



Image containing the logo of the INTiBS PAN Doctoral School 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, 16.01.2026

**Ranking list for special recruitment to the Doctoral School of ILT&SR PAS  
at the Optical Spectroscopy Division for a Doctoral Student - Scholarship Holder  
(contractor)**

**in the DAINA 3 research project (NCN) (chemical sciences)**

entitled 'Persistent phosphors based on luminescent spinel nanocrystals exhibiting quantum-  
cutting effect for bio-imaging' NCN DAINA 3 (UMO-2024/52/L/ST5/00102)

Ranking position	First name and surname	Number of points obtained
1.	Ignazio Andriolo	14,67

The Recruitment Commission has set the minimum number of points required for admission to the Doctoral School of ILT&SR PAS at 14.4.

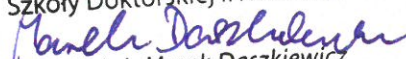
The Admissions Committee determined that Ignazio Andriolo, candidate No. 1 on the ranking list, obtained 14.67 admission points. As he obtained more points than the minimum required, the Commission decided to recommend to the Head of the Doctoral School of ILT&SR PAS that the following be entered on the list of doctoral students:

1. Ignazio Andriolo as a doctoral student – scholarship holder (contractor) in the above-mentioned project.

Chair of the Recruitment Committee

KIEROWNIK

Szkoły Doktorskiej INTiBS PAN

  
Dr hab. inż. Marek Daszkiewicz