



**Warsaw-4-PhD**

Warszawska Szkoła Doktorska  
Nauk Ścisłych i BioMedycznych

06.02.2026

**Results of the III admission round  
to the Warsaw4PhD Doctoral School  
Nencki Institute of Experimental Biology  
of academic year 2025/2026**

**Candidates admitted to the School**

**1. Brykała Aniela**

Project 1.1 Reward-driven synaptic plasticity of central amygdala projections  
[Anna Beroun, PhD Dsc.]

**2. Domitrović Lucian**

Project 1.2 Functional significance of evolutionary changes in human astrocyte biology [Aleksandra Pękowska, PhD Dsc.]

**3. Szukała Anna**

Project 1.3 Mechanisms of brain adaptation to print processing in typical and atypical reading development [Agnieszka Dębska, PhD Dsc.]

**4. Herdzina Weronika**

Project 1.3 Mechanisms of brain adaptation to print processing in typical and atypical reading development [Agnieszka Dębska, PhD Dsc.]

**5. Mazaheri Tehrani Melika**

Project 1.4 Discovering the epigenetic mechanisms of immune response memory in human cancer cells [Paweł Mikulski, PhD]

**6. Burak Yusuf**

Project 1.7 Mitochondrial potassium channels as sensors and regulators of redox signaling [Bogusz Kulawiak, PhD Dsc.]

**7. Kiraga Mikołaj**

Project 1.8 Targeting mitochondrial potassium channels to regulate cellular senescence [Prof. Adam Szewczyk, PhD Dsc.]



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**8. Zarembska Emilia**

Project 1.9 Morphological, functional and behavioral effects of early-life immune system activation [Joanna Urban-Ciećko, PhD Dsc.]

**Waiting List**

**1. Cornily Victor**

Project 1.4 Discovering the epigenetic mechanisms of immune response memory in human cancer cells [Paweł Mikulski, PhD]

**2. Sobieska Julia**

Project 1.4 Discovering the epigenetic mechanisms of immune response memory in human cancer cells [Paweł Mikulski, PhD]

Dyrektor  
Instytutu Biologii Doświadczalnej  
im. M. Nenckiego PAN

  
Prof. dr hab. Agnieszka Dobrzyń