



Water in the Circular Economy

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Message from the Guest Editor

This Special Issue aims to discuss the role of water management in the circular economy. The circular economy is “a regenerative system in which resource input and waste, emission, and energy leakage are minimized by slowing, closing, and narrowing energy and material loops”. Water management can contribute to the circular economy by closing water loops, recovering resources from water, and recovering energy from water. Water management covers the whole water cycle, namely: surface water management and groundwater management, drinking water production and transport, and sewerage and wastewater treatment and disposal. All of these elements offer opportunities to realize a circular economy.





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