

2015

- 17 Feb
Dr. Paloma Cejas
Medical Oncology and Functional Cancer Epigenetics, Dana Farber Cancer Institute, Brigham & Women's Hospital, Harvard Medical School
“CNOT3 modulates transcriptional mechanisms characteristic of embryonic stem cells in colorectal carcinogenesis”
- 25 Feb
Dr. M. Jesús Latasa
Lipid Metabolism Pathologies, IMDEA Food Institute
“Gene expression makes the difference: SREBP, vitamin A and microRNAs”
- 17 Mar
Dr. David Olmeda
Melanoma Group, CNIO
“Modeling lymphangiogenesis and metastasis in melanoma”
- 22 Apr
Dr. Lidia Daimiel
Nutritional Genomics of CVD and Obesity, IMDEA Food Institute
“Dietary lipids modulate the expression of miR-107, a miRNA that regulates the circadian system”
- 12 May
Dr. Javier Muñoz
Proteomics Unit, CNIO
“Next-generation proteomics: towards an integrative view of proteome dynamics”
- 26 May
Dr. Sonia Ramos
Metabolism and Nutrition Department, CSIC
“Potential anti-diabetic effect of cacao polyphenols”
- 23 Jun
Dr. Ruth Sánchez
Molecular Oncology, IMDEA Food Institute
“Role of lipid metabolism in epithelial-mesenchymal transition: new therapeutic approaches in colon cancer”
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12:00h, Salón de actos, IMDEA Food Institute

Ctra. Cantoblanco,8

Campus de Cantoblanco

Antiguo Pabellón Central del Hospital de Cantoblanco (Edif.7)

28049 Madrid