



MONTPELLIER DIABETES DAY

NOVEMBER 17th 2023

Montpellier

10h25 Introduction

10h30 - 10h55 Pr Anne Grapin-Botton, *Max Planck Institute-CBG, Dresden, Germany*
Organoids to study pancreas development and diseases

10h55 - 11h20 Dr Annie Varrault, *IGF, Montpellier, France*
Modeling Transient Neonatal Diabetes Mellitus by epimutation of ZAC/PLAGL1 locus in human induced pluripotent stem cells (hiPSCs)

11h20 - 11h45 Pr Raphaël SCHARFMANN, *Institut Cochin, Paris, France*
From pancreatic development through human beta cell lines: a business trip

11h45 - 12h00 DiabSlides from young scientists

12h00 - 14h00 Lunch

14h00 - 14h25 Pr José OBERHOLZER, *Universitäts Spital Zürich, Zürich, Switzerland*
Current and next generation cell therapy for type I diabetes

14h25 - 14h50 Dr Anders TENGHOLM, *Uppsala University, Uppsala, Sweden*
Second messenger control of islet hormone secretion

14h50 - 15h15 Pr Aleksey MATVEYENKO, *MayoClinic, Rochester, USA*
Circadian etiology of type 2 diabetes

15h15 DiabSlides Prizes and Closing remarks

Registration is free but mandatory: before November 15th

mdd2023.sciencesconf.org

Organizing committee : M. RAVIER, S. COSTES
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