

IFOM - DFG Symposium

Vacuolar ATPase: A novel anti-tumor target

May 14th -15th, 2015 IFOM, Milan - Italy

IFOM Symposia

SCIENTIFIC PROGRAM

May 14th 2015

<i>V-ATPase in physiologic signaling regulation</i>	
12:45	<i>Registration - Conference area</i>
13:00	<i>Opening remarks</i>
13:15	<p>Andrea Ballabio TIGEM, Naples IT The lysosome as a signaling hub</p>
14:00	<p>Cecilia Bucci Università del Salento, Lecce, IT RILP: a new regulator of vacuolar ATPase</p>
14:30	<p>Roberto Zoncu UC Berkeley, Berkeley, USA The Vacuolar ATPase: a novel player in nutrient sensing and metabolic signaling</p>
15:15	<p>Reinhard Dechant ETH/Zürich, CH Cytosolic pH mediates Glucose sensing and regulation of growth in <i>S.cerevisiae</i></p>
15:45	<i>Coffee and poster session</i>
17:15	<p>Markus Huss University of Osnabrueck, DE The V-ATPase as a drug target</p>
17:45	<p>Matias Simons Imagine institute, Paris, FR ATP6AP2 - a multi-faceted V-ATPase subunit</p>
18:15	<p>Thomas Vaccari IFOM, Milan, IT Physiological function of V-ATPase during organ development</p>
18:45	<p>Dennis Brown MGH, Boston, USA Building a V-ATPase Interactome</p>

May 15th 2015

<i>V-ATPase and tumorigenesis</i>	
09:15	<p>Angelika Vollmar LMU, Munich, DE</p> <p>V-ATPase a promising target in cancer biology: recent activities of our DFG-research group 1406</p>
10:00	<p>Sofia Avnet IOR, Bologna, IT</p> <p>Vacuolar ATPase as a novel target to enhance chemosensitivity in human musculo-skeletal sarcomas</p>
10:30	<p>Valentina Vaira INGM, Milan, IT</p> <p>Vacuolar H⁺ ATPase in human glioma</p>
11:00	<i>Coffee and poster session</i>
12:15	<p>Kenneth D. Beaman Rosalind Franklin University, Chicago, USA</p> <p>Synergism between V-ATPase of Tumors and of Tumor Macrophage</p>
13:00	<p>Michael Forgac Tufts University, Boston, USA</p> <p>Regulation and Function of V-ATPases in Breast Tumor Cell Invasion</p>
13:45	<i>Closing remarks</i>
	<i>Lunch buffet</i>