

Atula S D Sandanayaka

List of Publications by Year in descending order

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108
papers

5,754
citations

61984

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85541

71
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110
all docs

110
docs citations

110
times ranked

6008
citing authors

#	ARTICLE	IF	CITATIONS
1	Stable room-temperature continuous-wave lasing in quasi-2D perovskite films. <i>Nature</i> , 2020, 585, 53-57.	27.8	384
2	Fabrication of ZnPc/protein nanohorns for double photodynamic and hyperthermic cancer phototherapy. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 14773-14778.	7.1	254
3	Solution-Processed Organic-Inorganic Perovskite Field-Effect Transistors with High Hole Mobilities. <i>Advanced Materials</i> , 2016, 28, 10275-10281.	21.0	237
4	Graphene oxide with covalently linked porphyrin antennae: Synthesis, characterization and photophysical properties. <i>Journal of Materials Chemistry</i> , 2011, 21, 109-117.	6.7	232
5	Indication of current-injection lasing from an organic semiconductor. <i>Applied Physics Express</i> , 2019, 12, 061010.	2.4	198
6	Triplet management for efficient perovskite light-emitting diodes. <i>Nature Photonics</i> , 2020, 14, 70-75.	31.4	190
7	Donor-Acceptor Nano hybrids of Zinc Naphthalocyanine or Zinc Porphyrin Noncovalently Linked to Single-Wall Carbon Nanotubes for Photoinduced Electron Transfer. <i>Journal of Physical Chemistry C</i> , 2007, 111, 6947-6955.	3.1	168
8	Supramolecular Carbon Nanotube-Fullerene Donor-Acceptor Hybrids for Photoinduced Electron Transfer. <i>Journal of the American Chemical Society</i> , 2007, 129, 15865-15871.	13.7	144
9	SWNT-Based Supramolecular Nanoarchitectures with Photosensitizing Donor and Acceptor Molecules. <i>Journal of Physical Chemistry Letters</i> , 2010, 1, 2586-2593.	4.6	141
10	High performance from extraordinarily thick organic light-emitting diodes. <i>Nature</i> , 2019, 572, 502-506.	27.8	136
11	Toward continuous-wave operation of organic semiconductor lasers. <i>Science Advances</i> , 2017, 3, e1602570.	10.3	132
12	Near-Infrared Electroluminescence and Low Threshold Amplified Spontaneous Emission above 800 nm from a Thermally Activated Delayed Fluorescent Emitter. <i>Chemistry of Materials</i> , 2018, 30, 6702-6710.	6.7	119
13	Degradation Mechanisms of Organic Light-Emitting Diodes Based on Thermally Activated Delayed Fluorescence Molecules. <i>Journal of Physical Chemistry C</i> , 2015, 119, 23845-23851.	3.1	110
14	Sensitive Efficiency of Photoinduced Electron Transfer to Band Gaps of Semiconductive Single-Walled Carbon Nanotubes with Supramolecularly Attached Zinc Porphyrin Bearing Pyrene Glues. <i>Journal of the American Chemical Society</i> , 2010, 132, 8158-8164.	13.7	109
15	Intramolecular-Locked High Efficiency Ultrapure Violet-Blue (CIE $y < 0.046$) Thermally Activated Delayed Fluorescence Emitters Exhibiting Amplified Spontaneous Emission. <i>Advanced Functional Materials</i> , 2021, 31, 2009488.	14.9	88
16	Effect of Axial Ligation or π - π -Type Interactions on Photochemical Charge Stabilization in π -Two-Point-Bound Supramolecular Porphyrin-Fullerene Conjugates. <i>Chemistry - A European Journal</i> , 2005, 11, 4416-4428.	3.3	84
17	Electronic Interplay on Illuminated Aqueous Carbon Nanohorn-Porphyrin Ensembles. <i>Journal of Physical Chemistry B</i> , 2006, 110, 20729-20732.	2.6	79
18	Energy Transfer Followed by Electron Transfer in a Porphyrin Macrocycle and Central Acceptor Ligand: A Model for a Photosynthetic Composite of the Light-Harvesting Complex and Reaction Center. <i>Chemistry - A European Journal</i> , 2009, 15, 2317-2327.	3.3	78

