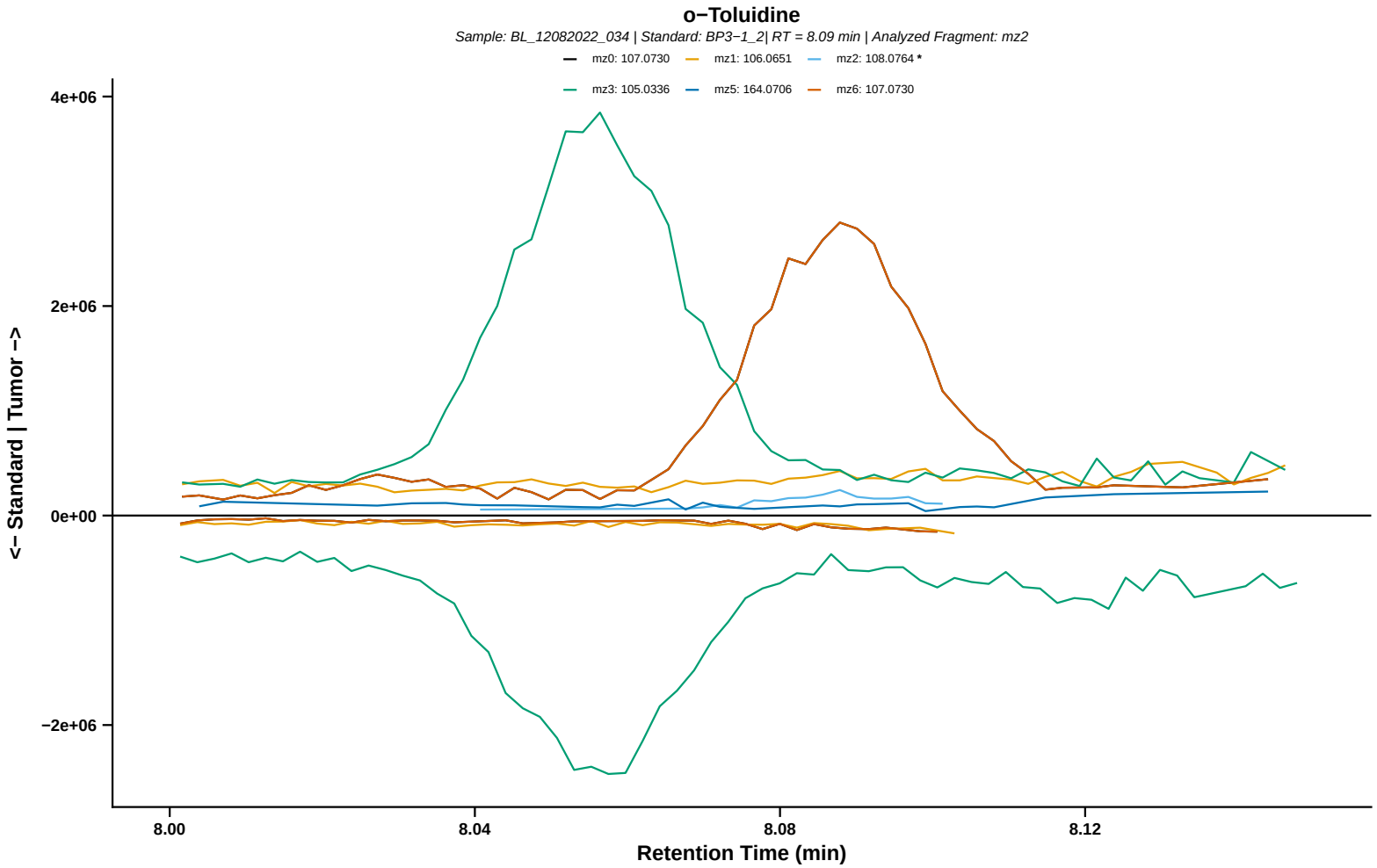
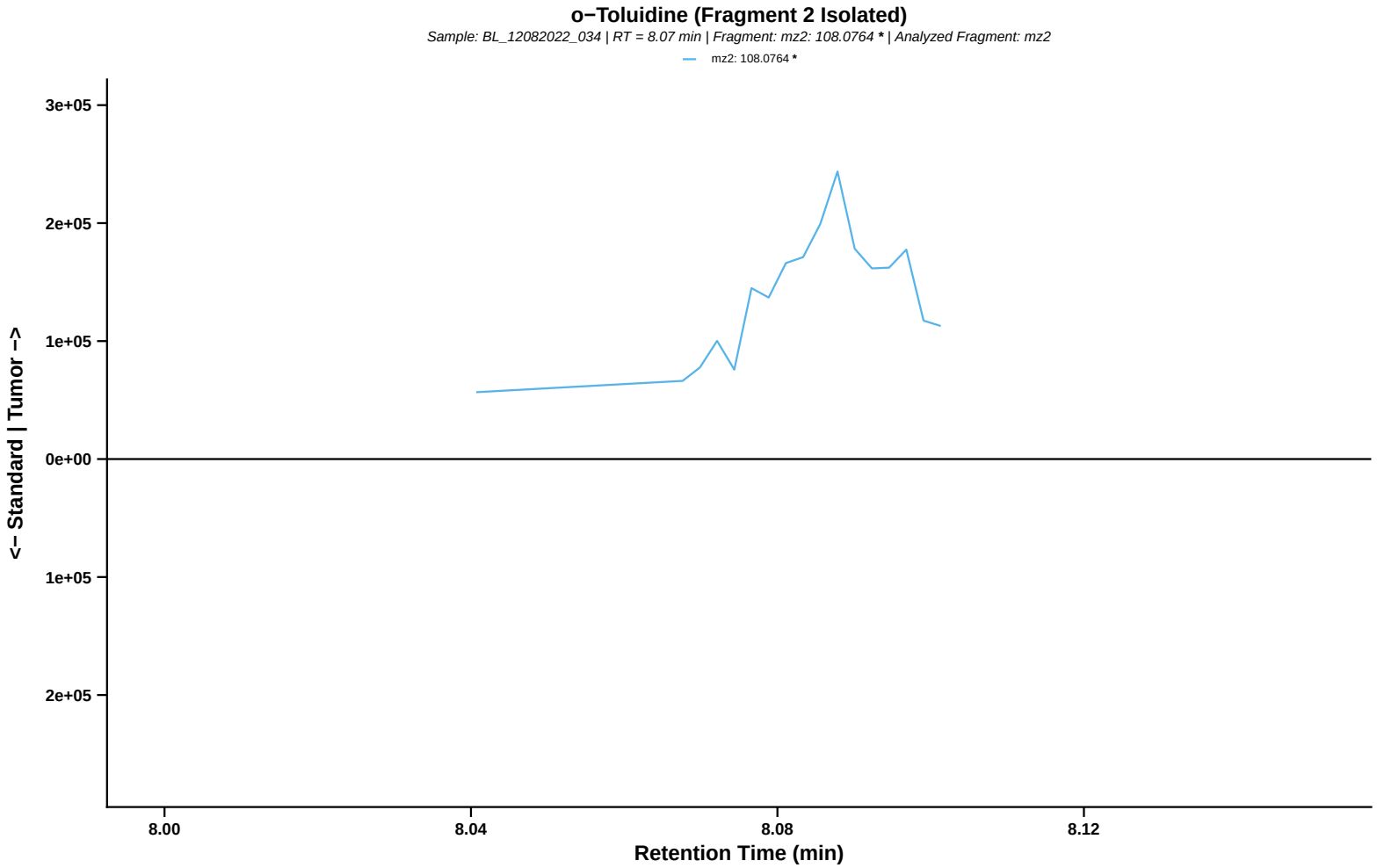
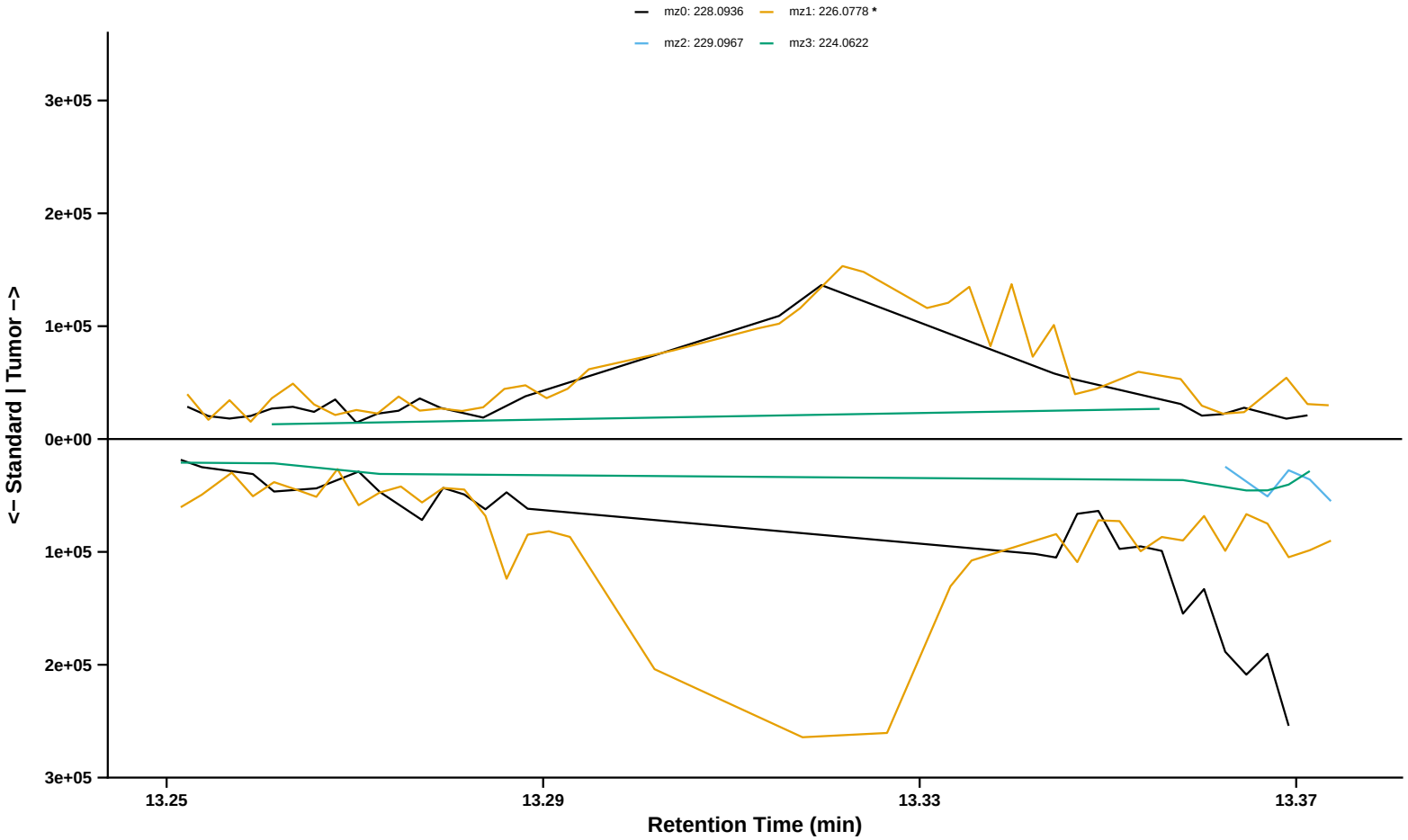

o−Toluidine
Sample: BL_12082022_034 | Standard: BP3−1_2| RT = 8.09 min | Analyzed Fragment: mz2
mz0: 107.0730
mz1: 106.0651
mz2: 108.0764 *
mz3: 105.0336
mz5: 164.0706
mz6: 107.0730
4e+06
2e+06
0e+00
−2e+06
<− Standard | Tumor −>
8.00
8.04
8.08
8.12
Retention Time (min)


o−Toluidine (Fragment 2 Isolated)
Sample: BL_12082022_034 | RT = 8.07 min | Fragment: mz2: 108.0764 * | Analyzed Fragment: mz2
mz2: 108.0764 *
3e+05
2e+05
1e+05
0e+00
1e+05
2e+05
<− Standard | Tumor −>
8.00
8.04
8.08
8.12
Retention Time (min)

