



# Cosmology 2023 in Miramare

## Monday, 28 August 2023

**Virtual only posters (ignore time) - Main Auditorium (21:35 - 23:00)**

[id] title	presenter	board
<b>[2] A larger value for the Hubble constant by an evolving gravitational constant within unconventional supersymmetric models</b>	ALVAREZ, Pedro	
<b>[3] Radio-frequency searches for WIMPs with MeerKAT</b>	LAVIS, Natasha	
<b>[4] Ultralight boson fields and structure formation in the universe</b>	UREÑA-LÓPEZ, Luis	
<b>[5] Non-Gaussianity in rapid-turn multi-field inflation</b>	IARYGINA, Oksana	
<b>[6] Lensing of Gravitational Waves in modified gravity theory</b>	SHARMA, Vipin kumar	
<b>[8] Scalar Field Dark Matter with a quartic self-interaction potential</b>	ROMÁN HERRERA, Johnatan Osvaldo	
<b>[91] The shape of dark matter halos of galaxies derived from HI observations</b>	DAS, Mousumi	
<b>[156] A new pairwise estimator for the <math>\gamma</math>-type polarised kinetic Sunyaev Zeldovich effect from galaxy clusters</b>	GON, Aritra Kumar	
<b>[58] Bubbles associated with protoclusters at the time of reionisation.</b>	INFANTE, Polo	
<b>[67] CSFD: A More Accurate Galactic Dust Map with Minimal Extragalactic Contamination</b>	CHIANG, Yi-Kuan	
<b>[120] Chaotic scalar fields as a model of dark energy in a generalized entropy setting</b>	BECK, Christian	
<b>[159] Dynamics of Disk and Elliptical Galaxies in Refracted Gravity</b>	CESARE, Valentina	