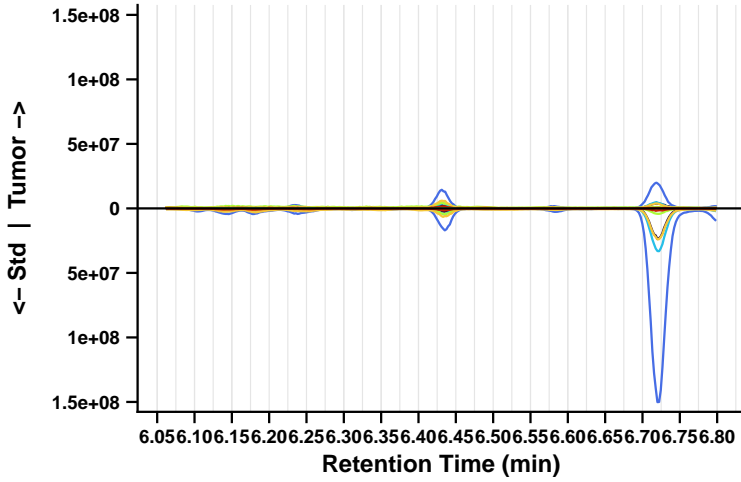**Anthracene**

Sample: BL_12082022_057 | Standard: BP3-1_1 | RT = 6.430 min | F1_S1_CP3025

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

Anthracene

Sample: BL_12082022_057 | Standard: BP3-1_2 | RT = 6.430 min | F1_S2_CP3025

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

Anthracene

Sample: BL_12082022_033 | Standard: BP3-1_1 | RT = 6.435 min | F2_S1_CP3025

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

Anthracene

Sample: BL_12082022_033 | Standard: BP3-1_2 | RT = 6.435 min | F2_S2_CP3025

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

Anthracene

Sample: BL_12082022_061 | Standard: BP3-1_1 | RT = 6.445 min | F3_S1_CP3025

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

Anthracene

Sample: BL_12082022_061 | Standard: BP3-1_2 | RT = 6.445 min | F3_S2_CP3025

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

Anthracene (CP3025) – page 2/2

Anthracene
Sample: BL_12082022_030 | Standard: BP3-1_1 | RT = 6.355 min | F4_S1_CP3025
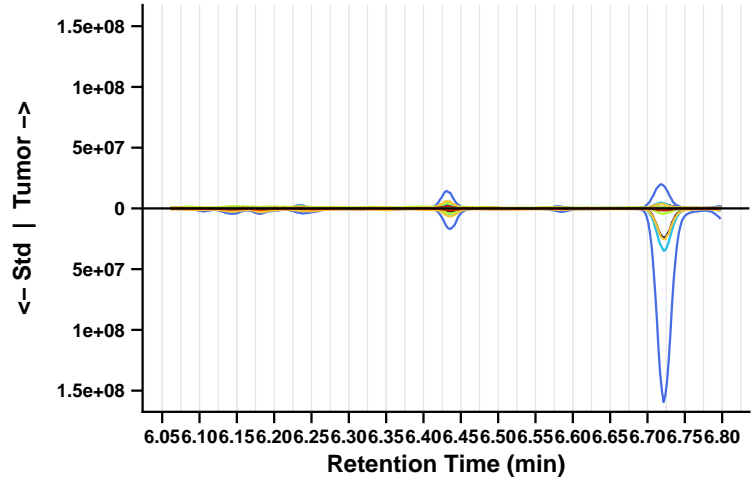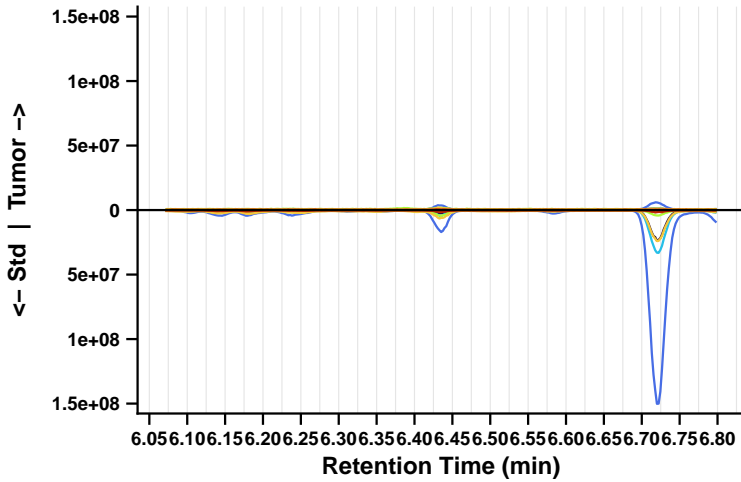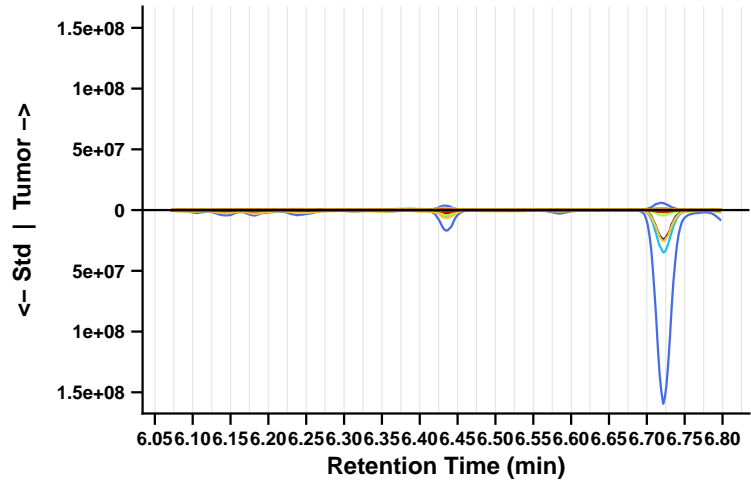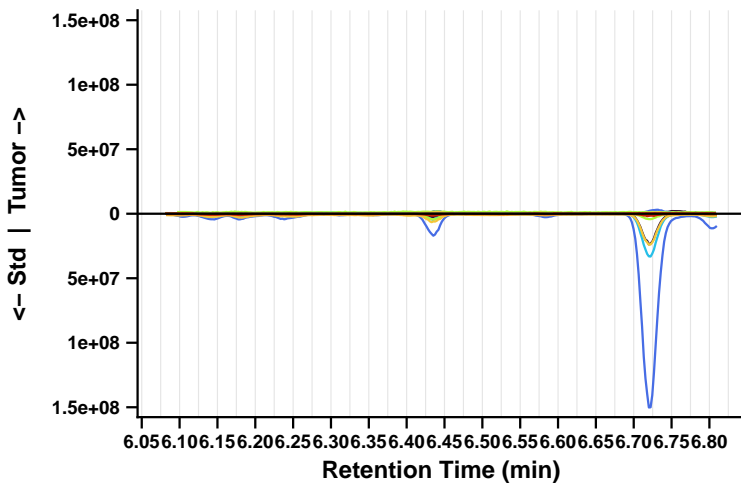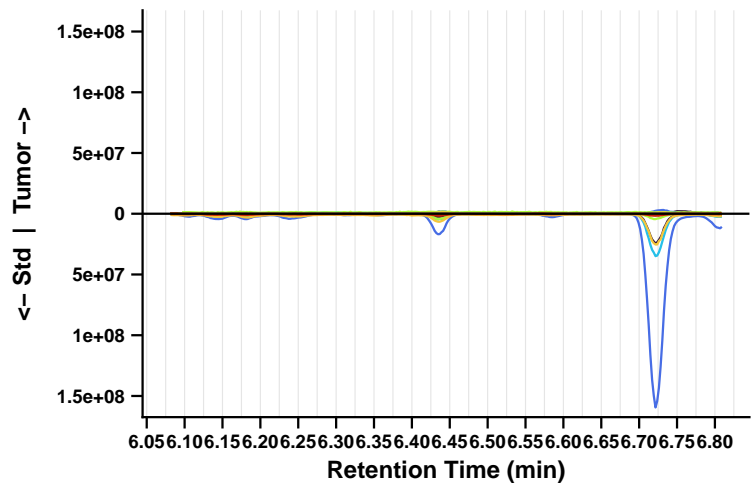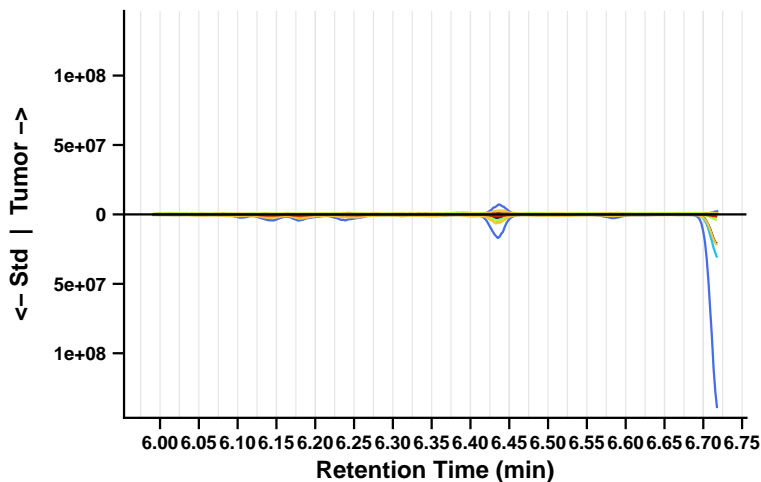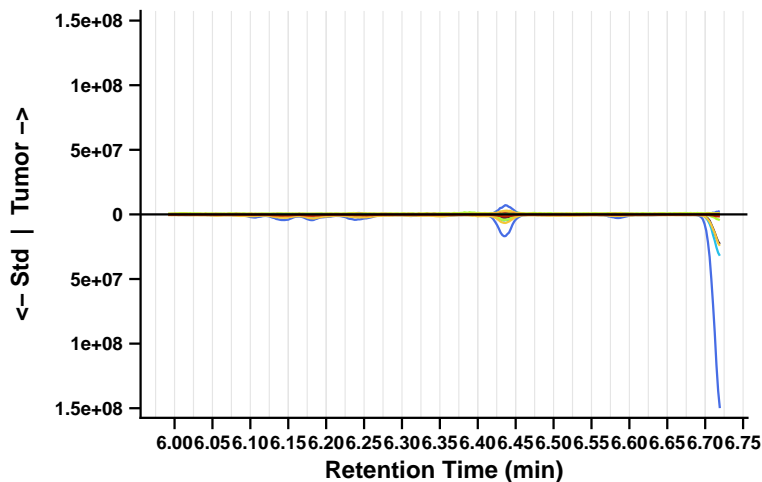
mz2: 179.0807 ***   mz1: 176.0619   mz4: 89.0386   mz6: 163.0540
mz0: 178.0774   mz3: 177.0540   mz5: 152.0621   mz7: 139.0542

Anthracene
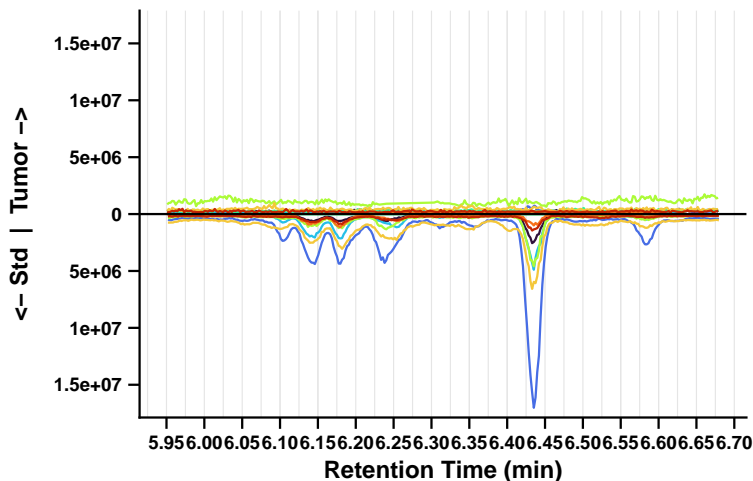*Sample: BL_12082022_030 | Standard: BP3-1_2 | RT = 6.355 min | F4_S2_CP3025*

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

Anthracene
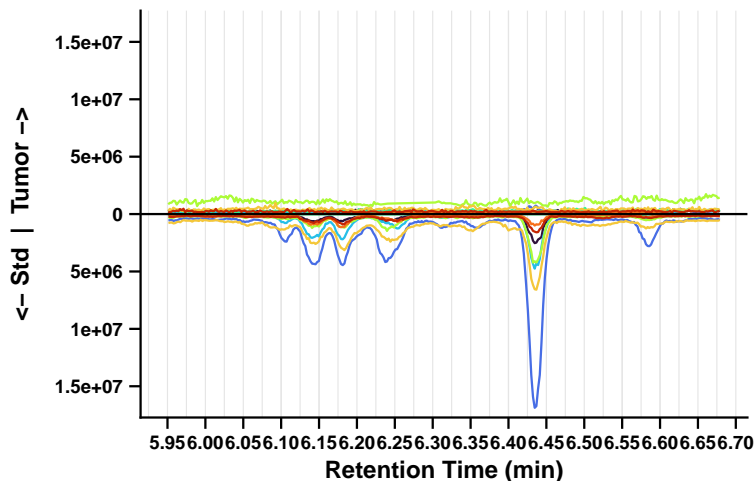*Sample: BL_12082022_031 | Standard: BP3-1_1 | RT = 6.315 min | F5_S1_CP3025*
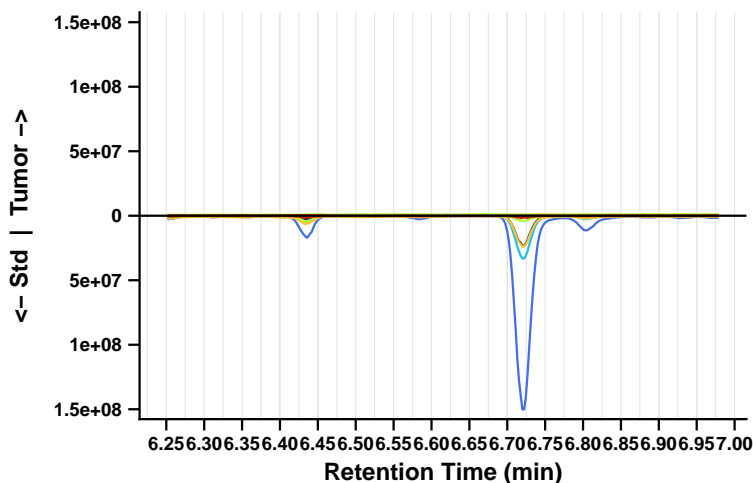
mz2: 179.0807 ***   mz1: 176.0619   mz4: 89.0386   mz6: 163.0540
mz0: 178.0774   mz3: 177.0540   mz5: 152.0621   mz7: 139.0542

Anthracene
Sample: BL_12082022_031 | Standard: BP3-1_2 | RT = 6.315 min | F5_S2_CP3025

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

Anthracene
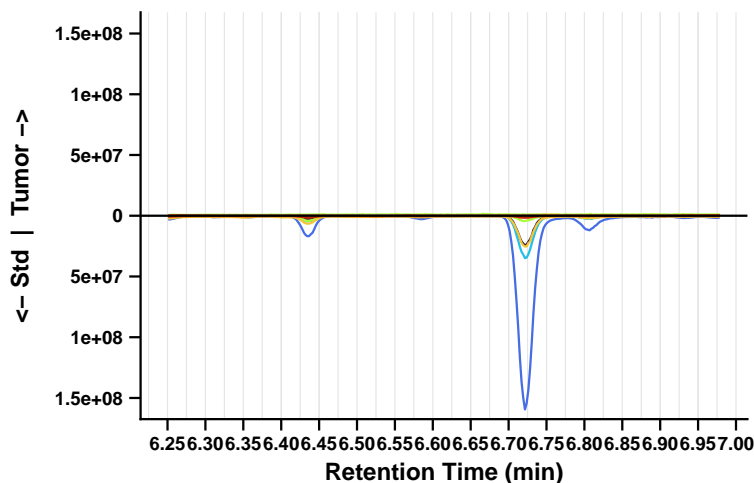*Sample: BL_12082022_029 | Standard: BP3-1_1 | RT = 6.615 min | F6_S1_CP3025*

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

Anthracene
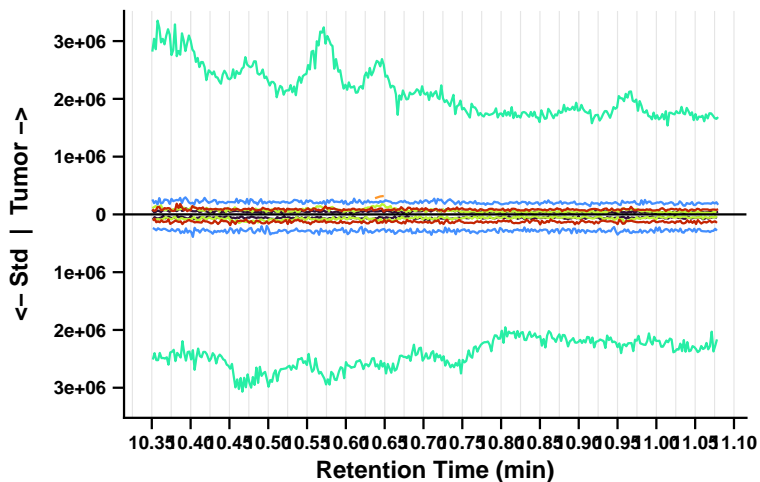*Sample: BL_12082022_029 | Standard: BP3-1_2 | RT = 6.615 min | F6_S2_CP3025*

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

Aldicarb
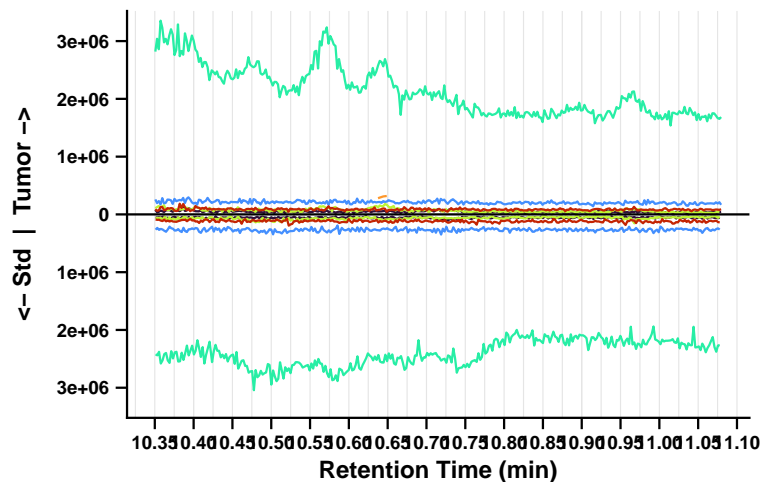*Sample: BL_12082022_112 | Standard: BP2-1_1 | RT = 10.715 min | F1_S1_CP2507*

mz0: 190.0781 ***   mz2: 105.0699   mz5: 85.0649

mz1: 178.0777   mz3: 109.0970   mz6: 144.0569

Aldicarb
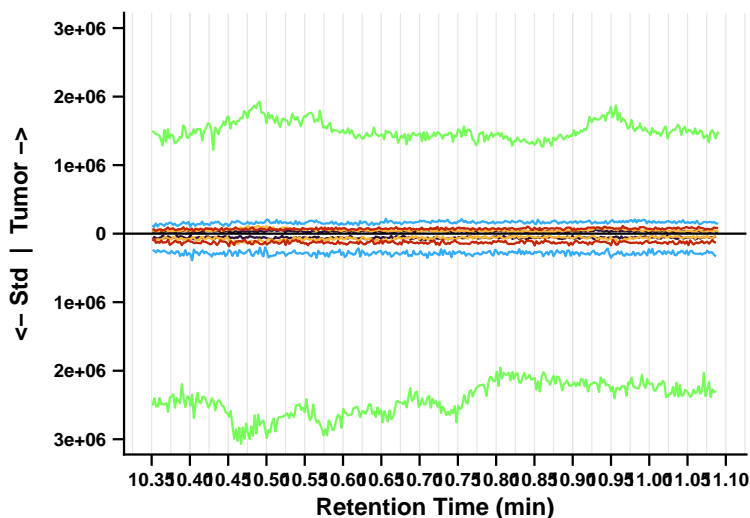*Sample: BL_12082022_112 | Standard: BP2-1_2 | RT = 10.715 min | F1_S2_CP2507*

mz0: 190.0781 ***   mz2: 105.0699   mz5: 85.0649

mz1: 178.0777   mz3: 109.0970   mz6: 144.0569

Aldicarb
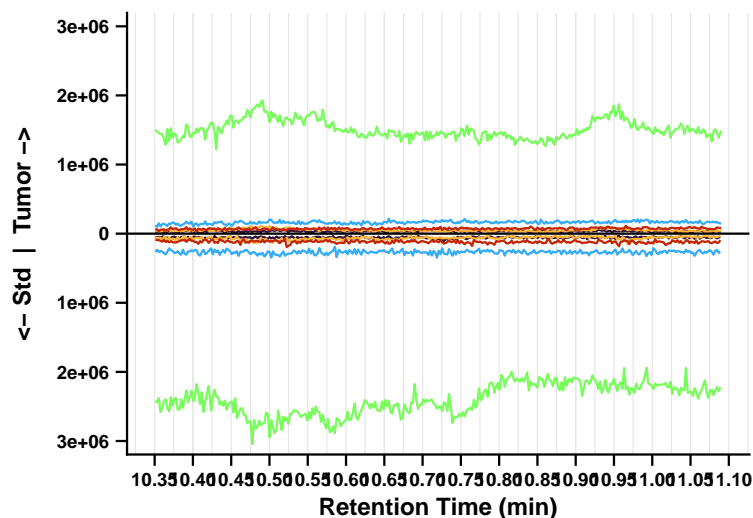*Sample: BL_12082022_044 | Standard: BP2-1_1 | RT = 10.720 min | F2_S1_CP2507*

mz0: 190.0781 ***   mz1: 178.0777   mz2: 105.0699   mz3: 109.0970   mz6: 144.0569

Aldicarb
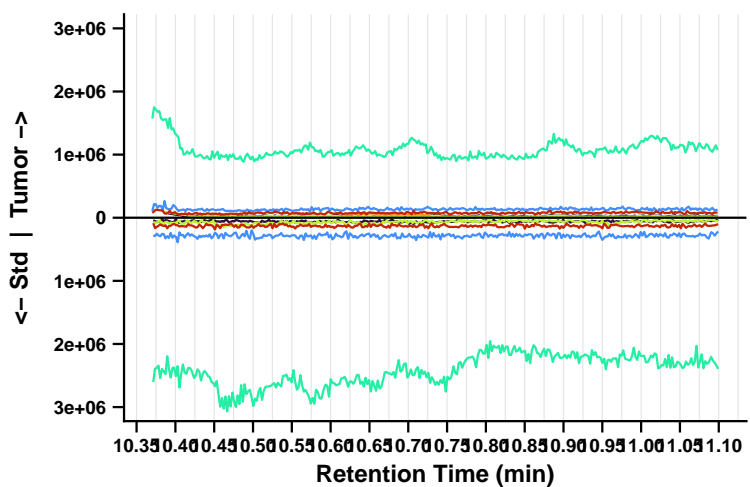*Sample: BL_12082022_044 | Standard: BP2-1_2 | RT = 10.720 min | F2_S2_CP2507*

mz0: 190.0781 ***   mz1: 178.0777   mz2: 105.0699   mz3: 109.0970   mz6: 144.0569

Aldicarb
Sample: BL_12082022_075 | Standard: BP2-1_1 | RT = 10.735 min | F3_S1_CP2507
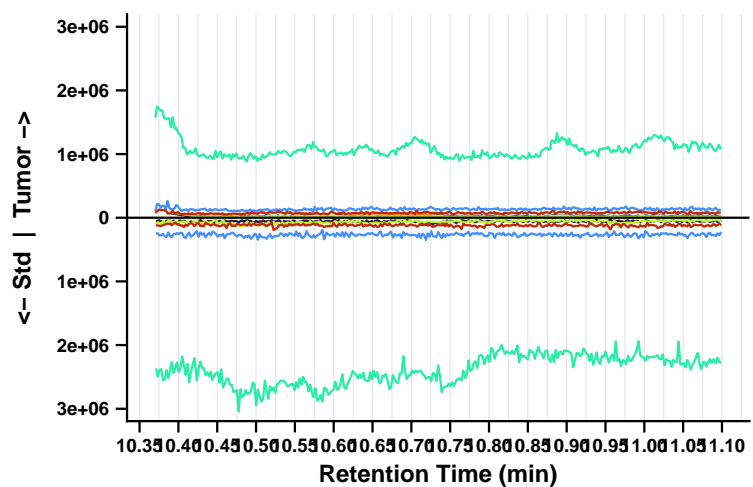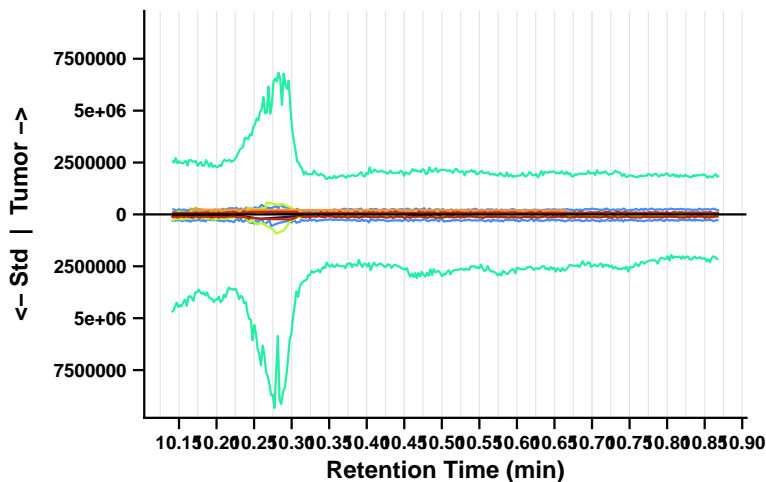
mz0: 190.0781 ***   mz2: 105.0699   mz5: 85.0649

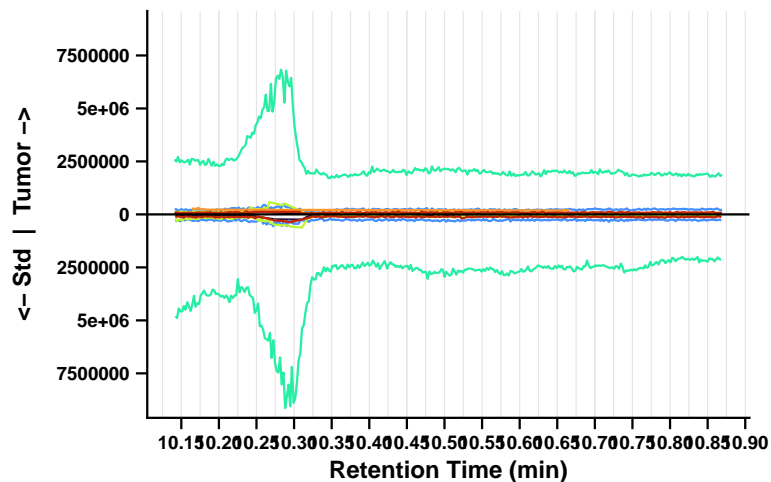mz1: 178.0777   mz3: 109.0970   mz6: 144.0569
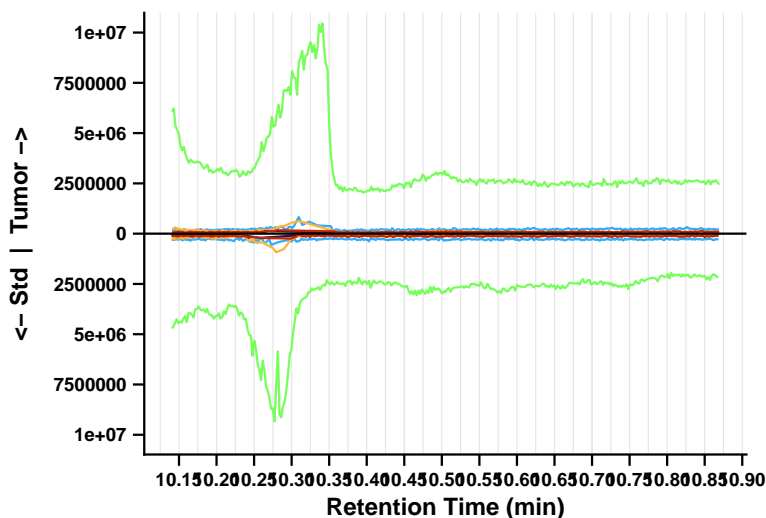

Aldicarb
Sample: BL_12082022_075 | Standard: BP2-1_2 | RT = 10.735 min | F3_S2_CP2507

mz0: 190.0781 ***   mz2: 105.0699   mz5: 85.0649

mz1: 178.0777   mz3: 109.0970   mz6: 144.0569

Aldicarb

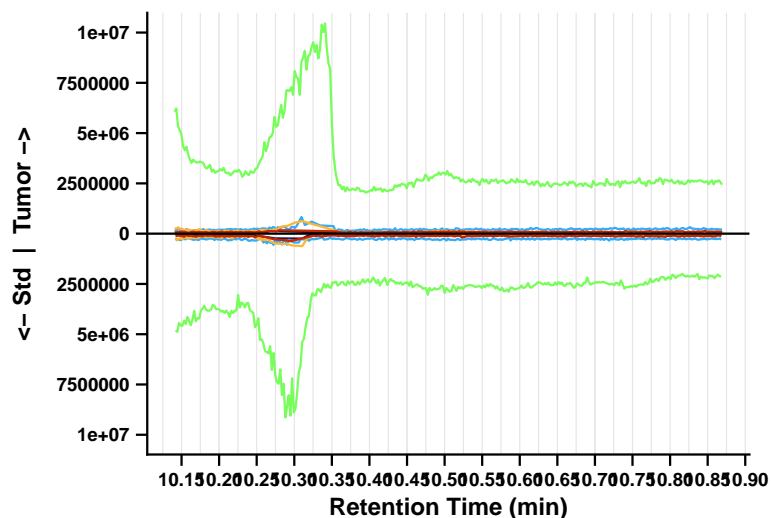*Sample: BL_12082022_022 | Standard: BP2-1_1 | RT = 10.505 min | F4_S1_CP2507*

mz0: 190.0781 ***   mz2: 105.0699   mz5: 85.0649

mz1: 178.0777   mz3: 109.0970   mz6: 144.0569

Aldicarb

Sample: BL_12082022_022 | Standard: BP2-1_2 | RT = 10.505 min | F4_S2_CP2507

mz0: 190.0781 ***   mz2: 105.0699   mz5: 85.0649

mz1: 178.0777   mz3: 109.0970   mz6: 144.0569

Aldicarb

Sample: BL_12082022_011 | Standard: BP2-1_1 | RT = 10.505 min | F5_S1_CP2507

mz0: 190.0781 ***   mz1: 178.0777   mz2: 105.0699   mz3: 109.0970   mz6: 144.0569
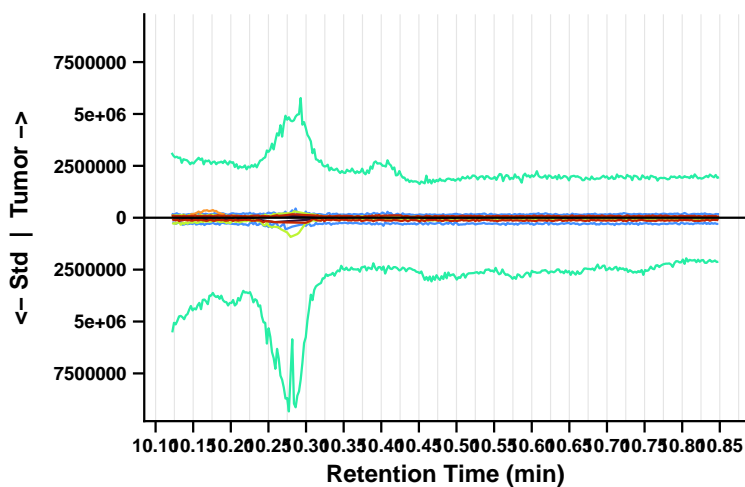

Aldicarb

Sample: BL_12082022_011 | Standard: BP2-1_2 | RT = 10.505 min | F5_S2_CP2507

mz0: 190.0781 ***   mz1: 178.0777   mz2: 105.0699   mz3: 109.0970   mz6: 144.0569
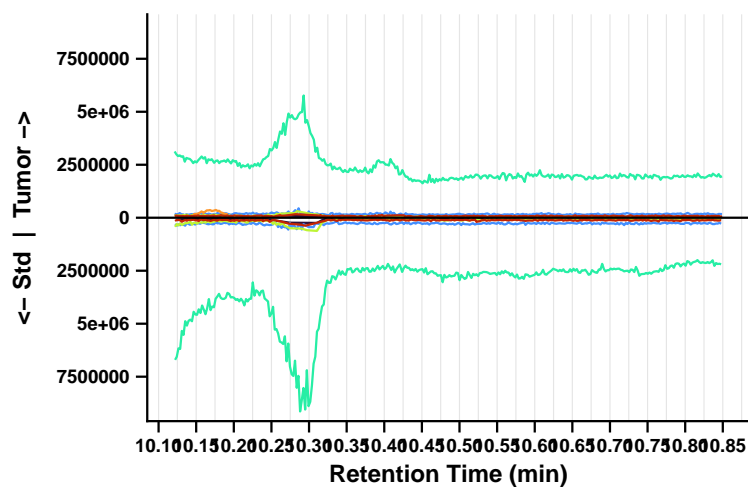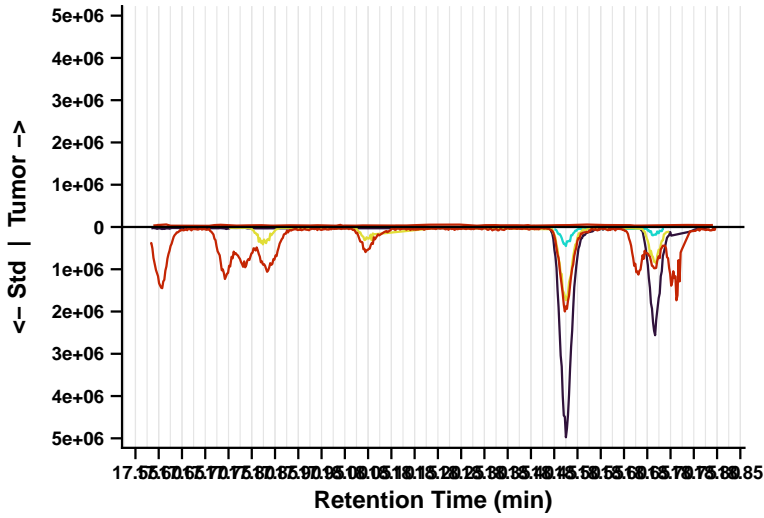

Aldicarb

Sample: BL_12082022_060 | Standard: BP2-1_1 | RT = 10.485 min | F6_S1_CP2507

mz0: 190.0781 ***   mz2: 105.0699   mz5: 85.0649

mz1: 178.0777   mz3: 109.0970   mz6: 144.0569

Aldicarb

Sample: BL_12082022_060 | Standard: BP2-1_2 | RT = 10.485 min | F6_S2_CP2507

mz0: 190.0781 ***   mz2: 105.0699   mz5: 85.0649

mz1: 178.0777   mz3: 109.0970   mz6: 144.0569

Fenvalerate
Sample: BL_12082022_086 | Standard: BP3–1_1 | RT = 18.190 min | F1_S1_CP3164
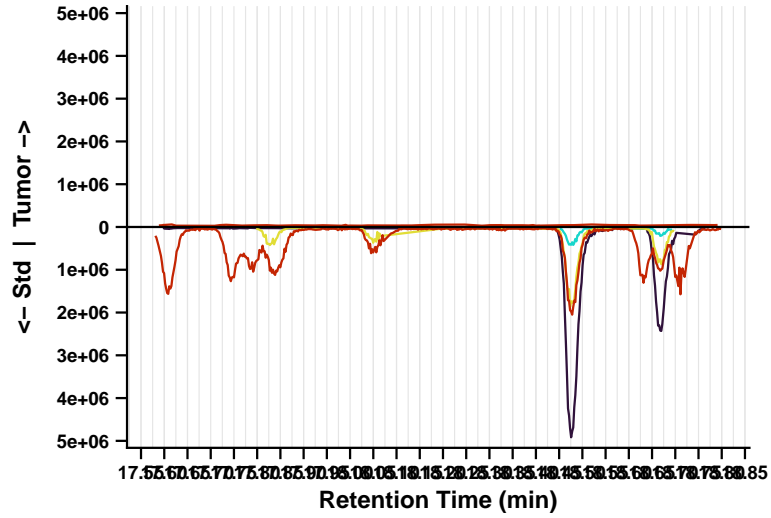
mz1: 125.0152 ***   mz0: 419.1287   mz2: 225.0786   mz3: 181.0647

