

Outside Reviewers 2011

Source: Journal of Coastal Research, 28(4) : 986-990

Published By: Coastal Education and Research Foundation

URL: <https://doi.org/10.2112/1551-5036-28.4.986>

BioOne Complete (complete.BioOne.org) is a full-text database of 200 subscribed and open-access titles in the biological, ecological, and environmental sciences published by nonprofit societies, associations, museums, institutions, and presses.

Your use of this PDF, the BioOne Complete website, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at www.bioone.org/terms-of-use.

Usage of BioOne Complete content is strictly limited to personal, educational, and non - commercial use. Commercial inquiries or rights and permissions requests should be directed to the individual publisher as copyright holder.

BioOne sees sustainable scholarly publishing as an inherently collaborative enterprise connecting authors, nonprofit publishers, academic institutions, research libraries, and research funders in the common goal of maximizing access to critical research.



www.JCRonline.org

Outside Reviewers 2011



www.cerf-jcr.org

The Associate Editors of the Journal of Coastal Research have the responsibility of conducting the review process, including the selection of reviewers, evaluation of manuscripts in the light of review comments, and making recommendations to the Editor-in-Chief concerning the ultimate disposition of manuscripts. Authors of potential articles in the Journal of Coastal Research will find significant representation of their specialties on the Editorial Board. Because we also frequently receive reviews from specialists outside of our own board, we acknowledge with thanks the following reviewers who have vetted papers submitted to the Journal. Their interest and cooperation are appreciated.

Luciano Absalonsen, Department of Coastal and Oceanographic Engineering, University of Florida, Gainesville, Florida, U.S.A.

Joanna Acosta-Velázquez, Geomatics Direction, CONABIO, Mexico, DF, Mexico

Kwasi Appeaning Addo, Oceanography and Fisheries, University of Ghana, Accra, Ghana

Gabriela Veronica Aguirre-Martinez Quimica Fisica, University of Cadiz, Cadiz, Spain

Ahmed Sayed Mohamed Ahmed, Hydraulics Research Institute, National Water Research Center, Kalyioby, Egypt

Isoken Tito Aighevi, Biology, Chemistry & Environmental Health, Benedict College, Columbia, South Carolina, U.S.A.

Saima Aijaz, Water & Infrastructure, AECOM Australia, Melbourne, Victoria, Australia

Javier Alcantara-Carrio, Ciencias Básicas y Oceanografía, Universidad Católica de Valencia, Valencia, Spain

Elham Mahmoud Ali, Environmental Sciences, University of Suez Canal, Mansoura, Egypt

Hakan Alphan, Department of Landscape Architecture, Cukurova University, Adana, Turkey

Turkan Altin, Geography, Institute of Social Sciences, Nigde, Turkey

Michael Anderson, Coastal Ecosystem Research, Pacific Northwest National Laboratory, Marine Sciences Laboratory, Sequim, Washington, U.S.A.

Jose Anta, Environmental and Water Engineering Research Team, University of A Coruña, A Coruña, Spain

Christian Mario Appendini, Laboratorio de Ingeniería y Procesos Costeros, Universidad Nacional Autónoma de México, Instituto de Ingeniería, Merida, Mexico

Maria Assunção Araújo, Geography, Univ. Oporto, Porto, Portugal

Felice Arena, Mechanics and Materials, Mediterranean University, Reggio Calabria, Italy

Eduard Ariza, Laboratory for Coastal Research, Florida International University, Miami, Florida, U.S.A.

Roy Armstrong, Marine Sciences, University of Puerto Rico, Lajas, Puerto Rico

Hesham Mostafa El-Asmar, Geology, Damietta Faculty of Science, New Damietta City, Egypt

Martin J. Austin, School of Marine Science & Engineering, Plymouth University, Plymouth, Devon, United Kingdom

Alberto Avila, Port and Coastal Engineering Department, Tecnicas Reunidas S.A., Madrid, Spain

Burak Aydoğan, Civil Engineering, Yildiz Technical University, Besiktas, Turkey

Fedor Baart, Hydraulic Engineering, Delft University of Technology, Delft, The Netherlands

Marcel Bakker, Geo-Modeling, Geological Survey of the Netherlands, Utrecht, The Netherlands

Raghavan Rajagopal Bangalore, Marine Geology, Mangalore University, Mangalore, India

Ipek Barut, Institute of Marine Sciences and Management, Istanbul University, Istanbul, Turkey

Bernard Bauer, Earth & Env. Sci. and Geography, University of British Columbia Okanagan, Kelowna, British Columbia, Canada

Matthew B. Bethel, Pontchartrain Institute for Environmental Sciences, University of New Orleans, New Orleans, Louisiana, U.S.A.

