Chujun Zhao

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

144 papers	7,086 citations	37 h-index	83 g-index
158 ext. papers	8,000 ext. citations	3.4 avg, IF	5.81 L-index

#	Paper	IF	Citations
144	Broadband saturable absorption of multilayer MoSSe alloy and its application in mid-infrared Q-switched fiber laser. *Optical Fiber Technology*, **2022**, 68, 102798	2.4	1
143	Highly stable soliton and bound soliton generation from a fiber laser mode-locked by VSe nanosheets.. *Optics Express*, **2022**, 30, 6838-6845	3.3	2
142	Nonlinear-dependent h-shaped pulse generation in a Raman fiber laser. *Optics and Laser Technology* , **2022**, 151, 108055	4.2	0
141	Robust nanosecond laser passively Q-switched by tin selenide nanoflowers. *Optics Express*, **2021**, 29, 41388	3.3	1
140	Antimony Thin Film as a Robust Broadband Saturable Absorber. *IEEE Journal of Selected Topics in Quantum Electronics*, **2021**, 27, 1-7	3.8	6
139	Watt-level superfluorescent fiber source near 3 μm. *Optics Letters*, **2021**, 46, 2778-2781	3	1
138	Enhancement of Optical Nonlinearity in the Triangular Gold Nanoplates on Indium Tin Oxide. *IEEE Photonics Journal*, **2021**, 13, 1-8	1.8	0
137	Robust hybrid mode-locking operation with bulk-like transition metal pentatellurides. *Journal of Materials Chemistry C*, **2021**, 9, 6445-6451	7.1	5
136	Correlation between geometric parametric instability sidebands in graded-index multimode fibers. *Chaos*, **2021**, 31, 013109	3.3	1
135	Layered Ta2NiS5 Q-Switcher for Mid-Infrared Fluoride Fiber Laser. *IEEE Photonics Journal*, **2021**, 13, 1-4	1.8	0
134	Nonlinear Optical Response in Natural van der Waals Heterostructures. *Advanced Optical Materials*, **2020**, 8, 2000382	8.1	11
133	Broadband spatial self-phase modulation and ultrafast response of MXene Ti3C2Tx (T=O, OH or F). *Nanophotonics*, **2020**, 9, 2415-2424	6.3	14
132	The correlation between phase transition and photoluminescence properties of CsPbX (X= Cl, Br, I) perovskite nanocrystals. *Nanoscale Advances*, **2020**, 2, 4390-4394	5.1	8
131	Broadband Passive Photonic Diodes With the Saturable Absorption in Antimony Thin Film. *IEEE Photonics Journal*, **2020**, 12, 1-7	1.8	1
130	Sub-hundred nanosecond pulse generation from a black phosphorus Q-switched Er-doped fiber laser. *Optics Express*, **2020**, 28, 4708-4716	3.3	10
129	Thermally switchable bifunctional plasmonic metasurface for perfect absorption and polarization conversion based on VO. *Optics Express*, **2020**, 28, 4563-4570	3.3	29
128	Broadband optical response of layered nickel ditelluride towards the mid-infrared regime. *Optical Materials Express*, **2020**, 10, 1335	2.6	3

