

Envira 2019

Friday, 13 September 2019

Parallel Session 9B - Donna Anna/Donna Elvira/Zerlina, 1st floor (11:00 - 12:30)

-Conveners: Gabriele Wallner; Mojmír Nĕmec

time	[id] title	presenter
11:00	[51] Evaluation of radiochemical analysis method for ^{210}Po and ^{210}Pb in seafood sample using interlaboratory comparison	Dr TSUTOMU, Miura
11:15	[16] Nanoscale Zero-valent Iron Encapsulated in Two-dimensional Titanium Carbides for Removal of Cr(VI): A model for radioactive metal-oxo adsorption	ZHAO, Pengxiang
11:30	[135] Caesium retention characteristics of KNiFC-PAN resin from river water	Dr HEGEDŰS, Miklós
11:45	[11] The separation of AmIII from CmIII with pyridine-type chromatographic material	YANG, Chu-Ting
12:00	[12] Phosphorylcholine compounds as chemosensors for recognition of UO_2^{2+} and selective adsorption of uranyl	Dr WEN, Jun
12:15	[10] Selectively Separation of Cerium(IV) by Sodium Bismuthate Nano-Sheets	WANG, Ning