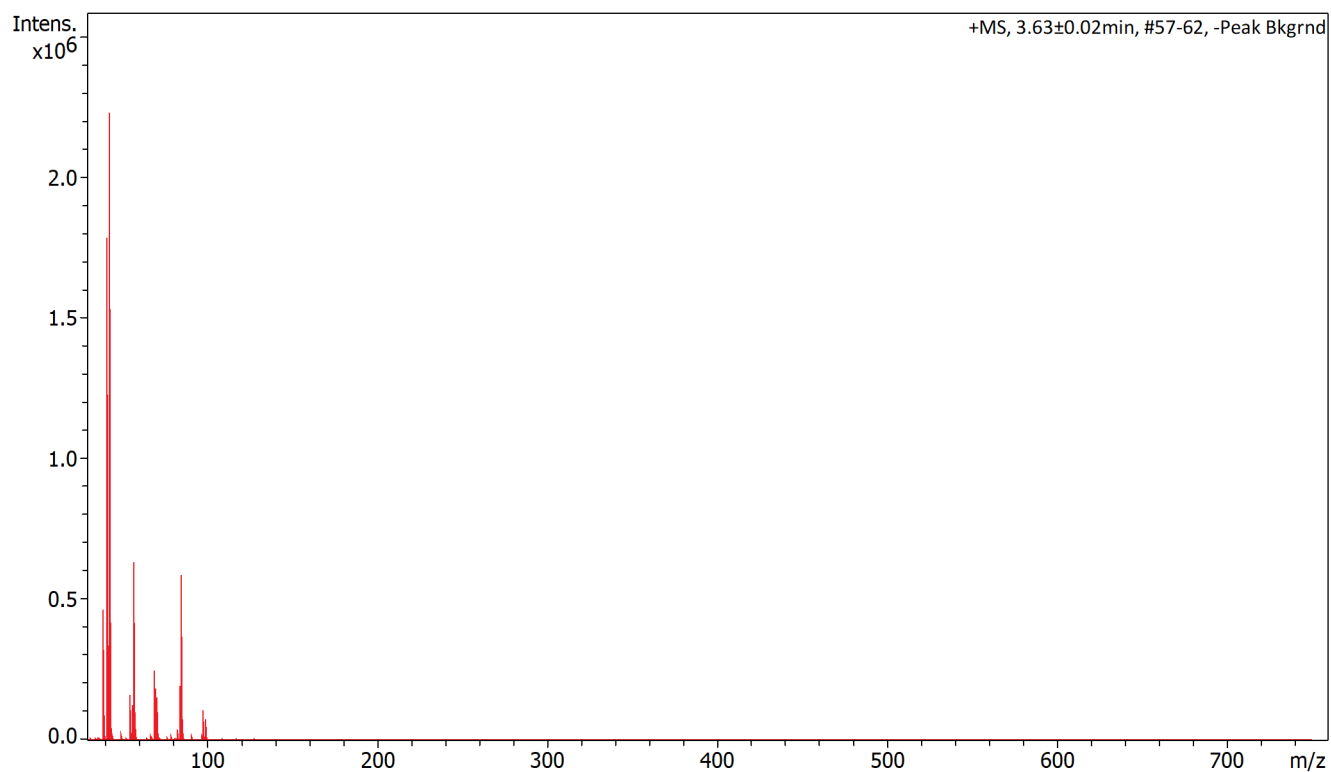


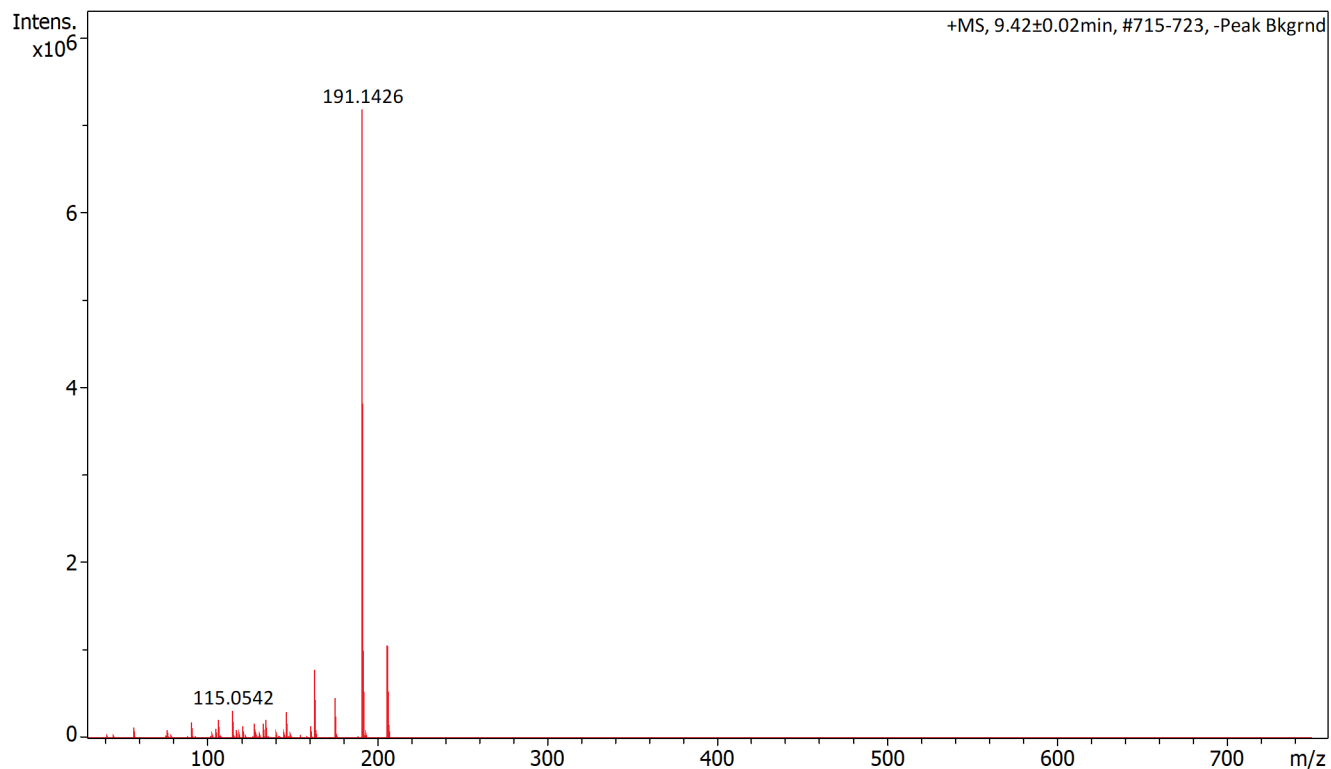
#	RT [min]	Area
1	3.63	7996676
2	9.41	13042133
3	12.46	74677608