Henry J. Bokuniewicz, School of Marine and Atmospheric Sciences, Stony Brook University, Stony Brook, New York, U.S.A.

Mustafa Bolca, Soil Science, Ege University, Izmir, Turkey

Mark Borrelli, Coastal Geology, Provincetown Center for Coastal Studies, Provincetown, Massachusetts, U.S.A.

Rituparna Bose, Geological Sciences, Indiana University, Bloomington, Bloomington, Indiana, U.S.A.

Monia El Bour, Marine Microbiology, National Institut of Science and Marine Technology, Salammbô, Tunisia

Laura Bricio, Ordenación del Territorio, Urbanismo y Medio Ambiente, E.T.S.Ingenieros de Caminos, Canales y Puertos, Madrid, Spain

Nicola Browne, School of Earth and Environmental Sciences, James Cook University, Townsville, Queensland, Australia

Karin R. Bryan, University of Waikato, Hamilton, New Zealand

Luis Antonio Buenfil-Lopez, CIEMAD, Instituto Politecnico Nacional, Tlalnepantla, Mexico

Yahya Bulut, Landscape Architecture, Faculty of Architecture and Design, Erzurum, Turkey

Kemal Cambazoglu, Dept. of Marine Science, University of Southern Mississippi, Stennis Space Center, Mississippi, U.S.A.

Sergio Cappucci, Environment, ENEA, Rome, Italy

José Simão Antunes do Carmo, Civil Engineering, IMAR - University of Coimbra, Coimbra, Portugal

