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She has written widely on the hydrology, geomorphology and ecology of rivers, including over 100 refereed journal articles, 25 book chapters and 10 edited books and journal special issues. Her recent research has been concerned with two main themes: the role of vegetation in influencing the form and function of river systems; the characteristics and rehabilitation of urban rivers.

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Geomorphology • Reinstatement of fluvial processes priority over morphological features (Avoid landscape gardening –not sustainable) • Conveyors of sediment transport (not just flow conveyance) • Allow for bank instability and channel migration • Balance between erosion and deposition; net erosion in headwaters and net deposition in lowland reaches

### River Restoration: Hydrology, Geomorphology and Ecology

The geomorphology, hydrology, and ecology of river systems interact through complex processes occurring across a range of spatial and temporal scales. The interface among these processes and the desire to manage river systems for natural and human benefit attract researchers from many disciplines.

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size variations over the last 20 years and (b) investigate the controlling factors of LU's hydrological regime, its hydrogeochemistry and sediment composition. 2.

Published by the American Geophysical Union as part of the Water Science and Application Series, Volume 7. The Deschutes is a peculiar dammed river in Oregon. Its dramatic juxtaposition of geology, topography, and climate presents a virtual textbook of landforms and geomorphic processes revealing Quaternary, Holocene, and very recent events of immense magnitude.

The aim of this Special Issue is to bring together recent research that advances understanding of the hydrology, geomorphology, and ecology of intermittent rivers and streams. We welcome contributions addressing any one of these topics and disciplines as well as interdisciplinary studies that link physical and biological components of intermittent stream systems.

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Abstract. Beavers (castor fiber, castor canadensis) are the most influential mammalian ecosystem engineer, heavily modifying river corridors and influencing hydrology, geomorphology, nutrient cycling, and ecology. As an agent of disturbance, they achieve this first and foremost through dam construction, which impounds flow and increases the extent of open water, and from which all other landscape and ecosystem impacts follow.

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