The Protein folding and Ligand Interaction Core facility

ProLIn C

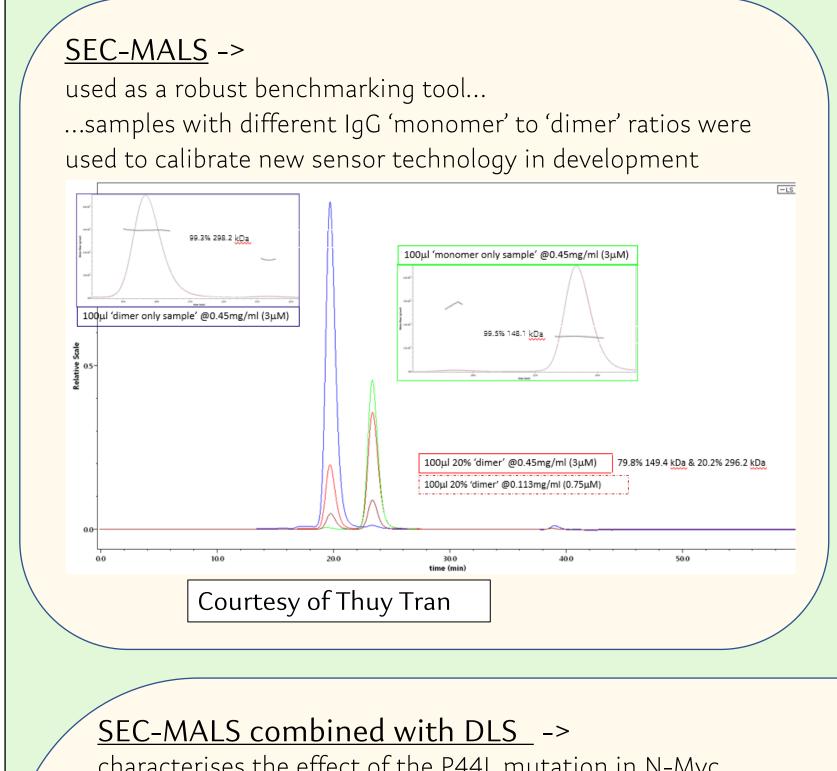
- a trans-national access site for MO

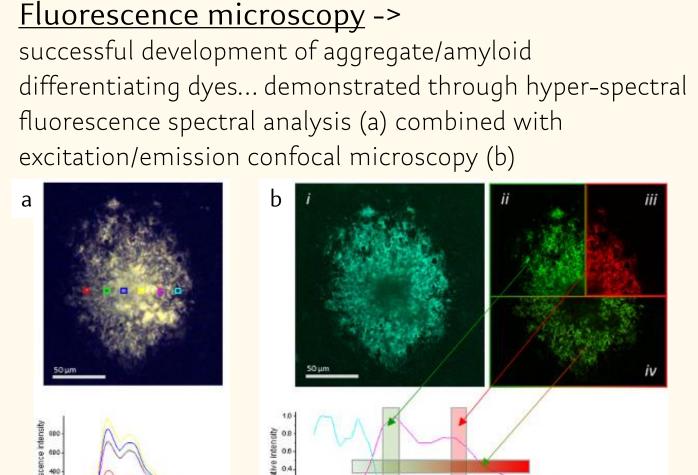


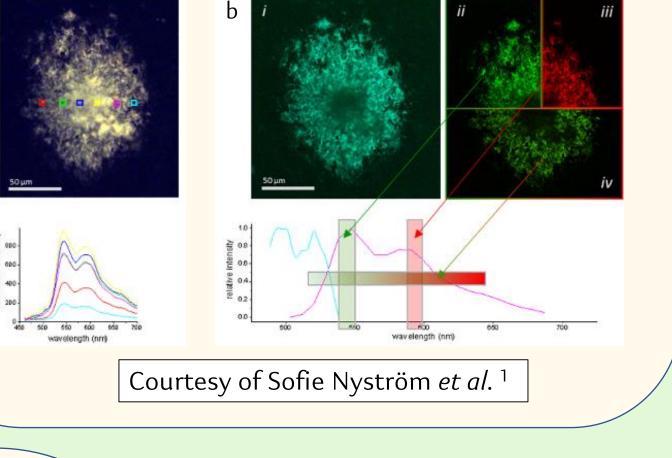
<u>Dean Derbyshire</u>, Alexandra Ahlner, Eleonore von Castelmur, Per Hammarström, Vivian Morad, Sofie Nyström & Maria Sunnerhagen

