

CosmoVerse@Bilbao 2026

Tuesday 15 September 2026

Afternoon Session (Tuesday) (14:10-17:30)

time	[id] title	presenter
14:10	[110] The Distance Network: a unified analysis of local H0 measurements	CASERTANO, Stefano
14:50	[40] Convergence in the value of H0 from Type Ia Supernovae	Prof. RUIZ-LAPUENTE, Pilar
15:15	[111] Coffee Break	
15:45	[58] Beyond LCDM with future surveys: Rubin LSST, SKAO and Simons Observatory	Dr. SARAF, Chandra Shekhar
16:10	[37] Wising up to CatWISE: using simulation-based inference to measure the cosmic dipole	OAYDA, Oliver
16:35	[8] Simulation-based tension quantification of the cosmic dipole anomaly	Sr. LAND-STRYKOWSKI, Mali
17:00	[26] Role of large-scale structures in cosmological evolution with multi-messenger signatures	Prof. MAJUMDAR, Archan S