



Szkoła Doktorska Instytutu Niskich Temperatur i Badań Strukturalnych PAN
ul. Okólna 2, 50-422 Wrocław

Doctoral School of Institute of Low Temperature and Structure Research, PAS
Okólna St. 2, 50-422 Wrocław, Poland

Wrocław, 10.07.2026

Ranking list and results of the basic recruitment No. 2026_8 to the Doctoral School of ILT&SR PAS

The minimum number of points required for admission to the Doctoral School of ILT&SR PAS - 12.

Number of positions available - 3.

Ranking list

No.	candidate	potential supervisor	total points
1	<u>Magdalena Wietrzyńska</u>	prof. dr hab. Artur Bednarkiewicz	17,17
2	<u>Kacper Adamczak</u>	dr hab. Dagmara Stefańska, prof. INTiBS PAN	17,17
3	<u>Ayesha Saddiq</u>	dr hab. Rafael de Lima Oliveira	8,25

The Committee has decided to recommend:

1. That the Head of the Doctoral School of ILT&SR PAS enter on the list of doctoral students those candidates who:
 - a) have obtained at least the minimum number of points and
 - b) have obtained the highest number of recruitment points, taking into account the number of positions available.
2. That the Council of the Doctoral School of ILT&SR PAS appoint the doctoral thesis supervisors listed alongside the candidates' names on the ranking list for those recommended in point 1.

List of candidates admitted to the Doctoral School of ILT&SR PAS

- 1 **Magdalena Wietrzyńska**
- 2 **Kacper Adamczak**

List of candidates not admitted to the Doctoral School of ILT&SR PAS

- 1 **Ayesha Saddiq**