</i> , 2004, 28, 1091-1095.	1.4	18
66	Spirofluorene Bridged Ir(III) and Os(II) Polypyridyl Arrays: Synthesis, Photophysical Characterization, and Energy Transfer Dynamics. <i>Inorganic Chemistry</i> , 2012, 51, 2832-2840.	1.9	18
67	Interpretation of Experimental Soret Bands of Porphyrins in Flexible Covalent Cages and in Their Related Ag(I) Fixed Complexes. <i>Journal of Physical Chemistry C</i> , 2019, 123, 13094-13103.	1.5	17
68	Luminescence properties and solution dynamics of lanthanide complexes composed by a macrocycle hosting site and naphthalene or quinoline appended chromophore. <i>Inorganica Chimica Acta</i> , 2007, 360, 2549-2557.	1.2	16
69	Photoinduced energy transfer in multichromophores based on planar Pt-bipyridine-acetylide and octahedral Ru-bipyridine centres. <i>Dalton Transactions</i> , 2008, , 1686.	1.6	16
70	Tumour-targeting photosensitisers for one- and two-photon activated photodynamic therapy. <i>Organic and Biomolecular Chemistry</i> , 2019, 17, 6585-6594.	1.5	16
71	Energy transfer processes in electronically coupled porphyrin hetero-dyads connected at the β^2 position. <i>Physical Chemistry Chemical Physics</i> , 2009, 11, 2166.	1.3	15
72	Core-shell poly-methylmethacrylate nanoparticles as effective carriers of electrostatically loaded anionic porphyrin. <i>Photochemical and Photobiological Sciences</i> , 2013, 12, 760-769.	1.6	15

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73	Self-Sorting of Cyclic Peptide Homodimers into a Heterodimeric Assembly Featuring an Efficient Photoinduced Intramolecular Electron-Transfer Process. <i>Chemistry - A European Journal</i> , 2014, 20, 3427-3438.	1.7	15
74	Self-assembling corroles. <i>Chemical Communications</i> , 2015, 51, 8284-8287.	2.2	15
75	Photoinduced Processes in a Dendritic Zn Porphyrin Structure with a Free-Base Porphyrin Core. <i>European Journal of Inorganic Chemistry</i> , 2006, 2006, 2155-2165.	1.0	14
76	Unusual Photoinduced Electron Transfer from a Zinc Porphyrin to a Tetrapyrrolyl Free-Base Porphyrin in a Noncovalent Multiporphyrin Array. <i>Chemistry - A European Journal</i> , 2010, 16, 8748-8756.	1.7	14
77	Synthesis and Solution Studies of Silver(I)-Assembled Porphyrin Coordination Cages. <i>Chemistry - A European Journal</i> , 2014, 20, 9979-9990.	1.7	14
78	A Triphenylamine/Bis(terpyridine)Ir(III) Dyad for the Assembly of Charge-Separation Constructs with Improved Performances. <i>European Journal of Inorganic Chemistry</i> , 2007, 2007, 5189-5198.	1.0	13
79	Near-infrared dual luminescence from an extended zinc porphyrin. <i>Chemical Communications</i> , 2012, 48, 1021-1023.	2.2	13
80	Hydrogen Bonds Involving Cavity NH Protons Drives Supramolecular Oligomerization of Amido-Corroles. <i>Chemistry - A European Journal</i> , 2017, 23, 10195-10204.	1.7	13
81	π -extended porphyrin dimers as efficient near-infrared emitters and two-photon absorbers. <i>Supramolecular Chemistry</i> , 2017, 29, 769-775.	1.5	13
82	Light Intensity Effects on Photoinduced Charge Separation Parameters in a Molecular Triad Based on an Iridium(III) Bis(terpyridine) Unit. <i>ChemPhysChem</i> , 2007, 8, 1943-1949.	1.0	12
83	Photoinduced energy transfer processes in hybrid organic-inorganic multichromophoric arrays arranged on a truxene-based platform. <i>Dalton Transactions</i> , 2012, 41, 13090.	1.6	12
84	Photoinduced Processes in Self-Assemblies of Bis-Porphyrinic Tweezers with an Axially Coordinated Bispyridinofullerene. <i>ChemPlusChem</i> , 2016, 81, 985-994.	1.3	12
85	Multifunctional coordination polymers based on copper and mercaptonicotinic ligands: synthesis, and structural, optical and electrical characterization. <i>Dalton Transactions</i> , 2020, 49, 10545-10553.	1.6	12
86	Photophysical Properties of Tolan Wavelength Shifters in Solution and Embedded in Polymeric Organic Thin Films. <i>Journal of Physical Chemistry C</i> , 2009, 113, 17927-17935.	1.5	11
87	Photophysical study of spiro-bifluorene bridged Pt(II), Os(II) and Ir(III) luminescent complexes and supramolecular arrays. <i>Dalton Transactions</i> , 2013, 42, 16818.	1.6	11
88	NIR Dual Luminescence from an Extended Porphyrin. <i>Spectroscopy, Photophysics and Theory. Journal of Physical Chemistry A</i> , 2014, 118, 3616-3624.	1.1	11
89	Photoinduced Electron Transfer Involving a Naphthalimide Chromophore in Switchable and Flexible [2]Rotaxanes. <i>Chemistry - A European Journal</i> , 2020, 26, 534-542.	1.7	10
90	Multichromophoric Arrays Arranged around a Triptycene Scaffold: Synthesis and Photophysics. <i>Inorganic Chemistry</i> , 2013, 52, 8653-8664.	1.9	9

