

Compound Spectrum List Report

Analysis Info

Analysis Name F:\Data\AmaZon Data\MS Facility\Nick\2020-05-29\BC_2_51_01_1857.d

Method 20200529-appi-40mingradientmeoh-0-3mlmin_1857.m

Sample Name BC_2

Comment

Acquisition Date 29/05/2020 6:20:25 PM

Operator NICK

Instrument amaZon SL

Acquisition Parameter

Ion Source Type APPI

Mass Range Mode Enhanced Resolution

Accumulation Time 3265 μ s

SPS Target Mass 200 m/z

Ion Polarity

Scan Begin

RF Level

Averages

Negative

50 m/z

45 %

3 Spectra

Alternating Ion Polarity

Scan End

Trap Drive

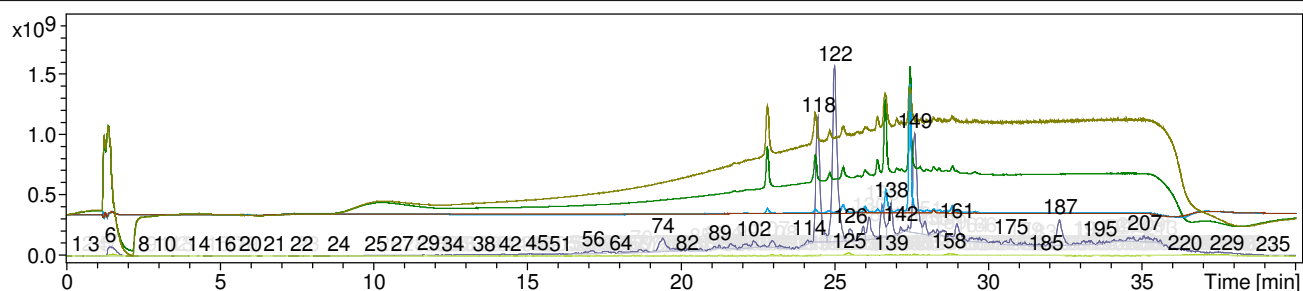
n/a

on

1000 m/z

43.2

n/a



#	RT [min]	Trace	Area	Area %	S/N
1	0.4	TIC -All MS, -Spectral Bkgrnd	2818600	0.018	1.0
2	0.7	TIC -All MS, -Spectral Bkgrnd	2036915	0.013	1.2
3	0.9	TIC -All MS, -Spectral Bkgrnd	8671304	0.054	1.8
4	1.2	TIC -All MS, -Spectral Bkgrnd	3319465	0.021	1.7
5	1.3	TIC -All MS, -Spectral Bkgrnd	2031944	0.013	1.6
6	1.4	TIC +All MS, -Spectral Bkgrnd	1351032064	8.416	23.3
7	1.5	TIC -All MS, -Spectral Bkgrnd	213551584	1.330	25.1
8	2.5	TIC -All MS, -Spectral Bkgrnd	5557226	0.035	1.2
9	2.8	TIC -All MS, -Spectral Bkgrnd	6221118	0.039	0.9
10	3.2	TIC -All MS, -Spectral Bkgrnd	2288770	0.014	0.9
11	3.4	TIC -All MS, -Spectral Bkgrnd	1659543	0.010	0.9
12	3.6	TIC -All MS, -Spectral Bkgrnd	1218548	0.008	0.9
13	3.8	TIC -All MS, -Spectral Bkgrnd	4844968	0.030	1.2
14	4.3	TIC -All MS, -Spectral Bkgrnd	2687175	0.017	0.8
15	4.9	TIC -All MS, -Spectral Bkgrnd	5502971	0.034	1.2
16	5.2	TIC -All MS, -Spectral Bkgrnd	5347155	0.033	1.3
17	5.5	TIC -All MS, -Spectral Bkgrnd	1881373	0.012	0.8
18	5.6	TIC -All MS, -Spectral Bkgrnd	1598099	0.010	0.8
19	5.9	TIC -All MS, -Spectral Bkgrnd	4307667	0.027	1.6
20	6.0	TIC -All MS, -Spectral Bkgrnd	3860109	0.024	1.4
21	6.8	TIC -All MS, -Spectral Bkgrnd	7780701	0.048	0.9
22	7.7	TIC -All MS, -Spectral Bkgrnd	1028469	0.006	0.7
23	7.9	TIC -All MS, -Spectral Bkgrnd	1828926	0.011	0.7
24	8.9	TIC -All MS, -Spectral Bkgrnd	6171116	0.038	0.7
25	10.1	TIC -All MS, -Spectral Bkgrnd	25570858	0.159	1.1
26	10.5	TIC -All MS, -Spectral Bkgrnd	4510796	0.028	0.9
27	10.9	TIC -All MS, -Spectral Bkgrnd	5511789	0.034	0.9
28	11.3	TIC -All MS, -Spectral Bkgrnd	8369413	0.052	1.0
29	11.8	TIC -All MS, -Spectral Bkgrnd	10834765	0.067	3.8
30	12.0	TIC -All MS, -Spectral Bkgrnd	4645506	0.029	1.2
31	12.1	TIC -All MS, -Spectral Bkgrnd	3009301	0.019	1.2
32	12.4	TIC -All MS, -Spectral Bkgrnd	863465	0.005	0.6
33	12.5	TIC -All MS, -Spectral Bkgrnd	1914773	0.012	0.8
34	12.6	TIC -All MS, -Spectral Bkgrnd	1367648	0.009	0.8
35	12.7	TIC -All MS, -Spectral Bkgrnd	6908428	0.043	1.6
36	13.0	TIC -All MS, -Spectral Bkgrnd	2820064	0.018	1.6
37	13.3	TIC -All MS, -Spectral Bkgrnd	8029294	0.050	1.3
38	13.6	TIC -All MS, -Spectral Bkgrnd	2226267	0.014	0.9
39	13.8	TIC -All MS, -Spectral Bkgrnd	3720734	0.023	1.1
40	14.0	TIC -All MS, -Spectral Bkgrnd	7503187	0.047	2.0
41	14.2	TIC -All MS, -Spectral Bkgrnd	2876183	0.018	1.2
42	14.4	TIC -All MS, -Spectral Bkgrnd	3052576	0.019	1.3
43	14.8	TIC -All MS, -Spectral Bkgrnd	2184175	0.014	1.0

Compound Spectrum List Report

#	RT [min]	Trace	Area	Area %	S/N
44	15.0	TIC -All MS, -Spectral Bkgrnd	2051659	0.013	1.1
45	15.3	TIC -All MS, -Spectral Bkgrnd	4536041	0.028	2.9
46	15.4	TIC -All MS, -Spectral Bkgrnd	2008279	0.013	1.4
47	15.5	TIC -All MS, -Spectral Bkgrnd	1314271	0.008	1.2
48	15.5	TIC -All MS, -Spectral Bkgrnd	2258847	0.014	1.9
49	15.7	TIC -All MS, -Spectral Bkgrnd	4071381	0.025	1.6
50	15.9	TIC -All MS, -Spectral Bkgrnd	3714013	0.023	1.2
51	16.1	TIC -All MS, -Spectral Bkgrnd	1501732	0.009	1.1
52	16.6	TIC -All MS, -Spectral Bkgrnd	4268774	0.027	2.4
53	16.7	TIC -All MS, -Spectral Bkgrnd	5912980	0.037	3.3
54	16.8	TIC -All MS, -Spectral Bkgrnd	4798934	0.030	2.7
55	16.9	TIC -All MS, -Spectral Bkgrnd	2278114	0.014	1.4
56	17.1	TIC +All MS, -Spectral Bkgrnd	702398528	4.375	8.6
57	17.2	TIC -All MS, -Spectral Bkgrnd	4181361	0.026	2.5
58	17.3	TIC -All MS, -Spectral Bkgrnd	7678224	0.048	4.2
59	17.3	TIC -All MS, -Spectral Bkgrnd	7075085	0.044	3.3
60	17.5	TIC -All MS, -Spectral Bkgrnd	4313918	0.027	1.5
61	17.7	TIC -All MS, -Spectral Bkgrnd	2923244	0.018	1.5
62	17.7	TIC -All MS, -Spectral Bkgrnd	7677974	0.048	2.5
63	17.9	TIC -All MS, -Spectral Bkgrnd	7080054	0.044	4.6
64	18.0	TIC -All MS, -Spectral Bkgrnd	9591168	0.060	5.4
65	18.1	TIC -All MS, -Spectral Bkgrnd	10210254	0.064	6.1
66	18.2	TIC -All MS, -Spectral Bkgrnd	3010676	0.019	1.7
67	18.5	TIC -All MS, -Spectral Bkgrnd	14208098	0.089	3.3
68	18.6	TIC -All MS, -Spectral Bkgrnd	8634364	0.054	3.7
69	18.7	TIC -All MS, -Spectral Bkgrnd	7036859	0.044	3.8
70	18.7	TIC +All MS, -Spectral Bkgrnd	657702528	4.097	7.3
71	18.9	TIC -All MS, -Spectral Bkgrnd	8486844	0.053	2.1
72	19.2	TIC -All MS, -Spectral Bkgrnd	3811478	0.024	1.8
73	19.3	TIC -All MS, -Spectral Bkgrnd	4450132	0.028	2.3
74	19.4	TIC +All MS, -Spectral Bkgrnd	1832106368	11.412	36.4
75	19.5	TIC -All MS, -Spectral Bkgrnd	8689661	0.054	2.9
76	19.7	TIC -All MS, -Spectral Bkgrnd	2849343	0.018	1.4
77	19.8	TIC -All MS, -Spectral Bkgrnd	5698027	0.035	2.8
78	19.8	TIC -All MS, -Spectral Bkgrnd	3857825	0.024	2.8
79	20.0	TIC -All MS, -Spectral Bkgrnd	2919799	0.018	2.6
80	20.1	TIC -All MS, -Spectral Bkgrnd	6816156	0.042	5.9
81	20.1	TIC -All MS, -Spectral Bkgrnd	3801645	0.024	3.4
82	20.2	TIC -All MS, -Spectral Bkgrnd	2390100	0.015	1.1
83	20.3	TIC -All MS, -Spectral Bkgrnd	8093275	0.050	5.6
84	20.5	TIC -All MS, -Spectral Bkgrnd	4212957	0.026	1.0
85	20.7	TIC +All MS, -Spectral Bkgrnd	168040096	1.047	7.1
86	20.8	TIC -All MS, -Spectral Bkgrnd	2887072	0.018	1.2
87	20.9	TIC -All MS, -Spectral Bkgrnd	12340717	0.077	3.7
88	21.1	TIC +All MS, -Spectral Bkgrnd	136398960	0.850	7.3
89	21.3	TIC +All MS, -Spectral Bkgrnd	113443680	0.707	9.1
90	21.3	TIC -All MS, -Spectral Bkgrnd	12349877	0.077	5.3
91	21.4	TIC -All MS, -Spectral Bkgrnd	7144666	0.045	3.3
92	21.6	TIC -All MS, -Spectral Bkgrnd	3349278	0.021	2.1
93	21.6	TIC -All MS, -Spectral Bkgrnd	3249336	0.020	3.4
94	21.6	TIC +All MS, -Spectral Bkgrnd	464105472	2.891	13.5
95	21.7	TIC -All MS, -Spectral Bkgrnd	2687725	0.017	2.3
96	21.8	TIC -All MS, -Spectral Bkgrnd	1265548	0.008	0.9
97	22.0	TIC -All MS, -Spectral Bkgrnd	6114425	0.038	1.9
98	22.0	TIC -All MS, -Spectral Bkgrnd	5590788	0.035	4.7
99	22.2	TIC +All MS, -Spectral Bkgrnd	534249792	3.328	12.1
100	22.2	TIC -All MS, -Spectral Bkgrnd	4131661	0.026	3.0
101	22.2	TIC -All MS, -Spectral Bkgrnd	6151867	0.038	5.0
102	22.4	TIC +All MS, -Spectral Bkgrnd	512030336	3.189	18.1
103	22.4	TIC -All MS, -Spectral Bkgrnd	28823516	0.180	10.4
104	22.6	TIC -All MS, -Spectral Bkgrnd	4535624	0.028	2.4
105	22.9	TIC -All MS, -Spectral Bkgrnd	13014213	0.081	6.7
106	23.0	TIC -All MS, -Spectral Bkgrnd	88031904	0.548	16.2
107	23.0	TIC +All MS, -Spectral Bkgrnd	524694880	3.268	18.0
108	23.2	TIC +All MS, -Spectral Bkgrnd	240049264	1.495	6.1
109	23.3	TIC -All MS, -Spectral Bkgrnd	31671854	0.197	12.3
110	23.4	TIC -All MS, -Spectral Bkgrnd	3147473	0.020	1.6
111	23.5	TIC -All MS, -Spectral Bkgrnd	3524098	0.022	1.7
112	23.6	TIC -All MS, -Spectral Bkgrnd	17391638	0.108	7.2

Compound Spectrum List Report

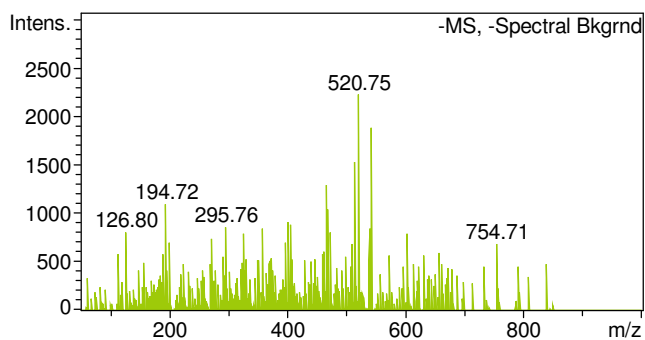
#	RT [min]	Trace	Area	Area %	S/N
113	23.8	TIC -All MS, -Spectral Bkgrnd	10618474	0.066	5.4
114	24.1	TIC +All MS, -Spectral Bkgrnd	337319872	2.101	12.3
115	24.2	TIC -All MS, -Spectral Bkgrnd	5751324	0.036	1.7
116	24.3	TIC -All MS, -Spectral Bkgrnd	2048043	0.013	2.0
117	24.4	TIC -All MS, -Spectral Bkgrnd	13138023	0.082	6.1
118	24.5	TIC +All MS, -Spectral Bkgrnd	10130114560	63.100	336.0
119	24.6	TIC -All MS, -Spectral Bkgrnd	48595812	0.303	10.4
120	24.7	TIC -All MS, -Spectral Bkgrnd	12395115	0.077	4.4
121	25.0	TIC -All MS, -Spectral Bkgrnd	22159304	0.138	5.0
122	25.0	TIC +All MS, -Spectral Bkgrnd	16054071296	100.000	470.1
123	25.1	TIC -All MS, -Spectral Bkgrnd	4589440	0.029	3.4
124	25.2	TIC -All MS, -Spectral Bkgrnd	10784674	0.067	6.6
125	25.5	TIC -All MS, -Spectral Bkgrnd	294726048	1.836	44.3
126	25.5	TIC +All MS, -Spectral Bkgrnd	1131135360	7.046	32.9
127	25.8	TIC -All MS, -Spectral Bkgrnd	23375258	0.146	8.3
128	25.9	TIC +All MS, -Spectral Bkgrnd	1027278208	6.399	38.1
129	26.0	TIC -All MS, -Spectral Bkgrnd	4847471	0.030	2.1
130	26.1	TIC +All MS, -Spectral Bkgrnd	1785936384	11.125	59.5
131	26.2	TIC -All MS, -Spectral Bkgrnd	2860575	0.018	2.6
132	26.2	TIC -All MS, -Spectral Bkgrnd	4662260	0.029	3.4
133	26.3	TIC -All MS, -Spectral Bkgrnd	4632244	0.029	2.9
134	26.4	TIC -All MS, -Spectral Bkgrnd	10544600	0.066	5.6
135	26.6	TIC +All MS, -Spectral Bkgrnd	2346384640	14.616	87.2
136	26.6	TIC -All MS, -Spectral Bkgrnd	18762476	0.117	6.2
137	26.7	TIC -All MS, -Spectral Bkgrnd	26619728	0.166	10.5
138	26.8	TIC +All MS, -Spectral Bkgrnd	2456463872	15.301	88.7
139	26.8	TIC -All MS, -Spectral Bkgrnd	57777956	0.360	12.9
140	27.0	TIC -All MS, -Spectral Bkgrnd	18837882	0.117	8.5
141	27.2	TIC -All MS, -Spectral Bkgrnd	30024362	0.187	12.2
142	27.2	TIC +All MS, -Spectral Bkgrnd	261489536	1.629	16.0
143	27.2	TIC -All MS, -Spectral Bkgrnd	20216750	0.126	8.8
144	27.3	TIC -All MS, -Spectral Bkgrnd	7396469	0.046	6.2
145	27.4	TIC -All MS, -Spectral Bkgrnd	13452036	0.084	7.8
146	27.4	TIC +All MS, -Spectral Bkgrnd	170997456	1.065	14.0
147	27.5	TIC -All MS, -Spectral Bkgrnd	9438358	0.059	7.1
148	27.6	TIC -All MS, -Spectral Bkgrnd	85778544	0.534	16.5
149	27.6	TIC +All MS, -Spectral Bkgrnd	8019633152	49.954	265.5
150	27.9	TIC -All MS, -Spectral Bkgrnd	27423040	0.171	7.0
151	27.9	TIC +All MS, -Spectral Bkgrnd	801552832	4.993	35.7
152	28.1	TIC -All MS, -Spectral Bkgrnd	21497992	0.134	10.6
153	28.2	TIC +All MS, -Spectral Bkgrnd	253535040	1.579	10.2
154	28.3	TIC -All MS, -Spectral Bkgrnd	6492623	0.040	3.9
155	28.3	TIC +All MS, -Spectral Bkgrnd	162517056	1.012	11.1
156	28.4	TIC -All MS, -Spectral Bkgrnd	9868670	0.061	4.5
157	28.5	TIC +All MS, -Spectral Bkgrnd	537289984	3.347	16.0
158	28.7	TIC -All MS, -Spectral Bkgrnd	94137656	0.586	27.4
159	28.7	TIC +All MS, -Spectral Bkgrnd	235265792	1.465	11.3
160	28.8	TIC -All MS, -Spectral Bkgrnd	182349280	1.136	26.5
161	29.0	TIC +All MS, -Spectral Bkgrnd	1451500544	9.041	42.6
162	29.3	TIC -All MS, -Spectral Bkgrnd	2840665	0.018	1.8
163	29.4	TIC -All MS, -Spectral Bkgrnd	16684762	0.104	6.6
164	29.5	TIC +All MS, -Spectral Bkgrnd	423471424	2.638	10.0
165	29.5	TIC -All MS, -Spectral Bkgrnd	3799167	0.024	1.5
166	29.7	TIC +All MS, -Spectral Bkgrnd	424221184	2.642	11.7
167	29.8	TIC -All MS, -Spectral Bkgrnd	8946540	0.056	4.2
168	29.9	TIC -All MS, -Spectral Bkgrnd	14313477	0.089	4.2
169	30.0	TIC -All MS, -Spectral Bkgrnd	5210857	0.032	3.0
170	30.1	TIC -All MS, -Spectral Bkgrnd	10696866	0.067	4.0
171	30.3	TIC -All MS, -Spectral Bkgrnd	2919123	0.018	2.2
172	30.3	TIC -All MS, -Spectral Bkgrnd	1687606	0.011	1.8
173	30.5	TIC -All MS, -Spectral Bkgrnd	6716420	0.042	2.0
174	30.7	TIC -All MS, -Spectral Bkgrnd	6038267	0.038	2.2
175	30.7	TIC +All MS, -Spectral Bkgrnd	640888960	3.992	16.3
176	30.8	TIC -All MS, -Spectral Bkgrnd	5985918	0.037	2.4
177	31.0	TIC -All MS, -Spectral Bkgrnd	11102662	0.069	5.1
178	31.2	TIC -All MS, -Spectral Bkgrnd	4247734	0.026	2.4
179	31.2	TIC +All MS, -Spectral Bkgrnd	340777504	2.123	8.0
180	31.3	TIC -All MS, -Spectral Bkgrnd	4310489	0.027	1.7
181	31.4	TIC -All MS, -Spectral Bkgrnd	2289420	0.014	1.8

Compound Spectrum List Report

#	RT [min]	Trace	Area	Area %	S/N
182	31.5	TIC -All MS, -Spectral Bkgrnd	1414606	0.009	0.8
183	31.7	TIC +All MS, -Spectral Bkgrnd	214344912	1.335	5.6
184	31.7	TIC -All MS, -Spectral Bkgrnd	12430337	0.077	5.2
185	31.9	TIC -All MS, -Spectral Bkgrnd	15206793	0.095	4.9
186	32.1	TIC -All MS, -Spectral Bkgrnd	21077066	0.131	4.8
187	32.3	TIC +All MS, -Spectral Bkgrnd	2928509440	18.242	70.2
188	32.4	TIC -All MS, -Spectral Bkgrnd	6580597	0.041	2.0
189	32.7	TIC -All MS, -Spectral Bkgrnd	5358975	0.033	1.8
190	33.0	TIC -All MS, -Spectral Bkgrnd	5166499	0.032	2.2
191	33.2	TIC -All MS, -Spectral Bkgrnd	2907445	0.018	1.0
192	33.3	TIC +All MS, -Spectral Bkgrnd	657593472	4.096	11.2
193	33.4	TIC +All MS, -Spectral Bkgrnd	171069840	1.066	10.9
194	33.5	TIC -All MS, -Spectral Bkgrnd	4699781	0.029	1.2
195	33.6	TIC +All MS, -Spectral Bkgrnd	119796752	0.746	9.4
196	33.7	TIC -All MS, -Spectral Bkgrnd	6034307	0.038	2.1
197	33.8	TIC -All MS, -Spectral Bkgrnd	7514699	0.047	3.1
198	33.9	TIC -All MS, -Spectral Bkgrnd	8727140	0.054	3.0
199	34.1	TIC +All MS, -Spectral Bkgrnd	98844568	0.616	7.5
200	34.2	TIC -All MS, -Spectral Bkgrnd	13148310	0.082	2.8
201	34.3	TIC +All MS, -Spectral Bkgrnd	127290424	0.793	5.6
202	34.5	TIC -All MS, -Spectral Bkgrnd	9750164	0.061	2.1
203	34.7	TIC -All MS, -Spectral Bkgrnd	2712397	0.017	1.6
204	34.7	TIC +All MS, -Spectral Bkgrnd	475989280	2.965	12.2
205	34.9	TIC -All MS, -Spectral Bkgrnd	7731287	0.048	2.8
206	35.0	TIC -All MS, -Spectral Bkgrnd	2152609	0.013	1.7
207	35.1	TIC +All MS, -Spectral Bkgrnd	430148352	2.679	16.8
208	35.1	TIC -All MS, -Spectral Bkgrnd	4193270	0.026	1.4
209	35.2	TIC +All MS, -Spectral Bkgrnd	383479456	2.389	13.5
210	35.3	TIC -All MS, -Spectral Bkgrnd	6213799	0.039	2.4
211	35.4	TIC +All MS, -Spectral Bkgrnd	233735920	1.456	10.2
212	35.6	TIC -All MS, -Spectral Bkgrnd	7168570	0.045	2.5
213	35.6	TIC +All MS, -Spectral Bkgrnd	118704584	0.739	8.5
214	35.7	TIC -All MS, -Spectral Bkgrnd	2129509	0.013	1.5
215	35.8	TIC -All MS, -Spectral Bkgrnd	5495082	0.034	3.4
216	35.9	TIC -All MS, -Spectral Bkgrnd	6489260	0.040	3.1
217	36.0	TIC -All MS, -Spectral Bkgrnd	2097109	0.013	1.5
218	36.1	TIC -All MS, -Spectral Bkgrnd	2960583	0.018	2.3
219	36.2	TIC -All MS, -Spectral Bkgrnd	13989584	0.087	4.5
220	36.4	TIC -All MS, -Spectral Bkgrnd	51434804	0.320	10.7
221	36.7	TIC -All MS, -Spectral Bkgrnd	80459304	0.501	15.0
222	36.9	TIC -All MS, -Spectral Bkgrnd	108650344	0.677	16.9
223	37.1	TIC -All MS, -Spectral Bkgrnd	33923392	0.211	9.5
224	37.2	TIC -All MS, -Spectral Bkgrnd	59289576	0.369	12.6
225	37.3	TIC -All MS, -Spectral Bkgrnd	30688592	0.191	13.9
226	37.4	TIC -All MS, -Spectral Bkgrnd	36616040	0.228	18.4
227	37.6	TIC -All MS, -Spectral Bkgrnd	65982716	0.411	16.4
228	37.7	TIC -All MS, -Spectral Bkgrnd	41891560	0.261	15.4
229	37.8	TIC -All MS, -Spectral Bkgrnd	78953680	0.492	13.7
230	38.2	TIC -All MS, -Spectral Bkgrnd	4515646	0.028	3.1
231	38.2	TIC -All MS, -Spectral Bkgrnd	12984744	0.081	5.1
232	38.4	TIC -All MS, -Spectral Bkgrnd	6199721	0.039	3.2
233	38.5	TIC -All MS, -Spectral Bkgrnd	10318246	0.064	2.3
234	38.9	TIC -All MS, -Spectral Bkgrnd	5388973	0.034	0.9
235	39.3	TIC -All MS, -Spectral Bkgrnd	4330977	0.027	1.2
236	39.7	TIC -All MS, -Spectral Bkgrnd	838722	0.005	0.6

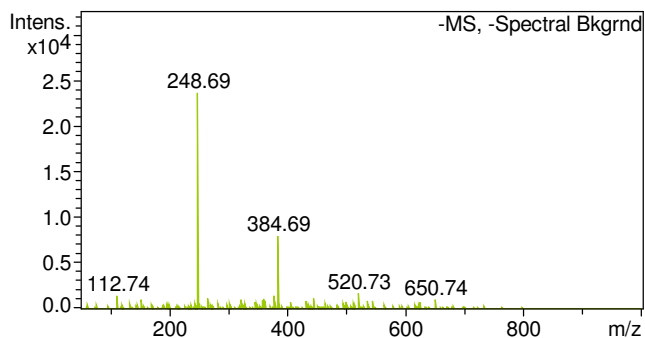
Compound Spectrum List Report

Cmpd 1, 0.4 min



m/z	z	I	FWHM
194.72	1097	0.06	
295.76	861	0.12	
357.74	851	0.10	
402.63	915	0.06	
406.69	889	0.09	
466.74	1299	0.06	
468.72	1039	0.09	
514.76	1531	0.11	
520.75	2226	0.08	
542.71	1885	0.14	

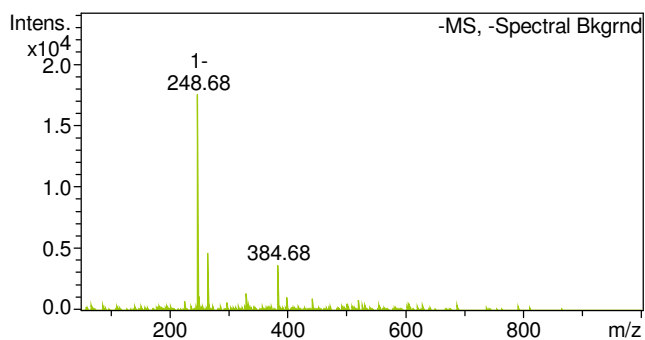
Cmpd 2, 0.7 min



m/z	z	I	FWHM
112.74	1461	0.05	
248.69	23626	0.07	
264.69	1191	0.03	
322.44	1038	0.05	
359.83	1095	0.15	
378.71	1478	0.06	
384.69	8074	0.06	
445.64	1205	0.10	
520.73	1729	0.06	
650.74	1089	0.10	

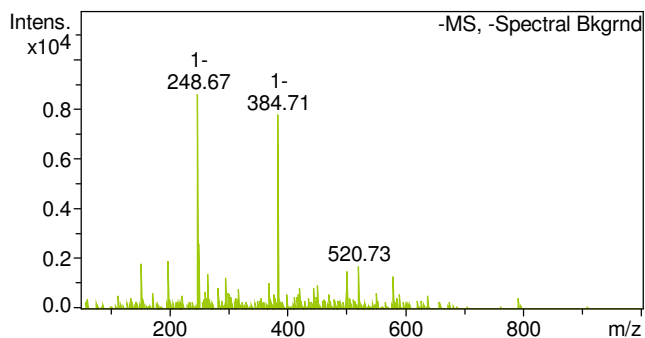
Compound Spectrum List Report

Cmpd 3, 0.9 min



m/z	z	I	FWHM
226.79		770	0.17
248.68	1-	17501	0.08
249.68	1-	1183	0.06
264.66		4753	0.10
298.64		650	0.12
330.72		1435	0.06
384.68		3677	0.07
400.69		1114	0.05
442.71		990	0.06
520.73		861	0.06

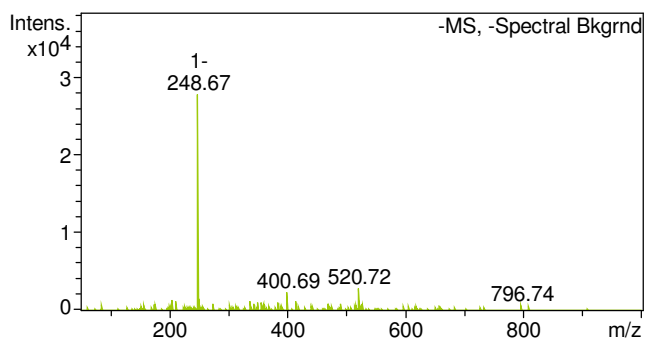
Cmpd 4, 1.2 min



m/z	z	I	FWHM
152.72		1836	0.07
197.68		1907	0.16
248.67	1-	8614	0.07
249.67	1-	2612	0.07
264.70		1383	0.06
384.71	1-	7776	0.08
385.71	1-	1520	0.08
500.69		1523	0.09
520.73		1717	0.06
578.76		1280	0.08

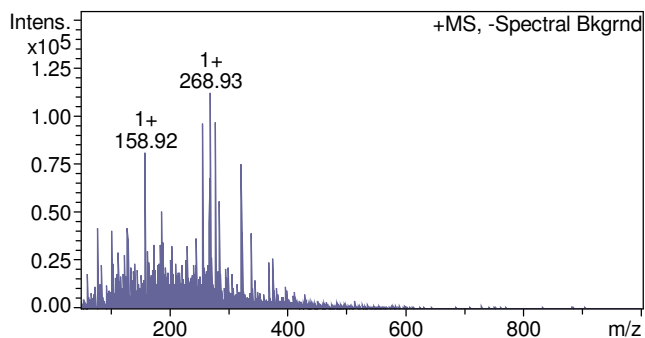
Compound Spectrum List Report

Cmpd 5, 1.3 min



m/z	z	I	FWHM
205.81		1378	0.10
211.75		1225	0.13
248.67	1-	27758	0.08
249.68	1-	1568	0.04
337.76		1158	0.13
349.69		1103	0.09
384.67		1025	0.06
400.69		2343	0.05
415.67		1173	0.16
520.72		2866	0.06

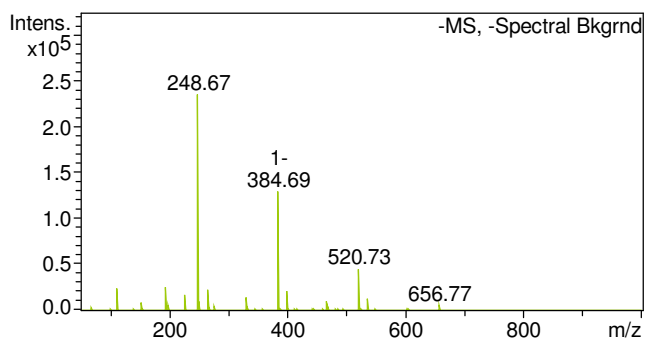
Cmpd 6, 1.4 min



m/z	z	I	FWHM
79.11	1+	41981	0.17
102.15	1+	40494	0.19
130.13	1+	41749	0.26
158.92	1+	80943	0.20
186.96	1+	50721	0.21
257.20	1+	96422	0.20
268.93	1+	111855	0.22
279.06	1+	96612	0.19
285.19	1+	55930	0.18
322.90	1+	75164	0.21

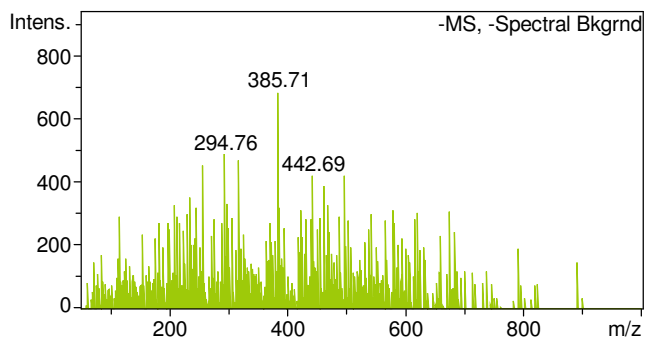
Compound Spectrum List Report

Cmpd 7, 1.5 min



m/z	z	I	FWHM
112.73		24008	0.12
194.77		25464	0.18
226.75		17573	0.17
248.67		234814	0.19
264.66		22259	0.14
330.73		15006	0.14
384.69	1-	129293	0.19
400.67	1-	21543	0.15
520.73		45219	0.19
536.72		13591	0.16

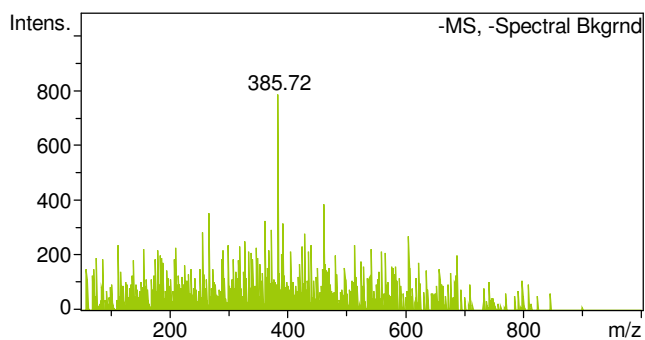
Cmpd 8, 2.5 min



m/z	z	I	FWHM
257.59	452	0.11	
294.76	489	0.07	
316.64	469	0.09	
385.71	683	0.07	
442.69	421	0.07	
463.70	390	0.09	
497.80	421	0.10	

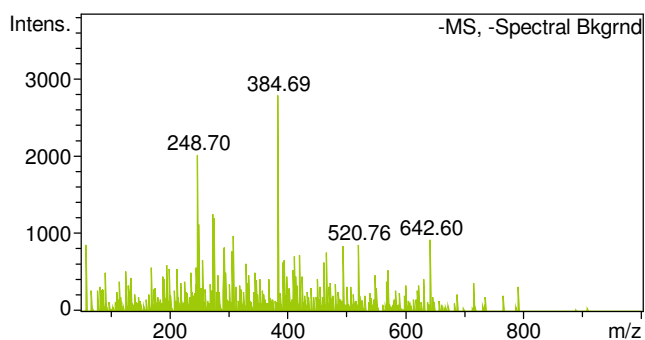
Compound Spectrum List Report

Cmpd 9, 2.8 min



m/z	z	I	FWHM
385.72	785	0.08	

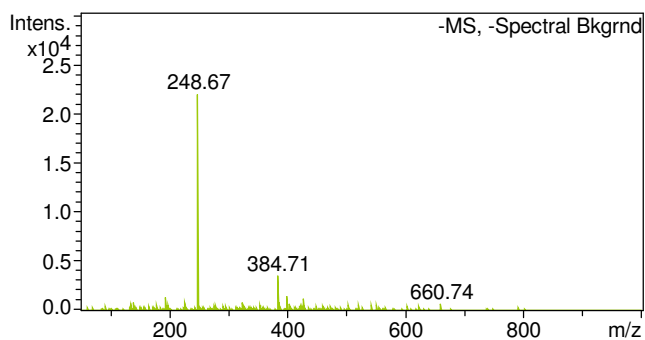
Cmpd 10, 3.2 min



m/z	z	I	FWHM
58.88		871	0.09
248.70		2017	0.04
249.69		1126	0.05
274.77	1-	1257	0.09
276.77		1213	0.07
308.68		982	0.08
384.69		2784	0.06
494.85		850	0.08
520.76		858	0.06
642.60		924	0.10