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19	Self-Assembled Single-Walled Carbon Nanotube:Zinc-Porphyrin Hybrids through Ammonium Ion-Crown Ether Interaction: Construction and Electron Transfer. Chemistry - A European Journal, 2007, 13, 8277-8284.	3.3	77
20	Photosynthetic Reaction Center Mimicry of a Special Pair-Dimer Linked to Electron Acceptors by a Supramolecular Approach: Self-Assembled Cofacial Zinc Porphyrin Dimer Complexed with Fullerene(s). Chemistry - A European Journal, 2007, 13, 916-922.	3.3	75
21	Photoinduced Electron-Transfer Processes between [C60]Fullerene and Triphenylamine Moieties Tethered by Rotaxane Structures. Through-Space Electron Transfer via Excited Triplet States of [60]Fullerene. Journal of Physical Chemistry A, 2004, 108, 5145-5155.	2.5	73
22	Centrifugal-Coated Quasi-Two-Dimensional Perovskite CsPb ₂ Br ₅ Films for Efficient and Stable Light-Emitting Diodes. Journal of Physical Chemistry Letters, 2017, 8, 5415-5421.	4.6	71
23	<i>N</i> -channel field-effect transistors with an organic-inorganic layered perovskite semiconductor. Applied Physics Letters, 2016, 109, .	3.3	68
24	Photoinduced Charge Separation in a Ferrocene-Aluminum(III) Porphyrin-Fullerene Supramolecular Triad. Journal of Physical Chemistry B, 2010, 114, 14348-14357.	2.6	64
25	Synthesis and Photoinduced Electron Transfer Processes of Rotaxanes Bearing [60]Fullerene and Zinc Porphyrin: Effects of Interlocked Structure and Length of Axle with Porphyrins. Journal of Physical Chemistry B, 2005, 109, 2516-2525.	2.6	61
26	Distributed Feedback Lasers and Light-Emitting Diodes Using 1-Naphthylmethylammonium Low-Dimensional Perovskite. ACS Photonics, 2019, 6, 460-466.	6.6	55
27	(Terpyridine)copper(II)-Carbon Nanohorns: Metallo-nanocomplexes for Photoinduced Charge Separation. Journal of the American Chemical Society, 2008, 130, 4725-4731.	13.7	53
28	Characterization and Photoelectrochemical Properties of Nanostructured Thin Film Composed of Carbon Nanohorns Covalently Functionalized with Porphyrins. Journal of Physical Chemistry C, 2008, 112, 15735-15741.	3.1	52
29	Carbon Nanohorn-Porphyrin Dimer Hybrid Material for Enhancing Light-Energy Conversion. Journal of Physical Chemistry C, 2012, 116, 9439-9449.	3.1	52
30	Photoinduced Electron Transfer on Aqueous Carbon Nanohorn-Pyrene-Tetrathiafulvalene Architectures. Chemistry - A European Journal, 2007, 13, 7600-7607.	3.3	51
31	Photoinduced Charge Separation and Charge Recombination in [60]Fullerene-Ethylcarbazole and [60]Fullerene-Triphenylamines in Polar Solvents. Journal of Physical Chemistry A, 2005, 109, 4713-4720.	2.5	50
32	Quasi-Continuous-Wave Organic Thin-Film Distributed Feedback Laser. Advanced Optical Materials, 2016, 4, 834-839.	7.3	50
33	Diameter-Sorted SWCNT-Porphyrin and SWCNT-Phthalocyanine Conjugates for Light-Energy Harvesting. ChemPhysChem, 2011, 12, 2266-2273.	2.1	48
34	Low Amplified Spontaneous Emission Threshold from Organic Dyes Based on Bis-stilbene. Advanced Functional Materials, 2018, 28, 1802130.	14.9	48
35	The Leap from Organic Light-Emitting Diodes to Organic Semiconductor Laser Diodes. CCS Chemistry, 2020, 2, 1203-1216.	7.8	48
36	Preparation and Photophysical and Photoelectrochemical Properties of Supramolecular Porphyrin Nanorods Structurally Controlled by Encapsulated Fullerene Derivatives. Journal of Physical Chemistry C, 2009, 113, 18369-18378.	3.1	47

