



# WROCLAW DOCTORAL SCHOOL OF INSTITUTES OF POLISH ACADEMY OF SCIENCES

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Wrocław, 21.09.2020 r.

Recruitment Commission  
for chemical and physical sciences  
WDS IPAS

## Results of the special recruitment to the Wrocław Doctoral School of Institutes of Polish Academy of Sciences in chemical and physical sciences at 17.09.2020 r.

The special recruitment to the project:

**„ Synthesis and physicochemical properties of lead halides comprising protonated methylhydrazine: three-dimensional and layered perovskites with tunable optoelectronic properties “**

As the result of performed recruitment procedure, the Recruitment Commission made a rank of the candidates, which is shown below.

Rank	Candidate	Recruitment points awarded				
		Achievements to date (documents)	Presentation in English	Basic knowledge in a discipline	Preference of the project contractor	Total
		0 – 10 pts,	0 – 5 pts,	0 – 10 pts,	0 – 5 pts	0 – 30 pts,
<b>1</b>	<b>Dawid Drozdowski</b>	<b>7.5</b>	<b>4.75</b>	<b>8.50</b>	<b>5.00</b>	<b>25.75</b>
<b>2</b>	<b>Clarice Sombra de Moreiros</b>	<b>6.5</b>	<b>4.50</b>	<b>4.0</b>	<b>3.00</b>	<b>18.00</b>

The Recruitment Commission for chemical and physical sciences set a minimum number of recruitment points required for admission to the WDS IPAS as 18.00 points.

Both candidates obtained the required number of points. Considering there was one place to fill, the Recruitment Commission decided to accept **Mr. David Drozdowski** as a student of the Wrocław Doctoral School of Institutes of Polish Academy of Sciences.