

Haruo Inoue

List of Publications by Year in descending order

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109
papers

4,858
citations

101384

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95083

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110
all docs

110
docs citations

110
times ranked

3875
citing authors

#	ARTICLE	IF	CITATIONS
1	Mechanism of the photoreduction of carbon dioxide catalyzed by the benchmarking rhenium dimethylbipyridine complexes; operando measurements by XAFS and FT-IR. <i>Journal of Catalysis</i> , 2022, 405, 508-519.	3.1	11
2	Effect of Li ions doping into p-type semiconductor NiO as a hole injection/transfer medium in the CO ₂ reduction sensitized/catalyzed by Zn-porphyrin/Re-complex upon visible light irradiation. <i>Research on Chemical Intermediates</i> , 2021, 47, 269-285.	1.3	8
3	Acid-base equilibria of axial ligand and peripheral pyridyl group with stepwise formation of nine species of aluminum (III) tetra(4-pyridyl) porphyrin. <i>Inorganica Chimica Acta</i> , 2021, 526, 120529.	1.2	5
4	Protolytic behavior of water-soluble zinc(II) porphyrin and the electrocatalytic two-electron water oxidation to form hydrogen peroxide. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2020, 400, 112619.	2.0	19
5	Optically Transparent Colloidal Dispersion of Titania Nanoparticles Storable for Longer than One Year Prepared by Sol/Gel Progressive Hydrolysis/Condensation. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 44743-44753.	4.0	9
6	Two-electron oxidation of water to form hydrogen peroxide initiated by one-electron oxidation of Tin (IV)-porphyrins. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2020, 401, 112732.	2.0	16
7	Heat trapping in a nano-layered microenvironment: estimation of temperature by thermal sensing molecules. <i>Physical Chemistry Chemical Physics</i> , 2020, 22, 7201-7209.	1.3	1
8	How one-photon can induce water splitting into hydrogen peroxide and hydrogen by aluminum porphyrins. Rationale of the thermodynamics. <i>Sustainable Energy and Fuels</i> , 2020, 4, 1945-1953.	2.5	15
9	Water Splitting on Aluminum Porphyrins To Form Hydrogen and Hydrogen Peroxide by One Photon of Visible Light. <i>ACS Applied Energy Materials</i> , 2019, 2, 8045-8051.	2.5	29
10	Synthesis of a photo-responsive single-walled nanoscroll and its photo-reactivity in a nano-layered microenvironment. <i>Physical Chemistry Chemical Physics</i> , 2019, 21, 21738-21745.	1.3	4
11	Reversed Micelles Formed by Polyfluorinated Surfactant II; the Properties of Core Water Phase in Reversed Micelle. <i>Bulletin of the Chemical Society of Japan</i> , 2019, 92, 1200-1204.	2.0	4
12	Which types of clay minerals fix cesium ions effectively? the "cavity-charge matching effect". <i>Physical Chemistry Chemical Physics</i> , 2019, 21, 9352-9356.	1.3	6
13	Promotive Effect of Bicarbonate Ion on Two-Electron Water Oxidation to Form H ₂ O ₂ Catalyzed by Aluminum Porphyrins. <i>ChemSusChem</i> , 2019, 12, 1939-1948.	3.6	29
14	Active species transfer-type artificial light harvesting system in the nanosheet "Dye complexes: Utilization of longer wavelength region of sunlight. <i>Tetrahedron Letters</i> , 2018, 59, 528-531.	0.7	5
15	Capturing the Light Fantastic. <i>ChemPhotoChem</i> , 2018, 2, 110-111.	1.5	0
16	Two-electron oxidation of water to form hydrogen peroxide catalysed by silicon-porphyrins. <i>Sustainable Energy and Fuels</i> , 2018, 2, 1966-1973.	2.5	24
17	Two-Electron Oxidation of Water Through One-Photon Excitation of Aluminium Porphyrins: Molecular Mechanism and Detection of Key Intermediates. <i>ChemPhotoChem</i> , 2018, 2, 240-248.	1.5	21
18	Protolytic behavior of axially coordinated hydroxy groups of Tin(IV) porphyrins as promising molecular catalysts for water oxidation. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2018, 358, 402-410.	2.0	20

