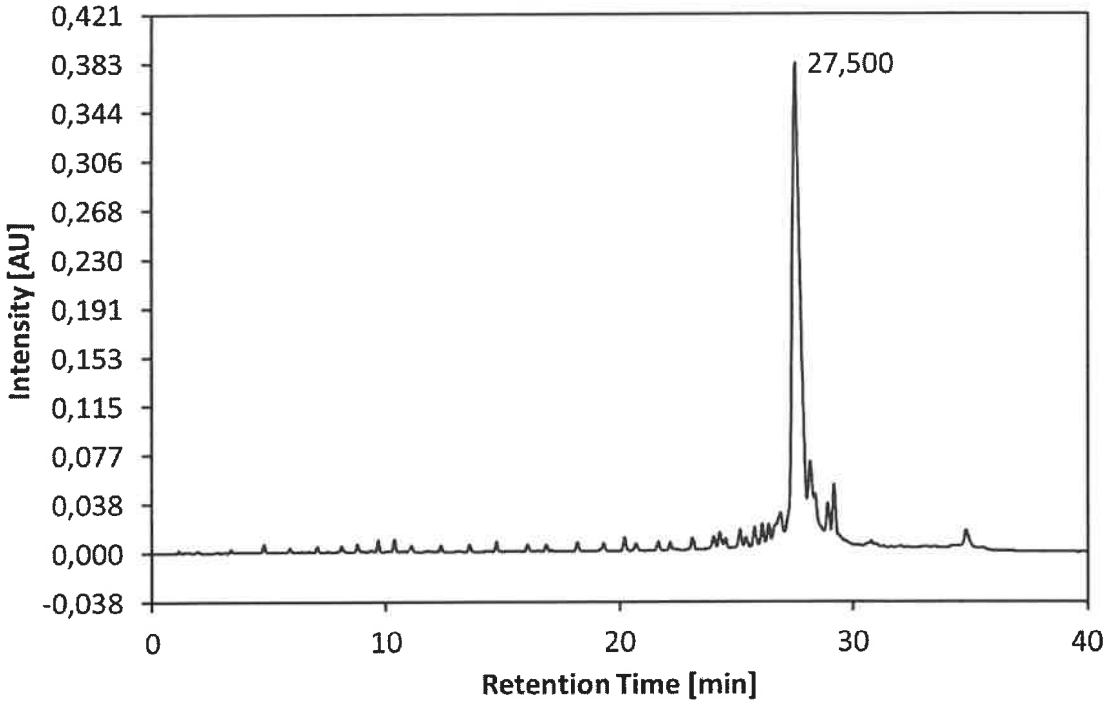
A)


0,421
0,383
0,344
0,306
0,268
0,230
0,191
0,153
0,115
0,077
0,038
0,000
-0,038
Intensity [AU]
27,500
0
10
20
30
40
Retention Time [min]

B)

