



**18** 2016  
**MAY**



## Preliminary Program

# WORKSHOP New Horizons on Diabetes Therapy

### 8h45 – 9h Opening

Dr. Antonio Carlos Boschero  
(UNICAMP/IB, Campinas)

### 9h - 9h45. Pancreatic alpha cells physiology and glycemic control

Dr. Ivan Quesada (Miguel Hernández University, Spain)

### 9h45 – 10h15 Involvement of the clock Gene Rev-erb alpha in the regulation of glucagon secretion in pancreatic alpha cells

Dr. Elaine Vieira (University of Maringá, Maringá)

### 10h15 – 10h30 Discussion

### 10h30 – 10h45 Coffee break

### 10h45 – 11h30 Pancreatic alpha cells contribution to diabetes pathogenesis

Dr. Alex Rafacho (UFSC, Florianópolis)

### 11h30 – 11h45

### TUDCA effects on insulin and glucagon secretion

Jean F. Vettorazzi  
(UNICAMP/IB, Campinas)

### 11h45-12h Discussion

### 12h – 13h30 Lunch break

### 13h30 – 14h15 Glucokinase and glycemic control

Dr. Antonio Luiz Cuesta-Muñoz (University of Copenhagen, Denmark)

### 14h15 – 14h30 Protein malnutrition impairs taurine effects on beta cells metabolism

Renato C. S. Branco  
(Unicamp/IB, Campinas)

### 14h:30-15h Discussion

### 15h – 15h15 Coffee break

### 15h15- 16h Glucokinase alterations in diabetes

Dr. Antonio Luiz Cuesta-Muñoz (University of Copenhagen, Denmark)

### 16h – 16h30 Glucokinase role in the pathogenesis of Maturity-Onset Diabetes of the Young (MODY)

Dr. Fernando Giuffrida (UNEB, Salvador)

### 17h Closing remarks

Dr. Licio Augusto Velloso  
(UNICAMP/FCM/OCRC, Campinas)

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