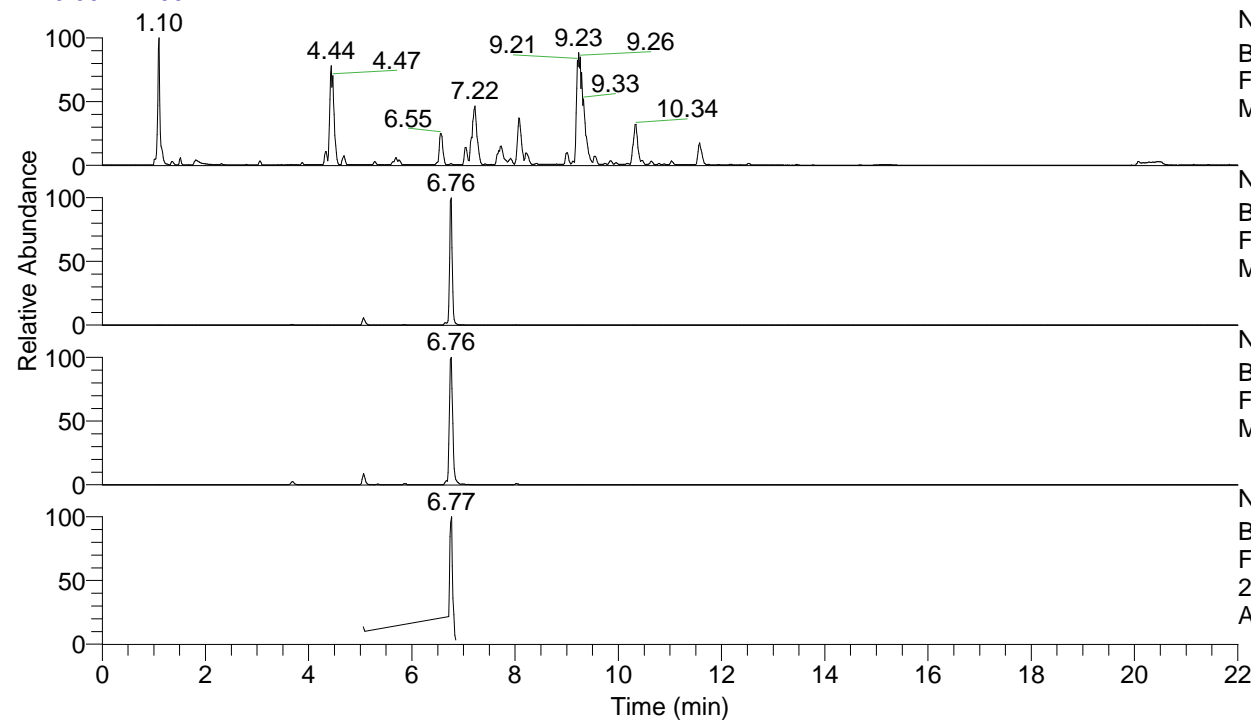


RT: 0.00 - 22.00



NL: 1.25E8

Base Peak m/z= 100.00000-1500.00000 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Apotteri

