

## List of equipment

### Department of Physiological Chemistry/BMC LMU Munich

<b>Equipment</b>	<b>Company</b>	<b>Responsible Person</b>
<b>Spinning Disc Confocal Microscope;</b> with incubation chamber and cutting laser system	<i>Zeiss, Rapp</i>	<i>Julia Preisser</i>
Multifunction <b>plate reader</b> infinite M1000 Pro	<i>Tecan</i>	<i>Christiane Kotthoff</i>
<b>Typhoon</b> FLA9500 scanner	<i>GE</i>	<i>Ameirika Ameirika</i>
MicroCal <b>PEAQ-iTC</b>	<i>Malvern</i>	<i>Andreas Ladurner</i>
<b>iTC 200</b> MicroCal	<i>GE</i>	<i>Andreas Ladurner</i>
<b>XL-I Analytical ultracentrifuge</b>	<i>Beckman Coulter</i>	<i>Christiane Kotthoff</i>
Monolith LabelFree <b>MicroScale Thermophoresis</b>	<i>Nanotemper</i>	<i>Maren Heimhalt</i>
<b>Tycho</b>	<i>Nanotemper</i>	<i>Matin Moschref</i>
Static <b>Light Scattering</b> System Omnisec Reveal	<i>Malvern</i>	<i>Matin Moschref</i>
<b>QS3/QS5 Real Time PCR</b> machines	<i>Life Technologies</i>	<i>Sabine Fischer-Burkart</i>
<b>cCounter Nanostring</b>	<i>Nanostring</i>	<i>Carla Margulies</i>
<b>Äkta Pure 25 M1</b> , other chromatography systems	<i>GE</i>	<i>Maren Heimhalt</i>
Optima <b>MAX-XP</b> table top <b>ultracentrifuges</b>	<i>Beckman Coulter</i>	<i>Anton Eberharter</i>
Optima L-90K <b>ultracentrifuge</b>	<i>Beckman Coulter</i>	<i>Anton Eberharter</i>
Vi-Cell XR <b>cell counter</b> and <b>cell viability analyzer</b>	<i>Beckman Coulter</i>	<i>Christiane Kotthoff</i>
<b>Focused-ultrasonicator</b> S220 AFA System	<i>Covaris</i>	<i>Sabine Fischer-Burkart</i>
<b>Pipetting assist</b>	<i>Integra</i>	<i>Sandra Esser</i>
<b>ChemiDoc</b> MP	<i>Biorad</i>	<i>Ming Toh</i>
<b>I.DOT One</b>	<i>Dispensix</i>	<i>Raul Cosentino</i>