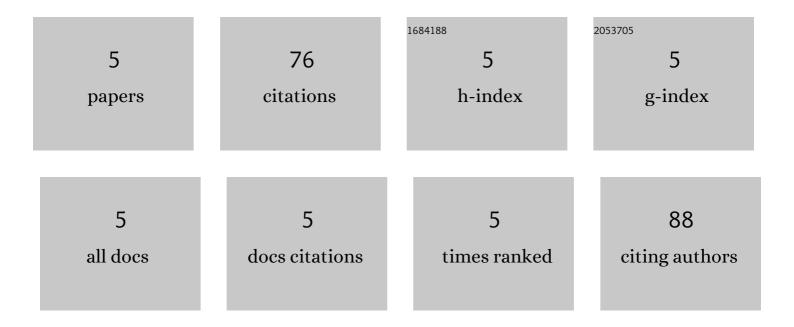
Xiangdong Li

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Silicon Slot Waveguides With Low Transmission and Bending Losses at 1064 nm. IEEE Photonics Technology Letters, 2016, 28, 19-22.	2.5	7
2	Designing gallium nitride slot waveguide operating within visible band. Optical and Quantum Electronics, 2015, 47, 3705-3713.	3.3	10
3	Cenerating optical superimposed vortex beam with tunable orbital angular momentum using integrated devices. Scientific Reports, 2015, 5, 10958.	3.3	27
4	Experimental demonstration of silicon slot waveguide with low transmission loss at 1064nm. Optics Communications, 2014, 329, 168-172.	2.1	16
5	Designing low transmission loss silicon slot waveguide at wavelength band of high material absorption. Optics Communications, 2013, 306, 131-134.	2.1	16