

Qualitative Compound Report

Analysis Info

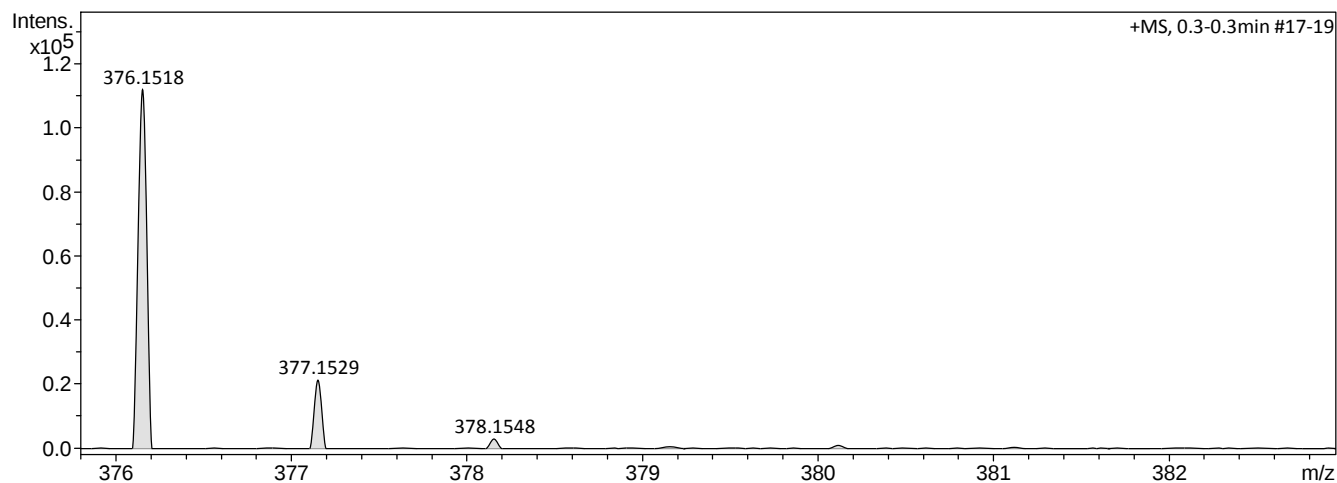
Analysis Name D:\Data\ggc\24-121801_P1-D-6_01_9837.d
 Method lc_ms directos tunelow300924.m
 Sample Name 24-121801
 Comment A1
 Sv: MeOH + HCOOH
 Braian Siben

Acquisition Date 12/23/2024 2:15:41 PM

Operator EB - MV
 Instrument micrOTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdb	e ⁻ Conf	N-Rule
376.1518	1	C21H23NNaO4	376.1519	0.4	27.1	1	100.00	10.5	even	ok

Qualitative Compound Report

Analysis Info

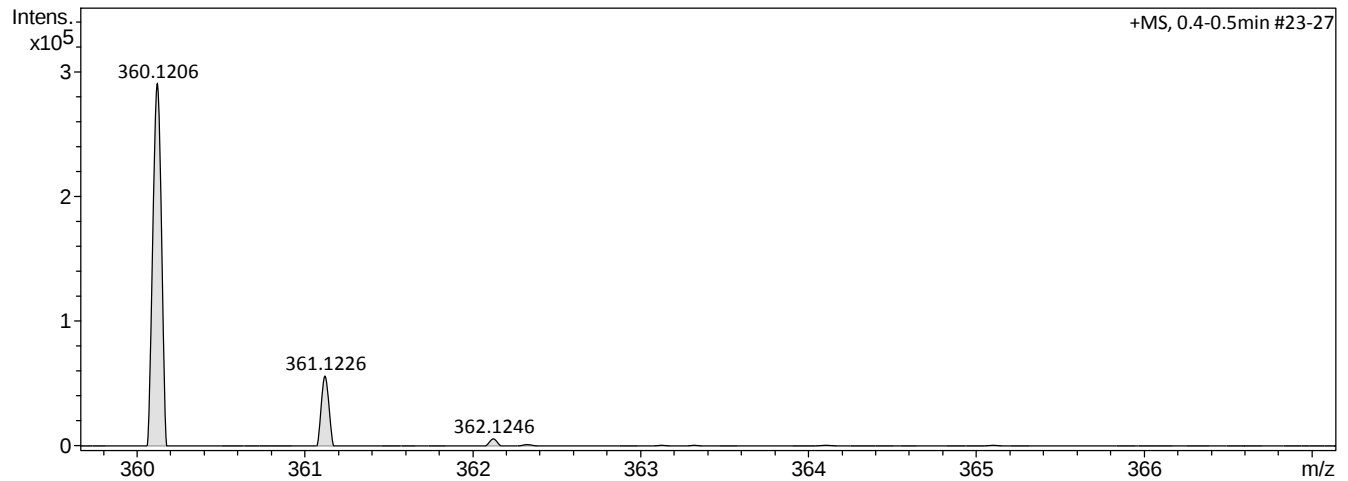
Analysis Name D:\Data\ggc\24-121802_P1-D-7_01_9838.d
 Method lc_ms directos tunelow300924.m
 Sample Name 24-121802
 Comment A2
 Sv: MeOH + HCOOH
 Braian Siben

Acquisition Date 12/23/2024 2:20:51 PM

Operator EB - MV
 Instrument micrOTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdb	e ⁻ Conf	N-Rule
360.1206	1	C20H19NNaO4	360.1206	0.0	19.2	4	99.19	11.5	even	ok

Qualitative Compound Report

Analysis Info

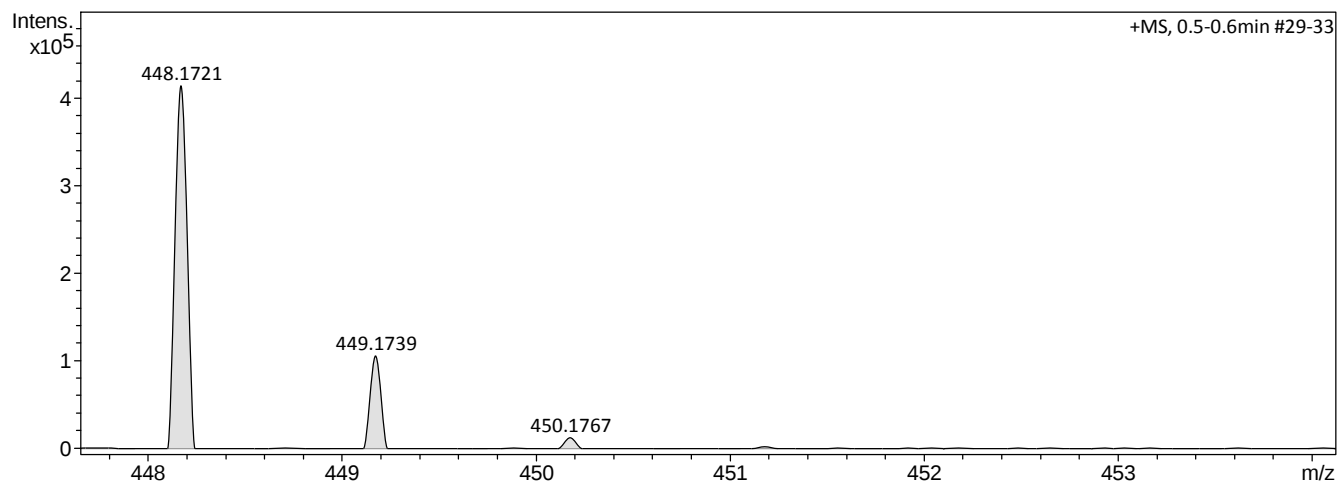
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 Method lc_ms directos tunelow300924.m
 Sample Name 24-121803
 Comment A3
 Sv: MeOH + HCOOH
 Braian Siben

