

Warszawa, 31 grudnia 2025

ROZSTRZYGNIĘCIE KONKURSU

na stanowisko

doktorant (specjalista), liczba wakatów: 8

do projektu „In search of PERFECTION – the phenomenon of unnatural amino acids in chemical biology for biological and medical applications” (PERFECTION)

Dyrektor Instytutu Chemii Fizycznej PAN rozstrzyga, że:

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|----|------------------------|----|------------------------|
| 1. | Aarpita Baa | 5. | Paweł Kowalczyk |
| 2. | Yatin Batra | 6. | Elisha Saeed |
| 3. | Angel Johny | 7. | Jan Szczepecki |
| 4. | Aleksandra Kotz | 8. | Gasper Turk |

zwyciężyli w konkursie nr 49/2025 na stanowisko doktoranta (specjalisty), liczba wakatów: 8, do projektu „In search of PERFECTION – the phenomenon of unnatural amino acids in chemical biology for biological and medical applications” (PERFECTION).

Warunkiem zatrudnienia jest przyjęcie na studia doktoranckie w Warszawskiej Szkole Doktorskiej Nauk Przyrodniczych i Biomedycznych (Warsaw-4-PhD).

RESULT OF THE COMPETITION

for the position of

PhD student (specialist), number of vacancies: 8

within the project „In search of PERFECTION – the phenomenon of unnatural amino acids in chemical biology for biological and medical applications” (PERFECTION)

The Director of the Institute of Physical Chemistry PAS hereby decides that:

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|----|------------------------|----|------------------------|
| 1. | Aarpita Baa | 5. | Paweł Kowalczyk |
| 2. | Yatin Batra | 6. | Elisha Saeed |
| 3. | Angel Johny | 7. | Jan Szczepecki |
| 4. | Aleksandra Kotz | 8. | Gasper Turk |

have been selected in Recruitment Procedure No. 49/2025 for the position of PhD student (specialist), number of vacancies: 8, within the project “In search of PERFECTION – the phenomenon of unnatural amino acids in chemical biology for biological and medical applications” (PERFECTION).

A condition of employment is admission as a PhD student to the Warsaw Doctoral School of Natural and BioMedical Sciences (Warsaw-4-PhD).

dr hab. Adam Kubas, prof. Instytutu
Dyrektor