



**Personal details and autobiography**

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Prof. Stefan Uhlenbrook, obtained his PhD in Hydrology at the University of Freiburg, Germany, in 1999. After working as assistant and associate professor in Germany, he became professor of hydrology at UNESCO-IHE and the Vrije Universiteit Amsterdam in early 2005. His main expertise is in the area of hydrological processes research and river basin modeling at various scales (from headwater to river basin scale). He is experienced in particular in the use of tracer techniques to explore flow pathways and residence times of water, and he has (co-)developed a distributed hydrological model that was applied in catchments in various hydro-climatic regions. Prof. Uhlenbrook has published over 50 peer-reviewed papers in journals and books and received several scientific awards. He is member of the editorial boards of key hydrology journals and is involved in the science steering committees of a number of international initiatives (e.g. IAHS-PUB, HELP, IHP).