

Observing the Universe at millimetre wavelengths

mercredi 28 juin 2023

Wednesday P2 - Room 9 (13:50 - 16:00)

-Présidents de session: Juan Francisco Macias-Perez

time	[id] title	presenter
13:50	[23] Constraining the mass and redshift evolution of the hydrostatic mass bias using the gas mass fraction in galaxy clusters	WICKER, Raphaël
14:10	[31] Probing the Ionized Gas Thermodynamics in unWISE Galaxies with the Sunyaev-Zel'dovich Effect	KUSIAK, Aleksandra
14:30	[24] An ALMA+ACA+ACT view on the z=2 galaxy cluster, XLSSC 122	VAN MARREWIJK, Joshiwa
14:50	[56] Characterizing new low-z clusters with the CEREAL sample	WHITE, Laurel
15:10	[29] Detection of forming intracluster gas in a galaxy protocluster at z~2.16	DI MASCOLO, Luca
15:30	[26] A HST dark galaxy merger at z~1 revealed by ALMA	LANGAN, Ivanna

Wednesday P2 - Room 9 (16:30 - 17:30)

-Présidents de session: Carsten Kramer

time	[id] title	presenter
16:30	[62] Stellar and dust emission profiles of IMEGIN galaxies	NERSESIAN, Angelos
16:50	[39] Binary nature of supernovae type Ic revealed by molecular gas observations of nearby galaxies	MICHAŁOWSKI, Michał
17:10	[10] ICED: IAS/CEA Evolution of Dust in Nearby Galaxies	PANTONI, Lara