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Introducing Anthropocene Coasts

Anthropocene Coasts: 5 years on

Gao, S., Townend, I. Introducing *Anthropocene Coasts*. *Anthropocene Coasts* **1: iii-iv** (2018). https://doi.org/10.1139/anc-2017-0006

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CiteScore™ Rank 2022: 4.9

- Environmental Science - Nature and Landscape Conservation **Q1**
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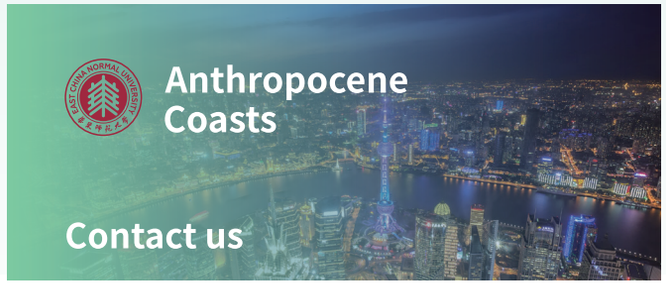

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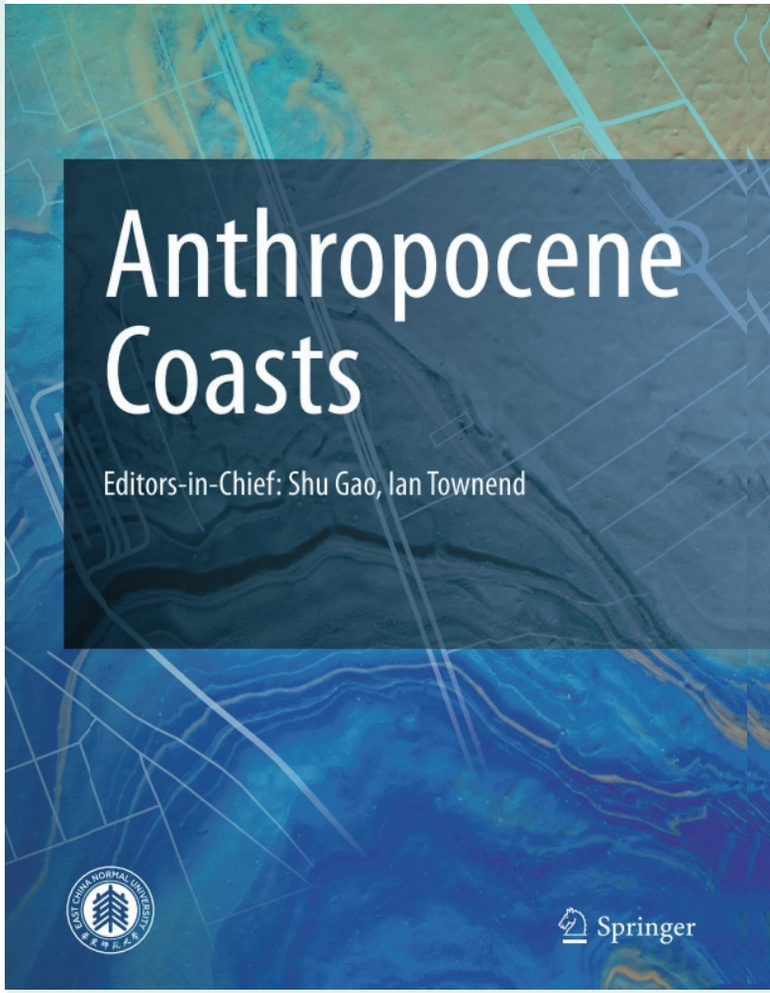

Journal introduction

Anthropocene Coasts, an open access journal, publishes multidisciplinary research that aims to understand and predict the effects of human activities, including climate change, on estuarine and coastal regions. *Anthropocene Coasts* publishes original research articles, reviews (and overviews), topical communications, letters and book reviews. The page charges are covered by East China Normal University.

- The *Anthropocene* is the current epoch in which human activities are having a marked impact on the Earth.
- *Coasts* embraces all aspects of the land–sea interface.
- We aim to identify and document the influence of human activities on contemporary coastal processes (physical, biological, and chemical).
- Examine the impacts of environmental change, such as climate change, on our coasts and coastal communities.
- Explore the implications for other aspects of these systems including social, economic, and legal considerations.
- Trans-disciplinary journal addressing science, engineering, policy, management topics.

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Anthropocene Coasts

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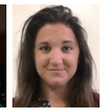
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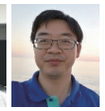
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Anthropocene Coasts accepts submissions of the following scope:

- Resources and their variations/changes;
- Environmental influences associated with natural and human-induced processes;
- Changes in coastal hazard patterns and the implications for safety;
- The role of coastal ecosystem services and how these may change;
- Implications of population growth and urban expansion on the coast;
- Adaptation in response to change and methods to enhance coastal sustainability and resilience;
- Interactions with society (including aspects such as economics, planning, policy / legislation and regulation, social mobility, technology, engineering, and risk management);
- Observations, modelling, and theoretical advances to better detect and understand change;
- AI based research/ machine learning (data training or no datasets) on coastal management.

Note:

- Manuscript should be as comprehensive as possible. Data supporting the results should be provided directly in the paper, included in the associated supplemental materials, or archived in an appropriate public archive.
- Submissions that do not have a clear human or multidisciplinary component are more suited to one of the existing discipline-based journals and are unlikely to be considered for publication.