Fenvalerate
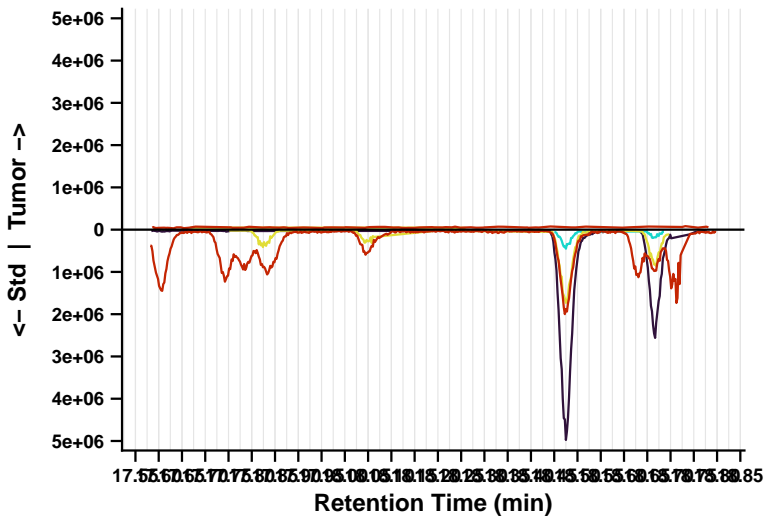*Sample: BL_12082022_086 | Standard: BP3–1_2 | RT = 18.190 min | F1_S2_CP3164*

mz1: 125.0152 ***   mz0: 419.1287   mz2: 225.0786   mz3: 181.0647

Fenvalerate
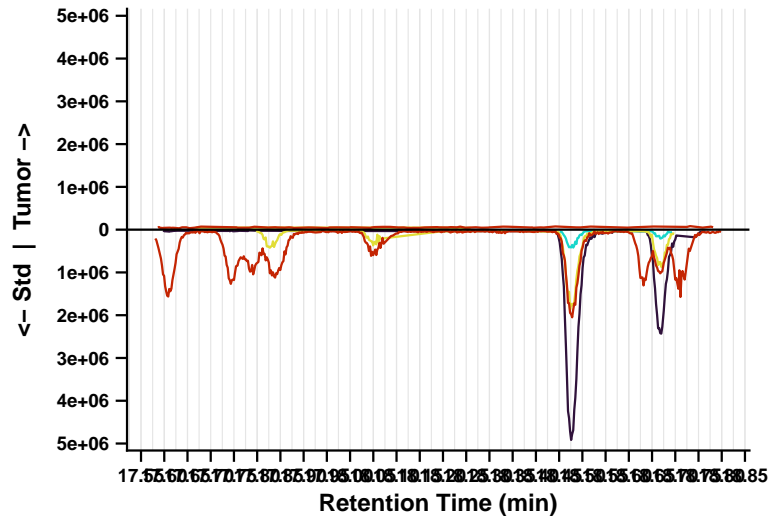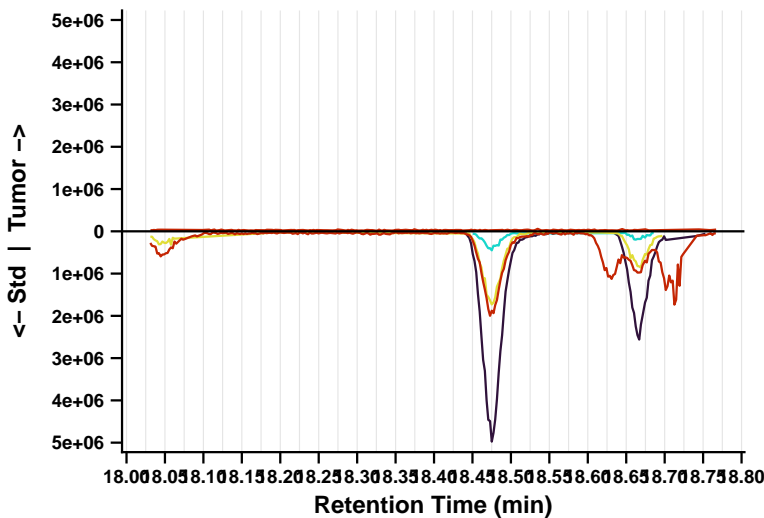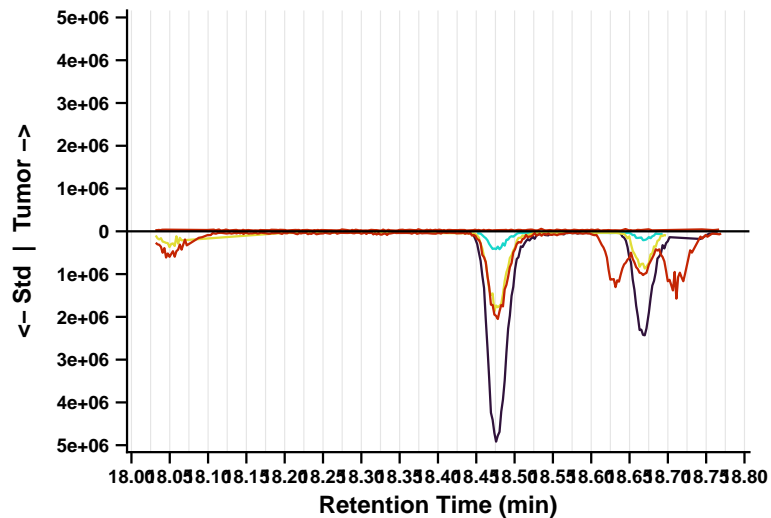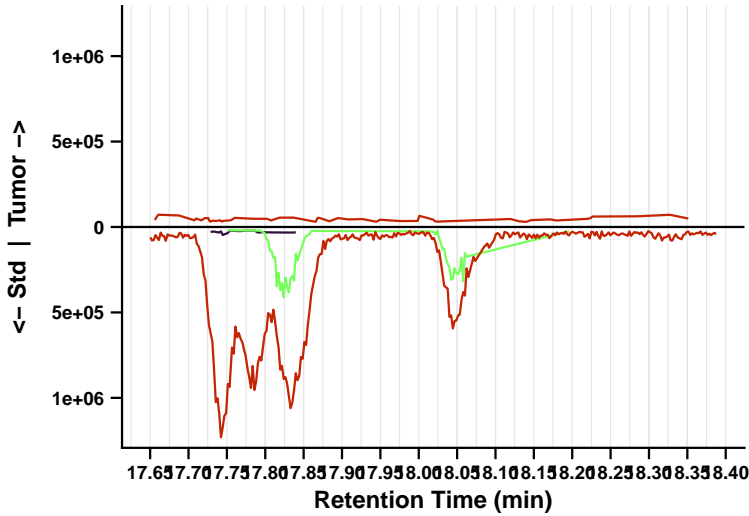*Sample: BL_12082022_063 | Standard: BP3–1_1 | RT = 18.190 min | F2_S1_CP3164*

mz1: 125.0152 ***   mz0: 419.1287   mz2: 225.0786   mz3: 181.0647

Fenvalerate
Sample: BL_12082022_063 | Standard: BP3–1_2 | RT = 18.190 min | F2_S2_CP3164

mz1: 125.0152 ***   mz0: 419.1287   mz2: 225.0786   mz3: 181.0647

Fenvalerate
Sample: BL_12082022_025 | Standard: BP3–1_1 | RT = 18.400 min | F3_S1_CP3164

mz1: 125.0152 ***   mz0: 419.1287   mz2: 225.0786   mz3: 181.0647

Fenvalerate
Sample: BL_12082022_025 | Standard: BP3–1_2 | RT = 18.400 min | F3_S2_CP3164

mz1: 125.0152 ***   mz0: 419.1287   mz2: 225.0786   mz3: 181.0647

Fenvalerate
Sample: BL_12082022_020 | Standard: BP3–1_1 | RT = 18.020 min | F4_S1_CP3164
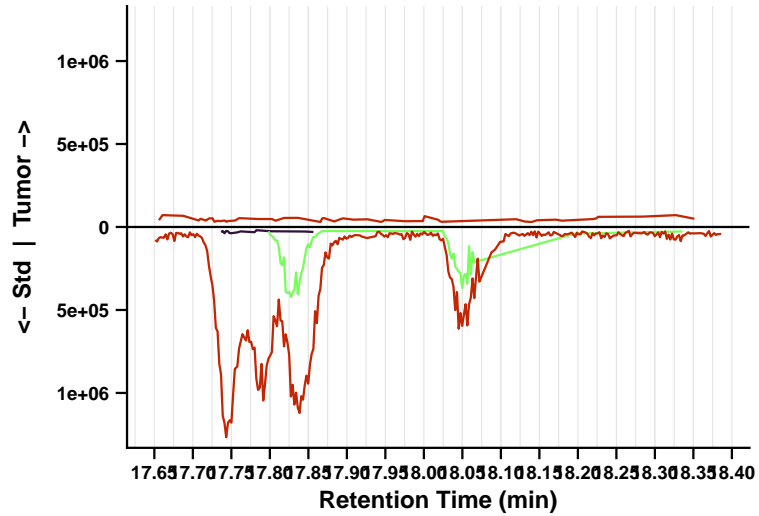
mz1: 125.0152 ***   mz2: 225.0786   mz3: 181.0647

Fenvalerate
Sample: BL_12082022_020 | Standard: BP3–1_2 | RT = 18.020 min | F4_S2_CP3164
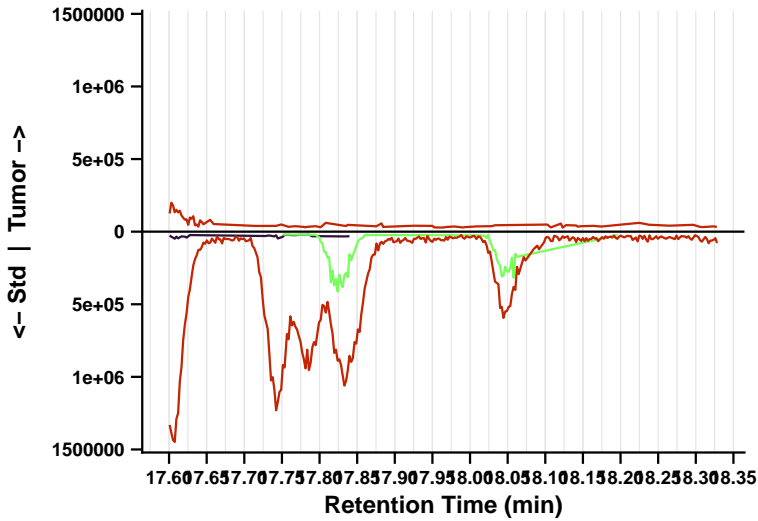
mz1: 125.0152 ***   mz2: 225.0786   mz3: 181.0647

Fenvalerate
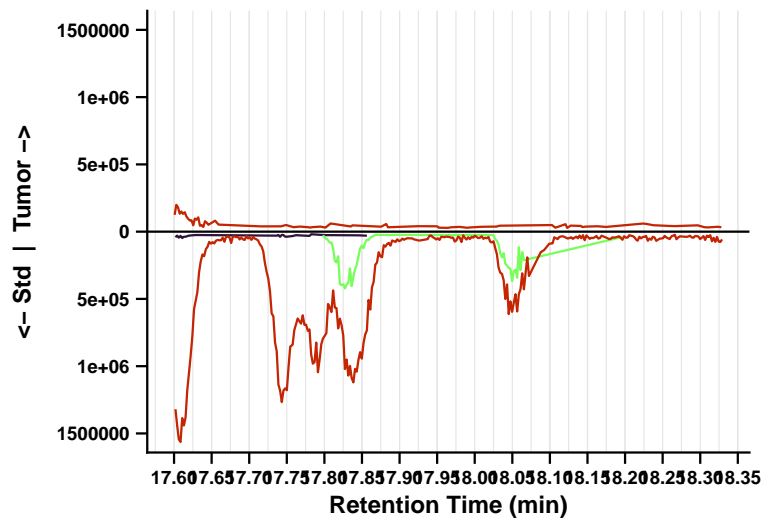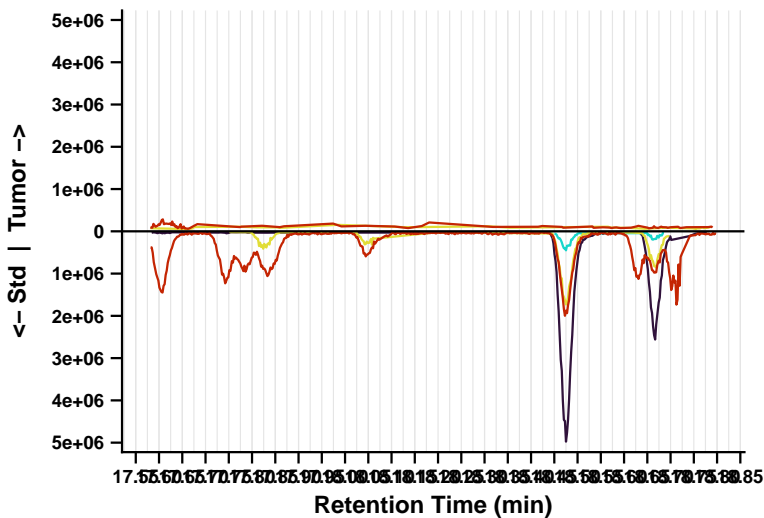*Sample: BL_12082022_047 | Standard: BP3–1_1 | RT = 17.965 min | F5_S1_CP3164*

mz1: 125.0152 ***   mz2: 225.0786   mz3: 181.0647

Fenvalerate
Sample: BL_12082022_047 | Standard: BP3–1_2 | RT = 17.965 min | F5_S2_CP3164

mz1: 125.0152 ***   mz2: 225.0786   mz3: 181.0647

Fenvalerate
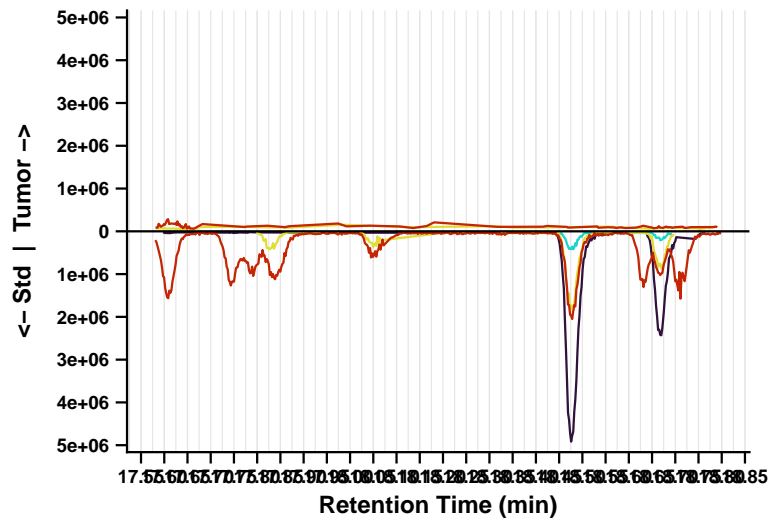*Sample: BL_12082022_031 | Standard: BP3–1_1 | RT = 18.190 min | F6_S1_CP3164*

mz1: 125.0152 ***   mz0: 419.1287   mz2: 225.0786   mz3: 181.0647

Fenvalerate
Sample: BL_12082022_031 | Standard: BP3–1_2 | RT = 18.190 min | F6_S2_CP3164
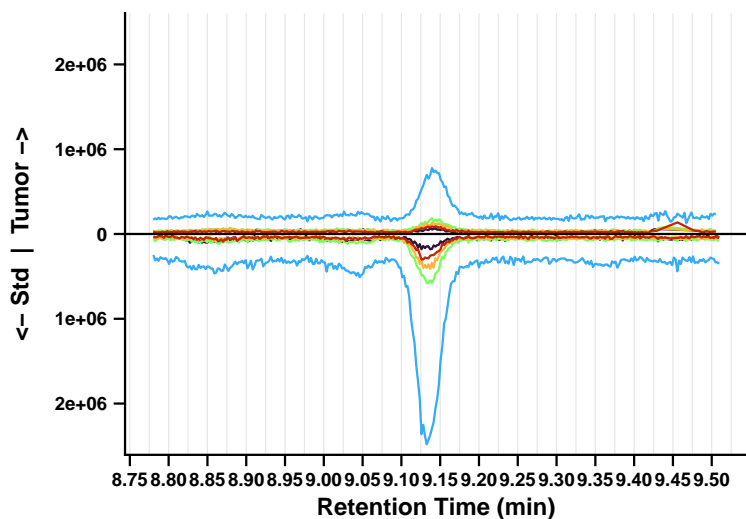
mz1: 125.0152 ***   mz0: 419.1287   mz2: 225.0786   mz3: 181.0647

Fluoranthene

Sample: BL_12082022_075 | Standard: BP2–1_1 | RT = 9.145 min | F1_S1_CP2227
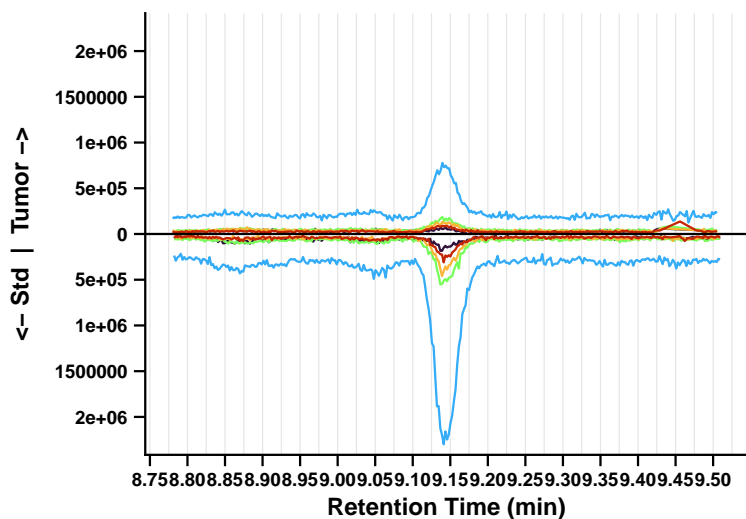
mz3: 101.0387 ***   mz0: 202.0776   mz1: 200.0624   mz2: 203.0812   mz4: 201.0700

Fluoranthene

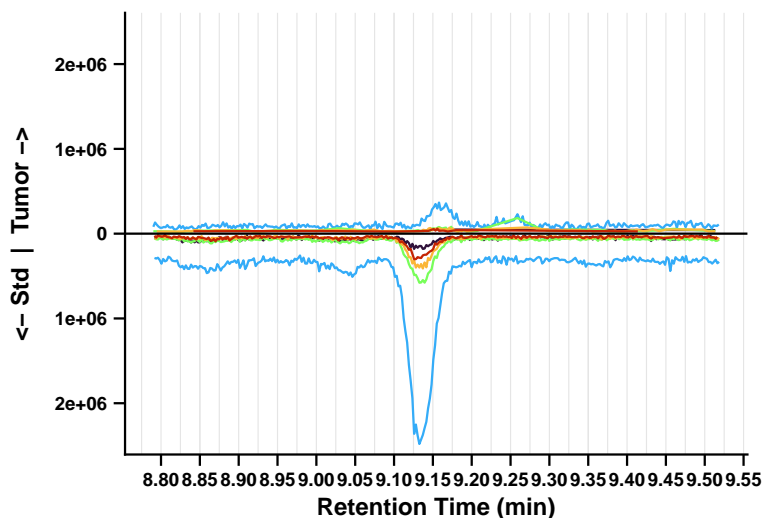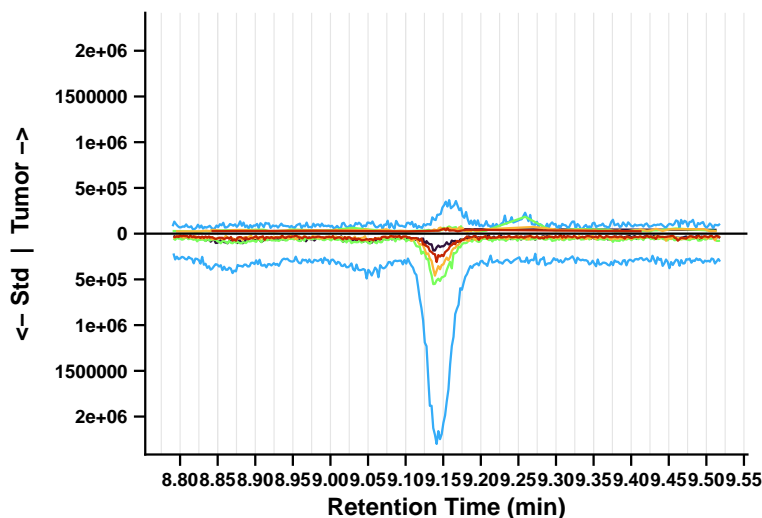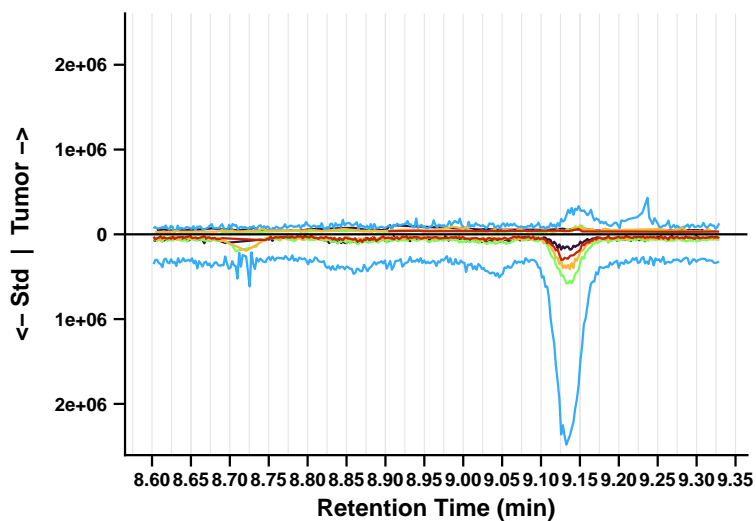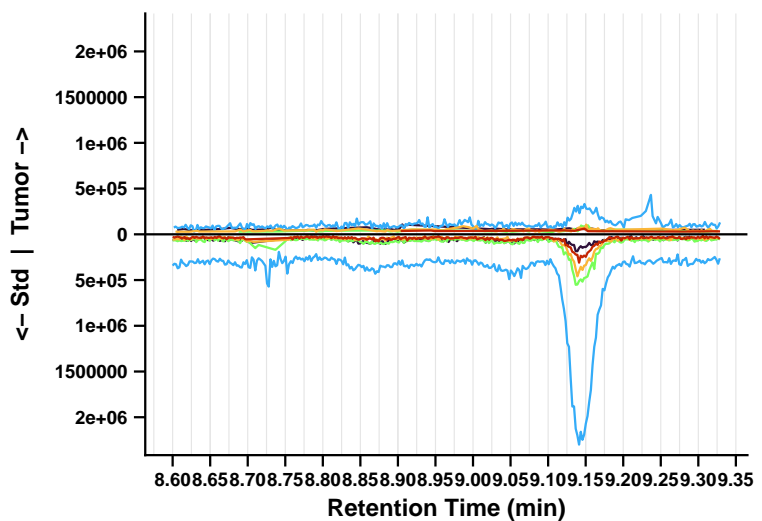*Sample: BL_12082022_075 | Standard: BP2–1_2 | RT = 9.145 min | F1_S2_CP2227*

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

Fluoranthene

Sample: BL_12082022_099 | Standard: BP2–1_1 | RT = 9.155 min | F2_S1_CP2227

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

Fluoranthene

Sample: BL_12082022_099 | Standard: BP2–1_2 | RT = 9.155 min | F2_S2_CP2227
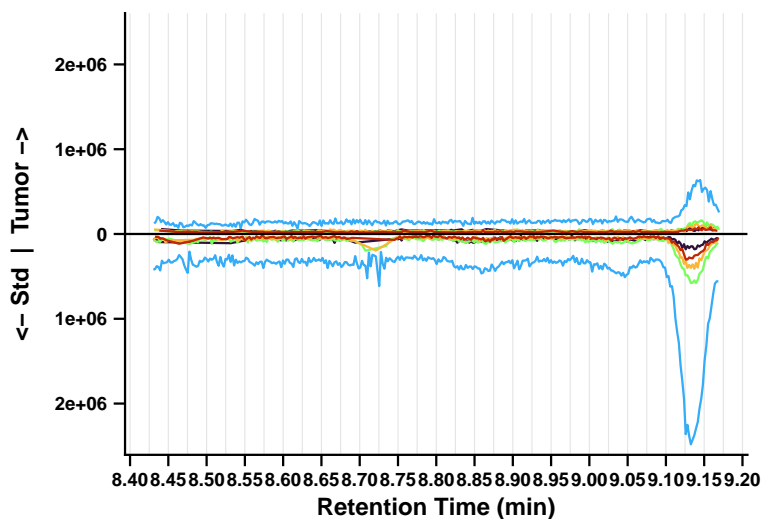
mz3: 101.0387 ***   mz0: 202.0776   mz1: 200.0624   mz2: 203.0812   mz4: 201.0700

Fluoranthene

Sample: BL_12082022_057 | Standard: BP2–1_1 | RT = 8.965 min | F3_S1_CP2227

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

Fluoranthene

Sample: BL_12082022_057 | Standard: BP2–1_2 | RT = 8.965 min | F3_S2_CP2227

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

Fluoranthene

Sample: BL_12082022_086 | Standard: BP2-1_1 | RT = 8.800 min | F4_S1_CP2227
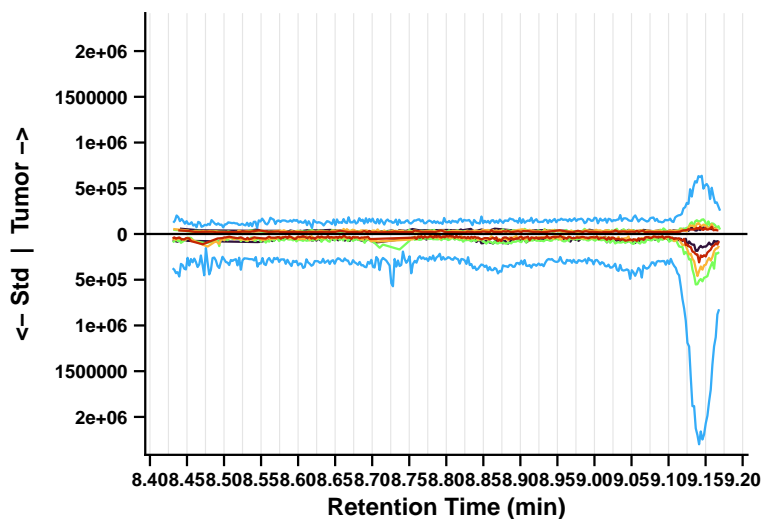
mz3: 101.0387 *   mz0: 202.0776   mz1: 200.0624   mz2: 203.0812   mz4: 201.0700

Fluoranthene

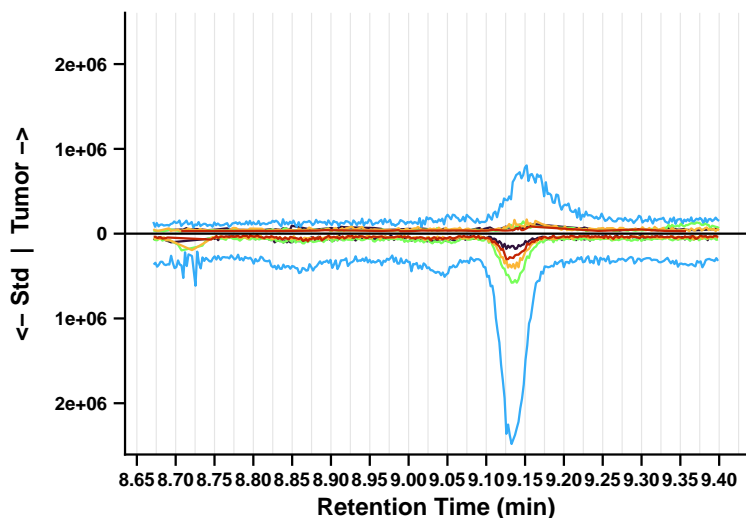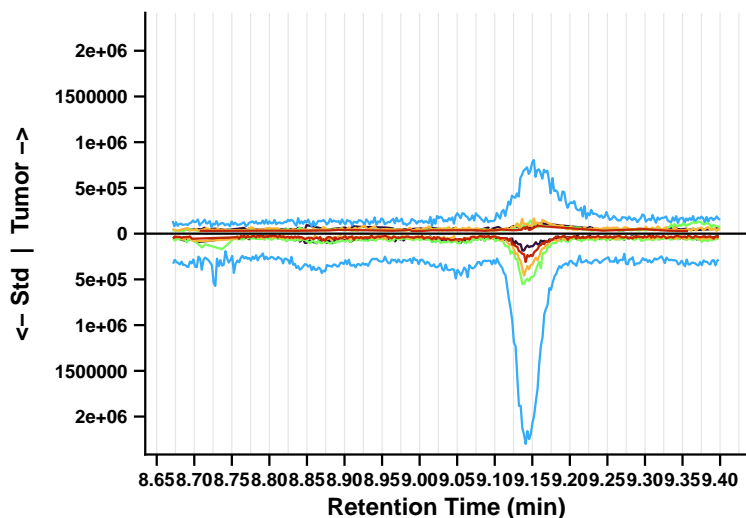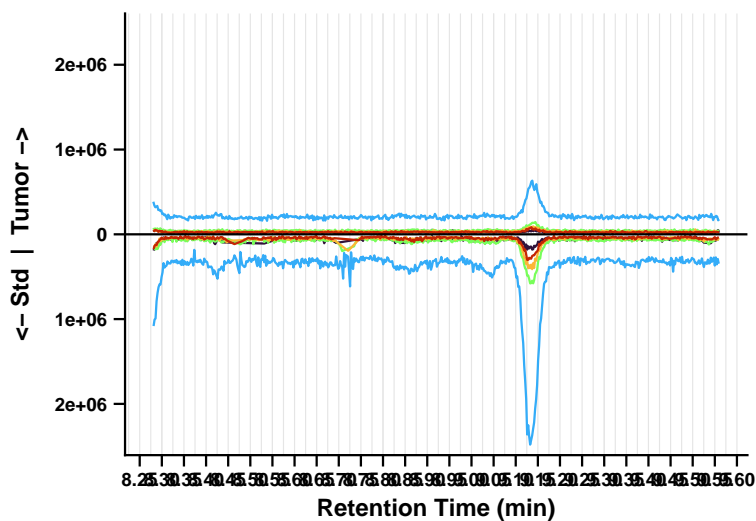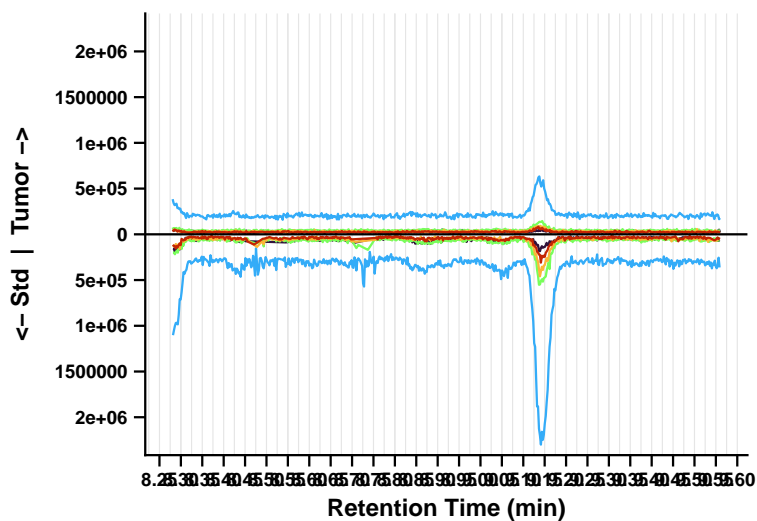*Sample: BL_12082022_086 | Standard: BP2-1_2 | RT = 8.800 min | F4_S2_CP2227*

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

Fluoranthene

Sample: BL_12082022_063 | Standard: BP2-1_1 | RT = 9.035 min | F5_S1_CP2227

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

Fluoranthene

Sample: BL_12082022_063 | Standard: BP2-1_2 | RT = 9.035 min | F5_S2_CP2227

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

Fluoranthene

Sample: BL_12082022_025 | Standard: BP2-1_1 | RT = 8.920 min | F6_S1_CP2227

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

Fluoranthene

Sample: BL_12082022_025 | Standard: BP2-1_2 | RT = 8.920 min | F6_S2_CP2227
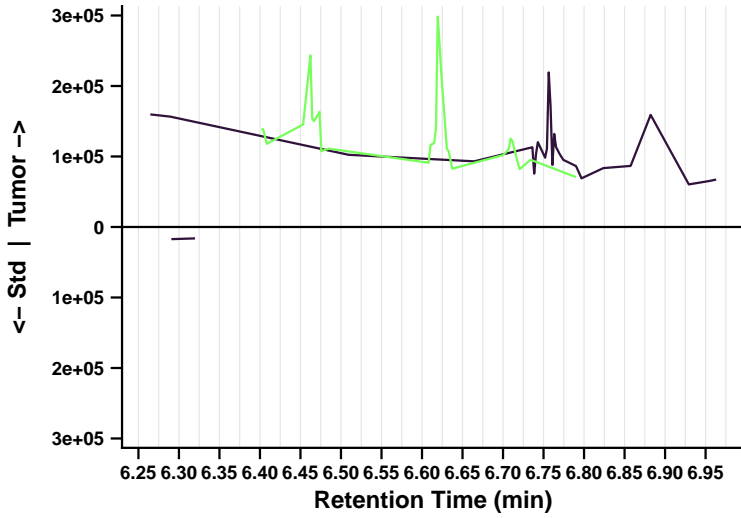
mz3: 101.0387 *   mz0: 202.0776   mz1: 200.0624   mz2: 203.0812   mz4: 201.0700

Atrazine
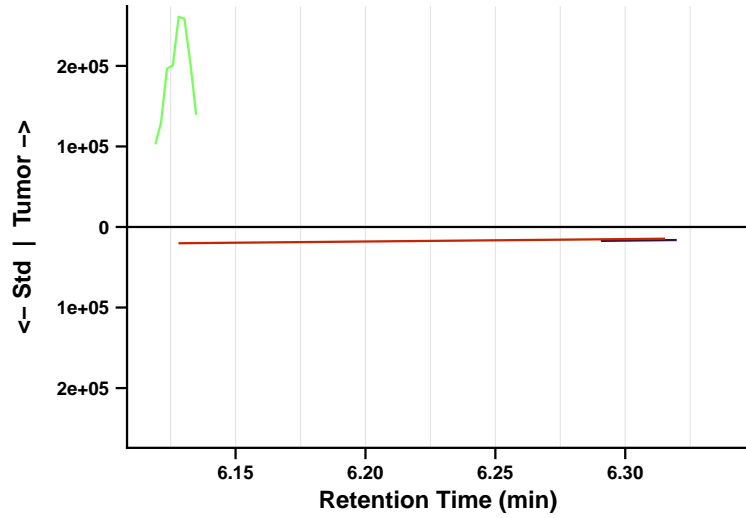*Sample: BL_12082022_033 | Standard: BP3–1_1 | RT = 6.625 min | F1_S1_CP3113*

mz1: 200.0698 ***   mz0: 215.0932   mz2: 217.0903

Atrazine
Sample: BL_12082022_057 | Standard: BP3–1_1 | RT = 6.130 min | F2_S1_CP3113
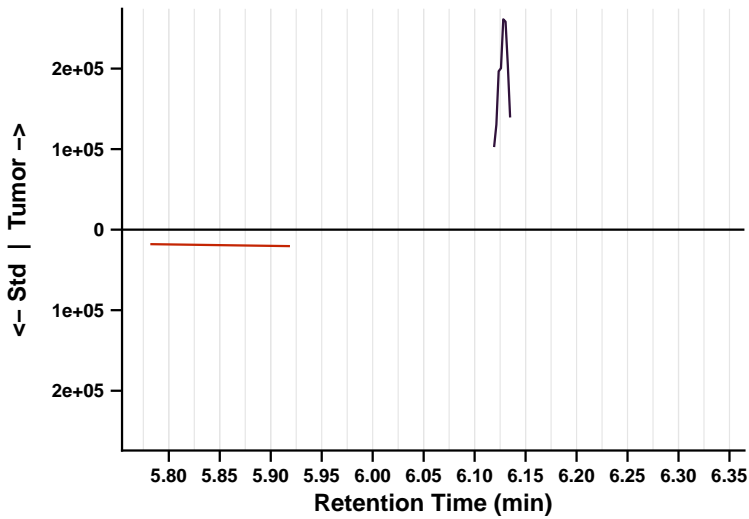
mz1: 200.0698 ***   mz0: 215.0932   mz2: 217.0903

Atrazine
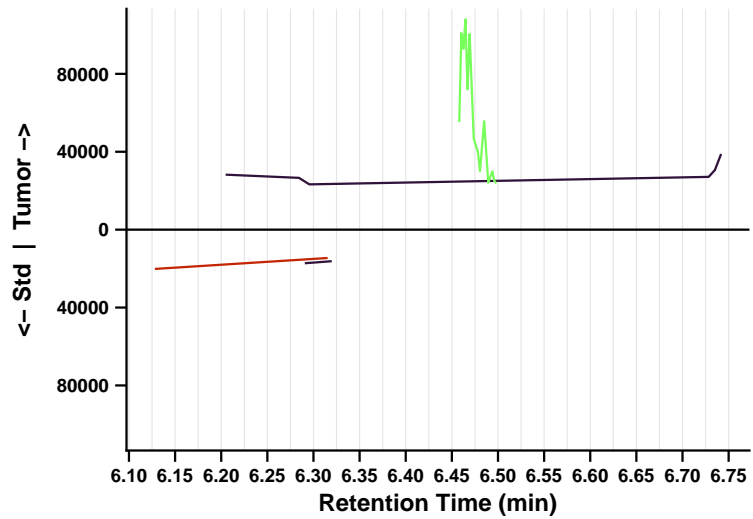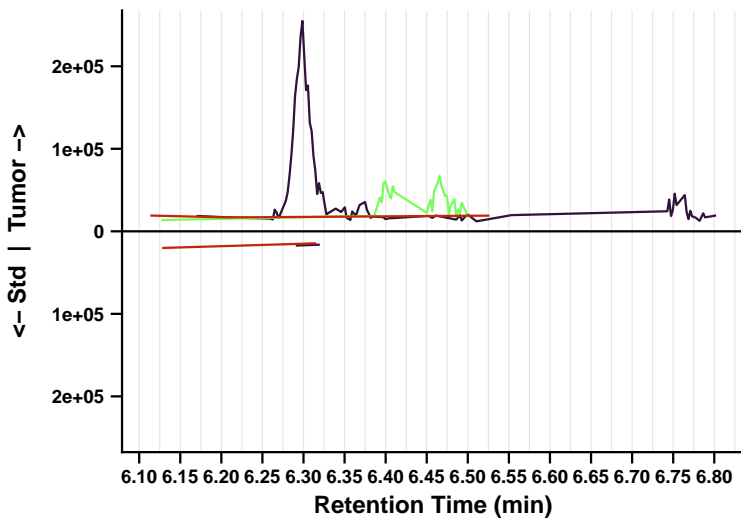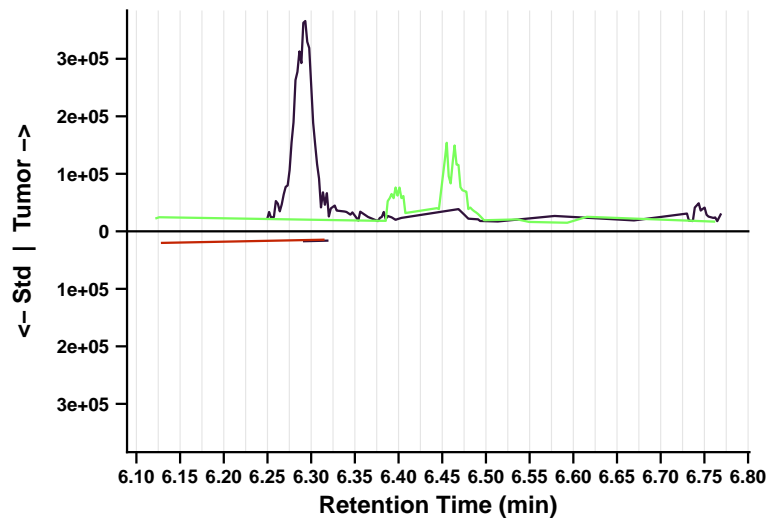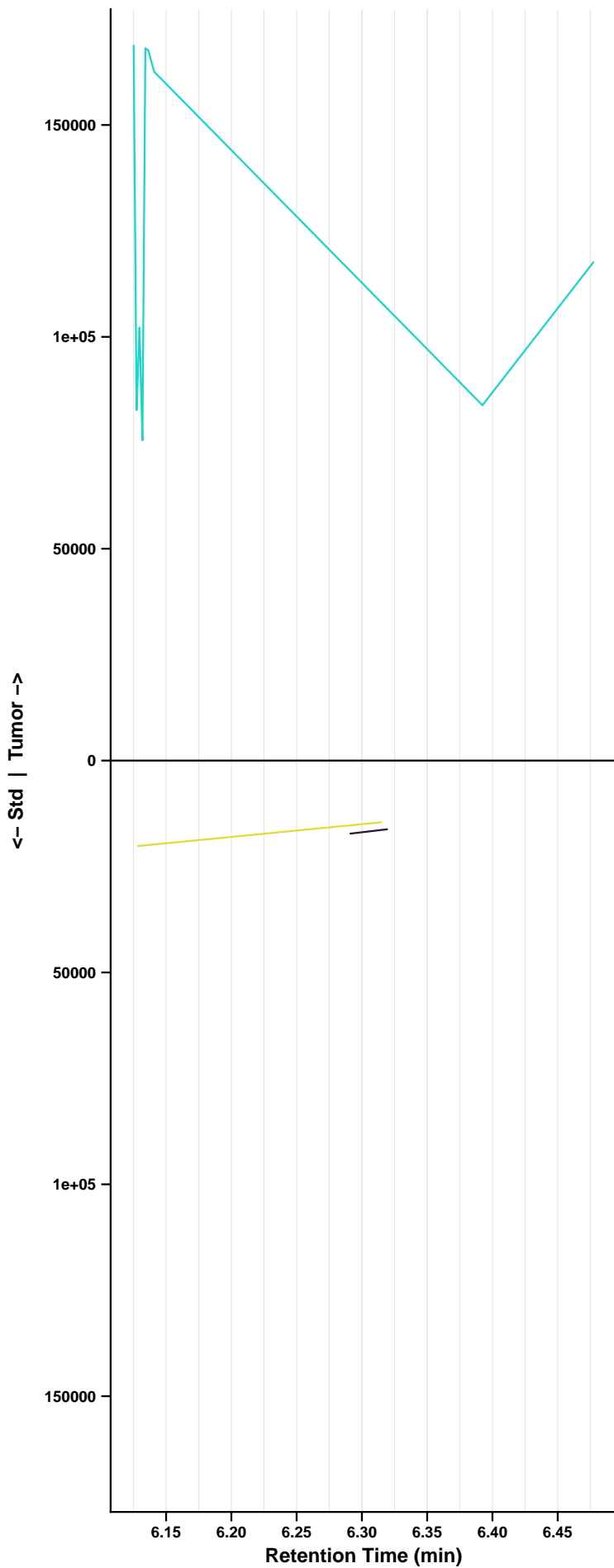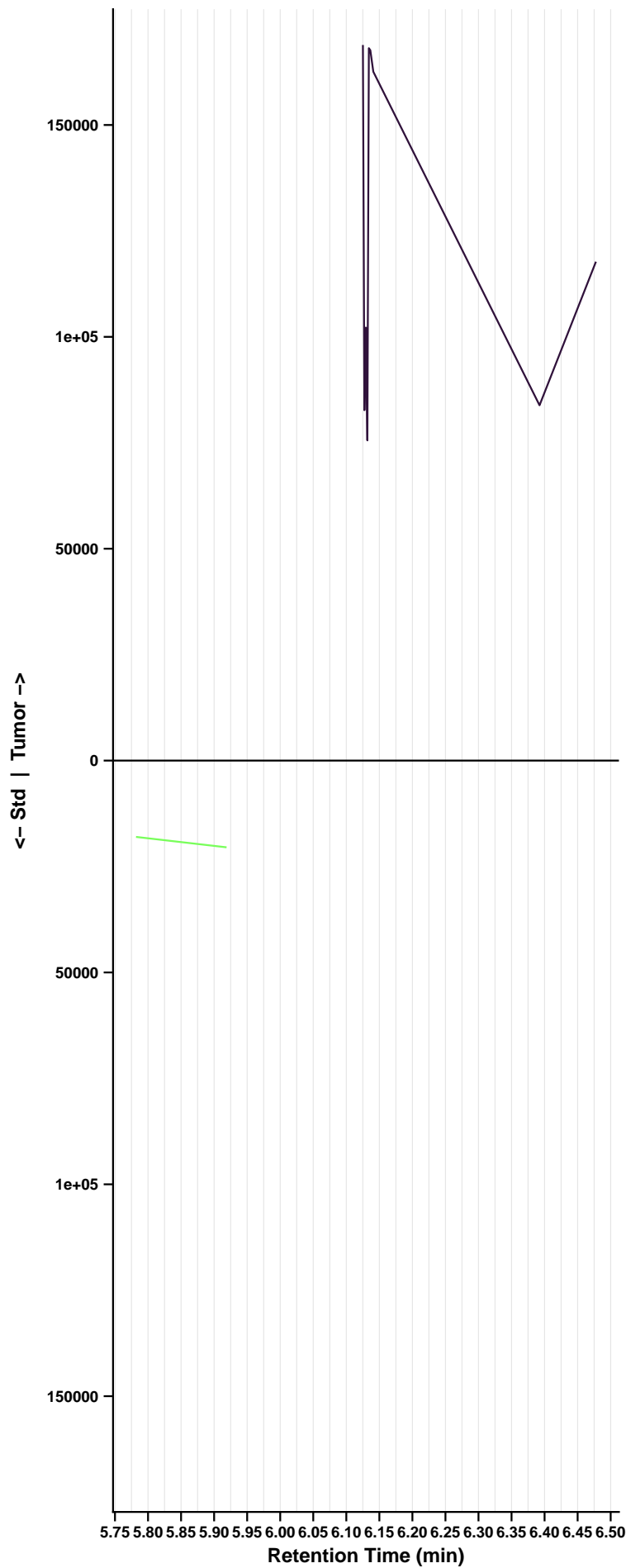*Sample: BL_12082022_057 | Standard: BP3–1_2 | RT = 6.130 min | F2_S2_CP3113*

mz0: 215.0932   mz2: 217.0903

Atrazine
Sample: BL_12082022_013 | Standard: BP3–1_1 | RT = 6.465 min | F3_S1_CP3113

mz1: 200.0698 ***   mz0: 215.0932   mz2: 217.0903

Atrazine
Sample: BL_12082022_066 | Standard: BP3–1_1 | RT = 6.465 min | F4_S1_CP3113

mz1: 200.0698 ***   mz0: 215.0932   mz2: 217.0903

Atrazine
Sample: BL_12082022_062 | Standard: BP3–1_1 | RT = 6.400 min | F5_S1_CP3113

mz1: 200.0698 ***   mz0: 215.0932   mz2: 217.0903

Atrazine

Sample: BL_12082022_058 | Standard: BP3–1_1 | RT = 6.135 min | F6_S1_CP3113

— **mz1: 200.0698** ***   — mz0: 215.0932   — mz2: 217.0903   — mz3: 216.0966

Atrazine

Sample: BL_12082022_058 | Standard: BP3–1_2 | RT = 6.135 min | F6_S2_CP3113
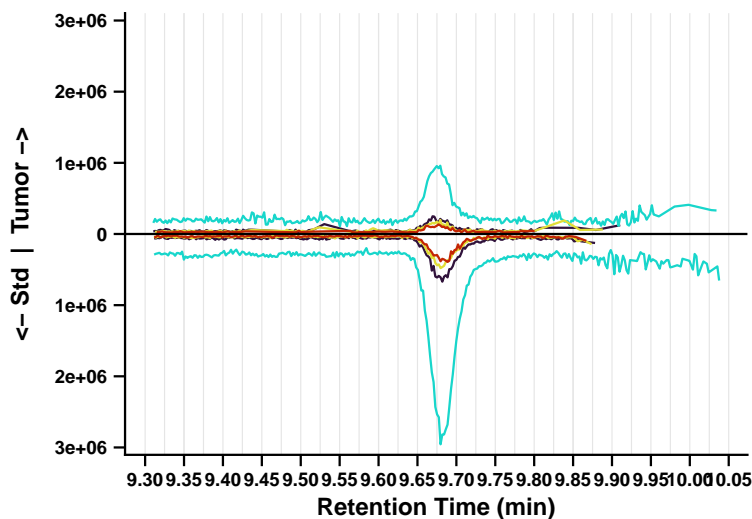
— mz0: 215.0932   — mz2: 217.0903   — mz3: 216.0966

