2nd DZD Diabetes Research School

Vienna, September 14–15, 2014

right before the start of the EASD Annual Meeting 2014 in Vienna

www.dzd-ev.de
The DZD is inviting young scientists to join the 2nd DZD Diabetes Research School designed to increase their knowledge in key topics in the field of diabetes. They have the opportunity to discuss current questions of diabetes research with renowned experts.

* Jens Bruening, Germany
  Regulation of energy and glucose homeostasis in mouse models
* Silvia Corvera, USA
  Function of adipose tissue in metabolic disease
* Eleftheria Maratos-Flier, USA
  The role of the CNS as regulator of energy homeostasis
* Sree Nair, USA
  Insulin resistance and metabolic mechanisms
* Jesse Roth, USA
  The endocrinization of biology and medicine
* Susumu Seino, Japan
  Mechanisms of insulin secretion
* Bernard Thorens, Switzerland
  Metabolic organ cross talk and central glucose sensing

The 1st DZD International Research School in Barcelona in November 2013 was characterized by the great enthusiasm and lively discussions of the 90 participating young scientists, who rated the event a huge success.
Application

Participants:
PhD students and postdocs up to 35 years of age

Venue:
Historical monastery Stift Klosterneuburg
(Vienna, Austria)

Registration:
Free of charge, includes accommodation (Sept. 14–16, 2014) and food

Application:
www.dzd-ev.de/diabetes-research-school

Application deadline:
June 25, 2014

For further inquiries please contact:
Katrin Weber
DZD Head Office
+49 (0)89 3187 4718
weber@dzd-ev.de

www.dzd-ev.de
Research for a Future without Diabetes

The German Center for Diabetes Research (DZD) is a national network comprised of experts in the field of diabetes research that connects basic research, translational research and clinical applications.

- Helmholtz Zentrum München
- German Diabetes Center in Düsseldorf
- German Institute of Human Nutrition in Potsdam-Rehbrücke
- University of Dresden
- University of Tübingen

The goal of the DZD is to find answers to unsolved questions in diabetes research via an innovative, integrative research approach and to make a major contribution to improving the prevention, diagnosis, and therapy of diabetes mellitus.

Deutsches Zentrum für Diabetesforschung (DZD)
Ingolstädter Landstr. 1, D-85764 Neuherberg, Germany
contact@dzd-ev.de
www.dzd-ev.de