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37	Sequential Charge Separation in Two Axially Linked Phenothiazine~Aluminum(III) Porphyrin~Fullerene Triads. <i>Journal of Physical Chemistry A</i> , 2011, 115, 709-717.	2.5	47
38	Bionano Donor~Acceptor Hybrids of Porphyrin, ssDNA, and Semiconductive Single-Wall Carbon Nanotubes for Electron Transfer via Porphyrin Excitation. <i>Journal of the American Chemical Society</i> , 2011, 133, 19922-19930.	13.7	47
39	Axially assembled photosynthetic reaction center mimics composed of tetrathiafulvalene, aluminum(III) porphyrin and fullerene entities. <i>Nanoscale</i> , 2015, 7, 12151-12165.	5.6	47
40	Design, Syntheses, and Studies of Supramolecular Porphyrin~Fullerene Conjugates, Using Bis-18-crown-6 Appended Porphyrins and Pyridine or Alkyl Ammonium Functionalized Fullerenes. <i>Journal of Physical Chemistry B</i> , 2006, 110, 5905-5913.	2.6	46
41	Structural and Photophysical Properties of Self-Assembled Porphyrin Nanoassemblies Organized by Ethylene Glycol Derivatives. <i>Journal of Physical Chemistry C</i> , 2008, 112, 19209-19216.	3.1	46
42	Photochemical Charge Separation in Supramolecular Phthalocyanine~Multifullerene Conjugates Assembled by Crown Ether-Alkyl Ammonium Cation Interactions. <i>Journal of Physical Chemistry A</i> , 2010, 114, 10951-10959.	2.5	46
43	Suppression of external quantum efficiency rolloff in organic light emitting diodes by scavenging triplet excitons. <i>Nature Communications</i> , 2020, 11, 4926.	12.8	46
44	A Carbon Nanohorn~Porphyrin Supramolecular Assembly for Photoinduced Electron~Transfer Processes. <i>Chemistry - A European Journal</i> , 2010, 16, 10752-10763.	3.3	45
45	Potassium Ion Controlled Switching of Intra- to Intermolecular Electron Transfer in Crown Ether Appended Free-Base Porphyrin~Fullerene Donor~Acceptor Systems. <i>Journal of Physical Chemistry A</i> , 2006, 110, 4338-4347.	2.5	44
46	Photoinduced Electron Transfer in Zinc Phthalocyanine Loaded on Single~Walled Carbon Nanohorns in Aqueous Solution. <i>Advanced Materials</i> , 2009, 21, 4366-4371.	21.0	44
47	Prolongation of the Lifetime of the Charge-Separated State at Low Temperatures in a Photoinduced Electron-Transfer System of [60]Fullerene and Ferrocene Moieties Tethered by Rotaxane Structures. <i>Journal of Physical Chemistry B</i> , 2006, 110, 6516-6525.	2.6	43
48	Photoinduced processes of the supramolecularly functionalized semi-conductive SWCNTs with porphyrins via ion-pairing interactions. <i>Energy and Environmental Science</i> , 2011, 4, 707-716.	30.8	43
49	Photoinduced Charge Separation and Charge Recombination in [60]Fullerene-(Benzothiadiazole-Triphenylamine) Based Dyad in Polar Solvents. <i>Journal of Physical Chemistry B</i> , 2004, 108, 19995-20004.	2.6	42
50	Supramolecular Triad and Pentad Composed of Zinc~Porphyrin(s), Oxoporphyrinogen, and Fullerene(s): Design and Electron-Transfer Studies. <i>Chemistry - A European Journal</i> , 2007, 13, 4628-4635.	3.3	40
51	Extremely low amplified spontaneous emission threshold and blue electroluminescence from a spin-coated octafluorene neat film. <i>Applied Physics Letters</i> , 2017, 110, 023303.	3.3	40
52	Zinc Porphyrins Covalently Bound to the Side Walls of Single-Walled Carbon Nanotubes via Flexible Bonds: Photoinduced Electron Transfer in Polar Solvent. <i>Journal of Physical Chemistry C</i> , 2009, 113, 14493-14499.	3.1	39
53	Low threshold amplified spontaneous emission and ambipolar charge transport in non-volatile liquid fluorene derivatives. <i>Chemical Communications</i> , 2016, 52, 3103-3106.	4.1	39
54	Photoinduced electron transfer in aqueous carbon nanotube/block copolymer/CdS hybrids: application in the construction of photoelectrochemical cells. <i>Journal of Materials Chemistry</i> , 2009, 19, 8990.	6.7	38

