



Warsaw-4-PhD

Warszawska Szkoła Doktorska
Nauk Ścisłych i BioMedycznych

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

Candidates admitted to the School

1. Terelak Alicja

Project 1.1. Investigating the neurobiological mechanisms of the anti-addictive effects of psychedelics [dr hab. Adam Hamed]

2. Nanda Subhamjyoti

Project 1.2. Central amygdala neuronal circuits mediating social and food rewards – functional analysis [prof. dr hab. Ewelina Knapska]

3. Kumar Ajeet

Project 1.4 Antibodies and microbes as tools for asthma prevention [dr Tomasz Wypych]

4. Laha Ishani

Project 1.5 Role of astrocytes in chronic stress resilience [prof. dr hab. Leszek Kaczmarek / dr Piotr Michaluk]

5. Alex Linda

Project 1.7 Verification of personalized therapeutic strategy for myeloid leukemias with PTPN11 mutations [dr hab. Katarzyna Piwocka]

6. Mora Tulasiram

Project 1.8 Development and optimization of a vasculature-on-a-chip approach to investigate endothelial cell response to proinflammatory agents [dr hab. Dorota Dymkowska]

Waiting list

1. Batool Bibi

Project 1.2. Central amygdala neuronal circuits mediating social and food rewards – functional analysis [prof. dr hab. Ewelina Knapska]



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2. Effat Khansa

Project 1.2. Central amygdala neuronal circuits mediating social and food rewards – functional analysis [prof. dr hab. Ewelina Knapska]

3. Nawotczyński Bartosz

Project 1.1. Investigating the neurobiological mechanisms of the anti-addictive effects of psychedelics [dr hab. Adam Hamed]

Dyrektor
Instytutu Biologii Doświadczalnej
im. M. Nenckiego PAN


Prof. dr hab. Agnieszka Dobrzyń