Acquisition Date 12/23/2024 2:26:00 PM

Operator EB - MV
 Instrument micrOTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdb	e ⁻ Conf	N-Rule
448.1721	1	C24H27NNaO6	448.1731	2.2	13.4	1	100.00	11.5	even	ok

Qualitative Compound Report

Analysis Info

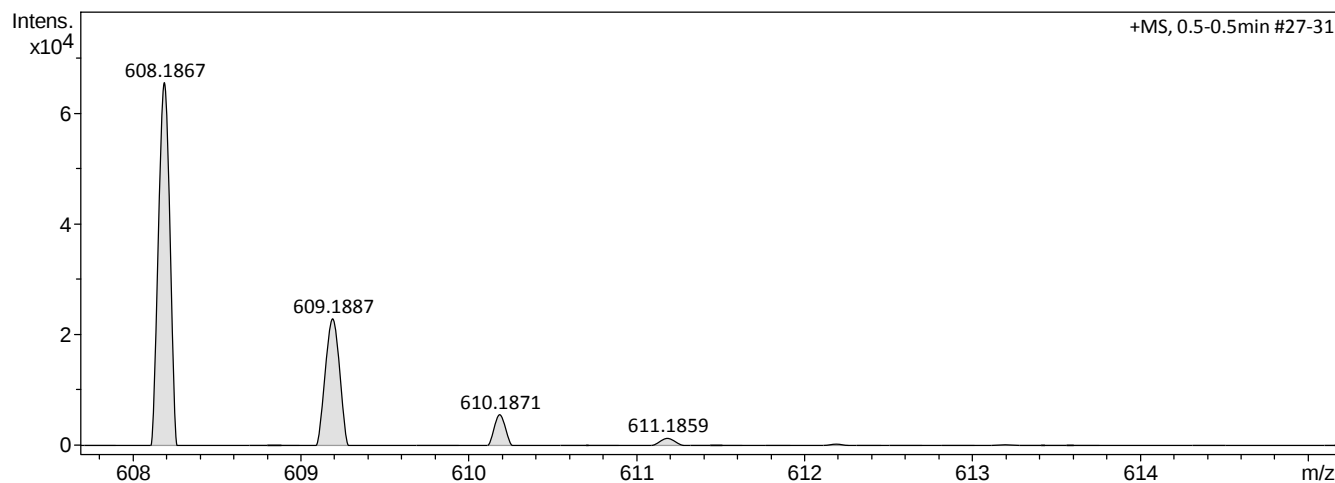
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 Method lc_ms directos tunelow300924.m
 Sample Name 24-121804
 Comment A4
 Sv: MeOH + HCOOH
 Braian Siben

Acquisition Date 12/23/2024 2:31:10 PM

Operator EB - MV
 Instrument micrOTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdb	e ⁻ Conf	N-Rule
608.1867	1	C37H31NNaO4S	608.1866	-0.2	43.5	2	100.00	22.5	even	ok

Qualitative Compound Report

Analysis Info

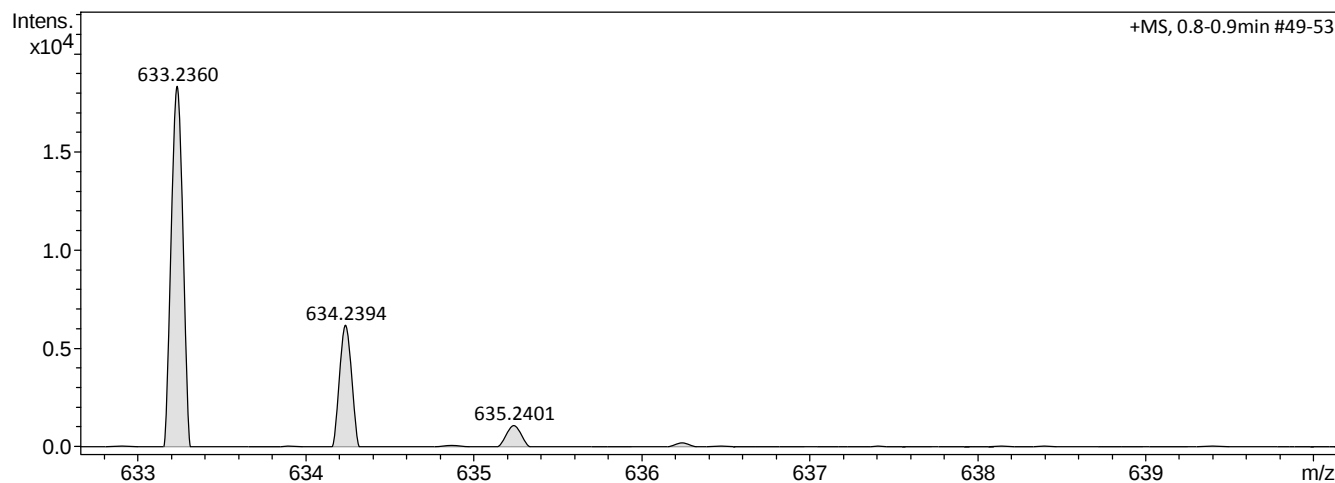
Analysis Name D:\Data\ggc\24-121805_P1-E-1_01_9841.d
 Method lc_ms directos tunelow300924.m
 Sample Name 24-121805
 Comment A5
 Sv: MeOH + HCOOH
 Braian Siben

Acquisition Date 12/23/2024 2:36:17 PM

Operator EB - MV
 Instrument micrOTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdb	e ⁻ Conf	N-Rule
633.2360	1	C39H34N2NaO5	633.2360	-0.0	53.5	1	100.00	23.5	even	ok

