

## NEUREX / MEDALIS WORKSHOP

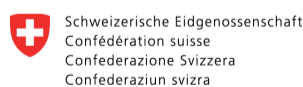
DECEMBER  
7<sup>TH</sup>, 2020  
ILLKIRCH

### VENUE

7HOTEL  
550 BLD SÉBASTIEN BRANT  
67400 ILLKIRCH

### ORGANIZERS

**DR DIDIER ROGNAN**  
**DR JEAN-CHRISTOPHE PETER**  
**DR FRÉDÉRIC SIMONIN**



### — PROJECT INTERNEURON —

Program Interreg V Upper Rhine «Transcending borders with every project», Neurex, Médalis, BioValley France, CNRS, Université de Strasbourg, Région Grand Est, Département du Bas-Rhin, Département du Haut-Rhin, Eurométropole Strasbourg, Hôpitaux Universitaires de Strasbourg, Bernstein Center Freiburg, Klinik für Psychiatrie und Psychotherapie Freiburg, Neurozentrum Freiburg, Universität Freiburg, Universität Basel, Universitäre Psychiatrische Kliniken Basel, Kanton Aargau, Kanton Basel-Landschaft, Confédération suisse.

# THERAPEUTIC CHALLENGES IN THE TREATMENT OF PAIN

MONDAY, DECEMBER 7TH, 2020

09.00 — 09.30 WELCOME COFFEE

09.30 — 10.30

**Ipek Yalcin** —

CNRS UPR 3212, Institut des Neurosciences Cellulaires et Intégratives, Strasbourg, France

"Can opto-omics approaches accelerate the discovery of new targets for pain relief: Insight from preclinical studies?"

10.30 — 11.30

**Didier Bouhassira** —

INSERM U987, Hôpital Ambroise Paré, Boulogne-Billancourt, France

"Multiple challenges of translational neuropathic pain research"

11.30 — 12.30

**Pierre Sokoloff** —

CSO Biodol Therapeutics, Clapiers, France

"Allosteric negative inhibitors of the FLT3 tyrosine kinase receptor: a new therapeutic approach for the treatment of chronic pain"

12.30 — 14.00 LUNCH BREAK

14.00 — 15.00

**Mirela Muresan** —

Centre d'évaluation et de traitement de la douleur, Strasbourg, France

"Central sensitisation as a diagnostic and therapeutic challenge in chronic headache syndromes"

15.00 — 16.00

**Eric Lingueglia** —

Institut de Pharmacologie Moléculaire et Cellulaire, Sophia-Antipolis, France

"Acid-sensing ion channels (ASICs): potential therapeutic targets for the treatment of pain"

16.00 — 16.15 COFFEE BREAK

16.15 — 17.15

**Michel Wurm** —

VP Medical affairs, Pharmaleads, Paris, France

"Enhancing endogenous opioid concentrations using Dual Enkephalinase Inhibitors (DENKI®): Therapeutic potential for acute and chronic severe pain and for opioid withdrawal disorders"

17.15 — 18.00 Round table

Medical needs raised by clinicians, new therapeutic approaches and the robustness of models, targets and research tools.

Program and registration at [www.neurex.org](http://www.neurex.org)

