List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Layer-by-layer assembly: from conventional to unconventional methods. Chemical Communications, 2007, , 1395-1405.	4.1	519
2	Highly Efficient Nearâ€Infrared Delayed Fluorescence Organic Light Emitting Diodes Using a Phenanthreneâ€Based Chargeâ€Transfer Compound. Angewandte Chemie - International Edition, 2015, 54, 13068-13072.	13.8	500
3	Four-coordinate organoboron compounds for organic light-emitting diodes (OLEDs). Chemical Society Reviews, 2013, 42, 8416.	38.1	468
4	Organic Polymorphs: Oneâ€Compoundâ€Based Crystals with Molecularâ€Conformation―and Packingâ€Dependent Luminescent Properties. Advanced Materials, 2014, 26, 6168-6173.	21.0	262
5	Organic Crystals with Tunable Emission Colors Based on a Single Organic Molecule and Different Molecular Packing Structures. Advanced Materials, 2006, 18, 2369-2372.	21.0	253
6	Multi-Stimuli-Responsive Fluorescence Switching of a Donorâ^'Acceptor Ï€-Conjugated Compound. Journal of Physical Chemistry Letters, 2011, 2, 666-670.	4.6	242
7	Luminescent Chromism of Boron Diketonate Crystals: Distinct Responses to Different Stresses. Advanced Materials, 2015, 27, 2918-2922.	21.0	239
8	Highly Elastic Organic Crystals for Flexible Optical Waveguides. Angewandte Chemie - International Edition, 2018, 57, 8448-8452.	13.8	227
9	Elastic Selfâ€Doping Organic Single Crystals Exhibiting Flexible Optical Waveguide and Amplified Spontaneous Emission. Advanced Materials, 2018, 30, e1800814.	21.0	163
10	Organic Crystals with Nearâ€Infrared Amplified Spontaneous Emissions Based on 2′â€Hydroxychalcone Derivatives: Subtle Structure Modification but Great Property Change. Angewandte Chemie - International Edition, 2015, 54, 8369-8373.	13.8	153
11	Luminescent One-Dimensional Nanoscale Materials with Ptllâ‹â‹â‹Ptll Interactions. Angewandte Chemie - International Edition, 2006, 45, 5610-5613.	13.8	147
12	Highâ€Performance Red, Green, and Blue Electroluminescent Devices Based on Blue Emitters with Small Singlet–Triplet Splitting and Ambipolar Transport Property. Advanced Functional Materials, 2013, 23, 2672-2680.	14.9	139
13	Multistimuli-Responsive Benzothiadiazole-Cored Phenylene Vinylene Derivative with Nanoassembly Properties. Langmuir, 2011, 27, 6323-6329.	3.5	136
14	Anthracene-Arrangement-Dependent Emissions of Crystals of 9-Anthrylpyrazole Derivatives. Crystal Growth and Design, 2009, 9, 5069-5076.	3.0	116
15	Multicolor fluorescence and electroluminescence of an ICT-type organic solid tuned by modulating the accepting nature of the central core. Chemical Science, 2013, 4, 3288.	7.4	116
16	Reversible piezo- and photochromic behaviors accompanied by emission color switching of two anthracene-containing organic molecules. Chemical Communications, 2011, 47, 7782.	4.1	115
17	Hydroxyphenyl-benzothiazole based full color organic emitting materials generated by facile molecular modification. Journal of Materials Chemistry, 2011, 21, 3568.	6.7	112
18	Controllably realizing elastic/plastic bending based on a room-temperature phosphorescent waveguiding organic crystal. Chemical Science, 2019, 10, 227-232.	7.4	112

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19	A novel approach towards white photoluminescence and electroluminescence by controlled protonation of a blue fluorophore. Chemical Communications, 2013, 49, 10001.	4.1	109
20	Hydrogen-bonded dimer stacking induced emission of aminobenzoic acid compounds. Chemical Communications, 2009, , 3199.	4.1	108
