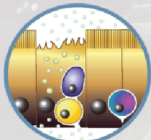


Scientific Program

- 08:00-09:00 Registration
- 09:00-09:10 Welcome note - Gustavo Monasterio
- Section I - Chairperson: Eduardo Villablanca**
- 09:10-09:30 **Marcela Hermoso, Ph.D.**
Intestinal homeostasis and disease-HCUCH (CH)
- 09:30-09:50 **Pedro Hernandez, Ph.D.**
ILCs and IL-22: from mouse to zebrafish-Intitute Curie (FR)
- 09:50-10:20 Coffee Break
- 10:20-11:20 **Oral Presentations**
Tumor Microbiome Diversity and Composition Determine Pancreatic Cancer Outcomes - Erick Riquelme
Indole-3-propionic acid promotes homeostasis and prevents inflammation of the intestinal mucosa - Pablo Romagnoli
Antigen-presenting ILC3 regulate T cell-dependent IgA responses to colonic mucosal bacteria- Felipe Melo-Gonzales
The Mast cell role in the epithelial TJ disorganization in IBS: PAR2/Bcl-3 axis- Veronica Torres
- Section II - Chairperson: Alejandro Escobar**
- 11:20-11:40 **Marcela Hernandez, DDS, Ph.D.**
Oral infections and systemic diseases-FOUCH (CH)
- 11:40-12:00 **Nicolas Dutzan, DDS, Ph.D.**
Th17 cells and periodontitis-FOUCH (CH)
- 12:00-12:20 **Loreto Abusleme, DDS, Ph.D.**
Oral microbiome-FOUCH (CH)
- 12:20-13:20 Lunch
- Section III - Chairperson: Caroll Beltran**
- 13:20-13:40 **Rodrigo Pacheco, Ph.D.**
T cells heteromeric receptors involved in intestinal tropism-Fundacion Ciencia & Vida (CH)
- 13:40-14:10 **Jesus Rivera-Nieves, MD, Ph.D.**
Targeting leukocyte traffic: A new era for the treatment of IBD- UCSan Diego (US)
- 14:10-14:40 Coffee Break
- Section IV - Chairperson: Rodrigo Pacheco**
- 14:40-15:10 **Daniel Mucida, Ph.D. (Flight-free)**
Neuro-Immune interactions in the gut-Rockefeller University (US)
- 15:10-15:30 **Caroll Beltran, Ph.D.**
Gut-brain axis during IBS-HCUCH (CH)
- 15:30-16:00 **Eduardo Villablanca, Ph.D.**
Tissue regeneration at the intestinal barrier-Karolinska Institute (SE)
- 16:00-16:30 **Marco Colonna, MD, Ph.D.**
Innate lymphoid cells at the mucosal barrier-St.Louis (US)
- 16:30-17:30 Poster session and mingle (cocktail)
- 17:30-17:40 Concluding remarks - Eduardo Villablanca

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