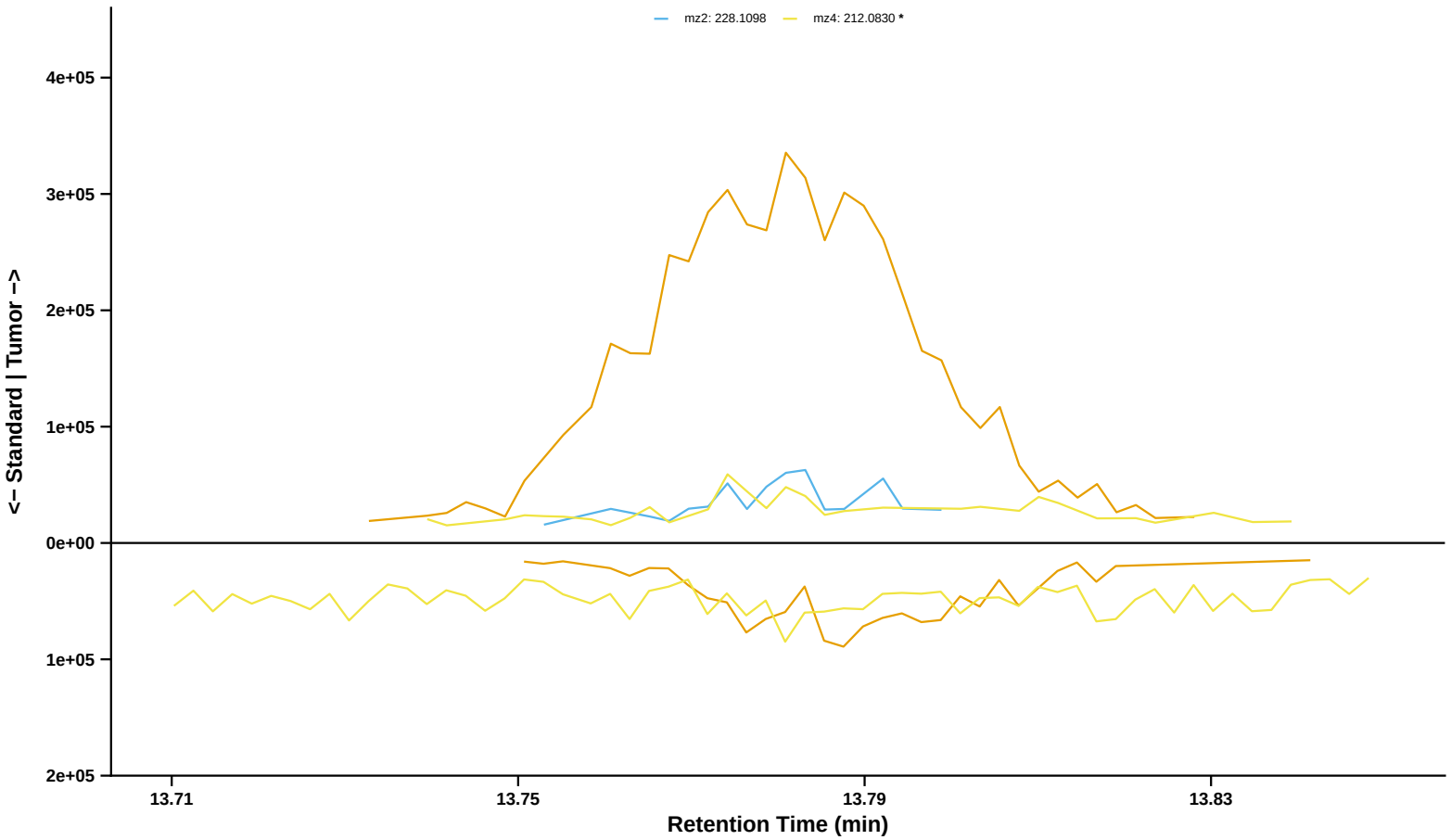
Benz(a)anthracene

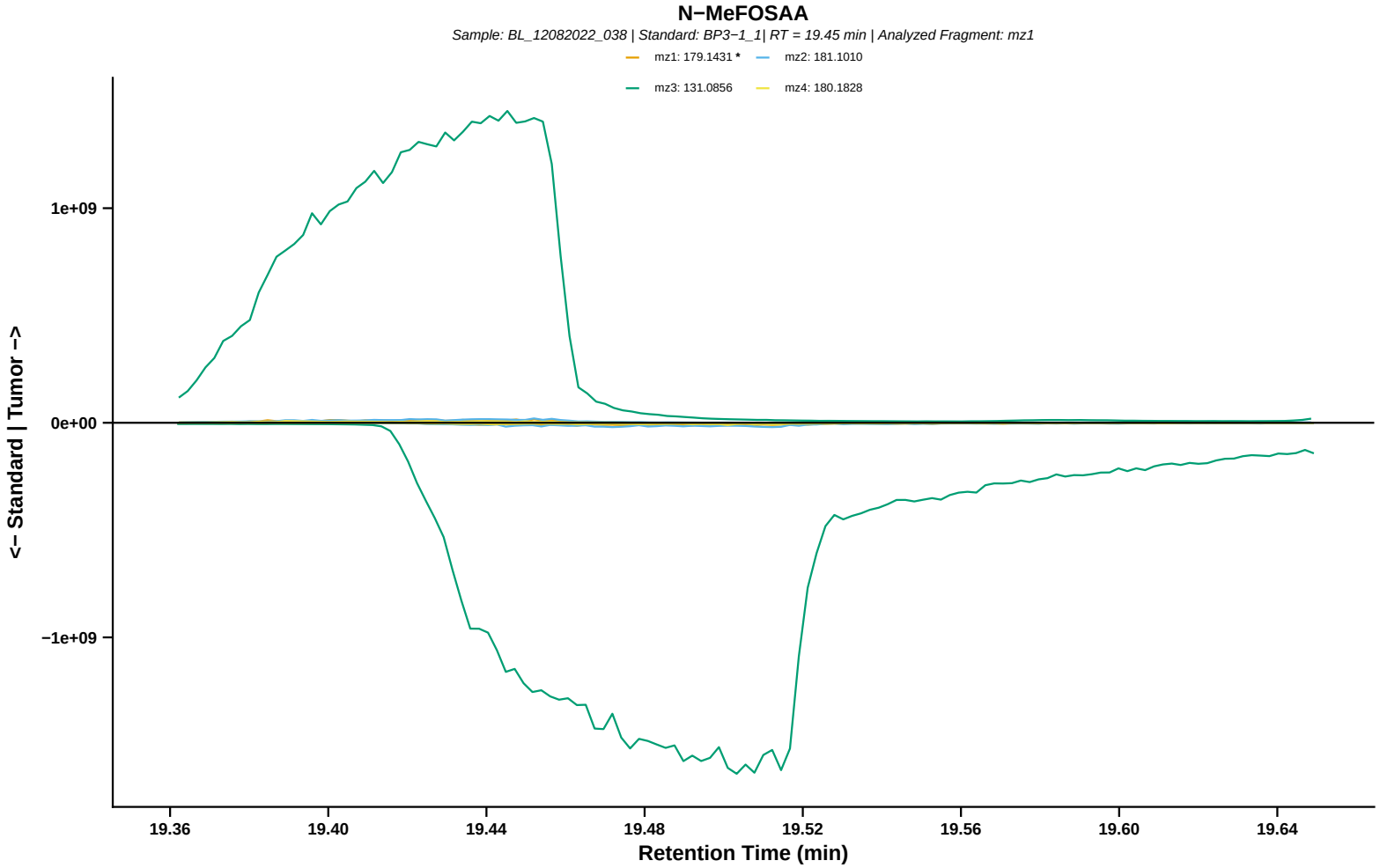
Sample: BL_12082022_120 | Standard: BP2−1_1| RT = 13.27 min | Analyzed Fragment: mz1

