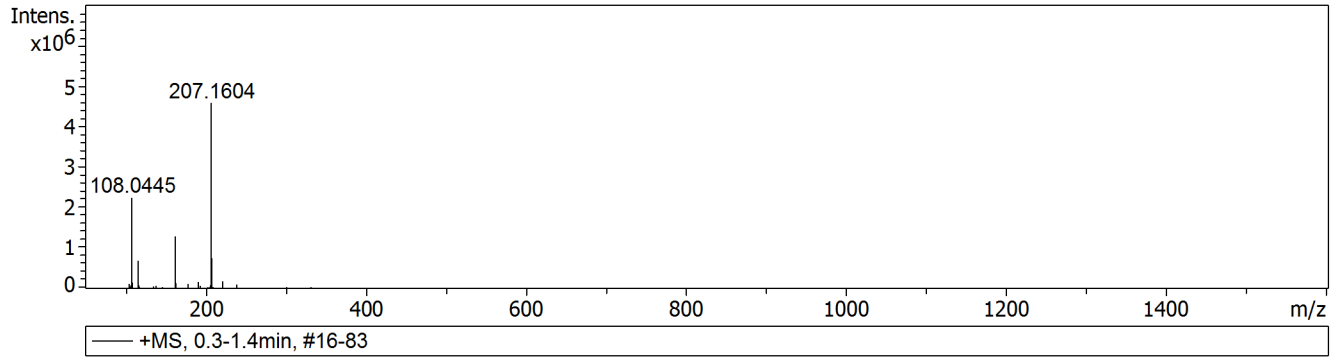
Mass Spectrum List Report

Analysis Info

Analysis Name	D:\Data\AC\AHP\Conrads\CC-408-SN-APCI-pos-3.d	Acquisition Date	6/12/2023 10:01:47 AM
Method	APCI-kleine Massen-2-06.06.2023.m	Operator	Demo User
Sample Name	CC-408-SN	Instrument	maXis II 1828979.22385
Comment	MeOH		

Acquisition Parameter

Source Type	APCI	Ion Polarity	Positive	Set Nebulizer	3.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	220 °C
Scan Begin	50 m/z	Set End Plate Offset	-500 V	Set Dry Gas	4.0 l/min
Scan End	3000 m/z	Set Charging Voltage	0 V	Set Divert Valve	Source
		Set Corona	4000 nA	Set APCI Heater	250 °C



#	m/z	Res.	S/N	I	I %	FWHM
1	92.0499	25317	409.4	2603	0.1	0.0036
2	93.0574	23297	226.2	1439	0.0	0.0040
3	94.0655	24617	2301.0	14634	0.3	0.0038
4	95.0368	25765	71.4	454	0.0	0.0037
5	95.0687	25201	192.6	1225	0.0	0.0038
6	96.0447	24990	888.7	5652	0.1	0.0038
7	97.0487	21104	4.5	29	0.0	0.0046
8	98.0715	25660	52.3	333	0.0	0.0038
9	99.0555	27222	222.0	1412	0.0	0.0036
10	100.0396	27838	18.6	118	0.0	0.0036
11	100.0760	26481	110.5	702	0.0	0.0038
12	100.0871	24938	124.1	789	0.0	0.0040
13	100.1126	27498	2.5	16	0.0	0.0036
14	101.0348	27011	78.2	497	0.0	0.0037
15	101.0548	25954	66.9	426	0.0	0.0039
16	101.0712	26358	200.9	1278	0.0	0.0038
17	101.0962	25684	323.3	2056	0.0	0.0039
18	101.1073	26695	7.2	46	0.0	0.0038
19	102.0552	27550	2.9	18	0.0	0.0037
20	102.0664	26448	74.4	473	0.0	0.0039
21	102.1028	25608	724.3	4606	0.1	0.0040
22	103.0505	27200	9.3	59	0.0	0.0038
23	103.0756	26945	791.1	5031	0.1	0.0038
24	103.0868	26338	1377.1	8758	0.2	0.0039
25	104.0710	26742	150.5	957	0.0	0.0039
26	104.0901	26864	15.4	98	0.0	0.0039
27	105.0335	28155	2.4	15	0.0	0.0037
28	105.0449	25475	18037.0	114714	2.5	0.0041
29	106.0289	25304	8996.7	57219	1.3	0.0042
30	106.0486	24738	1242.1	7899	0.2	0.0043
31	106.0652	26372	140.3	892	0.0	0.0040
32	107.0327	24188	579.8	3687	0.1	0.0044
33	107.0606	26093	13324.4	84742	1.9	0.0041

