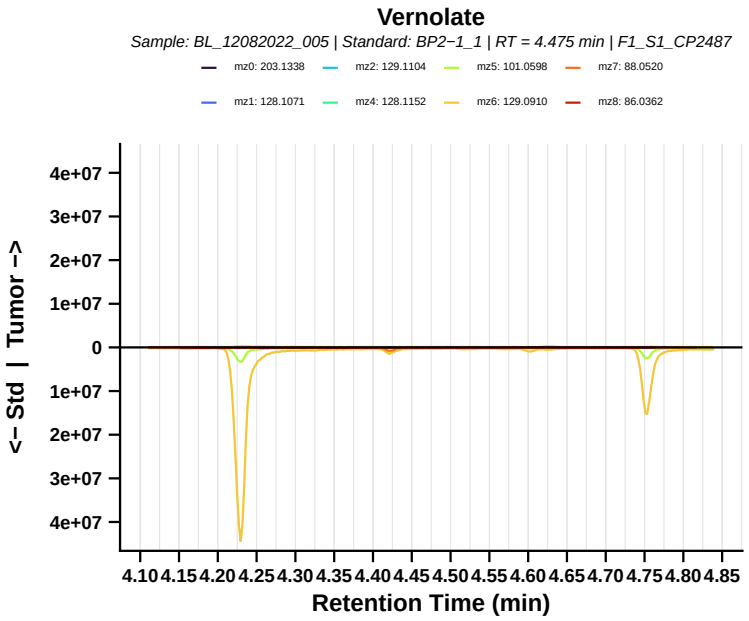
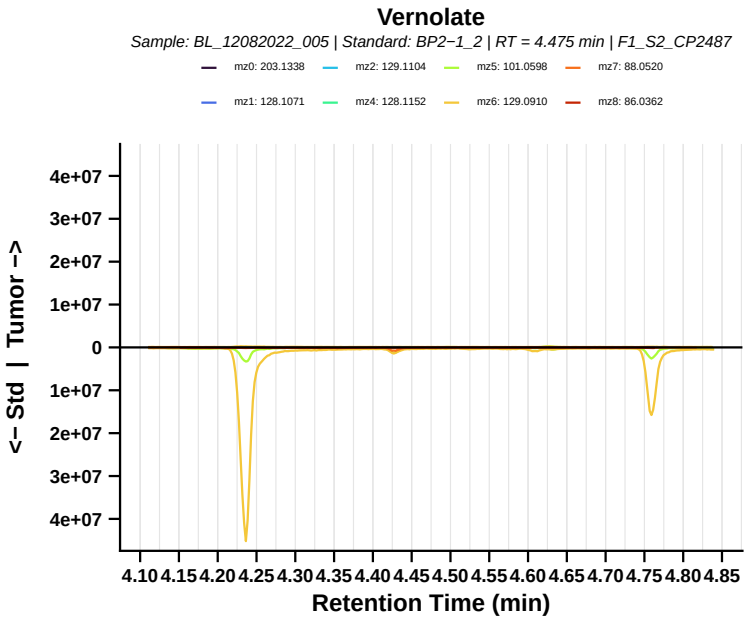
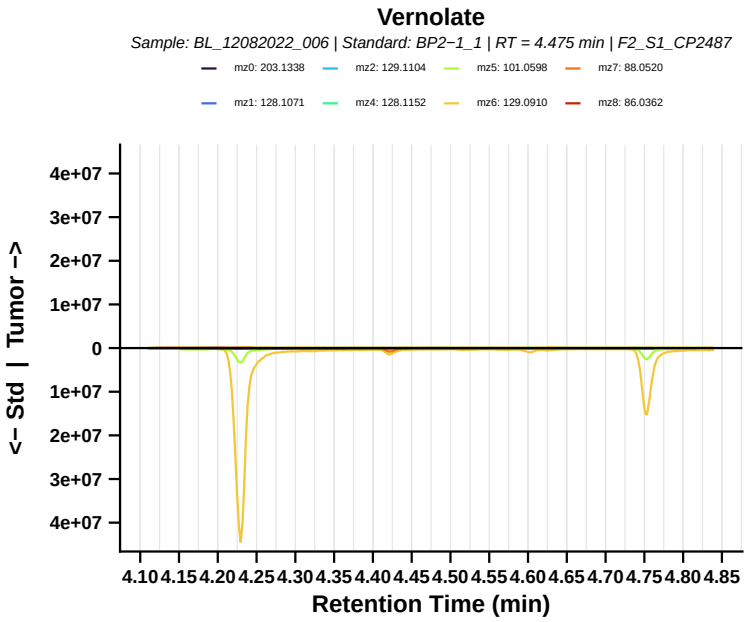
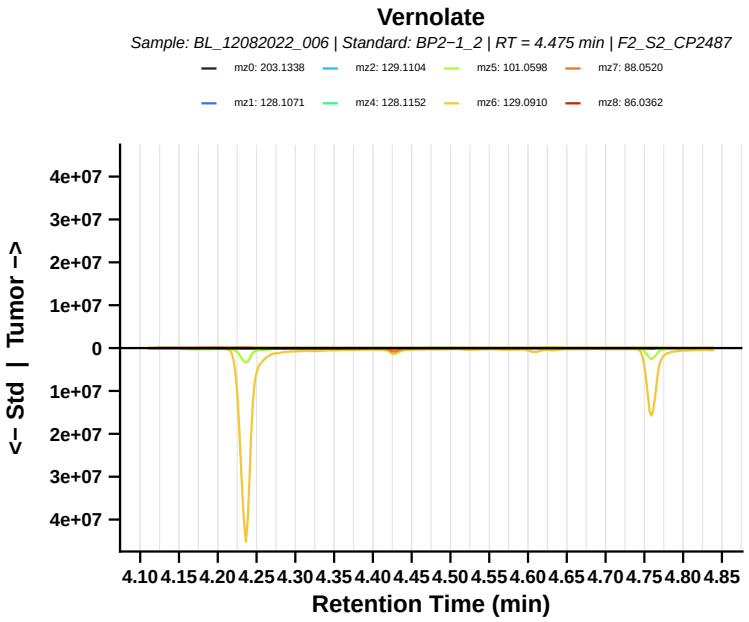
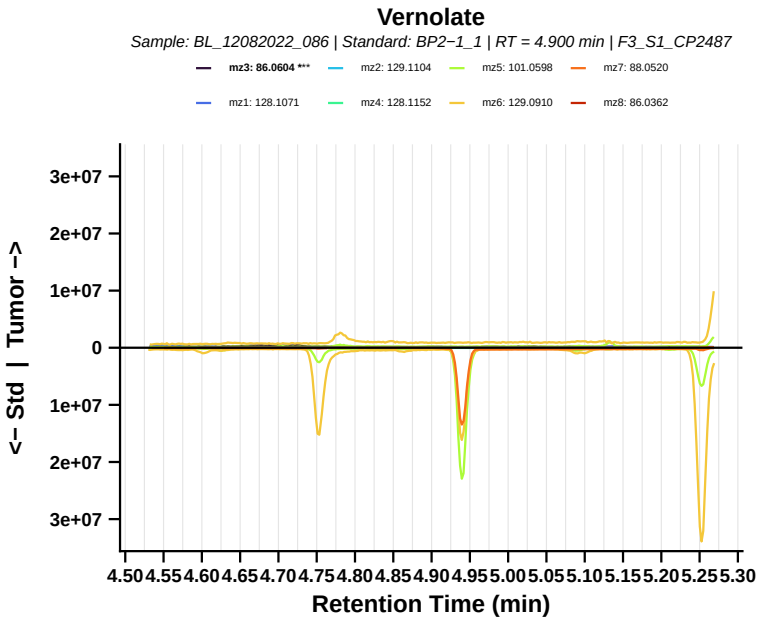
Vernolate (CP2487) − page 1/2

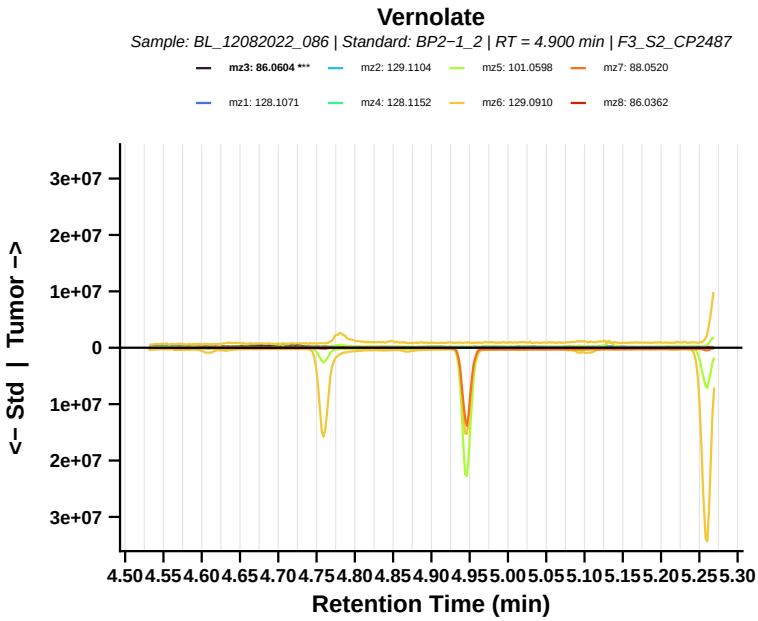






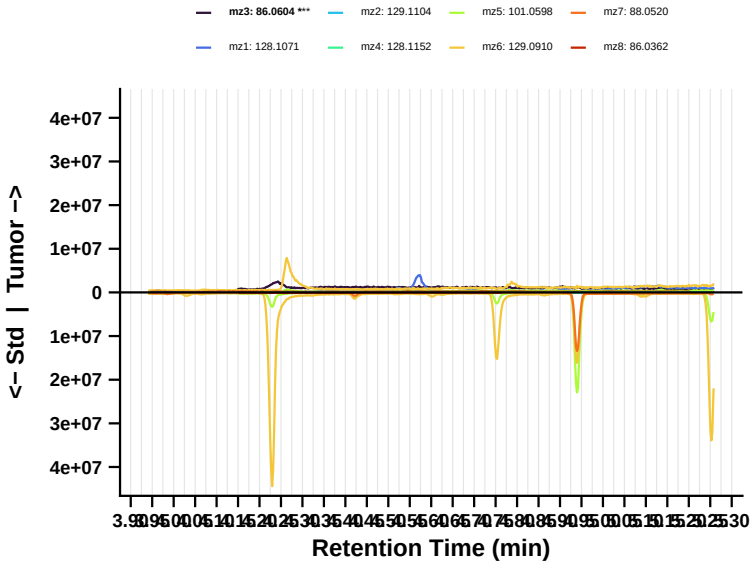






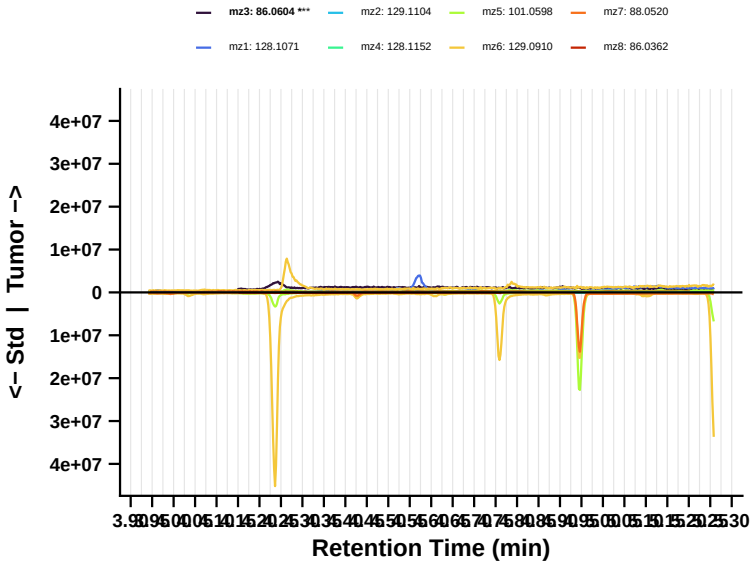
Vernolate

Sample: BL_12082022_063 | Standard: BP2−1_1 | RT = 4.600 min | F4_S1_CP2487



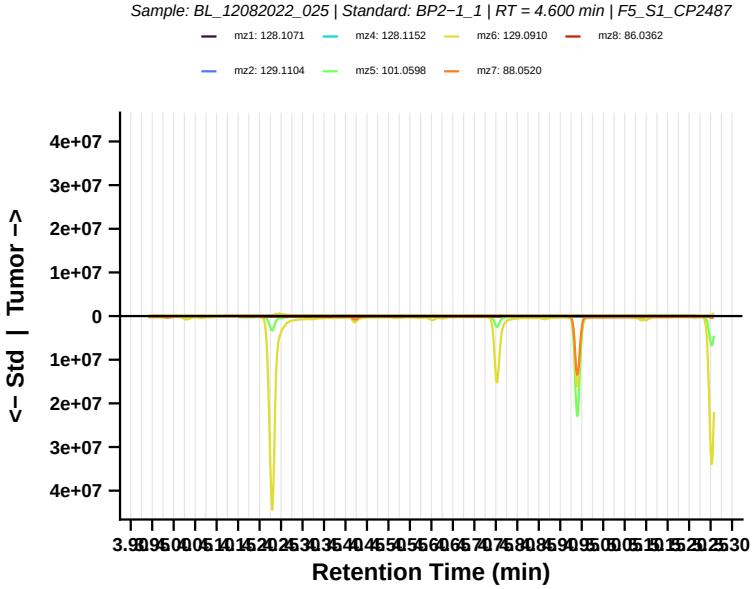
Vernolate

Sample: BL_12082022_063 | Standard: BP2−1_2 | RT = 4.600 min | F4_S2_CP2487



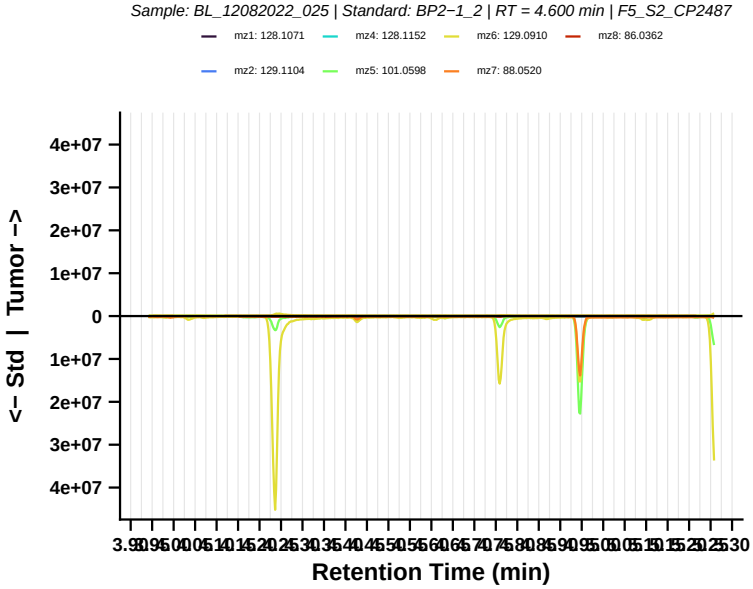
Vernolate

Sample: BL_12082022_025 | Standard: BP2−1_1 | RT = 4.600 min | F5_S1_CP2487



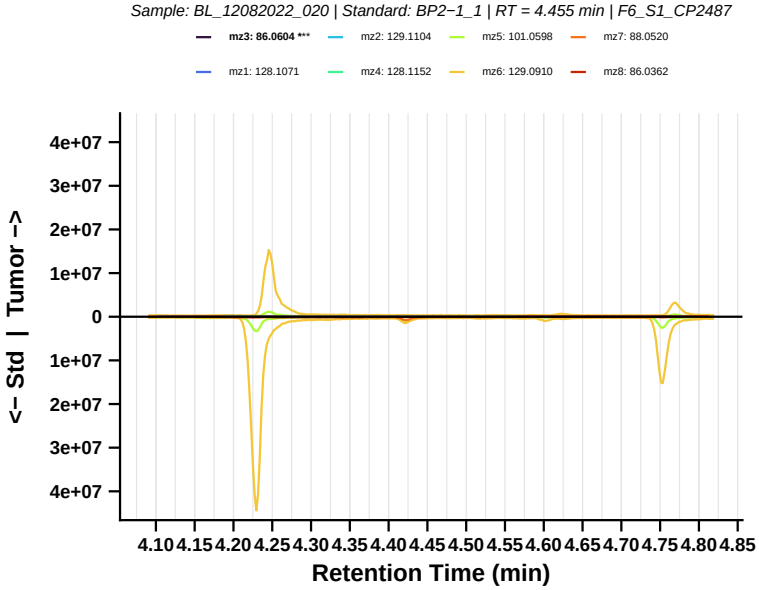
Vernolate

Sample: BL_12082022_025 | Standard: BP2−1_2 | RT = 4.600 min | F5_S2_CP2487



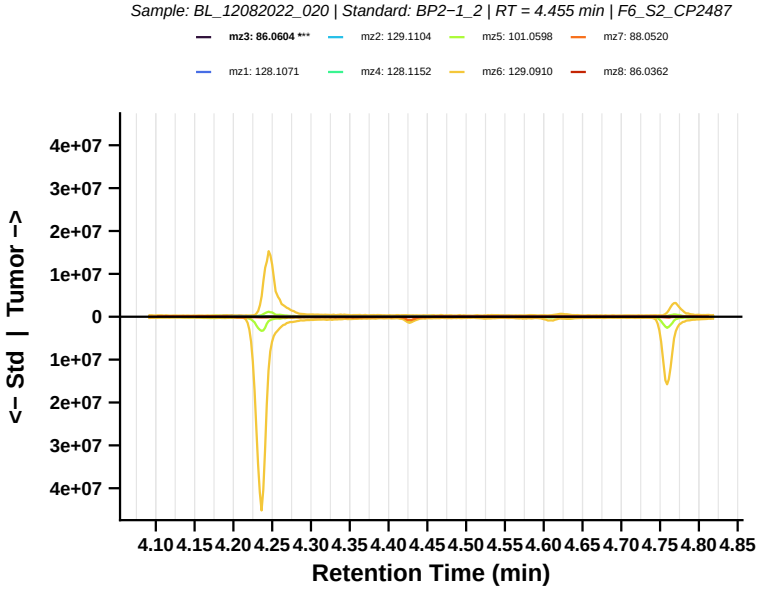
Vernolate

Sample: BL_12082022_020 | Standard: BP2−1_1 | RT = 4.455 min | F6_S1_CP2487



Vernolate

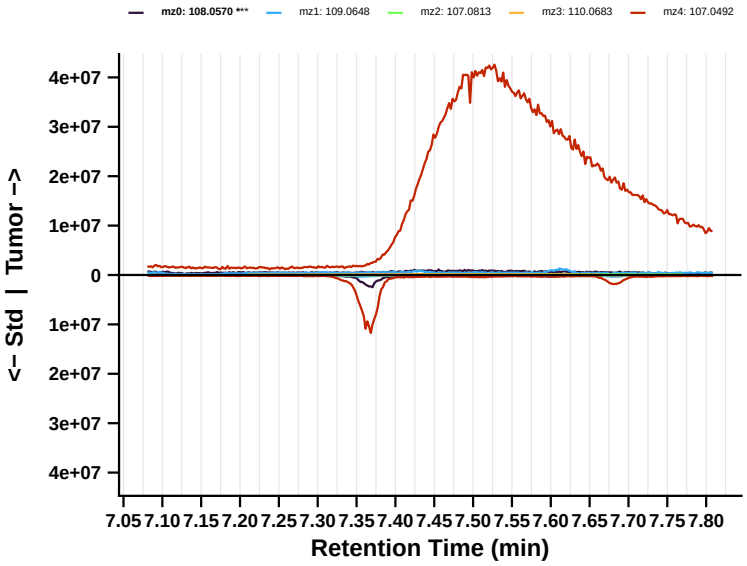
Sample: BL_12082022_020 | Standard: BP2−1_2 | RT = 4.455 min | F6_S2_CP2487



o−Cresol (CP3066) − page 1/2

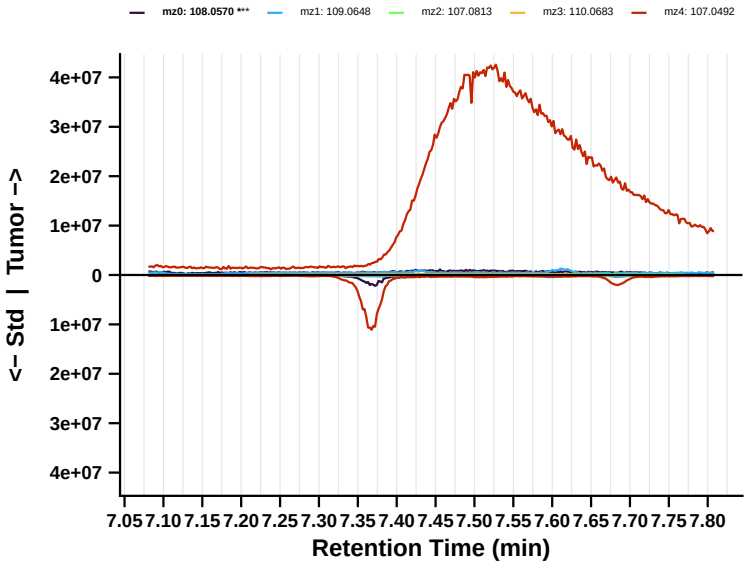
o−Cresol

Sample: BL_12082022_030 | Standard: BP3−1_1 | RT = 7.445 min | F1_S1_CP3066



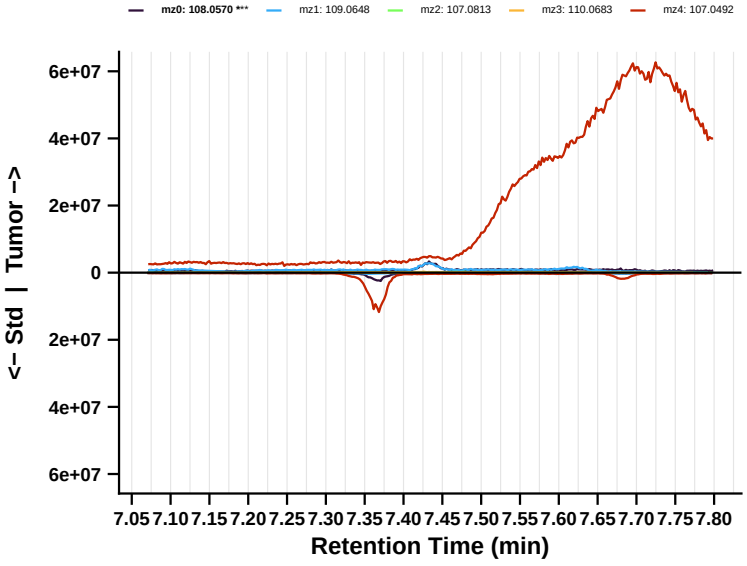
o−Cresol

Sample: BL_12082022_030 | Standard: BP3−1_2 | RT = 7.445 min | F1_S2_CP3066



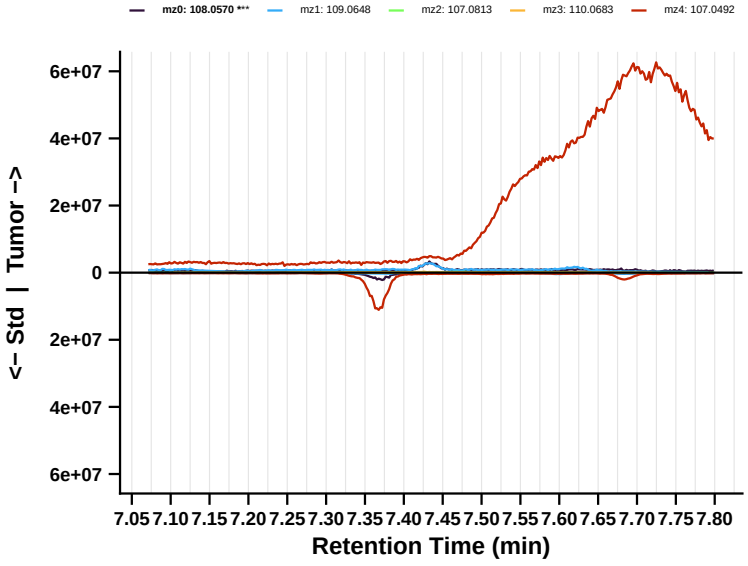
o−Cresol

Sample: BL_12082022_061 | Standard: BP3−1_1 | RT = 7.435 min | F2_S1_CP3066



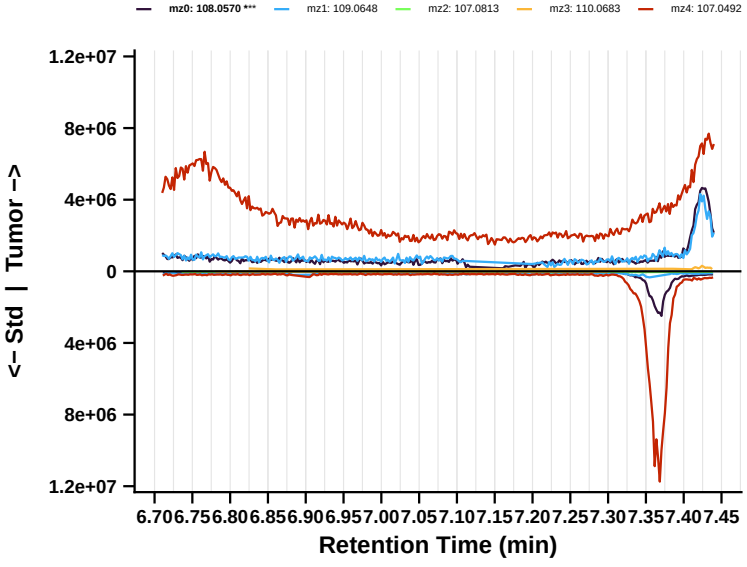
o−Cresol

Sample: BL_12082022_061 | Standard: BP3−1_2 | RT = 7.435 min | F2_S2_CP3066



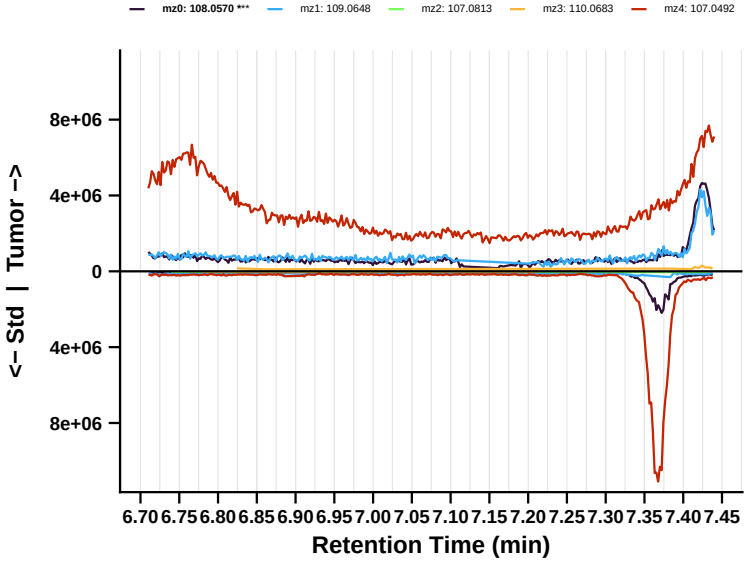
o−Cresol

Sample: BL_12082022_031 | Standard: BP3−1_1 | RT = 7.075 min | F3_S1_CP3066



o−Cresol

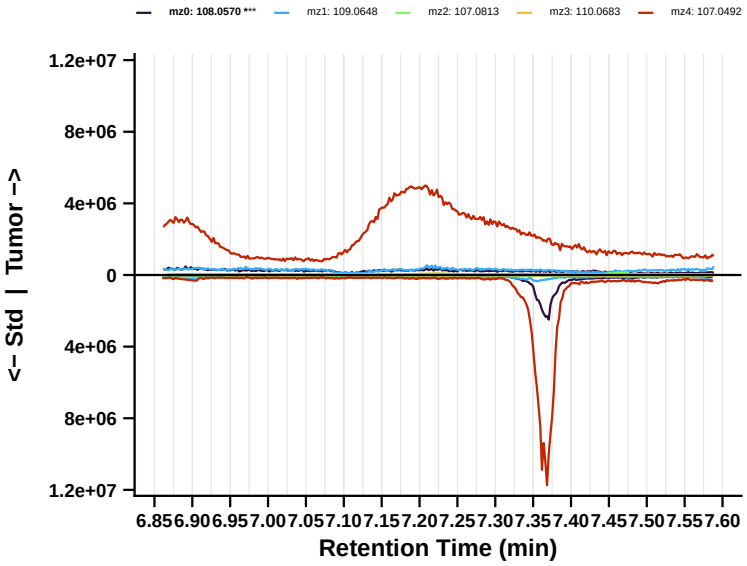
Sample: BL_12082022_031 | Standard: BP3−1_2 | RT = 7.075 min | F3_S2_CP3066



o−Cresol (CP3066) − page 2/2

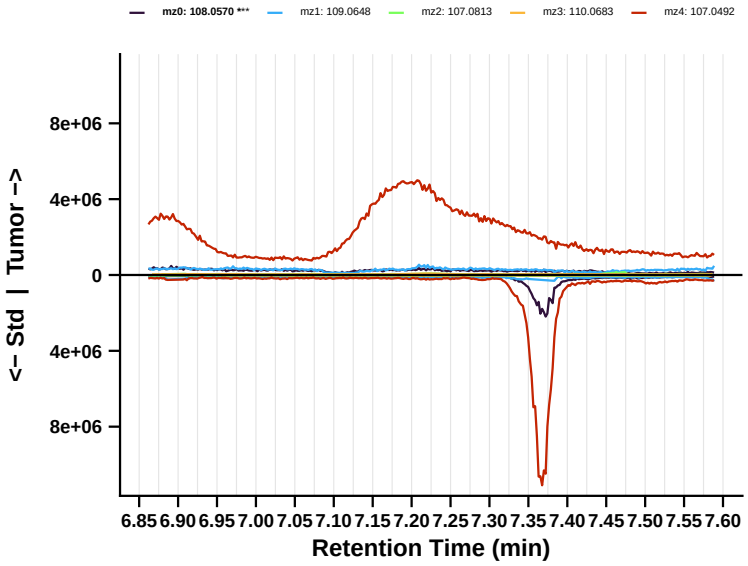
o−Cresol

Sample: BL_12082022_051 | Standard: BP3−1_1 | RT = 7.225 min | F4_S1_CP3066



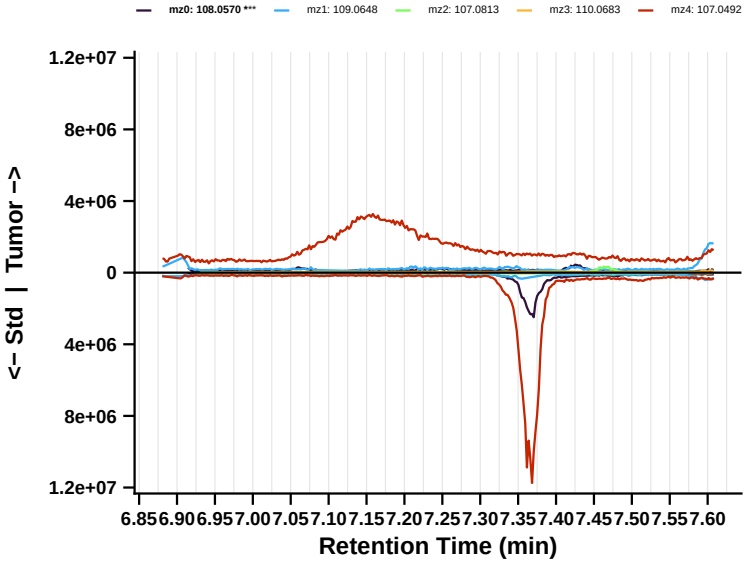
o−Cresol

Sample: BL_12082022_051 | Standard: BP3−1_2 | RT = 7.225 min | F4_S2_CP3066



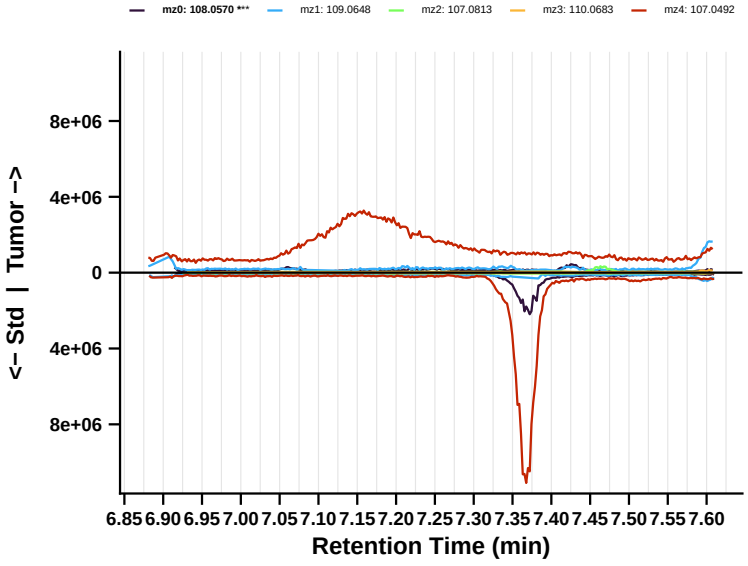
o−Cresol

Sample: BL_12082022_032 | Standard: BP3−1_1 | RT = 7.245 min | F5_S1_CP3066



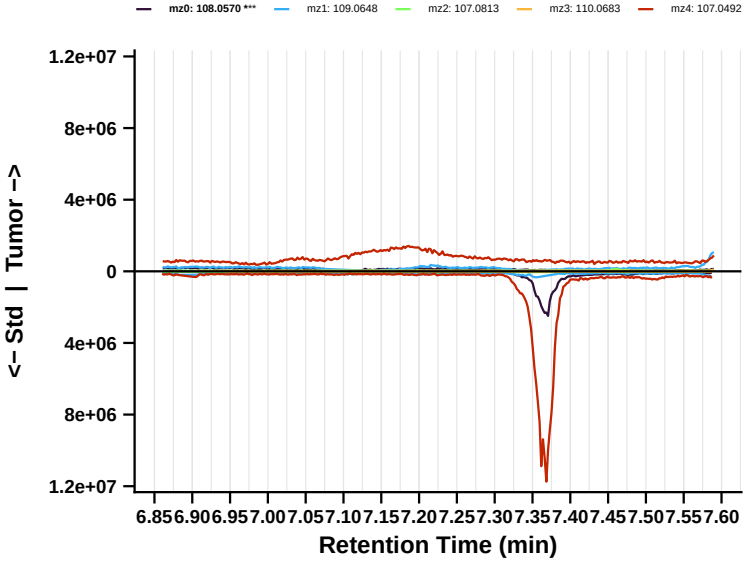
o−Cresol

Sample: BL_12082022_032 | Standard: BP3−1_2 | RT = 7.245 min | F5_S2_CP3066



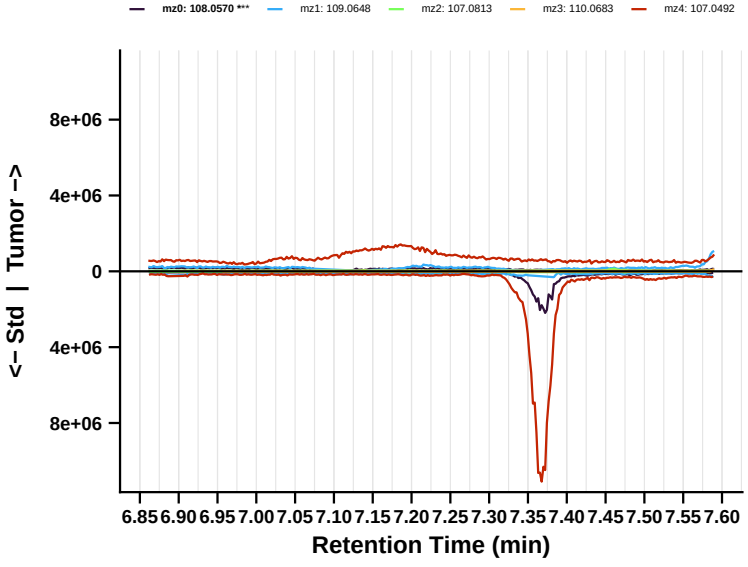
o−Cresol

Sample: BL_12082022_054 | Standard: BP3−1_1 | RT = 7.225 min | F6_S1_CP3066

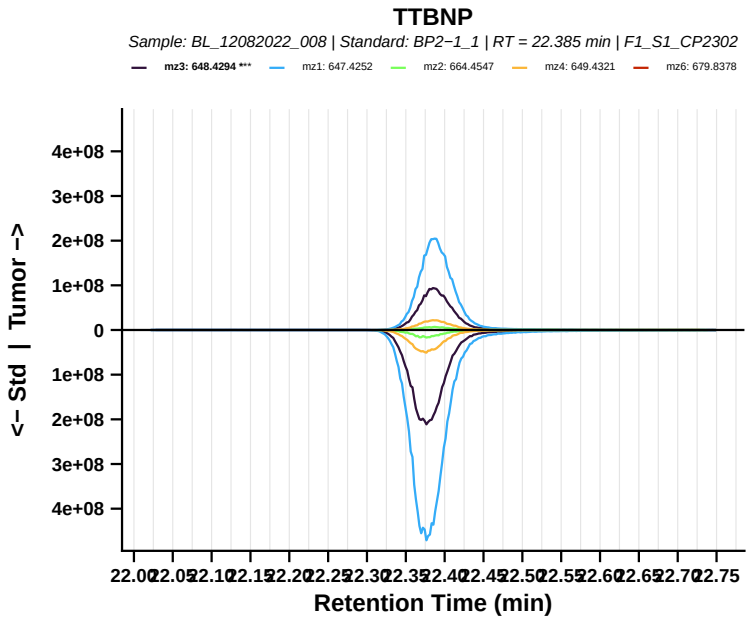


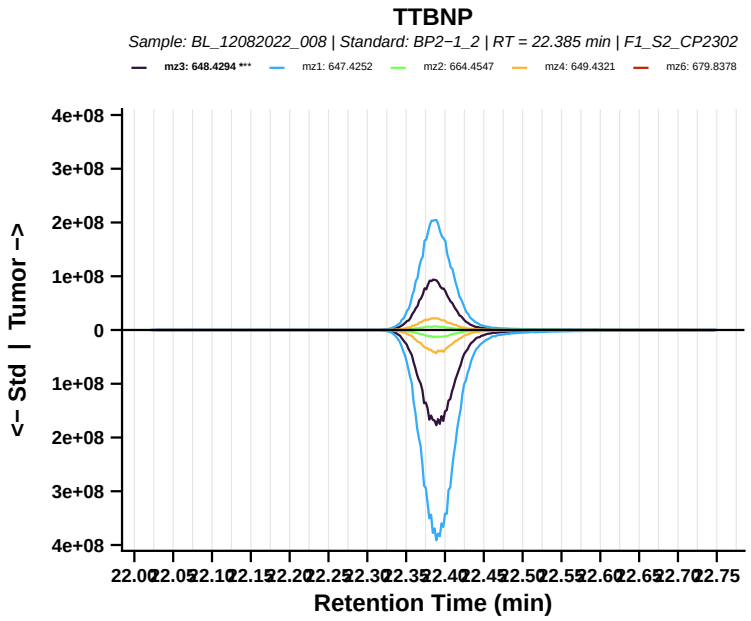
o−Cresol

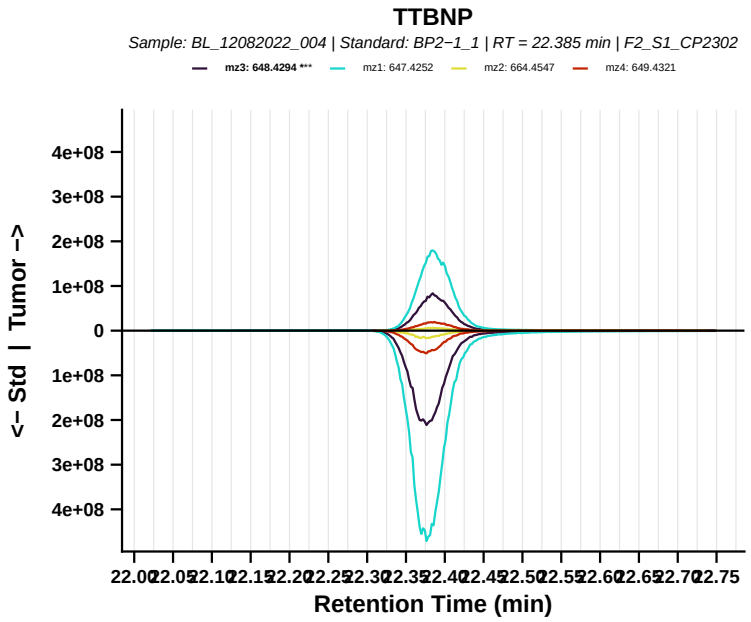
Sample: BL_12082022_054 | Standard: BP3−1_2 | RT = 7.225 min | F6_S2_CP3066

