




Scientist Position at ATXA Therapeutics Limited

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About Us

ATXA Therapeutics is a clinical-stage pharmaceutical company committed to the advancement of innovative, life-changing treatments for cardiopulmonary diseases. Our research focuses on developing novel antagonists of the Thromboxane Receptor (TP), a key driver of disease within the heart & lungs.

ATXA's world class team encompasses leading experts in the relevant fields, including scientists, clinicians, and commercial strategists with extensive experience and noted successes in the field of drug development and commercialization. Driven by innovative research, our aim is to bring accessible, affordable and life-changing treatments to patients with cardiopulmonary diseases, offering them new hope and bettering their lives.

Job Description

Applications are invited for a scientist to join an established team of researchers at ATXA, located at the Conway Institute of Biomolecular & Biomedical Research, UCD, Dublin, Ireland.

Qualifications

Mandatory

- Proven hands-on expertise in aspects of cell biology & signalling with experience in molecular biology techniques, histology, and image analysis.
- Excellent analytical expertise and strong competency in complex data handling and analysis.
- Ability to plan, organize and work to deadlines.
- Excellent written and oral communication skills, with the ability to present scientific ideas to a variety of audiences.
- Capacity to collaborate with other scientists, funding agencies, clinicians, and industry partners, while also demonstrating an ability to work alone or in a team.
- Experienced in drafting scientific manuscripts and in preparing for international conferences and workshops.

Further Details

Salary: The appointment will be made on a salary scale commensurate with qualifications and experience, and candidates should be ideally within 5 years of award of MSc or PhD in a relevant discipline.

The successful candidate ideally should be available to start on Monday, 6th February 2023, and the appointment will initially be for 1 year, pending successful completion of a 3-month probationary period, and may become permanent.

Applications (letter of application, addressing the relevance of your candidacy to the specifications above, CV & full contact details of three referees) to careers@atxatherapeutics.com.

Closing Date

Friday, 20th January 2023