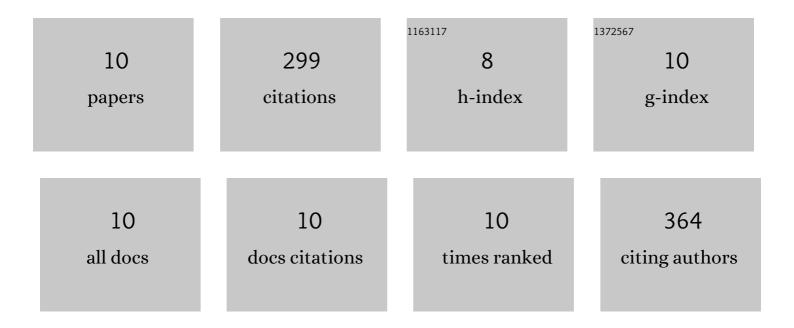
## Prasenjit Maji

List of Publications by Year in descending order

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Οραςενιήτ Μαιί

#	Article	IF	CITATIONS
1	Electrochemical properties of TiO2-V2O5 nanocomposites as a high performance supercapacitors electrode material. Applied Surface Science, 2018, 443, 581-591.	6.1	68
2	Piezo-phototronic effect in highly stable CsPbI3-PVDF composite for self-powered nanogenerator and photodetector. Nano Energy, 2022, 92, 106743.	16.0	49
3	Solvent-Free Solid-State Synthesis of High Yield Mixed Halide Perovskites for Easily Tunable Composition and Band Gap. Crystal Growth and Design, 2018, 18, 3428-3432.	3.0	43
4	Fabrication of symmetric supercapacitor using cesium lead iodide (CsPbI3) microwire. Materials Letters, 2018, 227, 268-271.	2.6	35
5	Effect of morphological ordering on the electrochemical performance of MnO2-Graphene oxide composite. Electrochimica Acta, 2019, 317, 199-210.	5.2	31
6	Study on charge transfer mechanism and dielectric relaxation of cesium lead bromide (CsPbBr3). Journal of Applied Physics, 2018, 124, .	2.5	30
7	Study on charge transportation and scaling behavior of CsPbI3 microwires. Ceramics International, 2019, 45, 6012-6020.	4.8	17
8	Dielectric relaxation and charge conduction mechanism in mechanochemically synthesized methylammonium bismuth iodide. Journal of Materials Science: Materials in Electronics, 2020, 31, 8670-8679.	2.2	16
9	Optoelectronic properties of facile synthesized orthorhombic cesium lead bromide (CsPbBr3). Journal of Materials Science: Materials in Electronics, 2020, 31, 17100-17109.	2.2	7
10	Temperature and frequency dependent dielectric relaxation of Ni–Fe–Oxide nanocomposites. Materials Research Express, 2019, 6, 1250h4.	1.6	3