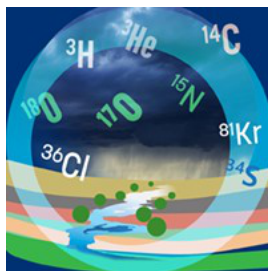


International Symposium on Isotope Hydrology: Advancing the Understanding of Water Cycle Processes CN-271



Contribution ID: 197

Type: Oral

Understanding recharge processes in weathered and fissured zones of basement aquifers in Benin

Wednesday, 22 May 2019 11:15 (15 minutes)

Primary authors: KOTCHONI, D. O. Valerie (Université d'Abomey-Calavi/Institut National de l'Eau, Abomey-Calavi, Benin International Chair in Mathematical Physics and Applications (ICMPA –UNESCO CHAIR), Cotonou, Benin PROTOS, Cotonou, Benin); VOUILLAMOZ, Jean-Michel (IRD/UGA/CNRS/G-INP –UMR LTHE, Grenoble, France.); BOUKARI, Moussa (Université d'Abomey-Calavi/Institut National de l'Eau, Abomey-Calavi, Benin); LAWSON, F. M. A. (Université d'Abomey-Calavi/Institut National de l'Eau, Abomey-Calavi, Benin International Chair in Mathematical Physics and Applications (ICMPA –UNESCO CHAIR), Cotonou, Benin IRD/UGA/CNRS/G-INP –UMR LTHE, Grenoble, France); ADJOMAYI, Philippe (Direction Générale des Ressources en Eau, Cotonou, Benin)

Presenter: KOTCHONI, D. O. Valerie (Université d'Abomey-Calavi/Institut National de l'Eau, Abomey-Calavi, Benin International Chair in Mathematical Physics and Applications (ICMPA –UNESCO CHAIR), Cotonou, Benin PROTOS, Cotonou, Benin)

Session Classification: SESSION 3

Track Classification: Isotopes in Groundwater Chemistry and Water Pollution Research