

Editorial Boards

1. Editorial Board, Associate Editor, Hydrological Processes, **2013-present**. <https://onlinelibrary.wiley.com/page/journal/10991085/homepage/editorialboard.html>
2. Editorial Board, Associate Editor, Biological Invasions, **2013-present**. <https://www.springer.com/journal/10530/editors>
3. Editorial Board, Associate Editor, Remote Sensing Journal, Biogeosciences Remote Sensing Section, **2017-present**. https://www.mdpi.com/journal/remotesensing/sectioneditors/Biogeosciences_RS

Guest Editor

1. Lead Guest Editor, Hydrological Processes, **2011**. The role of remote sensing observations and models in hydrology: the science of evapotranspiration, 25(26). <https://doi.org/10.1002/hyp.8436>
2. Guest Contributor, Ecological Engineering Journal, **2013**. Wetlands of the Colorado River Delta, 59. <https://doi.org/10.1016/j.ecoleng.2013.04.057>
3. Guest Editor, Ecological Engineering Journal, **2017**. Environmental Flows for the Colorado River Delta: Results of an Experimental Pulse Release from the US to Mexico, 106(Part B), <https://www.sciencedirect.com/journal/ecological-engineering/vol/106/part/PB>
4. Guest Editor, Association of Hydrological Sciences (IAHS Red books), **2018**. Earth Observation retrievals and data products linked to the water cycle, <http://www.iahs.info>
5. Lead Guest Editor, Hydrological Processes, **2020**. A Tribute...Scientific Environmental Assessment and Applications in Hydrological Processes, 33(25). <https://doi.org/10.1002/hyp.14172>
6. Lead Guest Editor, Remote Sensing Journal, Biogeosciences, **2021**. Remote Sensing of Evapotranspiration III.
7. Lead Guest Editor, Hydrology and Earth Systems Sciences (HESS), **2021**. Ecohydrology across scales: ground and remote sensing methods, measurements, and accuracies of actual evapotranspiration in agricultural and non-agricultural land covers.