

CosmoVerse@Bilbao 2026

Thursday 17 September 2026

Afternoon Session (Thursday) (14:00-17:25)

time	[id] title	presenter
14:00	[32] Can a slime mould help us with cosmological tensions?	Prof. SALZANO, Vincenzo
14:25	[85] The inertial mass density : Cosmology, Post-Newtonian Physics, and Galactic Kinematics	KATIRCI, Nihan
14:50	[90] Beyond $j=1$: Observational Constraints on Almost- Λ CDM Cosmologies	Sra. WORSLEY, Jess
15:15	[122] Coffee Break	
15:45	[42] Investigating Expansion-History Mismatch with Diverse Dark Energy Parametrization Frameworks	Dr. MUKHOPADHYAY, Upala
16:10	[25] Connecting Early Dark Energy to Late Dark Energy by the Diluting Matter Potential	GUENDELMAN, Eduardo
16:35	[69] An Agnostic Exploration of Novel Equation Structures for Dynamical Dark Energy	Dr. BRIFFA, Rebecca
17:00	[1] Primordial Black Holes as Cosmic Expansion Accelerators	DIALEKTOPOULOS, Konstantinos