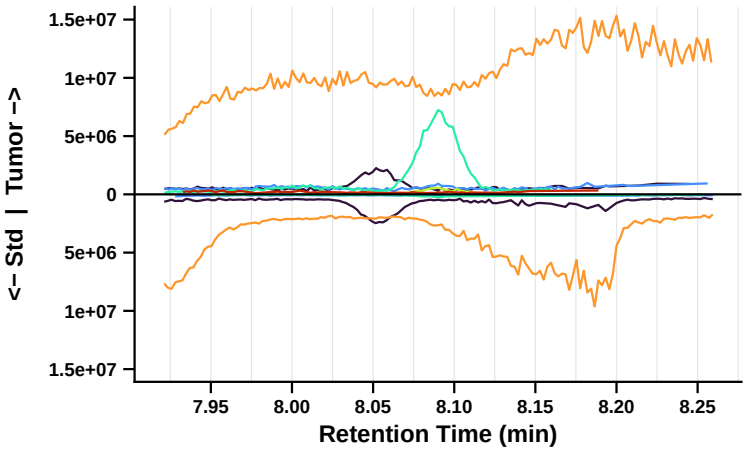
o−Toluidine (CP3017) − page 1/2

o−Toluidine

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 8.090 min | F1_S1_CP3017

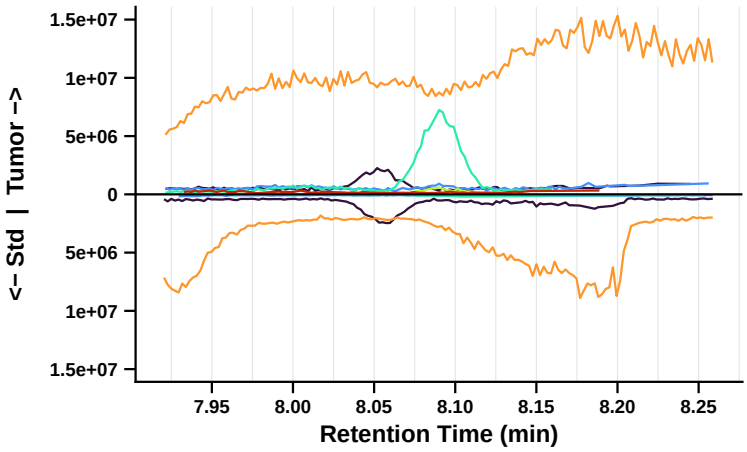
mz0: 105.0336 mz2: 107.0730 * mz5: 105.0699
mz1: 106.0651 mz3: 108.0764 mz6: 164.0706



o−Toluidine

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 8.090 min | F1_S2_CP3017

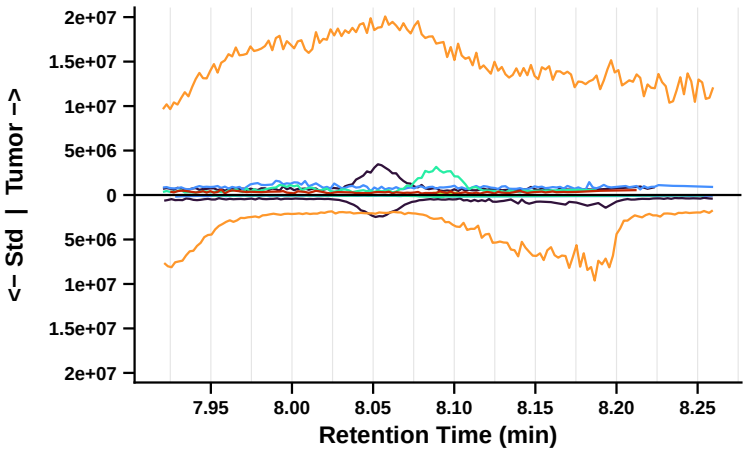
mz0: 105.0336 mz2: 107.0730 * mz5: 105.0699
mz1: 106.0651 mz3: 108.0764 mz6: 164.0706



o−Toluidine

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 8.090 min | F2_S1_CP3017

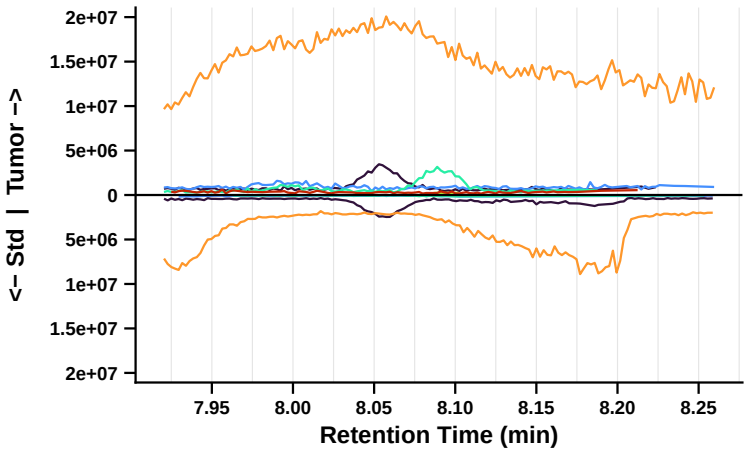
mz0: 105.0336 mz2: 107.0730 * mz5: 105.0699
mz1: 106.0651 mz3: 108.0764 mz6: 164.0706



o−Toluidine

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 8.090 min | F2_S2_CP3017

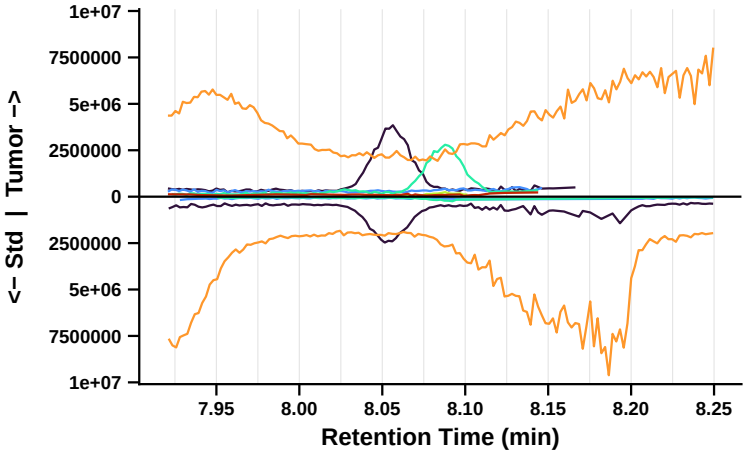
mz0: 105.0336 mz2: 107.0730 * mz5: 105.0699
mz1: 106.0651 mz3: 108.0764 mz6: 164.0706



o−Toluidine

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 8.085 min | F3_S1_CP3017

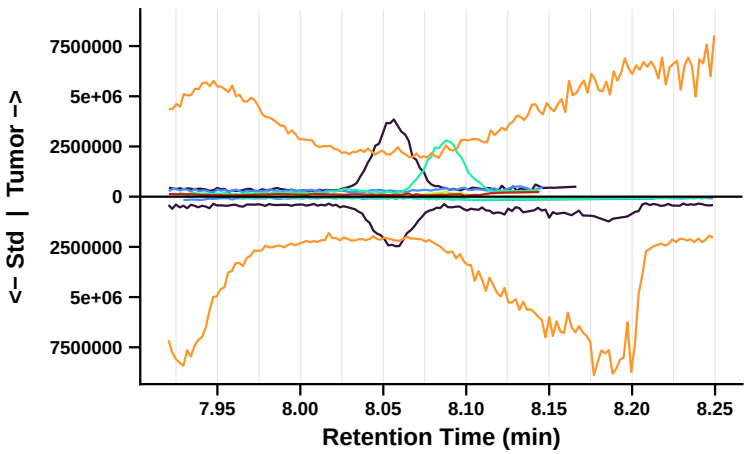
mz0: 105.0336 mz2: 107.0730 * mz5: 105.0699
mz1: 106.0651 mz3: 108.0764 mz6: 164.0706



o−Toluidine

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 8.085 min | F3_S2_CP3017

mz0: 105.0336 mz2: 107.0730 * mz5: 105.0699
mz1: 106.0651 mz3: 108.0764 mz6: 164.0706

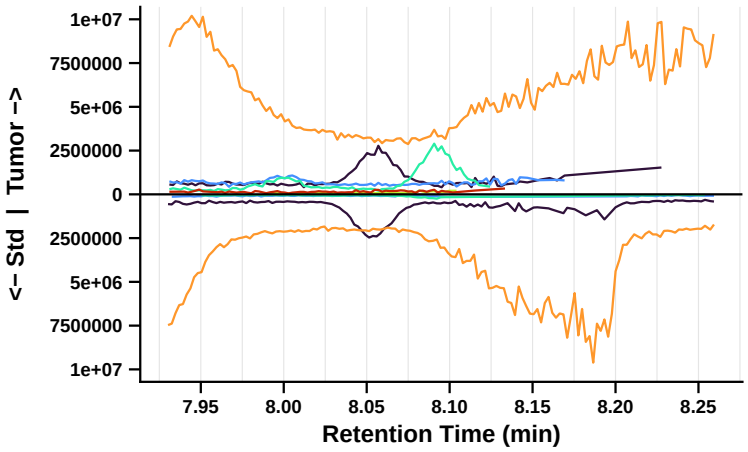


o−Toluidine (CP3017) − page 2/2

o−Toluidine

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 8.095 min | F4_S1_CP3017

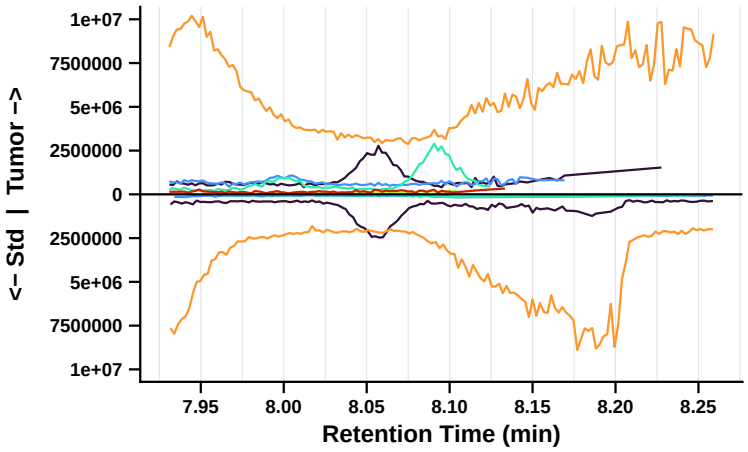
mz0: 105.0336 mz2: 107.0730 * mz5: 105.0699
mz1: 106.0651 mz3: 108.0764 mz6: 164.0706



o−Toluidine

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 8.095 min | F4_S2_CP3017

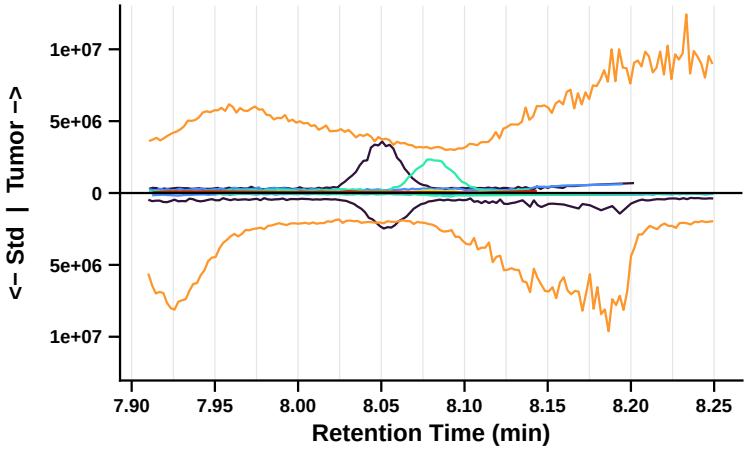
mz0: 105.0336 mz2: 107.0730 * mz5: 105.0699
mz1: 106.0651 mz3: 108.0764 mz6: 164.0706



o−Toluidine

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 8.080 min | F5_S1_CP3017

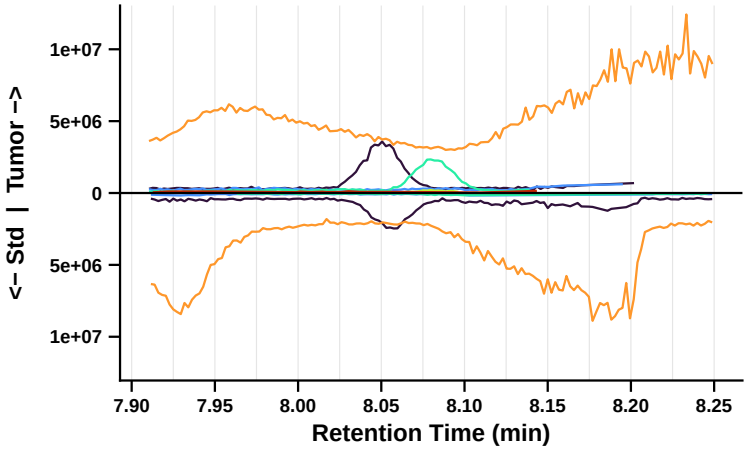
mz0: 105.0336 mz2: 107.0730 * mz5: 105.0699
mz1: 106.0651 mz3: 108.0764 mz6: 164.0706



o−Toluidine

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 8.080 min | F5_S2_CP3017

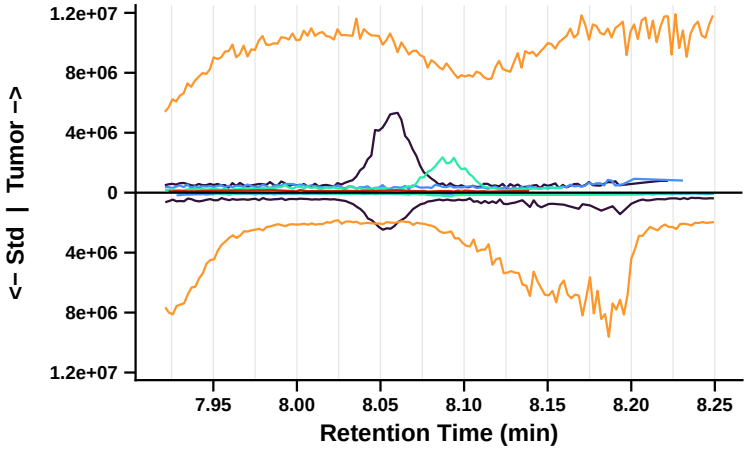
mz0: 105.0336 mz2: 107.0730 * mz5: 105.0699
mz1: 106.0651 mz3: 108.0764 mz6: 164.0706



o−Toluidine

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 8.085 min | F6_S1_CP3017

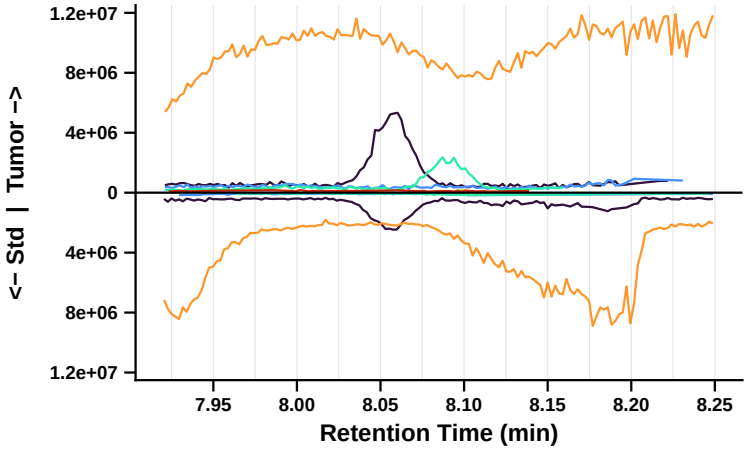
mz0: 105.0336 mz2: 107.0730 * mz5: 105.0699
mz1: 106.0651 mz3: 108.0764 mz6: 164.0706

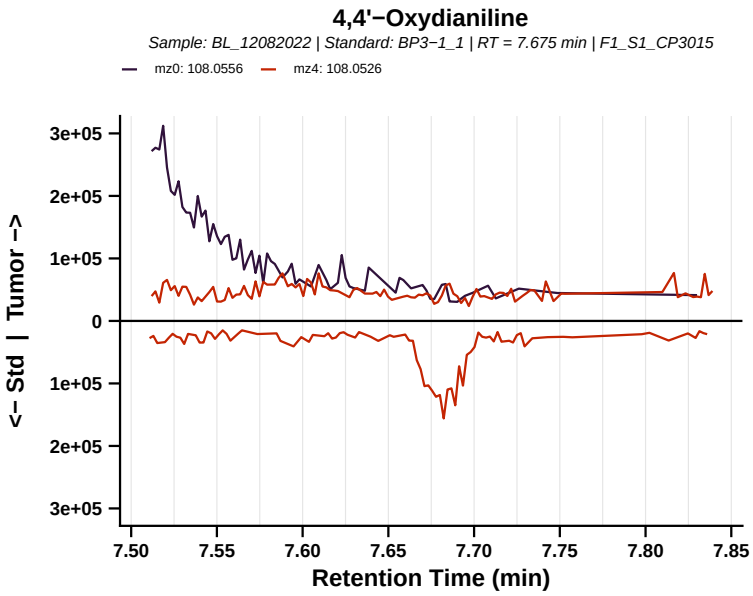


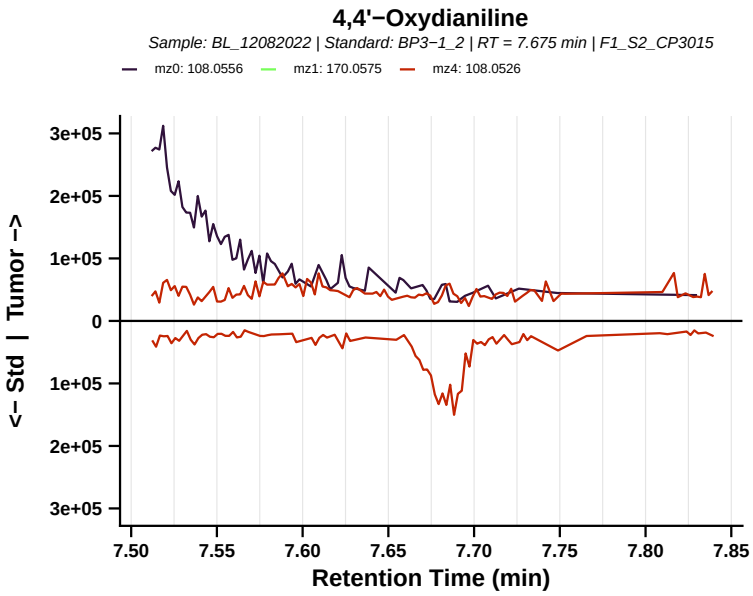
o−Toluidine

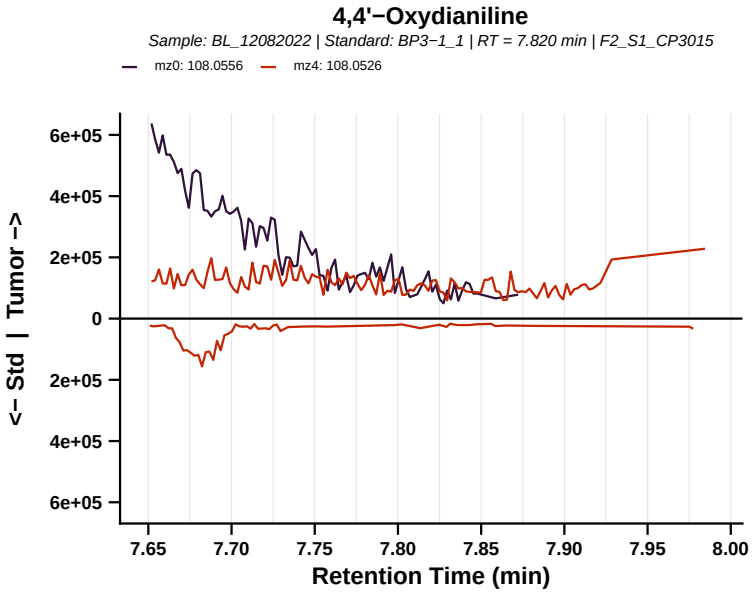
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 8.085 min | F6_S2_CP3017

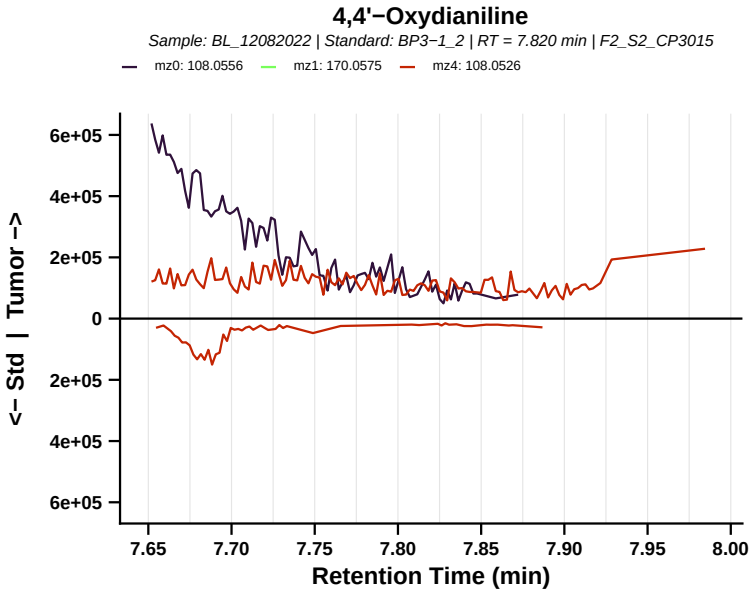
mz0: 105.0336 mz2: 107.0730 * mz5: 105.0699
mz1: 106.0651 mz3: 108.0764 mz6: 164.0706

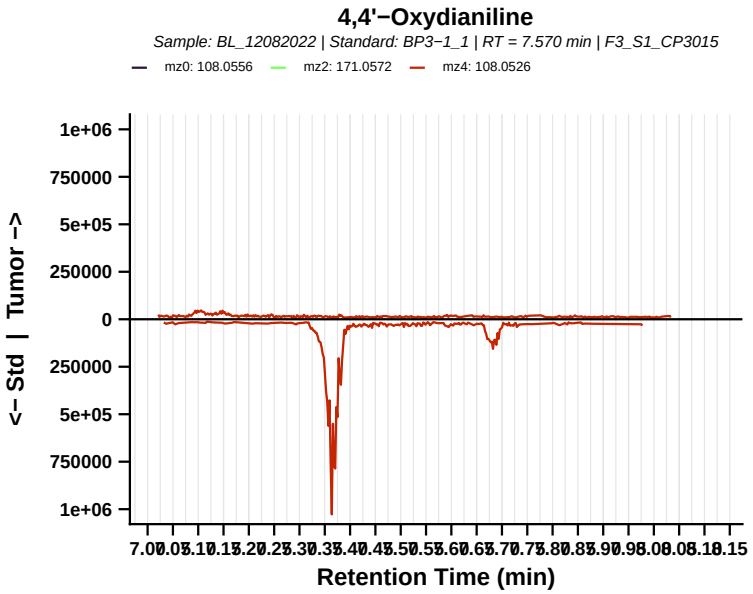


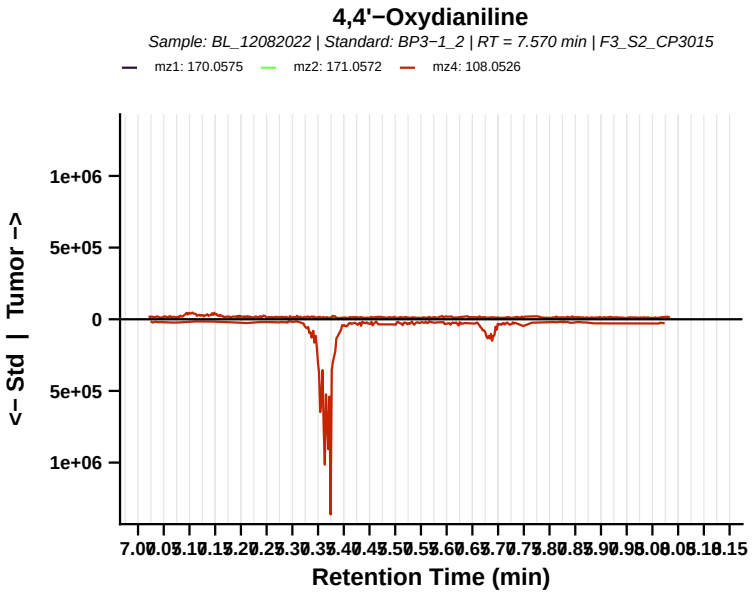

4,4'−Oxydianiline
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 7.675 min | F1_S1_CP3015
mz0: 108.0556
mz4: 108.0526
<− Std | Tumor −>
Retention Time (min)


4,4'−Oxydianiline
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 7.675 min | F1_S2_CP3015
mz0: 108.0556
mz1: 170.0575
mz4: 108.0526
<− Std | Tumor −>
Retention Time (min)

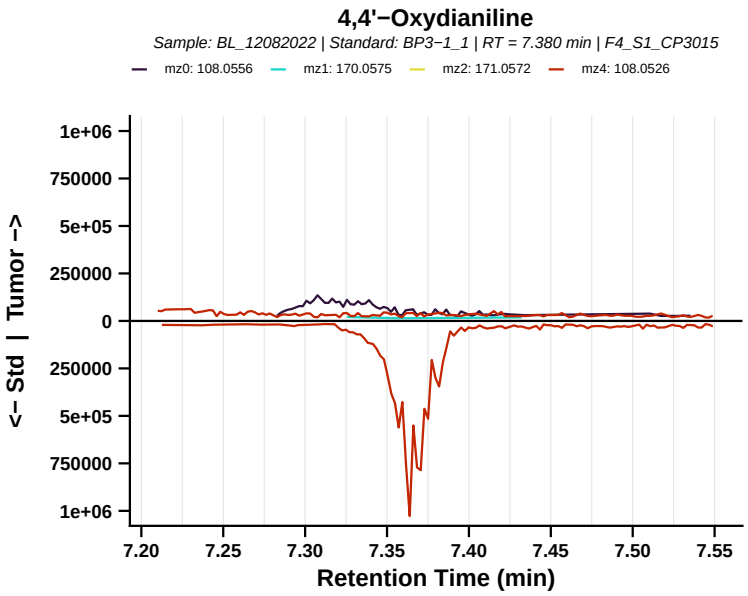

4,4'−Oxydianiline
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 7.820 min | F2_S1_CP3015
mz0: 108.0556
mz4: 108.0526
<− Std | Tumor −>
Retention Time (min)

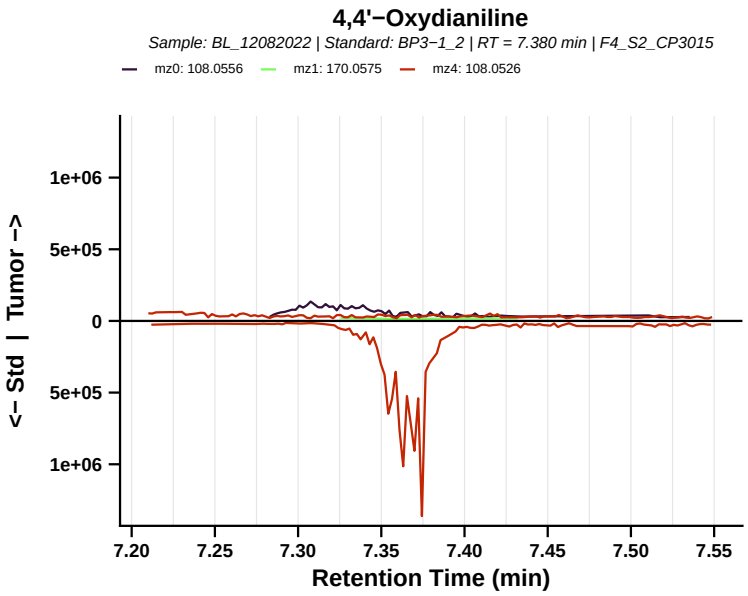

4,4'−Oxydianiline
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 7.820 min | F2_S2_CP3015
mz0: 108.0556
mz1: 170.0575
mz4: 108.0526
<− Std | Tumor −>
Retention Time (min)

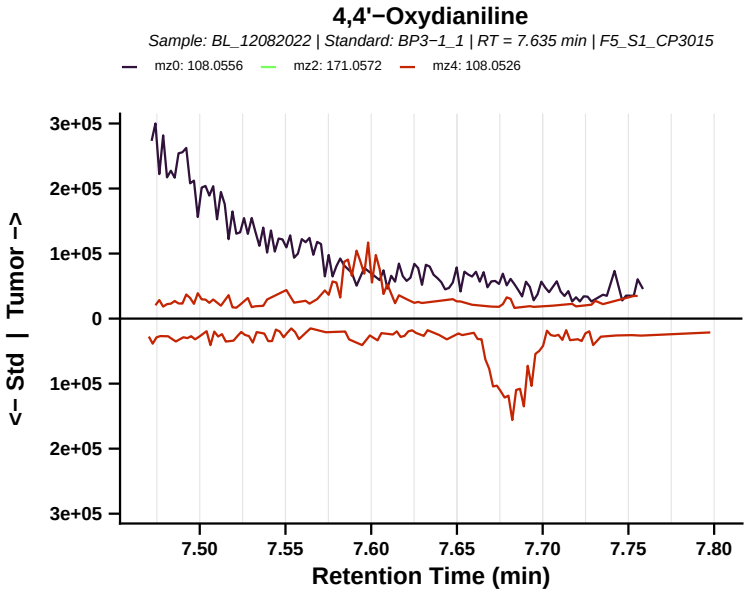

4,4'−Oxydianiline
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 7.570 min | F3_S1_CP3015
mz0: 108.0556
mz2: 171.0572
mz4: 108.0526
<− Std | Tumor −>
Retention Time (min)

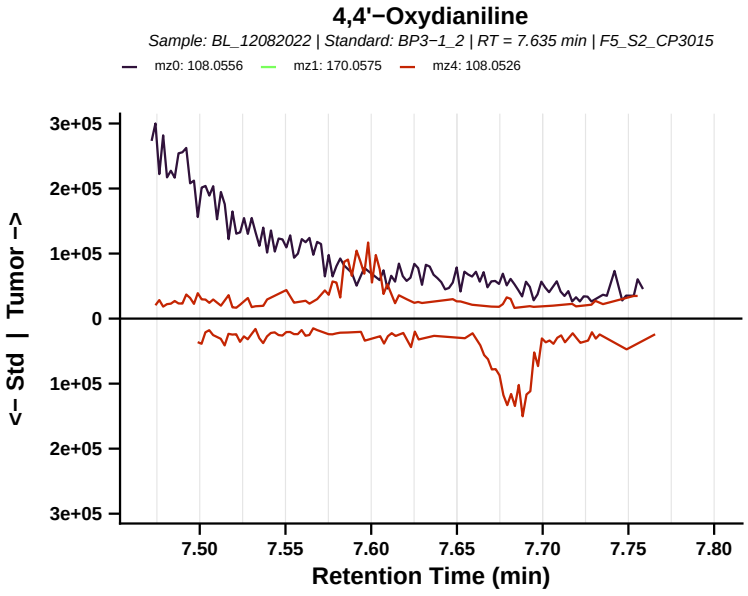

4,4'−Oxydianiline
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 7.570 min | F3_S2_CP3015
mz1: 170.0575
mz2: 171.0572
mz4: 108.0526
<− Std | Tumor −>
Retention Time (min)

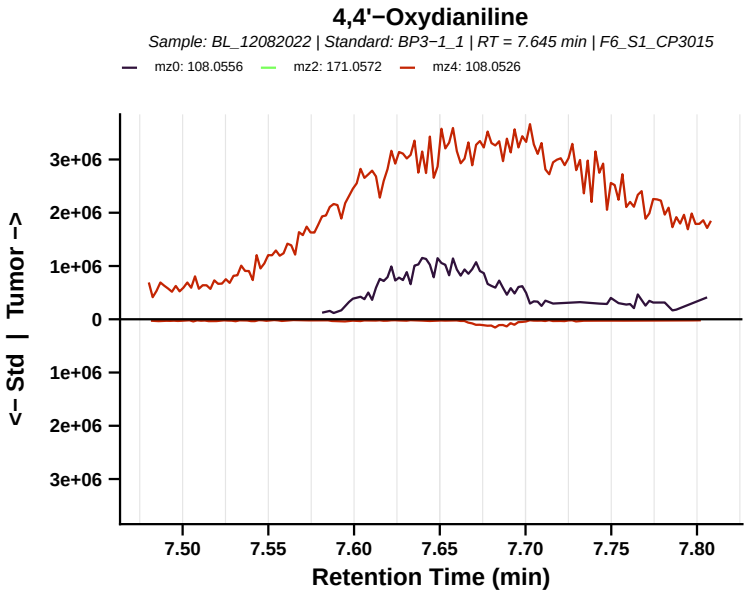
4,4'−Oxydianiline (CP3015) − page 2/2

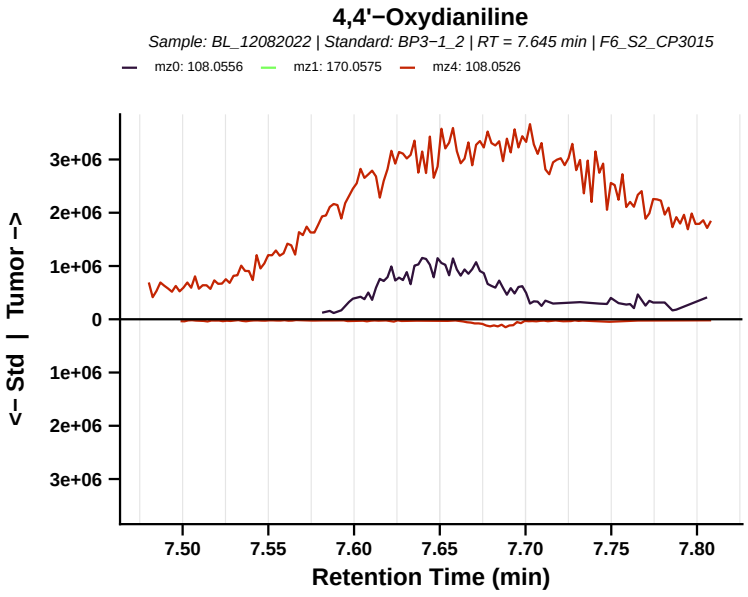




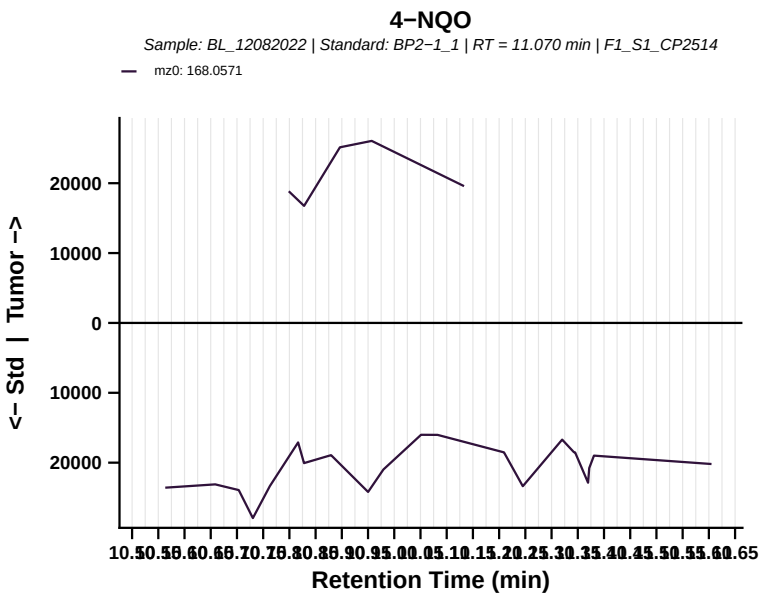


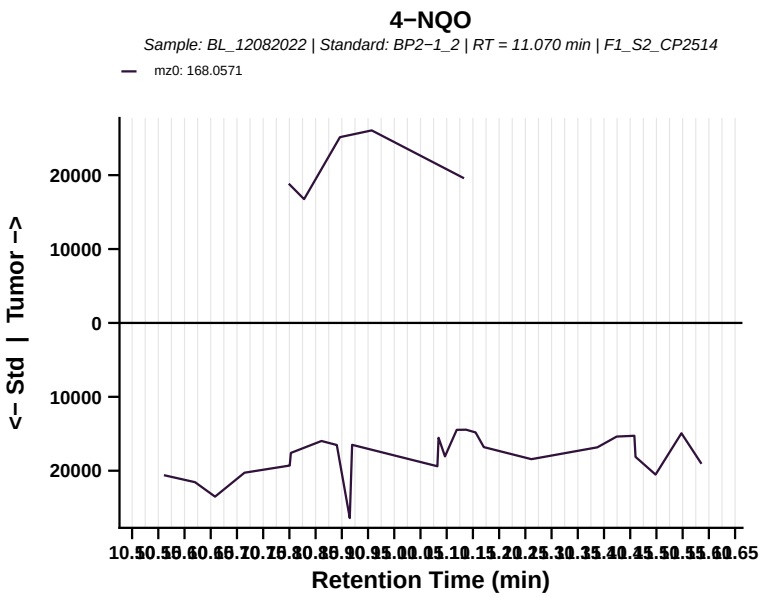


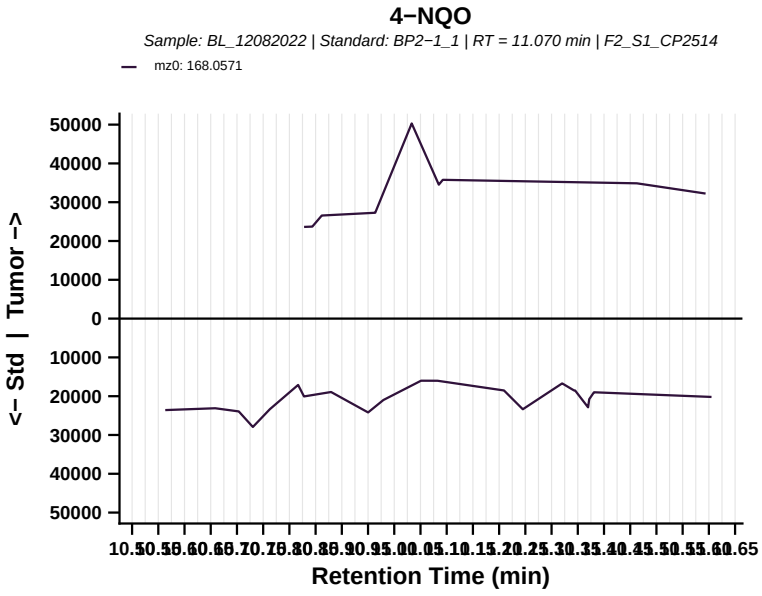


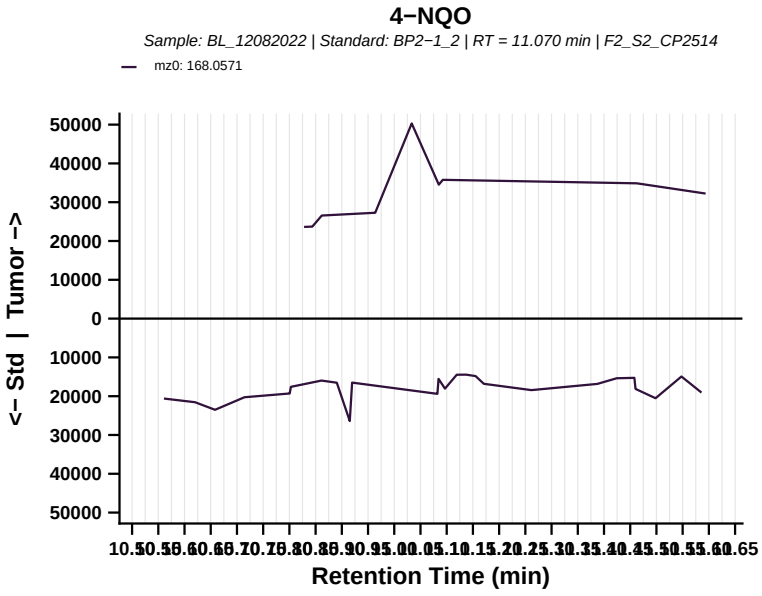


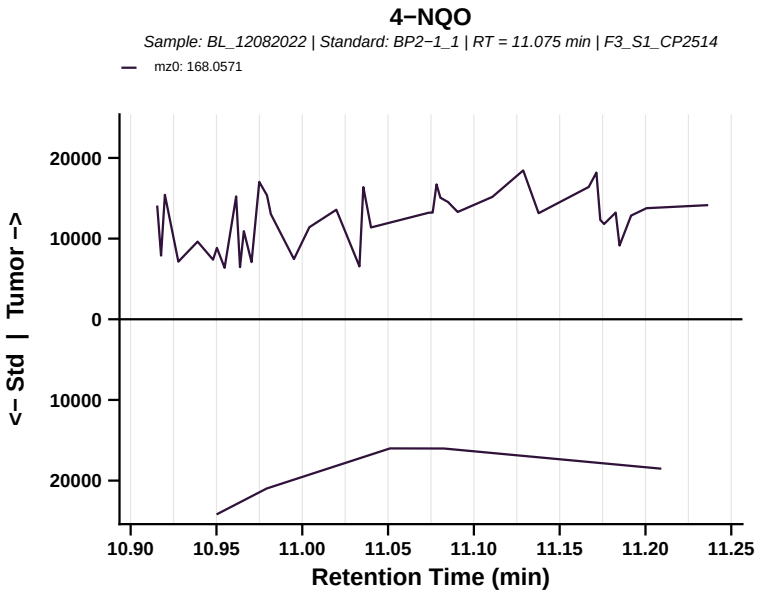
4−NQO (CP2514) − page 1/2

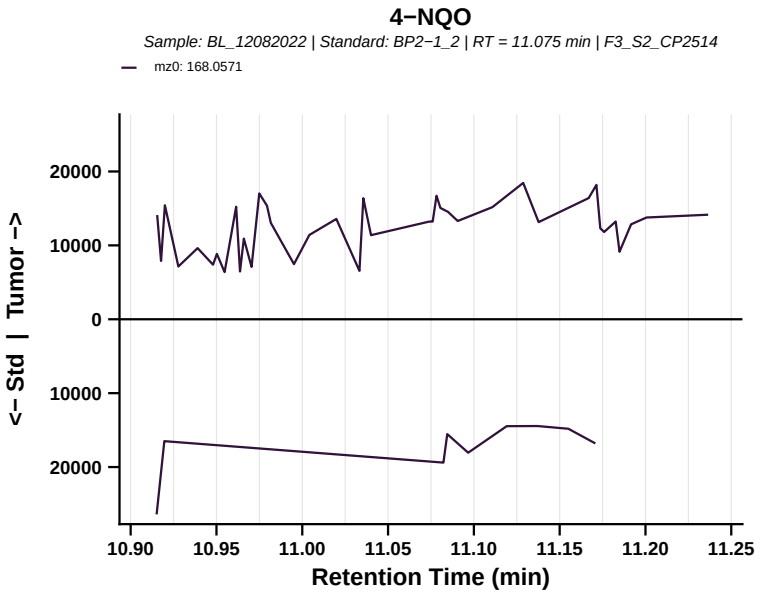




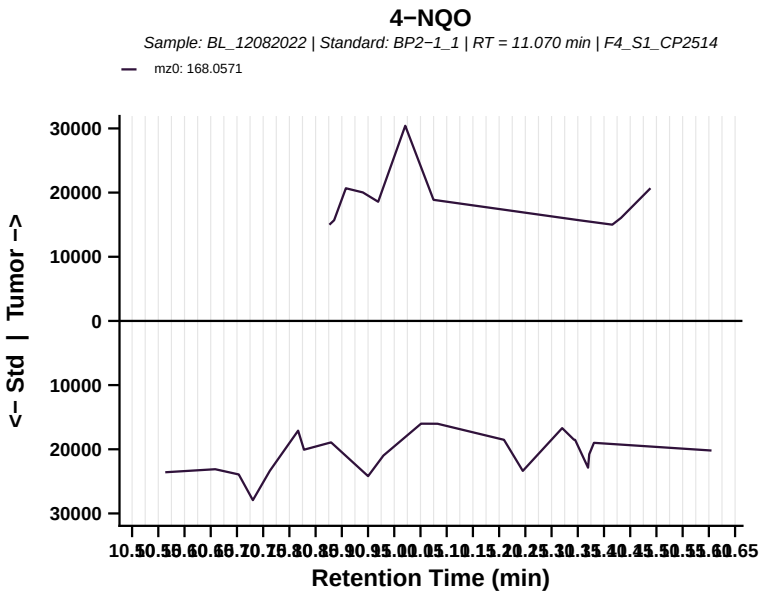


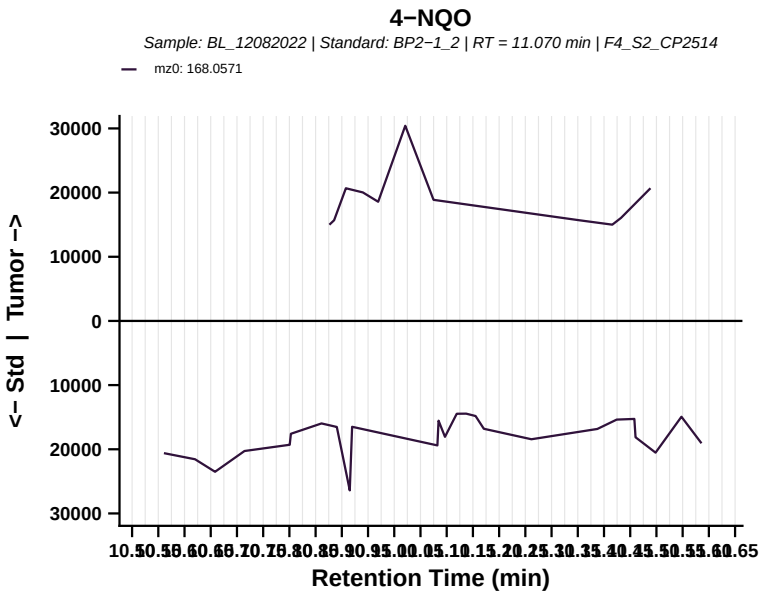


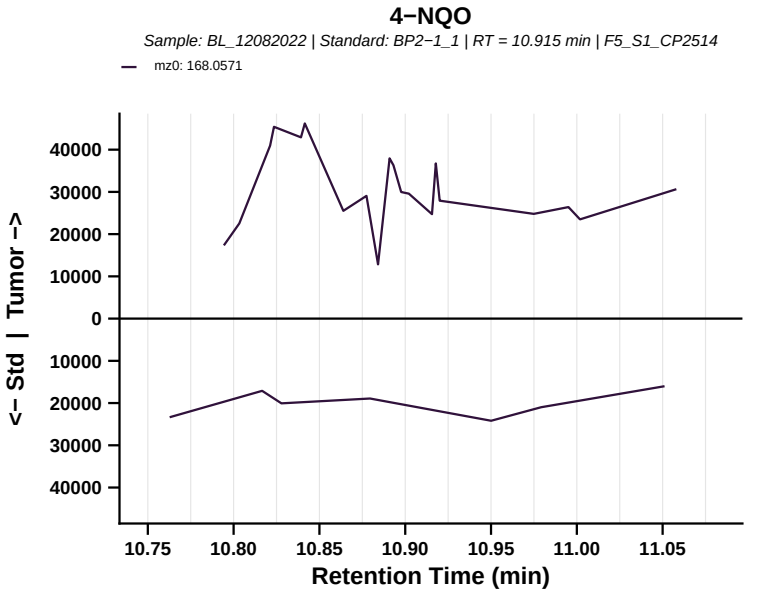


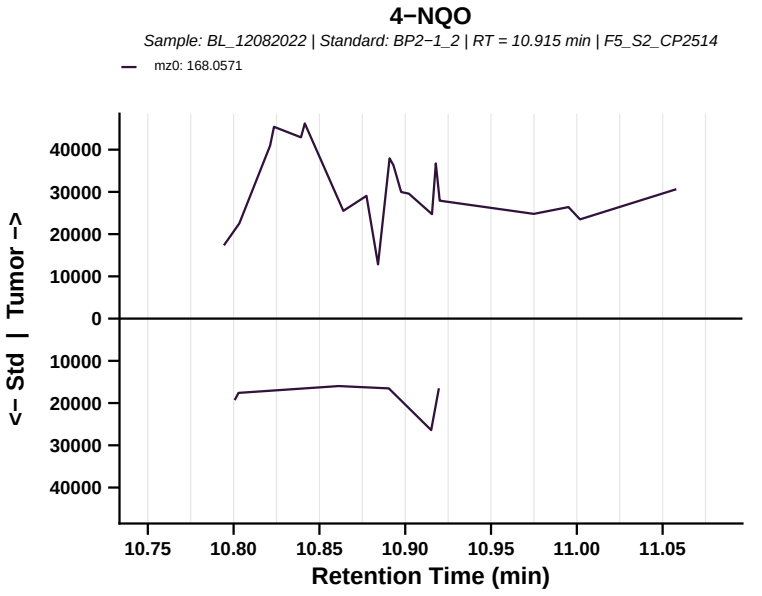


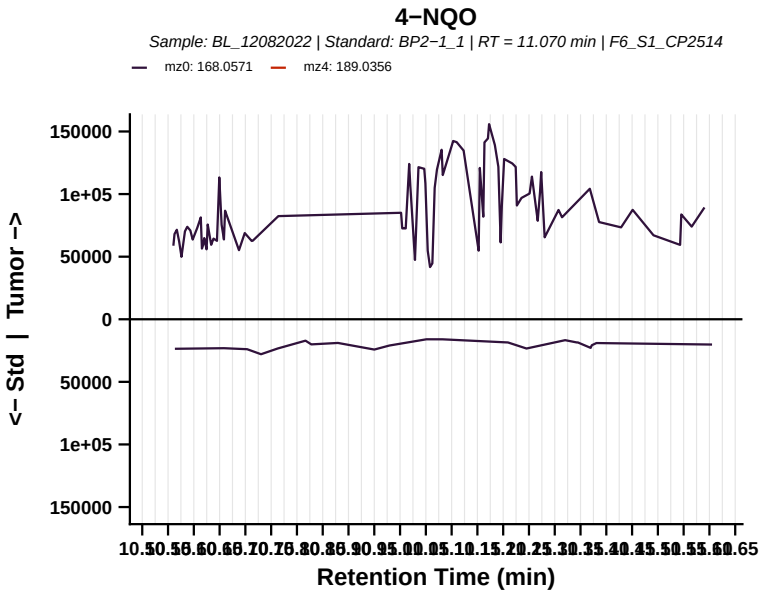
4−NQO (CP2514) − page 2/2

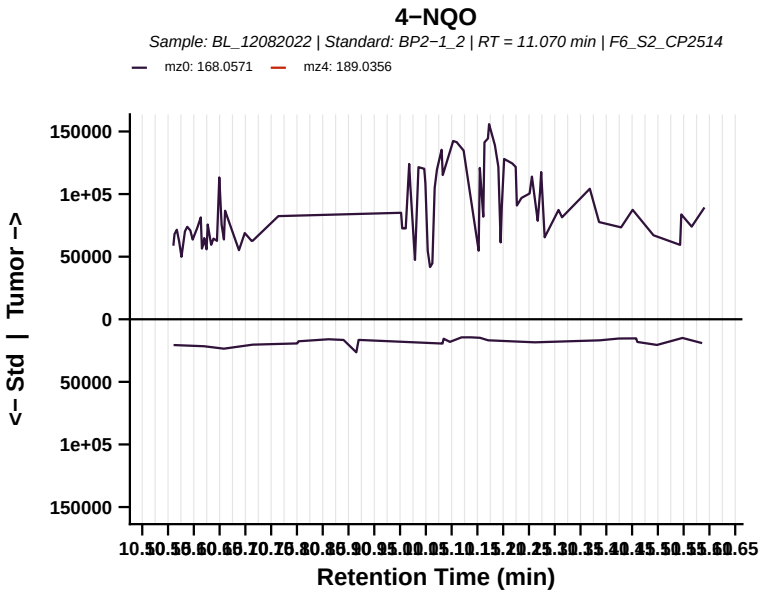










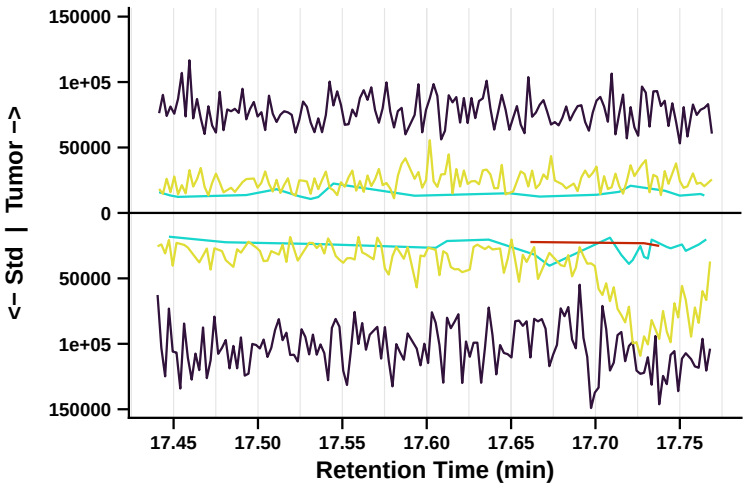


Benzo(k)fluoranthene (CP3031) − page 1/2

Benzo(k)fluoranthene

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 17.605 min | F1_S1_CP3031

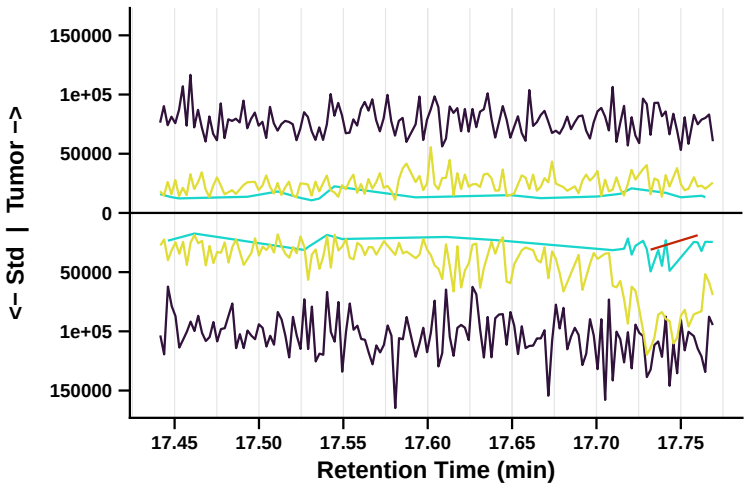
mz0: 126.0463 * mz1: 250.0781 mz2: 252.0937 mz3: 253.0969



Benzo(k)fluoranthene

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 17.605 min | F1_S2_CP3031

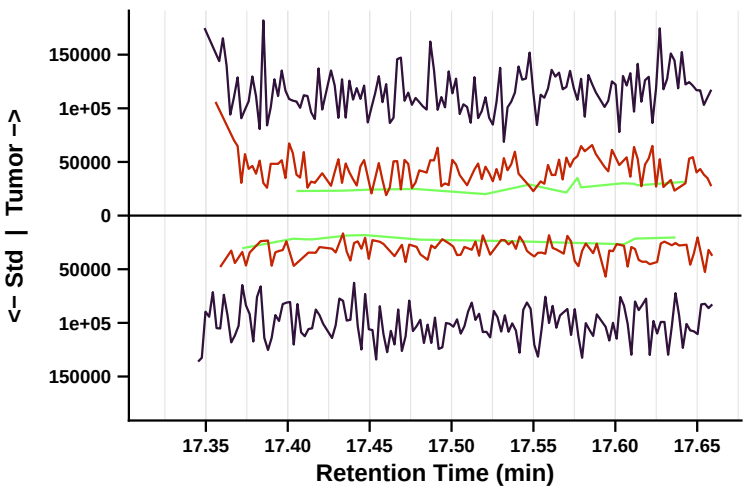
mz0: 126.0463 * mz1: 250.0781 mz2: 252.0937 mz3: 253.0969



Benzo(k)fluoranthene

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 17.490 min | F2_S1_CP3031

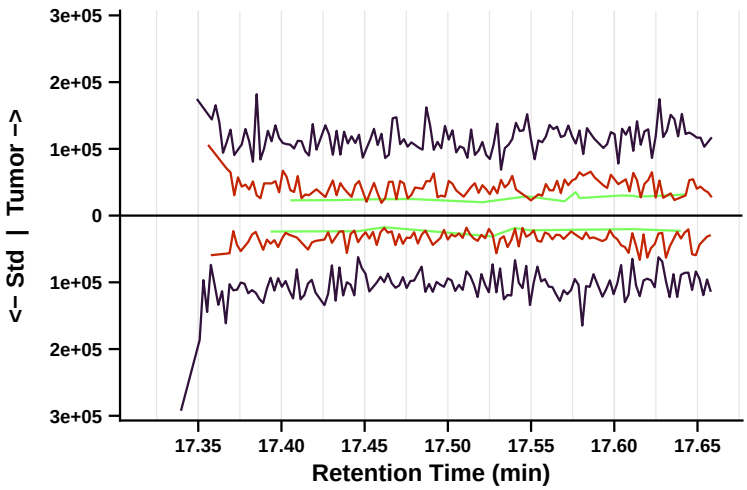
mz0: 126.0463 * mz1: 250.0781 mz2: 252.0937



Benzo(k)fluoranthene

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 17.490 min | F2_S2_CP3031

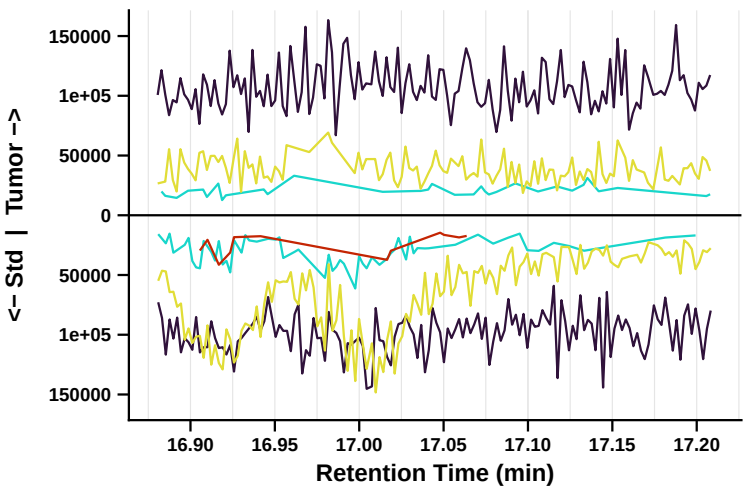
mz0: 126.0463 * mz1: 250.0781 mz2: 252.0937



Benzo(k)fluoranthene

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 17.045 min | F3_S1_CP3031

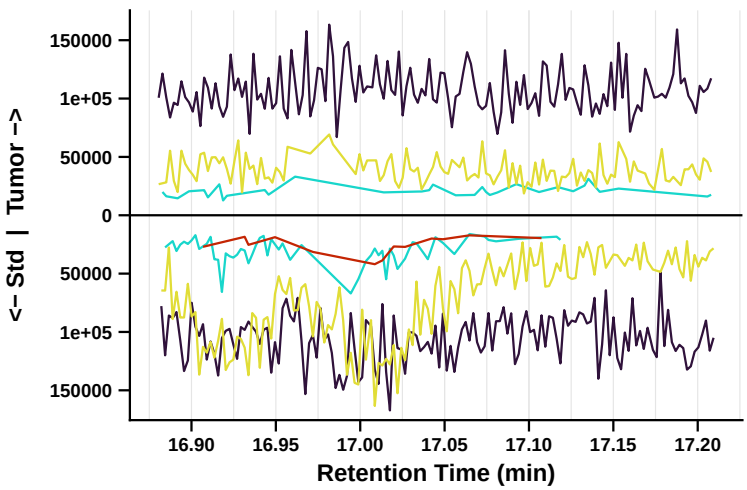
mz0: 126.0463 * mz1: 250.0781 mz2: 252.0937 mz3: 253.0969



Benzo(k)fluoranthene

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 17.045 min | F3_S2_CP3031

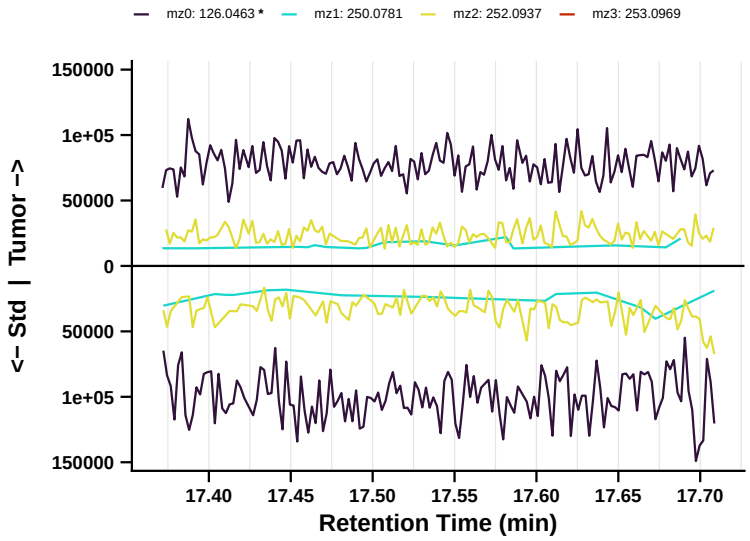
mz0: 126.0463 * mz1: 250.0781 mz2: 252.0937 mz3: 253.0969



Benzo(k)fluoranthene (CP3031) – page 2/2

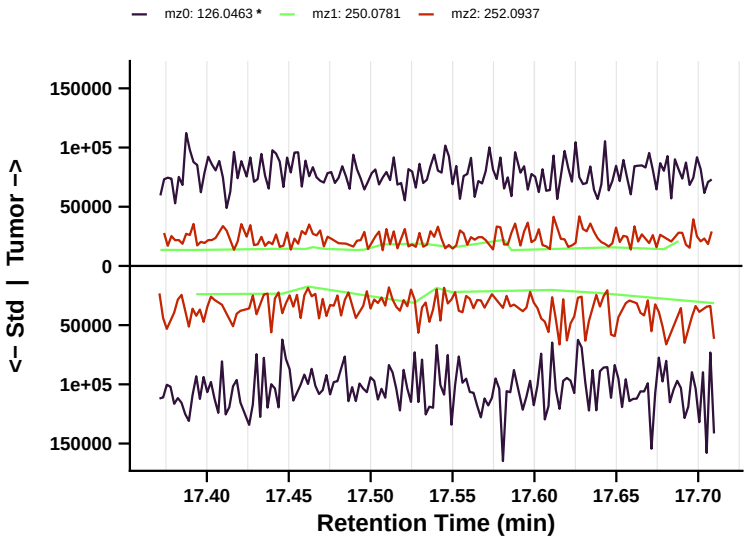
Benzo(k)fluoranthene

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 17.540 min | F4_S1_CP3031



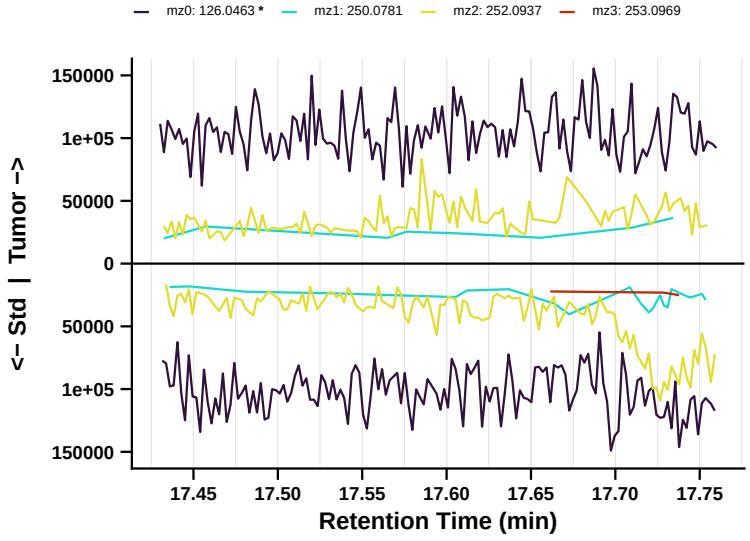
Benzo(k)fluoranthene

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 17.540 min | F4_S2_CP3031



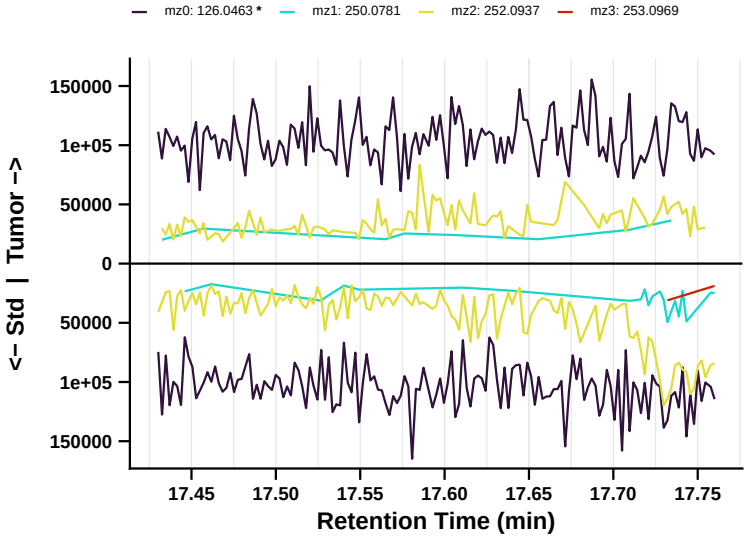
Benzo(k)fluoranthene

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 17.595 min | F5_S1_CP3031



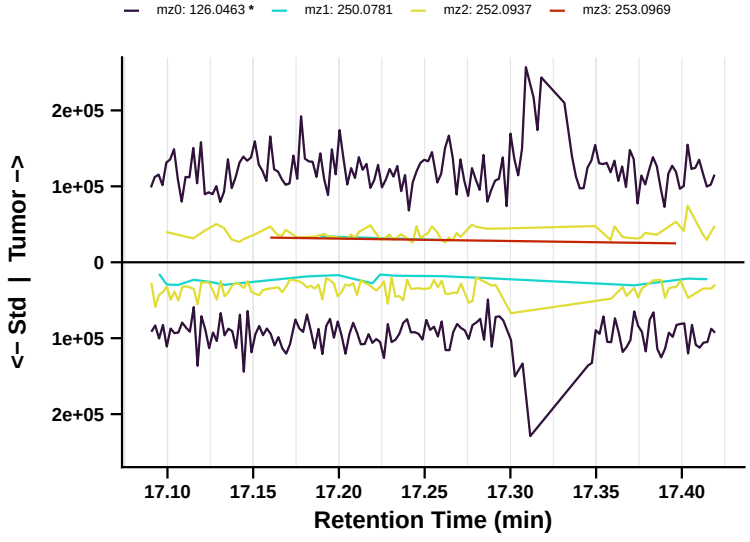
Benzo(k)fluoranthene

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 17.595 min | F5_S2_CP3031



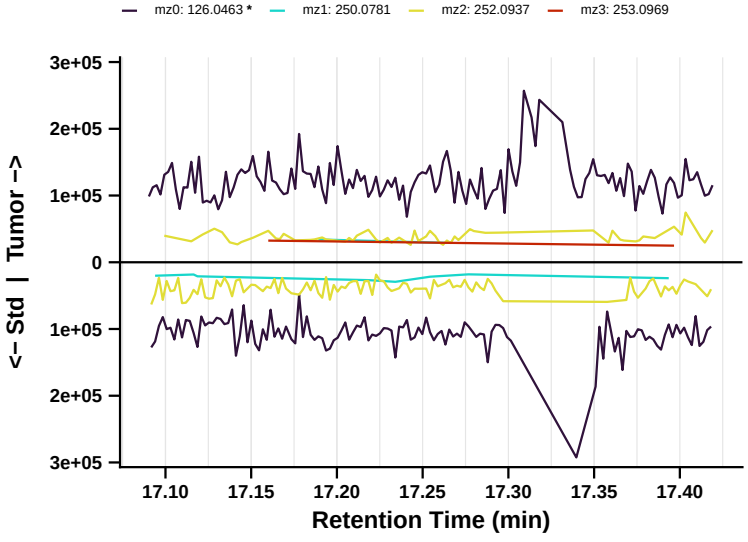
Benzo(k)fluoranthene

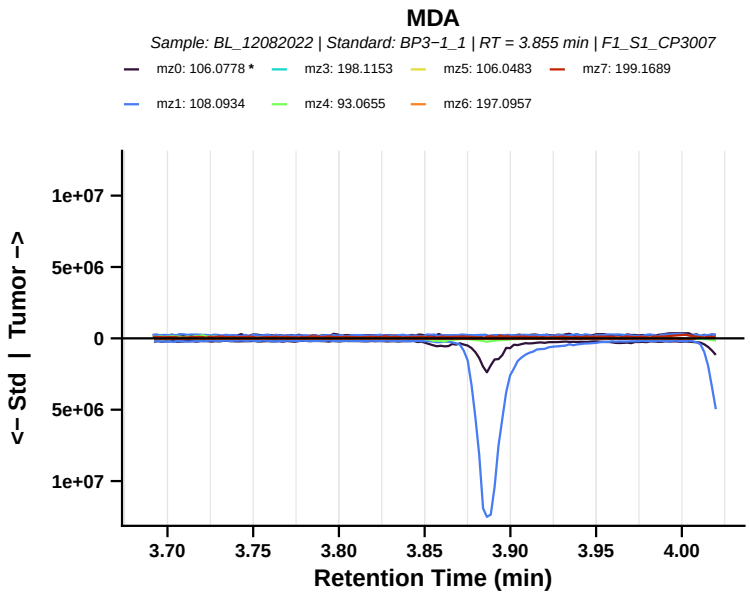
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 17.255 min | F6_S1_CP3031

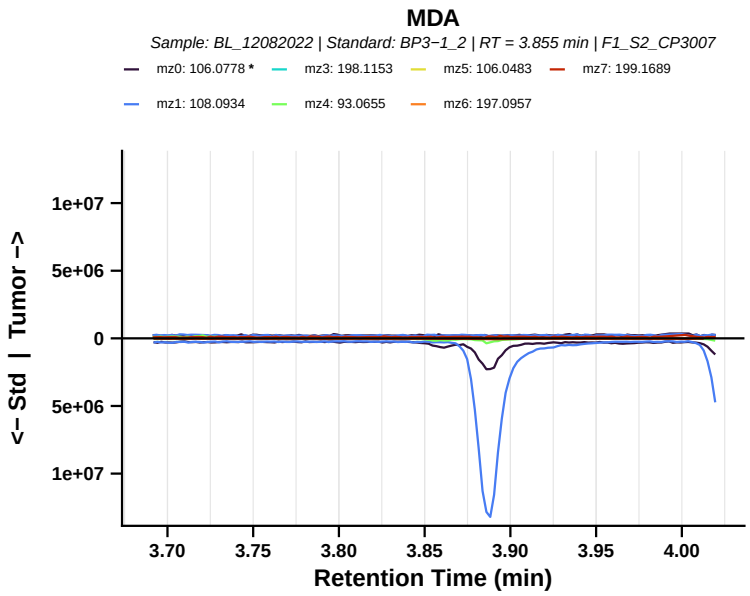


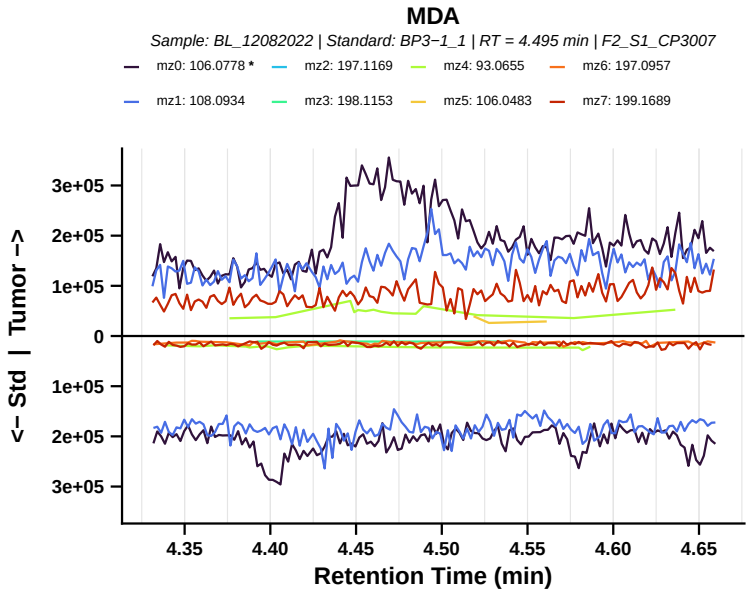
Benzo(k)fluoranthene

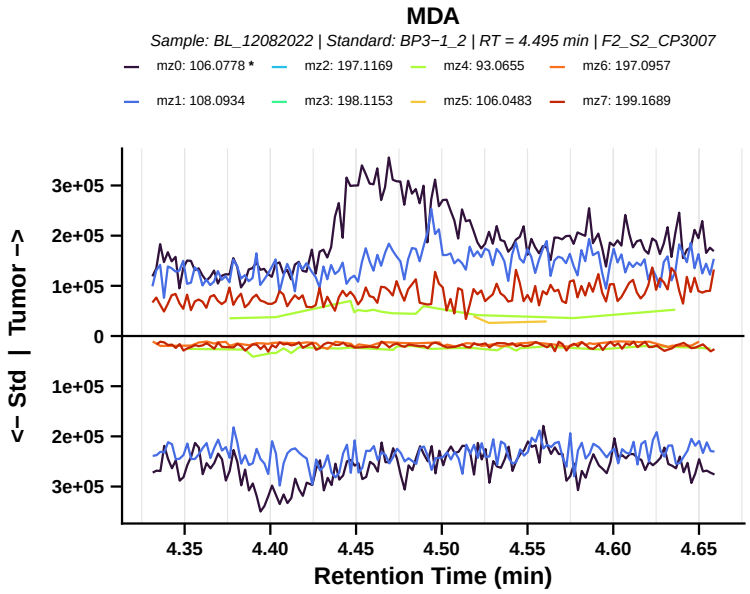
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 17.255 min | F6_S2_CP3031

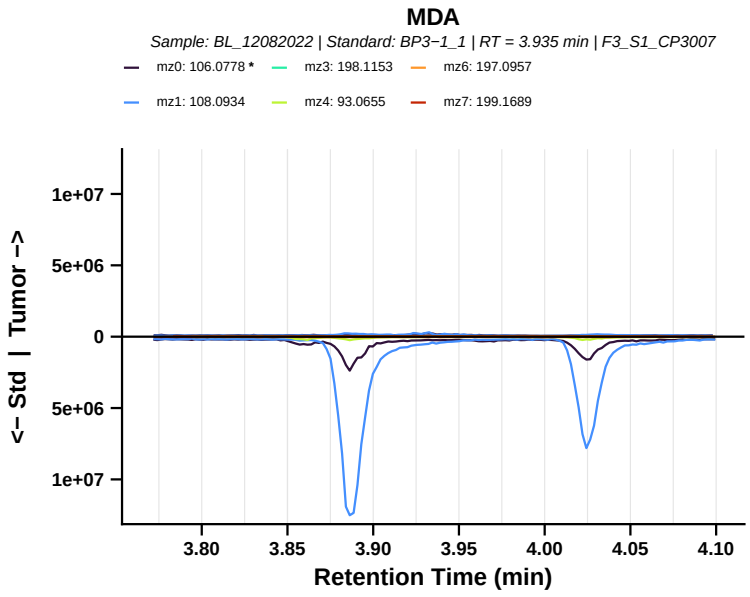


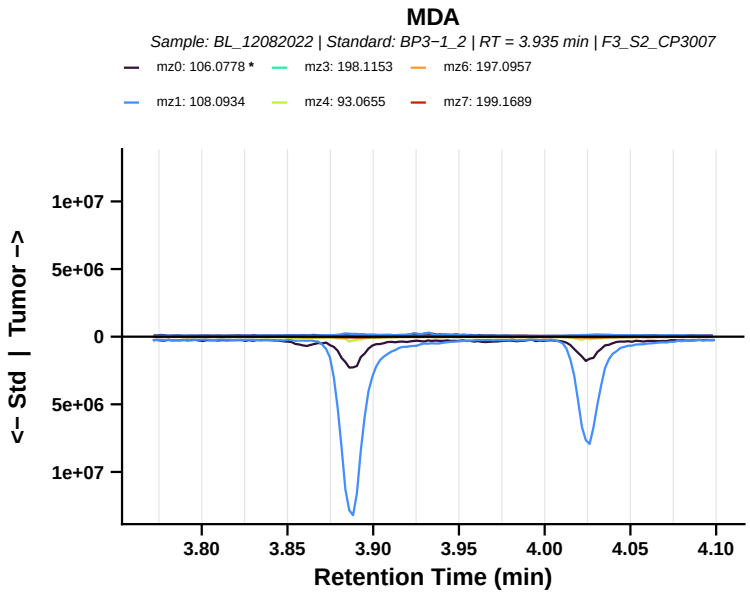

MDA
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 3.855 min | F1_S1_CP3007
mz0: 106.0778 *
mz3: 198.1153
mz5: 106.0483
mz7: 199.1689
mz1: 108.0934
mz4: 93.0655
mz6: 197.0957
<– Std | Tumor –>
1e+07
5e+06
0
5e+06
1e+07
3.70
3.75
3.80
3.85
3.90
3.95
4.00
Retention Time (min)

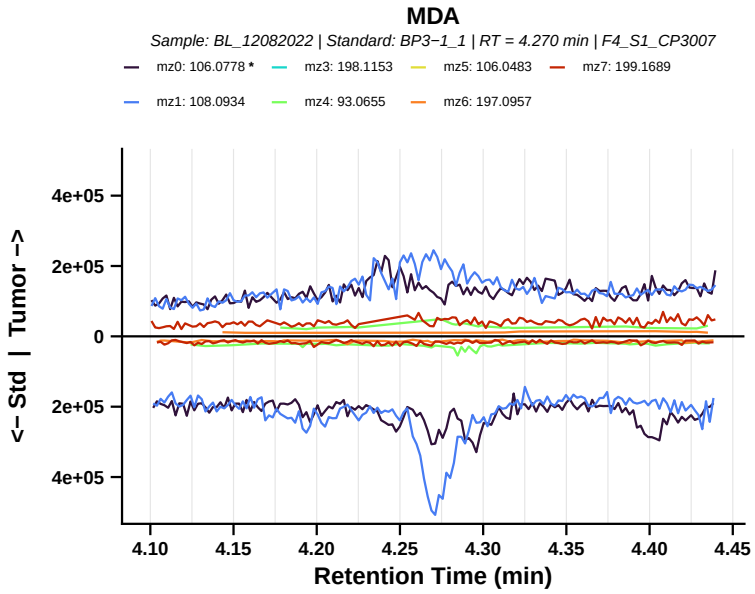

MDA
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 3.855 min | F1_S2_CP3007
mz0: 106.0778 *
mz3: 198.1153
mz5: 106.0483
mz7: 199.1689
mz1: 108.0934
mz4: 93.0655
mz6: 197.0957
<– Std | Tumor –>
1e+07
5e+06
0
5e+06
1e+07
3.70
3.75
3.80
3.85
3.90
3.95
4.00
Retention Time (min)

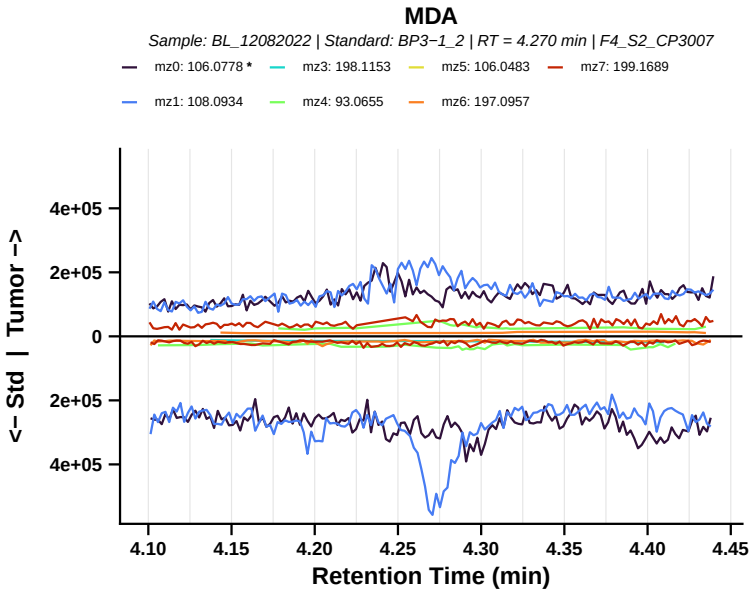

MDA
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 4.495 min | F2_S1_CP3007
mz0: 106.0778 *
mz2: 197.1169
mz4: 93.0655
mz6: 197.0957
mz1: 108.0934
mz3: 198.1153
mz5: 106.0483
mz7: 199.1689
<– Std | Tumor –>
3e+05
2e+05
1e+05
0
1e+05
2e+05
3e+05
4.35
4.40
4.45
4.50
4.55
4.60
4.65
Retention Time (min)

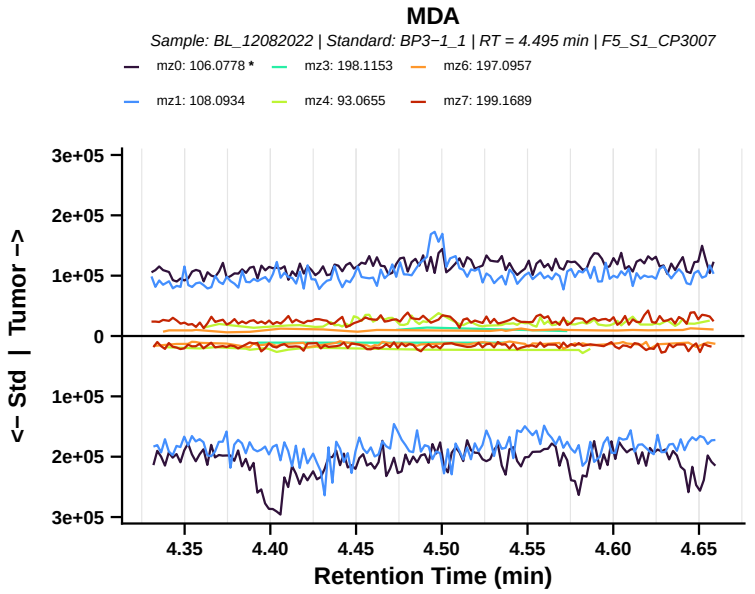

MDA
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 4.495 min | F2_S2_CP3007
mz0: 106.0778 *
mz2: 197.1169
mz4: 93.0655
mz6: 197.0957
mz1: 108.0934
mz3: 198.1153
mz5: 106.0483
mz7: 199.1689
<– Std | Tumor –>
3e+05
2e+05
1e+05
0
1e+05
2e+05
3e+05
4.35
4.40
4.45
4.50
4.55
4.60
4.65
Retention Time (min)

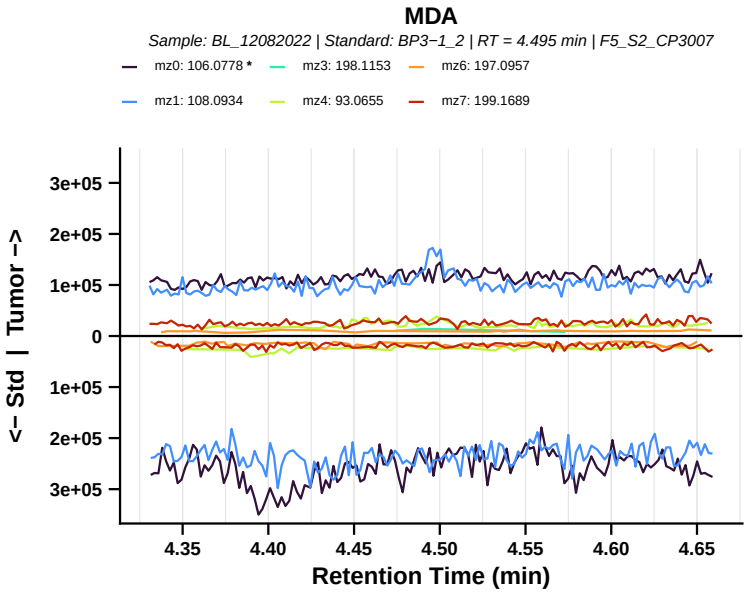

MDA
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 3.935 min | F3_S1_CP3007
mz0: 106.0778 *
mz3: 198.1153
mz6: 197.0957
mz1: 108.0934
mz4: 93.0655
mz7: 199.1689
<– Std | Tumor –>
1e+07
5e+06
0
5e+06
1e+07
3.80
3.85
3.90
3.95
4.00
4.05
4.10
Retention Time (min)

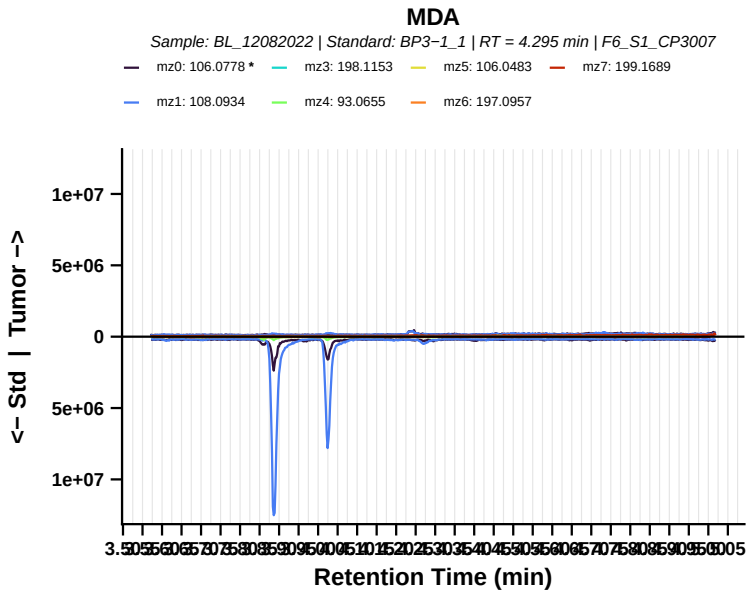

MDA
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 3.935 min | F3_S2_CP3007
mz0: 106.0778 *
mz3: 198.1153
mz6: 197.0957
mz1: 108.0934
mz4: 93.0655
mz7: 199.1689
<– Std | Tumor –>
1e+07
5e+06
0
5e+06
1e+07
3.80
3.85
3.90
3.95
4.00
4.05
4.10
Retention Time (min)

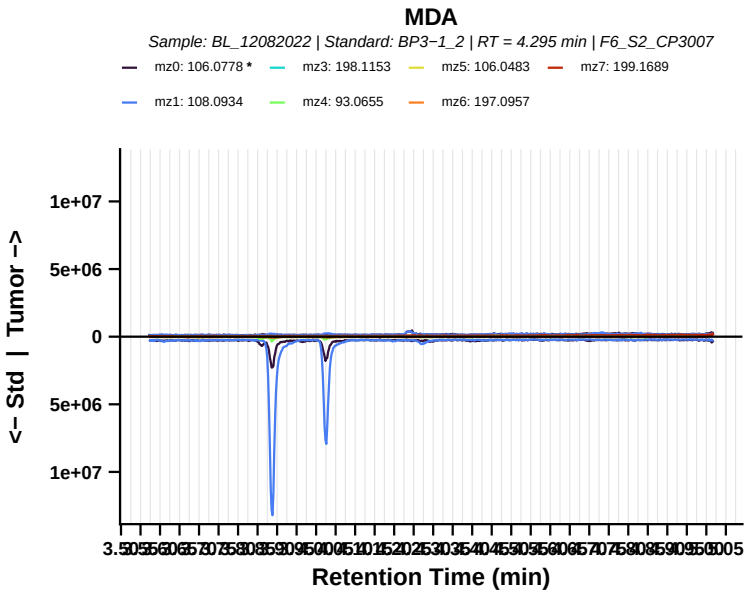

MDA
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 4.270 min | F4_S1_CP3007
mz0: 106.0778 *
mz3: 198.1153
mz5: 106.0483
mz7: 199.1689
mz1: 108.0934
mz4: 93.0655
mz6: 197.0957
<– Std | Tumor –>
Retention Time (min)


MDA
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 4.270 min | F4_S2_CP3007
mz0: 106.0778 *
mz3: 198.1153
mz5: 106.0483
mz7: 199.1689
mz1: 108.0934
mz4: 93.0655
mz6: 197.0957
<– Std | Tumor –>
Retention Time (min)

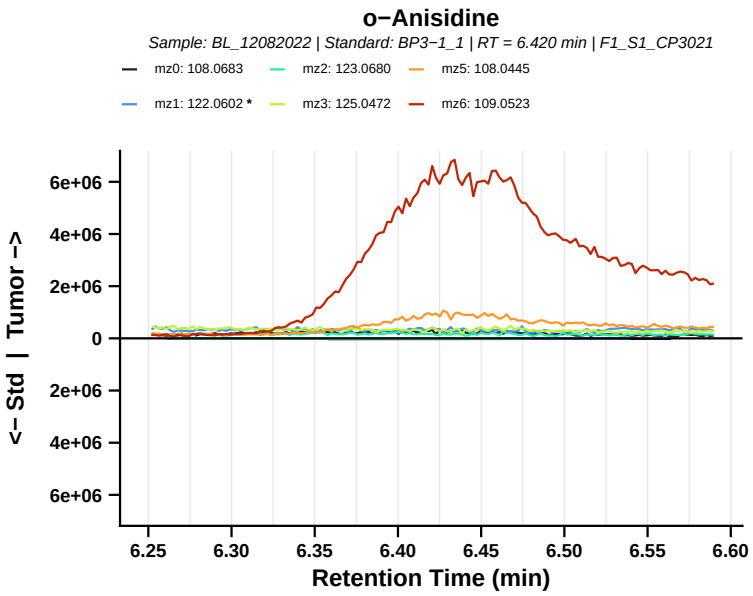

MDA
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 4.495 min | F5_S1_CP3007
mz0: 106.0778 *
mz3: 198.1153
mz6: 197.0957
mz1: 108.0934
mz4: 93.0655
mz7: 199.1689
<– Std | Tumor –>
Retention Time (min)

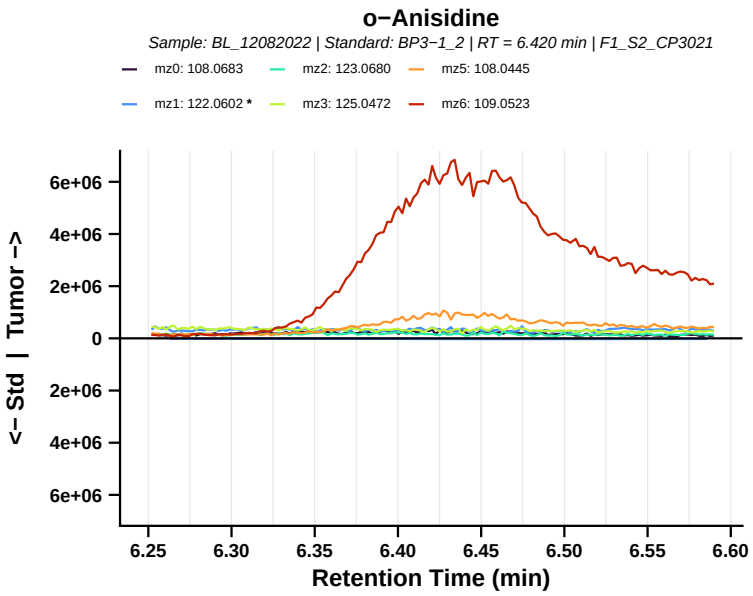

MDA
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 4.495 min | F5_S2_CP3007
mz0: 106.0778 *
mz3: 198.1153
mz6: 197.0957
mz1: 108.0934
mz4: 93.0655
mz7: 199.1689
<– Std | Tumor –>
Retention Time (min)

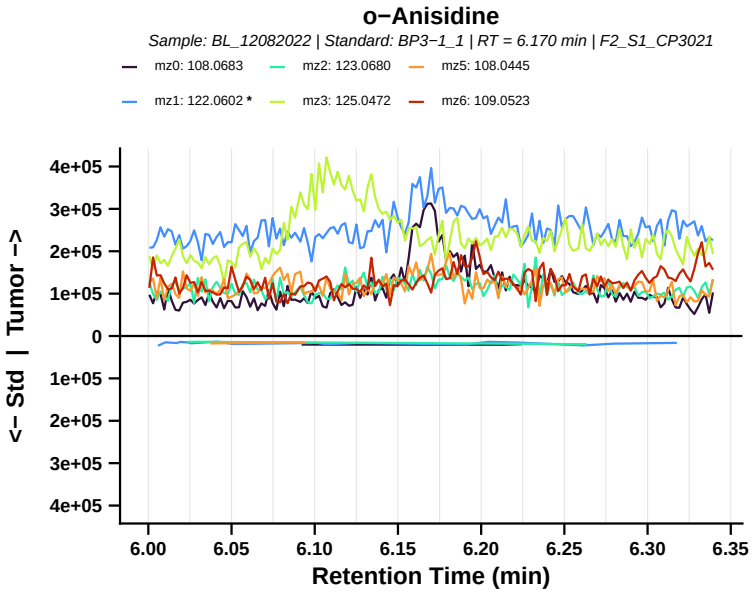

MDA
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 4.295 min | F6_S1_CP3007
mz0: 106.0778 *
mz3: 198.1153
mz5: 106.0483
mz7: 199.1689
mz1: 108.0934
mz4: 93.0655
mz6: 197.0957
<– Std | Tumor –>
Retention Time (min)

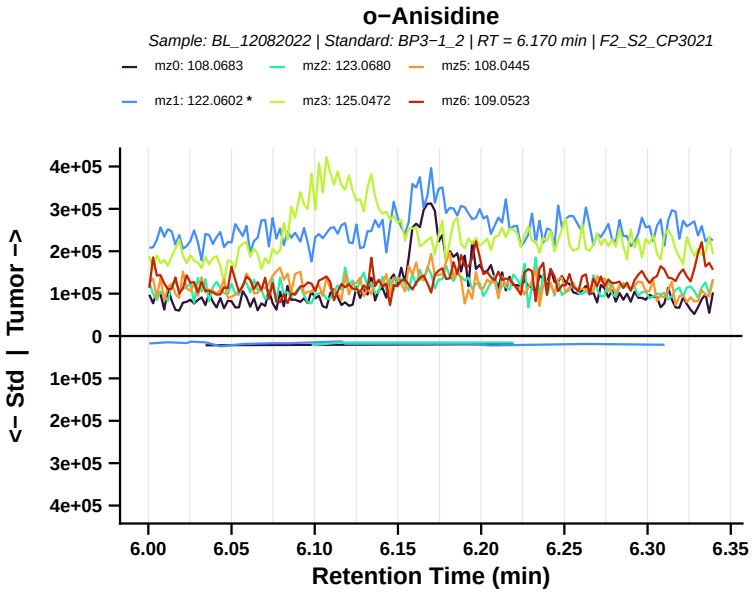

MDA
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 4.295 min | F6_S2_CP3007
mz0: 106.0778 *
mz3: 198.1153
mz5: 106.0483
mz7: 199.1689
mz1: 108.0934
mz4: 93.0655
mz6: 197.0957
<– Std | Tumor –>
Retention Time (min)

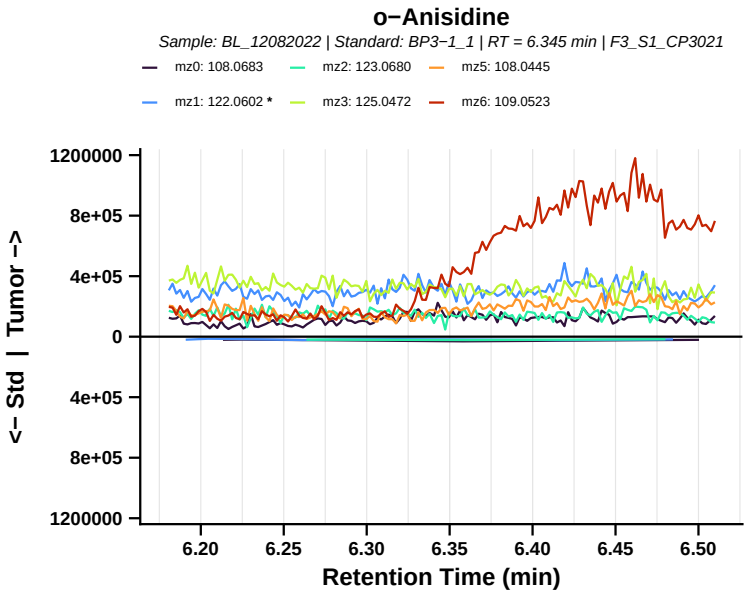
o−Anisidine (CP3021) − page 1/2

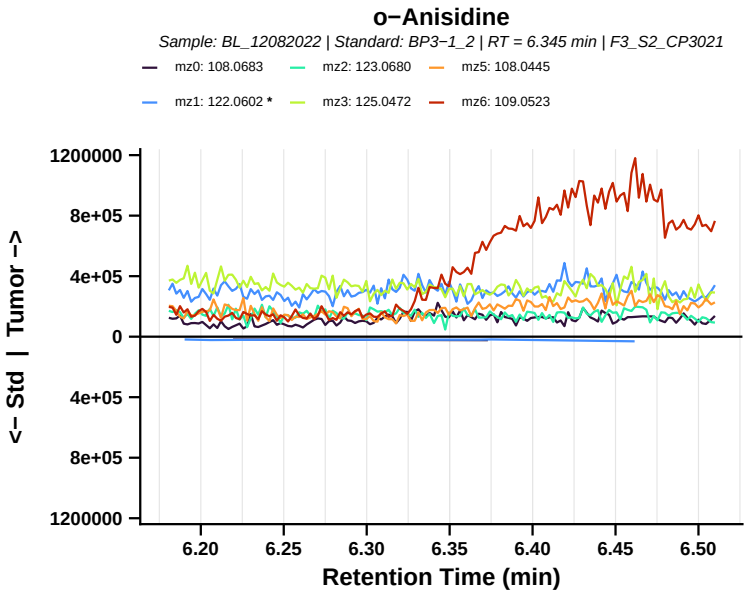




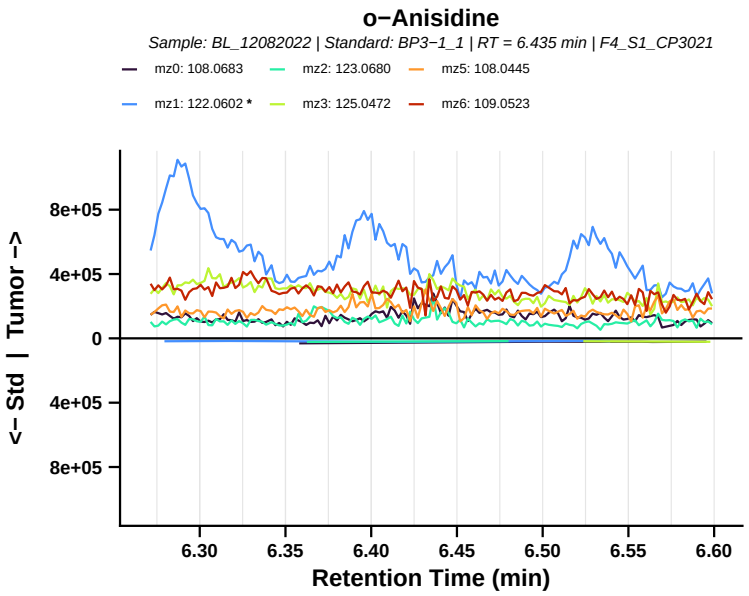


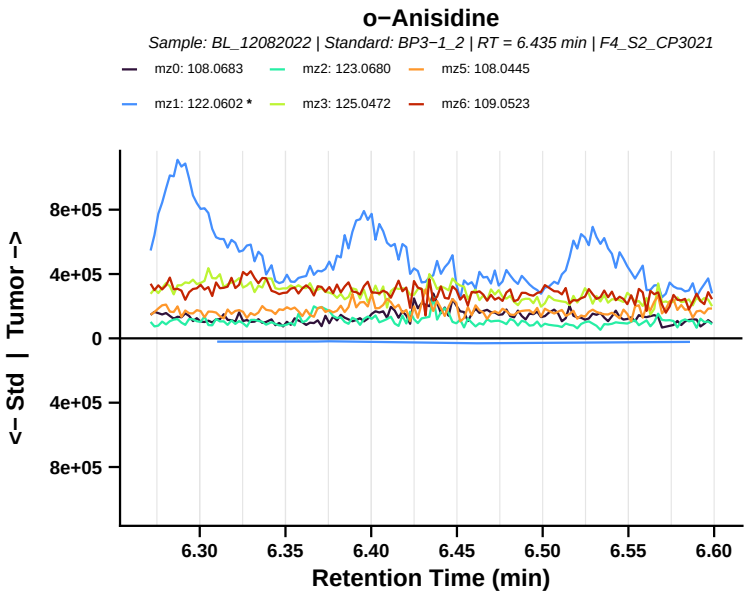


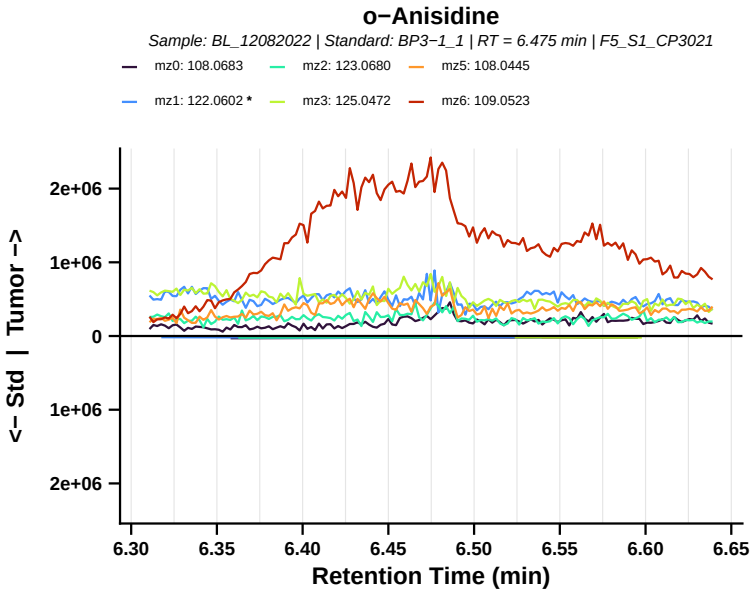


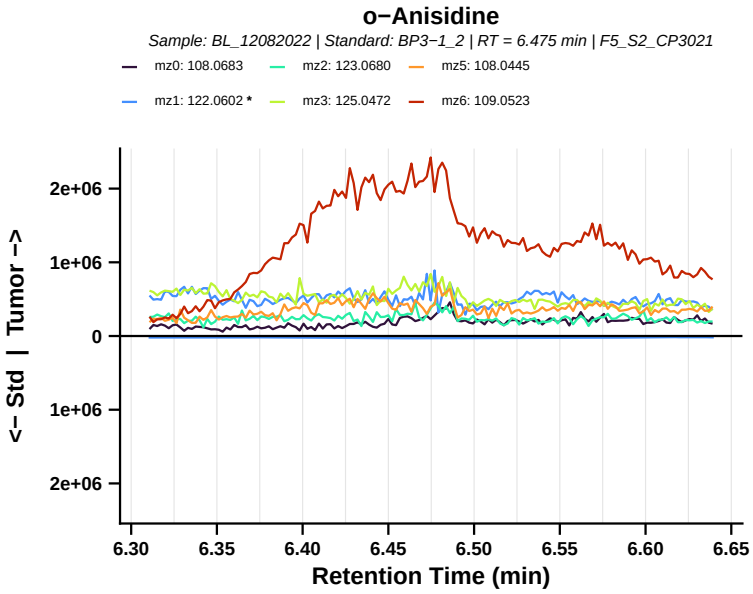


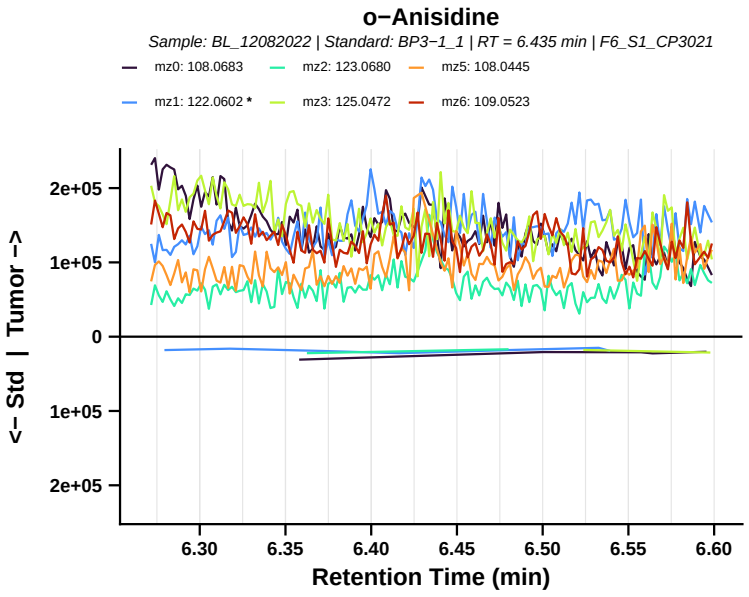
o−Anisidine (CP3021) − page 2/2

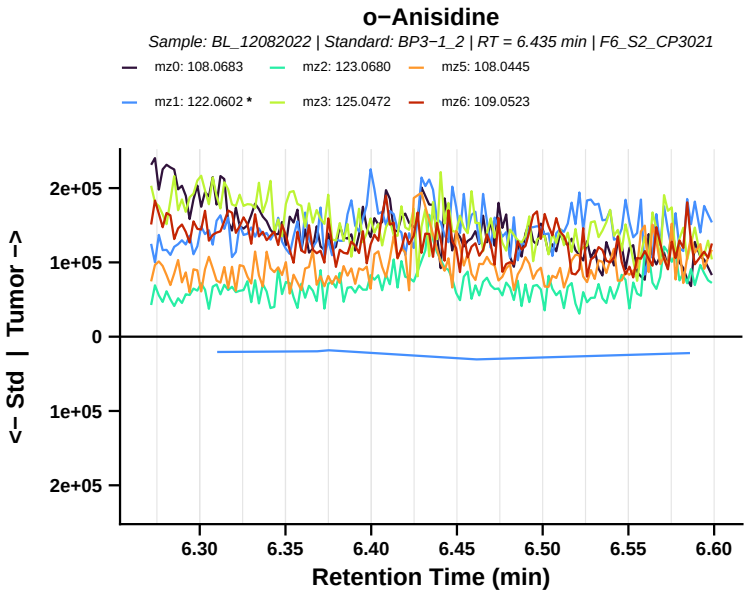










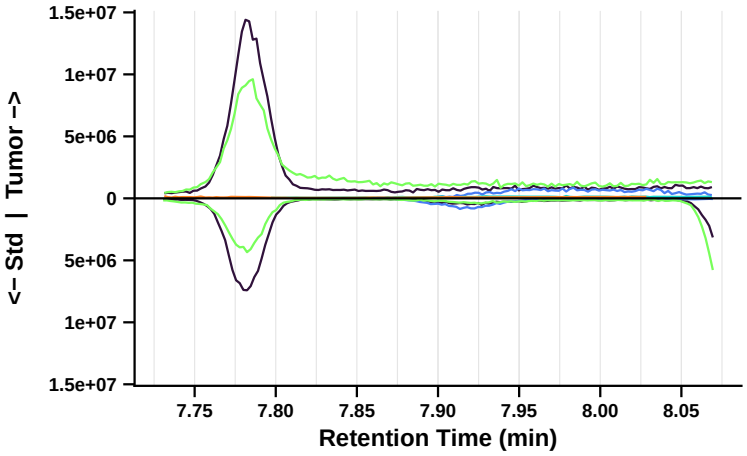


o−Tolidine (CP2475) − page 1/2

o−Tolidine

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 7.900 min | F1_S1_CP2475

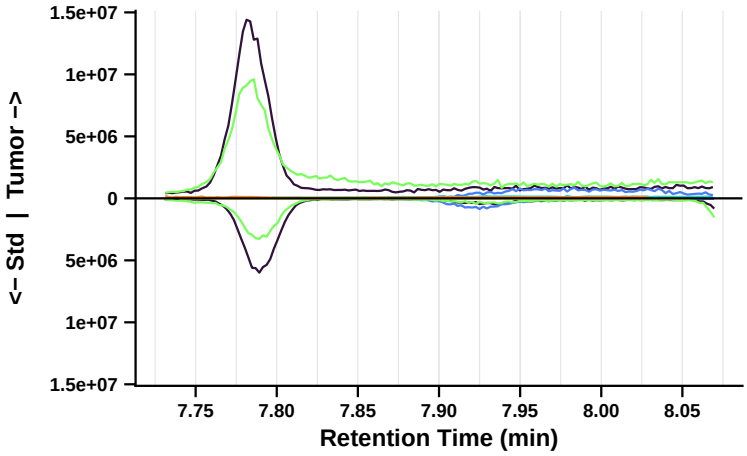
mz0: 199.1690 mz2: 212.1302 mz5: 210.1150 mz7: 213.1342
mz1: 211.1691 mz3: 213.1848 * mz6: 211.1229



o−Tolidine

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 7.900 min | F1_S2_CP2475

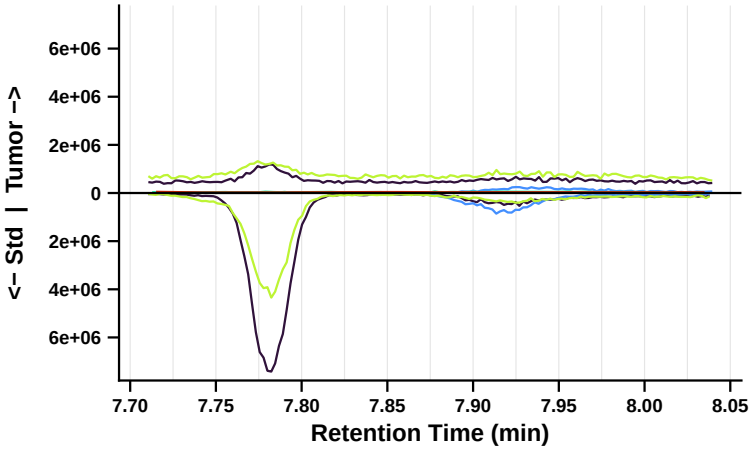
mz0: 199.1690 mz2: 212.1302 mz5: 210.1150 mz7: 213.1342
mz1: 211.1691 mz3: 213.1848 * mz6: 211.1229



o−Tolidine

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 7.875 min | F2_S1_CP2475

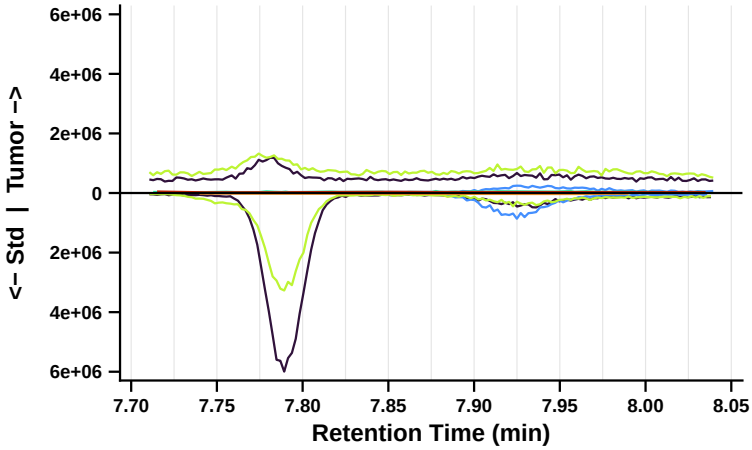
mz0: 199.1690 mz2: 212.1302 mz5: 210.1150
mz1: 211.1691 mz3: 213.1848 * mz6: 211.1229



o−Tolidine

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 7.875 min | F2_S2_CP2475

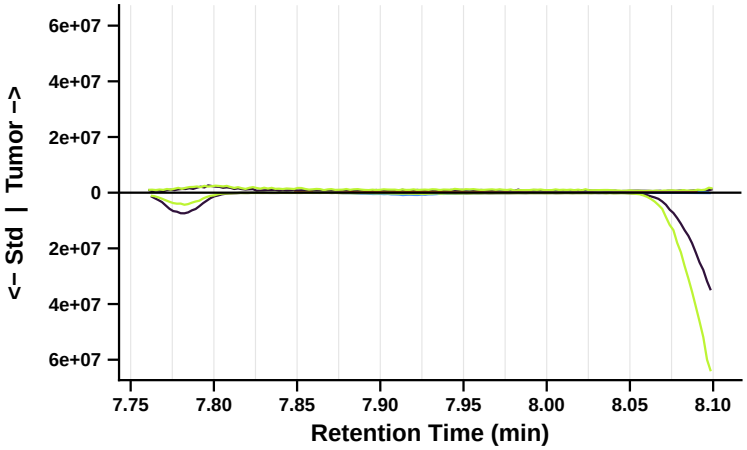
mz0: 199.1690 mz2: 212.1302 mz5: 210.1150
mz1: 211.1691 mz3: 213.1848 * mz6: 211.1229



o−Tolidine

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 7.930 min | F3_S1_CP2475

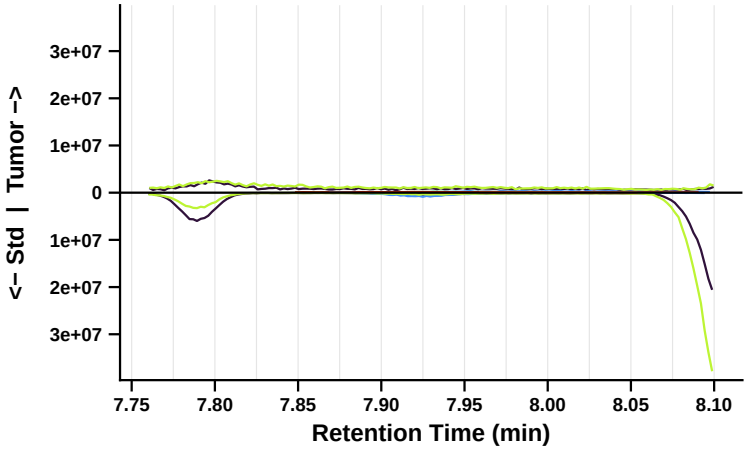
mz0: 199.1690 mz2: 212.1302 mz5: 210.1150
mz1: 211.1691 mz3: 213.1848 * mz6: 211.1229



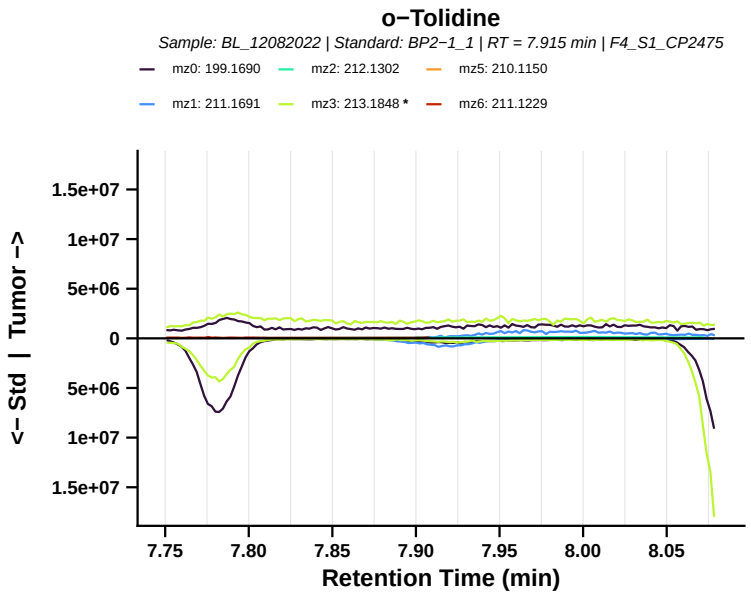
o−Tolidine

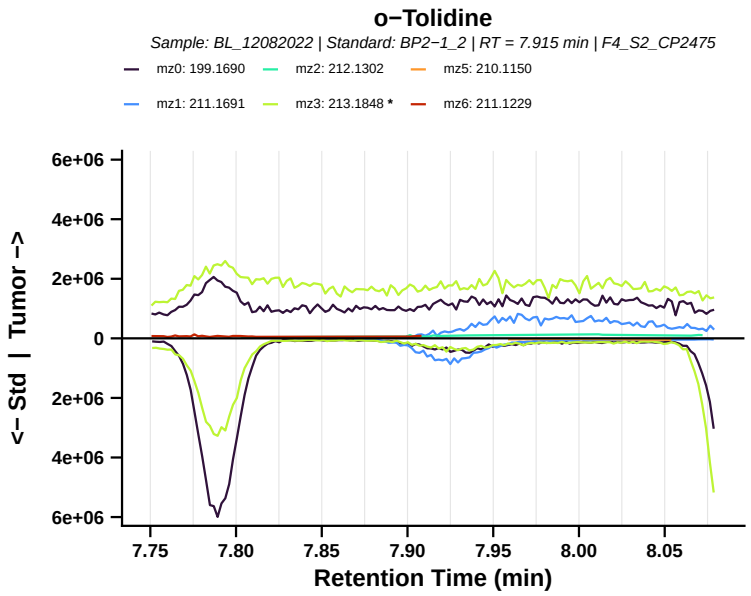
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 7.930 min | F3_S2_CP2475

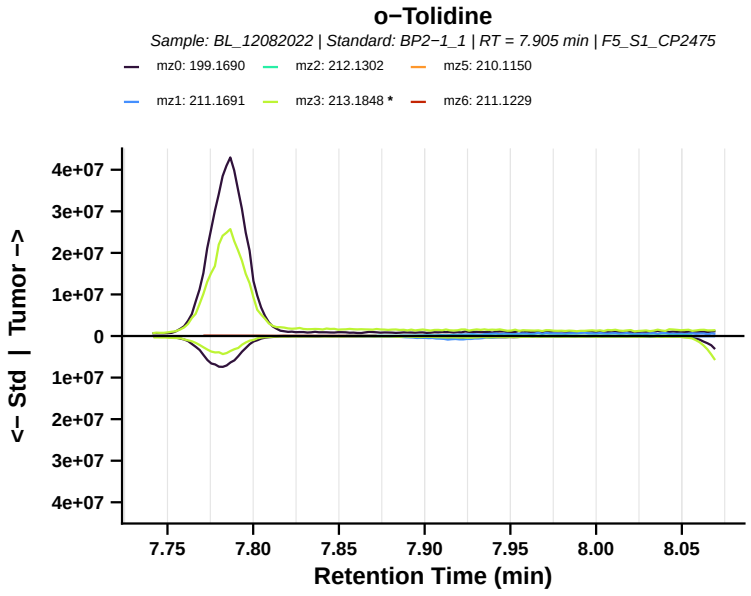
mz0: 199.1690 mz2: 212.1302 mz5: 210.1150
mz1: 211.1691 mz3: 213.1848 * mz6: 211.1229

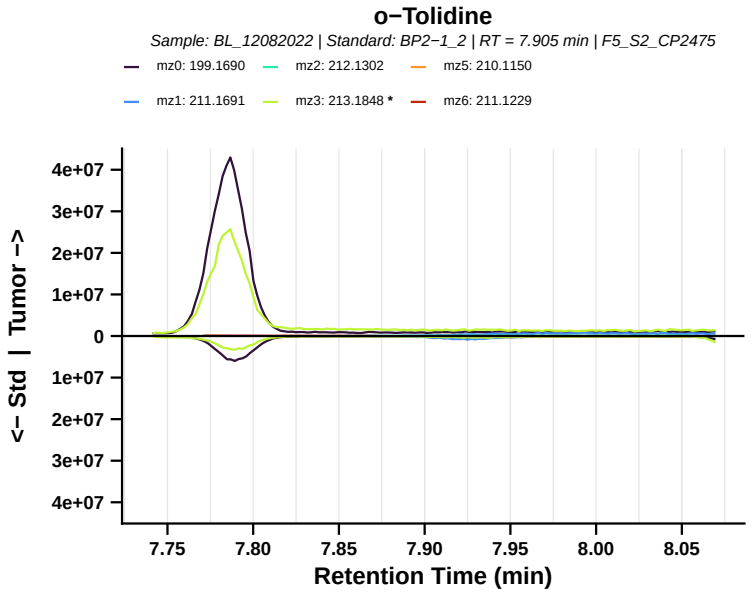


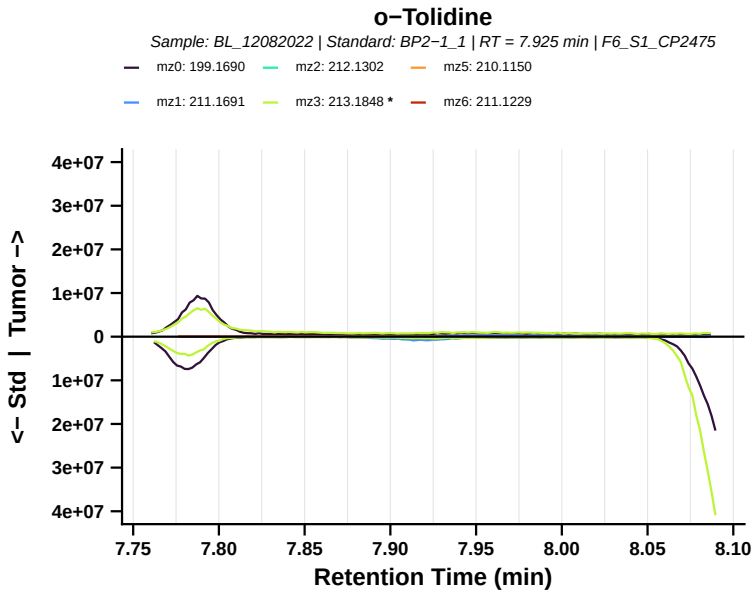
o−Tolidine (CP2475) − page 2/2

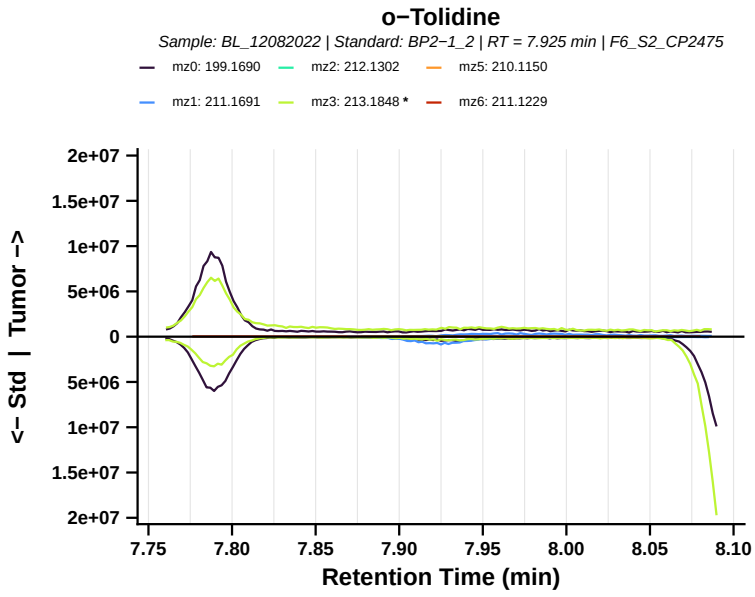








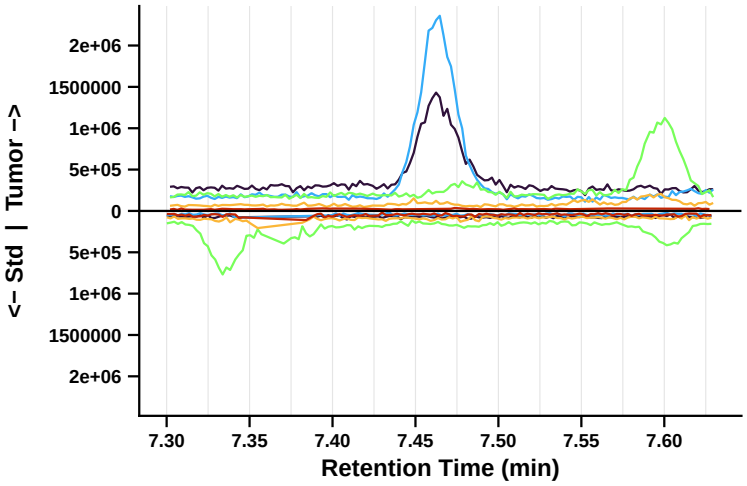




o−aminoazotoluene

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 7.465 min | F1_S1_CP3001

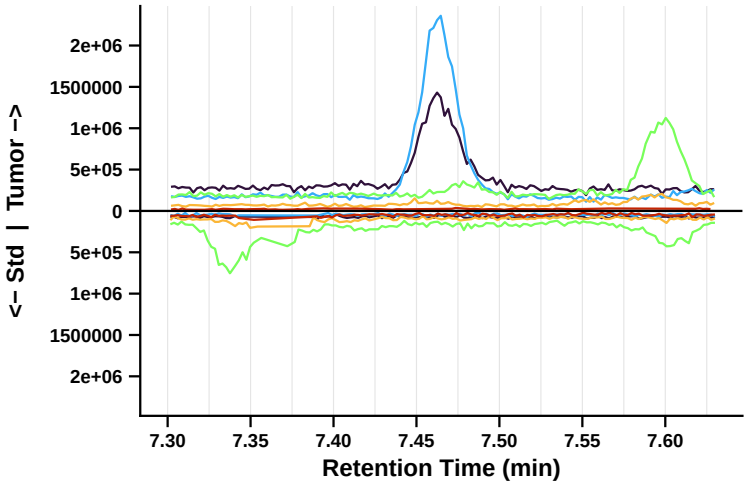
mz0: 106.0652 mz1: 134.0965 * mz2: 135.0805 mz5: 134.1048 mz6: 226.1718



o−aminoazotoluene

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 7.465 min | F1_S2_CP3001

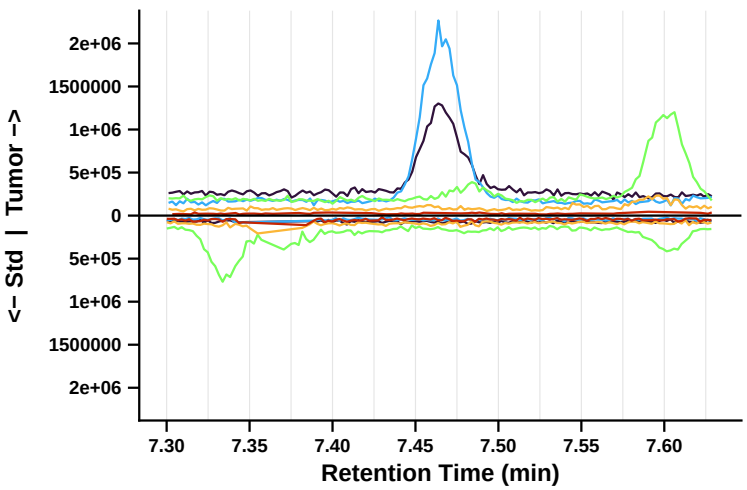
mz0: 106.0652 mz1: 134.0965 * mz2: 135.0805 mz5: 134.1048 mz6:



o−aminoazotoluene

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 7.465 min | F2_S1_CP3001

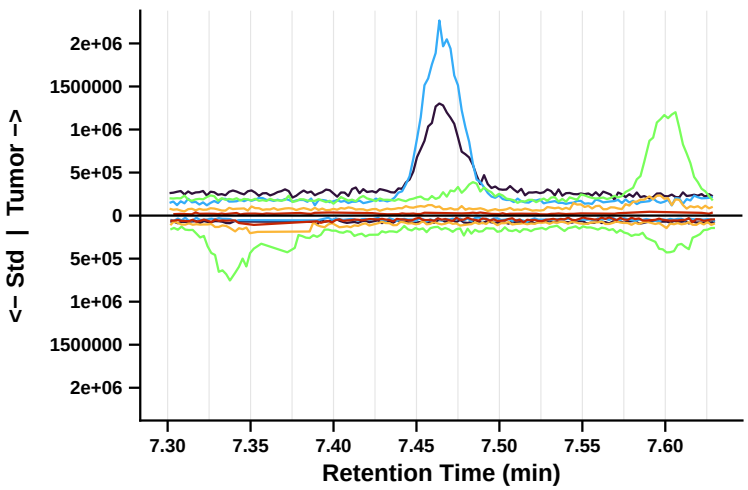
mz0: 106.0652 mz1: 134.0965 * mz2: 135.0805 mz5: 134.1048 mz6: 226.1718



o−aminoazotoluene

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 7.465 min | F2_S2_CP3001

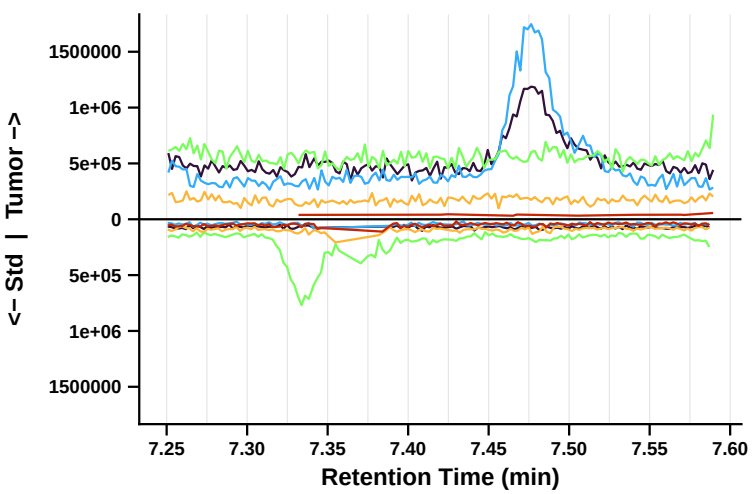
mz0: 106.0652 mz1: 134.0965 * mz2: 135.0805 mz5: 134.1048 mz6:



o−aminoazotoluene

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 7.420 min | F3_S1_CP3001

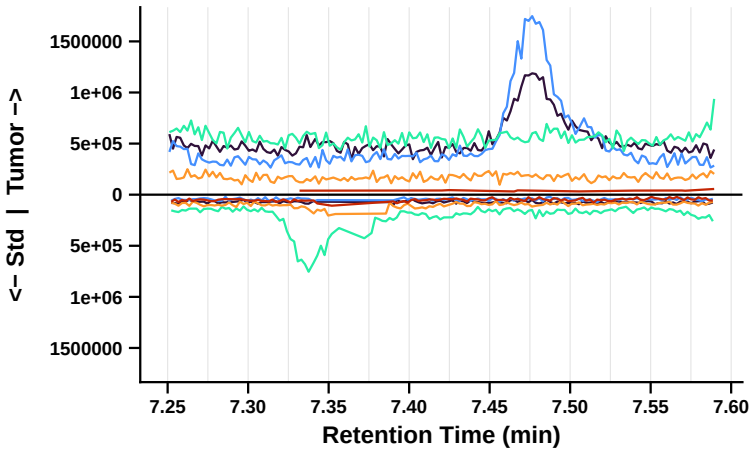
mz0: 106.0652 mz1: 134.0965 * mz2: 135.0805 mz5: 134.1048 mz6: 226.1718



o−aminoazotoluene

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 7.420 min | F3_S2_CP3001

mz0: 106.0652 mz2: 135.0805 mz5: 134.1048 mz1: 134.0965 * mz3: 227.0838 mz6: 226.1718

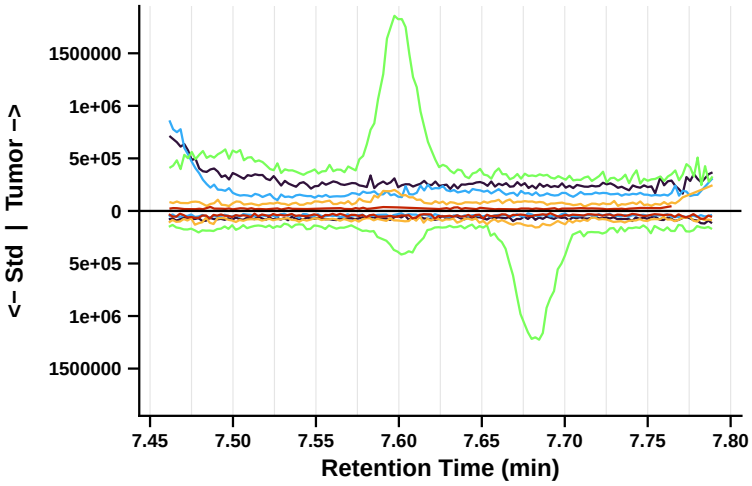


o−aminoazotoluene (CP3001) − page 2/2

o−aminoazotoluene

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 7.625 min | F4_S1_CP3001

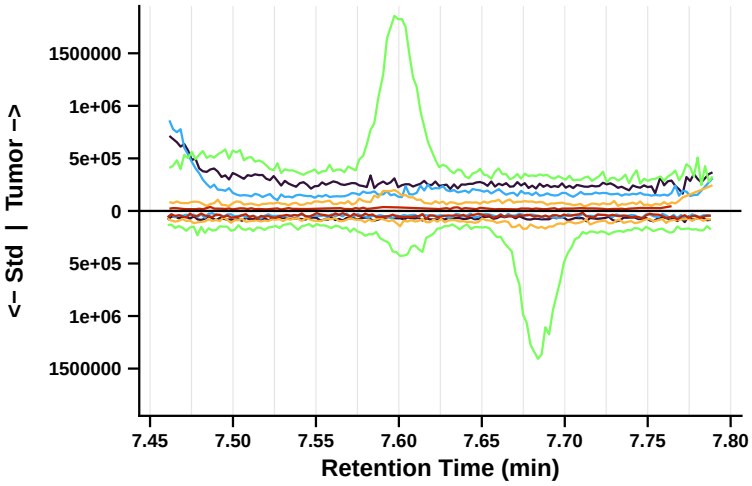
mz0: 106.0652 — mz1: 134.0965 * — mz2: 135.0805 — mz5: 134.1048 — mz6: 226.1718



o−aminoazotoluene

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 7.625 min | F4_S2_CP3001

mz0: 106.0652 — mz1: 134.0965 * — mz2: 135.0805 — mz5: 134.1048 — mz6:

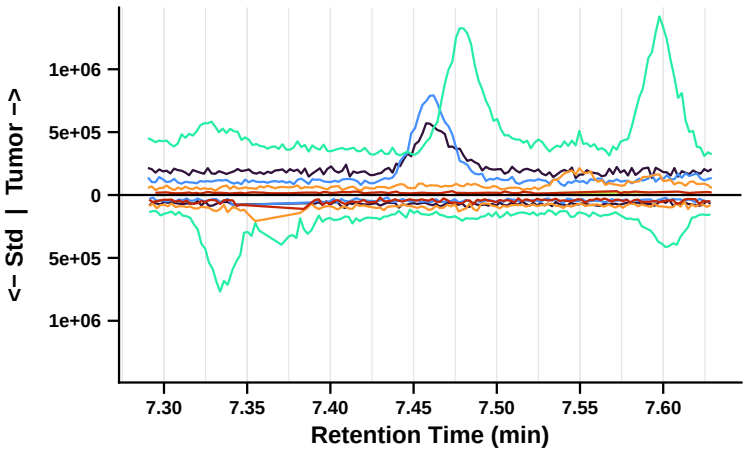


o−aminoazotoluene

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 7.460 min | F5_S1_CP3001

mz0: 106.0652 — mz2: 135.0805 — mz5: 134.1048

mz1: 134.0965 * — mz3: 227.0838 — mz6: 226.1718

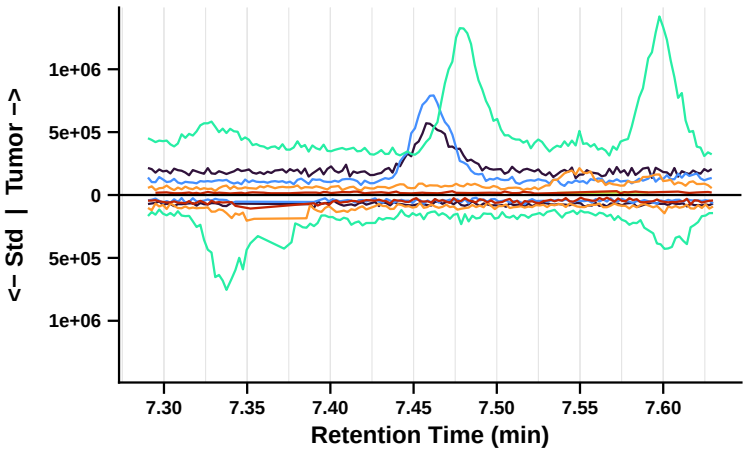


o−aminoazotoluene

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 7.460 min | F5_S2_CP3001

mz0: 106.0652 — mz2: 135.0805 — mz5: 134.1048

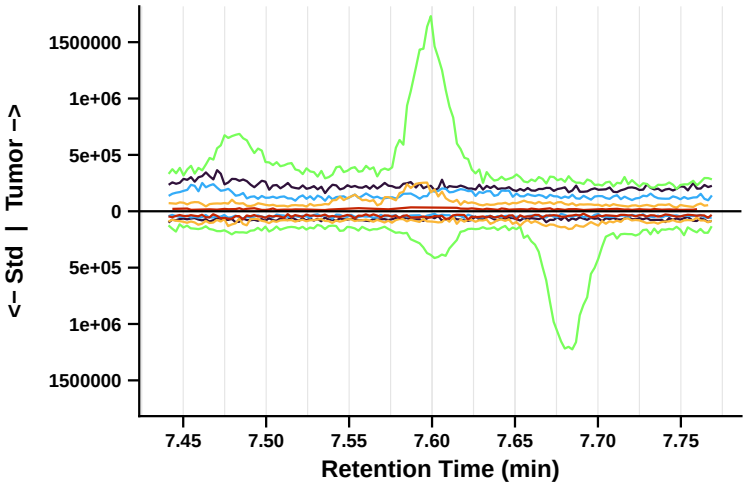
mz1: 134.0965 * — mz3: 227.0838 — mz6: 226.1718



o−aminoazotoluene

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 7.605 min | F6_S1_CP3001

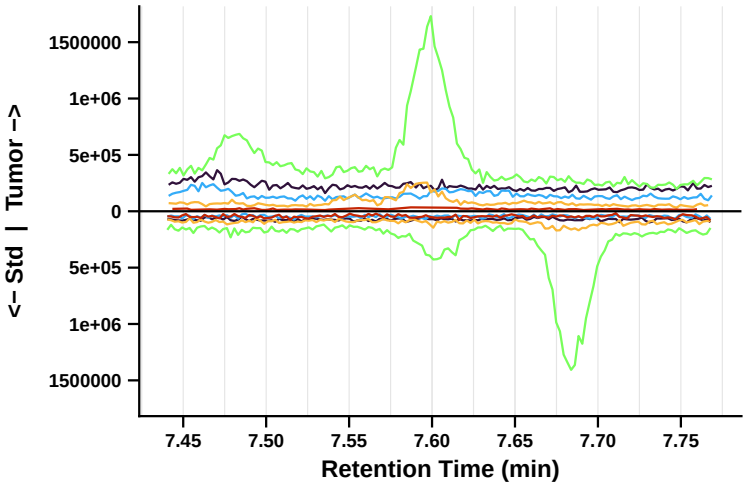
mz0: 106.0652 — mz1: 134.0965 * — mz2: 135.0805 — mz5: 134.1048 — mz6: 226.1718

