

- ☒ ON ☒ Compounds
- ☐ ON ☐ Compounds per File
- ☐ ON ☐ Features per File
- ☐ ON ☐ Metabolika Results
- ☐ ON ☐ mzCloud Results
- ☐ ON ☐ ChemSpider Results
- ☐ ON ☐ Mass List Search Results
- ☐ ON ☐ Input Files
- ☐ ON ☐ Study Information
- ☐ ON ☐ Statistical Methods
- ☐ ON ☐ KEGG Pathways
- ☐ ON ☐ Metabolika Pathways

Compounds

AND

Add group

Area (Max.) is greater than or equal to 1000000.00 Remove

MS2 is not equal to No MS2 Remove

OR

Add group

Remove

Ratio is greater than or equal to 20.00 in sample group (C_CUD) / (blank) Remove

Ratio is greater than or equal to 20.00 in sample group (C_DUAL) / (blank) Remove

Ratio is greater than or equal to 20.00 in sample group (C_SZ) / (blank) Remove

Ratio is greater than or equal to 20.00 in sample group (CUD) / (blank) Remove

Ratio is greater than or equal to 20.00 in sample group (DUAL) / (blank) Remove

Add property

OR

Add group

Remove

P-value is less than or equal to 0.10 in ratio (SZ) / (C_SZ) Remove

P-value is less than or equal to 0.10 in ratio (DUAL) / (C_DUAL) Remove

P-value is less than or equal to 0.10 in ratio (CUD) / (C_CUD) Remove

Add property

Annot. ΔMass [ppm] is between -5.00 and 5.00 Remove

Tags is true in tag A Remove

Add property