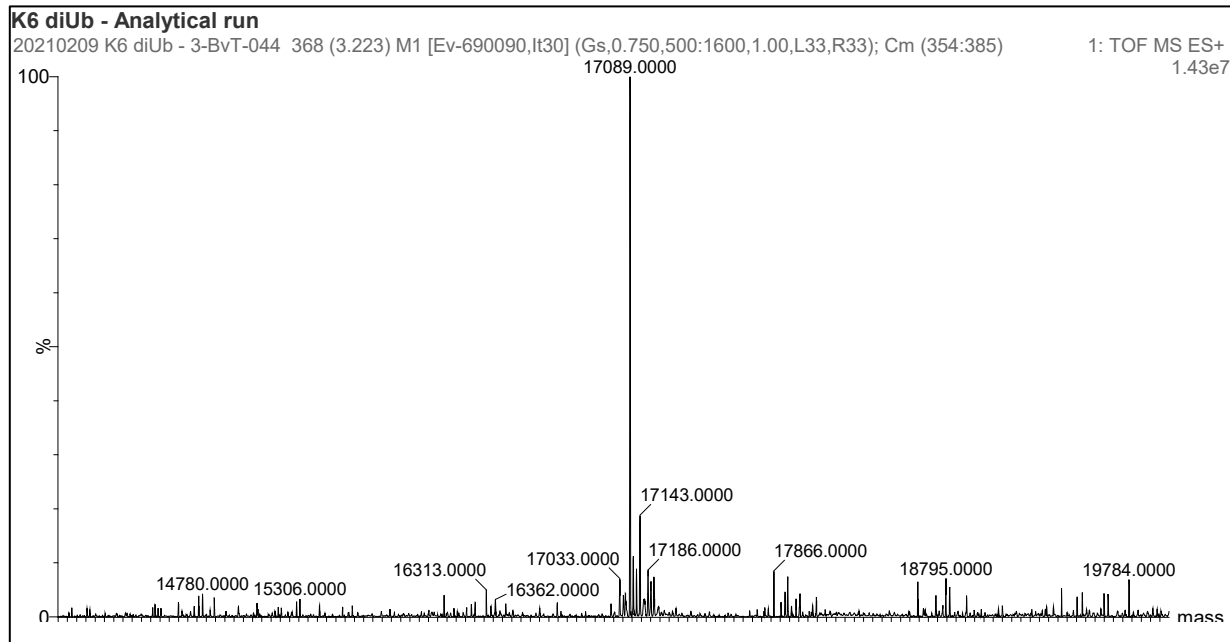
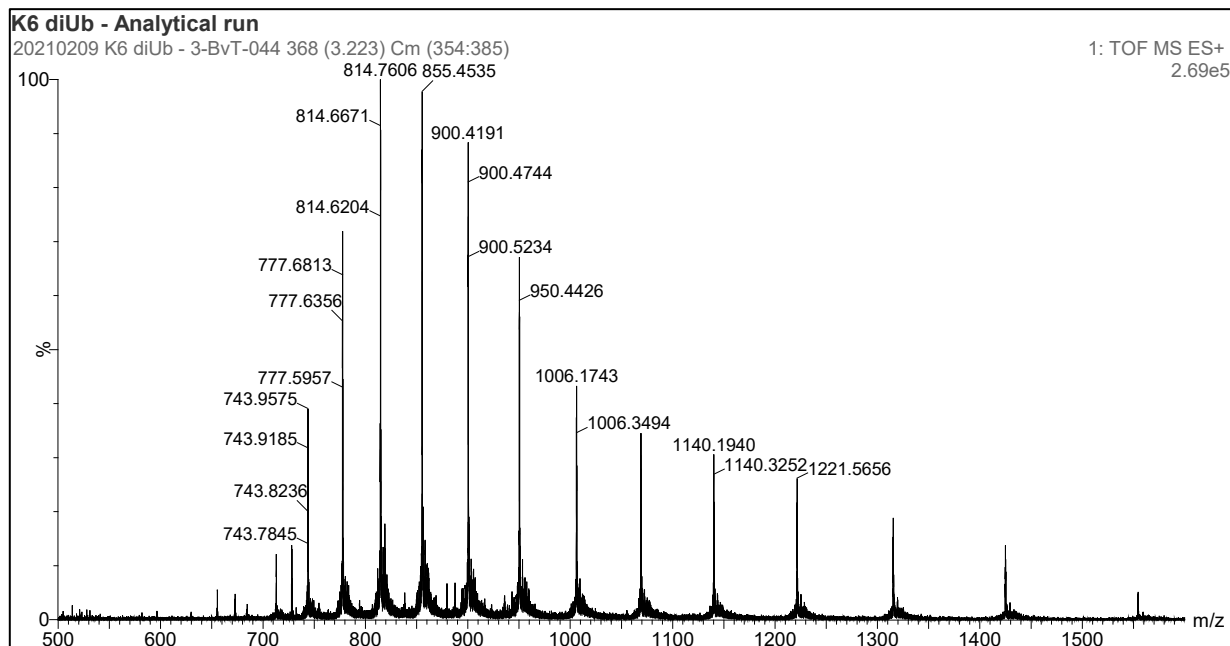
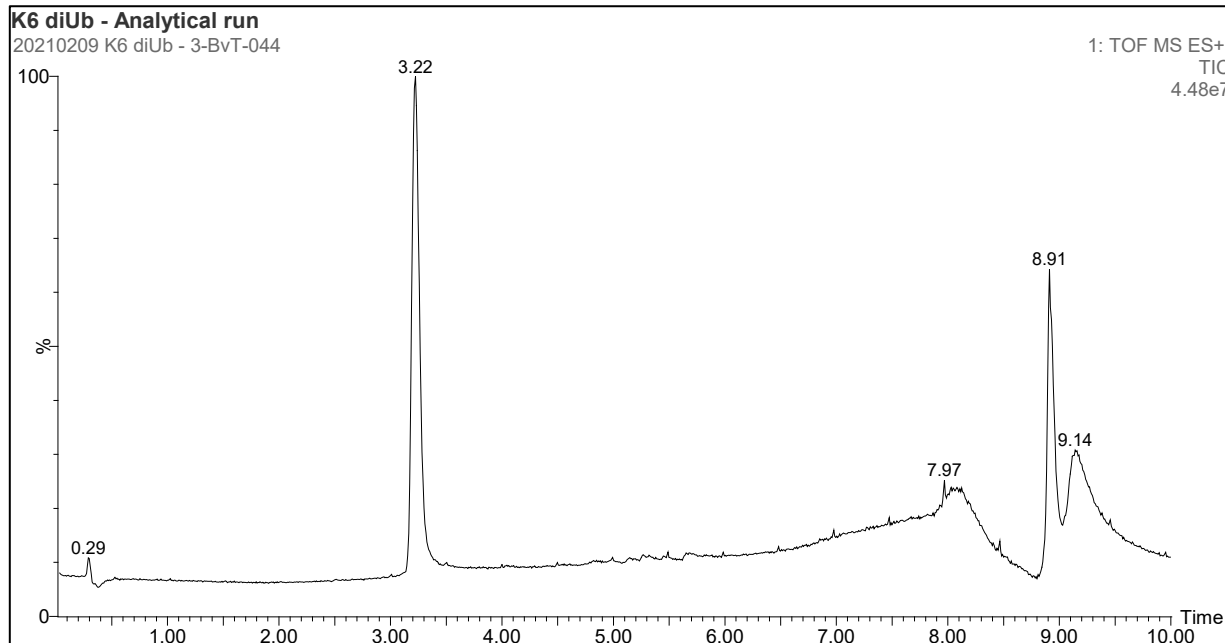
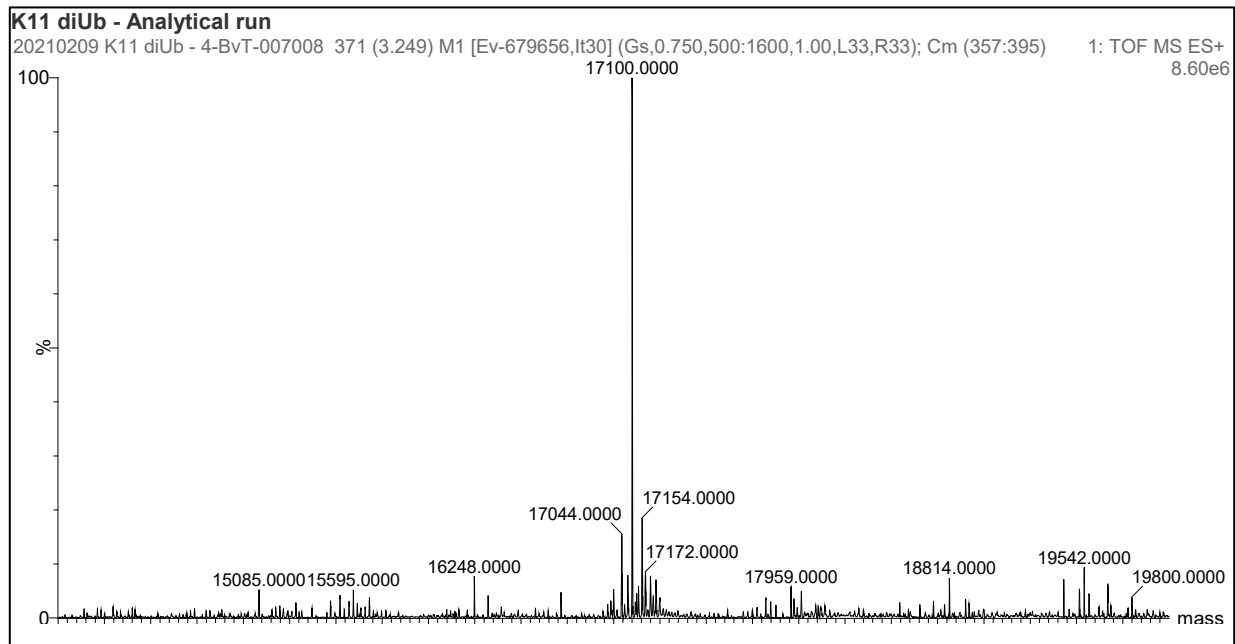
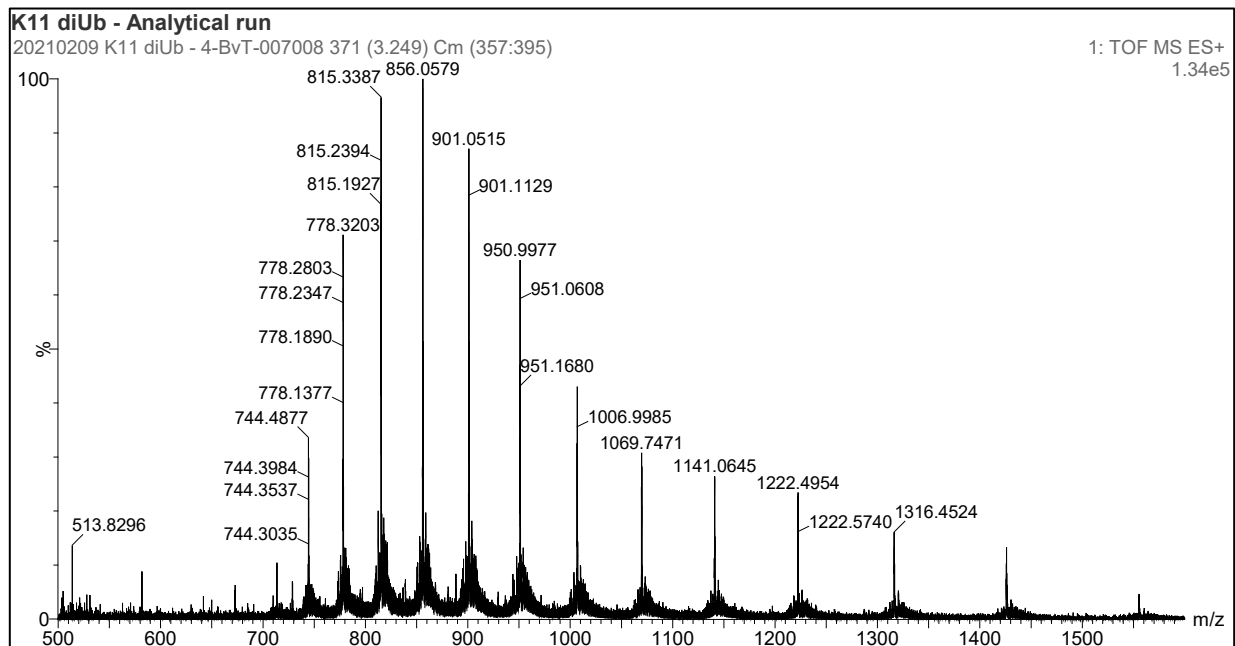
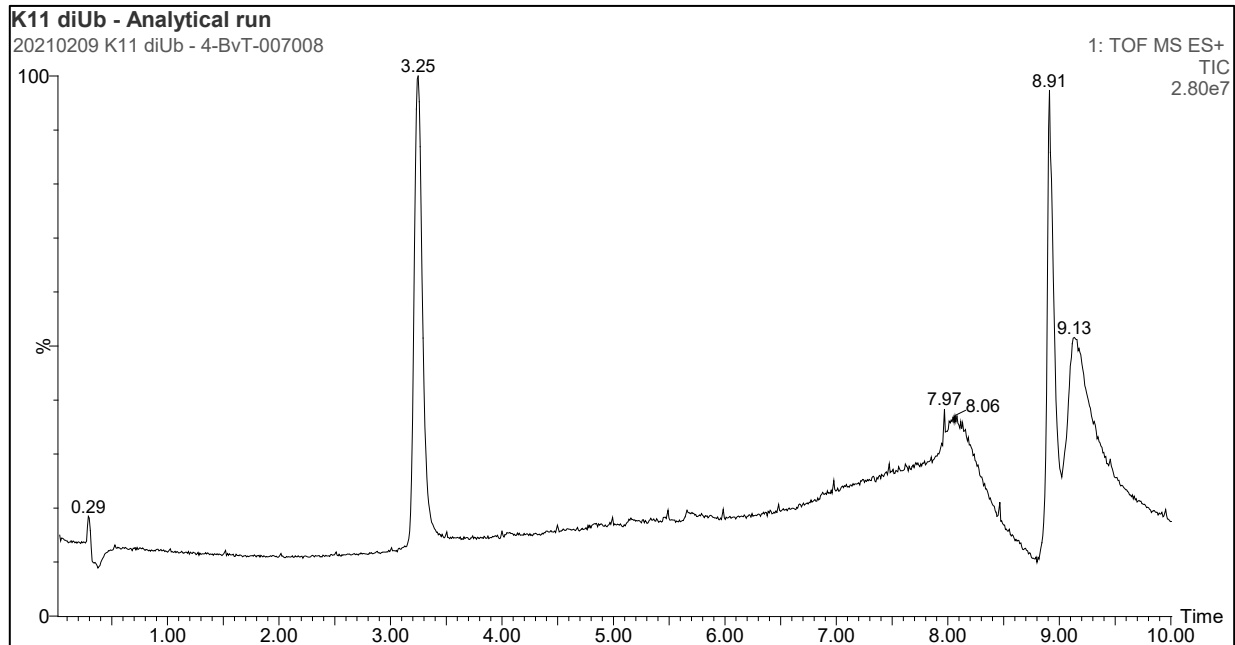
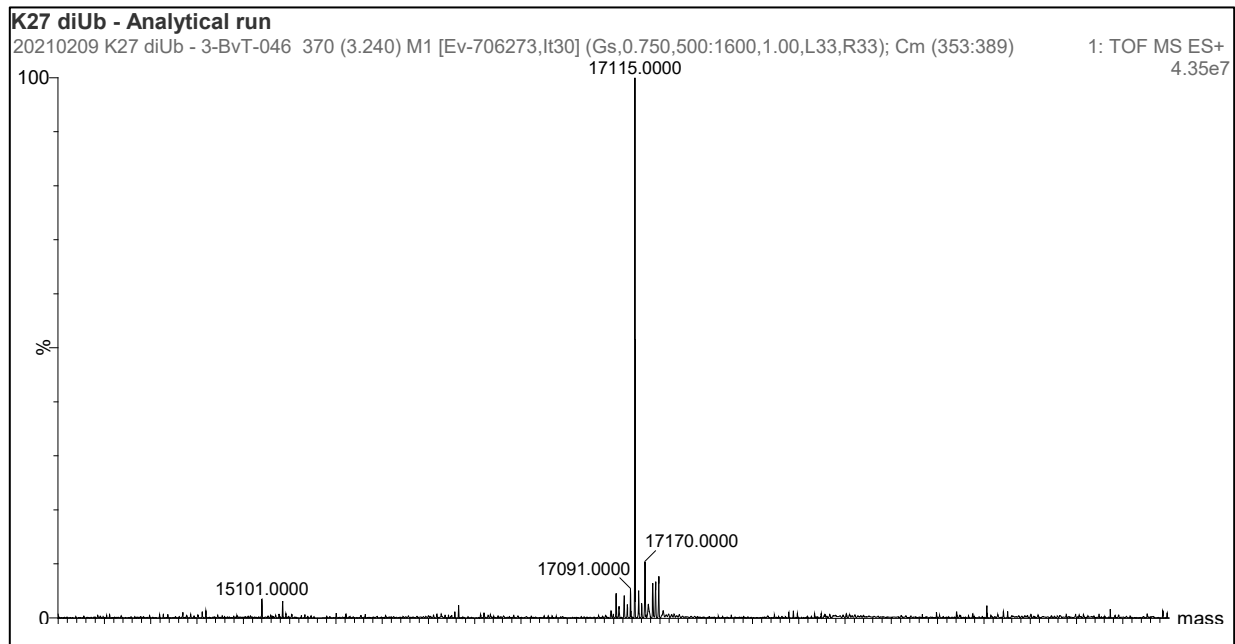
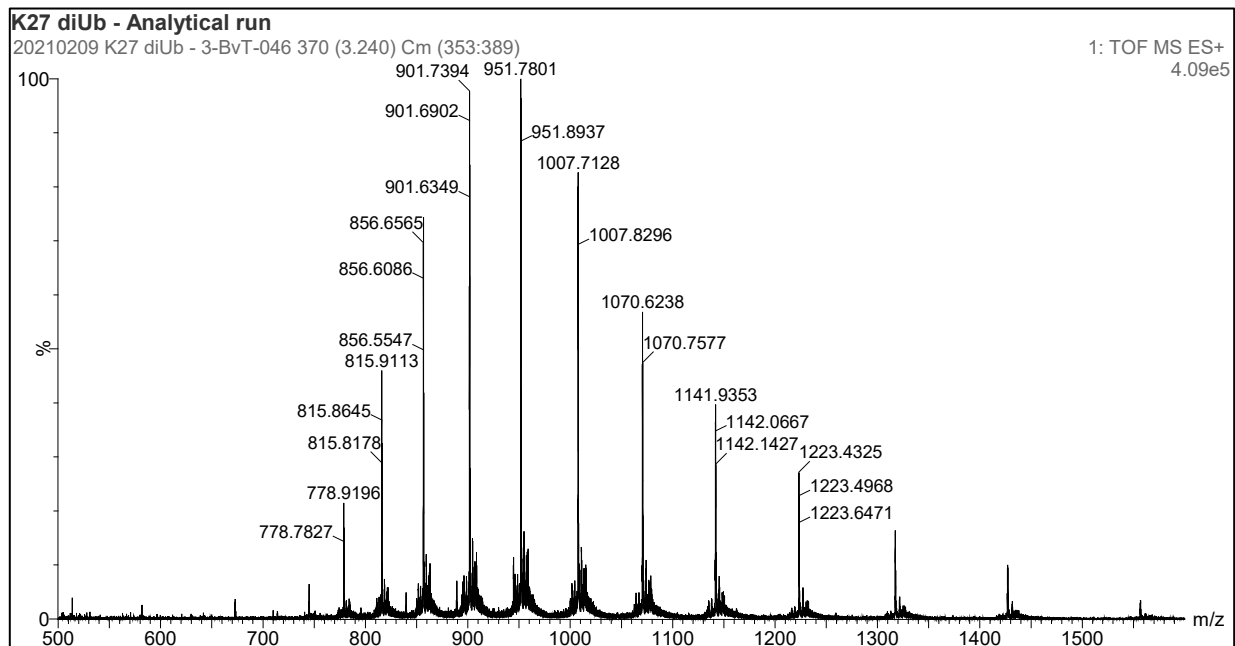
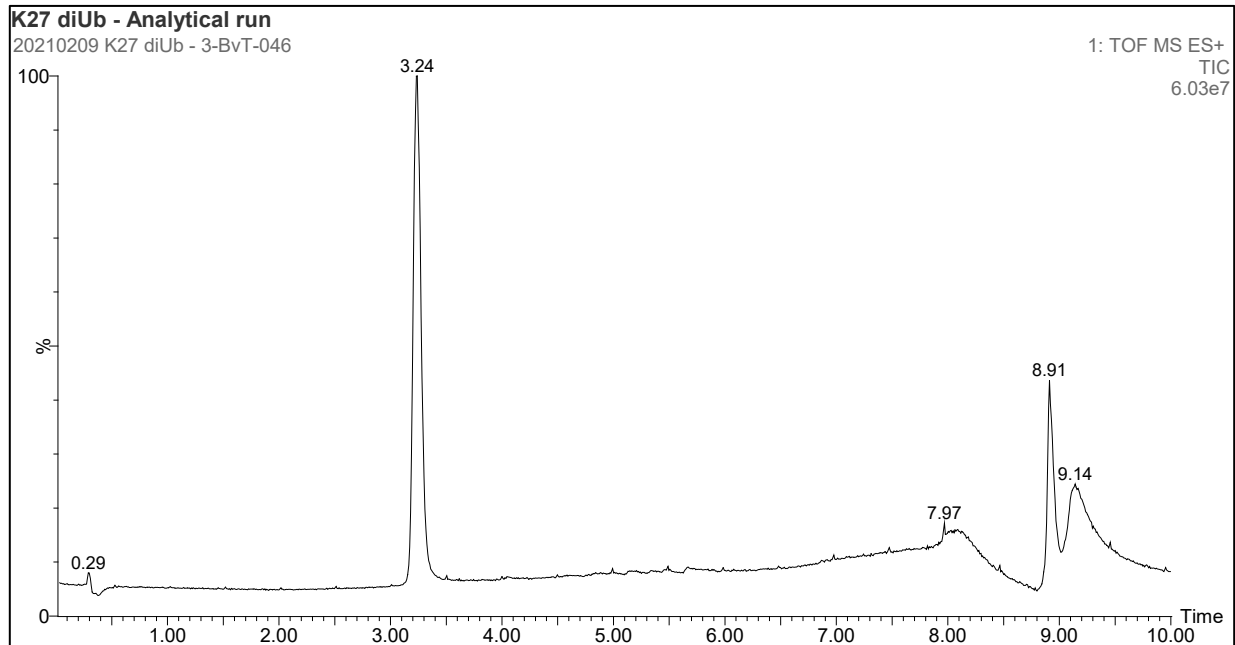