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#	m/z	Res.	S/N	I	I %	FWHM
34	108.0216	19597	80.1	510	0.0	0.0055
35	108.0445	24952	351588.5	2236079	48.9	0.0043
36	108.1055	65085	1185.8	7542	0.2	0.0017
37	108.1490	32356	1307.7	8317	0.2	0.0033
38	108.1630	42253	311.7	1982	0.0	0.0026
39	108.1835	42282	54.0	343	0.0	0.0026
40	108.1946	68085	1.9	12	0.0	0.0016
41	108.2207	57707	117.6	748	0.0	0.0019
42	108.2547	69806	134.7	857	0.0	0.0016
43	108.2955	78906	297.5	1892	0.0	0.0014
44	109.0479	24009	23590.9	150037	3.3	0.0045
45	109.0762	29962	371.8	2365	0.1	0.0036
46	110.0499	19130	1116.7	7102	0.2	0.0058
47	110.0597	25286	1071.0	6812	0.1	0.0044
48	111.0316	27787	260.4	1656	0.0	0.0040
49	111.0547	19353	131.1	834	0.0	0.0057
50	111.0645	17174	17.4	111	0.0	0.0065
51	111.0795	25677	45.1	287	0.0	0.0043
52	112.0394	27308	378.5	2407	0.1	0.0041
53	112.0506	26137	9.9	63	0.0	0.0043
54	112.0619	27480	7.4	47	0.0	0.0041
55	112.0871	27969	347.8	2212	0.0	0.0040
56	113.0234	28043	23.1	147	0.0	0.0040
57	113.0349	28110	11.1	71	0.0	0.0040
58	113.0597	26730	6.4	41	0.0	0.0042
59	113.0711	27132	329.9	2098	0.0	0.0042
60	113.1074	28413	67.1	427	0.0	0.0040
61	114.0107	28119	1071.1	6812	0.1	0.0041
62	114.0298	28281	94.9	604	0.0	0.0040
63	114.0552	27457	207.2	1318	0.0	0.0042
64	114.0662	27589	158.8	1010	0.0	0.0041
65	114.0915	27992	19.5	124	0.0	0.0041
66	114.1027	28428	1679.8	10683	0.2	0.0040
67	115.0139	28190	228.6	1454	0.0	0.0041
68	115.0391	28016	124.6	793	0.0	0.0041
69	115.0504	26751	224.5	1428	0.0	0.0043
70	115.0867	27368	1934.1	12301	0.3	0.0042
71	115.1104	27459	1595.5	10147	0.2	0.0042
72	116.0077	28095	350.9	2232	0.0	0.0041
73	116.0708	27189	174.2	1108	0.0	0.0043
74	116.0821	27202	666.4	4238	0.1	0.0043
75	116.1183	25167	107634.2	684546	15.0	0.0046
76	116.2272	59298	4.0	25	0.0	0.0020
77	117.0662	25548	132.7	844	0.0	0.0046
78	117.0916	28800	11.4	73	0.0	0.0041
79	117.1024	27057	12709.5	80832	1.8	0.0043
80	117.1215	26902	5538.2	35223	0.8	0.0044
81	118.0515	21164	80.0	509	0.0	0.0056
82	118.1055	26960	705.0	4484	0.1	0.0044
83	118.1241	24317	145.6	926	0.0	0.0049
84	119.0605	26597	2359.3	15005	0.3	0.0045
85	120.0640	22125	195.5	1243	0.0	0.0054
86	121.0392	27649	353.4	2248	0.0	0.0044
87	121.0512	26201	1084.8	6899	0.2	0.0046
88	121.0643	22381	3.1	20	0.0	0.0054
89	121.0761	29107	1104.5	7025	0.2	0.0042
90	122.0481	25940	65.7	418	0.0	0.0047
91	122.0601	27192	1389.7	8839	0.2	0.0045
92	122.0797	21579	30.1	192	0.0	0.0057
93	123.0554	27877	3041.2	19342	0.4	0.0044
94	123.0918	28431	372.2	2367	0.1	0.0043
95	124.0394	28106	2193.8	13952	0.3	0.0044

