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Joint ICTP-IAEA Advanced Workshop on Accelerator Mass Spectrometry Radiocarbon Dating for Heritage and Forensic Sciences | (smr 3839)

Wednesday 24 May 2023

University of Venice, San Basilio Campus, Aula 2B - Kastler Lecture Hall (AGH) (10:00-14:00)

time	title	presenter
10:00	Analytical validation of ¹⁴ C AMS methodologies for Forensics studies: the case of paper and bone fractions	FABIO MARZAIOLI
10:45	An integrated approach of AMS-IBA techniques for Cultural Heritage studies	LUCIO CALCAGNILE
11:30	Radiocarbon dating of Turin shroud	TIMOTHY JULL
12:15	The issue of dating historical buildings: our approach to measure the C-14 content in mortars and other materials from buildings	MARIAELENA FEDI
13:00	Case studies on radiocarbon dating in heritage science (Angkor temple)	EMMANUELLE DELQUE-KOLIC
13:45	Q&A	