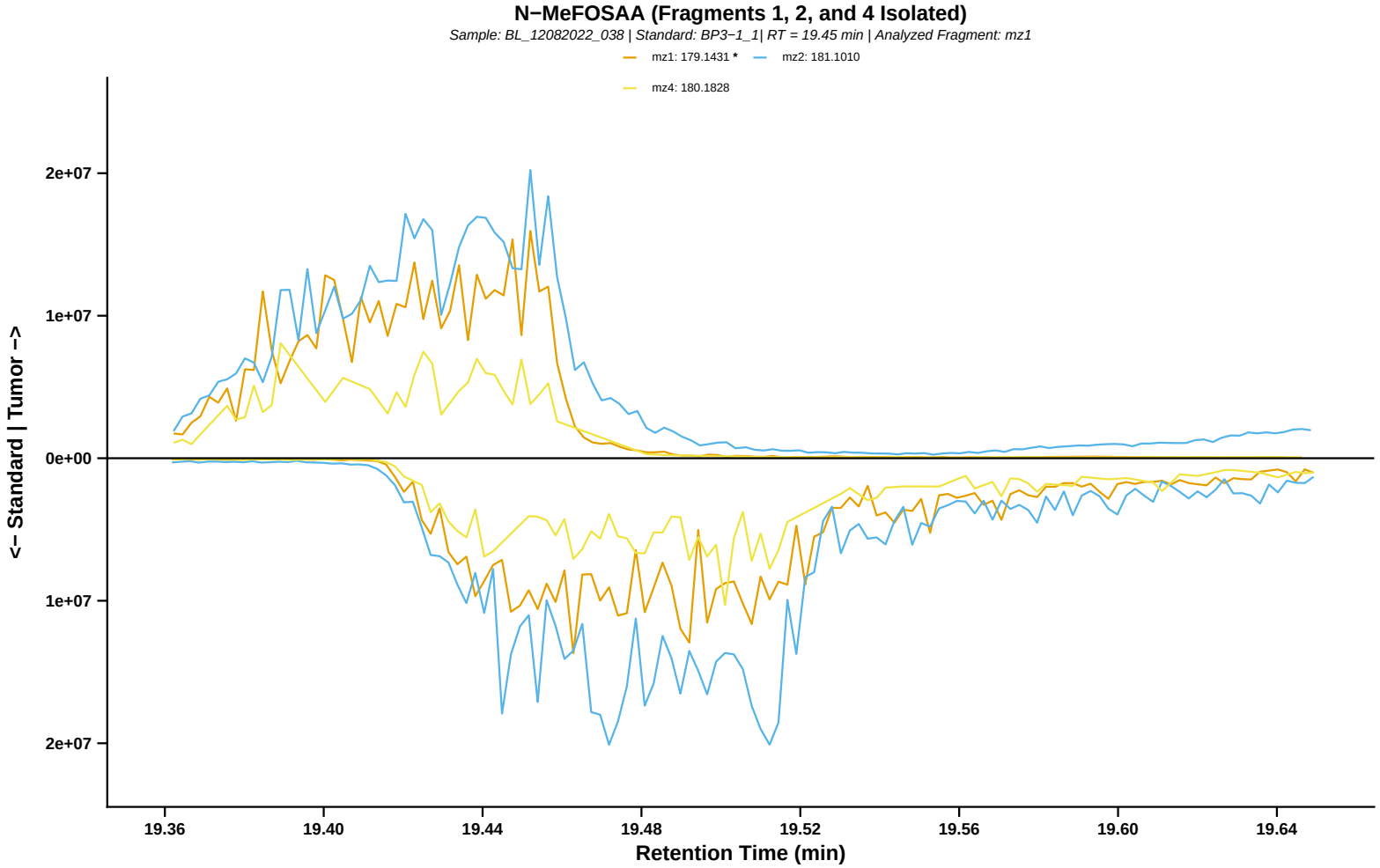


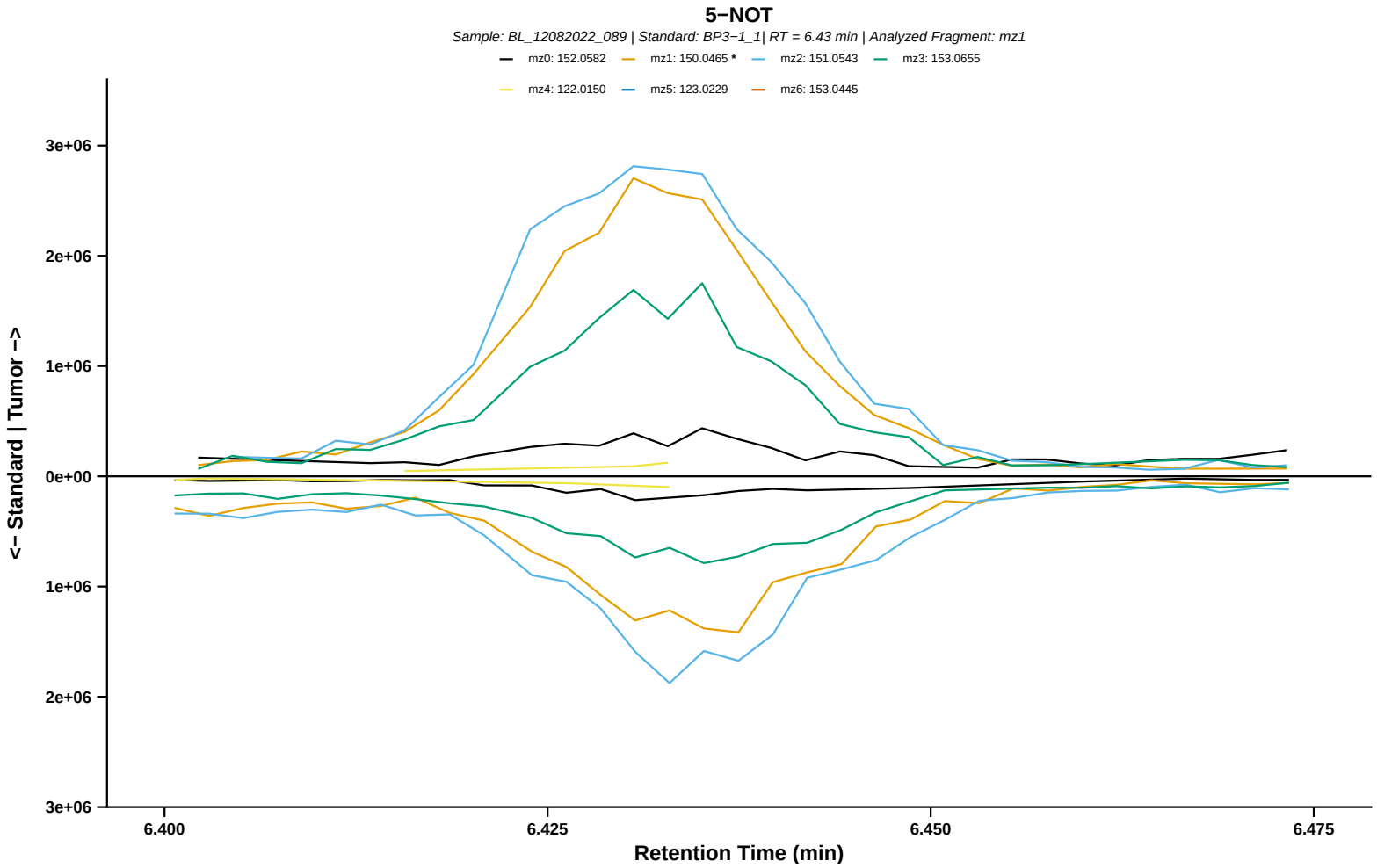
Methoxychlor

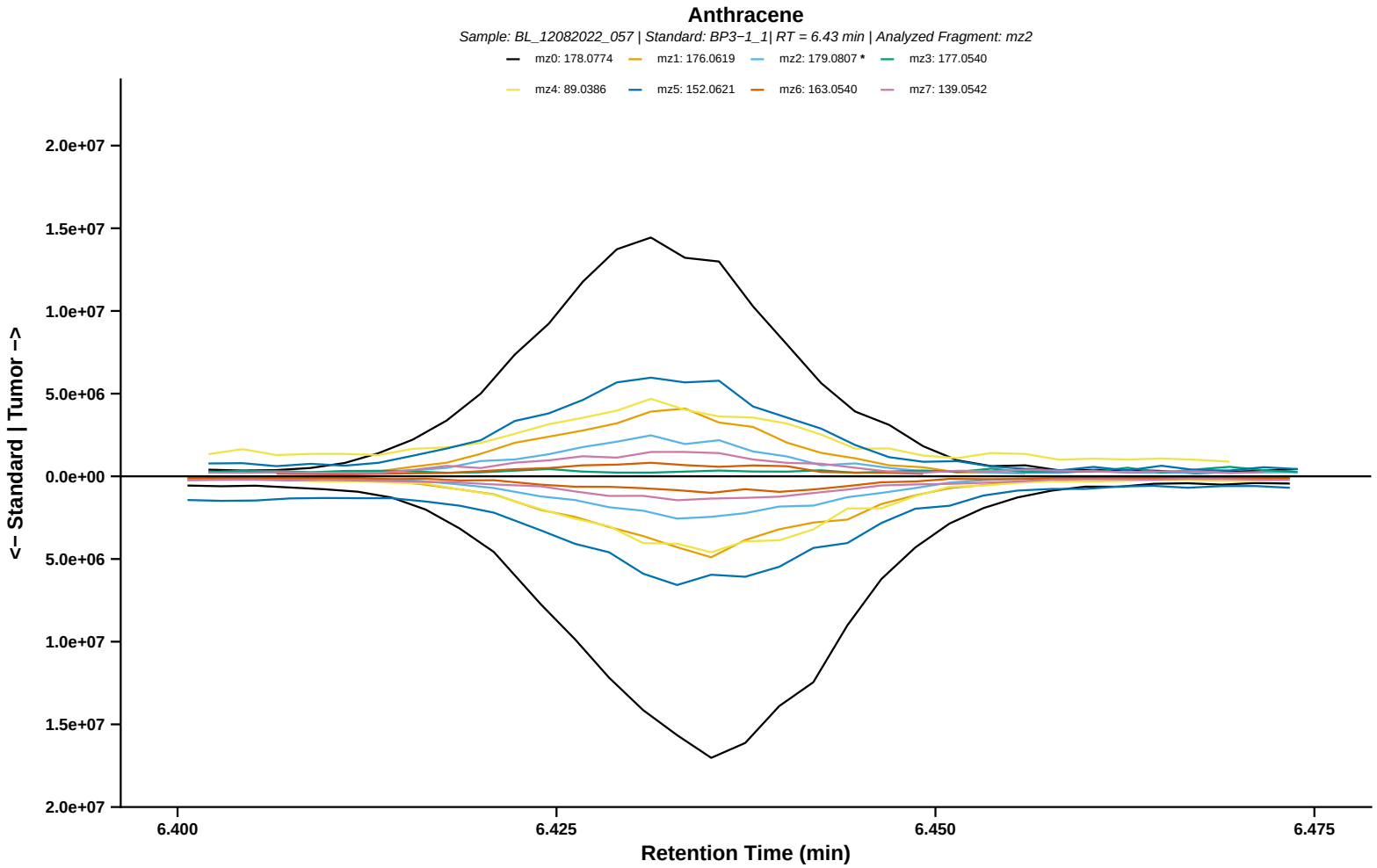
Sample: BL_12082022_074 | Standard: BP1_1 | RT = 13.78 min | Analyzed Fragment: mz4