Qualitative Compound Report

Analysis Info

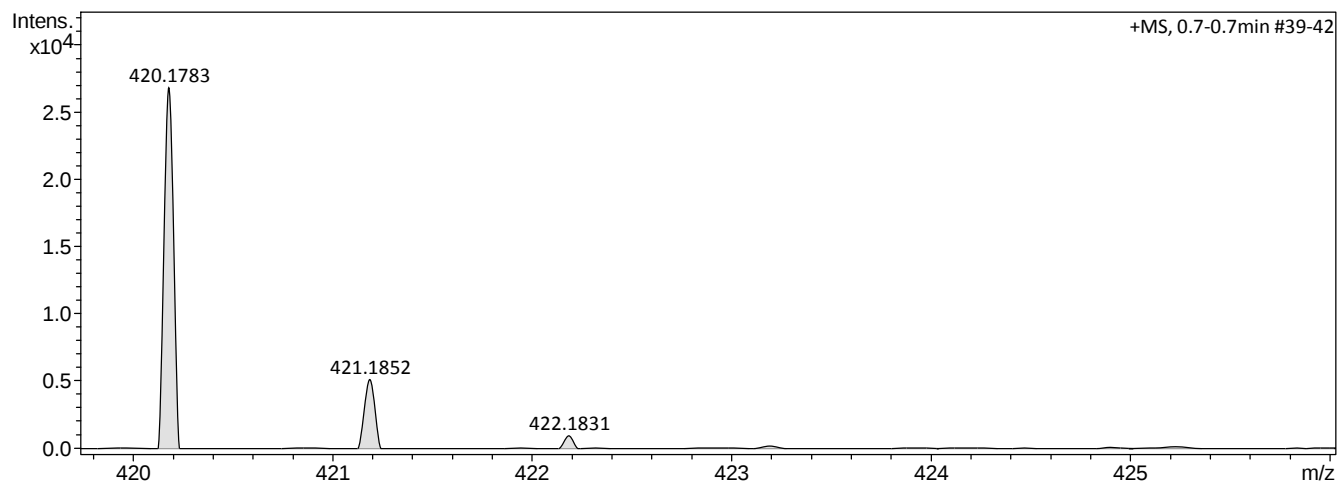
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 Method lc_ms directos tunelow300924.m
 Sample Name 24-121806
 Comment A6
 Sv: MeOH + HCOOH
 Braian Siben

Acquisition Date 12/23/2024 2:41:26 PM

Operator EB - MV
 Instrument micrOTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdb	e ⁻ Conf	N-Rule
420.1783	1	C23H27NNaO5	420.1781	-0.3	39.1	1	100.00	10.5	even	ok

Qualitative Compound Report

Analysis Info

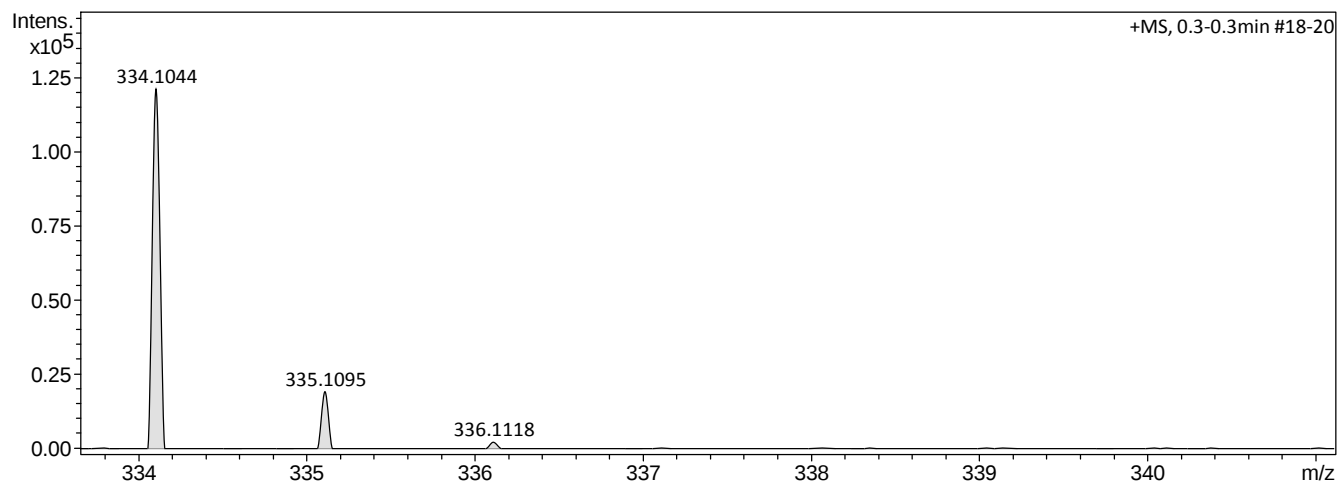
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 Method lc_ms directos tunelow300924.m
 Sample Name 24-121807
 Comment A7
 Sv: MeOH + HCOOH
 Braian Siben

Acquisition Date 12/23/2024 2:46:33 PM

Operator EB - MV
 Instrument micrOTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdb	e ⁻ Conf	N-Rule
334.1044	1	C18H17NNaO4	334.1050	1.9	25.9	1	100.00	10.5	even	ok

Qualitative Compound Report

Analysis Info

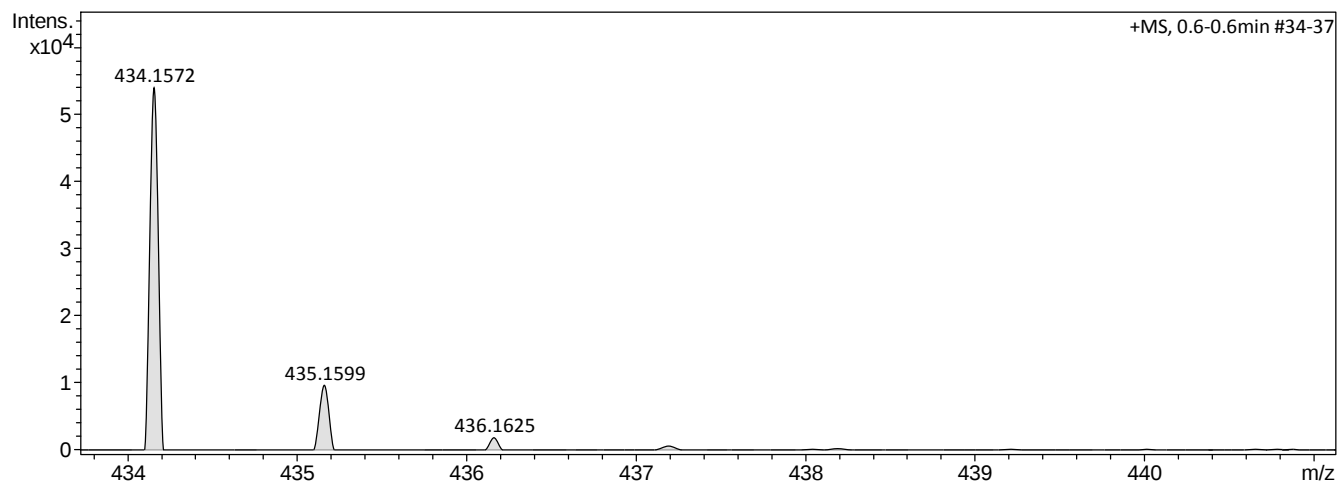
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 Method lc_ms directos tunelow300924.m
 Sample Name 24-121808
 Comment A8
 Sv: MeOH + HCOOH
 Braian Siben

Acquisition Date 12/23/2024 2:51:40 PM

Operator EB - MV
 Instrument micrOTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdb	e ⁻ Conf	N-Rule
434.1572	1	C23H25NNaO6	434.1574	0.5	46.1	1	100.00	11.5	even	ok

