

Vacancy Notice



The European Molecular Biology Laboratory, EMBL, is an international research organisation with its Headquarters Laboratory in Heidelberg, Germany and four additional Units in Hinxton (the European Bioinformatics Institute, EBI), Grenoble, Hamburg, and Monterotondo. EMBL offers a highly collaborative, uniquely international culture. It fosters top quality, interdisciplinary research by promoting a vibrant environment consisting of young independent research groups with access to outstanding graduate students and postdoctoral fellows. High-level expertise is available in Computational Biology, diverse aspects of experimental Molecular Biology as well as Physics, Biophysics, Chemical Biology and instrument development.

Group Leader: Gene Expression – Proteomics Heidelberg, Germany

EMBL plans to expand its activities in proteomics and biological mass spectrometry by recruiting an outstanding candidate in this area. EMBL has a strong tradition in proteomics and many research groups that apply mass spectrometry to cutting edge biological questions, including metabolite-protein interactions across the proteome (Anne-Claude Gavin), bacterial proteomics (EMBL Hamburg and Structural and Computational Biology Units) and eukaryotic organelle proteomics (Lars Steinmetz). EMBL also has an excellent proteomic core facility that provides routine mass spectrometry service to biological research groups. We therefore particularly encourage candidates that develop new technologies in mass spectrometry with applications in biology, for example posttranslational protein modifications, quantitative analysis of macromolecular complexes, quantitative or dynamic proteomics. We also welcome candidates with demonstrated excellence in other areas of biological proteomics.

An initial contract of 5 years will be offered to the successful candidate. This can be renewed, depending on circumstances at the time of review.

EMBL is an inclusive, equal opportunity employer offering attractive conditions appropriate to an international research organisation. In addition, EMBL provides excellent social benefits and child care facilities.

To apply, please email a CV, three references and a concise description of research interests and future plans quoting ref. no. VN/07/124/GE in the subject line, to: application@embl.de

Further information on the position can be obtained from the Gene Expression Unit Coordinator Jan Ellenberg (jan.ellenberg@embl.de).

EMBL Personnel
Postfach 10 22 09,
D-69012 Heidelberg,
Germany

www.embl.org