CRG 10th Anniversary Symposium 18-19 October 2012 – PRBB Auditorium 10 YEARS OF RESEARCH, EDUCATION AND TRAINING AT THE CRG



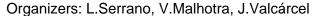
Organizers: L.Serrano, V.Malhotra, J.Valcárcel

Thursday 18 October

08:30 - 09:00	Registration
09:00 - 09:10	Welcome by Luis Serrano (CRG)
09:10 - 09:20	José GARCÍA MONTALVO (Acting Rector of the Universitat Pompeu Fabra)
09:20 - 09:30	Welcome by Carmen VELA (State Secretary of Research, Development and Innovation, Ministry of Economy and Competitiveness, Government of Spain)
09:30 - 09:40	Welcome by Andreu MAS-COLELL (Minister of Economy and Knowledge, Government of Catalonia)
09:45 - 09:50	Welcome by Miguel Beato (CRG)
09:50 – 10:10	Jaume BERTRANPETIT (ICREA Director and Institute of Evolutionary Biology (Universitat Pompeu Fabra-CSIC))
10:10 – 10:30	José Maria TABOADA (Sanofi-Aventis Medical Director)
10:30 – 10:50	Aldo CERVI (Regional Director South Europe, Illumina)
10:50 – 11:20	Coffee break
11:40 – 12:00	Kai SIMONS (Research Group Leader and Director Emeritus of Max-Planck-Institute of Molecular Cell Biology and Genetics)
12:00 – 12:20	Vijay RAGHAVAN (National Centre for Biological Sciences (NCBS) Director)
12:20 – 12:40	Iain MATTAJ (EMBL General Director)
12:40 – 13:30	Ada YONATH Department of Structural Biology, Weizmann Institute of Science, Rehovot IL "Life Expectancy- Wishes, Predictions and Reality"
13:30 – 14:30	Lunch
14:30 – 14:40	Words by Luis SERRANO (CRG)
14:40 – 15:30	Richard SCHELLER Genentech Research and Early Development, San Francisco (CA) US "The War on Cancer 2012"
15:30 – 15:50	Raúl MÉNDEZ Institute for Research in Biomedicine (IRB Barcelona), Barcelona ES "A new function for CPEB1 coordinates alternative 3' UTR processing with translational regulation in cell cycle and cancer"
15:50 – 16:40	Tom MANIATIS Columbia University Medical Center, New York (NY) US "The Clustered Protocadherins Function as a Single Cell Barcode for Self Recognition in the Nervous System"

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17:10 - 17:30 Marc GÜELL

Harvard Medical School, Boston (MA) US

"Multiplex genome engineering of polyketide synthases"

17:30 - 17:50 Markus BUSCHBECK

Institute of Predictive and Personalized Medicine of Cancer (IMPPC), Badalona ES

"A histone variant regulating cell fate"

17:50 - 18:40 Austin SMITH

Wellcome Trust Centre for Stem Cell Research, University of Cambridge, Cambridge, UK

"Design Principles of Pluripotency"

13:10 – 13:20 Closing remarks by Vivek Malhotra (CRG)

Friday 19 October

09:20 - 09:30	Words by Juan Valcárcel (CRG)
09:30 – 10:20	Randy SHECKMAN Department of Molecular and Cell Biology, University of California, and Howard Hughes Medical Institute, University of California at Berkeley, Berkeley (CA) US "Vesicle traffic in the organization of epithelial cell planar polarity"
10:20 – 10:40	Albert JORDAN Molecular Biology Institute of Barcelona (IBMB-CSIC) "Determinants of the specificity of human histone H1 subtypes"
10:40 – 11:30	Veronica VAN HEYNINGEN MRC Human Genetics Unit, Edinburgh UK "From developmental disease to gene regulation and phenotype modulation"
11:30 – 12:00	coffee break
12:00 – 12:20	Julia VON BLUME Max Planck Institute of Biochemistry, Martinsried DE "Mechanism of secretory cargo sorting at the trans Golgi Network"
12:20 – 13:10	Angus LAMOND Centre for Gene Regulation and Expression, MSI/WTB/JBC Complex, University of Dundee UK "Super experiments and the system-wide analysis of protein properties in cell Biology"