Qualitative Compound Report

Analysis Info

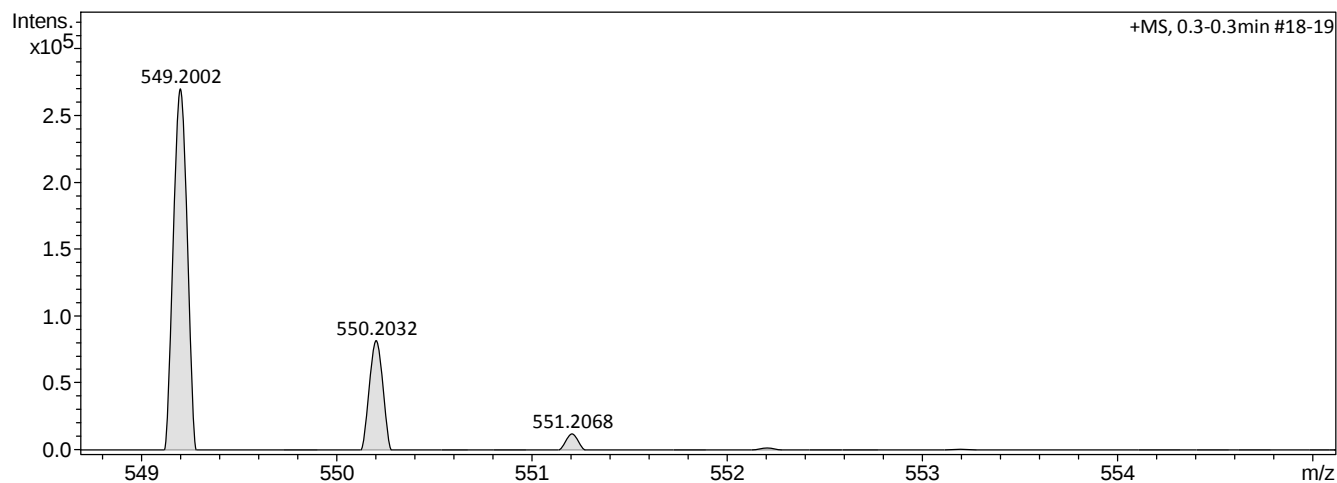
Analysis Name D:\Data\ggc\24-121809_P1-E-5_01_9845.d
 Method lc_ms directos tunelow300924.m
 Sample Name 24-121809
 Comment A9
 Sv: MeOH + HCOOH
 Braian Siben

Acquisition Date 12/23/2024 2:56:51 PM

Operator EB - MV
 Instrument micrOTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdb	e ⁻ Conf	N-Rule
549.2002	1	C31H30N2NaO6	549.1996	-1.1	26.3	1	100.00	17.5	even	ok

Qualitative Compound Report

Analysis Info

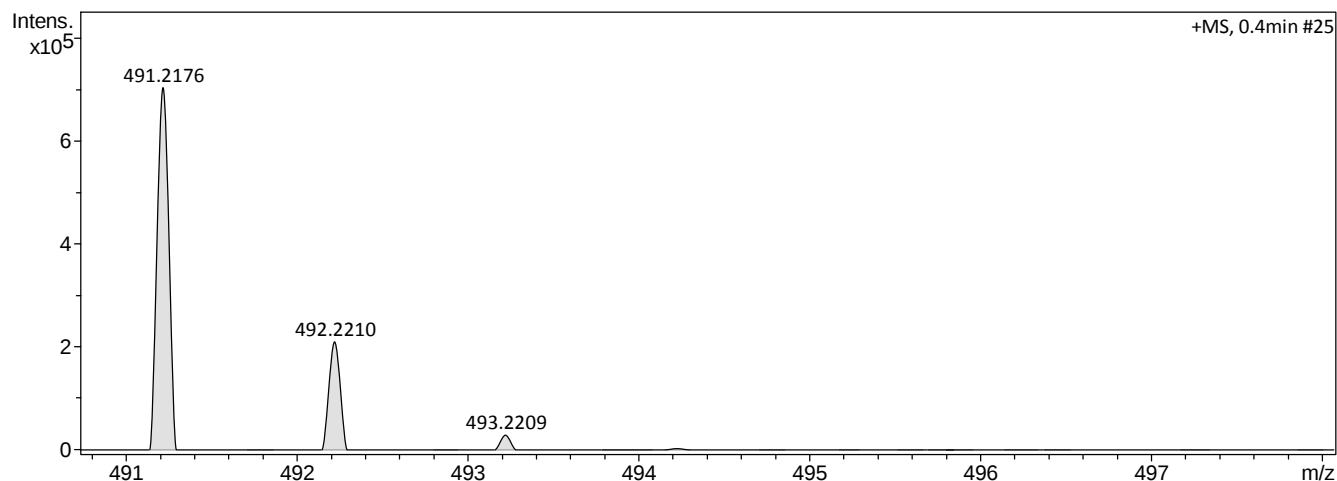
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 Method lc_ms directos tunelow300924.m
 Sample Name 24-121810
 Comment A10
 Sv: MeOH + HCOOH
 Braian Siben

Acquisition Date 12/23/2024 3:02:01 PM

Operator EB - MV
 Instrument micrOTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdb	e ⁻ Conf	N-Rule
491.2176	1	C26H32N2NaO6	491.2153	-4.8	7.0	1	47.45	11.5	even	ok

Mass Spectrum List Report

Analysis Info

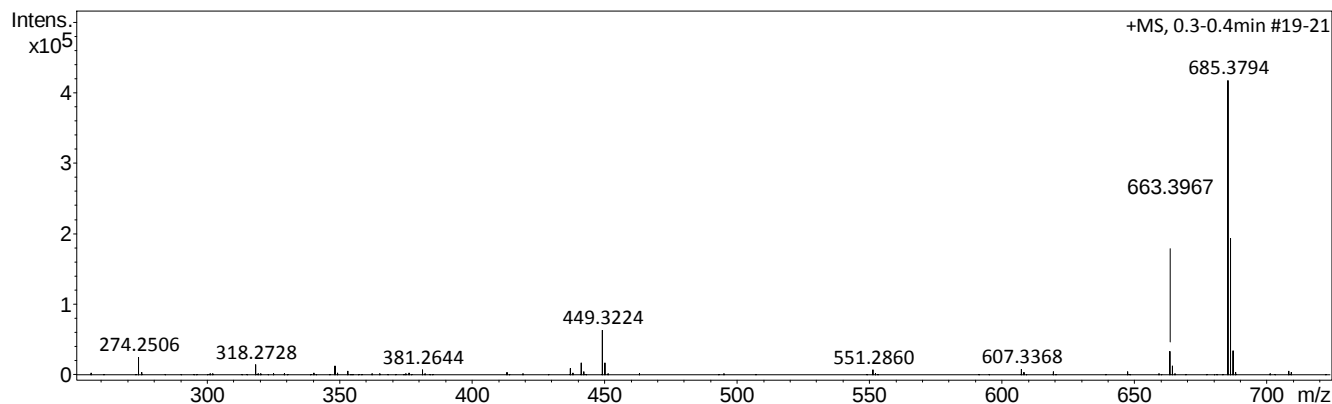
Analysis Name D:\Data\ggc\24-121811_P1-E-7_01_9847.d
 Method lc_ms directos tunelow300924.m
 Sample Name 24-121811
 Comment B1
 Sv: MeOH + HCOOH
 Braian Siben

