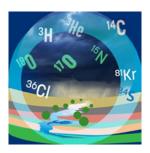
International Symposium on Isotope Hydrology: Advancing the Understanding of Water Cycle Processes CN-271



Contribution ID: 123 Type: Poster

Socio-Hydrogeology: coupling isotope geochemistry and public engagement to constrain nitrate pollution. The case of Grombalia (Tunisia)

Tuesday, 21 May 2019 12:00 (15 minutes)

Primary authors: RE, Viviana (University of Pisa, Department of Earth Sciences, Pisa, Italy); SACCHI, Elisa (University of Pavia, Italy); ZOUARI, Kamel (ENIS-LRAE); TRABELSI, Rim (ENIS-LRAE); KAMMOUN, Siwar (Laboratory of Radio-Analyses and Environment, National School of Engineers of Sfax, BP1173, 3038 Sfax, Tunisia)

Presenter: RE, Viviana (University of Pisa, Department of Earth Sciences, Pisa, Italy)

Session Classification: SESSION 2

Track Classification: Isotopes in Groundwater Chemistry and Water Pollution Research