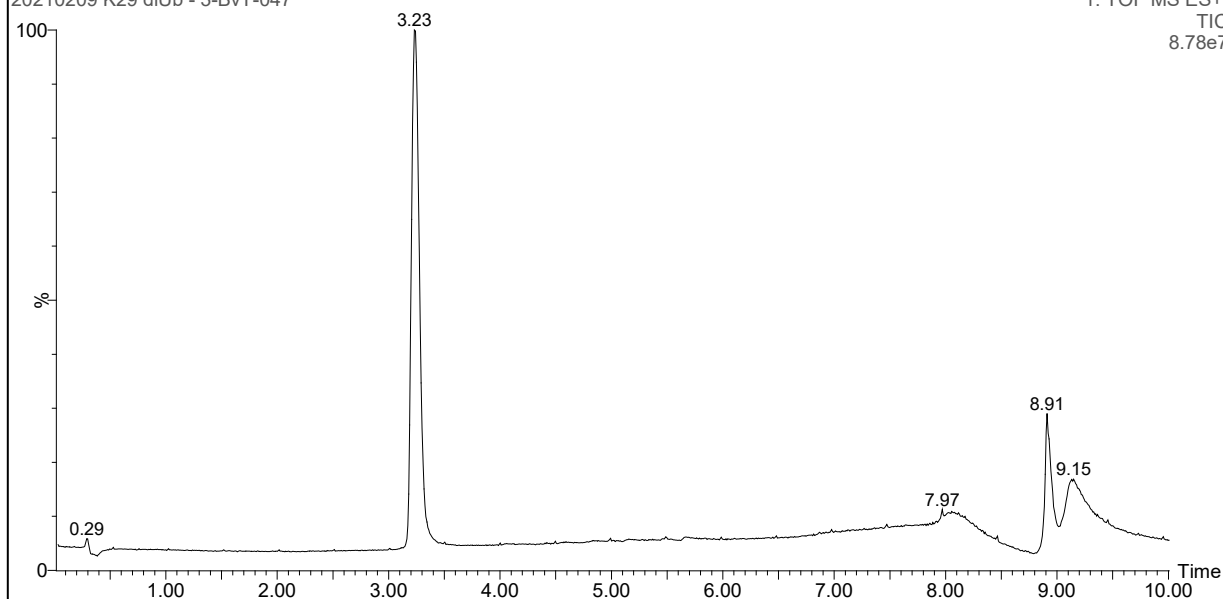




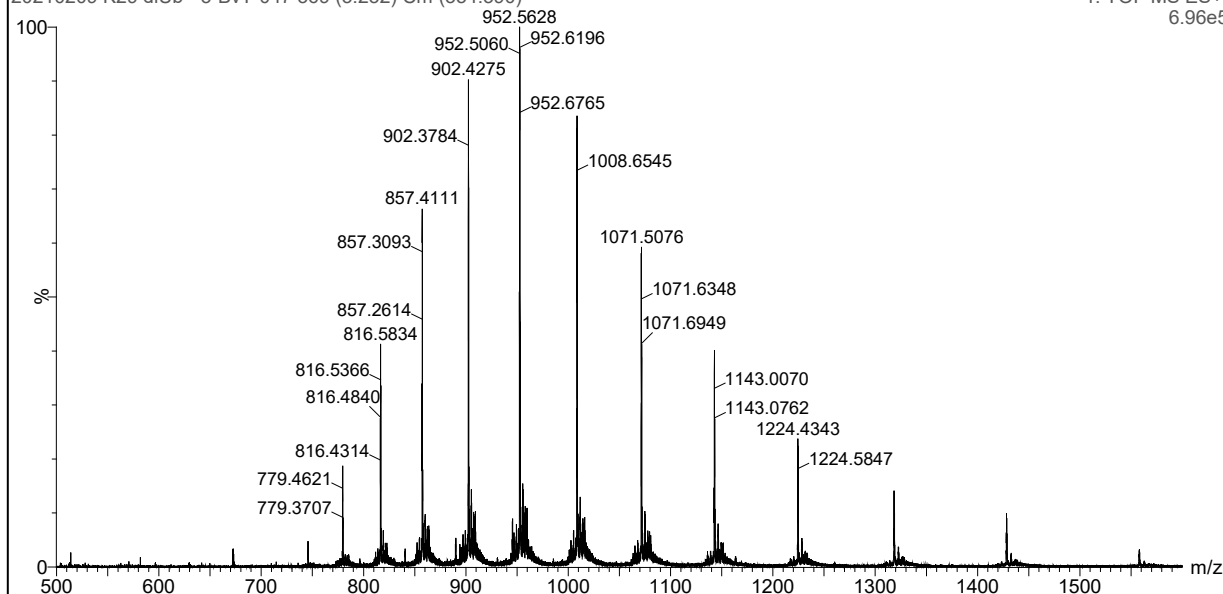


K29 diUb - Analytical run

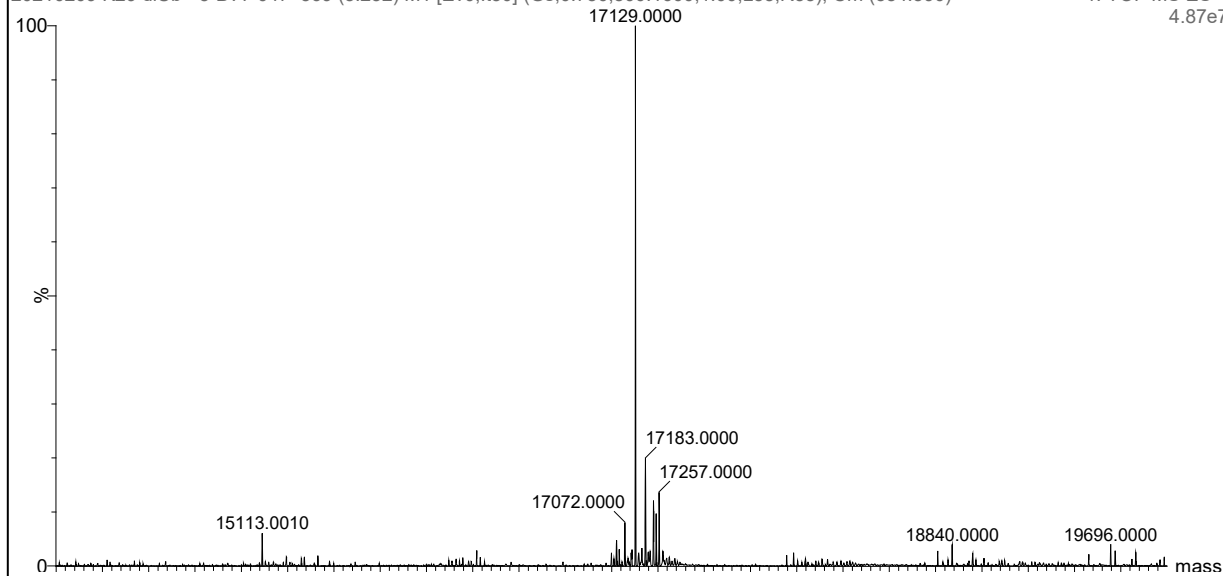
20210209 K29 diUb - 3-BvT-047

1: TOF MS ES+
TIC
8.78e7**K29 diUb - Analytical run**

20210209 K29 diUb - 3-BvT-047 369 (3.232) Cm (354:390)

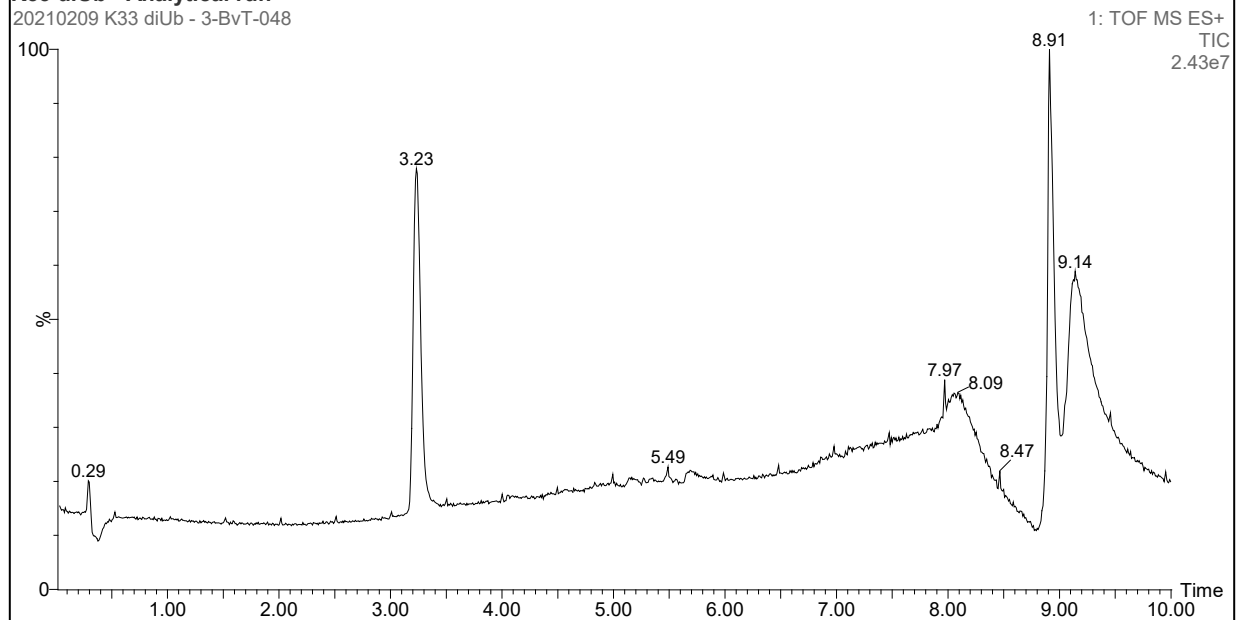
1: TOF MS ES+
6.96e5**K29 diUb - Analytical run**