127	Passive photonic diodes based on natural van der Waals heterostructures. *Nanophotonics*, **2020**, 10, 927-935	3	
126	Spatio-temporal control of dispersive waves trapping by solitons in graded-index multimode fibers. *Applied Physics Express*, **2020**, 13, 112003	2.4	
125	Ti2CTx MXene-based all-optical modulator. *Informan Materily*, **2020**, 2, 601-609	23.1	28
124	Self-Defocusing of Light in Ethanol Around 1550 nm. *IEEE Photonics Journal*, **2020**, 12, 1-8	1.8	2
123	New Method for Eliminating Background Noise in Characteristic Spectral Imaging. *IOP Conference Series: Materials Science and Engineering*, **2020**, 711, 012086	0.4	
122	Dissipative Soliton Generation From Yb-Doped Fiber Laser Modulated by Mechanically Exfoliated NbSe2. *Frontiers in Physics*, **2020**, 8,	3.9	2
121	Selective interaction between graphene and a multifunctional metamirror in the near-infrared region. *Journal Physics D: Applied Physics*, **2019**, 52, 495104	3	1
120	Unleashing the potential of Ti 2 CT x MXene as a pulse modulator for mid-infrared fiber lasers. *2D Materials*, **2019**, 6, 045038	5.9	54
119	Broadband Nonlinear Optical Response of Single-Crystalline Bismuth Thin Film. *ACS Applied Materials & Interfaces*, **2019**, 11, 35863-35870	9.5	11
118	Third-order nonlinear optical response of Yb:YAG ceramics under femtosecond laser irradiation. *Optical Materials*, **2019**, 98, 109435	3.3	1
117	~3.5 mu m Er3+: ZBLAN Fiber Laser in Dual-End Pumping Regime. *IEEE Access*, **2019**, 7, 147238-147243	3.5	2
116	Graded-index breathing solitons from Airy pulses in multimode fibers. *Optics Express*, **2019**, 27, 483-493	3.3	9
115	Bulk-structured PtSe for femtosecond fiber laser mode-locking. *Optics Express*, **2019**, 27, 2604-2611	3.3	25
114	Emission of multiple resonant radiations by spatiotemporal oscillation of multimode dark pulses. *Optics Express*, **2019**, 27, 36022-36033	3.3	4
113	Q-switched lasing at the 2 μm wavelength induced by Cu18S nanocrystals. *OSA Continuum*, **2019**, 2, 2809	1.4	1
112	Highly stable femtosecond pulse generation from a MXene Ti3C2Tx (T = F, O, or OH) mode-locked fiber laser. *Photonics Research*, **2019**, 7, 260	6	70
111	Broadband mid-infrared nonlinear optical modulator enabled by gold nanorods: towards the mid-infrared regime. *Photonics Research*, **2019**, 7, 699	6	12
110	Erbium-Doped Fiber Laser Mode-Locked by Halide Perovskite via Evanescent Field Interaction. *IEEE Photonics Technology Letters*, **2018**, 30, 577-580	2.2	13

109	Bismuth Telluride nanocrystal: broadband nonlinear response and its application in ultrafast photonics. *Scientific Reports*, **2018**, 8, 2355	4.9	12
108	Controlled higher-order transverse mode conversion from a fiber laser by polarization manipulation. *Journal of Optics (United Kingdom)*, **2018**, 20, 024016	1.7	5
107	Dual-Wavelength Nanosecond Nd:YVO4 Laser With Switchable Inhomogeneous Polarization Output. *IEEE Journal of Selected Topics in Quantum Electronics*, **2018**, 24, 1-5	3.8	0
106	. *IEEE Journal of Selected Topics in Quantum Electronics*, **2018**, 24, 1-7	3.8	16
105	Dark solitons manipulation using optical event horizon. *Optics Express*, **2018**, 26, 16535-16546	3.3	5
104	Few-layer rhenium diselenide: an ambient-stable nonlinear optical modulator. *Optical Materials Express*, **2018**, 8, 926	2.6	32
103	Optical event horizon-based complete transformation and control of dark solitons. *Optics Letters*, **2018**, 43, 5327-5330	3	3
102	Gold nanostars as a Q-switcher for the mid-infrared erbium-doped fluoride fiber laser. *Optics Letters*, **2018**, 43, 5459-5462	3	17
101	Modelling the broadband mid-infrared dispersion compensator with hybrid silicon and lithium niobate nanowire. *OSA Continuum*, **2018**, 1, 736	1.4	
100	Stable Dissipative Soliton Generation From Yb-Doped Fiber Laser Modulated via Evanescent Field Interaction With Gold Nanorods. *IEEE Photonics Journal*, **2018**, 10, 1-8	1.8	4
99	Graphene-Bi2Te3 Heterostructure as Broadband Saturable Absorber for Ultra-Short Pulse Generation in Er-Doped and Yb-Doped Fiber Lasers. *IEEE Journal of Selected Topics in Quantum Electronics*, **2017**, 23, 195-199	3.8	36
98	Graphene Q-Switched Vectorial Fiber Laser With Switchable Polarized Output. *IEEE Journal of Selected Topics in Quantum Electronics*, **2017**, 23, 26-32	3.8	14
97	Controlled generation of high-intensity optical rogue waves by induced modulation instability. *Scientific Reports*, **2017**, 7, 39926	4.9	13
96	Electrically optical phase controlling for millimeter wave orbital angular momentum multi-modulation communication. *Optics Communications*, **2017**, 393, 49-55	2	9
95	Ultrafast pulse generation from erbium-doped fiber laser modulated by hybrid organic–inorganic halide perovskites. *Applied Physics Letters*, **2017**, 110, 161111	3.4	23
94	Ultrafast nonlinear optical response in solution dispersions of black phosphorus. *Scientific Reports*, **2017**, 7, 3352	4.9	19
93	Plasmonic Cu1.8S nanocrystals as saturable absorbers for passively Q-switched erbium-doped fiber lasers. *Journal of Materials Chemistry C*, **2017**, 5, 4034-4039	7.1	23
92	Highly Efficient Vectorial Fiber Laser With Switchable Output. *IEEE Photonics Technology Letters*, **2017**, 29, 1852-1855	2.2	1

