



Dr. V. Balaram (DOB 1st June, 1951) received M.Sc. (1974) and Ph.D. degrees (1979) in Chemistry from the Andhra University, Visakhapatnam. He is Former Emeritus Scientist and Chief Scientist & Head, Geochemistry Division, CSIR - National Geophysical Research Institute (NGRI), Hyderabad- 500 007, India. At present he is a **Consulting Scientist**, Inter-University Accelerator Center (IUAC), New Delhi. Currently, he is also a **Member, RAB** - Wadia Institute of Himalayan Geology (WIHG), Dehradun. His research areas include trace element geochemistry, marine geochemistry, mineral exploration, spectroscopy, and environmental chemistry. He has over 320 publications in international peer-reviewed journals, with ~ 5700 citations (*h-index 39 & i10-index 120*), about 20 book chapters and guided 5 PhD students, few postdoctoral, and hundreds of PG students from different universities across the country. He is recipient of several prestigious national and international awards such as "*National Geoscience Award*" from Government of India, New Delhi (2000), "*S. Narayanaswamy Award*" from Geological Society of India, Bangalore (2010); "*Eminent Mass Spectroscopist Award*" from Indian Society of Mass Spectrometry (ISMAS), BARC, Mumbai (2006); "*Mantripragada Gold Medal*" from Indian Society of Applied Geochemists (ISAG), Hyderabad (2006) and **3 Lifetime Achievement Awards for Excellence in Science and Technology** from i) ISAS-Kerala (2015), ii) Bundelkhand University, Jhansi, UP (2016), and iii) ISMAS, BARC, Mumbai (2019). He won "*Dr. C. V. Raman Memorial Award*" for science popularization and communications from the Andhra Pradesh Academy of Sciences (2019), **Honorary Fellow** of both Telangana and Andhra Pradesh Academies of Sciences. **His name featured in Stanford University's list of top 2% scientists in the world in both 2020 and 2021.** He was also the *Leader of Regional Committee, Central Working Group for India for "International Geochemical Mapping Program" (IGCP 360)* during 1994-97. He has popularized science by delivering ~ 660 lectures in >250 academic institutions across India and abroad (> 35 countries in all 6 continents) which include world's premier academic institutes such as Oxford University & Cambridge University, UK; Australian National University, Canberra; University of Pretoria, South Africa; Iowa State University & National Institute of Standards and Technology (NIST), US; University of Toronto & University of Windsor, Canada, and University of Campinas, Campinas & Nuclear Energy Research Institute, Sao Paulo, Brazil, during the last >34 years. He is also Mentor in 67 DST INSPIRE Science Camps all over India during the last 13 years.