

MAGNIFICENT SEVEN

about a role of 5-HT₇R in the brain

WARSAW NENCKI INSTITUTE 23 MAI 2018

13:30 First Session

Development of selective 5-HT₇ receptor agonists and antagonists Andrzej Bojarski (Institute of Pharmacology, Cracow)

Physiological and pathological function of the 5-HT₇R in the brain Evgeni Ponimaskin (Hannover Medical School)

15:00 Snacks & Coffee Break

15:45 Second Session

The role of 5-HT₇ receptors in modulation of activity of brain structures involved in the pathophysiology of affective disorders Grzegorz Hess (Institute of Pharmacology, Cracow)

Cooperative involvement of 5-HT₇R and extracellular matrix in synaptic plasticity Monika Bijata (The Nencki Institute, Warsaw; Hannover Medical School)

Novel insights about 5-HT₇ receptor signalling in the hippocampus Marcin Siwiec (Institute of Pharmacology, Cracow)

> Organizers: Monika Bijata Jakub Włodarczyk Evgeni Ponimaskin

Free registration: j.kielan@nencki.gov.pl