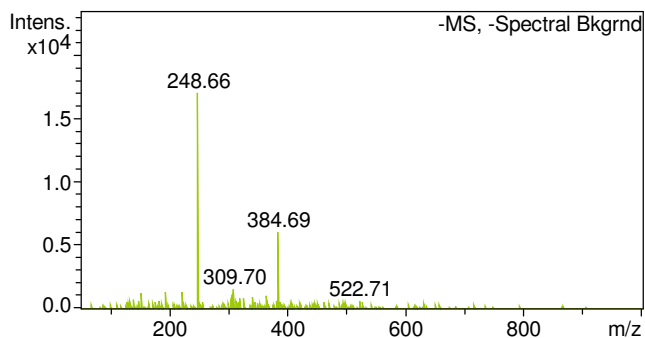
Compound Spectrum List Report

Cmpd 11, 3.4 min

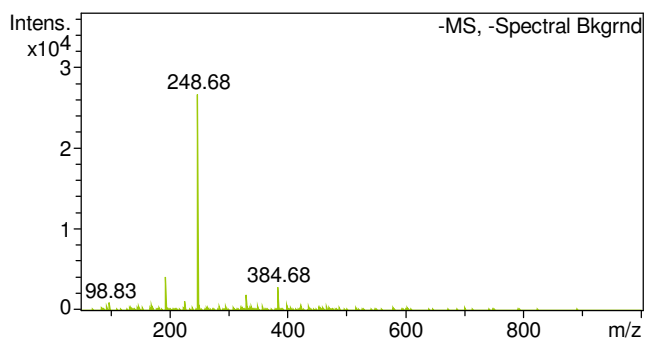


m/z	z	I	FWHM
140.84		810	0.08
194.74		1352	0.07
226.75		737	0.07
227.62		778	0.08
248.67		21992	0.08
324.66		855	0.09
384.71		3540	0.06
386.74		822	0.07
400.66		1525	0.04
428.71		1167	0.08

Cmpd 12, 3.6 min

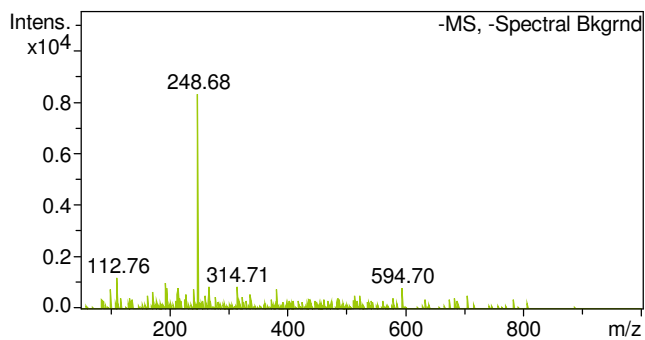


m/z	z	I	FWHM
152.78		1290	0.05
194.79		1331	0.04
222.85		1389	0.08
248.66		16994	0.07
305.66		1008	0.10
306.67		960	0.08
308.68		1190	0.07
309.70		1568	0.10
364.72	1-	1066	0.07
384.69		6099	0.06



m/z	z	I	FWHM
98.83	978	0.07	
148.83	616	0.10	
170.70	778	0.08	
194.78	4095	0.08	
226.78	1219	0.10	
248.68	26637	0.08	
249.67	716	0.07	
330.70	2032	0.07	
384.68	2931	0.06	
400.66	631	0.05	

Compound 14, 4.3 min



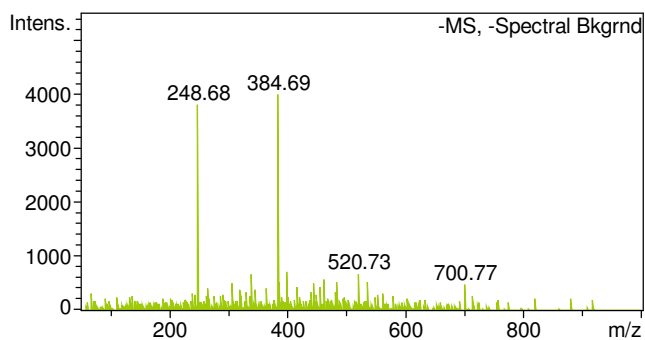
m/z	z	I	FWHM
112.76	1211	0.04	
194.75	1031	0.10	
195.72	803	0.07	
214.66	817	0.09	
241.13	749	0.09	
248.68	8311	0.08	
266.68	842	0.06	
314.71	883	0.09	
381.56	790	0.10	
594.70	825	0.09	

Compound Spectrum List Report

Compound 15, 4.9 min

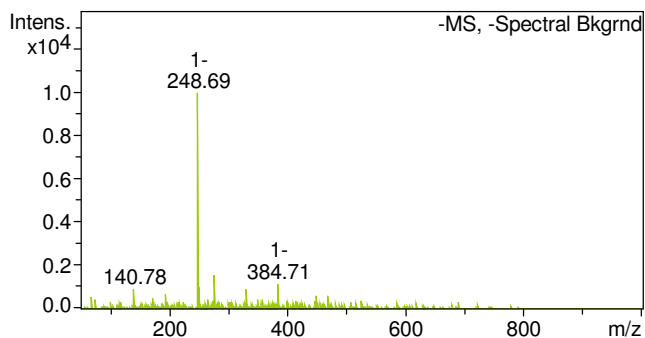
printed:

Page 12 of
122



m/z	z	I	FWHM
248.68		3800	0.05
338.67		677	0.10
384.69		3992	0.07
387.71		523	0.10
400.67		717	0.06
444.71		503	0.09
462.81		568	0.10
484.70		522	0.16
520.73		683	0.06
536.72		529	0.06

Compound 16, 5.2 min



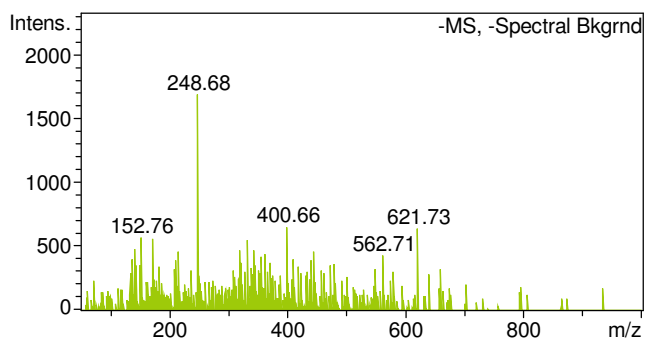
m/z	z	I	FWHM
68.81		549	0.06
140.78		936	0.07
194.76		686	0.06
248.69	1-	9945	0.08
249.67	1-	1056	0.07
276.71		1546	0.08
330.71		939	0.07
384.71	1-	1149	0.04
450.56		612	0.11
469.70		595	0.06

Compound Spectrum List Report

Compound 17, 5.6 min

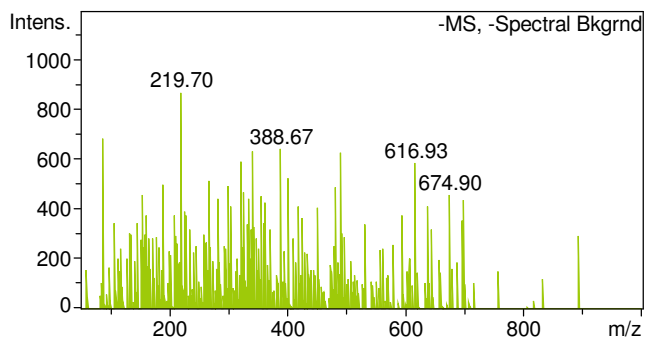
printed:

Page 13 of
122



m/z	z	I	FWHM
142.71	486	0.10	
152.76	568	0.06	
172.63	563	0.06	
248.68	1685	0.04	
319.80	473	0.10	
332.68	550	0.08	
343.56	470	0.10	
400.66	653	0.08	
445.71	461	0.11	
621.73	638	0.10	

Compound 18, 5.6 min



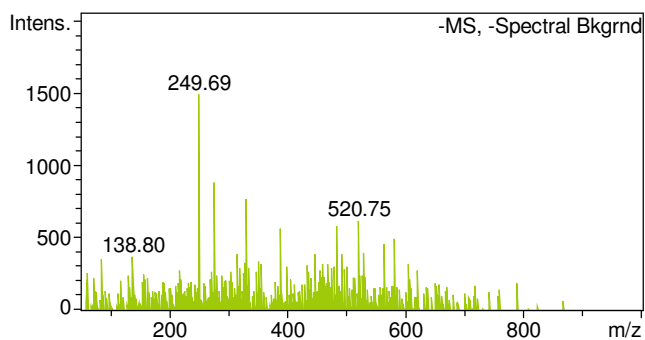
m/z	z	I	FWHM
88.80	683	0.10	
189.87	496	0.10	
219.70	866	0.10	
268.62	513	0.08	
322.67	590	0.07	
341.89	629	0.10	
388.67	641	0.06	
401.69	525	0.09	
490.67	627	0.10	
616.93	585	0.13	

Compound Spectrum List Report

Compound 19, 6.0 min

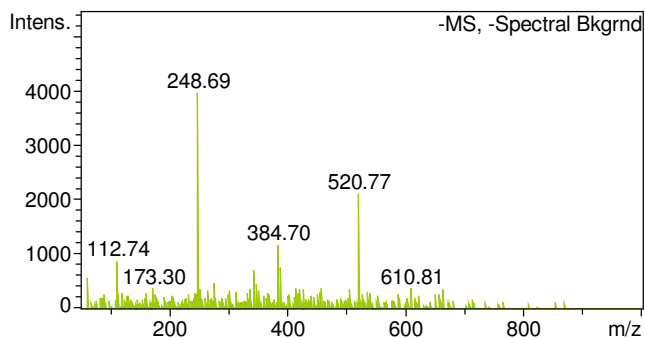
printed:

Page 14 of
122



m/z	z	I	FWHM
249.69	1488	0.07	
276.75	880	0.05	
330.76	772	0.06	
388.70	571	0.06	
447.74	395	0.10	
484.75	582	0.08	
520.75	623	0.07	
530.84	399	0.11	
564.74	460	0.09	
582.80	499	0.12	

Compound 20, 6.0 min



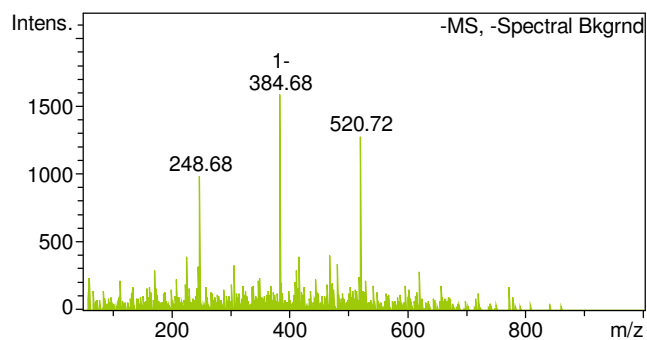
m/z	z	I	FWHM
61.95	564	0.10	
112.74	879	0.05	
248.69	3964	0.06	
276.74	487	0.04	
342.69	707	0.10	
347.65	449	0.08	
384.70	1181	0.06	
389.66	766	0.09	
415.72	384	0.06	
520.77	2124	0.07	

Compound Spectrum List Report

Compound 21, 6.8 min

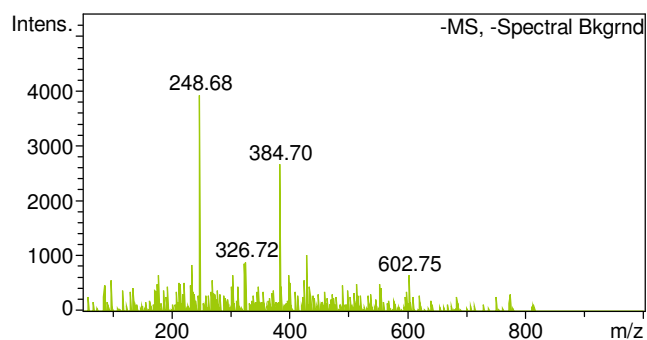
printed:

Page 15 of
122



m/z	z	I	FWHM
226.81		394	0.07
248.68		991	0.04
384.68	1-	1584	0.07
385.72	1-	479	0.08
417.78		393	0.10
469.72		404	0.09
481.81		346	0.10
520.72		1280	0.08

Compound 22, 7.7 min



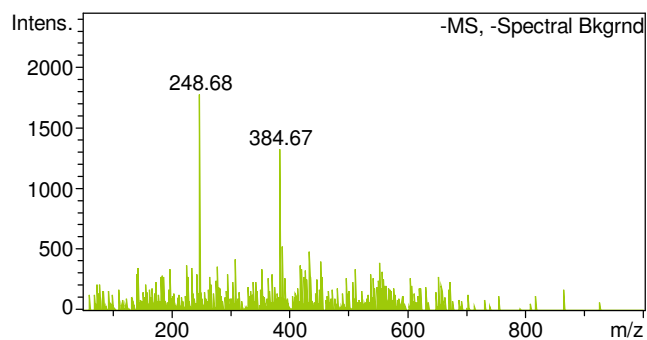
m/z	z	I	FWHM
179.75		669	0.10
234.90		851	0.07
248.68		3926	0.05
303.77		661	0.10
323.67		857	0.08
326.72		900	0.10
384.70		2669	0.05
399.87		670	0.10
429.56		1038	0.10
602.75		648	0.07

Compound Spectrum List Report

Compound 23, 7.9 min

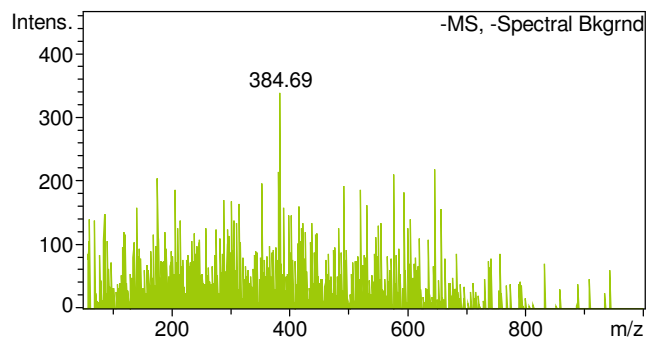
printed:

Page 16 of
122



m/z	z	I	FWHM
226.74	369	0.07	
248.68	1770	0.04	
278.96	359	0.07	
309.24	424	0.10	
384.67	1321	0.06	
388.74	524	0.06	
419.68	367	0.08	
433.79	487	0.09	
454.86	399	0.09	
552.70	391	0.12	

Compound 24, 8.9 min



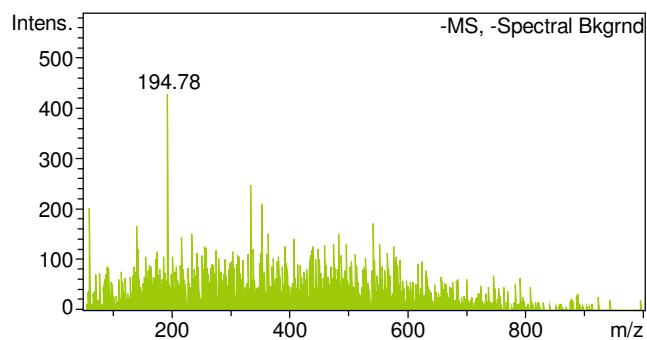
m/z	z	I	FWHM
384.69	339	0.03	

Compound Spectrum List Report

Compound 25, 10.5 min

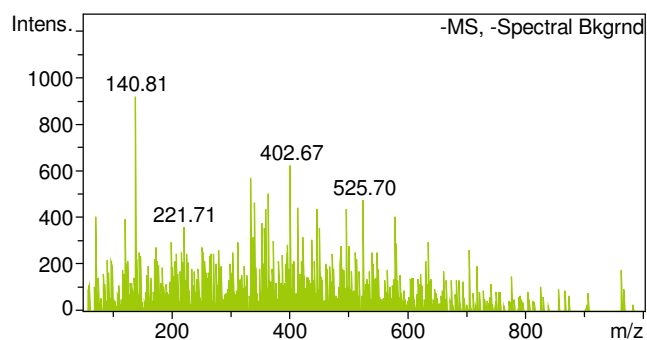
printed:

Page 17 of
122



m/z	z	I	FWHM
194.78	428	0.08	

Compound 26, 10.5 min



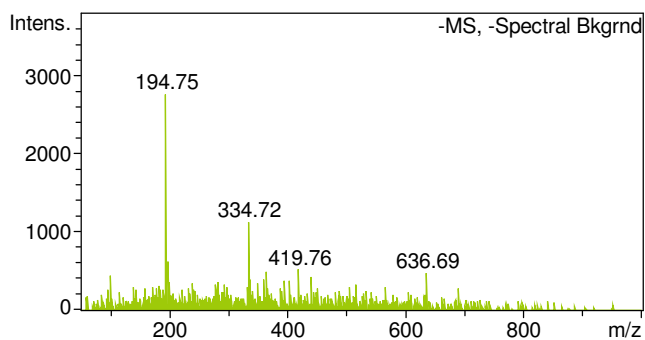
m/z	z	I	FWHM
140.81	920	0.07	
334.72	571	0.09	
341.81	466	0.10	
361.79	437	0.10	
364.64	504	0.08	
402.67	627	0.08	
415.72	444	0.10	
447.74	439	0.16	
497.81	437	0.09	
525.70	479	0.12	

Compound Spectrum List Report

Compound 27, 10.8 min

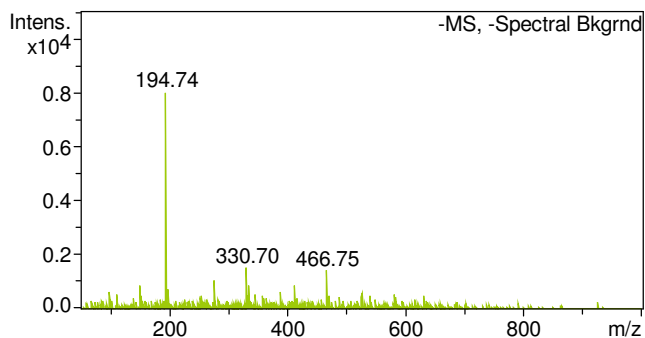
printed:

Page 18 of
122



m/z	z	I	FWHM
100.74	439	0.10	
194.75	2758	0.10	
197.72	624	0.10	
334.72	1136	0.10	
337.70	392	0.08	
361.74	401	0.14	
364.65	493	0.10	
419.76	525	0.13	
441.79	436	0.15	
636.69	482	0.11	

Compound 28, 11.3 min



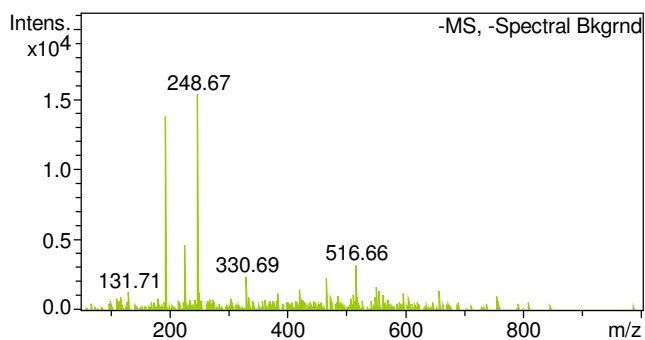
m/z	z	I	FWHM
98.79	633	0.07	
150.81	883	0.12	
194.74	8009	0.09	
197.68	729	0.07	
276.71	1077	0.06	
330.70	1550	0.07	
334.68	872	0.11	
388.69	659	0.09	
412.74	863	0.09	
466.75	1427	0.07	

Compound Spectrum List Report

Compound 29, 12.0 min

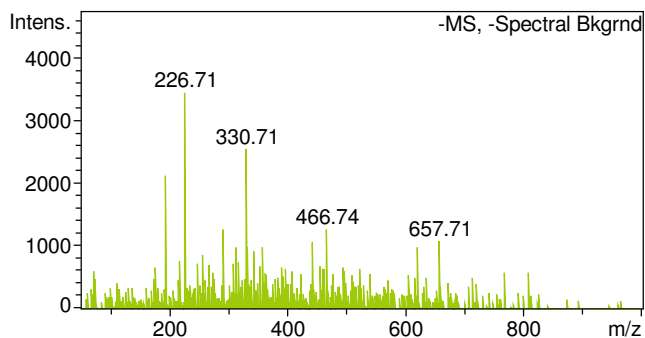
printed:

Page 19 of
122



m/z	z	I	FWHM
194.71	13791	0.11	
226.74	4647	0.07	
248.67	15325	0.06	
330.69	2391	0.07	
420.53	1487	0.09	
466.75	2288	0.11	
516.66	3237	0.11	
551.68	1710	0.13	
556.73	1445	0.10	
656.72	1413	0.08	

Compound 30, 12.0 min



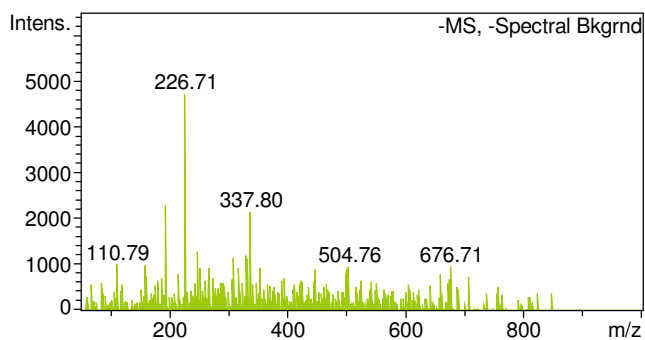
m/z	z	I	FWHM
194.73	2130	0.12	
226.71	3442	0.06	
290.67	1274	0.08	
330.71	2541	0.07	
333.70	988	0.11	
359.74	989	0.10	
442.68	1066	0.06	
466.74	1275	0.09	
620.74	993	0.11	
657.71	1093	0.14	

Compound Spectrum List Report

Compound 31, 12.4 min

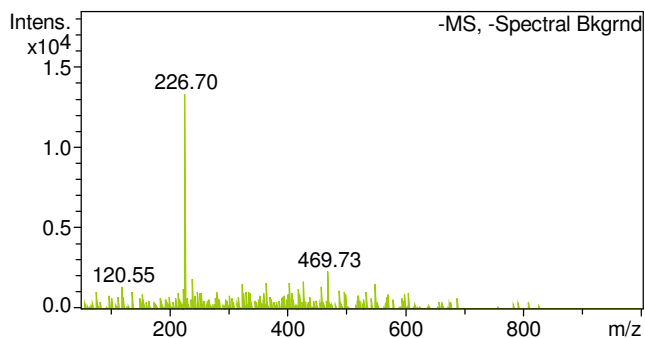
printed:

Page 20 of
122



m/z	z	I	FWHM
110.79	1004	0.12	
158.73	975	0.11	
194.73	2279	0.06	
226.71	4708	0.08	
247.74	1302	0.07	
309.79	1142	0.09	
330.74	1196	0.07	
333.68	1134	0.07	
337.80	2145	0.09	
676.71	962	0.11	

Compound 32, 12.4 min



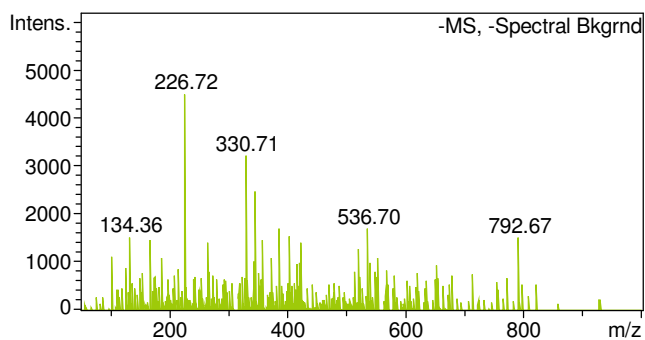
m/z	z	I	FWHM
120.55	1403	0.10	
226.70	13331	0.08	
238.70	1858	0.09	
324.64	1522	0.15	
364.62	1587	0.07	
403.65	1626	0.09	
427.56	1681	0.10	
458.67	1380	0.06	
469.73	2317	0.07	
549.77	1547	0.12	

Compound Spectrum List Report

Compound 33, 12.6 min

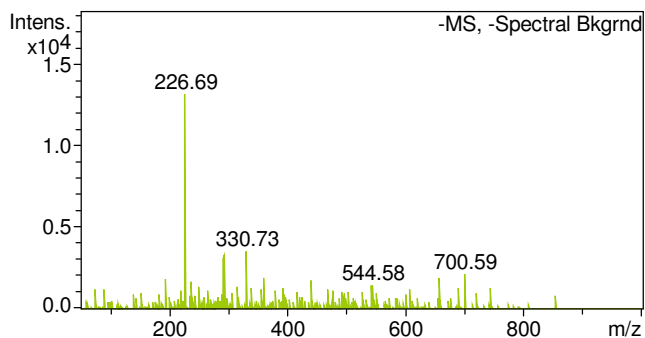
printed:

Page 21 of
122



m/z	z	I	FWHM
134.36	1523	0.10	
168.63	1476	0.07	
226.72	4489	0.06	
330.71	3209	0.06	
346.71	2474	0.10	
359.65	1458	0.09	
386.72	1695	0.07	
404.75	1549	0.09	
536.70	1702	0.06	
792.67	1516	0.09	

Compound 34, 12.6 min



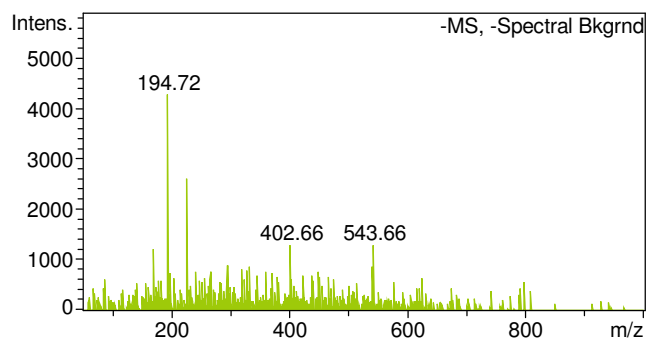
m/z	z	I	FWHM
194.72	1824	0.03	
226.69	13184	0.08	
238.42	1643	0.08	
292.65	3351	0.10	
330.73	3573	0.06	
361.73	1910	0.09	
441.68	1776	0.10	
544.58	1481	0.10	
657.73	1909	0.09	
700.59	2150	0.10	

Compound Spectrum List Report

Compound 35, 12.25 min

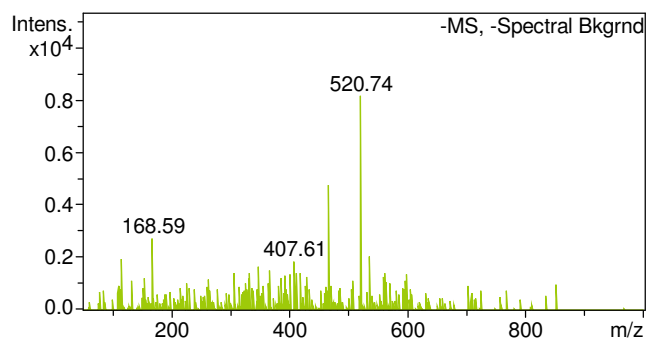
printed:

Page 22 of
122



m/z	z	I	FWHM
170.64	1221	0.06	
194.72	4277	0.07	
226.71	2607	0.07	
402.66	1296	0.08	
543.66	1308	0.10	

Compound 36, 13.0 min



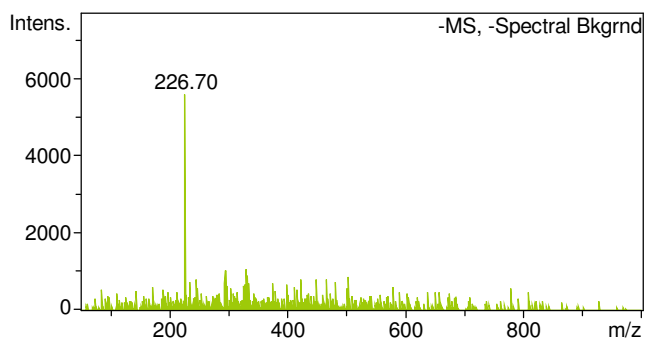
m/z	z	I	FWHM
116.69	1970	0.09	
168.59	2746	0.14	
348.68	1654	0.08	
366.59	1513	0.08	
407.61	1888	0.10	
412.65	1453	0.07	
466.72	1-	4800	0.07
467.67	1-	1827	0.09
520.74	8164	0.10	
536.73	2038	0.04	

Compound Spectrum List Report

Compound 37, 13.3 min

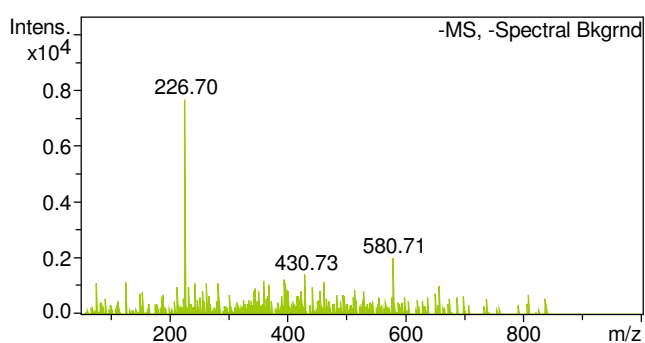
printed:

Page 23 of
122



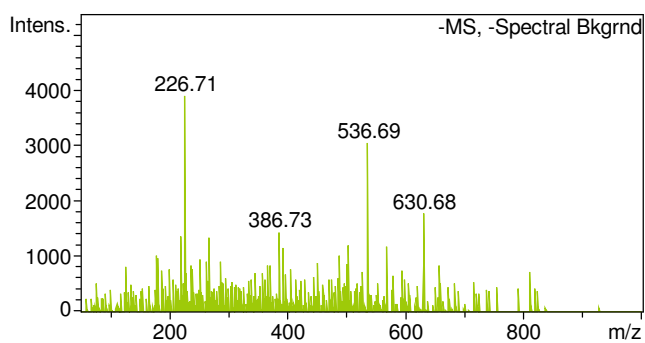
m/z	z	I	FWHM
226.70	5589	0.06	

Compound 38, 13.6 min



m/z	z	I	FWHM
226.70	7678	0.07	
430.73	1417	0.10	
580.71	2014	0.09	

Compound 39, 13.8 min



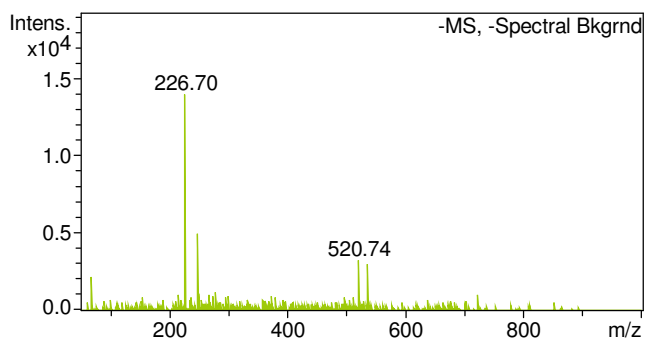
m/z	z	I	FWHM
220.74	1376	0.10	
226.71	3897	0.06	
268.68	1335	0.09	
386.73	1438	0.07	
536.69	3043	0.06	
630.68	1777	0.09	

Compound Spectrum List Report

Compound 40, 14.0 min

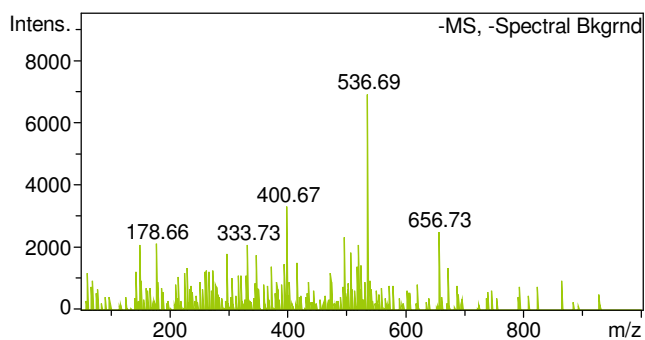
printed:

Page 24 of
122



m/z	z	I	FWHM
68.81	2198	0.06	
226.70	13930	0.07	
248.66	5006	0.04	
520.74	3255	0.07	
536.71	3016	0.06	

Compound 41, 14.2 min



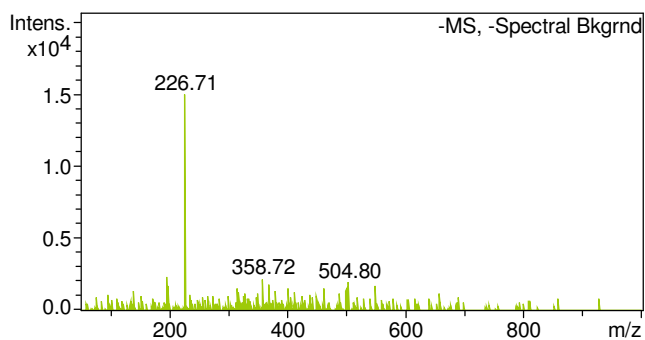
m/z	z	I	FWHM
150.74	2110	0.09	
178.66	2125	0.10	
333.73	2080	0.06	
400.67	3304	0.06	
496.90	2329	0.10	
508.86	1861	0.10	
520.75	2094	0.03	
521.71	2104	0.06	
536.69	6909	0.08	
656.73	2508	0.06	

Compound Spectrum List Report

Compound 42, 14.4 min

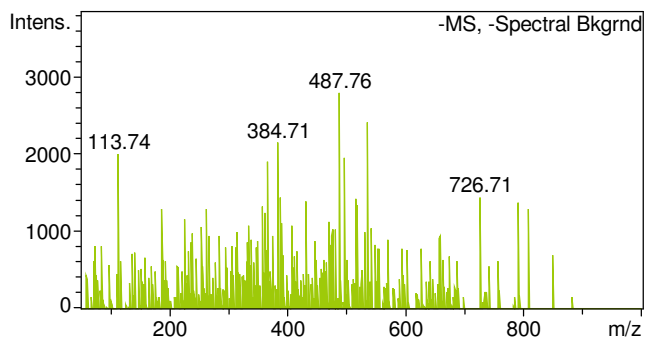
printed:

Page 25 of
122



m/z	z	I	FWHM
196.74	2376	0.09	
198.63	1723	0.09	
226.71	14960	0.06	
358.72	2173	0.10	
368.70	1829	0.09	
401.67	1573	0.06	
463.64	1541	0.13	
500.65	1532	0.08	
504.80	1952	0.09	
548.76	1715	0.08	

