



## INTERNAL JOB ADVERTISEMENT

The Department of Protein Evolution at the Max-Planck-Institute for Biology in Tübingen is seeking a:

### **Technical Assistant for Computational Applications (100%)**

The position is intended to provide technical support to protein engineering and design projects of the department. The successful candidate will hold a degree in the Biological Sciences and have experience in the application of computational methods to problems in Protein Science. Proficiency in English is essential.

Our department conducts extensive studies on the evolution of proteins by integrating computational and experimental approaches, including bioinformatics, protein biochemistry, microbiology, and structural biology. Further information is available at: <https://www.bio.mpg.de/48831/protein-evolution>

We offer an interesting position in a diverse research environment with a great working atmosphere, flexible working hours, and social benefits. Remuneration is based on the German public service salary scale (TVöD Bund) and will be determined according to previous professional experience and qualifications. The position is available at the earliest date possible and is initially limited to one year.

The Max Planck Society aims to increase the proportion of women in those areas in which they are underrepresented. Women are therefore expressly encouraged to apply. The Max Planck Society has also set itself the goal of employing more disabled people. Applications from disabled people are expressly encouraged.

Candidates should submit their application documents (cover letter, CV, and certificates) exclusively through our job portal at the following link: <https://jobs.tue.mpg.de/jobs/250> by **April 15<sup>th</sup>, 2025**.