

List of equipment

Department of Physiological Chemistry/BMC LMU Munich

Equipment	Company	Responsible Person
Spinning Disc Confocal Microscope; with incubation chamber and cutting laser system	<i>Zeiss, Rapp</i>	<i>Julia Preisser</i>
Multifunction plate reader infinite M1000 Pro	<i>Tecan</i>	<i>Christiane Kotthoff</i>
Typhoon FLA9500 scanner	<i>GE</i>	<i>Michaela Smolle</i>
MicroCal PEAQ-iTC	<i>Malvern</i>	<i>Michaela Smolle</i>
iTC 200 MicroCal	<i>GE</i>	<i>Michaela Smolle</i>
XL-I Analytical ultracentrifuge	<i>Beckman Coulter</i>	<i>Michaela Smolle</i>
Monolith LabelFree MicroScale Thermophoresis	<i>Nanotemper</i>	<i>Michaela Smolle</i>
Nanotemper	<i>Nanotemper</i>	<i>Michaela Smolle</i>
Static Light Scattering System Omnisec Reveal	<i>Malvern</i>	<i>Gunnar Knobloch</i>
CellRad X-ray irradiator	<i>Faxitron</i>	<i>Heiko Germeroth</i>
QS3/QS5 Real Time PCR machines	<i>Life Technologies</i>	<i>Julia Schluckebier</i>
cCounter Nanostring	<i>Nanostring</i>	<i>Julia Schluckebier</i>
Äkta Pure 25 M1 , other chromatography systems	<i>GE</i>	<i>William Menzer</i>
Fluorescence Spectrophotometer	<i>Horiba</i>	<i>Rupa Banerjee</i>
Optima MAX-XP table top ultracentrifuges	<i>Beckman Coulter</i>	<i>Anton Eberharter</i>
Optima L-90K and Optima LE-80K ultracentrifuge	<i>Beckman Coulter</i>	<i>Anton Eberharter</i>
RoToR HDA benchtop laboratory robot	<i>Singer Instruments</i>	<i>Karl Olsen</i>
Tetrad Dissection microscope MSM System 400	<i>Singer Instruments</i>	<i>Matias Capella</i>
Vi-Cell XR cell counter and cell viability analyzer	<i>Beckman Coulter</i>	<i>Christiane Kotthoff</i>
Focused-ultrasonicator S220 AFA System	<i>Covaris</i>	<i>Haris Khan</i>
Integra pipetting assist	<i>Integra</i>	<i>Karl Olsen</i>