

Dr. Srinivasan Sampath

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Experience : Teaching : 2 years; Research : 10.5 years

Field of Specialization : Functional Hybrid Materials, Nanomaterials,
Photovoltaics and Supramolecular Chemistry

Courses Taught : Synthesis and Characterization of Materials; Thermodynamics and Kinetics of Materials; Advanced Polymer Chemistry, π -Conjugated Polymers, Supramolecular Chemistry

Number of Research Papers/Articles Published:

Published	Journals	Impact/H-Index
International	22	Cumulative Impact Factor : 213.6 H-Index : 14 Sum of times cited : 1094

Book Chapters : 1

Patent (Granted/Filed) : 2 - US patent Granted
1-US & 1 - Indian patent filed

Awards/Honours : DST-INSPIRE Faculty Award and UGC-FRP Award
Young Scientist Award (Kerala Science Congress)

Selected Publications:

- 1) S. Srinivasan, *et al. Phys. Chem. Chem. Phys.*, 2016, 18, 21251-21258 (IF: **4.49**)
- 2) S. Srinivasan, *et al. Adv. Mater.*, 26, 2725–2729, 2014 (IF: **17.49**, CI: 14)
- 3) S. Srinivasan, *et al. Adv. Mater.* 25, 2740-2745, 2013 (IF: **17.49**, CI: **36**)
- 4) S. Srinivasan, *et al. J. Mater. Chemistry A*, 1, 43-48, 2013 (IF: **7.443**, CI: 15)
- 5) S. Srinivasan, *et al. J. Am. Chem. Soc.* 131, 15122-15123, 2009 (IF: **12.11**, CI: **95**)
- 6) S. Srinivasan, *et al. Angew. Chem. Int. Ed.* 47, 5746-5749, 2008 (IF: **11.26**, CI: **91**)
- 7) S. Srinivasan, *et al. Angew. Chem. Int. Ed.* 47, 5750-5754, 2008 (IF: **11.26**, CI: **143**)

Web: <http://sampathresearchgroup.blogspot.in/>
<http://www.researcherid.com/rid/C-6704-2008>
<http://scholar.google.com/citations?user=XeM52eQAAAAJ>