

Fifth Workshop on Millimetre Astronomy in Italy

Wednesday, 14 June 2023

Cosmology, high-z Universe, galaxy clusters (09:00 - 10:30)

time	[id] title	presenter
09:00	[39] Andrea Ferrara - The Earliest Dusty Galaxies. Lessons from ALMA and JWST (Review Invited)	
09:30	[40] Roberto Decarli - The physics of the ISM in quasars at $z > 6$	
09:50	[41] Laura Sommovigo - Fast and Furious: the dust enrichment of the early Universe	
10:10	[42] Cecilia Bacchini - 3D modelling of the molecular gas kinematics in optically-selected jellyfish galaxies	

Cosmology, high-z Universe, galaxy clusters (16:10 - 17:30)

time	[id] title	presenter
16:10	[54] Claudia Di Cesare - Metal enrichment in the CGM around high-z merging galaxies	
16:30	[55] Eleonora Parlanti - Evidences for turbulent disk galaxies at $z > 5$	
16:50	[56] Luca Di Mascolo - Detection of forming intracluster gas in a galaxy protocluster at $z \sim 2.16$	
17:10	[57] Giovanni Gandolfi - At the frontiers of cosmic history: How ALMA and JWST Team Up to Confirm High-Redshift Galaxy Candidates	