

Day	Times SP	Times BR	Times Beijing	Contribution	Speaker	SWG	Remote	Chair
Monday	14.30--			Registration				
Monday	15.00--	11.00--	22.00--	Welcome	IAA Directorate: Olga Muñoz			Rosa González Delgado
	15.10--15.25	11.10--11.25	22.10--	Opening: Brief introduction to OAJ and J-PAS	Toni Marín			Rosa González Delgado
	15.25--15.30	11.25--11.30	22.25--	Opening	J-PAS PI: Silvia Bonoli y Renato Dupke	YES		Rosa González Delgado
	15.30--16.00	11.30--12.00	22.30--	J-PAS observations summary	Javier Zaragoza	CEFA	YES	Toni Marín
	16.00--17.00	12.00--13.00	23.00--	Discussion: Observing strategy — status and optimizations	Toni, Javier, Carlos HM, Luis, A. Cuesta			Toni Marín
	17.00-17.30	13.00-13.30	00.00	Coffee break				
	17.30--18.00	13.30--14.00		Updates and data processing prospects for the next IDR	Hector Vázquez	CEFA	YES	Toni Marín
	18.00--18.30	14.00--14.30		Exploring the J-PAS Data Archive: The CEFA Catalogues Portal and Data Products	Tamara Civera	CEFA	YES	Toni Marín
	18.30--19.30	14.30--15.30		Discussion: Next IDR: data requirements and catalogues	Renato, Hector, Tamara			Toni Marín
	19.30--20.00	15.30--16.00		Discussion: PSF	Art, Paula, Fabricio, Eduardo			Toni Marín
Tuesday	12.00--12.15	8.00--8.15	19.00--19.15	J-PAS and PFS surveys in the era of dark energy and neutrino mass measurements	Fuxing Qin,Yuting Wang,Gong-Bo Zhao	Theory	YES	Antonio Cuesta
	12.20--12.35	8.20--8.35	19.20--	J-PAS: forecast on the primordial power spectrum reconstruction	Guillermo Martínez-Somonte et al	Theory		Antonio Cuesta
	12.40--12.55	8.40--8.55	19.40--	White dwarfs as a benchmark for absolute photometric calibration	Carlos López SanJuan	DAVA	YES	Antonio Cuesta
	13.00--13.15	9.00--9.15	20.00--	First tests on systematics in J-PAS IDR	Carlos Hernández Montegudo	DAVA	YES	Antonio Cuesta
	13.20--13.35	9.20--9.35	20.20--	Source classification for J-PAS	Valerio Marra	DAVA	YES	Antonio Cuesta
	13.40--13.55	9.40--9.55	20.40--	Constructing a STAR-GALAXY-QSO value-added catalog for J-PAS IDR	Lillanne Nakazono, Raul Abramo	DAVA	YES	Antonio Cuesta
	14.00--15.00	10.00--11.00	21.00--	Lunch break				
	15.00--15.15	11.00--11.15	22.00--	Machine Learning for Separation of Galaxies and Point Sources in J-PAS	P. Lopes, C.A. Ruvlaro de Oliveira	DAVA		Pepe Vilchez
	15.20--15.35	11.20--11.35	22.20--	Pixel-Level Galaxy Segmentation for Wide-Field Surveys	Rafael S. de Souza	DAVA	YES	Pepe Vilchez
	15.40--15.55	11.40--11.55	22.40--	TOP2 - Bayesian redshift code for J-PAS	Jaun Laur, Elmo Tempel, Antti Tamm	Photo-z		Pepe Vilchez
	16.00--16.15	12.00--12.15	23.00--	Juicy new photo-z for J-PLUS DR4 with LePhare and LeMoNNADE	Antonio Hernán Caballero	Photo-z		Pepe Vilchez
	16.20--17.00	12.20--13.00	23.20--	Discussion: Minimum area required with full narrow-band coverage	Rosa, Andrés del Pino, Alexis			
	17.00--17.30	13.00--13.30	00.00--	Coffee break				
	17.30--17.45	13.30--13.45		Update on IDR Validation through Galaxy Stellar Population Analysis	Rosa M. González Delgado, et al	DAVA		Andrés del Pino
	17.50-18.05	13.50--14.10		Galaxy group and cluster characterization using J-PAS/IDR2	Lia Doubrawa, et al.	Clusters		Andrés del Pino
	18.10--18.25	14.10--14.25		Probing Cluster Interactions through X-ray Thermodynamic Maps: The Abell 2199 Complex in the Hercules Supercluster	Patrick Prado-Santos, Renato A. Dupke	Clusters	YES	Andrés del Pino
	18.30--18.45	14.30--14.45		Tracing cosmic connections: the alignment between galaxy clusters and filaments	Zarattini, S., Aguerri, J. A. L.	LSS/Cluster	YES	Andrés del Pino
	18.50--19.20	14.50--15.20		Discussion: Surface brightness limits of J-PAS	Yoli Jiménez, Paulo Lopes			
Wednesday	12.00--12.15	8.00--8.15	19.00--19.15	Unveiling the small-scale web around galaxies with miniJPAS and DES: the role of local connectivity in star formation	D. Galárraga-Espínosa, et al.	LSS/Galaxies	YES	Yoli Jiménez
	12.20--12.35	8.20--8.35	19.20--	Evolution of the stellar content of J-PAS galaxies: first characterisation and limitations	Luis A. Díaz-García, et al	Galaxies		Yoli Jiménez