Compound 43, 14.8 min



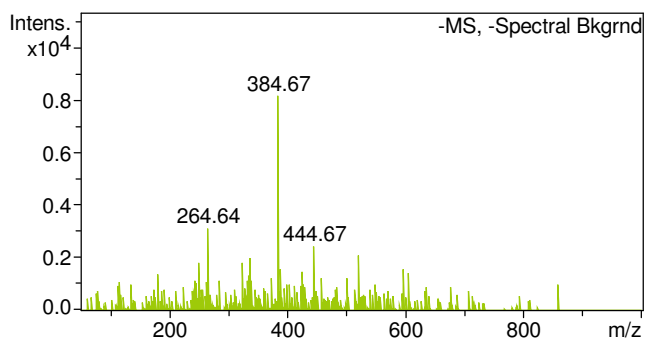
m/z	z	I	FWHM
113.74	2009	0.07	
366.62	1908	0.11	
384.71	2147	0.04	
388.62	1436	0.10	
487.76	2791	0.10	
496.72	1954	0.11	
536.71	2409	0.09	
726.71	1449	0.10	

Compound Spectrum List Report

Compound 45, 15.3 min

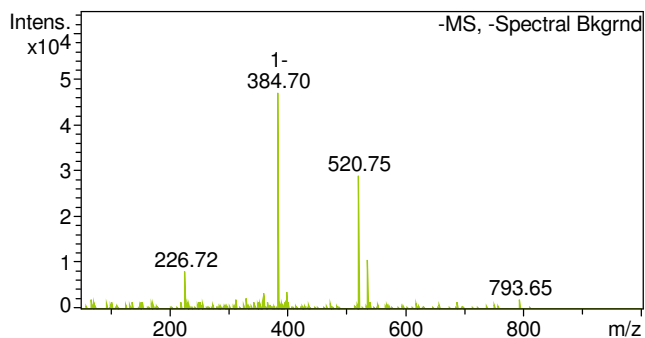
printed:

Page 26 of
122



m/z	z	I	FWHM
250.67	1800	0.06	
264.64	3150	0.06	
323.86	1819	0.12	
337.11	1998	0.10	
384.67	8172	0.06	
388.67	1573	0.08	
444.67	2469	0.08	
520.74	2123	0.05	
521.75	1815	0.04	
596.86	1577	0.09	

Compound 45, 15.3 min



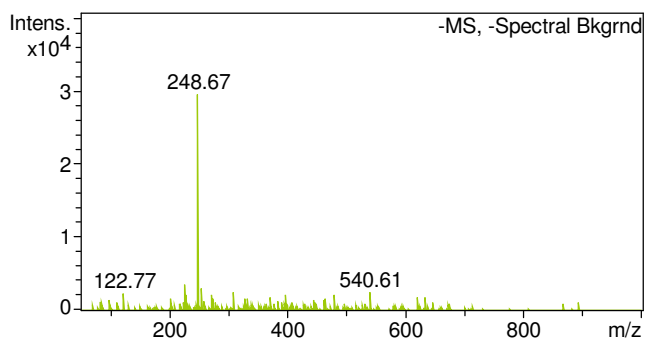
m/z	z	I	FWHM
68.79	2209	0.06	
226.72	8135	0.04	
330.23	2421	0.08	
359.84	3332	0.11	
384.70	1-	46994	0.07
385.69	1-	2622	0.03
400.65	3864	0.05	
520.75	28976	0.10	
521.70	3146	0.06	
536.71	10595	0.09	

Compound Spectrum List Report

Compound 46, 15.5 min

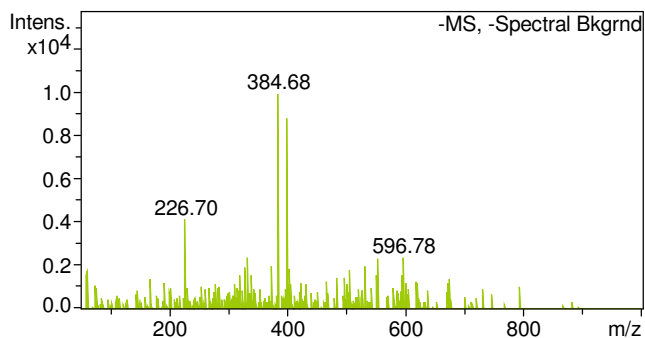
printed:

Page 27 of
122



m/z	z	I	FWHM
122.77	2410	0.10	
226.71	3599	0.06	
228.69	2199	0.07	
248.67	29544	0.06	
254.97	3023	0.08	
272.74	2220	0.10	
309.56	2485	0.14	
396.78	2190	0.11	
480.59	2229	0.09	
540.61	2573	0.10	

Compound 47, 15.5 min



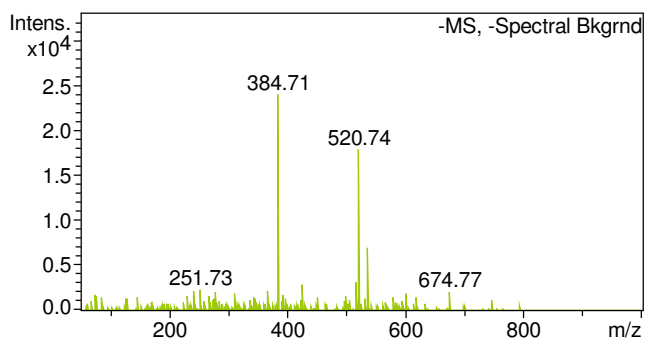
m/z	z	I	FWHM
226.70	4118	0.06	
328.68	1910	0.11	
333.68	2398	0.06	
374.65	1975	0.08	
384.68	9914	0.05	
400.67	8792	0.07	
404.72	1878	0.08	
532.63	1993	0.18	
554.61	2333	0.09	
596.78	2378	0.10	

Compound Spectrum List Report

Compound 48, 15.5 min

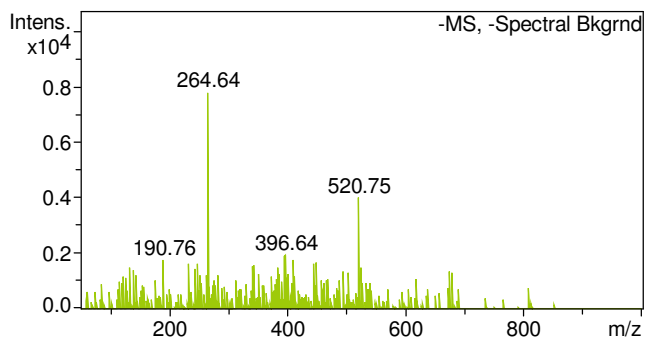
printed:

Page 28 of
122



m/z	z	I	FWHM
240.75	2160	0.09	
251.73	2403	0.09	
277.61	2042	0.08	
366.65	2155	0.10	
384.71	23996	0.06	
425.78	2838	0.10	
516.80	3238	0.10	
520.74	17885	0.09	
536.70	6996	0.07	
674.77	2070	0.09	

Compound 49, 15.7 min



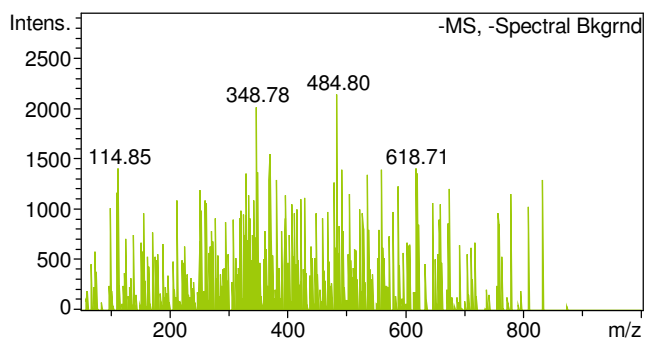
m/z	z	I	FWHM
190.76	1746	0.07	
233.02	1629	0.10	
247.62	1640	0.10	
264.64	7788	0.07	
342.79	1584	0.11	
396.64	1941	0.09	
411.62	1781	0.10	
444.70	1632	0.09	
450.66	1663	0.11	
520.75	3998	0.08	

Compound Spectrum List Report

Compound 50, 15.8 min

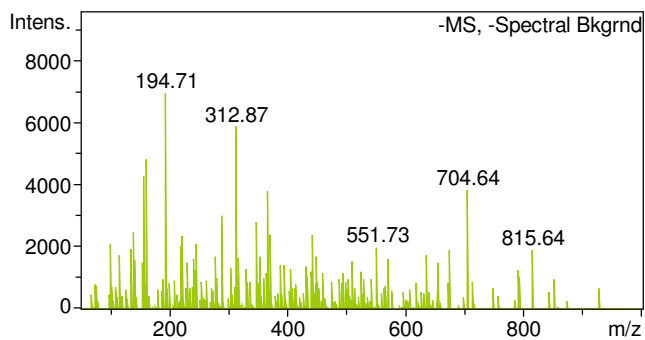
printed:

Page 29 of
122



m/z	z	I	FWHM
114.85	1406	0.22	
348.78	2017	0.08	
370.65	1547	0.08	
484.80	2136	0.09	
492.82	1395	0.10	
618.71	1403	0.10	

Compound 51, 16.1 min



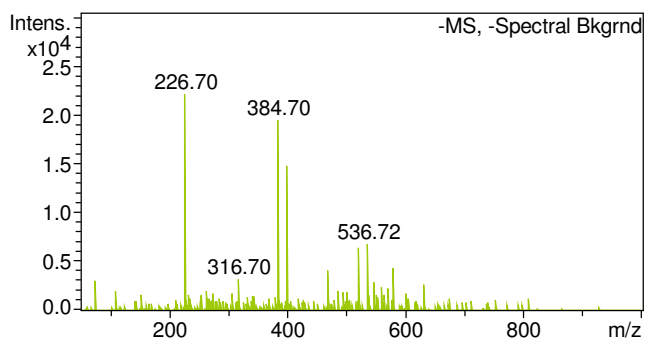
m/z	z	I	FWHM
140.72	2466	0.07	
156.77	4297	0.09	
160.68	4810	0.10	
194.71	6960	0.06	
289.56	3010	0.10	
312.87	5879	0.10	
348.77	2813	0.07	
366.63	3775	0.10	
442.69	2404	0.06	
704.64	3849	0.10	

Compound Spectrum List Report

Compound 52, 16.6 min

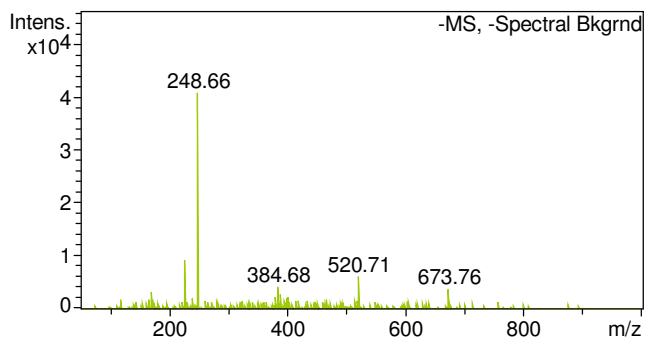
printed:

Page 30 of
122



m/z	z	I	FWHM
74.71		3059	0.09
226.70		22123	0.07
316.70		3236	0.09
384.70		19538	0.05
400.66		14792	0.07
469.69		4088	0.08
520.75		6453	0.04
536.72		6871	0.07
547.95		2988	0.10
579.84		4418	0.10

Compound 53, 16.7 min



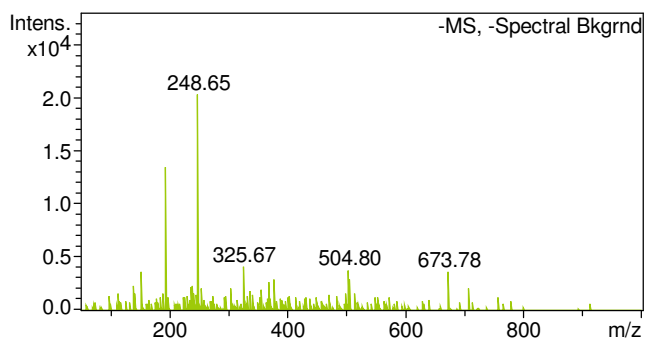
m/z	z	I	FWHM
170.68		3183	0.06
226.71		9259	0.06
248.66		40803	0.06
379.62		2284	0.10
384.68		4163	0.04
388.67		2687	0.08
400.65		2075	0.04
401.67		2212	0.06
520.71		6086	0.05
673.76		3848	0.11

Compound Spectrum List Report

Compound 54, 16.8 min

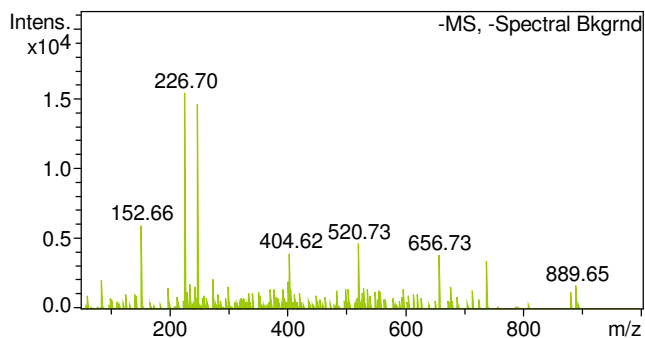
printed:

Page 31 of
122



m/z	z	I	FWHM
140.74	2391	0.09	
152.68	3696	0.05	
194.71	13469	0.08	
248.65	20254	0.03	
325.67	4169	0.20	
368.71	2725	0.08	
378.67	2937	0.08	
504.80	3804	0.09	
505.58	2921	0.10	
673.78	3660	0.10	

Compound 55, 16.9 min



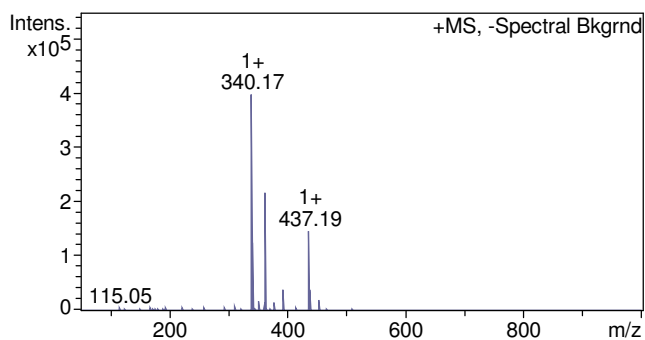
m/z	z	I	FWHM
86.73	2006	0.10	
152.66	5987	0.05	
226.70	15390	0.06	
248.66	14566	0.03	
274.83	2094	0.10	
401.66	1919	0.05	
404.62	3986	0.13	
520.73	4641	0.06	
656.73	3822	0.08	
738.62	3414	0.13	

Compound Spectrum List Report

Compound 56, 17.2 min

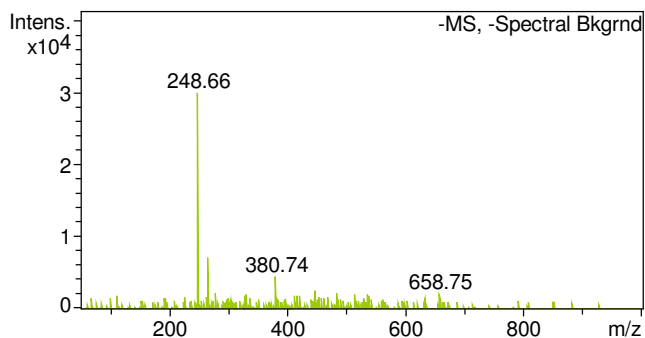
printed:

Page 32 of
122



m/z	z	I	FWHM
340.17	1+	397535	0.23
341.16	1+	86497	0.21
342.13	1+	16381	0.16
353.11		16982	0.14
362.20	1+	216668	0.21
363.20	1+	46972	0.17
393.15	1+	38331	0.18
437.19	1+	146517	0.23
438.19	1+	37916	0.24
453.15	1+	20904	0.13

Compound 57, 17.2 min



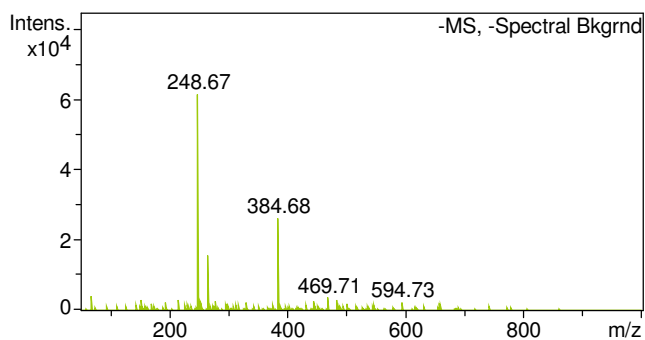
m/z	z	I	FWHM
248.66		29943	0.04
264.64		7233	0.05
266.54		2042	0.05
277.58		2151	0.08
329.84		2019	0.10
380.74		4509	0.08
446.50		2532	0.10
484.75		2199	0.06
514.67		2013	0.06
658.75		2083	0.09

Compound Spectrum List Report

Compound 58, 17.3 min

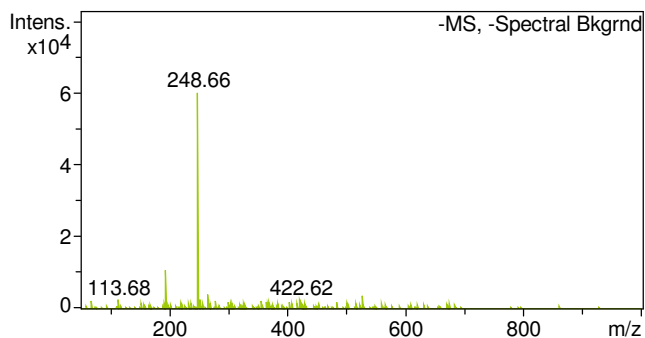
printed:

Page 33 of
122



m/z	z	I	FWHM
68.81	4137	0.07	
153.61	2981	0.11	
215.68	2996	0.10	
248.67	61474	0.07	
251.71	2679	0.12	
264.65	15875	0.06	
384.68	26266	0.06	
445.62	2650	0.10	
469.71	3764	0.06	
484.76	2984	0.08	

Compound 59, 17.3 min



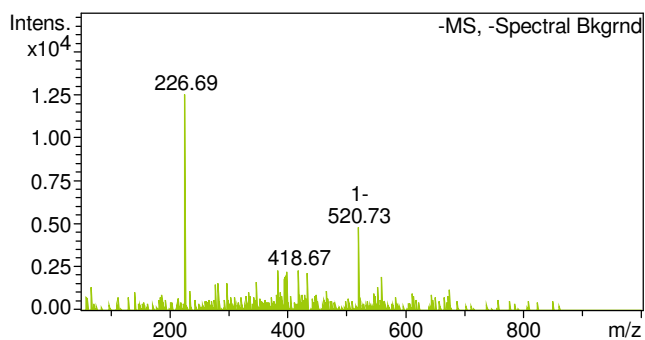
m/z	z	I	FWHM
68.79	2410	0.05	
113.68	2563	0.07	
194.71	10895	0.07	
247.55	2334	0.10	
248.66	60110	0.05	
251.74	2585	0.12	
264.64	4213	0.06	
355.74	2386	0.09	
422.62	2484	0.10	
526.71	3574	0.11	

Compound Spectrum List Report

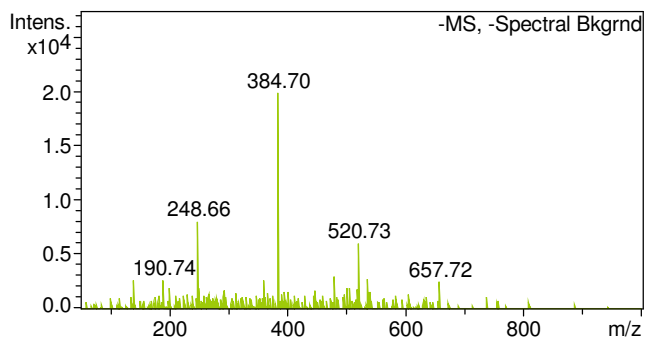
Compound 60, 17.6 min

printed:

Page 34 of
122



Compound 61, 17.7 min

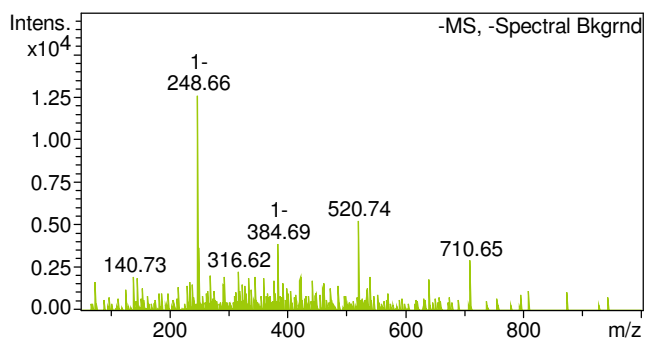


Compound Spectrum List Report

Compound 62, 17.3 min

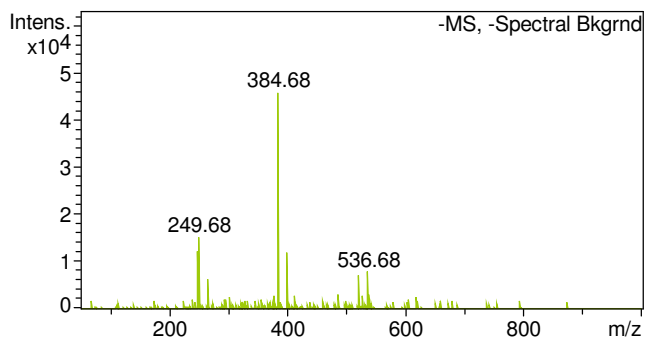
printed:

Page 35 of
122



m/z	z	I	FWHM
140.73		2006	0.07
248.66	1-	12604	0.04
249.65	1-	3678	0.06
270.74		2039	0.09
292.69		2013	0.08
316.62		2255	0.09
384.69	1-	3933	0.03
422.65		1976	0.11
520.74		5294	0.05
710.65		2924	0.10

Compound 63, 17.9 min



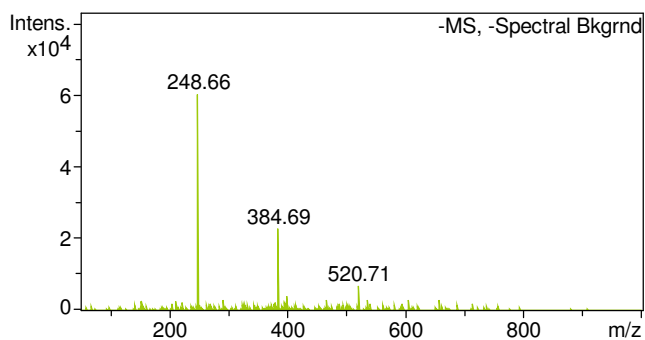
m/z	z	I	FWHM
248.67		12394	0.05
249.68		15324	0.08
264.64		6327	0.05
384.68		45795	0.06
400.66		12142	0.06
412.35		2886	0.07
486.73		3107	0.09
520.74		7271	0.06
536.68		7924	0.07
538.73		3239	0.10

Compound Spectrum List Report

Compound 64, 18.0 min

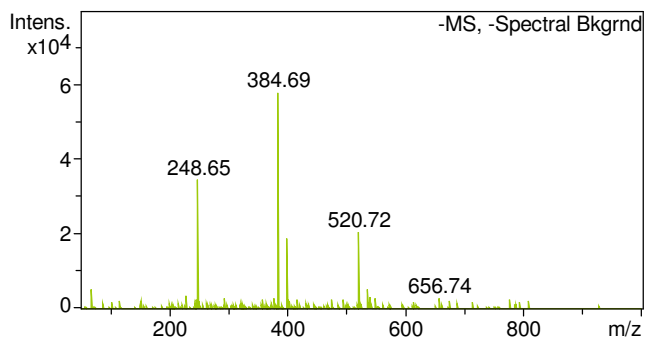
printed:

Page 36 of
122



m/z	z	I	FWHM
211.74		2529	0.10
248.66		60298	0.05
290.68		2888	0.07
384.69		22873	0.07
400.65		4064	0.08
466.72		3002	0.05
520.71		6947	0.07
536.69		2901	0.07
604.99		2996	0.09
658.67		2843	0.10

Compound 65, 18.1 min



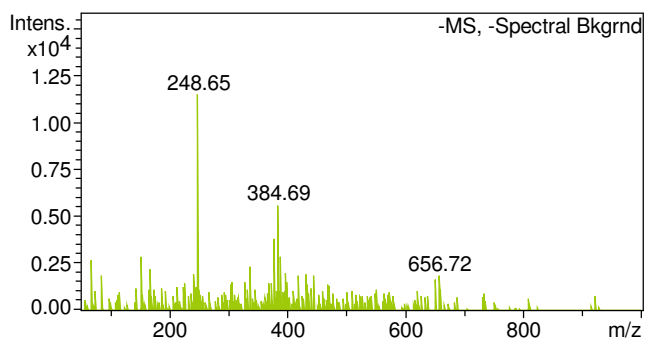
m/z	z	I	FWHM
68.79		5367	0.06
228.71		3511	0.07
248.65		34589	0.05
292.72		3057	0.11
384.69		57831	0.08
400.66	1-	18931	0.10
520.72		20535	0.10
536.73		5330	0.08
539.68		3172	0.11
656.74		3050	0.05

Compound Spectrum List Report

Compound 66, 18.5 min

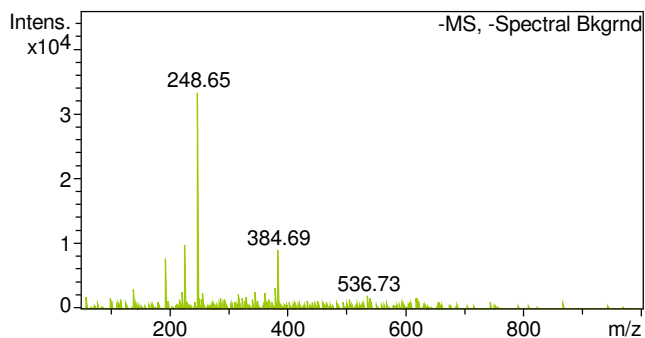
printed:

Page 37 of
122



m/z	z	I	FWHM
68.81		2700	0.05
152.65		2878	0.06
168.70		2198	0.06
242.80		1919	0.10
248.65		11481	0.04
336.75		2354	0.11
378.68		3860	0.07
384.69		5619	0.03
389.68		2860	0.11
397.90		1988	0.10

Compound 67, 18.5 min



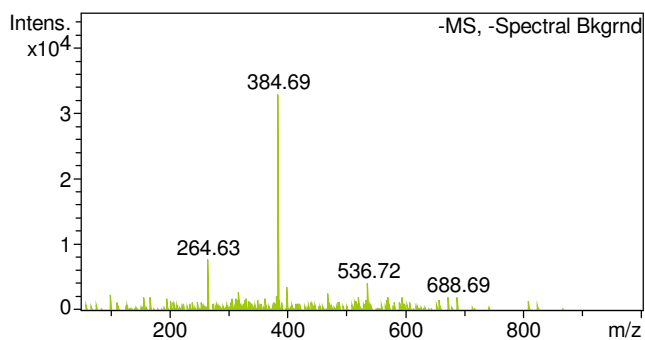
m/z	z	I	FWHM
140.73		3066	0.10
194.70		7805	0.07
222.71		2719	0.09
226.70		9886	0.07
248.65		33283	0.07
256.04		2414	0.11
345.68		2621	0.10
362.96		2364	0.10
379.72		3302	0.11
384.69		9158	0.04

Compound Spectrum List Report

Compound 68, 18.6 min

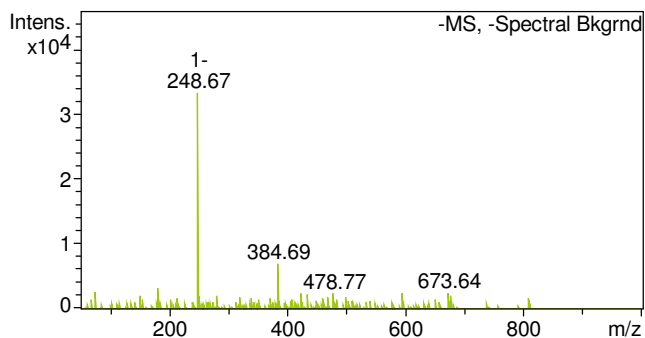
printed:

Page 38 of
122



m/z	z	I	FWHM
101.72	2380	0.09	
168.64	2105	0.09	
264.63	7773	0.07	
316.61	2857	0.08	
383.58	2326	0.10	
384.69	32887	0.07	
400.65	3625	0.04	
468.71	2591	0.13	
536.72	4240	0.08	
570.67	2129	0.09	

Compound 69, 18.7 min



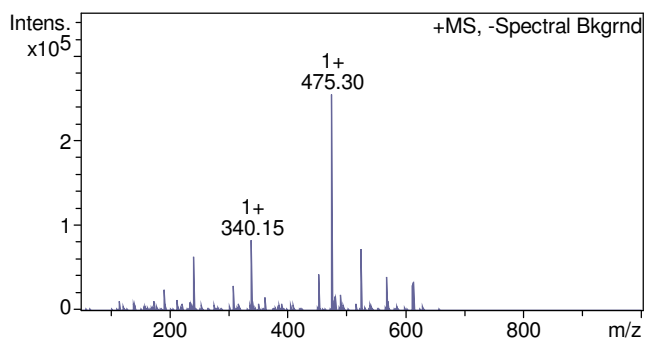
m/z	z	I	FWHM
74.80	2625	0.09	
180.68	3252	0.08	
248.67	1-	33316	0.05
384.69	6915	0.03	
424.56	2387	0.15	
434.75	2272	0.09	
478.77	2421	0.11	
594.69	2494	0.13	
673.64	2526	0.14	
676.68	2124	0.10	

Compound Spectrum List Report

Compound 70, 18.3 min

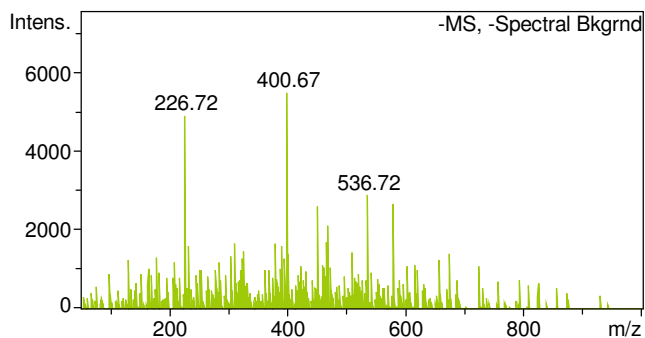
printed:

Page 39 of
122



m/z	z	I	FWHM
192.05	1+	24969	0.14
241.00		63900	0.14
308.15	1+	28947	0.20
340.15	1+	82750	0.17
453.30	1+	42505	0.24
475.30	1+	254915	0.22
476.30	1+	72143	0.23
525.26	1+	72711	0.21
569.30	1+	40519	0.21
613.33	1+	33375	0.22

Compound 71, 18.9 min



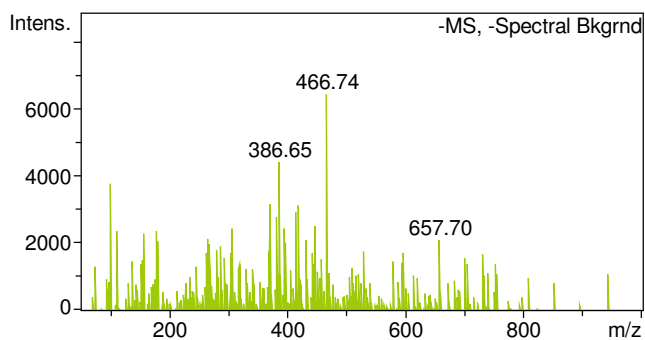
m/z	z	I	FWHM
226.72		4916	0.04
310.64		1660	0.10
379.70		1678	0.10
400.67		5487	0.06
452.75		2605	0.12
466.76		1703	0.05
468.87		2107	0.10
536.72		2903	0.09
580.68		2660	0.14

Compound Spectrum List Report

Compound 72, 19.3 min

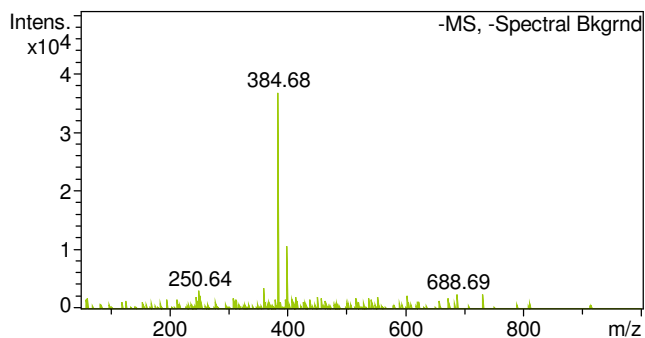
printed:

Page 40 of
122



m/z	z	I	FWHM
100.67	3759	0.07	
307.69	2430	0.10	
370.68	3156	0.08	
382.64	2781	0.11	
386.65	4423	0.05	
394.84	2437	0.10	
414.90	2941	0.10	
420.09	3121	0.10	
446.78	2529	0.10	
466.74	6437	0.09	

Compound 73, 19.3 min



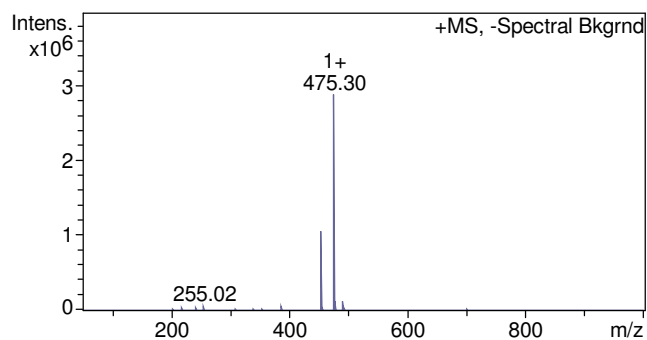
m/z	z	I	FWHM
246.88	2027	0.13	
250.64	3248	0.06	
251.66	2229	0.11	
360.70	3604	0.09	
384.68	36750	0.07	
400.65	10793	0.07	
452.01	2156	0.10	
603.63	2210	0.10	
688.69	2562	0.10	
730.68	2491	0.10	

Compound Spectrum List Report

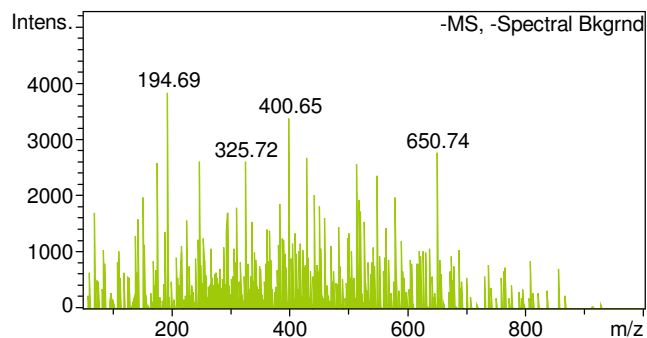
Compound 74, 19.5 min

printed:

