## **ICRM-LLRMT 2022**

## Thursday, 5 May 2022

## Thematic Session 1: Studies of Climate Change - "E. Fermi" conference room (09:00 - 10:50)

-Conveners: Iolanda Osvath

time	[id] title	presenter
09:00	[10] Radionuclides in glaciers: a study of the Adamello ice core	DI STEFANO, Elena
	[14] Sequential analysis of ultra-trace levels of 3H, 137Cs, Pu and U radionuclides in ice samples	CORCHO, José
09:40	[121] The traceRadon project	RÖTTGER, Stefan
10:00	[71] LOW ACTIVITY RADON EMANATION SOURCES FOR GREENHOUSE GAS MITIGATION STRATEGIE	MAZÁNOVÁ, Monika
10:10	[120] Discussion	