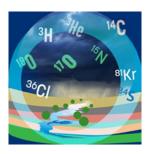
International Symposium on Isotope Hydrology: Advancing the Understanding of Water Cycle Processes CN-271



Contribution ID: 244 Type: Poster

Identifying and correcting the gas matrix effects on a cavity ring-down water stable isotope analyzer

Thursday, 23 May 2019 17:15 (15 minutes)

Primary author: Mr GRALHER, Benjamin (University of Freiburg, Germany)

Co-authors: Dr HERBSTRITT, Barbara (Hydrology, University of Freiburg, Germany); Prof. WEILER, Markus (Hydrology, University of Freiburg, Germany); Dr WASSENAAR, Leonard (Isotope Hydrology Section, IAEA); Prof. STUMPP, Christine (Hydraulics and Rural Water Management, University of Natural Resources and Life Sciences)

Presenter: Mr GRALHER, Benjamin (University of Freiburg, Germany)

Session Classification: Poster Session 3

Track Classification: Analytical Methods Research and Development