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19	Photochemical hydrogen evolution on metal ion surface-grafted TiO ₂ -particles prepared by sol/gel method without calcination. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2018, 358, 386-394.	2.0	15
20	Alternative route to bypass the bottle-neck of water oxidation: Two-electron oxidation of water catalyzed by earth-abundant metalloporphyrins. <i>Coordination Chemistry Reviews</i> , 2018, 377, 64-72.	9.5	34
21	Microscopic environment and molecular orientation of guest molecules within polyfluorinated surfactant and clay hybrids: Photochemical studies of stilbazolium derivatives. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2018, 363, 61-67.	2.0	7
22	How does the tin(IV)-insertion to porphyrins proceed in water at ambient temperature?: Re-investigation by time dependent ¹ H NMR and detection of intermediates. <i>Inorganica Chimica Acta</i> , 2018, 482, 914-924.	1.2	9
23	Trapping of excess energy in a nano-layered microenvironment to promote chemical reactions. <i>Physical Chemistry Chemical Physics</i> , 2017, 19, 4734-4740.	1.3	4
24	One Electron-Initiated Two-Electron Oxidation of Water by Aluminum Porphyrins with Earth's Most Abundant Metal. <i>ChemSusChem</i> , 2017, 10, 1860-1860.	3.6	0
25	One Electron-Initiated Two-Electron Oxidation of Water by Aluminum Porphyrins with Earth's Most Abundant Metal. <i>ChemSusChem</i> , 2017, 10, 1909-1915.	3.6	41
26	Future Prospect of Artificial Photosynthesis. <i>Hyomen Kagaku</i> , 2017, 38, 260-267.	0.0	0
27	Kinetic Analysis by Laser Flash Photolysis of Porphyrin Molecules'™ Orientation Change at the Surface of Silicate Nanosheet. <i>Journal of Physical Chemistry C</i> , 2016, 120, 7428-7434.	1.5	20
28	Synthesis of double-wall nanoscrolls intercalated with polyfluorinated cationic surfactant into layered niobate and their magnetic alignment. <i>Physical Chemistry Chemical Physics</i> , 2016, 18, 12108-12114.	1.3	7
29	Photo-induced morphological winding and unwinding motion of nanoscrolls composed of niobate nanosheets with a polyfluoroalkyl azobenzene derivative. <i>Nanoscale</i> , 2016, 8, 12289-12293.	2.8	17
30	Facile Synthesis of Water-Soluble Cationic Tin(IV) Porphyrins and Water-Insoluble Tin(IV) Porphyrins in Water at Ambient Temperature. <i>Bulletin of the Chemical Society of Japan</i> , 2016, 89, 902-904.	2.0	6
31	One-Pot Facile Synthesis of Water-Soluble Cationic Aluminum(III) Porphyrins in a Unique Heterogeneous System at Ambient Temperature. <i>Bulletin of the Chemical Society of Japan</i> , 2016, 89, 334-336.	2.0	11
32	(Keynote) One-Electron Initiated Two-Electron Oxidation of Water Catalyzed By Aluminum Porphyrins, Incorporating Earth. <i>ECS Meeting Abstracts</i> , 2016, , .	0.0	0
33	Synthesis of water-soluble silicon-porphyrin: protolytic behaviour of axially coordinated hydroxy groups. <i>Dalton Transactions</i> , 2015, 44, 20011-20020.	1.6	24
34	Photochemical oxygenation of cyclohexene with water sensitized by aluminium(III) porphyrins with visible light. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2015, 313, 137-142.	2.0	16
35	Two-electron oxidation of water to form hydrogen peroxide sensitized by di(hydroxo)porphyrin GeIV complex under visible-light irradiation. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2015, 313, 131-136.	2.0	35
36	Dense Deposition of Gold Nanoclusters Utilizing a Porphyrin/Inorganic Layered Material Complex as the Template. <i>Langmuir</i> , 2015, 31, 9142-9147.	1.6	9

