

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



Contribution ID: 162

Type: Poster

Geochemical and isotopic characterization of groundwater from the Zaccar karst system (Northern Algeria)

Tuesday, 21 May 2019 17:15 (15 minutes)

Primary author: ABDELOUAHAB, Rachid (Algiers Nuclear Research Centre)

Co-authors: BELAID, MESSAOUDA (Algiers Nuclear Research Centre); CHERCHALI, Mohammed-El-Hocine (Centre de Recherche Nucléaire d'Alger); MOULLA, Adnane (Algiers Nuclear Research Centre); CHORFI, HADJER (Algiers Nuclear Research Centre)

Presenter: ABDELOUAHAB, Rachid (Algiers Nuclear Research Centre)

Session Classification: Poster Session 1

Track Classification: Isotopes in Groundwater Chemistry and Water Pollution Research