



# International Workshop on future research program with the high power Cyclotron of SPES-LNL

Monday, 12 May 2025

**Third Session - Villi Room (17:20 - 18:20)**

-Conveners: Diego Bettoni		
time	[id] title	presenter
17:20	[79] High-precision tests of the Pauli Exclusion Principle in proton-nucleus interactions using the SPES Cyclotron	CURCEANU, Catalina Oana
17:40	[81] Higher Energy CROSSTEST	PAGANO, Emanuele Vincenzo
18:00	[75] Radiation protection benchmark to test nuclear models between a nucleon within energy range 20 and 200 MeV and a light nucleus (C, N, O)	PETIT, Michaël