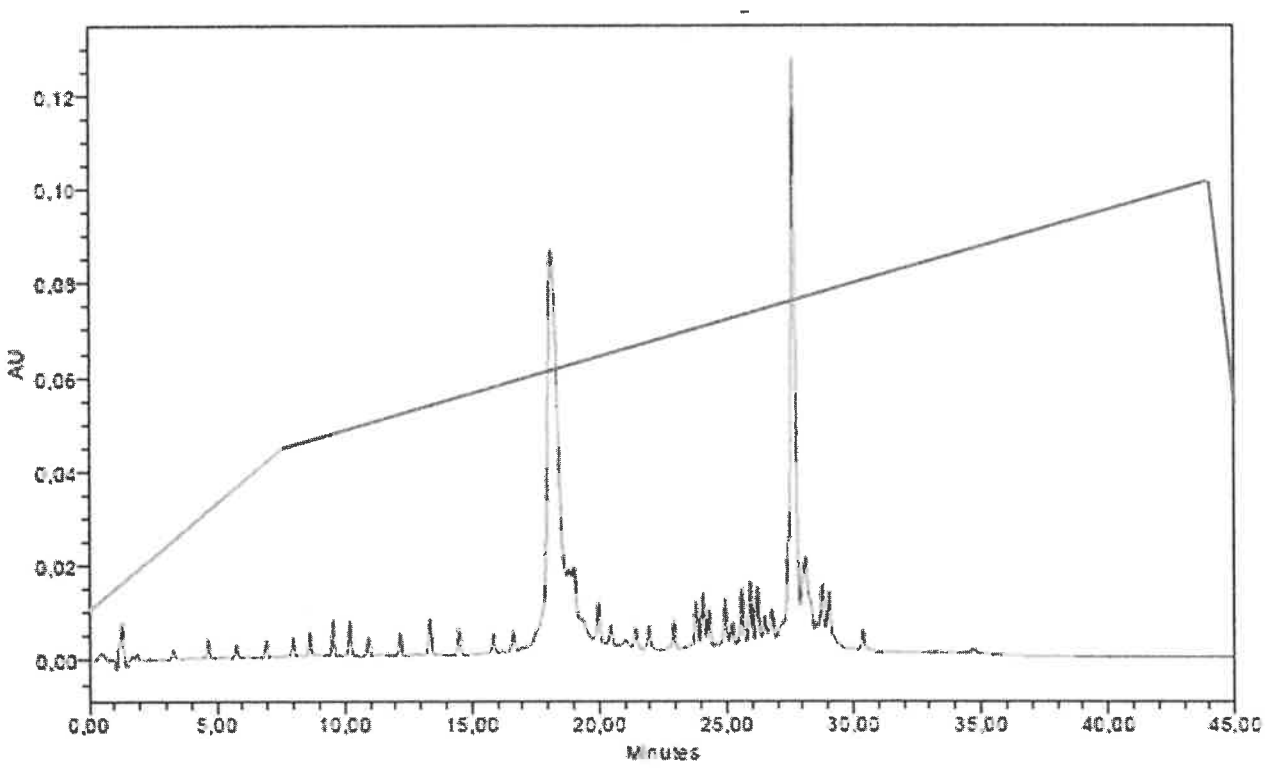
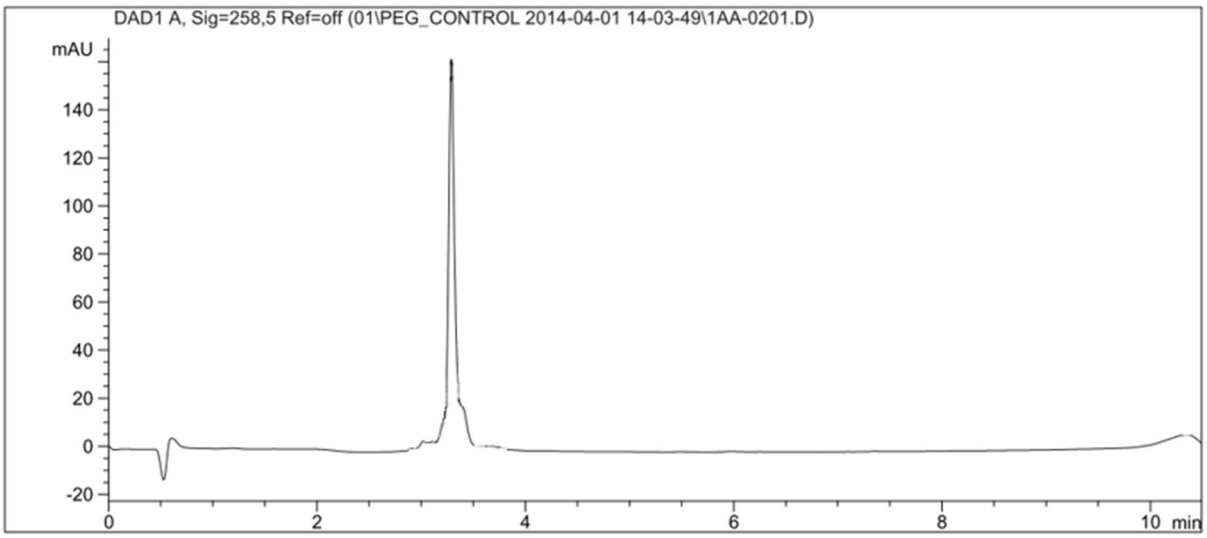

0,12
0,10
0,08
0,06
0,04
0,02
0,00
AU
0,00
5,00
10,00
15,00
20,00
25,00
30,00
35,00
40,00
45,00
Minutes

Figure 3

C)



D)

