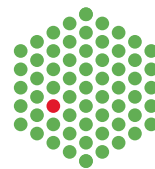


EMBL



The European Molecular Biology Laboratory is searching for Team and Group Leaders. EMBL offers a highly collaborative, uniquely international culture. It fosters top quality, interdisciplinary research by promoting a vibrant environment consisting of young, independent researchers with access to outstanding graduate students and postdoctoral fellows. EMBL is an inclusive, equal opportunity employer offering attractive conditions and benefits appropriate to an international research organisation.

Group/Team Leader Computational Biology/Bioinformatics at EMBL Heidelberg, Germany

EMBL's headquarters in Heidelberg host four research units: Cell Biology and Biophysics, Developmental Biology, Genome Biology as well as Structural and Computational Biology. Bioinformatics activities are integral to the interdisciplinary research activities at EMBL and thus we seek to recruit an outstanding Group or Team Leader, working in the broad area of computational biology and bioinformatics, who would utilise the highly interdisciplinary and collaborative environment at EMBL Heidelberg.

Our search for candidates is deliberately broad and comprises all areas of computational biology that are complementary and synergistic to existing research activities at EMBL Heidelberg. Possible research areas comprise but are not limited to structural bioinformatics (e.g. modelling of protein complexes and their interactions and/or dynamics in a cellular context), image analysis/visualisation (e.g. reading out data from GFP screens, E-tomograms or visualising a virtual cell atlas), cheminformatics (e.g. chemical-protein-network analysis), systems bioinformatics (e.g. tissue modelling, analysis network perturbations) or transcriptional regulation/epigenetics (e.g. chromatin modification analysis).

We are open to applications from candidates who wish to focus entirely on their own research projects and, because there is an increasing need to integrate and streamline the multiple computational approaches followed within EMBL, to candidates who wish to function at the interface between research and service activities. The successful candidate should demonstrate a strong motivation to work in the multidisciplinary and collaborative environment of EMBL, reaching out to the many other computational and experimental groups.

For further information about this position please contact recruitment@embl.org.

Interviews are planned for 9, 10 and 11 December 2013.

APPLICATION INSTRUCTIONS

Please apply online through www.embl.org/jobs and include a cover letter, CV and a concise description of research interests and future research plans.

Please also arrange for 3 letters of recommendation to be emailed to references@embl.de at the latest by 20 October 2013.

Further information on Group/Team Leader appointments can be found under www.embl.org/gl_faq.

For more information please visit:

www.embl.org