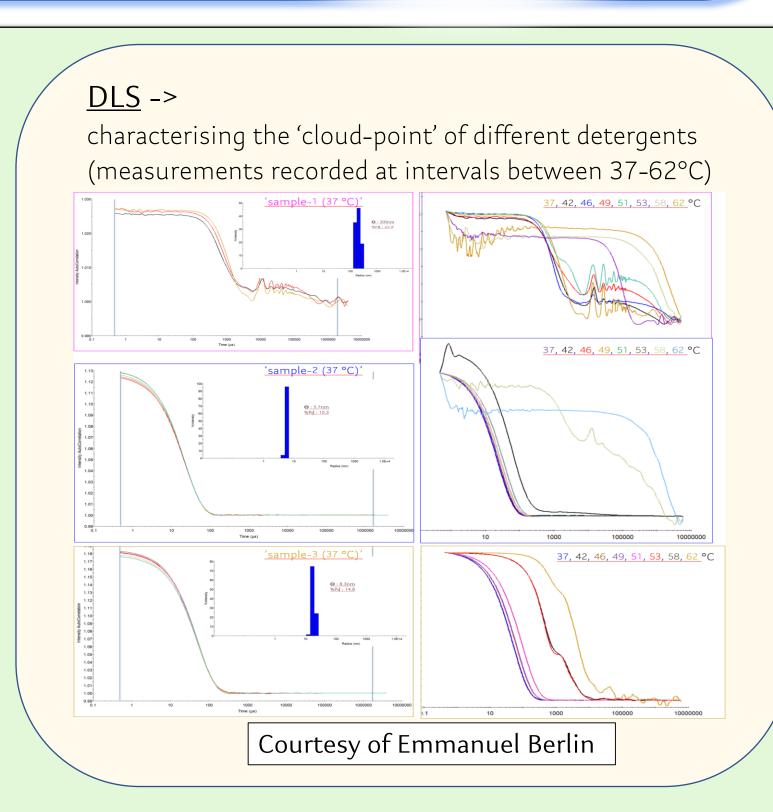
- Do you need access to Biophysical instrumentation;
- Or want (help) to characterise biological samples and their complexes?
- > ProLInC (the PROtein folding and Ligand INteraction Core facility at Linköping University) has been established as a one-stop resource integrating a vast array of instruments and techniques ... for such needs.
- > The facility provides an entry point to MOSBRI (the EU-program for biophysics: 'MOlecular-Scale Biophysics Research Infrastructure') offering international access with user support.
- > The supporting staff have a diverse background with expertise in a number of different scientific areas ... facilitating experimental design and optimisation.