20210209 K29 diUb - 3-BvT-047 369 (3.232) M1 [Ev0,It30] (Gs,0.750,500:1600,1.00,L33,R33); Cm (354:390)

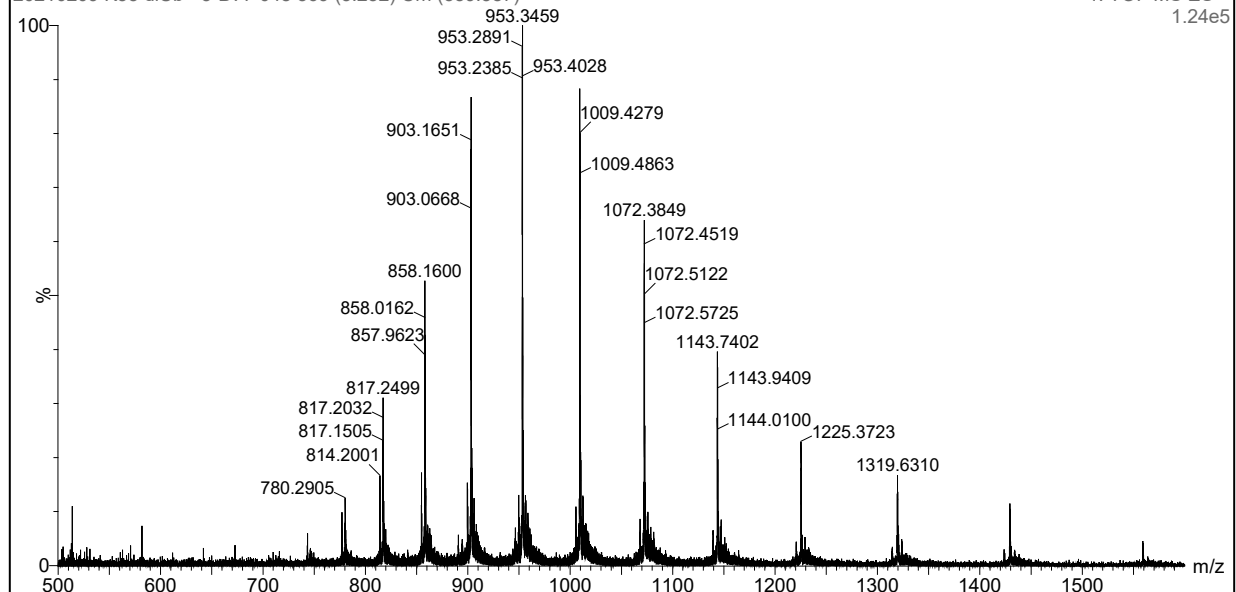
1: TOF MS ES+
4.87e7

K33 diUb - Analytical run

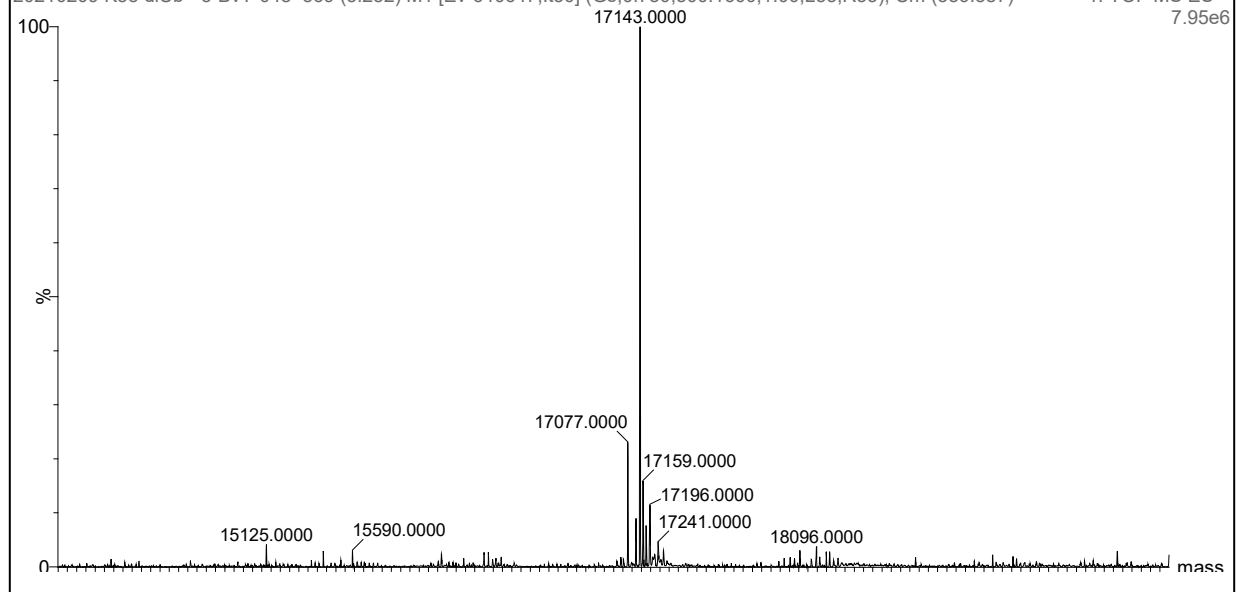
20210209 K33 diUb - 3-BvT-048

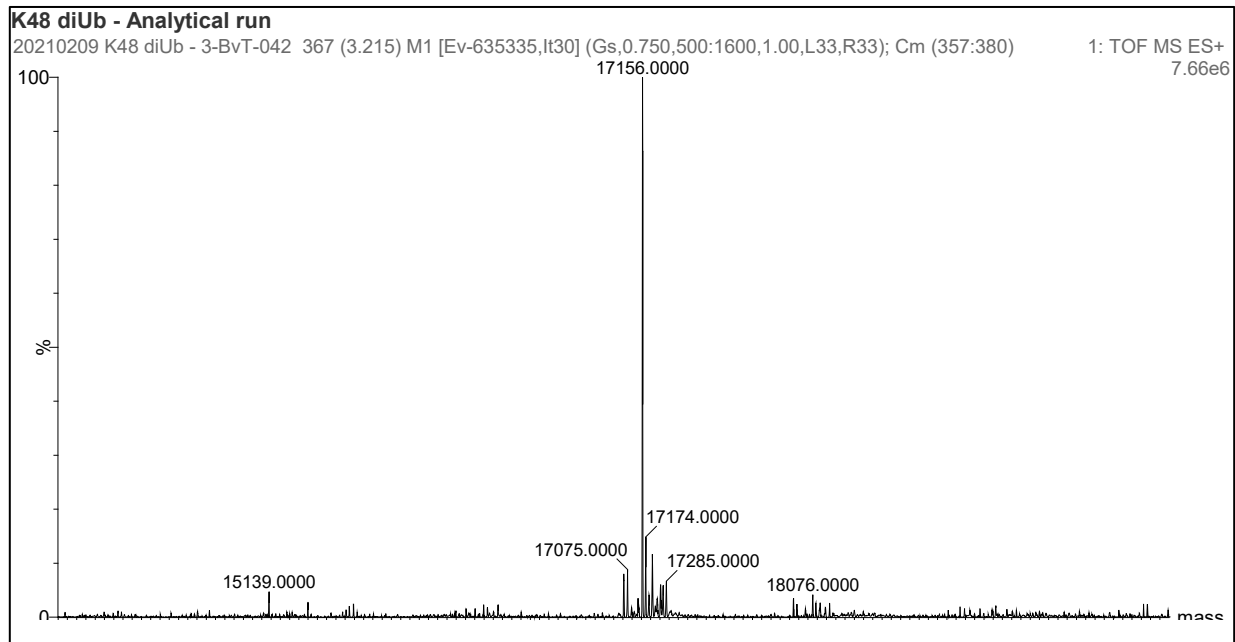
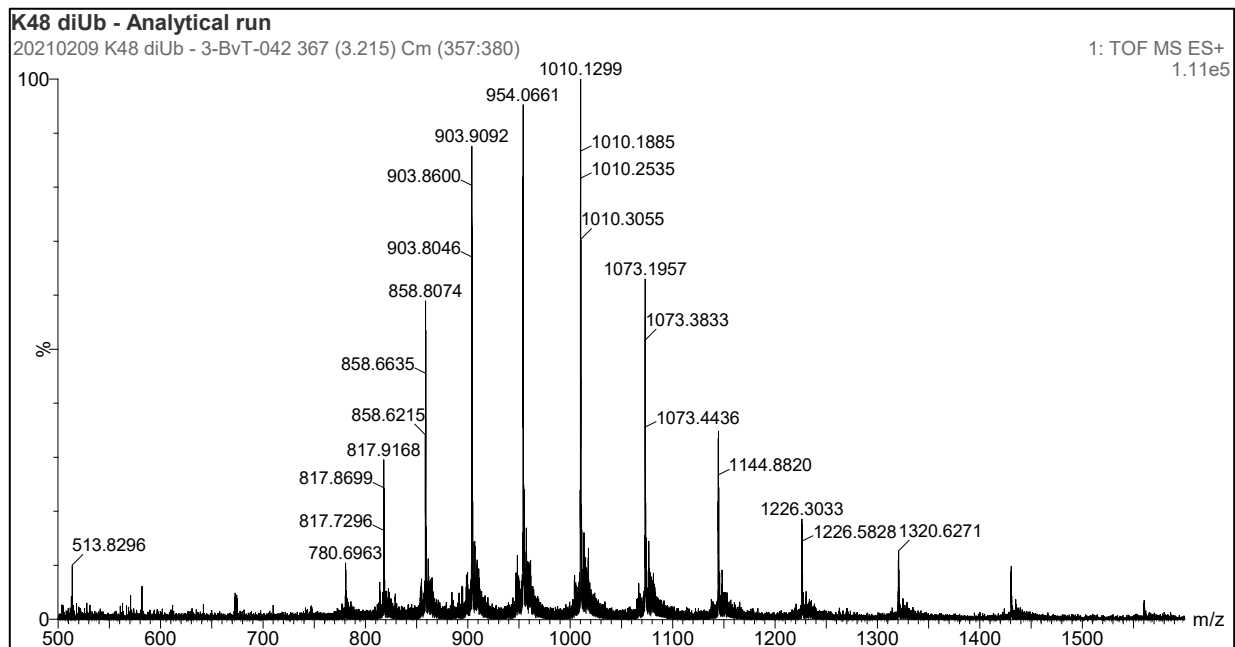
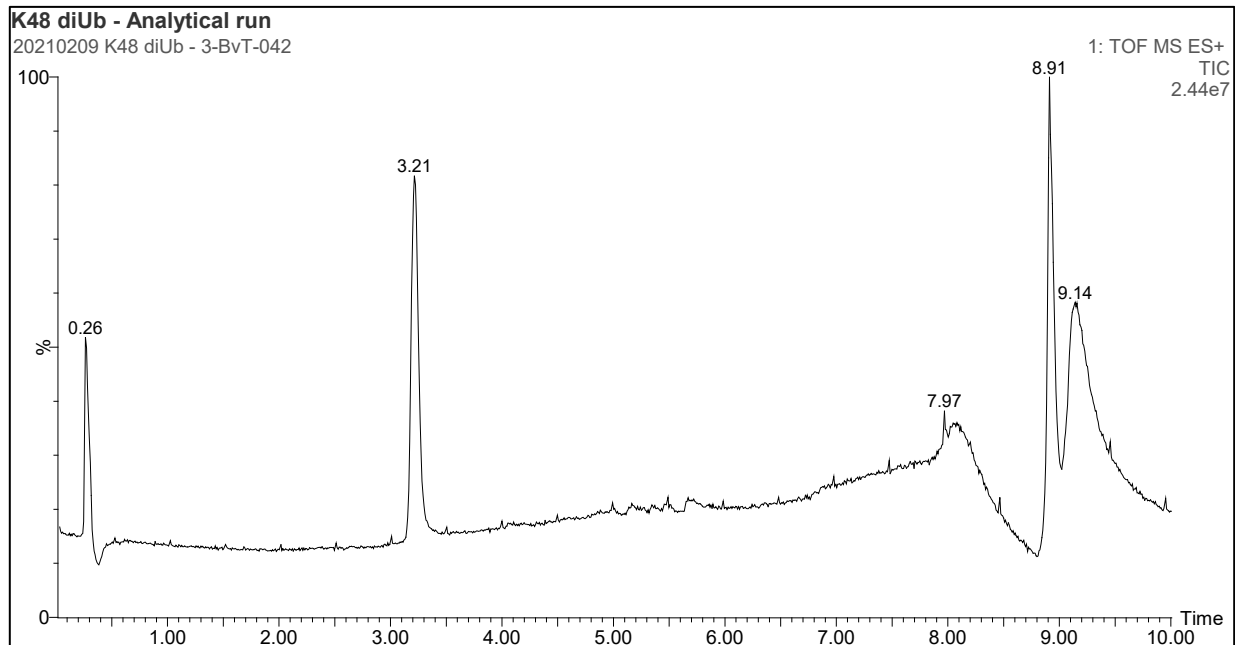
**K33 diUb - Analytical run**

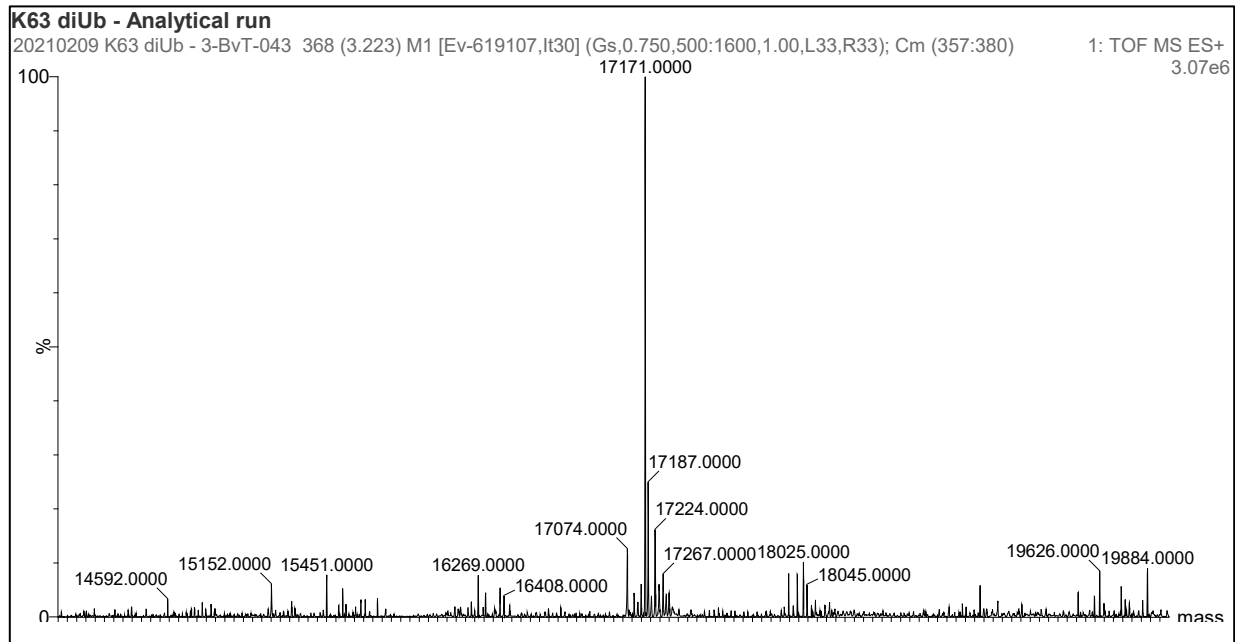
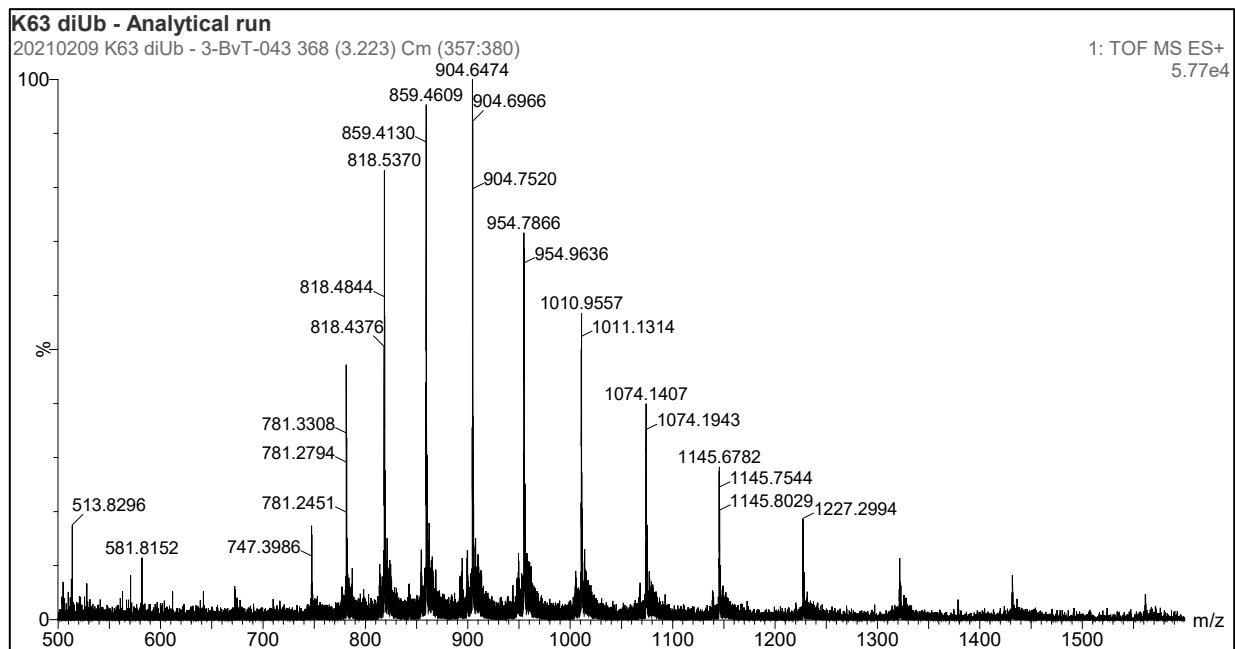
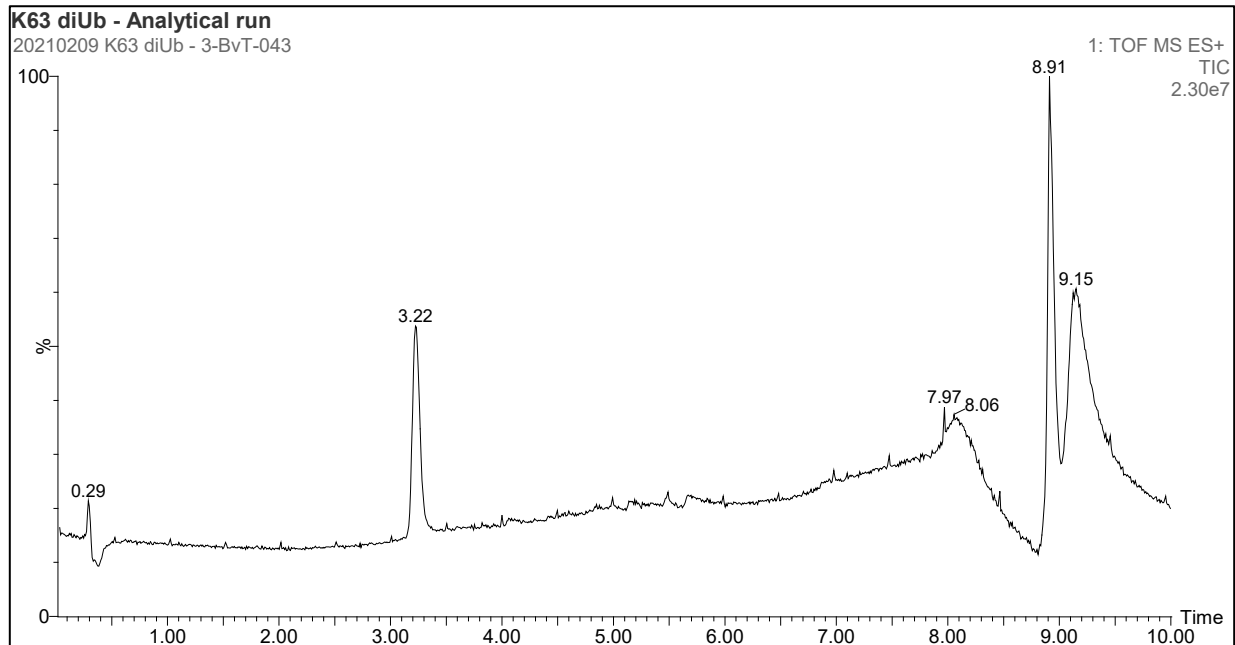
20210209 K33 diUb - 3-BvT-048 369 (3.232) Cm (359:387)