Pyrene

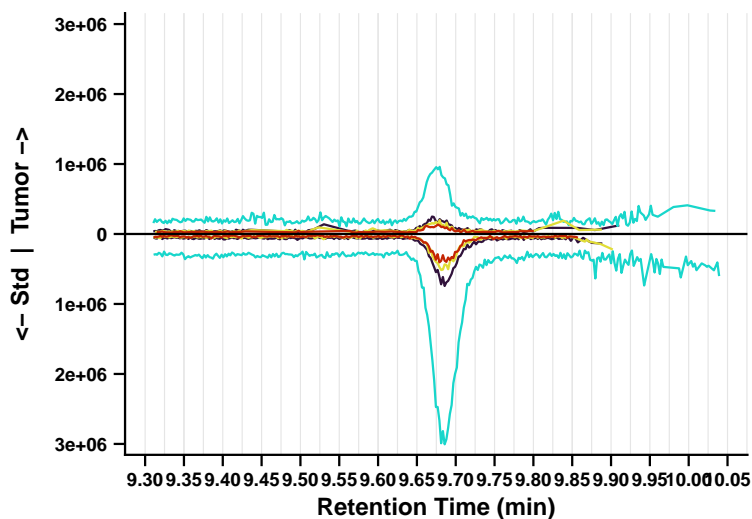*Sample: BL_12082022_053 | Standard: BP3–1_1 | RT = 9.675 min | F1_S1_CP3078*

— mz1: **200.0621** ***   — mz0: 202.0776   — mz2: 203.0809   — mz3: 201.0697

Pyrene

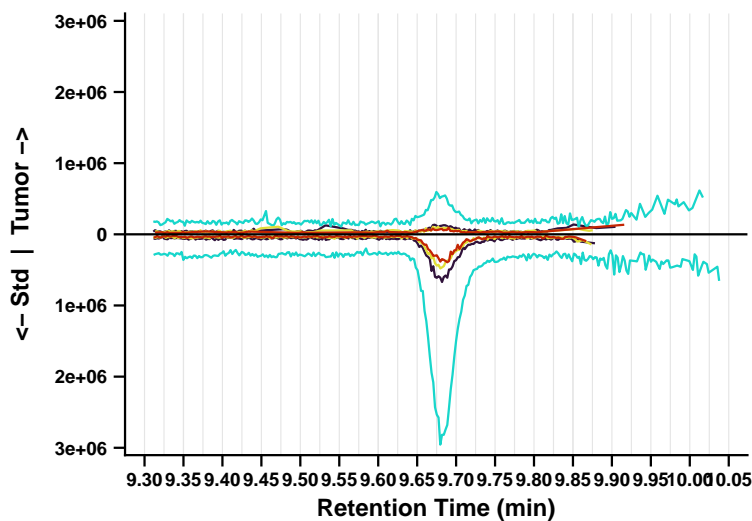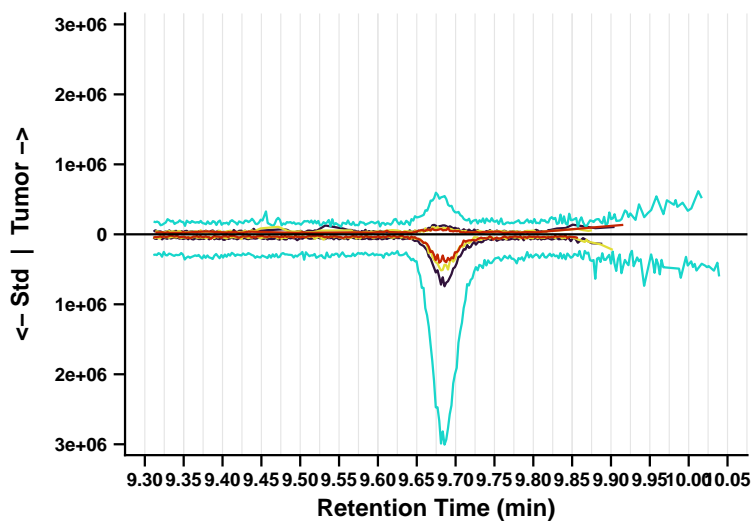*Sample: BL_12082022_053 | Standard: BP3–1_2 | RT = 9.675 min | F1_S2_CP3078*

— mz1: **200.0621** ***   — mz0: 202.0776   — mz2: 203.0809   — mz3: 201.0697

Pyrene

Sample: BL_12082022_055 | Standard: BP3–1_1 | RT = 9.675 min | F2_S1_CP3078

— mz1: **200.0621** ***   — mz0: 202.0776   — mz2: 203.0809   — mz3: 201.0697

Pyrene

Sample: BL_12082022_055 | Standard: BP3–1_2 | RT = 9.675 min | F2_S2_CP3078

— mz1: **200.0621** ***   — mz0: 202.0776   — mz2: 203.0809   — mz3: 201.0697

Pyrene

Sample: BL_12082022_041 | Standard: BP3–1_1 | RT = 9.675 min | F3_S1_CP3078

— mz1: **200.0621** ***   — mz0: 202.0776   — mz2: 203.0809   — mz3: 201.0697

Pyrene

Sample: BL_12082022_041 | Standard: BP3–1_2 | RT = 9.675 min | F3_S2_CP3078

— mz1: **200.0621** ***   — mz0: 202.0776   — mz2: 203.0809   — mz3: 201.0697

Pyrene
Sample: BL_12082022_096 | Standard: BP3–1_1 | RT = 9.695 min | F4_S1_CP3078
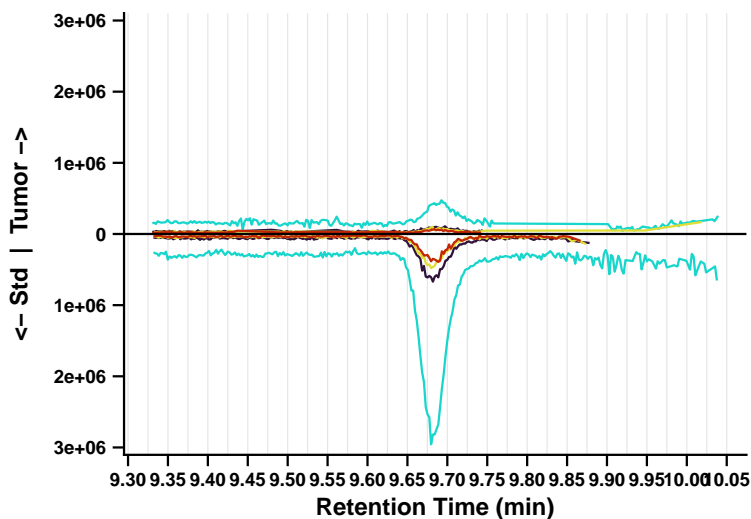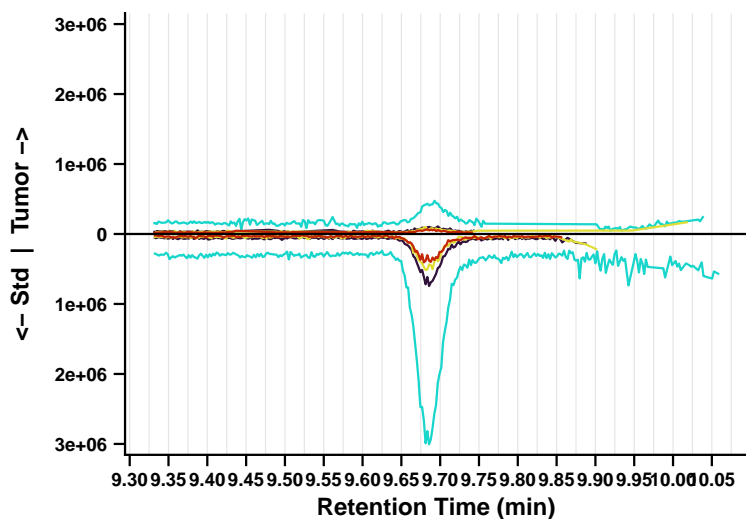
mz1: **200.0621** ***   mz0: 202.0776   mz2: 203.0809   mz3: 201.0697

Pyrene
Sample: BL_12082022_096 | Standard: BP3–1_2 | RT = 9.695 min | F4_S2_CP3078
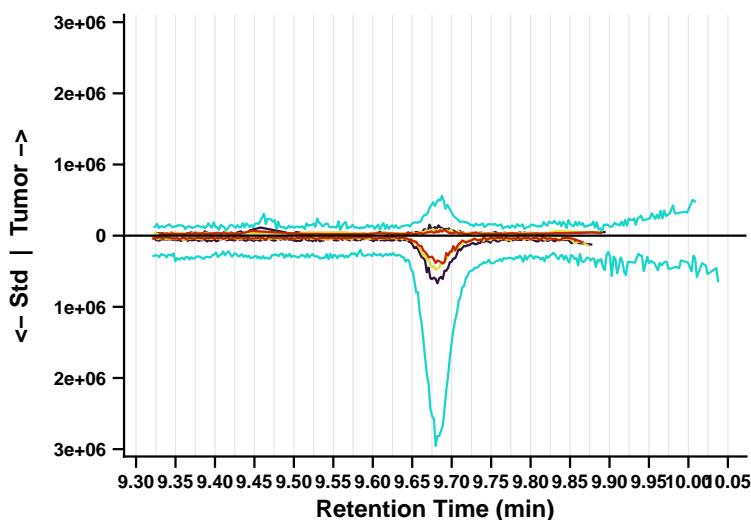
mz1: **200.0621** ***   mz0: 202.0776   mz2: 203.0809   mz3: 201.0697

Pyrene
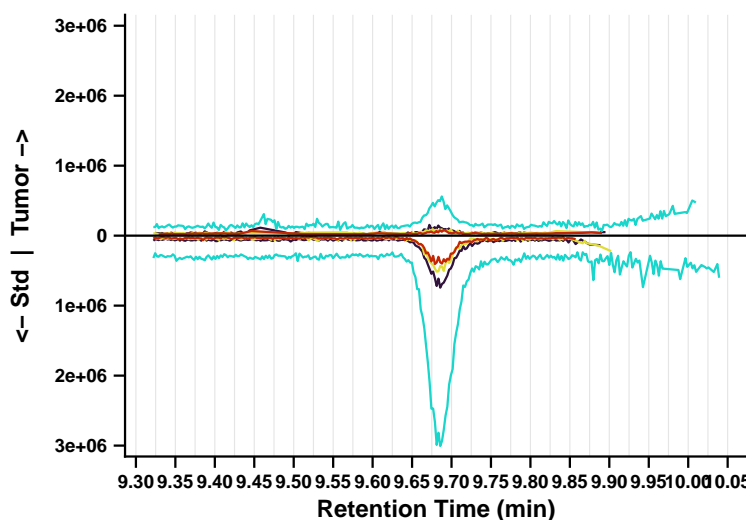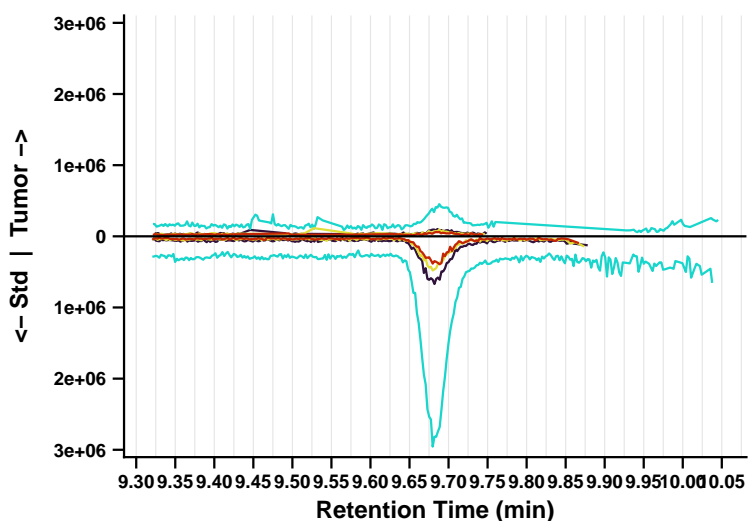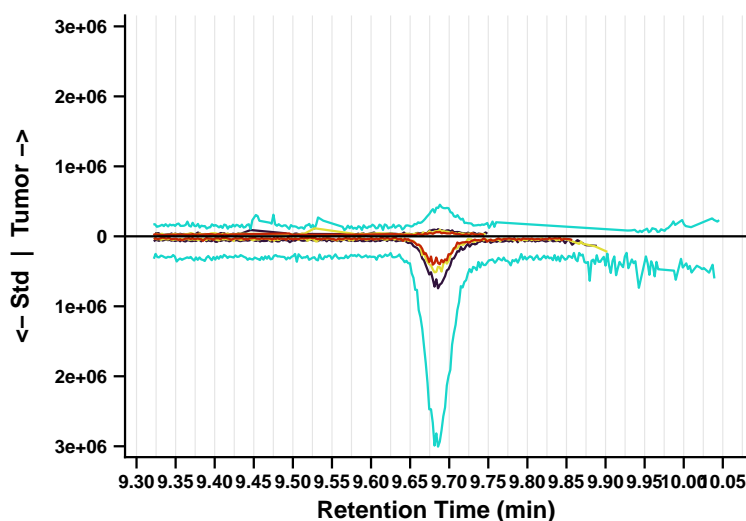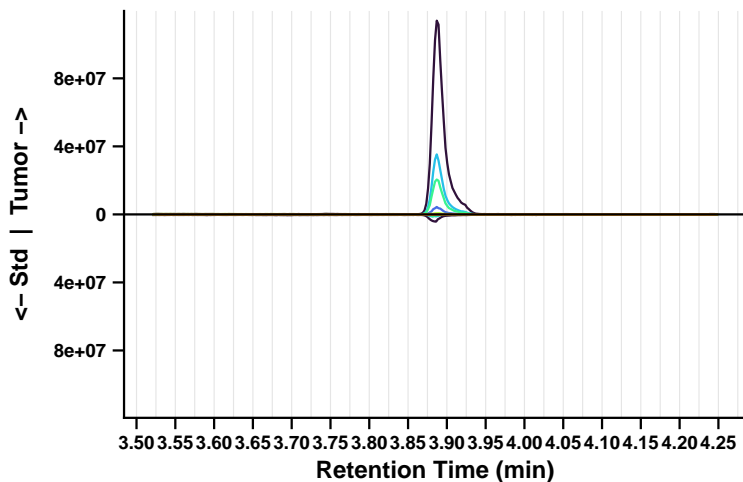*Sample: BL_12082022_050 | Standard: BP3–1_1 | RT = 9.685 min | F5_S1_CP3078*

mz1: **200.0621** ***   mz0: 202.0776   mz2: 203.0809   mz3: 201.0697

Pyrene
Sample: BL_12082022_050 | Standard: BP3–1_2 | RT = 9.685 min | F5_S2_CP3078

mz1: **200.0621** ***   mz0: 202.0776   mz2: 203.0809   mz3: 201.0697

Pyrene
Sample: BL_12082022_095 | Standard: BP3–1_1 | RT = 9.685 min | F6_S1_CP3078

mz1: **200.0621** ***   mz0: 202.0776   mz2: 203.0809   mz3: 201.0697

Pyrene
Sample: BL_12082022_095 | Standard: BP3–1_2 | RT = 9.685 min | F6_S2_CP3078

mz1: **200.0621** ***   mz0: 202.0776   mz2: 203.0809   mz3: 201.0697

Axis labels (all plots): <-- Std | Tumor --> (y-axis), Retention Time (min) (x-axis)

2,4'–Methoxychlor
Sample: BL_12082022_007 | Standard: BP2–1_1 | RT = 3.885 min | F1_S1_CP2049
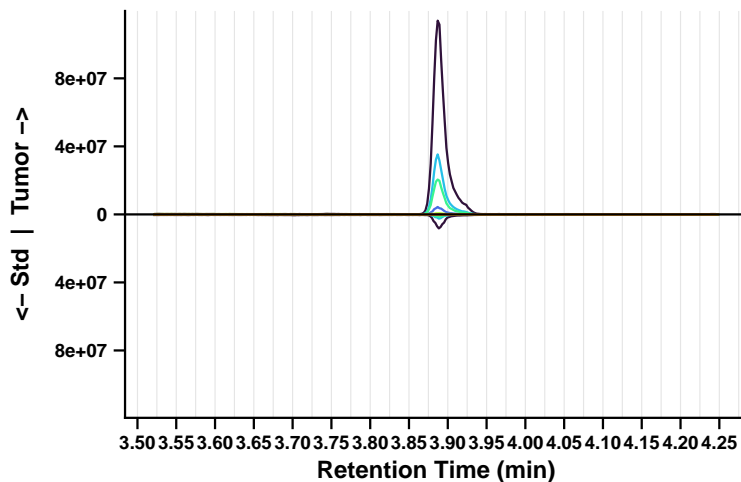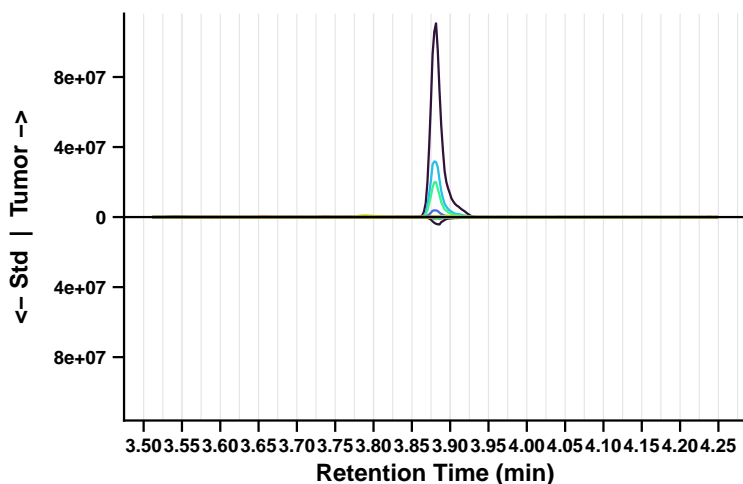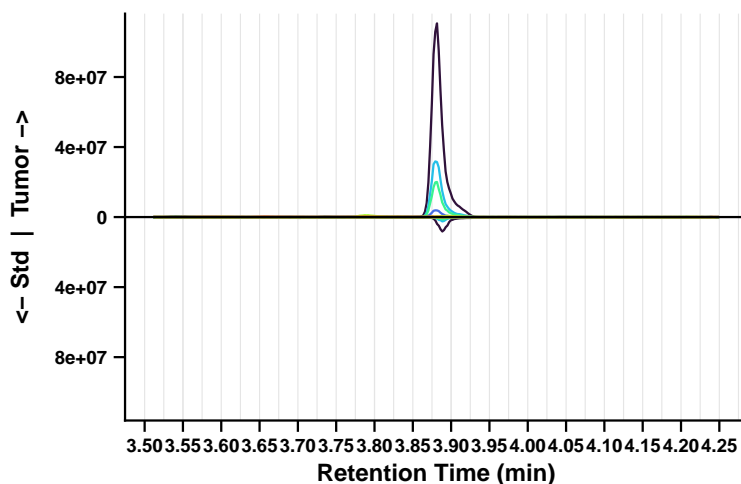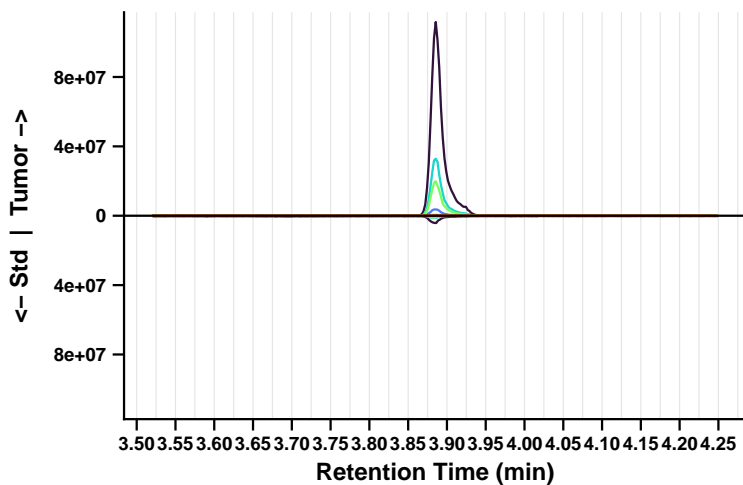
mz1: 341.0179 ***   mz2: 342.0175   mz4: 227.0224   mz6: 152.0237
mz0: 344.0143   mz3: 343.0142   mz5: 228.0214   mz7: 181.0075

2,4'–Methoxychlor
Sample: BL_12082022_007 | Standard: BP2–1_2 | RT = 3.885 min | F1_S2_CP2049

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

2,4'–Methoxychlor
Sample: BL_12082022_072 | Standard: BP2–1_1 | RT = 3.880 min | F2_S1_CP2049

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

2,4'–Methoxychlor
Sample: BL_12082022_072 | Standard: BP2–1_2 | RT = 3.880 min | F2_S2_CP2049

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

2,4'–Methoxychlor
Sample: BL_12082022_003 | Standard: BP2–1_1 | RT = 3.885 min | F3_S1_CP2049
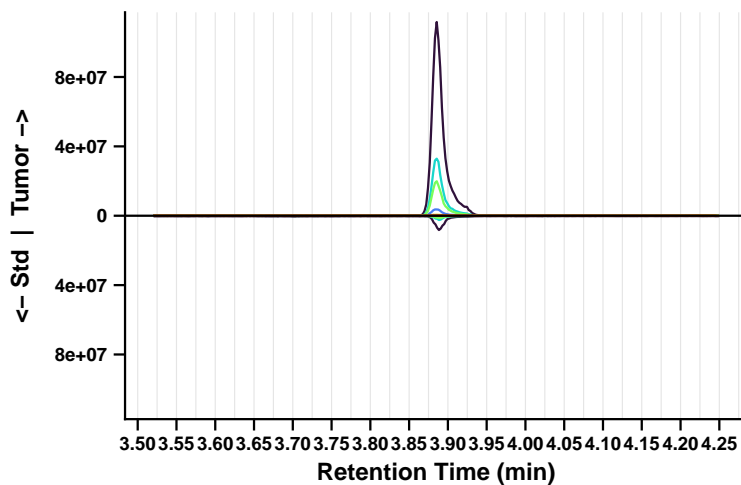
mz1: 341.0179 ***   mz2: 342.0175   mz4: 227.0224   mz6: 152.0237
mz0: 344.0143   mz3: 343.0142   mz5: 228.0214

2,4'–Methoxychlor
Sample: BL_12082022_003 | Standard: BP2–1_2 | RT = 3.885 min | F3_S2_CP2049
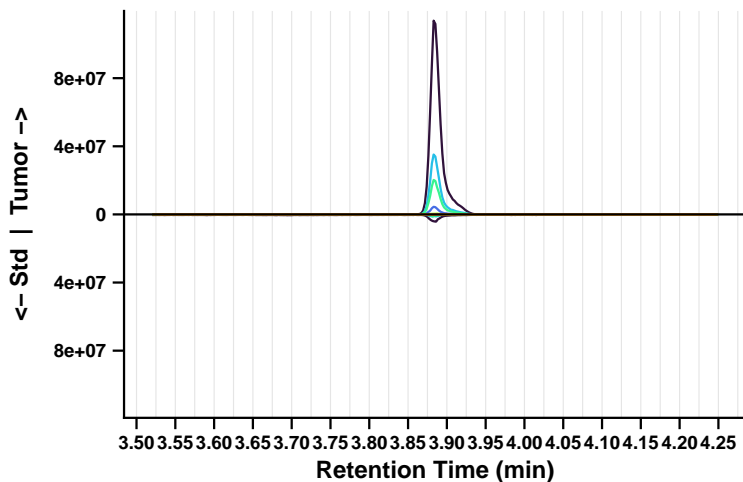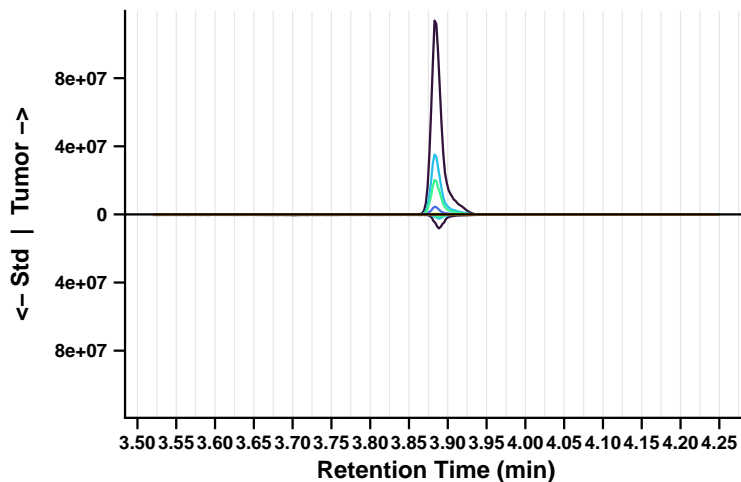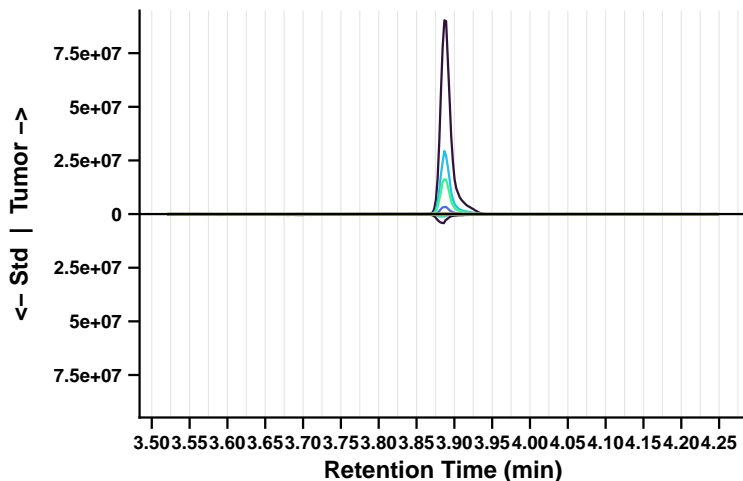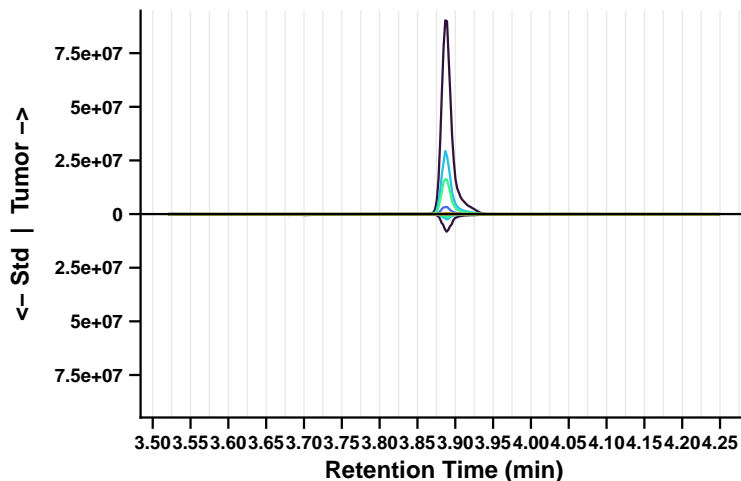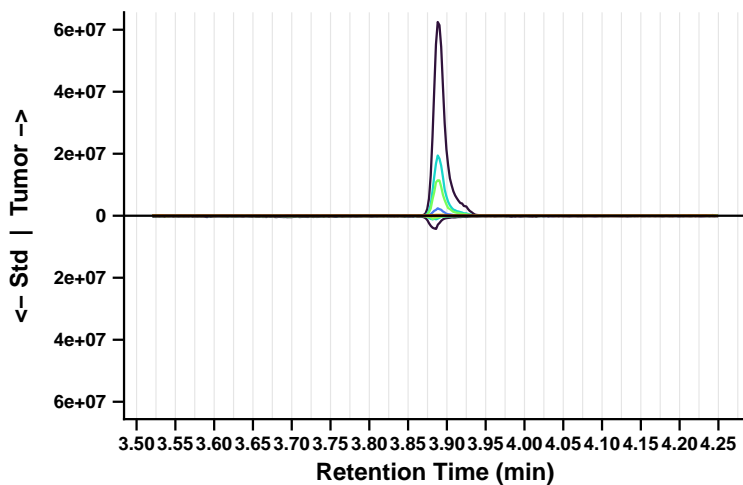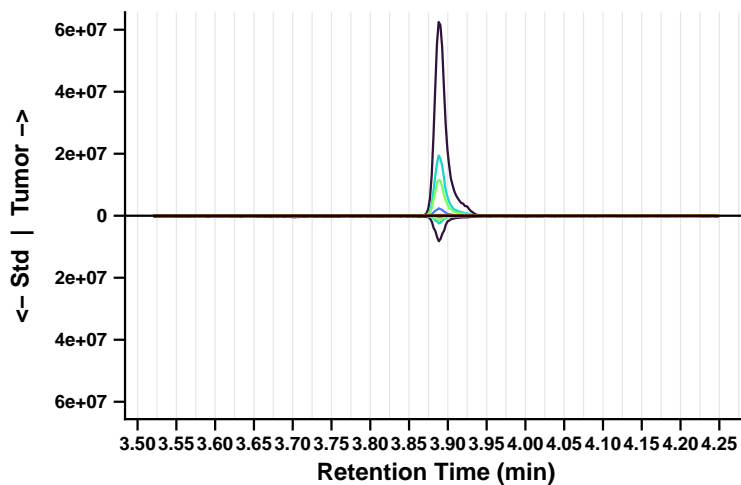
mz1: 341.0179 ***   mz2: 342.0175   mz4: 227.0224   mz6: 152.0237
mz0: 344.0143   mz3: 343.0142   mz5: 228.0214

2,4'–Methoxychlor
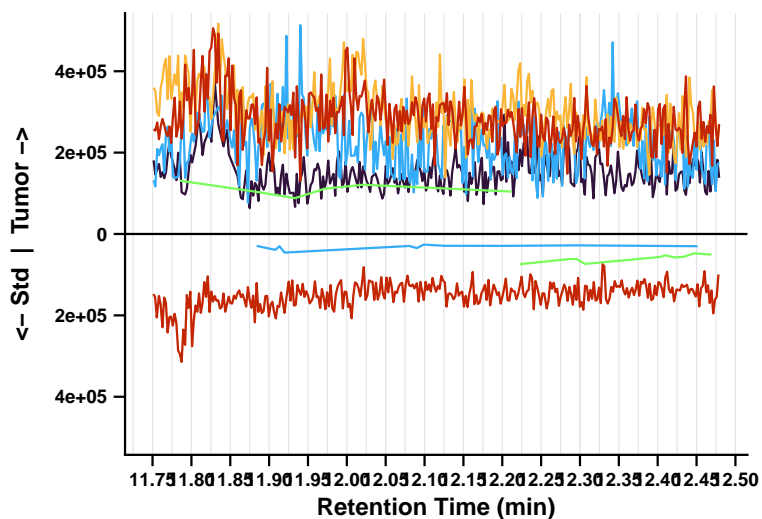*Sample: BL_12082022_042 | Standard: BP2-1_1 | RT = 3.885 min | F4_S1_CP2049*

2,4'–Methoxychlor
Sample: BL_12082022_042 | Standard: BP2-1_2 | RT = 3.885 min | F4_S2_CP2049

2,4'–Methoxychlor
Sample: BL_12082022_083 | Standard: BP2-1_1 | RT = 3.885 min | F5_S1_CP2049

2,4'–Methoxychlor
Sample: BL_12082022_083 | Standard: BP2-1_2 | RT = 3.885 min | F5_S2_CP2049

2,4'–Methoxychlor
Sample: BL_12082022_008 | Standard: BP2-1_1 | RT = 3.885 min | F6_S1_CP2049

2,4'–Methoxychlor
Sample: BL_12082022_008 | Standard: BP2-1_2 | RT = 3.885 min | F6_S2_CP2049

2–Nitroaniline
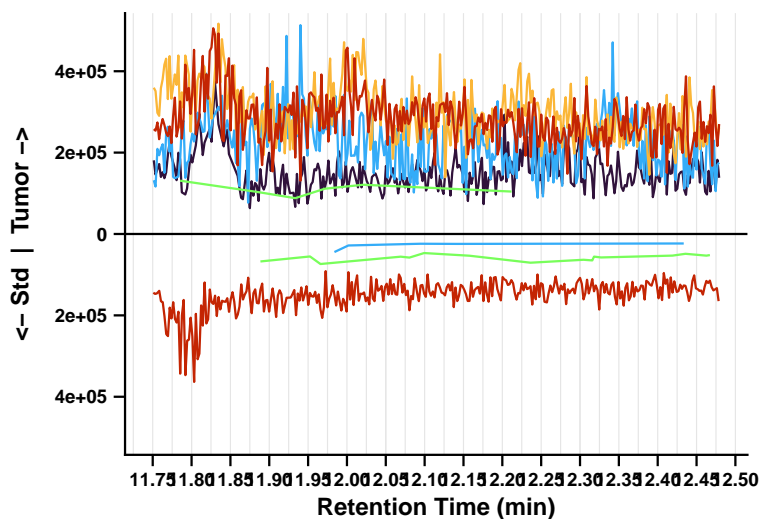*Sample: BL_12082022_029 | Standard: BP2-1_1 | RT = 12.115 min | F1_S1_CP2212*

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

2–Nitroaniline
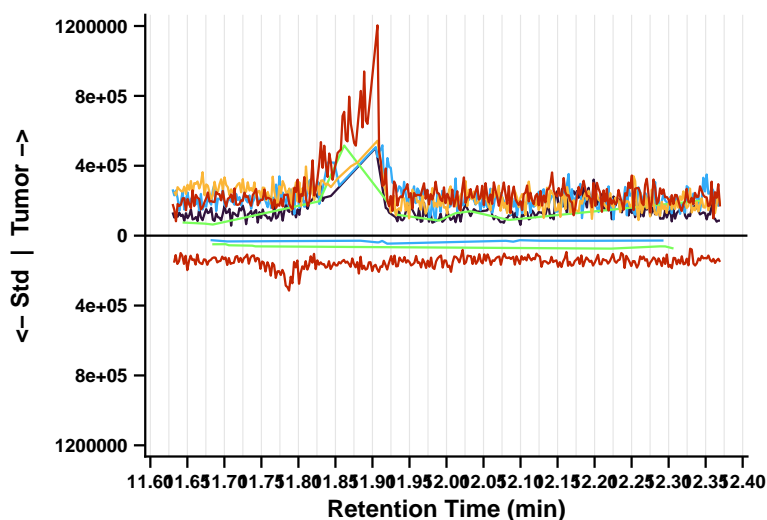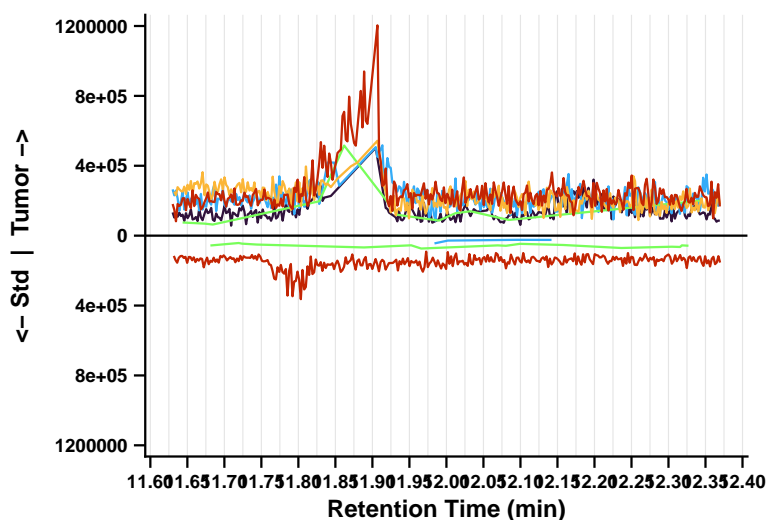*Sample: BL_12082022_029 | Standard: BP2-1_2 | RT = 12.115 min | F1_S2_CP2212*

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

2–Nitroaniline
Sample: BL_12082022_030 | Standard: BP2-1_1 | RT = 12.000 min | F2_S1_CP2212

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

2–Nitroaniline
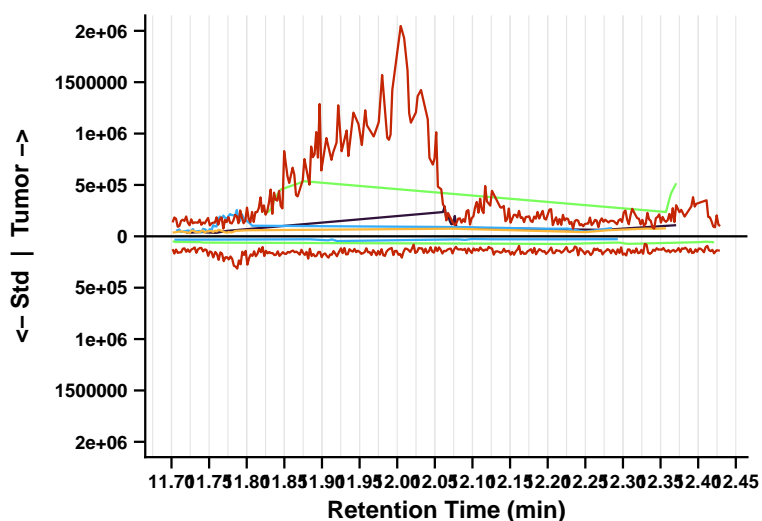*Sample: BL_12082022_030 | Standard: BP2-1_2 | RT = 12.000 min | F2_S2_CP2212*

