

# Display Report

## Analysis Info

Analysis Name D:\data\fenglei\CS016452\_BC1\_01\_8644.d  
Method 1008-ms.m  
Sample Name CS016452  
Comment

Acquisition Date 8/10/2022 6:09:41 PM

Operator Demo User  
Instrument impact II 1825265.10256

## Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	0.4 Bar
Focus	Not active	Set Capillary	2600 V	Set Dry Heater	180 °C
Scan Begin	50 m/z	Set End Plate Offset	-500 V	Set Dry Gas	4.0 l/min
Scan End	10000 m/z	Set Charging Voltage	2000 V	Set Divert Valve	Source
		Set Corona	0 nA	Set APCI Heater	0 °C