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55	Improvement of the quasi-continuous-wave lasing properties in organic semiconductor lasers using oxygen as triplet quencher. <i>Applied Physics Letters</i> , 2016, 108, .	3.3	37
56	Light-induced Electron Transfer on the Single Wall Carbon Nanotube Surrounded in Anthracene Dendron in Aqueous Solution. <i>Chemistry Letters</i> , 2006, 35, 1188-1189.	1.3	36
57	Photoinduced electron-transfer processes of carbon nanohorns with covalently linked pyrene chromophores: charge-separation and electron-migration systems. <i>Journal of Materials Chemistry</i> , 2007, 17, 2540.	6.7	35
58	Photoinduced electron- and energy-transfer processes of [60]fullerene covalently bonded with one and two zinc porphyrin(s): effects of coordination of pyridine and diazabicyclooctane to Zn atom. <i>Journal of Materials Chemistry</i> , 2005, 15, 2276.	6.7	34
59	Twisted, Two-Faced Porphyrins as Hosts for Bispyridyl Fullerenes: Construction and Photophysical Properties. <i>Journal of Physical Chemistry C</i> , 2008, 112, 10559-10572.	3.1	34
60	Intrinsic carrier transport properties of solution-processed organic-inorganic perovskite films. <i>Applied Physics Express</i> , 2017, 10, 024103.	2.4	34
61	Large metal halide perovskite crystals for field-effect transistor applications. <i>Applied Physics Letters</i> , 2019, 115, .	3.3	34
62	Photoinduced Charge Separation and Charge Recombination in the [60]Fullerene-Diphenylbenzothiadiazole-Triphenylamine Triad: A Role of Diphenylbenzothiadiazole as Bridge. <i>Journal of Physical Chemistry B</i> , 2005, 109, 22502-22512.	2.6	29
63	Morphological control of organic-inorganic perovskite layers by hot isostatic pressing for efficient planar solar cells. <i>Journal of Materials Chemistry A</i> , 2015, 3, 17780-17787.	10.3	29
64	Photoinduced electron transfer in supramolecules composed of porphyrin/phthalocyanine and nanocarbon materials. <i>Journal of Porphyrins and Phthalocyanines</i> , 2009, 13, 1017-1033.	0.8	26
65	Exciton Quenching Behavior of Thermally Activated Delayed Fluorescence Molecules by Charge Carriers. <i>Journal of Physical Chemistry C</i> , 2015, 119, 7631-7636.	3.1	26
66	An Organic Laser Dye having a Small Singlet-Triplet Energy Gap Makes the Selection of a Host Material Easier. <i>Advanced Functional Materials</i> , 2020, 30, 2001078.	14.9	26
67	A Novel Bis(zinc-porphyrin)-Oxoporphyrinogen Donor-Acceptor Triad: Synthesis, Electrochemical, Computational and Photochemical Studies. <i>European Journal of Organic Chemistry</i> , 2006, 2006, 595-603.	2.4	25
68	Self-Assembled Supramolecular Ferrocene-Fullerene Dyads and Triad: Formation and Photoinduced Electron Transfer. <i>Journal of Physical Chemistry C</i> , 2008, 112, 2222-2229.	3.1	25
69	Degradation Mechanism and Stability Improvement Strategy for an Organic Laser Gain Material 4,4'-bis[2-(<i>N</i> -carbazole)styryl]biphenyl (BSBCz). <i>Advanced Functional Materials</i> , 2019, 29, 1807148.	14.9	25
70	Functionalization of Diameter-Sorted Semiconductive SWCNTs with Photosensitizing Porphyrins: Syntheses and Photoinduced Electron Transfer. <i>Chemistry - A European Journal</i> , 2012, 18, 11388-11398.	3.3	24
71	Photoinduced Electron Transfer of Single Walled Carbon Nanotubes Surrounded by Fullerodendrimers in Aqueous Media. <i>Advanced Science Letters</i> , 2010, 3, 353-357.	0.2	24
72	Photoinduced electron transfer in fullerene triads bearing pyrene and fluorene. <i>Chemical Physics</i> , 2006, 325, 452-460.	1.9	23

