

Okke BATELAAN

*Strategic Professor in Hydrogeology and Dean of the School of the Environment,
Flinders University*

Okke Batelaan is Strategic Professor in Hydrogeology and Dean of the School of the Environment, Flinders University. Formerly he was for more than 20 years faculty member at the Free University Brussels and the KU Leuven, Belgium. Professor Batelaan has a broad experience in teaching groundwater hydrology, groundwater modelling, GIS and remote sensing for hydrological applications. He has extensive research experience and a publication record in shallow groundwater hydrology and modeling, recharge-discharge estimation and modeling, urban hydrology and distributed modelling, ecohydrology and impacts of landuse and climate change on groundwater systems. He coordinated and participated in a large number of projects in Europe, Africa, South America and Asia. Presently, he leads a large project on the groundwater resources of the Adelaide plains, funded by the Goyder Institute. He is editor-in-chief of *Journal of Hydrology: Regional Studies* as well as from MDPI-Hydrology.