

## SEGUNDA REUNIÓN · Madrid · 19 y 20 de julio de 2017

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**Miércoles 19 de Julio 2017**

### SESIÓN 1 (modera Ane Sesma)

15:10-15:30 Belén Chaves-Arquero (Lab JM Pérez-Cañadillas)

*Mapping Mex67 UBA/Mip6 RRM4 interface by NMR*

15:35-15:55 Manuel Martín-Expósito (Lab S Rodríguez-Navarro)

*RNA-binding protein Mip6 interacts directly with Mex67 to coregulate the metabolism of stress-responsive transcripts*

16:00-16:20 Cristina Moreno (Lab C Suñé)

*Role of TCERG1 in the biogenesis of snRNPs*

16:25-16:45 Younes el Yousfi (Lab C Suñé)

*Defining the role of Prp40 pre-mRNA processing factor 40 homolog B (PRPF40B)*

PAUSA

### SESIÓN 2 (Modera Carlos Fernández-Tornero)

17:15-17:40 Sebastian Chávez

*Contribution to prefoldin to mRNA synthesis in both yeast and human cells*

17:45-18:05 Lucía Ramos-Alonso (Lab S Puig)

*Transcriptional upregulation of yeast ribonucleotide reductase RNR3 in long-term iron deficiency conditions*

18:10-18:30 Paula Alepuz

*eIF5A translation elongation factor function*

18:35-19:00 Francisco Navarro

*A role for Rpb4-Puf3 to modulate posttranscriptional mRNA stability*

**Jueves 20 de Julio 2017**

### SESIÓN 3 (Modera José Manuel Pérez-Cañadillas)

9:00-9:20 Carlos Fernández-Tornero

*Structural basis of RNA polymerase I activation*

9:25-9:45 Olga Calvo

*Sub1/PC4, more than a RNAPII transcription factor*

9:50-10:10 Paula Allepuz-Fuster (Lab O Calvo)

*Rpb4/7 roles in RNAPII phosphorylation and gene loops formation*

10:15-10:35 Ane Sesma

*Rbp35 regulates poly(A) site selection in the rice blast fungus*

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### PAUSA

11:00-11:20 M<sup>a</sup> Eugenia Gas (Lab S Rodríguez-Navarro)

*Aim4 is a new factor involved in yeast stress response*

11:25-11:45 Marie Demuez (Lab A Sesma)

*Magnaporthe oryzae Hrp1 is involved in the regulation of alternative polyadenylation in genes associated with development and pathogenicity*

11:50-12:10 José E. Pérez-Ortín

*Asymmetric cell division requires specific mechanisms for adjusting global transcription*

12:15\_12:35 Anto Romero (Lab S Puig)

*Transcriptional and post-transcriptional regulatory mechanisms involved in the response of yeast cells to iron deficiency*

13:00 Reunión de IPs

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