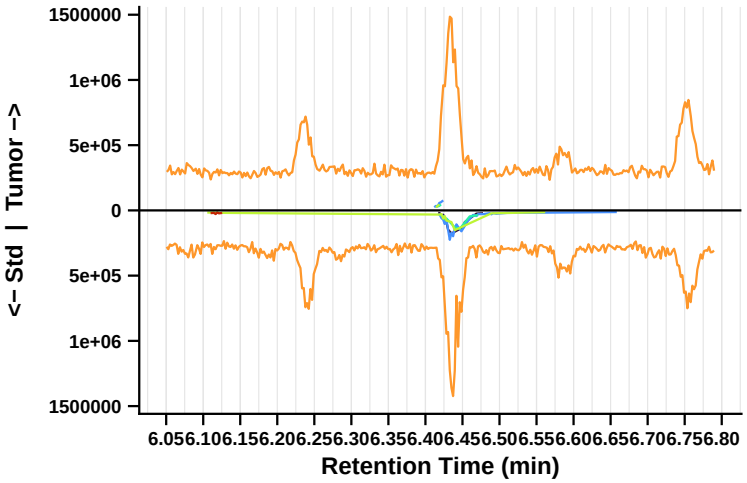
Pentachlorophenol

Sample: BL_12082022_001 | Standard: BP1_1 | RT = 6.420 min | F1_S1_CP1016

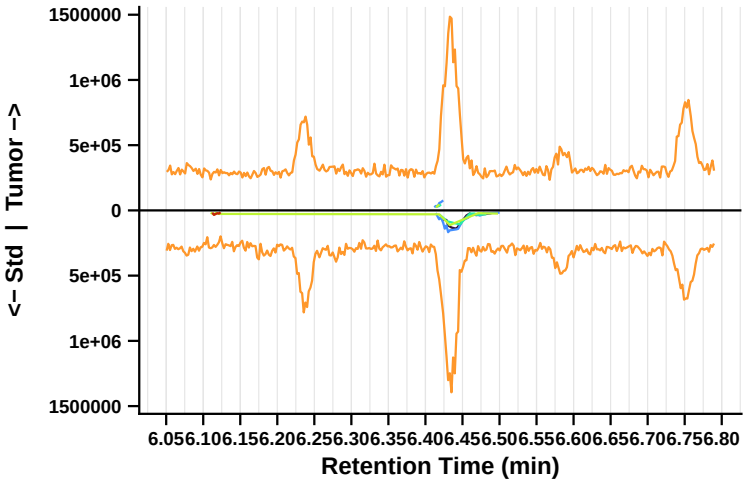
mz0: 263.8471 mz2: 267.8412 mz4: 202.0778
mz1: 265.8441 mz3: 164.9059 mz5: 131.9344



Pentachlorophenol

Sample: BL_12082022_001 | Standard: BP1_2 | RT = 6.420 min | F1_S2_CP1016

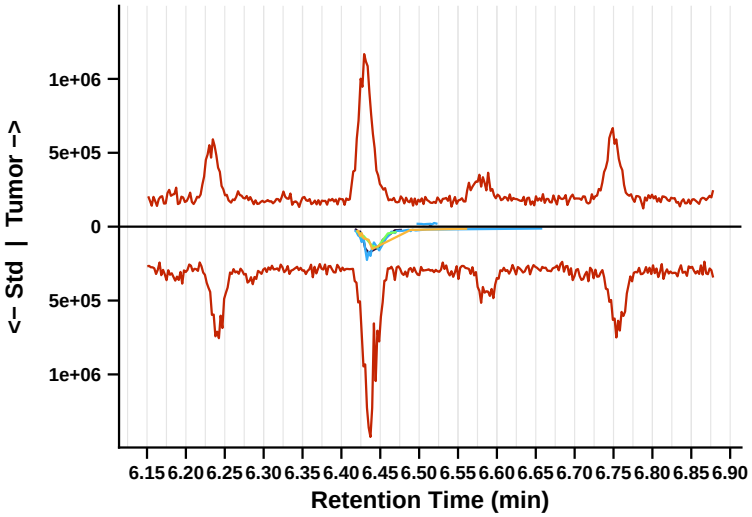
mz0: 263.8471 mz2: 267.8412 mz4: 202.0778
mz1: 265.8441 mz3: 164.9059 mz5: 131.9344



Pentachlorophenol

Sample: BL_12082022_048 | Standard: BP1_1 | RT = 6.515 min | F2_S1_CP1016

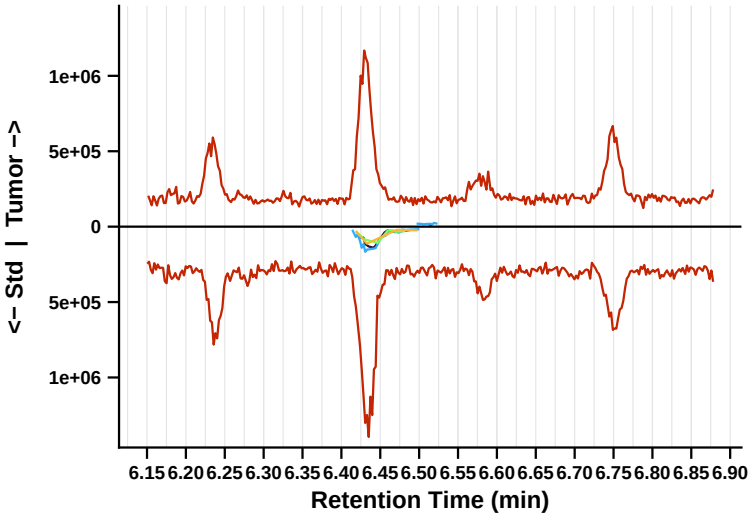
mz0: 263.8471 mz1: 265.8441 mz2: 267.8412 mz3: 164.9059 mz4: 202.0778



Pentachlorophenol

Sample: BL_12082022_048 | Standard: BP1_2 | RT = 6.515 min | F2_S2_CP1016

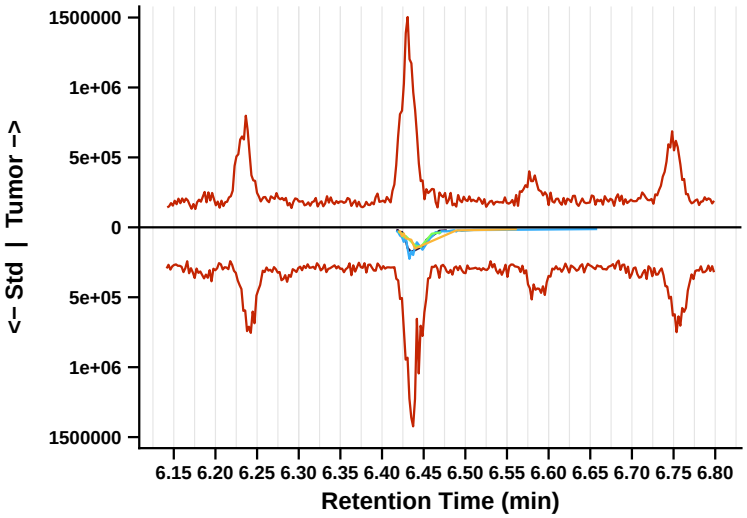
mz0: 263.8471 mz1: 265.8441 mz2: 267.8412 mz3: 164.9059 mz4: 202.0778



Pentachlorophenol

Sample: BL_12082022_086 | Standard: BP1_1 | RT = 6.470 min | F3_S1_CP1016

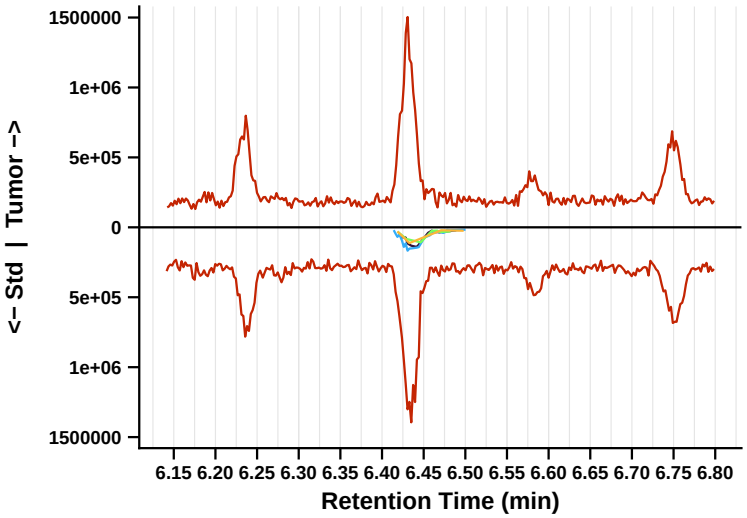
mz0: 263.8471 mz1: 265.8441 mz2: 267.8412 mz3: 164.9059 mz4: 202.0778



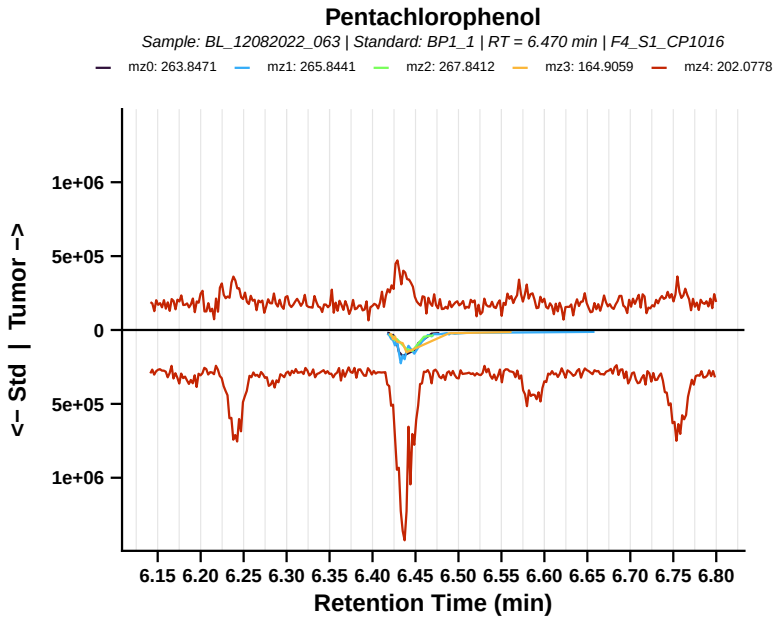
Pentachlorophenol

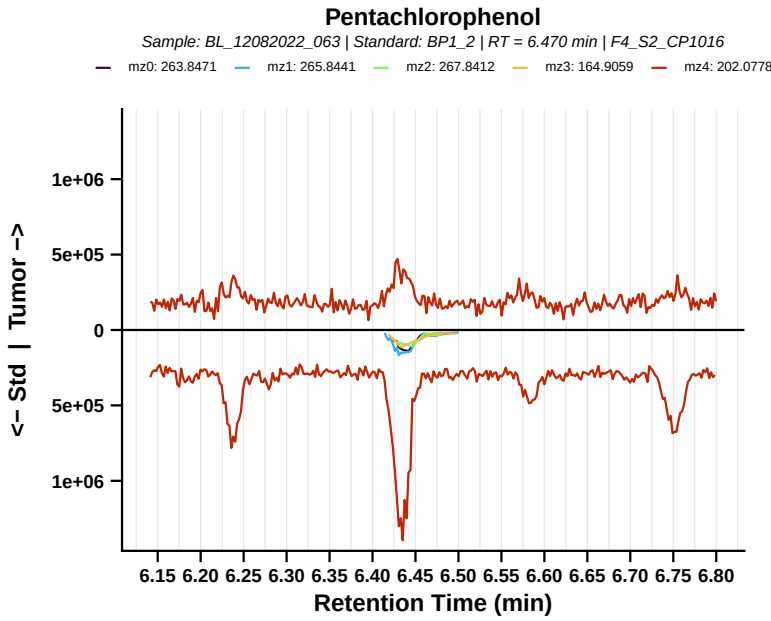
Sample: BL_12082022_086 | Standard: BP1_2 | RT = 6.470 min | F3_S2_CP1016

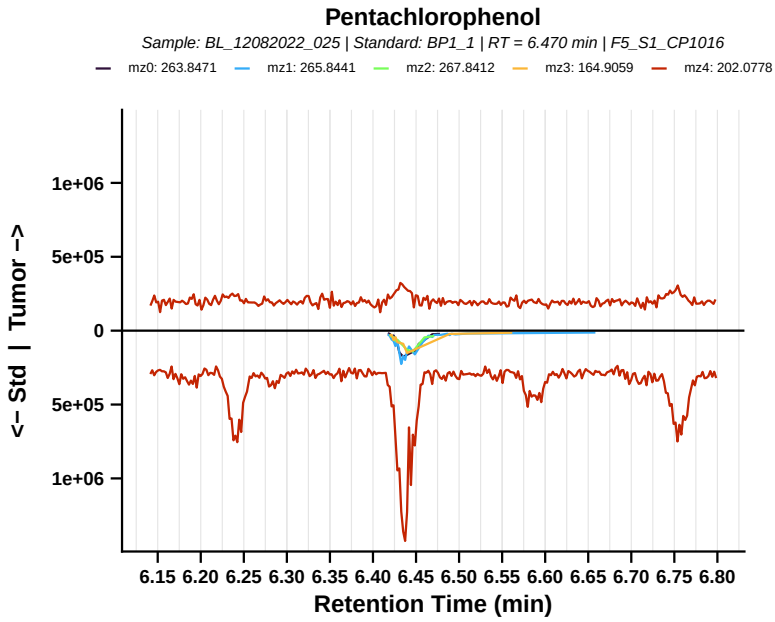
mz0: 263.8471 mz1: 265.8441 mz2: 267.8412 mz3: 164.9059 mz4: 202.07

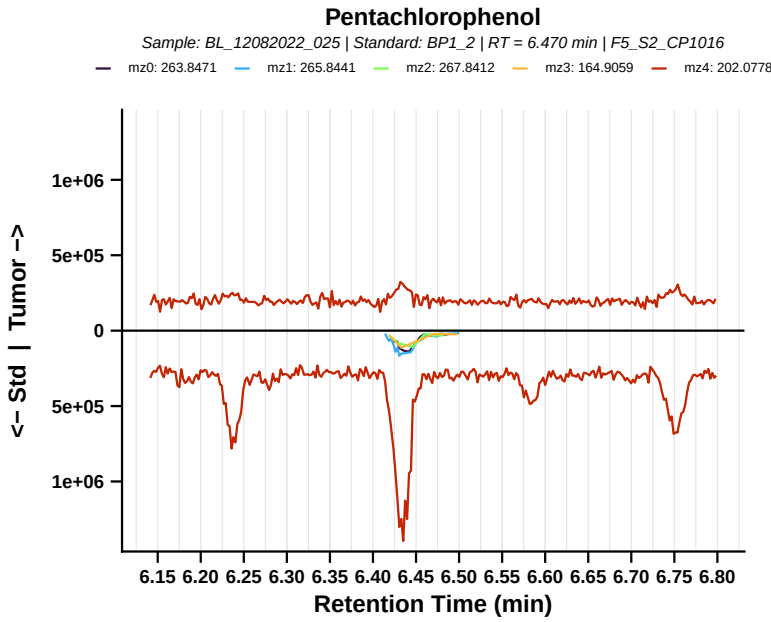


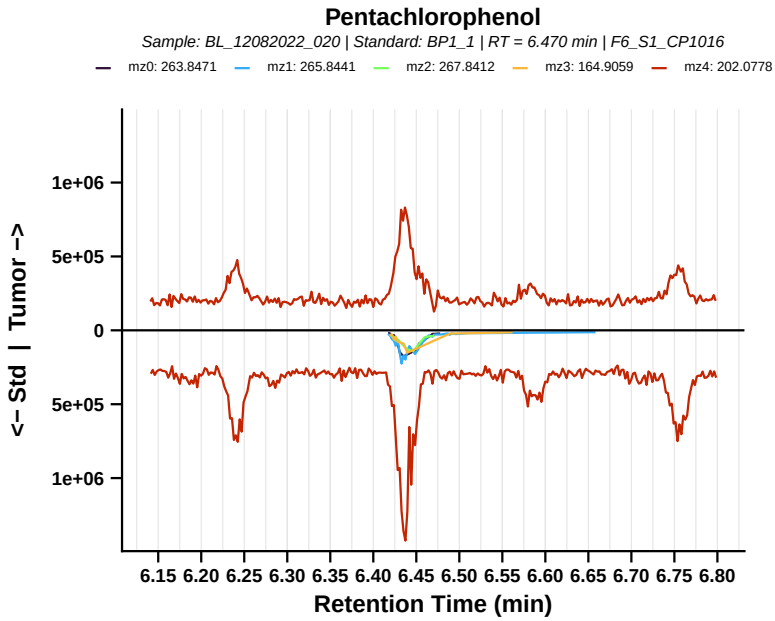
Pentachlorophenol (CP1016) − page 2/2

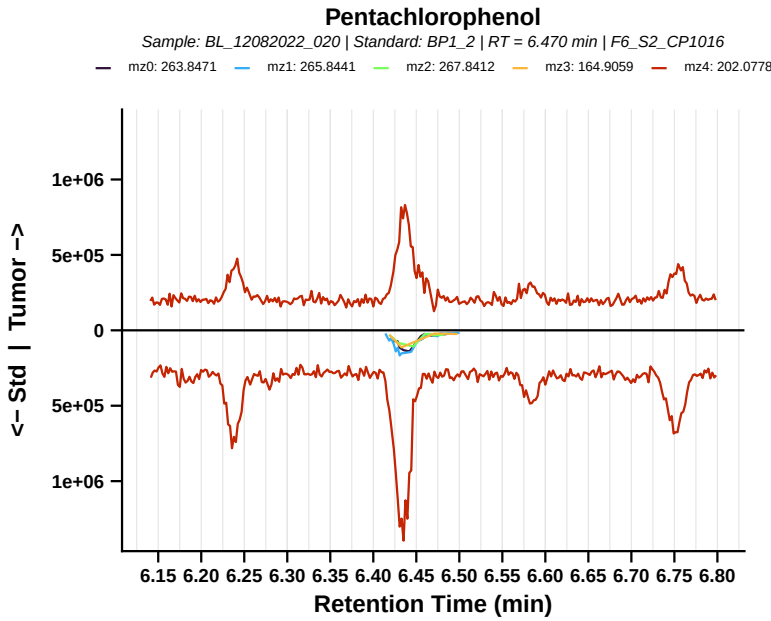


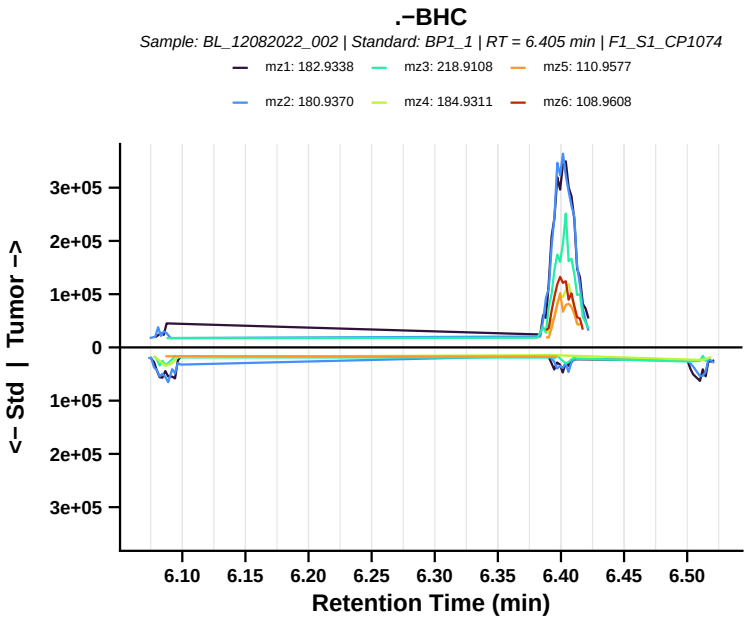


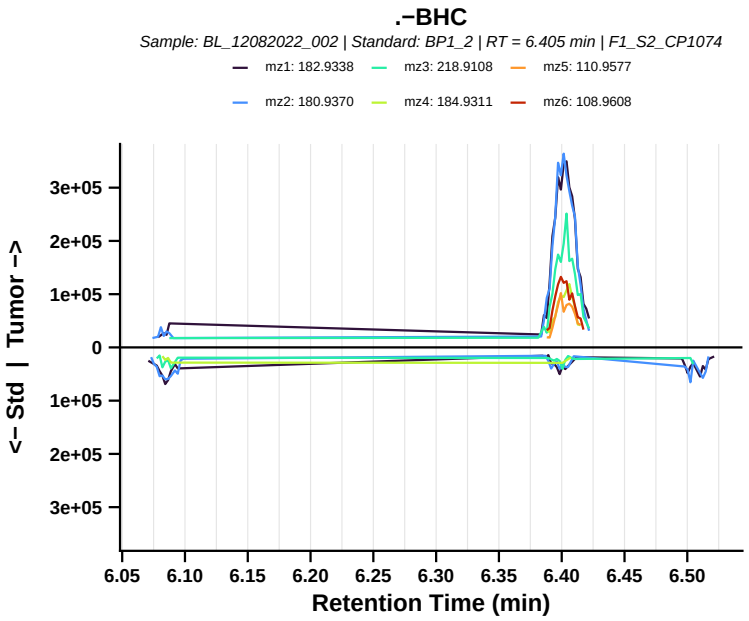


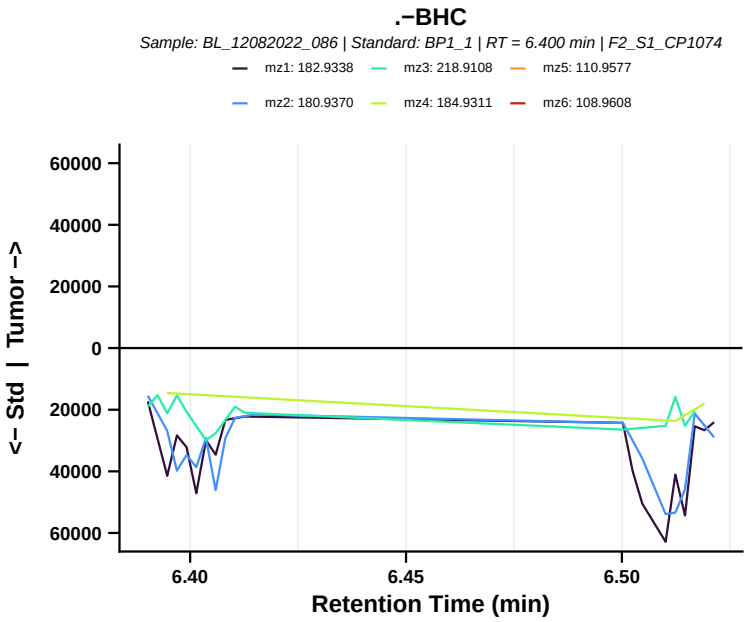


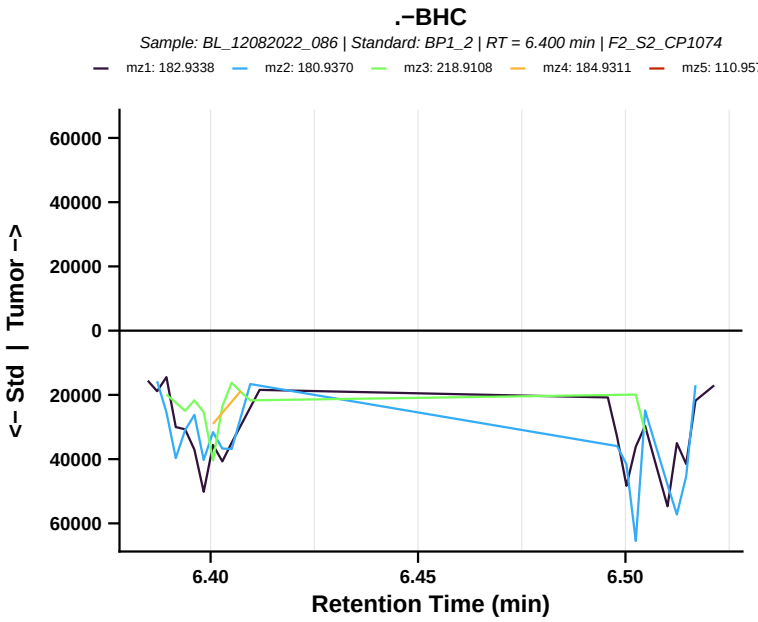


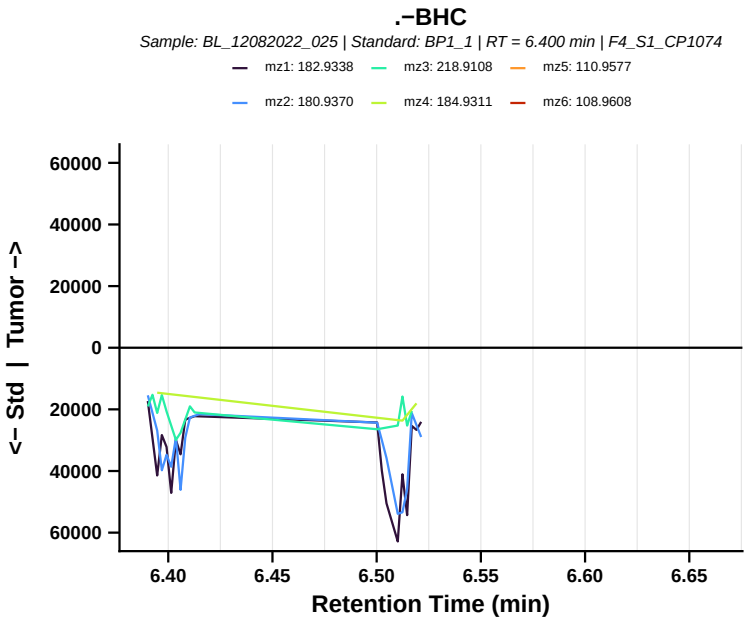


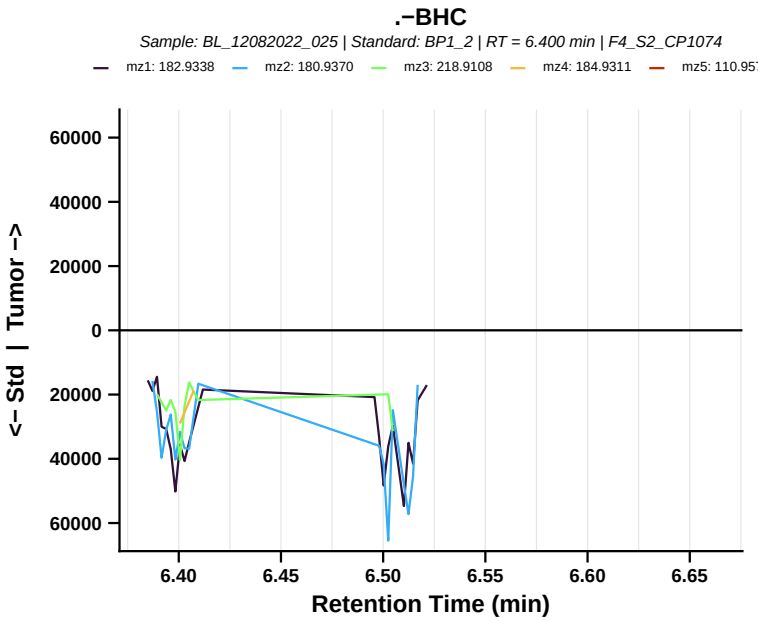

.−BHC
Sample: BL_12082022_002 | Standard: BP1_1 | RT = 6.405 min | F1_S1_CP1074
mz1: 182.9338
mz3: 218.9108
mz5: 110.9577
mz2: 180.9370
mz4: 184.9311
mz6: 108.9608
<– Std | Tumor –>
Retention Time (min)


.−BHC
Sample: BL_12082022_002 | Standard: BP1_2 | RT = 6.405 min | F1_S2_CP1074
mz1: 182.9338
mz3: 218.9108
mz5: 110.9577
mz2: 180.9370
mz4: 184.9311
mz6: 108.9608
<– Std | Tumor –>
Retention Time (min)

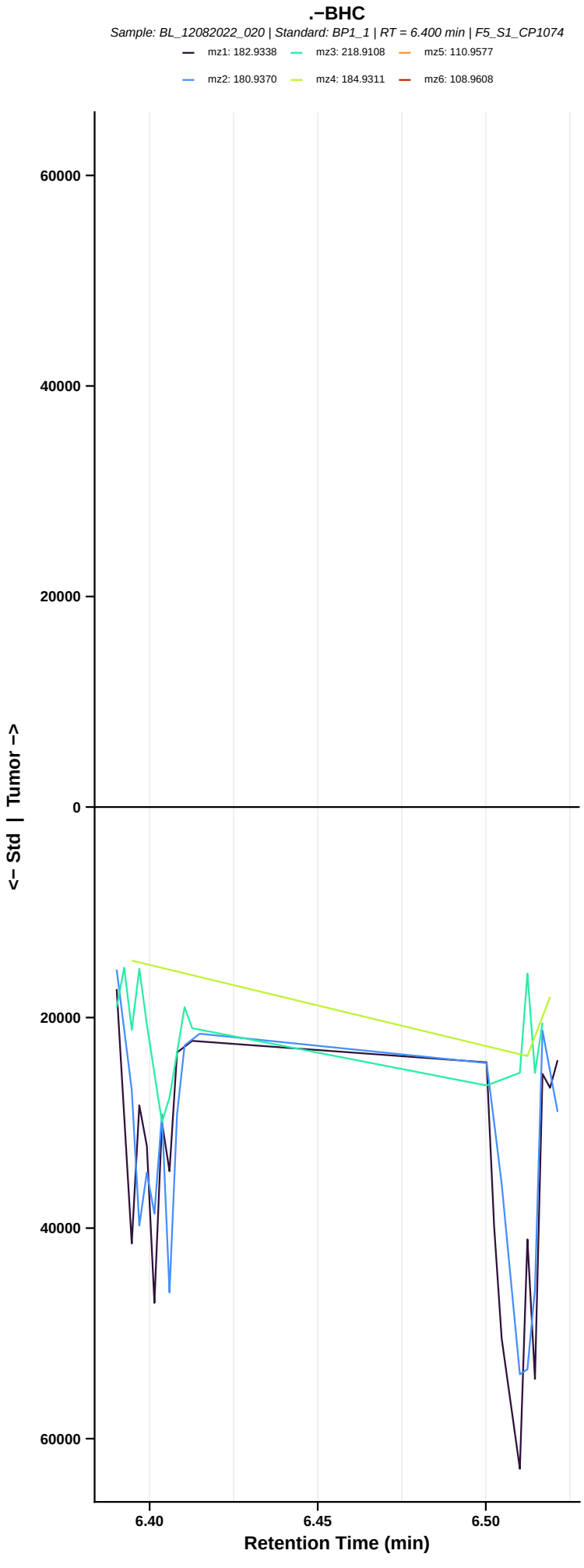

.−BHC
Sample: BL_12082022_086 | Standard: BP1_1 | RT = 6.400 min | F2_S1_CP1074
mz1: 182.9338
mz3: 218.9108
mz5: 110.9577
mz2: 180.9370
mz4: 184.9311
mz6: 108.9608
<– Std | Tumor –>
Retention Time (min)

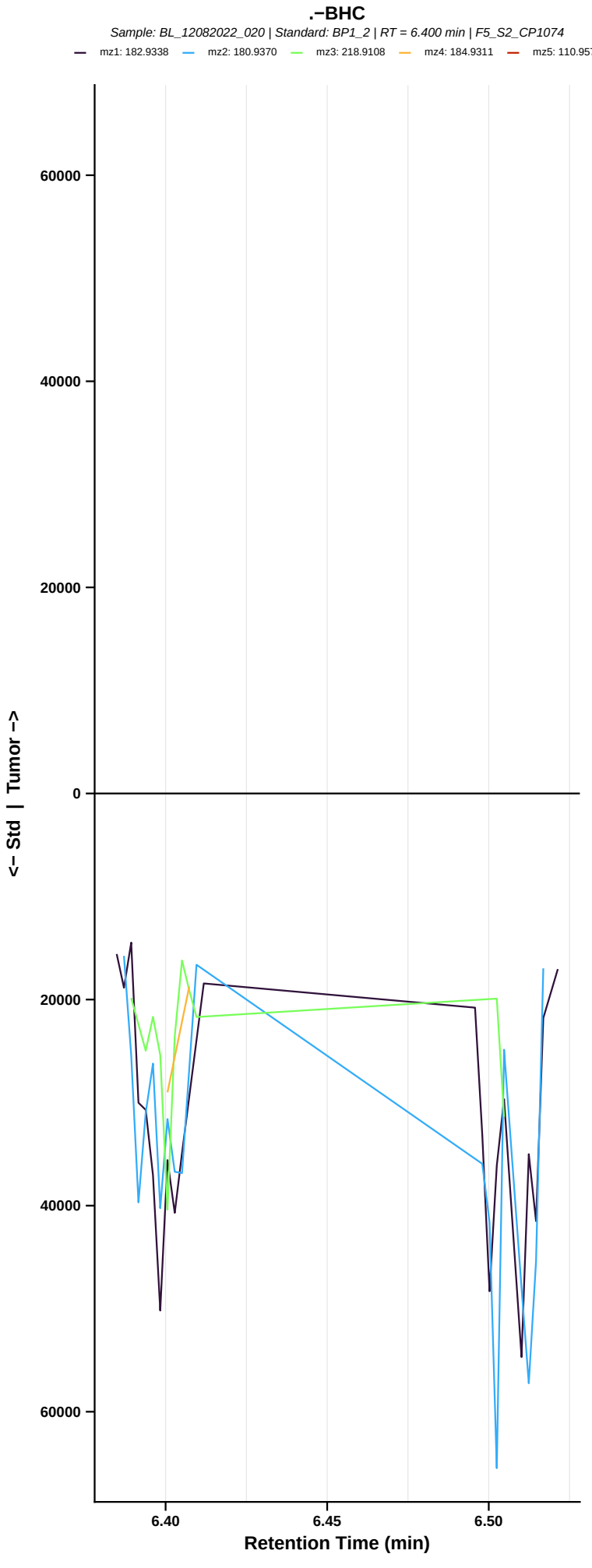

.−BHC
Sample: BL_12082022_086 | Standard: BP1_2 | RT = 6.400 min | F2_S2_CP1074
mz1: 182.9338
mz2: 180.9370
mz3: 218.9108
mz4: 184.9311
mz5: 110.9577
<– Std | Tumor –>
Retention Time (min)


