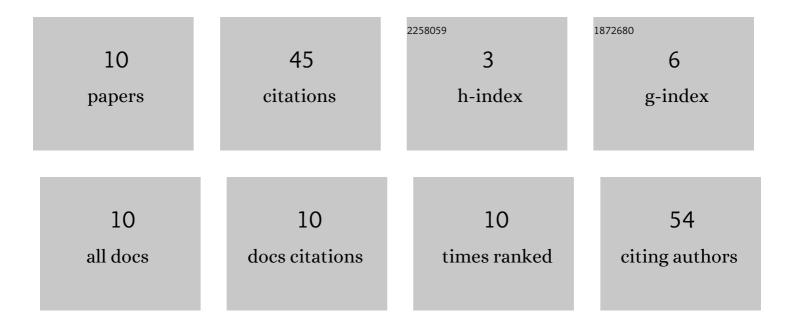
Yiwen Shi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8649486/publications.pdf

Version: 2024-02-01



1 Continuous Wavelength Tuning Across 3.9–12.0 µm From a 1040-nm-Pumped Optical Parametric Oscillator Based On Orientation-Patterned GaP Grown On GaAs. , 2021, , .	0
2 Continuous wavelength tuning from 3.9–12â€Âµm from an optical parametric oscillator based on orientation-patterned GaP grown on GaAs. Optical Materials Express, 2021, 11, 654. 3.0	11
Continuous Wavelength Tuning Across 3.9–12.0 μm From a 1040-nm-Pumped Optical Parametric Oscillator Based On Orientation-Patterned GaP Grown On GaAs. , 2021, , .	0

4 Power controllable gain switched fiber laser at ~ 3Âμm and ~ 2.1Âμm. Scientific Reports, 202**3,**31, 100**3**.

5	Passively Q-Switched 3-\$mu\$ m \$ext{Ho}^{3+}\$ -Doped Fiber Laser Based on Nonlinear Polarization Rotation. IEEE Photonics Technology Letters, 2019, 31, 1437-1440.	2.5	2
6	Gain-Switched Dual-Waveband Ho ³⁺ -Doped Fluoride Fiber Laser Based on Hybrid Pumping. IEEE Photonics Technology Letters, 2019, 31, 46-49.	2.5	5
7	Bound states of different pulses based on third-order dispersion. Optics Letters, 2019, 44, 2370.	3.3	3
8	High power passively Q-switched Er ³⁺ -doped ZBLAN fiber laser at 2.8 <i>µ</i> m based on a semiconductor saturable absorber mirror. Laser Physics Letters, 2018, 15, 085109.	1.4	21
9	Low-threshold dual-waveband 3 µm and 2 µm pulse generation based on hybrid pumping. , 2018, , .		0
10	High-repetition-rate gain-switching at 2.103 \hat{l} /4m pumped by h-shaped pulses. , 2018, , .		0