Cmpd 1, 3.63 min



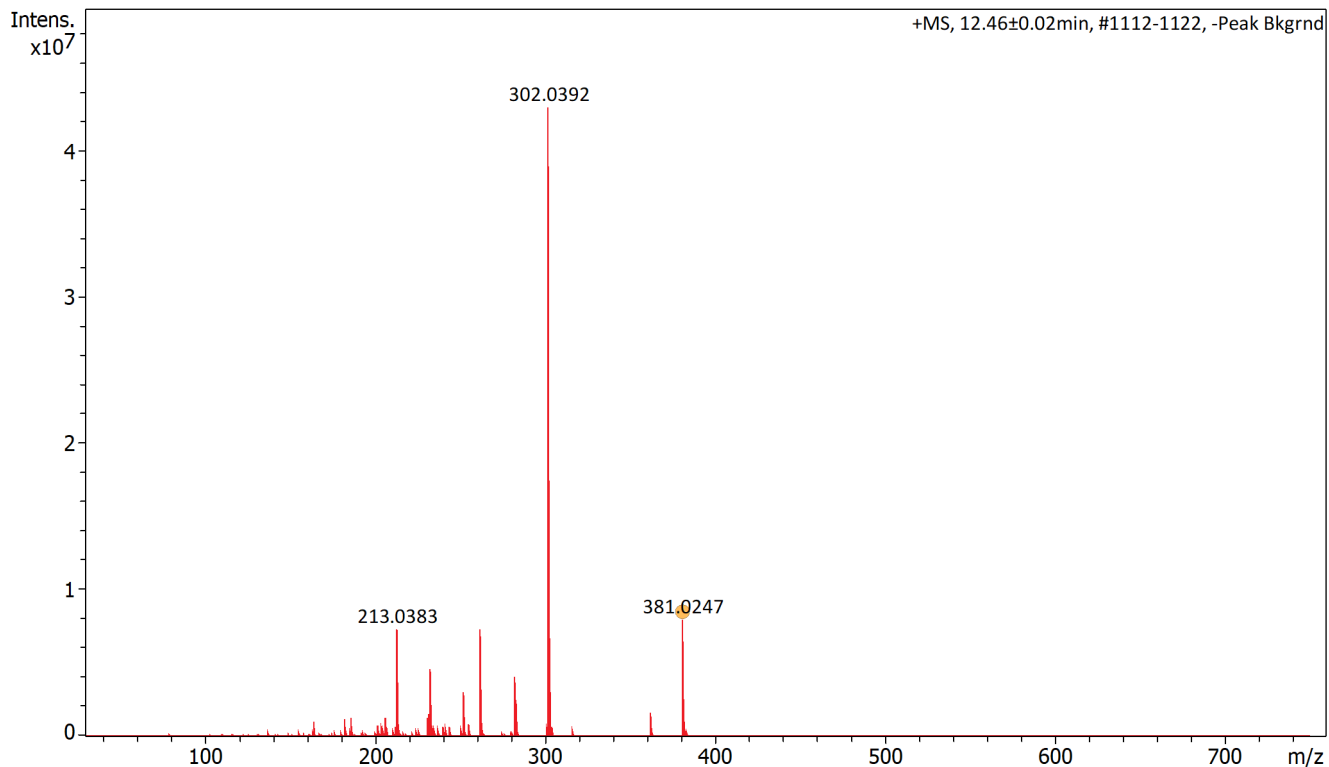
m/z	z	I	S/N	Res.
39.0228		465341	27026.9	57223
41.0383		1782971	103554.4	58939
42.0417		79118	4595.1	61852
42.0464		138769	8059.6	62727
43.0541		2230347	129537.9	34325
43.9892		61281	3559.2	65110
55.0542		163286	9483.6	79160
56.0620		127198	7387.6	59603
57.0697		634437	36847.9	77086
58.0731		59534	3457.7	79428
69.0698		248478	14431.5	77418
70.0733		20243	1175.7	97376
70.0776		185084	10749.6	54326
71.0855		153242	8900.3	96676
83.0854		36668	2129.7	62462
84.0933		192724	11193.4	95804
85.1009		587470	34120.1	63290
86.1043		40101	2329.0	64658
98.1089		108671	6311.6	89314
99.1167		74497	4326.8	72840

Cmpd 2, 9.41 min



m/z	z	I	S/N	Res.
57.0699		126266	3186.5	50751
77.0385		93668	2363.9	106118
91.0541		175300	4424.0	73525
105.0698		115635	2918.2	84189
107.0491		216783	5470.9	77505
115.0542		308308	7780.7	83968
117.0699		97224	2453.6	81218
121.0648		137839	3478.6	78722
128.0621		168473	4251.7	75600
133.0648		173729	4384.3	74463
135.0805		215958	5450.1	75433
147.0804		302221	7627.0	74837
161.0960		135487	3419.2	68032
163.1117		786181	19840.5	71537
164.1150		91191	2301.4	70977
175.1116		454543	11471.1	71339
191.1426		7178627	181164.0	67953
192.1462		994954	25109.2	68571
206.1663		1065575	26891.5	65491
207.1697		150336	3794.0	64331