.−BHC
Sample: BL_12082022_025 | Standard: BP1_1 | RT = 6.400 min | F4_S1_CP1074
mz1: 182.9338
mz3: 218.9108
mz5: 110.9577
mz2: 180.9370
mz4: 184.9311
mz6: 108.9608
<– Std | Tumor –>
Retention Time (min)


.−BHC
Sample: BL_12082022_025 | Standard: BP1_2 | RT = 6.400 min | F4_S2_CP1074
mz1: 182.9338
mz2: 180.9370
mz3: 218.9108
mz4: 184.9311
mz5: 110.9577
<– Std | Tumor –>
Retention Time (min)

.−BHC (CP1074) − page 2/2

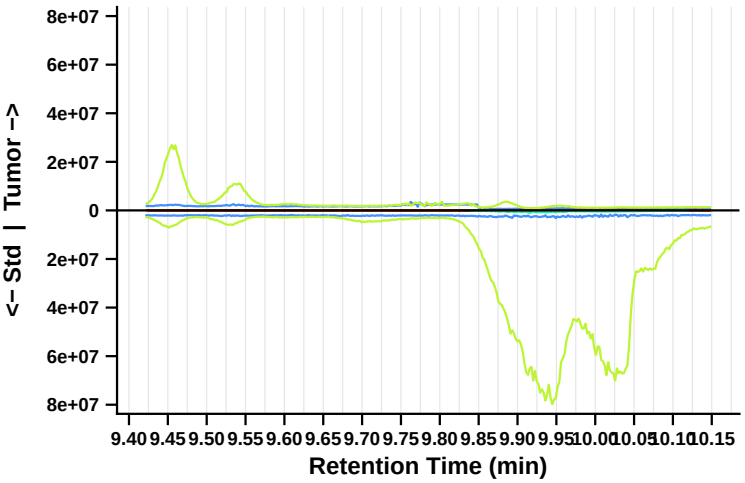




Benzidine

Sample: BL_12082022_119 | Standard: BP2−1_1 | RT = 9.785 min | F1_S1_CP2215

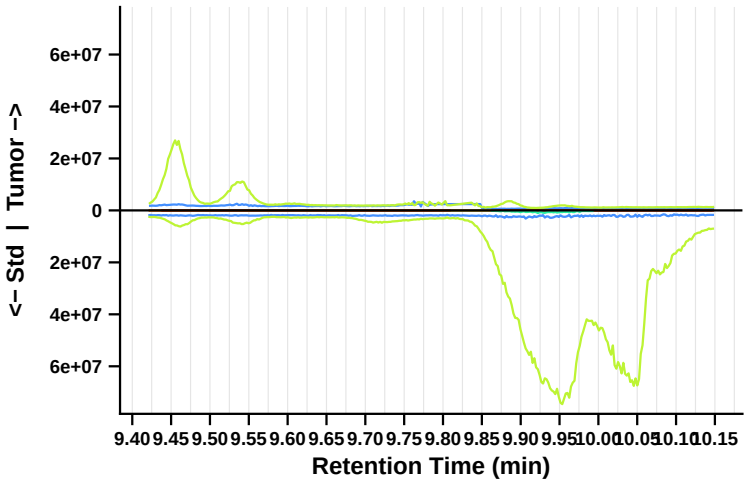
mz0: 184.0995 mz2: 183.1334 mz4: 182.0839
mz1: 185.0805 mz3: 91.0542 mz7: 183.0916



Benzidine

Sample: BL_12082022_119 | Standard: BP2−1_2 | RT = 9.785 min | F1_S2_CP2215

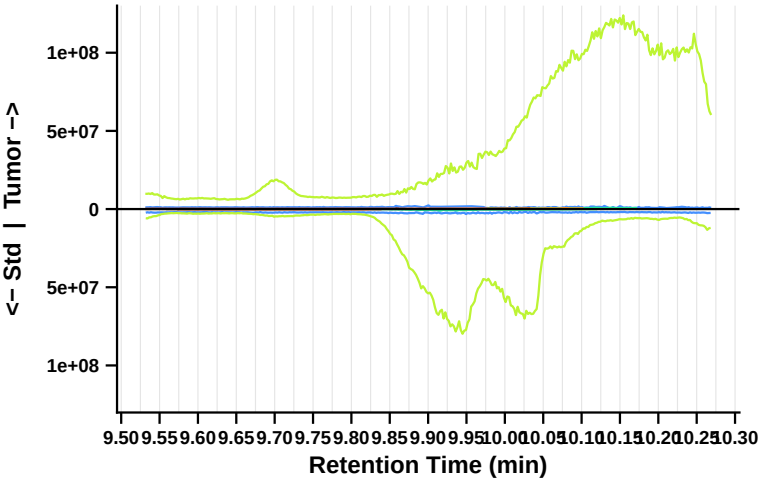
mz0: 184.0995 mz2: 183.1334 mz4: 182.0839
mz1: 185.0805 mz3: 91.0542 mz7: 183.0916



Benzidine

Sample: BL_12082022_058 | Standard: BP2−1_1 | RT = 9.900 min | F2_S1_CP2215

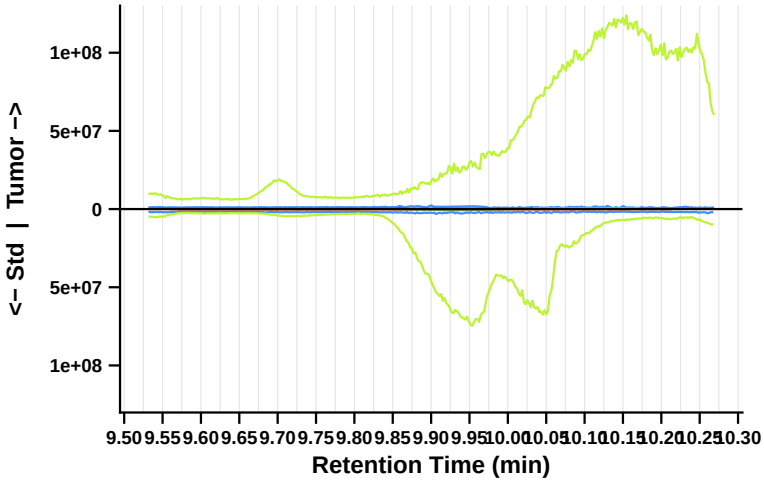
mz0: 184.0995 mz2: 183.1334 mz4: 182.0839
mz1: 185.0805 mz3: 91.0542 mz7: 183.0916



Benzidine

Sample: BL_12082022_058 | Standard: BP2−1_2 | RT = 9.900 min | F2_S2_CP2215

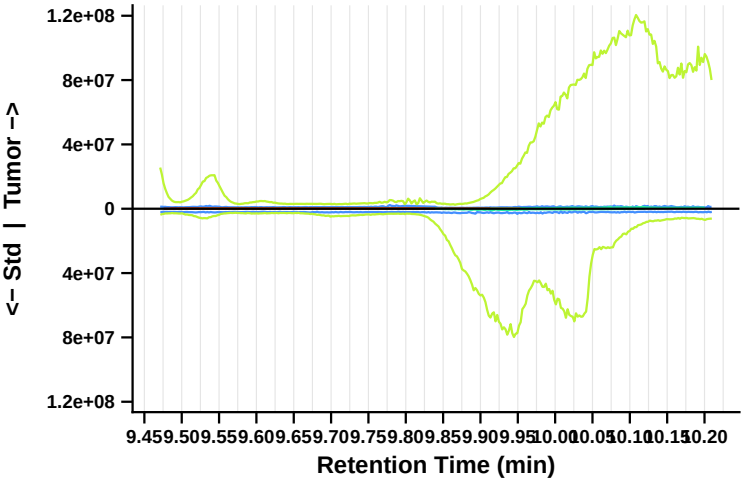
mz0: 184.0995 mz2: 183.1334 mz4: 182.0839
mz1: 185.0805 mz3: 91.0542 mz7: 183.0916



Benzidine

Sample: BL_12082022_090 | Standard: BP2−1_1 | RT = 9.840 min | F3_S1_CP2215

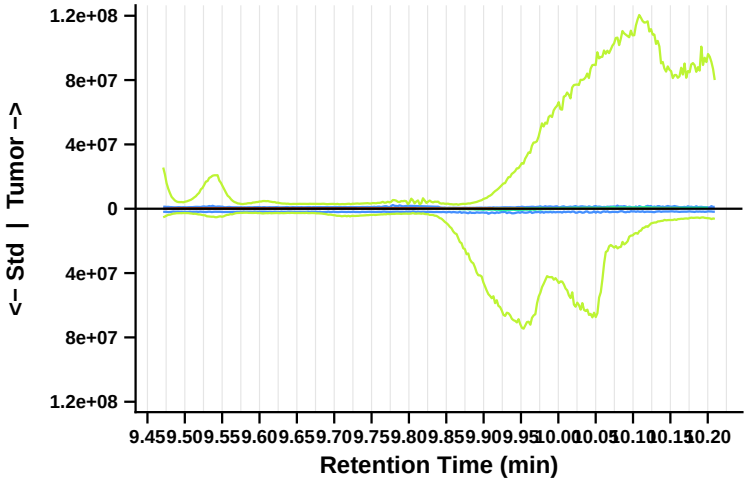
mz0: 184.0995 mz2: 183.1334 mz4: 182.0839
mz1: 185.0805 mz3: 91.0542 mz7: 183.0916



Benzidine

Sample: BL_12082022_090 | Standard: BP2−1_2 | RT = 9.840 min | F3_S2_CP2215

mz0: 184.0995 mz2: 183.1334 mz4: 182.0839
mz1: 185.0805 mz3: 91.0542 mz7: 183.0916

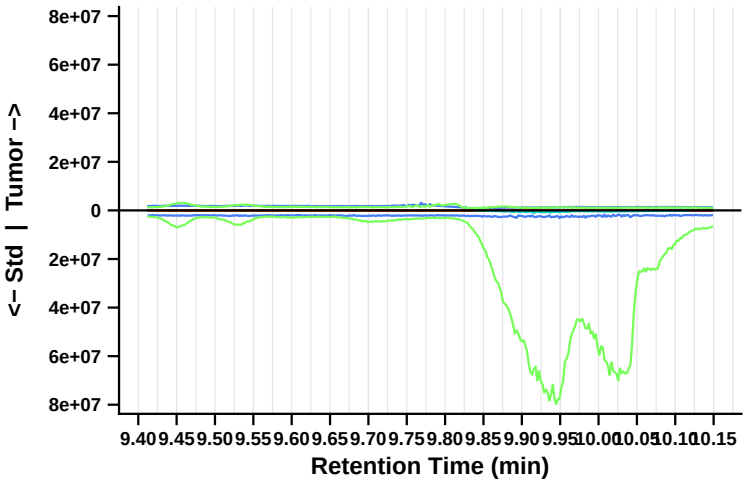


Benzidine (CP2215) − page 2/2

Benzidine

Sample: BL_12082022_070 | Standard: BP2−1_1 | RT = 9.780 min | F4_S1_CP2215

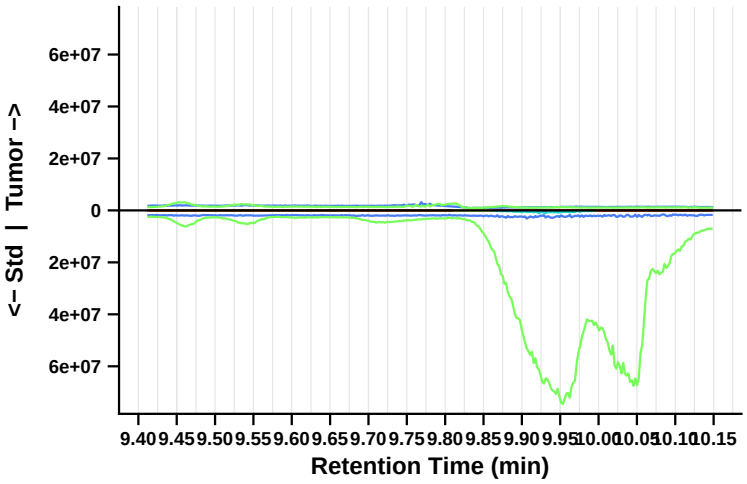
mz0: 184.0995 mz2: 183.1334 mz4: 182.0839 mz7: 183.0916
mz1: 185.0805 mz3: 91.0542 mz6: 91.0417



Benzidine

Sample: BL_12082022_070 | Standard: BP2−1_2 | RT = 9.780 min | F4_S2_CP2215

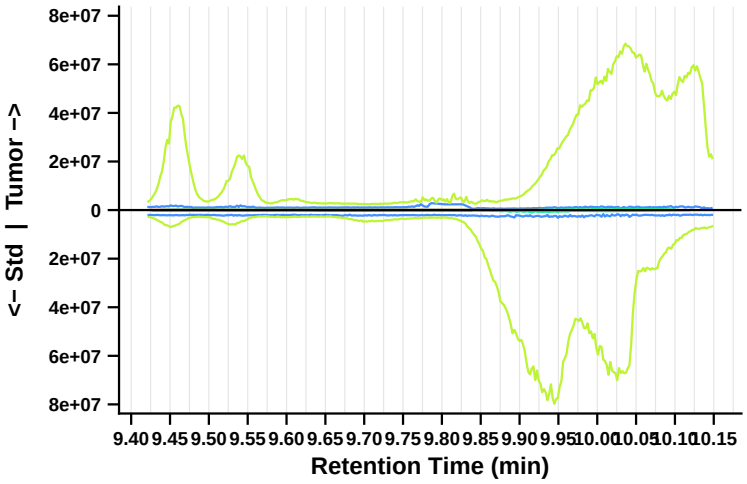
mz0: 184.0995 mz2: 183.1334 mz4: 182.0839 mz7: 183.0916
mz1: 185.0805 mz3: 91.0542 mz6: 91.0417



Benzidine

Sample: BL_12082022_097 | Standard: BP2−1_1 | RT = 9.785 min | F5_S1_CP2215

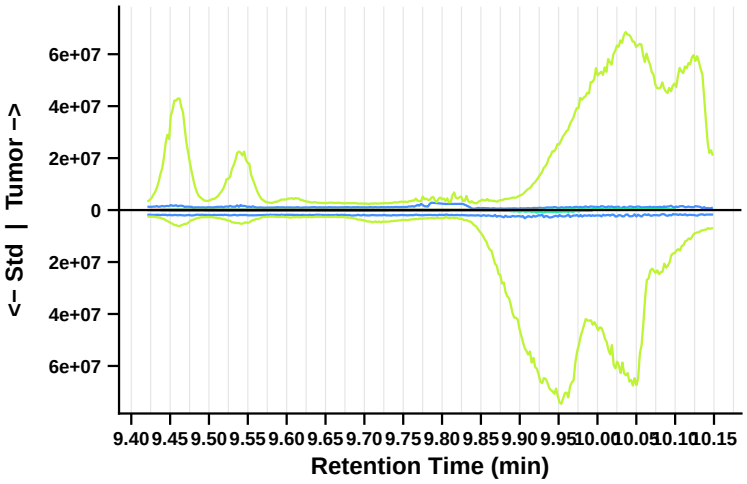
mz0: 184.0995 mz2: 183.1334 mz4: 182.0839
mz1: 185.0805 mz3: 91.0542 mz7: 183.0916



Benzidine

Sample: BL_12082022_097 | Standard: BP2−1_2 | RT = 9.785 min | F5_S2_CP2215

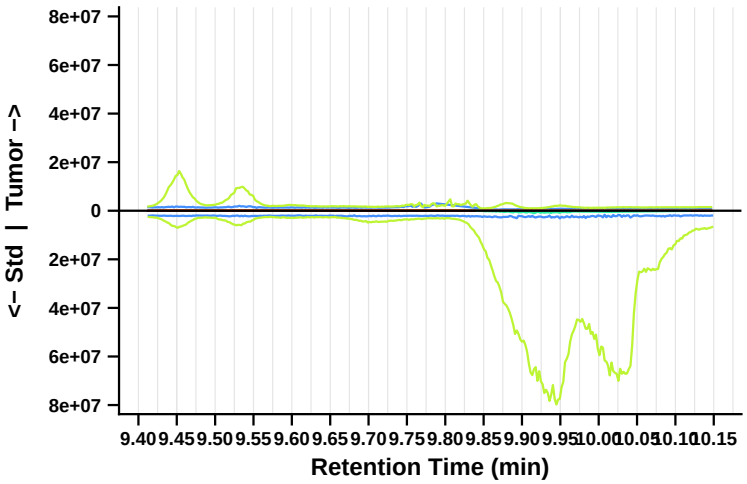
mz0: 184.0995 mz2: 183.1334 mz4: 182.0839
mz1: 185.0805 mz3: 91.0542 mz7: 183.0916



Benzidine

Sample: BL_12082022_079 | Standard: BP2−1_1 | RT = 9.780 min | F6_S1_CP2215

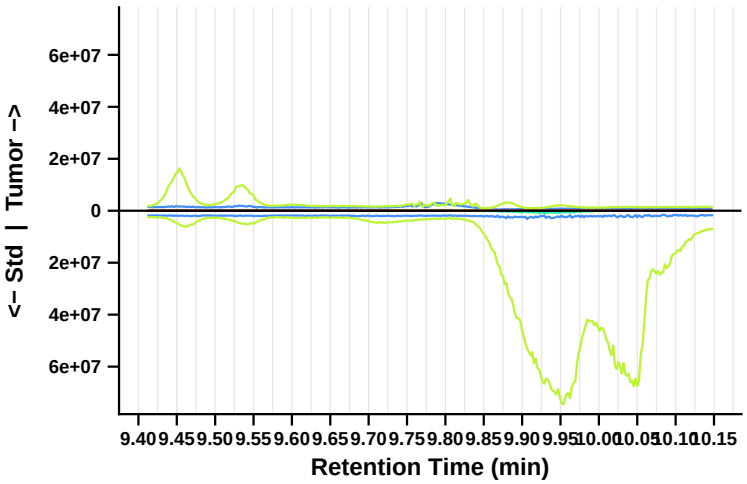
mz0: 184.0995 mz2: 183.1334 mz4: 182.0839
mz1: 185.0805 mz3: 91.0542 mz7: 183.0916



Benzidine

Sample: BL_12082022_079 | Standard: BP2−1_2 | RT = 9.780 min | F6_S2_CP2215

mz0: 184.0995 mz2: 183.1334 mz4: 182.0839
mz1: 185.0805 mz3: 91.0542 mz7: 183.0916

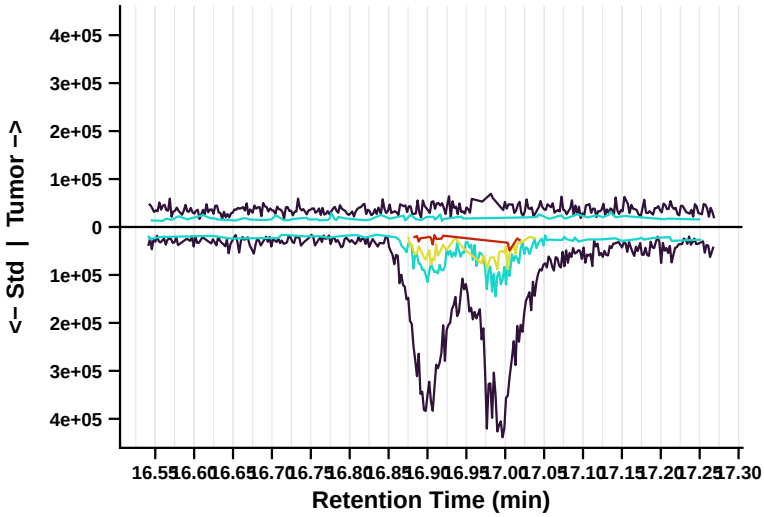


Benzo[a]pyrene (CP2221) − page 1/2

Benzo[a]pyrene

Sample: BL_12082022_006 | Standard: BP2−1_1 | RT = 16.905 min | F1_S1_CP2221

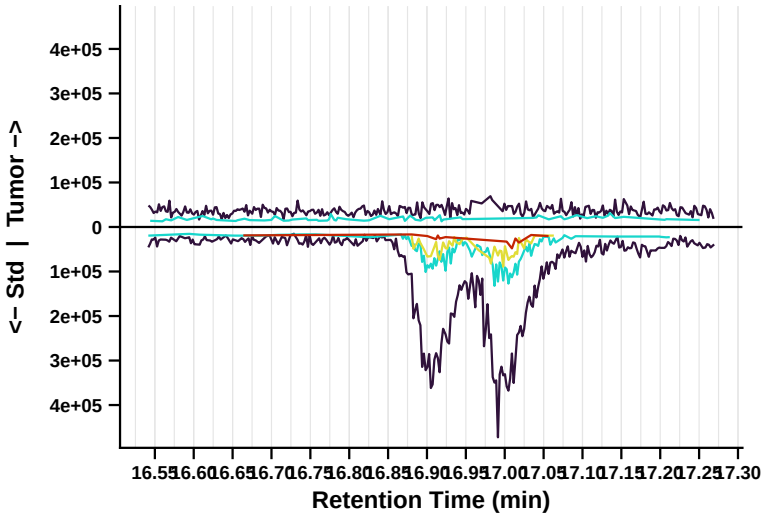
mz0: 252.0942 mz1: 250.0786 mz2: 253.0974 mz3: 248.0629



Benzo[a]pyrene

Sample: BL_12082022_006 | Standard: BP2−1_2 | RT = 16.905 min | F1_S2_CP2221

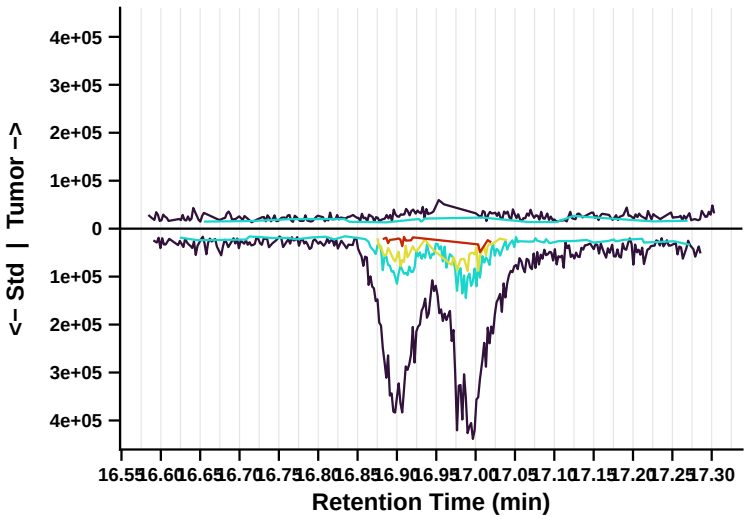
mz0: 252.0942 mz1: 250.0786 mz2: 253.0974 mz3: 248.0629



Benzo[a]pyrene

Sample: BL_12082022_068 | Standard: BP2−1_1 | RT = 16.945 min | F2_S1_CP2221

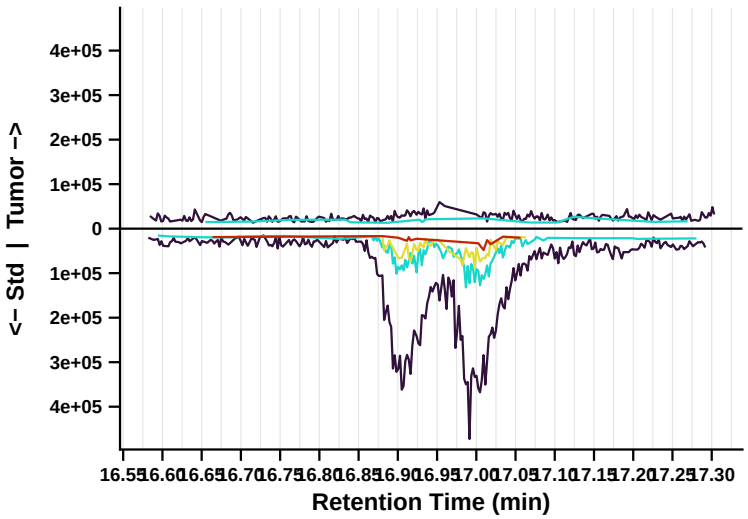
mz0: 252.0942 mz1: 250.0786 mz2: 253.0974 mz3: 248.0629



Benzo[a]pyrene

Sample: BL_12082022_068 | Standard: BP2−1_2 | RT = 16.945 min | F2_S2_CP2221

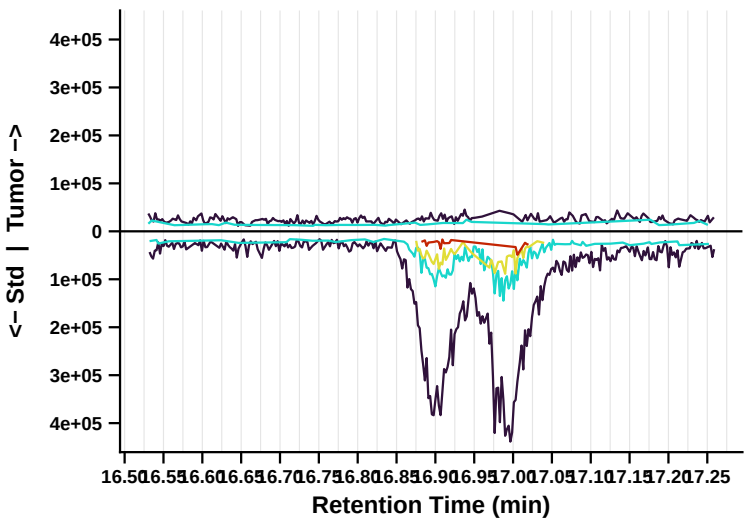
mz0: 252.0942 mz1: 250.0786 mz2: 253.0974 mz3: 248.0629



Benzo[a]pyrene

Sample: BL_12082022_044 | Standard: BP2−1_1 | RT = 16.895 min | F3_S1_CP2221

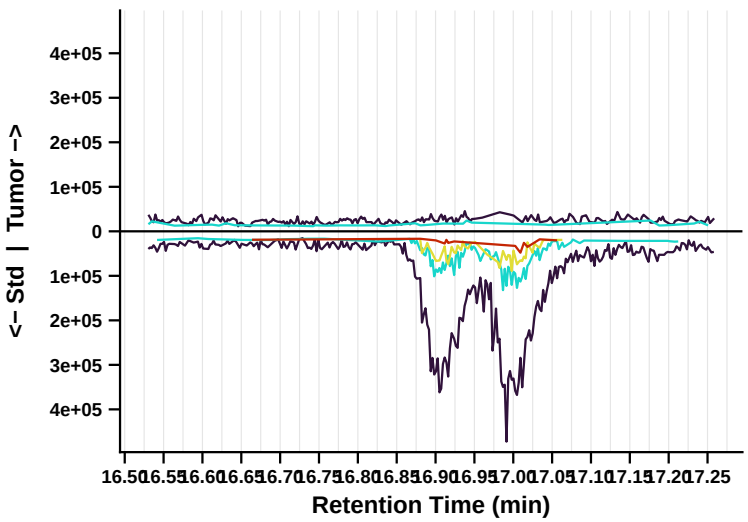
mz0: 252.0942 mz1: 250.0786 mz2: 253.0974 mz3: 248.0629



Benzo[a]pyrene

Sample: BL_12082022_044 | Standard: BP2−1_2 | RT = 16.895 min | F3_S2_CP2221

mz0: 252.0942 mz1: 250.0786 mz2: 253.0974 mz3: 248.0629

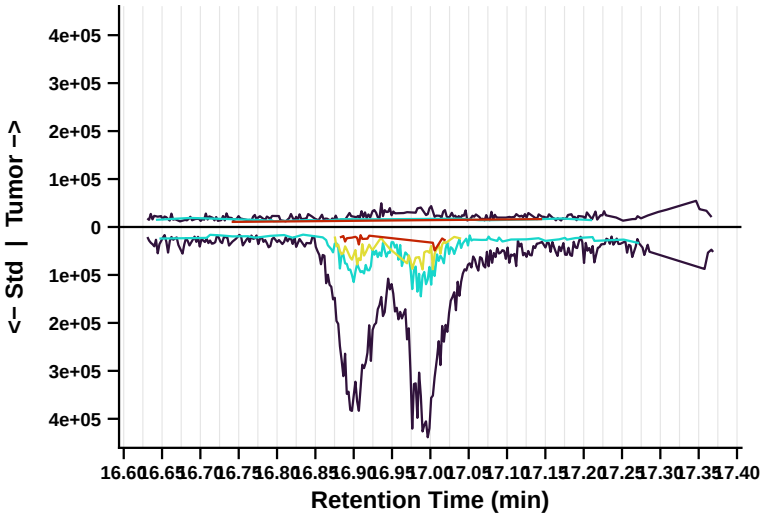


Benzo[a]pyrene (CP2221) − page 2/2

Benzo[a]pyrene

Sample: BL_12082022_079 | Standard: BP2−1_1 | RT = 17.000 min | F4_S1_CP2221

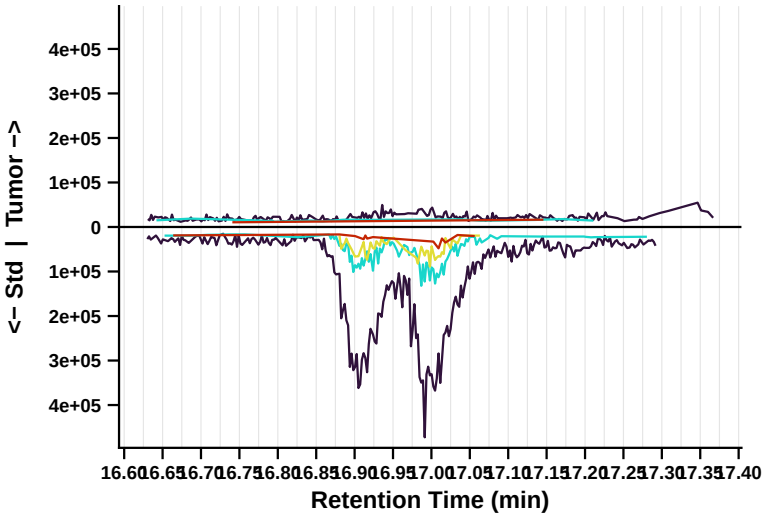
mz0: 252.0942 mz1: 250.0786 mz2: 253.0974 mz3: 248.0629



Benzo[a]pyrene

Sample: BL_12082022_079 | Standard: BP2−1_2 | RT = 17.000 min | F4_S2_CP2221

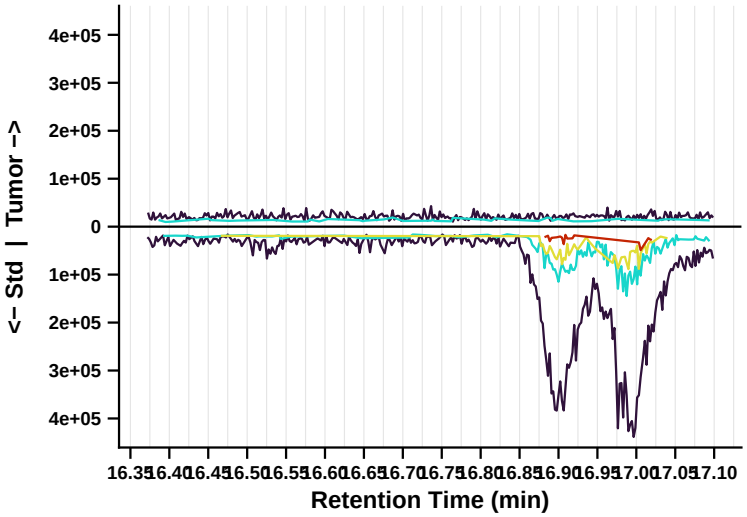
mz0: 252.0942 mz1: 250.0786 mz2: 253.0974 mz3: 248.0629



Benzo[a]pyrene

Sample: BL_12082022_069 | Standard: BP2−1_1 | RT = 16.735 min | F5_S1_CP2221

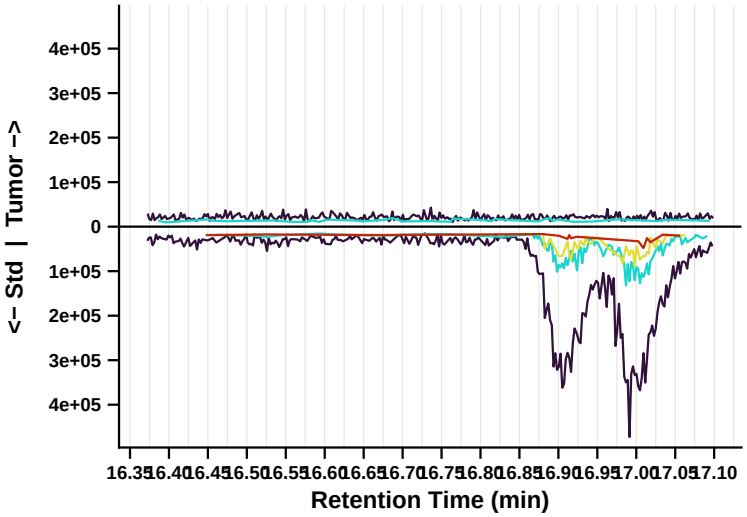
mz0: 252.0942 mz1: 250.0786 mz2: 253.0974 mz3: 248.0629