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#	m/z	Res.	S/N	I	I %	FWHM
96	124.0583	26470	201.5	1282	0.0	0.0047
97	124.0759	27284	218.5	1390	0.0	0.0045
98	124.0870	27204	503.6	3203	0.1	0.0046
99	125.0428	25995	156.9	998	0.0	0.0048
100	125.0711	28345	100.3	638	0.0	0.0044
101	125.0820	25803	55.2	351	0.0	0.0048
102	125.1074	29475	61.3	390	0.0	0.0042
103	126.0189	28485	3.0	19	0.0	0.0044
104	126.0551	28535	268.3	1707	0.0	0.0044
105	126.0662	26767	367.1	2335	0.1	0.0047
106	126.1027	28643	647.0	4115	0.1	0.0044
107	127.0504	28754	137.4	874	0.0	0.0044
108	127.0612	26367	137.2	872	0.0	0.0048
109	127.0740	23811	103.0	655	0.0	0.0053
110	127.0864	29146	65.4	416	0.0	0.0044
111	127.0986	28493	61.3	390	0.0	0.0045
112	128.0271	29932	82.9	527	0.0	0.0043
113	128.0331	29347	3.2	20	0.0	0.0044
114	128.0455	28774	262.3	1668	0.0	0.0045
115	128.0708	28719	491.3	3124	0.1	0.0045
116	128.0818	28443	698.4	4442	0.1	0.0045
117	128.1183	28797	139.8	889	0.0	0.0044
118	129.0296	29596	374.0	2379	0.1	0.0044
119	129.0661	27869	241.1	1534	0.0	0.0046
120	129.1023	29544	70.4	448	0.0	0.0044
121	130.0245	26395	40.5	258	0.0	0.0049
122	130.0495	30962	2.8	18	0.0	0.0042
123	130.0976	28835	3763.2	23934	0.5	0.0045
124	130.1339	28504	263.3	1675	0.0	0.0046
125	130.1591	28781	162.0	1030	0.0	0.0045
126	131.0604	31345	5.6	36	0.0	0.0042
127	131.0816	28408	369.1	2348	0.1	0.0046
128	131.1013	21332	201.1	1279	0.0	0.0061
129	131.1177	29208	17.6	112	0.0	0.0045
130	132.0557	28702	3469.5	22066	0.5	0.0046
131	132.1132	28713	285.8	1818	0.0	0.0046
132	133.0397	28728	4659.8	29636	0.6	0.0046
133	133.0592	24560	280.0	1780	0.0	0.0054
134	133.0759	29296	93.8	597	0.0	0.0045
135	134.0461	17895	640.9	4076	0.1	0.0075
136	134.0713	29409	226.2	1439	0.0	0.0046
137	135.0553	29103	2733.5	17385	0.4	0.0046
138	135.0917	28448	8657.9	55064	1.2	0.0047
139	136.0394	29135	49.7	316	0.0	0.0047
140	136.0588	24812	202.8	1290	0.0	0.0055
141	136.0947	28417	727.4	4626	0.1	0.0048
142	137.0710	29282	1631.5	10376	0.2	0.0047
143	137.0973	21472	2.5	16	0.0	0.0064
144	137.1068	30347	7.8	50	0.0	0.0045
145	138.0550	28347	10046.7	63896	1.4	0.0049
146	138.1024	30203	5.6	36	0.0	0.0046
147	139.0263	30257	80.0	509	0.0	0.0046
148	139.0426	23318	37.4	238	0.0	0.0060
149	139.0582	27180	766.8	4877	0.1	0.0051
150	139.0743	25669	17.8	113	0.0	0.0054
151	139.0977	30086	44.0	280	0.0	0.0046
152	140.0342	29196	254.5	1619	0.0	0.0048
153	140.0591	21381	25.9	165	0.0	0.0066
154	140.0706	28532	26.4	168	0.0	0.0049
155	140.0818	28754	382.7	2434	0.1	0.0049
156	140.1182	30135	360.8	2294	0.1	0.0046
157	140.1432	30869	4.8	30	0.0	0.0045

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#	m/z	Res.	S/N	I	I %	FWHM
158	141.0660	28461	118.2	752	0.0	0.0050
159	141.0770	28468	177.8	1131	0.0	0.0050
160	141.0898	27678	4.3	27	0.0	0.0051
161	141.1135	28250	893.8	5685	0.1	0.0050
162	142.0055	32210	8.0	51	0.0	0.0044
163	142.0499	29470	11.6	74	0.0	0.0048
164	142.0611	28258	490.9	3122	0.1	0.0050
165	142.0975	28720	723.5	4602	0.1	0.0049
166	142.1176	17095	11.7	75	0.0	0.0083
167	142.1338	27096	1.8	12	0.0	0.0052
168	142.1590	29311	432.6	2751	0.1	0.0049
169	143.0452	29966	667.7	4247	0.1	0.0048
170	143.0819	26810	82.2	523	0.0	0.0053
171	143.1014	17068	3.8	24	0.0	0.0084
172	143.1619	31825	2.4	15	0.0	0.0045
173	144.0555	28973	234.4	1491	0.0	0.0050
174	144.0767	27800	110.1	700	0.0	0.0052
175	144.1131	28931	2052.7	13055	0.3	0.0050
176	145.0499	30836	11.9	76	0.0	0.0047
177	145.0625	19463	85.0	540	0.0	0.0075
178	145.1171	18295	133.3	848	0.0	0.0079
179	145.1448	30085	46.0	292	0.0	0.0048
180	146.0713	29390	5319.8	33833	0.7	0.0050
181	146.1288	29530	823.2	5236	0.1	0.0049
182	147.0553	28965	131.0	833	0.0	0.0051
183	147.0786	25800	2304.2	14654	0.3	0.0057
184	147.0995	28287	20.9	133	0.0	0.0052
185	147.1320	29625	6.3	40	0.0	0.0050
186	148.0394	33186	2.3	14	0.0	0.0045
187	148.0505	29320	75.3	479	0.0	0.0050
188	148.0866	29027	1750.1	11131	0.2	0.0051
189	148.1081	29035	561.0	3568	0.1	0.0051
190	149.0345	29349	1798.6	11439	0.2	0.0051
191	149.0709	29550	363.7	2313	0.1	0.0050
192	149.0912	17807	155.8	991	0.0	0.0084
193	150.0396	17649	156.3	994	0.0	0.0085
194	150.0664	31006	11.4	72	0.0	0.0048
195	150.0777	22919	50.7	323	0.0	0.0065
196	150.1025	29258	848.6	5397	0.1	0.0051
197	151.0500	30669	217.8	1385	0.0	0.0049
198	151.0866	29587	1216.4	7736	0.2	0.0051
199	151.1092	20937	175.8	1118	0.0	0.0072
200	151.1227	31874	2.5	16	0.0	0.0047
201	152.0711	30824	17.3	110	0.0	0.0049
202	152.0829	25616	167.8	1067	0.0	0.0059
203	153.0569	22178	145.2	923	0.0	0.0069
204	153.0650	28549	1.6	10	0.0	0.0054
205	153.0901	28162	19.2	122	0.0	0.0054
206	154.0503	31206	11.8	75	0.0	0.0049
207	154.0606	27947	83.0	528	0.0	0.0055
208	154.0973	30004	233.2	1483	0.0	0.0051
209	155.0697	27927	84.1	535	0.0	0.0056
210	155.0927	29050	144.1	916	0.0	0.0053
211	155.1291	29923	31.4	200	0.0	0.0052
212	156.0474	33434	2.4	15	0.0	0.0047
213	156.0766	29663	345.7	2199	0.0	0.0053
214	156.1131	29816	312.8	1990	0.0	0.0052
215	156.1383	30300	212.0	1348	0.0	0.0052
216	157.0755	20105	76.6	487	0.0	0.0078
217	157.1086	28526	14.6	93	0.0	0.0055
218	157.1441	28102	24.2	154	0.0	0.0056
219	158.0923	29454	205.8	1309	0.0	0.0054

