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Regarding location and travel details: www.uni-ulm.de/grk1041/

Collaborative Research Centre
“Inflammation, Regeneration and Transformation in the Pancreas” (SFB 518)

“Inflammatory Diabetology and Endocrinology in Medicine” (GRK 1041)

Deutsche Forschungsgemeinschaft

October 14th, 2009
Villa Eberhardt
Ulm, Germany
Wednesday, October 14th, 2009

09.00 – 09.10 h Welcome
G. Adler (Ulm University, Germany)

Chair:
D. Leslie (University of London, UK)

09.10 – 09.20 h Introduction
B. O. Boehm (Ulm University, Germany)

Chair:
D. Leslie (University of London, UK)

09.20 – 10.20 h  The DISCOVERY of (EPI) GENETICS: DNA methylation in normal and diseased tissue
G. Pfeifer (Beckman Research Institute, USA)

10.20 - 11.00 h Coffee Break

11.00 – 12.00 h Role of metabolic programming in the pathogenesis of beta-cell failure in postnatal life
R. Simmons (Philadelphia University, USA)

12.00 – 13.00 h Impact of genetic and epigenetic factors from early life to later disease
M.-E. Patti (Harvard Medical School, Boston, USA)

13.00 - 14.00 h Lunch and poster viewing - GRK 1041 Research Projects

14.00 – 15.00 h The impact of genetic, epigenetic and non genetic factors on oxidative phosphorylation and the pathogenesis of type 2 diabetes
C. Ling (Lund University, Sweden)

15.00 - 15.30 h Coffee Break

15.30 – 16.30 h Genetic architecture of type 1 diabetes mellitus
J. A. Todd (University of Cambridge, UK)

16.30 – 17.30 h Stem cell aging
K. L. Rudolph (Ulm University, Germany)

17.30 h Farewell
B. O. Boehm (Ulm University, Germany)

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