

09.09.2026

**Results
of the II admission round to the International PhD School
in Biology and Translational Medicine
of the academic year 2026/2027**

Candidates admitted to the School

NENCKI INSTITUTE OF EXPERIMENTAL BIOLOGY

1. **Atmasidha Aditi**
Project 1.2 Investigation of the role of tumor necrosis factor receptor 2 in chronic lymphocytic leukemia [Kai Ling Liang, PhD]
2. **Wasim Nubera**
Project 1.3 Stearoyl-coa desaturase as a novel regulator of cardiomyocyte maturation [Prof. P. Dobrzyń, PhD. Dsc.]
3. **Dwivedy Baikunth**
Project 1.4 Myosin vi as a new regulator of nuclear biomechanics and chromatin organization in skeletal muscle [M. Gawor, PhD]
4. **Pawlak Alicja**
Project 1.6 Glymphatic system in epilepsy pathogenesis [Prof. K. Łukasiuk, PhD Dsc.]
5. **Zymer Jadwiga**
Project 1.7 Central amygdala neuronal circuits for restoring impaired social behavior – connectivity and functional analysis [Prof. E. Knapska, PhD Dsc.]
6. **Kryzhychkovska Darina**
Project 1.8 Molecular mechanisms of sensitization to immunotherapy through blocking integrin receptors in the heterogeneous and dynamic microenvironment of malignant glioma [prof. B. Kamińska, PhD Dsc./A. Ellert-Miklaszewska, PhD]
7. **Ciechońska Aleksandra**
Project 1.9 Metabolic alterations in nbia and their pharmacological attenuation [Prof. M. Więckowski, PhD Dsc.]
8. **Ciejka Anna**
Project 1.11 The impact of early-life immune system activation on brain structure and function, and on behavior in a mouse model of neurodevelopmental disorders [J. Urban-Ciećko, PhD Dsc.]