Page 41 of
122



Compound 75, 19.5 min

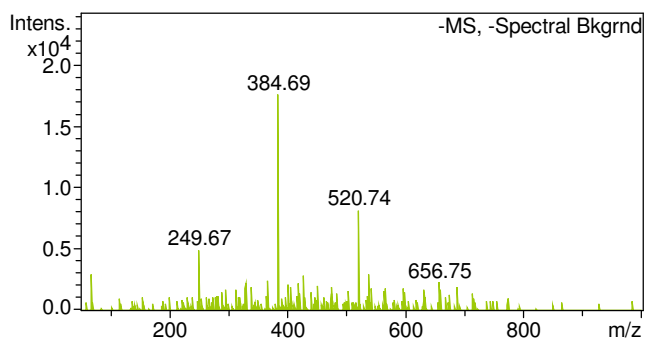


Compound Spectrum List Report

Compound 76, 19.8 min

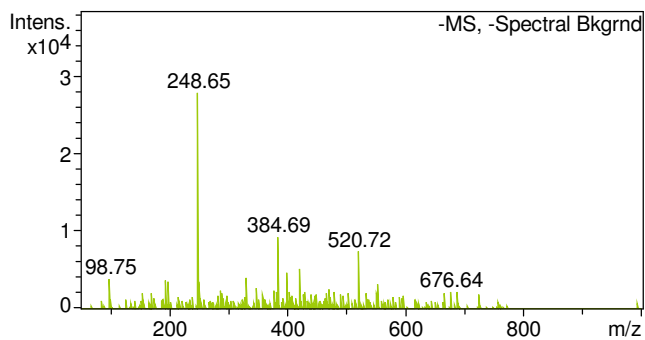
printed:

Page 42 of
122



m/z	z	I	FWHM
68.77	2978	0.07	
249.67	4966	0.05	
329.51	2284	0.13	
367.81	2399	0.10	
384.69	17581	0.07	
428.12	2903	0.10	
520.74	8171	0.06	
521.74	6159	0.07	
537.70	2915	0.11	
656.75	2309	0.05	

Compound 77, 19.8 min



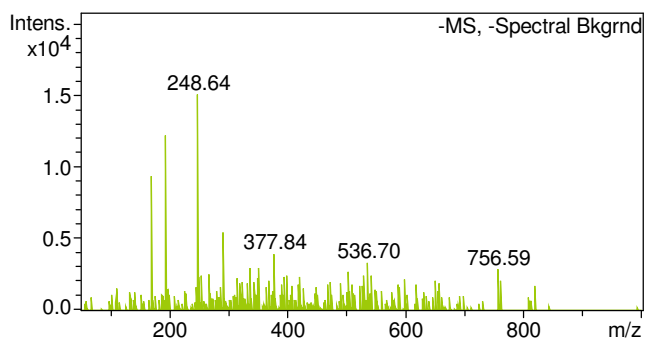
m/z	z	I	FWHM
98.75	3864	0.05	
194.70	3638	0.06	
198.70	3580	0.10	
248.65	27825	0.04	
250.63	3491	0.08	
330.73	3977	0.08	
384.69	9243	0.04	
400.63	4618	0.06	
422.52	5230	0.11	
520.72	7467	0.06	

Compound Spectrum List Report

Compound 78, 19.8 min

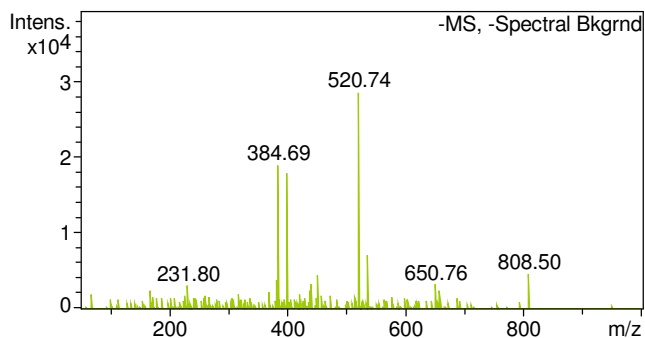
printed:

Page 43 of
122



m/z	z	I	FWHM
170.62	9349	0.08	
194.70	12194	0.08	
248.64	15026	0.05	
290.60	5497	0.07	
336.98	3010	0.11	
352.70	2954	0.10	
377.84	3971	0.10	
504.75	2728	0.16	
536.70	3339	0.06	
756.59	2877	0.10	

Compound 79, 20.0 min



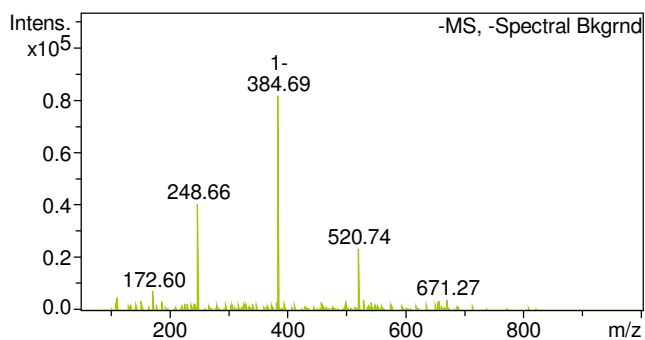
m/z	z	I	FWHM
231.80	3056	0.10	
382.75	3773	0.14	
384.69	18942	0.07	
400.67	17935	0.06	
440.83	3283	0.09	
452.73	4447	0.10	
520.74	28552	0.08	
536.67	7129	0.07	
650.76	3218	0.15	
808.50	4630	0.14	

Compound Spectrum List Report

Compound 80, 20.1 min

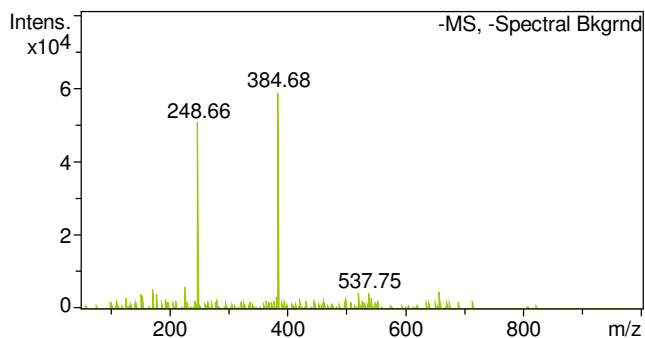
printed:

Page 44 of
122



m/z	z	I	FWHM
110.71		4464	0.08
172.60		7329	0.09
188.53		3783	0.11
248.66		40316	0.04
384.69	1-	81604	0.09
385.68	1-	5364	0.03
520.74		23336	0.09
530.79		3921	0.10
656.71		3855	0.07
671.27		4207	0.09

Compound 81, 20.1 min



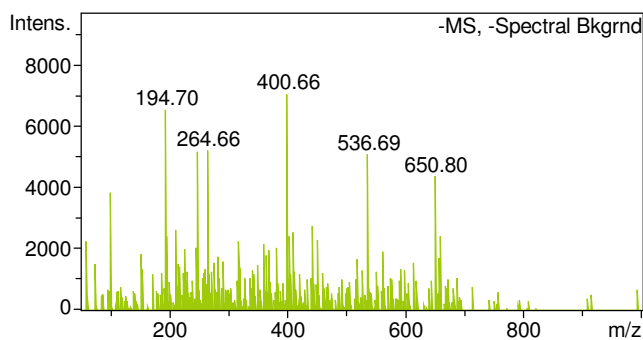
m/z	z	I	FWHM
151.96		3939	0.10
154.65		3603	0.05
172.59		5289	0.08
178.74		4024	0.10
226.71		6044	0.04
248.66		50810	0.05
384.68		58880	0.08
520.75		4340	0.03
537.75		4447	0.07
656.76		4816	0.07

Compound Spectrum List Report

Compound 82, 20.3 min

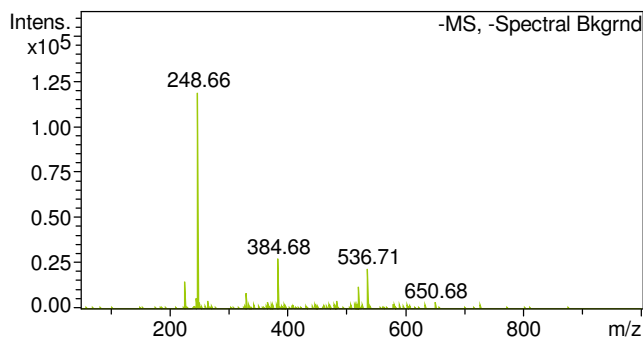
printed:

Page 45 of
122



m/z	z	I	FWHM
100.73	3837	0.08	
194.70	6526	0.06	
211.80	2627	0.10	
248.65	5184	0.04	
264.66	5206	0.03	
400.66	7038	0.03	
410.63	2560	0.11	
443.70	2779	0.10	
536.69	5083	0.07	
650.80	4358	0.21	

Compound 83, 20.3 min



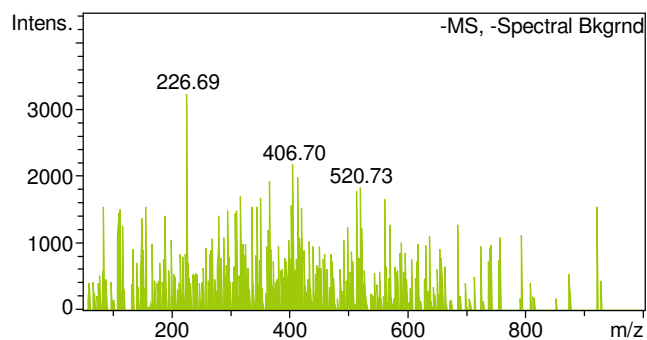
m/z	z	I	FWHM
226.72	14707	0.06	
246.69	5973	0.13	
248.66	118620	0.08	
264.64	4795	0.05	
330.73	8936	0.06	
366.66	3945	0.10	
384.68	27528	0.05	
483.62	4327	0.10	
520.73	12337	0.05	
536.71	21888	0.11	

Compound Spectrum List Report

Cmpd 84, 20.6 min

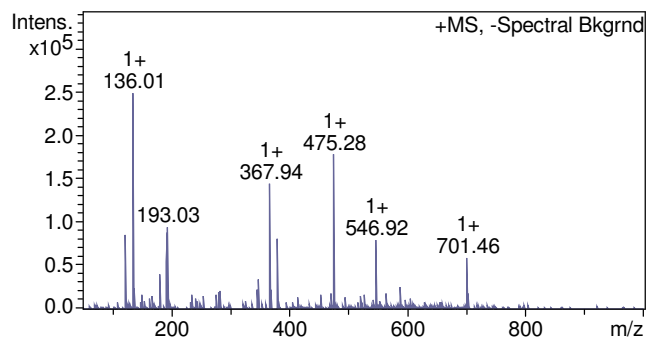
printed:

Page 46 of
122



m/z	z	I	FWHM
226.69	3226	0.06	
366.70	1929	0.21	
406.70	2176	0.11	
415.74	1987	0.11	
515.75	1779	0.09	
520.73	1838	0.06	

Cmpd 85, 20.7 min



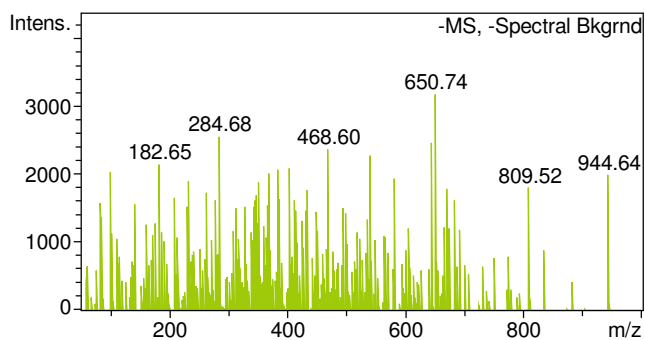
m/z	z	I	FWHM
123.08	2+	86120	0.11
136.01	1+	248827	0.19
181.06	1+	40867	0.08
193.03		94333	0.13
367.94	1+	145108	0.20
381.19	1+	81991	0.17
475.28	1+	178142	0.18
476.29	1+	39901	0.18
546.92	1+	79731	0.19
701.46	1+	60093	0.21

Compound Spectrum List Report

Compound 86, 20.8 min

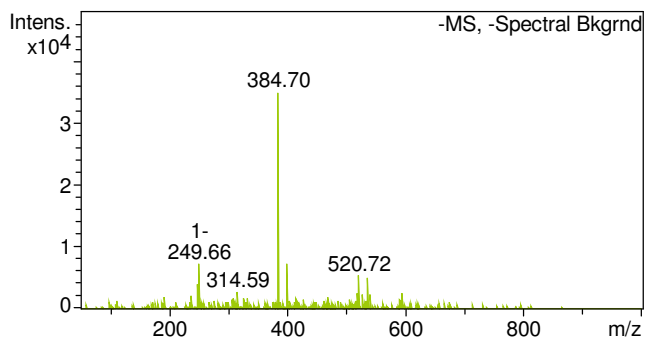
printed:

Page 47 of
122



m/z	z	I	FWHM
100.72	2031	0.06	
182.65	2150	0.10	
284.68	2556	0.19	
368.74	2014	0.08	
384.70	2065	0.06	
404.68	2094	0.09	
468.60	2376	0.09	
539.72	2266	0.09	
644.68	2462	0.13	
650.74	3174	0.14	

Compound 87, 20.9 min



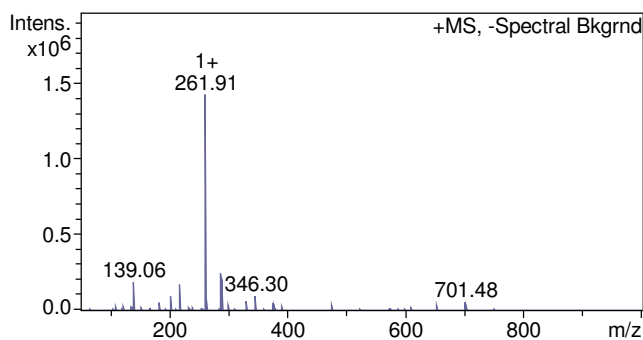
m/z	z	I	FWHM
248.67	1-	3915	0.06
249.66	1-	7228	0.06
314.59		2796	0.10
384.70		34922	0.07
400.67		7213	0.06
519.68		2535	0.10
520.72		5374	0.04
526.71		2471	0.09
536.71		5015	0.12
594.71		2651	0.09

Compound Spectrum List Report

Compound 89, 21.3 min

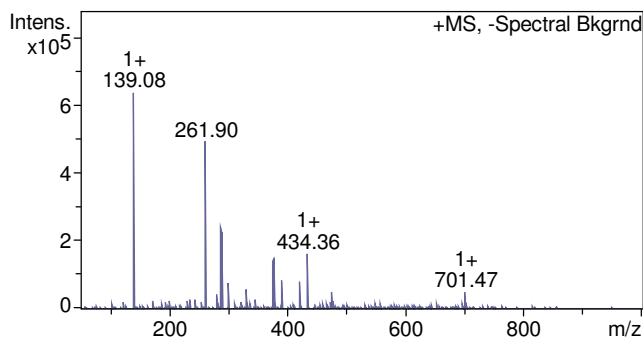
printed:

Page 48 of
122



m/z	z	I	FWHM
139.06		192171	0.14
183.04		50852	0.08
203.04		100593	0.12
217.09	1+	176641	0.15
261.91	1+	1425625	0.20
262.91	1+	80003	0.14
288.24	1+	249438	0.24
331.16		59579	0.13
346.30		99137	0.16
701.48		57213	0.21

Compound 89, 21.3 min



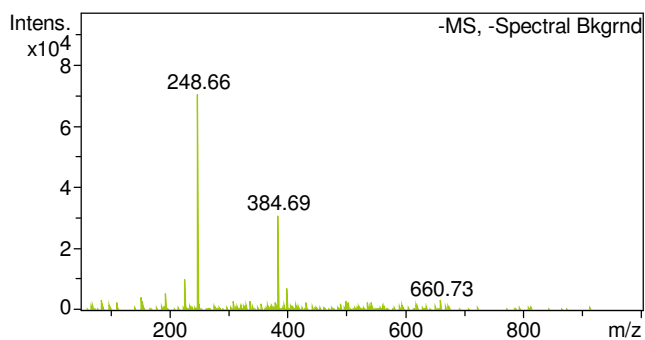
m/z	z	I	FWHM
139.08	1+	636706	0.18
261.90		493051	0.21
288.25	1+	241710	0.26
300.27		75529	0.12
331.17	1+	57392	0.12
377.16	1+	148117	0.24
390.30		84148	0.22
421.16		79601	0.20
434.36	1+	163017	0.24
475.28		52398	0.11

Compound Spectrum List Report

Compound 90, 20.3 min

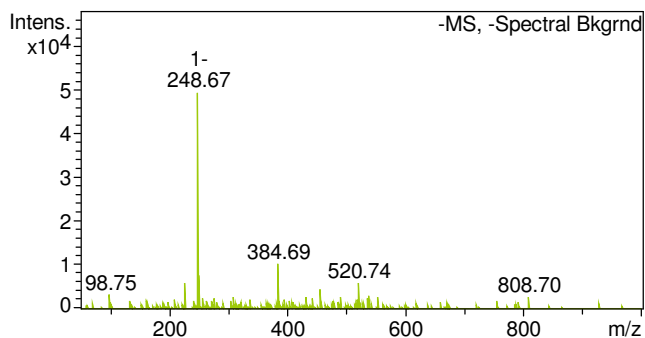
printed:

Page 49 of
122



m/z	z	I	FWHM
86.73		3543	0.10
152.67		4388	0.06
194.71		5432	0.05
226.69		10087	0.08
248.66		70481	0.07
309.62		3112	0.11
384.69		30957	0.04
400.66		7192	0.04
499.88		3139	0.10
660.73		3515	0.10

Compound 91, 21.4 min



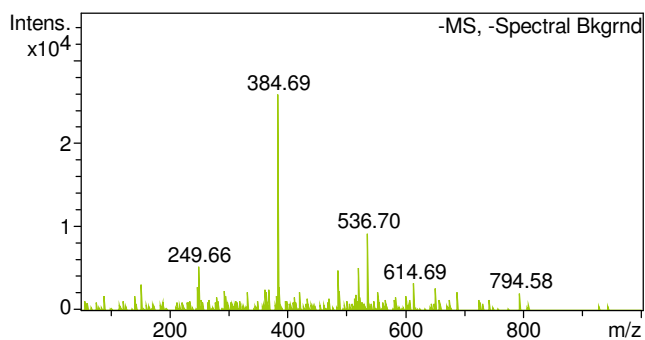
m/z	z	I	FWHM
98.75		3331	0.12
226.70		5836	0.07
248.67	1-	49346	0.06
249.65	1-	7725	0.07
309.62		2892	0.11
384.69		10406	0.04
432.61		2905	0.10
456.85		4624	0.10
520.74		6106	0.04
537.69		2922	0.06

Compound Spectrum List Report

Compound 92, 21.6 min

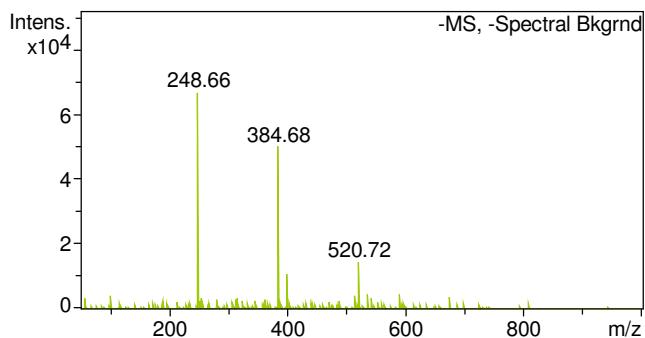
printed:

Page 50 of
122



m/z	z	I	FWHM
152.67	3199	0.06	
248.67	2794	0.06	
249.66	5263	0.05	
384.69	25876	0.06	
386.71	2865	0.06	
485.69	4874	0.09	
520.72	5070	0.04	
536.70	9288	0.07	
614.69	3216	0.12	
650.70	2736	0.11	

Compound 93, 21.6 min



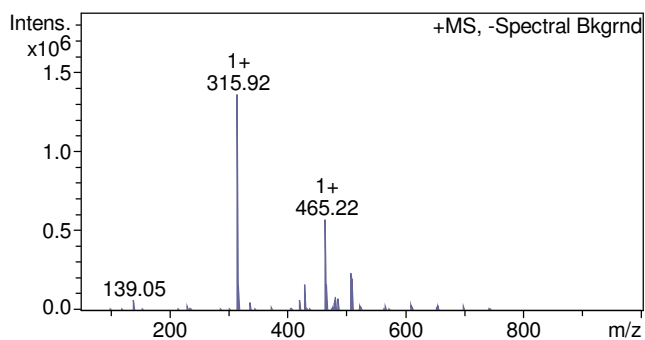
m/z	z	I	FWHM
101.72	4207	0.11	
248.66	66752	0.06	
384.68	49988	0.08	
400.66	10999	0.05	
514.71	3991	0.06	
520.72	14414	0.05	
536.71	4478	0.05	
542.80	3482	0.09	
590.69	4385	0.10	
674.76	3669	0.10	

Compound Spectrum List Report

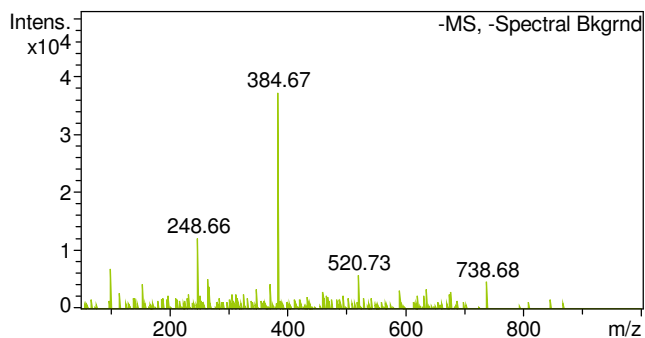
Compound 95, 21.6 min

printed:

Page 51 of
122



Compound 95, 21.7 min

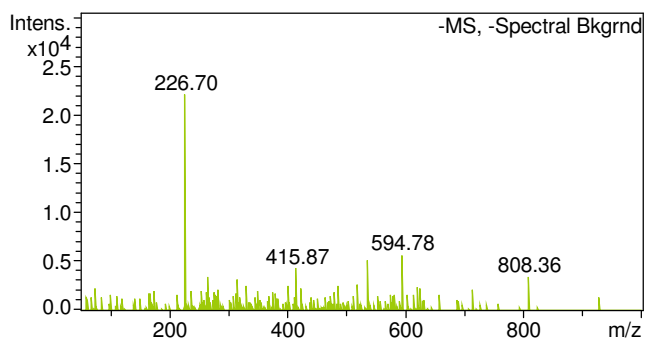


Compound Spectrum List Report

Compound 96, 22.0 min

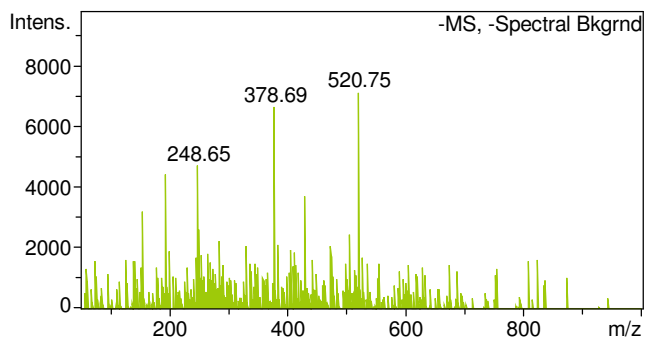
printed:

Page 52 of
122



m/z	z	I	FWHM
226.70		22089	0.06
264.65		3516	0.04
314.39	3-	3203	0.09
329.62		2508	0.08
401.66		2511	0.06
415.87		4320	0.10
518.74	1-	2680	0.13
536.72		5109	0.06
594.78		5702	0.11
808.36		3421	0.09

Compound 97, 22.0 min



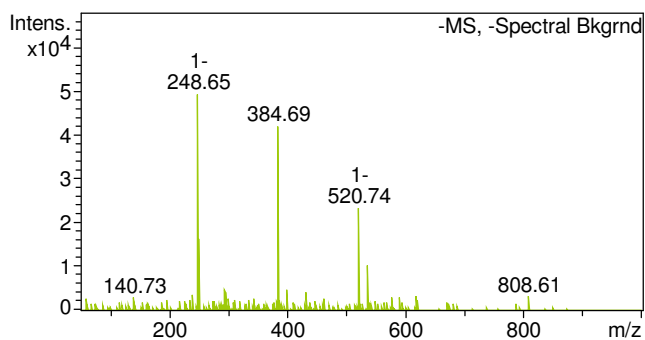
m/z	z	I	FWHM
154.69		3214	0.06
194.73		4427	0.05
248.65		4711	0.03
249.68		2616	0.07
284.68		2249	0.12
378.69		6665	0.09
385.69		2119	0.04
430.71		3698	0.11
506.66		2467	0.11
520.75		7114	0.04

Compound Spectrum List Report

Compound 99, 22.2 min

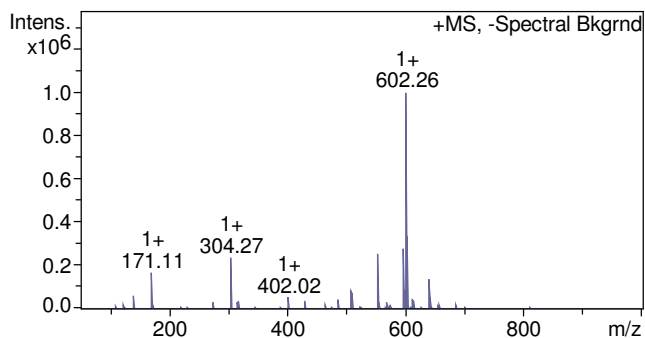
printed:

Page 53 of
122



m/z	z	I	FWHM
238.64		3514	0.08
248.65	1-	49267	0.06
249.69	1-	16322	0.08
294.79		4820	0.09
384.69		42125	0.06
400.66		4858	0.04
432.68		4171	0.09
520.74	1-	23356	0.07
521.72	1-	3931	0.04
536.71		10433	0.11

Compound 99, 22.2 min



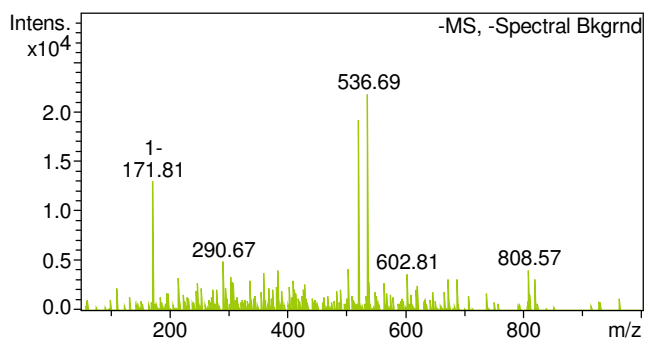
m/z	z	I	FWHM
171.11	1+	167830	0.17
304.27	1+	235361	0.19
509.25	1+	86998	0.21
553.28	1+	256853	0.23
554.28	1+	74907	0.25
597.33	1+	277444	0.24
598.32	1+	86945	0.23
602.26	1+	997424	0.26
603.25	1+	337820	0.25
641.35	1+	136137	0.21

Compound Spectrum List Report

Compound 100, 22.2 min

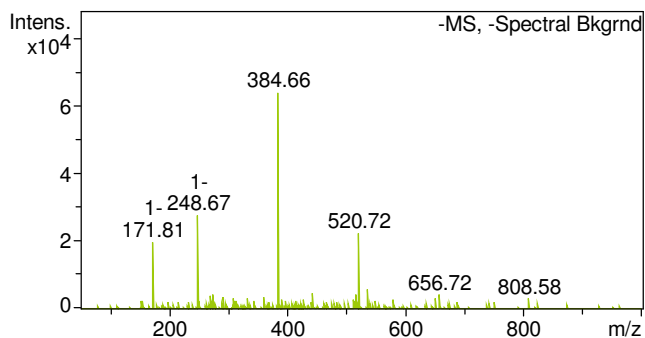
printed:

Page 54 of
122



m/z	z	I	FWHM
171.81	1-	12965	0.22
290.67		4930	0.08
304.81		3426	0.08
361.03		3788	0.09
384.66		4046	0.03
504.75		4163	0.16
520.72		19131	0.07
536.69		21768	0.08
602.81		3686	0.07
808.57		4082	0.10

Compound 101, 22.2 min



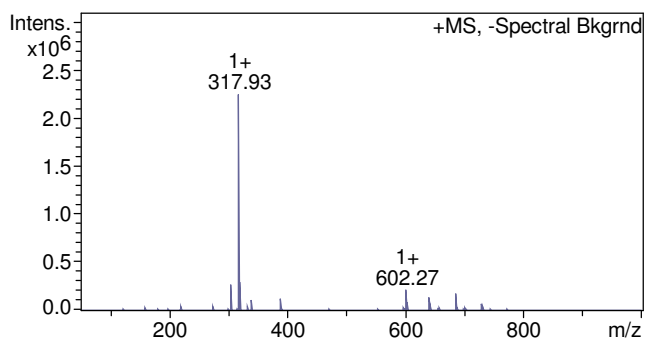
m/z	z	I	FWHM
171.81	1-	19877	0.24
248.67	1-	27736	0.06
270.74		3782	0.08
273.61		4149	0.20
384.66		63902	0.07
442.64		4810	0.06
516.74		4438	0.10
520.72		22541	0.06
536.69		5911	0.05
656.72		4187	0.06

Compound Spectrum List Report

Compound 102, 22.4 min

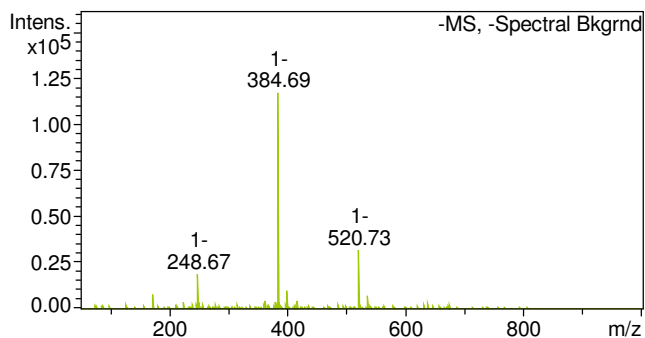
printed:

Page 55 of
122



m/z	z	I	FWHM
304.28	1+	272185	0.18
317.93	1+	2249545	0.20
318.93	1+	303040	0.17
339.92		118522	0.18
389.20	1+	127919	0.17
602.27	1+	217457	0.23
603.27	1+	79756	0.24
641.34	1+	145813	0.19
685.40	1+	176737	0.25
686.37	1+	74344	0.22

Compound 103, 22.4 min



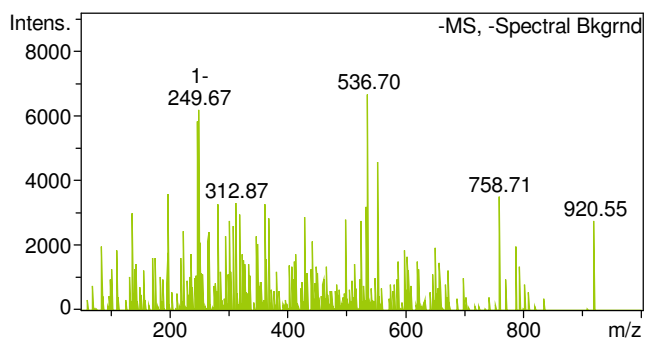
m/z	z	I	FWHM
171.76		8035	0.17
248.67	1-	19153	0.06
362.69		4334	0.07
384.69	1-	117128	0.10
385.68	1-	7926	0.07
400.66		9917	0.08
416.66		4779	0.09
520.73	1-	32244	0.09
521.75	1-	5401	0.08
536.70		6972	0.08

Compound Spectrum List Report

Compound 104, 22.9 min

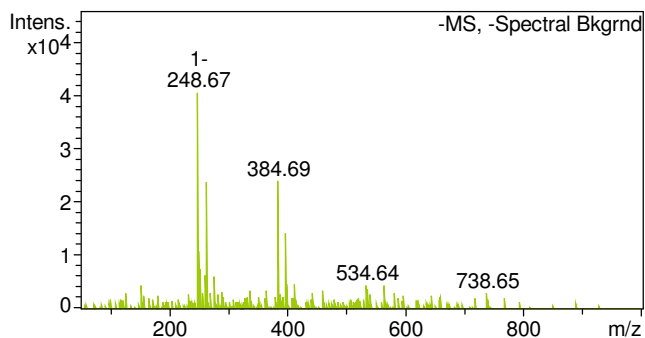
printed:

Page 56 of
122



m/z	z	I	FWHM
197.65		3588	0.10
248.67	1-	5835	0.06
249.67	1-	6166	0.07
282.68		3296	0.09
312.87		3325	0.11
362.74		3266	0.06
534.85		3183	0.10
536.70		6661	0.07
554.70		4593	0.12
758.71		3497	0.10

Compound 105, 22.9 min



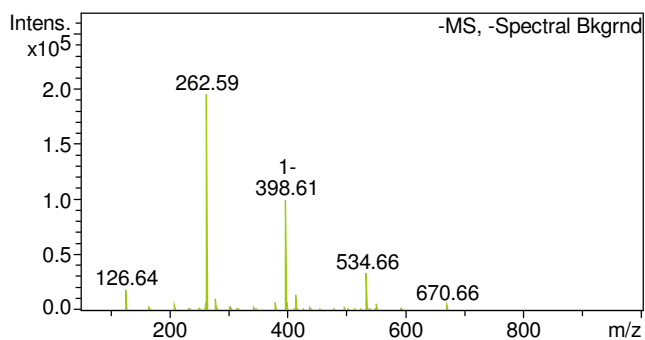
m/z	z	I	FWHM
248.67	1-	40522	0.06
249.67	1-	10795	0.07
251.62		7584	0.10
261.43		6348	0.10
262.57		23846	0.20
276.69		6025	0.08
384.69		24121	0.07
398.62		14259	0.14
400.67		4574	0.05
413.75		4544	0.10

Compound Spectrum List Report

Compound 106, 23.0 min

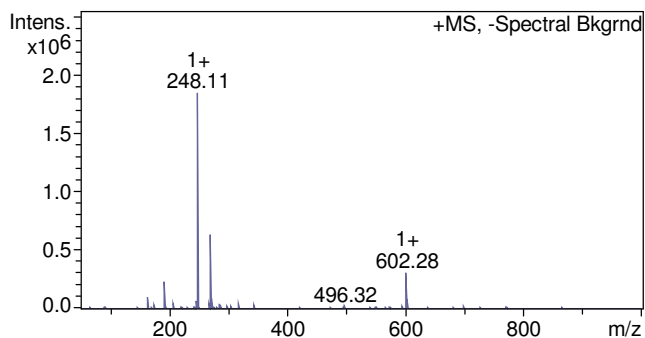
printed:

Page 57 of
122



m/z	z	I	FWHM
126.64		19480	0.18
208.67		5578	0.11
262.59		194614	0.21
278.57		11030	0.21
380.45		7531	0.18
398.61	1-	99655	0.21
399.62	1-	7691	0.20
414.59		14391	0.18
534.66		33918	0.22
550.63		6842	0.21

Compound 107, 23.0 min



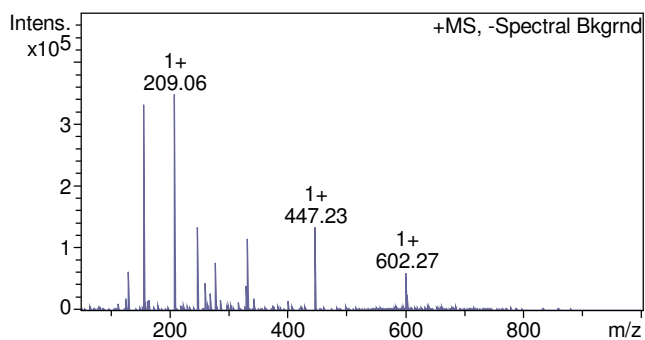
m/z	z	I	FWHM
163.03	1+	103955	0.13
192.05	1+	230934	0.18
246.10		71604	0.20
246.88		72041	0.11
248.11	1+	1844365	0.22
249.11	1+	369911	0.18
270.09	1+	637450	0.22
271.10	1+	94346	0.16
602.28	1+	311543	0.23
603.25	1+	84604	0.27