91	Voltage-on-Type RTP Pockels Cell for Q-switch of an Er:YAG Laser at 1,617 nm. *Journal of Russian Laser Research*, **2017**, 38, 339-343	0.7	4
90	Stable Q-switched operation of a resonantly diode pumped Er:YAG laser at 1617 and 1645 nm by Cr2+:ZnSe crystal. *Journal of Nonlinear Optical Physics and Materials*, **2017**, 26, 1750047	0.8	0
89	Resonantly pumped Er:YAG laser Q-switched by topological insulator nanosheets at 1617 nm. *Optical Materials*, **2017**, 71, 74-77	3.3	9
88	Tunable Gold Nanorods Q-Switcher for Pulsed Er-Doped Fiber Laser. *IEEE Photonics Journal*, **2017**, 9, 1-9	1.8	10
87	Wavelength-locked vectorial fiber laser manipulated by Pancharatnam-Berry phase. *Optics Express*, **2017**, 25, 30-38	3.3	23
86	Harnessing rogue wave for supercontinuum generation in cascaded photonic crystal fiber. *Optics Express*, **2017**, 25, 7192-7202	3.3	13
85	Active control of adiabatic soliton fission by external dispersive wave at optical event horizon. *Optics Express*, **2017**, 25, 28556	3.3	11
84	Passively Q-switched vectorial fiber laser modulated by hybrid organic–inorganic perovskites. *Optical Materials Express*, **2017**, 7, 1220	2.6	11
83	Third-order nonlinear optical response of CH_3NH_3PbI_3 perovskite in the mid-infrared regime. *Optical Materials Express*, **2017**, 7, 3894	2.6	44
82	Black Phosphorus Quantum Dots as an Efficient Saturable Absorber for Bound Soliton Operation in an Erbium Doped Fiber Laser. *IEEE Photonics Journal*, **2016**, 8, 1-10	1.8	25
81	Molecular nonlinear optics: recent advances and applications. *Advances in Optics and Photonics*, **2016**, 8, 328	16.7	69
80	Trapping and controlling the dispersive wave within a solitonic well. *Optics Express*, **2016**, 24, 10302-12	3.3	13
79	Modeling the Broadband Mid-Infrared Dispersion Compensator Based on ZBLAN Microfiber. *IEEE Photonics Technology Letters*, **2016**, 28, 728-731	2.2	5
78	Mid-infrared mode-locked pulse generation with multilayer black phosphorus as saturable absorber. *Optics Letters*, **2016**, 41, 56-9	3	142
77	Harmonic mode-locking and wavelength-tunable Q-switching operation in the grapheneBi2Te3heterostructure saturable absorber-based fiber laser. *Optical Engineering*, **2016**, 55, 081314	1.1	18
76	Ultrafast nonlinear absorption and nonlinear refraction in few-layer oxidized black phosphorus. *Photonics Research*, **2016**, 4, 286	6	52
75	Nonlinear optical responses of erbium-doped YAG ceramics. *Optical Materials*, **2016**, 57, 231-235	3.3	1
74	2.8- $mu text{m}$ Pulsed Er3+: ZBLAN Fiber Laser Modulated by Topological Insulator. *IEEE Photonics Technology Letters*, **2016**, 28, 1573-1576	2.2	55