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

2–Nitroaniline
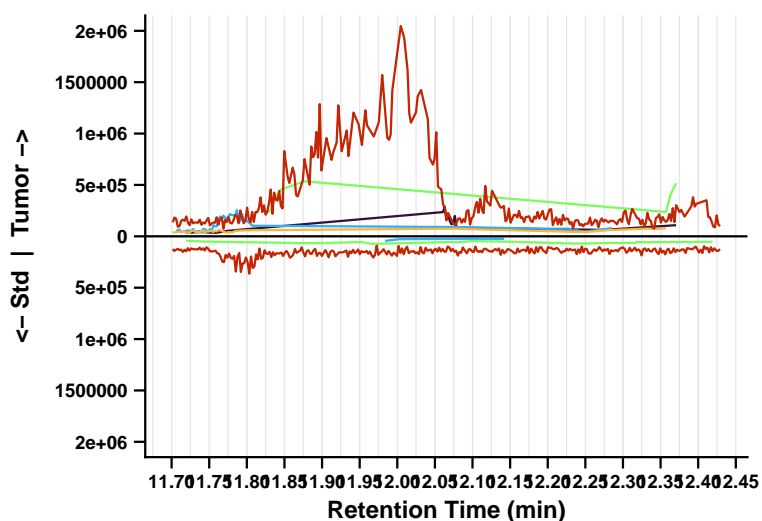*Sample: BL_12082022_010 | Standard: BP2-1_1 | RT = 12.065 min | F3_S1_CP2212*

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

2–Nitroaniline
Sample: BL_12082022_010 | Standard: BP2-1_2 | RT = 12.065 min | F3_S2_CP2212

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

2–Nitroaniline

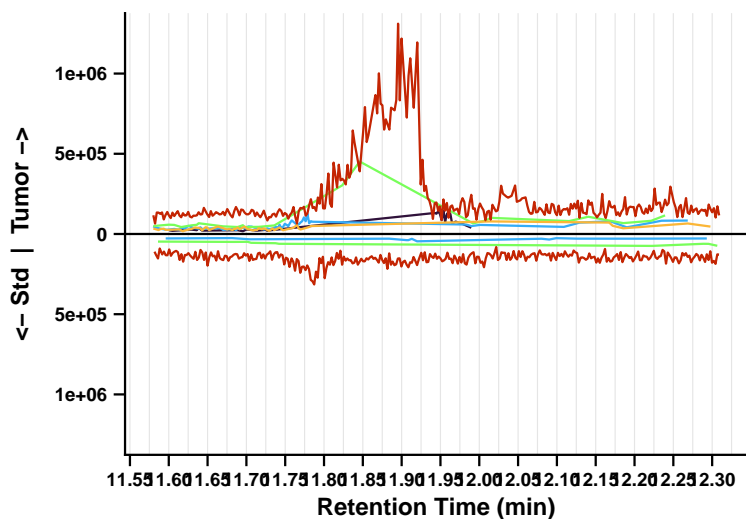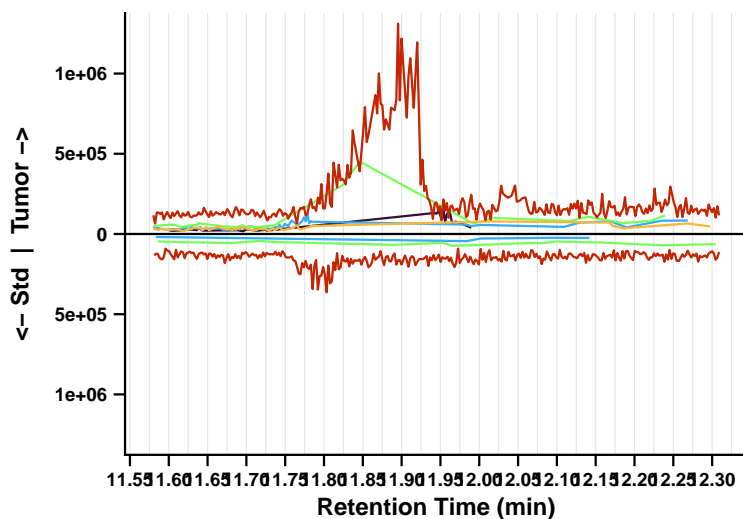*Sample: BL_12082022_014 | Standard: BP2-1_1 | RT = 11.945 min | F4_S1_CP2212*

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

2–Nitroaniline

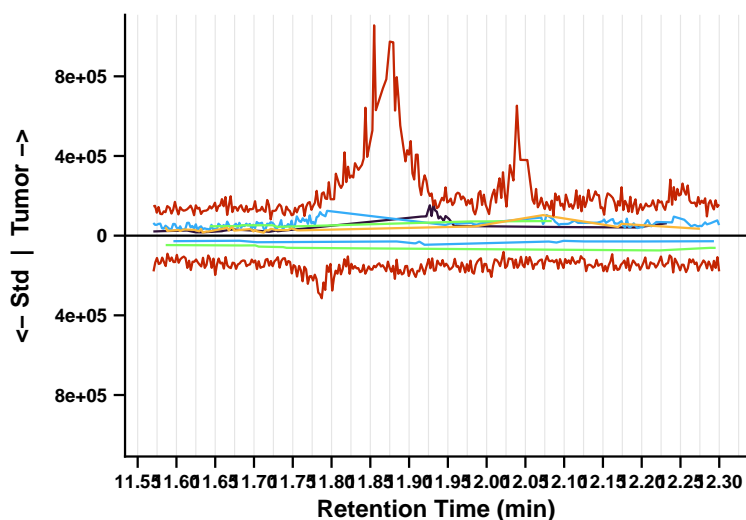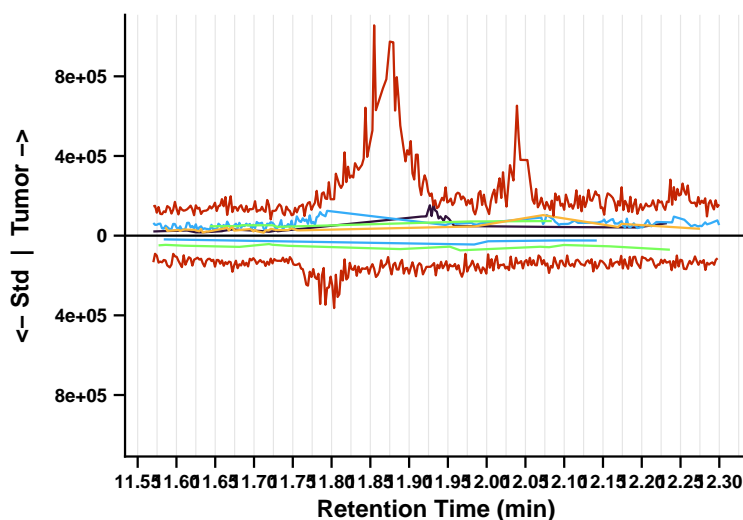*Sample: BL_12082022_014 | Standard: BP2-1_2 | RT = 11.945 min | F4_S2_CP2212*

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

2–Nitroaniline

Sample: BL_12082022_016 | Standard: BP2-1_1 | RT = 11.935 min | F5_S1_CP2212

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

2–Nitroaniline

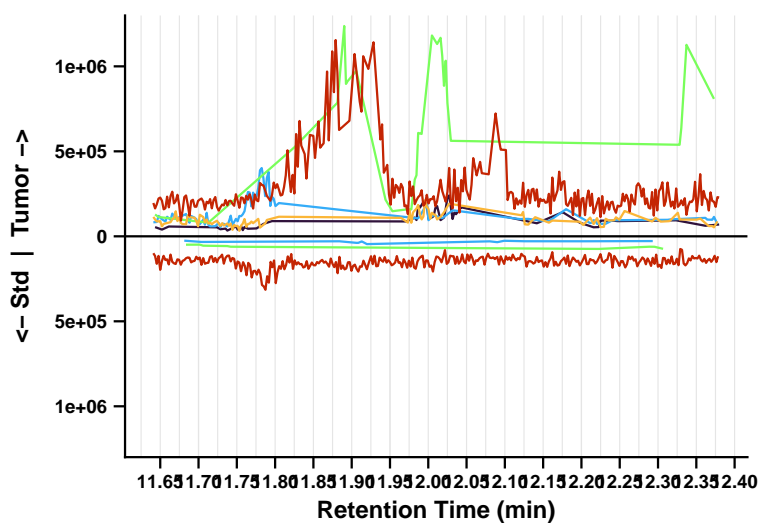*Sample: BL_12082022_016 | Standard: BP2-1_2 | RT = 11.935 min | F5_S2_CP2212*

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

2–Nitroaniline

Sample: BL_12082022_007 | Standard: BP2-1_1 | RT = 12.010 min | F6_S1_CP2212
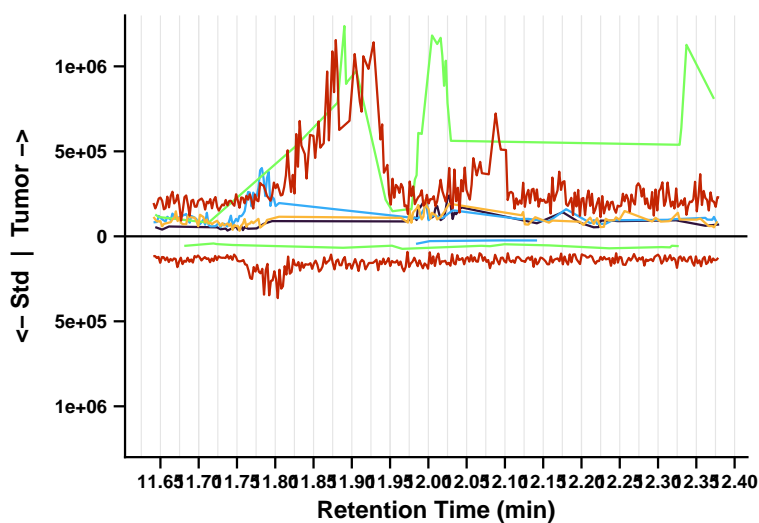
mz0: 138.0424 ***   mz1: 108.0444   mz2: 92.0257   mz3: 139.0499   mz5: 139.0543

2–Nitroaniline

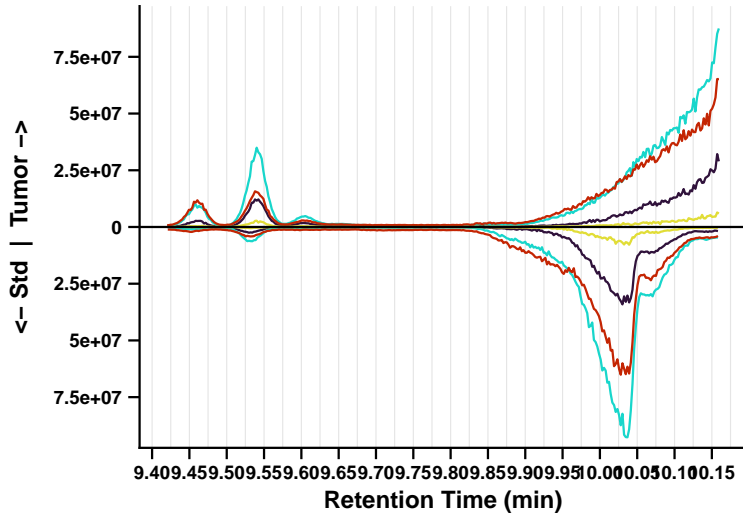*Sample: BL_12082022_007 | Standard: BP2-1_2 | RT = 12.010 min | F6_S2_CP2212*

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

3–Hydroxycarbofuran
Sample: BL_12082022_086 | Standard: BP2–1_1 | RT = 9.790 min | F1_S1_CP2506
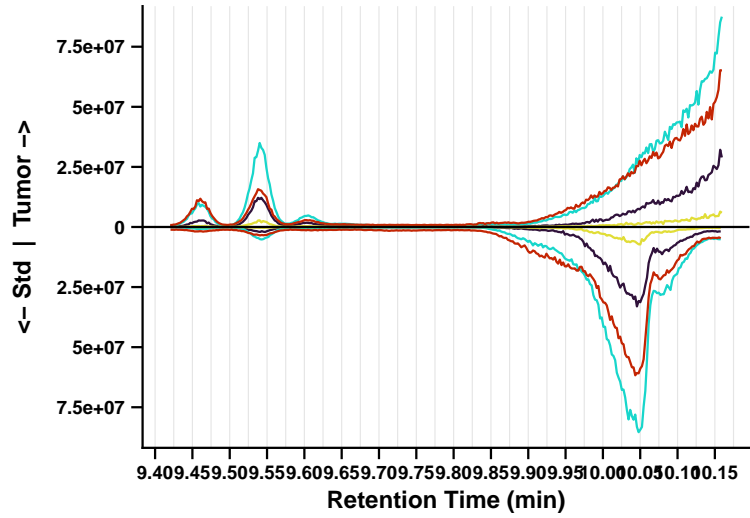
mz4: 138.1041 ***   mz1: 137.0962   mz2: 180.1510   mz3: 147.1170

3–Hydroxycarbofuran
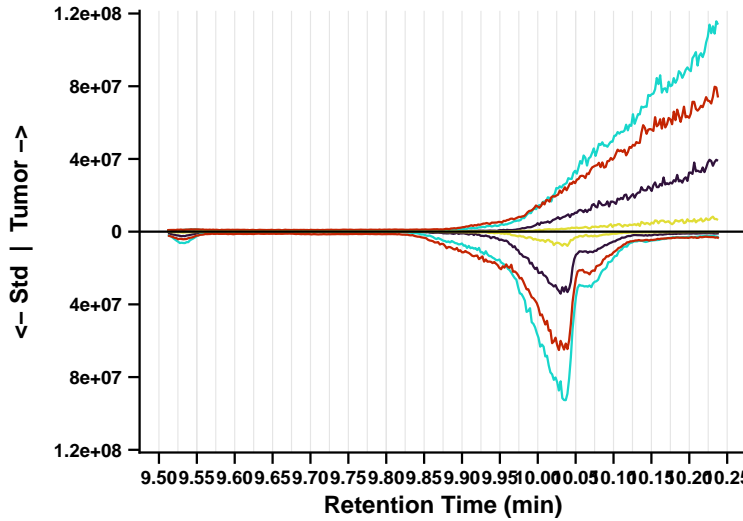*Sample: BL_12082022_086 | Standard: BP2–1_2 | RT = 9.790 min | F1_S2_CP2506*

mz4: 138.1041 ***   mz1: 137.0962   mz2: 180.1510   mz3: 147.1170

3–Hydroxycarbofuran
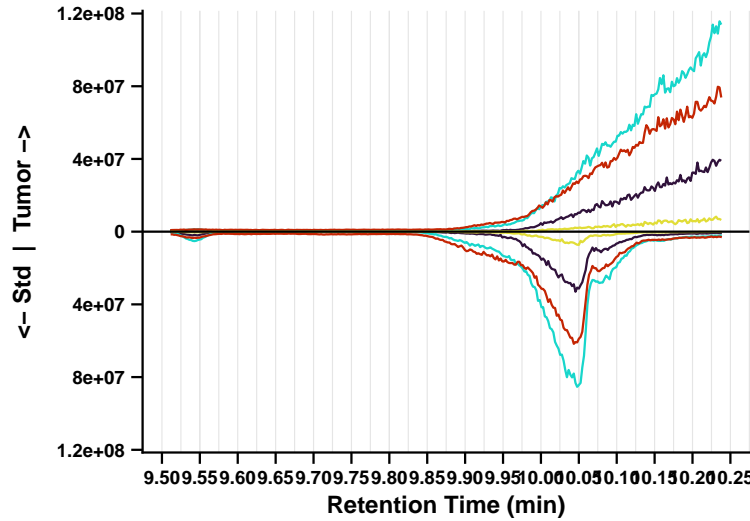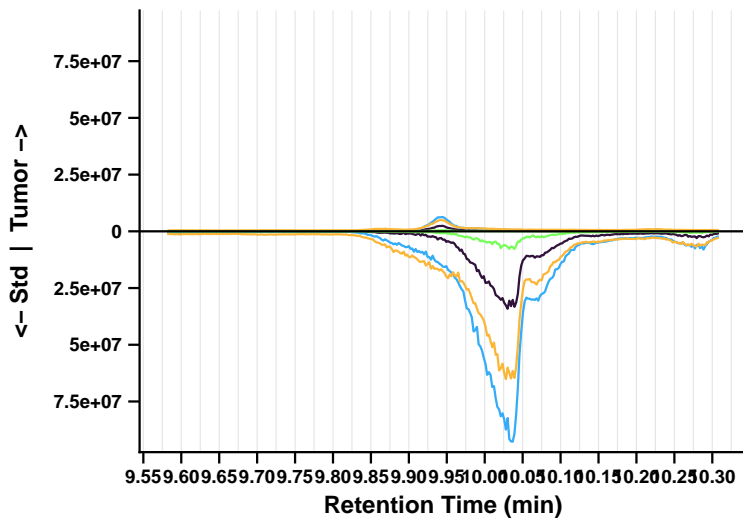*Sample: BL_12082022_063 | Standard: BP2–1_1 | RT = 9.875 min | F2_S1_CP2506*

mz4: 138.1041 ***   mz1: 137.0962   mz2: 180.1510   mz3: 147.1170

3–Hydroxycarbofuran
Sample: BL_12082022_063 | Standard: BP2–1_2 | RT = 9.875 min | F2_S2_CP2506

mz4: 138.1041 ***   mz1: 137.0962   mz2: 180.1510   mz3: 147.1170

3–Hydroxycarbofuran
Sample: BL_12082022_025 | Standard: BP2–1_1 | RT = 9.945 min | F3_S1_CP2506
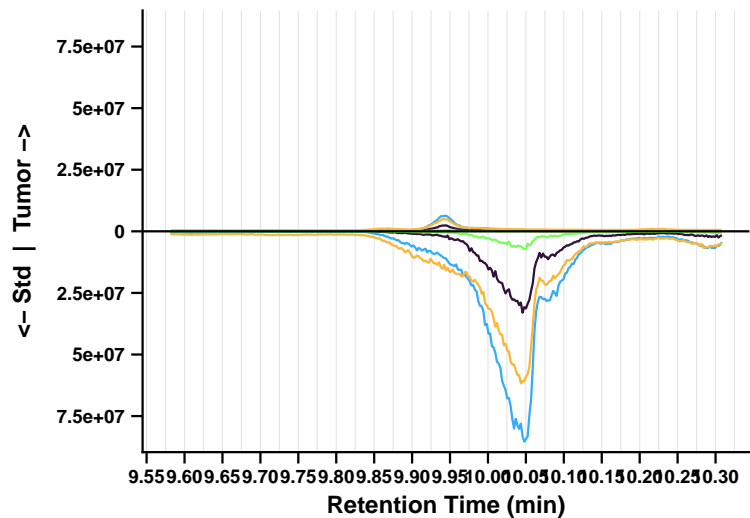
mz4: 138.1041 ***   mz1: 137.0962   mz2: 180.1510   mz3: 147.1170   mz7: 240.1159

3–Hydroxycarbofuran
Sample: BL_12082022_025 | Standard: BP2–1_2 | RT = 9.945 min | F3_S2_CP2506
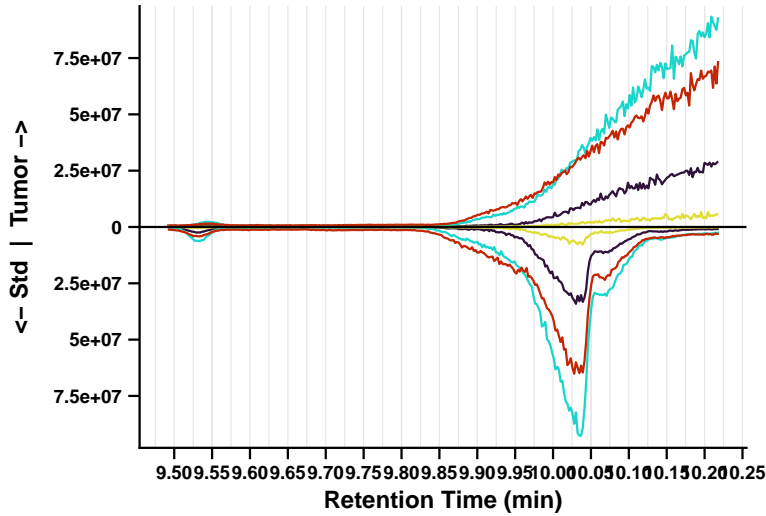
mz4: 138.1041 ***   mz1: 137.0962   mz2: 180.1510   mz3: 147.1170   mz7: 240.1159

3–Hydroxycarbofuran
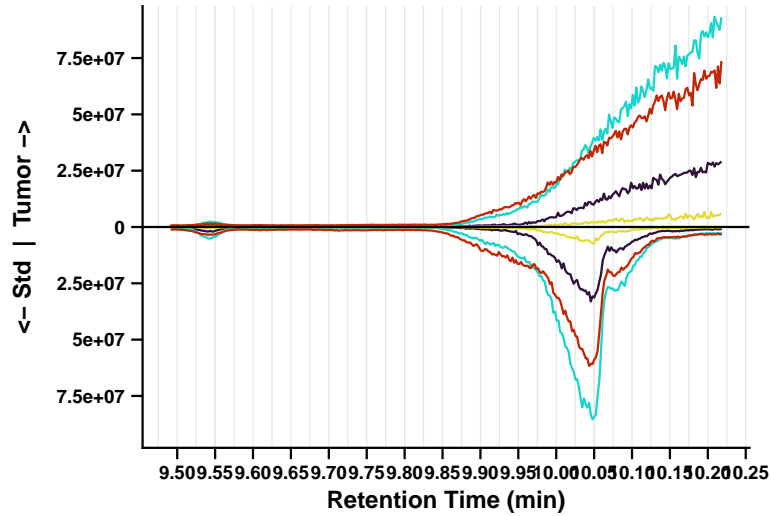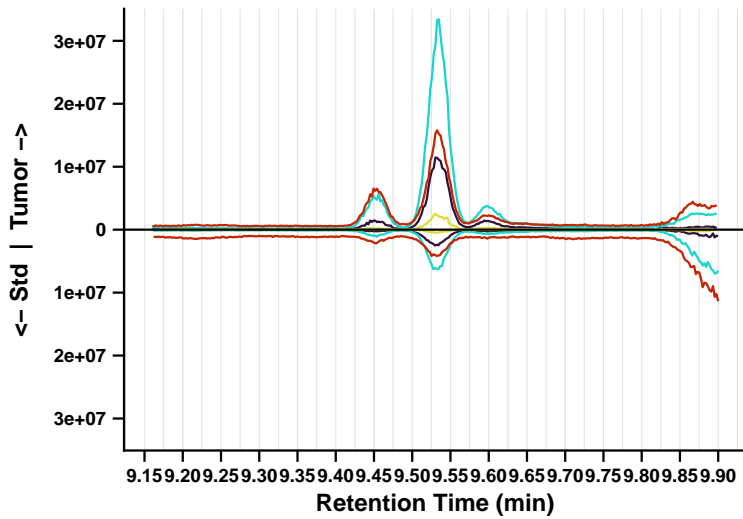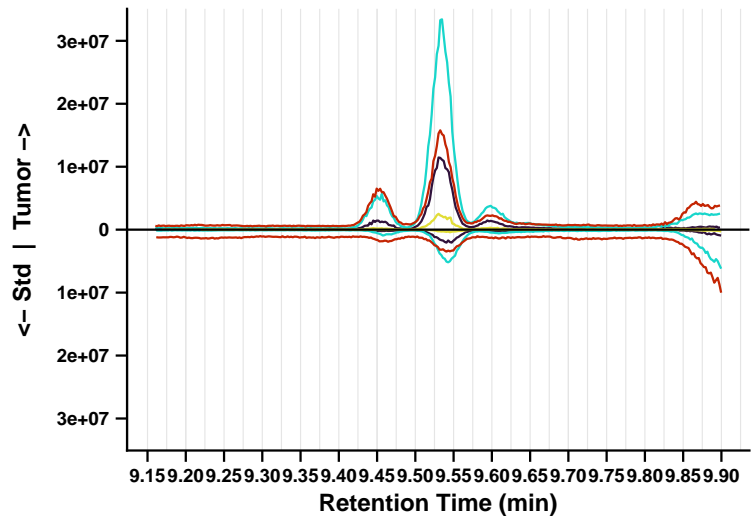*Sample: BL_12082022_020 | Standard: BP2–1_1 | RT = 9.855 min | F4_S1_CP2506*

mz4: 138.1041 ***   mz1: 137.0962   mz2: 180.1510   mz3: 147.1170

3–Hydroxycarbofuran
Sample: BL_12082022_020 | Standard: BP2–1_2 | RT = 9.855 min | F4_S2_CP2506

mz4: 138.1041 ***   mz1: 137.0962   mz2: 180.1510   mz3: 147.1170

3–Hydroxycarbofuran
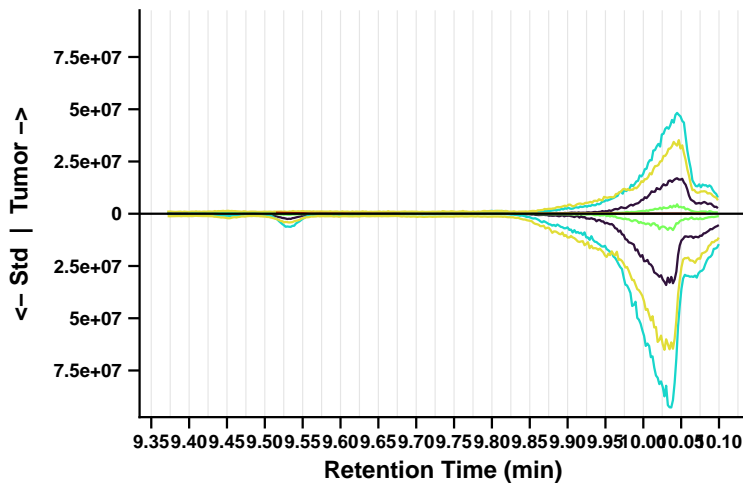*Sample: BL_12082022_047 | Standard: BP2–1_1 | RT = 9.530 min | F5_S1_CP2506*

mz4: 138.1041 ***   mz1: 137.0962   mz2: 180.1510   mz3: 147.1170

3–Hydroxycarbofuran
Sample: BL_12082022_047 | Standard: BP2–1_2 | RT = 9.530 min | F5_S2_CP2506

mz4: 138.1041 ***   mz1: 137.0962   mz2: 180.1510   mz3: 147.1170

3–Hydroxycarbofuran
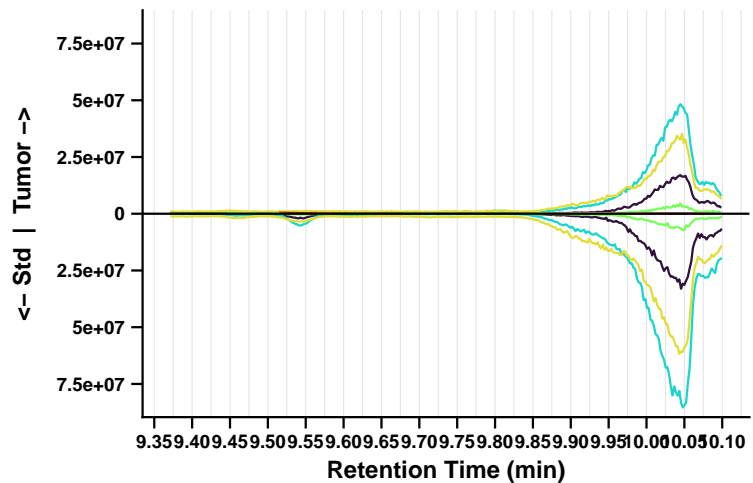*Sample: BL_12082022_031 | Standard: BP2–1_1 | RT = 9.735 min | F6_S1_CP2506*

mz4: 138.1041 ***   mz1: 137.0962   mz3: 147.1170   mz6: 239.1134
mz0: 237.1023   mz2: 180.1510   mz5: 238.1102

3–Hydroxycarbofuran
Sample: BL_12082022_031 | Standard: BP2–1_2 | RT = 9.735 min | F6_S2_CP2506
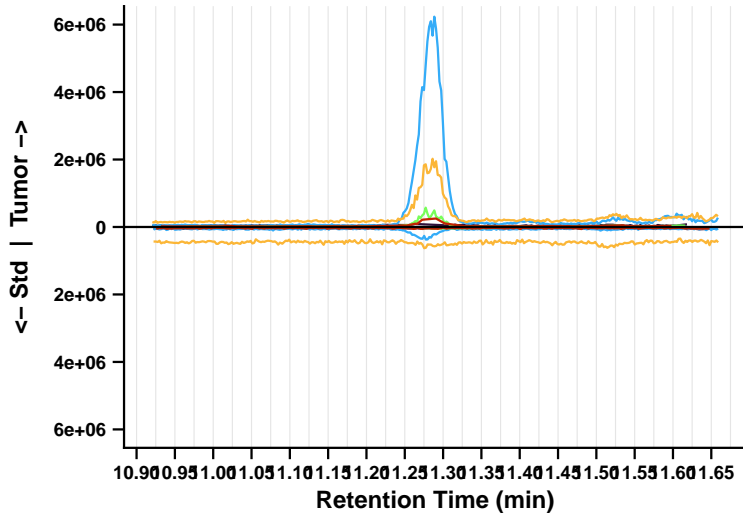
mz4: 138.1041 ***   mz1: 137.0962   mz3: 147.1170   mz6: 239.1134
mz0: 237.1023   mz2: 180.1510   mz5: 238.1102

Acetophenone

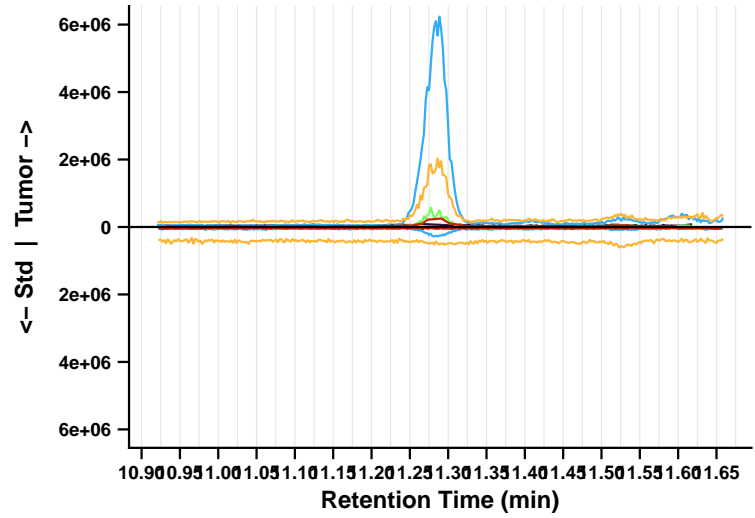*Sample: BL_12082022_092 | Standard: BP2-1_1 | RT = 11.290 min | F1_S1_CP2516*

mz1: 104.0495 *** mz0: 120.0571 mz2: 121.0605 mz4: 105.0335 mz6: 106.0369

Acetophenone

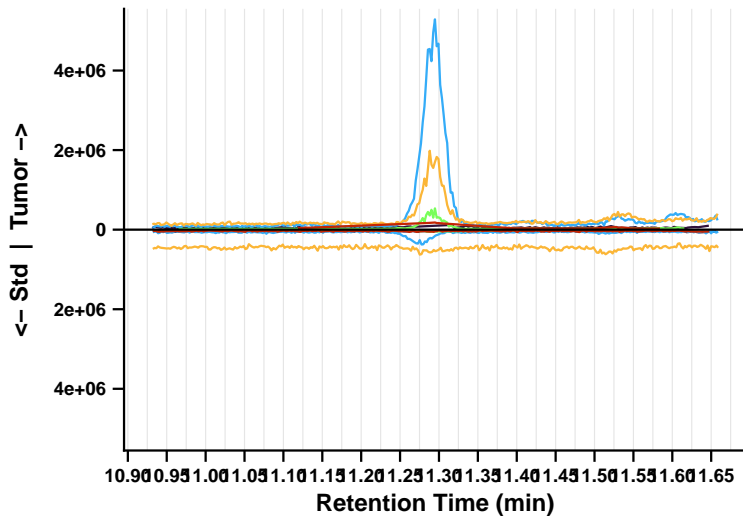*Sample: BL_12082022_092 | Standard: BP2-1_2 | RT = 11.290 min | F1_S2_CP2516*

mz1: 104.0495 *** mz0: 120.0571 mz2: 121.0605 mz4: 105.0335 mz6: 106.0369

Acetophenone

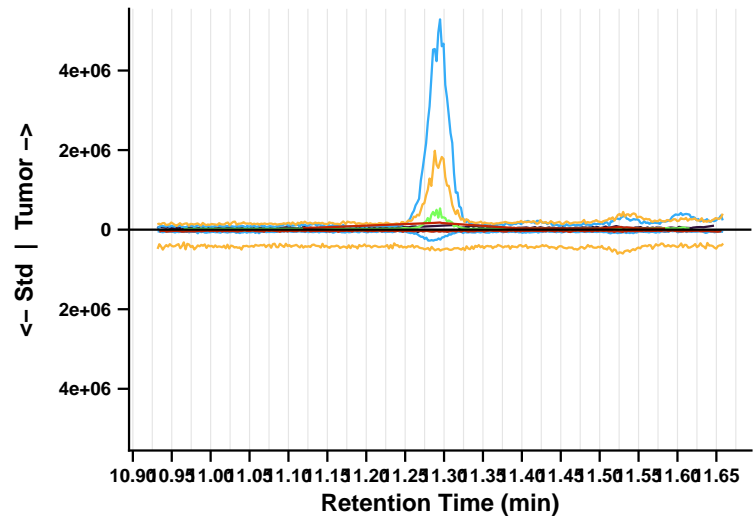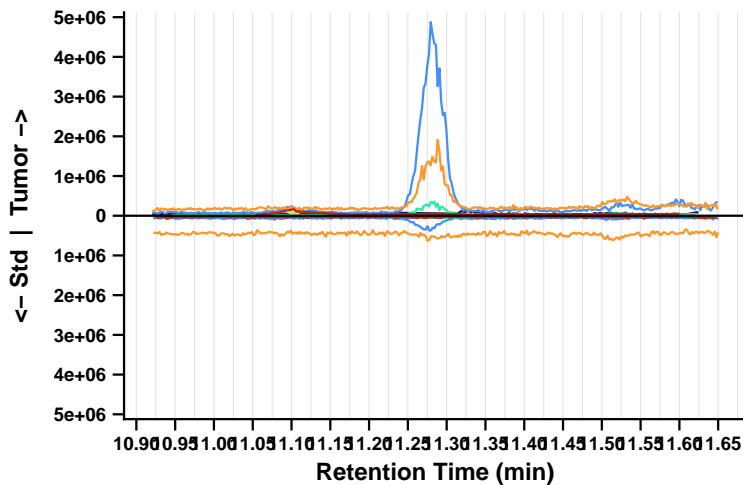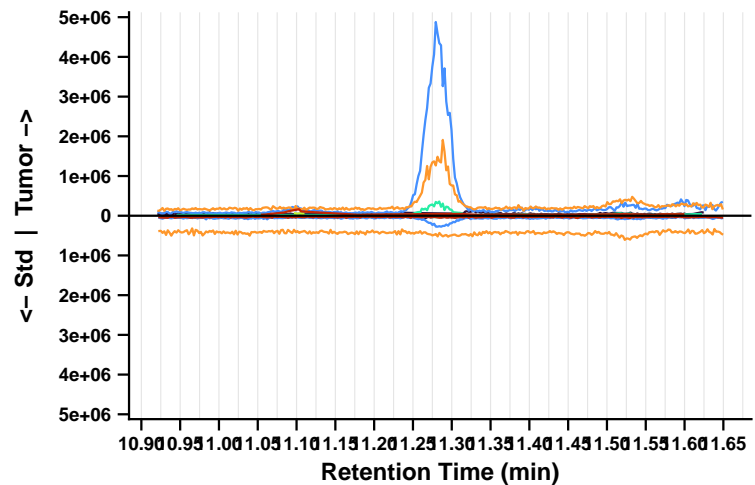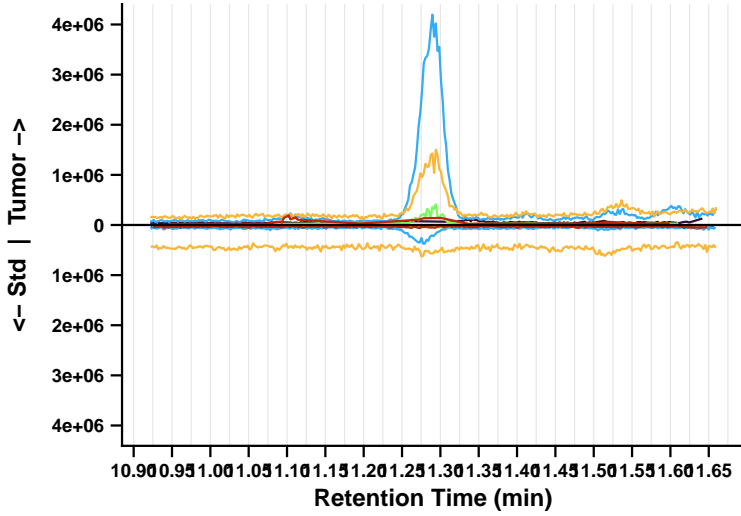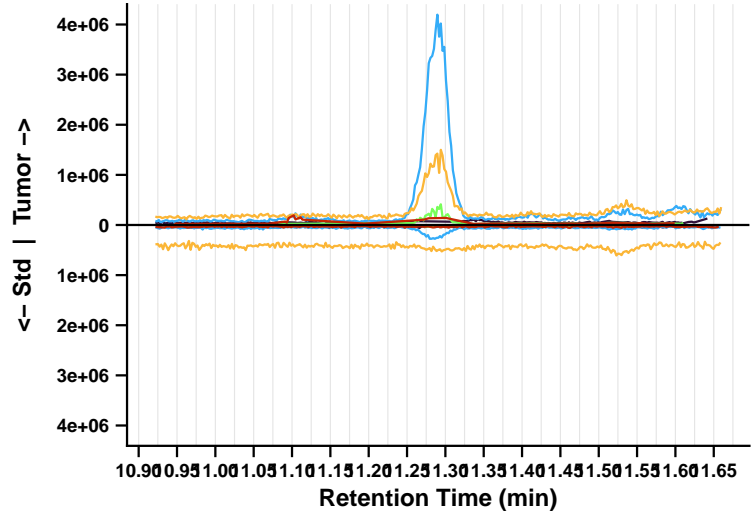*Sample: BL_12082022_095 | Standard: BP2-1_1 | RT = 11.295 min | F2_S1_CP2516*

mz1: 104.0495 *** mz0: 120.0571 mz2: 121.0605 mz4: 105.0335 mz6: 106.0369
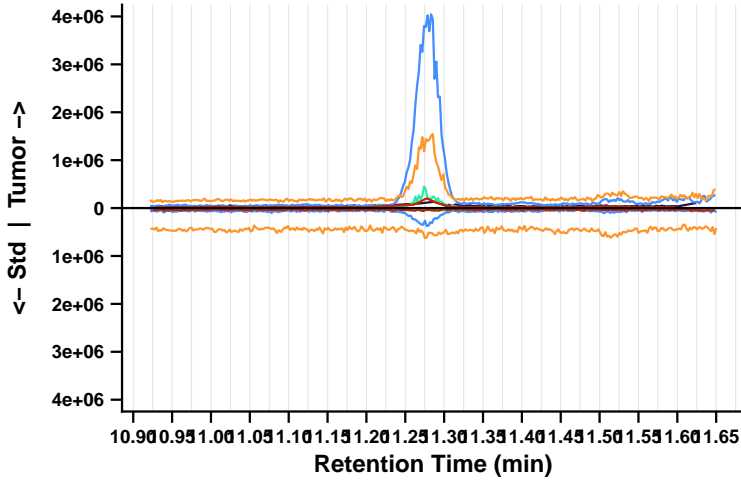
Acetophenone

Sample: BL_12082022_095 | Standard: BP2-1_2 | RT = 11.295 min | F2_S2_CP2516

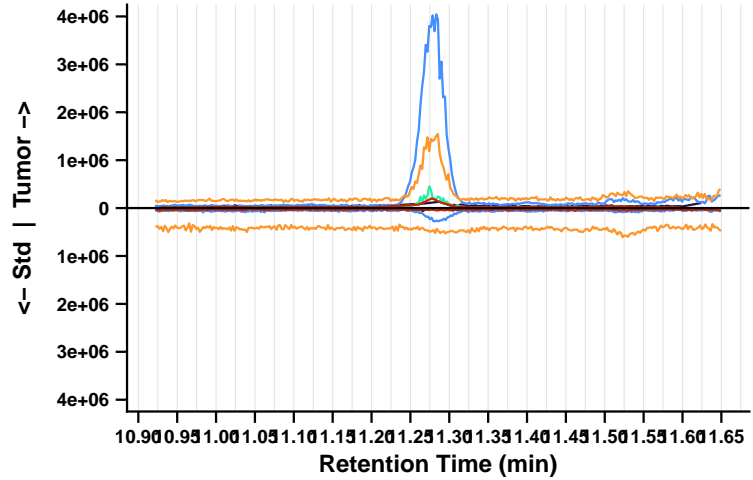mz1: 104.0495 *** mz0: 120.0571 mz2: 121.0605 mz4: 105.0335 mz6: 106.0369

