



Dr. S. Anas is a Professor at School of Chemical Sciences, Mahatma Gandhi University, Kottayam. He also serves as the Honorary Director of Advanced Molecular Materials Research Centre (AMMRC) and Joint Director of Institute for Integrated Programmes and Research in Basic Sciences (IIRBS) at MG university. He was the member of senate in MG university during 2018-23 and has been the member of board of studies in various autonomous colleges and universities.

After obtaining his B.Sc (St. Michael's College, Cherthala), M.Sc. (St. Berchmans' College, Changanasserry) and B.Ed (College of Teacher Education, Alappuzha); he completed Ph.D. in Organic Chemistry from NIIST (CSIR), Thiruvananthapuram under the Supervision of Dr. K. V. Radhakrishnan in 2008. Subsequently he worked a Post-Doctoral Fellow with Prof. Henri B. Kagan at University of Paris-11 (France) and with Dr. Henrik Ottosson at Uppsala University (Sweden).

He has authored **57** journal papers, **1** book (Ed. Elsevier), **6** book chapters, **65** conference proceedings and granted **1** Indian patent. He has delivered **63** invited lectures/talks in various seminars and conferences. His current *h*-index is **20** and *i*-10 index is **36** with **1428** citations. He has so far supervised **8** Ph.D., **1** PDF, **6** M.Phil. and **71** Masters students. He is an associated editorial board member of '*Current Organocatalysis*' Journal published by Bentham science. Recently, he has been awarded the prestigious '**Kairali Research award (2024)**' in Chemical Sciences instituted by the Government of Kerala.

His present research focuses on transition metal catalysed organic reactions, polymer supported catalysis and polymer nanocomposites.