

Dr. Dimitri Gutiérrez

Director of Research in Oceanography and Climate Change of the Peruvian Marine Research Institute (IMARPE). As a biological oceanographer, his studies have been focused on benthic responses to natural and human-induced hypoxia, effects of climate variability on the marine productivity and subsurface oxygenation in the coastal South Eastern Pacific involving paleoproxies and in situ data analyses, and recent spatial and temporal changes of the Peruvian upwelling as related to global trends. Dr. Gutiérrez received his Ph. D degree in Oceanography at the University of Concepción, Chile, in 2000, and currently leads a graduate program of Marine Sciences in the Universidad Peruana Cayetano Heredia. He has been also involved in developing adaptation projects for the impact of climate change on Peruvian fisheries and marine coastal ecosystems and is a member of the IOC-UNESCO Global Ocean Oxygen Network (GO2NE).