Acetophenone

Sample: BL_12082022_097 | Standard: BP2-1_1 | RT = 11.285 min | F3_S1_CP2516

mz1: 104.0495 *** mz2: 121.0605 mz4: 105.0335 mz0: 120.0571 mz3: 106.0525 mz6: 106.0369

Acetophenone

Sample: BL_12082022_097 | Standard: BP2-1_2 | RT = 11.285 min | F3_S2_CP2516

mz1: 104.0495 *** mz2: 121.0605 mz4: 105.0335 mz0: 120.0571 mz3: 106.0525 mz6: 106.0369
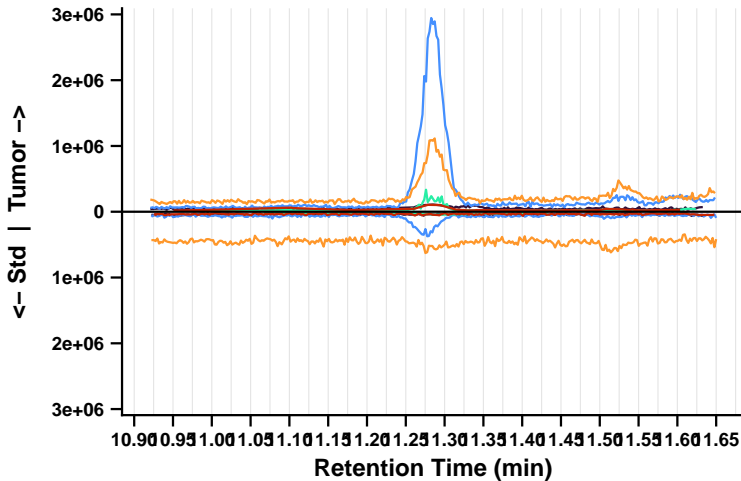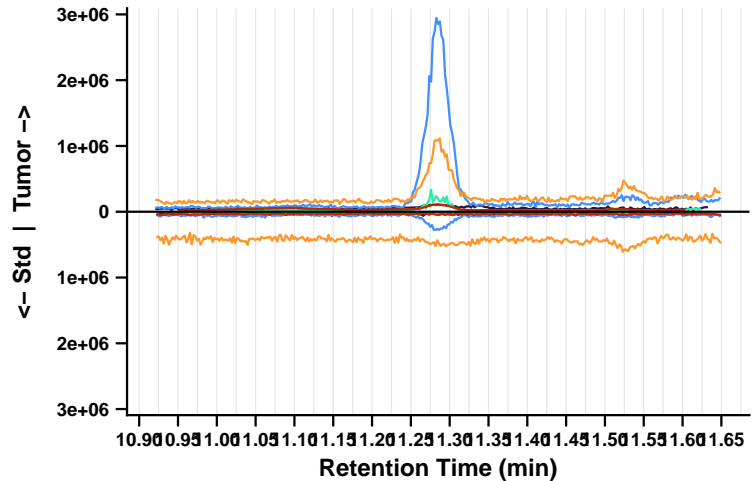
Acetophenone

Sample: BL_12082022_098 | Standard: BP2-1_1 | RT = 11.290 min | F4_S1_CP2516

mz1: 104.0495 ***   mz0: 120.0571   mz2: 121.0605   mz4: 105.0335   mz6: 106.0369

Acetophenone

Sample: BL_12082022_098 | Standard: BP2-1_2 | RT = 11.290 min | F4_S2_CP2516

mz1: 104.0495 ***   mz0: 120.0571   mz2: 121.0605   mz4: 105.0335   mz6: 106.0369

Acetophenone

Sample: BL_12082022_091 | Standard: BP2-1_1 | RT = 11.285 min | F5_S1_CP2516

mz1: 104.0495 ***   mz2: 121.0605   mz4: 105.0335   mz0: 120.0571   mz3: 106.0525   mz6: 106.0369
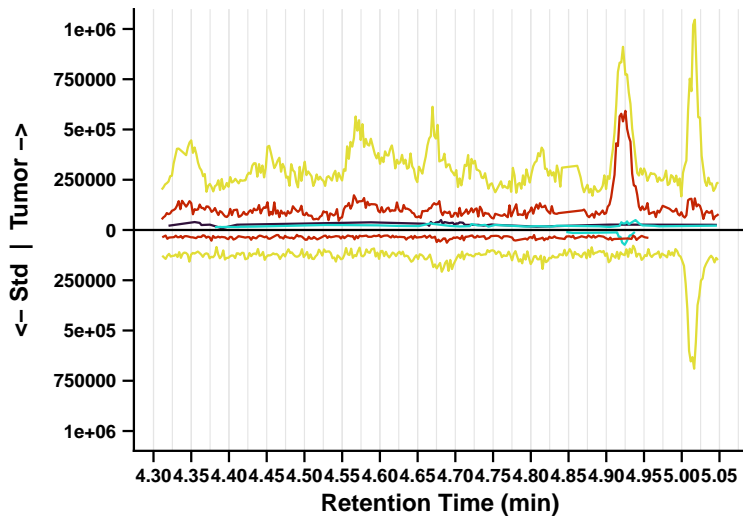
Acetophenone

Sample: BL_12082022_091 | Standard: BP2-1_2 | RT = 11.285 min | F5_S2_CP2516

mz1: 104.0495 ***   mz2: 121.0605   mz4: 105.0335   mz0: 120.0571   mz3: 106.0525   mz6: 106.0369

Acetophenone

Sample: BL_12082022_096 | Standard: BP2-1_1 | RT = 11.285 min | F6_S1_CP2516

mz1: 104.0495 ***   mz2: 121.0605   mz4: 105.0335   mz0: 120.0571   mz3: 106.0525   mz6: 106.0369

Acetophenone

Sample: BL_12082022_096 | Standard: BP2-1_2 | RT = 11.285 min | F6_S2_CP2516

mz1: 104.0495 ***   mz2: 121.0605   mz4: 105.0335   mz0: 120.0571   mz3: 106.0525   mz6: 106.0369

Butylate

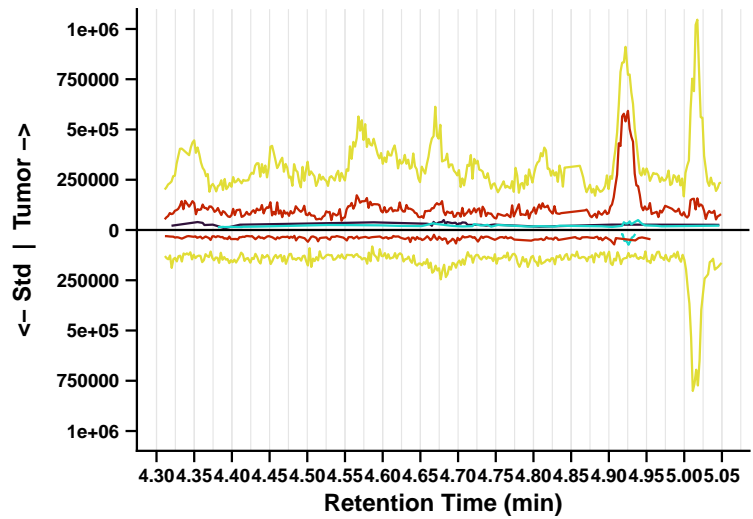*Sample: BL_12082022_086 | Standard: BP3–1_1 | RT = 4.680 min | F1_S1_CP3125*

mz1: 146.0996   mz2: 156.1382   mz5: 89.0387   mz6: 90.0466

Butylate

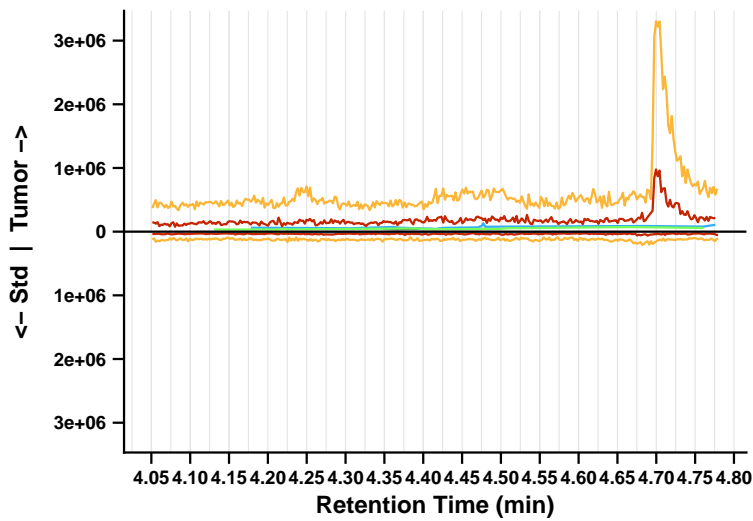*Sample: BL_12082022_086 | Standard: BP3–1_2 | RT = 4.680 min | F1_S2_CP3125*

mz1: 146.0996   mz2: 156.1382   mz5: 89.0387   mz6: 90.0466

Butylate

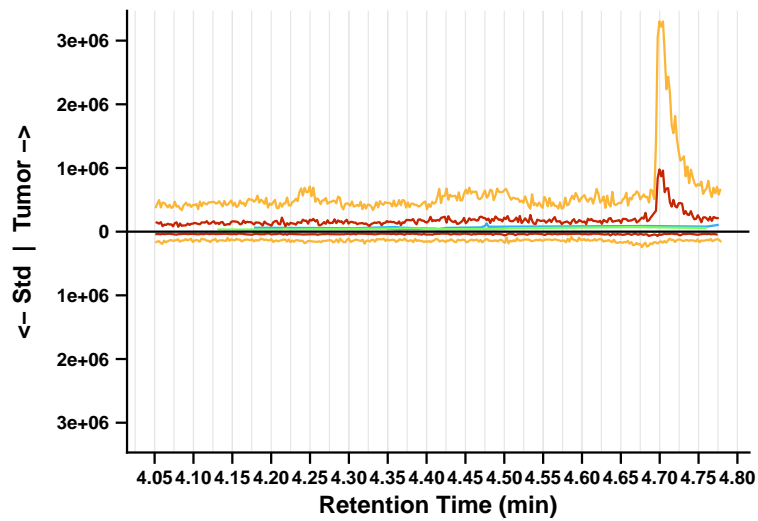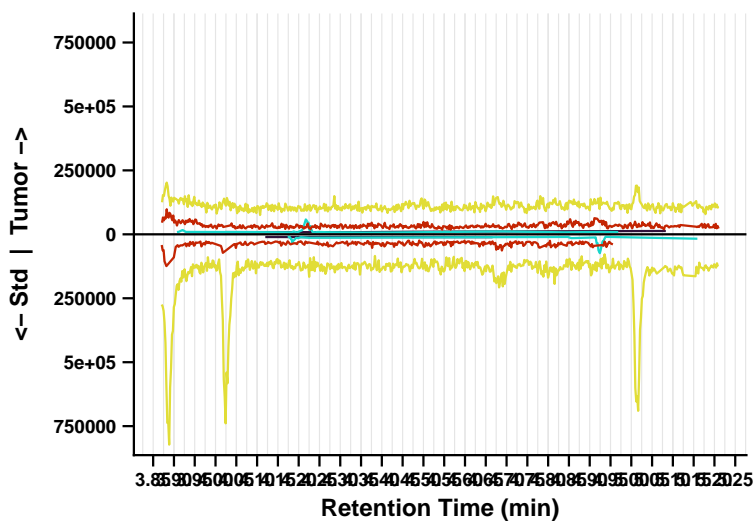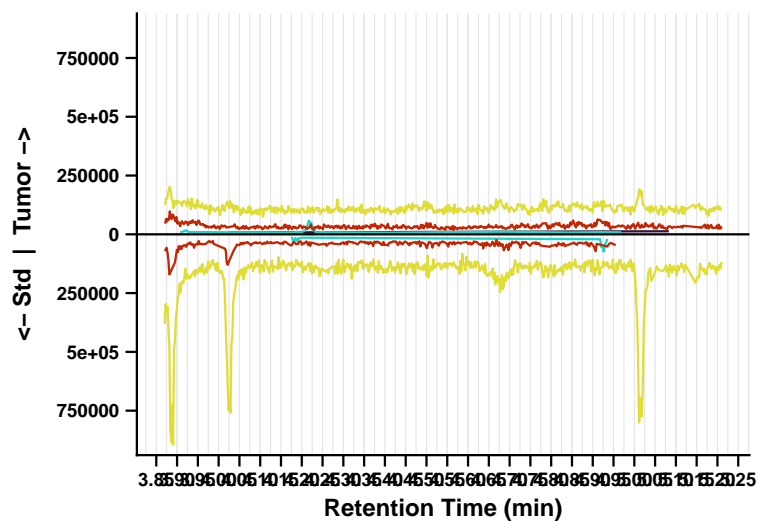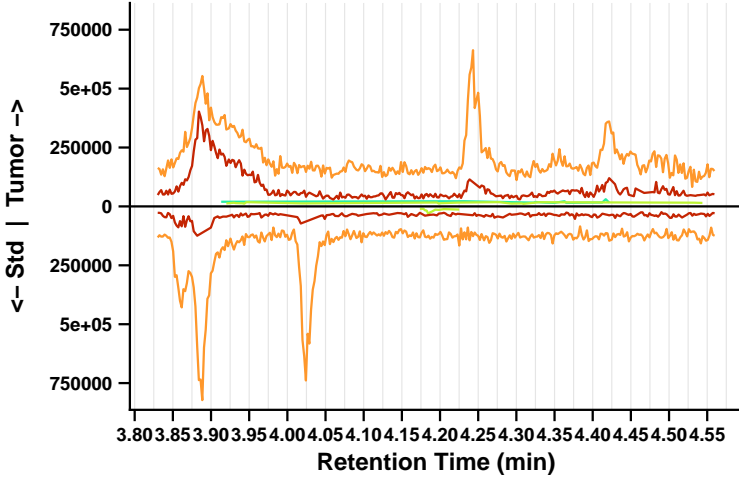*Sample: BL_12082022_063 | Standard: BP3–1_1 | RT = 4.415 min | F2_S1_CP3125*

mz3: 188.1102 *   mz1: 146.0996   mz2: 156.1382   mz5: 89.0387   mz6: 90.0466

Butylate

Sample: BL_12082022_063 | Standard: BP3–1_2 | RT = 4.415 min | F2_S2_CP3125

mz3: 188.1102 *   mz1: 146.0996   mz2: 156.1382   mz5: 89.0387   mz6: 90.0466

Butylate

Sample: BL_12082022_025 | Standard: BP3–1_1 | RT = 4.540 min | F3_S1_CP3125

mz1: 146.0996   mz2: 156.1382   mz5: 89.0387   mz6: 90.0466

Butylate

Sample: BL_12082022_025 | Standard: BP3–1_2 | RT = 4.540 min | F3_S2_CP3125

mz1: 146.0996   mz2: 156.1382   mz5: 89.0387   mz6: 90.0466

Butylate

Sample: BL_12082022_020 | Standard: BP3-1_1 | RT = 4.195 min | F4_S1_CP3125
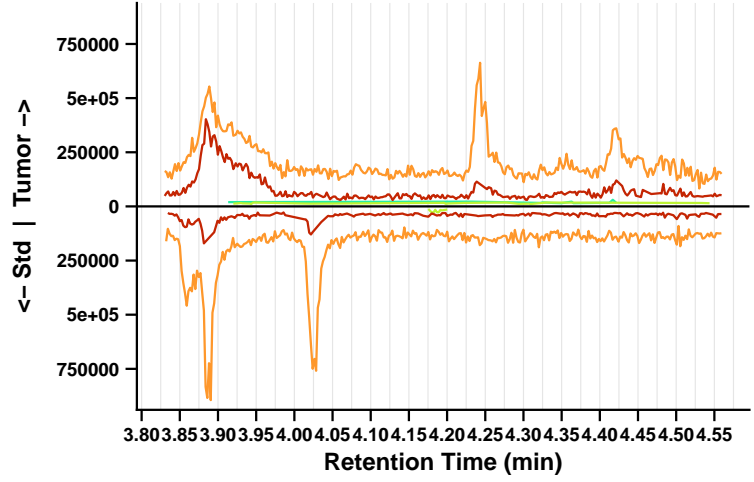
mz3: 188.1102 ***   mz1: 146.0996   mz5: 89.0387
mz0: 217.1492   mz2: 156.1382   mz6: 90.0466

Butylate

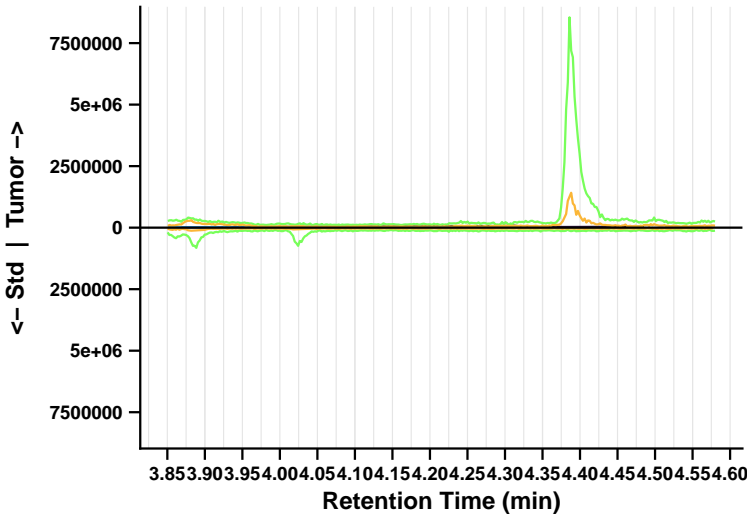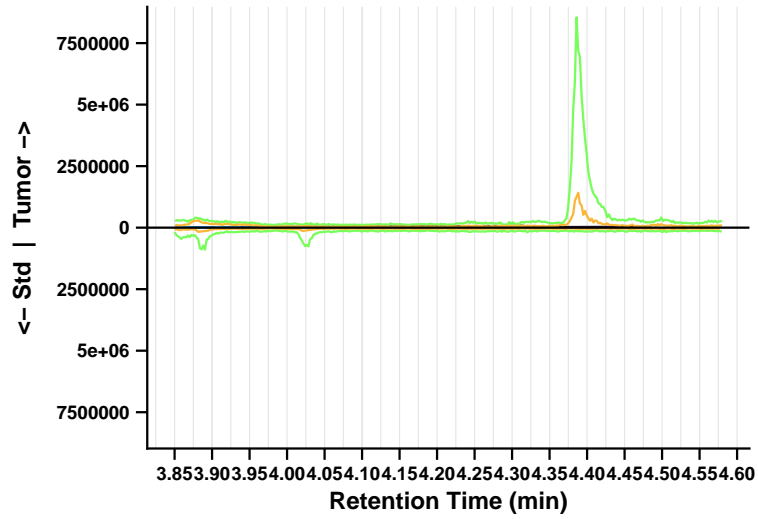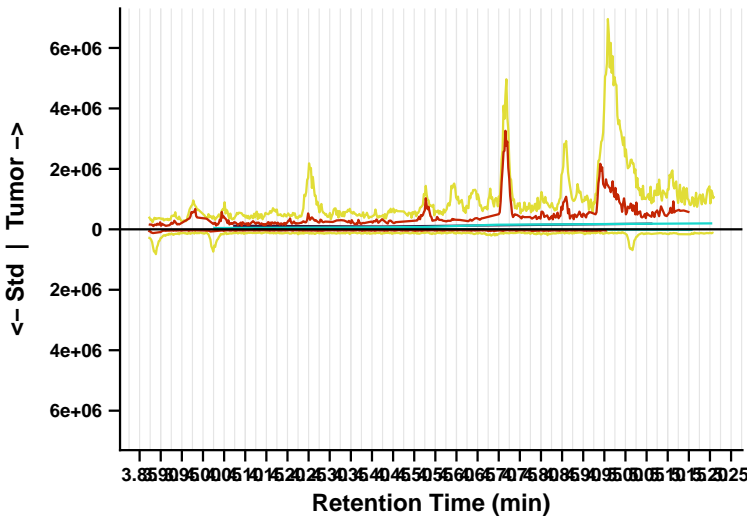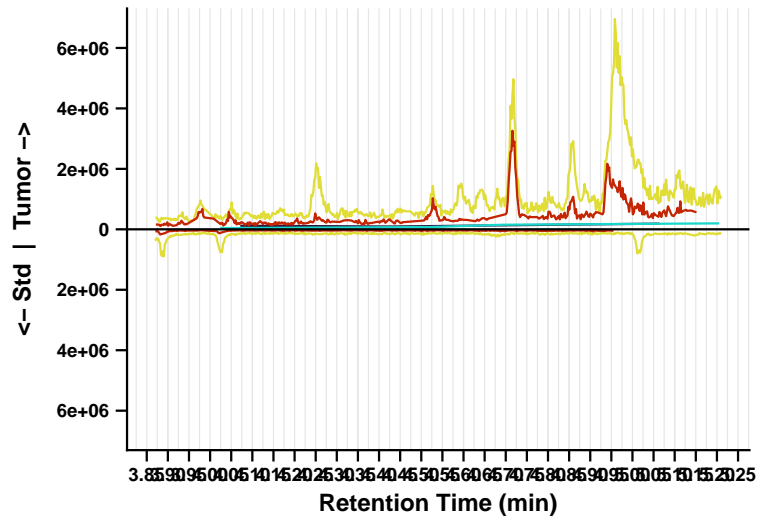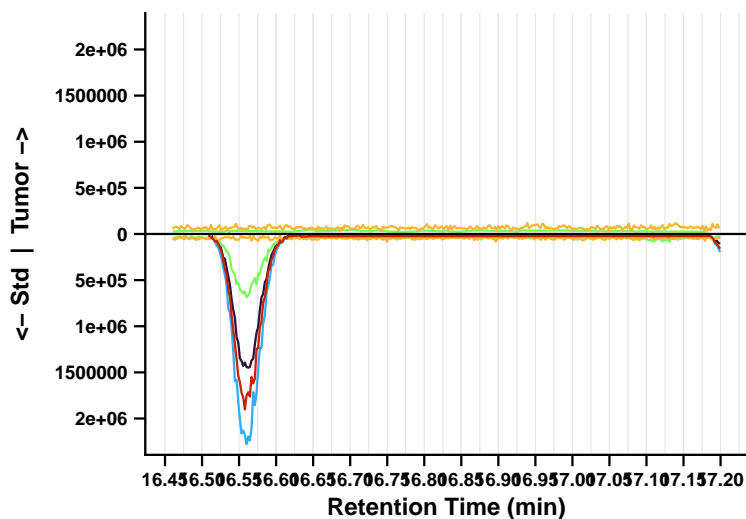*Sample: BL_12082022_020 | Standard: BP3-1_2 | RT = 4.195 min | F4_S2_CP3125*

mz3: 188.1102 ***   mz1: 146.0996   mz5: 89.0387
mz0: 217.1492   mz2: 156.1382   mz6: 90.0466

Butylate

Sample: BL_12082022_047 | Standard: BP3-1_1 | RT = 4.215 min | F5_S1_CP3125

mz1: 146.0996   mz2: 156.1382   mz5: 89.0387   mz6: 90.0466   mz7: 156.0004

Butylate

Sample: BL_12082022_047 | Standard: BP3-1_2 | RT = 4.215 min | F5_S2_CP3125

mz1: 146.0996   mz2: 156.1382   mz5: 89.0387   mz6: 90.0466   mz7: 156.0004

Butylate

Sample: BL_12082022_031 | Standard: BP3-1_1 | RT = 4.540 min | F6_S1_CP3125

mz1: 146.0996   mz2: 156.1382   mz5: 89.0387   mz6: 90.0466

Butylate

Sample: BL_12082022_031 | Standard: BP3-1_2 | RT = 4.540 min | F6_S2_CP3125

mz1: 146.0996   mz2: 156.1382   mz5: 89.0387   mz6: 90.0466

Cypermethrin (CP3158) – page 1/2

Cypermethrin
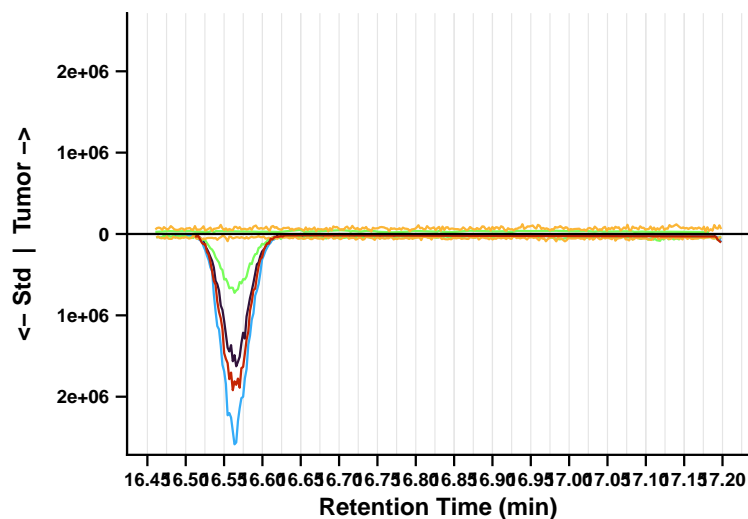*Sample: BL_12082022_020 | Standard: BP3-1_1 | RT = 16.825 min | F4_S1_CP3158*
mz2: 165.0047 ***   mz1: 163.0075   mz3: 181.0648   mz4: 180.0806   mz5: 127.0310

Cypermethrin
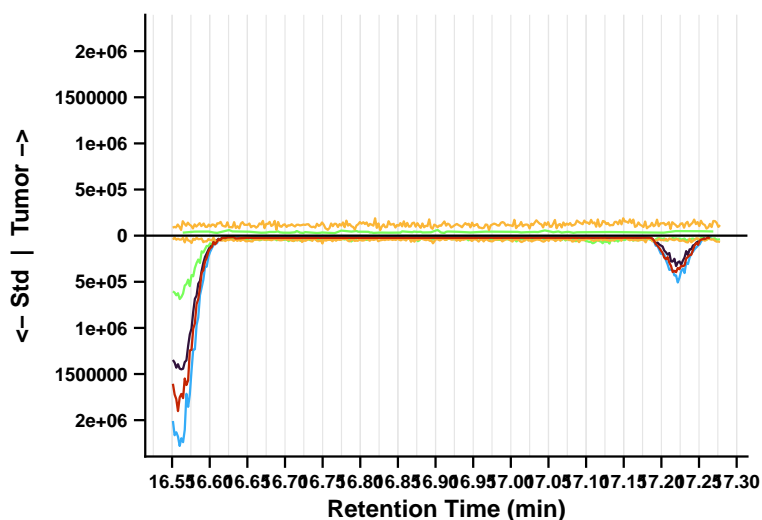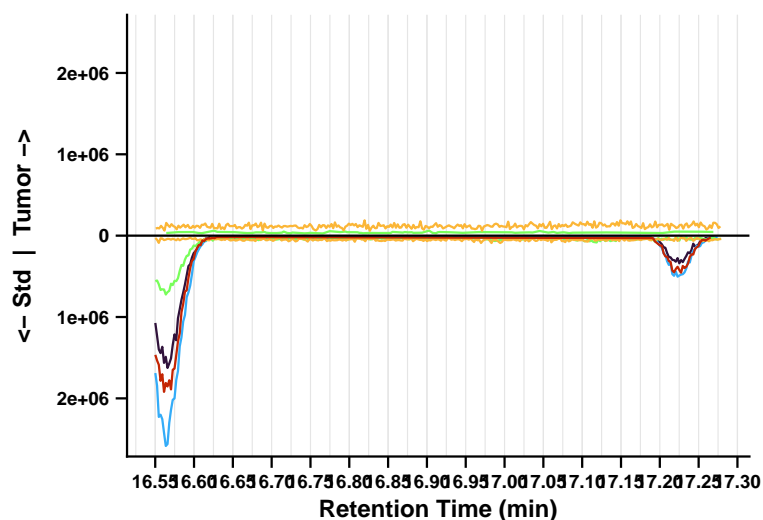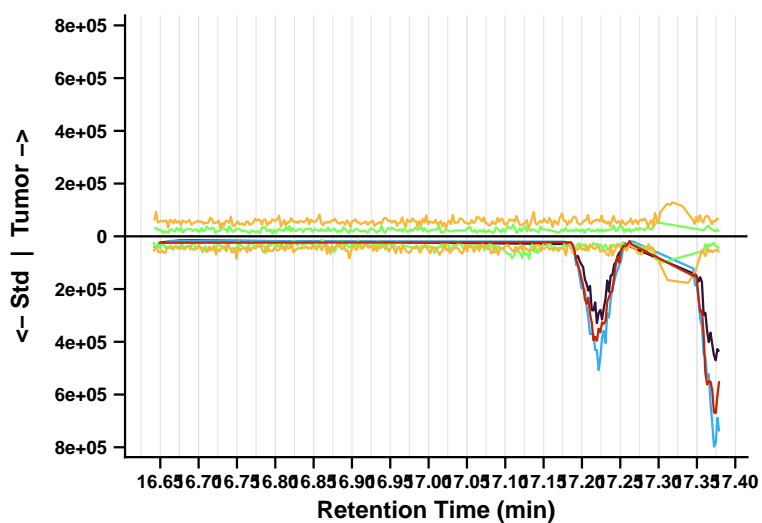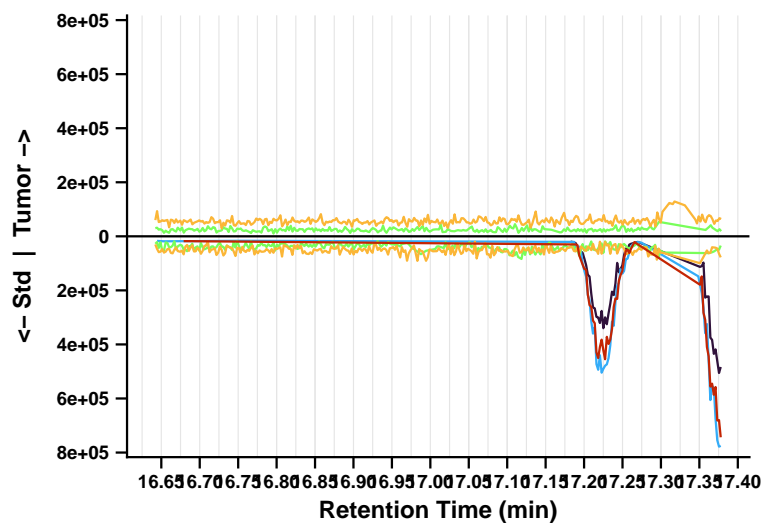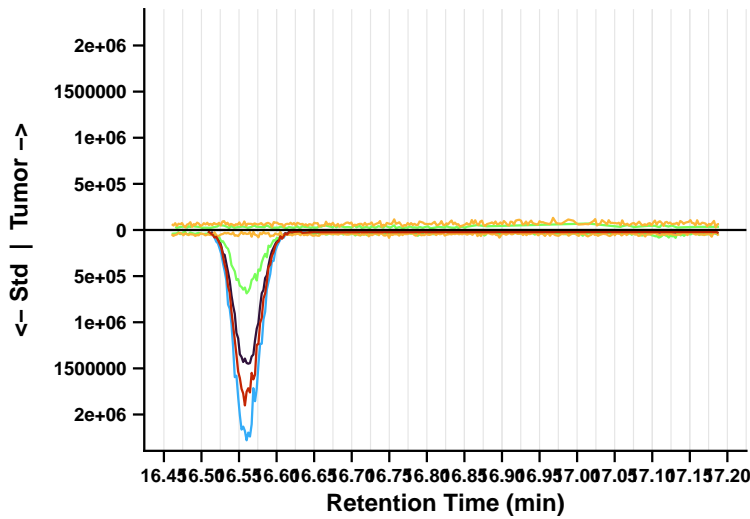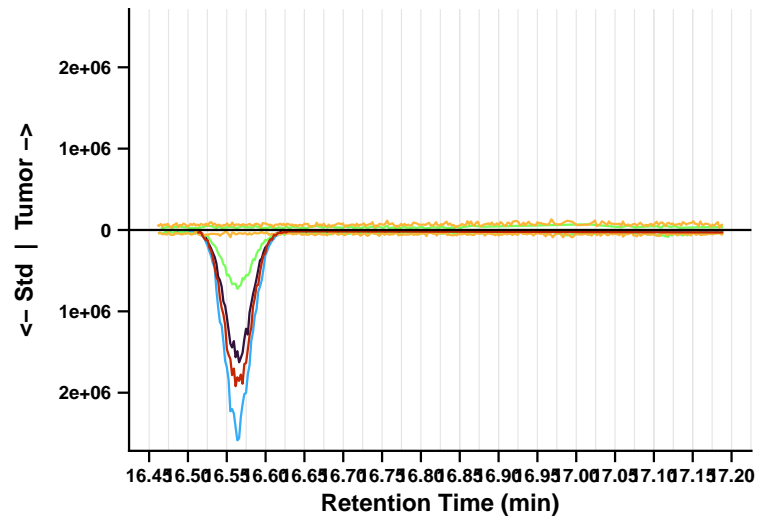*Sample: BL_12082022_020 | Standard: BP3-1_2 | RT = 16.825 min | F4_S2_CP3158*
mz2: 165.0047 ***   mz1: 163.0075   mz3: 181.0648   mz4: 180.0806   mz5: 127.0310

Cypermethrin
Sample: BL_12082022_047 | Standard: BP3-1_1 | RT = 16.595 min | F5_S1_CP3158
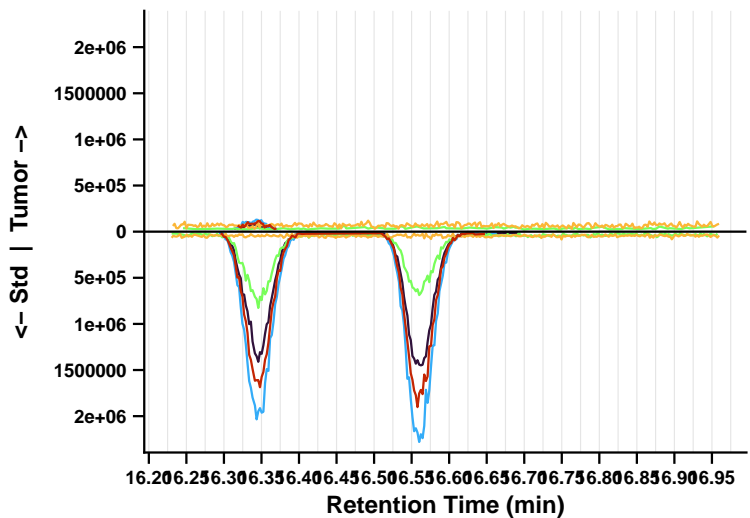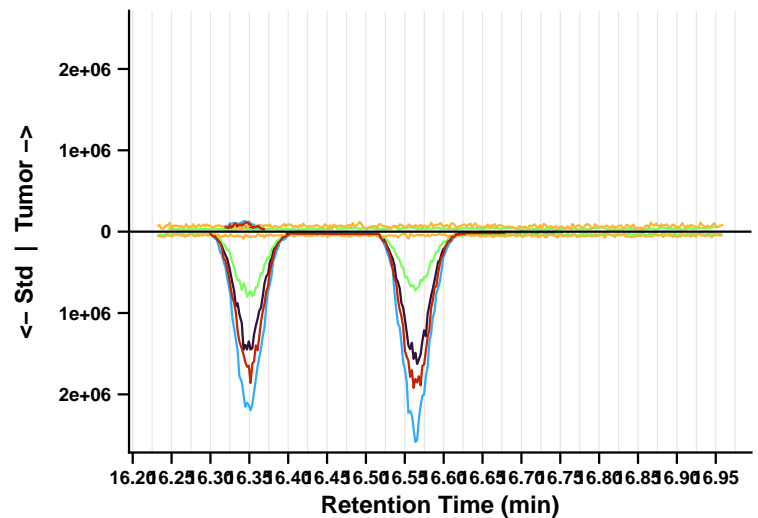**mz2: 165.0047** ***   mz1: 163.0075   mz3: 181.0648   mz4: 180.0806   mz5: 127.0310

Cypermethrin
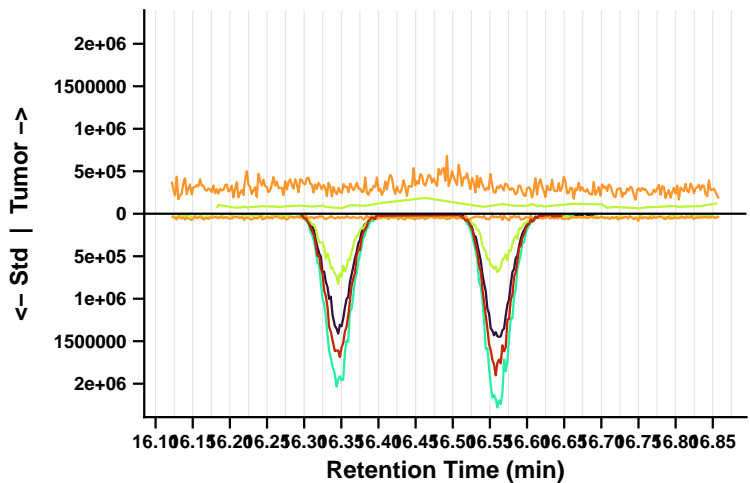*Sample: BL_12082022_047 | Standard: BP3-1_2 | RT = 16.595 min | F5_S2_CP3158*
mz2: 165.0047 ***   mz1: 163.0075   mz3: 181.0648   mz4: 180.0806   mz5: 127.0310

Cypermethrin
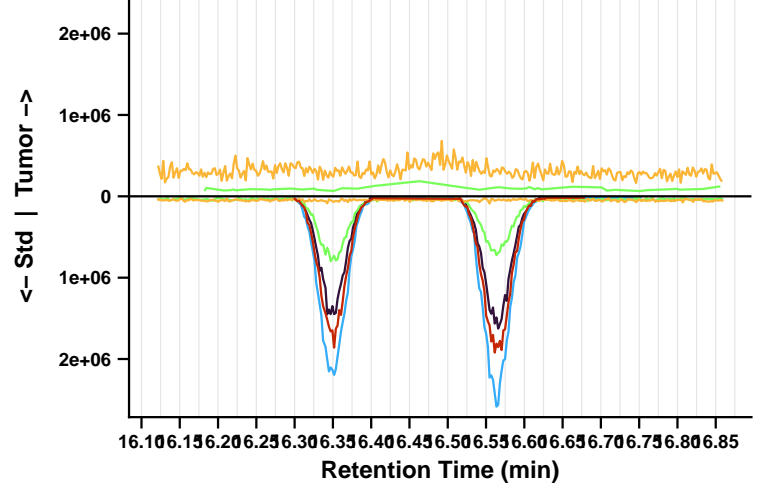*Sample: BL_12082022_031 | Standard: BP3-1_1 | RT = 16.490 min | F6_S1_CP3158*
mz2: 165.0047 ***   mz1: 163.0075   mz4: 180.0806
mz0: 415.0742   mz3: 181.0648   mz5: 127.0310

Cypermethrin
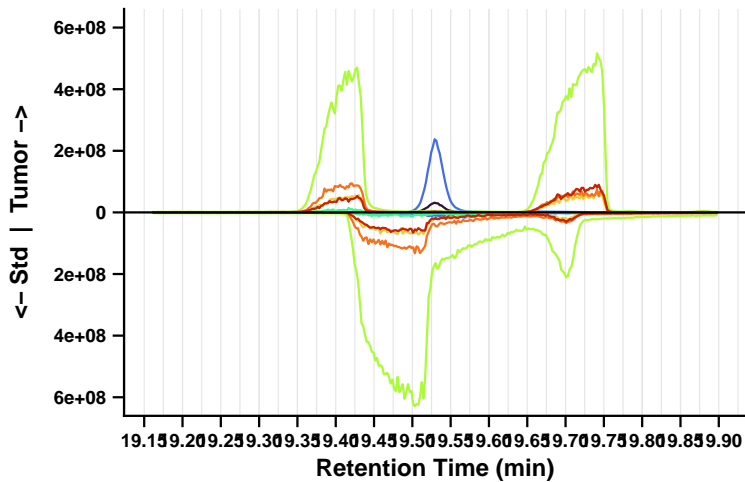*Sample: BL_12082022_031 | Standard: BP3-1_2 | RT = 16.490 min | F6_S2_CP3158*
mz2: 165.0047 ***   mz1: 163.0075   mz3: 181.0648   mz4: 180.0806   mz5: 127.0310

Retention Time (min)

Dibutyl phthalate
Sample: BL_12082022_035 | Standard: BP3-1_1 | RT = 19.530 min | F1_S1_CP3047
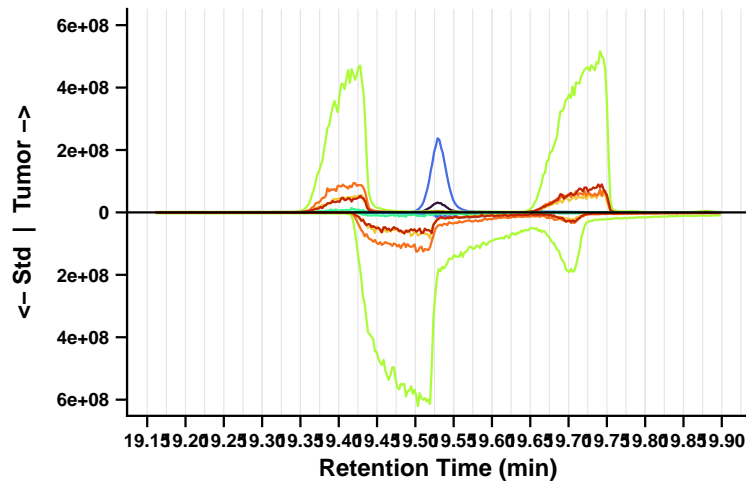
mz3: 206.1258 ***   mz2: 149.0449   mz5: 149.1325   mz7: 205.1951
mz1: 205.1224   mz4: 150.1039   mz6: 150.1359   mz8: 104.0621

