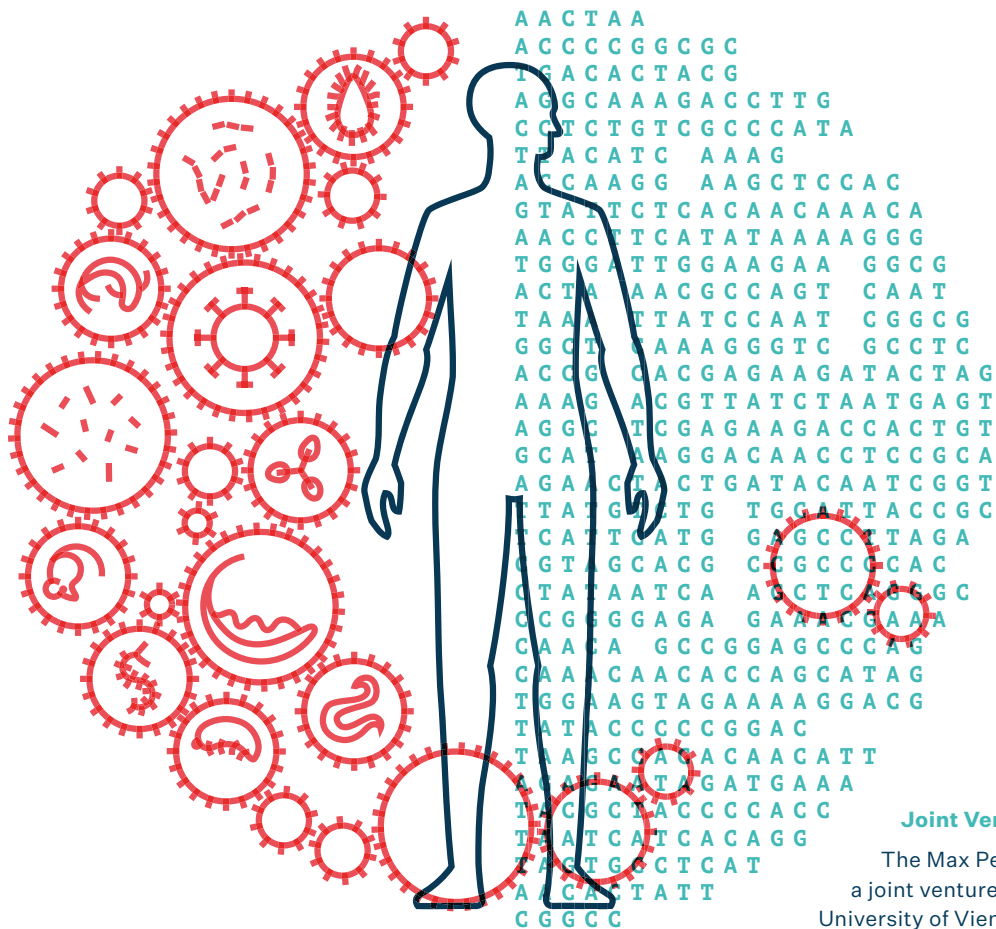


## Mission Statement

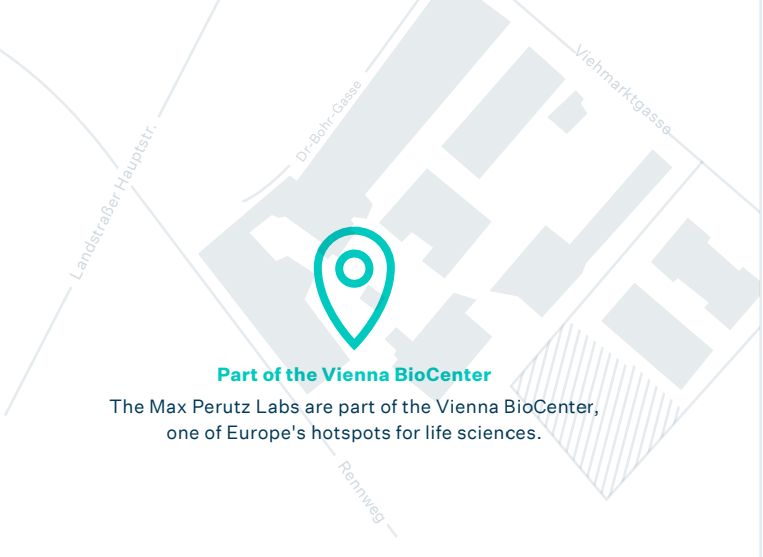
The Max Perutz Labs are dedicated to a mechanistic understanding of fundamental biomedical processes. By analyzing and reconstituting complex biological systems across different scales, our scientists aim to link breakthroughs in basic research to advances in human health.



## Joint Venture

The Max Perutz Labs are a joint venture between the University of Vienna and the Medical University of Vienna that builds on the unique opportunities that arise from being embedded in the Vienna BioCenter Campus while having one of the largest hospitals in Europe, the Vienna General Hospital, on our doorstep.

In visualizing haemoglobin, Max Perutz paved the way towards the era of precision medicine. To realize its full potential, precision medicine necessitates a molecular mechanistic approach.



Part of the Vienna BioCenter

The Max Perutz Labs are part of the Vienna BioCenter, one of Europe's hotspots for life sciences.

2005

Founding

The Max Perutz Labs were founded in 2005 as a joint venture of the University of Vienna and the Medical University of Vienna.



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Female and Male staff

- 1 Armenia
- 2 Australia
- 232 Austria
- 1 Belarus
- 2 Belgium
- 3 Bosnia and Herzegovina
- 1 Brazil
- 2 Bulgaria
- 1 Canada
- 4 China
- 1 Columbia
- 1 Costa Rica
- 8 Croatia
- 1 Czech Republic
- 1 Ethiopia
- 3 France
- 28 Germany
- 4 Greece
- 1 Guatemala
- 2 Hungary
- 7 India
- 1 Iran
- 1 Ireland
- 19 Italy



50+  
Nationalities

- 2 Japan
- 1 Latvia
- 1 Libanon
- 1 Lithuania
- 1 Mexico
- 1 Nepal
- 1 Peru
- 1 Philippines
- 3 Poland
- 1 Portugal
- 1 Romania
- 6 Russia
- 5 Serbia
- 1 Slovenia
- 9 Spain
- 2 Sweden
- 3 Switzerland
- 1 Taiwan
- 1 Thailand
- 1 The Netherlands
- 3 Türkiye
- 5 Ukraine
- 3 United Kingdom
- 6 United States of America

Research Groups and their relation to Research Areas

4

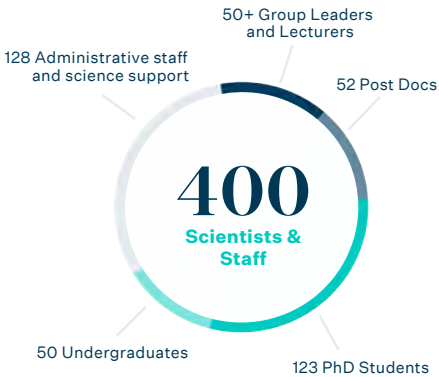
Research Areas



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Research Groups

- ◆ Mechanistic Cell and Developmental Biology
- Chromatin, RNA and Chromosome Biology
- Infection and Immunity
- ◆ Structural and Computational Biology



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European Research Council (ERC) Grants

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