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#	m/z	Res.	S/N	I	I %	FWHM
220	158.1286	30236	207.3	1318	0.0	0.0052
221	158.1538	30599	116.9	743	0.0	0.0052
222	159.0768	30432	9.8	62	0.0	0.0052
223	160.0607	27091	19.7	126	0.0	0.0059
224	160.0869	29530	1770.4	11260	0.2	0.0054
225	160.1086	22533	130.7	831	0.0	0.0071
226	160.1443	29621	99.6	633	0.0	0.0054
227	161.0583	27911	22.4	142	0.0	0.0058
228	161.0944	28454	2008.5	12774	0.3	0.0057
229	162.0661	30049	544.7	3464	0.1	0.0054
230	162.1024	27202	202270.6	1286427	28.1	0.0060
231	162.1767	62301	318.7	2027	0.0	0.0026
232	162.1943	68511	10.1	64	0.0	0.0024
233	162.2086	73531	11.1	71	0.0	0.0022
234	162.2303	25747	350.5	2229	0.0	0.0063
235	162.2477	35921	33.6	214	0.0	0.0045
236	162.2727	53365	7.9	50	0.0	0.0030
237	162.2957	31505	1.9	12	0.0	0.0052
238	162.3183	61845	11.7	74	0.0	0.0026
239	162.3601	36193	5.9	37	0.0	0.0045
240	162.3919	69281	4.3	27	0.0	0.0023
241	162.4144	47118	8.4	53	0.0	0.0034
242	162.9788	31146	94.7	602	0.0	0.0052
243	163.0502	29060	192.1	1222	0.0	0.0056
244	163.0734	24111	180.2	1146	0.0	0.0068
245	163.1056	27251	20534.0	130595	2.9	0.0060
246	164.0816	29735	481.2	3060	0.1	0.0055
247	164.1107	24183	27.1	173	0.0	0.0068
248	164.1174	29609	2155.8	13711	0.3	0.0055
249	164.9765	30893	150.6	958	0.0	0.0053
250	165.0659	30203	226.7	1442	0.0	0.0055
251	165.0895	27082	321.9	2047	0.0	0.0061
252	165.1203	26964	222.8	1417	0.0	0.0061
253	166.0499	33305	5.7	37	0.0	0.0050
254	166.0611	28230	29.8	190	0.0	0.0059
255	166.0973	29924	476.4	3030	0.1	0.0056
256	166.9757	30826	183.6	1168	0.0	0.0054
257	167.0451	30644	150.2	955	0.0	0.0055
258	167.0818	29591	83.2	529	0.0	0.0056
259	167.1046	25233	140.8	896	0.0	0.0066
260	167.1177	30167	11.8	75	0.0	0.0055
261	168.0658	33364	3.1	20	0.0	0.0050
262	168.0767	27952	151.5	964	0.0	0.0060
263	168.1137	31029	5.8	37	0.0	0.0054
264	168.1240	30416	140.4	893	0.0	0.0055
265	169.1081	30684	57.2	364	0.0	0.0055
266	169.1444	29821	101.6	646	0.0	0.0057
267	170.0927	29350	238.5	1517	0.0	0.0058
268	170.1287	30719	166.3	1058	0.0	0.0055
269	171.0764	30366	141.8	902	0.0	0.0056
270	171.1242	30977	23.3	148	0.0	0.0055
271	171.1603	32932	2.4	15	0.0	0.0052
272	172.1080	30156	360.0	2289	0.1	0.0057
273	172.1443	30309	463.9	2950	0.1	0.0057
274	172.1695	30773	99.3	632	0.0	0.0056
275	174.0662	30912	74.9	477	0.0	0.0056
276	174.1024	31793	102.9	654	0.0	0.0055
277	174.1236	29555	474.7	3019	0.1	0.0059
278	175.0977	30216	229.8	1462	0.0	0.0058
279	176.0817	29644	1371.8	8725	0.2	0.0059
280	176.1038	22021	68.8	437	0.0	0.0080
281	176.1178	31905	79.2	504	0.0	0.0055

