

MONDAY 11th	TUESDAY 12th	WEDNESDAY 13th
<p>Welcome Words <b>Karina Pino-Lagos, Universidad de los Andes, Chile</b></p>	<p>Welcome Words <b>Úrsula Wyneken, Universidad de los Andes, Chile</b></p>	<p>Welcome Words <b>Patricia Luz-Crawford, Universidad de los Andes, Chile</b></p>
<p>"History, Biogenesis and Composition" <b>Clotilde Théry, Institut Curie, France</b></p>	<p>"Neurodegeneration and sEV" <b>Elena V. Batrakova, University of North Carolina, USA</b></p>	<p>"Tumor-derived sEV and Immunity" <b>Theresa L. Whiteside, University of Pittsburgh, USA</b></p>
<p>"sEV in Biomedical Research: Potential as Cancer Therapeutics" <b>Róisín Dwyer, National University of Ireland Galway, Ireland</b></p>	<p>"sEV trafficking from Brain to Gut" <b>Úrsula Wyneken, Universidad de los Andes, Chile</b></p>	<p>"MSC-derived sEV in Cancer" <b>Francisca Alcayaga, Universidad de los Andes &amp; Cells for Cells, Chile</b></p>
<p>"New Technologies for sEV screening" <b>Sunitha Nagrath, University of Michigan, USA</b></p>	<p>"Brain-derived sEV" <b>Federico Bätz, Universidad de los Andes, Chile</b></p>	<p>"miRNA Composition of sEV" <b>Juliane Nguyen, University of North Carolina, USA</b></p>
<p>Q&amp;A 11.00-11.30</p>	<p>Q&amp;A 11.00-11.30</p>	<p>Q&amp;A 11.00-11.30</p>
<p>Break @ Lobby Room</p>	<p>Break @ Lobby Room</p>	<p>Break @ Lobby Room</p>
<p>"Current status on sEV in Transplantation Research" <b>Cristina Grange, University of Turin, Italy</b></p>	<p>"sEV and their Role in Autoimmunity" <b>Paula Donate, University of Sao Paulo, Brazil</b></p>	<p>"sEV as Biomarkers" <b>Marca Wauvin, Utrecht University, The Netherlands</b></p>
<p>"sEV from Nrp1+ Tregs in Transplantation Tolerance" <b>Karina Pino-Lagos, Universidad de los Andes, Chile</b></p>	<p>"MSCs-derived sEV in Osteoarthritis" <b>Patricia Luz-Crawford, Universidad de los Andes, Chile</b></p>	<p>"sEV in Oral fluids" <b>Alejandra Chaparro, Universidad de los Ande, Chile</b></p>
<p>"Treg-derived sEV" <b>Lesley Smith, East London University, UK</b></p>	<p>"MSCs-derived sEV as mitochondria shuttlers" <b>Maroun Khoury, Universidad de los Andes &amp; Cells for Cells, Chile</b></p>	<p>"Menstrual fluid MSC-derived sEV and Reproduction" <b>Sebastián Illanes, Universidad de los Andes, Chile</b></p>
<p>Q&amp;A 13.30-14.00</p>	<p>Q&amp;A 13.30-14.00</p>	<p>Q&amp;A 13.30-14.00</p>
<p>Video-Poster Room Methodology Demo Room</p>	<p>Video-Poster Room Methodology Demo Room</p>	<p>Video-Poster Room Methodology Demo Room</p>
<p>OPEN</p>	<p>OPEN</p>	<p>OPEN</p>