Acquisition Date 12/23/2024 3:07:11 PM

Operator EB - MV
 Instrument / Ser# microTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	172.1554	6129	1.5
2	230.2273	4207	1.0
3	274.2506	25793	6.2
4	275.2529	4175	1.0
5	318.2728	14895	3.6
6	340.2502	3417	0.8
7	348.1886	12618	3.0
8	349.1842	3313	0.8
9	353.2337	5939	1.4
10	381.2644	7922	1.9
11	413.2348	3734	0.9
12	437.1597	9595	2.3
13	441.2595	17157	4.1
14	442.2659	4469	1.1
15	449.3224	63478	15.3
16	450.3233	17874	4.3
17	551.2860	7235	1.7
18	607.3368	8821	2.1
19	608.3456	4230	1.0
20	619.4719	4691	1.1
21	647.5024	4628	1.1
22	663.3967	33845	8.1
23	664.4045	12733	3.1
24	685.3794	416184	100.0
25	686.3838	193239	46.4
26	687.3869	34372	8.3
27	688.3906	3468	0.8
28	708.4580	5926	1.4
29	709.4509	3503	0.8
30	736.4791	4561	1.1

Mass Spectrum List Report

Analysis Info

Analysis Name D:\Data\ggc\24-121812_P1-E-8_01_9848.d
 Method lc_ms directos tunelow300924.m
 Sample Name 24-121812
 Comment B2
 Sv: MeOH + HCOOH
 Braian Siben

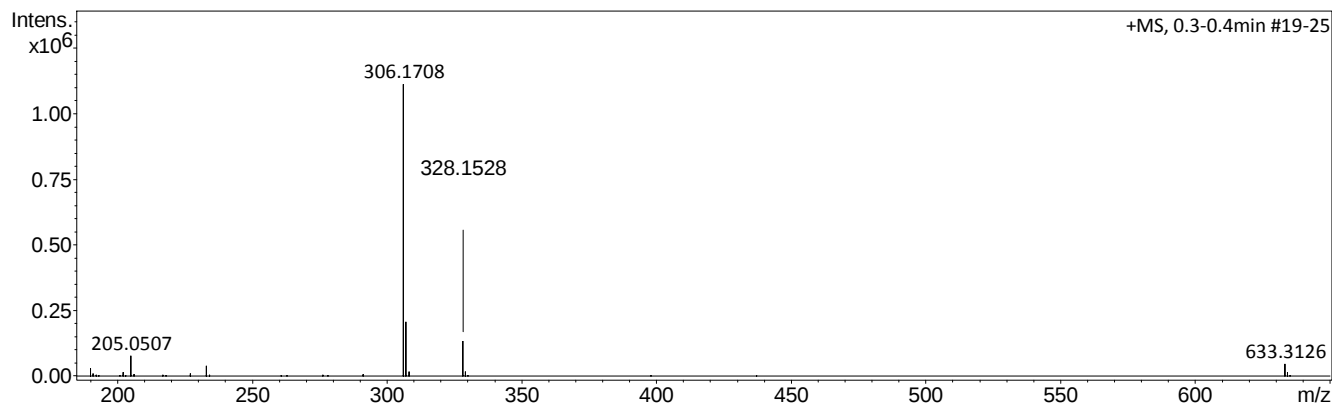
Acquisition Date 12/23/2024 3:12:20 PM

Operator EB - MV

Instrument / Ser# microTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	162.0325	6751	0.6
2	173.0592	6087	0.5
3	174.0640	4256	0.4
4	175.0410	5054	0.5
5	177.0720	3961	0.4
6	190.0256	28830	2.6
7	191.0325	9363	0.8
8	192.0402	5354	0.5
9	201.0544	2644	0.2
10	202.0594	14600	1.3
11	203.0637	2907	0.3
12	205.0507	77915	7.0
13	206.0545	7883	0.7
14	216.9224	5056	0.5
15	218.0593	2649	0.2
16	226.9526	11238	1.0
17	233.0798	39835	3.6
18	234.0823	5085	0.5
19	260.8701	2920	0.3
20	262.8713	2401	0.2
21	276.1271	5367	0.5
22	291.1481	6668	0.6
23	306.1708	1111048	100.0
24	307.1737	207948	18.7
25	308.1760	18576	1.7
26	328.1528	134344	12.1
27	329.1551	17884	1.6
28	633.3126	46578	4.2
29	634.3172	14907	1.3
30	635.3219	2650	0.2

Qualitative Compound Report

Analysis Info

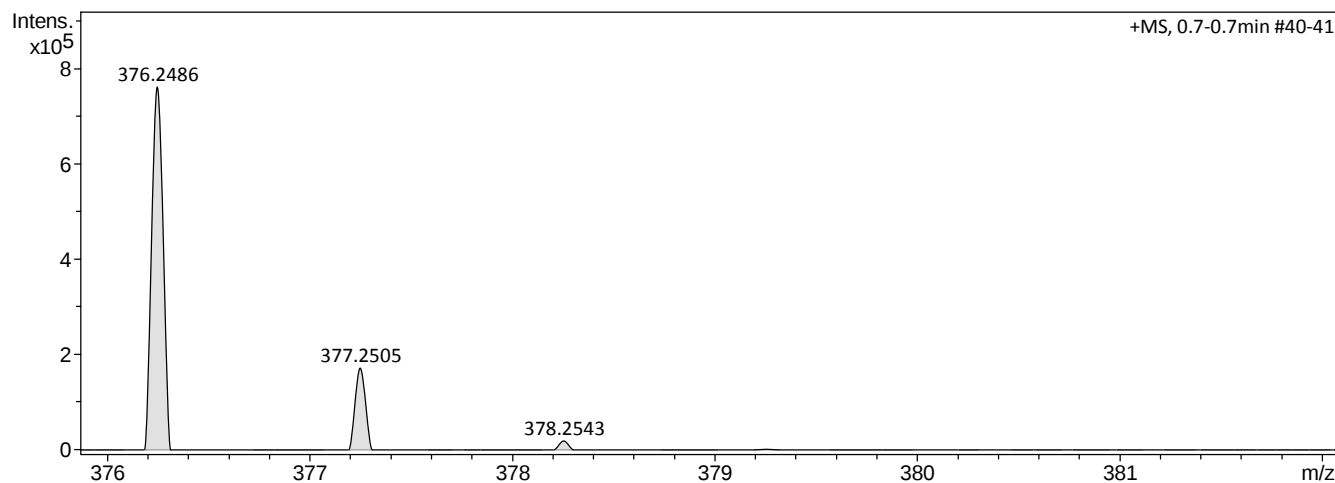
Analysis Name D:\Data\ggc\24-121813_P1-E-9_01_9849.d
 Method lc_ms directos tunelow300924.m
 Sample Name 24-121813
 Comment B3
 Sv: MeOH + HCOOH
 Braian Siben

Acquisition Date 12/23/2024 3:17:26 PM

Operator EB - MV
 Instrument micrOTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdb	e ⁻ Conf	N-Rule
376.2486	1	C22H34NO4	376.2482	-1.0	14.5	2	100.00	6.5	even	ok