Benzo[a]pyrene

Sample: BL_12082022_069 | Standard: BP2−1_2 | RT = 16.735 min | F5_S2_CP2221

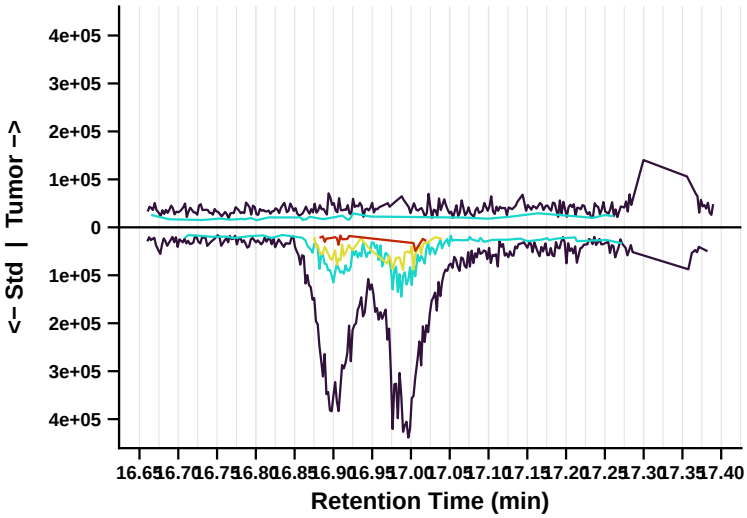
mz0: 252.0942 mz1: 250.0786 mz2: 253.0974 mz3: 248.0629



Benzo[a]pyrene

Sample: BL_12082022_005 | Standard: BP2−1_1 | RT = 17.025 min | F6_S1_CP2221

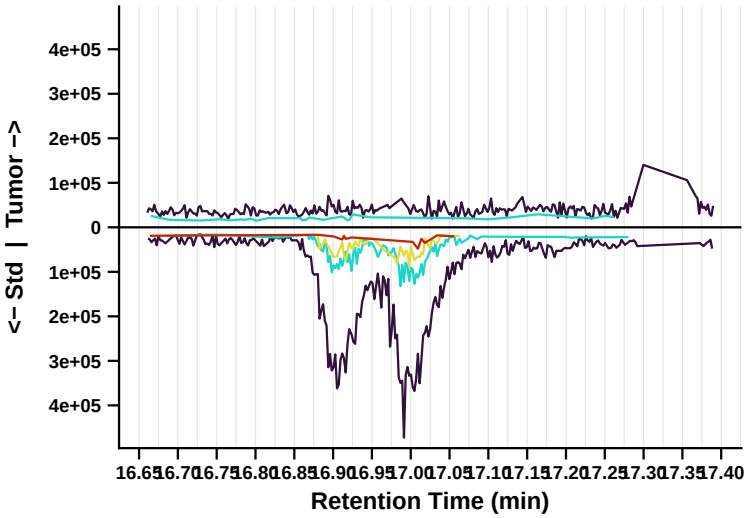
mz0: 252.0942 mz1: 250.0786 mz2: 253.0974 mz3: 248.0629



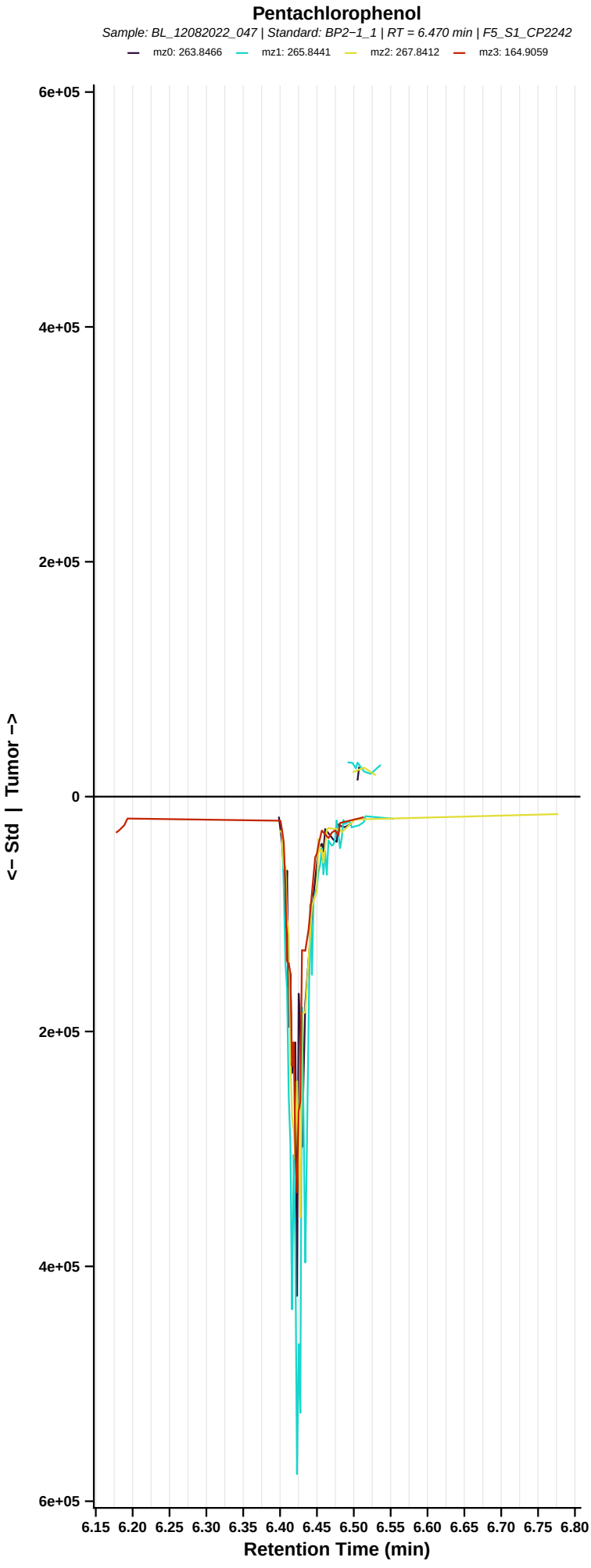
Benzo[a]pyrene

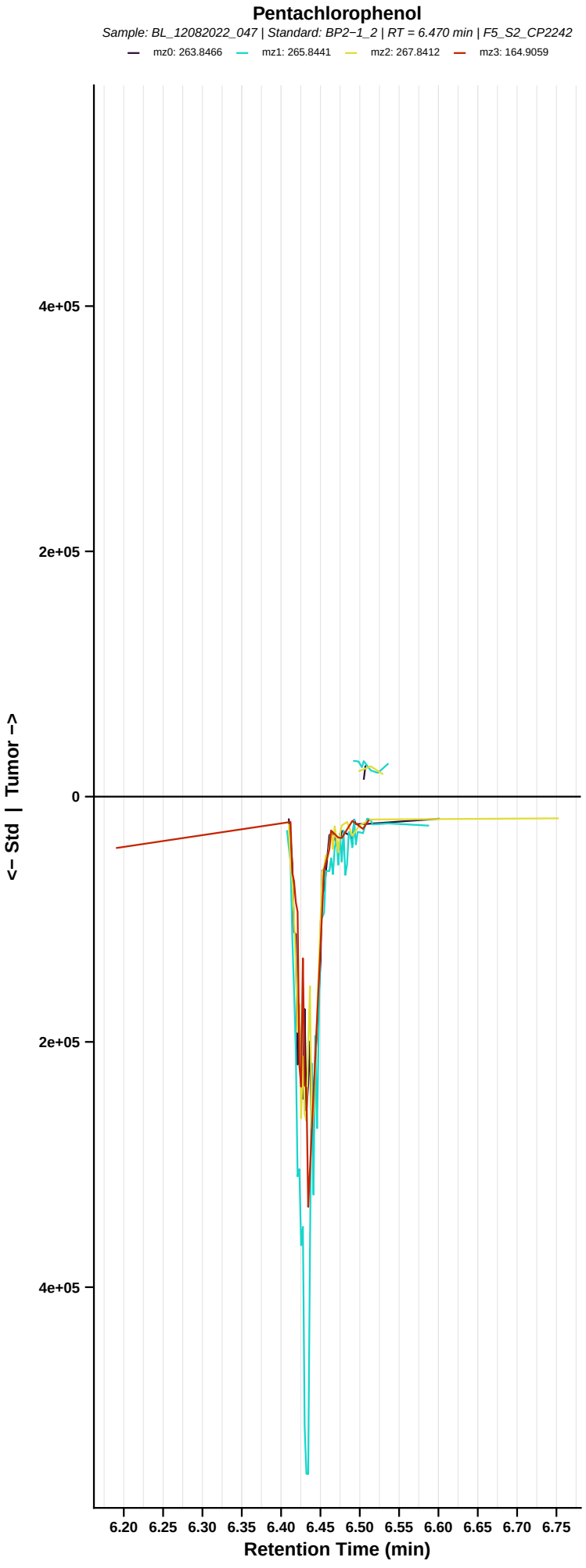
Sample: BL_12082022_005 | Standard: BP2−1_2 | RT = 17.025 min | F6_S2_CP2221

mz0: 252.0942 mz1: 250.0786 mz2: 253.0974 mz3: 248.0629

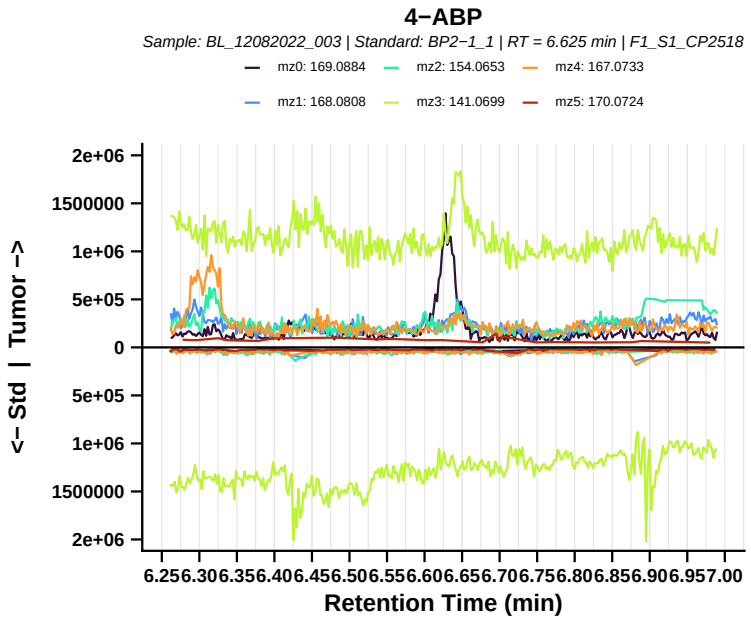


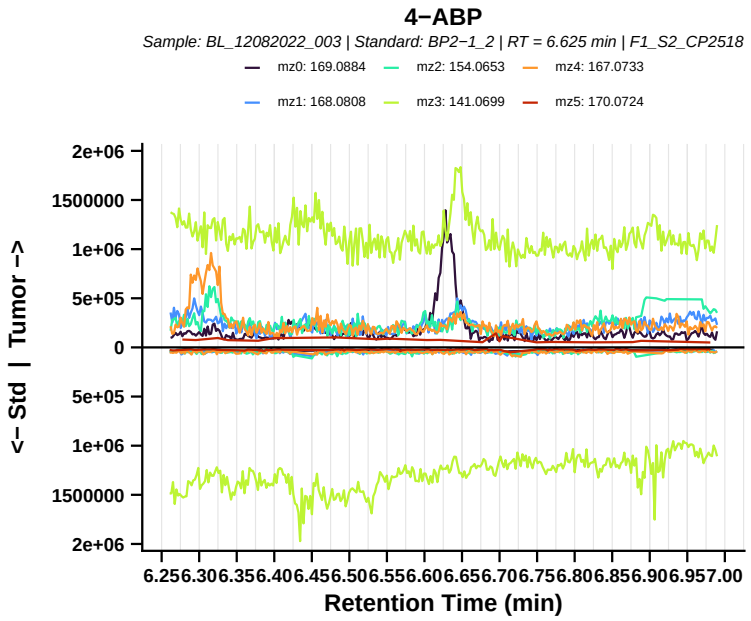
Pentachlorophenol (CP2242)