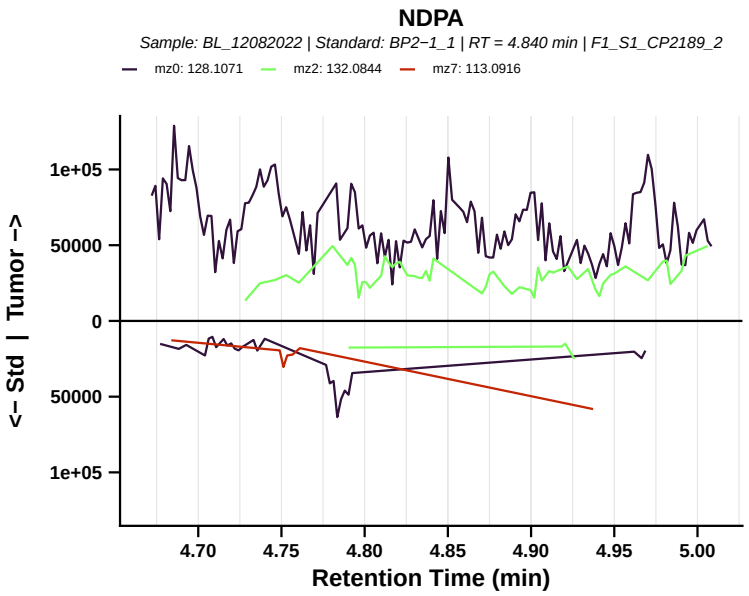


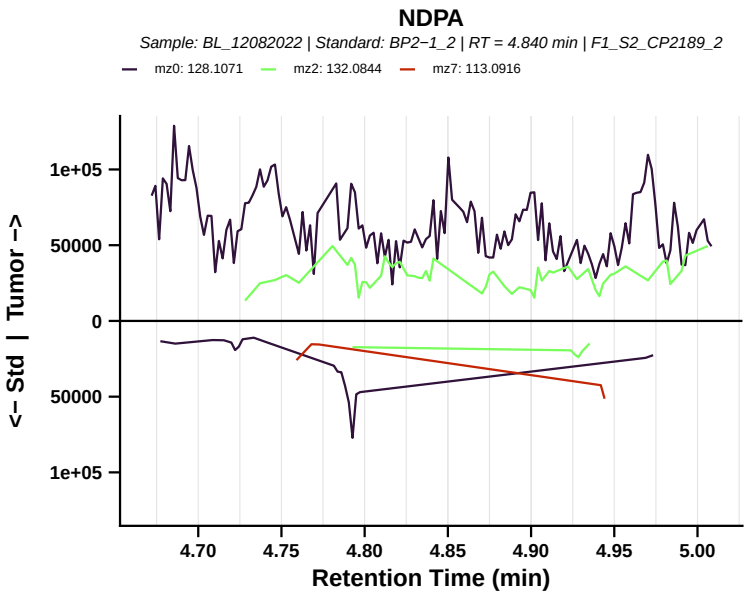
o−aminoazotoluene

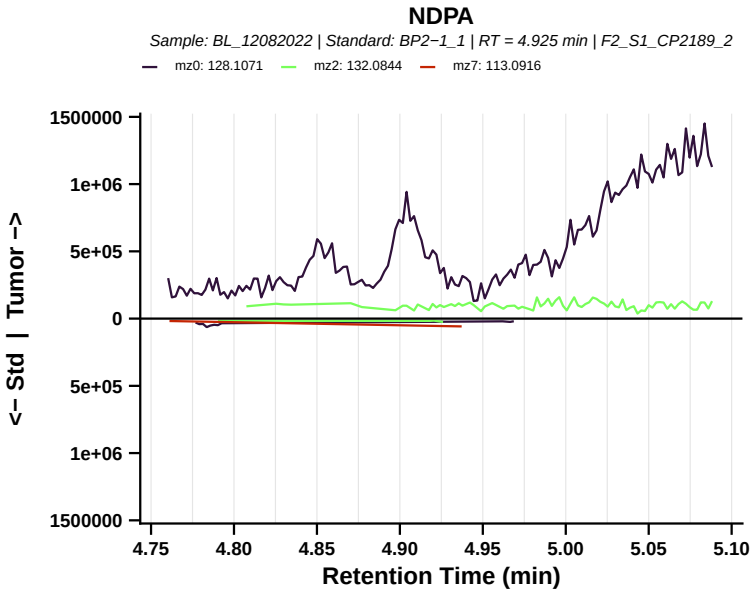
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 7.605 min | F6_S2_CP3001

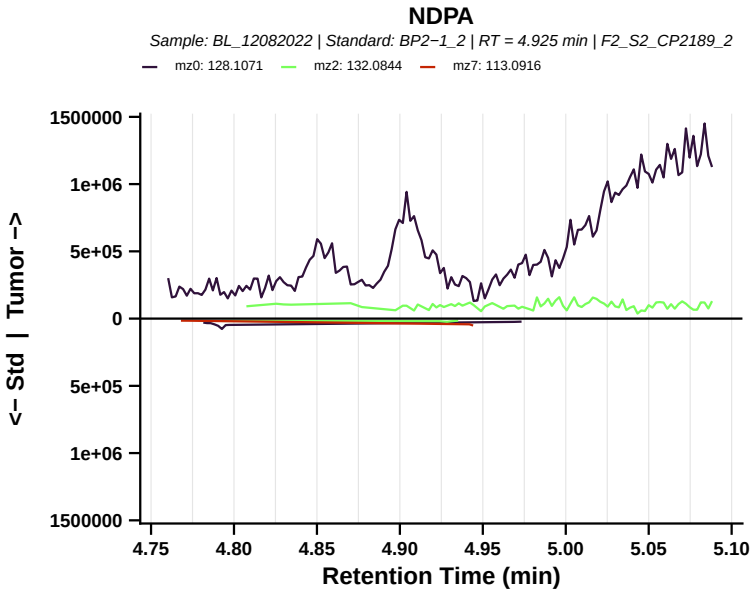
mz0: 106.0652 — mz1: 134.0965 * — mz2: 135.0805 — mz5: 134.1048 — mz6:

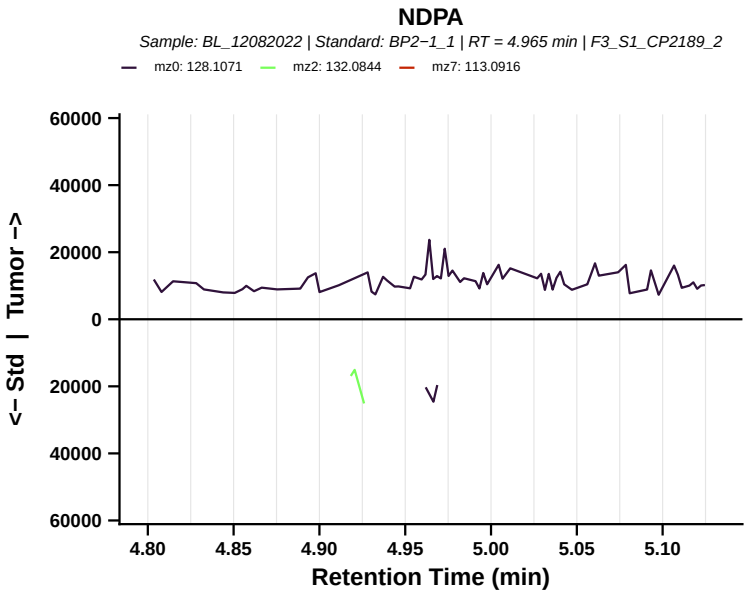


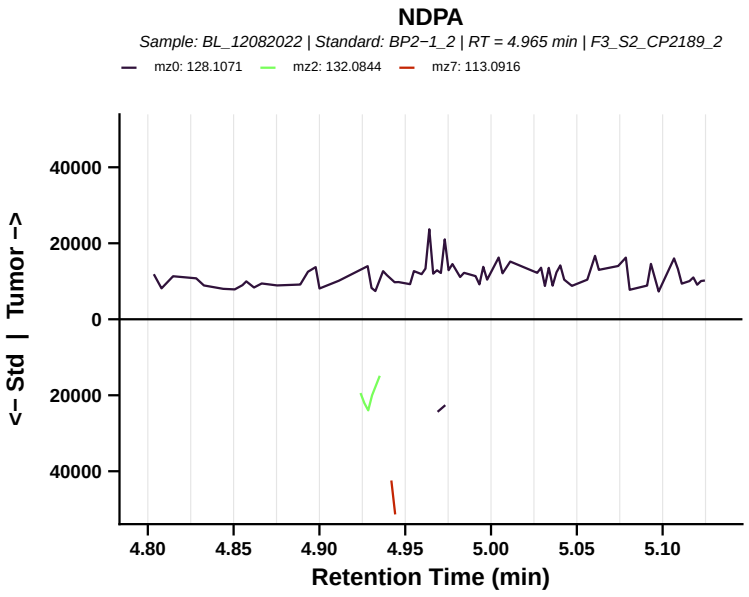

NDPA
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.840 min | F1_S1_CP2189_2
mz0: 128.1071
mz2: 132.0844
mz7: 113.0916
<– Std | Tumor –>
1e+05
50000
0
50000
1e+05
4.70
4.75
4.80
4.85
4.90
4.95
5.00
Retention Time (min)

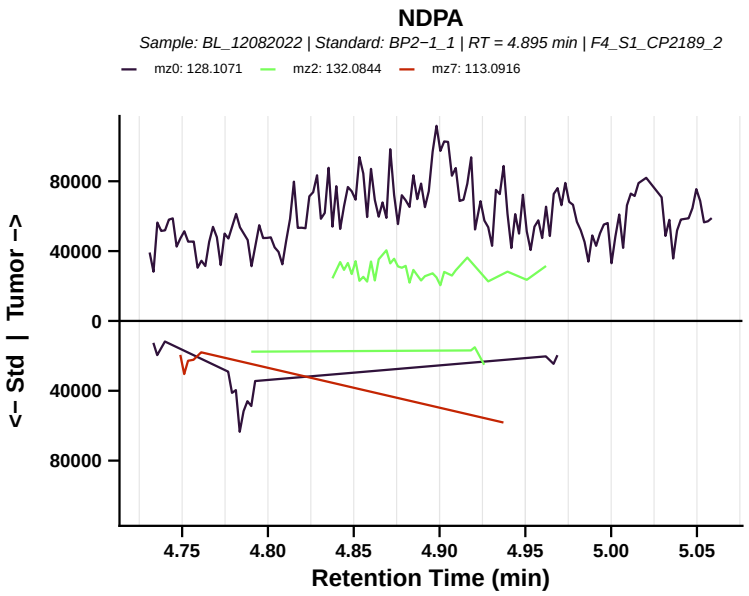

NDPA
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.840 min | F1_S2_CP2189_2
mz0: 128.1071
mz2: 132.0844
mz7: 113.0916
<– Std | Tumor –>
1e+05
50000
0
50000
1e+05
4.70
4.75
4.80
4.85
4.90
4.95
5.00
Retention Time (min)

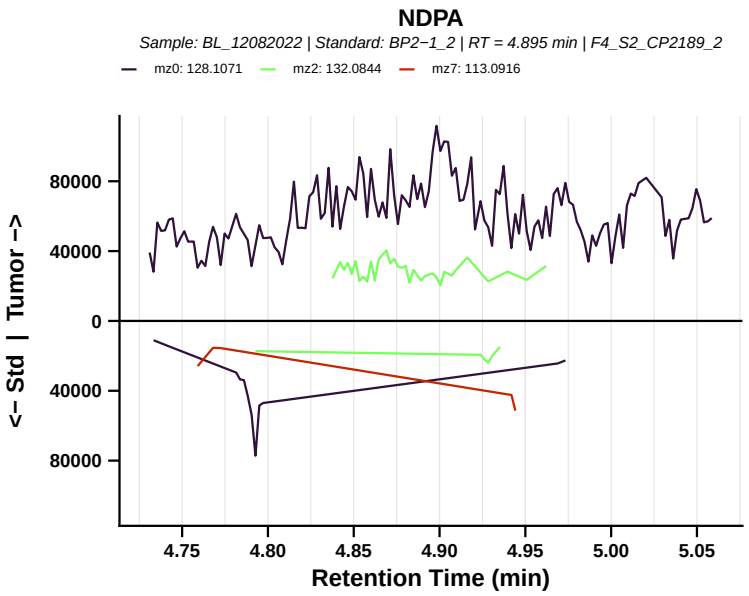

NDPA
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.925 min | F2_S1_CP2189_2
mz0: 128.1071
mz2: 132.0844
mz7: 113.0916
<– Std | Tumor –>
1500000
1e+06
5e+05
0
5e+05
1e+06
1500000
4.75
4.80
4.85
4.90
4.95
5.00
5.05
5.10
Retention Time (min)

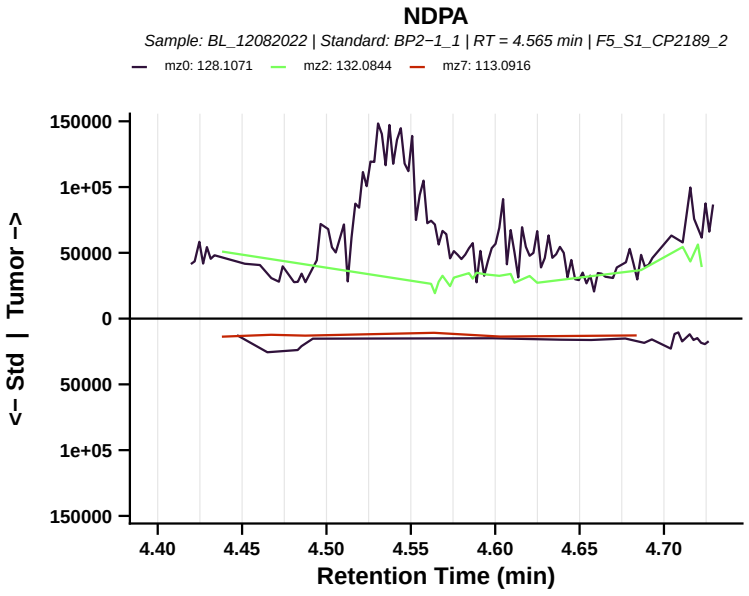

NDPA
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.925 min | F2_S2_CP2189_2
mz0: 128.1071
mz2: 132.0844
mz7: 113.0916
<– Std | Tumor –>
1500000
1e+06
5e+05
0
5e+05
1e+06
1500000
4.75
4.80
4.85
4.90
4.95
5.00
5.05
5.10
Retention Time (min)

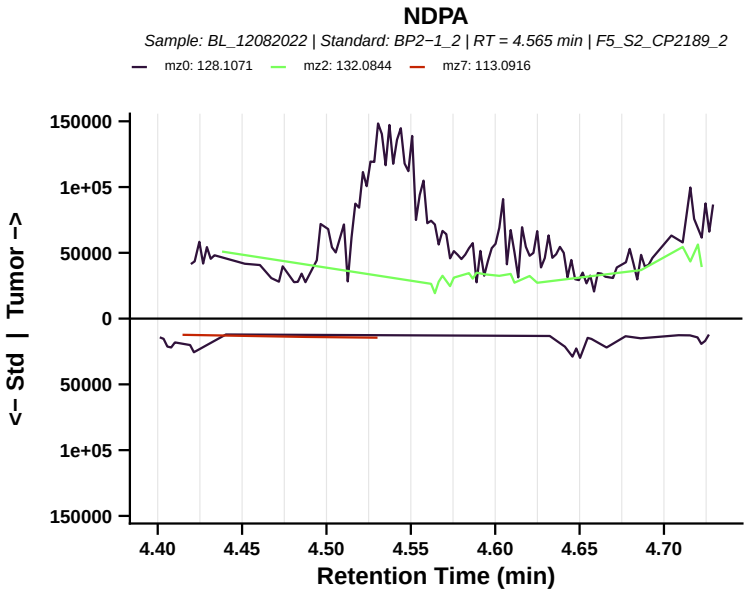

NDPA
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.965 min | F3_S1_CP2189_2
mz0: 128.1071
mz2: 132.0844
mz7: 113.0916
<– Std | Tumor –>
60000
40000
20000
0
20000
40000
60000
4.80
4.85
4.90
4.95
5.00
5.05
5.10
Retention Time (min)

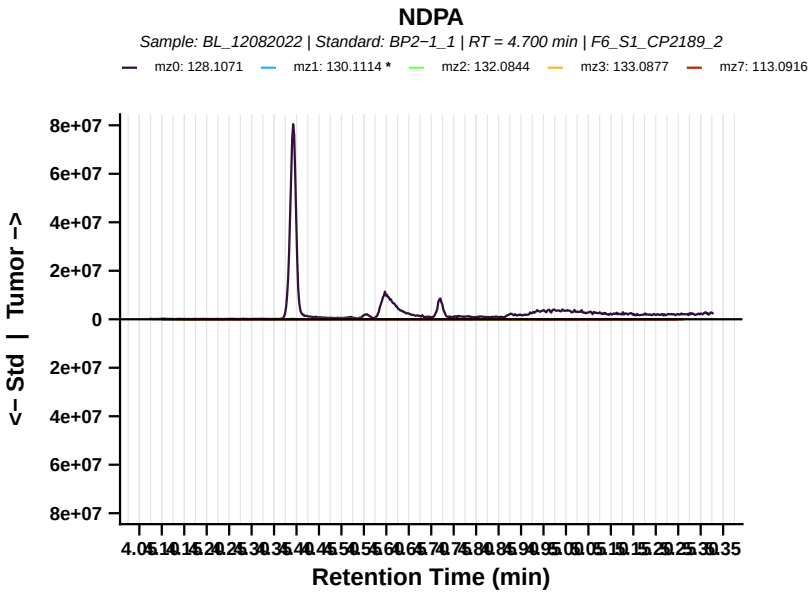

NDPA
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.965 min | F3_S2_CP2189_2
mz0: 128.1071
mz2: 132.0844
mz7: 113.0916
<– Std | Tumor –>
40000
20000
0
20000
40000
4.80
4.85
4.90
4.95
5.00
5.05
5.10
Retention Time (min)

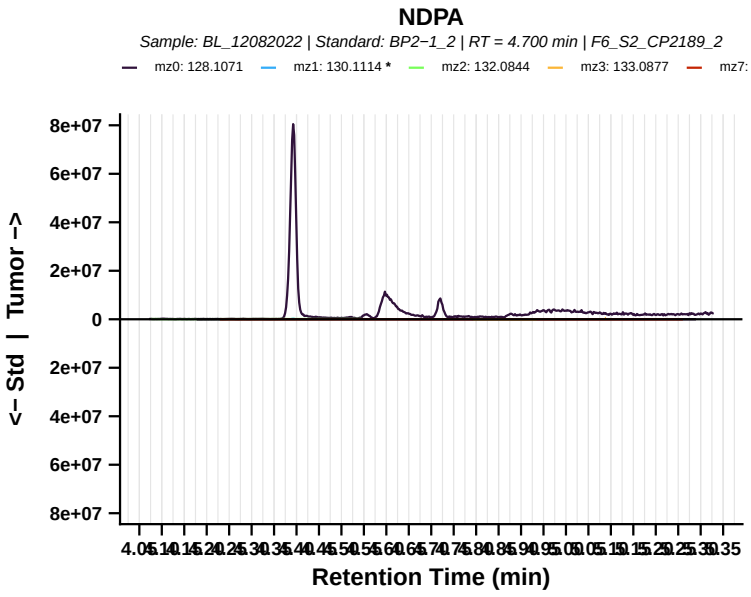

NDPA
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.895 min | F4_S1_CP2189_2
mz0: 128.1071
mz2: 132.0844
mz7: 113.0916
<– Std | Tumor –>
Retention Time (min)


NDPA
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.895 min | F4_S2_CP2189_2
mz0: 128.1071
mz2: 132.0844
mz7: 113.0916
<– Std | Tumor –>
Retention Time (min)

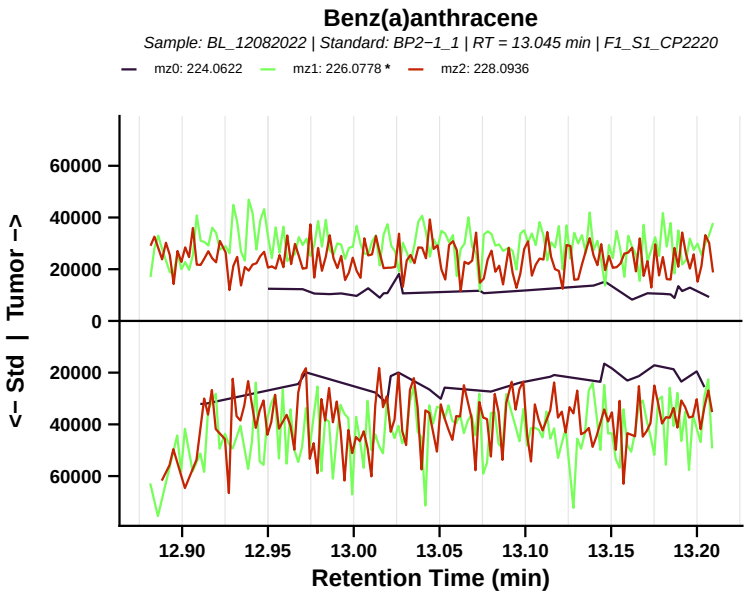

NDPA
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.565 min | F5_S1_CP2189_2
mz0: 128.1071
mz2: 132.0844
mz7: 113.0916
<– Std | Tumor –>
Retention Time (min)

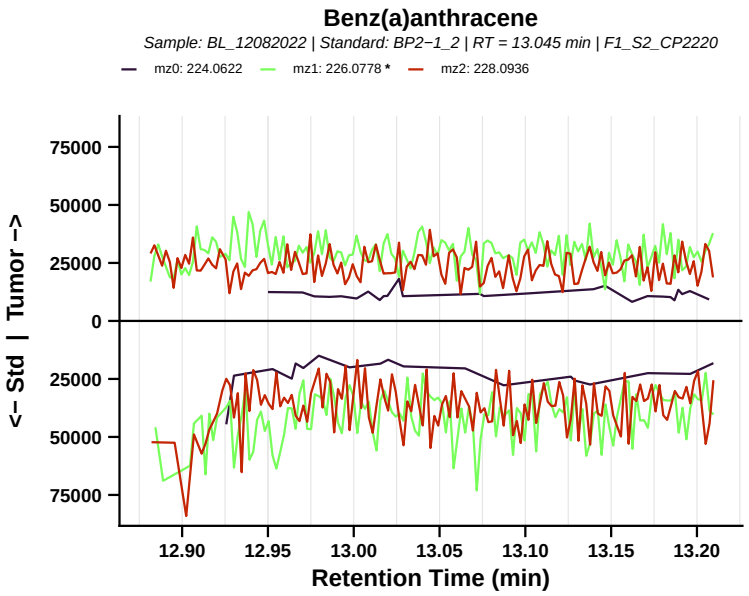

NDPA
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.565 min | F5_S2_CP2189_2
mz0: 128.1071
mz2: 132.0844
mz7: 113.0916
<– Std | Tumor –>
Retention Time (min)

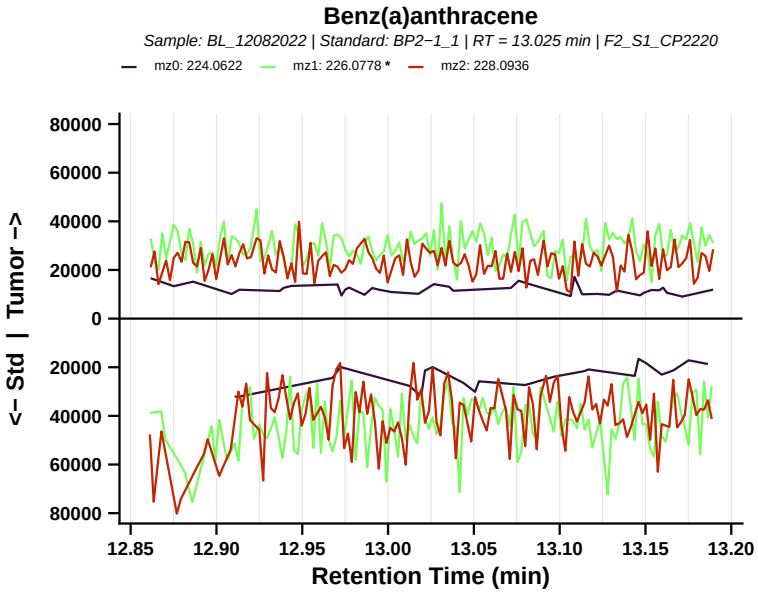

NDPA
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.700 min | F6_S1_CP2189_2
mz0: 128.1071
mz1: 130.1114 *
mz2: 132.0844
mz3: 133.0877
mz7: 113.0916
<– Std | Tumor –>
Retention Time (min)

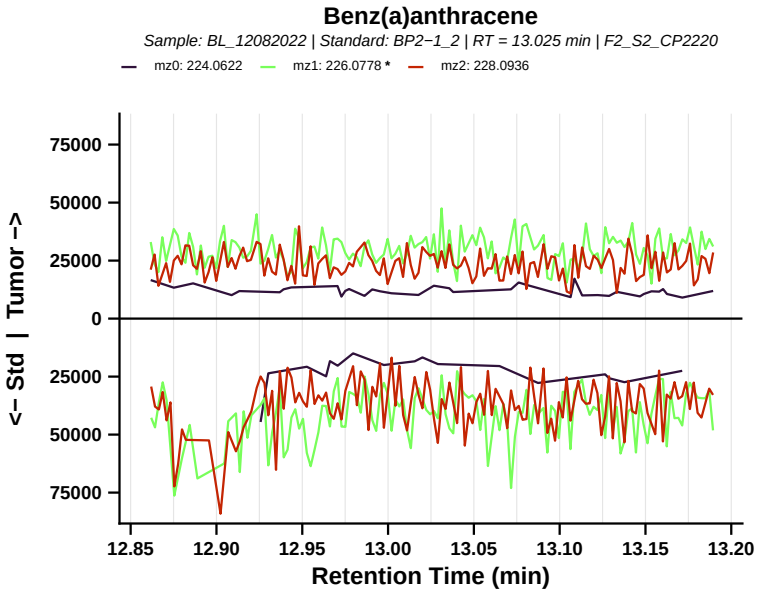

NDPA
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.700 min | F6_S2_CP2189_2
mz0: 128.1071
mz1: 130.1114 *
mz2: 132.0844
mz3: 133.0877
<– Std | Tumor –>
Retention Time (min)

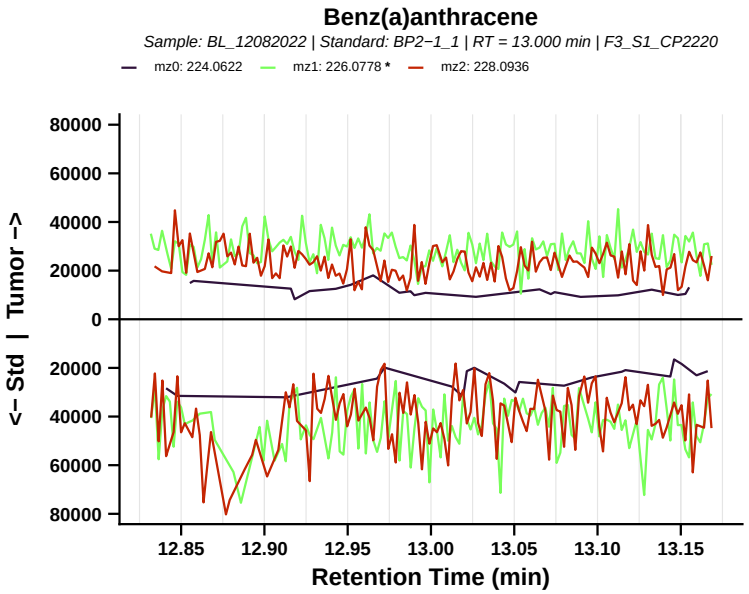
Benz(a)anthracene (CP2220) − page 1/2

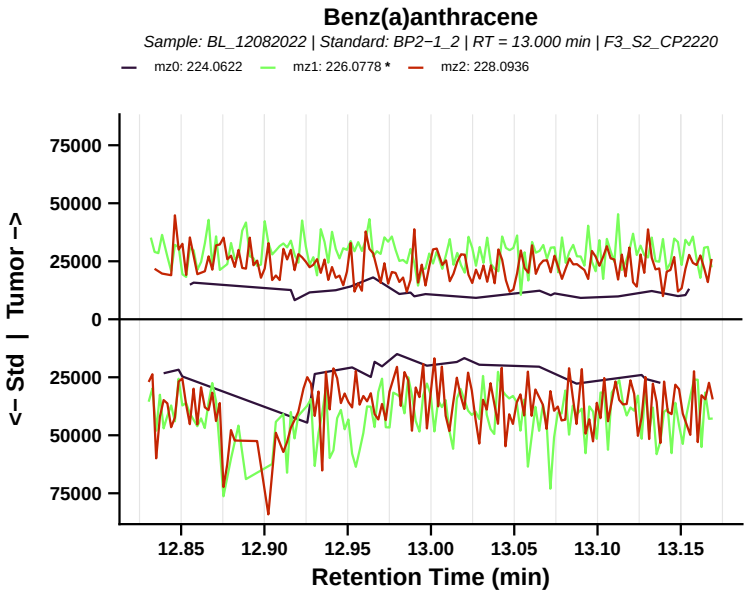










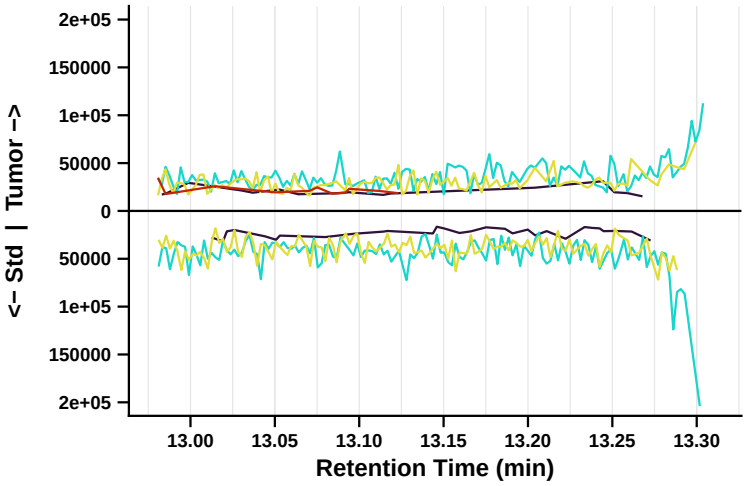


Benz(a)anthracene (CP2220) − page 2/2

Benz(a)anthracene

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 13.145 min | F4_S1_CP2220

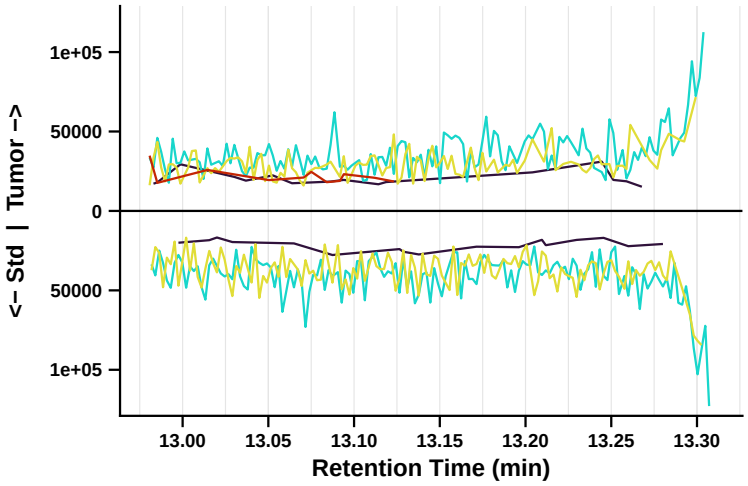
mz0: 224.0622 mz1: 226.0778 * mz2: 228.0936 mz3: 229.0967



Benz(a)anthracene

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 13.145 min | F4_S2_CP2220

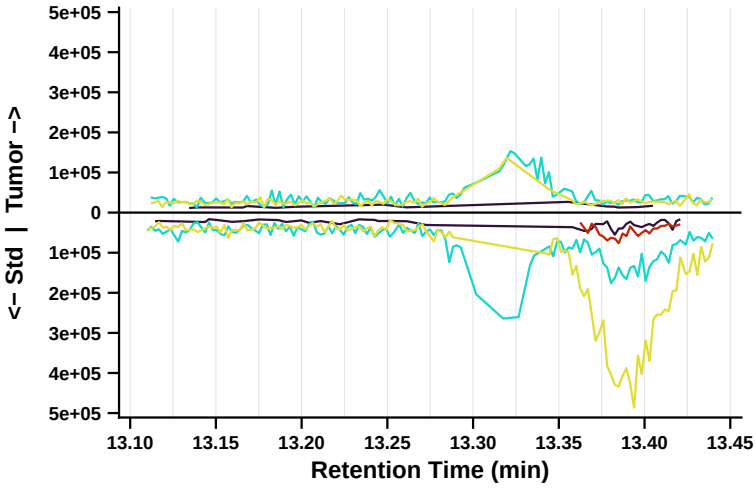
mz0: 224.0622 mz1: 226.0778 * mz2: 228.0936 mz3: 229.0967



Benz(a)anthracene

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 13.275 min | F5_S1_CP2220

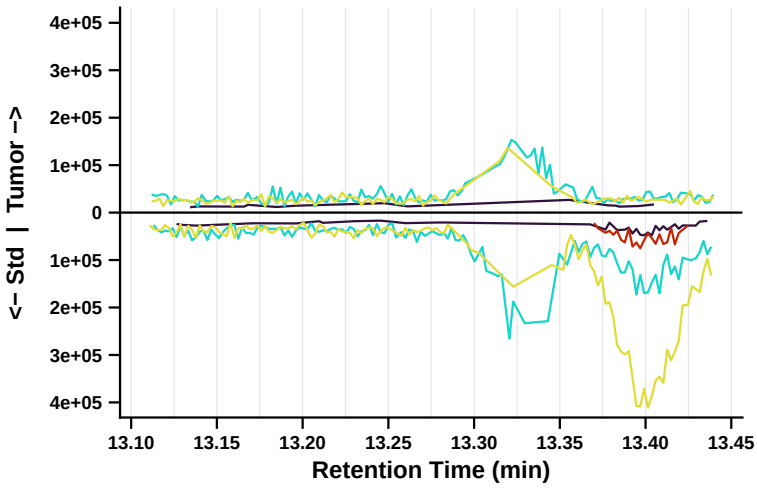
mz0: 224.0622 mz1: 226.0778 * mz2: 228.0936 mz3: 229.0967



Benz(a)anthracene

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 13.275 min | F5_S2_CP2220

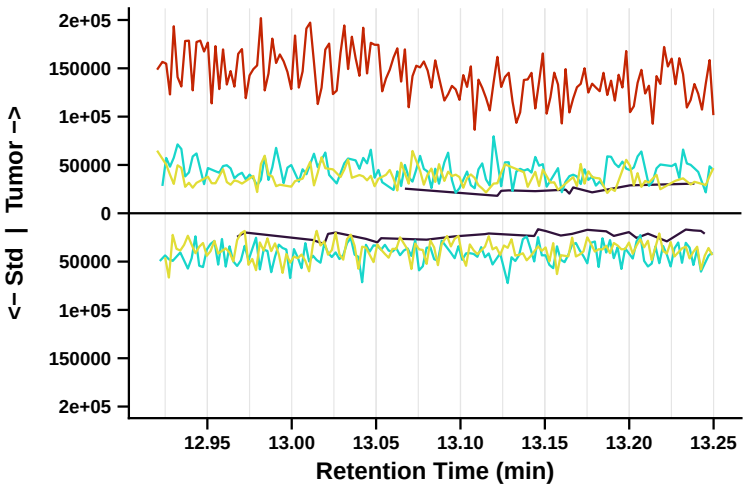
mz0: 224.0622 mz1: 226.0778 * mz2: 228.0936 mz3: 229.0967



Benz(a)anthracene

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 13.085 min | F6_S1_CP2220

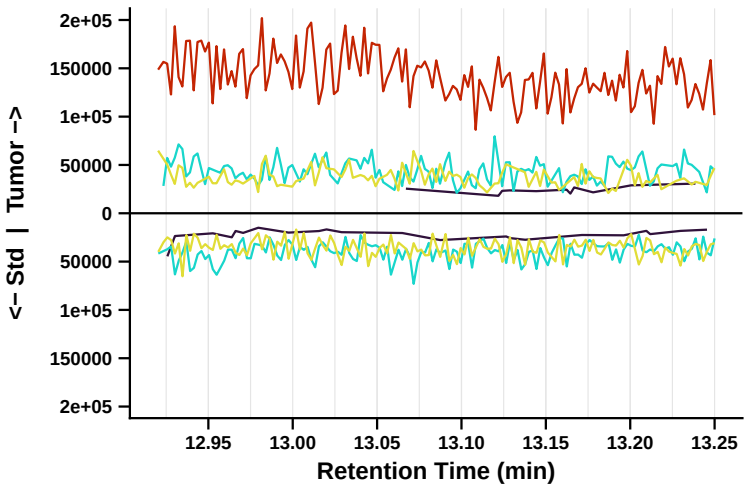
mz0: 224.0622 mz1: 226.0778 * mz2: 228.0936 mz3: 229.0967

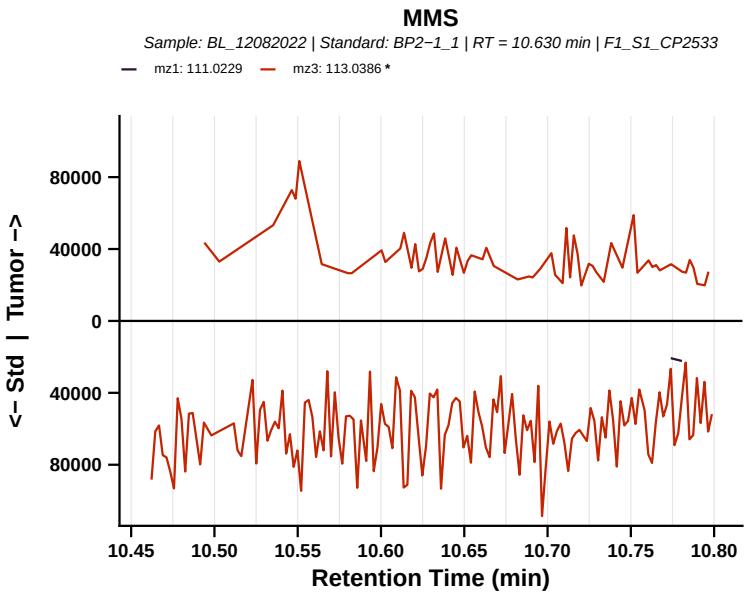


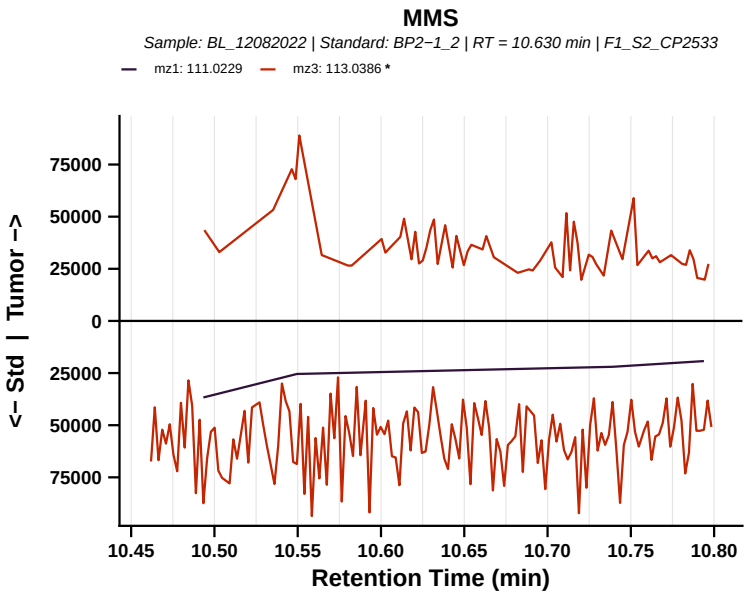
Benz(a)anthracene

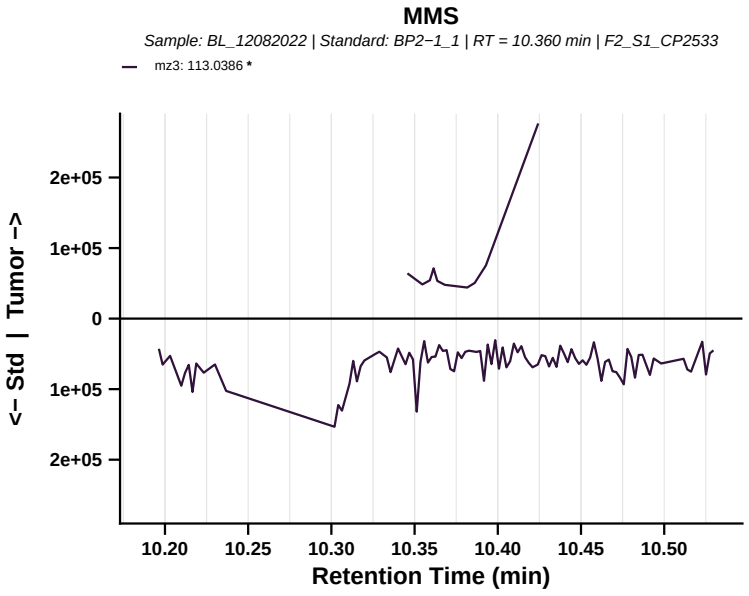
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 13.085 min | F6_S2_CP2220

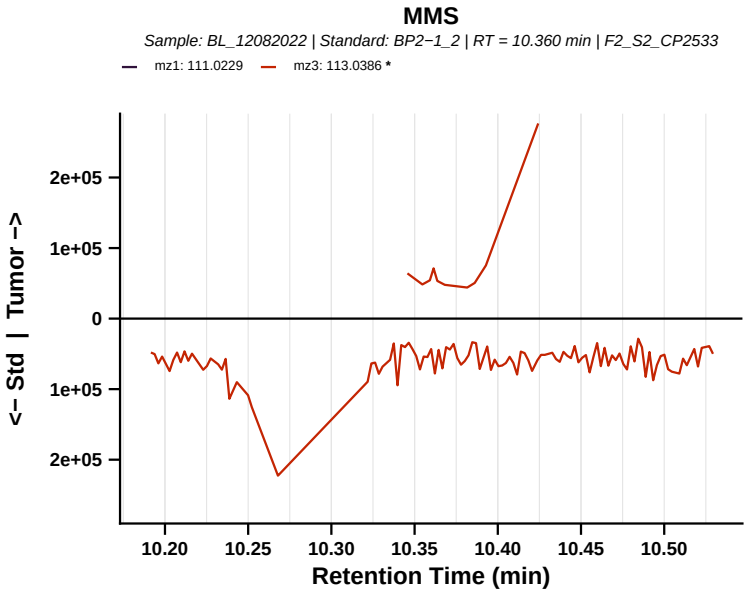
mz0: 224.0622 mz1: 226.0778 * mz2: 228.0936 mz3: 229.0967

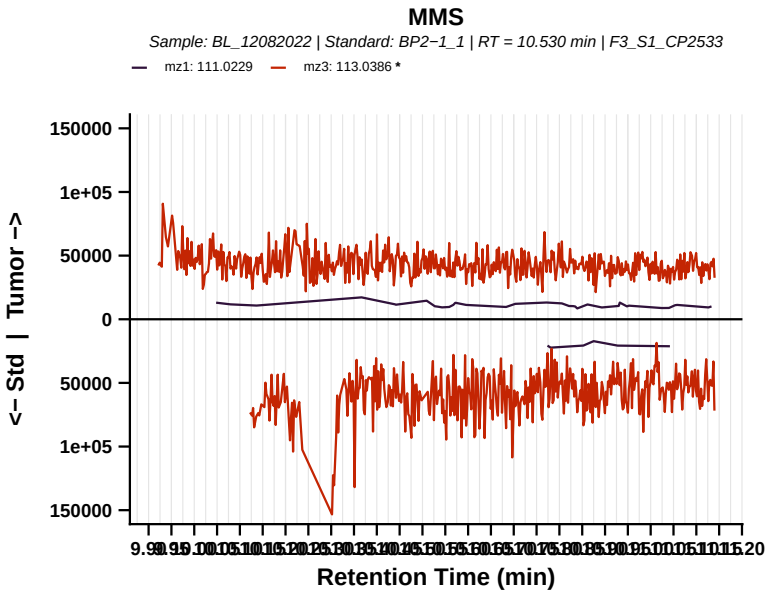


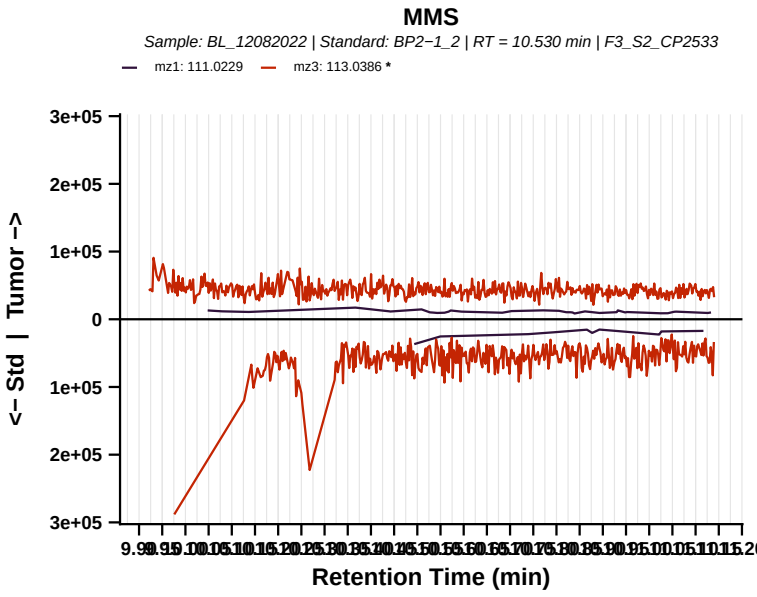

MMS
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 10.630 min | F1_S1_CP2533
mz1: 111.0229
mz3: 113.0386 *
<– Std | Tumor –>
Retention Time (min)

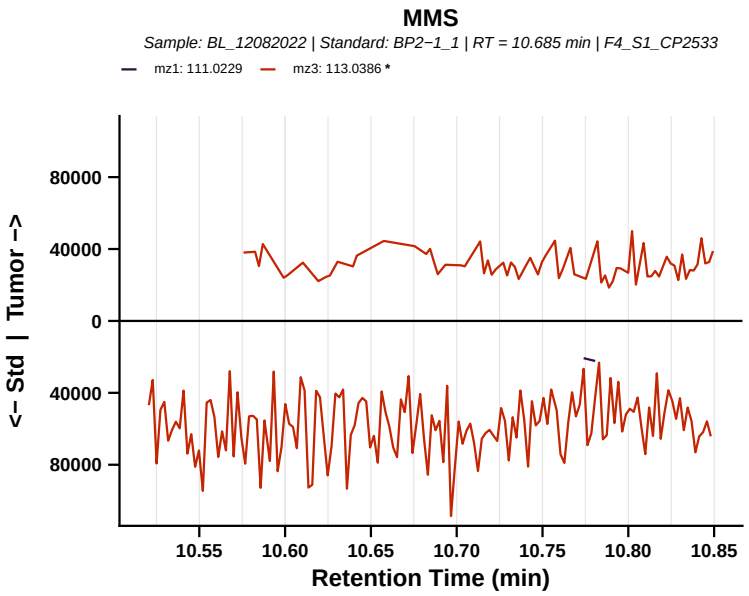

MMS
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 10.630 min | F1_S2_CP2533
mz1: 111.0229
mz3: 113.0386 *
<– Std | Tumor –>
Retention Time (min)

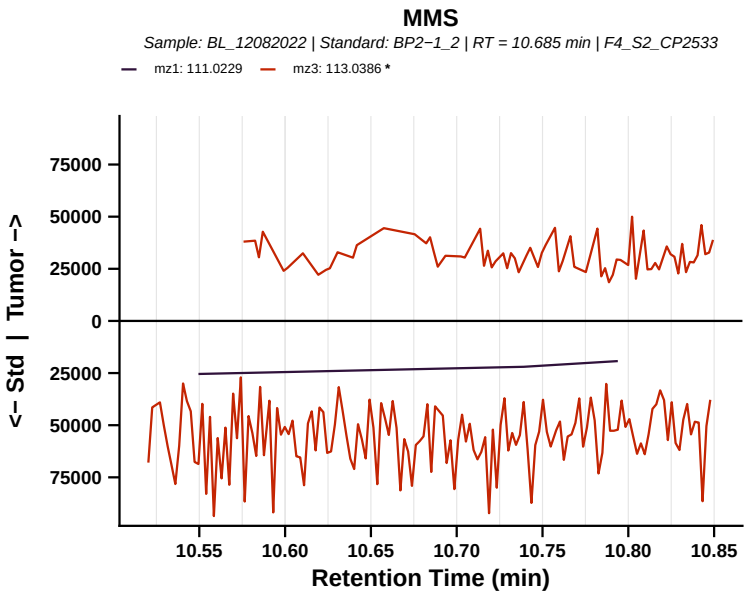

MMS
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 10.360 min | F2_S1_CP2533
mz3: 113.0386 *
<– Std | Tumor –>
Retention Time (min)

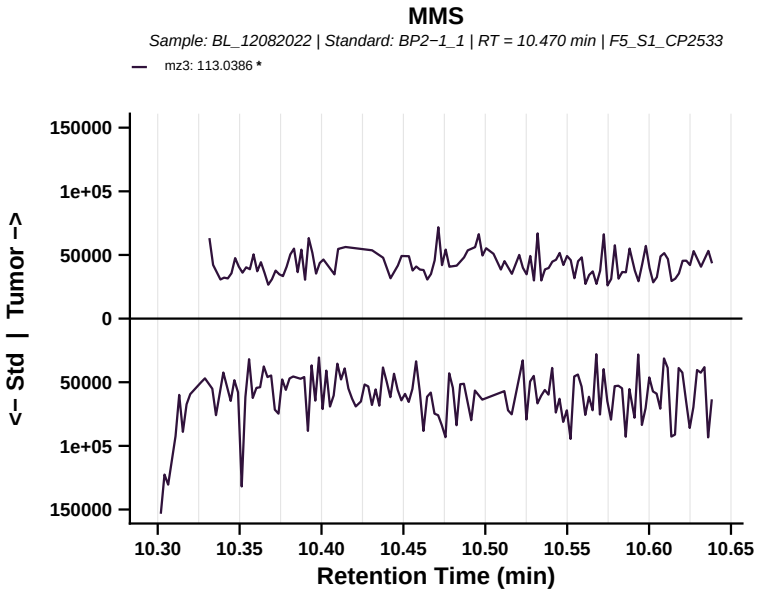

MMS
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 10.360 min | F2_S2_CP2533
mz1: 111.0229
mz3: 113.0386 *
<– Std | Tumor –>
Retention Time (min)

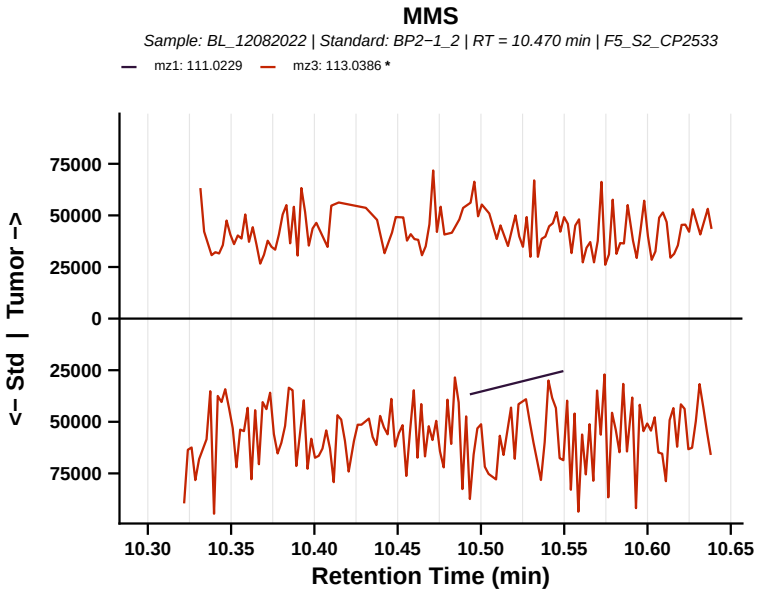

MMS
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 10.530 min | F3_S1_CP2533
mz1: 111.0229
mz3: 113.0386 *
<– Std | Tumor –>
Retention Time (min)

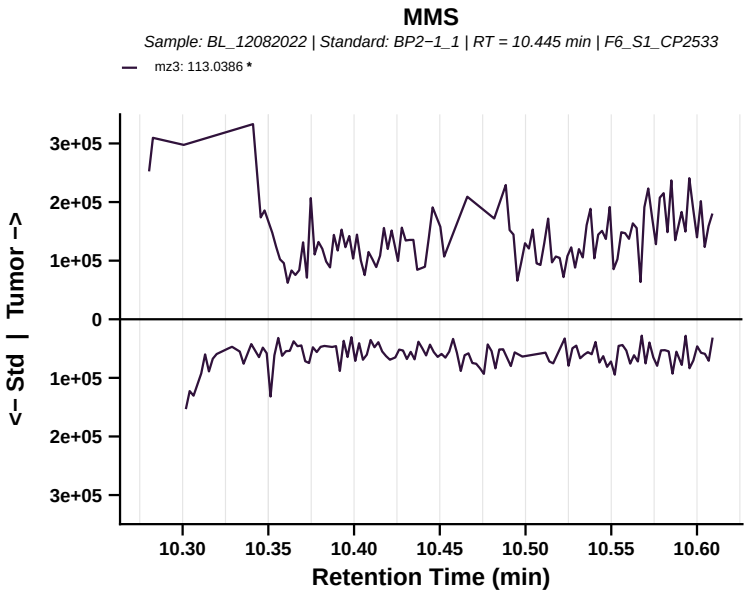

MMS
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 10.530 min | F3_S2_CP2533
mz1: 111.0229
mz3: 113.0386 *
<– Std | Tumor –>
Retention Time (min)

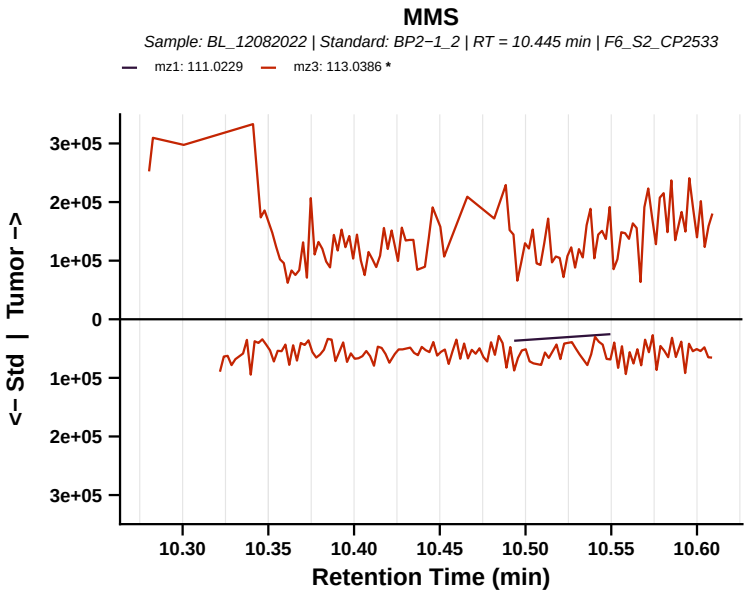

MMS
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 10.685 min | F4_S1_CP2533
mz1: 111.0229
mz3: 113.0386 *
<– Std | Tumor –>
80000
40000
0
40000
80000
10.55
10.60
10.65
10.70
10.75
10.80
10.85
Retention Time (min)

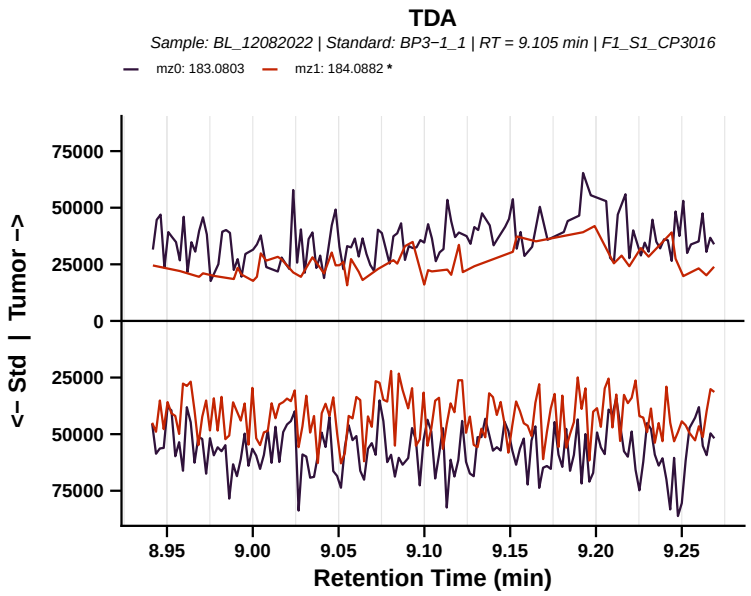

MMS
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 10.685 min | F4_S2_CP2533
mz1: 111.0229
mz3: 113.0386 *
<– Std | Tumor –>
75000
50000
25000
0
25000
50000
75000
10.55
10.60
10.65
10.70
10.75
10.80
10.85
Retention Time (min)

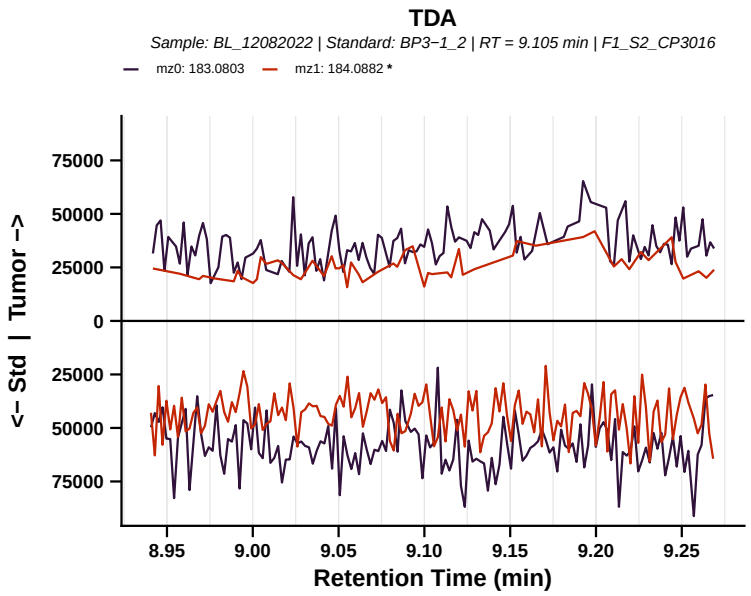

MMS
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 10.470 min | F5_S1_CP2533
mz3: 113.0386 *
<– Std | Tumor –>
150000
1e+05
50000
0
50000
1e+05
150000
10.30
10.35
10.40
10.45
10.50
10.55
10.60
10.65
Retention Time (min)

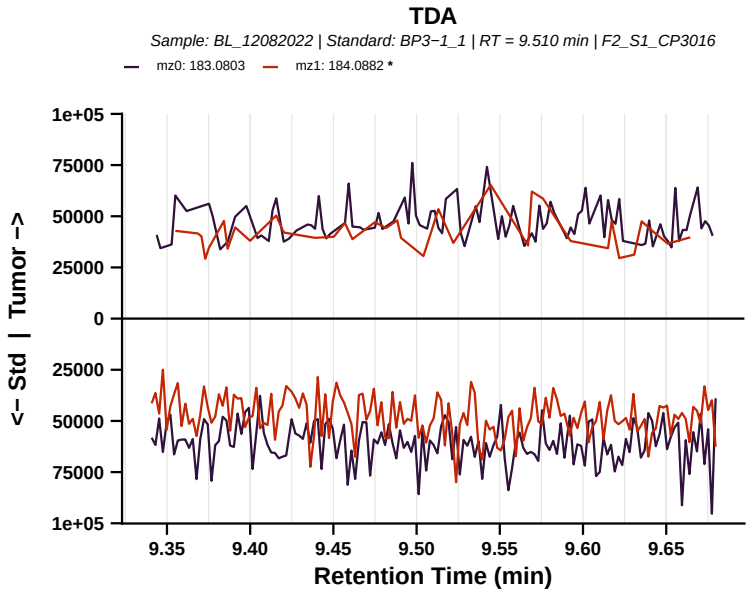

MMS
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 10.470 min | F5_S2_CP2533
mz1: 111.0229
mz3: 113.0386 *
<– Std | Tumor –>
75000
50000
25000
0
25000
50000
75000
10.30
10.35
10.40
10.45
10.50
10.55
10.60
10.65
Retention Time (min)

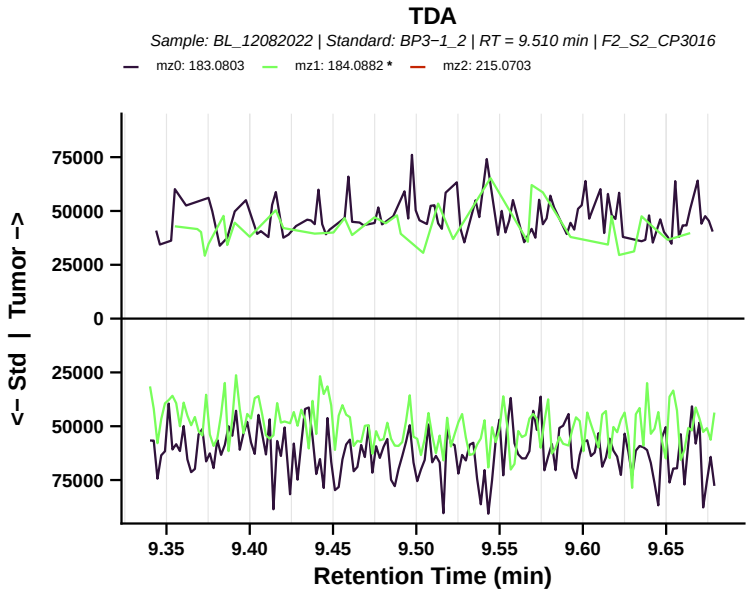

MMS
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 10.445 min | F6_S1_CP2533
mz3: 113.0386 *
<– Std | Tumor –>
3e+05
2e+05
1e+05
0
1e+05
2e+05
3e+05
10.30
10.35
10.40
10.45
10.50
10.55
10.60
Retention Time (min)

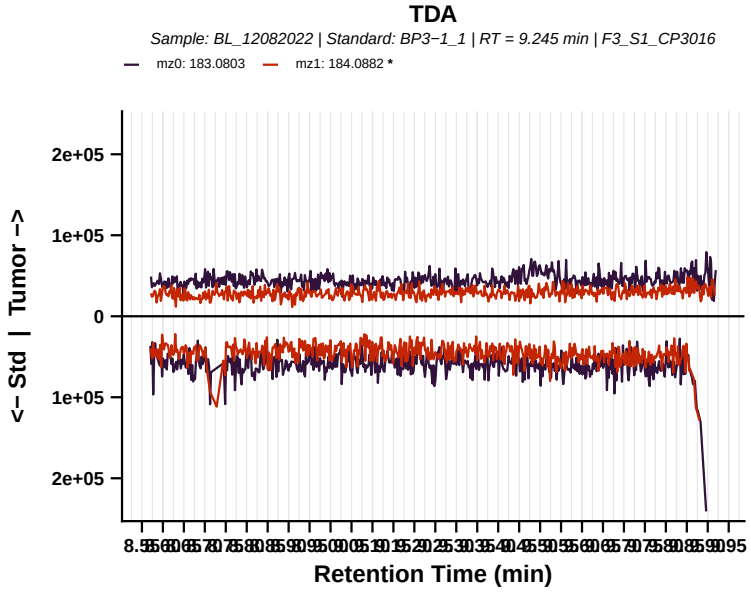

MMS
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 10.445 min | F6_S2_CP2533
mz1: 111.0229
mz3: 113.0386 *
<– Std | Tumor –>
3e+05
2e+05
1e+05
0
1e+05
2e+05
3e+05
10.30
10.35
10.40
10.45
10.50
10.55
10.60
Retention Time (min)

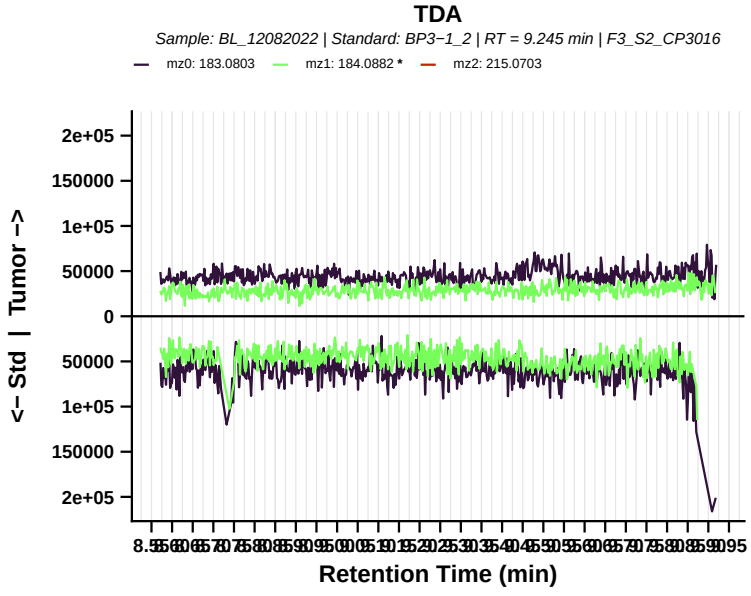

TDA
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 9.105 min | F1_S1_CP3016
mz0: 183.0803
mz1: 184.0882 *
<− Std | Tumor −>
Retention Time (min)

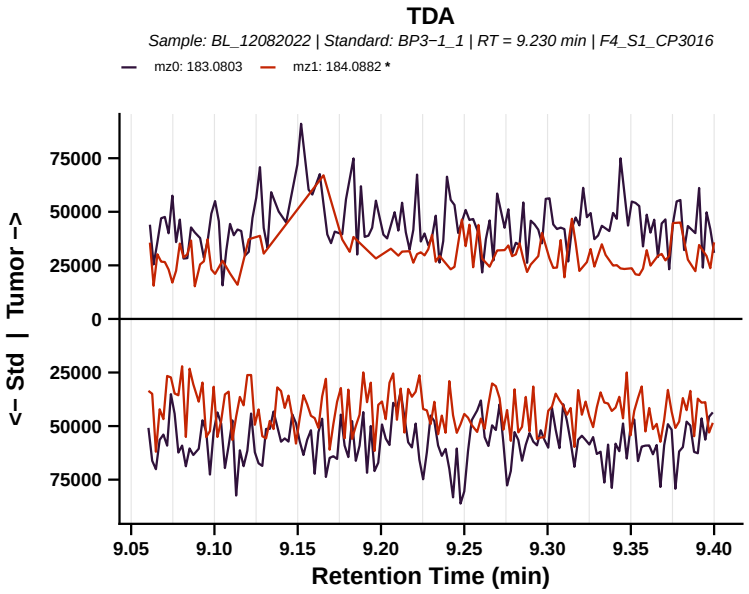

TDA
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 9.105 min | F1_S2_CP3016
mz0: 183.0803
mz1: 184.0882 *
<− Std | Tumor −>
Retention Time (min)

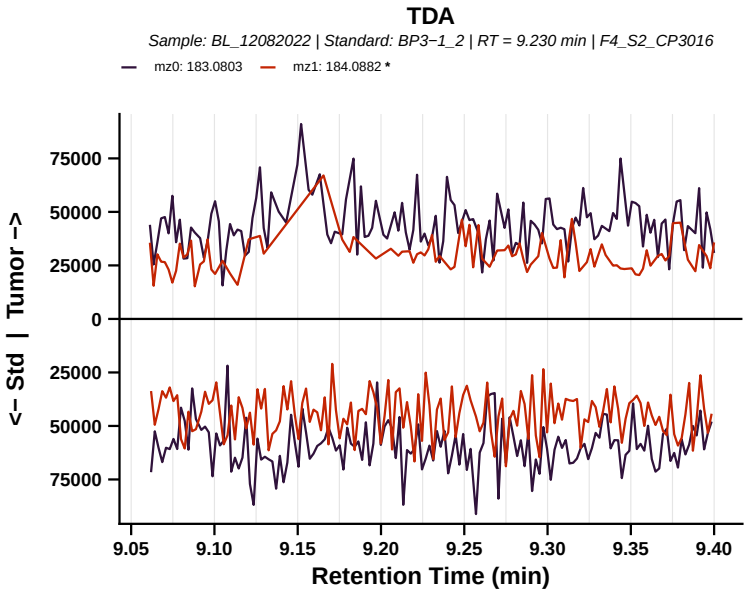

TDA
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 9.510 min | F2_S1_CP3016
mz0: 183.0803
mz1: 184.0882 *
<− Std | Tumor −>
Retention Time (min)

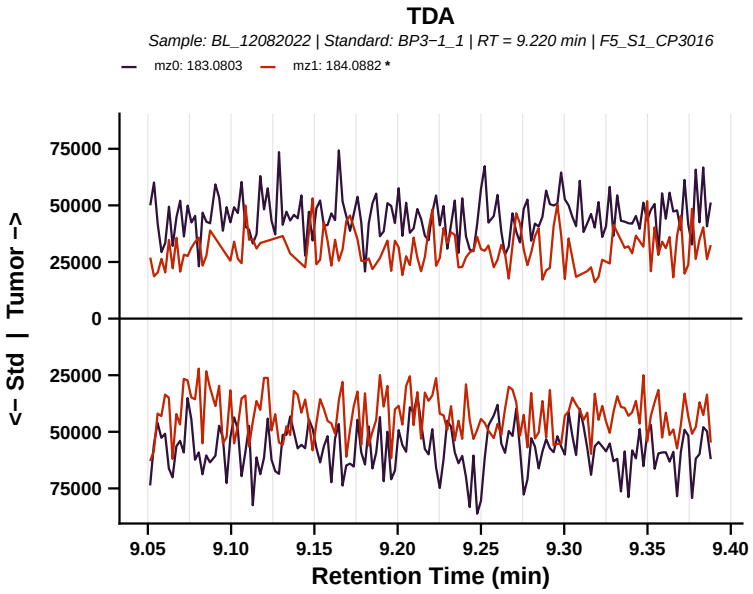

TDA
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 9.510 min | F2_S2_CP3016
mz0: 183.0803
mz1: 184.0882 *
mz2: 215.0703
<− Std | Tumor −>
Retention Time (min)

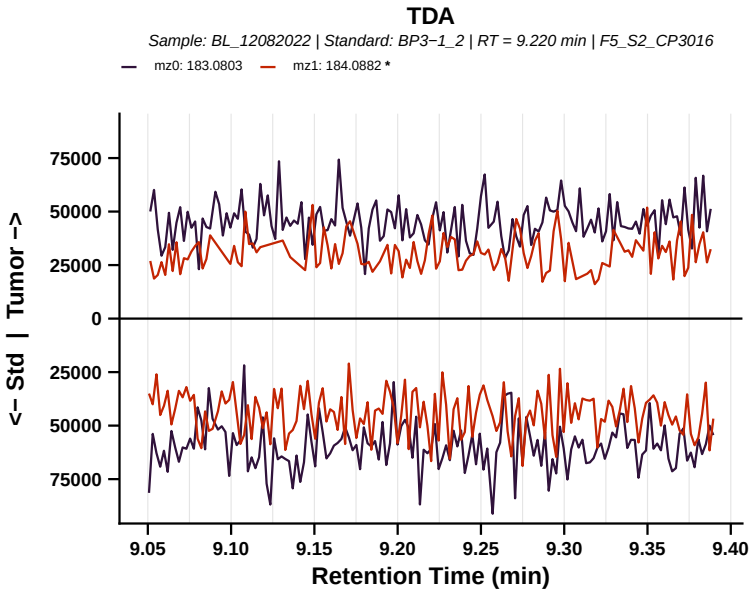

TDA
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 9.245 min | F3_S1_CP3016
mz0: 183.0803
mz1: 184.0882 *
<− Std | Tumor −>
Retention Time (min)

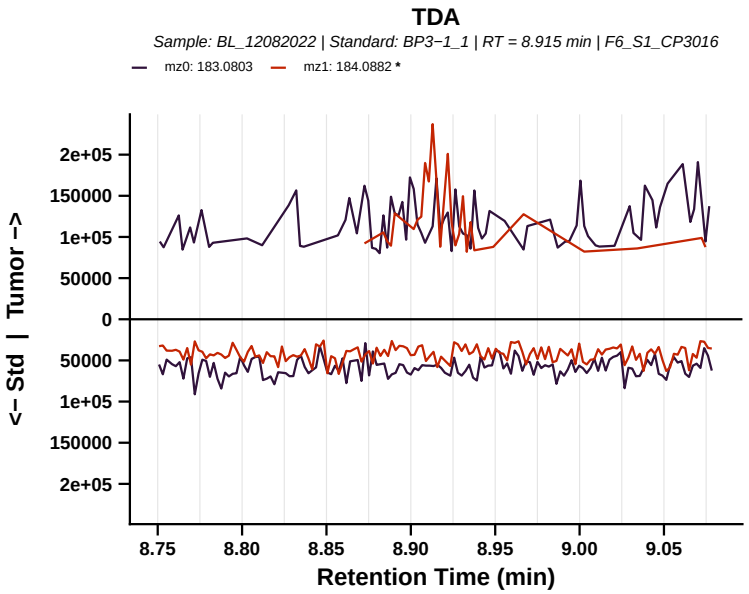

TDA
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 9.245 min | F3_S2_CP3016
mz0: 183.0803
mz1: 184.0882 *
mz2: 215.0703
<− Std | Tumor −>
Retention Time (min)

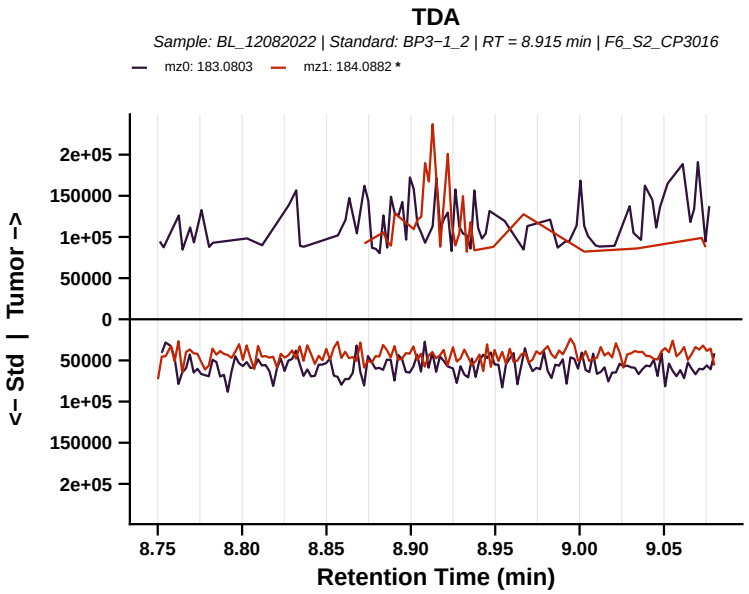

TDA
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 9.230 min | F4_S1_CP3016
mz0: 183.0803
mz1: 184.0882 *
< Std | Tumor >
Retention Time (min)


TDA
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 9.230 min | F4_S2_CP3016
mz0: 183.0803
mz1: 184.0882 *
< Std | Tumor >
Retention Time (min)


TDA
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 9.220 min | F5_S1_CP3016
mz0: 183.0803
mz1: 184.0882 *
< Std | Tumor >
Retention Time (min)


TDA
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 9.220 min | F5_S2_CP3016
mz0: 183.0803
mz1: 184.0882 *
< Std | Tumor >
Retention Time (min)


TDA
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 8.915 min | F6_S1_CP3016
mz0: 183.0803
mz1: 184.0882 *
< Std | Tumor >
Retention Time (min)

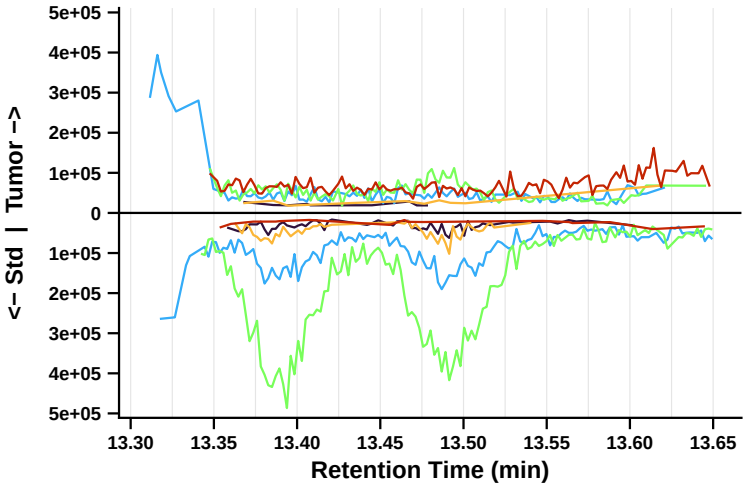

TDA
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 8.915 min | F6_S2_CP3016
mz0: 183.0803
mz1: 184.0882 *
< Std | Tumor >
Retention Time (min)

Chrysene (CP2225) − page 1/2

Chrysene

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 13.480 min | F1_S1_CP2225

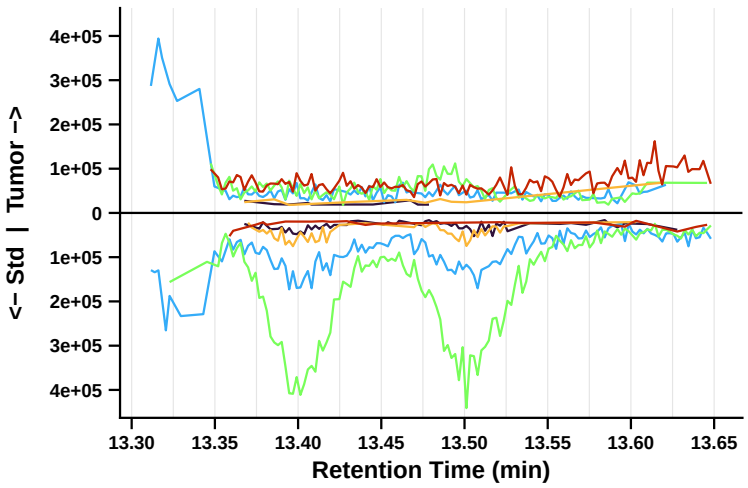
mz0: 224.0622 mz1: 226.0778 * mz2: 228.0936 mz3: 229.0967 mz4: 114.0914



Chrysene

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 13.480 min | F1_S2_CP2225

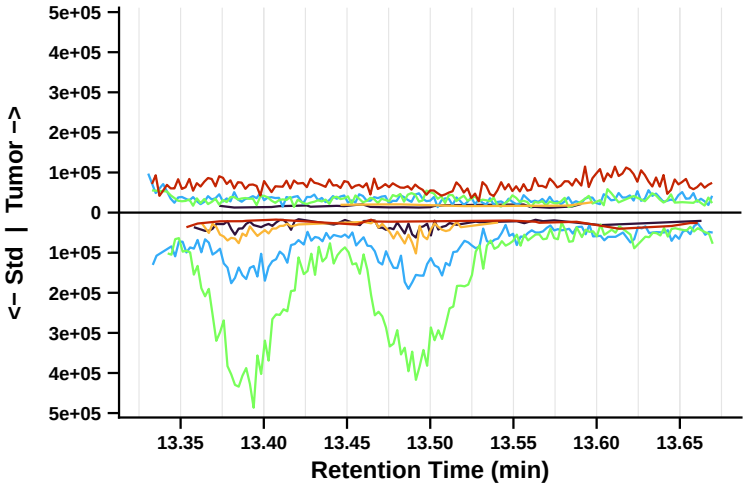
mz0: 224.0622 mz1: 226.0778 * mz2: 228.0936 mz3: 229.0967 mz4: 114



Chrysene

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 13.500 min | F2_S1_CP2225

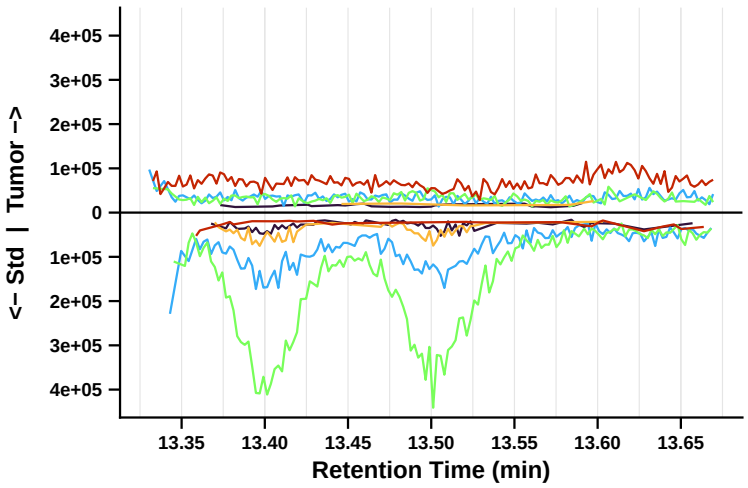
mz0: 224.0622 mz1: 226.0778 * mz2: 228.0936 mz3: 229.0967 mz4: 114.0914



Chrysene

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 13.500 min | F2_S2_CP2225

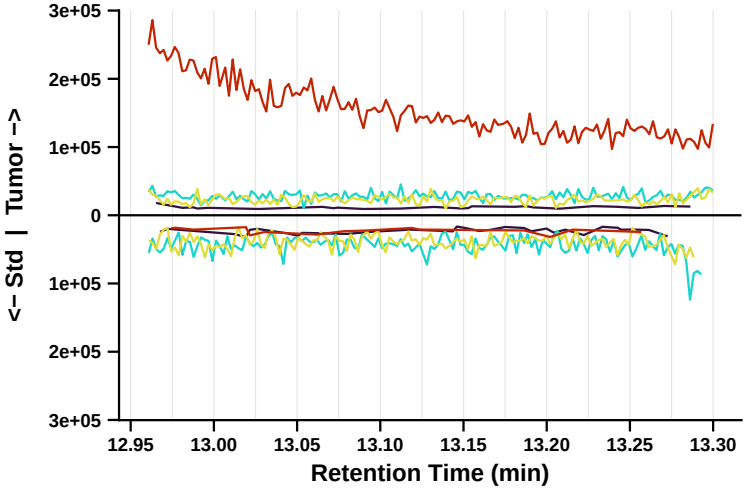
mz0: 224.0622 mz1: 226.0778 * mz2: 228.0936 mz3: 229.0967 mz4: 114



Chrysene

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 13.130 min | F3_S1_CP2225

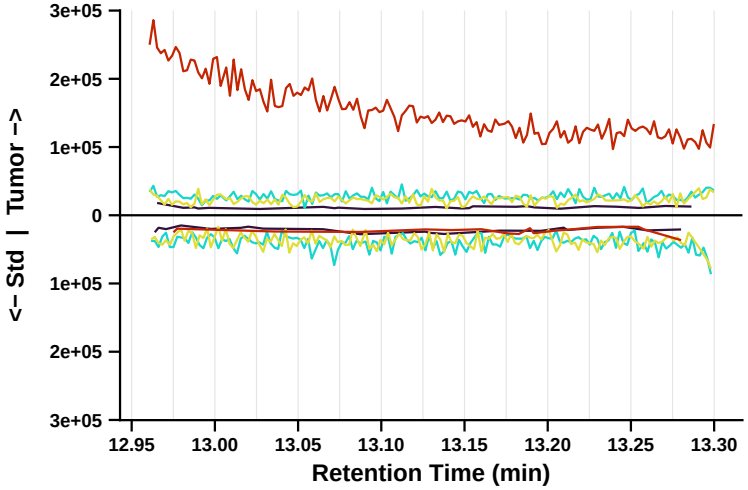
mz0: 224.0622 mz1: 226.0778 * mz2: 228.0936 mz4: 114.0914



Chrysene

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 13.130 min | F3_S2_CP2225

mz0: 224.0622 mz1: 226.0778 * mz2: 228.0936 mz4: 114.0914

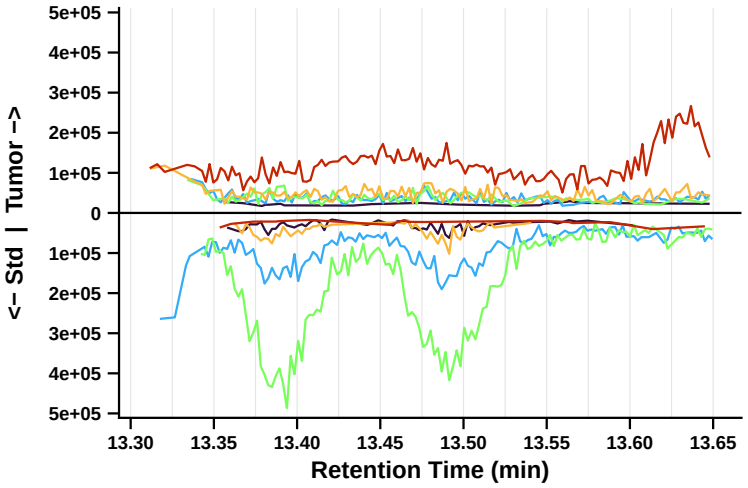


Chrysene (CP2225) − page 2/2

Chrysene

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 13.480 min | F4_S1_CP2225

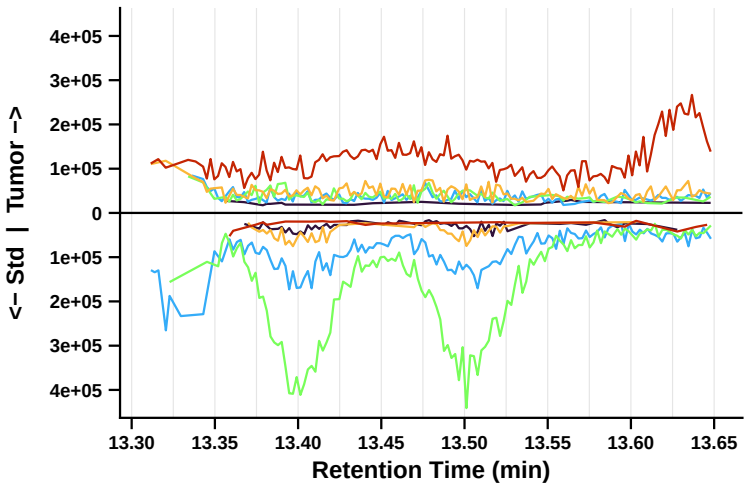
mz0: 224.0622 mz1: 226.0778 * mz2: 228.0936 mz3: 229.0967 mz4: 114.0914



Chrysene

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 13.480 min | F4_S2_CP2225

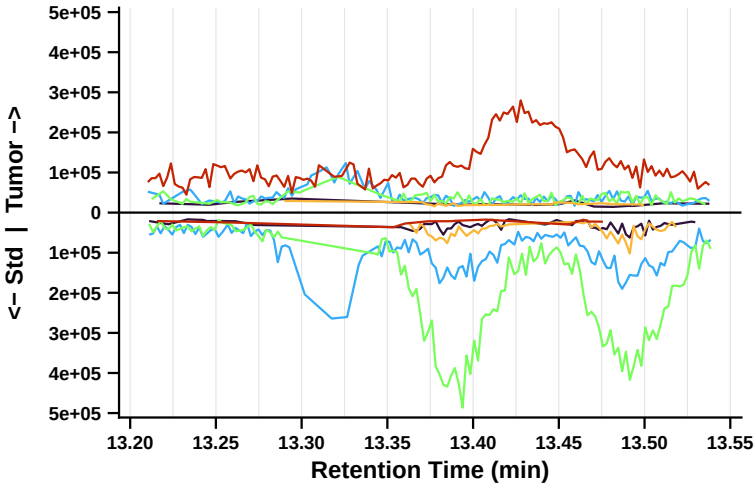
mz0: 224.0622 mz1: 226.0778 * mz2: 228.0936 mz3: 229.0967 mz4: 114



Chrysene

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 13.375 min | F5_S1_CP2225

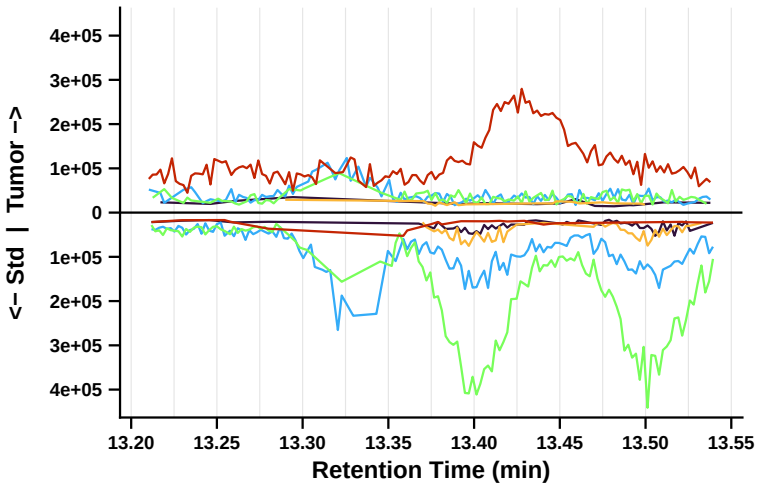
mz0: 224.0622 mz1: 226.0778 * mz2: 228.0936 mz3: 229.0967 mz4: 114.0914



Chrysene

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 13.375 min | F5_S2_CP2225

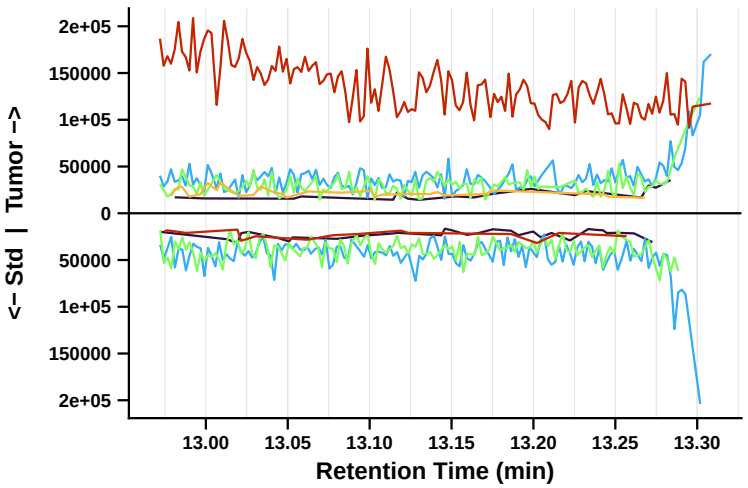
mz0: 224.0622 mz1: 226.0778 * mz2: 228.0936 mz3: 229.0967 mz4: 114



Chrysene

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 13.140 min | F6_S1_CP2225

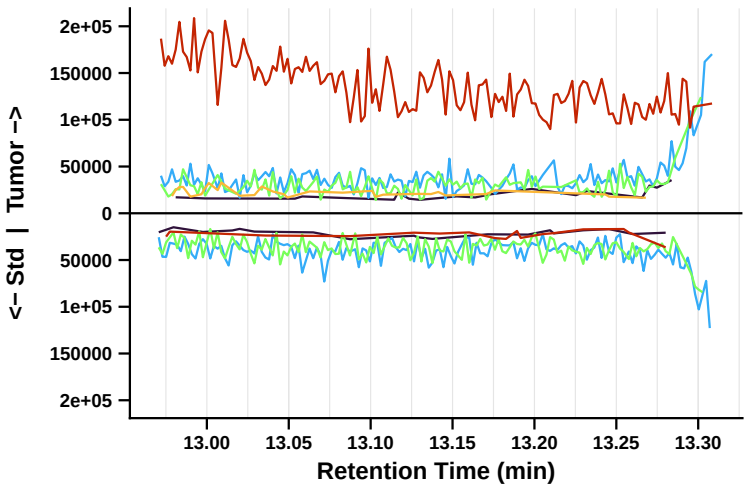
mz0: 224.0622 mz1: 226.0778 * mz2: 228.0936 mz3: 229.0967 mz4: 114.0914



Chrysene

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 13.140 min | F6_S2_CP2225

mz0: 224.0622 mz1: 226.0778 * mz2: 228.0936 mz3: 229.0967 mz4: 1

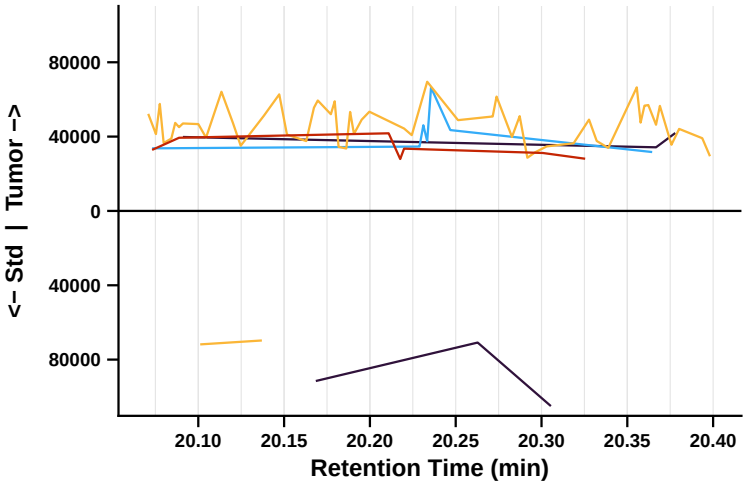


Bupirimate (CP2107) − page 1/2

Bupirimate

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 20.235 min | F1_S1_CP2107

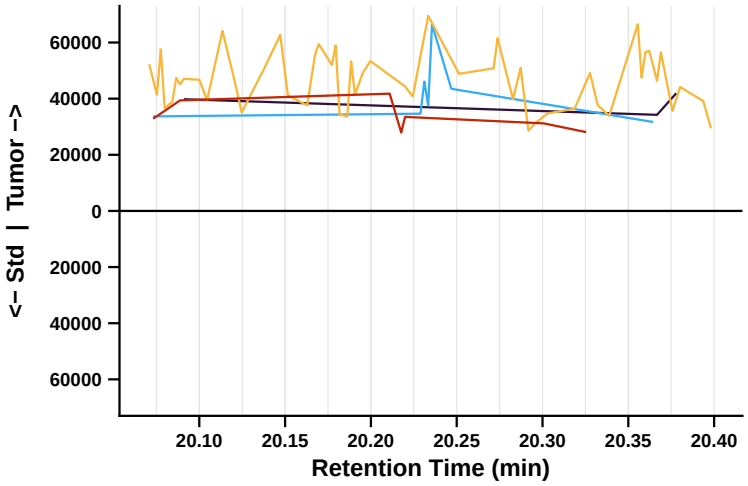
mz0: 207.0651 mz1: 208.0731 mz2: 273.0794 * mz4: 166.0974 mz5: 208.1443



Bupirimate

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 20.235 min | F1_S2_CP2107

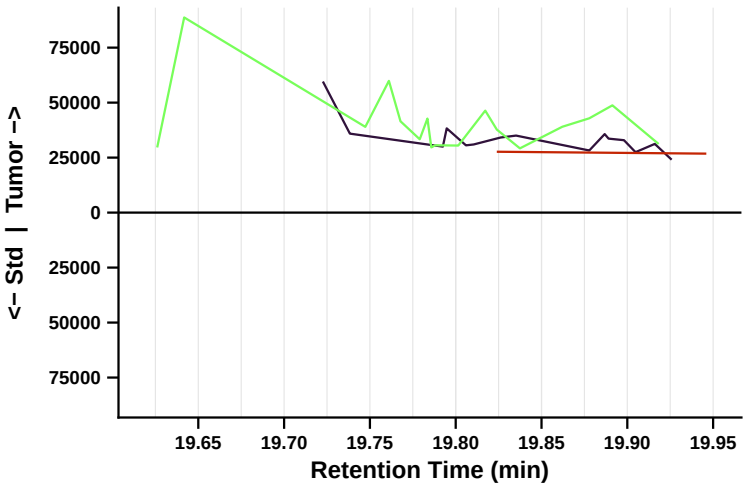
mz0: 207.0651 mz1: 208.0731 mz2: 273.0794 * mz4: 166.0974 mz5: 208



Bupirimate

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 19.785 min | F2_S1_CP2107

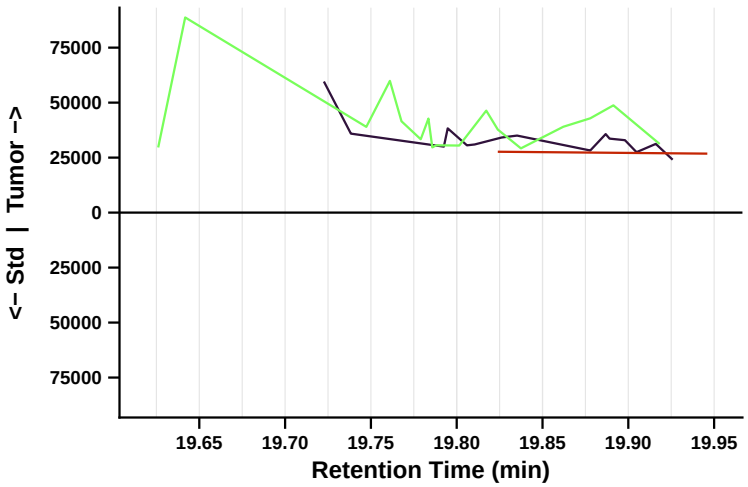
mz0: 207.0651 mz1: 208.0731 mz5: 208.1443



Bupirimate

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 19.785 min | F2_S2_CP2107

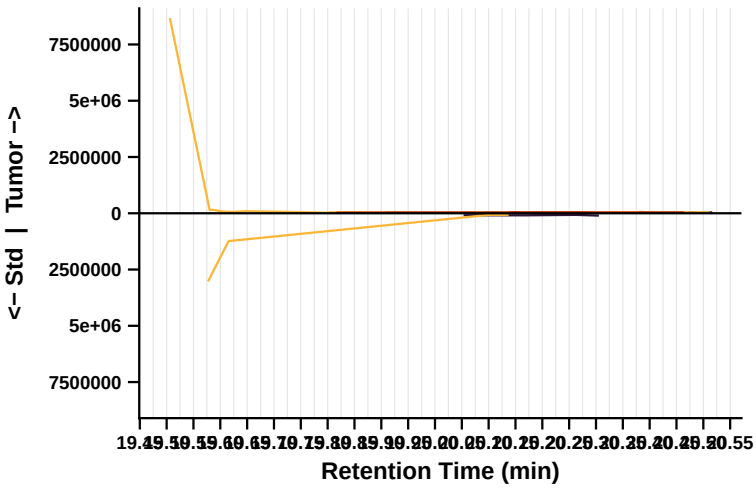
mz0: 207.0651 mz1: 208.0731 mz5: 208.1443



Bupirimate

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 20.010 min | F3_S1_CP2107

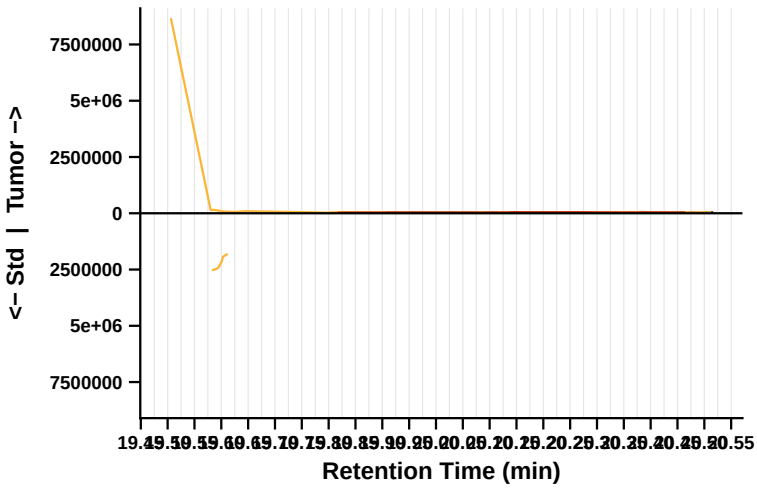
mz0: 207.0651 mz1: 208.0731 mz2: 273.0794 * mz4: 166.0974 mz5: 208.1443



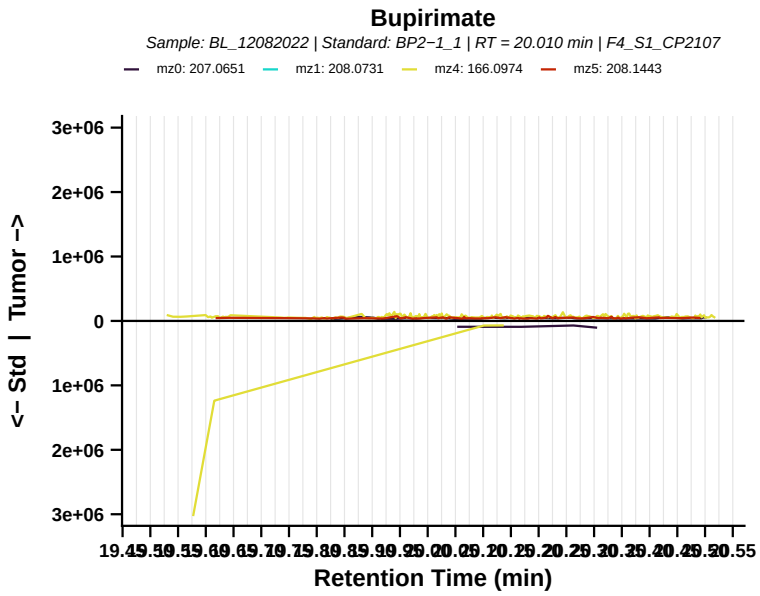
Bupirimate

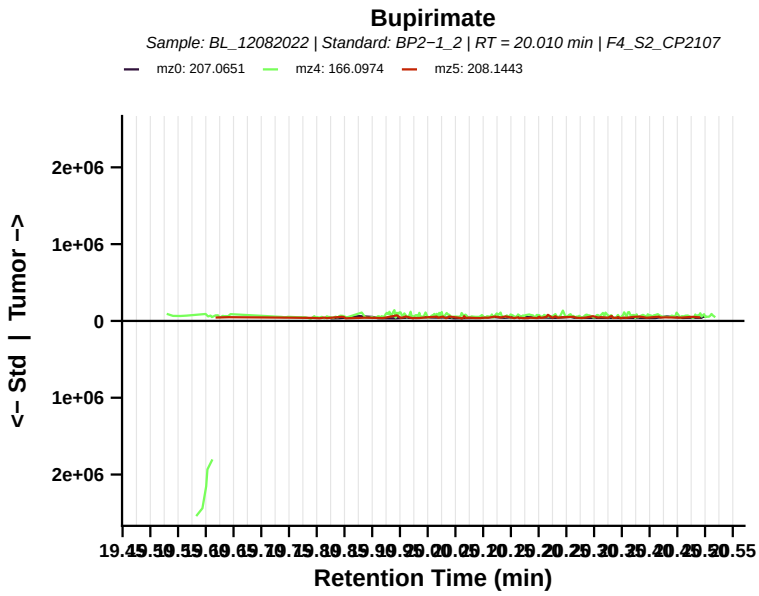
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 20.010 min | F3_S2_CP2107

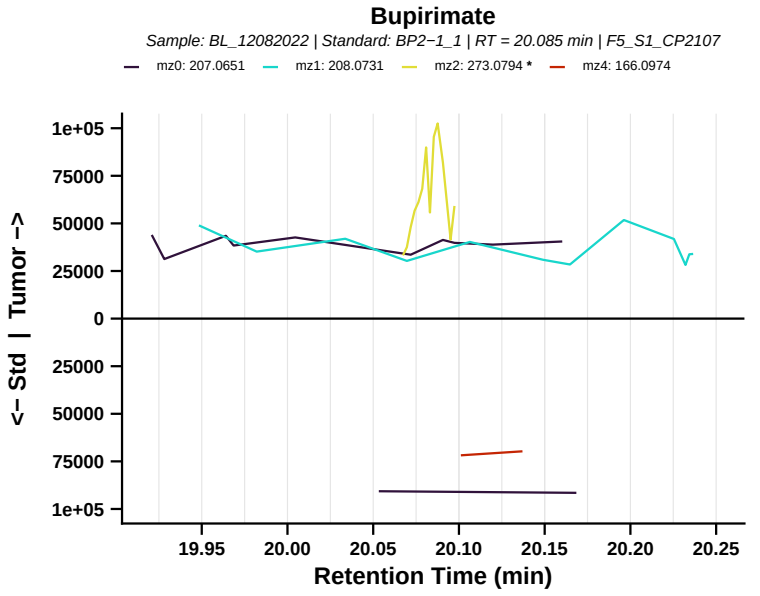
mz0: 207.0651 mz1: 208.0731 mz2: 273.0794 * mz4: 166.0974 mz5:

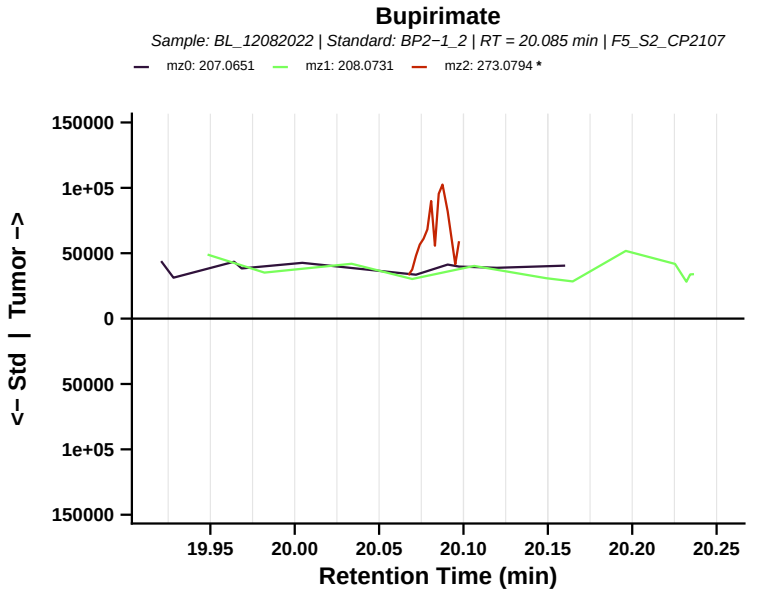


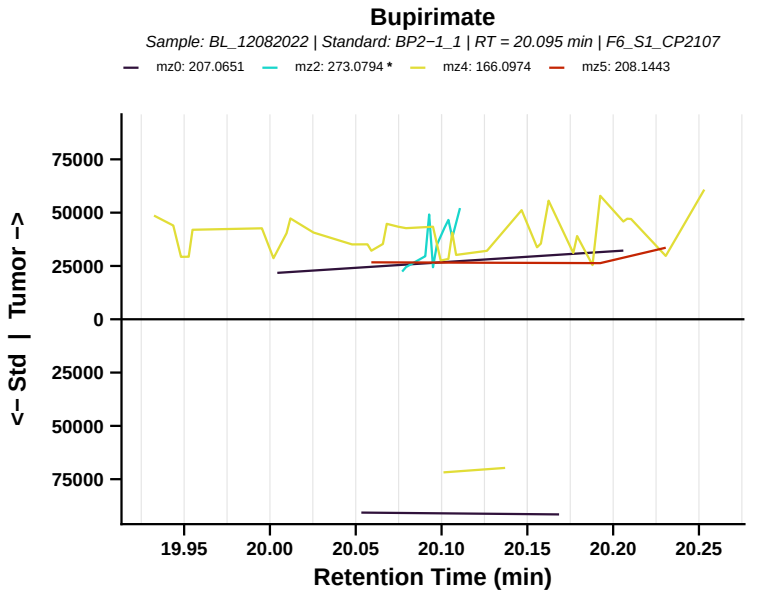
Bupirimate (CP2107) − page 2/2

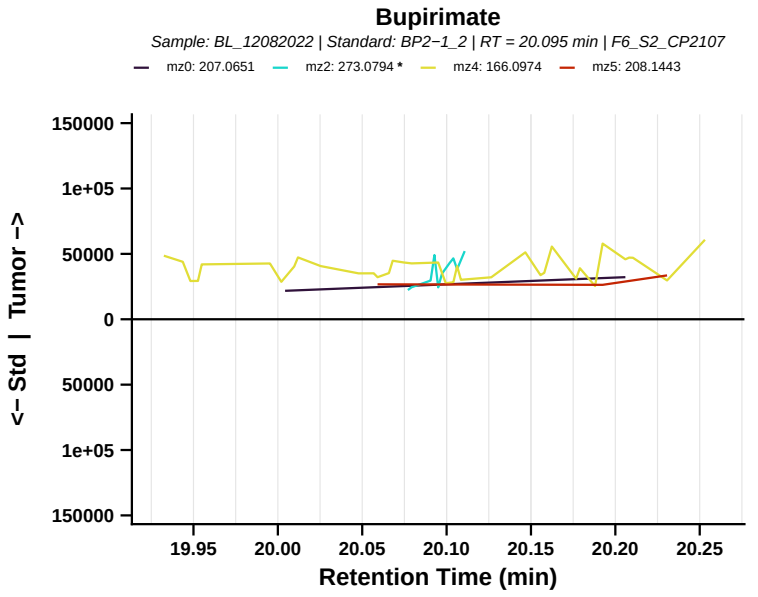










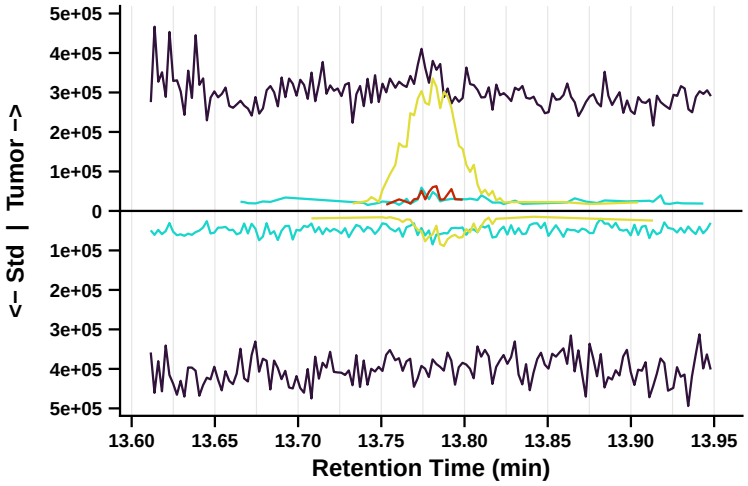


Methoxychlor (CP1090) − page 1/2

Methoxychlor

Sample: BL_12082022 | Standard: BP1_1 | RT = 13.780 min | F1_S1_CP1090

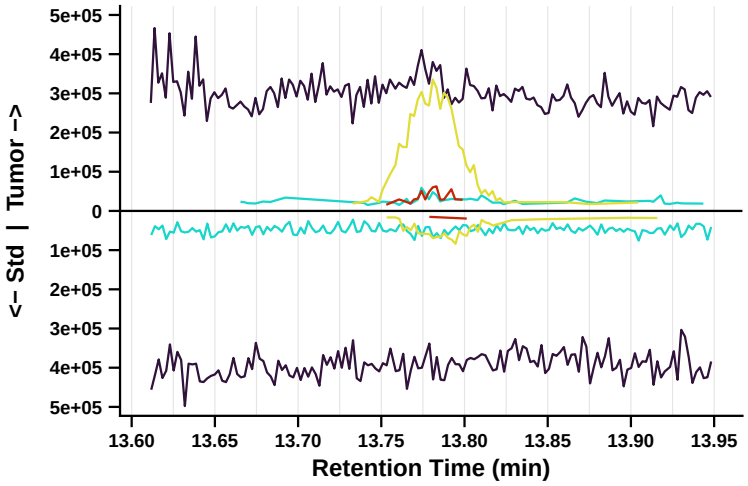
mz0: 152.0618 mz1: 212.0830 mz2: 227.1066 mz3: 228.1098 *



Methoxychlor

Sample: BL_12082022 | Standard: BP1_2 | RT = 13.780 min | F1_S2_CP1090

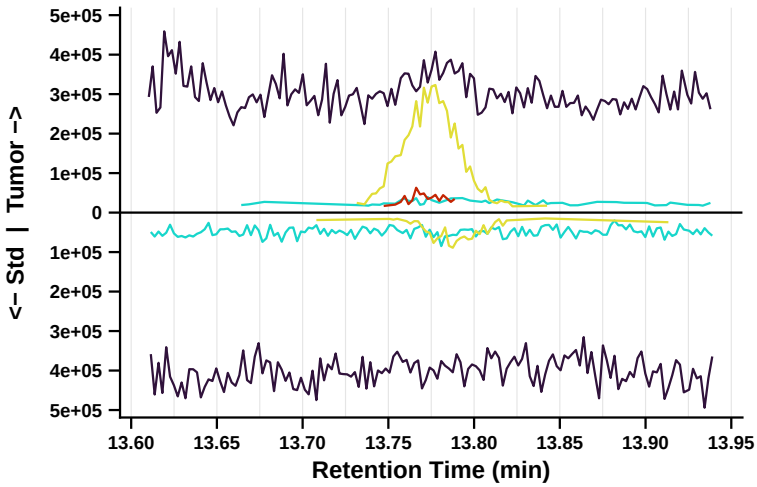
mz0: 152.0618 mz1: 212.0830 mz2: 227.1066 mz3: 228.1098 *



Methoxychlor

Sample: BL_12082022 | Standard: BP1_1 | RT = 13.775 min | F2_S1_CP1090

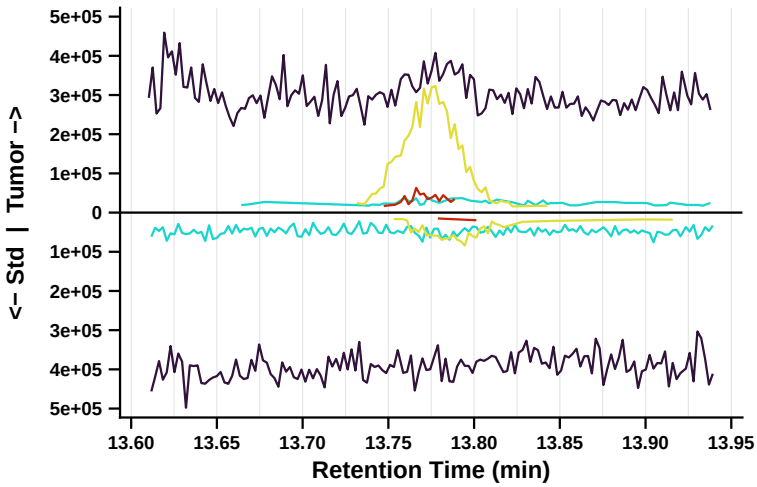
mz0: 152.0618 mz1: 212.0830 mz2: 227.1066 mz3: 228.1098 *



Methoxychlor

Sample: BL_12082022 | Standard: BP1_2 | RT = 13.775 min | F2_S2_CP1090

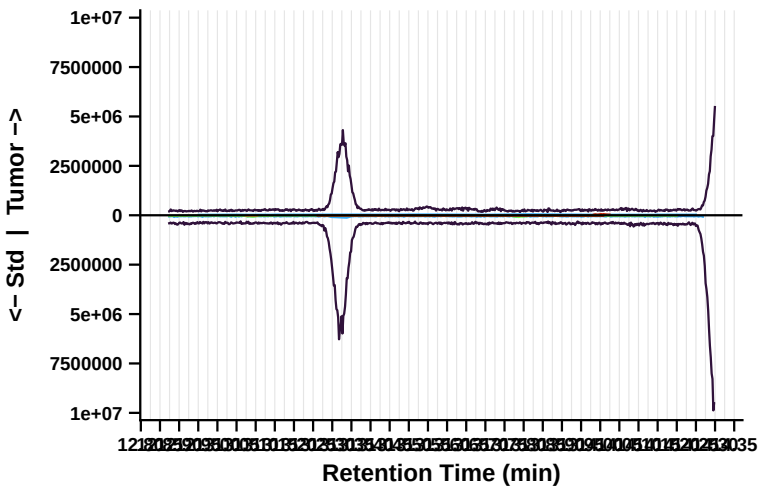
mz0: 152.0618 mz1: 212.0830 mz2: 227.1066 mz3: 228.1098 *



Methoxychlor

Sample: BL_12082022 | Standard: BP1_1 | RT = 13.585 min | F3_S1_CP1090

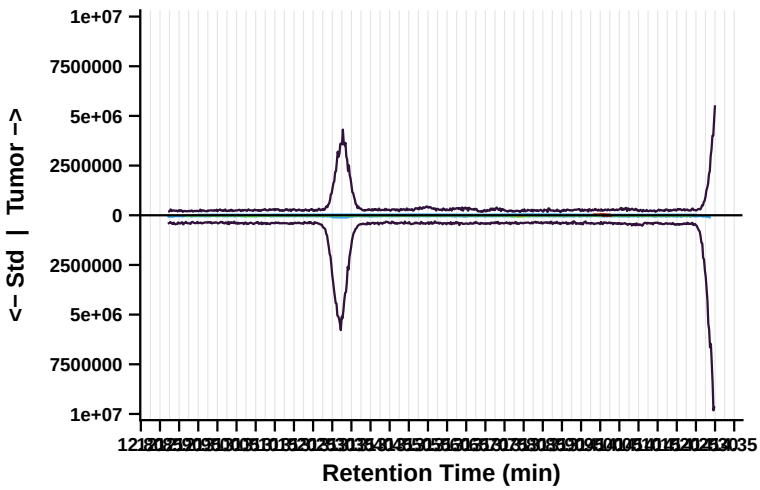
mz0: 152.0618 mz1: 212.0830 mz2: 227.1066 mz3: 228.1098 * mz4: 344.0133



Methoxychlor

Sample: BL_12082022 | Standard: BP1_2 | RT = 13.585 min | F3_S2_CP1090

mz0: 152.0618 mz1: 212.0830 mz2: 227.1066 mz3: 228.1098 * mz4:

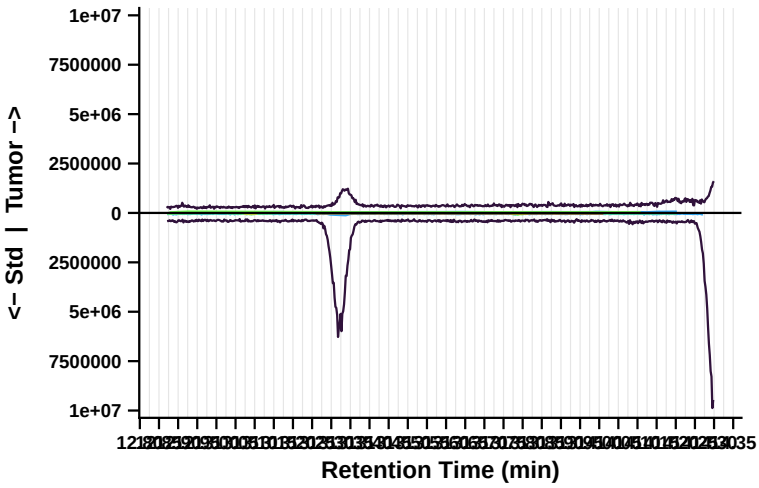


Methoxychlor (CP1090) − page 2/2

Methoxychlor

Sample: BL_12082022 | Standard: BP1_1 | RT = 13.585 min | F4_S1_CP1090

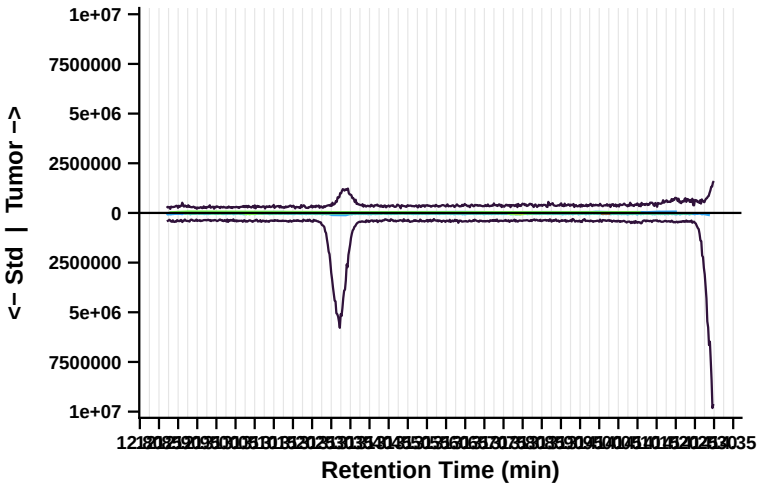
mz0: 152.0618 mz1: 212.0830 mz2: 227.1066 mz3: 228.1098 * mz4: 344.0133



Methoxychlor

Sample: BL_12082022 | Standard: BP1_2 | RT = 13.585 min | F4_S2_CP1090

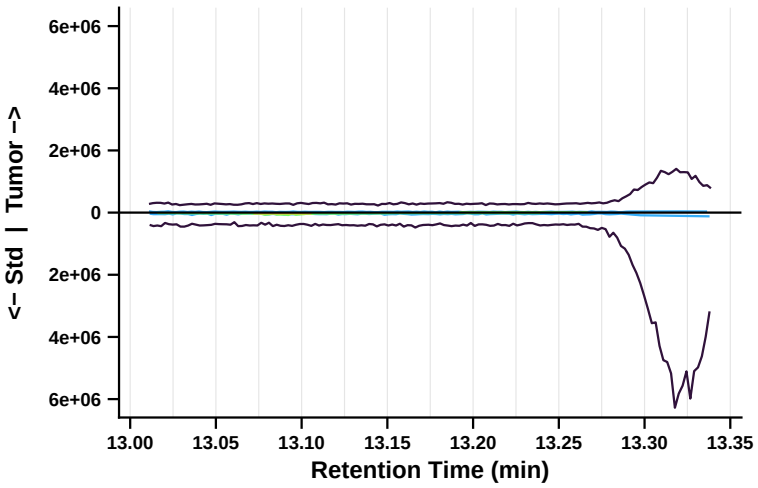
mz0: 152.0618 mz1: 212.0830 mz2: 227.1066 mz3: 228.1098 * mz4:



Methoxychlor

Sample: BL_12082022 | Standard: BP1_1 | RT = 13.175 min | F5_S1_CP1090

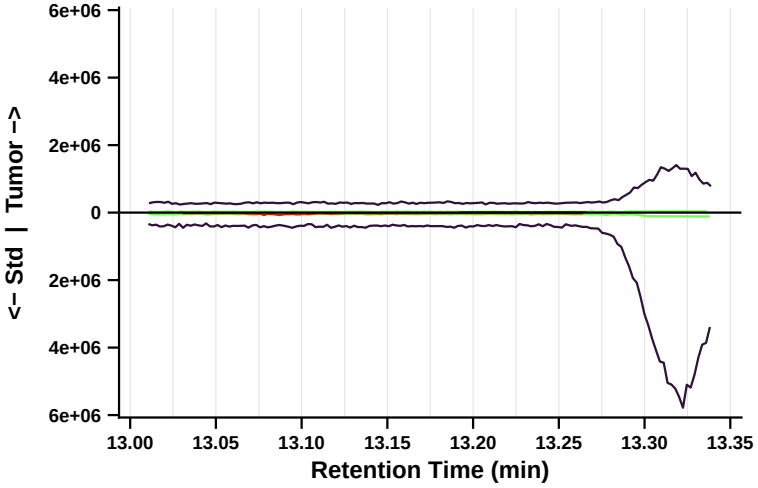
mz0: 152.0618 mz1: 212.0830 mz2: 227.1066 mz3: 228.1098 * mz4: 344.0133



Methoxychlor

Sample: BL_12082022 | Standard: BP1_2 | RT = 13.175 min | F5_S2_CP1090

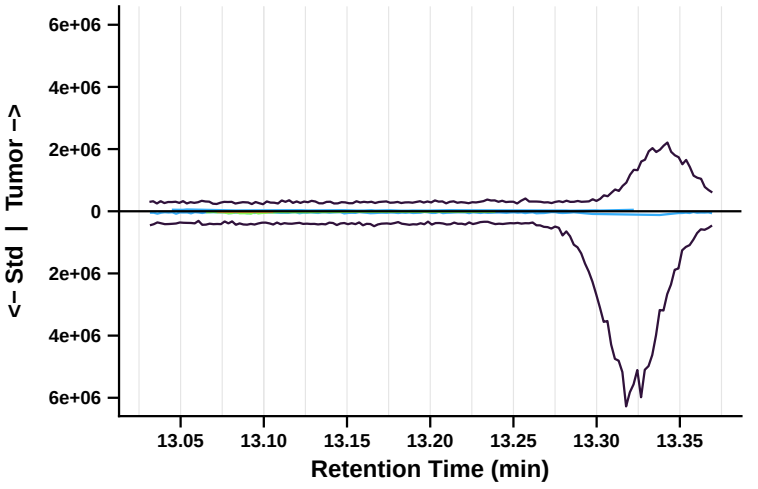
mz0: 152.0618 mz1: 212.0830 mz2: 227.1066



Methoxychlor

Sample: BL_12082022 | Standard: BP1_1 | RT = 13.200 min | F6_S1_CP1090

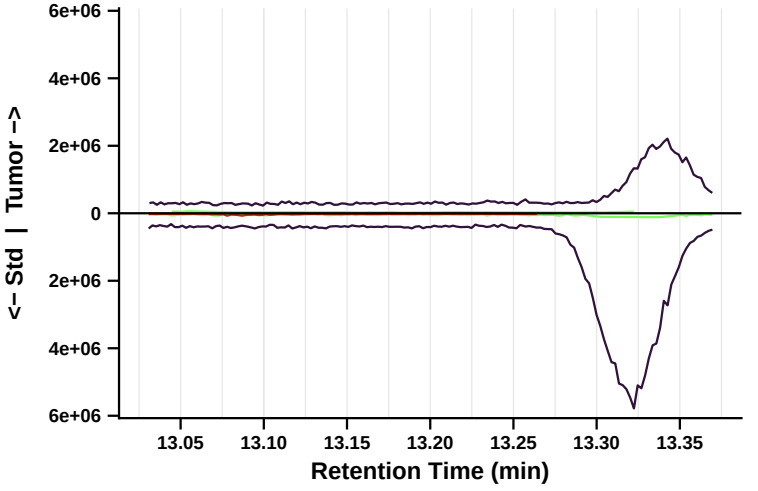
mz0: 152.0618 mz1: 212.0830 mz2: 227.1066 mz3: 228.1098 * mz4: 344.0133

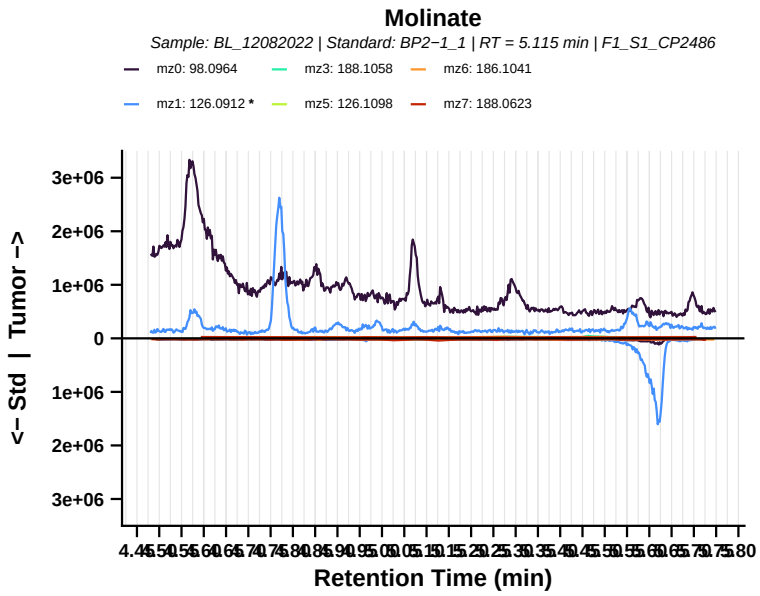


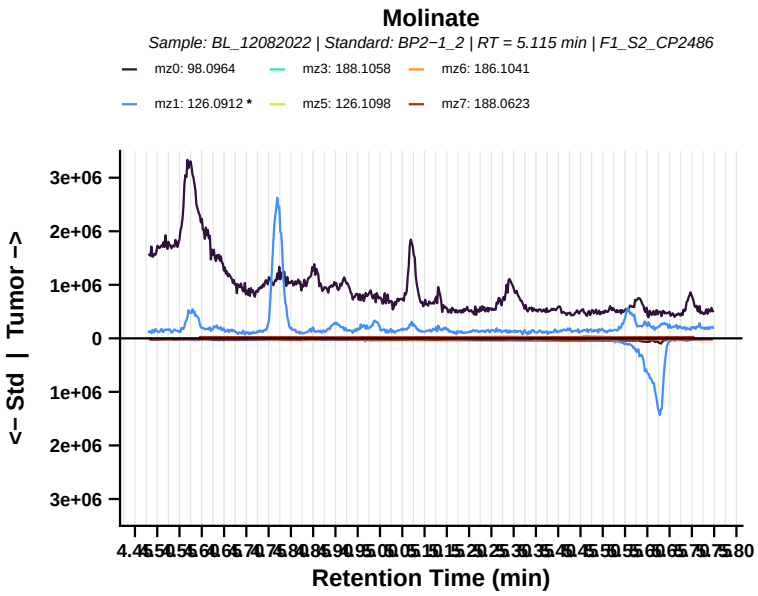
Methoxychlor

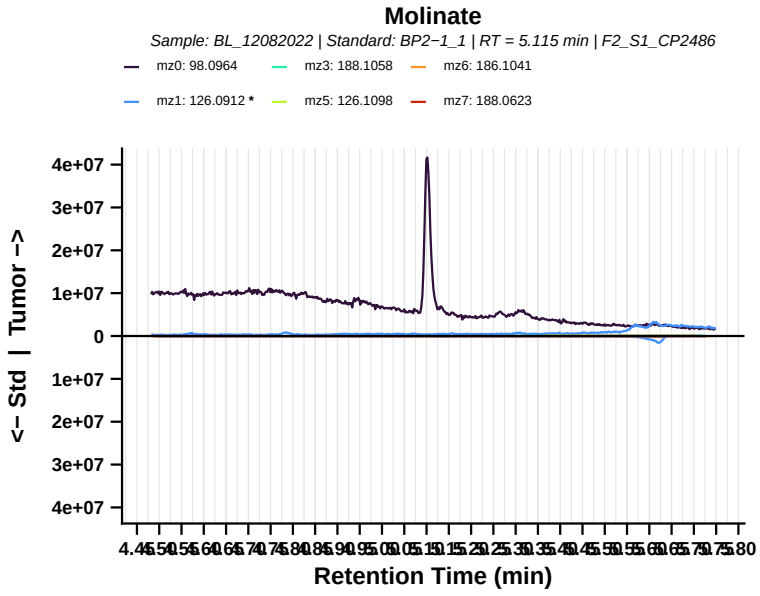
Sample: BL_12082022 | Standard: BP1_2 | RT = 13.200 min | F6_S2_CP1090

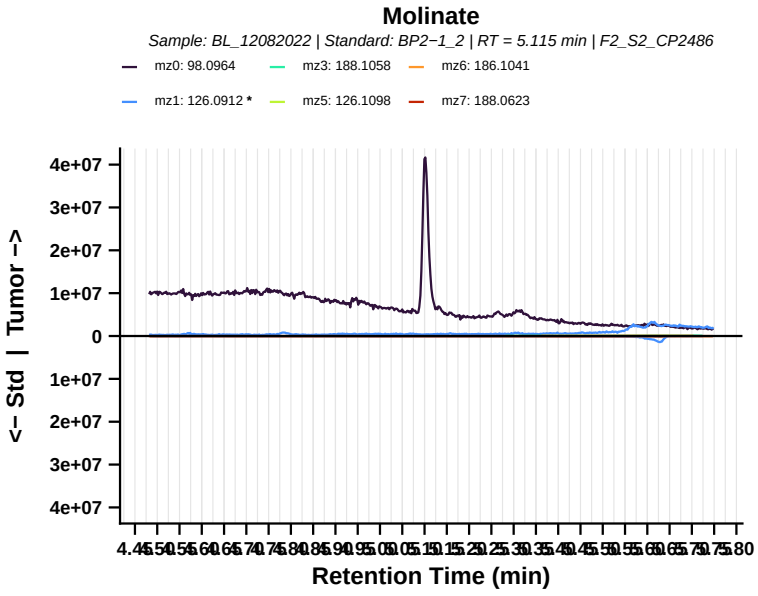
mz0: 152.0618 mz1: 212.0830 mz2: 227.1066

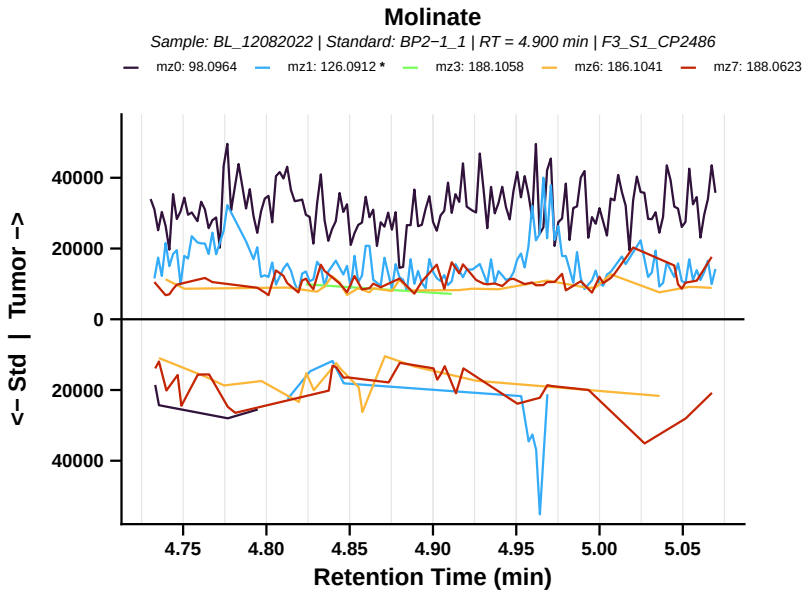


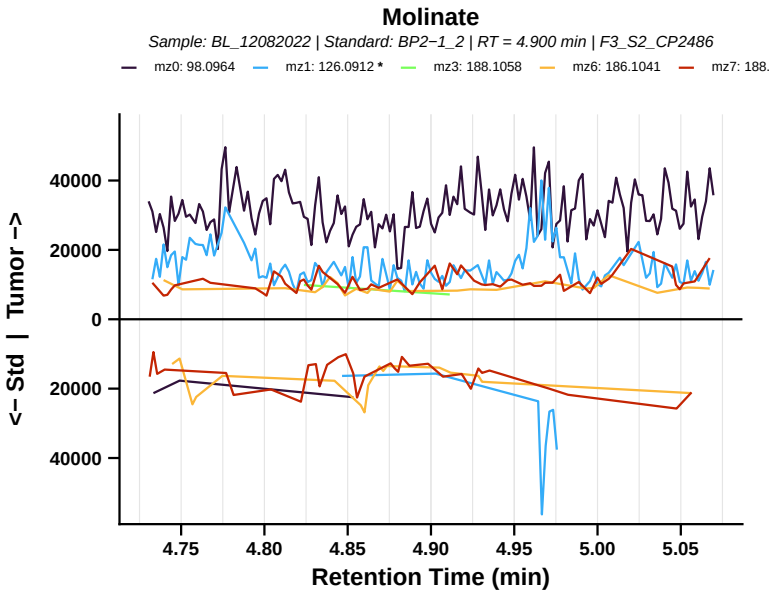

Molinate
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 5.115 min | F1_S1_CP2486
mz0: 98.0964
mz3: 188.1058
mz6: 186.1041
mz1: 126.0912 *
mz5: 126.1098
mz7: 188.0623
< Std | Tumor >
Retention Time (min)


Molinate
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 5.115 min | F1_S2_CP2486
mz0: 98.0964
mz3: 188.1058
mz6: 186.1041
mz1: 126.0912 *
mz5: 126.1098
mz7: 188.0623
< Std | Tumor >
Retention Time (min)