21	Organoboron Compounds with Morphology-Dependent NIR Emissions and Dual-Channel Fluorescent ON/OFF Switching. Organic Letters, 2014, 16, 880-883.	4.6	104
22	Construction of full-color-tunable and strongly emissive materials by functionalizing a boron-chelate four-ring-fused π-conjugated core. Journal of Materials Chemistry, 2012, 22, 4319-4328.	6.7	103
23	Red-Emissive Organic Crystals of a Single-Benzene Molecule: Elastically Bendable and Flexible Optical Waveguide. Journal of Physical Chemistry Letters, 2019, 10, 1437-1442.	4.6	99
24	A Flexible Organic Single Crystal with Plasticâ€Twisting and Elasticâ€Bending Capabilities and Polarizationâ€Rotation Function. Angewandte Chemie - International Edition, 2020, 59, 12944-12950.	13.8	98
25	Efficient single-layer electroluminescent device based on a bipolar emitting boron-containing material. Chemical Communications, 2006, , 281-283.	4.1	92
26	Luminescent Boron-Contained Ladder-Type π-Conjugated Compounds. Inorganic Chemistry, 2009, 48, 7230-7236.	4.0	89
27	Optical Waveguiding Organic Single Crystals Exhibiting Physical and Chemical Bending Features. Angewandte Chemie - International Edition, 2020, 59, 4299-4303.	13.8	84
28	Intramolecular Reductive Double Cyclization of <i>o</i> , <i>o</i> â€2-Bis(arylcarbonyl)diphenylacetylenes: Synthesis of Ladder Ï€-Conjugated Skeletons. Organic Letters, 2009, 11, 3076-3079.	4.6	82
29	Synthesis, Structures, and Luminescent Properties of Phenolâ^'Pyridyl Boron Complexes. Inorganic Chemistry, 2006, 45, 2788-2794.	4.0	77
30	Efficient Redâ€Emissive Organic Crystals with Amplified Spontaneous Emissions Based on a Single Benzene Framework. Angewandte Chemie - International Edition, 2017, 56, 12543-12547.	13.8	77
31	Flexible Luminescent Organic Bulk Crystal: 2D Elasticity toward 3D Optical Waveguide. Advanced Optical Materials, 2019, 7, 1900927.	7.3	76
32	2-(2-Hydroxyphenyl)benzimidazole-Based Four-Coordinate Boron-Containing Materials with Highly Efficient Deep-Blue Photoluminescence and Electroluminescence. Inorganic Chemistry, 2015, 54, 2652-2659.	4.0	74
33	Brightly fluorescent red organic solids bearing boron-bridged π–conjugated skeletons. Journal of Materials Chemistry, 2011, 21, 15298.	6.7	73
34	Boron-Bridged π-Conjugated Ladders as Efficient Electron-Transporting Emitters. Inorganic Chemistry, 2011, 50, 4825-4831.	4.0	69
35	An Organic Crystal with High Elasticity at an Ultra‣ow Temperature (77â€K) and Shapeability at High Temperatures. Angewandte Chemie - International Edition, 2019, 58, 19081-19086.	13.8	68
36	<i>Fac</i> â€Alq ₃ and <i>Mer</i> â€Alq ₃ Nano/Microcrystals with Different Emission and Chargeâ€Transporting Properties. Advanced Materials, 2010, 22, 1631-1634.	21.0	66

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37	Synthesis and Assembly with Mesoporous Silica MCM-48 of Platinum(II) Porphyrin Complexes Bearing Carbazyl Groups:  Spectroscopic and Oxygen Sensing Properties. Inorganic Chemistry, 2006, 45, 4735-4742.	4.0	62
38	ESIPT-active organic compounds with white luminescence based on crystallization-induced keto emission (CIKE). Chemical Communications, 2017, 53, 7832-7835.	4.1	62
39	Two-Dimensional Organic Single Crystals with Scale Regulated, Phase-Switchable, Polymorphism-Dependent, and Amplified Spontaneous Emission Properties. Journal of Physical Chemistry Letters, 2016, 7, 1697-1702.	4.6	61
40	Diboron-containing fluorophores with extended ladder-type π-conjugated skeletons. Dalton Transactions, 2011, 40, 1279.	3.3	60
