

Qiang Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2081141/publications.pdf>

Version: 2024-02-01

168
papers

6,164
citations

66343

42
h-index

79698

73
g-index

171
all docs

171
docs citations

171
times ranked

5055
citing authors

#	ARTICLE	IF	CITATIONS
1	Coupled mode theory analysis of mode-splitting in coupled cavity system. <i>Optics Express</i> , 2010, 18, 8367.	3.4	316
2	Thermal camouflage based on the phase-changing material GST. <i>Light: Science and Applications</i> , 2018, 7, 26.	16.6	255
3	Control over emissivity of zero-static-power thermal emitters based on phase-changing material GST. <i>Light: Science and Applications</i> , 2017, 6, e16194-e16194.	16.6	236
4	High-temperature infrared camouflage with efficient thermal management. <i>Light: Science and Applications</i> , 2020, 9, 60.	16.6	187
5	Multispectral camouflage for infrared, visible, lasers and microwave with radiative cooling. <i>Nature Communications</i> , 2021, 12, 1805.	12.8	184
6	Dynamic Thermal Emission Control Based on Ultrathin Plasmonic Metamaterials Including Phase-Changing Material GST. <i>Laser and Photonics Reviews</i> , 2017, 11, 1700091.	8.7	180
7	Plasmon Waveguiding in Nanowires. <i>Chemical Reviews</i> , 2018, 118, 2882-2926.	47.7	179
8	Multi-band middle-infrared-compatible camouflage with thermal management via simple photonic structures. <i>Nano Energy</i> , 2020, 69, 104449.	16.0	164
9	Optimized grating as an ultra-narrow band absorber or plasmonic sensor. <i>Optics Letters</i> , 2014, 39, 1137.	3.3	162
10	High-Q All-Dielectric Metasurface: Super and Suppressed Optical Absorption. <i>ACS Photonics</i> , 2020, 7, 1436-1443.	6.6	137
11	Broadband coupler between silicon waveguide and hybrid plasmonic waveguide. <i>Optics Express</i> , 2010, 18, 13173.	3.4	136
12	Broadband optical absorption based on single-sized metal-dielectric-metal plasmonic nanostructures with high- μ metals. <i>Applied Physics Letters</i> , 2017, 110, .	3.3	128
13	Outdoor Personal Thermal Management with Simultaneous Electricity Generation. <i>Nano Letters</i> , 2021, 21, 3879-3886.	9.1	124
14	Engineering Optical Absorption in Graphene and Other 2D Materials: Advances and Applications. <i>Advanced Optical Materials</i> , 2019, 7, 1900595.	7.3	123
15	Simultaneous Excitation and Emission Enhancement of Fluorescence Assisted by Double Plasmon Modes of Gold Nanorods. <i>Journal of Physical Chemistry C</i> , 2013, 117, 10636-10642.	3.1	122
16	Dielectric metalens for miniaturized imaging systems: progress and challenges. <i>Light: Science and Applications</i> , 2022, 11, .	16.6	108
17	An ultra-thin colored textile with simultaneous solar and passive heating abilities. <i>Nano Energy</i> , 2019, 65, 103998.	16.0	103
18	Spatially Resolved Dynamically Reconfigurable Multilevel Control of Thermal Emission. <i>Laser and Photonics Reviews</i> , 2020, 14, 1900162.	8.7	103

