

ICRM-LLRMT 2022

Friday, 6 May 2022

Radiochemistry - "E. Fermi" conference room (10:30 - 10:40)

-Conveners: Simon Jerome

time	[id] title	presenter
10:30	[59] Purification technique and radiopurity analyses of YCl ₃ for CLYC scintillation crystal growth	MARCHEGIANI, Francesca NISI, Stefano
10:30	[54] THE DETERMINATION OF AMERICIUM AND PLUTONIUM ISOTOPES IN ENVIRONMENTAL SAMPLES AND AIR FILTERS IN AUSTRIA	KADAN, Rainer
10:30	[104] ON THE APPLICATION OF AUTOMATED FUSION TO TOTAL DISSOLUTION OF DIFFERENT MATERIALS	VASILE, Mirela
10:30	[60] PRELIMINARY STUDY ON THE INFLUENCE OF FE AND NI CONCENTRATIONS ON THE QUANTIFICATION OF ⁵⁵ FE AND ⁶³ NI	Dr GANDOLFO, Giada

Radiochemistry - "E. Fermi" conference room (12:10 - 12:50)

-Conveners: Simon Jerome

time	[id] title	presenter
12:10	[26] AN INNOVATIVE METHOD FOR DETERMINATION OF URANIUM ISOTOPES IN SOILS BY ALPHA-SPECTROMETRY COUPLED WITH MICROTHENE-TOPO COLUMN	Dr JIA, Guogang
12:30	[73] DETERMINATION OF PO-210 IN DRINKING WATER WITH PLASTIC SCINTILLATION RESINS. DEVELOPMENT AND METHODS COMPARATIVE	TARANCÓN, Alex