



**4th INTERNATIONAL SYMPOSIUM ON
MATERIALS, ELECTROCHEMISTRY & ENVIRONMENT**
www.cimee-science.org



Prof. Sajan Daniel George

Manipal Academy of Higher Education,
Department of Atomic & Molecular Physics,
Manipala, India
E-mail: sajan.george@manipal.edu

BRIEF BIOGRAPHY

ORCID: 0000-0003-4198-2613

<https://scholar.google.com/citations?user=IHxs3g0AAAAJ&hl=en>

<https://publons.com/researcher/486368/sajan-daniel-george/>

Research interest:

The current research interests are surface engineering at nanoscale, applied nanosciences, bio-nanophotonics, photothermal methods

Dr. Sajan D. George received his Ph.D. degree in Photonics from Cochin University of Science and Technology, India in 2004. He has been chosen as a prestigious KU Leuven Post Doctoral Fellow at Catholicate University of Leuven, Belgium for the period 2004-2005. During 2006-2007, he worked as an assistant professor at Manipal Academy of Higher Education India. In 2007, he moved to Germany worked at Leibniz University of Hannover and Technical University of Darmstadt under a highly qualified scientist scheme. In 2012 he returned to India and presently holding the position of coordinator of Centre for Applied Nanosciences and Professor at MAHE.

He is a recipient of the Best Researcher Award of Cochin University of Science and Technology, KU Leuven Fellowship of Government of Belgium, FCT Fellowship of Ministry of Portugal, and Dr. TMA Pai Endowment Chair in Applied Nanosciences of MAHE. He is a reviewer of many government funding agencies of India, USA and Romania. He has been working as a frequent reviewer of more than 35 international journals. Since 2013, he is holding the editor position of Scientific Reports, Nature publications, International Journal of Wettability Science and Technology, Photonics, and Soft Nanoscience Letters.

h-index (since 2016) 12

He is presently PI or Co-PI of government-funded projects that worth more than 50 million INR and published in more than 87 scientific journals of international repute.