Dibutyl phthalate
Sample: BL_12082022_035 | Standard: BP3-1_2 | RT = 19.530 min | F1_S2_CP3047
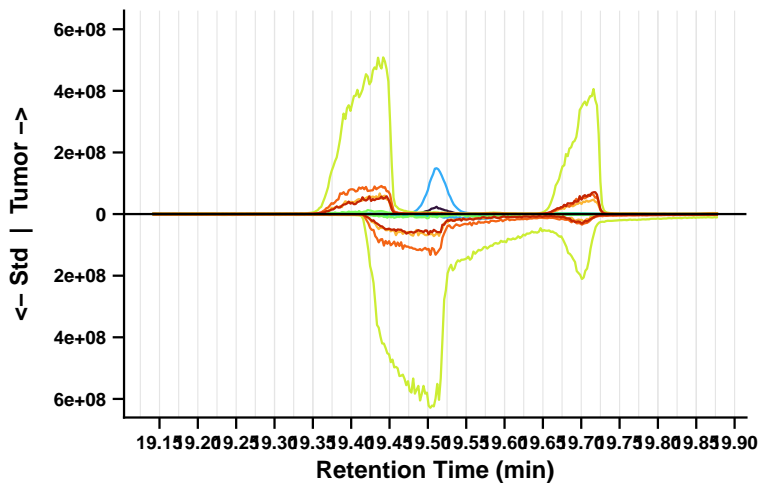
mz3: 206.1258 ***   mz2: 149.0449   mz5: 149.1325   mz7: 205.1951
mz1: 205.1224   mz4: 150.1039   mz6: 150.1359   mz8: 104.0621

Dibutyl phthalate
Sample: BL_12082022_085 | Standard: BP3-1_1 | RT = 19.510 min | F2_S1_CP3047
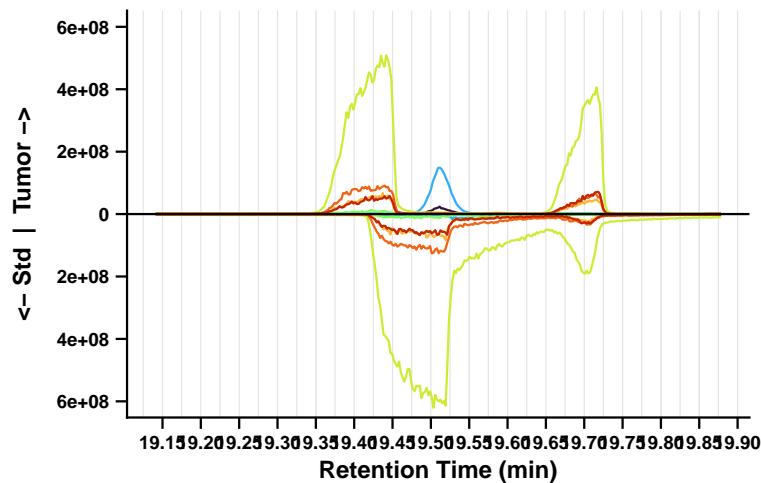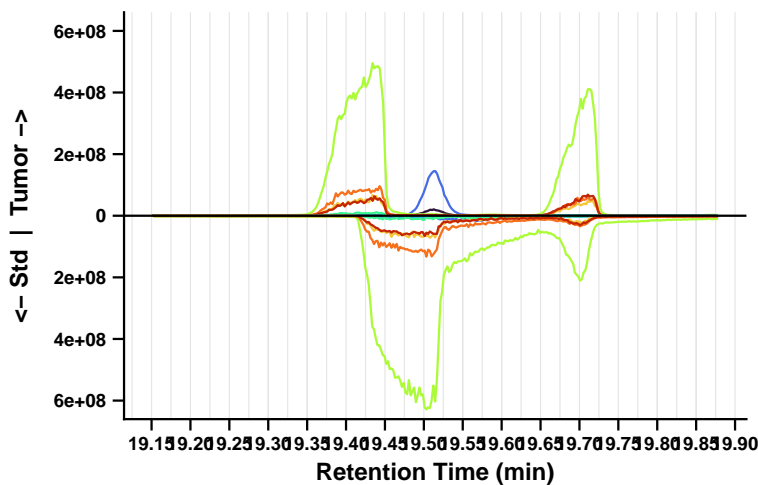
mz3: 206.1258 ***   mz1: 205.1224   mz4: 150.1039   mz6: 150.1359   mz8: 104.0621
mz0: 278.1518   mz2: 149.0449   mz5: 149.1325   mz7: 205.1951

Dibutyl phthalate
Sample: BL_12082022_085 | Standard: BP3-1_2 | RT = 19.510 min | F2_S2_CP3047

mz3: 206.1258 ***   mz1: 205.1224   mz4: 150.1039   mz6: 150.1359   mz8: 104.0621
mz0: 278.1518   mz2: 149.0449   mz5: 149.1325   mz7: 205.1951

Dibutyl phthalate
Sample: BL_12082022_086 | Standard: BP3-1_1 | RT = 19.515 min | F3_S1_CP3047
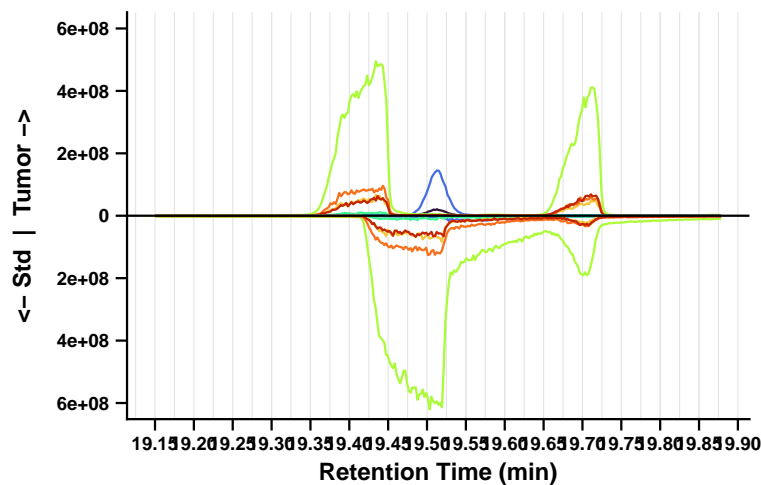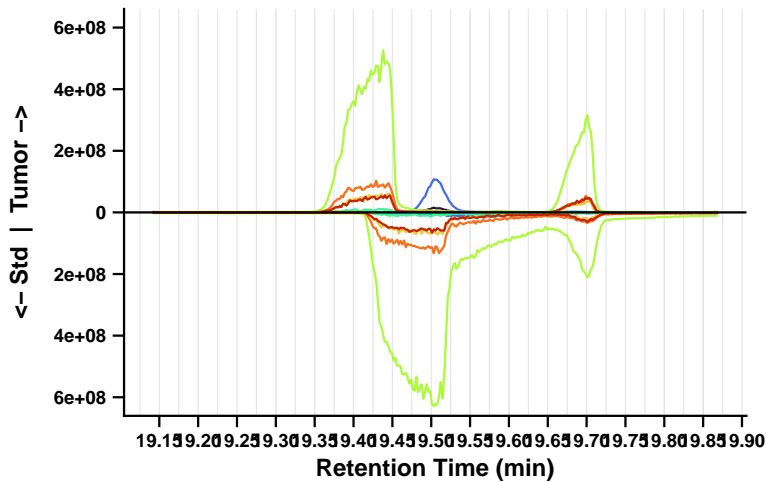
mz3: 206.1258 ***   mz2: 149.0449   mz5: 149.1325   mz7: 205.1951
mz1: 205.1224   mz4: 150.1039   mz6: 150.1359   mz8: 104.0621

Dibutyl phthalate
Sample: BL_12082022_086 | Standard: BP3-1_2 | RT = 19.515 min | F3_S2_CP3047
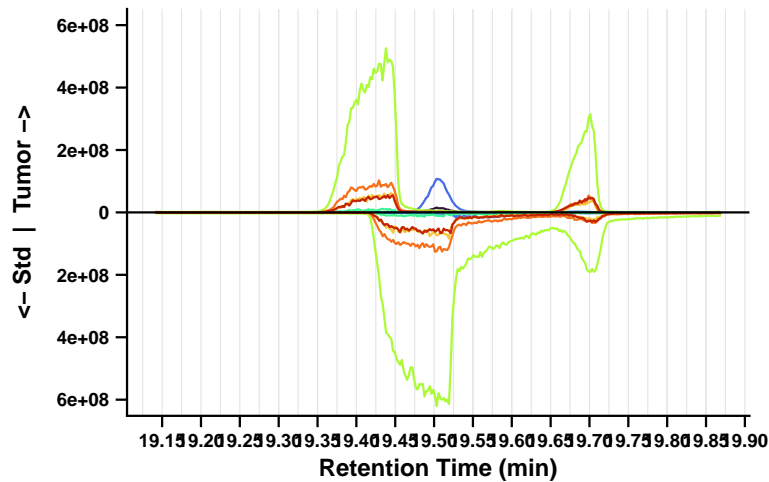
mz3: 206.1258 ***   mz2: 149.0449   mz5: 149.1325   mz7: 205.1951
mz1: 205.1224   mz4: 150.1039   mz6: 150.1359   mz8: 104.0621

Dibutyl phthalate

Sample: BL_12082022_083 | Standard: BP3–1_1 | RT = 19.505 min | F4_S1_CP3047
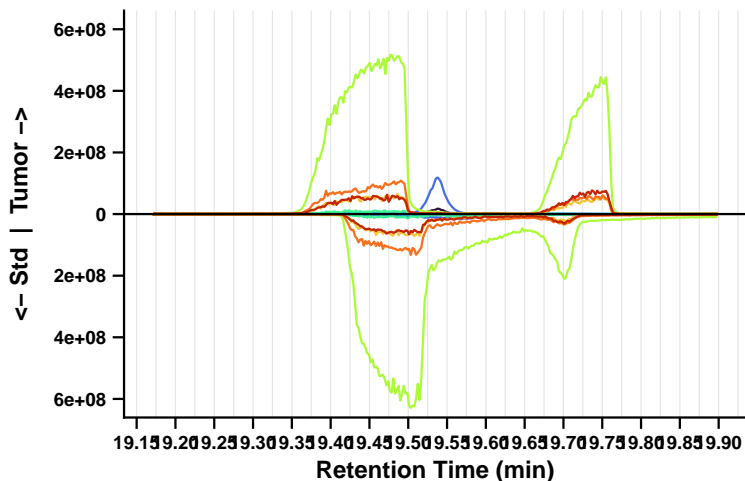
mz3: 206.1258 ***   mz2: 149.0449   mz5: 149.1325   mz7: 205.1951
mz1: 205.1224   mz4: 150.1039   mz6: 150.1359   mz8: 104.0621

Dibutyl phthalate

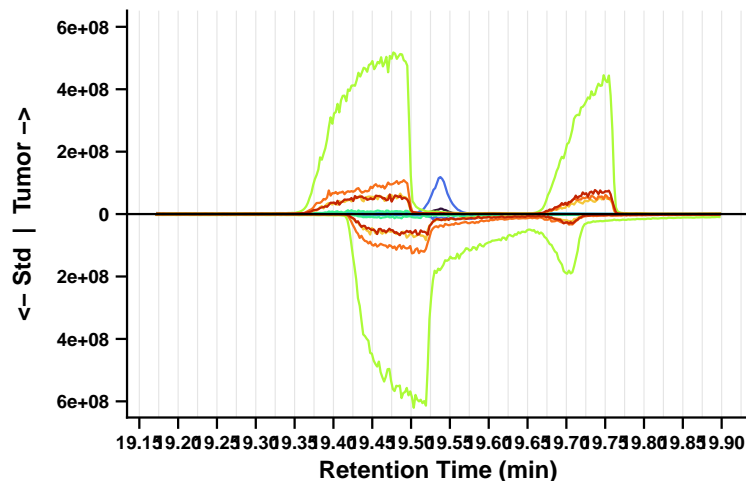*Sample: BL_12082022_083 | Standard: BP3–1_2 | RT = 19.505 min | F4_S2_CP3047*

mz3: 206.1258 ***   mz2: 149.0449   mz5: 149.1325   mz7: 205.1951
mz1: 205.1224   mz4: 150.1039   mz6: 150.1359   mz8: 104.0621

Dibutyl phthalate

Sample: BL_12082022_050 | Standard: BP3–1_1 | RT = 19.535 min | F5_S1_CP3047
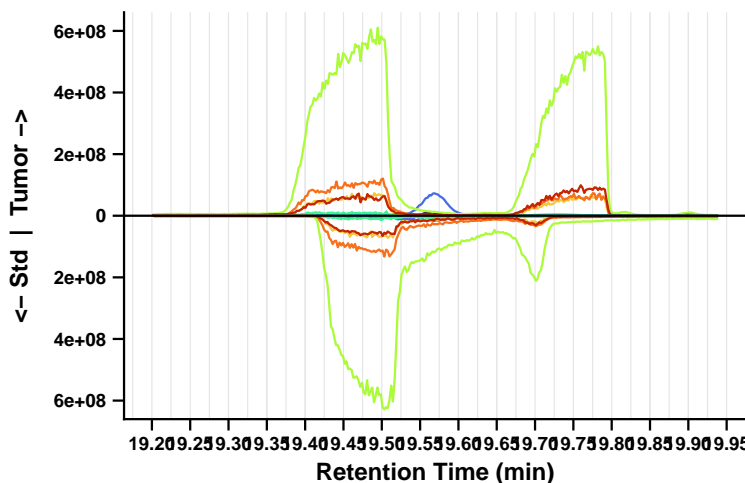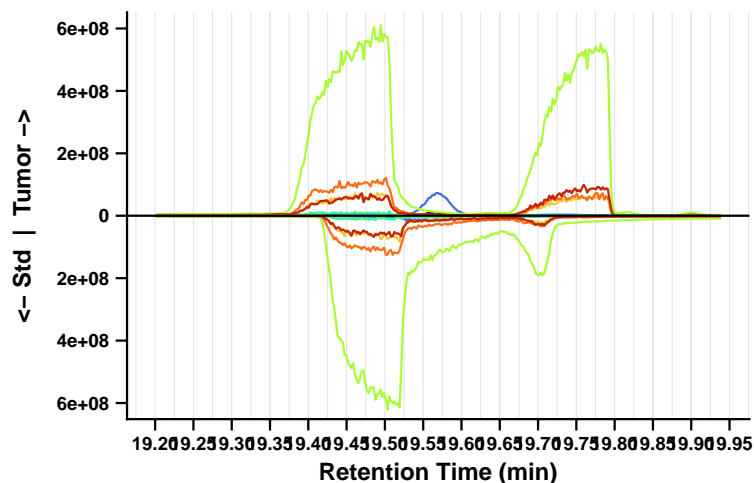
mz3: 206.1258 ***   mz2: 149.0449   mz5: 149.1325   mz7: 205.1951
mz1: 205.1224   mz4: 150.1039   mz6: 150.1359   mz8: 104.0621

Dibutyl phthalate

Sample: BL_12082022_050 | Standard: BP3–1_2 | RT = 19.535 min | F5_S2_CP3047

mz3: 206.1258 ***   mz2: 149.0449   mz5: 149.1325   mz7: 205.1951
mz1: 205.1224   mz4: 150.1039   mz6: 150.1359   mz8: 104.0621

Dibutyl phthalate

Sample: BL_12082022_007 | Standard: BP3–1_1 | RT = 19.570 min | F6_S1_CP3047

mz3: 206.1258 ***   mz2: 149.0449   mz5: 149.1325   mz7: 205.1951
mz1: 205.1224   mz4: 150.1039   mz6: 150.1359   mz8: 104.0621

Dibutyl phthalate

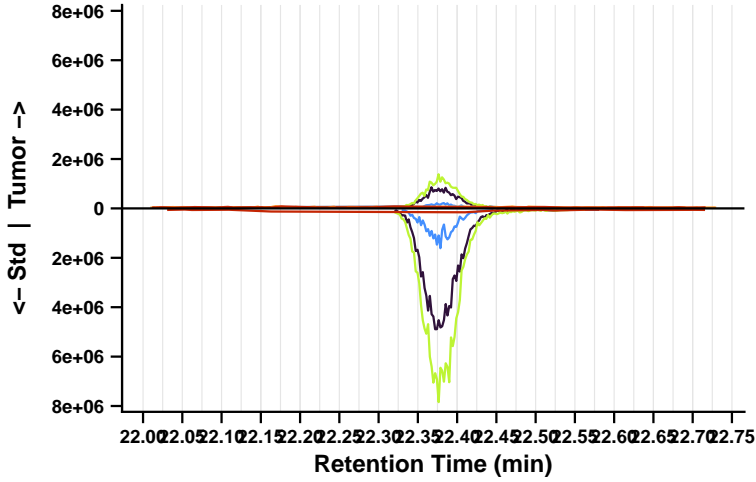*Sample: BL_12082022_007 | Standard: BP3–1_2 | RT = 19.570 min | F6_S2_CP3047*

mz3: 206.1258 ***   mz2: 149.0449   mz5: 149.1325   mz7: 205.1951
mz1: 205.1224   mz4: 150.1039   mz6: 150.1359   mz8: 104.0621

Ethylan

Sample: BL_12082022_086 | Standard: BP2-1_1 | RT = 22.365 min | F1_S1_CP2043
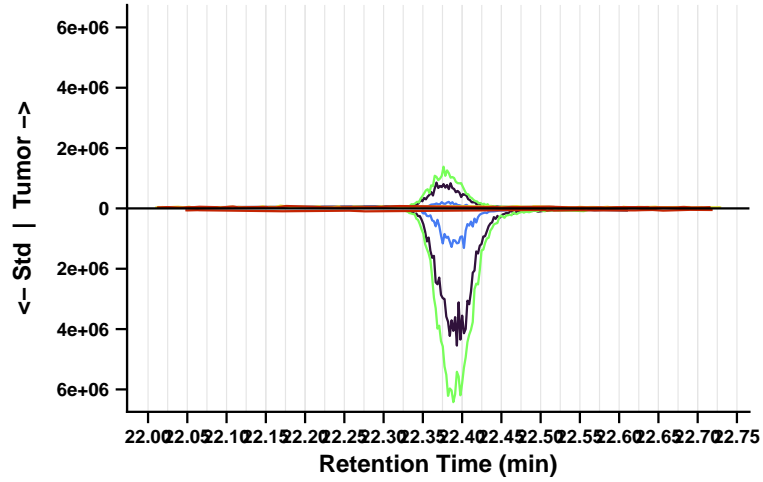
mz2: 225.0674 ***   mz1: 223.0423   mz4: 179.1180
mz0: 306.0970   mz3: 179.0257   mz7: 223.0813

Ethylan

Sample: BL_12082022_086 | Standard: BP2-1_2 | RT = 22.365 min | F1_S2_CP2043
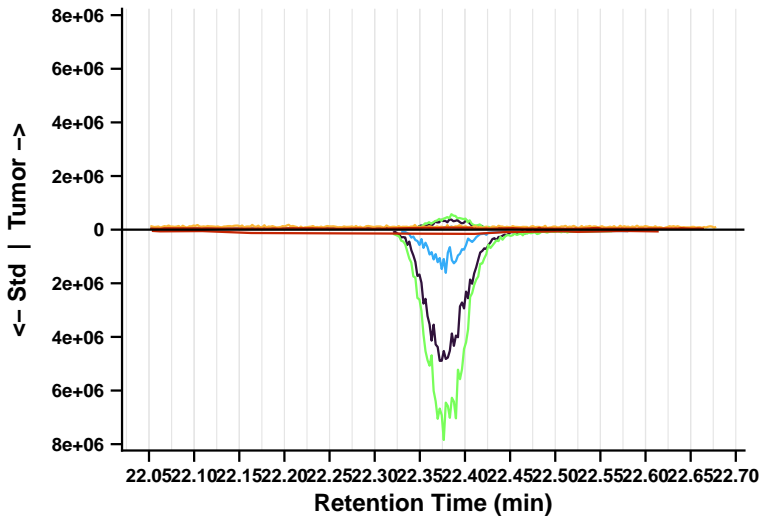
mz2: 225.0674 ***   mz1: 223.0423   mz4: 179.1180   mz7: 223.0813
mz0: 306.0970   mz3: 179.0257   mz5: 167.0638

Ethylan

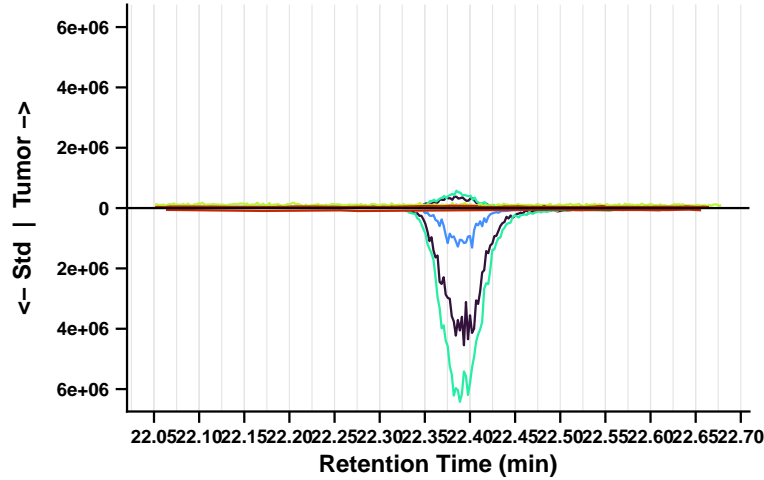*Sample: BL_12082022_063 | Standard: BP2-1_1 | RT = 22.365 min | F2_S1_CP2043*

mz2: 225.0674 ***   mz0: 306.0970   mz3: 179.0257   mz4: 179.1180   mz7: 223.0813

Ethylan

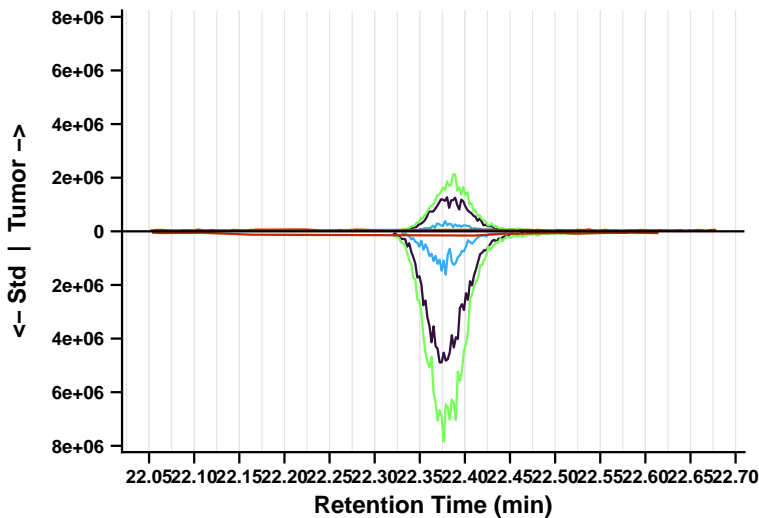*Sample: BL_12082022_063 | Standard: BP2-1_2 | RT = 22.365 min | F2_S2_CP2043*

mz2: 225.0674 ***   mz3: 179.0257   mz5: 167.0638
mz0: 306.0970   mz4: 179.1180   mz7: 223.0813

Ethylan

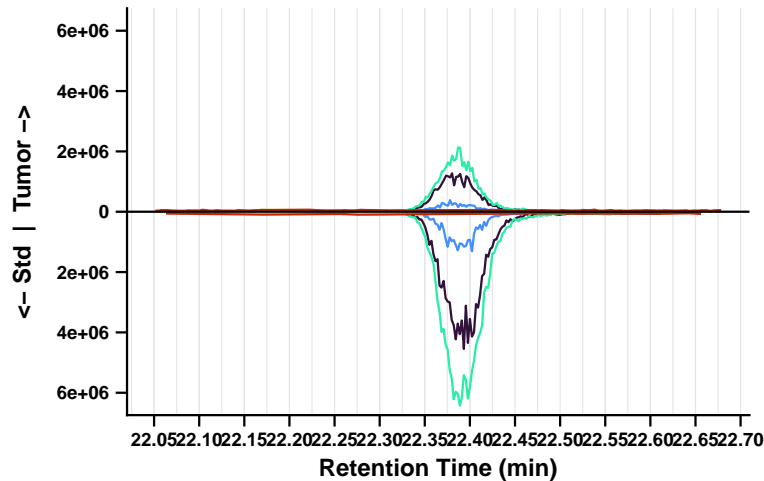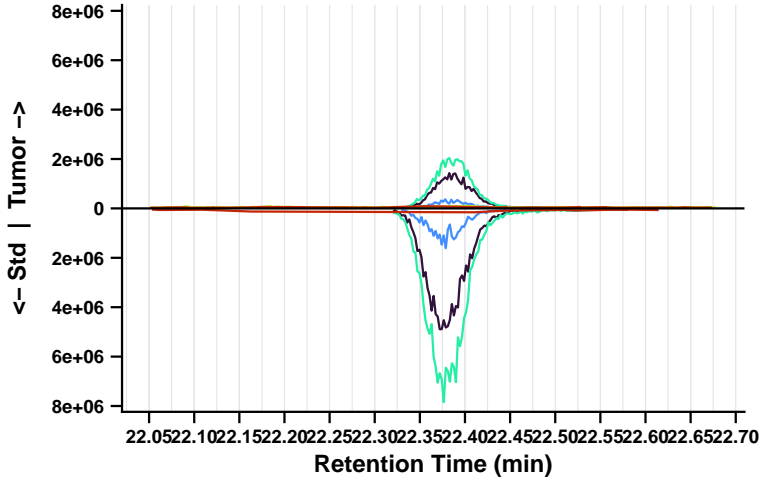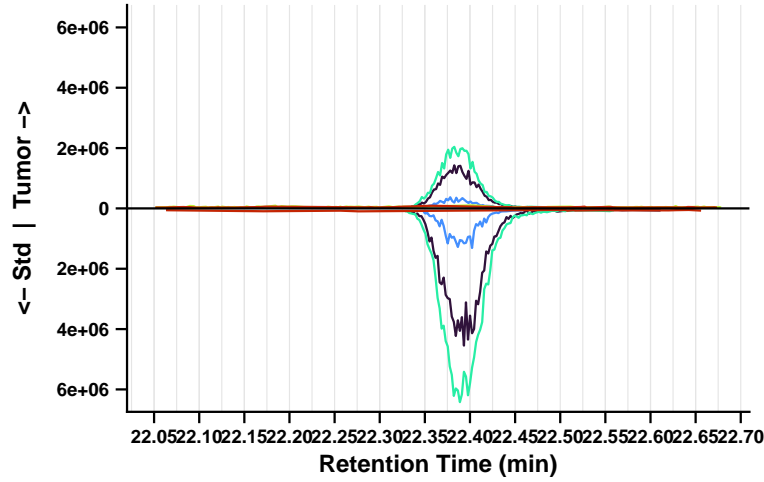*Sample: BL_12082022_025 | Standard: BP2-1_1 | RT = 22.365 min | F3_S1_CP2043*

mz2: 225.0674 ***   mz0: 306.0970   mz3: 179.0257   mz4: 179.1180   mz7: 223.0813

Ethylan

Sample: BL_12082022_025 | Standard: BP2-1_2 | RT = 22.365 min | F3_S2_CP2043
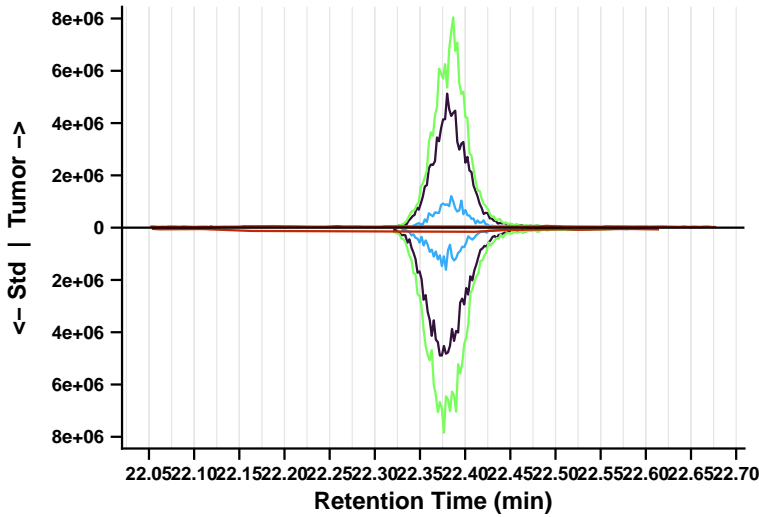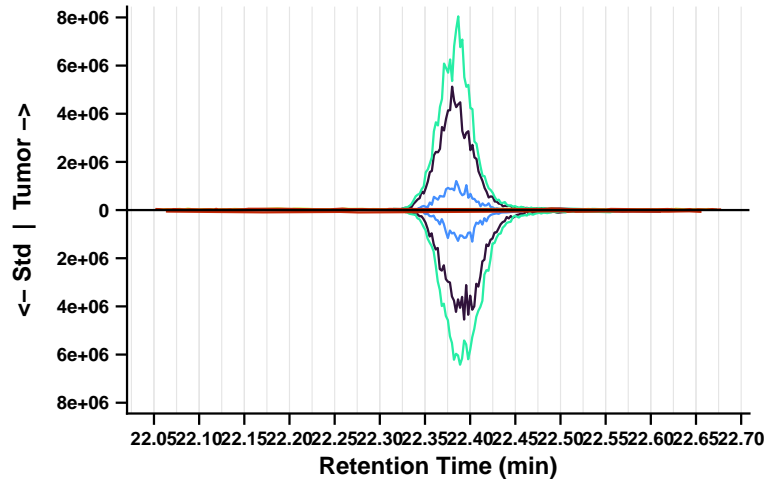
mz2: 225.0674 ***   mz3: 179.0257   mz5: 167.0638
mz0: 306.0970   mz4: 179.1180   mz7: 223.0813

Ethylan

Sample: BL_12082022_020 | Standard: BP2-1_1 | RT = 22.365 min | F4_S1_CP2043

mz2: 225.0674 *   mz3: 179.0257   mz5: 167.0638
mz0: 306.0970   mz4: 179.1180   mz7: 223.0813

Ethylan

Sample: BL_12082022_020 | Standard: BP2-1_2 | RT = 22.365 min | F4_S2_CP2043

mz2: 225.0674 *   mz3: 179.0257   mz5: 167.0638
mz0: 306.0970   mz4: 179.1180   mz7: 223.0813

Ethylan

Sample: BL_12082022_047 | Standard: BP2-1_1 | RT = 22.365 min | F5_S1_CP2043

mz2: 225.0674 *   mz0: 306.0970   mz3: 179.0257   mz4: 179.1180   mz7: 223.0813

Ethylan

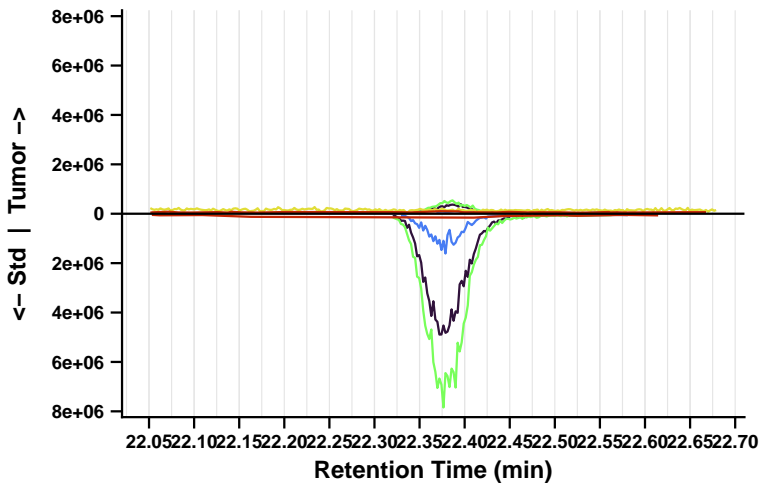*Sample: BL_12082022_047 | Standard: BP2-1_2 | RT = 22.365 min | F5_S2_CP2043*

mz2: 225.0674 *   mz3: 179.0257   mz5: 167.0638
mz0: 306.0970   mz4: 179.1180   mz7: 223.0813

Ethylan

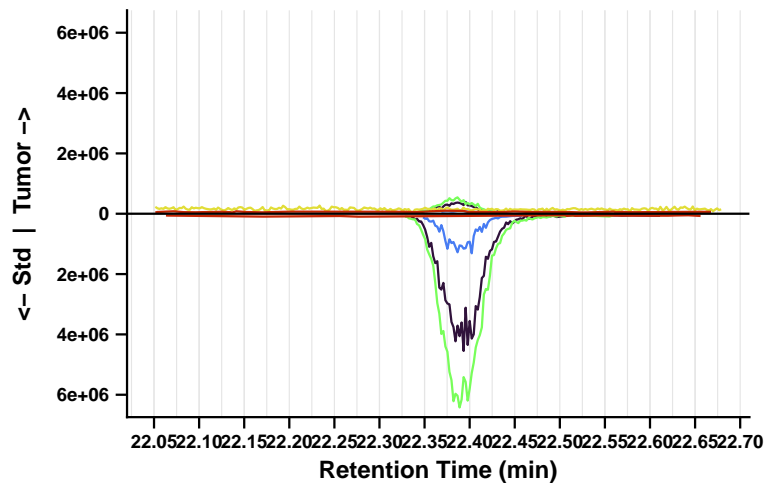*Sample: BL_12082022_031 | Standard: BP2-1_1 | RT = 22.365 min | F6_S1_CP2043*

mz2: 225.0674 *   mz1: 223.0423   mz4: 179.1180   mz7: 223.0813
mz0: 306.0970   mz3: 179.0257   mz5: 167.0638

Ethylan

Sample: BL_12082022_031 | Standard: BP2-1_2 | RT = 22.365 min | F6_S2_CP2043
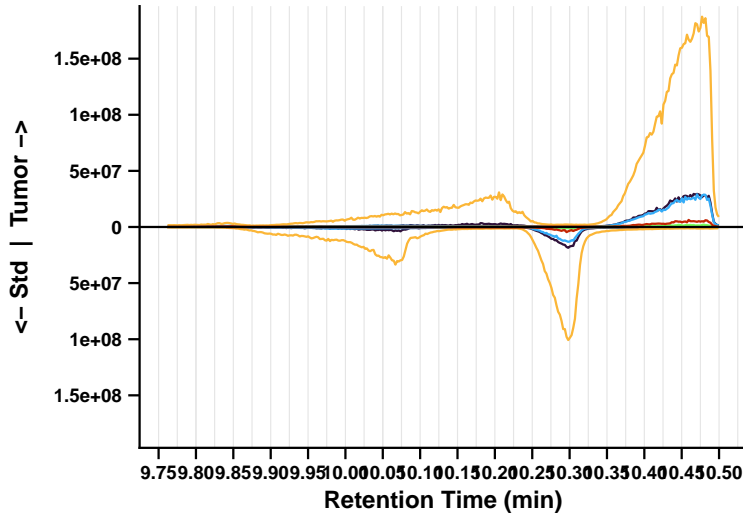
mz2: 225.0674 *   mz1: 223.0423   mz4: 179.1180   mz7: 223.0813
mz0: 306.0970   mz3: 179.0257   mz5: 167.0638

Hexanoic acid
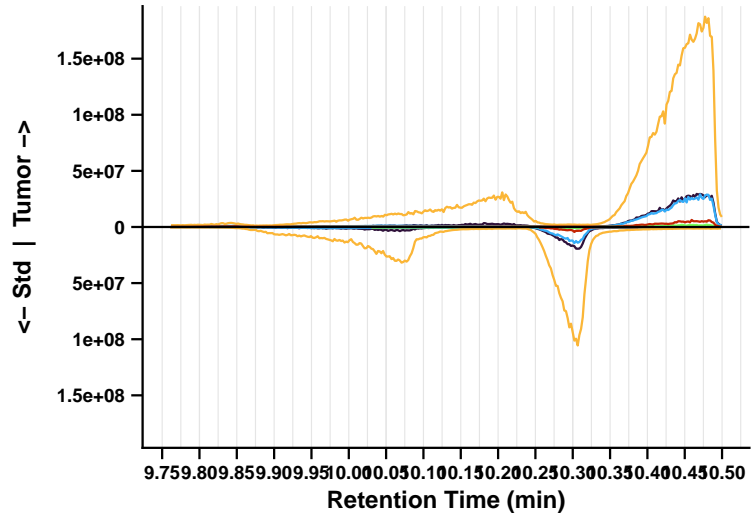*Sample: BL_12082022_102 | Standard: BP3–1_1 | RT = 10.130 min | F1_S1_CP3180*

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

Hexanoic acid
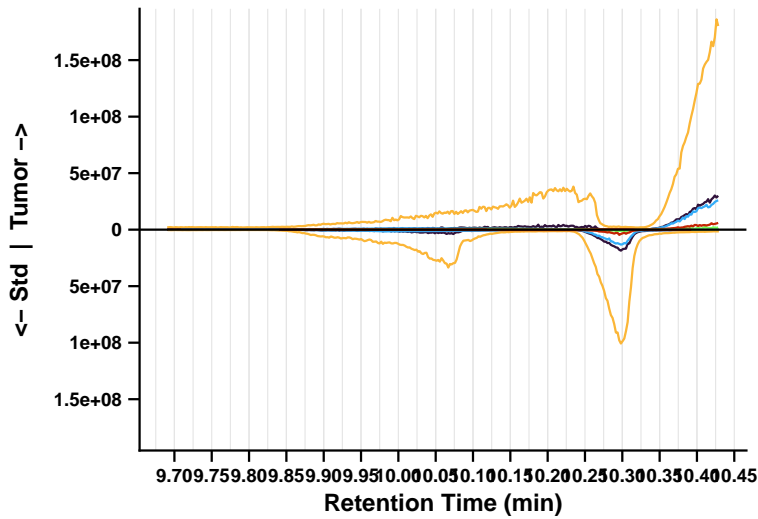*Sample: BL_12082022_102 | Standard: BP3–1_2 | RT = 10.130 min | F1_S2_CP3180*

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

Hexanoic acid
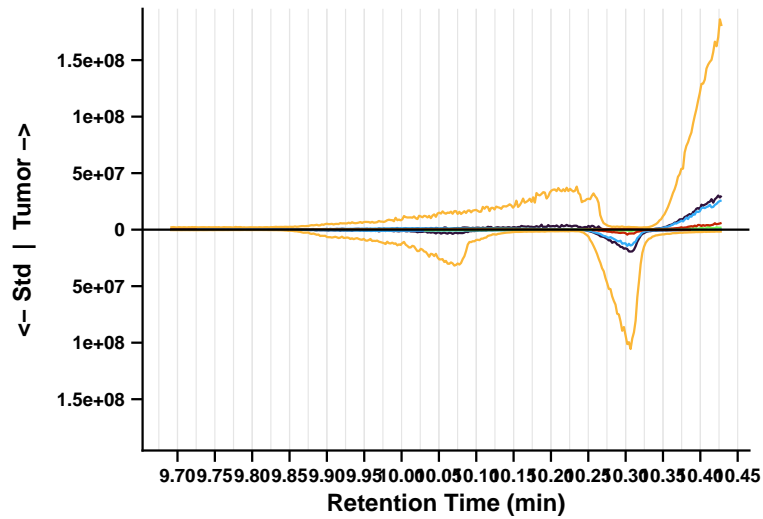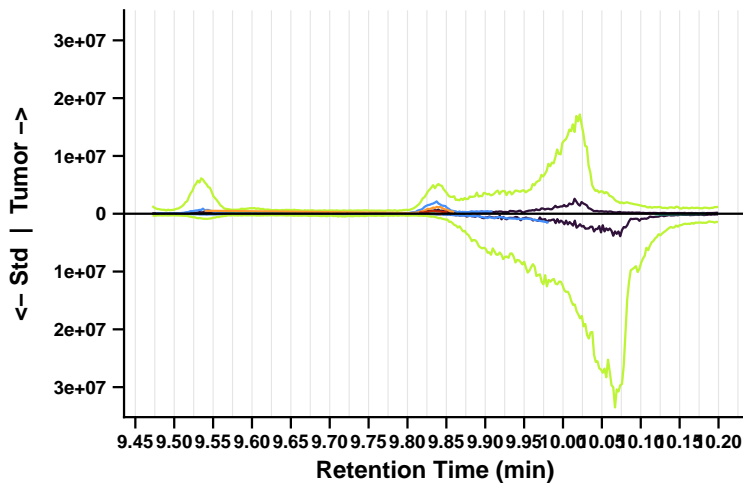*Sample: BL_12082022_010 | Standard: BP3–1_1 | RT = 10.060 min | F2_S1_CP3180*

