

Personal information	
Name:	Date:
Email:	Institute:
Phone:	PI:
Project ID:	SFB/TRR:
Billing address:	PSP element:

Project description

Technical information			
Species/Origin:	<input type="checkbox"/> Human	<input type="checkbox"/> Mouse	<input type="checkbox"/> Rat Other:
Sample type:	<input type="checkbox"/> Cell pellet	<input type="checkbox"/> Cell Supernatant	<input type="checkbox"/> Fresh tissue
	<input type="checkbox"/> Fixed tissue	<input type="checkbox"/> Biofluid	Other:
Aim (if known):	<input type="checkbox"/> Proteome	<input type="checkbox"/> Interactome	<input type="checkbox"/> Phosphoproteome
	<input type="checkbox"/> Secretome	<input type="checkbox"/> MAPS	Other:
Chromatography (if known):	<input type="checkbox"/> Evosep One	<input type="checkbox"/> Easy nLC 1200	<input type="checkbox"/> Vanquish Neo
Mass spectrometry (if known):	<input type="checkbox"/> timsTOF Pro 2	<input type="checkbox"/> Orbitrap Exploris 480	

Please download the sample list template from the following address and include the same with the submission of the project description:

<https://btc.uni-bonn.de/translational-proteomics/sample-sbumission/>

Questions