The CMI provides training and access to shared biophysical equipment for the characterization of macromolecules and their interactions by:

- **MicroScale Thermophoresis (MST):** NanoTemper Technologies Monolith NT.115pico
- **Isothermal Titration Calorimetry (ITC):** Microcal ITC200
- **Surface Plasmon Resonance (SPR):** GE Biacore T200
- **Biolayer Interferometry (BLI):** ForteBio Octet RED384 and BLItz
- **Circular Dichroism (CD):** Jasco J815 Spectropolarimeter
- **Differential Scanning Fluorimetry (DSF):** Life Technologies Quant Studio 6
- **Size Exclusion Chromatography with Multi-Angle Light Scattering (SEC-MALS):** Wyatt MALS, QELS, and RI detectors with Agilent analytical SEC system

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