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

Hexanoic acid
Sample: BL_12082022_010 | Standard: BP3–1_2 | RT = 10.060 min | F2_S2_CP3180

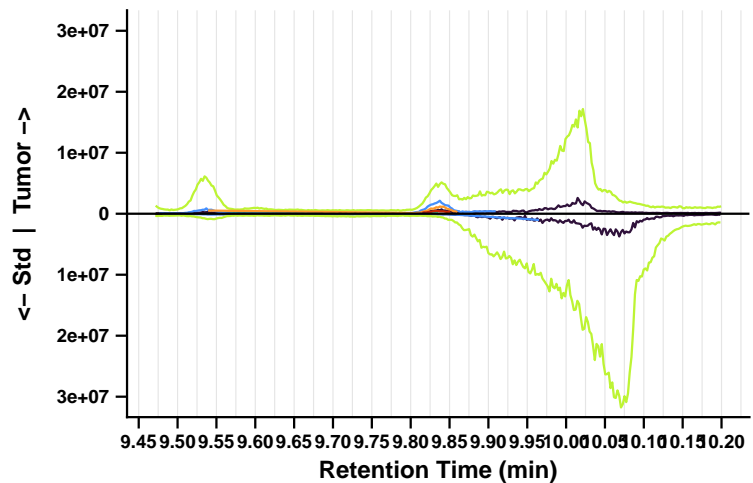mz0: 116.0833 ***   mz1: 88.0475   mz2: 117.0863   mz3: 115.0754   mz5: 88.0519
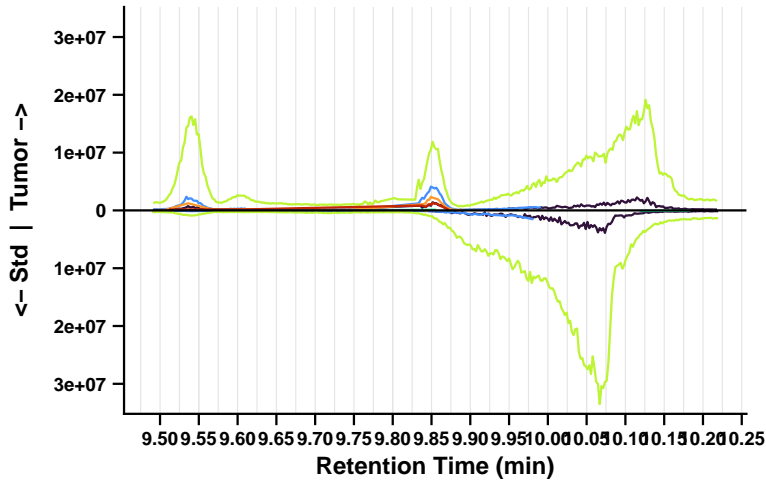
Hexanoic acid
Sample: BL_12082022_022 | Standard: BP3–1_1 | RT = 9.835 min | F3_S1_CP3180

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

Hexanoic acid
Sample: BL_12082022_022 | Standard: BP3–1_2 | RT = 9.835 min | F3_S2_CP3180

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

Hexanoic acid

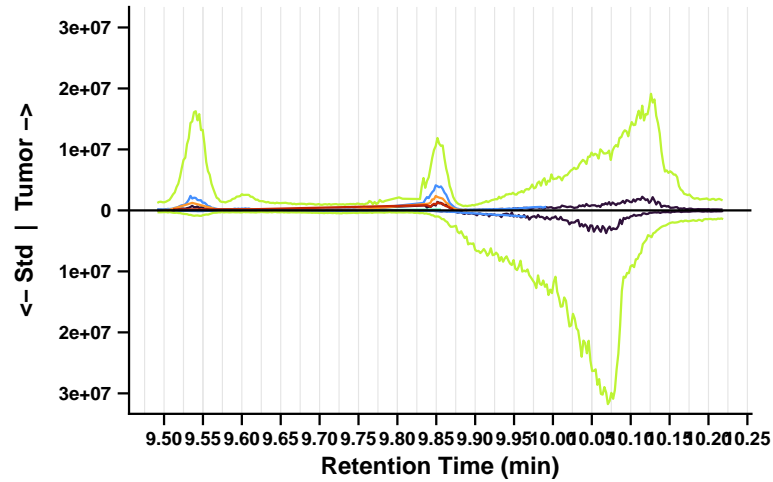*Sample: BL_12082022_097 | Standard: BP3–1_1 | RT = 9.855 min | F4_S1_CP3180*

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

Hexanoic acid

Sample: BL_12082022_097 | Standard: BP3–1_2 | RT = 9.855 min | F4_S2_CP3180
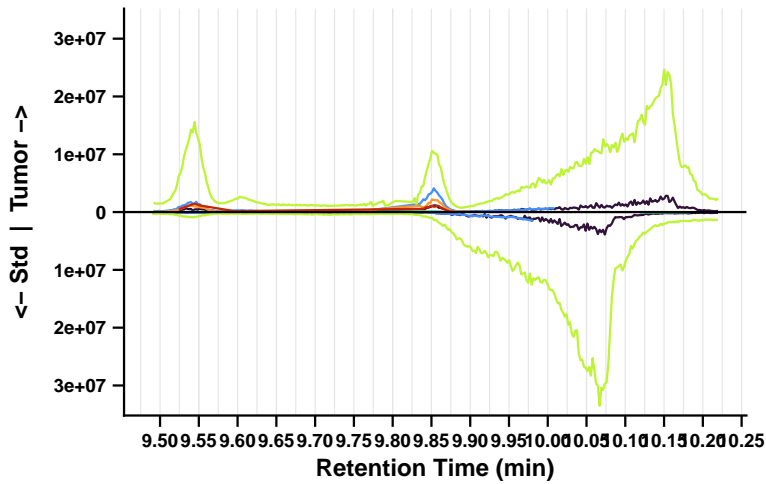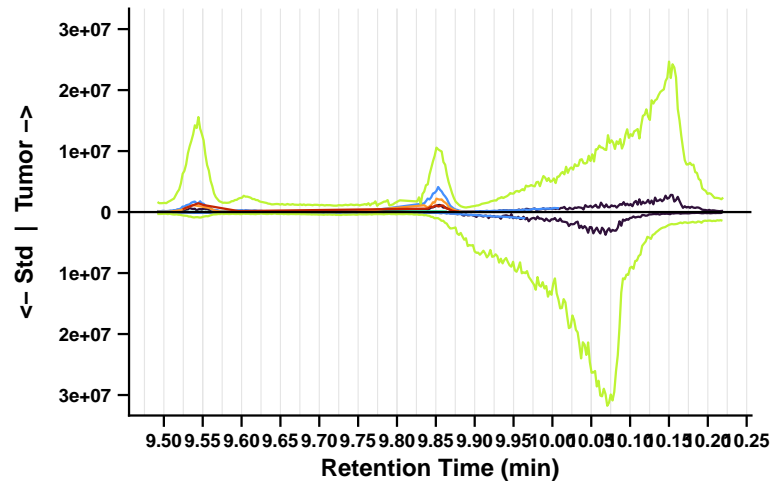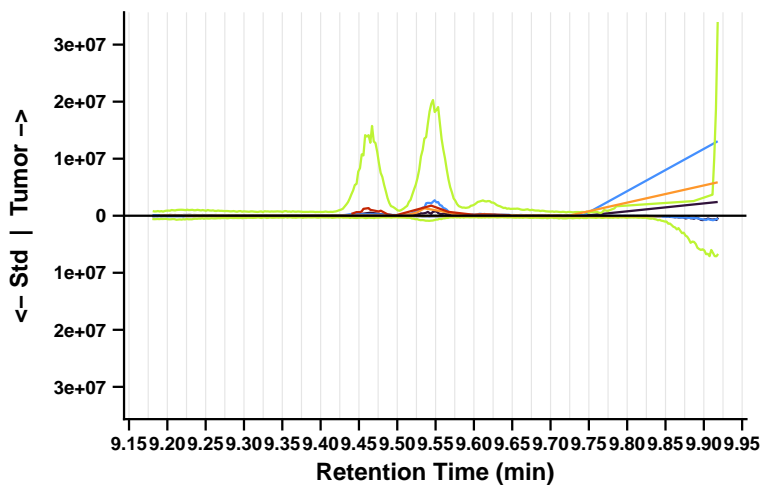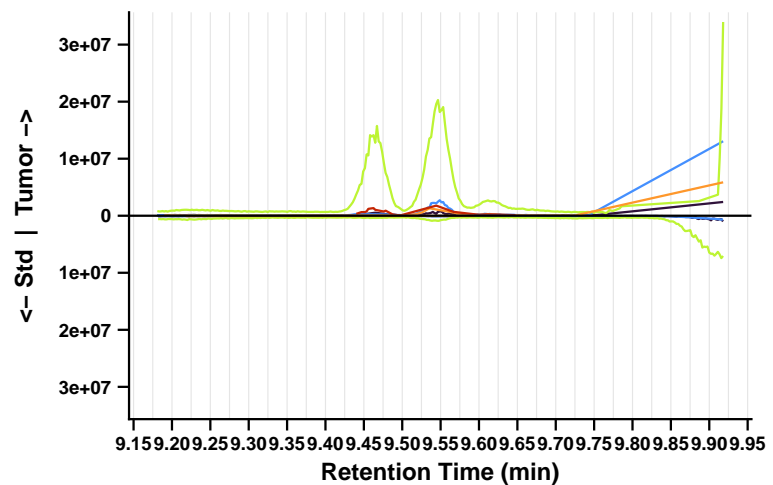
mz0: 116.0833 *** mz2: 117.0863 mz5: 88.0519
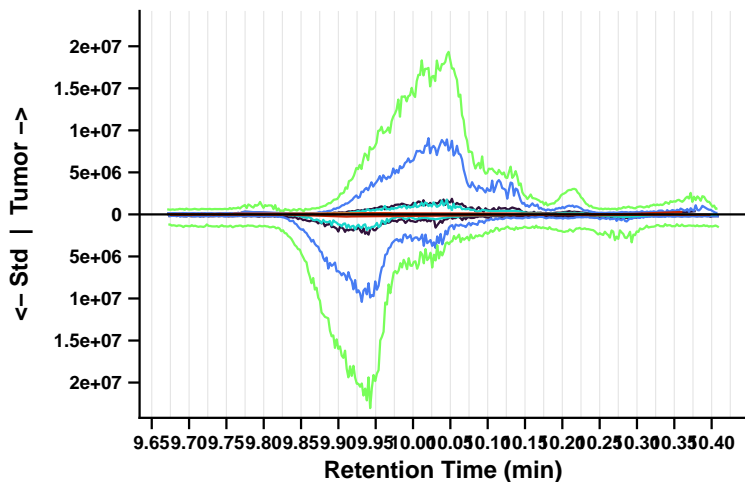mz1: 88.0475 mz3: 115.0754 mz6: 87.0804

Hexanoic acid

Sample: BL_12082022_098 | Standard: BP3–1_1 | RT = 9.855 min | F5_S1_CP3180

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

Hexanoic acid

Sample: BL_12082022_098 | Standard: BP3–1_2 | RT = 9.855 min | F5_S2_CP3180

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

Hexanoic acid

Sample: BL_12082022_092 | Standard: BP3–1_1 | RT = 9.550 min | F6_S1_CP3180

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

Hexanoic acid

Sample: BL_12082022_092 | Standard: BP3–1_2 | RT = 9.550 min | F6_S2_CP3180

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

Metalaxyl

Sample: BL_12082022_082 | Standard: BP2-1_1 | RT = 10.040 min | F1_S1_CP2145

Metalaxyl

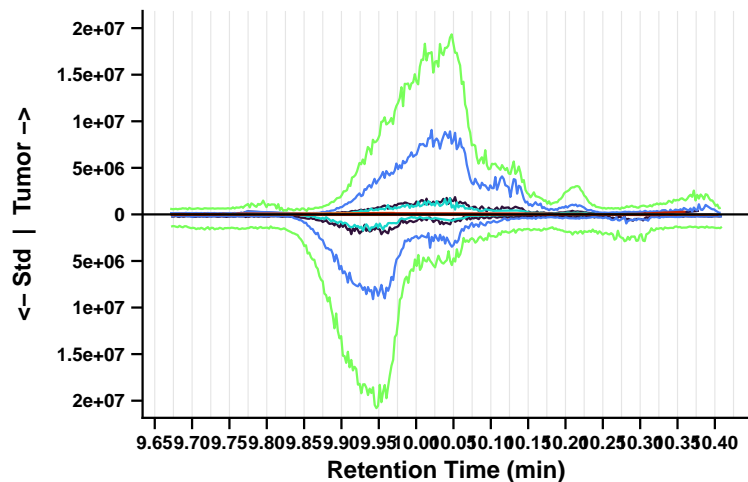*Sample: BL_12082022_082 | Standard: BP2-1_2 | RT = 10.040 min | F1_S2_CP2145*

Metalaxyl

Sample: BL_12082022_048 | Standard: BP2-1_1 | RT = 9.950 min | F2_S1_CP2145

Metalaxyl

Sample: BL_12082022_048 | Standard: BP2-1_2 | RT = 9.950 min | F2_S2_CP2145

Metalaxyl

Sample: BL_12082022_077 | Standard: BP2-1_1 | RT = 9.470 min | F3_S1_CP2145

Metalaxyl

Sample: BL_12082022_077 | Standard: BP2-1_2 | RT = 9.470 min | F3_S2_CP2145

Metalaxyl
Sample: BL_12082022_078 | Standard: BP2–1_1 | RT = 9.845 min | F4_S1_CP2145

Metalaxyl
Sample: BL_12082022_078 | Standard: BP2–1_2 | RT = 9.845 min | F4_S2_CP2145

Metalaxyl
Sample: BL_12082022_086 | Standard: BP2–1_1 | RT = 9.610 min | F5_S1_CP2145

Metalaxyl
Sample: BL_12082022_086 | Standard: BP2–1_2 | RT = 9.610 min | F5_S2_CP2145

Metalaxyl
Sample: BL_12082022_063 | Standard: BP2–1_1 | RT = 10.075 min | F6_S1_CP2145

Metalaxyl
Sample: BL_12082022_063 | Standard: BP2–1_2 | RT = 10.075 min | F6_S2_CP2145

Methylparaben

Sample: BL_12082022_033 | Standard: BP2–1_1 | RT = 4.385 min | F1_S1_CP2252

- mz1: 93.0336 ***
- mz2: 151.0390
- mz4: 153.0699
- mz0: 152.0468
- mz3: 121.0525
- mz5: 154.0776

Methylparaben

Sample: BL_12082022_033 | Standard: BP2–1_2 | RT = 4.385 min | F1_S2_CP2252

- mz1: 93.0336 ***
- mz2: 151.0390
- mz4: 153.0699
- mz0: 152.0468
- mz3: 121.0525
- mz5: 154.0776

Methylparaben

Sample: BL_12082022_051 | Standard: BP2–1_1 | RT = 4.360 min | F2_S1_CP2252

- mz1: 93.0336 ***
- mz2: 151.0390
- mz4: 153.0699
- mz0: 152.0468
- mz3: 121.0525
- mz5: 154.0776

Methylparaben

Sample: BL_12082022_051 | Standard: BP2–1_2 | RT = 4.360 min | F2_S2_CP2252

- mz1: 93.0336 ***
- mz2: 151.0390
- mz4: 153.0699
- mz0: 152.0468
- mz3: 121.0525
- mz5: 154.0776

Methylparaben

Sample: BL_12082022_009 | Standard: BP2–1_1 | RT = 4.365 min | F3_S1_CP2252

- mz1: 93.0336 ***
- mz2: 151.0390
- mz4: 153.0699
- mz0: 152.0468
- mz3: 121.0525
- mz5: 154.0776

Methylparaben

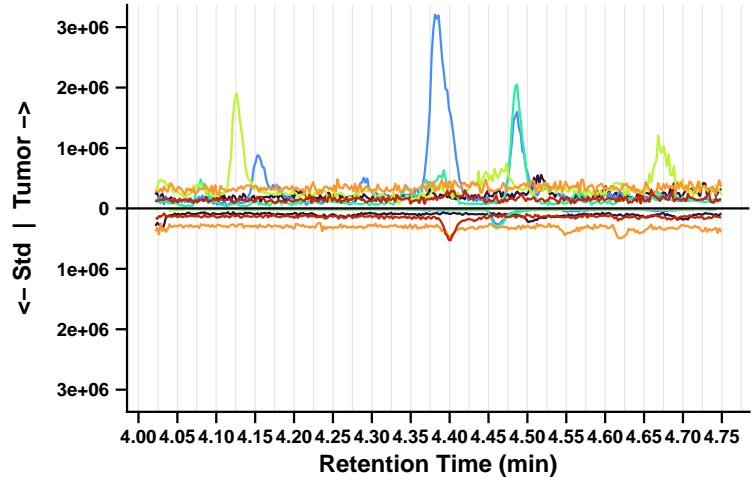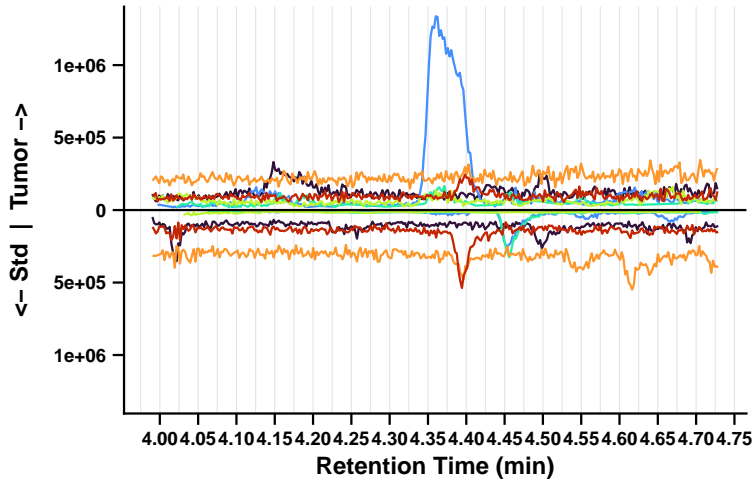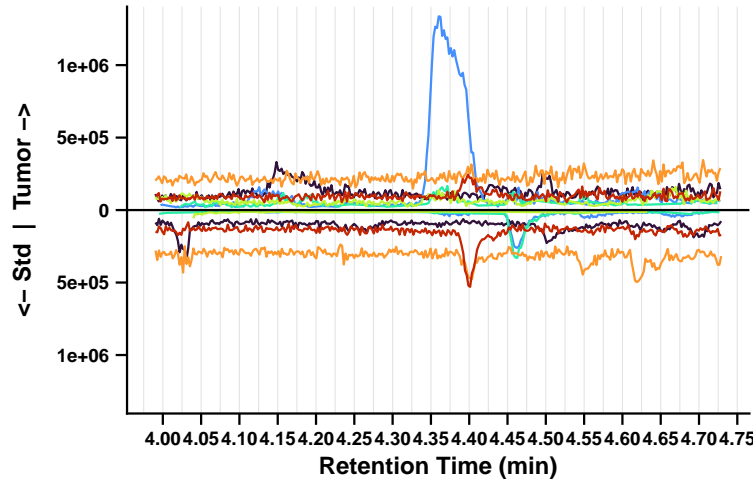*Sample: BL_12082022_009 | Standard: BP2–1_2 | RT = 4.365 min | F3_S2_CP2252*

- mz1: 93.0336 ***
- mz2: 151.0390
- mz4: 153.0699
- mz0: 152.0468
- mz3: 121.0525
- mz5: 154.0776

Methylparaben

Sample: BL_12082022_078 | Standard: BP2–1_1 | RT = 4.370 min | F4_S1_CP2252

mz1: 93.0336 ***   mz2: 151.0390   mz4: 153.0699
mz0: 152.0468   mz3: 121.0525   mz5: 154.0776

Methylparaben

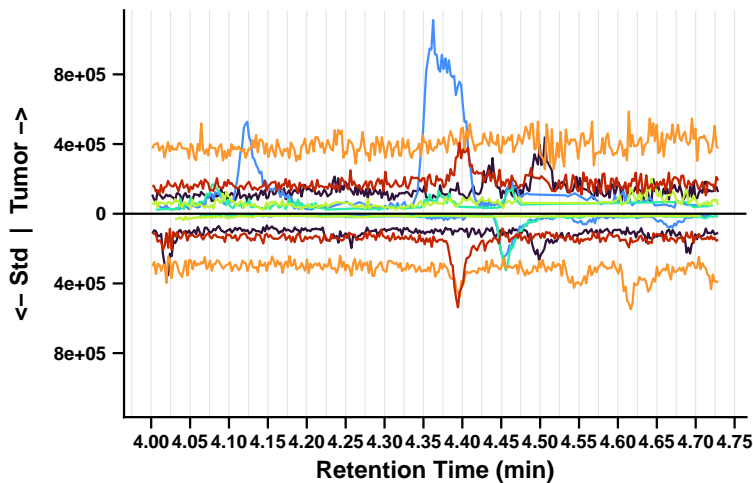*Sample: BL_12082022_078 | Standard: BP2–1_2 | RT = 4.370 min | F4_S2_CP2252*

mz1: 93.0336 ***   mz2: 151.0390   mz4: 153.0699
mz0: 152.0468   mz3: 121.0525   mz5: 154.0776

Methylparaben

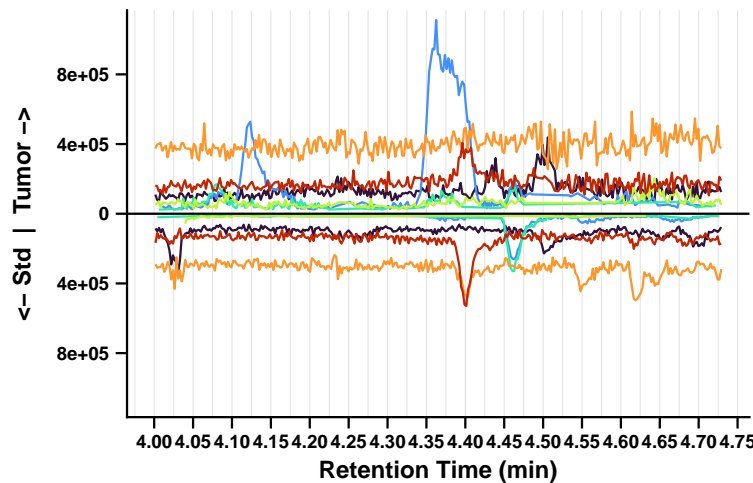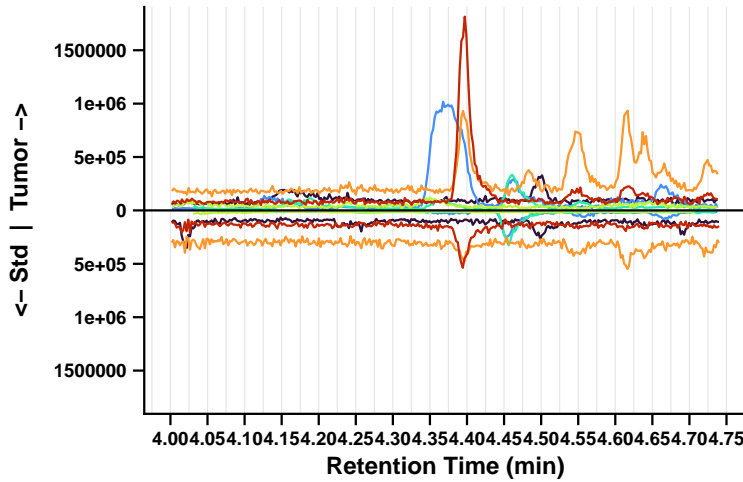*Sample: BL_12082022_019 | Standard: BP2–1_1 | RT = 4.355 min | F5_S1_CP2252*
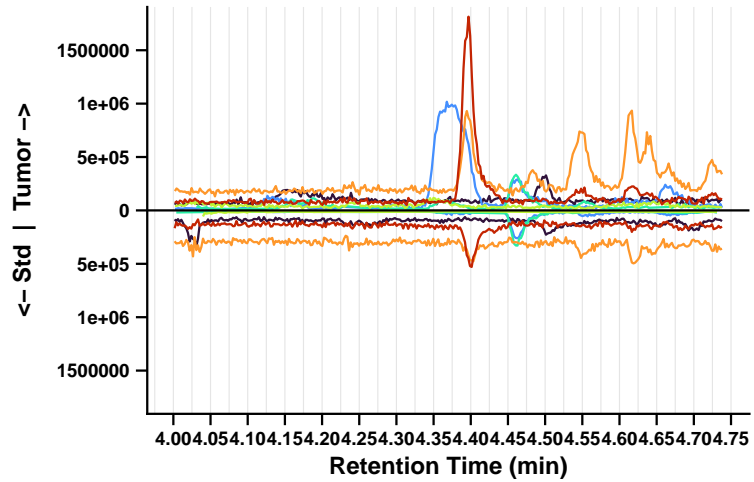
mz1: 93.0336 ***   mz2: 151.0390   mz4: 153.0699
mz0: 152.0468   mz3: 121.0525   mz5: 154.0776

Methylparaben

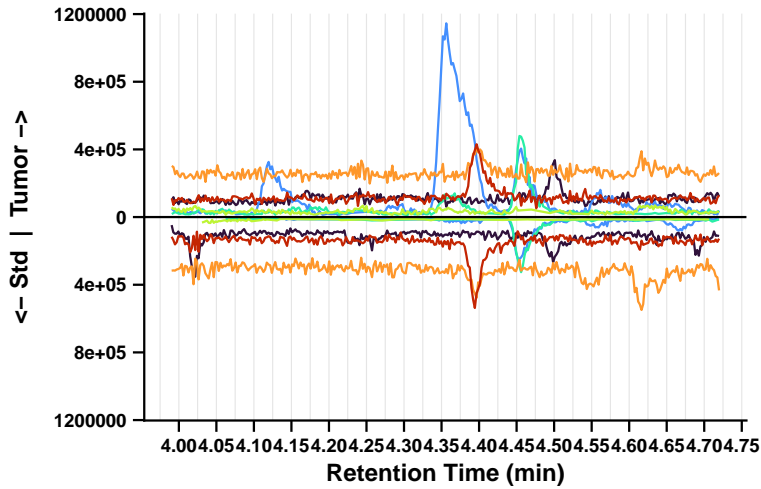*Sample: BL_12082022_019 | Standard: BP2–1_2 | RT = 4.355 min | F5_S2_CP2252*

mz1: 93.0336 ***   mz2: 151.0390   mz4: 153.0699
mz0: 152.0468   mz3: 121.0525   mz5: 154.0776

Methylparaben

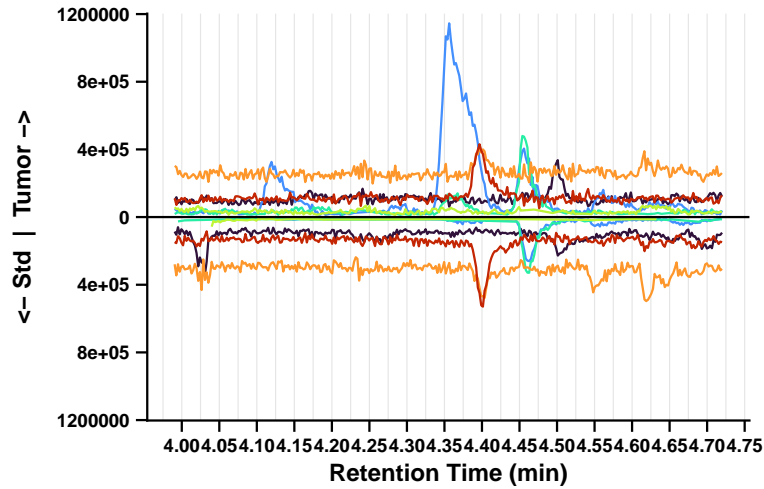*Sample: BL_12082022_008 | Standard: BP2–1_1 | RT = 4.365 min | F6_S1_CP2252*

mz1: 93.0336 ***   mz2: 151.0390   mz4: 153.0699
mz0: 152.0468   mz3: 121.0525   mz5: 154.0776

Methylparaben

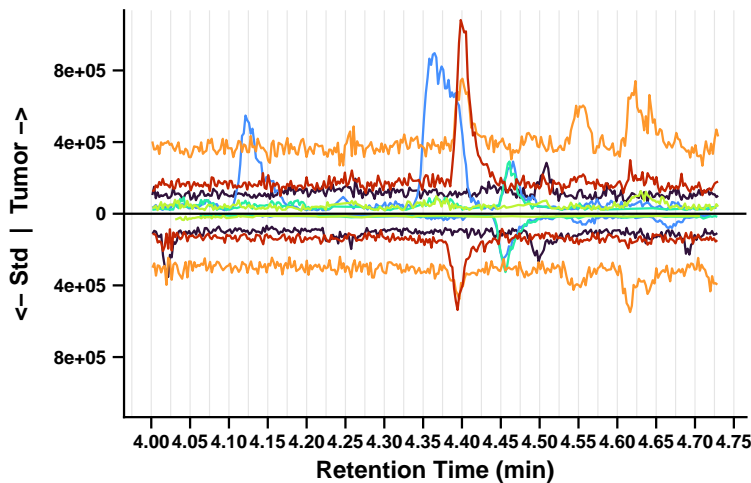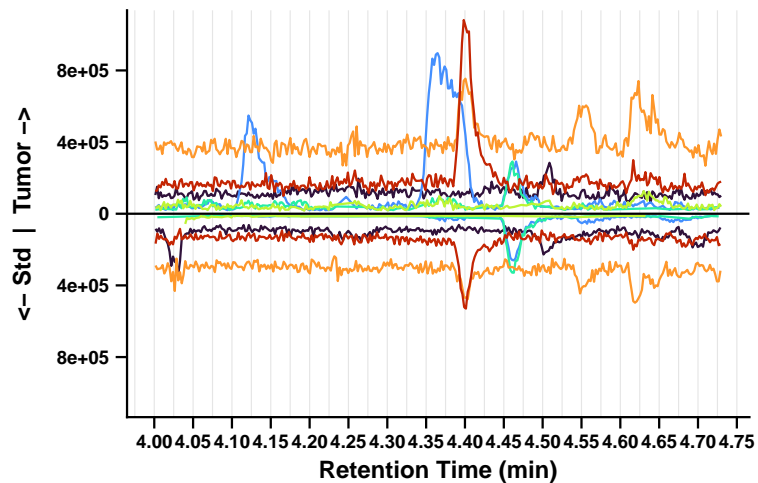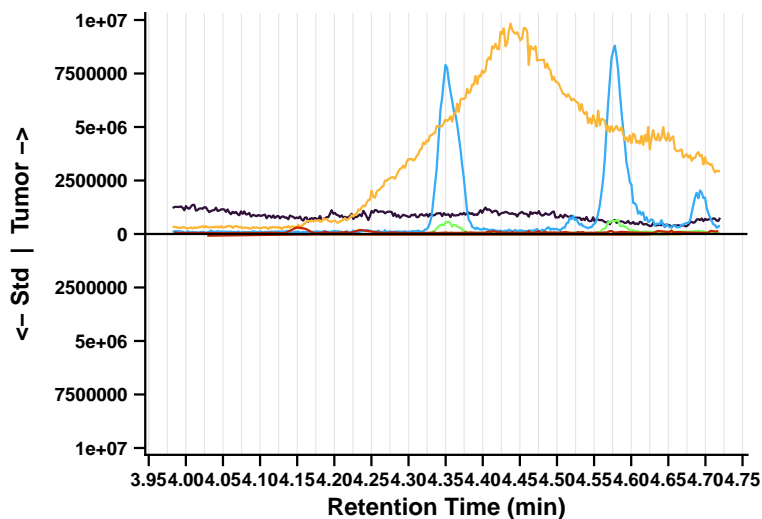*Sample: BL_12082022_008 | Standard: BP2–1_2 | RT = 4.365 min | F6_S2_CP2252*

mz1: 93.0336 ***   mz2: 151.0390   mz4: 153.0699
mz0: 152.0468   mz3: 121.0525   mz5: 154.0776

Napropamide
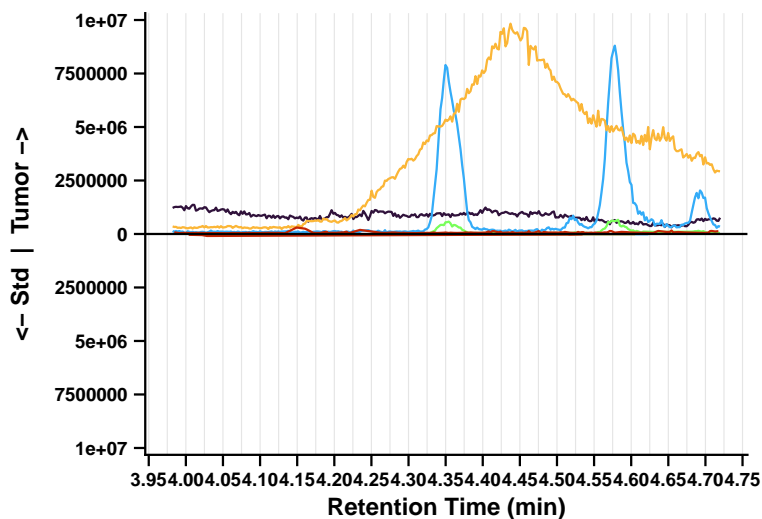*Sample: BL_12082022_007 | Standard: BP3-1_1 | RT = 4.350 min | F1_S1_CP3135*
mz2: 100.1122 ***   mz1: 128.1070   mz3: 129.1104   mz6: 100.0757   mz7: 115.0573

Napropamide
Sample: BL_12082022_007 | Standard: BP3-1_2 | RT = 4.350 min | F1_S2_CP3135
mz2: 100.1122 ***   mz1: 128.1070   mz3: 129.1104   mz6: 100.0757   mz7: 115.0573

Napropamide
Sample: BL_12082022_031 | Standard: BP3-1_1 | RT = 3.850 min | F2_S1_CP3135
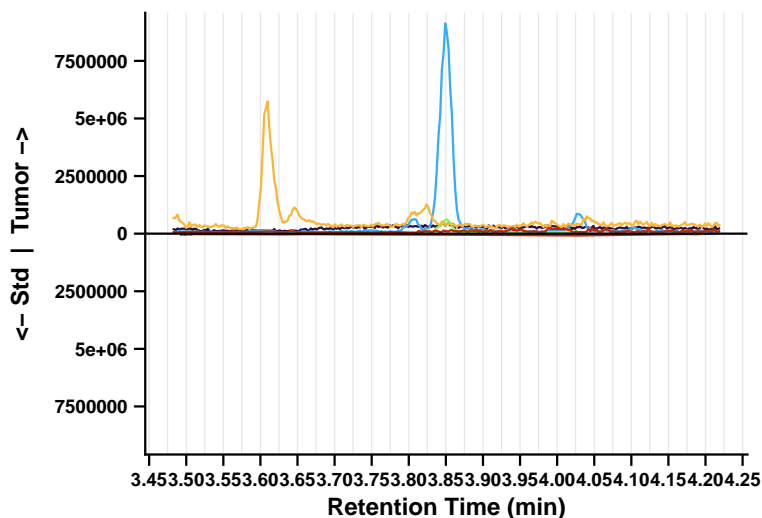mz2: 100.1122 ***   mz1: 128.1070   mz3: 129.1104   mz6: 100.0757   mz7: 115.0573

Napropamide
Sample: BL_12082022_031 | Standard: BP3-1_2 | RT = 3.850 min | F2_S2_CP3135
mz2: 100.1122 ***   mz1: 128.1070   mz3: 129.1104   mz6: 100.0757   mz7: 115.0573

Napropamide
Sample: BL_12082022_061 | Standard: BP3-1_1 | RT = 3.835 min | F3_S1_CP3135
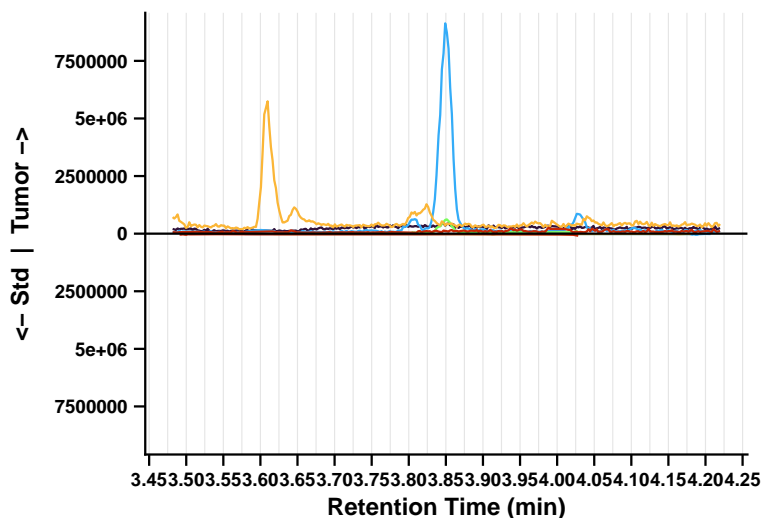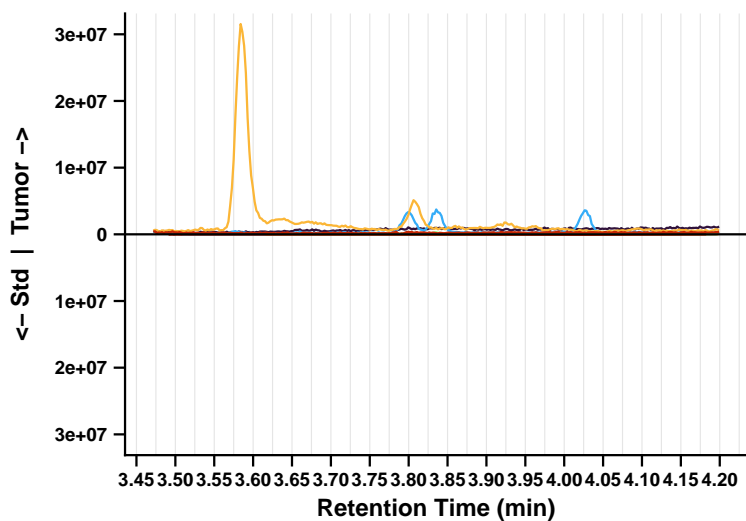mz2: 100.1122 ***   mz1: 128.1070   mz3: 129.1104   mz6: 100.0757   mz7: 115.0573

Napropamide
Sample: BL_12082022_061 | Standard: BP3-1_2 | RT = 3.835 min | F3_S2_CP3135
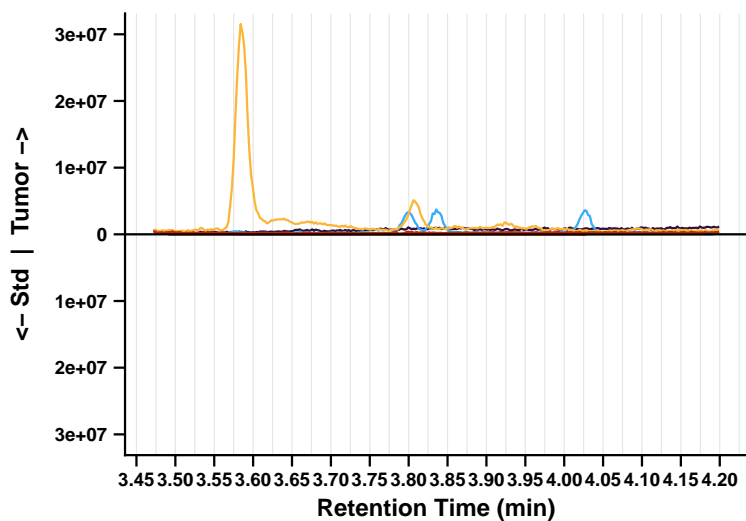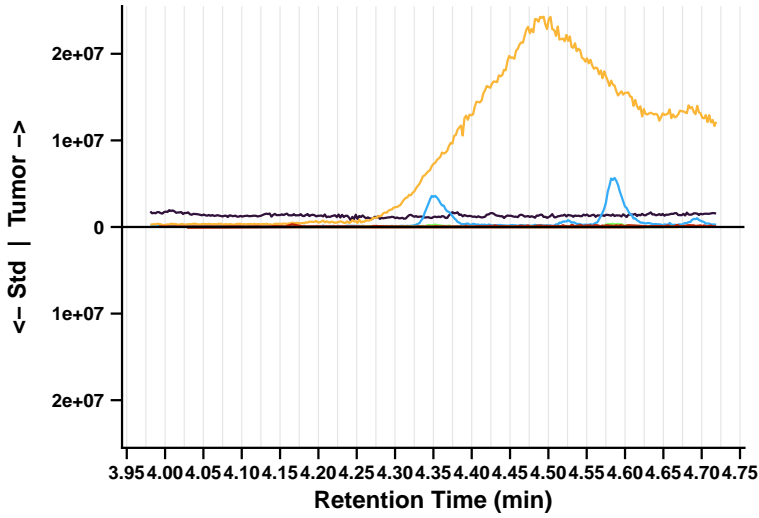mz2: 100.1122 ***   mz1: 128.1070   mz3: 129.1104   mz6: 100.0757   mz7: 115.0573

Napropamide

Sample: BL_12082022_003 | Standard: BP3–1_1 | RT = 4.350 min | F4_S1_CP3135

mz2: 100.1122 ***   mz1: 128.1070   mz3: 129.1104   mz6: 100.0757   mz7: 115.0573