Compound Spectrum List Report

Compound 108, 23.3 min

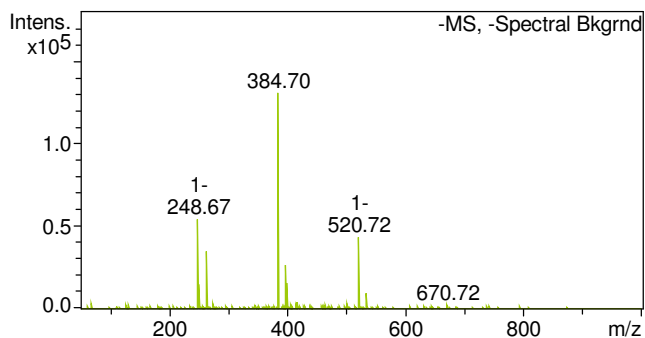
printed:

Page 58 of
122



m/z	z	I	FWHM
131.04	1+	61854	0.18
158.12		330485	0.21
209.06	1+	347693	0.17
210.07	1+	40982	0.12
248.10		134206	0.18
262.12		43344	0.17
279.07	1+	75983	0.16
332.29		116261	0.22
447.23	1+	133934	0.20
602.27	1+	61399	0.21

Compound 109, 23.3 min



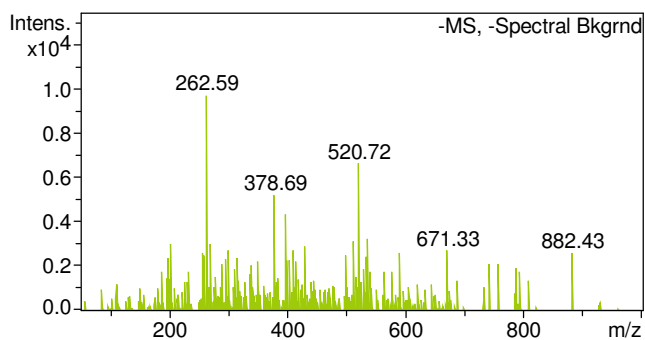
m/z	z	I	FWHM
248.67	1-	54752	0.07
249.65	1-	14697	0.08
262.58		34834	0.16
384.70		130805	0.10
398.60		26392	0.21
400.67		15873	0.07
416.67		4069	0.09
520.72	1-	43692	0.08
521.73	1-	6652	0.07
534.67		9707	0.16

Compound Spectrum List Report

Compound 110, 23.5 min

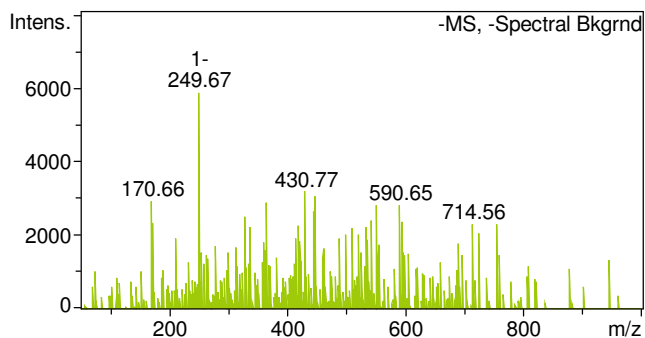
printed:

Page 59 of
122



m/z	z	I	FWHM
202.82	3022	0.10	
262.59	9715	0.08	
269.58	3034	0.10	
378.69	5230	0.05	
398.59	4314	0.14	
430.81	2910	0.10	
511.67	3133	0.09	
520.72	6618	0.04	
536.73	3222	0.06	
537.41	3180	0.07	

Compound 111, 23.5 min



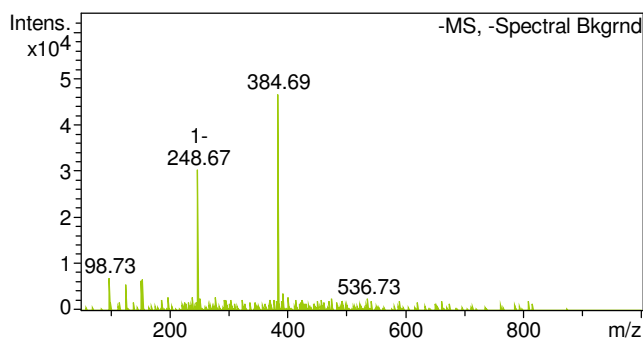
m/z	z	I	FWHM
170.66	2933	0.06	
249.67	1- 5885	0.06	
329.24	2512	0.10	
364.62	2883	0.10	
430.63	3133	0.08	
430.77	3193	0.10	
445.77	2659	0.11	
447.77	3059	0.10	
551.43	2811	0.10	
590.65	2843	0.13	

Compound Spectrum List Report

Compound 112, 23.6 min

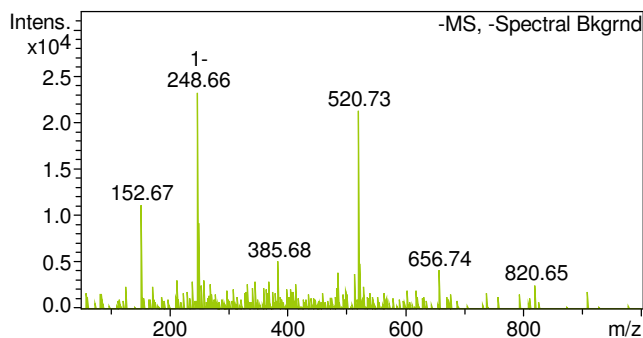
printed:

Page 60 of
122



m/z	z	I	FWHM
98.73		7120	0.07
126.70		5534	0.10
152.69		6532	0.06
154.67		6688	0.08
197.67		2865	0.06
238.61		2919	0.10
248.67	1-	30462	0.06
384.69		46586	0.08
392.71		3668	0.12
402.69		2897	0.05

Compound 113, 23.8 min



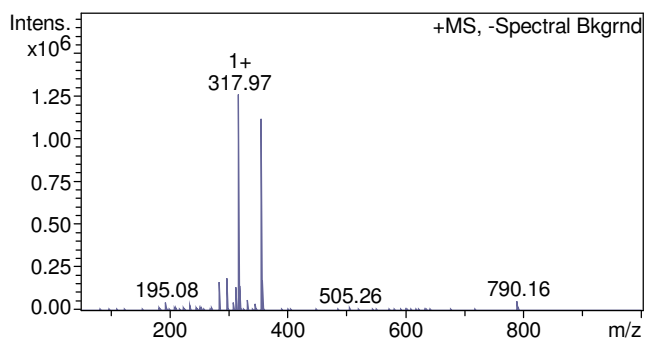
m/z	z	I	FWHM
152.67		11219	0.07
248.66	1-	23206	0.04
249.68	1-	9273	0.06
258.74		3118	0.10
385.68		5128	0.06
486.74		3897	0.16
514.74		3761	0.07
520.73		21259	0.09
522.77		4867	0.09
656.74		4142	0.07

Compound Spectrum List Report

Compound 115, 24.2 min

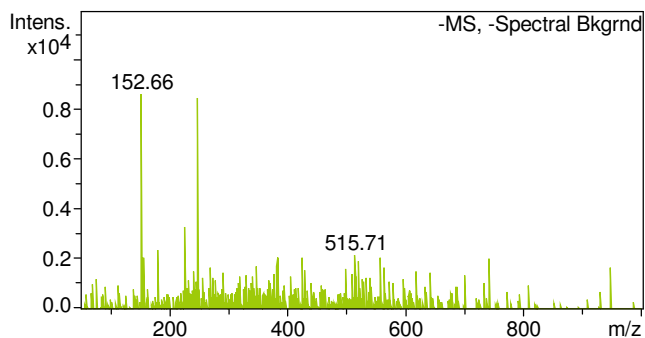
printed:

Page 61 of
122



m/z	z	I	FWHM
284.31		169688	0.19
298.94	1+	187014	0.19
312.89		140604	0.13
313.95		99977	0.11
317.97	1+	1257721	0.18
319.00	1+	141524	0.17
332.27		64734	0.17
356.93	1+	1117301	0.21
357.95	1+	170855	0.21
790.16		57517	0.18

Compound 115, 24.2 min



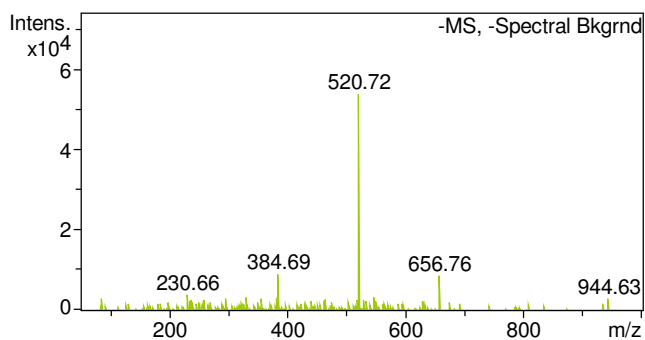
m/z	z	I	FWHM
152.66		8610	0.06
180.68		2396	0.07
226.69		3292	0.07
248.66		8431	0.04
515.71		2169	0.18

Compound Spectrum List Report

Compound 116, 24.3 min

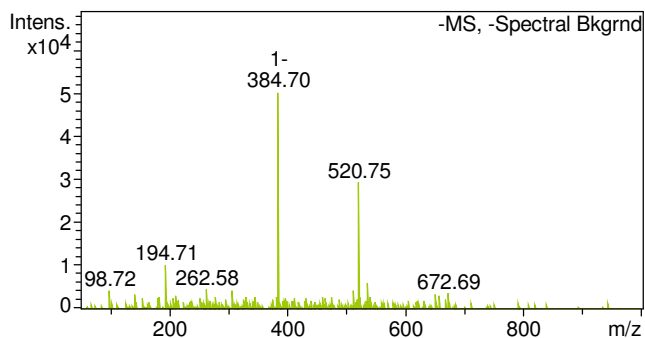
printed:

Page 62 of
122



m/z	z	I	FWHM
84.74		3044	0.09
230.66		3950	0.10
230.96		3338	0.10
295.74		2989	0.10
330.26		3173	0.07
356.66		3142	0.10
384.69		9130	0.03
520.72		53805	0.08
546.89		3301	0.10
656.76		8781	0.08

Compound 117, 24.4 min



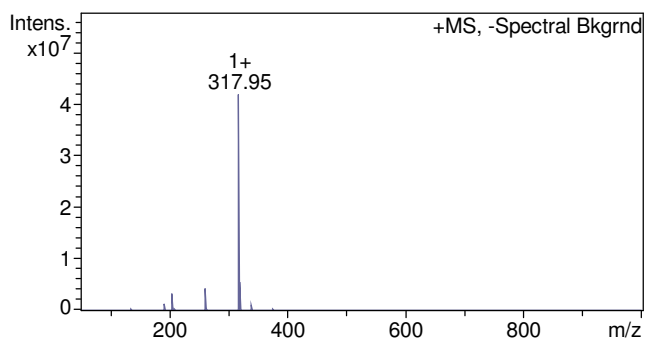
m/z	z	I	FWHM
98.72		4420	0.08
194.71		10266	0.07
262.58		4496	0.14
306.65	1-	4282	0.07
384.70	1-	50129	0.07
385.69	1-	8941	0.07
512.65		4143	0.11
520.75		29406	0.07
536.70		6131	0.10
672.69		3625	0.07

Compound Spectrum List Report

Compound 118, 24.5 min

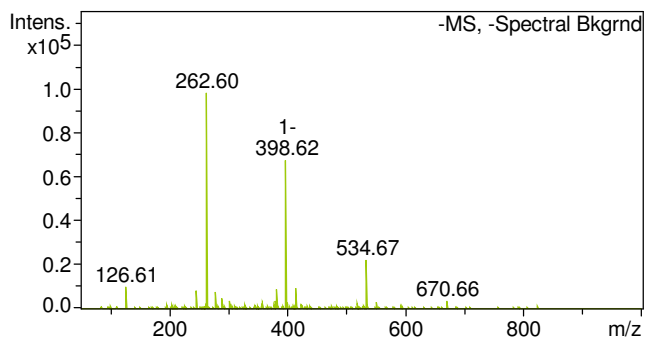
printed:

Page 63 of
122



m/z	z	I	FWHM
191.03		698432	0.22
192.07		1335915	0.20
205.10	1+	3365253	0.20
209.08		329712	0.15
261.89	1+	4227185	0.21
262.89	1+	425997	0.10
317.95	1+	41926248	0.23
318.95	1+	5682776	0.21
319.95	1+	349419	0.14
339.95		1172452	0.22

Compound 119, 24.6 min



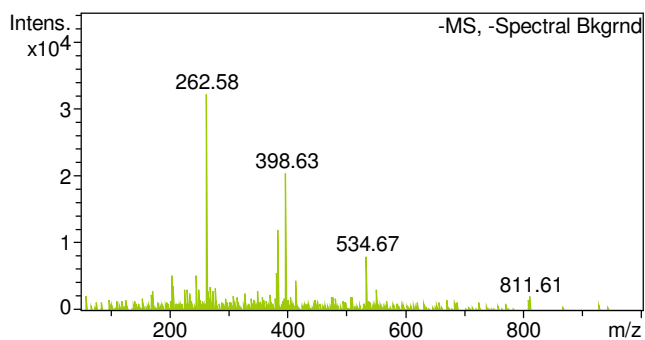
m/z	z	I	FWHM
126.61		10295	0.15
246.72		8405	0.22
262.60		97966	0.20
263.59		4031	0.17
278.56		7745	0.16
288.75		4761	0.20
382.68		9025	0.25
398.62	1-	67630	0.19
414.61		9660	0.19
534.67		22037	0.23

Compound Spectrum List Report

Compound 120, 24.5 min

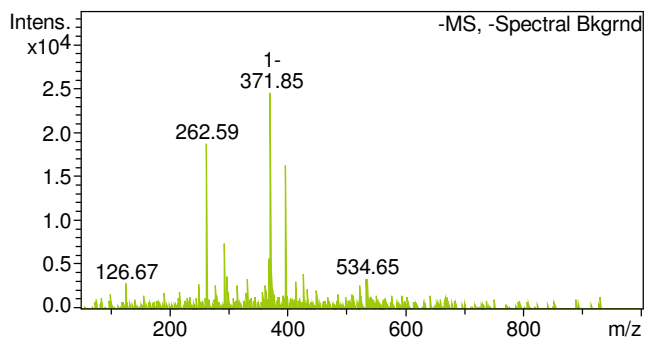
printed:

Page 64 of
122



m/z	z	I	FWHM
205.78		5196	0.24
206.74		3766	0.10
246.70		5196	0.13
262.58		32173	0.12
270.67		3544	0.11
382.68		5512	0.17
384.69		12021	0.05
398.63		20413	0.16
414.63		4426	0.14
534.67		8124	0.13

Compound 121, 25.0 min



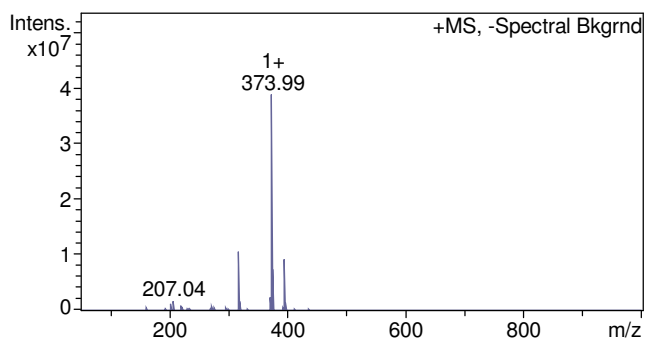
m/z	z	I	FWHM
262.59		18663	0.13
292.95	1-	7463	0.25
297.73		3617	0.19
331.75		3445	0.12
369.85		5769	0.18
371.85	1-	24515	0.22
372.83	1-	4354	0.14
398.61		16224	0.16
428.94		3923	0.12
534.65		3468	0.17

Compound Spectrum List Report

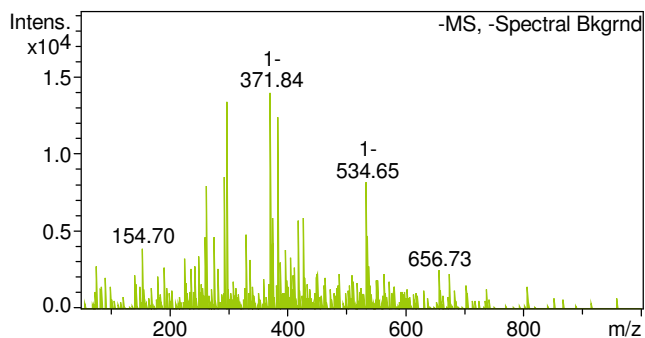
Compound 122, 25.0 min

printed:

Page 65 of
122



Compound 123, 25.1 min

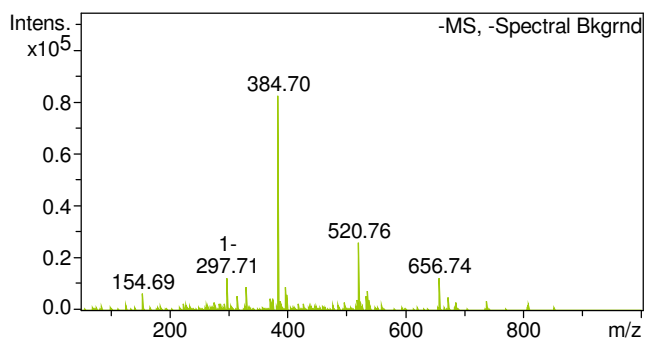


Compound Spectrum List Report

Compound 125, 25.5 min

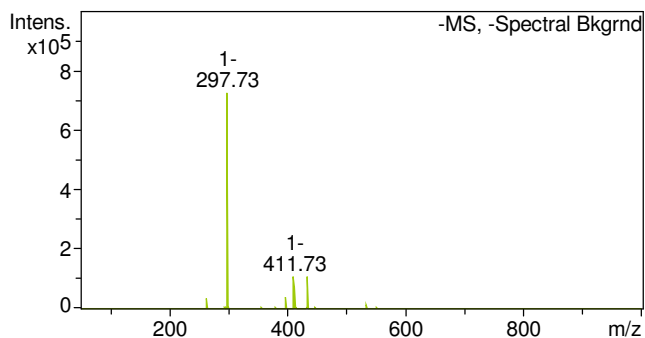
printed:

Page 66 of
122



m/z	z	I	FWHM
154.69		6476	0.07
297.71	1-	12654	0.18
314.83		5767	0.10
330.71		8909	0.07
384.70		82395	0.09
398.61		9267	0.16
400.67		5897	0.07
520.76		26054	0.08
536.73	1-	7795	0.08
656.74		12589	0.07

Compound 125, 25.5 min



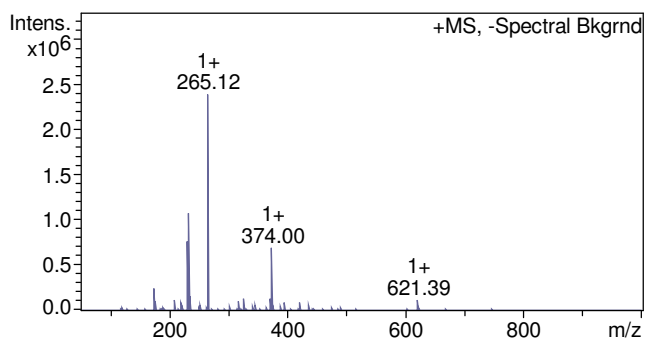
m/z	z	I	FWHM
262.61		35011	0.20
297.73	1-	726354	0.30
298.72	1-	103825	0.24
398.62	1-	40132	0.19
411.01		9586	0.10
411.73	1-	110164	0.29
412.73	1-	8401	0.14
433.74	1-	108454	0.25
434.71	1-	14203	0.26
534.65		13798	0.19

Compound Spectrum List Report

Compound 126, 25.8 min

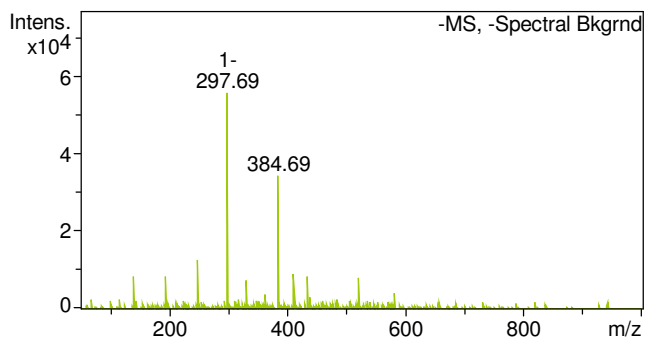
printed:

Page 67 of
122



m/z	z	I	FWHM
174.04	1+	243441	0.20
209.09		126303	0.13
230.11	1+	765708	0.22
233.14	1+	1082359	0.21
234.16	1+	163605	0.18
265.12	1+	2386271	0.21
266.12	1+	444540	0.18
326.91	1+	139668	0.16
371.99		128857	0.17
374.00	1+	695603	0.16

Compound 127, 25.8 min



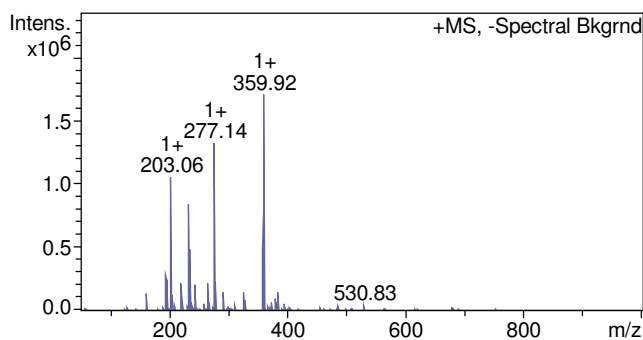
m/z	z	I	FWHM
140.70	1-	8258	0.09
194.71		8288	0.06
248.67		12570	0.06
297.69	1-	55722	0.19
298.71	1-	6157	0.14
330.71		7297	0.07
384.69		34222	0.08
411.73		8877	0.18
433.71		8248	0.27
520.71		7938	0.06

Compound Spectrum List Report

Compound 129, 26.0 min

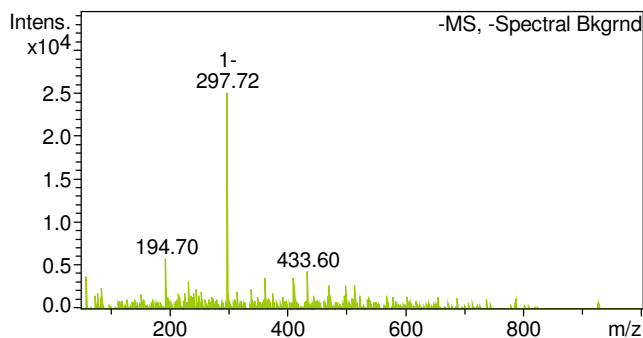
printed:

Page 68 of
122



m/z	z	I	FWHM
195.12	1+	286619	0.16
203.06	1+	1057068	0.18
221.06		212954	0.16
233.14	1+	846653	0.21
235.11	1+	489374	0.20
265.14	1+	212790	0.18
277.14	1+	1322101	0.18
278.13	1+	222090	0.18
359.92	1+	1707440	0.22
360.94	1+	296365	0.19

Compound 129, 26.0 min



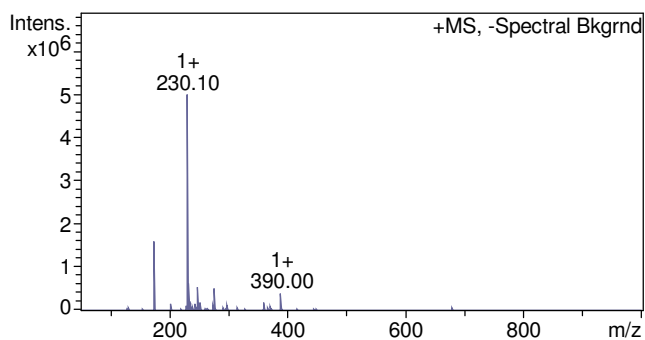
m/z	z	I	FWHM
58.83		3700	0.08
194.70		5831	0.06
232.97		3190	0.18
297.72	1-	25010	0.18
362.72		3554	0.07
411.73		3576	0.19
433.60		4311	0.09
471.82		2801	0.24
498.75		2790	0.08
514.72		2736	0.07

Compound Spectrum List Report

Compound 130, 26.2 min

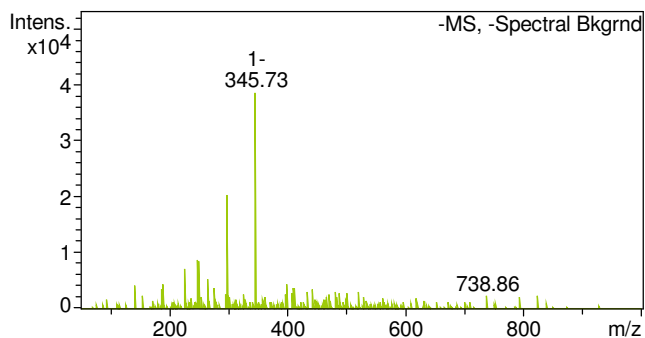
printed:

Page 69 of
122



m/z	z	I	FWHM
174.06	1+	1617199	0.20
230.10	1+	4997113	0.22
231.10	1+	952542	0.19
233.14	1+	626772	0.20
235.12		210418	0.21
249.13	1+	546267	0.17
252.11		196313	0.17
277.13	1+	518702	0.18
359.93		179650	0.18
390.00	1+	400100	0.20

Compound 131, 26.2 min



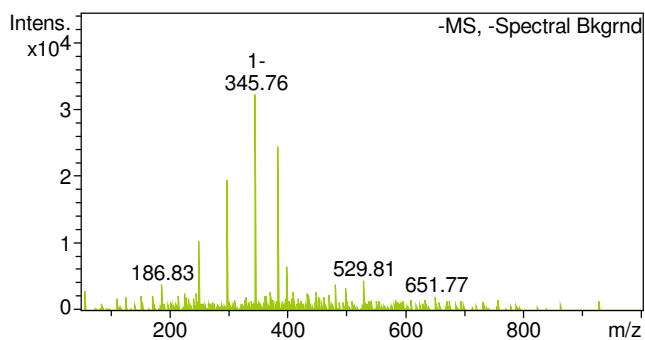
m/z	z	I	FWHM
141.65		4266	0.10
190.73		4376	0.07
226.74		7093	0.06
248.67		8653	0.04
249.67		8515	0.07
264.65		5406	0.06
297.73	1-	20359	0.16
345.73	1-	38584	0.21
346.73	1-	4468	0.09
400.66		4330	0.07

Compound Spectrum List Report

Compound 132, 26.3 min

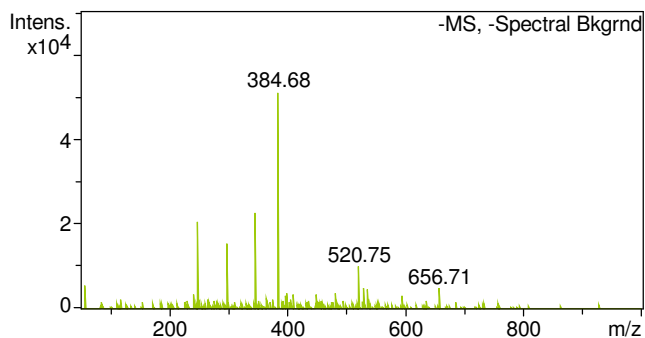
printed:

Page 70 of
122



m/z	z	I	FWHM
186.83		3935	0.10
249.66		10389	0.07
297.70		19435	0.13
345.76	1-	32217	0.19
346.73	1-	6714	0.09
384.69		24423	0.08
400.65		6466	0.05
481.80		3979	0.13
500.60		3307	0.09
529.81		4554	0.17

Compound 133, 26.3 min



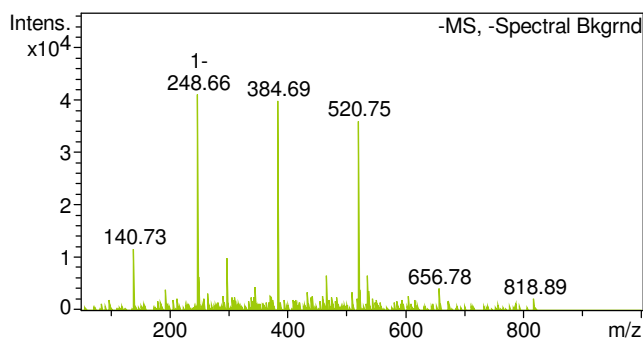
m/z	z	I	FWHM
58.54		5458	0.07
248.66	1-	20533	0.06
297.70		15609	0.12
345.76	1-	22744	0.20
384.68		51099	0.09
400.65		3844	0.04
520.75		9970	0.05
529.80		4986	0.19
536.73		4742	0.07
656.71		4895	0.09

Compound Spectrum List Report

Compound 134, 26.6 min

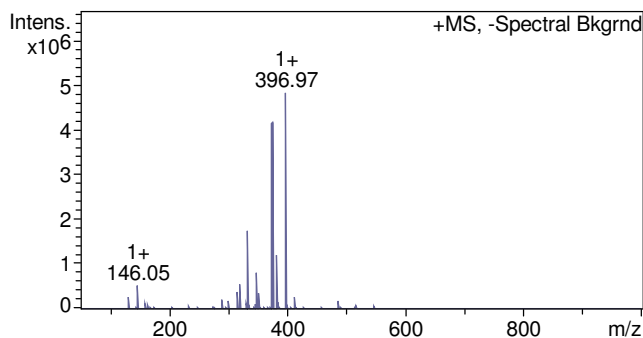
printed:

Page 71 of
122



m/z	z	I	FWHM
140.73		11784	0.11
248.66	1-	41026	0.05
249.70	1-	6468	0.06
297.73	1-	10139	0.12
345.77		4488	0.23
384.69		39778	0.10
466.75		6712	0.06
520.75		36008	0.08
536.69	1-	6668	0.13
656.78		4158	0.08

Compound 135, 26.6 min



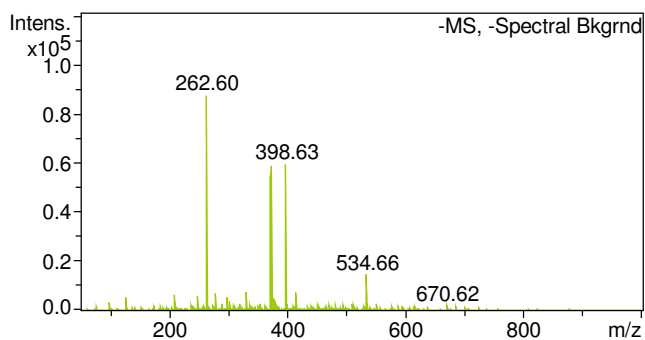
m/z	z	I	FWHM
146.05	1+	530099	0.16
314.94	1+	372587	0.20
318.93	1+	560772	0.18
332.95	1+	1749628	0.22
346.96	1+	801437	0.20
374.99	1+	4183647	0.20
375.98	1+	703170	0.18
383.17	1+	1225298	0.22
396.97	1+	4834620	0.23
397.98	1+	849826	0.22

Compound Spectrum List Report

Compound 136, 26.6 min

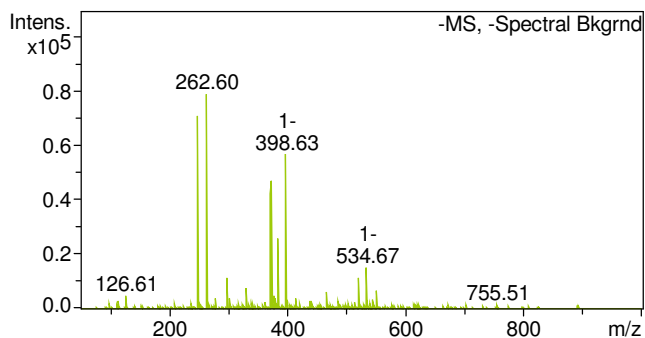
printed:

Page 72 of
122



m/z	z	I	FWHM
208.63		6675	0.10
248.69		5745	0.03
262.60		87541	0.18
278.57		6973	0.15
330.71		7760	0.07
372.84	1-	59131	0.25
373.82	1-	12941	0.20
398.63		59505	0.17
414.58		7748	0.13
534.66		14598	0.15

Compound 137, 26.7 min



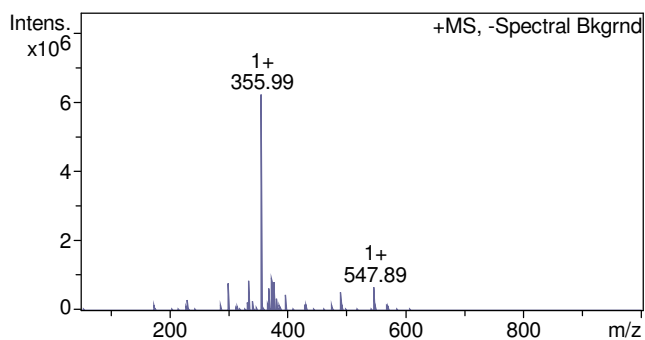
m/z	z	I	FWHM
248.68		70696	0.07
262.60		78981	0.16
297.72	1-	11662	0.11
330.72		7940	0.06
372.83	1-	47020	0.24
373.83	1-	11645	0.19
384.70		25834	0.11
398.63	1-	56667	0.18
520.74		11661	0.07
534.67	1-	15330	0.14

Compound Spectrum List Report

Compound 139, 26.8 min

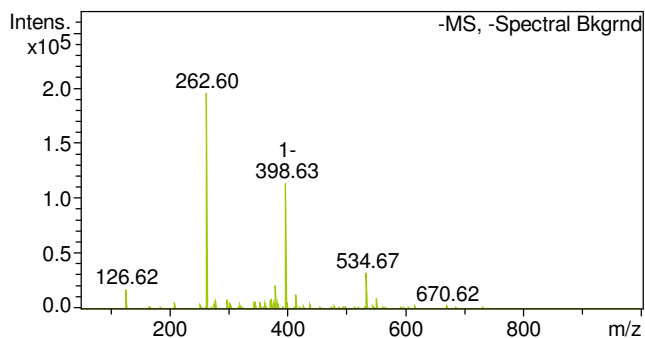
printed:

Page 73 of
122



m/z	z	I	FWHM
299.94	1+	802711	0.19
334.14	1+	858744	0.23
355.99	1+	6228156	0.22
356.98	1+	1159378	0.22
370.00	1+	647964	0.20
374.96	1+	941560	0.20
377.97	1+	815415	0.21
396.96	1+	462269	0.20
491.84	1+	546227	0.21
547.89	1+	679756	0.22

Compound 139, 26.8 min



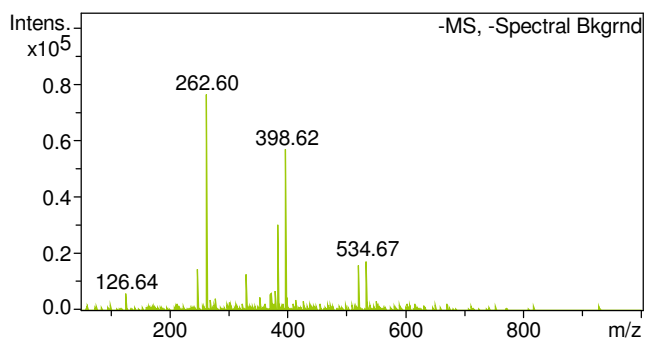
m/z	z	I	FWHM
126.62		18460	0.16
262.60		195586	0.20
278.59		8701	0.17
297.72		9142	0.10
372.81		9049	0.17
380.47		21518	0.17
398.63	1-	114054	0.19
414.58		13392	0.19
534.67		33208	0.19
550.66		9403	0.17

