



CONTINENTAL SHELF RESEARCH

AUTHOR INFORMATION PACK

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DESCRIPTION

Continental Shelf Research publishes articles dealing with the physical oceanography, sedimentology, geology, chemistry, biology and ecology of the **shallow marine** environment, from **coastal** and **estuarine** water out to the **shelf break**. Papers that are published present results from both fundamental, original research as well as applied, or directed research.

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Involved in Global carbon project;

K-P. Chiang, National Taiwan Ocean University, Keelung, Taiwan

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Marine sediment dynamics; Shallow water hydrodynamics (tides, wave, and morphodynamics); Wetland ecosystem dynamics

M. Hale, University of Portsmouth, Portsmouth, UK

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T. Matsuno, Kyushu University, Kasuga-Shi, Japan

C.B. Pattiaratchi, University of Western Australia, Crawley, Western Australia, Australia

Coastal physical oceanography Continental shelf physical oceanography processes; Nearshore processes; Estuarine Physics; Sediment Transport (including morphology)

T.L. Richardson, University of South Carolina, Columbia, South Carolina, USA

A. Sánchez-Arcilla, Universitat Politècnica de Catalunya (UPC), Barcelona, Spain

H. Schuttelaars, Delft University of Technology

E. Stanev, GKSS Institute for Coastal Research, Geesthacht, Germany

Physical oceanography; Numerical modelling of regional seas and coastal ocean; Coastal sediment transport (observations and modeling).

S. Ussher, Plymouth University, Plymouth, England, UK

A. Valle-Levinson, University of Florida, Gainesville, Florida, USA

coastal and estuarine hydrodynamics; density-driven flows; competition between stratification and mixing; tidally driven flows; wind-driven flows; bathymetric effects on flows.

G. Voulgaris, University of South Carolina, Columbia, South Carolina, USA

Sediment transport, benthic boundary layer studies, coastal physical oceanography, coastal erosion

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