41	Selfâ€Waveguide Singleâ€Benzene Organic Crystal with Ultralowâ€Temperature Elasticity as a Potential Flexible Material. Angewandte Chemie - International Edition, 2020, 59, 23117-23121.	13.8	60
42	Highly Elastic Organic Crystals for Flexible Optical Waveguides. Angewandte Chemie, 2018, 130, 8584-8588.	2.0	59
43	Organic materials with hydrostatic pressure induced mechanochromic properties. Chinese Chemical Letters, 2016, 27, 1367-1375.	9.0	57
44	Self-assembly of highly luminescent bi-1,3,4-oxadiazole derivatives through electron donor–acceptor interactions in three-dimensional crystals, two-dimensional layers and mesophases. Journal of Materials Chemistry, 2008, 18, 3954.	6.7	56
45	Engineering Mechanical Compliance of an Organic Compound toward Flexible Crystal Lasing Media. Journal of Physical Chemistry Letters, 2020, 11, 5433-5438.	4.6	56
46	Sonication-Induced Molecular Gels Based on Mono-Cholesterol Substituted Quinacridone Derivatives. Langmuir, 2010, 26, 2113-2118.	3.5	54
47	A green emissive amorphous fac-Alq3 solid generated by grinding crystalline blue fac-Alq3 powder. Chemical Communications, 2011, 47, 4135.	4.1	54
48	Acid-Stimuli-Luminescence and Carbonyl-Proton Interaction Dependent Emission Properties of 2,6-Biphenyl-4-pyrone Crystals. Crystal Growth and Design, 2012, 12, 179-184.	3.0	53
49	Single-benzene solid emitters with lasing properties based on aggregation-induced emissions. Chemical Communications, 2016, 52, 6577-6580.	4.1	51
50	Novel Ureaâ€Functionalized Quinacridone Derivatives: Ultrasound and Thermo Effects on Supramolecular Organogels. Chemistry - A European Journal, 2010, 16, 10744-10751.	3.3	49
51	Constructing Full-Color Highly Emissive Organic Solids Based on an X-Shaped Tetrasubstituted Benzene Skeleton. Journal of Physical Chemistry C, 2018, 122, 10510-10518.	3.1	48
52	Multicolor Amplified Spontaneous Emissions Based on Organic Polymorphs That Undergo Excitedâ€State Intramolecular Proton Transfer. Chemistry - A European Journal, 2016, 22, 4899-4903.	3.3	47
53	Naturally and Elastically Bent Organic Polymorphs for Multifunctional Optical Applications. Advanced Functional Materials, 2020, 30, 2004116.	14.9	46
54	Synthesis and luminescent properties of two Schiff-base boron complexes. Journal of Luminescence, 2007, 126, 447-451.	3.1	44

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55	Triarylboranes with a 2â€Dimesitylborylâ€2'â€{ <i>N</i> , <i>N</i> â€dimethylamino)biphenyl Core Unit: Structure–Property Correlations and Sensing Abilities to Discriminate Between F ^{â^'} and CN ^{â^'} Ions. Chemistry - A European Journal, 2014, 20, 16590-16601.	3.3	44
56	Hybrid Elastic Organic Crystals that Respond to Aerial Humidity. Angewandte Chemie - International Edition, 2022, 61, .	13.8	44
57	An Optical Waveguiding Organic Crystal with Phase-Dependent Elasticity and Thermoplasticity over Wide Temperature Ranges. CCS Chemistry, 2021, 3, 2569-2575.	7.8	43
58	Theoretical Study on Photophysical and Charge Transport Properties of 1,6-Bis(2-hydroxyphenol)pyridylboron Bis(4-n-butylphenyl)phenyleneamine Compound. Journal of Physical Chemistry A, 2006, 110, 8758-8762.	2.5	41
59	A Redâ€Emissive Fluorescent Probe with a Compact Singleâ€Benzeneâ€Based Skeleton for Cell Imaging of Lipid Droplets. Advanced Optical Materials, 2020, 8, 1902123.	7.3	40
60	The facile realization of RGB luminescence based on one yellow emissive four-coordinate organoboron material. Chemical Communications, 2015, 51, 7701-7704.	4.1	39