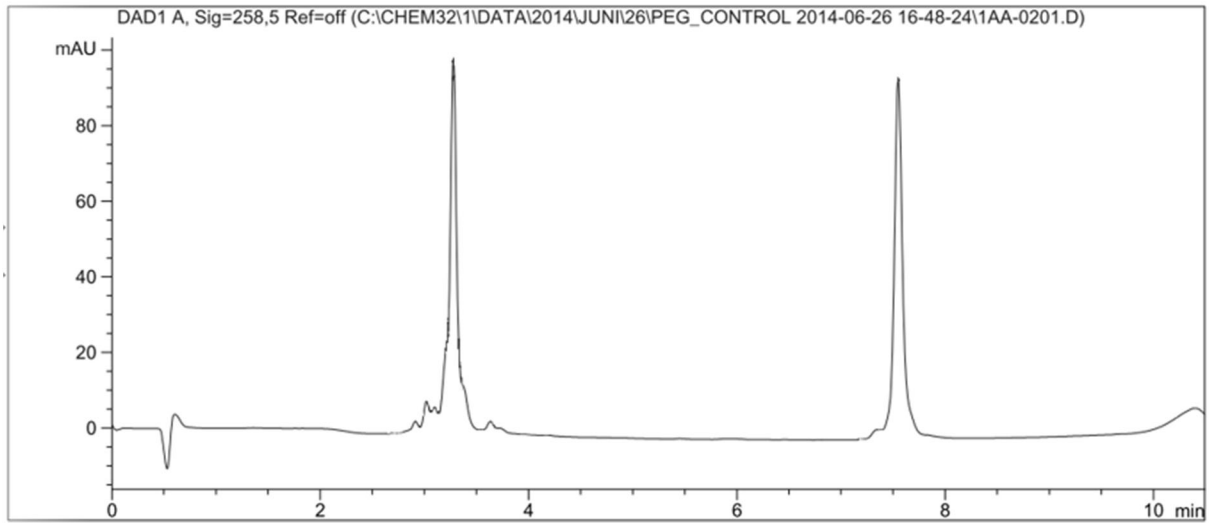
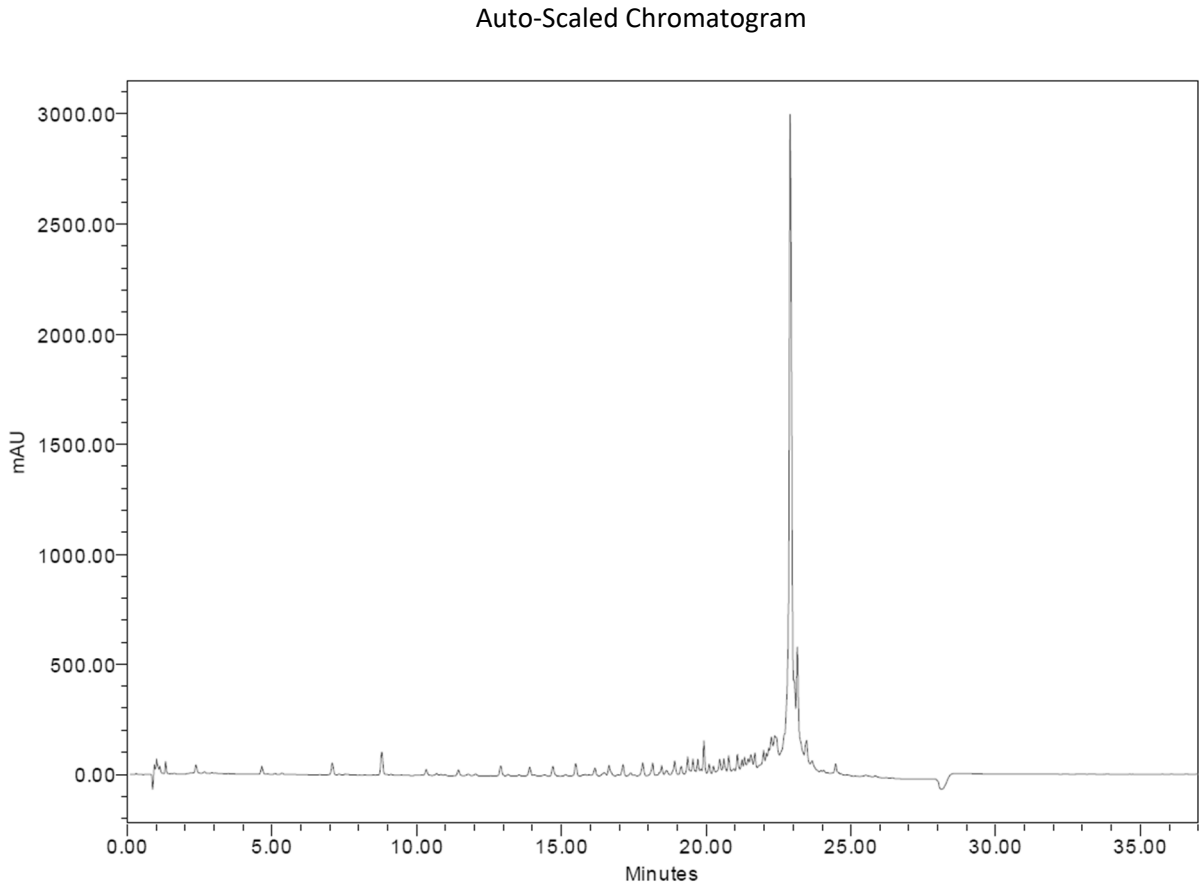


