



Understanding Freshwater Quality Problems in a Changing World (International Association of Hydrological Sciences)

Berit Arheimer, Adrian Collins, Valentina Krysanova, Elango Lakshmanan, Michel Meybeck, Mike Stone

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Contributions are included from each continent providing a review of water quality problems worldwide, with articles describing present regional/local freshwater quality status and highlighting research needs. How the situation may develop into the future, given on-going changes in environment and society, is discussed. Questions addressed are: How to understand the behaviours of changing hydrological systems and impacts on freshwater quality? How to effectively bring together theoretical and experimental hydrology, and new measurement techniques to advance knowledge of water quality processes for the future? How can the typical timescales of change be identified? How to estimate and predict the behaviours and patterns of freshwater quality with uncertainty assessment to support risk evaluation?

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