

Envira 2019

Monday, 9 September 2019

Parallel Session 2A - Don Giovanni 2-3, 2nd floor (14:00 - 16:00)

-Conveners: Matthias Laubenstein; Ingeborg Levin

time	[id] title	presenter
14:00	[122] Semi mechanistic modeling of the long term soil to grass transfer of 137Cs in French pastures	Dr BRIMO, Khaled
14:15	[171] Speciation of global fallout plutonium isotopes in natural soil particles and the implications for environmental tracing studies	Dr XU, Yihong
14:30	[76] Mass balances and transit times of artificial radionuclides transported from the Rhone River to the Mediterranean Sea	Dr ANTONELLI, Christelle
14:45	[90] Dispersion and ground deposition characteristics of radioactive material according to air mass classification for enhancing the preparedness to N/R emergencies	HERNANDEZ CEBALLOS, Miguel Angel
15:00	[26] Reconstruction of the impact to biota of former releases of alpha emitters in the Loire River	Mrs REYGROBELLET, Sophie
15:15	[211] Application of natural and artificial radionuclides for exploration of sedimentation in the lake Huko (West Caucasus)	KUZMENKOVA, Natalia
15:30	[196] Estimation of water seepage rate in the active crater lake system of Kusatsu-Shirane volcano, Japan, using radioactive cesium as a hydrological tracer	Prof. KIKAWADA, Yoshikazu
15:45	[302] Beryllium from 7th heaven	STEINMANN, Philipp