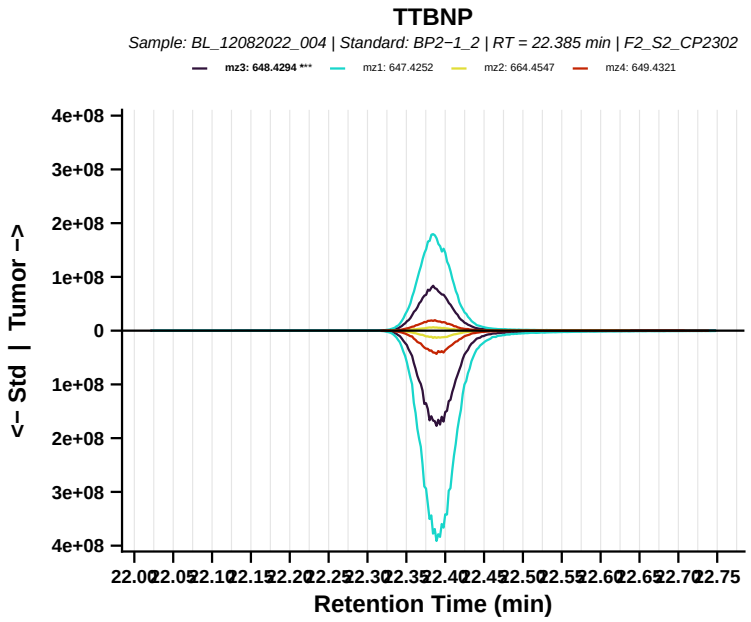


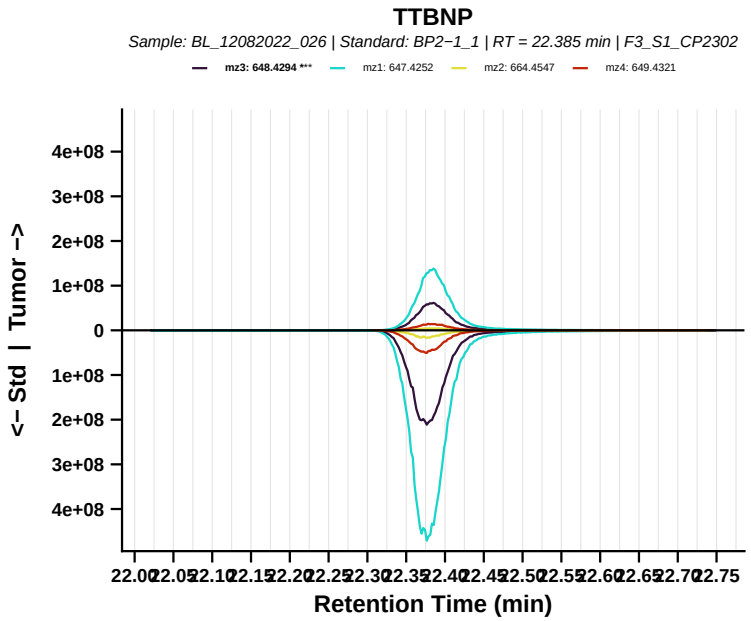
TTBNP (CP2302) – page 1/2

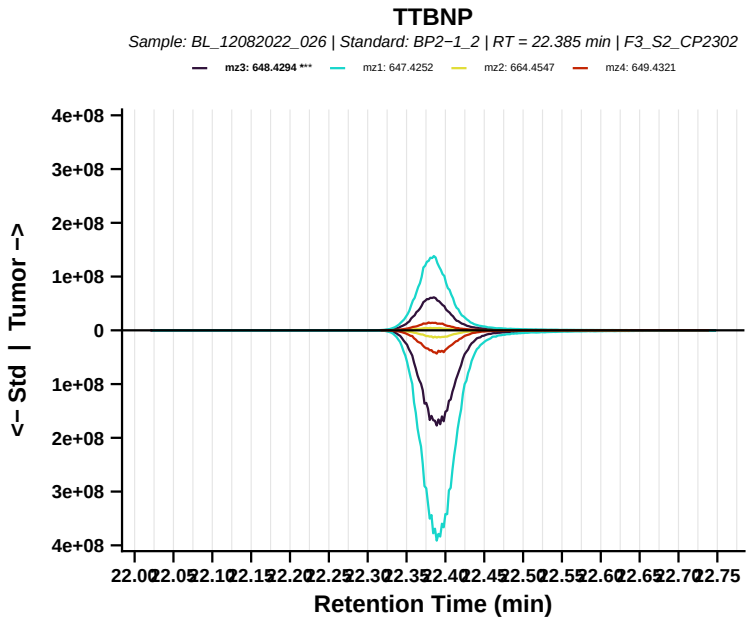




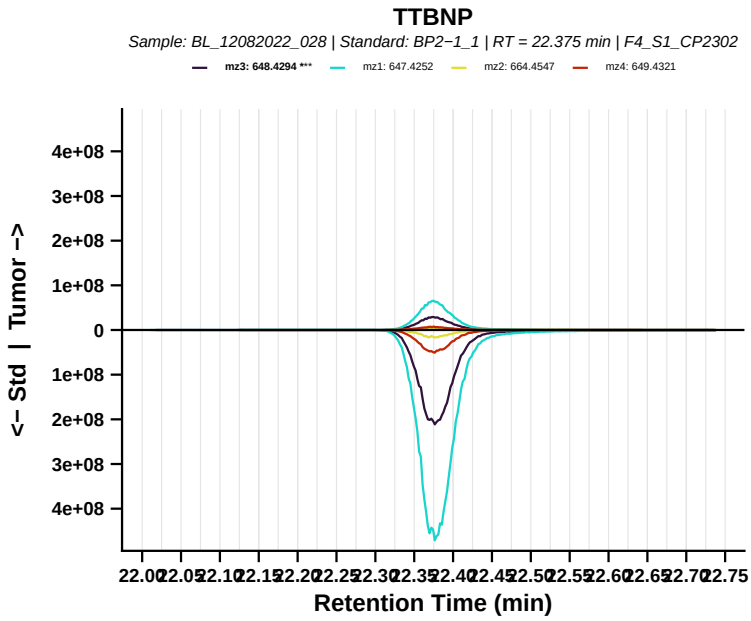


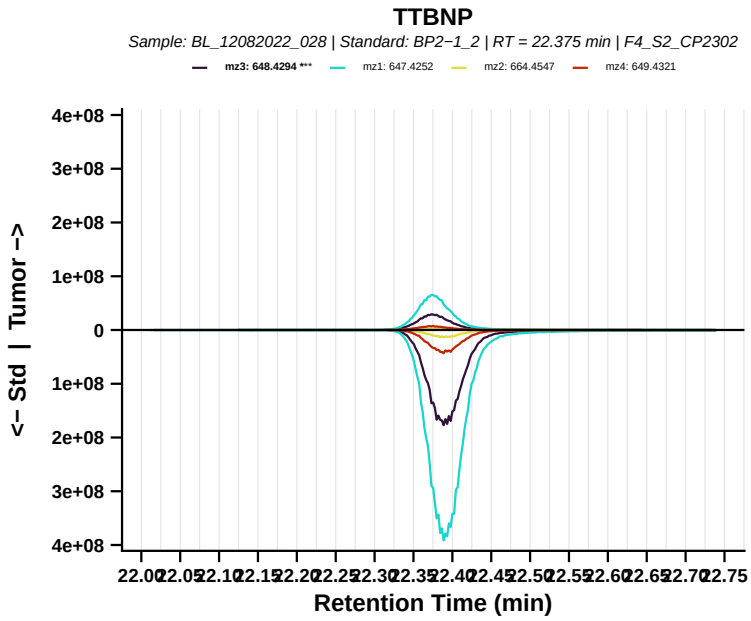


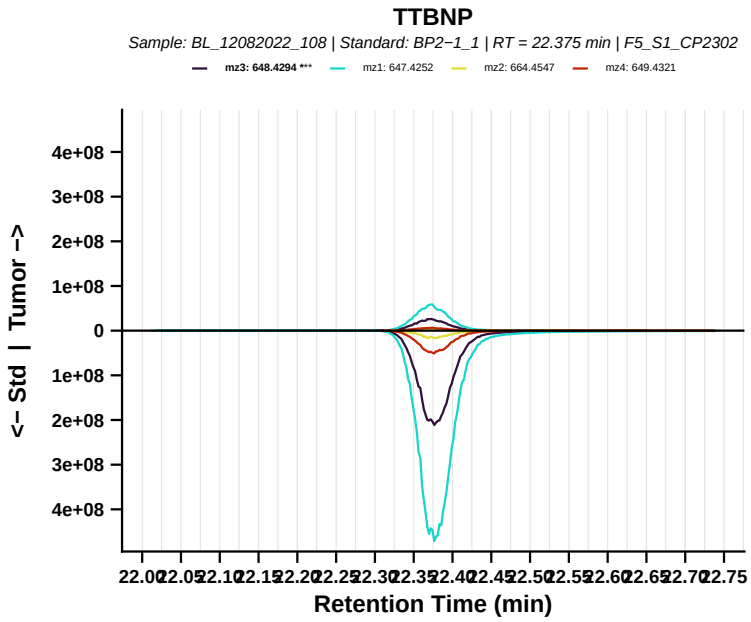


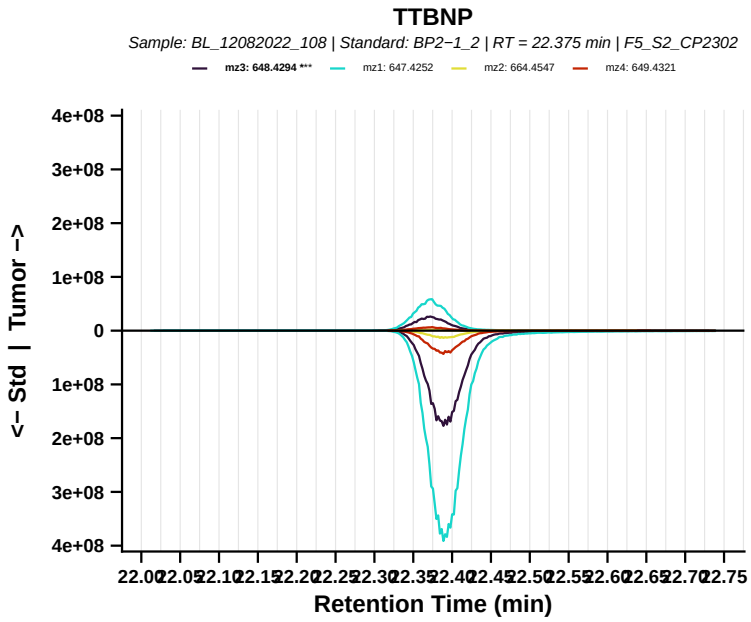


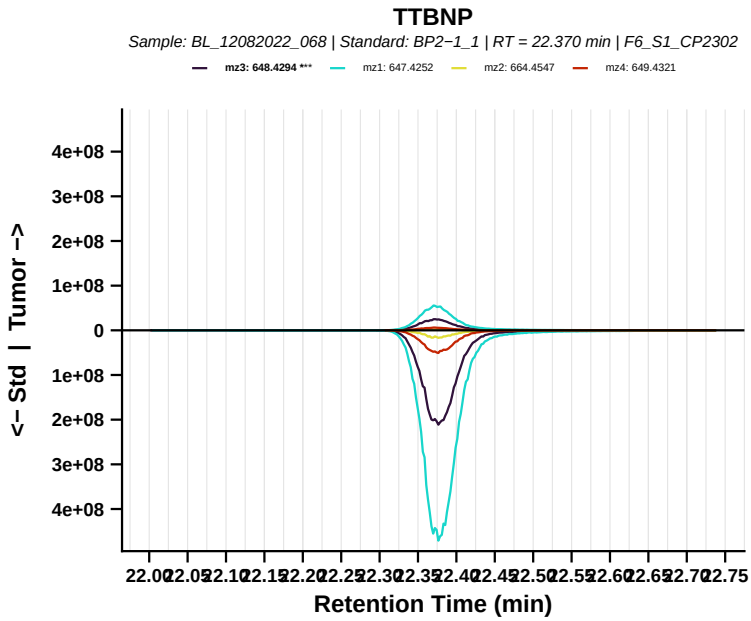
TTBNP (CP2302) – page 2/2

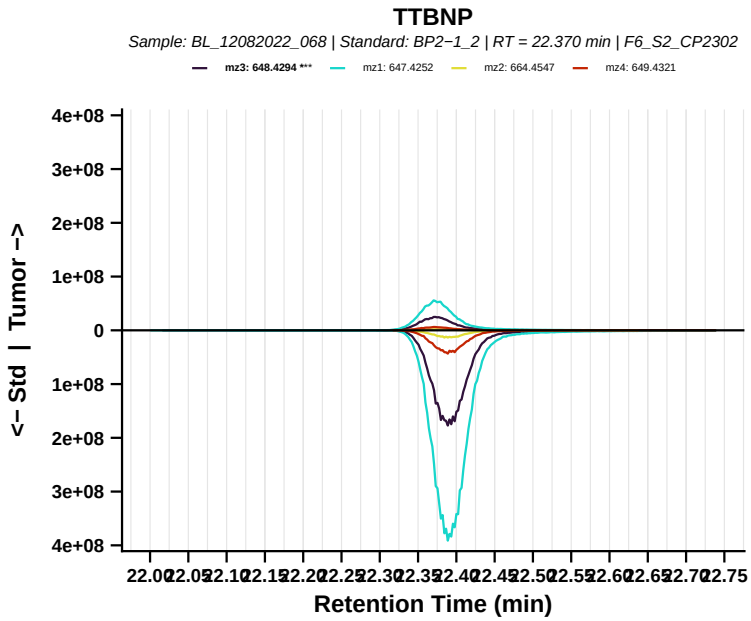






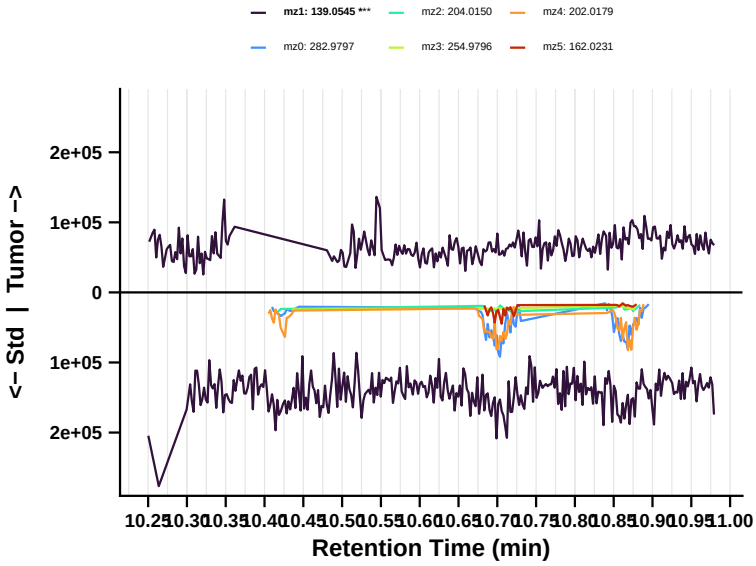






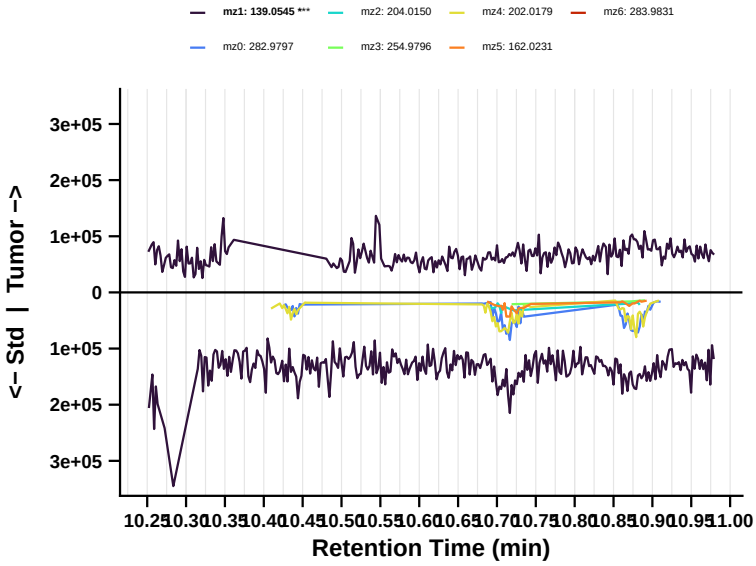
2,6−DCP−4´−NPE

Sample: BL_12082022_086 | Standard: BP2−1_1 | RT = 10.615 min | F1_S1_CP2458



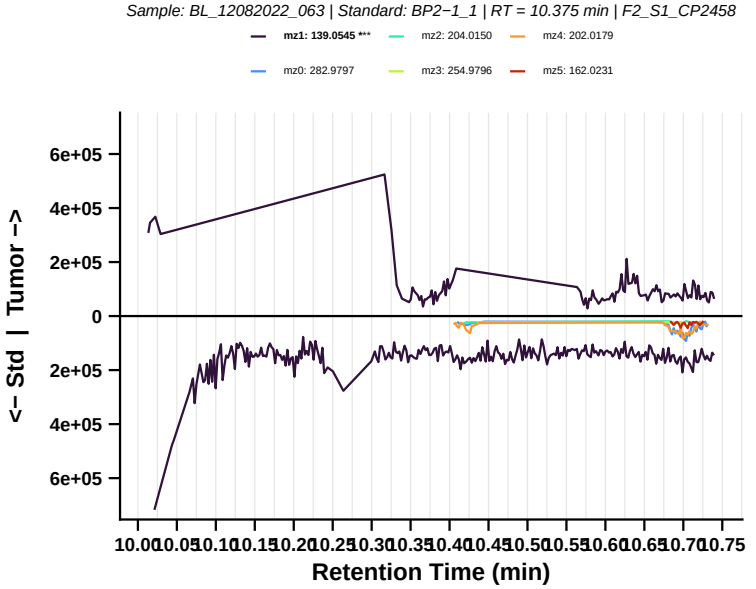
2,6−DCP−4´−NPE

Sample: BL_12082022_086 | Standard: BP2−1_2 | RT = 10.615 min | F1_S2_CP2458



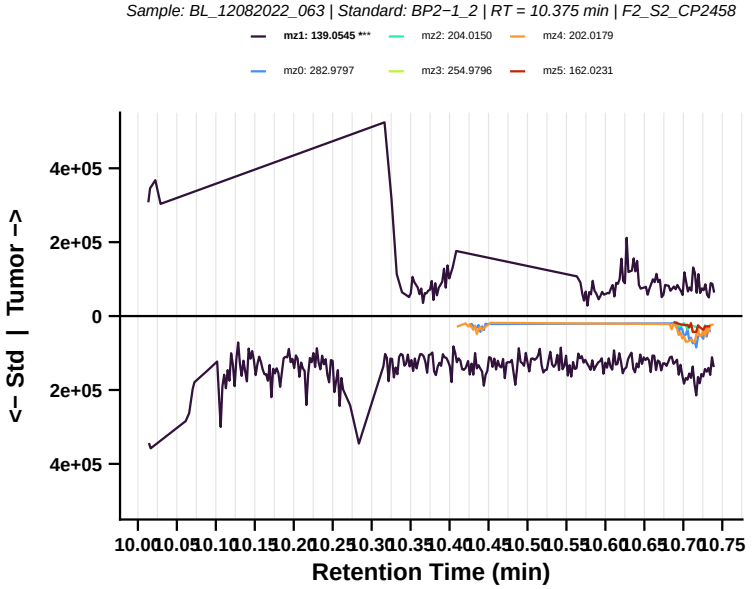
2,6−DCP−4´−NPE

Sample: BL_12082022_063 | Standard: BP2−1_1 | RT = 10.375 min | F2_S1_CP2458



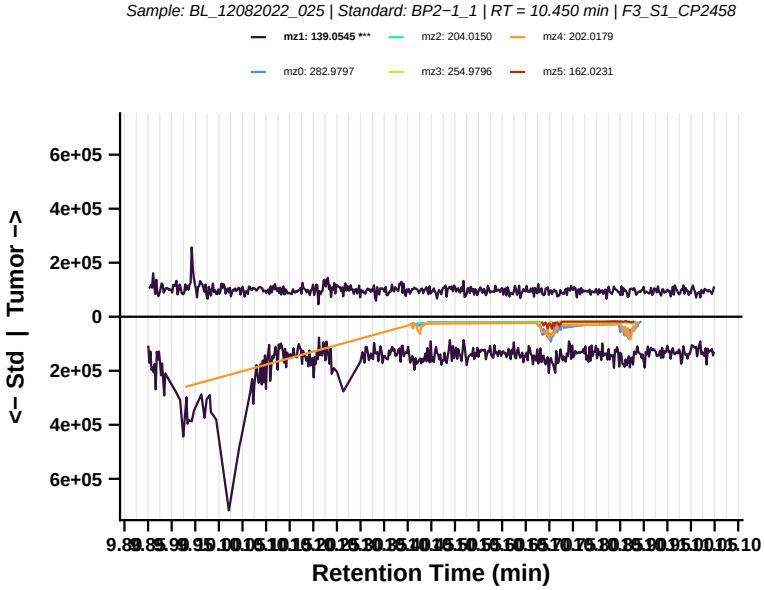
2,6−DCP−4´−NPE

Sample: BL_12082022_063 | Standard: BP2−1_2 | RT = 10.375 min | F2_S2_CP2458



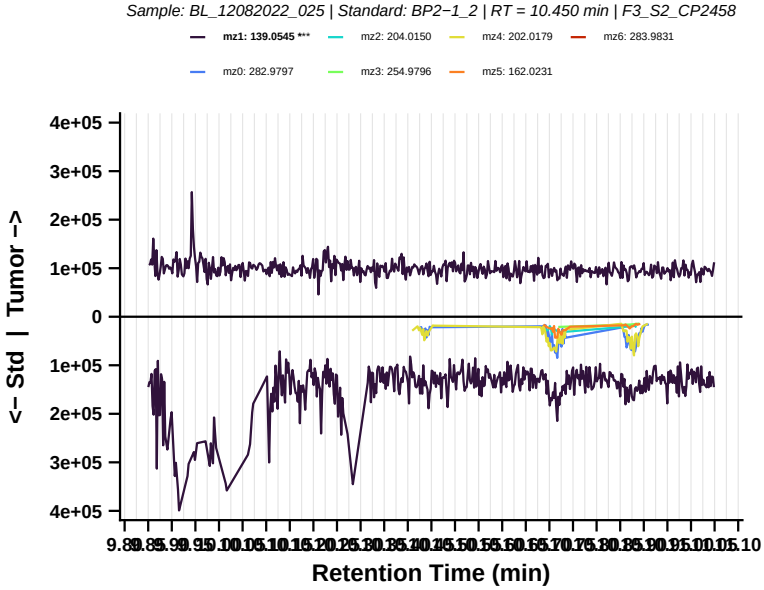
2,6−DCP−4´−NPE

Sample: BL_12082022_025 | Standard: BP2−1_1 | RT = 10.450 min | F3_S1_CP2458



2,6−DCP−4´−NPE

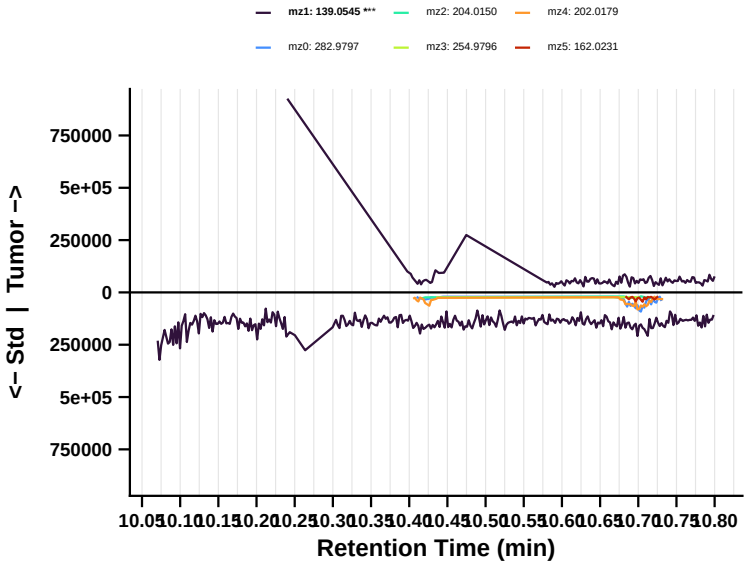
Sample: BL_12082022_025 | Standard: BP2−1_2 | RT = 10.450 min | F3_S2_CP2458



2,6−DCP−4´−NPE (CP2458) − page 2/2

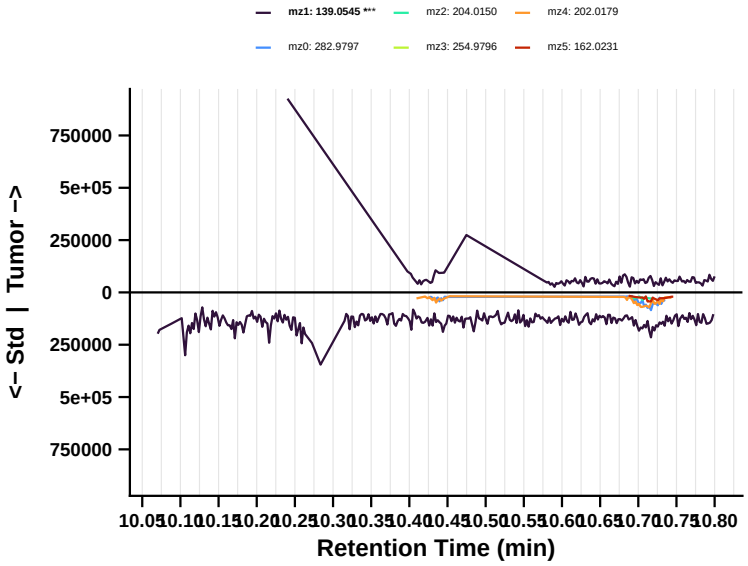
2,6−DCP−4´−NPE

Sample: BL_12082022_020 | Standard: BP2−1_1 | RT = 10.435 min | F4_S1_CP2458



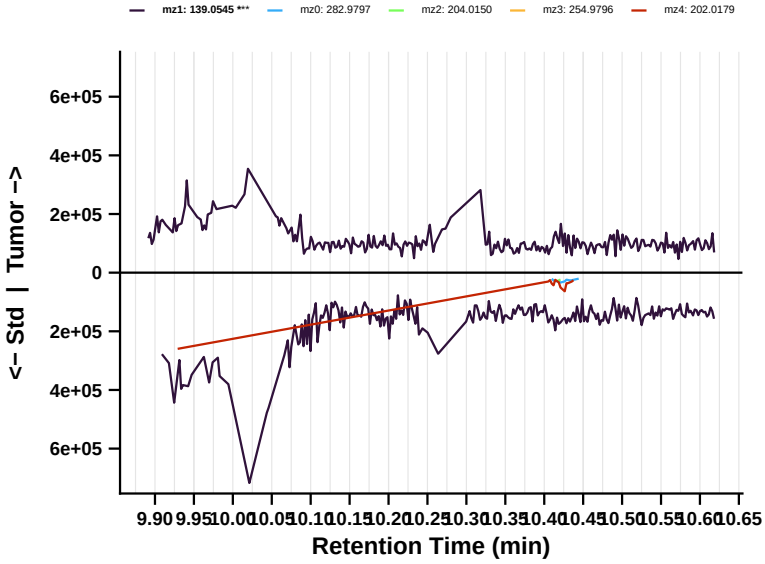
2,6−DCP−4´−NPE

Sample: BL_12082022_020 | Standard: BP2−1_2 | RT = 10.435 min | F4_S2_CP2458



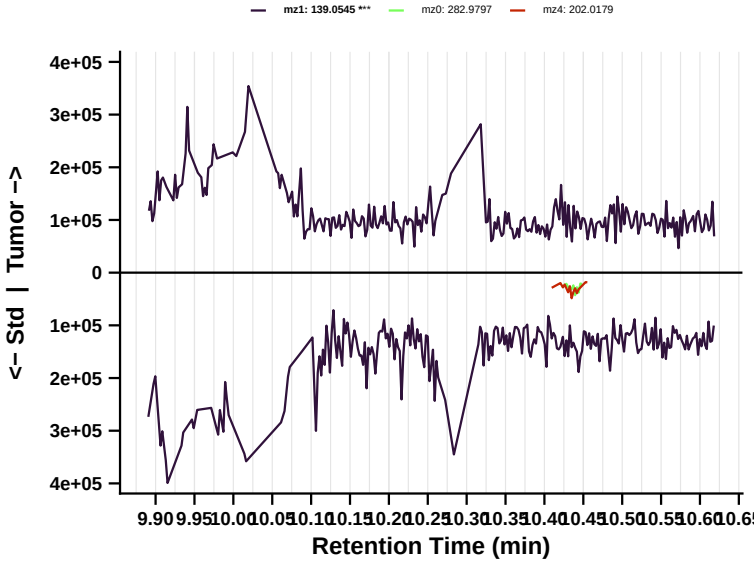
2,6−DCP−4´−NPE

Sample: BL_12082022_047 | Standard: BP2−1_1 | RT = 10.255 min | F5_S1_CP2458



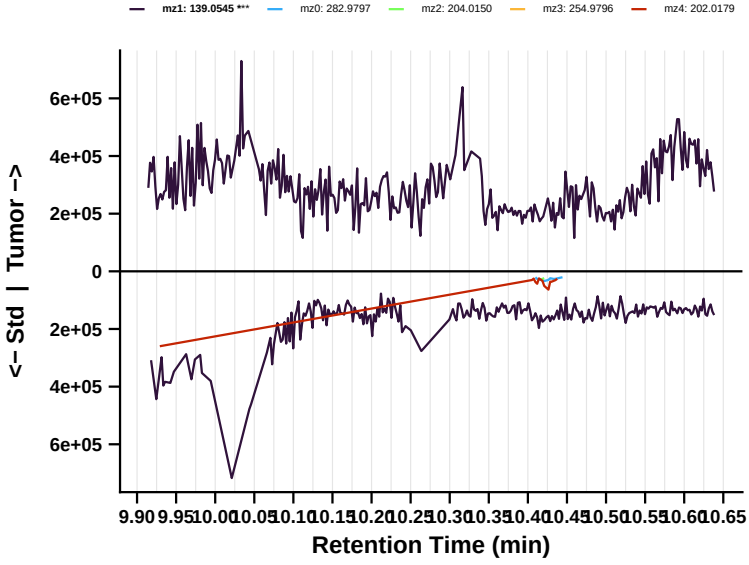
2,6−DCP−4´−NPE

Sample: BL_12082022_047 | Standard: BP2−1_2 | RT = 10.255 min | F5_S2_CP2458



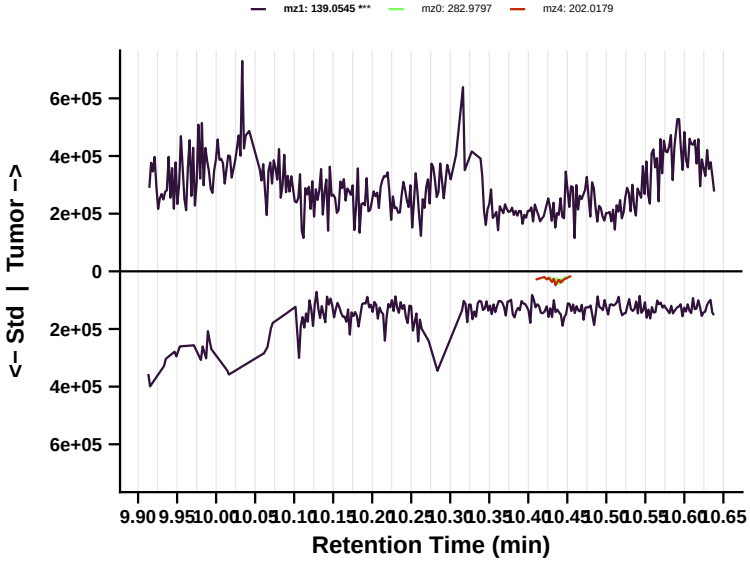
2,6−DCP−4´−NPE

Sample: BL_12082022_031 | Standard: BP2−1_1 | RT = 10.275 min | F6_S1_CP2458



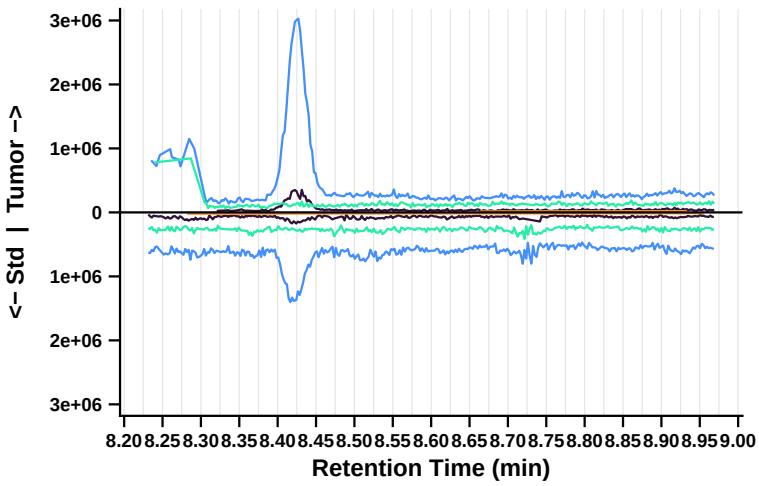
2,6−DCP−4´−NPE

Sample: BL_12082022_031 | Standard: BP2−1_2 | RT = 10.275 min | F6_S2_CP2458



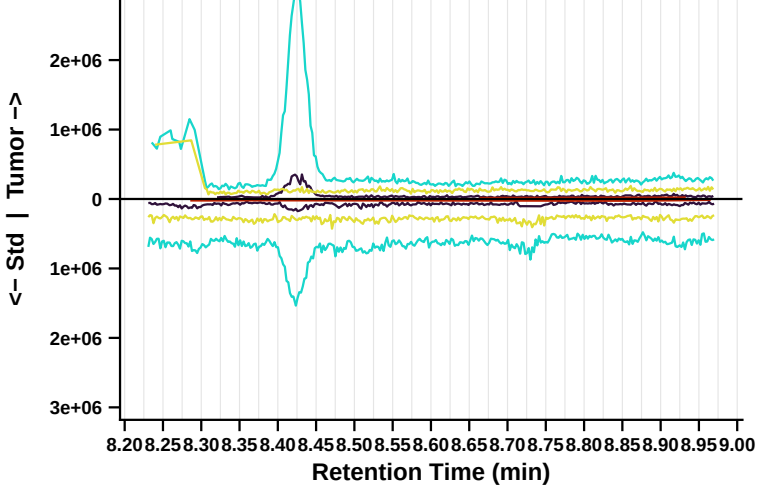
Cyfluthrin

Sample: BL_12082022_086 | Standard: BP3−1_1 | RT = 8.600 min | F1_S1_CP3153



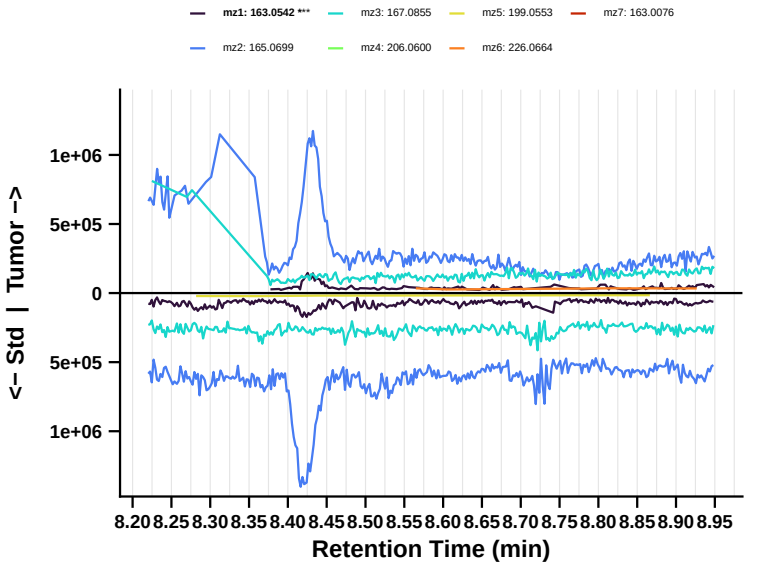
Cyfluthrin

Sample: BL_12082022_086 | Standard: BP3−1_2 | RT = 8.600 min | F1_S2_CP3153



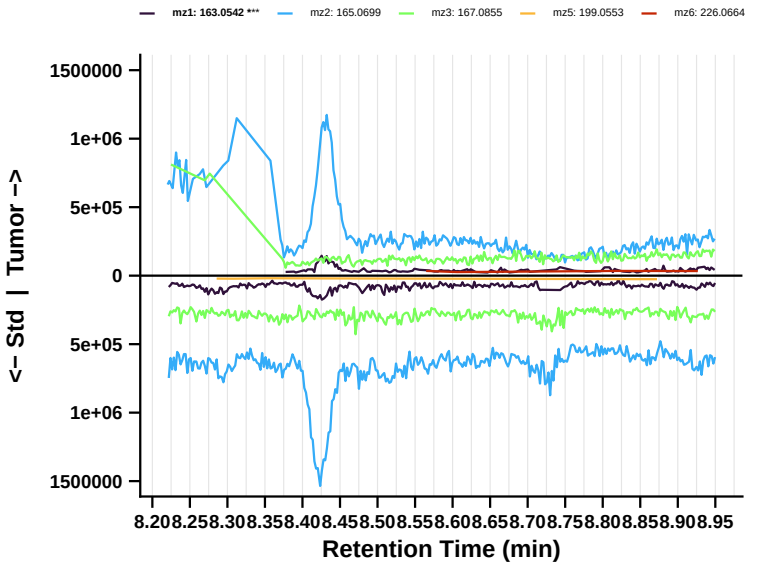
Cyfluthrin

Sample: BL_12082022_063 | Standard: BP3−1_1 | RT = 8.585 min | F2_S1_CP3153



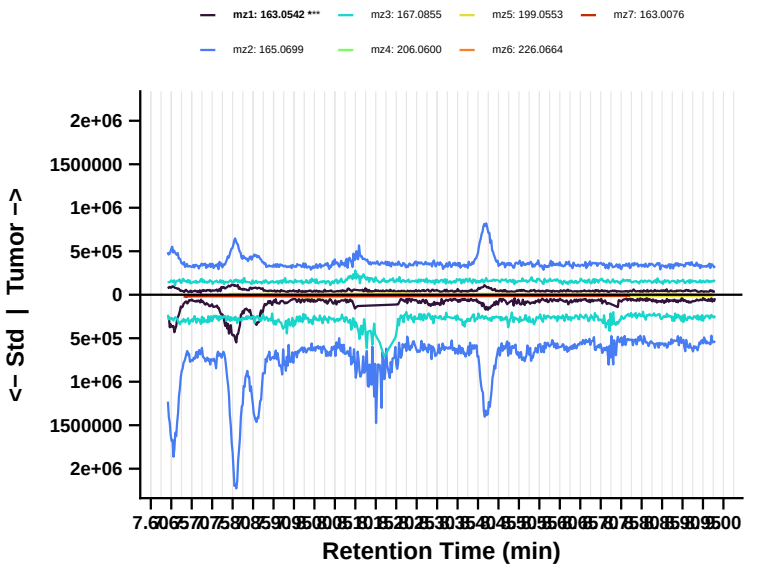
Cyfluthrin

Sample: BL_12082022_063 | Standard: BP3−1_2 | RT = 8.585 min | F2_S2_CP3153



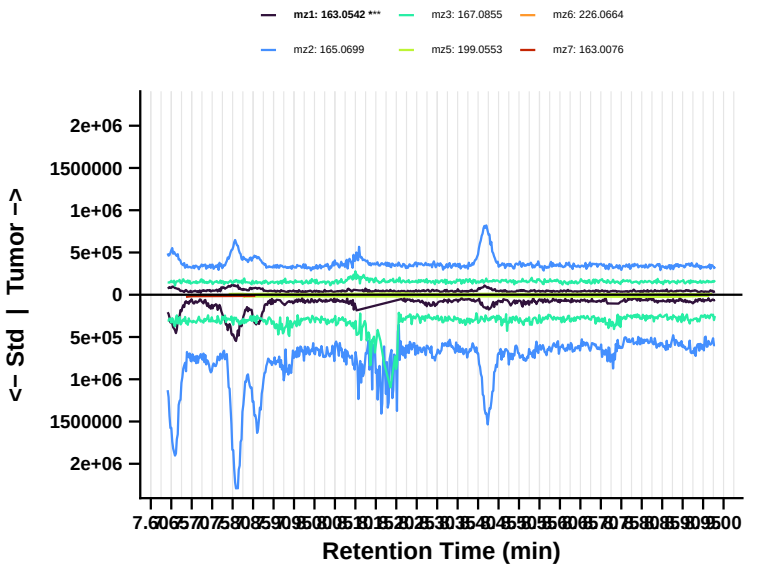
Cyfluthrin

Sample: BL_12082022_025 | Standard: BP3−1_1 | RT = 8.310 min | F3_S1_CP3153



Cyfluthrin

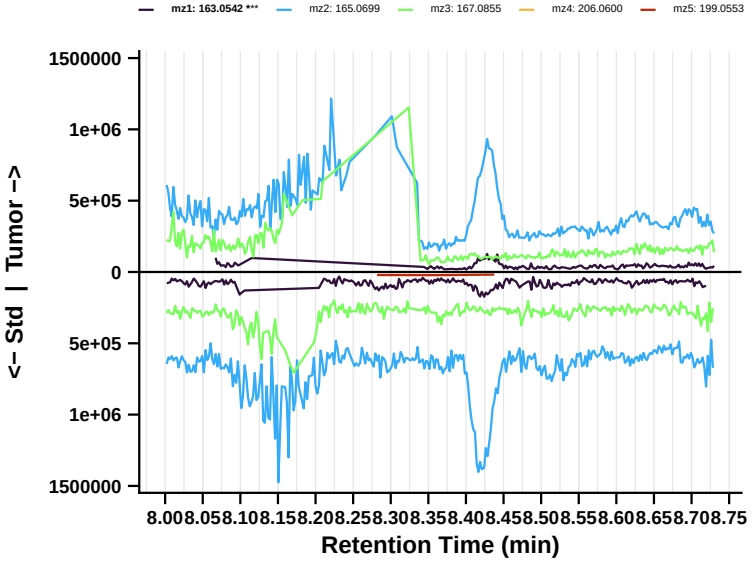
Sample: BL_12082022_025 | Standard: BP3−1_2 | RT = 8.310 min | F3_S2_CP3153



Cyfluthrin (CP3153) − page 2/2

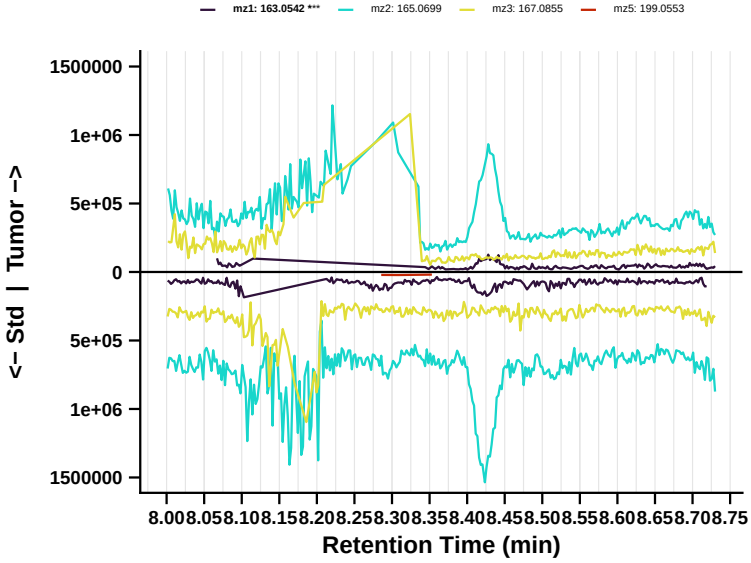
Cyfluthrin

Sample: BL_12082022_020 | Standard: BP3−1_1 | RT = 8.365 min | F4_S1_CP3153



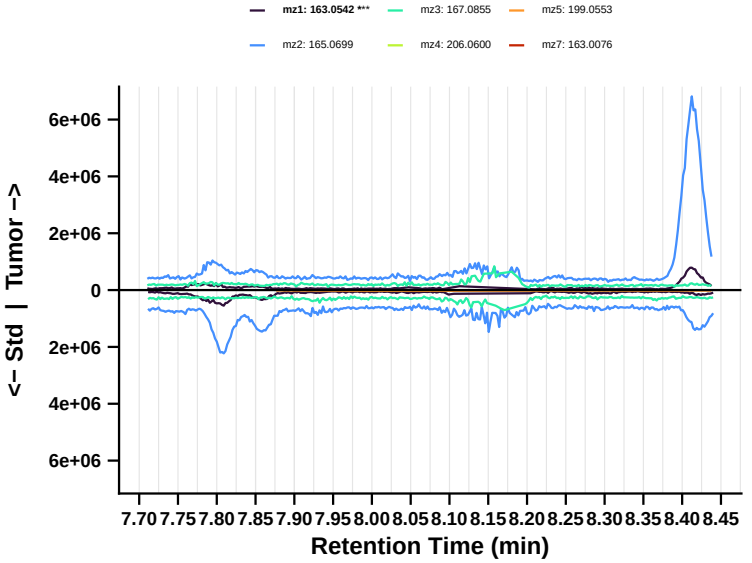
Cyfluthrin

Sample: BL_12082022_020 | Standard: BP3−1_2 | RT = 8.365 min | F4_S2_CP3153



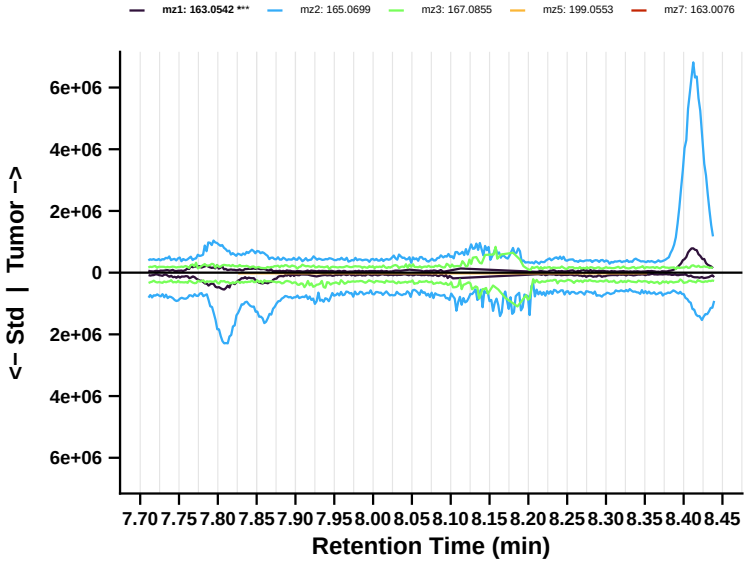
Cyfluthrin

Sample: BL_12082022_047 | Standard: BP3−1_1 | RT = 8.075 min | F5_S1_CP3153



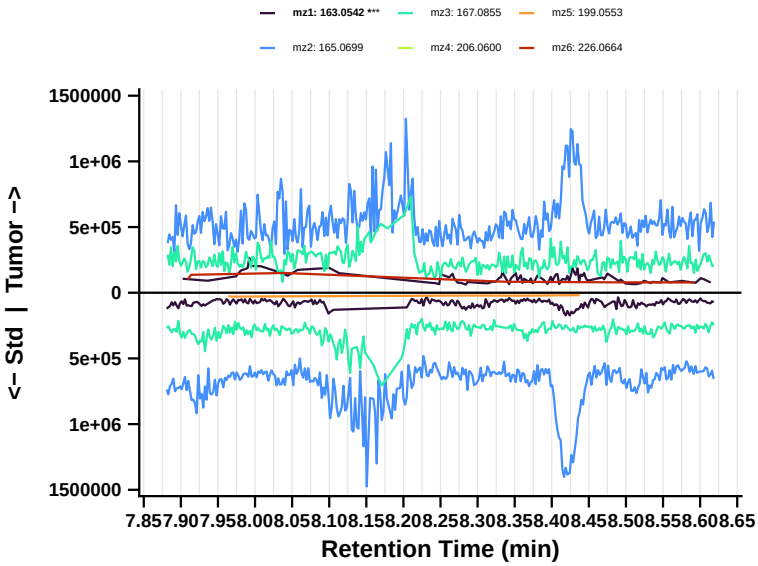
Cyfluthrin

Sample: BL_12082022_047 | Standard: BP3−1_2 | RT = 8.075 min | F5_S2_CP3153



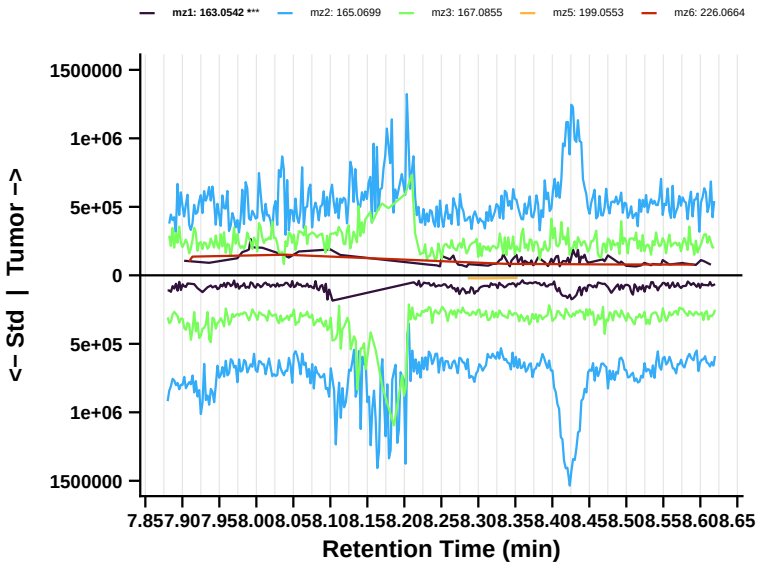
Cyfluthrin

Sample: BL_12082022_031 | Standard: BP3−1_1 | RT = 8.250 min | F6_S1_CP3153

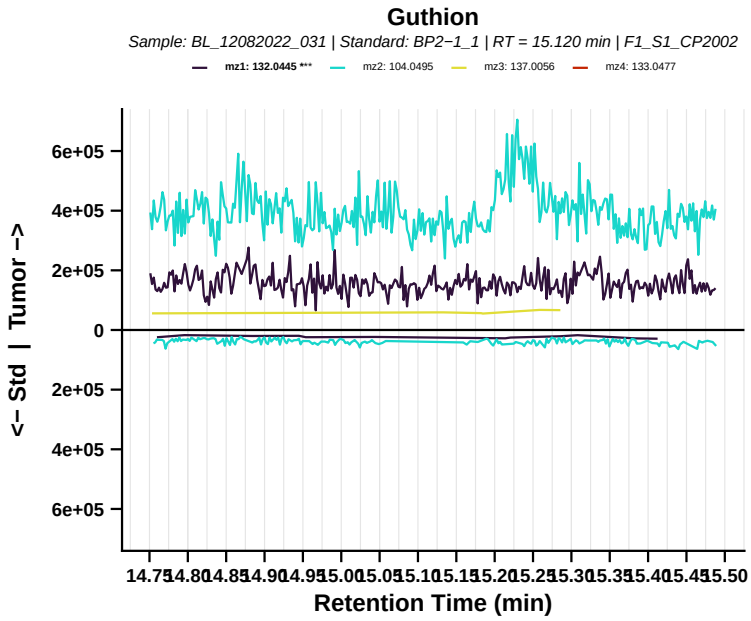


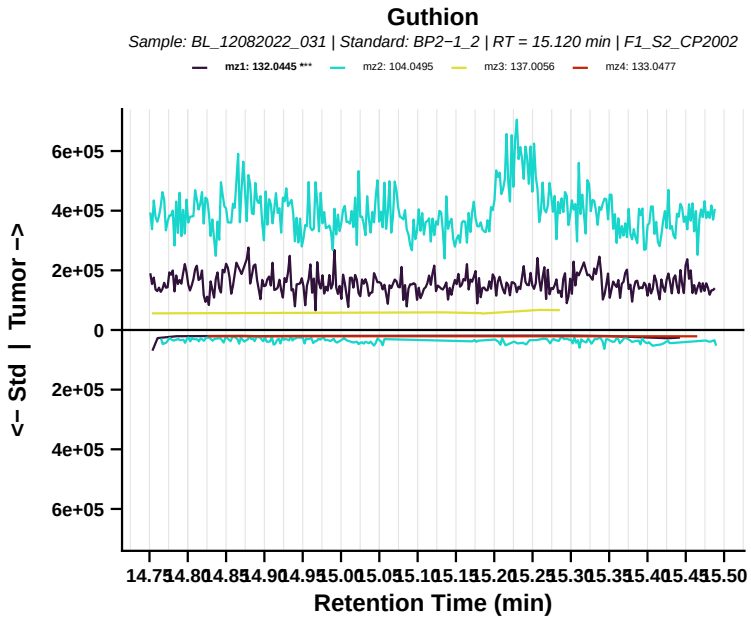
Cyfluthrin

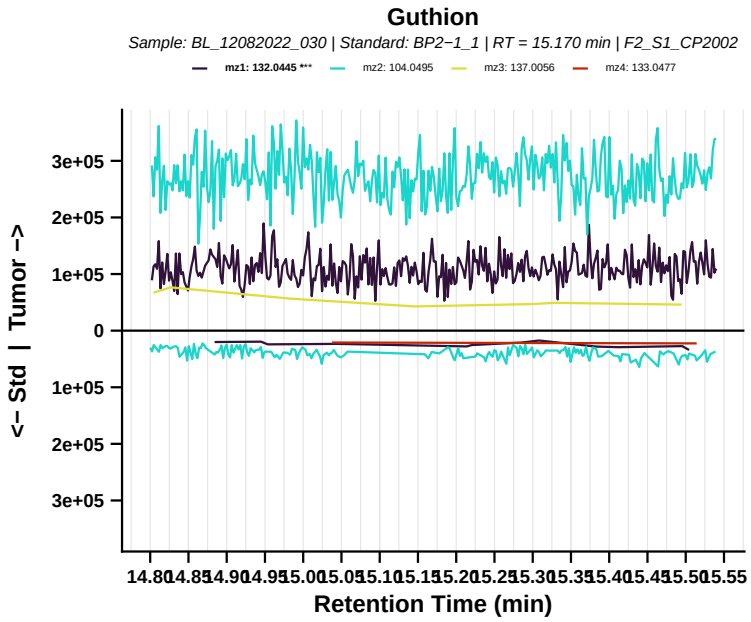
Sample: BL_12082022_031 | Standard: BP3−1_2 | RT = 8.250 min | F6_S2_CP3153

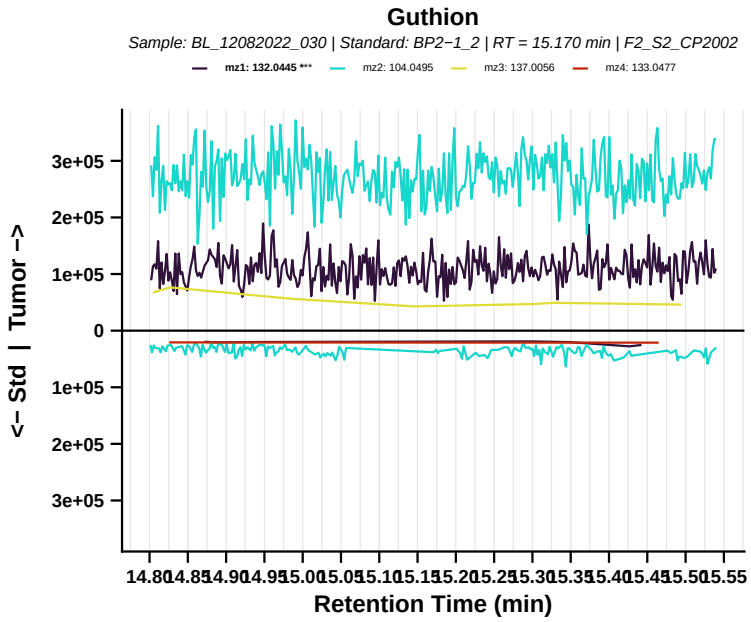


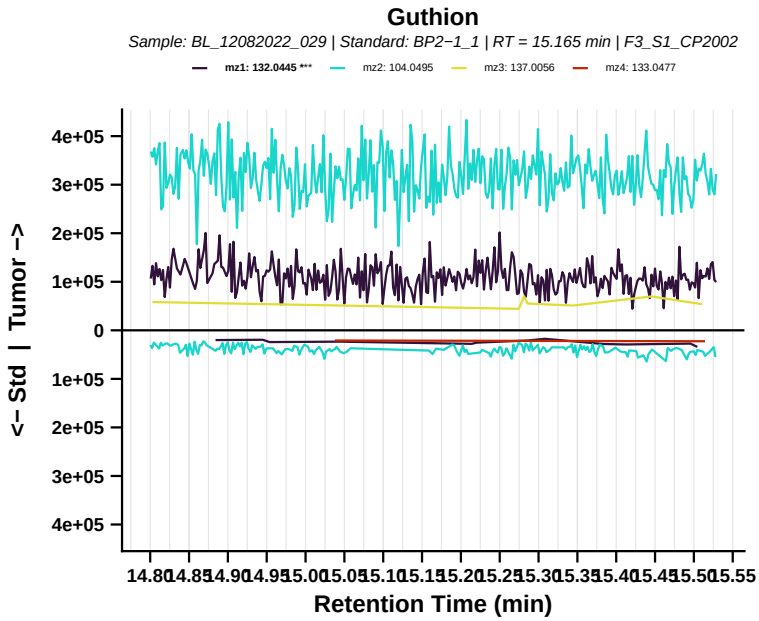
Guthion (CP2002) − page 1/2

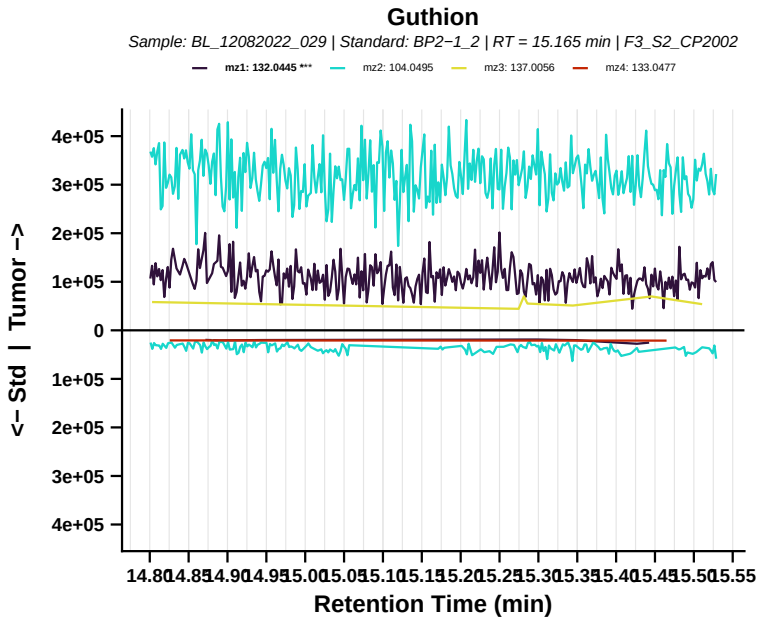






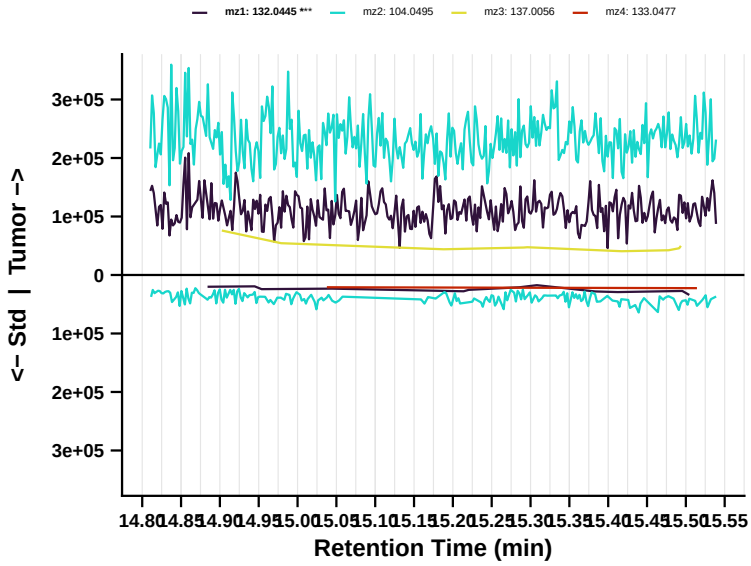






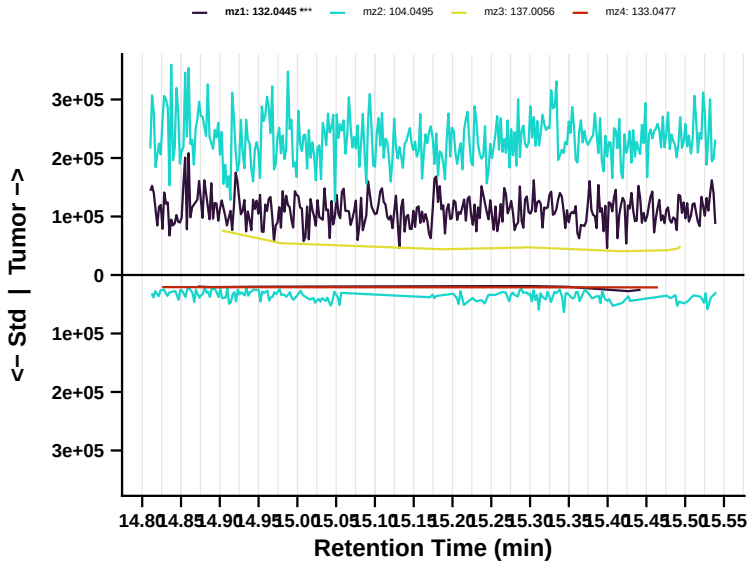
Guthion

Sample: BL_12082022_033 | Standard: BP2−1_1 | RT = 15.175 min | F4_S1_CP2002



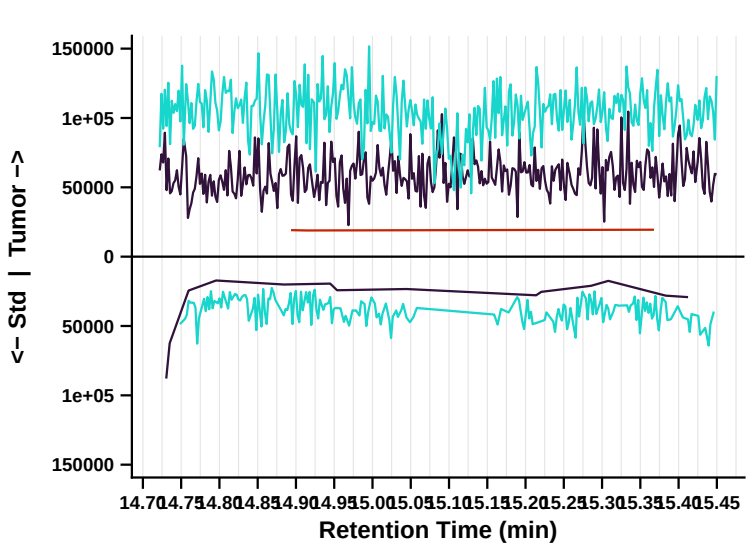
Guthion

Sample: BL_12082022_033 | Standard: BP2−1_2 | RT = 15.175 min | F4_S2_CP2002



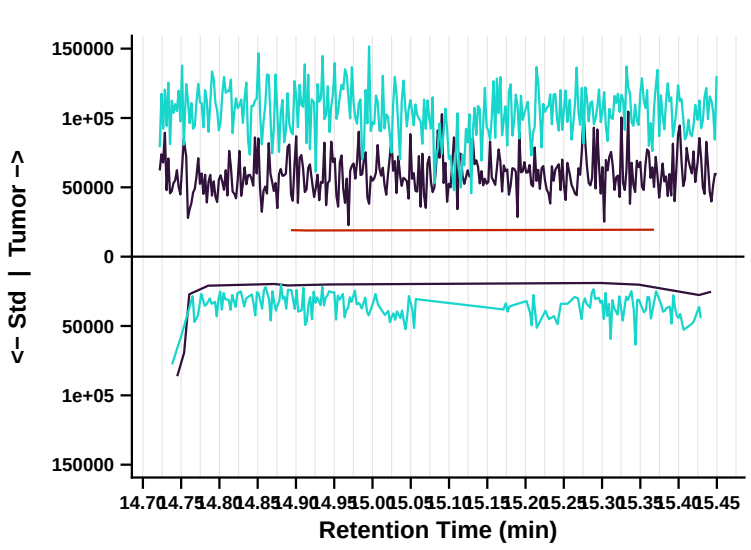
Guthion

Sample: BL_12082022_064 | Standard: BP2−1_1 | RT = 15.085 min | F5_S1_CP2002



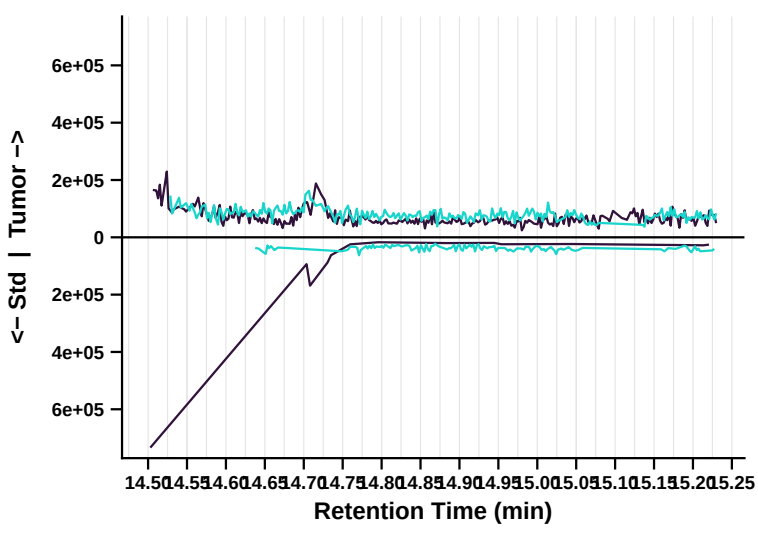
Guthion

Sample: BL_12082022_064 | Standard: BP2−1_2 | RT = 15.085 min | F5_S2_CP2002



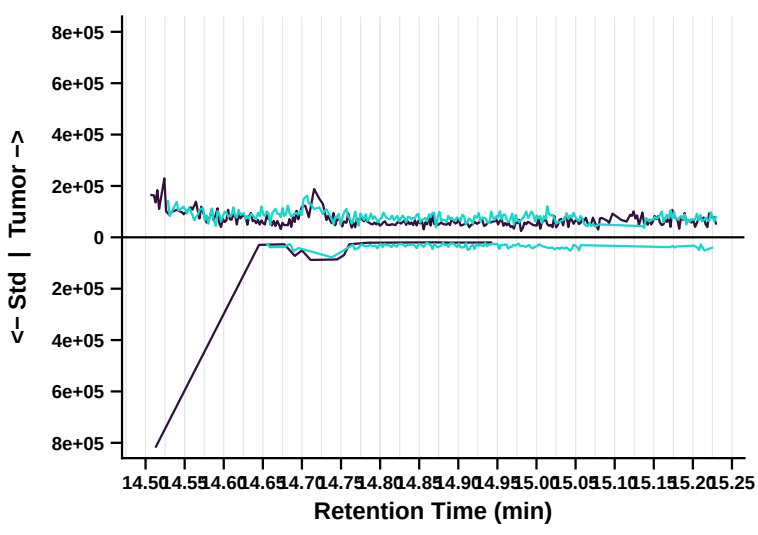
Guthion

Sample: BL_12082022_016 | Standard: BP2−1_1 | RT = 14.865 min | F6_S1_CP2002

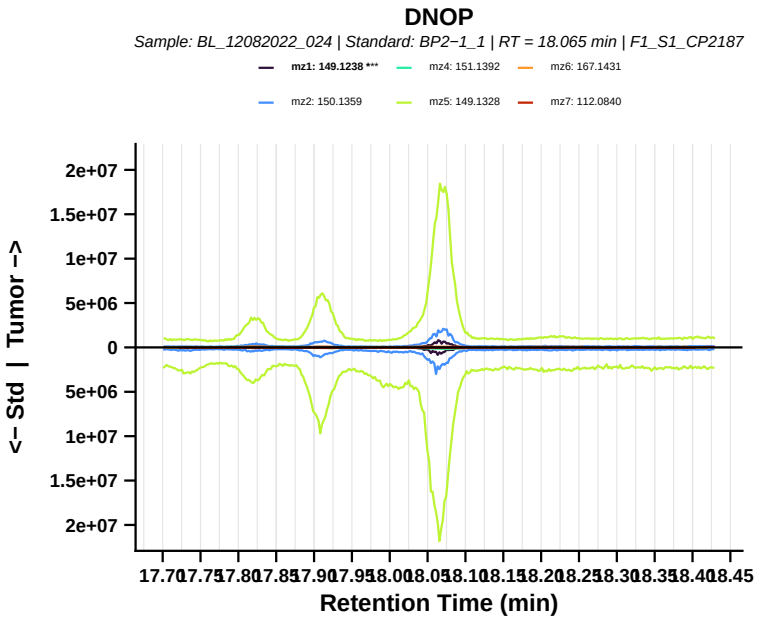


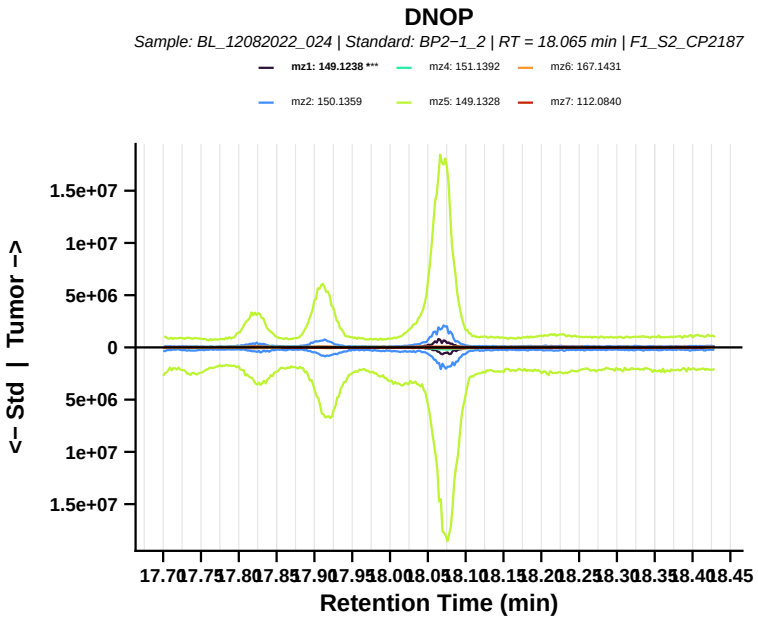
Guthion

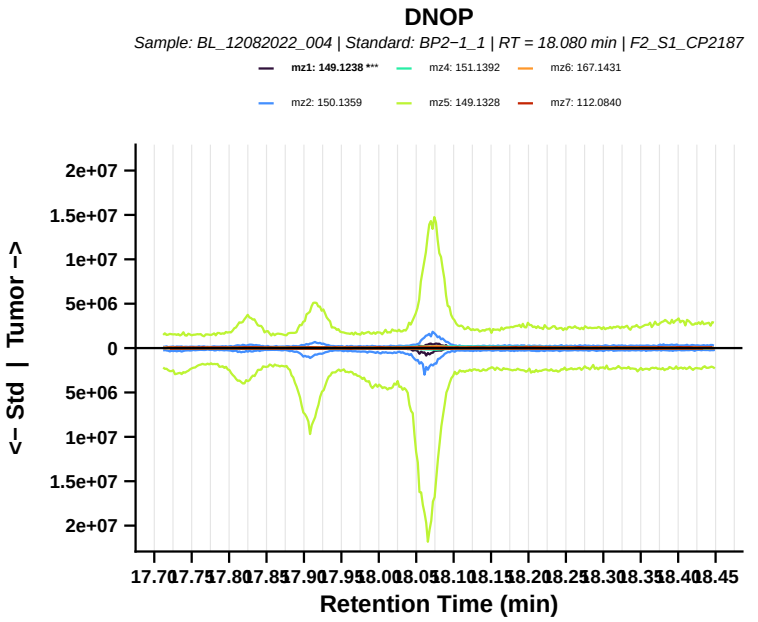
Sample: BL_12082022_016 | Standard: BP2−1_2 | RT = 14.865 min | F6_S2_CP2002

