

New Dimensions in Measuring Metabolism

Workshop hosted by
 Prof. Stefan Chłopicki
 and Seahorse Bioscience a part of
 Agilent Technologies
 20.05.2016 JCET Krakow

Presenters:



Dr. Hannah Bridges

MRC (Mitochondrial Biology Unit at Cambridge), UK



Dr. Patrycja Kaczara

JCET, PL



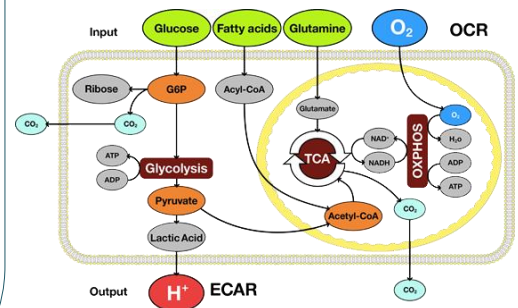
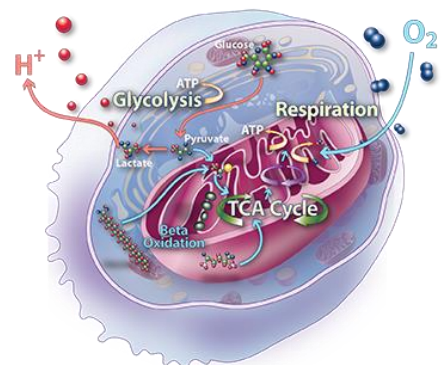
Lasse Martlev

Seahorse Bioscience a part of Agilent Technologies, DK

Agenda Friday, May 20, 2016

- 11:00 – 11:05 Participant Introduction
(Conf. room) - Prof. Stefan Chłopicki
- 11:05 – 12:00 Keynote Speech: Selectivity of Biguanide
(Conf. room) Accumulation by Mitochondria
- Dr. Hannah Bridges
- 12:00 – 12:30 Host Lab Speaker: The Regulatory Role of
(Conf. room) Carbon Monoxide in Endothelial Cell Metabolism
- Dr. Patrycja Kaczara
- 12:30 – 13:00 Lunch
(Conf. room)
- 13:00 – 13:30 Introduction to Seahorse XF Technology and
(Conf. room) Metabolism
- Lasse Martlev, Seahorse Bioscience
- 13:30 – 14:30 Seahorse XFe96 Assay Demonstration
(Lab in JCET) - Dr. Patrycja Kaczara and Dr. Maria Torvinen

Metabolism is the key to understanding cell function



FREE WORKSHOP