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37	Visible light induced oxygenation of alkenes with water sensitized by silicon-porphyrins with the second most earth-abundant element. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2015, 313, 176-183.	2.0	19
38	Artificial Photosynthesis Sensitized by Metal Complexes: Utilization of a Ubiquitous Element. <i>Electrochemistry</i> , 2014, 82, 475-485.	0.6	32
39	Direct Detection of Key Reaction Intermediates in Photochemical CO ₂ Reduction Sensitized by a Rhenium Bipyridine Complex. <i>Journal of the American Chemical Society</i> , 2014, 136, 6021-6030.	6.6	171
40	Hydrogen evolution coupled with the photochemical oxygenation of cyclohexene with water sensitized by tin(IV) porphyrins by visible light. <i>Photochemical and Photobiological Sciences</i> , 2014, 13, 154-156.	1.6	32
41	Remarkable enhancement of the photoreactivity of a polyfluoroalkyl azobenzene derivative in an organic-inorganic nano-layered microenvironment. <i>Physical Chemistry Chemical Physics</i> , 2014, 16, 23663-23670.	1.3	13
42	Microstructures of the Porphyrin/Viologen Monolayer on the Clay Surface: Segregation or Integration?. <i>Journal of Physical Chemistry C</i> , 2014, 118, 20504-20510.	1.5	25
43	Visible light-induced reduction of carbon dioxide sensitized by a porphyrin-rhenium dyad metal complex on p-type semiconducting NiO as the reduction terminal end of an artificial photosynthetic system. <i>Journal of Catalysis</i> , 2014, 310, 57-66.	3.1	116
44	Microstructure and the Mobility of Fluorinated Carbon Chain of Reversed Micelles Formed by Cationic Polyfluorinated Surfactant. <i>Bulletin of the Chemical Society of Japan</i> , 2014, 87, 1273-1277.	2.0	3
45	Intercalation of a Surfactant with a Long Polyfluoroalkyl Chain into a Clay Mineral: Unique Orientation of Polyfluoroalkyl Groups in Clay Layers. <i>Langmuir</i> , 2013, 29, 10705-10712.	1.6	25
46	An artificial muscle model unit based on inorganic nanosheet sliding by photochemical reaction. <i>Nanoscale</i> , 2013, 5, 3182.	2.8	31
47	Investigation of adsorption behavior and energy transfer of cationic porphyrins on clay surface at low loading levels by picosecond time-resolved fluorescence measurement. <i>Research on Chemical Intermediates</i> , 2013, 39, 269-278.	1.3	5
48	Size-Matching Effect on Inorganic Nanosheets: Control of Distance, Alignment, and Orientation of Molecular Adsorption as a Bottom-Up Methodology for Nanomaterials. <i>Langmuir</i> , 2013, 29, 2108-2119.	1.6	133
49	Adsorption and stacking behaviour of zwitterionic porphyrin on the clay surface. <i>Clay Minerals</i> , 2012, 47, 243-250.	0.2	4
50	Near-Infrared Plasmon-Assisted Water Oxidation. <i>Journal of Physical Chemistry Letters</i> , 2012, 3, 1248-1252.	2.1	183
51	Regulation of the Collisional Self-Quenching of Fluorescence in Clay/Porphyrin Complex by Strong Host-Guest Interaction. <i>Journal of Physical Chemistry A</i> , 2012, 116, 12065-12072.	1.1	41
52	Hydrophilicity Control of Visible-Light Hydrogen Evolution and Dynamics of the Charge-Separated State in Dye/TiO ₂ /Pt Hybrid Systems. <i>Chemistry - A European Journal</i> , 2012, 18, 15368-15381.	1.7	50
53	The Mechanism of the Porphyrin Spectral Shift on Inorganic Nanosheets: The Molecular Flattening Induced by the Strong Host-Guest Interaction due to the Size-Matching Rule. <i>Journal of Physical Chemistry C</i> , 2012, 116, 7879-7885.	1.5	80
54	Controlling the Microadsorption Structure of Porphyrin Dye Assembly on Clay Surfaces Using the Size-Matching Rule for Constructing an Efficient Energy Transfer System. <i>ACS Applied Materials & Interfaces</i> , 2012, 4, 811-816.	4.0	38

