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Dr Chris Gouramanis is an Assistant Professor within the Department of Geography at the National University of Singapore where he examines the role of droughts, floods, storm and tsunami on modern and past lake and coastal environments. After finishing a BSc(Hons) at La Trobe University and a second BSc at The Australian National University, he completed a PhD study of the palaeoclimate of southern Australia as recorded in the microfossils preserved in lake sediments. Following his PhD, he spent nine months at the Institute of Marine Resources and Environment in Hai Phong, Vietnam developing a Geographical Information System to enable better management of the UNESCO-listed Ha Long Bay. Upon completion of this project, he returned to Australia and worked in the Department of Sustainability, Environment, Water, Population and Communities developing tools to protect Australia's natural aquatic ecosystems. He later returned to academia at Nanyang Technological University as a post-doctoral research fellow and senior post-doctoral research fellow where he examined modern and past coastal hazards (storms and tsunami) from India, Thailand, Vietnam and Indonesia.