Qualitative Compound Report

Analysis Info

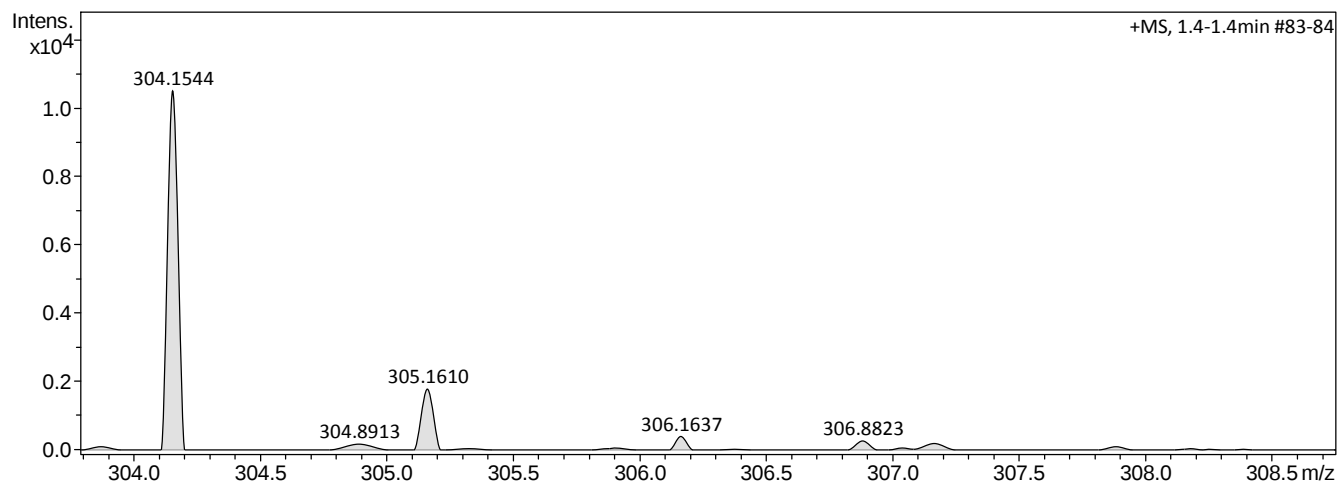
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 Method lc_ms directos tunelow300924.m
 Sample Name 24-121814
 Comment B4
 Sv: MeOH + HCOOH
 Braian Siben

Acquisition Date 12/23/2024 3:22:33 PM

Operator EB - MV
 Instrument micrOTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdb	e ⁻ Conf	N-Rule
304.1544	1	C17H22NO4	304.1543	-0.1	14.2	1	100.00	7.5	even	ok

Qualitative Compound Report

Analysis Info

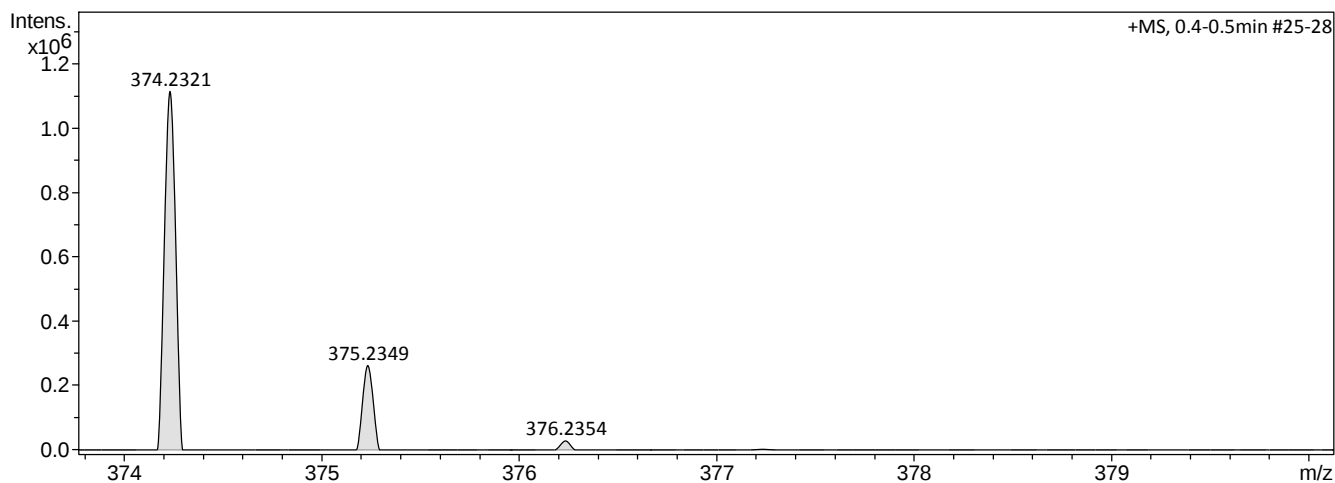
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 Method lc_ms directos tunelow300924.m
 Sample Name 24-121815
 Comment B5
 Sv: MeOH + HCOOH
 Braian Siben

Acquisition Date 12/23/2024 3:27:42 PM

Operator EB - MV
 Instrument micrOTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdb	e ⁻ Conf	N-Rule
374.2321	1	C22H32NO4	374.2326	1.3	10.6	3	100.00	7.5	even	ok

Qualitative Compound Report

Analysis Info

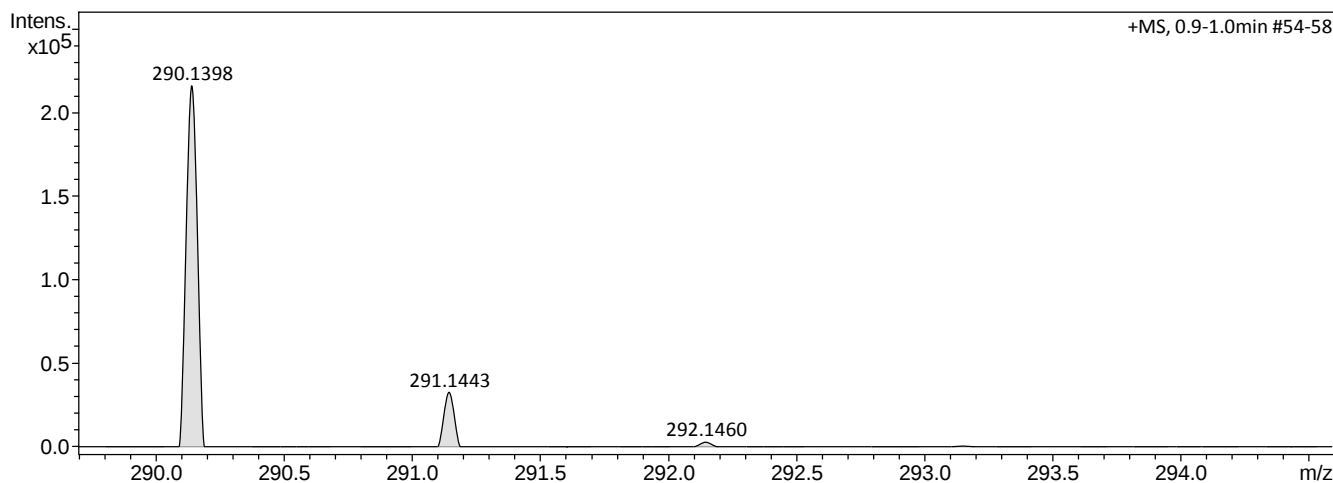
Analysis Name D:\Data\ggc\24-121816_P1-F-3_01_9852.d
 Method lc_ms directos tunelow300924.m
 Sample Name 24-121816
 Comment B6
 Sv: MeOH + HCOOH
 Braian Siben

Acquisition Date 12/23/2024 3:32:51 PM

Operator EB - MV
 Instrument micrOTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdB	e ⁻ Conf	N-Rule
290.1398	1	C16H20NO4	290.1387	-3.7	18.1	1	87.76	7.5	even	ok