#	ARTICLE	IF	CITATIONS
19	Ultra-narrow-band light dissipation by a stack of lamellar silver and alumina. Applied Physics Letters, 2014, 104, .	3.3	100
20	Spatially and Spectrally Resolved Narrowband Optical Absorber Based on 2D Grating Nanostructures on Metallic Films. Advanced Optical Materials, 2016, 4, 480-486.	7.3	94
21	A Tunable Broadband Photonic RF Phase Shifter Based on a Silicon Microring Resonator. IEEE Photonics Technology Letters, 2009, 21, 60-62.	2.5	92
22	Light-Induced Pulling and Pushing by the Synergic Effect of Optical Force and Photophoretic Force. Physical Review Letters, 2017, 118, 043601.	7.8	86
23	Polarization-sensitive perfect absorbers at near-infrared wavelengths. Optics Express, 2013, 21, A111.	3.4	81
24	Dielectric super-absorbing metasurfaces via PT symmetry breaking. Optica, 2021, 8, 1290.	9.3	75
25	Asymmetric plasmonic-dielectric coupler with short coupling length, high extinction ratio, and low insertion loss. Optics Letters, 2010, 35, 3153.	3.3	74
26	Thermionic energy conversion for concentrating solar power. Applied Energy, 2017, 208, 1318-1342.	10.1	72
27	Nonvolatile Optically Reconfigurable Radiative Metasurface with Visible Tunability for Anticounterfeiting. Nano Letters, 2021, 21, 5269-5276.	9.1	72
28	Near-Infrared Super-Absorbing All-Dielectric Metasurface Based on Single-Layer Germanium Nanostructures. Laser and Photonics Reviews, 2018, 12, 1800076.	8.7	70
29	Near-infrared broadband absorber with film-coupled multilayer nanorods. Optics Letters, 2013, 38, 2247.	3.3	68
30	Broadband nanophotonic wireless links and networks using on-chip integrated plasmonic antennas. Scientific Reports, 2016, 6, 19490.	3.3	67
31	Slow light in multi-line Brillouin gain spectrum. Optics Express, 2007, 15, 1871.	3.4	64
32	System performance of slow-light buffering and storage in silicon nano-waveguide. , 2007, 6783, 695.		63
33	A plasmon ruler based on nanoscale photothermal effect. Optics Express, 2013, 21, 172.	3.4	62
34	Color-preserving passive radiative cooling for an actively temperature-regulated enclosure. Light: Science and Applications, 2022, 11, 122.	16.6	56
35	Fast light in silicon ring resonator with resonance-splitting. Optics Express, 2009, 17, 933.	3.4	55
36	Plasmonic modulation of gold nanotheranostics for targeted NIR-II photothermal-augmented immunotherapy. Nano Today, 2020, 35, 100987.	11.9	55

#	ARTICLE	IF	CITATIONS
37	Plasmonic wave propagation in silver nanowires: guiding modes or not?. Optics Express, 2013, 21, 8587.	3.4	54
38	Wavelength-tunable mid-infrared thermal emitters with a non-volatile phase changing material. Nanoscale, 2018, 10, 4415-4420.	5.6	51
39	Optically Tunable Delay Line in Silicon Microring Resonator Based on Thermal Nonlinear Effect. IEEE Journal of Selected Topics in Quantum Electronics, 2008, 14, 706-712.	2.9	50
40	Dynamic radiation regulations for thermal comfort. Nano Energy, 2022, 100, 107435.	16.0	49
41	Dense wavelength conversion and multicasting in a resonance-split silicon microring. Applied Physics Letters, 2008, 93, .	3.3	47
42	Three-Dimensional in Situ Electron-Beam Lithography Using Water Ice. Nano Letters, 2018, 18, 5036-5041.	9.1	46
43	Nanowaveguides and couplers based on hybrid plasmonic modes. Applied Physics Letters, 2010, 97, .	3.3	45
44	Tailoring unidirectional angular radiation through multipolar interference in a single-element subwavelength all-dielectric stair-like nanoantenna. Nanoscale, 2016, 8, 4047-4053.	5.6	45
45	Laser-induced single point nanowelding of silver nanowires. Applied Physics Letters, 2016, 108, .	3.3	43
46	Wavelength and Thermal Distribution Selectable Microbolometers Based on Metamaterial Absorbers. IEEE Photonics Journal, 2015, 7, 1-8.	2.0	41
47	Research on stimulated Brillouin scattering suppression based on multi-frequency phase modulation. Chinese Optics Letters, 2009, 7, 29-31.	2.9	40
48	Reconfigurable all-dielectric antenna-based metasurface driven by multipolar resonances. Optics Express, 2018, 26, 23918.	3.4	40
49	Photothermal Enhancement in Core-Shell Structured Plasmonic Nanoparticles. Plasmonics, 2014, 9, 623-630.	3.4	38
50	Identification and control of multiple leaky plasmon modes in silver nanowires. Laser and Photonics Reviews, 2016, 10, 278-286.	8.7	38
51	Structurally-tolerant vertical directional coupling between metal-insulator-metal plasmonic waveguide and silicon dielectric waveguide. Optics Express, 2010, 18, 15531.	3.4	36
52	Ordered Au nanocrystals on a substrate formed by light-induced rapid annealing. Nanoscale, 2014, 6, 1756-1762.	5.6	35
53	All-Optical Nanoscale Heating and Thermometry with Resonant Dielectric Nanoparticles for Controllable Drug Release in Living Cells. Laser and Photonics Reviews, 2020, 14, 1900082.	8.7	34
54	Tunable narrowband mid-infrared thermal emitter with a bilayer cavity enhanced Tamm plasmon. Optics Letters, 2018, 43, 5230.	3.3	34

