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The European Molecular Biology Laboratory (EMBL) is renowned for its innovative, interdisciplinary research conducted in an open, international culture. The Headquarters is located in Heidelberg (Germany), with additional sites in Grenoble (France), Hamburg (Germany), Hinxton (UK) and Monterotondo (Italy).

The Genome Biology Unit studies all aspects of how the genome gives rise to phenotype. It is a highly interdisciplinary department, including groups with expertise in genomics, proteomics, computer science, microfluidics and chemistry, which provides a collaborative and supportive environment to perform cutting edge research. The research focuses on dissecting fundamental principles of how different layers of molecular information (DNA, RNA, Protein, Metabolites) are regulated and interconnected to give rise to diverse phenotypes.

We are looking for outstanding candidates in proteomics and biological mass spectrometry. The position involves running an independent research group within the Genome Biology Unit, developing and applying cutting edge mass spectrometry approaches. We particularly encourage candidates with interests in chromatin biology, regulation of gene expression, posttranslational protein modifications, quantitative or dynamic proteomics or any aspect linking genotype to phenotype. EMBL has an excellent proteomic core facility that provides mass spectrometry service to biological research groups. In addition to running a research group, the position also involves managing this facility and ensuring that the technologies it offers remain at the cutting edge.

EMBL is an inclusive, equal opportunity employer offering attractive conditions and benefits appropriate to an international research organisation with a very collegial and family friendly atmosphere. The remuneration package comprises from a competitive salary, a comprehensive pension scheme, medical, educational and other social benefits, as well as financial support for relocation and installation, including family, and the availability of an excellent child care facility on campus.

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 28 June 2015.

Interviews are planned for September 2015.

Further information about the position can be obtained from the Head of Unit Eileen Furlong (eileen.furlong@embl.de).

An initial contract of 5 years will be offered to the successful candidate. This is foreseen to be extended to a maximum of 9 years, subject to an external review.

Further details on Group Leader appointments can be found under www.embl.org/gl_faq.
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UC San Diego

Assistant, Associate, or Full Professor, Pulmonary Biology Investigator (10-971)
School of Medicine - Pediatrics

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Job Description: The Division of Pediatric Respiratory Medicine at the UCSD School of Medicine (http://www-pediatrics.ucsd.edu/) and Rady Children’s Hospital of San Diego (http://www.rchsd.org) is committed to academic excellence and diversity within the faculty, staff, and student body. The program is seeking a full-time, innovative and productive Pulmonary Biology Investigator to join a highly collaborative research program.

The position will require a PhD, MD or MD/PhD degree or equivalent, and sufficient experience beyond postdoctoral training to have, or to be competitive to achieve, an independent NIH funded program in pulmonary research. The applicant will be provided with a competitive start-up package, including independent laboratory and office space within the UCSD School of Medicine in conjunction with ample protected time for research. He/she will be expected to maintain an independent research program. Preference will be given to applicants who can be involved in bench to bedside translation of discoveries in pulmonary diseases, and those who have a strong track record of successful mentoring. The rank and series of appointment, including the possibility of tenure, will be based on the successful candidate’s skills, qualifications and funding.

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