MASS SPECTROMETRY RESEARCH FACILITY

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Proteomics Submission Form

Contact Information			
Name:	Department:		
Research Group:	Email:	Telephone	
Project Code/Charge Account			Date:
Sample Information			
Number of samples:		_	
Sample ID(multiple samples can be sul	bmitted here)		
Sample type: Tryptic digest*	Intact Protein Peptid	de	
Sample Volume supplied:	Sa	ample concentratio	on:
Sample molecular weight:			
Sample buffer/solvent:			
Sample buffer concentration:			
Sample Purification: ZipTip	C18 spin Columns	SepPak	
Specific modifications (if known):			
Organism*:			
Enzyme used for digestion*:			
Protein name* / Uniprot code*:			
Experiment Information for Tr	iptic Digestion performe	ed in the CRL-M	lass Spectrometry Lab
Sample Submitted as: Entire Gel	Gel Band Solution	Pellet	
Gel Stain Type:	Protein C	Concentration:	
Sample buffer/solvent:			
MS Analysis required nanoLC-ELITE (CID) nanoLC-	ELITE (ETD) MALDI –	TOF/TOF	LC-MS Native MS/Synapt

Note: For collaborative proteomics projects we would normally expect to analyse samples and perform data processing and analysis followed by a meeting to discuss results. We will provide the raw data files upon request. We aim to send results back to you within two - three weeks after sample submission but technical issues can cause delays. Please contact Elisabete directly for an update if results have not been communicated by three weeks.

^{*}Just in case of Tryptic digest samples