#	ARTICLE	IF	CITATIONS
55	Optically controlled local nanosoldering of metal nanowires. Applied Physics Letters, 2016, 108, .	3.3	33
56	Circular-polarization-sensitive absorption in refractory metamaterials composed of molybdenum zigzag arrays. Optics Express, 2018, 26, 17772.	3.4	32
57	Nonvolatile tunable silicon-carbide-based midinfrared thermal emitter enabled by phase-changing materials. Optics Letters, 2018, 43, 1295.	3.3	32
58	Double-sided polarization-independent plasmonic absorber at near-infrared region. Optics Express, 2013, 21, 13125.	3.4	31
59	Solvent-Free Nanofabrication Based on Ice-Assisted Electron-Beam Lithography. Nano Letters, 2020, 20, 8841-8846.	9.1	31
60	Polarization-independent plasmonic subtractive color filtering in ultrathin Ag nanodisks with high transmission. Applied Optics, 2016, 55, 148.	2.1	30
61	Nanoscale Lamb wave-driven motors in nonliquid environments. Science Advances, 2019, 5, eaau8271.	10.3	30
62	Large third-order nonlinear refractive index coefficient based on gold nanoparticle aggregate films. Applied Physics Letters, 2015, 107, .	3.3	29
63	Plasmonic sectoral horn nanoantennas. Optics Letters, 2014, 39, 3204.	3.3	28
64	Tunable dual-band thermal emitter consisting of single-sized phase-changing GST nanodisks. Optics Express, 2018, 26, 4279.	3.4	28
65	Generation and Transmission of Optical Carrier Suppressed-Optical Differential (Quadrature) Phase-Shift Keying (OCS-OD(Q)PSK) Signals in Radio Over Fiber Systems. Journal of Lightwave Technology, 2008, 26, 2611-2618.	4.6	27
66	Experimental Demonstration of Plasmon Propagation, Coupling, and Splitting in Silver Nanowire at 1550-nm Wavelength. IEEE Journal of Selected Topics in Quantum Electronics, 2011, 17, 1107-1111.	2.9	27
67	Polarization switching of thermal emissions based on plasmonic structures incorporating phase-changing material $\text{Ge}_{2}\text{Sb}_{2}\text{Te}_{5}$. Optical Materials Express, 2018, 8, 2312.	3.0	27
68	Polarization-Independent Optical Broadband Angular Selectivity. ACS Photonics, 2018, 5, 4125-4131.	6.6	26
69	Atomic switches of metallic point contacts by plasmonic heating. Light: Science and Applications, 2019, 8, 34.	16.6	26
70	Controlling the angular radiation of single emitters using dielectric patch nanoantennas. Applied Physics Letters, 2015, 107, 031109.	3.3	25
71	Controlling fluorescence emission with split-ring resonator-based plasmonic metasurfaces. Laser and Photonics Reviews, 2017, 11, 1600299.	8.7	25
72	Photothermal-Induced Nanowelding of Metal-Semiconductor Heterojunction in Integrated Nanowire Units. Advanced Electronic Materials, 2018, 4, 1700614.	5.1	24