- Gregory A. Carter**, Geography and Geology, University of Southern Mississippi, Stennis Space Center, Mississippi, U.S.A.
- Jesus M. Castillo**, Plant Biology and Ecology, University of Seville, Seville, Spain
- João Wagner Alencar Castro**, Geologia & Paleontologia, Universidade Federal do Rio de Janeiro, Rio de Janeiro, Brazil
- Geórgenes Hilário Cavalcante**, INWEH, United Nations University, Hamilton, Ontario, Canada
- Tae Soo Chang**, Petroleum & Marine Research Division, Korea Institute of Geoscience & Mineral Resources, Daejeon, Korea
- Yen-Chiang Chang**, School of Law, Shandong University, Jinan, China
- Min Chao**, Fishery Environment, East China Sea Fisheries Research Institute, Shanghai, China
- Luzhen Chen**, School of Life Sciences, Xiamen University, Xiamen, China
- Qingqiang Chen**, State Key Laboratory of Estuarine and Coastal Research, East China Normal University, Shanghai, China
- Kwok Fai Cheung**, University of Hawaii at Manoa, Honolulu, Hawaii, U.S.A.
- Gail Chmura**, Geography, McGill University, Montreal, Quebec, Canada
- Yong-Sik Cho**, Civil and Environmental Engineering, Hanyang University, Seoul, Korea
- Jeho Chun**, Department of Civil and Environmental Engineering, Seoul National University, Seoul, Korea
- John David Collen**, Victoria University of Wellington, Wellington, The Netherlands
- Tracy Collier**, NOAA Northwest Fisheries Science Center, Seattle, Washington, U.S.A.
- Chris Conger**, Sea Grant College, University of Hawaii, Honolulu, Hawaii, U.S.A.
- Andrew J.A.G. Cooper**, School of Environmental Studies, University of Ulster, Coleraine, Northern Ireland, United Kingdom
- Monica Ferreira da Costa**, Oceanography, UFPE, Recife, Brazil
- Rauquário Marinho da Costa**, Department of Biology, Universidade Federal do Pará, Bragança, Brazil
- Amaury Alvarez Cruz**, Fluid Dynamic Departament, IMPA, Rio de Janeiro, Brazil
- Steven D. Culberson**, Bay-Delta Fish and Wildlife Office, U.S. Fish and Wildlife Service, Sacramento, California, U.S.A.
- Ben DeJong**, Eastern Geology and Paleoclimate Science Center, US Geological Survey, Reston, Virginia, U.S.A.
- Ana Laura Delgado**, Instituto Argentino de Oceanografía, CONICET, Bahía Blanca, Argentina
- Irene Delgado-Fernandez**, Natural, Geographical and Applied Sciences, Edge Hill University, Ormskirk, Lancashire, United Kingdom
- Mustafa Demirci**, Civil Engineering, Mustafa Kemal University, Hatay, Turkey
- Fabio Dentale**, Civile Engineering Department, MEDUS - Maritime Engineering Division University of Salerno, Fisciano, Italy
- Mark Dickson**, University of Auckland, Auckland, New Zealand
- César Álvarez Díaz**, University of Cantabria, Santander, Spain
- Javier Diez**, Ordenación del Territorio, Urbanismo y Medio Ambiente, Universidad Politécnica de Madrid, Madrid, Spain
- Sheng Dong**, Department of Ocean Engineering, College of Engineering, Ocean University of China, Qingdao, China
- Carlos Alejandro Echeverría**, LABCOEST - UFRJmar, Universidade Federal do Rio de Janeiro, Rio de Janeiro, Brazil
- Menno Eelkema**, Hydraulic Engineering, Delft University of Technology, Delft, The Netherlands
- Hossam Hamdy Elewa**, Water Resources Departments, National Authority for Remote Sensing & Space Sciences (NARSS), Cairo, Egypt
- Mary S. Ellison**, Earth and Environmental Science, University of New Orleans, New Orleans, Louisiana, U.S.A.
- Mohamed Aly Khamis Elsayed**, College of Engineering and Technology, Arab Academy For Science and Technology and Maritime Transport [Arab League], Cairo, Egypt
- Hany Elwany**, Integrative Oceanography, Scripps Institution of Oceanography, La Jolla, California, U.S.A.
- Sarah M. Emery**, Biology Dept., University of Louisville, Louisville, Kentucky, U.S.A.
- Mustafa Ergil**, Civil Engineering, EMU University, Famağusta, Turkey
- Aysen Ergin**, Civil Engineering, Middle East Technical University, Ankara, Turkey
- M Dolores Esteban**, Port and Coastal Engineering, UPM, Madrid, Spain
- Leland Estep**, NASA SSC/CSC, CSC, Stennis Space Center, Mississippi, U.S.A.
- Maurice Estes Jr.**, Earth Science, USRA, Huntsville, Alabama, U.S.A.
- Luciana Slomp Esteves**, Cities Institute, London Metropolitan University, London, United Kingdom
- James Everitt**, ARS, USDA, Weslaco, Texas, U.S.A.
- Richard Faas**, Marine Sciences, University of Southern Mississippi, Stennis Space Center, Mississippi, U.S.A.
- Vagner Gonçalves Ferreira**, School of Earth Sciences and Engineering, Hohai University, Nanjing, China
- Carlos Ferrer**, Museu de Prehistòria de València, Diputació de València, Valencia, Spain
- Charles W. Finkl**, Department of Geosciences, Florida Atlantic University, Boca Raton, Florida, U.S.A.
- Lou Fisher**, Natural Resources Planning & Management, Broward County, Florida, Plantation, Florida, U.S.A.
- James Flocks**, U.S.A. Geological Survey, St. Petersburg, Florida, U.S.A.
- Manuel de Jesus Flores**, Oceanography, Federal University of Pernambuco, Recife, Brazil
- Roberto Fioravanti Carelli Fontes**, Coastal Management, Universidade Estadual Paulista, São Vicente, Brazil
- Jose Antonio Scotti Fontoura**, Escola de Engenharia, Universidade Federal do Rio Grande, Rio Grande, Brazil
- Yoko Furukawa**, Seafloor Sciences Branch, Naval Research Laboratory, Stennis Space Center, Mississippi, U.S.A.
- Kari Galvan**, Biology Department, Northeastern Illinois University, Chicago, Illinois, U.S.A.
- Ayman Abd Elmoneim El-Gamal**, Oceanography, Coastal Research Institute, Alexandria, Egypt

