

A BIOCHEMICAL SOCIETY SCIENTIFIC MEETING

Engineering recombinant proteins for structural and functional studies

27–28 November 2023 Liverpool, UK

This two-day training event will discuss strategies to engineer sufficiently pure, homogenous and high-quality recombinant proteins that are critical for subsequent structural and functional studies. The event, aimed at early career researchers will cover the latest bioinformatic tools for construct design and protein characterisation, tips and tricks for improving protein expression, purification, stability/preparation and evaluating quality with biophysical techniques. The event will be interactive with opportunities to bring proteins to analyse on some of the latest instrumentation/software and to present a poster on these topics.

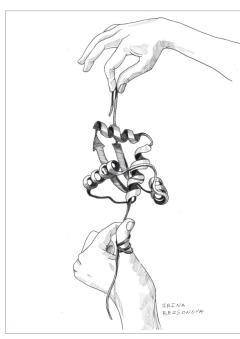


Illustration by Irina Bezsonova.

Topics will include:

- Protein Bioinformatics
- Protein Expression
- Protein Purification
- Biophysical Characterisation

Register online: bit.ly/EngineeringProteins