Qualitative Compound Report

Analysis Info

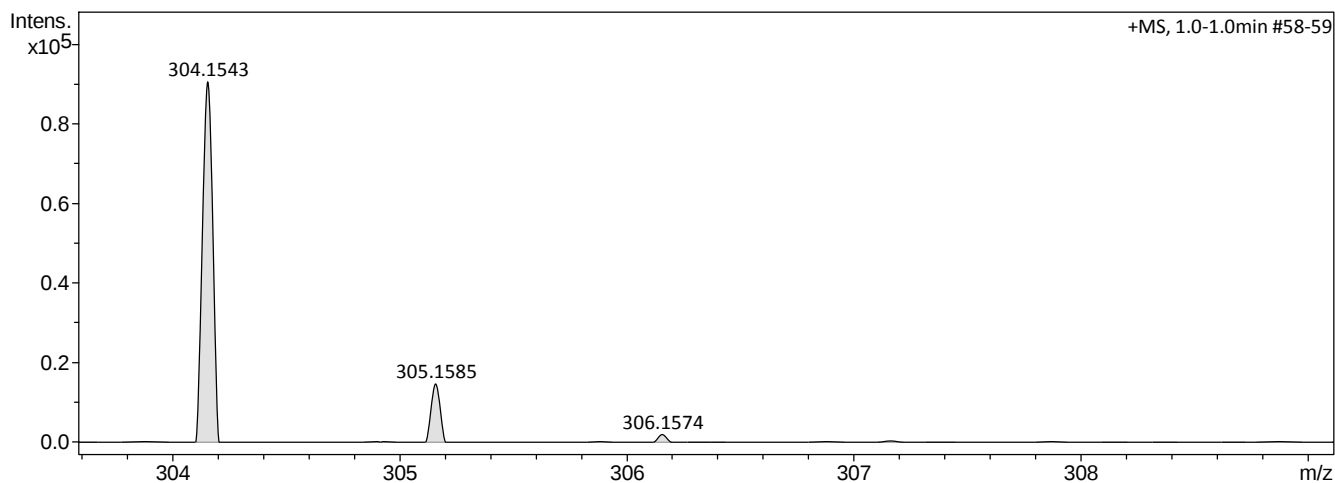
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 Method lc_ms directos tunelow300924.m
 Sample Name 24-121817
 Comment B7
 Sv: MeOH + HCOOH
 Braian Siben

Acquisition Date 12/23/2024 3:37:59 PM

Operator EB - MV
 Instrument micrOTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdb	e ⁻ Conf	N-Rule
304.1543	1	C17H22NO4	304.1543	0.1	17.7	1	100.00	7.5	even	ok

Mass Spectrum List Report

Analysis Info

Analysis Name D:\Data\ggc\24-121818_P1-F-5_01_9854.d
 Method lc_ms directos tunelow300924.m
 Sample Name 24-121818
 Comment B8
 Sv: MeOH + HCOOH
 Braian Siben

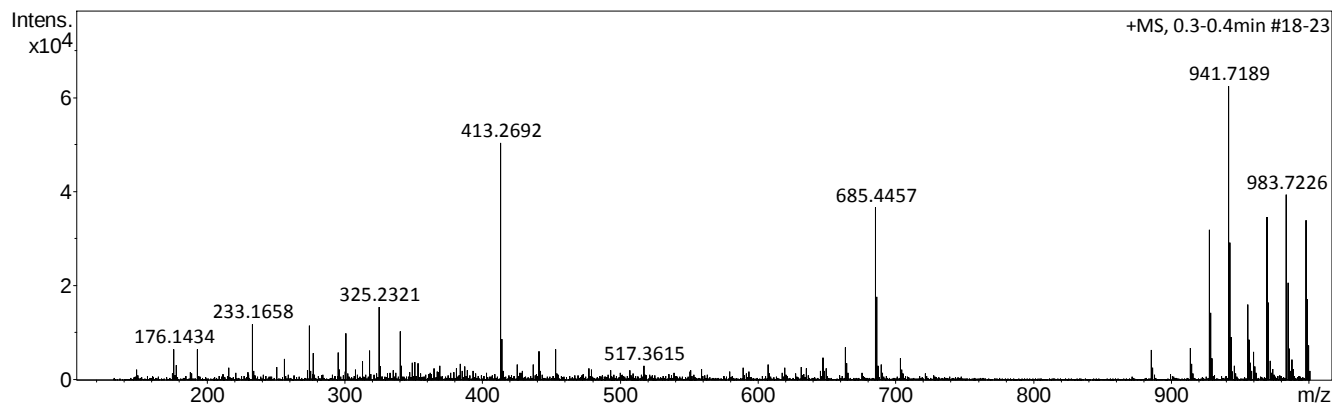
Acquisition Date 12/23/2024 3:43:07 PM

Operator EB - MV

Instrument / Ser# microTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	176.1434	6541	10.5
2	193.0513	6486	10.4
3	233.1658	11776	18.9
4	274.2770	11469	18.4
5	301.1452	9840	15.8
6	325.2321	15440	24.8
7	340.2852	10275	16.5
8	413.2692	50297	80.7
9	414.2735	8688	13.9
10	453.2449	6507	10.4
11	663.4619	6938	11.1
12	685.4457	36622	58.8
13	686.4449	17569	28.2
14	885.7308	6404	10.3
15	913.7513	6742	10.8
16	927.7328	31862	51.1
17	928.7366	14284	22.9
18	941.7189	62307	100.0
19	942.7257	29182	46.8
20	943.7181	9089	14.6
21	955.7421	15966	25.6
22	956.7413	8529	13.7
23	969.7480	34570	55.5
24	970.7509	16455	26.4
25	983.7226	39251	63.0
26	984.7294	20532	33.0
27	985.7401	6687	10.7
28	997.7116	33852	54.3
29	998.7162	17019	27.3
30	999.7025	7354	11.8

Qualitative Compound Report

Analysis Info

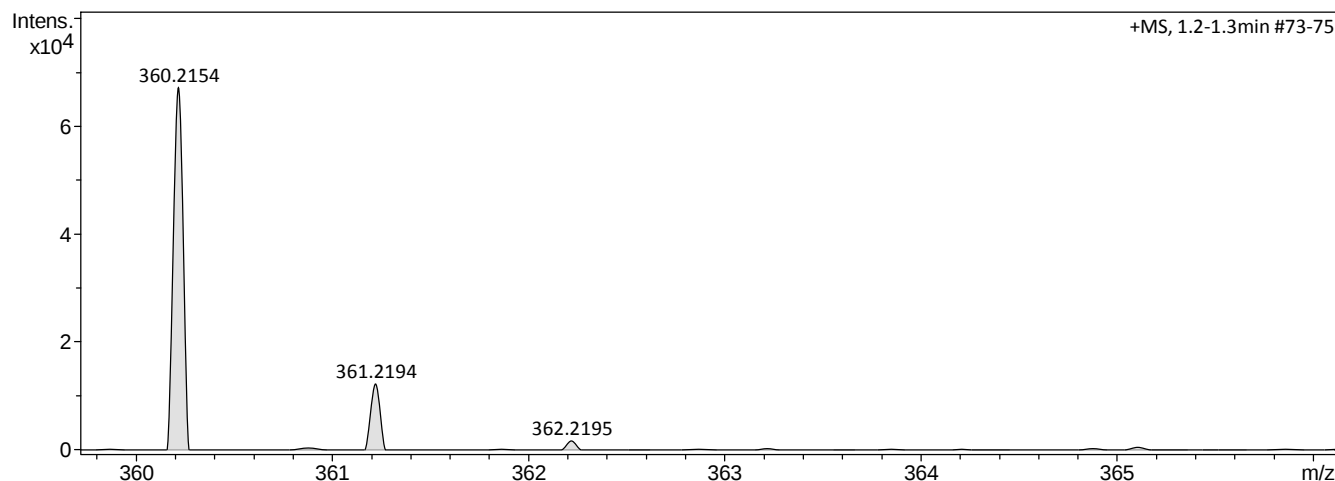
Analysis Name D:\Data\ggc\24-121819_P1-F-6_01_9855.d
 Method lc_ms directos tunelow300924.m
 Sample Name 24-121819
 Comment B9
 Sv: MeOH + HCOOH
 Braian Siben

