

Special Issue

Planet Mosaic: Detecting Environmental Changes

Message from the Guest Editor

Satellite images have been used to capture environmental change for decades. However, their status has been limited by their revisit time, which is usually between a week and a fortnight. This means that Earth observations which use these data are also limited by these time frames. Over the past five years, the Planet Mosaic has presented a new opportunity to the Earth observation community by providing affordable imagery with revisits on a daily or sub-daily basis. These rapid responses allow for a dynamic view of the Earth that scientists have been able to capture. We would like to hear from scientists looking at environmental changes using the Planet Mosaic.

Guest Editor

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Deadline for manuscript submissions

closed (31 May 2022)



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Editor-in-Chief

Prof. Dr. Steve W. Lyon

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