- Doug W. Gamble**, Geography and Geology, UNC Wilmington, Wilmington, North Carolina, U.S.A.
- Shu Gao**, Key Laboratory for Coastal and Island Development, Ministry of State Education, Nanjing University, Nanjing, China
- Paul Andre Gares**, Geography, East Carolina University, Greenville, North Carolina, U.S.A.
- Cem Gazioglu**, BERKARDA Remote Sensing and GIS Laboratory, Istanbul University, Institute of Marine Sciences, Istanbul, Turkmenistan
- Nuray Gedik**, Department of Civil Engineering, Balikesir University, Balikesir, Turkey
- Elisabetta Genovese**, Research Centre, CIRED, Nogent sur Marne, France
- Grinson George**, Physical Oceanography, National Institute of Oceanography, Panjim, India
- Ioannis Georgiou**, Earth and Environmental Sciences, University of New Orleans, New Orleans, Louisiana, U.S.A.
- Patty Glick**, Climate Change Adaptation, National Wildlife Federation, Seattle, Washington, U.S.A.
- Floris Goerlandt**, Department of Applied Mechanics, Aalto University, School of Engineering, Espoo, Finland
- Lluís Gómez-Pujol**, Marine Technologies, Operational Oceanography and Sustainability, Mediterranean Institute for Advanced Studies, IMEDEA (CSIC-UIB), Esporles, Spain
- Francisco Javier Gracia**, Earth Sciences, University of Cadiz, Puerto Real, Spain
- Helena Granja**, Universidade do Minho, Braga, Portugal
- Juliana de Sá Guerreiro**, Departamento de Geociências, Universidade Federal do Pará, Belém, Brazil
- Nicolas Guillou**, LGCE, CETMEF, Plouzané, France
- Ash Güneş**, Landscape and Ornamental Plants Programme, Egean University Bayındır Vocational Training School, İzmir, Turkey
- Caner Guney**, Geomatic Engineering, Istanbul Technical University, Istanbul, Turkey
- Mina Ha**, Preventive Medicine, Dankook University College of Medicine, Cheonan, Korea
- Caswell Scott Hardaway**, Physical Sciences, Virginia Institute of Marine Science, Gloucester Point, Virginia, U.S.A.
- Jan Harff**, Marine Geology, Baltic Sea research institute, Rostock, Germany
- John Hearin**, Marine and Environmental Systems, Florida Institute of Technology, Melbourne, Florida, U.S.A.
- Yuself Roberto Cala De la Hera**, Fisheries, ECOSUR, Chetumal, Mexico
- Venkatraman Seetaram Hegde**, Civil Engineering, SDM College of Engineering and Technology, Dharwad, India
- Brian Helmuth**, Department of Biological Sciences, University of South Carolina, Columbia, South Carolina, U.S.A.
- Arnaud Hequette**, UMR CNRS 8187 - LOG, Université du Littoral, Dunkerque, France
- Rafael Hernández-Walls**, Oceanografía Física, UABC, Ensenada, Mexico
- Patrick Allan Hesp**, Louisiana State University, Baton Rouge, Louisiana, U.S.A.
- Porter Hoagland**, Marine Policy Center, Woods Hole Oceanographic Institution, Woods Hole, Massachusetts, U.S.A.
