

UCLA-DOE Biochemistry Instrumentation Facility:

The following equipment is located in Room 5062 Young Hall:

- Nexcelom Bioscience Automatic Cell Counter (Cellometer Auto M10)
- Thermo Scientific Nanodrop 2000 Spectrophotometer
- Hewlett-Packard HP8453 diode-array UV/Visible spectrophotometer with Peltier temperature control
- Photon Technology International QuantaMaster Spectrofluorimeter
- JASCO J-715 Circular Dichroism spectrophotometer, with Peltier temperature control and auto-titration attachments
- Applied Photophysics SX.18MV microvolume stopped-flow spectrometer
- Beckman Model XL-A analytical ultracentrifuge
- Mettler/Paar DMA O2D Precision Density Meter
- Biacore T-100 Surface Plasmon Resonance System
- Calorimetry Sciences Corporation Nano-II 6100 Differential scanning calorimeter
- Bio-Rad FX Pro plus Fluorimager/PhosphorImager
- Alphamager 2000 CCD camera Gel imaging system
- Alpha Innotech FluorChem FC2 Imaging System
- Beckman LS6500 Liquid Scintillation counter
- French Press