



CENTER FOR
MACROMOLECULAR
INTERACTIONS

The CMI is a core facility at HMS for the biophysical characterization of macromolecules and their complexes, offering training, access and select protein data collection services.

Instrument
Access &
Training

Molecular
Properties

Thermal
Stability

Secondary
Structure

Particle
Size

Mono-
dispersity

Molar
Mass

Data
Collection
Services

Yeast Surface
Display Selections
for Nanobodies

Molecular
Interactions

Binding
Kinetics
 k_a , k_d

Binding
Equilibrium
 K_D

BLI

SPR

ITC

MST

DSF

CD

DLS

SEC –
MALS

