Contribution ID: 94

Type: Plenary Oral (Invited)

Stable Water Isotopes in Landscapes: Big Data and Machine Learning Opportunities to Respond Current Challenges Under Environmental Change

Thursday, 28 October 2021 14:00 (30 minutes)

Member State, IGO/NGO

Germany

Speaker's Affiliation

Humboldt-Universitaet zu Berlin and Leibniz Institute of Freshwater Ecology and Inland Fisheries (IGB), Berlin, Germany

Primary authors: Ms TETZLAFF, Dörthe (Humboldt-Universitaet zu Berlin and Leibniz Institute of Freshwater Ecology and Inland Fisheries (IGB), Germany); Dr SMITH, Aaron (Leibniz Institute of Freshwater Ecology and Inland Fisheries (IGB), Berlin, Germany); Prof. SOULSBY, Chris (University of Aberdeen, Aberdeen, Scotland, UK)

Presenter: Ms TETZLAFF, Dörthe (Humboldt-Universitaet zu Berlin and Leibniz Institute of Freshwater Ecology and Inland Fisheries (IGB), Germany)

Session Classification: Plenary 3 - AI for Nuclear Technology and Applications

Track Classification: (Plenary) Enabling Infrastructure