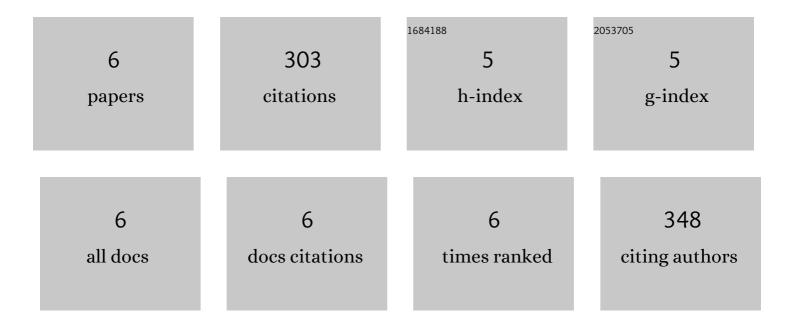
## Nabil Mohammad

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6626793/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Chromatic-aberration-corrected diffractive lenses for ultra-broadband focusing. Scientific Reports, 2016, 6, 21545.	3.3	148
2	Broadband imaging with one planar diffractive lens. Scientific Reports, 2018, 8, 2799.	3.3	99
3	Full-color, large area, transmissive holograms enabled by multi-level diffractive optics. Scientific Reports, 2017, 7, 5789.	3.3	31
4	Enhancing photovoltaic output power by 3-band spectrum-splitting and concentration using a diffractive micro-optic. Optics Express, 2014, 22, A1519.	3.4	19
5	Outdoor measurements of a photovoltaic system using diffractive spectrum-splitting and concentration. AIP Advances, 2016, 6, 095311.	1.3	5
6	P-27: Diffractive Color Splitter for High-Efficiency Liquid-Crystal Displays. Digest of Technical Papers SID International Symposium, 2015, 46, 1234-1236.	0.3	1