Figure 3 (continuation)

A)


Auto-Scaled Chromatogram
3000.00
2500.00
2000.00
1500.00
1000.00
500.00
0.00
mAU
0.00
5.00
10.00
15.00
20.00
25.00
30.00
35.00
Minutes

B)

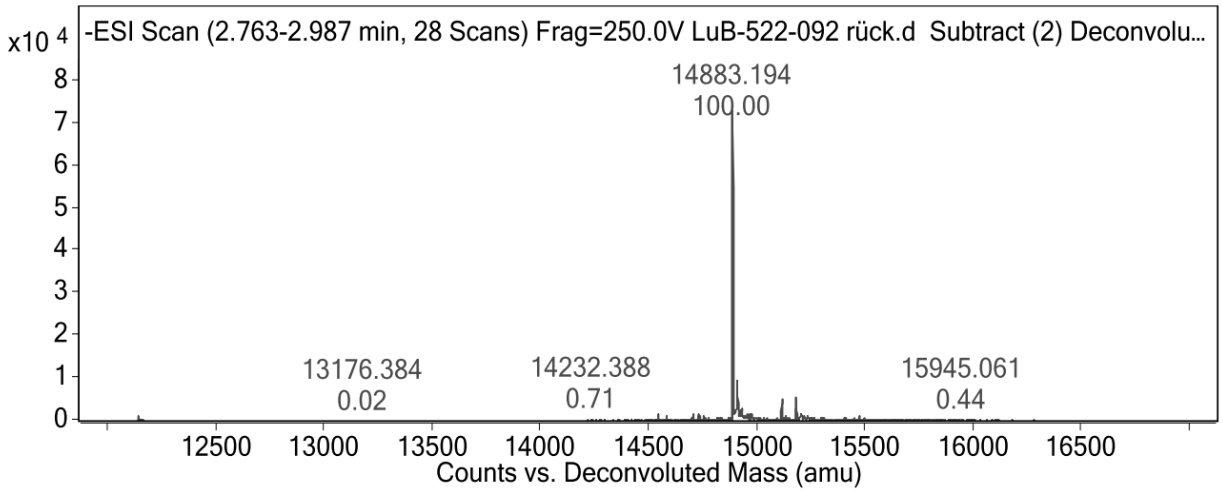

x10 4
-ESI Scan (2.763-2.987 min, 28 Scans) Frag=250.0V LuB-522-092 rück.d Subtract (2) Deconvolu...
14883.194
100.00
13176.384
0.02
14232.388
0.71
15945.061
0.44
8
7
6
5
4
3
2
1
0
12500
13000
13500
14000
14500
15000
15500
16000
16500
Counts vs. Deconvoluted Mass (amu)

Figure 4

C)

