

Envira 2019

Wednesday, 11 September 2019

Parallel Session 6A - Don Giovanni 2-3, 2nd floor (11:00 - 12:45)

-Conveners: Olivier Masson; Mihály Molnár

time	[id] title	presenter
11:00	[72] The Ruthenium-106 event, September-October 2017: A cold case	BOSSEW, Peter
11:15	[109] What was behind a mysterious Ru-106 contamination of European air observed in 2017?	MIETELSKI, Jerzy-Wojciech
11:30	[195] Nuclear Forensics around the Ruthenium-106 Release in Fall 2017 above Europe	ZOK, Dorian
11:45	[21] Impact of Saharan dust events on radionuclide levels in Monaco air, in the water column and in sediment cores of the northwestern Mediterranean Sea	PHAM, Mai Khanh
12:00	[253] Radiocarbon analysis of carbonaceous aerosols in Bratislava, Slovakia	Mr KONTUL, Ivan
12:15	[183] Correlations between ⁷ Be dry deposition and meteorological data	Dr UHLÁŘ, Radim
12:30	[8] A study on natural radioactivity accumulation and aerosol mean transit time from their area of origin to the Canadian Arctic region with monitoring data of both radon and thoron progeny	Dr ZHANG, Weihua