61	Red emissive diarylboron diketonate crystals: aggregation-induced color change and amplified spontaneous emission. Journal of Materials Chemistry C, 2015, 3, 499-505.	5.5	39
62	Theoretical Study on Photophysical Properties of Phenolpyridyl Boron Complexes. Journal of Physical Chemistry A, 2007, 111, 2739-2744.	2.5	38
63	Crystal Engineering of a Hydrazone Molecule toward High Elasticity and Bright Luminescence. Journal of Physical Chemistry Letters, 2020, 11, 9178-9183.	4.6	37
64	Morphology-dependent fluorescence ON/OFF of a beryllium complex: ACQ in amorphous solids, AEE in crystalline powders and the dark/bright fluorescence switch. Journal of Materials Chemistry C, 2013, 1, 7507.	5.5	36
65	p-Quaterphenyls Laterally Substituted with a Dimesitylboryl Group: A Promising Class of Solid-State Blue Emitters. Journal of Organic Chemistry, 2012, 77, 1983-1990.	3.2	35
66	High-contrast and reversible mechanochromic luminescence of a D–π–A compound with a twisted molecular conformation. RSC Advances, 2015, 5, 71903-71910.	3.6	35
67	Multicolor Emission on Prepatterned Substrates Using a Single Dye Species. Advanced Materials, 2007, 19, 2119-2123.	21.0	34
68	Organic Single rystal Actuators and Waveguides that Operate at Low Temperatures. Advanced Materials, 2022, 34, e2200471.	21.0	34
69	Remote and precise control over morphology and motion of organic crystals by using magnetic field. Nature Communications, 2022, 13, 2322.	12.8	34
70	Highly Electron-Donating 3,3′-Diaryl-1,1′-bi(isobenzofuran)s Synthesized by Photochemical Exocyclic [2 + 2 + 2] Cycloaddition. Organic Letters, 2008, 10, 3591-3594.	4.6	33
71	Solution processable quinacridone based materials as acceptor for organic heterojunction solar cells. Solar Energy Materials and Solar Cells, 2011, 95, 2670-2676.	6.2	32
72	Solvent Polarity Dependent Excited State Dynamics of 2′-Hydroxychalcone Derivatives. Journal of Physical Chemistry C, 2018, 122, 15108-15117.	3.1	32

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73	Quantifiable stretching-induced fluorescence shifts of an elastically bendable and plastically twistable organic crystal. Chemical Science, 2021, 12, 15423-15428.	7.4	32
74	Sequential Electrophilic and Photochemical Cyclizations from Bis(bithienyl)acetylene to a Tetrathienonaphthalene Core. Organic Letters, 2013, 15, 80-83.	4.6	31
75	CEE-active red/near-infrared fluorophores with triple-channel solid-state "ON/OFF―fluorescence switching. Journal of Materials Chemistry C, 2014, 2, 7385-7391.	5.5	30
76	Emission behaviors of unsymmetrical 1,3-diaryl-β-diketones: A model perfectly disclosing the effect of molecular conformation on luminescence of organic solids. Scientific Reports, 2015, 5, 9140.	3.3	30
77	Quinoacridine Derivatives with One-Dimensional Aggregation-Induced Red Emission Property. Langmuir, 2012, 28, 1439-1446.	3.5	29
78	Polymorph, assembly, luminescence and semiconductor properties of a quinacridone derivative with extended π-conjugated framework. Journal of Materials Chemistry C, 2013, 1, 5548.	5.5	29
79	Diversified Photo/Electronic Functions Based on a Simple Chalcone Skeleton: Effects of Substitution Pattern and Molecular Packing. Advanced Functional Materials, 2018, 28, 1706506.	14.9	29
80	A Flexible Organic Single Crystal with Plasticâ€Twisting and Elasticâ€Bending Capabilities and Polarizationâ€Rotation Function. Angewandte Chemie, 2020, 132, 13044-13050.	2.0	29
