

Book of Abstracts

NeuroRNA Conference

**RNA regulation in brain function
and disease**

**28–30th September 2022,
Poznań, Poland**



Book of Abstracts

NeuroRNA Conference

28–30th September 2022,
Poznań, Poland

Scientific and Organizing Committee

Katarzyna Rolle, Institute of Bioorganic Chemistry PAS, Poland

Agnieszka Fiszer, Institute of Bioorganic Chemistry PAS, Poland

Monika Piwecka, Institute of Bioorganic Chemistry PAS, Poland

Marta Olejniczak, Institute of Bioorganic Chemistry PAS, Poland



Conference Office

Ewelina Kałużna, Institute of Bioorganic Chemistry PAS, Poland

Edyta Kościńska, Institute of Bioorganic Chemistry PAS, Poland

Marianna Pawińska, Institute of Bioorganic Chemistry PAS, Poland

Magdalena Woźna-Wysocka, Institute of Bioorganic Chemistry PAS, Poland

Book of Abstracts

NeuroRNA Conference

28–30th September 2022,
Poznań, Poland

Patronage

The NeuroRNA Conference was held under the honorary patronage of the President of the Polish Academy of Sciences, prof. Jerzy Duszyński, the honorary patronage of the President of the Polish Biochemical Society, prof. Andrzej Legocki and prof. Adam Szewczyk, and the patronage of BioTechnologia journal (from the Editor-in-Chief, prof. Marek Figlerowicz).

Funding

Neuro-RNA conference was mainly funded by Polish Ministry of Education and Science within “Excellent Science – Support for scientific conferences” program, and supported by our generous sponsors and IBCH PAS.



Ministry of Education
and Science



POLISH ACADEMY OF SCIENCES



INSTITUTE OF BIOORGANIC CHEMISTRY
Polish Academy of Sciences



Sponsors



Book of Abstracts

NeuroRNA Conference

28–30th September 2022,
Poznań, Poland

Contents

Lectures	5
Cellular architecture of the human brain Sten Linnarsson KEYNOTE SPEAKER.....	5
Posters	21
Authors Index	38

This issue of *Acta Biochimica Polonica* contains author-supplied copy of abstracts not verified by qualified reviewers. The editing was performed by the authors themselves, and no English language correction of the submitted abstracts was carried out.