# Correlation – Detailed Report

# -

Report Name:

Generated by

# Results Files

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Compound Name** | **Chemical Formula** | **Isotopic Enrichment** | **Custom Elements** | **Adduct** | **m/z** | **.wiff File** | **Results File** |  | **R.T. Shift (min)** |
|  |  |  |  |  |  |  |  |  |  |

# Correlation Results

None

## Correlation Setup Parameters

Include RRF in % area determination :

Group results by analyte :

Retention time : min

MS m/z :

## Correlation Filters

None

Mass Range

m/z from to

Retention Time

R.T. from to

Occurrence

Peaks in or more results files

Rows with principal metabolites only (found with the Assign Ion Type algorithm

Potential Metabolites

| **Plot** | **Peak ID** | **Name** | **Neutral Mass** | **Average Mass** | **m/z** | **R.T. (min)** | **RRF** |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |

| **Peak ID** |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |  |  |

| **Peak ID** |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |  |  |

| **Peak ID** |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |  |  |

| **Peak ID** |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |  |  |

# Correlation Details

No plots selected

## Linear Graph – MS Data



Linear Graph – Analog Data



## Bar Graph – MS Data



Bar Graph – Analog Data



## Tables – MS Data

| **Peak ID** | **Name** | ***m/z*** | **R.T. (min)** |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| **Peak ID** | **Name** | ***m/z*** | **R.T. (min)** |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## Tables – Analog Data

| **Peak ID** | **Name** | ***m/z*** | **R.T. (min)** |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| **Peak ID** | **Name** | ***m/z*** | **R.T. (min)** |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

# Metabolite Details

# –

R.T.:

*m/z*:

|  |  |
| --- | --- |
| XIC Chromatogram | Analog Chromatogram |
|  |  |

|  |  |
| --- | --- |
| MS | MS/MS |
|  |  |