

Neurochemical Conference 2017
**Advances in molecular and epigenetic mechanisms
in neurodegeneration and neuroinflammation.
Novel therapeutic approaches.**

October 19-20, 2017
Mossakowski Medical Research Centre Polish Academy of Sciences
Warsaw, Poland

Organizer

Mossakowski Medical Research Centre, Polish Academy of Sciences
Polish Academy of Sciences, Division V: Medical Sciences,
Committee of Neurological Sciences

DEADLINE

for registration
and abstract submission

June 15, 2017

for Travel Grant application
June 3, 2017

The scientific programme covers a wide range of critically important subjects of neurochemistry, from basic research to latest innovations in the field of central nervous system disorders. The agenda will include the opening lecture, plenary lectures, symposia, oral and poster presentations. The conference is specially designed for young scientists to give them the possibility for discussing recent discoveries with experts in the field of neuroscience.

Main Conference topics include:

- ◆ The role of genetic/epigenetic changes and inflammatory processes in autism and other neurodevelopmental disorders
- ◆ From genetic mutations and environmental factors to protein misfolding in neurodegenerative diseases
- ◆ Stress-response proteins, poly(ADP-ribose) polymerases (PARPs) and sirtuins in regulation of cell survival and death: promising targets for novel therapeutic approaches
- ◆ Molecular biology of bioactive lipids: their role in signal transduction, brain pathology and therapy
- ◆ Autophagy, mitochondria and oxidative stress in neurological diseases

Registration Deadline

Registration for the Conference must be done online until **June 15, 2017**.

Onsite registration will be available at the Conference Registration Desk.

Registration fees

Full payment 200,- PLN
Daily registration 120,- PLN

The official language of Neurochemical Conference 2017 is English. Conference abstracts will be published in Folia Neuropathologica. website: www.neuroconf2017.com.pl

Secretary office

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Conference venue

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