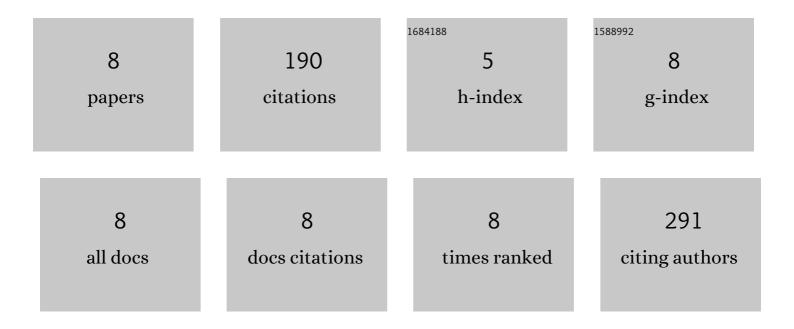
## **Eun-Hyoung Cho**

List of Publications by Year in descending order

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FUN-HYOUNG CHO

#	Article	IF	CITATIONS
1	On-screen fingerprint sensor with optically and electrically tailored transparent electrode patterns for use on high-resolution mobile displays. Microsystems and Nanoengineering, 2020, 6, 98.	7.0	10
2	Low diffuse reflection of silver nanowire/ruthenium oxide nanosheet hybrid films for high-performance transparent flexible electrodes. Nanotechnology, 2019, 30, 015301.	2.6	4
3	Moiré-free fingerprint sensors based on multilayer oxide-metal-oxide electrodes. Optics Express, 2018, 26, 24973.	3.4	2
4	Low-visibility patterning of transparent conductive silver-nanowire films. Optics Express, 2015, 23, 26095.	3.4	24
5	Single crystal-like Si patterns for photonic crystal color filters. Nanotechnology, 2011, 22, 135301.	2.6	2
6	Nanoimprinted photonic crystal color filters for solar-powered reflective displays. Optics Express, 2010, 18, 27712.	3.4	39
7	Two-dimensional photonic crystal color filter development. Optics Express, 2009, 17, 8621.	3.4	97
8	A priori error estimator of the generalized-? method for structural dynamics. International Journal for Numerical Methods in Engineering, 2003, 57, 537-554.	2.8	12