

Preparing the open call for second-generation surveys with the JST250 at the OAJ

(2-3 June 2026)

Program

All times are given in Teruel local time (CEST)

Tuesday 2 June	Wednesday 3 June
9:00-09:15 Welcome/opening. Javier Cenarro. 9:15-9:30 Observatorio Astrofisico de Javalambre. Antonio Marín-Franch. 9:30-9:45 Scientific highlights in J-PAS and miniJPAS. Silvia Bonoli . 9:45-10:10 Observatory Data Processing. Héctor Vázquez Ramió. 10:10-10:30 Data delivered & Data access. Tamara Civera.	9:00-09:25 Observing the ET Field with JST250. Yang Huang. <u>Galaxy evolution</u> 9:25-9:50 JST250/JPCam – EDF-N COsmic noon Survey (J-ECOS). Jiang-Tao Li. 9:50-10:15 Constraining the Late-Time Build-Up of Cluster ETGs from $z \approx 1$ to 0.2 via UV-Sensitive Young Stellar Components. Alexandre Vazdekis Vazdekis. 10:15-10:40 JPCam studies in the Virgo-A subcluster. Luis Diaz-Garcia. 10:40-11:05 CATARSIS-J: Cluster Analysis with TARgeted Spectroscopic and Imaging Surveys in the J-PAS Era. P. Sánchez-Blázquez.
10:30-11:00 Coffee break	11:05-11:35 Coffee break
11:00-12:00 JPCam future call for proposals, observing strategies and tools. Javier Zaragoza-Cardiel 12:00-12:15 The J-PAS Observing Strategy: Hard-Won Lessons and Free Tips. Alessandro Ederoclite. <u>Solar system & Time domain</u> 12:15-12:40 An AI-Assisted Unfiltered Time-Domain Survey with JST250. Alessandro Ederoclite. 12:40-13:05 J-FAST: A Legacy Survey of Fast Optical Transients with JST250/JPCam. Alberto J. Castro-Tirado. 13:05-13:30 J-ARRAS: near-UV spectrophotometry of Solar System small bodies with the T250/JPCam. David Morate	11:35-12:00 The JACGALS (J-PAS Analysis of Cavity Galaxies Legacy Survey) project. Maria del Carmen Argudo-Fernández. 12:00-12:25 The J-PAS view of the Hercules Supercluster. Stefano Zarattini. <u>Solar system & Time domain</u> 12:25-12:50 Multi-epoch Observational Search for Slow-moving objects. Jose David Balseca Cisneros. 12:50-13:15 TORICO: A JST250 Deep Twilight Survey for Interior-Earth Objects. Toni Santana-Ros. 13:15-14:00 Discussion & Questions
13:30-15:30 Lunch	14:00 End of the meeting
<u>Stellar physics</u> 15:30-15:55 J-ATLAS: Javalambre Andromeda and Triangulum Legacy Astrophysical Survey. Andrés del Pino Molina & Borja Anguiano. 15:55-16:20 J-GAPS: A Legacy Multi-filter Survey of the Galactic Anticentre with JST250/JPCam. Jairo Alzate Trujillo. 16:20-16:45 MACS-14: Massive Anticenter Cosmic Survey in 14 Filters. Marcelo Borges Fernandes.	
16:45-17:15 Coffee break	
17:15-18:00 Plan your project with JPCam observing tools. Javier Zaragoza-Cardiel.	