81	Efficient Redâ€Emissive Organic Crystals with Amplified Spontaneous Emissions Based on a Single Benzene Framework. Angewandte Chemie, 2017, 129, 12717-12721.	2.0	28
82	Polymer oated Organic Crystals with Solventâ€Resistant Capacity and Optical Waveguiding Function. Angewandte Chemie - International Edition, 2021, 60, 11283-11287.	13.8	28
83	Controllable Selfâ€Assembly of nâ€Type Semiconductors to Microtubes and Highly Conductive Ultralong Microwires. Advanced Materials, 2010, 22, 4905-4909.	21.0	27
84	AIE-active organic polymorphs displaying molecular conformation-dependent amplified spontaneous emissions (ASE). Dyes and Pigments, 2018, 149, 284-289.	3.7	27
85	Non-doped luminescent material based organic light-emitting devices displaying high brightness under very low driving voltage. Journal of Materials Chemistry C, 2016, 4, 7013-7019.	5.5	26
86	Diboron complexes with bis-spiro structures as high-performance blue emitters for OLEDs. Dalton Transactions, 2015, 44, 14436-14443.	3.3	25
87	Design and synthesis of four coordination polymers generated from 2,2′-biquinoline-4,4′-dicarboxylate and aromatic bidentate ligands. Journal of Solid State Chemistry, 2006, 179, 438-449.	2.9	24
88	Carbazolyl-contained phenol-pyridyl boron complexes: syntheses, structures, photoluminescent and electroluminescent properties. Dalton Transactions, 2010, 39, 5123.	3.3	24
89	A Lowâ€Temperatureâ€Resistant Flexible Organic Crystal with Circularly Polarized Luminescence. Angewandte Chemie - International Edition, 2022, 61, .	13.8	24
90	Di- and Tetranuclear Metal Complexes with Phenoxo Bridges:Â Synthesis, Structures, and Photoluminescent and Electroluminescent Properties. Inorganic Chemistry, 2006, 45, 1745-1753.	4.0	22

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91	Photo- and vapor-responsive conducting microwires based on Ptâ‹ ⁻ Pt interactions. Chemical Communications, 2010, 46, 7727.	4.1	22
92	Amplified spontaneous emission, optical waveguide and polarized emission based on 2,5-diaminoterephthalates. Chinese Chemical Letters, 2017, 28, 2129-2132.	9.0	22
93	2-(2-Hydroxyphenyl)imidazole-based four-coordinate organoboron compounds with efficient deep blue photoluminescence and electroluminescence. Dalton Transactions, 2018, 47, 127-134.	3.3	22
94	Stimulated Emission Depletion (STED) Super-Resolution Imaging with an Advanced Organic Fluorescent Probe: Visualizing the Cellular Lipid Droplets at the Unprecedented Nanoscale Resolution. , 2021, 3, 516-524.		22
95	Four organic crystals displaying distinctively different emission colors based on an ESIPT-active organic molecule. Chinese Chemical Letters, 2018, 29, 1537-1540.	9.0	21
96	Optical Waveguiding Organic Single Crystals Exhibiting Physical and Chemical Bending Features. Angewandte Chemie, 2020, 132, 4329-4333.	2.0	21
97	Basket-shaped quinacridone cyclophanes: synthesis, solid-state structures, and properties. New Journal of Chemistry, 2010, 34, 2213.	2.8	20
98	Site-Selective Patterning of Organic Luminescent Molecules via Gas Phase Deposition. Langmuir, 2008, 24, 5315-5318.	3.5	18
99	Solution-Processed Microwires of Phthalocyanine Copper(II) Derivative with Excellent Conductivity. Langmuir, 2009, 25, 6045-6048.	3.5	18
100	Flexible control of excited state transition under pressure/temperature: distinct stimuli-responsive behaviours of two ESIPT polymorphs. Materials Chemistry Frontiers, 2019, 3, 2128-2136.	5.9	18
101	A diphenylamino-substituted quinacridone derivative: red fluorescence based on intramolecular charge-transfer transition. RSC Advances, 2016, 6, 19308-19313.	3.6	17