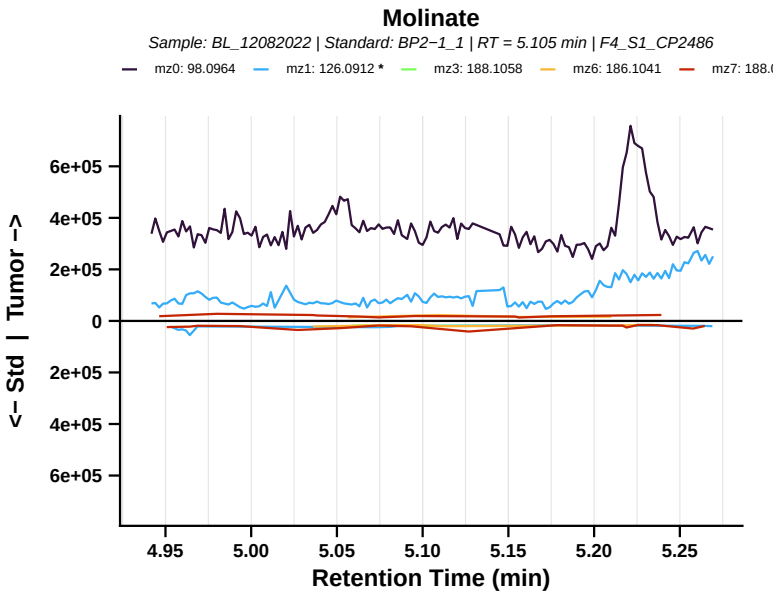

Molinate
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 5.115 min | F2_S1_CP2486
mz0: 98.0964
mz3: 188.1058
mz6: 186.1041
mz1: 126.0912 *
mz5: 126.1098
mz7: 188.0623
< Std | Tumor >
Retention Time (min)

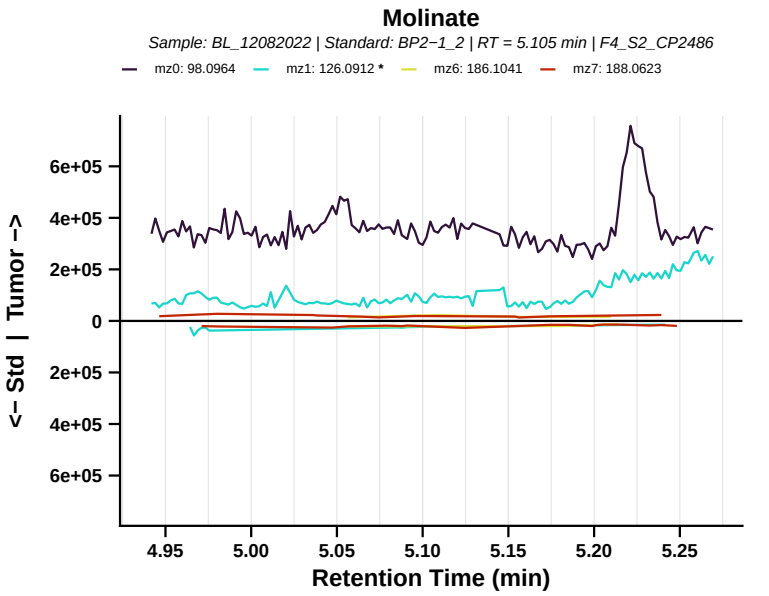

Molinate
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 5.115 min | F2_S2_CP2486
mz0: 98.0964
mz3: 188.1058
mz6: 186.1041
mz1: 126.0912 *
mz5: 126.1098
mz7: 188.0623
< Std | Tumor >
Retention Time (min)

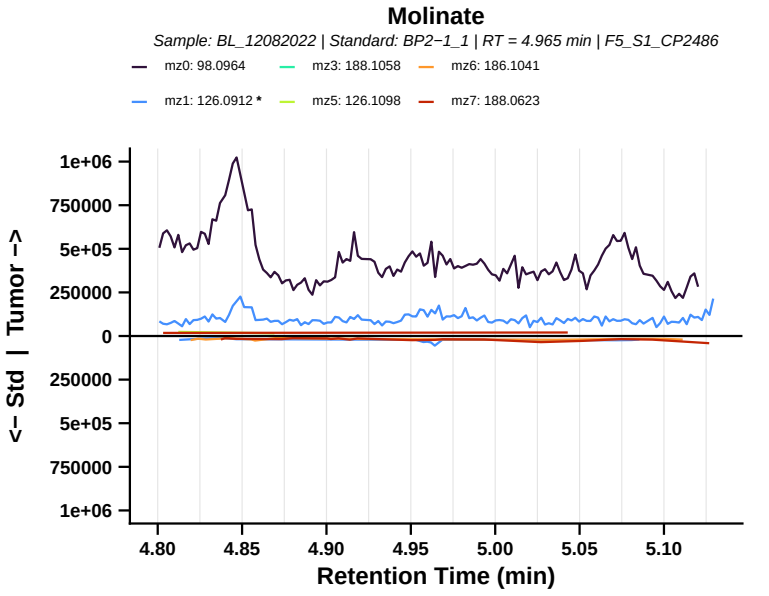

Molinate
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.900 min | F3_S1_CP2486
mz0: 98.0964
mz1: 126.0912 *
mz3: 188.1058
mz6: 186.1041
mz7: 188.0623
< Std | Tumor >
Retention Time (min)

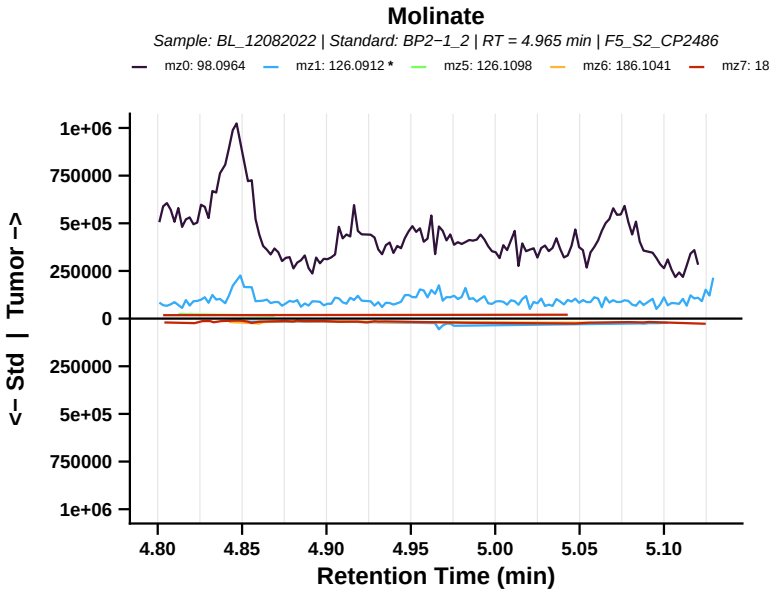

Molinate
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.900 min | F3_S2_CP2486
mz0: 98.0964
mz1: 126.0912 *
mz3: 188.1058
mz6: 186.1041
mz7: 188.
< Std | Tumor >
Retention Time (min)

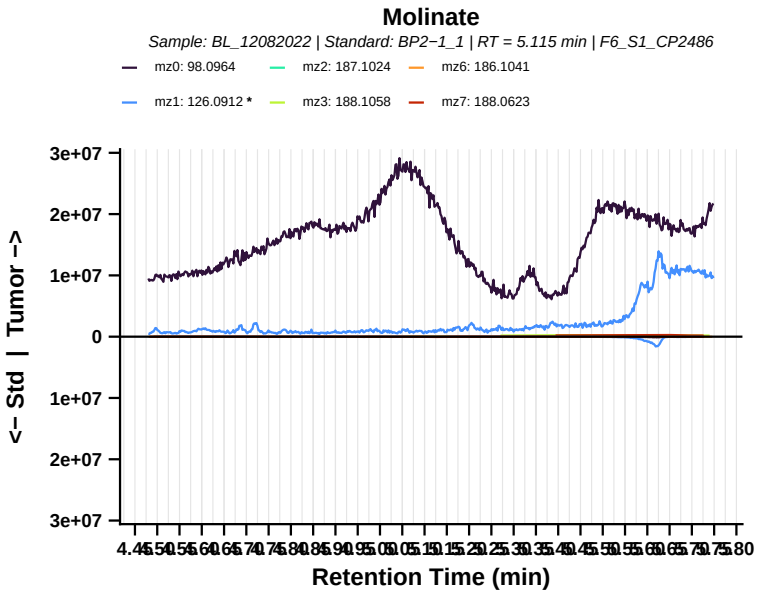
Molinate (CP2486) – page 2/2

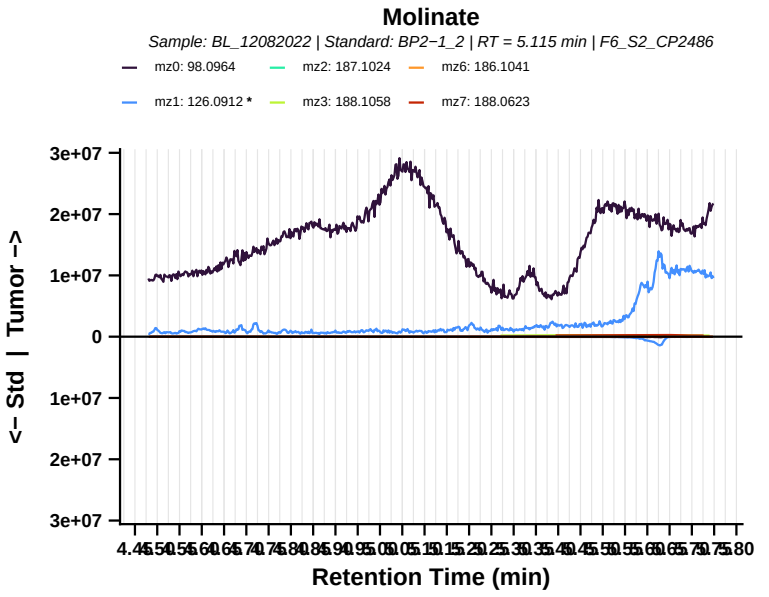




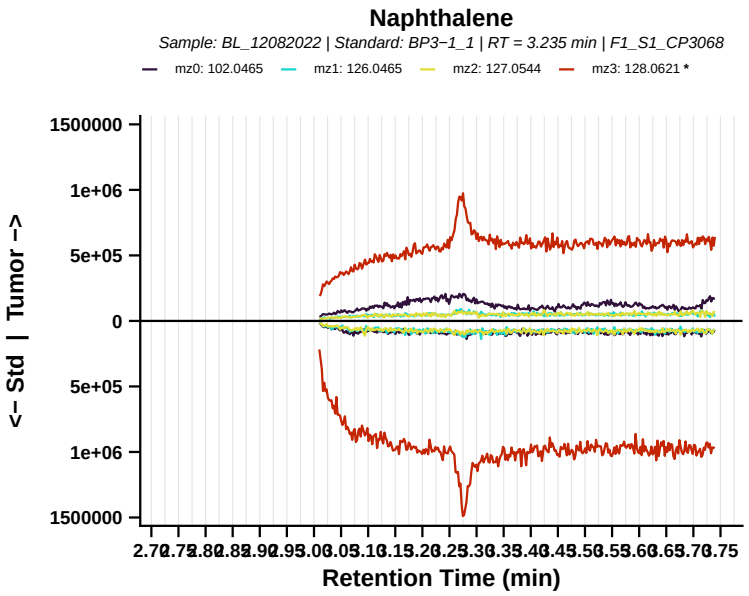


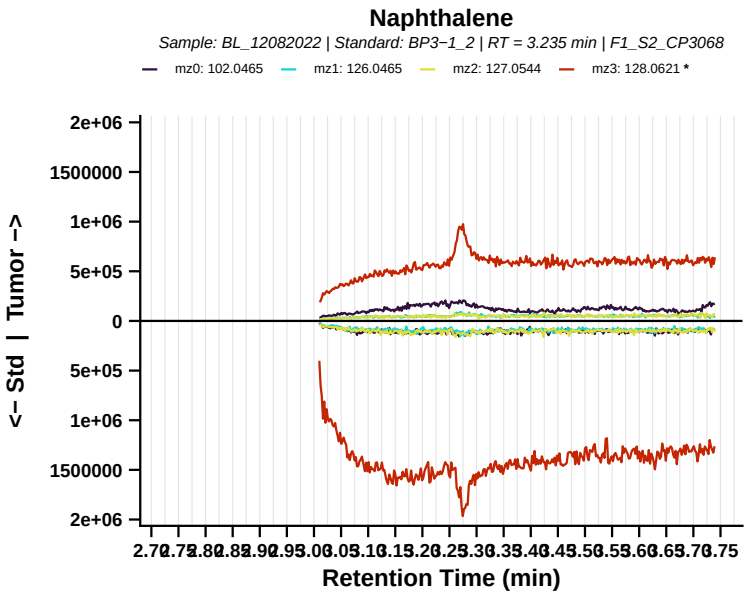


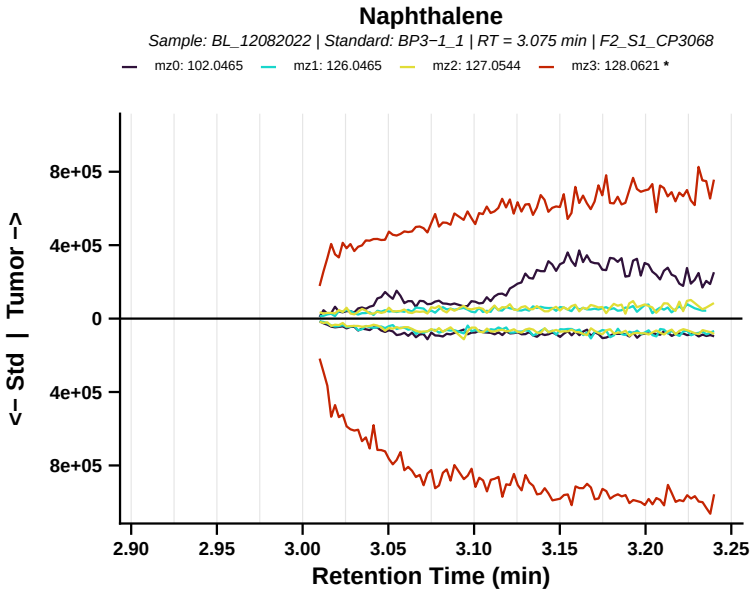


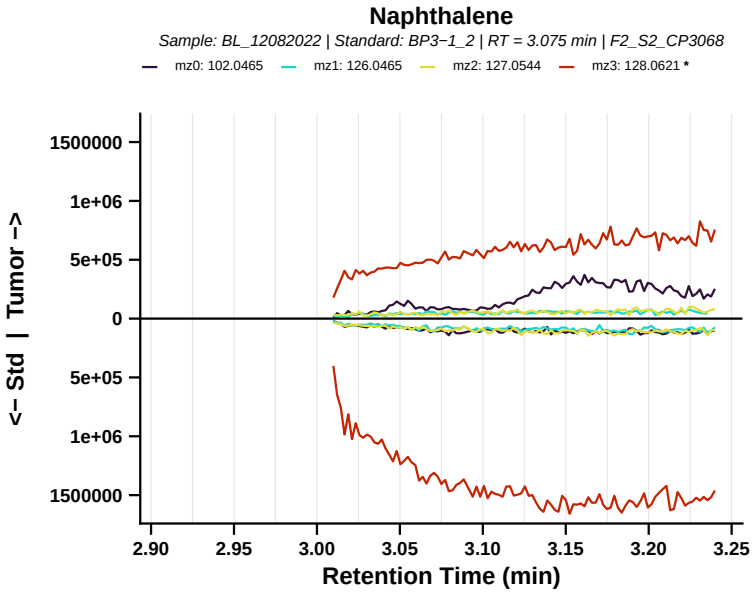


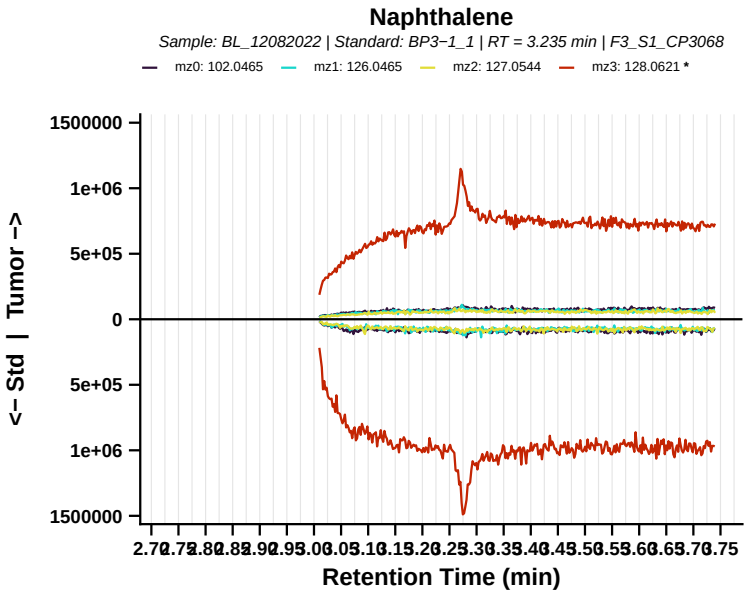
Naphthalene (CP3068) − page 1/2

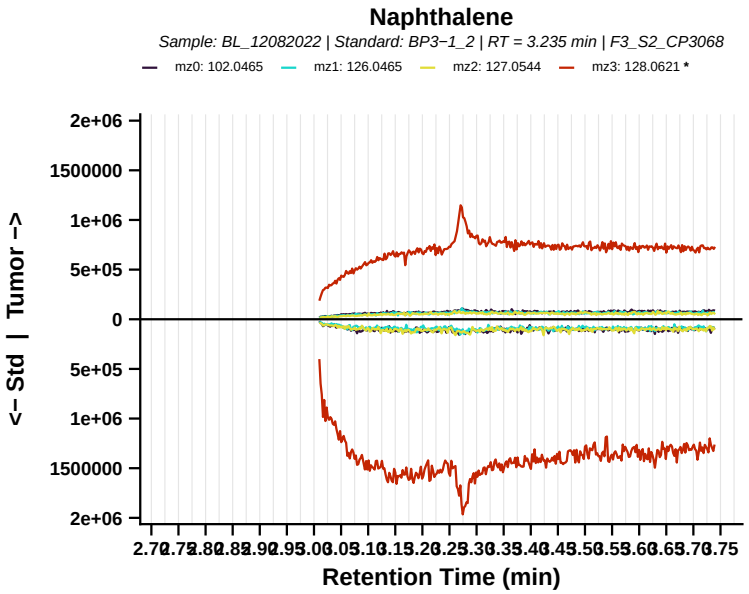




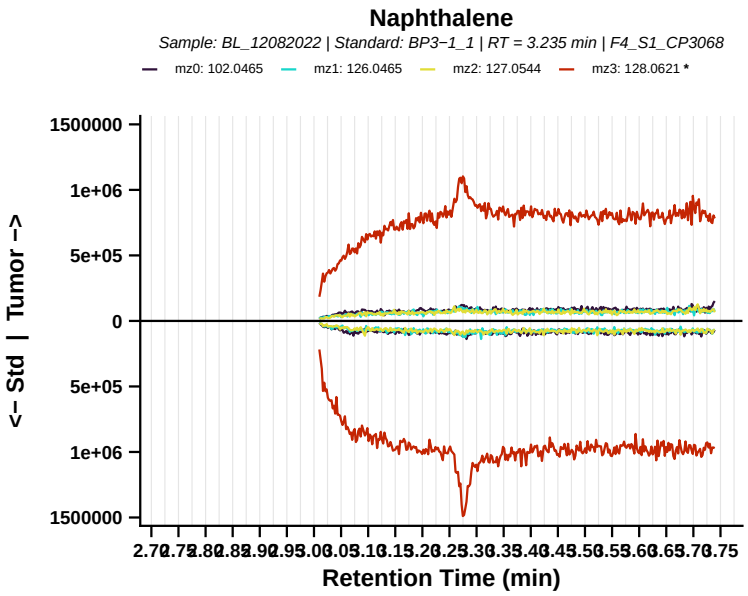


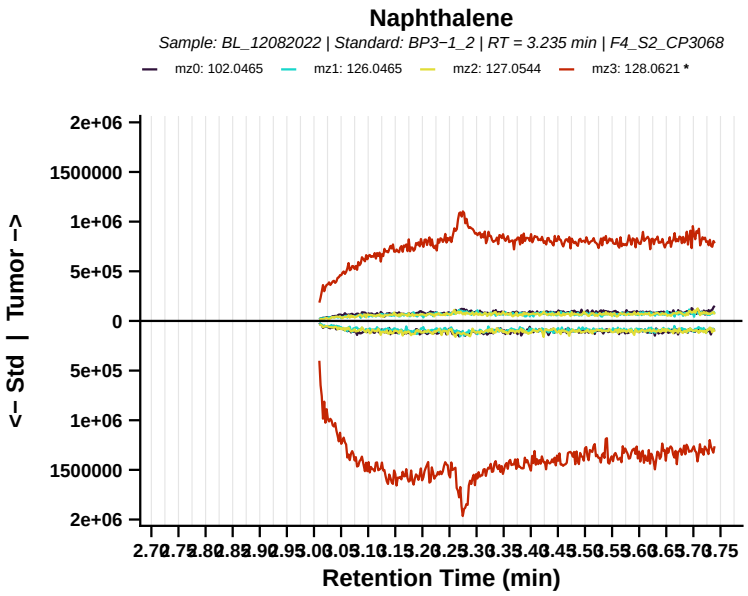


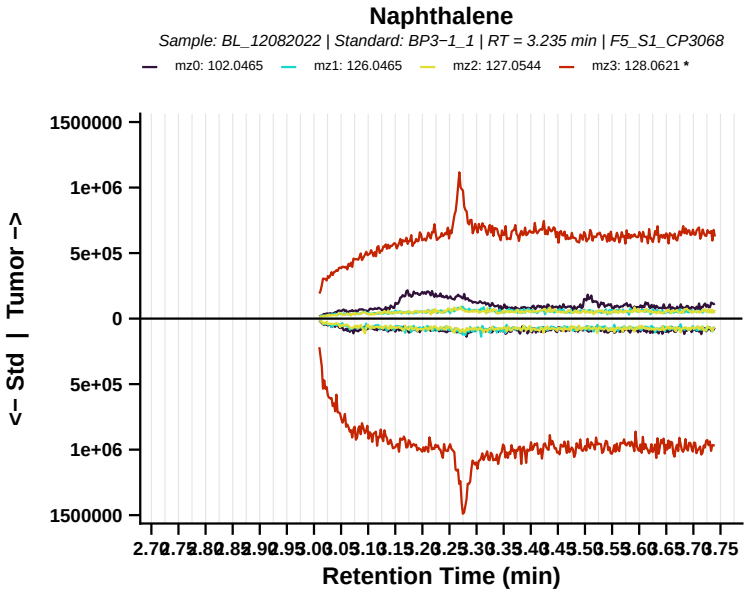


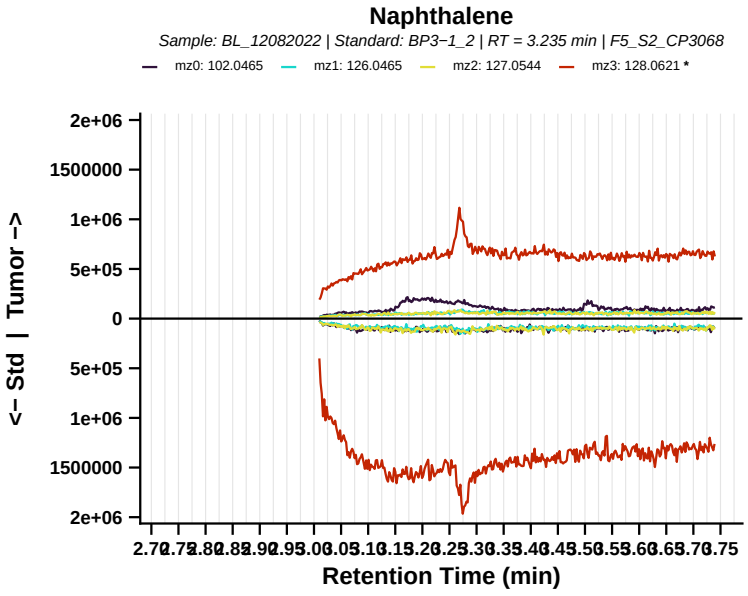


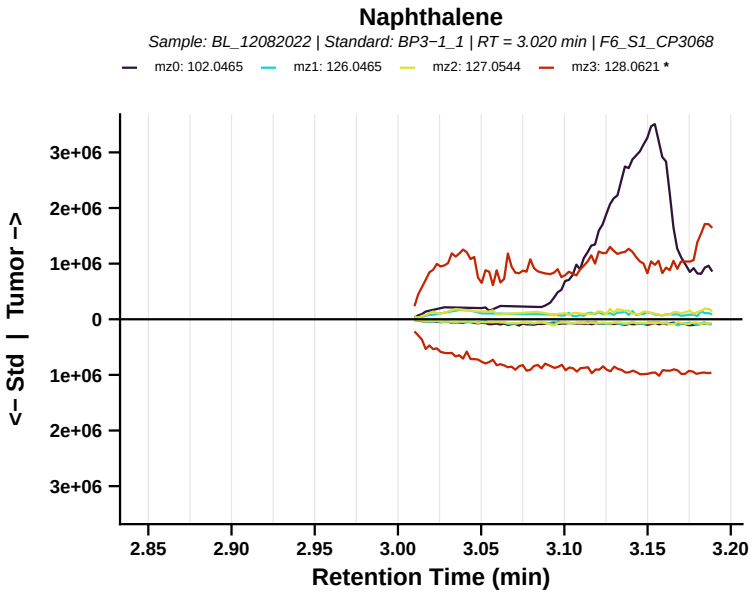
Naphthalene (CP3068) − page 2/2

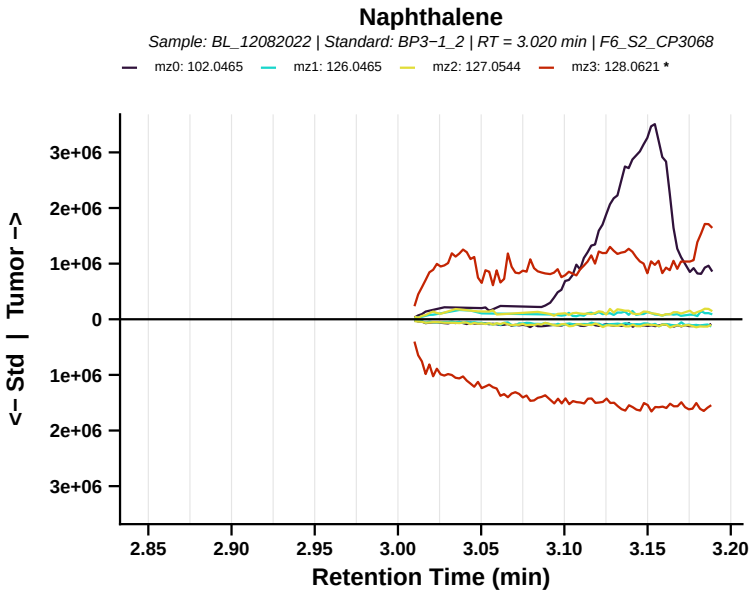




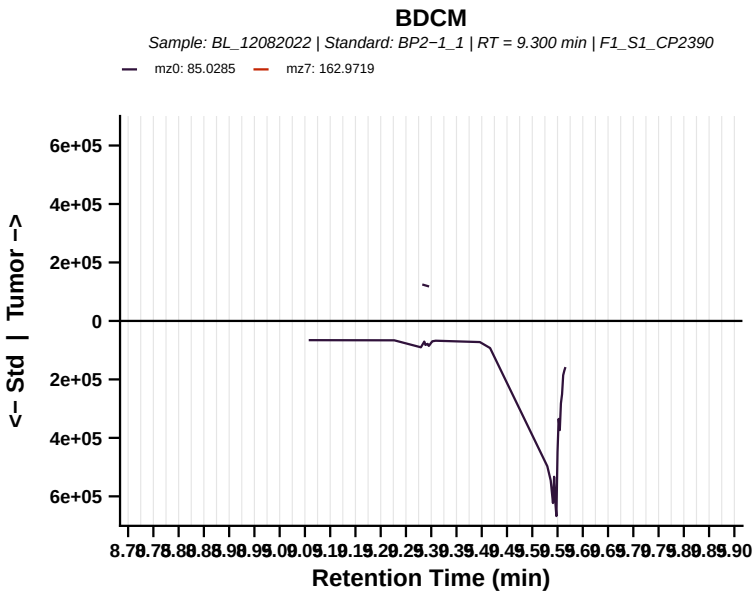


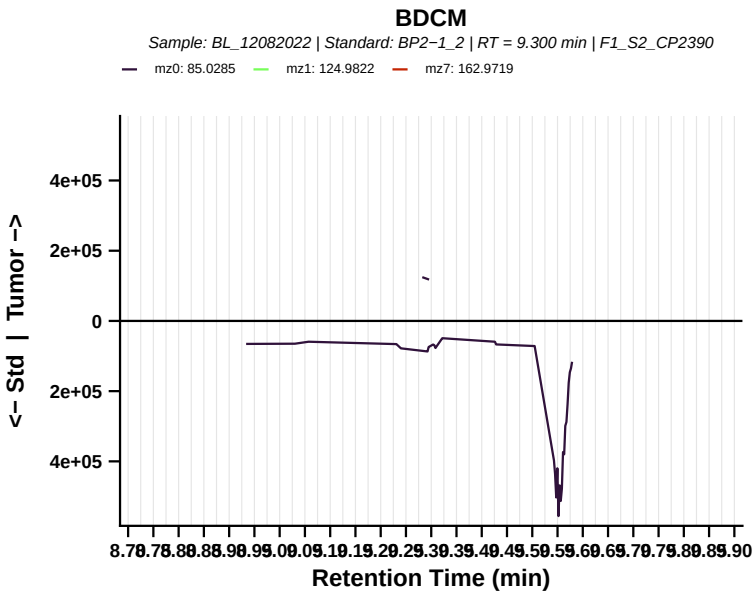


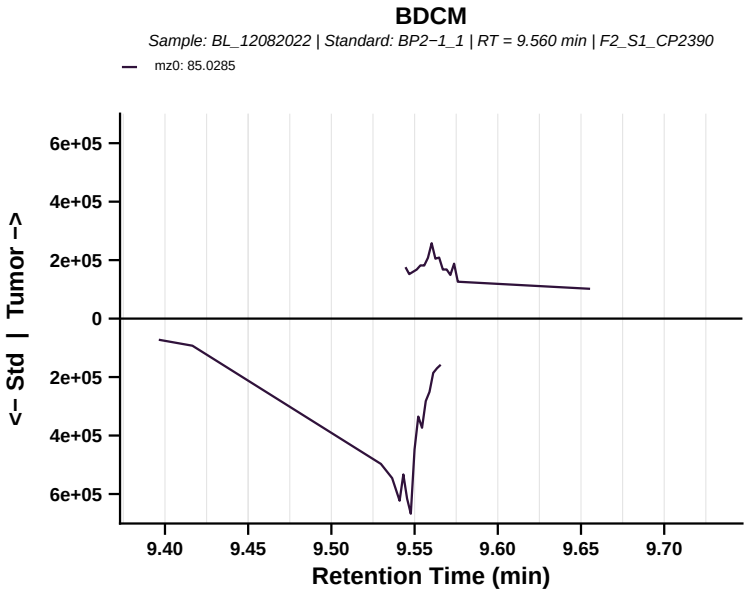


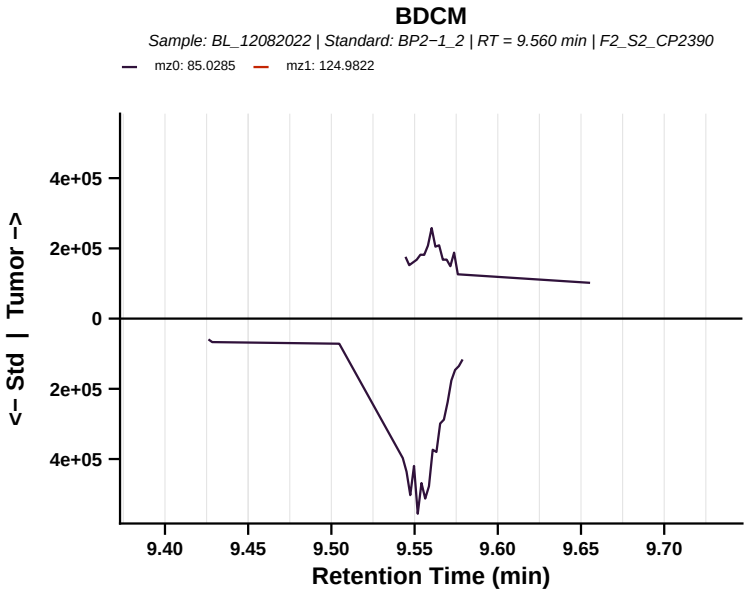


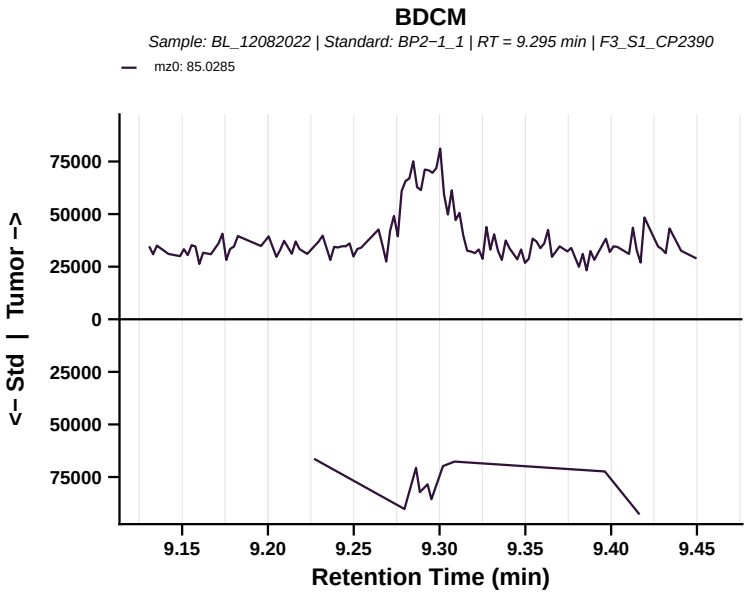
BDCM (CP2390) − page 1/2

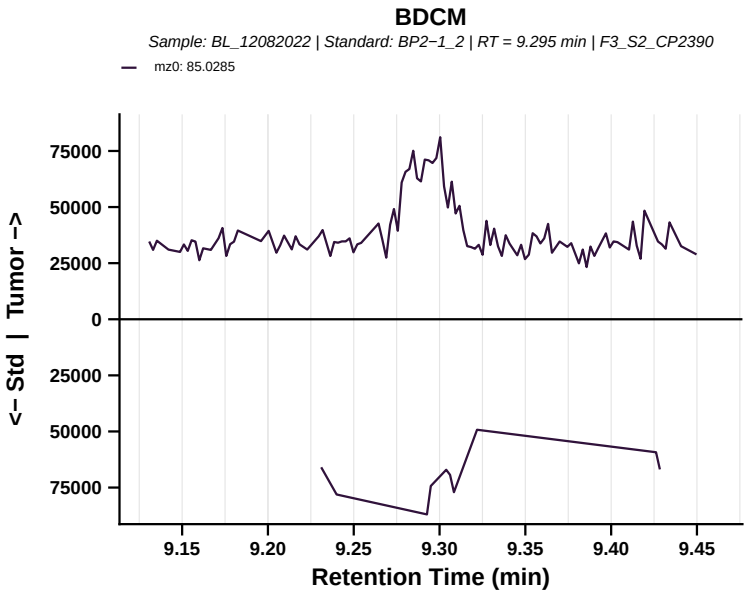


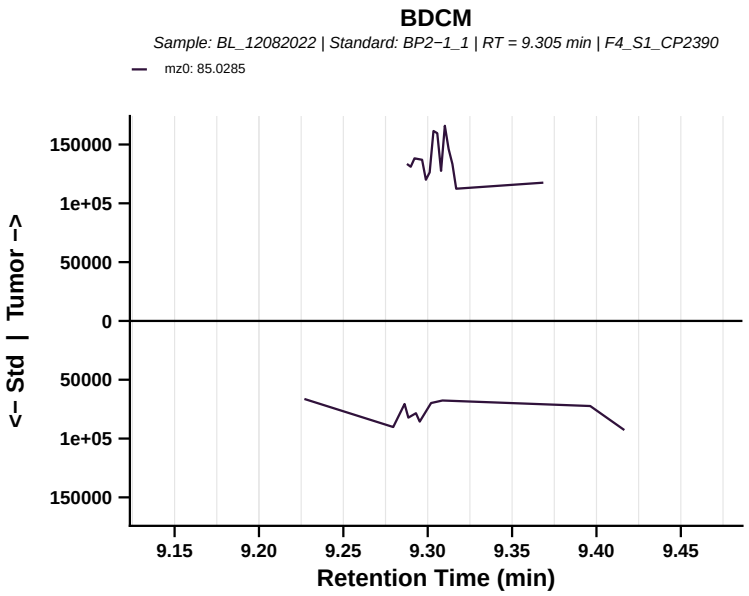


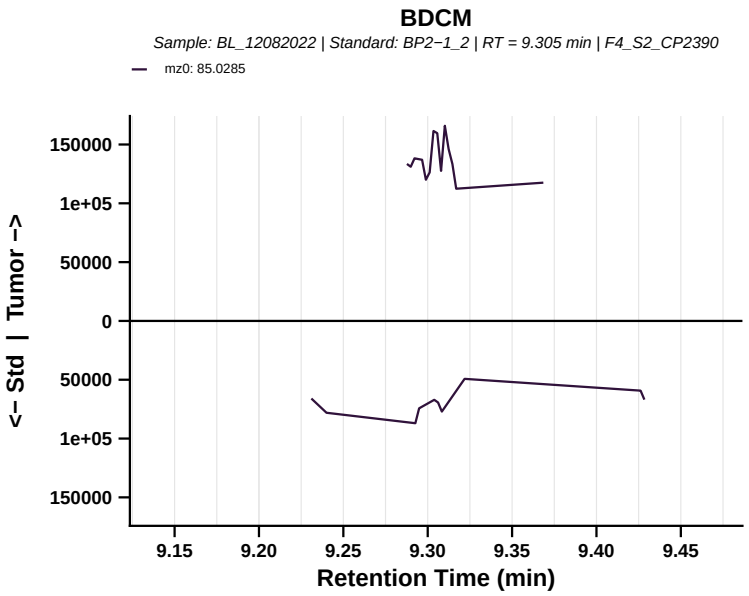


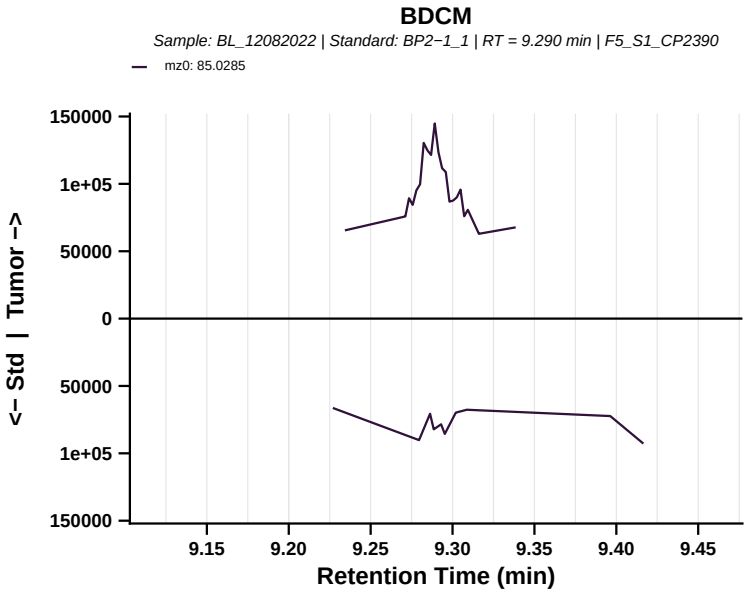


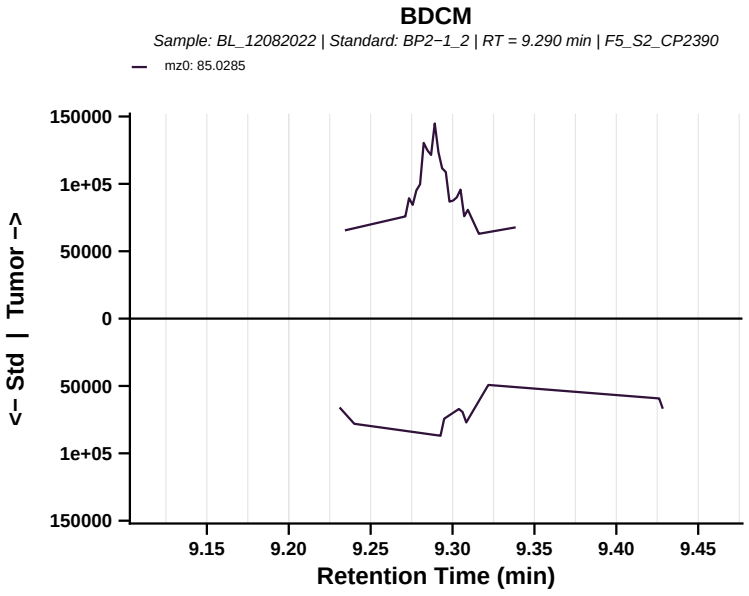





BDCM
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 9.305 min | F4_S1_CP2390
mz0: 85.0285
<– Std | Tumor –>
150000
1e+05
50000
0
50000
1e+05
150000
9.15
9.20
9.25
9.30
9.35
9.40
9.45
Retention Time (min)


BDCM
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 9.305 min | F4_S2_CP2390
mz0: 85.0285
<– Std | Tumor –>
150000
1e+05
50000
0
50000
1e+05
150000
9.15
9.20
9.25
9.30
9.35
9.40
9.45
Retention Time (min)


BDCM
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 9.290 min | F5_S1_CP2390
mz0: 85.0285
<– Std | Tumor –>
150000
1e+05
50000
0
50000
1e+05
150000
9.15
9.20
9.25
9.30
9.35
9.40
9.45
Retention Time (min)


BDCM
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 9.290 min | F5_S2_CP2390
mz0: 85.0285
<– Std | Tumor –>
150000
1e+05
50000
0
50000
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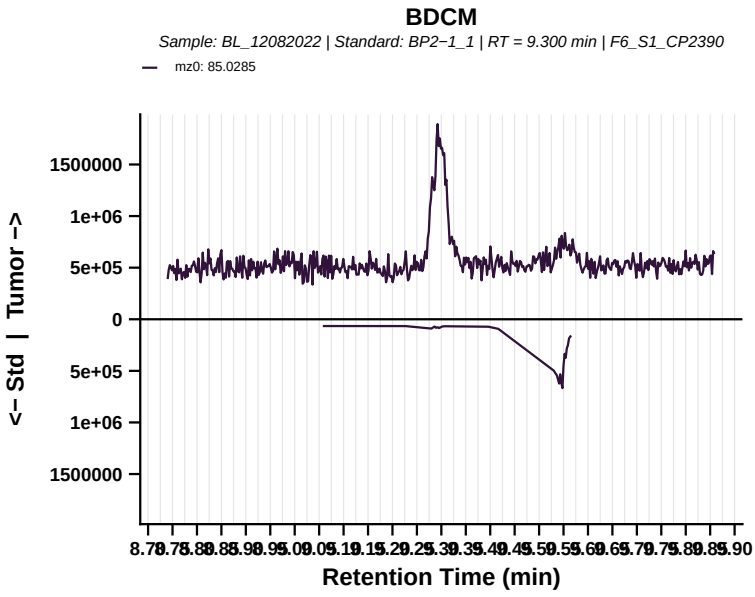
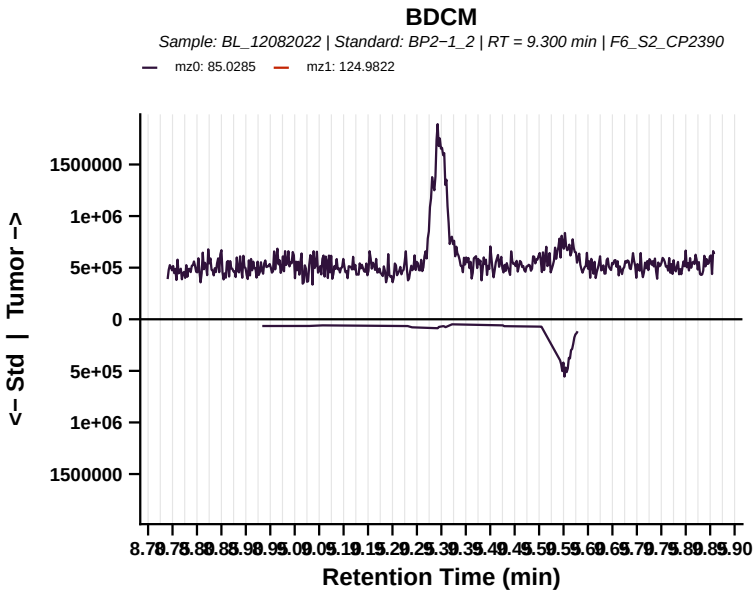
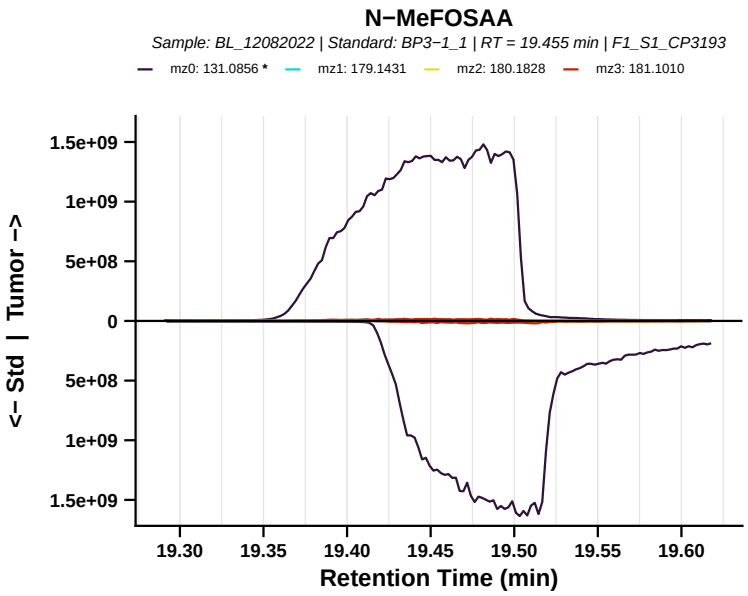
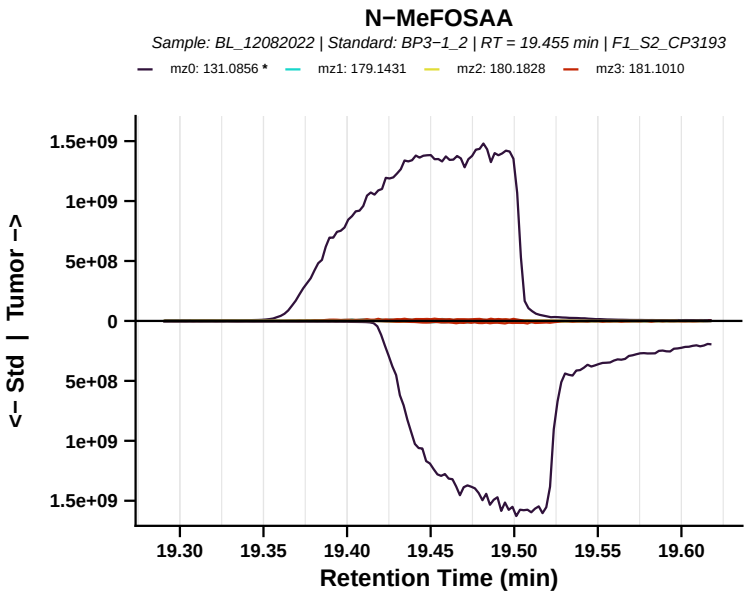
150000
9.15
9.20
9.25
9.30
9.35
9.40
9.45
Retention Time (min)

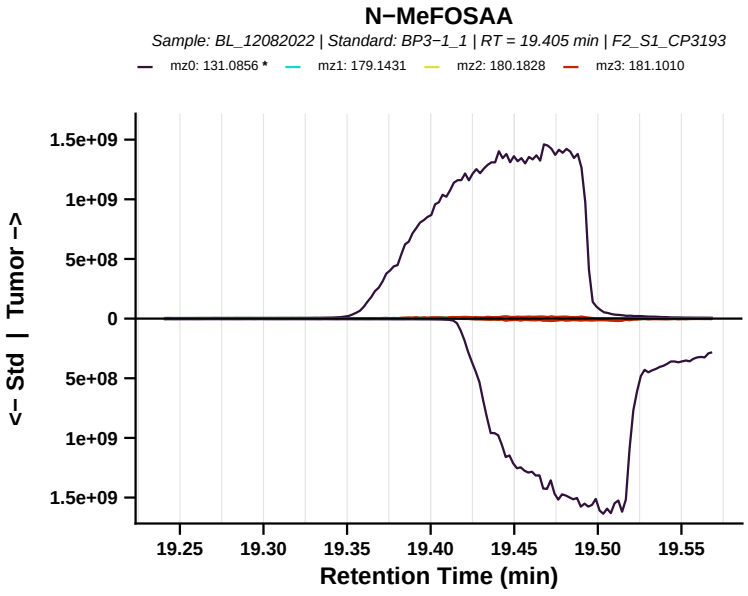

BDCM
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 9.300 min | F6_S1_CP2390
mz0: 85.0285
<– Std | Tumor –>
1500000
1e+06
5e+05
0
5e+05
1e+06
1500000
Retention Time (min)

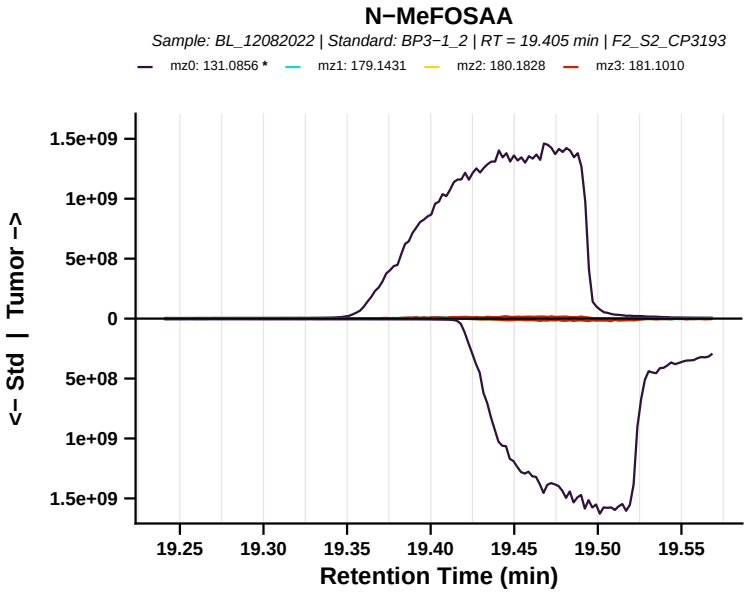

BDCM
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 9.300 min | F6_S2_CP2390
mz0: 85.0285
mz1: 124.9822
<– Std | Tumor –>
1500000
1e+06
5e+05
0
5e+05
1e+06
1500000
Retention Time (min)

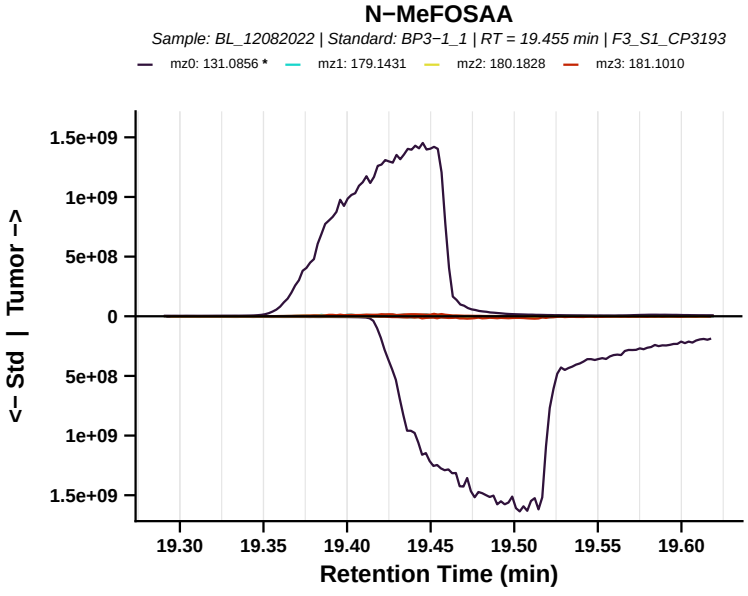
N−MeFOSAA (CP3193) − page 1/2

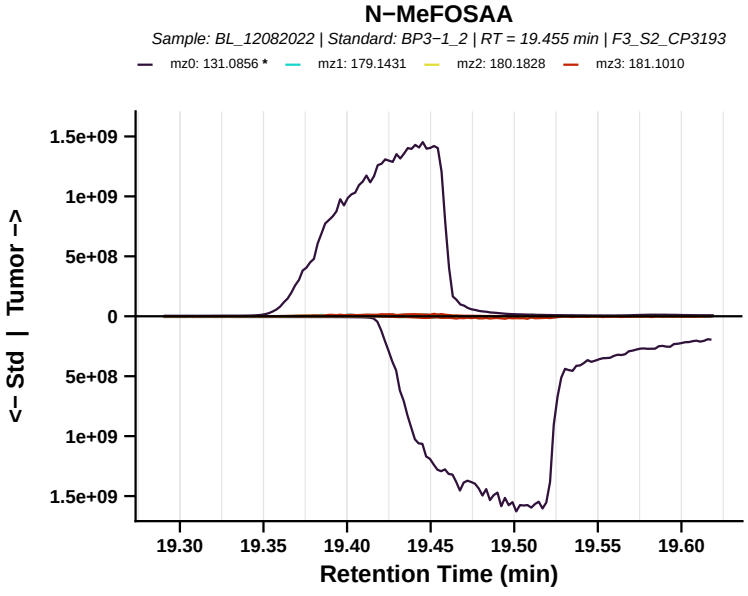










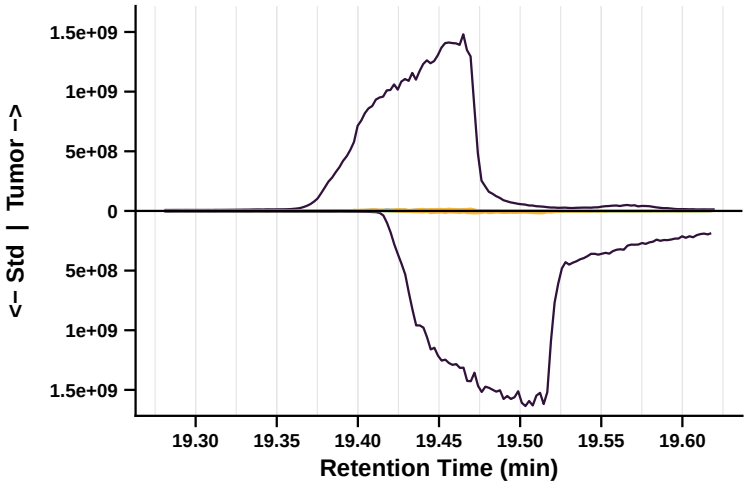


N−MeFOSAA (CP3193) − page 2/2

N−MeFOSAA

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 19.450 min | F4_S1_CP3193

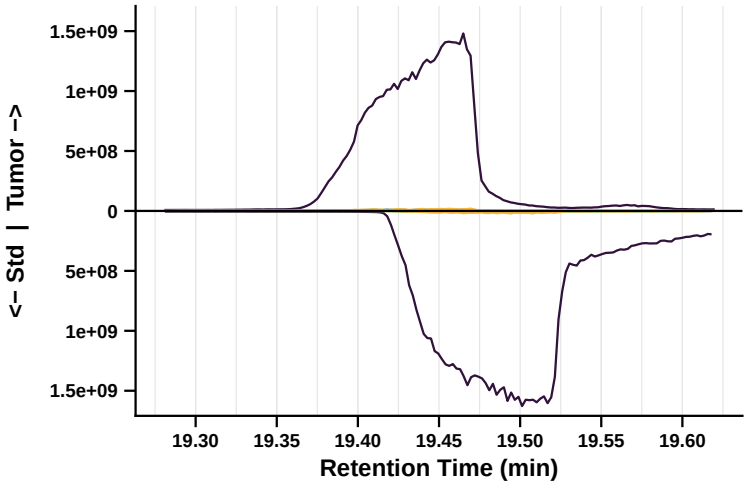
mz0: 131.0856 * mz1: 179.1431 mz2: 180.1828 mz3: 181.1010 mz5: 320.8975



N−MeFOSAA

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 19.450 min | F4_S2_CP3193

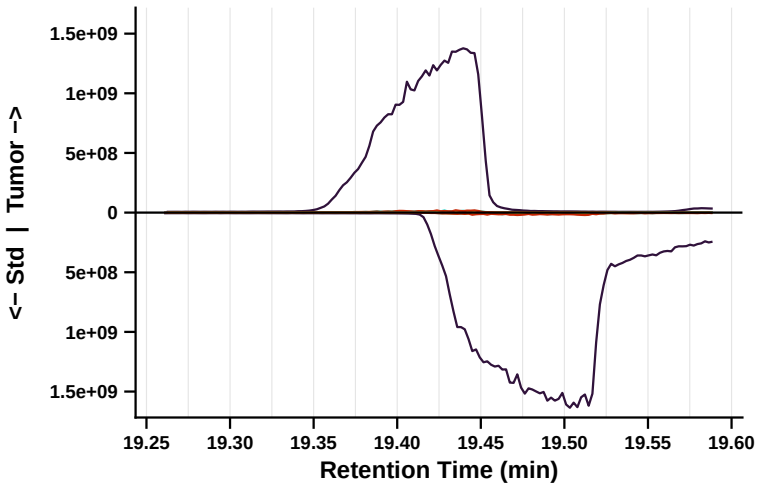
mz0: 131.0856 * mz1: 179.1431 mz2: 180.1828 mz3: 181.1010 mz5:



N−MeFOSAA

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 19.425 min | F5_S1_CP3193

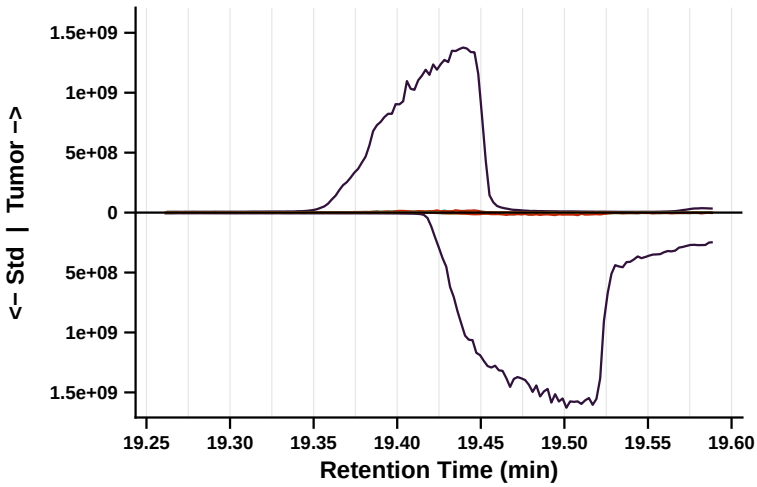
mz0: 131.0856 * mz1: 179.1431 mz2: 180.1828 mz3: 181.1010



N−MeFOSAA

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 19.425 min | F5_S2_CP3193

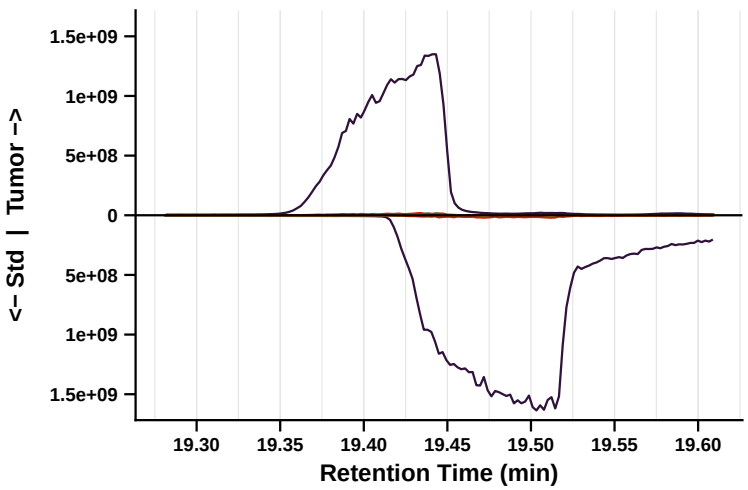
mz0: 131.0856 * mz1: 179.1431 mz2: 180.1828 mz3: 181.1010



N−MeFOSAA

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 19.445 min | F6_S1_CP3193

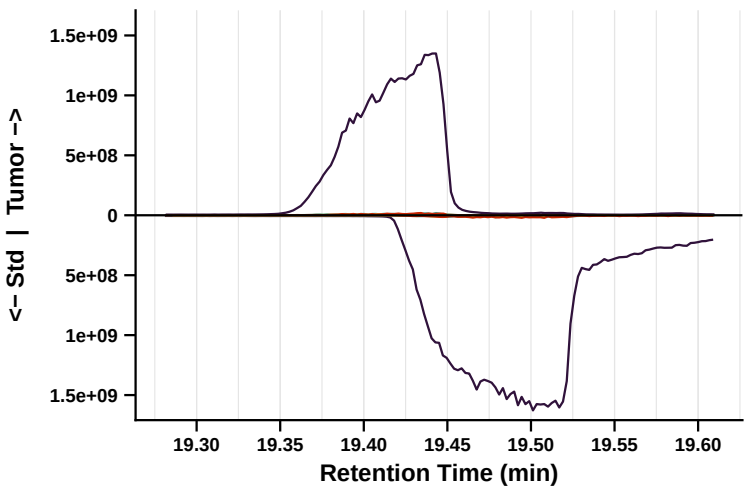
mz0: 131.0856 * mz1: 179.1431 mz2: 180.1828 mz3: 181.1010



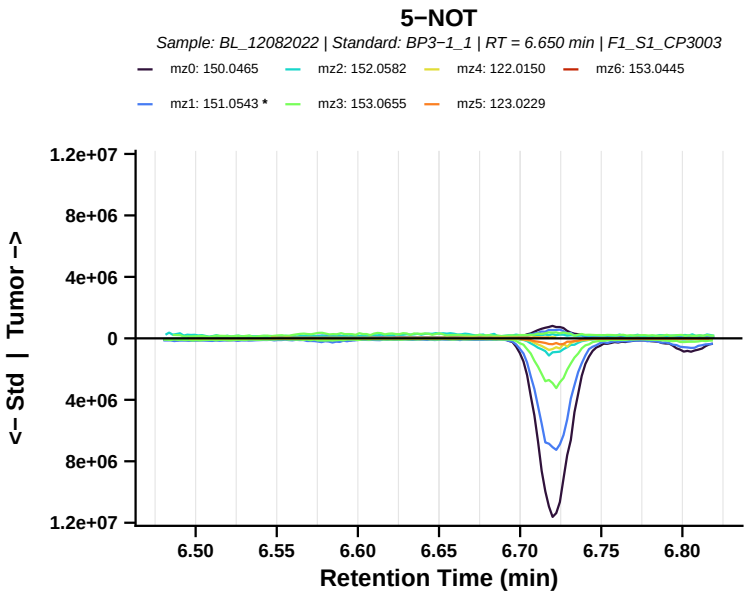
N−MeFOSAA

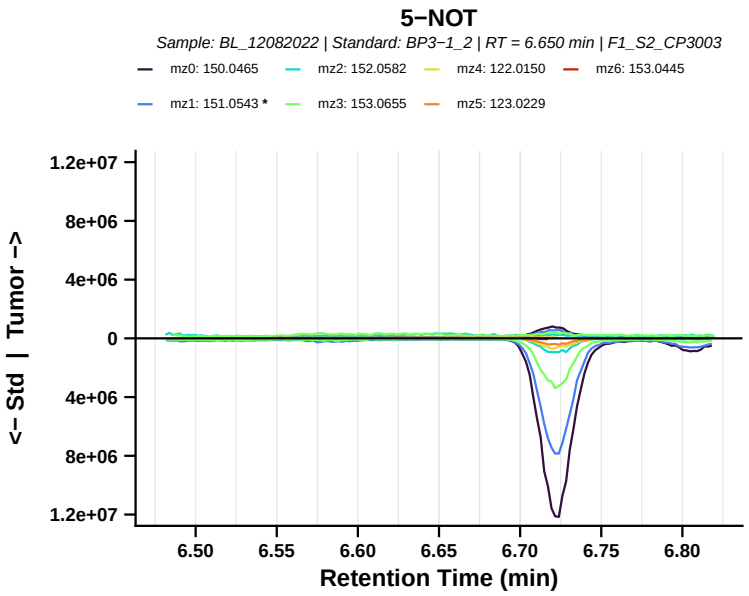
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 19.445 min | F6_S2_CP3193

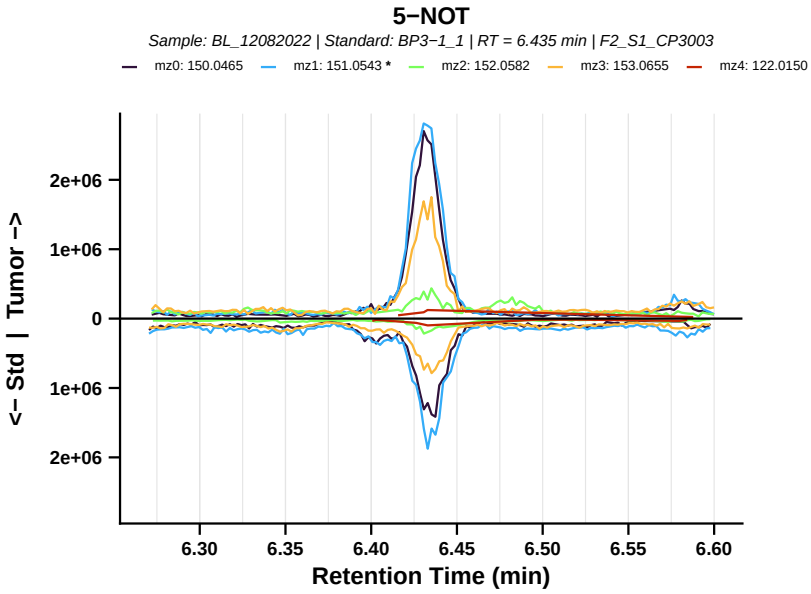
mz0: 131.0856 * mz1: 179.1431 mz2: 180.1828 mz3: 181.1010

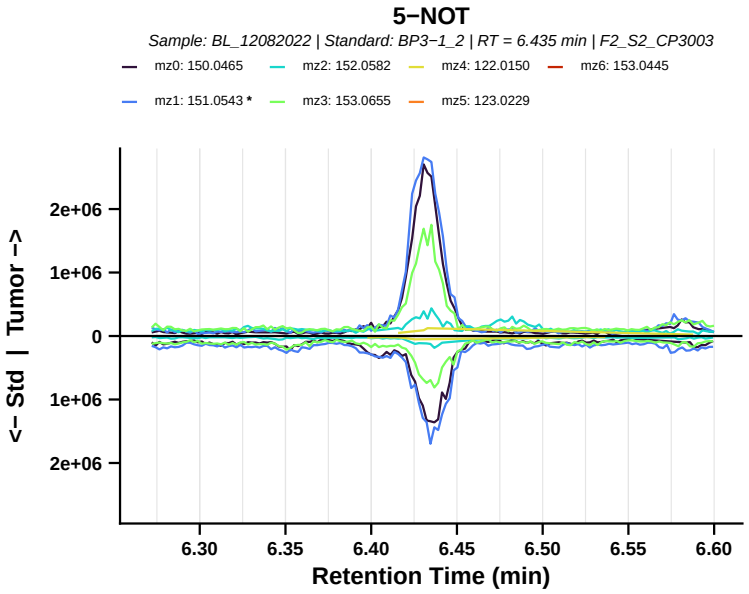


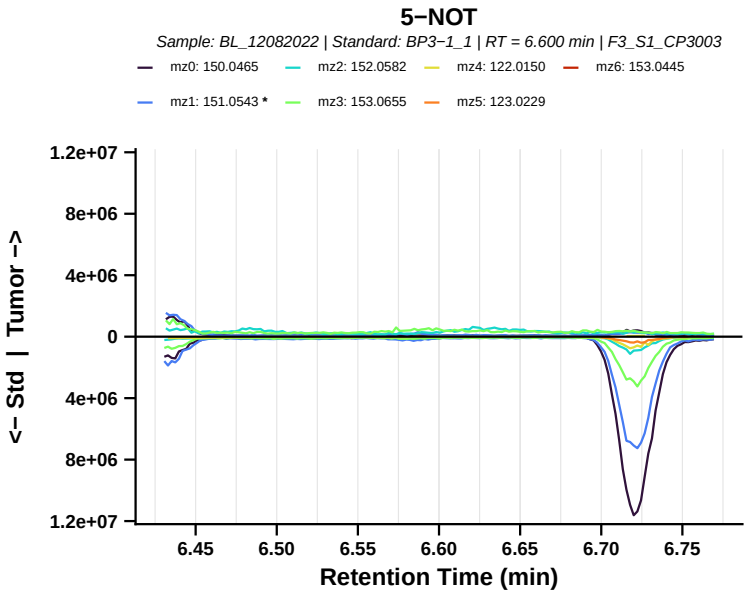
5−NOT (CP3003) − page 1/2

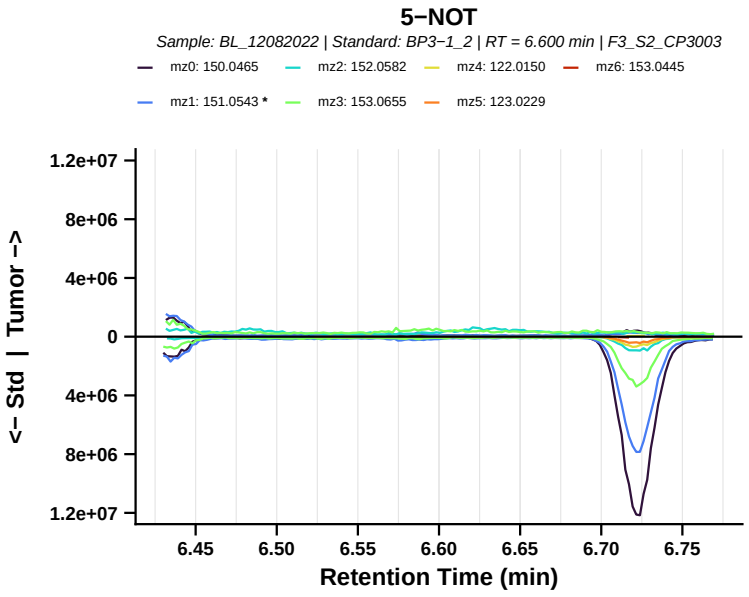




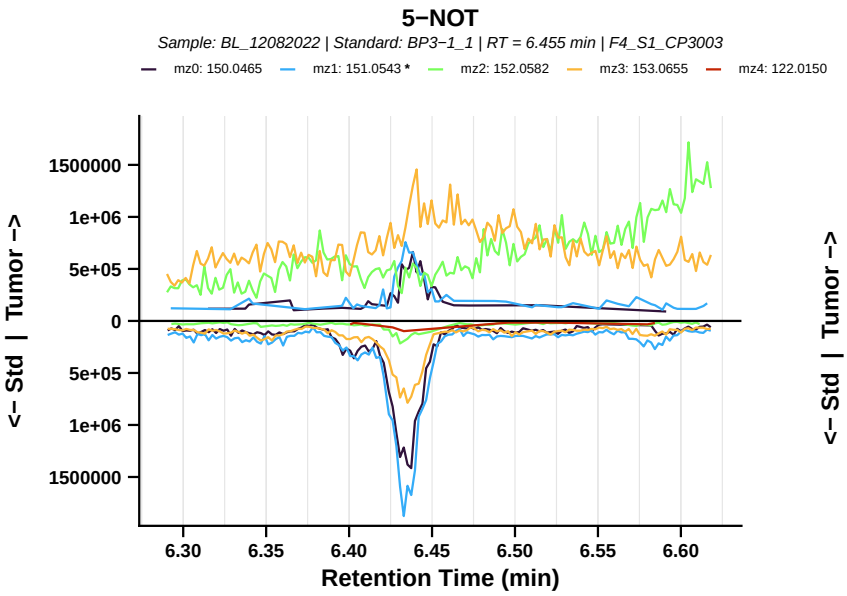


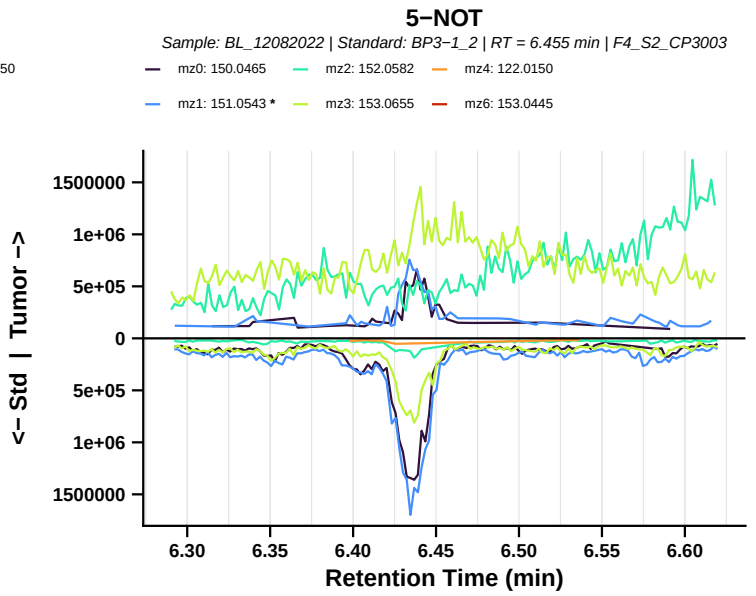


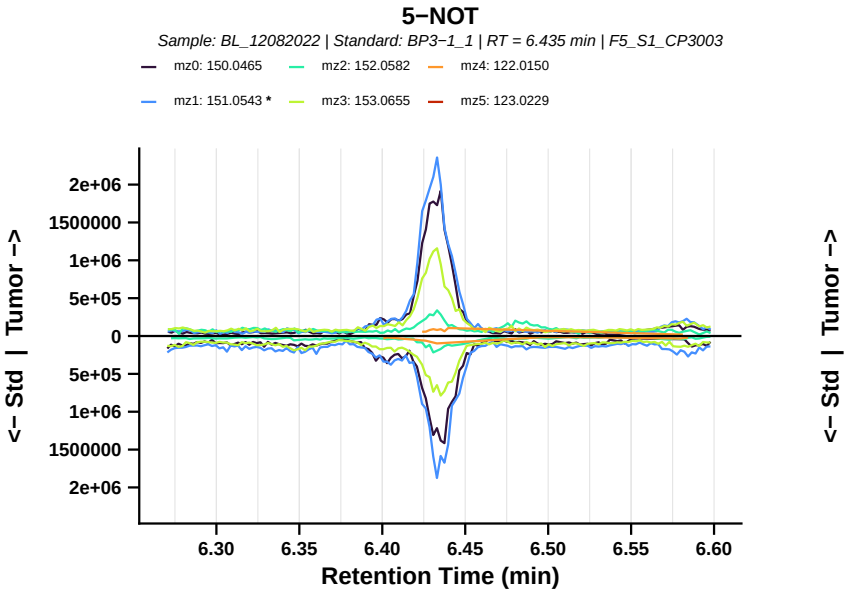


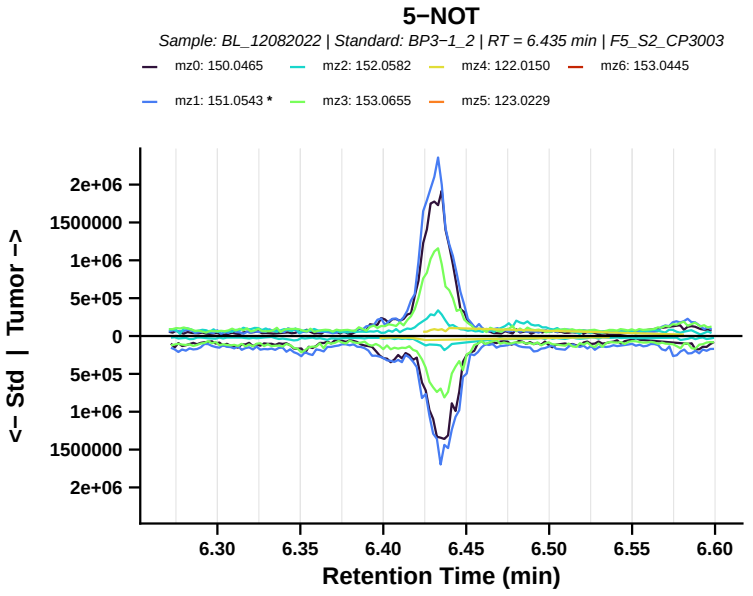


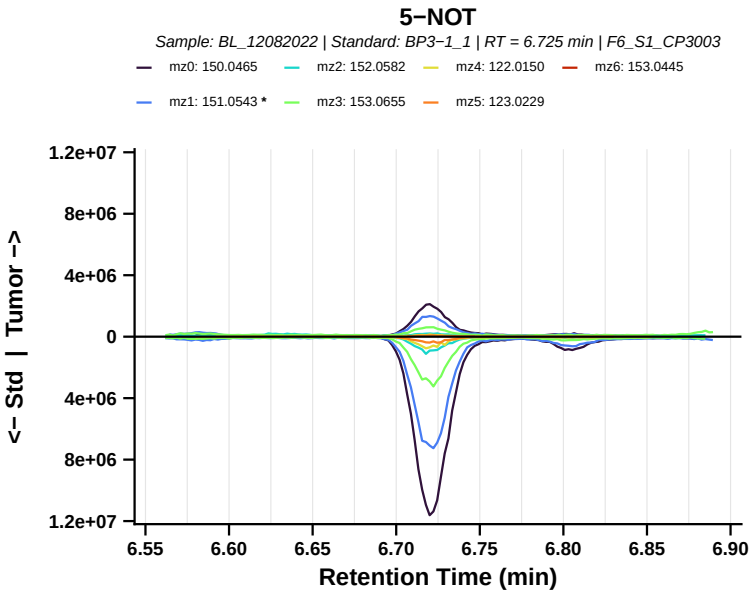
5−NOT (CP3003) − page 2/2

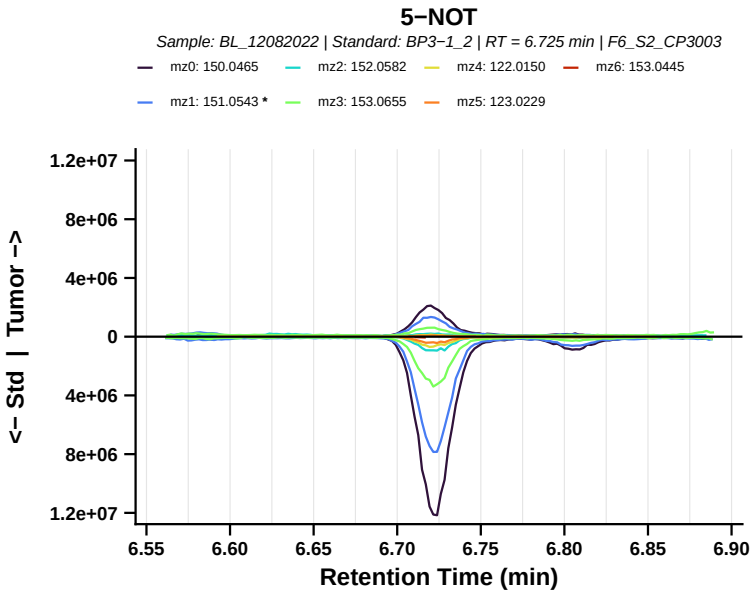










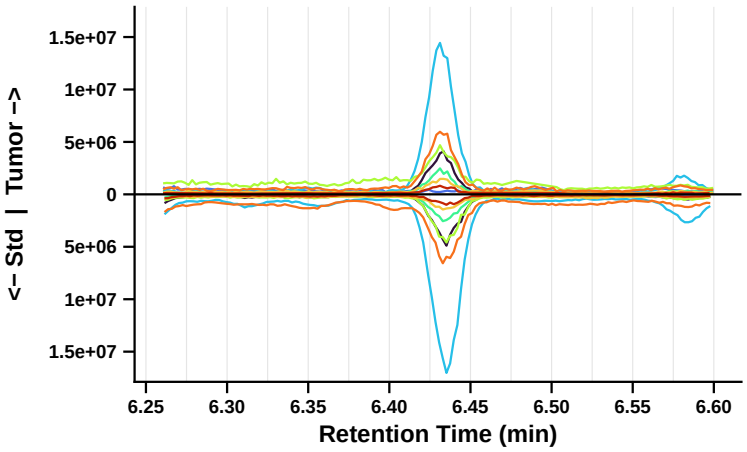


Anthracene (CP3025) − page 1/2

Anthracene

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 6.430 min | F1_S1_CP3025

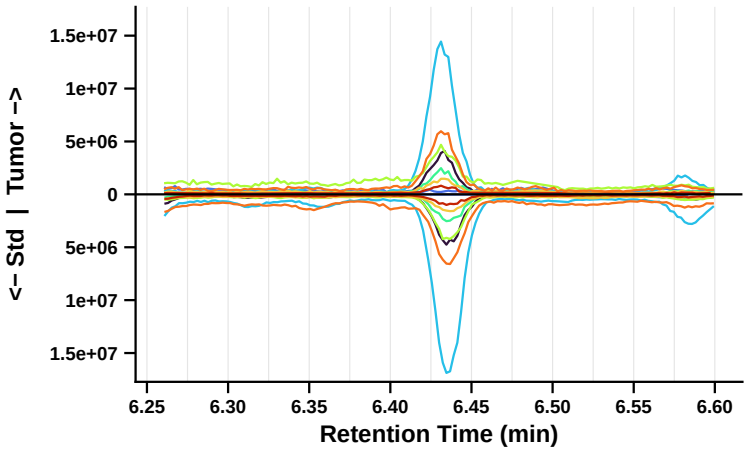
mz0: 176.0619 mz2: 178.0774 * mz4: 89.0386 mz6: 152.0621
mz1: 177.0540 mz3: 179.0807 mz5: 139.0542 mz7: 163.0540



Anthracene

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 6.430 min | F1_S2_CP3025

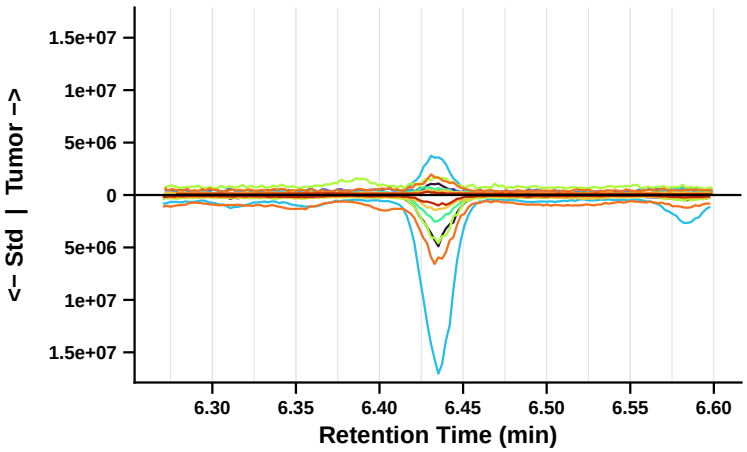
mz0: 176.0619 mz2: 178.0774 * mz4: 89.0386 mz6: 152.0621
mz1: 177.0540 mz3: 179.0807 mz5: 139.0542 mz7: 163.0540



Anthracene

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 6.435 min | F2_S1_CP3025

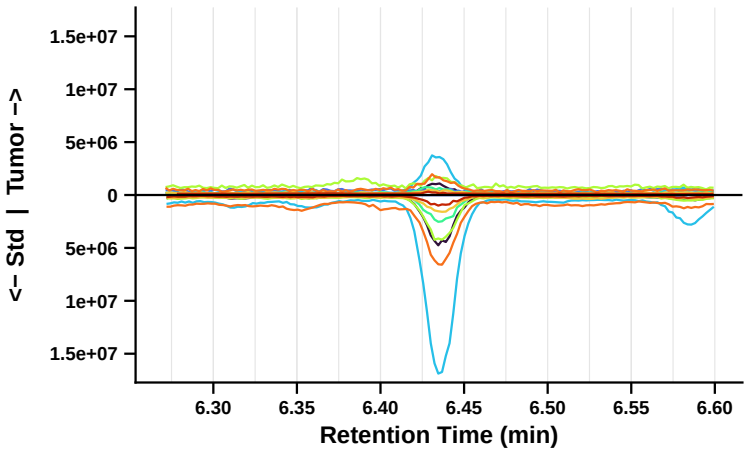
mz0: 176.0619 mz2: 178.0774 * mz4: 89.0386 mz6: 152.0621
mz1: 177.0540 mz3: 179.0807 mz5: 139.0542 mz7: 163.0540



Anthracene

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 6.435 min | F2_S2_CP3025

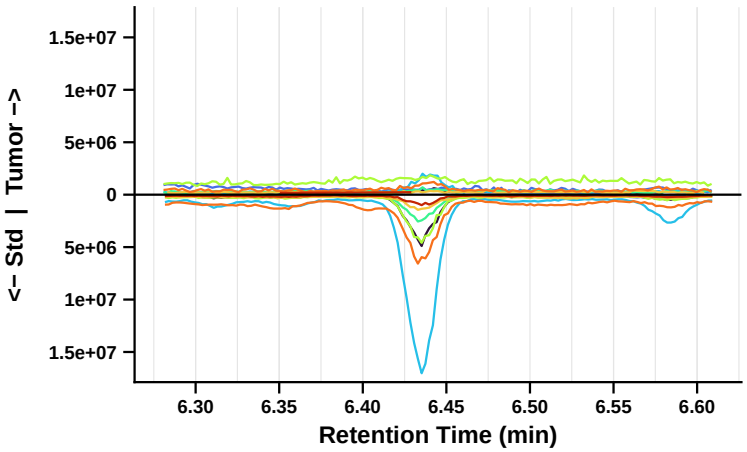
mz0: 176.0619 mz2: 178.0774 * mz4: 89.0386 mz6: 152.0621
mz1: 177.0540 mz3: 179.0807 mz5: 139.0542 mz7: 163.0540



Anthracene

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 6.445 min | F3_S1_CP3025

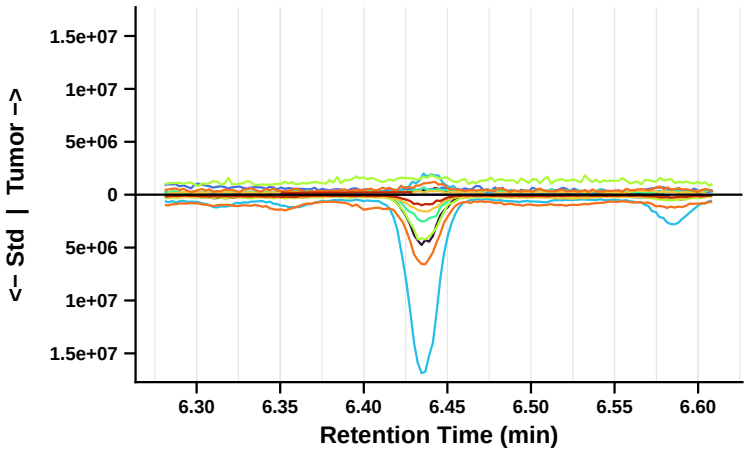
mz0: 176.0619 mz2: 178.0774 * mz4: 89.0386 mz6: 152.0621
mz1: 177.0540 mz3: 179.0807 mz5: 139.0542 mz7: 163.0540



Anthracene

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 6.445 min | F3_S2_CP3025

mz0: 176.0619 mz2: 178.0774 * mz4: 89.0386 mz6: 152.0621
mz1: 177.0540 mz3: 179.0807 mz5: 139.0542 mz7: 163.0540

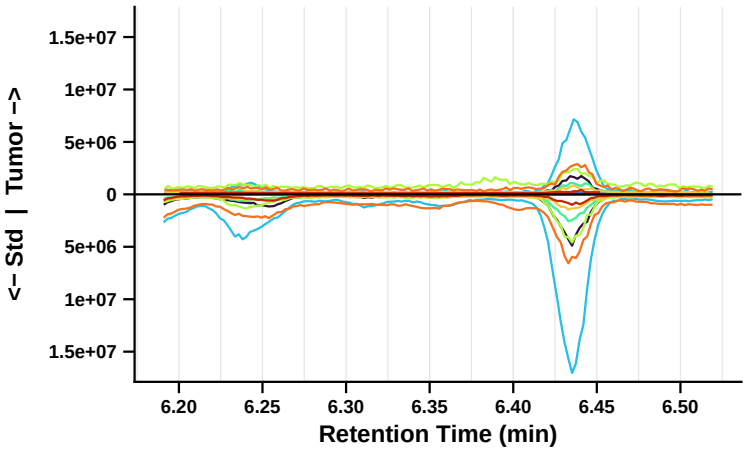


Anthracene (CP3025) − page 2/2

Anthracene

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 6.355 min | F4_S1_CP3025

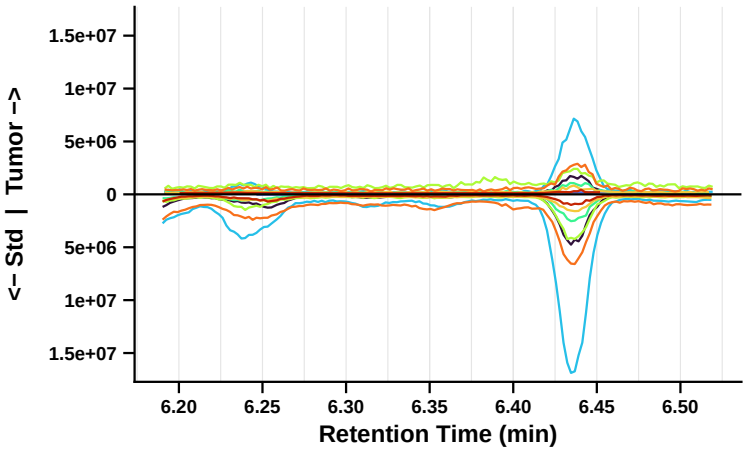
mz0: 176.0619 mz2: 178.0774 * mz4: 89.0386 mz6: 152.0621
mz1: 177.0540 mz3: 179.0807 mz5: 139.0542 mz7: 163.0540



Anthracene

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 6.355 min | F4_S2_CP3025

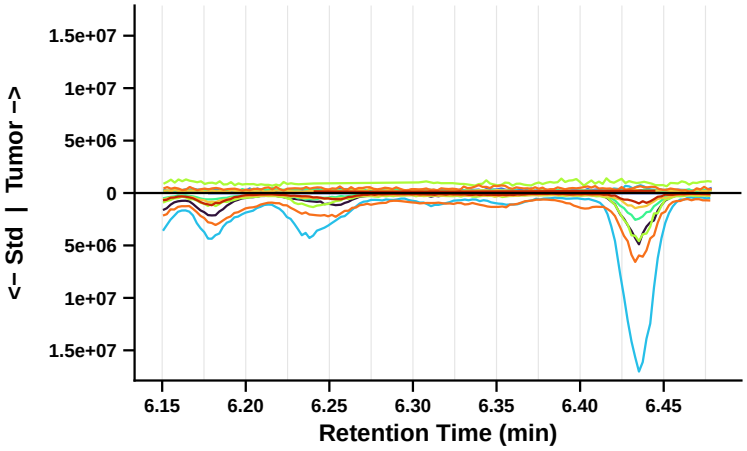
mz0: 176.0619 mz2: 178.0774 * mz4: 89.0386 mz6: 152.0621
mz1: 177.0540 mz3: 179.0807 mz5: 139.0542 mz7: 163.0540



Anthracene

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 6.315 min | F5_S1_CP3025

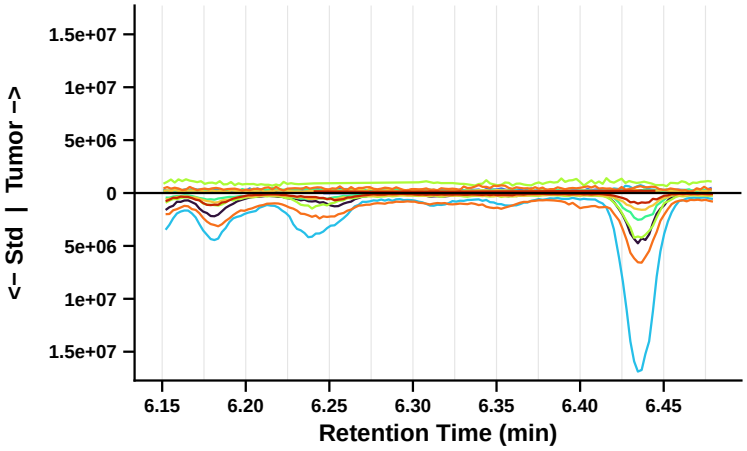
mz0: 176.0619 mz2: 178.0774 * mz4: 89.0386 mz6: 152.0621
mz1: 177.0540 mz3: 179.0807 mz5: 139.0542 mz7: 163.0540



Anthracene

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 6.315 min | F5_S2_CP3025

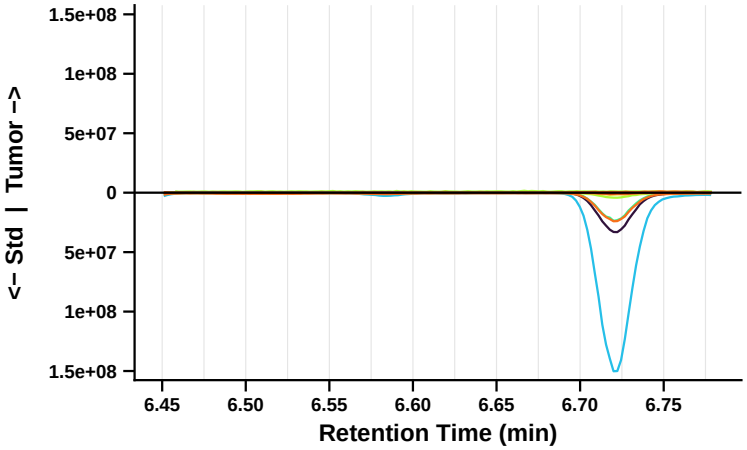
mz0: 176.0619 mz2: 178.0774 * mz4: 89.0386 mz6: 152.0621
mz1: 177.0540 mz3: 179.0807 mz5: 139.0542 mz7: 163.0540



Anthracene

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 6.615 min | F6_S1_CP3025

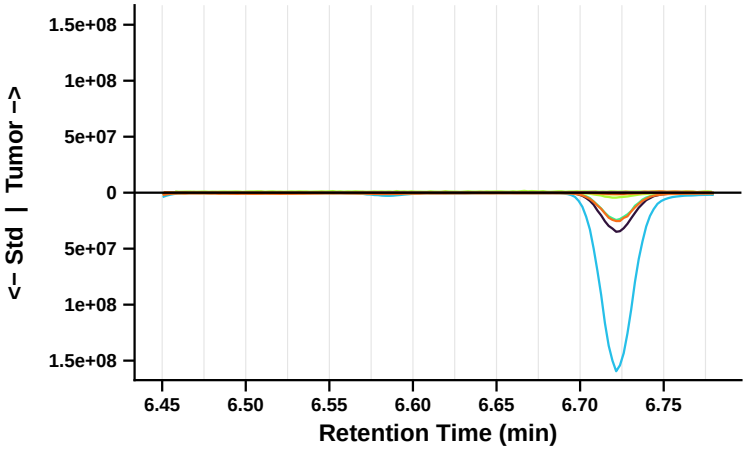
mz0: 176.0619 mz2: 178.0774 * mz4: 89.0386 mz6: 152.0621
mz1: 177.0540 mz3: 179.0807 mz5: 139.0542 mz7: 163.0540



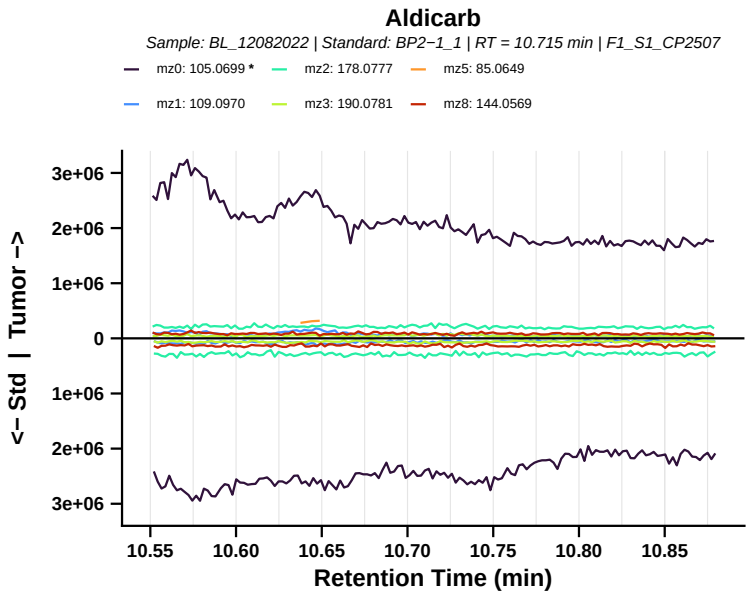
Anthracene

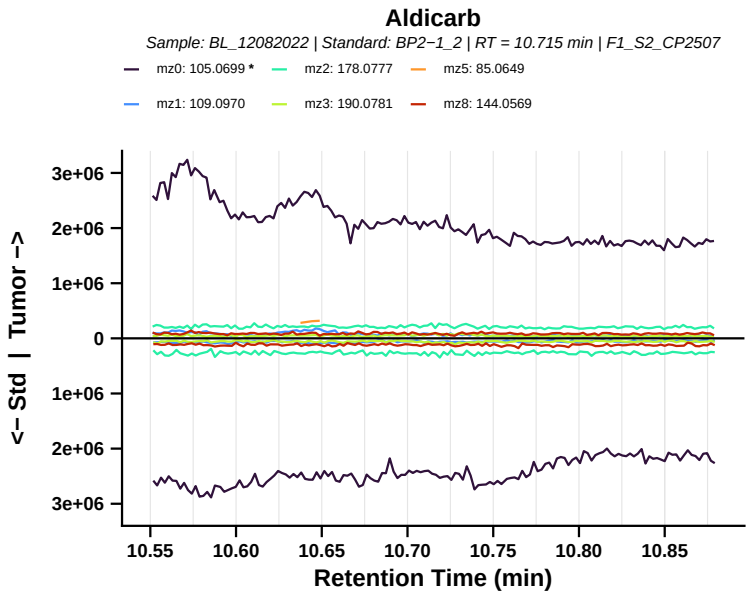
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 6.615 min | F6_S2_CP3025

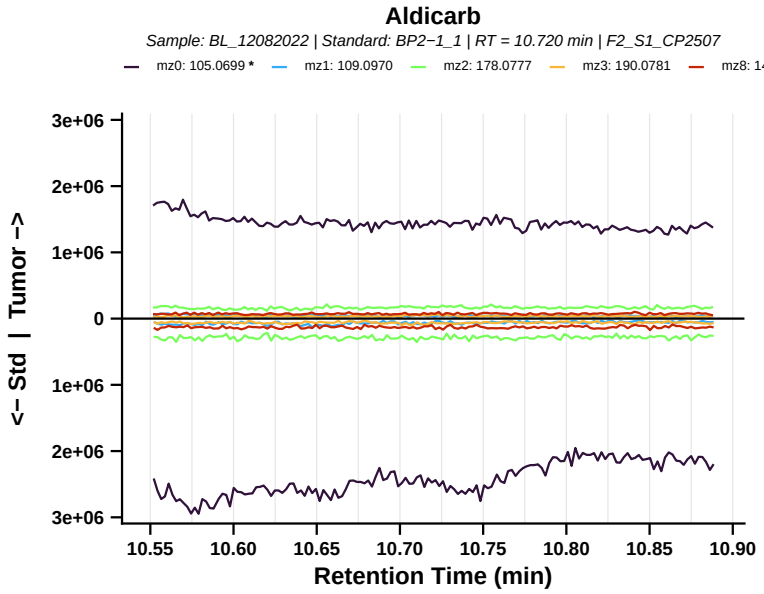
mz0: 176.0619 mz2: 178.0774 * mz4: 89.0386 mz6: 152.0621
mz1: 177.0540 mz3: 179.0807 mz5: 139.0542 mz7: 163.0540

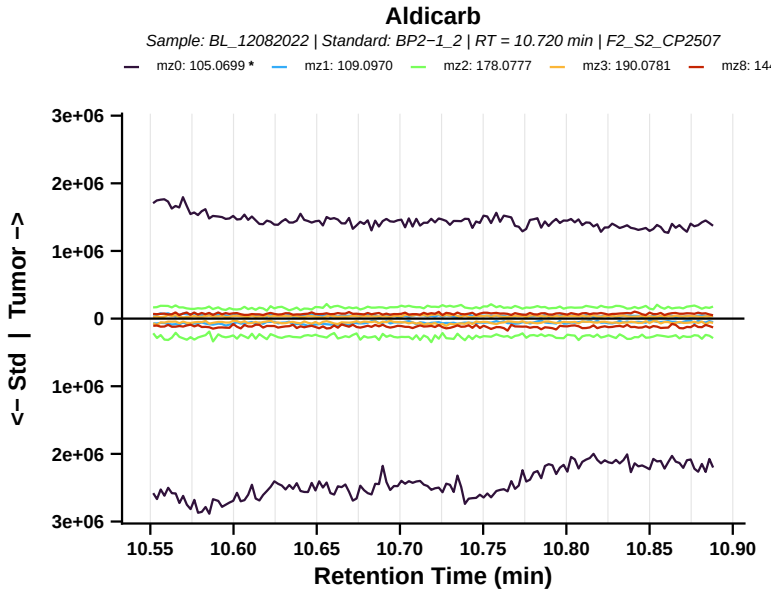


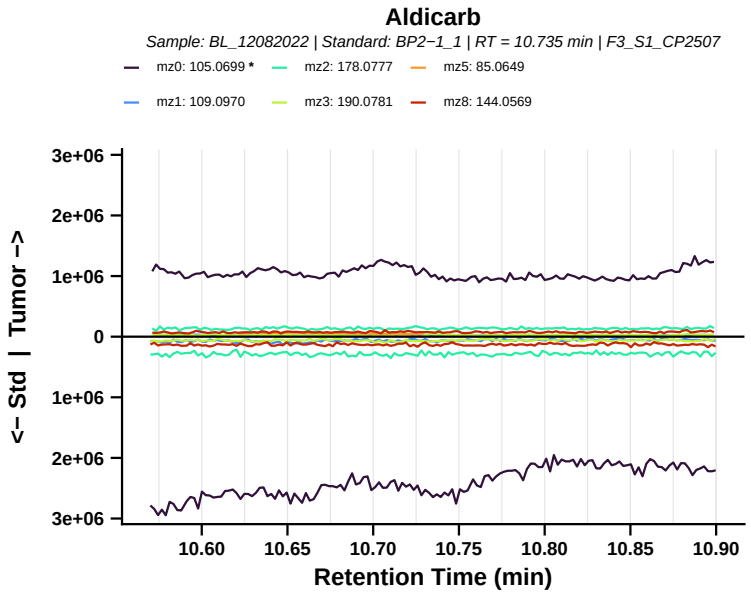
Aldicarb (CP2507) – page 1/2

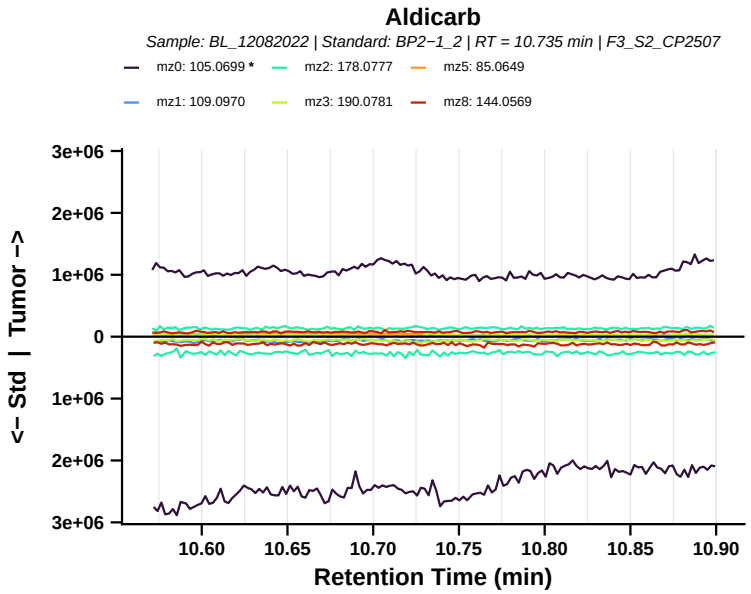




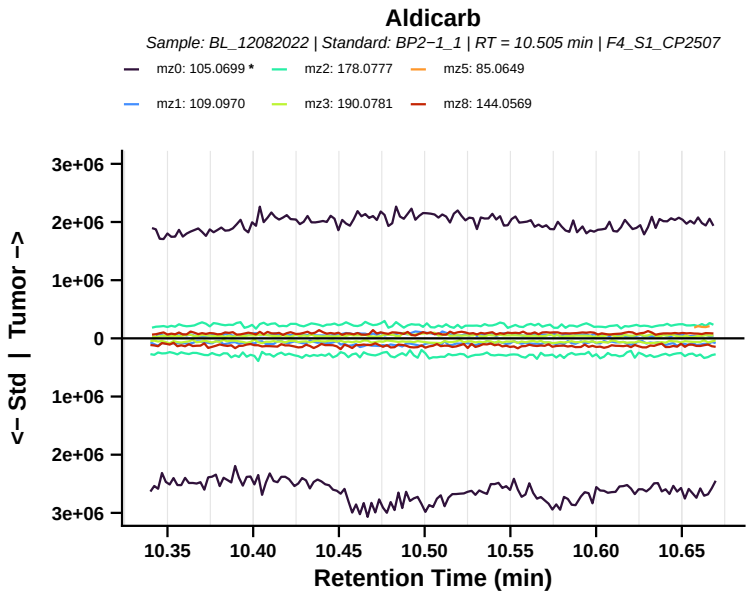


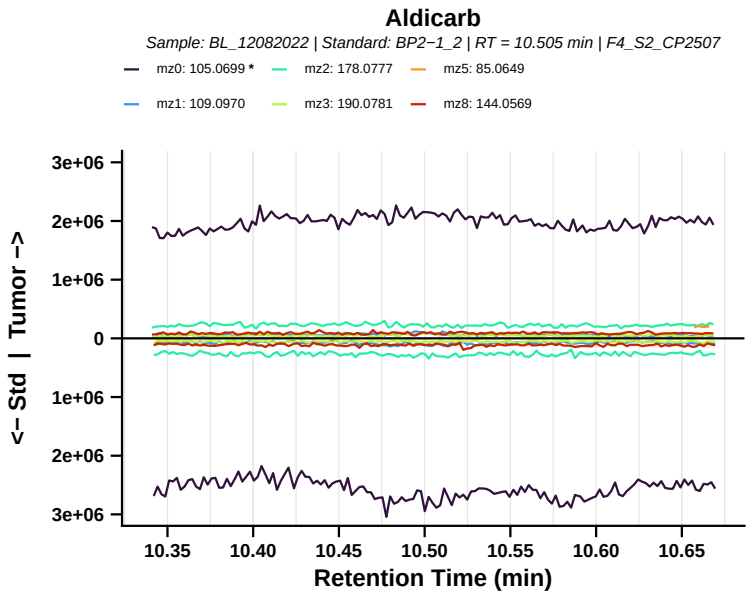


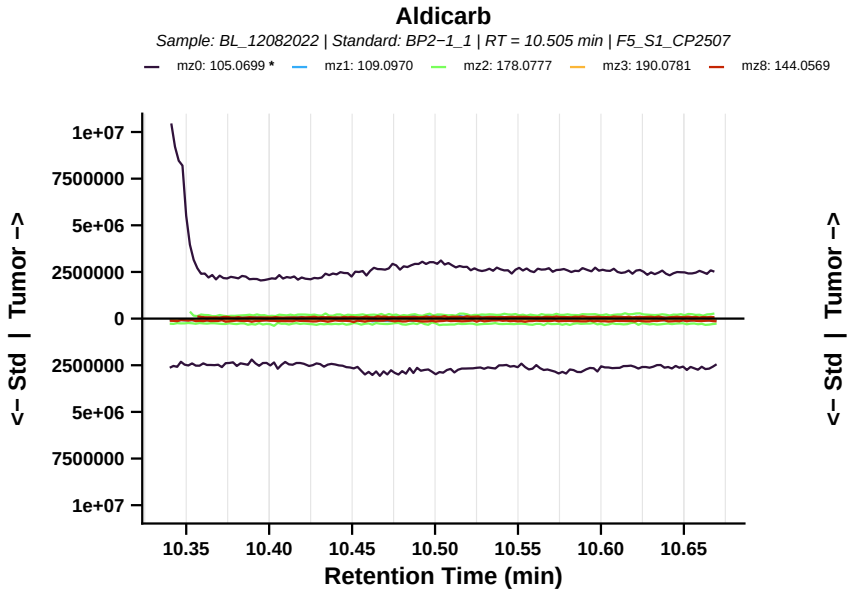


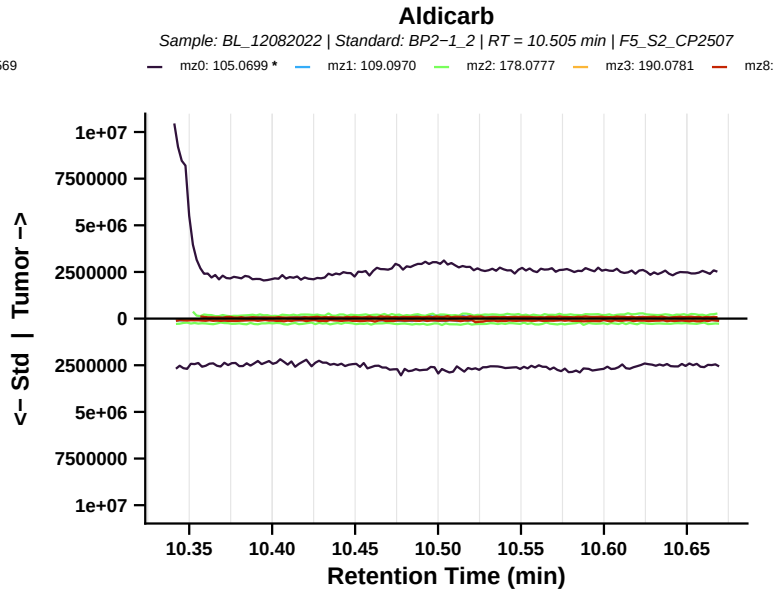


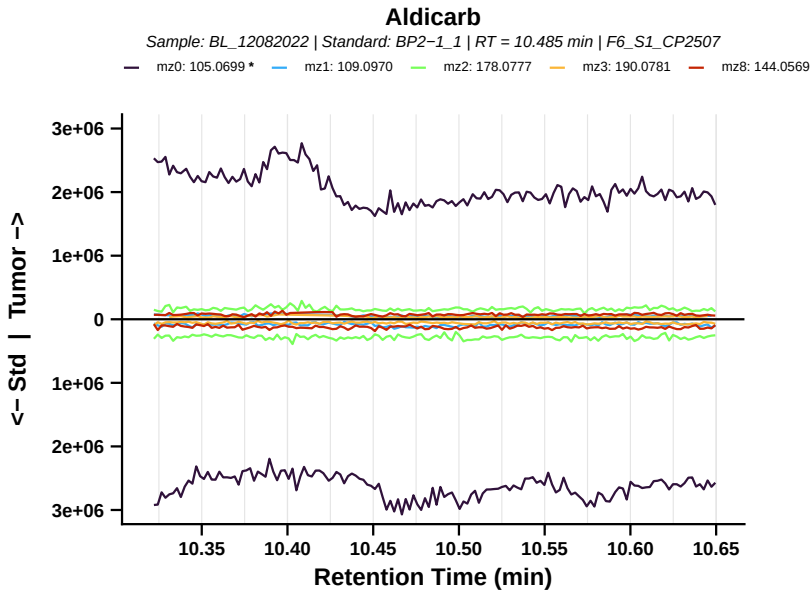
Aldicarb (CP2507) – page 2/2

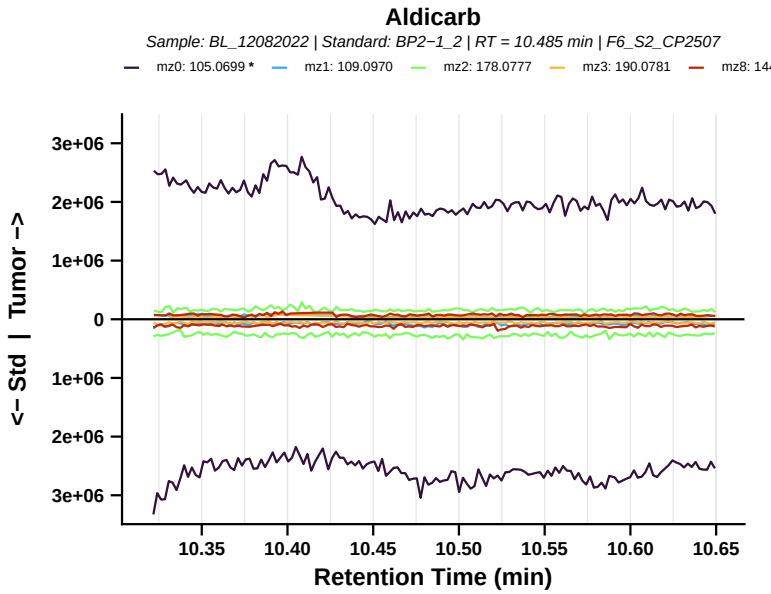




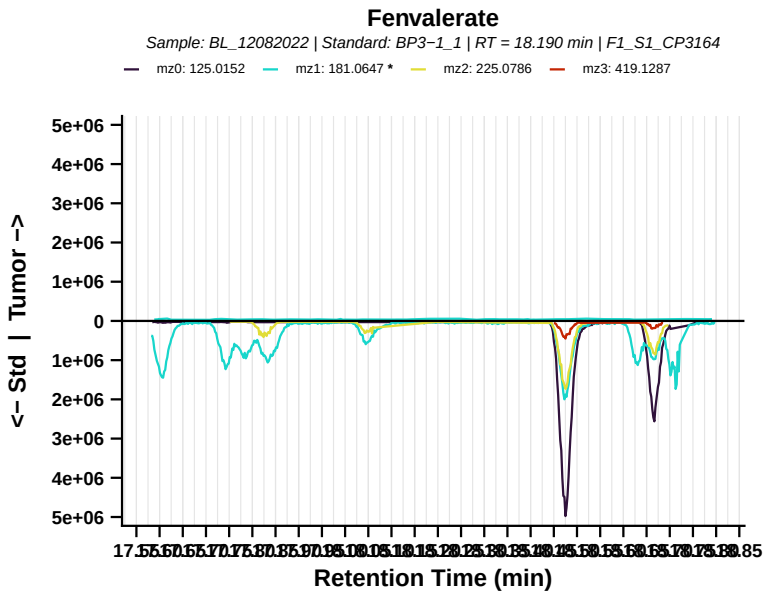


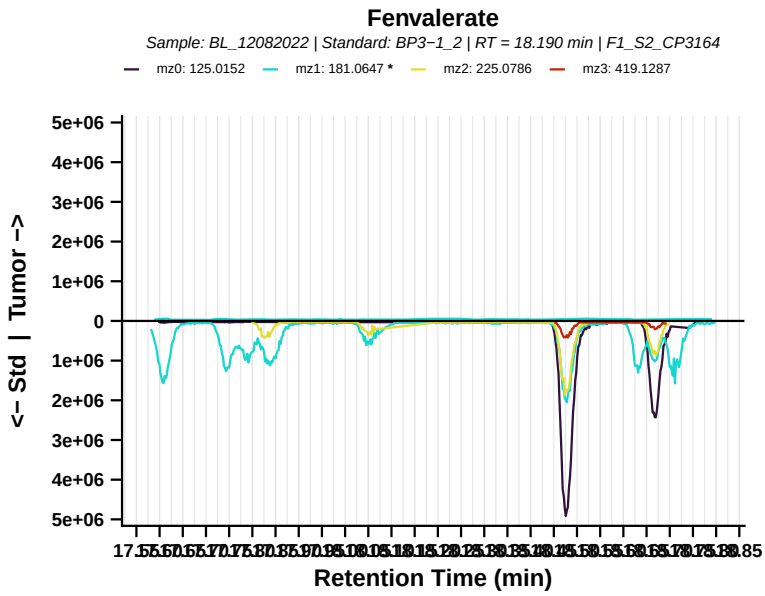


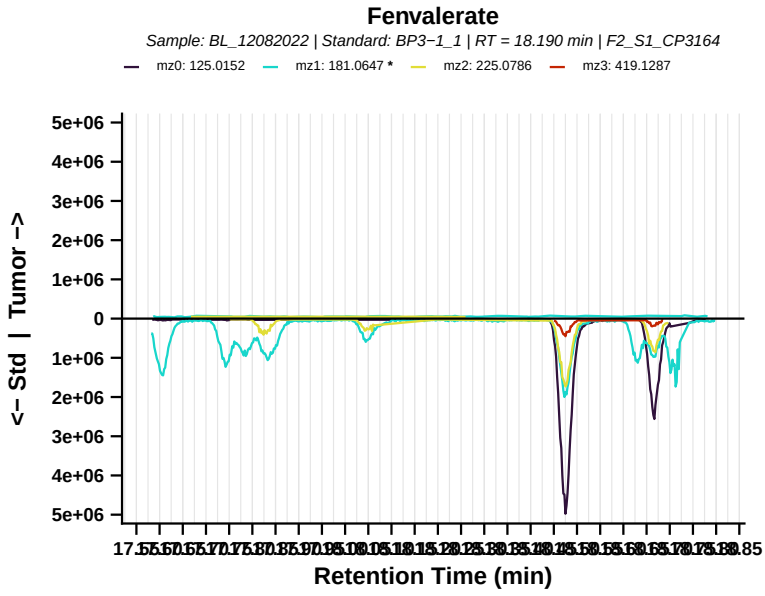


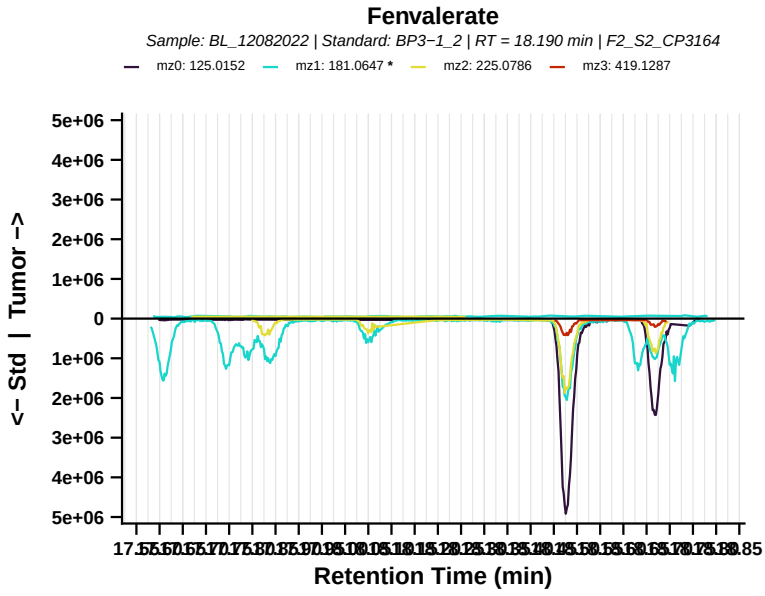


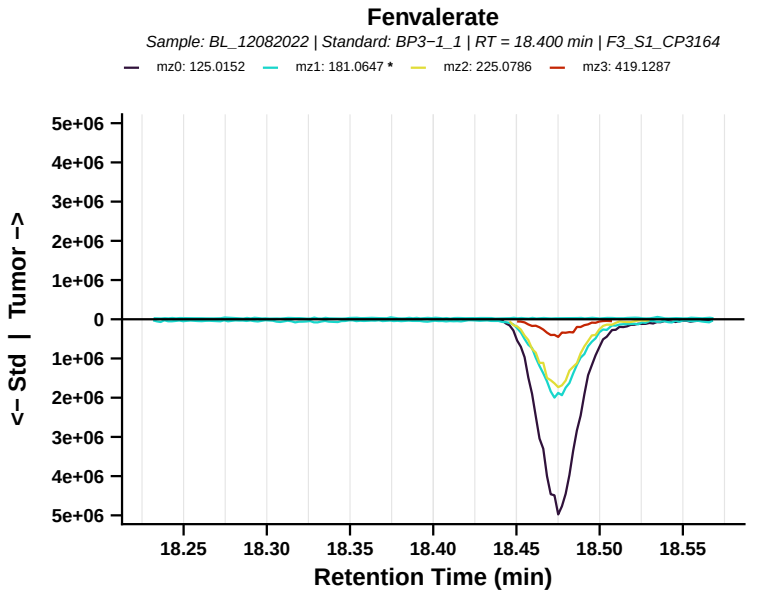
Fenvalerate (CP3164) − page 1/2

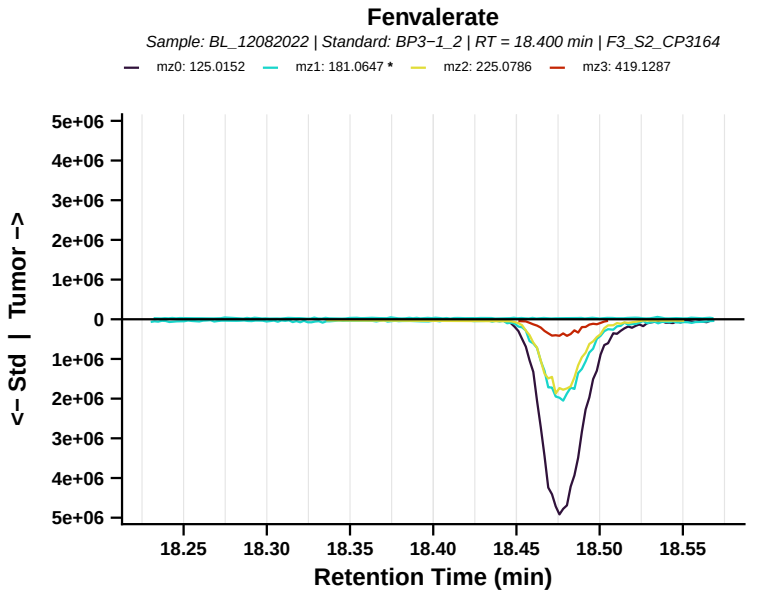




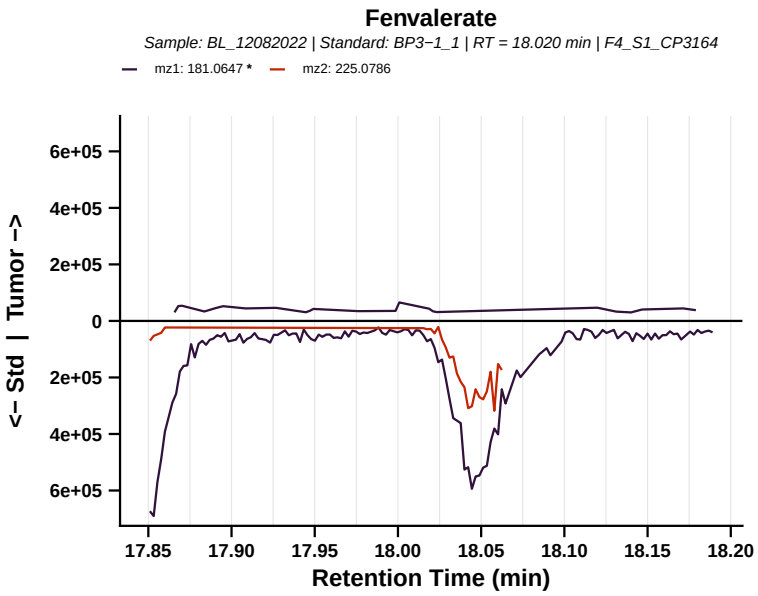


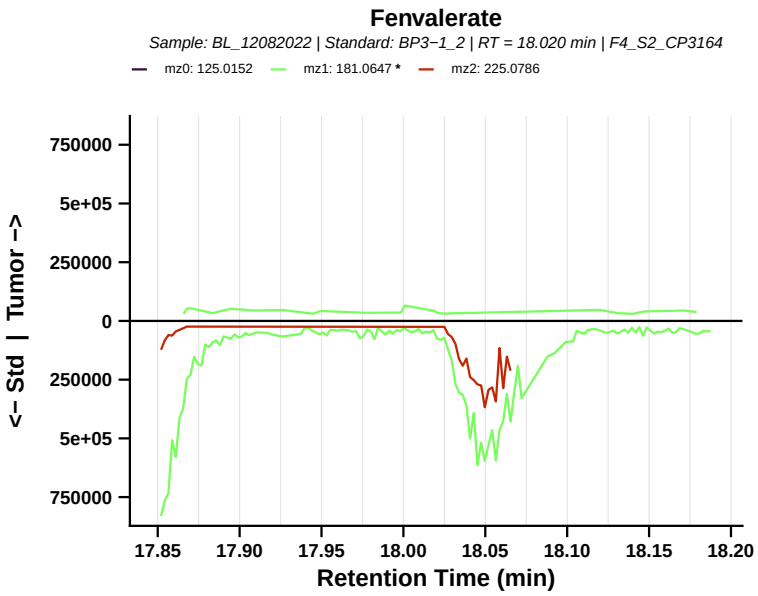


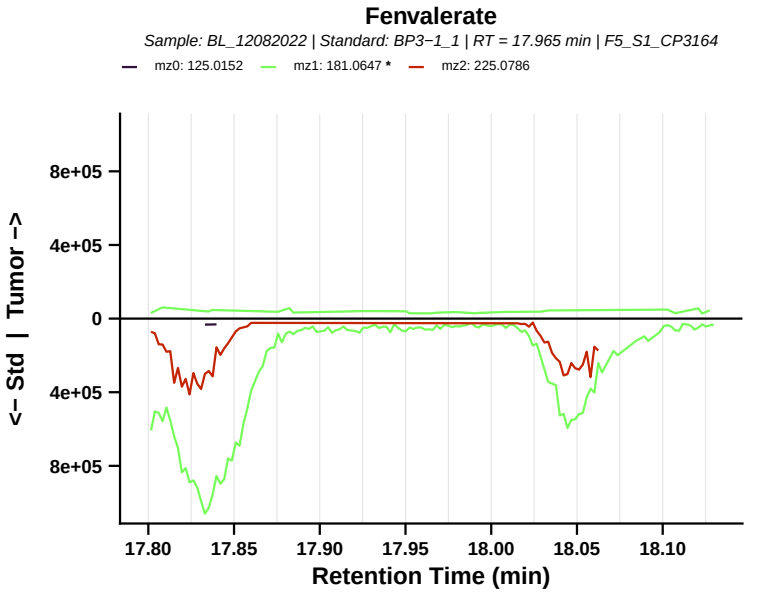


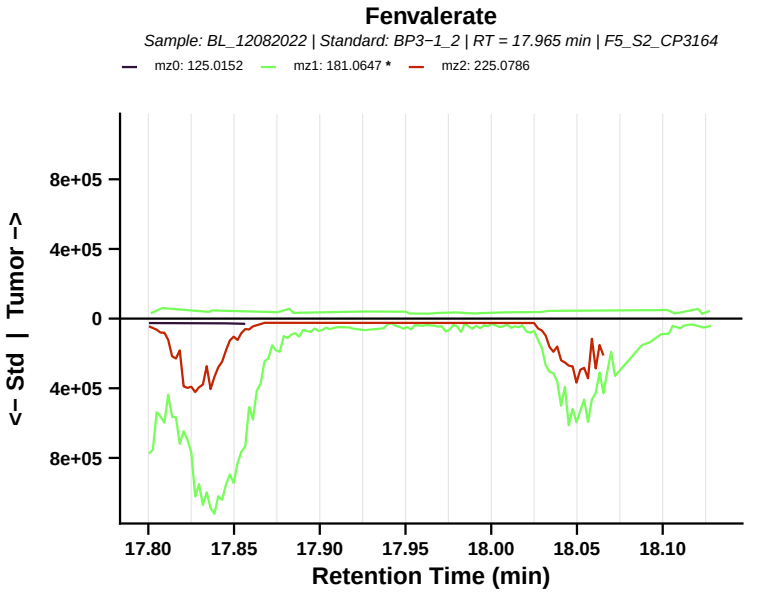


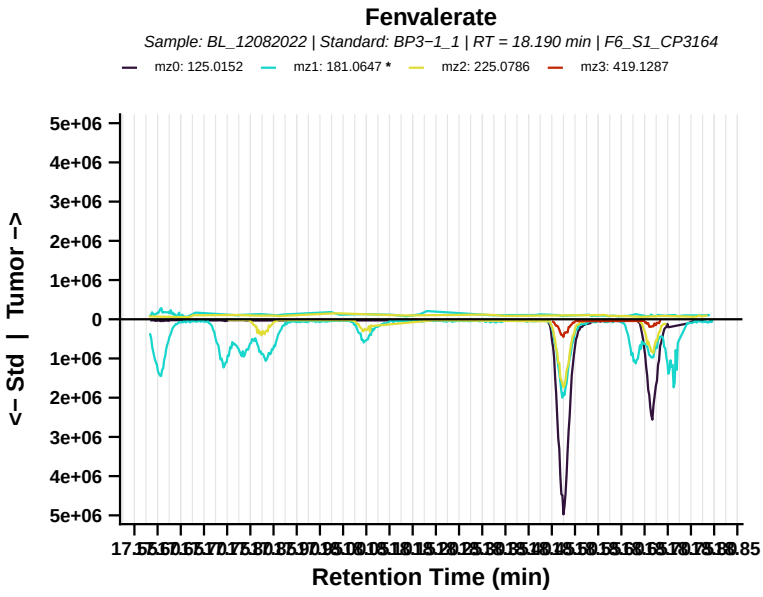
Fenvalerate (CP3164) − page 2/2

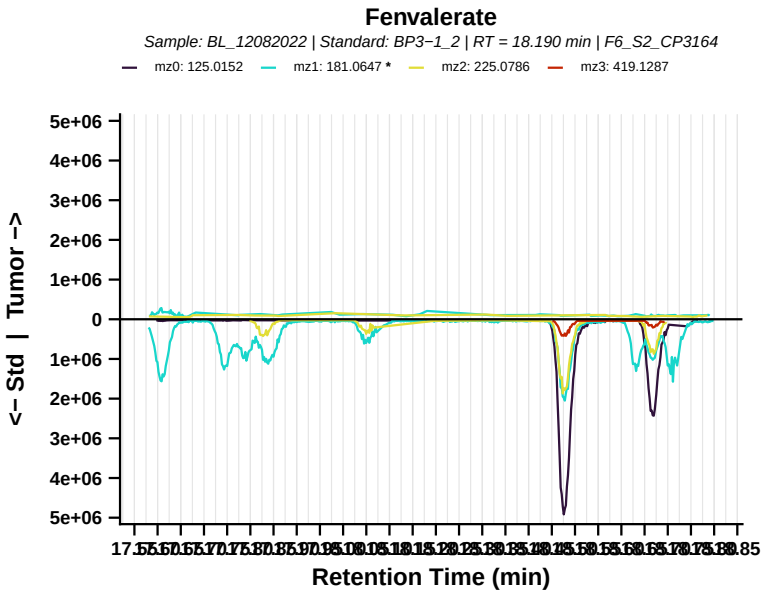










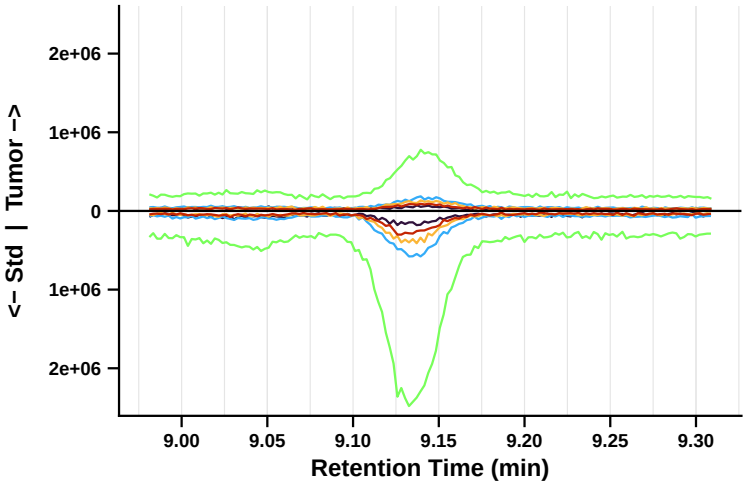


Fluoranthene (CP2227) – page 1/2

Fluoranthene

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 9.145 min | F1_S1_CP2227

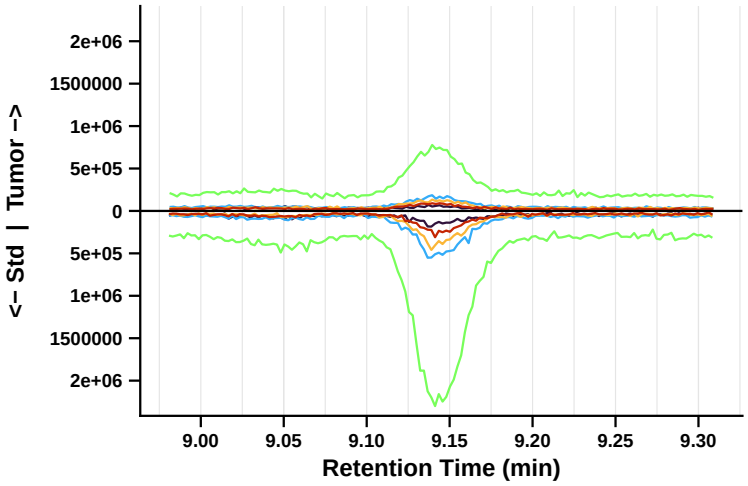
mz0: 101.0387 mz1: 200.0624 mz2: 202.0776 mz3: 203.0812 * mz4: 201.0700



Fluoranthene

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 9.145 min | F1_S2_CP2227

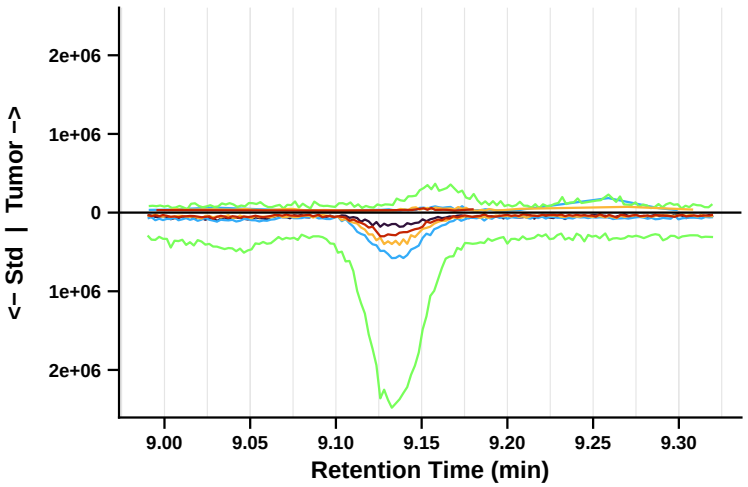
mz0: 101.0387 mz1: 200.0624 mz2: 202.0776 mz3: 203.0812 * mz4:



Fluoranthene

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 9.155 min | F2_S1_CP2227

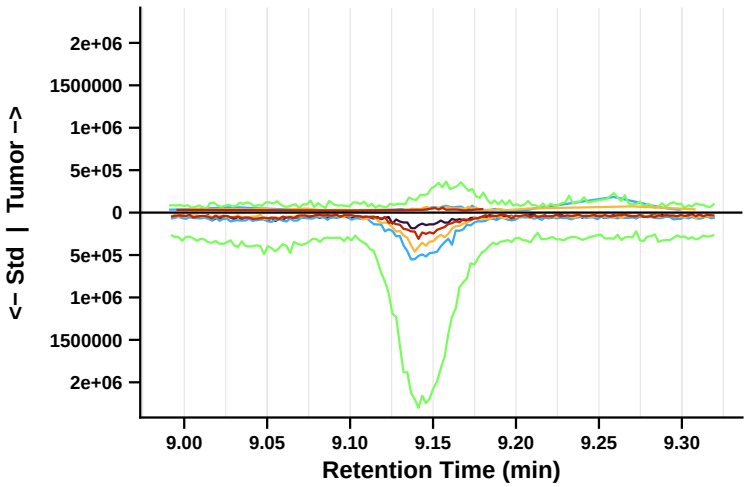
mz0: 101.0387 mz1: 200.0624 mz2: 202.0776 mz3: 203.0812 * mz4: 201.0700



Fluoranthene

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 9.155 min | F2_S2_CP2227

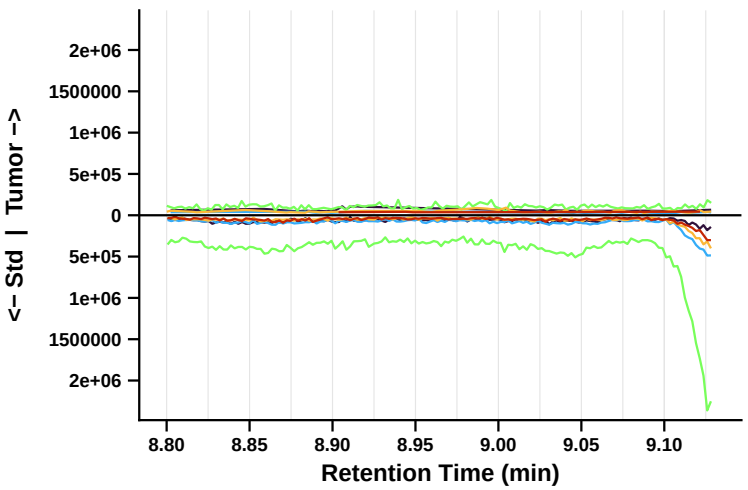
mz0: 101.0387 mz1: 200.0624 mz2: 202.0776 mz3: 203.0812 * mz4:



