

## October

- 4<sup>th</sup>** *New insights in the control and timing of Translesion Synthesis in yeast*  
**Vincent Pàges**  
Cancer Research Centre of Marseille, Marseille, France
- 25<sup>th</sup>** *PIAS2b-dsRNAi for Mitotic Catastrophe in Anaplastic Carcinomas*  
**Clara Álvarez**  
CIMUS - Universidad de Santiago de Compostela, Santiago de Compostela, Spain

## November

- 8<sup>th</sup>** *Genomes in 3D: implications for development and evolution*  
**Darío Lupiáñez**  
CABD, Sevilla, Spain
- 21<sup>st</sup>** *DNA's Cosmic Weapon: The Entangled Power of WASp and Fanconi Anemia in Replication*  
**Yatin Vyas**  
Department of Pediatrics, Penn State College of Medicine and Penn State Health Children's Hospital Pennsylvania, Pennsylvania, USA
- 29<sup>th</sup>** *Control of proteostasis in development and rare diseases*  
**Rosa Barrio**  
CIC-Biogune, Bizkaia, Spain

## December

- 13<sup>th</sup>** *From Beats to Metabolism: Unveiling the Heart's Metabolic Power*  
**Guadalupe Sabio**  
CNIO, Madrid, Spain

## January

- 17<sup>th</sup>** *Tolerating DNA damage by repriming: molecular mechanisms and opportunities for cancer therapy*  
**Juan Méndez**  
CNIO, Madrid, Spain
- 31<sup>st</sup>** *The regulation of DNA topology by supercoiling, topoisomerases and MYC*  
**Laura Baranello**  
Karolinska Institut, Stockholm, Sweden

## February

- 14<sup>th</sup>** *Epigenomic insights into the origin, evolutionary dynamics and progression of chronic lymphocytic leukemia*  
**Ignacio Martín Subero**  
IDIBAPS, Barcelona, Spain
- 21<sup>st</sup>** *BRCA2: a model to understand genome integrity maintenance mechanisms and tumorigenesis*  
**Aura Carreira**  
CBMSO (CSIC-UAM), Madrid, Spain

## March

- 7<sup>th</sup>** *Destroying the eukaryotic replisome*  
**Karim Labib**  
University of Dundee, Dundee, UK
- 14<sup>th</sup>** *Causes and resolution of transcription-dependent replication stress*  
**Pavel Janscak**  
University of Zurich, Zurich, Switzerland

- 21<sup>st</sup>** *mTOR role in seizure prone genetic diseases and the metabolic control of senescence*  
**Mario Pende**  
Institut Necker Enfants Malades (INEM), Paris, France

- 28<sup>th</sup>** *Close encounters of TERRA long noncoding RNA with telomeres*  
**Joachim Lingner**  
Swiss Institute for Experimental Cancer Research (ISREC), Lausanne, Switzerland

## April

- 4<sup>th</sup>** *Shaping chromatin and cell fate, a choreography involving histones and partners*  
**Geneviève Almouzni**  
Institut Curie, Paris, France

- 25<sup>th</sup>** *The increased risk of Alzheimer's disease in women is influenced by the interplay of genetic risk factors, sex, and age*  
**Kristine Freude**  
University of Copenhagen, Copenhagen, Denmark

## May

- 16<sup>th</sup>** *Towards novel migrastatics: targeting a novel pool of actin in colorectal cancer*  
**Maria Angeles Juanes**  
Centro de Investigación Principe Felipe, Valencia, Spain

- 30<sup>th</sup>** *Understanding microglia dynamics from development to age-related neurological disorders*  
**Diego Gomez-Nicola**  
University of Southampton, Southampton, UK

## June

- 11<sup>th</sup>** *New Horizons in Physiology: The Unexpected Roles of the Succinate Receptor SUCNR1*  
**Sonia Fernández Veledo**  
Instituto de Investigación Sanitaria Pere Virgili (IISPV), Tarragona, Spain