

# Maxim Gaponenko

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11933976/publications.pdf>

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#	ARTICLE	IF	CITATIONS
1	XUV Sources Based on Intra-Oscillator High Harmonic Generation With Thin-Disk Lasers: Current Status and Prospects. IEEE Journal of Selected Topics in Quantum Electronics, 2019, 25, 1-19.	2.9	12
2	Sub-100-fs Kerr lens mode-locked Yb:Lu <sub>2</sub> O <sub>3</sub> thin-disk laser oscillator operating at 21 W average power. Optics Express, 2019, 27, 16111.	3.4	29
3	Kerr lens mode-locked Yb:CALGO thin-disk laser. Optics Letters, 2018, 43, 879.	3.3	37
4	Diode-pumped Tm:KY(WO <sub>4</sub> ) <sub>2</sub> laser passively modelocked with a GaSb-SESAM. Optics Express, 2017, 25, 25760.	3.4	7
5	Passively $\text{Q}^2$ -Switched Thulium Microchip Laser. IEEE Photonics Technology Letters, 2016, 28, 147-150.	2.5	11
6	Microchip Tm:KYW Laser with 2.5 W of Output Power. , 2015, , .		0
7	Efficient diode-pumped Tm:KYW 19- $\frac{1}{4}$ m microchip laser with 1 W cw output power. Optics Express, 2014, 22, 11578.	3.4	21