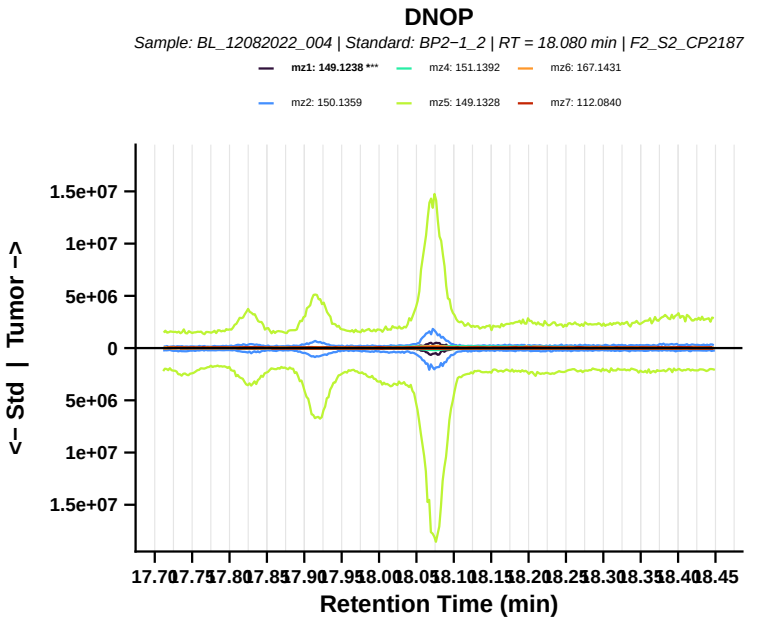


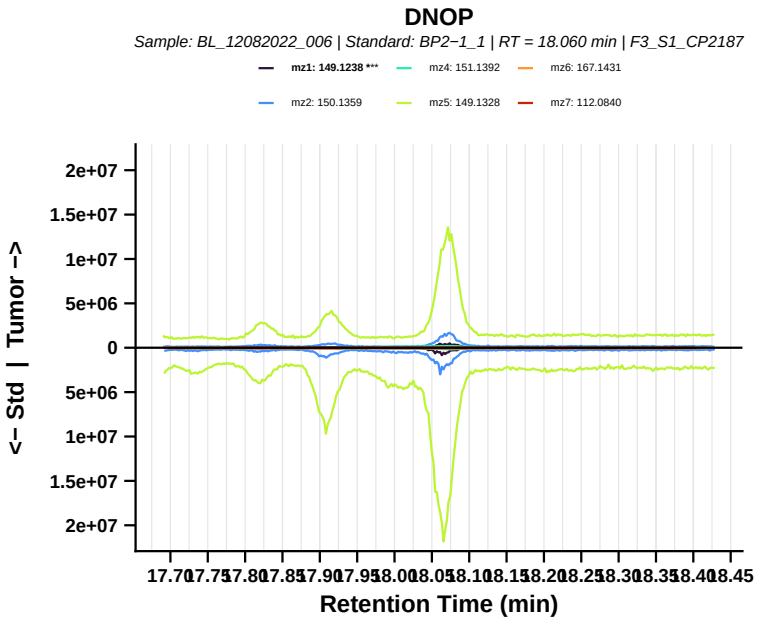
DNOP (CP2187) − page 1/2

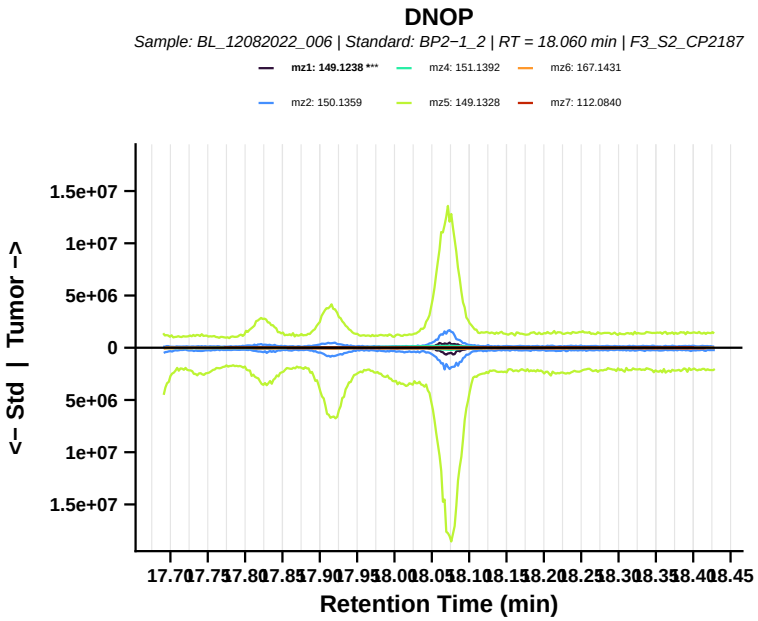








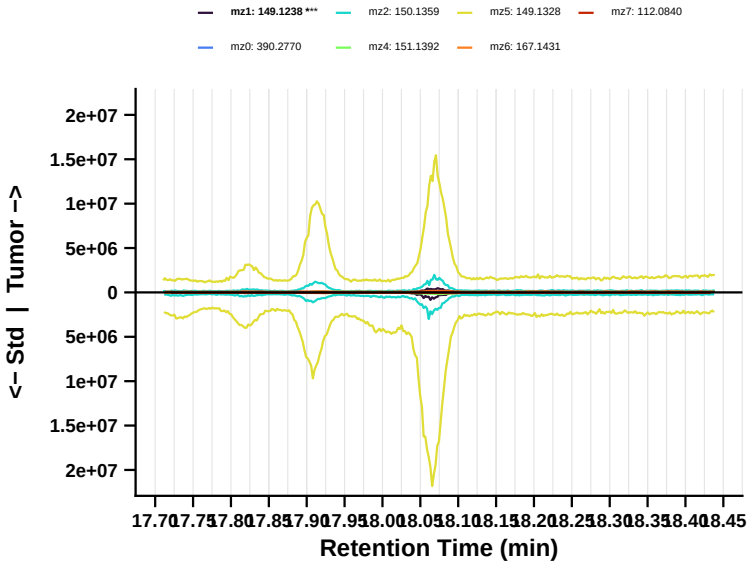




DNOP (CP2187) − page 2/2

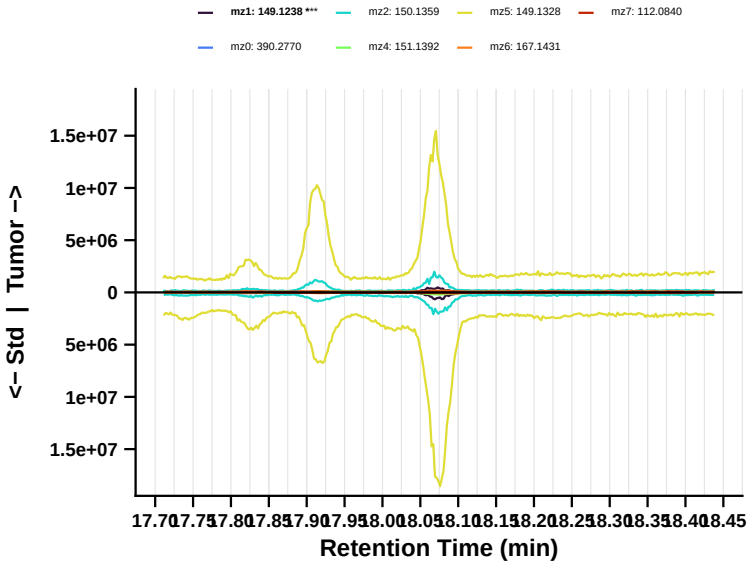
DNOP

Sample: BL_12082022_011 | Standard: BP2−1_1 | RT = 18.075 min | F4_S1_CP2187



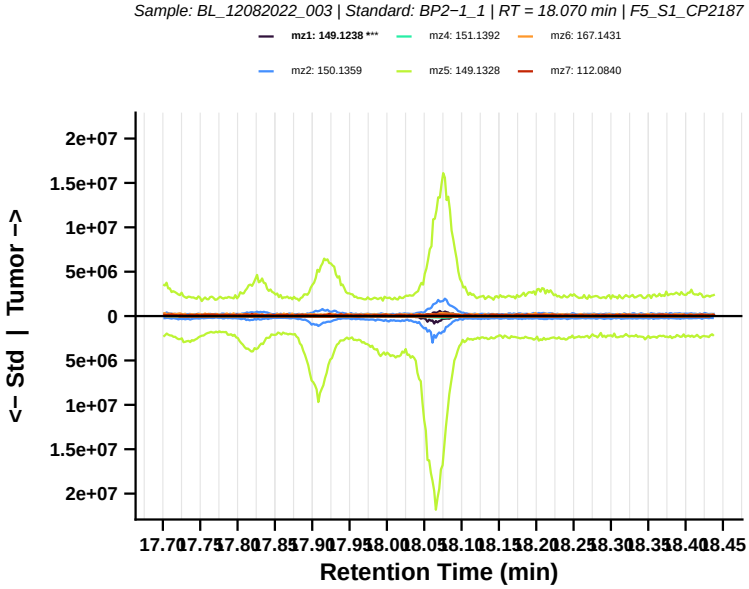
DNOP

Sample: BL_12082022_011 | Standard: BP2−1_2 | RT = 18.075 min | F4_S2_CP2187



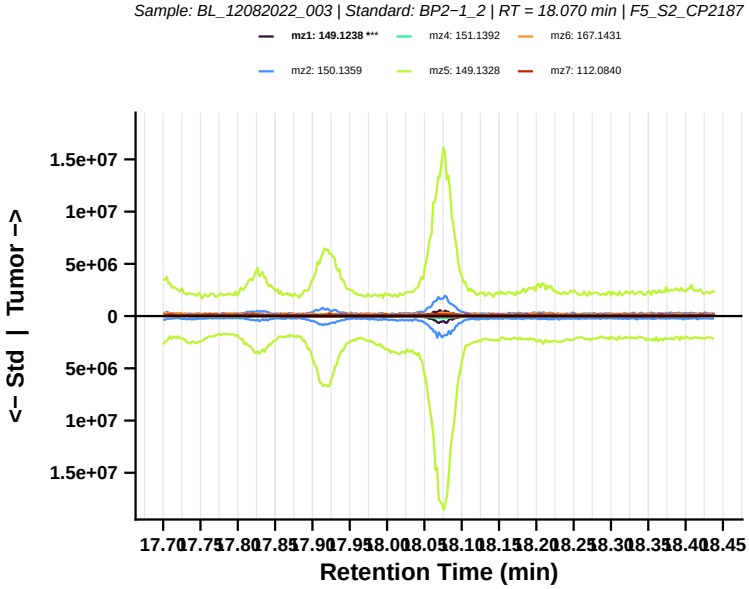
DNOP

Sample: BL_12082022_003 | Standard: BP2−1_1 | RT = 18.070 min | F5_S1_CP2187



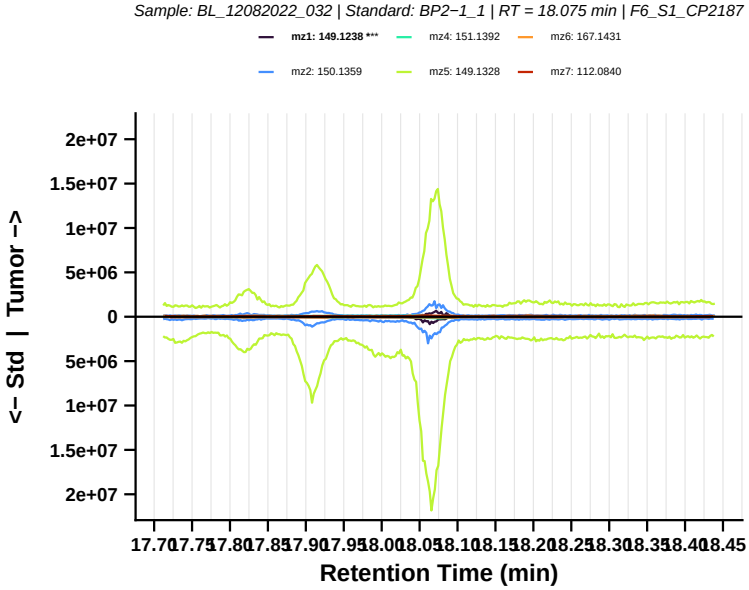
DNOP

Sample: BL_12082022_003 | Standard: BP2−1_2 | RT = 18.070 min | F5_S2_CP2187



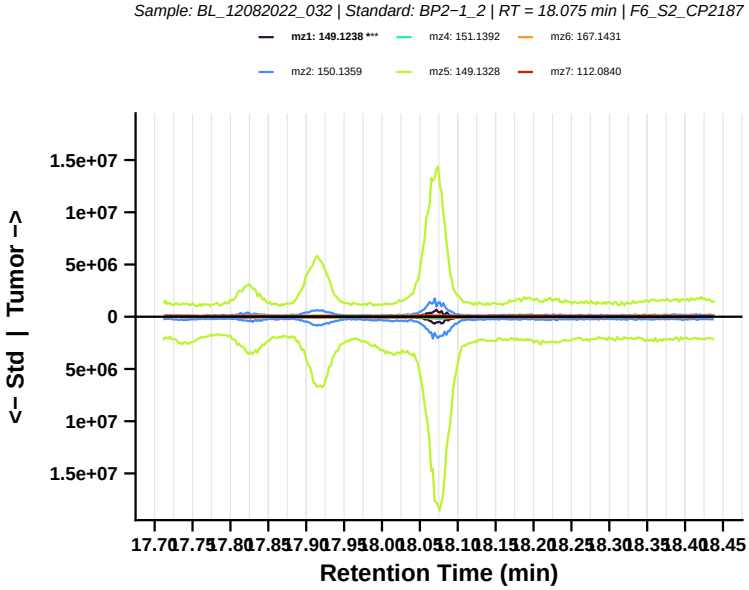
DNOP

Sample: BL_12082022_032 | Standard: BP2−1_1 | RT = 18.075 min | F6_S1_CP2187



DNOP

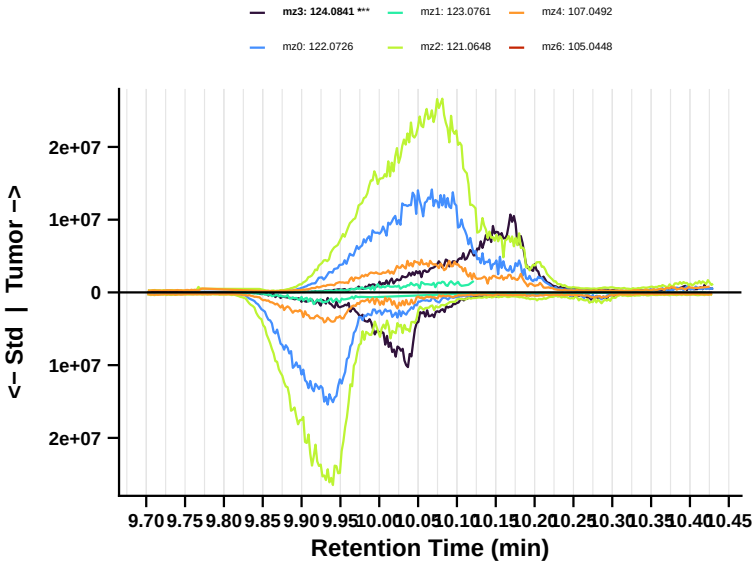
Sample: BL_12082022_032 | Standard: BP2−1_2 | RT = 18.075 min | F6_S2_CP2187



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

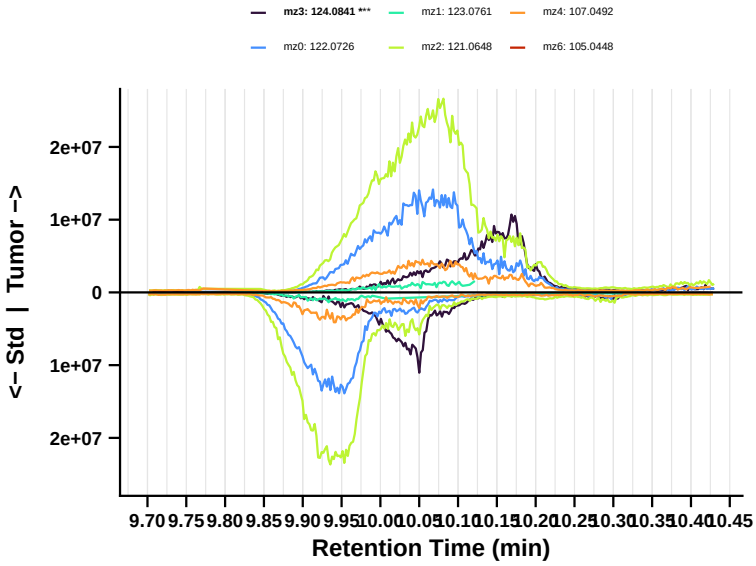
2,4−Dimethylphenol

Sample: BL_12082022_089 | Standard: BP2−1_1 | RT = 10.065 min | F1_S1_CP2237



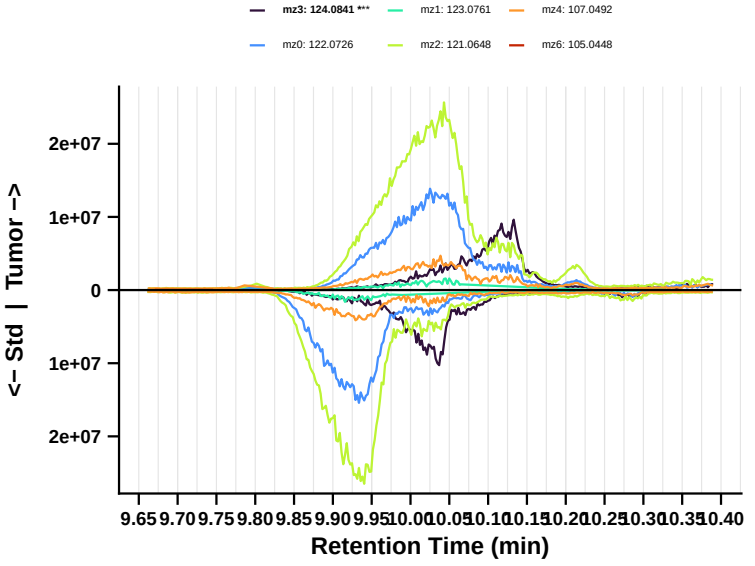
2,4−Dimethylphenol

Sample: BL_12082022_089 | Standard: BP2−1_2 | RT = 10.065 min | F1_S2_CP2237



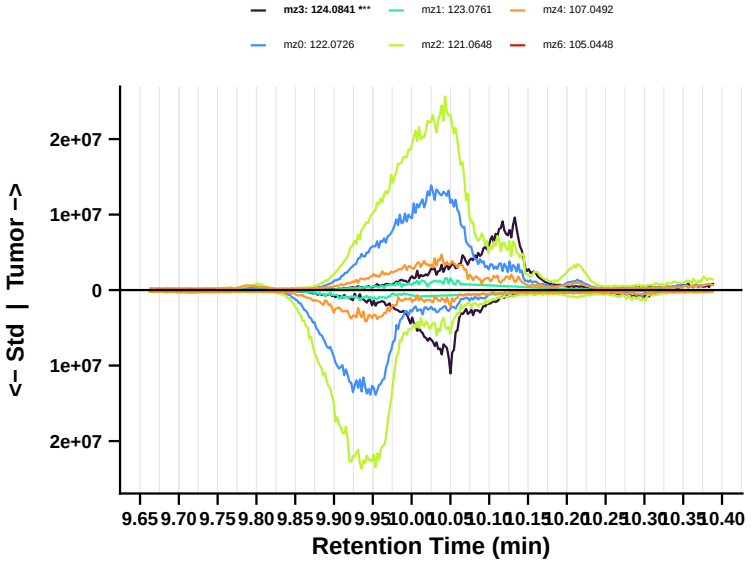
2,4−Dimethylphenol

Sample: BL_12082022_082 | Standard: BP2−1_1 | RT = 10.025 min | F2_S1_CP2237



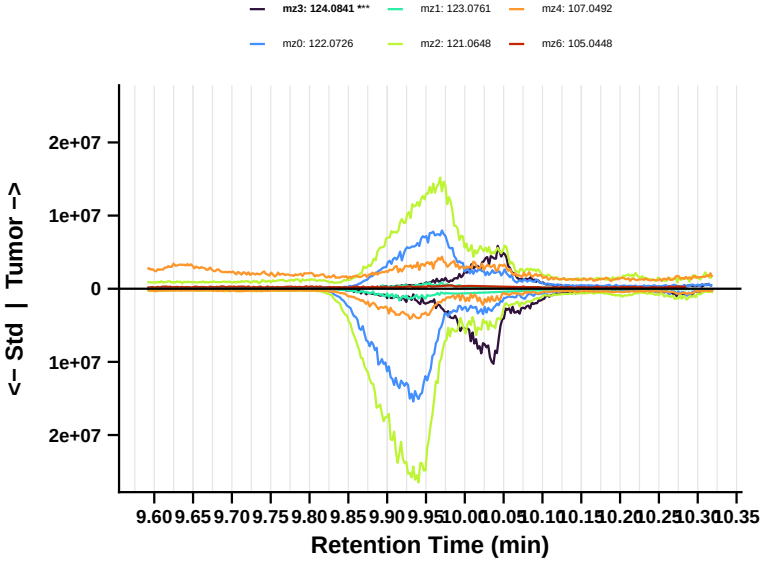
2,4−Dimethylphenol

Sample: BL_12082022_082 | Standard: BP2−1_2 | RT = 10.025 min | F2_S2_CP2237



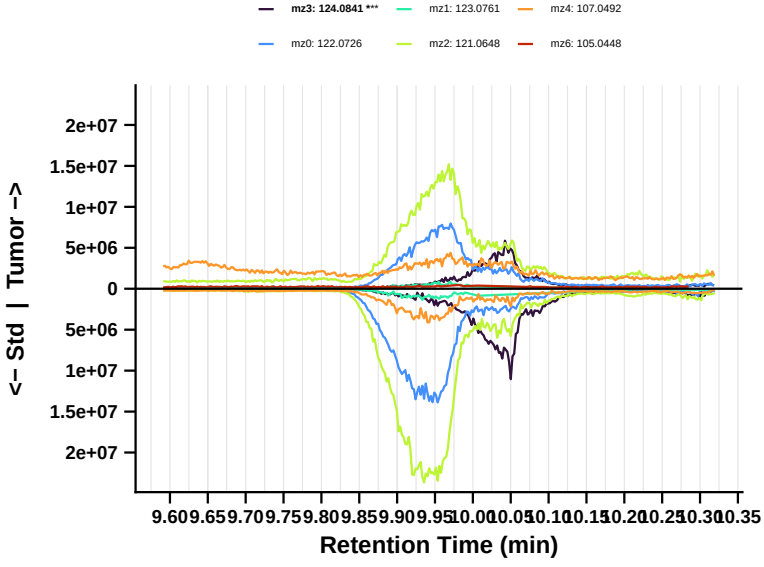
2,4−Dimethylphenol

Sample: BL_12082022_031 | Standard: BP2−1_1 | RT = 9.955 min | F3_S1_CP2237



2,4−Dimethylphenol

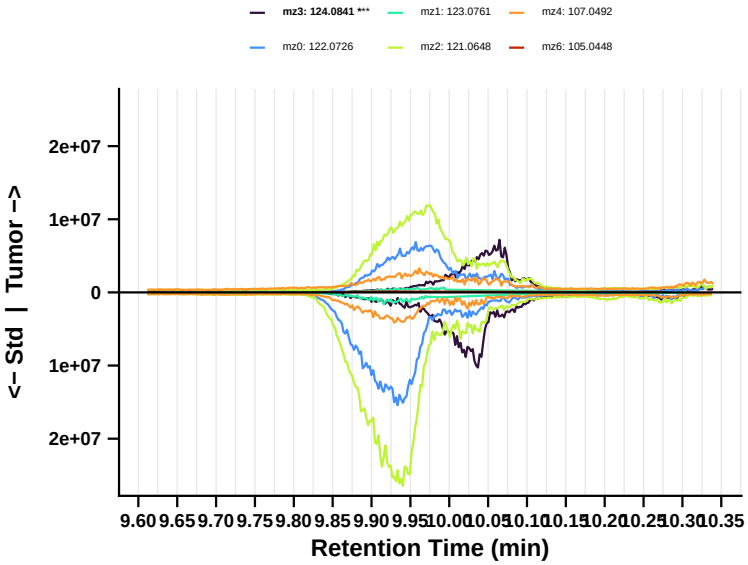
Sample: BL_12082022_031 | Standard: BP2−1_2 | RT = 9.955 min | F3_S2_CP2237



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

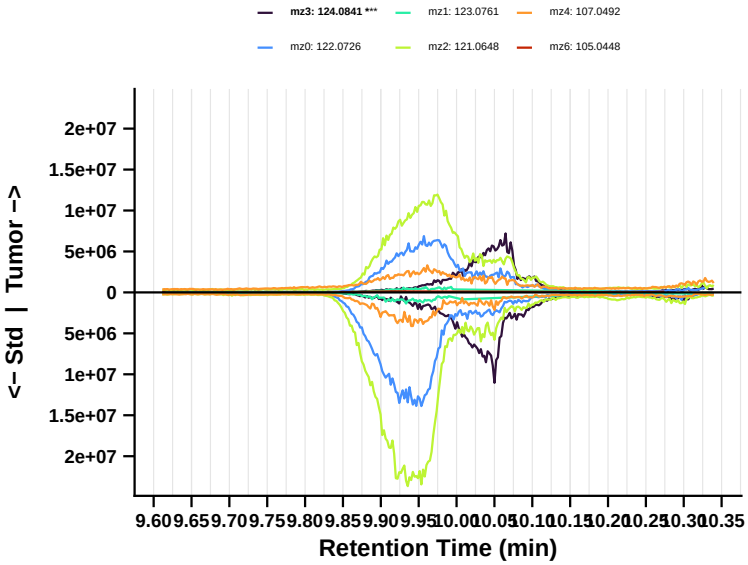
2,4−Dimethylphenol

Sample: BL_12082022_064 | Standard: BP2−1_1 | RT = 9.975 min | F4_S1_CP2237



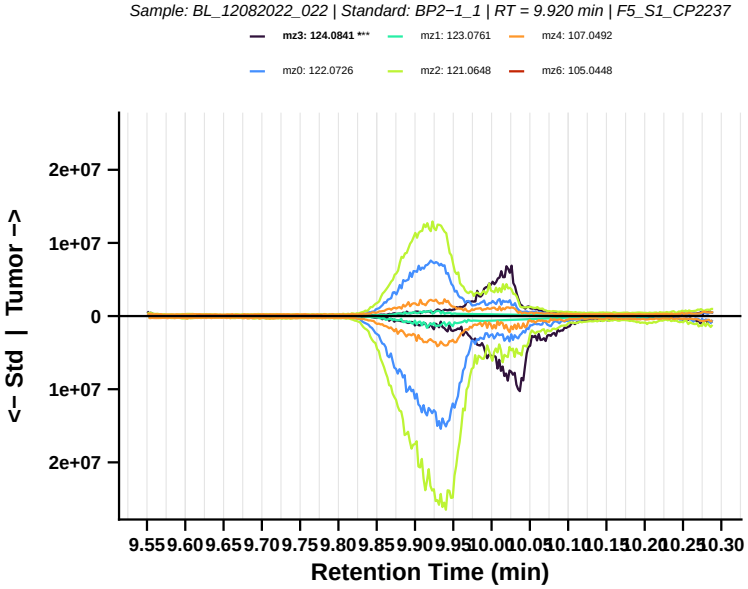
2,4−Dimethylphenol

Sample: BL_12082022_064 | Standard: BP2−1_2 | RT = 9.975 min | F4_S2_CP2237



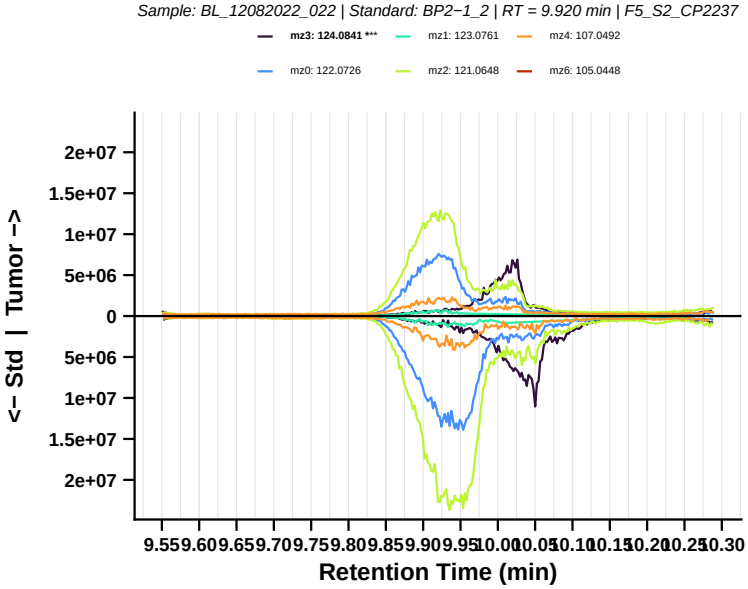
2,4−Dimethylphenol

Sample: BL_12082022_022 | Standard: BP2−1_1 | RT = 9.920 min | F5_S1_CP2237



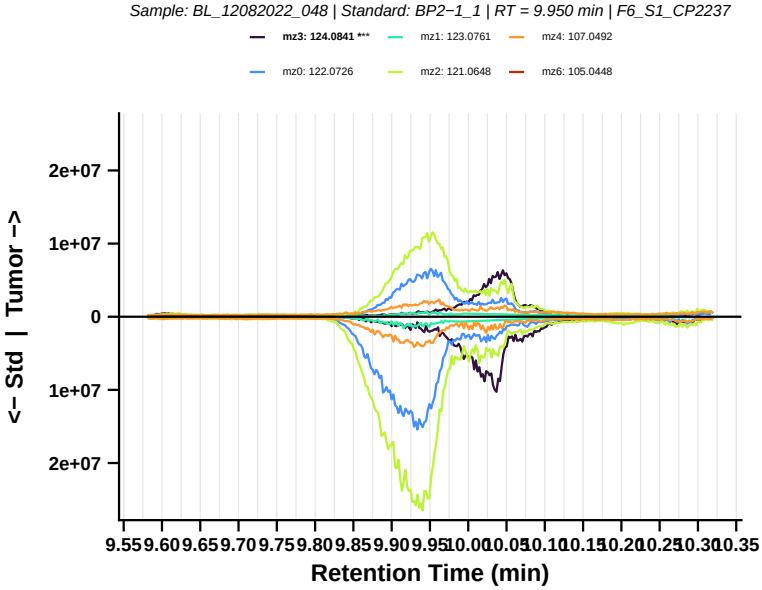
2,4−Dimethylphenol

Sample: BL_12082022_022 | Standard: BP2−1_2 | RT = 9.920 min | F5_S2_CP2237



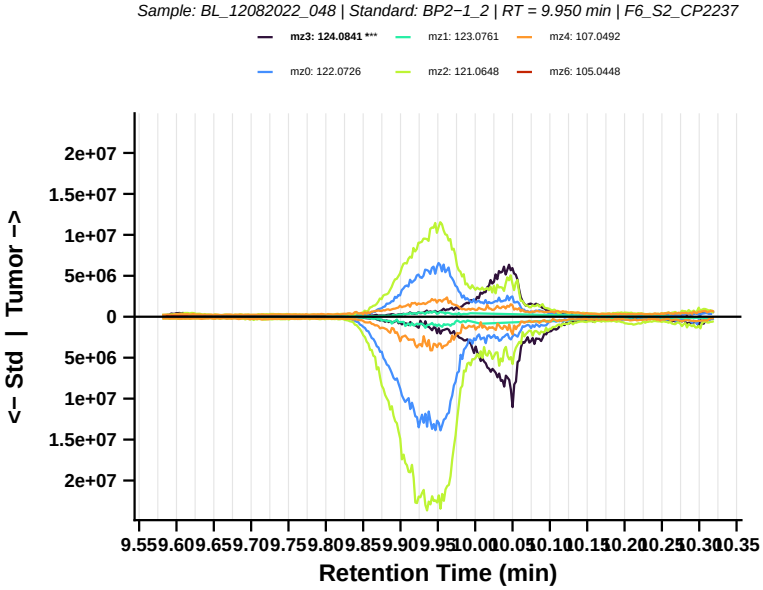
2,4−Dimethylphenol

Sample: BL_12082022_048 | Standard: BP2−1_1 | RT = 9.950 min | F6_S1_CP2237



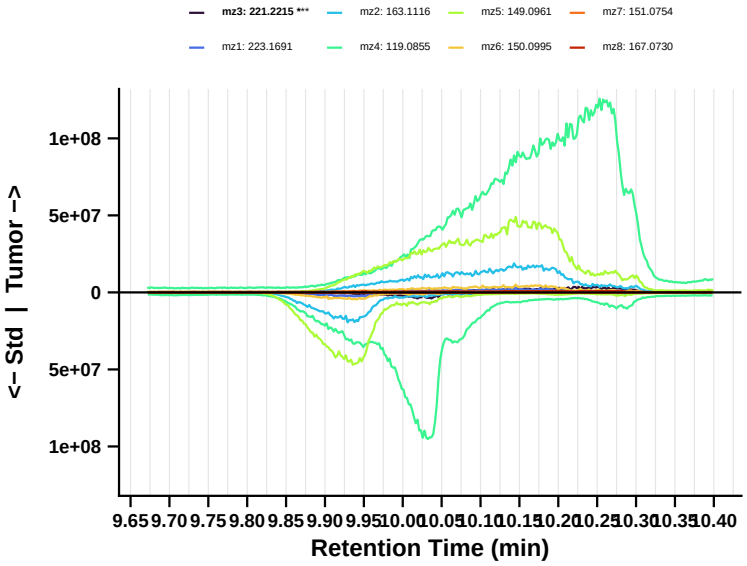
2,4−Dimethylphenol

Sample: BL_12082022_048 | Standard: BP2−1_2 | RT = 9.950 min | F6_S2_CP2237



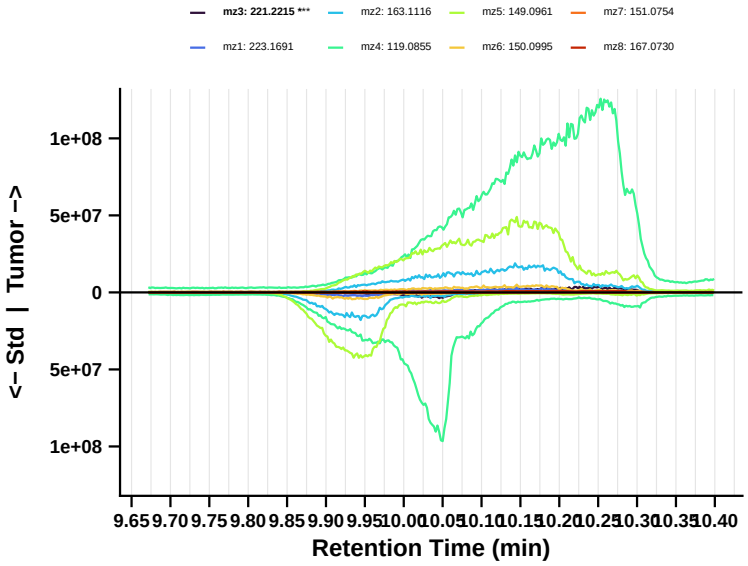
MEHP

Sample: BL_12082022_061 | Standard: BP2−1_1 | RT = 10.035 min | F1_S1_CP2382



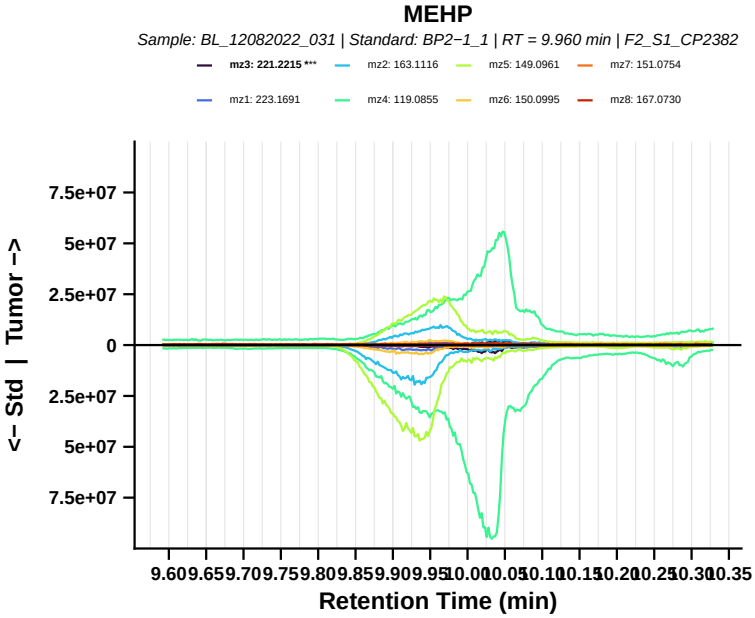
MEHP

Sample: BL_12082022_061 | Standard: BP2−1_2 | RT = 10.035 min | F1_S2_CP2382



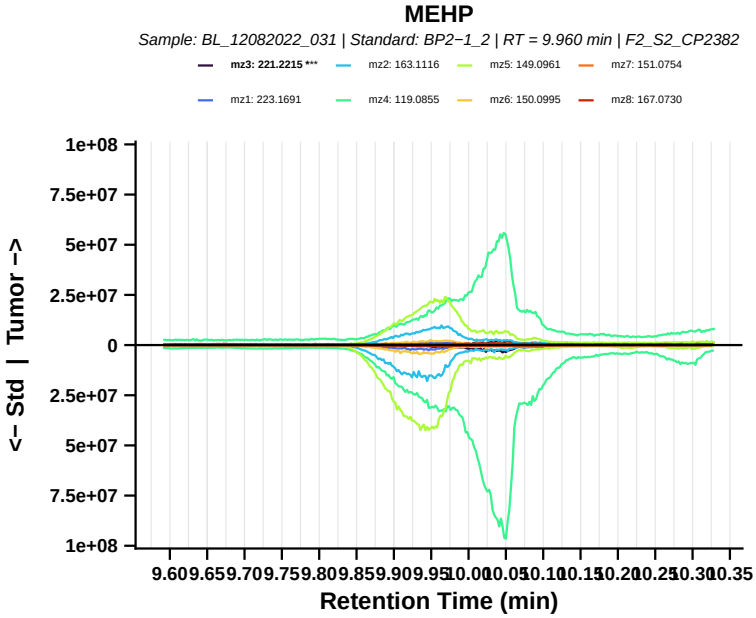
MEHP

Sample: BL_12082022_031 | Standard: BP2−1_1 | RT = 9.960 min | F2_S1_CP2382



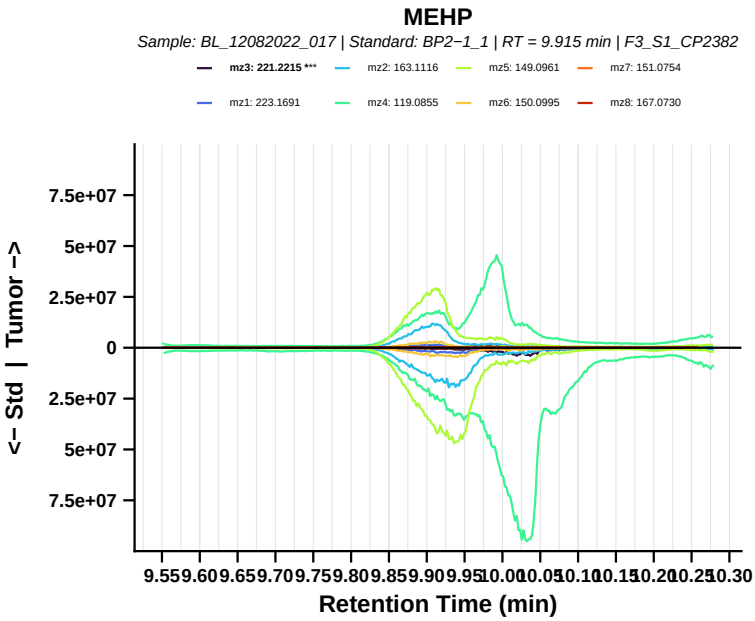
MEHP

Sample: BL_12082022_031 | Standard: BP2−1_2 | RT = 9.960 min | F2_S2_CP2382



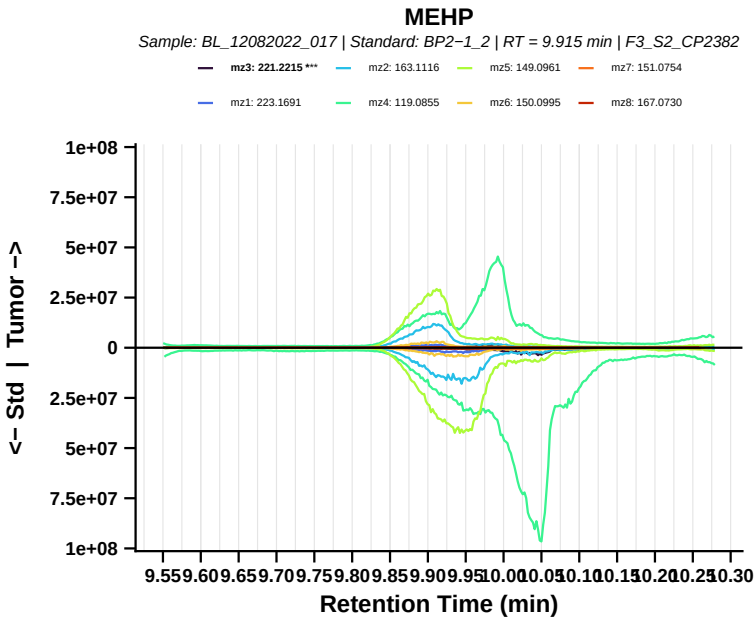
MEHP

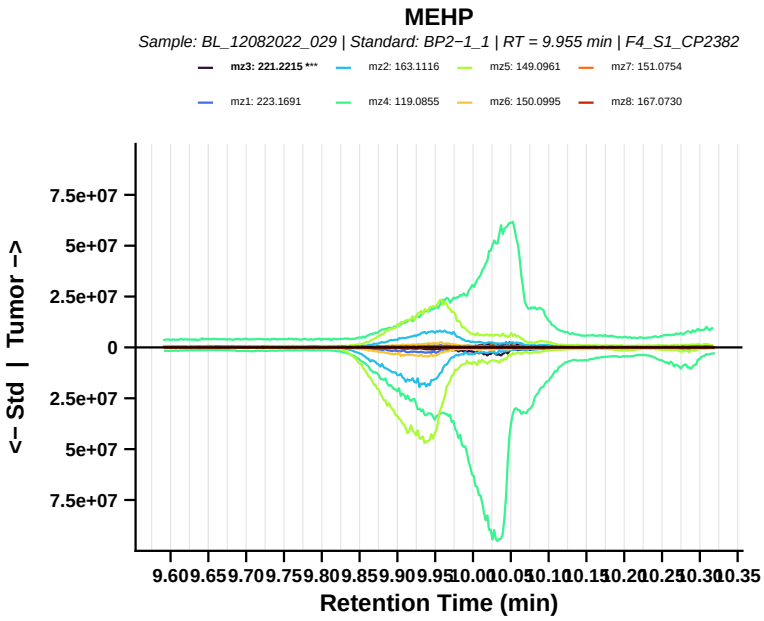
Sample: BL_12082022_017 | Standard: BP2−1_1 | RT = 9.915 min | F3_S1_CP2382

