Biochemistry Global Summit Satellite meeting Centro de Congressos de Lisboa



Tuesday July 12 | 15:30-19:00

RiboMedSatellite Conference on RNA in Disease

A new promising influential area in modern biology and medicine is ribonucleic acid (RNA) biology. It has revolutionised molecular biology and will have profound implications for future therapies. This session will illustrate it by hosting talks by distinguished researchers on RNA in biomedical contexts. The session will be extended with a poster session and two short talks selected from submitted abstracts.

Chairs



Maria Carmo-Fonseca iMM, Portugal



Nuno Barbosa-Morais iMM, Portugal

Keynote



Cardiac splicing as a therapeutic target Michael Gotthardt MDC Berlin, Germany

Speakers



TERRA transcription--mediated telomere maintenance in telomerase-negative cancer cells

Bruno Silva iMM, Portugal



A brain-in-a-dish approach to model Angelman syndrome

Simão Teixeira da Rocha SCERG-iBB-IST, Portugal



Macrophage function in the regenerating heart

Filipa Simões U. Oxford, UK

Poster session



Two short talks selected from submitted abstracts

To sign up,



Registration & Abstract submission (free!)

Registration deadline: June 14