Auto-Scaled Chromatogram

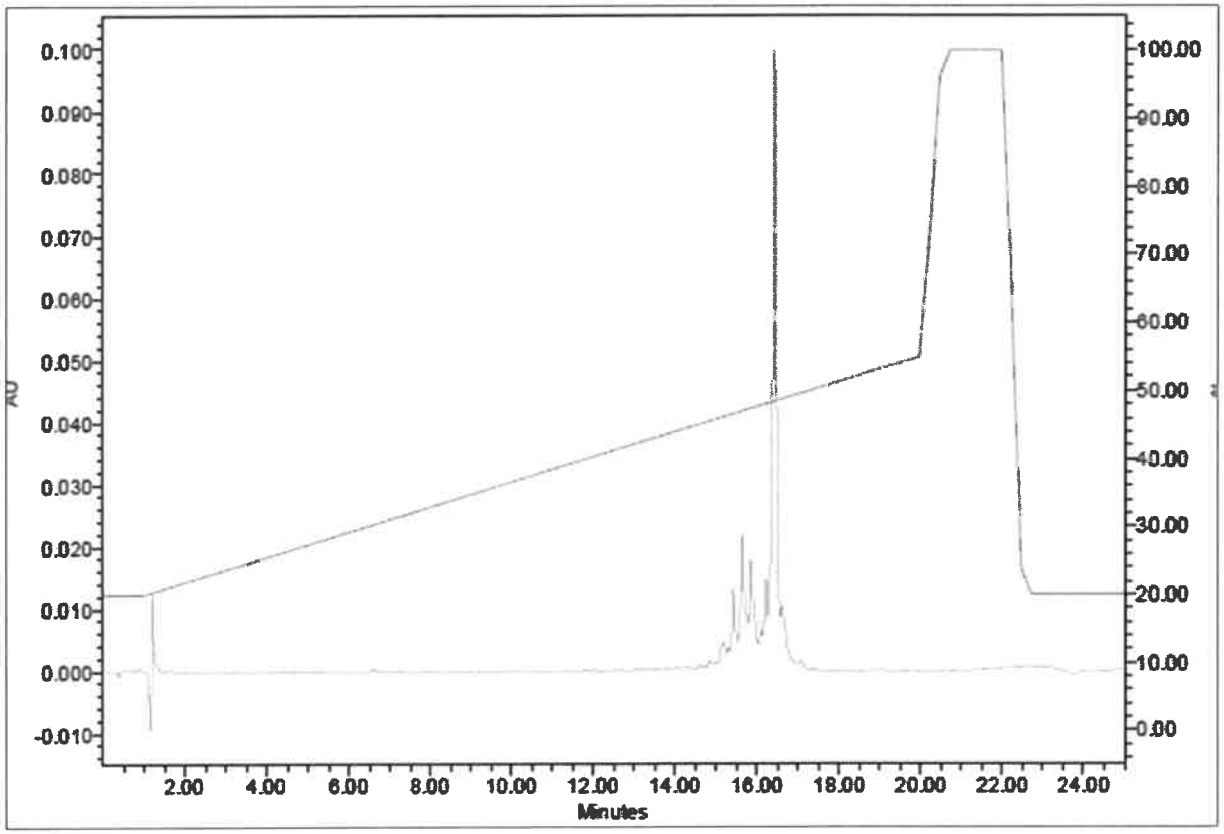
