

SUJA ELIZABETH

<i>PERSONAL</i>	
Name	Suja Elizabeth Saji
Telephone	+91-80-2293 3461 (Work)
E-mail	liz@ iisc.ac.in
<i>RESEARCH INTERESTS</i>	
Materials Research	Crystal growth techniques. Material characteristics and Analytical methods. High temperature superconductivity, Colossal magneto-resistance, Multiferroics, Quantum materials
<i>EDUCATION</i>	
Ph.D. in Condensed Matter Physics	Indian Institute of Science, Bangalore, India.
Master of Science	University of Kerala, (Maharaja's college, Ernakulam)
Bachelor of Science	University of Kerala, (St. Teresas' college, Ernakulam)

<i>ACADEMIC PROFILE</i>	
EXTERNAL COLLABORATIONS	Dr. Steffen Wirth, Max-Planck Institute for Chemical Physics of Solids (MPI-CPFS), Dresden, Germany Prof. Dr. Thomas Bruckel, Institut fur Festkorperforschung Forschungszentrum Jeulich (IFF), Jeulich, Germany

RESEARCH SUPERVISION	PhD Completed : 11 MS Completed : 3 PhD Ongoing : 5 PDF (on-going) : 2 (IISc Research Associate : 1 DST- NPDF : 1)
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Awards and Honours:

1. **Prof. S. K Chatterjee Award for Outstanding Woman Researcher for year 2016 (IISc Alumni Award)**
2. **Prof. P Ramasamy National Award for Crystal Growth for contributions in “Crystal growth and Characterization” in 2016**