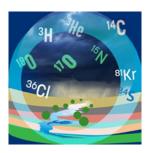
International Symposium on Isotope Hydrology: Advancing the Understanding of Water Cycle Processes CN-271



Contribution ID: 177 Type: Poster

The IAEA Coordinated Research Project on isotopes to study nitrogen pollution and eutrophication of rivers and lakes

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

Primary authors: Dr MATIATOS, Ioannis (International Atomic Energy Agency, Isotope Hydrology Section); WASSENAAR, Leonard (IAEA); DOUENCE, Cedric (IHL); Dr ALONSO-HERNANDEZ, Carlos (Centro de Estudios Ambientales de Cienfuegos); Prof. BOECKX, Pascal (Ghent University, Isotope Bioscience Laboratory); BOUCHAOU, Lhoussaine (Ibn Zohr University, Faculty of Sciences); EDIRISINGHE, Viraj (Atomic Energy Authority-Sri Lanka); Dr FADHULLAH, Widad (University Sains Malaysia); Dr FIANKO, Joseph Richmond (Department of Nuclear Sciences and Applications, School of Nuclear and Allied Sciences, University of Ghana/ Ghana Atomic Energy Commission); GOODDY, Daren (British Geological Survey); Dr KAZAKIS, Nerantzis (Aristotle University of Thessaloniki, School of Geology); Dr LI, Siliang (Institute of Surface-Earth System Science, Tianjin University); Prof. MICHALSKI, Greg (Purdue University); Dr MONTORY, Monica (University of Concepcion, Department of Water Resources); Dr ROMANELLI, Asuncion (CONICET - Universidad Nacional de Mar del Plata); SACCHI, Elisa (University of Pavia, Italy); Prof. SANYAL, Prasanta (Indian Institute of Science Education and Research Kolkata); Dr TAMOOH, Fredrick (Kenyatta University); TRINH, Anh Duc (Institute of Chemistry, Vietnam Academy of Science and Technology); Dr VENKITESWARAN, Jason (Wilfrid Laurier University, Department of Geography and Environmental Studies,); Dr WELTI, Nina (University of Eastern Finland and CSIRO Agriculture and Food)

Presenter: Dr MATIATOS, Ioannis (International Atomic Energy Agency, Isotope Hydrology Section)

Session Classification: Poster Session 1

Track Classification: Isotopes in Groundwater Chemistry and Water Pollution Research