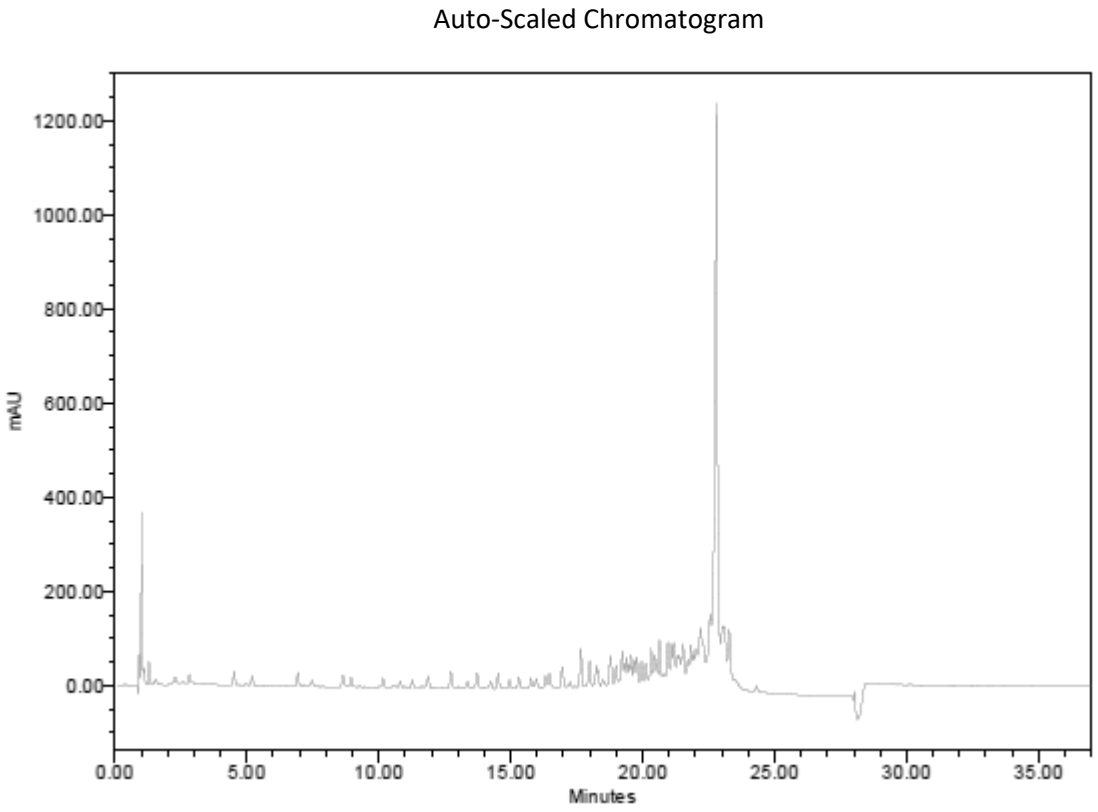