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73	Axle charge effects on photoinduced electron transfer processes in rotaxanes containing porphyrin and [60]fullerene. <i>Physical Chemistry Chemical Physics</i> , 2009, 11, 10908.	2.8	23
74	Lasing Operation under Long-Pulse Excitation in Solution-Processed Organic Gain Medium: Toward CW Lasing in Organic Semiconductors. <i>Advanced Optical Materials</i> , 2020, 8, 2001234.	7.3	23
75	Photoinduced Electron-Transfer Processes of Fullerene (C60) with Amine Donors: Excited Triplet Route vs Excited Singlet Route. <i>Bulletin of the Chemical Society of Japan</i> , 2004, 77, 1313-1322.	3.2	22
76	Photoinduced Electron Transfer Processes in Rotaxanes Containing [60]Fullerene and Ferrocene: Effect of Axle Charge on Light-Induced Molecular Motion. <i>Australian Journal of Chemistry</i> , 2006, 59, 186.	0.9	22
77	Enhanced Electroluminescence from Organic Light-Emitting Diodes with an Organic-Inorganic Perovskite Host Layer. <i>Advanced Materials</i> , 2018, 30, e1802662.	21.0	22
78	Axle Length Effect on Photoinduced Electron Transfer in Triad Rotaxane with Porphyrin, [60]Fullerene, and Triphenylamine. <i>Journal of Physical Chemistry A</i> , 2010, 114, 5242-5250.	2.5	21
79	Singlet-Triplet Exciton Annihilation Nearly Suppressed in Organic Semiconductor Laser Materials Using Oxygen as a Triplet Quencher. <i>IEEE Journal of Selected Topics in Quantum Electronics</i> , 2016, 22, 26-34.	2.9	21
80	Photoinduced Intramolecular Electron-Transfer Processes in [60]Fullerene-(Spacer)-N,N-Bis(biphenyl)aniline Dyad in Solutions. <i>Journal of Physical Chemistry A</i> , 2005, 109, 2428-2435.	2.5	20
81	Photoinduced electron transfer processes in three component rotaxanes with porphyrins, [60]fullerene and triphenylamine. <i>Journal of Porphyrins and Phthalocyanines</i> , 2006, 10, 1346-1359.	0.8	20
82	Supramolecular Triads of Free-Base Porphyrin, Fullerene, and Ferric Porphyrins via the π -Covalent-Coordinate-Binding Approach: Formation, Sequential Electron Transfer, and Charge Stabilization. <i>Journal of Physical Chemistry C</i> , 2007, 111, 11123-11130.	3.1	20
83	Photoinduced electron transfer of nanohybrids of carbon nanohorns with amino groups and tetrabenzoc acid porphyrin in aqueous media. <i>New Journal of Chemistry</i> , 2009, 33, 2261.	2.8	20
84	Synthesis, Crystal Structure, and Photodynamics of π -Expanded Porphyrin-Fullerene Dyads Synthesized by Diels-Alder Reaction. <i>Journal of Physical Chemistry B</i> , 2010, 114, 14717-14728.	2.6	20
85	Fullerene- and Pyromellitimide-Appended Tripodal Ligands Embedded in Light-Harvesting Porphyrin Macrorings. <i>Inorganic Chemistry</i> , 2011, 50, 10249-10258.	4.0	18
86	Formation and photoinduced properties of zinc porphyrin-SWCNT and zinc phthalocyanine-SWCNT nanohybrids using diameter sorted nanotubes assembled via metal-ligand coordination and π - π stacking. <i>Journal of Porphyrins and Phthalocyanines</i> , 2011, 15, 1033-1043.	0.8	18
87	Photoinduced charge separation in three-layer supramolecular nanohybrids: fullerene-porphyrin-SWCNT. <i>Physical Chemistry Chemical Physics</i> , 2012, 14, 2940.	2.8	18
88	Vacuum-and-solvent-free fabrication of organic semiconductor layers for field-effect transistors. <i>Scientific Reports</i> , 2015, 5, 14547.	3.3	18
89	Markedly Improved Performance of Optically Pumped Organic Lasers with Two-Dimensional Distributed-Feedback Gratings. <i>ACS Photonics</i> , 2021, 8, 1324-1334.	6.6	17
90	Syntheses of [60]Fullerene and N,N-Bis(4-biphenyl)aniline-Tethered Rotaxane: Photoinduced Electron-Transfer Processes via Singlet and Triplet States of [60]Fullerene. <i>Bulletin of the Chemical Society of Japan</i> , 2005, 78, 1008-1017.	3.2	16

