

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

**Candidates admitted to the School**

**1. Piechota Marta**

Project 1.1. Role of metabolic stress in differentiation of pancreatic progenitor and stem cells [Prof. Agnieszka Dobrzyń PhD, DSc]

**2. Paż Marta**

Project 1.2. The impact of age on self-representation: behavioral and neural correlates of self-related information processing in elderly population [Prof. Anna Nowicka PhD, DSc]

**3. Kanwal Freeha**

Project 1.3. Unraveling mechanisms and physiological outcome of lipid-evoked regulation of proteostasis in the intestine [Grzegorz Sumara PhD, DSc]

**4. Romanis Sandra**

Project 1.4. The influence of mothers' obesity on the brain function in offspring and the role of obesity-associated hormone Lcn2 [Katarzyna Kalita - Bykowska PhD, DSc]

**5. Zawiślak Sylwia**

Project 1.4. The influence of mothers' obesity on the brain function in offspring and the role of obesity-associated hormone Lcn2 [Katarzyna Kalita - Bykowska PhD, DSc]

**6. Blauth Olga**

Project 1.5. Modulation of the injured nerve microenvironment to support axon regeneration and spinal cord motoneuron survival [Małgorzata Zawadzka PhD, DSc]

**7. Szymański Mateusz**

Project 1.6. Verification of personalized therapeutic strategy for myeloid leukemias with PTPN11 mutations [Katarzyna Piwocka PhD, DSc]



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**8. Stępnik Dawid**

Project 1.7. Specific immune signatures of T cells as-biomarkers of the post-COVID Syndrome and predictors of long-term health dysfunctions and possible therapeutic interventions [Katarzyna Piwocka PhD, DSc]

**9. Bhattacharya Nabodit**

Project 1.9. Defining the molecular consequences of haploinsufficiency in CEBP and p300 histone acetyltransferases underpinning the Rubinstein-Taybi syndrome (Chrome Rare) [Aleksandra Pękowska PhD]

**10. Okhrymovych Oksana**

Project 1.10. The role of transcriptional condensates in regulating embryonic development and stress response [Adam Kłosin PhD]

**11. Ijaz Rabia**

Project 1.11. The role of lipid modifications of proteins in functional neuronal plasticity, learning and memory [prof. Jakub Włodarczyk / Tomasz Wójtowicz, PhD, DSc]



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## Waiting List

### 1. Saleem Fatima

Project 1.3. Unraveling mechanisms and physiological outcome of lipid-evoked regulation of proteostasis in the intestine [Grzegorz Sumara PhD, DSc]

### 2. Jabeen Aqsa

Project 1.5. Modulation of the injured nerve microenvironment to support axon regeneration and spinal cord motoneuron survival [Małgorzata Zawadzka PhD, DSc]

Dyrektor  
Instytutu Biologii Doświadczalnej  
im. M. Nenckiego PAN

*A. Dobryń*  
Prof. dr hab. Agnieszka Dobryń