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#	m/z	Res.	S/N	I	I %	FWHM
282	177.0894	30752	3180.2	20226	0.4	0.0058
283	177.1132	31266	450.7	2866	0.1	0.0057
284	178.0609	31418	119.4	759	0.0	0.0057
285	178.0973	27937	18985.9	120749	2.6	0.0064
286	179.1016	22537	2127.7	13532	0.3	0.0079
287	179.1289	31351	477.4	3036	0.1	0.0057
288	180.0767	30516	286.6	1823	0.0	0.0059
289	180.1129	30248	1941.1	12345	0.3	0.0060
290	181.0621	24922	2.6	17	0.0	0.0073
291	181.0841	25833	66.7	424	0.0	0.0070
292	181.1159	26284	201.0	1279	0.0	0.0069
293	182.0923	30702	191.8	1220	0.0	0.0059
294	183.0801	26070	227.9	1449	0.0	0.0070
295	183.1237	32198	3.1	20	0.0	0.0057
296	183.1491	31924	371.7	2364	0.1	0.0057
297	184.1079	31453	9.5	60	0.0	0.0059
298	184.1542	27236	24.0	153	0.0	0.0068
299	184.9859	33728	15.7	100	0.0	0.0055
300	185.0714	28645	74.8	476	0.0	0.0065
301	185.0811	28061	7.3	47	0.0	0.0066
302	185.1062	25807	34.9	222	0.0	0.0072
303	185.1396	32146	595.0	3784	0.1	0.0058
304	186.0873	29796	30.8	196	0.0	0.0062
305	186.1233	32190	23.3	148	0.0	0.0058
306	186.1434	24061	5.9	37	0.0	0.0077
307	186.1717	28813	3.0	19	0.0	0.0065
308	186.1849	32889	34.1	217	0.0	0.0057
309	186.2216	31143	464.3	2953	0.1	0.0060
310	187.0978	31280	496.5	3158	0.1	0.0060
311	187.2246	33578	6.2	39	0.0	0.0056
312	188.1022	22861	86.6	551	0.0	0.0082
313	189.0769	31275	127.8	813	0.0	0.0060
314	189.1134	32413	361.8	2301	0.1	0.0058
315	190.0609	32643	38.2	243	0.0	0.0058
316	190.0975	31718	313.2	1992	0.0	0.0060
317	190.1208	29442	310.8	1976	0.0	0.0065
318	191.0928	30407	353.4	2248	0.0	0.0063
319	191.1290	29457	25310.2	160971	3.5	0.0065
320	192.0767	31102	626.1	3982	0.1	0.0062
321	192.0981	20986	5.7	36	0.0	0.0092
322	192.1132	31264	424.4	2699	0.1	0.0061
323	192.1328	25183	2918.3	18560	0.4	0.0076
324	193.0842	30188	514.0	3269	0.1	0.0064
325	193.1085	29907	565.8	3598	0.1	0.0065
326	193.1446	31094	10765.3	68467	1.5	0.0062
327	194.0923	30099	2240.9	14252	0.3	0.0064
328	194.1132	19721	2.9	19	0.0	0.0098
329	194.1289	30599	42.1	268	0.0	0.0063
330	194.1477	29972	1151.8	7325	0.2	0.0065
331	195.0992	25968	707.4	4499	0.1	0.0075
332	195.1223	28694	116.5	741	0.0	0.0068
333	195.1495	26020	127.9	813	0.0	0.0075
334	196.0644	28338	243.5	1549	0.0	0.0069
335	196.0868	31443	408.9	2601	0.1	0.0062
336	196.1076	30766	645.1	4103	0.1	0.0064
337	196.1553	30771	5.3	34	0.0	0.0064
338	197.0905	28782	16.5	105	0.0	0.0068
339	197.1108	16786	40.7	259	0.0	0.0117
340	198.0605	31215	62.6	398	0.0	0.0063
341	198.0902	23828	195.0	1240	0.0	0.0083
342	198.1713	32767	2.1	14	0.0	0.0060
343	199.0968	28471	137.6	875	0.0	0.0070