- Kelin Hu**, Department of Civil and Environmental Engineering, Louisiana State University, Baton Rouge, Louisiana, U.S.A.
- Zhenhua Huang**, Earth Observatory of Singapore and School of Civil and Environmental Engineering, Nanyang Technological University, Singapore, Singapore
- Heather Hunt**, Biology, University of New Brunswick, Saint John, New Brunswick, Canada
- Yanina Idaszkin**, Laboratorio de Suelos, CENPAT-CONICET, Puerto Madryn, Argentina
- Nasseer Idrisi**, Center for Marine and Environmental Studies, U Virgin Islands, St. Thomas, VI, U.S. Virgin Islands
- Gregorio Iglesias**, Hydraulic Eng., University of Santiago de Compostela, Lugo, Spain
- Moheb Mina Iskander**, Hydrodynamic, Coastal Research Institute, Alexandria, Egypt
- Mohammad Shahidul Islam**, Science and Technology, Beacon Institute for Rivers and Estuaries, Beacon, New York, U.S.A.
- Chester W. Jackson Jr.**, Geology and Geography, Georgia Southern University, Statesboro, Georgia, U.S.A.
- Sarah Ann Jewell**, School of Civil, Environmental and Mining Engineering, University of Adelaide, Adelaide, South Australia, Australia
- Lide Jiang**, NESDIS/STAR, NOAA, Camp Springs, Maryland, U.S.A.
- Jose A. Jiménez**, Laboratori d'Enginyeria Marítima, Universitat Politècnica de Catalunya, Barcelona, Spain
- Frank Wayne Judd**, University of Texas-Pan American, Edinburg, Texas, U.S.A.
- Abdullah Kelkit**, Department of Landscape Architecture, University of Canakkale Onsekiz Mart Faculty of Agriculture, Canakkale, Turkey
- David Kennedy**, Geography & Resource Management, The University of Melbourne, Parkville, Australia
- Birsan Kesgin**, Aegean University, Izmir, Turkey
- Jong Seong Khim**, Division of Environmental Science and Ecological Engineering, Korea University, Seoul, Korea
- Alexander Samuel Kolker**, Louisiana Universities Marine Consortium, Louisiana Universities Marine Consortium, Chauvin, Louisiana, U.S.A.
- Paul D. Komar**, Oregon State Univ., Corvallis, Oregon, U.S.A.
- Evangelos Koutandos**, Civil Engineering, Technical Educational Institute of Crete, Iraklio, Greece
- Craig James Kruempel**, Coastal Planning & Engineering, Inc, Boca Raton, Florida, U.S.A.
- Fangjun Li**, Department for Planning and Infrastructure, Coastal Infrastructure Business Unit, Fremantle, Western Australia, Australia
- Dongfang Liang**, Department of Engineering, University of Cambridge, Cambridge, Cambridgeshire, United Kingdom
- Hwee-San Lim**, School of Physics, Universiti Sains Malaysia, Gelugor, Malaysia
- Lihwa Lin**, Coastal Engineer Branch, US Army Engineer Research And Development Center, Vicksburg, Mississippi, U.S.A.
- Hao Liu**, Department of Environmental Oceanography, Shanghai Ocean University, Shanghai, China
- Huan-Wen Liu**, School of Mathematics and Computer Science, Guangxi University for Nationalities, Nanning, China