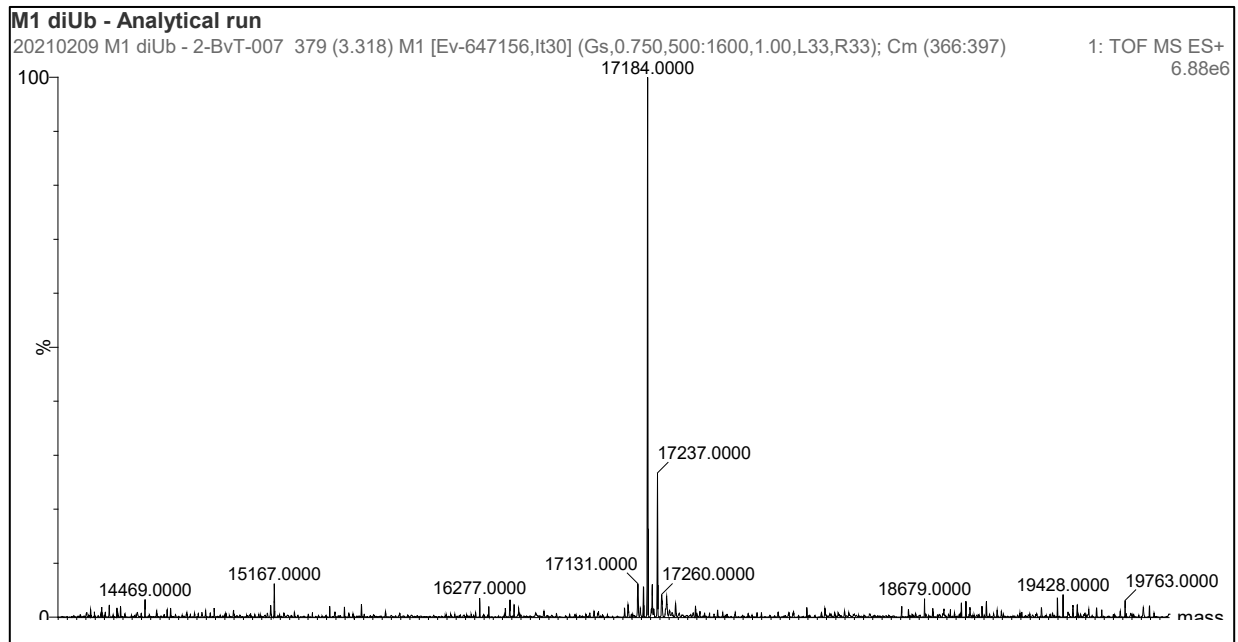
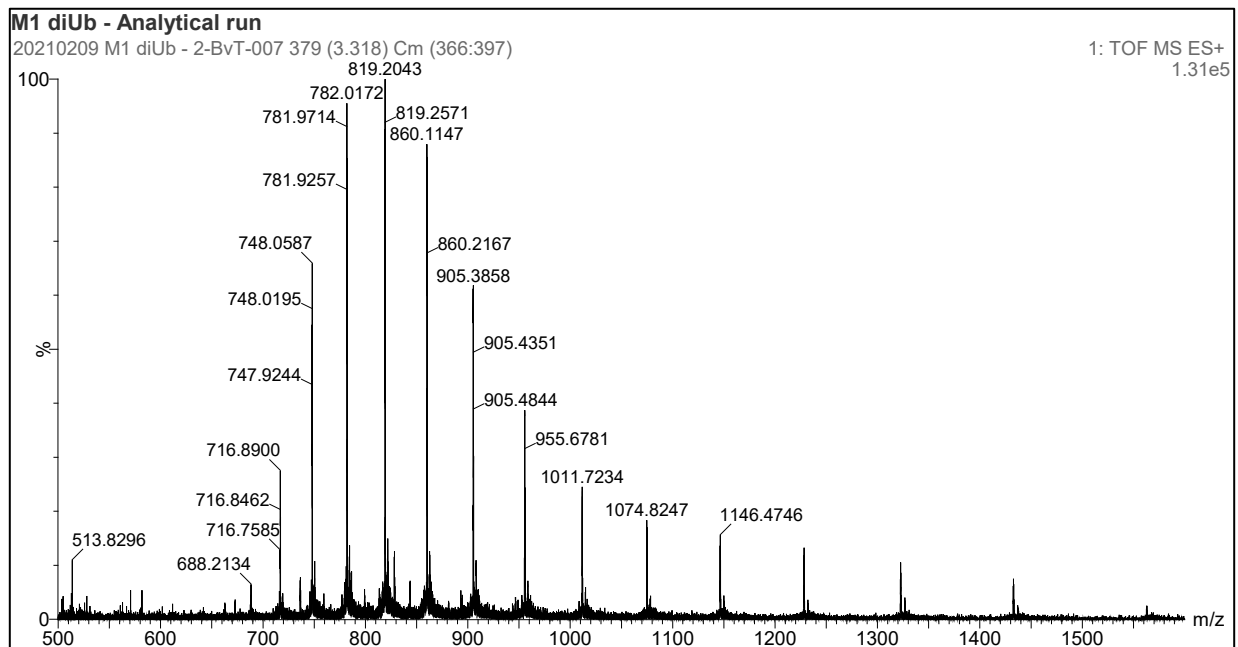
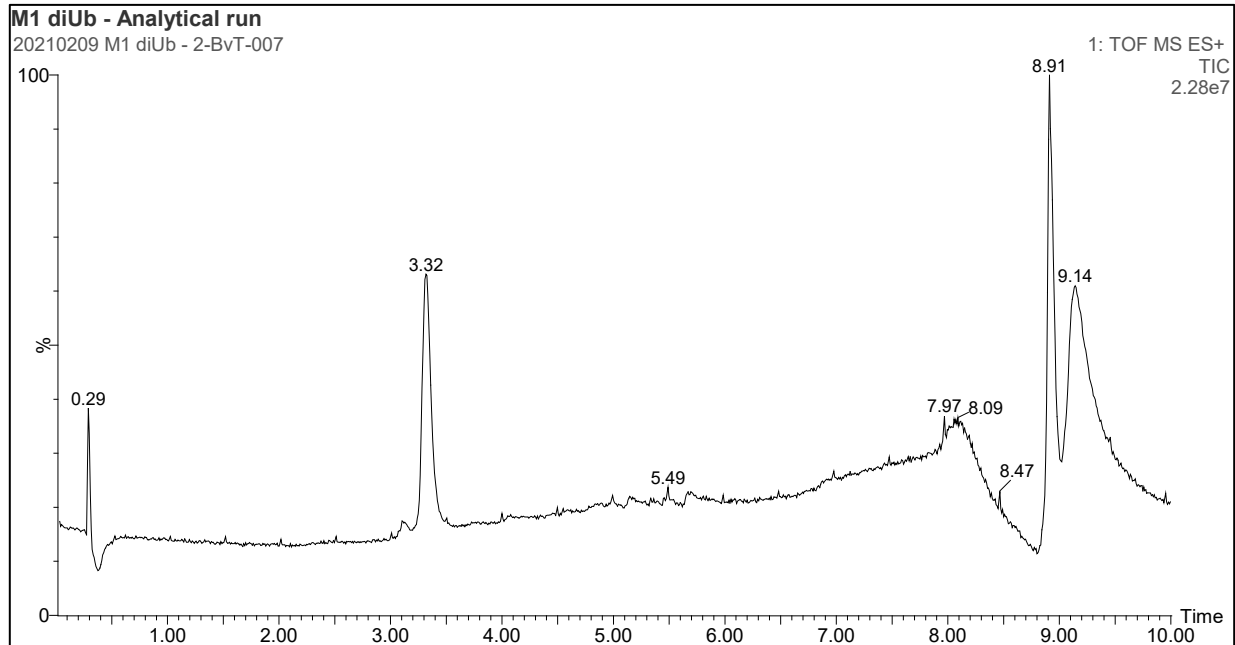
1: TOF MS ES+
1.24e5**K33 diUb - Analytical run**

