

AUTHOR INFORMATION PACK

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DESCRIPTION

For the purpose of sustainable water resources management, understanding the multiple connections and feedback mechanisms between water resources and the economy is crucial. *Water Resources and Economics* addresses the financial and economic dimensions associated with water resources use and governance, across different economic sectors like agriculture, energy, industry, shipping, recreation and urban and rural water supply, at local, regional and transboundary scale.

Topics of interest include (but are not restricted to) the economics of:Aquatic ecosystem services Blue economy Climate change and flood risk management Climate smart agriculture Coastal management Droughts and water scarcity Environmental flows Eutrophication Food, water, energy nexusGroundwater managementHydropower generationHydrological risks and uncertaintiesMarine resourcesNature-based solutionsResource recoveryRiver restorationStorm water harvestingTransboundary water allocationUrban water managementWastewater treatmentWatershed managementWater health risksWater pollutionWater quality managementWater securityWater stressWater technology innovation*Water Resources and Economics* aims to contribute to the advancement of integrated water accounts and hydro-economic modeling at relevant temporal and spatial scales, water resources valuation and pricing, the design and evaluation of water policy instruments, including water markets and payments for watershed services, and the economics of public water supply, sanitation and waste water treatment in developed and developing regions. We are particularly interested in publishing high quality examples of innovative interdisciplinary collaborations between economists and water engineers and scientists. Both conceptual/methodological as well as applied research papers are welcome.

The journal is targeted at economists, engineers, natural and social scientists interested in water resources management. Papers should deal with the changing value of water in its different uses and the evaluation of economic tradeoffs, aiming for the creation of water resource management strategies that are ecologically, socially and economically sustainable.

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