#	ARTICLE	IF	CITATIONS
73	Broadband Brillouin slow light based on multifrequency phase modulation in optical fibers. Journal of the Optical Society of America B: Optical Physics, 2008, 25, C109.	2.1	23
74	Infrared Camouflage Utilizing Ultrathin Flexible Large-Scale High-Temperature-Tolerant Lambertian Surfaces. Laser and Photonics Reviews, 2021, 15, 2000391.	8.7	23
75	Hierarchical visible-infrared-microwave scattering surfaces for multispectral camouflage. Nanophotonics, 2022, 11, 3613-3622.	6.0	23
76	Hybrid photonic-plasmonic molecule based on metal/Si disks. Optics Express, 2013, 21, 11037.	3.4	22
77	Structurally tunable plasmonic absorption bands in a self-assembled nano-hole array. Nanoscale, 2018, 10, 19117-19124.	5.6	22
78	Grating-assisted enhanced optical transmission through a seamless gold film. Optics Express, 2014, 22, 5416.	3.4	21
79	Gain-Assisted Plasmon Resonance Narrowing and Its Application in Sensing. Physical Review Applied, 2019, 11, .	3.8	21
80	Whole LWIR Directional Thermal Emission Based on ENZ Thin Films. Laser and Photonics Reviews, 2022, 16, .	8.7	21
81	CO ₂ -Based Dual-Tone Resists for Electron Beam Lithography. Advanced Functional Materials, 2021, 31, 2007417.	14.9	20
82	Thermodynamic assessment of solar photon-enhanced thermionic conversion. Applied Energy, 2018, 223, 134-145.	10.1	19
83	All-optical temporal differentiation of ultra-high-speed picosecond pulses based on compact silicon microring resonator. Electronics Letters, 2011, 47, 814-816.	1.0	17
84	A miniaturized compact open-loop RFOG with demodulation signal compensation technique to suppress intensity modulation noise. Optics Communications, 2016, 359, 364-371.	2.1	17
85	Cavity-driven hybrid plasmonic ultra-narrow bandpass filter. Optics Express, 2019, 27, 20397.	3.4	16
86	Realization of an extraordinary transmission window for a seamless Ag film based on metal-insulator-metal structures. Applied Physics Letters, 2013, 102, 201109.	3.3	15
87	Transmission enhancement based on strong interference in metal-semiconductor layered film for energy harvesting. Scientific Reports, 2016, 6, 29195.	3.3	14
88	Photothermal Switching Based on Silicon Mach-Zehnder Interferometer Integrated With Light Absorber. IEEE Photonics Journal, 2016, 8, 1-10.	2.0	14
89	Plasmonic-enhanced targeted nanohealing of metallic nanostructures. Applied Physics Letters, 2018, 112, .	3.3	14
90	Grayscale-patterned metal-hydrogel-metal microcavity for dynamic multi-color display. Nanophotonics, 2021, 10, 4125-4131.	6.0	14

#	ARTICLE	IF	CITATIONS
91	System Performances of On-Chip Silicon Microring Delay Line for RZ, CSRZ, RZ-DB and RZ-AMI Signals. <i>Journal of Lightwave Technology</i> , 2008, 26, 3744-3751.	4.6	13
92	Controlling wave-vector of propagating surface plasmon polaritons on single-crystalline gold nanoplates. <i>Scientific Reports</i> , 2015, 5, 13424.	3.3	13
93	Broad band optical band-reject filters in near-infrared regime utilizing bilayer Ag metasurface. <i>Journal of Applied Physics</i> , 2017, 121, .	2.5	13
94	Strongly enhanced molecular fluorescence with ultra-thin optical magnetic mirror metasurfaces. <i>Optics Letters</i> , 2017, 42, 4478.	3.3	12
95	Using Reflectometric Interference Spectroscopy to Real-Time Monitor Amphiphile-Induced Orientational Responses of Liquid-Crystal-Loaded Silica Colloidal Crystal Films. <i>Analytical Chemistry</i> , 2020, 92, 12071-12078.	6.5	12
96	All-Dielectric Metasurface for Sensing Microcystin-LR. <i>Electronics (Switzerland)</i> , 2021, 10, 1363.	3.1	12
97	Simultaneous Transmission of Point-to-Point Data and Selective Delivery of Video Services in a WDM-PON Using ASK/SCM Modulation Format. , 2008, , .		11
98	Sub-wavelength quarter-wave plate based on plasmonic patch antennas. <i>Applied Physics Letters</i> , 2013, 103, .	3.3	11
99	Simultaneous single-peak and narrowband thermal emission enabled by hybrid metal-polar dielectric structures. <i>Applied Physics Letters</i> , 2019, 115, .	3.3	11
100	Narrowband diffuse thermal emitter based on surface phonon polaritons. <i>Nanophotonics</i> , 2022, 11, 4115-4122.	6.0	11
101	Two-Dimensional Analysis Photothermal Properties in Nanoscale Plasmonic Waveguides for Optical Interconnect. <i>Journal of Lightwave Technology</i> , 2013, 31, 4051-4056.	4.6	10
102	Polarization-sensitive perfect absorbers at near-infrared wavelengths: Erratum. <i>Optics Express</i> , 2013, 21, A229.	3.4	9
103	Optically controllable nanobreaking of metallic nanowires. <i>Applied Physics Letters</i> , 2017, 110, .	3.3	9
104	CMOS-Compatible Antimony-Doped Germanium Epilayers for Mid-Infrared Low-Loss High-Plasma-Frequency Plasmonics. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 19647-19653.	8.0	9
105	High-efficient photoacoustic generation with an ultrathin metallic multilayer broadband absorber. <i>Optics Express</i> , 2021, 29, 8490.	3.4	9
106	Deformable manganite perovskite-based resonator with adaptively modulating infrared radiation. <i>Applied Materials Today</i> , 2020, 21, 100808.	4.3	8
107	Nanoscale Control of Temperature Distribution Using a Plasmonic Trimer. <i>Plasmonics</i> , 2015, 10, 911-918.	3.4	7
108	Gold nanoparticle transfer through photothermal effects in a metamaterial absorber by nanosecond laser. <i>Scientific Reports</i> , 2014, 4, 6080.	3.3	7

