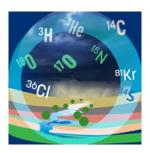
International Symposium on Isotope Hydrology: Advancing the Understanding of Water Cycle Processes CN-271



Contribution ID: 157 Type: Oral

A novel combined method for high-resolution measurements of water stable isotopes in trees and soils –the stem borehole equilibration

Thursday, 23 May 2019 12:15 (15 minutes)

Primary author: Dr BEYER, Matthias (Technical University Braunschweig & BGR, Hannover)

Co-authors: Mrs SAAVEDRA, Noelia (Swedish University of Agricultural Sciences, Umea, Sweden); Dr DUB-BERT, Maren (University of Freiburg); Mrs KUEHNHAMMER, Kathrin (University of Freiburg); Prof. MARSHALL, John D. (Swedish University of Agricultural Sciences)

Presenter: Dr BEYER, Matthias (Technical University Braunschweig & BGR, Hannover)

Session Classification: SESSION 5

Track Classification: Analytical Methods Research and Development