



Remote Sensing Measurements for Monitoring Achievement of the Sustainable Development Goals (SDGs)

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Deadline for manuscript
submissions:

closed (28 February 2023)

Message from the Guest Editors

The 2030 Agenda for Sustainable Development reflects a global consensus and commitment of countries to action towards ending poverty and hunger, protecting the planet, fostering peaceful, just and inclusive societies and ensuring that all people enjoy prosperous and fulfilling lives and that economic, social and technological progress will occur in harmony with nature.

The increasing availability of satellite data has transformed how we understand, monitor and achieve the 2030 Sustainable Development Goals. Satellites capture many of the physical, economic and social characteristics of Earth, providing a unique asset for developing countries, where reliable socio-economic and demographic data is often not consistently available.

The purpose of this Special Issue is to stimulate progress in remote sensing research into measuring the SDGs and monitoring the progress of countries towards achieving them. The issue will bring together novel studies, methods and measurement techniques that utilize remotely sensed data to monitor countries' progress towards achieving the SDGs and improve the timeliness, coverage, and quality of SDG related data.





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Message from the Editor-in-Chief

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Journal Rank: JCR - Q1 (*Geosciences, Multidisciplinary*) / CiteScore - Q1 (*General Earth and Planetary Sciences*)

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