

X Reunión Científica de la Sociedad Española de Astronomía

HORARIOS DE GALAXIAS Y COSMOLOGÍA:

SESIÓN C1	LUNES	DE 15:30 A 17:20	Moderador: Eduard Salvador
15:30 - 15:50	C	Javier Navarro González	Fully cosmological virtual galaxies from MASCLET
15:50 - 16:10	C	José Oñorbe Bernis	Feedback from massive stars in dwarf galaxy formation
16:10 - 16:30	C	Julia Campa	Measuring the scatter in the mass richness relation using the correlation function of galaxy cluster
16:30 - 16:50	C	Susana Planelles Mira	Cosmological shock waves
16:50 - 17:20	I	Rosa Domínguez	Galaxy Formation and Evolution in a Cosmological Context: Some News from Self-Consistent Hydrodynamical Simulations

SESIÓN C2	LUNES	DE 17:50 A 19:30	Moderadora: Isabel Márquez
17:50 - 18:10	C	José Sabater Montes	Entorno, interacción y sus efectos sobre la actividad nuclear en una muestra de 300.000 galaxias
18:10 - 18:30	C	Omaira Gonzalez Martín	The AGN inner parts seen at MIR wavelengths
18:30 - 18:50	C	Jacobo Ebrero Carrero	AGN winds as probes of cosmic feedback: the case of Mrk 509
18:50 - 19:10	C	Silvia Mateos Ibáñez	The Bright Ultra-hard XMM-Newton Survey: WISE-MIR selection of luminous AGN
19:10 - 19:30	C	Pol Martí Sanahuja	Photo-z Study for the PAU@WHT Survey

SESIÓN C3	MARTES	DE 9:00 a 11:00	Moderador: Pablo Pérez González
09:00 - 09:30	I	Almudena Alonso	Star formation and AGN activity in local Luminous Infrared Galaxies
09:30 - 09:50	C	Miguel Sánchez Portal	SAFIR: testing the AGN and starburst activity with the Herschel Space Observatory
09:50 - 10:10	C	Cristina Ramos Almeida	Probing nuclear activity versus star formation at $z \sim 0.8$ using near-IR multislit spectroscopy
10:10 - 10:40	I	Eduard Salvador	Halos de materia oscura y fluctuaciones primordiales de densidad
10:40 - 11:00	P	1ª SESIÓN DE PÓSTERES	Coordina Vicent Quilis

SESIÓN C4	MARTES	DE 15:30 A 17:20	Moderador: Ignacio Trujillo
15:30 - 15:50	C	Iván Agudo	Discerning the location of the gamma-ray emission region in blazars from multimessenger observations
16:00 - 16:20	C	Johan H. Knapen	Secular evolution in disk galaxies
16:20 - 16:40	C	Marja Kristin Seidel	Constraints on secular evolution in unbarred spiral galaxies: understanding bulge and disk formation
16:40 - 17:00	C	Patricia Sánchez-Blázquez	Quantifying the mixing due to bars
17:00 - 17:20	C	Isabel Pérez Martín	Evolución de las barras en galaxias de disco: cambios estructurales en los últimos 7 Gyr

SESIÓN C5	MARTES	DE 17:50 A 19:30	Moderadora: Elena Ricciardelli
17:50 - 18:10	C	Raúl Cacho Martínez	Impact of gas flows on the metallicity of barred galaxies

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18:10 - 18:30	C	Ruber García Benito	The star formation history of galaxies spatially resolved: CALIFA perspective
18:30 - 18:50	C	Tomás Ruiz Lara	Poblaciones estelares en las partes externas de las galaxias espirales con datos IFU de CALIFA
18:50 - 19:10	C	Raffaella Anna Marino	IFS and multi-wavelength imaging of nearby spiral galaxies: NGC5668 as a pilot case for MEGARA.
19:10 - 19:30	P	2ª SESIÓN DE PÓSTERES	Coordina Vicent Quilis

SESIÓN C6	MIERC.	DE 9:00 A 11:00	Moderadora: Patricia Sanchez-Blazquez
09:00 - 09:20	C	Elena Ricciardelli	The MIUSCAT stellar population models: constraints from optical photometry
09:20 - 09:40	C	Anna Ferré-Mateu	Edades jóvenes y otras propiedades intrigantes de las galaxias compactas masivas locales
09:40 - 10:00	C	Luis Alberto Díaz García	Old stellar population studies in multifilter spectro-photometric data
10:00 - 10:20	C	Agnieszka Rys	3D view on Virgo and field dwarf elliptical galaxies: late-type origin and environmental transform
10:20 - 10:40	C	Ignacio Martín Navarro	Kinematical mapping of the outskirts of elliptical galaxies using the OSIRIS Tunable Filters at GTC: a novel approach.
10:40 - 11:00	C	Ricardo Pérez Martínez	OSIRIS and Herschel view of Cluster of Galaxies CL0024+1652

