



Sustainable Short Sea Shipping

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Message from the Guest Editors

This Special Issue intends to look into innovative ideas, trends and efforts, especially applications, with good potentials to increase the sustainability of SSS. Special emphasis is given to the operational measures and economic incentives with potential to reduce GHG emissions and air pollution from SO_x, NO_x and particles. Articles with a strong empirical content, such as case studies that provide critical overview and reflect the cutting-edge progress in this field are particularly sought after.

Topics of interest of this Special Issue on sustainable SSS include, but are not limited to:

- Operational issues for energy efficient maritime transport
- Fiscal/economic incentives for sustainable shipping
- Sustainable maritime-based transport chains
- Maritime logistics operations and emissions/energy consumption
- Private firm strategies and public interventions targeting maritime GHG emissions and air pollution
- Role of policies/regulations for sustainable maritime growth





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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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