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55	Development of highly efficient supramolecular CO ₂ reduction photocatalysts with high turnover frequency and durability. <i>Faraday Discussions</i> , 2012, 155, 115-127.	1.6	133
56	How is the water molecule activated on metalloporphyrins? Oxygenation of substrates induced through one-photon/two-electron conversion in artificial photosynthesis by visible light. <i>Faraday Discussions</i> , 2012, 155, 145-163.	1.6	36
57	Efficient Excited Energy Transfer Reaction in Clay/Porphyrin Complex toward an Artificial Light-Harvesting System. <i>Journal of the American Chemical Society</i> , 2011, 133, 14280-14286.	6.6	180
58	Novel Methodology To Control the Adsorption Structure of Cationic Porphyrins on the Clay Surface Using the "Size-Matching Rule". <i>Langmuir</i> , 2011, 27, 10722-10729.	1.6	63
59	A Photoactivated Artificial Muscle Model Unit: Reversible, Photoinduced Sliding of Nanosheets. <i>Journal of the American Chemical Society</i> , 2011, 133, 17130-17133.	6.6	55
60	The Water Oxidation Bottleneck in Artificial Photosynthesis: How Can We Get Through It? An Alternative Route Involving a Two-Electron Process. <i>ChemSusChem</i> , 2011, 4, 173-179.	3.6	184
61	Effects of porphyrin structure on the complex formation behavior with clay. <i>Microporous and Mesoporous Materials</i> , 2011, 141, 38-42.	2.2	18
62	Key reaction intermediates of the photochemical oxygenation of alkene sensitized by Ru(II) porphyrin with water by visible light. <i>Photochemical and Photobiological Sciences</i> , 2010, 9, 931-936.	1.6	37
63	Photoamination of 1-hydroxyanthraquinone in a water/acetonitrile mixed solvent. <i>Journal of Physical Organic Chemistry</i> , 2009, 22, 313-320.	0.9	1
64	Electron Transfer from the Porphyrin S ₂ State in a Zinc Porphyrin-Rhenium Bipyridyl Dyad having Carbon Dioxide Reduction Activity. <i>Journal of Physical Chemistry C</i> , 2009, 113, 11667-11673.	1.5	86
65	Synthesis of Highly Monodispersed Mesoporous Tin Oxide Spheres. <i>Chemistry of Materials</i> , 2009, 21, 5252-5257.	3.2	20
66	Development of an Efficient Photocatalytic System for CO ₂ Reduction Using Rhenium(II) Complexes Based on Mechanistic Studies. <i>Journal of the American Chemical Society</i> , 2008, 130, 2023-2031.	6.6	571
67	Preparation and photochemical behavior of polyfluorinated cationic azobenzene-titanoniobate intercalation compounds. <i>Journal of Materials Chemistry</i> , 2008, 18, 4641.	6.7	22
68	Dichroic Measurements on Dicationic and Tetracationic Porphyrins on Clay Surfaces with Visible-Light-Attenuated Total Reflectance. <i>Bulletin of the Chemical Society of Japan</i> , 2007, 80, 1350-1356.	2.0	40
69	Highly efficient supramolecular photocatalysts for CO ₂ reduction using visible light. <i>Photochemical and Photobiological Sciences</i> , 2007, 6, 454-461.	1.6	136
70	Microscopic structures of adsorbed cationic porphyrins on clay surfaces: molecular alignment in artificial light-harvesting systems. <i>Research on Chemical Intermediates</i> , 2007, 33, 191-200.	1.3	13
71	Fabrication of dialkyldimethylammonium/vanadium oxide gel hybrid Langmuir-Blodgett membranes. <i>Research on Chemical Intermediates</i> , 2007, 33, 101-110.	1.3	5
72	Effects of axial ligands on the intercalation of tetraphenylporphyrinatoantimony(V) into smectite clay layers. <i>Research on Chemical Intermediates</i> , 2007, 33, 169-175.	1.3	1