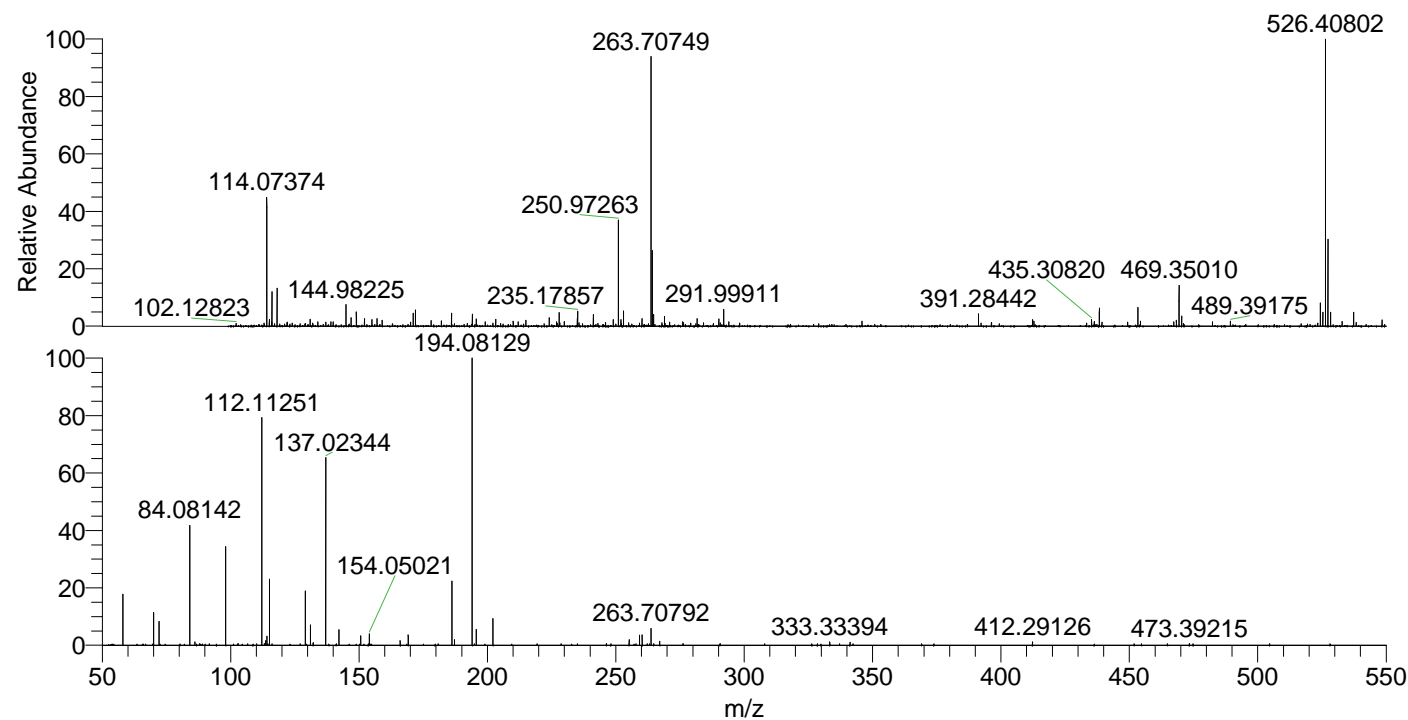
NL: 1.82E6

Base Peak m/z= 526.40545-526.41071 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Apotteri

NL: 1.70E6

Base Peak m/z= 263.70663-263.70927 F:
FTMS + p ESI Full ms [100.00-1500.00]
MS Apotteri

NL: 1.67E5

Base Peak m/z= 50.00000-1500.00000 F:
FTMS + p ESI d Full ms2
263.71@hcd35.00 [50.00-555.00] MS
Apotteri

NL: 1.73E6

Apotteri#2713 RT: 6.76
AV: 1 T: FTMS + p ESI
Full ms [100.00-1500.00]

NL: 9.86E4

Apotteri#2694-2730 RT:
6.71-6.80 AV: 7 F: FTMS
+ p ESI d Full ms2
263.71@hcd35.00
[50.00-555.00]

Apotteri#2698-2726 RT: 6.72-6.80 AV: 6

F: FTMS + p ESI d Full ms2 263.71 ...

m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06603	20186.9	18.25
70.06591	13166.1	11.90
72.08150	9605.4	8.68
84.08141	46670.8	42.18
86.06084	1320.0	1.19
91.75219	616.5	0.56
98.09695	37025.3	33.47
102.94157	685.5	0.62
106.61044	572.0	0.52
110.09697	563.5	0.51
112.11252	86549.2	78.23
113.10740	773.2	0.70
113.61785	1929.2	1.74
114.09185	3706.6	3.35
115.12341	25722.9	23.25
127.12332	629.8	0.57
129.13910	20858.9	18.85
131.11844	8353.3	7.55
132.15001	1090.4	0.99
137.02341	74345.8	67.20
141.13938	587.7	0.53
142.14673	5137.2	4.64
150.65994	3925.9	3.55
154.05022	4485.7	4.05
166.04987	1852.0	1.67
169.17067	4136.9	3.74
180.80420	608.1	0.55
186.19670	25594.9	23.13
187.18636	2242.1	2.03
194.08130	110636.4	100.00
194.89300	583.4	0.53
195.69996	6461.6	5.84
202.19195	11024.7	9.96
219.33909	565.2	0.51
228.71911	572.7	0.52
246.34083	650.4	0.59
255.19542	2185.6	1.98
259.24978	4015.7	3.63
260.28036	4259.9	3.85
262.25957	575.3	0.52
263.70784	6976.2	6.31
267.13479	1654.1	1.50
276.16482	706.2	0.64
333.33386	1413.7	1.28
341.21863	1313.7	1.19
369.11515	602.9	0.54
373.88340	622.7	0.56
412.29122	1394.8	1.26
451.88154	592.7	0.54
473.39215	726.5	0.66
474.80746	561.1	0.51
504.63554	561.9	0.51
528.17119	565.0	0.51
554.22875	612.6	0.55