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Her research area is related to sustainable stormwater management in urban areas, with particular attention to quantitative and qualitative aspects of functioning of green-blue infrastructure solutions (Nature-based Solutions), including hydrological performance assessment of green roofs and rain gardens, technical feasibility analysis of rainwater harvesting system and blue-green infrastructure for water quality management.

Research interest: assessing the effectiveness of bioretention systems for urban stormwater management, using digital tools to design stormwater management systems, investigating the influence of blue-green infrastructure on runoff quality.



















