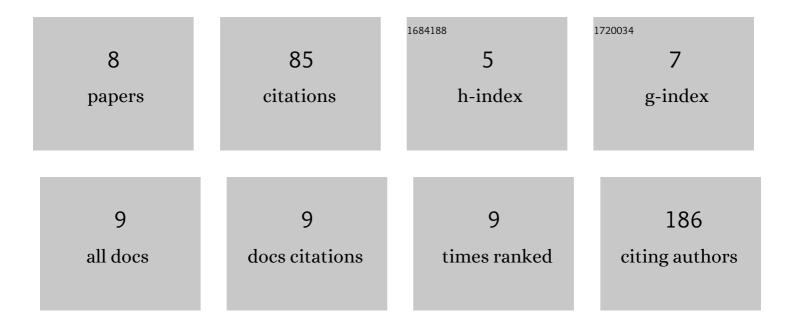
Byoung Ok Jun

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9930601/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Miniaturized Selfâ€Resonant Micro Coil Array with A Floating Structure for Wireless Multiâ€Channel Transmission. Advanced Science, 2021, 8, e2102944.	11.2	5
2	Stress Release Effect of Micro-hole Arrays for Flexible Electrodes and Thin Film Transistors. ACS Applied Materials & Interfaces, 2020, 12, 19226-19234.	8.0	13
3	Radio Frequency Transmission: Improving Radio Frequency Transmission Properties of Graphene via Carrier Concentration Control toward High Frequency Transmission Line Applications (Adv. Funct.) Tj ETQq1 1 0.	78144391.4 rg	;BƊ/Overlo⊂
4	Improving Radio Frequency Transmission Properties of Graphene via Carrier Concentration Control toward High Frequency Transmission Line Applications. Advanced Functional Materials, 2019, 29, 1808057.	14.9	6
5	Geometric effects of nano-hole arrays for label free bio-detection. RSC Advances, 2016, 6, 8935-8940.	3.6	8
6	Enhanced Ferroelectric Property of P(VDFâ€TrFEâ€CTFE) Film Using Roomâ€Temperature Crystallization for Highâ€Performance Ferroelectric Device Applications. Advanced Electronic Materials, 2016, 2, 1600225.	5.1	34
7	A study on geometry effect of transmission coil for micro size magnetic induction coil. Solid-State Electronics, 2016, 119, 45-49.	1.4	8
8	Wireless thin film transistor based on micro magnetic induction coupling antenna. Scientific Reports, 2015, 5, 18621.	3.3	11