

# LIMNA SYMPOSIUM: METABOLISM RESEARCH IN SWITZERLAND

## Thursday June 1, 2017

SwissTech Convention Center, EPFL, Lausanne

Organizing committee: Prof. J. Auwerx, Prof. B. Desvergne, Prof. L. Fajas, Prof. F. Pralong, Prof. B. Thorens, Prof. K. Sakamoto and Dr. L. Descamps.

#### **Speakers**

Dr. Carles Cantó, Nestlé Institute of Health Sciences, Switzerland.

**Prof. Roberto Coppari,** Department of Cell Physiology and Metabolism, University of Geneva, Switzerland.

**Prof. Lluis Fajas,** Center for Integrative Genomics, University of Lausanne, Switzerland.

Prof. Michael N. Hall, Biozentrum, University of Basel, Switzerland.

Prof. Wilhelm Krek, Institute for Molecular Health Sciences, ETH Zürich, Switzerland.

**Prof. Jean-Claude Martinou,** Department of Cell Biology, University of Geneva, Switzerland.

**Prof. Umberto Simeoni,** DFME, Division of Pediatrics & DOHaD Lab, University Hospital of Lausanne (CHUV), Switzerland.

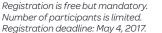
Prof. Markus Stoffel, Institute for Molecular Health Sciences, ETH Zürich, Switzerland.

**Prof. Christian Wolfrum,** Department of Health Sciences and Technology, ETH Zürich, Switzerland.















## **Thursday June 1, 2017**

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### **Opening**

09h00 Welcome

#### **Morning Session**

09h10 Markus Stoffel

"Posttranscriptional regulation of metabolism"

09h45 Roberto Coppari

"Life Without Insulin: Is this possible?"

10h15 Coffee Break

10h35 Michael N. Hall

"mTOR signaling in growth and metabolism"

11h10 Lluis Fajas

"cdk4 signaling in growth and metabolism"

11h40 Wilhelm Krek

"HIF signaling, alternative splicing and fructose metabolism in cancer"

12h10 Lunch

#### **Afternoon Session**

13h10 **Poster session** 

14h10 Christian Wolfrum

"Brown and brite fat - how do they contribute

to metabolic control"

14h40 Carles Cantó

"Mitochondrial dynamics in the control of brown

adipose tissue thermogenic function"

15h10 **Selected talk** 

15h25 Selected talk

15h40 **Selected talk** 

15h55 Coffee Break

16h15 **Jean-Claude Martinou** 

"Role of the mitochondrial pyruvate

carrier in cell metabolism"

16h45 **Umberto Simeoni** 

"Developmental origins of metabolic

diseases: between genome and early environment"

17h15 **Concluding remarks** 

and poster prizes distribution









