

Curriculum Vitae

Personal information Eilish Bonner

Work experience

Employer: HPRA • Start date: Dec, 2023 • End date: Present

• Position: Pharmaceutical Assessment Scientific Officer

• Activities: • Country: Ireland Employer: Editorial Office • Start date: June, 2022 •End date: Dec, 2023

• Position: Editorial Associate (Scientific Team)

• Activities: Scientific review of academic manuscripts, involvement in management of peer review process

• Country: England

Employer: Sterling Pharma Solutions

• Start date: Oct, 2019 • End date: June, 2023

• Position: Postgraduate Researcher

• Activities: Organic synthesis of cannabinoids as pharmaceutical targets with a focus on process development and

• Country: England Employer: Almac Sciences • Start date: Sept, 2018 •End date: Sept, 2019

• Position: Synthetic Organic Chemistry (Placement)

• Activities: Synthetic organic chemistry, continuous flow, biocatalysis.

• Country: Northern Ireland Employer: AstraZeneca • Start date: June, 2017 •End date: Sept, 2017

• Position: Analytical Scientist (Placement)

• Activities: Solid state characterisation of drug delivery systems.

•Country: England Employer: Randox • Start date: June, 2016 •End date: Sept, 2016

• Position: R&D Scientist (Placement) • Activities: Assay development

•Country: Ireland

Education and training

• Start date: Oct, 2019 • End date: April, 2024 • Qualification: PhD

• Subject/Skills: Synthetic Organic Chemistry Thesis Title: Scalable Synthesis Routes to Cannabinoids

• Institution: Durham University

• Country: England

Start date: Sept, 2015End date: April, 2019

• Qualification: BSc Medicinal Chemistry with Industrial Placement

• Institution: Queen's University Belfast

• Country: Northern Ireland

Additional information

Publications

Projects

Memberships

Other Relevant Information