Compound Spectrum List Report

Compound 140, 27.2 min

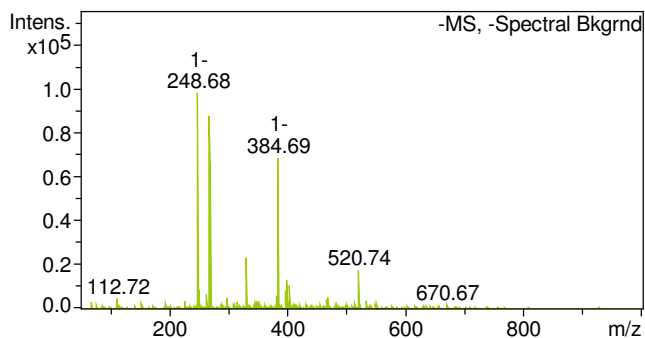
printed:

Page 74 of
122



m/z	z	I	FWHM
126.64		6001	0.14
248.69		14568	0.04
262.60		76346	0.17
330.72		12633	0.07
372.80		6155	0.14
380.45		7174	0.14
384.70	1-	30456	0.10
398.62		56977	0.17
520.74		15872	0.09
534.67		17503	0.16

Compound 141, 27.2 min



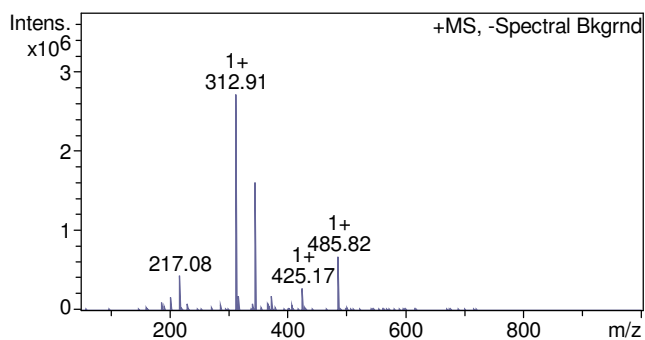
m/z	z	I	FWHM
248.68	1-	98054	0.09
249.68	1-	9216	0.07
268.76	1-	87752	0.24
269.77	1-	16912	0.18
330.71		23310	0.08
384.69	1-	68819	0.11
398.62		8513	0.10
400.68	1-	12784	0.08
404.79		10748	0.15
520.74		17765	0.10

Compound Spectrum List Report

Compound 142, 27.2 min

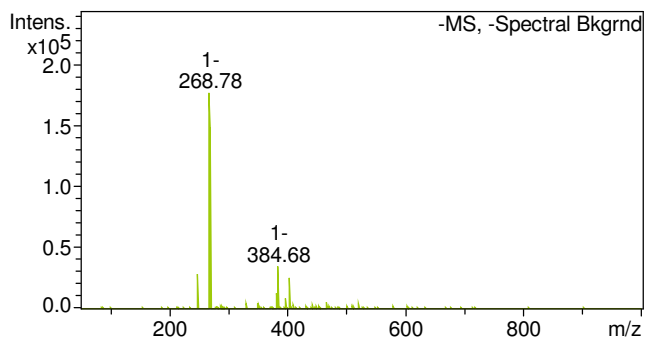
printed:

Page 75 of
122



m/z	z	I	FWHM
203.07	1+	172272	0.11
217.08		438035	0.16
312.91	1+	2713544	0.21
313.92	1+	362974	0.17
317.95		189118	0.12
344.94	1+	1612348	0.21
345.95	1+	275148	0.18
374.02	1+	177718	0.11
425.17	1+	285778	0.22
485.82	1+	686512	0.22

Compound 143, 27.2 min



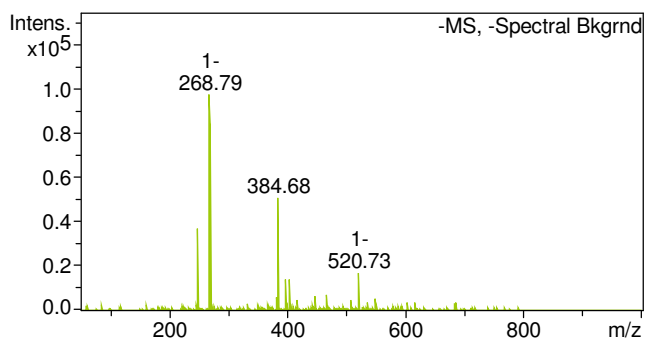
m/z	z	I	FWHM
248.69		28580	0.06
268.78	1-	176478	0.24
269.79	1-	31902	0.20
330.74		5203	0.05
382.81	1-	12729	0.19
384.68	1-	34833	0.09
398.64		8432	0.10
404.81	1-	25177	0.17
466.75		5967	0.07
520.75		5098	0.08

Compound Spectrum List Report

Compound 145, 27.3 min

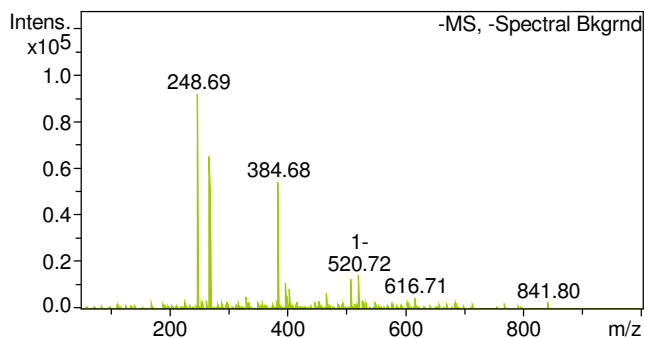
printed:

Page 76 of
122



m/z	z	I	FWHM
248.69		37024	0.07
268.79	1-	97428	0.23
269.80	1-	16873	0.16
382.86	1-	6259	0.24
384.68		51133	0.08
398.62		14155	0.09
404.80	1-	14060	0.17
446.66	1-	6348	0.14
466.74		7099	0.06
520.73	1-	17113	0.09

Compound 145, 27.4 min



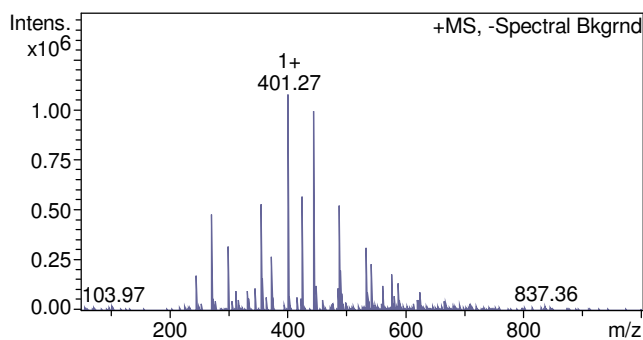
m/z	z	I	FWHM
248.69		91879	0.08
268.78	1-	64951	0.22
269.80	1-	9228	0.17
384.68		54286	0.09
398.62	1-	11076	0.10
400.68	1-	5550	0.06
404.80		8587	0.16
466.75		6832	0.05
508.74		13046	0.17
520.72	1-	14382	0.09

Compound Spectrum List Report

Compound 146, 27.5 min

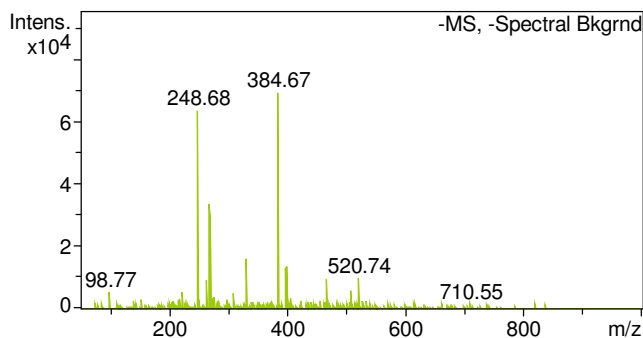
printed:

Page 77 of
122



m/z	z	I	FWHM
272.93	1+	482106	0.18
299.93		317708	0.21
357.24	1+	531985	0.22
374.02	1+	268882	0.14
401.27	1+	1073536	0.20
425.21	1+	567923	0.22
445.30	1+	992453	0.21
489.34	1+	525814	0.26
533.38	1+	315295	0.22
542.85	1+	228775	0.26

Compound 147, 27.5 min



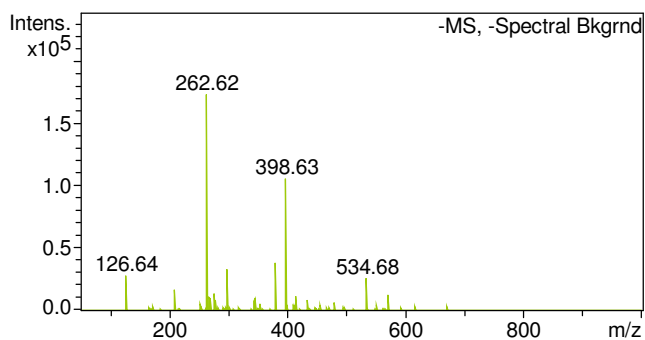
m/z	z	I	FWHM
248.68		63678	0.08
262.64		9178	0.08
268.80	1-	33638	0.21
330.72		16089	0.07
384.67		69341	0.05
398.64		13144	0.09
400.69		13763	0.08
466.74		9600	0.08
508.71		6036	0.18
520.74		9902	0.07

Compound Spectrum List Report

Compound 148, 27.6 min

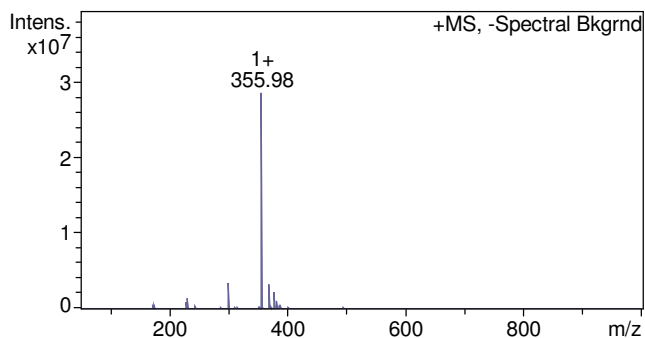
printed:

Page 78 of
122



m/z	z	I	FWHM
126.64		28055	0.17
208.68	2-	17051	0.16
262.62		172795	0.22
276.52		14049	0.08
297.75	1-	32771	0.19
380.48		38396	0.20
398.63		106126	0.19
414.61		11906	0.18
534.68		25825	0.20
570.78	1-	12844	0.18

Cmpd 149, 27.6 min



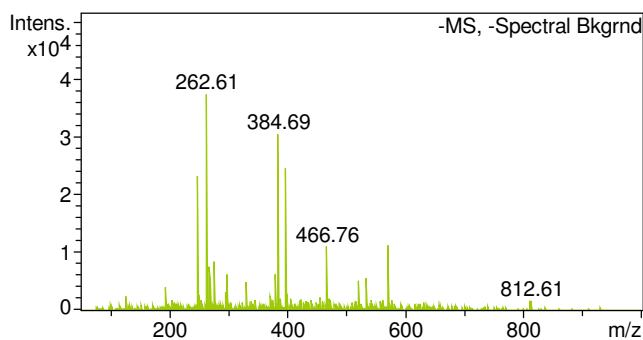
m/z	z	I	FWHM
174.06		613000	0.16
228.08		968978	0.22
230.08	1+	1440293	0.20
299.92	1+	3415795	0.18
355.98	1+	28613996	0.22
356.98	1+	4810197	0.20
370.02	1+	3287416	0.23
377.97	1+	2257147	0.20
383.08		1030333	0.20
388.04		499307	0.18

Compound Spectrum List Report

Compound 150, 27.9 min

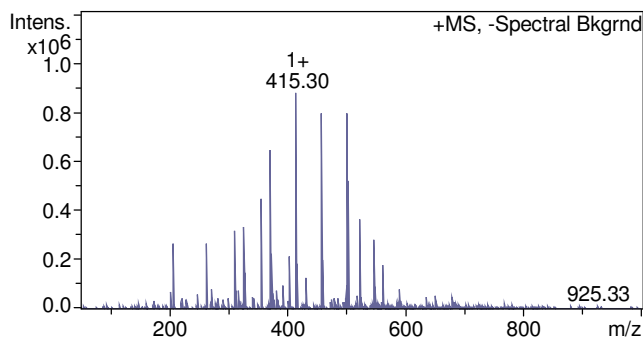
printed:

Page 79 of
122



m/z	z	I	FWHM
248.70	1-	23346	0.07
262.61		37418	0.14
268.78	1-	7596	0.20
276.74		8438	0.08
297.74		6203	0.10
380.42		6300	0.08
384.69		30526	0.12
398.64		24674	0.14
466.76		11072	0.08
570.77	1-	11316	0.23

Cmpd 151, 27.9 min



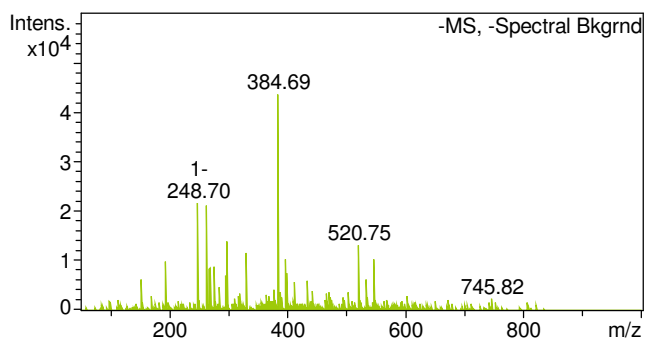
m/z	z	I	FWHM
311.23	1+	318803	0.16
327.23	1+	332719	0.16
356.01	1+	449696	0.19
371.27	1+	648131	0.21
415.30	1+	879163	0.20
459.33	1+	794954	0.20
500.84	1+	796517	0.22
503.36	1+	523664	0.22
522.61	1+	365645	0.29
547.37	1+	285110	0.21

Compound Spectrum List Report

Compound 152, 28.2 min

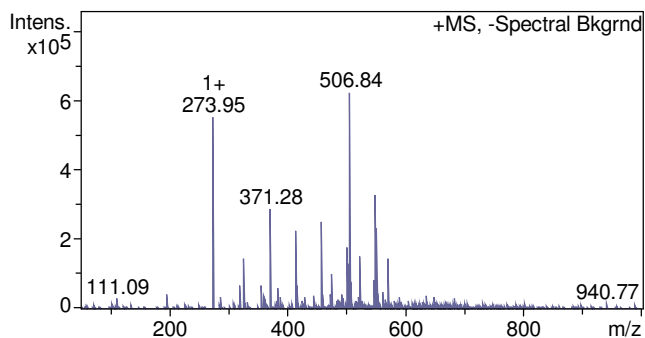
printed:

Page 80 of
122



m/z	z	I	FWHM
194.74		9970	0.09
248.70	1-	21825	0.08
262.62		21297	0.09
276.75	1-	8895	0.07
297.75		14148	0.17
330.73		11832	0.09
384.69		43680	0.10
398.67	1-	10469	0.12
520.75		13136	0.14
546.74	1-	10521	0.26

Compound 153, 28.2 min



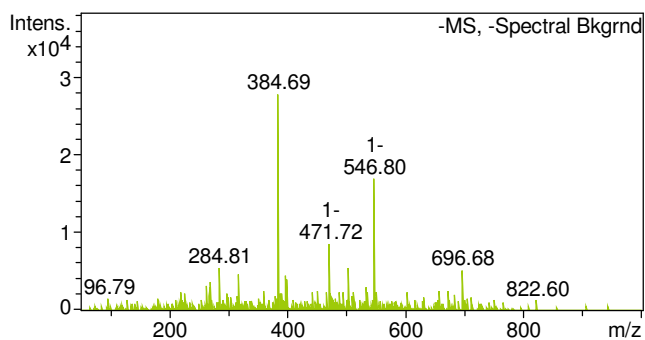
m/z	z	I	FWHM
273.95	1+	553948	0.21
371.28		286820	0.19
415.29	1+	225679	0.24
459.29	1+	252963	0.22
500.82	1+	177891	0.15
506.84		623214	0.21
522.65	1+	151234	0.18
548.90	1+	328227	0.20
550.67	1+	234995	0.28
570.89	1+	146882	0.23

Compound Spectrum List Report

Compound 154, 28.3 min

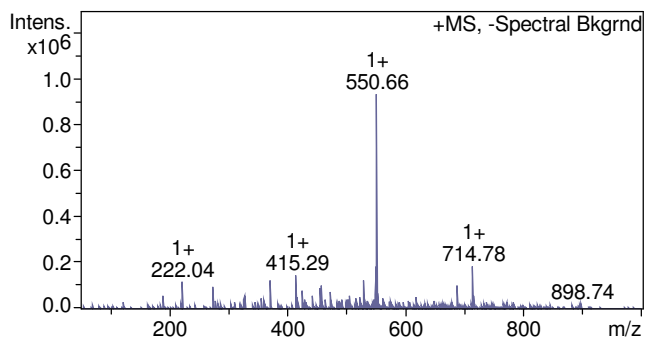
printed:

Page 81 of
122



m/z	z	I	FWHM
284.81		5516	0.22
316.72		4668	0.08
384.69		27817	0.10
398.63		4438	0.15
400.71		4037	0.06
471.72	1-	8532	0.15
504.75		5455	0.26
546.80	1-	16912	0.21
696.68		5241	0.19
697.68		4478	0.14

Cmpd 155, 28.3 min



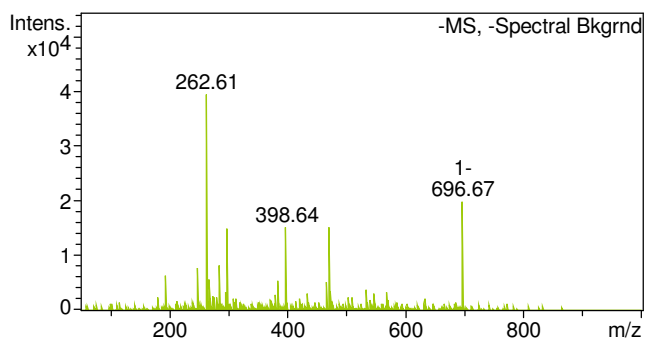
m/z	z	I	FWHM
222.04	1+	121071	0.19
273.93	1+	99003	0.20
371.25		125076	0.18
415.29	1+	149224	0.17
459.31	1+	102897	0.19
529.93	1+	124672	0.28
550.66	1+	933341	0.26
551.67	1+	375762	0.29
687.78	1+	102765	0.21
714.78	1+	188015	0.22

Compound Spectrum List Report

Compound 156, 28.5 min

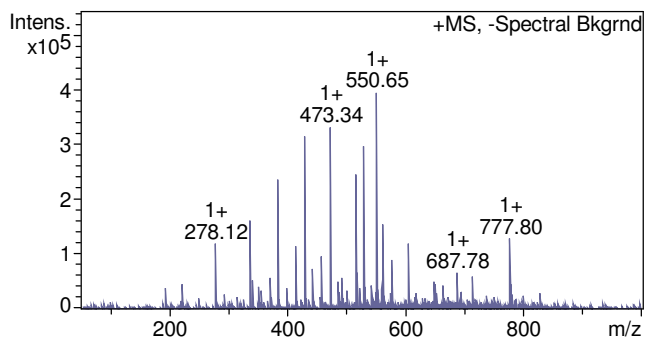
printed:

Page 82 of
122



m/z	z	I	FWHM
194.73		6340	0.06
248.71		7904	0.05
262.61		39450	0.15
268.76		5627	0.15
284.80	1-	8220	0.17
297.75	1-	15057	0.15
384.72		5569	0.03
398.64		15274	0.13
471.69	1-	15171	0.24
696.67	1-	19892	0.25

Compound 157, 28.5 min



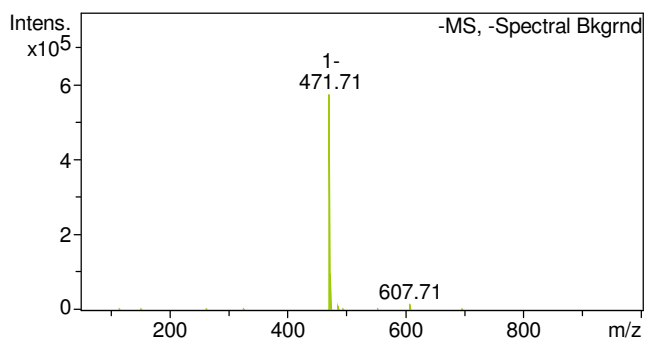
m/z	z	I	FWHM
337.22		162791	0.16
385.30	1+	235641	0.15
429.32		315589	0.17
473.34	1+	332518	0.21
517.37	1+	244528	0.19
529.91	1+	296852	0.19
550.65	1+	394292	0.22
551.68	1+	211609	0.26
561.42	1+	155689	0.18
777.80	1+	129043	0.19

Compound Spectrum List Report

Compound 158, 28.7 min

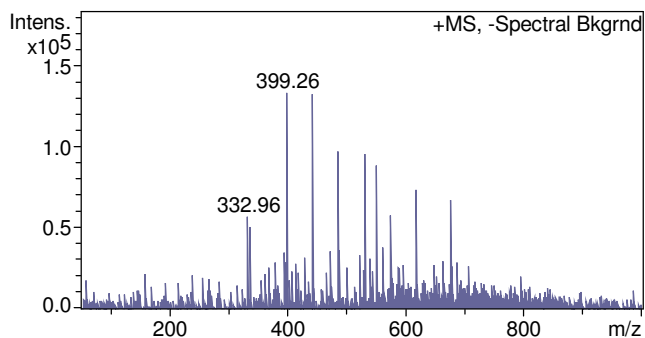
printed:

Page 83 of
122



m/z	z	I	FWHM
116.77		4153	0.09
471.71	1-	574367	0.32
472.63	1-	96508	0.28
473.73	1-	14661	0.18
485.70		12710	0.18
494.77		4546	0.11
553.72		6451	0.14
607.71		17974	0.22
608.69		5624	0.19
696.66		4370	0.25

Cmpd 159, 28.7 min



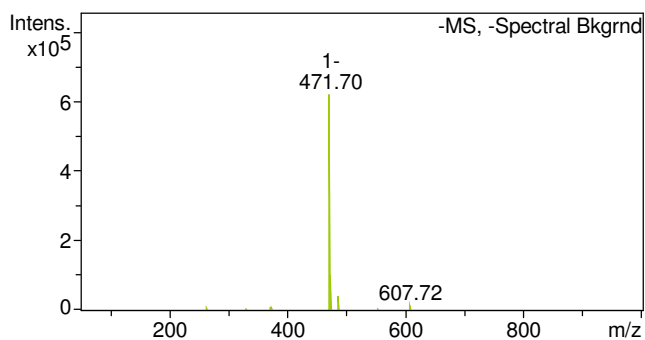
m/z	z	I	FWHM
332.96		56877	0.12
399.26		132820	0.13
443.29	1+	132493	0.18
487.37	1+	97045	0.19
531.39	1+	95510	0.15
550.66	1+	88636	0.24
551.65	1+	84966	0.20
575.41	4+	57573	0.14
619.46	1+	73724	0.15
677.14	1+	66883	0.22

Compound Spectrum List Report

Compound 160, 28.8 min

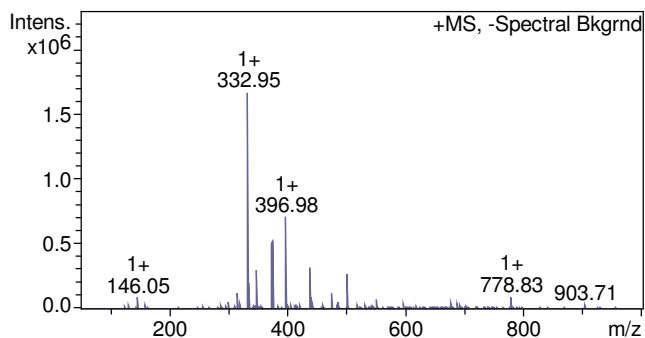
printed:

Page 84 of
122



m/z	z	I	FWHM
262.63		8425	0.13
330.76		6296	0.10
372.82		9503	0.18
471.70	1-	621100	0.31
472.65	1-	99089	0.25
473.71	1-	14645	0.19
485.72	1-	41015	0.21
553.73		4623	0.13
607.72		17592	0.20
608.75		4357	0.11

Compound 161, 29.0 min



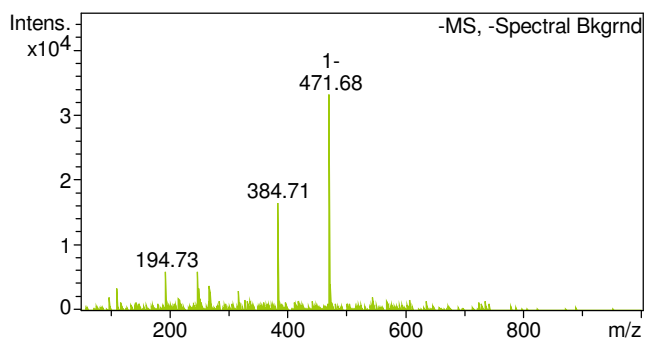
m/z	z	I	FWHM
314.91		127661	0.20
332.95	1+	1667542	0.19
333.92	1+	200297	0.18
346.98	1+	299425	0.18
374.99	1+	526214	0.22
396.98	1+	709849	0.20
439.20	1+	323677	0.21
474.84	1+	119508	0.19
500.84	1+	267885	0.18
778.83	1+	97900	0.19

Compound Spectrum List Report

Compound 162, 29.3 min

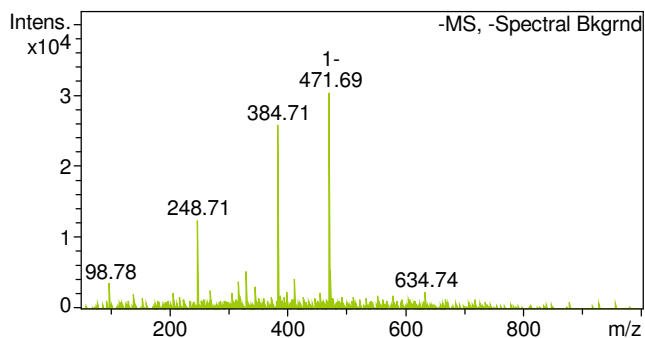
printed:

Page 85 of
122



m/z	z	I	FWHM
112.72		3494	0.04
194.73		5934	0.04
248.72		5921	0.04
249.70		3368	0.06
268.82		3824	0.07
316.72		2988	0.07
384.71		16462	0.08
470.75		2119	0.06
471.68	1-	33168	0.20
472.64	1-	3975	0.13

Compound 163, 29.4 min



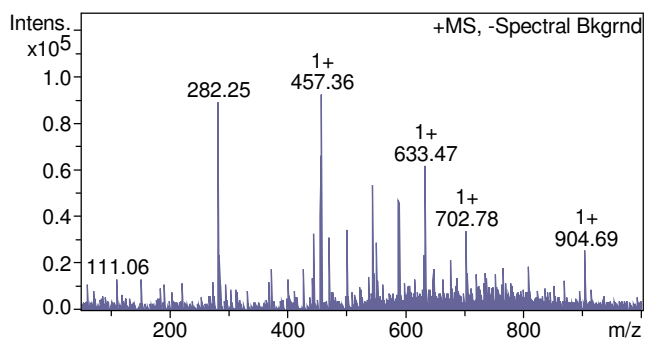
m/z	z	I	FWHM
98.78		3658	0.07
248.71		12519	0.05
268.92		2549	0.13
316.73		3828	0.09
330.71		5347	0.06
346.76		3165	0.07
384.71		25798	0.09
412.77		4167	0.06
471.69	1-	30339	0.23
472.69	1-	5450	0.16

Compound Spectrum List Report

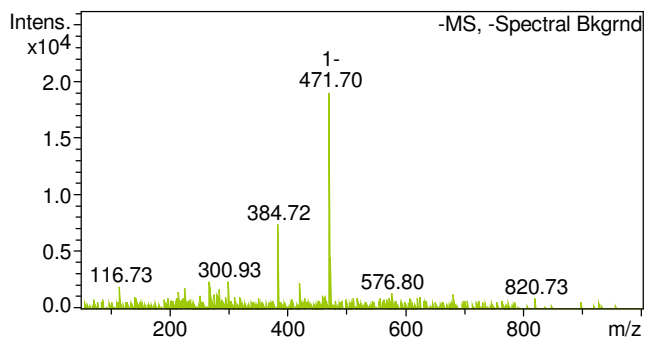
Compound 165, 29.5 min

printed:

Page 86 of
122



Compound 165, 29.5 min

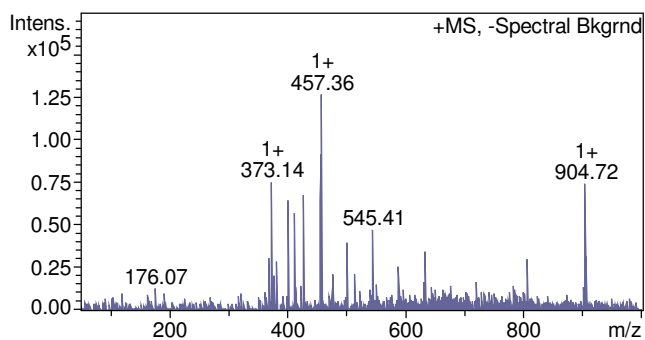


Compound Spectrum List Report

Compound 166, 29.8 min

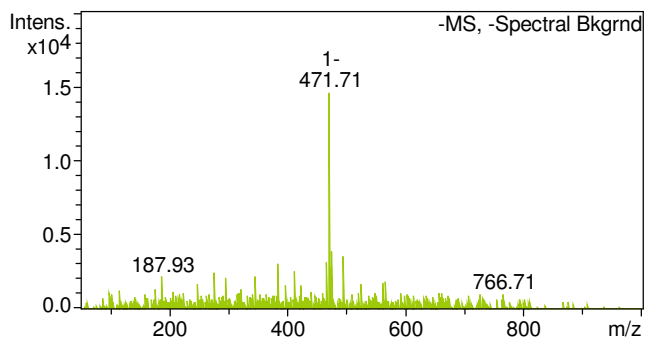
printed:

Page 87 of
122



m/z	z	I	FWHM
373.14	1+	75207	0.15
401.24	1+	64635	0.12
413.30	1+	56793	0.14
427.33	1+	67924	0.18
457.36	1+	126541	0.16
501.36	1+	39848	0.23
545.41		47066	0.16
633.49	1+	34574	0.20
904.72	1+	74107	0.24
905.72	1+	41890	0.21

Cmpd 167, 29.8 min



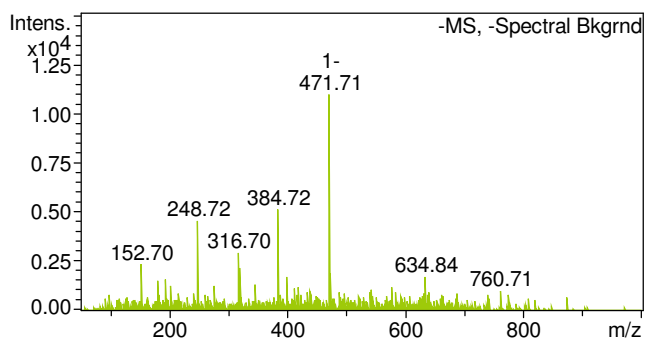
m/z	z	I	FWHM
277.21		2487	0.07
345.16		2205	0.11
384.73		3035	0.06
412.75		2583	0.04
466.77		3130	0.07
470.75		3084	0.07
471.71	1-	14629	0.17
472.76	1-	2833	0.11
474.71		3921	0.12
494.81	1-	3623	0.07

Compound Spectrum List Report

Compound 168, 29.9 min

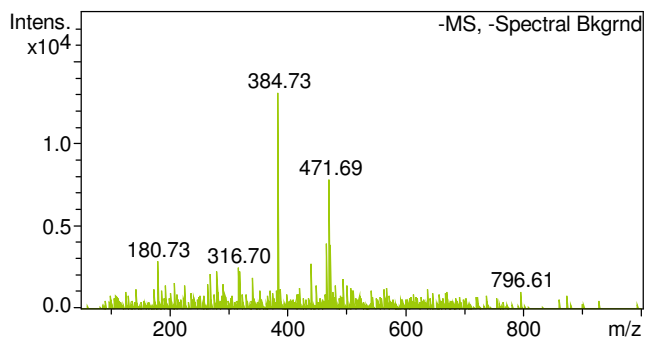
printed:

Page 88 of
122



m/z	z	I	FWHM
152.70		2356	0.07
194.74		1561	0.06
248.72		4556	0.04
316.70		2940	0.07
320.74		2164	0.12
384.72		5141	0.04
400.69		1696	0.09
471.71	1-	10983	0.16
472.71	1-	1891	0.12
634.84		1713	0.11

Compound 169, 30.0 min



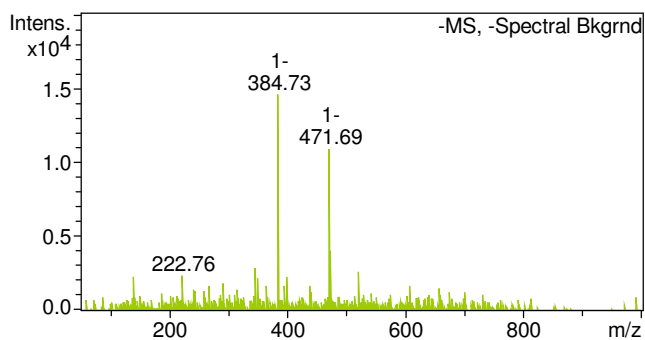
m/z	z	I	FWHM
180.73		2870	0.10
270.68		2104	0.07
281.77		2316	0.13
316.70		2546	0.06
318.74		2312	0.09
384.73		13072	0.08
440.82		2756	0.07
466.75		3975	0.08
471.69		7814	0.14
472.73		3912	0.11

Compound Spectrum List Report

Compound 170, 30.3 min

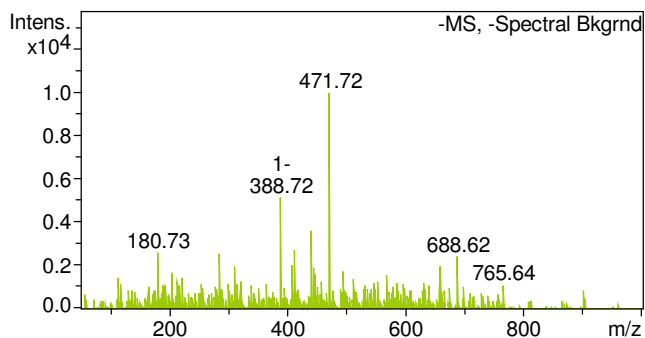
printed:

Page 89 of
122



m/z	z	I	FWHM
140.83		2288	0.06
222.76		2391	0.06
291.30		1824	0.10
346.72		2901	0.07
350.79		2224	0.08
384.73	1-	14606	0.07
400.71		2327	0.08
471.69	1-	10926	0.15
472.72	1-	4014	0.11
520.75		2634	0.07