20210209 K33 diUb - 3-BvT-048 369 (3.232) M1 [Ev-640647,It30] (Gs,0.750,500:1600,1.00,L33,R33); Cm (359:387)

1: TOF MS ES+
7.95e6

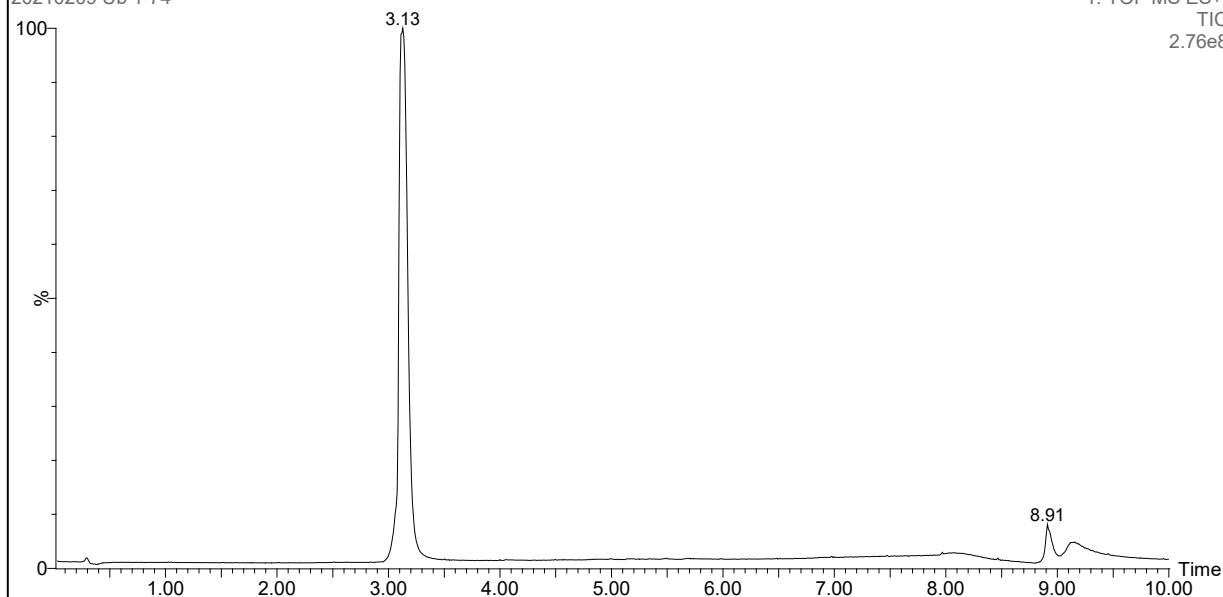






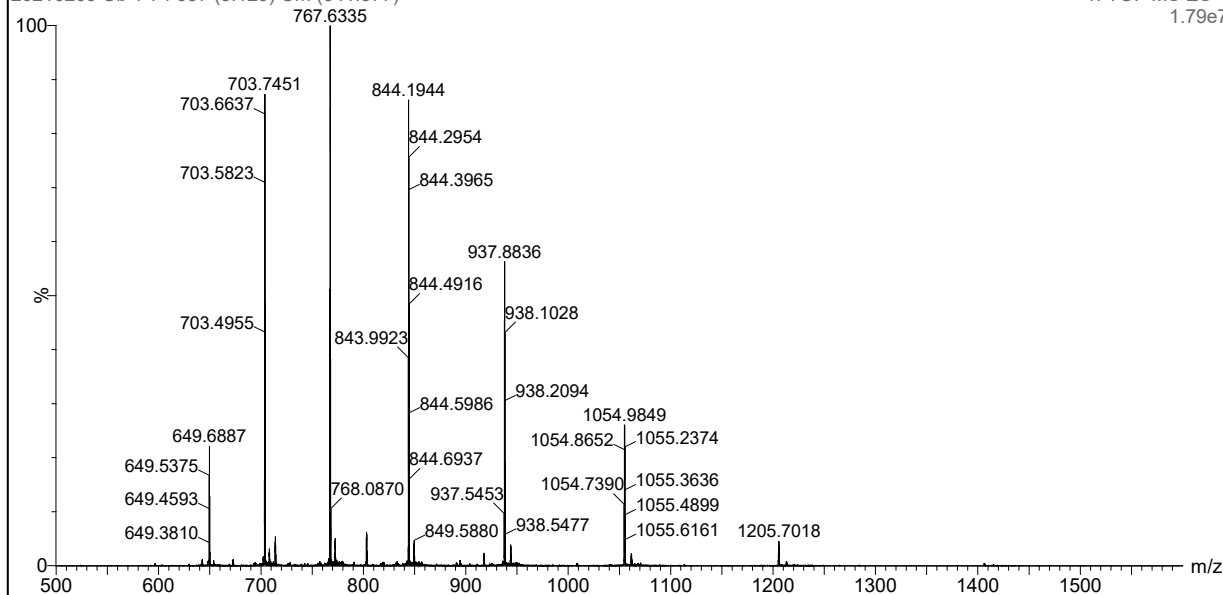
Ub 1-74 - Analytical run

20210209 Ub 1-74

1: TOF MS ES+
TIC
2.76e8

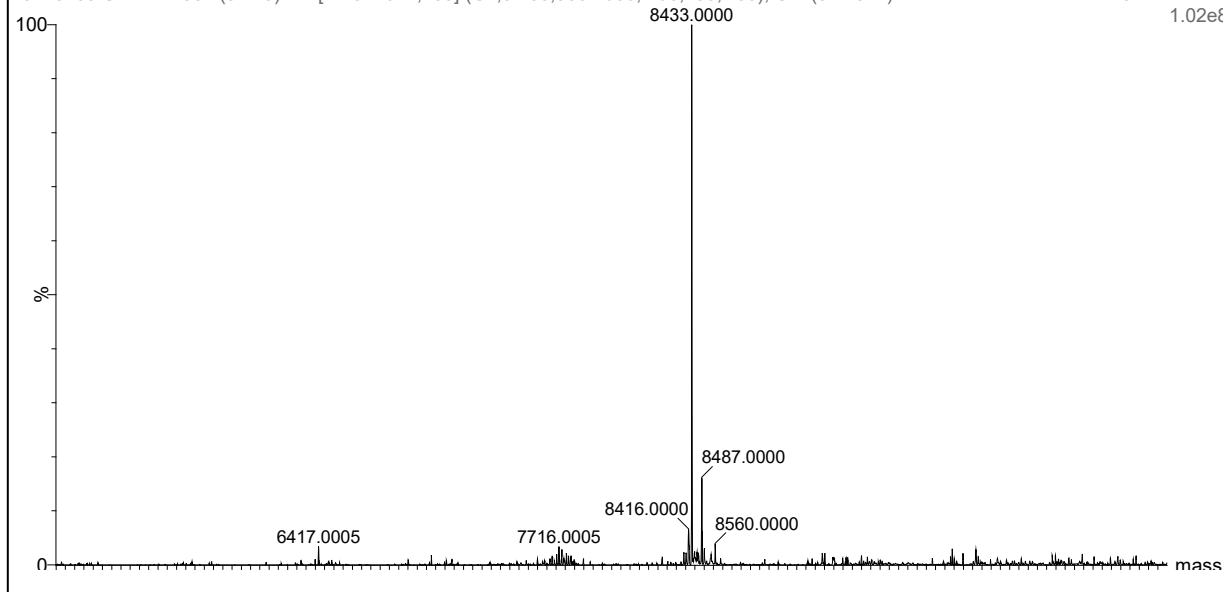
Ub 1-74 - Analytical run

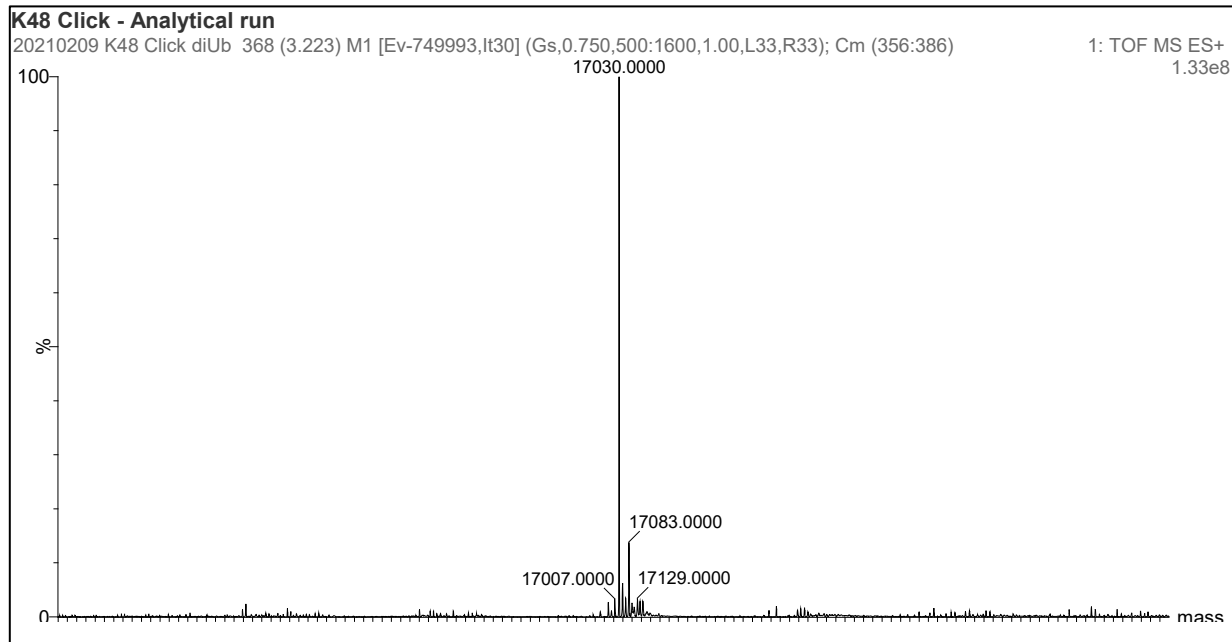
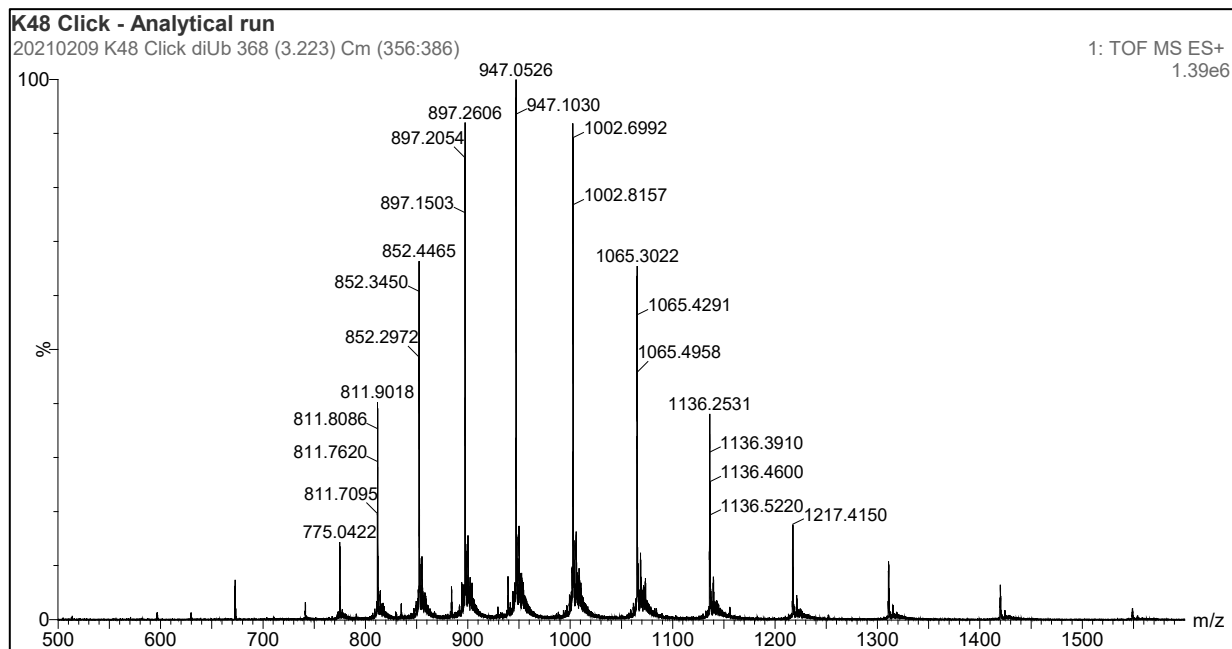
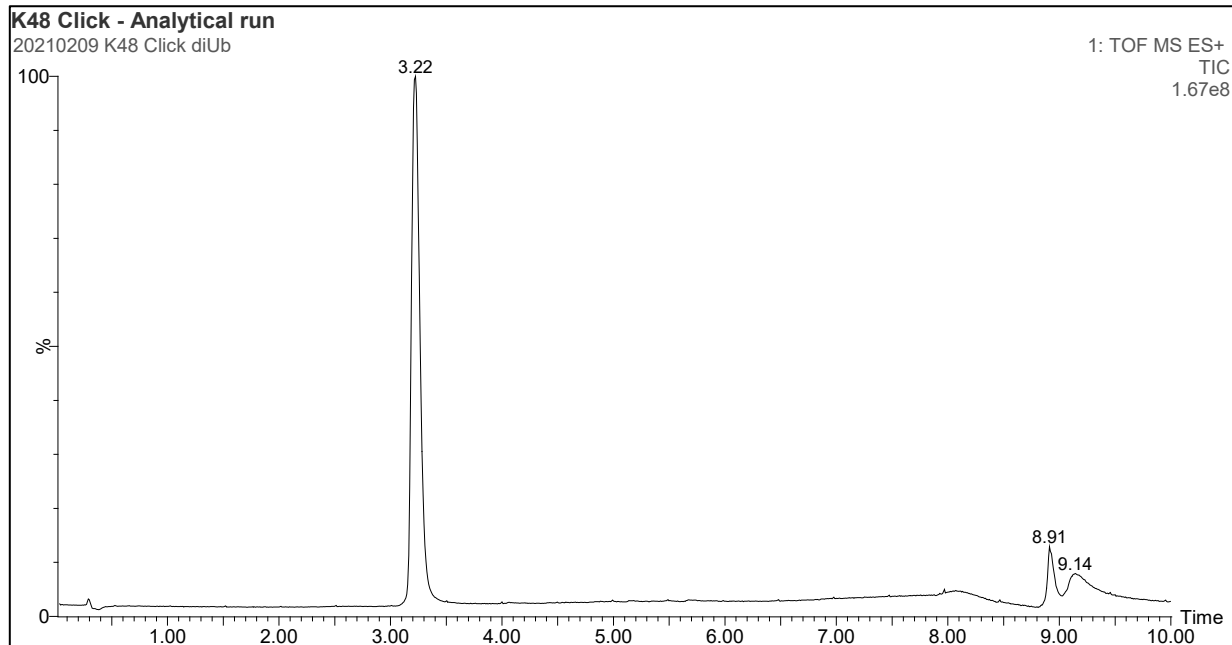
20210209 Ub 1-74 357 (3.129) Cm (341:377)

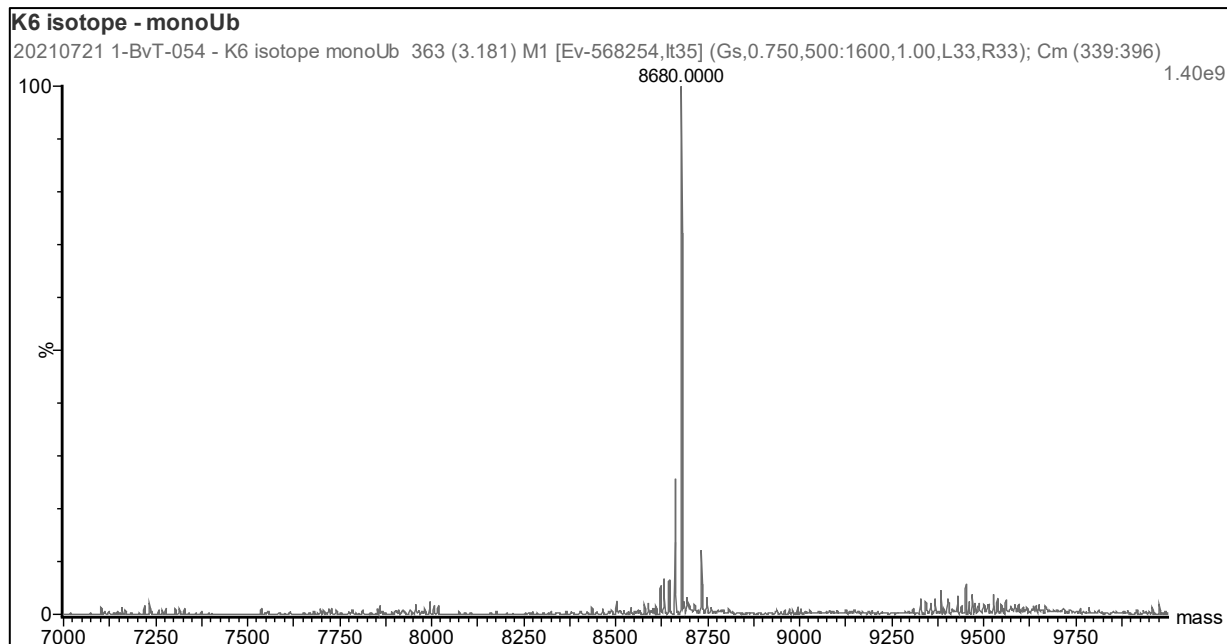
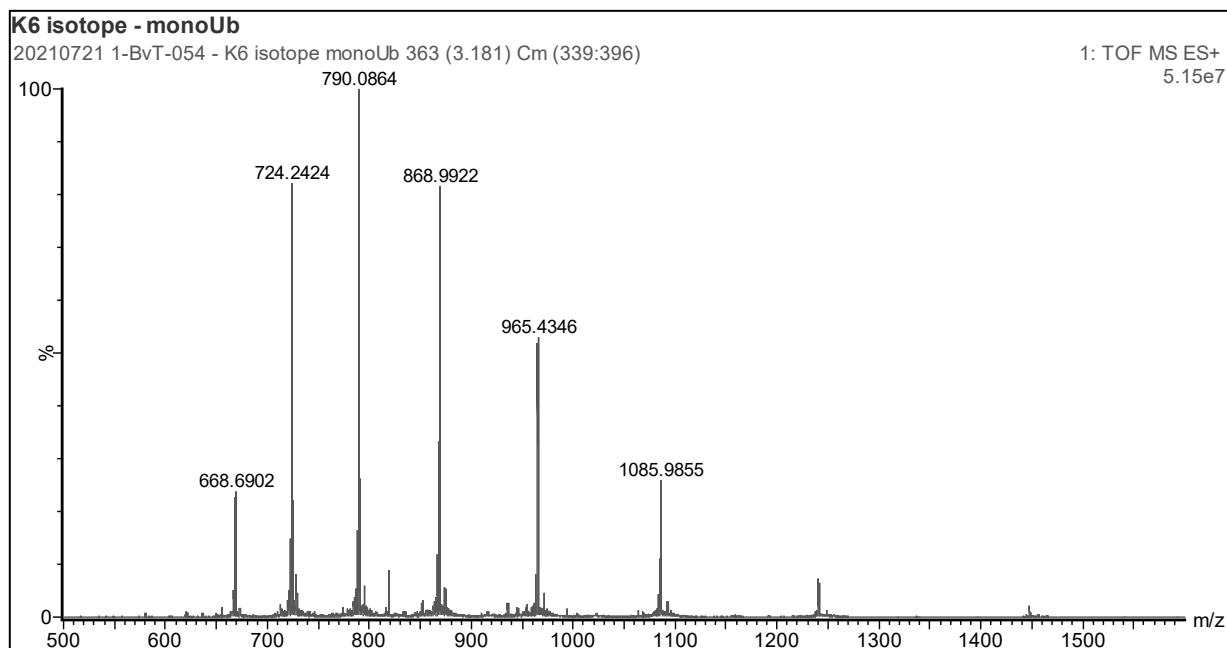
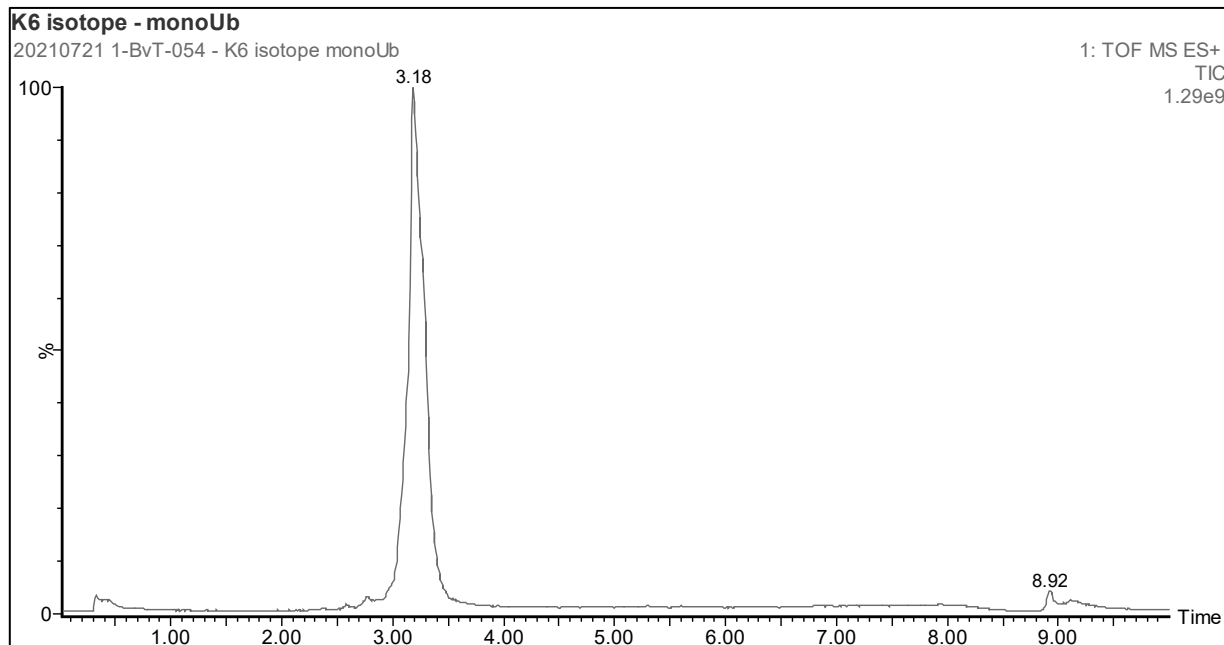
1: TOF MS ES+
1.79e7

Ub 1-74 - Analytical run

20210209 Ub 1-74 357 (3.129) M1 [Ev-547621,lt30] (Gs,0.750,500:1600,1.00,L33,R33); Cm (341:377)

1: TOF MS ES+
1.02e8





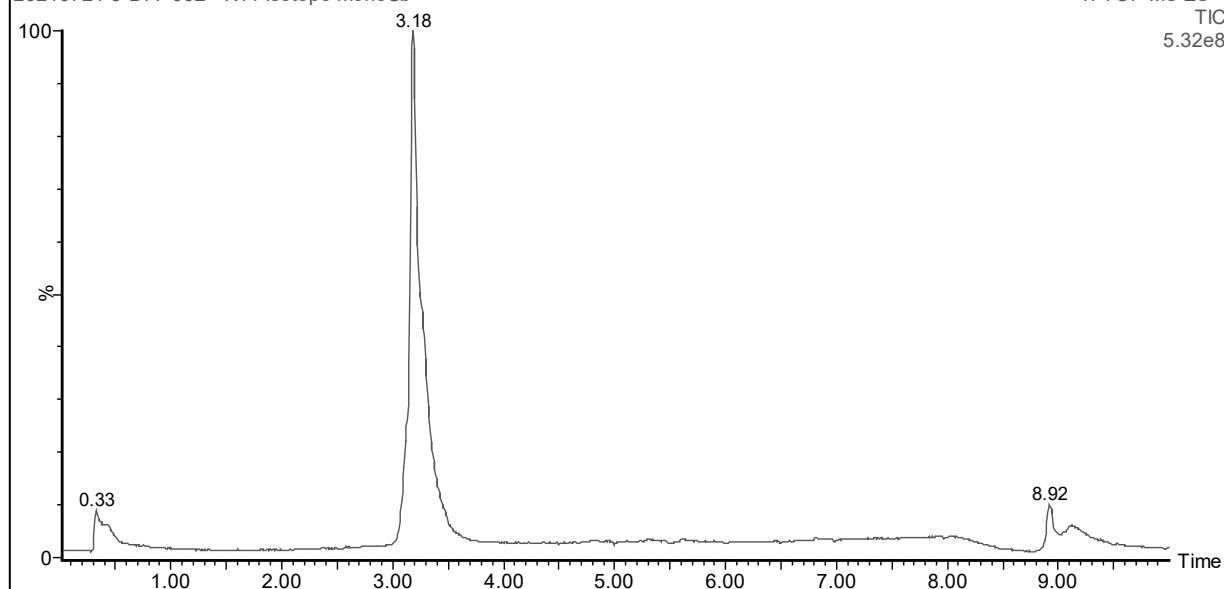
K11 isotope - monoUb

20210721 3-BvT-062 - K11 isotope monoUb

1: TOF MS ES+

TIC

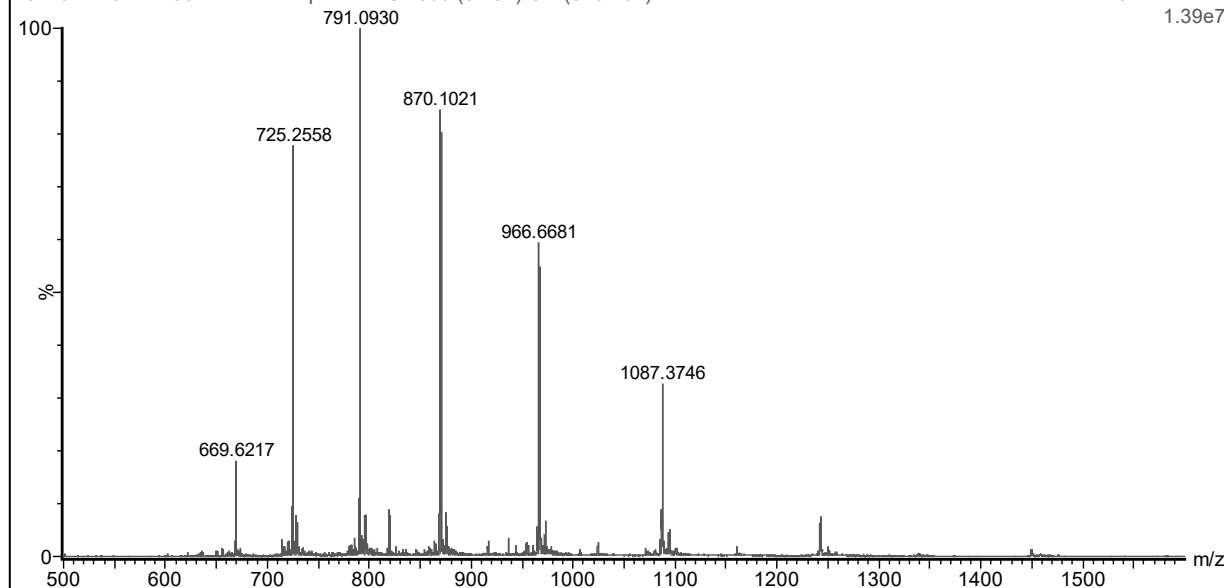
5.32e8

**K11 isotope - monoUb**

20210721 3-BvT-062 - K11 isotope monoUb 363 (3.181) Cm (349:401)

