



Resmi Anand, PhD joined IUCBR & SSH as a DST INSPIRE Faculty on 1st February, 2017. She obtained her PhD in Chemical Sciences with specialization in Photochemistry from the Institute of Organic Synthesis & Photoreactivity - CNR, University of Bologna, Italy in April 2013, partly working in the Department of Pharmacy, University of Paris Sud, CNRS, with an Exchange Program utilizing Marie Curie Research Fellowship. She was Research Associate at the Biomedical Technology Wing of Sree Chitra Tirunal Institute for Medical Sciences and Technology, Trivandrum during 2014-2015 as a part of a DBT Indo-Danish project.

Resmi is the recipient of Marie Curie Early Stage Research Fellowship, EU; INSPIRE Faculty Award, DST, Govt. of India; Controlled Release Society Nordic Chapter Meeting (Reykjavik, Iceland) - Best Student Poster Award (2012).

She has ten peer reviewed international publications and a Book Chapter to her credit. Her current research focus is towards development of Polymer-based Drug Delivery Systems, Drug-Carrier Interactions and Biomaterials for Tissue Engineering and Regenerative Medicine.

Citations 162; H-index - 8, Cumulative IF of published work - 33.