



Special Issue on Evapotranspiration Research

Call for Papers

Evapotranspiration is an important research content of water cycle and water resources. Water environment researchers have always paid attention to it. The emergence of bowen-ratio energy balance method and air dynamics method, to promote the development of the concept of evaporation calculation. The regional natural water resources are the total amount of precipitation. In terms of water balance, it covers the surface runoff, underground leakage and evapotranspiration. Evapotranspiration has important effects on atmospheric water vapor content, water vapor transport and cloud formation and precipitation. Accurate estimation of evapotranspiration provides a reference for rational deployment of atmospheric water resources.

In this special issue, we intend to invite front-line researchers and authors to submit original researches and review articles on exploring **evapotranspiration research**. Potential topics include, but are not limited to:

- Potential evapotranspiration
- Actual evapotranspiration
- Soil evaporation
- Crop transpiration
- Drought forecast
- Computational model research
- Water cycle and energy cycle
- Evapotranspiration and remote sensing technology
- Sustainable development of water resources

Authors should read over the journal's [For Authors](#) carefully before submission. Prospective authors should submit an electronic copy of their complete manuscript through the journal's [Paper Submission System](#).

Please kindly notice that the “**Special Issue**” under your manuscript title is supposed to be specified and the research field “**Special Issue – Evapotranspiration Research**” should be chosen during your submission.

According to the following timetable:

Submission Deadline	January 31st, 2020
Publication Date	March 2020

Guest Editor:



Scientific Research
Open Access

Journal of
Water Resource and Protection
ISSN Online: 1945-3108

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