102	Metal-Free Room-Temperature Phosphorescence from Amorphous Triarylborane-Based Biphenyl. Organometallics, 2020, 39, 4153-4158.	2.3	17
103	Polymorphism-based luminescence and morphology-dependent optical waveguide properties in 1 : 1 charge transfer cocrystals. Materials Chemistry Frontiers, 2021, 5, 1477-1485.	5.9	17
104	An Organic Crystal with High Elasticity at an Ultra‣ow Temperature (77â€K) and Shapeability at High Temperatures. Angewandte Chemie, 2019, 131, 19257-19262.	2.0	16
105	Selfâ€Waveguide Singleâ€Benzene Organic Crystal with Ultralowâ€Temperature Elasticity as a Potential Flexible Material. Angewandte Chemie, 2020, 132, 23317-23321.	2.0	16
106	Organic phosphorescent polymorphs induced by various halogen bonds with stimuli-responsive single/dual phosphorescence switching. Journal of Materials Chemistry C, 2021, 9, 2738-2743.	5.5	16
107	Manifold Mechanical Deformations of Organic Crystals with Optical Waveguiding and Polarization Rotation Functions. Advanced Optical Materials, 2022, 10, .	7.3	16
108	Ultrasound responsive organogels based on cholesterol-appended quinacridone derivatives with mechanochromic behaviors. Science China Chemistry, 2011, 54, 641-650.	8.2	15

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109	Pressure-induced remarkable luminescence switch of a dimer form of donor–acceptor–donor triphenylamine (TPA) derivative. Materials Chemistry Frontiers, 2019, 3, 2768-2774.	5.9	15
110	Packing-Dependent Mechanical Properties of Schiff Base Crystals. Crystal Growth and Design, 2022, 22, 3435-3441.	3.0	15
111	Polymorphs and a pseudo-polymorphs based on a luminescent boron-containing compound: structural diversity arising from conformational isomers and noncovalent interactions. CrystEngComm, 2007, 9, 951.	2.6	13
112	Theoretical study on the charge transport property of Pt(CNtBu)2(CN)2 nanowires induced by Ptâ< ⁻ Pt interactions. Dalton Transactions, 2012, 41, 7272.	3.3	13
113	Photochemical Double 5â€ <i>exo</i> Cyclization of Alkenyl‣ubstituted Dithienylacetylenes: Efficient Synthesis of Diarylated Dithienofulvalenes. Angewandte Chemie - International Edition, 2013, 52, 10519-10523.	13.8	13
114	Theoretical Study of Isomerism/Phase Dependent Charge Transport Properties in Tris(8-hydroxyquinolinato)aluminum(III). Journal of Physical Chemistry A, 2011, 115, 9259-9264.	2.5	12
115	Polymorph-Dependent Luminescence Response to Acid Vapors and Its Application in Safety Protection of File Information. ACS Applied Materials & amp; Interfaces, 2019, 11, 34526-34531.	8.0	12
116	Intense red emissive organic crystals with elastic bending ability and optical waveguiding behaviour. CrystEngComm, 2021, 23, 5758-5762.	2.6	12
117	Hybrid Elastic Organic Crystals that Respond to Aerial Humidity. Angewandte Chemie, 0, , .	2.0	12
118	Synthesis and assembly with mesoporous silica of platinum (II) porphyrin complexes bearing carbazyl groups: Luminescent and oxygen sensing properties. Science Bulletin, 2006, 51, 2327-2334.	1.7	11
119	Highly efficient blue solid emitters and tautomerization-induced ON/OFF fluorescence switching based on structurally simple 3(5)-phenol-1H-pyrazoles. Chemical Communications, 2016, 52, 13128-13131.	4.1	11
120	Electrochemistry and Electrogenerated Chemiluminescence of (dppy)BTPAa Bipolar, Solvatochromic Boron Compound. Journal of Physical Chemistry C, 2007, 111, 16345-16350.	3.1	10