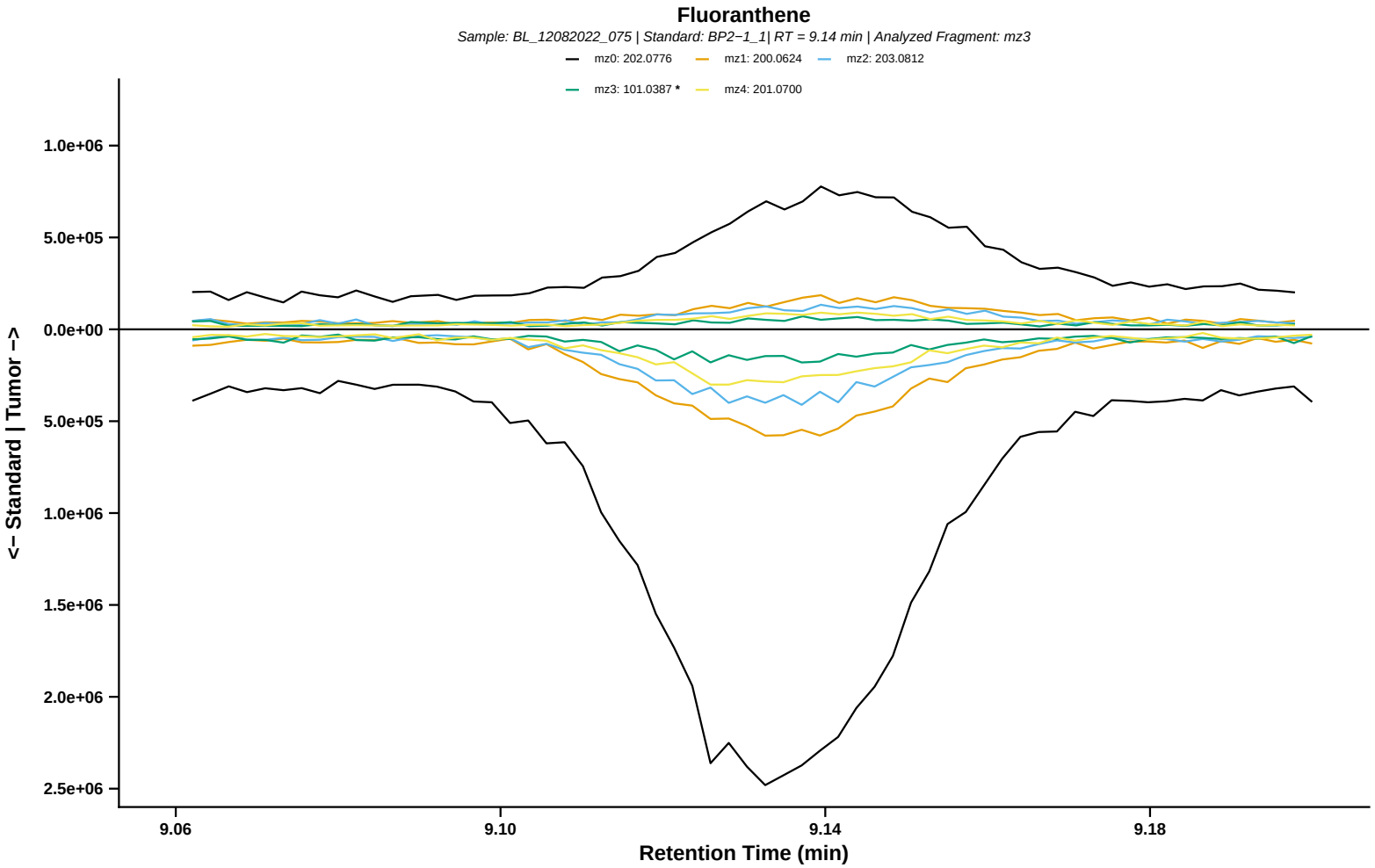


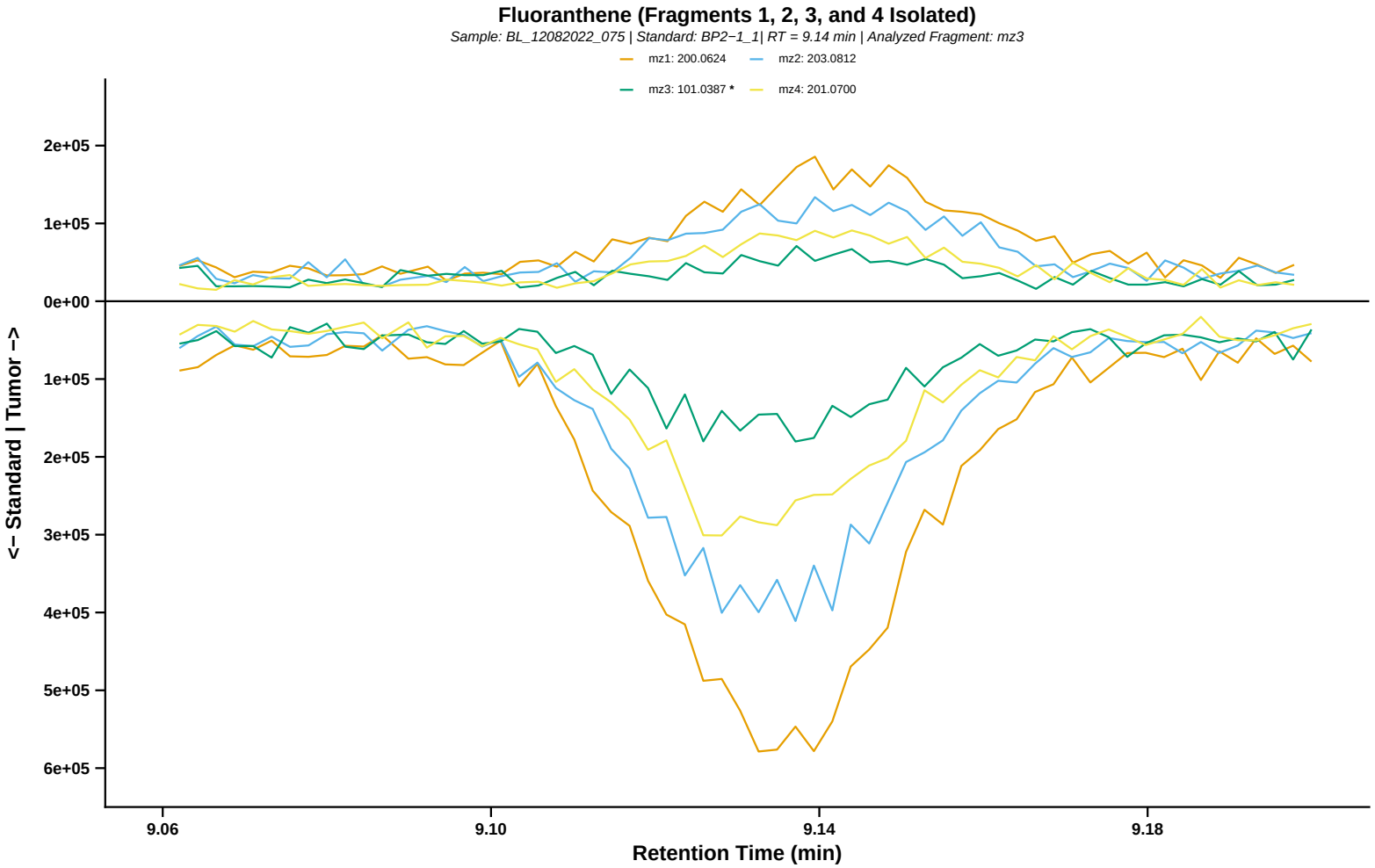

N−MeFOSAA
Sample: BL_12082022_038 | Standard: BP3−1_1| RT = 19.45 min | Analyzed Fragment: mz1
mz1: 179.1431 *
mz2: 181.1010
mz3: 131.0856
mz4: 180.1828
1e+09
0e+00
−1e+09
<− Standard | Tumor −>
19.36
19.40
19.44
19.48
19.52
19.56
19.60
19.64
Retention Time (min)

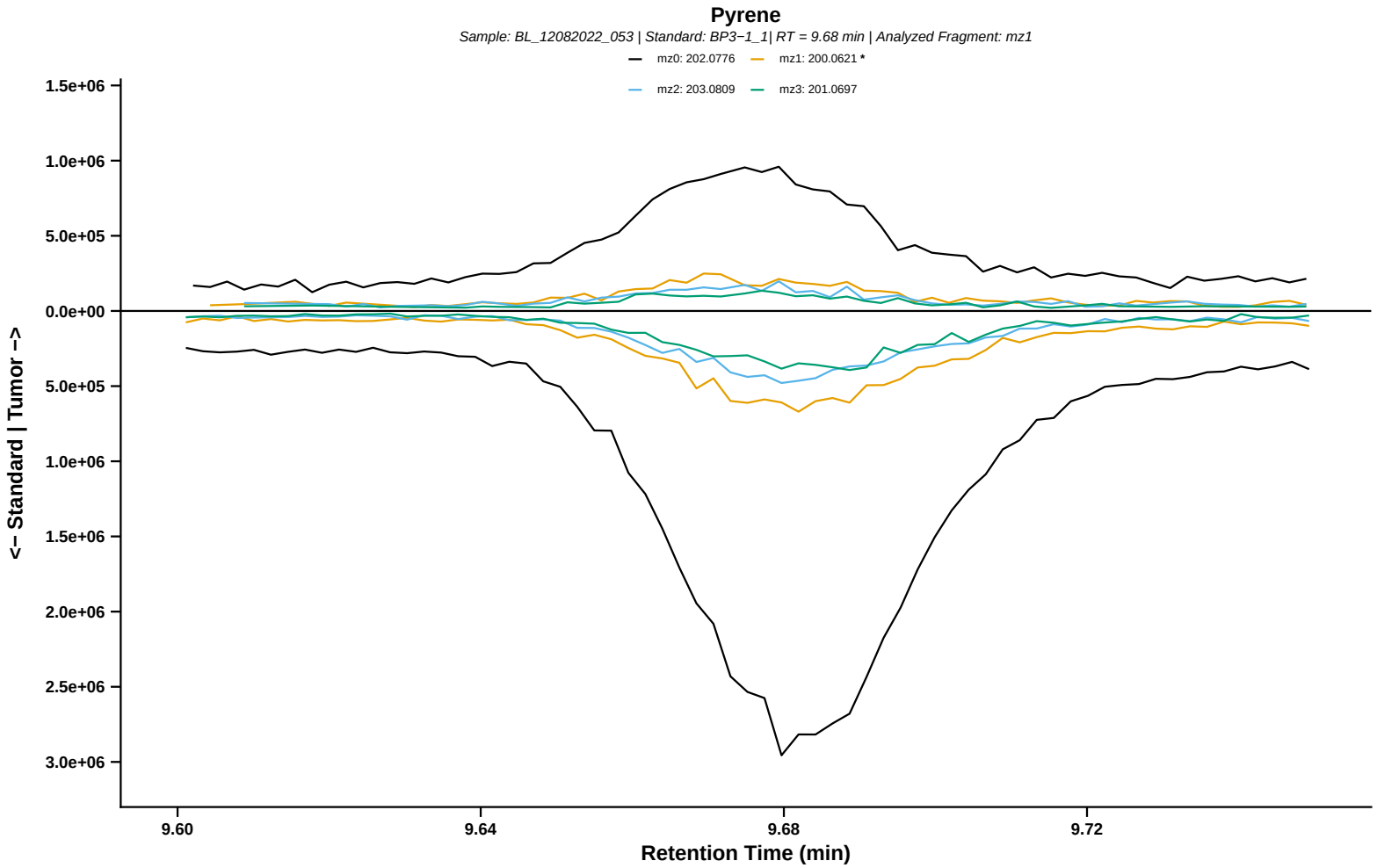

N−MeFOSAA (Fragments 1, 2, and 4 Isolated)
Sample: BL_12082022_038 | Standard: BP3−1_1| RT = 19.45 min | Analyzed Fragment: mz1
mz1: 179.1431 *
mz2: 181.1010
mz4: 180.1828
2e+07
1e+07
0e+00
1e+07
2e+07
<− Standard | Tumor −>
19.36
19.40
19.44
19.48
19.52
19.56
19.60
19.64
Retention Time (min)

