**Metabolomic Analysis Description Form**

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**CONTACT DETAILS**

**Date**: Click here to enter a date.

**Contact Name**: Click here to enter text.

**Contact Tel**: Click here to enter text.

**Contact Email**: Click here to enter text.

**Department**: Click here to enter text.

**Supervisor name**: Click here to enter text.

**Supervisor email**: Click here to enter text.

***bi*OMICS quotation number (if applicable)**: Click here to enter text.

**Grant code to be charged (internal)**: Click here to enter text.

**Funding type (indicate either directly incurred or directly allocated costs)**:Click here to enter text.

**EXPERIMENT DESCRIPTION**

**Describe below a summary of your experiment:**

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| --- |
| Click here to enter text. |

**Describe below what information you want to obtain from the Mass Spectrometry experiment:**

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| Click here to enter text. |

**SAMPLE DESCRIPTION & PREPARATION (fill in when applicable)**

**Number of samples:** Click here to enter text.

**Organism**: Click here to enter text.

**Sample type**: Choose an item.

**Estimated amount/concentration before extraction**: Click here to enter text.

**Please specify which freezer and shelf you have used to storage the samples**: Click here to enter text.

**Are the samples already extracted?** Choose an item.

**If you answered yes what solvent(s) are your samples prepared in?** Click or tap here to enter text.

**After extraction, which phase would you like to analyse?**Choose an item.

**Extraction method:**

|  |
| --- |
| Click here to enter text. |

**List samples below**:

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| --- |
| Click here to enter text. |

**MASS SPECTROMETRY ANALYSIS INFORMATION**

**Sample introduction**: Choose an item.

**Which mode do the samples need to be run in?** Choose an item.

If not known is selected for any answers we will contact you to discuss your analysis.

**ADDITIONAL INFORMATION**

Describe below any relevant additional information about your sample (e.g. expected contaminants, purification history, etc).

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| Click here to enter text. |