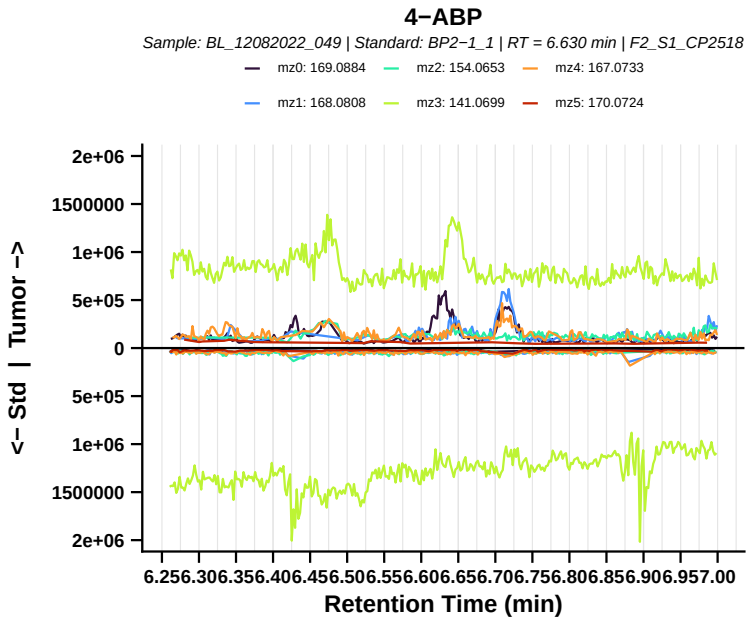


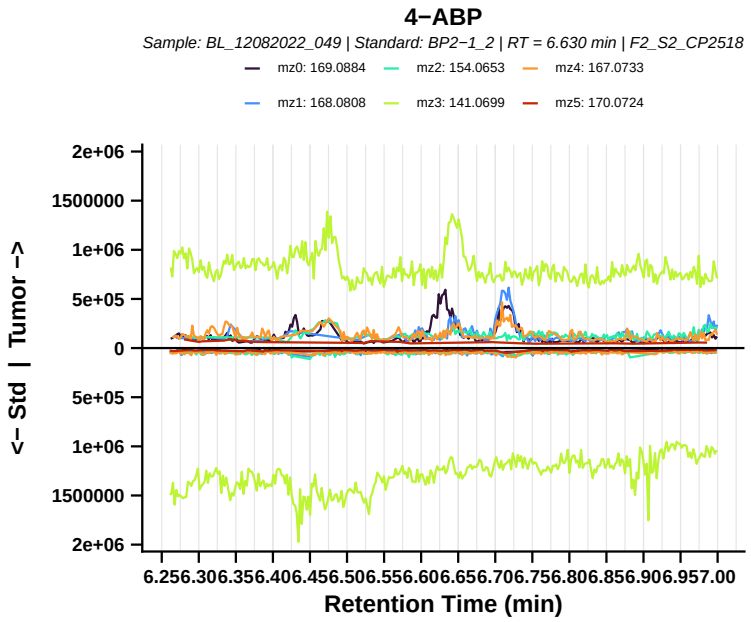


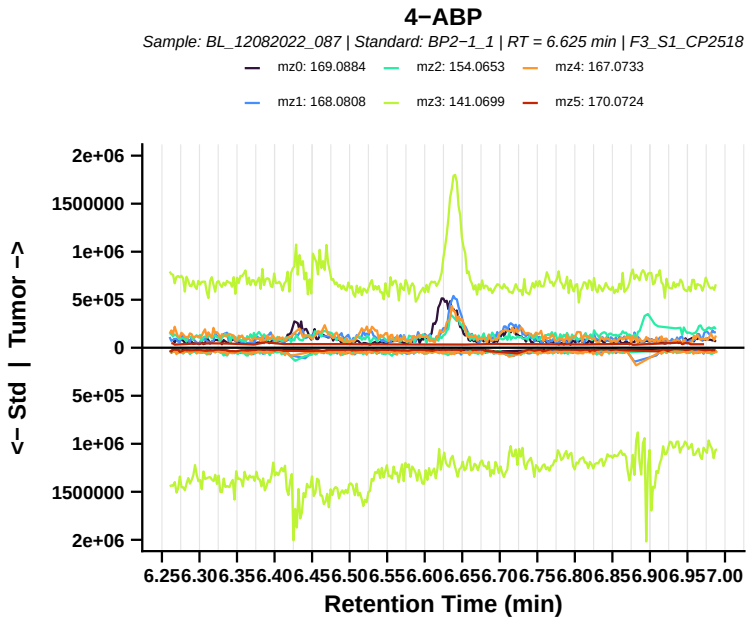
4−ABP (CP2518) − page 1/2

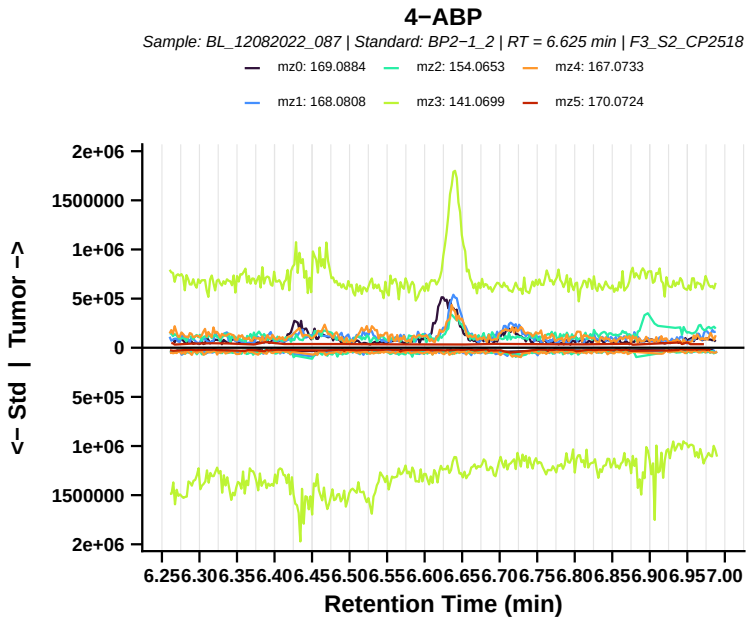




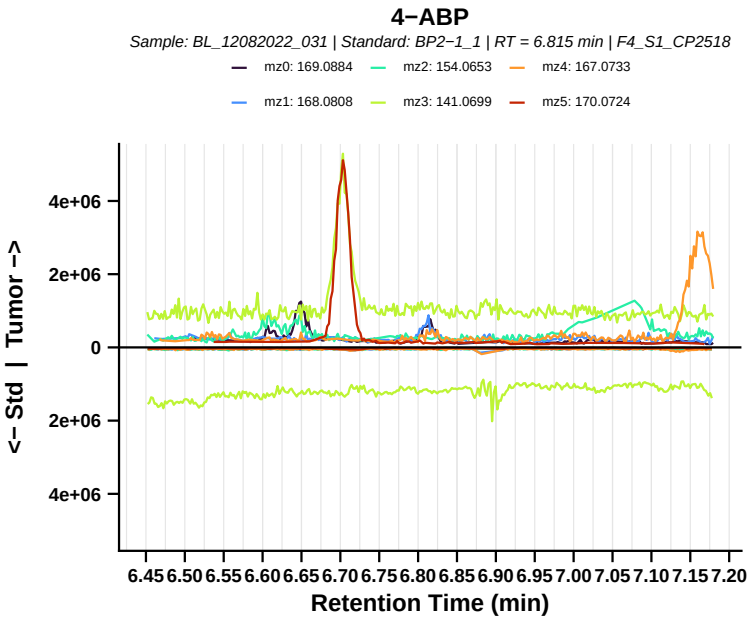


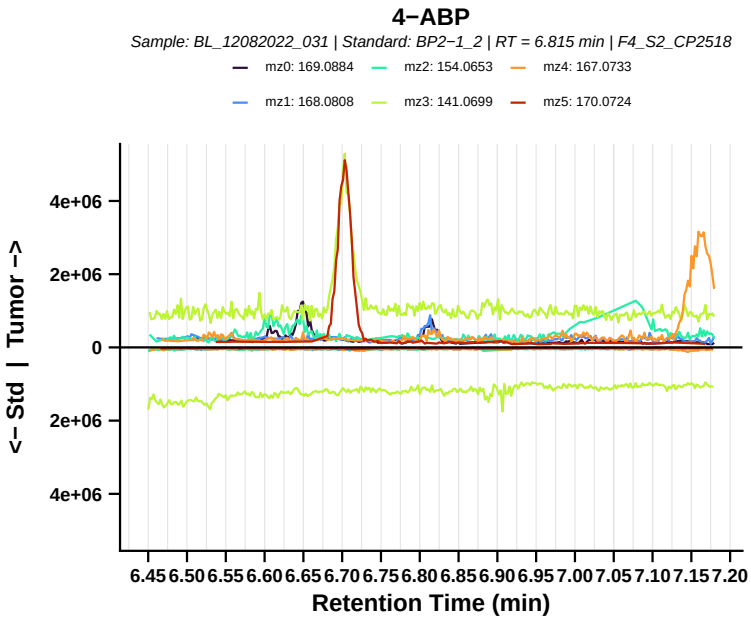


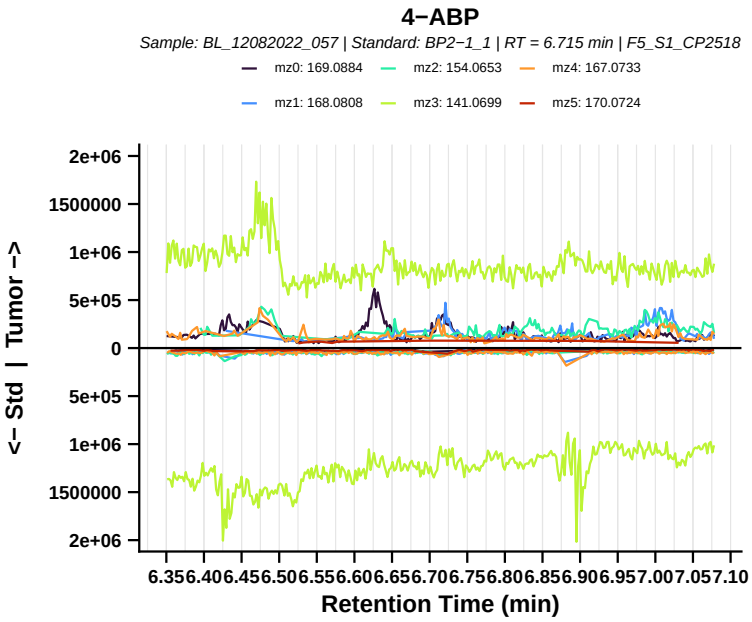


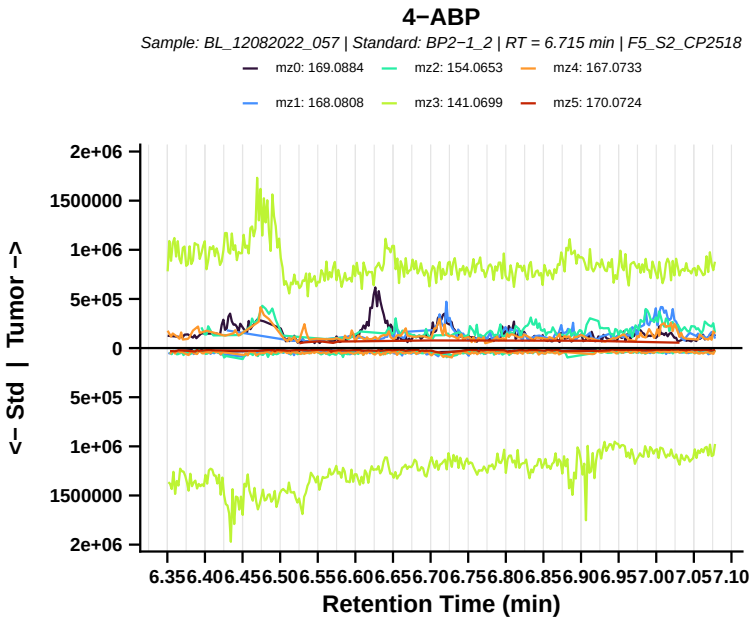


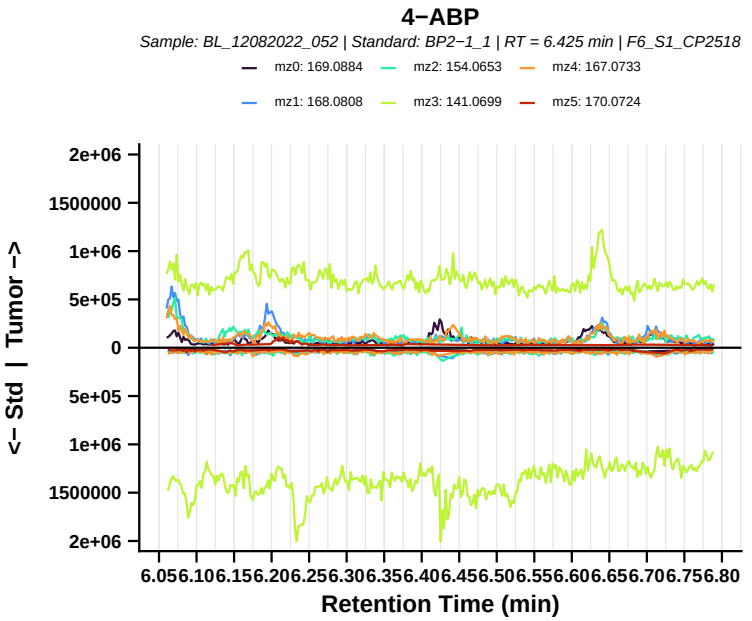
4−ABP (CP2518) − page 2/2

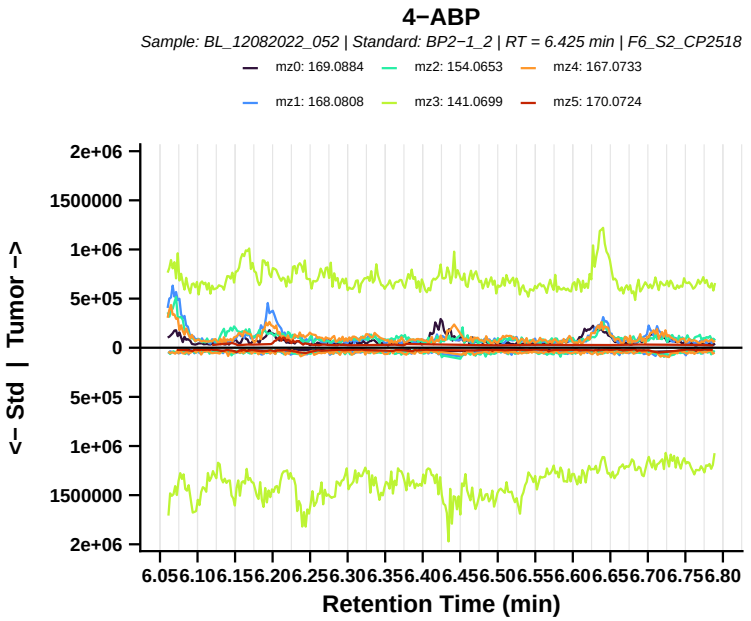




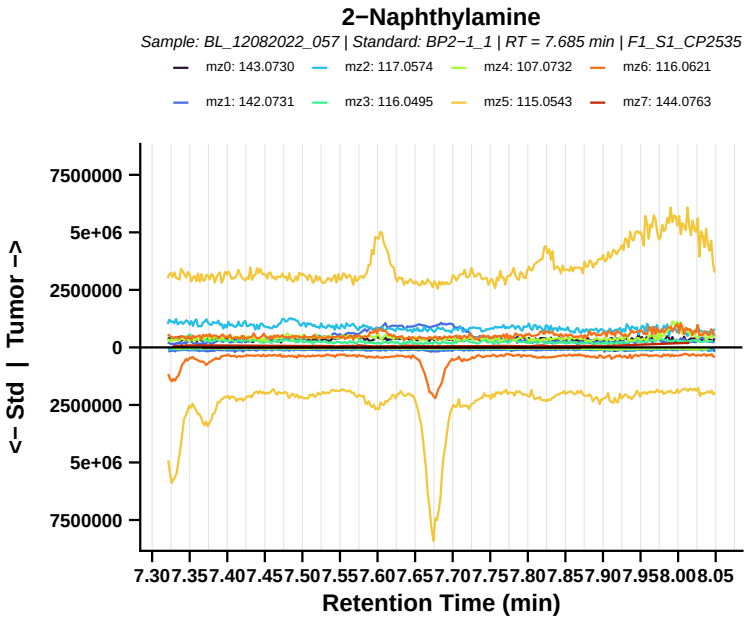


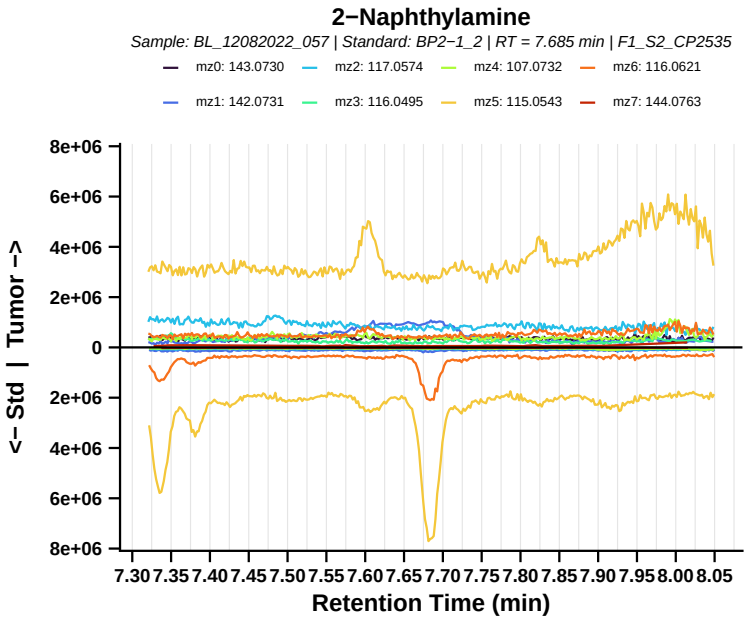


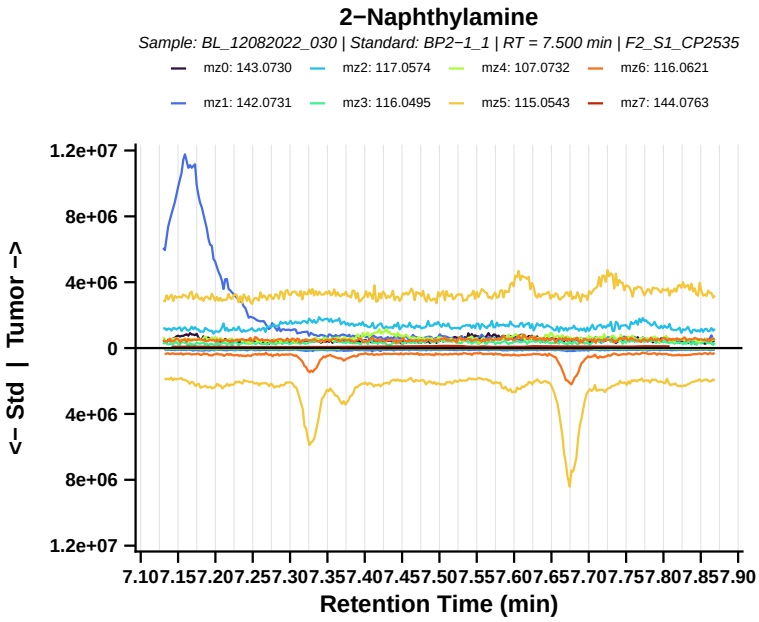


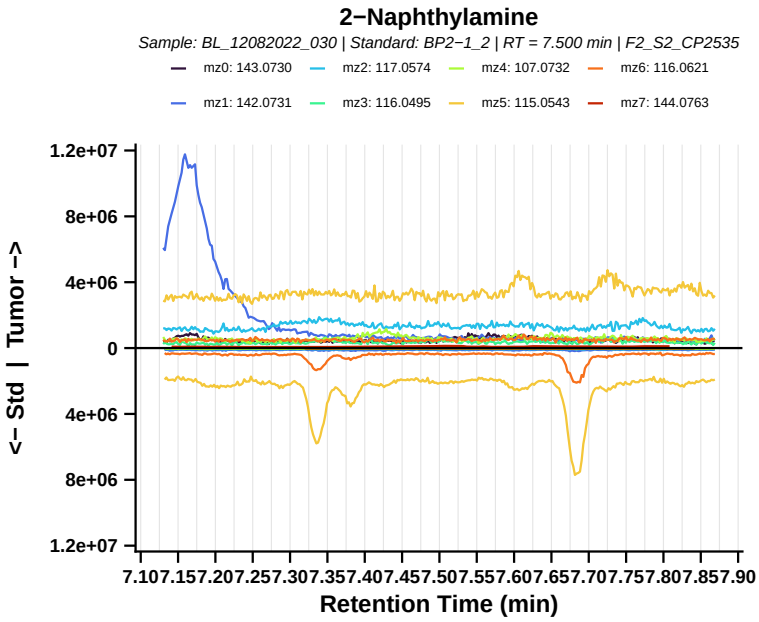


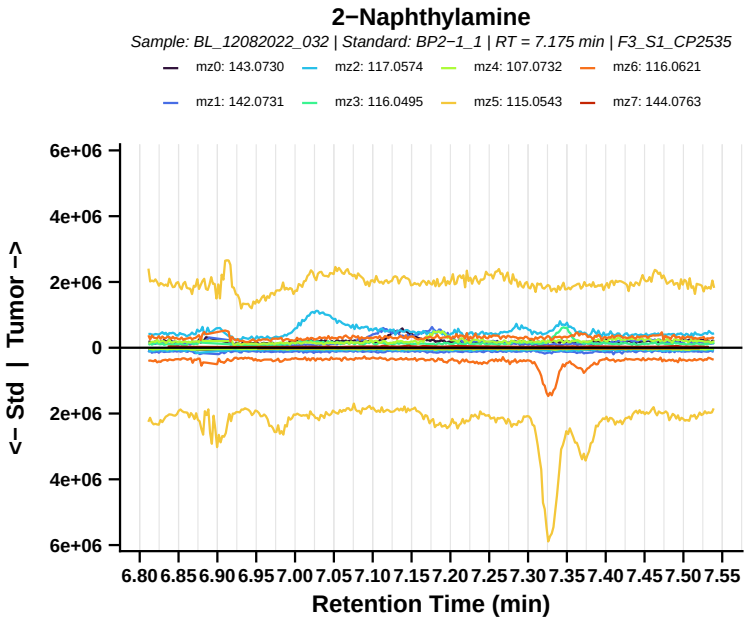
2−Naphthylamine (CP2535) − page 1/2

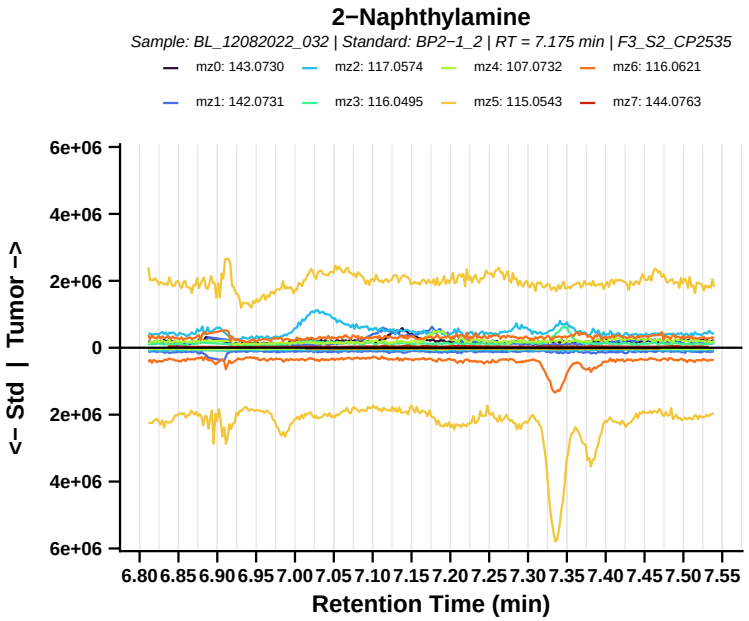




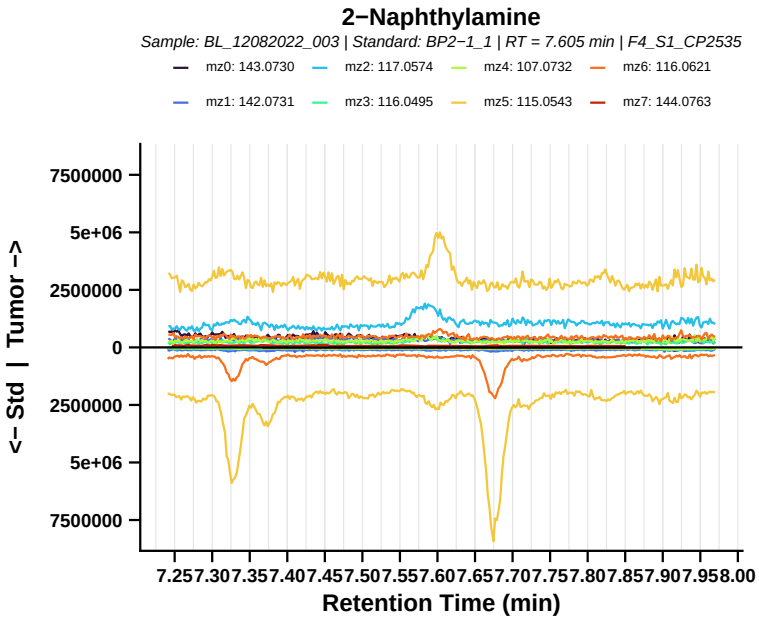


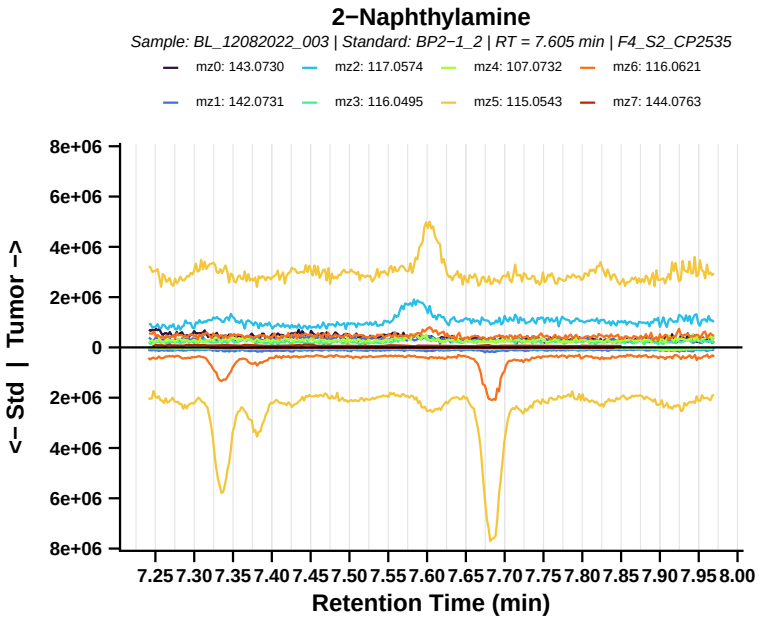


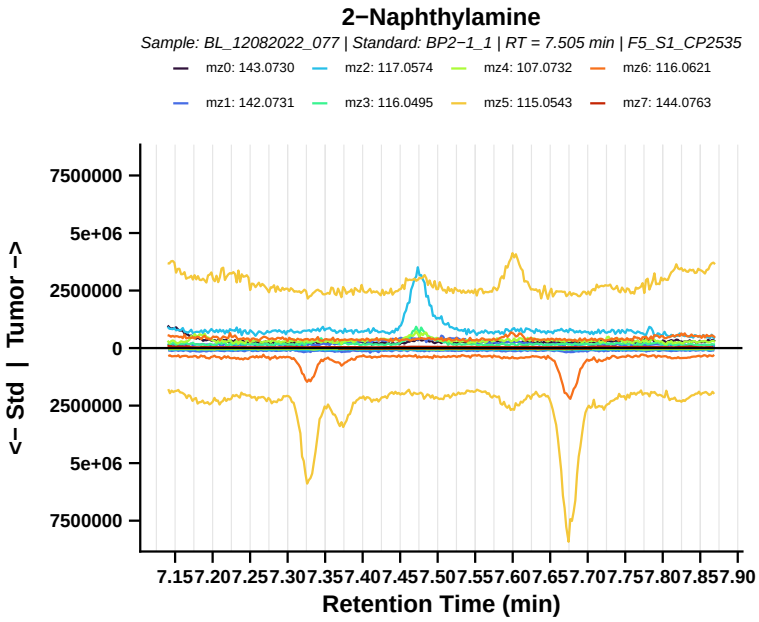


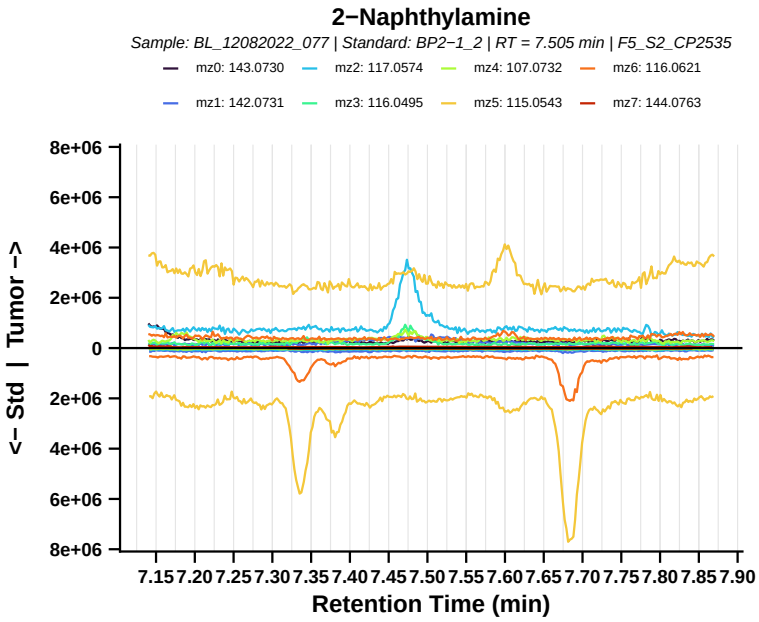


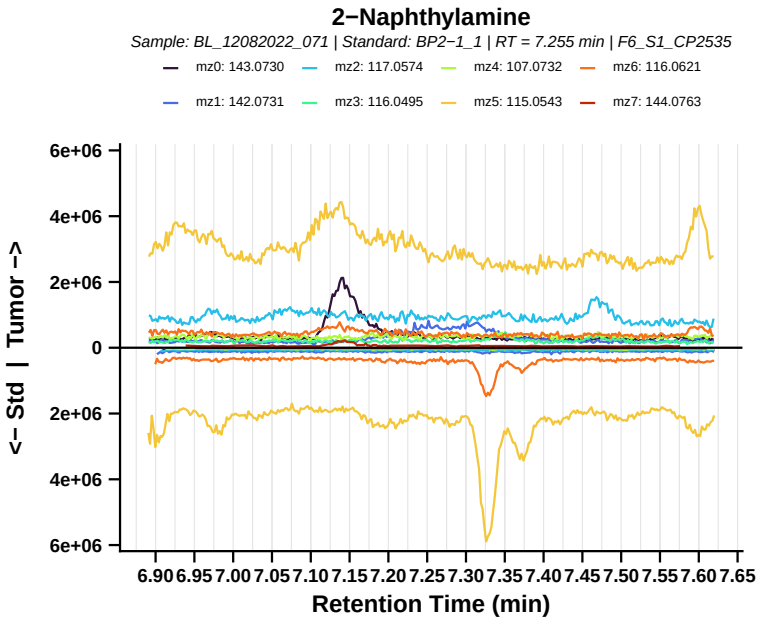
2−Naphthylamine (CP2535) − page 2/2

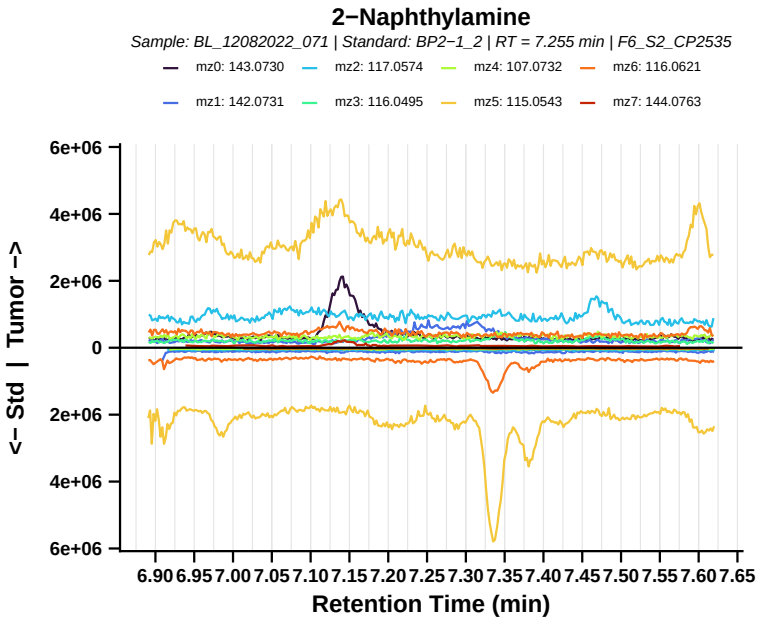




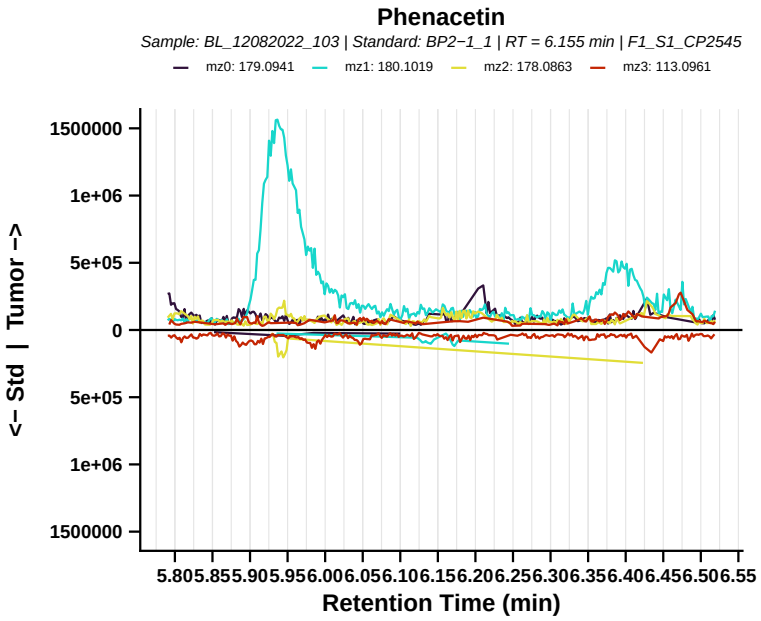


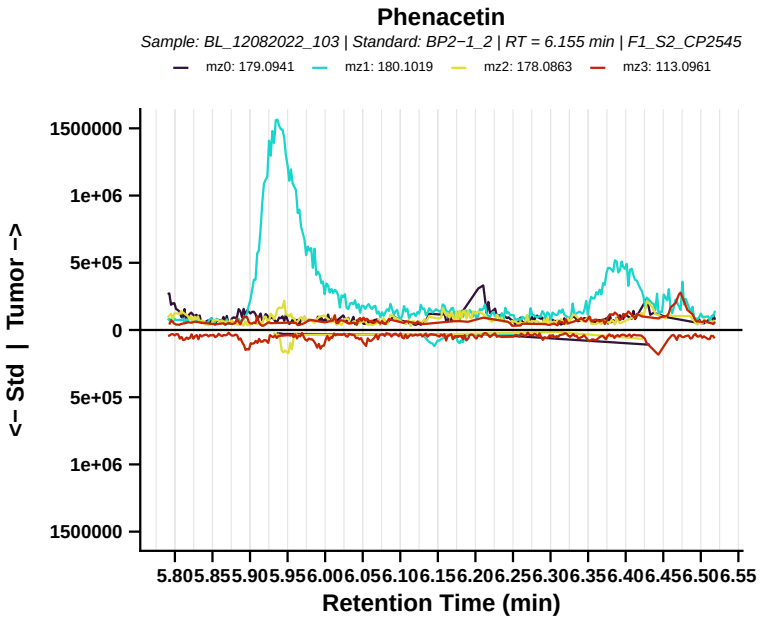


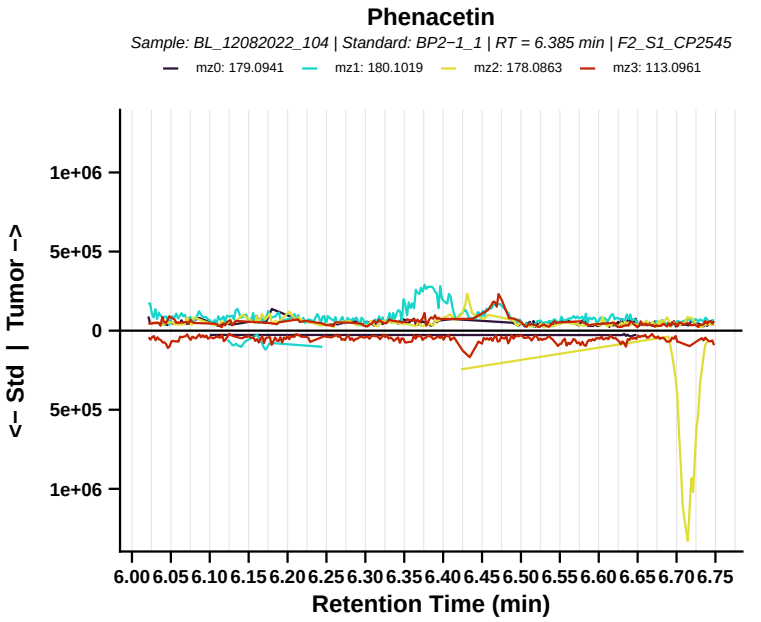


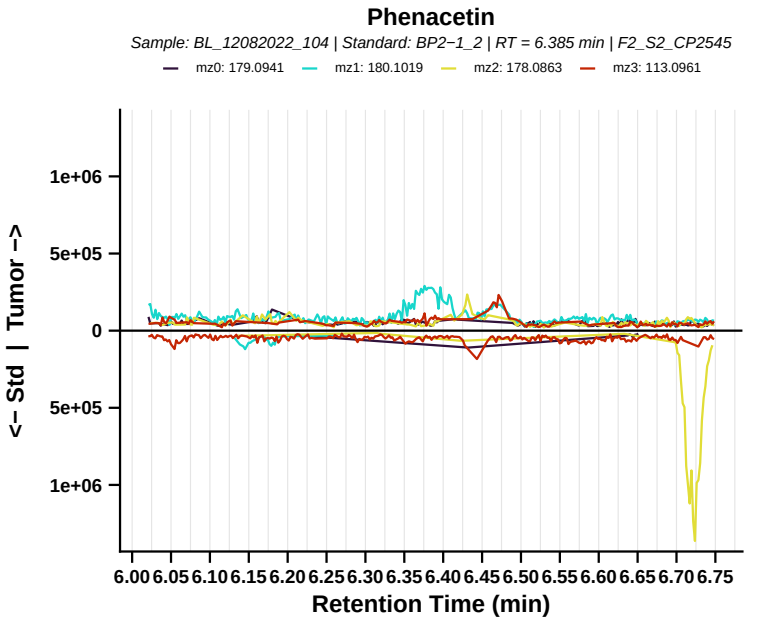


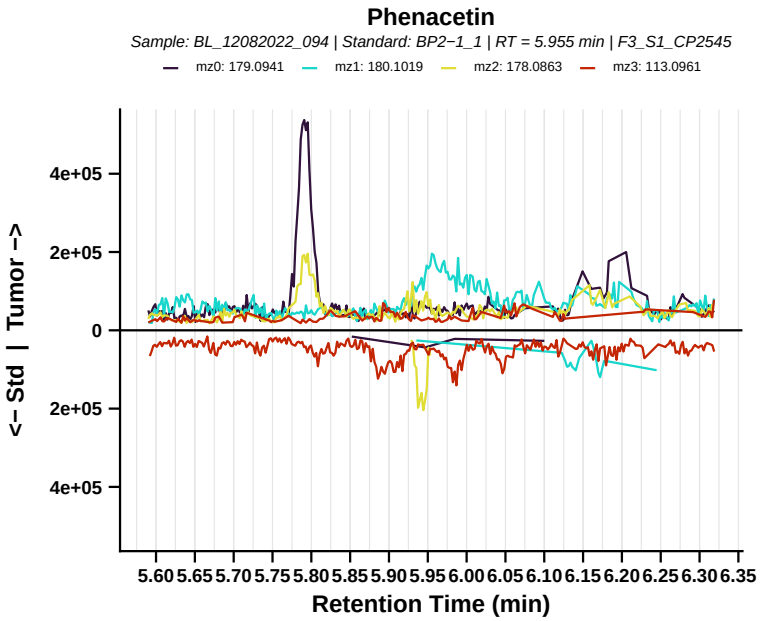
Phenacetin (CP2545) − page 1/2

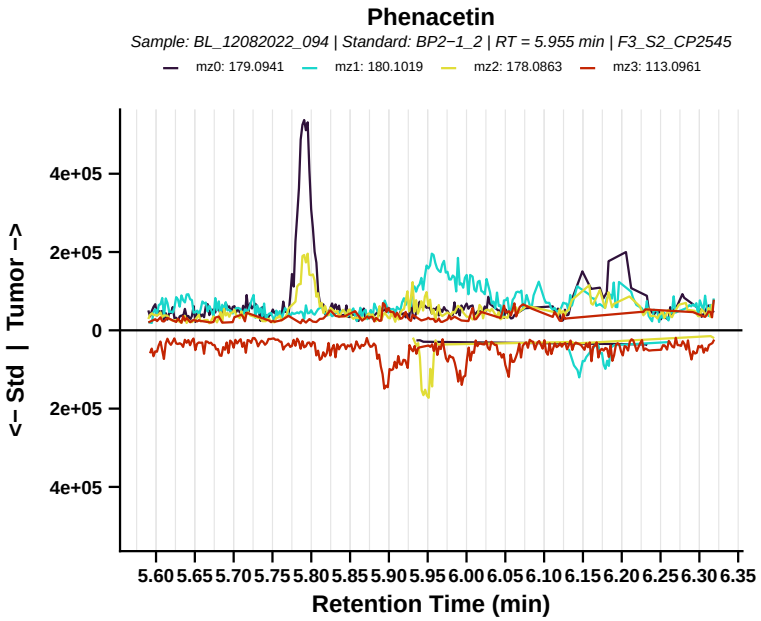










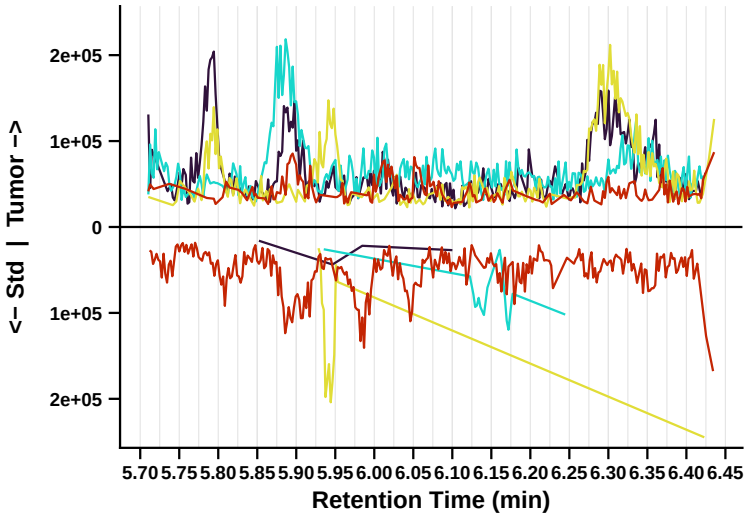


Phenacetin (CP2545) − page 2/2

Phenacetin

Sample: BL_12082022_013 | Standard: BP2−1_1 | RT = 6.075 min | F4_S1_CP2545

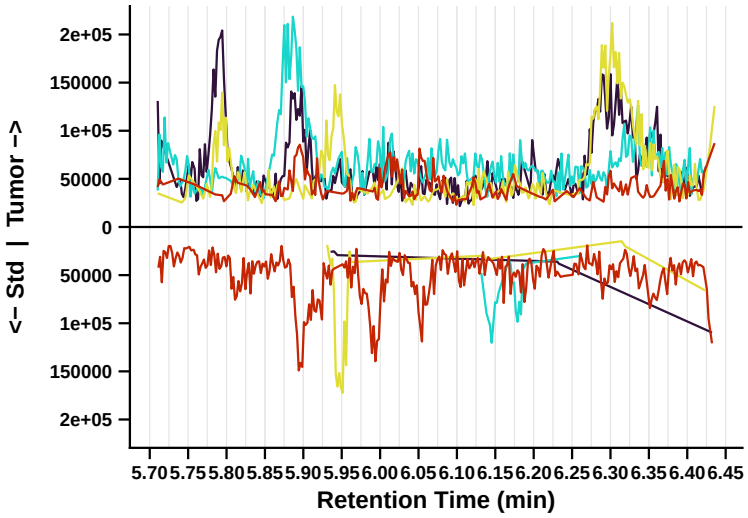
mz0: 179.0941 mz1: 180.1019 mz2: 178.0863 mz3: 113.0961



Phenacetin

Sample: BL_12082022_013 | Standard: BP2−1_2 | RT = 6.075 min | F4_S2_CP2545

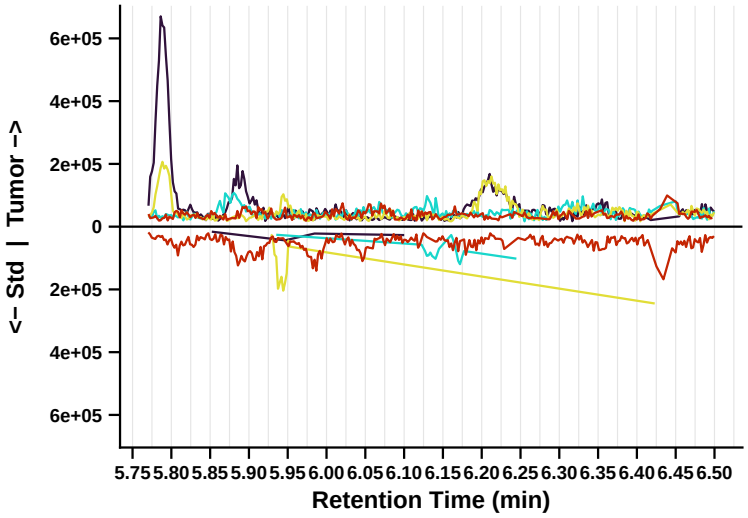
mz0: 179.0941 mz1: 180.1019 mz2: 178.0863 mz3: 113.0961



Phenacetin

Sample: BL_12082022_016 | Standard: BP2−1_1 | RT = 6.135 min | F5_S1_CP2545

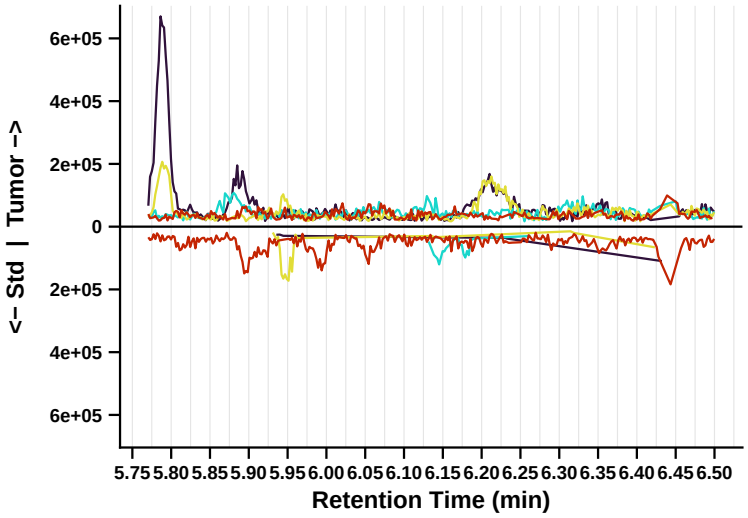
mz0: 179.0941 mz1: 180.1019 mz2: 178.0863 mz3: 113.0961



Phenacetin

Sample: BL_12082022_016 | Standard: BP2−1_2 | RT = 6.135 min | F5_S2_CP2545

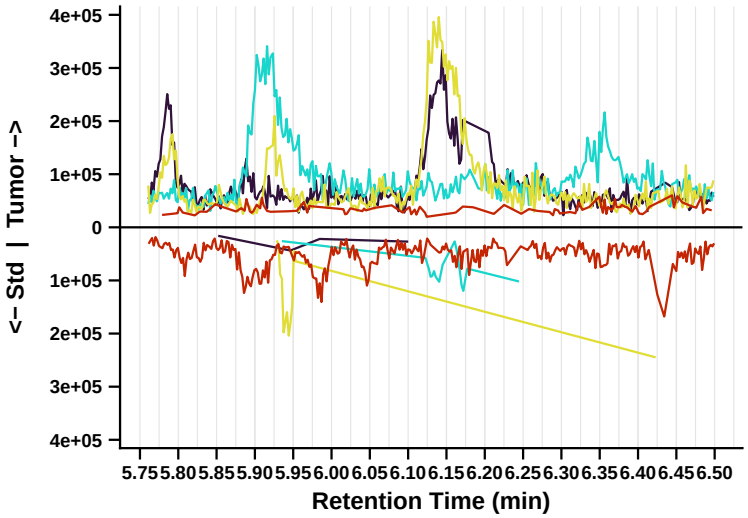
mz0: 179.0941 mz1: 180.1019 mz2: 178.0863 mz3: 113.0961



Phenacetin

Sample: BL_12082022_064 | Standard: BP2−1_1 | RT = 6.130 min | F6_S1_CP2545

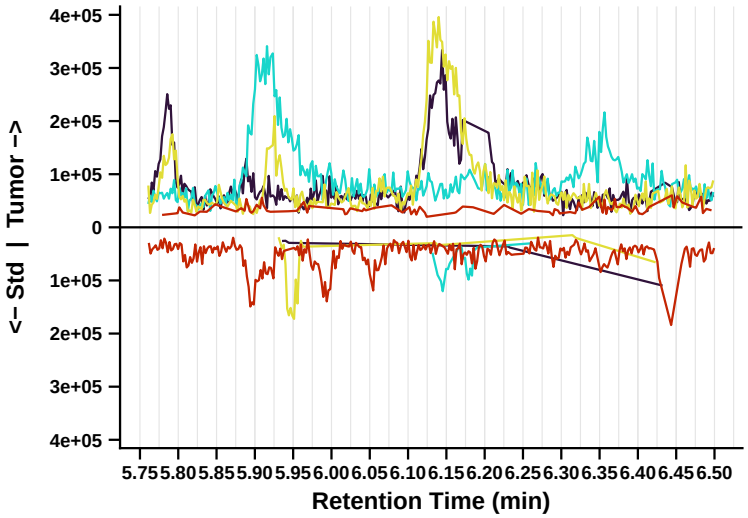
mz0: 179.0941 mz1: 180.1019 mz2: 178.0863 mz3: 113.0961



Phenacetin

Sample: BL_12082022_064 | Standard: BP2−1_2 | RT = 6.130 min | F6_S2_CP2545

mz0: 179.0941 mz1: 180.1019 mz2: 178.0863 mz3: 113.0961

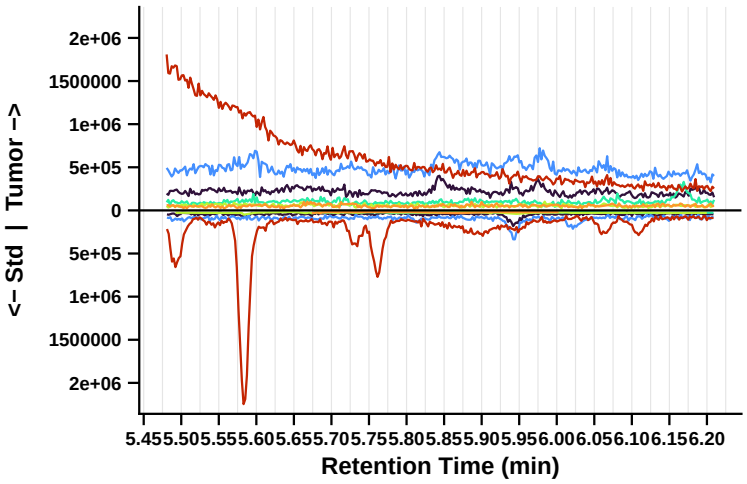


o−Toluidine (CP2551) − page 1/2

o−Toluidine

Sample: BL_12082022_086 | Standard: BP2−1_1 | RT = 5.845 min | F1_S1_CP2551

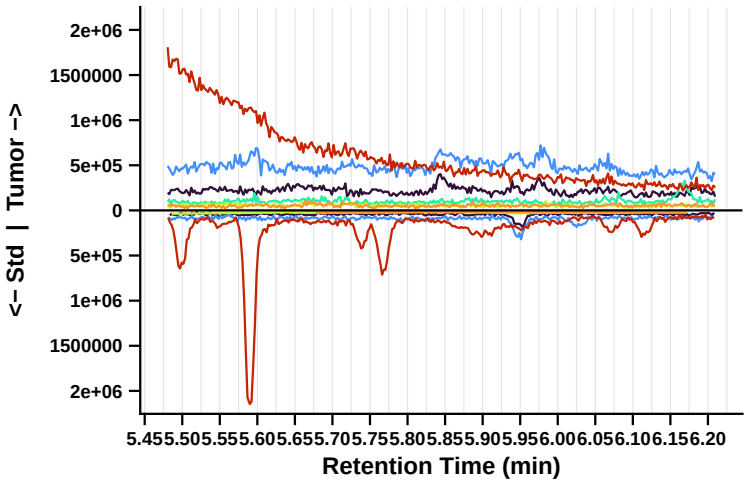
mz0: 107.0730 mz2: 108.0683 mz4: 105.0445
mz1: 106.0653 mz3: 105.0573 mz5: 108.0570



o−Toluidine

Sample: BL_12082022_086 | Standard: BP2−1_2 | RT = 5.845 min | F1_S2_CP2551

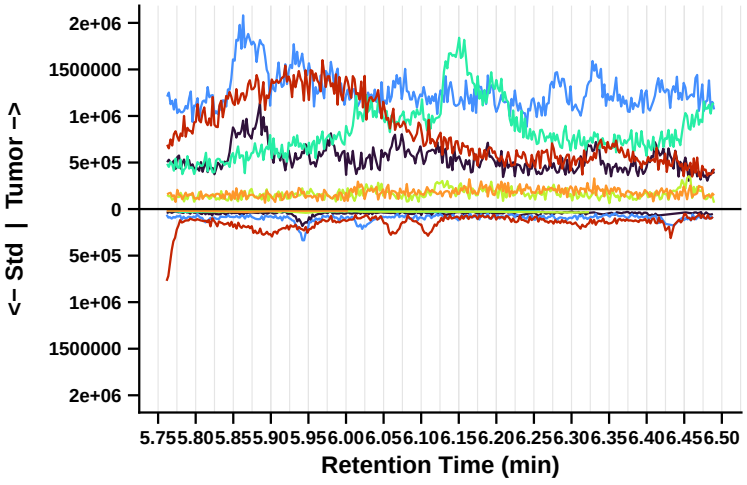
mz0: 107.0730 mz2: 108.0683 mz4: 105.0445
mz1: 106.0653 mz3: 105.0573 mz5: 108.0570



o−Toluidine

Sample: BL_12082022_063 | Standard: BP2−1_1 | RT = 6.125 min | F2_S1_CP2551

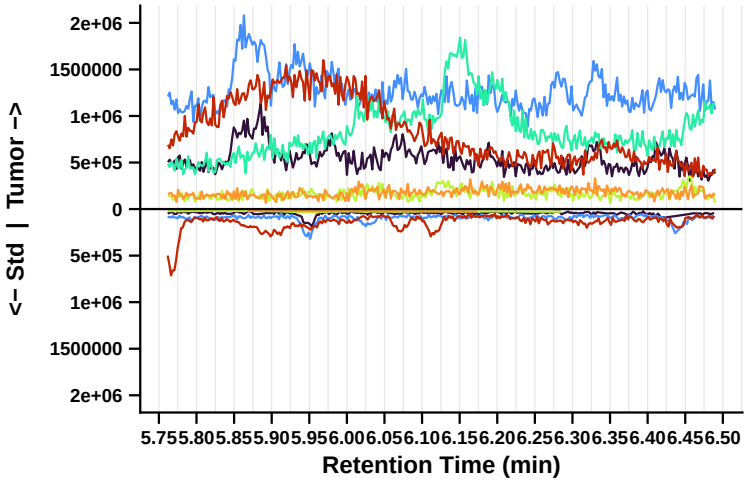
mz0: 107.0730 mz2: 108.0683 mz4: 105.0445
mz1: 106.0653 mz3: 105.0573 mz5: 108.0570



o−Toluidine

Sample: BL_12082022_063 | Standard: BP2−1_2 | RT = 6.125 min | F2_S2_CP2551

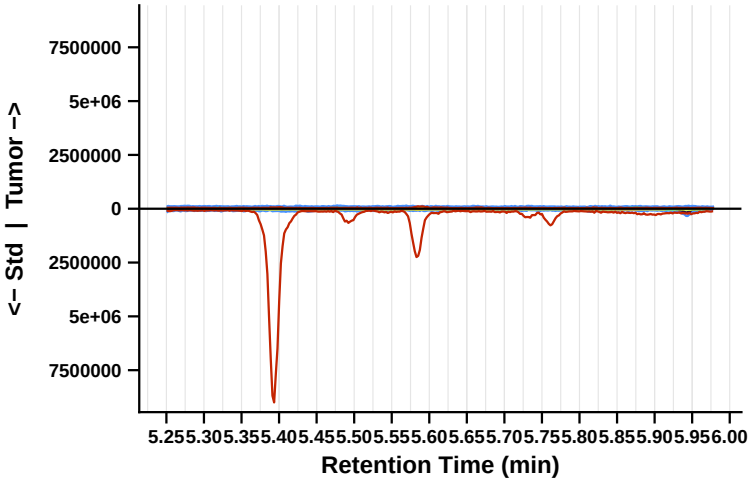
mz0: 107.0730 mz2: 108.0683 mz4: 105.0445
mz1: 106.0653 mz3: 105.0573 mz5: 108.0570



o−Toluidine

Sample: BL_12082022_025 | Standard: BP2−1_1 | RT = 5.615 min | F3_S1_CP2551

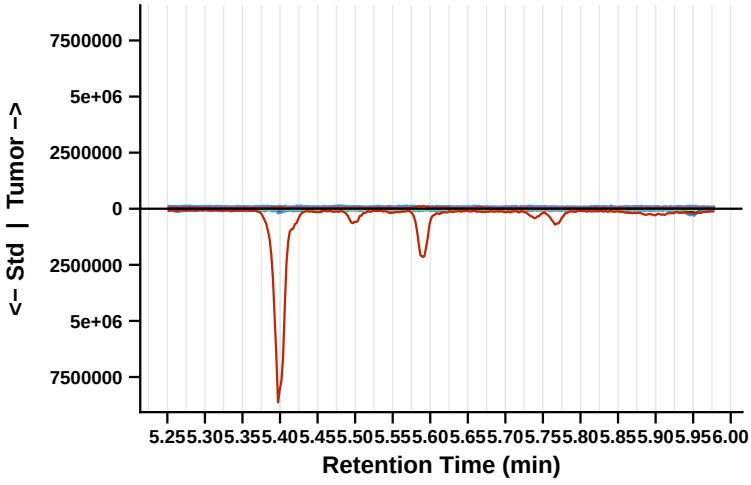
mz0: 107.0730 mz2: 108.0683 mz4: 105.0445
mz1: 106.0653 mz3: 105.0573 mz5: 108.0570



o−Toluidine

Sample: BL_12082022_025 | Standard: BP2−1_2 | RT = 5.615 min | F3_S2_CP2551

mz0: 107.0730 mz2: 108.0683 mz4: 105.0445
mz1: 106.0653 mz3: 105.0573 mz5: 108.0570