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#	m/z	Res.	S/N	I	I %	FWHM
344	199.1551	31810	144.6	920	0.0	0.0063
345	200.1025	31388	31.1	198	0.0	0.0064
346	200.2007	34448	18.5	118	0.0	0.0058
347	201.1133	31340	198.6	1263	0.0	0.0064
348	201.1706	30447	5.2	33	0.0	0.0066
349	202.1192	25441	218.1	1387	0.0	0.0079
350	202.1801	31506	152.4	969	0.0	0.0064
351	202.2166	32595	14.7	93	0.0	0.0062
352	203.0927	31071	329.8	2098	0.0	0.0065
353	203.1290	31541	5895.8	37497	0.8	0.0064
354	204.0994	24668	106.8	679	0.0	0.0083
355	204.1328	23609	730.4	4645	0.1	0.0086
356	205.1082	31678	862.4	5485	0.1	0.0065
357	205.1447	30901	6470.7	41153	0.9	0.0066
358	206.0919	31813	33.4	213	0.0	0.0065
359	206.1134	20405	131.8	838	0.0	0.0101
360	206.1296	29233	36.6	233	0.0	0.0071
361	206.1523	30456	13636.2	86725	1.9	0.0068
362	207.0661	16090	4.4	28	0.0	0.0129
363	207.0881	23484	198.9	1265	0.0	0.0088
364	207.1240	29161	1176.7	7484	0.2	0.0071
365	207.1604	24907	719438.2	4575578	100.0	0.0083
366	207.2096	71084	52.2	332	0.0	0.0029
367	207.2442	53877	5651.2	35941	0.8	0.0038
368	207.2645	29399	132.1	840	0.0	0.0070
369	207.2802	55828	148.1	942	0.0	0.0037
370	207.3043	21050	8196.0	52126	1.1	0.0098
371	207.3246	45507	3903.1	24823	0.5	0.0046
372	207.3525	56541	1126.3	7163	0.2	0.0037
373	207.3688	60573	17.1	109	0.0	0.0034
374	207.3797	28586	868.2	5522	0.1	0.0073
375	207.4041	77787	2609.2	16594	0.4	0.0027
376	207.4269	49058	528.4	3361	0.1	0.0042
377	207.4518	40825	2760.7	17558	0.4	0.0051
378	207.4869	27160	1579.1	10043	0.2	0.0076
379	207.5135	56821	2467.1	15690	0.3	0.0037
380	207.6276	55509	2.1	13	0.0	0.0037
381	207.8544	52213	3.2	20	0.0	0.0040
382	208.0718	27858	107.2	682	0.0	0.0075
383	208.1085	28350	475.0	3021	0.1	0.0073
384	208.1274	19773	143.5	913	0.0	0.0105
385	208.1632	27822	118569.4	754093	16.5	0.0075
386	208.2468	36217	11.8	75	0.0	0.0058
387	208.3076	21481	56.9	362	0.0	0.0097
388	208.3297	25550	9.2	58	0.0	0.0082
389	208.3583	20955	3.7	24	0.0	0.0099
390	208.4289	21005	3.0	19	0.0	0.0099
391	208.4551	27439	4.3	27	0.0	0.0076
392	208.4874	18023	3.3	21	0.0	0.0116
393	208.5182	19446	6.1	39	0.0	0.0107
394	209.0792	25110	81.9	521	0.0	0.0083
395	209.1042	20210	125.4	797	0.0	0.0103
396	209.1394	25933	121.6	773	0.0	0.0081
397	209.1663	27318	6631.9	42179	0.9	0.0077
398	210.0872	33013	1064.0	6767	0.1	0.0064
399	210.1236	28935	220.7	1404	0.0	0.0073
400	210.1691	20348	236.4	1504	0.0	0.0103
401	211.0933	19353	179.2	1140	0.0	0.0109
402	211.1190	23955	52.0	330	0.0	0.0088
403	212.1029	31609	1434.2	9121	0.2	0.0067
404	212.1873	25861	2.1	14	0.0	0.0082
405	213.1065	23810	155.9	992	0.0	0.0090

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#	m/z	Res.	S/N	I	I %	FWHM
406	213.1343	36850	1.9	12	0.0	0.0058
407	214.0828	31157	12.8	81	0.0	0.0069
408	214.1801	32427	61.8	393	0.0	0.0066
409	215.0918	34366	3.7	23	0.0	0.0063
410	216.1339	30925	5.0	32	0.0	0.0070
411	216.1956	34550	28.5	181	0.0	0.0063
412	217.1082	32798	329.1	2093	0.0	0.0066
413	217.1447	31432	872.1	5546	0.1	0.0069
414	218.1040	36951	3.0	19	0.0	0.0059
415	218.1142	24010	51.4	327	0.0	0.0091
416	218.1458	18768	118.6	755	0.0	0.0116
417	219.0877	32132	68.2	434	0.0	0.0068
418	219.1239	32556	1083.8	6893	0.2	0.0067
419	220.0716	33401	101.2	644	0.0	0.0066
420	220.1079	42880	1.5	10	0.0	0.0051
421	220.1309	29000	493.6	3139	0.1	0.0076
422	220.1555	31840	736.0	4681	0.1	0.0069
423	221.1033	31332	200.3	1274	0.0	0.0071
424	221.1396	29925	27862.5	177203	3.9	0.0074
425	221.1754	31461	268.6	1709	0.0	0.0070
426	222.1430	29411	3621.9	23035	0.5	0.0076
427	222.1714	25169	135.3	861	0.0	0.0088
428	223.1187	32257	233.2	1483	0.0	0.0069
429	223.1549	31098	1980.0	12592	0.3	0.0072
430	224.1042	24667	130.0	827	0.0	0.0091
431	224.1579	29418	258.2	1642	0.0	0.0076
432	225.0916	26716	226.8	1442	0.0	0.0084
433	225.1345	32078	622.6	3960	0.1	0.0070
434	226.0824	32813	389.2	2476	0.1	0.0069
435	226.1196	26147	146.8	934	0.0	0.0086
436	226.1374	26807	20.3	129	0.0	0.0084
437	227.0883	23802	24.5	156	0.0	0.0095
438	227.1250	28660	6.6	42	0.0	0.0079
439	227.2369	33206	133.1	846	0.0	0.0068
440	228.0979	32812	437.4	2782	0.1	0.0070
441	228.1274	23743	91.1	580	0.0	0.0096
442	231.1239	31697	107.6	685	0.0	0.0073
443	232.1552	36535	10.6	67	0.0	0.0064
444	233.1033	31587	98.3	625	0.0	0.0074
445	233.1395	31745	216.2	1375	0.0	0.0073
446	234.1355	28724	84.0	534	0.0	0.0082
447	234.1611	32415	5.5	35	0.0	0.0072
448	234.1703	33398	21.6	137	0.0	0.0070
449	234.1849	32303	50.0	318	0.0	0.0072
450	235.1189	32521	736.1	4682	0.1	0.0072
451	235.1558	31747	168.2	1069	0.0	0.0074
452	235.1680	27097	15.3	97	0.0	0.0087
453	236.1229	24131	104.7	666	0.0	0.0098
454	236.1509	31055	214.8	1366	0.0	0.0076
455	236.1868	33260	112.5	715	0.0	0.0071
456	237.0966	25527	119.5	760	0.0	0.0093
457	237.1345	33642	1098.3	6985	0.2	0.0070
458	237.1709	33591	2657.4	16901	0.4	0.0071
459	238.1417	30332	662.0	4210	0.1	0.0079
460	238.1732	28670	371.2	2361	0.1	0.0083
461	239.1136	32800	23.4	149	0.0	0.0073
462	239.1501	31436	15007.7	95448	2.1	0.0076
463	240.1532	31189	1828.0	11626	0.3	0.0077
464	240.1811	32285	5.2	33	0.0	0.0074
465	241.1232	22200	17.0	108	0.0	0.0109
466	241.1562	24759	171.5	1091	0.0	0.0097
467	242.1975	33200	52.9	337	0.0	0.0073