Fluoranthene

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 8.965 min | F3_S1_CP2227

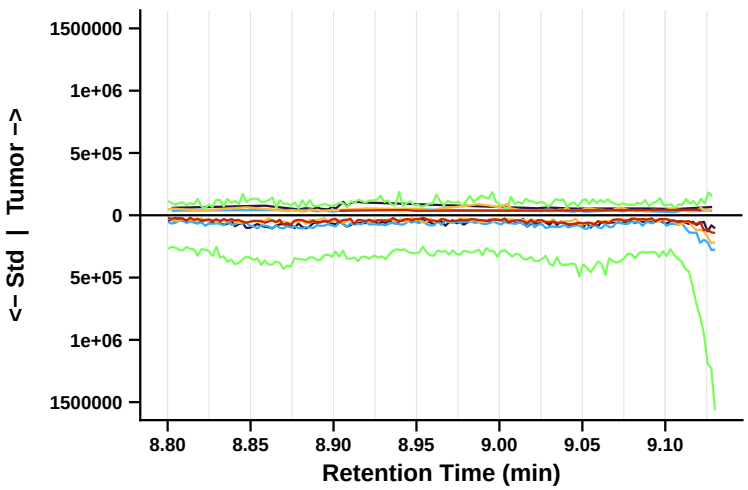
mz0: 101.0387 mz1: 200.0624 mz2: 202.0776 mz3: 203.0812 * mz4: 201.0700



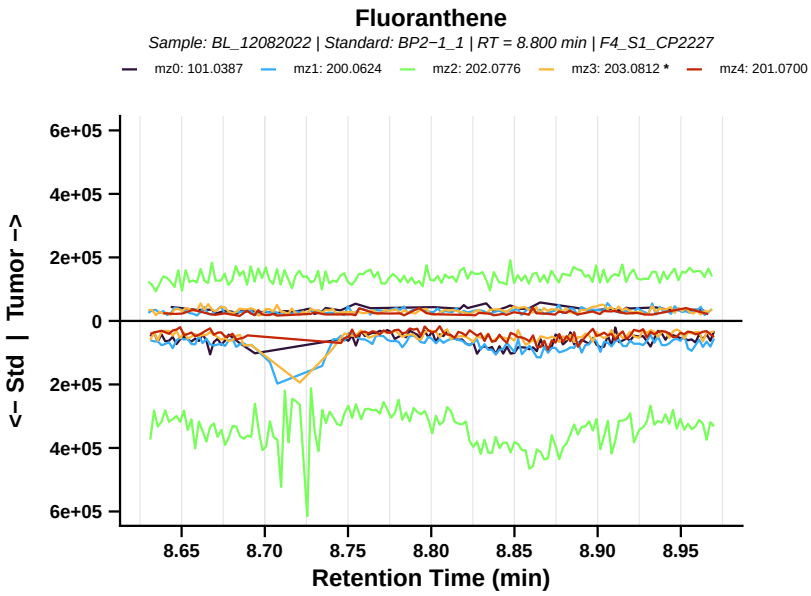
Fluoranthene

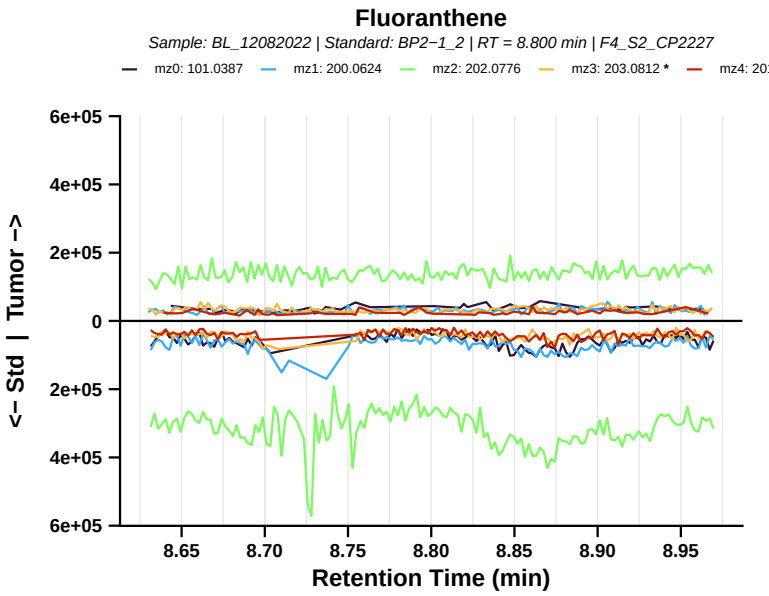
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 8.965 min | F3_S2_CP2227

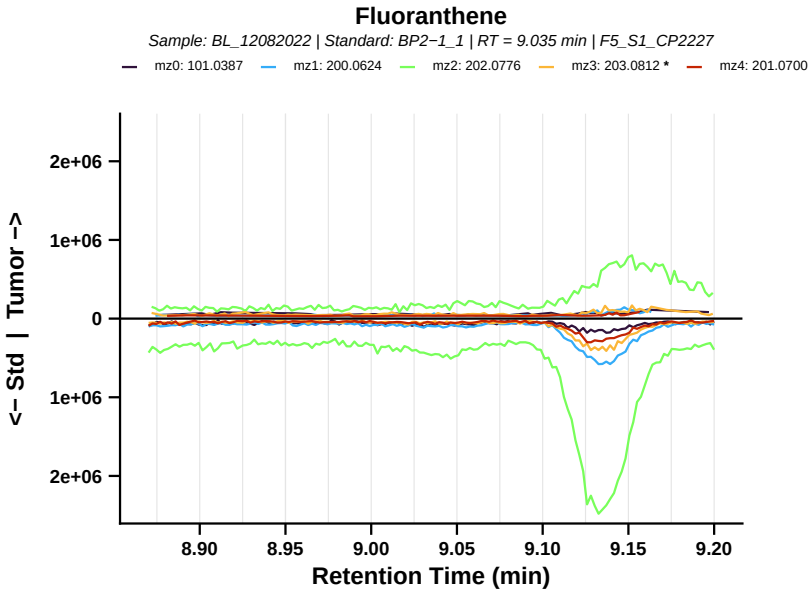
mz0: 101.0387 mz1: 200.0624 mz2: 202.0776 mz3: 203.0812 * mz4:

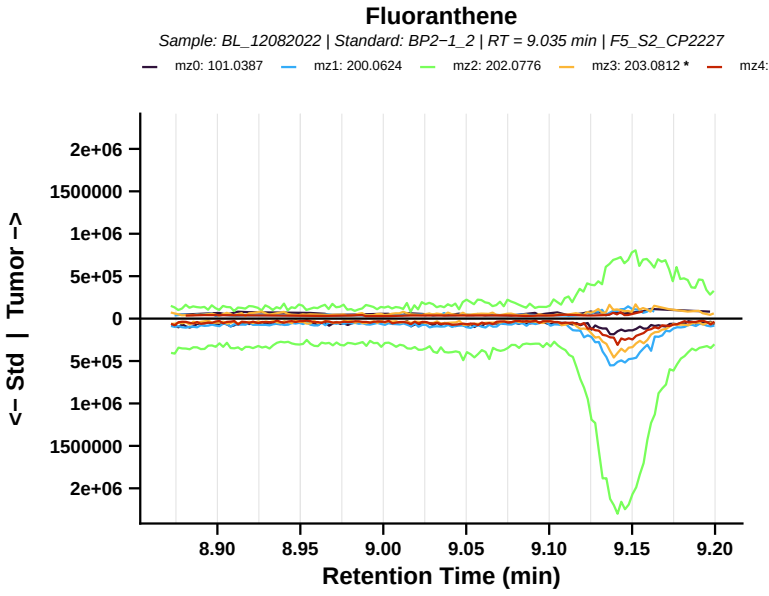


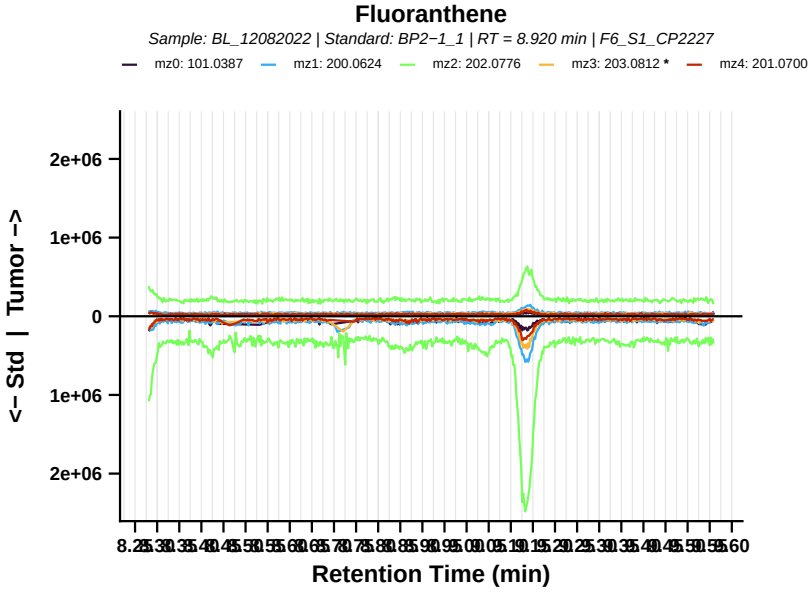
Fluoranthene (CP2227) − page 2/2

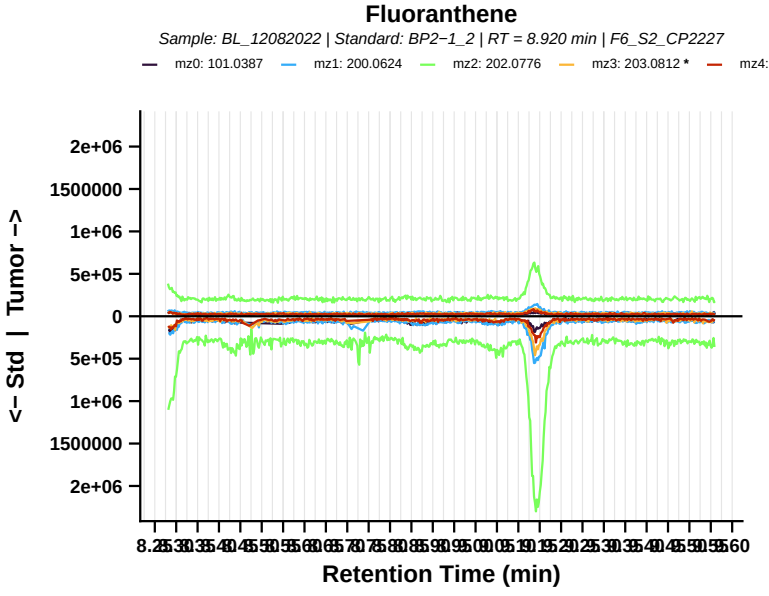




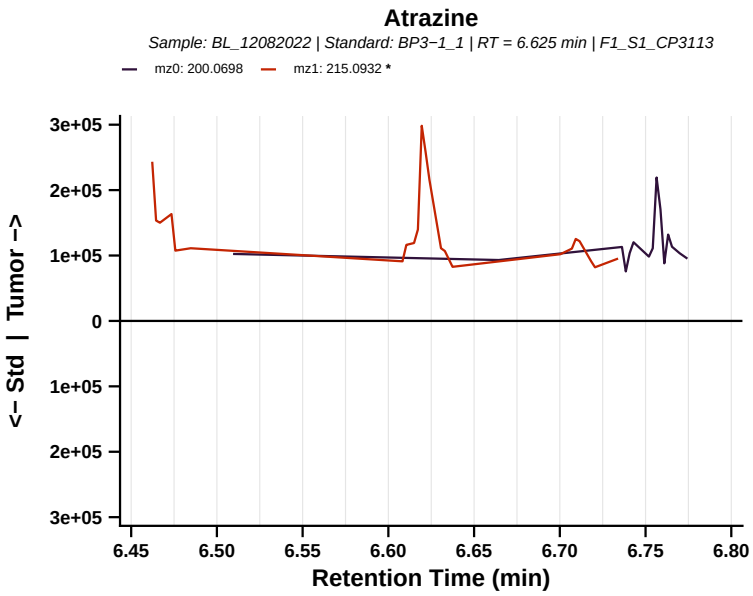


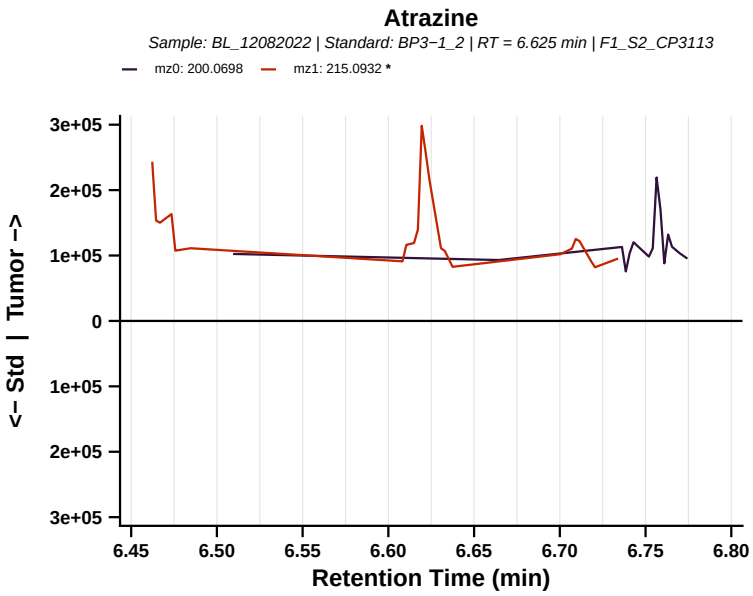


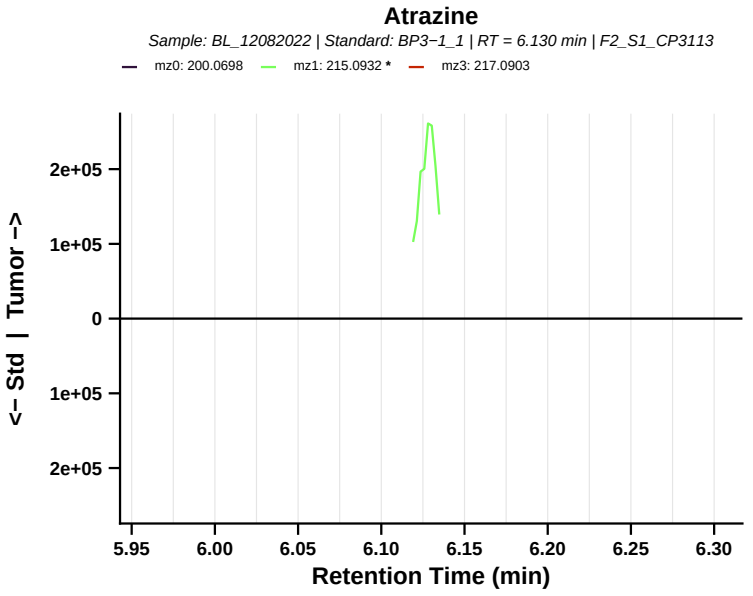


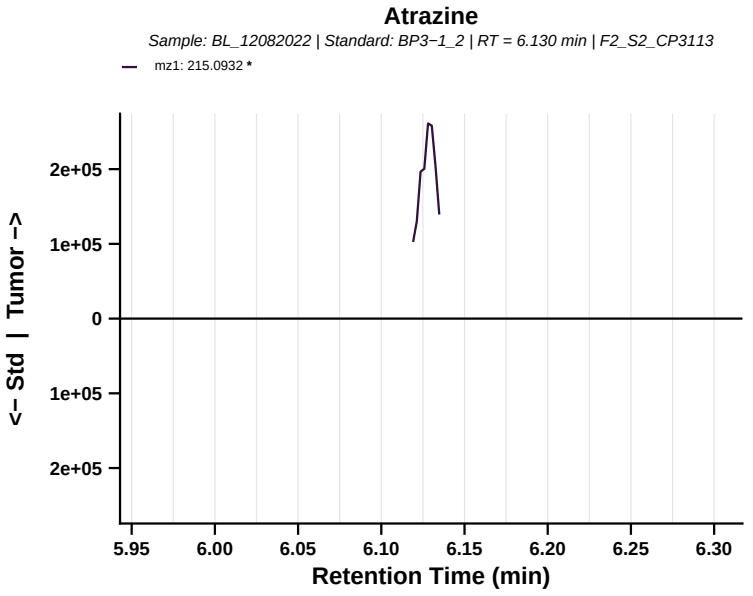


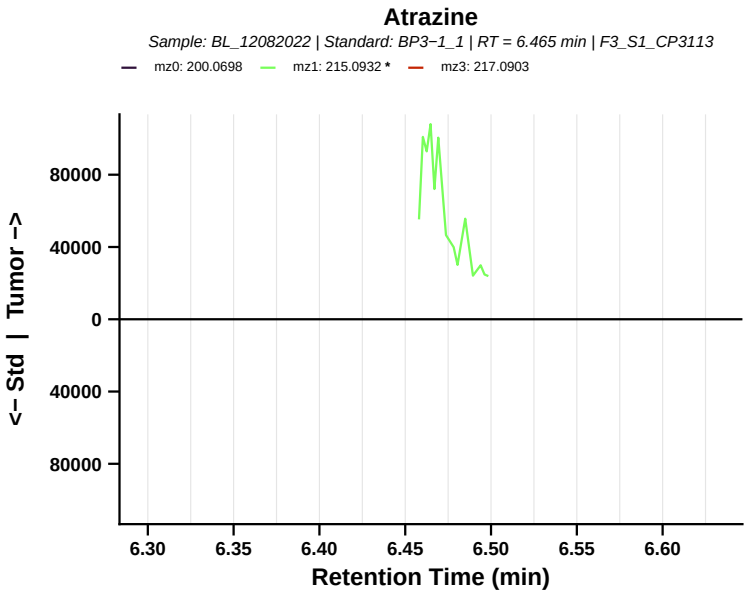
Atrazine (CP3113) – page 1/2

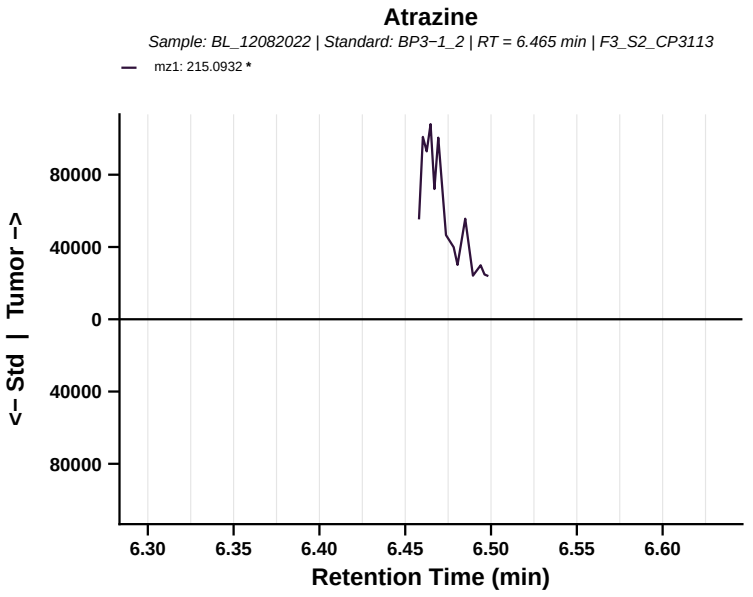




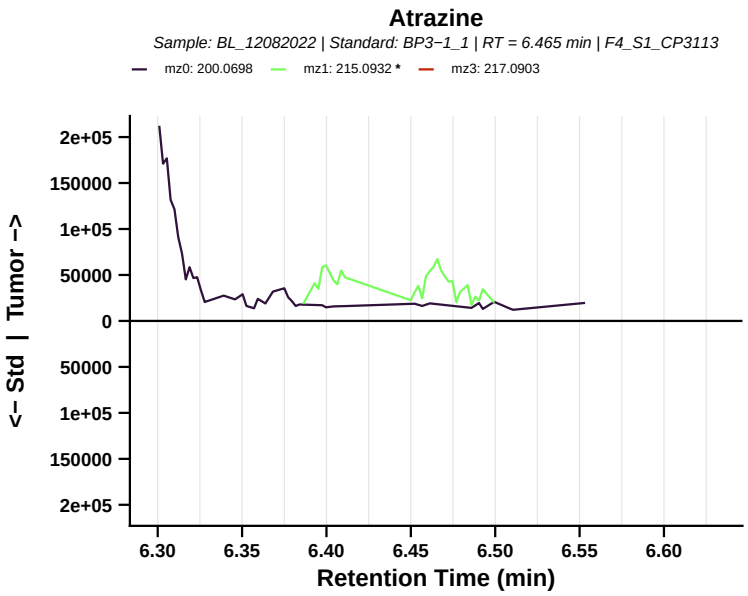


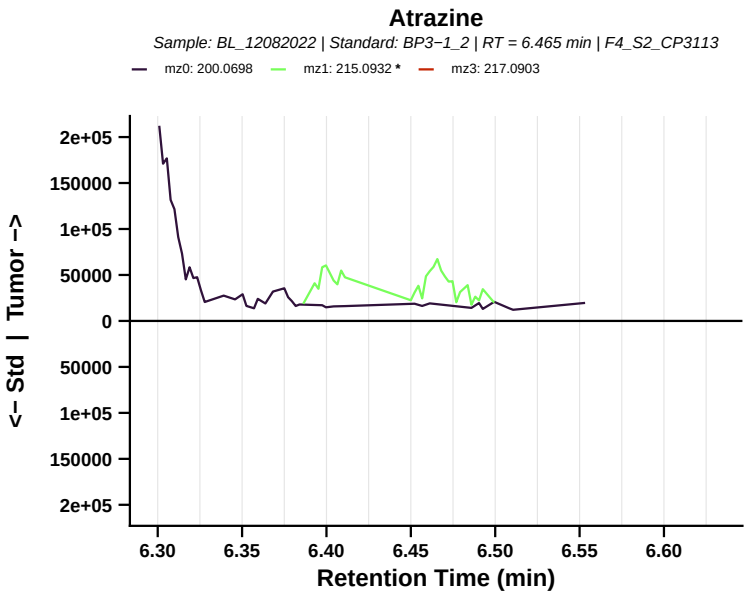


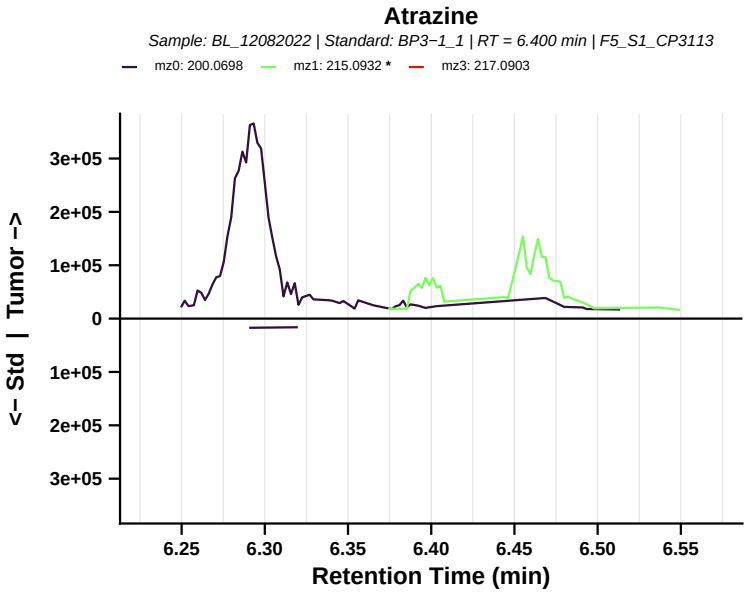


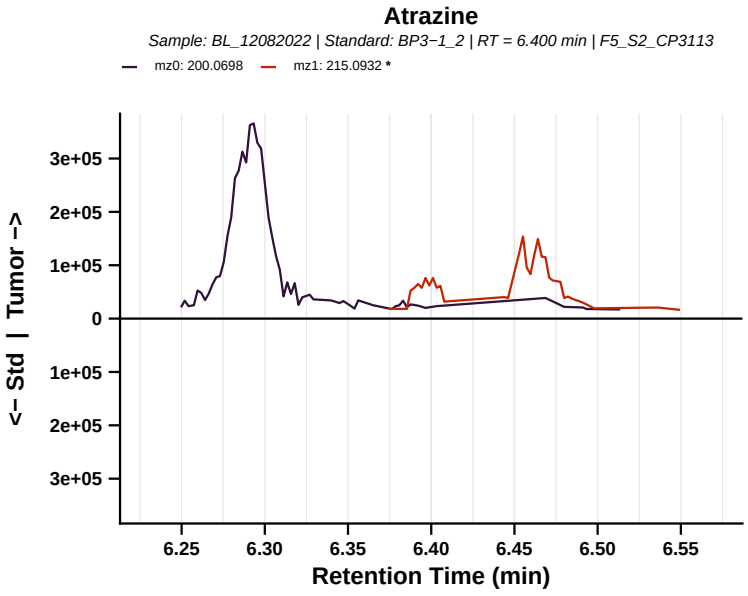


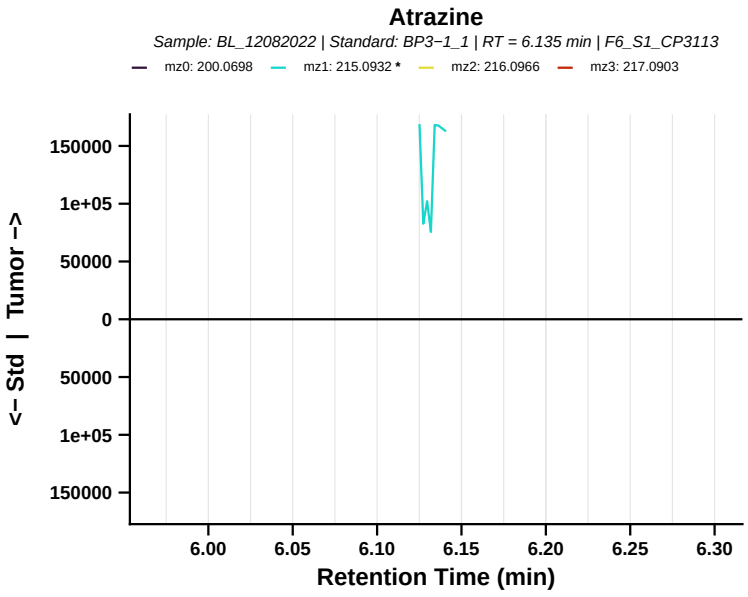
Atrazine (CP3113) – page 2/2

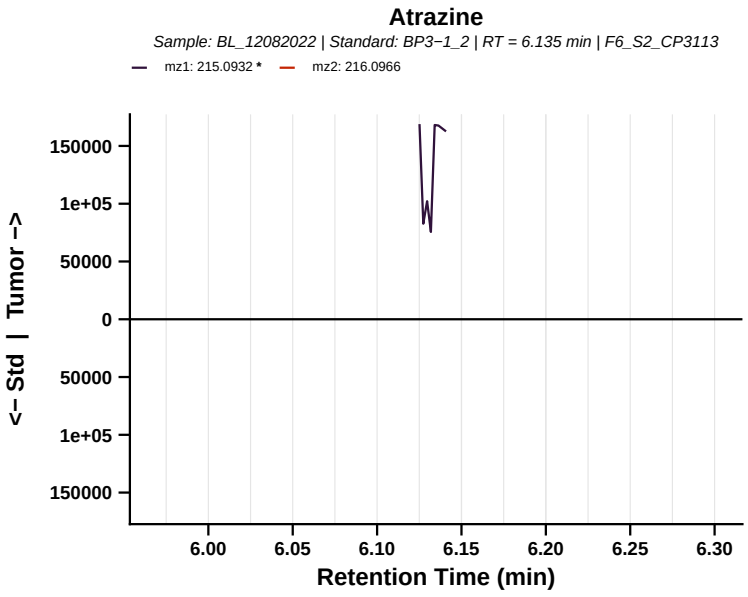




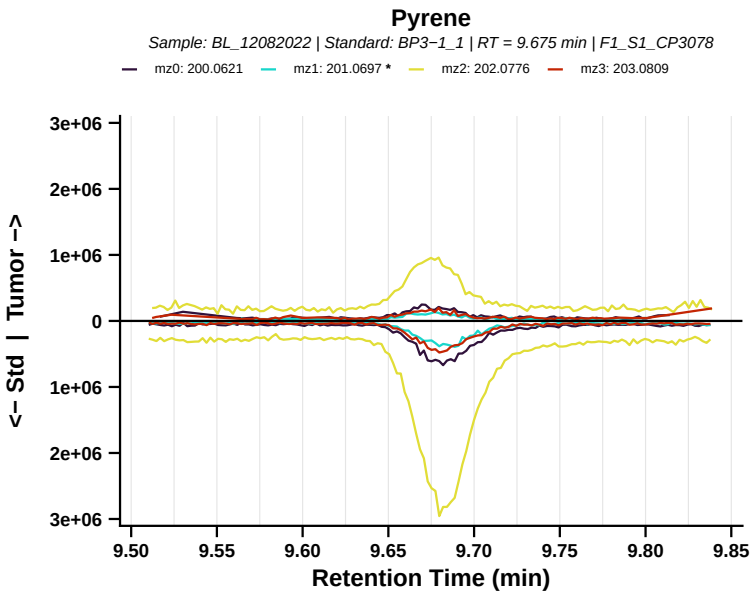


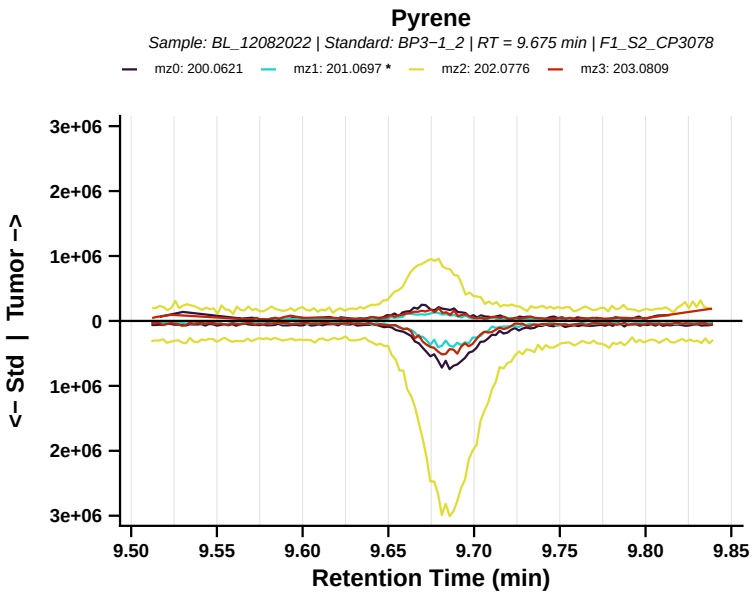


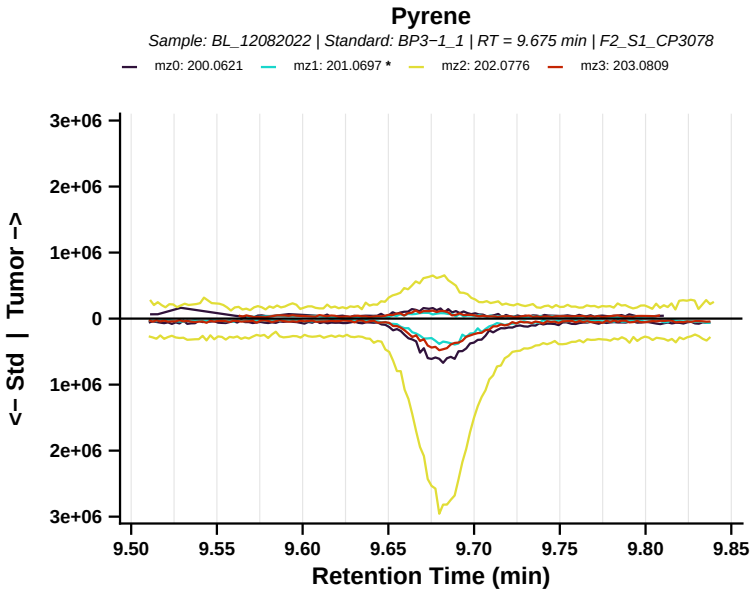


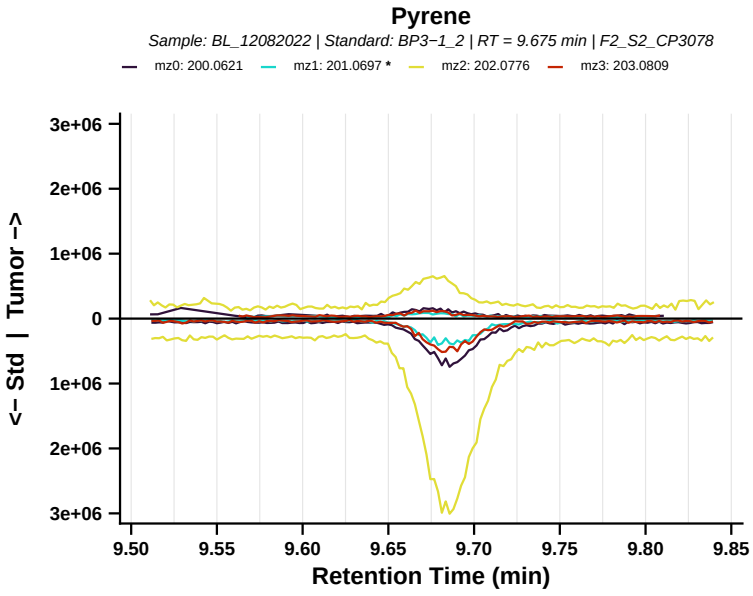


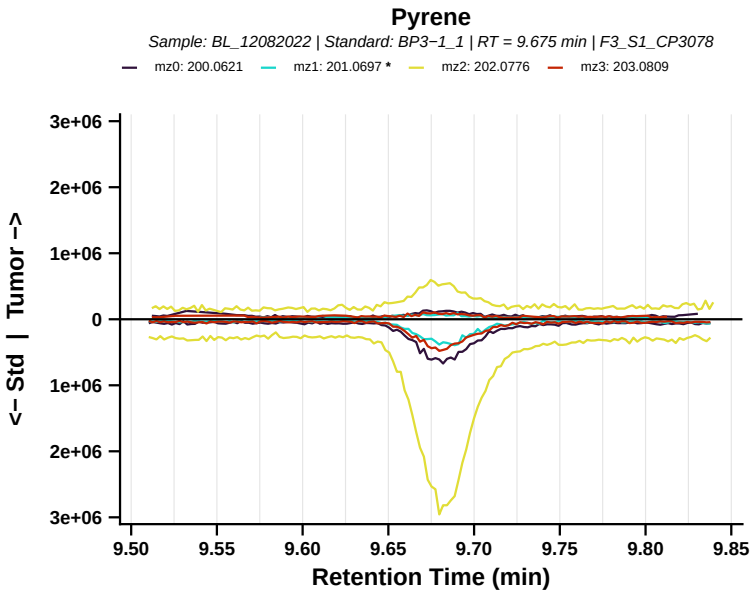
Pyrene (CP3078) – page 1/2

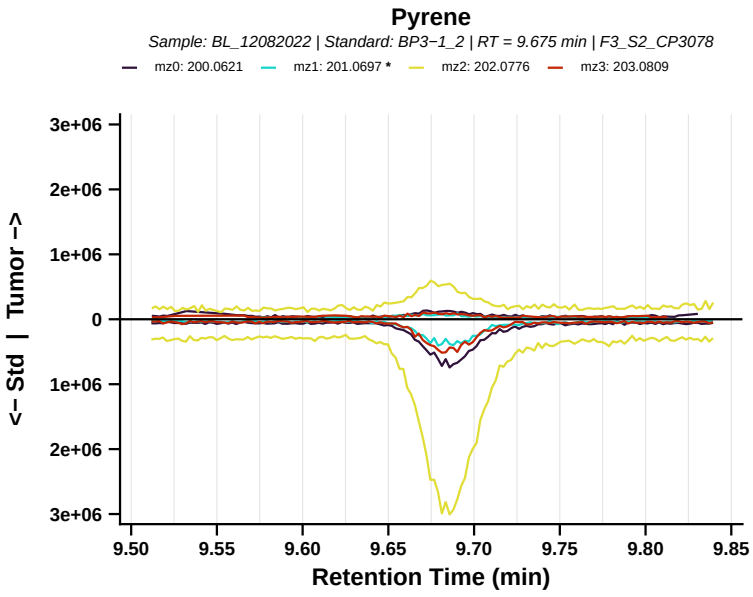




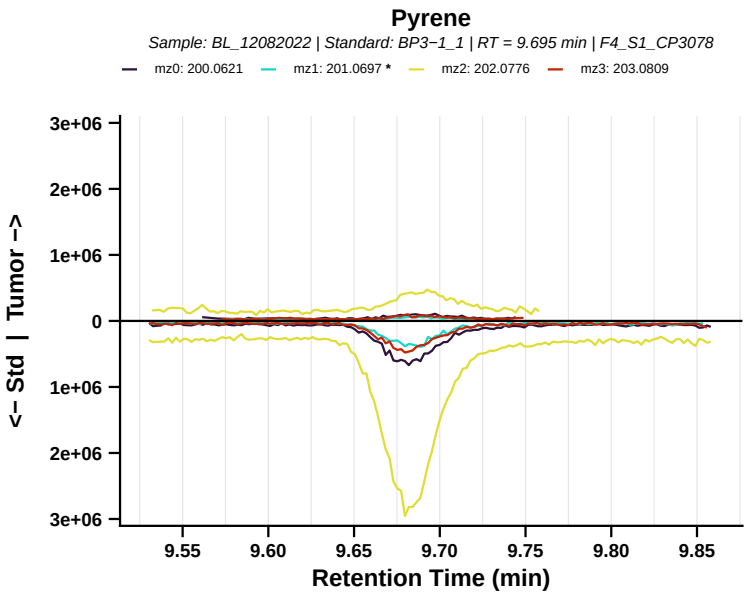


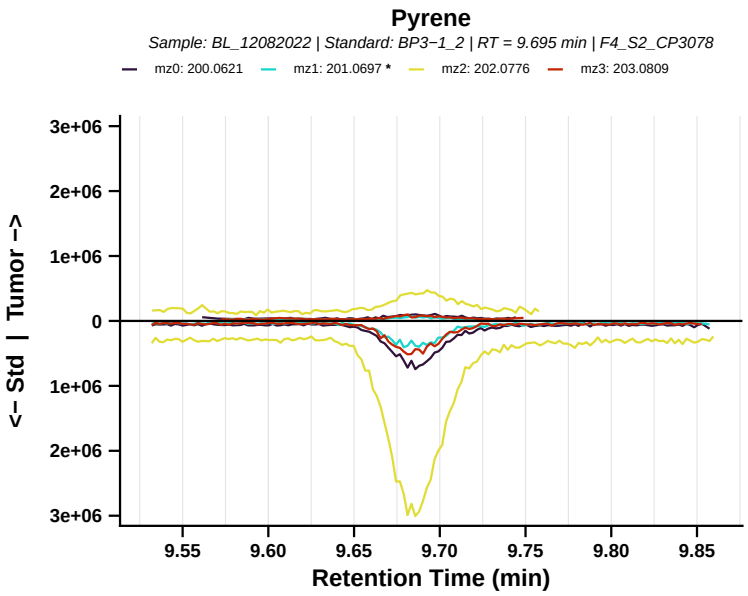


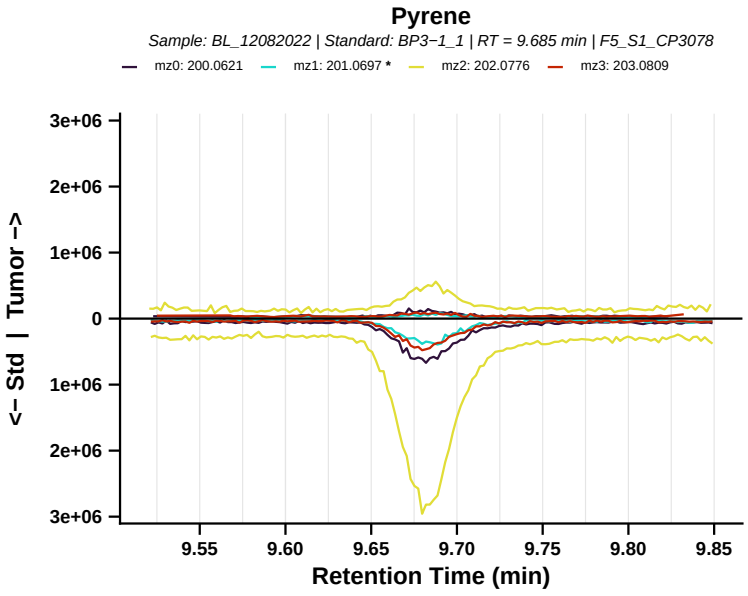


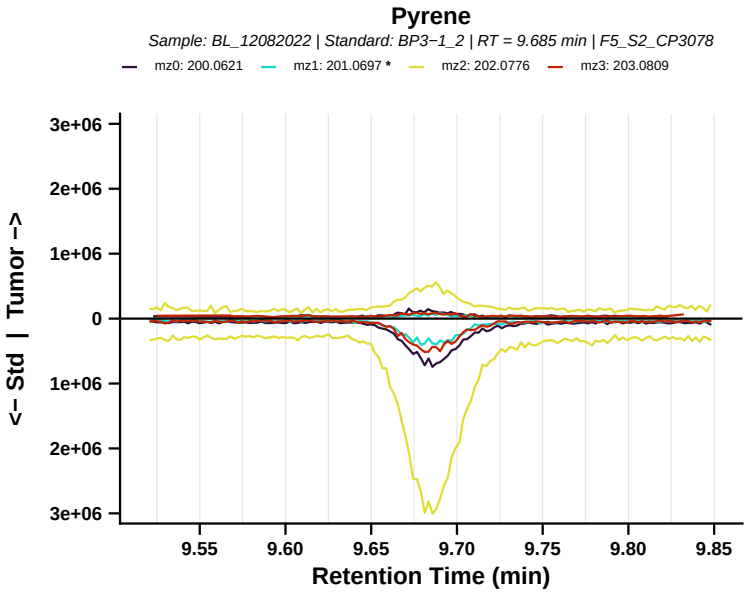


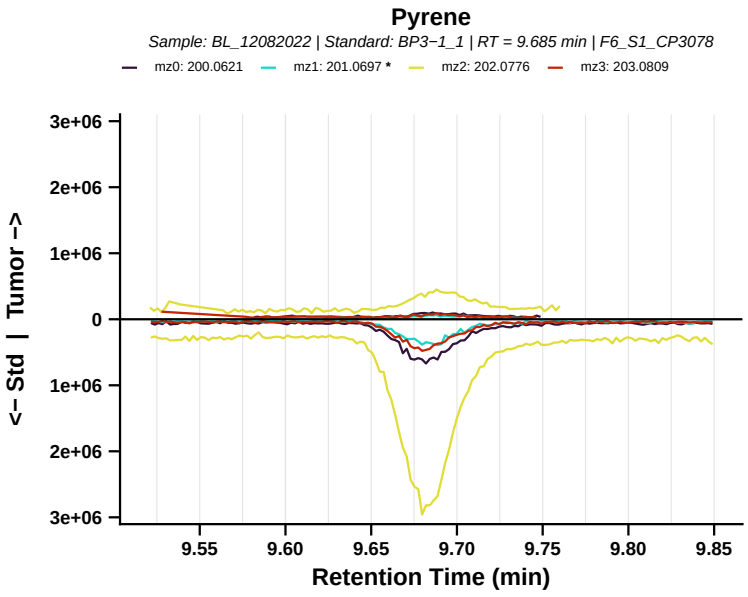
Pyrene (CP3078) – page 2/2

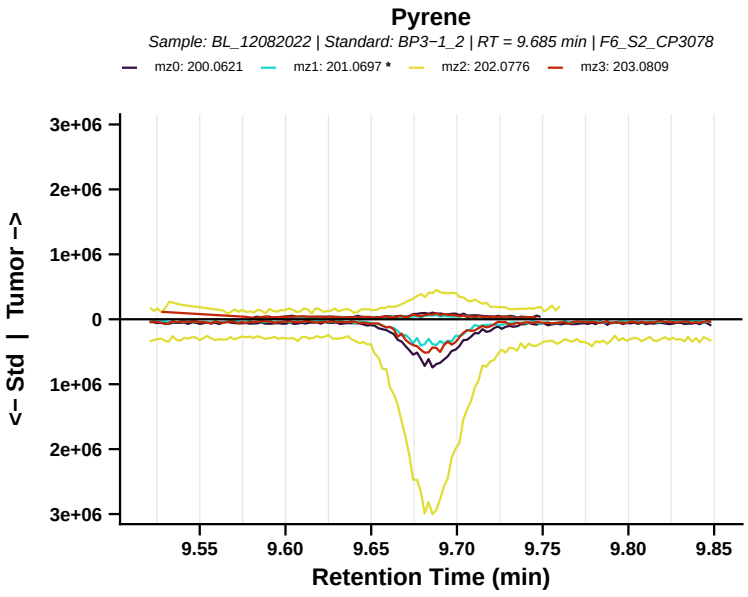










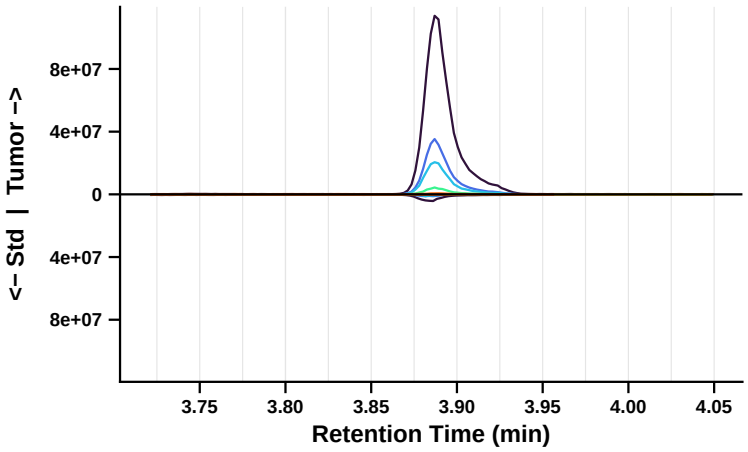


2,4'−Methoxychlor (CP2049) − page 1/2

2,4'−Methoxychlor

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 3.885 min | F1_S1_CP2049

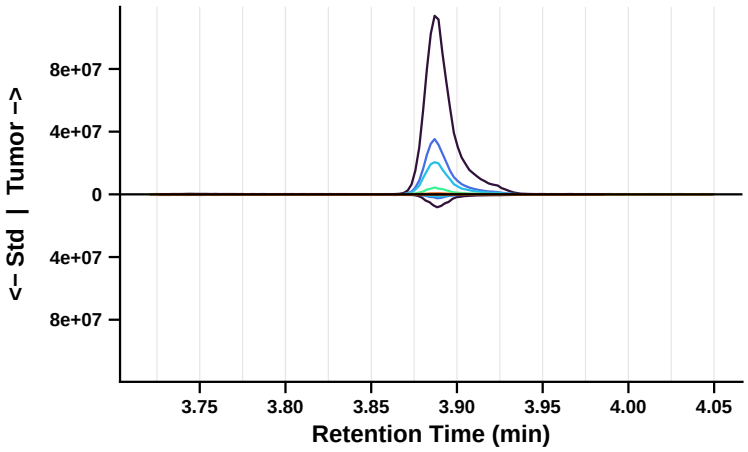
mz0: 341.0179 mz2: 343.0142 mz4: 152.0237 mz6: 227.0224
mz1: 342.0175 * mz3: 344.0143 mz5: 181.0075 mz7: 228.0214



2,4'−Methoxychlor

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 3.885 min | F1_S2_CP2049

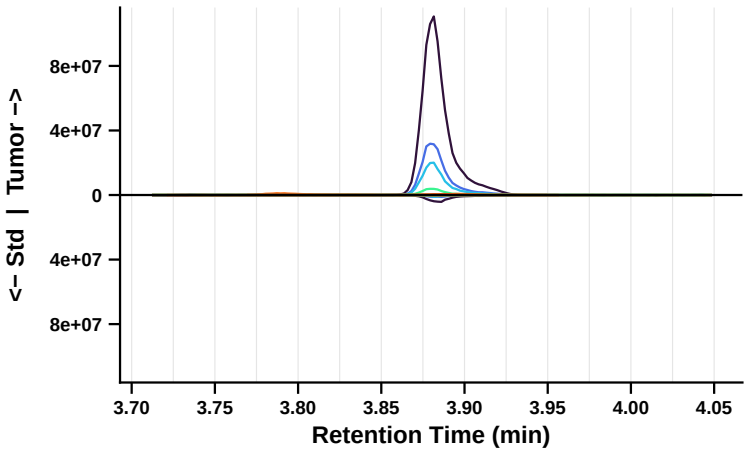
mz0: 341.0179 mz2: 343.0142 mz4: 152.0237 mz6: 227.0224
mz1: 342.0175 * mz3: 344.0143 mz5: 181.0075 mz7: 228.0214



2,4'−Methoxychlor

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 3.880 min | F2_S1_CP2049

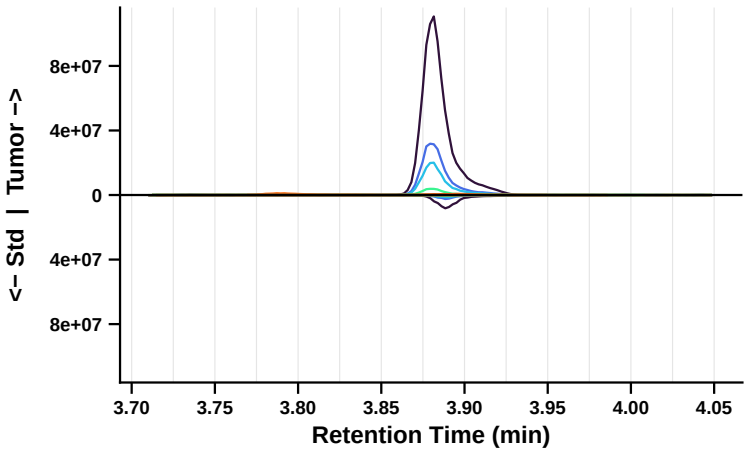
mz0: 341.0179 mz2: 343.0142 mz4: 152.0237 mz6: 227.0224
mz1: 342.0175 * mz3: 344.0143 mz5: 181.0075 mz7: 228.0214



2,4'−Methoxychlor

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 3.880 min | F2_S2_CP2049

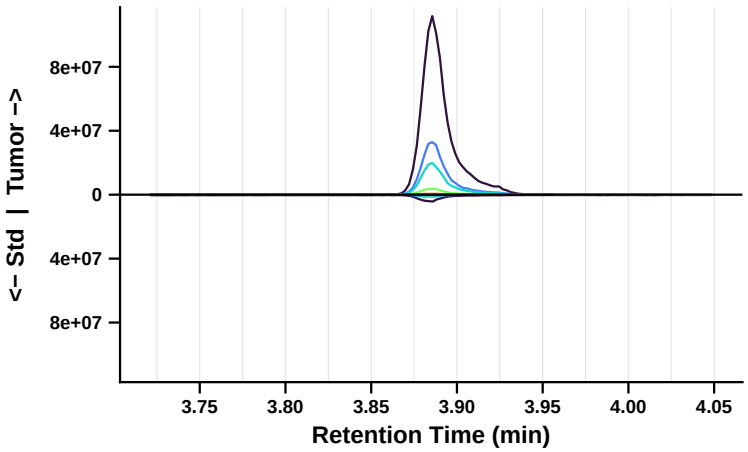
mz0: 341.0179 mz2: 343.0142 mz4: 152.0237 mz6: 227.0224
mz1: 342.0175 * mz3: 344.0143 mz5: 181.0075 mz7: 228.0214



2,4'−Methoxychlor

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 3.885 min | F3_S1_CP2049

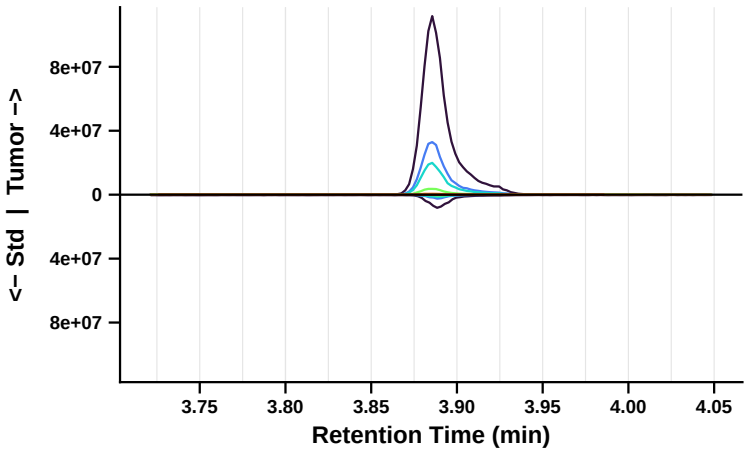
mz0: 341.0179 mz2: 343.0142 mz4: 152.0237 mz7: 228.0214
mz1: 342.0175 * mz3: 344.0143 mz6: 227.0224



2,4'−Methoxychlor

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 3.885 min | F3_S2_CP2049

mz0: 341.0179 mz2: 343.0142 mz4: 152.0237 mz7: 228.0214
mz1: 342.0175 * mz3: 344.0143 mz6: 227.0224

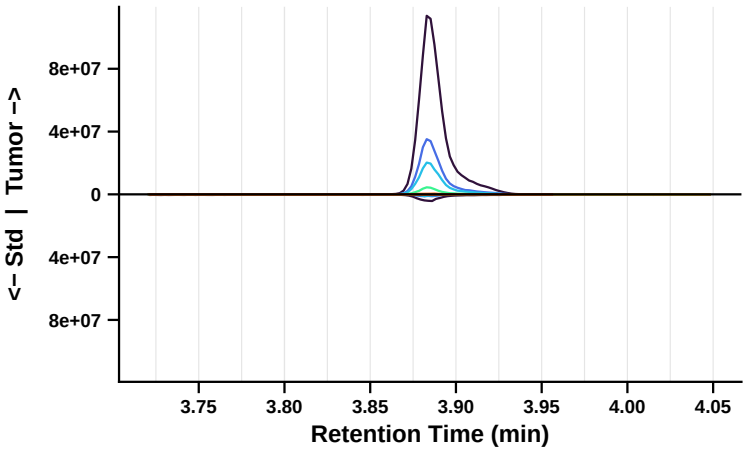


2,4'−Methoxychlor (CP2049) − page 2/2

2,4'−Methoxychlor

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 3.885 min | F4_S1_CP2049

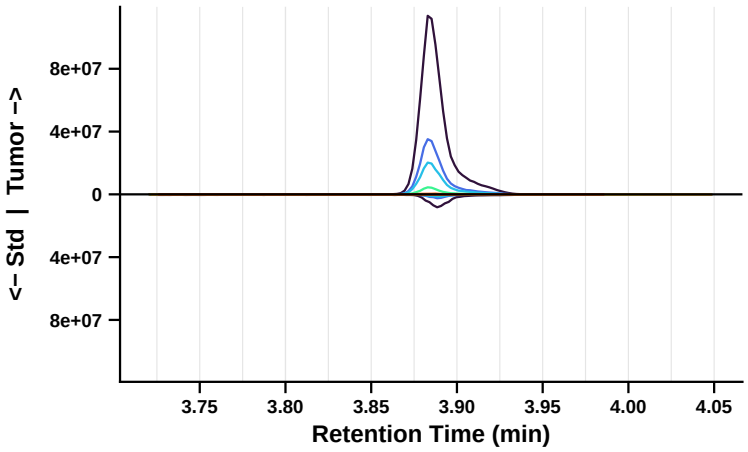
mz0: 341.0179 mz2: 343.0142 mz4: 152.0237 mz6: 227.0224
mz1: 342.0175 * mz3: 344.0143 mz5: 181.0075 mz7: 228.0214



2,4'−Methoxychlor

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 3.885 min | F4_S2_CP2049

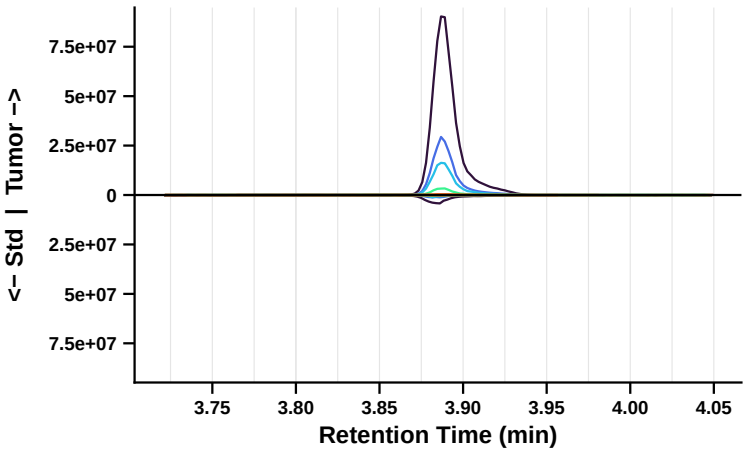
mz0: 341.0179 mz2: 343.0142 mz4: 152.0237 mz6: 227.0224
mz1: 342.0175 * mz3: 344.0143 mz5: 181.0075 mz7: 228.0214



2,4'−Methoxychlor

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 3.885 min | F5_S1_CP2049

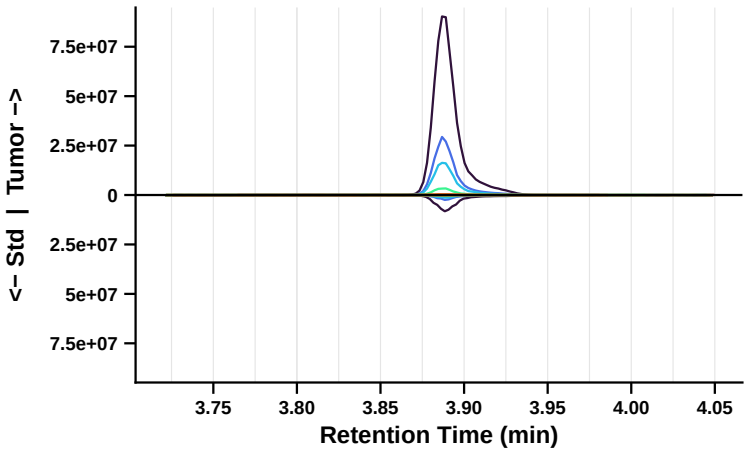
mz0: 341.0179 mz2: 343.0142 mz4: 152.0237 mz6: 227.0224
mz1: 342.0175 * mz3: 344.0143 mz5: 181.0075 mz7: 228.0214



2,4'−Methoxychlor

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 3.885 min | F5_S2_CP2049

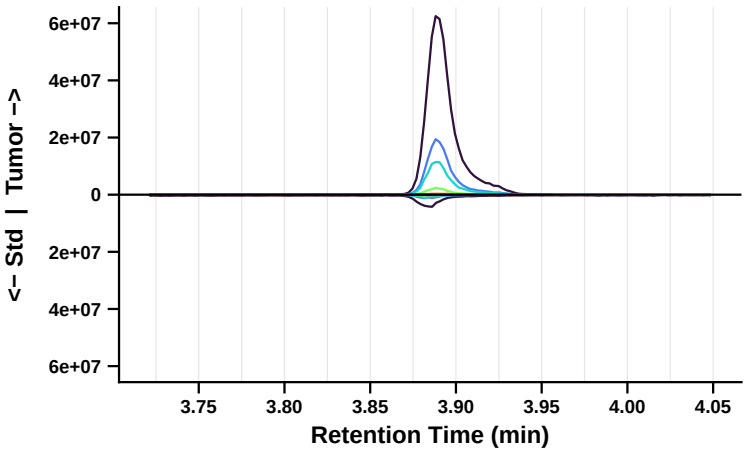
mz0: 341.0179 mz2: 343.0142 mz4: 152.0237 mz6: 227.0224
mz1: 342.0175 * mz3: 344.0143 mz5: 181.0075 mz7: 228.0214



2,4'−Methoxychlor

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 3.885 min | F6_S1_CP2049

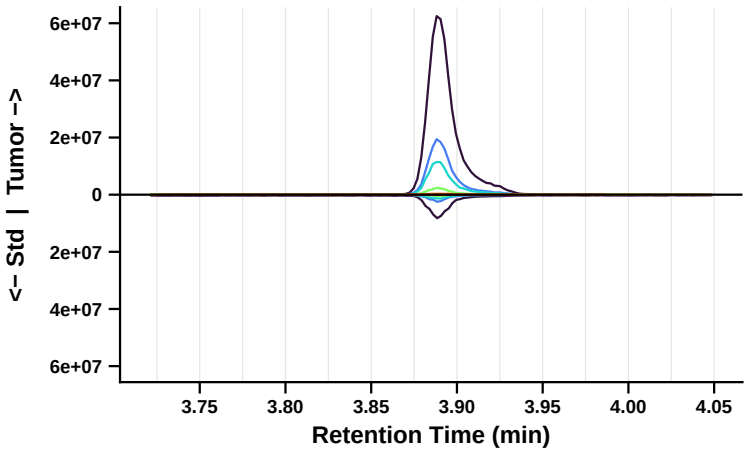
mz0: 341.0179 mz2: 343.0142 mz4: 152.0237 mz7: 228.0214
mz1: 342.0175 * mz3: 344.0143 mz6: 227.0224



2,4'−Methoxychlor

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 3.885 min | F6_S2_CP2049

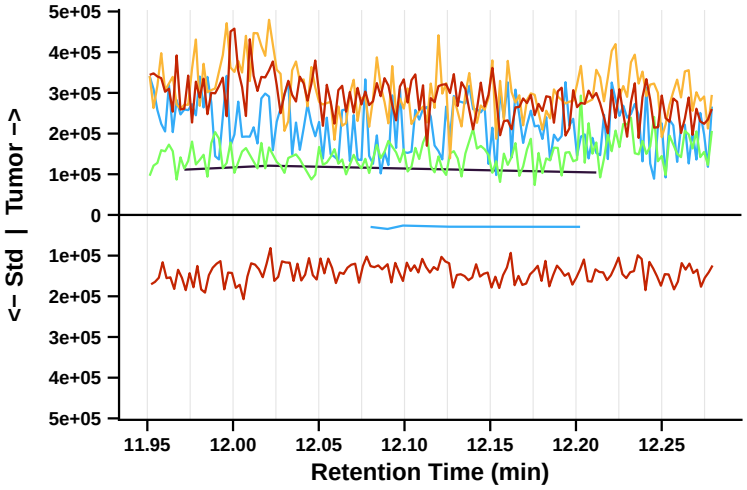
mz0: 341.0179 mz2: 343.0142 mz4: 152.0237 mz7: 228.0214
mz1: 342.0175 * mz3: 344.0143 mz6: 227.0224



2−Nitroaniline

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 12.115 min | F1_S1_CP2212

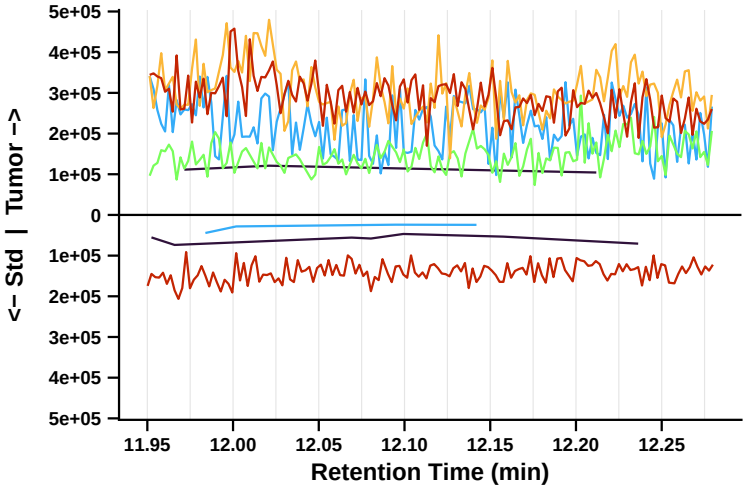
mz0: 92.0257 * mz1: 108.0444 mz2: 138.0424 mz3: 139.0499 mz5: 139.0543



2−Nitroaniline

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 12.115 min | F1_S2_CP2212

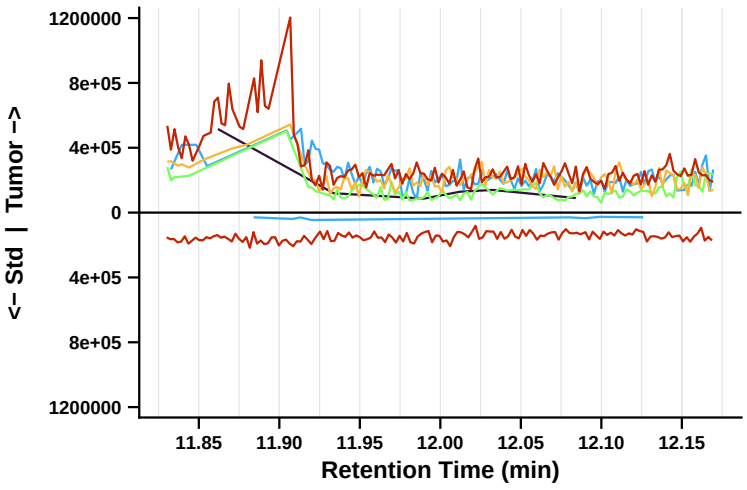
mz0: 92.0257 * mz1: 108.0444 mz2: 138.0424 mz3: 139.0499 mz5: 139.



2−Nitroaniline

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 12.000 min | F2_S1_CP2212

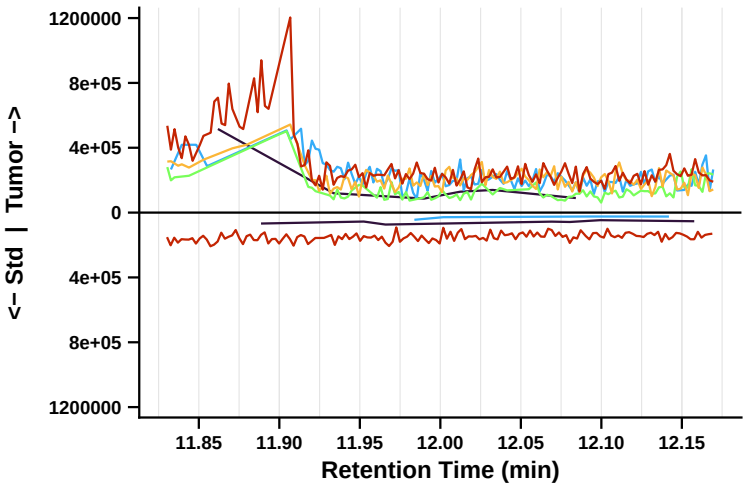
mz0: 92.0257 * mz1: 108.0444 mz2: 138.0424 mz3: 139.0499 mz5: 139.0543



2−Nitroaniline

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 12.000 min | F2_S2_CP2212

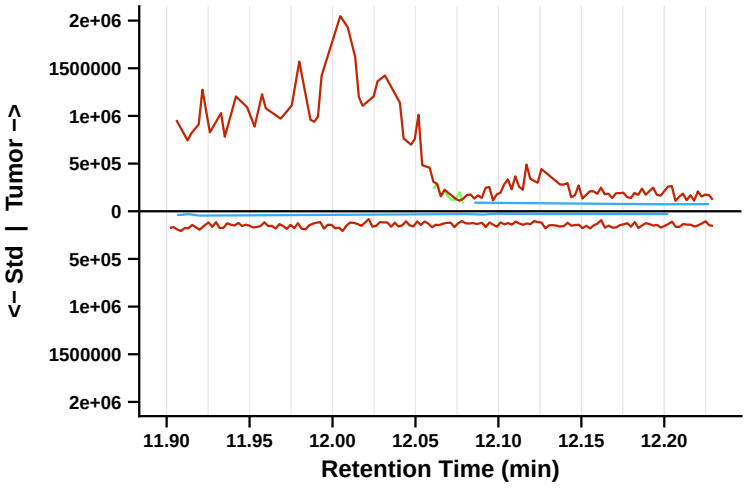
mz0: 92.0257 * mz1: 108.0444 mz2: 138.0424 mz3: 139.0499 mz5: 1



2−Nitroaniline

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 12.065 min | F3_S1_CP2212

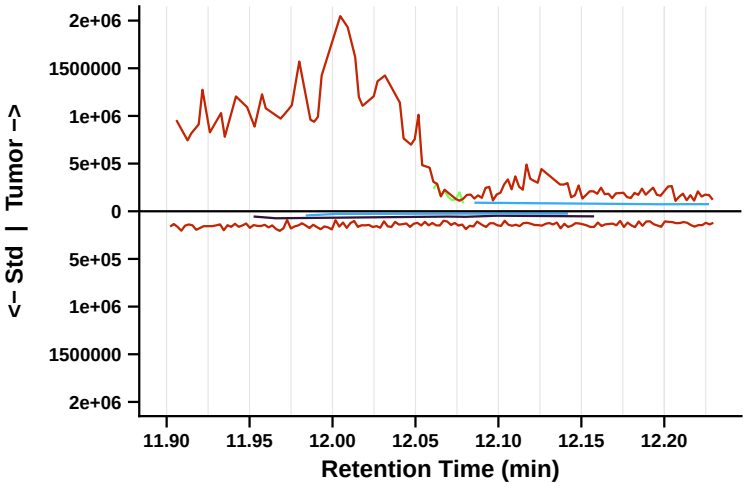
mz0: 92.0257 * mz1: 108.0444 mz2: 138.0424 mz3: 139.0499 mz5: 139.0543



2−Nitroaniline

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 12.065 min | F3_S2_CP2212

mz0: 92.0257 * mz1: 108.0444 mz2: 138.0424 mz3: 139.0499 mz5: 1

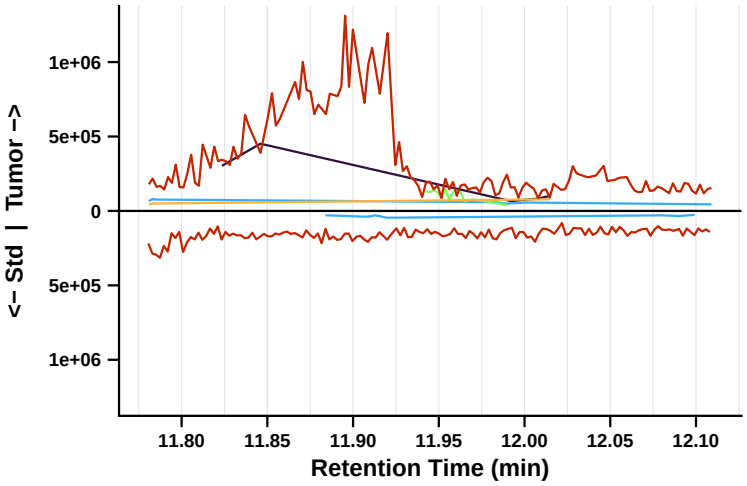


2−Nitroaniline (CP2212) − page 2/2

2−Nitroaniline

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 11.945 min | F4_S1_CP2212

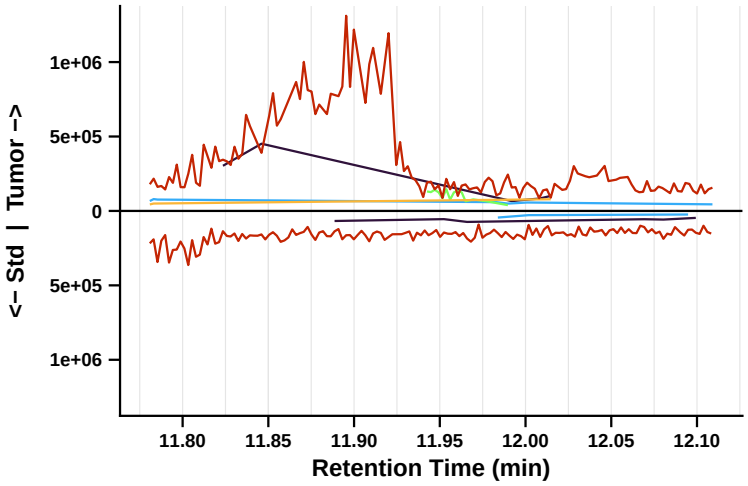
mz0: 92.0257 * mz1: 108.0444 mz2: 138.0424 mz3: 139.0499 mz5: 139.0543



2−Nitroaniline

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 11.945 min | F4_S2_CP2212

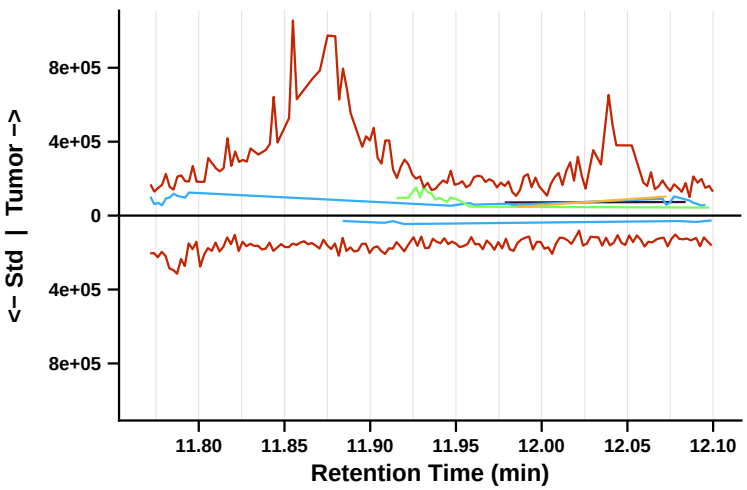
mz0: 92.0257 * mz1: 108.0444 mz2: 138.0424 mz3: 139.0499 mz5: 139.



2−Nitroaniline

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 11.935 min | F5_S1_CP2212

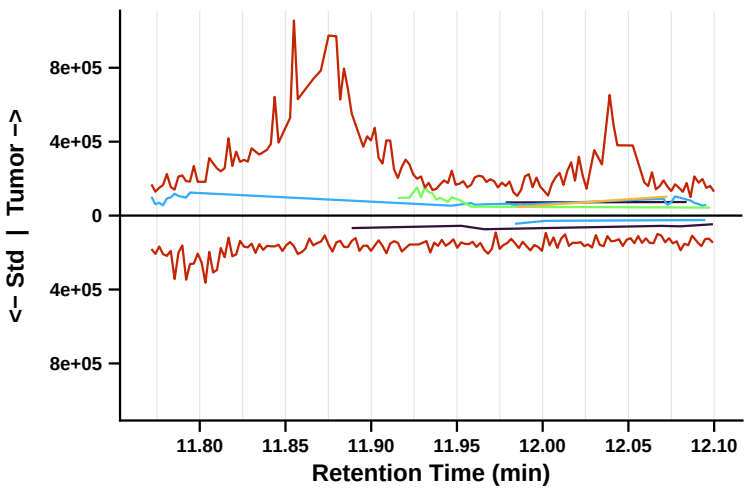
mz0: 92.0257 * mz1: 108.0444 mz2: 138.0424 mz3: 139.0499 mz5: 139.0543



2−Nitroaniline

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 11.935 min | F5_S2_CP2212

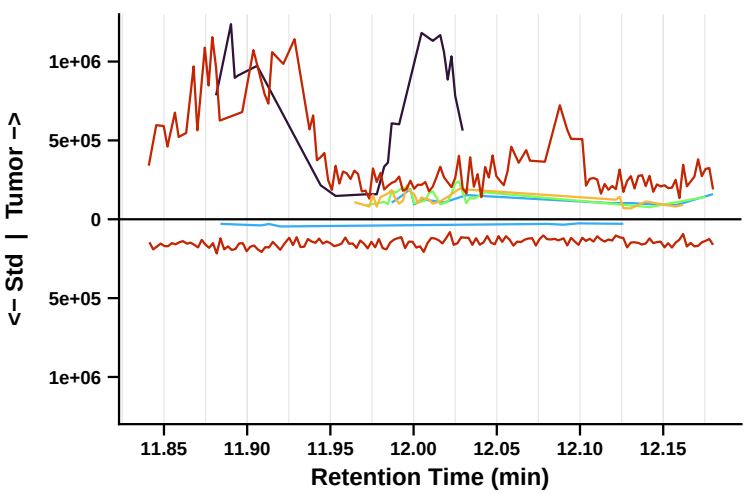
mz0: 92.0257 * mz1: 108.0444 mz2: 138.0424 mz3: 139.0499 mz5: 139.



2−Nitroaniline

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 12.010 min | F6_S1_CP2212

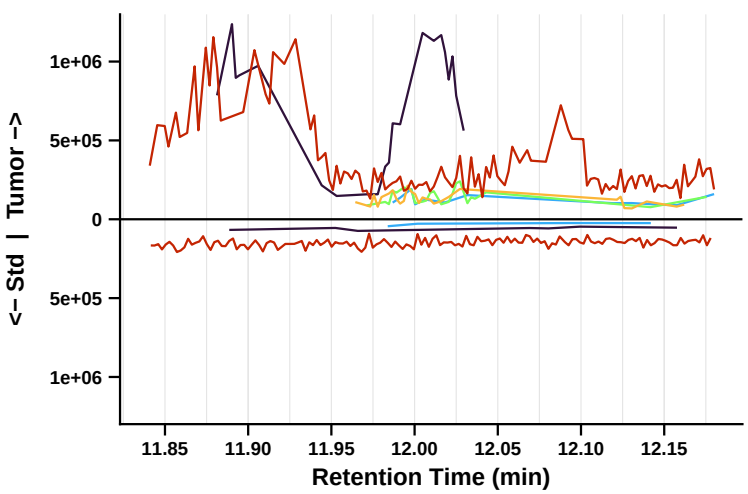
mz0: 92.0257 * mz1: 108.0444 mz2: 138.0424 mz3: 139.0499 mz5: 139.0543



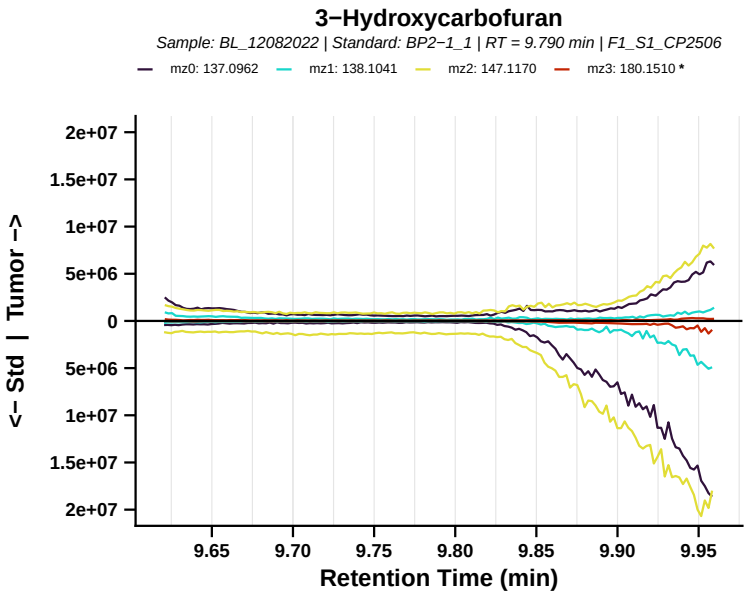
2−Nitroaniline

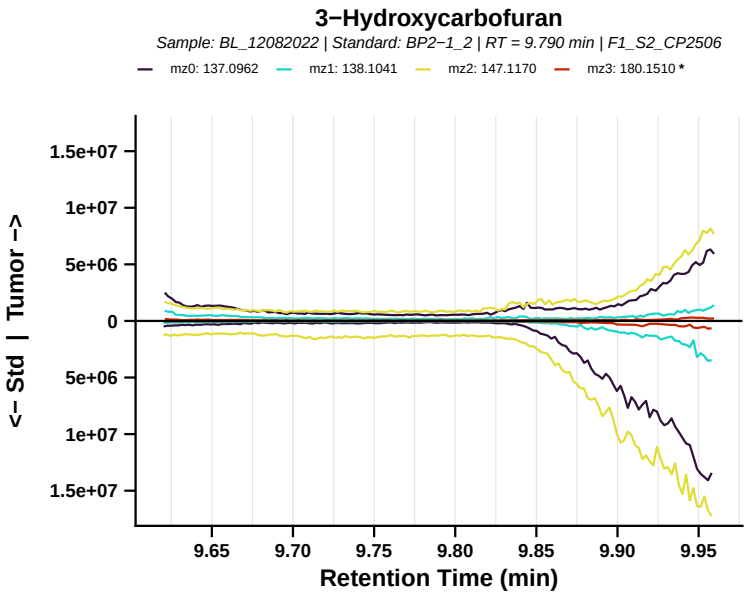
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 12.010 min | F6_S2_CP2212

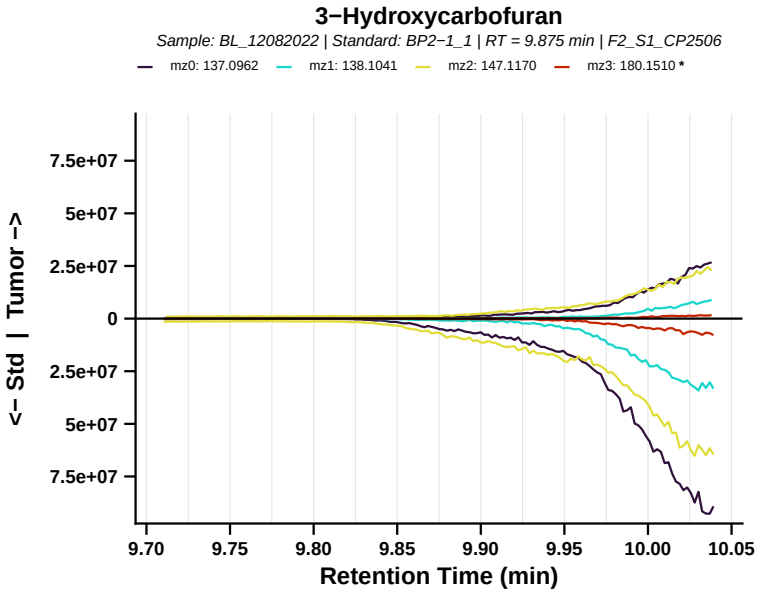
mz0: 92.0257 * mz1: 108.0444 mz2: 138.0424 mz3: 139.0499 mz5: 139.

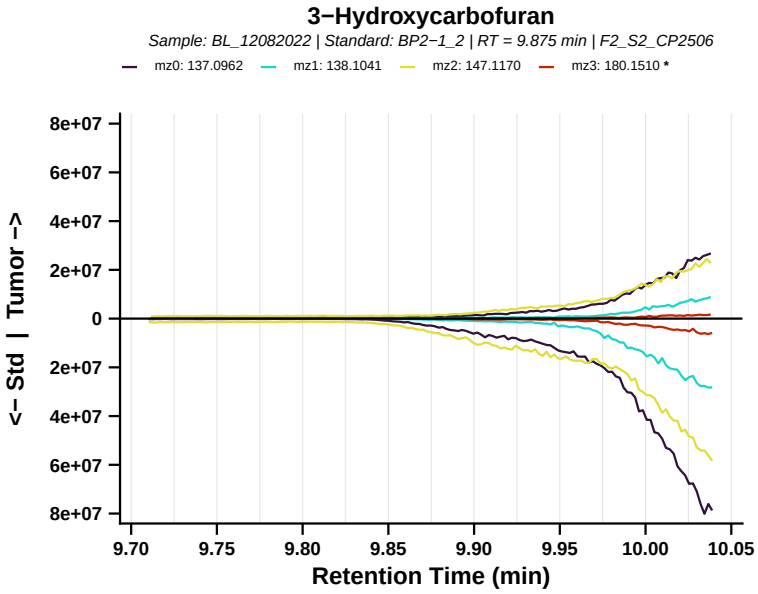


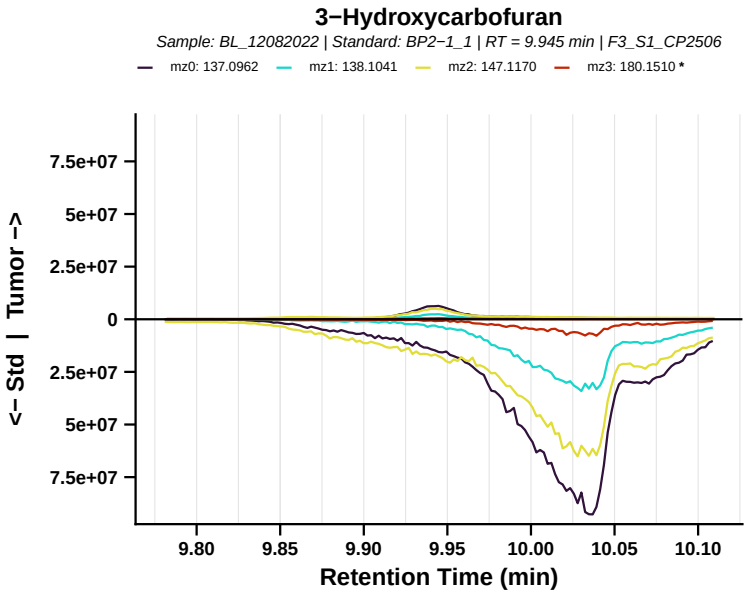
3−Hydroxycarbofuran (CP2506) − page 1/2

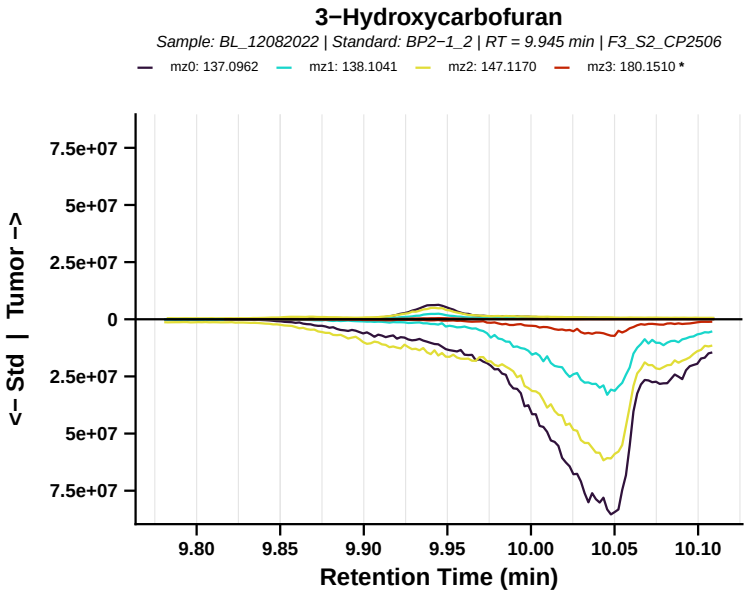




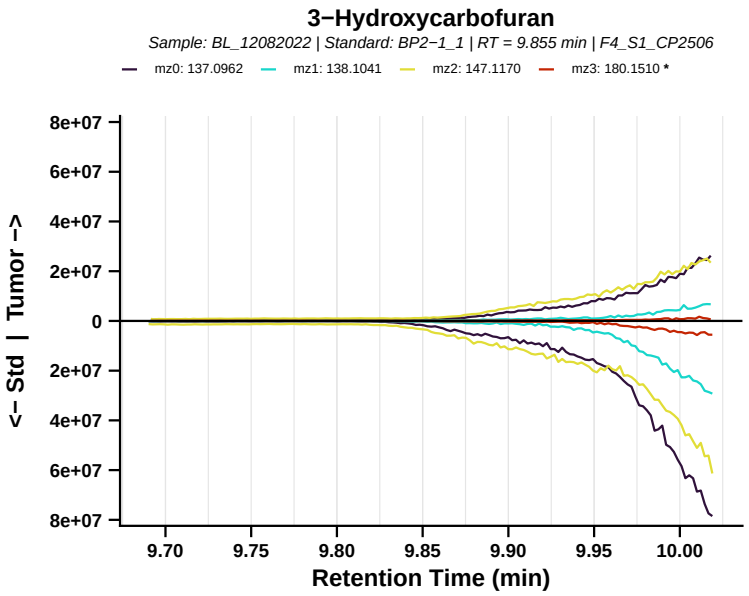


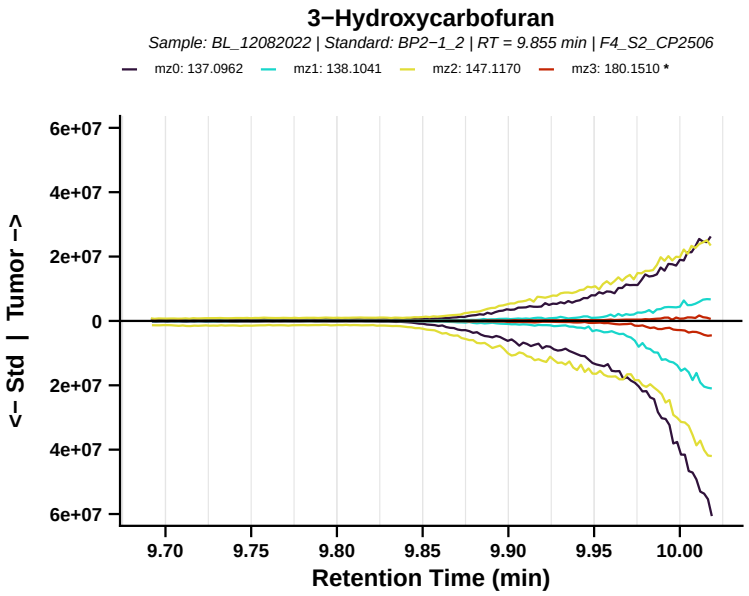


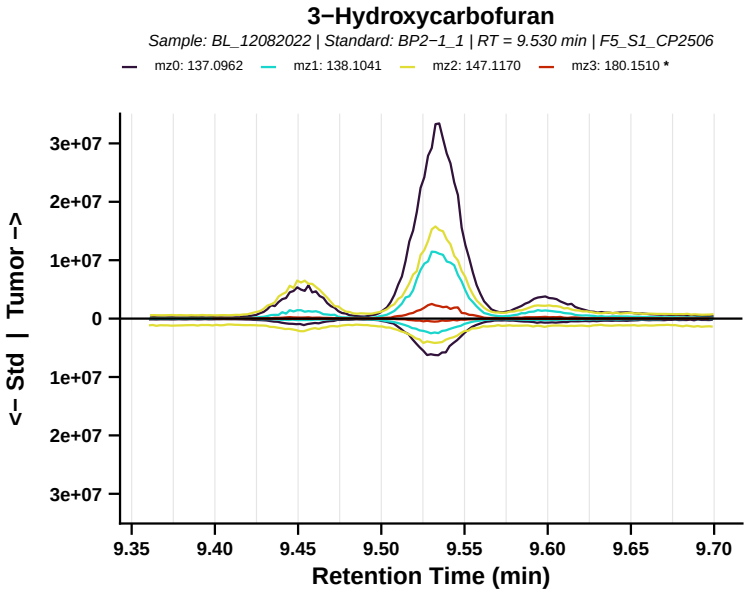


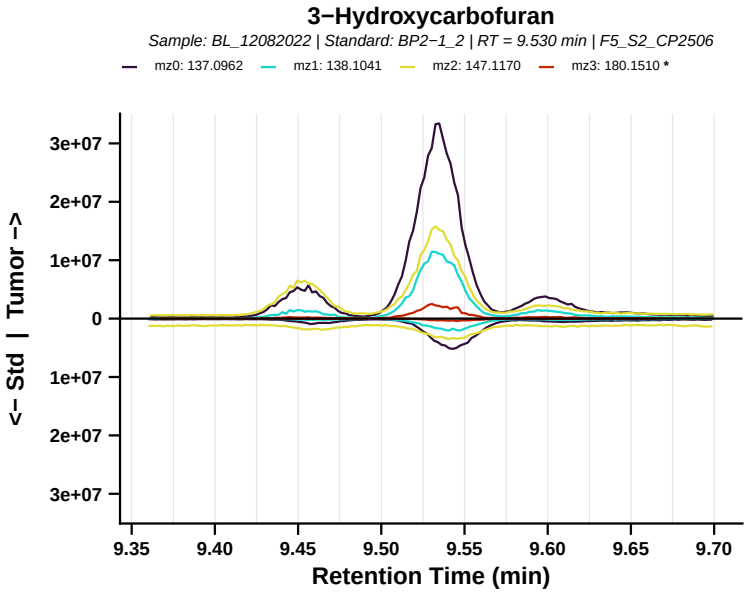


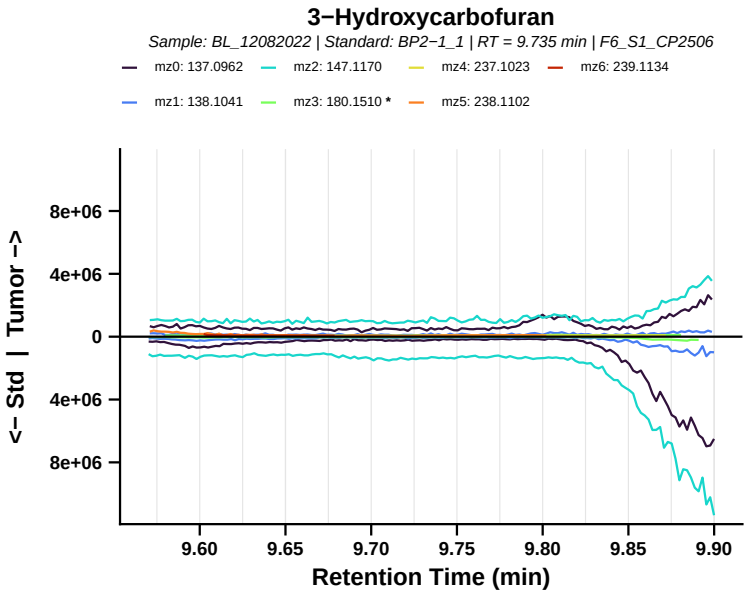
3−Hydroxycarbofuran (CP2506) − page 2/2

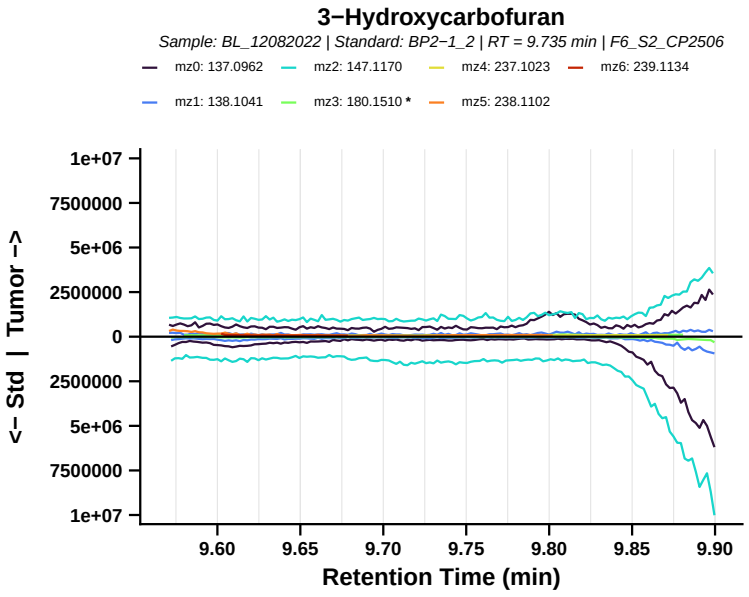




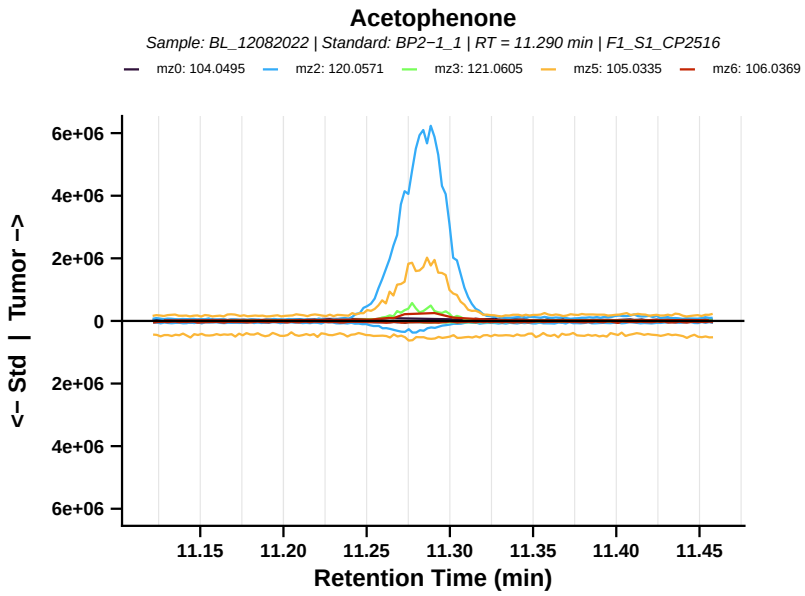


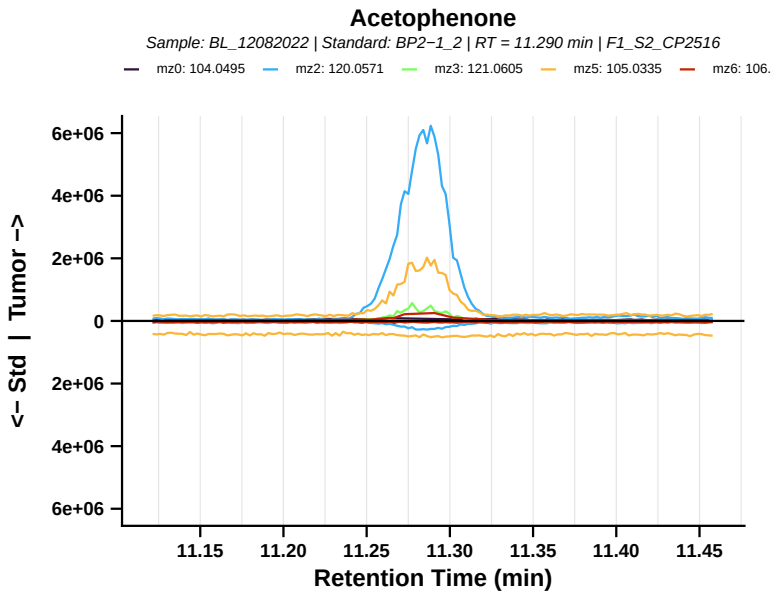


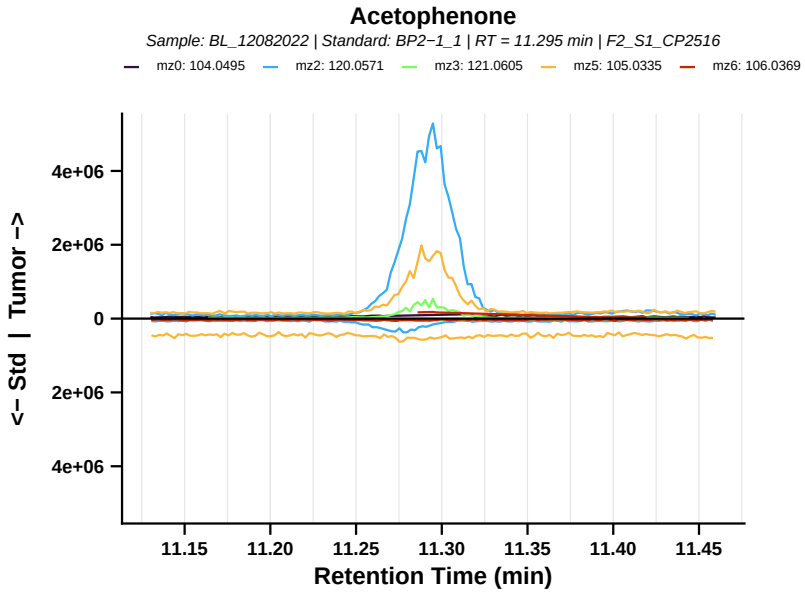


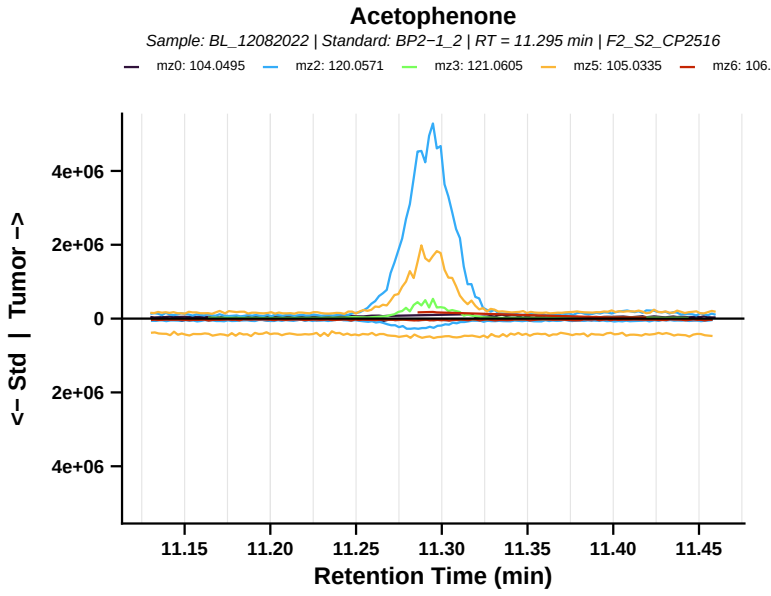


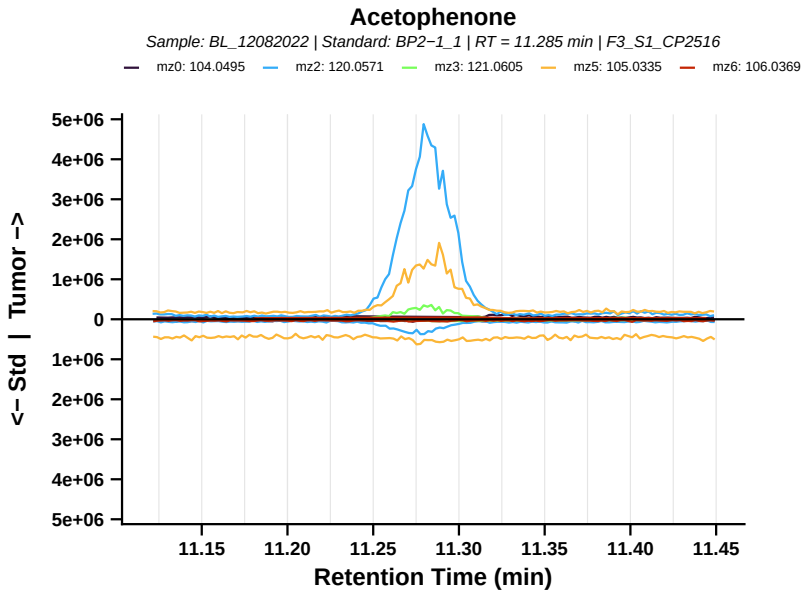
Acetophenone (CP2516) − page 1/2

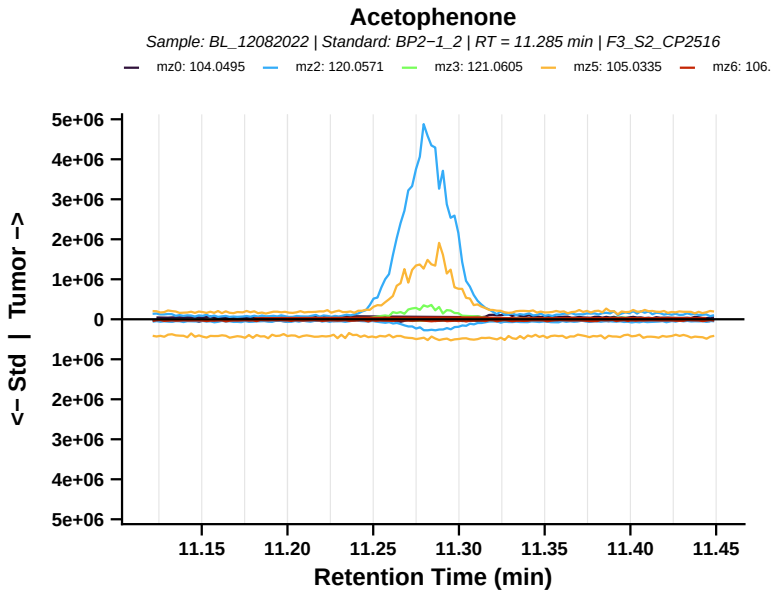










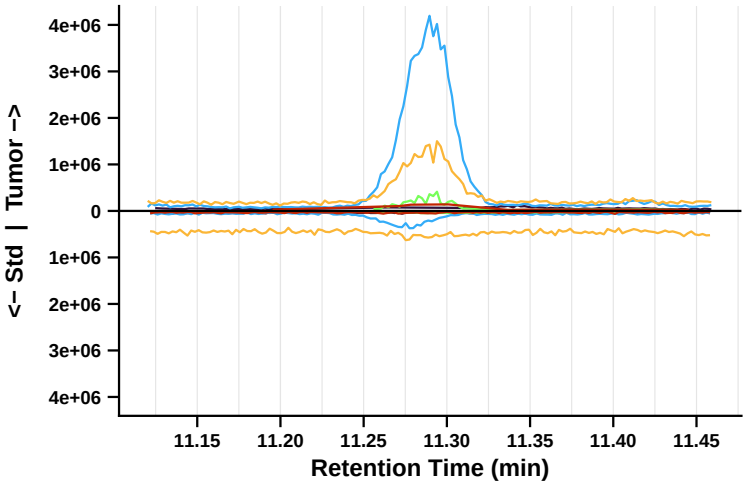


Acetophenone (CP2516) − page 2/2

Acetophenone

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 11.290 min | F4_S1_CP2516

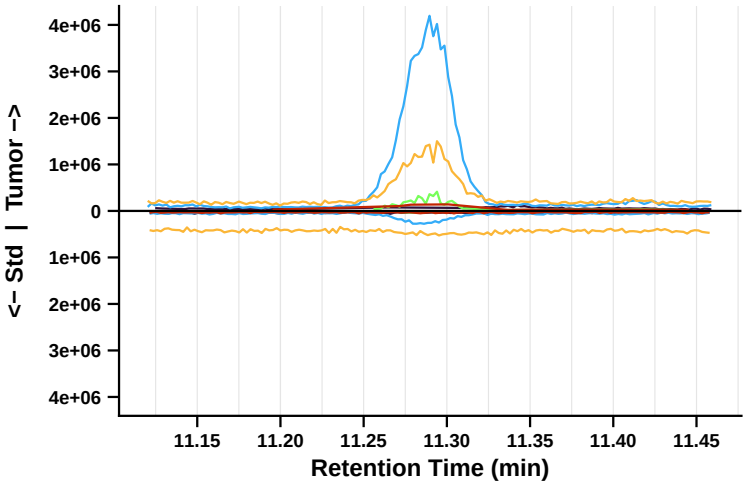
mz0: 104.0495 mz2: 120.0571 mz3: 121.0605 mz5: 105.0335 mz6: 106.0369



Acetophenone

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 11.290 min | F4_S2_CP2516

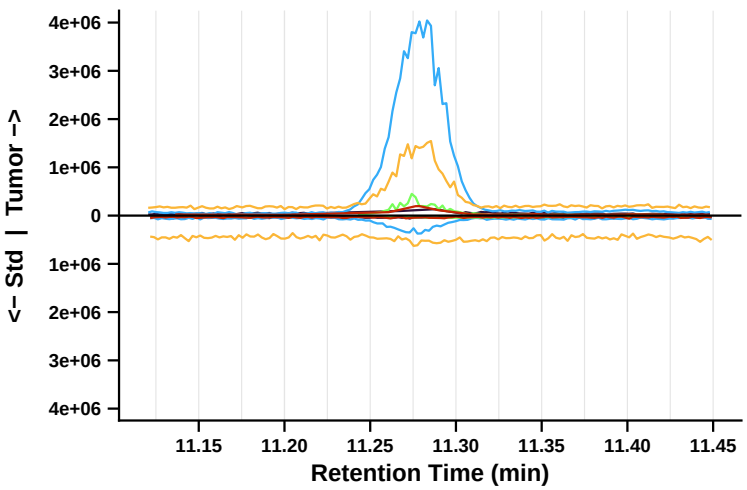
mz0: 104.0495 mz2: 120.0571 mz3: 121.0605 mz5: 105.0335 mz6: 106.



Acetophenone

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 11.285 min | F5_S1_CP2516

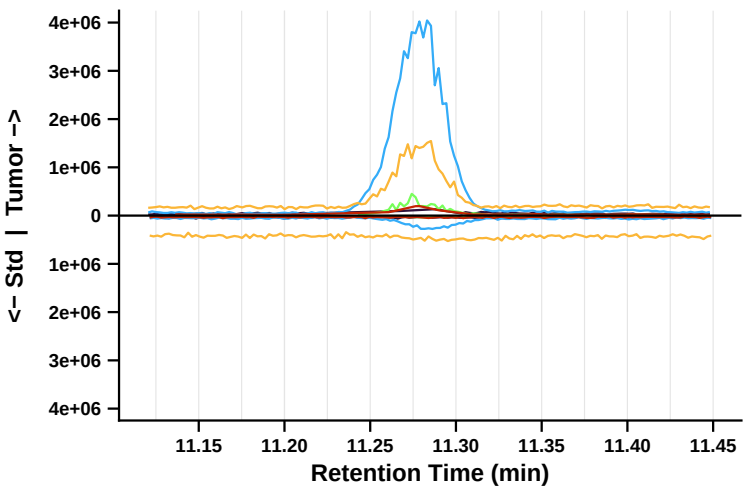
mz0: 104.0495 mz2: 120.0571 mz3: 121.0605 mz5: 105.0335 mz6: 106.0369



Acetophenone

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 11.285 min | F5_S2_CP2516

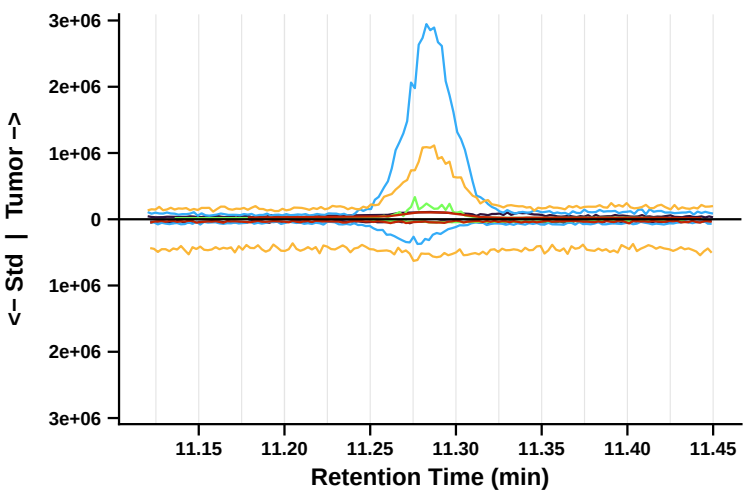
mz0: 104.0495 mz2: 120.0571 mz3: 121.0605 mz5: 105.0335 mz6: 106.



Acetophenone

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 11.285 min | F6_S1_CP2516

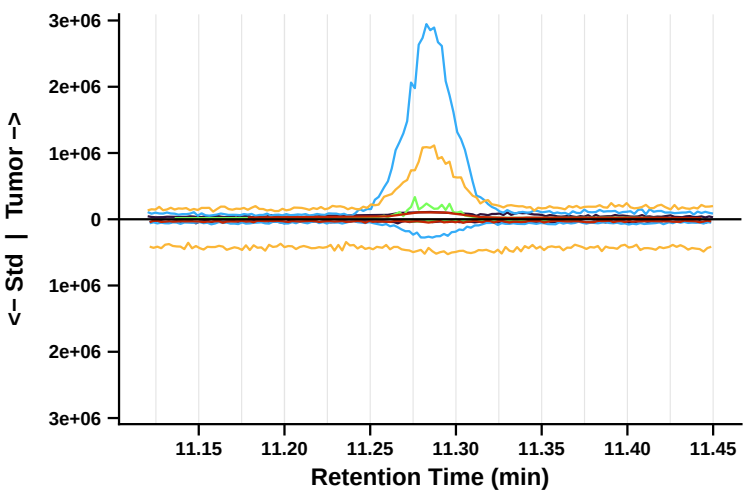
mz0: 104.0495 mz2: 120.0571 mz3: 121.0605 mz5: 105.0335 mz6: 106.0369



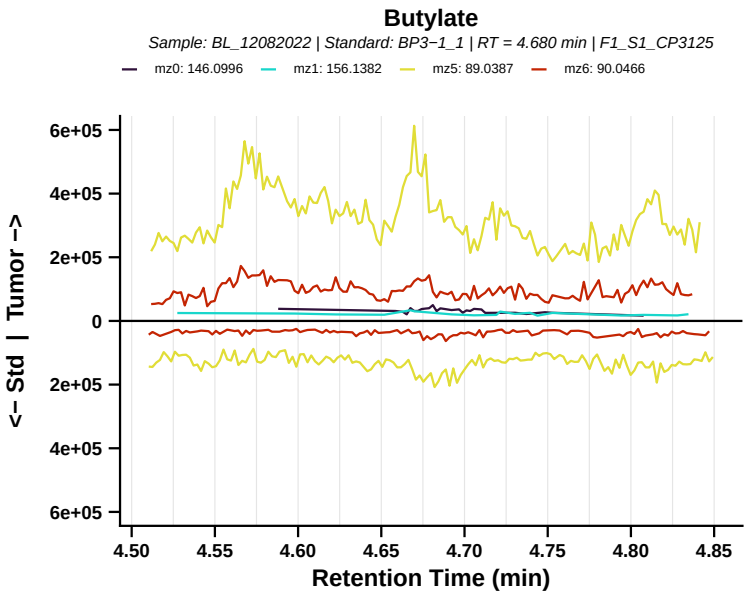
Acetophenone

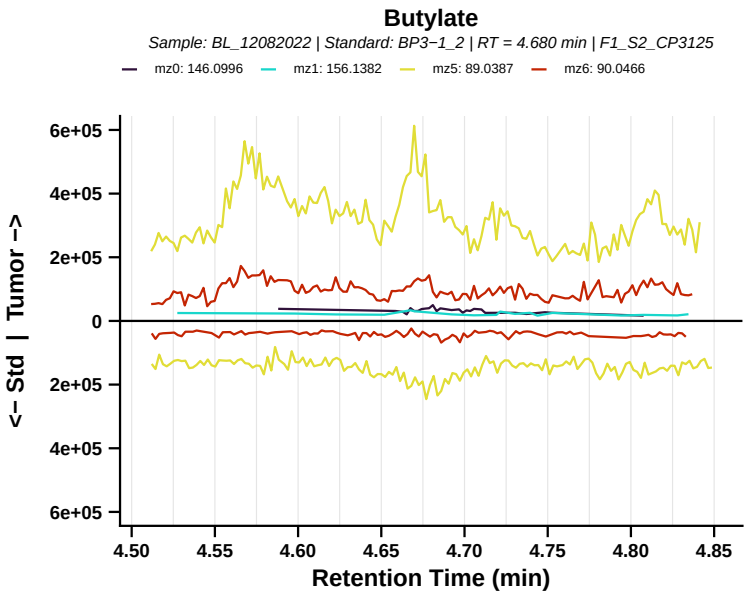
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 11.285 min | F6_S2_CP2516

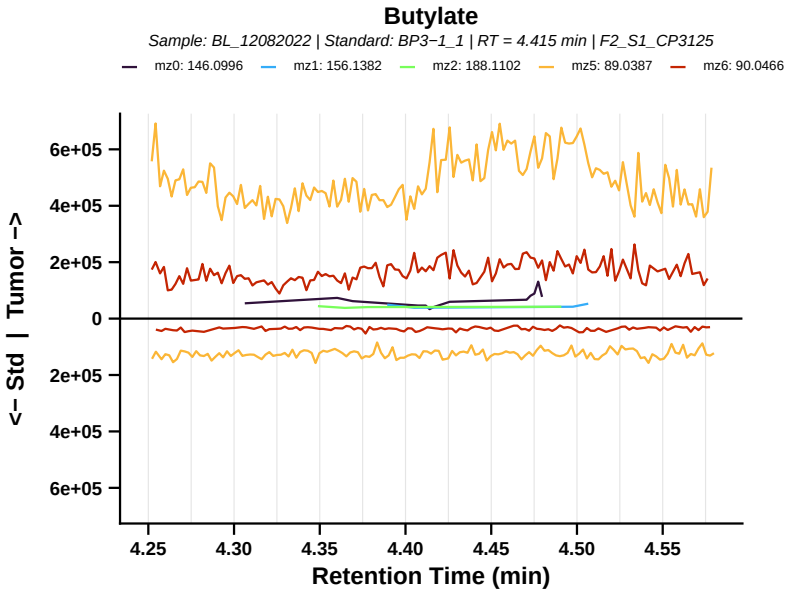
mz0: 104.0495 mz2: 120.0571 mz3: 121.0605 mz5: 105.0335 mz6: 106.

