

2nd E.G.I.D. SYMPOSIUM
« Diabetes Research Breakthroughs: The Vintage 2012 »

Lille October 10 & 11, 2012

October 10th, 2012

11.00 am	Registration: Reception of participants and posters display (by applicants)
12.00 am	Lunch
12.45 pm	Workshop
2.00 pm	Welcome and Introduction
2.45 pm	Oral presentations of 4 preselected abstracts
3.45 pm	Coffee break
4.15 pm	Keynote Lecture The circadian clock and diabetes Joe Bass (Northwestern University)
5.15 pm	Cheese & Wine: Posters viewing
8.00 pm	Speakers diner

October 11th, 2012

9.00 am	Opening & Registration: Reception of participants and posters display (by applicants)
9.30 am	New insights in the genetics of monogenic diabetes Andrew Hattersley (Peninsula Medical School)
10.00 am	Immune control of beta cell function Christian Boitard (Hôpital Cochin)
10.30 am	Micro RNA and diabetes Markus Stoffel (Institute of Molecular Systems Biology)
11.00 am	Coffee break
11.30 am	Gut hormones : the lethal weapon against diabetes Mathias Tschop (Helmholtz Zentrum)
12.00 am	Epigenetics and diabetes Susanne Mandrup (University of Southern Denmark)
12.30 pm	Lunch: Posters viewing & stands
1.15 pm	Workshop
2.30 pm	Metabolomics for gaining insights into metabolic disease mechanisms Chris Newgard (Duke University School of Medicine)
3.00 pm	Metabolomic aspects of the gut-brain axis Elaine Holmes (Imperial College of London)
3.30 pm	Immune regulation by tryptophan catabolism in type 1 diabetes Ursula Grohmann (University of Perugia)
4.00 pm	Surgical weight loss, diabetes and cardiovascular mortality. The SOS study Lars Sjöström (University of Gothenburg)
4.30 pm	Best poster / oral presentation award & conclusion