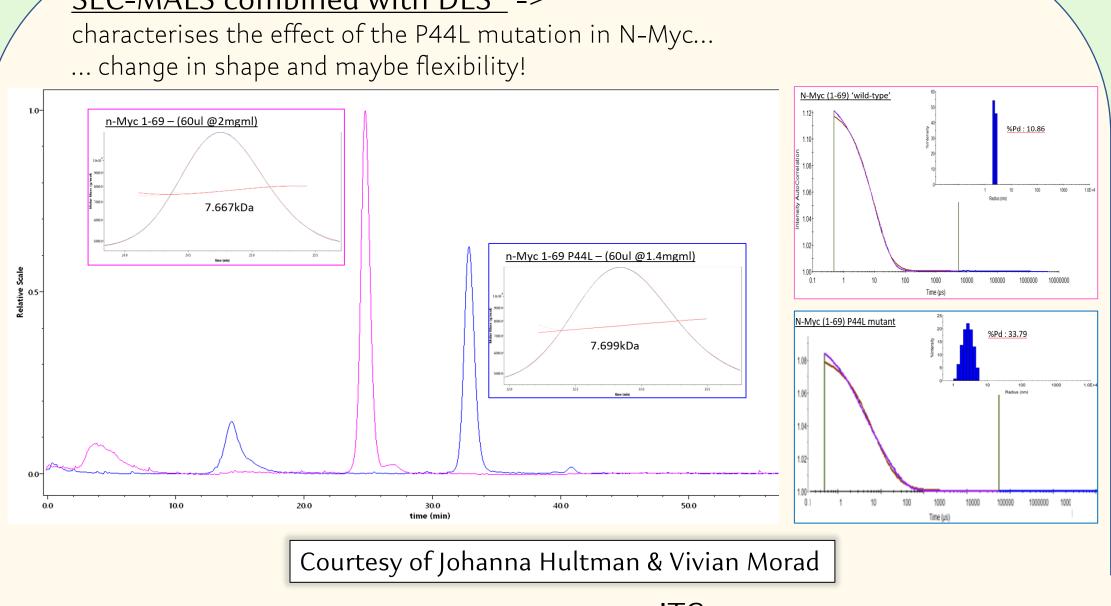
SAXS AUC CD NMR DSC **SEC-MALS** Fluorescence microscopy DLS Crystallization Fluorescence **MST** spectroscopy nanoDSF ITC SPR