Figure 4 (continuation)

A)


Auto-Scaled Chromatogram
1200.00
1000.00
800.00
600.00
400.00
200.00
0.00
mAU
0.00
5.00
10.00
15.00
20.00
25.00
30.00
35.00
Minutes

B)

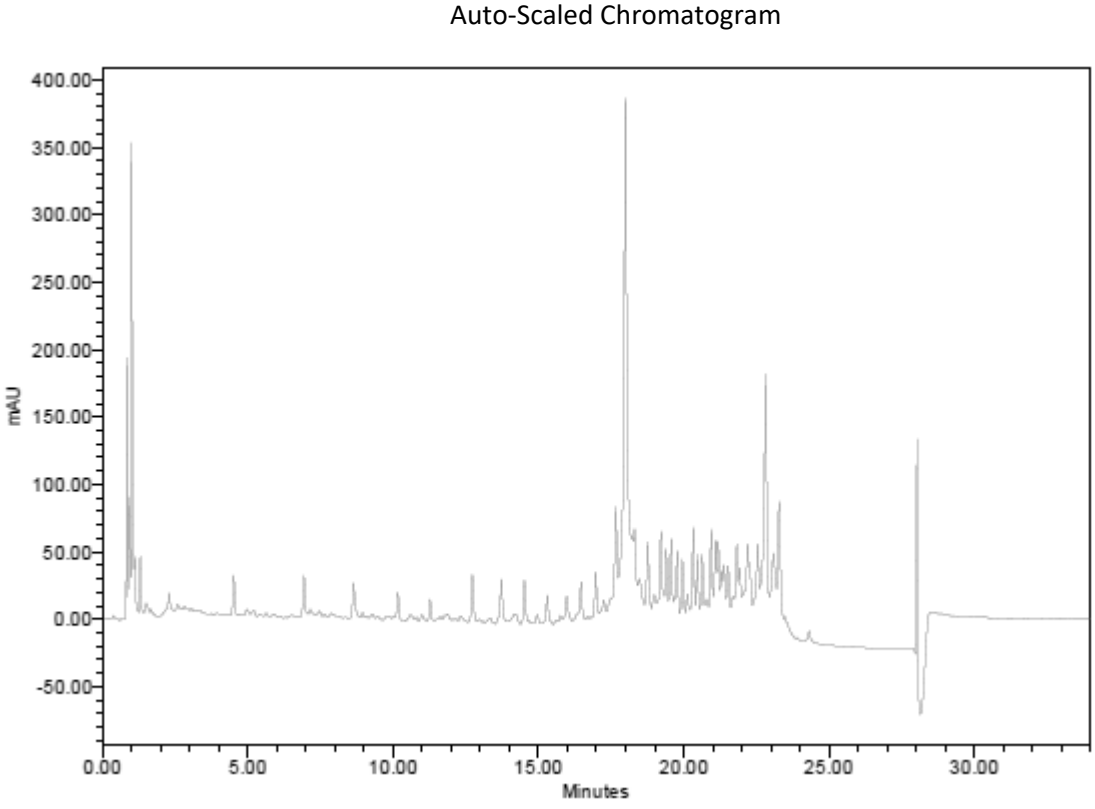
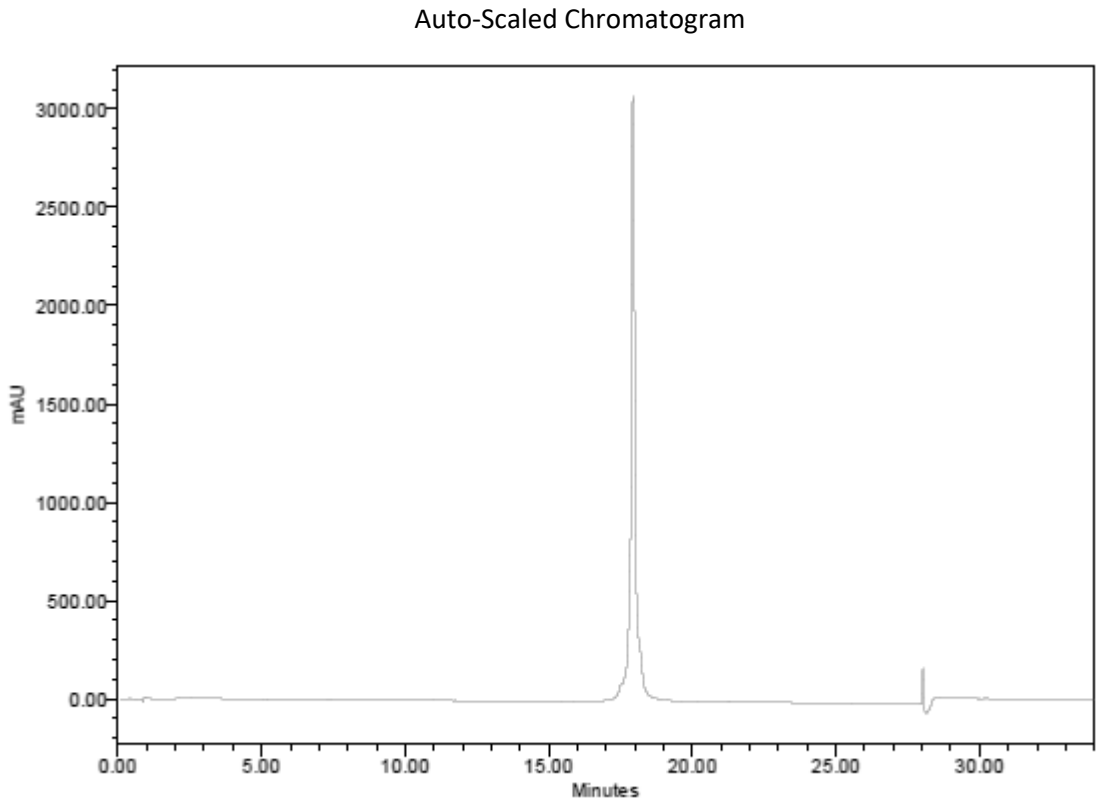

