

"A ROADMAP TOWARDS DIABETES TREATMENT: TO THE BETA CELL AND BEYOND"

Auditorium Brouwer, Vrije Universiteit Brussel, Faculty of Medicine

Laarbeeklaan 103, B1090 Brussels, Belgium.

JUNE 4, 2018

8:15-8:50	Registration and coffee
8:50-9:00	Welcome
9:00-9:45	Opening lecture, Mike German (UCSF, San Francisco)
9:45-10:15	Lessons from development of the endocrine pancreas, Anne Grapin (DanStem, Copenhagen)
10:15-10:45	Coffee
10:45-11:45	What is a beta cell: identity and metabolism, Guy Rutter (Imperial College London) and Geert Martens (Vrije Universiteit Brussel)
11:45-12:15	The beta cell: type 1 and diseased type 2 diabetes mellitus, Miriam Cnop (Université Libre Bruxelles)
12:15-12:45	2-3 Bullet presentation by young investigators
12:45-13:45	Lunch with poster session
13:45-14:15	The beta cell: type 1 and diseased type 2 diabetes mellitus, Adrian Liston (Katholieke Universiteit Leuven)
14:15-15:15	Genetics and Epigenetics of the beta cell, Anna Gloyn (University of Oxford) and Jorge Ferrer (Imperial College London)
15:15-15:45	Coffee
15:45-16:45	Immunity and the beta cell, Manuela Battaglia (San Raffaele, Milan) and Roberto Mallone (Institut Cochin, Paris)
16:45-17:15	2-3 Bullet presentation by young investigators
17:15-18:15	Reception with poster session

JUNE 5, 2018

9:00-9:30	<i>Coffee</i>
9:30-11:15	Beta cell (re)generation, Philippe Ravassard (ICM, Paris), Patrick Collombat (Université de Nice) and Holger Russ (Barbara Davis Denver)
11:15-11:45	2-3 Bullet presentation by young investigators
11:45-12:45	<i>Lunch with poster session</i>
12:45-13:45	Beta cell proliferation, Ben Glaser (Hebrew University, Jerusalem) and Heiko Lickert (Helmholtz Insitute, Munchen)
13:45-14:15	<i>Coffee</i>
14:15-15:15	Beta cell transplantation, Pieter Gillard (VUBrussel, KULeuven) and Shareen Forbes (University of Edinburgh)
15:15-15:45	Closing lecture, Ole Madsen (Novo Nordisk, Copenhagen)
15:45-16:00	<i>Closing remarks</i>