73	Broadband third order nonlinear optical responses of bismuth telluride nanosheets. *Optical Materials Express*, **2016**, 6, 2244	2.6	40
72	Propagation Characteristics of Anisotropic a-Axis Hollow Lithium Niobate Nanowire. *Journal of Lightwave Technology*, **2016**, 34, 4028-4035	4	
71	Robust wavelength-locked narrow-linewidth Er-doped yttrium aluminum garnet laser. *Applied Physics Express*, **2015**, 8, 012703	2.4	1
70	Broadband nonlinear optical response in multi-layer black phosphorus: an emerging infrared and mid-infrared optical material. *Optics Express*, **2015**, 23, 11183-94	3.3	541
69	Drop-Casted Self-Assembled Topological Insulator Membrane as an Effective Saturable Absorber for Ultrafast Laser Photonics. *IEEE Photonics Journal*, **2015**, 7, 1-11	1.8	7
68	Generation and evolution of mode-locked noise-like square-wave pulses in a large-anomalous-dispersion Er-doped ring fiber laser. *Optics Express*, **2015**, 23, 6418-27	3.3	109
67	Wide spectral and wavelength-tunable dissipative soliton fiber laser with topological insulator nano-sheets self-assembly films sandwiched by PMMA polymer. *Optics Express*, **2015**, 23, 7681-93	3.3	96
66	Broadband ultrafast nonlinear optical response of few-layers graphene: toward the mid-infrared regime. *Photonics Research*, **2015**, 3, 214	6	74
65	Soliton fiber laser mode locked with two types of film-based Bi_2Te_3 saturable absorbers. *Photonics Research*, **2015**, 3, A43	6	58
64	Black phosphorus as saturable absorber for the Q-switched Er:ZBLAN fiber laser at 2.8 □m. *Optics Express*, **2015**, 23, 24713-8	3.3	222
63	3-□m Mid-infrared pulse generation using topological insulator as the saturable absorber. *Optics Letters*, **2015**, 40, 3659-62	3	132
62	Stable and wavelength-locked Q-switched narrow-linewidth Er:YAG laser at 1645 nm. *Optics Express* , **2015**, 23, 11037-42	3.3	17
61	Mechanically exfoliated black phosphorus as a new saturable absorber for both Q-switching and Mode-locking laser operation. *Optics Express*, **2015**, 23, 12823-33	3.3	734
60	Highly efficient tunable mid-infrared optical parametric oscillator pumped by a wavelength locked, Q-switched Er:YAG laser. *Optics Express*, **2015**, 23, 20812-9	3.3	19
59	Soliton Trapping of Dispersive Waves in Photonic Crystal Fiber With Three Zero-Dispersive Wavelengths. *IEEE Photonics Journal*, **2015**, 7, 1-9	1.8	1
58	Z-scan measurement of the nonlinear refractive index of Nd(3+), Y(3+)-codoped CaF(2) and SrF(2) crystals. *Applied Optics*, **2015**, 54, 953-8	1.7	16
57	Duration Switchable High-Energy Passively Mode-Locked Raman Fiber Laser Based on Nonlinear Polarization Evolution. *IEEE Photonics Journal*, **2015**, 7, 1-7	1.8	2
56	Bi□Se□Q-switched Nd:YAG ceramic waveguide laser. *Optics Letters*, **2015**, 40, 637-40	3	37

