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Remote Sensing of Ocean Colour

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*Deadline for manuscript
submissions:*
30 April 2018

Message from the Guest Editors

Dear Colleagues,

A special issue of the journal *Remote Sensing* (ISSN 2072-4292), dedicated to Remote Sensing of Ocean Colour, is now open for submission. Deadline for manuscript submissions is **30 April 2018**.

In this Special Issue, the editors encourage submissions focusing on ocean colour applications, including, but not limited to:

- Changes/trends/shifts in ocean colour observations
- Interactions between ocean colour observations and higher trophic levels, including zooplankton and fisheries
- Biophysical and climate interactions
- Ocean colour algorithm development, validation and calibration
- Remotely sensed PFTs including Harmful Algal Blooms (HABs)
- Assimilation of ocean colour and other applications of ocean-colour products in modelling

Submissions of multidisciplinary approaches (merging remotely-sensed ocean colour observations with *in situ* and modelled datasets) addressing ecological issues, are particularly encouraged.

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Special Issue