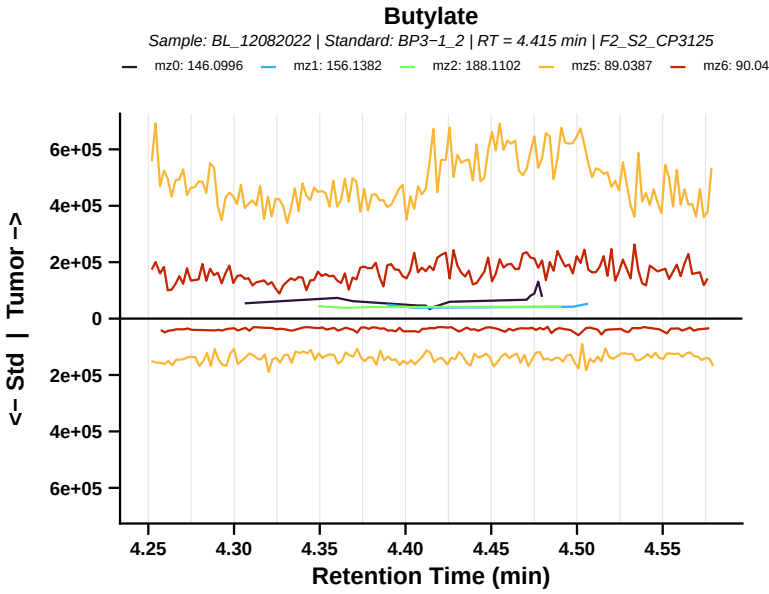


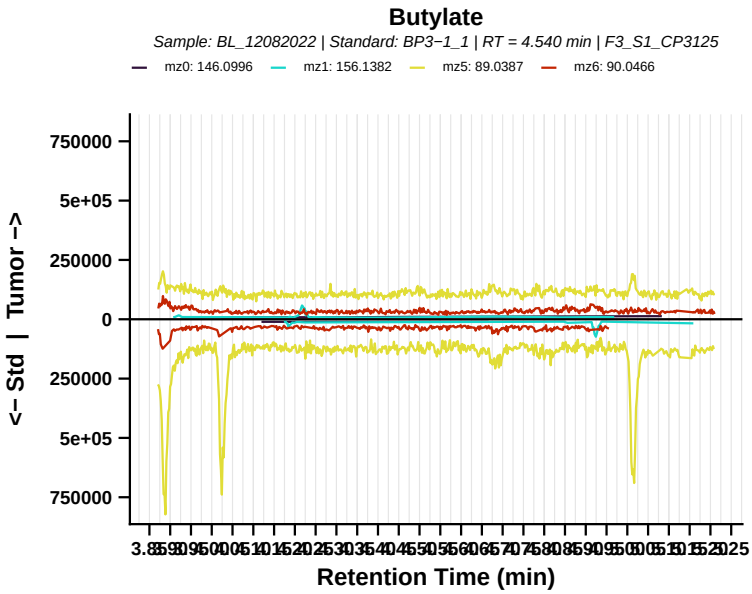
Butylate (CP3125) – page 1/2

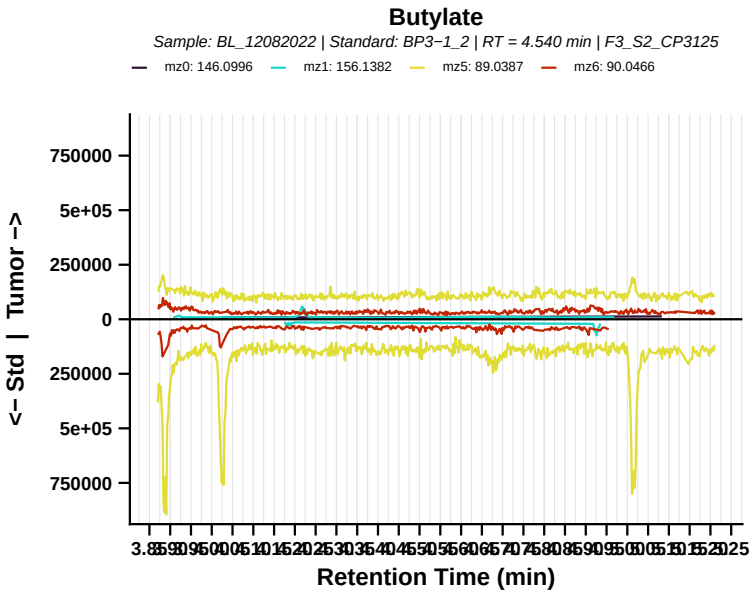




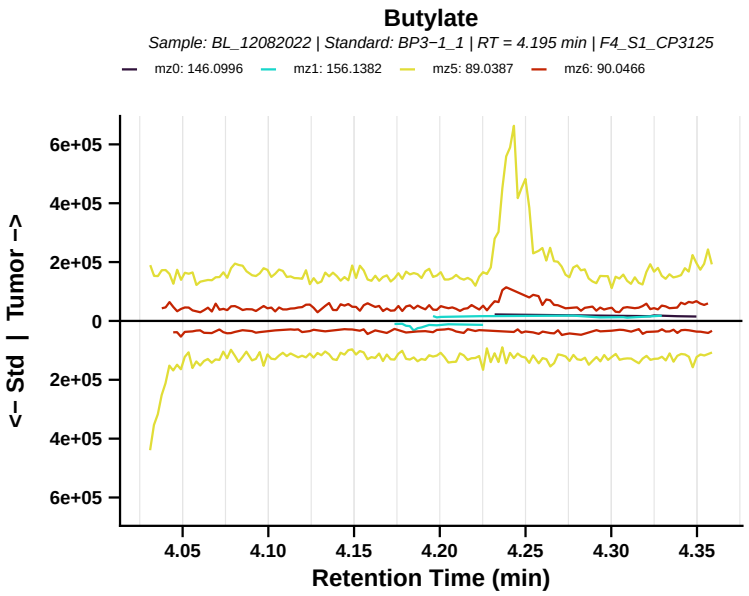


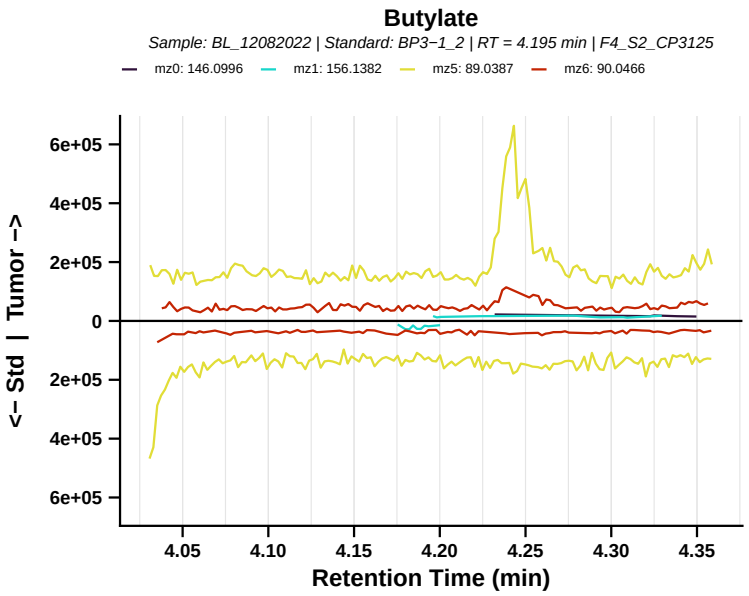


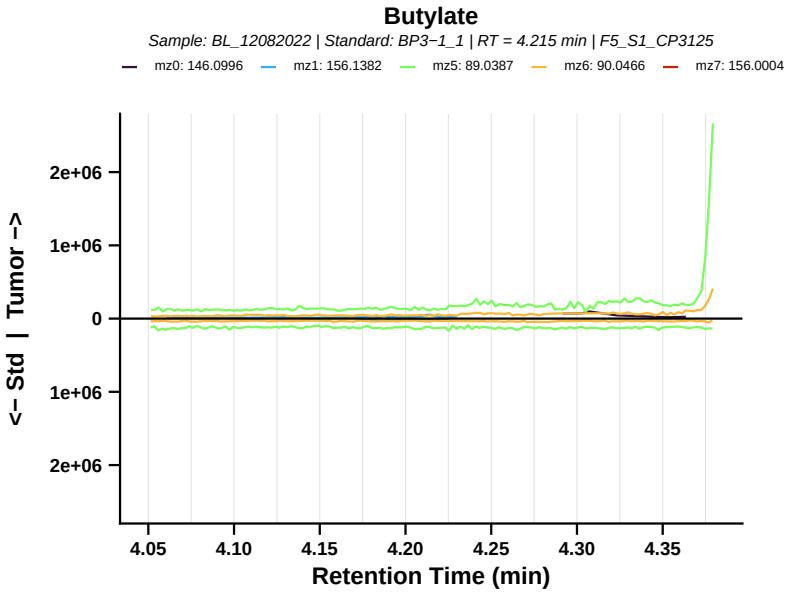


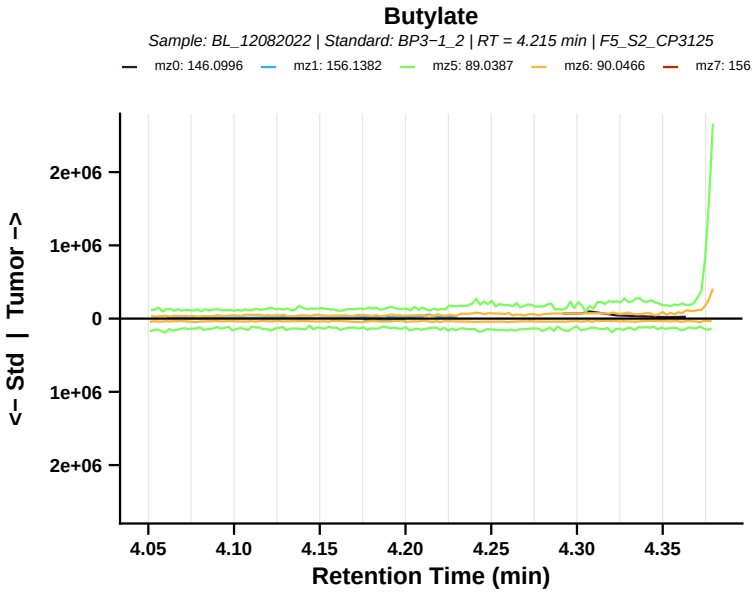


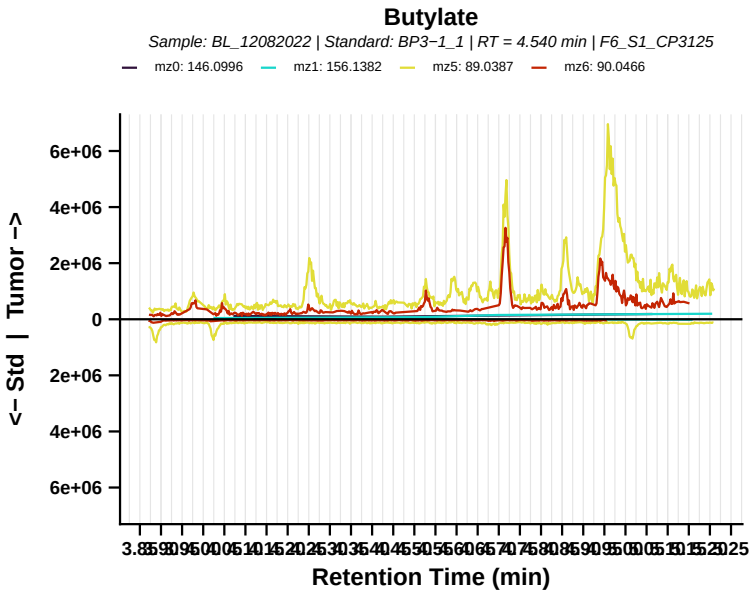
Butylate (CP3125) – page 2/2

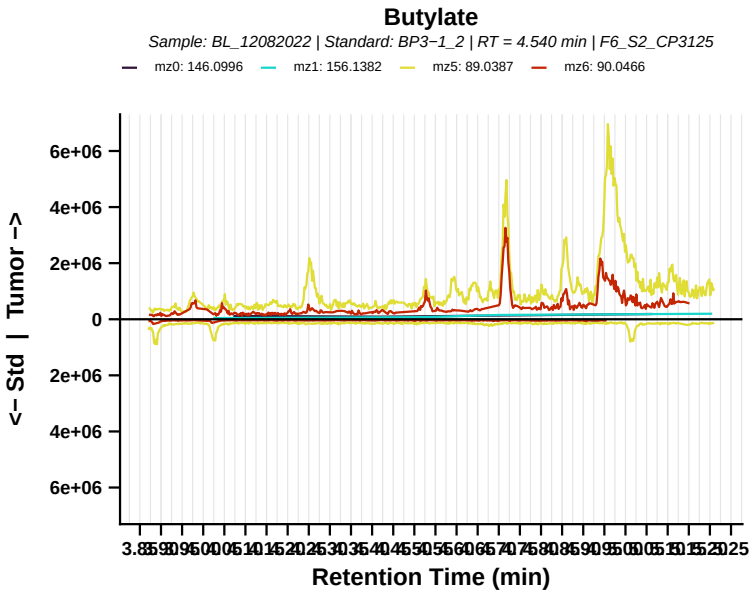




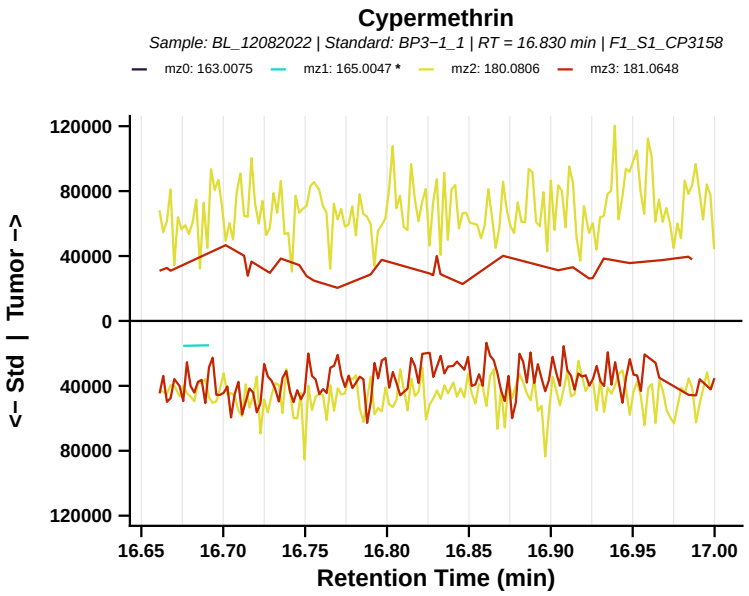


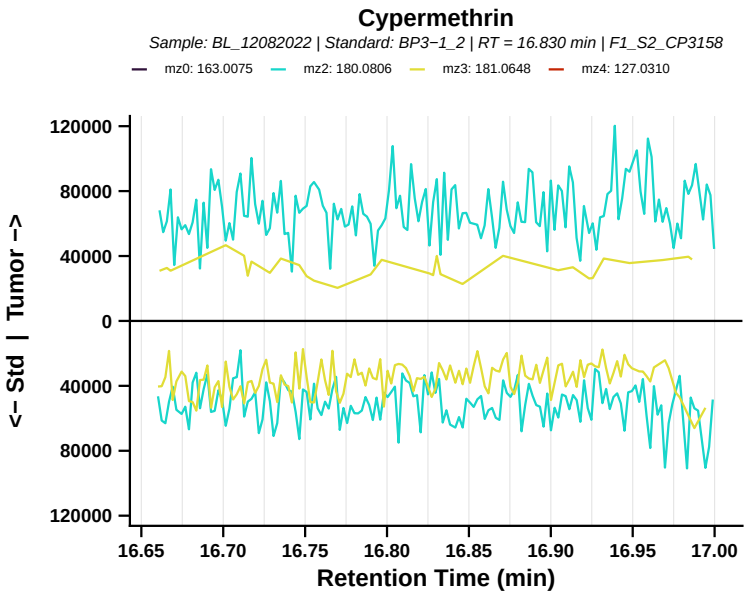


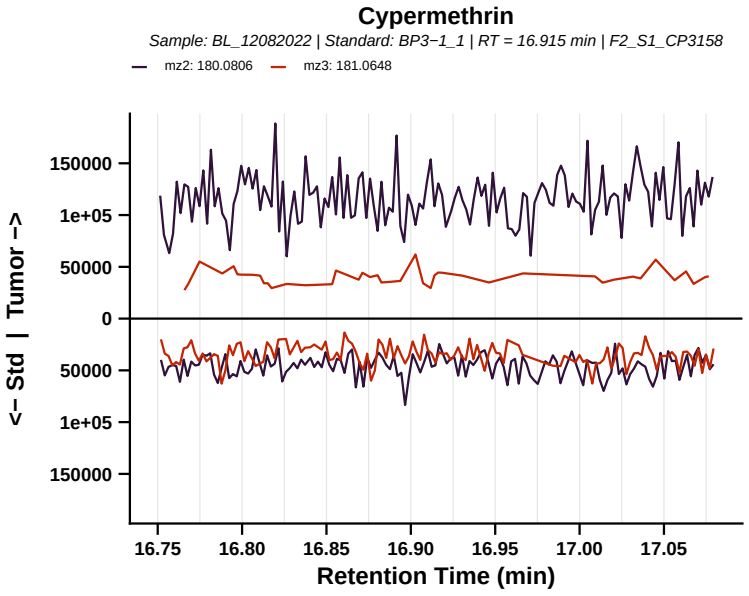


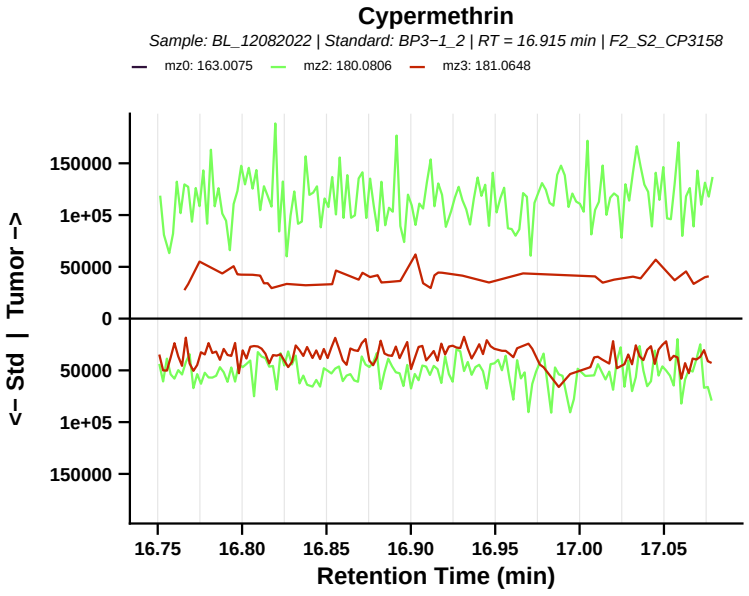


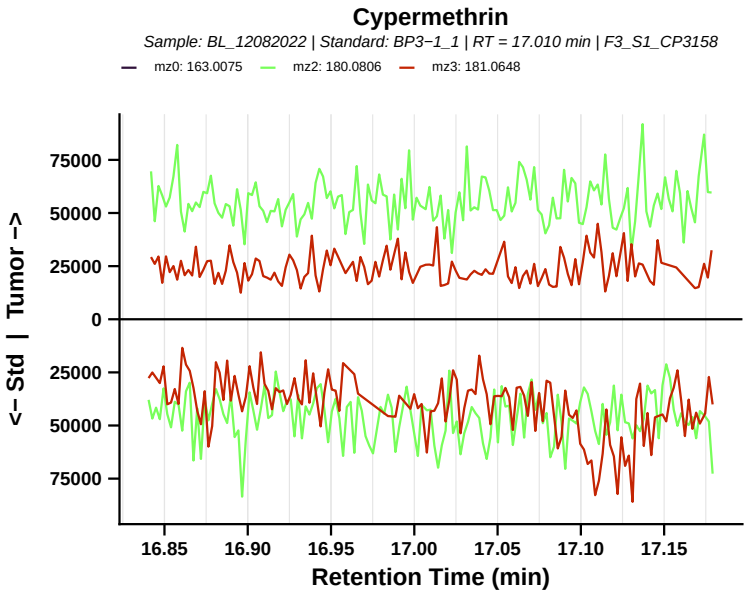
Cypermethrin (CP3158) − page 1/2

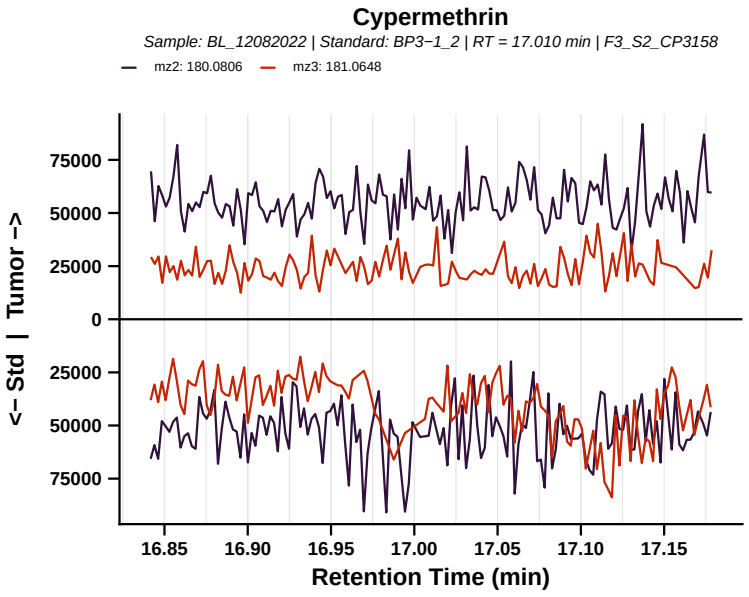




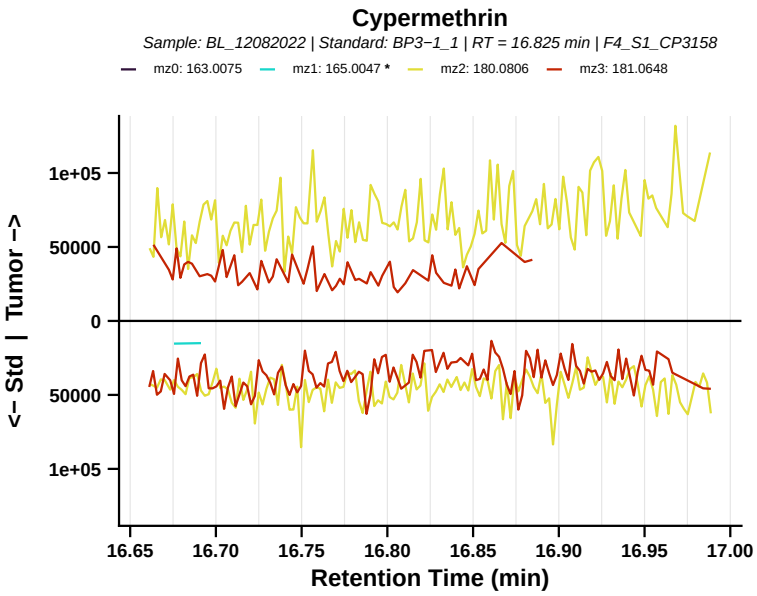


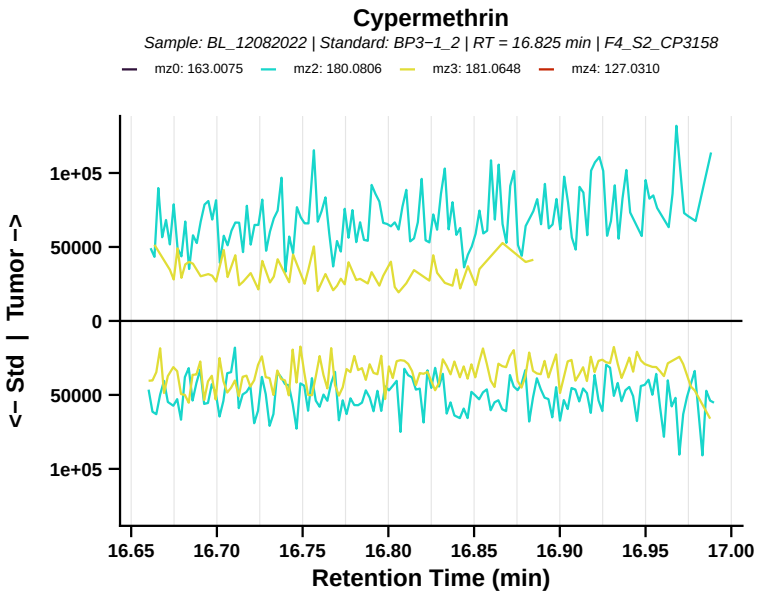


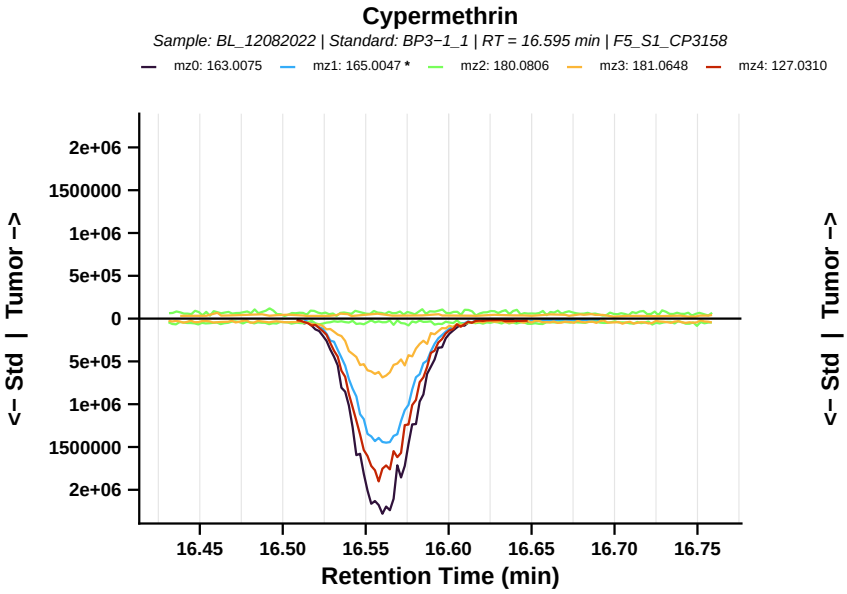


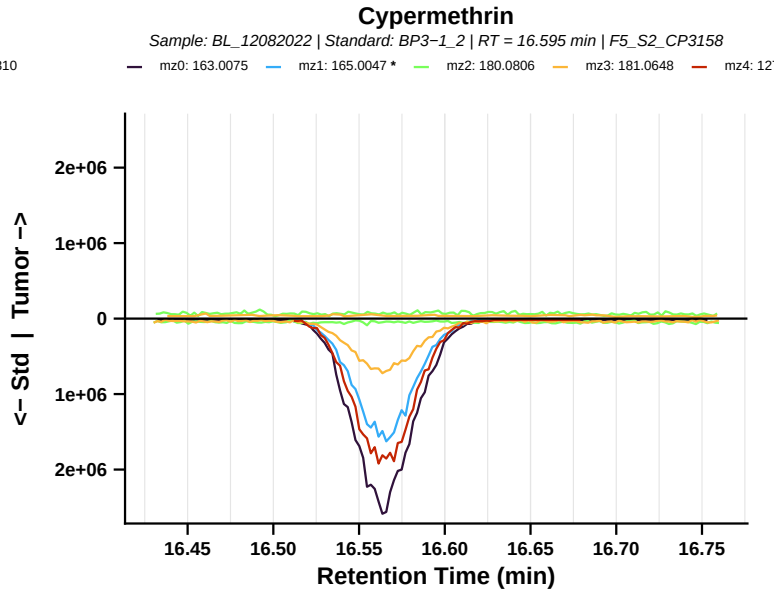


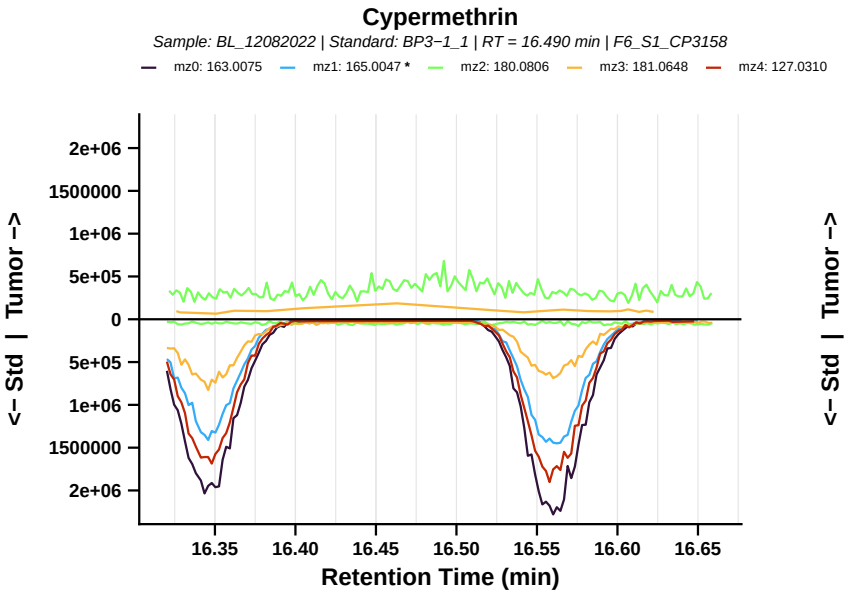
Cypermethrin (CP3158) − page 2/2

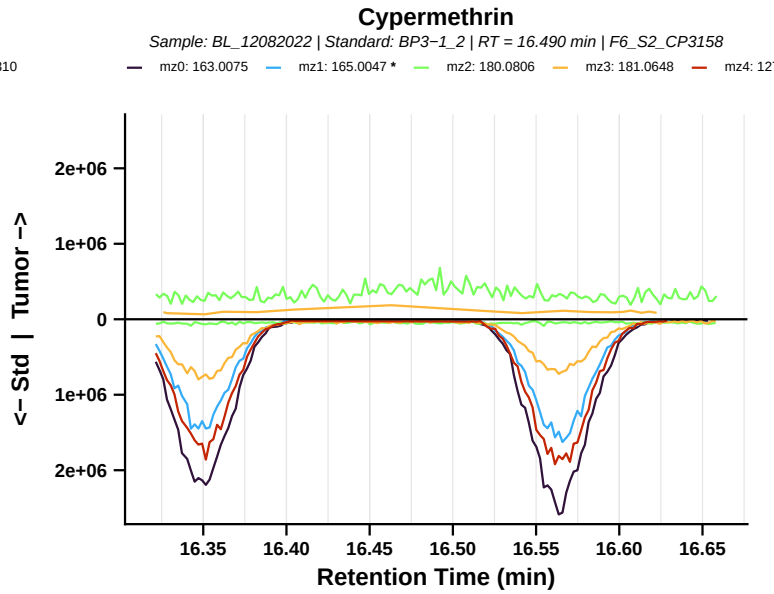










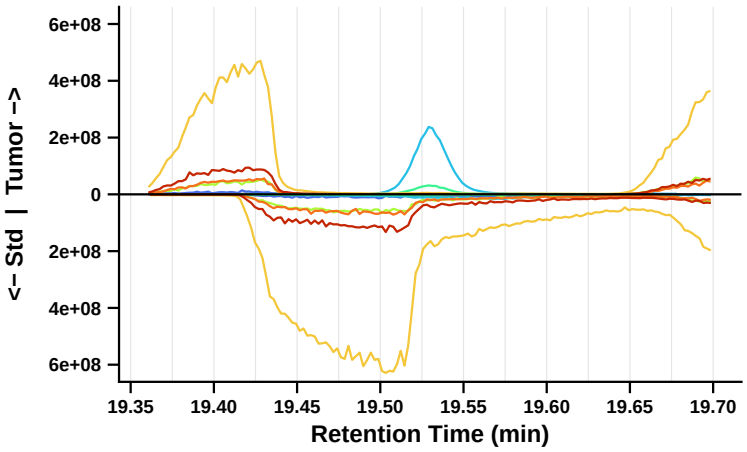


Dibutyl phthalate (CP3047) − page 1/2

Dibutyl phthalate

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 19.530 min | F1_S1_CP3047

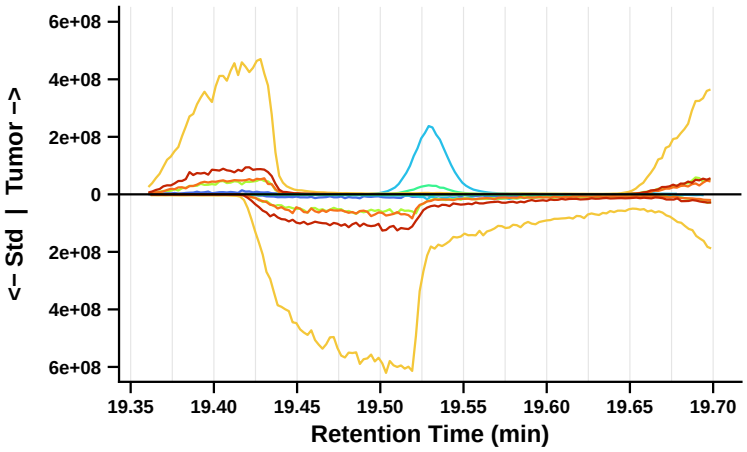
mz0: 149.0449 mz2: 205.1224 * mz4: 104.0621 mz6: 150.1359
mz1: 150.1039 mz3: 206.1258 mz5: 149.1325 mz7: 205.1951



Dibutyl phthalate

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 19.530 min | F1_S2_CP3047

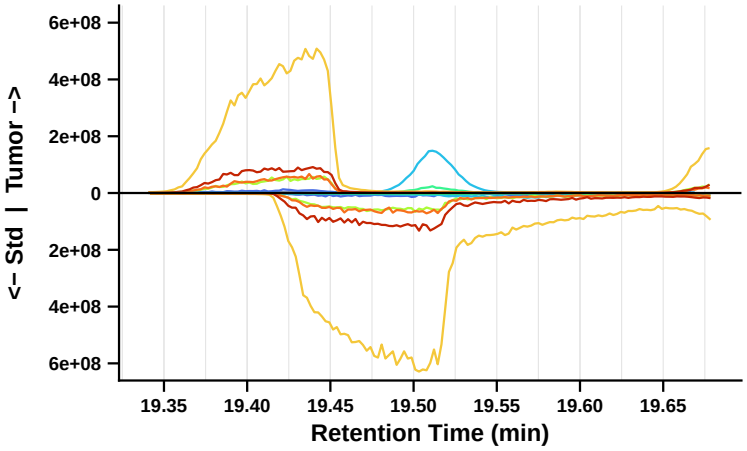
mz0: 149.0449 mz2: 205.1224 * mz4: 104.0621 mz6: 150.1359
mz1: 150.1039 mz3: 206.1258 mz5: 149.1325 mz7: 205.1951



Dibutyl phthalate

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 19.510 min | F2_S1_CP3047

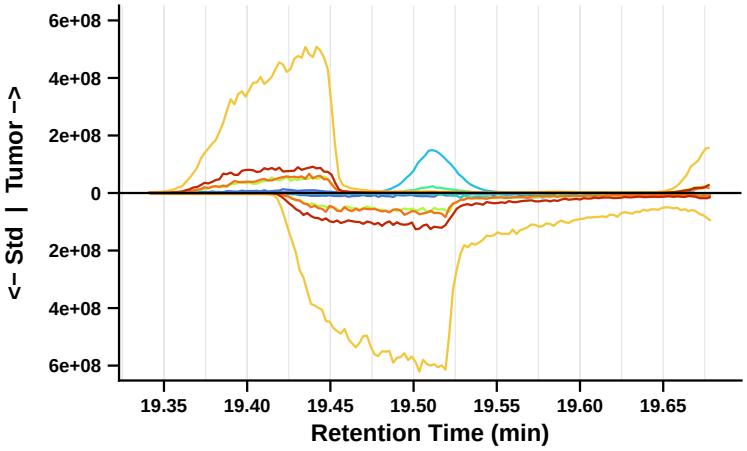
mz0: 149.0449 mz2: 205.1224 * mz4: 104.0621 mz6: 150.1359
mz1: 150.1039 mz3: 206.1258 mz5: 149.1325 mz7: 205.1951



Dibutyl phthalate

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 19.510 min | F2_S2_CP3047

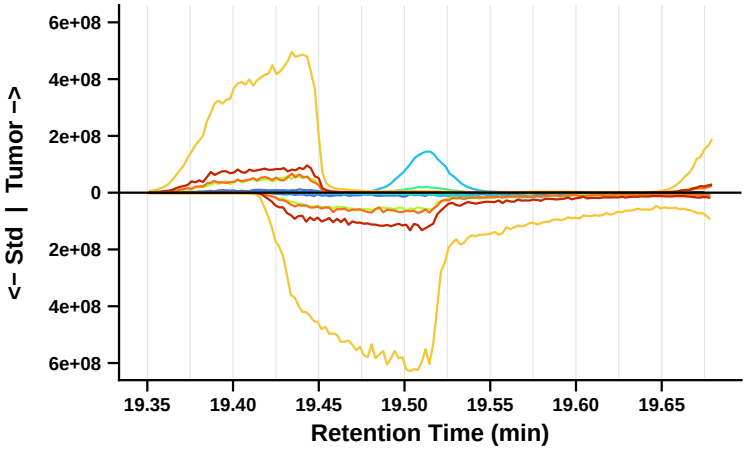
mz0: 149.0449 mz2: 205.1224 * mz4: 104.0621 mz6: 150.1359
mz1: 150.1039 mz3: 206.1258 mz5: 149.1325 mz7: 205.1951



Dibutyl phthalate

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 19.515 min | F3_S1_CP3047

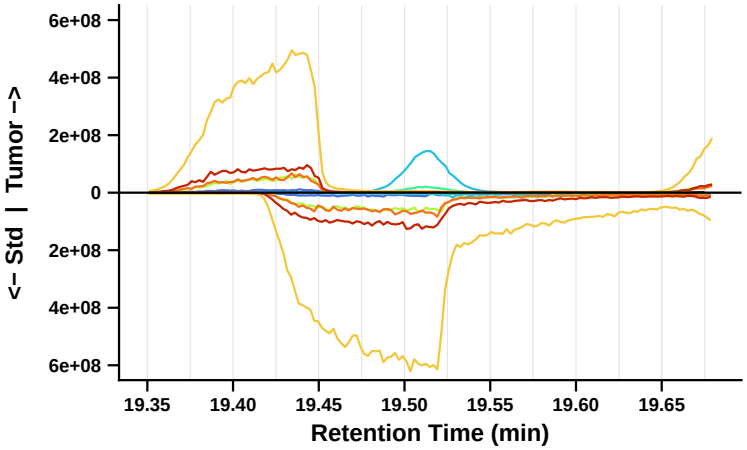
mz0: 149.0449 mz2: 205.1224 * mz4: 104.0621 mz6: 150.1359
mz1: 150.1039 mz3: 206.1258 mz5: 149.1325 mz7: 205.1951

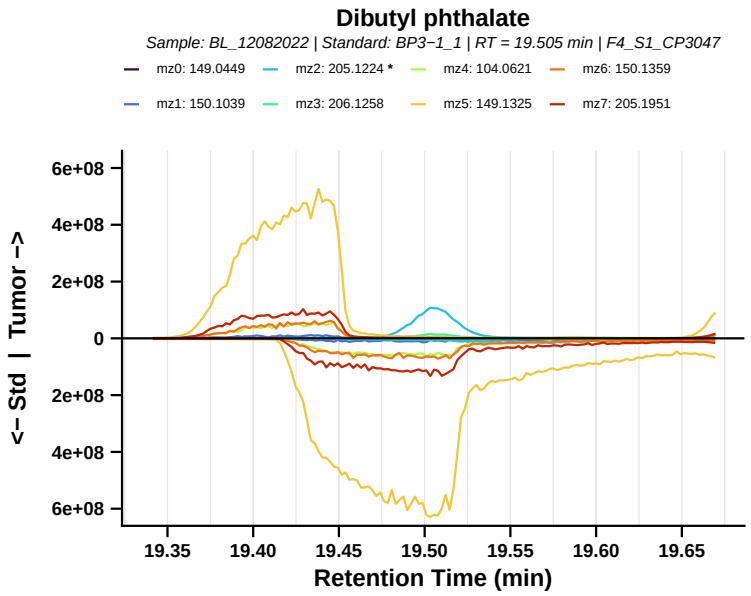


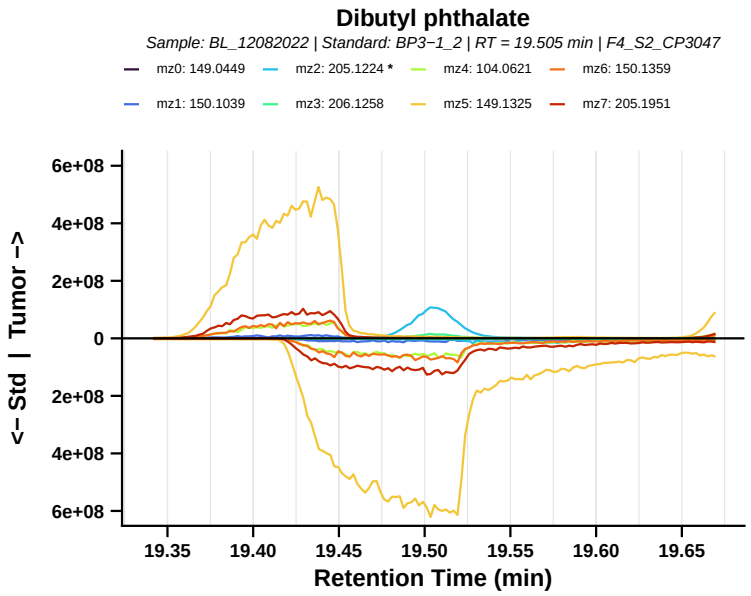
Dibutyl phthalate

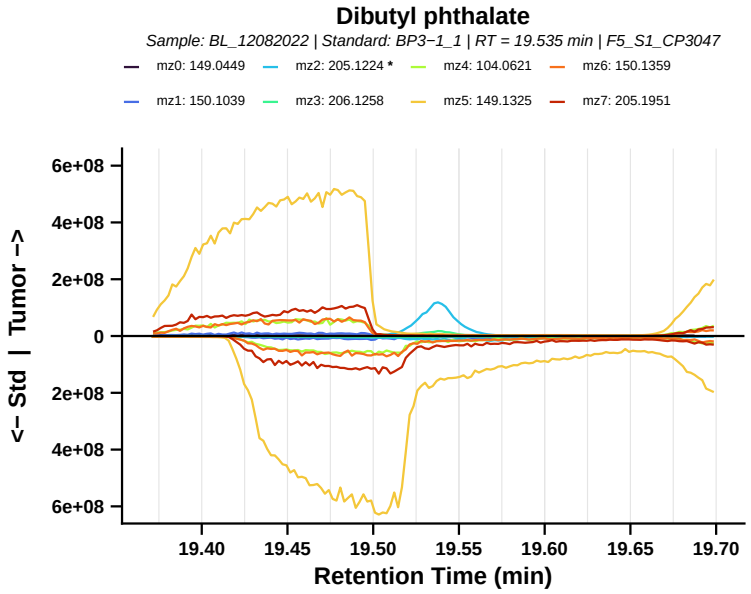
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 19.515 min | F3_S2_CP3047

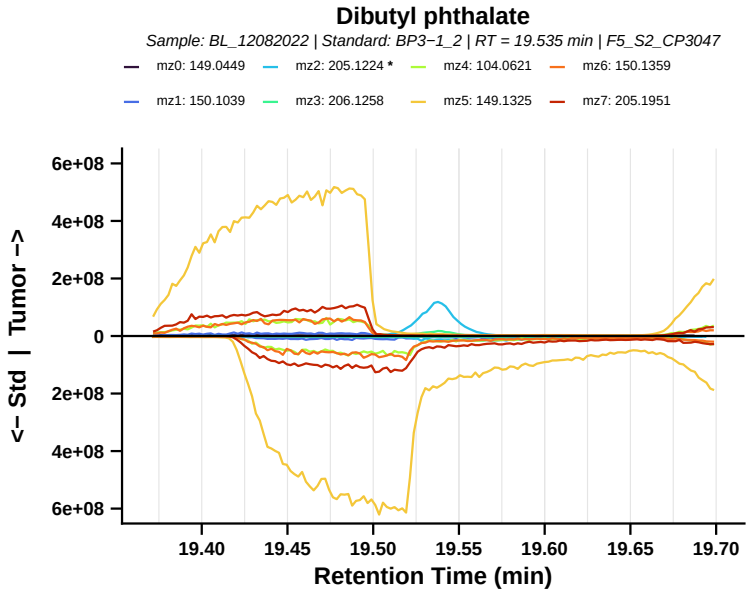
mz0: 149.0449 mz2: 205.1224 * mz4: 104.0621 mz6: 150.1359
mz1: 150.1039 mz3: 206.1258 mz5: 149.1325 mz7: 205.1951

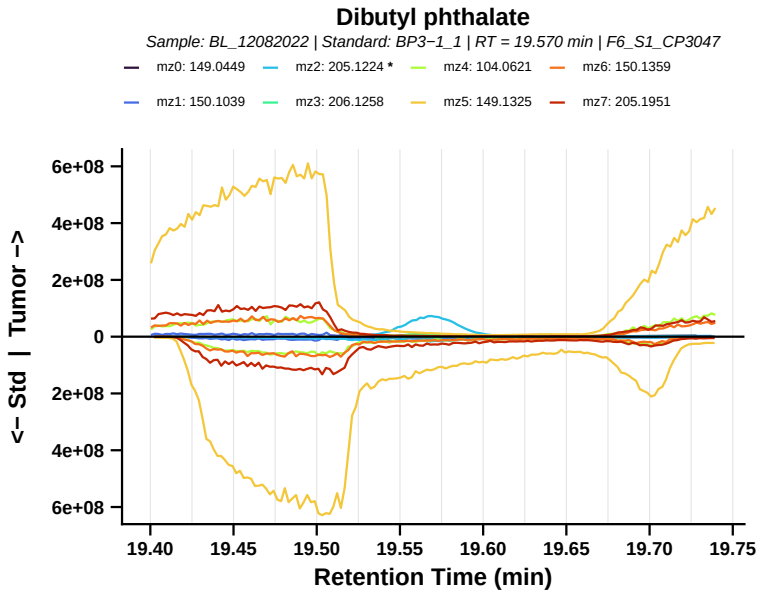


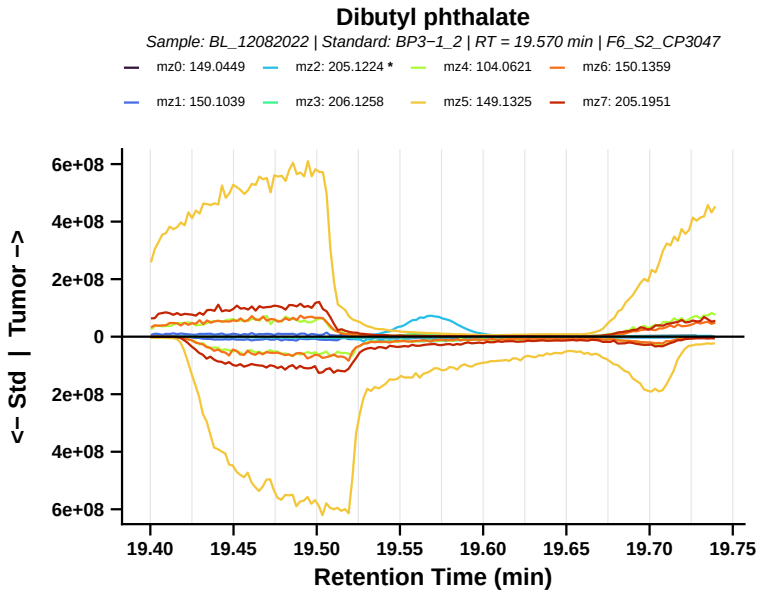

Dibutyl phthalate
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 19.505 min | F4_S1_CP3047
mz0: 149.0449
mz2: 205.1224 *
mz4: 104.0621
mz6: 150.1359
mz1: 150.1039
mz3: 206.1258
mz5: 149.1325
mz7: 205.1951
<– Std | Tumor –>
6e+08
4e+08
2e+08
0
2e+08
4e+08
6e+08
19.35
19.40
19.45
19.50
19.55
19.60
19.65
Retention Time (min)


Dibutyl phthalate
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 19.505 min | F4_S2_CP3047
mz0: 149.0449
mz2: 205.1224 *
mz4: 104.0621
mz6: 150.1359
mz1: 150.1039
mz3: 206.1258
mz5: 149.1325
mz7: 205.1951
<– Std | Tumor –>
6e+08
4e+08
2e+08
0
2e+08
4e+08
6e+08
19.35
19.40
19.45
19.50
19.55
19.60
19.65
Retention Time (min)

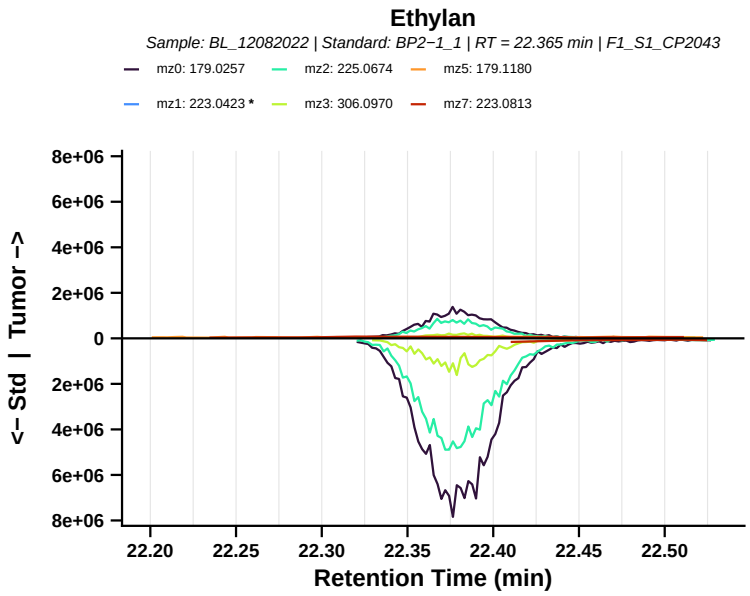

Dibutyl phthalate
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 19.535 min | F5_S1_CP3047
mz0: 149.0449
mz2: 205.1224 *
mz4: 104.0621
mz6: 150.1359
mz1: 150.1039
mz3: 206.1258
mz5: 149.1325
mz7: 205.1951
<– Std | Tumor –>
6e+08
4e+08
2e+08
0
2e+08
4e+08
6e+08
19.40
19.45
19.50
19.55
19.60
19.65
19.70
Retention Time (min)

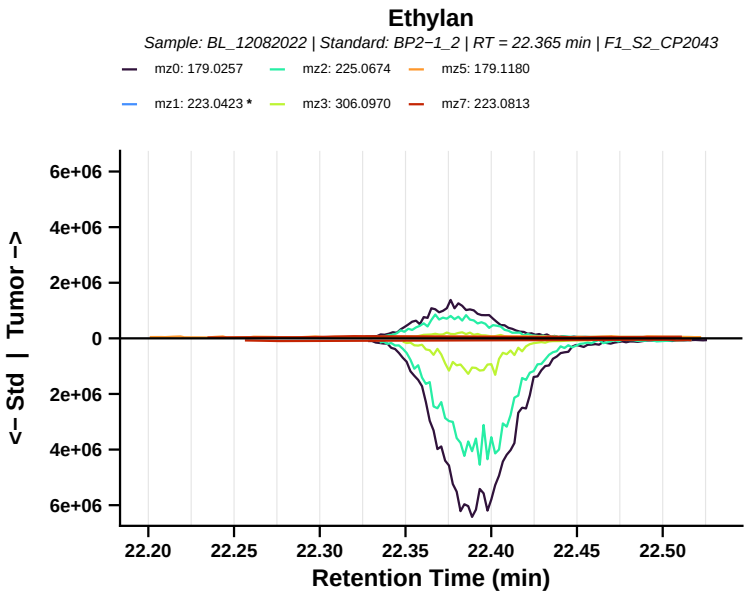

Dibutyl phthalate
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 19.535 min | F5_S2_CP3047
mz0: 149.0449
mz2: 205.1224 *
mz4: 104.0621
mz6: 150.1359
mz1: 150.1039
mz3: 206.1258
mz5: 149.1325
mz7: 205.1951
<– Std | Tumor –>
6e+08
4e+08
2e+08
0
2e+08
4e+08
6e+08
19.40
19.45
19.50
19.55
19.60
19.65
19.70
Retention Time (min)

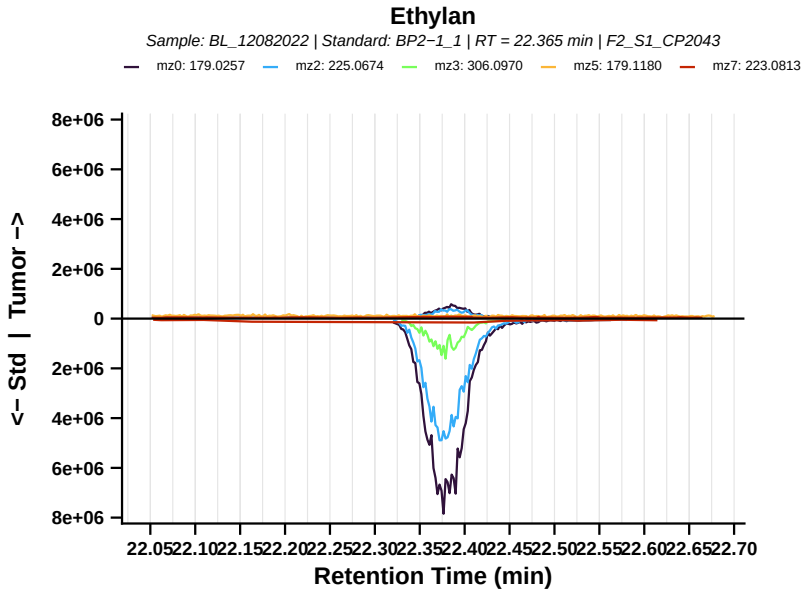

Dibutyl phthalate
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 19.570 min | F6_S1_CP3047
mz0: 149.0449
mz2: 205.1224 *
mz4: 104.0621
mz6: 150.1359
mz1: 150.1039
mz3: 206.1258
mz5: 149.1325
mz7: 205.1951
<– Std | Tumor –>
6e+08
4e+08
2e+08
0
2e+08
4e+08
6e+08
19.40
19.45
19.50
19.55
19.60
19.65
19.70
19.75
Retention Time (min)

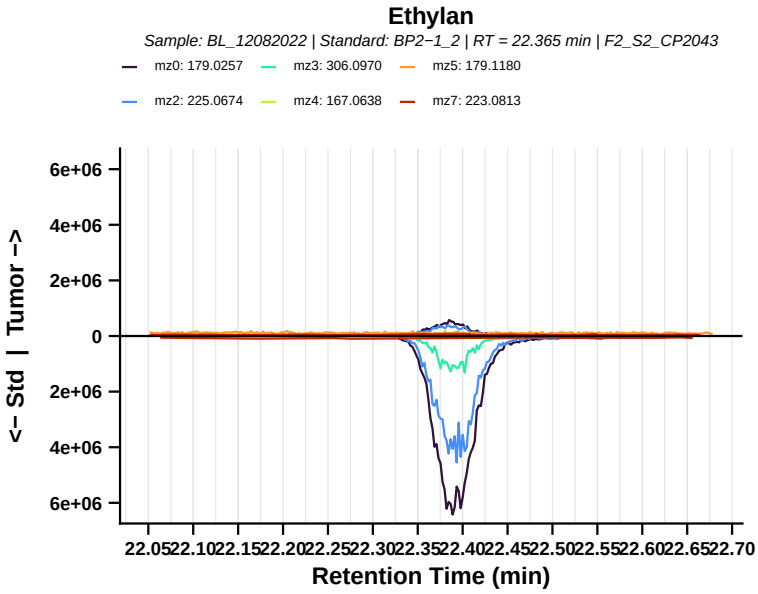

Dibutyl phthalate
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 19.570 min | F6_S2_CP3047
mz0: 149.0449
mz2: 205.1224 *
mz4: 104.0621
mz6: 150.1359
mz1: 150.1039
mz3: 206.1258
mz5: 149.1325
mz7: 205.1951
<– Std | Tumor –>
6e+08
4e+08
2e+08
0
2e+08
4e+08
6e+08
19.40
19.45
19.50
19.55
19.60
19.65
19.70
19.75
Retention Time (min)

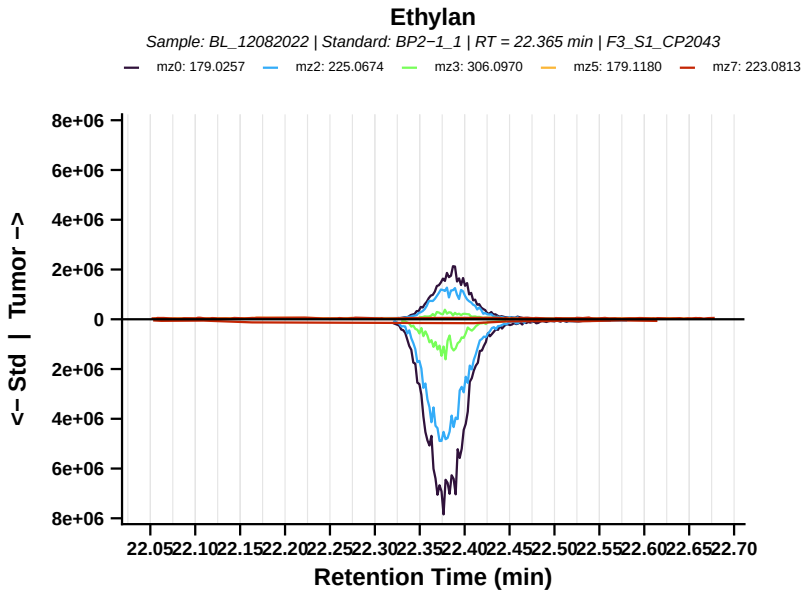
Ethylan (CP2043) – page 1/2

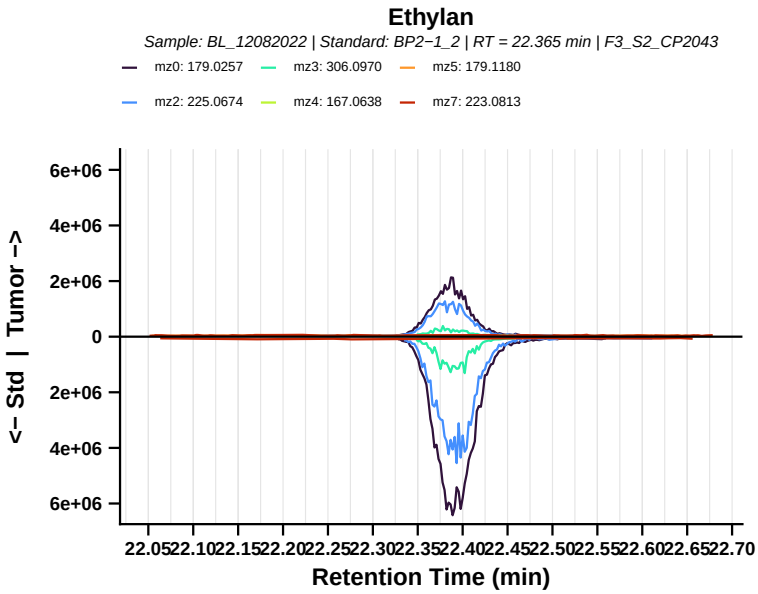




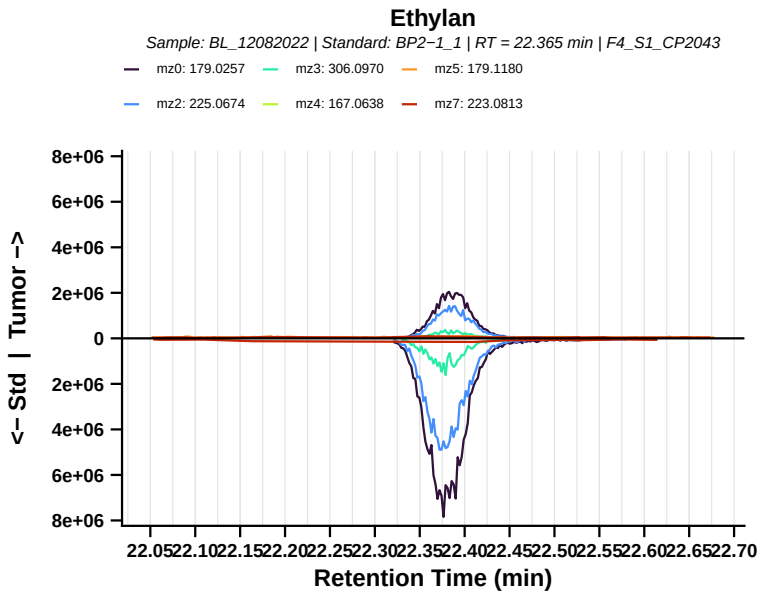


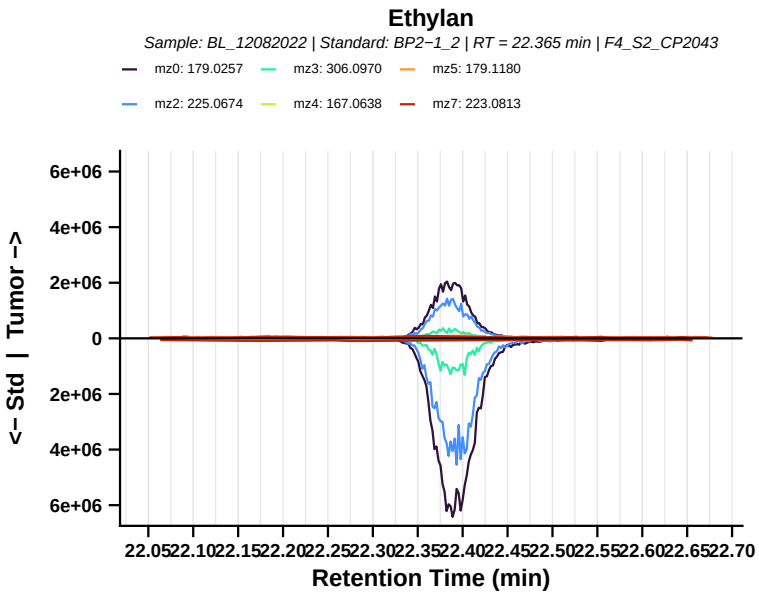


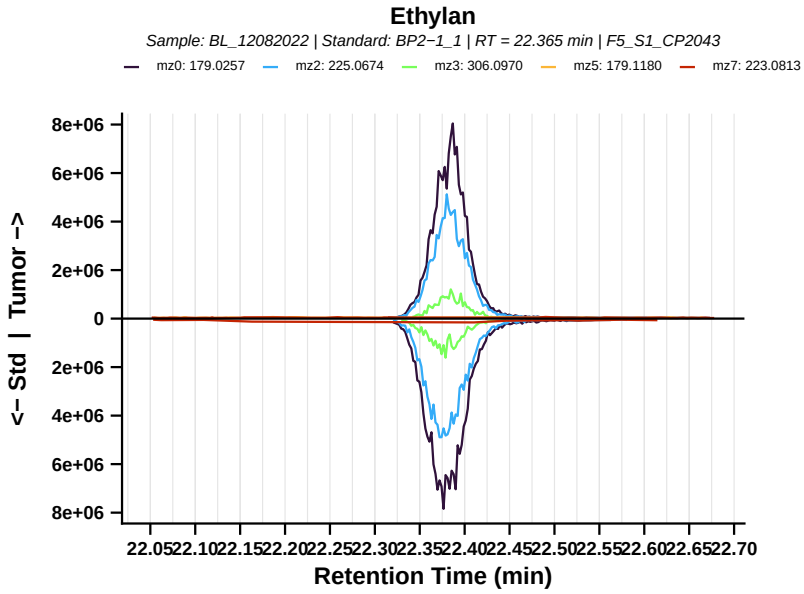


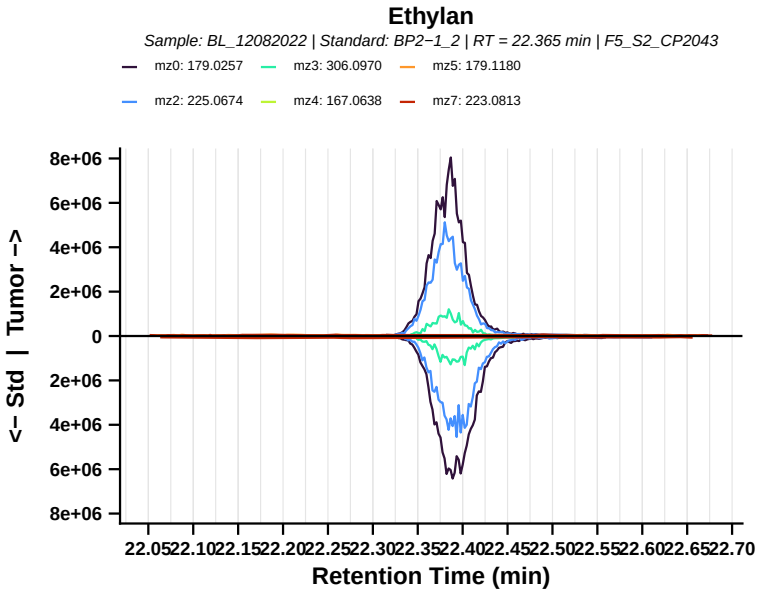


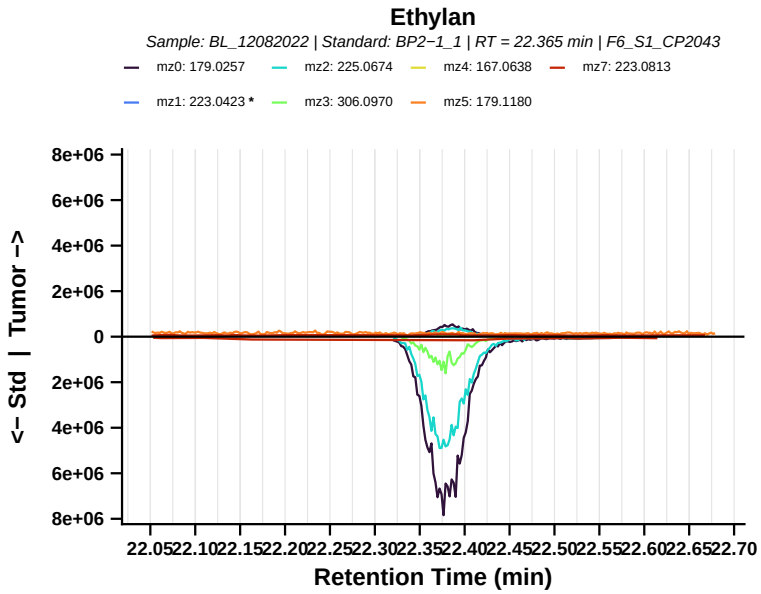
Ethylan (CP2043) – page 2/2

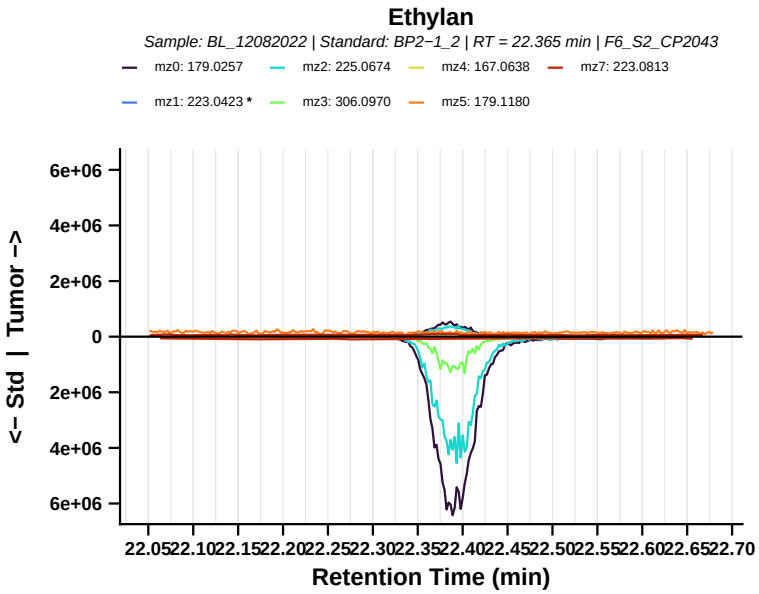










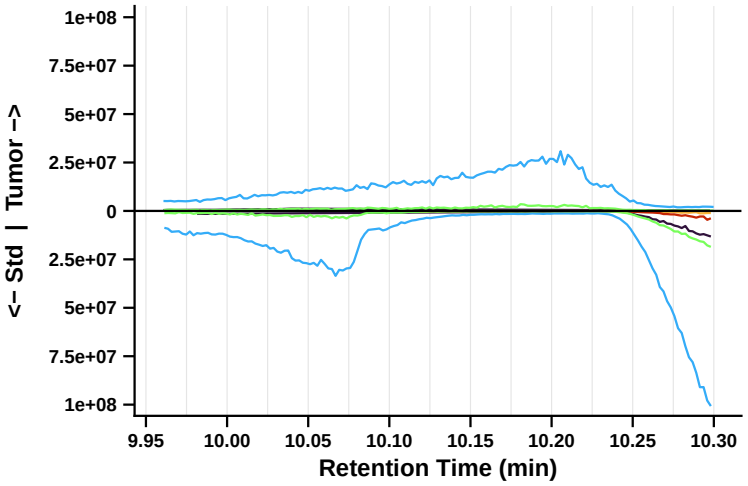


Hexanoic acid (CP3180) − page 1/2

Hexanoic acid

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 10.130 min | F1_S1_CP3180

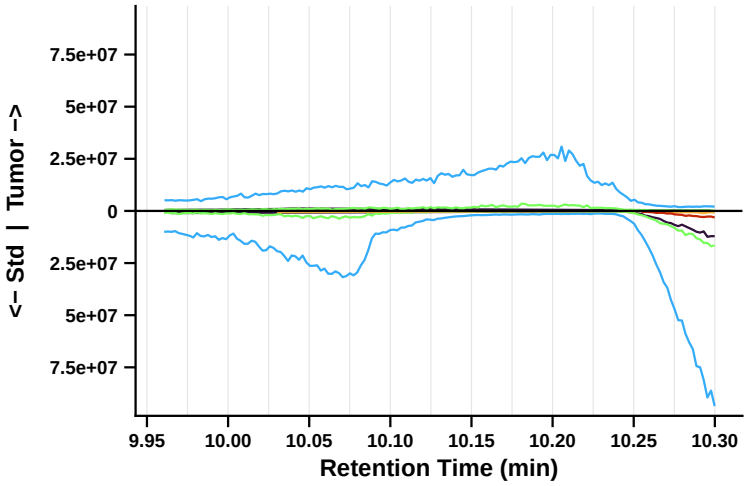
mz0: 88.0475 * mz1: 115.0754 mz2: 116.0833 mz3: 117.0863 mz6: 88.0519



Hexanoic acid

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 10.130 min | F1_S2_CP3180

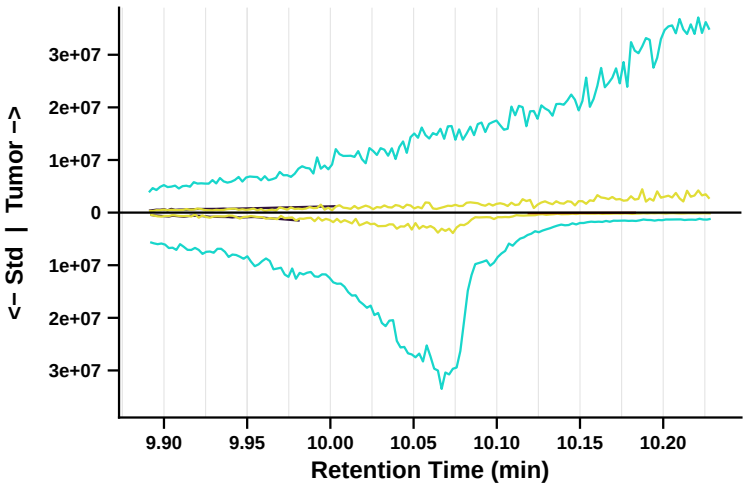
mz0: 88.0475 * mz1: 115.0754 mz2: 116.0833 mz3: 117.0863 mz6: 8



Hexanoic acid

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 10.060 min | F2_S1_CP3180

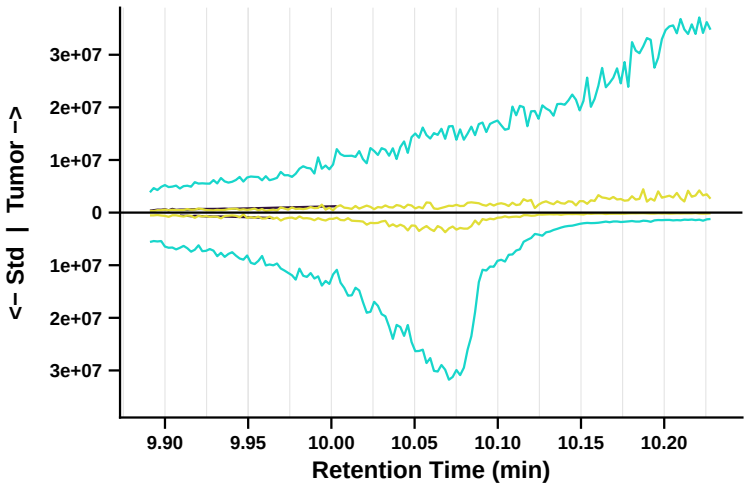
mz0: 88.0475 * mz1: 115.0754 mz2: 116.0833 mz3: 117.0863



Hexanoic acid

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 10.060 min | F2_S2_CP3180

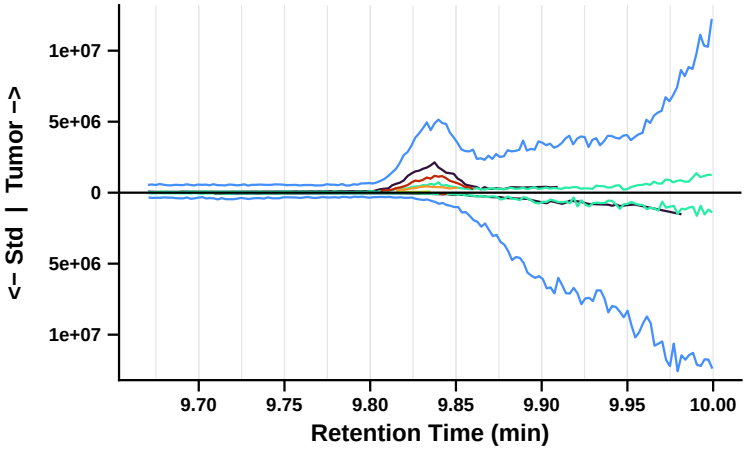
mz0: 88.0475 * mz1: 115.0754 mz2: 116.0833 mz3: 117.0863



Hexanoic acid

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 9.835 min | F3_S1_CP3180

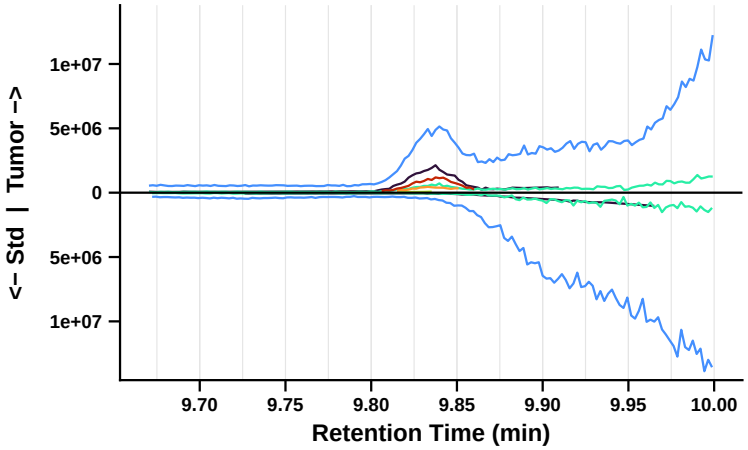
mz0: 88.0475 * mz2: 116.0833 mz5: 87.0804
mz1: 115.0754 mz3: 117.0863 mz6: 88.0519



Hexanoic acid

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 9.835 min | F3_S2_CP3180

mz0: 88.0475 * mz2: 116.0833 mz5: 87.0804
mz1: 115.0754 mz3: 117.0863 mz6: 88.0519

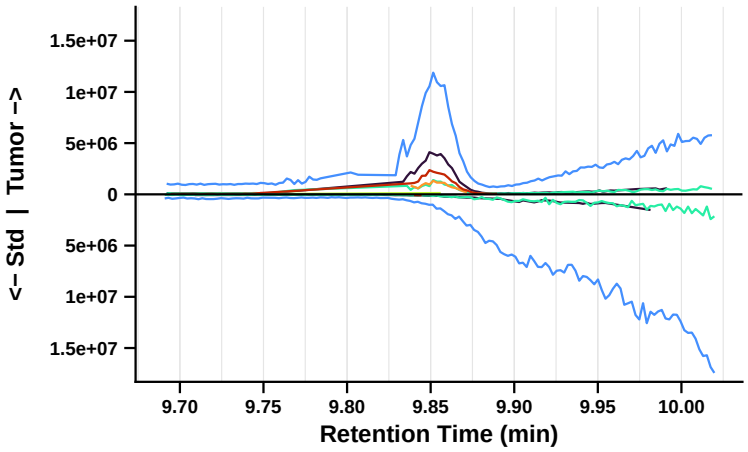


Hexanoic acid (CP3180) − page 2/2

Hexanoic acid

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 9.855 min | F4_S1_CP3180

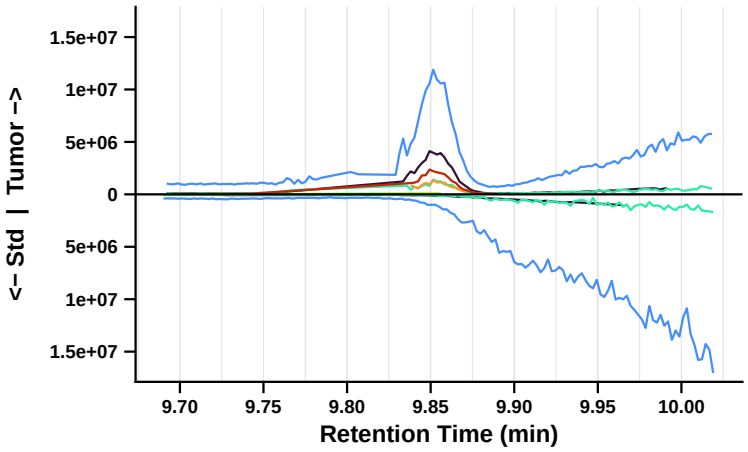
mz0: 88.0475 * mz2: 116.0833 mz5: 87.0804
mz1: 115.0754 mz3: 117.0863 mz6: 88.0519



Hexanoic acid

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 9.855 min | F4_S2_CP3180

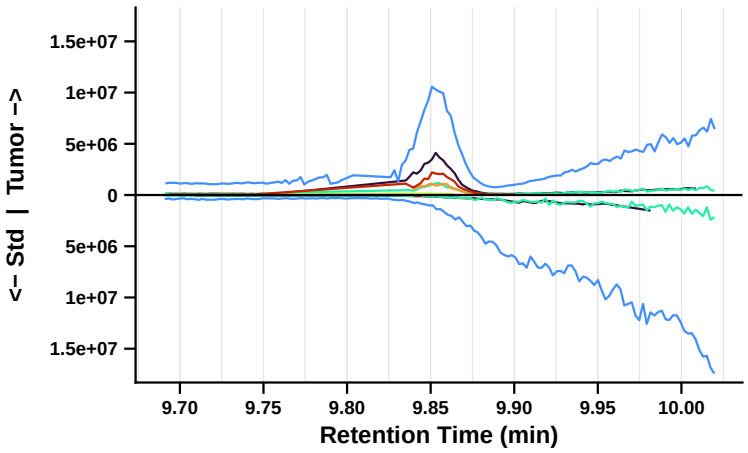
mz0: 88.0475 * mz2: 116.0833 mz5: 87.0804
mz1: 115.0754 mz3: 117.0863 mz6: 88.0519



Hexanoic acid

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 9.855 min | F5_S1_CP3180

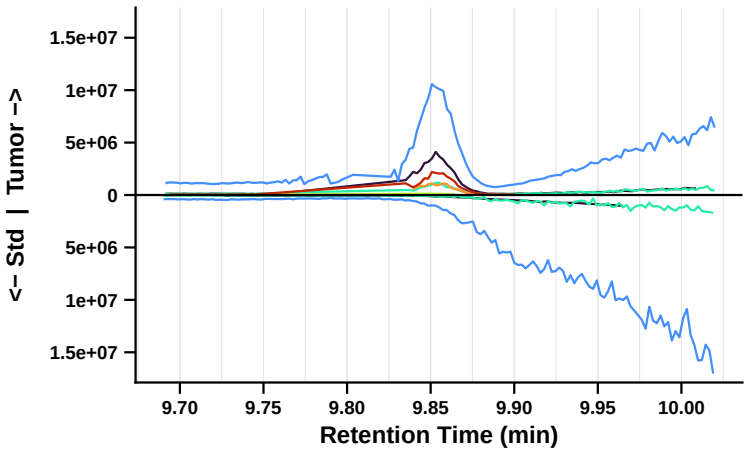
mz0: 88.0475 * mz2: 116.0833 mz5: 87.0804
mz1: 115.0754 mz3: 117.0863 mz6: 88.0519



Hexanoic acid

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 9.855 min | F5_S2_CP3180

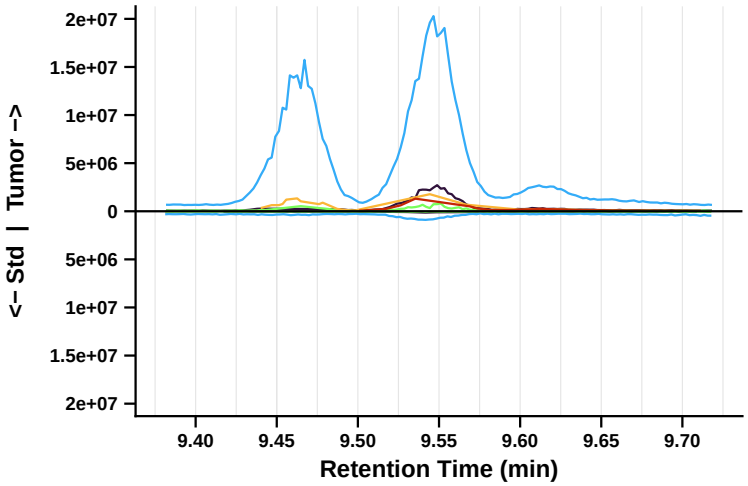
mz0: 88.0475 * mz2: 116.0833 mz5: 87.0804
mz1: 115.0754 mz3: 117.0863 mz6: 88.0519



Hexanoic acid

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 9.550 min | F6_S1_CP3180

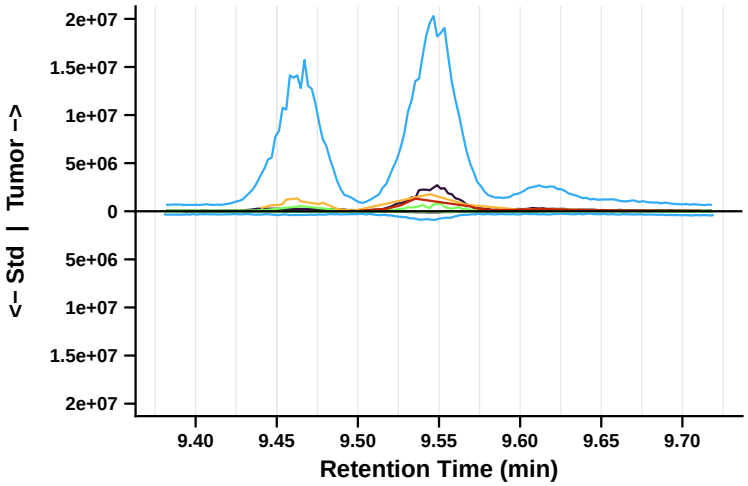
mz0: 88.0475 * mz1: 115.0754 mz2: 116.0833 mz5: 87.0804 mz6: 88.0519



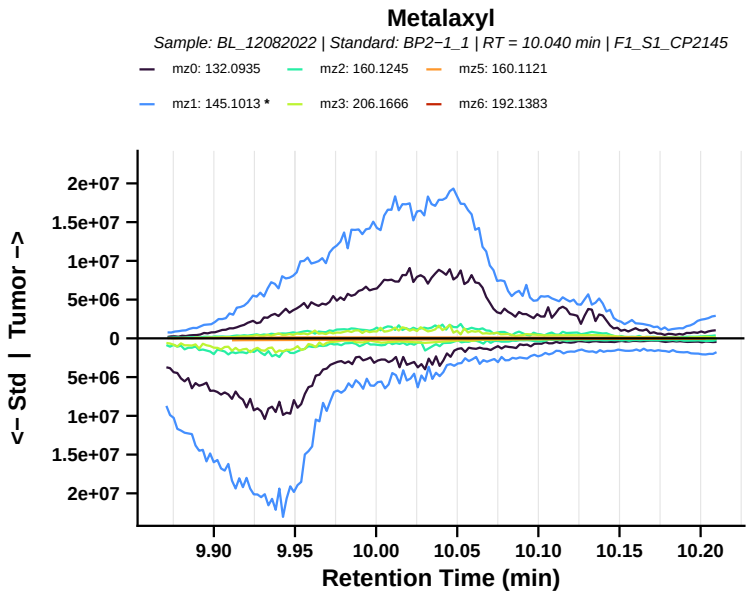
Hexanoic acid

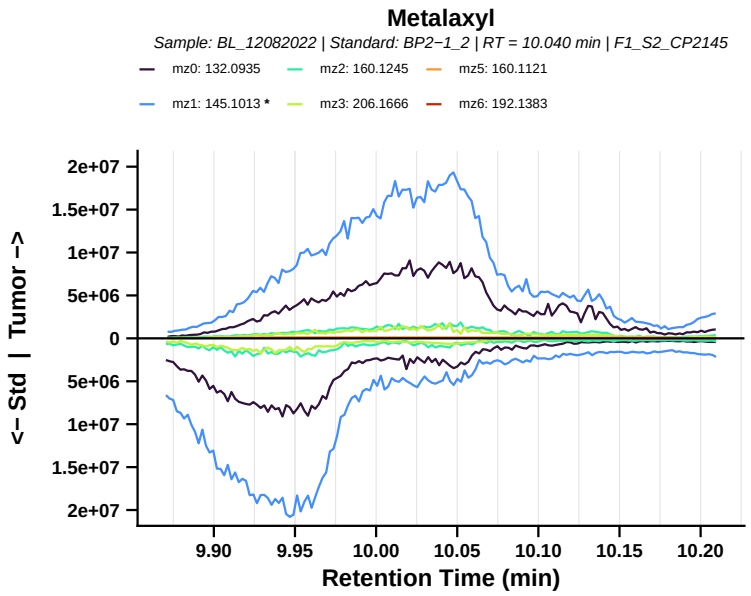
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 9.550 min | F6_S2_CP3180

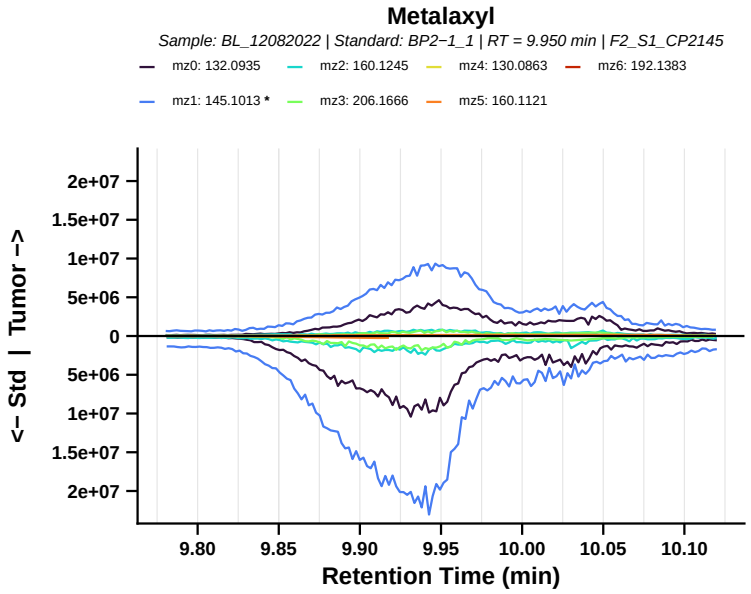
mz0: 88.0475 * mz1: 115.0754 mz2: 116.0833 mz5: 87.0804 mz6: 88

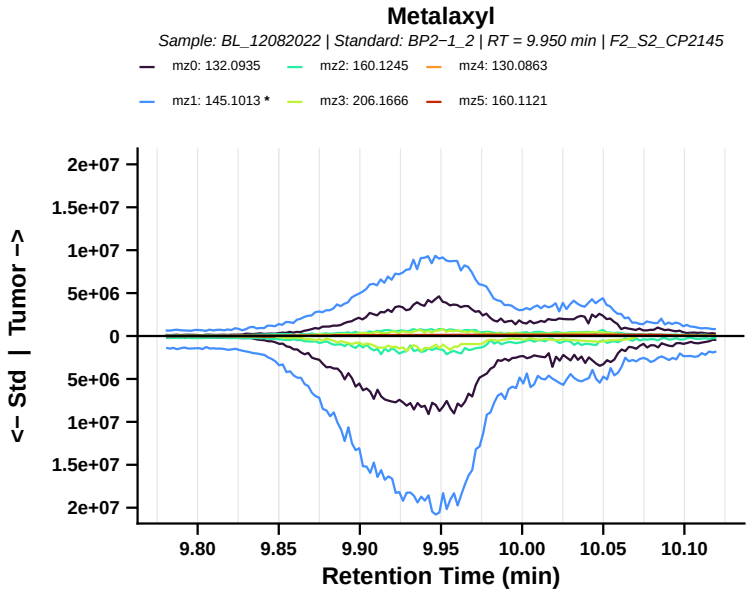


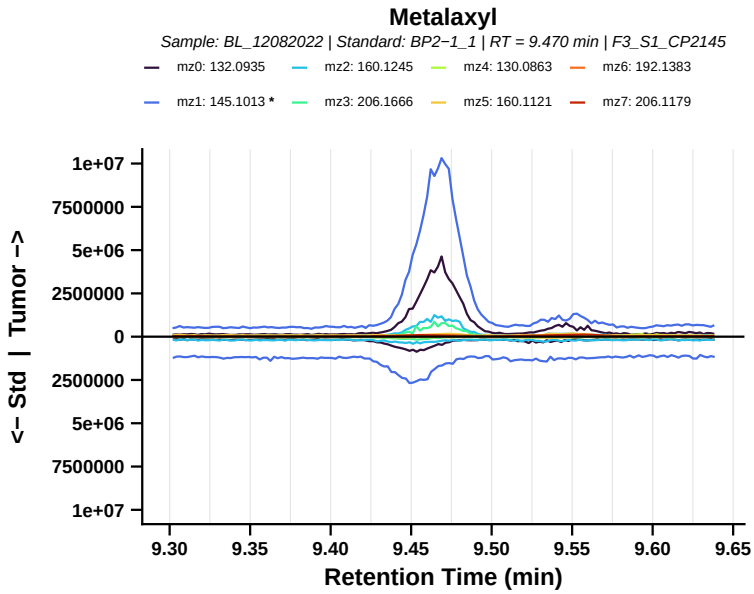
Metalaxyl (CP2145) − page 1/2

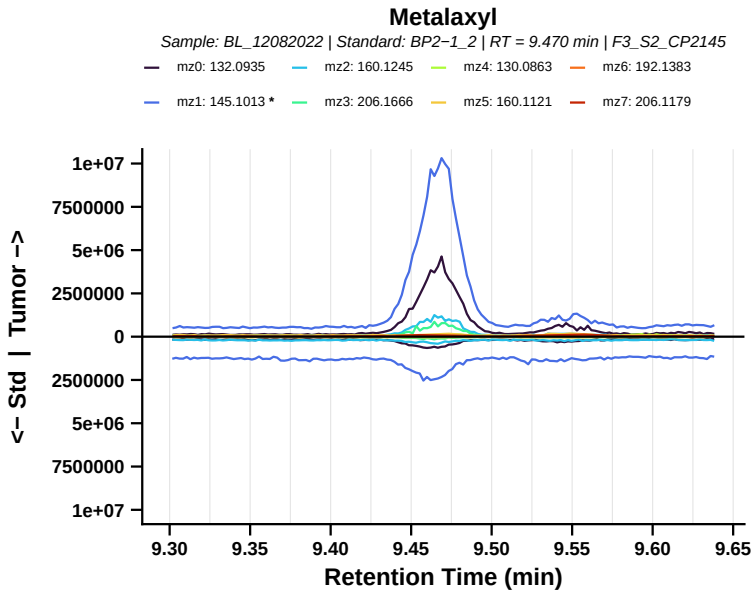


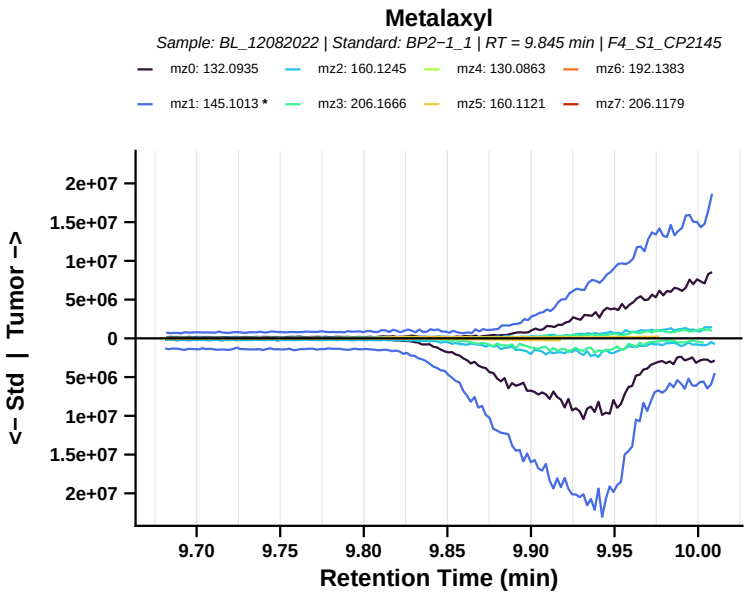


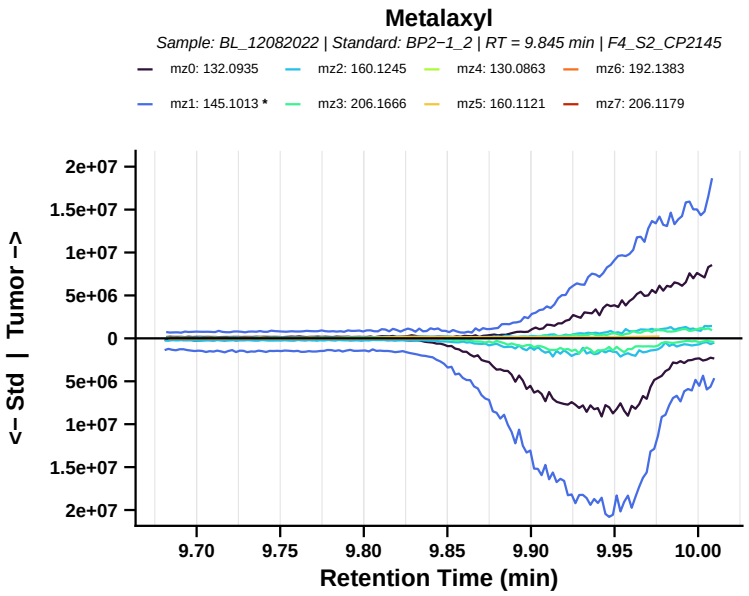


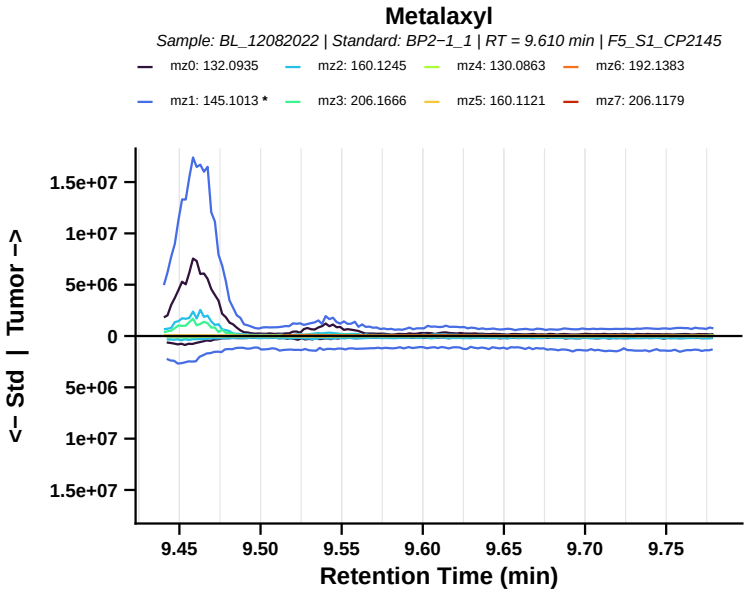


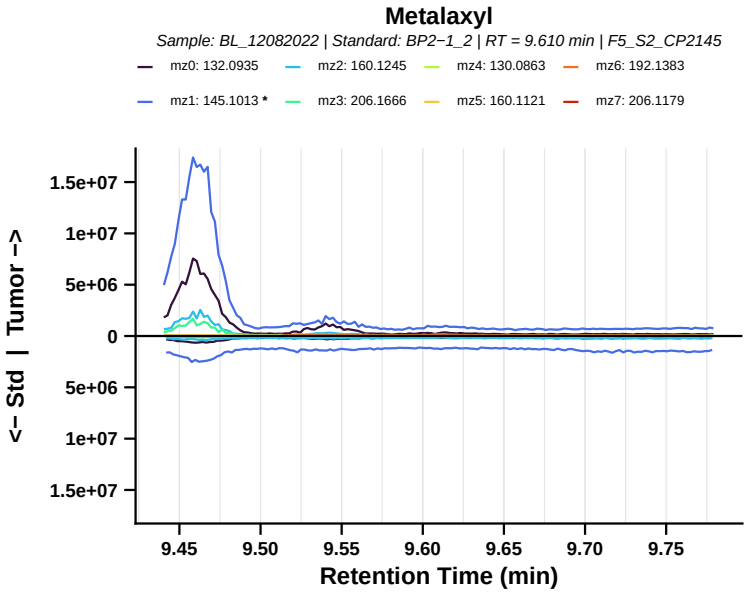


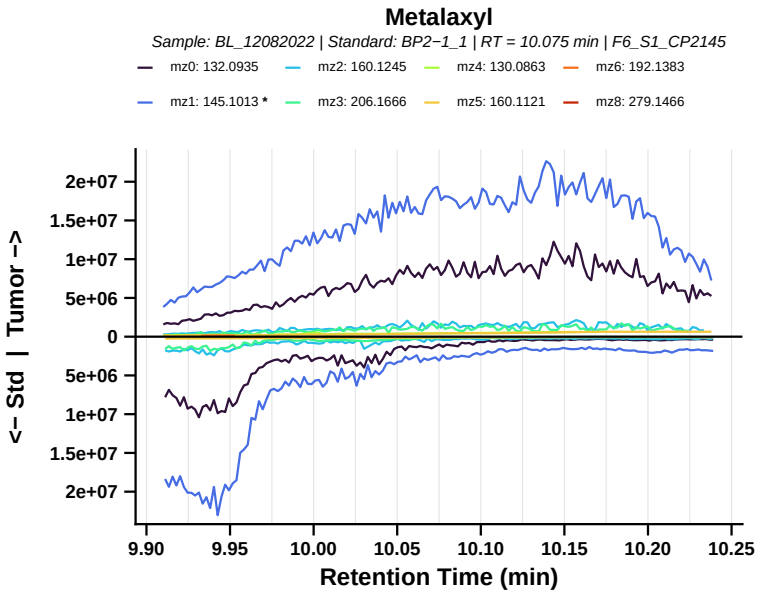


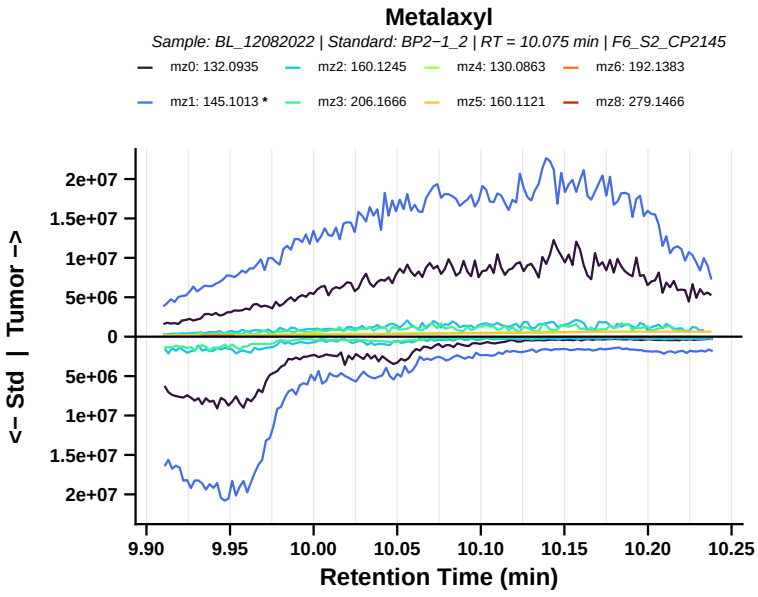

Metalaxyl
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 9.845 min | F4_S1_CP2145
mz0: 132.0935
mz2: 160.1245
mz4: 130.0863
mz6: 192.1383
mz1: 145.1013 *
mz3: 206.1666
mz5: 160.1121
mz7: 206.1179
<– Std | Tumor –>
Retention Time (min)


Metalaxyl
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 9.845 min | F4_S2_CP2145
mz0: 132.0935
mz2: 160.1245
mz4: 130.0863
mz6: 192.1383
mz1: 145.1013 *
mz3: 206.1666
mz5: 160.1121
mz7: 206.1179
<– Std | Tumor –>
Retention Time (min)

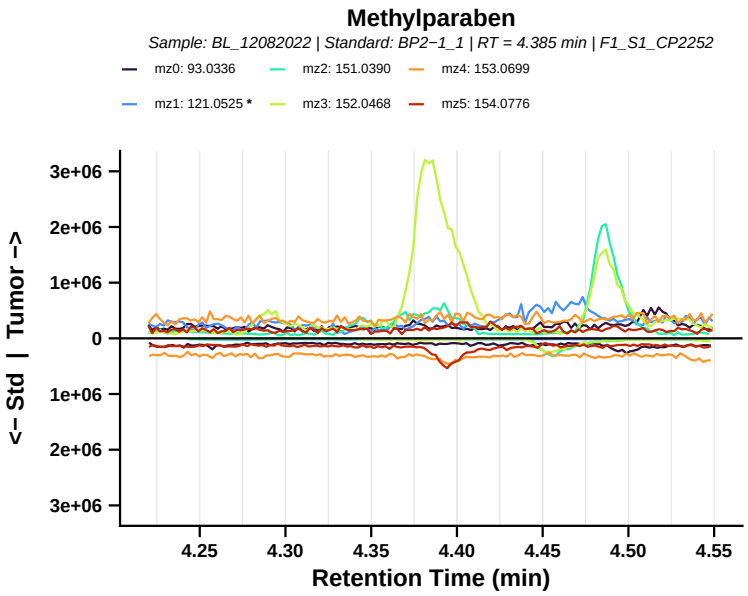

Metalaxyl
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 9.610 min | F5_S1_CP2145
mz0: 132.0935
mz2: 160.1245
mz4: 130.0863
mz6: 192.1383
mz1: 145.1013 *
mz3: 206.1666
mz5: 160.1121
mz7: 206.1179
<– Std | Tumor –>
Retention Time (min)

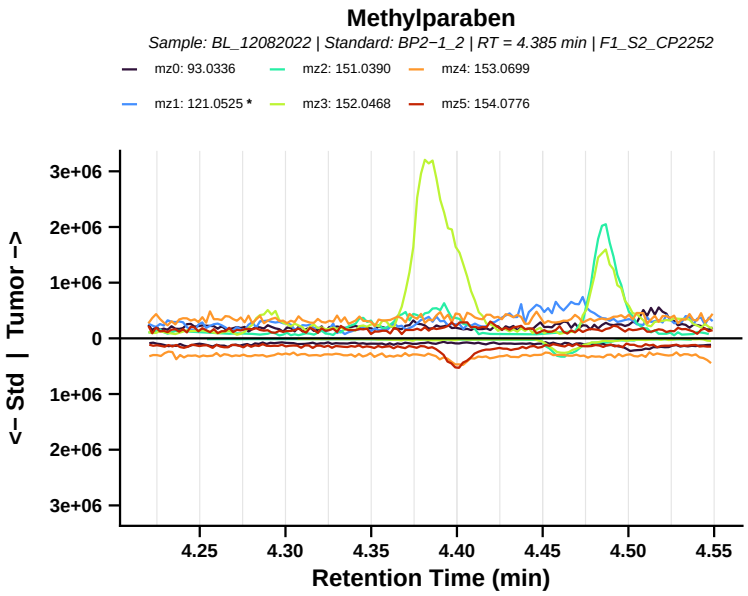

Metalaxyl
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 9.610 min | F5_S2_CP2145
mz0: 132.0935
mz2: 160.1245
mz4: 130.0863
mz6: 192.1383
mz1: 145.1013 *
mz3: 206.1666
mz5: 160.1121
mz7: 206.1179
<– Std | Tumor –>
Retention Time (min)

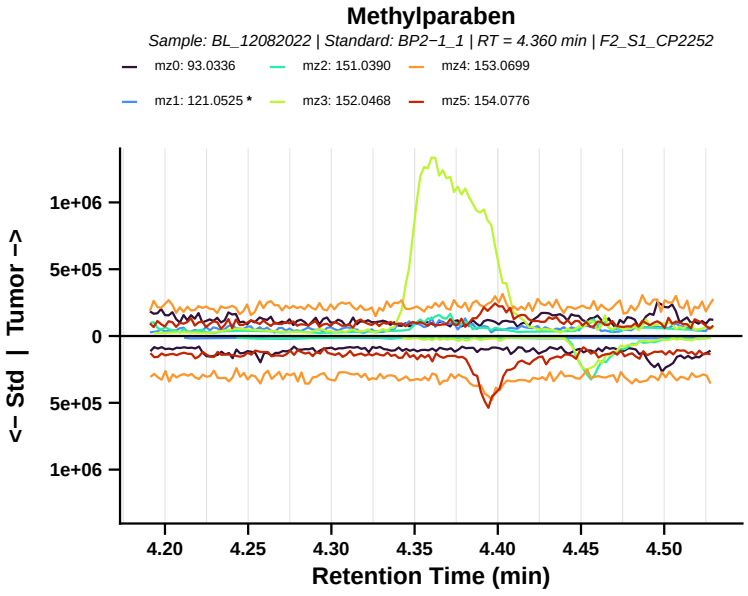

Metalaxyl
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 10.075 min | F6_S1_CP2145
mz0: 132.0935
mz2: 160.1245
mz4: 130.0863
mz6: 192.1383
mz1: 145.1013 *
mz3: 206.1666
mz5: 160.1121
mz8: 279.1466
<– Std | Tumor –>
Retention Time (min)

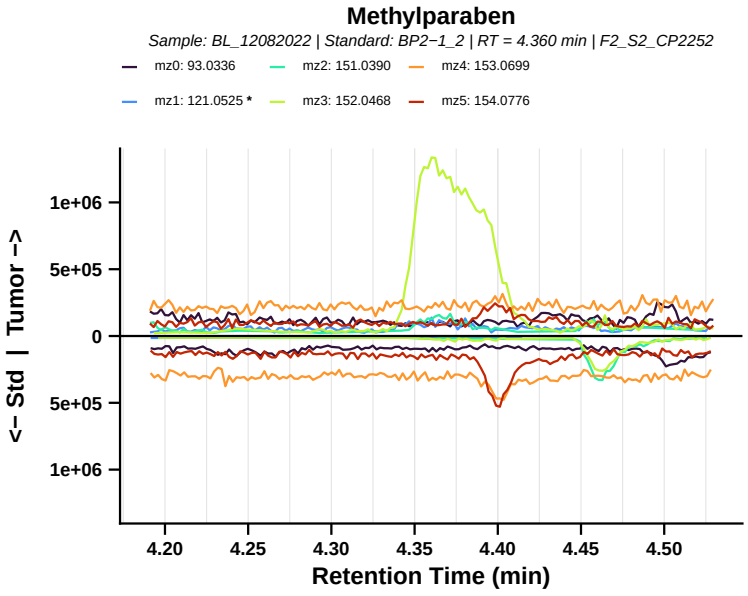

Metalaxyl
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 10.075 min | F6_S2_CP2145
mz0: 132.0935
mz2: 160.1245
mz4: 130.0863
mz6: 192.1383
mz1: 145.1013 *
mz3: 206.1666
mz5: 160.1121
mz8: 279.1466
<– Std | Tumor –>
Retention Time (min)

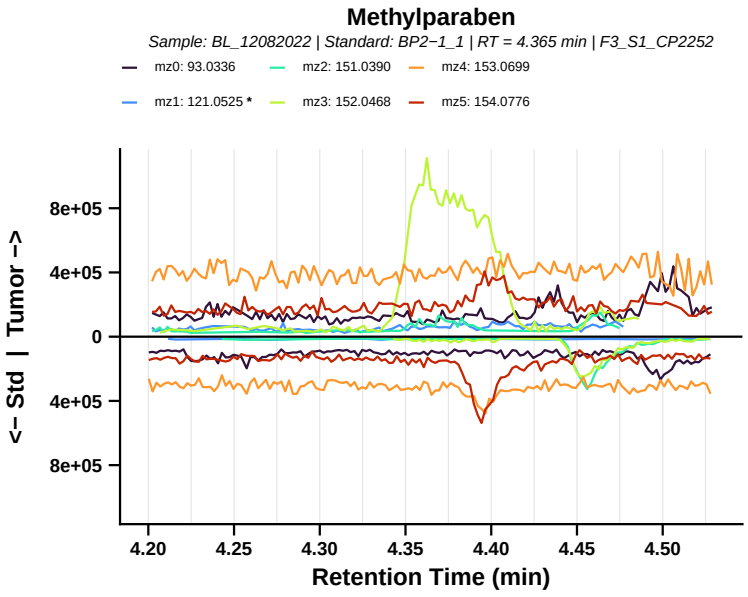
Methylparaben (CP2252) – page 1/2

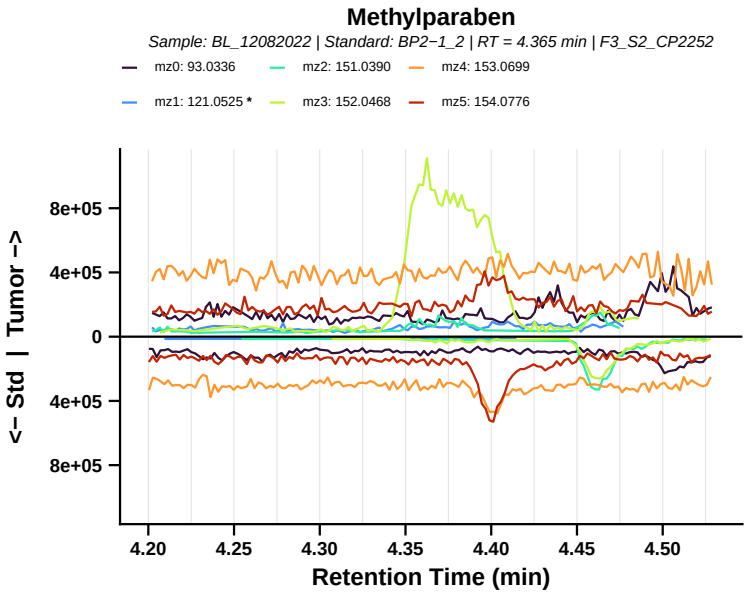








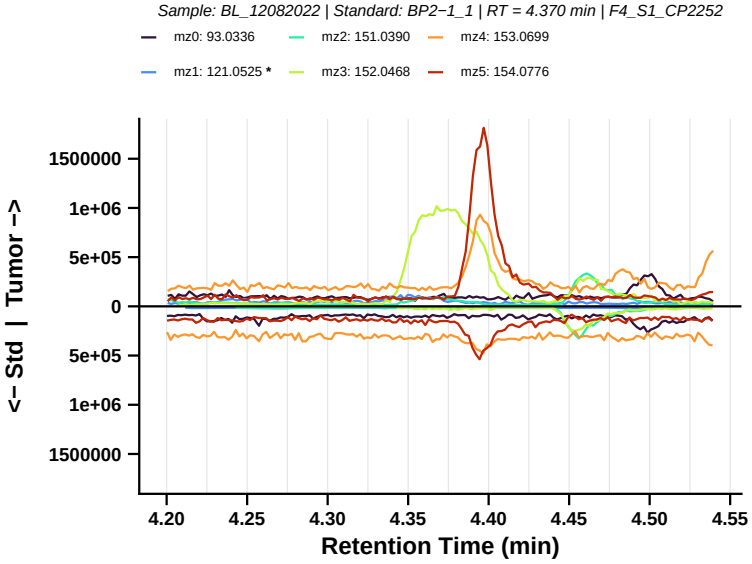




Methylparaben (CP2252) − page 2/2

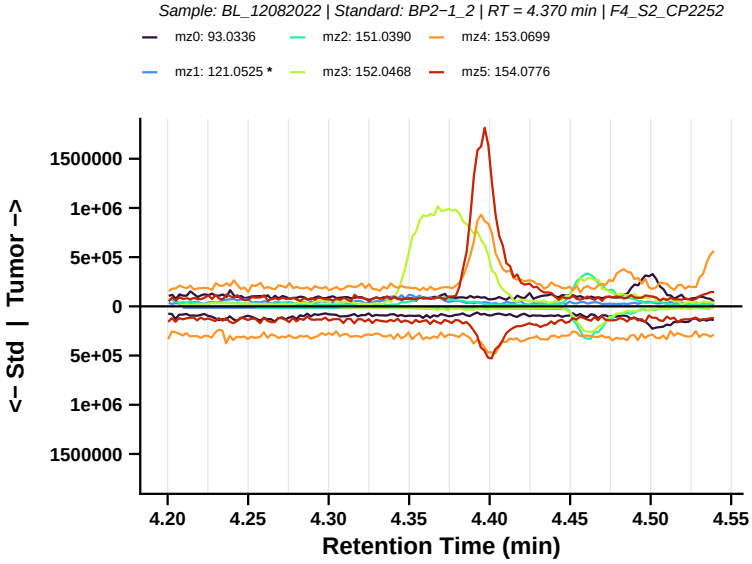
Methylparaben

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.370 min | F4_S1_CP2252



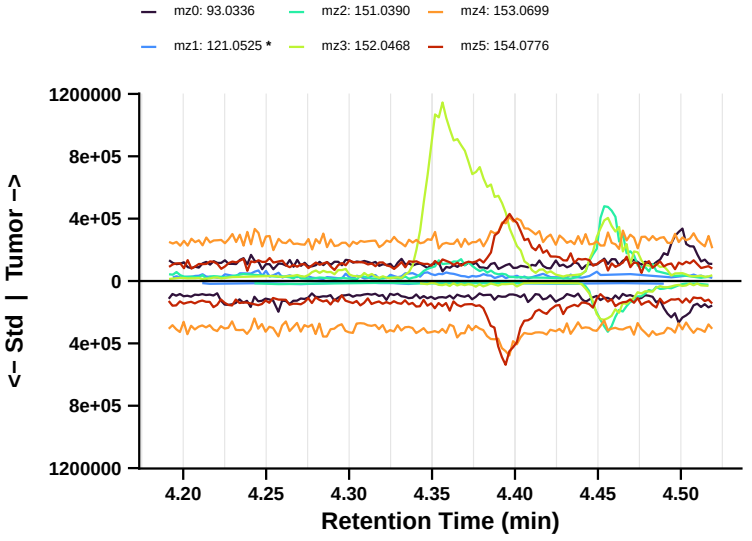
Methylparaben

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.370 min | F4_S2_CP2252



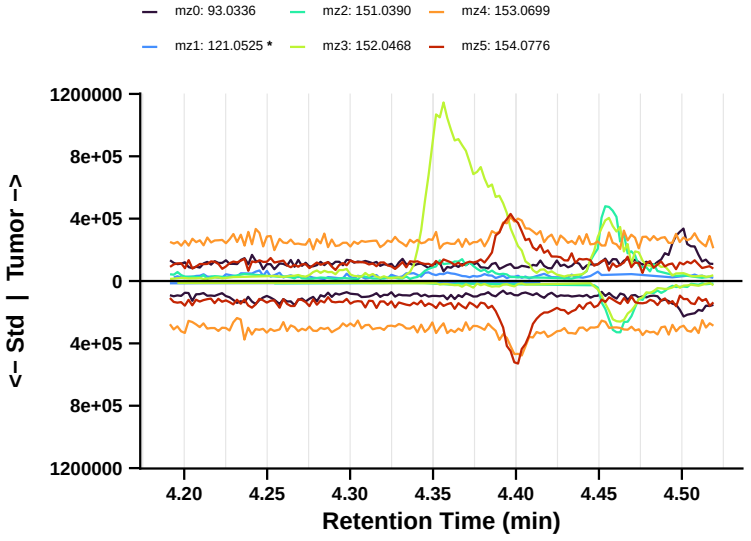
Methylparaben

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.355 min | F5_S1_CP2252



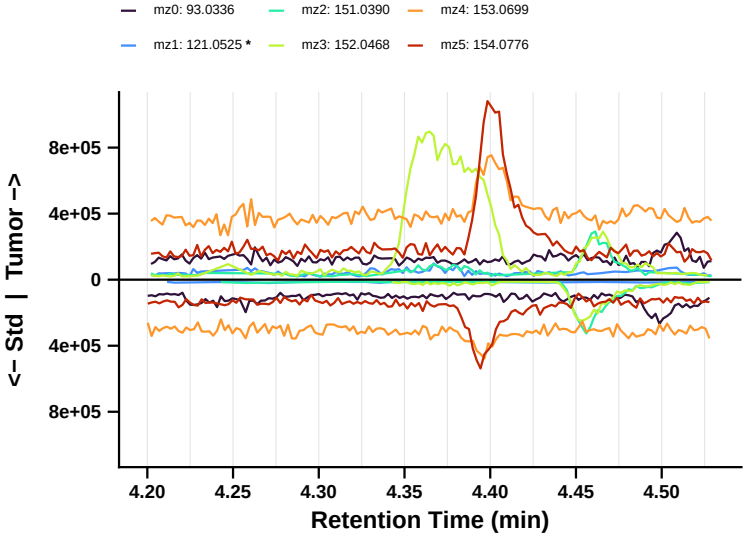
Methylparaben

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.355 min | F5_S2_CP2252



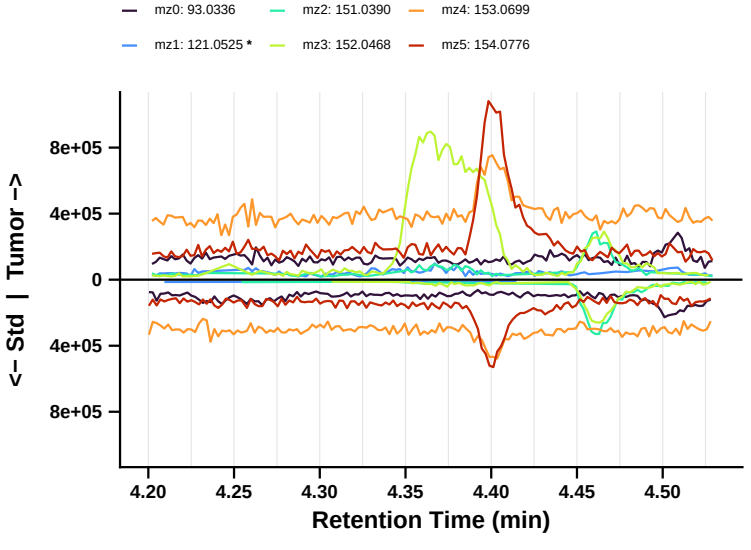
Methylparaben

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.365 min | F6_S1_CP2252



Methylparaben

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.365 min | F6_S2_CP2252

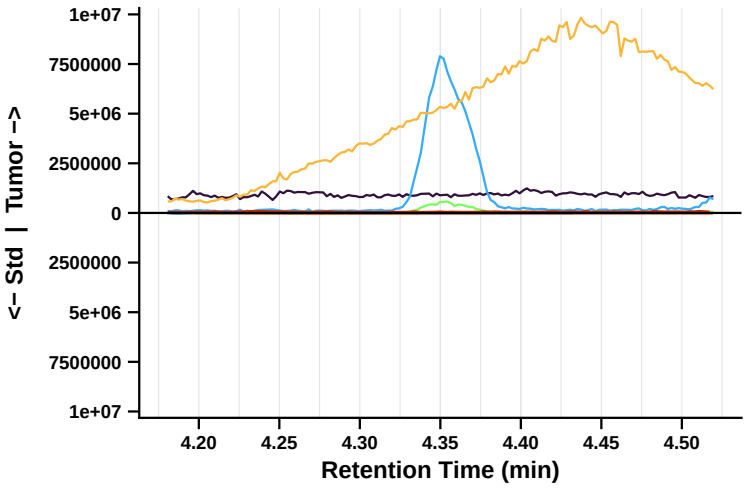


Napropamide (CP3135) – page 1/2

Napropamide

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 4.350 min | F1_S1_CP3135

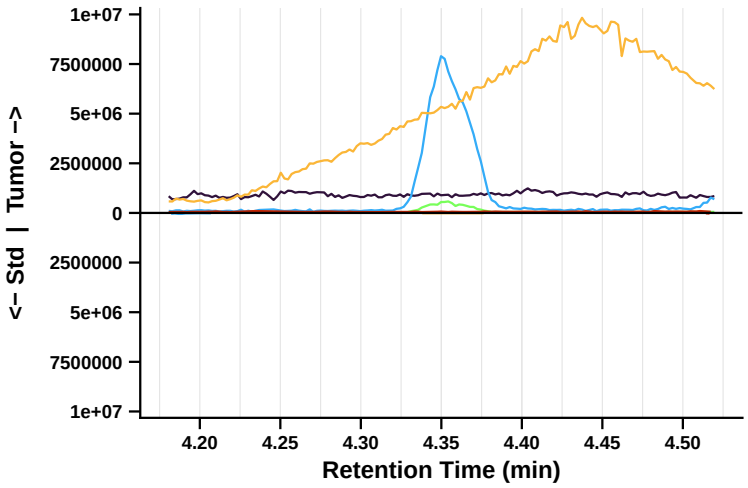
mz0: 100.1122 mz1: 128.1070 * mz2: 129.1104 mz5: 100.0757 mz6: 115.0573



Napropamide

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 4.350 min | F1_S2_CP3135

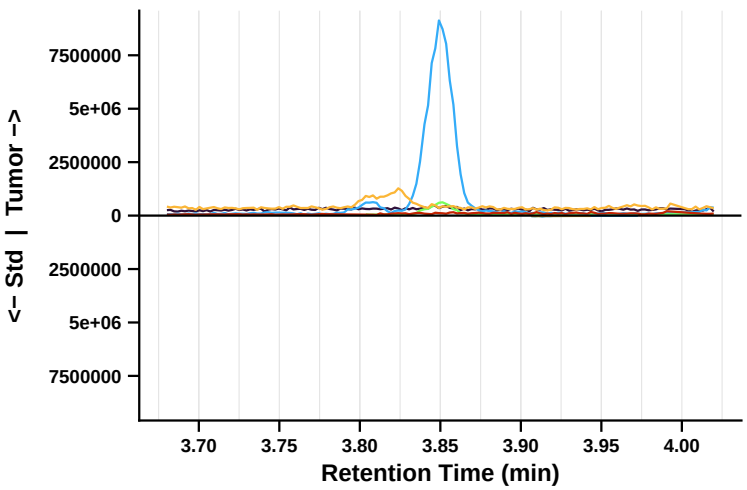
mz0: 100.1122 mz1: 128.1070 * mz2: 129.1104 mz5: 100.0757 mz6:



Napropamide

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 3.850 min | F2_S1_CP3135

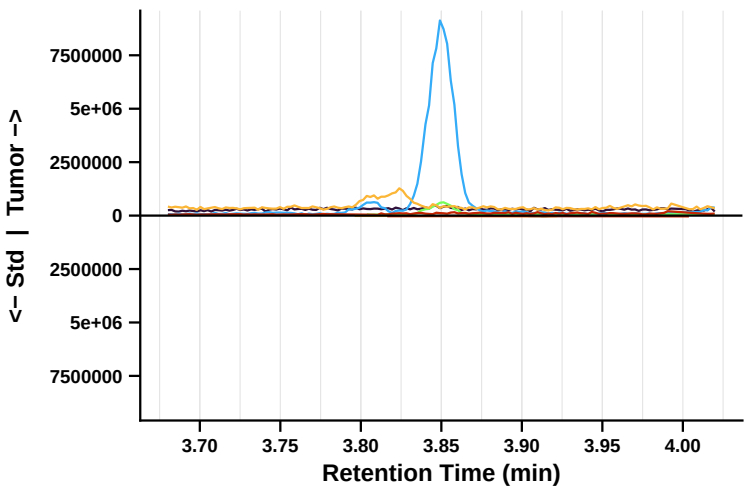
mz0: 100.1122 mz1: 128.1070 * mz2: 129.1104 mz5: 100.0757 mz6: 115.0573



Napropamide

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 3.850 min | F2_S2_CP3135

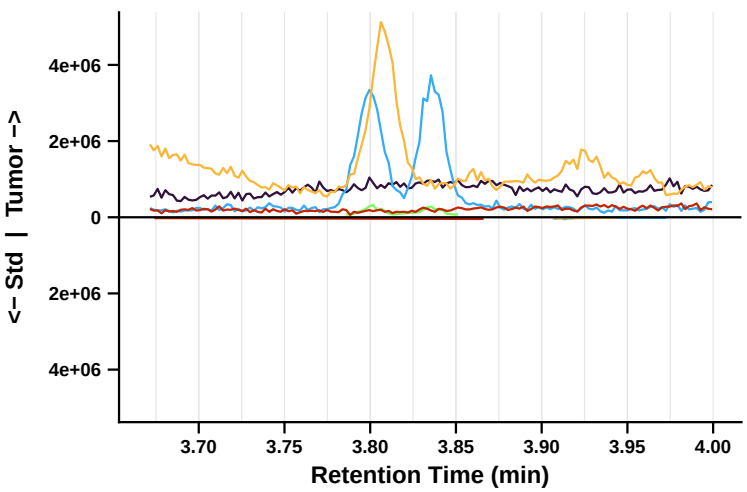
mz0: 100.1122 mz1: 128.1070 * mz2: 129.1104 mz5: 100.0757 mz6:



Napropamide

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 3.835 min | F3_S1_CP3135

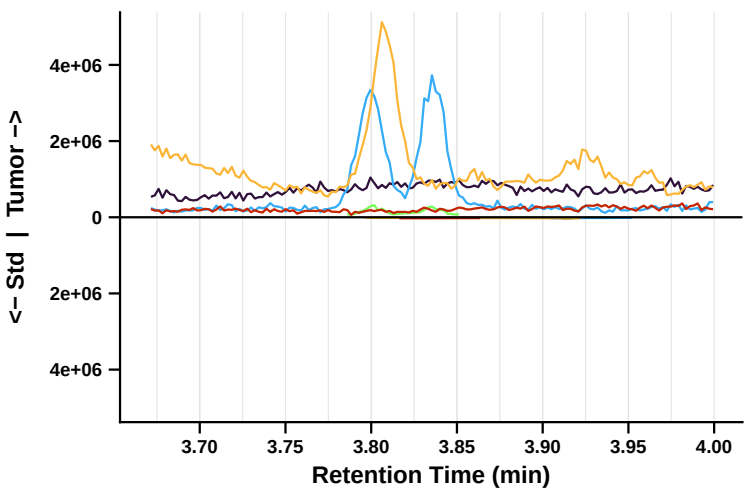
mz0: 100.1122 mz1: 128.1070 * mz2: 129.1104 mz5: 100.0757 mz6: 115.0573



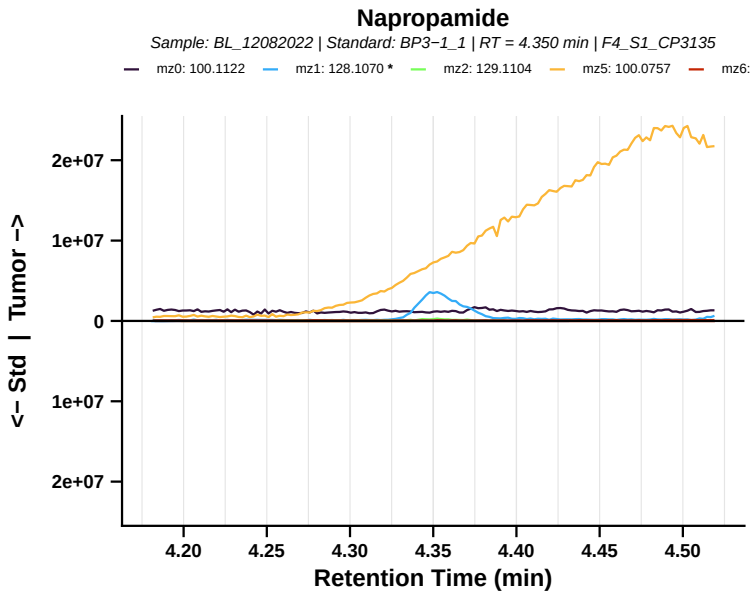
Napropamide

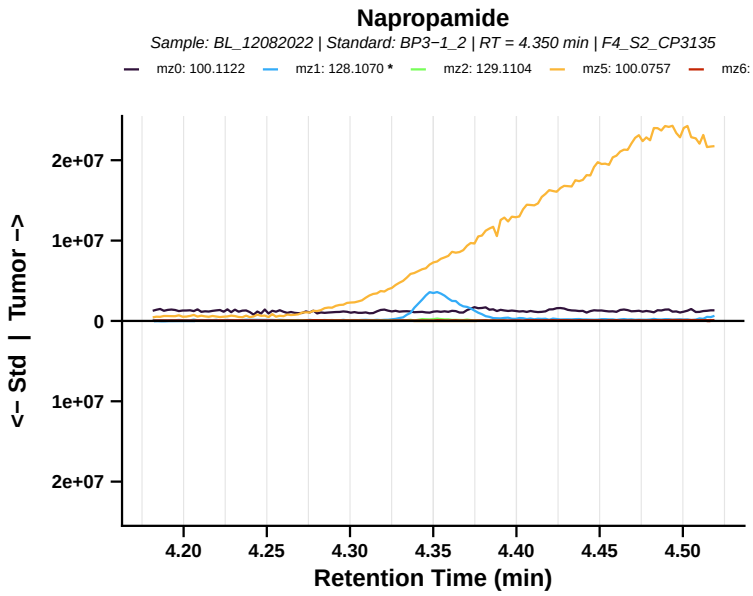
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 3.835 min | F3_S2_CP3135

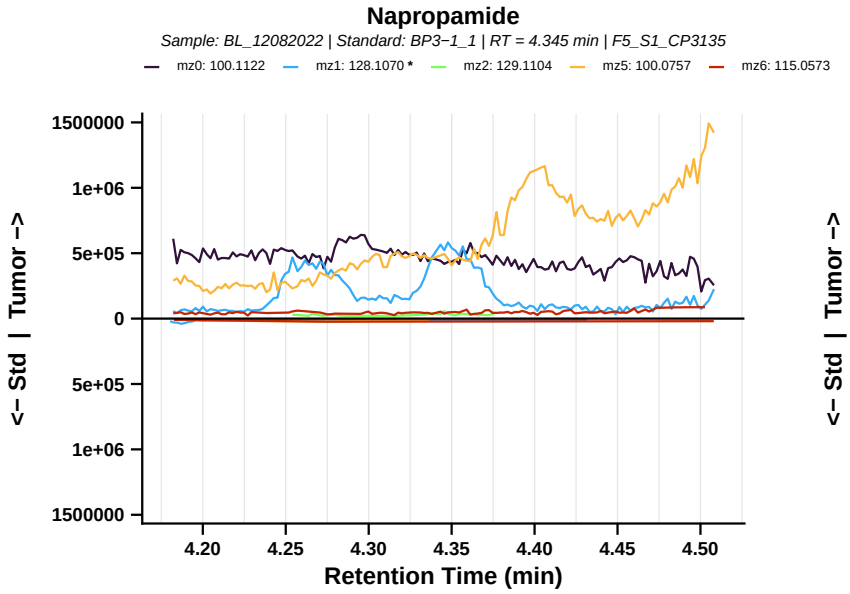
mz0: 100.1122 mz1: 128.1070 * mz2: 129.1104 mz5: 100.0757 mz6: 11

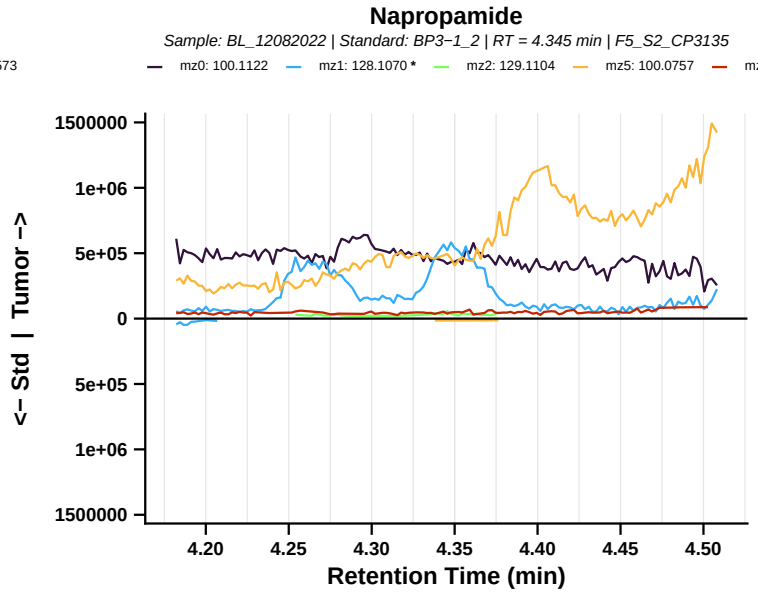


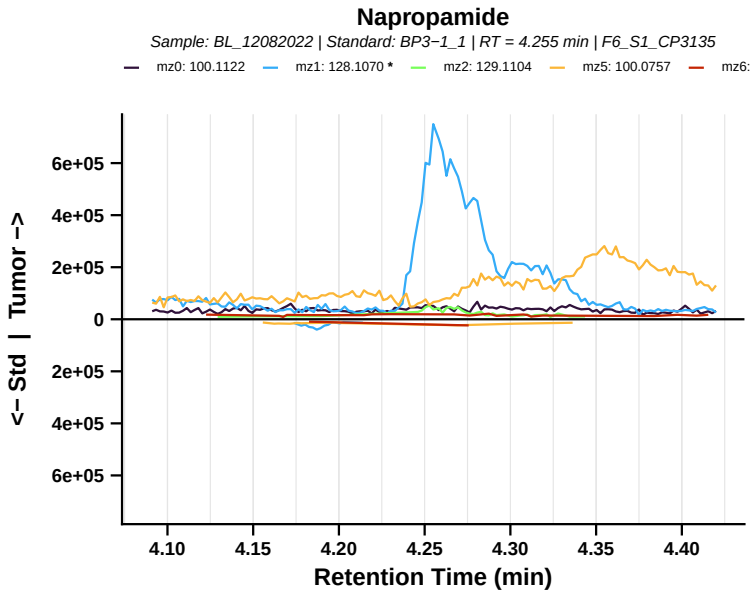
Napropamide (CP3135) – page 2/2

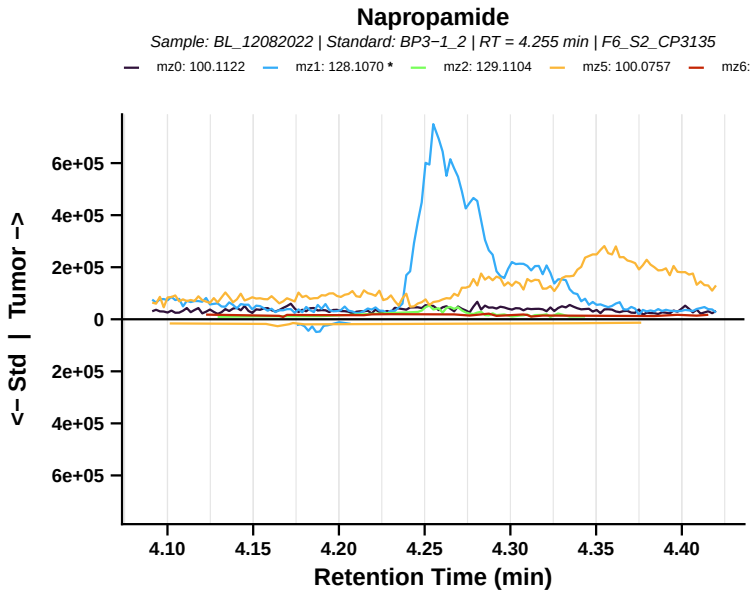


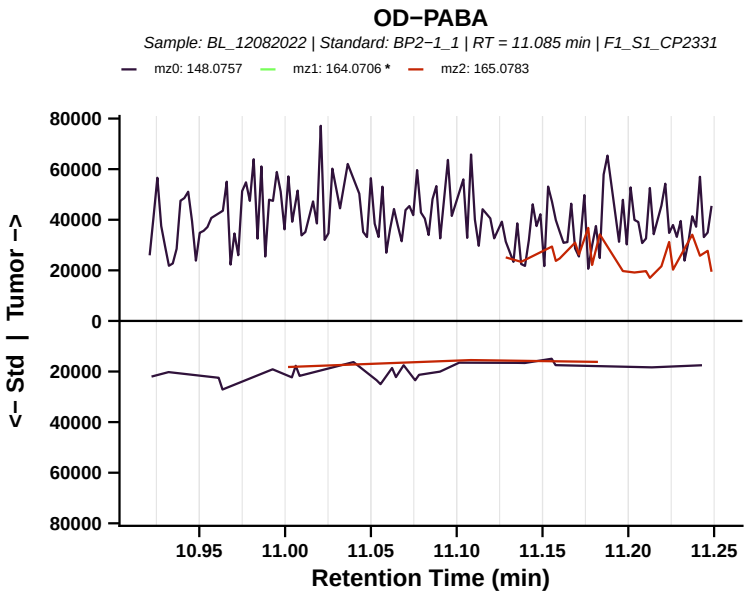


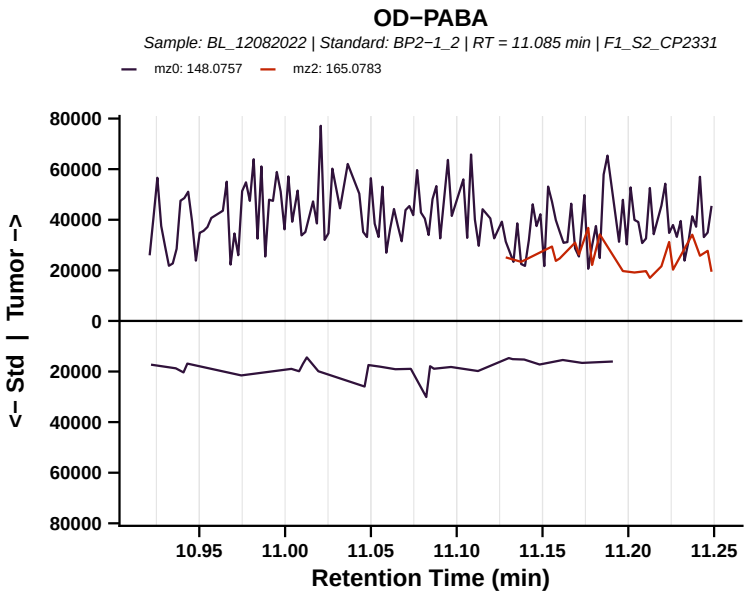


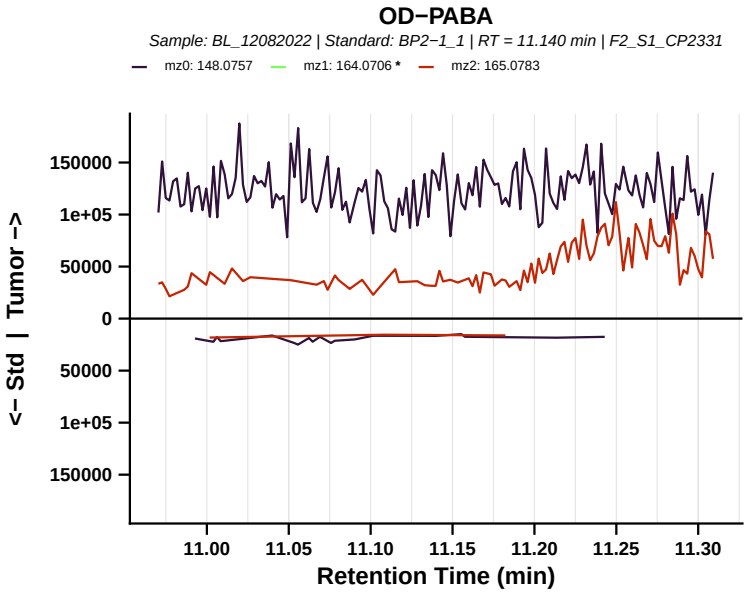


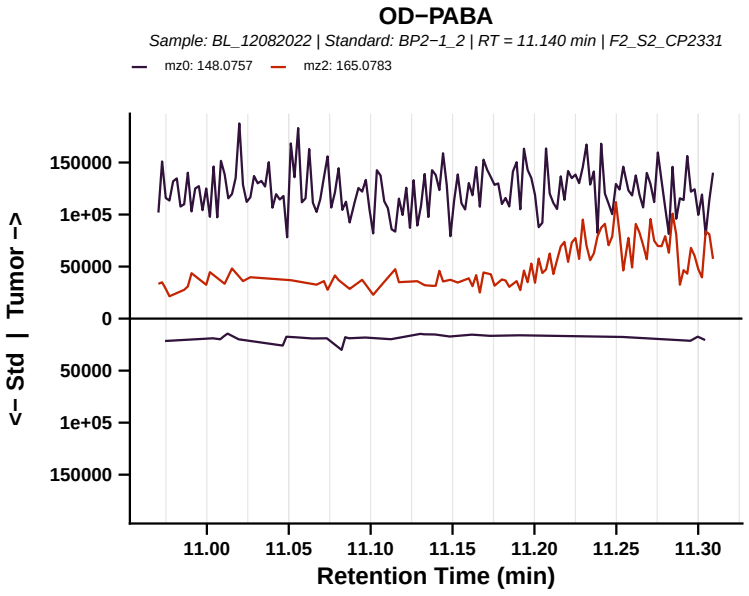


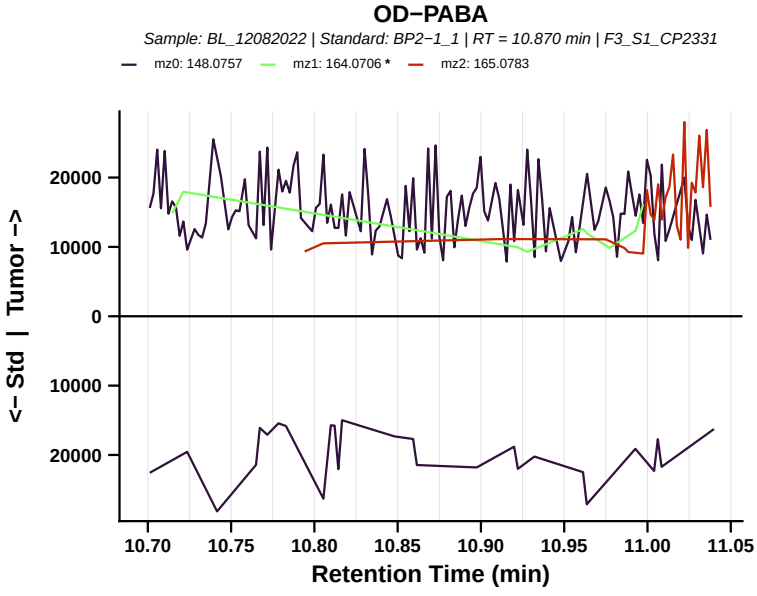


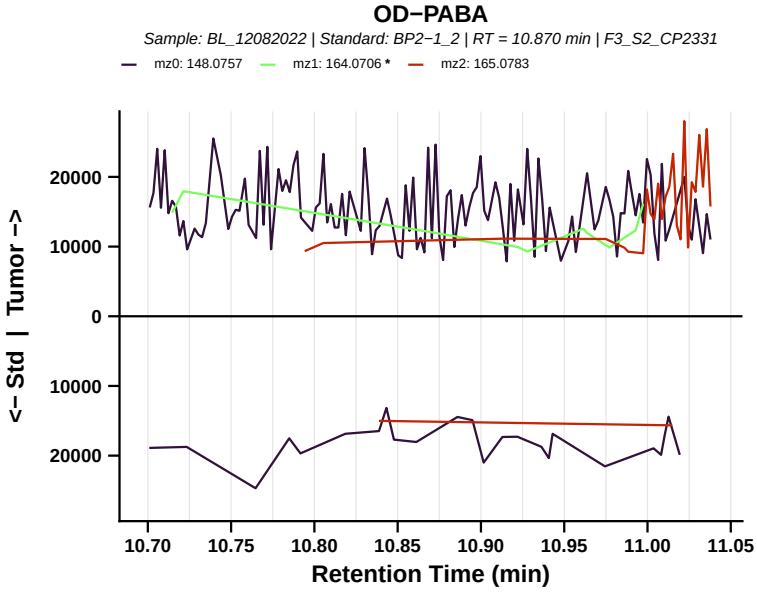

OD−PABA
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 11.085 min | F1_S1_CP2331
mz0: 148.0757
mz1: 164.0706 *
mz2: 165.0783
<− Std | Tumor −>
Retention Time (min)


OD−PABA
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 11.085 min | F1_S2_CP2331
mz0: 148.0757
mz2: 165.0783
<− Std | Tumor −>
Retention Time (min)

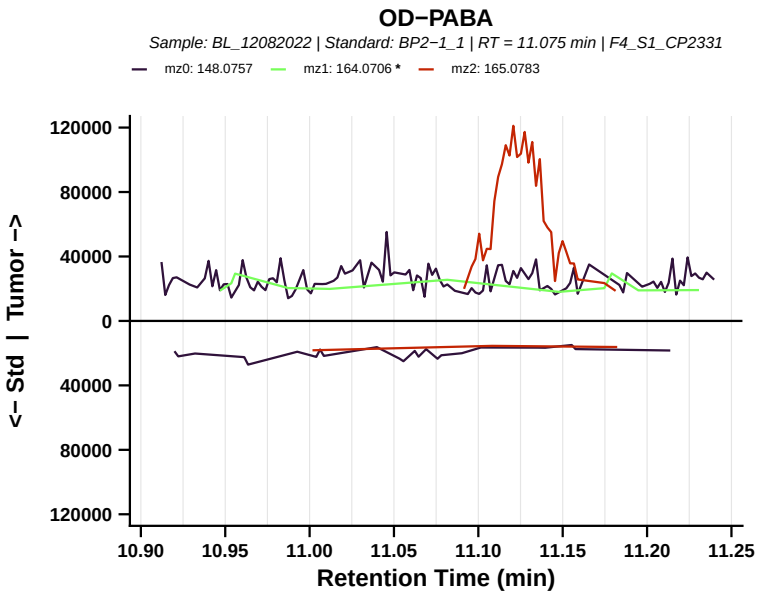

OD−PABA
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 11.140 min | F2_S1_CP2331
mz0: 148.0757
mz1: 164.0706 *
mz2: 165.0783
<− Std | Tumor −>
Retention Time (min)

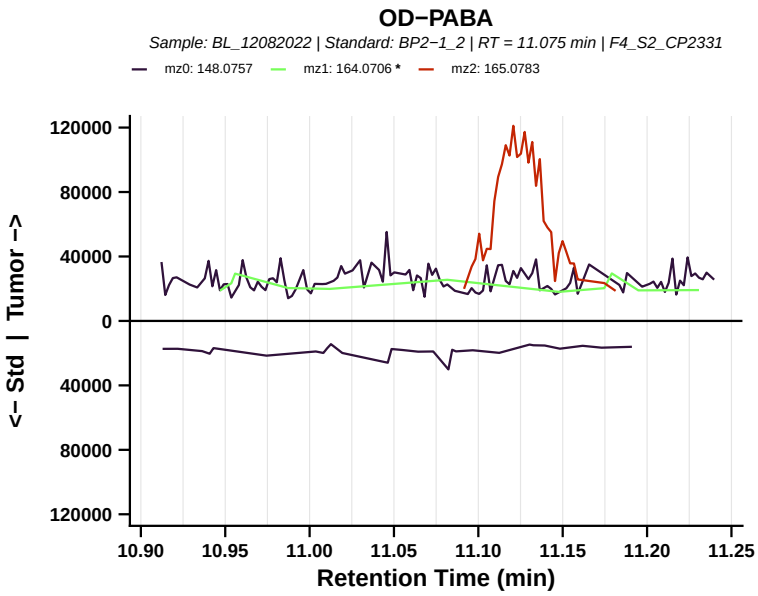

OD−PABA
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 11.140 min | F2_S2_CP2331
mz0: 148.0757
mz2: 165.0783
<− Std | Tumor −>
Retention Time (min)

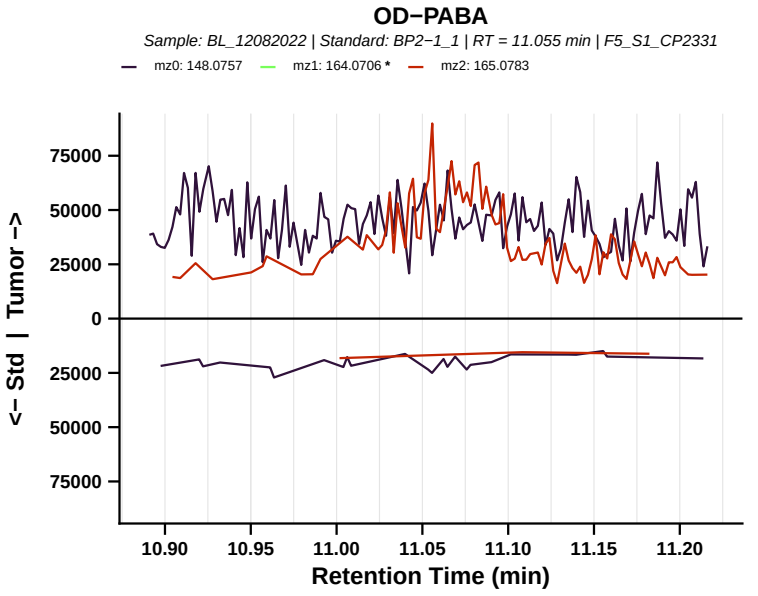

OD−PABA
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 10.870 min | F3_S1_CP2331
mz0: 148.0757
mz1: 164.0706 *
mz2: 165.0783
<− Std | Tumor −>
Retention Time (min)

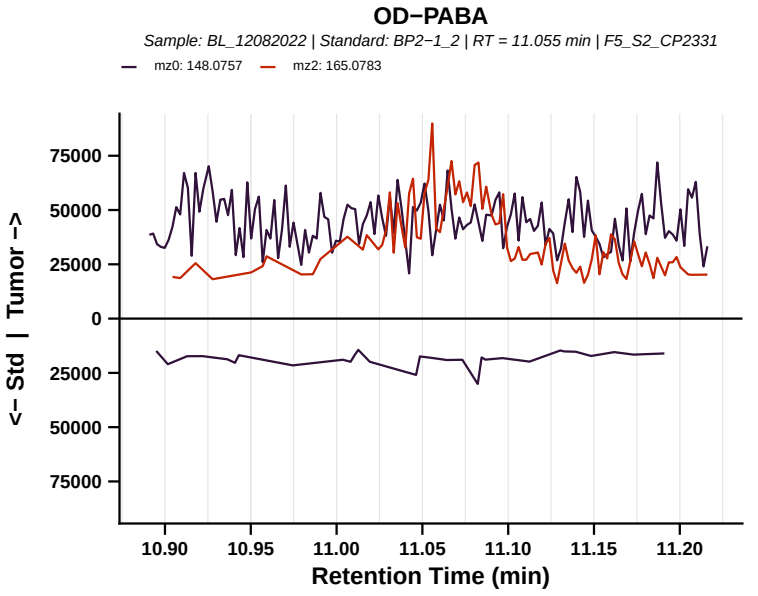

OD−PABA
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 10.870 min | F3_S2_CP2331
mz0: 148.0757
mz1: 164.0706 *
mz2: 165.0783
<− Std | Tumor −>
Retention Time (min)

