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- Education and experience
- Ph.D (1999, Cochin University of Science & Technology, Kerala)
 - Post-doc (2000-2001, Korea Institute of Science & Technology, S. Korea)
 - Post-doc (2001-2003, The University of Tokyo, Japan)
 - Scientist (2003-2007, Toyota Motor Corporation, Japan)
- Achievements
- NCL-RS Scientist of the Year Award, 2011.
 - NEDO Post-doctoral Research Fellowship, 2001
 - JST Post-doctoral Research Fellowship, 2003
- Research subjects:
- Physical Chemistry
 - Materials Science
- Research Areas
- Polymer Electrolyte Membrane Fuel Cells
 - Charge-storage Materials
 - Multifunctional Materials
 - Inorganic Nanomaterials
 - Electrocatalysts
- Recent publications
- Thangavelu Palaniselvam, Harshitha Barik, Aiyappa and Sreekumar Kurungot, **J. Mater. Chem.**, (2012) DOI:10.1039/C2JM35128E.
 - Beena K. Balan, Sreekumar Kurungot, **Inorg. Chem.**, (2012) doi.org/10.1021/ic301147s.
 - Vishal M Dhavale and Sreekumar Kurungot, **J. Phys. Chem. C**, 116, (2012) 7318.
 - Sreekuttan M. Unni, Saikrishna Devulapally, Neeta Karjule and Sreekumar Kurungot, **J. Mater. Chem.** (2012), DOI:10.1039/C2JM35547G.
 - Vishal M Dhavale, Sreekuttan M Unni, Husain N Kagalwala, Vijayamohanan K Pillai, Sreekumar Kurungot, **Chem Commun.**, 47(13) (2011), 3951-3953.