Acquisition Date 12/23/2024 3:48:18 PM

Operator EB - MV
 Instrument micrOTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdB	e ⁻ Conf	N-Rule
360.2154	1	C21H30NO4	360.2169	4.2	31.8	4	41.11	7.5	even	ok

Qualitative Compound Report

Analysis Info

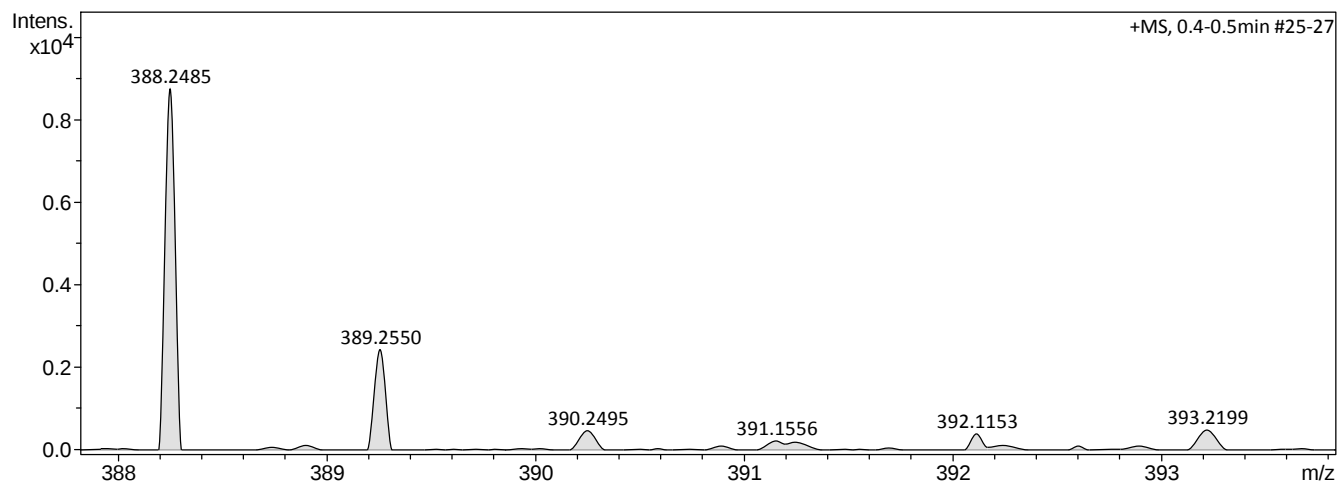
Analysis Name D:\Data\ggc\24-121820_P1-F-7_01_9856.d
Method lc_ms directos tunelow300924.m
Sample Name 24-121820
Comment B10
Sv: MeOH + HCOOH
Braian Siben

Acquisition Date 12/23/2024 3:53:25 PM

Operator EB - MV
Instrument micrOTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdb	e ⁻ Conf	N-Rule
388.2485	1	C23H34NO4	388.2482	-0.7	13.8	2	100.00	7.5	even	ok

Mass Spectrum List Report

Analysis Info

Analysis Name D:\Data\ggc\24-121820_P1-F-7_01_9856.d
 Method lc_ms directos tunelow300924.m
 Sample Name 24-121820
 Comment B10
 Sv: MeOH + HCOOH
 Braian Siben

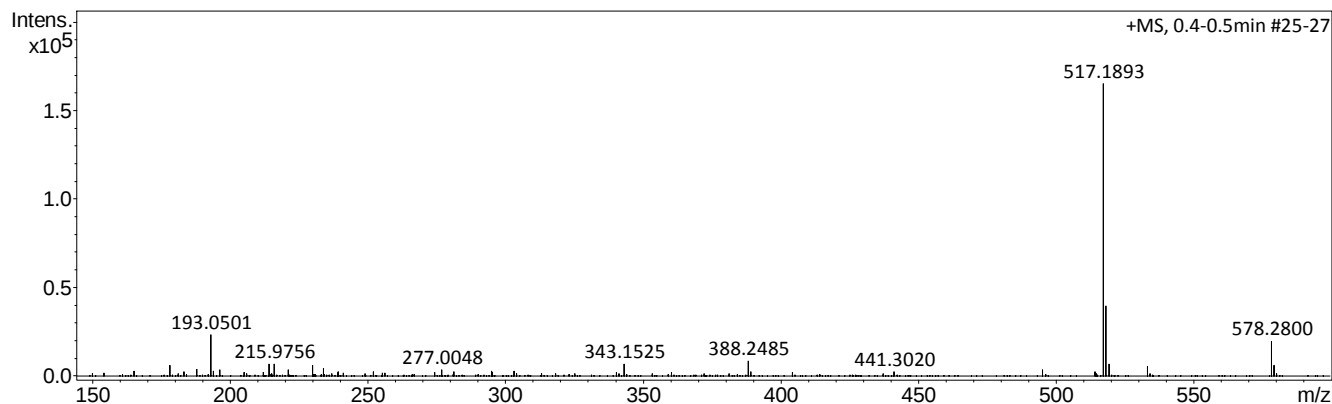
Acquisition Date 12/23/2024 3:53:25 PM

Operator EB - MV

Instrument / Ser# microTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	165.1399	2817	1.7
2	178.0258	6028	3.7
3	183.1548	2589	1.6
4	187.9780	4096	2.5
5	193.0501	23591	14.3
6	194.0540	2797	1.7
7	196.2027	3670	2.2
8	214.2165	7004	4.2
9	215.9756	7031	4.3
10	221.0312	3605	2.2
11	230.0362	6264	3.8
12	233.9850	4453	2.7
13	239.2148	2461	1.5
14	251.9958	2467	1.5
15	277.0048	3660	2.2
16	281.2932	2558	1.6
17	295.0109	2801	1.7
18	303.1607	2854	1.7
19	343.1525	7099	4.3
20	388.2485	8723	5.3
21	389.2550	2427	1.5
22	441.3020	2721	1.6
23	495.2068	3640	2.2
24	514.1807	2510	1.5
25	517.1893	164941	100.0
26	518.1919	39817	24.1
27	519.1929	6789	4.1
28	533.1601	5326	3.2
29	578.2800	19774	12.0
30	579.2809	6364	3.9