Mini - Symposium

Functional Pharmacology

Monday, December 14, 2020

Scientific Presentations of candidates and discussion (20+10 min)

Open link for Presentations and Discussion

8.30-9.00  Dutra  Rafael, Universidade Federal de Santa Catarina
 tba

9.00-9.30  Häring  Martin, Center for Brain research, Vienna, MedUni:
 Deciphering the selective serotonergic influence on pain

9.30-10.00  Perez Alvarez, Alberto  Universitäts-Klinikum Hamburg-Eppendorf:
 Advanced tools to study peripheral and central synapses

10.00-10.30  Break

10.30-11.00  Poplawski  Gunnar, Duke-NUS Medical School, Singapor:
 Non-Invasive Diagnostic Strategies for Neurodegenerative Disorders

11.00-11.30  Simmler  Linda, Department of Basic Neurosciences University of Geneva:
 Towards a synaptic and circuit-wide understanding of neuropharmacology in mental
 disorders

11.30-12.00  Zille  Marietta, Universität zu Lübeck:
 Understanding the etiology and pathophysiology of cerebrovascular disease

12.00 – 13.00 Lunch break
Lectures for students (20 min)

Open link for Lectures for Students
https://moodle.univie.ac.at/mod/bigbluebuttonbn/guestlink.php?gid=iLz1W2UhdxjC

16.40-17.00  Häring: Analgesics – mechanisms of action, side effects and precautions in the wake of the opioid crisis
17.00-17.20  Perez Alverez: Methods in Neurosciences – multi-omics and its application to pain research
17.20-17.40  Poplawski: Analgesics – mechanisms of action, side effects and precautions in the wake of the opioid crisis
17.40-18.00  Simmler: Methods in Neurosciences – multi-omics and its application to pain research
18.00-18.20  Zille: Analgesics – mechanisms of action, side effects and precautions in the wake of the opioid crisis