



More than 70 J-attendees		
Contributions	Legend	Demographics
DR2 and Value added catalogues	DR2	6
Solar System	SS	2
Milky Way	MW	12
Nearby Universe	NU	8
Cosmology	COS	1
T80 Legacy Surveys	T80	2
TOTAL :		31

3rd November 2020					
Time (CET)	Time (BRT)	Title	Speaker	Project ID	Topic
J-PLUS DR2 and Value Added Catalogues					
17:00	13:00	Welcome and publication summary	Pls		
17:15	13:15	Updates in J-PLUS DR2 data processing	J. Varela (CEFCA)		DR2
17:30	13:30	J-PLUS catalogue web portal : new features in data access	T. Civera (CEFCA)		DR2
17:45	13:45	J-PLUS photometric calibration : implementation of the metallicity-dependent stellar locus	C. López-Sanjuan (CEFCA)	20000050	DR2
18:00	14:00	Star/Galaxy/QSO classification	V. Marra (Federal University of Espírito Santo)	18000041	DR2
18:15	14:15	Variability of DR2 sources	A. Ederoclite (IAG/USP)	20000057	DR2
18:30	14:30	COFFE BREAK (30 min)			
Milky Way					
19:00	15:00	RR Lyrae : detection and spectral variation with phase	H. Vázquez Ramió (CEFCA)	18000037 20000060	MW
19:15	15:15	PNe and symbiotics in the Galactic halo and nearby galaxies	D. R. Gonçalves (Observatório do Valongo / UFRJ)	20000056	MW
19:30	15:30	White dwarfs in J-PLUS DR2	C. López-Sanjuan (CEFCA)	19000044 20000048 20000049	MW
19:45	15:45	FAST UPDATES (5min) : Blue stars, BHB, Extragalactic globular clusters	M. Borges, A. Dominguez, A. Chies (ON, CEFCA, UFRGS)	16000008, 20000059, 20000053, 20000054	MW, MW, NU
4th November 2020					
Time (CET)	Time (BRT)	Title	Speaker	Project ID	Topic
Milky Way					
17:00	13:00	Photometric calibration of the J-PLUS data with the stellar color regression method	H. Yuan (Beijing Normal University)		DR2
17:15	13:15	Stellar Parameters, C, N, Mg, Ca and [a/Fe] Abundances of One Million Stars from J-PLUS DR1 Photometry	Y. Lin (Beijing Normal University)	20000061	MW
17:30	13:30	Search for Very Metal-Poor Stars	A. Galarza (ON)	20000046	MW
17:45	13:45	Cataclysmic Variables	A. Ederoclite (IAG/USP)	16000012 16000013	MW
T80 Legacy Surveys					
18:00	14:00	GALANTE: photometric survey of O+B+WR stars in the Galactic Plane. Calibration of GALANTE & J-PLUS filters with our prototype fields	G. Holgado (CAB/INTA/CSIC)		T80
18:15	14:15	J-VAR	H. Vázquez Ramió (CEFCA)		T80
18:30	14:30	COFFE BREAK (30 min)			
Nearby Universe : Emission lines					
19:00	15:00	Supernova environments	R. González Díaz (UGR)	16000016	NU
19:15	15:15	The Star Formation Main Sequence and Rate Density at d < 75 Mpc	G. Vilella Rojo (CEFCA)	16000010	NU
19:30	15:30	Dependence of the global and resolved star formation main sequence on morphology	R. Logroño-García (CEFCA)	16000018, 16000019	NU
19:45	15:45	Extreme [OIII] emitters: blueberry and extremely metal-poor galaxies	A. Lumbreras (CEFCA)	20000055	NU
5th November 2020					
Time (CET)	Time (BRT)	Title	Speaker	Project ID	Topic
Cosmology					
17:00	13:00	A first, tomographic look at the clustering of J-PLUS DR2	C. Hernández-Monteagudo (IAC)	16000003	COS
Nearby Universe : Stellar populations					
17:15	13:15	J-PLUS as a tool to study the environmental effects on the SFH and stellar population properties	J. E. Rodríguez Martín (IAA/CSIC)	17000028	NU
17:30	13:30	Analysis of the integrated stellar population properties of galaxies	L. A. Díaz-García (IAA/CSIC)	20000051, 17000027	NU
Solar System					
17:45	13:45	A first glimpse at spectrophotometry of asteroids - The MOOJa catalog	D. Morate (IAC)	19000043	SS
18:00	14:00	FAST UPDATES (5min) : Kepler stars, Solar Analogues, Stars using VO	L. Ghezzi, J. Carvano, A. Ederoclite (OV/UFRJ, ON, IAG/USP)	20000047, 20000045, 20000058	MW, SS, MW
18:15	14:15	FAST UPDATES (5min): Halo dwarf galaxies, galaxy clusters, stellar parameters	D. Martínez-Delgado, M. Matturi, C. Allende (IAA/CSIC, Heidelberg University, IAC)	16000017, 16000007	MW, NU, MW
18:30	14:30	COFFE BREAK (30 min)			
19:00	15:00	Updates in publication policy	Pls		
19:15	15:15	Public J-PLUS DR2	Pls		