Wroclaw, September 27, 2022

**Special recruitment to the Wrocław Doctoral School of Institutes of PAS - 2022/2023.**

**Rekruitment to the project „Influence of gauge potentials and topology on phase transitions of bosons in optical lattice’’   
(NCN grant No. 2020/39/O/ST3/01148)**

**Ranking list.**

**Interviews on September 26, 2022.**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Place on the list | Candidate First and last name | Recruitment points awarded | | | | |
| Achievements to date (documents) (0 – 5) | Presentation in English (0 – 5) | Knowledge in discipline (0 – 10) | Project PI | Total |
| 0 – 5 | 0 – 5 | 0 – 10 | 0 - 4 | 0 – 24 |
| 1 | Adira Mohitha | 3,25 | 4,43 | 9,29 | 4,00 | **20,96** |
|  | Shalini Maji | 2,75 | 4,57 | 8,86 | 1,00 | **17,18** |
|  | Issam Thamer | 2,50 | 4,43 | 5,43 | 0,00 | **12,36** |

The Recruitment Committee for Chemical and Physical Sciences has set the minimum number of points necessary to admit a candidate to the WSD IPAN as 14.4 (60% of points available). There was only one place to be filled in the recruitment proces.

Based on the recruitment procedure, the Recruitment Committee decided to admit Adira Mohitha to the WDS IPAS.