



Scientific Program

MONDAY 2nd OCTOBER

09:00 – 10:00	Registration desk open
10:00 – 10:30	Welcome
10:30 – 11:00	Institutional Opening
11:00 – 11:30	<i>Coffee break</i>
11:30 – 12:00	Antonio Marín-Franch: “Observatorio Astrofísico de Javalambre”
12:00 – 12:30	David Cristóbal / Jesús Varela: “Data processing and calibration”
12:30 – 13:00	Raúl Angulo: “J-PLUS Early Data Release”
13:00 – 13:30	Tamara Civera: “J-PLUS Web portal”
13:30 – 15:30	<i>Lunch</i>
15:30 – 15:50	Vinicius Placco: “Identification of Carbon-Enhanced Metal-Poor Stars with J-PLUS Photometry”
15:50 – 16:10	Devin Whitten: “Stellar Parameter Determination with J-PLUS using Artificial Neural Networks”
16:10 – 16:30	Enrique Solano: “Identification of ultracool dwarfs using J-PLUS data and the Virtual Observatory”
16:30 – 16:50	José A. Caballero: “M, L and T dwarfs in the J-PLUS Survey”
16:50 – 17:10	Charles José Bonatto: “Wide field multi band study of Galactic globular clusters: multiple stellar populations in the Giant Branches of M15 with JPLUS SV data”
17:10 – 17:30	Carlos López-Sanjuan: “J-PLUS EDR: Morphological classification of compact and extended sources by PDF analysis”

17:30 – 18:00	<i>Coffee break</i>
18:00 – 18:20	Minia Manteiga: “GUASOM analysis of the ALHAMBRA survey”
18:20 – 18:40	Ginevra Favole: “Modeling the clustering properties of emission line galaxies in new-generation spectroscopic surveys”
18:40 – 19:00	Emilio Alfaro: “J-PLUS photometry in eight colors of the stellar association Cygnus OB2”
20:30	Social dinner, Restaurante Venecia

TUESDAY 3rd OCTOBER

09:30 – 11:00	Javier Hernández: “J-PLUS data access tutorial”
11:00 – 11:30	<i>Coffee break</i>
11:30 – 12:00	Josep Manel Carrasco: “Gaia/J-PLUS synergies”
12:00 – 12:30	J. Alfonso L. Aguerri: “Synergies between WEAVE and J-PLUS surveys”
12:30 – 13:00	Carlos Allende Prieto: “An update on the Pristine Survey”
13:00 – 13:30	Jesús Maíz Apellániz: “The GALANTE survey”
13:30 – 15:30	<i>Lunch</i>
15:30 – 15:50	Alexandre Vazdekis: “The UV spectral window: new means to constrain the stellar populations of early-type galaxies”
15:50 – 16:10	Izaskun San Román: “J-PLUS: 2-D analysis of stellar populations with the early-data release”
16:10 – 16:30	Rafael Logroño-García: “H α measurements with J-PLUS”
16:30 – 16:50	Daniele Spinoso: “ $z \sim 2$ Lyman-alpha emitters in J-PLUS EDR”
16:50 – 17:10	David Izquierdo: “Mock galaxy lightcones with emission lines for J-PLUS”
17:10 – 17:40	<i>Coffee break</i>
17:40 – 19:00	Discussion session