

Cornelis Johannes (Kees) van Leeuwen (1955) has a background in Biology (MSc, 1980, cum laude) and a PhD in Toxicology at Utrecht University (UU) in 1986. His career started in water pollution research and gradually developed into science-policy advice and management. It gradually shifted from the national to the international level (OECD, EU, WHO). Kees worked at three different Ministries on water, chemicals, health and the environment in the Netherlands and at the Institute of Risk Assessment Sciences (UU) as well as at the European Commission as Director of the Joint Research Institute in Italy. In 2011, he moved to KWR Water Research Institute as principal scientist and to UU as professor in Water Management & Urban Development at the Copernicus Institute of Sustainable Development (Faculty of Geosciences; UU).

Kees published more than 250 reports and publications. He edited two editions (1995 and 2007) of the book: Risk Assessment of Chemicals. An Introduction, The Urban Water Atlas for Europe, and recently, a Special Issue of the Journal Water (MDPI): The Challenges of Water Management and Governance in Cities. His research focus at UU and KWR is on urban water management, Sustainable Development Goals (SDGs), water governance & risk assessment of (drinking) water contaminants.

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