Compound 171, 30.3 min



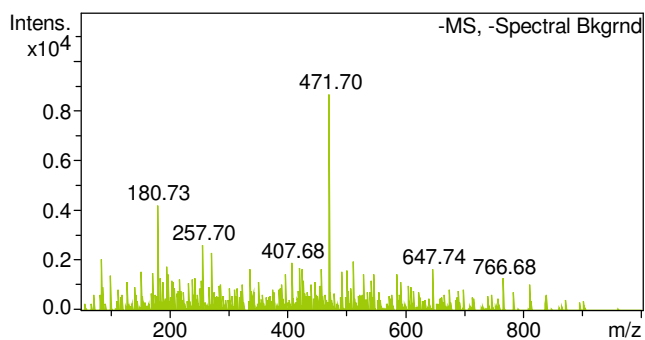
m/z	z	I	FWHM
180.73		2595	0.06
285.87		2543	0.09
311.05		1965	0.05
388.72	1-	5121	0.08
407.68		2052	0.07
412.75		2712	0.04
440.79	1-	3597	0.11
471.72		9942	0.17
658.80		1962	0.08
688.62		2434	0.10

Compound Spectrum List Report

Compound 172, 30.5 min

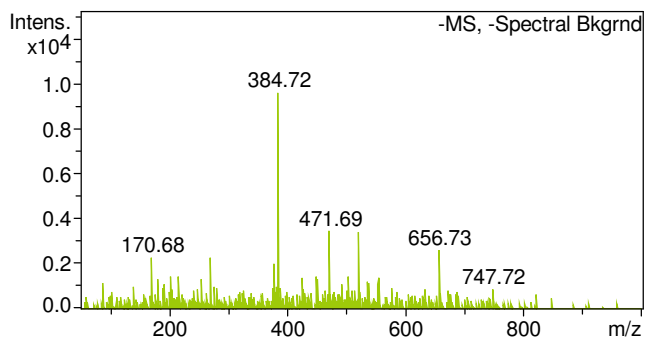
printed:

Page 90 of
122



m/z	z	I	FWHM
85.71		2044	0.10
180.73		4225	0.06
195.37		1762	0.15
257.70		2649	0.09
271.07	2-	2326	0.04
407.68		1908	0.07
421.88		1710	0.10
471.70		8666	0.16
511.81		1959	0.13
647.74		1680	0.11

Compound 173, 30.5 min



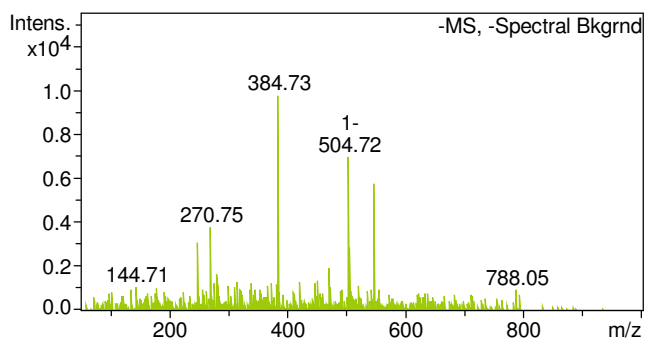
m/z	z	I	FWHM
170.68		2312	0.06
202.77		1449	0.13
270.73		2271	0.10
378.72		2034	0.07
384.72		9604	0.06
449.86		1441	0.11
471.69		3457	0.11
504.72		1446	0.10
520.74		3417	0.09
656.73		2640	0.09

Compound Spectrum List Report

Compound 175, 30.7 min

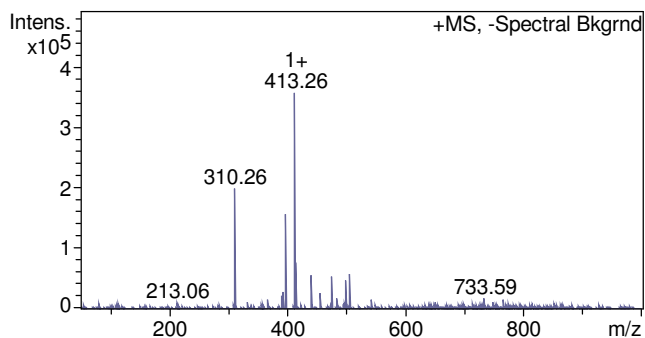
printed:

Page 91 of
122



m/z	z	I	FWHM
248.71		3118	0.06
270.75		3811	0.09
281.81		1654	0.12
384.73		9771	0.06
452.75		1360	0.06
471.69		1948	0.12
504.72	1-	7001	0.21
505.76	1-	2872	0.24
506.77	1-	1669	0.07
546.75		5782	0.14

Compound 175, 30.7 min



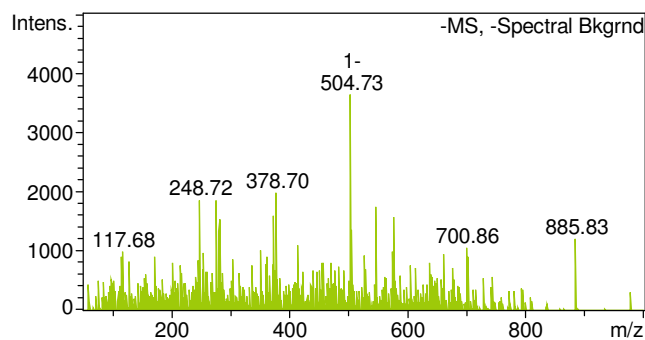
m/z	z	I	FWHM
310.26		198232	0.21
393.28		28383	0.17
397.33	1+	157139	0.17
413.26	1+	356982	0.20
414.27	1+	76612	0.16
441.33	1+	56883	0.14
455.34	1+	25290	0.18
474.78	1+	52747	0.12
499.41	1+	48288	0.15
506.84		57466	0.14

Compound Spectrum List Report

Compound 176, 30.8 min

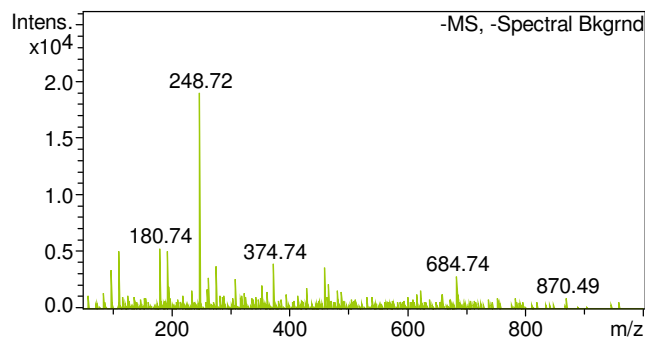
printed:

Page 92 of
122



m/z	z	I	FWHM
248.72		1866	0.04
276.77		1850	0.06
281.86		1542	0.16
374.77		1594	0.08
378.70		1983	0.07
504.73	1-	3643	0.23
505.67	1-	1357	0.17
546.83		1746	0.14
577.79		1571	0.10
885.83		1213	0.09

Compound 177, 31.0 min



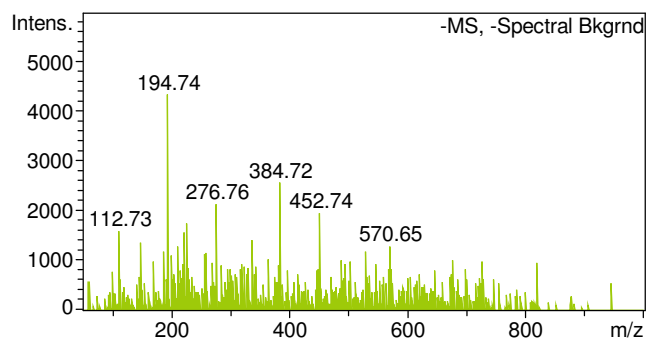
m/z	z	I	FWHM
98.76		3404	0.09
112.73		5135	0.06
180.74		5350	0.08
194.76	1-	5126	0.08
248.72		18939	0.08
262.71		2747	0.07
276.76		3735	0.05
374.74		4003	0.09
460.71		3693	0.08
684.74		2857	0.09

Compound Spectrum List Report

Compound 178, 31.2 min

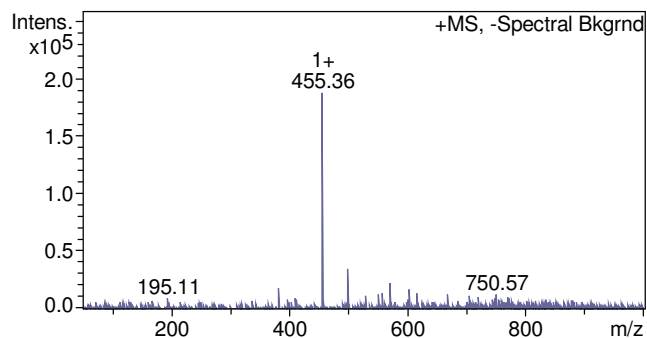
printed:

Page 93 of
122



m/z	z	I	FWHM
112.73		1607	0.06
148.86		1371	0.09
194.74		4327	0.06
222.77		1563	0.05
226.78		1755	0.06
276.76		2135	0.05
337.86		1422	0.10
384.72		2558	0.03
452.74		1946	0.07
570.65		1296	0.07

Compound 179, 31.2 min



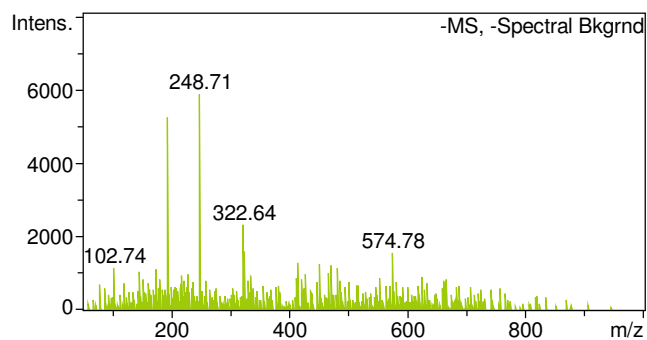
m/z	z	I	FWHM
382.02		16795	0.23
455.36	1+	187661	0.20
456.36	1+	25953	0.11
499.41	1+	35174	0.10
551.66	1+	13156	0.04
557.44		13883	0.11
570.94	1+	18900	0.14
571.99	1+	23177	0.15
602.98		16963	0.11
617.54	1+	13729	0.22

Compound Spectrum List Report

Compound 180, 31.4 min

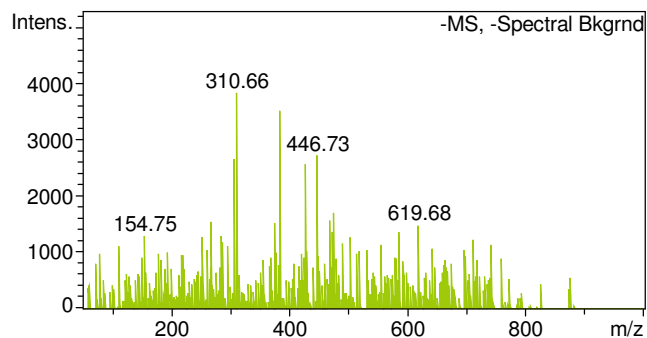
printed:

Page 94 of
122



m/z	z	I	FWHM
102.74	1168	0.13	
194.74	5275	0.06	
248.71	5892	0.06	
322.64	2333	0.08	
324.73	1621	0.06	
415.73	1294	0.08	
452.73	1253	0.06	
471.73	1219	0.10	
482.76	1147	0.10	
574.78	1584	0.11	

Compound 181, 31.4 min



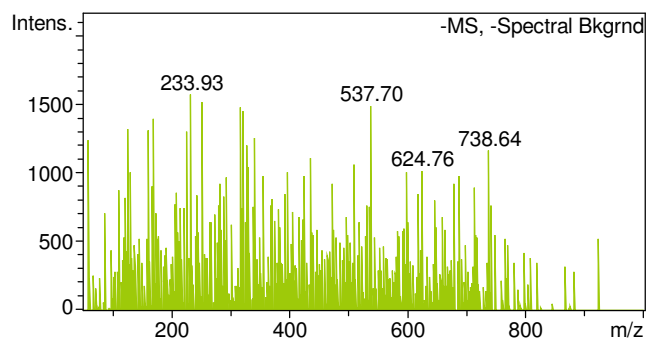
m/z	z	I	FWHM
266.68	1544	0.05	
306.65	2648	0.07	
310.66	3832	0.09	
375.74	1538	0.08	
384.74	3508	0.05	
427.76	2576	0.15	
446.73	2723	0.13	
468.81	1568	0.07	
475.08	1701	0.06	
619.68	1490	0.10	

Compound Spectrum List Report

Compound 182, 31.5 min

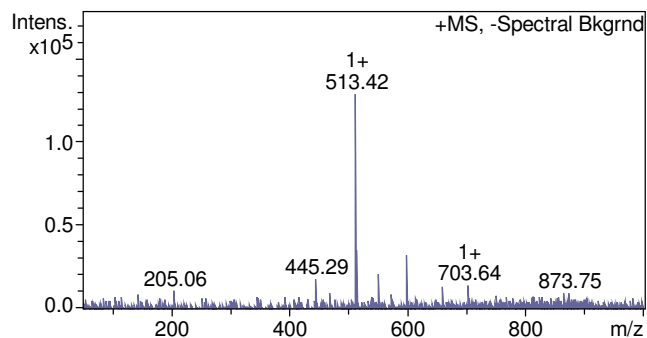
printed:

Page 95 of
122



m/z	z	I	FWHM
126.75	1318	0.05	
160.77	1311	0.10	
169.78	1398	0.10	
226.76	1302	0.05	
233.93	1569	0.10	
252.75	1511	0.07	
316.74	1482	0.05	
321.79	1447	0.09	
340.71	1257	0.07	
537.70	1492	0.09	

Compound 183, 31.7 min



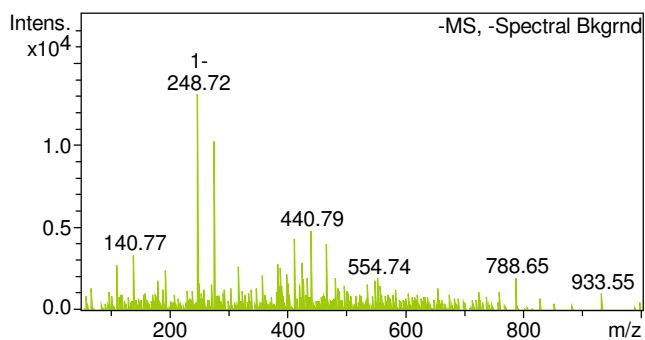
m/z	z	I	FWHM
205.06		10954	0.13
445.29		18325	0.06
469.34		9813	0.09
513.42	1+	129058	0.19
514.42	1+	35675	0.15
551.62		20719	0.13
598.99		32317	0.16
659.57		13265	0.17
703.64	1+	14270	0.09
873.75		9834	0.10

Compound Spectrum List Report

Compound 184, 31.9 min

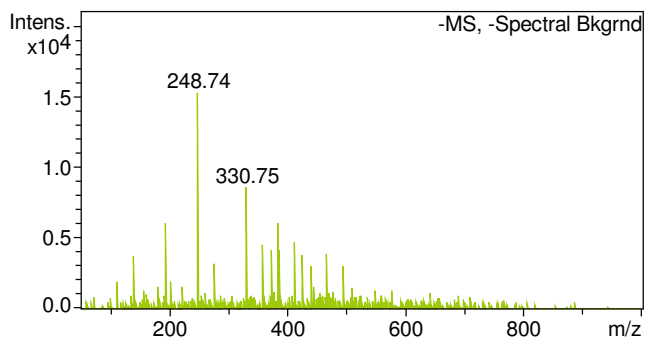
printed:

Page 96 of
122



m/z	z	I	FWHM
112.73		2737	0.06
140.77		3398	0.08
248.72	1-	13093	0.07
276.76		10255	0.07
316.70		2681	0.09
384.73	1-	2855	0.05
412.77		4335	0.06
426.76	2-	2881	0.09
440.79		4843	0.07
466.73		4041	0.07

Compound 185, 31.9 min



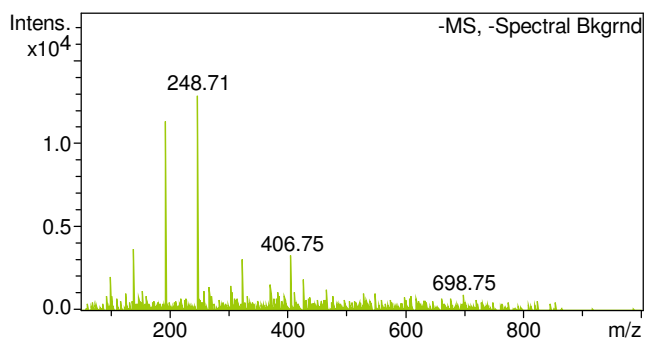
m/z	z	I	FWHM
194.74		6084	0.06
248.74		15273	0.06
330.75		8599	0.07
358.79	1-	4532	0.07
374.79		4147	0.07
384.73		6119	0.06
386.78		4214	0.10
412.76		4725	0.08
426.79		3843	0.09
466.78		3883	0.07

Compound Spectrum List Report

Compound 186, 32.3 min

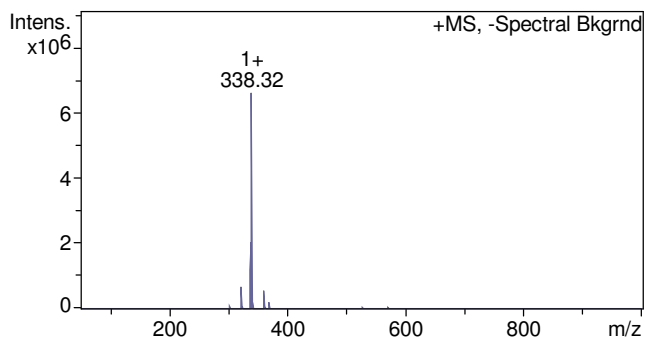
printed:

Page 97 of
122



m/z	z	I	FWHM
100.77	2031	0.07	
140.77	3720	0.07	
194.74	11325	0.07	
248.71	12899	0.06	
268.82	1387	0.06	
304.81	1526	0.07	
324.71	3129	0.07	
372.78	1531	0.08	
406.75	3311	0.08	
428.75	1861	0.12	

Compound 187, 32.3 min



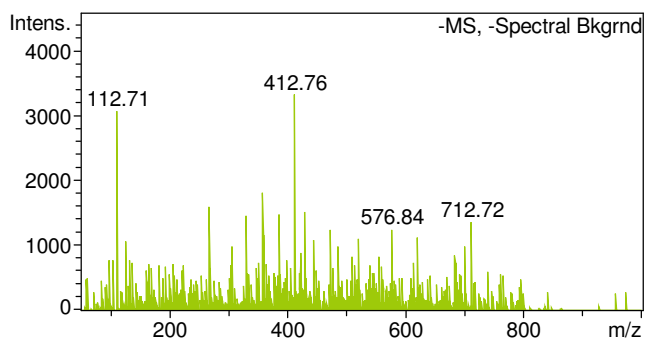
m/z	z	I	FWHM
303.28		88445	0.12
321.29	1+	676906	0.22
322.27	1+	123415	0.25
338.32	1+	6626630	0.25
339.30	1+	1769037	0.21
340.30	1+	213068	0.19
360.30	1+	567912	0.23
361.32	1+	73892	0.19
369.30		217487	0.14
370.29		73386	0.16

Compound Spectrum List Report

Compound 188, 32.7 min

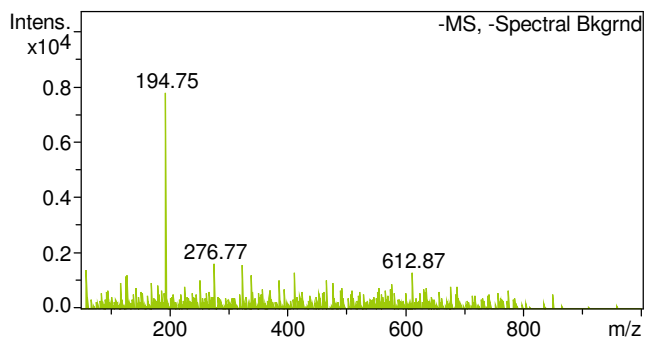
printed:

Page 98 of
122



m/z	z	I	FWHM
112.71	3079	0.07	
268.81	1607	0.07	
330.72	1454	0.04	
359.78	1819	0.07	
386.84	1489	0.05	
412.76	3322	0.06	
429.75	1525	0.10	
472.78	1239	0.08	
576.84	1248	0.09	
712.72	1370	0.12	

Compound 189, 32.7 min



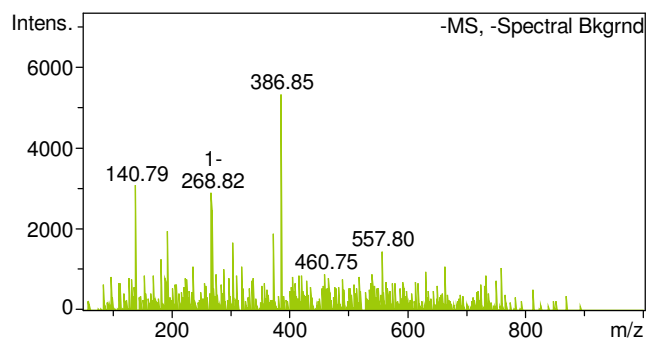
m/z	z	I	FWHM
58.87	1416	0.05	
127.79	1157	0.09	
129.69	1238	0.12	
194.75	7781	0.06	
276.77	1649	0.04	
324.73	1570	0.06	
339.80	1231	0.08	
386.80	1039	0.07	
412.75	1326	0.04	
612.87	1299	0.10	

Compound Spectrum List Report

Compound 190, 33.2 min

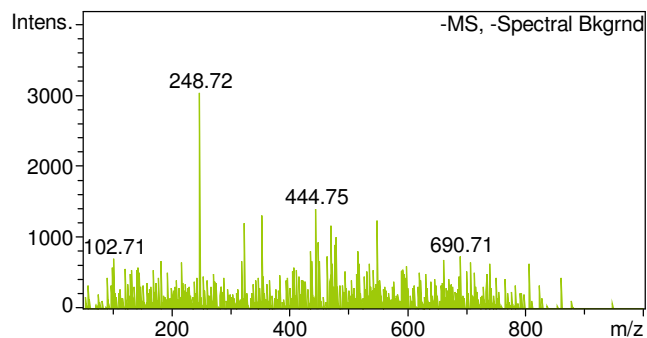
printed:

Page 99 of
122



m/z	z	I	FWHM
140.79		3084	0.05
182.83		1266	0.09
194.75		1969	0.03
237.71		1086	0.10
268.82	1-	2920	0.09
304.85		1694	0.08
320.29		1094	0.08
374.76		1908	0.07
386.85		5326	0.10
557.80		1463	0.13

Compound 191, 33.2 min



m/z	z	I	FWHM
248.72		3031	0.04
324.72		1207	0.06
355.18		1315	0.09
444.75		1402	0.06
449.70		942	0.09
471.71		1175	0.06
478.76		910	0.09
480.76		1005	0.08
516.20		820	0.10
548.78		1238	0.07

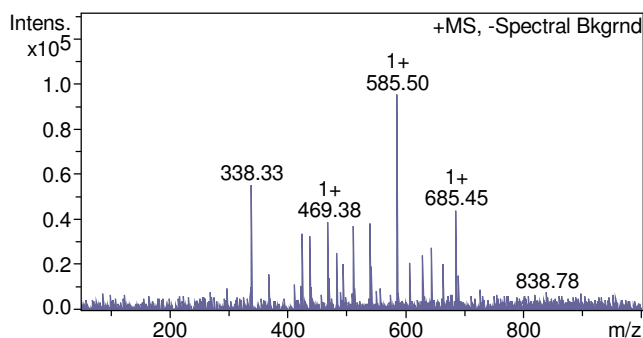
Compound Spectrum List Report

Compound 192, 33.3 min

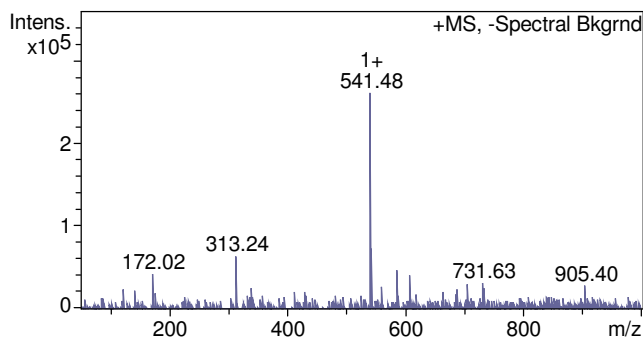
printed:

Page 100 of

122



Compound 193, 33.4 min

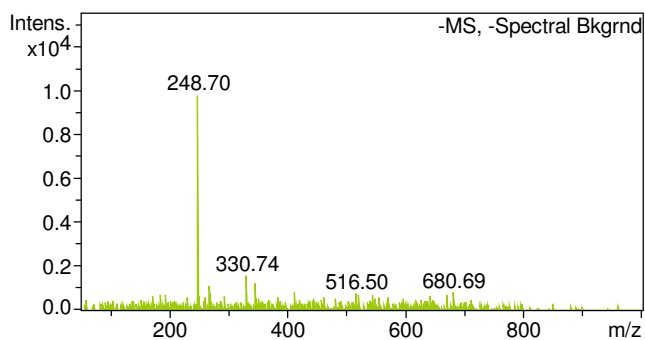


Compound Spectrum List Report

Compound 194, 33.5 min

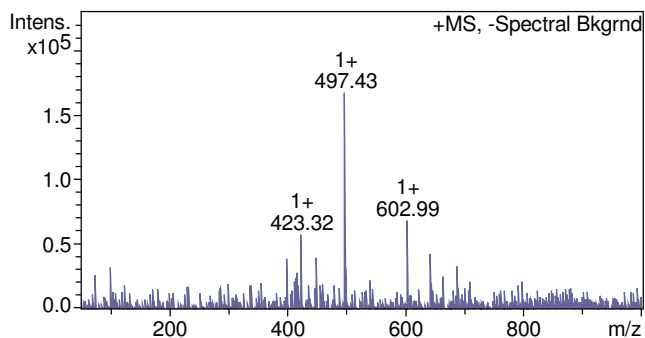
printed:

Page 101 of
122



m/z	z	I	FWHM
194.74		739	0.06
248.70		9787	0.08
268.80		1152	0.10
330.74		1590	0.07
346.75		1236	0.07
412.75		844	0.04
516.50		760	0.05
520.74		716	0.08
671.08		720	0.09
680.69		824	0.11

Compound 195, 33.6 min



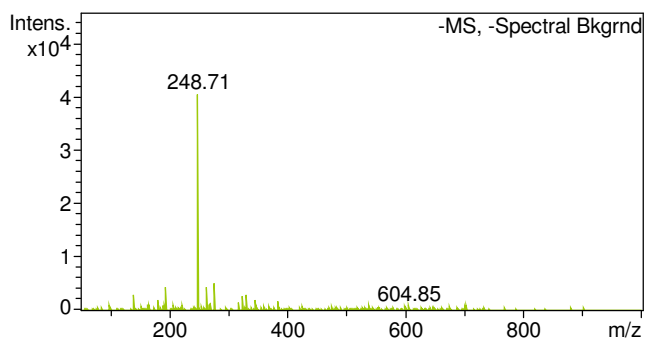
m/z	z	I	FWHM
101.11		32137	0.06
399.33		39053	0.08
423.32	1+	57572	0.13
449.33		39545	0.11
497.43	1+	166978	0.20
498.45	1+	32281	0.23
602.99	1+	68122	0.17
603.98	1+	28138	0.12
643.54	1+	42693	0.10
687.63		32888	0.10

Compound Spectrum List Report

Compound 196, 33.5 min

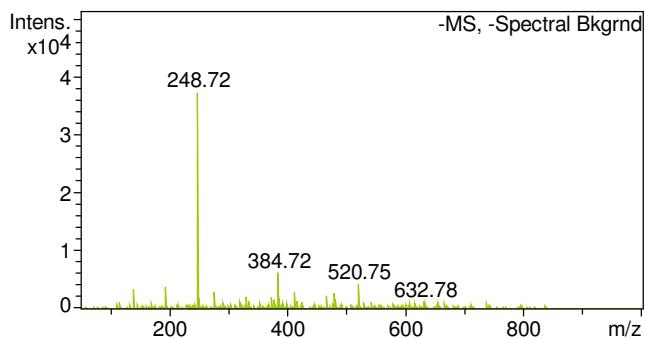
printed:

Page 102 of
122



m/z	z	I	FWHM
140.78		2963	0.05
180.75		2052	0.06
194.74		4430	0.06
248.71		40455	0.10
262.71		4316	0.07
276.74		5043	0.07
324.74		2828	0.09
330.72		2874	0.04
346.73		1953	0.08
384.74		1705	0.06

Compound 197, 33.8 min



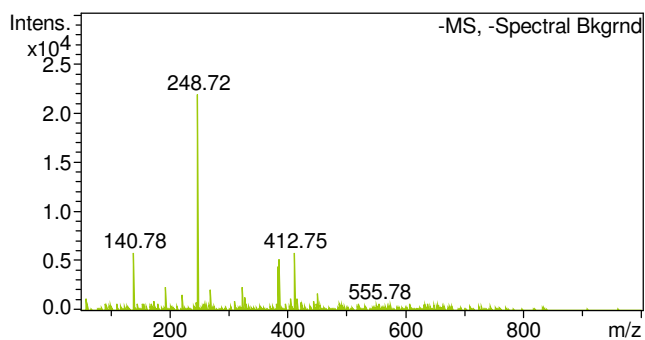
m/z	z	I	FWHM
140.77		3489	0.05
194.76		3766	0.04
248.72		37276	0.08
276.78		2934	0.07
330.73		2152	0.06
384.72		6324	0.08
412.76		3040	0.07
466.75		2332	0.05
480.79	1-	2847	0.08
520.75		4386	0.11

Compound Spectrum List Report

Compound 199, 34.1 min

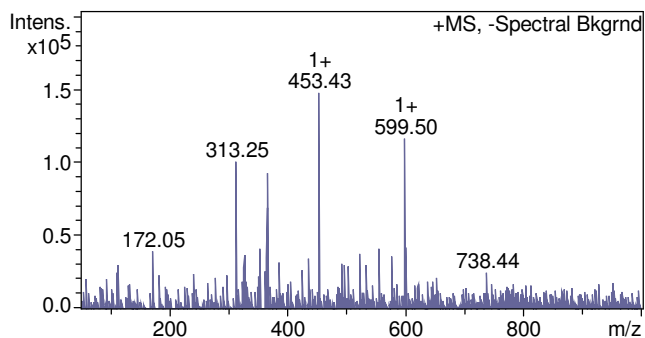
printed:

Page 103 of
122



m/z	z	I	FWHM
140.78		5828	0.06
194.76		2338	0.06
222.81		1661	0.05
248.72		21893	0.09
270.74		2138	0.07
324.74		2433	0.07
384.72		4455	0.07
386.80		5254	0.08
412.75		5815	0.09
452.77		1744	0.08

Compound 199, 34.1 min



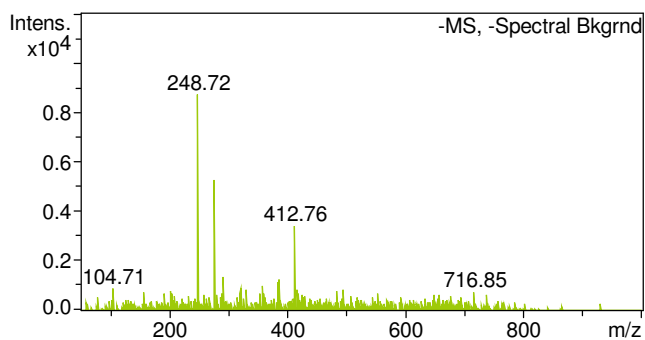
m/z	z	I	FWHM
172.05		39512	0.06
313.25		100946	0.07
355.28		41519	0.09
366.36		92593	0.14
453.43	1+	147508	0.22
454.39	1+	49681	0.24
523.43		38176	0.09
555.47		41414	0.12
599.50	1+	116604	0.17
600.60	1+	42578	0.16

Compound Spectrum List Report

Cmpd 200, 34.3 min

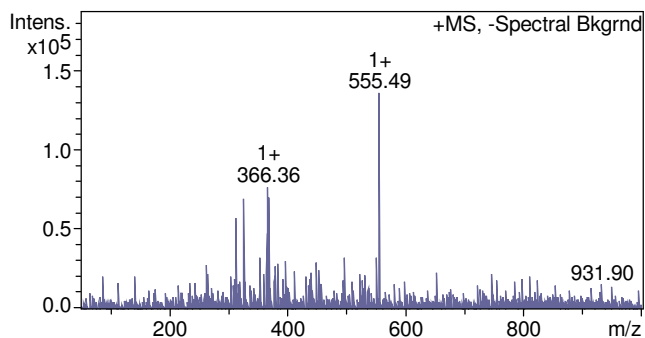
printed:

Page 104 of
122



m/z	z	I	FWHM
104.71		895	0.10
248.72		8707	0.06
276.76		5304	0.07
290.76		1348	0.08
320.80		900	0.09
358.77		996	0.04
384.72		1159	0.04
386.81		1275	0.05
412.76		3427	0.06
416.75		869	0.05

Cmpd 201, 34.3 min



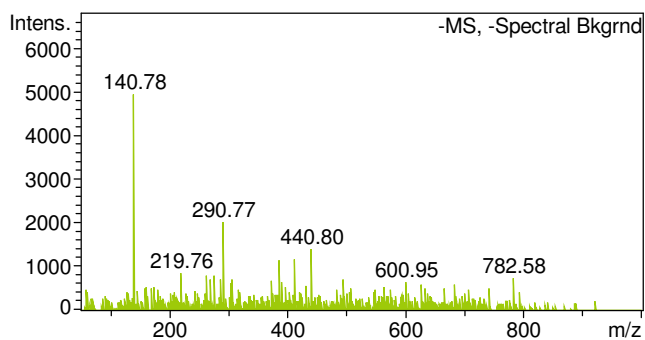
m/z	z	I	FWHM
313.27		57570	0.07
327.24		69626	0.12
355.25		32147	0.09
366.36	1+	76731	0.12
367.34	1+	35743	0.07
369.32		70423	0.11
497.39		32451	0.09
550.63	1+	32231	0.09
555.49	1+	135954	0.23
556.47	1+	33026	0.12

Compound Spectrum List Report

Compound 202, 34.5 min

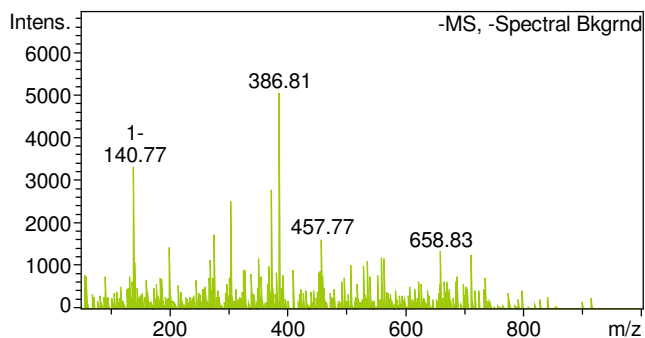
printed:

Page 105 of
122



m/z	z	I	FWHM
140.78	4945	0.08	
219.76	871	0.14	
262.74	797	0.06	
276.74	795	0.05	
290.77	2028	0.08	
387.26	1155	0.11	
412.78	1171	0.04	
440.80	1418	0.07	
494.81	724	0.06	
782.58	755	0.10	

