



## BIOCENTER OULU SEMINAR SERIES

### AUTUMN 2016 PROGRAM, UPDATED

*Time: 15.15-16.00 on Thursdays unless otherwise indicated in the program*

*Coffee is served during the networking session before the seminars.*

*Place: Medical Campus: Aapistie 7A, A101 Anatomy unless otherwise indicated*

*Registration: No registration required*

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Date and Place	Speaker	Title
<b>August 18</b> <b>A101</b>  <i>Host:</i> <i>Peppi Karppinen</i>	<b>Anna-Liisa Levonen</b> A.I. Virtanen Institute for Molecular Sciences, Biocenter Kuopio, University of Eastern Finland, Kuopio	Transcription factor Nrf2 in cardiometabolic diseases and cancer
<b>September 29</b> <b>A101</b>  <i>Host:</i> <i>Johanna Myllyharju</i>	<b>Justus Reunanen</b> Biocenter Oulu Faculty of Medicine University of Oulu	Metagenomic phage display - a highly powerful tool for functional metaproteome-level interactomics
<b>October 6</b> <b>A101</b>  <i>Host:</i> <i>Seppo Vainio</i>	<b>Kai M. Schmidt-Ott</b> Max-Delbrück-Center for Molecular Medicine and Department of Nephrology, Medical Faculty, University of Berlin, Germany	Grainyhead transcription factors in the kidney
<b>October 20</b> <b>A101</b>  <i>Host:</i> <i>Mika Ala-Korpela</i>	<b>Juha Hulmi</b> Department of Biology of Physical Activity University of Jyväskylä, Jyväskylä	Biomedical advances in muscle wasting and exercise research & potential future role of population 'omics sciences
<b>October 31, Monday!</b> <b>A101</b>  <i>Host:</i> <i>Rik Wierenga</i>	<b>Frédéric Bringaud</b> CNRS, Laboratoire de Microbiologie Fondamentale et Pathogénicité University of Bordeaux, France	<i>De novo</i> biosynthesis of sterols and fatty acids in the <i>Trypanosoma brucei</i> procyclic form: Carbon source preference and metabolic flux redistributions
<b>December 13, 12.30-17</b> <b>Leena Palotie Hall 101A</b>	<b>Discovery of the Year</b>	Separate Program TBA
<b>December 15</b> <b>A101</b>  <i>Host:</i> <i>Taina Pihlajaniemi</i>	<b>Arne Östman</b> Department of Oncology-Pathology Karolinska Institutet, Stockholm, Sweden	PDGFR-defined subsets of tumor stroma cells determine prognosis and response to treatment

***Seminars are open for everybody. Welcome!***