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#	m/z	Res.	S/N	I	I %	FWHM
468	244.0928	31753	157.9	1004	0.0	0.0077
469	245.1509	31930	297.5	1892	0.0	0.0077
470	247.1542	36994	5.3	34	0.0	0.0067
471	248.1511	30049	116.4	740	0.0	0.0083
472	248.1869	31970	75.1	478	0.0	0.0078
473	249.1344	38900	2.8	18	0.0	0.0064
474	249.1894	28858	5.6	36	0.0	0.0086
475	251.1137	33825	12.5	79	0.0	0.0074
476	251.1503	32723	238.4	1516	0.0	0.0077
477	251.1865	32637	83.2	529	0.0	0.0077
478	251.2366	41520	1.6	10	0.0	0.0061
479	252.1226	31875	124.4	791	0.0	0.0079
480	252.1465	27064	117.3	746	0.0	0.0093
481	252.1893	37861	1.9	12	0.0	0.0067
482	253.1296	32589	668.5	4252	0.1	0.0078
483	253.1657	31930	214.3	1363	0.0	0.0079
484	254.1340	25125	107.5	684	0.0	0.0101
485	254.1623	25416	30.1	192	0.0	0.0100
486	255.1451	31818	589.3	3748	0.1	0.0080
487	255.2314	34841	41.4	263	0.0	0.0073
488	255.2682	33087	254.3	1617	0.0	0.0077
489	256.1481	27852	45.6	290	0.0	0.0092
490	256.2707	36514	3.0	19	0.0	0.0070
491	257.1242	32889	60.1	382	0.0	0.0078
492	257.1607	32961	256.0	1628	0.0	0.0078
493	257.2474	33834	1043.0	6633	0.1	0.0076
494	258.2506	32847	181.1	1152	0.0	0.0079
495	260.0877	33840	72.2	459	0.0	0.0077
496	261.1347	38373	12.1	77	0.0	0.0068
497	264.2182	32985	10.3	65	0.0	0.0080
498	265.2016	36944	1.6	10	0.0	0.0072
499	267.1237	38606	8.9	57	0.0	0.0069
500	267.1444	38684	1.7	11	0.0	0.0069
501	267.1842	28179	193.6	1231	0.0	0.0095
502	269.1232	26210	19.4	123	0.0	0.0103
503	269.1607	32813	154.9	985	0.0	0.0082
504	271.1401	32980	1541.1	9801	0.2	0.0082
505	271.2615	31619	451.3	2870	0.1	0.0086
506	272.1435	29662	208.7	1328	0.0	0.0092
507	272.2635	29358	17.9	114	0.0	0.0093
508	273.1539	26951	2.7	17	0.0	0.0101
509	275.2582	36868	15.8	101	0.0	0.0075
510	277.2134	33833	81.2	517	0.0	0.0082
511	278.2161	30646	4.4	28	0.0	0.0091
512	279.0933	34450	906.9	5768	0.1	0.0081
513	279.1856	33546	449.9	2861	0.1	0.0083
514	280.0967	32598	181.1	1152	0.0	0.0086
515	280.1888	34565	74.3	473	0.0	0.0081
516	283.2631	36043	21.5	137	0.0	0.0079
517	283.2996	36619	49.2	313	0.0	0.0077
518	284.1721	36233	1.6	10	0.0	0.0078
519	285.1820	33717	67.2	427	0.0	0.0085
520	285.2394	35982	9.0	58	0.0	0.0079
521	285.2789	34762	336.5	2140	0.0	0.0082
522	286.2819	35007	12.6	80	0.0	0.0082
523	287.1303	27739	287.6	1829	0.0	0.0104
524	287.1979	33862	426.9	2715	0.1	0.0085
525	288.1336	39856	3.1	20	0.0	0.0072
526	288.2008	32125	27.4	174	0.0	0.0090
527	293.1974	33940	105.1	668	0.0	0.0086
528	293.2344	32428	2.1	14	0.0	0.0090
529	294.1710	34999	4.5	28	0.0	0.0084

