

Wednesday, March 20

Social & cultural activities	
14:00-15:00	Registration help desk
15:00-15:30	Opening of the meeting
15:30-17:00 <b>Session 1: Mucosal/barrier tissues 1</b>	
15:30-16:00	<b>Christoph Schneider</b> Regulation of tuft cell effector function
16:00-16:30	<b>Matt Hepworth</b> Innate Lymphoid Cell (ILC) orchestration of immunity at mucosal barrier sites
16:30-17:00	<b>Calum Bain</b> Mucosal macrophages: differentiation, dynamics and dysfunction
17:00-17:20 <b>Coffee break</b>	
17:20-18:20 <b>Key Note lecture</b> <b>Laura Mac Kay</b> Tissue-resident memory T cells	
18:20-20:00 <b>Welcome cocktail</b>	

Thursday, March 21

8:30-10:15 <b>Session 1: Mucosal/barrier tissues 2</b>	
8:30-9:00	<b>Chiara Romagnani</b> Embryonic innate lymphoid cells
9:00-9:30	<b>Adrian Hayday</b> Lymphoid stress surveillance
9:30-10:15	<b>Short Talks 3x15'</b> Selected from participants
10:15-10:35 <b>Coffee Break</b>	
10:35-12:05 <b>Session 2: Neuroimmune axis 1</b>	
10:35-11:05	<b>Henrique Veiga-Fernandes</b> Neuroimmune Ecosystems
11:05-11:35	<b>Nicolas Gaudenzio</b> Harnessing skin neuroimmune interactions in mice and humans: from fetal imprinting to allergic inflammation
11:35-12:05	<b>Soyon Hong</b> Neuroimmune signalling regulating neuronal synaptic fate in neurodegeneration
12:05-13:30 <b>Lunch Break/ Meet the speakers</b>	
13:30-15:15 <b>Session 2: Neuro-immune axis 2</b>	
13:30-14:00	<b>Réjane Rua</b> Brain borders take center stage: Role of meningeal macrophages in neurodevelopment and neuroinflammation
14:00-14:30	<b>Jonathan Kipnis</b> Where brain resident macrophage are from
14:30-15:15	<b>Short Talks 3x15'</b> Selected from participants
15:15-15:35 <b>Coffee Break</b>	
15:35-17:05 <b>Session 3: Cancer 1</b>	
15:35-16:05	<b>Daniela Thommen</b> Dissecting and modulating tumor-specific T cell immunity in human cancer tissue
16:05-16:35	<b>Jenny Mjosberg</b> Tissue differentiation of ILCs in gut inflammation and cancer
16:35-17:05	<b>Jolanda de Vries</b> Dendritic cell subsets in the tumor microenvironment
17:05-17:25 <b>Flash Talks</b> Sessions 1 and 2	
17:25-19:30 <b>Poster Sessions 1 and 2 coupled with Wine &amp; Cheese party</b>	

Friday, March 22

8:30-10:15 <b>Session 3: Cancer 2</b>	
8:30-9:00	<b>Leyla Akkari</b> Rewiring immune cell heterogeneity in the cancer ecosystem: myeloid cells at play
9:00-9:30	<b>Ankur Sharma</b> Understanding the embryonic origins of cancer
9:30-10:15	<b>Short Talks 3x15'</b> Selected from participants
10:15-10:35 <b>Coffee Break</b>	
10:35-12:05 <b>Session 4: Development 1</b>	
10:35-11:05	<b>Andreas Diefenbach</b> Innate Lymphoid Cells and tissue homeostasis
11:05-11:35	<b>Elvira Mass</b> The role of Kupffer cells in perinatal liver metabolism
11:35-12:05	<b>Roser Vento-Tormo</b> Resident immune cells in reproductive tissues
12:05-16:00 <b>Lunch Break / Meet the editors/ Meet the companies</b>	
<b>CO2 offset actions (Waste collect, compensatory measures for the carbon footprint generated by the event)</b>	
16:00-17:45 <b>Session 4: Development 2</b>	
16:00-16:30	<b>Rebecca Gentek</b> Developmental roles for fetal mast cells
16:30-17:00	<b>Naomi McGovern</b> Ontogeny and function of placental mcs
17:00-17:45	<b>Short talks 3x 15'</b> Selected from participants
17:45-18:15 <b>Flash talks</b> Sessions 3, 4 and 5	
18:15-19:45 <b>Poster Sessions 3, 4 and 5</b>	
20:00-23:00 <b>Gala dinner</b>	

Saturday, March 23

09:00-10:00 <b>Key Note Lecture</b> <b>Steffen Jung</b> Probing monocyte and tissue macrophage origins and functions in the mouse	
10:00-12:00 <b>Session 5: Foetal-maternal interface</b>	
10:00-10:30	<b>Andrew MacPherson</b> Neuronal programming, microbiota and intestinal homeostasis
10:30-11:00	<b>Victoria Male</b> The frontier of tissue immunology: challenges and opportunities at the maternal fetal interface
11:00-11:30	<b>Mercedes Gomez de Aguero</b> Maternal microbiota and the fetal immune system
11:30-12:00	<b>Short Talks 2 x 15'</b> Selected from participants
12:00-12:15 <b>Young Investigator awards</b>	
<b>Wrap up &amp; closure</b>	
Networking	
Mucosal Barrier Tissues	
Neuroimmune axis	
Cancer	
Development	
Fetal maternal interface	
Keynote lectures	
Mixed flash talk sessions	