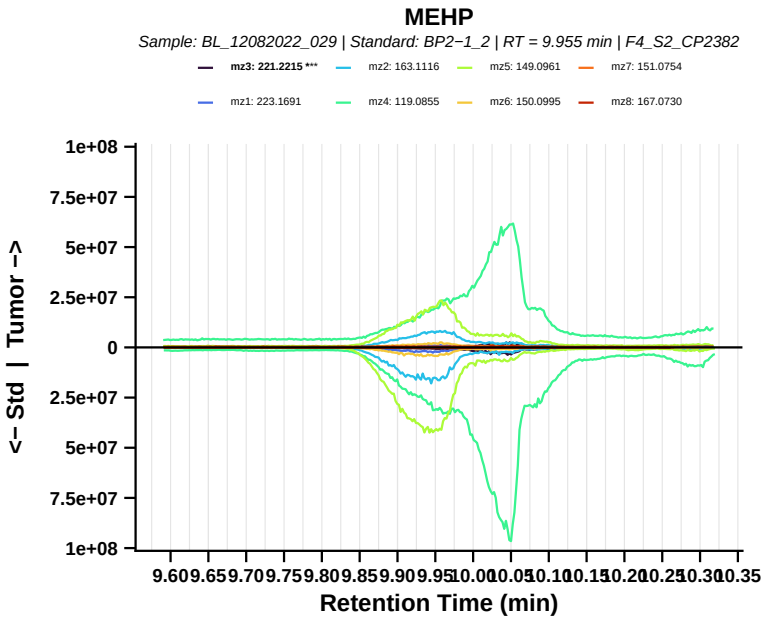


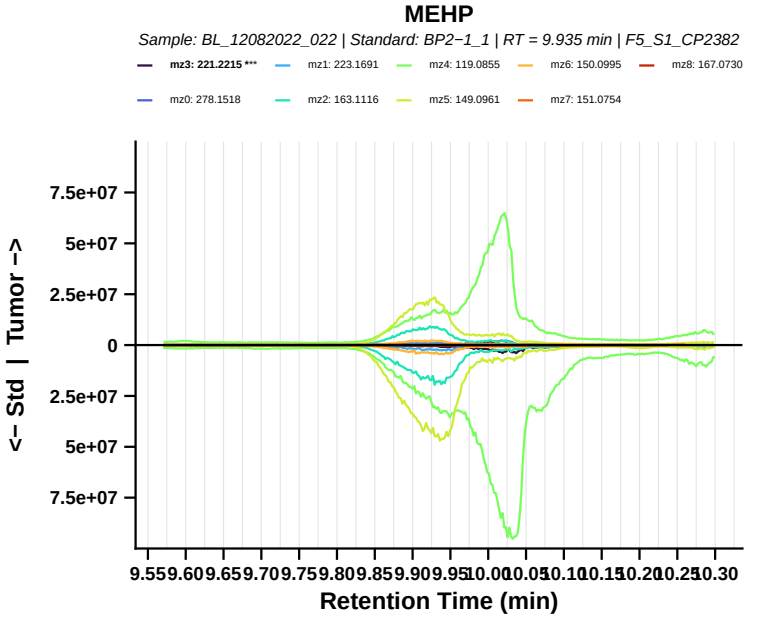
MEHP

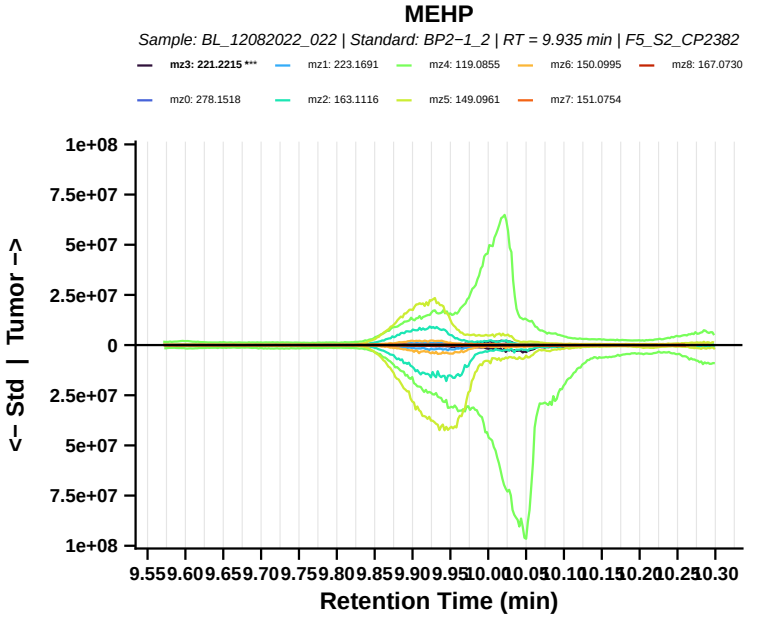
Sample: BL_12082022_017 | Standard: BP2−1_2 | RT = 9.915 min | F3_S2_CP2382

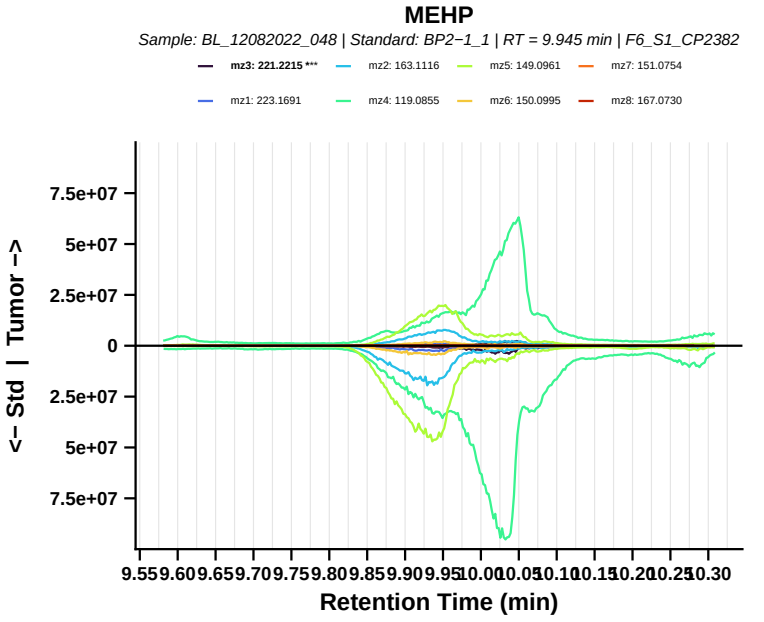


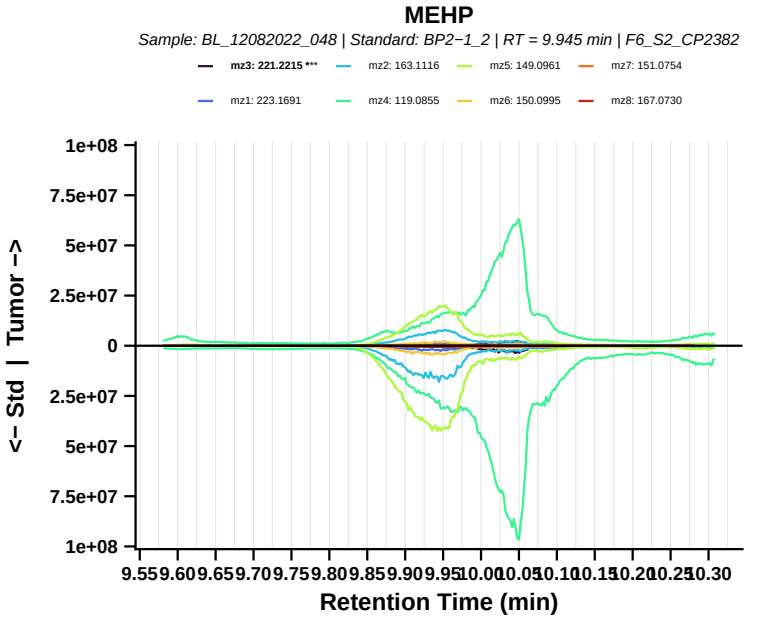

MEHP
Sample: BL_12082022_029 | Standard: BP2−1_1 | RT = 9.955 min | F4_S1_CP2382
mz3: 221.2215 ***
mz2: 163.1116
mz5: 149.0961
mz7: 151.0754
mz1: 223.1691
mz4: 119.0855
mz6: 150.0995
mz8: 167.0730
<– Std | Tumor –>
Retention Time (min)


MEHP
Sample: BL_12082022_029 | Standard: BP2−1_2 | RT = 9.955 min | F4_S2_CP2382
mz3: 221.2215 ***
mz2: 163.1116
mz5: 149.0961
mz7: 151.0754
mz1: 223.1691
mz4: 119.0855
mz6: 150.0995
mz8: 167.0730
<– Std | Tumor –>
Retention Time (min)

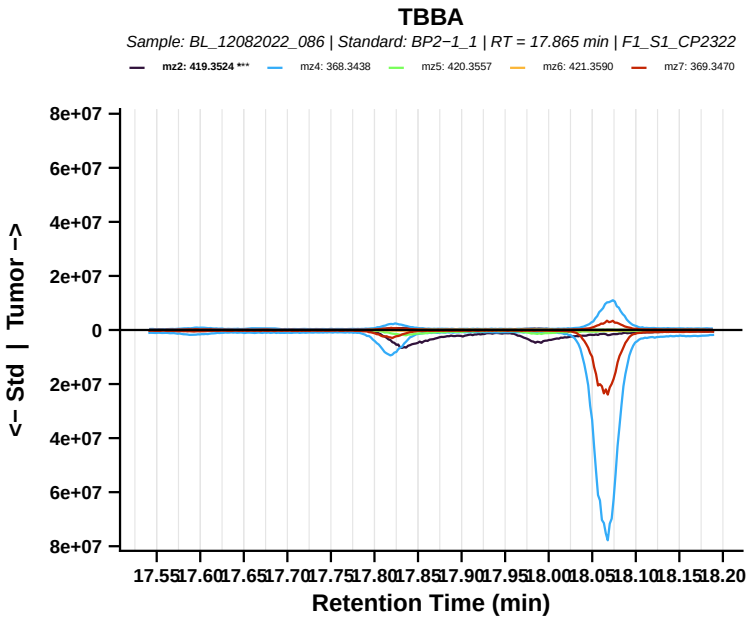

MEHP
Sample: BL_12082022_022 | Standard: BP2−1_1 | RT = 9.935 min | F5_S1_CP2382
mz3: 221.2215 ***
mz1: 223.1691
mz4: 119.0855
mz6: 150.0995
mz8: 167.0730
mz0: 278.1518
mz2: 163.1116
mz5: 149.0961
mz7: 151.0754
<– Std | Tumor –>
Retention Time (min)

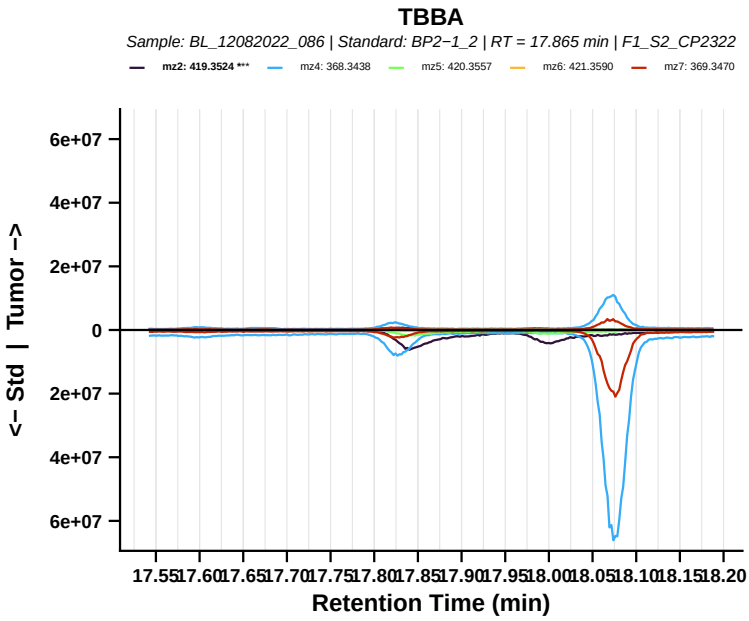

MEHP
Sample: BL_12082022_022 | Standard: BP2−1_2 | RT = 9.935 min | F5_S2_CP2382
mz3: 221.2215 ***
mz1: 223.1691
mz4: 119.0855
mz6: 150.0995
mz8: 167.0730
mz0: 278.1518
mz2: 163.1116
mz5: 149.0961
mz7: 151.0754
<– Std | Tumor –>
Retention Time (min)

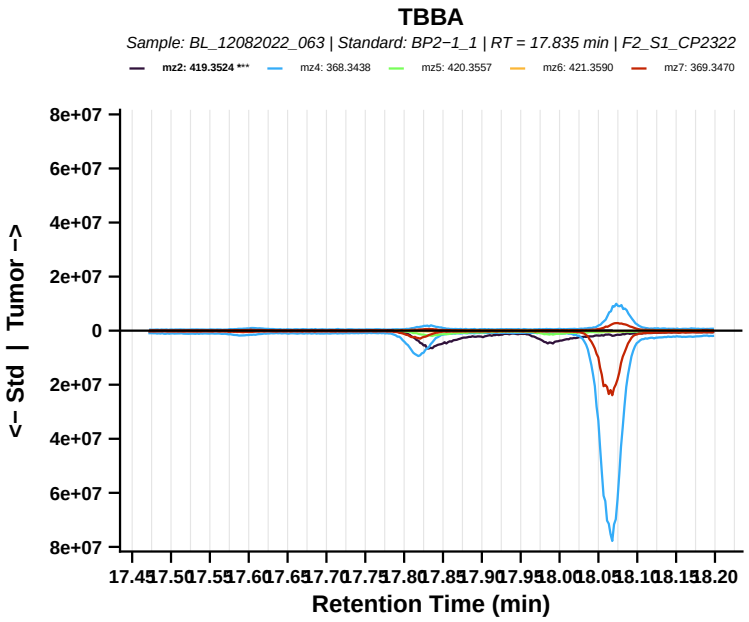

MEHP
Sample: BL_12082022_048 | Standard: BP2−1_1 | RT = 9.945 min | F6_S1_CP2382
mz3: 221.2215 ***
mz2: 163.1116
mz5: 149.0961
mz7: 151.0754
mz1: 223.1691
mz4: 119.0855
mz6: 150.0995
mz8: 167.0730
<– Std | Tumor –>
Retention Time (min)

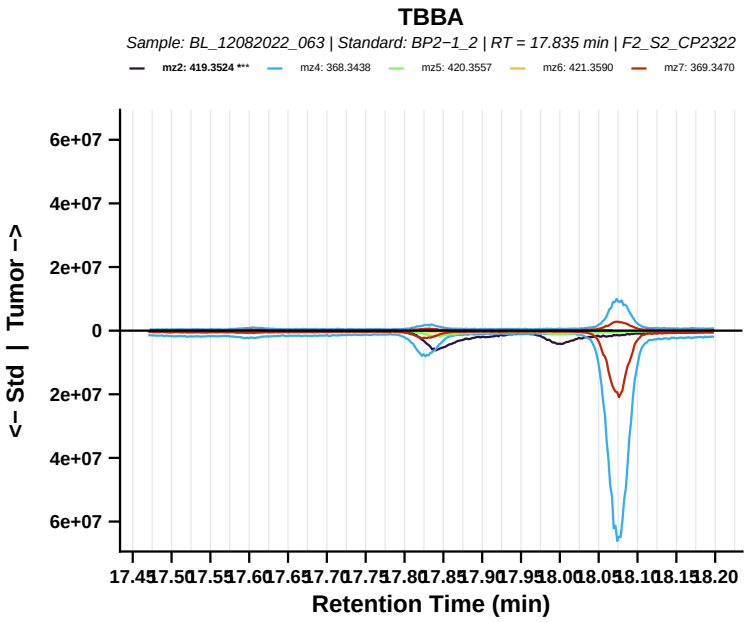

MEHP
Sample: BL_12082022_048 | Standard: BP2−1_2 | RT = 9.945 min | F6_S2_CP2382
mz3: 221.2215 ***
mz2: 163.1116
mz5: 149.0961
mz7: 151.0754
mz1: 223.1691
mz4: 119.0855
mz6: 150.0995
mz8: 167.0730
<– Std | Tumor –>
Retention Time (min)

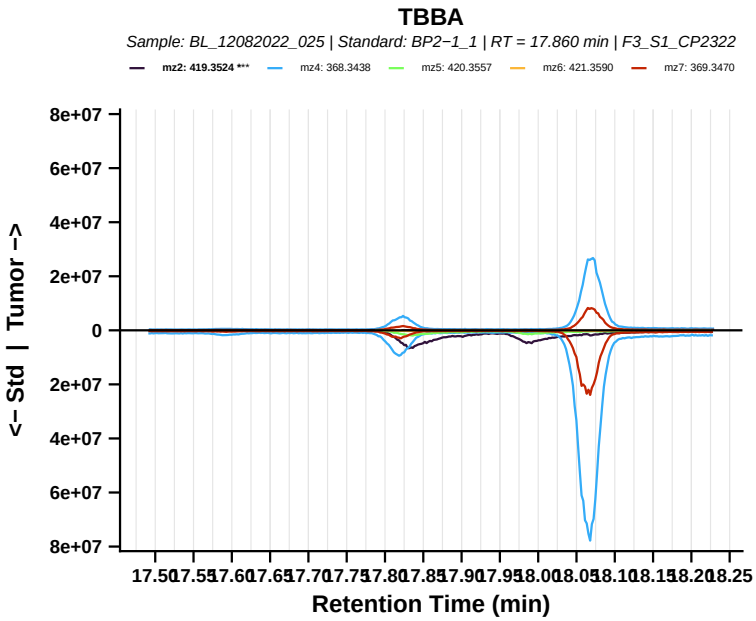
TBBA (CP2322) – page 1/2

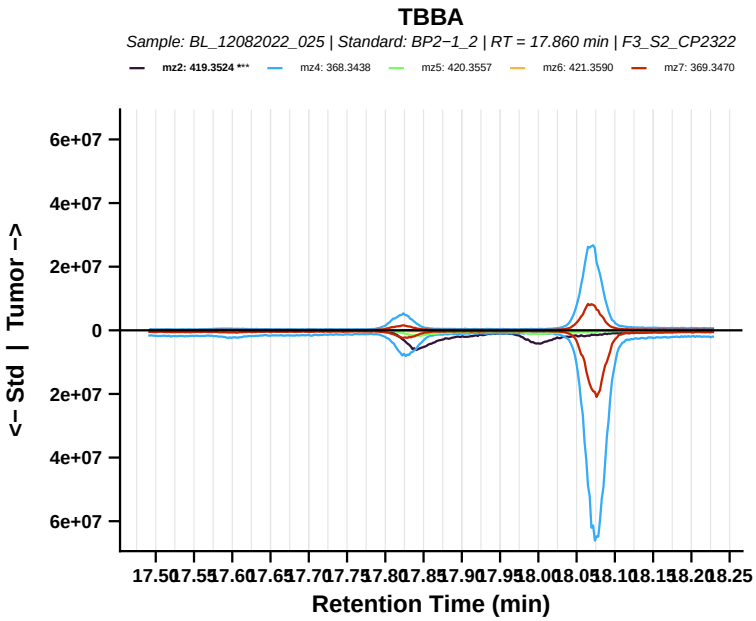




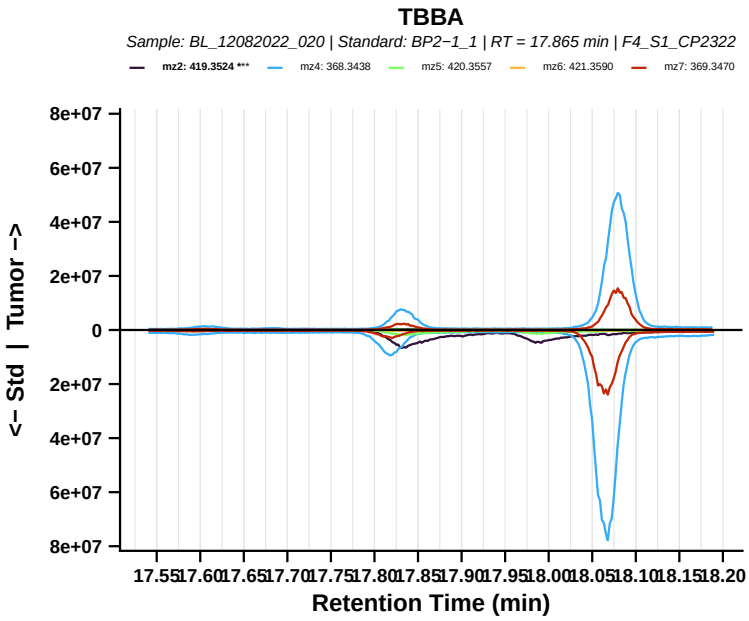


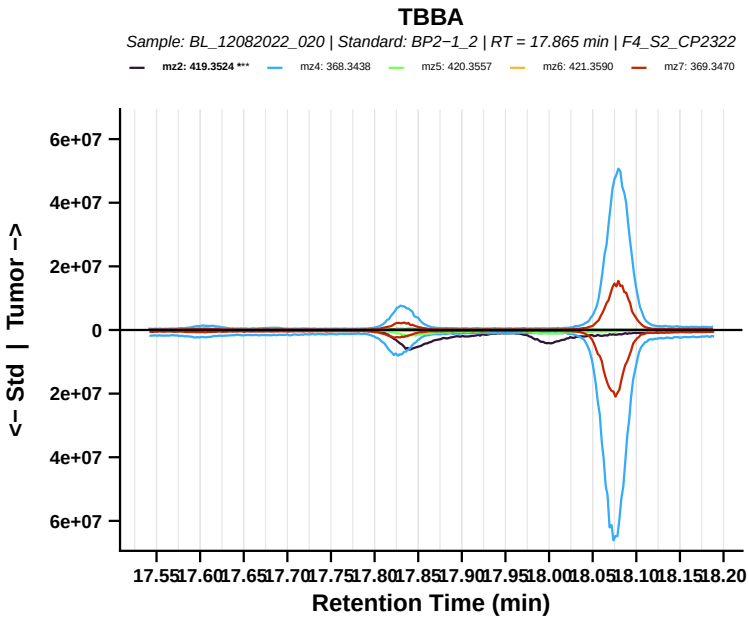


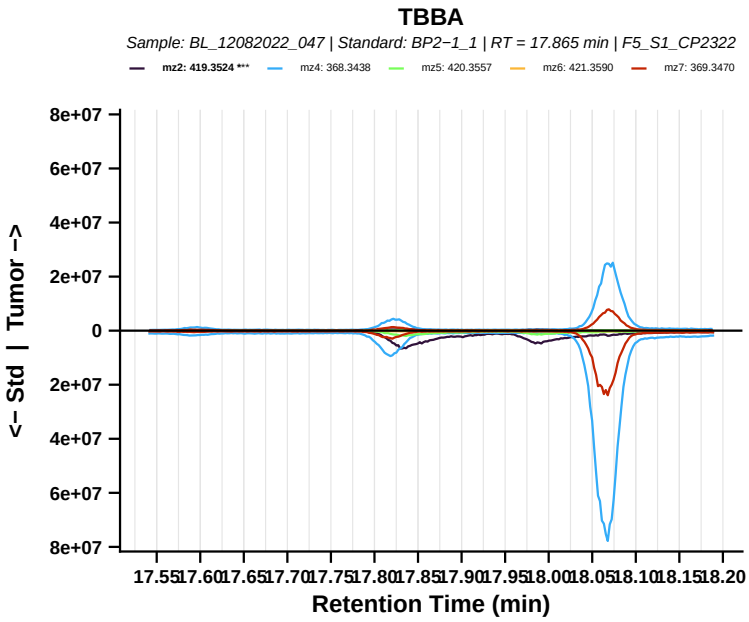


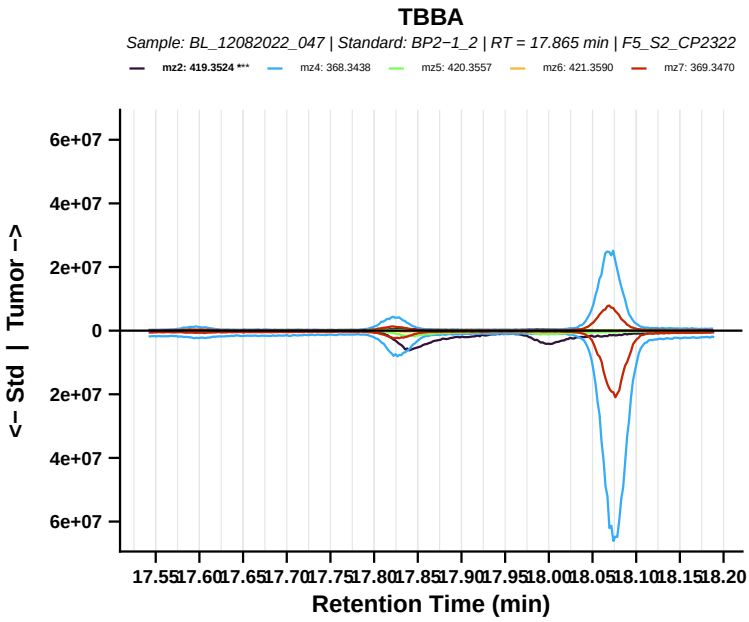


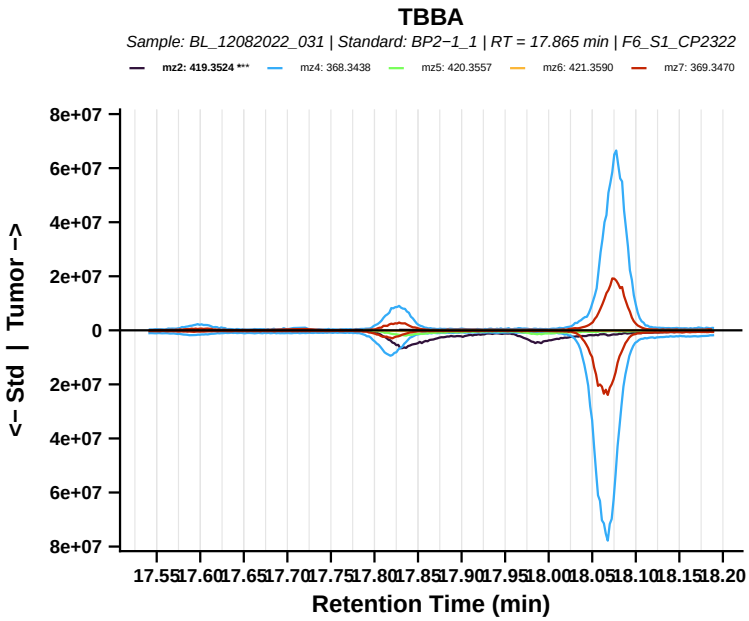
TBBA (CP2322) − page 2/2

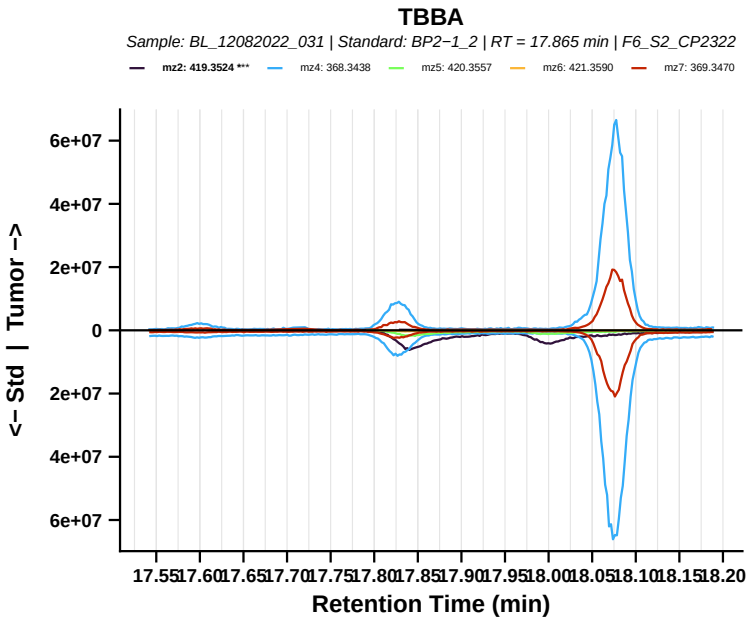








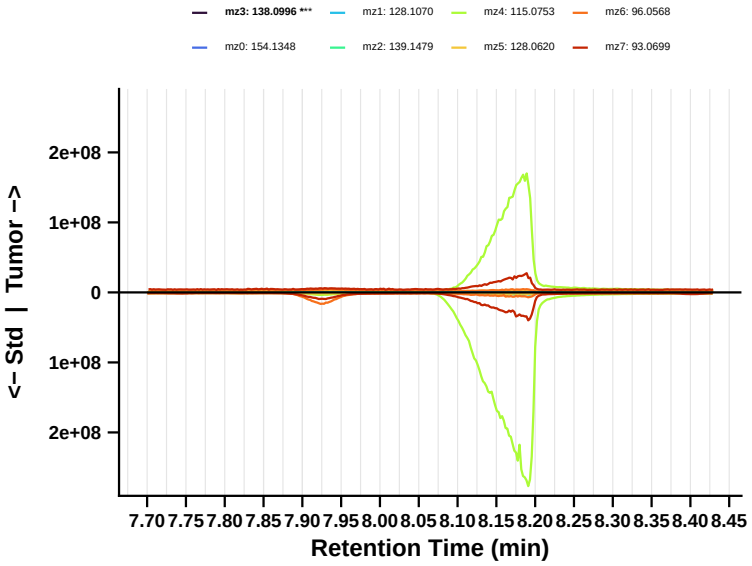




Menthone (CP3148) − page 1/2

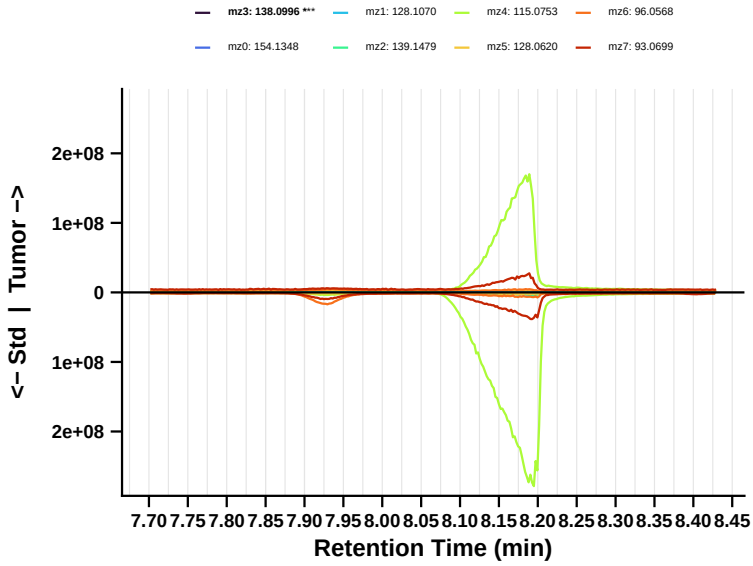
Menthone

Sample: BL_12082022_029 | Standard: BP3−1_1 | RT = 8.065 min | F1_S1_CP3148



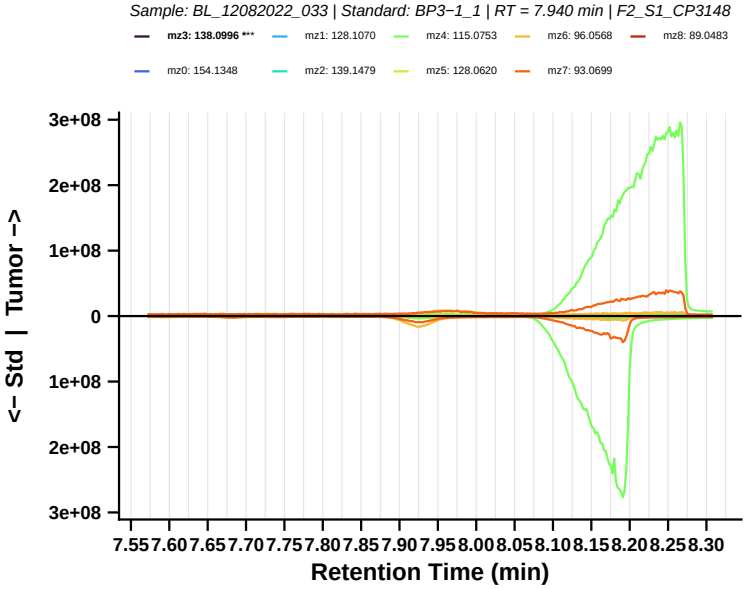
Menthone

Sample: BL_12082022_029 | Standard: BP3−1_2 | RT = 8.065 min | F1_S2_CP3148



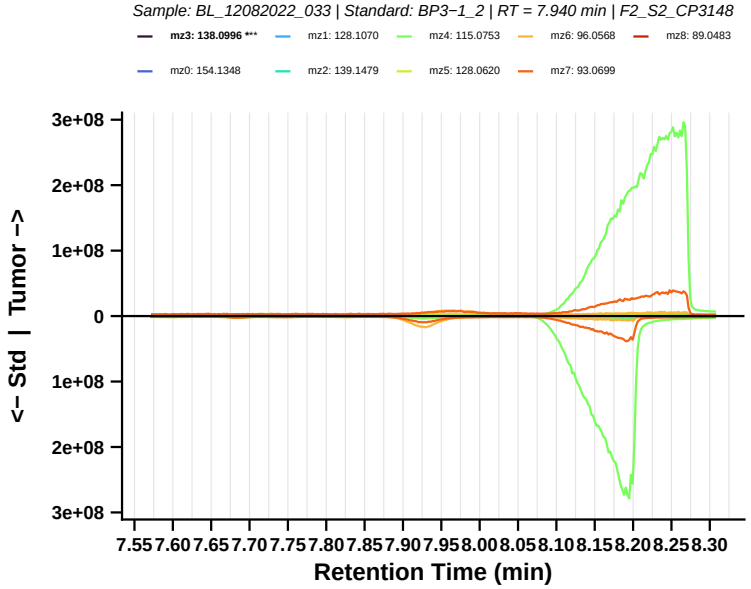
Menthone

Sample: BL_12082022_033 | Standard: BP3−1_1 | RT = 7.940 min | F2_S1_CP3148



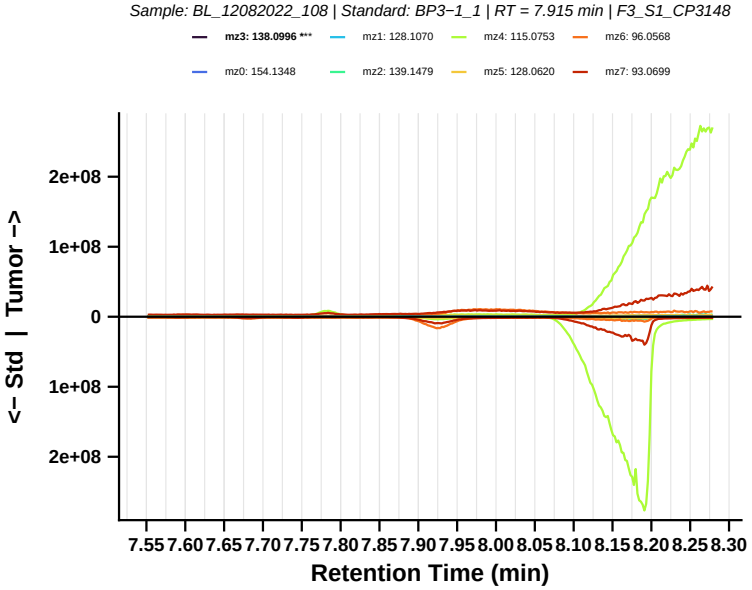
Menthone

Sample: BL_12082022_033 | Standard: BP3−1_2 | RT = 7.940 min | F2_S2_CP3148



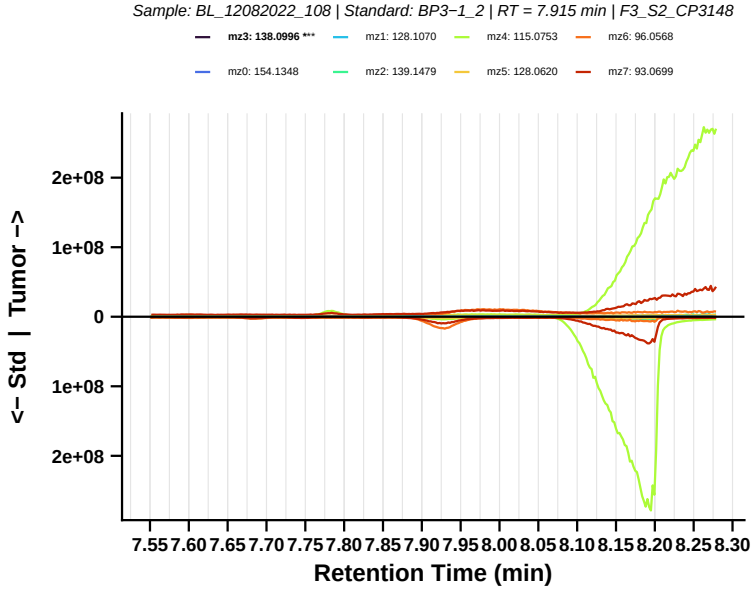
Menthone

Sample: BL_12082022_108 | Standard: BP3−1_1 | RT = 7.915 min | F3_S1_CP3148



Menthone

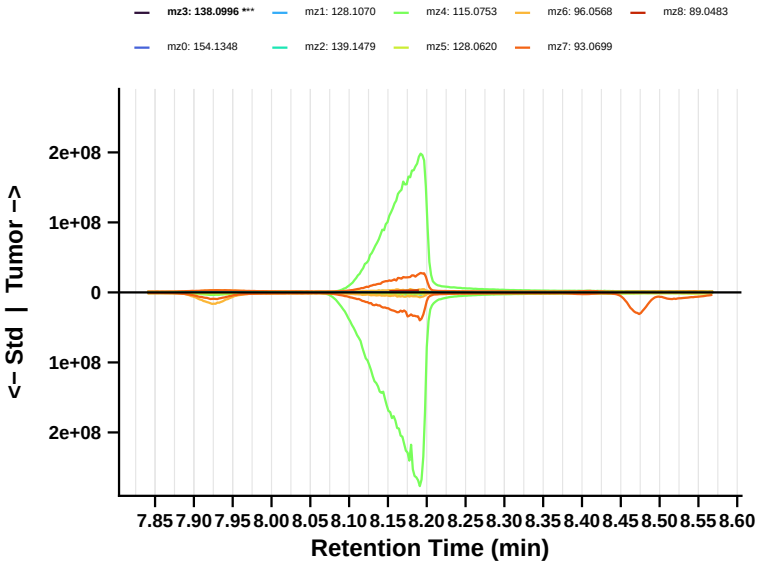
Sample: BL_12082022_108 | Standard: BP3−1_2 | RT = 7.915 min | F3_S2_CP3148



Menthone (CP3148) − page 2/2

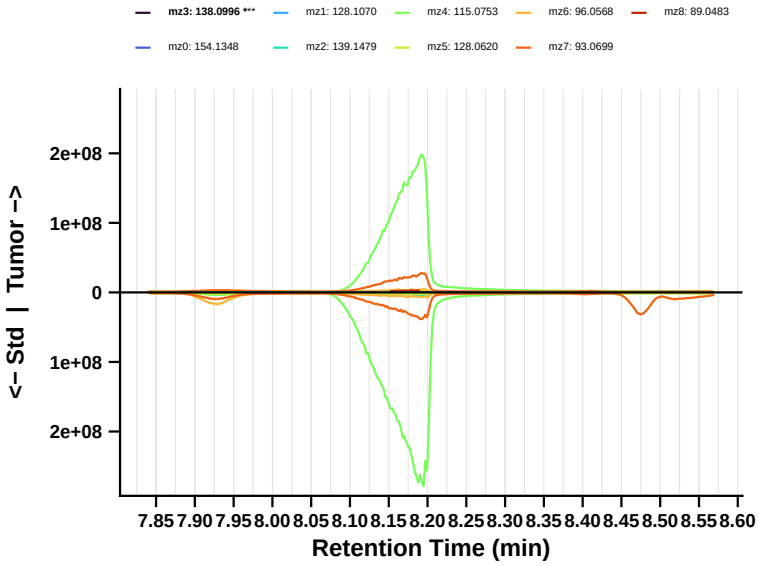
Menthone

Sample: BL_12082022_055 | Standard: BP3−1_1 | RT = 8.205 min | F4_S1_CP3148



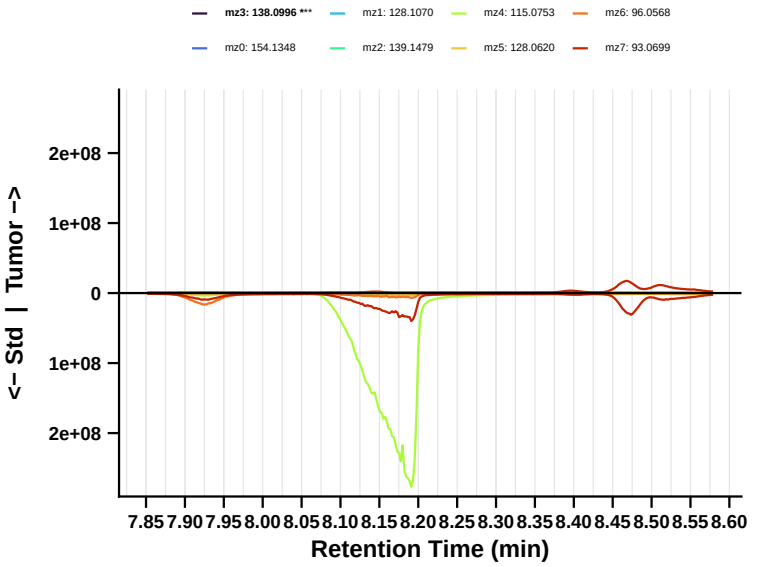
Menthone

Sample: BL_12082022_055 | Standard: BP3−1_2 | RT = 8.205 min | F4_S2_CP3148



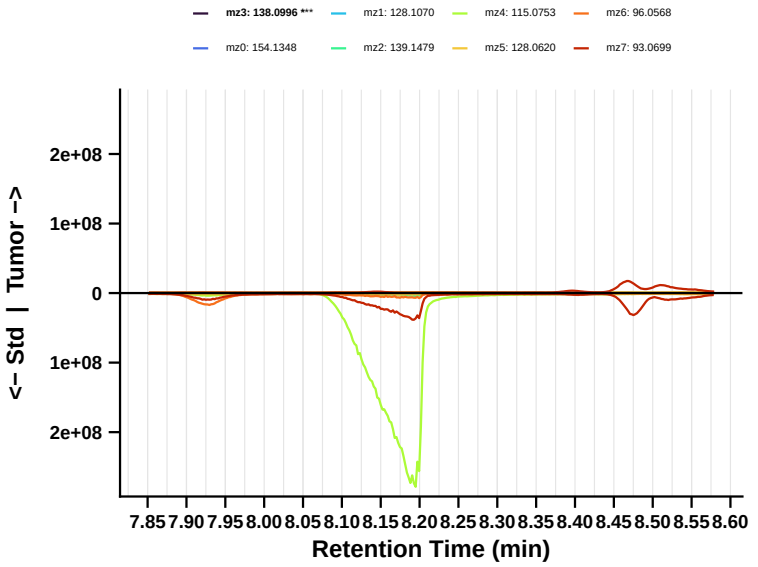
Menthone

Sample: BL_12082022_080 | Standard: BP3−1_1 | RT = 8.215 min | F5_S1_CP3148



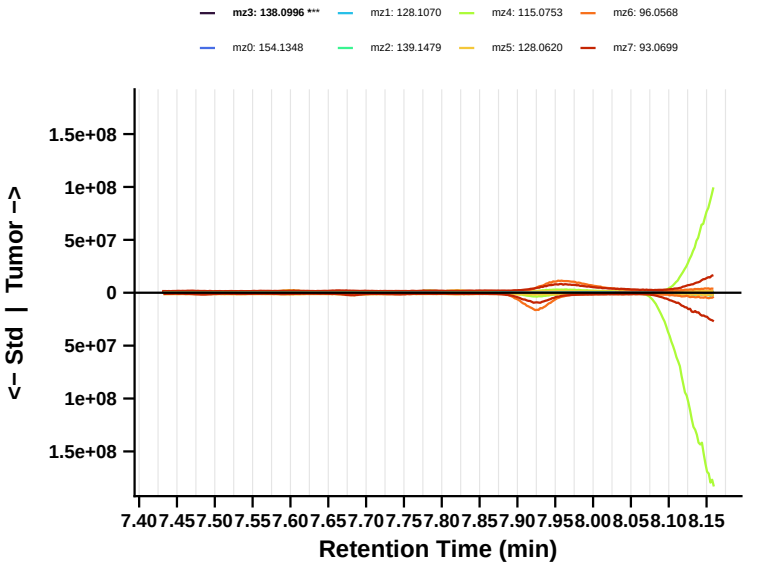
Menthone

Sample: BL_12082022_080 | Standard: BP3−1_2 | RT = 8.215 min | F5_S2_CP3148



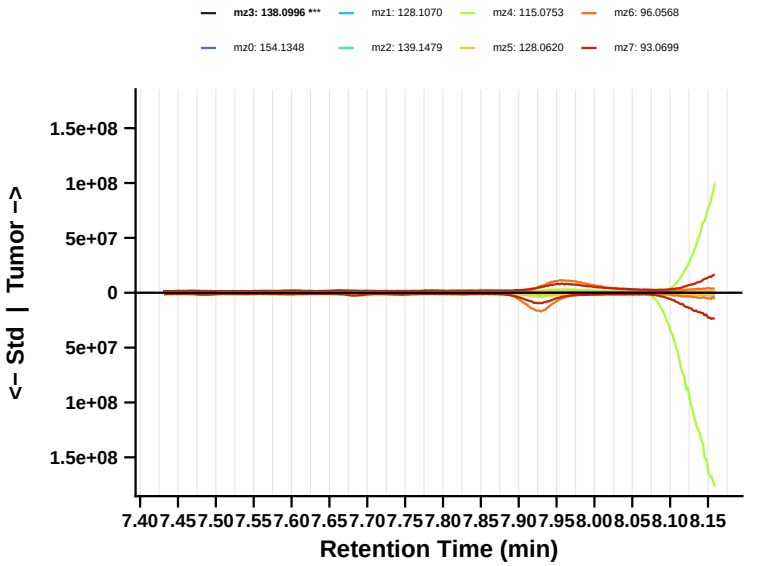
Menthone

Sample: BL_12082022_118 | Standard: BP3−1_1 | RT = 7.795 min | F6_S1_CP3148



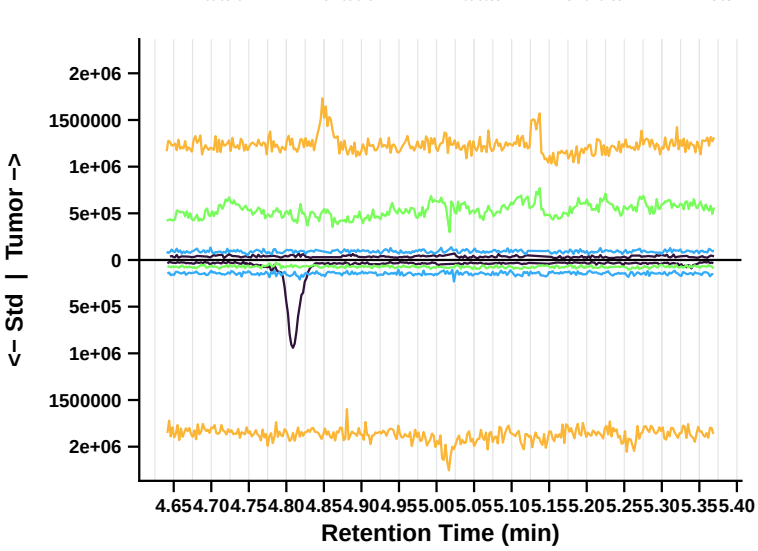
Menthone

Sample: BL_12082022_118 | Standard: BP3−1_2 | RT = 7.795 min | F6_S2_CP3148



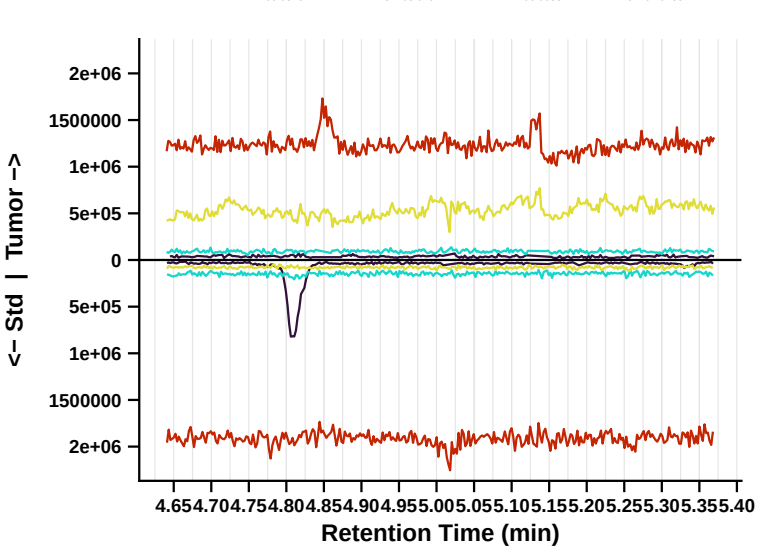
3−Chloro−o−toluidine

Sample: BL_12082022_086 | Standard: BP3−1_1 | RT = 5.005 min | F1_S1_CP3022



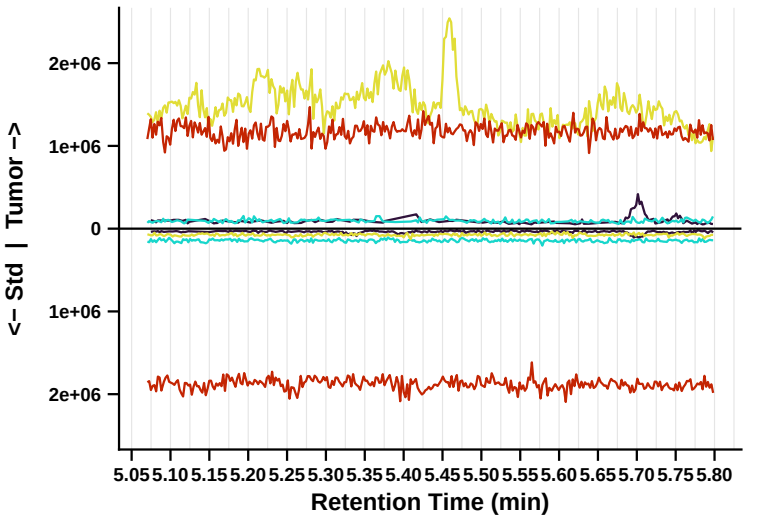
3−Chloro−o−toluidine

Sample: BL_12082022_086 | Standard: BP3−1_2 | RT = 5.005 min | F1_S2_CP3022



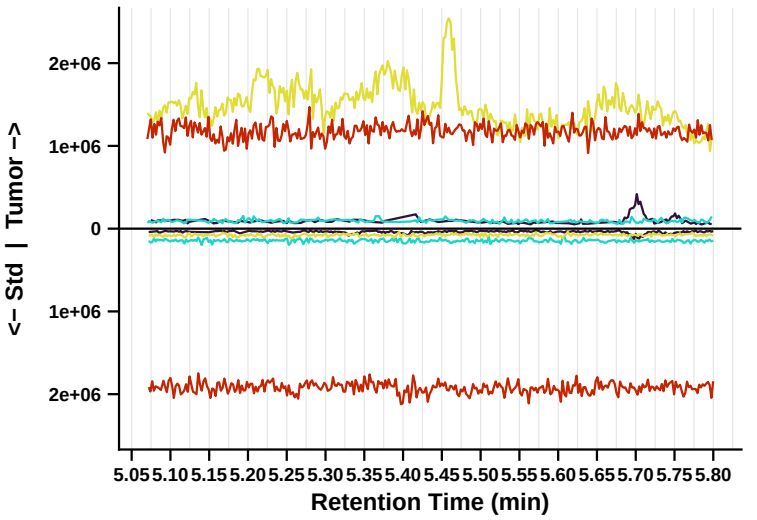
3−Chloro−o−toluidine

Sample: BL_12082022_063 | Standard: BP3−1_1 | RT = 5.435 min | F2_S1_CP3022



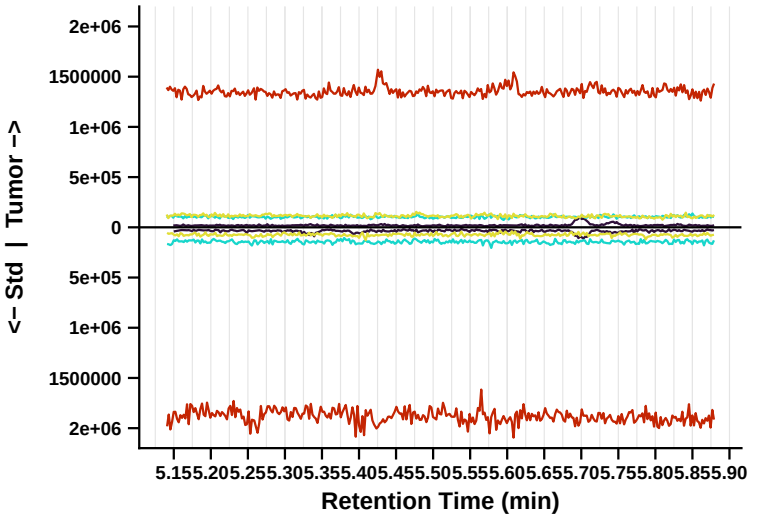
3−Chloro−o−toluidine

Sample: BL_12082022_063 | Standard: BP3−1_2 | RT = 5.435 min | F2_S2_CP3022



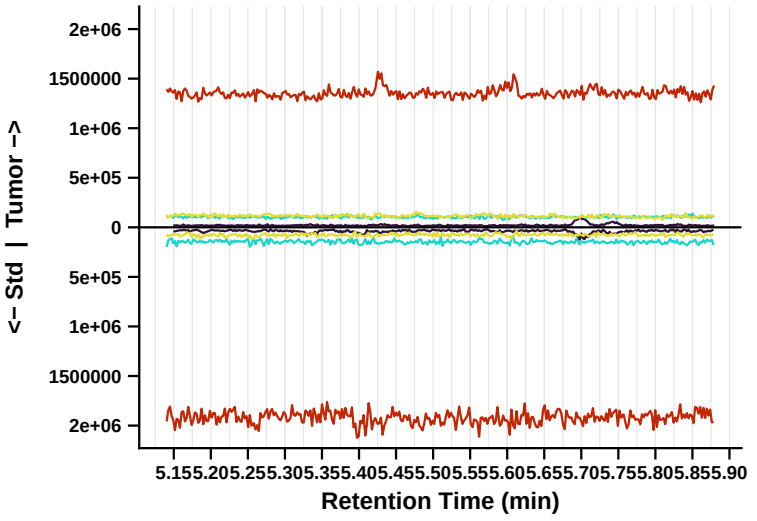
3−Chloro−o−toluidine

Sample: BL_12082022_025 | Standard: BP3−1_1 | RT = 5.510 min | F3_S1_CP3022



3−Chloro−o−toluidine

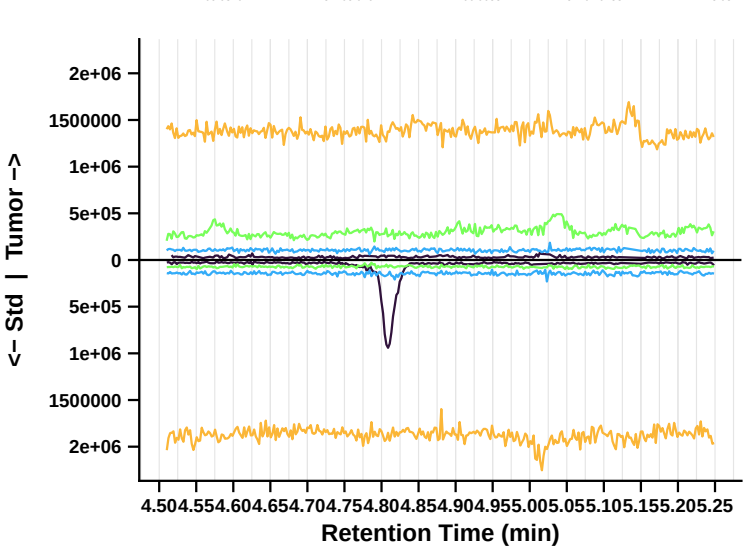
Sample: BL_12082022_025 | Standard: BP3−1_2 | RT = 5.510 min | F3_S2_CP3022