	12.40--12.55	8.40--8.55	19.40--	The properties of spatially resolved galaxies with J-PAS	Rodríguez-Martín, Julio E. et al.	Galaxies		Yoli Jiménez
	13.00--13.15	9.00--9.15	20.00--	A foundation model for the SED of galaxies, QSO and stars in the J-PAS survey	Ginés Martínez Solaeche, et al.	Galaxies		Yoli Jiménez
	13.20--13.35	9.20--9.35	20.20--	The J-PAS Survey: The environmental effect of cosmic voids on galaxy properties	Jad Mansour	Galaxies	YES	Yoli Jiménez
	13.40--13.55	9.40--9.55	20.40--	The role of low-density environment and void-centric distance in the evolution of galaxies	Ana Conrado et al.	Galaxies		Yoli Jiménez
	14.00--15.00	10.00--11.00	21.00--22.00	Lunch break				
	15.00--15.15	11.00--11.15	22.00--	Extreme emission line galaxies in J-PLUS: spectroscopic analysis and beyond	A. Lumbreras-Calle, J.A. et al	Galaxies		Antonio Hernán
	15.20--15.35	11.20--11.35	22.20--	J-PAS: First Identification, Physical Properties and Ionization Efficiency of Extreme Emission Line Galaxies	A.Gimenez-Alcazar, R. Amorin, et al.	Galaxies		Antonio Hernán
	15.40--15.55	11.40--11.55	22.40--	EELGs in J-PAS: searching for companion galaxies	Mauro González-Otero, et al	Galaxies		Antonio Hernán
	16.00--16.15	12.00--12.15	23.00--	Discovery of a Giant Ly α Nebula in the J-PAS Survey: Powered by a Quasar Pair	P. T. Rahna, M. Akhlaghi, et al	Galaxies		Antonio Hernán
	16.20--16.35	12.20--12.35	23.20--	JOLINE: A value-added catalogue of emission-line fluxes for star-forming galaxies and AGN in J-PAS surveys	J.A. Fernández-Ontiveros, et al.	Galaxies		Antonio Hernán
	16.40--16.55	12.40--12.55	23.40--	HERTZ: Exploring Optical-Radio Synergies from J-PLUS to J-PAS	David Fernández Gil, J et al.	Galaxies		Antonio Hernán
	17.00--17.30	13.00--13.30	00.00--	Coffee break				
	17.30--17.45	13.30--13.45		Spatially resolved analysis of stellar populations and emission lines properties in the M101 and M51 galaxy groups	Julia Thainé-Batista et al.	Galaxies	YES	Luis Díaz García
	17.50--18.05	13.50--14.05		Evolution of galaxy morphologies with redshift, mass and environment	Arianna Cortesi.	Galaxies	YES	Luis Díaz García
	18.10--18.25	14.10--14.25		Recovering the morphology-density relation in the Hercules supercluster using J-PAS multi wavelengths data	Beatriz Sá Rêgo de Souza,	Galaxies	YES	Luis Díaz García
	18.30--18.45	14.30--14.45		Non-parametric Decomposition of Morphological Structures in Disc Galaxies	André Almeida Trowello, et al	RSP/Galaxies	YES	Luis Díaz García
	18.60--19.05	14.50--15.05		J-ATLAS	Borja Augaño	RSP/Legacy		Luis Díaz García
	19.10--20.0	15.10--16.0		Discussion: Legacy surveys	Luis Díaz Andrés del Pino, Chema			
Thursday	12.00--12.15	8.00--8.15	19.00--	Foundation Models, J-PLUS DR4, and stellar parameters for more than 10 Million star	Andrés del Pino	RSP		Alvaro Candal
	12.20--12.35	8.20--8.35	19.20--	J-PLUS insights into Milky Way Star-formation history	Jairo Alzate, Andrés del Pino, et al	RSP		Alvaro Candal
	12.40--12.55	8.40--8.55	19.40--	Stellar parameters for millions of stars via PCA and J-PLUS photometry	Adrián Hidalgo, Andrés del Pino, et al	RSP		Alvaro Candal
	13.00--13.15	9.00--9.15	20.00--	The Stellar Content of J-PAS IDR202406	A. Ederoclite, ET AL.	RSP	YES	Alvaro Candal
	13.20--13.35	9.20--9.35	20.20--	A Semi-Supervised Machine Learning Approach to Identify Spectral Energy Distribution Outliers: Application to the J-PAS data	Fredi Quispe Huaynasi	RSP	YES	Alvaro Candal
	13.40--13.55	9.40--9.66	20.40--	Globular Cluster Systems in Late-Type Galaxies: From J-PLUS to J-PAS	Pedro Santos-Lopes, Pedro Floriano, et al	RSP	YES	Rosa González Delgado
	14.00--14.30	10.00--10.30	21.00--	Coffee-lunch break				
	14.30--14.45	10.30--10.45	21.30--	Estimation of atmospheric parameters using JPAS photometry to single stars	John F. Aguilar, Patricia Cruz, et al.	RSP	YES	Rosa González Delgado
	14.50--15.05	10.50--11.05	21.50	QSO-WEAVE survey	Matt Pieri, Raul Abramo, Silvia			Rosa González Delgado
	15.10--15.50	11.10--11.50	22.10--	Summary and Conclusions	Renato Dupke & Silvia Bonoli			Rosa González Delgado