



Land Evapotranspiration and Groundwater Recycling

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Deadline for manuscript
submissions:

closed (10 April 2023)

Message from the Guest Editors

This Special Issue of *Sustainability* focuses on advances on land evapotranspiration and groundwater recycling. Potential topics include but are not limited to the following:

- Satellite-based land evapotranspiration estimation;
- Evaluation of multiple land evapotranspiration products;
- Generation and assessment of land evapotranspiration and groundwater products;
- GRACE gravity satellite estimation method;
- Land surface data assimilation
- Remote sensing data fusion;
- Land surface simulation;
- Ensemble simulation and forecasting;
- Model parameter optimization;
- Machine learning for model simulation and application
- Global and regional land evapotranspiration and groundwater evaluation.





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Message from the Editor-in-Chief

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