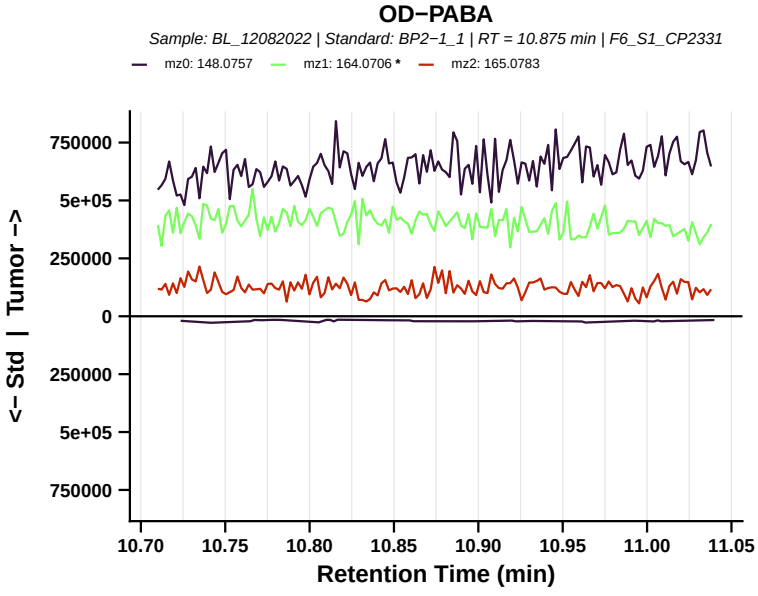
OD−PABA (CP2331) − page 2/2

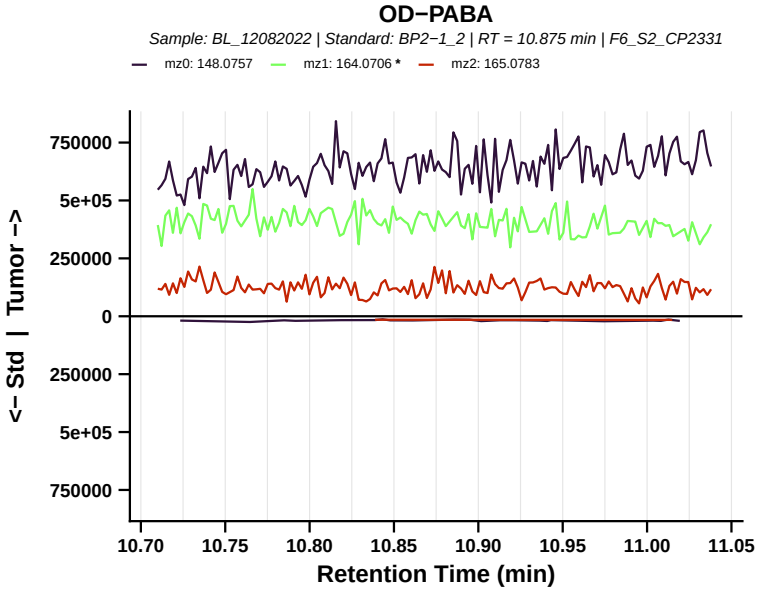


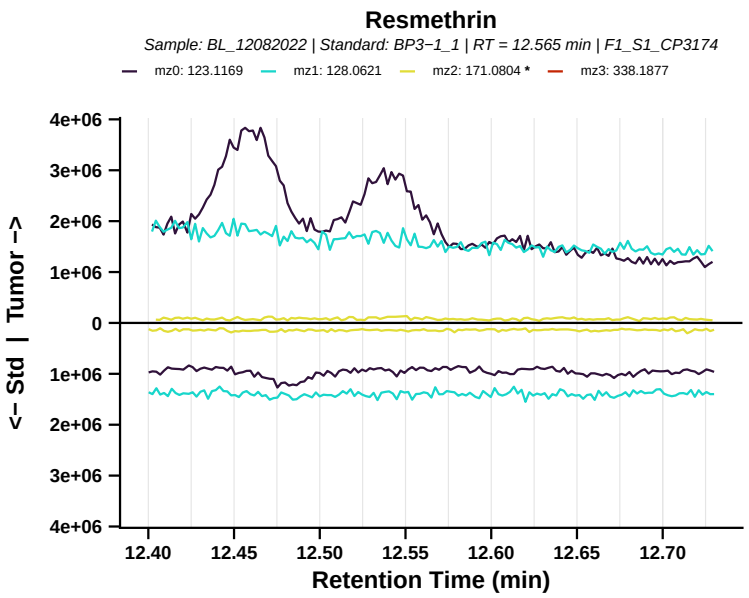


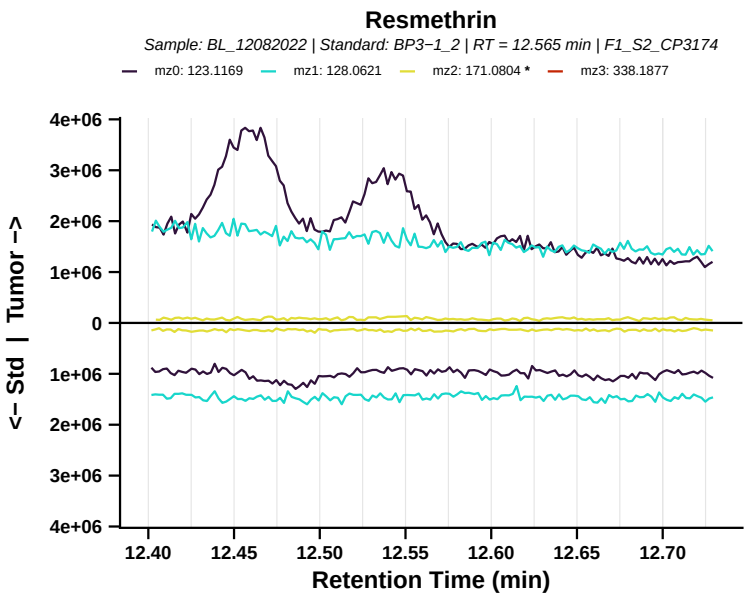


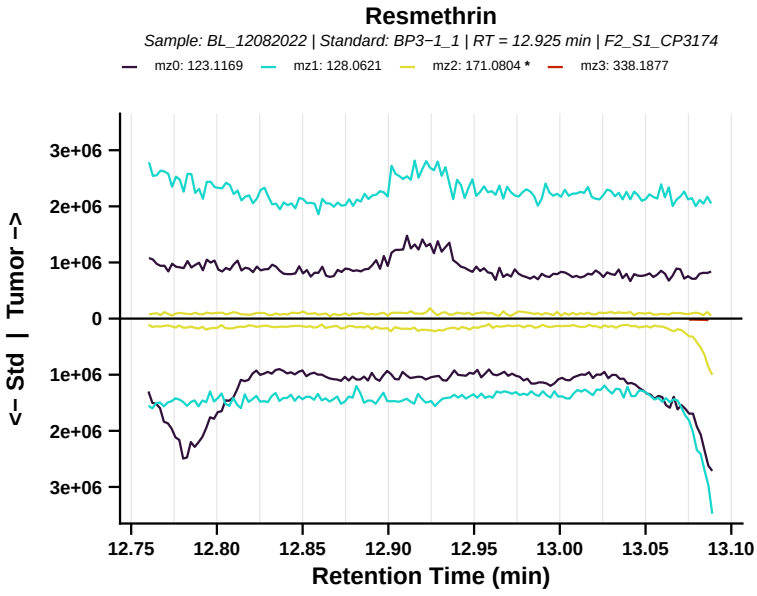


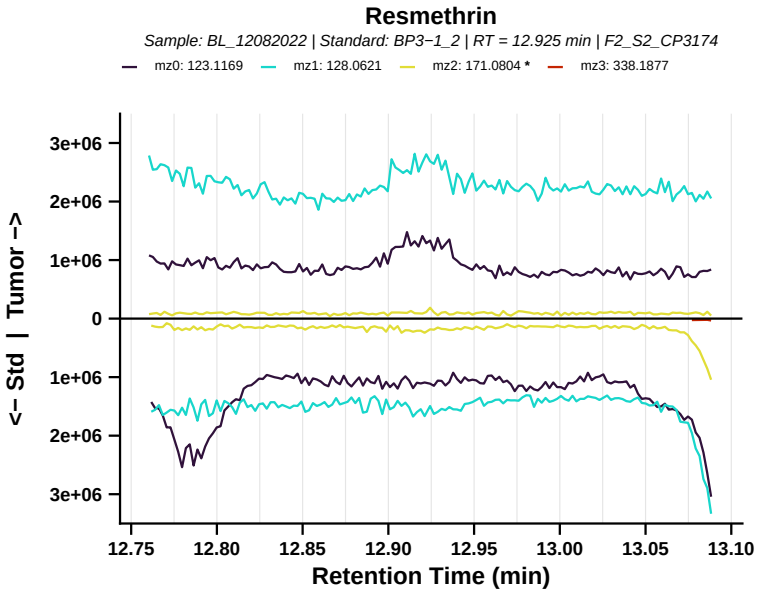


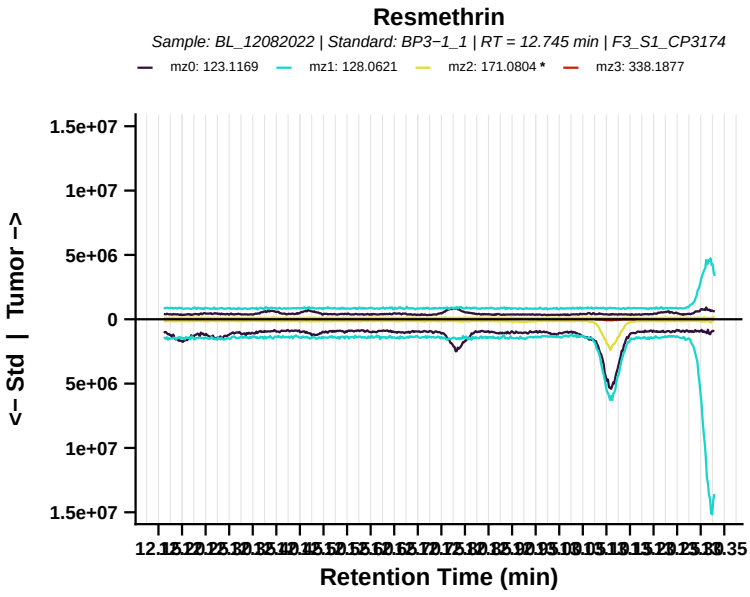


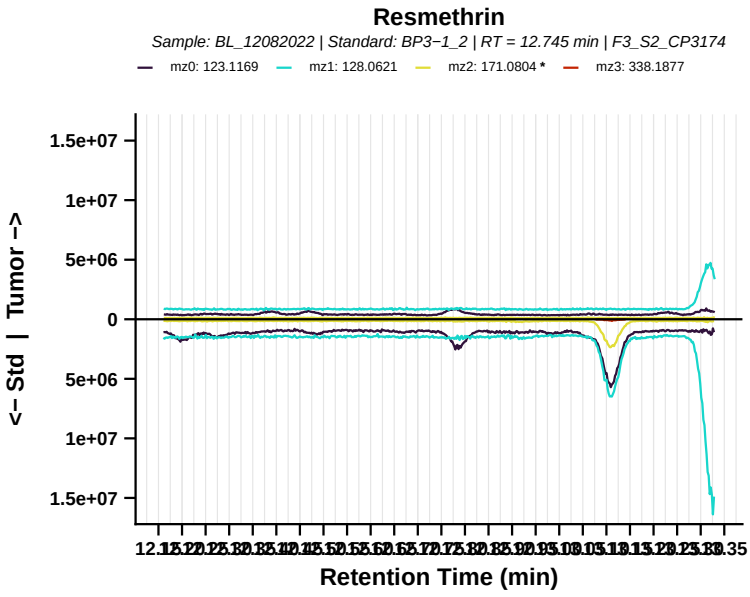

Resmethrin
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 12.565 min | F1_S1_CP3174
mz0: 123.1169
mz1: 128.0621
mz2: 171.0804 *
mz3: 338.1877
<– Std | Tumor –>
Retention Time (min)


Resmethrin
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 12.565 min | F1_S2_CP3174
mz0: 123.1169
mz1: 128.0621
mz2: 171.0804 *
mz3: 338.1877
<– Std | Tumor –>
Retention Time (min)


Resmethrin
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 12.925 min | F2_S1_CP3174
mz0: 123.1169
mz1: 128.0621
mz2: 171.0804 *
mz3: 338.1877
<– Std | Tumor –>
Retention Time (min)


Resmethrin
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 12.925 min | F2_S2_CP3174
mz0: 123.1169
mz1: 128.0621
mz2: 171.0804 *
mz3: 338.1877
<– Std | Tumor –>
Retention Time (min)


Resmethrin
Sample: BL_12082022 | Standard: BP3−1_1 | RT = 12.745 min | F3_S1_CP3174
mz0: 123.1169
mz1: 128.0621
mz2: 171.0804 *
mz3: 338.1877
<– Std | Tumor –>
Retention Time (min)

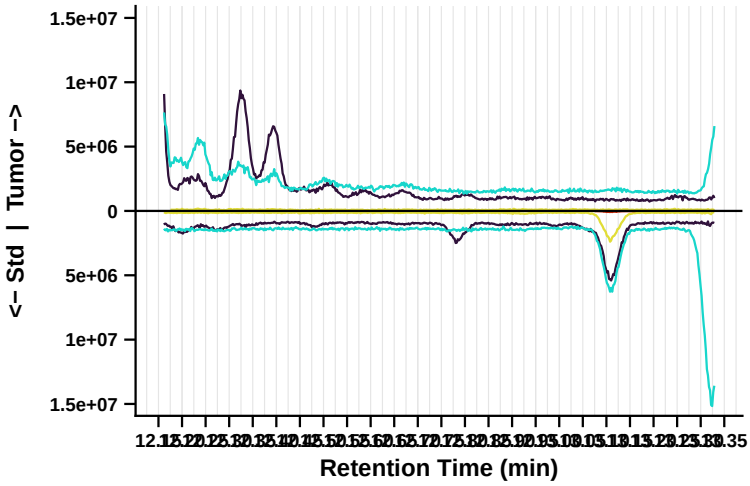

Resmethrin
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 12.745 min | F3_S2_CP3174
mz0: 123.1169
mz1: 128.0621
mz2: 171.0804 *
mz3: 338.1877
<– Std | Tumor –>
Retention Time (min)

Resmethrin (CP3174) − page 2/2

Resmethrin

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 12.745 min | F4_S1_CP3174

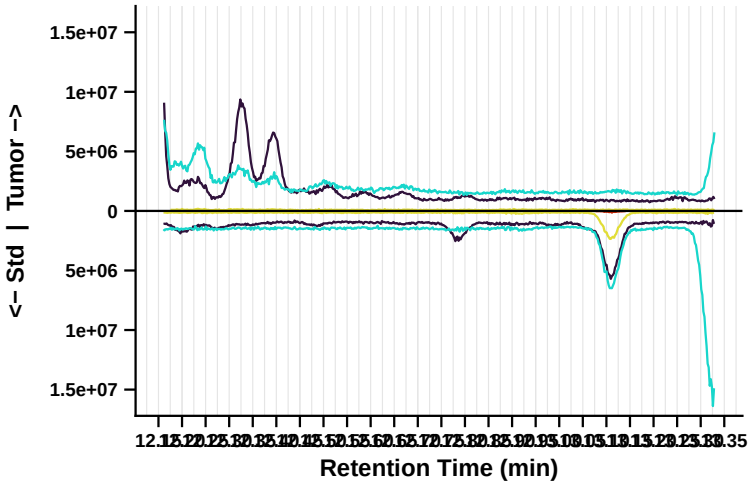
mz0: 123.1169 — mz1: 128.0621 — mz2: 171.0804 * — mz3: 338.1877



Resmethrin

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 12.745 min | F4_S2_CP3174

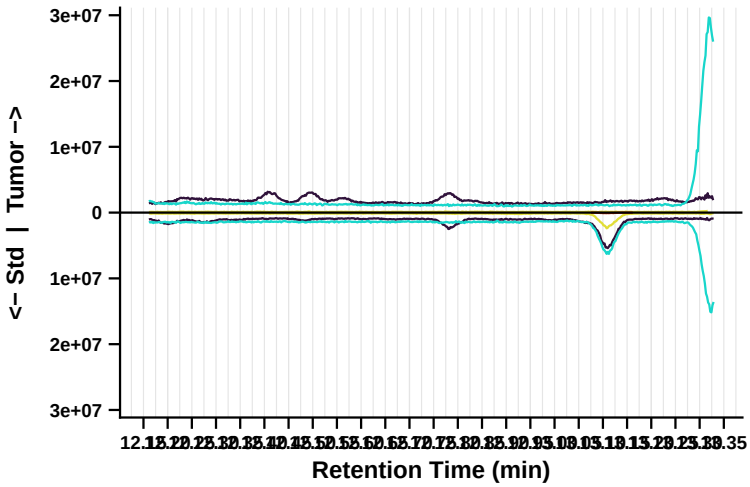
mz0: 123.1169 — mz1: 128.0621 — mz2: 171.0804 * — mz3: 338.1877



Resmethrin

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 12.745 min | F5_S1_CP3174

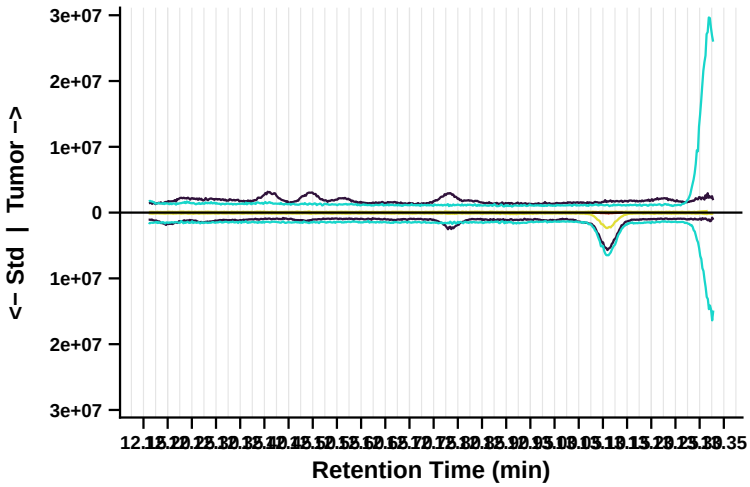
mz0: 123.1169 — mz1: 128.0621 — mz2: 171.0804 * — mz3: 338.1877



Resmethrin

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 12.745 min | F5_S2_CP3174

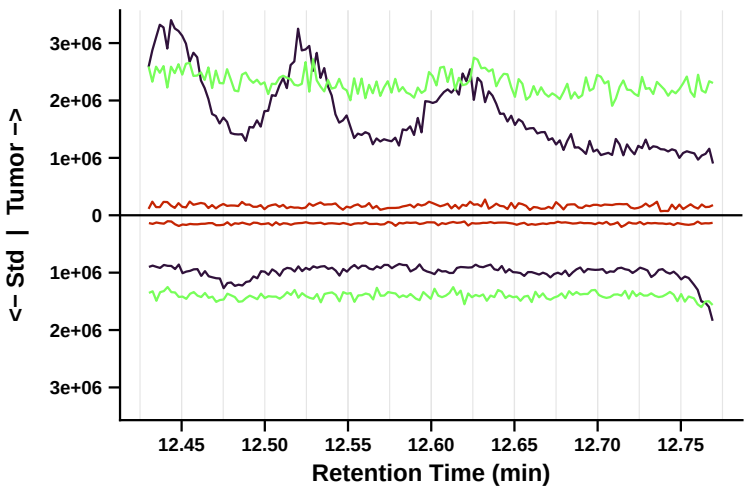
mz0: 123.1169 — mz1: 128.0621 — mz2: 171.0804 * — mz3: 338.1877



Resmethrin

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 12.600 min | F6_S1_CP3174

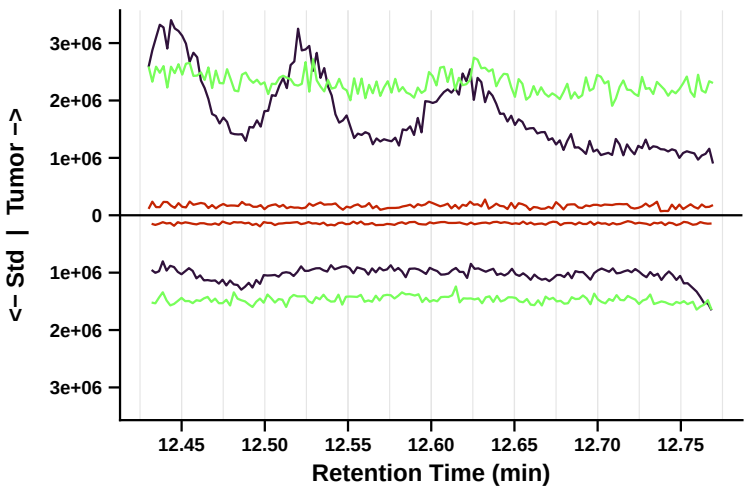
mz0: 123.1169 — mz1: 128.0621 — mz2: 171.0804 *



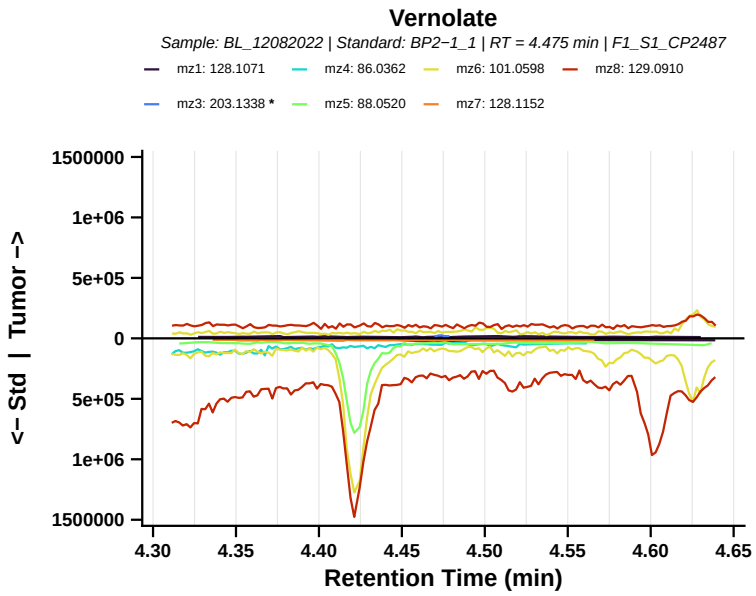
Resmethrin

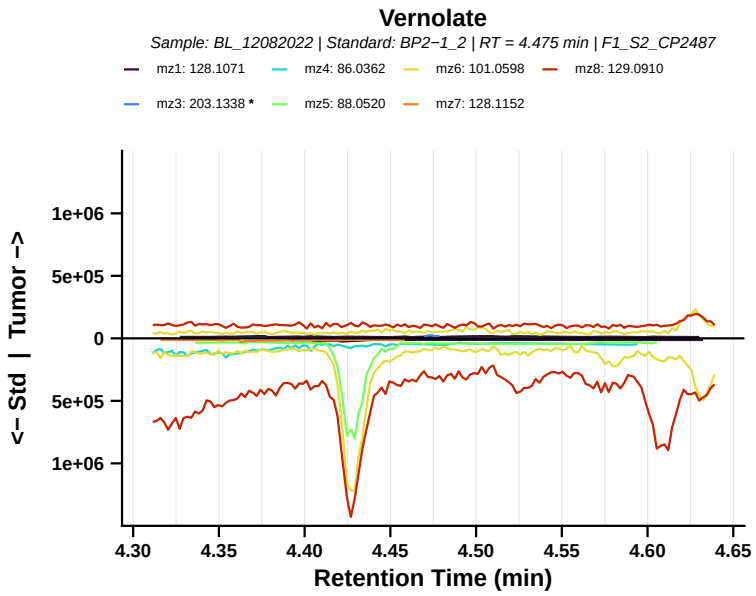
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 12.600 min | F6_S2_CP3174

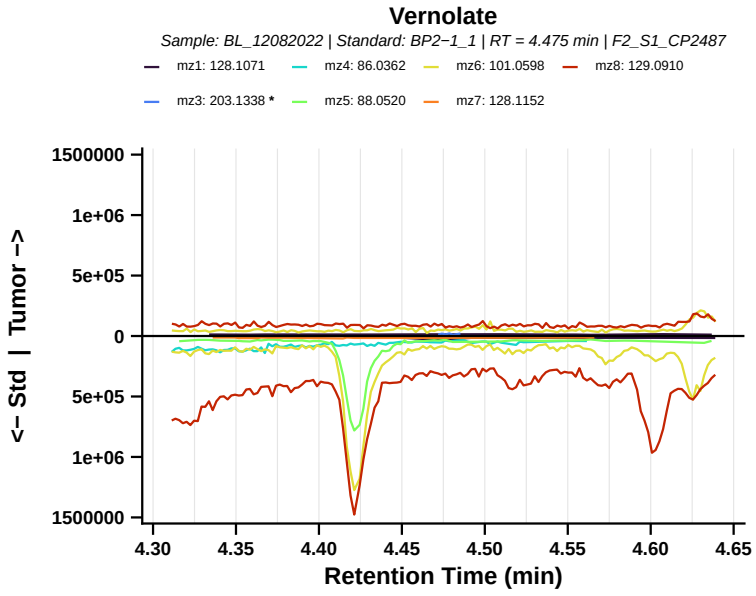
mz0: 123.1169 — mz1: 128.0621 — mz2: 171.0804 *

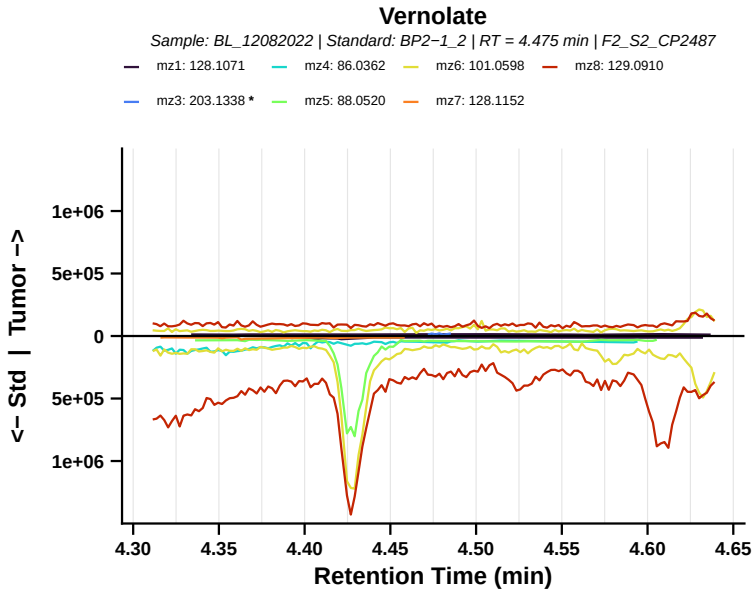


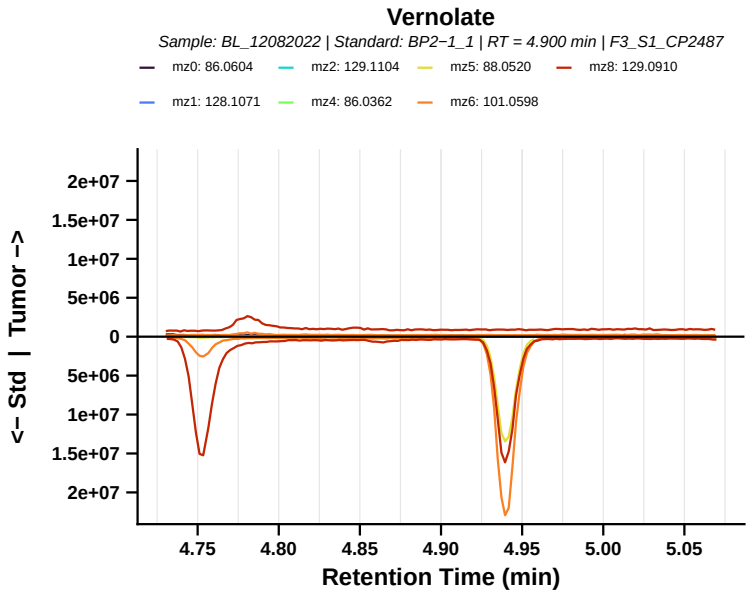
Vernolate (CP2487) − page 1/2

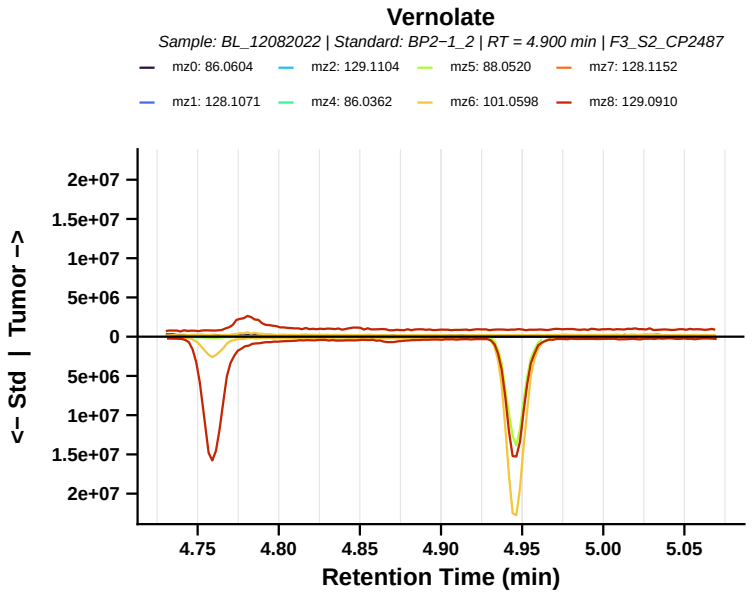


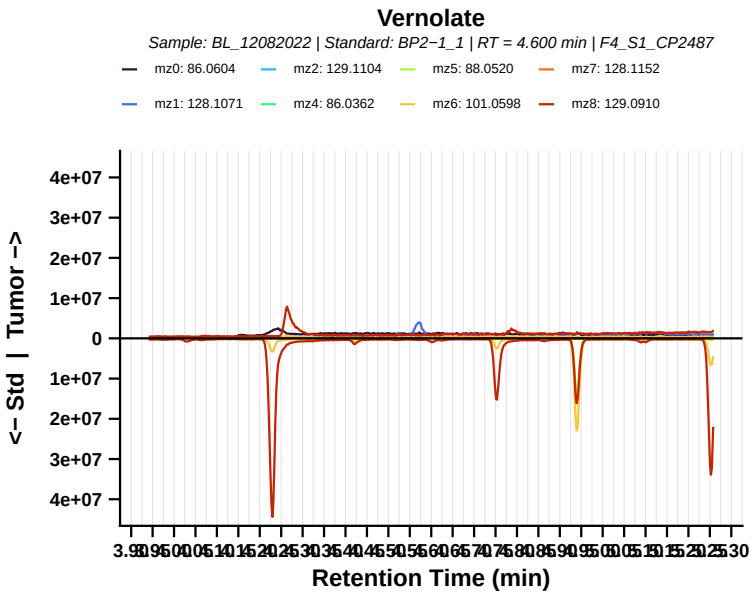


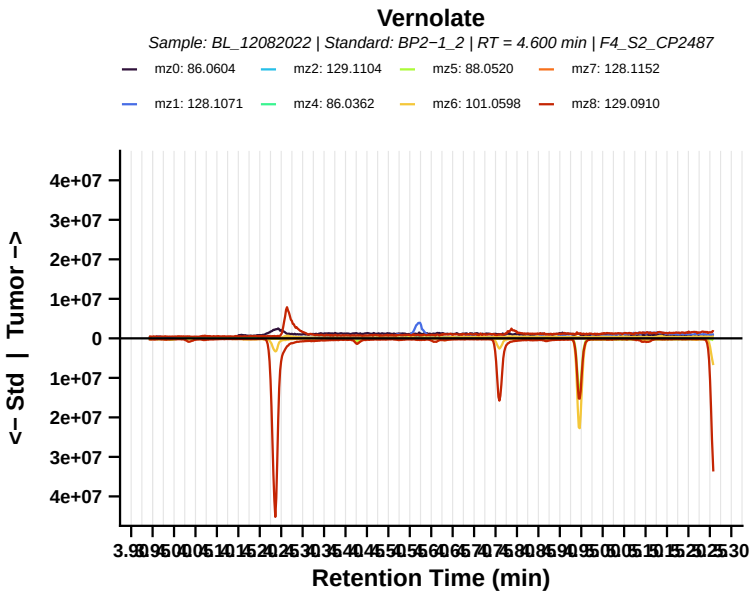


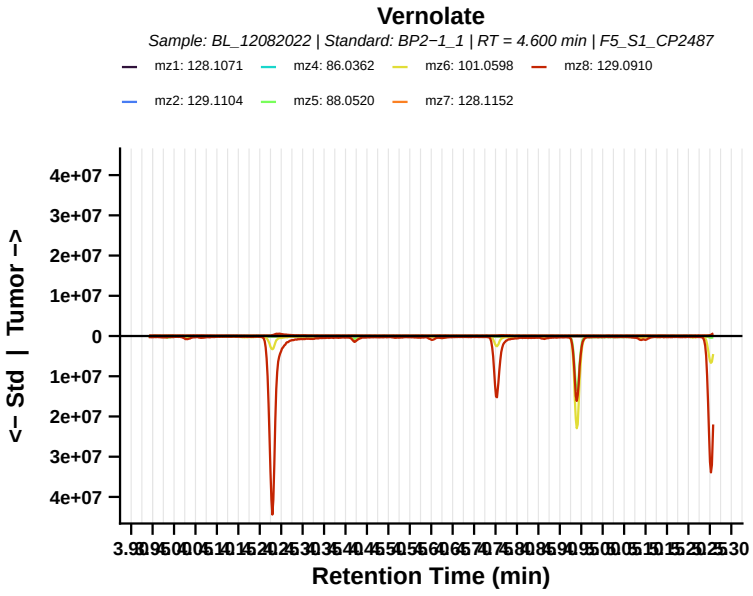


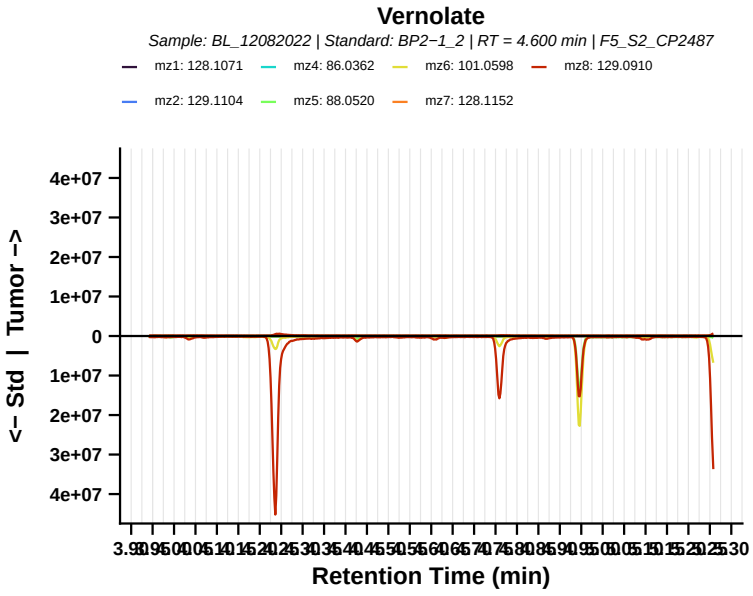


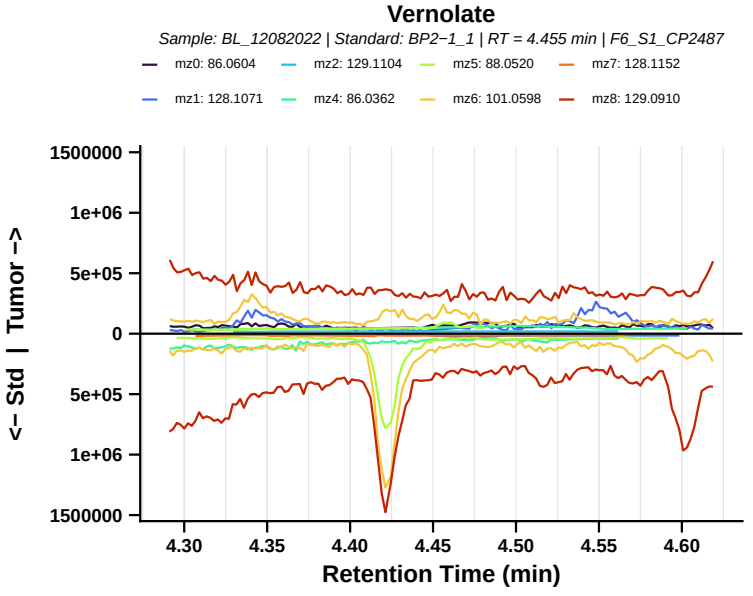


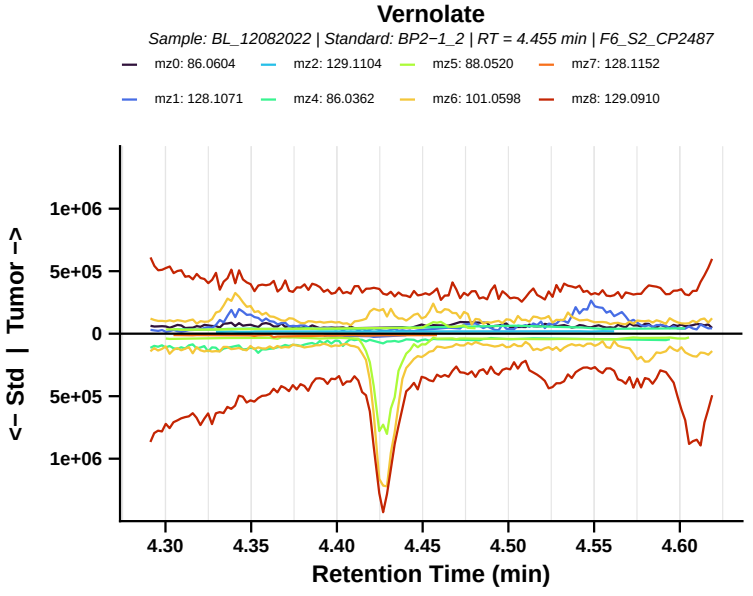

Vernolate
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.600 min | F4_S1_CP2487
mz0: 86.0604
mz2: 129.1104
mz5: 88.0520
mz7: 128.1152
mz1: 128.1071
mz4: 86.0362
mz6: 101.0598
mz8: 129.0910
<– Std | Tumor –>
Retention Time (min)


Vernolate
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.600 min | F4_S2_CP2487
mz0: 86.0604
mz2: 129.1104
mz5: 88.0520
mz7: 128.1152
mz1: 128.1071
mz4: 86.0362
mz6: 101.0598
mz8: 129.0910
<– Std | Tumor –>
Retention Time (min)


Vernolate
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.600 min | F5_S1_CP2487
mz1: 128.1071
mz4: 86.0362
mz6: 101.0598
mz8: 129.0910
mz2: 129.1104
mz5: 88.0520
mz7: 128.1152
<– Std | Tumor –>
Retention Time (min)


Vernolate
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.600 min | F5_S2_CP2487
mz1: 128.1071
mz4: 86.0362
mz6: 101.0598
mz8: 129.0910
mz2: 129.1104
mz5: 88.0520
mz7: 128.1152
<– Std | Tumor –>
Retention Time (min)


Vernolate
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.455 min | F6_S1_CP2487
mz0: 86.0604
mz2: 129.1104
mz5: 88.0520
mz7: 128.1152
mz1: 128.1071
mz4: 86.0362
mz6: 101.0598
mz8: 129.0910
<– Std | Tumor –>
Retention Time (min)

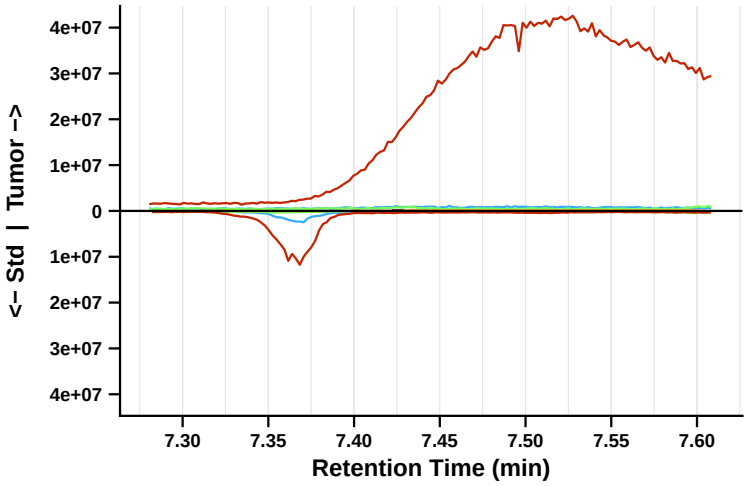

Vernolate
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.455 min | F6_S2_CP2487
mz0: 86.0604
mz2: 129.1104
mz5: 88.0520
mz7: 128.1152
mz1: 128.1071
mz4: 86.0362
mz6: 101.0598
mz8: 129.0910
<– Std | Tumor –>
Retention Time (min)

o−Cresol (CP3066) − page 1/2

o−Cresol

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 7.445 min | F1_S1_CP3066

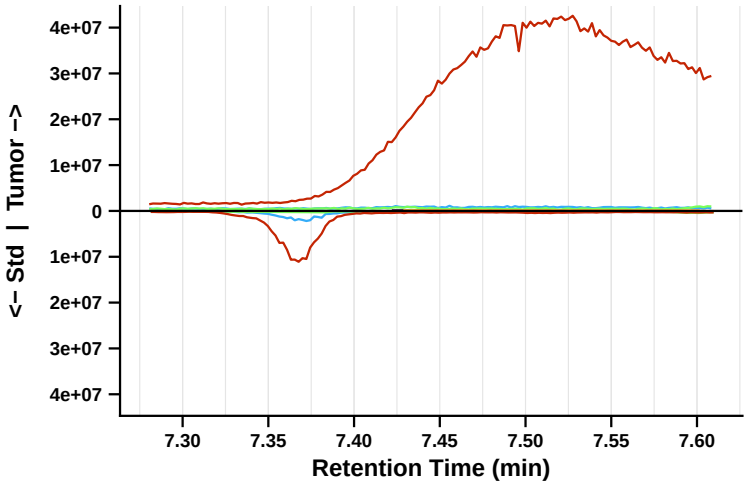
mz0: 107.0813 * mz1: 108.0570 mz2: 109.0648 mz3: 110.0683 mz6: 107.0492



o−Cresol

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 7.445 min | F1_S2_CP3066

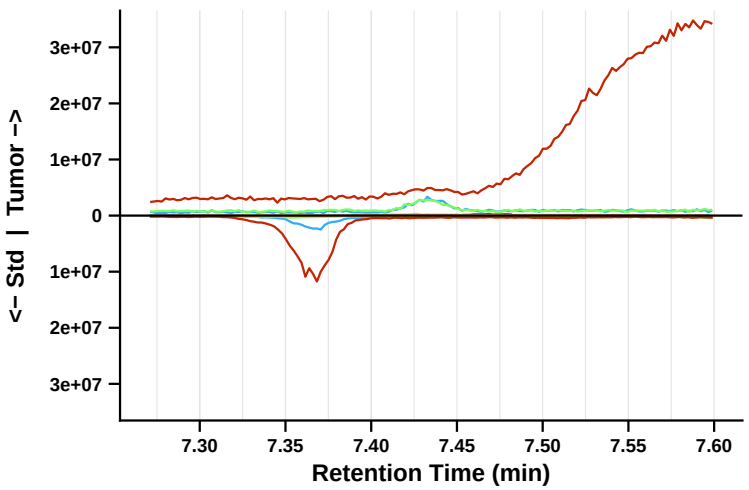
mz0: 107.0813 * mz1: 108.0570 mz2: 109.0648 mz3: 110.0683 mz6: 10



o−Cresol

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 7.435 min | F2_S1_CP3066

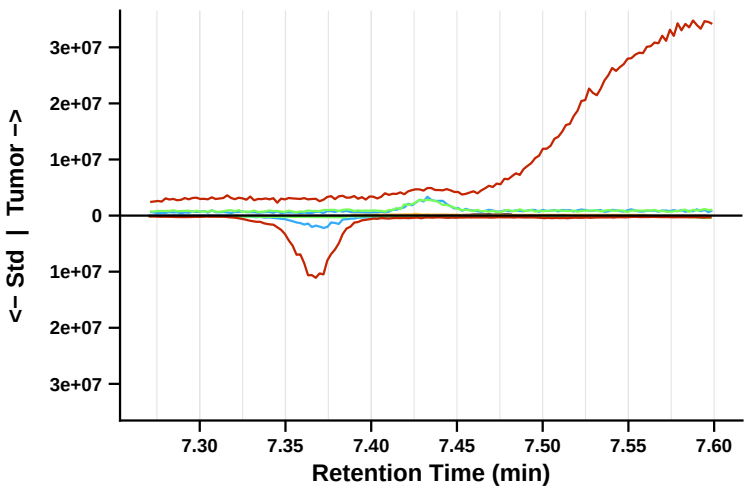
mz0: 107.0813 * mz1: 108.0570 mz2: 109.0648 mz3: 110.0683 mz6: 107.0492



o−Cresol

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 7.435 min | F2_S2_CP3066

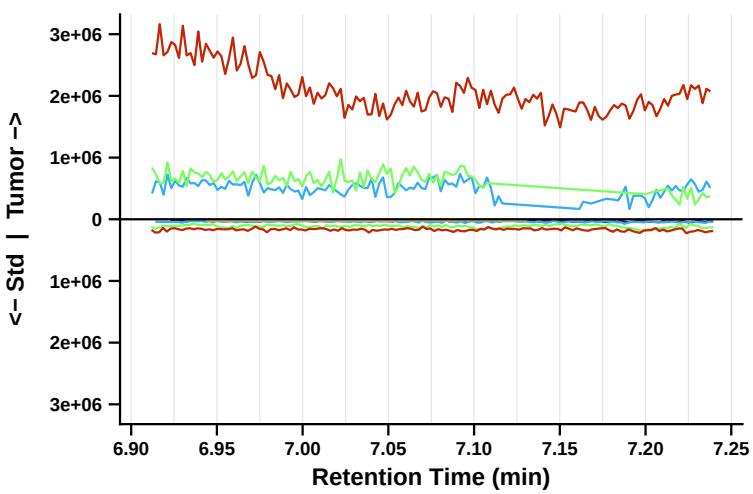
mz0: 107.0813 * mz1: 108.0570 mz2: 109.0648 mz3: 110.0683 mz6: 10



o−Cresol

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 7.075 min | F3_S1_CP3066

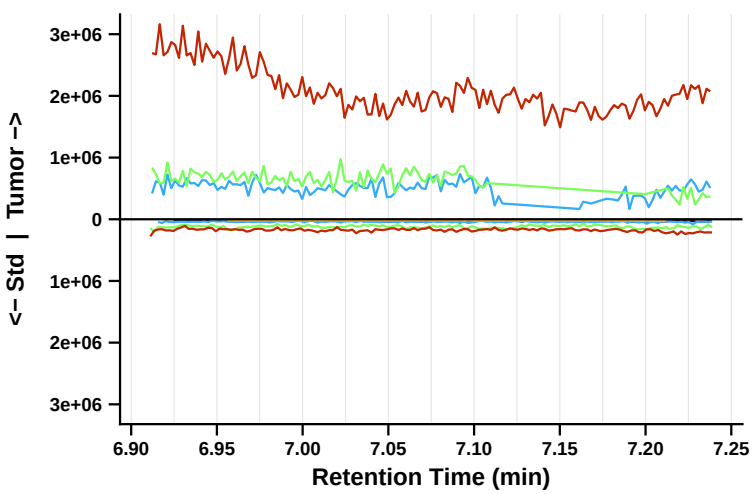
mz0: 107.0813 * mz1: 108.0570 mz2: 109.0648 mz3: 110.0683 mz6: 107.0492



o−Cresol

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 7.075 min | F3_S2_CP3066

mz0: 107.0813 * mz1: 108.0570 mz2: 109.0648 mz3: 110.0683 mz6: 10

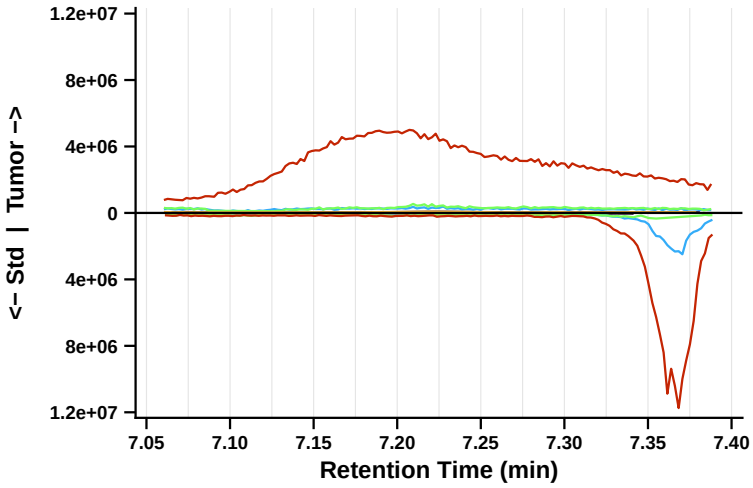


o−Cresol (CP3066) − page 2/2

o−Cresol

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 7.225 min | F4_S1_CP3066

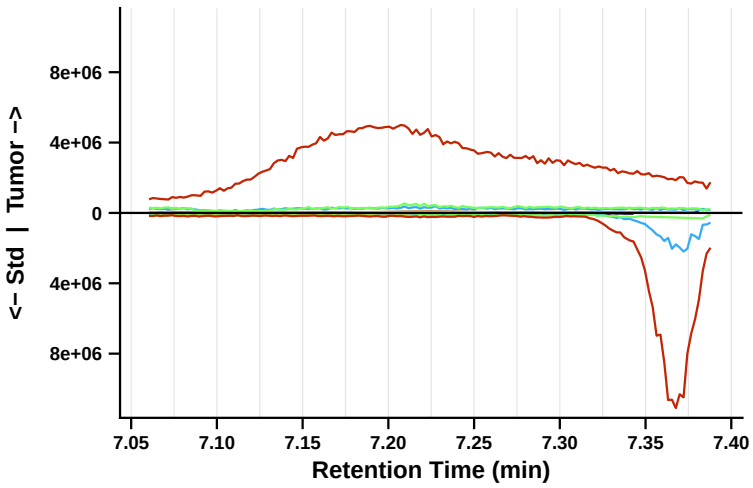
mz0: 107.0813 * mz1: 108.0570 mz2: 109.0648 mz3: 110.0683 mz6: 107.0492



o−Cresol

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 7.225 min | F4_S2_CP3066

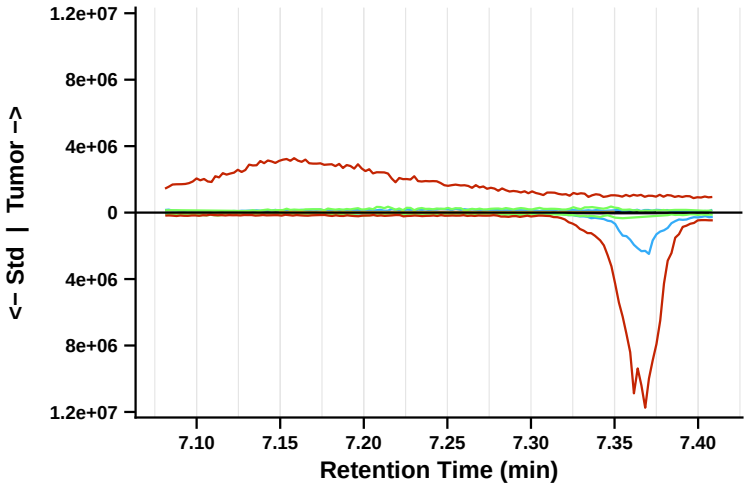
mz0: 107.0813 * mz1: 108.0570 mz2: 109.0648 mz3: 110.0683 mz6: 10



o−Cresol

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 7.245 min | F5_S1_CP3066

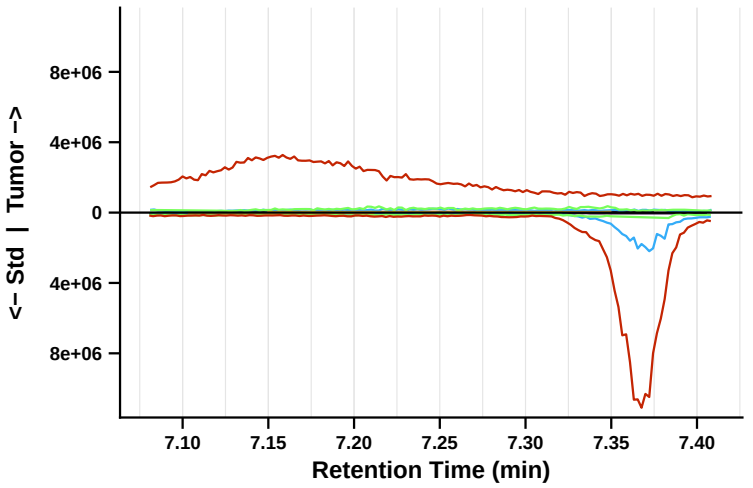
mz0: 107.0813 * mz1: 108.0570 mz2: 109.0648 mz3: 110.0683 mz6: 107.0492



o−Cresol

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 7.245 min | F5_S2_CP3066

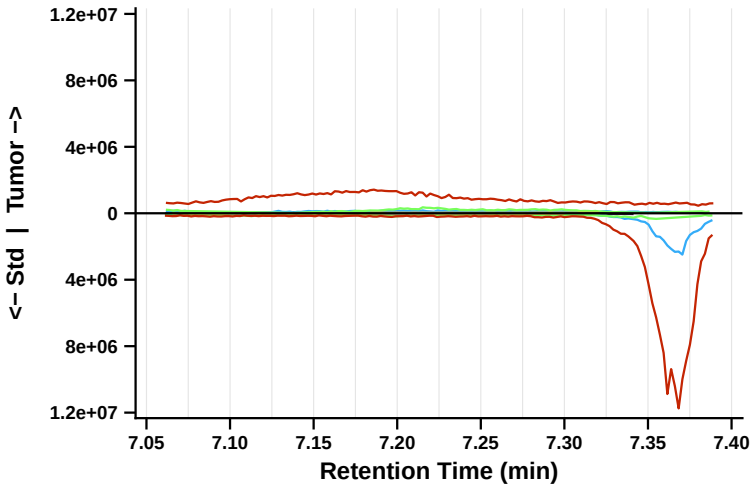
mz0: 107.0813 * mz1: 108.0570 mz2: 109.0648 mz3: 110.0683 mz6: 10



o−Cresol

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 7.225 min | F6_S1_CP3066

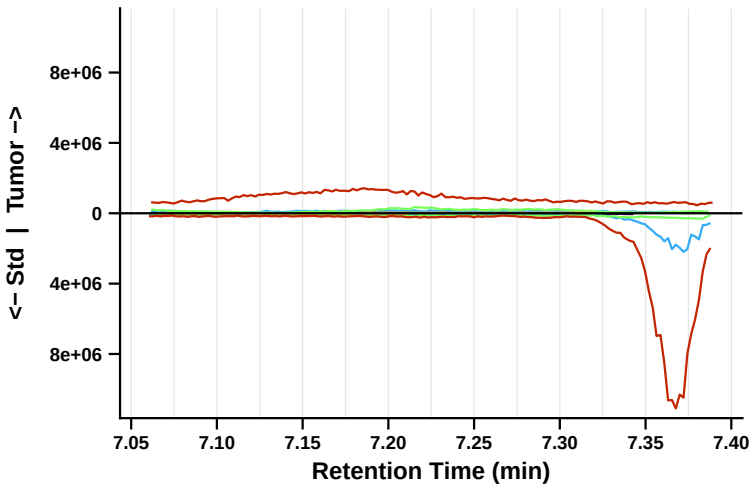
mz0: 107.0813 * mz1: 108.0570 mz2: 109.0648 mz3: 110.0683 mz6: 107.0492



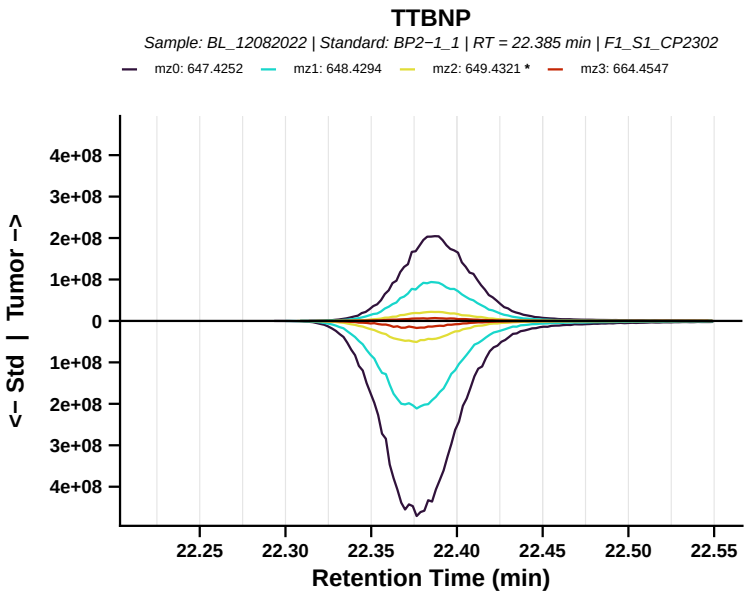
o−Cresol

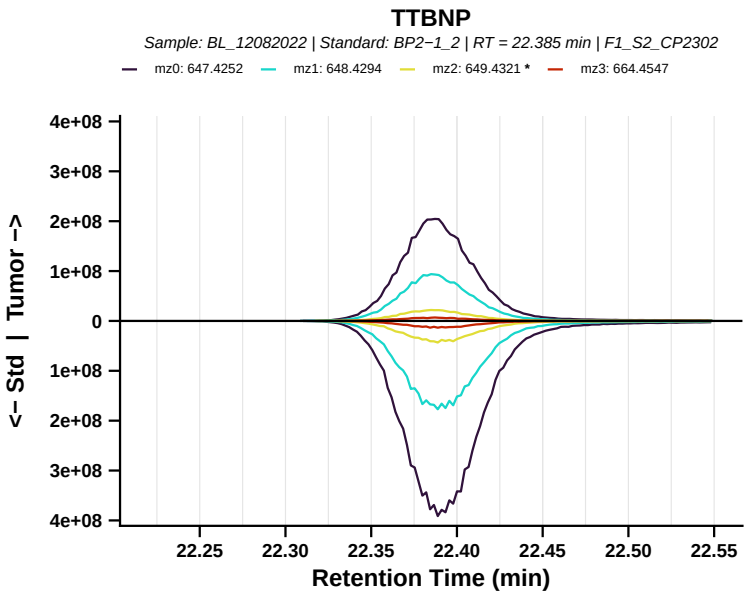
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 7.225 min | F6_S2_CP3066

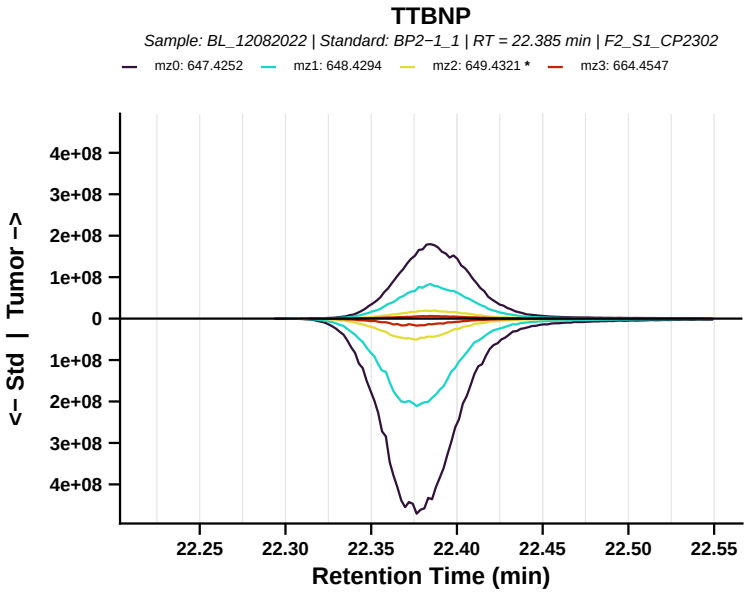
mz0: 107.0813 * mz1: 108.0570 mz2: 109.0648 mz3: 110.0683 mz6: 10

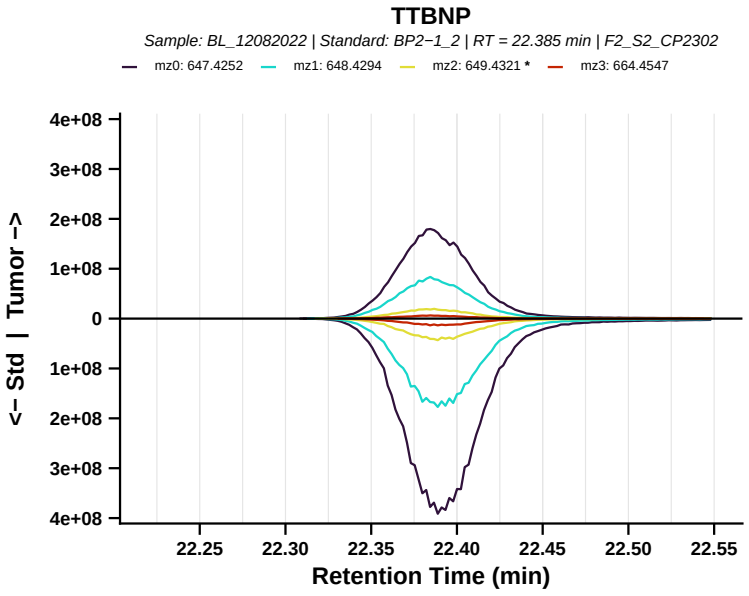


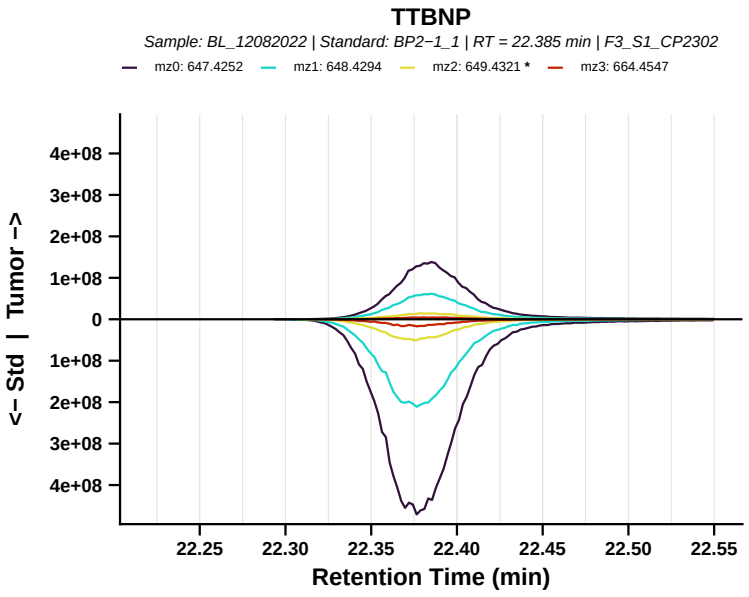
TTBNP (CP2302) – page 1/2

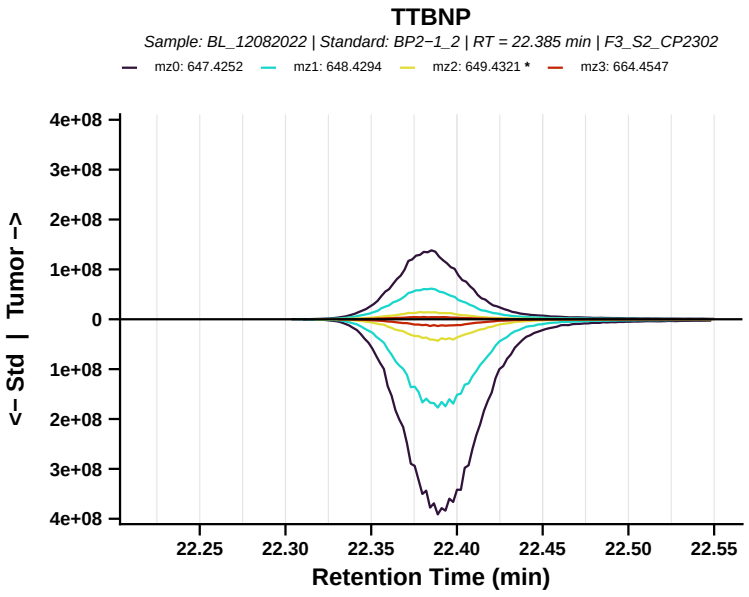




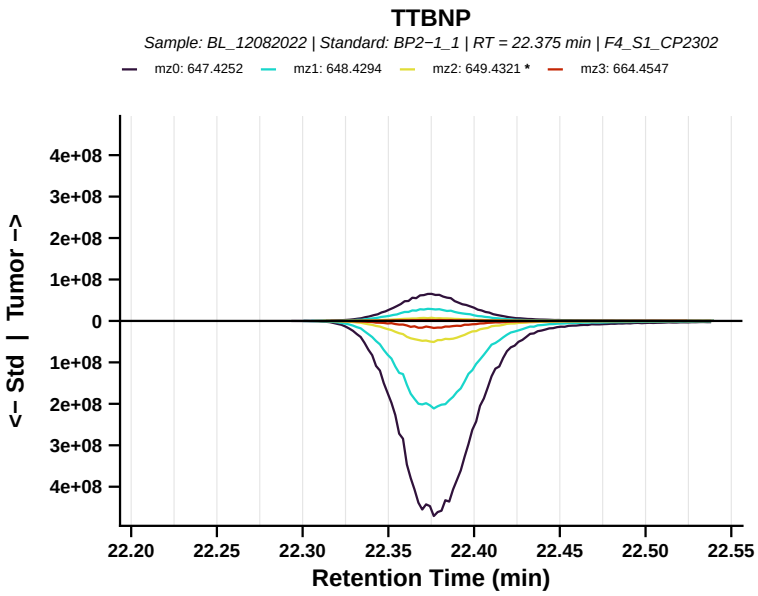


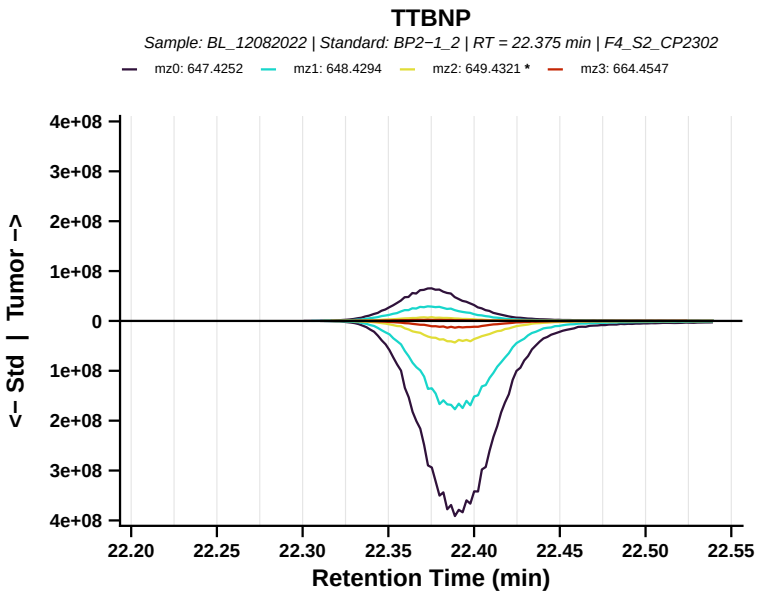


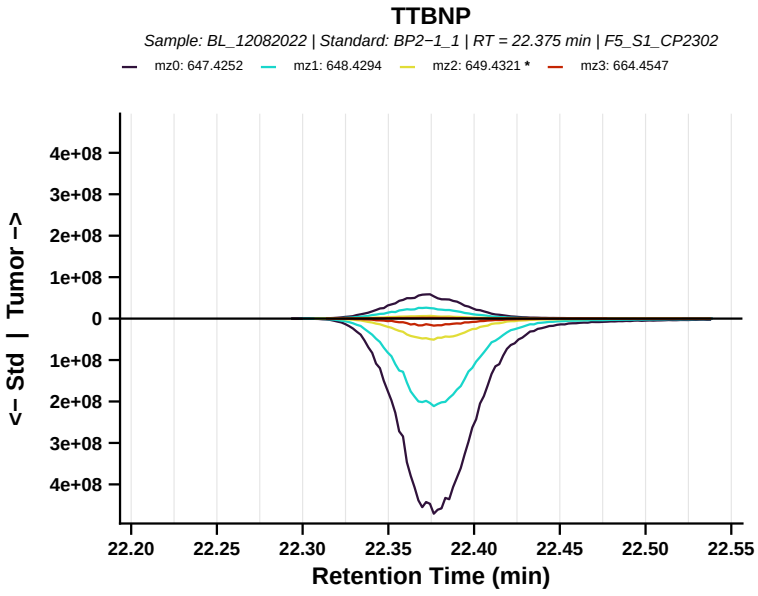


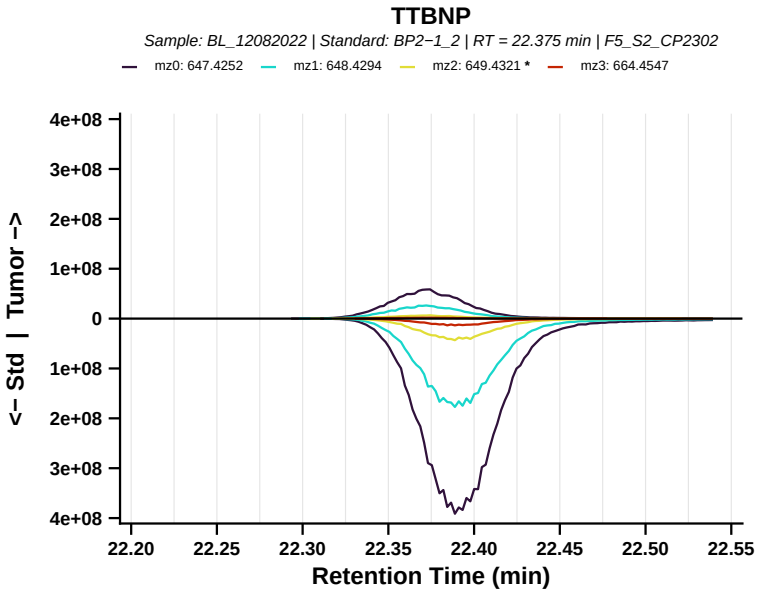


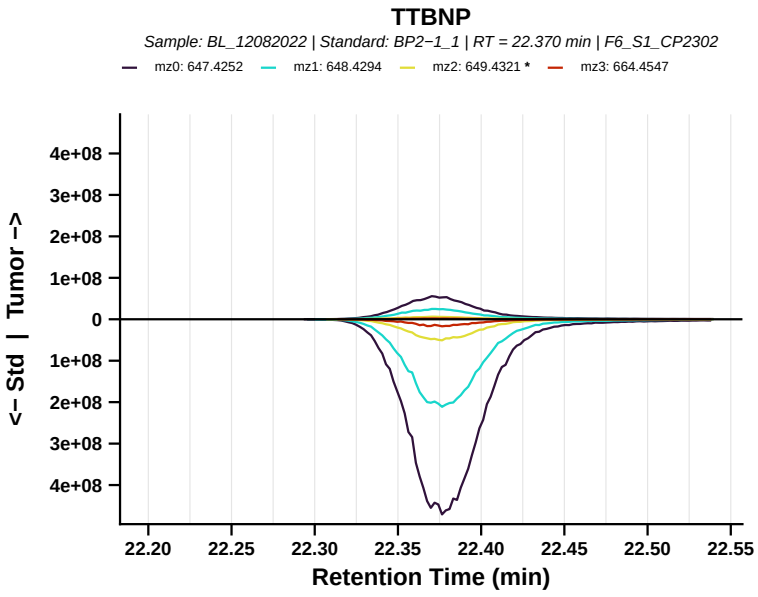
TTBNP (CP2302) – page 2/2

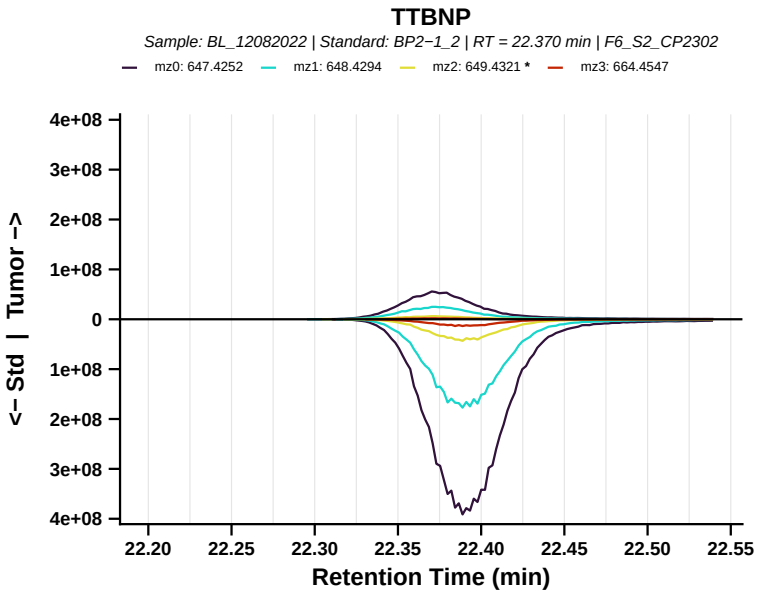










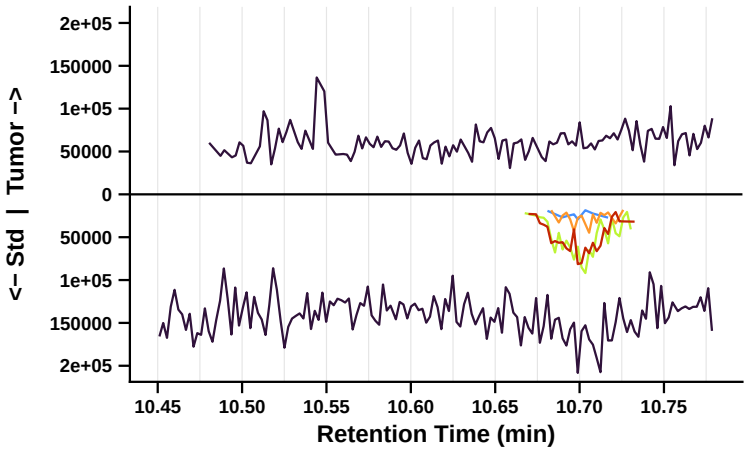


2,6−DCP−4´−NPE (CP2458) − page 1/2

2,6−DCP−4´−NPE

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 10.615 min | F1_S1_CP2458

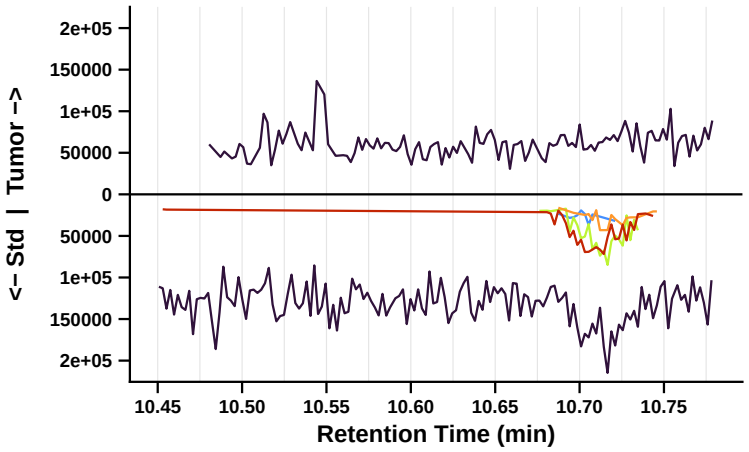
mz0: 139.0545 mz2: 254.9796 mz4: 162.0231
mz1: 204.0150 * mz3: 282.9797 mz5: 202.0179



2,6−DCP−4´−NPE

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 10.615 min | F1_S2_CP2458

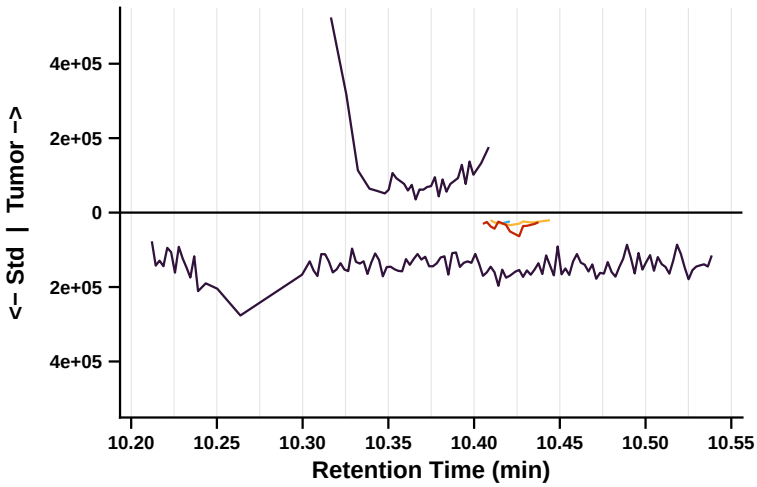
mz0: 139.0545 mz2: 254.9796 mz4: 162.0231
mz1: 204.0150 * mz3: 282.9797 mz5: 202.0179



2,6−DCP−4´−NPE

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 10.375 min | F2_S1_CP2458

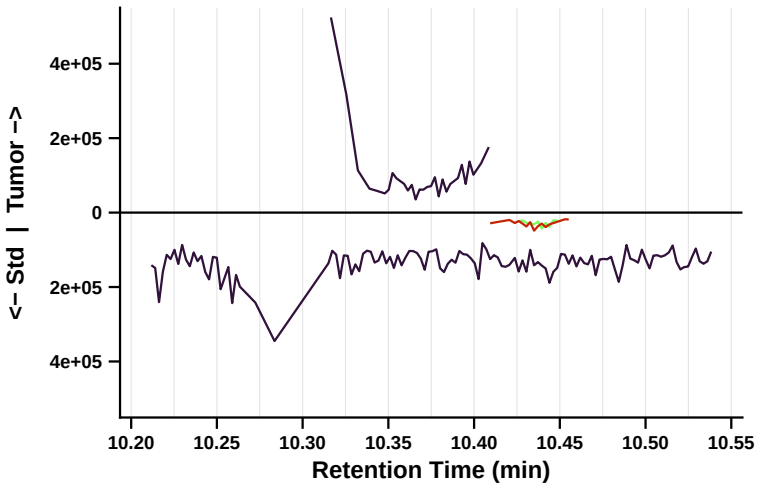
mz0: 139.0545 mz1: 204.0150 * mz2: 254.9796 mz3: 282.9797 mz5: 202.0179



2,6−DCP−4´−NPE

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 10.375 min | F2_S2_CP2458

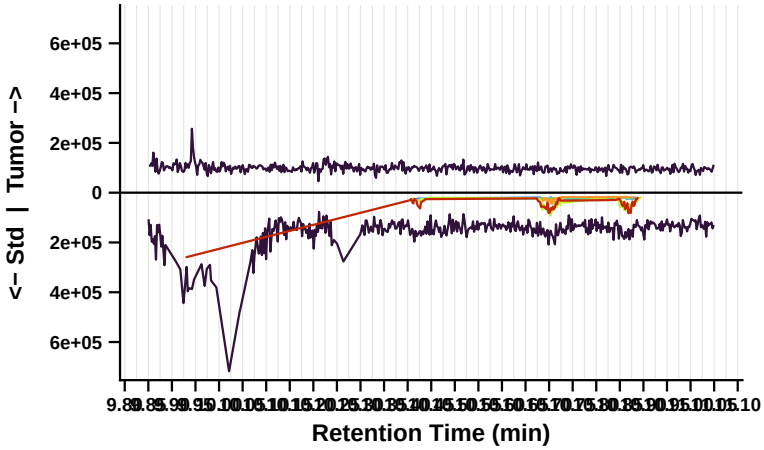
mz0: 139.0545 mz3: 282.9797 mz5: 202.0179



2,6−DCP−4´−NPE

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 10.450 min | F3_S1_CP2458

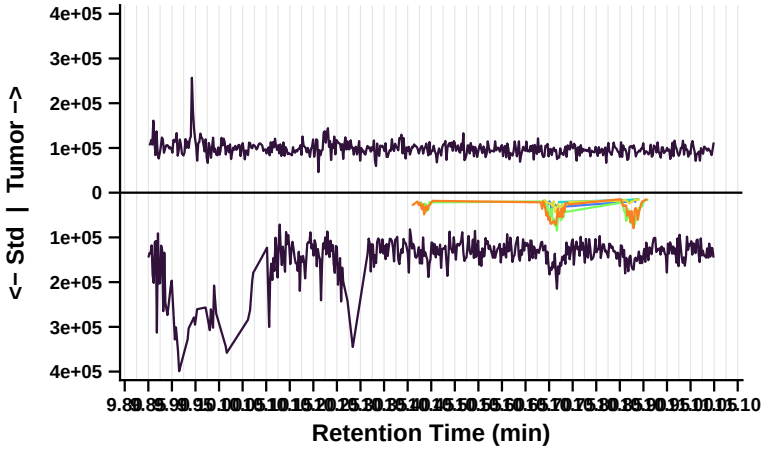
mz0: 139.0545 mz2: 254.9796 mz4: 162.0231
mz1: 204.0150 * mz3: 282.9797 mz5: 202.0179



2,6−DCP−4´−NPE

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 10.450 min | F3_S2_CP2458

mz0: 139.0545 mz2: 254.9796 mz4: 162.0231 mz6: 283.9831
mz1: 204.0150 * mz3: 282.9797 mz5: 202.0179

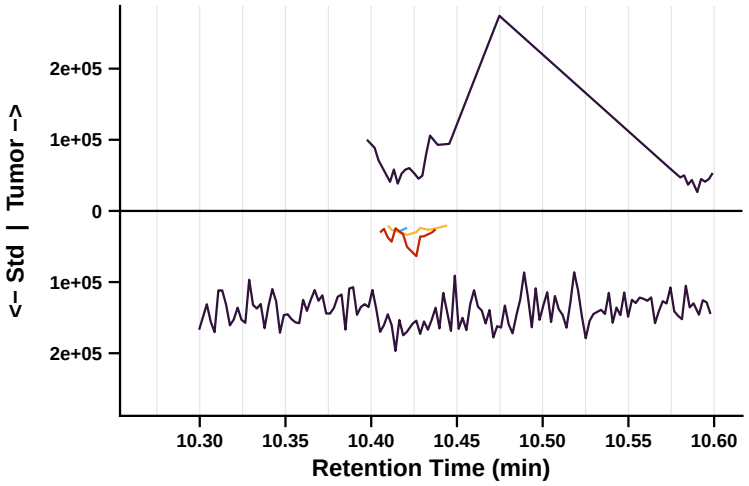


2,6−DCP−4´−NPE (CP2458) − page 2/2

2,6−DCP−4´−NPE

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 10.435 min | F4_S1_CP2458

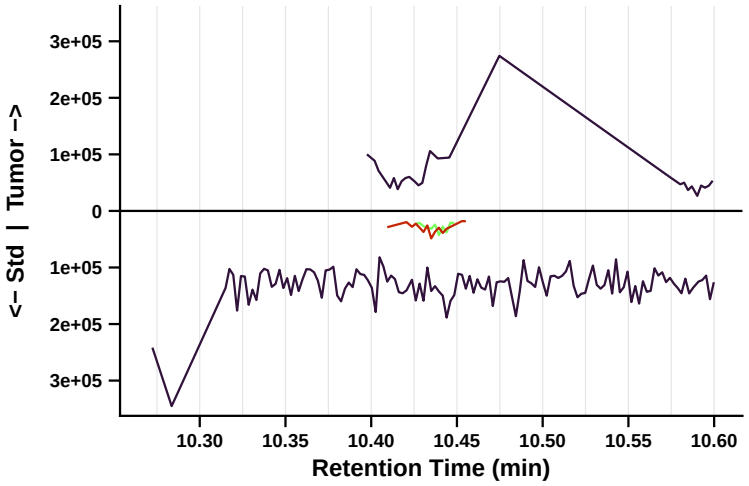
mz0: 139.0545 mz1: 204.0150 * mz2: 254.9796 mz3: 282.9797 mz5: 202.0179



2,6−DCP−4´−NPE

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 10.435 min | F4_S2_CP2458

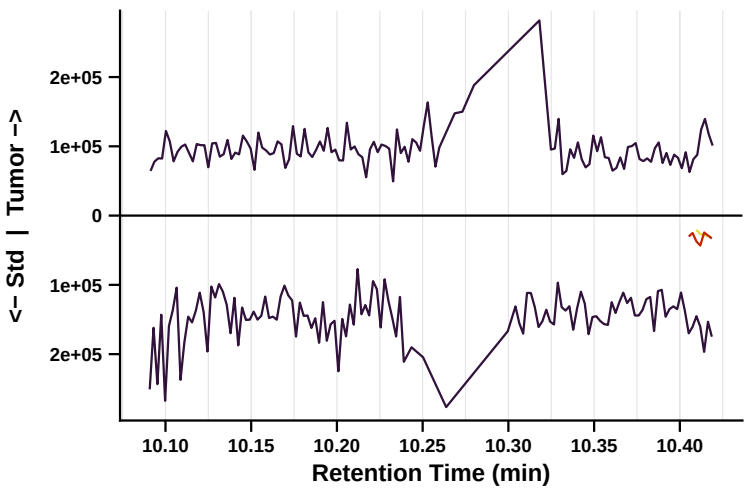
mz0: 139.0545 mz3: 282.9797 mz5: 202.0179



2,6−DCP−4´−NPE

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 10.255 min | F5_S1_CP2458

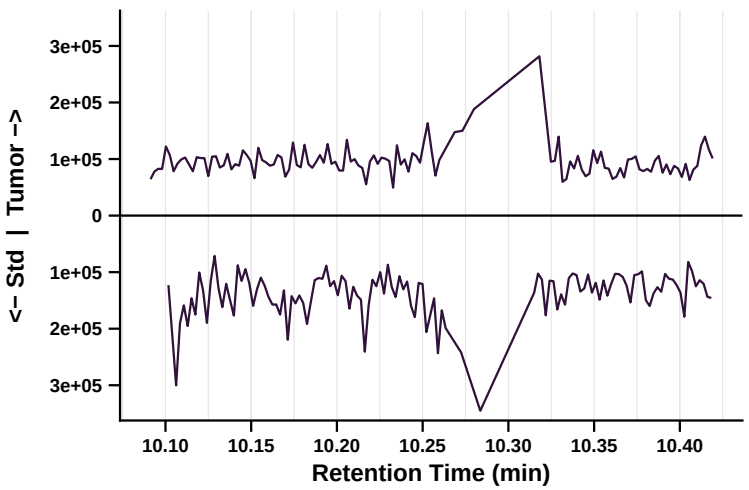
mz0: 139.0545 mz1: 204.0150 * mz3: 282.9797 mz5: 202.0179



2,6−DCP−4´−NPE

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 10.255 min | F5_S2_CP2458

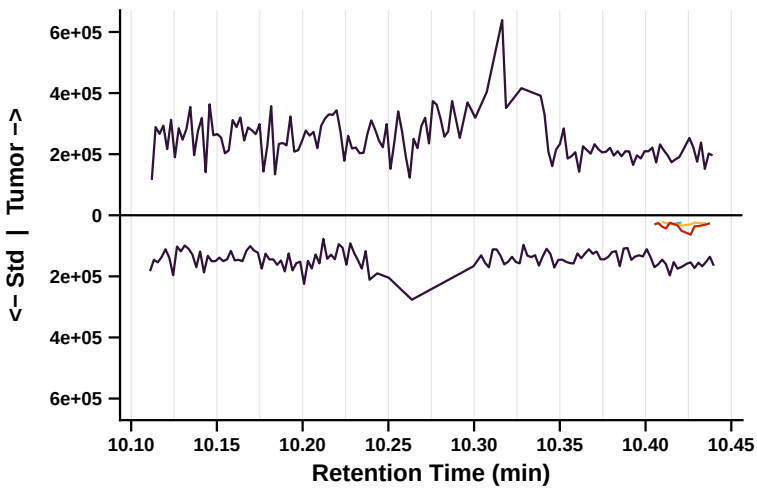
mz0: 139.0545 mz5: 202.0179



2,6−DCP−4´−NPE

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 10.275 min | F6_S1_CP2458

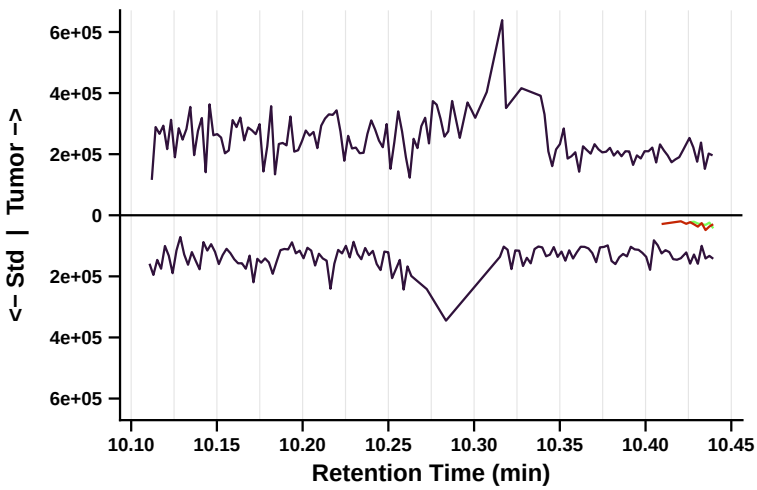
mz0: 139.0545 mz1: 204.0150 * mz2: 254.9796 mz3: 282.9797 mz5: 202.0179



2,6−DCP−4´−NPE

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 10.275 min | F6_S2_CP2458

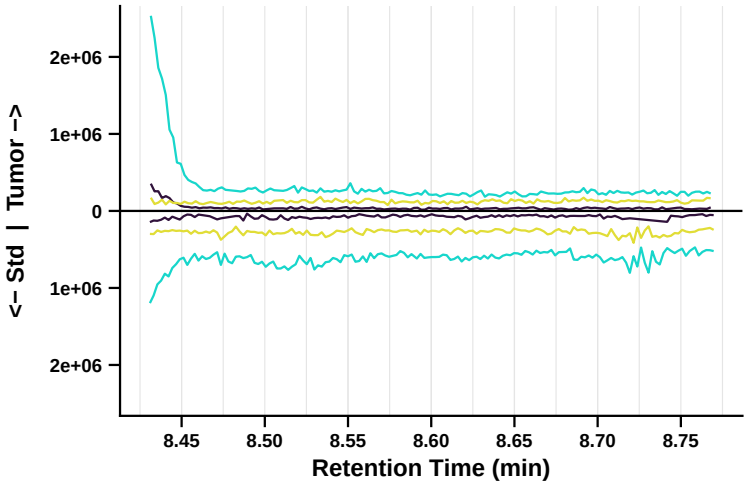
mz0: 139.0545 mz3: 282.9797 mz5: 202.0179



Cyfluthrin

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 8.600 min | F1_S1_CP3153

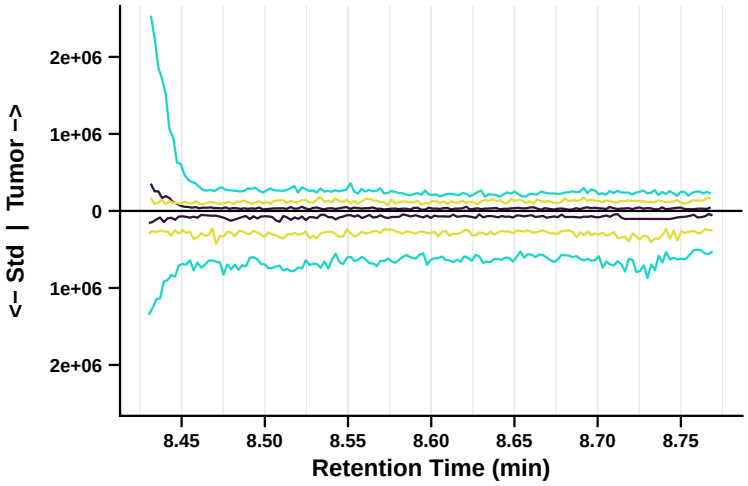
mz0: 163.0542 mz1: 165.0699 * mz2: 167.0855 mz5: 199.0553



Cyfluthrin

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 8.600 min | F1_S2_CP3153

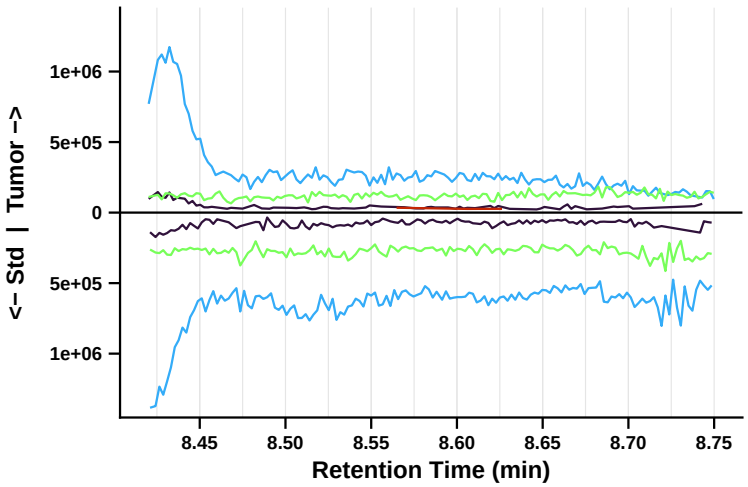
mz0: 163.0542 mz1: 165.0699 * mz2: 167.0855 mz5: 199.0553



Cyfluthrin

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 8.585 min | F2_S1_CP3153

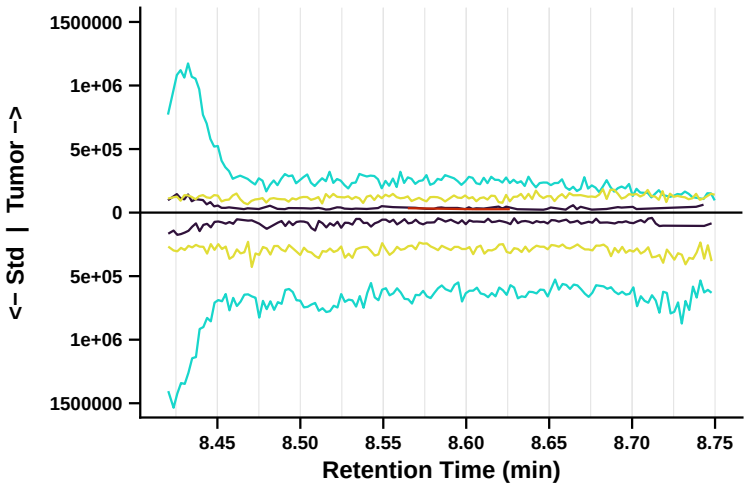
mz0: 163.0542 mz1: 165.0699 * mz2: 167.0855 mz5: 199.0553 mz7: 226.0664



Cyfluthrin

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 8.585 min | F2_S2_CP3153

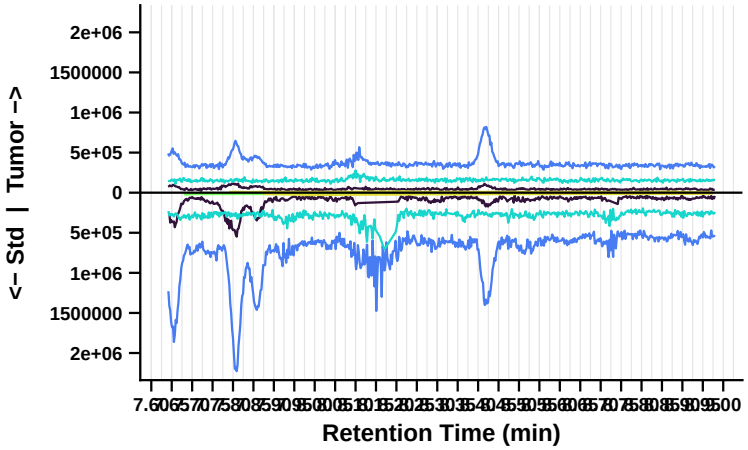
mz0: 163.0542 mz1: 165.0699 * mz2: 167.0855 mz7: 226.0664



Cyfluthrin

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 8.310 min | F3_S1_CP3153

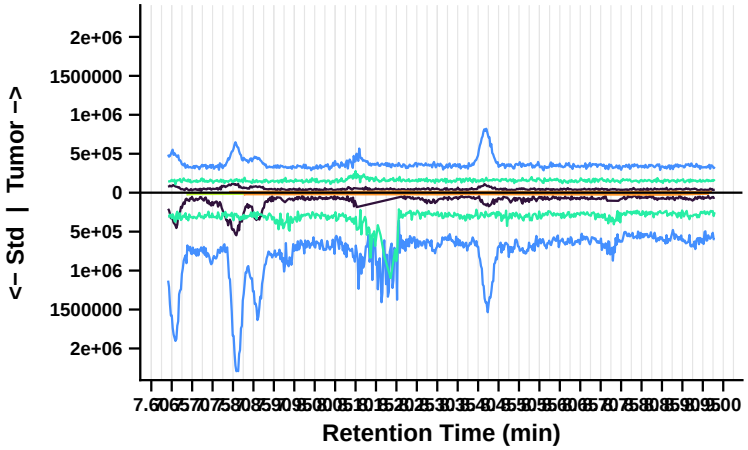
mz0: 163.0542 mz2: 167.0855 mz5: 199.0553 mz7: 226.0664
mz1: 165.0699 * mz4: 163.0076 mz6: 206.0600



Cyfluthrin

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 8.310 min | F3_S2_CP3153

mz0: 163.0542 mz2: 167.0855 mz5: 199.0553
mz1: 165.0699 * mz4: 163.0076 mz7: 226.0664

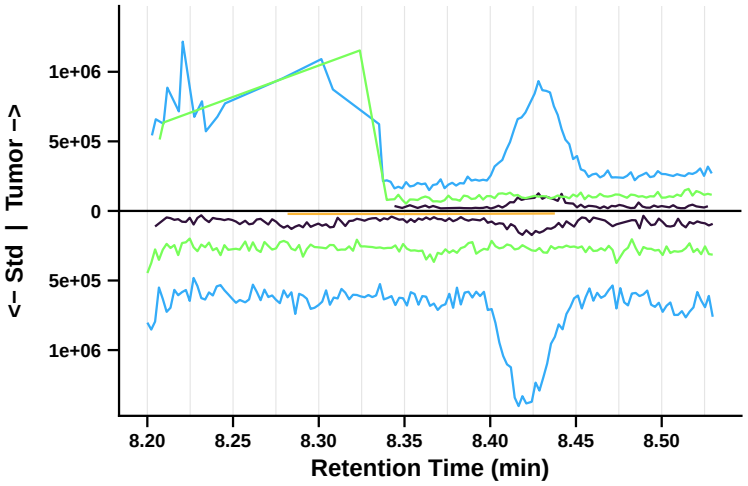


Cyfluthrin (CP3153) − page 2/2

Cyfluthrin

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 8.365 min | F4_S1_CP3153

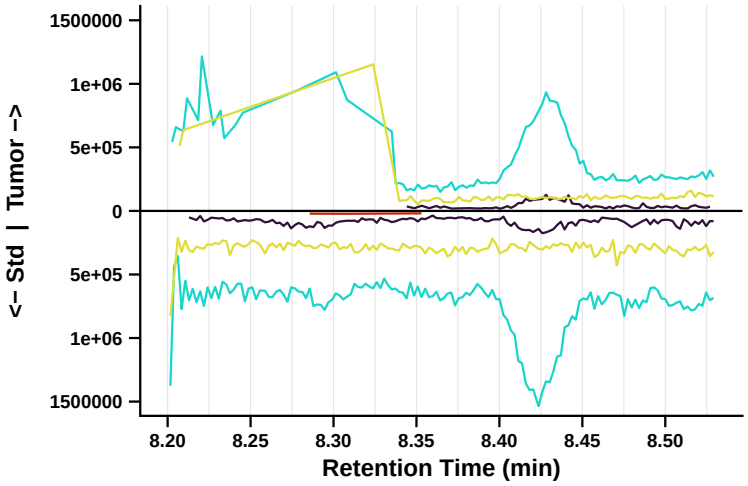
mz0: 163.0542 mz1: 165.0699 * mz2: 167.0855 mz5: 199.0553 mz6: 206.0600



Cyfluthrin

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 8.365 min | F4_S2_CP3153

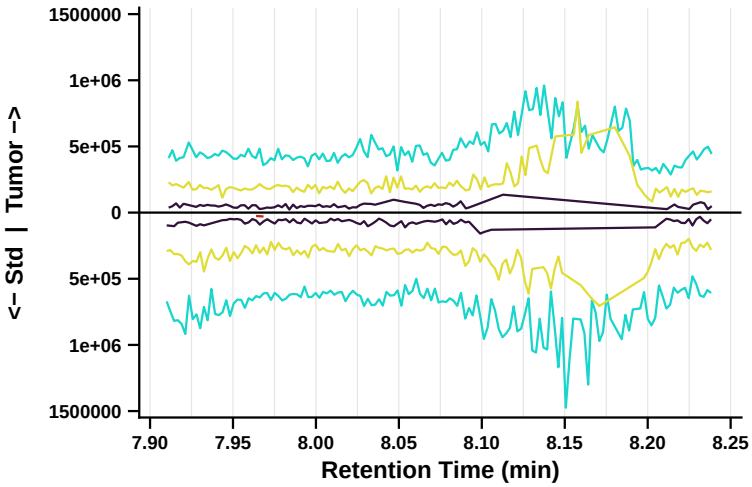
mz0: 163.0542 mz1: 165.0699 * mz2: 167.0855 mz5: 199.0553



Cyfluthrin

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 8.075 min | F5_S1_CP3153

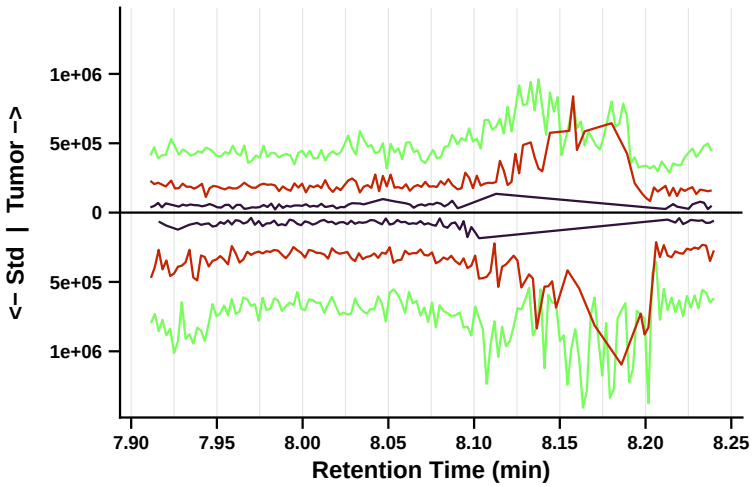
mz0: 163.0542 mz1: 165.0699 * mz2: 167.0855 mz5: 199.0553



Cyfluthrin

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 8.075 min | F5_S2_CP3153

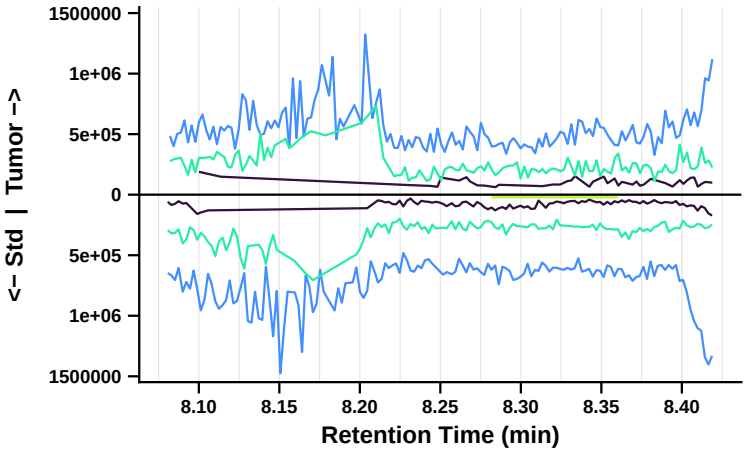
mz0: 163.0542 mz1: 165.0699 * mz2: 167.0855



Cyfluthrin

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 8.250 min | F6_S1_CP3153

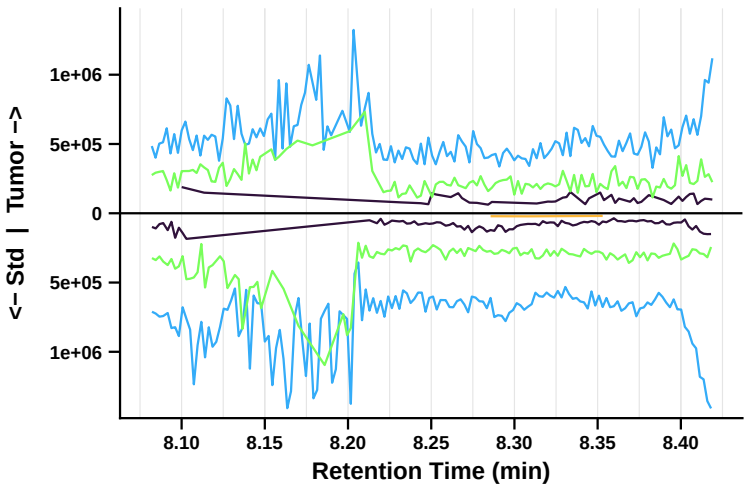
mz0: 163.0542 mz2: 167.0855 mz6: 206.0600 mz1: 165.0699 * mz5: 199.0553 mz7: 226.0664



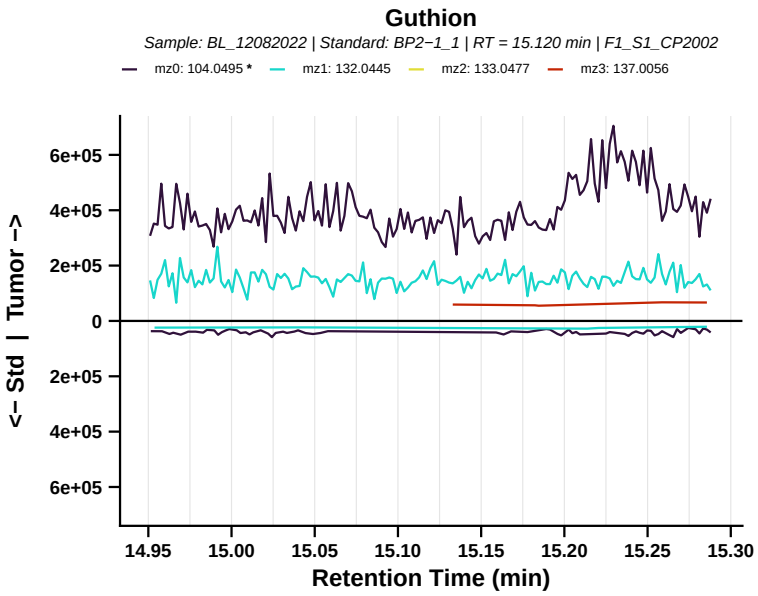
Cyfluthrin

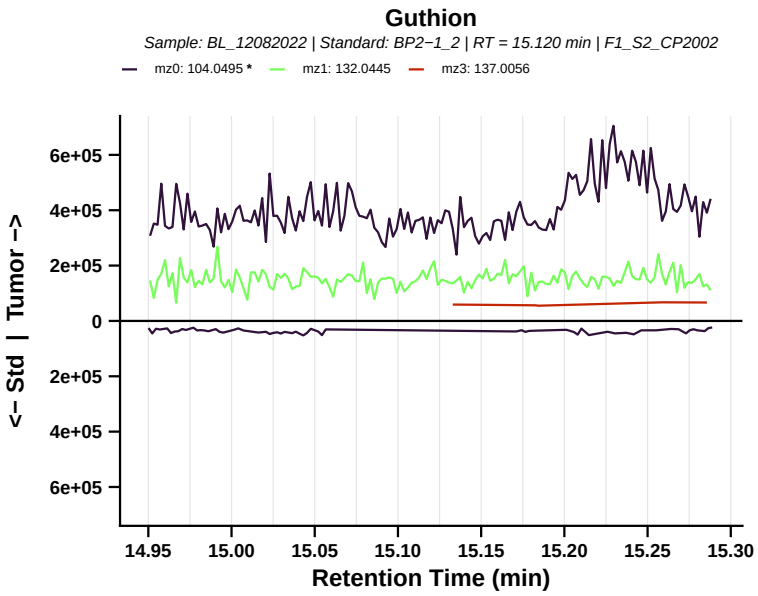
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 8.250 min | F6_S2_CP3153

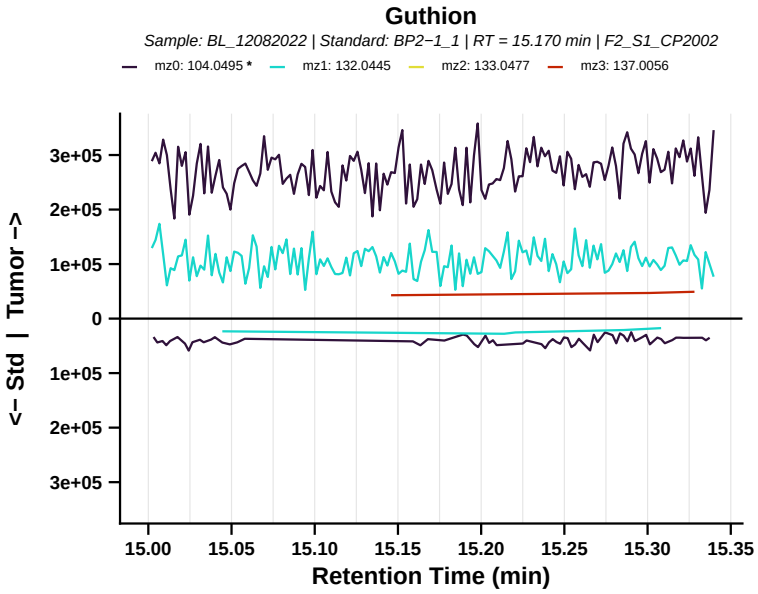
mz0: 163.0542 mz1: 165.0699 * mz2: 167.0855 mz5: 199.0553 mz7: 22

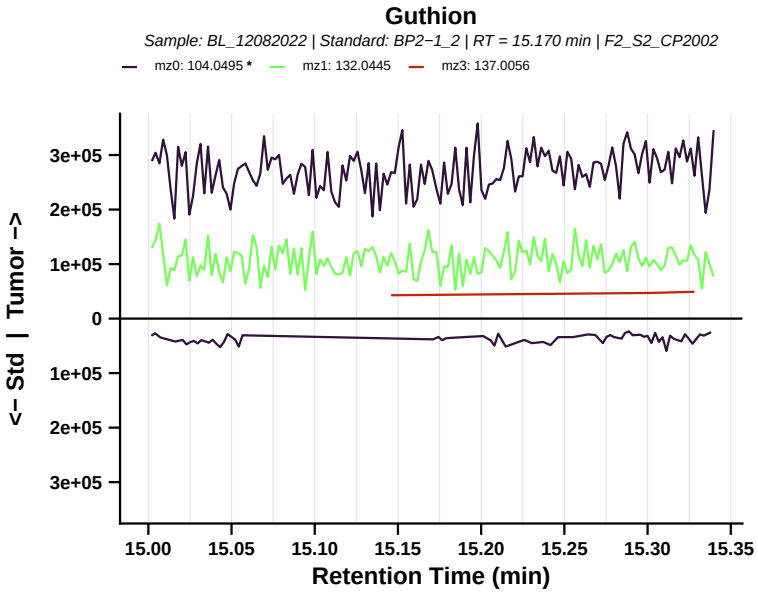


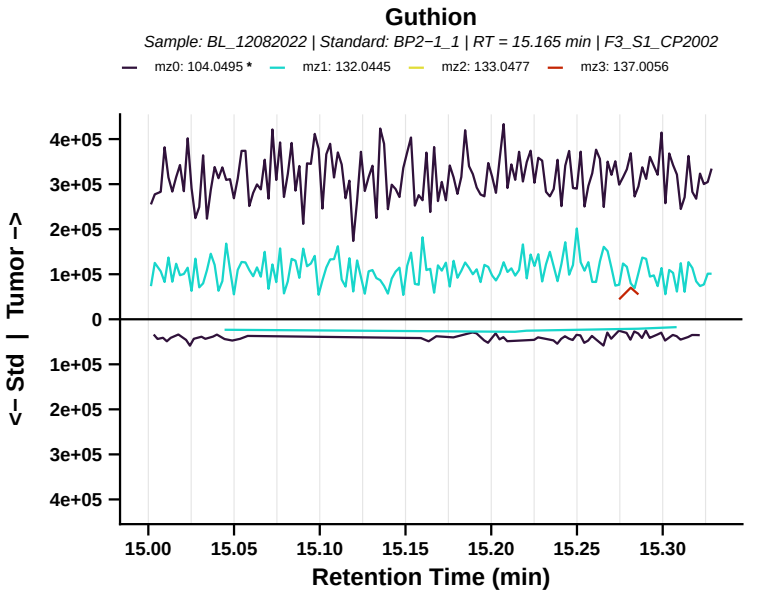
Guthion (CP2002) − page 1/2

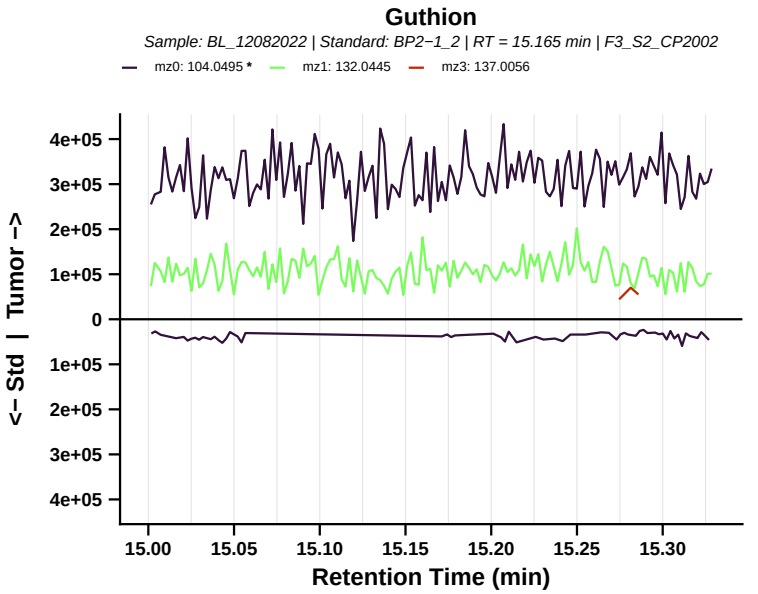


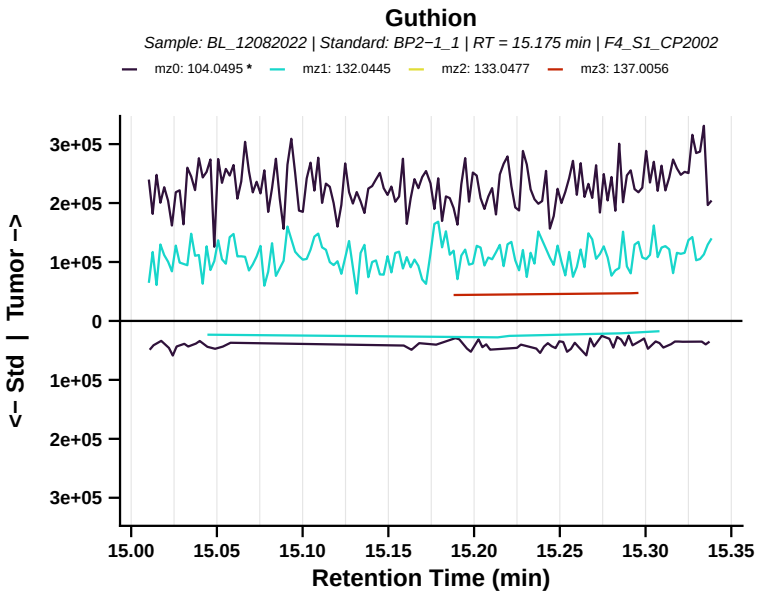


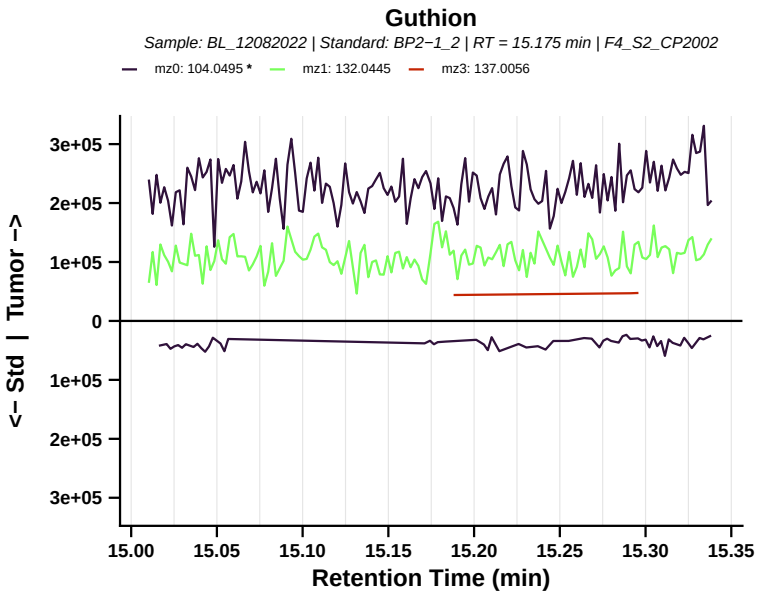


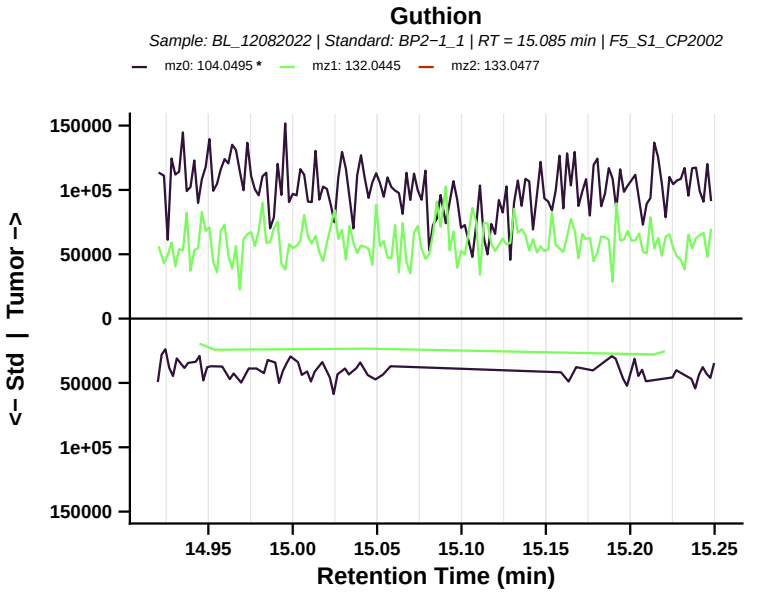


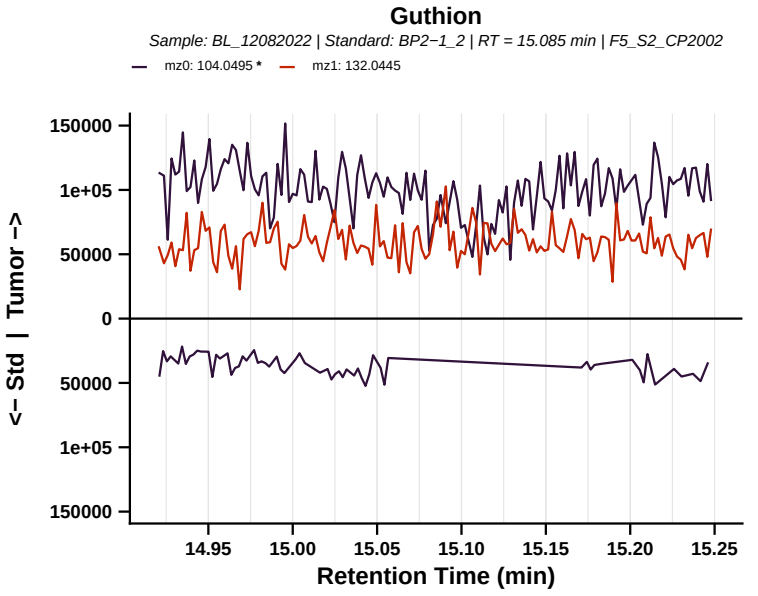


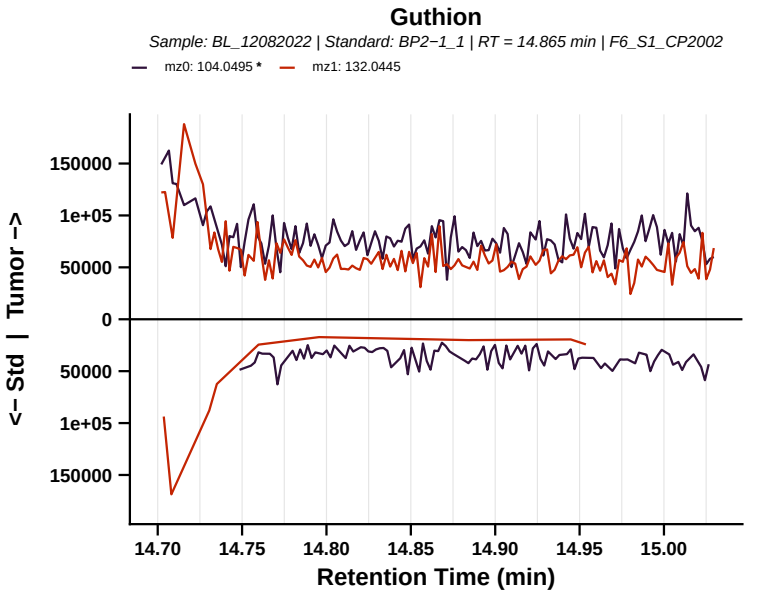


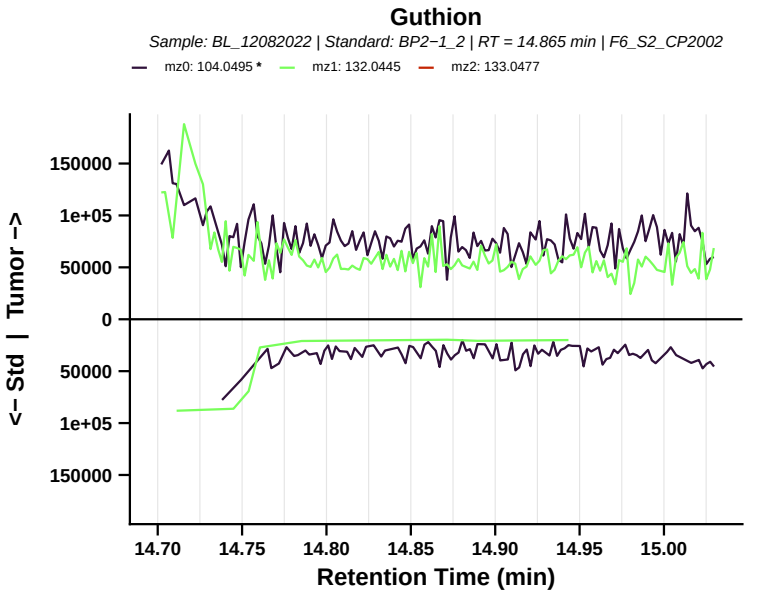

Guthion
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 15.175 min | F4_S1_CP2002
mz0: 104.0495 *
mz1: 132.0445
mz2: 133.0477
mz3: 137.0056
< Std | Tumor >
Retention Time (min)


Guthion
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 15.175 min | F4_S2_CP2002
mz0: 104.0495 *
mz1: 132.0445
mz3: 137.0056
< Std | Tumor >
Retention Time (min)

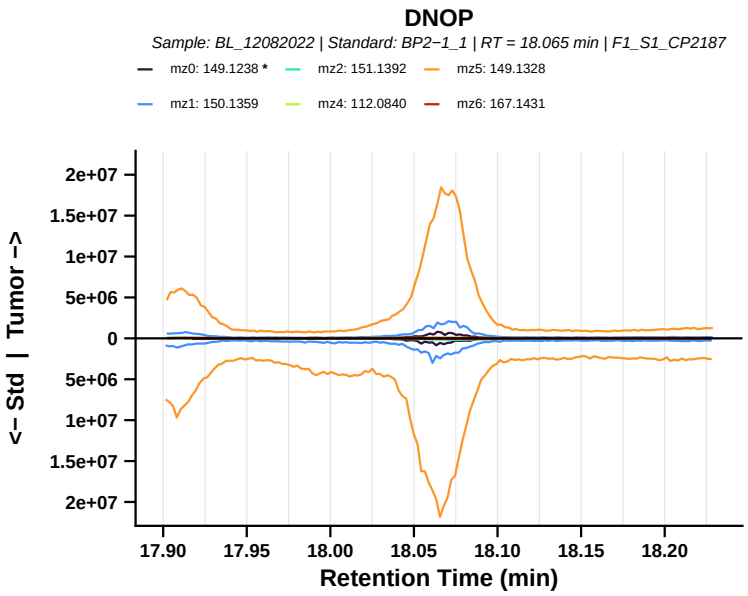

Guthion
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 15.085 min | F5_S1_CP2002
mz0: 104.0495 *
mz1: 132.0445
mz2: 133.0477
< Std | Tumor >
Retention Time (min)

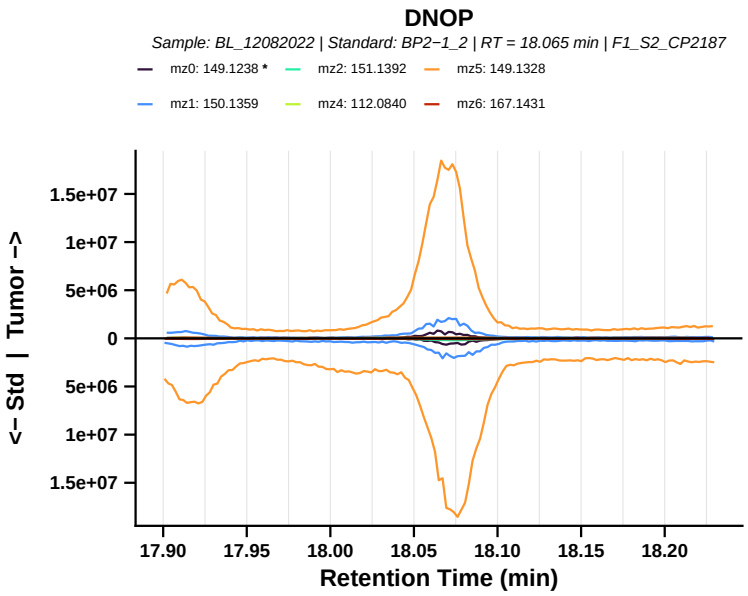

Guthion
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 15.085 min | F5_S2_CP2002
mz0: 104.0495 *
mz1: 132.0445
< Std | Tumor >
Retention Time (min)

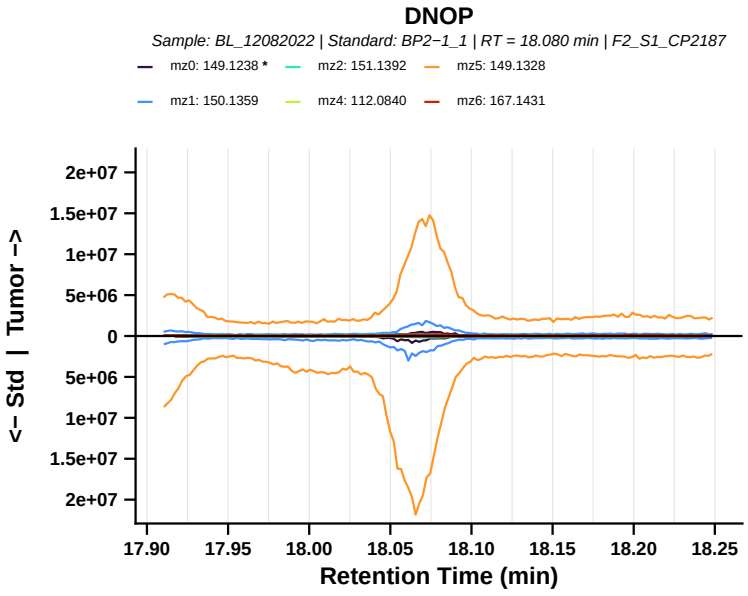

Guthion
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 14.865 min | F6_S1_CP2002
mz0: 104.0495 *
mz1: 132.0445
< Std | Tumor >
Retention Time (min)

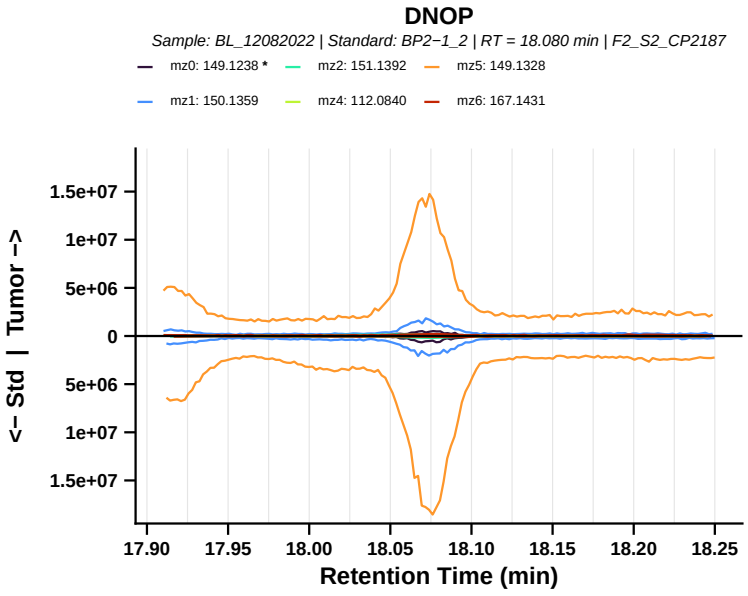

Guthion
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 14.865 min | F6_S2_CP2002
mz0: 104.0495 *
mz1: 132.0445
mz2: 133.0477
< Std | Tumor >
Retention Time (min)

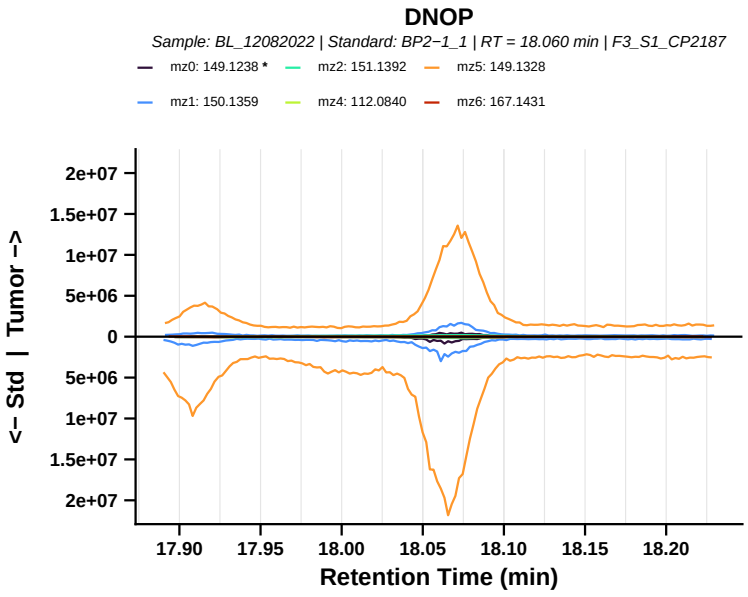
DNOP (CP2187) − page 1/2

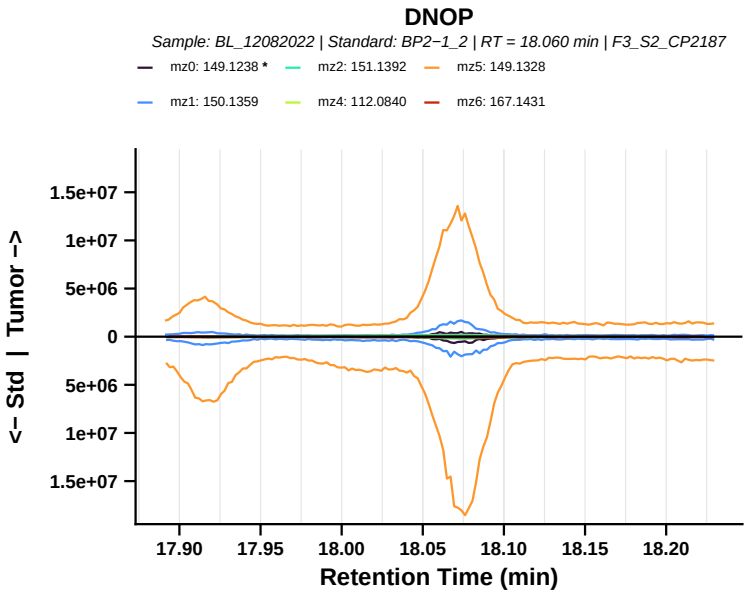




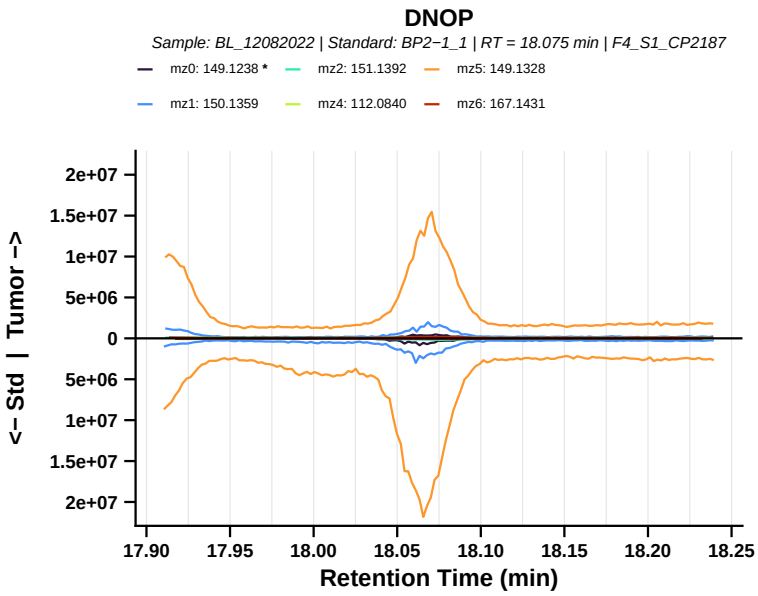


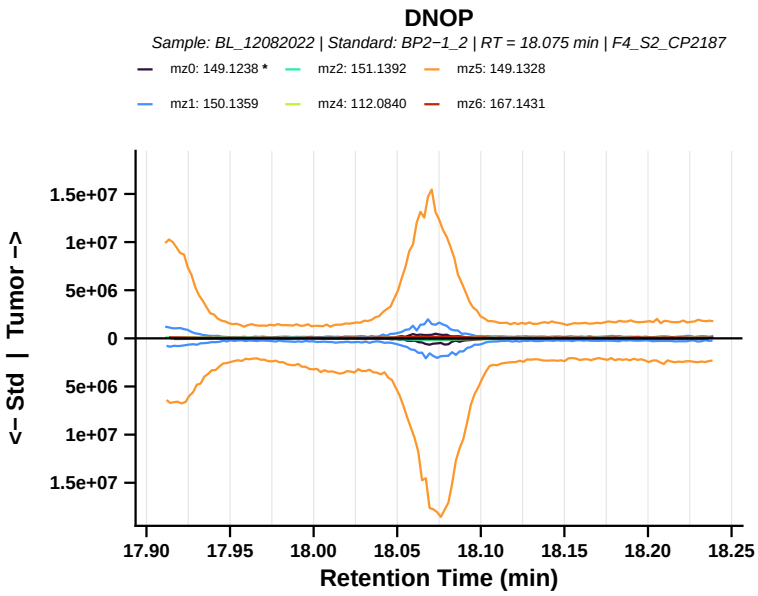


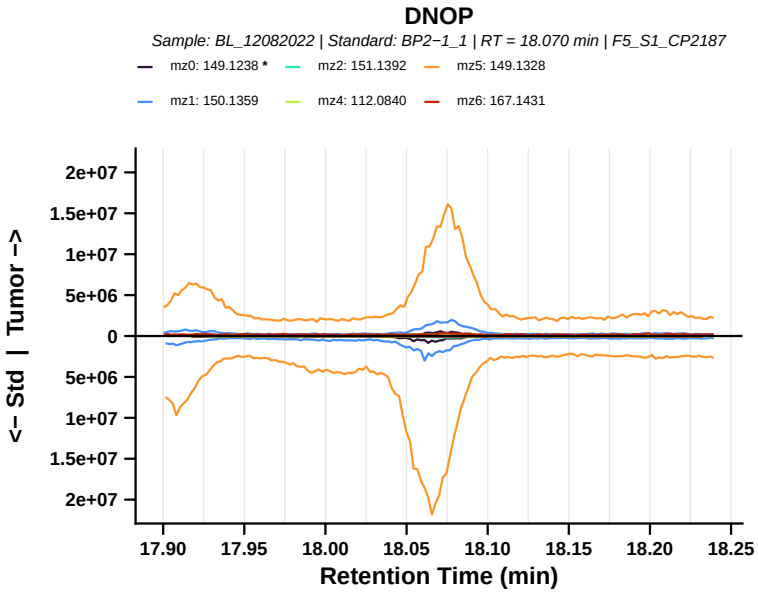


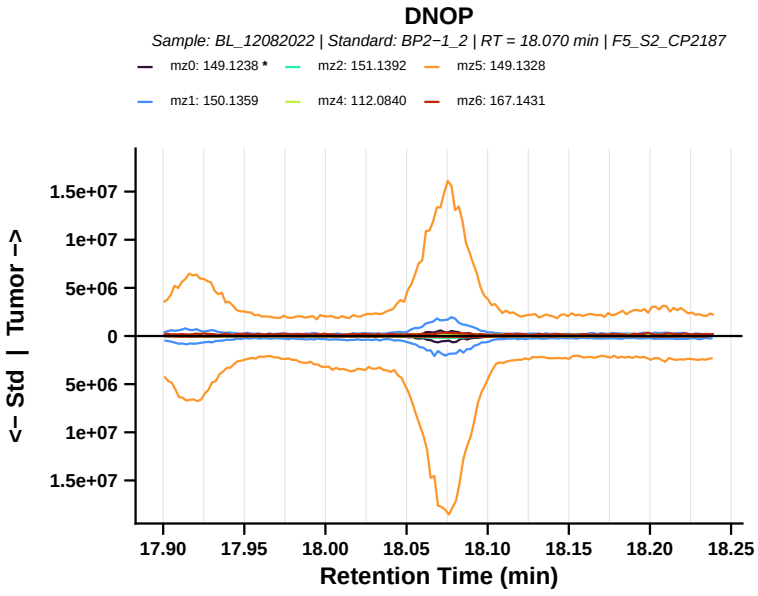


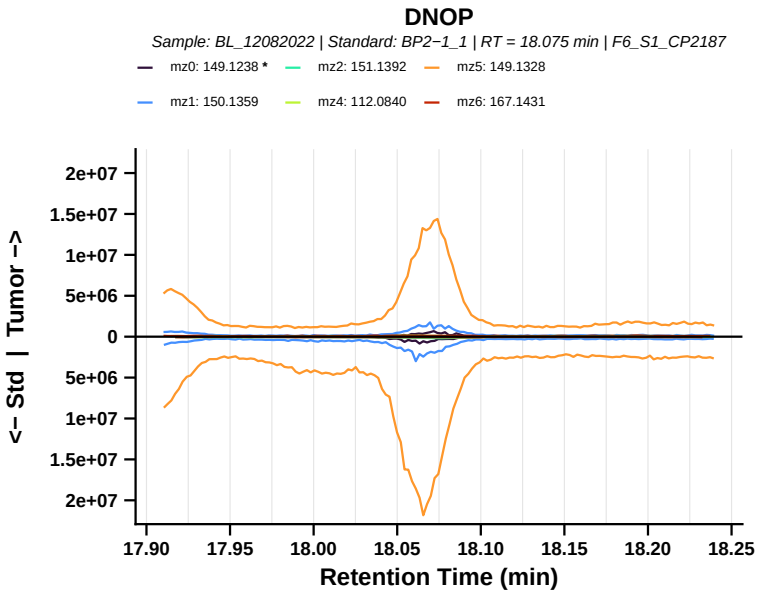
DNOP (CP2187) − page 2/2

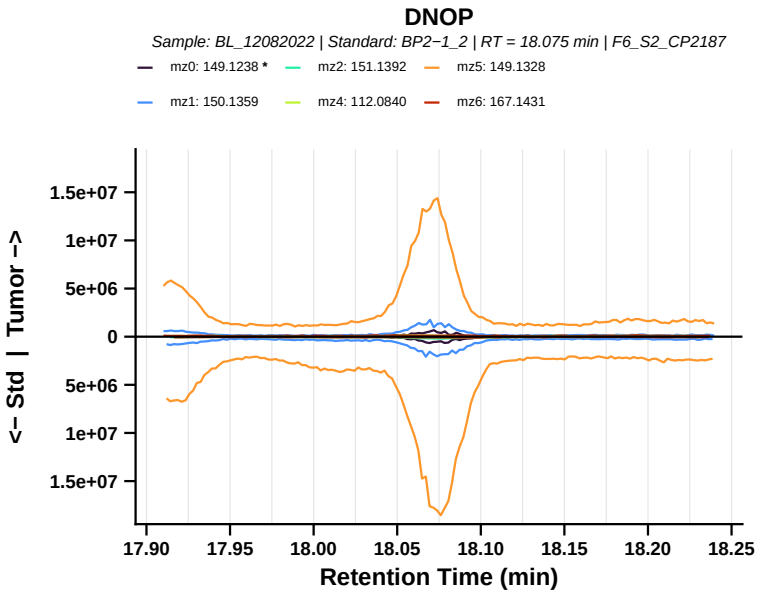










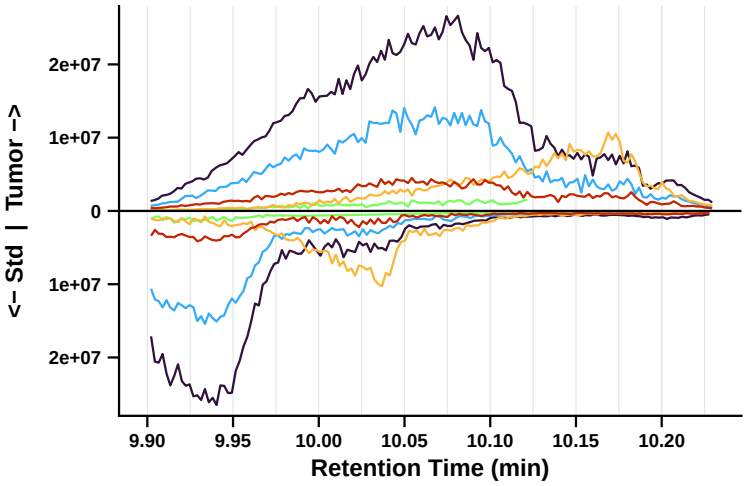


2,4−Dimethylphenol (CP2237) − page 1/2

2,4−Dimethylphenol

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 10.065 min | F1_S1_CP2237

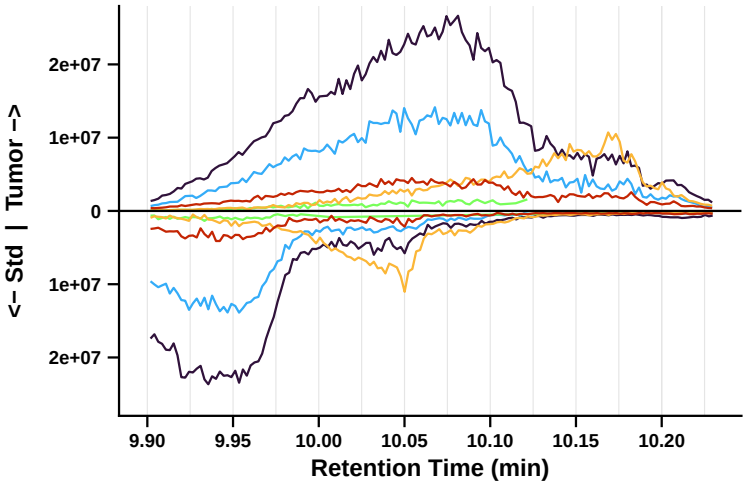
mz0: 121.0648 mz1: 122.0726 mz2: 123.0761 mz3: 124.0841 * mz6: 107.0492