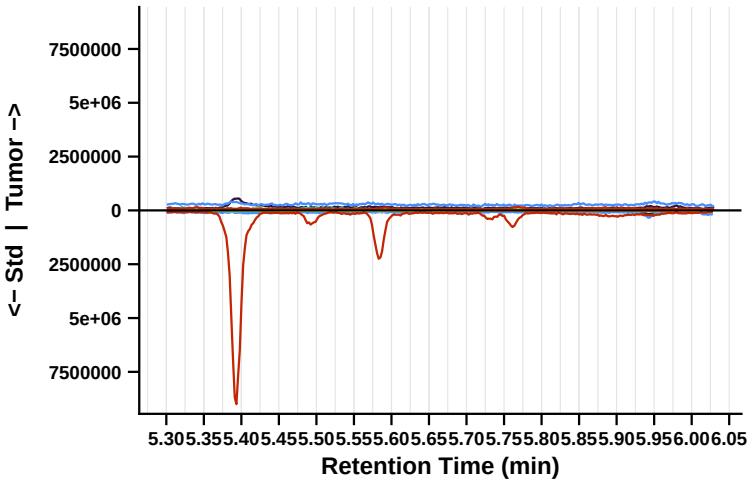


o−Toluidine (CP2551) − page 2/2

o−Toluidine

Sample: BL_12082022_020 | Standard: BP2−1_1 | RT = 5.665 min | F4_S1_CP2551

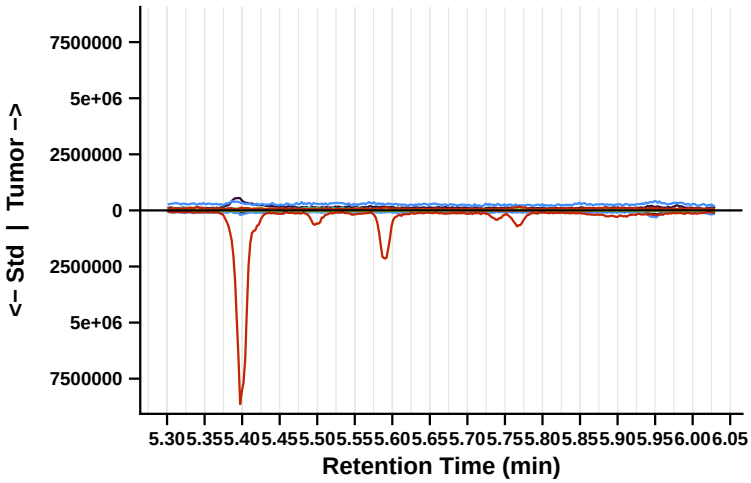
mz0: 107.0730 mz2: 108.0683 mz4: 105.0445
mz1: 106.0653 mz3: 105.0573 mz5: 108.0570



o−Toluidine

Sample: BL_12082022_020 | Standard: BP2−1_2 | RT = 5.665 min | F4_S2_CP2551

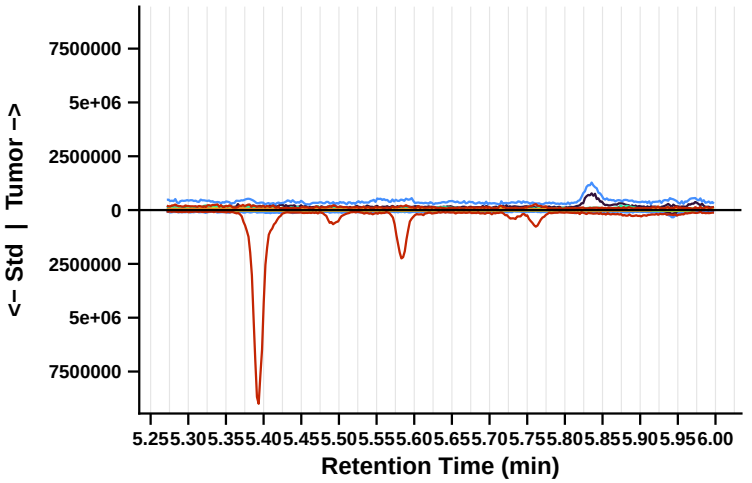
mz0: 107.0730 mz2: 108.0683 mz4: 105.0445
mz1: 106.0653 mz3: 105.0573 mz5: 108.0570



o−Toluidine

Sample: BL_12082022_047 | Standard: BP2−1_1 | RT = 5.635 min | F5_S1_CP2551

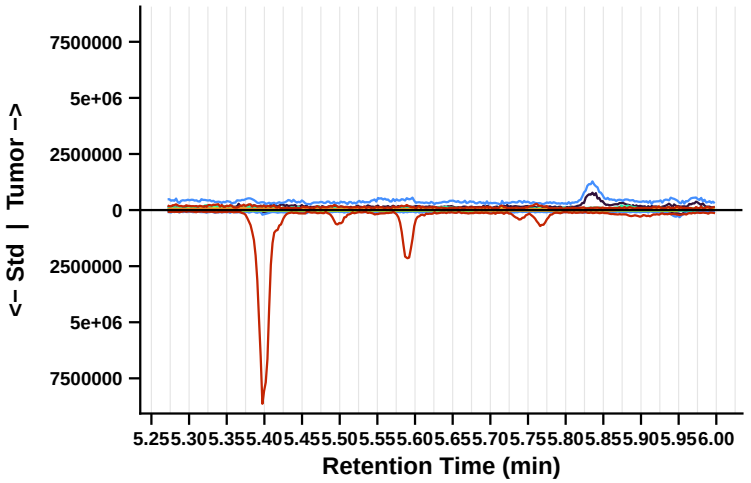
mz0: 107.0730 mz2: 108.0683 mz4: 105.0445
mz1: 106.0653 mz3: 105.0573 mz5: 108.0570



o−Toluidine

Sample: BL_12082022_047 | Standard: BP2−1_2 | RT = 5.635 min | F5_S2_CP2551

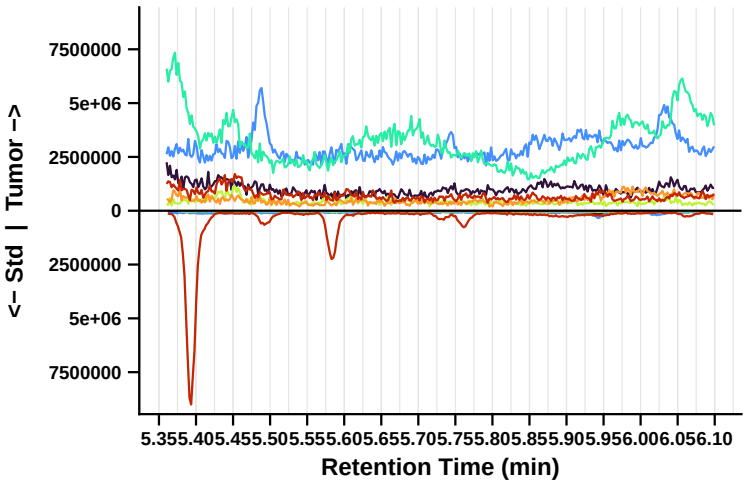
mz0: 107.0730 mz2: 108.0683 mz4: 105.0445
mz1: 106.0653 mz3: 105.0573 mz5: 108.0570



o−Toluidine

Sample: BL_12082022_031 | Standard: BP2−1_1 | RT = 5.730 min | F6_S1_CP2551

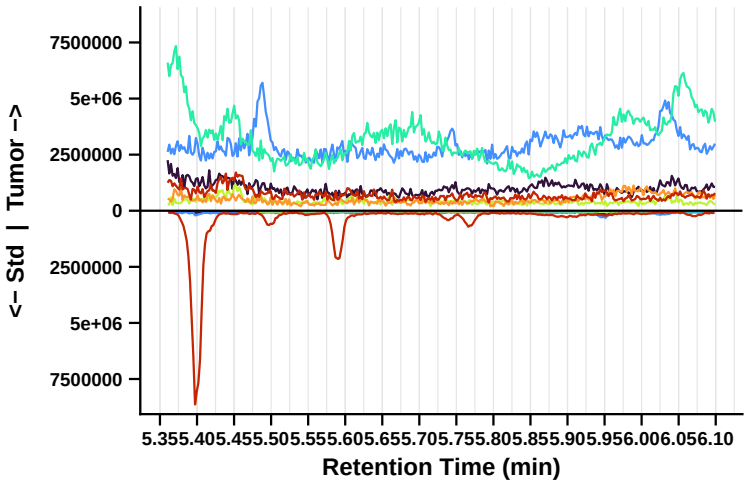
mz0: 107.0730 mz2: 108.0683 mz4: 105.0445
mz1: 106.0653 mz3: 105.0573 mz5: 108.0570



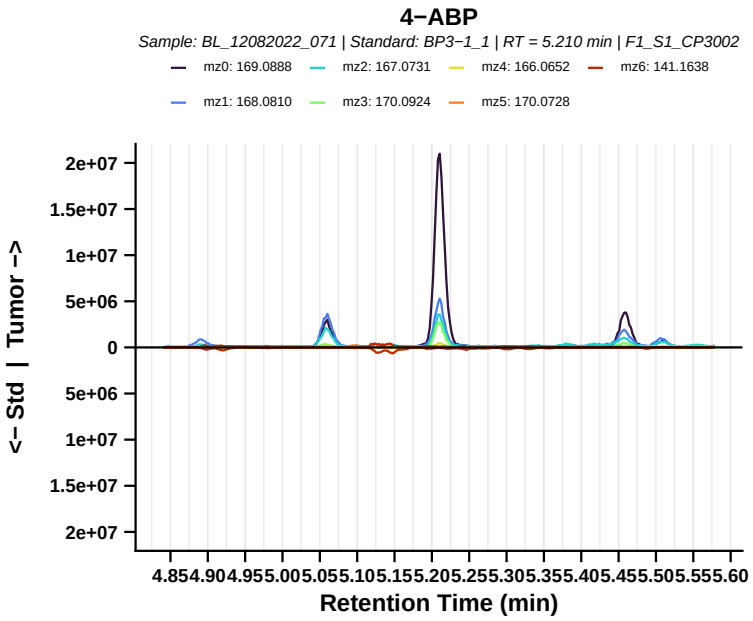
o−Toluidine

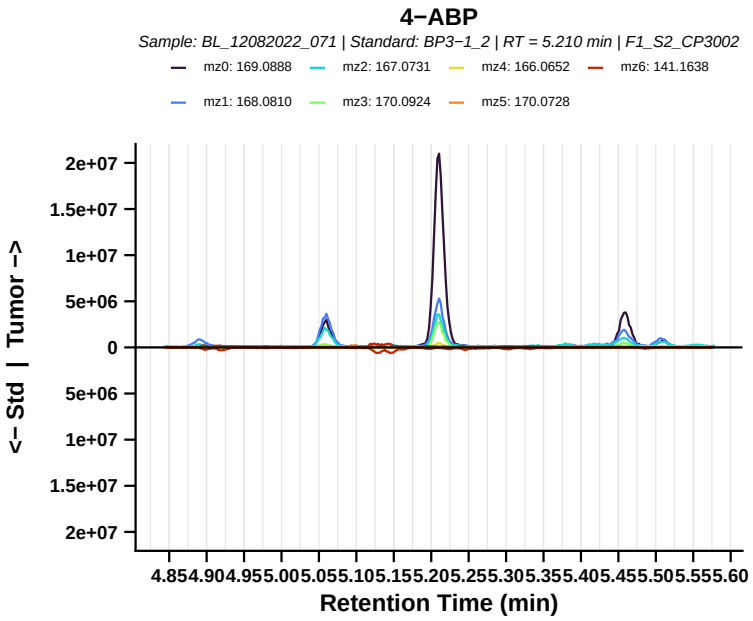
Sample: BL_12082022_031 | Standard: BP2−1_2 | RT = 5.730 min | F6_S2_CP2551

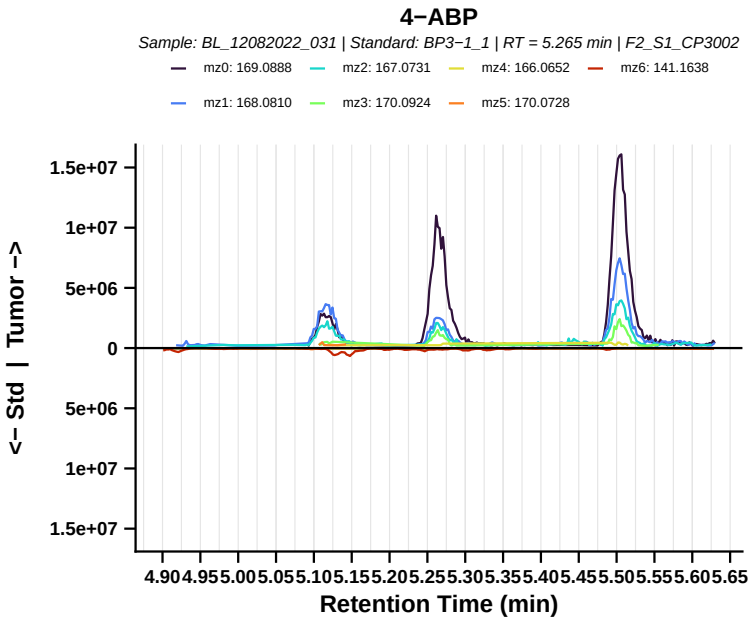
mz0: 107.0730 mz2: 108.0683 mz4: 105.0445
mz1: 106.0653 mz3: 105.0573 mz5: 108.0570

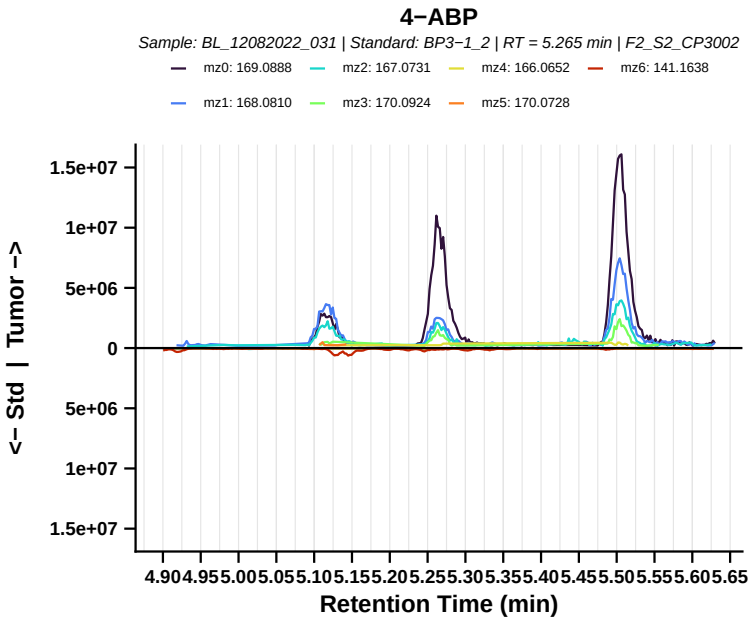


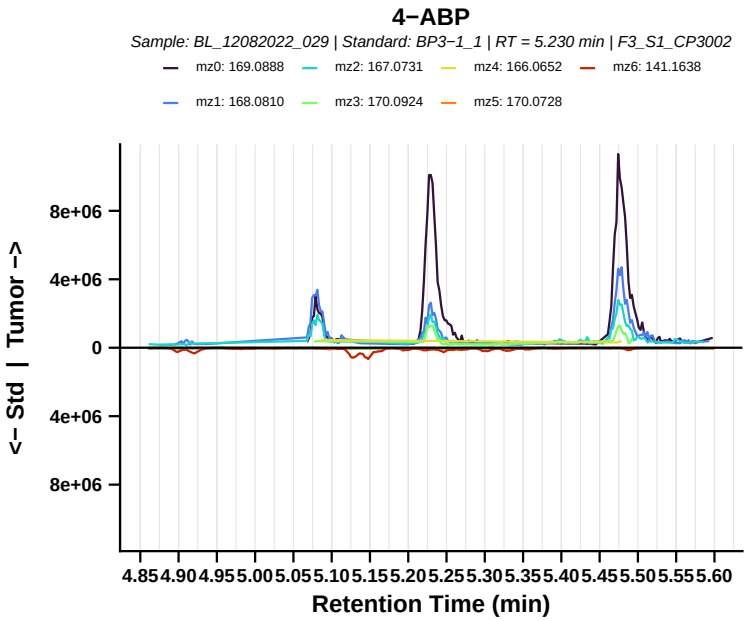
4−ABP (CP3002) − page 1/2

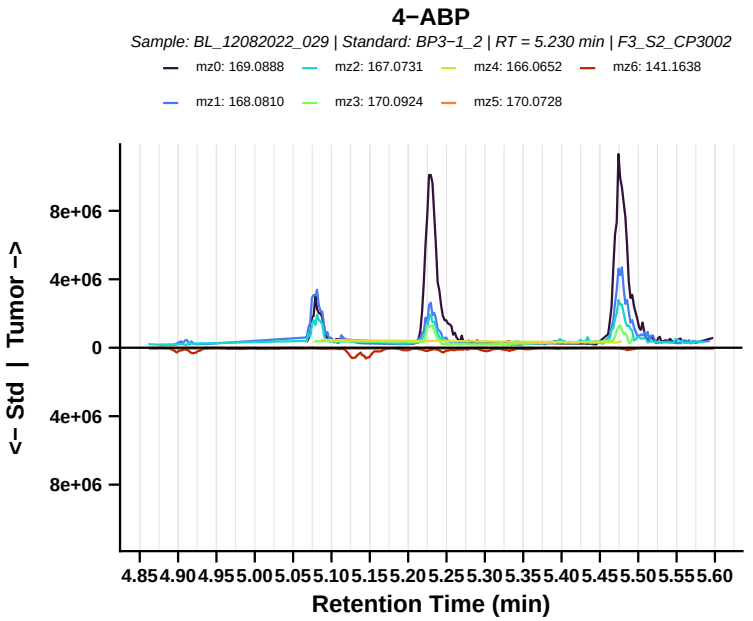










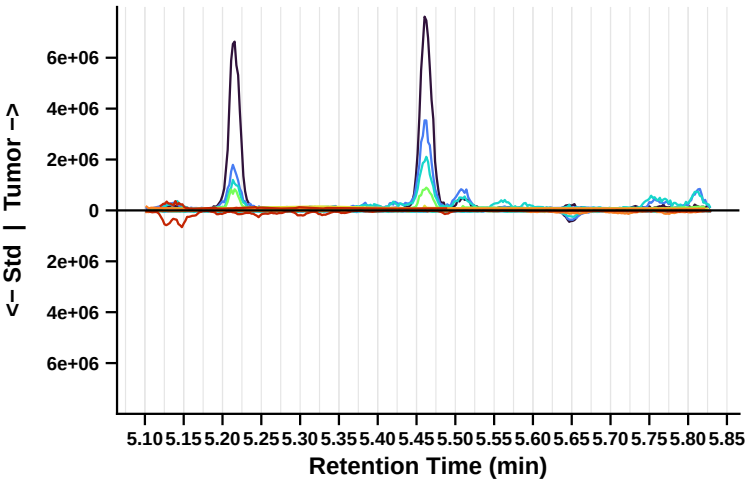


4−ABP (CP3002) − page 2/2

4−ABP

Sample: BL_12082022_049 | Standard: BP3−1_1 | RT = 5.465 min | F4_S1_CP3002

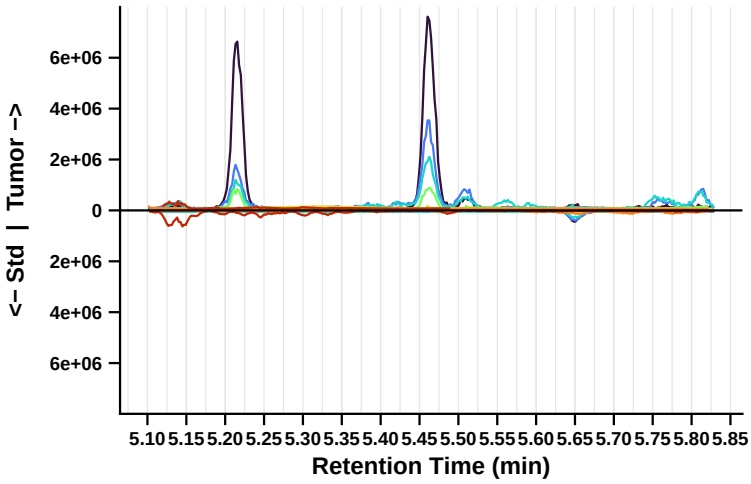
mz0: 169.0888 mz2: 167.0731 mz4: 166.0652 mz6: 141.1638
mz1: 168.0810 mz3: 170.0924 mz5: 170.0728



4−ABP

Sample: BL_12082022_049 | Standard: BP3−1_2 | RT = 5.465 min | F4_S2_CP3002

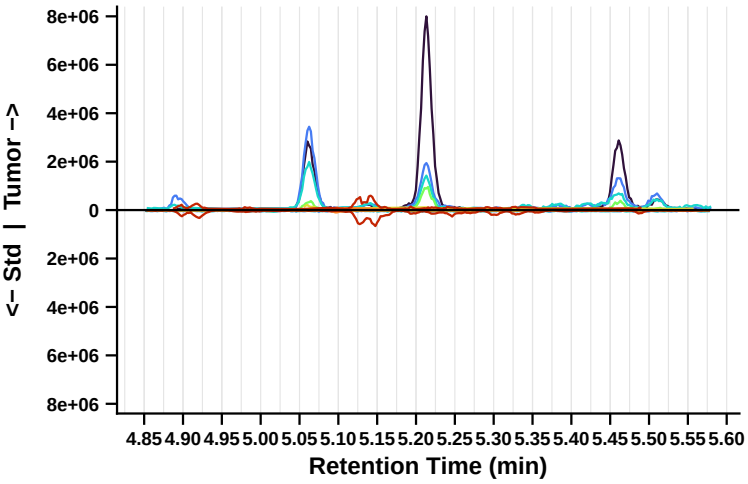
mz0: 169.0888 mz2: 167.0731 mz4: 166.0652 mz6: 141.1638
mz1: 168.0810 mz3: 170.0924 mz5: 170.0728



4−ABP

Sample: BL_12082022_077 | Standard: BP3−1_1 | RT = 5.215 min | F5_S1_CP3002

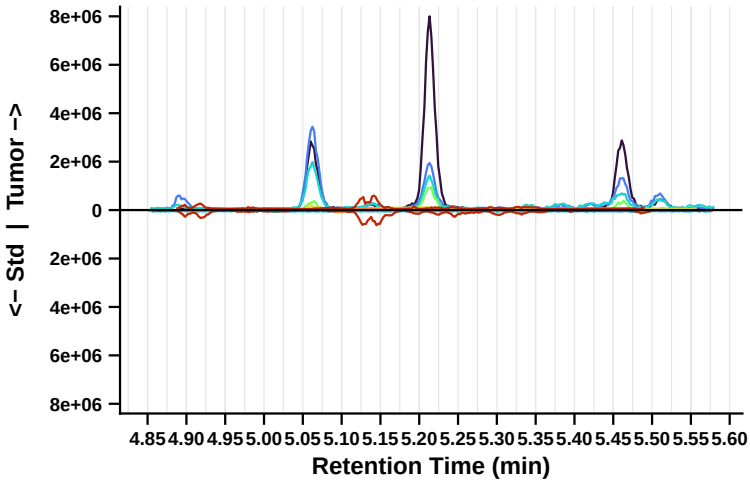
mz0: 169.0888 mz2: 167.0731 mz4: 166.0652 mz6: 141.1638
mz1: 168.0810 mz3: 170.0924 mz5: 170.0728



4−ABP

Sample: BL_12082022_077 | Standard: BP3−1_2 | RT = 5.215 min | F5_S2_CP3002

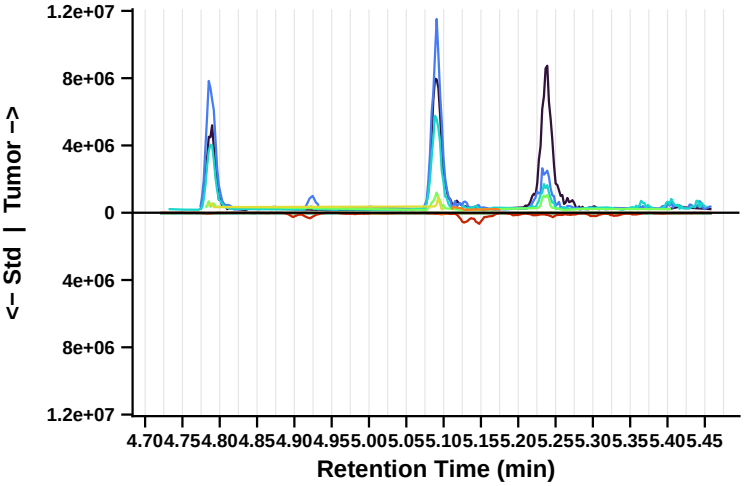
mz0: 169.0888 mz2: 167.0731 mz4: 166.0652 mz6: 141.1638
mz1: 168.0810 mz3: 170.0924 mz5: 170.0728



4−ABP

Sample: BL_12082022_061 | Standard: BP3−1_1 | RT = 5.090 min | F6_S1_CP3002

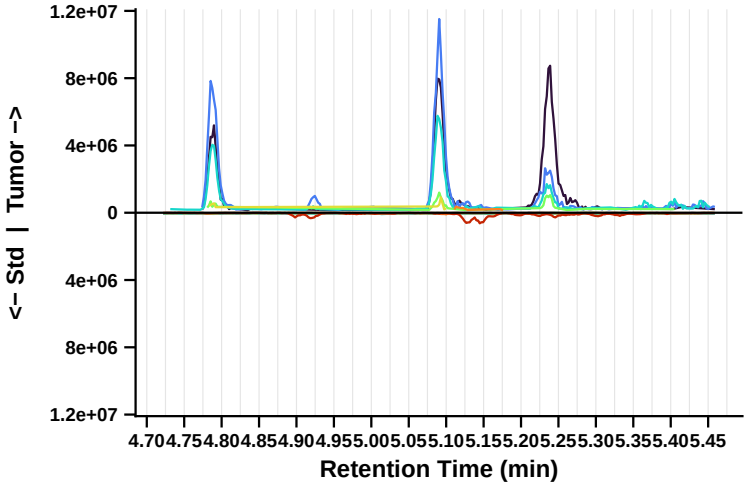
mz0: 169.0888 mz2: 167.0731 mz4: 166.0652 mz6: 141.1638
mz1: 168.0810 mz3: 170.0924 mz5: 170.0728

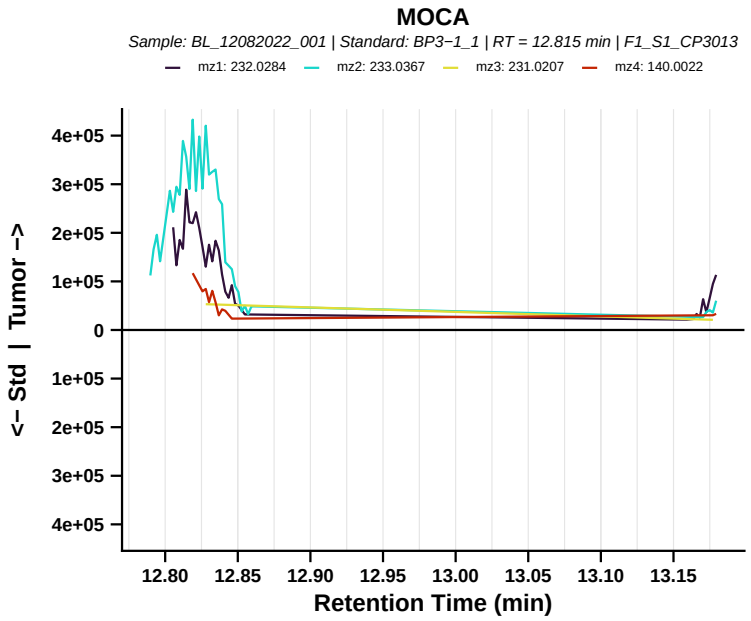


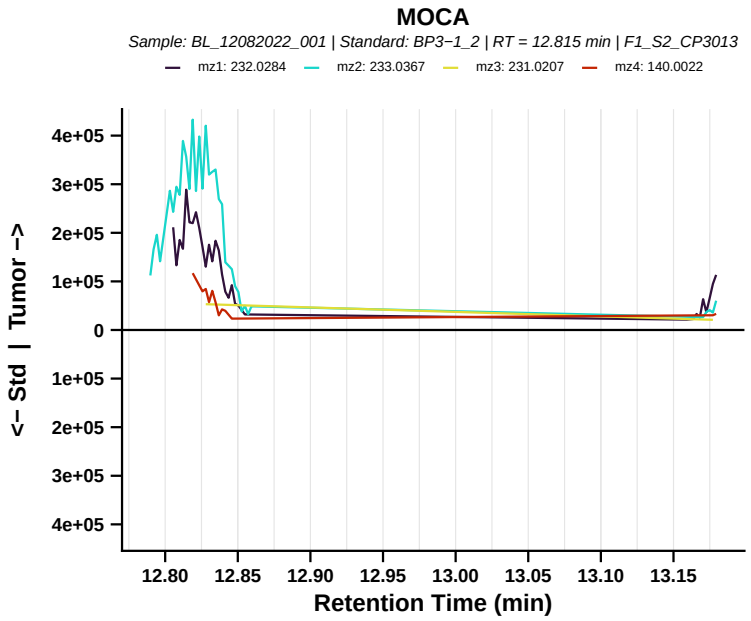
4−ABP

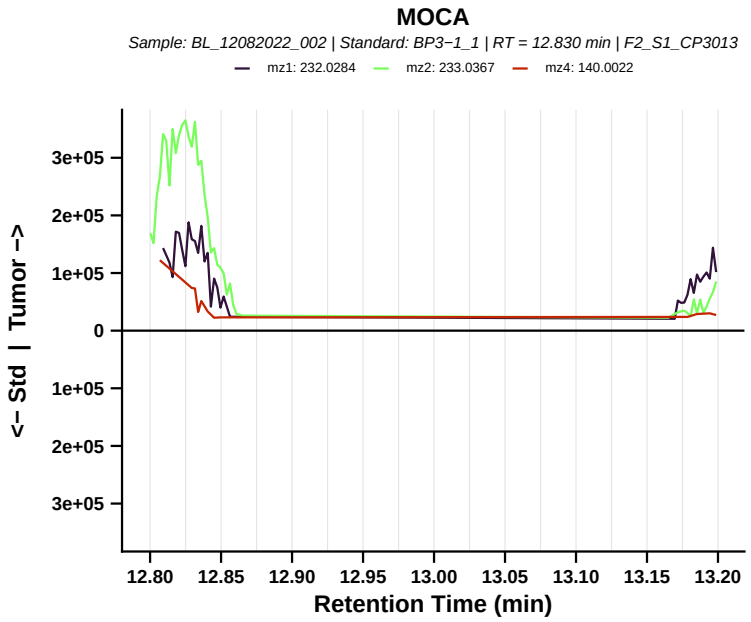
Sample: BL_12082022_061 | Standard: BP3−1_2 | RT = 5.090 min | F6_S2_CP3002

