Invited speaker
- Dr. Jacqueline M. Stephens
Pennington Biomedical Research Centre and Louisiana State University, Baton Rouge, Louisiana, United States

“Novel Functions of STAT5 proteins in adipocytes”

Short talks:
- Dr. Laura Herrero, Universitat de Barcelona. "Targeting brown adipose tissue lipid metabolism to combat obesity"
- Dr. Nuria Cassals, Universitat Internacional de Catalunya. “Time profile of hypothalamic endocannabinoids in response to a high fat diet”
- Dr. Josep Julve, IIB-Sant Pau. "Overexpression of human apolipoprotein A-I enhances weight gain in db/db mice"

Date: September 26th, 2018
Time: 10:30 h – 14:00 h
Location: Sala Pere i Joan Coromines, Institut d’Estudis Catalans, Carrer del Carme 47, Barcelona.

Organized by Dr. David Sánchez-Infantes, PhD. Obesity and T2DM Group Leader.
Institut Germans Trias i Pujol.

Image design: Dr. Rubén Cerdeña
NOVEL FUNCTIONS OF STAT5 PROTEINS IN ADIPOCYTES

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Program:

10:30h-11:15 h Jacqueline M. Stephens, Pennington Biomedical Research Centre

“Novel Functions of STAT5 proteins in adipocytes”

11:15h-11:45 h Coffee break

11:45h-12:15 h Laura Herrero, Universitat de Barcelona

"Targeting brown adipose tissue lipid metabolism to combat obesity"

12:15h-12:45 h Nuria Casals, Universitat Internacional de Catalunya (UIC)

“Time profile of hypothalamic endocannabinoids in response to a high fat diet”

12:45 h-13:15 h Josep Julve, Institut d'Investigacions Biomediques Sant Pau (IIB-Sant Pau)

"Overexpression of human apolipoprotein A-I enhances weight gain in db/db mice"

13:15 h-13:30 h Closing remarks

Organized by Dr. David Sánchez-Infantes, PhD. Obesity and T2DM group leader, Institut Germans Trias i Pujol