55	Tailoring the dispersion behavior of optical nanowires with intercore-cladding lithium niobate thin film. *Optics Express*, **2015**, 23, 27085-93	3.3	2
54	Broadband ultrafast spatial self-phase modulation for topological insulator Bi2Te3 dispersions. *Applied Physics Letters*, **2015**, 107, 151101	3.4	64
53	Enhancing the saturable absorption and carrier dynamics of graphene with plasmonic nanowires. *Physica Status Solidi (B): Basic Research*, **2015**, 252, 2159-2166	1.3	14
52	Few-Layer Topological Insulator for All-Optical Signal Processing Using the Nonlinear Kerr Effect. *Advanced Optical Materials*, **2015**, 3, 1769-1778	8.1	76
51	Watt-level passively mode-locked Er(3+)-doped ZBLAN fiber laser at 2.8 Îm. *Optics Letters*, **2015**, 40, 4855-8	3	52
50	All-Optical Signal Processing: Few-Layer Topological Insulator for All-Optical Signal Processing Using the Nonlinear Kerr Effect (Advanced Optical Materials 12/2015). *Advanced Optical Materials*, **2015**, 3, 1768-1768	8.1	3
49	Ytterbium-doped fiber laser passively mode locked by few-layer Molybdenum Disulfide (MoS2) saturable absorber functioned with evanescent field interaction. *Scientific Reports*, **2014**, 4, 6346	4.9	323
48	Stable Q -Switched Erbium-Doped Fiber Laser Based on Topological Insulator Covered Microfiber. *IEEE Photonics Technology Letters*, **2014**, 26, 987-990	2.2	38
47	The formation of various multi-soliton patterns and noise-like pulse in a fiber laser passively mode-locked by a topological insulator based saturable absorber. *Laser Physics Letters*, **2014**, 11, 055101	1.5	108
46	Field electron emission of layered Bi□Se□hanosheets with atom-thick sharp edges. *Nanoscale*, **2014**, 6, 8306-10	7.7	26
45	Large Energy, Wavelength Widely Tunable, Topological Insulator Q-Switched Erbium-Doped Fiber Laser. *IEEE Journal of Selected Topics in Quantum Electronics*, **2014**, 20, 315-322	3.8	171
44	(Q) -Switched Mode-Locked Nd:YVO4 Laser by Topological Insulator Bi2Te3 Saturable Absorber. *IEEE Photonics Technology Letters*, **2014**, 26, 1912-1915	2.2	40
43	Topological Insulator Simultaneously Q-Switched Dual-Wavelength $ hbox{Nd}:hbox{Lu}_{2}hbox{O}_{3}$ Laser. *IEEE Photonics Journal*, **2014**, 6, 1-7	1.8	24
42	Dual-Wavelength Harmonically Mode-Locked Fiber Laser With Topological Insulator Saturable Absorber. *IEEE Photonics Technology Letters*, **2014**, 26, 983-986	2.2	118
41	Femtosecond pulse generation from a topological insulator mode-locked fiber laser. *Optics Express*, **2014**, 22, 6868-73	3.3	211
40	Volume Bragg grating narrowed high-power and highly efficient cladding-pumped Raman fiber laser. *Applied Optics*, **2014**, 53, 8256-60	0.2	3
39	High-power and highly efficient operation of wavelength-tunable Raman fiber lasers based on volume Bragg gratings. *Optics Express*, **2014**, 22, 6605-12	3.3	29
38	Stable high-energy Q-switched resonantly diode-pumped Er:YAG laser at 1645 nm. *Applied Optics*, **2014**, 53, 7773-7	0.2	11

37	Stable Single-Longitudinal-Mode Fiber Ring Laser Using Topological Insulator-Based Saturable Absorber. *Journal of Lightwave Technology*, **2014**, 32, 4438-4444	4	15
36	Large-energy, narrow-bandwidth laser pulse at 1645 nm in a diode-pumped Er:YAG solid-state laser passively Q-switched by a monolayer graphene saturable absorber. *Applied Optics*, **2014**, 53, 254-8	1.7	27
35	Broadband optical and microwave nonlinear response in topological insulator. *Optical Materials Express*, **2014**, 4, 587	2.6	170
34	Experimental study on the multisoliton pattern formation in an erbium-doped fiber laser passively mode-locked by graphene saturable absorber. *Optical Engineering*, **2013**, 52, 044201	1.1	6
33	Systemic optimization of linear cavity Yb-doped double-clad fiber laser. *Optik*, **2013**, 124, 793-797	2.5	4
32	Improved transfer quality of CVD-grown graphene by ultrasonic processing of target substrates: applications for ultra-fast laser photonics. *ACS Applied Materials & Interfaces*, **2013**, 5, 10288-93	9.5	51
31	Multilayer graphene for Q-switched mode-locking operation in an erbium-doped fiber laser. *Optics Communications*, **2013**, 300, 17-21	2	17
30	Self-Assembled Topological Insulator: Bi$_{2}$Se$_{3}$ Membrane as a Passive Q-Switcher in an Erbium-Doped Fiber Laser. *Journal of Lightwave Technology*, **2013**, 31, 2857-2863	4	132
29	Wavelength-tunable picosecond soliton fiber laser with Topological Insulator: Bi_2Se_3 as a mode locker: erratum. *Optics Express*, **2013**, 21, 444	3.3	5
28	Soliton trapping of dispersive waves in photonic crystal fiber with two zero dispersive wavelengths. *Optics Express*, **2013**, 21, 11215-26	3.3	27
27	2 GHz passively harmonic mode-locked fiber laser by a microfiber-based topological insulator saturable absorber. *Optics Letters*, **2013**, 38, 5212-5	3	347
26	Third order nonlinear optical property of Bi□Se□*Optics Express*, **2013**, 21, 2072-82	3.3	231
25	Topological Insulator: $hbox{Bi}_{2}hbox{Te}_{3}$ Saturable Absorber for the Passive Q-Switching Operation of an in-Band Pumped 1645-nm Er:YAG Ceramic Laser. *IEEE Photonics Journal*, **2013**, 5, 1500707-1500707	1.8	118
24	Response to □omment on □Ultra-short pulse generation by a topological insulator based saturable absorber□[Appl. Phys. Lett. 103, 106101 (2013)]. *Applied Physics Letters*, **2013**, 103, 106102	3.4	1
23	Topological insulator as an optical modulator for pulsed solid-state lasers. *Laser and Photonics Reviews*, **2013**, 7, L77-L83	8.3	185
22	Ultra-short pulse generation by a topological insulator based saturable absorber. *Applied Physics Letters*, **2012**, 101, 211106	3.4	469
21	Switchable Dual-Wavelength Synchronously Q-Switched Erbium-Doped Fiber Laser Based on Graphene Saturable Absorber. *IEEE Photonics Journal*, **2012**, 4, 869-876	1.8	165
20	Microwave and optical saturable absorption in graphene. *Optics Express*, **2012**, 20, 23201-14	3.3	196