SESIÓN C7	JUEVES	DE 9:00 A 11:00	Moderadora: Mercedes Mollá
09:00 - 09:20	C	Rubén Herrero Illana	La distribución radial de supernovas en starbursts nucleares
09:20 - 09:40	C	Enrique Pérez Montero	El nitrógeno como trazador químico de la evolución de las galaxias en el Universo Local y temprano
09:40 - 10:00	C	Fernando Fabián Rosales Ortega	The Oxygen Abundance Determination in the IFU Era
10:00 - 10:20	C	Ana Belén Morales Luis	Oxygen abundance from strong-line methods at extremely low metallicities
10:20 - 10:40	C	Vasiliki Petropoulou	Environmental imprint on galaxy chemical enrichment
10:40 - 11:00	C	M ^a Carmen Sánchez Gil	Corrugated Velocity Pattern in the Spiral Galaxies: NGC278, NGC1058, NGC2500 & UGC3574

SESIÓN C8	JUEVES	DE 15:30 A 17:20	Moderadora: Susana Planelles
15:30 - 16:00	I	Begoña Ascaso	Witnessing galaxy clusters: from maturity to childhood
16:00 - 16:20	C	Pablo Arnalte-Mur	The evolution of galaxy clustering since $z = 1.5$ in the ALHAMBRA Survey
16:20 - 16:40	C	William Schoenell	Recovering physical properties from the ALHAMBRA photometry
16:40 - 17:00	C	Yolanda Jiménez Teja	CHEF applications to the ALHAMBRA survey
17:00 - 17:20	C	Txitxo Benitez	The JPAS Survey

SESIÓN C9	JUEVES	DE 17:50 A 19:30	Moderador: Miguel A. Aloy
17:50 - 18:10	C	Roberta Zanin	MAGIC: two eyes for the gamma-ray Universe
18:10 - 18:30	C	Alberto J. Castro-Tirado	SWIFT J1644+57 : the formation of a jet in real time
18:30 - 18:50	C	Javier Gorosabel	The distribution of equivalent width in GRB host galaxies
18:50 - 19:10	C	Rubén Sánchez-Ramírez	Estudio multifrecuencia del primer GRB detectado con ALMA
19:10 - 19:30	C	Carlos Hugo López Caraballo	Observational Study of the Polarization of the Anomalous Microwave Emission.

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SESIÓN C10	VIERNES	DE 9:00 A 11:00	Moderador: Txitxo Benitez
09:00 - 09:20	C	Jordi Cepa Nogué	The OTELO project
09:20 - 09:40	C	Pablo G. Pérez González	SHARDS: a spectro-photometry of distant red and dead massive galaxies
09:40 - 10:00	C	Antonio Cava	Scanning emission line galaxies through the SHARDS survey
10:00 - 10:20	C	Ignacio Trujillo	The entertaining live of massive galaxies
10:20 - 10:40	C	Fernando Buitrago Alonso	Massive galaxies: born as disks, dead as spheroids
10:40 - 11:00	C	Carlos López San Juan	El papel dominante de las fusiones en la evolución en tamaño de las galaxias masivas desde $z = 1$

SESIÓN C11	VIERNES	DE 15:30 A 17:20	Moderadora: Mirian Fernández Lorenzo
15:30 - 15:50	C	Lucía Rodríguez Muñoz	Physical properties from deep spectroscopy of dwarf star-forming galaxies at intermediate redshift
15:50 - 16:10	C	María Trinidad Tapia Peralta	Growth in size of the massive ellipticals galaxies by dry mergers
16:10 - 16:30	C	Esther Mármol Queraltó	Satellite galaxies: the infalling pieces of the puzzle of massive galaxies
16:30 - 16:50	C	Luis Alberto Aguilar Chiu	Searching for the missing satellites of the Milky Way in the Gaia universe.
16:50 - 17:20	I	Carme Gallart	What stars tell us about galaxies: star formation and chemical evolution histories in the Local Group