



MONTPELLIER DIABETES DAY

Virtual meeting

NOVEMBER 22nd 2024

Montpellier

- 14h00 Welcome / Introduction
- 14h10 - 14h35 Pr. Pierre MAECHLER, *University of Geneva Medical School, Switzerland*
Islet metabolic rewiring revealed by in situ metabolic mapping in patients progressing towards type 2 diabetes
- 14h35 - 15h00 Dr. Jonathan CAMPBELL, *Duke University, Durham, USA*
Alpha- to beta-cell communication
- 15h00 - 15h30 DIABSlides from young scientists - short break
- 15h30 - 15h55 Dr. Valérie SCHREIBER, *IGBMC, Strasbourg, France*
Using stem cell-derived islets to identify novel regulators of human pancreatic beta cell development and function
- 15h55 - 16h20 Dr. Quan ZHANG, *Oxford University, UK*
Negative feedback control of glucagon secretion - the nosy neighbouring⁺ delta cells
- 16h20 DIABSlide Prizes and Conclusion

Registration is free but mandatory: before November 20th

mdd2024.sciencesconf.org

Organizers : M. RAVIER, S. COSTES
Institut de Génomique Fonctionnelle de Montpellier