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

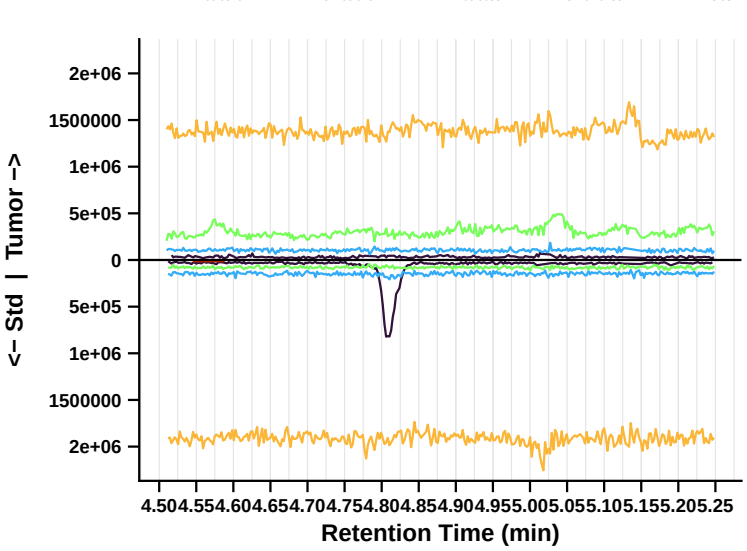
3−Chloro−o−toluidine

Sample: BL_12082022_020 | Standard: BP3−1_1 | RT = 4.880 min | F4_S1_CP3022



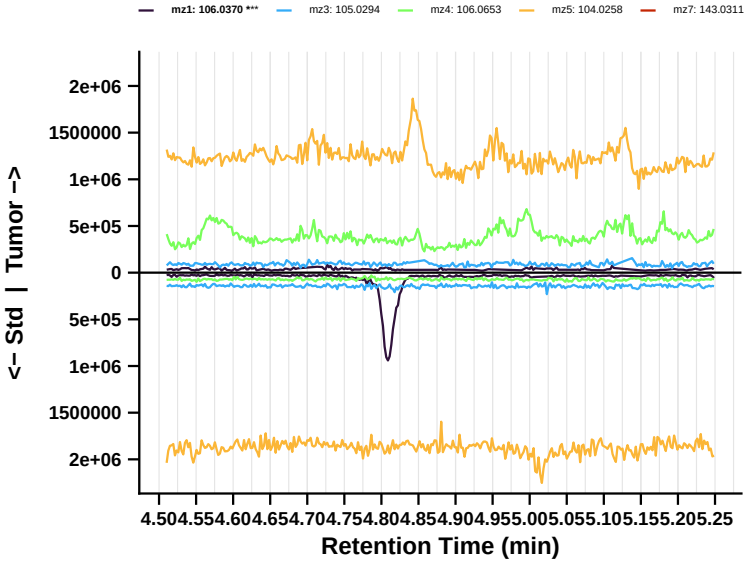
3−Chloro−o−toluidine

Sample: BL_12082022_020 | Standard: BP3−1_2 | RT = 4.880 min | F4_S2_CP3022



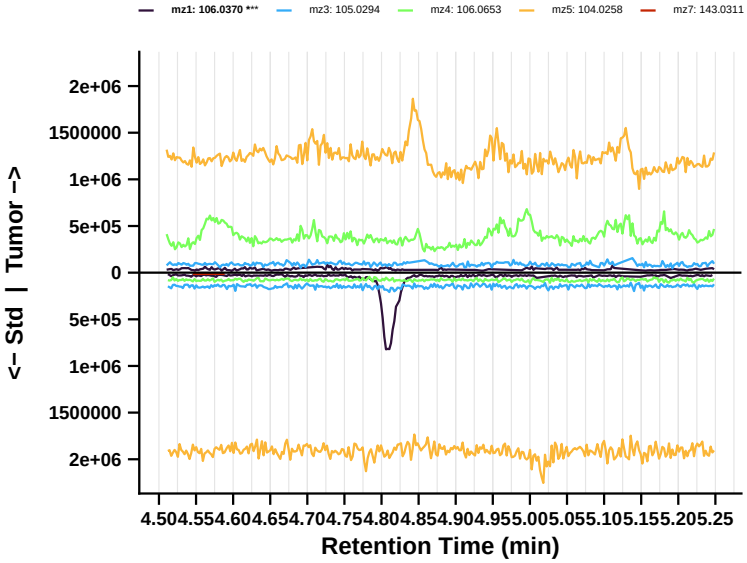
3−Chloro−o−toluidine

Sample: BL_12082022_047 | Standard: BP3−1_1 | RT = 4.880 min | F5_S1_CP3022



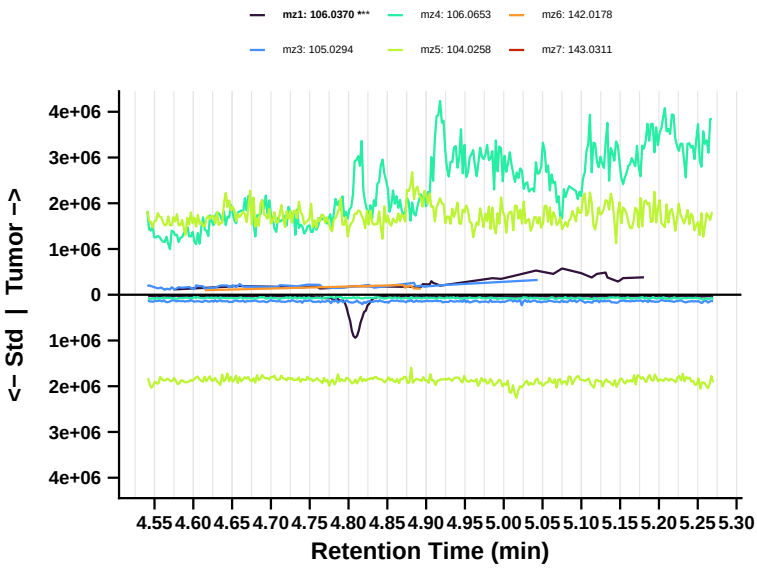
3−Chloro−o−toluidine

Sample: BL_12082022_047 | Standard: BP3−1_2 | RT = 4.880 min | F5_S2_CP3022



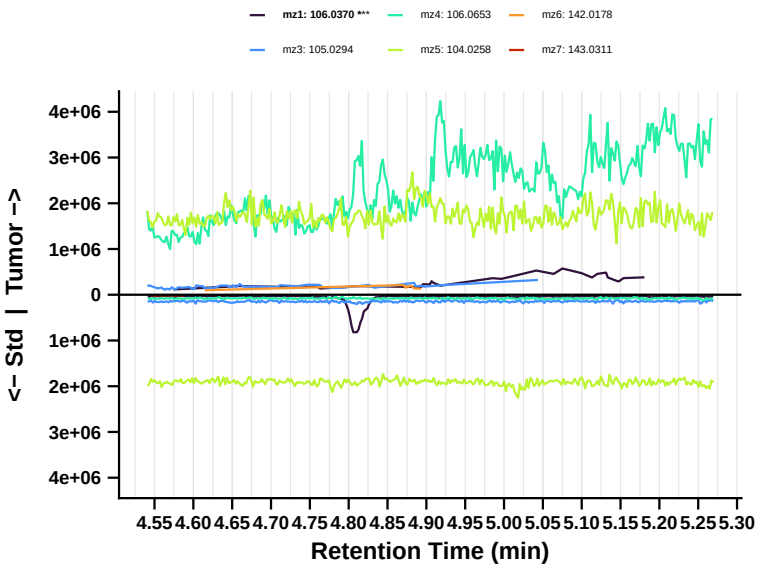
3−Chloro−o−toluidine

Sample: BL_12082022_031 | Standard: BP3−1_1 | RT = 4.905 min | F6_S1_CP3022



3−Chloro−o−toluidine

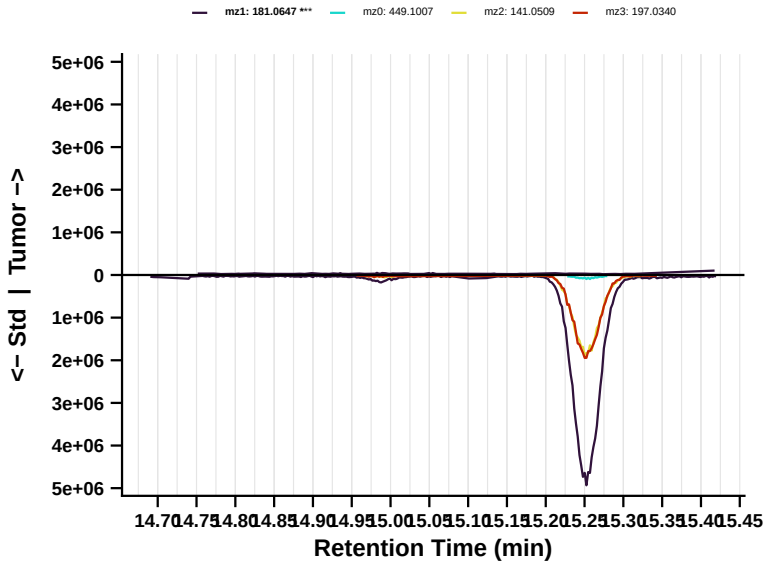
Sample: BL_12082022_031 | Standard: BP3−1_2 | RT = 4.905 min | F6_S2_CP3022



lambda−Cyhalothrin (CP3157) − page 1/2

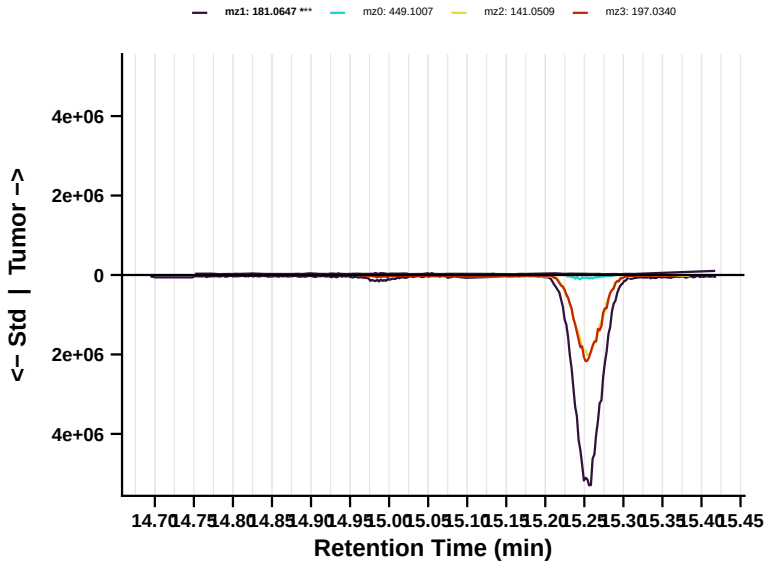
lambda−Cyhalothrin

Sample: BL_12082022_086 | Standard: BP3−1_1 | RT = 15.055 min | F1_S1_CP3157



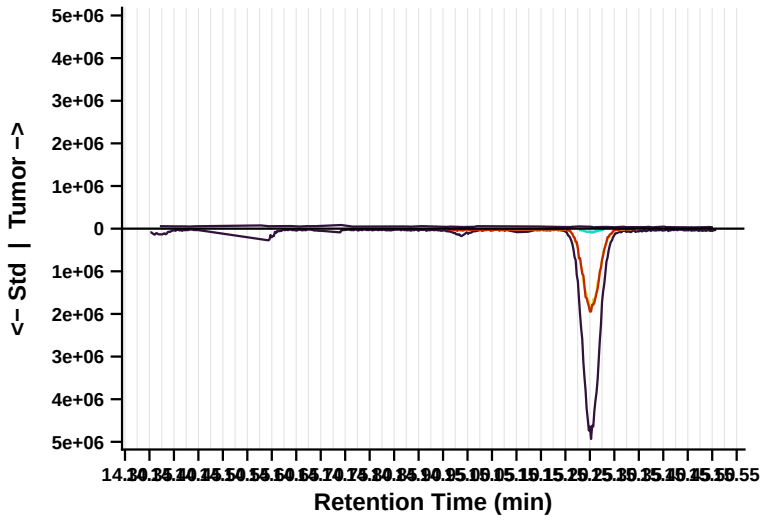
lambda−Cyhalothrin

Sample: BL_12082022_086 | Standard: BP3−1_2 | RT = 15.055 min | F1_S2_CP3157



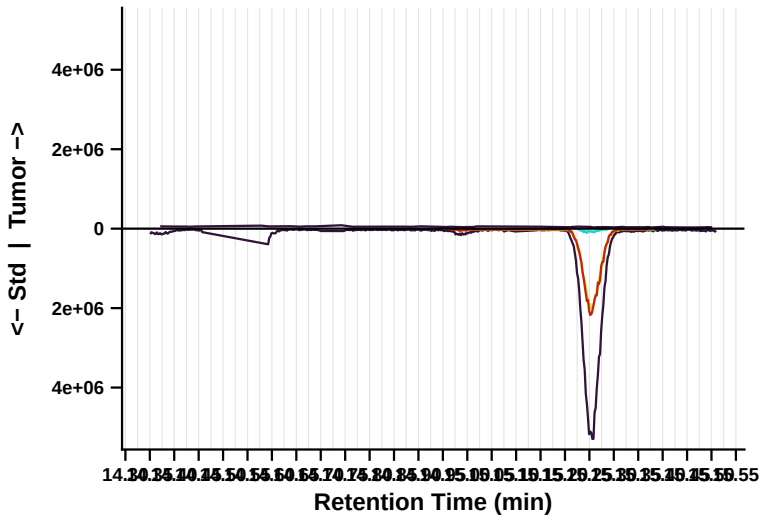
lambda−Cyhalothrin

Sample: BL_12082022_063 | Standard: BP3−1_1 | RT = 14.930 min | F2_S1_CP3157



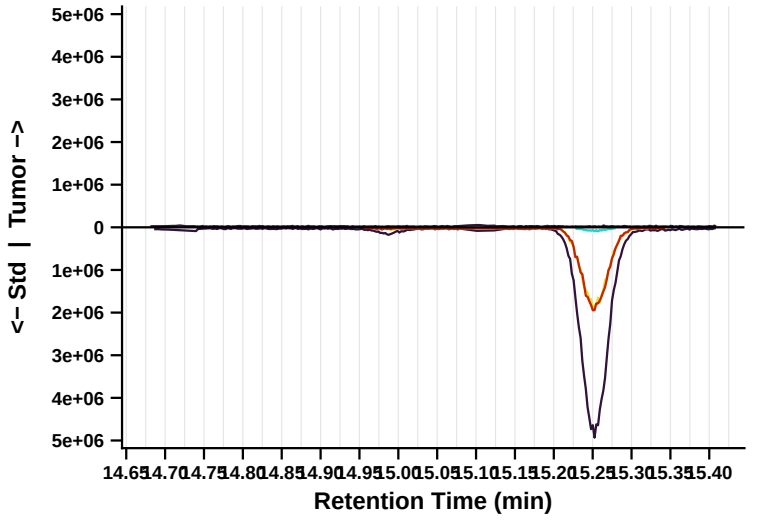
lambda−Cyhalothrin

Sample: BL_12082022_063 | Standard: BP3−1_2 | RT = 14.930 min | F2_S2_CP3157



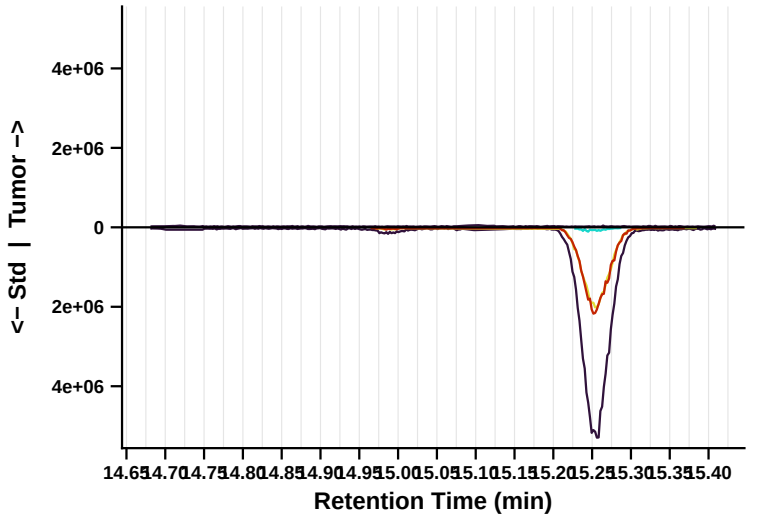
lambda−Cyhalothrin

Sample: BL_12082022_025 | Standard: BP3−1_1 | RT = 15.045 min | F3_S1_CP3157



lambda−Cyhalothrin

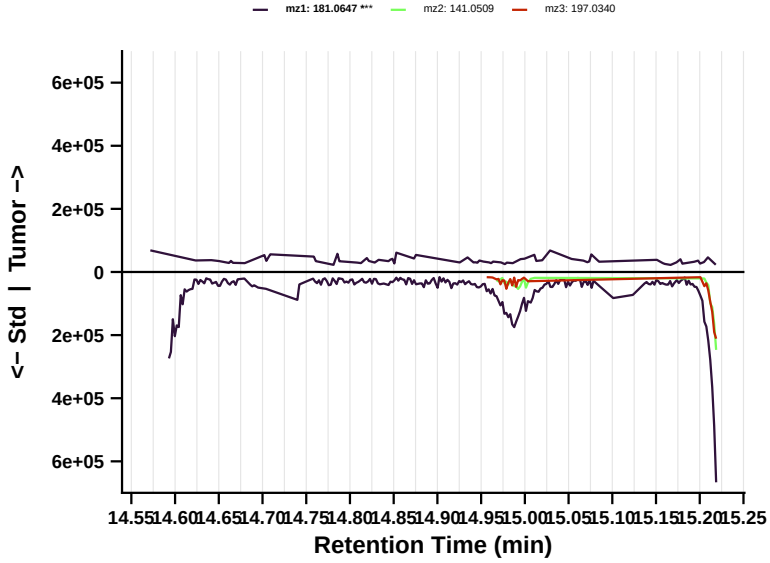
Sample: BL_12082022_025 | Standard: BP3−1_2 | RT = 15.045 min | F3_S2_CP3157



lambda−Cyhalothrin (CP3157) − page 2/2

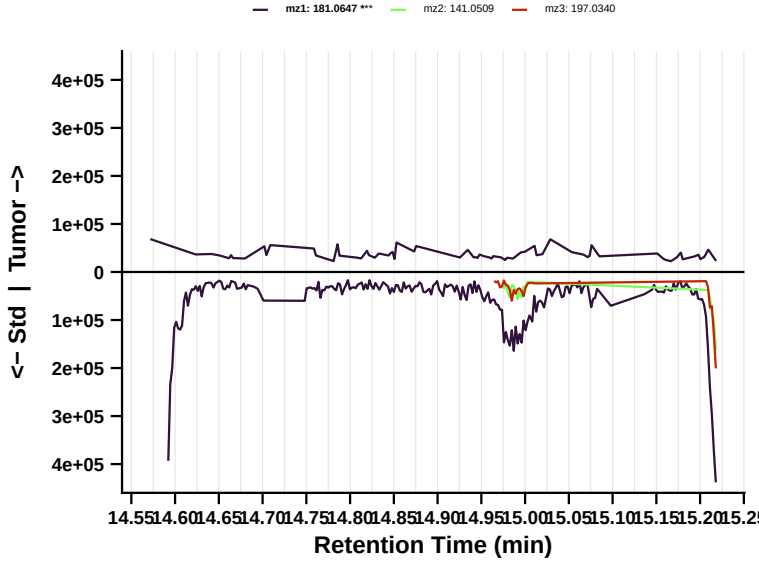
lambda−Cyhalothrin

Sample: BL_12082022_020 | Standard: BP3−1_1 | RT = 14.850 min | F4_S1_CP3157



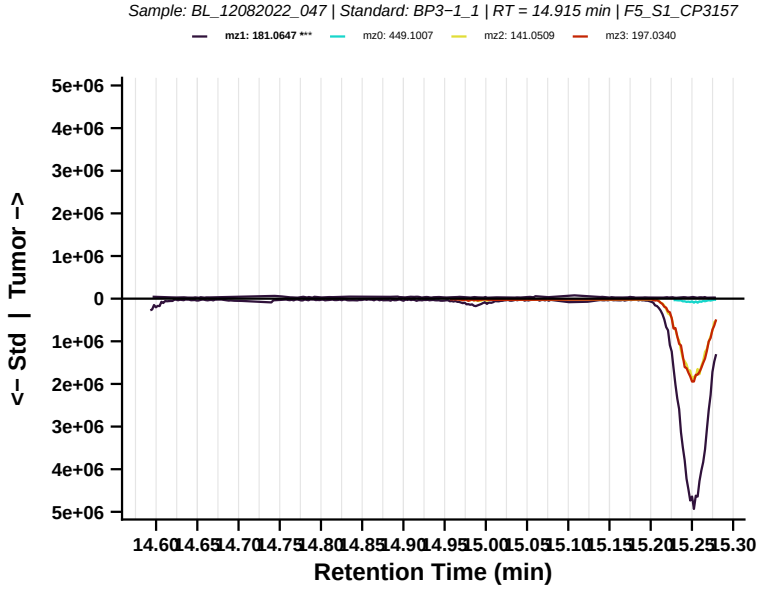
lambda−Cyhalothrin

Sample: BL_12082022_020 | Standard: BP3−1_2 | RT = 14.850 min | F4_S2_CP3157



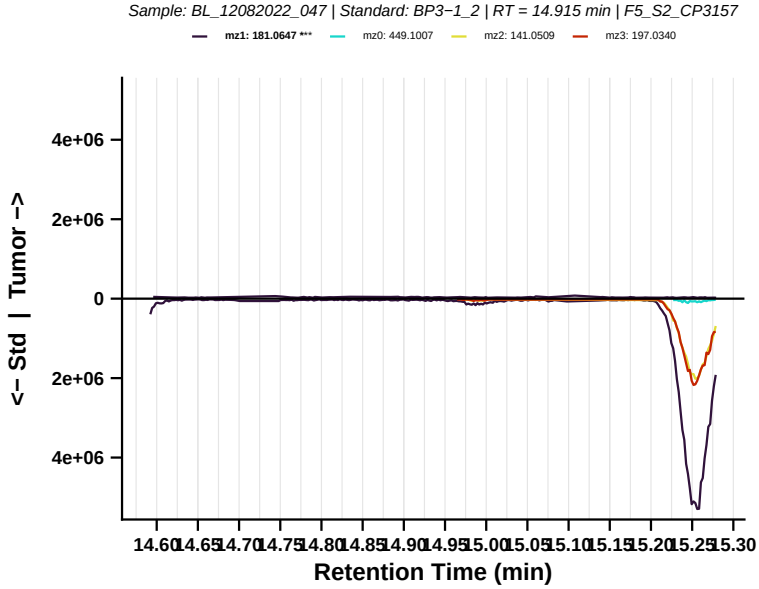
lambda−Cyhalothrin

Sample: BL_12082022_047 | Standard: BP3−1_1 | RT = 14.915 min | F5_S1_CP3157



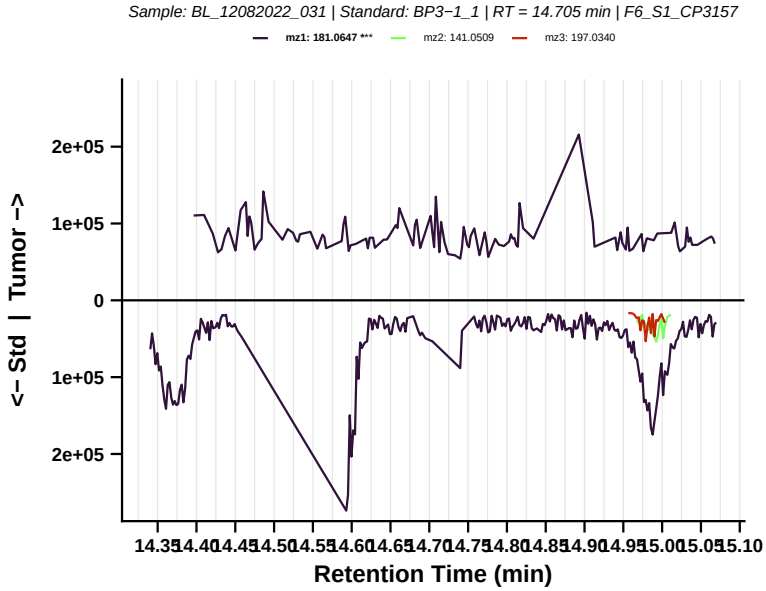
lambda−Cyhalothrin

Sample: BL_12082022_047 | Standard: BP3−1_2 | RT = 14.915 min | F5_S2_CP3157



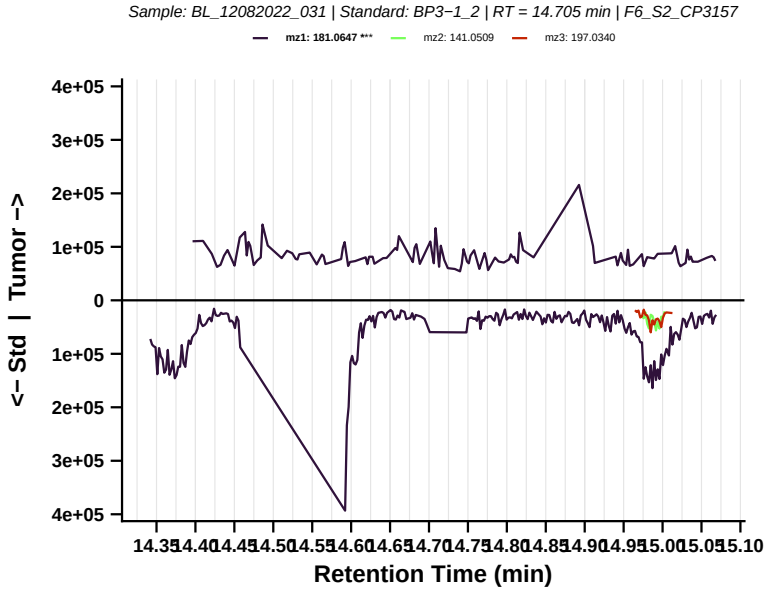
lambda−Cyhalothrin

Sample: BL_12082022_031 | Standard: BP3−1_1 | RT = 14.705 min | F6_S1_CP3157



lambda−Cyhalothrin

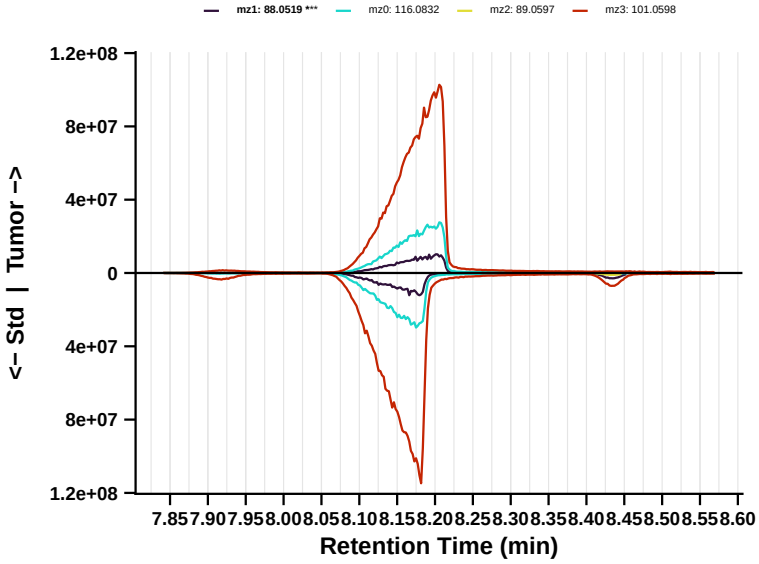
Sample: BL_12082022_031 | Standard: BP3−1_2 | RT = 14.705 min | F6_S2_CP3157



Ethyl butyrate (CP2490) − page 1/2

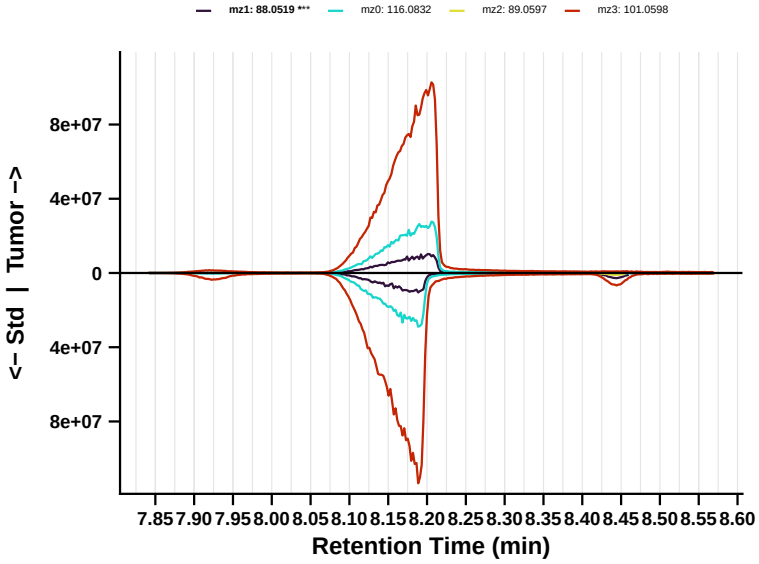
Ethyl butyrate

Sample: BL_12082022_036 | Standard: BP2−1_1 | RT = 8.205 min | F1_S1_CP2490



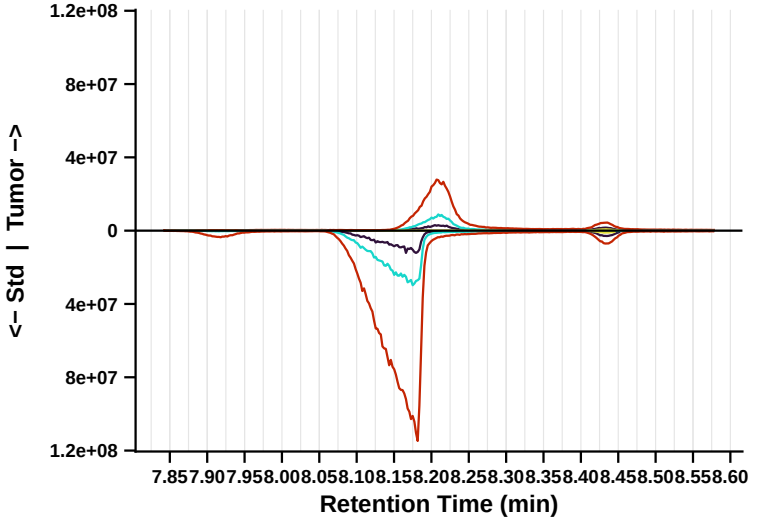
Ethyl butyrate

Sample: BL_12082022_036 | Standard: BP2−1_2 | RT = 8.205 min | F1_S2_CP2490



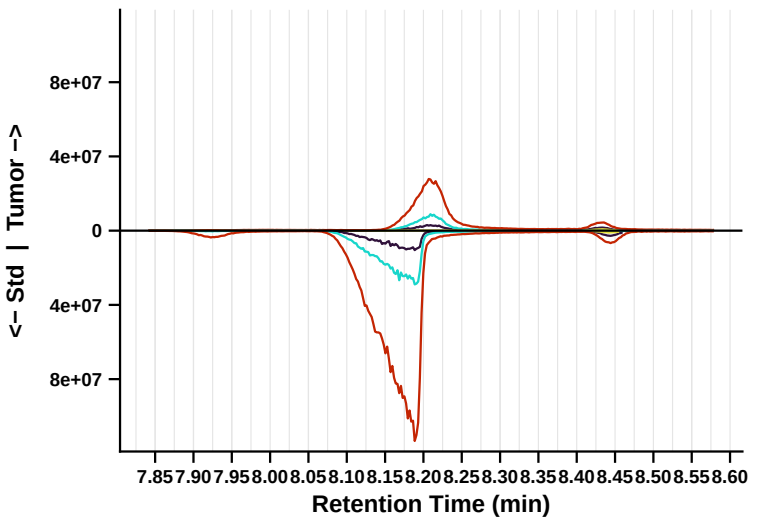
Ethyl butyrate

Sample: BL_12082022_091 | Standard: BP2−1_1 | RT = 8.210 min | F2_S1_CP2490



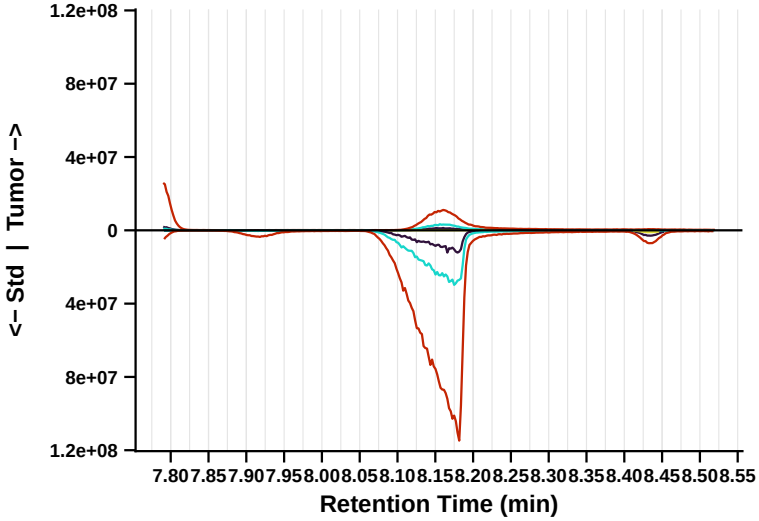
Ethyl butyrate

Sample: BL_12082022_091 | Standard: BP2−1_2 | RT = 8.210 min | F2_S2_CP2490



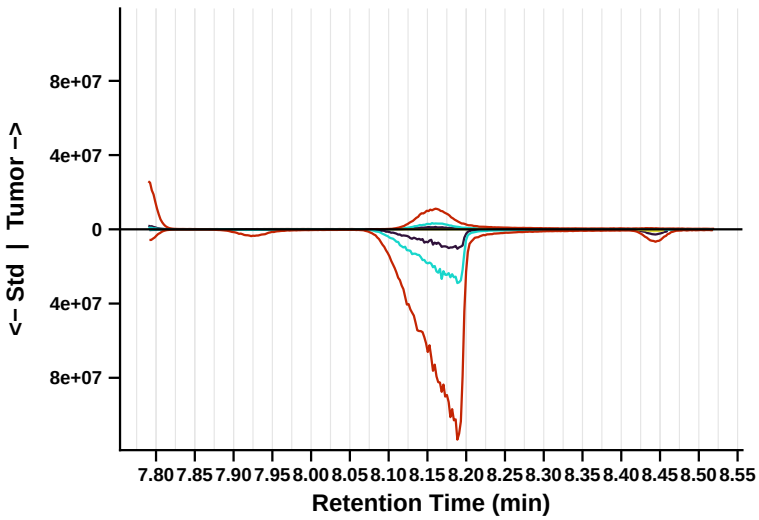
Ethyl butyrate

Sample: BL_12082022_083 | Standard: BP2−1_1 | RT = 8.155 min | F3_S1_CP2490



Ethyl butyrate

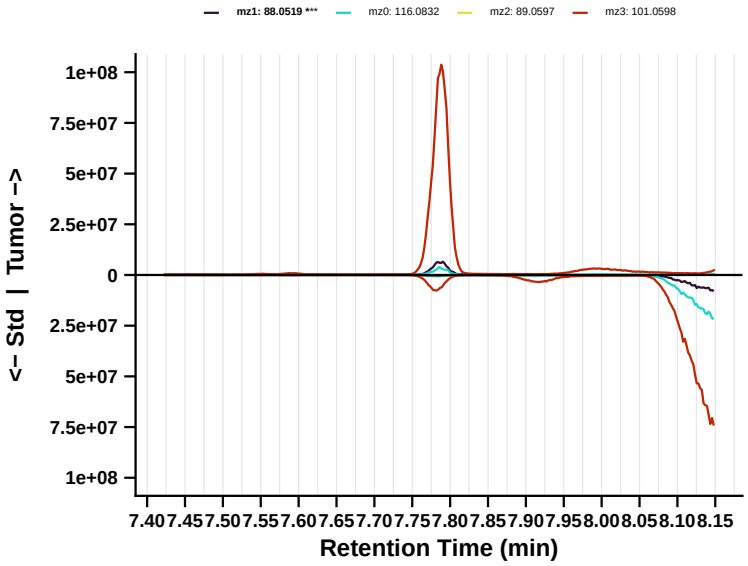
Sample: BL_12082022_083 | Standard: BP2−1_2 | RT = 8.155 min | F3_S2_CP2490



Ethyl butyrate (CP2490) − page 2/2

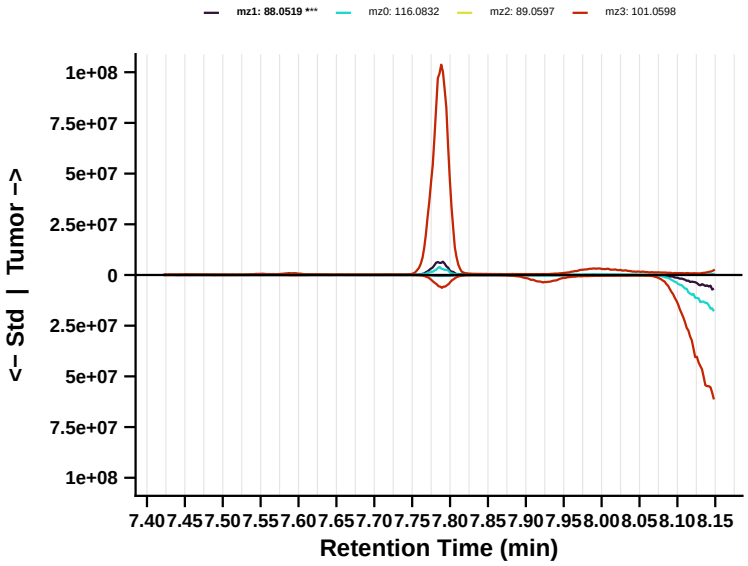
Ethyl butyrate

Sample: BL_12082022_095 | Standard: BP2−1_1 | RT = 7.785 min | F4_S1_CP2490



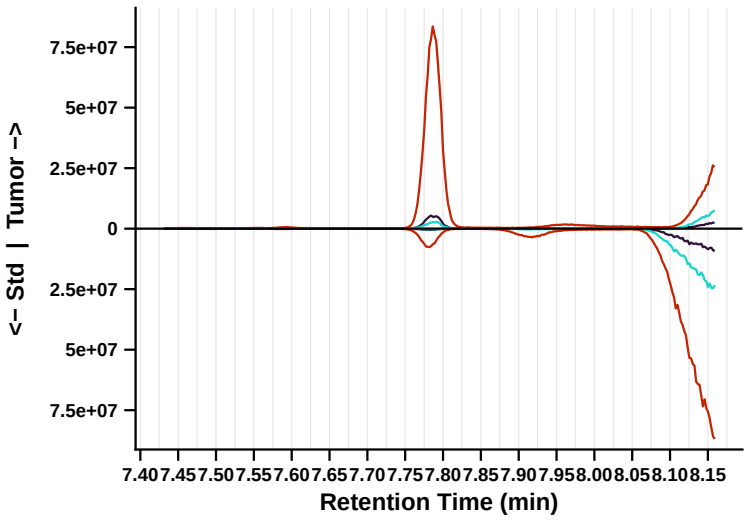
Ethyl butyrate

Sample: BL_12082022_095 | Standard: BP2−1_2 | RT = 7.785 min | F4_S2_CP2490



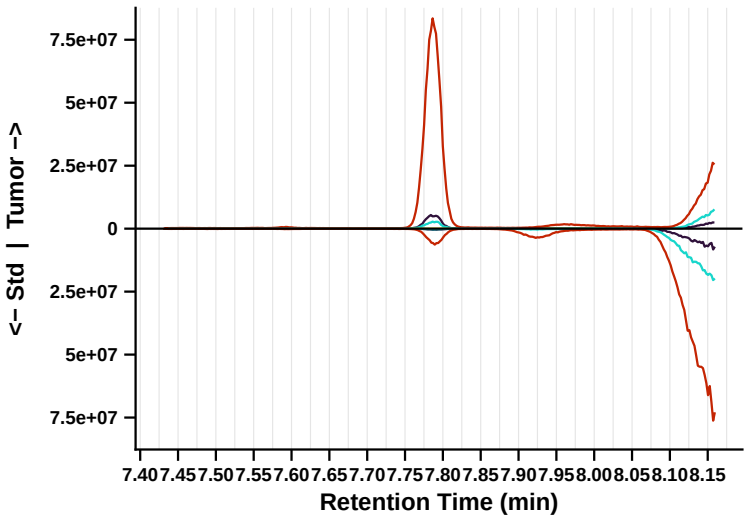
Ethyl butyrate

Sample: BL_12082022_097 | Standard: BP2−1_1 | RT = 7.795 min | F5_S1_CP2490



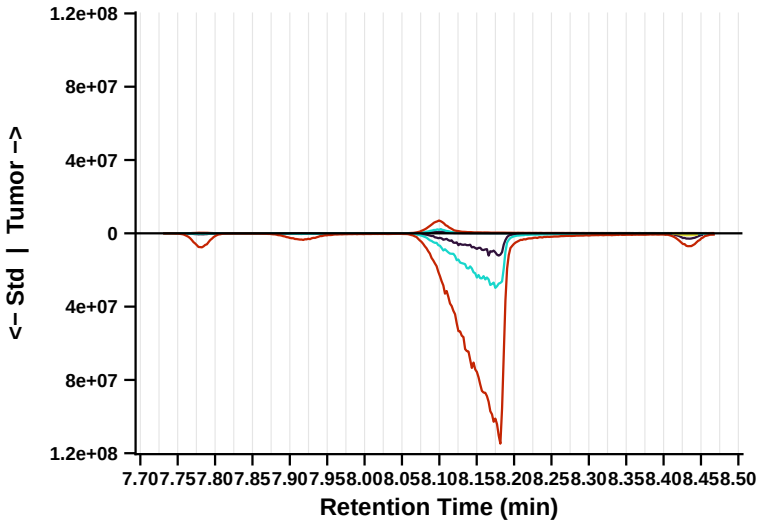
Ethyl butyrate

Sample: BL_12082022_097 | Standard: BP2−1_2 | RT = 7.795 min | F5_S2_CP2490



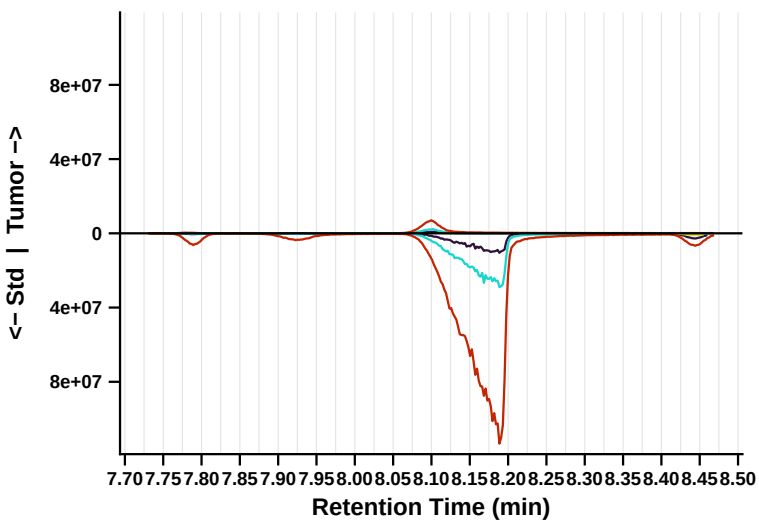
Ethyl butyrate

Sample: BL_12082022_026 | Standard: BP2−1_1 | RT = 8.100 min | F6_S1_CP2490

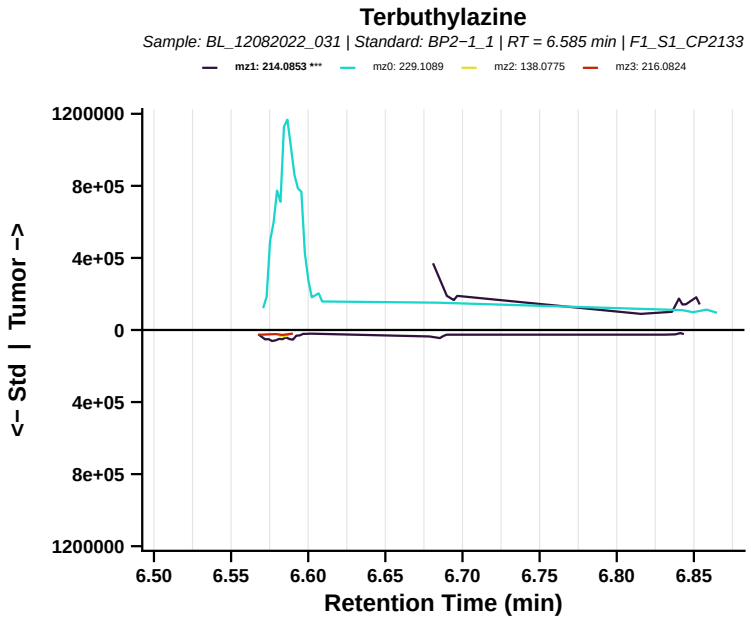


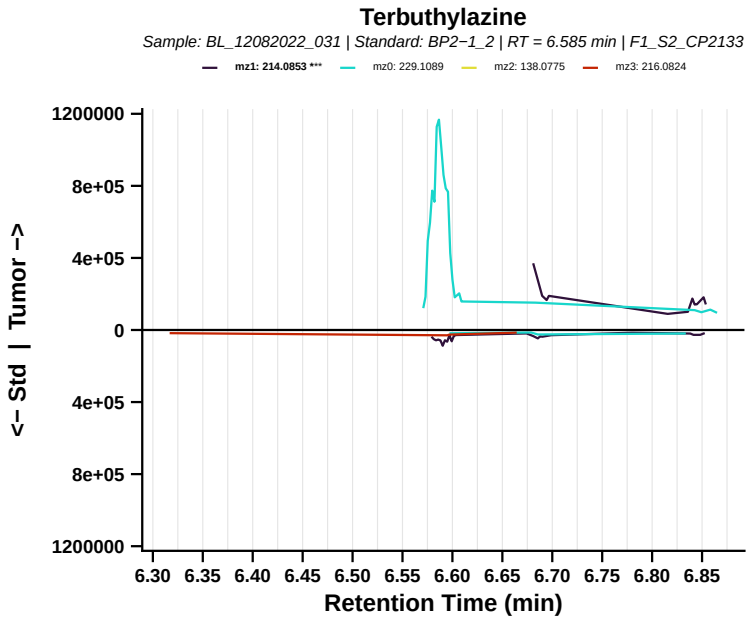
Ethyl butyrate

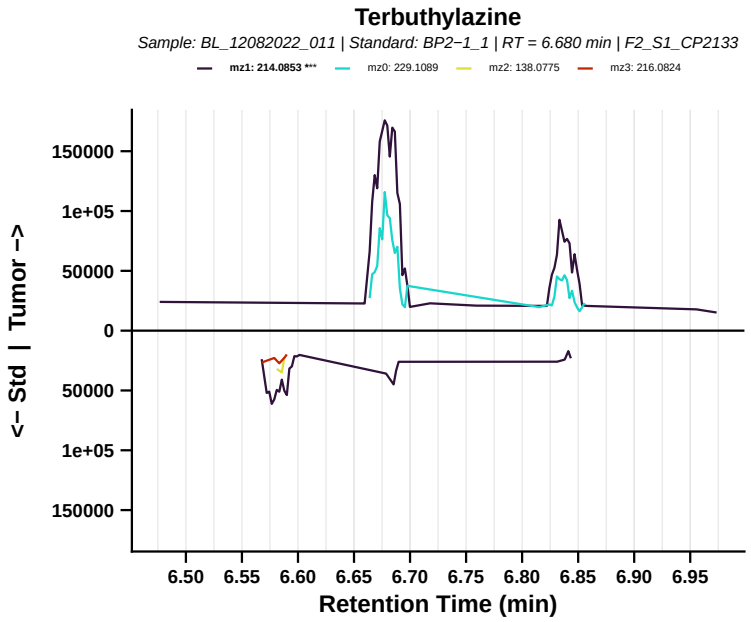
Sample: BL_12082022_026 | Standard: BP2−1_2 | RT = 8.100 min | F6_S2_CP2490

