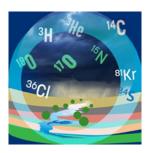
International Symposium on Isotope Hydrology: Advancing the Understanding of Water Cycle Processes CN-271



Contribution ID: 285 Type: Oral

Identifying anthropogenic from natural hydrocarbon contamination of aquifers using noble gas isotopes and other tracers

Monday, 20 May 2019 16:45 (30 minutes)

Primary authors: Mr BALLENTINE, Christopher John (University of Oxford); Mr BARRY, Peter; Mr BYRNE,

David

Presenter: Mr BALLENTINE, Christopher John (University of Oxford)

Session Classification: SESSION 1

Track Classification: Isotopes in Groundwater Chemistry and Water Pollution Research