Envira 2019

Thursday, 12 September 2019

Parallel Session 7A - Don Giovanni 2-3, 2nd floor (11:30 - 13:00)

-Conveners: Stefano Nisi; Brit Salbu

time	[id] title	presenter
11:30	[161] Evaluation of the activity of the high activity particles in the intertidal beach region near the Sellafield nuclear facilities after long-term exposure.	Dr IOSJPE, Mikhail
11:45	[142] 129iodine in environmental samples: Analysis of river and sea water from the vicinity of the Sellafield reprocessing plant and insight into migration behaviour in the soil vadose zone	KÖHLER, Fabian
12:00	[93] Assessment of tritium levels in man in Lund, Sweden, prior to the start of operation of the European Spallation Source	Dr PÉDEHONTAA-HIAA, Guillaume
12:15	[202] Initial radioecological and environmental state of Lithuanian transboundary area before the start of the operation of the NPP in Belarus	Dr JEFANOVA, Olga
12:30	[34] Developing of the radioecological monitoring system of atmospheric air, terrestrial and freshwater ecosystems in the vicinity of Rooppur NPP (People's Republic of Bangladesh)	PANOV, Aleksei
12:45	[229] Characterization of Uranium Containing Particles Originating from the Dounreay Nuclear Reprocessing Facility	Mr BYRNES, Ian