

Name	Affiliation	Country
Afshan Khaleghi	Institute of Geophysics, University of Tehran	Iran
Alejandra Gijón Mancheño	Delft University of Technology	Netherlands
Alex Kirichek	Delft University of Technology	Netherlands
Andreas Malcherek	University of the German Armed Forces Munich	Germany
Anna Zorndt	Federal Waterways Engineering and Research Institute (BAW)	Germany
Ashish Mehta	University of Florida/Nutech Consultants	United States
Baptiste Mengual	IFREMER	France
Bart De Maerschalck	Flanders Hydraulics Research	Belgium
Bas van Maren	Deltares	Netherlands
Bingchen Liang	Ocean university of China	China
Bram C. van Prooijen	Delft University of Technology	Netherlands
Brent Law	Fisheries and Oceans Canada	Canada
Caio Manganeli	UFRJ - BRAZIL	Brazil
Carl Friedrichs	Virginia Institute of Marine Science/ College of William and Mary	United States
Caroline Grilo	University of Espírito Santo	Brazil
Charles Nittrouer	University of Washington	United States
Chunyan Zhu	East China Normal University; Delft University of Technology	China
Daniela Martínez	IMFIA - Facultad de Ingeniería - Universidad de la República - Uruguay	Uruguay
Diego Fonseca	UFRJ - BRAZIL	Brazil
Diego Moreira	Departamento de Ciencias de la Atmósfera y los Océanos (FCEN-UBA); Centro de Investigaciones del Mar y la Atmósfera (CONICET-UBA) y Instituto Franco-Argentino para el Estudio del Clima y sus Impactos	Argentina
Diem Nguyen	Antea	Belgium
Dongyoung Lee	Ocean university of China	China
Ebrahim Hamidian J.	Institute of Geophysics, University of Tehran, Tehran, Iran	Iran
Elisa Fernandes	FURG	Brazil
Erik Hendriks	Delft University of Technology	Netherlands
Erik Toorman	Katholieke Universiteit Leuven	Belgium
Fernanda Maciel	IMFIA - Facultad de Ingeniería - Universidad de la República - Uruguay	Uruguay
Florent Grasso	IFREMER	France
Francisco Pedocchi	IMFIA	Uruguay
Gijsbert Van Holland		Belgium
Goetz Floeser	Institute of Coastal Research, Helmholtz Zentrum Geesthacht	Germany
Grace Cartwright	Virginia Institute of Marine Science	United States

Guan-Hong Lee	Inha University	South Korea
Guillermo Echavarría	IMFIA - Facultad de Ingeniería - Universidad de la República - Uruguay	Uruguay
Han Winterwerp	Delft University of Technology	Netherlands
Iain MacDonald	NIWA	New Zealand
Irene Colosimo	Delft University of Technology	Netherlands
Isabel Jalón-Rojas	UMR 5805 EPOC, University of Bordeaux	France
Ismael Piedra-Cueva	IMFIA - Facultad de Ingeniería - Universidad de la República - Uruguay	Uruguay
Jean Philippe Lemoine	GIP Seine Aval	France
Jérémy Lepesqueur	LIST	France
Jie Jiang	State Key Laboratory of Estuarine and Coastal Research, East China Normal University, P.R. China	China
Jorge Alsina	Intendencia de Montevideo	Uruguay
Joris Vanlede	Flanders Hydraulics Research	Belgium
Jospeh Gailani		United States
Julia Mullarney	University of Waikato	New Zealand
Juliane Carneiro	UFRJ - BRAZIL	Brazil
Kamloum Dieudonne Kizito Chenwi	Bamenda University	Cameroon
Lawrence P. Sanford	Horn Point Laboratory, University of Maryland Center for Environmental Science	United States
Manual Teixeira	IMFIA - Facultad de Ingeniería - Universidad de la República - Uruguay	Uruguay
María Ballesteros	IMFIA - Facultad de Ingeniería - Universidad de la República - Uruguay	Uruguay
Maria Barciela Rial	Delft University of Technology	Netherlands
Marion Chapalain	IFREMER	France
Marius Becker	University of Bremen, MARUM	Germany
Megan Baker	Bangor University	United Kingdom
Michael Fettweis	Royal Belgian Institute of Natural Sciences (RBINS)	Belgium
Michelle Jackson	IMFIA - Facultad de Ingeniería - Universidad de la República - Uruguay	Uruguay
Miguel Angel de Lucas Pardo	Deltares	Spain
Mohsen Soltanpour	associate professor of khaje nasir University of Technology	Iran
Monica Fossati	IMFIA - Facultad de Ingeniería - Universidad de la República - Uruguay	Uruguay
Mónica Gómez	CARP	Uruguay
Nicolas Huybrechts	Sorbonne Universités, Université de Technologie de Compiègne	France
Noelia Abascal Zorrilla	USR LEEISA, CNRS Guyane	France

Oliver Chmiel	University of the German Armed Forces Munich	Germany
Pablo Santoro	IMFIA - Facultad de Ingeniería - Universidad de la República - Uruguay	Uruguay
Pernille L. Forsberg	University of Copenhagen	Denmark
Pierre Le Hir	IFREMER	France
Qing He	East China Normal University	China
Robert Lafite	Normandie University Rouen	Belgium
Rodrigo Alonso	IMFIA - Facultad de Ingeniería - Universidad de la República - Uruguay	Uruguay
Rodrigo Mosquera	IMFIA	Uruguay
Roland Hesse	Institute of River and Coastal Engineering, Hamburg Technical University	Germany
Romarc Verney	IFREMER	France
Rosario Martino	ANCAP	Uruguay
S. Abbas Haghshenas	Institute of Geophysics, University of Tehran	Iran
S.A.J. Tas	Delft University of Technology	Netherlands
Samor Wongsoredjo	Utrecht University	Netherlands
Sebastián Solari	IMFIA	Uruguay
Sebastien Jarny	Pprime Institute, UPR 3346	France
Sergio Fagherazzi	Boston University	United States
Steven Figueroa	Inha University	South Korea
Susana Vinzon	UFRJ - BRAZIL	Brazil
Tetsuya Kusuda		Japan
Theophile Ndzewiyih	Bamenda University	Cameroon
Thijs van Kessel	Deltares	Netherlands
William Nardin	University of Maryland Center for Environmental Science	United States
Xiaoteng Shen	Katholieke Universiteit Leuven	Belgium
Yasuyuki Nakagawa	Port and Airport Research Institute	Japan
Zhaoyan Xu	Ocean university of China	China