



## **Postgraduate Research Scholarship in Aggregation-Resistant Biologics Mainly Therapeutic Monoclonal Antibodies**

The project involves experimental and computational work. A full-time PhD student with a strong background in protein aggregation studies of therapeutic monoclonal antibodies using analytical methods (e.g., spectroscopy, microscopy, separation methods) and/or molecular modelling methods, MD simulations, and aggregation kinetics of biomolecules is required to perform experiments and/or the MD simulations and analyse the trajectory data that will be generated on a daily basis.