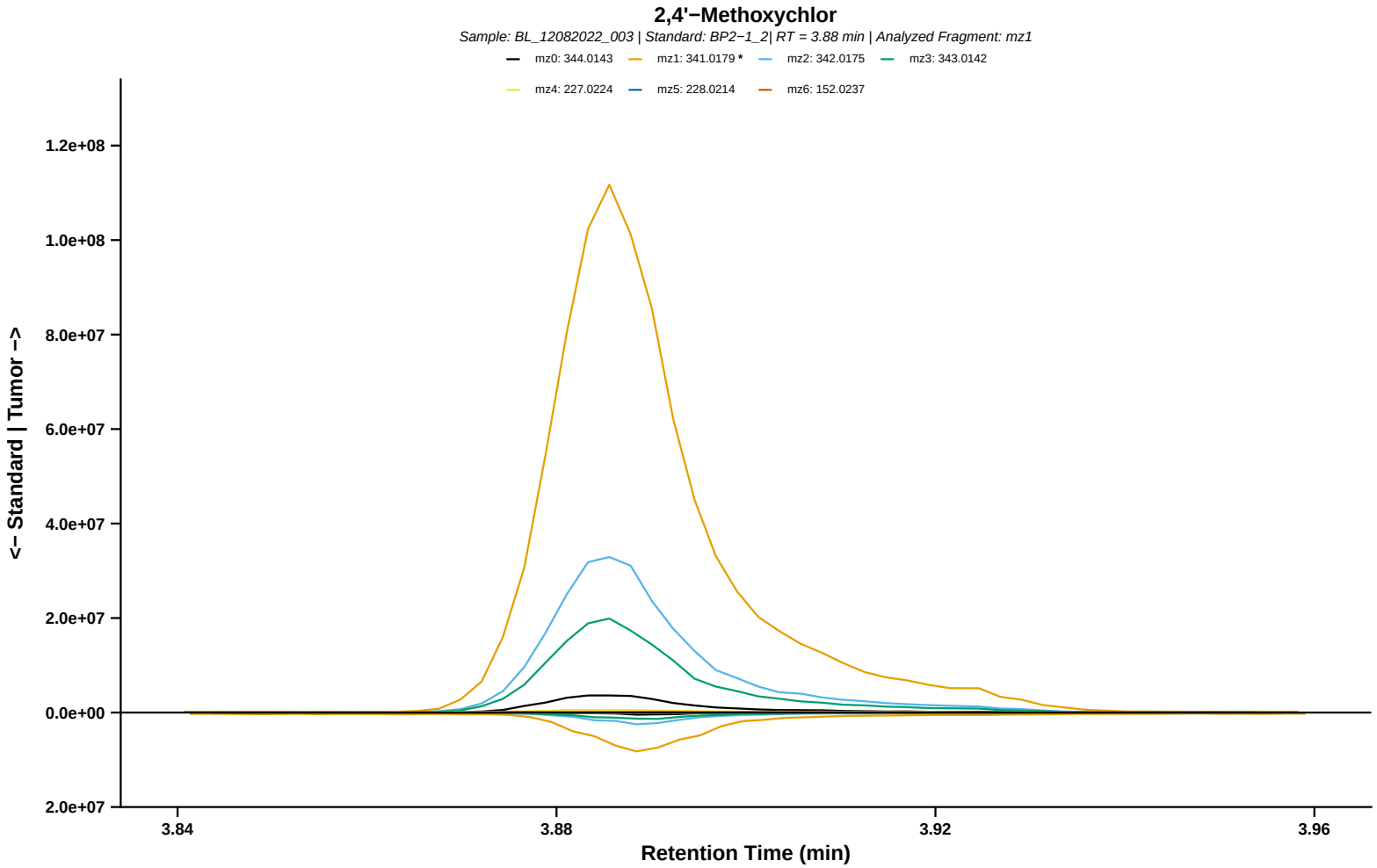

5−NOT
Sample: BL_12082022_089 | Standard: BP3−1_1| RT = 6.43 min | Analyzed Fragment: mz1
mz0: 152.0582
mz1: 150.0465 *
mz2: 151.0543
mz3: 153.0655
mz4: 122.0150
mz5: 123.0229
mz6: 153.0445
3e+06
2e+06
1e+06
0e+00
1e+06
2e+06
3e+06
<– Standard | Tumor –>
6.400
6.425
6.450
6.475
Retention Time (min)

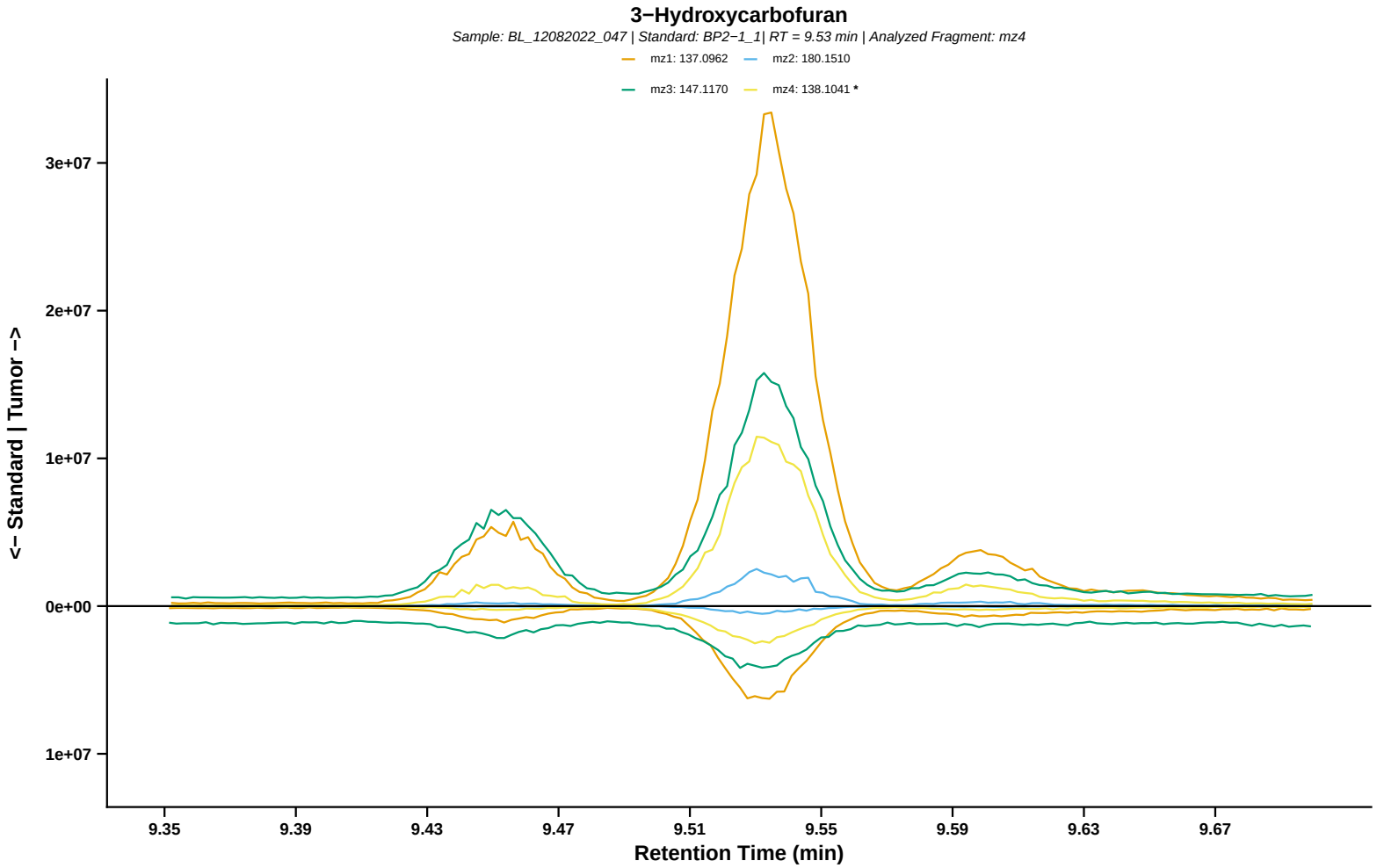

Anthracene
Sample: BL_12082022_057 | Standard: BP3−1_1| RT = 6.43 min | Analyzed Fragment: mz2
mz0: 178.0774
mz1: 176.0619
mz2: 179.0807 *
mz3: 177.0540
mz4: 89.0386
mz5: 152.0621
mz6: 163.0540
mz7: 139.0542
2.0e+07
1.5e+07
1.0e+07
5.0e+06
0.0e+00
5.0e+06
1.0e+07
1.5e+07
2.0e+07
<– Standard | Tumor –>
6.400
6.425
6.450
6.475
Retention Time (min)

