



**Max Planck Institute for Informatics
Saarbrücken, Germany**



**We are looking for new people to meet new
challenges, at the levels of Ph.D. student, Postdoc,
Staff Scientist and/or Group Leader**

Are you ready to make your mark in
computational biology?

To develop novel methods for highly
relevant problems?

To make a difference not only in the world of
science but also in patient care and well-being?

To contribute enthusiasm and vision to
an invigorating open-minded interdisciplinary
environment without strict hierarchies?

To join Max Planck Society, Germany's most
prestigious research branch?

We are:

Formative in computational biology, nationally and internationally – for over 15 years

Researching exciting projects in a wide spectrum of fields of computational biology including
computational epigenomics, structural bioinformatics, host-virus interaction networks, viral
evolution and predicting effectiveness of drug therapies for viral infections

Developing leading-edge software, tools, and data collections used both in research and as
standard of care in medical treatment

Partners of Saarland University – with one of the most productive computational biology centers
and one of the strongest computer science departments in Europe

Participating in the German Excellence Initiative for Science

Collaborating nationally and internationally with leading specialists in biology and medicine

Empowering your ideas with our cutting-edge IT infrastructure and support for scientific
development

Located in the center of Europe in a cross-
national setting at the border of Germany
and France, only two hours from Frankfurt
and Paris

Let us find out whether we are a match!

Please contact
Prof. Thomas Lengauer
Computational Biology and Applied Algorithmics
Max Planck Institute for Informatics
Campus E1 4
66123 Saarbrücken
Germany
Email: lengauer@mpi-inf.mpg.de

