	Lunes, 2 Junio		**Martes, 3 Junio**		**Miércoles, 4 Junio**	
	Topic	Talks	Topic	Talk	Topic	Talk
10:00 - 11:30			**Sesion 2b.** On the possible extreme ionising conditions in high-redshift (z>10) galaxies: AGN or very dense star formation?	Exploring the new JWST data: Strengths, limitations, and synergies with Estallidos project. **Sandra Zamora**	**Sesion 5.** Comparing with data from different surveys: systematics, astrometry, flux calibration, ...	MaNGA flux inconsistencies: the Good, the Bad and the Ugly. **Asier Castrillo**
11:30 - 12:00			**Coffee break**		**Coffee break**	
12:00 -14:00			**Sesion 3.** Can we derive safely a mass - metallicity relation for high-redshift galaxies	Examining the lowest metallicity MZR and max chemical abundance in SF Galaxies. **Pepe Vilchez**	**Sesion6.** On the application of "strong-line diagnostics" in galaxies at moderate/high redshift	Strong-Line Sulphur Abundances in MaNGA: Insights from HII-CHI-mistry and DIG-Corrected Diagnostics. **Enrique Pérez**
				Revisiting the local relations: an heterogeneous yet consistent approach. **Borja Perez Díaz**	**Conclusiones**	**Ángeles Díaz, Pepe Vílchez**
14:00 - 16:00			**Comida**		**Comida**	
16:00 - 16:30			**Sesion 4.** Local expected analogs of primordial galaxies	Chemical abundances with XTREM-20k: An unprecedented sample of z<1 analogs to high-z galaxies. **Ricardo Amorín**		
16:30 - 18:00	**Introduction**	**Casiana Muñoz**				
	Sesion 1. Sharing information, defining methodologies and homogenizing data analysis	**Ángeles Díaz**		Comparing early galaxies to local analogs: What works and what (apparently) does not. **Alejandro Lumbreras**		
18:00 - 18:30	**Coffee break**		**Coffee break**			
18:30 - 20:00	**Sesion 2a.** On the possible extreme ionising conditions in high-redshift (z>10) galaxies: AGN or very dense star formation?	Abundance calibrations at low metallicity and z~>1.0. **Ángeles Díaz**	**Sesion 4.** Cont	Insights from Resolved Low-z Lyman Continuum Emitters with MEGARA. **Antonio Giménez**		
				Mrk709. **Jorge Iglesias**		

LUNES, 2 JUNIO

16:30-17:00.
Introduction. Casiana Muñoz

17:00-18:00.
Sesion 1. Sharing information, defining methodologies and homogenizing data analysis. Ángeles Díaz

18:30-20:00.
Session 2a. On the possible extreme ionising conditions in high-redshift (z>10) galaxies: AGN or very dense star formation?

- Abundance calibrations at low metallicity and z~>1.0. Ángeles Díaz

MARTES, 3 JUNIO

10:00-11:30.
Sesion 2b. On the possible extreme ionising conditions in high-redshift (z>10) galaxies: AGN or very dense star formation?

• Exploring the new JWST data: Strengths, limitations, and synergies with Estallidos project. Sandra Zamora

12:00-14:00.
Sesion 3. Can we derive safely a mass - metallicity relation for high-redshift galaxies.

• Examining the lowest metallicity MZR and max chemical abundance in SF Galaxies. Pepe Vilchez

• Revisiting the local relations: an heterogeneous yet consistent approach. Borja Perez Díaz

16:00-20:00.
Sesion 4. Local expected analogs of primordial galaxies

• Chemical abundances with XTREM-20k: An unprecedented sample of z<1 analogs to high-z galaxies. Ricardo Amorín

• Comparing early galaxies to local analogs: What works and what (apparently) does not. Alejandro Lumbreras

• Insights from Resolved Low-z Lyman Continuum Emitters with MEGARA. Antonio Giménez

• Mrk709. Jorge Iglesias

MIERCOLES, 4 JUNIO

10:00-11:30.
Sesion 5. Comparing with data from different surveys: systematics, astrometry, flux calibration, ...

• MaNGA flux inconsistencies: the Good, the Bad and the Ugly. Asier Castrillo

12:00-13:30.
Sesion 6. On the application of "strong-line diagnostics" in galaxies at moderate/high redshift

• Strong-Line Sulphur Abundances in MaNGA: Insights from HII-CHI-mistry and DIG-Corrected Diagnostics. Enrique Pérez

13:30-14:00.
Conclusions. Ángeles Díaz, Pepe Vílchez