



Your registration was successful! Thank you.

You will receive a confirmation email, with an enclosed review of the project registration details and further information about the sample submission procedure.

User details

Project_ID : PRC-20

Name : Anne Breitusch

Email : teresa.maia@vib-ugent.be

Group_Leader : Claudia Berts

Affiliation : VIB

Address : AI

Affiliation_Type : Academic

Analysis overview

Project_summary : asdas

Project_keywords : a

Analysis_type : ['gelband']

Analysis_type2 : []

Data_analysis : True

Sample information

PTM : asd

Species : asd

Sequence_Database_Public_Availability : True

Sequence_database_name : UNIPROT: UP000005640

Sequence_database_file : None

Sample_Type : cell pellet in eppendorf tubes

Buffer_composition : ss

Experimental Design information

Experimental_conditions : asdas, dgsdf

Conditions_to_compare : asdas vs fwefqw

Nb_replicates_per_condition : 3

Nb_samples : 6

Sample_Name :

Isotopic_labeling : False

Isotopic_labeling_details : qweq

Other_infomation :

Experimental Design sheet

EDfile : requirements502.txt

TermsOfUse : True
