



NUI Galway
OÉ Gaillimh

Aquila Bioscience Limited
Research Assistant
Ref. no. ABL-20-rd03
(2 years, full time)

Aquila Bioscience Limited (Aquila) is a dynamic life sciences and technology company based in the Business Innovation Centre at National University of Ireland Galway, Ireland. Aquila is at the forefront of developing Glycoscience, microbiology and material science-based technologies and products. Our mission is to use nature's solutions to develop technologically-advanced and environmentally sustainable products to improve the world's health

Aquila Bioscience has been funded with European Defence Agency and European Union programmes (FP7 and H2020). Recently, Aquila Bioscience has been awarded a prestigious European Innovation Council-Accelerator Grant (EIC) and is expanding its R&D team.

We are seeking applications from outstanding candidates who want to be part of an exciting start-up, join an outstanding team and make an impact through ground breaking ideas, technologies and products.

Qualifications/Skills required:

Applicants for the post of Research Assistant should have an honours degree in Biochemistry, Chemistry Microbiology, Biomedical Engineering or related disciplines. They should have had previous work experience in a research laboratory. Their experience should include basic biochemical and microbiological techniques and assay methodologies and they should be willing to learn new techniques. They should be meticulous laboratory workers, paying great attention to detail, with good writing and communication skills, and be highly motivated.

For further informal discussion about these posts please e-mail: hr@aquilabioscience.com

Salary: €24,000 - €27,000

TO APPLY: Interested candidates should send a CV with covering letter and the names and contact details of two referees via e-mail (in word or PDF format only) to: hr@aquilabioscience.com

Applicants must put ref. no. **ABL-20-rd03** in subject line of e-mail application.

Closing date for receipt of applications is 5pm on 31st September 2020.



Horizon 2020
European Union Funding
for Research & Innovation

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 959436.