2nd German French Conference on Diabetes Research

April 19th–20th, 2018. French Embassy, Berlin

Day 1	
	REGISTRATION AND GET-TOGETHER – Please do not forget your ID!
14:30	**Welcome**
	N.N. French Embassy **N.N.** French Ministry of Higher Education, Research and Innovation (MESRI) **N.N.** German Minister/State Secretary of the Federal Ministry of Education and Research (BMBF) **N.N.** DZD **N.N.** Inserm/Aviesan
15:15	**Liver Disease** | Chair: Dominique Valla (Inserm, Hôpital Bichat-Beaujon, Paris) and Michael Roden (DDZ Düsseldorf, DZD)
	Philippe Mathurin (Lille) Hepatokines: unlocking the multi-organ network in metabolic diseases | **Catherine Postic** (Paris) Control of systemic energy homeostasis through liver metabolism | **Stephan Herzig** (Munich) **Sabine Kahl** (Düsseldorf)
16:45	**Poster Session**
18:30	**Plenary Lecture** | Chair: Emmanuel van Obberghen, Nice **Henning Beck-Nielsen**
19:30	NETWORKING DINNER
Day 2	
	REGISTRATION – Please do not forget your ID!
8:30	**Genes and Environment** | Chair: Nicolas Venteclef (Inserm, Paris) and Martin Hrabé de Angelis (Helmholtz Zentrum München, DZD)
	Contribution of rare genetic variants to the risk of type 2 diabetes | **Amélie Bonnefond** (Lille) Implication of non-coding RNAs in the regulation of metabolism | **Jennifer Jäger** (Nice) **Johannes Beckers** (Munich) Gene-Diet Interactions in Type 2 Diabetes | **Matthias Schulze** (Potsdam)
10:00	COFFEE BREAK
10:30	**Beta Cell** | Chair: Raphaël Scharfmann (Inserm, Paris) and Michele Solimena (University of Dresden, DZD)
	15 years of cell engineering to produce functional human beta cell lines | **Philippe Ravassard** (Paris) When type 2 immunity becomes a novel regulator of insulin secretion | **Elise Dalmas** (Paris) SNAPshots on insulin granule turnover | **Martin Neukam** (Dresden) The DNA damage response in diabetic beta cell demise | **Bengt Belgardt** (Düsseldorf)
12:00	LUNCH & POSTER SESSION
13:45	**Brain and Metabolism** | Chair: Serge Luquet (CNRS, Paris) and Hans-Ulrich Häring (University of Tübingen, DZD)
	Hypothalamic control of energy balance via mTORC1 | **Daniela Cota**, (Bordeaux) brain lipid sensing and control of energy balance | **Christophe Magnan** (Paris) Effects of brain insulin action on peripheral metabolism in humans | **Martin Heni** (Tübingen) Group Brüning
15:15	**Conclusion**

Venue:
Embassy of France, Wilhelmstrasse 69, 10117 Berlin
Public transportation: S-Bahn and U-Bahn Brandenburger Tor

Registration:
www.dzd-ev.de IMPORTANT: Please bring a photo ID with you for entrance to the French Embassy.