2,4−Dimethylphenol

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 10.065 min | F1_S2_CP2237

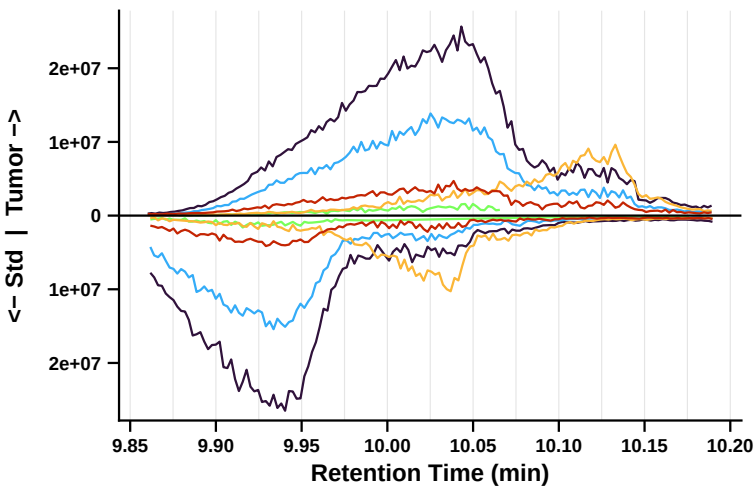
mz0: 121.0648 mz1: 122.0726 mz2: 123.0761 mz3: 124.0841 * mz6: 10



2,4−Dimethylphenol

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 10.025 min | F2_S1_CP2237

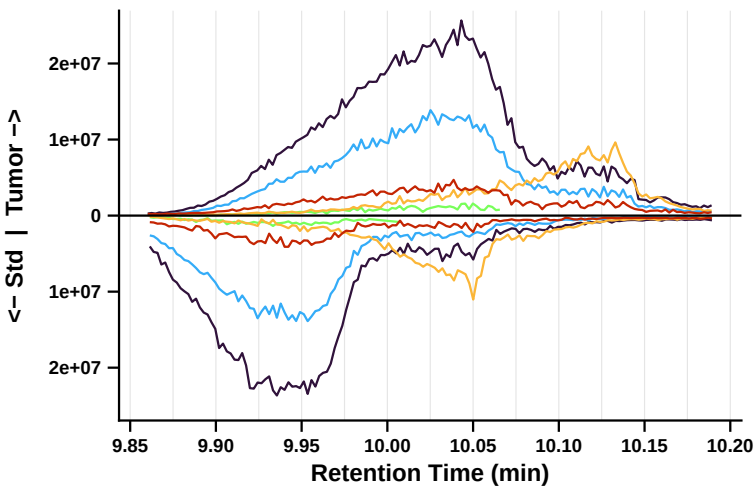
mz0: 121.0648 mz1: 122.0726 mz2: 123.0761 mz3: 124.0841 * mz6: 107.0492



2,4−Dimethylphenol

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 10.025 min | F2_S2_CP2237

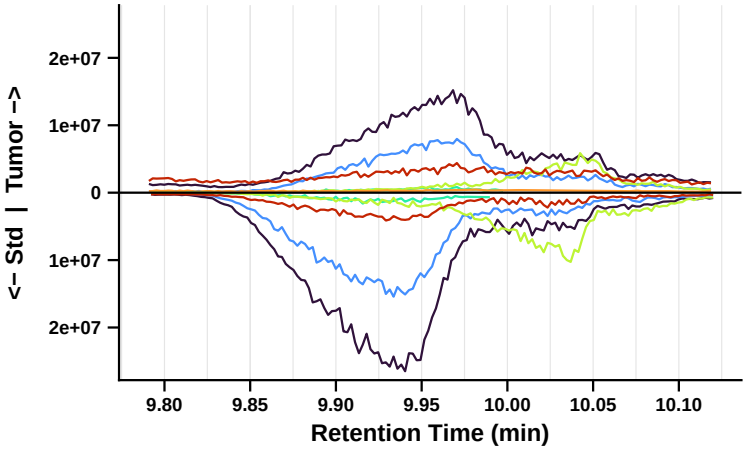
mz0: 121.0648 mz1: 122.0726 mz2: 123.0761 mz3: 124.0841 * mz6: 10



2,4−Dimethylphenol

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 9.955 min | F3_S1_CP2237

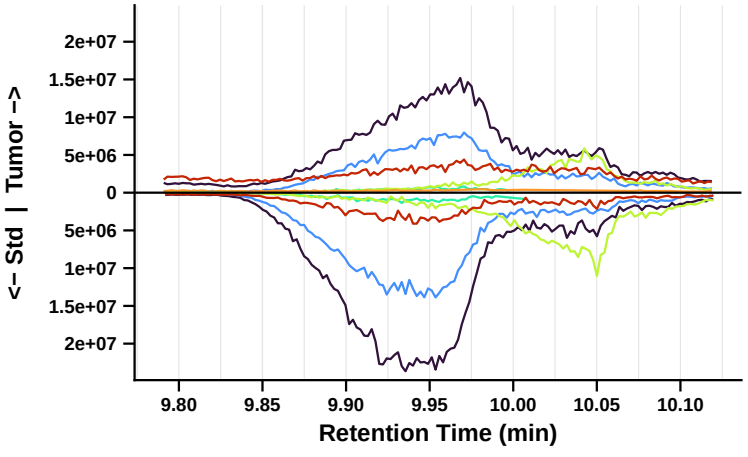
mz0: 121.0648 mz2: 123.0761 mz5: 105.0448
mz1: 122.0726 mz3: 124.0841 * mz6: 107.0492



2,4−Dimethylphenol

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 9.955 min | F3_S2_CP2237

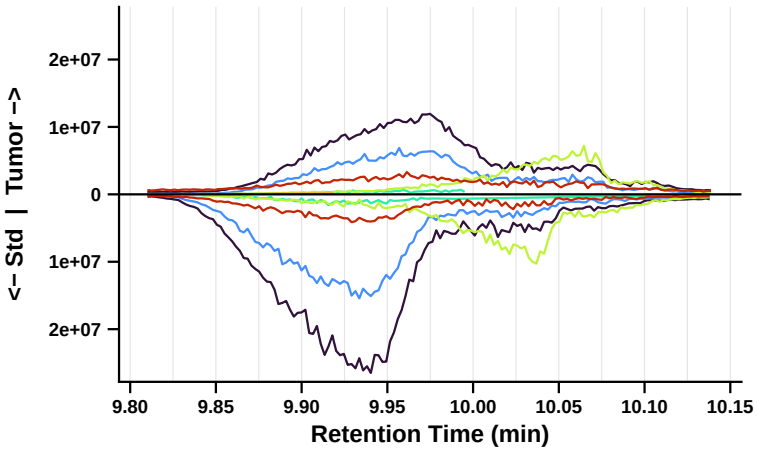
mz0: 121.0648 mz2: 123.0761 mz5: 105.0448
mz1: 122.0726 mz3: 124.0841 * mz6: 107.0492



2,4−Dimethylphenol

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 9.975 min | F4_S1_CP2237

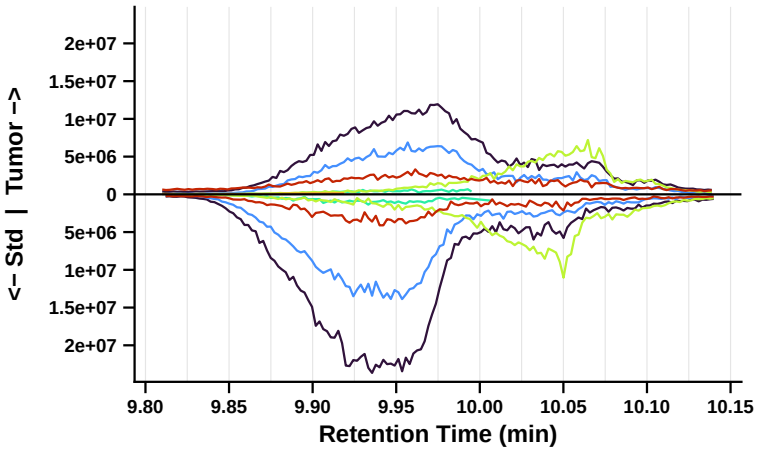
mz0: 121.0648 mz2: 123.0761 mz5: 105.0448
mz1: 122.0726 mz3: 124.0841 * mz6: 107.0492



2,4−Dimethylphenol

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 9.975 min | F4_S2_CP2237

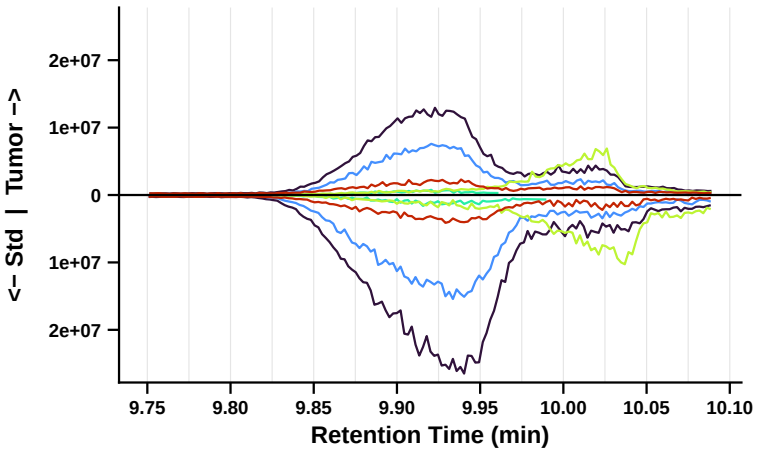
mz0: 121.0648 mz2: 123.0761 mz5: 105.0448
mz1: 122.0726 mz3: 124.0841 * mz6: 107.0492



2,4−Dimethylphenol

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 9.920 min | F5_S1_CP2237

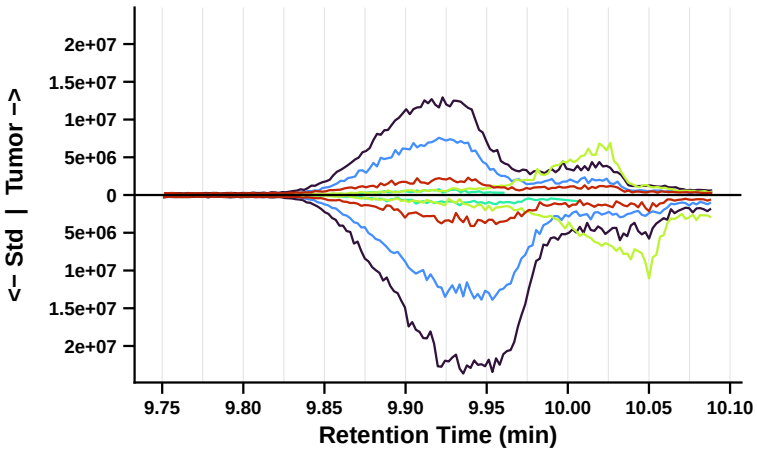
mz0: 121.0648 mz2: 123.0761 mz5: 105.0448
mz1: 122.0726 mz3: 124.0841 * mz6: 107.0492



2,4−Dimethylphenol

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 9.920 min | F5_S2_CP2237

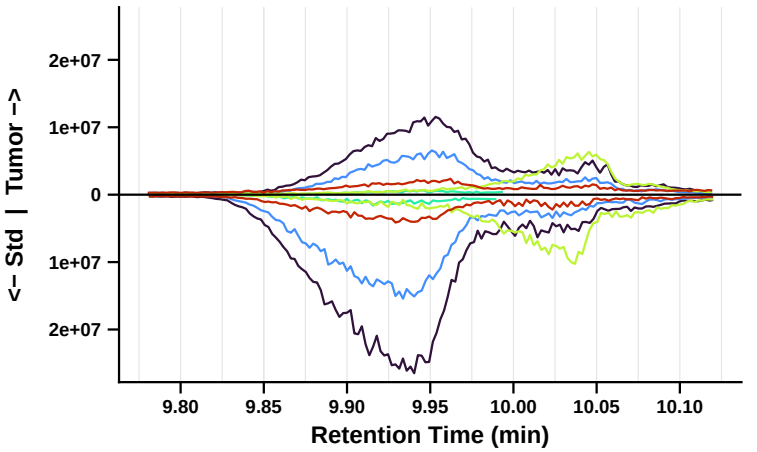
mz0: 121.0648 mz2: 123.0761 mz5: 105.0448
mz1: 122.0726 mz3: 124.0841 * mz6: 107.0492



2,4−Dimethylphenol

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 9.950 min | F6_S1_CP2237

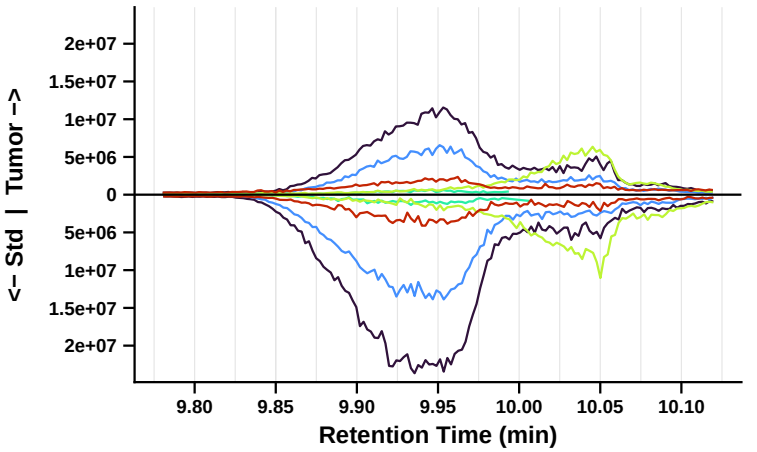
mz0: 121.0648 mz2: 123.0761 mz5: 105.0448
mz1: 122.0726 mz3: 124.0841 * mz6: 107.0492



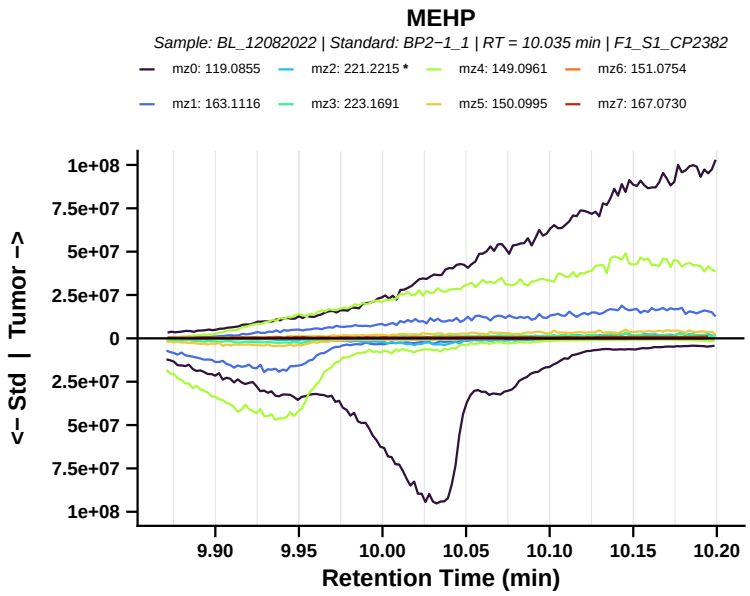
2,4−Dimethylphenol

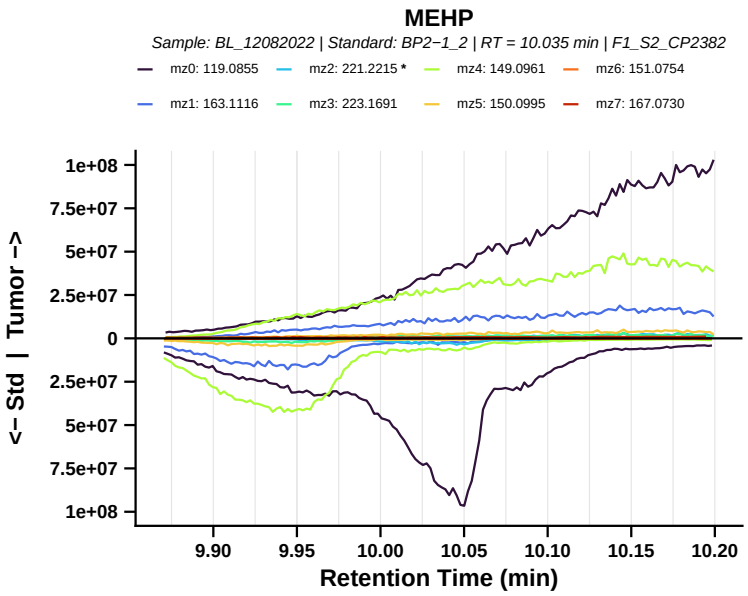
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 9.950 min | F6_S2_CP2237

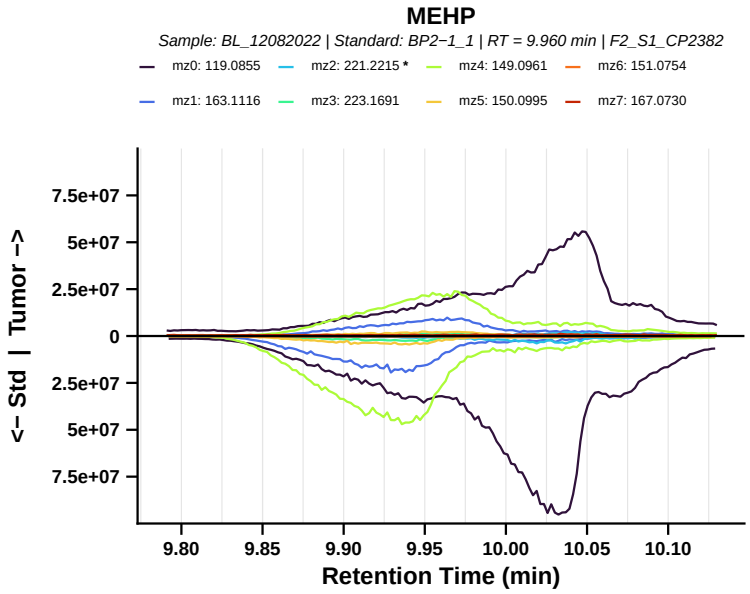
mz0: 121.0648 mz2: 123.0761 mz5: 105.0448
mz1: 122.0726 mz3: 124.0841 * mz6: 107.0492

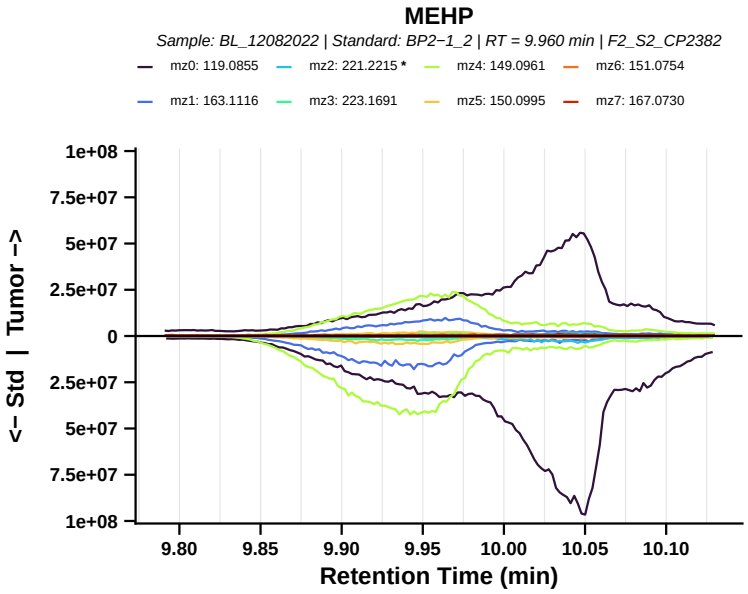


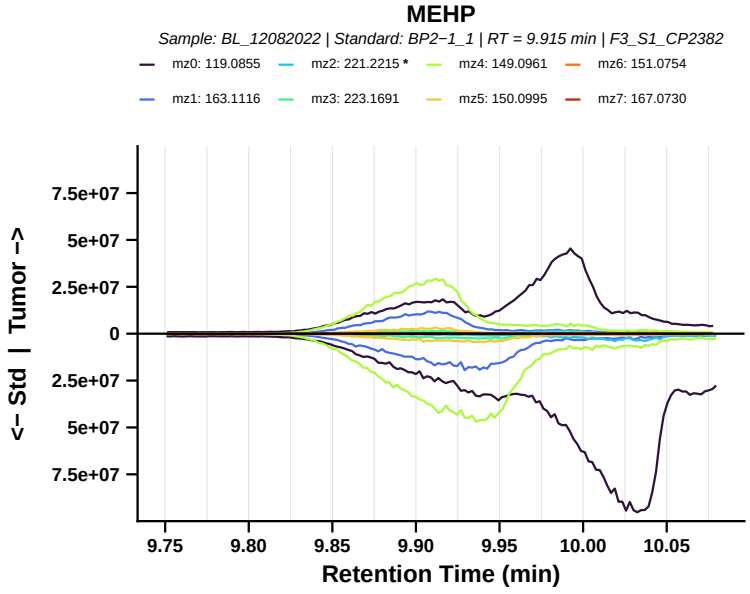
MEHP (CP2382) − page 1/2

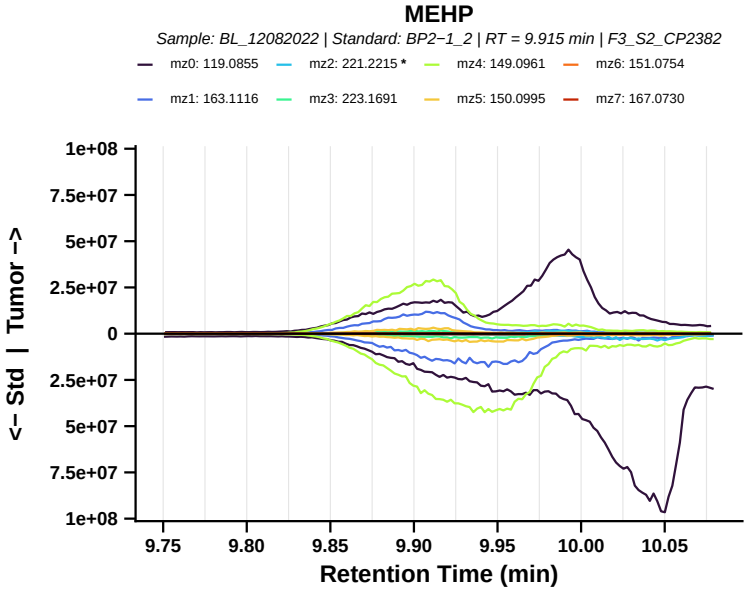




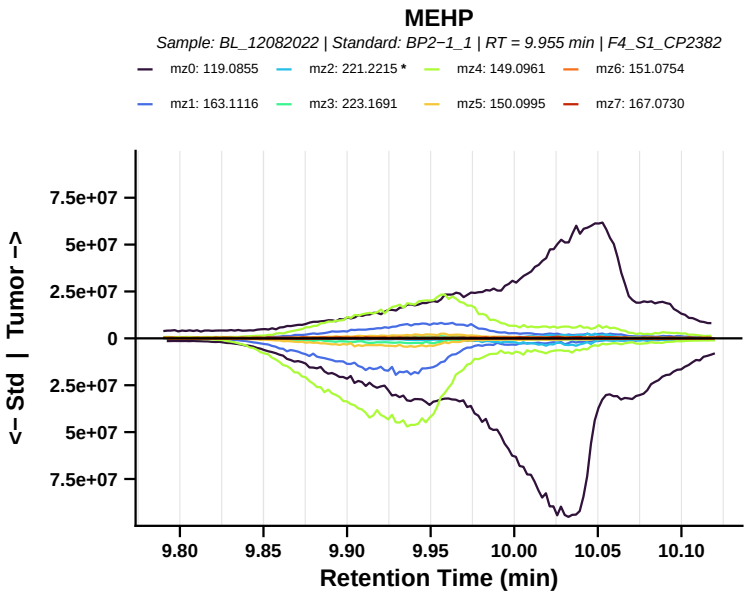


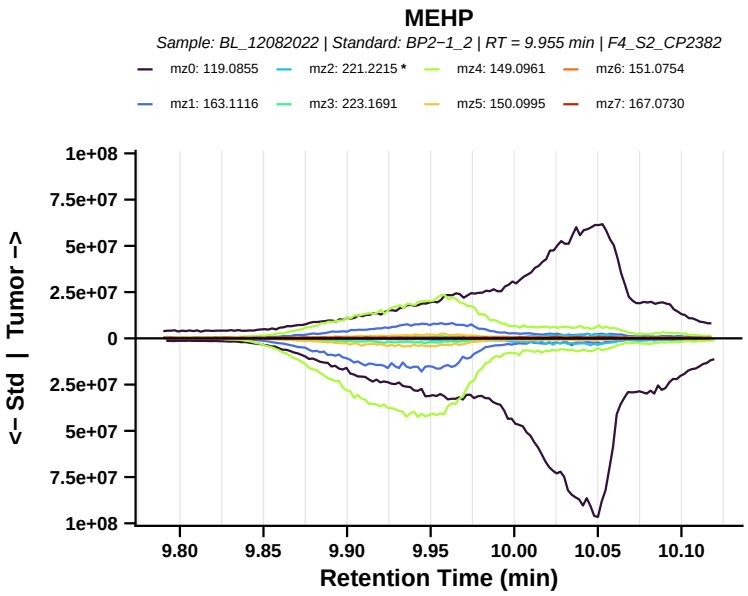


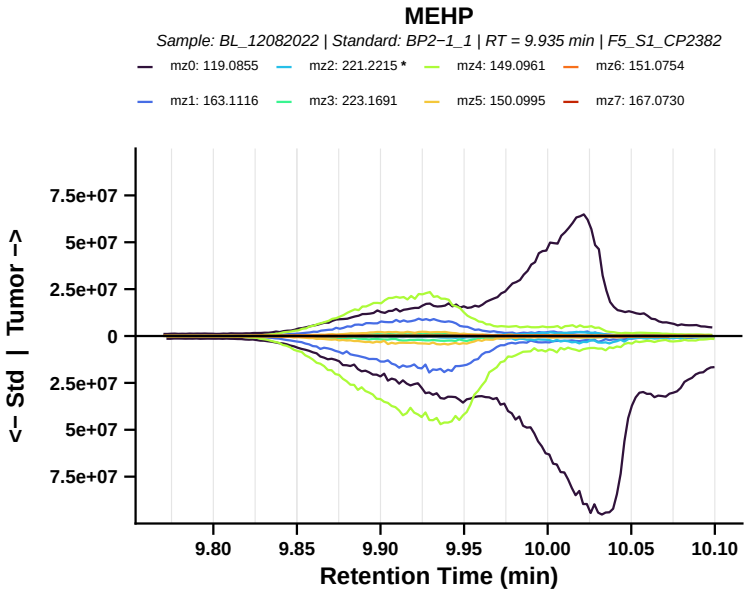


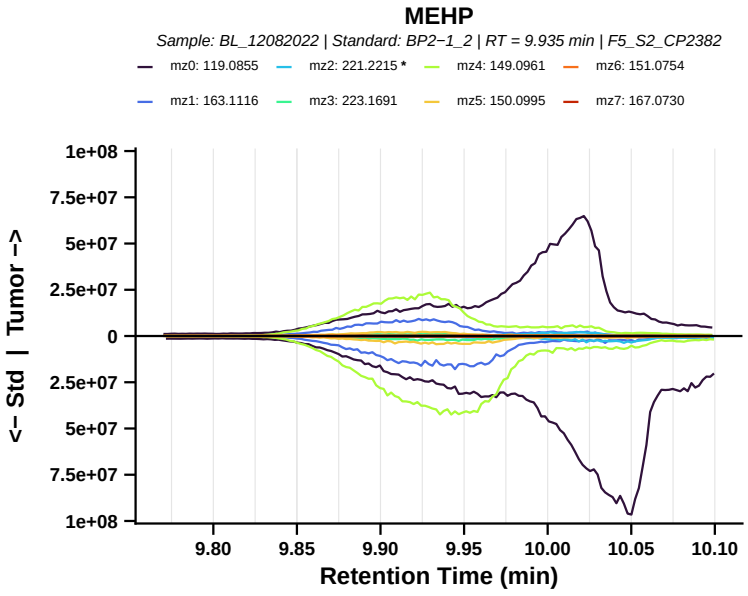


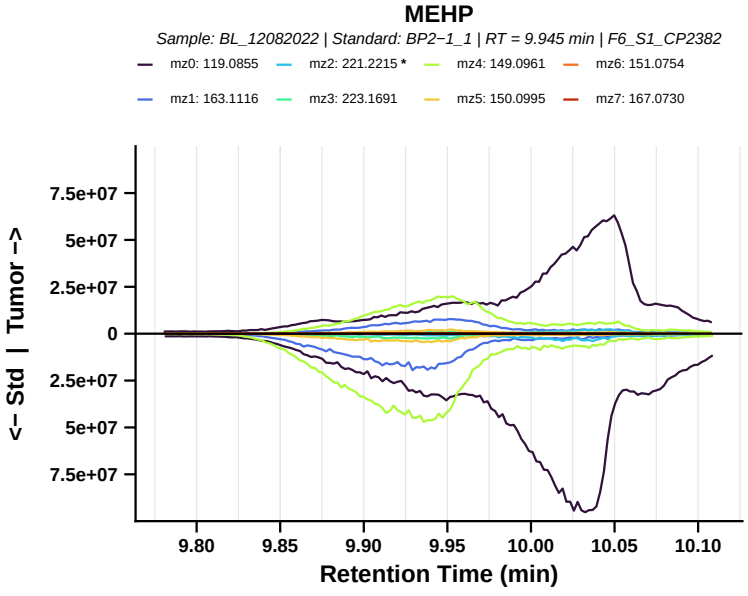
MEHP (CP2382) − page 2/2

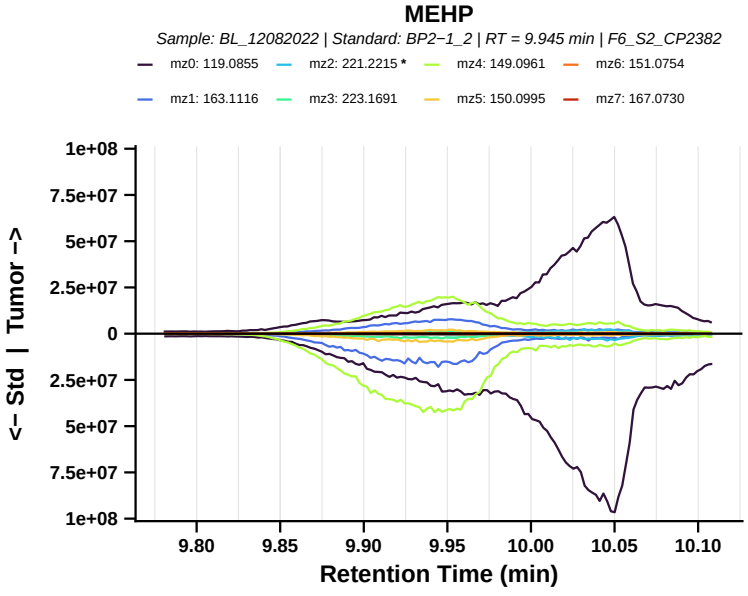




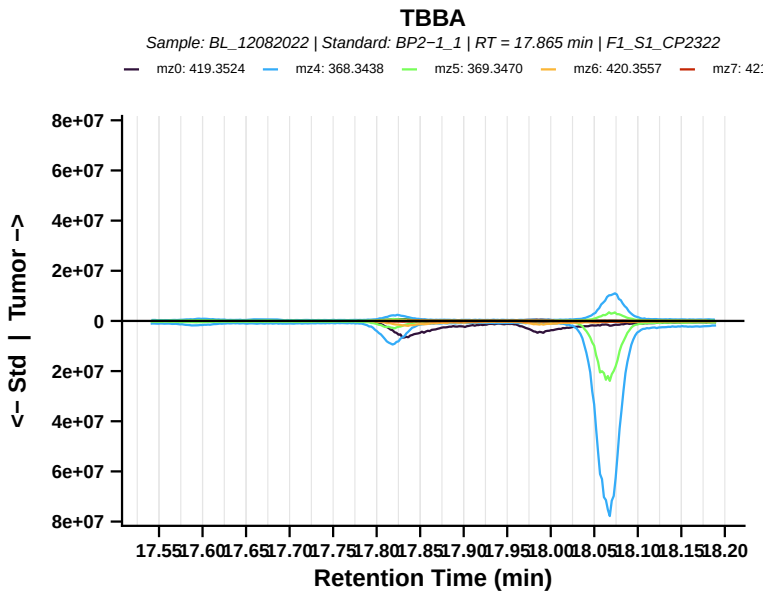


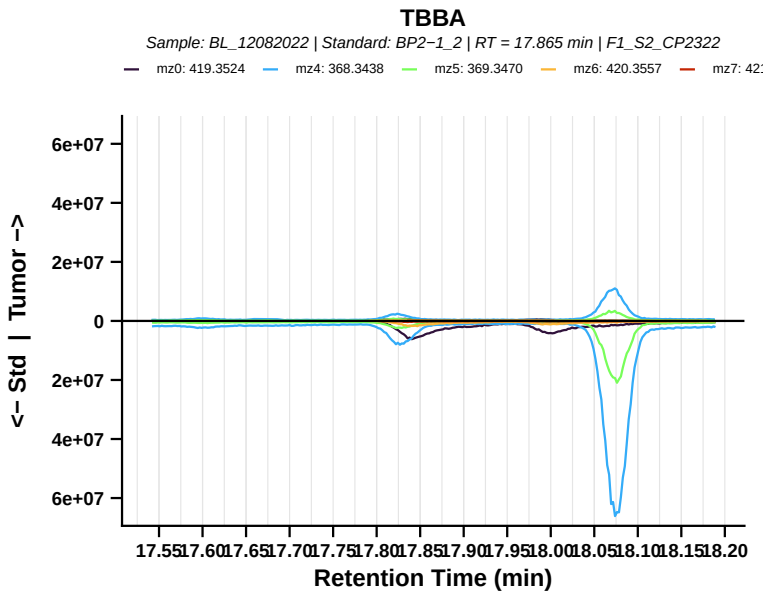


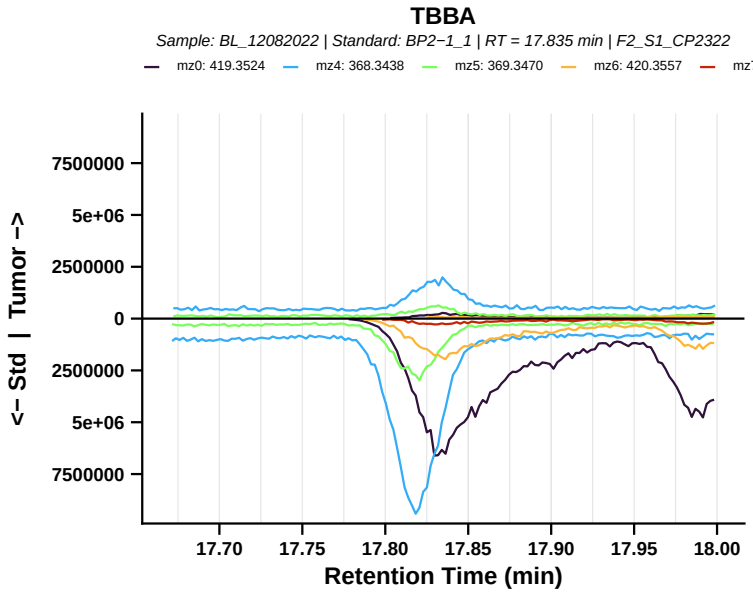


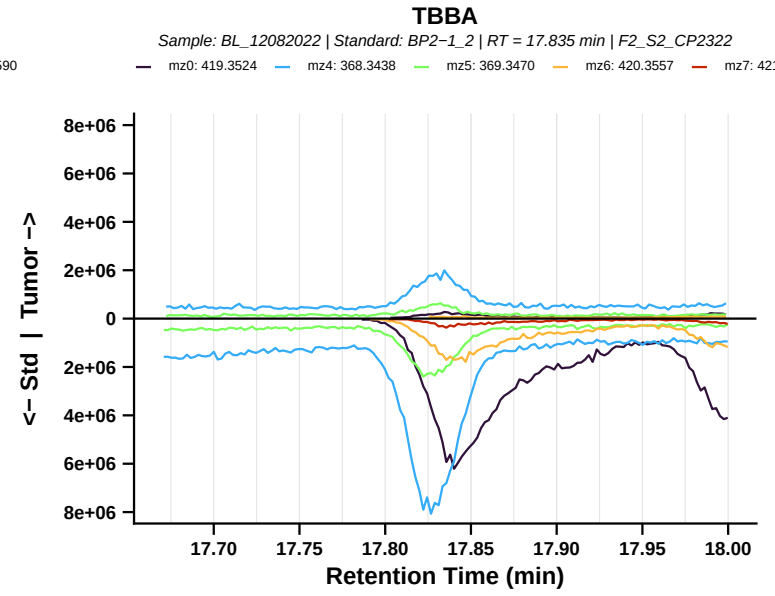


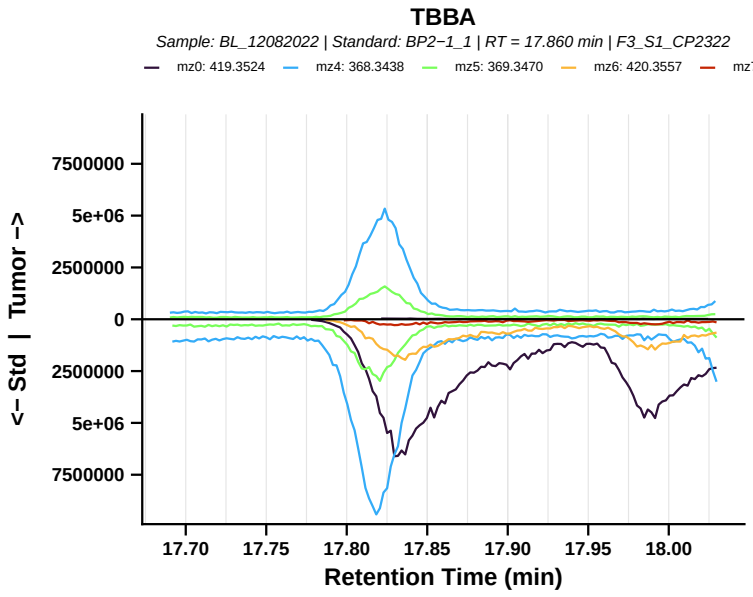
TBBA (CP2322) − page 1/2

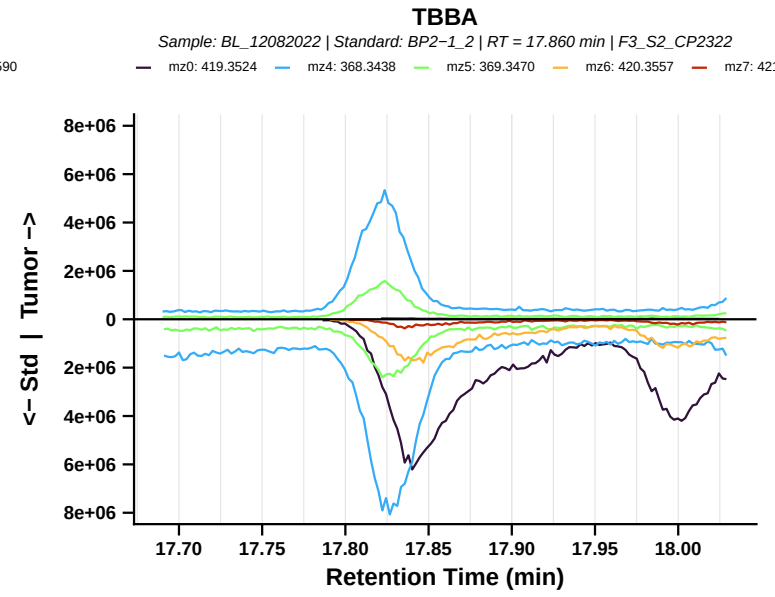




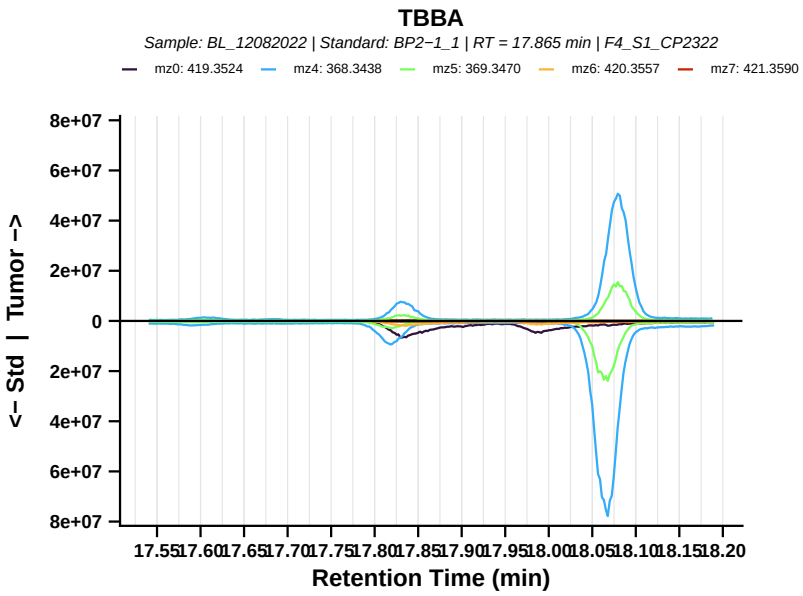


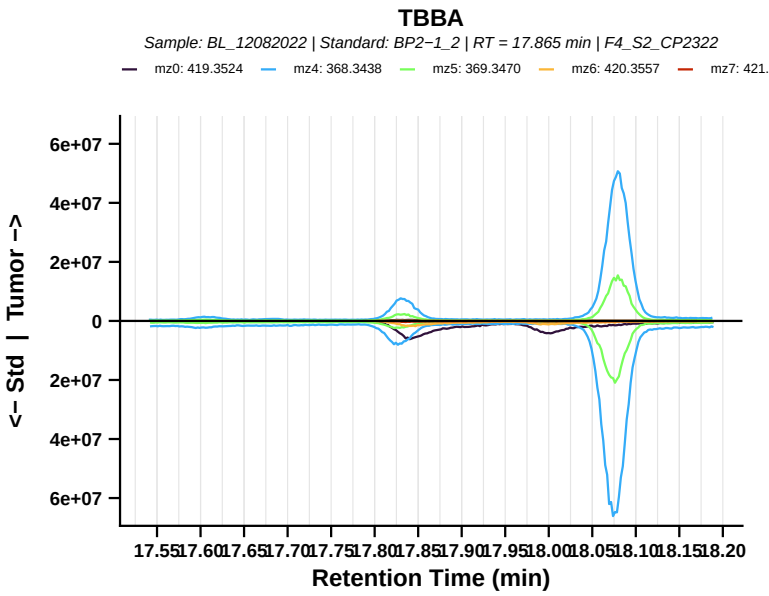


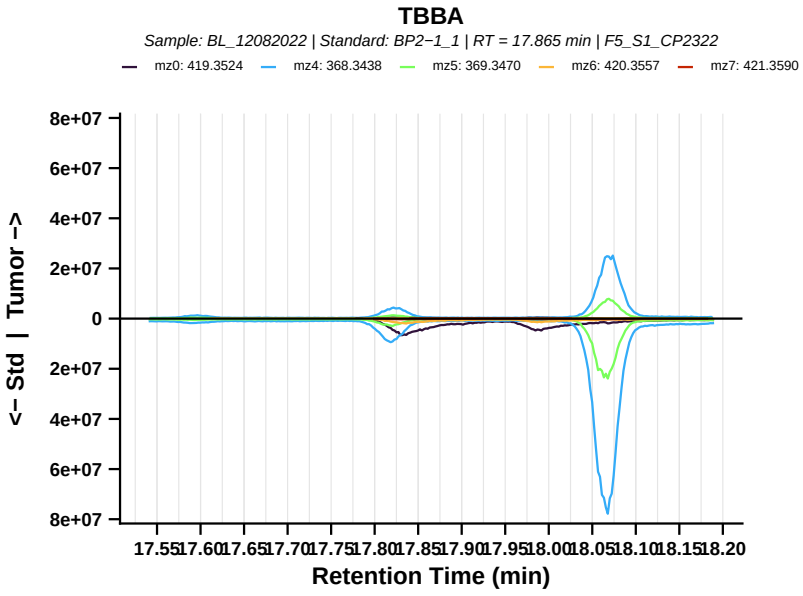


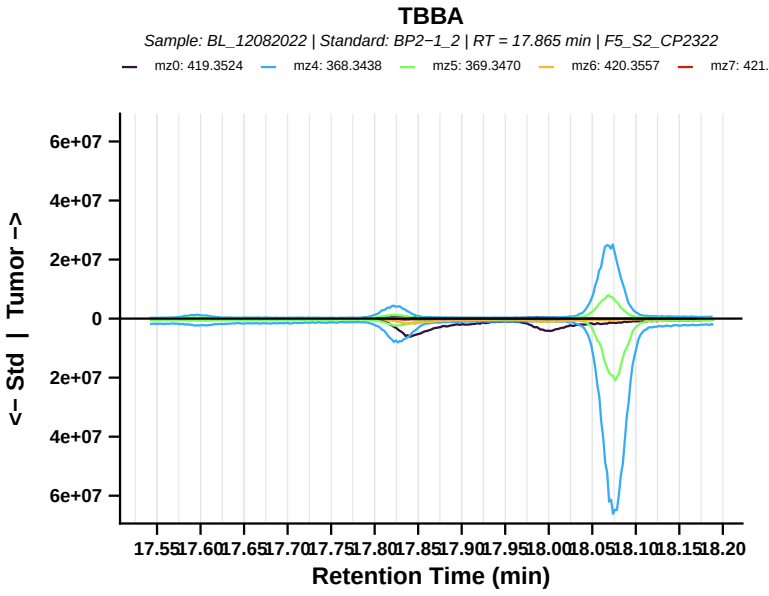


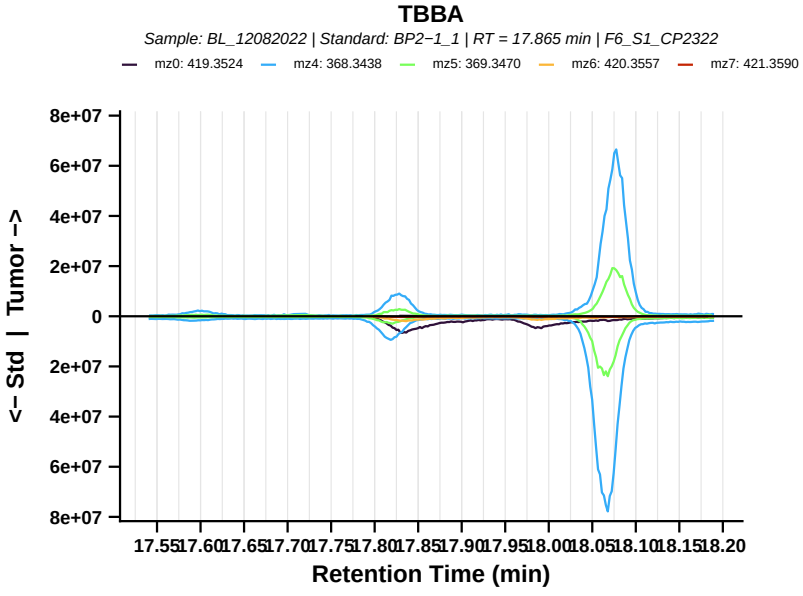
TBBA (CP2322) − page 2/2

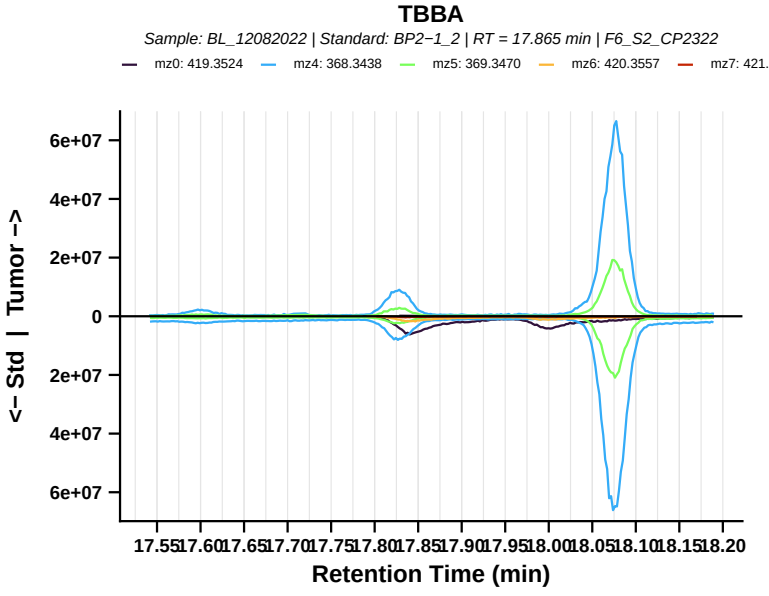










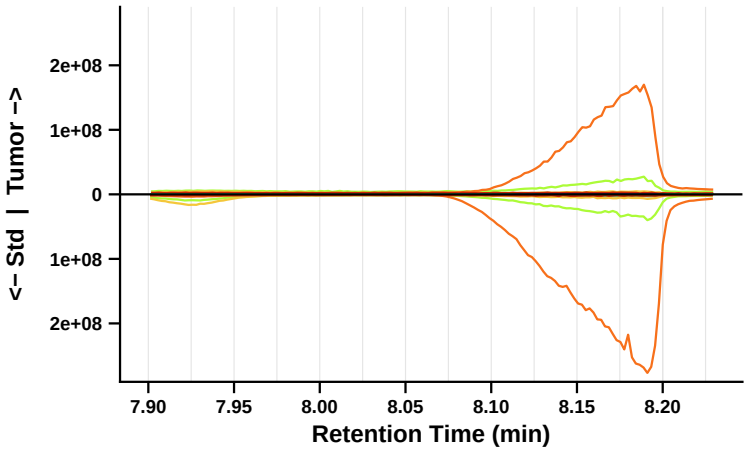


Menthone (CP3148) − page 1/2

Menthone

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 8.065 min | F1_S1_CP3148

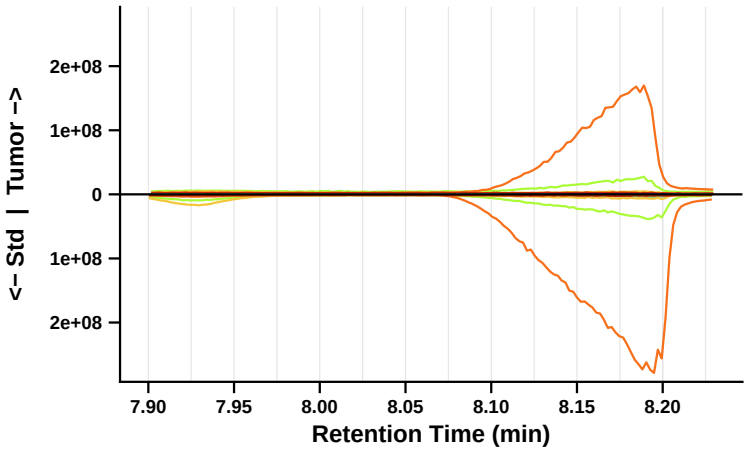
mz0: 128.1070 mz2: 139.1479 * mz5: 93.0699 mz7: 115.0753
mz1: 138.0996 mz3: 154.1348 mz6: 96.0568 mz8: 128.0620



Menthone

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 8.065 min | F1_S2_CP3148

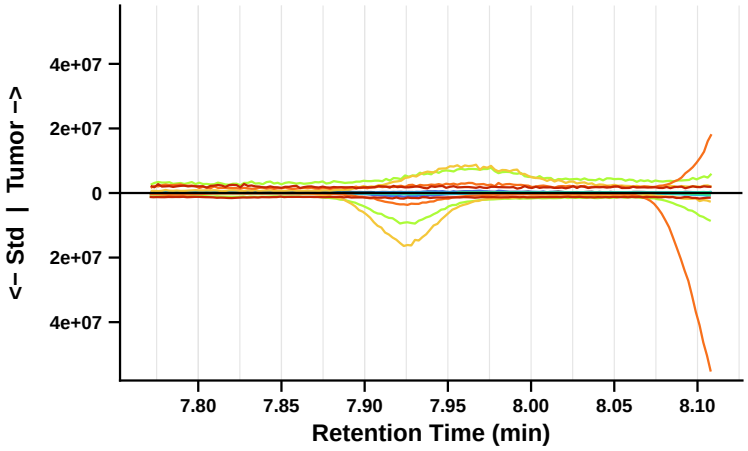
mz0: 128.1070 mz2: 139.1479 * mz5: 93.0699 mz7: 115.0753
mz1: 138.0996 mz3: 154.1348 mz6: 96.0568 mz8: 128.0620



Menthone

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 7.940 min | F2_S1_CP3148

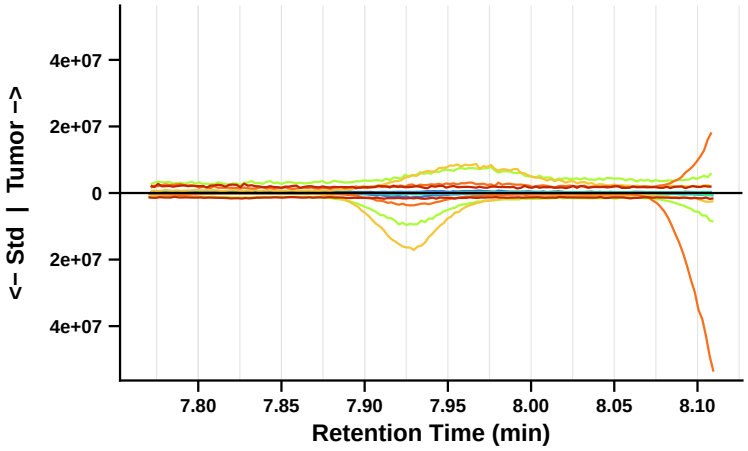
mz0: 128.1070 mz2: 139.1479 * mz5: 93.0699 mz7: 115.0753
mz1: 138.0996 mz3: 154.1348 mz6: 96.0568 mz8: 128.0620



Menthone

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 7.940 min | F2_S2_CP3148

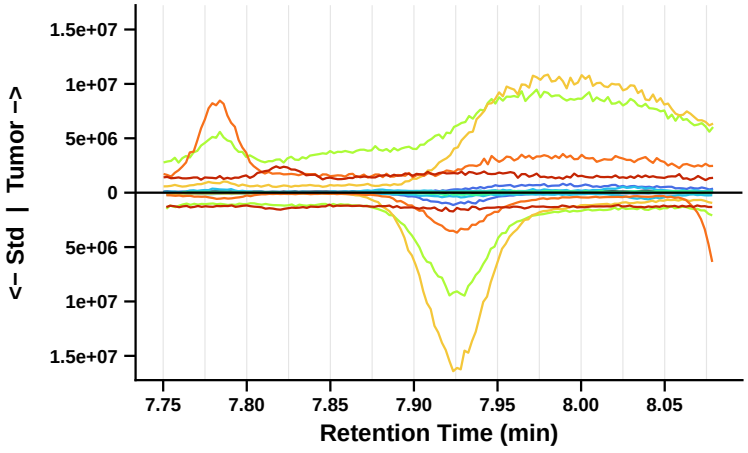
mz0: 128.1070 mz2: 139.1479 * mz5: 93.0699 mz7: 115.0753
mz1: 138.0996 mz3: 154.1348 mz6: 96.0568 mz8: 128.0620



Menthone

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 7.915 min | F3_S1_CP3148

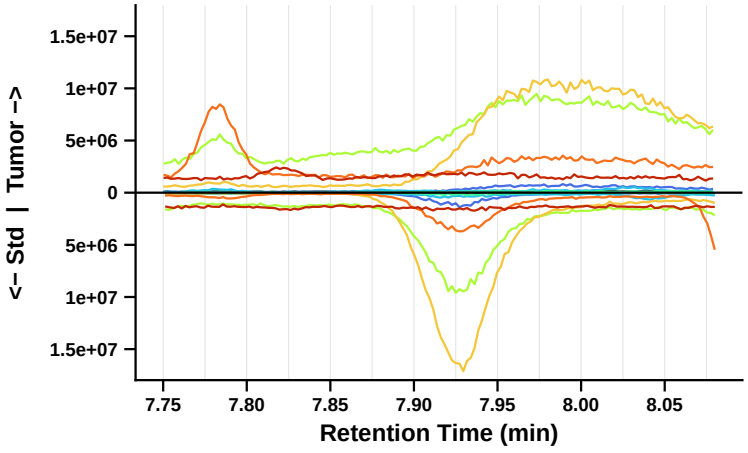
mz0: 128.1070 mz2: 139.1479 * mz5: 93.0699 mz7: 115.0753
mz1: 138.0996 mz3: 154.1348 mz6: 96.0568 mz8: 128.0620



Menthone

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 7.915 min | F3_S2_CP3148

mz0: 128.1070 mz2: 139.1479 * mz5: 93.0699 mz7: 115.0753
mz1: 138.0996 mz3: 154.1348 mz6: 96.0568 mz8: 128.0620

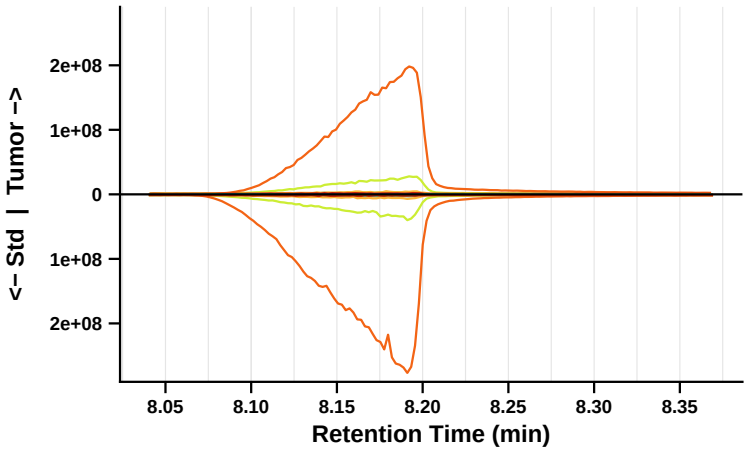


Menthone (CP3148) − page 2/2

Menthone

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 8.205 min | F4_S1_CP3148

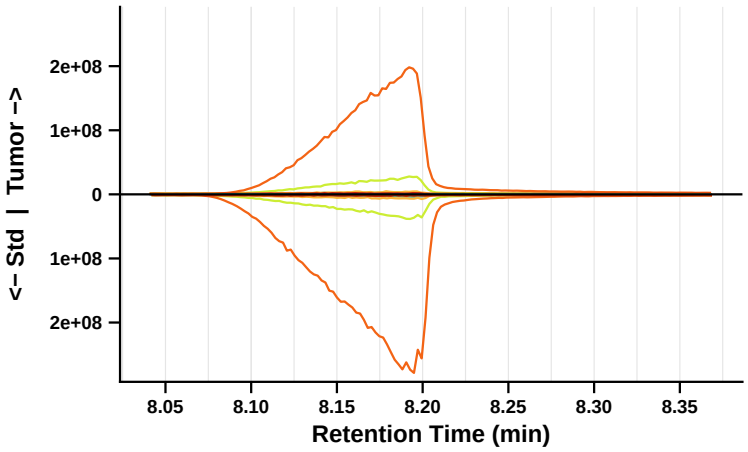
mz0: 128.1070 mz2: 139.1479 * mz4: 89.0483 mz6: 96.0568 mz8: 128.0620
mz1: 138.0996 mz3: 154.1348 mz5: 93.0699 mz7: 115.0753



Menthone

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 8.205 min | F4_S2_CP3148

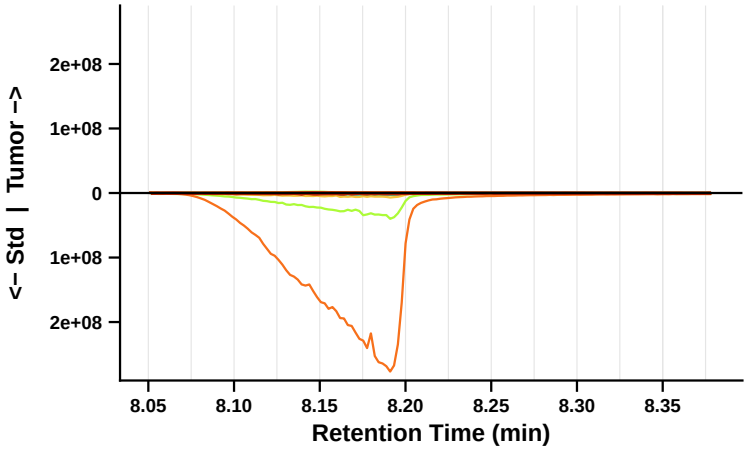
mz0: 128.1070 mz2: 139.1479 * mz4: 89.0483 mz6: 96.0568 mz8: 128.
mz1: 138.0996 mz3: 154.1348 mz5: 93.0699 mz7: 115.0753



Menthone

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 8.215 min | F5_S1_CP3148

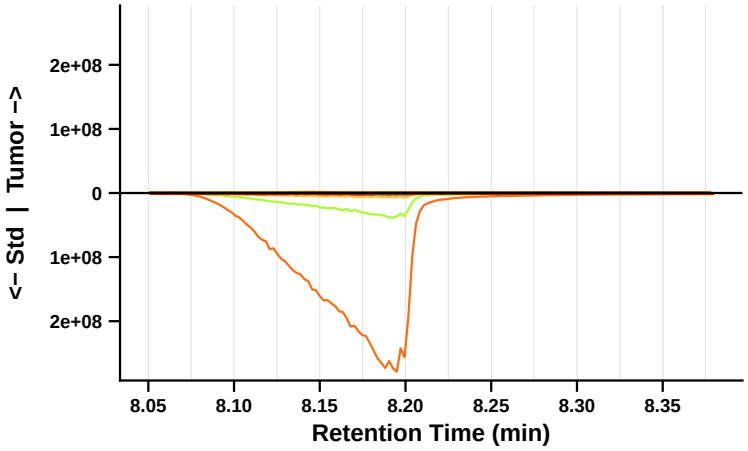
mz0: 128.1070 mz2: 139.1479 * mz5: 93.0699 mz7: 115.0753
mz1: 138.0996 mz3: 154.1348 mz6: 96.0568 mz8: 128.0620



Menthone

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 8.215 min | F5_S2_CP3148

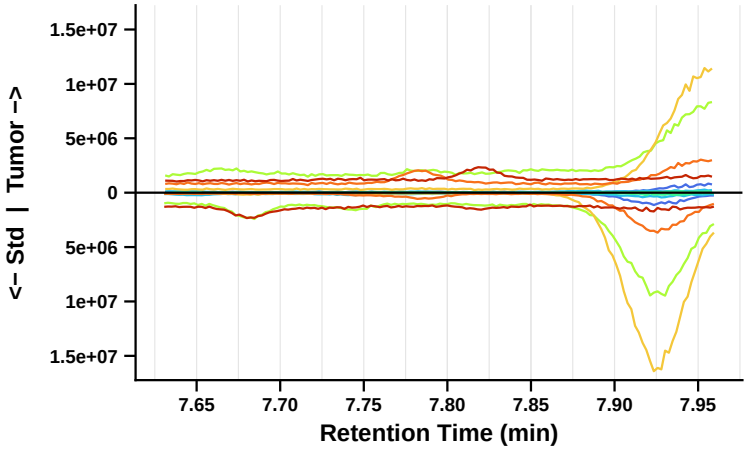
mz0: 128.1070 mz2: 139.1479 * mz5: 93.0699 mz7: 115.0753
mz1: 138.0996 mz3: 154.1348 mz6: 96.0568 mz8: 128.0620



Menthone

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 7.795 min | F6_S1_CP3148

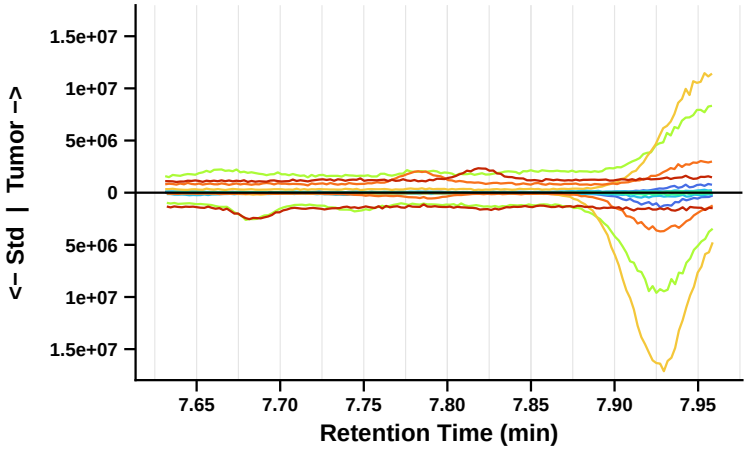
mz0: 128.1070 mz2: 139.1479 * mz5: 93.0699 mz7: 115.0753
mz1: 138.0996 mz3: 154.1348 mz6: 96.0568 mz8: 128.0620



Menthone

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 7.795 min | F6_S2_CP3148

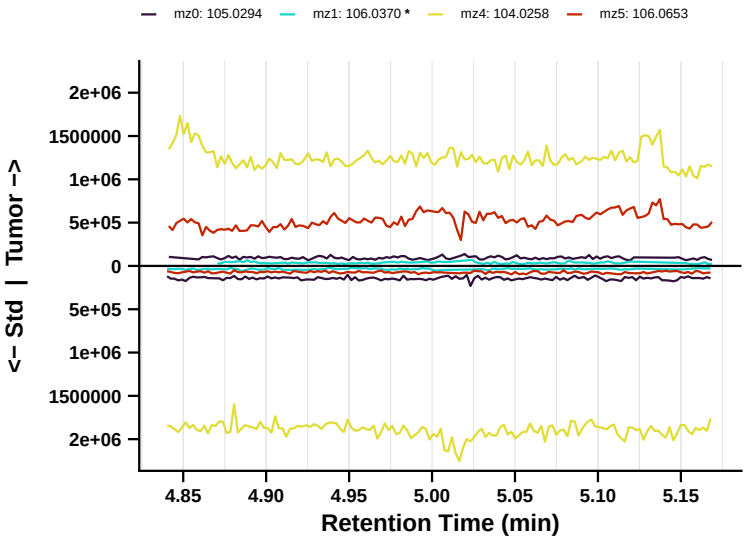
mz0: 128.1070 mz2: 139.1479 * mz5: 93.0699 mz7: 115.0753
mz1: 138.0996 mz3: 154.1348 mz6: 96.0568 mz8: 128.0620



3−Chloro−o−toluidine (CP3022) − page 1/2

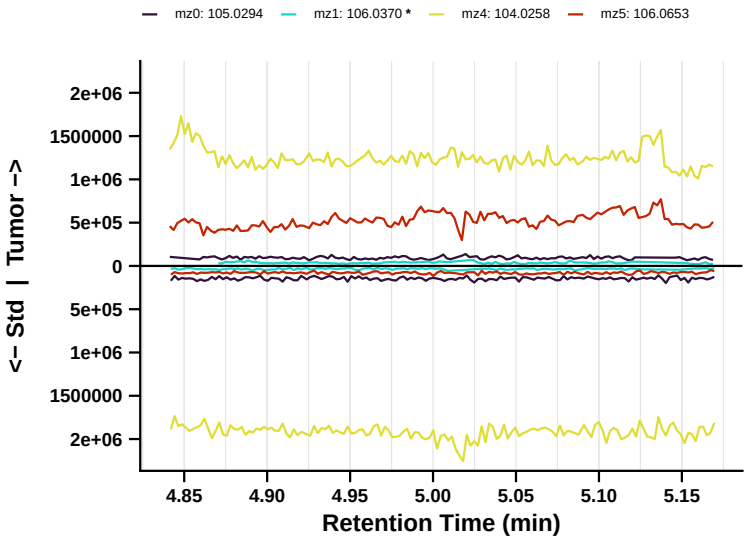
3−Chloro−o−toluidine

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 5.005 min | F1_S1_CP3022



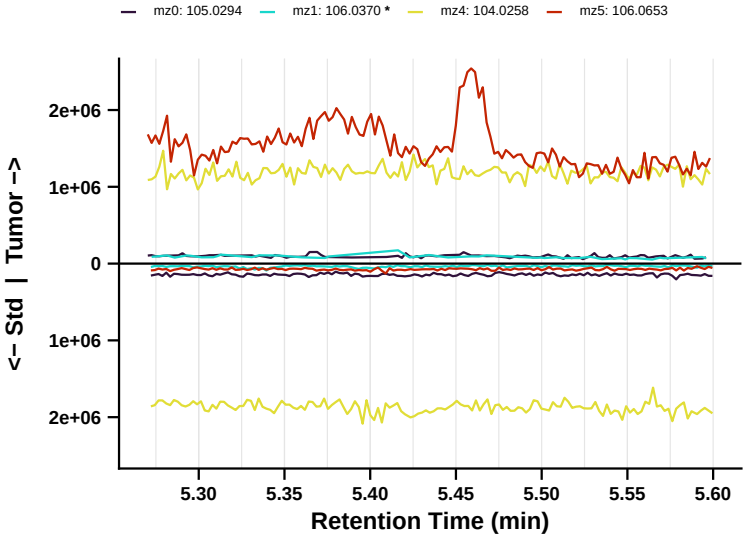
3−Chloro−o−toluidine

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 5.005 min | F1_S2_CP3022



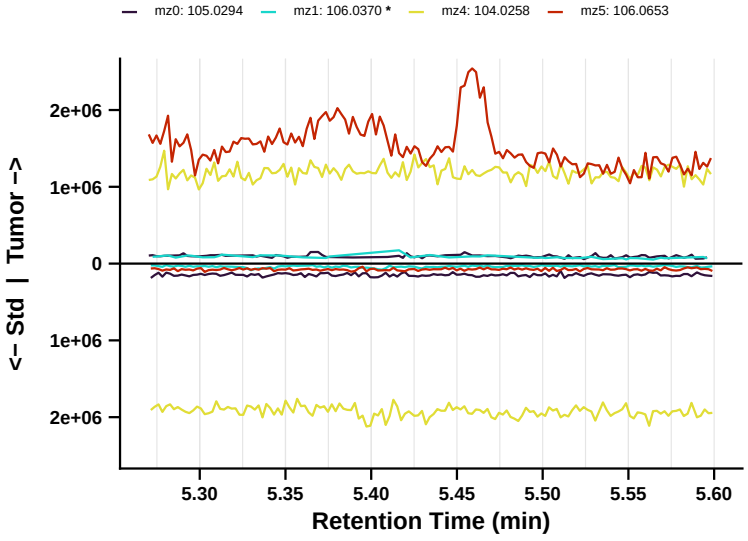
3−Chloro−o−toluidine

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 5.435 min | F2_S1_CP3022



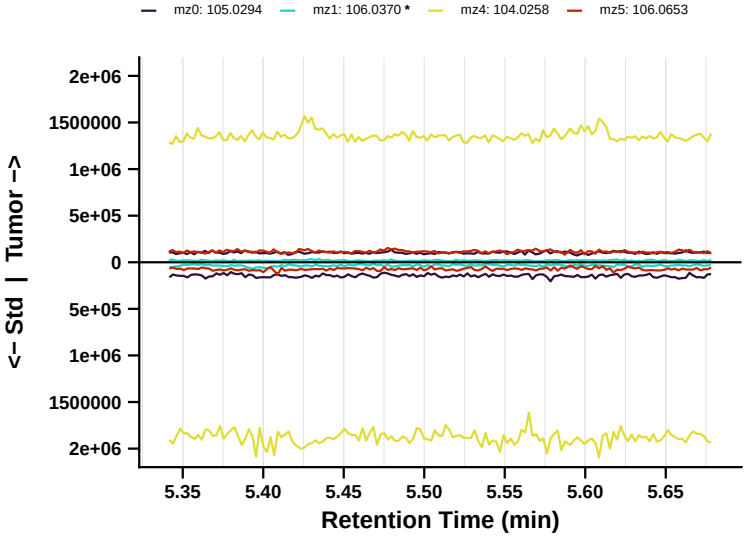
3−Chloro−o−toluidine

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 5.435 min | F2_S2_CP3022



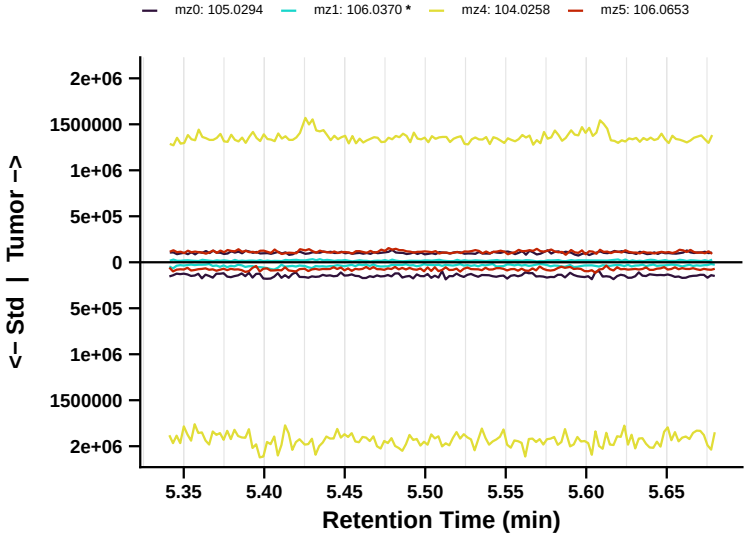
3−Chloro−o−toluidine

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 5.510 min | F3_S1_CP3022



3−Chloro−o−toluidine

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 5.510 min | F3_S2_CP3022

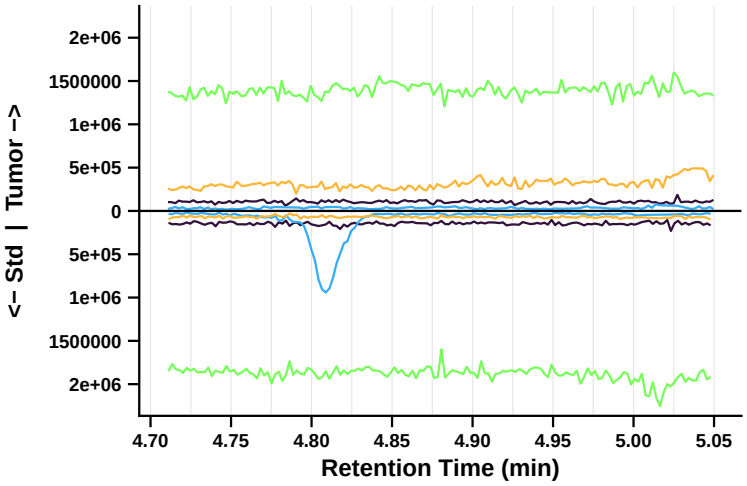


3−Chloro−o−toluidine (CP3022) − page 2/2

3−Chloro−o−toluidine

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 4.880 min | F4_S1_CP3022

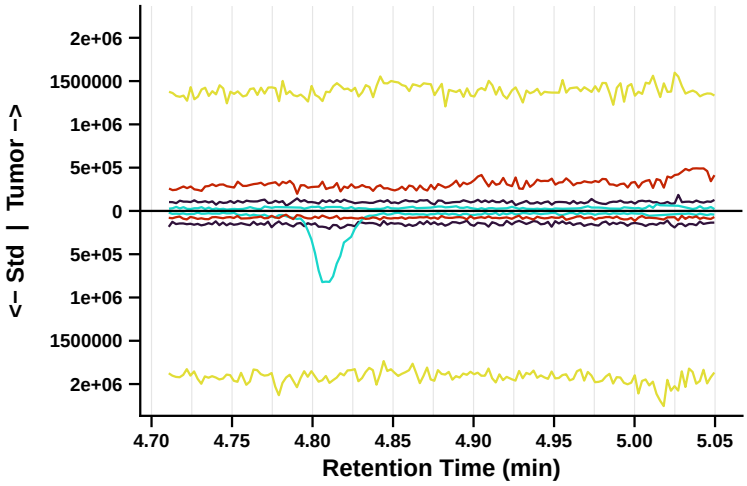
mz0: 105.0294 mz1: 106.0370 * mz4: 104.0258 mz5: 106.0653 mz7: 143.0311



3−Chloro−o−toluidine

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 4.880 min | F4_S2_CP3022

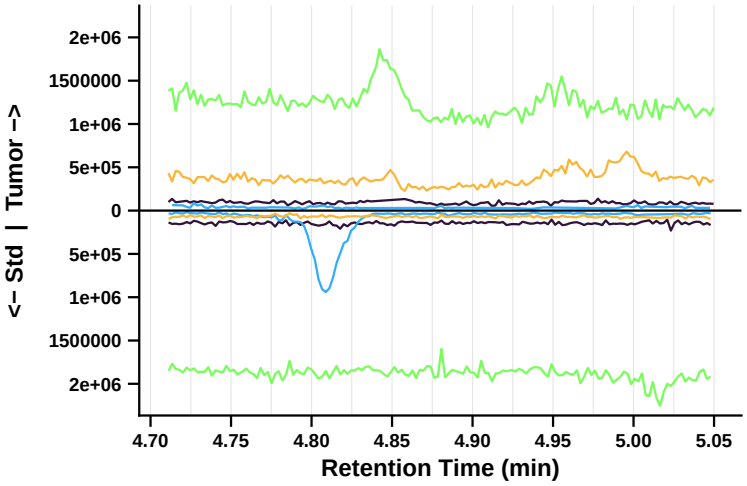
mz0: 105.0294 mz1: 106.0370 * mz4: 104.0258 mz5: 106.0653



3−Chloro−o−toluidine

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 4.880 min | F5_S1_CP3022

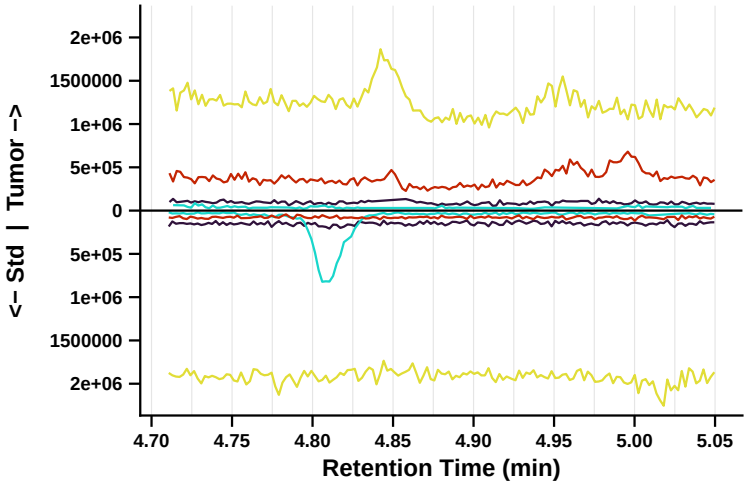
mz0: 105.0294 mz1: 106.0370 * mz4: 104.0258 mz5: 106.0653 mz7: 143.0311



3−Chloro−o−toluidine

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 4.880 min | F5_S2_CP3022

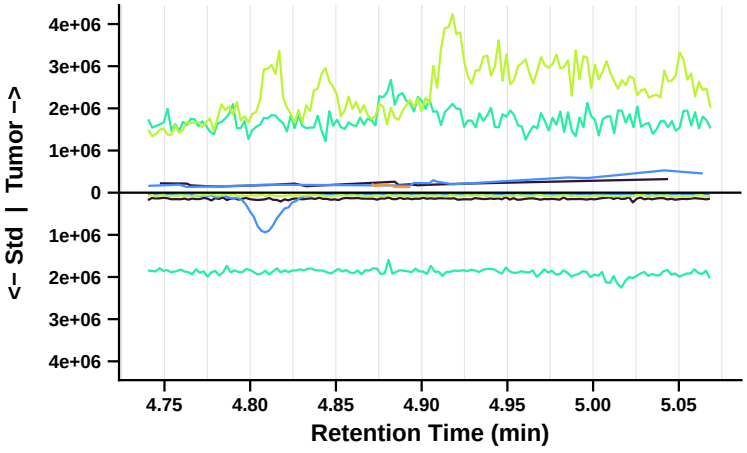
mz0: 105.0294 mz1: 106.0370 * mz4: 104.0258 mz5: 106.0653



3−Chloro−o−toluidine

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 4.905 min | F6_S1_CP3022

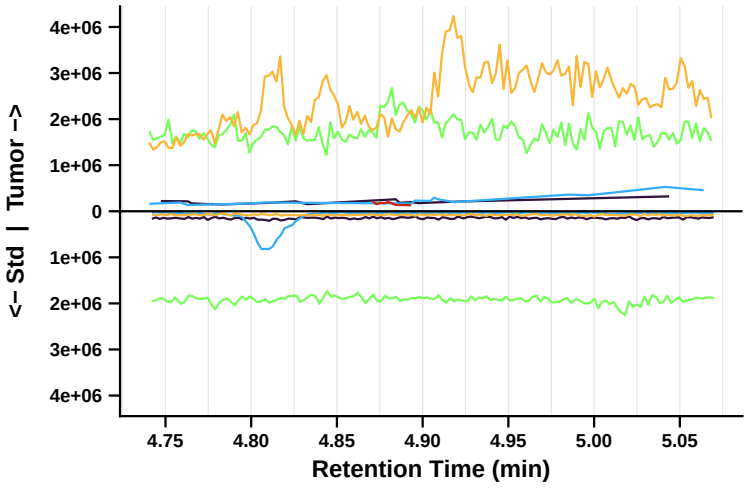
mz0: 105.0294 mz4: 104.0258 mz6: 142.0178
mz1: 106.0370 * mz5: 106.0653 mz7: 143.0311



3−Chloro−o−toluidine

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 4.905 min | F6_S2_CP3022

mz0: 105.0294 mz1: 106.0370 * mz4: 104.0258 mz5: 106.0653 mz6: 14

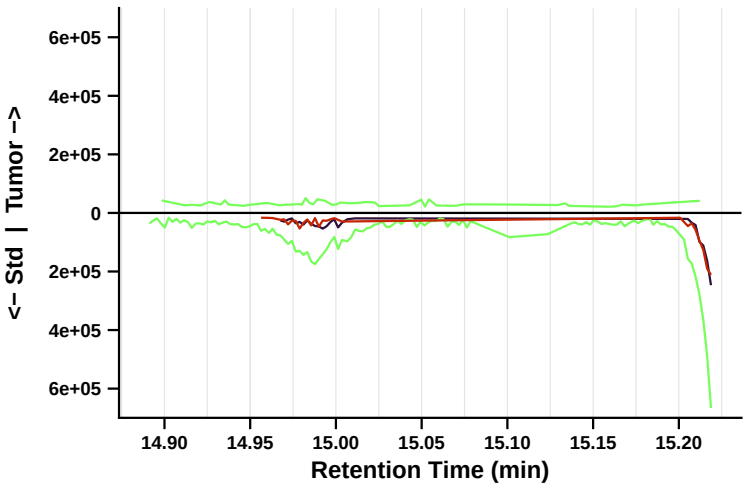


lambda−Cyhalothrin (CP3157) − page 1/2

lambda−Cyhalothrin

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 15.055 min | F1_S1_CP3157

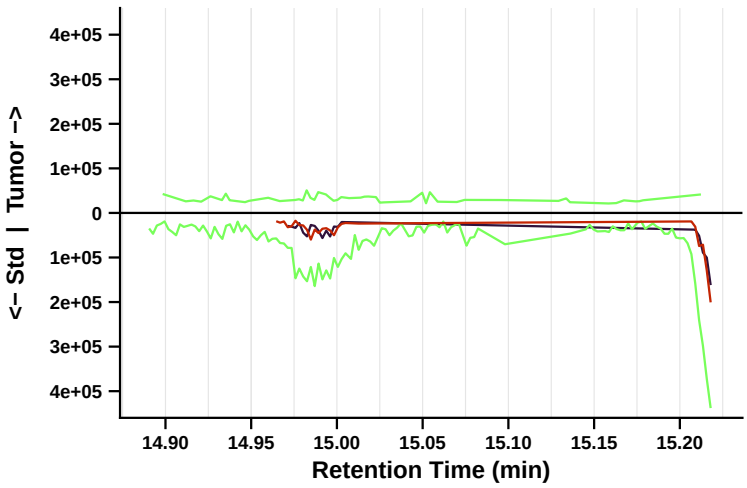
mz0: 141.0509 mz1: 181.0647 * mz2: 197.0340



lambda−Cyhalothrin

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 15.055 min | F1_S2_CP3157

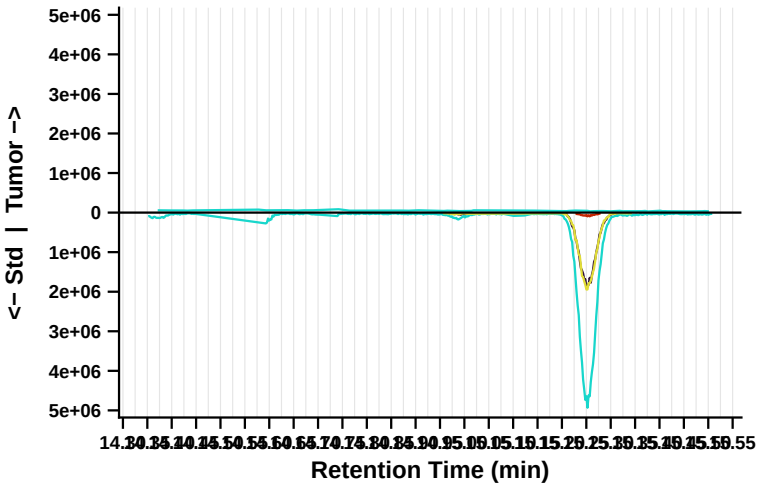
mz0: 141.0509 mz1: 181.0647 * mz2: 197.0340



lambda−Cyhalothrin

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 14.930 min | F2_S1_CP3157

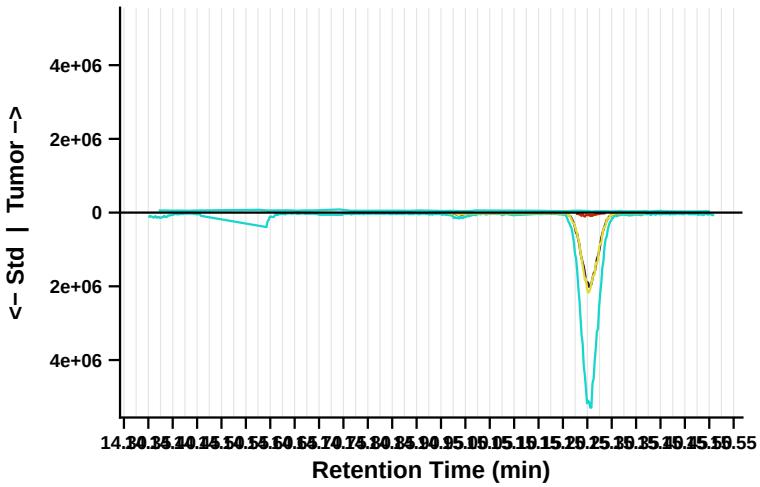
mz0: 141.0509 mz1: 181.0647 * mz2: 197.0340 mz3: 449.1007



lambda−Cyhalothrin

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 14.930 min | F2_S2_CP3157

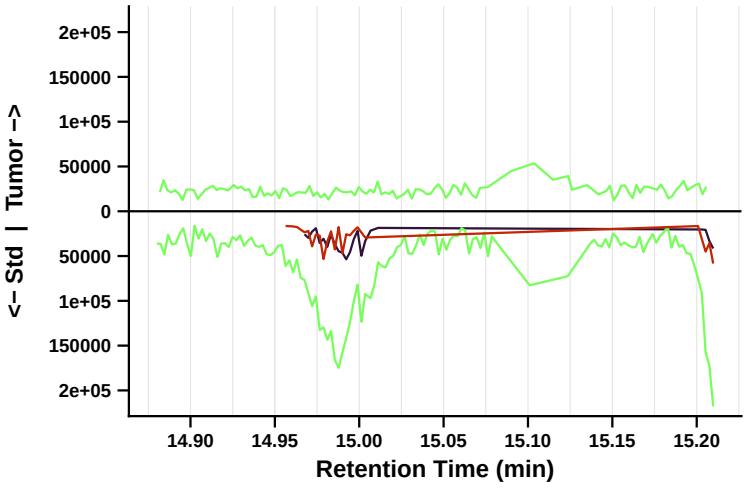
mz0: 141.0509 mz1: 181.0647 * mz2: 197.0340 mz3: 449.1007



lambda−Cyhalothrin

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 15.045 min | F3_S1_CP3157

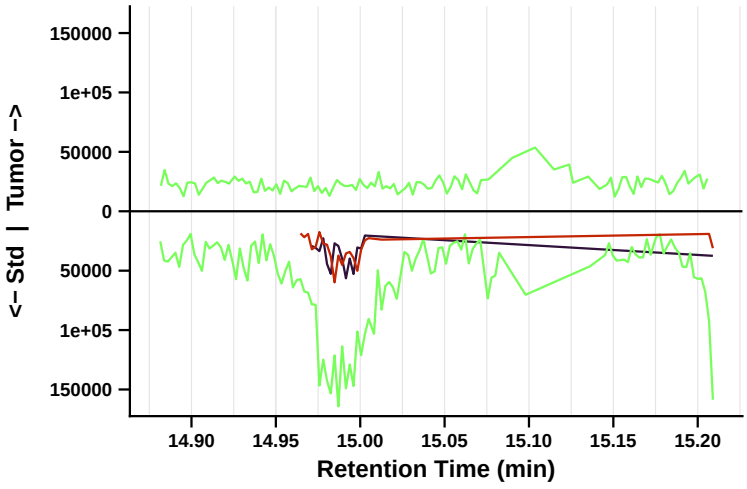
mz0: 141.0509 mz1: 181.0647 * mz2: 197.0340



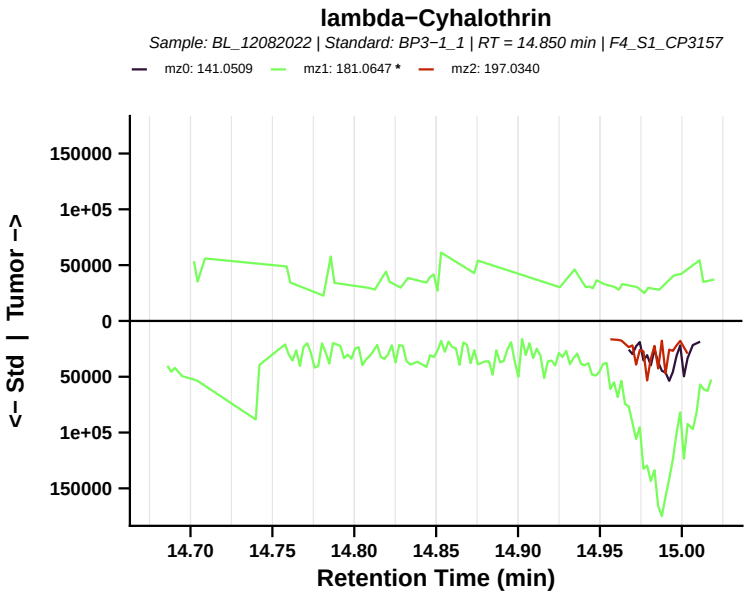
lambda−Cyhalothrin

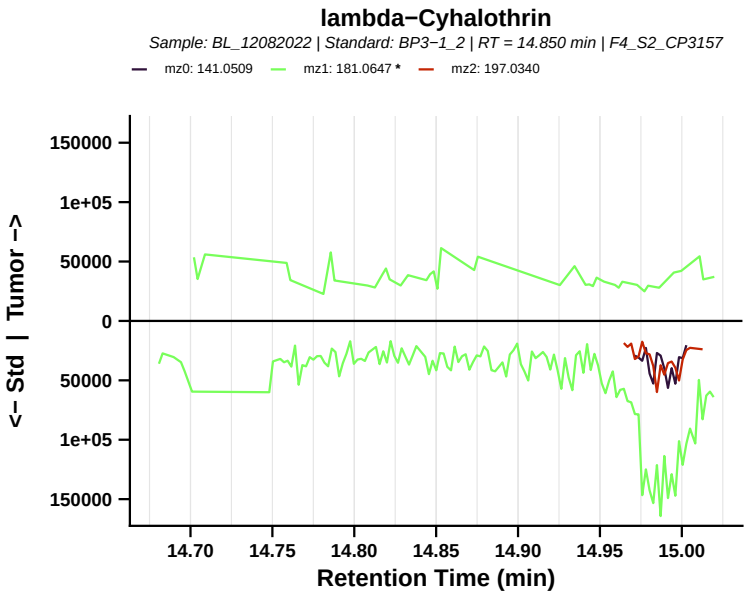
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 15.045 min | F3_S2_CP3157

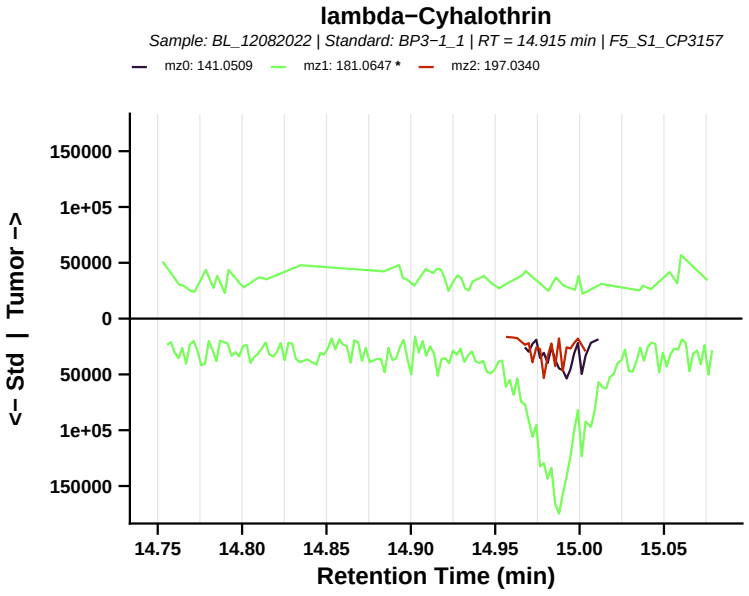
mz0: 141.0509 mz1: 181.0647 * mz2: 197.0340

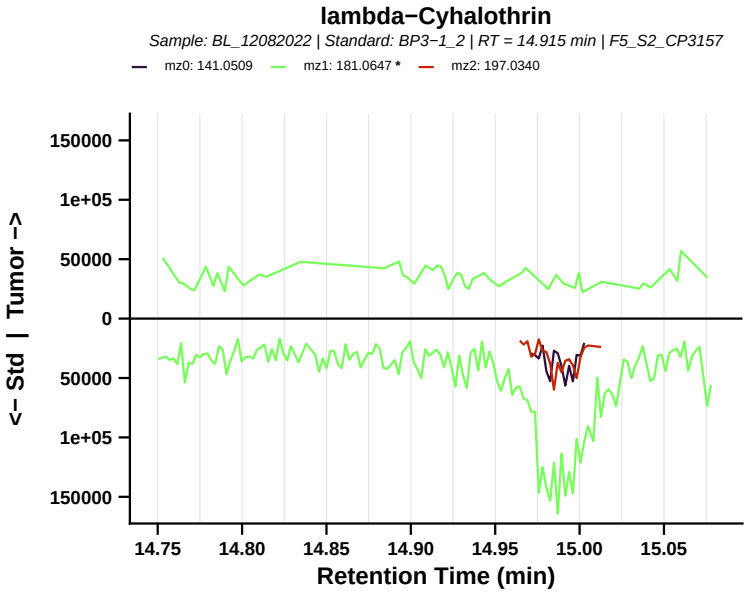


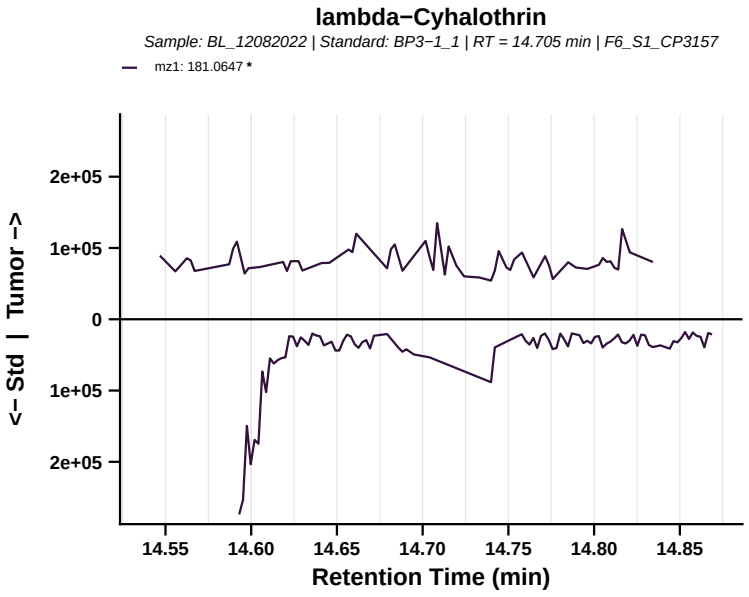
lambda−Cyhalothrin (CP3157) − page 2/2

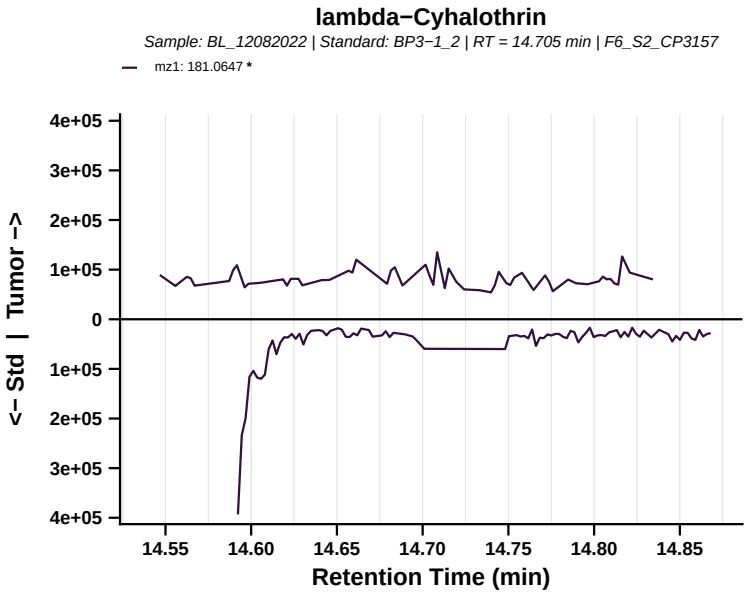










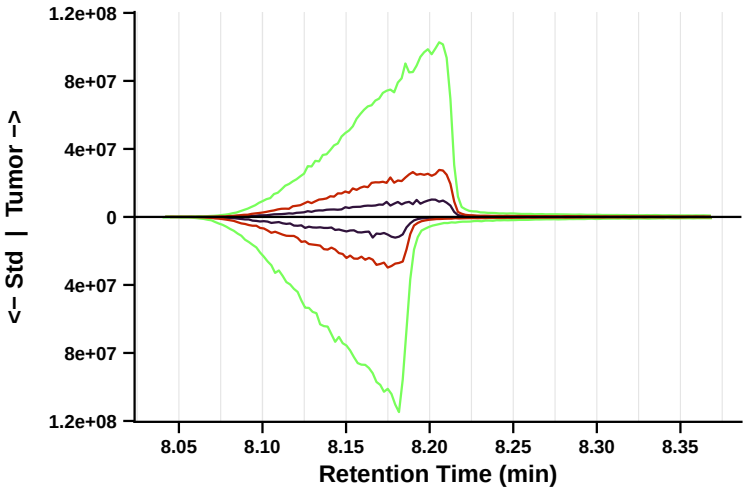


Ethyl butyrate (CP2490) − page 1/2

Ethyl butyrate

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 8.205 min | F1_S1_CP2490

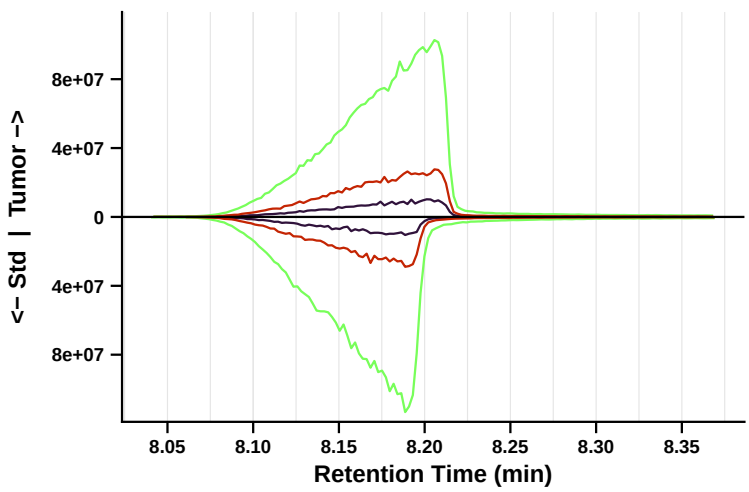
mz0: 88.0519 mz2: 101.0598 mz3: 116.0832



Ethyl butyrate

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 8.205 min | F1_S2_CP2490

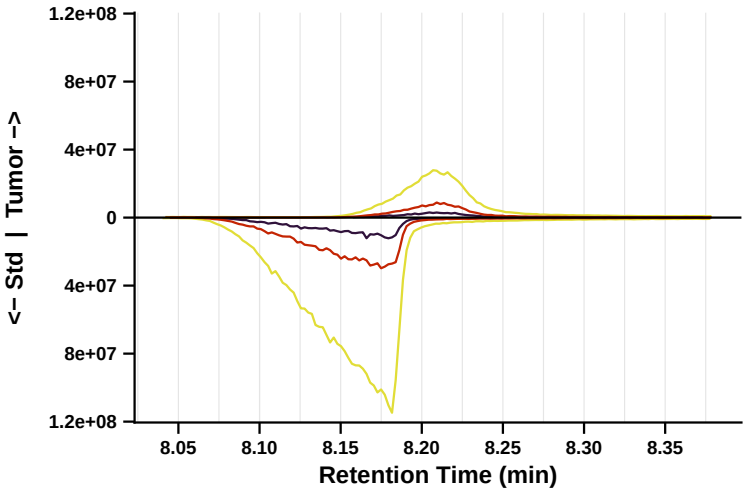
mz0: 88.0519 mz2: 101.0598 mz3: 116.0832



Ethyl butyrate

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 8.210 min | F2_S1_CP2490

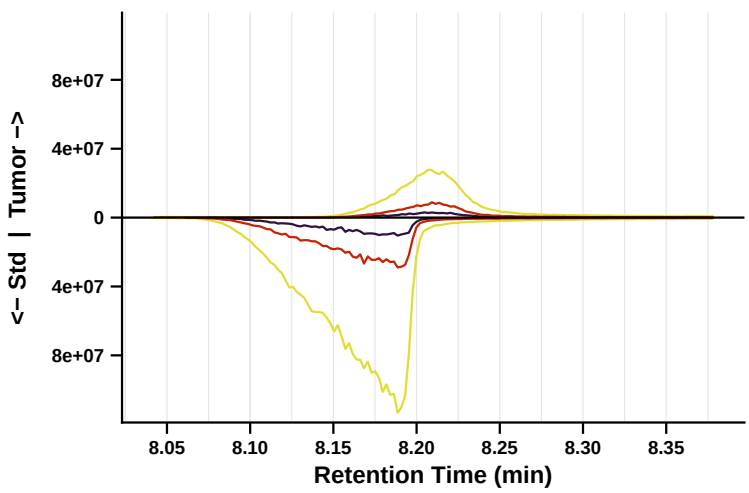
mz0: 88.0519 mz1: 89.0597 * mz2: 101.0598 mz3: 116.0832



Ethyl butyrate

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 8.210 min | F2_S2_CP2490

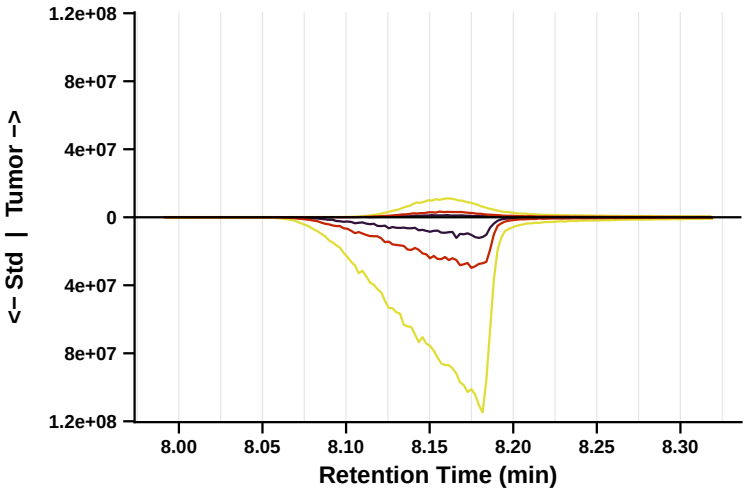
mz0: 88.0519 mz1: 89.0597 * mz2: 101.0598 mz3: 116.0832



Ethyl butyrate

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 8.155 min | F3_S1_CP2490

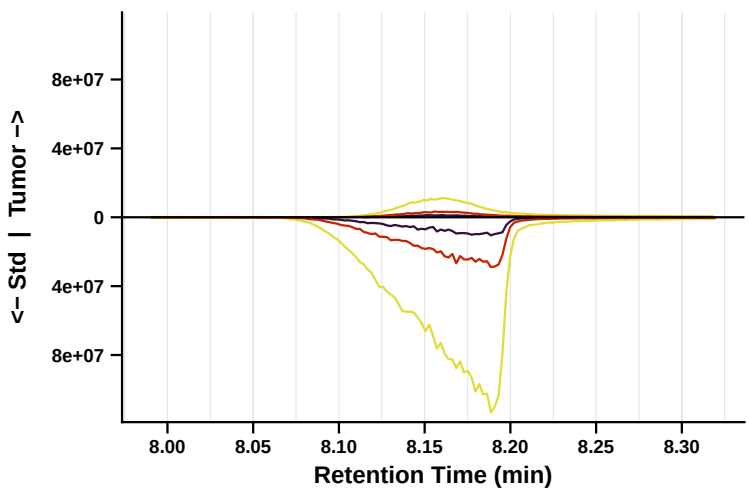
mz0: 88.0519 mz1: 89.0597 * mz2: 101.0598 mz3: 116.0832



Ethyl butyrate

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 8.155 min | F3_S2_CP2490

mz0: 88.0519 mz1: 89.0597 * mz2: 101.0598 mz3: 116.0832

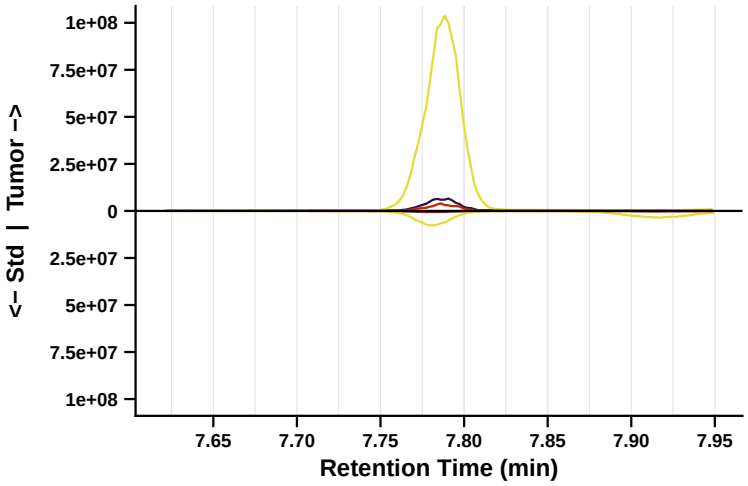


Ethyl butyrate (CP2490) − page 2/2

Ethyl butyrate

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 7.785 min | F4_S1_CP2490

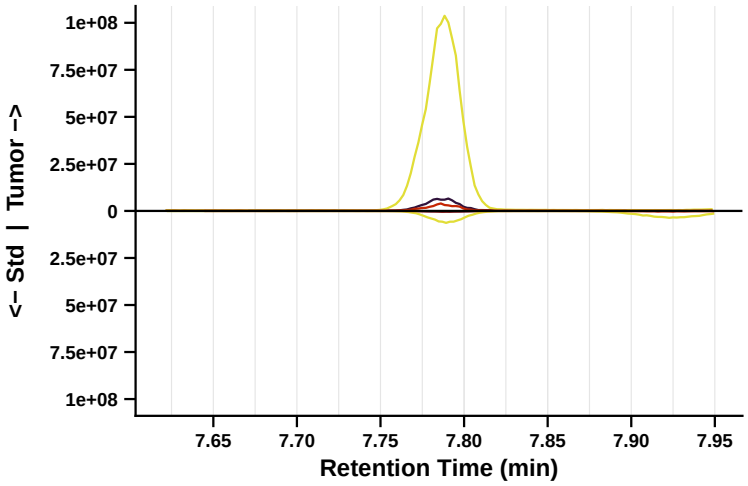
mz0: 88.0519 mz1: 89.0597 * mz2: 101.0598 mz3: 116.0832



Ethyl butyrate

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 7.785 min | F4_S2_CP2490

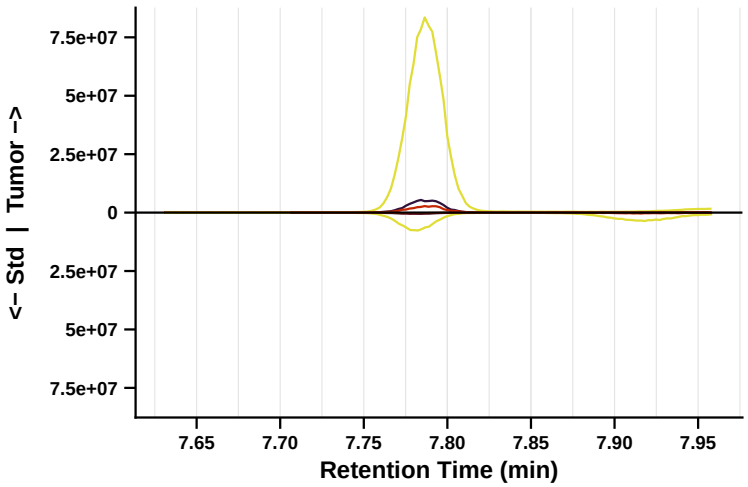
mz0: 88.0519 mz1: 89.0597 * mz2: 101.0598 mz3: 116.0832



Ethyl butyrate

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 7.795 min | F5_S1_CP2490

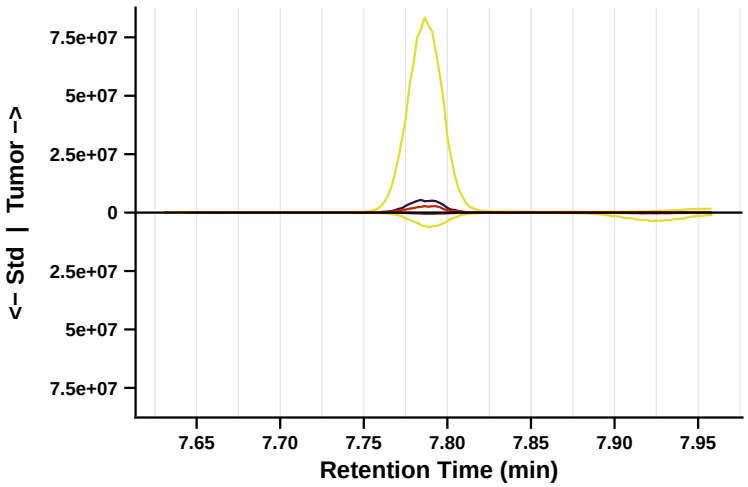
mz0: 88.0519 mz1: 89.0597 * mz2: 101.0598 mz3: 116.0832



Ethyl butyrate

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 7.795 min | F5_S2_CP2490

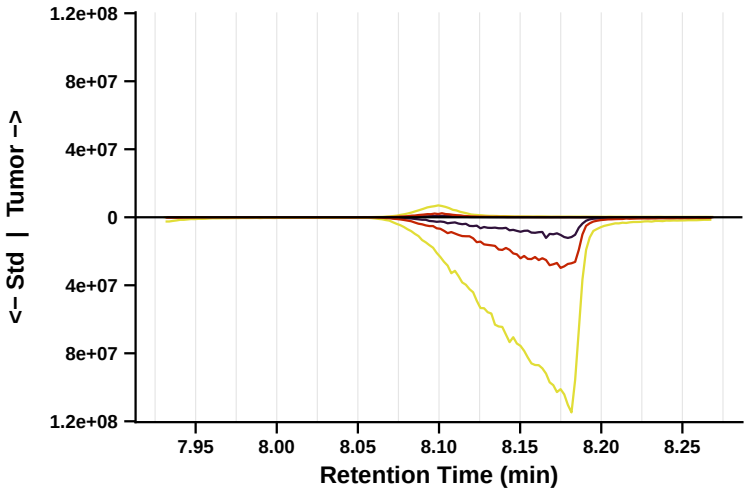
mz0: 88.0519 mz1: 89.0597 * mz2: 101.0598 mz3: 116.0832



Ethyl butyrate

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 8.100 min | F6_S1_CP2490

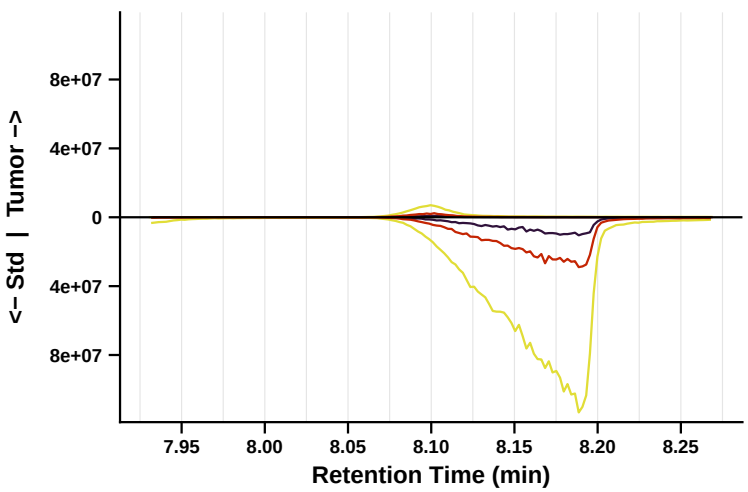
mz0: 88.0519 mz1: 89.0597 * mz2: 101.0598 mz3: 116.0832



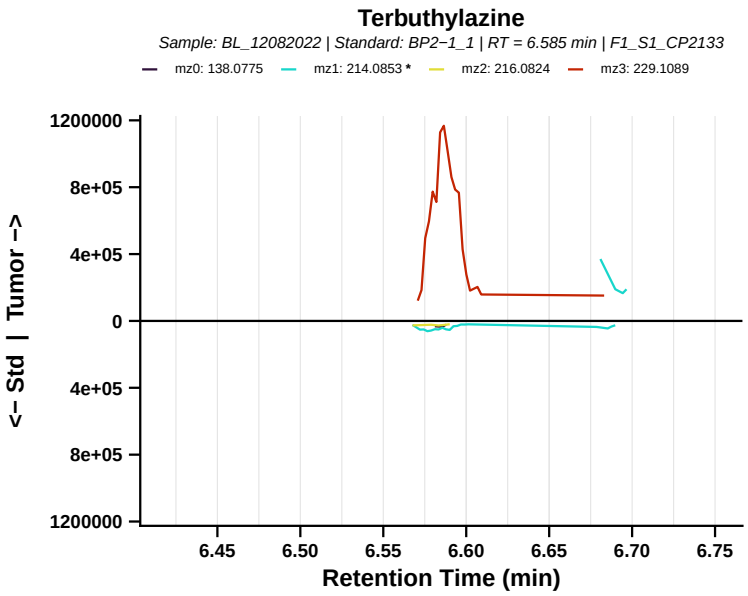
Ethyl butyrate

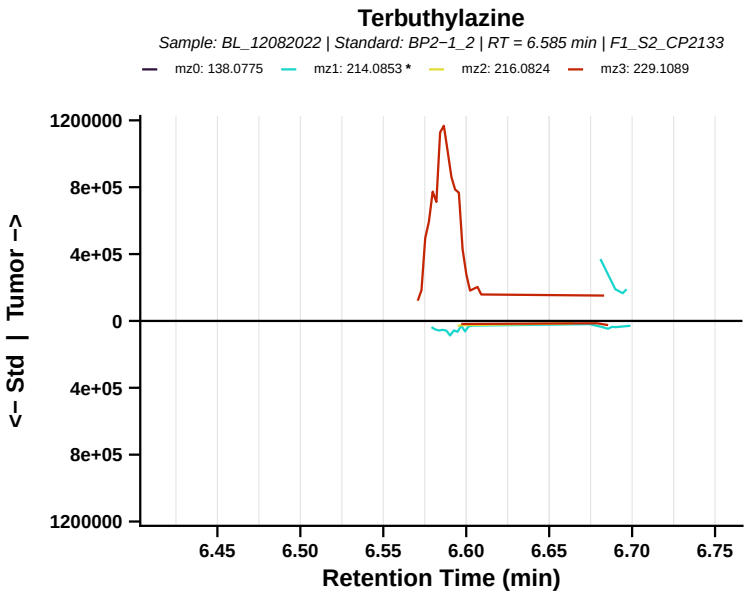
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 8.100 min | F6_S2_CP2490

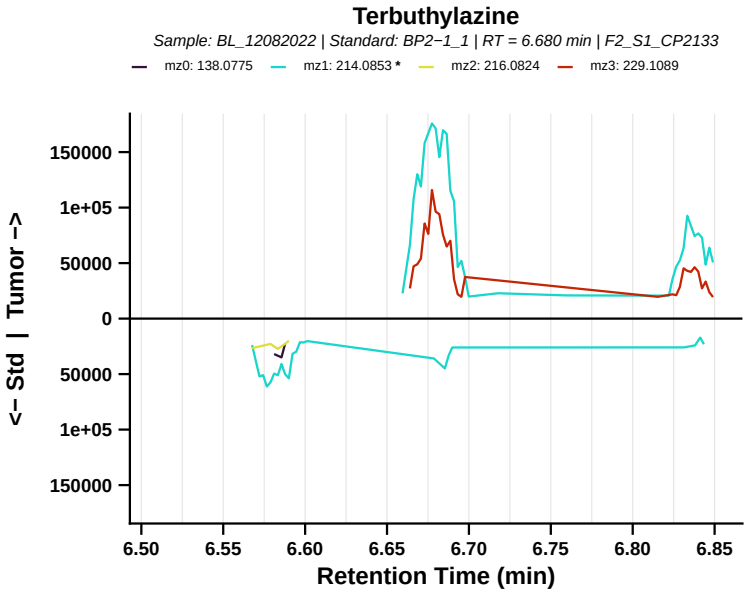
mz0: 88.0519 mz1: 89.0597 * mz2: 101.0598 mz3: 116.0832

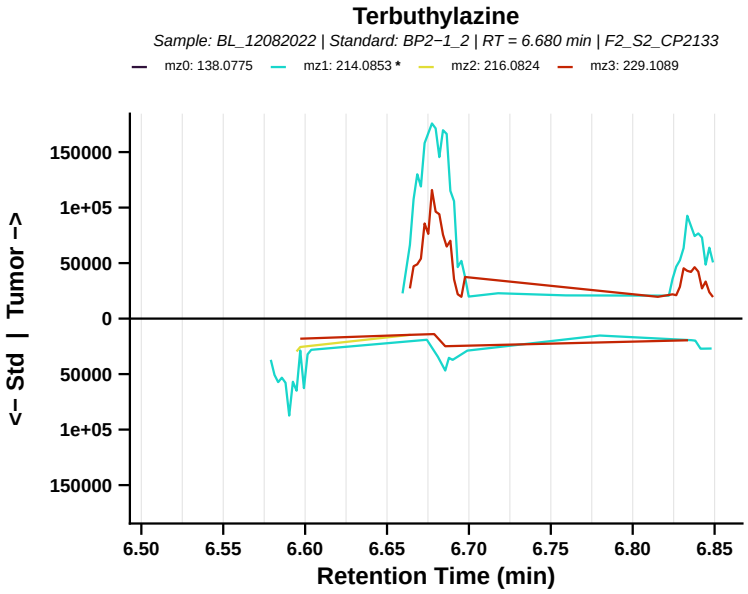


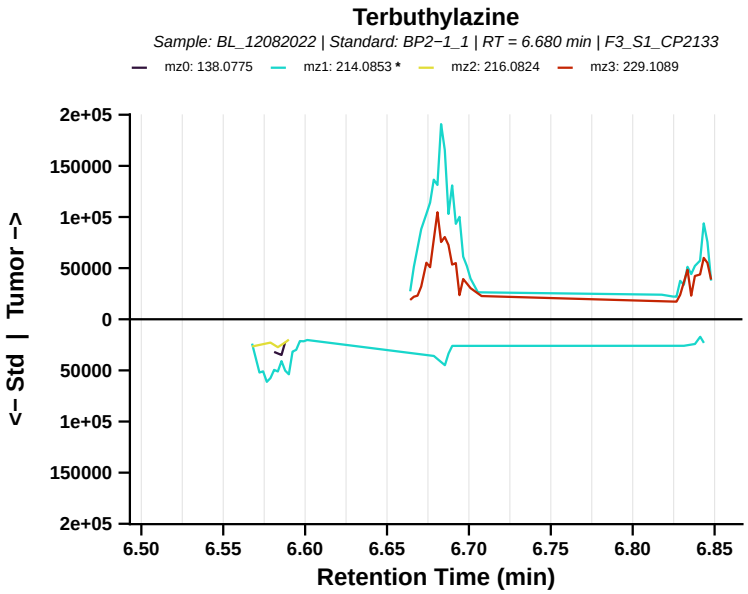
Terbuthylazine (CP2133) − page 1/2

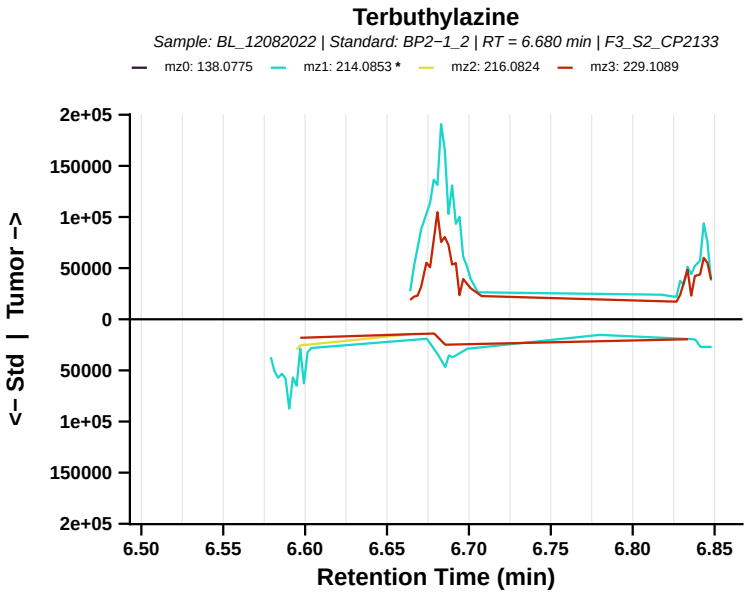










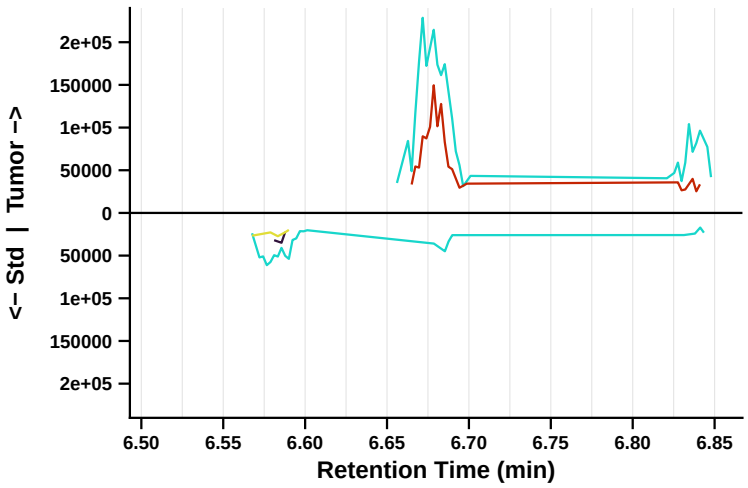


Terbuthylazine (CP2133) − page 2/2

Terbuthylazine

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 6.680 min | F4_S1_CP2133

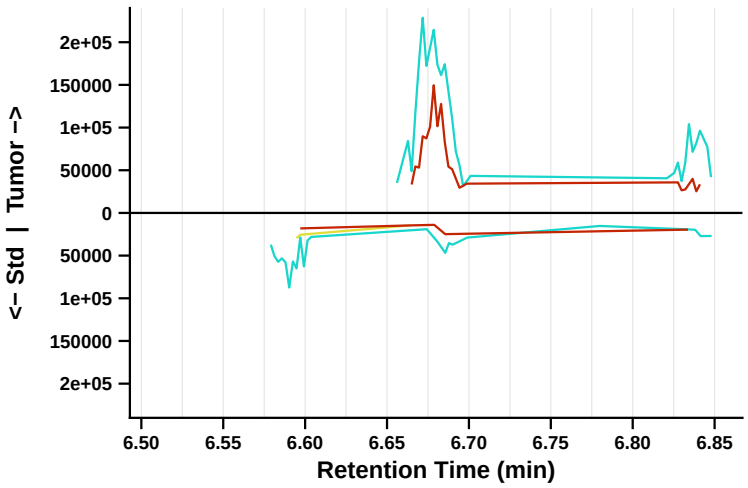
mz0: 138.0775 mz1: 214.0853 * mz2: 216.0824 mz3: 229.1089



Terbuthylazine

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 6.680 min | F4_S2_CP2133

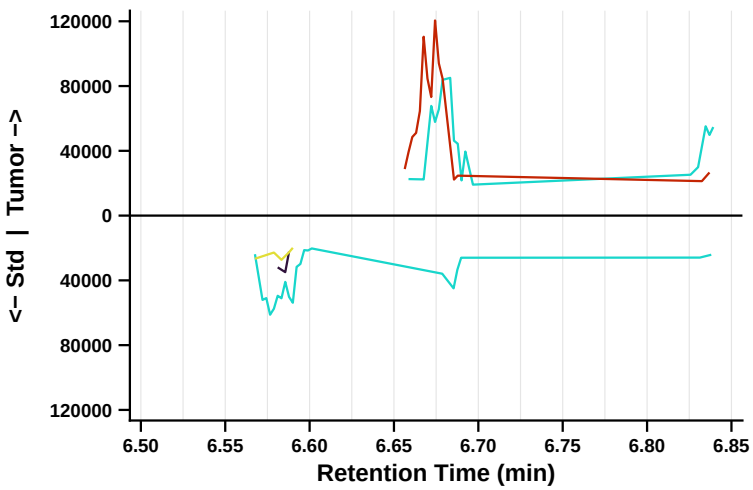
mz0: 138.0775 mz1: 214.0853 * mz2: 216.0824 mz3: 229.1089



Terbuthylazine

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 6.675 min | F5_S1_CP2133

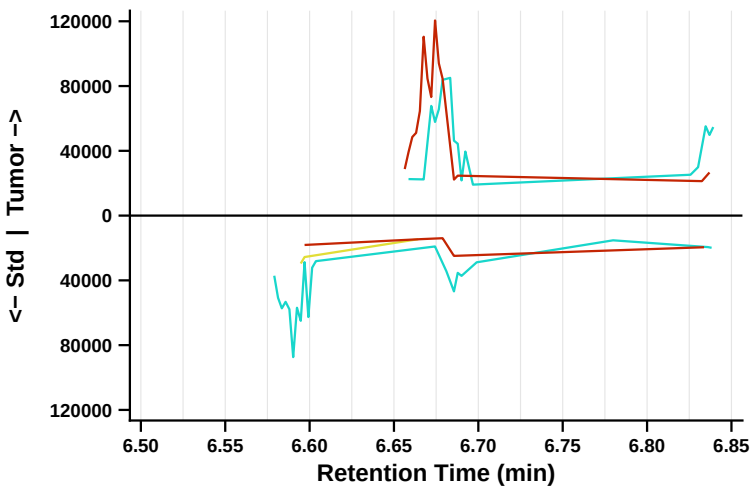
mz0: 138.0775 mz1: 214.0853 * mz2: 216.0824 mz3: 229.1089



Terbuthylazine

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 6.675 min | F5_S2_CP2133

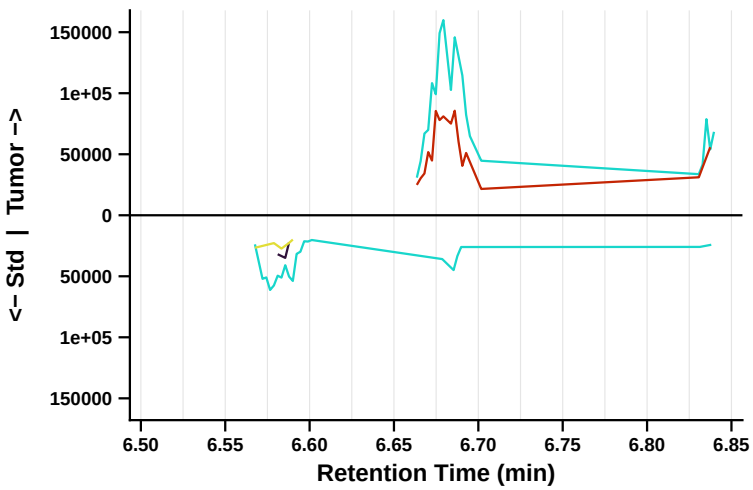
mz0: 138.0775 mz1: 214.0853 * mz2: 216.0824 mz3: 229.1089



Terbuthylazine

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 6.675 min | F6_S1_CP2133

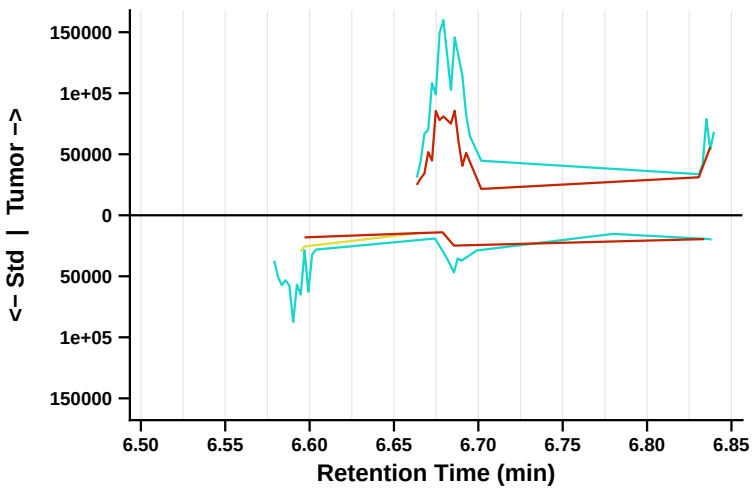
mz0: 138.0775 mz1: 214.0853 * mz2: 216.0824 mz3: 229.1089



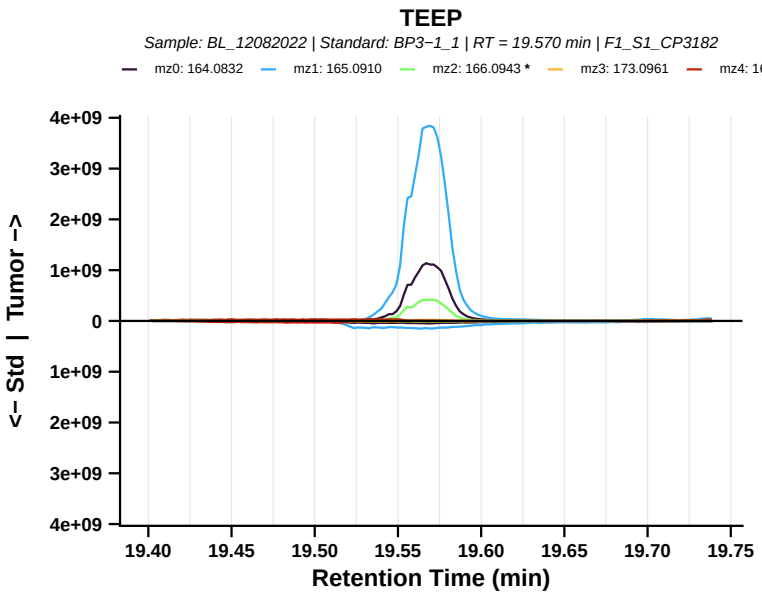
Terbuthylazine

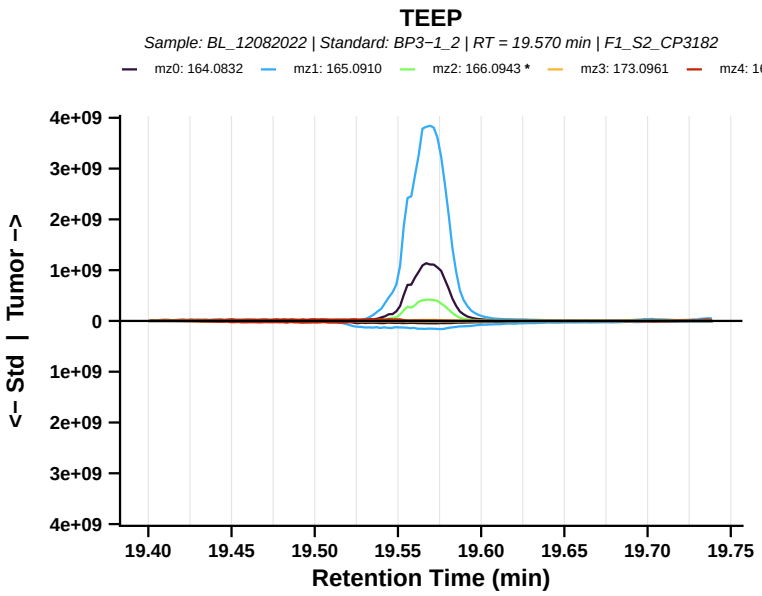
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 6.675 min | F6_S2_CP2133

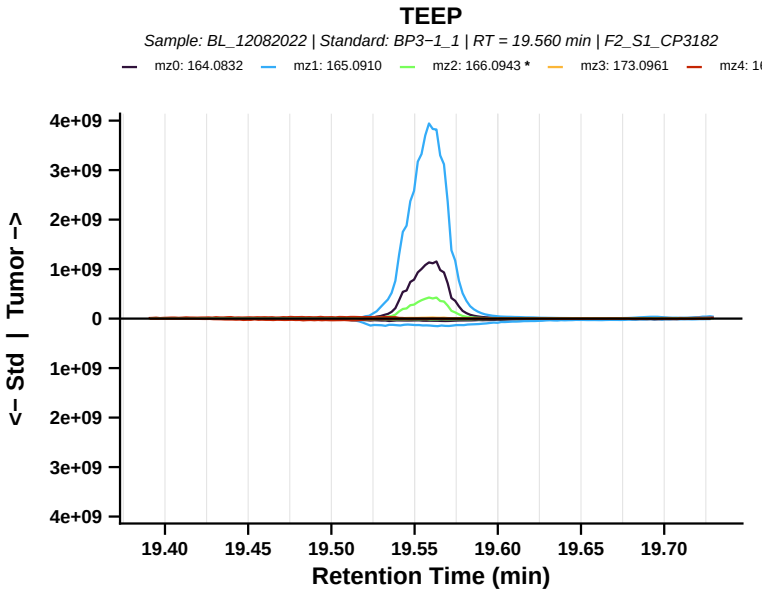
mz0: 138.0775 mz1: 214.0853 * mz2: 216.0824 mz3: 229.1089

