

### Dr. Suresh Puthiyaveetil Othayoth

Dr. Suresh is an environmental scientist working on soil processes, landscape evolution and plant nutrients. He holds a PhD in Environmental Science from Macquarie University, Sydney, Australia. His post doctoral work at Macquarie University was on aeolian dust and uranium – series isotopes. With the Institute of Earth Sciences at Academia Sinica in Taiwan, he worked on soil processes in the volcanically and tectonically interesting sites of Taiwan. He uses elemental chemistry, mineralogy and radioactive isotopes in soils and sediments to study landscape processes. Currently he is an Honorary Associate with the Department of Environmental Science of Macquarie University. He also works for Gujarat State Fertilizers and Chemicals Limited (GSFC), a Public Sector Industry in India as a researcher. His current research at GSFC is on soil nutrient mineralization and nanomaterials. He has published several papers in high impact peer reviewed journals like EPSL, GCA etc. He is an editorial team member of International Journal of Earth and Atmospheric Sciences.