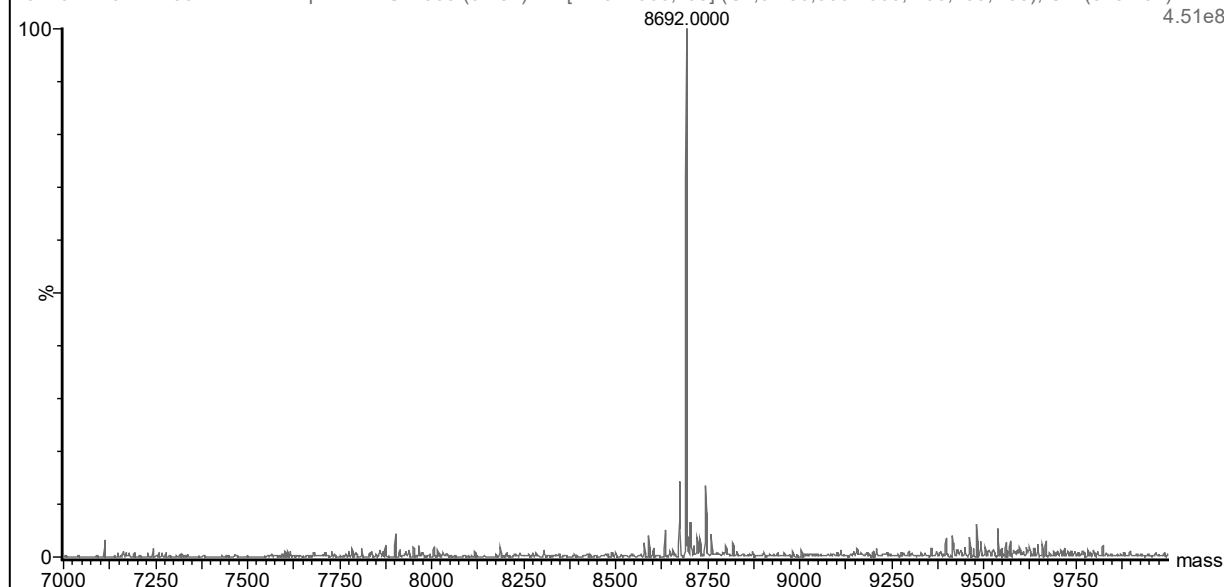
1: TOF MS ES+

1.39e7

**K11 isotope - monoUb**

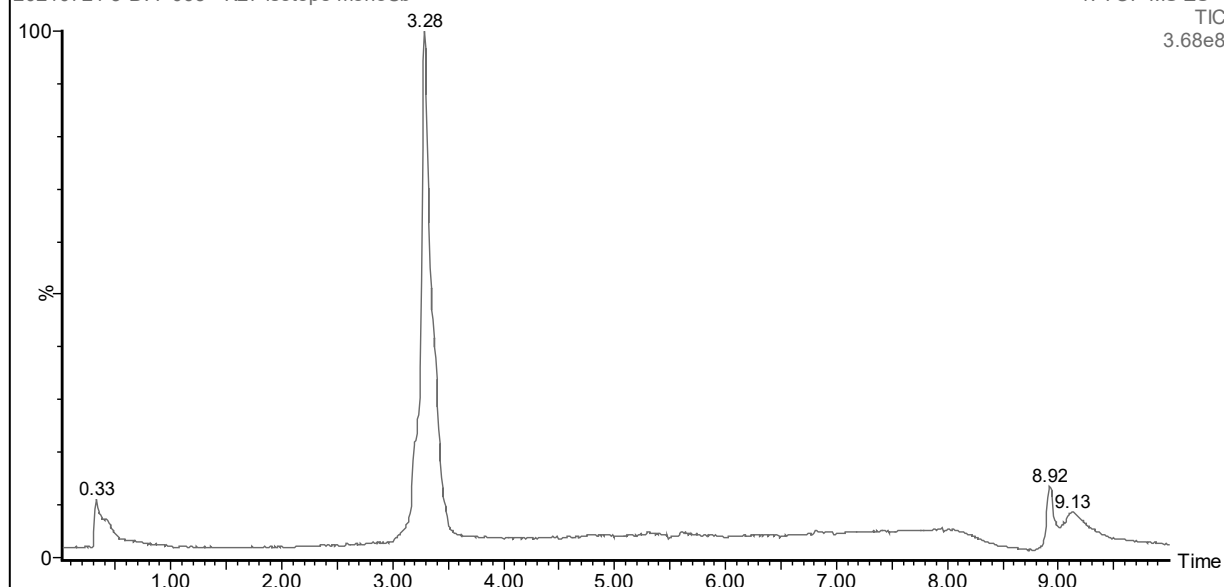
20210721 3-BvT-062 - K11 isotope monoUb 363 (3.181) M1 [Ev-517566,lt35] (Gs,0.750,500:1600,1.00,L33,R33); Cm (349:401)

4.51e8

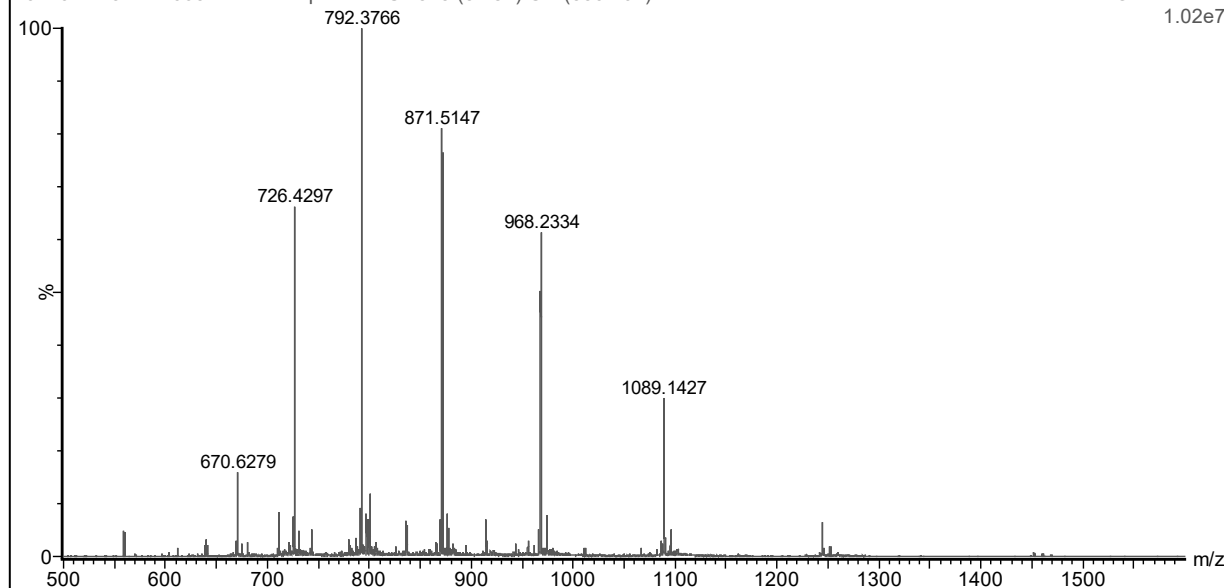


K27 isotope - monoUb

20210721 3-BvT-063 - K27 isotope monoUb

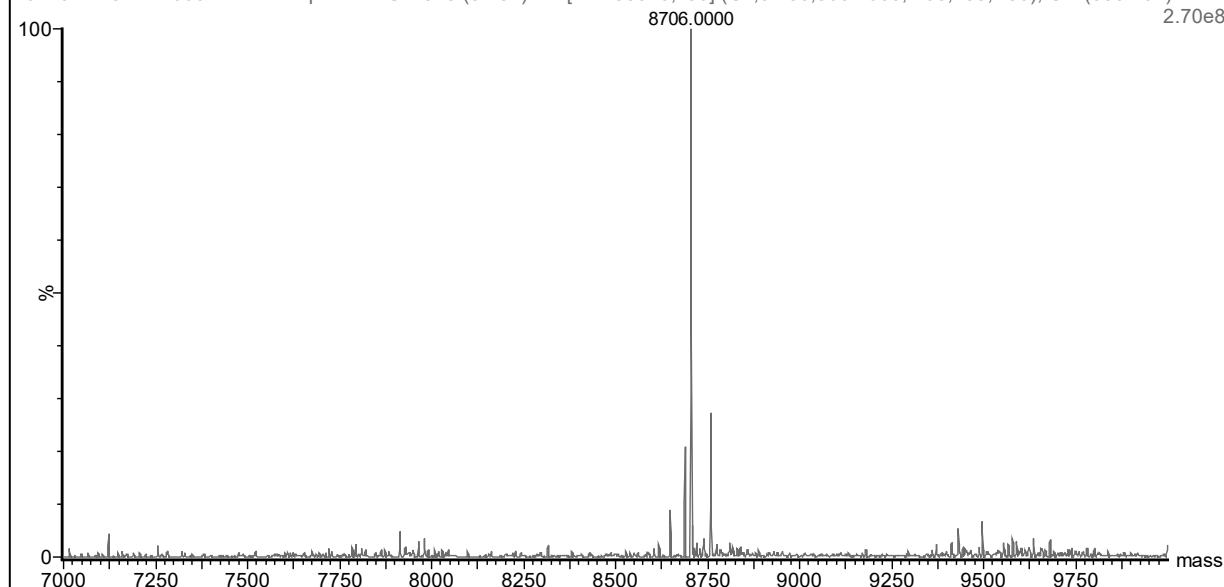
1: TOF MS ES+
TIC
3.68e8**K27 isotope - monoUb**

20210721 3-BvT-063 - K27 isotope monoUb 375 (3.284) Cm (350:402)

1: TOF MS ES+
1.02e7**K27 isotope - monoUb**

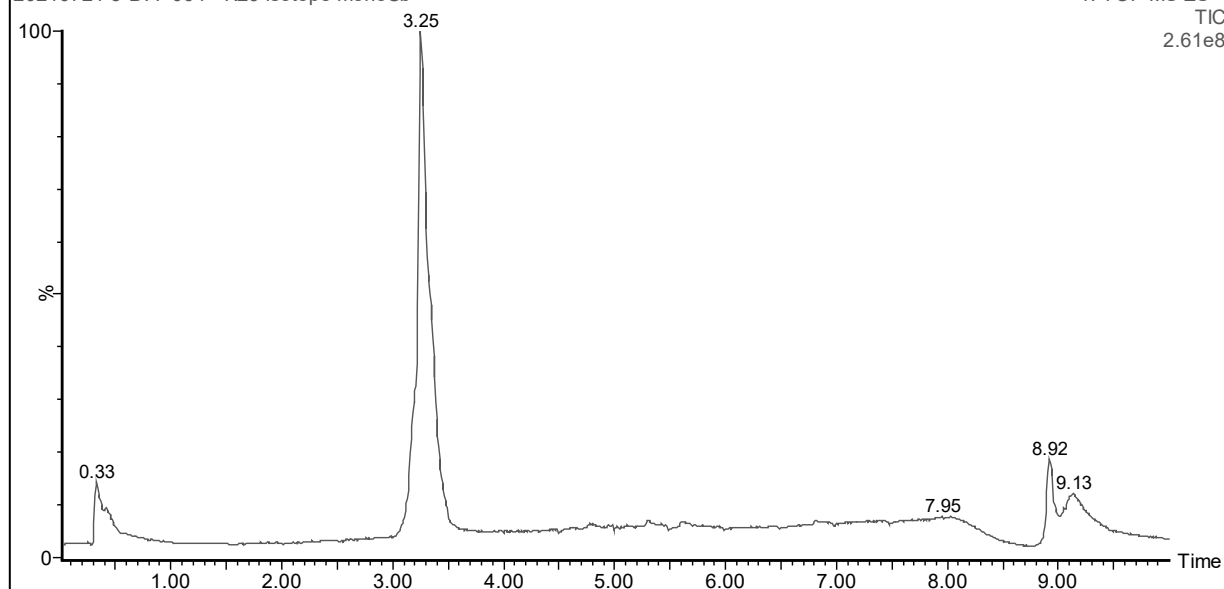
20210721 3-BvT-063 - K27 isotope monoUb 375 (3.284) M1 [Ev-498973,lt36] (Gs,0.750,500:1600,1.00,L33,R33); Cm (350:402)

2.70e8

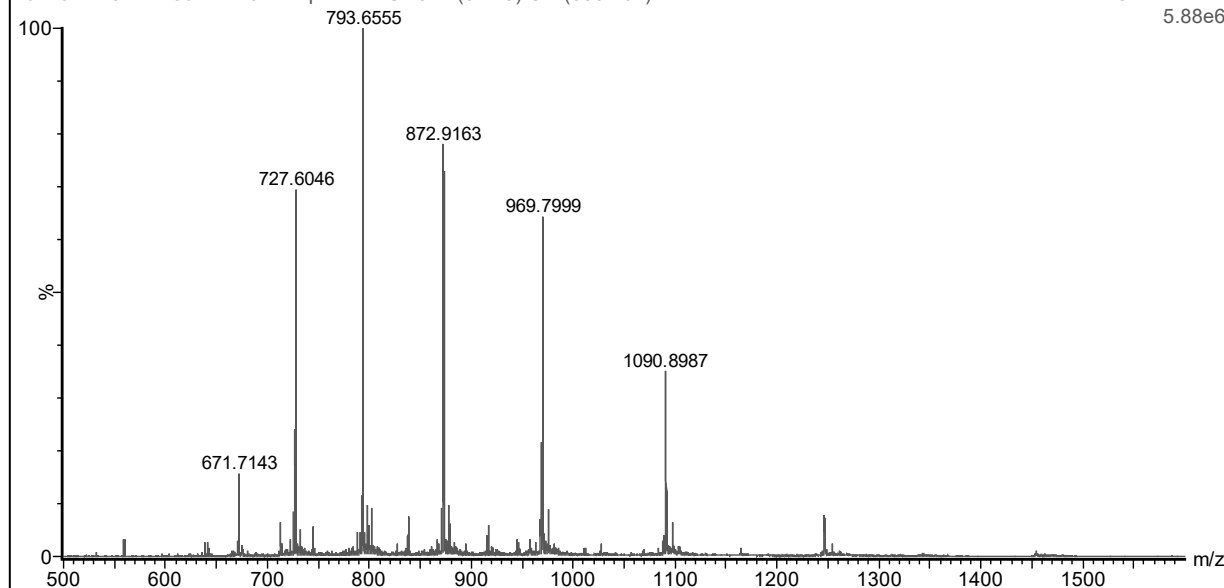


K29 isotope - monoUb

20210721 3-BvT-064 - K29 isotope monoUb

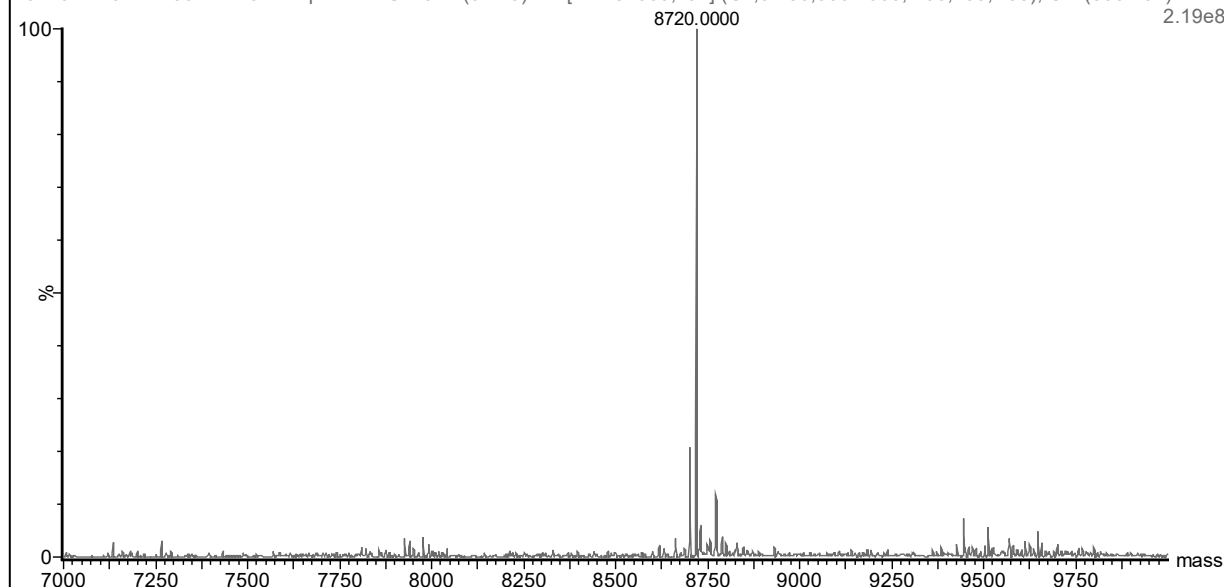
1: TOF MS ES+
TIC
2.61e8**K29 isotope - monoUb**