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73	Energy transfer reaction of cationic porphyrin complexes on the clay surface: effect of sample preparation method. <i>Research on Chemical Intermediates</i> , 2007, 33, 177-189.	1.3	22
74	Light-Harvesting Energy Transfer and Subsequent Electron Transfer of Cationic Porphyrin Complexes on Clay Surfaces. <i>Langmuir</i> , 2006, 22, 1406-1408.	1.6	71
75	Photochemical electron transfer through the interface of hybrid films of titania nano-sheets and mono-dispersed spherical mesoporous silica particles. <i>Physical Chemistry Chemical Physics</i> , 2006, 8, 4585.	1.3	29
76	Photoresponsive Multilayer Spiral Nanotubes: Intercalation of Polyfluorinated Cationic Azobenzene Surfactant into Potassium Niobate. <i>Journal of the American Chemical Society</i> , 2006, 128, 684-685.	6.6	59
77	The Orientation Control of Dicationic Porphyrins on Clay Surfaces by Solvent Polarity. <i>Chemistry Letters</i> , 2006, 35, 14-15.	0.7	37
78	Magnetic Alignment of Rhodamine B Intercalated in Synthetic Mica. <i>Macromolecular Symposia</i> , 2006, 242, 120-125.	0.4	8
79	Non-aggregated adsorption of cationic metalloporphyrin dyes onto nano-clay sheets films. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2006, 284-285, 284-289.	2.3	13
80	Porphyrin photochemistry in inorganic/organic hybrid materials: Clays, layered semiconductors, nanotubes, and mesoporous materials. <i>Journal of Photochemistry and Photobiology C: Photochemistry Reviews</i> , 2006, 7, 104-126.	5.6	245
81	Effects of Axial Ligands on the Formation of a Layered Structure in Mono- and Di-Cationic Charged Tetraphenylporphyrinatoantimony(V)/Synthetic Clay Composites. <i>Bulletin of the Chemical Society of Japan</i> , 2005, 78, 2251-2258.	2.0	11
82	Preparation and Characterization of a Transparent Thin Film of the Layered Perovskite, K ₂ La ₂ Ti ₃ O ₁₀ , Intercalated with an Ionic Porphyrin. <i>Chemistry Letters</i> , 2005, 34, 632-633.	0.7	19
83	Adsorption of gaseous molecule within polyfluorinated surfactant/saponite hybrid compound. <i>Journal of Physics and Chemistry of Solids</i> , 2005, 66, 1228-1233.	1.9	9
84	Artificial photosynthesis via two-electron conversion: Photochemical oxygenation sensitized by ruthenium porphyrins with water as both electron and oxygen atom donor. <i>Pure and Applied Chemistry</i> , 2005, 77, 1019-1033.	0.9	55
85	The "size matching rule"™ in di-, tri-, and tetra-cationic charged porphyrin/synthetic clay complexes: effect of the inter-charge distance and the number of charged sites. <i>Journal of Physics and Chemistry of Solids</i> , 2004, 65, 403-407.	1.9	72
86	Energy Dissipation Processes of singlet-excited 1-hydroxyfluorenone and its Hydrogen-bonded Complex with N-methylimidazole. <i>Photochemistry and Photobiology</i> , 2004, 80, 119-126.	1.3	0
87	Enhanced Aggregation Behavior of Antimony(V) Porphyrins in Polyfluorinated Surfactant/Clay Hybrid Microenvironment. <i>Journal of Physical Chemistry B</i> , 2003, 107, 3789-3797.	1.2	55
88	Highly Efficient and Selective Epoxidation of Alkenes by Photochemical Oxygenation Sensitized by a Ruthenium(II) Porphyrin with Water as Both Electron and Oxygen Donor. <i>Journal of the American Chemical Society</i> , 2003, 125, 5734-5740.	6.6	110
89	High-Density Adsorption of Cationic Porphyrins on Clay Layer Surfaces without Aggregation: The Size-Matching Effect. <i>Langmuir</i> , 2002, 18, 2265-2272.	1.6	175
90	Microscopic Structure and Microscopic Environment of a Polyfluorinated Surfactant/Clay Hybrid Compound: Photochemical Studies of Rose Bengal. <i>Langmuir</i> , 2002, 18, 4232-4239.	1.6	32

