



**Warsaw-4-PhD**  
Warszawska Szkoła Doktorska  
Nauk Ścisłych i BioMedycznych

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

**Candidates admitted to the School**

**1. Stefanowski Nataniel**

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

**2. Brosnan Adam**

Project 1.2. Sensing sociability: the neural basis of differences in social behavior [Ewelina Knapska, PhD Dsc.]

**3. Anik Kumar Das Anik**

Project 1.3. Central amygdala neuronal circuits mediating social and food rewards – connectivity analysis [Ewelina Knapska, PhD Dsc.]

**4. Zielińska Karolina**

Project 1.5. Language breakdown in child neurodevelopmental disorders [Prof. Katarzyna Jednoróg, PhD Dsc.]

**5. Redeł Anna**

Project 1.5. Language breakdown in child neurodevelopmental disorders [Prof. Katarzyna Jednoróg, PhD Dsc.]

**6. Yadav Sidra**

Project 1.6. Blood plasma microRNA profile as a basis for detecting Alzheimer's disease and dementia risk in pre-symptomatic individuals [Prof. Urszula Wojda, PhD Dsc.]

**7. Pakuła Barbara**

Project 1.7. The role of impaired autophagy and peroxisome function in NAFLD development and their targeted recovery for improved efficacy of n-3 fatty acids [Prof. Mariusz Więckowski, PhD Dsc.]



**Warsaw-4-PhD**

Warszawska Szkoła Doktorska  
Nauk Ścisłych i BioMedycznych

**8. Hemmatvand Keyvan**

Project 1.8. Interlaminar astrocytes in primates – from molecular signature to functions in-vivo [Aleksandra Pękowska, PhD.]

**9. Fatima Rida**

Project 1.9. Stearoyl-CoA desaturase as a novel regulator of cardiomyocyte maturation [Prof. Paweł Dobrzyń, PhD Dsc.]

**10. Bilal Namra**

Project 1.9. Stearoyl-CoA desaturase as a novel regulator of cardiomyocyte maturation [Prof. Paweł Dobrzyń, PhD Dsc.]

**11. Tariq Mehlayl**

Project 1.10. Antibodies and microbes as tools for asthma prevention [Dr inż Tomasz Wypych/ Grzegorz Sumara, PhD Dsc.]

**Waiting List**

**1. Abdul Rasheed Sidra**

Project 1.6. Blood plasma microRNA profile as a basis for detecting Alzheimer's disease and dementia risk in pre-symptomatic individuals [Prof. Urszula Wojda, PhD Dsc.]

**2. Nawaz Ayesha**


Project 1.6. Blood plasma microRNA profile as a basis for detecting Alzheimer's disease and dementia risk in pre-symptomatic individuals [Prof. Urszula Wojda, PhD Dsc.]

**3. Sajid Menail**

Project 1.10. Antibodies and microbes as tools for asthma prevention [Dr inż Tomasz Wypych/ Grzegorz Sumara, PhD Dsc.]

Director

Nencki Institute of Experimental Biology, PAS

  
Prof. Agnieszka Dobrzyń