Effect of purple light on the ferroelectric and transport BiFeO₃ film

Physica Status Solidi (A) Applications and Materials Science 209, 1451-1455

DOI: 10.1002/pssa.201228079

Citation Report

#	Article	IF	CITATIONS
1	Enhanced photovoltaic effect of polycrystalline BiFeO ₃ film. Physica Status Solidi (A) Applications and Materials Science, 2013, 210, 819-822.	1.8	18
2	INVESTIGATION OF LEAKAGE CURRENT BEHAVIOR OF Pt/Bi0.975La0.025Fe0.975Ni0.025O3/Pt CAPACITOR MEASURED AT DIFFERENT TEMPERATURES. Surface Review and Letters, 2014, 21, 1450029.	1.1	1
3	Photoinduced changes in the hysteresis loop and photovoltaic effect of the magnetron sputtered epitaxial BiFeO ₃ film. Physica Status Solidi (A) Applications and Materials Science, 2015, 212, 410-413.	1.8	3
4	Photoconductivity induced by nanoparticle segregated grain-boundary in spark plasma sintered BiFeO3. Journal of Applied Physics, 2017, 121, .	2.5	15
5	Impacts of light on switching properties of epitaxial (Pb0.9La0.1)(Zi0.4Ti0.6)O3 capacitor with Al2O3 doped ZnO top electrode. Optik, 2021, 242, 167118.	2.9	0