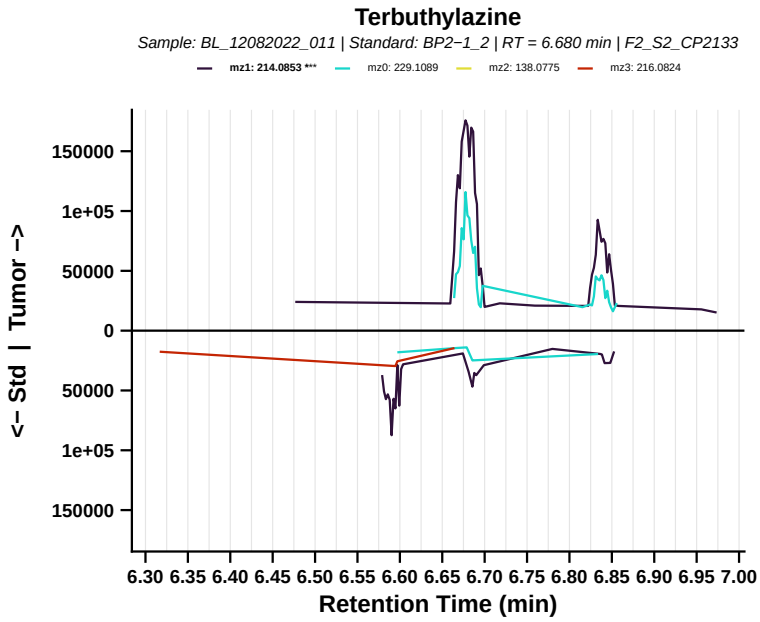


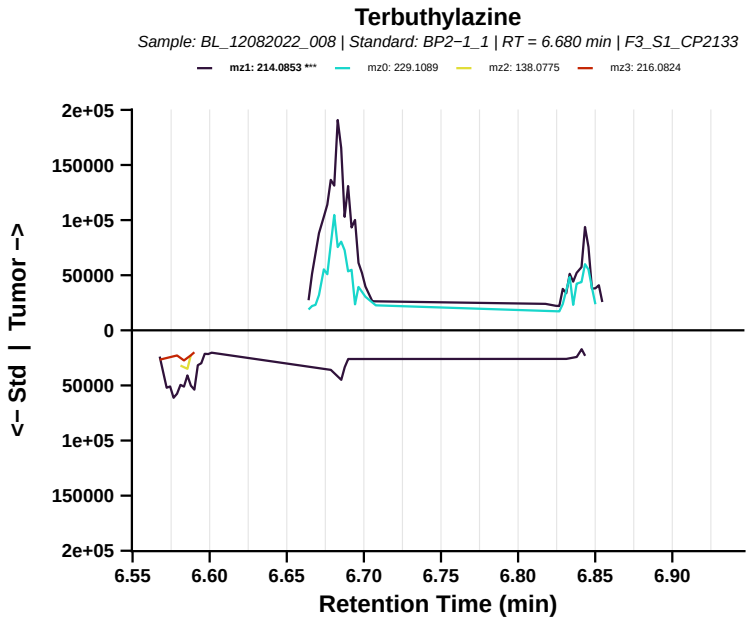
Terbuthylazine (CP2133) – page 1/2

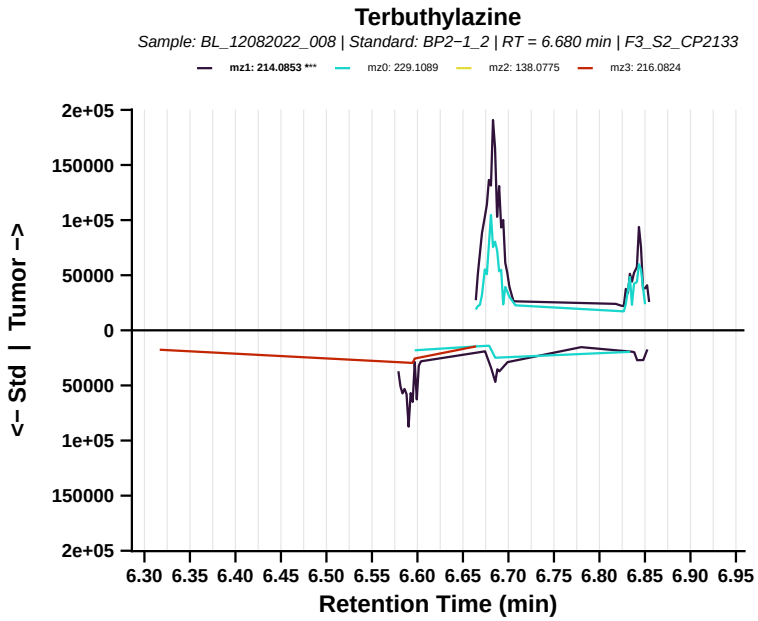




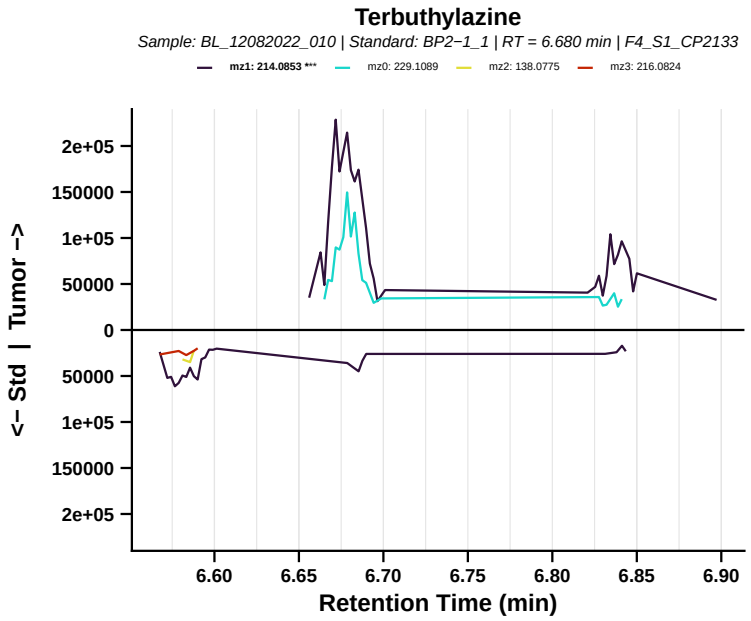


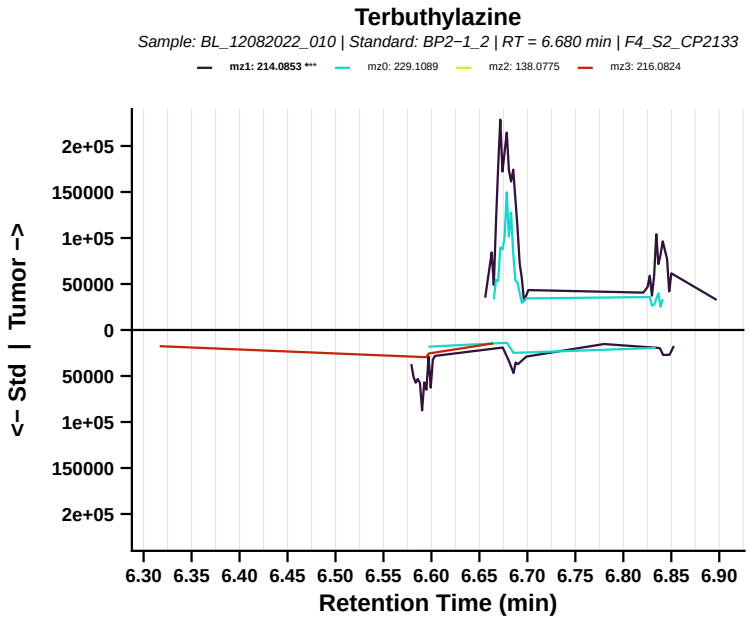


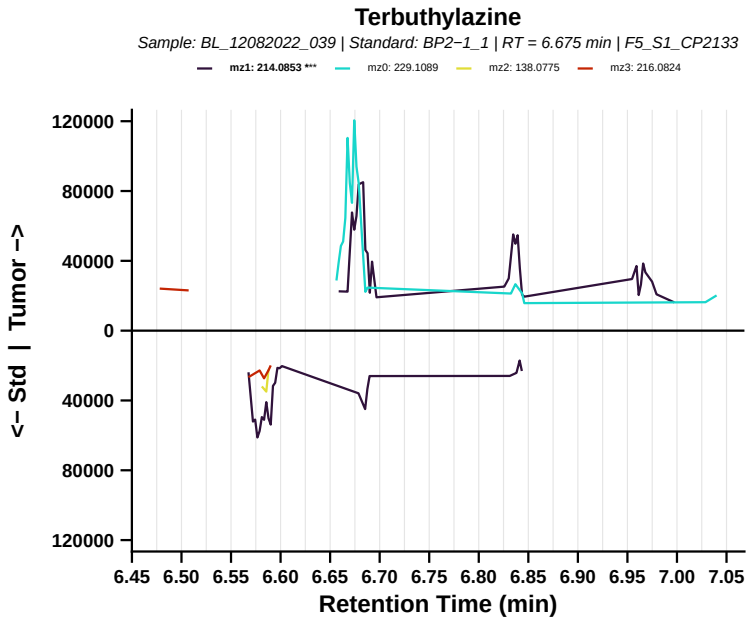


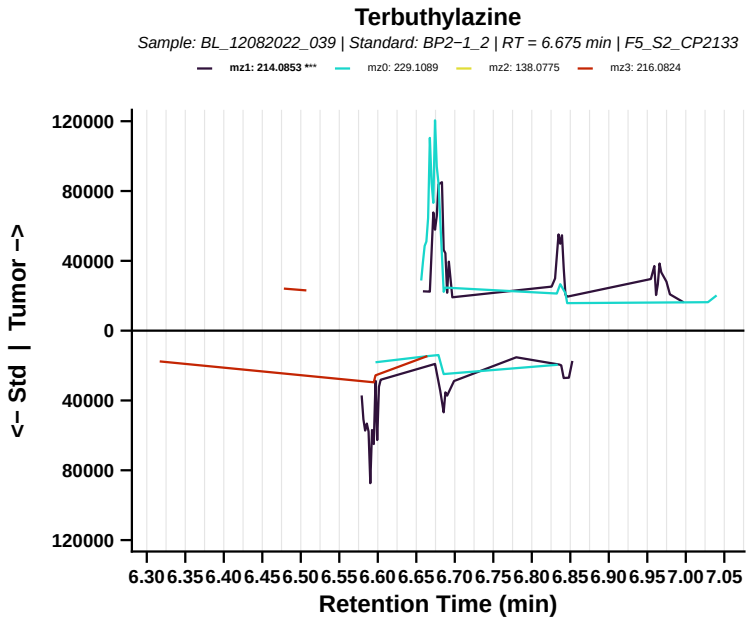


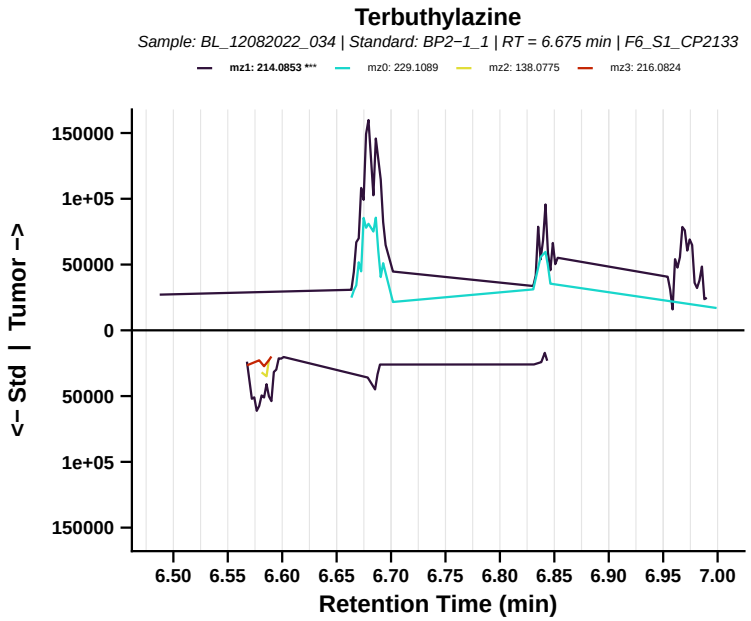
Terbuthylazine (CP2133) − page 2/2

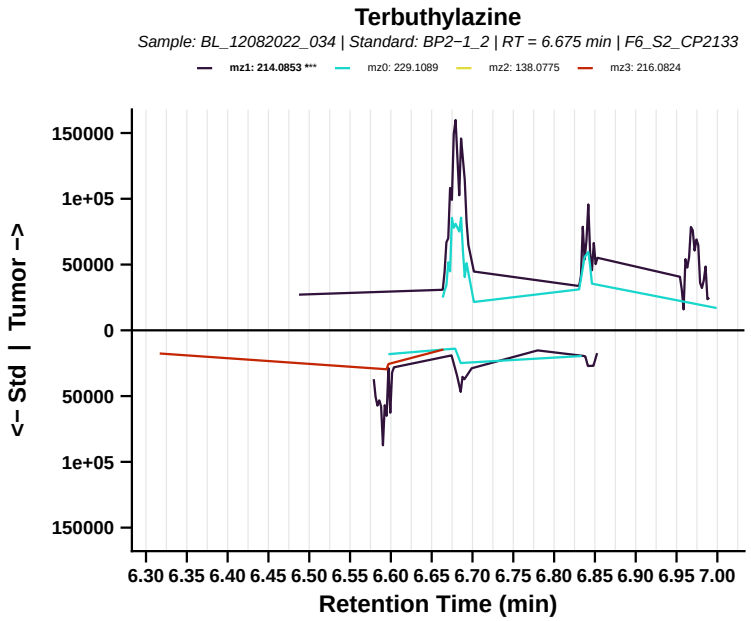




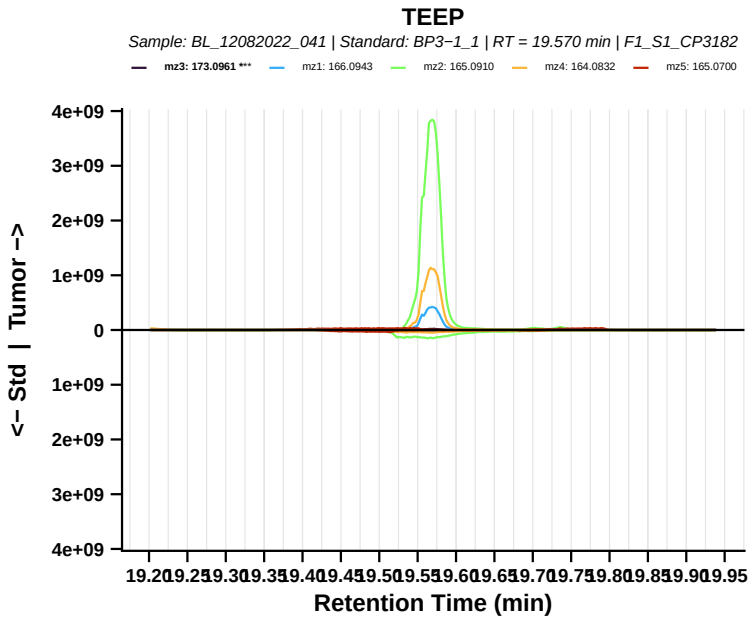


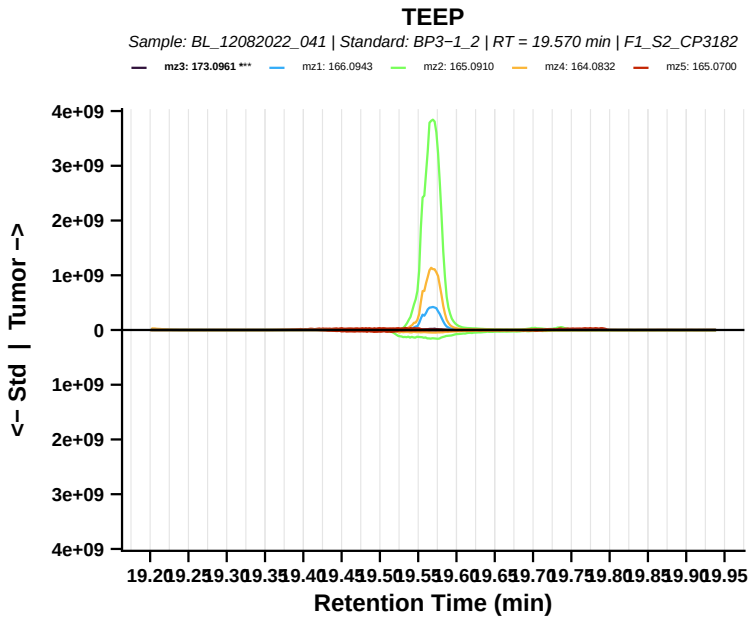


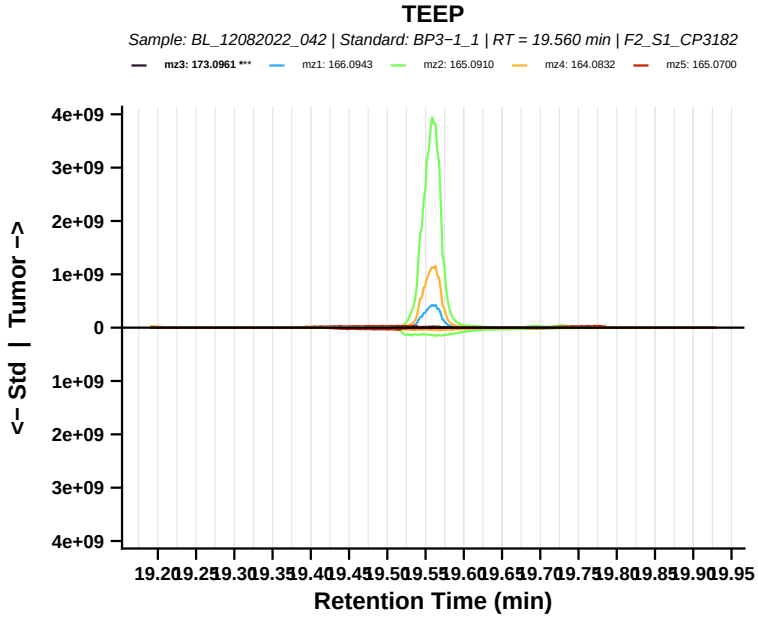


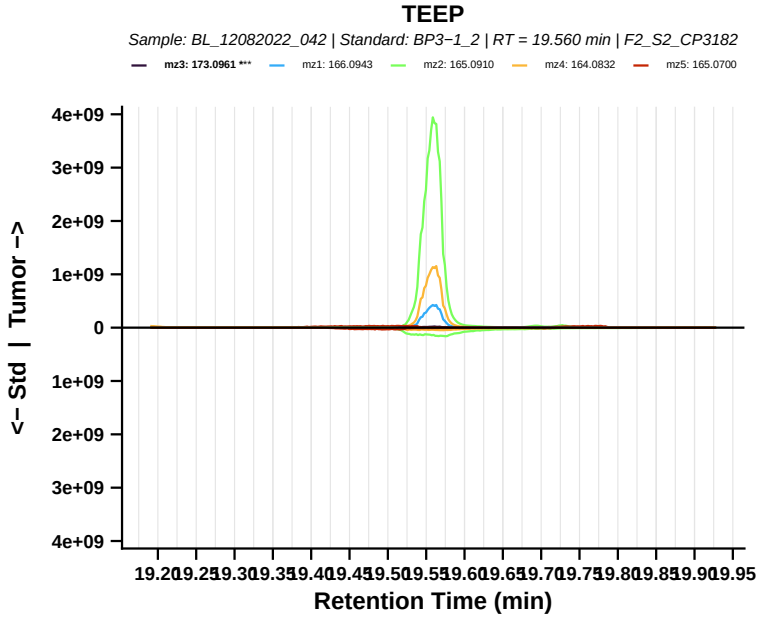


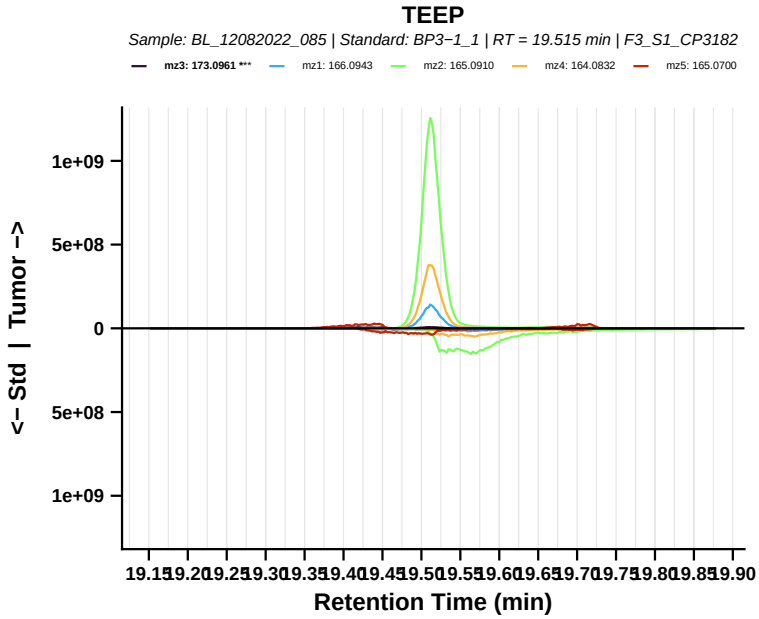
TEEP (CP3182) – page 1/2

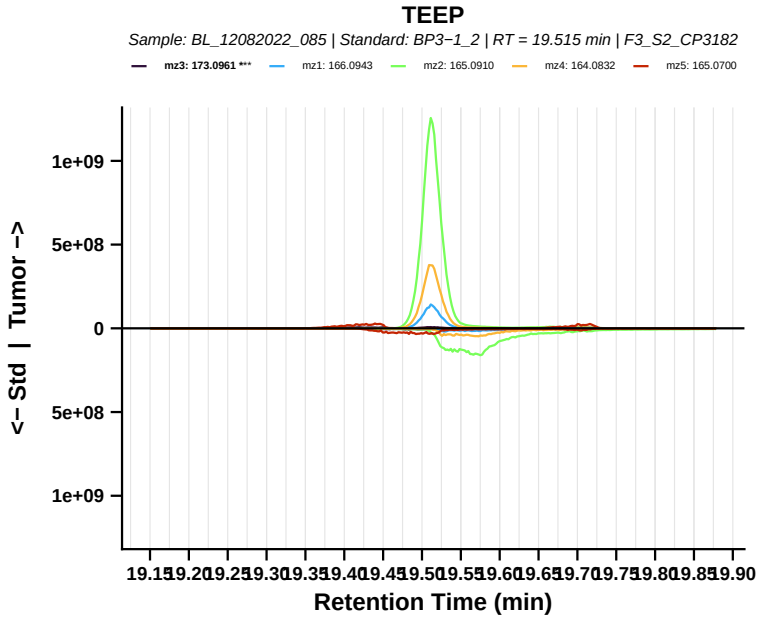




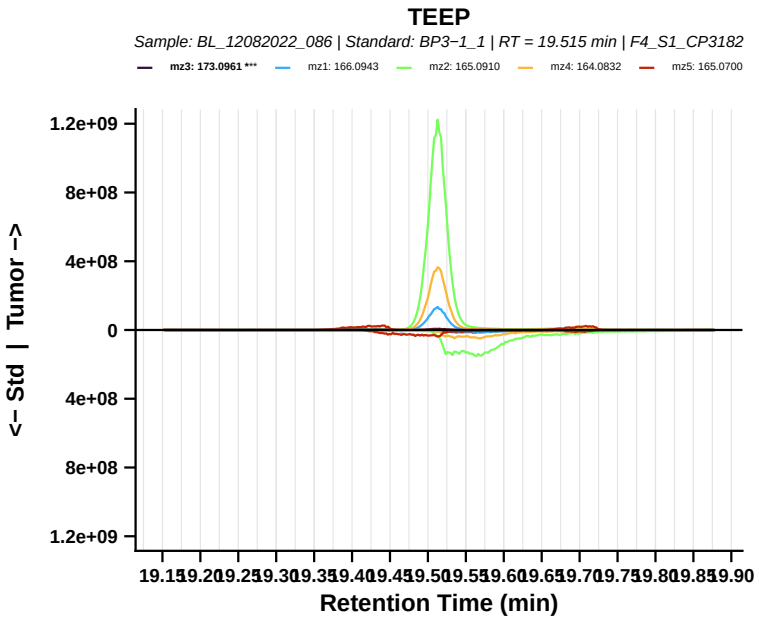


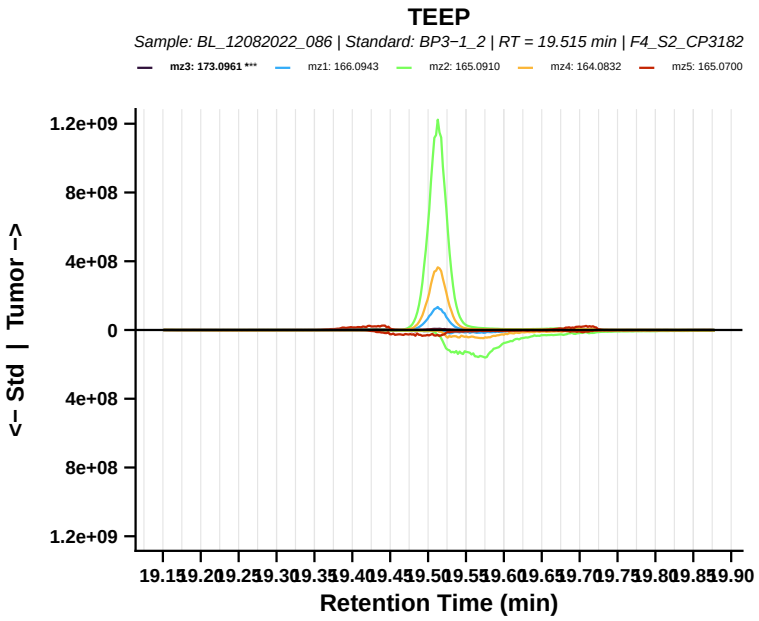


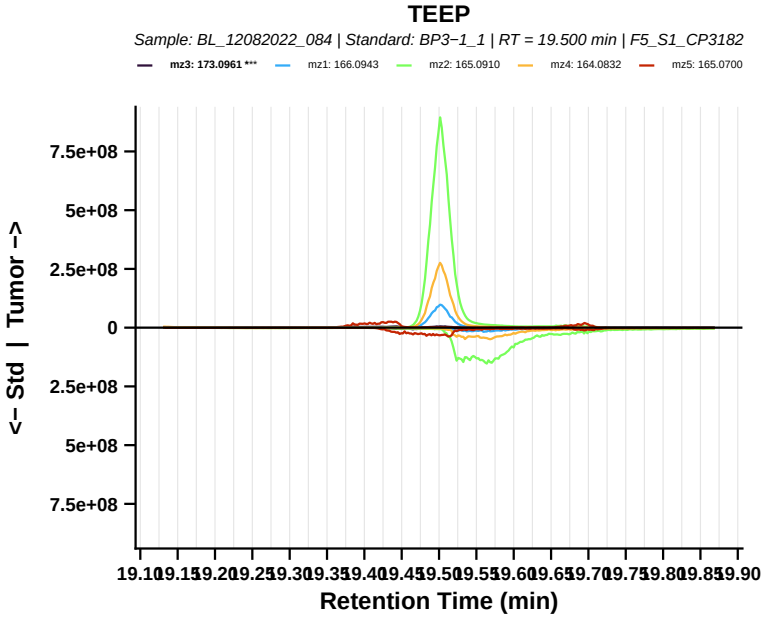


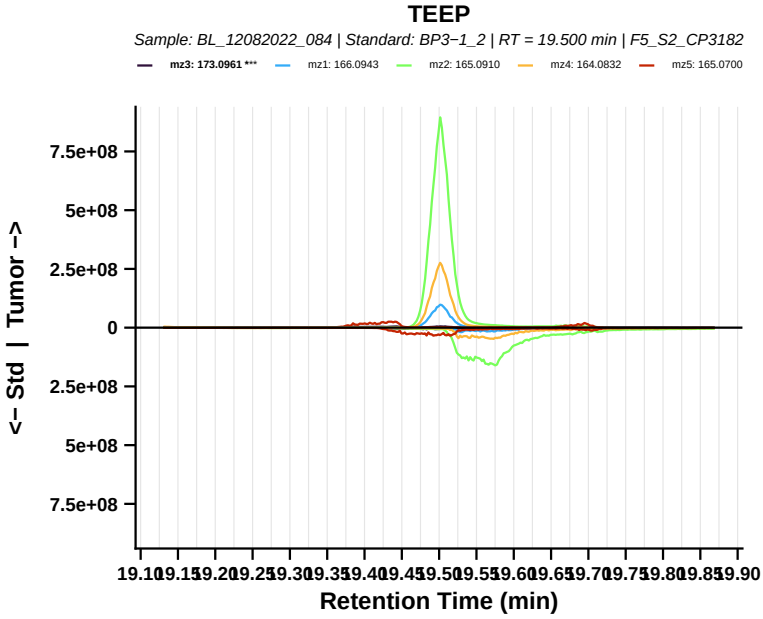


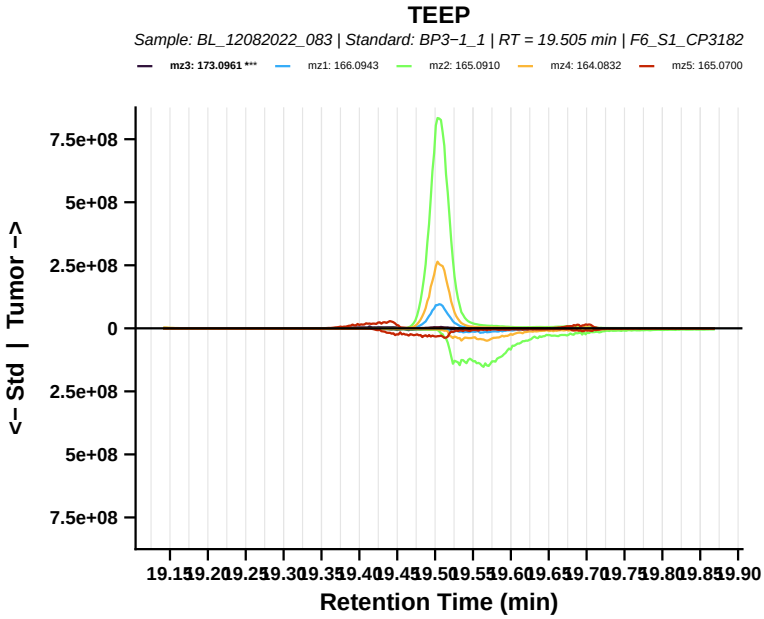
TEEP (CP3182) – page 2/2

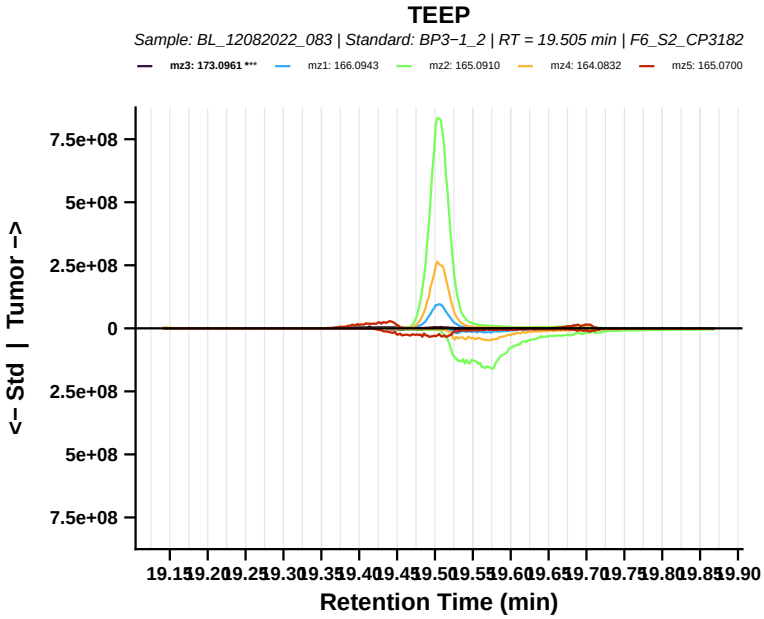








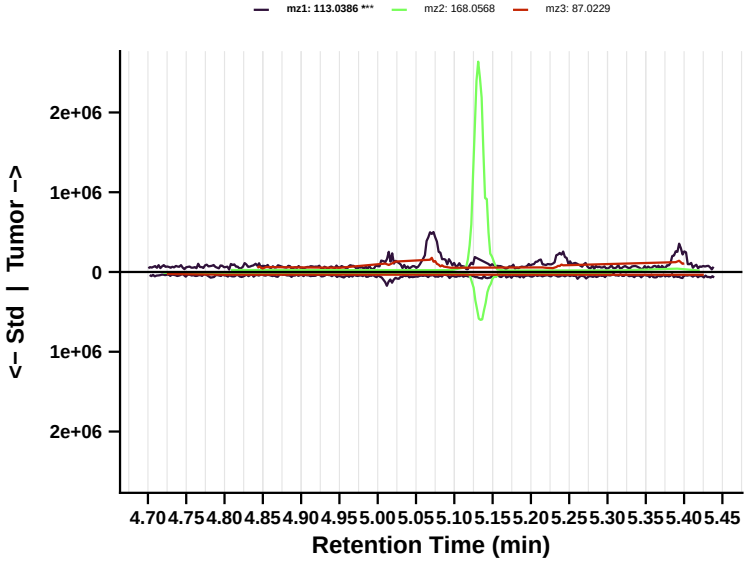




Glycerin (CP3147) – page 1/2

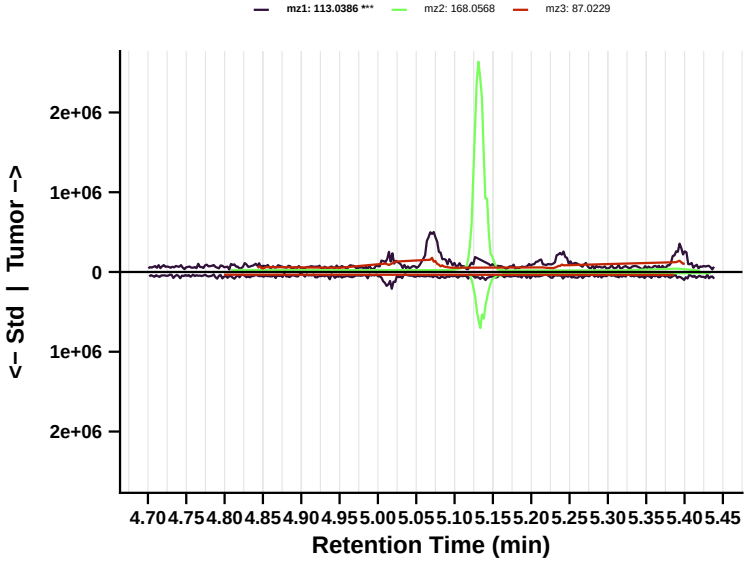
Glycerin

Sample: BL_12082022_004 | Standard: BP3−1_1 | RT = 5.070 min | F1_S1_CP3147



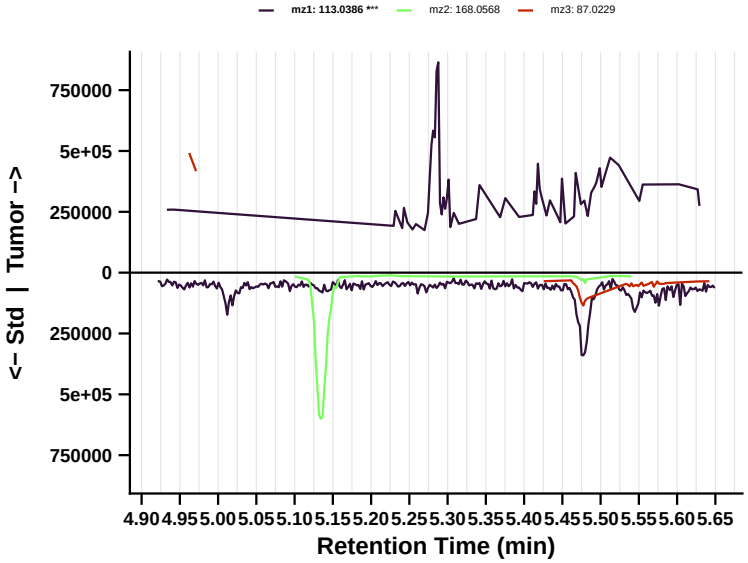
Glycerin

Sample: BL_12082022_004 | Standard: BP3−1_2 | RT = 5.070 min | F1_S2_CP3147



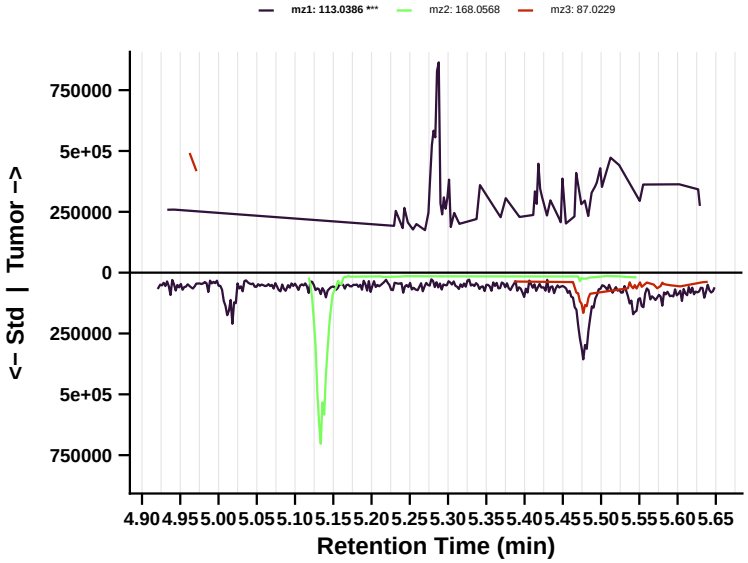
Glycerin

Sample: BL_12082022_029 | Standard: BP3−1_1 | RT = 5.285 min | F2_S1_CP3147



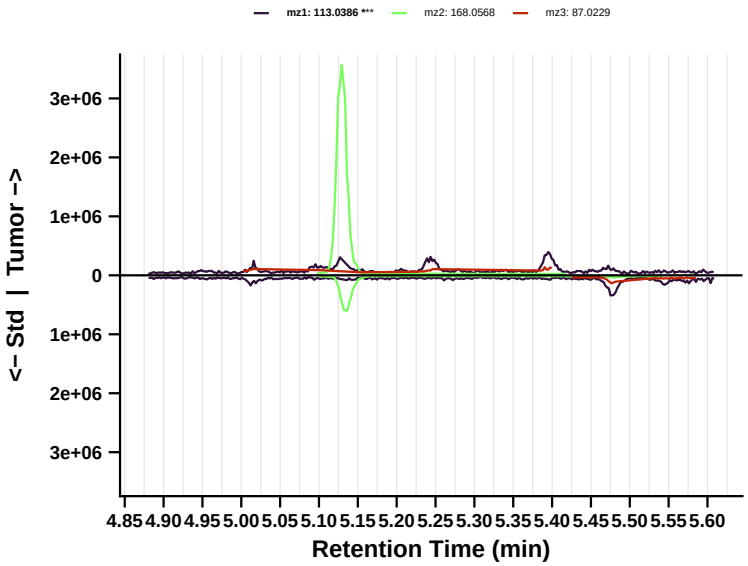
Glycerin

Sample: BL_12082022_029 | Standard: BP3−1_2 | RT = 5.285 min | F2_S2_CP3147



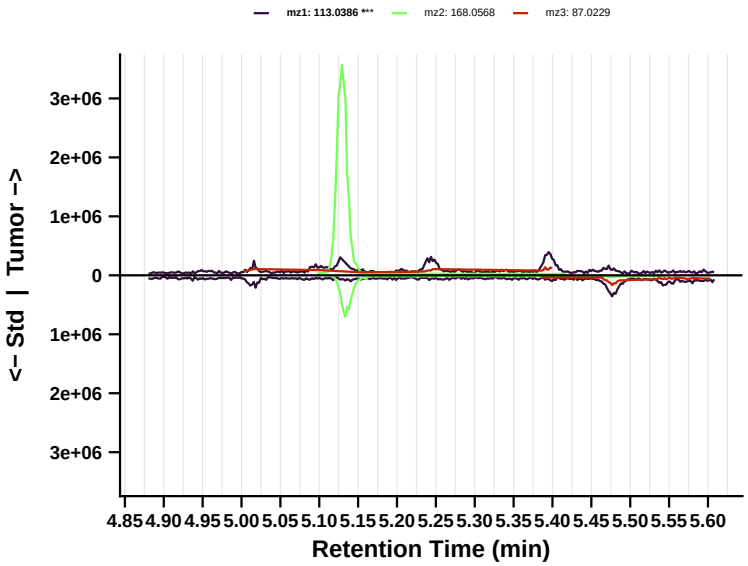
Glycerin

Sample: BL_12082022_114 | Standard: BP3−1_1 | RT = 5.245 min | F3_S1_CP3147



Glycerin

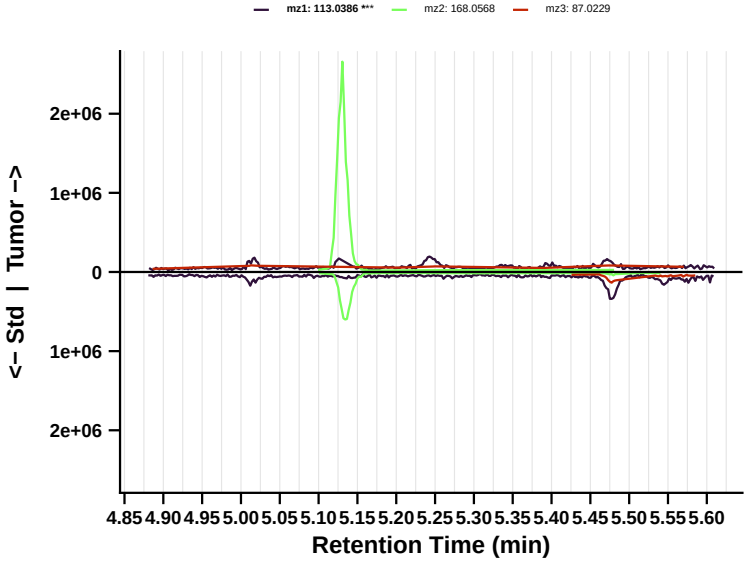
Sample: BL_12082022_114 | Standard: BP3−1_2 | RT = 5.245 min | F3_S2_CP3147



Glycerin (CP3147) – page 2/2

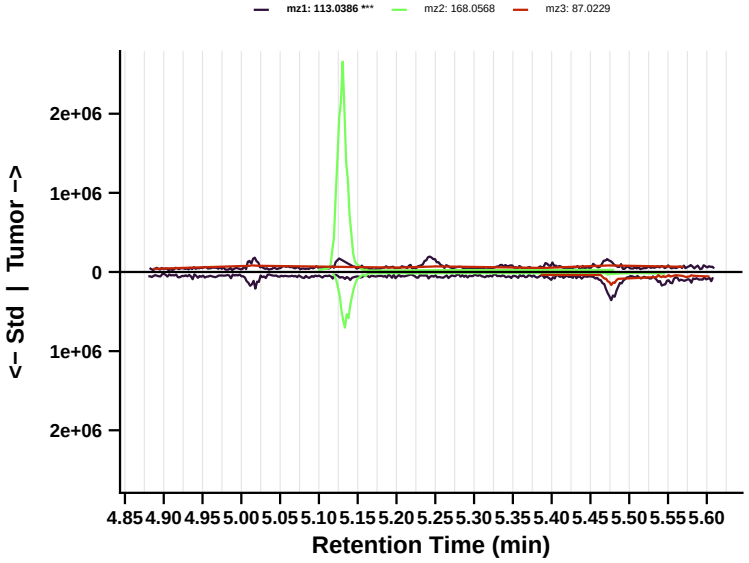
Glycerin

Sample: BL_12082022_086 | Standard: BP3−1_1 | RT = 5.245 min | F4_S1_CP3147



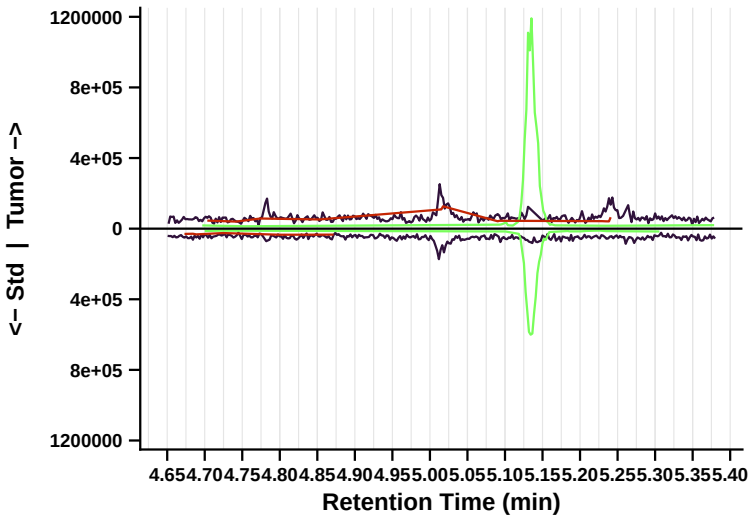
Glycerin

Sample: BL_12082022_086 | Standard: BP3−1_2 | RT = 5.245 min | F4_S2_CP3147



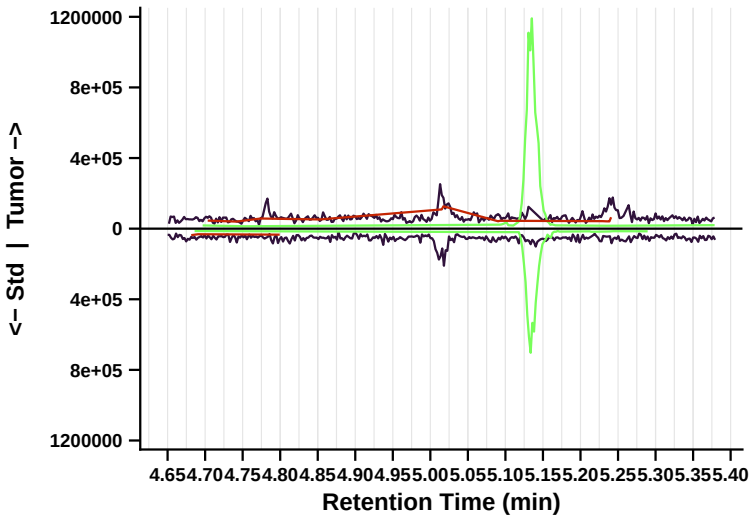
Glycerin

Sample: BL_12082022_002 | Standard: BP3−1_1 | RT = 5.015 min | F5_S1_CP3147



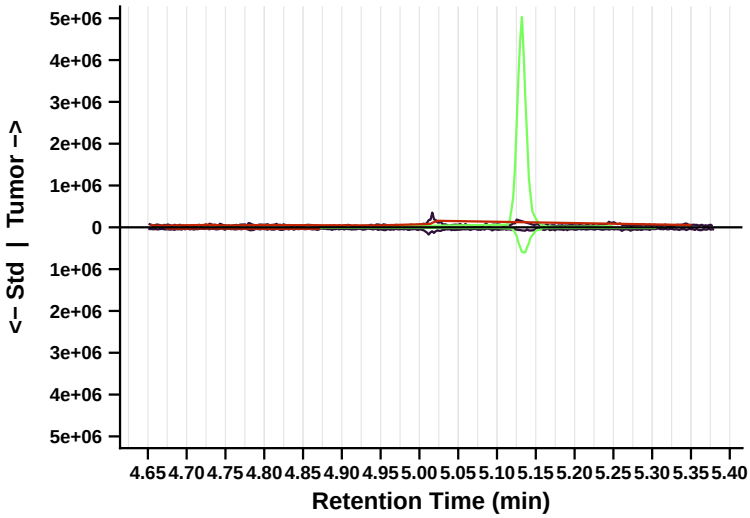
Glycerin

Sample: BL_12082022_002 | Standard: BP3−1_2 | RT = 5.015 min | F5_S2_CP3147



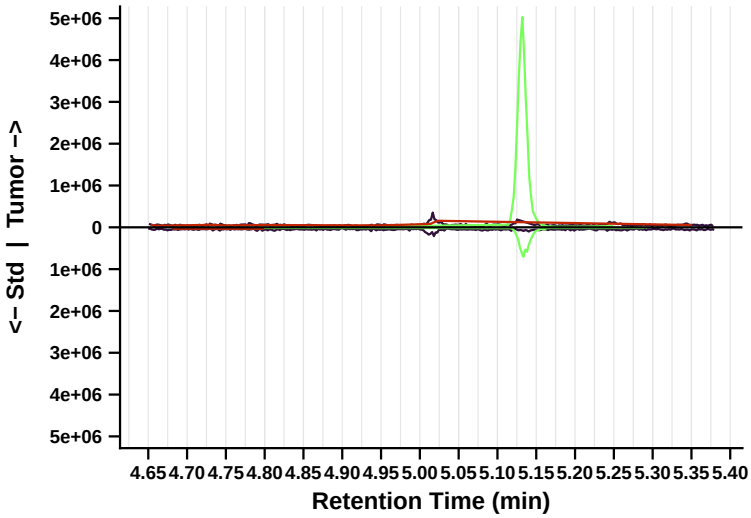
Glycerin

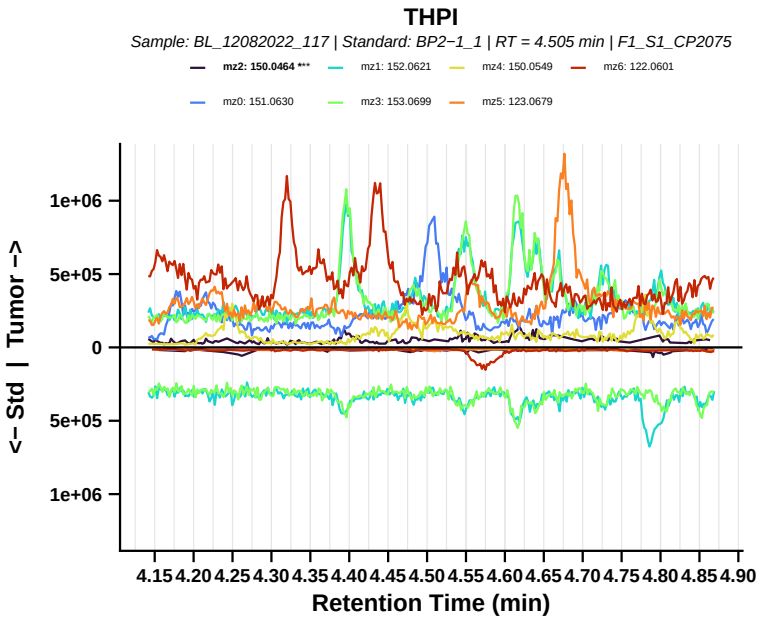
Sample: BL_12082022_118 | Standard: BP3−1_1 | RT = 5.015 min | F6_S1_CP3147

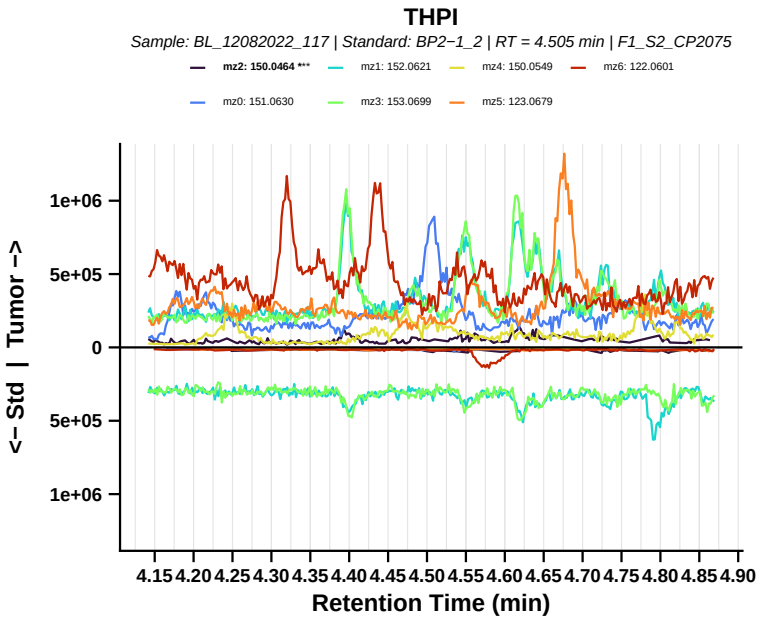


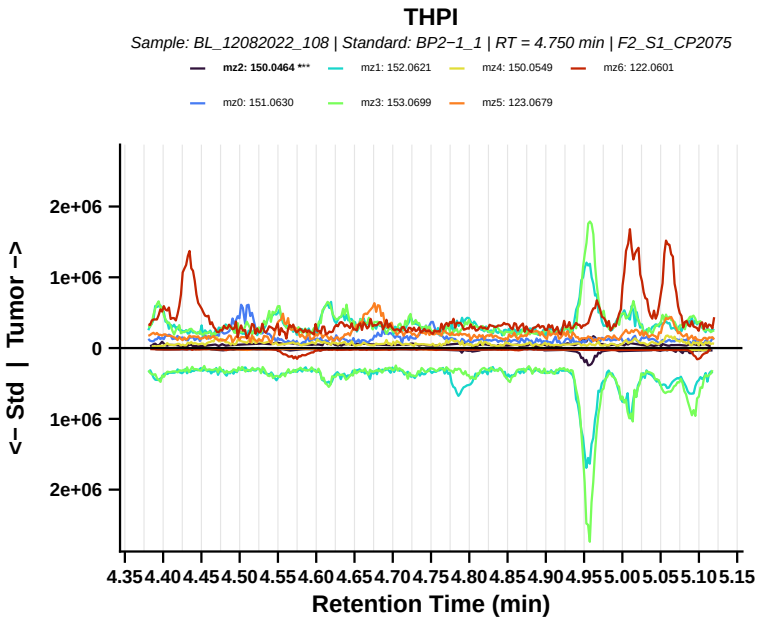
Glycerin

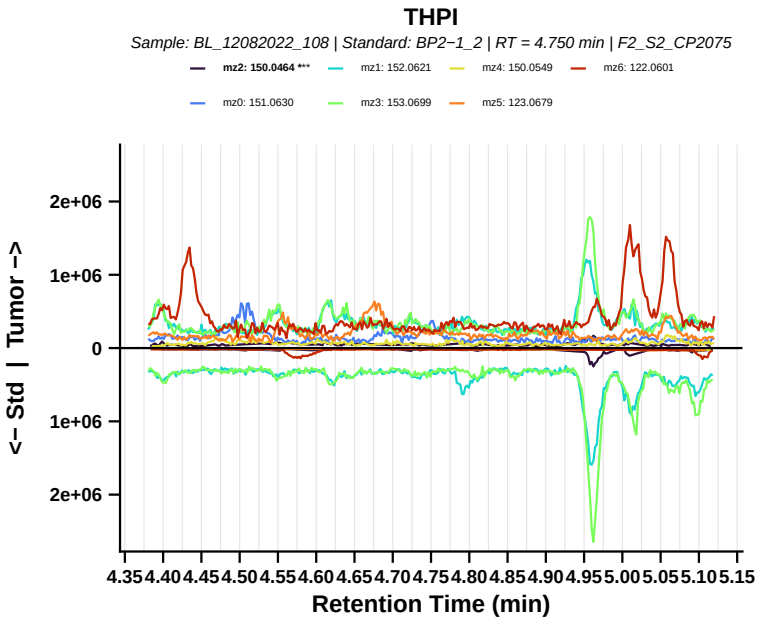
Sample: BL_12082022_118 | Standard: BP3−1_2 | RT = 5.015 min | F6_S2_CP3147