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#	m/z	Res.	S/N	I	I %	FWHM
530	295.0616	35721	20.8	132	0.0	0.0083
531	295.1402	35500	37.1	236	0.0	0.0083
532	295.1805	32220	55.9	356	0.0	0.0092
533	297.0564	35084	1199.8	7631	0.2	0.0085
534	298.0589	31695	168.8	1073	0.0	0.0094
535	299.0535	32570	379.6	2414	0.1	0.0092
536	299.1975	34266	4.7	30	0.0	0.0087
537	299.2185	39669	3.0	19	0.0	0.0075
538	299.2944	38203	19.7	126	0.0	0.0078
539	300.0550	32945	153.9	979	0.0	0.0091
540	300.2053	38158	9.7	62	0.0	0.0079
541	301.1773	38527	8.8	56	0.0	0.0078
542	301.2135	34131	6517.3	41450	0.9	0.0088
543	302.2165	31435	1130.7	7191	0.2	0.0096
544	303.1300	34231	26.9	171	0.0	0.0089
545	303.2192	29879	78.9	502	0.0	0.0101
546	305.0507	34913	195.6	1244	0.0	0.0087
547	307.0477	34626	174.6	1110	0.0	0.0089
548	307.1766	33966	67.1	426	0.0	0.0090
549	308.0488	37264	2.9	18	0.0	0.0083
550	309.0458	32622	84.7	539	0.0	0.0095
551	309.1823	33259	2.6	16	0.0	0.0093
552	315.1928	35016	553.7	3521	0.1	0.0090
553	316.1963	31221	98.1	624	0.0	0.0101
554	317.2082	33609	138.8	883	0.0	0.0094
555	321.2400	34187	10.5	67	0.0	0.0094
556	322.0482	35369	158.1	1005	0.0	0.0091
557	327.1567	32306	10.3	66	0.0	0.0101
558	327.1770	33665	184.7	1174	0.0	0.0097
559	329.1722	33442	460.0	2926	0.1	0.0098
560	330.0300	34879	285.2	1814	0.0	0.0095
561	330.1753	33891	70.8	450	0.0	0.0097
562	331.1874	34413	119.5	760	0.0	0.0096
563	331.2239	37176	3.0	19	0.0	0.0089
564	332.0253	34820	5115.0	32531	0.7	0.0095
565	332.1953	32694	208.4	1326	0.0	0.0102
566	333.0281	31169	672.2	4275	0.1	0.0107
567	333.2015	30220	57.8	368	0.0	0.0110
568	334.0224	33726	3072.2	19539	0.4	0.0099
569	335.0250	32742	448.6	2853	0.1	0.0102
570	336.0198	34598	507.0	3225	0.1	0.0097
571	337.0222	33660	35.9	228	0.0	0.0100
572	345.2035	37697	26.2	167	0.0	0.0092
573	346.0047	35665	495.9	3154	0.1	0.0097
574	347.0073	32768	29.6	188	0.0	0.0106
575	348.0017	34517	305.1	1940	0.0	0.0101
576	349.0037	35614	8.3	53	0.0	0.0098
577	349.9991	37213	5.6	36	0.0	0.0094
578	358.0155	36018	135.6	863	0.0	0.0099
579	368.0022	36941	114.9	731	0.0	0.0100
580	369.3515	36478	30.5	194	0.0	0.0101
581	369.9992	36625	96.9	617	0.0	0.0101
582	384.2511	38249	3.1	20	0.0	0.0100
583	403.9788	36654	281.1	1788	0.0	0.0110
584	405.9759	36655	353.4	2247	0.0	0.0111
585	406.9786	34356	5.8	37	0.0	0.0118
586	407.9731	36000	159.9	1017	0.0	0.0113
587	538.1787	36639	23.7	151	0.0	0.0147
588	539.1831	50839	1.9	12	0.0	0.0106
589	540.1761	38420	11.2	71	0.0	0.0141
590	622.0292	37438	944.6	6008	0.1	0.0166
591	623.0323	36393	132.1	840	0.0	0.0171

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592	624.2766	43067	11.1	71	0.0	0.0145
593	652.3077	36677	37.6	239	0.0	0.0178
594	680.3396	43974	2.7	17	0.0	0.0155
595	681.0544	36235	1.6	10	0.0	0.0188
596	683.0498	38058	3.0	19	0.0	0.0179
597	922.0093	38790	789.8	5023	0.1	0.0238
598	923.0124	37070	155.3	988	0.0	0.0249
599	1521.9700	36583	197.0	1253	0.0	0.0416
600	1522.9743	45882	2.6	16	0.0	0.0332