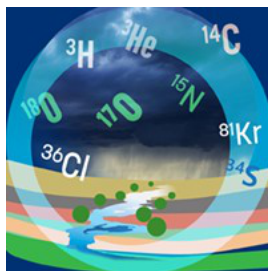


International Symposium on Isotope Hydrology: Advancing the
Understanding of Water Cycle Processes CN-271



Contribution ID: 104

Type: Poster

Improving water quality in vulnerable and shallow aquifers under two intensive fruit and vegetable production

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

Primary authors: Mr CURK, Miha (University of Ljubljana, Biotechnical faculty, Jamnikarjeva 101, Ljubljana, Slovenia); Prof. ADU-GYAMFI, Joseph (VIC Department of Nuclear Sciences and Applications); Dr ZUPANC, Vesna (University of Ljubljana, Biotechnical faculty, Jamnikarjeva 101, Ljubljana, Slovenia); Dr BAKKOUR, Rani (TU München, Germany); Dr VRECA, Polona (Institute Jozef Stefan, Ljubljana, Slovenia); Dr CERAR, Sonja (Institute Jozef Stefan, Ljubljana, Slovenia)

Presenter: Mr CURK, Miha (University of Ljubljana, Biotechnical faculty, Jamnikarjeva 101, Ljubljana, Slovenia)

Session Classification: Poster Session 1

Track Classification: Isotopes in Groundwater Chemistry and Water Pollution Research