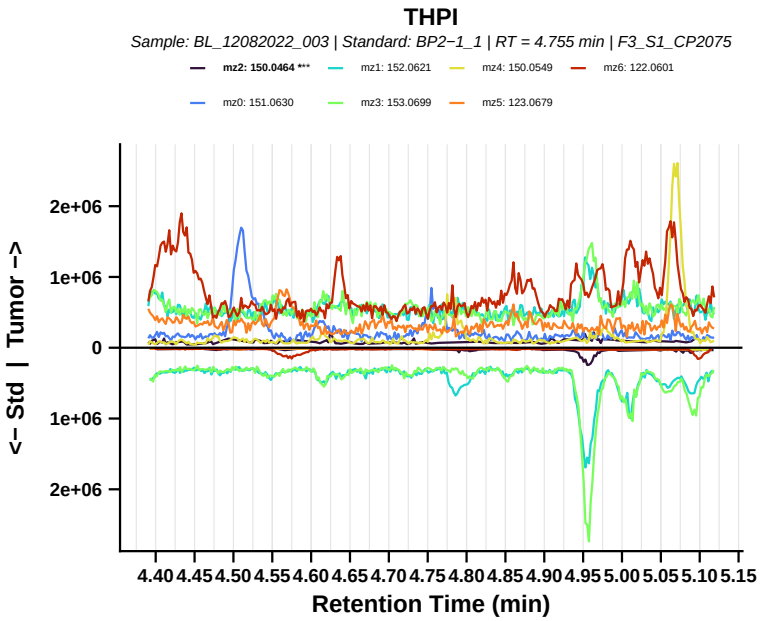


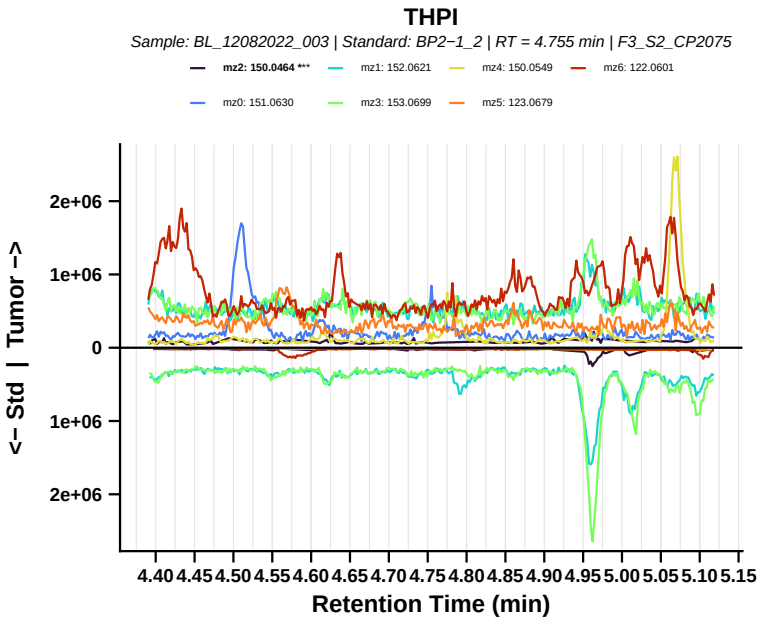

THPI
Sample: BL_12082022_117 | Standard: BP2−1_1 | RT = 4.505 min | F1_S1_CP2075
mz2: 150.0464 ***
mz1: 152.0621
mz4: 150.0549
mz6: 122.0601
mz0: 151.0630
mz3: 153.0699
mz5: 123.0679
<– Std | Tumor –>
Retention Time (min)

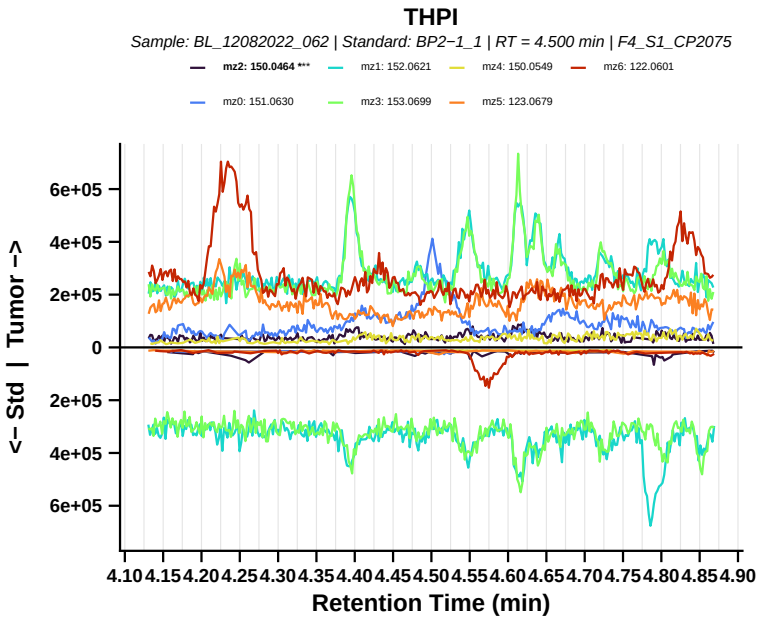

THPI
Sample: BL_12082022_117 | Standard: BP2−1_2 | RT = 4.505 min | F1_S2_CP2075
mz2: 150.0464 ***
mz1: 152.0621
mz4: 150.0549
mz6: 122.0601
mz0: 151.0630
mz3: 153.0699
mz5: 123.0679
<– Std | Tumor –>
Retention Time (min)

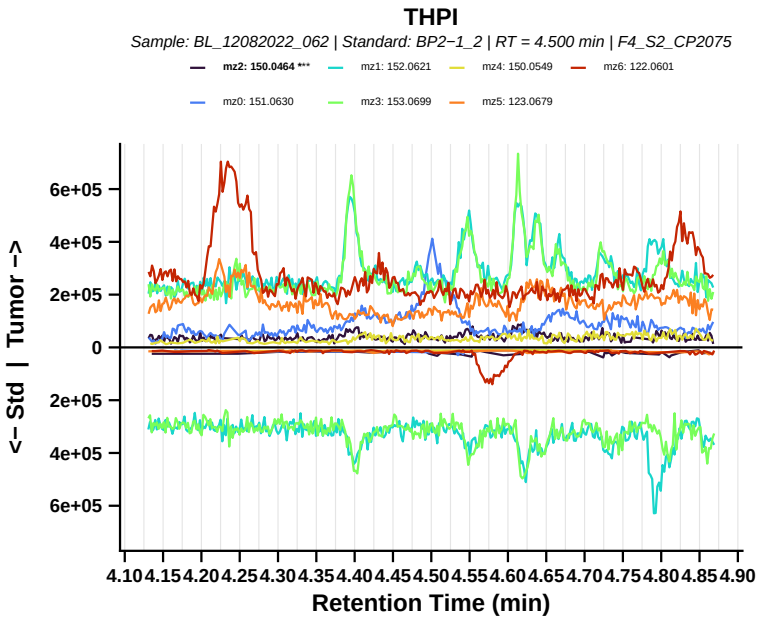

THPI
Sample: BL_12082022_108 | Standard: BP2−1_1 | RT = 4.750 min | F2_S1_CP2075
mz2: 150.0464 ***
mz1: 152.0621
mz4: 150.0549
mz6: 122.0601
mz0: 151.0630
mz3: 153.0699
mz5: 123.0679
<– Std | Tumor –>
Retention Time (min)

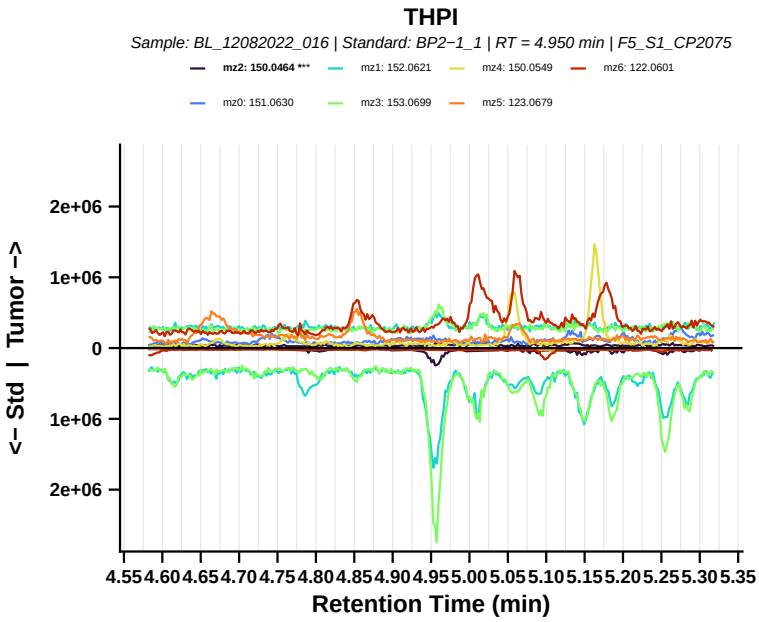

THPI
Sample: BL_12082022_108 | Standard: BP2−1_2 | RT = 4.750 min | F2_S2_CP2075
mz2: 150.0464 ***
mz1: 152.0621
mz4: 150.0549
mz6: 122.0601
mz0: 151.0630
mz3: 153.0699
mz5: 123.0679
<– Std | Tumor –>
Retention Time (min)

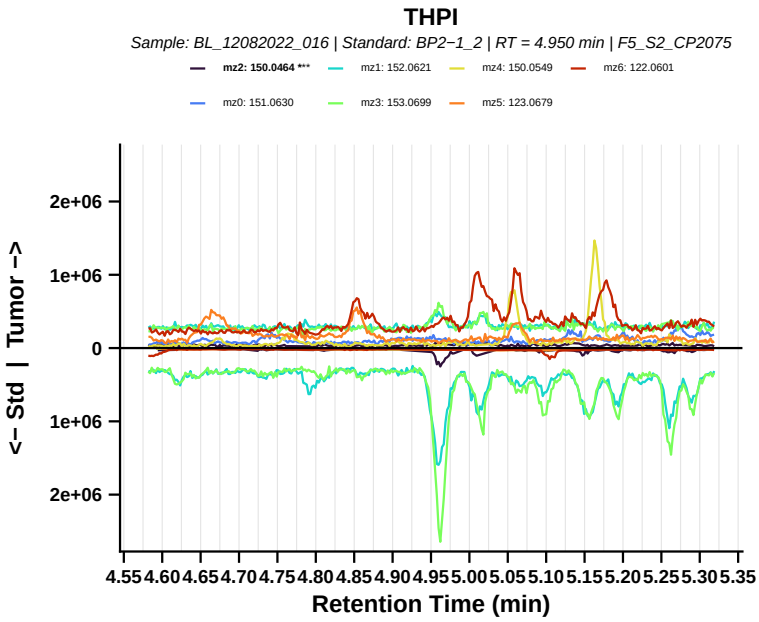

THPI
Sample: BL_12082022_003 | Standard: BP2−1_1 | RT = 4.755 min | F3_S1_CP2075
mz2: 150.0464 ***
mz1: 152.0621
mz4: 150.0549
mz6: 122.0601
mz0: 151.0630
mz3: 153.0699
mz5: 123.0679
<– Std | Tumor –>
Retention Time (min)

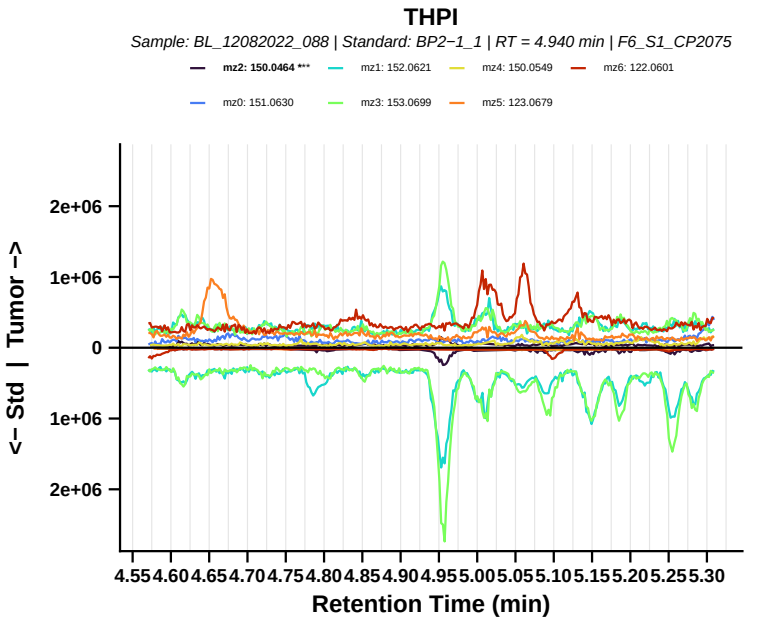

THPI
Sample: BL_12082022_003 | Standard: BP2−1_2 | RT = 4.755 min | F3_S2_CP2075
mz2: 150.0464 ***
mz1: 152.0621
mz4: 150.0549
mz6: 122.0601
mz0: 151.0630
mz3: 153.0699
mz5: 123.0679
<– Std | Tumor –>
Retention Time (min)

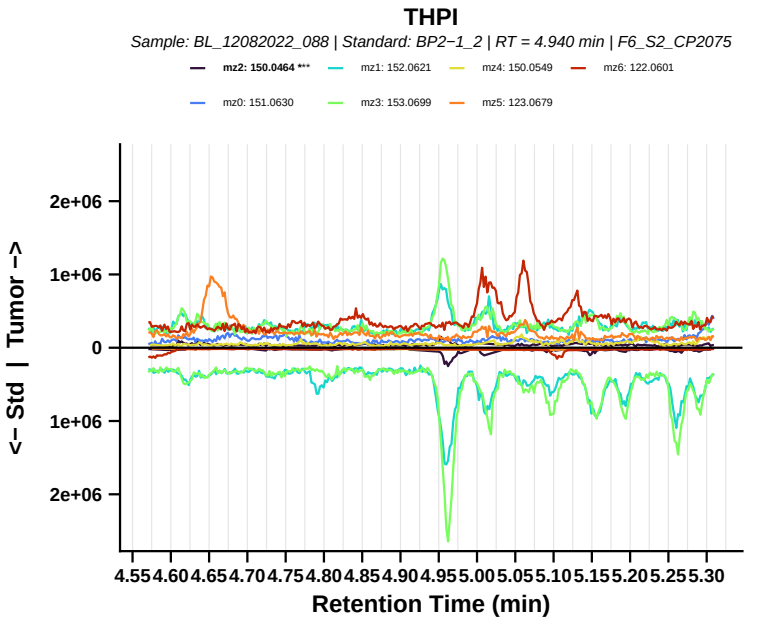

THPI
Sample: BL_12082022_062 | Standard: BP2−1_1 | RT = 4.500 min | F4_S1_CP2075
mz2: 150.0464 ***
mz1: 152.0621
mz4: 150.0549
mz6: 122.0601
mz0: 151.0630
mz3: 153.0699
mz5: 123.0679
<– Std | Tumor –>
Retention Time (min)


THPI
Sample: BL_12082022_062 | Standard: BP2−1_2 | RT = 4.500 min | F4_S2_CP2075
mz2: 150.0464 ***
mz1: 152.0621
mz4: 150.0549
mz6: 122.0601
mz0: 151.0630
mz3: 153.0699
mz5: 123.0679
<– Std | Tumor –>
Retention Time (min)

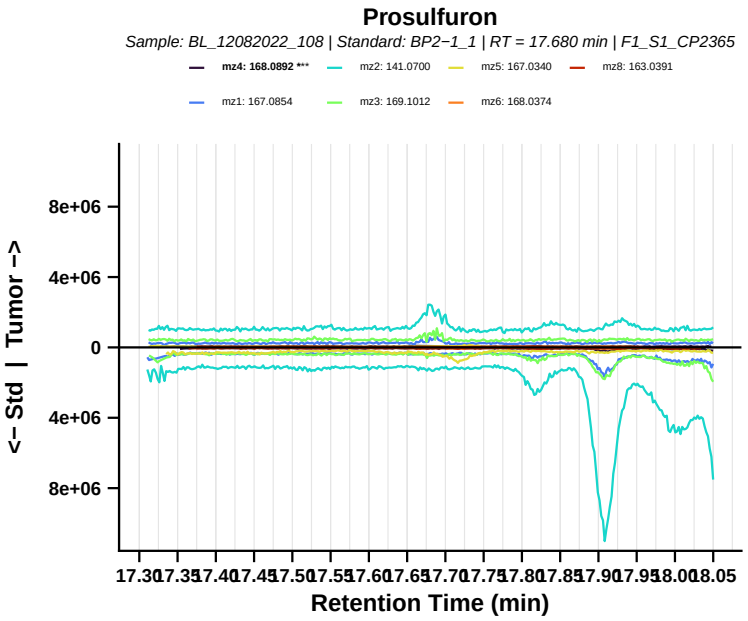

THPI
Sample: BL_12082022_016 | Standard: BP2−1_1 | RT = 4.950 min | F5_S1_CP2075
mz2: 150.0464 ***
mz1: 152.0621
mz4: 150.0549
mz6: 122.0601
mz0: 151.0630
mz3: 153.0699
mz5: 123.0679
<– Std | Tumor –>
Retention Time (min)

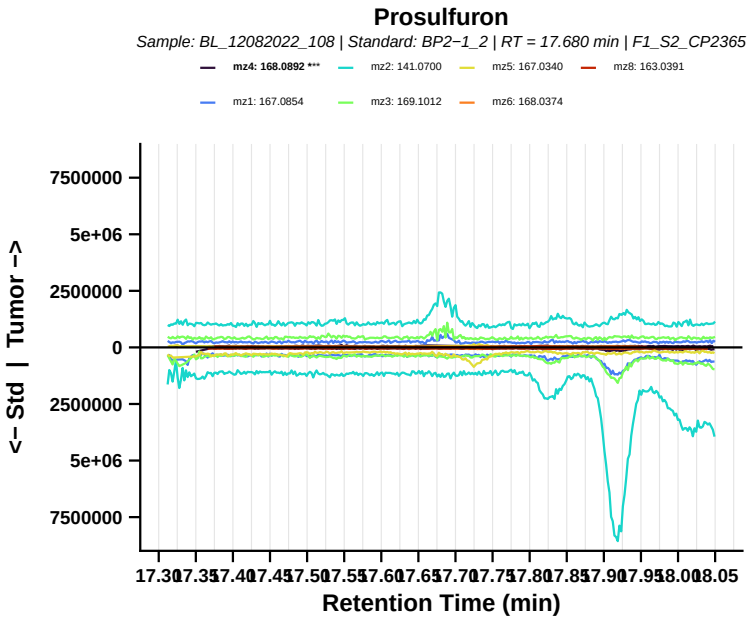

THPI
Sample: BL_12082022_016 | Standard: BP2−1_2 | RT = 4.950 min | F5_S2_CP2075
mz2: 150.0464 ***
mz1: 152.0621
mz4: 150.0549
mz6: 122.0601
mz0: 151.0630
mz3: 153.0699
mz5: 123.0679
<– Std | Tumor –>
Retention Time (min)

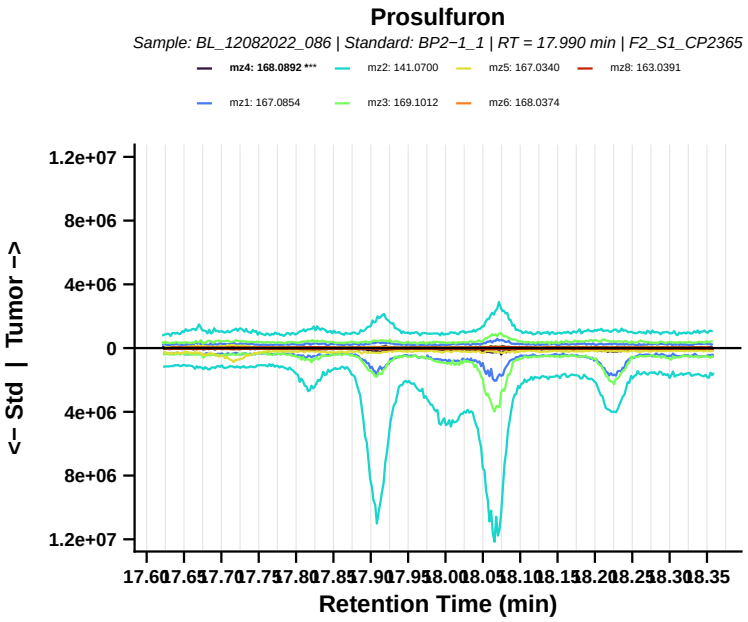

THPI
Sample: BL_12082022_088 | Standard: BP2−1_1 | RT = 4.940 min | F6_S1_CP2075
mz2: 150.0464 ***
mz1: 152.0621
mz4: 150.0549
mz6: 122.0601
mz0: 151.0630
mz3: 153.0699
mz5: 123.0679
<– Std | Tumor –>
Retention Time (min)

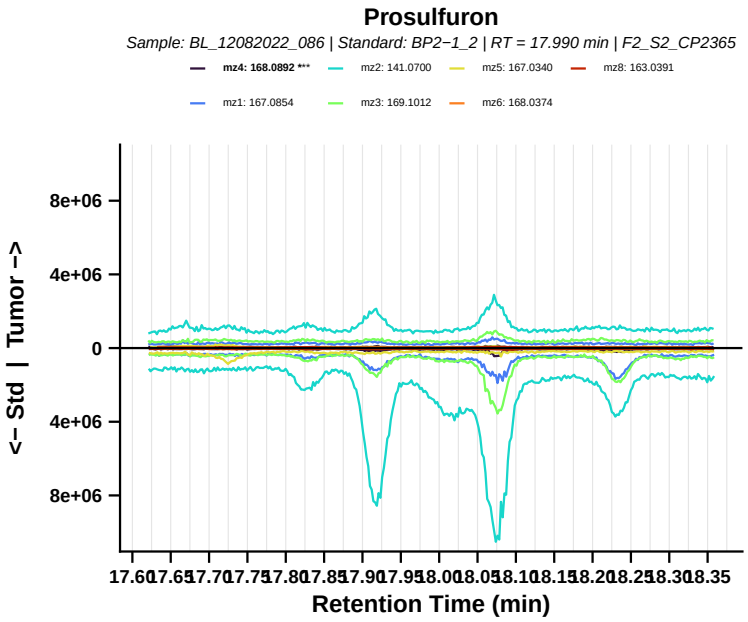

THPI
Sample: BL_12082022_088 | Standard: BP2−1_2 | RT = 4.940 min | F6_S2_CP2075
mz2: 150.0464 ***
mz1: 152.0621
mz4: 150.0549
mz6: 122.0601
mz0: 151.0630
mz3: 153.0699
mz5: 123.0679
<– Std | Tumor –>
Retention Time (min)

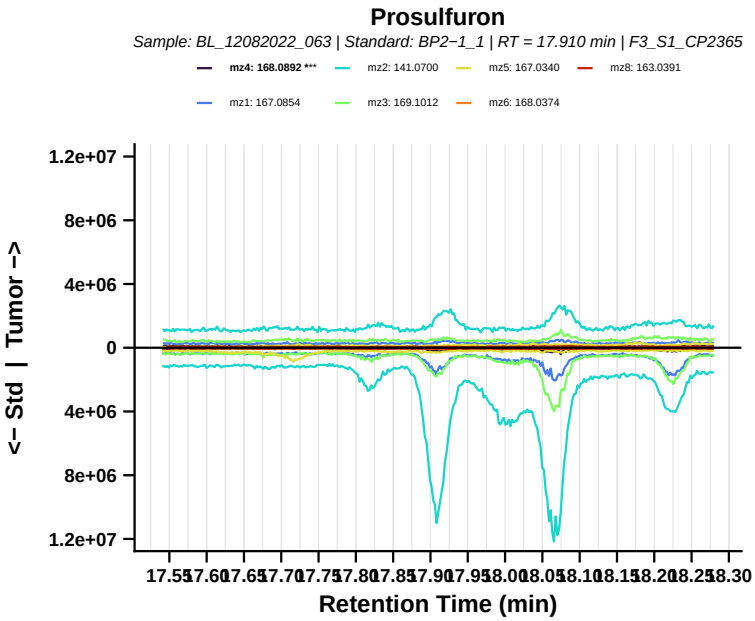
Prosulfuron (CP2365) – page 1/2

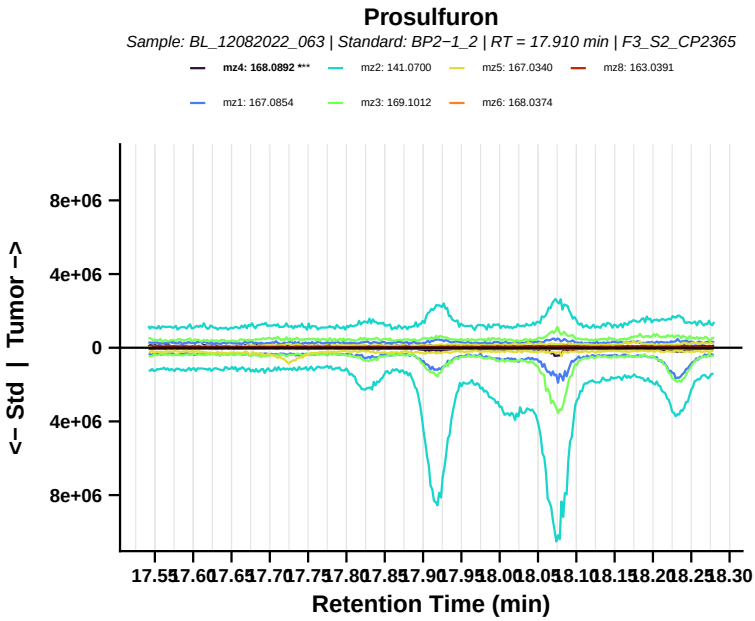








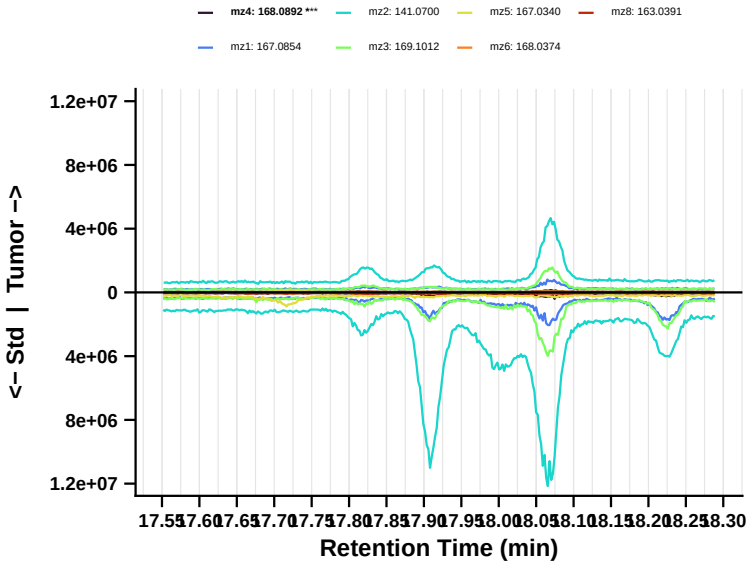




Prosulfuron (CP2365) – page 2/2

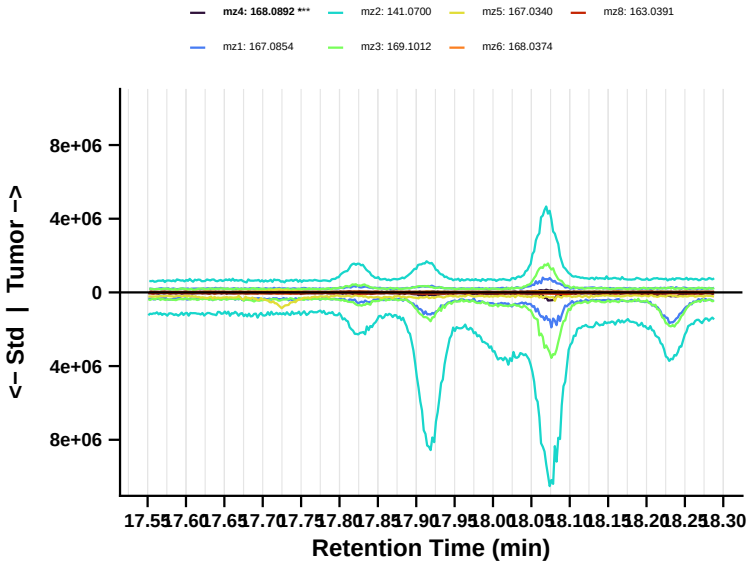
Prosulfuron

Sample: BL_12082022_025 | Standard: BP2−1_1 | RT = 17.920 min | F4_S1_CP2365



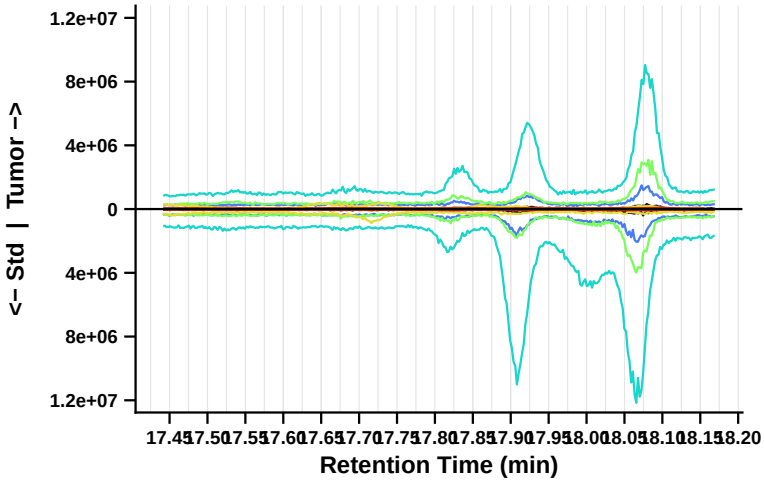
Prosulfuron

Sample: BL_12082022_025 | Standard: BP2−1_2 | RT = 17.920 min | F4_S2_CP2365



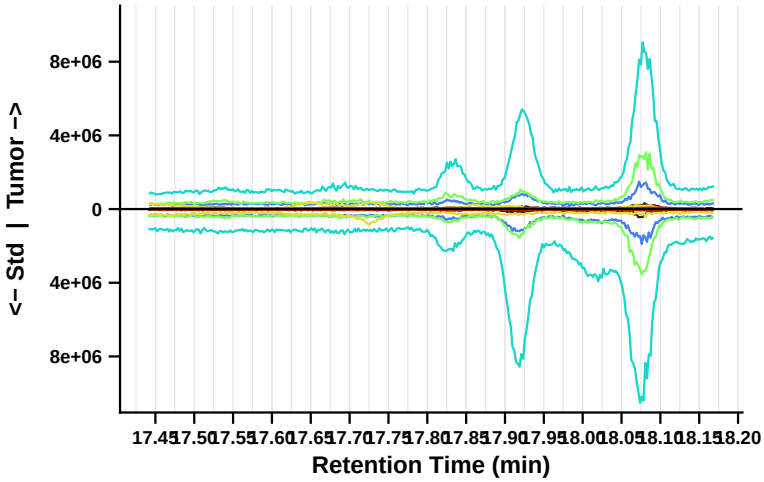
Prosulfuron

Sample: BL_12082022_020 | Standard: BP2−1_1 | RT = 17.805 min | F5_S1_CP2365



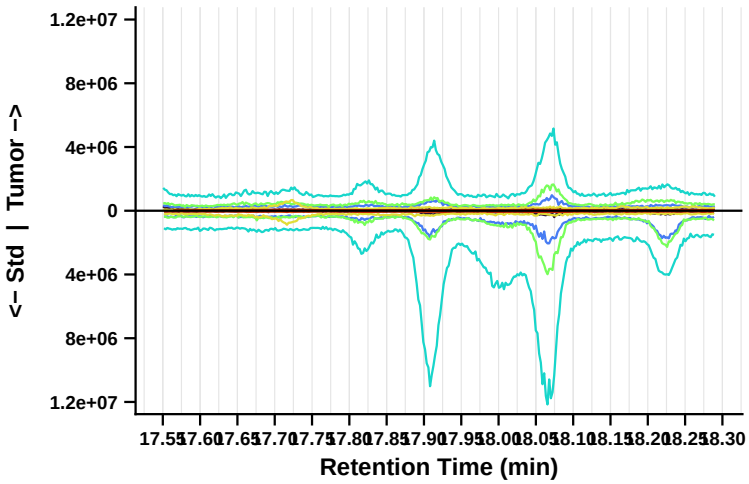
Prosulfuron

Sample: BL_12082022_020 | Standard: BP2−1_2 | RT = 17.805 min | F5_S2_CP2365



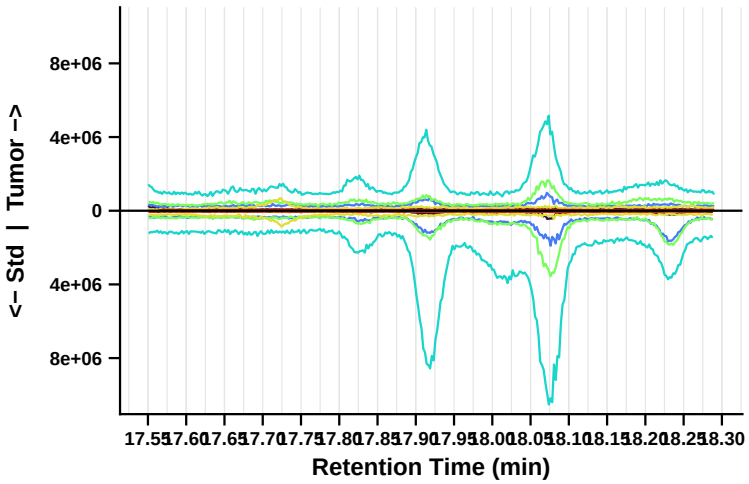
Prosulfuron

Sample: BL_12082022_047 | Standard: BP2−1_1 | RT = 17.920 min | F6_S1_CP2365

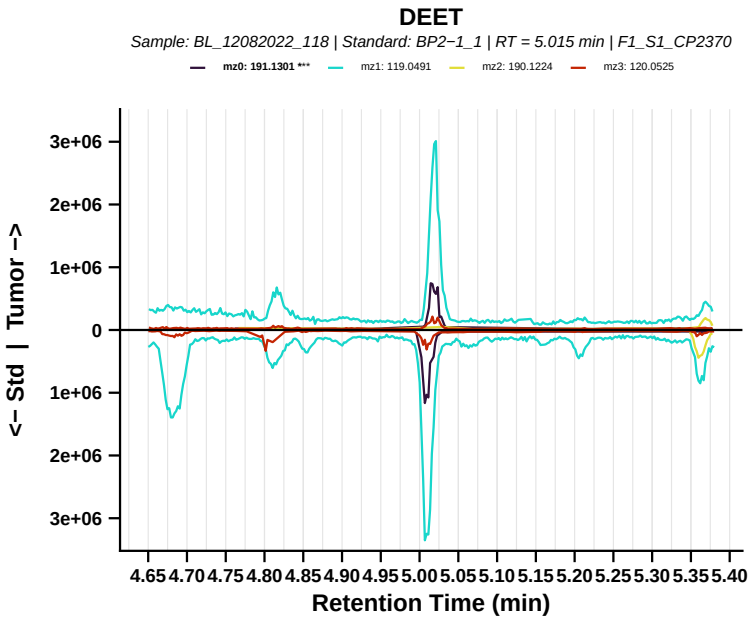


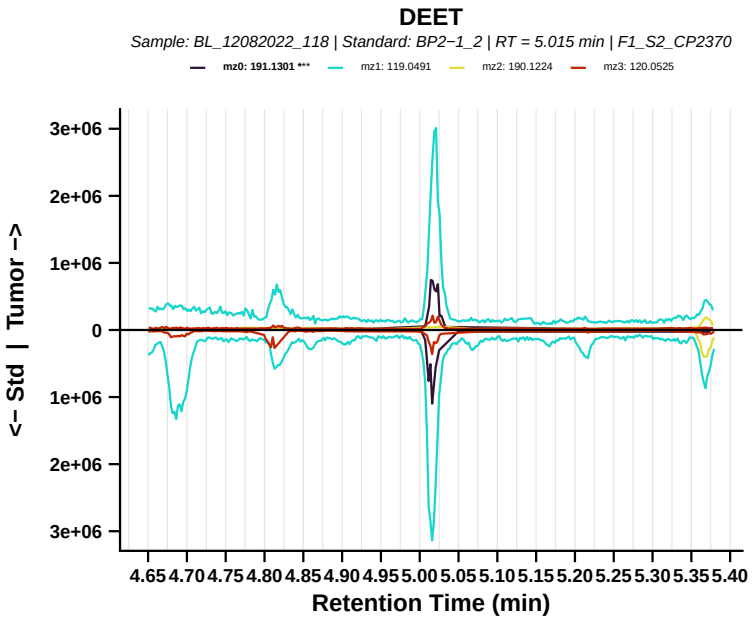
Prosulfuron

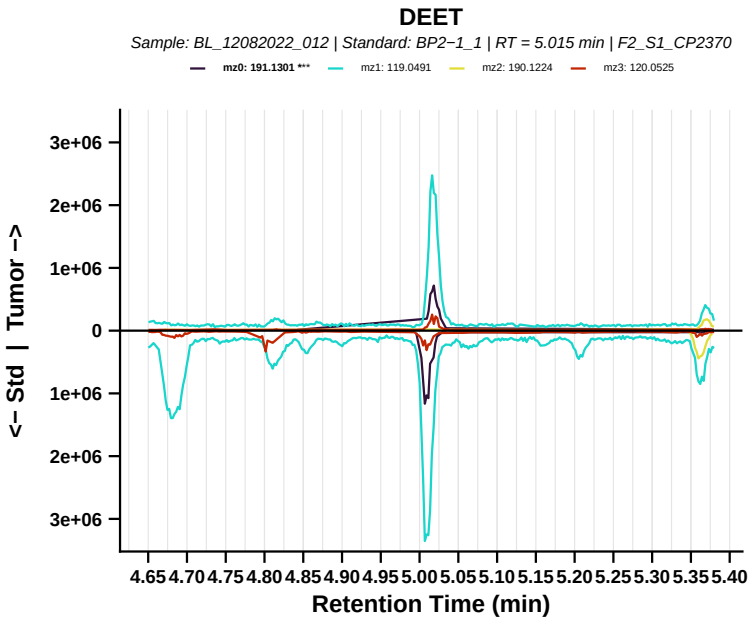
Sample: BL_12082022_047 | Standard: BP2−1_2 | RT = 17.920 min | F6_S2_CP2365

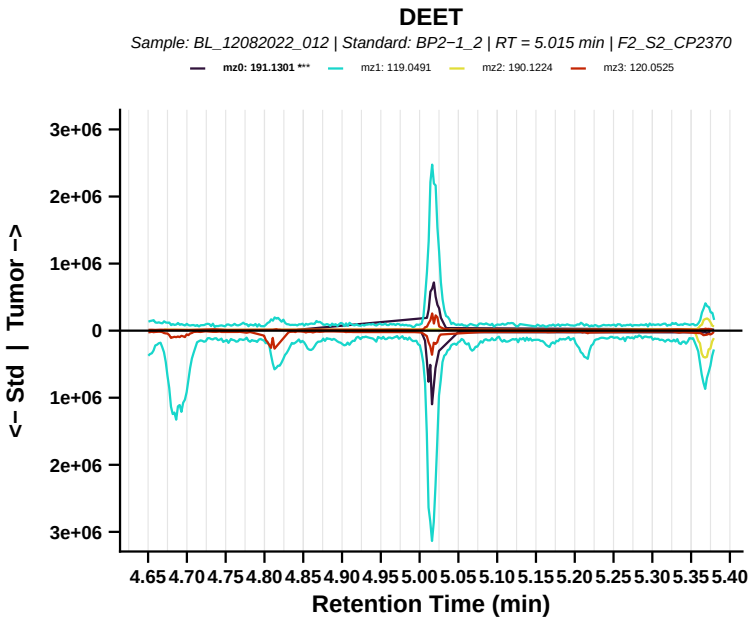


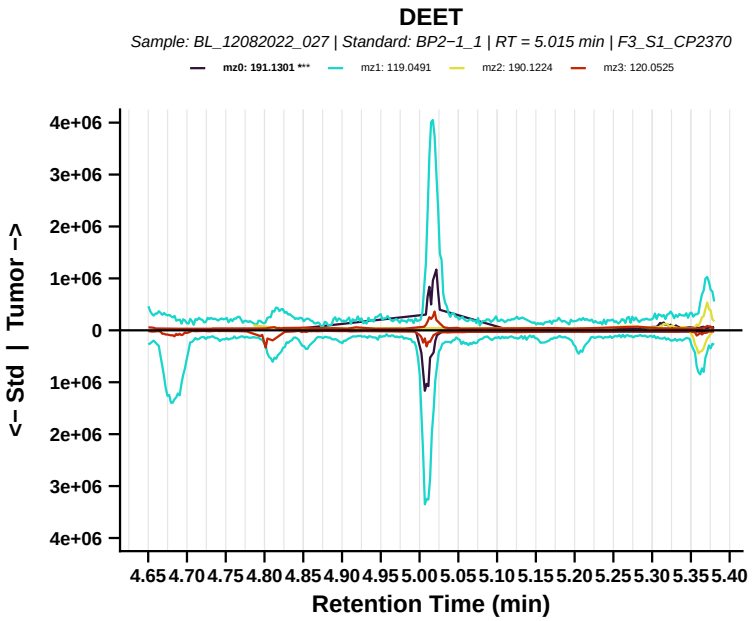
DEET (CP2370) – page 1/2

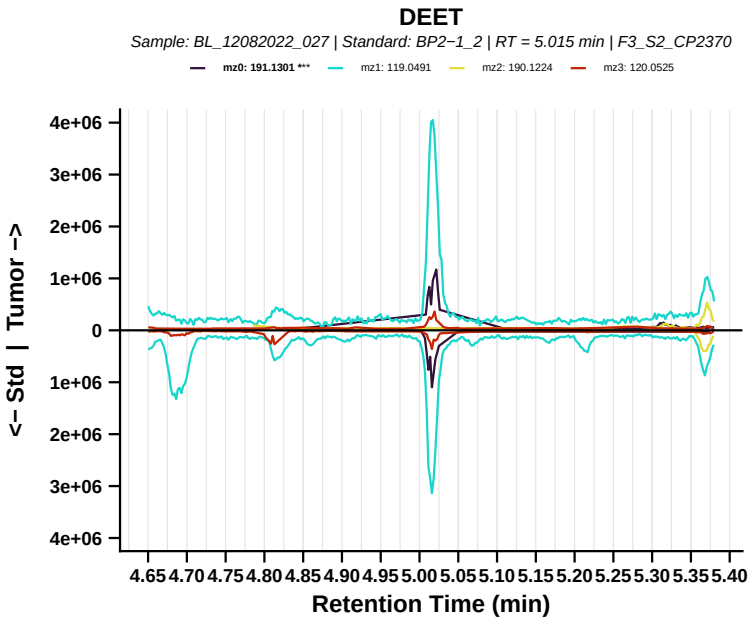








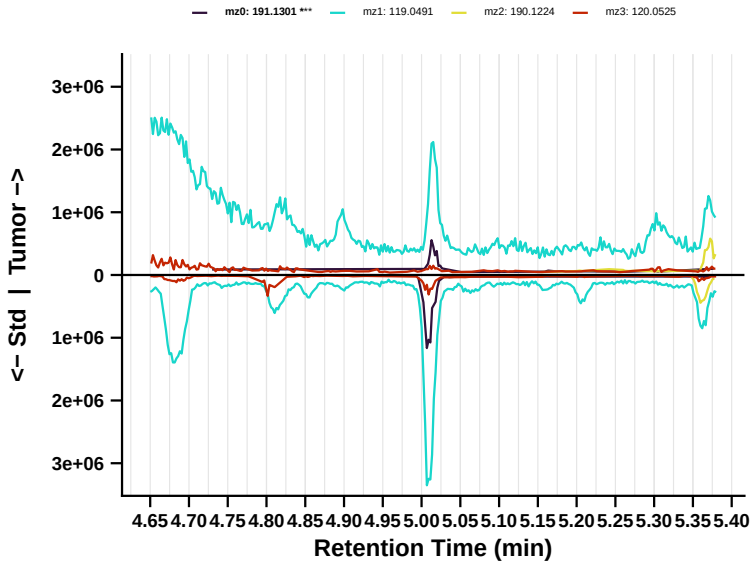




DEET (CP2370) – page 2/2

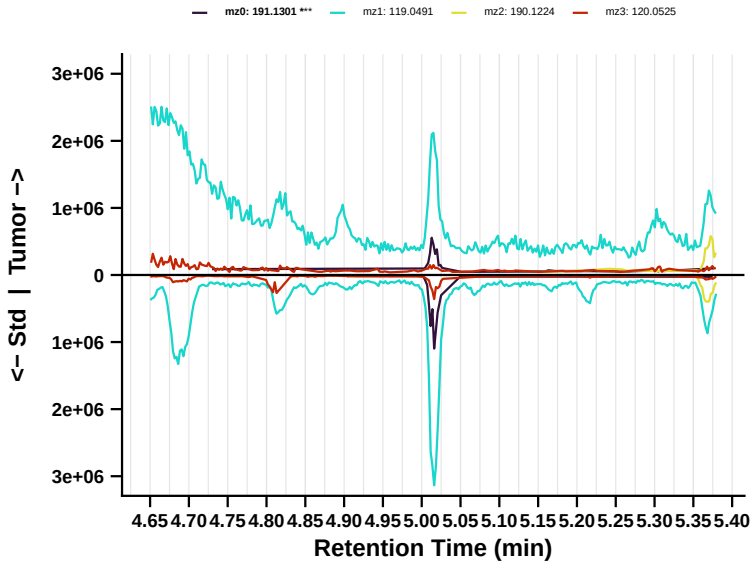
DEET

Sample: BL_12082022_071 | Standard: BP2−1_1 | RT = 5.015 min | F4_S1_CP2370



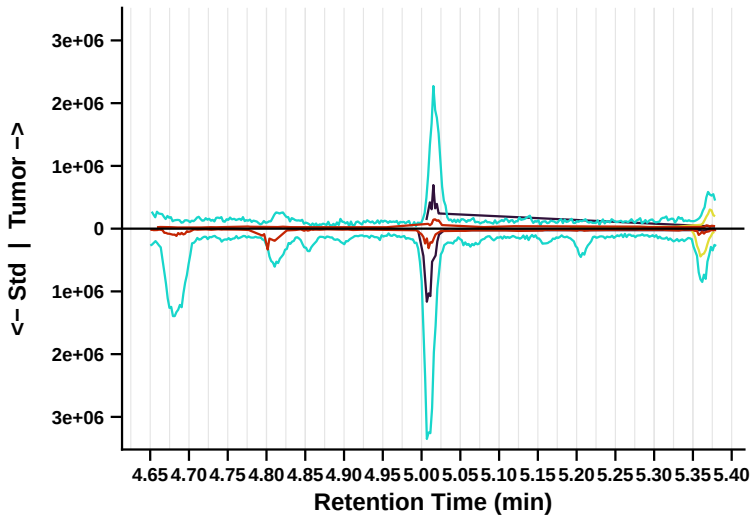
DEET

Sample: BL_12082022_071 | Standard: BP2−1_2 | RT = 5.015 min | F4_S2_CP2370



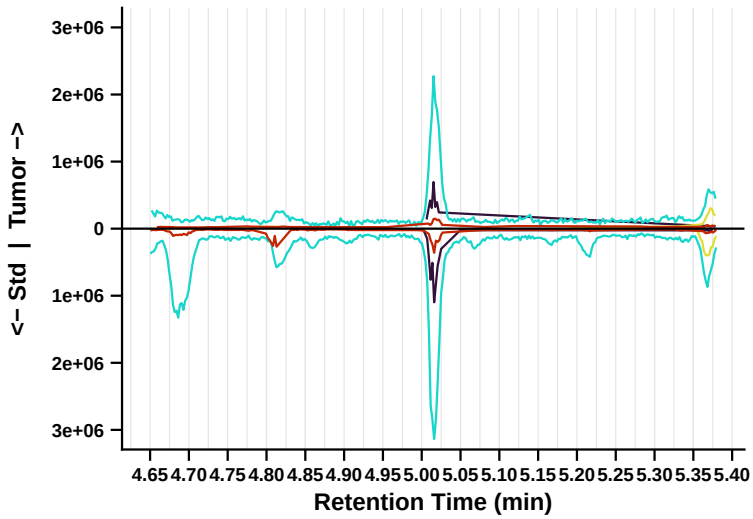
DEET

Sample: BL_12082022_013 | Standard: BP2−1_1 | RT = 5.015 min | F5_S1_CP2370



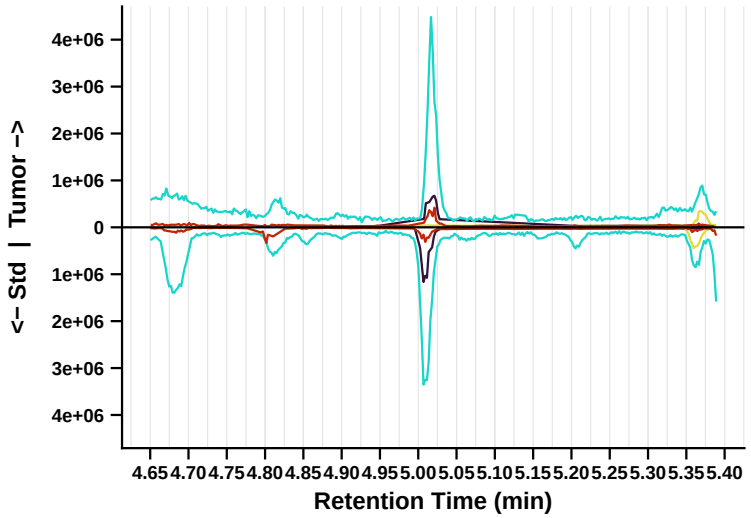
DEET

Sample: BL_12082022_013 | Standard: BP2−1_2 | RT = 5.015 min | F5_S2_CP2370



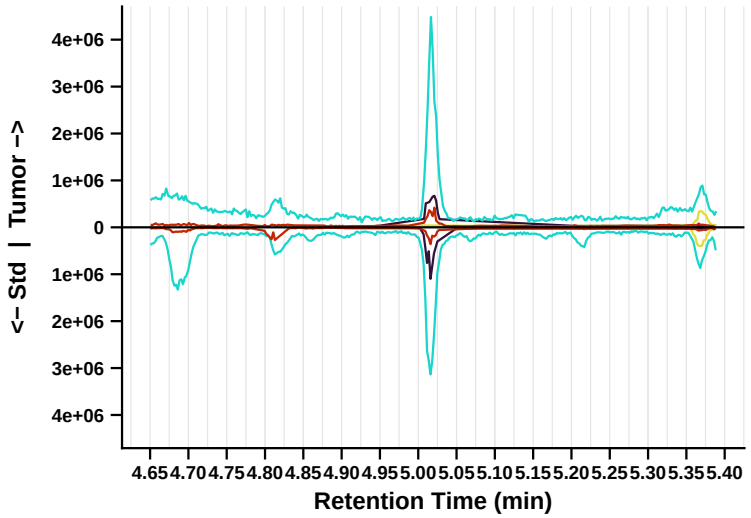
DEET

Sample: BL_12082022_103 | Standard: BP2−1_1 | RT = 5.020 min | F6_S1_CP2370

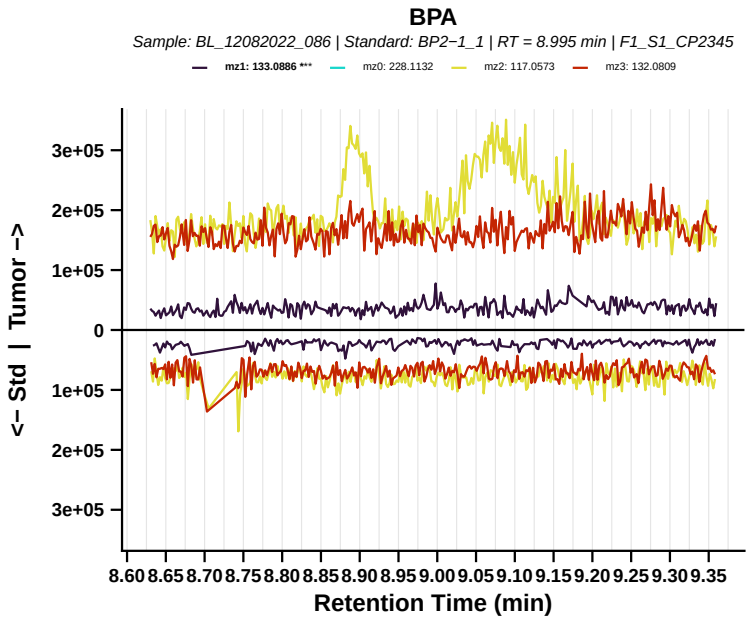


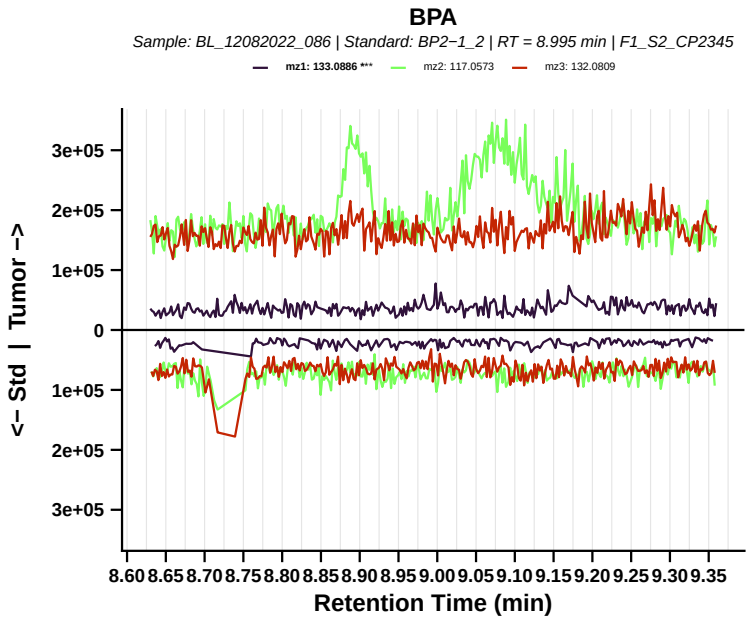
DEET

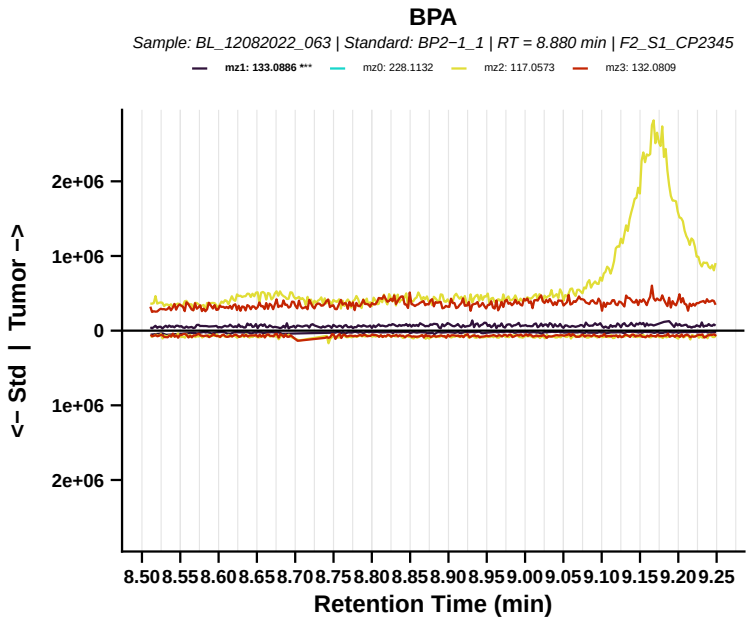
Sample: BL_12082022_103 | Standard: BP2−1_2 | RT = 5.020 min | F6_S2_CP2370