Napropamide

Sample: BL_12082022_003 | Standard: BP3–1_2 | RT = 4.350 min | F4_S2_CP3135

mz2: 100.1122 ***   mz1: 128.1070   mz3: 129.1104   mz6: 100.0757   mz7: 115.0573

Napropamide

Sample: BL_12082022_050 | Standard: BP3–1_1 | RT = 4.345 min | F5_S1_CP3135
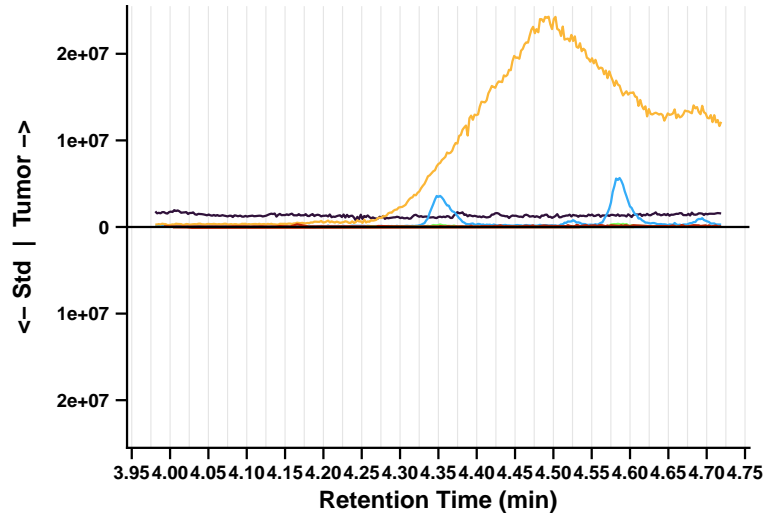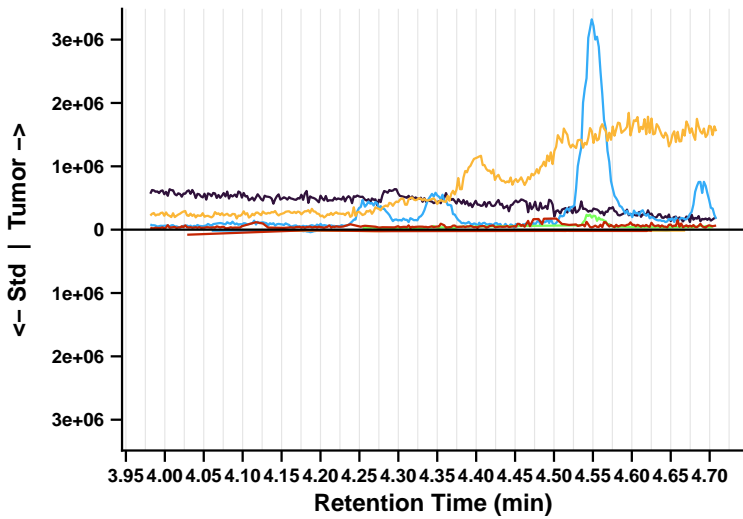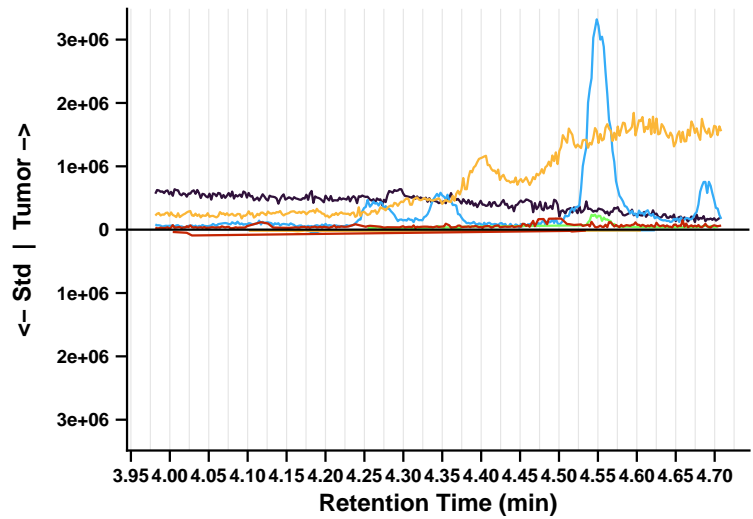
mz2: 100.1122 ***   mz1: 128.1070   mz3: 129.1104   mz6: 100.0757   mz7: 115.0573

Napropamide

Sample: BL_12082022_050 | Standard: BP3–1_2 | RT = 4.345 min | F5_S2_CP3135

mz2: 100.1122 ***   mz1: 128.1070   mz3: 129.1104   mz6: 100.0757   mz7: 115.0573

Napropamide

Sample: BL_12082022_081 | Standard: BP3–1_1 | RT = 4.255 min | F6_S1_CP3135

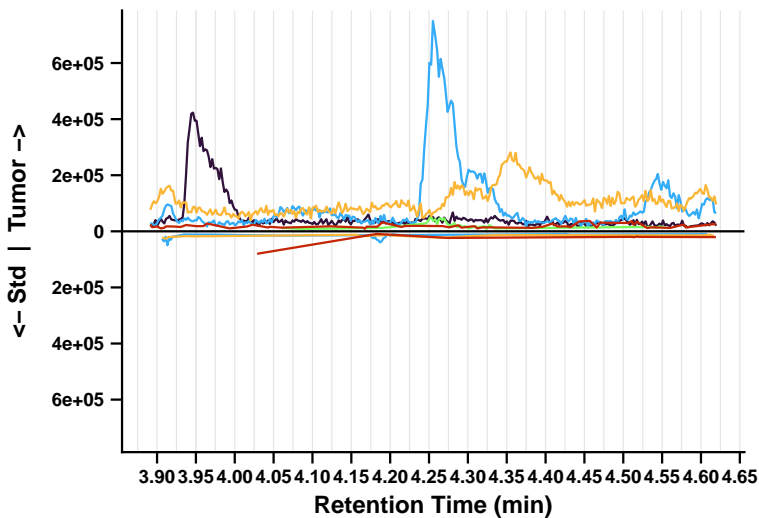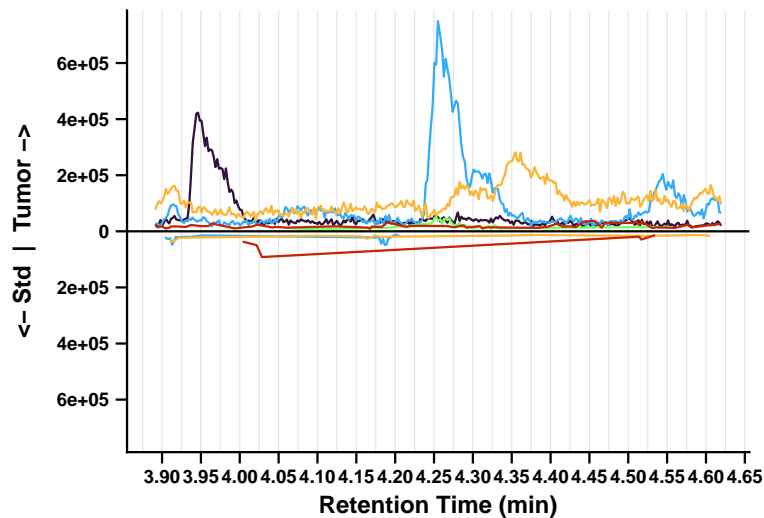mz2: 100.1122 ***   mz1: 128.1070   mz3: 129.1104   mz6: 100.0757   mz7: 115.0573

Napropamide

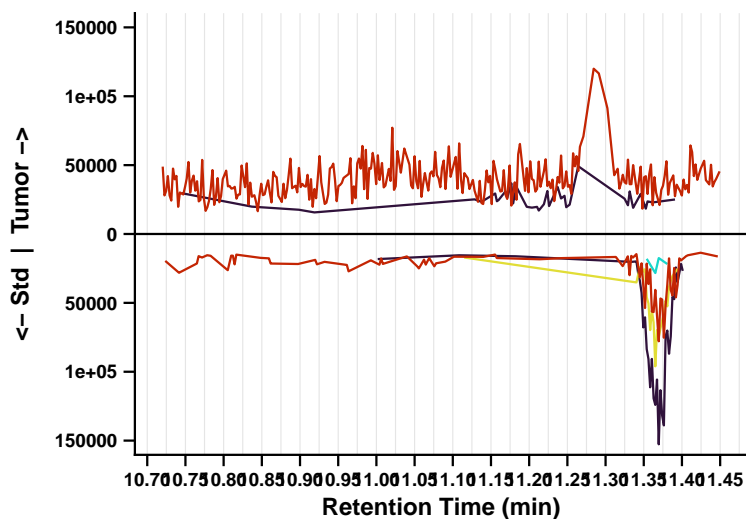*Sample: BL_12082022_081 | Standard: BP3–1_2 | RT = 4.255 min | F6_S2_CP3135*

mz2: 100.1122 ***   mz1: 128.1070   mz3: 129.1104   mz6: 100.0757   mz7: 115.0573

OD–PABA

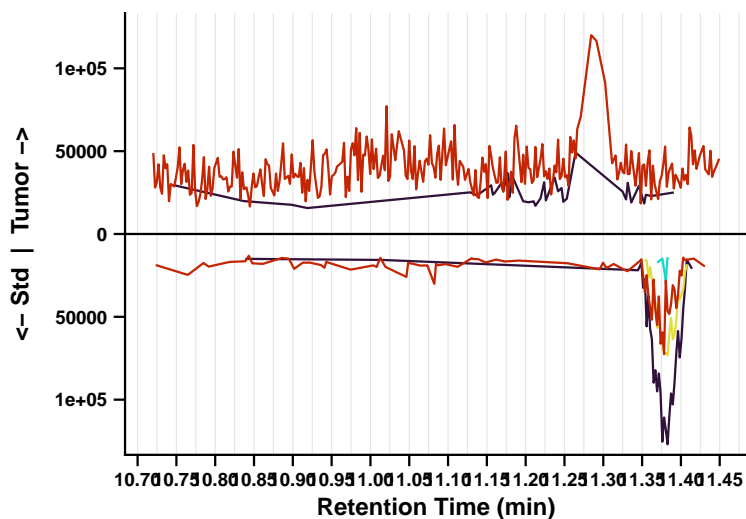*Sample: BL_12082022_086 | Standard: BP2-1_1 | RT = 11.085 min | F1_S1_CP2331*

mz1: 165.0783 ***   mz0: 277.2037   mz2: 164.0706   mz3: 148.0757

OD–PABA

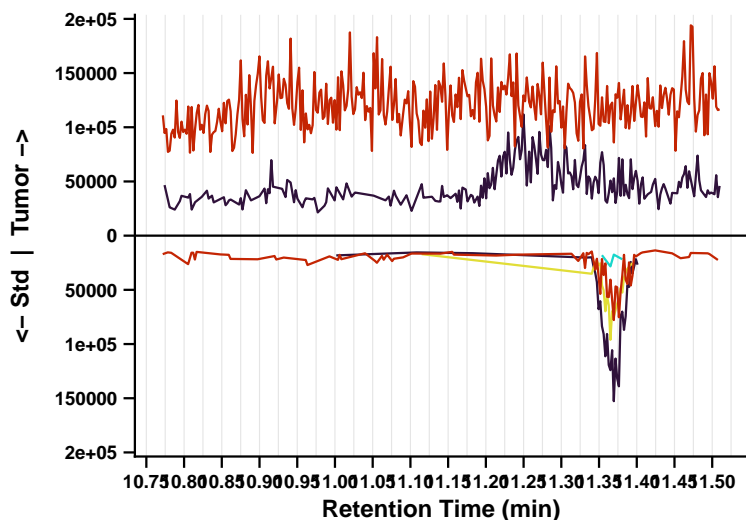*Sample: BL_12082022_086 | Standard: BP2-1_2 | RT = 11.085 min | F1_S2_CP2331*

mz1: 165.0783 ***   mz0: 277.2037   mz2: 164.0706   mz3: 148.0757

OD–PABA

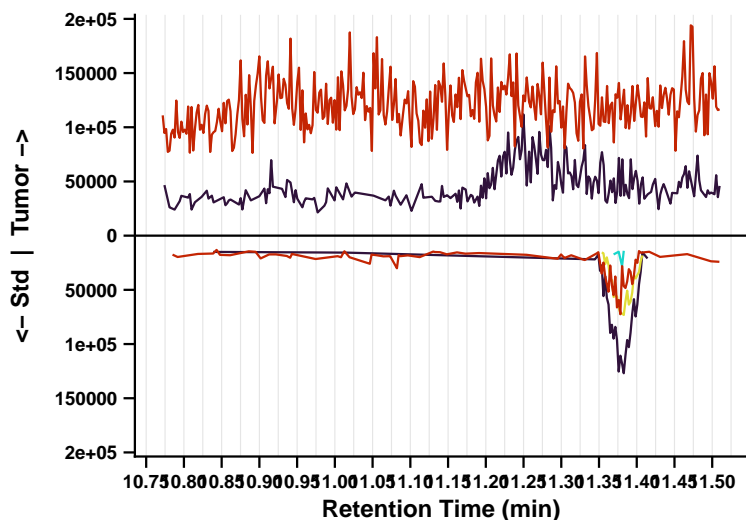*Sample: BL_12082022_063 | Standard: BP2-1_1 | RT = 11.140 min | F2_S1_CP2331*

mz1: 165.0783 ***   mz0: 277.2037   mz2: 164.0706   mz3: 148.0757

OD–PABA

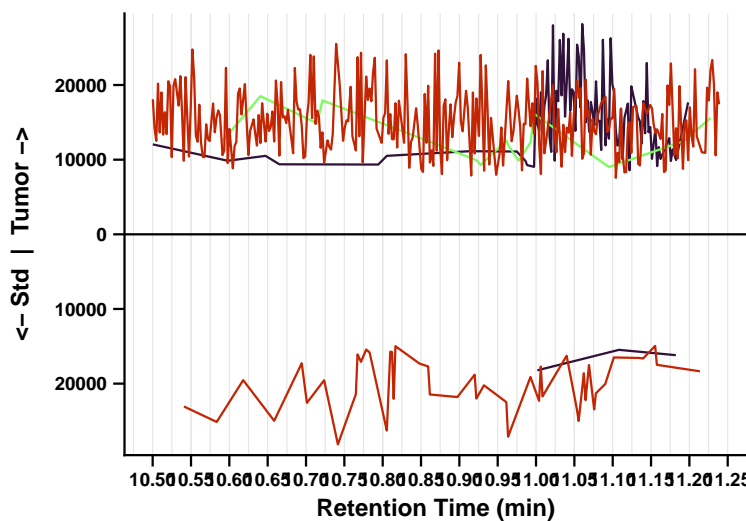*Sample: BL_12082022_063 | Standard: BP2-1_2 | RT = 11.140 min | F2_S2_CP2331*

mz1: 165.0783 ***   mz0: 277.2037   mz2: 164.0706   mz3: 148.0757

OD–PABA

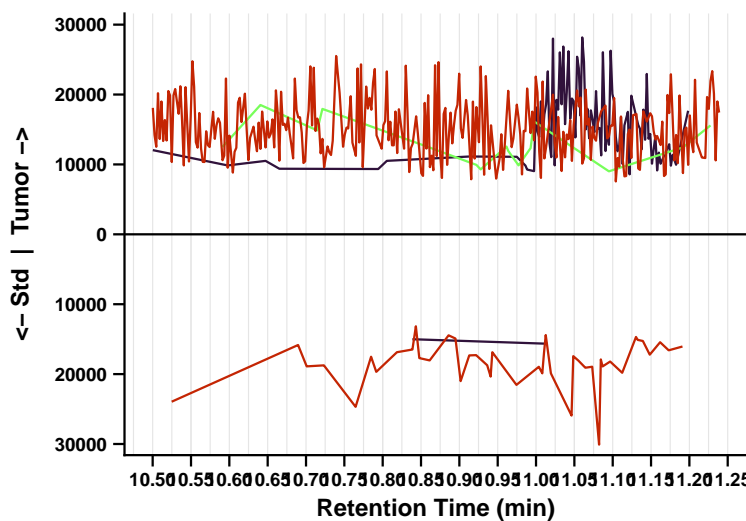*Sample: BL_12082022_025 | Standard: BP2-1_1 | RT = 10.870 min | F3_S1_CP2331*

mz1: 165.0783 ***   mz2: 164.0706   mz3: 148.0757

OD–PABA

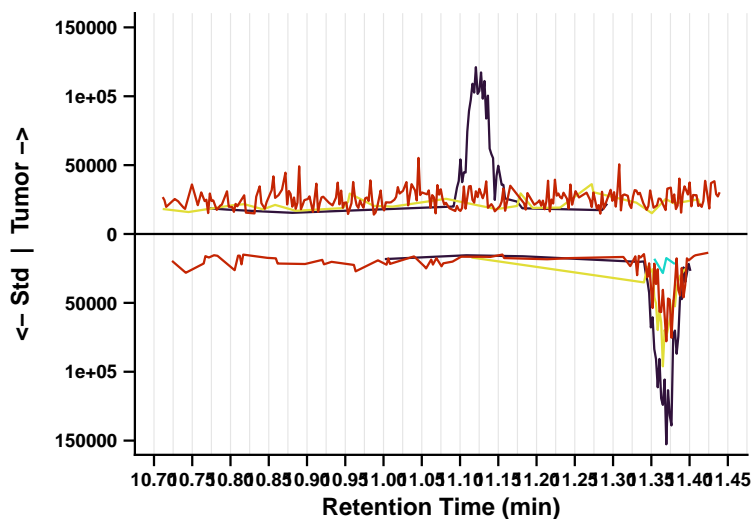*Sample: BL_12082022_025 | Standard: BP2-1_2 | RT = 10.870 min | F3_S2_CP2331*

mz1: 165.0783 ***   mz2: 164.0706   mz3: 148.0757

OD–PABA
Sample: BL_12082022_020 | Standard: BP2–1_1 | RT = 11.075 min | F4_S1_CP2331
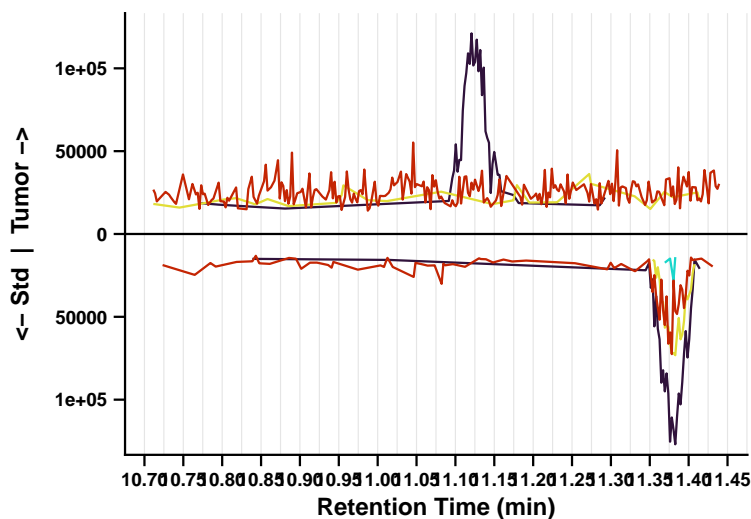
mz1: 165.0783 ***   mz0: 277.2037   mz2: 164.0706   mz3: 148.0757

OD–PABA
Sample: BL_12082022_020 | Standard: BP2–1_2 | RT = 11.075 min | F4_S2_CP2331

mz1: 165.0783 ***   mz0: 277.2037   mz2: 164.0706   mz3: 148.0757

OD–PABA
Sample: BL_12082022_047 | Standard: BP2–1_1 | RT = 11.055 min | F5_S1_CP2331
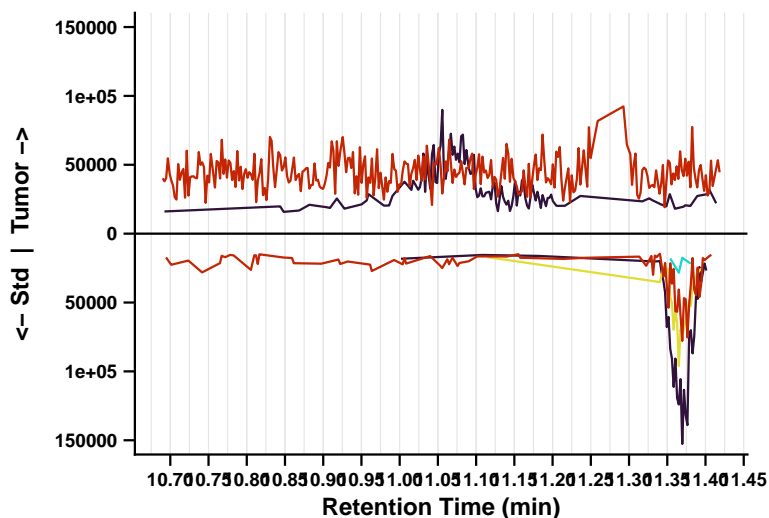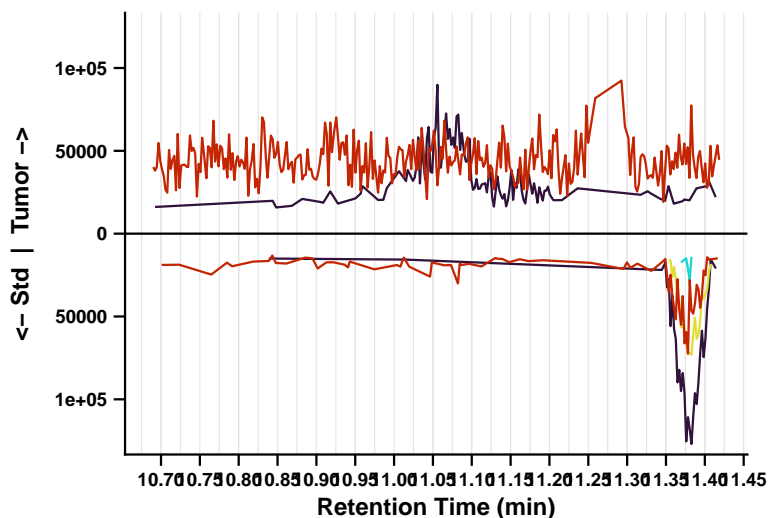
mz1: 165.0783 ***   mz0: 277.2037   mz2: 164.0706   mz3: 148.0757

OD–PABA
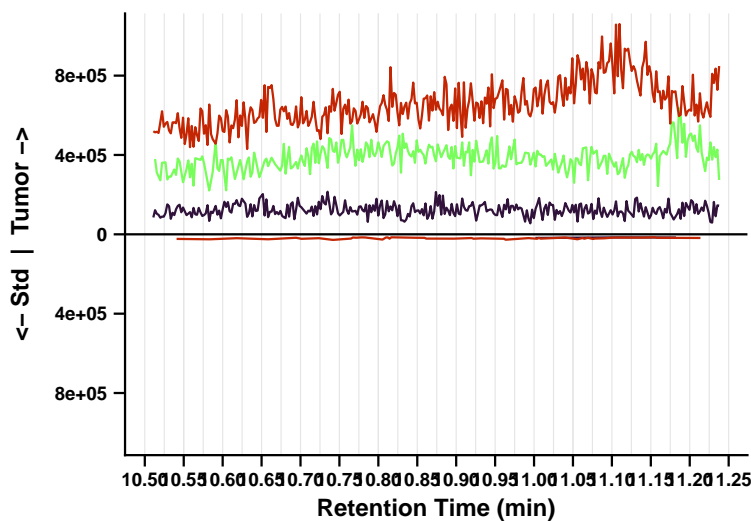*Sample: BL_12082022_047 | Standard: BP2–1_2 | RT = 11.055 min | F5_S2_CP2331*

mz1: 165.0783 ***   mz0: 277.2037   mz2: 164.0706   mz3: 148.0757

OD–PABA
Sample: BL_12082022_031 | Standard: BP2–1_1 | RT = 10.875 min | F6_S1_CP2331
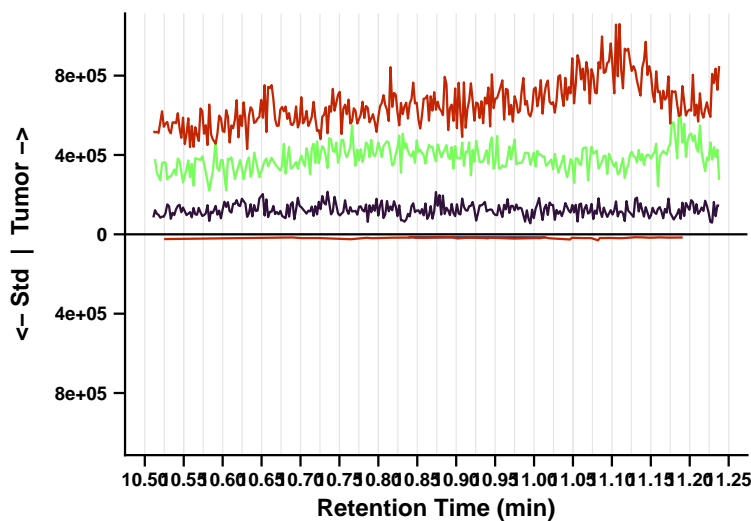
mz1: 165.0783 ***   mz2: 164.0706   mz3: 148.0757

OD–PABA
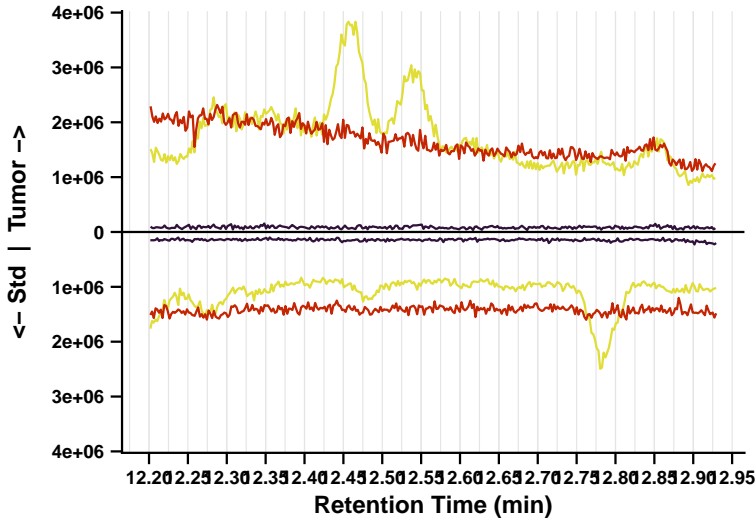*Sample: BL_12082022_031 | Standard: BP2–1_2 | RT = 10.875 min | F6_S2_CP2331*

mz1: 165.0783 ***   mz2: 164.0706   mz3: 148.0757

Resmethrin

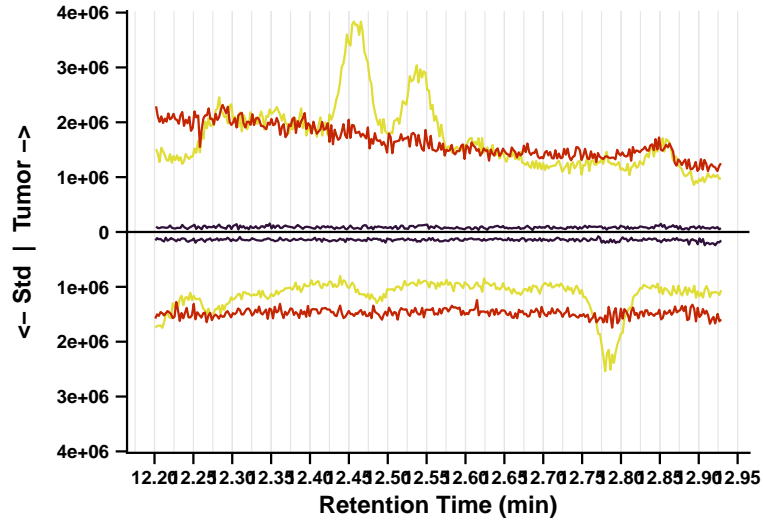*Sample: BL_12082022_086 | Standard: BP3-1_1 | RT = 12.565 min | F1_S1_CP3174*

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

Resmethrin

Sample: BL_12082022_086 | Standard: BP3-1_2 | RT = 12.565 min | F1_S2_CP3174

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

Resmethrin

Sample: BL_12082022_063 | Standard: BP3-1_1 | RT = 12.925 min | F2_S1_CP3174

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

Resmethrin

Sample: BL_12082022_063 | Standard: BP3-1_2 | RT = 12.925 min | F2_S2_CP3174
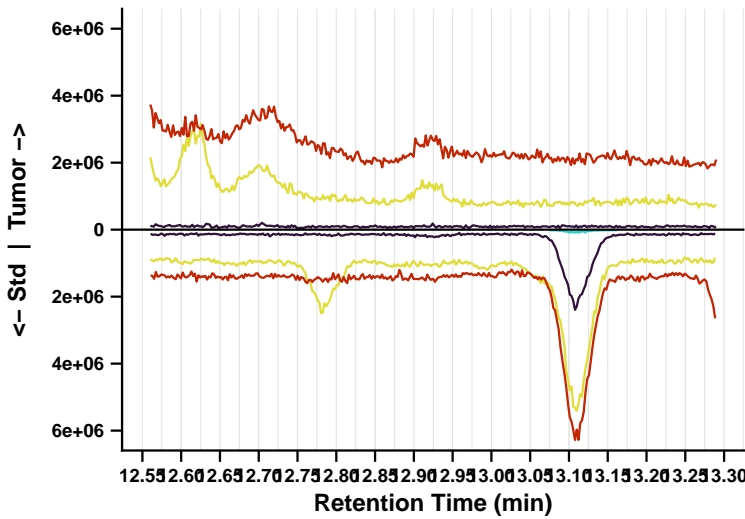
mz2: 171.0804 ***   mz0: 338.1877   mz1: 123.1169   mz3: 128.0621

Resmethrin

Sample: BL_12082022_025 | Standard: BP3-1_1 | RT = 12.745 min | F3_S1_CP3174
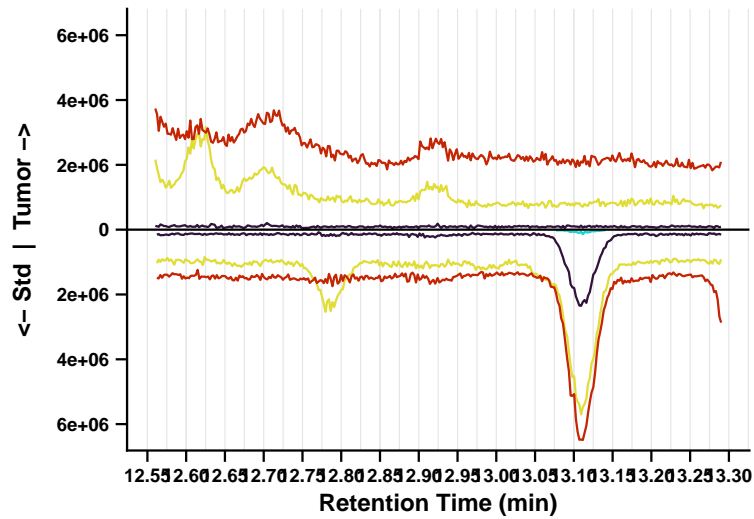
mz2: 171.0804 ***   mz0: 338.1877   mz1: 123.1169   mz3: 128.0621

Resmethrin

Sample: BL_12082022_025 | Standard: BP3-1_2 | RT = 12.745 min | F3_S2_CP3174
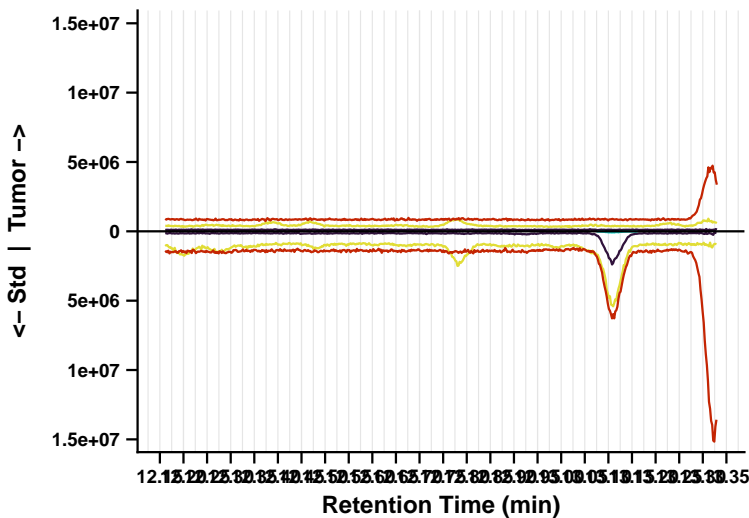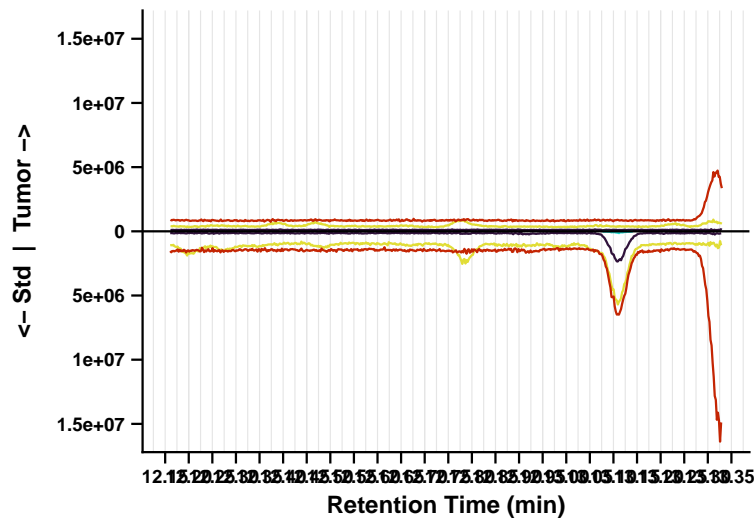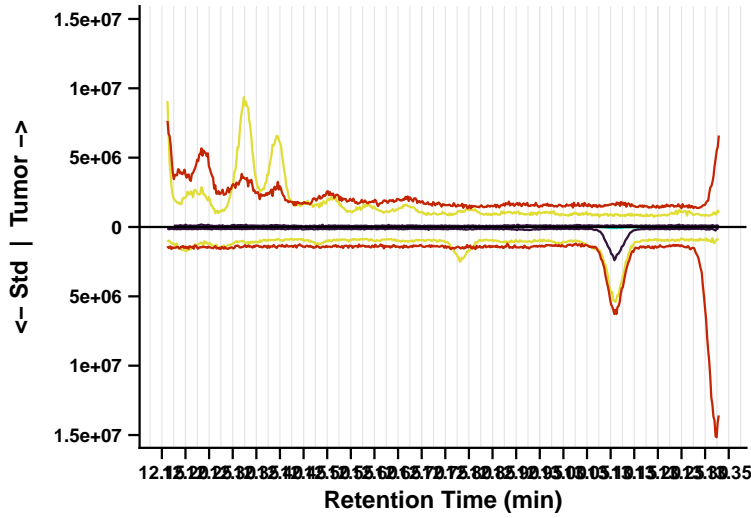
mz2: 171.0804 ***   mz0: 338.1877   mz1: 123.1169   mz3: 128.0621

Resmethrin

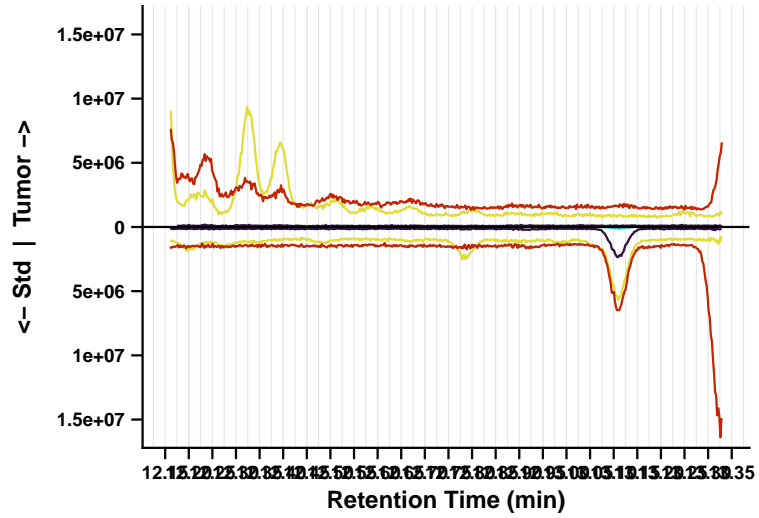*Sample: BL_12082022_020 | Standard: BP3–1_1 | RT = 12.745 min | F4_S1_CP3174*
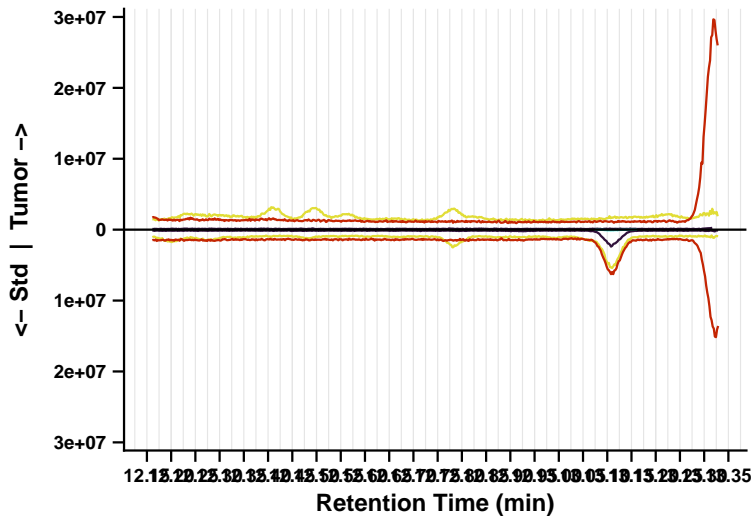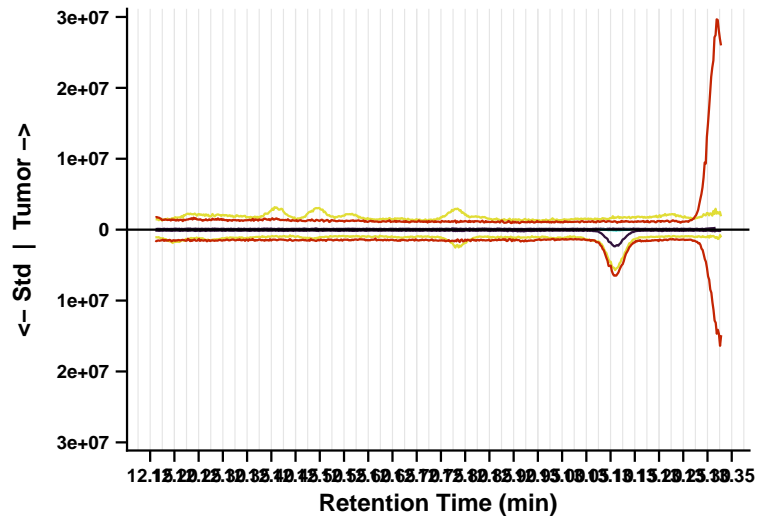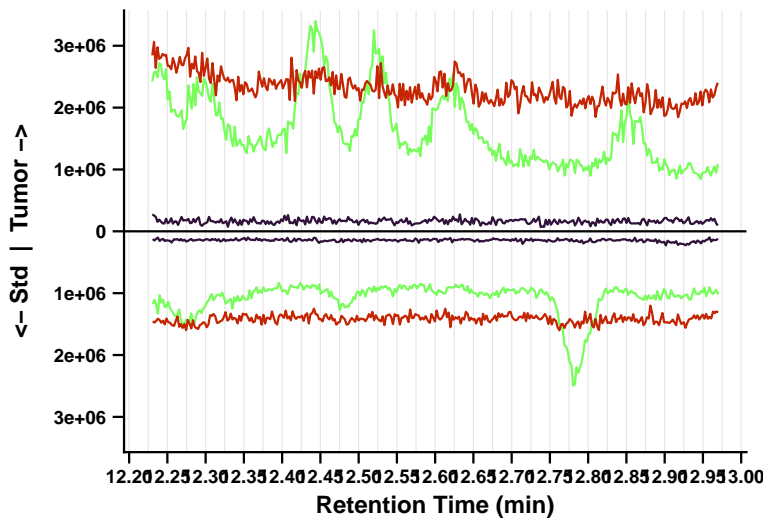
— **mz2: 171.0804** ***   — mz0: 338.1877   — mz1: 123.1169   — mz3: 128.0621

Resmethrin

Sample: BL_12082022_020 | Standard: BP3–1_2 | RT = 12.745 min | F4_S2_CP3174

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

Resmethrin

Sample: BL_12082022_047 | Standard: BP3–1_1 | RT = 12.745 min | F5_S1_CP3174

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

Resmethrin

Sample: BL_12082022_047 | Standard: BP3–1_2 | RT = 12.745 min | F5_S2_CP3174

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

Resmethrin

Sample: BL_12082022_031 | Standard: BP3–1_1 | RT = 12.600 min | F6_S1_CP3174

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

Resmethrin

Sample: BL_12082022_031 | Standard: BP3–1_2 | RT = 12.600 min | F6_S2_CP3174

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