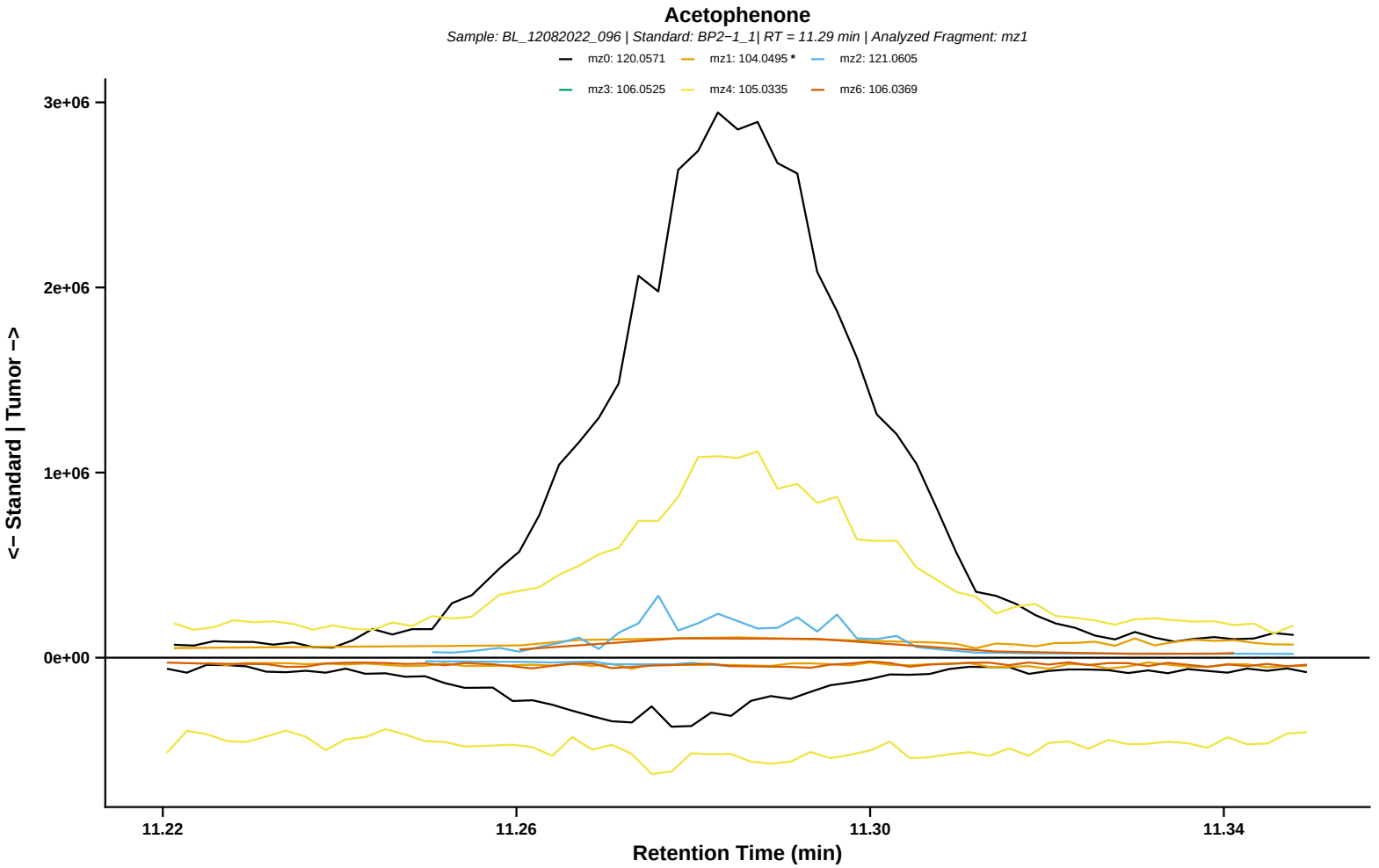

Fluoranthene
Sample: BL_12082022_075 | Standard: BP2−1_1| RT = 9.14 min | Analyzed Fragment: mz3
mz0: 202.0776
mz1: 200.0624
mz2: 203.0812
mz3: 101.0387 *
mz4: 201.0700
1.0e+06
5.0e+05
0.0e+00
5.0e+05
1.0e+06
1.5e+06
2.0e+06
2.5e+06
<– Standard | Tumor –>
9.06
9.10
9.14
9.18
Retention Time (min)

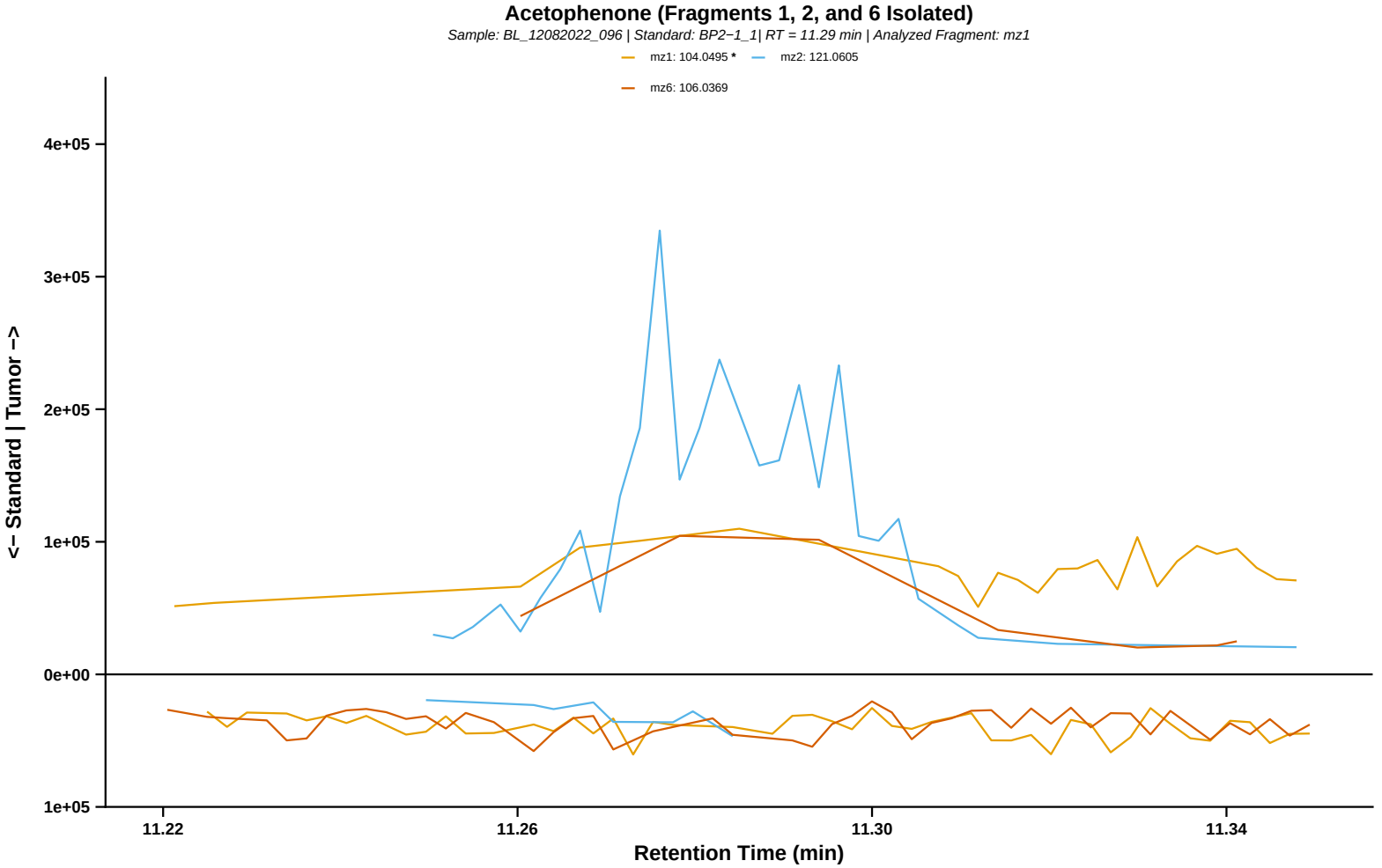

Fluoranthene (Fragments 1, 2, 3, and 4 Isolated)
Sample: BL_12082022_075 | Standard: BP2−1_1| RT = 9.14 min | Analyzed Fragment: mz3
mz1: 200.0624
mz2: 203.0812
mz3: 101.0387 *
mz4: 201.0700
2e+05
1e+05
0e+00
1e+05
2e+05
3e+05
4e+05
5e+05
6e+05
<– Standard | Tumor –>
9.06
9.10
9.14
9.18
Retention Time (min)

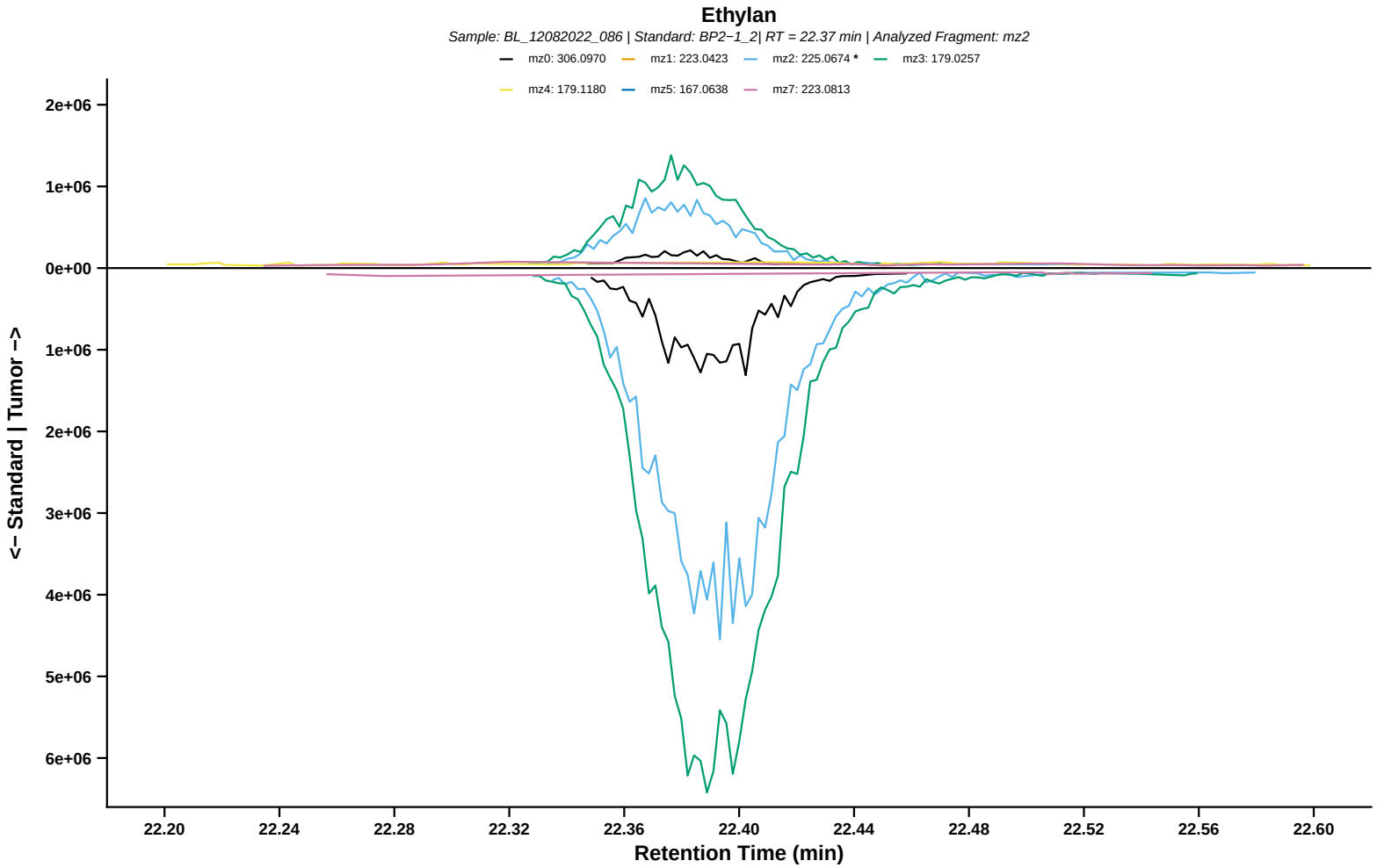

Pyrene
Sample: BL_12082022_053 | Standard: BP3−1_1| RT = 9.68 min | Analyzed Fragment: mz1
mz0: 202.0776
mz1: 200.0621 *
mz2: 203.0809
mz3: 201.0697
1.5e+06
1.0e+06
5.0e+05
0.0e+00
5.0e+05
1.0e+06
1.5e+06
2.0e+06
2.5e+06
3.0e+06
<– Standard | Tumor –>
9.60
9.64
9.68
9.72
Retention Time (min)

