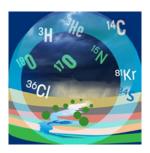
International Symposium on Isotope Hydrology: Advancing the Understanding of Water Cycle Processes CN-271



Contribution ID: 90 Type: Poster

A multi-isotope approach to trace salinisation in the lower valley of Wadi Medjerda, northern Tunisia

Wednesday, 22 May 2019 17:15 (15 minutes)

Primary authors: Prof. BEN HAMOUDA, Mohamed Fathi (CNSTN); TRABELSI, Bilel (CNSTN); Prof. SOLOMON, Kip (University of Utah); FERNANDEZ, Diego (Depart. of Geology & geophysics, University of Utah, Salt Lake City,USA.); Dr MATIATOS, Ioannis (International Atomic Energy Agency, Isotope Hydrology Section)

Presenter: Prof. BEN HAMOUDA, Mohamed Fathi (CNSTN)

Session Classification: Poster Session 2

Track Classification: Age Dating and Paleoclimate Studies