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91	Origin of external quantum efficiency roll-off in 4,4'-bis[(N-carbazole)styryl]biphenyl (BSBCz)-based inverted organic light emitting diode under high pulsed electrical excitation. Journal of Applied Physics, 2019, 126, .	2.5	16
92	Recycling of Triplets into Singlets for High-Performance Organic Lasers. Advanced Optical Materials, 2022, 10, 2101302.	7.3	16
93	Co-facial magnesium porphyrin dimer complexed with fullerene: photosynthetic reaction center model of 'special pair' self-assembled to electron acceptor. Journal of Porphyrins and Phthalocyanines, 2008, 12, 857-865.	0.8	14
94	Low Amplified Spontaneous Emission and Lasing Thresholds from Hybrids of Fluorenes and Vinylphenylcarbazole. Advanced Optical Materials, 2020, 8, 2000784.	7.3	14
95	Electron-Affinity Substituent in 2,6-Dicyanobenzene Diphosphine Towards High-Quality Organic Lasing and Electroluminescence under High Current Injection. Advanced Functional Materials, 2021, 31, 2104529.	14.9	14
96	Through-space communication in a TTF-C60-TTF triad. New Journal of Chemistry, 2007, 31, 230-236.	2.8	13
97	High-coverage organic-inorganic perovskite film fabricated by double spin coating for improved solar power conversion and amplified spontaneous emission. Chemical Physics Letters, 2016, 661, 131-135.	2.6	11
98	2,6-Dicyanobenzene Diphosphine (DCNP)-A Robust Conjugated Building Block for Multi-Functional Dyes Exhibiting Tunable Amplified Spontaneous Emission. Advanced Optical Materials, 2021, 9, 2101122.	7.3	11
99	Photoinduced Intramolecular Electron-Transfer Processes in [60]Fullerene and N,N-Bis(biphenyl)aniline Molecular Systems in Solutions. Journal of Physical Chemistry A, 2005, 109, 8088-8095.	2.5	10
100	[60]Fullerene-perchlorotriphenylmethide anion triads. Synthesis and study of photoinduced intramolecular electron-transfer processes. Journal of Materials Chemistry, 2006, 16, 112-121.	6.7	9
101	Enhanced Operational Durability of Thermally Activated Delayed Fluorescence-Based Organic Light-Emitting Diodes with a Triazine Electron Transporter. Chemistry - A European Journal, 2020, 26, 5598-5602.	3.3	9
102	A spirofluorene-end-capped bis-stilbene derivative with a low amplified spontaneous emission threshold and balanced hole and electron mobilities. Optical Materials, 2020, 100, 109636.	3.6	8
103	Influence of the organic film thickness on the second order distributed feedback resonator properties of an organic semiconductor laser. Journal of Applied Physics, 2017, 121, .	2.5	6
104	Numerical Study of Triplet Dynamics in Organic Semiconductors Aimed for the Active Utilization of Triplets by TADF under Continuous-Wave Lasing. Journal of Physical Chemistry Letters, 2022, 13, 1323-1329.	4.6	6
105	Oxoporphyrinogens: From Redox and Spectroscopic Probe for Anion Sensing to a Platform for Construction of Supramolecular Donor-Acceptor Conjugates. ECS Transactions, 2008, 13, 127-136.	0.5	1
106	Organic Laser Dyes: An Organic Laser Dye having a Small Singlet-Triplet Energy Gap Makes the Selection of a Host Material Easier (Adv. Funct. Mater. 30/2020). Advanced Functional Materials, 2020, 30, 2070204.	14.9	0
107	Organic Semiconductor Lasers: Lasing Operation under Long-Pulse Excitation in Solution-Processed Organic Gain Medium: Toward CW Lasing in Organic Semiconductors (Advanced Optical Materials) Tj ETQq1 1 0.78.314 rgBT /Overlo		
108	Photoinduced Electron Transfer of SWCNT-Based Supramolecular Nanoarchitectures with Photosensitizing Molecules. Transactions of the Materials Research Society of Japan, 2011, 36, 341-344.	0.2	0