

Qualitative Compound Report

Analysis Info

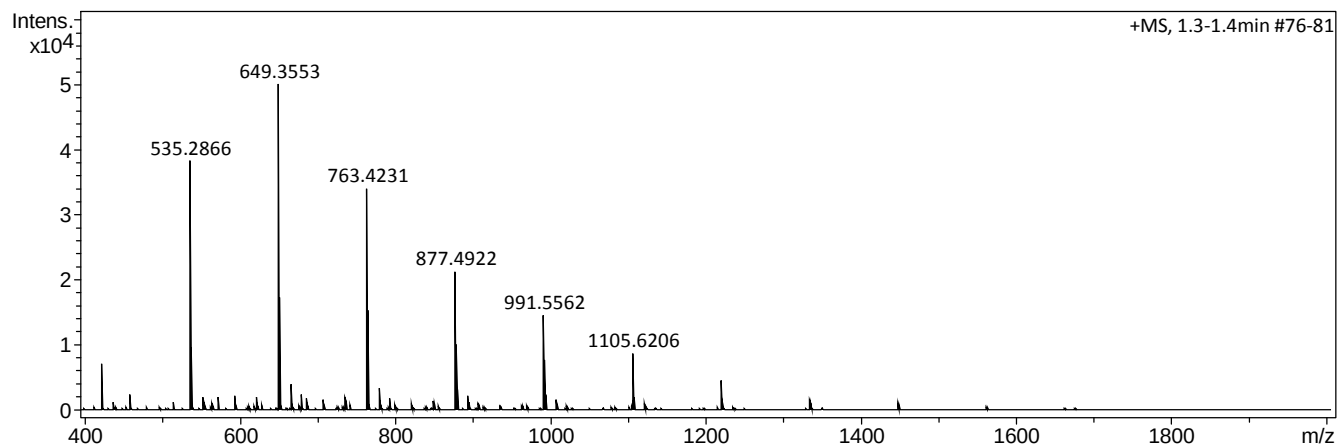
Analysis Name D:\Data\ggc\R9_P1-D-4_01_7913.d
 Method tune_high_pos hasta 2000.m
 Sample Name R9
 Comment Sv: Acetonitrilo + MeOH + HCOOH
 DAccorso

Acquisition Date 8/30/2023 1:13:47 PM

Operator ELB
 Instrument micrOTOF-Q II

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	1.0 Bar
Focus	Not active	Set Capillary	4500 V	Set Dry Heater	200 °C
Scan Begin	400 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	2000 m/z	Set Collision Cell RF	800.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdb	e ⁻ Conf	N-Rule
1105.6206	1	C57H94NaO19	1105.6282	6.9	11.3	1	100.00	10.5	even	ok
1219.6866	1	C63H104NaO21	1219.6962	7.9	49.0	1	100.00	11.5	even	ok
1333.7635	1	C69H114NaO23	1333.7643	0.6	61.9	1	100.00	12.5	even	ok
1447.8301	1	C75H124NaO25	1447.8324	1.6	32.9	1	100.00	13.5	even	ok
1561.8959	1	C81H134NaO27	1561.9005	2.9	78.3	1	100.00	14.5	even	ok
1675.9586	1	C87H144NaO29	1675.9685	6.0	231.4	1	100.00	15.5	even	ok
1790.0332	1	C93H154NaO31	1790.0366	1.9	146.5	1	100.00	16.5	even	ok