- J. Paul Liu**, NC State University, Raleigh, North Carolina, U.S.A.
- Wen-Cheng Liu**, Department of Civil and Disaster Prevention Engineering, National United University, Miao-Li, Taiwan
- Robert I. Lonard**, Department of Biology, University of Texas-Pan American, Edinburg, Texas, U.S.A.
- Daniel Dias Loureiro**, Departamento de Geoquímica, Universidade Federal Fluminense, Rio de Janeiro, Brazil
- Victor Joseph Loveson**, Coastal Mining, Central Institute of Mining and Fuel Research, Dhanbad, India
- Ismael Fernandez Luque**, Agricultural Engineering, University of Almeria, Almeria, Spain
- Mikhail Yurievich Lychagin**, Faculty of Geography, Lomonosov Moscow State University, Moscow, Russia
- Sotiris Lycourghiotis**, Civil Engineering, University of Patras, Patras, Greece
- Jamie Macmahon**, Oceanography Dept, Naval Postgraduate School, Monterey, California, U.S.A.
- Vanesa Magar**, Marine Science and Engineering, University of Plymouth, Plymouth, Devon, United Kingdom
- Christopher Vincent Maio**, Environmental, Earth, and Ocean Science, University of Massachusetts at Boston, Boston, Massachusetts, U.S.A.
- Oleg Makarynsky**, Oceanographic, Asia Pacific ASA, West Perth, Western Australia, Australia
- Andrew James Manning**, SoMSE, University of Plymouth, Plymouth, Devon, United Kingdom
- Dorothy Joyce Marquez-Ardiente**, Ecology Center, Subic Bay Metropolitan Authority, Subic Bay Freeport Zone, Philippines
- Carmela Martino**, of Geological Sciences, University, Catania, Italy
- Gerd Masselink**, University of Plymouth, Plymouth, United Kingdom
- Federico Mendez**, Thermofluids, National University of Mexico, Mexico city, Mexico
- Roy Messaros**, Engineering, US Army Corps of Engineers, New York, New York, U.S.A.
- R. Mohan**, Physics, Annamalai University, Annamalai Nagar, India
- Jose Antonio Molina**, Biología Vegetal II, Universidad Complutense de Madrid, Madrid, Spain
- Ana Laura Monserrat**, Regional Geology, SEGEMAR, Buenos Aires, Argentina
- Jakub Montewka**, Applied Mechanics, Aalto University, School of Engineering, Espoo, Finland
- Robert A. Morton**, Univ. of Texas at Austin, U.S. Geological Survey, Austin, Texas, U.S.A.
- Velamala Simhadri Naidu**, Physical Oceanography, National Institute of Oceanography, Mumbai, India
- M. R. Nayak**, Oceanics and Avionics, National Inst. of Oceanography, NAL(CSIR), Bangalore, India
- Vanesa Lorena Negrin**, Area Oceanografía Química, IADO, Bahía Blanca, Argentina
- Omid Nejadkazem**, Civil Engineering, Sahand University of Technology, Sahand, Iran
- Allan Nelson**, Biological Sciences, Tarleton State University, Stephenville, Texas, U.S.A.
- Wayne L. Newell**, Mail Stop 926A, U.S. Geological Survey, Reston, Virginia, U.S.A.
- Clifton Charles Nunnally**, Oceanography, Texas A&M University at Galveston, Galveston, Texas, U.S.A.
- George F. Oertel**, Old Dominion University, Norfolk, Virginia, U.S.A.
- Selene Ortiz-Burgos**, Biología, Facultad de Estudios Superiores Zaragoza, Universidad Nacional, México, Mexico
- Murat Özyavuz**, Landscape Architecture, Namık Kemal University, Tekirdağ, Turkey
- Yi Pan**, Hydraulic Engineering, Tongji University, Shanghai, China
- Uma Sankar Panda**, Ministry of Earth Sciences, ICMAM-PD, Chennai, India
- Alexandra Pavlidou**, Institute of Oceanography, Hellenic Center for Marine Research, Athens, Greece
- Roberto Pérez-Castañeda**, Facultad de Medicina Veterinaria y Zootecnia, Universidad Autonoma de Tamaulipas, Cd. Victoria, Mexico
- Curt D. Peterson**, Geology, Portland State University, Portland, Oregon, U.S.A.
- Larroude Philippe**, LEGI, University Joseph Fourier of Grenoble, Grenoble, France
- Nathaniel Plant**, Florida Integrated Science Center, U.S.A. Geological Survey, Saint Petersburg, Florida, U.S.A.
- Theocharis Plomaritis**, Earth Science, University of Cadiz, Puerto Real, Spain
- Emmanuel Poizot**, Geosciences, Cnam/Intechmer, Cherbourg, France
- Enzo Pranzini**, Dept. Earth Science, University of Florence, Florence, Italy
- Paula Pratolongo**, CCT-BB IADO, CONICET, Bahía Blanca, Argentina
- Siddharth Prizomwala**, Geology, The Maharaja Sayajirao University of Baroda, Vadodara, India
- Manivanan Ramasamy**, Mathematical Modelling Centre, Central Water and Power Research Station, Pune, India
- Alexandra Mina Fernandes Rao**, Centre for Estuarine and Marine Ecology, NIOO-KNAW, Yerseke, The Netherlands
- Diva Adela Emelia Rombot**, Law, University of Sam Ratulangi, Manado, Indonesia
- P. Rooney**, Geography, Liverpool Hope University, Liverpool, Merseyside, United Kingdom
- Tara Lea Root**, Geosciences, Florida Atlantic University, Boca Raton, Florida, U.S.A.
- Carmen Maria Rosskopf**, S.T.A.T. , Molise University, Pesche , Italy
- Eugene Rusu**, NATO Undersea Research Centre, La Spezia, Italy
- Pablo Esteban Santoro**, Instituto de Mecánica de los Fluidos e Ingeniería Ambiental, Facultad de Ingeniería - Universidad de la República, Montevideo, Montevideo, Uruguay
- Reed A. Schwimmer**, Geological, Env., and Marine, Rider University, Lawrenceville, New Jersey, U.S.A.
- Norma Patricia Muñoz Sevilla**, Environmental Research Center, Instituto Politecnico Nacional, Mexico D.F., Mexico
- Gregory G. Shellenbarger**, California Water Science Center, U.S. Geological Survey, Sacramento, California, U.S.A.

