

Inter Disciplinary Focus Meeting 'Mouse models for alternative splicing'

Assisi, Italy - 22 April 2009

Program:

9.00-9.45

Klaus Rajewsky

Harvard Medical School, Boston, MA

Facts, Artifacts and Interpretations in Conditional Gene Targeting Experiments

9.55-10.40

Bill Skarnes

Sanger Institute, Cambridge

High-throughput gene targeting in mouse ES cells: a post-genomic approach

11.15-12.00

Frank Grosveld

Erasmus University, Rotterdam

Long Range Genomic Interactions

12.10-12.55

Xiang-Dong Fu

University of California in San Diego, San Diego, CA

Function of the splicing machinery in vivo: Novel insights from developing cellular and animal models

14.30-15.15

Maurice Swanson

University of Florida, Gainesville, FL

Mechanisms of RNA-mediated Disease: Lessons from Mouse Models

15.25-16.10

Mariano A. García-Blanco

Center for RNA Biology, Duke University Medical Center, Durham, NC

ALTERNATIVE SPLICING AND EPITHELIAL-MESENCHYMAL TRANSITIONS

16.45-17.30

Andrés Muro

ICGEB, Trieste

Tales from a mouse model: New insights into form and function of fibronectin splice variants

17.40-18.25

Glauco Tocchini-Valentini

Instituto di Biología Cellulare, Rome

Cis- and trans-RNA splicing catalyzed by tRNA endonucleases