121	Analysis of differentially expressed genes among human hair follicle–derived iPSCs, induced hepatocyte-like cells, and primary hepatocytes. Stem Cell Research and Therapy, 2018, 9, 211.	5.5	10
122	Molecular Conformation Engineering To Achieve Longer and Brighter Deep Red/Near-Infrared Emission in Crystalline State. Journal of Physical Chemistry Letters, 2022, 13, 4754-4761.	4.6	9
123	1,3â€Diarylâ€Î²â€diketone Organic Crystals with Red Amplified Spontaneous Emission. ChemPlusChem, 2016, 81 1320-1325.	'2.8	8
124	Excited-state conformation capture by supramolecular chains towards triplet-involved organic emitters. Chinese Chemical Letters, 2021, 32, 1669-1674.	9.0	8
125	Achieving two things at one stroke: crystal engineering simultaneously optimizes the emission and mechanical compliance of organic crystals. Journal of Materials Chemistry C, 2022, 10, 3894-3900.	5.5	8
126	Organic Crystalline Optical Waveguides That Remain Elastic from â^' 196 to â‰^ 200Â ° C. Advanced Optical Materials, 2023, 11, .	7.3	8

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127	Polymerâ€Coated Organic Crystals with Solventâ€Resistant Capacity and Optical Waveguiding Function. Angewandte Chemie, 2021, 133, 11383-11387.	2.0	7
128	Synthesis and characterization of thiourea. Polish Journal of Chemical Technology, 2019, 21, 35-39.	0.5	7
129	Au-impregnated polyacrylonitrile (PAN)/polythiophene (PTH) core–shell nanofibers with high-performance semiconducting properties. Chemical Communications, 2011, 47, 6837.	4.1	6
130	Supramolecular 2D monolayered nanosheets constructed by using synergy of non-covalent interactions. Chemical Communications, 2021, 57, 6272-6275.	4.1	6
131	Dimeric quinacridone cyclophanes: Synthesis, structures, and photophysical properties. Science China Chemistry, 2011, 54, 314-319.	8.2	5
132	Aulâ<¯Aul interaction induced semiconducting microwires with photo- and vapor-responsive properties. Organic Electronics, 2012, 13, 457-463.	2.6	5
133	Synthesis, Structure and Properties of a Novel Benzothiazole-based Diboron-Bridged π-Conjugated Ladder. Acta Chimica Sinica, 2016, 74, 179.	1.4	5
134	Thermally Stable and Highly Luminescent Green Emissive Fluorophores with Acenaphtho[1,2â€ <i>k</i>]fluoranthene Cores and Aromatic Amine Groups. ChemPlusChem, 2017, 82, 315-322.	2.8	4
135	Coordination-Induced Intramolecular Double Cyclization: Synthesis of Boron-Bridged Dipyridylvinylenes and Dithiazolylvinylenes. Synthesis, 2009, 2009, 127-132.	2.3	3
136	Spontaneous formation of a large area, aligned, ordered, ï€-conjugated film with polarized fluorescence and an amplified spontaneous emission based on a liquid crystalline bi-1,3,4-oxadiazole derivative. RSC Advances, 2013, 3, 19104.	3.6	3
137	Deepâ€Redâ€Emissive Flexible Optical Waveguide with High Elastic Performance Based on an Organic Crystal. ChemPhotoChem, 2022, 6, .	3.0	3
138	A Lowâ€Temperatureâ€Resistant Flexible Organic Crystal with Circularly Polarized Luminescence. Angewandte Chemie, 0, , .	2.0	3
139	Phase dependent luminescent property of N,N-di(n-octyl)quinacridone crystals. Optical Materials, 2014, 37, 358-366.	3.6	2
140	Cover Picture: Luminescent One-Dimensional Nanoscale Materials with Ptllâ‹â‹â‹Ptll Interactions (Angew.)	Tj ĘŢQ ₉ 0	0 0 ₁ rgBT /Ove

141	A controllable and defectless cutting postprocess method <i>via</i> cleavage of an elastic cocrystal based on pyrene and tetrachloroterephthalonitrile. CrystEngComm, 2022, 24, 942-946.	2.6	1	
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142 Supramolecular Structure and Aggregation-Induced Emission. , 0, , 205-231.