20210721 3-BvT-064 - K29 isotope monoUb 371 (3.249) Cm (350:404)

1: TOF MS ES+
5.88e6**K29 isotope - monoUb**

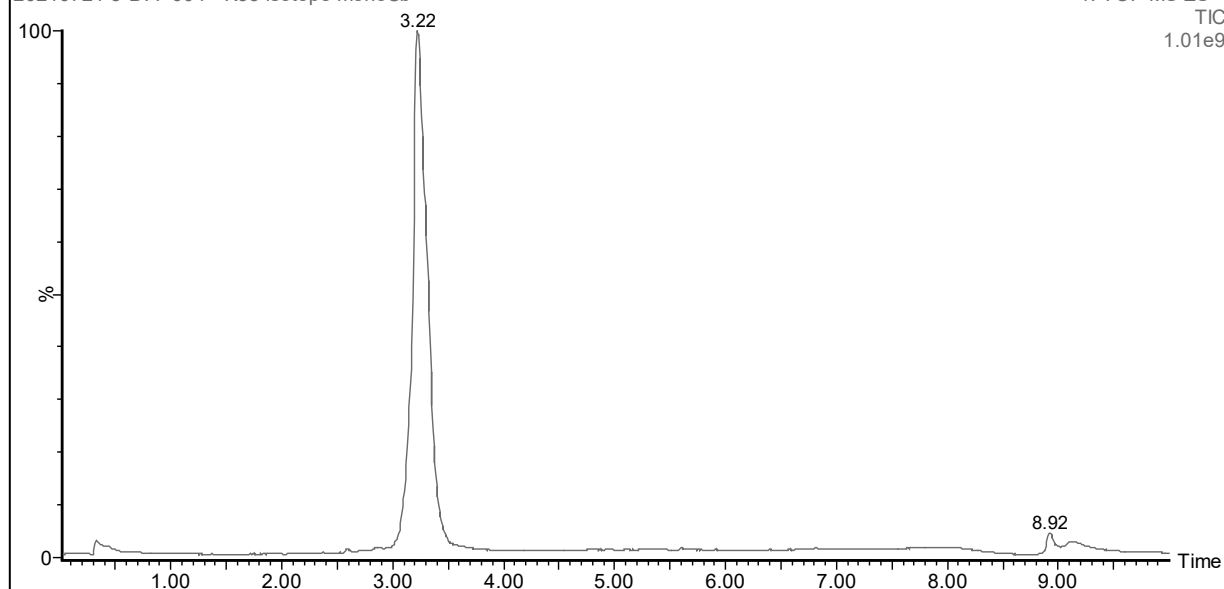
20210721 3-BvT-064 - K29 isotope monoUb 371 (3.249) M1 [Ev-487559,lt34] (Gs,0.750,500:1600,1.00,L33,R33); Cm (350:404)

2.19e8

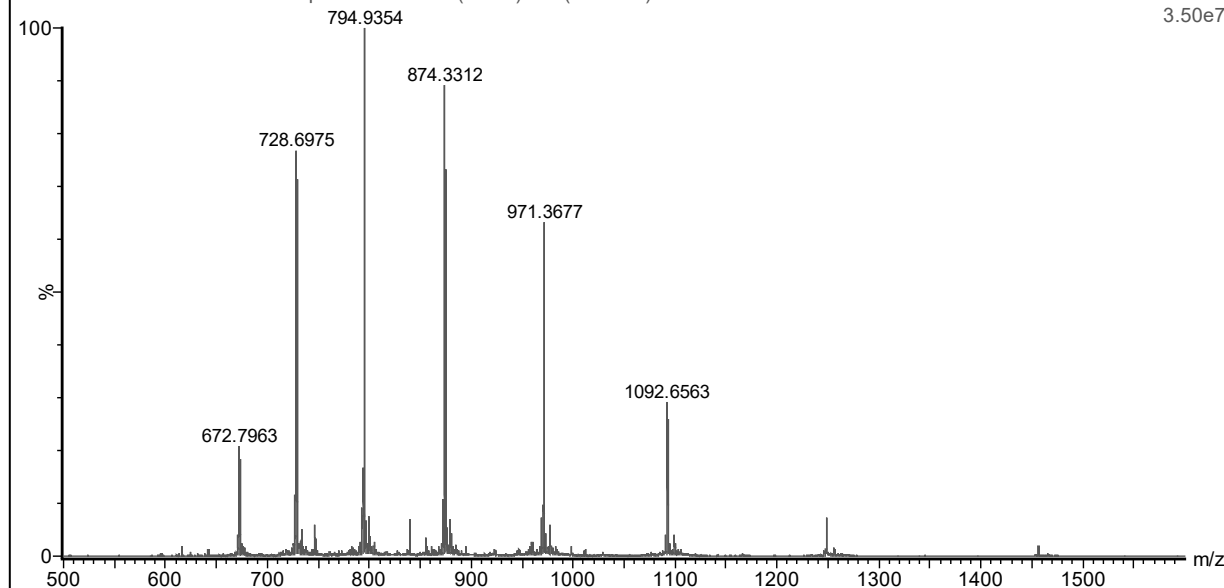


K33 isotope - monoUb

20210721 3-BvT-004 - K33 isotope monoUb

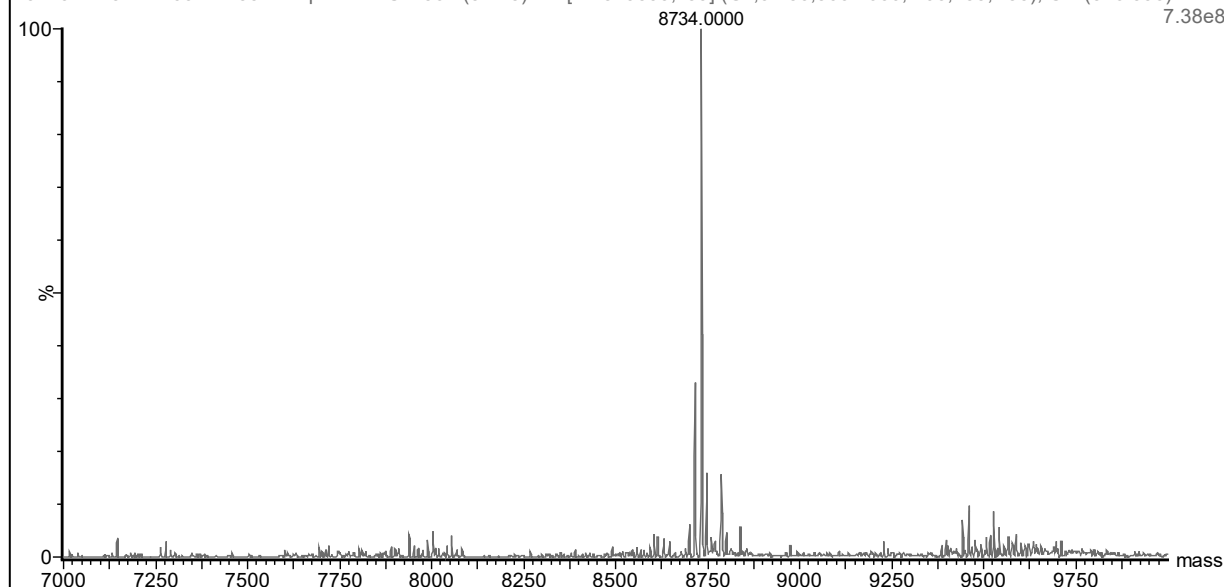
1: TOF MS ES+
TIC
1.01e9**K33 isotope - monoUb**

20210721 3-BvT-004 - K33 isotope monoUb 367 (3.215) Cm (346:396)

1: TOF MS ES+
3.50e7**K33 isotope - monoUb**

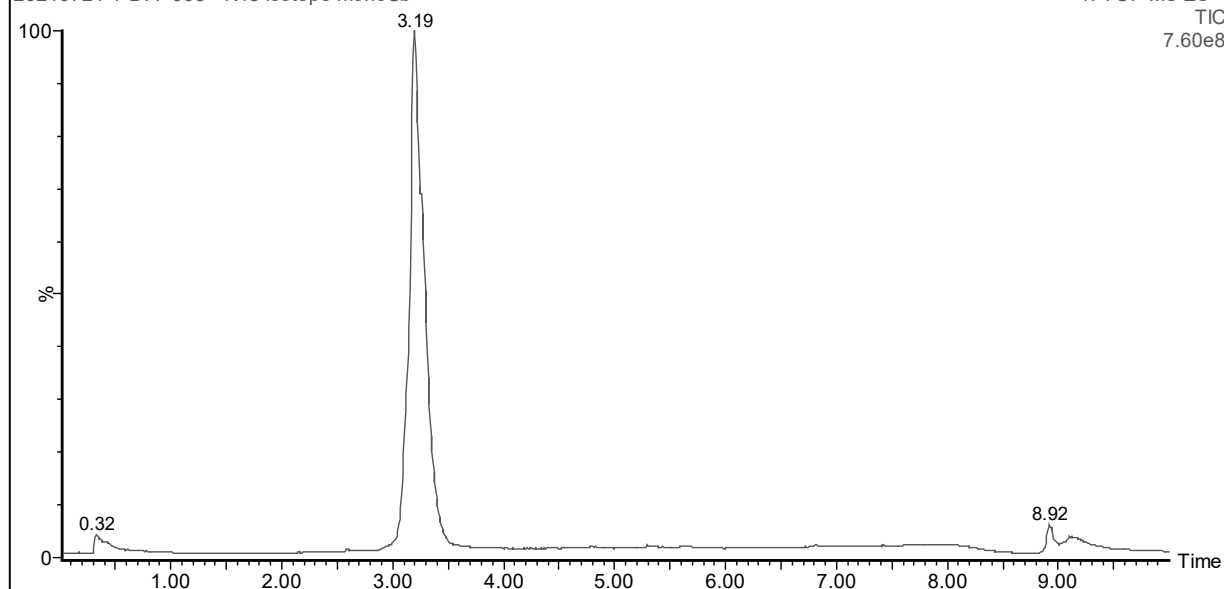
20210721 3-BvT-004 - K33 isotope monoUb 367 (3.215) M1 [Ev-549399,lt39] (Gs,0.750,500:1600,1.00,L33,R33); Cm (346:396)

7.38e8

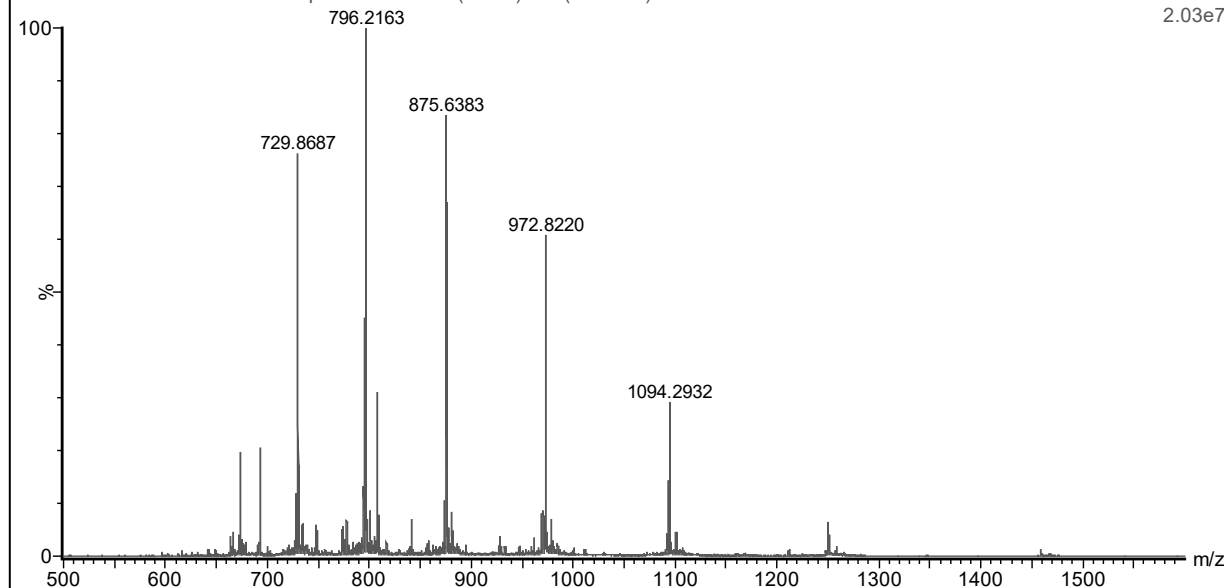


K48 isotope - monoUb

20210721 1-BvT-005 - K48 isotope monoUb

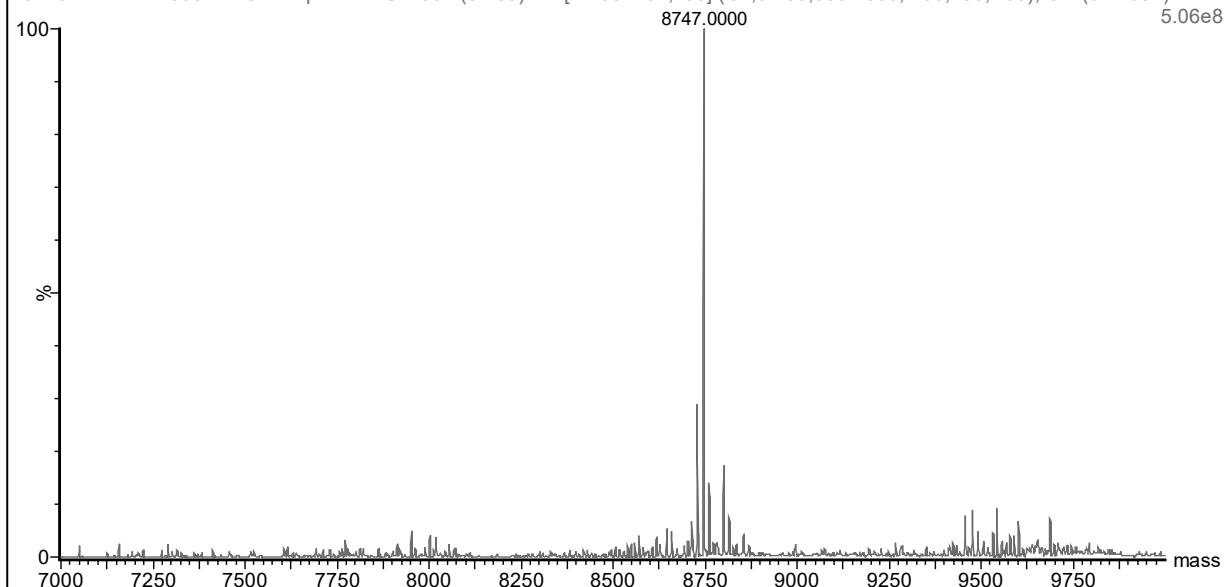
1: TOF MS ES+
TIC
7.60e8**K48 isotope - monoUb**

20210721 1-BvT-005 - K48 isotope monoUb 364 (3.189) Cm (347:397)

1: TOF MS ES+
2.03e7**K48 isotope - monoUb**

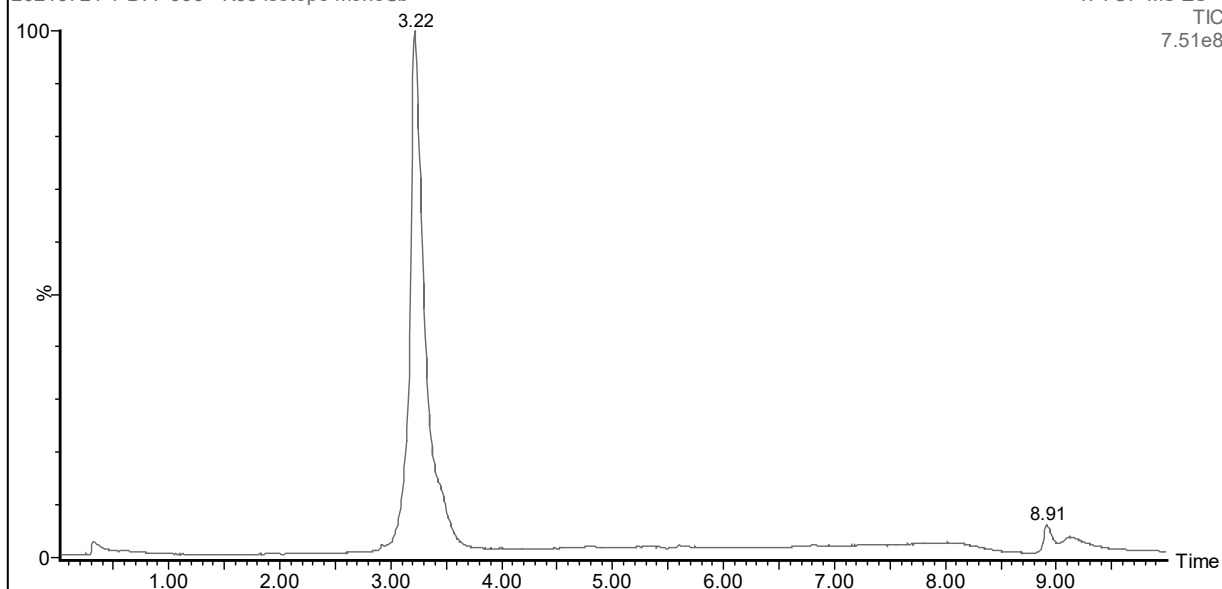
20210721 1-BvT-005 - K48 isotope monoUb 364 (3.189) M1 [Ev-537457,lt33] (Gs,0.750,500:1600,1.00,L33,R33); Cm (347:397)

