

Name: Dr.P.N.SELVAKUMAR				
Designation: Assistant Professor of Physics				
I. Academic Details			II. Research Details	
Area of Specialization		EPR studies on single crystals		Research Publications
Research Experience		5.5 Yrs		Publications
Teaching Experience		11.5 Yrs		Journals
Ph.D. Guidance		On-going:		No. of Publications
		Completed:		
	Programme(s)	Organized	Attended	
	Workshops		6	
	Seminar		2	
	Conference	1		
Additional Responsibilities			Citations	
1.			Google scholar	
2.			Scopus	
3.			Web of Science	
4.			Indexing	
			Google Scholar	
			Scopus	
			Web of Science	
			Patent Details	
			Research Projects/Amount in Rs	
Invited Talks Delivered			III. Personal Details	
Countries Visited			Date of Birth :03.03.1978	
Awards / Recognition			Email Id :pnsktvn@gmail.com	
<ul style="list-style-type: none"> ➤ The International Centre for Diffraction Data (ICDD) has accepted to publish <i>Electrical Properties of Ni_{1-x}Mg_xFe₂O₄ Synthesized by Citrate Gel Process.</i> ➤ Awarded Senior Research Fellow by Council of Scientific and Industrial Research (CSIR) New Delhi. 			Contact No : 9443776327	
			Orcid Id :	
			Google Scholar Id:	
			https://scholar.google.com/citations?user=FKiAp2UAAAAJ&hl=en	
Membership in Professional Bodies			ISTE	
List of Significant Publications				
1. EPR studies of Cu(II) doped Glycine Lithium Sulphate single crystals: A case of low hyperfine coupling constant Crystal research technology 43(8) 857-862 2008				
2. An EPR and Optical Study of VO ²⁺ in Bis Glycine Cadmium Chloride Single Crystal Znaturforsch 62a, 462-466 2007.				
3. Electron Paramagnetic Resonance Study of Cr ³⁺ ions in (NH ₄) ₂ Co(SO ₄) ₂ .6H ₂ O Single Crystal, Solid State Communications , 138 (2006) 129-131				
4. Structural and Electrical Properties of Ni _{1-x} Mg _x Fe ₂ O ₄ Synthesized by Citrate Gel Process, Journal of Magnetism and Magnetic Materials , 279 (2004) 103-110				
5. Spectroscopic Study of Cu(II) Ion Doped in Bis-Glycine Sodium Nitrate, Spectroscopy Letters , 44:285–293, 2011.				
6. Growth, structural and optical properties of new semi-organic crystal of tris-thiourea zirconium chloride (TTZrC) Journal of Renewable Energy 8(1) 39-45 2018				



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