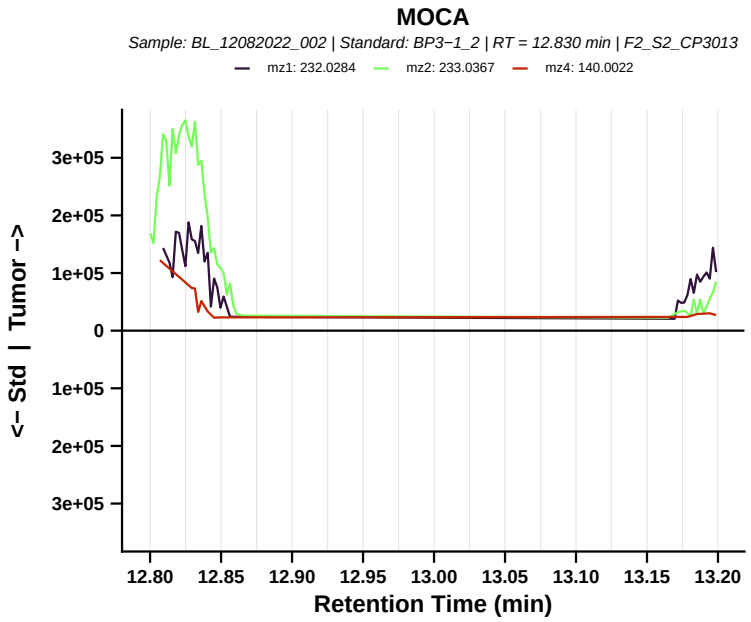
mz0: 169.0888 mz2: 167.0731 mz4: 166.0652 mz6: 141.1638
mz1: 168.0810 mz3: 170.0924 mz5: 170.0728

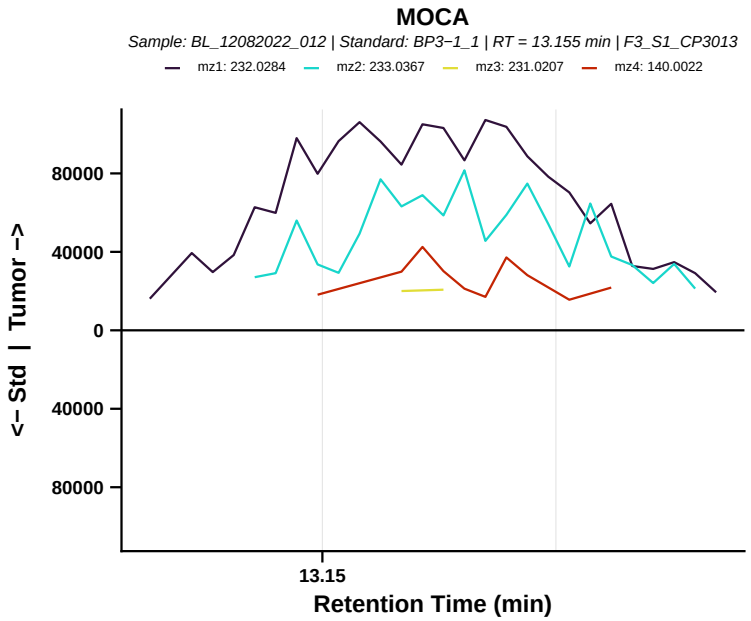


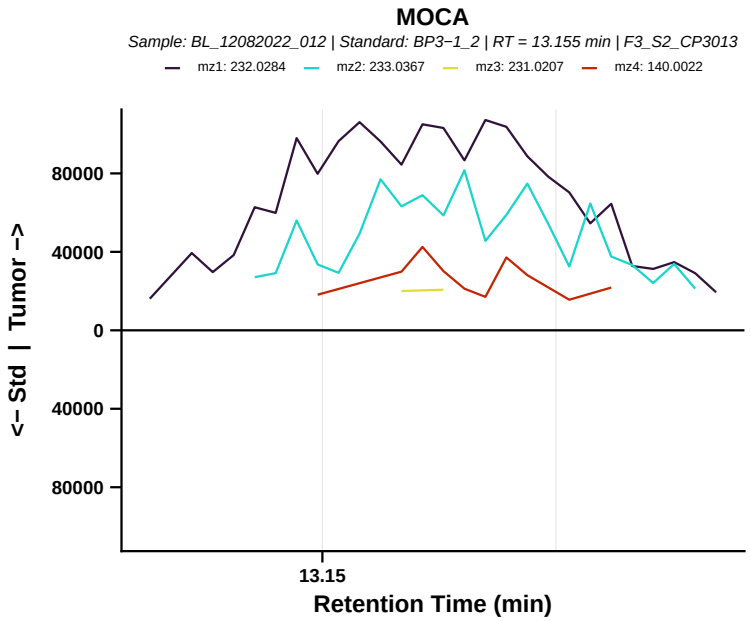

MOCA
Sample: BL_12082022_001 | Standard: BP3−1_1 | RT = 12.815 min | F1_S1_CP3013
mz1: 232.0284
mz2: 233.0367
mz3: 231.0207
mz4: 140.0022
<– Std | Tumor –>
4e+05
3e+05
2e+05
1e+05
0
1e+05
2e+05
3e+05
4e+05
12.80
12.85
12.90
12.95
13.00
13.05
13.10
13.15
Retention Time (min)


MOCA
Sample: BL_12082022_001 | Standard: BP3−1_2 | RT = 12.815 min | F1_S2_CP3013
mz1: 232.0284
mz2: 233.0367
mz3: 231.0207
mz4: 140.0022
<– Std | Tumor –>
4e+05
3e+05
2e+05
1e+05
0
1e+05
2e+05
3e+05
4e+05
12.80
12.85
12.90
12.95
13.00
13.05
13.10
13.15
Retention Time (min)

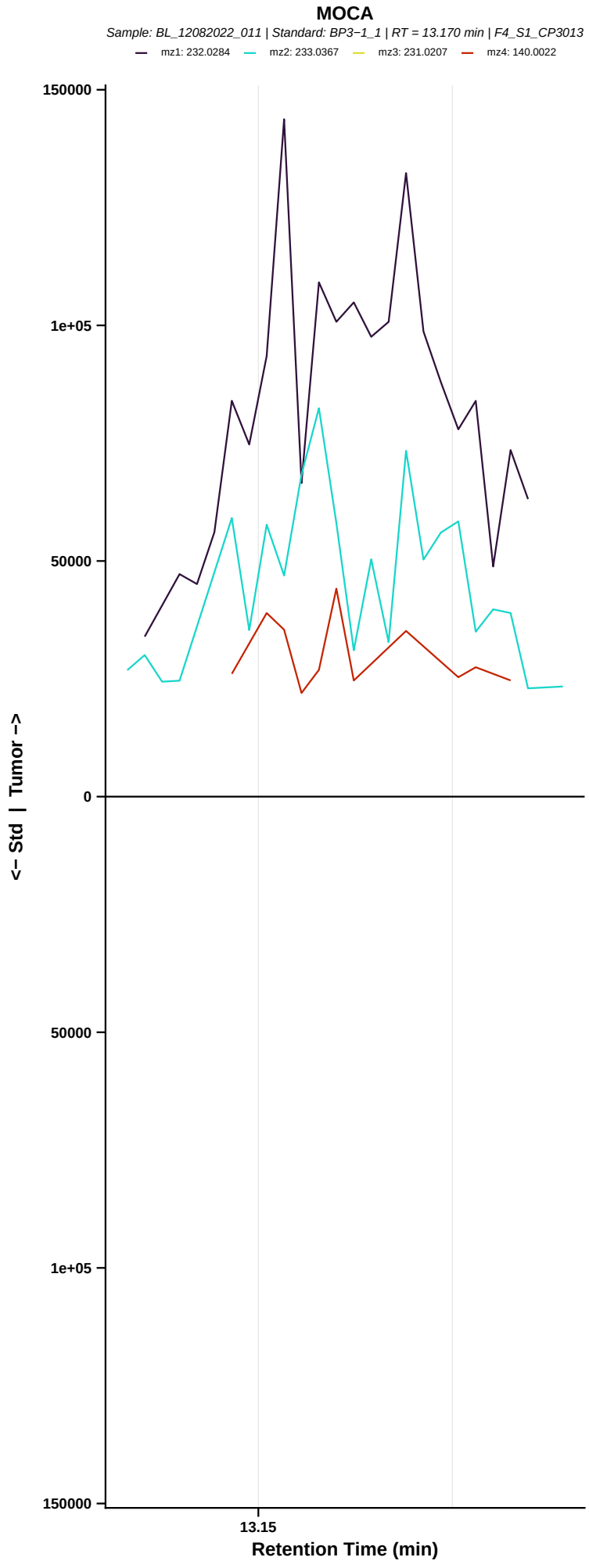

MOCA
Sample: BL_12082022_002 | Standard: BP3−1_1 | RT = 12.830 min | F2_S1_CP3013
mz1: 232.0284
mz2: 233.0367
mz4: 140.0022
<– Std | Tumor –>
3e+05
2e+05
1e+05
0
1e+05
2e+05
3e+05
12.80
12.85
12.90
12.95
13.00
13.05
13.10
13.15
13.20
Retention Time (min)

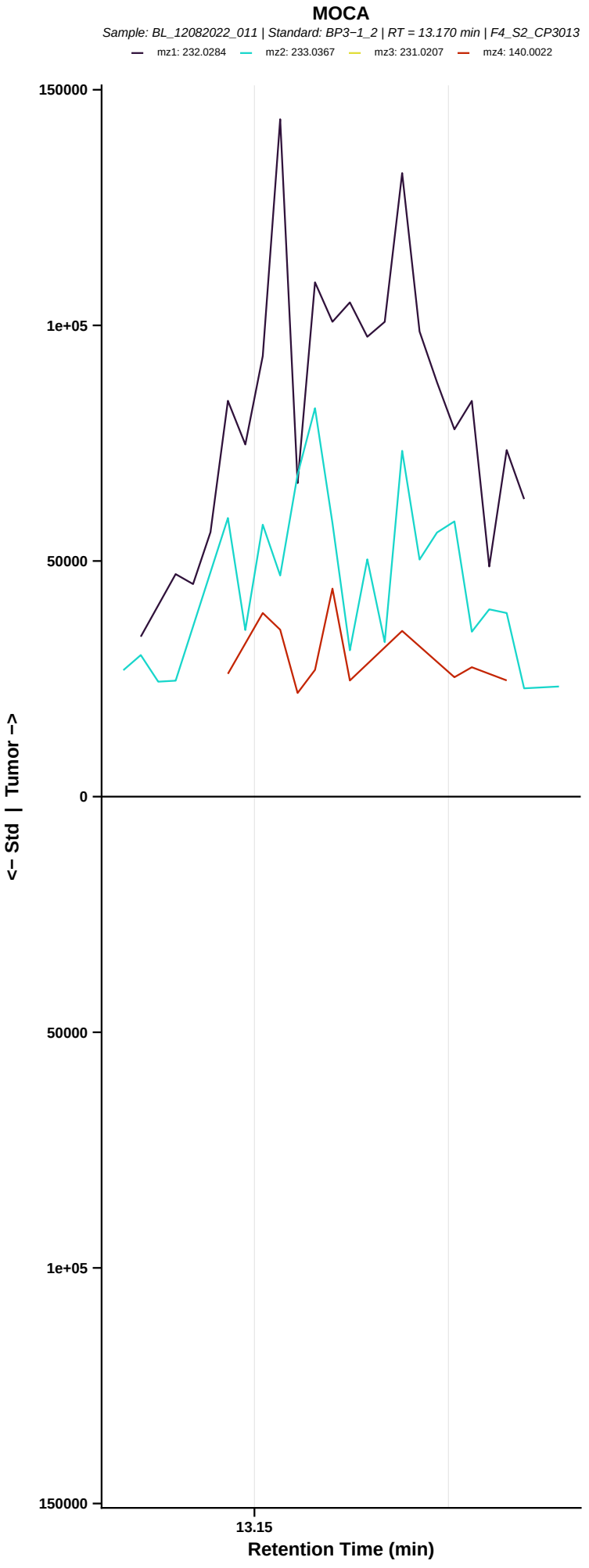

MOCA
Sample: BL_12082022_002 | Standard: BP3−1_2 | RT = 12.830 min | F2_S2_CP3013
mz1: 232.0284
mz2: 233.0367
mz4: 140.0022
<– Std | Tumor –>
3e+05
2e+05
1e+05
0
1e+05
2e+05
3e+05
12.80
12.85
12.90
12.95
13.00
13.05
13.10
13.15
13.20
Retention Time (min)


MOCA
Sample: BL_12082022_012 | Standard: BP3−1_1 | RT = 13.155 min | F3_S1_CP3013
mz1: 232.0284
mz2: 233.0367
mz3: 231.0207
mz4: 140.0022
<– Std | Tumor –>
80000
40000
0
40000
80000
13.15
Retention Time (min)


MOCA
Sample: BL_12082022_012 | Standard: BP3−1_2 | RT = 13.155 min | F3_S2_CP3013
mz1: 232.0284
mz2: 233.0367
mz3: 231.0207
mz4: 140.0022
<– Std | Tumor –>
80000
40000
0
40000
80000
13.15
Retention Time (min)

MOCA (CP3013) − page 2/2

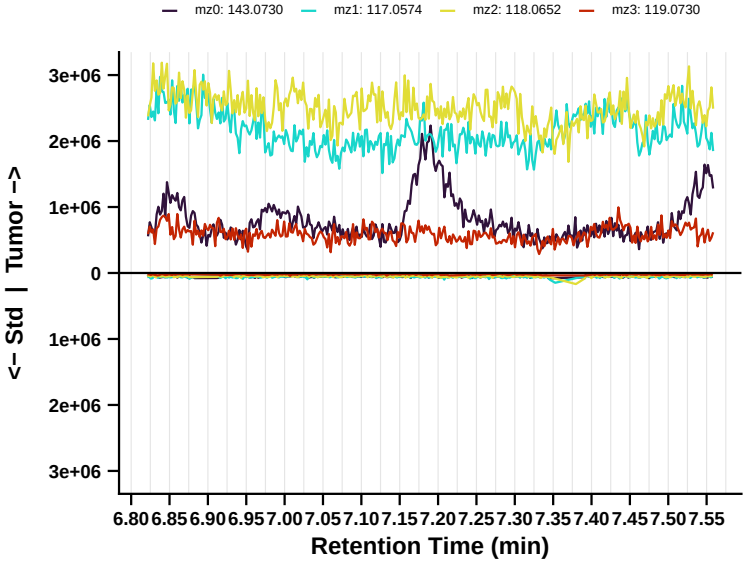




2−Naphthylamine (CP3014) − page 1/2

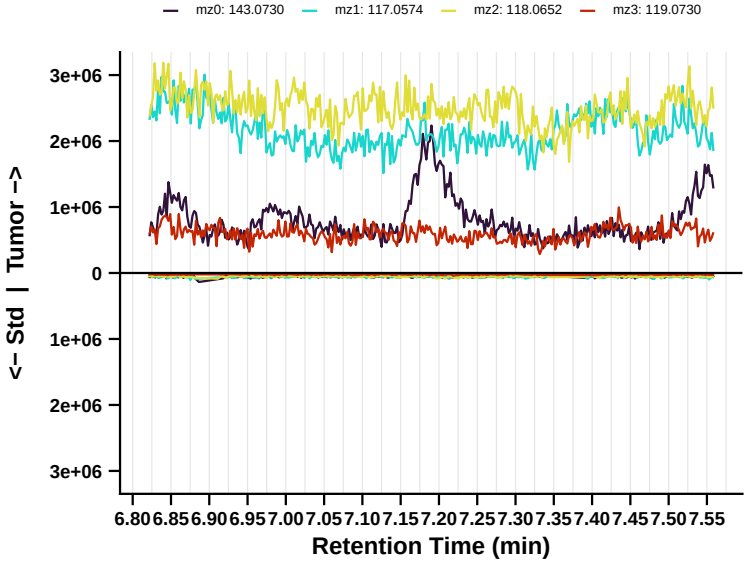
2−Naphthylamine

Sample: BL_12082022_061 | Standard: BP3−1_1 | RT = 7.190 min | F1_S1_CP3014



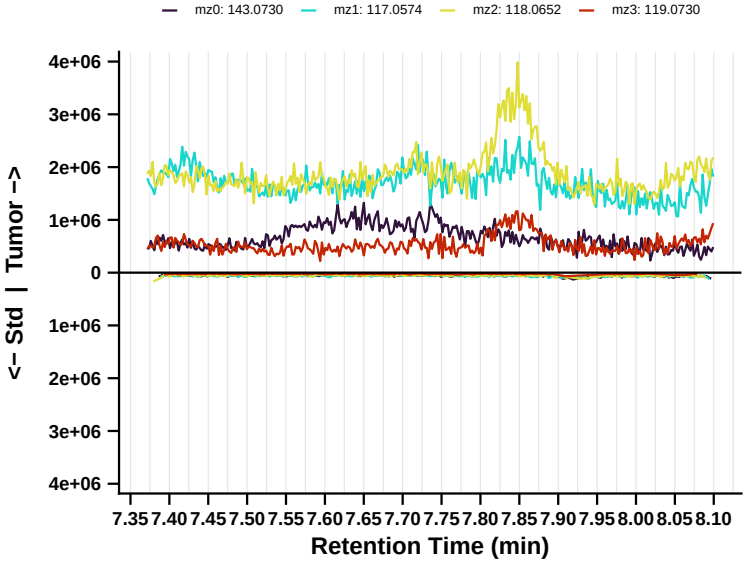
2−Naphthylamine

Sample: BL_12082022_061 | Standard: BP3−1_2 | RT = 7.190 min | F1_S2_CP3014



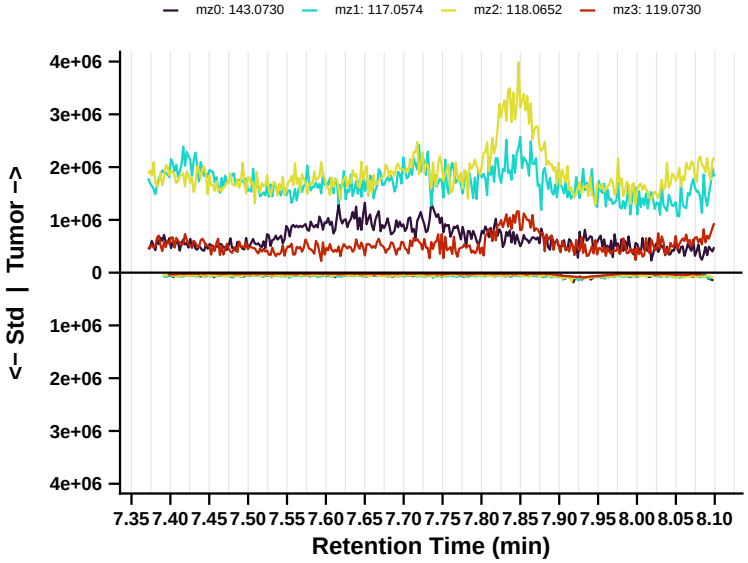
2−Naphthylamine

Sample: BL_12082022_029 | Standard: BP3−1_1 | RT = 7.735 min | F2_S1_CP3014



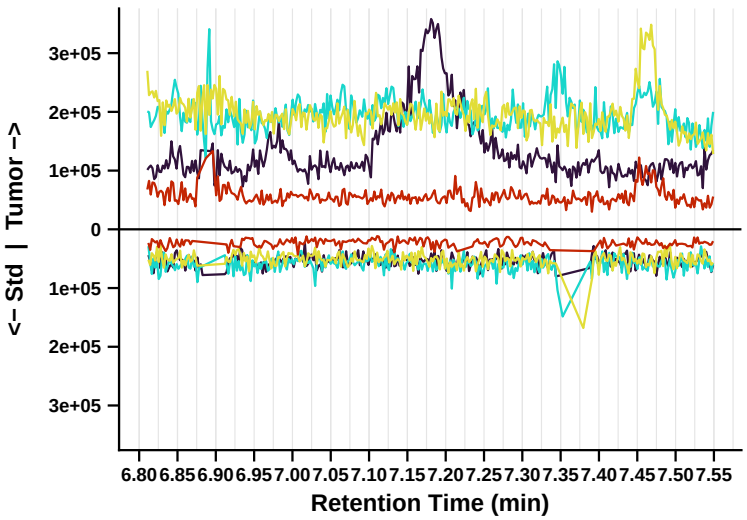
2−Naphthylamine

Sample: BL_12082022_029 | Standard: BP3−1_2 | RT = 7.735 min | F2_S2_CP3014



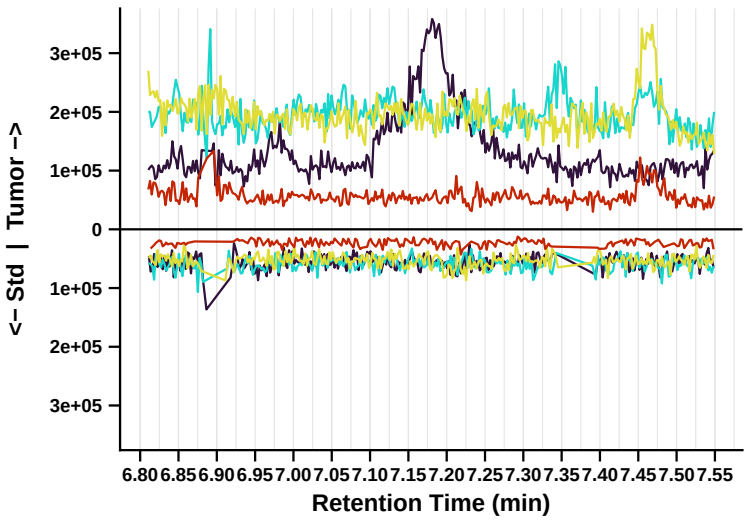
2−Naphthylamine

Sample: BL_12082022_093 | Standard: BP3−1_1 | RT = 7.180 min | F3_S1_CP3014



2−Naphthylamine

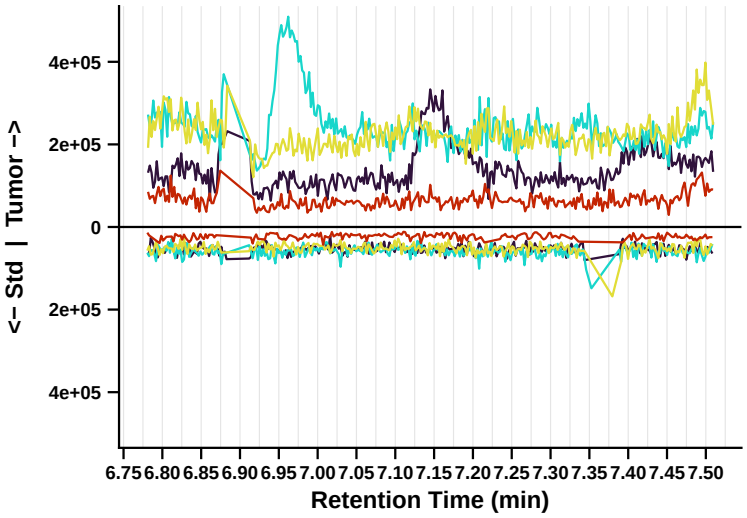
Sample: BL_12082022_093 | Standard: BP3−1_2 | RT = 7.180 min | F3_S2_CP3014



2−Naphthylamine

Sample: BL_12082022_028 | Standard: BP3−1_1 | RT = 7.145 min | F4_S1_CP3014

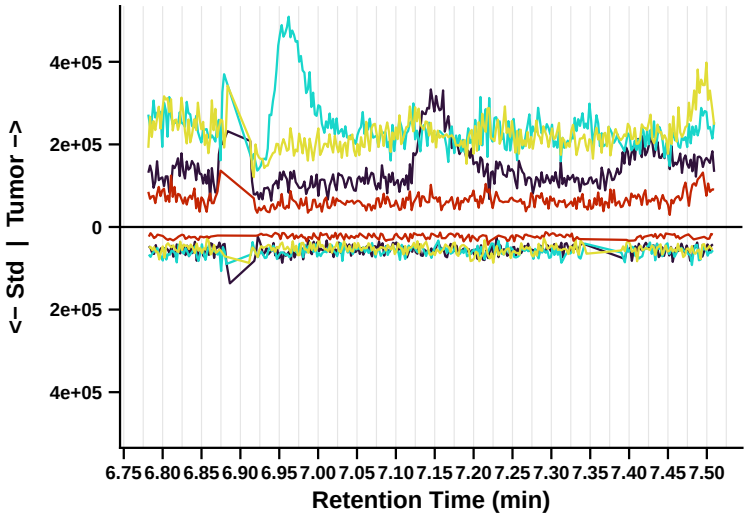
mz0: 143.0730 mz1: 117.0574 mz2: 118.0652 mz3: 119.0730



2−Naphthylamine

Sample: BL_12082022_028 | Standard: BP3−1_2 | RT = 7.145 min | F4_S2_CP3014

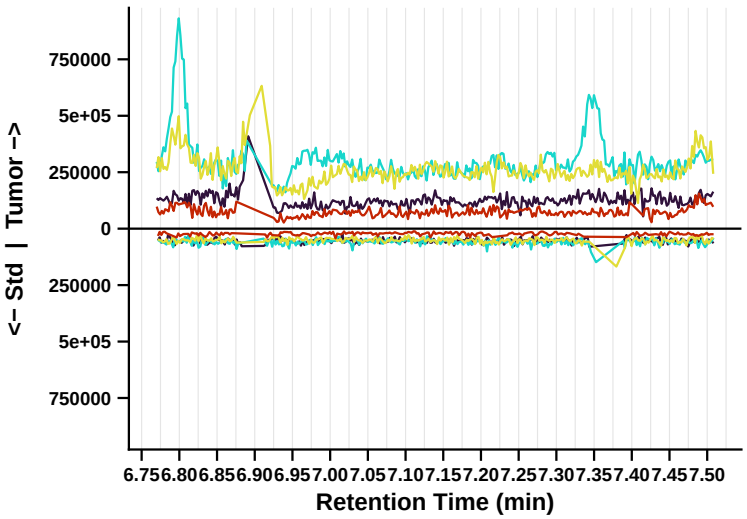
mz0: 143.0730 mz1: 117.0574 mz2: 118.0652 mz3: 119.0730



2−Naphthylamine

Sample: BL_12082022_034 | Standard: BP3−1_1 | RT = 7.140 min | F5_S1_CP3014

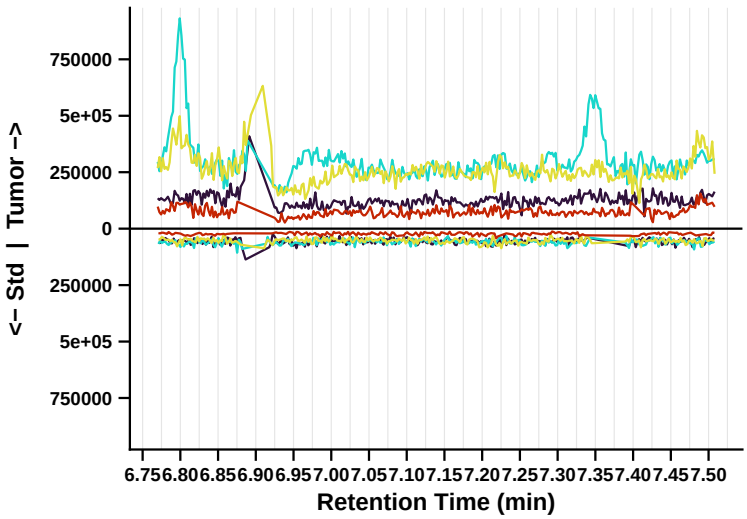
mz0: 143.0730 mz1: 117.0574 mz2: 118.0652 mz3: 119.0730



2−Naphthylamine

Sample: BL_12082022_034 | Standard: BP3−1_2 | RT = 7.140 min | F5_S2_CP3014

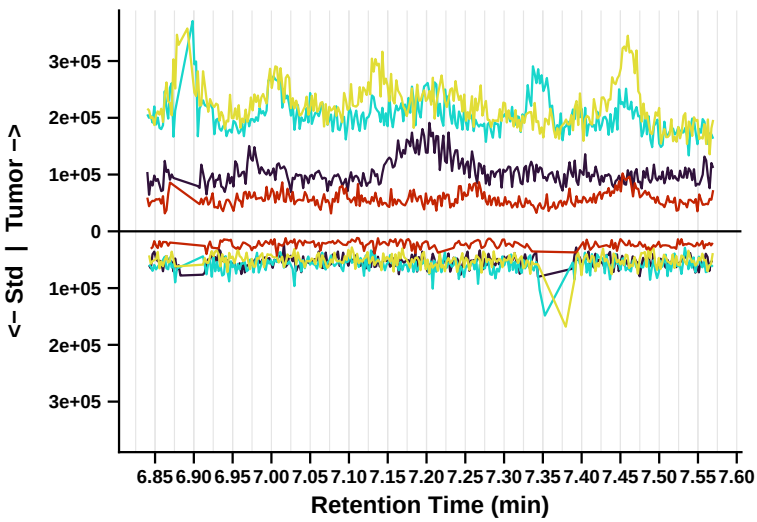
mz0: 143.0730 mz1: 117.0574 mz2: 118.0652 mz3: 119.0730



2−Naphthylamine

Sample: BL_12082022_076 | Standard: BP3−1_1 | RT = 7.205 min | F6_S1_CP3014

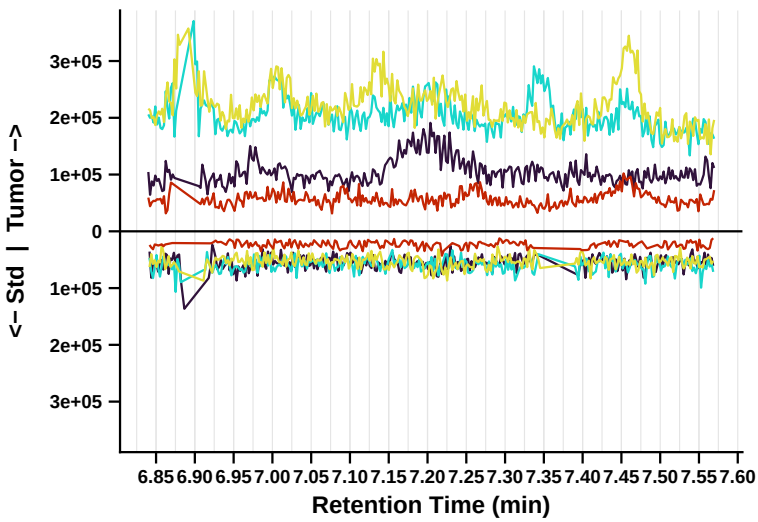
mz0: 143.0730 mz1: 117.0574 mz2: 118.0652 mz3: 119.0730