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91	Unconventional Synthesis of a Cu ^I Rotaxane with a Superacceptor Stopper: Ultrafast Excited-State Dynamics and Near-Infrared Luminescence. <i>Chemistry - A European Journal</i> , 2018, 24, 10422-10433.	1.7	9
92	The role of intramolecular charge transfer and symmetry breaking in the photophysics of pyrrolo[3,2- <i>b</i>]pyrrole-dione. <i>Physical Chemistry Chemical Physics</i> , 2018, 20, 22260-22271.	1.3	9
93	A practical approach to the study of photoactive self-assembled porphyrin systems. <i>Journal of Porphyrins and Phthalocyanines</i> , 2003, 07, 318-327.	0.4	8
94	Coordination Chemistry-Assembled Multicomponent Systems Built from a Gable-Like Bis-Porphyrin: Synthesis and Photophysical Properties. <i>Photochemistry and Photobiology</i> , 2014, 90, 275-286.	1.3	8
95	A photoactive nona-porphyrin with nucleosidic linkers. <i>New Journal of Chemistry</i> , 2005, 29, 1504.	1.4	7
96	Fe(ii), Ru(ii) and Re(i) complexes of endotopic, sterically non-hindering, U-shaped 8,8'-disubstituted-3,3'-biisoquinoline ligands: syntheses and spectroscopic properties. <i>Dalton Transactions</i> , 2008, , 491-498.	1.6	7
97	Allosteric Control of Naphthalene Diimide Encapsulation and Electron Transfer in Porphyrin Containers: Photophysical Studies and Molecular Dynamics Simulation. <i>Chemistry - A European Journal</i> , 2020, 26, 17514-17524.	1.7	7
98	NIR emission of cyclic [4]rotaxanes containing π -extended porphyrin chromophores. <i>Physical Chemistry Chemical Physics</i> , 2012, 14, 10589.	1.3	6
99	Ultrafast processes triggered by one- and two-photon excitation of a photochromic and luminescent hydrazone. <i>Beilstein Journal of Organic Chemistry</i> , 2019, 15, 2438-2446.	1.3	6
100	Photoinduced Proton-Coupled Electron Transfer in Supramolecular Sn ^{IV} Di(<i>l</i> -tyrosinato) Porphyrin Conjugates. <i>Journal of Physical Chemistry C</i> , 2020, 124, 8514-8525.	1.5	6
101	Rhodamine B hydrazide loaded polysulfone fabrics for Cu(II) detection: Morphological and optical properties. <i>Journal of Applied Polymer Science</i> , 2020, 137, 48408.	1.3	5
102	Cellulose Acetate Fabrics Loaded with Rhodamine B Hydrazide for Optical Detection of Cu(II). <i>Molecules</i> , 2020, 25, 3751.	1.7	5
103	Color-Tunable Heterodinuclear Pt(II)/B(III) and Pt(II)/Ir(III) Arrays with N [^] O-julolidine Ligands. <i>Inorganic Chemistry</i> , 2017, 56, 4807-4817.	1.9	4
104	Photophysical properties of porphyrinic covalent cages endowed with different flexible linkers. <i>Journal of Porphyrins and Phthalocyanines</i> , 2019, 23, 841-849.	0.4	4
105	Giant Shape-persistent Tetrahedral Porphyrin System: Light-induced Charge Separation. <i>Chemistry - A European Journal</i> , 2021, 27, 16250-16259.	1.7	4
106	Novel Cu(I)-5-nitropyridine-2-thiol Cluster with NIR Emission: Structural and Photophysical Characterization. <i>Journal of Physical Chemistry C</i> , 2022, 126, 10190-10198.	1.5	4
107	Highlight on the solution processes occurring on silver(<i>l</i>)-assembling porphyrins in the presence of an excess of silver salt. <i>Dalton Transactions</i> , 2017, 46, 9375-9381.	1.6	3
108	Immobilization of Perylene-3,4,9,10-tetracarboxylic Dianhydride on Hollow Polysulfone Fibers: Primary Amine Coupling and Fluorescence Reporting. <i>ChemPlusChem</i> , 2019, 84, 1299-1304.	1.3	3

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109	Photophysical properties of 1,2,3,4,5-pentaaryl cyclopentadienyl π -hydrotris(indazolyl)borate ruthenium(π) complexes. <i>Physical Chemistry Chemical Physics</i> , 2021, 23, 17049-17056.	1.3	1
110	Synthesis, electronic and photophysical properties of a bisacridinium-Zn(II) porphyrin conjugate. <i>Comptes Rendus Chimie</i> , 2021, 24, 47-55.	0.2	1
111	Photophysical and Computational Insights into Ag(I) Complexation of Porphyrinic Covalent Cages Equipped with Triazoles-Incorporating Linkers. <i>Journal of Physical Chemistry B</i> , 2022, 126, 3450-3459.	1.2	0