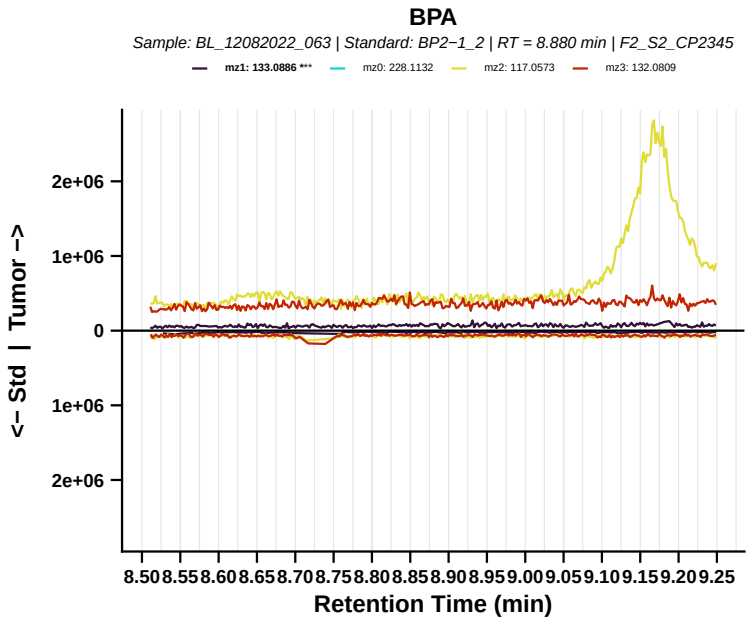


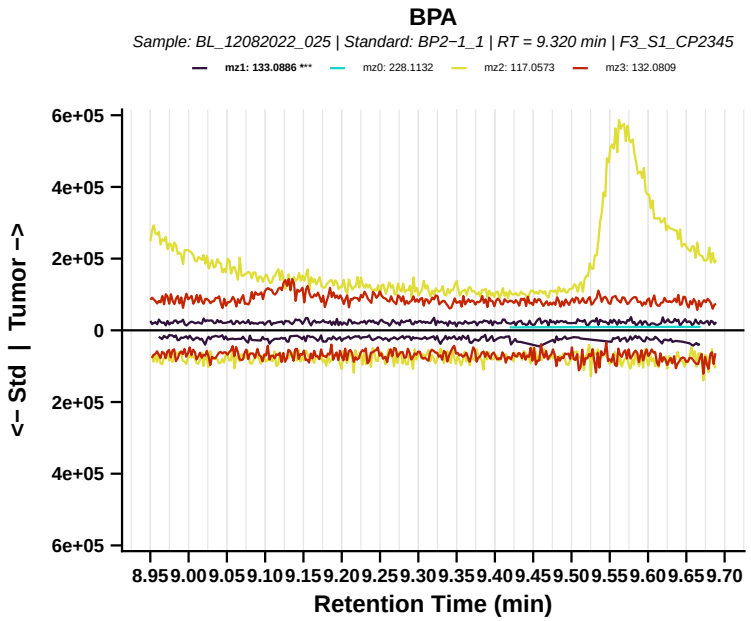
BPA (CP2345) − page 1/2

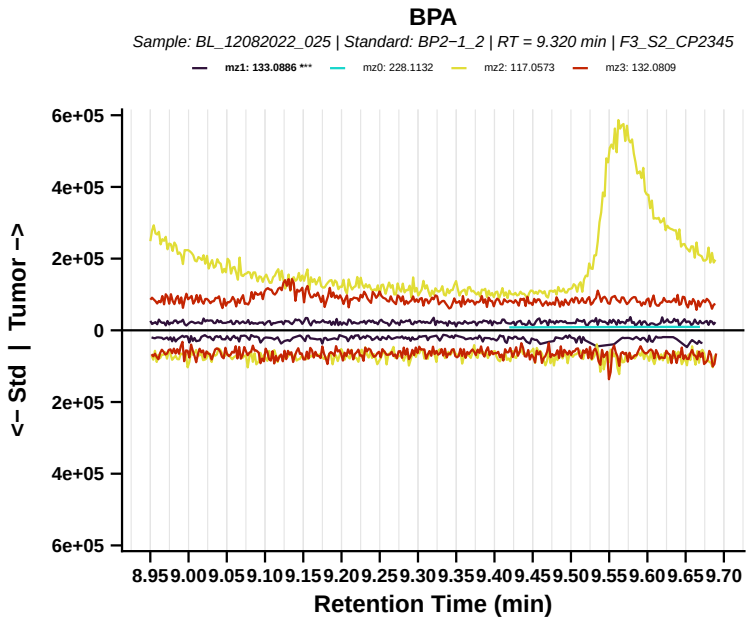




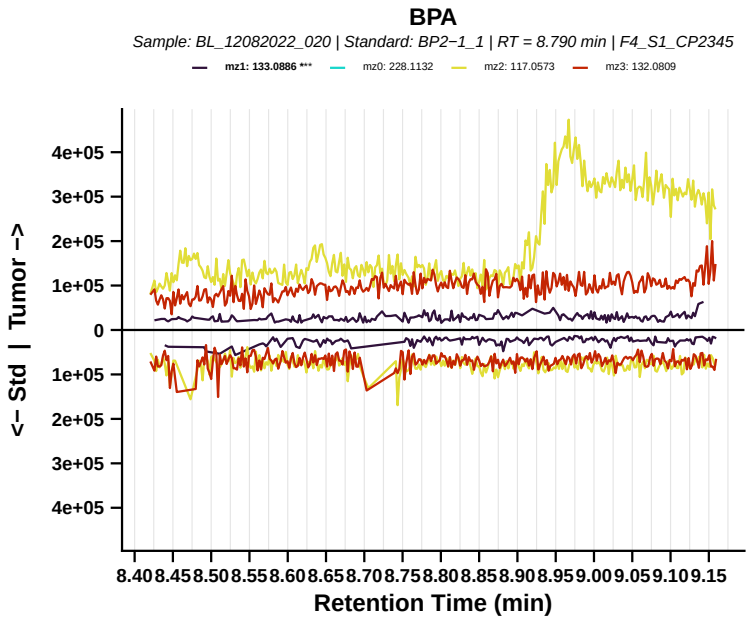


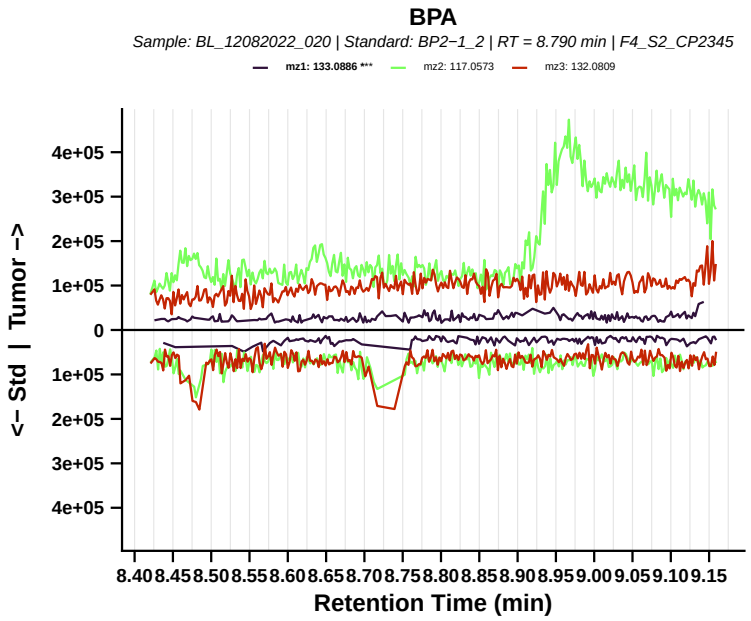


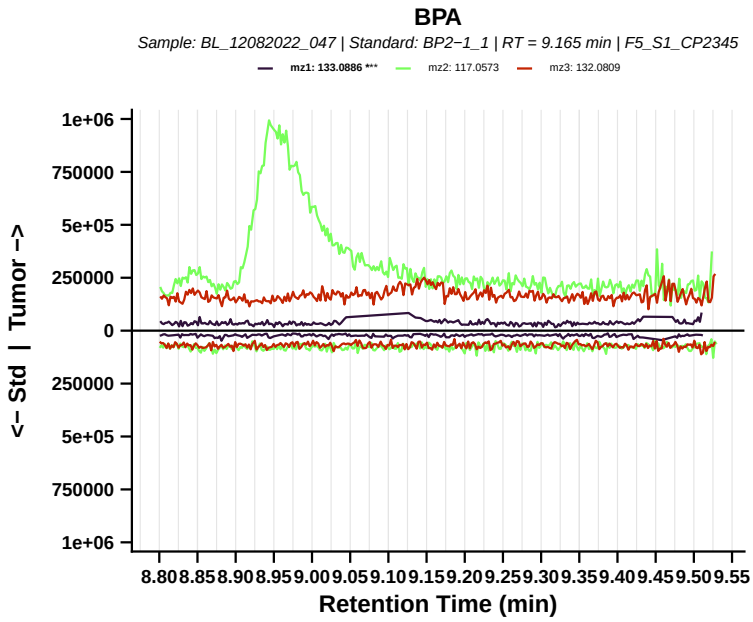


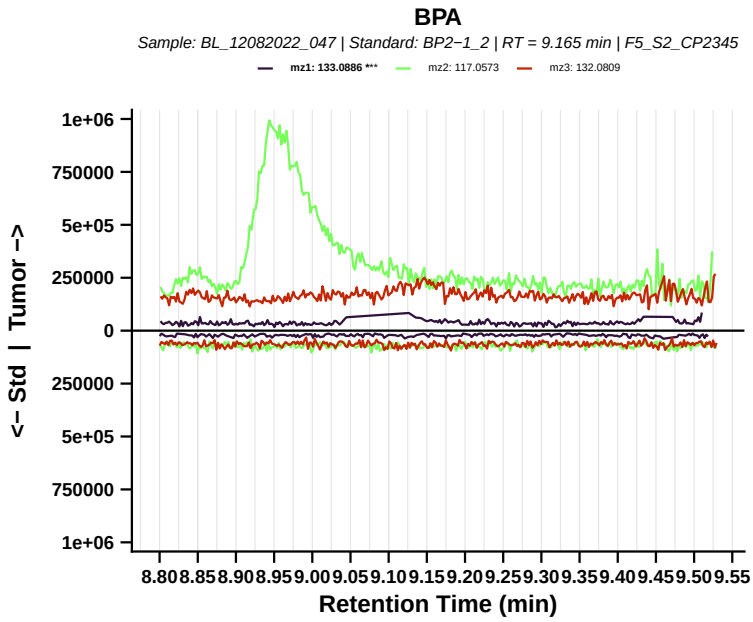


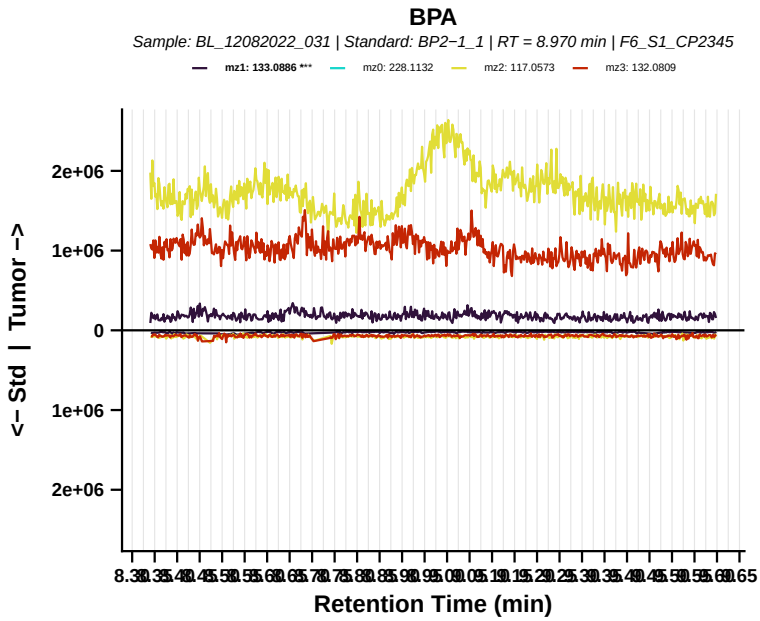
BPA (CP2345) − page 2/2

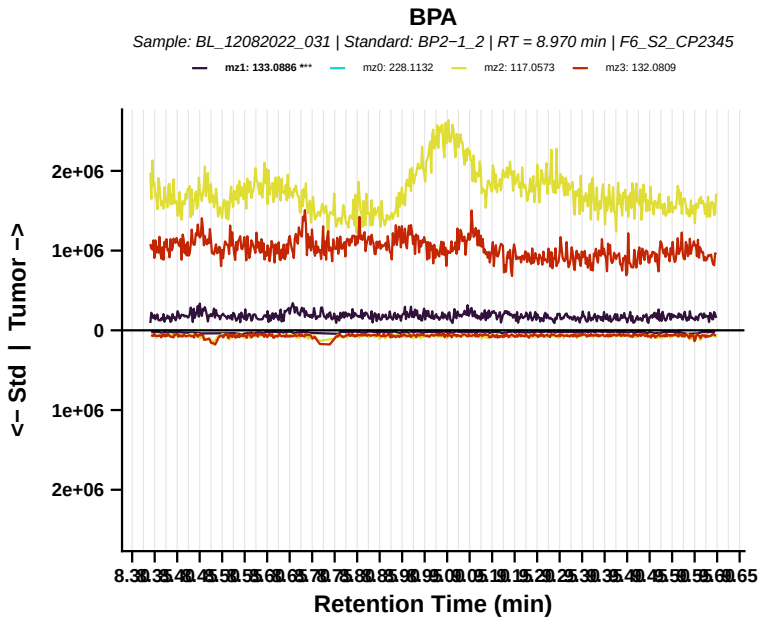




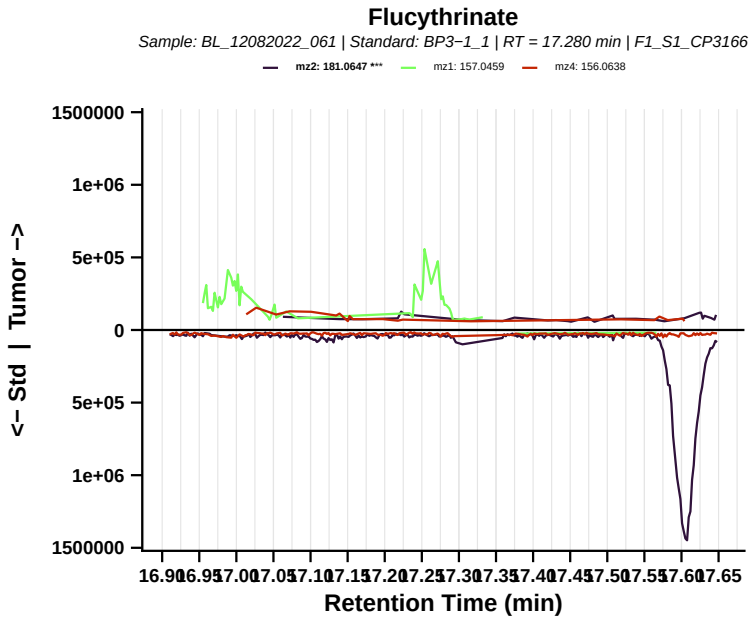


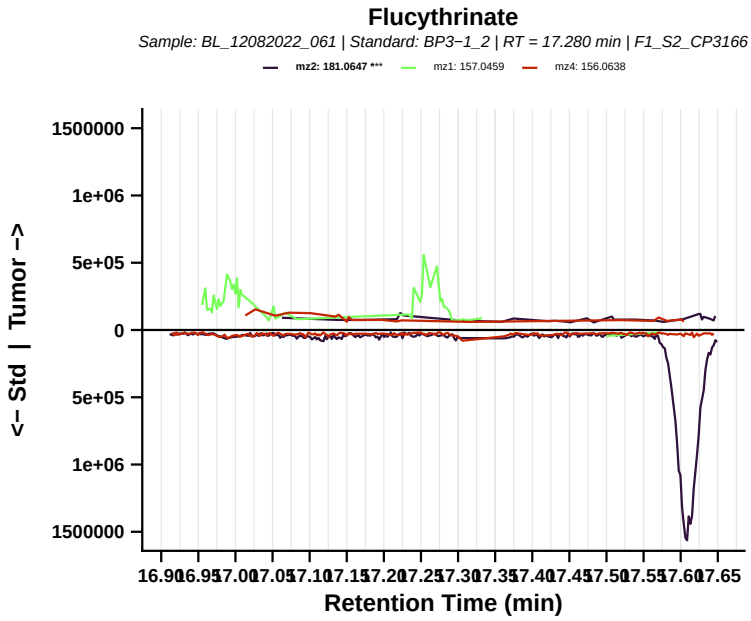


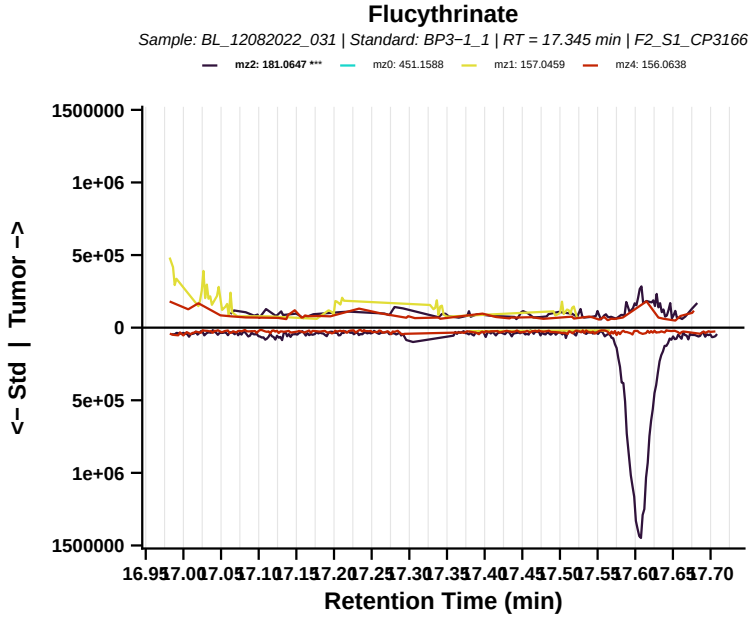


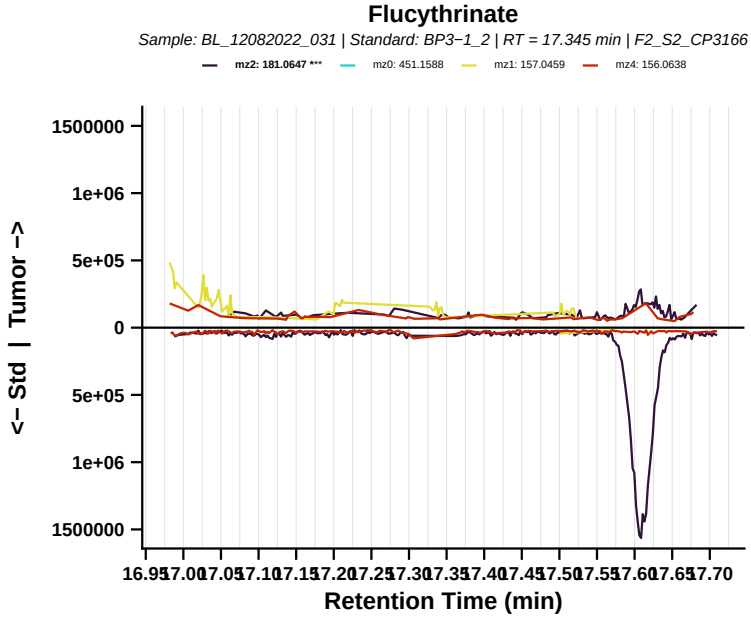


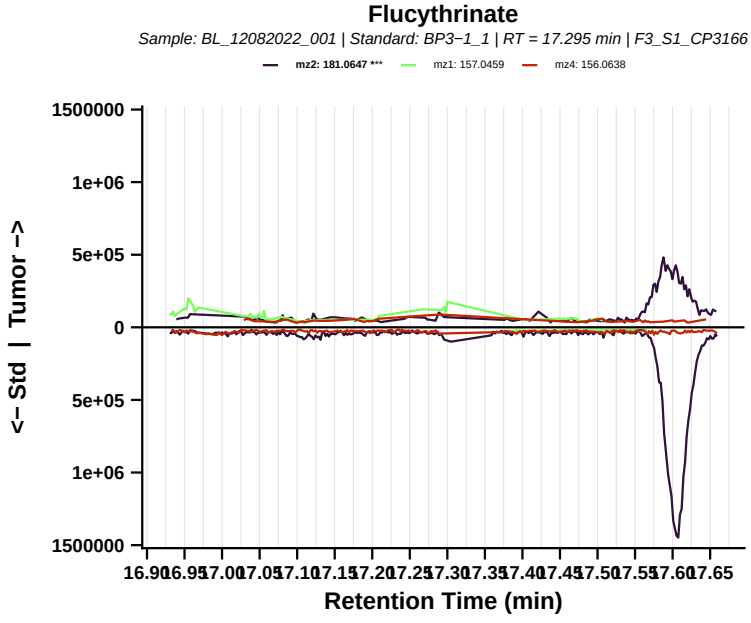
Flucythrinate (CP3166) − page 1/2

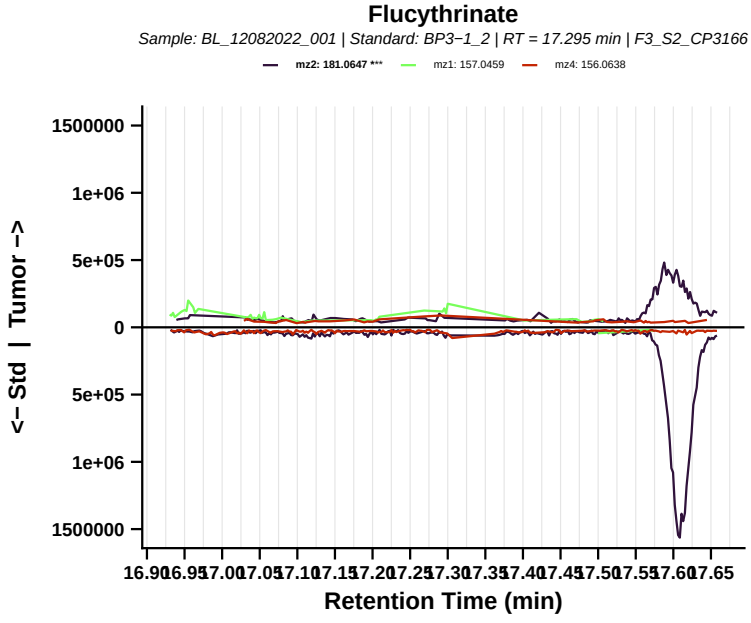








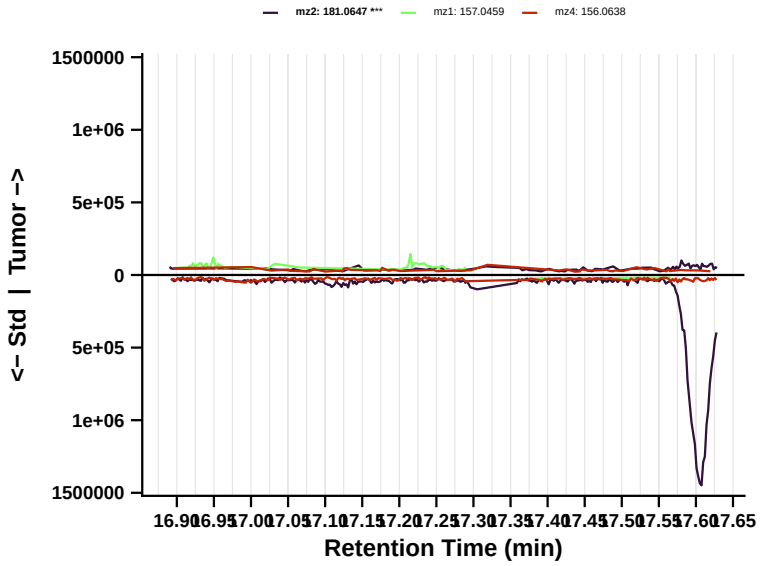




Flucythrinate (CP3166) − page 2/2

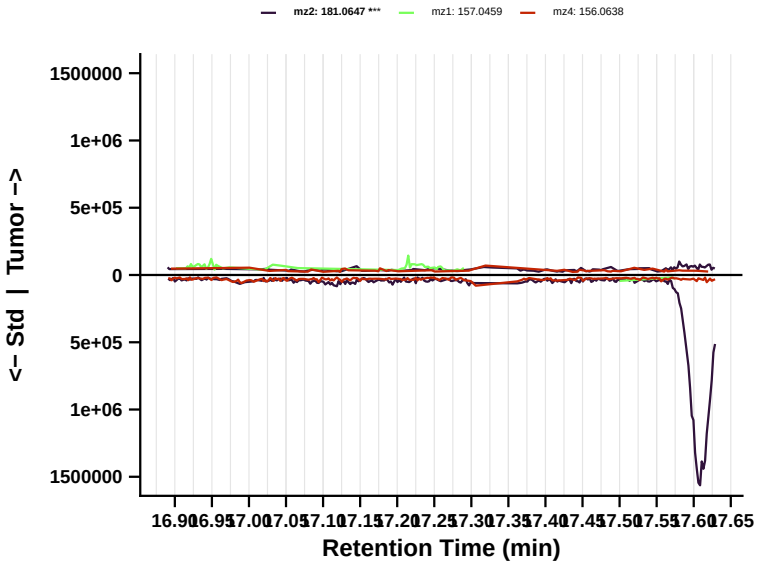
Flucythrinate

Sample: BL_12082022_040 | Standard: BP3−1_1 | RT = 17.260 min | F4_S1_CP3166



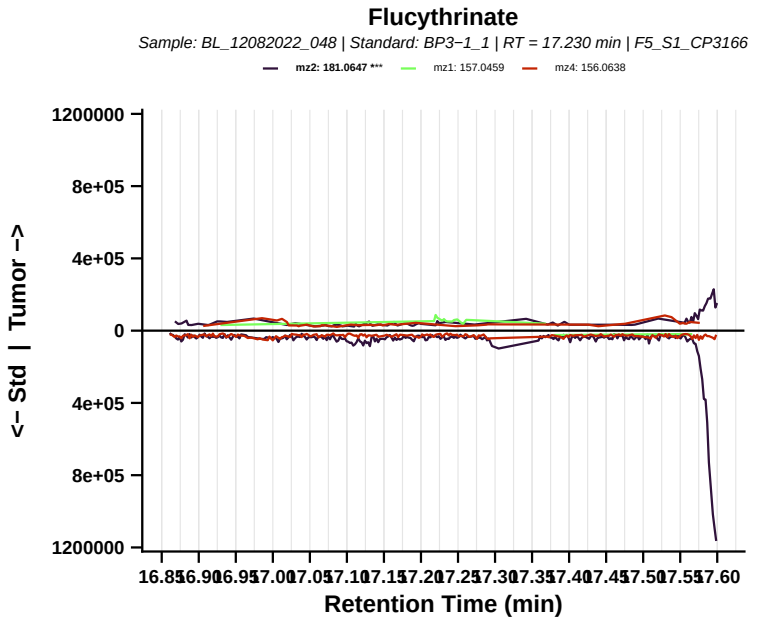
Flucythrinate

Sample: BL_12082022_040 | Standard: BP3−1_2 | RT = 17.260 min | F4_S2_CP3166



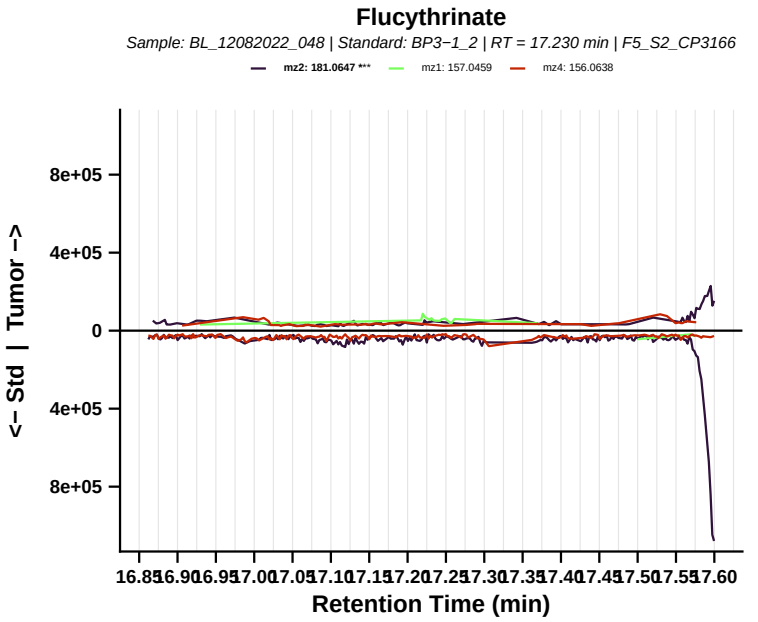
Flucythrinate

Sample: BL_12082022_048 | Standard: BP3−1_1 | RT = 17.230 min | F5_S1_CP3166



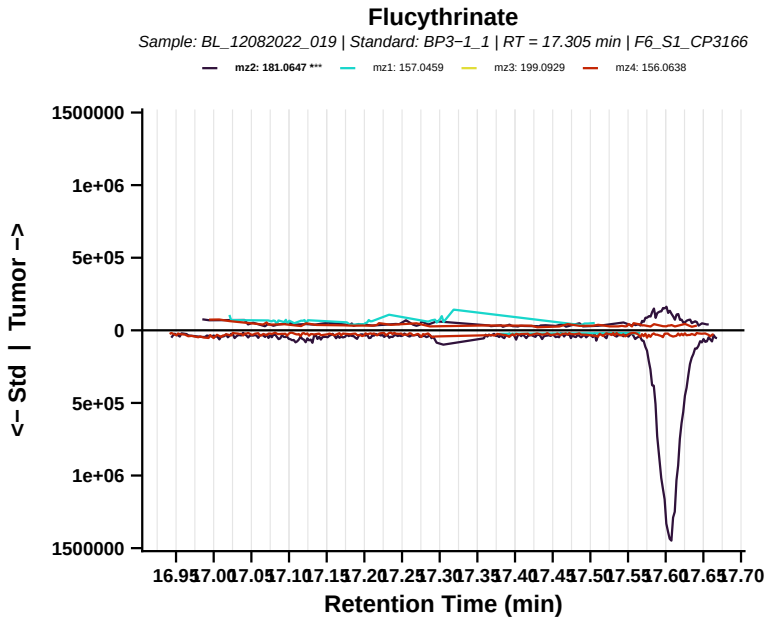
Flucythrinate

Sample: BL_12082022_048 | Standard: BP3−1_2 | RT = 17.230 min | F5_S2_CP3166



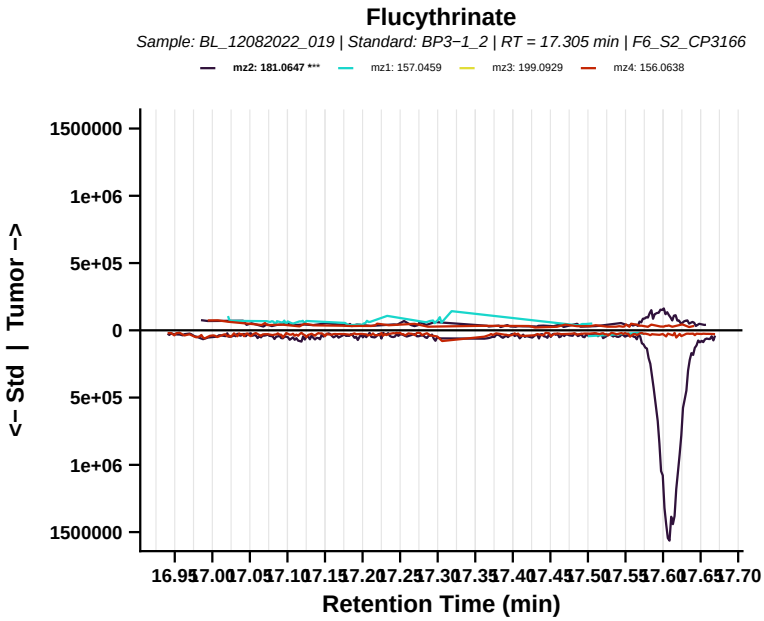
Flucythrinate

Sample: BL_12082022_019 | Standard: BP3−1_1 | RT = 17.305 min | F6_S1_CP3166



Flucythrinate

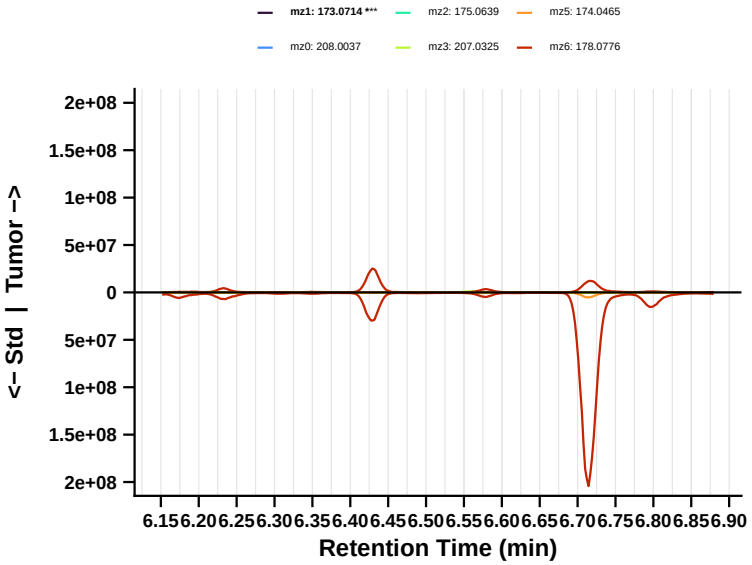
Sample: BL_12082022_019 | Standard: BP3−1_2 | RT = 17.305 min | F6_S2_CP3166



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

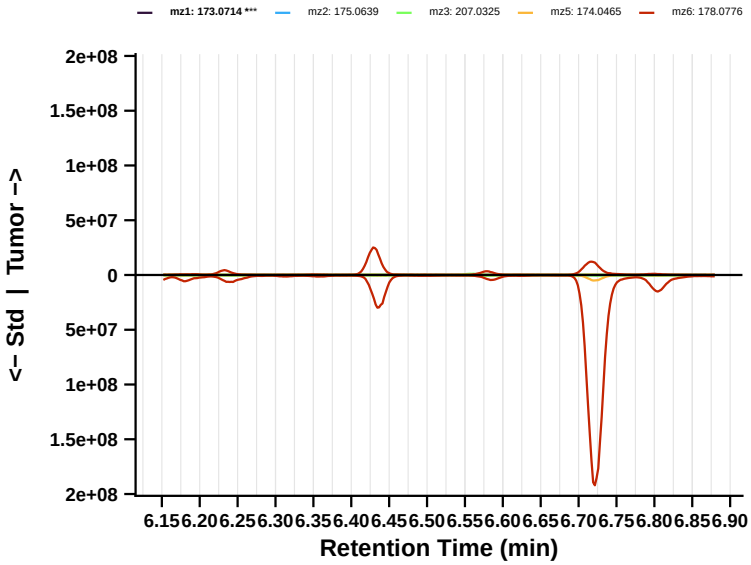
trans−Permethric acid

Sample: BL_12082022_114 | Standard: BP2−1_1 | RT = 6.515 min | F1_S1_CP2327



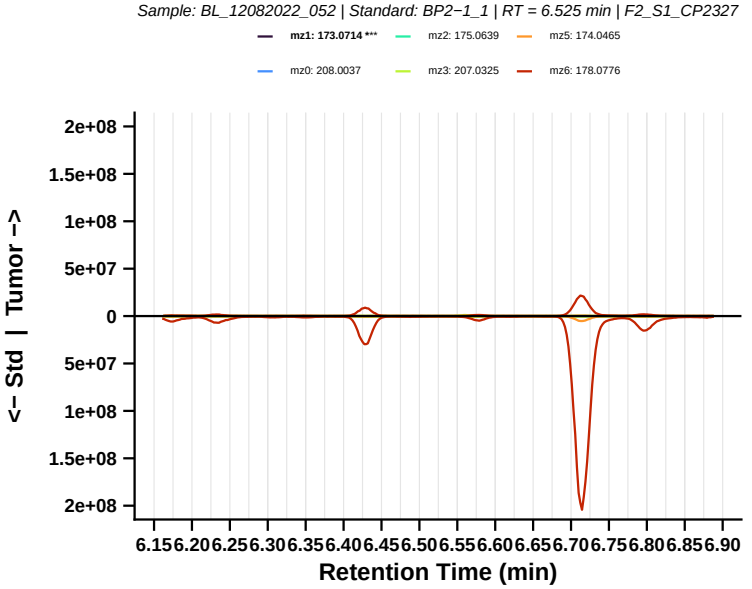
trans−Permethric acid

Sample: BL_12082022_114 | Standard: BP2−1_2 | RT = 6.515 min | F1_S2_CP2327



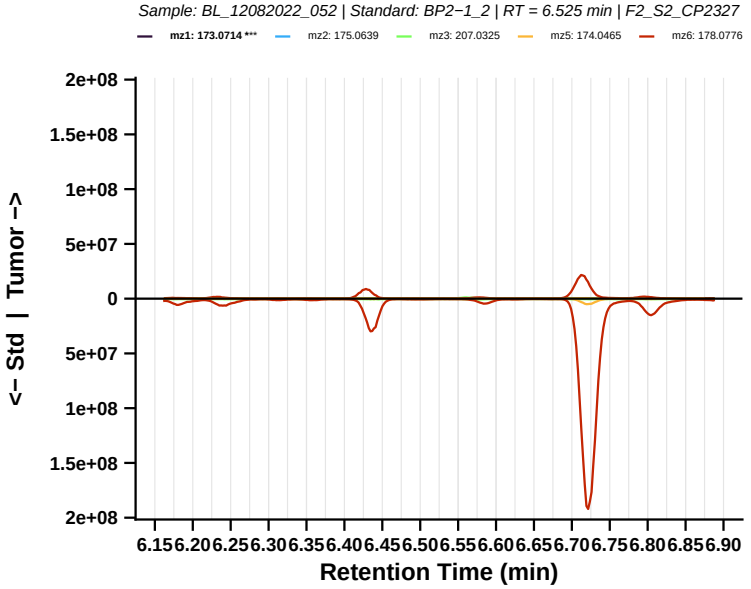
trans−Permethric acid

Sample: BL_12082022_052 | Standard: BP2−1_1 | RT = 6.525 min | F2_S1_CP2327



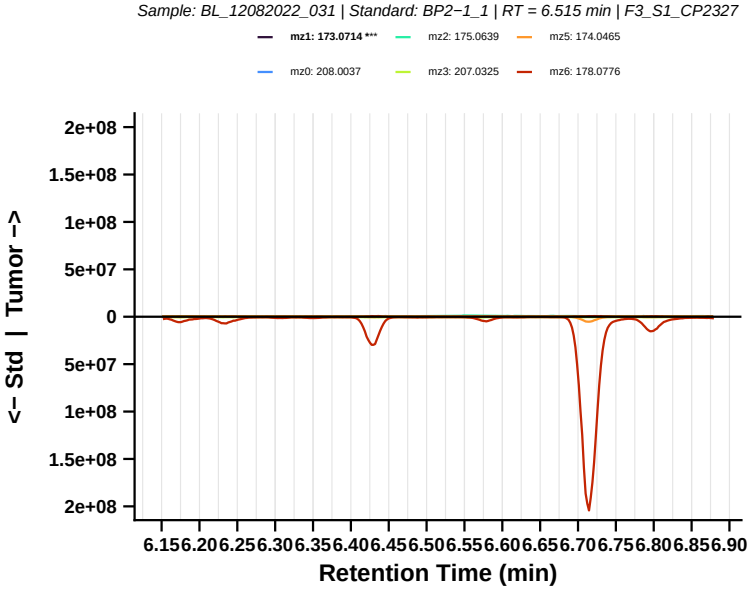
trans−Permethric acid

Sample: BL_12082022_052 | Standard: BP2−1_2 | RT = 6.525 min | F2_S2_CP2327



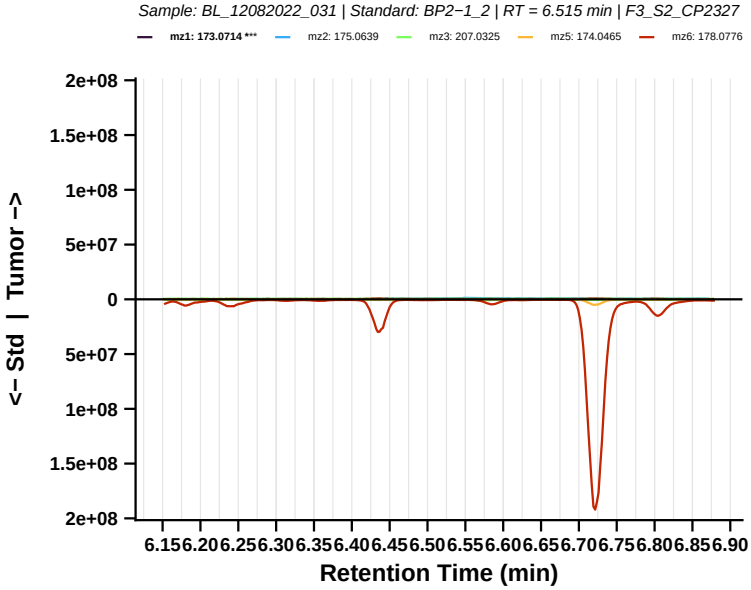
trans−Permethric acid

Sample: BL_12082022_031 | Standard: BP2−1_1 | RT = 6.515 min | F3_S1_CP2327



trans−Permethric acid

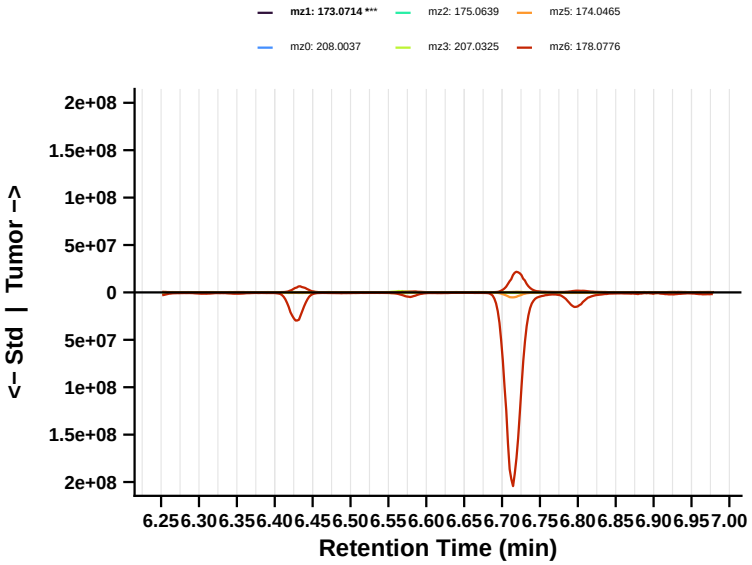
Sample: BL_12082022_031 | Standard: BP2−1_2 | RT = 6.515 min | F3_S2_CP2327



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

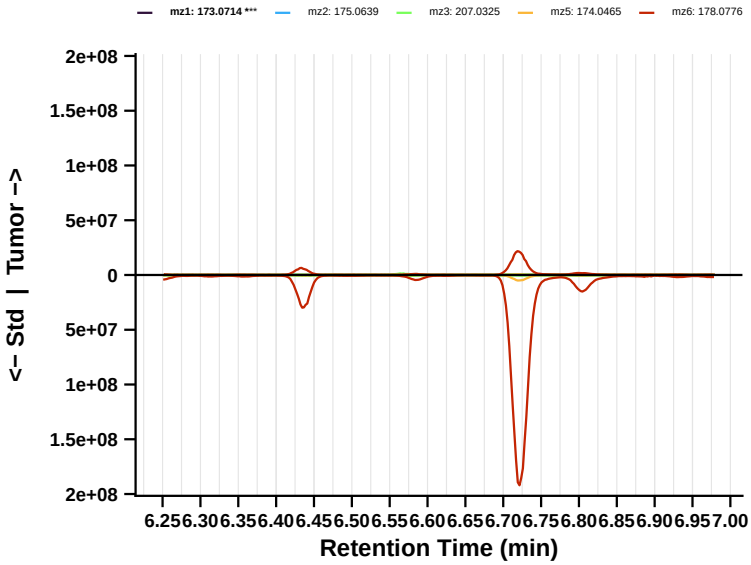
trans−Permethric acid

Sample: BL_12082022_063 | Standard: BP2−1_1 | RT = 6.615 min | F4_S1_CP2327



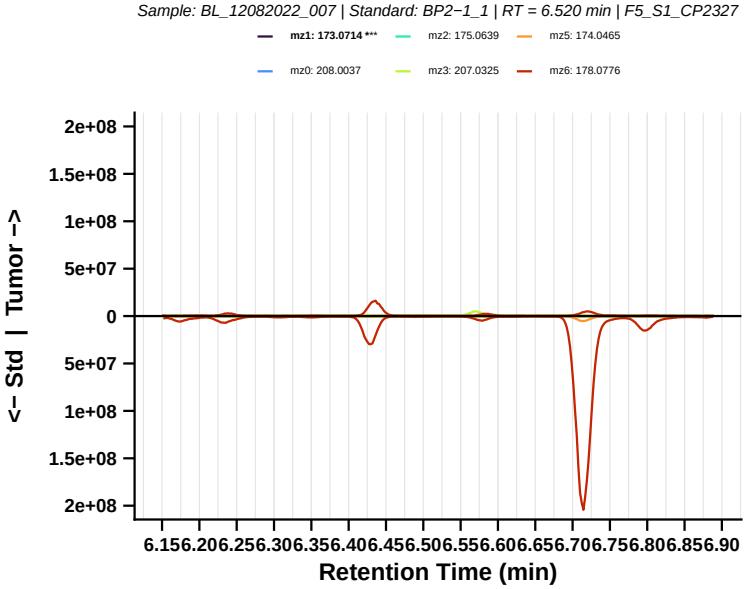
trans−Permethric acid

Sample: BL_12082022_063 | Standard: BP2−1_2 | RT = 6.615 min | F4_S2_CP2327



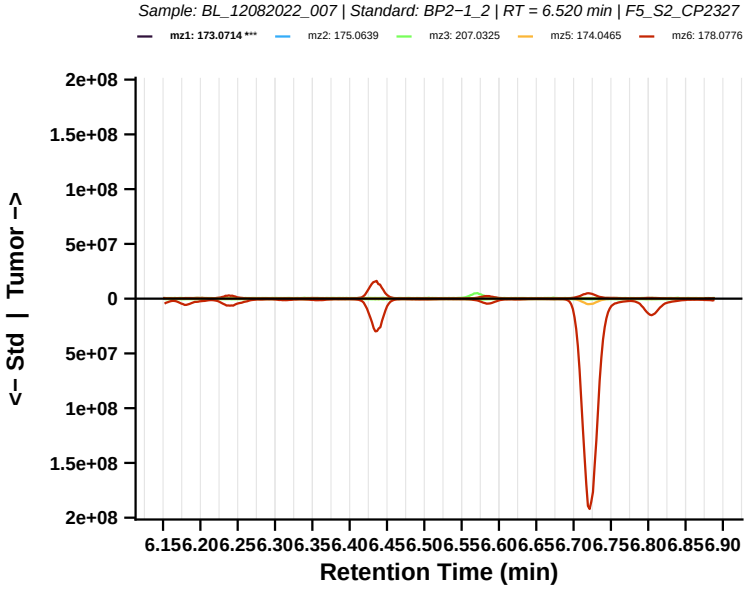
trans−Permethric acid

Sample: BL_12082022_007 | Standard: BP2−1_1 | RT = 6.520 min | F5_S1_CP2327



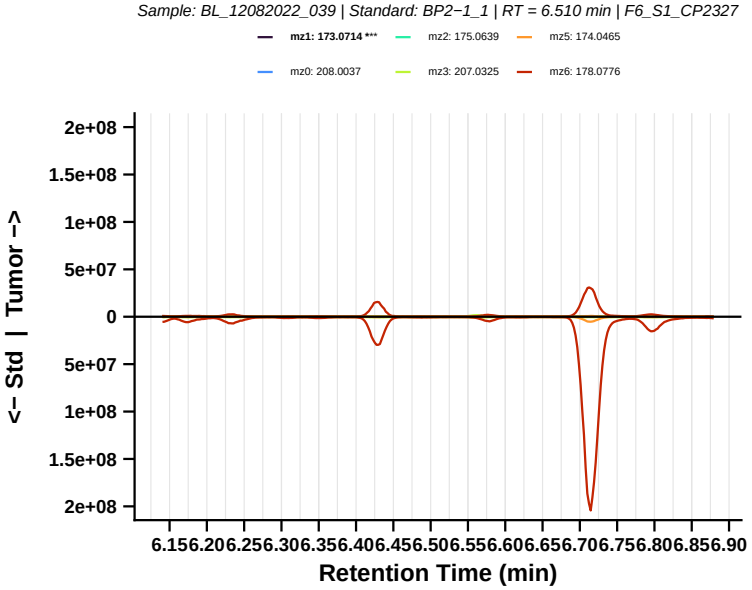
trans−Permethric acid

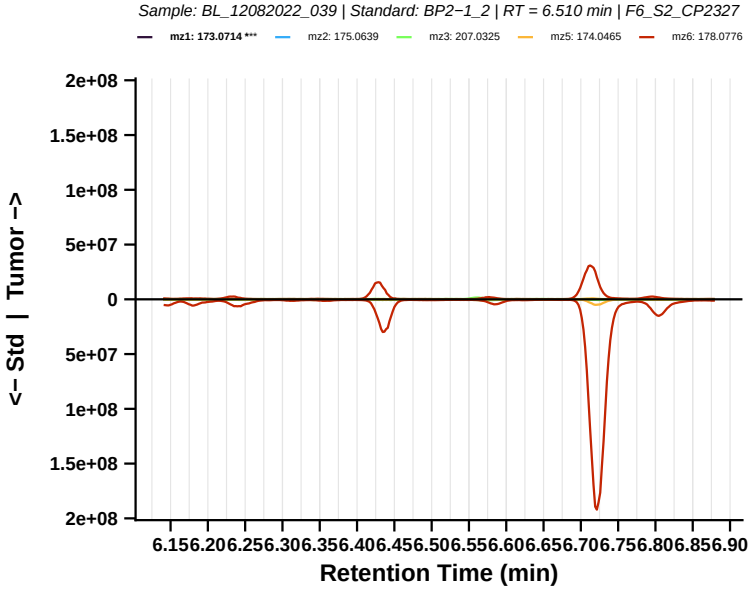
Sample: BL_12082022_007 | Standard: BP2−1_2 | RT = 6.520 min | F5_S2_CP2327



trans−Permethric acid

Sample: BL_12082022_039 | Standard: BP2−1_1 | RT = 6.510 min | F6_S1_CP2327



trans−Permethric acid

Sample: BL_12082022_039 | Standard: BP2−1_2 | RT = 6.510 min | F6_S2_CP2327