

GROUP LEADERS IN BIOINFORMATICS

The European Bioinformatics Institute in Hinxton, near Cambridge, UK, wishes to recruit outstanding young research group leaders in Bioinformatics in one or more of the following areas:

- Analysis of molecular complexes, pathways and networks
- The evolution of sequence, structure and function to relate genotype to phenotype
- Chemo-informatics in relation to biology
- Deciphering transcriptome/proteome data to understand biological processes
- The molecular basis of disease
- Algorithm development for biology

The EBI provides a world-class research environment and is committed to fostering top quality interdisciplinary research in a highly collaborative international culture. As the European Centre for the international archiving for DNA and protein sequence data, genome data, protein structure data, GO, and expression data, the opportunities for better data integration, analysis and understanding are enormous.

An initial contract of 5 years' duration will be offered to the successful candidate(s). This can be renewed, depending on circumstances at the time of the review. Informal enquiries are welcomed and can be made to the Director, Professor J. Thornton (thornton@ebi.ac.uk).

For more information about the EBI, please refer to:
<http://www.embl-heidelberg.de/> and <http://www.ebi.ac.uk/>

EMBL is an inclusive, equal opportunity employer offering attractive conditions and benefits appropriate to an international research organisation.

Applicants should submit a curriculum vitae, quoting ref. no. 02/49, with a concise description of research interests and future plans, and should arrange for three letters of recommendation to be sent as soon as possible to:

The Personnel Section, EMBL, Postfach 10.2209,
69012 Heidelberg, Germany.

Fax:
+49 6221 387555

email:
jobs@EMBL-Heidelberg.de