Compound 203, 34.7 min



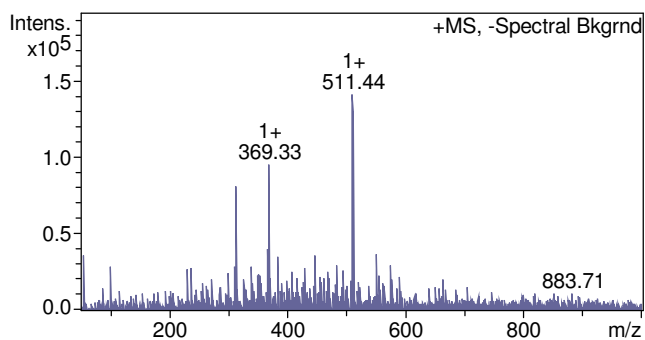
m/z	z	I	FWHM
140.77	1-	3322	0.06
200.73	1441	0.15	
276.75	1747	0.03	
304.82	2530	0.06	
374.77	2777	0.10	
386.81	5048	0.10	
457.77	1633	0.08	
560.70	1201	0.09	
658.83	1343	0.08	
712.81	1275	0.11	

Compound Spectrum List Report

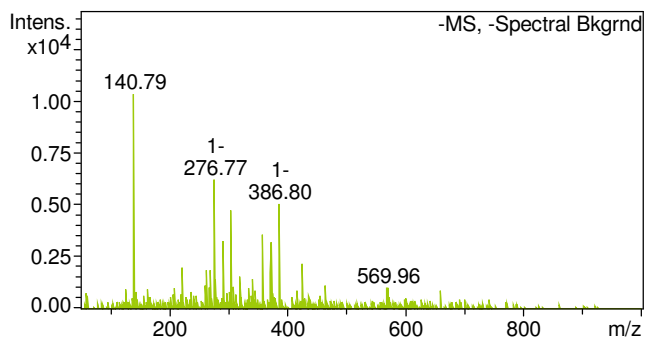
Compound 204, 34.5 min

printed:

Page 106 of
122



Compound 205, 34.9 min



Compound Spectrum List Report

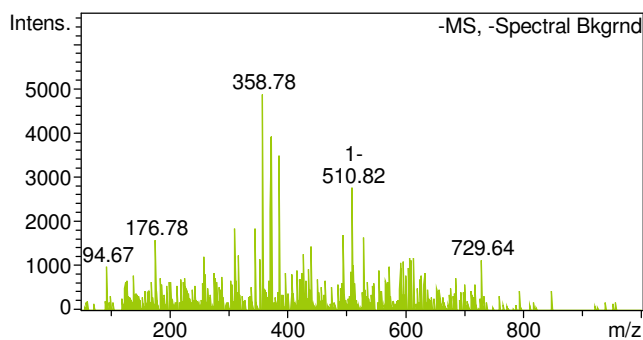
Compound 206, 35.1 min

Analysis 5.0

printed:

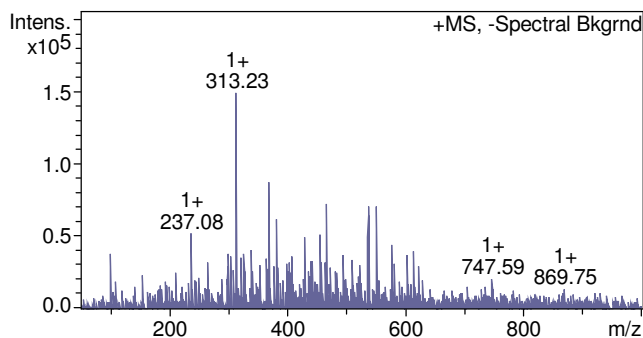
Page 107 of

122



m/z	z	I	FWHM
176.78		1586	0.08
310.67		1846	0.07
345.79		1862	0.07
358.78		4869	0.06
372.82		3916	0.08
386.84	1-	3500	0.08
387.85	1-	1542	0.07
494.26		1713	0.07
510.82	1-	2766	0.07
530.71		1646	0.08

Compound 207, 35.1 min



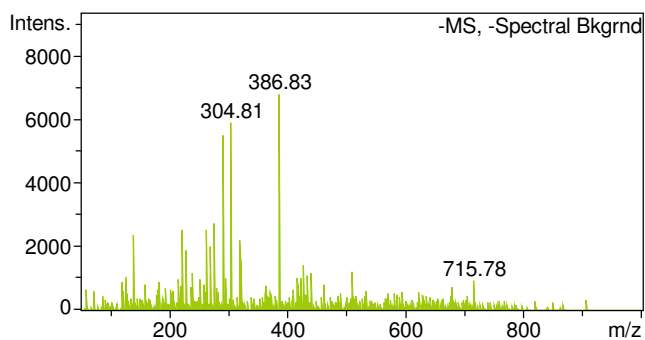
m/z	z	I	FWHM
237.08	1+	52152	0.13
313.23	1+	148867	0.12
369.33	1+	87113	0.15
383.28	1+	61640	0.13
429.35		49997	0.10
455.35	1+	51279	0.10
467.42	1+	72385	0.19
537.50		70415	0.16
551.54	1+	70516	0.15
552.48	1+	45029	0.16

Compound Spectrum List Report

Compound 209, 35.2 min

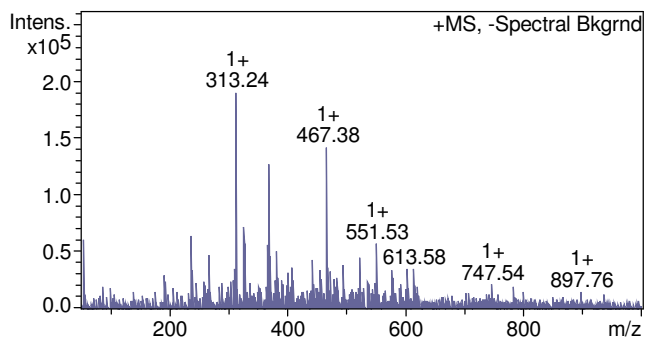
printed:

Page 108 of
122



m/z	z	I	FWHM
140.78		2392	0.03
222.78		2538	0.05
227.77		1909	0.11
262.71		2558	0.09
270.78		2018	0.08
276.76		2743	0.06
290.77		5502	0.11
304.81		5894	0.08
320.77		2212	0.12
386.83		6789	0.09

Compound 209, 35.2 min



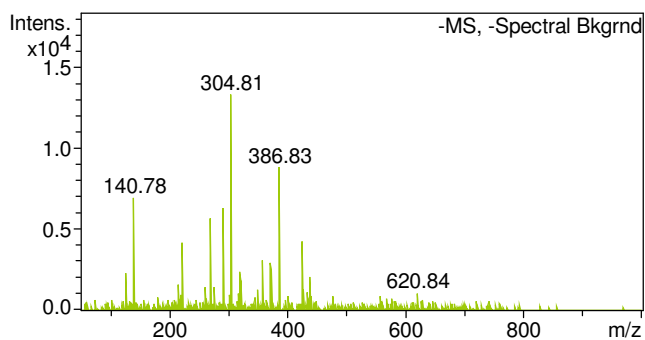
m/z	z	I	FWHM
55.23		60579	0.07
237.10		64658	0.12
267.16	1+	47868	0.14
313.24	1+	189972	0.14
327.28		72488	0.14
367.26	1+	56879	0.12
369.32	1+	127606	0.12
383.31	1+	50880	0.14
467.38	1+	141928	0.22
551.53	1+	57236	0.13

Compound Spectrum List Report

Cmpd 210, 35.3 min

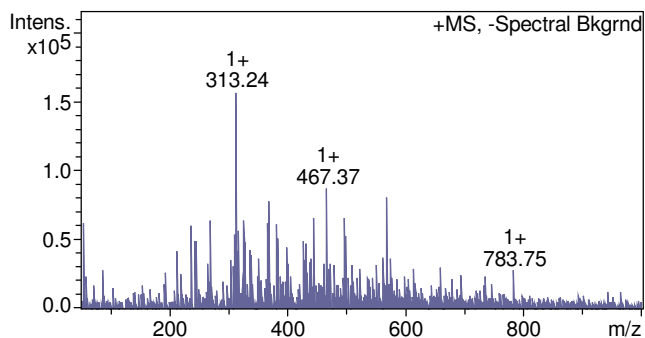
printed:

Page 109 of
122



m/z	z	I	FWHM
140.78		6931	0.05
222.80		4230	0.09
270.75		5700	0.09
290.81		6334	0.14
304.81		13276	0.11
320.75		2362	0.16
358.77		3079	0.06
372.77		2972	0.12
386.83		8811	0.10
426.78		4313	0.09

Cmpd 211, 35.4 min



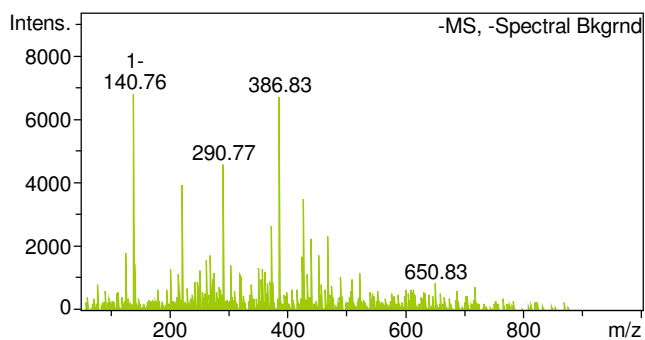
m/z	z	I	FWHM
55.23		62311	0.08
268.94		63784	0.07
313.24	1+	156429	0.14
327.24	1+	64000	0.20
367.30	1+	62427	0.11
369.32	1+	77593	0.11
445.29	1+	66271	0.19
467.37	1+	86783	0.20
497.41	1+	65890	0.12
569.45	1+	80597	0.20

Compound Spectrum List Report

Compound 212, 35.6 min

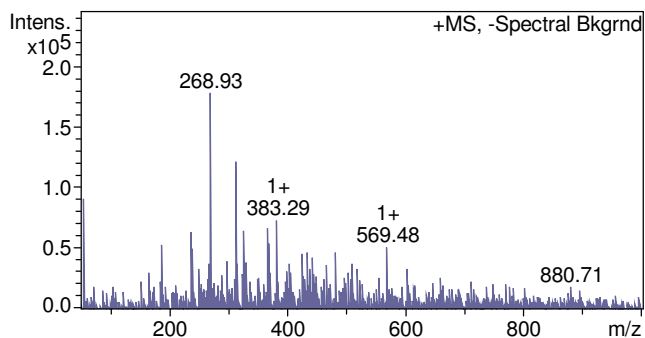
printed:

Page 110 of
122



m/z	z	I	FWHM
126.79	2-	1820	0.08
140.76	1-	6789	0.07
222.80		3935	0.07
270.82		1756	0.08
290.77		4567	0.13
374.81	2-	2664	0.11
386.83		6712	0.11
428.78		3494	0.10
440.82		2255	0.10
468.82		2346	0.10

Compound 213, 35.6 min



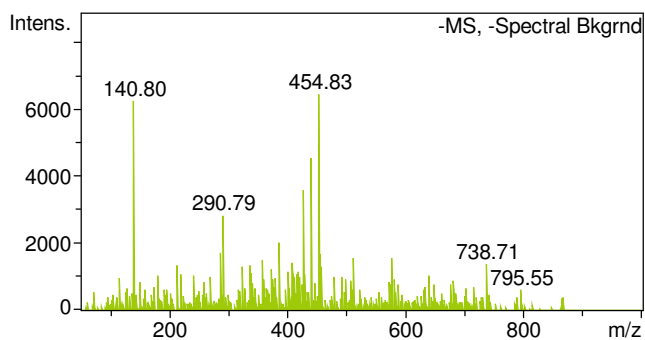
m/z	z	I	FWHM
55.23		90568	0.09
186.95		53357	0.10
237.09	1+	64041	0.11
268.93		178168	0.12
313.22		121023	0.13
327.24		64720	0.12
367.31		66480	0.17
369.33		53649	0.08
383.29	1+	73370	0.15
569.48	1+	51236	0.22

Compound Spectrum List Report

Compound 215, 35.8 min

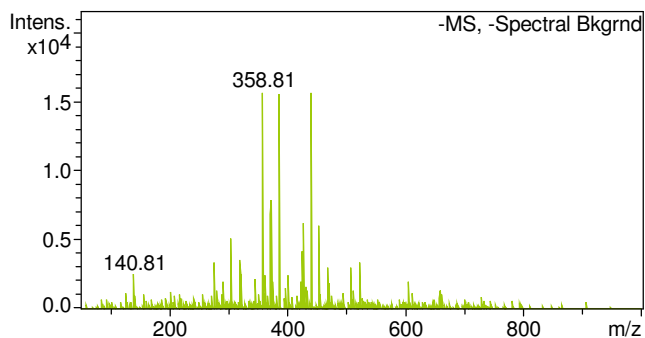
printed:

Page 111 of
122



m/z	z	I	FWHM
140.80		6240	0.06
287.32	1-	1742	0.12
290.79		2843	0.09
387.27	4-	2026	0.22
387.35	4-	1764	0.22
428.77		3591	0.09
440.83	1-	4546	0.09
454.83		6440	0.14
456.82		1674	0.08
512.88		1576	0.09

Compound 215, 35.8 min



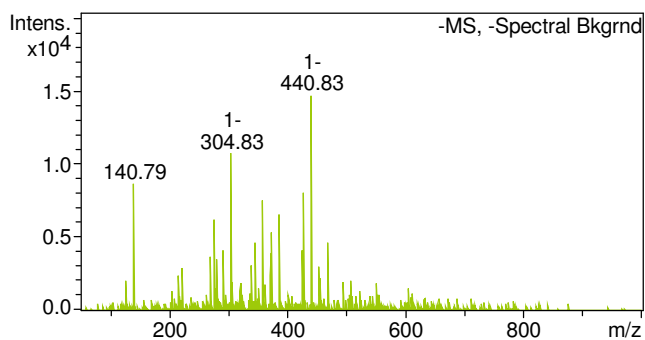
m/z	z	I	FWHM
304.82	2-	5154	0.07
320.78		3596	0.11
358.81		15655	0.11
372.83		7888	0.16
374.79		4035	0.16
386.85		15547	0.16
426.80		4185	0.12
428.78		6240	0.12
440.82	1-	15598	0.13
454.79		6090	0.12

Compound Spectrum List Report

Compound 216, 35.9 min

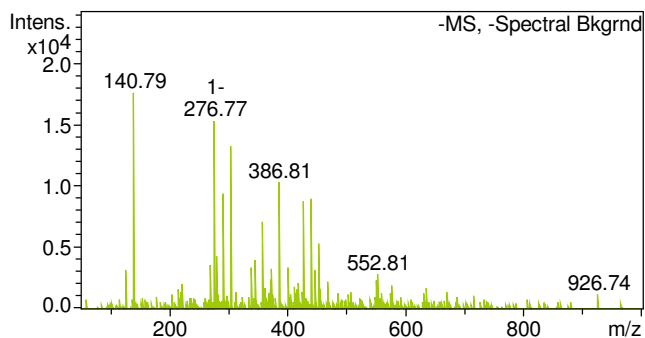
printed:

Page 112 of
122



m/z	z	I	FWHM
140.79		8646	0.07
276.79	1-	6196	0.08
304.83	1-	10747	0.12
344.75		4653	0.11
358.79		7506	0.10
374.80		5360	0.11
386.84	2-	6615	0.10
428.78		8024	0.15
440.83	1-	14719	0.14
468.86		4696	0.11

Compound 217, 36.0 min



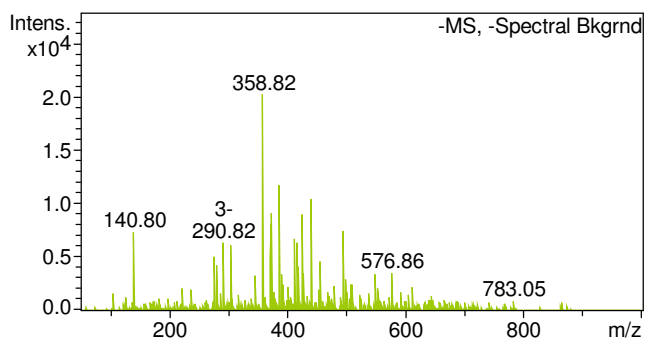
m/z	z	I	FWHM
140.79		17567	0.09
276.77	1-	15277	0.09
280.74		4319	0.11
290.78		9440	0.10
304.82		13293	0.11
358.79		7118	0.10
386.81		10327	0.11
428.76		8761	0.11
440.80		8999	0.11
454.85		5320	0.14

Compound Spectrum List Report

Compound 218, 36.2 min

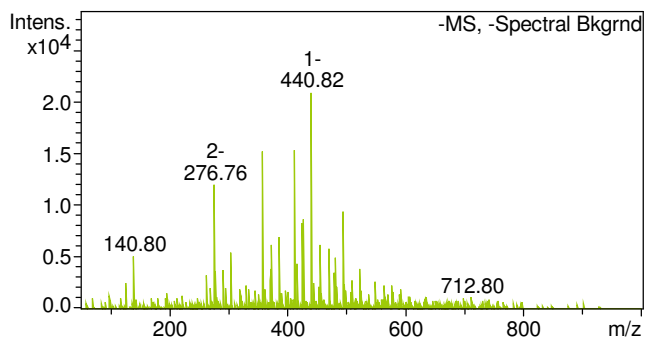
printed:

Page 113 of
122



m/z	z	I	FWHM
140.80		7390	0.07
290.82	3-	6351	0.11
358.82		20182	0.14
372.86		9124	0.16
386.84	1-	11739	0.15
412.77		6691	0.10
416.77		6349	0.12
426.80		8988	0.13
440.81	1-	10466	0.12
494.83		7499	0.08

Compound 219, 36.2 min



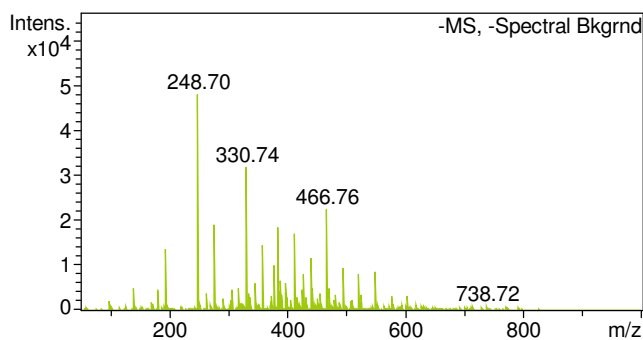
m/z	z	I	FWHM
276.76	2-	12025	0.11
358.78	3-	15254	0.13
374.80		6275	0.13
386.83	1-	6975	0.17
412.77		15376	0.11
426.78		8338	0.16
428.77		8640	0.12
440.82	1-	20889	0.13
456.81	1-	6248	0.12
494.82		9433	0.12

Compound Spectrum List Report

Compound 220, 36.7 min

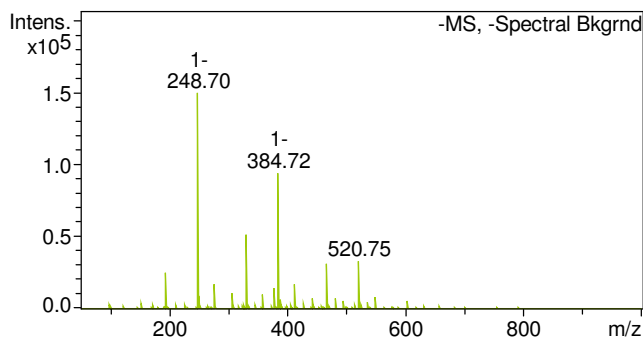
printed:

Page 114 of
122



m/z	z	I	FWHM
194.74	1-	13781	0.10
248.70		48035	0.11
276.77		19073	0.12
330.74		31979	0.15
358.80		14561	0.15
378.74		9941	0.11
384.72	1-	18520	0.11
412.74	1-	17164	0.12
440.80		11623	0.14
466.76		22647	0.14

Compound 221, 36.7 min



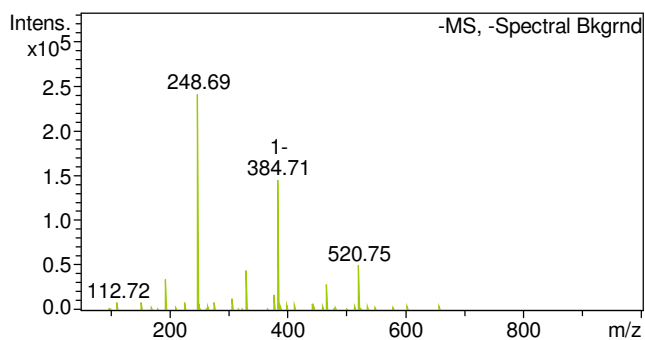
m/z	z	I	FWHM
194.74		25142	0.10
248.70	1-	149631	0.16
276.74	1-	17460	0.10
330.73		51625	0.14
378.72	1-	14613	0.13
384.72	1-	94201	0.16
385.71	1-	11419	0.17
412.74	1-	17593	0.14
466.75	1-	31752	0.17
520.75		33164	0.16

Compound Spectrum List Report

Compound 222, 36.9 min

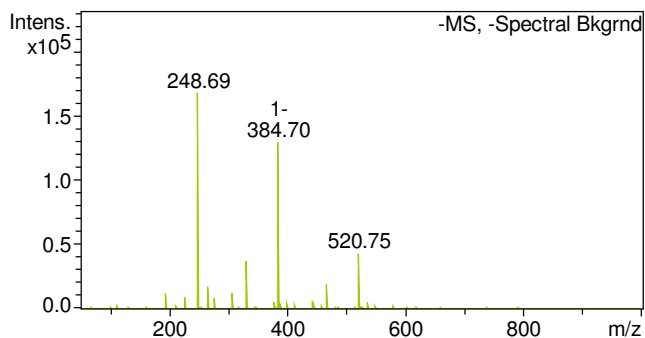
printed:

Page 115 of
122



m/z	z	I	FWHM
194.72		35015	0.11
226.70		8988	0.12
248.69		240859	0.17
306.66		13184	0.15
330.72		44347	0.13
378.72		18286	0.15
384.71	1-	145289	0.18
385.70	1-	12443	0.16
466.76	1-	29352	0.15
520.75		50120	0.16

Compound 223, 37.1 min



m/z	z	I	FWHM
194.73		12827	0.07
226.73		9356	0.14
248.69		167791	0.15
264.66		17150	0.10
306.67		12692	0.11
330.72	1-	37492	0.13
384.70	1-	129758	0.17
385.71	1-	8960	0.17
466.75		19472	0.14
520.75		43240	0.18

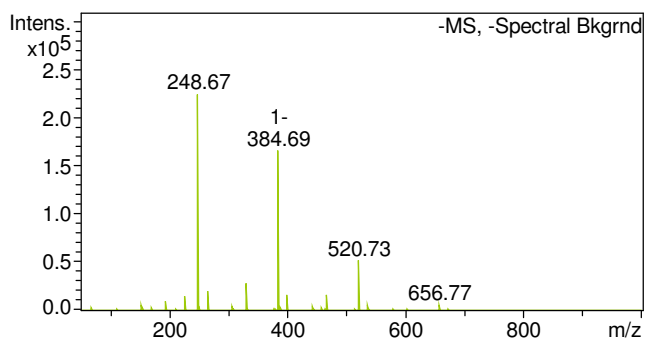
Compound Spectrum List Report

Compound 224, 37.3 min

printed:

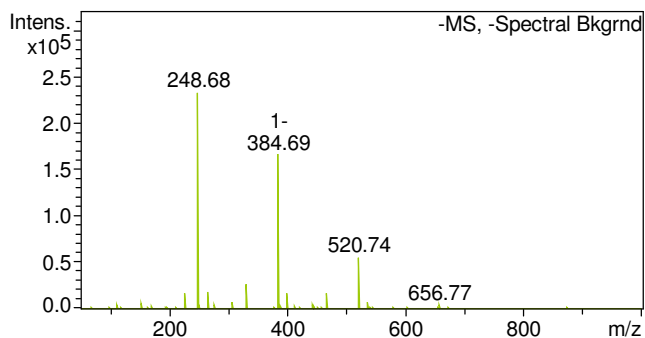
Page 116 of

122



m/z	z	I	FWHM
194.71		10129	0.07
226.72		15762	0.17
248.67		224309	0.16
264.65	1-	20389	0.12
330.72	1-	27932	0.12
384.69	1-	165264	0.17
385.69	1-	14231	0.15
400.66		15882	0.10
466.76		16304	0.14
520.73		51650	0.17

Compound 225, 37.3 min



m/z	z	I	FWHM
226.74		16727	0.22
248.68		232895	0.15
264.65	1-	18848	0.14
306.66		7705	0.10
330.71		26336	0.12
384.69	1-	166383	0.19
385.70	1-	14541	0.14
400.67		16496	0.12
466.76	1-	17195	0.13
520.74		56083	0.16

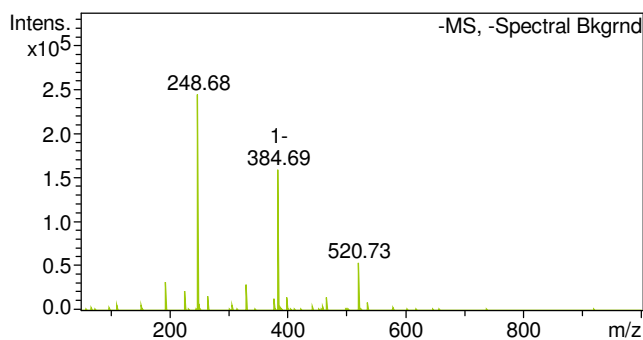
Compound Spectrum List Report

Compound 226, 37.6 min

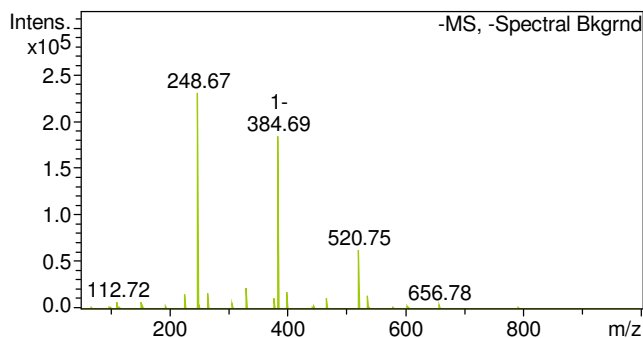
printed:

Page 117 of

122



Compound 227, 37.6 min

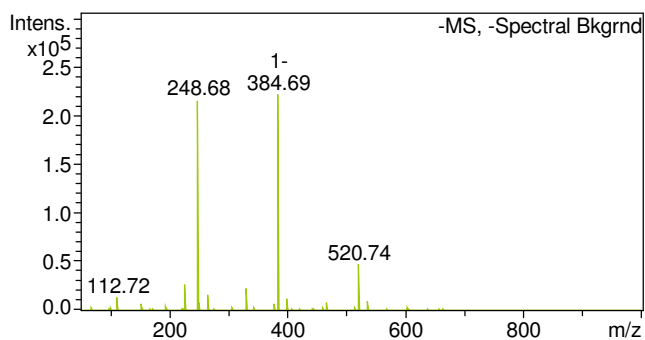


Compound Spectrum List Report

Compound 229, 37.8 min

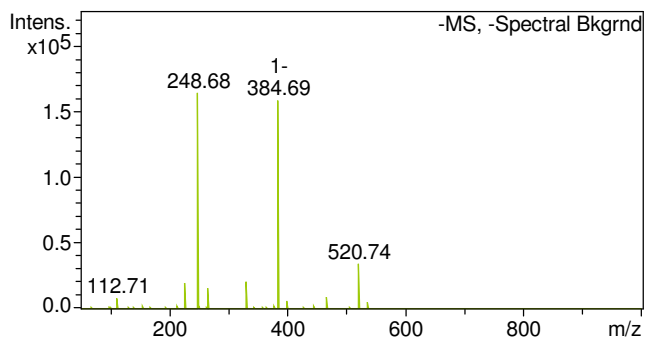
printed:

Page 118 of
122



m/z	z	I	FWHM
112.72		13138	0.08
226.70		26915	0.14
248.68		215887	0.15
264.66		16526	0.11
330.70		23064	0.10
384.69	1-	221554	0.16
385.70	1-	14510	0.16
400.67		12180	0.10
520.74		47614	0.16
536.70		9674	0.16

Compound 229, 37.8 min



m/z	z	I	FWHM
112.71		8538	0.07
226.70		20055	0.16
248.68		164145	0.13
264.64		16105	0.11
330.71		21024	0.11
384.69	1-	159031	0.15
385.70	1-	14531	0.13
400.68		6124	0.09
466.74		8818	0.11
520.74		34068	0.14

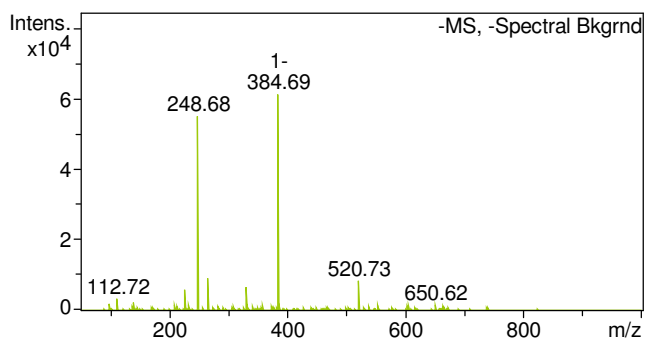
Compound Spectrum List Report

Compound 230, 38.2 min

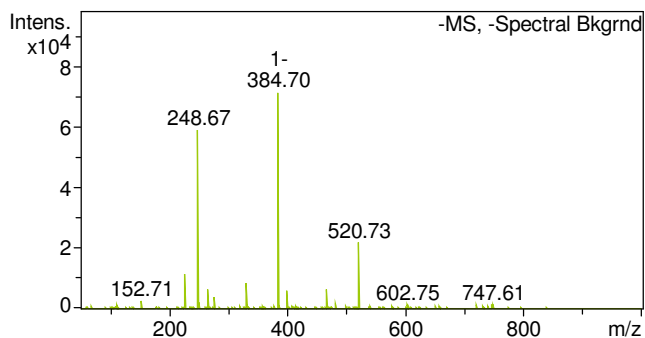
printed:

Page 119 of

122



Compound 231, 38.2 min

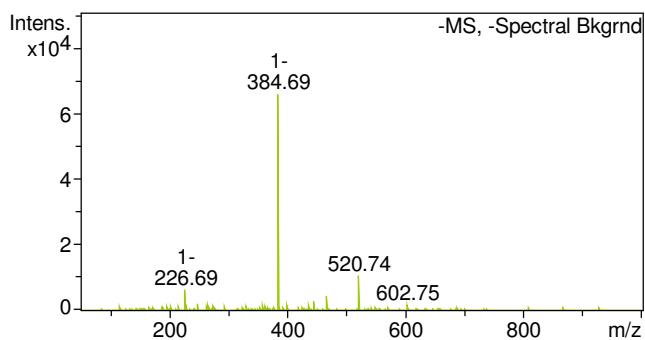


Compound Spectrum List Report

Compound 232, 38.5 min

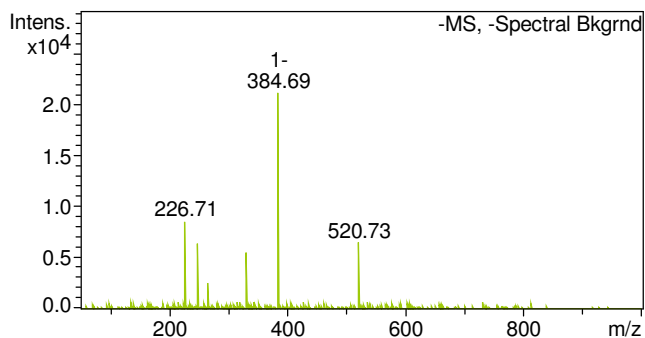
printed:

Page 120 of
122



m/z	z	I	FWHM
226.69	1-	6312	0.16
227.79	1-	1750	0.08
248.66		2082	0.03
384.69	1-	65982	0.12
385.71	1-	4261	0.09
400.69		1914	0.03
444.67		2948	0.07
466.78		4496	0.09
520.74		10522	0.09
602.75		1856	0.09

Compound 233, 38.5 min



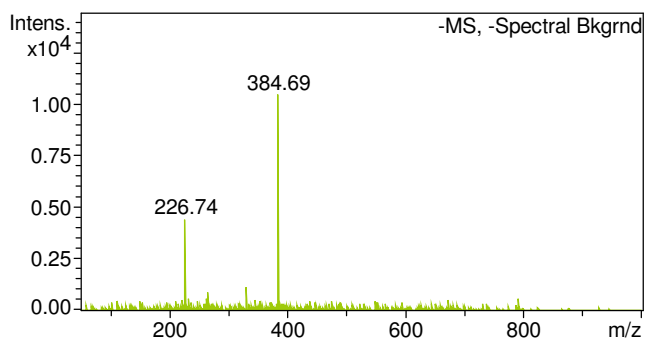
m/z	z	I	FWHM
226.71		8591	0.11
248.68		6423	0.07
264.66		2584	0.06
330.71		5603	0.10
384.69	1-	21159	0.08
385.71	1-	3579	0.08
520.73		6549	0.08

Compound Spectrum List Report

Compound 234, 38.9 min

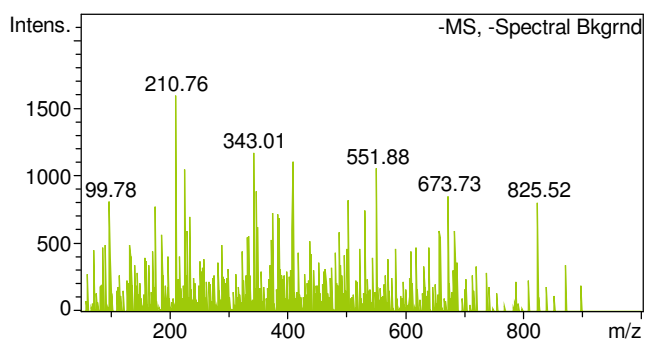
printed:

Page 121 of
122



m/z	z	I	FWHM
226.74	4438	0.10	
264.67	918	0.05	
330.75	1154	0.08	
384.69	10461	0.07	

Compound 235, 39.3 min



m/z	z	I	FWHM
99.78	809	0.13	
210.76	1589	0.08	
226.76	1049	0.08	
343.01	1169	0.10	
347.71	890	0.07	
409.67	1107	0.11	
504.78	825	0.09	
551.88	1055	0.08	
673.73	851	0.10	
825.52	805	0.10	

Compound Spectrum List Report

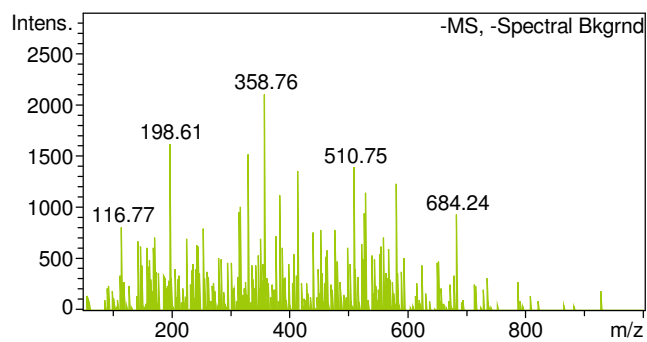
Compound 236, 99.5 min

Analysis 5.0

printed:

Page 122 of

122



m/z	z	I	FWHM
198.61	1619	0.11	
314.63	966	0.11	
316.67	1005	0.07	
330.73	1517	0.06	
358.76	2105	0.07	
384.25	1119	0.03	
415.71	1364	0.08	
510.75	1391	0.11	
529.68	1149	0.11	
581.74	1232	0.09	