



SYMPOSIUM

9:00	Welcome
9:30	Diego de Mendoza, Instituto de Biología Molecular y Celular de Rosario, Argentina. "Role of endocannabinoids in sterols trafficking in <i>C. elegans</i> ."
10:10	Geraldine Wright, Hertford College, University of Oxford, Oxford, UK. "The sweet taste of nectar: novel mechanisms for taste coding revealed in bees."
10:50	Chelsea Cook, Arizona State University, USA. "Stay cool: exploring a group performed thermoregulatory fanning behavior in honeybees."
11:30-11:50	Coffee break
11:50	Diego Rayes, INIBIBB-CCT-CONICET, Bahia Blanca, Argentina. "Stress: the double edged sword of the "fight or flight" response."
12:30	Mark Alkema, University of Massachusetts, USA. "Migraines, microbiome and metabolism."
13:10-14:30	Lunch
14:30	Claire Benard, Université du Québec à Montréal, Canada. "Beyond development: maintaining neural architecture on the long-term."
15:10	Fernanda Ceriani, Fundación Instituto Leloir, Argentina. "Coupling neuropeptide levels to structural plasticity in <i>Drosophila</i> clock neurons."
15:50	Travis Thompson, University of Massachusetts, Worcester, USA. "Welcome to the dArc-side; transposon domestication and neuroplasticity."
16:30-16:45	Coffee break
16:45	Alexandra Byrne, University of Massachusetts, USA. "Intrinsic mechanisms of functional axon regeneration."
17:25	Scott Waddell, University of Oxford, Centre for Neural Circuits and Behaviour, Oxford, UK. "Mechanisms of memory revaluation in <i>Drosophila</i> ."
18:05	Closing remarks

Symposium associated with "Small brains, big ideas" course (<https://smallbrains.org/>).

LOCATION: Auditorio B, Facultad de Química y Farmacia
Universidad de Valparaíso,
Gran Bretaña 1111, Playa Ancha, Valparaíso