Auto-Scaled Chromatogram
400.00
350.00
300.00
250.00
200.00
150.00
100.00
50.00
0.00
-50.00
mAU
0.00
5.00
10.00
15.00
20.00
25.00
30.00
Minutes

Figure 5

C)



D)

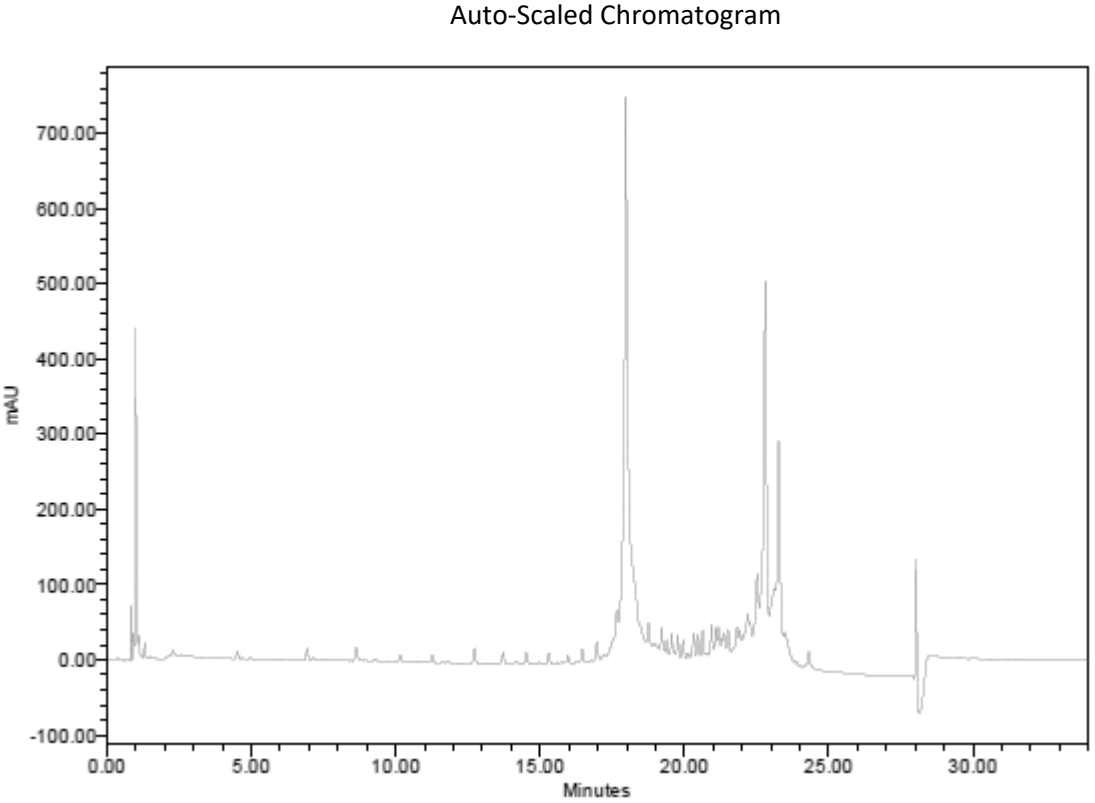


Figure 5 (continuation)

E)

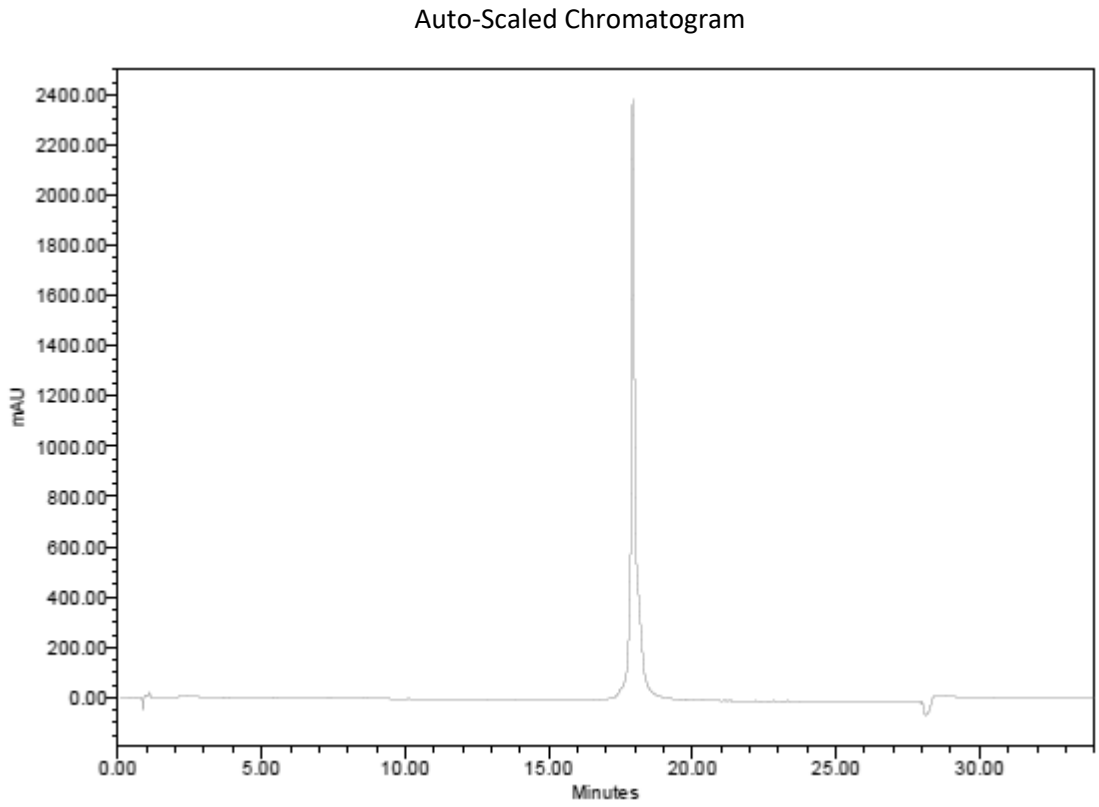


Figure 5 (continuation)