2−Naphthylamine

Sample: BL_12082022_076 | Standard: BP3−1_2 | RT = 7.205 min | F6_S2_CP3014

mz0: 143.0730 mz1: 117.0574 mz2: 118.0652 mz3: 119.0730

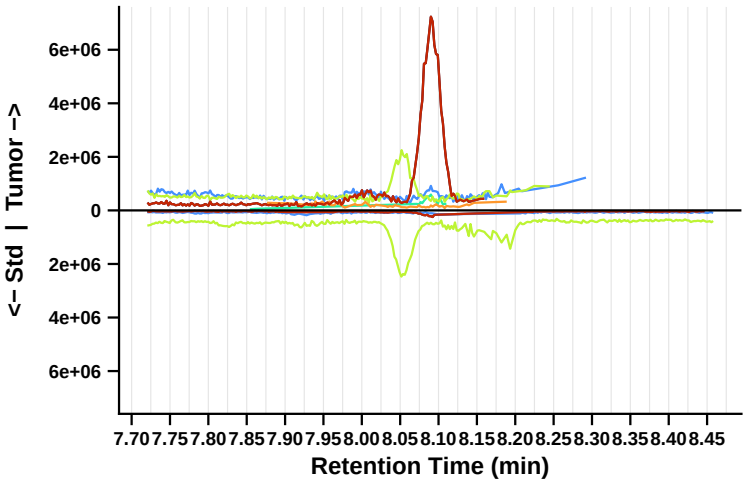


o−Toluidine (CP3017) − page 1/2

o−Toluidine

Sample: BL_12082022_099 | Standard: BP3−1_1 | RT = 8.090 min | F1_S1_CP3017

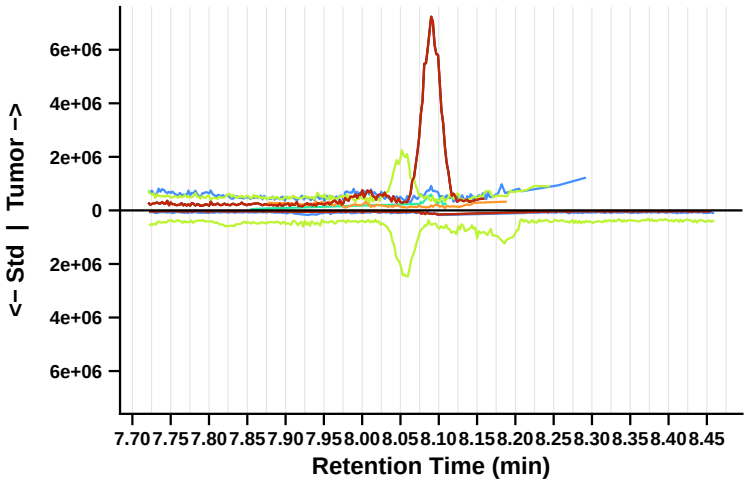
mz0: 107.0730 mz2: 108.0764 mz5: 164.0706
mz1: 106.0651 mz3: 105.0336 mz6: 107.0730



o−Toluidine

Sample: BL_12082022_099 | Standard: BP3−1_2 | RT = 8.090 min | F1_S2_CP3017

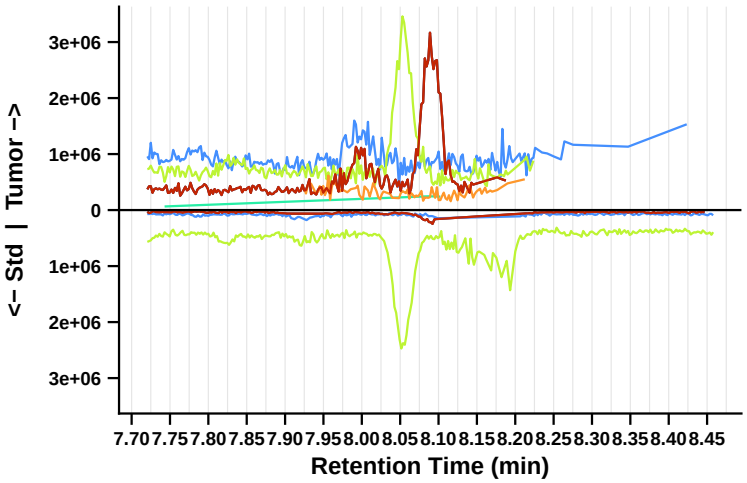
mz0: 107.0730 mz2: 108.0764 mz5: 164.0706
mz1: 106.0651 mz3: 105.0336 mz6: 107.0730



o−Toluidine

Sample: BL_12082022_057 | Standard: BP3−1_1 | RT = 8.090 min | F2_S1_CP3017

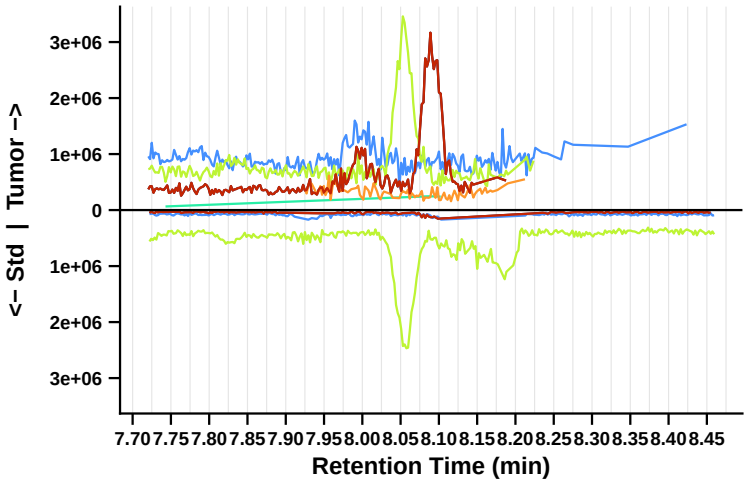
mz0: 107.0730 mz2: 108.0764 mz5: 164.0706
mz1: 106.0651 mz3: 105.0336 mz6: 107.0730



o−Toluidine

Sample: BL_12082022_057 | Standard: BP3−1_2 | RT = 8.090 min | F2_S2_CP3017

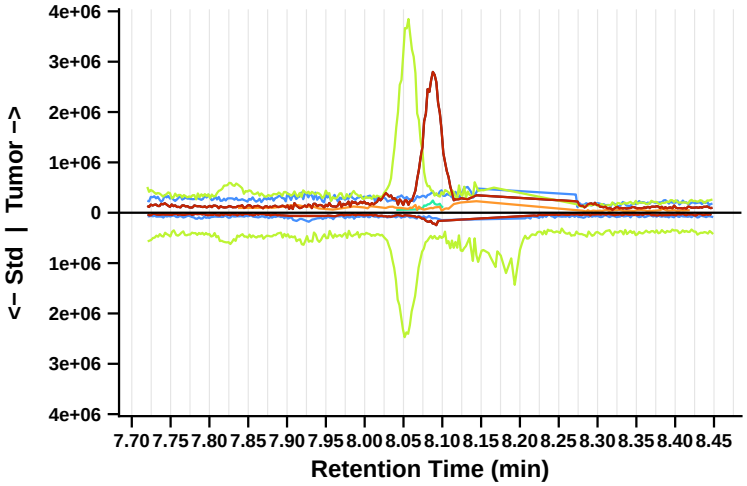
mz0: 107.0730 mz2: 108.0764 mz5: 164.0706
mz1: 106.0651 mz3: 105.0336 mz6: 107.0730



o−Toluidine

Sample: BL_12082022_034 | Standard: BP3−1_1 | RT = 8.085 min | F3_S1_CP3017

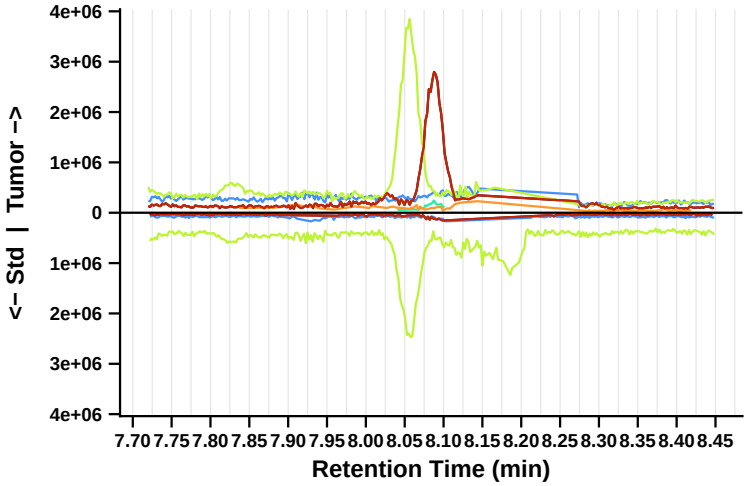
mz0: 107.0730 mz2: 108.0764 mz5: 164.0706
mz1: 106.0651 mz3: 105.0336 mz6: 107.0730



o−Toluidine

Sample: BL_12082022_034 | Standard: BP3−1_2 | RT = 8.085 min | F3_S2_CP3017

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

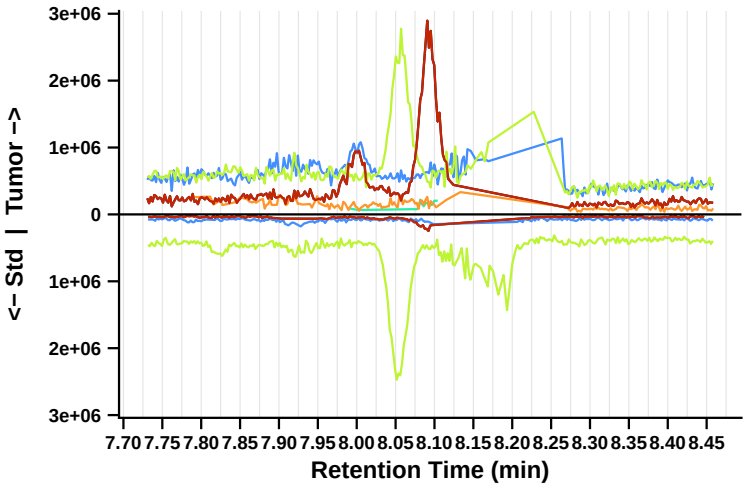


o−Toluidine (CP3017) − page 2/2

o−Toluidine

Sample: BL_12082022_007 | Standard: BP3−1_1 | RT = 8.095 min | F4_S1_CP3017

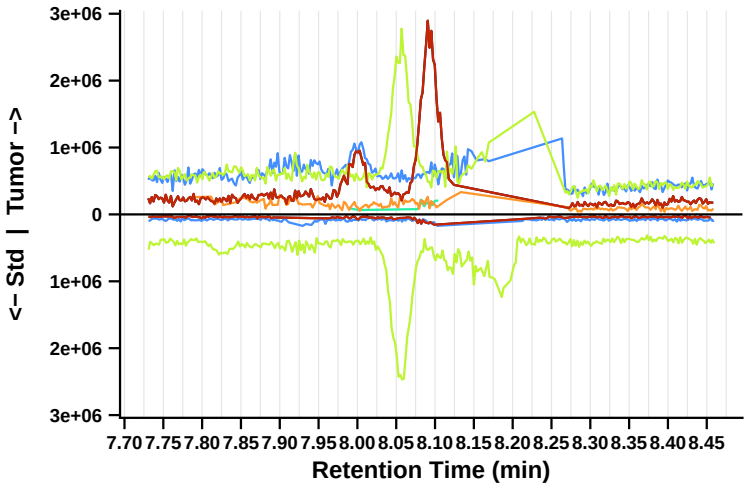
mz0: 107.0730 mz2: 108.0764 mz5: 164.0706
mz1: 106.0651 mz3: 105.0336 mz6: 107.0730



o−Toluidine

Sample: BL_12082022_007 | Standard: BP3−1_2 | RT = 8.095 min | F4_S2_CP3017

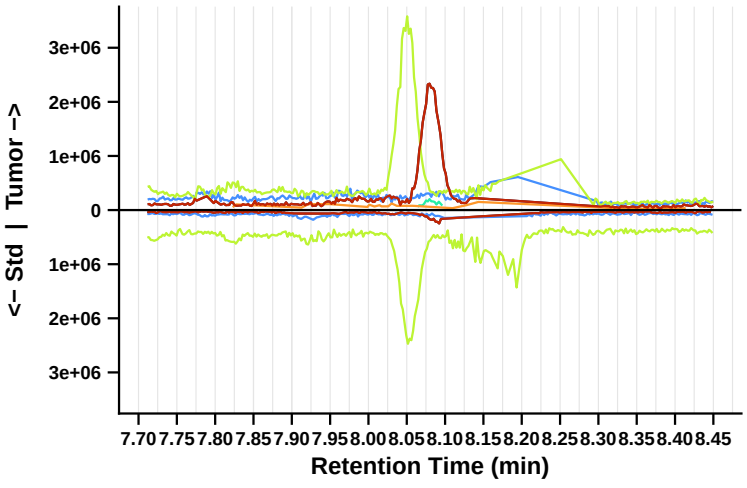
mz0: 107.0730 mz2: 108.0764 mz5: 164.0706
mz1: 106.0651 mz3: 105.0336 mz6: 107.0730



o−Toluidine

Sample: BL_12082022_105 | Standard: BP3−1_1 | RT = 8.080 min | F5_S1_CP3017

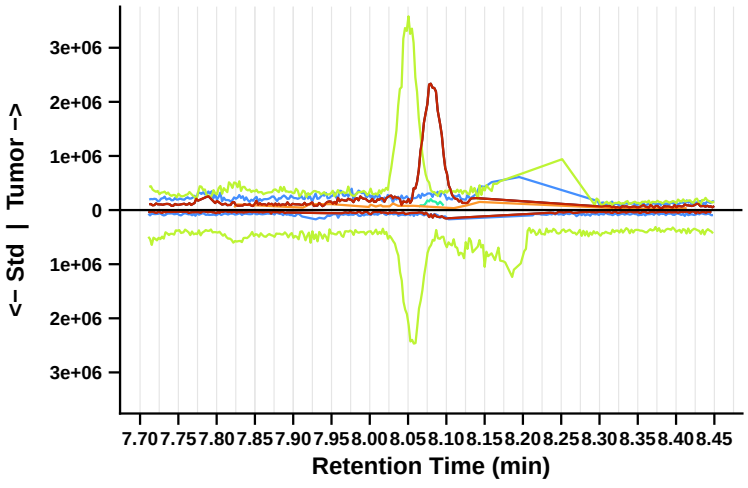
mz0: 107.0730 mz2: 108.0764 mz5: 164.0706
mz1: 106.0651 mz3: 105.0336 mz6: 107.0730



o−Toluidine

Sample: BL_12082022_105 | Standard: BP3−1_2 | RT = 8.080 min | F5_S2_CP3017

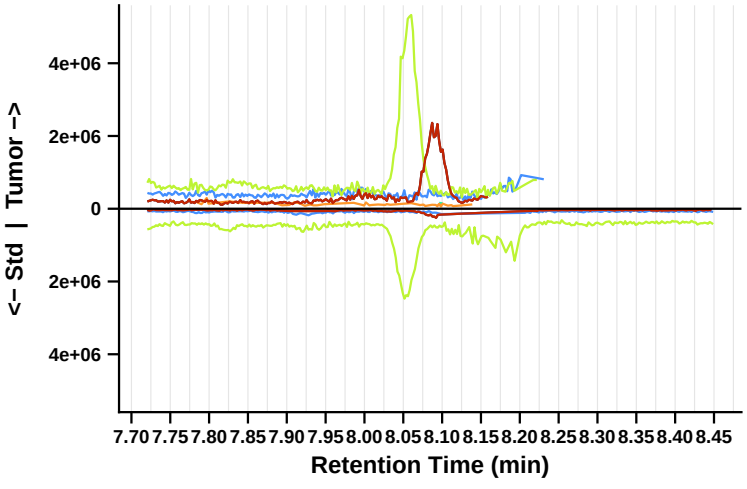
mz0: 107.0730 mz2: 108.0764 mz5: 164.0706
mz1: 106.0651 mz3: 105.0336 mz6: 107.0730



o−Toluidine

Sample: BL_12082022_107 | Standard: BP3−1_1 | RT = 8.085 min | F6_S1_CP3017

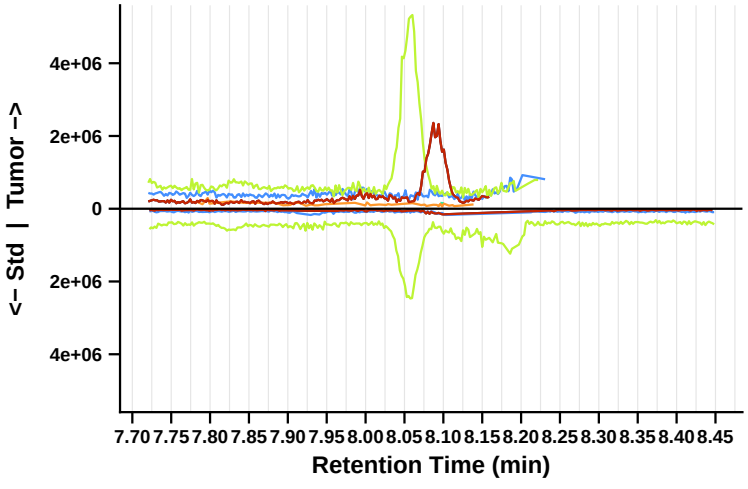
mz0: 107.0730 mz2: 108.0764 mz5: 164.0706
mz1: 106.0651 mz3: 105.0336 mz6: 107.0730



o−Toluidine

Sample: BL_12082022_107 | Standard: BP3−1_2 | RT = 8.085 min | F6_S2_CP3017

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

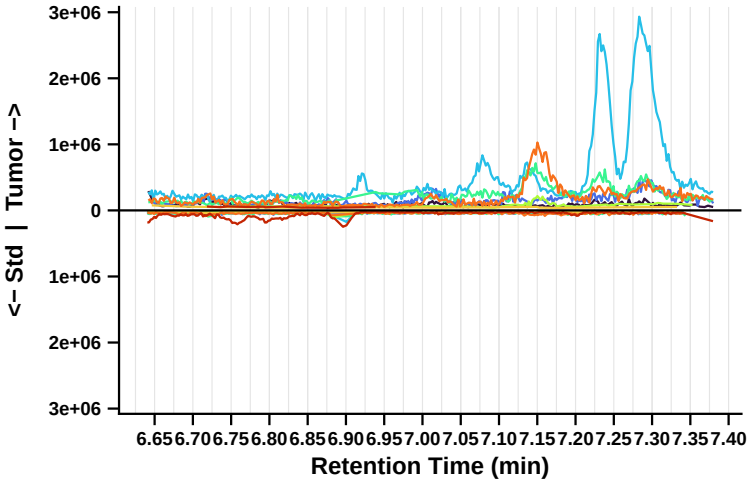


2−ABP (CP3020) − page 1/2

2−ABP

Sample: BL_12082022_058 | Standard: BP3−1_1 | RT = 7.010 min | F1_S1_CP3020

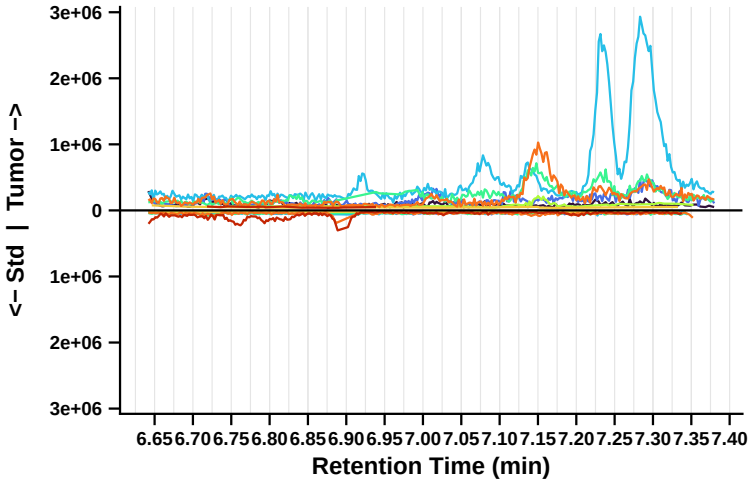
mz0: 169.0882 mz2: 170.0964 mz4: 166.0652 mz6: 167.0731
mz1: 168.0808 mz3: 154.0652 mz5: 170.0728 mz7: 141.1638



2−ABP

Sample: BL_12082022_058 | Standard: BP3−1_2 | RT = 7.010 min | F1_S2_CP3020

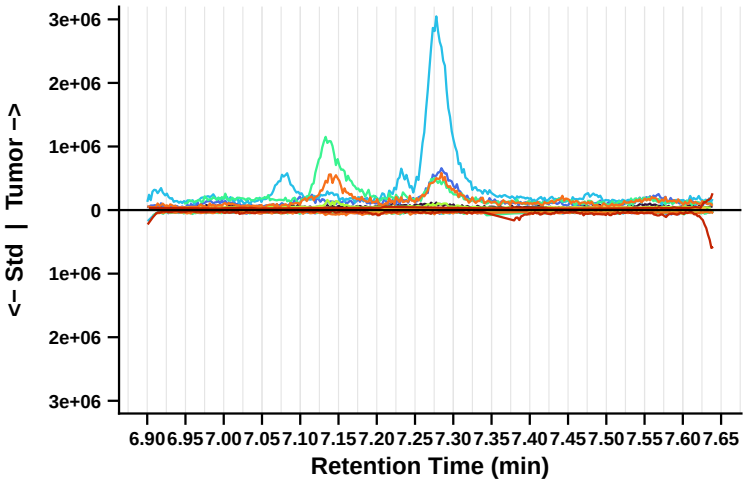
mz0: 169.0882 mz2: 170.0964 mz4: 166.0652 mz6: 167.0731
mz1: 168.0808 mz3: 154.0652 mz5: 170.0728 mz7: 141.1638



2−ABP

Sample: BL_12082022_051 | Standard: BP3−1_1 | RT = 7.270 min | F2_S1_CP3020

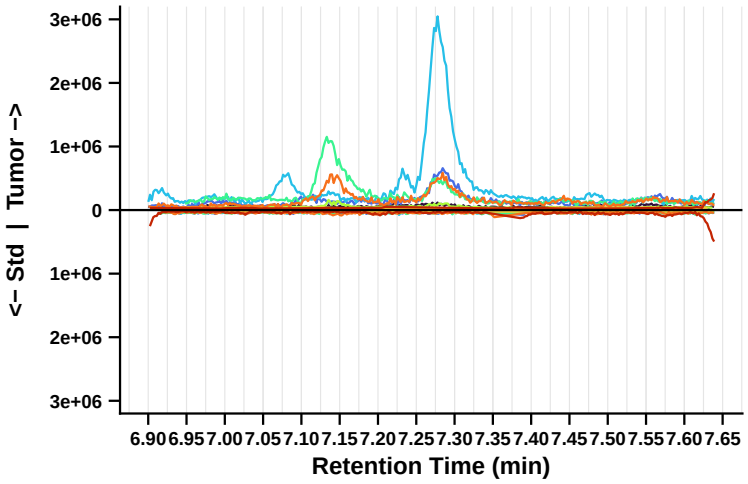
mz0: 169.0882 mz2: 170.0964 mz4: 166.0652 mz6: 167.0731
mz1: 168.0808 mz3: 154.0652 mz5: 170.0728 mz7: 141.1638



2−ABP

Sample: BL_12082022_051 | Standard: BP3−1_2 | RT = 7.270 min | F2_S2_CP3020

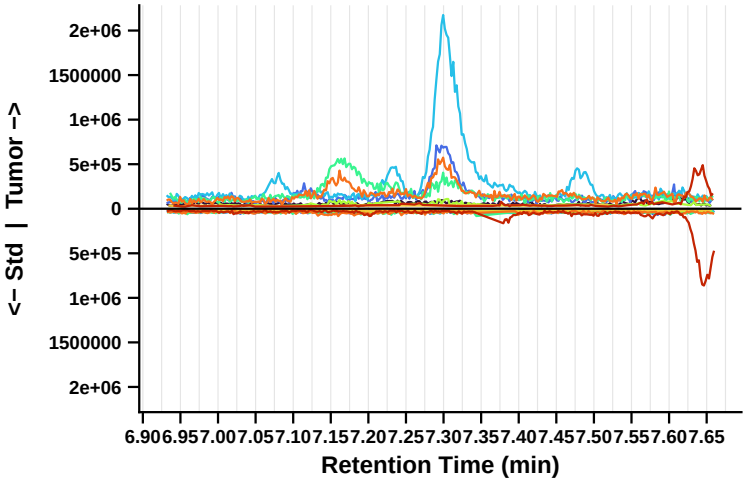
mz0: 169.0882 mz2: 170.0964 mz4: 166.0652 mz6: 167.0731
mz1: 168.0808 mz3: 154.0652 mz5: 170.0728 mz7: 141.1638



2−ABP

Sample: BL_12082022_103 | Standard: BP3−1_1 | RT = 7.295 min | F3_S1_CP3020

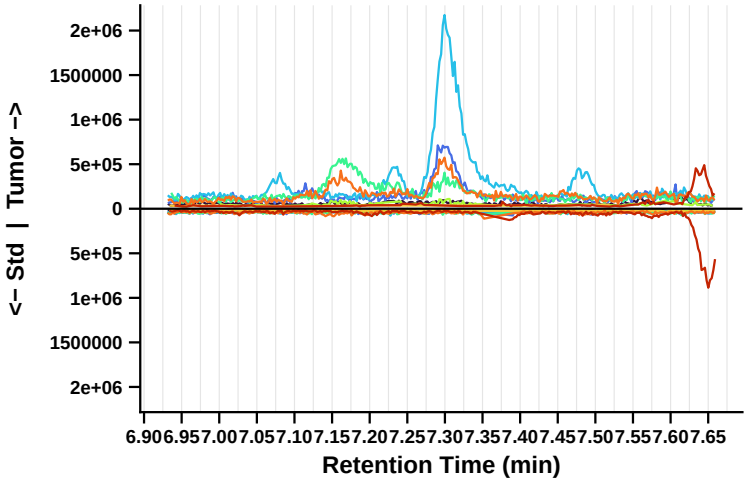
mz0: 169.0882 mz2: 170.0964 mz4: 166.0652 mz6: 167.0731
mz1: 168.0808 mz3: 154.0652 mz5: 170.0728 mz7: 141.1638



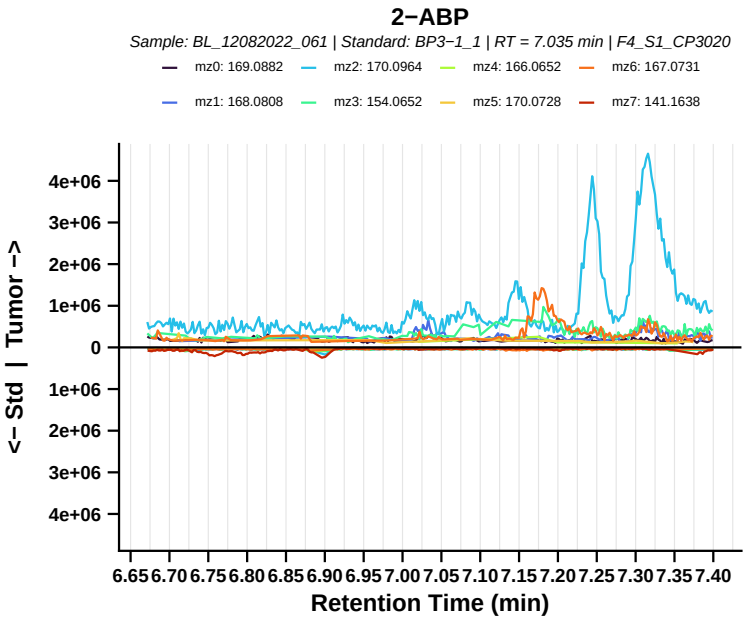
2−ABP

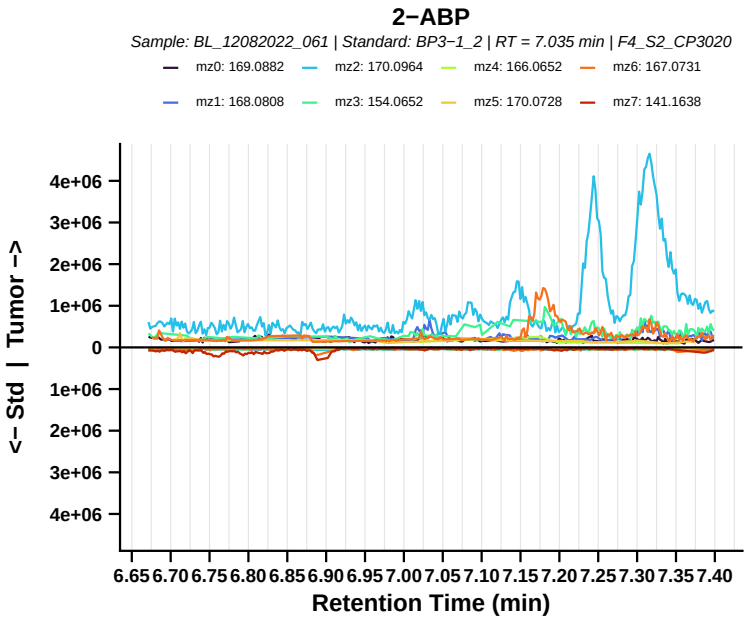
Sample: BL_12082022_103 | Standard: BP3−1_2 | RT = 7.295 min | F3_S2_CP3020

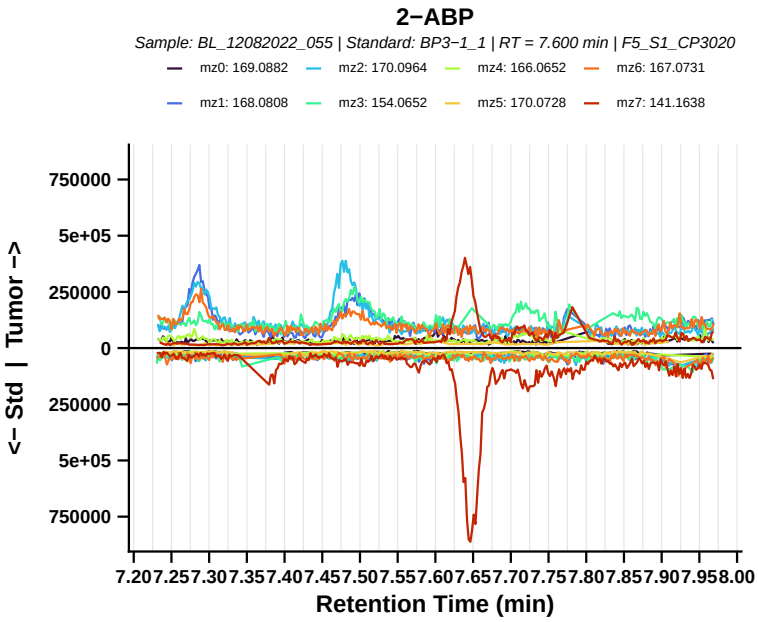
mz0: 169.0882 mz2: 170.0964 mz4: 166.0652 mz6: 167.0731
mz1: 168.0808 mz3: 154.0652 mz5: 170.0728 mz7: 141.1638

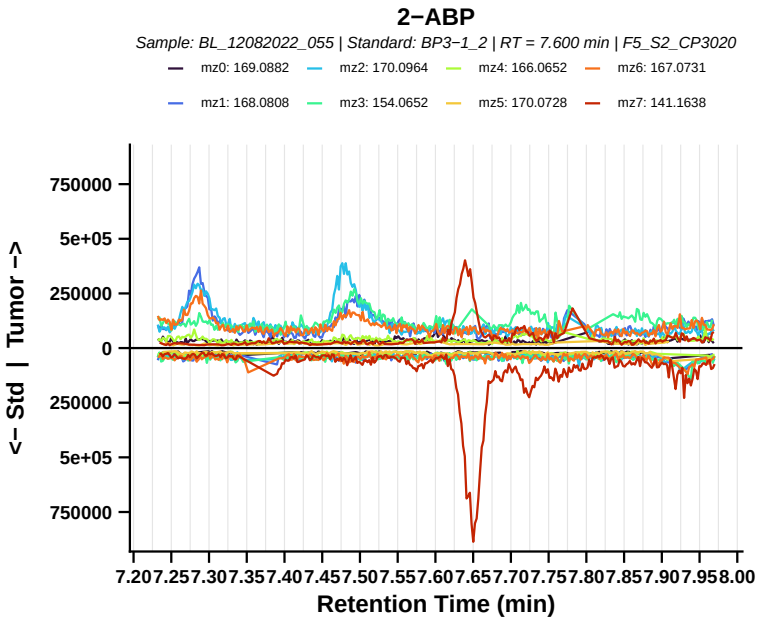


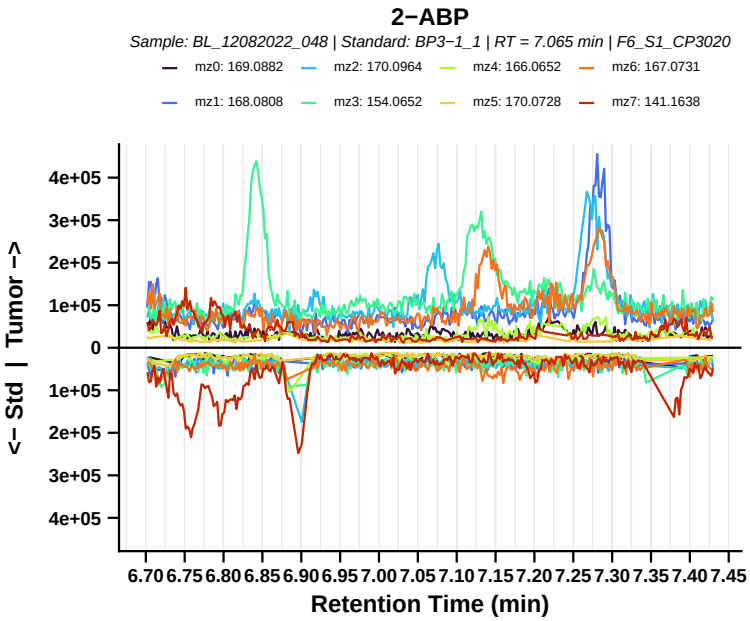
2−ABP (CP3020) − page 2/2

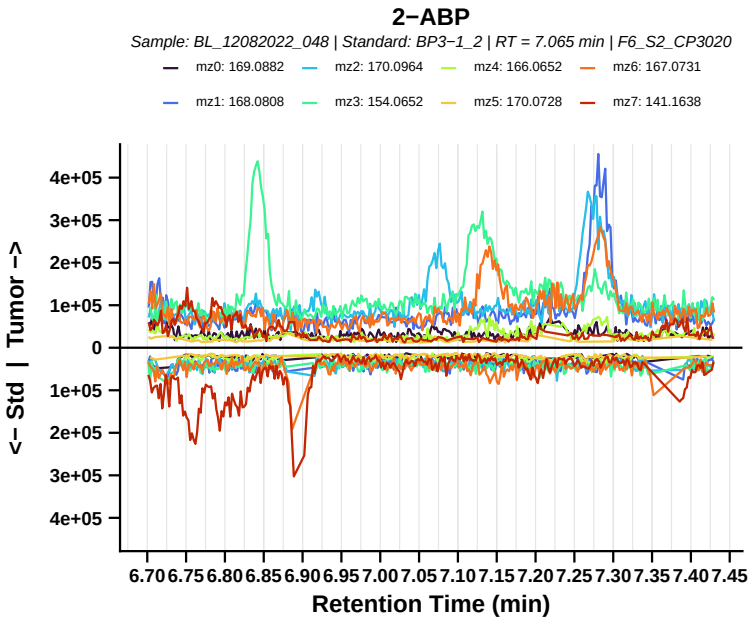








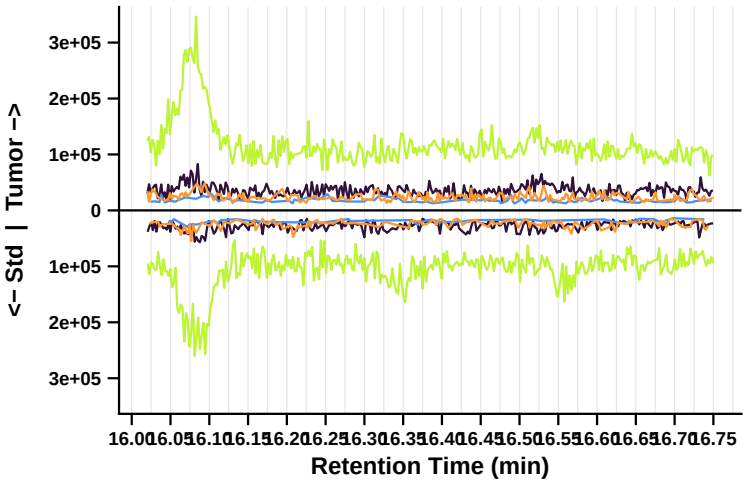




Benzo[a]pyrene

Sample: BL_12082022_006 | Standard: BP3−1_1 | RT = 16.385 min | F1_S1_CP3028

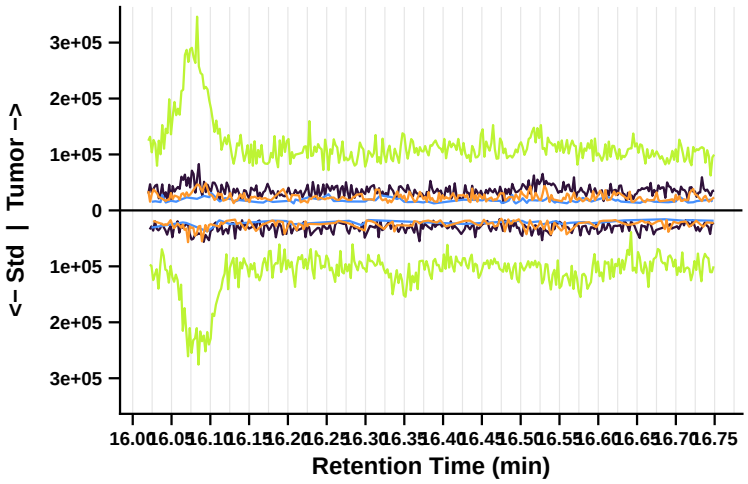
mz0: 252.0937 mz2: 253.0969 mz4: 125.0388 mz1: 250.0781 mz3: 126.0463 mz5: 251.0812



