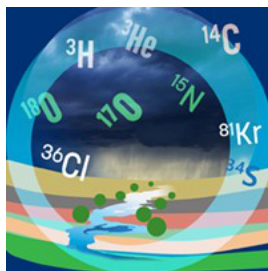


International Symposium on Isotope Hydrology: Advancing the  
Understanding of Water Cycle Processes CN-271



Contribution ID: 63

Type: Poster

## Identifying geochemical processes and recharge in Infra Cambrian and Continental Terminal zone of Burkina Faso and Mali: A combined hydrochemistry and water isotopes approaches

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

**Primary authors:** Mr KOUANDA, Bouraima (Ministry of Water and Sanitation of Burkina Faso/ Currently in internship position as a PhD candidate at 2iE); Dr TRABELSI, Rim (ENIS-LRAE); Prof. KOÏTA, Mahamadou (Laboratory of Water, Hydro-systems and Agriculture, International Institute for Water and Environmental Engineering); Prof. ZOUARI, Kamel (ENIS-LRAE); Mr COMPAORE, Nestor (Ministry of Water and Sanitation of Burkina Faso); Prof. KARAMBIRI, Harouna (Laboratory of Water, Hydro-systems and Agriculture, International Institute for Water and Environmental Engineering )

**Presenter:** Mr KOUANDA, Bouraima (Ministry of Water and Sanitation of Burkina Faso/ Currently in internship position as a PhD candidate at 2iE)

**Session Classification:** Poster Session 1

**Track Classification:** Isotopes in Groundwater Chemistry and Water Pollution Research