

SCIENTIFIC FORUM

NUCLEAR SCIENCE FOR DEVELOPMENT

ATOMS
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WATER



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Following a PhD in Hydrology from the University of Wales, Mr Chris Soulsby has accumulated more than 30 years of research experience in tracer hydrology. His work focuses on using isotopes and ecohydrological models to assess water fluxes, storage and ages across diverse hydrological systems, from individual trees to large watersheds. He has published over 400 peer-reviewed papers indexed in the ISI Web of Science. In recognition of his contributions, he was elected a Fellow of the American Geophysical Union in 2012.

