

Satelitska događanja / Satellite events

25 GODINA
25 YEARS

Četvrtak 10. rujna / Thursday September 10

HRVATSKI NEUROZNAJSTVENICI U INOZEMSTVU CROATIAN NEUROSCIENTISTS ABROAD

Medicinski fakultet, dvorana Čačković, Šalata 3b / School of
Medicine, Cackovic Hall, Šalata 3b

14.00- 15.00 *Prof. Ante Padjen, McGill University*
Translating translation

HIIM, Šalata 12 / CIBR, Šalata 12

15.30 – 16.30 *Ladislav Mrzljak MD, PhD, CHDI Foundation*
Towards the therapies of Huntington's disease: New vistas and
CHDI foundation approach

16.30 – 17.30 *Prof. Mladen Roko Rašin, Rutgers University, RWJ
Medical School*
RNA metamorphosis: how and when do I become a protein in
neocortical development?

Petak 11 rujna / Friday September 11

09.00 – 18.00

Izložba: Slike mozga / Organizator: Studentska sekcija za
neuroznanost Medicinskog fakulteta
Exhibition: Images of the human brain / Organiser: Student
Section for Neuroscience, School of Medicine

Subota 12 rujna / Saturday September 12

19.00
GLOWBRAIN event

**Obilježavanje 25 godina Hrvatskog instituta
za istraživanje mozga Medicinskog fakulteta
Sveučilišta u Zagrebu (HIIM)**

**25th anniversary of Croatian Institute for
Brain Research, School of Medicine,
University of Zagreb (CIBR)**

10 - 11 rujna 2015
10 - 11 September 2015

Program

Petak 11. rujna / Friday September 11

Medicinski fakultet, dvorana Čačković, Šalata 3b /
School of Medicine, Cackovic Hall, Šalata 3b

09.00 – 09.30

Uvodna riječ i pozdravni govori
Introduction and wellcome speeches

09.30 – 10.00 Prof. Ivica Kostović

Osnivanje, razvitak i perspektiva HIIM-a
Foundation, developmental trends and perspective of the
Croatian Institute for Brain Research

10.00 – 10.30 Prof. Miloš Judaš

Istraživački profil i znanstvena produkcija HIIM-a
Research profile and scientific production of CIBR

HIIM, Šalata 12 / CIBR, Šalata 12

11.00 – 11.45

Prezentacija zajedničkog projekta neuroimaginga Medicinskog
fakulteta i Poliklinike Neuron i početak rada novih uređaja za
imaging/
Joint project in neuroimaging: School of Medicine and Policlinic
Neuron – presentation and start-up of new imaging setup

12.00 Domjenak / Lunch break

**HIIM, seminarska dvorana, Šalata 12 /
CIBR, Seminar Hall, Šalata 12**

Mini-symposium „Trends in current neuroscience“

13.00 – 14.00 Key lecture, Prof. Pasko Rakic, Yale University
Development of cortical maps

14.00- 14.30 Prof. Nenad Sestan, Yale University
Developmental molecular neurobiology: Human transcriptome

14.30-15.00 Prof. Ronald Schnaar, Johns Hopkins University
Neurochemistry: Molecular biology of myelin

15.00 – 15.15 Pauza / Coffee break

15.15 – 15.45 Prof. Monique Esclapez, INSERM
Biology of neurological disorders: Neurobiology of epilepsy

15.45 – 16.15 Prof. Zaal Kokaia, Lund University
Stem cell research: stem cell therapy for neurological disorders

16.15 – 16.45 Prof. Steven Willams, King's College
Neuroimaging: Neuroimaging in psychiatry

16.45 – 17.15 Prof. James Barkovich, University of California
New concepts of molecular pathways in normal and abnormal
cortical development

17.15 General discussion with participation of former CIBR
students and collaborators with currently independent career in
other institutions (coordinator Prof. Harry Uylings, Vrije University)