



Simposio

"Fronteras en la Ciencia de Vertebrados: Tópicos de Evolución, Desarrollo y Fisiología Molecular"

Departamento de Genética del Desarrollo y Fisiología Molecular

Jueves 3 de noviembre de 2022 Auditorio Francisco Bolívar Zapata

9:20 horas

Bienvenida. Laura Palomares Aguilera, directora del IBT.

9:30 a 10:30 horas

"Organoids to model human diseases"

Dr. Hans Clevers

Hubrecht Institute, KNAW and University Medical Center Utrecht

10:30- 11:30 horas

"Thyroid hormone as a temporal switch in vertebrates development"

Dr. Frederic Flamant

Institut de Génomique Fonctionnelle de Lyon.

11:30-12:30 horas

"The cytoskeleton integrates endothelial mechanoresponses to blood flow"

Dr. Sergio Grinstein

The Hospital for Sick Children Research Institute and University of Toronto

12:30- 13:30 horas

"The origin of animals: a unicellular perspective"

Dr. Iñaki Ruiz-Trillo

Institut de Biología Evolutiva:CSIC-UPF

13:30- 16:00 horas

COMIDA

16:00 - 17:00 horas

"The lymphatic vasculature: developmental mechanisms and novel functional roles in health and disease"

Dr. Guillermo Oliver

Center for Vascular and Developmental Biology, Feinberg School of Medicine, Northwestern University

Evento realizado en el marco del 40 aniversario del IBT UNAM

Sigue la transmisión a través de IBT Webcast