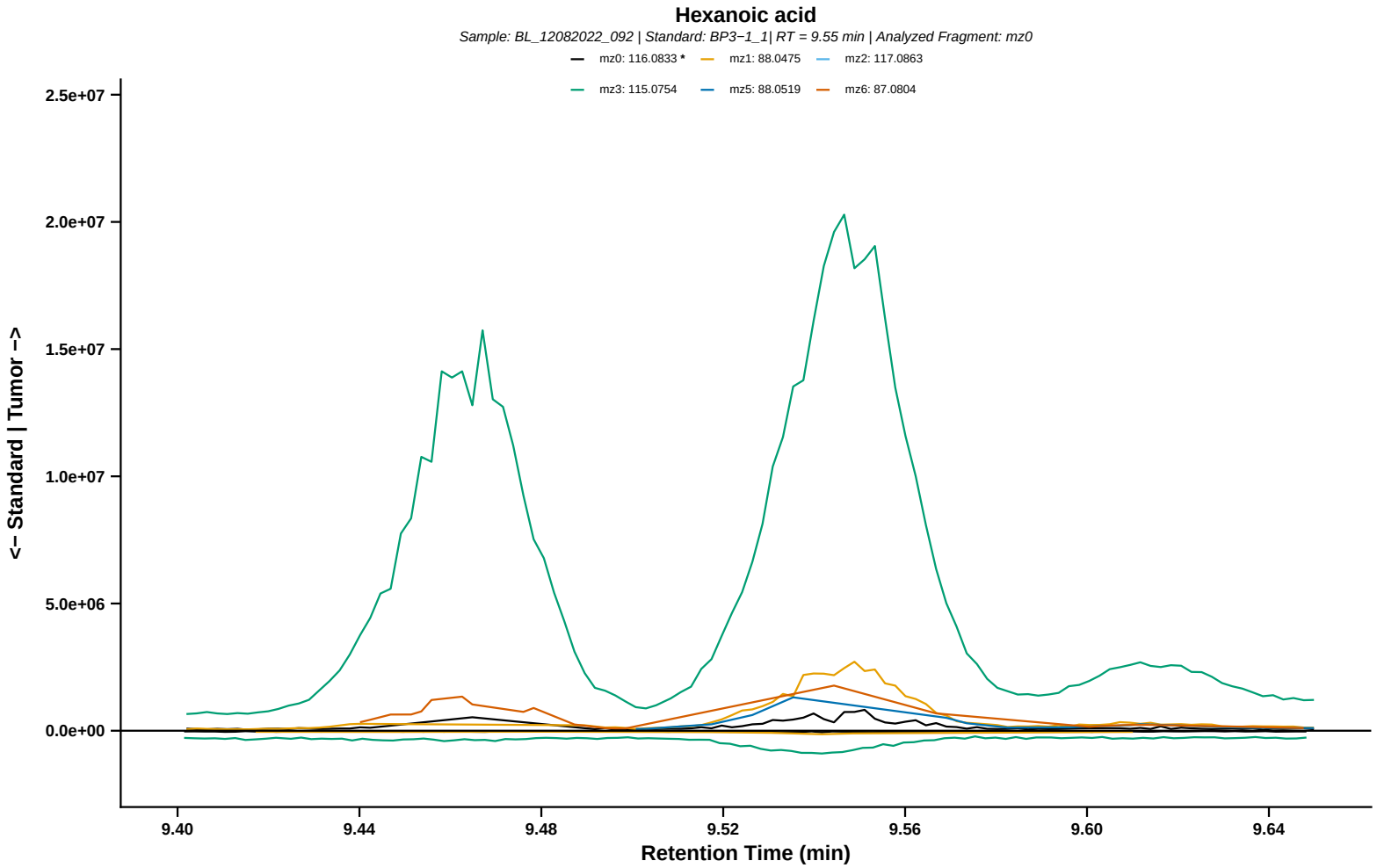

2,4'−Methoxychlor
Sample: BL_12082022_003 | Standard: BP2−1_2| RT = 3.88 min | Analyzed Fragment: mz1
mz0: 344.0143
mz1: 341.0179 *
mz2: 342.0175
mz3: 343.0142
mz4: 227.0224
mz5: 228.0214
mz6: 152.0237
1.2e+08
1.0e+08
8.0e+07
6.0e+07
4.0e+07
2.0e+07
0.0e+00
2.0e+07
<– Standard | Tumor –>
3.84
3.88
3.92
3.96
Retention Time (min)

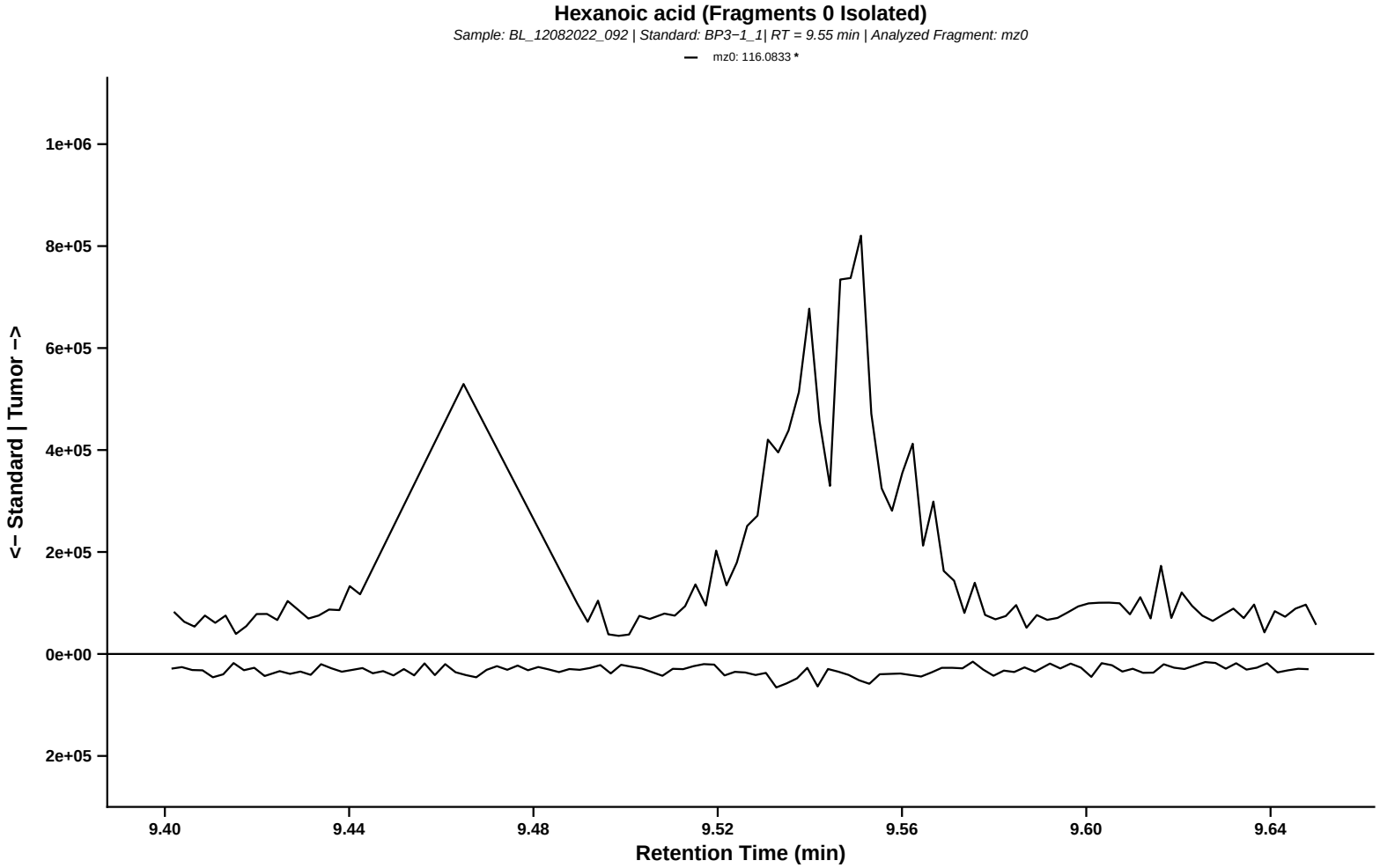

3−Hydroxycarbofuran
Sample: BL_12082022_047 | Standard: BP2−1_1| RT = 9.53 min | Analyzed Fragment: mz4
mz1: 137.0962
mz2: 180.1510
mz3: 147.1170
mz4: 138.1041 *
<– Standard | Tumor –>
3e+07
2e+07
1e+07
0e+00
1e+07
9.35
9.39
9.43
9.47
9.51
9.55
9.59
9.63
9.67
Retention Time (min)