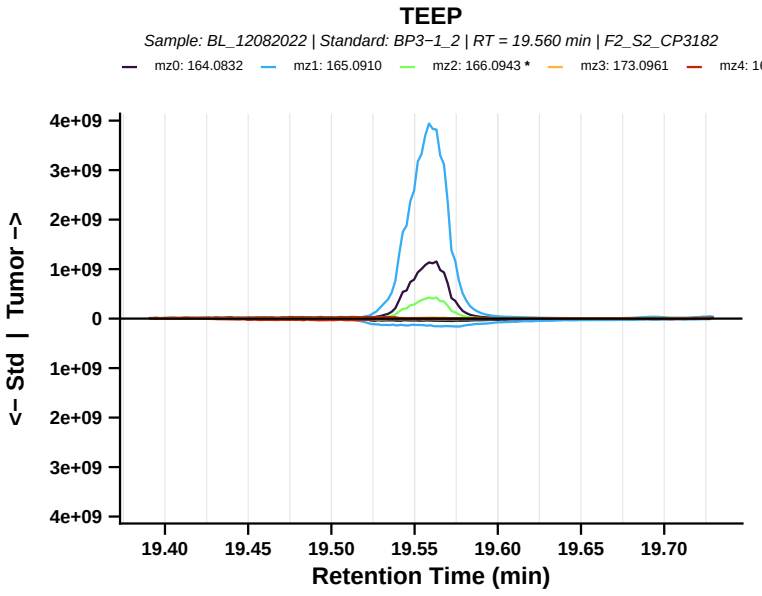


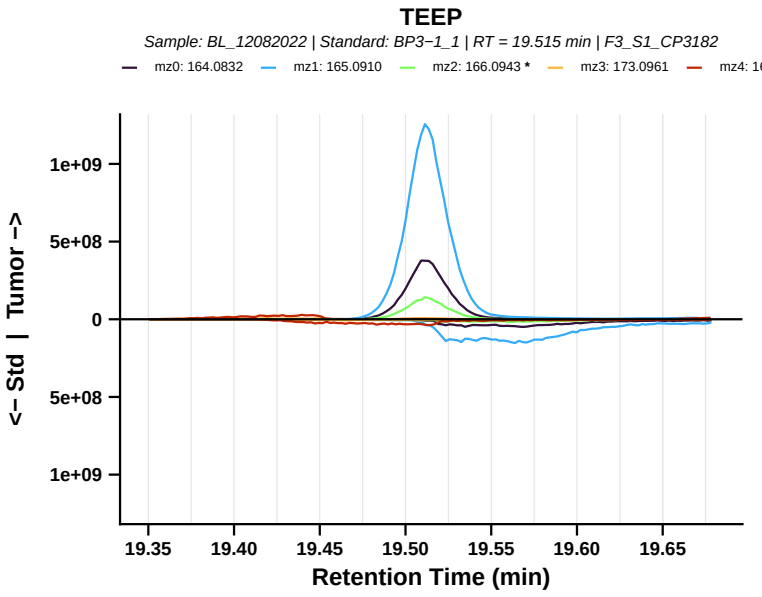
TEEP (CP3182) – page 1/2

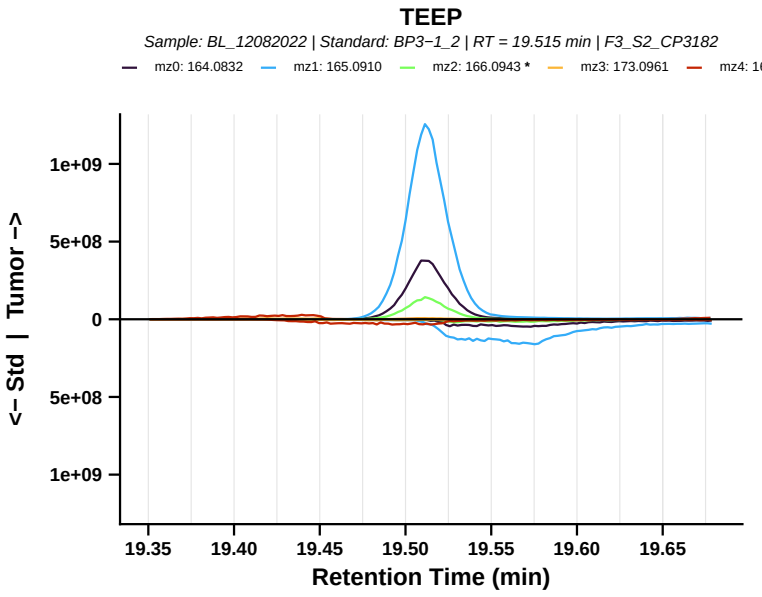










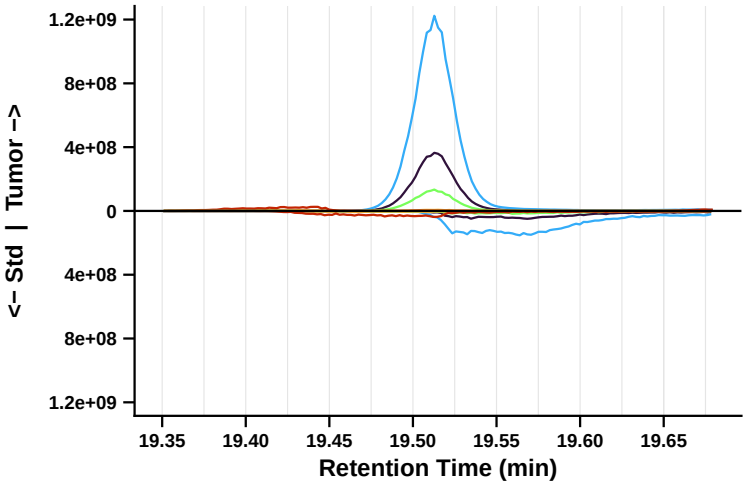


TEEP (CP3182) – page 2/2

TEEP

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 19.515 min | F4_S1_CP3182

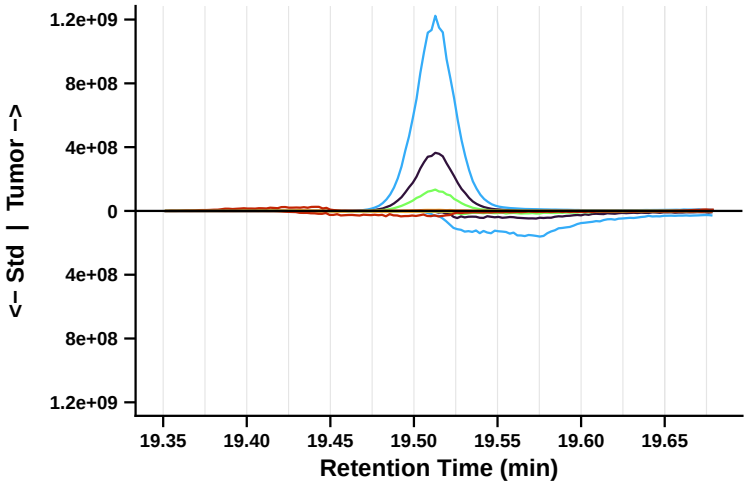
mz0: 164.0832 mz1: 165.0910 mz2: 166.0943 * mz3: 173.0961 mz4: 165.0700



TEEP

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 19.515 min | F4_S2_CP3182

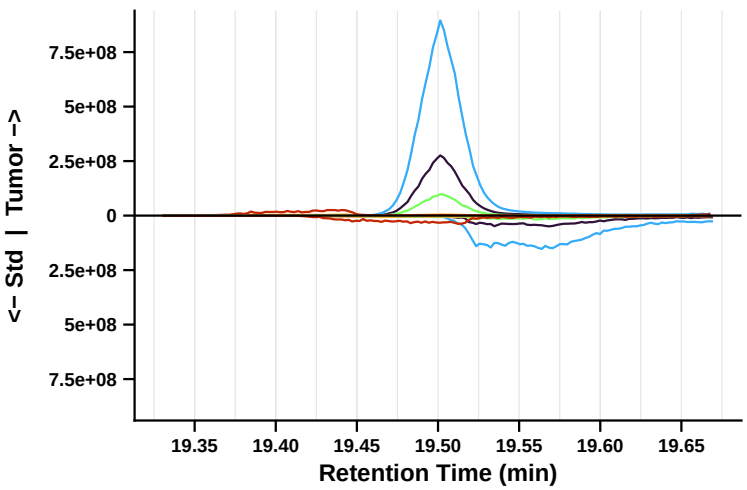
mz0: 164.0832 mz1: 165.0910 mz2: 166.0943 * mz3: 173.0961 mz4:



TEEP

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 19.500 min | F5_S1_CP3182

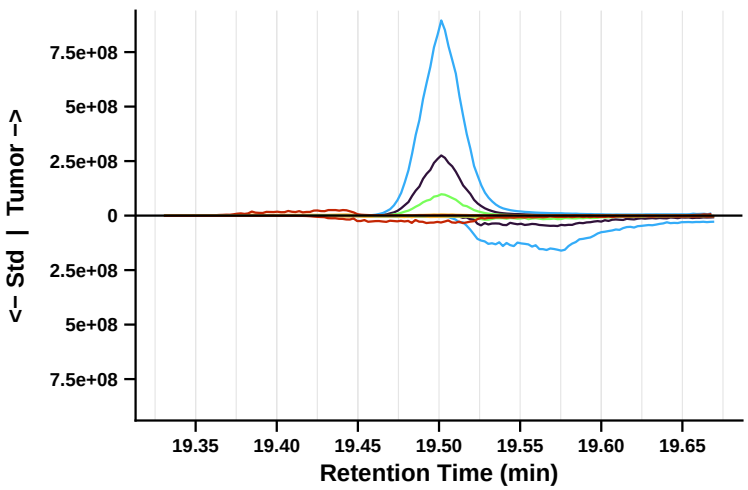
mz0: 164.0832 mz1: 165.0910 mz2: 166.0943 * mz3: 173.0961 mz4: 165.0700



TEEP

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 19.500 min | F5_S2_CP3182

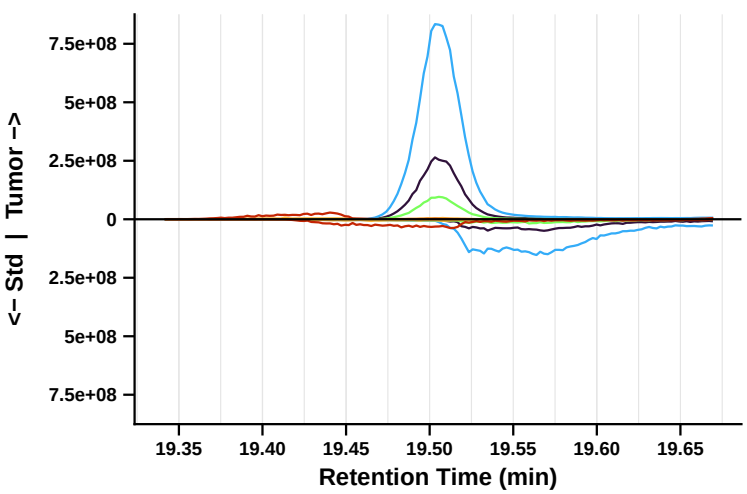
mz0: 164.0832 mz1: 165.0910 mz2: 166.0943 * mz3: 173.0961 mz4:



TEEP

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 19.505 min | F6_S1_CP3182

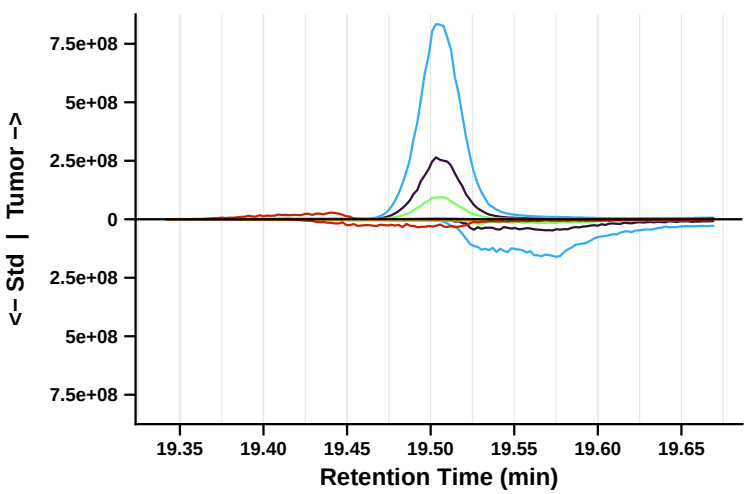
mz0: 164.0832 mz1: 165.0910 mz2: 166.0943 * mz3: 173.0961 mz4: 165.0700



TEEP

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 19.505 min | F6_S2_CP3182

mz0: 164.0832 mz1: 165.0910 mz2: 166.0943 * mz3: 173.0961 mz4:

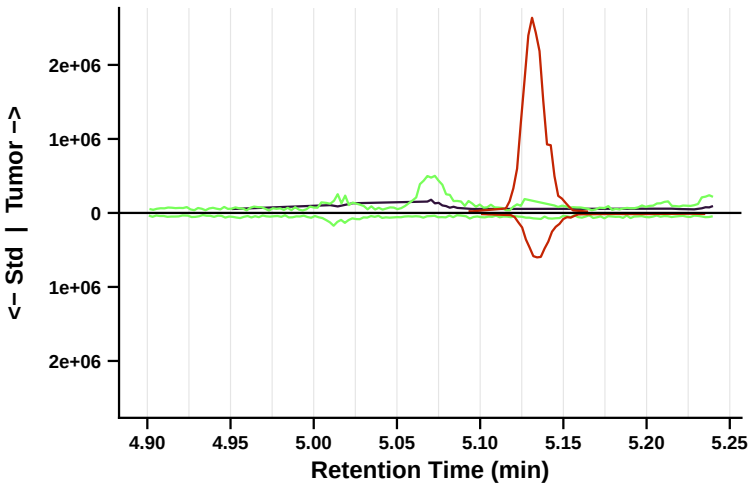


Glycerin (CP3147) – page 1/2

Glycerin

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 5.070 min | F1_S1_CP3147

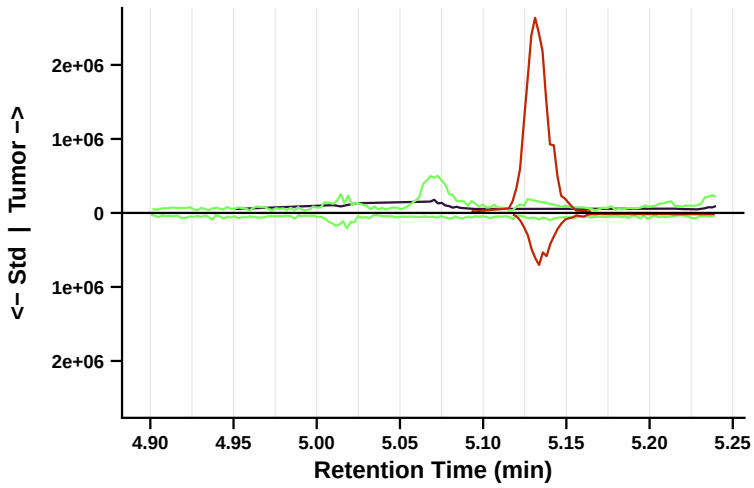
mz0: 87.0229 * mz2: 113.0386 mz3: 168.0568



Glycerin

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 5.070 min | F1_S2_CP3147

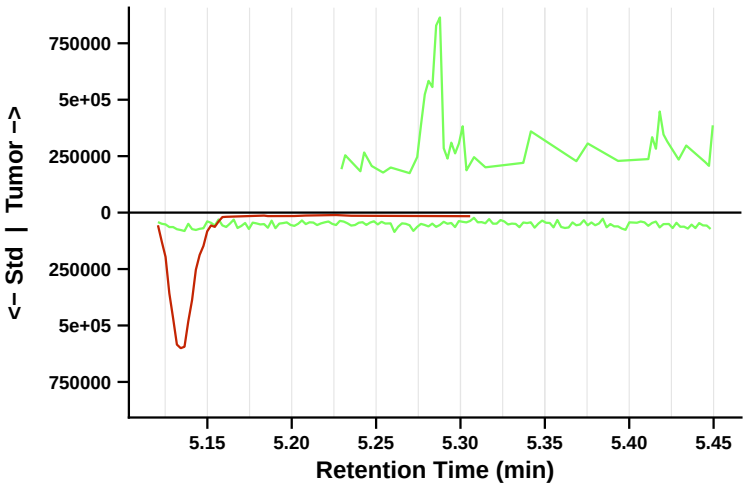
mz0: 87.0229 * mz2: 113.0386 mz3: 168.0568



Glycerin

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 5.285 min | F2_S1_CP3147

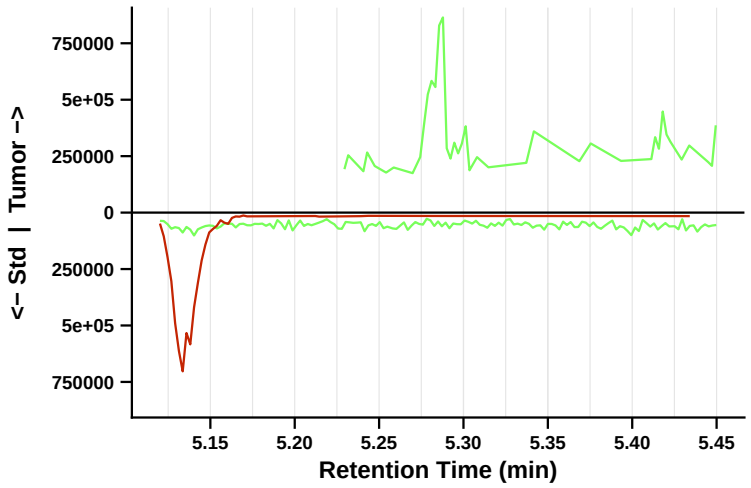
mz0: 87.0229 * mz2: 113.0386 mz3: 168.0568



Glycerin

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 5.285 min | F2_S2_CP3147

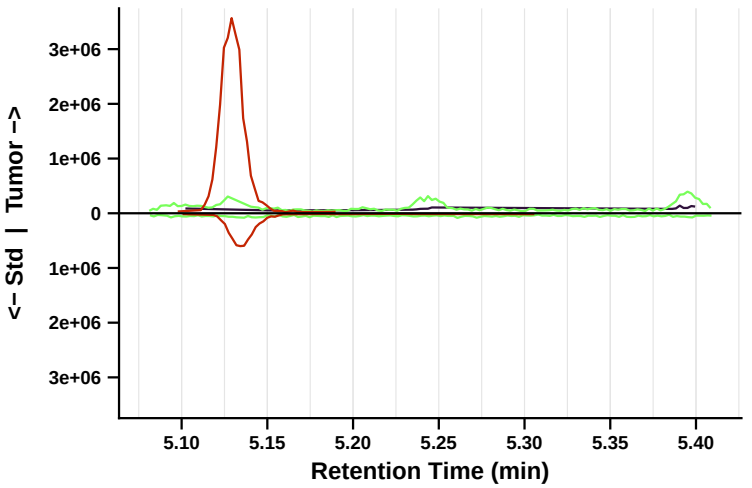
mz0: 87.0229 * mz2: 113.0386 mz3: 168.0568



Glycerin

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 5.245 min | F3_S1_CP3147

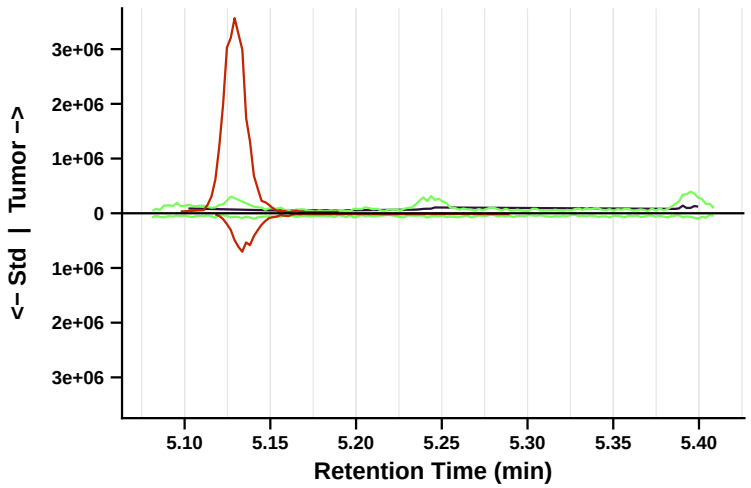
mz0: 87.0229 * mz2: 113.0386 mz3: 168.0568



Glycerin

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 5.245 min | F3_S2_CP3147

mz0: 87.0229 * mz2: 113.0386 mz3: 168.0568

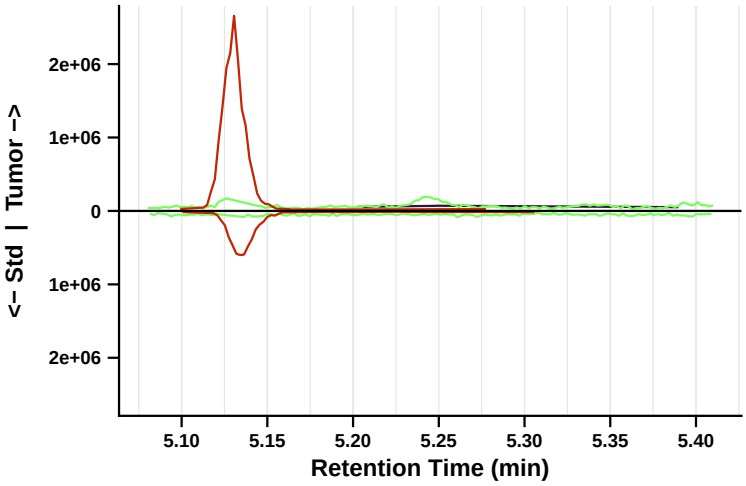


Glycerin (CP3147) – page 2/2

Glycerin

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 5.245 min | F4_S1_CP3147

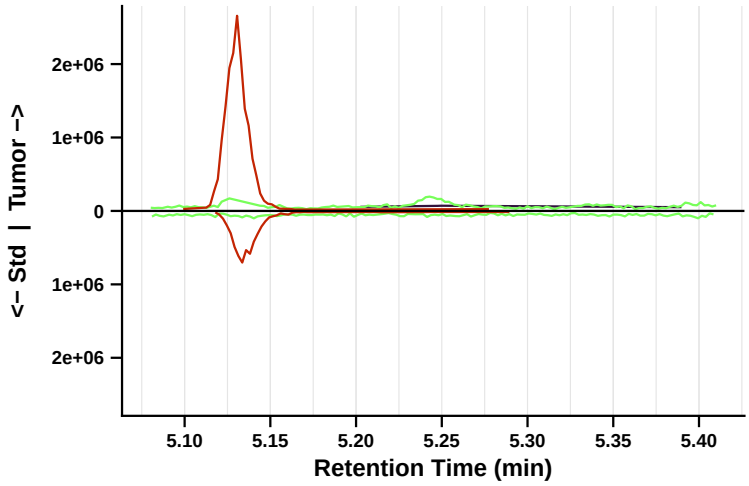
mz0: 87.0229 * mz2: 113.0386 mz3: 168.0568



Glycerin

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 5.245 min | F4_S2_CP3147

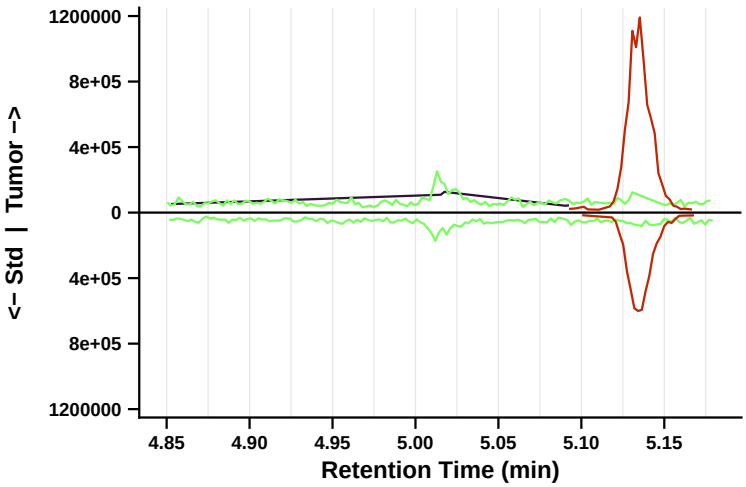
mz0: 87.0229 * mz2: 113.0386 mz3: 168.0568



Glycerin

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 5.015 min | F5_S1_CP3147

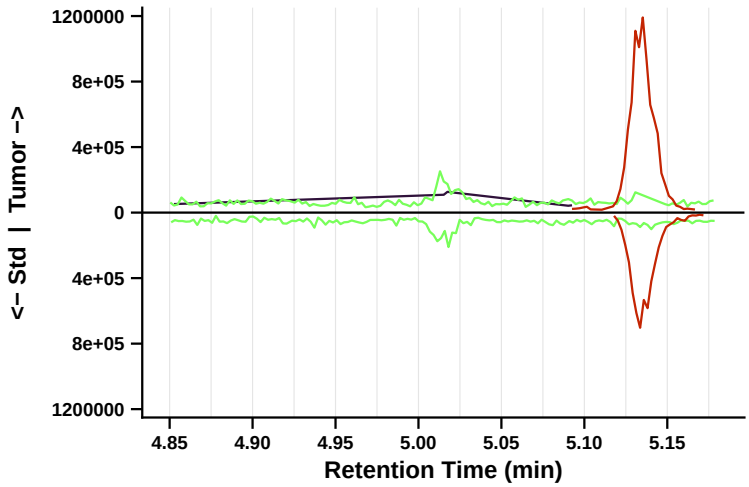
mz0: 87.0229 * mz2: 113.0386 mz3: 168.0568



Glycerin

Sample: BL_12082022 | Standard: BP3−1_2 | RT = 5.015 min | F5_S2_CP3147

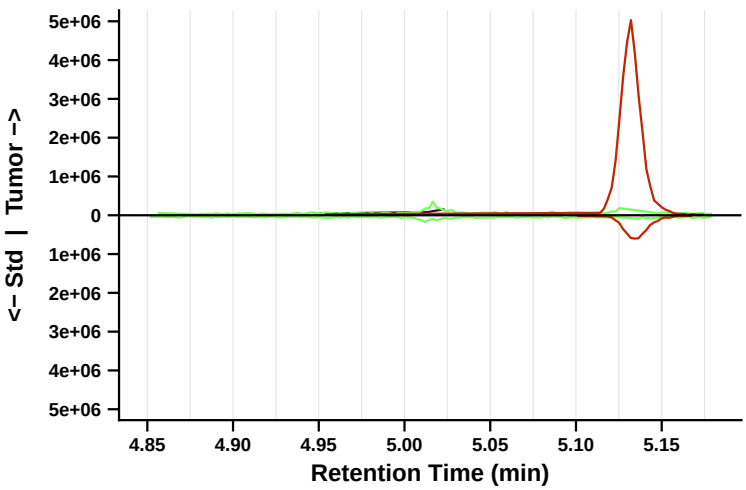
mz0: 87.0229 * mz2: 113.0386 mz3: 168.0568



Glycerin

Sample: BL_12082022 | Standard: BP3−1_1 | RT = 5.015 min | F6_S1_CP3147

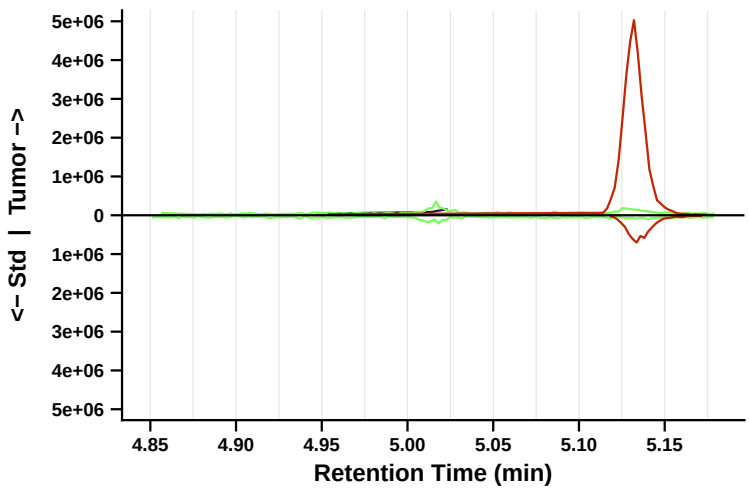
mz0: 87.0229 * mz2: 113.0386 mz3: 168.0568

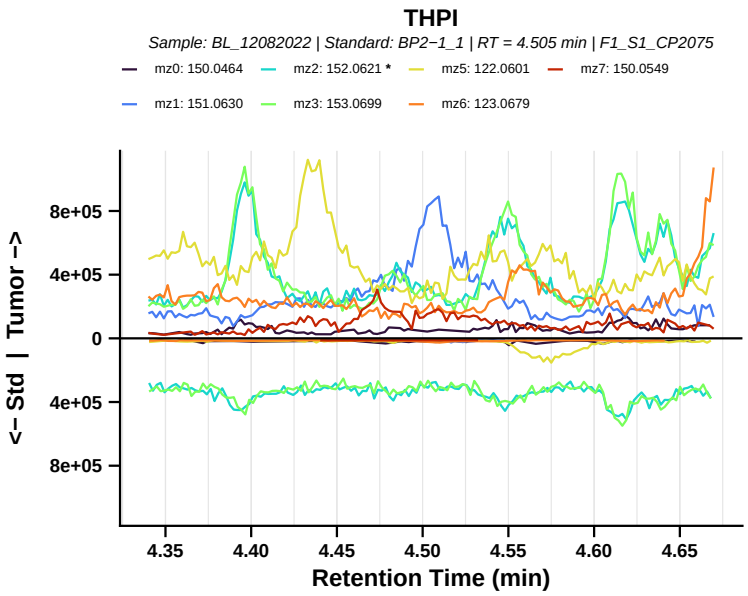


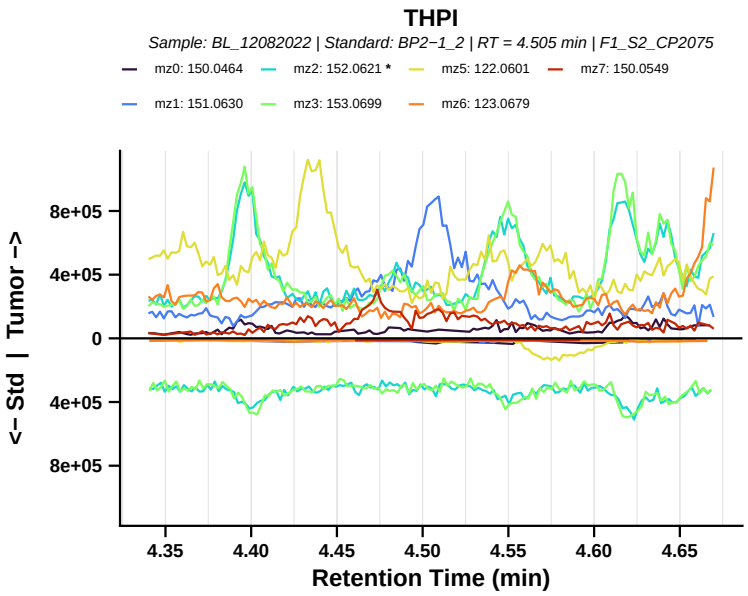
Glycerin

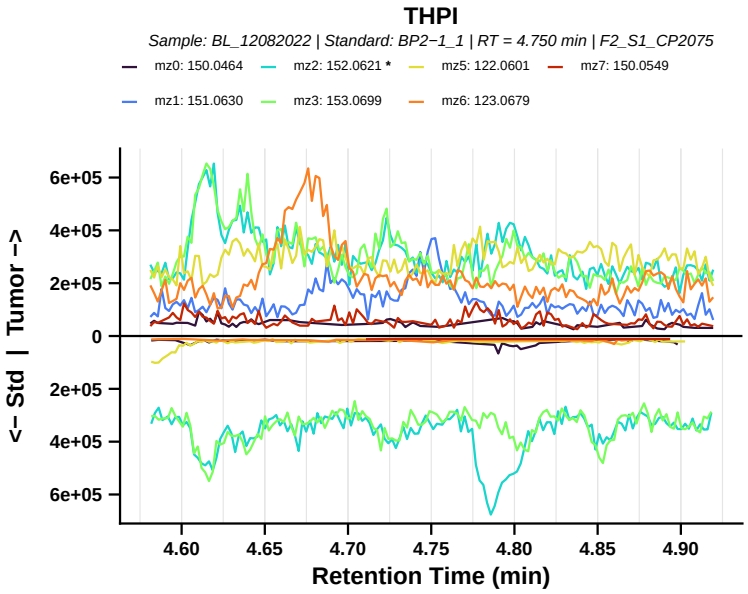
Sample: BL_12082022 | Standard: BP3−1_2 | RT = 5.015 min | F6_S2_CP3147

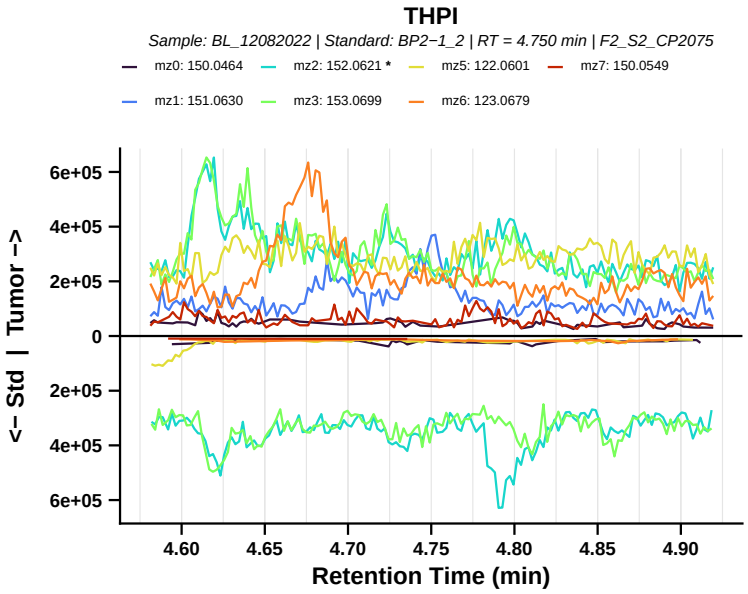
mz0: 87.0229 * mz2: 113.0386 mz3: 168.0568

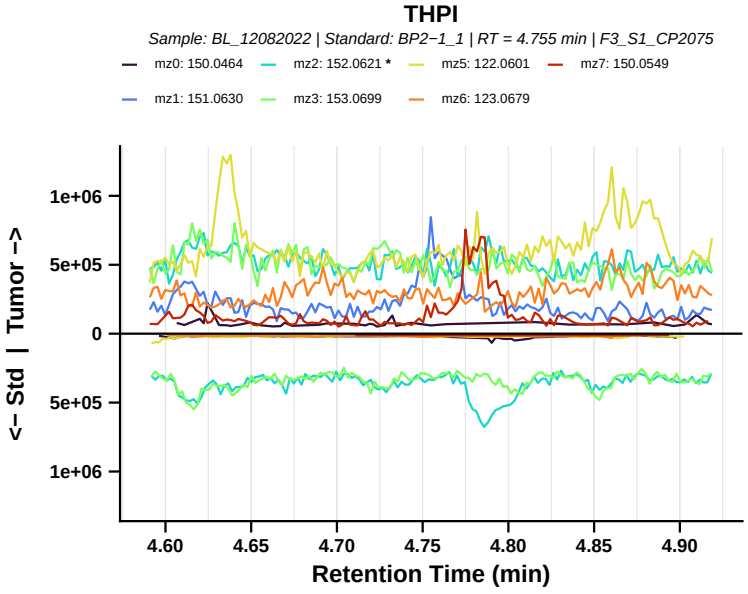


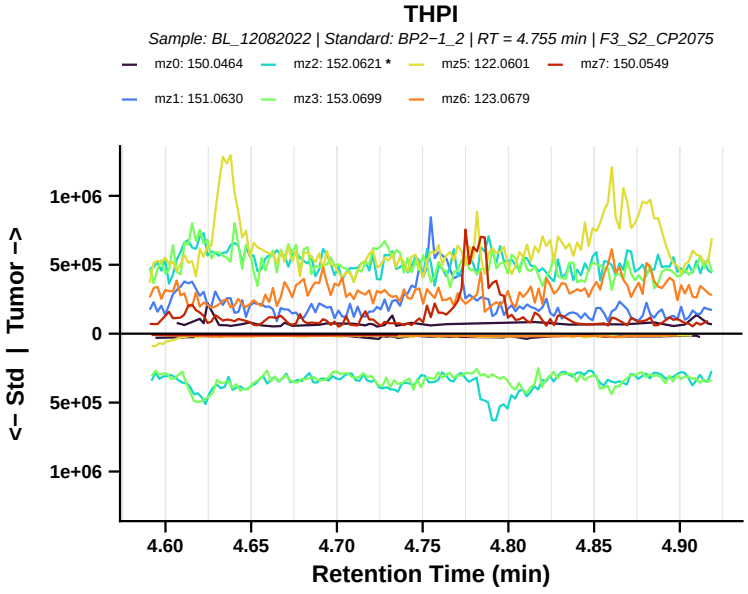

THPI
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.505 min | F1_S1_CP2075
mz0: 150.0464
mz2: 152.0621 *
mz5: 122.0601
mz7: 150.0549
mz1: 151.0630
mz3: 153.0699
mz6: 123.0679
<– Std | Tumor –>
8e+05
4e+05
0
4e+05
8e+05
4.35
4.40
4.45
4.50
4.55
4.60
4.65
Retention Time (min)

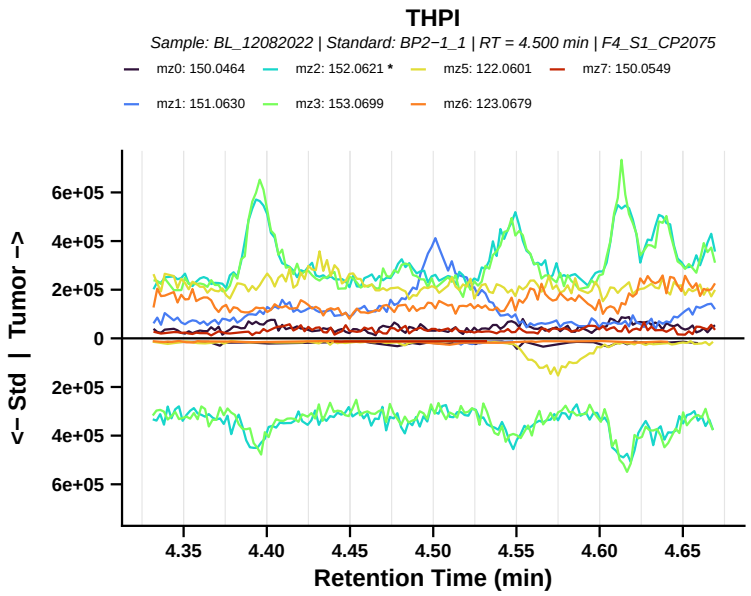

THPI
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.505 min | F1_S2_CP2075
mz0: 150.0464
mz2: 152.0621 *
mz5: 122.0601
mz7: 150.0549
mz1: 151.0630
mz3: 153.0699
mz6: 123.0679
<– Std | Tumor –>
8e+05
4e+05
0
4e+05
8e+05
4.35
4.40
4.45
4.50
4.55
4.60
4.65
Retention Time (min)

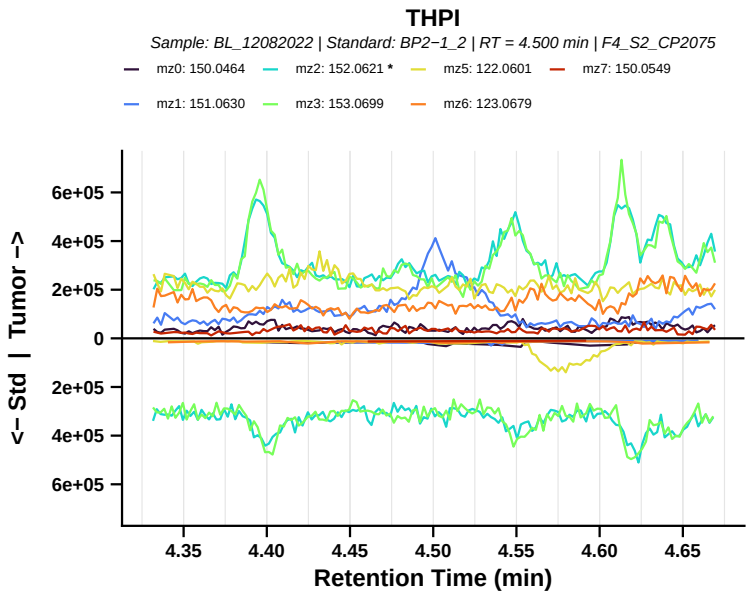

THPI
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.750 min | F2_S1_CP2075
mz0: 150.0464
mz2: 152.0621 *
mz5: 122.0601
mz7: 150.0549
mz1: 151.0630
mz3: 153.0699
mz6: 123.0679
<– Std | Tumor –>
6e+05
4e+05
2e+05
0
2e+05
4e+05
6e+05
4.60
4.65
4.70
4.75
4.80
4.85
4.90
Retention Time (min)

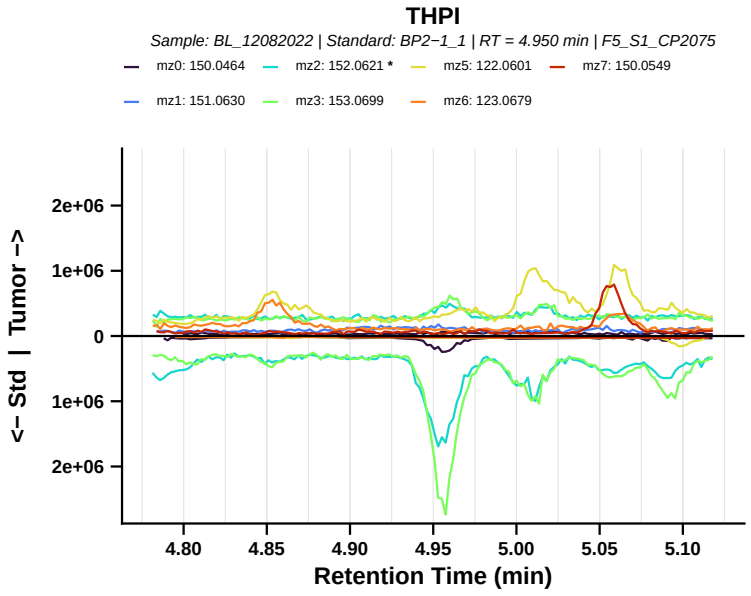

THPI
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.750 min | F2_S2_CP2075
mz0: 150.0464
mz2: 152.0621 *
mz5: 122.0601
mz7: 150.0549
mz1: 151.0630
mz3: 153.0699
mz6: 123.0679
<– Std | Tumor –>
6e+05
4e+05
2e+05
0
2e+05
4e+05
6e+05
4.60
4.65
4.70
4.75
4.80
4.85
4.90
Retention Time (min)

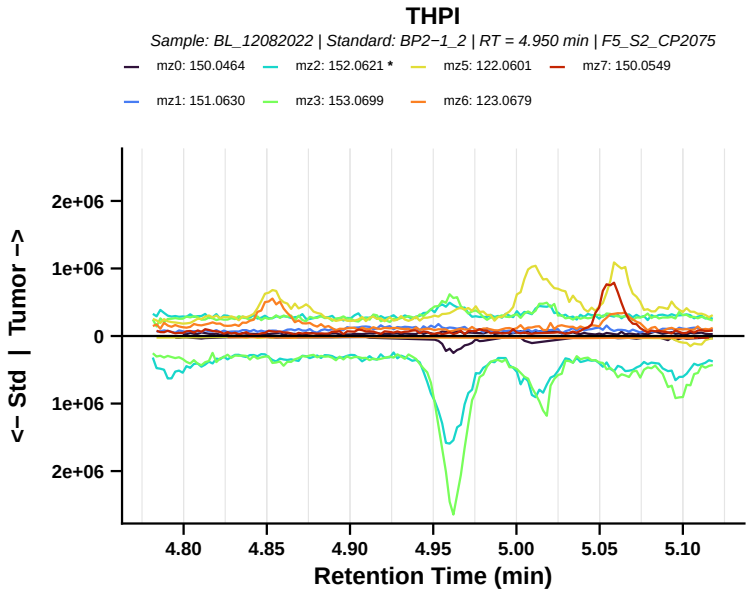

THPI
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.755 min | F3_S1_CP2075
mz0: 150.0464
mz2: 152.0621 *
mz5: 122.0601
mz7: 150.0549
mz1: 151.0630
mz3: 153.0699
mz6: 123.0679
<– Std | Tumor –>
1e+06
5e+05
0
5e+05
1e+06
4.60
4.65
4.70
4.75
4.80
4.85
4.90
Retention Time (min)

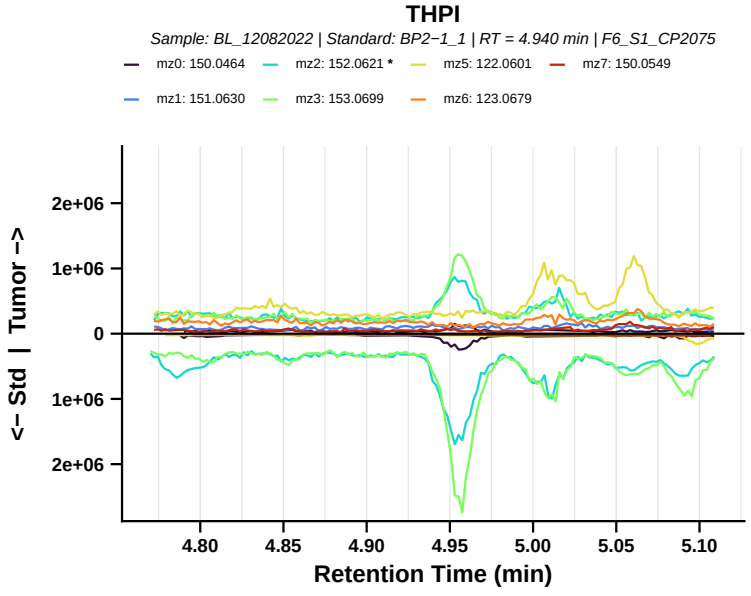

THPI
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.755 min | F3_S2_CP2075
mz0: 150.0464
mz2: 152.0621 *
mz5: 122.0601
mz7: 150.0549
mz1: 151.0630
mz3: 153.0699
mz6: 123.0679
<– Std | Tumor –>
1e+06
5e+05
0
5e+05
1e+06
4.60
4.65
4.70
4.75
4.80
4.85
4.90
Retention Time (min)

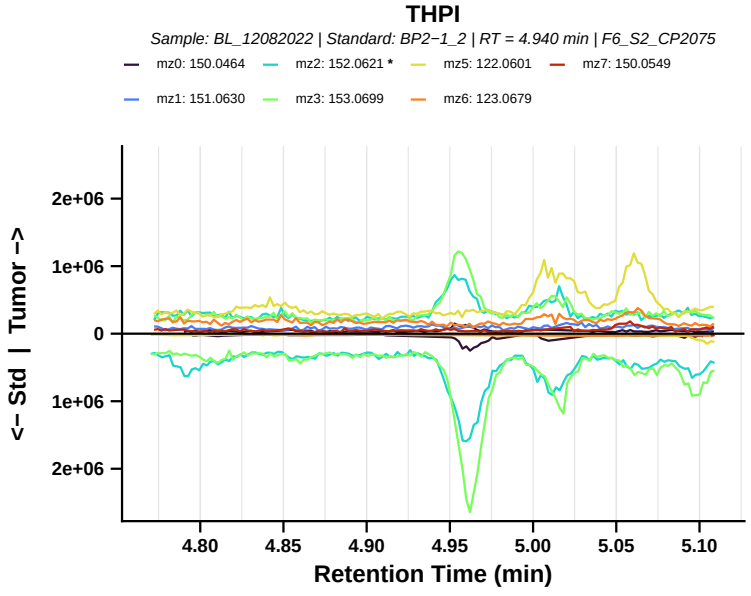

THPI
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.500 min | F4_S1_CP2075
mz0: 150.0464
mz2: 152.0621 *
mz5: 122.0601
mz7: 150.0549
mz1: 151.0630
mz3: 153.0699
mz6: 123.0679
<– Std | Tumor –>
Retention Time (min)


THPI
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.500 min | F4_S2_CP2075
mz0: 150.0464
mz2: 152.0621 *
mz5: 122.0601
mz7: 150.0549
mz1: 151.0630
mz3: 153.0699
mz6: 123.0679
<– Std | Tumor –>
Retention Time (min)

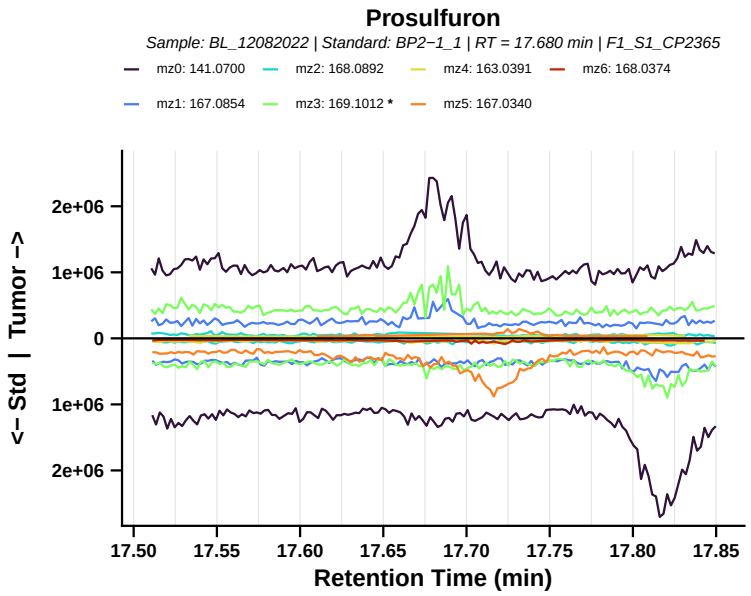

THPI
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.950 min | F5_S1_CP2075
mz0: 150.0464
mz2: 152.0621 *
mz5: 122.0601
mz7: 150.0549
mz1: 151.0630
mz3: 153.0699
mz6: 123.0679
<– Std | Tumor –>
Retention Time (min)

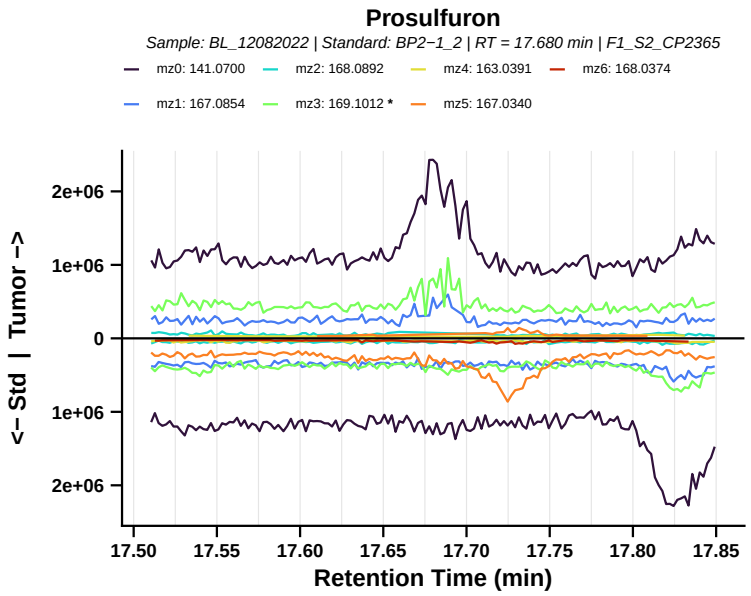

THPI
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.950 min | F5_S2_CP2075
mz0: 150.0464
mz2: 152.0621 *
mz5: 122.0601
mz7: 150.0549
mz1: 151.0630
mz3: 153.0699
mz6: 123.0679
<– Std | Tumor –>
Retention Time (min)

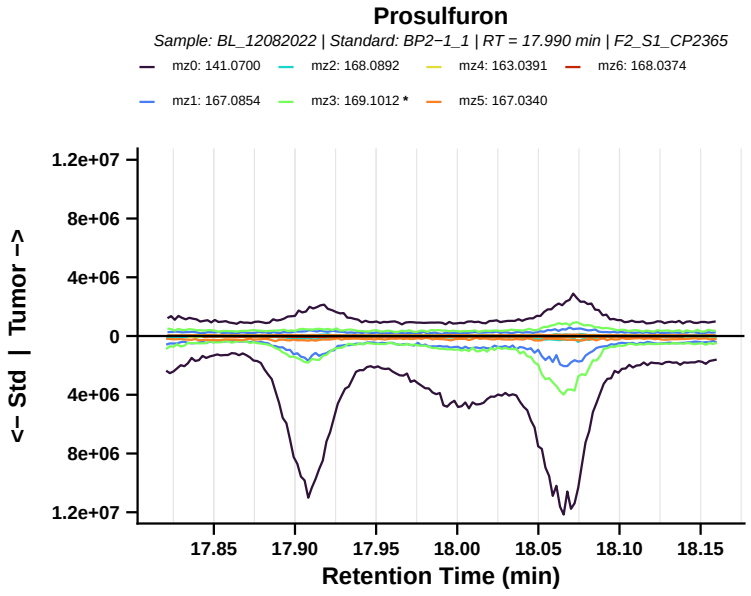

THPI
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 4.940 min | F6_S1_CP2075
mz0: 150.0464
mz2: 152.0621 *
mz5: 122.0601
mz7: 150.0549
mz1: 151.0630
mz3: 153.0699
mz6: 123.0679
<– Std | Tumor –>
Retention Time (min)

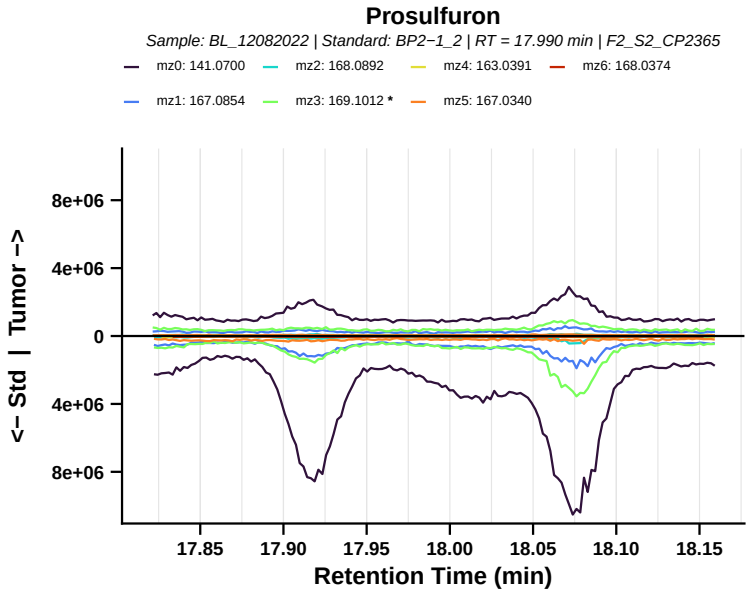

THPI
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 4.940 min | F6_S2_CP2075
mz0: 150.0464
mz2: 152.0621 *
mz5: 122.0601
mz7: 150.0549
mz1: 151.0630
mz3: 153.0699
mz6: 123.0679
<– Std | Tumor –>
Retention Time (min)

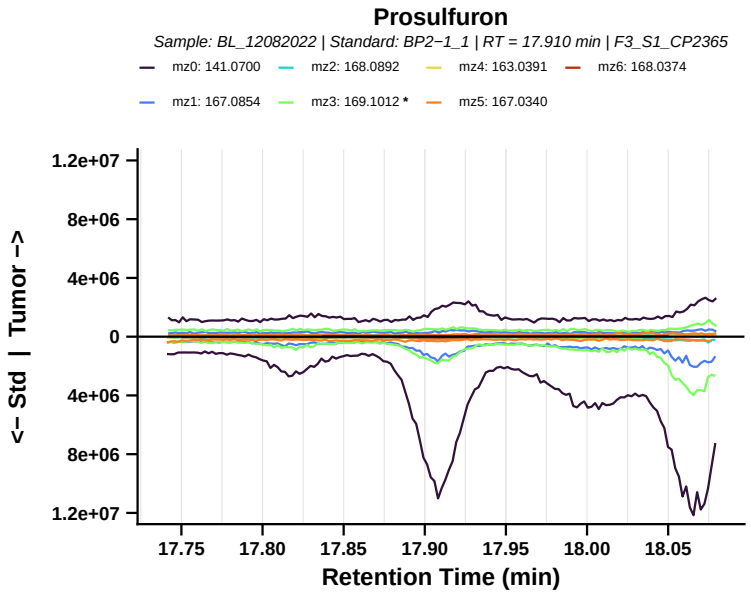
Prosulfuron (CP2365) – page 1/2

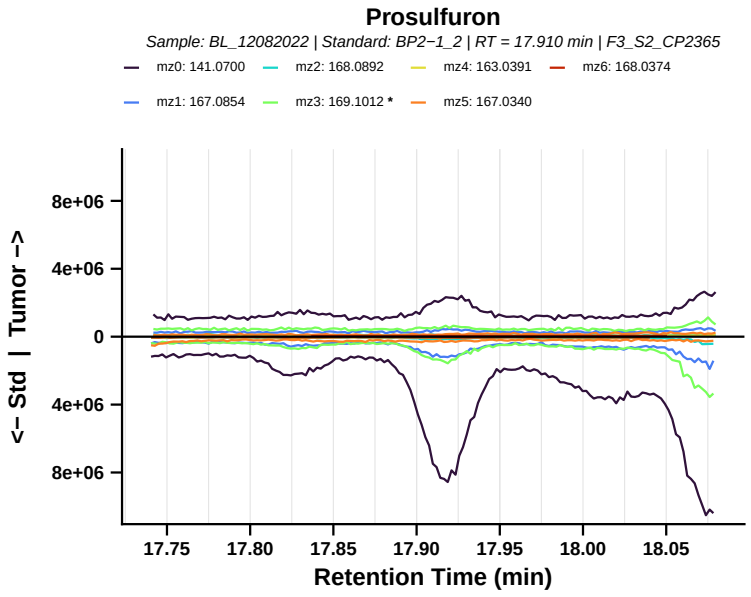










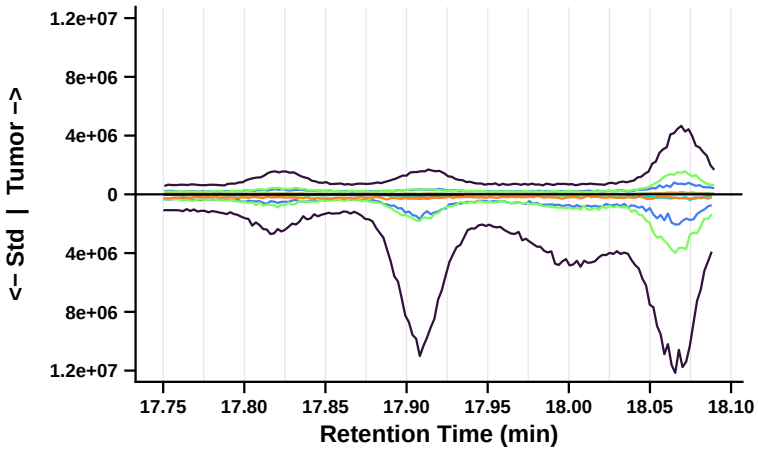


Prosulfuron (CP2365) – page 2/2

Prosulfuron

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 17.920 min | F4_S1_CP2365

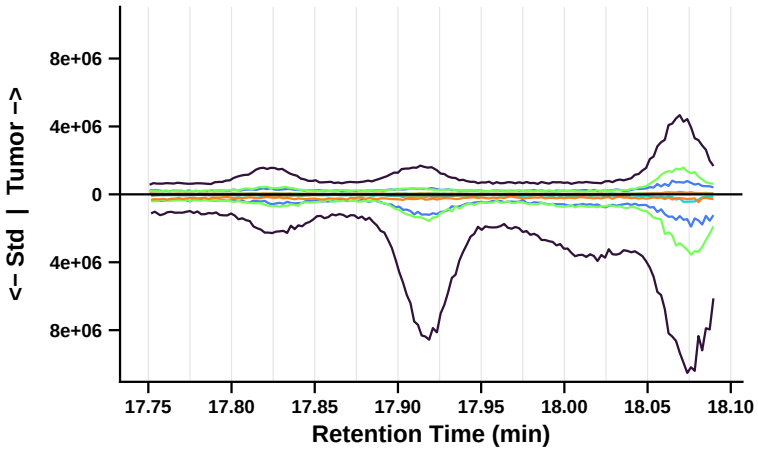
mz0: 141.0700 mz2: 168.0892 mz4: 163.0391 mz6: 168.0374
mz1: 167.0854 mz3: 169.1012 * mz5: 167.0340



Prosulfuron

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 17.920 min | F4_S2_CP2365

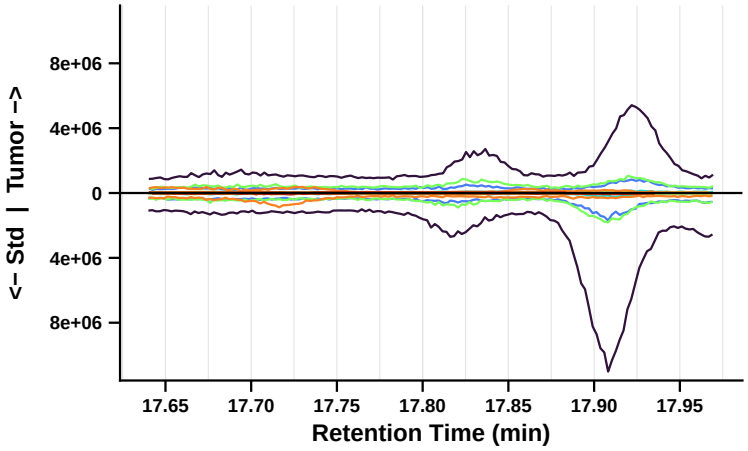
mz0: 141.0700 mz2: 168.0892 mz4: 163.0391 mz6: 168.0374
mz1: 167.0854 mz3: 169.1012 * mz5: 167.0340



Prosulfuron

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 17.805 min | F5_S1_CP2365

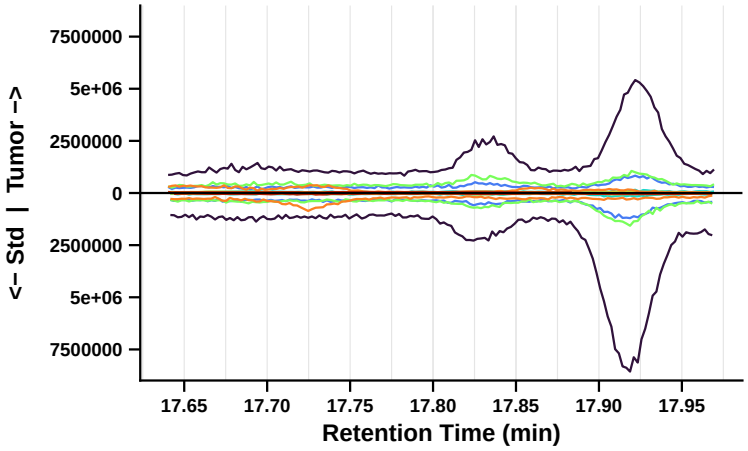
mz0: 141.0700 mz2: 168.0892 mz4: 163.0391 mz6: 168.0374
mz1: 167.0854 mz3: 169.1012 * mz5: 167.0340



Prosulfuron

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 17.805 min | F5_S2_CP2365

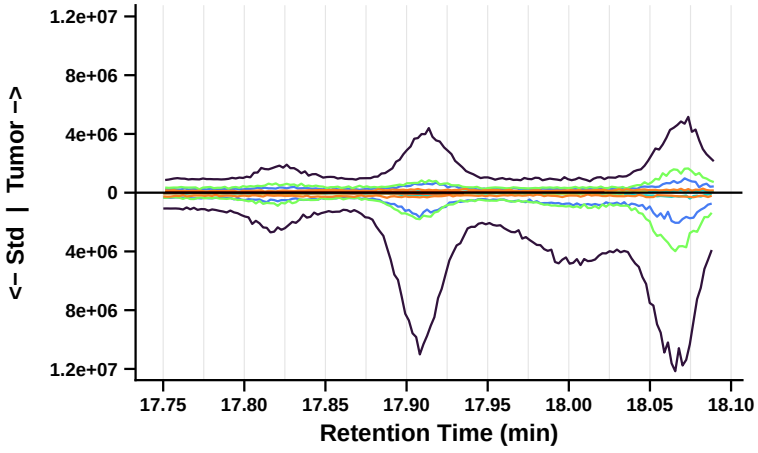
mz0: 141.0700 mz2: 168.0892 mz4: 163.0391 mz6: 168.0374
mz1: 167.0854 mz3: 169.1012 * mz5: 167.0340



Prosulfuron

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 17.920 min | F6_S1_CP2365

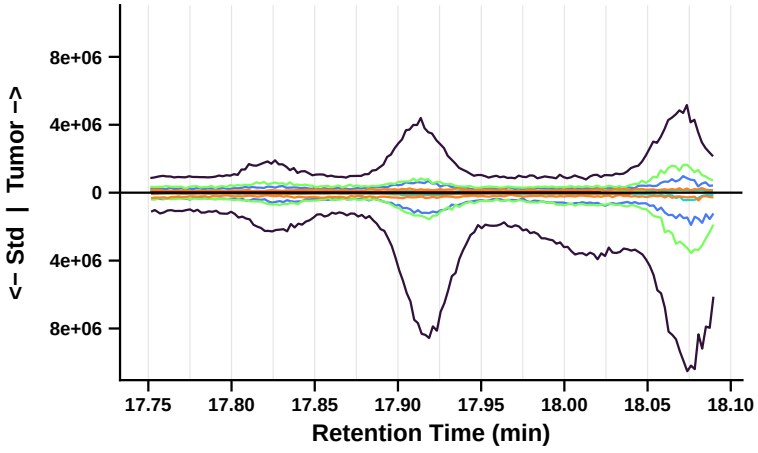
mz0: 141.0700 mz2: 168.0892 mz4: 163.0391 mz6: 168.0374
mz1: 167.0854 mz3: 169.1012 * mz5: 167.0340



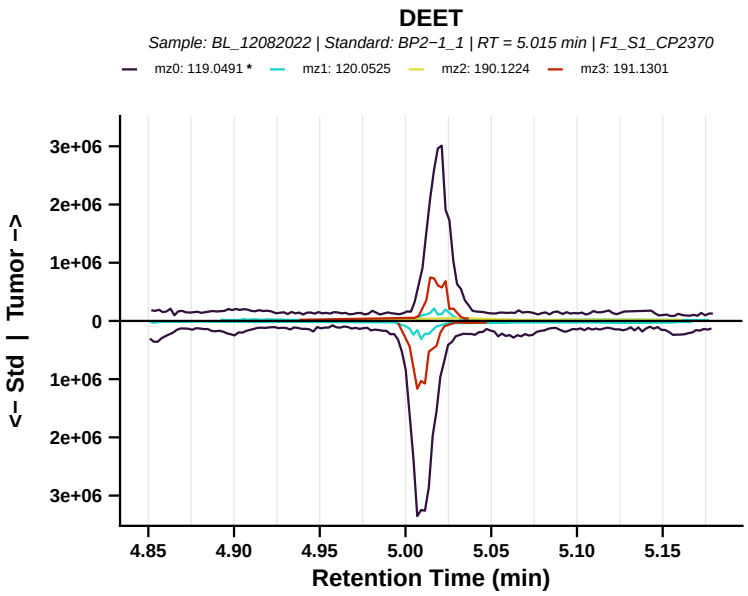
Prosulfuron

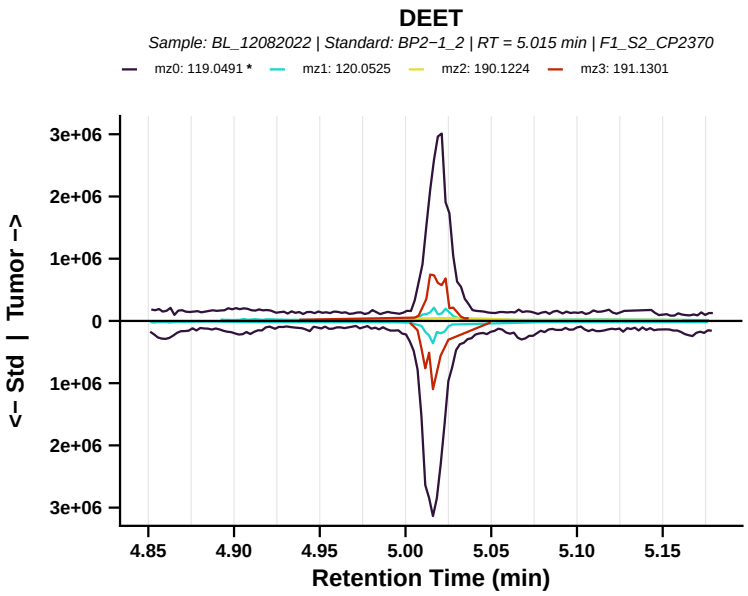
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 17.920 min | F6_S2_CP2365

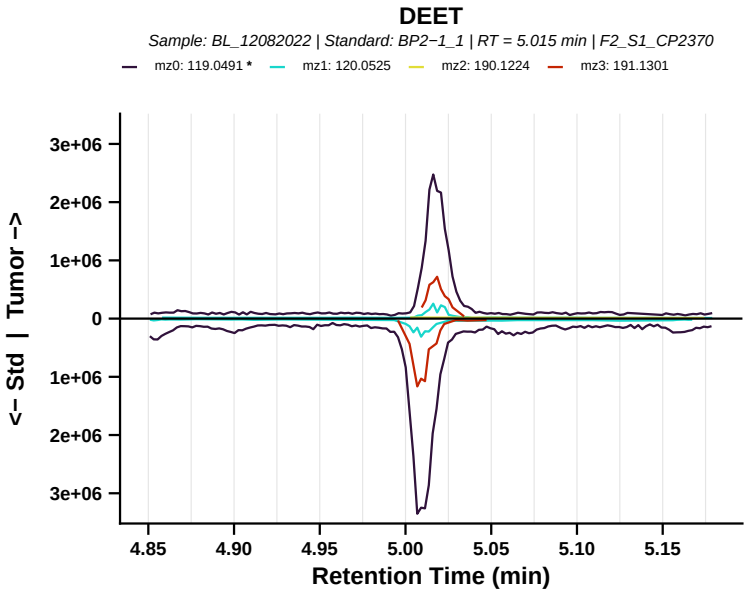
mz0: 141.0700 mz2: 168.0892 mz4: 163.0391 mz6: 168.0374
mz1: 167.0854 mz3: 169.1012 * mz5: 167.0340

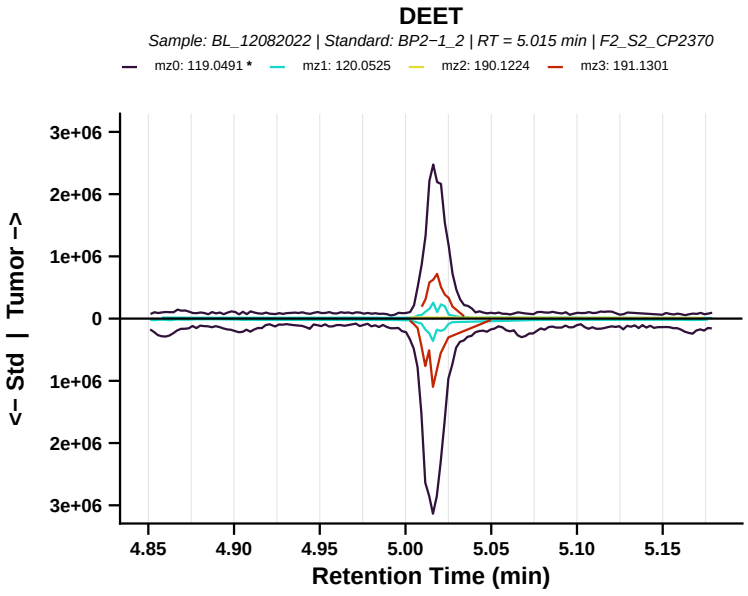


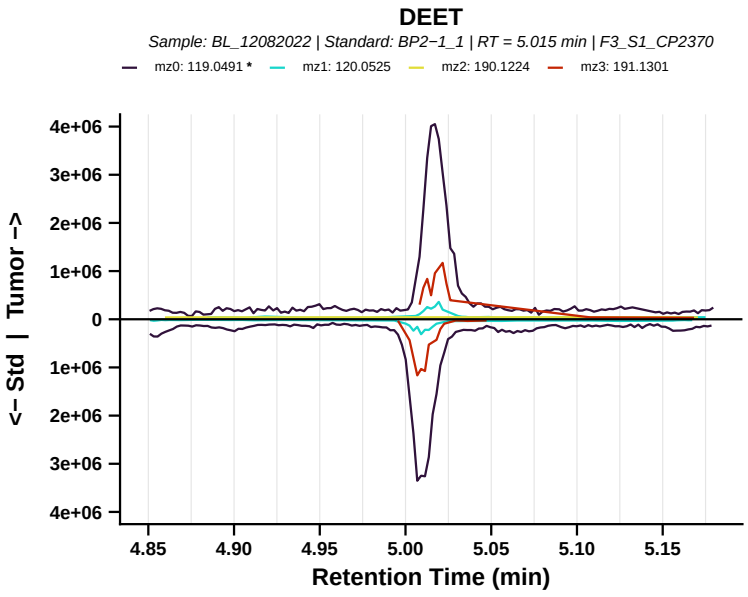
DEET (CP2370) – page 1/2

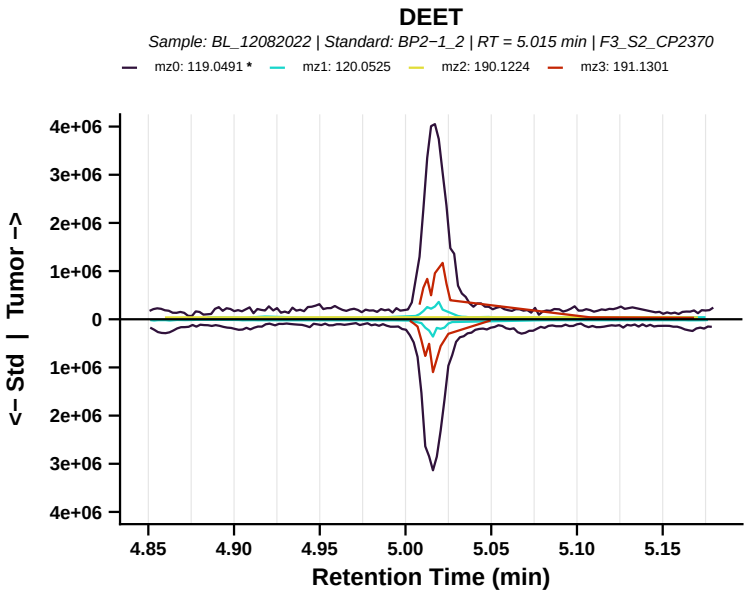




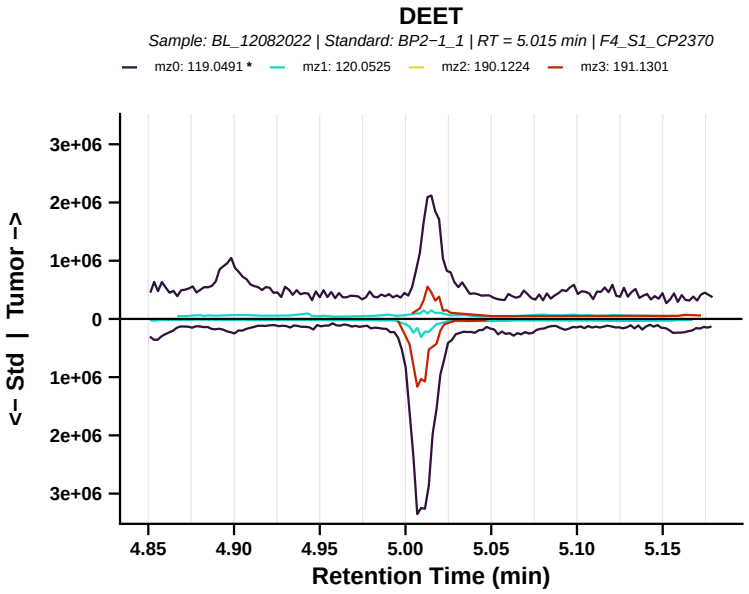


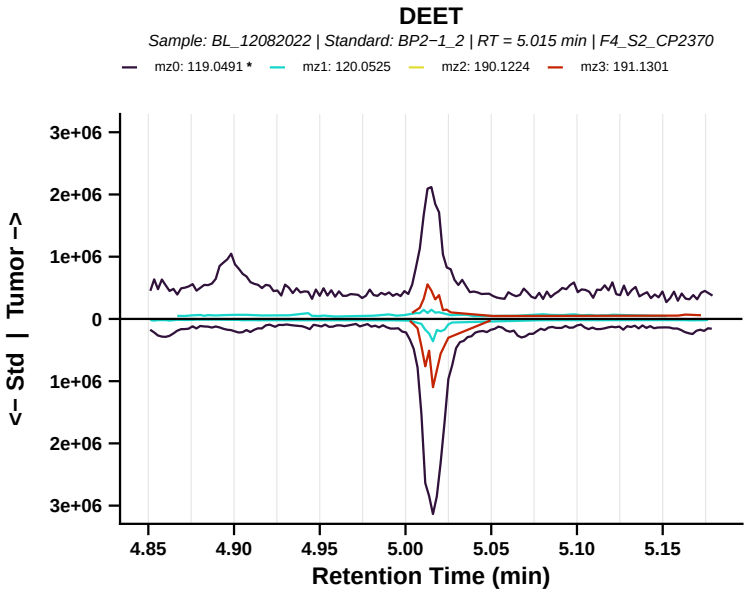


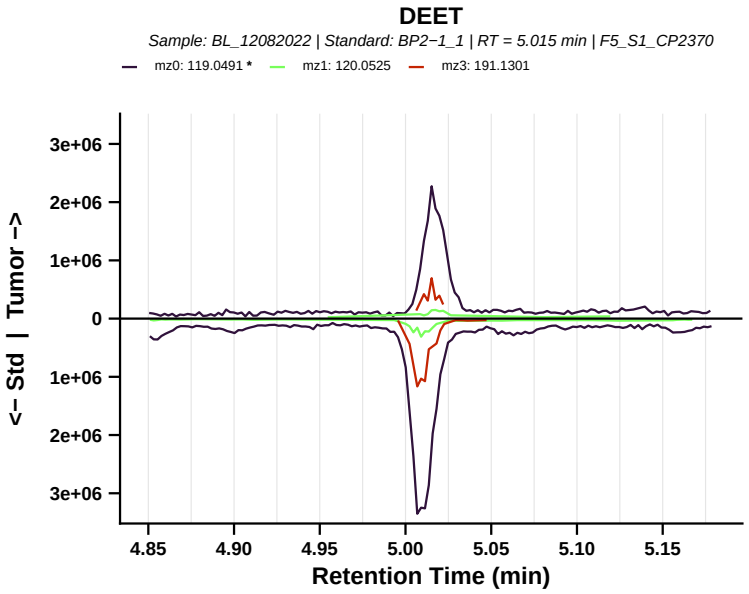


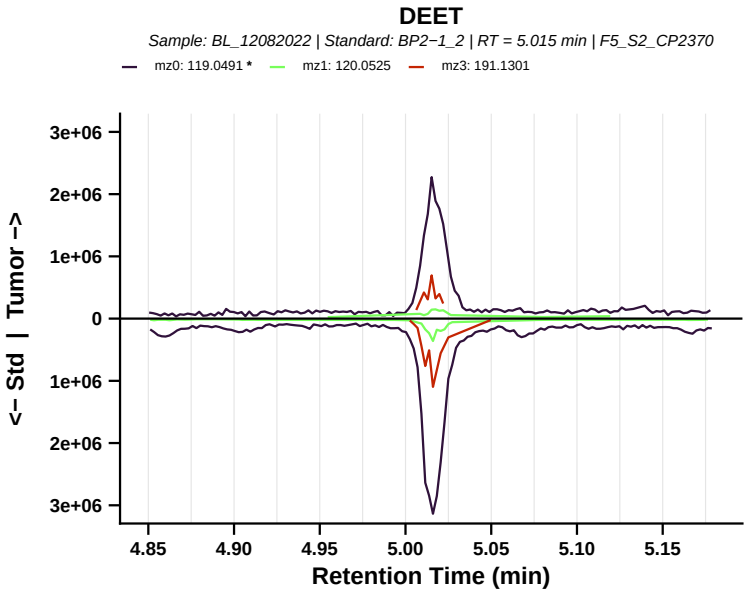


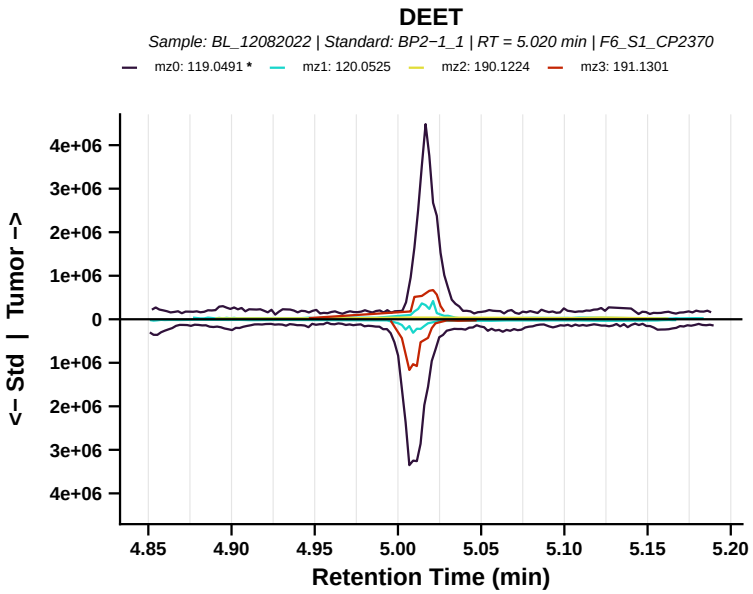
DEET (CP2370) – page 2/2

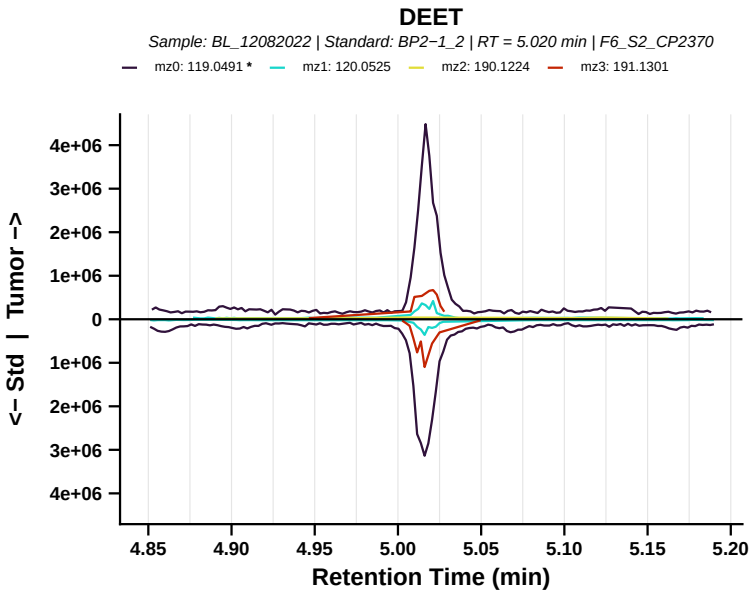


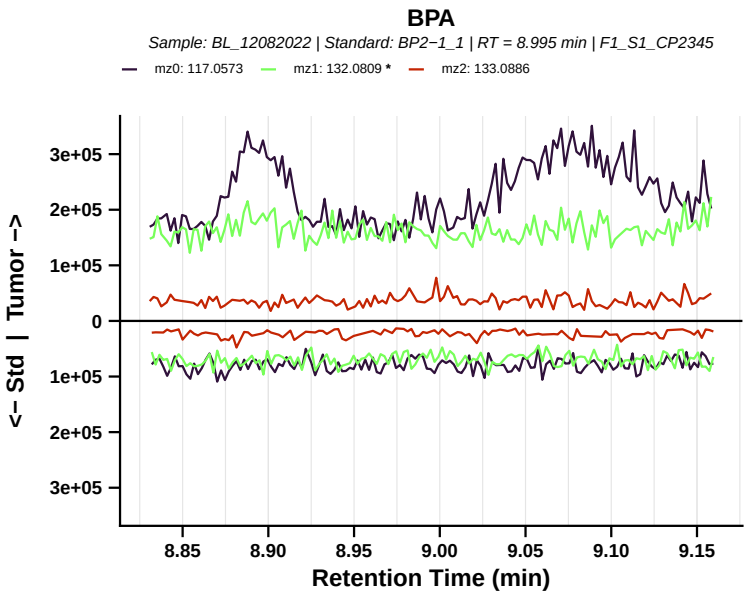


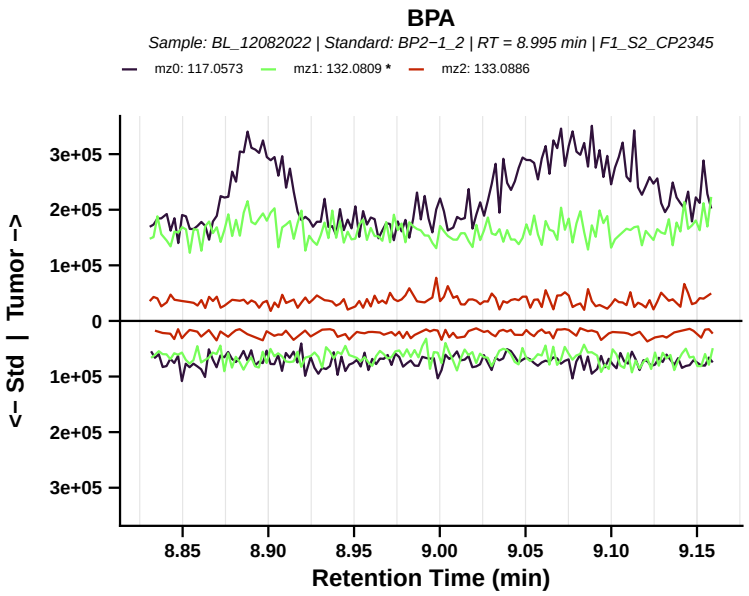


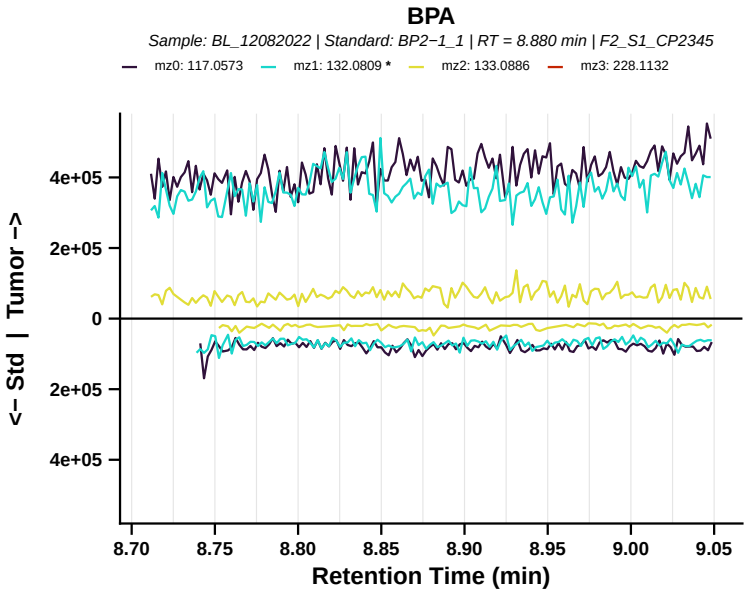


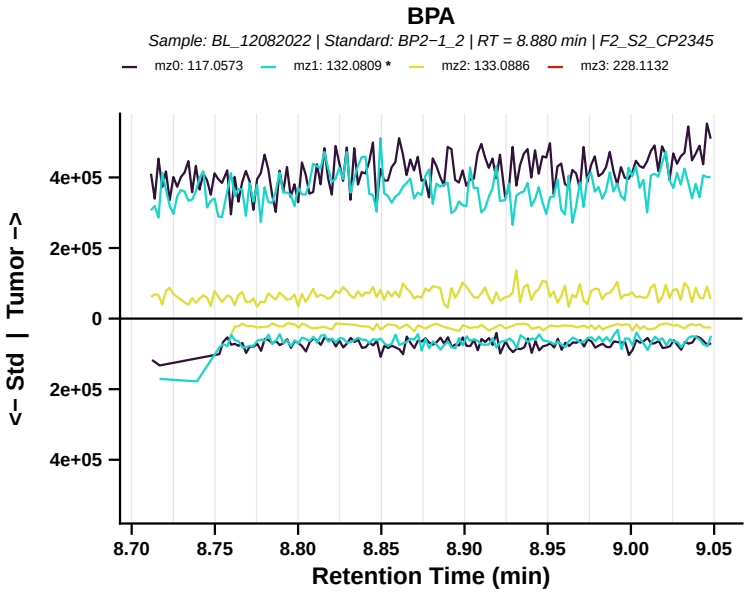


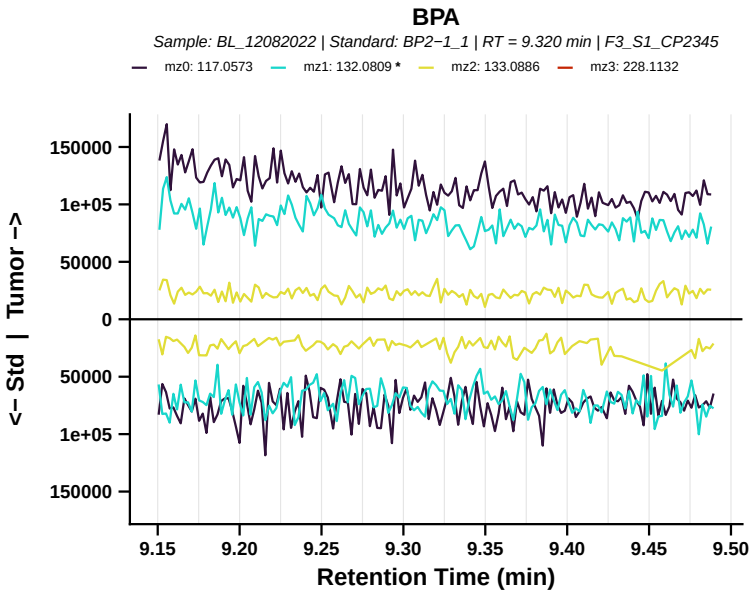


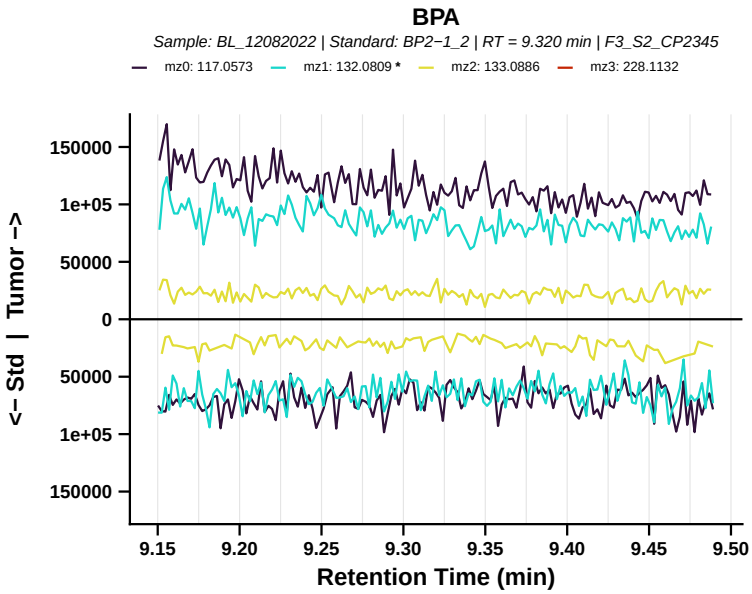

BPA
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 8.995 min | F1_S1_CP2345
mz0: 117.0573
mz1: 132.0809 *
mz2: 133.0886
<– Std | Tumor –>
Retention Time (min)

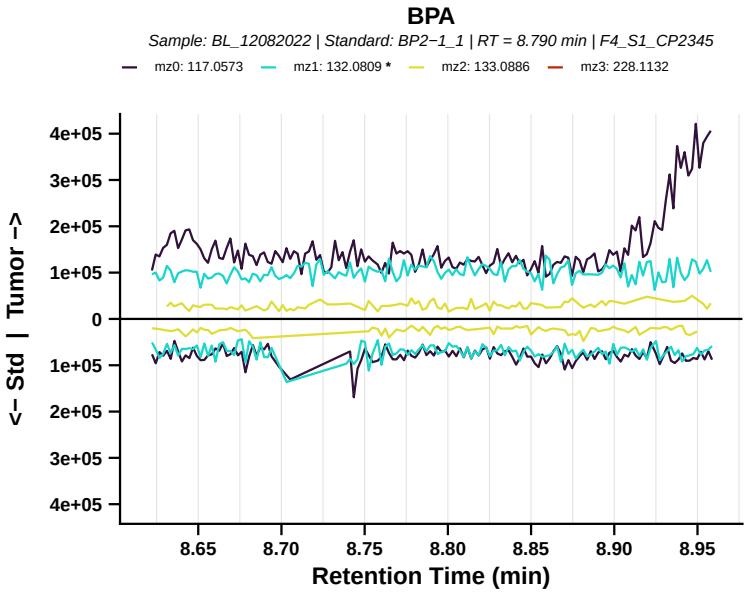

BPA
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 8.995 min | F1_S2_CP2345
mz0: 117.0573
mz1: 132.0809 *
mz2: 133.0886
<– Std | Tumor –>
Retention Time (min)

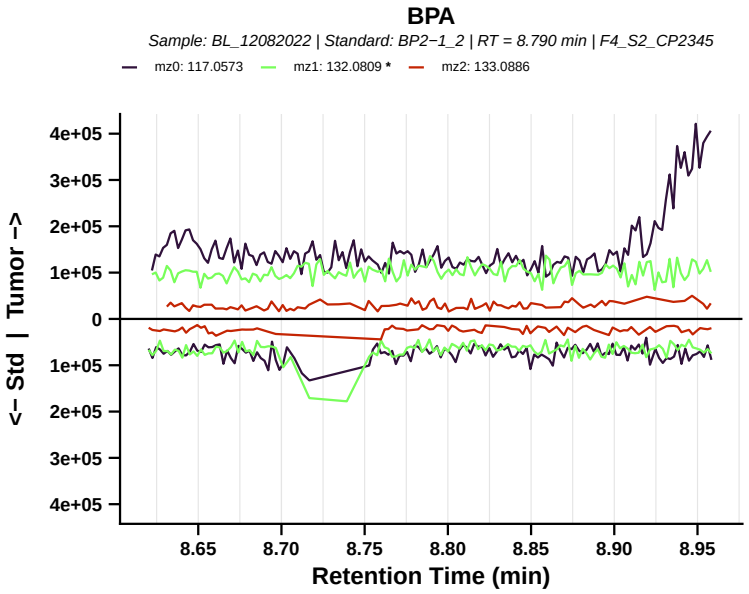

BPA
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 8.880 min | F2_S1_CP2345
mz0: 117.0573
mz1: 132.0809 *
mz2: 133.0886
mz3: 228.1132
<– Std | Tumor –>
Retention Time (min)

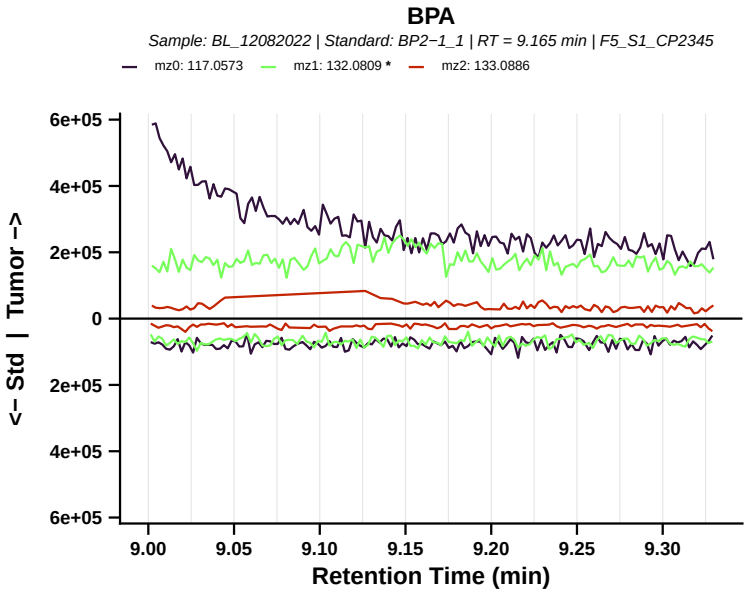

BPA
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 8.880 min | F2_S2_CP2345
mz0: 117.0573
mz1: 132.0809 *
mz2: 133.0886
mz3: 228.1132
<– Std | Tumor –>
Retention Time (min)

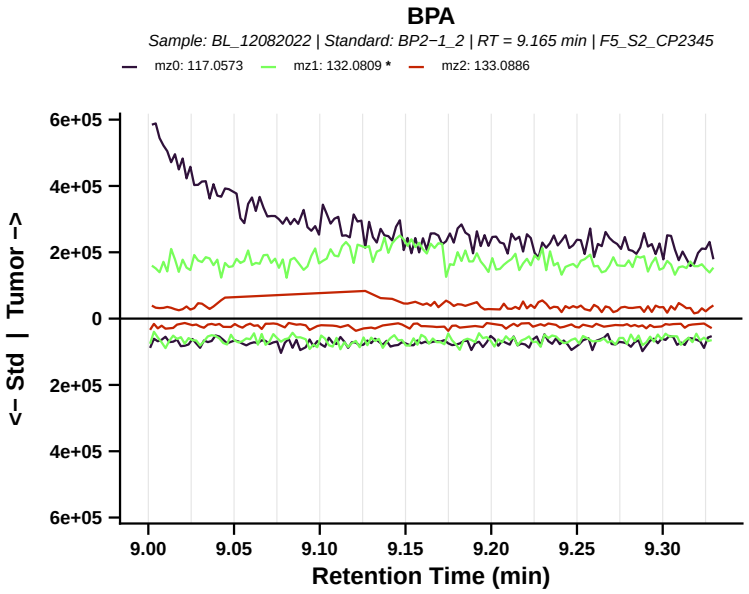

BPA
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 9.320 min | F3_S1_CP2345
mz0: 117.0573
mz1: 132.0809 *
mz2: 133.0886
mz3: 228.1132
<– Std | Tumor –>
Retention Time (min)

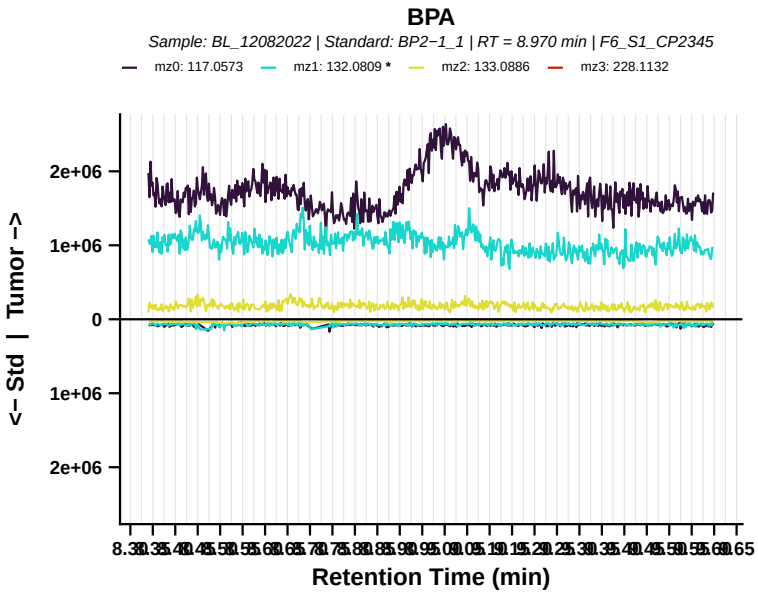

BPA
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 9.320 min | F3_S2_CP2345
mz0: 117.0573
mz1: 132.0809 *
mz2: 133.0886
mz3: 228.1132
<– Std | Tumor –>
Retention Time (min)

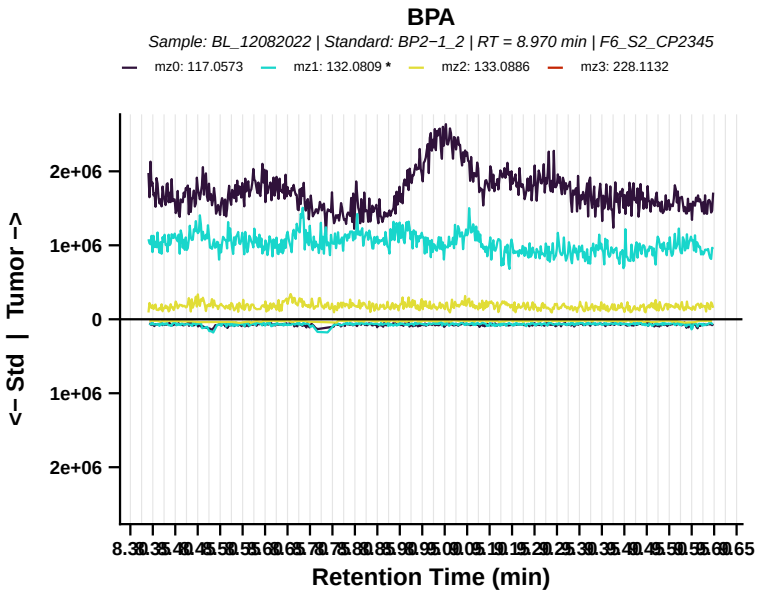

BPA
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 8.790 min | F4_S1_CP2345
mz0: 117.0573
mz1: 132.0809 *
mz2: 133.0886
mz3: 228.1132
<– Std | Tumor –>
Retention Time (min)


BPA
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 8.790 min | F4_S2_CP2345
mz0: 117.0573
mz1: 132.0809 *
mz2: 133.0886
<– Std | Tumor –>
Retention Time (min)

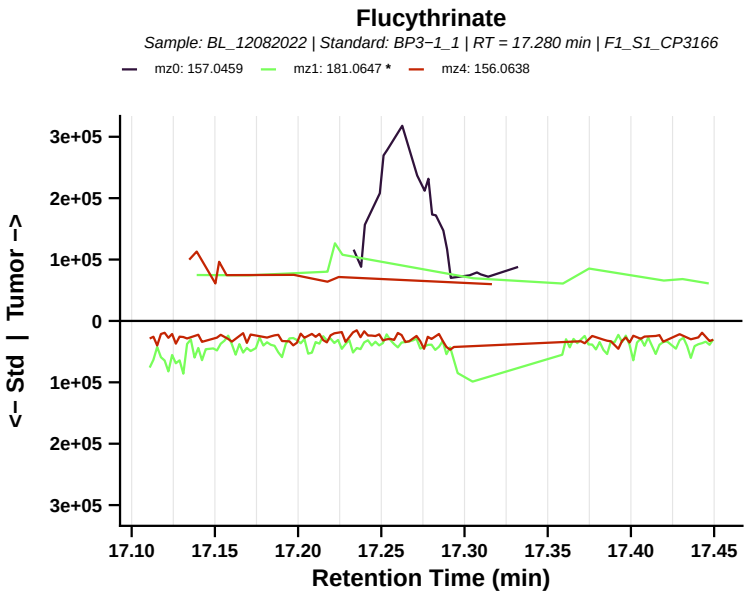

BPA
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 9.165 min | F5_S1_CP2345
mz0: 117.0573
mz1: 132.0809 *
mz2: 133.0886
<– Std | Tumor –>
Retention Time (min)

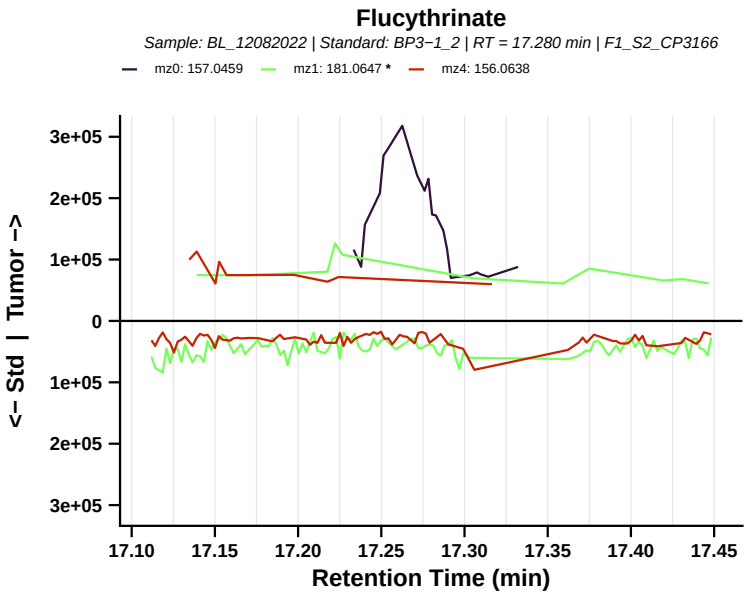

BPA
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 9.165 min | F5_S2_CP2345
mz0: 117.0573
mz1: 132.0809 *
mz2: 133.0886
<– Std | Tumor –>
Retention Time (min)

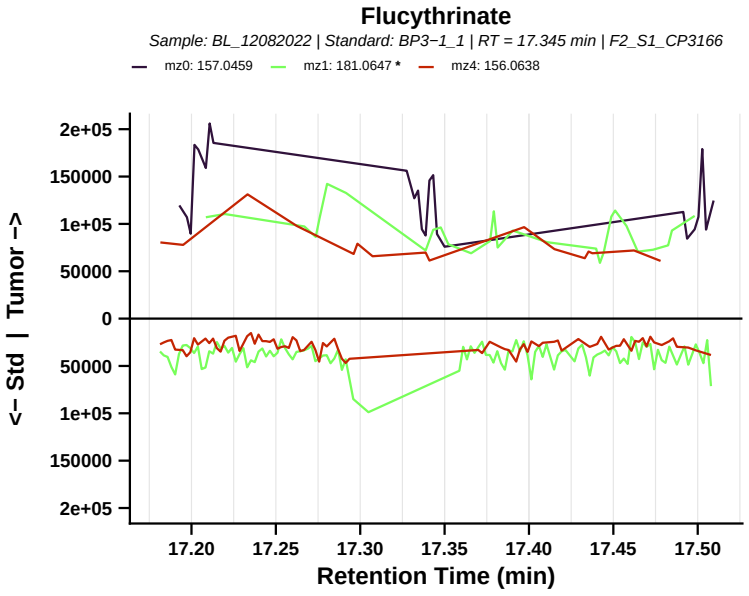

BPA
Sample: BL_12082022 | Standard: BP2−1_1 | RT = 8.970 min | F6_S1_CP2345
mz0: 117.0573
mz1: 132.0809 *
mz2: 133.0886
mz3: 228.1132
<– Std | Tumor –>
Retention Time (min)

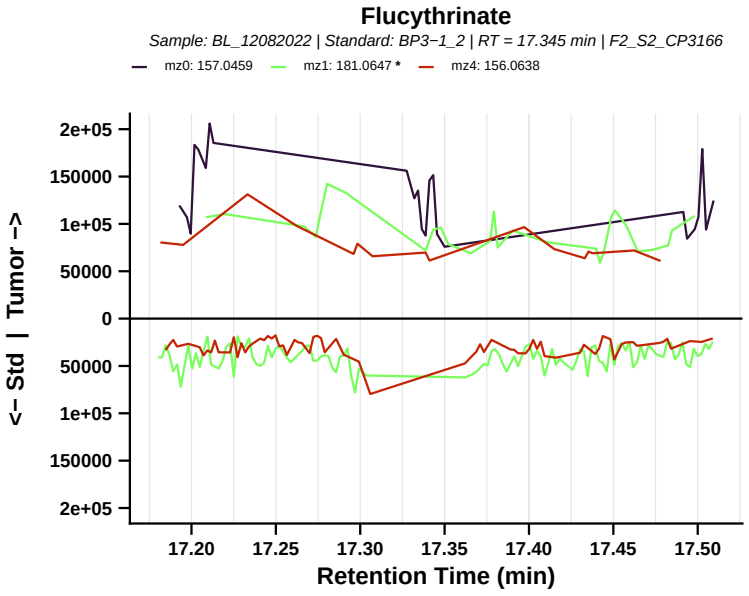

BPA
Sample: BL_12082022 | Standard: BP2−1_2 | RT = 8.970 min | F6_S2_CP2345
mz0: 117.0573
mz1: 132.0809 *
mz2: 133.0886
mz3: 228.1132
<– Std | Tumor –>
Retention Time (min)

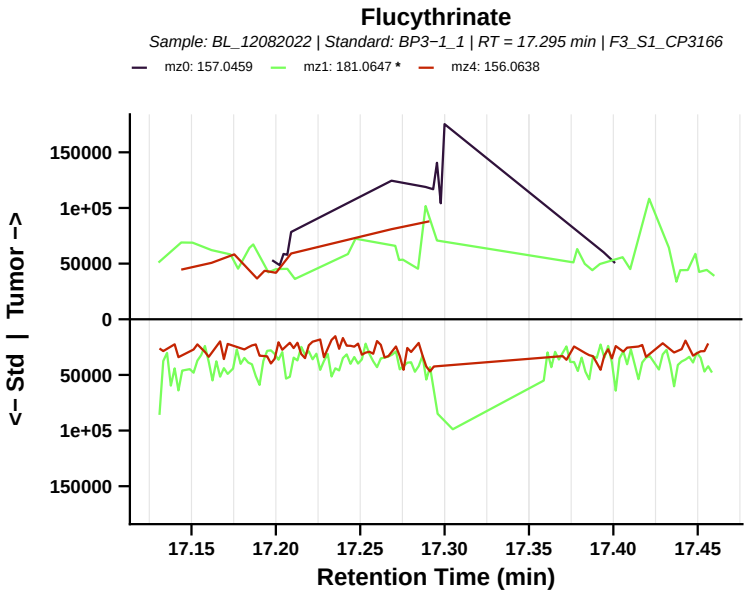
Flucythrinate (CP3166) − page 1/2

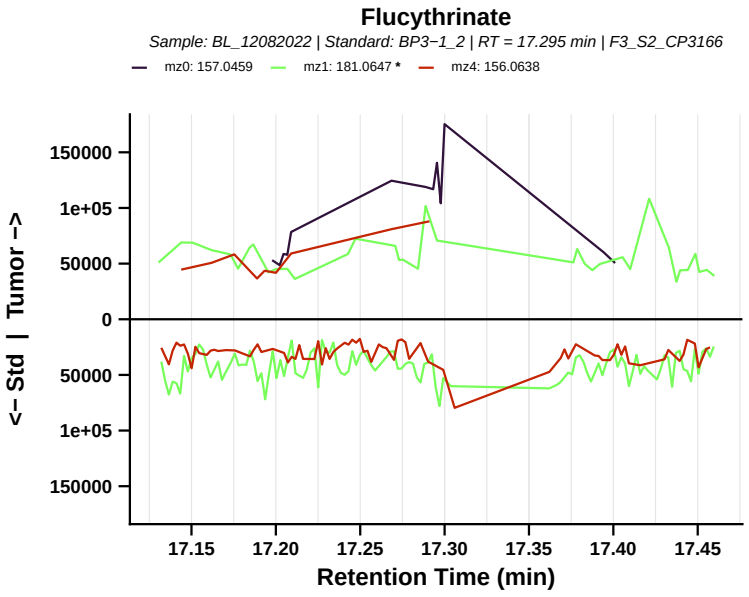




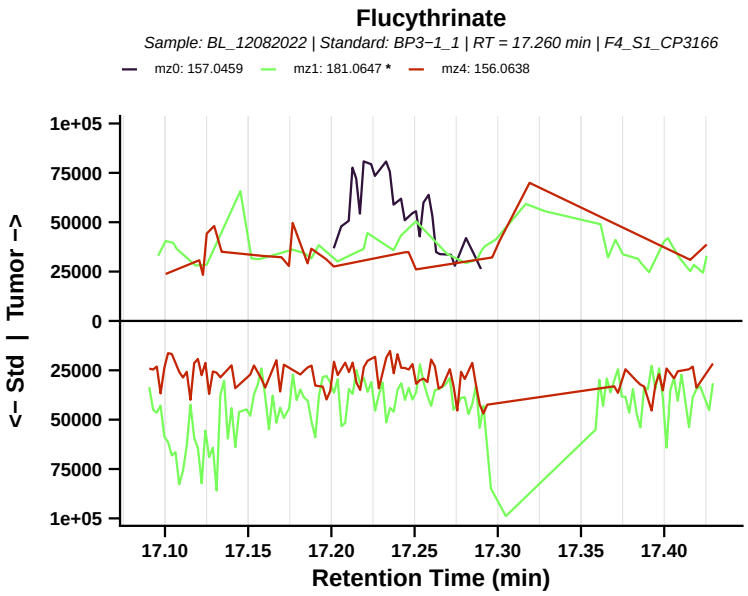


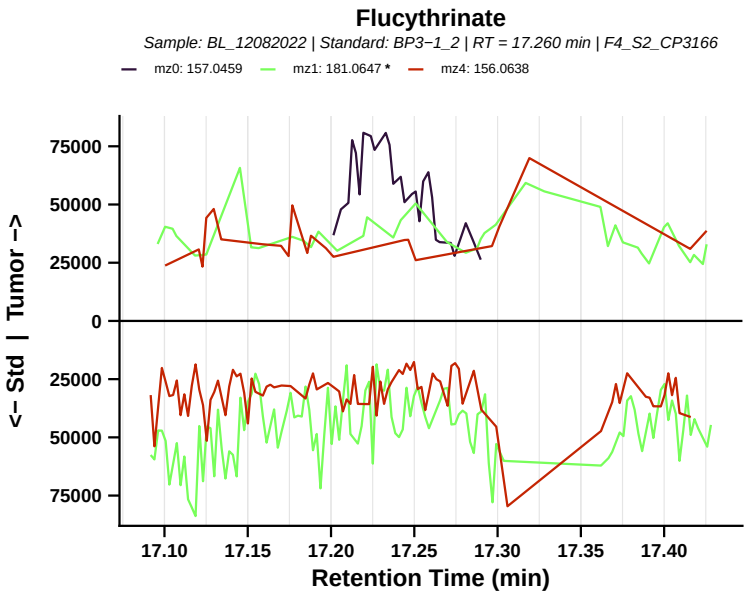


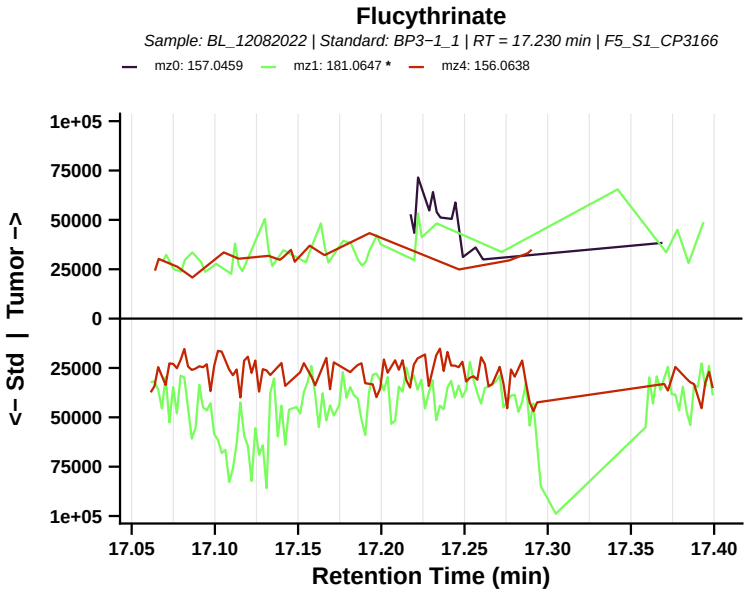


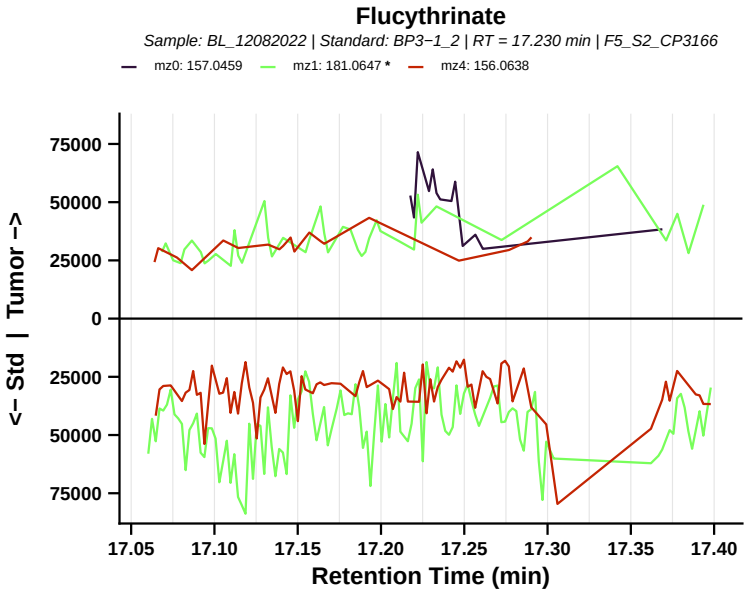


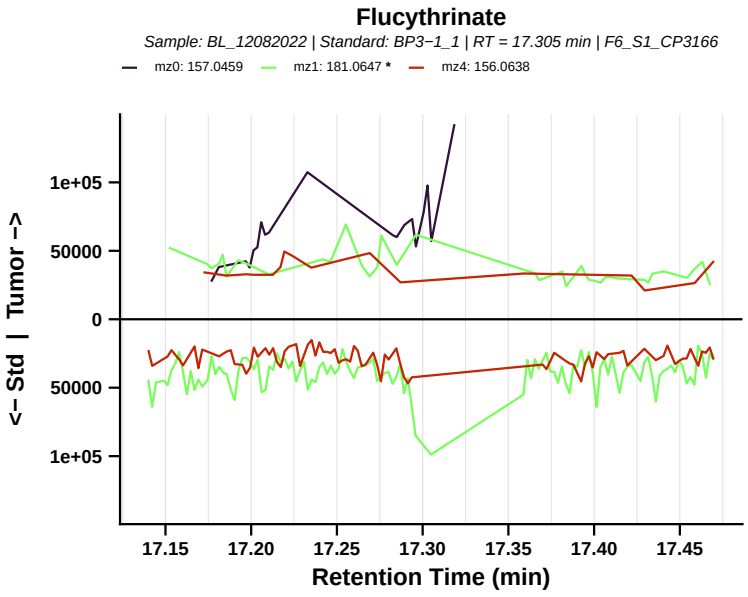
Flucythrinate (CP3166) − page 2/2

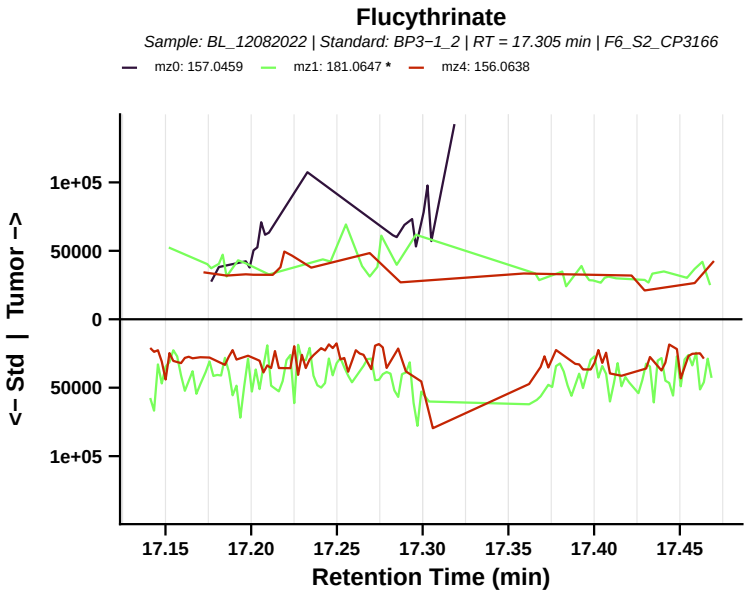




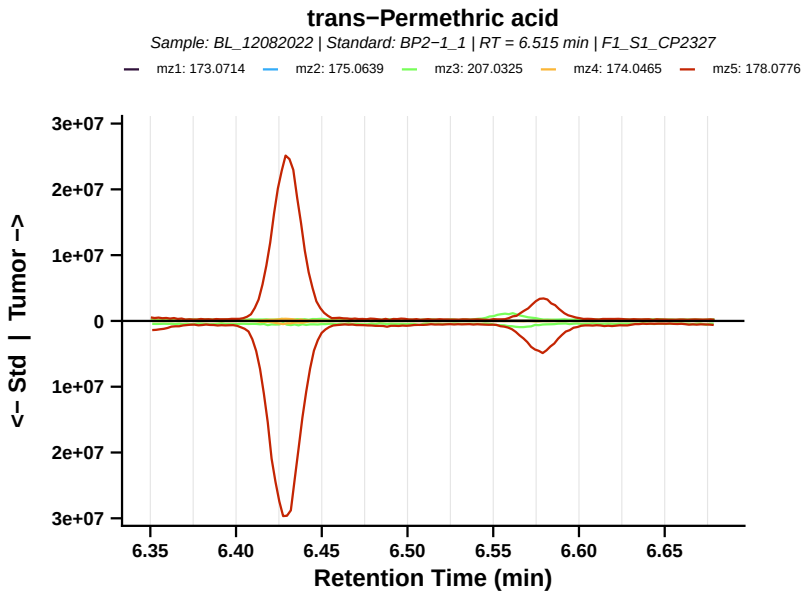


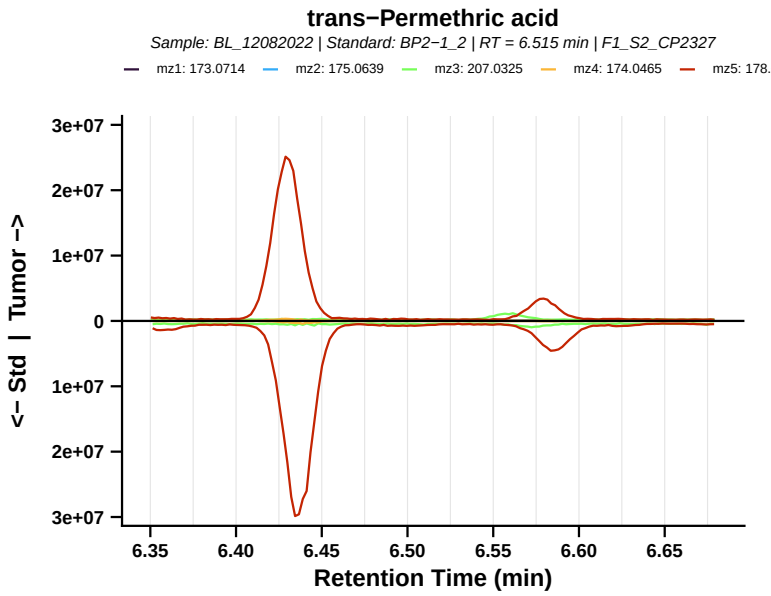


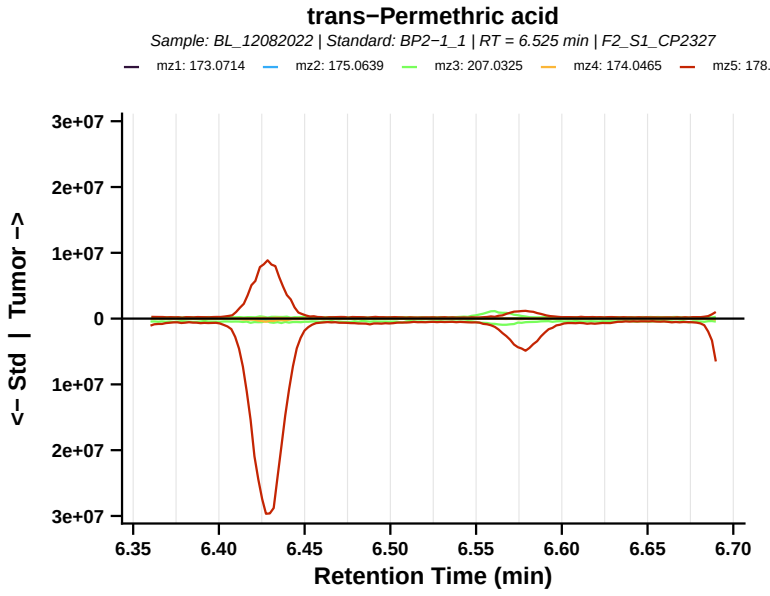


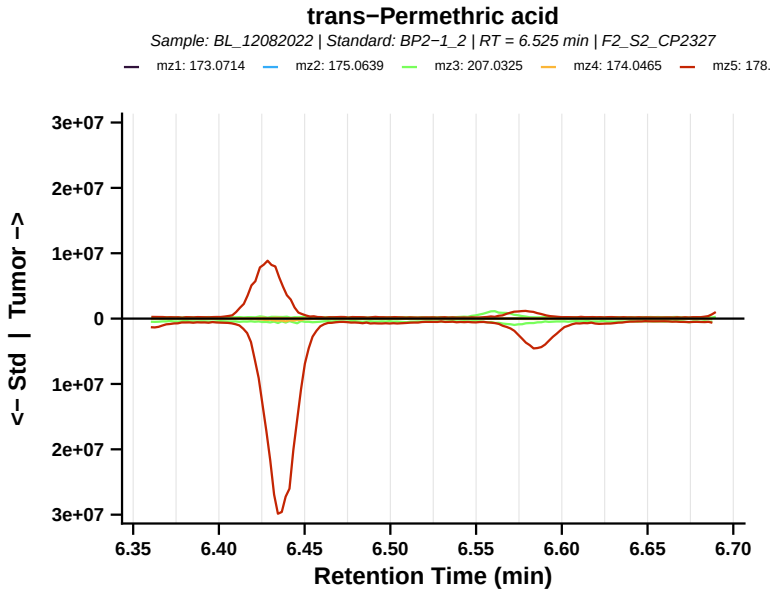


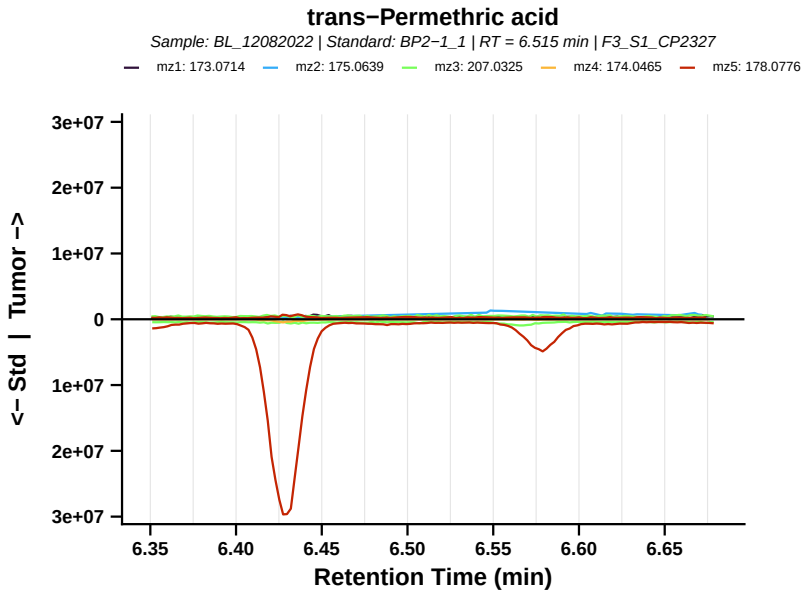
trans−Permethric acid (CP2327) − page 1/2

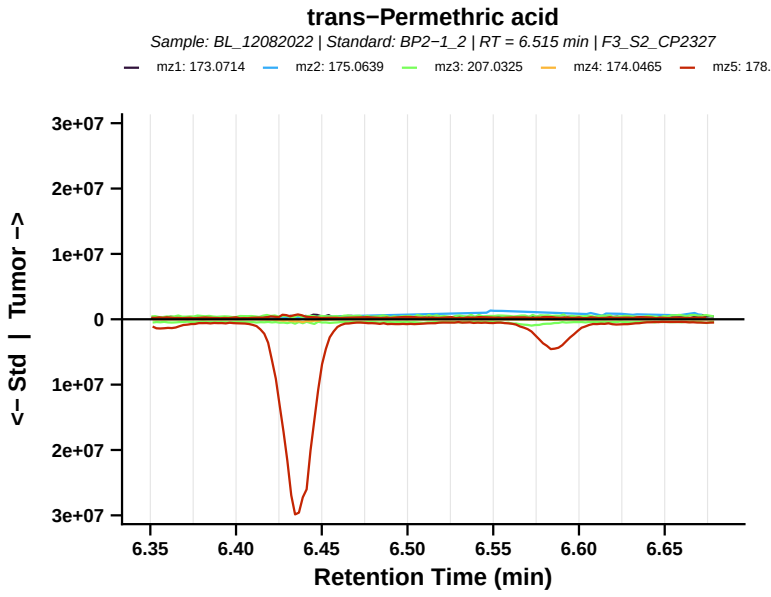










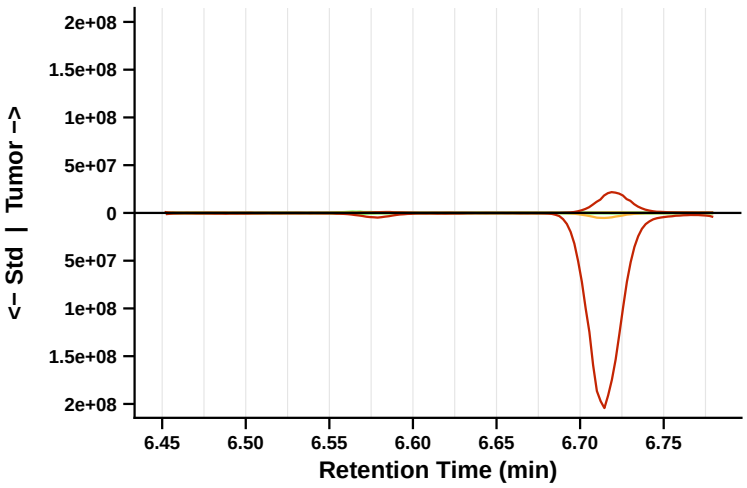


trans−Permethric acid (CP2327) − page 2/2

trans−Permethric acid

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 6.615 min | F4_S1_CP2327

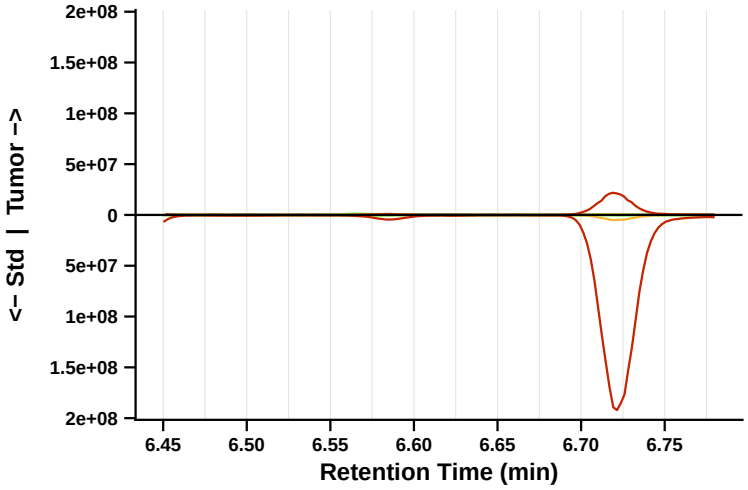
mz1: 173.0714 mz2: 175.0639 mz3: 207.0325 mz4: 174.0465 mz5: 178.0776



trans−Permethric acid

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 6.615 min | F4_S2_CP2327

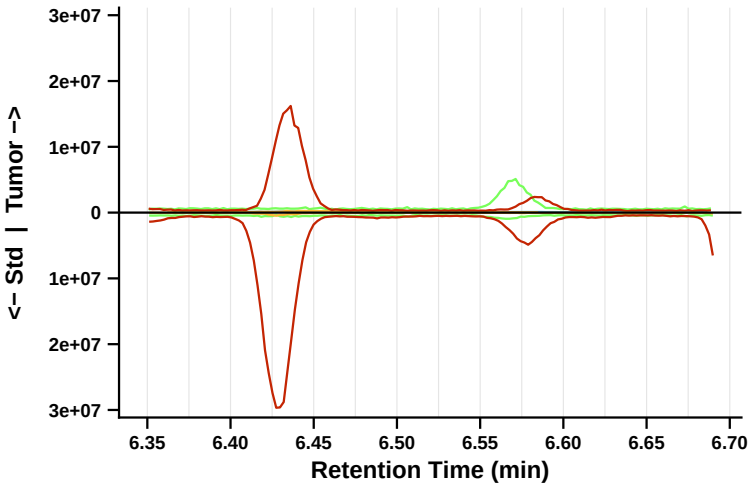
mz1: 173.0714 mz2: 175.0639 mz3: 207.0325 mz4: 174.0465 mz5: 17



trans−Permethric acid

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 6.520 min | F5_S1_CP2327

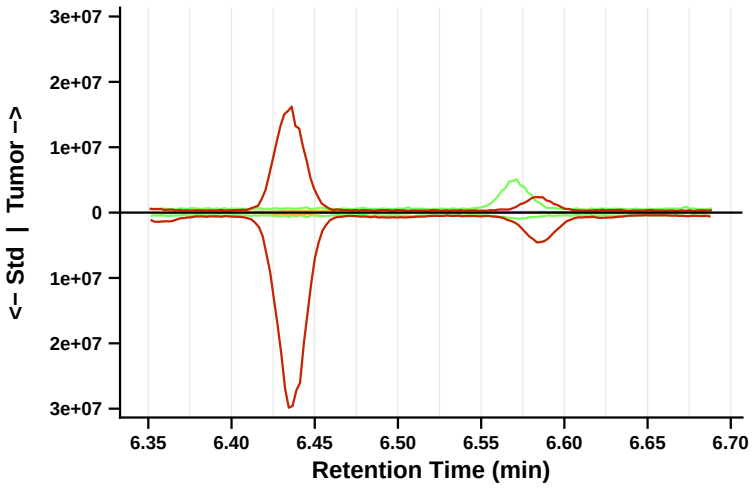
mz1: 173.0714 mz2: 175.0639 mz3: 207.0325 mz4: 174.0465 mz5: 178.0776



trans−Permethric acid

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 6.520 min | F5_S2_CP2327

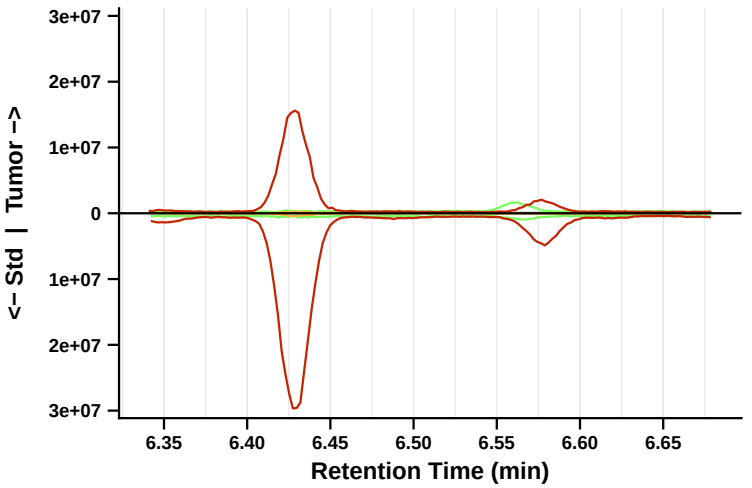
mz1: 173.0714 mz2: 175.0639 mz3: 207.0325 mz4: 174.0465 mz5: 178.



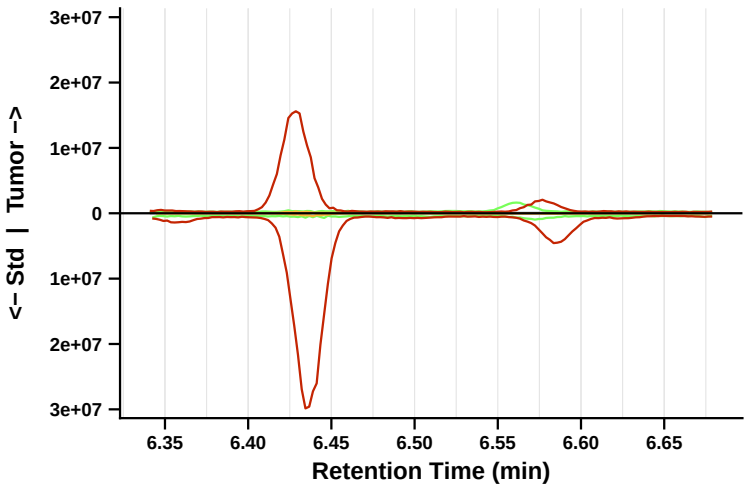
trans−Permethric acid

Sample: BL_12082022 | Standard: BP2−1_1 | RT = 6.510 min | F6_S1_CP2327

mz1: 173.0714 mz2: 175.0639 mz3: 207.0325 mz4: 174.0465 mz5: 178.0776



trans−Permethric acid

Sample: BL_12082022 | Standard: BP2−1_2 | RT = 6.510 min | F6_S2_CP2327

mz1: 173.0714 mz2: 175.0639 mz3: 207.0325 mz4: 174.0465 mz5: 178.