Benzo[a]pyrene

Sample: BL_12082022_006 | Standard: BP3−1_2 | RT = 16.385 min | F1_S2_CP3028

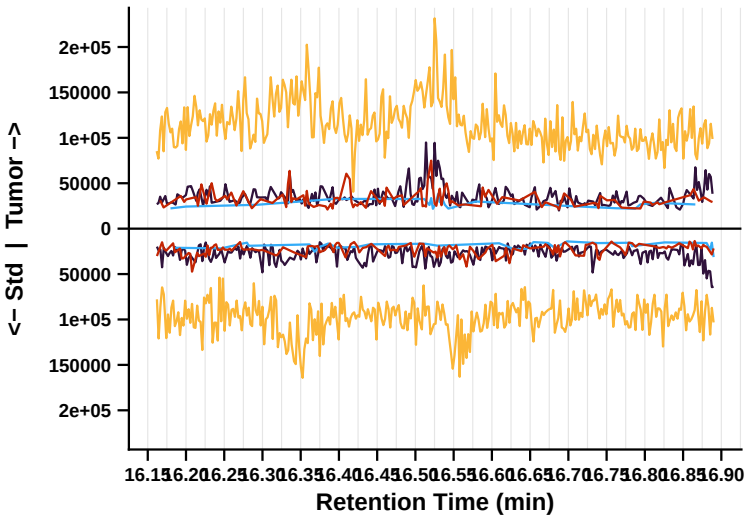
mz0: 252.0937 mz2: 253.0969 mz4: 125.0388 mz1: 250.0781 mz3: 126.0463 mz5: 251.0812



Benzo[a]pyrene

Sample: BL_12082022_022 | Standard: BP3−1_1 | RT = 16.525 min | F2_S1_CP3028

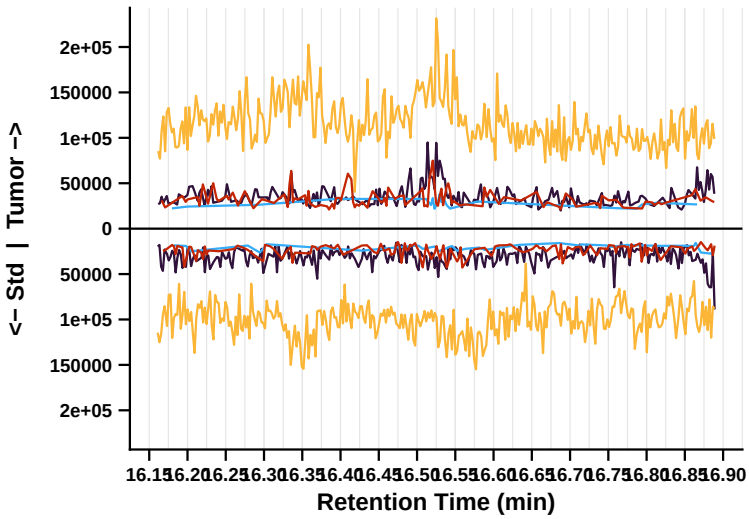
mz0: 252.0937 mz1: 250.0781 mz2: 253.0969 mz3: 126.0463 mz4: 125.0388



Benzo[a]pyrene

Sample: BL_12082022_022 | Standard: BP3−1_2 | RT = 16.525 min | F2_S2_CP3028

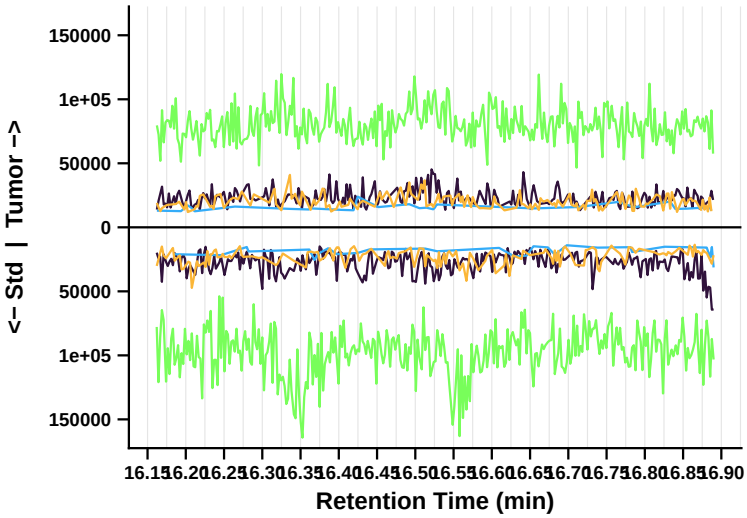
mz0: 252.0937 mz1: 250.0781 mz2: 253.0969 mz3: 126.0463 mz4: 125.038



Benzo[a]pyrene

Sample: BL_12082022_068 | Standard: BP3−1_1 | RT = 16.525 min | F3_S1_CP3028

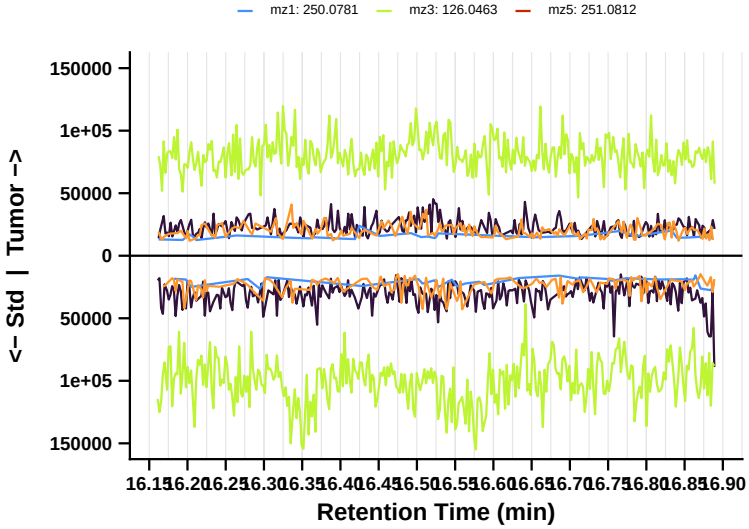
mz0: 252.0937 mz1: 250.0781 mz3: 126.0463 mz4: 125.0388 mz5: 251.0812



Benzo[a]pyrene

Sample: BL_12082022_068 | Standard: BP3−1_2 | RT = 16.525 min | F3_S2_CP3028

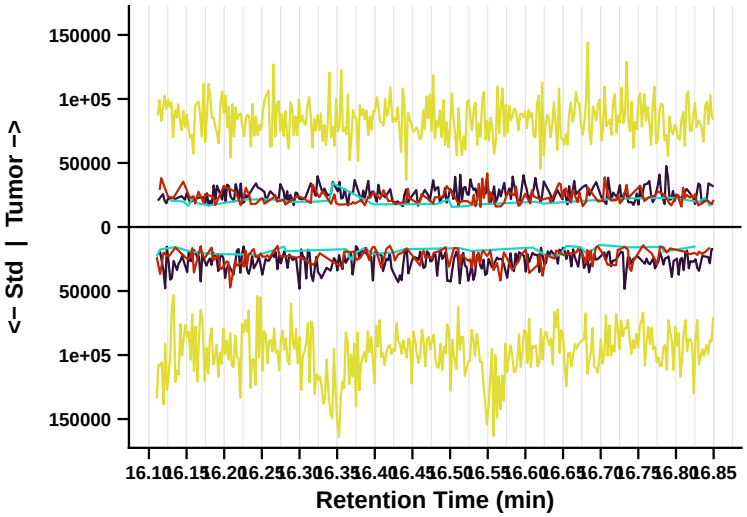
mz0: 252.0937 mz2: 253.0969 mz4: 125.0388 mz1: 250.0781 mz3: 126.0463 mz5: 251.0812



Benzo[a]pyrene

Sample: BL_12082022_109 | Standard: BP3−1_1 | RT = 16.480 min | F4_S1_CP3028

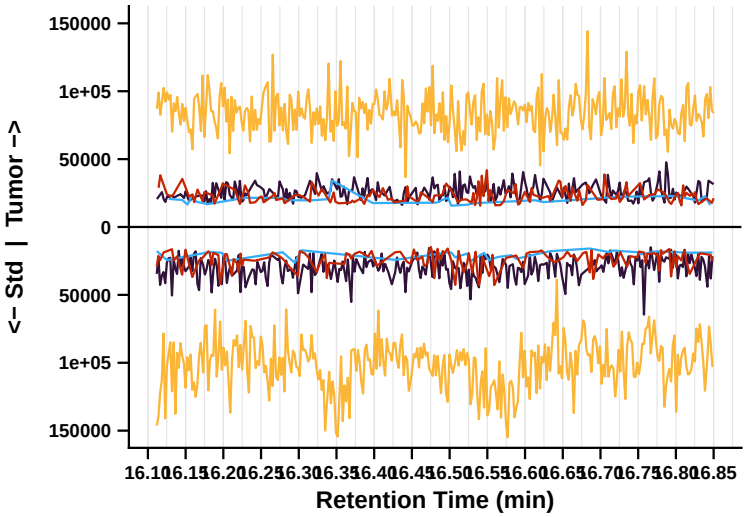
mz0: 252.0937 mz1: 250.0781 mz3: 126.0463 mz4: 125.0388



Benzo[a]pyrene

Sample: BL_12082022_109 | Standard: BP3−1_2 | RT = 16.480 min | F4_S2_CP3028

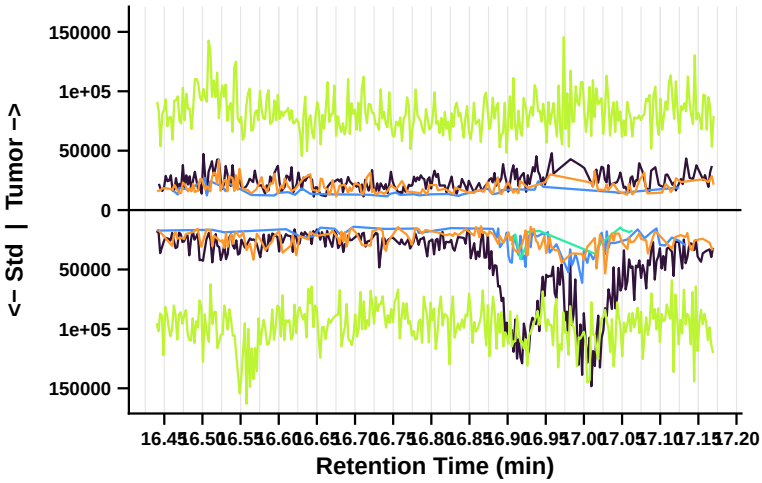
mz0: 252.0937 mz1: 250.0781 mz2: 253.0969 mz3: 126.0463 mz4: 125.038



Benzo[a]pyrene

Sample: BL_12082022_044 | Standard: BP3−1_1 | RT = 16.805 min | F5_S1_CP3028

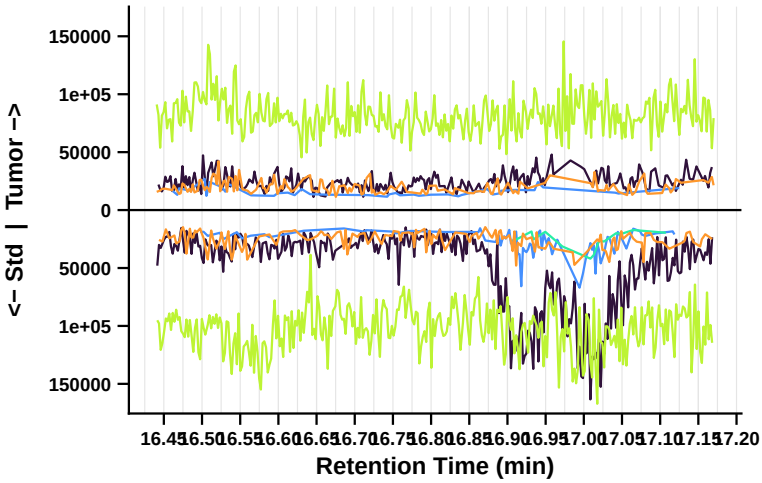
mz0: 252.0937 mz2: 253.0969 mz4: 125.0388 mz1: 250.0781 mz3: 126.0463 mz5: 251.0812



Benzo[a]pyrene

Sample: BL_12082022_044 | Standard: BP3−1_2 | RT = 16.805 min | F5_S2_CP3028

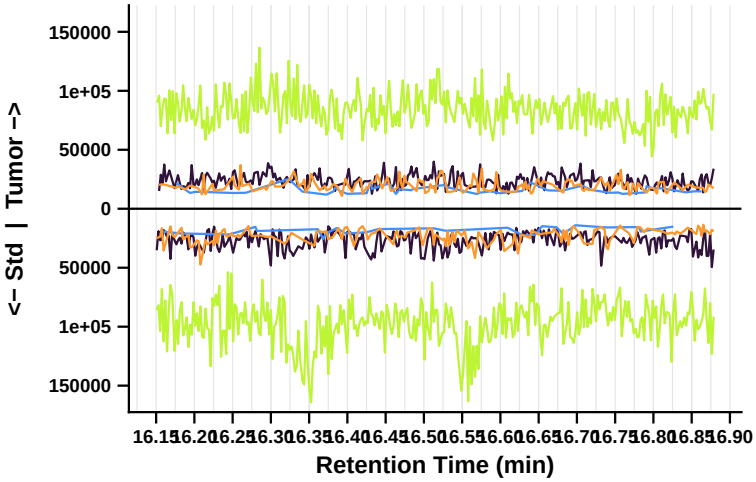
mz0: 252.0937 mz2: 253.0969 mz4: 125.0388 mz1: 250.0781 mz3: 126.0463 mz5: 251.0812



Benzo[a]pyrene

Sample: BL_12082022_038 | Standard: BP3−1_1 | RT = 16.515 min | F6_S1_CP3028

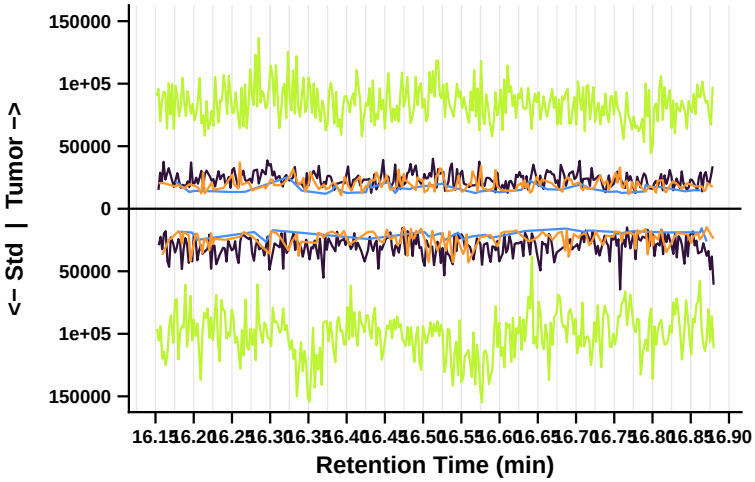
mz0: 252.0937 mz2: 253.0969 mz4: 125.0388 mz1: 250.0781 mz3: 126.0463 mz5: 251.0812



Benzo[a]pyrene

Sample: BL_12082022_038 | Standard: BP3−1_2 | RT = 16.515 min | F6_S2_CP3028

mz0: 252.0937 mz2: 253.0969 mz4: 125.0388 mz1: 250.0781 mz3: 126.0463 mz5: 251.0812

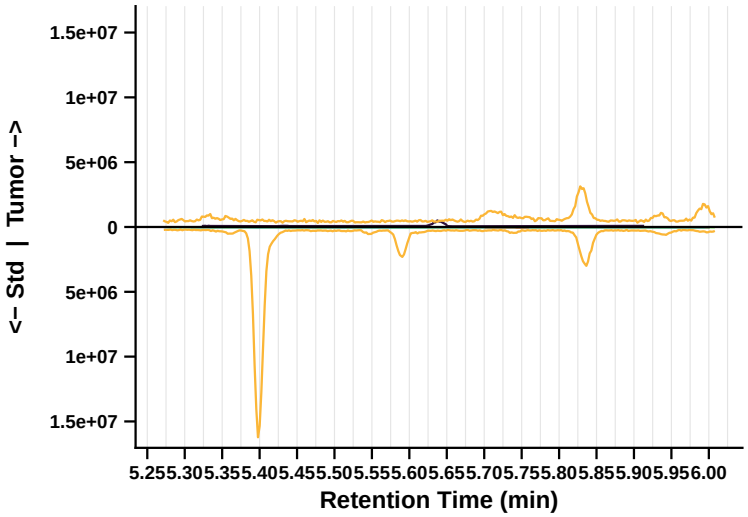


Benzidine (CP3094) − page 1/2

Benzidine

Sample: BL_12082022_071 | Standard: BP3−1_1 | RT = 5.640 min | F1_S1_CP3094

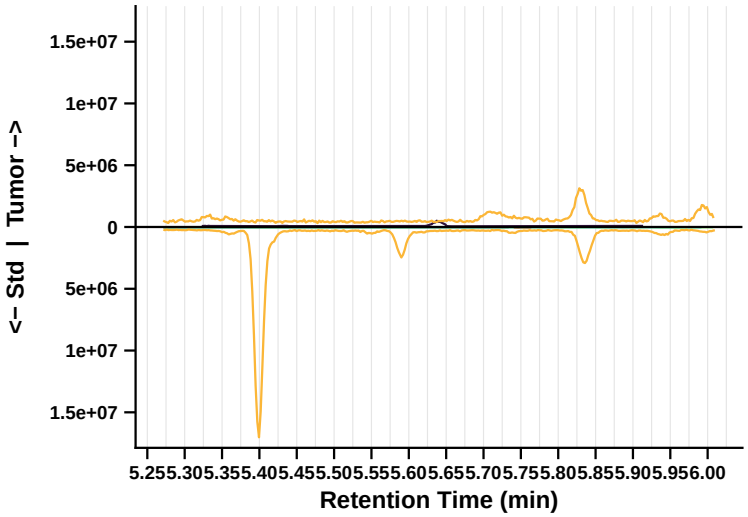
mz0: 184.0996 mz1: 182.0838 mz3: 181.0761 mz4: 92.0621 mz5: 127.0310



Benzidine

Sample: BL_12082022_071 | Standard: BP3−1_2 | RT = 5.640 min | F1_S2_CP3094

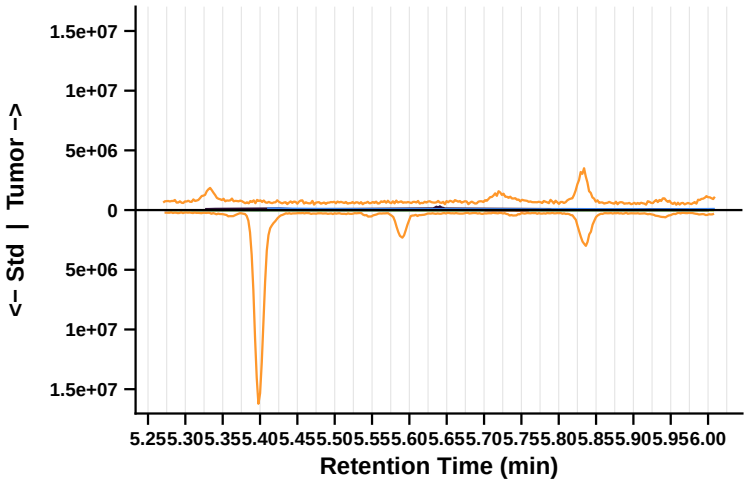
mz0: 184.0996 mz1: 182.0838 mz3: 181.0761 mz4: 92.0621 mz5: 127.031



Benzidine

Sample: BL_12082022_057 | Standard: BP3−1_1 | RT = 5.640 min | F2_S1_CP3094

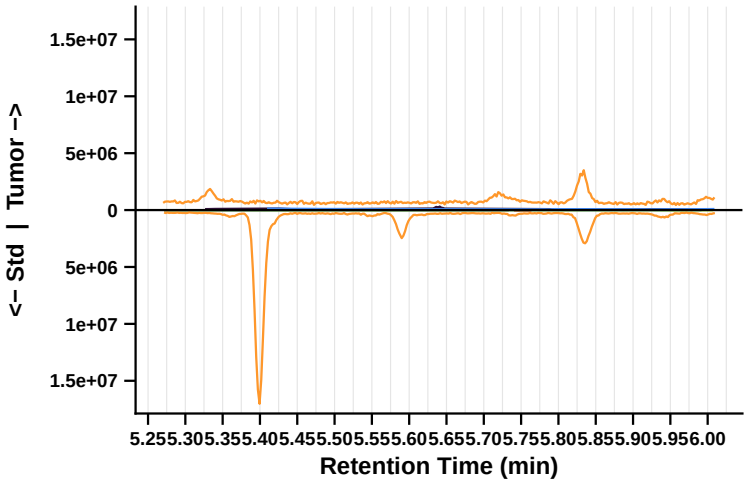
mz0: 184.0996 mz2: 183.0872 mz4: 92.0621 mz1: 182.0838 mz3: 181.0761 mz5: 127.0310



Benzidine

Sample: BL_12082022_057 | Standard: BP3−1_2 | RT = 5.640 min | F2_S2_CP3094

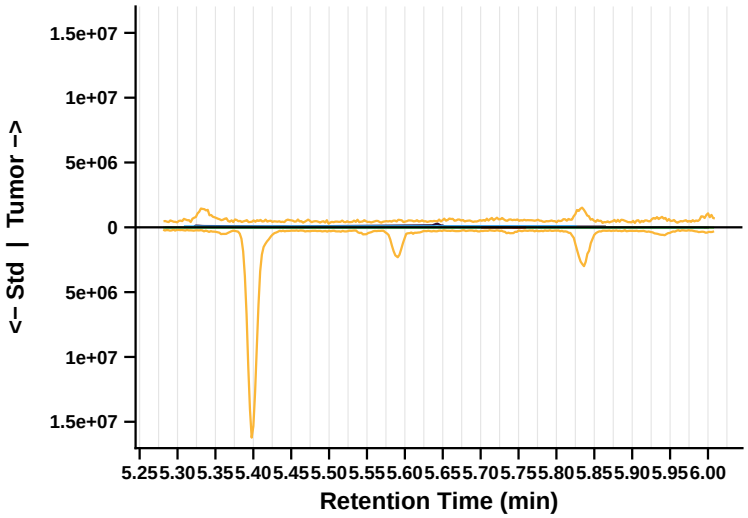
mz0: 184.0996 mz2: 183.0872 mz4: 92.0621 mz1: 182.0838 mz3: 181.0761 mz5: 127.0310



Benzidine

Sample: BL_12082022_063 | Standard: BP3−1_1 | RT = 5.645 min | F3_S1_CP3094

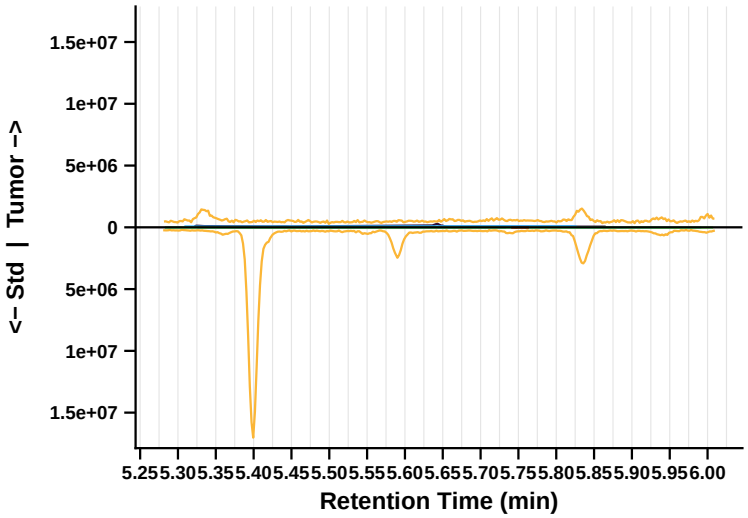
mz0: 184.0996 mz1: 182.0838 mz3: 181.0761 mz4: 92.0621 mz5: 127.0310



Benzidine

Sample: BL_12082022_063 | Standard: BP3−1_2 | RT = 5.645 min | F3_S2_CP3094

mz0: 184.0996 mz1: 182.0838 mz3: 181.0761 mz4: 92.0621 mz5: 127.031

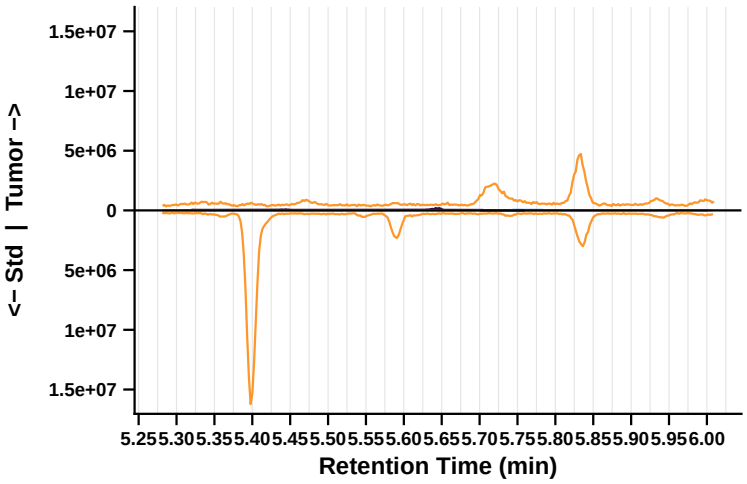


Benzidine (CP3094) − page 2/2

Benzidine

Sample: BL_12082022_099 | Standard: BP3−1_1 | RT = 5.645 min | F4_S1_CP3094

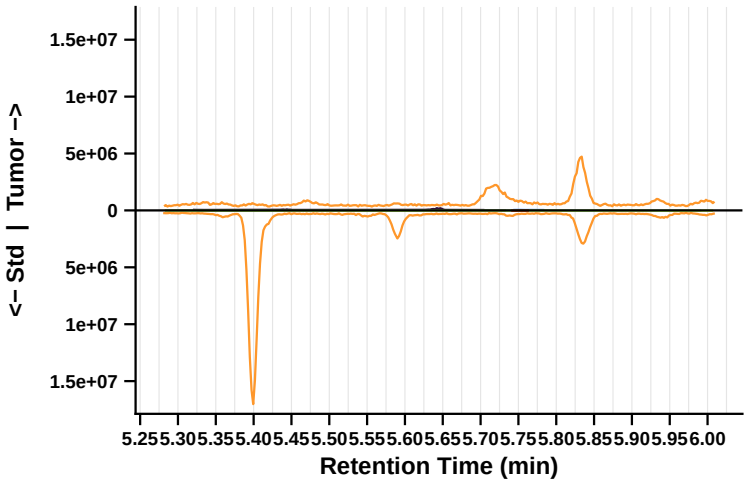
mz0: 184.0996 mz2: 183.0872 mz4: 92.0621
mz1: 182.0838 mz3: 181.0761 mz5: 127.0310



Benzidine

Sample: BL_12082022_099 | Standard: BP3−1_2 | RT = 5.645 min | F4_S2_CP3094

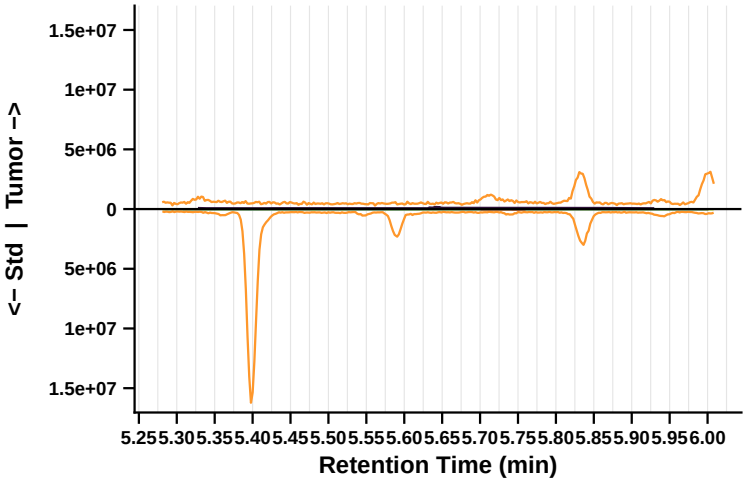
mz0: 184.0996 mz2: 183.0872 mz4: 92.0621
mz1: 182.0838 mz3: 181.0761 mz5: 127.0310



Benzidine

Sample: BL_12082022_049 | Standard: BP3−1_1 | RT = 5.645 min | F5_S1_CP3094

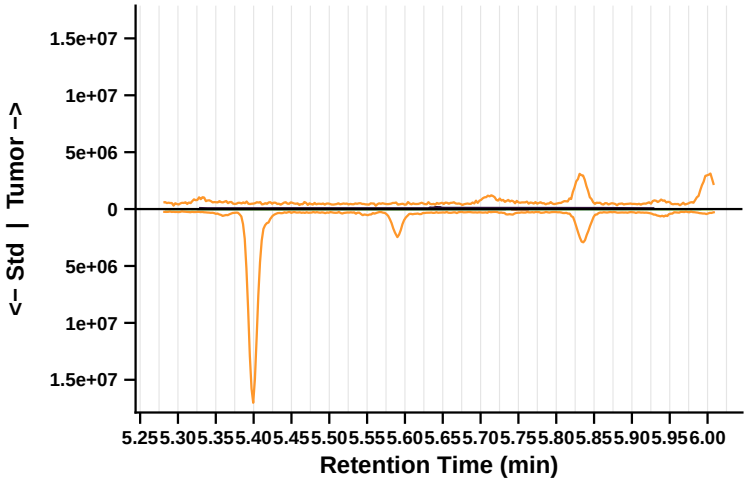
mz0: 184.0996 mz2: 183.0872 mz4: 92.0621
mz1: 182.0838 mz3: 181.0761 mz5: 127.0310



Benzidine

Sample: BL_12082022_049 | Standard: BP3−1_2 | RT = 5.645 min | F5_S2_CP3094

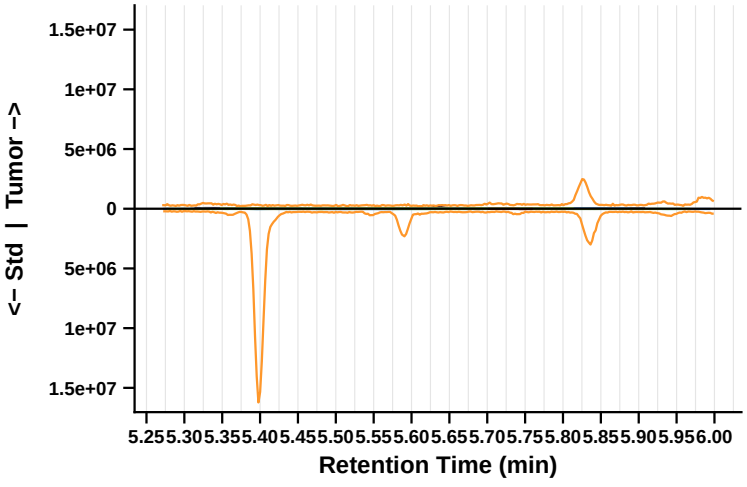
mz0: 184.0996 mz2: 183.0872 mz4: 92.0621
mz1: 182.0838 mz3: 181.0761 mz5: 127.0310



Benzidine

Sample: BL_12082022_072 | Standard: BP3−1_1 | RT = 5.635 min | F6_S1_CP3094

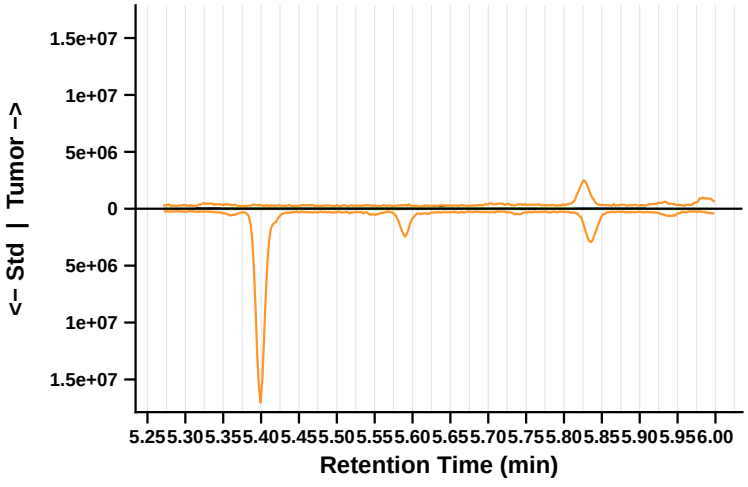
mz0: 184.0996 mz2: 183.0872 mz4: 92.0621
mz1: 182.0838 mz3: 181.0761 mz5: 127.0310



Benzidine

Sample: BL_12082022_072 | Standard: BP3−1_2 | RT = 5.635 min | F6_S2_CP3094

mz0: 184.0996 mz2: 183.0872 mz4: 92.0621
mz1: 182.0838 mz3: 181.0761 mz5: 127.0310



Pentachlorophenol (CP3095)