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91	Intercalation of Polyfluorinated Surfactants into Clay Minerals and the Characterization of the Hybrid Compounds. <i>Langmuir</i> , 2002, 18, 891-896.	1.6	91
92	Photochemical Energy Transfer of Cationic Porphyrin Complexes on Clay Surface. <i>Journal of Physical Chemistry B</i> , 2002, 106, 5455-5460.	1.2	117
93	High Density Adsorption of Porphyrins onto Clay Layer without Aggregation: Characterization of Smectite-Cationic Porphyrin Complex. <i>Chemistry Letters</i> , 2001, 30, 128-129.	0.7	78
94	Decomposition of poly(4-hydroxystyrene sulfone) in alkaline aqueous solutions. <i>Journal of Polymer Science Part A</i> , 2000, 38, 2760-2766.	2.5	15
95	Visible light induced oxygenation of cyclohexene with activation of water sensitized by dihydroxy coordinated tetraphenylporphyrinatotin(IV). <i>Research on Chemical Intermediates</i> , 2000, 26, 171-183.	1.3	14
96	Enhanced Aggregation of Tin(IV)Porphyrins in a Polyfluorinated Surfactant-Clay Hybrid Environment. <i>Molecular Crystals and Liquid Crystals</i> , 2000, 341, 333-338.	0.3	15
97	Desulfonation of poly(4-hydroxystyrene sulfone) by vapor phase silylation. <i>Journal of Polymer Science Part A</i> , 1999, 37, 1549-1554.	2.5	0
98	Surface polyfluorinated cationic vesicles. <i>Physical Chemistry Chemical Physics</i> , 1999, 1, 3135-3140.	1.3	15
99	Surface Polyfluorinated Micelles. <i>Journal of Physical Chemistry B</i> , 1999, 103, 9562-9568.	1.2	20
100	Silylated poly(4-hydroxystyrene)s as negative electron beam resists. <i>Journal of Applied Polymer Science</i> , 1998, 70, 1151-1157.	1.3	2
101	Photochemical P-450 Oxygenation of Cyclohexene with Water Sensitized by Dihydroxy-Coordinated (Tetraphenylporphyrinato)antimony(V) Hexafluorophosphate. <i>Journal of the American Chemical Society</i> , 1997, 119, 8712-8713.	6.6	68
102	Molecular Mechanism of Radiationless Deactivation of Aminoanthraquinones through Intermolecular Hydrogen-Bonding Interaction with Alcohols and Hydroperoxides. <i>Journal of Physical Chemistry A</i> , 1997, 101, 8166-8173.	1.1	94
103	Efficient Photochemical Oxygenation of Cyclohexene with Water as an Oxygen Donor Sensitized by Dimethoxy-Coordinated Tetraphenylporphyrinatoantimony(V). <i>Journal of the American Chemical Society</i> , 1996, 118, 6311-6312.	6.6	64
104	Photochemical epoxidation of cyclohexene sensitized by tetraphenylporphyrinatoantimony(V) in the presence of water acting both as an electron and an oxygen donor. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1994, , 105.	0.9	36
105	Photochemical Oxygenation of Cyclohexene through Reductive Quenching of Excited Tetraphenylporphyrinatoantimony(V) by Triphenylphosphine. <i>Journal of Organic Chemistry</i> , 1994, 59, 7373-7378.	1.7	30
106	Efficient Oxygenation of Alkene through Reductive Quenching of Excited Sb(V)tetraphenylporphyrin by Triphenylphosphine. <i>Chemistry Letters</i> , 1993, 22, 687-690.	0.7	14
107	Photochemical Electron Transfer from Hydroxide Ion to the Excited Triplet State of Tetraphenylporphyrinatoantimony(V) upon Visible Light Irradiation in Aqueous Acetonitrile. <i>Chemistry Letters</i> , 1993, 22, 793-796.	0.7	11
108	Photochemical epoxidation of alkene by visible light in a redox system involving metalloporphyrins and water. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 1992, 65, 221-227.	2.0	18

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109	Photochemical epoxidation of alkenes by visible light in a redox system involving tetraphenylporphyrinantimony(V) and water. Journal of the Chemical Society Chemical Communications, 1987, , 1681.	2.0	51