

**Results of the third admission round
to the Warsaw4PhD Doctoral School
Nencki Institute of Experimental Biology**

Candidates admitted to the School

1. Bedrood Zeinab

Project 1.2. Molecular mechanisms of 5-HT₇R-mediated resilience in stress-related disorders [Prof. Jakub Włodarczyk PhD, DSc]

2. Waqar Aimen

Project 1.2. Molecular mechanisms of 5-HT₇R-mediated resilience in stress-related disorders [Prof. Jakub Włodarczyk PhD, DSc]

3. Asif Zian

Project 1.3. The role of lipid modifications of proteins in functional neuronal plasticity, learning and memory [Tomasz Wójtowicz, PhD / Prof. Jakub Włodarczyk PhD, DSc]

4. Oślisłok Magdalena

Project 1.4. Verification of personalized therapeutic strategy for myeloid leukemias with PTPN11 mutations [dr hab. Katarzyna Piwocka]

5. Wrzosek Maria

Project 1.7. Neuronal mechanisms of working memory: a combined single-neuron and network-level approach in humans [dr Jan Kamiński / dr hab Ewelina Knapska]

6. Kowalski Konrad

Project 1.8. The role of transcriptional condensates in regulating embryonic development and stress response [dr Adam Kłósin / Prof. Bożena Kamińska - Kaczmarek PhD, DSc]



Warsaw-4-PhD

Warszawska Szkoła Doktorska
Nauk Ścisłych i BioMedycznych

Waiting List

1. Ejaz Rabia

Project 1.3. The role of lipid modifications of proteins in functional neuronal plasticity, learning and memory [Tomasz Wójtowicz, PhD / Prof. Jakub Włodarczyk PhD, DSc]

Dyrektor
Instytutu Biologii Doświadczalnej
im. M. Nenckiego PAN

A. Joleych
Prof. dr hab. Agnieszka Dobrzyń