

## 2nd Workshop on Cell-Extracellular Matrix Interactions in Signaling and Disease

<b>Date</b>	<b>December 2, 2010</b>
<b>Place</b>	Auditorium F 101, Dept. of Physiology, Medical Campus, Aapistie 7; University of Oulu
<b>Organizers</b>	Oulu Center for Cell-Matrix Research, Nordic Infrastructure for Mouse Models & Biocenter Oulu Graduate School <i>Taina Pihlajaniemi &amp; Johanna Myllyharju</i>
<b>Travel grants</b>	A limited number of travel grants are available from the <b>NorIMM Network</b> for graduate students and post-docs from outside of Oulu. For further information, please contact Raija Soininen, <a href="mailto:raija.soininen@oulu.fi">raija.soininen@oulu.fi</a>
<b>Study Credits</b>	Certificate of attendance (3,5 hours)

### **Program**

Chairs: Johanna Myllyharju and Donald Gullberg

12.00-12.10	<b>Welcome and Introduction</b> Johanna Myllyharju <i>Oulu Center for Cell-Matrix Research, Department of Medical Biochemistry and Molecular Biology, Institute of Biomedicine, University of Oulu</i>
12.10-12.50	<b>“to be defined”</b> Kristoffer Rubin <i>Department of Medical Biochemistry and Microbiology, Uppsala University</i>
12.50-13.30	<b>Rac1 function in skin disease</b> Cord Brakebusch <i>BRIC - Biotech Research and Innovation Center, University of Copenhagen</i>
13.30-13.50	Coffee
13.50-14.30	<b>Idiopathic pulmonary fibrosis: from mechanism to therapeutic application</b> Katri Koli <i>Molecular and Cancer Biology Research Program and Haartman Institute, University of Helsinki</i>
14.30-15.10	<b>Deciphering the mechanisms of organ assembly: the kidney as a model system</b> Seppo Vainio <i>Laboratory of Developmental Biology, Oulu Center for Cell-Matrix Research, Department of Medical Biochemistry and Molecular Biology, Institute of Biomedicine, University of Oulu</i>
15.10-15.50	<b>Extracellular regulation of TGFb family signals during osteogenic differentiation</b> Francesco Ramirez <i>Department of Pharmacology and Systems Therapeutics, Mount Sinai School of Medicine, New York</i>
15.50-16.00	<b>Conclusion</b> Donald Gullberg <i>Department of Biomedicine, University of Bergen</i>