#	ARTICLE	IF	CITATIONS
109	All-optical NRZ-to-AMI conversion using linear filtering effect of silicon microring resonator. Chinese Optics Letters, 2009, 7, 12-14.	2.9	6
110	Sacrificial solder based nanowelding of ZnO nanowires. Journal of Physics: Conference Series, 2016, 680, 012027.	0.4	6
111	Zero-index metamaterial based all-dielectric nanoantenna. AIP Advances, 2019, 9, 035115.	1.3	6
112	Ultrathin High Quality Factor Planar Absorbers/Emitters Based on Uniaxial/Biaxial Anisotropic van der Waals Polar Crystals. Advanced Optical Materials, 0, , 2100645.	7.3	6
113	Linewidth reduction effect of a cavity-coupled dual-passband plasmonic filter. Optics Express, 2020, 28, 8753.	3.4	6
114	Au ₈₀ /Sn ₂₀ -based targeted noncontact nanosoldering with low power consumption. Optics Letters, 2018, 43, 4989.	3.3	6
115	Fabrication of controllably variable sub-100-nm gaps in silver nanowires by photothermal-induced stress. Optics Letters, 2018, 43, 2422.	3.3	5
116	Constructing Metal Arch Nanobridges Utilizing a Photothermal-Induced Nanobonding Technique. Advanced Electronic Materials, 2019, 5, 1800807.	5.1	5
117	Flat photonics for broadband light-trapping. Applied Physics Letters, 2020, 117, .	3.3	5
118	Tunable Perfect Absorption Structures Based on Cavity Coupling and Plasmon Hybrid Mode. IEEE Photonics Journal, 2021, 13, 1-9.	2.0	5
119	Tunable metasurfaces based on phase-change materials. Wuli Xuebao/Acta Physica Sinica, 2020, 69, 154202.	0.5	5
120	Residual intensity modulation in resonator fiber optic gyros with sinusoidal wave phase modulation. Journal of Zhejiang University: Science C, 2014, 15, 482-488.	0.7	4
121	Chip-Scale Plasmonic Sum Frequency Generation. IEEE Photonics Journal, 2017, 9, 1-8.	2.0	4
122	Bandwidth tunable microwave photonic filter based on digital and analog modulation. Optical Fiber Technology, 2018, 42, 34-38.	2.7	4
123	Photothermal Imaging of Individual Nano-Objects with Large Scattering Cross Sections. Journal of Physical Chemistry A, 2020, 124, 1659-1665.	2.5	4
124	Wavelength conversion in a silicon mode-split micro-ring resonator with 1G data rate. , 2008, , .		3
125	Ultra-compact mode-split silicon microring resonator for format conversion from NRZ to FSK. , 2008, , .		3
126	Light-induced reversible expansion of individual gold nanoplates. AIP Advances, 2017, 7, .	1.3	3

