

CANDIDATE NARRATIVE PROFILE
for participation in the internal competitive selection for nomination
for the 76th Lindau Nobel Laureate Meeting (Physiology/Medicine)
27 June - 2 July 2027, Lindau, Germany

1. Candidate Information

Surname and first name: _____

Institution: _____

Current stage of academic career:

- ☐ Bachelor student;
- ☐ Master's student;
- ☐ PhD student;
- ☐ Postdoctoral researcher.

Scientific field / research area: _____

2. Motivation to Participate in the Lindau Nobel Laureate Meeting. Length - up to 250 words.

Describe:

- *why you wish to participate in the Lindau Nobel Laureate Meeting;*
- *the scientific and professional goals you associate with participation in the Meeting;*
- *how participation may contribute to your further development as a researcher;*
- *which scientific questions or topics you would like to discuss with Nobel Laureates and other*

Young Scientists;

- *how you plan to use the knowledge, experience, and professional contacts gained after the Meeting.*

3. Academic and Research Profile. Length - up to 250 words.

Briefly describe your academic and research path, taking into account your current career stage.

In particular, you may indicate:

- *your main field of study or research;*
- *the key scientific questions you are working on;*
- *your role in research projects;*
- *your most relevant research experience;*
- *the methods, approaches, and professional competencies you possess;*
- *experience of international or interdisciplinary collaboration, if applicable.*

You may also briefly indicate circumstances that have significantly affected your academic or professional path and are relevant to the appropriate assessment of your profile.

4. Key Scientific Results, Contributions, and Achievements. Length - up to 500 words.

Select up to five of the most significant results, contributions, or achievements that best demonstrate your scientific potential and are appropriate to your current stage of academic career.

These may include, in particular:

- *scientific publications or preprints;*
- *results of Bachelor's, Master's, or dissertation research;*
- *methods, protocols, or experimental approaches developed;*
- *software, datasets, or other research outputs;*
- *clinical, medical, or technological developments;*
- *oral or poster presentations at scientific conferences;*
- *grants, scholarships, or academic awards;*
- *other results demonstrating your scientific potential.*

For each selected example, briefly state what was done, what your personal contribution was, and the scientific or practical significance of the result.

Where possible, you may add a DOI, PMID, or another link to the relevant output.

5. Contribution to the Scientific Community and Society. Length - up to 250 words.

Describe activities beyond the direct conduct of your own research that demonstrate your contribution to the scientific community or society.

This may include:

- *participation in scientific societies, student scientific organisations, or organisations of young scientists;*

- *organisation of conferences, seminars, and other scientific events;*
 - *teaching, mentoring, or supporting other students and researchers;*
 - *science communication and outreach;*
 - *volunteering or community activities;*
 - *activities in open science and academic integrity;*
 - *collaboration with clinical institutions, industry, non-governmental organisations, or other stakeholders;*
 - *other activities demonstrating active participation in the scientific community or public life.*
- Focus on your specific role, personal contribution, and the outcomes of these activities, rather than merely listing them.*