19	Saturable absorption in graphene at 800-nm band **2012**,		5
18	Wavelength-tunable picosecond soliton fiber laser with Topological Insulator: Bi2Se3 as a mode locker. *Optics Express*, **2012**, 20, 27888-95	3.3	355
17	Metamaterial-based polarization control plate for producing incoherent laser irradiation. *Applied Optics*, **2012**, 51, 4749-53	1.7	5
16	Review of self-focusing of high power lasers in large-mode-area optical fibers. *Journal of Physics: Conference Series*, **2011**, 276, 012010	0.3	
15	The slope efficiency of 2μm thulium doped fiber laser **2010**,		1
14	The optimum length of linear cavity Yb3+-doped double-clad fiber laser. *Optics Communications*, **2010**, 283, 1449-1453	2	2
13	An improved shooting algorithm and its application to high-power fiber lasers. *Optics Communications*, **2010**, 283, 3764-3767	2	6
12	Synchronization and Relative Timing Jitter Measurement of Femtosecond and Picosecond Laser Regenerative Amplifiers. *IEEE Journal of Quantum Electronics*, **2010**, 46, 1354-1359	2	3
11	Spatiotemporal behaviors and singularity of ultrashort pulsed Elegant Hermite-Gaussian beams. *Optik*, **2009**, 120, 51-55	2.5	1
10	Field enhancement and power distribution characteristics of subwavelength-diameter terahertz hollow optical fiber. *Optics Communications*, **2008**, 281, 1129-1133	2	3
9	Design guidelines and characteristics for a kind of four-layer large flattened mode fibers. *Optik*, **2008**, 119, 749-754	2.5	2
8	Negative refraction in a honeycomb-lattice photonic crystal. *Solid State Communications*, **2007**, 141, 183-187	1.87	7
7	Subwavelength imaging with two symmetrical interfaces by dielectric-tube photonic crystals. *Applied Physics A: Materials Science and Processing*, **2007**, 87, 223-225	2.6	
6	Smoothing the side lobes of a focused pattern by spectral dispersion in the broadband laser. *Optik*, **2007**, 118, 594-598	2.5	3
5	Optical properties of a square-lattice photonic crystal within the partial bandgap. *Journal of the Optical Society of America A: Optics and Image Science, and Vision*, **2007**, 24, 379-84	1.8	3
4	Field and dispersion properties of subwavelength-diameter hollow optical fiber. *Optics Express*, **2007**, 15, 6629-34	3.3	16
3	Subwavelength imaging by a dielectric-tube photonic crystal. *Journal of Optics*, **2006**, 8, 831-834		2
2	Smoothing effect in the broadband laser through a dispersive wedge. *Optics Communications*, **2006**, 265, 106-110	2	10

1 Modal fields and bending loss analyses of three-layer large flattened mode fibers. *Optics Communications*, **2006**, 266, 175-180 2 5