

# Makoto Shimokozono

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	51-nm Uniform-Intensity Tuning of Superstructure Grating Active-DBR Laser for 2- $\hat{1}$ / <sub>4</sub> m Wavelength Band. IEEE Photonics Journal, 2022, 14, 1-8.	2.0	1
2	2.0- <i><math>\hat{1}</math>/<sub>4</sub></i> m Wavelength Superstructure-Grating-(SSG-) Distributed Bragg Reflector Laser With Tuning Range of Over 50 nm. IEEE Photonics Technology Letters, 2021, 33, 641-644.	2.5	5
3	2- $\hat{1}$ / <sub>4</sub> m wavelength superstructure grating active DBR laser with &lt; 2.5-dB fluctuation of light intensity across whole tuning range of over 50 nm. , 2021, , .		1
4	2- <i><math>\hat{1}</math>/<sub>4</sub></i> m band active distributed Bragg reflector laser for CO <sub>2</sub> gas sensing. Applied Physics Express, 2019, 12, 092011.	2.4	8
5	2- $\hat{A}$ $\mu$ m wavelength tunable distributed Bragg reflector laser. IEICE Electronics Express, 2016, 13, 20160655-20160655.	0.8	10