5.06e8

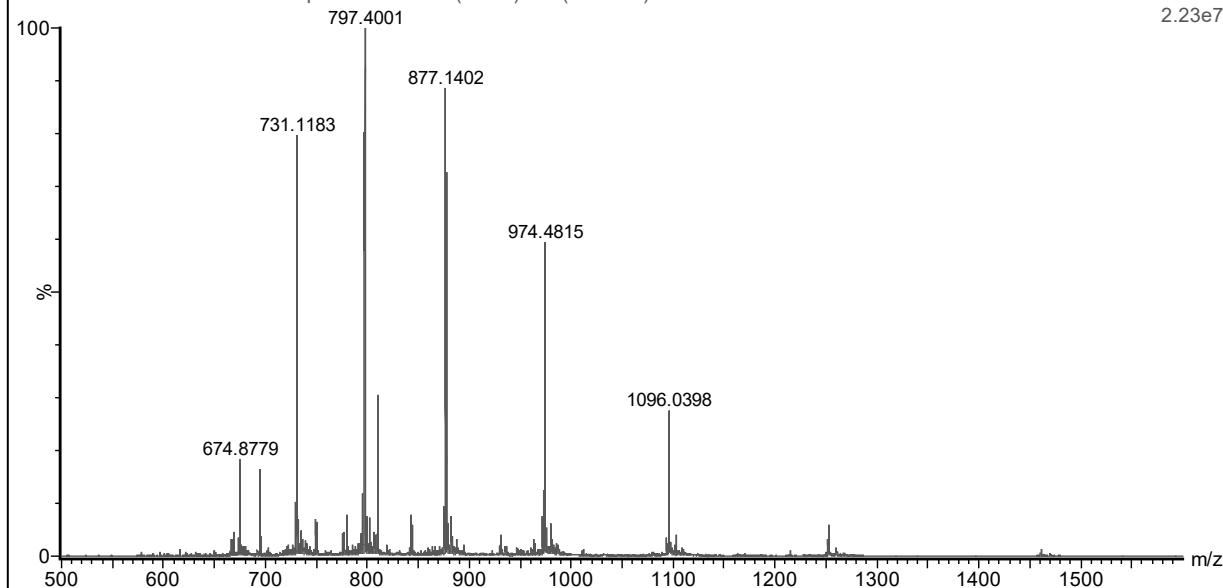


K63 isotope - monoUb

20210721 1-BvT-006 - K63 isotope monoUb

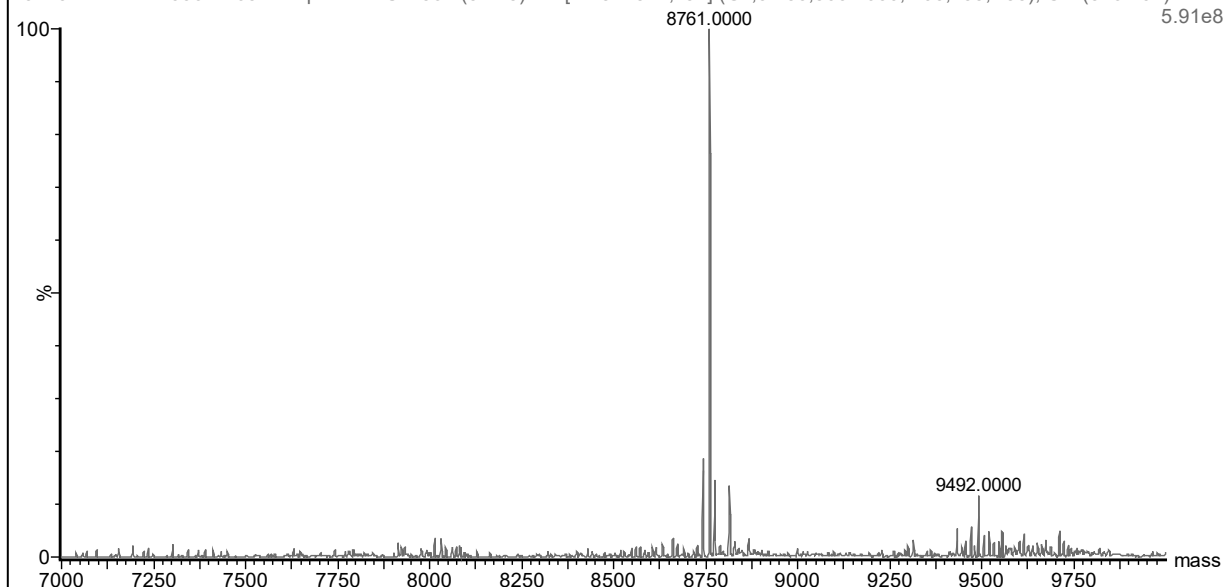
1: TOF MS ES+
TIC
7.51e8**K63 isotope - monoUb**

20210721 1-BvT-006 - K63 isotope monoUb 367 (3.215) Cm (346:407)

1: TOF MS ES+
2.23e7**K63 isotope - monoUb**

20210721 1-BvT-006 - K63 isotope monoUb 367 (3.215) M1 [Ev-542572,lt31] (Gs,0.750,500:1600,1.00,L33,R33); Cm (346:407)

5.91e8



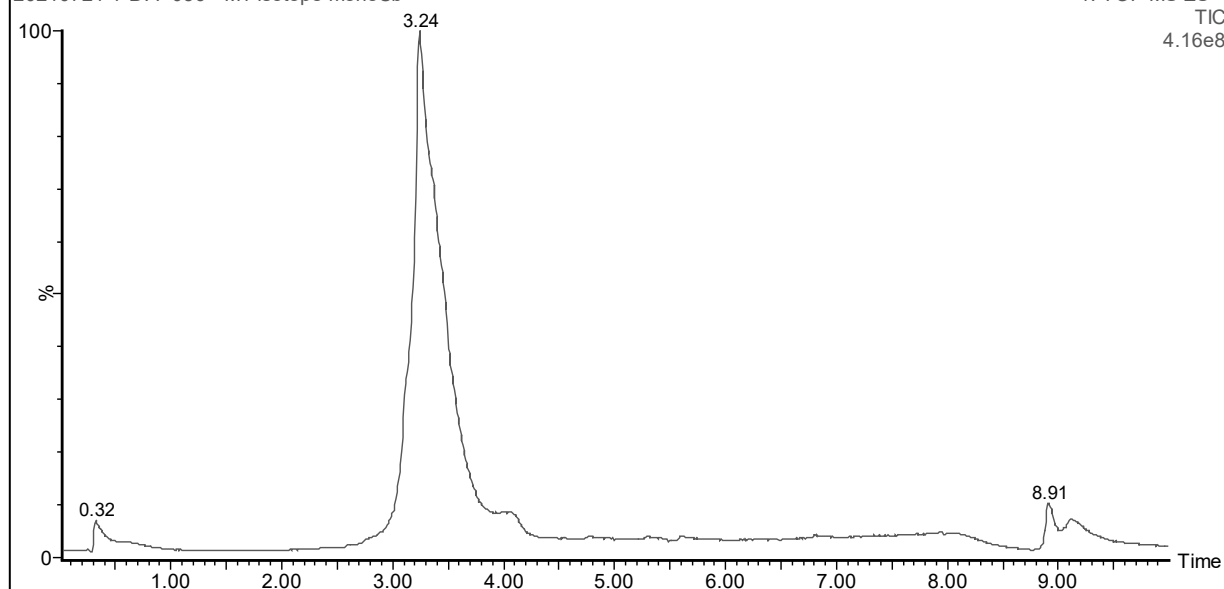
M1 isotope - monoUb

20210721 1-BvT-056 - M1 isotope monoUb

1: TOF MS ES+

TIC

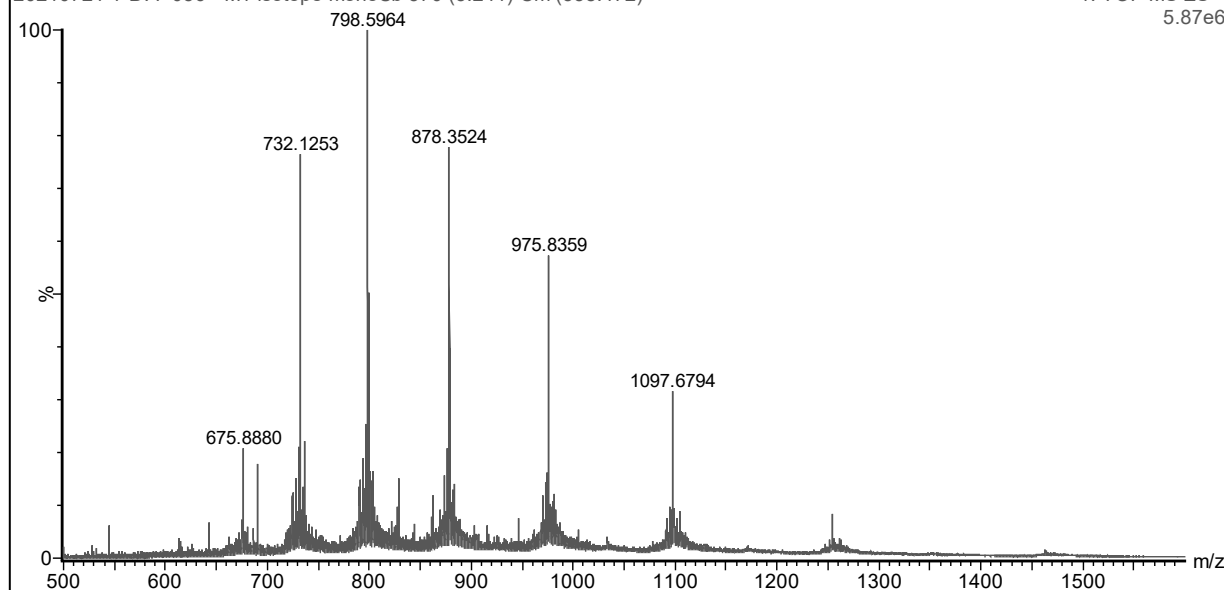
4.16e8

**M1 isotope - monoUb**

20210721 1-BvT-056 - M1 isotope monoUb 370 (3.241) Cm (338:472)

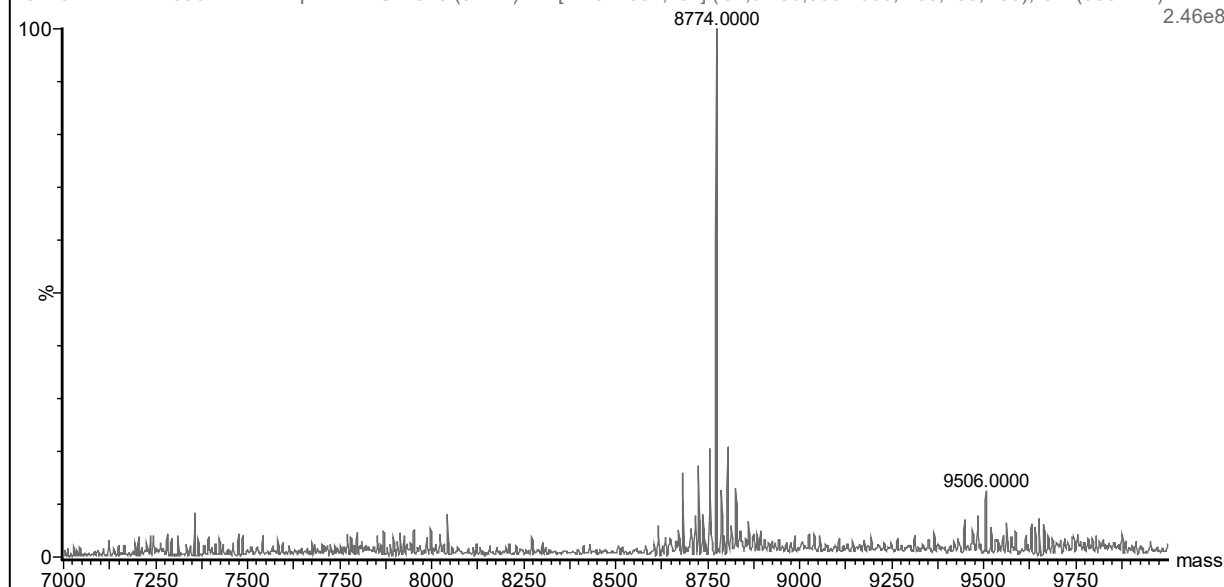
1: TOF MS ES+

5.87e6

**M1 isotope - monoUb**

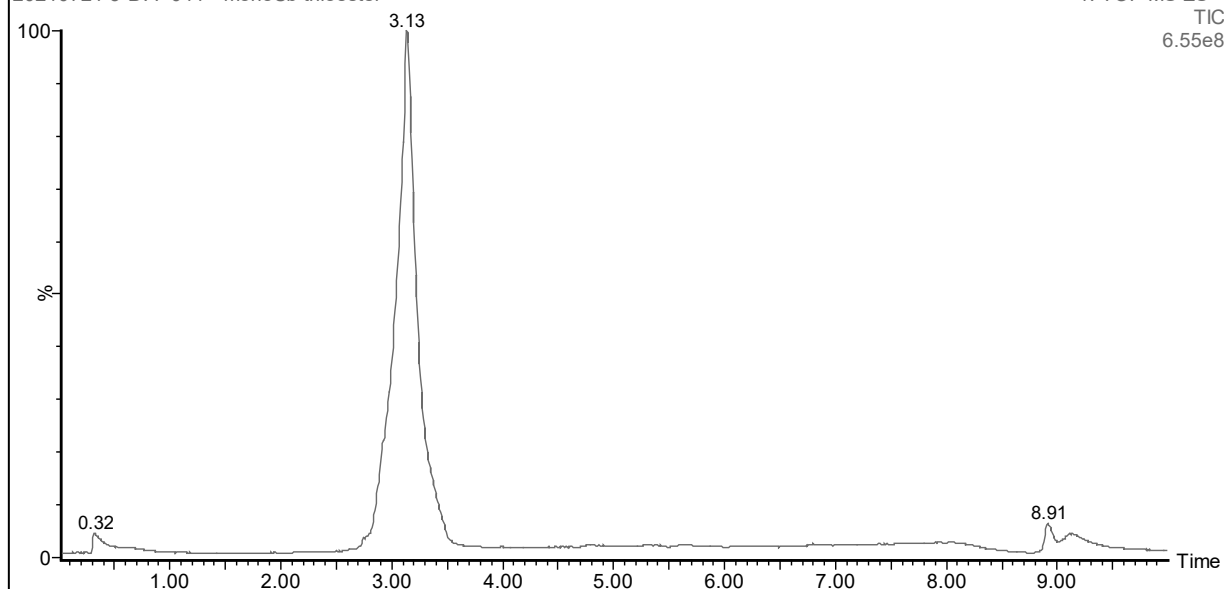
20210721 1-BvT-056 - M1 isotope monoUb 370 (3.241) M1 [Ev-544537,lt32] (Gs,0.750,500:1600,1.00,L33,R33); Cm (338:472)

2.46e8



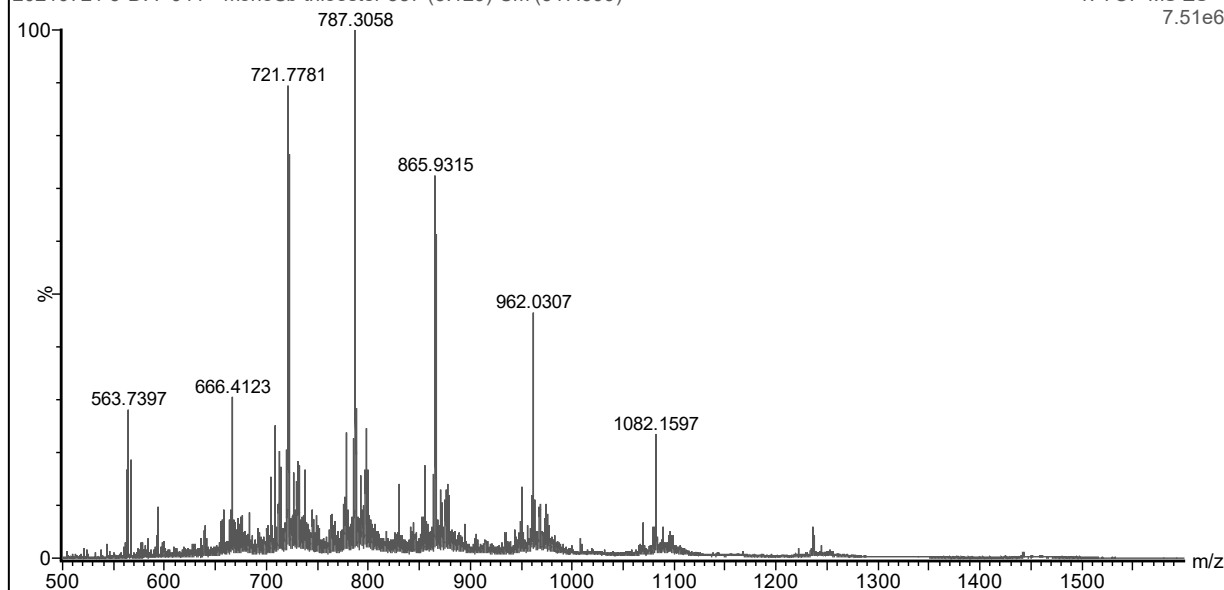
monoUb thioester

20210721 3-BvT-041 - monoUb thioester

1: TOF MS ES+
TIC
6.55e8

monoUb thioester

20210721 3-BvT-041 - monoUb thioester 357 (3.129) Cm (317:399)

1: TOF MS ES+
7.51e6

monoUb thioester

20210721 3-BvT-041 - monoUb thioester 357 (3.129) M1 [Ev-558092,lt33] (Gs,0.750,500:1600,1.00,L33,R33); Cm (317:399)

3.41e8

