

Name of the Teacher: Dr. Shahin K. Sayyad

Citations	39	38
h-index	2	2
i10-index	1	1

Sr. No.	Title of Research Paper	Name of the Journal	Vol. No./ Page No./ Year	Impact factor if any
1	Percolation Effect of PZT-BNT Composite System on Sinterability and Dielectrics Behaviour in View of Development of LTCC	Ferroelectrics	Vol 481, 2015	0.728
2	Structural and dielectric anomalies near the MPB region of $\text{Na}_{0.5}\text{Bi}_{0.5}\text{TiO}_3-\text{SrTiO}_3$ solid solution	RSC Advances	Vol 5, 50644-50654 (2015)	3.049
3	Low temperature synthesis of complex solid solution $(1-x)\text{Bi}_{0.5}\text{Na}_{0.5}\text{TiO}_3-x\text{BaTiO}_3$ system: BT induced structural and dielectric anomalies in NBT	Ferroelectrics		0.728
4	Influence of Lead Glass on Different Properties of Lead Iron Niobate (PFN)	AIP Conference Proceedings	Vol 2104, pp 030056 (2019);	-