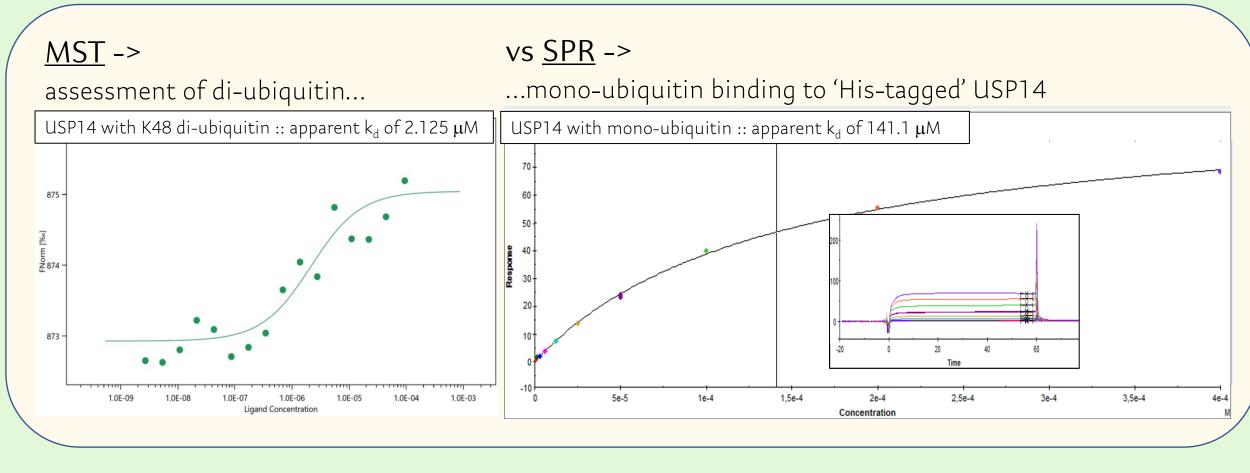


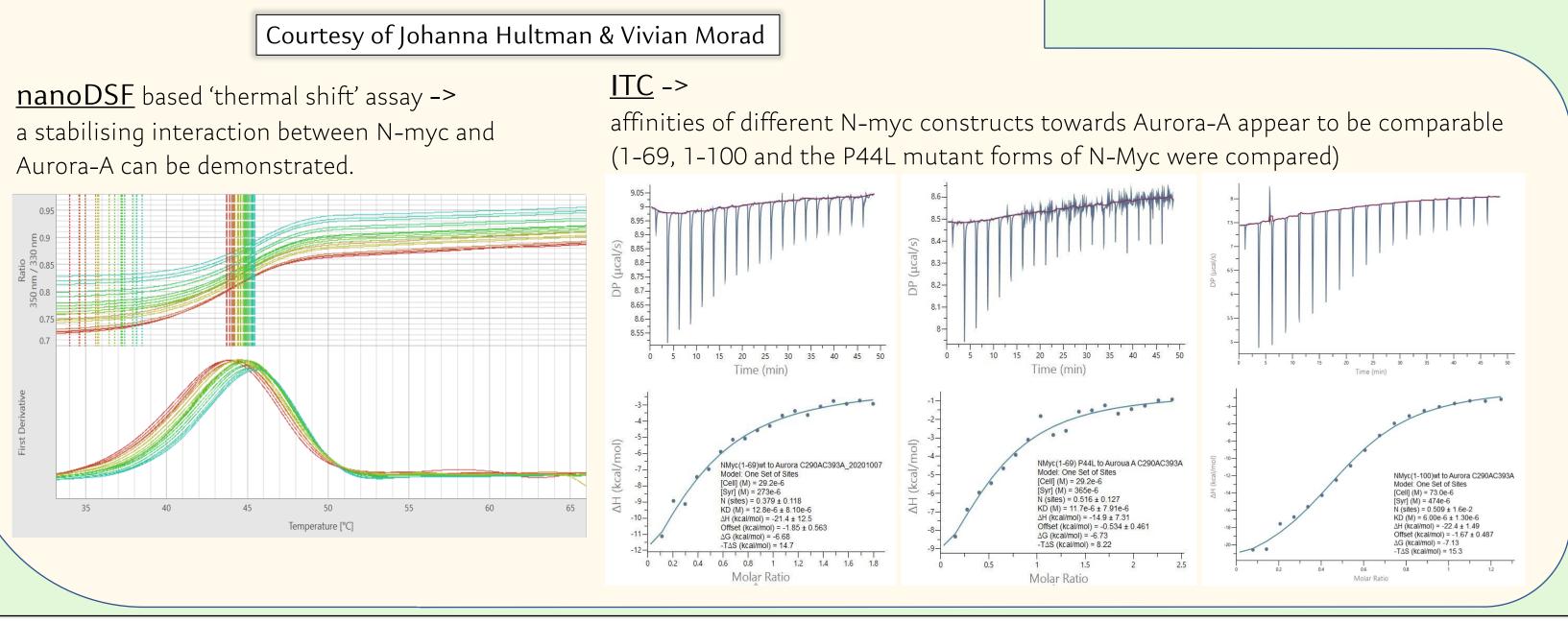


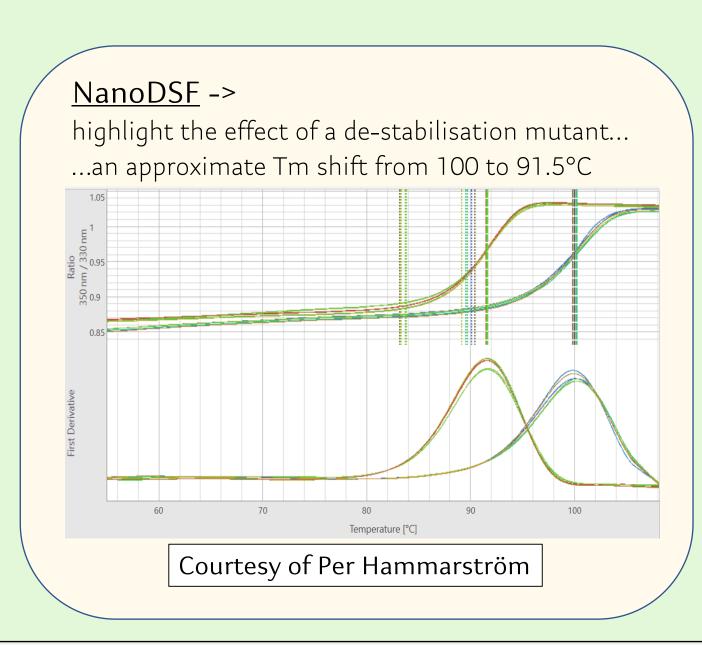












ProllnC is a major component of SMILE: an initiative to improve Small and Medium Enterprises (SME) access to experimental and computational laboratory infrastructures; as well as deepen collaboration between academia and business.









