

Qualitative Compound Report

Analysis Info

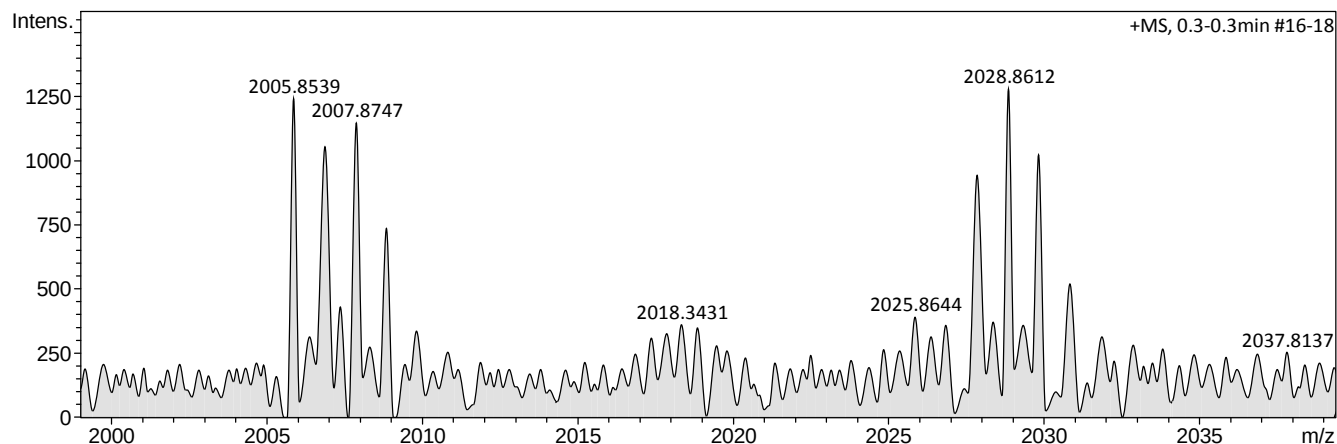
Analysis Name D:\Data\ggc\V90p213_P1-F-9_01_8756.d
 Method lc_tune_high_pos.m
 Sample Name V90p213
 Comment Sv: MeOH + HCOOH
 Di Chenna

Acquisition Date 3/18/2024 6:27:18 PM

Operator ELB
 Instrument micrOTOF-Q II

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	3.0 Bar
Focus	Not active	Set Capillary	4500 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	6.0 l/min
Scan End	3000 m/z	Set Collision Cell RF	700.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdb	e ⁻ Conf	N-Rule
2005.8539	1	C84H137N18O30S4	2005.8625	4.3	147.1	1	100.00	25.5	even	ok
2027.8527	1	C84H136N18NaO30S4	2027.8445	-4.1	335.1	1	100.00	25.5	even	ok