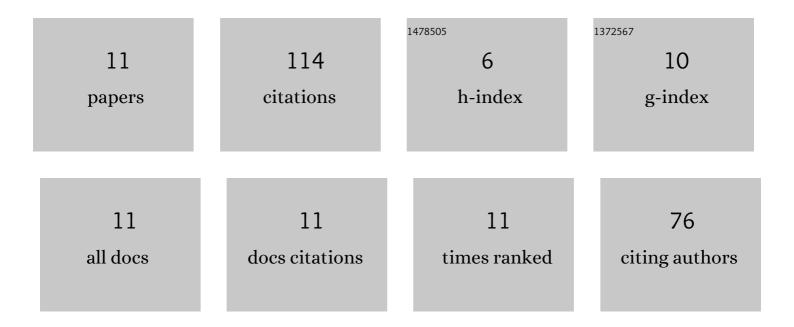
Lei Hou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3023936/publications.pdf Version: 2024-02-01



Lei Hou

#	Article	IF	CITATIONS
1	Tunable Ytterbium-Doped Mode-Locked Fiber Laser Based on Single-Walled Carbon Nanotubes. Journal of Lightwave Technology, 2019, 37, 2370-2374.	4.6	37
2	Wavelength-tunable dissipative pulses from Yb-doped fiber laser with Sagnac filter. Laser Physics Letters, 2016, 13, 125302.	1.4	19
3	Sideband-free tunable and switchable dual-wavelength mode-locked fiber laser based on the Lyot filter and spontaneous radiation peaks. Optics Express, 2022, 30, 17465.	3.4	14
4	Wide-Range Wavelength-Tunable Mode-Locked Fiber Laser Based on Fiber Bragg Grating. IEEE Photonics Technology Letters, 2020, 32, 1025-1028.	2.5	10
5	Femtosecond ytterbium-doped fiber laser mode-locked by carboxyl-functionalized graphene oxide saturable absorber. Applied Physics Express, 2018, 11, 012702.	2.4	9
6	Tunable all-normal-dispersion femtosecond Yb:fiber laser with biased nonlinear amplifying loop mirror. Applied Physics Express, 2021, 14, 102002.	2.4	7
7	Robust 1.7- <i>μ</i> m, all-polarization-maintaining femtosecond fiber laser source based on standard telecom fibers. Applied Physics Express, 2019, 12, 072007.	2.4	6
8	Observation of 115 GHz high-order harmonic noise-like pulse in Er/Yb-doped fiber laser. Laser Physics Letters, 2017, 14, 075102.	1.4	5
9	Carboxyl graphene oxide mode-locked femtosecond fiber laser. Applied Physics Express, 2020, 13, 082001.	2.4	4
10	Generation of a 59 fs pulse with a 550Ânm spectral range in a mode-locked Er-doped single-mode fiber laser system. Applied Physics Express, 2021, 14, 052004.	2.4	2
11	Yb-doped polarization-maintaining femtosecond fiber laser using Gires–Tournois interferometers for dispersion management. Applied Physics Express. 0	2.4	1