

## FIFTH LIMNA SYMPOSIUM

**Monday April 25, 2016**

Olympic Museum,  
Quai d'Ouchy 1, 1006 Lausanne

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

### Speakers

#### **Bart Deplancke**

Associate Professor, School of Life Sciences, Interschool  
Institute of Bioengineering, EPFL, Lausanne, Switzerland

#### **Frédéric Gachon**

PhD, Nestlé Institute of Health Sciences, Lausanne, Switzerland

#### **Ping-Chih Ho**

PhD, Assistant Professor, Department of Fundamental  
Oncology, University of Lausanne, Switzerland

#### **Pere Puigserver**

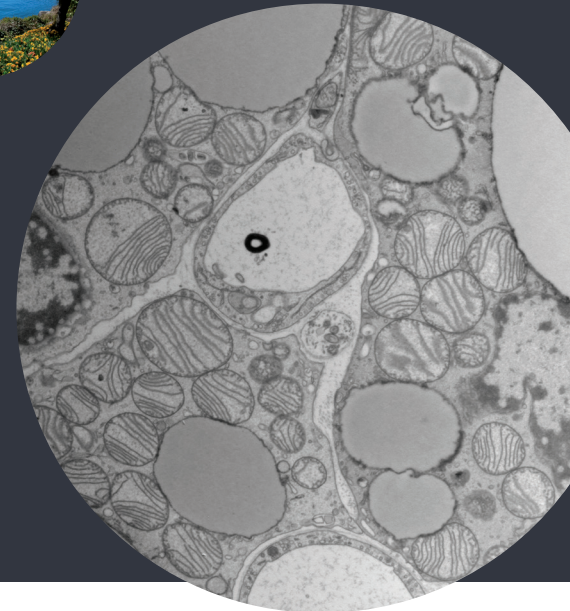
PhD, Professor of Cell Biology, Harvard Medical School,  
Dana-Farber Cancer Institute, Boston, US

#### **Kristina Schoonjans**

PhD, Associate Professor, School of Life Sciences, Interschool  
Institute of Bioengineering, EPFL, Lausanne, Switzerland

*Registration is free but mandatory. Number of participants is limited.*

*Registration deadline: April 4, 2016*



# Monday April 25, 2016

Olympic Museum  
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08h30 Welcome and distribution of badges

## Opening

09h00 **Lluís Fajas** Welcome

## Morning Session

09h10 **Pere Puigserver**

*"Transcriptional control of glucose and mitochondrial bioenergetics"*

09h55 **Kristina Schoonjans**

*"LRH-1 as an anabolic integrator of hepatic cancer cell metabolism"*

10h30 Coffee Break

10h50 **Ping-Chih Ho**

*"Metabolic communication and competition: That is why T cells fight against or cooperate with cancer cells"*

11h25 **Talk selected from abstracts**

11h40 **Talk selected from abstracts**

11h55 **Talk selected from abstracts**

12h10 Lunch

## Afternoon Session

13h10 **Poster session**

14h10 **Flash talks**

15h10 **Frédéric Gachon**

*"Regulation of mouse physiology by circadian and feeding rhythms-coordinated post-transcriptional modifications"*

15h45 **Talk selected from abstracts**

16h00 Coffee Break

16h15 **Talk selected from abstracts**

16h30 **Talk selected from abstracts**

16h45 **Talk selected from abstracts**

17h00 **Bart Deplancke**

*"Decoding white and brown adipogenesis, one cell and transcription factor at a time"*

17h35 **Conclusions and award distribution**