- Seyed Mostafa Siadatmousavi**, Dept. of Oceanography and Coastal Sciences, Louisiana State University, Coastal Studies Institute, Baton Rouge, Louisiana, U.S.A.
- Simone Simeone**, Foundation IMC International Marine Centre, Oristano, Italy
- William K. Smith**, Wake Forest University, Winston-Salem, North Carolina, U.S.A.
- Carlos Guedes Soares**, Centre for Marine Technology and Engineering, Technical University of Lisbon, Instituto Superior Tecnico, Lisboa, Portugal
- Akram Soliman**, Construction and Building Department, Associate Professor of Coastal structure and Port Planning, Alexandria, Egypt
- Curt Storlazzi**, Coastal and Marine Geology Team, US Geological Survey, Santa Cruz, California, U.S.A.
- Vasiliki Stratigaki**, Department of Civil Engineering, Ghent University, Zwijnaarde, East Flanders, Belgium
- Carol Subrath-Ali**, Civil and Environmental Engineering, University of the West Indies, N/A, Trinidad and Tobago
- Kyung-Duck Suh**, Civil and Environmental Engineering, Seoul National University, Seoul, Korea
- Arun Kuma V V Surisetty Surisetty**, Dept of Meteorology & Oceanography, Andhra University, Visakhapatnam, India
- Rui P. M. Taborda**, Faculty of Sciences, Univ. Lisbon, Lisbon, Portugal
- Charlotte Thompson**, National Oceanography Centre, University of Southampton, Southampton, Hampshire, United Kingdom
- Karen Thorne**, Biological Research Division, U.S. Geological Survey, Vallejo, California, U.S.A.
- Edward Thornton**, Naval PostGraduate School, Monterey, California, U.S.A.
- Gabriela Liliana González Trilla**, Laboratorio de Ecología, Teledetección y Eco-Informática., Instituto de Investigaciones e Ingeniería Ambiental - Universidad de San Martín, San Martín, Argentina
- Ken-ichi Uzaki**, Coastal Sediments and Processes Research Group, Port and Airport Research Institute, Yokosuka, Japan
- Sara Muñoz Vallés**, Biología Vegetal y Ecología, Universidad de Sevilla, Seville, Spain
- Subramanian Veerasingam**, Department of Physics, Annamalai University, Chidambaram, India
- Diego Vicinanza**, Civil Engineering, Seconda Università di Napoli, San Donato Milanese, Italy
- Nathan Vinhateiro**, Graduate School of Oceanography, University of Rhode Island, Narragansett, Rhode Island, U.S.A.
- Simon James Walker**, School of Integrative Biology, The University of Queensland, St Lucia, Queensland, Australia
- Todd Walton**, Beaches and Shores Resource Center, Florida State University, Tallahassee, Florida, U.S.A.
- Aijun Wang**, Open Laboratory for Coast and Ocean Environmental Geology, Third Institute of Oceanography, State Oceanic Administration of China, Xiamen, China
- Elizabeth Burke Watson**, Geologia, CICESE, Ensenada, Mexico
- Phil John Watson**, Environment, Climate Change and Water, NSW Government, Dangar, New South Wales, Australia
- Bret Maxwell Webb**, Civil Engineering, University of South Alabama, Mobile, Alabama, U.S.A.
- J. Richard Weggel**, Drexel University, Philadelphia, Pennsylvania, U.S.A.
- Denise Wehr**, Wasserbau im Küstenbereich, Bundesanstalt für Wasserbau, Hamburg, Germany
- Peter Wheeler**, Geography, Monash University, Clayton, Victoria, Australia
- Amy M. Williams**, Ecosystem Science and Management, Texas A&M University, College Station, Texas, U.S.A.
- Yongyan Wu**, Research and Development, American Bureau of Shipping, Houston, Texas, U.S.A.
- Meng Xia**, Department of Natural Sciences & NOAA Living Marine Resources Cooperative Science, University of Maryland Eastern Shore, Princess Anne, Maryland, U.S.A.
- Zhenglei Xie**, Regional Environmental Group, Institute of Geographic Sciences and Natural Resources Research, Chinese Academy of Sciences(CAS), Beijing, China
- Shi Lun Yang**, State Key Lab of Estuarine and Coastal Research, East China Normal University, Shanghai, China
- Bao-shu Yin**, Key Laboratory of Ocean Circulation and Waves, Institute of Oceanology, China Academy of Sciences, Qingdao, China
- Keqi Zhang**, Department of Earth and Environment, Florida International University, Miami, Florida, U.S.A.
- Sheng Zhao**, Marine Science College, Zhejiang Ocean University, Zhoushan, China
- Lai Zhikun**, Third Institute of Oceanography, State Oceanic Administration, Xiamen, China