Sameer Salam

List of Publications by Year in descending order

19 papers	219 citations	1040056 9 h-index	996975 15 g-index
19 all docs	19 docs citations	19 times ranked	71 citing authors

#	Article	IF	Citations
1	FIrpic thin film as saturable absorber for passively Q-switched and mode-locked erbium-doped fiber laser. Optical Fiber Technology, 2019, 50, 256-262.	2.7	49
2	Indium Tin Oxide Coated D-Shape Fiber as a Saturable Absorber for Generating a Dark Pulse Mode-Locked Laser*. Chinese Physics Letters, 2020, 37, 054202.	3.3	24
3	Trisâ€(8â€hydroxyquinoline) aluminium thin film as saturable absorber for passively Qâ€switched erbiumâ€doped fibre laser. IET Optoelectronics, 2019, 13, 247-253.	3.3	18
4	Mechanical exfoliation of indium tin oxide as saturable absorber for Q-switched Ytterbium-doped and Erbium-doped fiber lasers. Optics Communications, 2020, 475, 126217.	2.1	18
5	High-energy Q-switched ytterbium-doped all-fiber laser with tris-(8-hydroxyquinoline) aluminum as saturable absorber. Optical Materials Express, 2019, 9, 3215.	3.0	17
6	Soliton mode-locked Er-doped fiber laser by using Alq3 saturable absorber. Optics and Laser Technology, 2020, 123, 105893.	4.6	15
7	Aluminium zinc oxide as a saturable absorber for passively Q-switched and mode-locked erbium-doped fiber laser. Laser Physics, 2021, 31, 055101.	1.2	15
8	Mode-locked laser at 1066â€‰nm by using Alq3 as saturable absorber in all-fiber based cavity. Optik, 2020, 219, 165179.	2.9	10
9	Q-switched and mode-locked laser based on aluminium zinc oxide deposited onto D-shape fiber as a saturable absorber. Results in Optics, 2021, 3, 100057.	2.0	10
10	Q-switched erbium-doped fiber laser with silicon oxycarbide saturable absorber. Optik, 2020, 219, 165234.	2.9	9
11	Ultrafast soliton mode-locked fiber laser at 1560â€‰â€‰nm based on Znq₂ as a saturable absorber. Applied Optics, 2021, 60, 3149.	1.8	8
12	8-Hydroxyquinolino cadmium chloride hydrate for generating nanosecond and picosecond pulses in erbium-doped fiber laser cavity. Optical Fiber Technology, 2021, 61, 102439.	2.7	6
13	Femtosecond modeâ€locked erbiumâ€doped fibre laser with Alq 3 saturable absorber. IET Optoelectronics, 2020, 14, 234-241.	3.3	4
14	Q-switched ytterbium-doped fiber laser by using FIrpic as a saturable absorber. OSA Continuum, 2019, 2, 2145.	1.8	4
15	Hybrid organic small molecules as a saturable absorber for passive Q-switching in erbium-doped fiber laser. OSA Continuum, 2020, 3, 177.	1.8	4
16	C-band tunable Q-switched fiber laser based on Alq3 as a saturable absorber. Results in Optics, 2021, 2, 100036.	2.0	3
17	Sodium Carbonate for Generating Q-Switched Pulses in 1550 nm Region. Fiber and Integrated Optics, 2021, 40, 292-303.	2.5	2
18	Widely interval-adjustable multiwavelength erbium-ytterbium doped fiber laser based on micro-air cavity. Optics and Laser Technology, 2022, 146, 107572.	4.6	2

#	Article	IF	Citations
19	Dark Pulse Mode-locked Laser based on Aluminum Zinc Oxide coated D-shape fiber as Saturable Absorber. Fiber and Integrated Optics, 2021, 40, 322-334.	2.5	1