



I have graduated from the University of Edinburgh with a Masters in Chemistry (MChem). I spent the last year of my degree working as a Medicinal Chemistry intern (RiCH) in Roche, Basel. During my university degree, I have also worked at Imperial College London as a summer research intern under the supervision of Prof Philip J. Parsons and Prof Anthony G. M. Barrett.

In 2020, I joined the Spring group in Cambridge as part of the SynTech CDT, where I am working on the development of a new peptide stapling methodology. In particular, the project aims to develop a novel azobenzene-based staple for peptide macrocyclization with improved photophysical properties, able to undergo conformational change in response to visible light.

I am looking forward to learn from and collaborate with other students on this multidisciplinary program. While my main interest lies in synthetic organic chemistry and chemical biology, I am eager to use different tools and technologies that SynTech offers to accelerate and enrich my project.