#	ARTICLE	IF	CITATIONS
127	All-Dielectric Metasurface Refractive Index Sensor with Microfluidics. Journal of Physics: Conference Series, 2021, 1838, 012001.	0.4	3
128	Micrometer-scale optical up-converter using a resonance-split silicon microring resonator in radio over fiber systems. , 2009, , .		3
129	Optically tuneable microwave-photonic phase shifter based on silicon microring resonator. , 2008, , .		2
130	Performance of a silicon-microring slow-light delay line for advanced modulation formats. , 2008, , .		2
131	Control over Emissivity of Zero-Static-Power Thermal Emitters Based on Phase Changing Material GST. , 2017, , .		2
132	Ti ₃ C ₂ T _x MXene Decorated Textiles with Low Thermal Emissivity. Journal of Physics: Conference Series, 2022, 2242, 012008.	0.4	2
133	Concentric silicon micro-ring resonators with enhanced transmission notch depth. Proceedings of SPIE, 2008, , .	0.8	1
134	Optical signal processing in silicon nano-waveguides. , 2008, , .		1
135	Slow Light and Signal Processing in Silicon Nano-waveguides. , 2008, , .		1
136	An All-optical Metro-Access Interface for a PON System Based on NRZ to FSK Format Conversion. , 2008, , .		1
137	Plasmonic devices for optical interconnect. , 2012, , .		1
138	Enhanced Second Harmonic Generation in Au/Al ₂ O ₃ /Au absorber. Journal of Physics: Conference Series, 2016, 680, 012020.	0.4	1
139	Switchable absorber by vanadium dioxide. , 2016, , .		1
140	Fluorescence enhancement with metamaterial mirrors. Journal of Physics: Conference Series, 2016, 680, 012033.	0.4	1
141	Pulse delay and advancement in ring resonator with mutual modes coupling. , 2008, , .		0
142	Optical signal processing in SOI waveguide devices. , 2009, , .		0
143	Signal Processing in Silicon Waveguides. , 2009, , .		0
144	Signal processing in silicon waveguides. Proceedings of SPIE, 2009, , .	0.8	0

#	ARTICLE	IF	CITATIONS
145	Efficient directional coupler based on plasmonic waveguide for photonic integrated circuits. , 2010, , .		0
146	Nanostructured plasmonic devices and their applications. , 2013, , .		0
147	Film-coupled log-periodic optical antennas for near-infrared light absorption. , 2014, , .		0
148	Plasmonic enhanced photothermal effects and its applications. , 2014, , .		0
149	Universal scaling behavior of the temperature increase of a heat nanoparticle on a substrate. Journal of Nanophotonics, 2015, 9, 093046.	1.0	0
150	Tunable unidirectional long-range surface plasmon polaritons launching based on nanoslits. , 2015, , .		0
151	Ultra-broad band absorber made by tungsten and aluminium. Journal of Physics: Conference Series, 2016, 680, 012039.	0.4	0
152	Laser assisted welding of layered metallic nanostructure. , 2016, , .		0
153	Nanosoldering of hetero-structures consisting of silver nanowires and gold nanoplate for interconnect. , 2016, , .		0
154	Laser assisted welding of gold nanowires. Journal of Physics: Conference Series, 2016, 680, 012028.	0.4	0
155	Adaptive thermal camouflage based on phase-changing material GST. , 2018, , .		0
156	The Detection of Acetylcholinesterase Based on All-Dielectric Nanoantennas. Journal of Physics: Conference Series, 2021, 1838, 012022.	0.4	0
157	A Simple Method to Reversibly Switch the Reflectance Spectrum of a Layered Structure Consists of an Ultra-Thin Film Phase-Change Material GST. Journal of Physics: Conference Series, 2021, 1838, 012010.	0.4	0
158	Vanadium Oxide Nanoparticles Doped Polymer to Modulate Thermal Emissivity. Journal of Physics: Conference Series, 2021, 2002, 012057.	0.4	0
159	Thermal Emissivity Measurement with Two-temperature Method. Journal of Physics: Conference Series, 2021, 2002, 012056.	0.4	0
160	Broad-Bandwidth Slow Light in Multi-Line Brillouin Gain Spectrum. , 2007, , .		0
161	160-Gb/s NRZ-to-PSK conversion using linear filtering in silicon ring resonators. , 2008, , .		0
162	High-Q Photonic Crystal Microcavities. Springer Series in Optical Sciences, 2010, , 327-359.	0.7	0

#	ARTICLE	IF	CITATIONS
163	Wavelength-tunable thermal sources with nonvolatile phase changing material. , 2017, , .		0
164	Photoacoustic properties of metal-insulator-metal nanostructures. , 2019, , .		0
165	Spatial regulation of thermal emission based on polar material. , 2019, , .		0
166	Gold nanosprings formed by rolled-up technique. , 2019, , .		0
167	Spatial and dynamical multi-level control over thermal emission. , 2020, , .		0
168	Feature issue introduction: Materials and Devices for Engineering of Thermal Light. Optical Materials Express, 0, , .	3.0	0