

Envira 2019

Monday, 9 September 2019

Parallel Session 2B - Donna Anna/Donna Elvira/Zerlina, 1st floor (14:00 - 16:00)

-Conveners: Gabriela Wallova; Viktor Jobbàgy

time	[id] title	presenter
14:00	[255] A new approach to detect of low counting rate using an ultra-low-background HPGe detector	NAGORNY, Serge
14:15	[70] Low-level measurements of environmental samples by gamma-ray spectrometry using well-type germanium detectors	Dr DE VISMES OTT, Anne
14:30	[130] Determination of radon leakage from sample container for gamma spectrometry measurement of Ra-226	LIM, Sooyeon
14:45	[280] Underwater in-situ gamma-ray spectrometry using medium and low resolution detection	Dr TSABARIS, Christos
15:00	[273] Continuous monitoring of submarine spring by means of gamma-ray spectrometry at Anavalos, Greece	Dr ELEFThERIOU, Georgios
15:15	[123] Preliminary study on the estimation of minimum detectable activity and the efficiency for real-time marine monitoring system	HAN, Seung Yeon
15:30	[206] Convenient and rapid measurement of radiostrontium in seawater	Dr OGATA, Yoshimune
15:45	[278] In soil radon anomalies and volcanic activity on Mt. Etna (Italy)	Prof. IMMÉ, Giuseppina