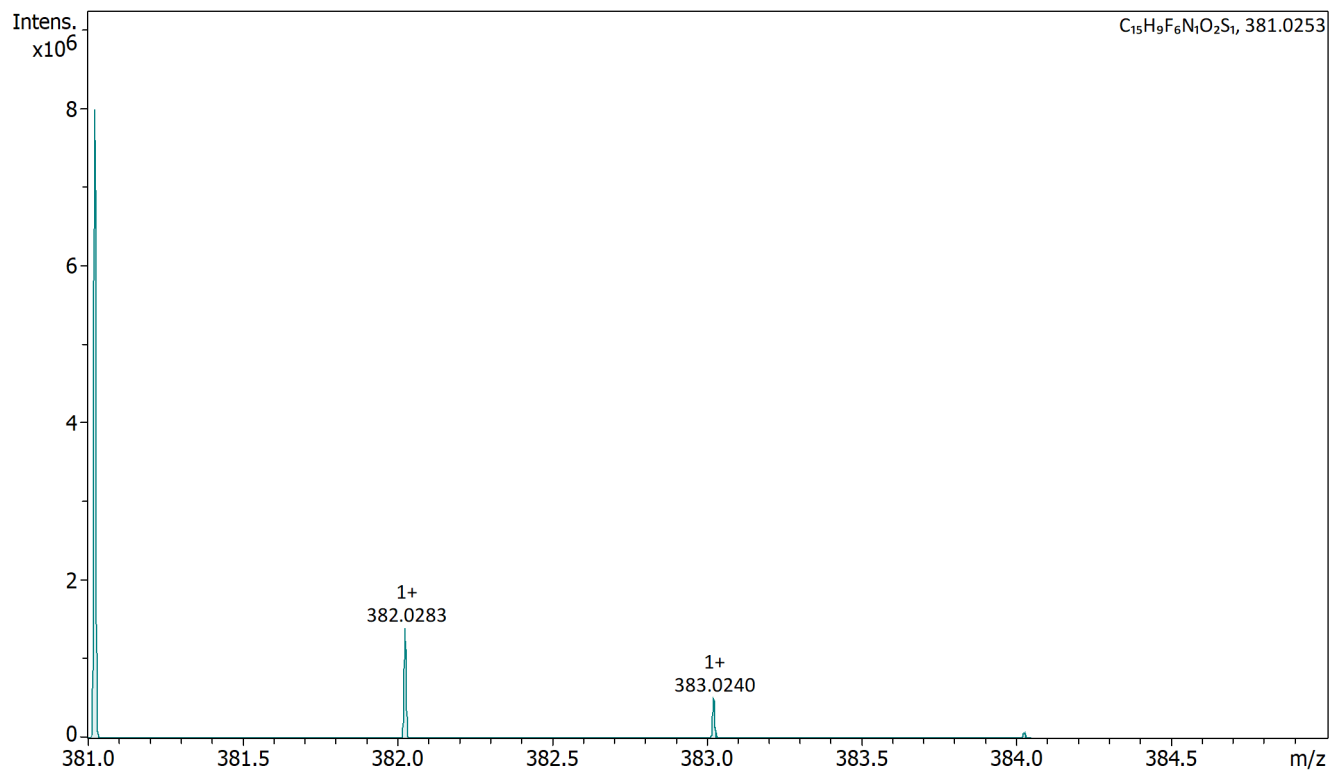
Cmpd 3, 12.46 min



m/z	z	I	S/N	Res.
164.0494		996258	536.6	70027
182.0400		1147627	618.1	70399
186.0275		1287337	693.4	69232
206.0337		1257158	677.1	64544
213.0383		7300954	3932.3	65531
214.0419		794930	428.1	62416
231.0289		1305932	703.4	62120
232.0369		1517900	817.5	62903
233.0446		4562654	2457.4	62880
252.0430		2980524	1605.3	60143
255.0227		831561	447.9	59275
262.0273		7300955	3932.3	59113
263.0302		971596	523.3	57196
282.0334		4022165	2166.3	56766
283.0417		2470904	1330.8	54999
302.0392		42941400	23128.1	55568
303.0442		7354180	3960.9	48552
362.0266		1634914	880.6	50529
381.0247		7988194	4302.4	50203
382.0283		1262050	679.7	48291

#	Ion Formula	Adduct	m/z	z	Meas. m/z	mSigma	N-Rule	err [mDa]	err [ppm]
1	C ₁₅ H ₉ F ₆ NO ₂ S	M	381.0253	1+	381.0247	16.0	ok	0.6	1.5

Cmpd 3, 12.46 min



m/z	z	I	S/N	Res.
381.0253	1+	7988194		50203
382.0283	1+	1402581		50335
383.0240	1+	506057		50466
384.0258	1+	71659		50598

General Acquisition Paramet

File Name: D:\Data\TGC0021xx\TGCO002152_GC.cdf

Acquisition Date: 12/12/2023 20:41:51
Operator: Xcalibur_System

GC-Parameter Info:

please see infos logged in Thermo
Software

Calibration Info:

please see infos logged in Thermo
Software

Initial calibration from acquisition

Date: <unknown>
Polarity: Positive
Calibration mode: Linear
Coverage: -nan(ind)%