

ABOUT THE AUTHORS

Patrick Bachelery is a professor of volcanology at L'Université de la Réunion. His research is directed to understanding how basaltic island volcanoes function. More specifically, he is interested in the relations between the growth and dismantling of volcanic islands, volcanic activity and related geohazards. He is also working on deep-water volcanoclastic systems.

John Campbell is Associate Professor in the Department of Geography, Tourism and Environmental Planning at the University of Waikato, New Zealand. He works mostly in Pacific Island Countries and focuses on the human dimensions of natural disasters and climate change.

Anthony Finizola is an assistant lecturer at the Laboratoire GéoSciences Réunion at La Reunion University. His main research topic is hydrothermal system surveying through multidisciplinary approaches. He is also devoting part of his time to devising education tools in volcanology in order to improve inhabitant response in volcanic hazardous areas for future volcanic crisis.

Jean-Christophe Gaillard is a member of the faculty of the University of Grenoble and a visiting professor in the Department of Geography of the University of the Philippines Diliman.

Vicky Hards has worked for the British Geological Survey for 13 years, after graduating from University of Durham with a degree in Geology and PhD in Igneous Geochemistry and Volcanology. Her research has recently focused on Volcanology and the communication of science and she is interested in seeing scientific knowledge impact on policy to improve quality of life.

Franck Lavigne is a Senior Lecturer at the University Paris 1 Panthéon – Sorbonne. He has 16 years of research experience on volcanic hazards, lahars and tsunamis. He has led several national research programmes dealing with natural hazards and risks, and coordinates the WP5 "social and economic vulnerability" in the framework of the MIA VITA european programme (7th PCRD) since 2008.

Iwan Le Berre is a member of the faculty of Université de Bretagne Occidentale, France.

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James Lewis's field assignments related to natural hazards in many island states of the South Pacific, Caribbean and Indian Oceans are the basis for numerous articles on the history, human geography and socio-economics of island vulnerability – including ones published on www.islandvulnerability.org/background.html#whatvulnerability

Emmanuel Maceda is a student of geography in the Department of Geography, in the University of the Philippines.

Julie Morin has studied disaster and natural hazards management and is currently a PhD student and teaching assistant at La Réunion University. Her research focuses on risk assessment and mitigation in insular contexts. Areas of particular emphasis include: volcanic crisis management, people's vulnerability, risk perception, education tools, evacuation proceedings.

Elodie Stasiak is a postgraduate student in Environmental Geosciences at the University of Lausanne, Switzerland.

Nicolas Villeneuve is an assistant professor at l'Université de la Réunion, currently subcontracted to l' Institut de Recherche pour le Développement. His research focuses on geomorphology and remote sensing applied to volcanic areas.