

# PhD Life Sciences

## International Max Planck Research School for Molecular Life Sciences

Research projects are available  
in the following disciplines:

**Biochemistry**

**Biophysics**

**Bio-imaging**

**Computational Biology**

**Gene Regulation**

**Immunology**

**Neurobiology**

**Neurodegeneration**

**Protein Structure**

**Signaling**

**Systems Biology**

## Tap into our network of excellence

Your chance for a first-class graduate  
education in Munich, Germany

We offer you:

- Excellent career opportunities in a vibrant research community
- An English speaking PhD program organized by Munich-based Max Planck Institutes and Universities
- State-of-the-art facilities and cutting-edge research projects
- Individual supervision and mentoring
- Full funding for international and German students

We are looking for:

Talented, creative and enthusiastic  
doctoral students from all over the world  
with a strong passion for basic science



Apply now at  
[www.imprs-ls.de](http://www.imprs-ls.de)

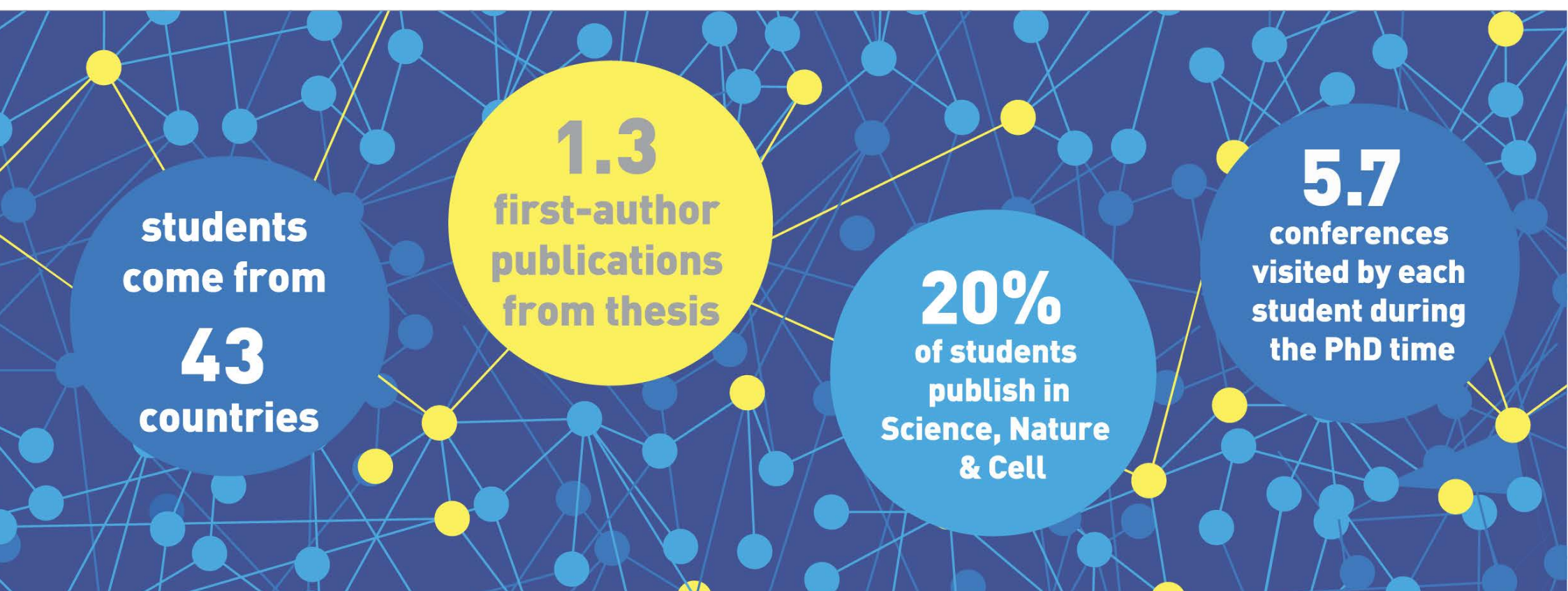
Closing date November 15

# Funded PhD Student Positions at International Max Planck Research School for Molecular Life Sciences, Munich

The International Max Planck Research School for Molecular Life Sciences: From Biological Structures to Neural Circuits (IMPRS-LS) currently has an open call for fully funded PhD student positions. We are looking for outstanding graduates from all over the world to join our network of passionate young scientists in one of the Europe's most attractive cities.

## We offer you:

- ▶ Excellent career opportunities in a vibrant international research community.
- ▶ An English-speaking structured PhD program organized by Munich-based Max Planck Institutes and Universities.
- ▶ State-of-the-art facilities and cutting-edge research projects.
- ▶ Individual supervision and mentoring from research scientists who are leaders in their respective fields.
- ▶ Full funding for international and German students, with no tuition costs and additional funding for scientific meetings and trainings.



More than 60 distinguished and internationally recognized group leaders actively participate in the PhD program and offer challenging and cutting-edge PhD projects in the following areas:

- ▶ Biochemistry
- ▶ Biophysics
- ▶ Bio-imaging
- ▶ Computational Biology
- ▶ Gene Regulation
- ▶ Immunology
- ▶ Neurobiology
- ▶ Neurodegeneration
- ▶ Protein Structure
- ▶ Signaling
- ▶ Systems Biology

For more information, eligibility criteria and online application please visit our website: [www.imprs-ls.de](http://www.imprs-ls.de)

Application is open NOW. **Closing date for application is November 15, 2022.** Accepted candidates may start research projects between March 2023 and October 2023.