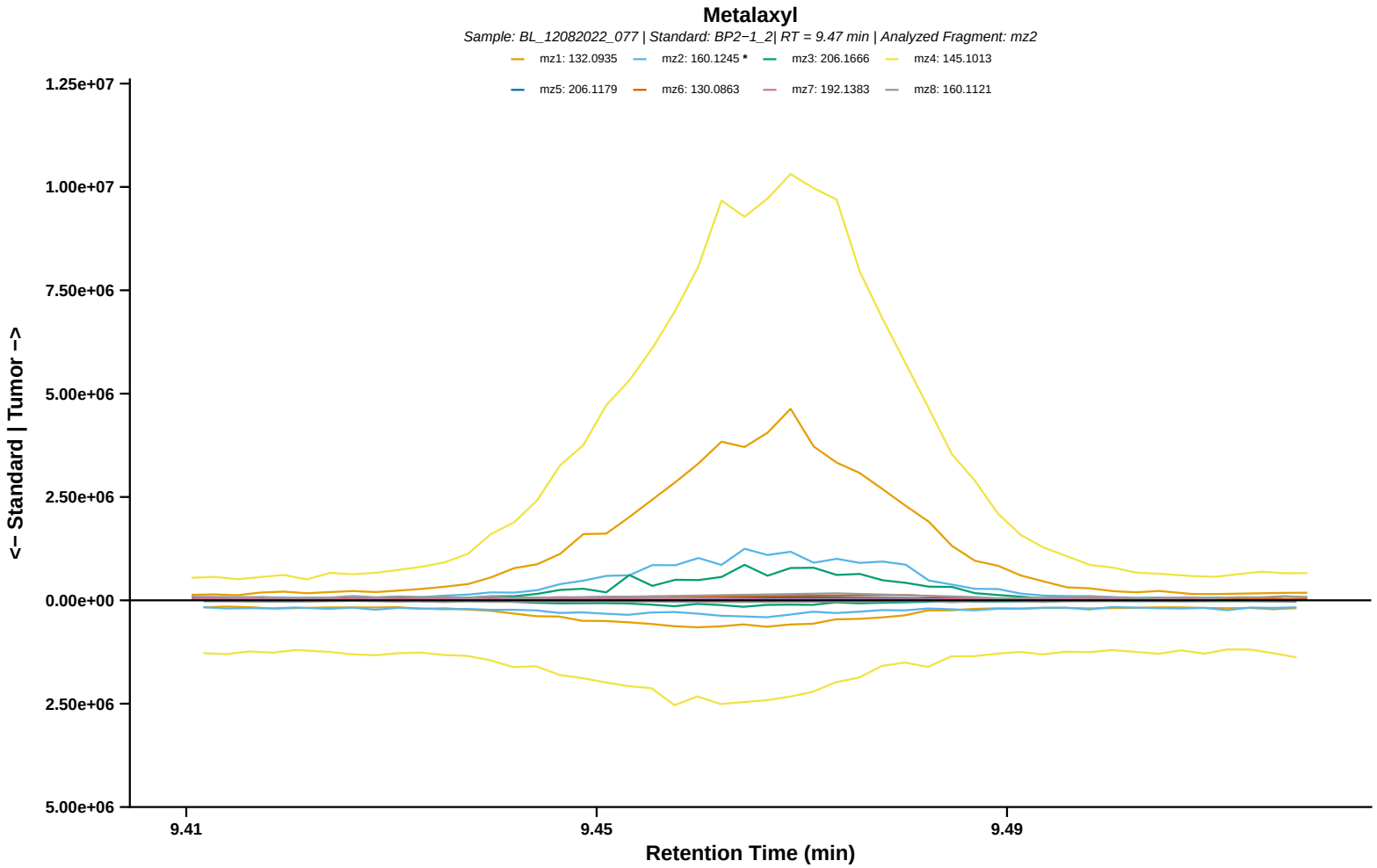

Acetophenone
Sample: BL_12082022_096 | Standard: BP2−1_1| RT = 11.29 min | Analyzed Fragment: mz1
mz0: 120.0571
mz1: 104.0495 *
mz2: 121.0605
mz3: 106.0525
mz4: 105.0335
mz6: 106.0369
3e+06
2e+06
1e+06
0e+00
<– Standard | Tumor –>
11.22
11.26
11.30
11.34
Retention Time (min)

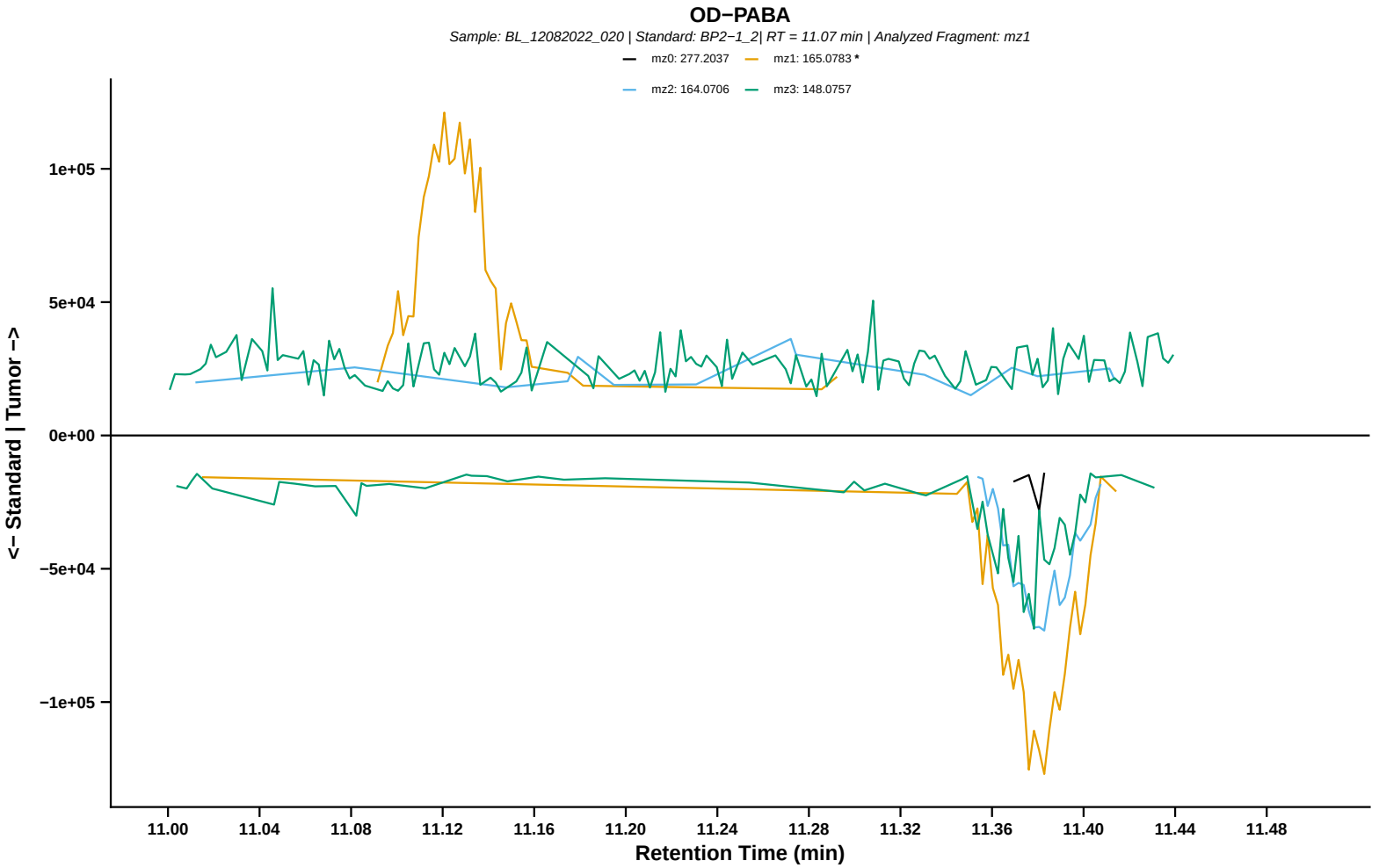

Acetophenone (Fragments 1, 2, and 6 Isolated)
Sample: BL_12082022_096 | Standard: BP2−1_1| RT = 11.29 min | Analyzed Fragment: mz1
mz1: 104.0495 *
mz2: 121.0605
mz6: 106.0369
4e+05
3e+05
2e+05
1e+05
0e+00
1e+05
<– Standard | Tumor –>
11.22
11.26
11.30
11.34
Retention Time (min)

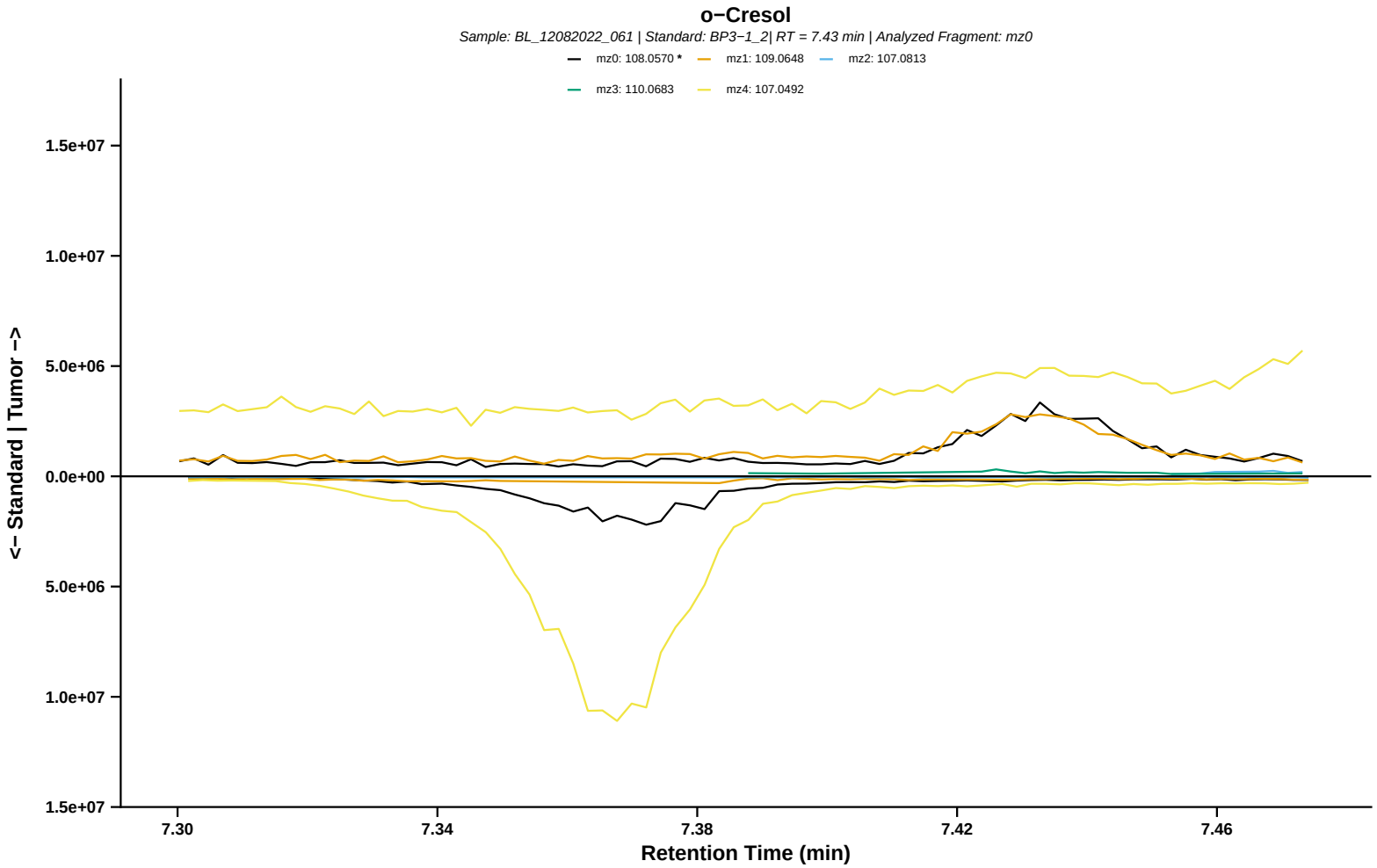

Ethylan
Sample: BL_12082022_086 | Standard: BP2−1_2| RT = 22.37 min | Analyzed Fragment: mz2
mz0: 306.0970
mz1: 223.0423
mz2: 225.0674 *
mz3: 179.0257
mz4: 179.1180
mz5: 167.0638
mz7: 223.0813
2e+06
1e+06
0e+00
1e+06
2e+06
3e+06
4e+06
5e+06
6e+06
<– Standard | Tumor –>
22.20
22.24
22.28
22.32
22.36
22.40
22.44
22.48
22.52
22.56
22.60
Retention Time (min)

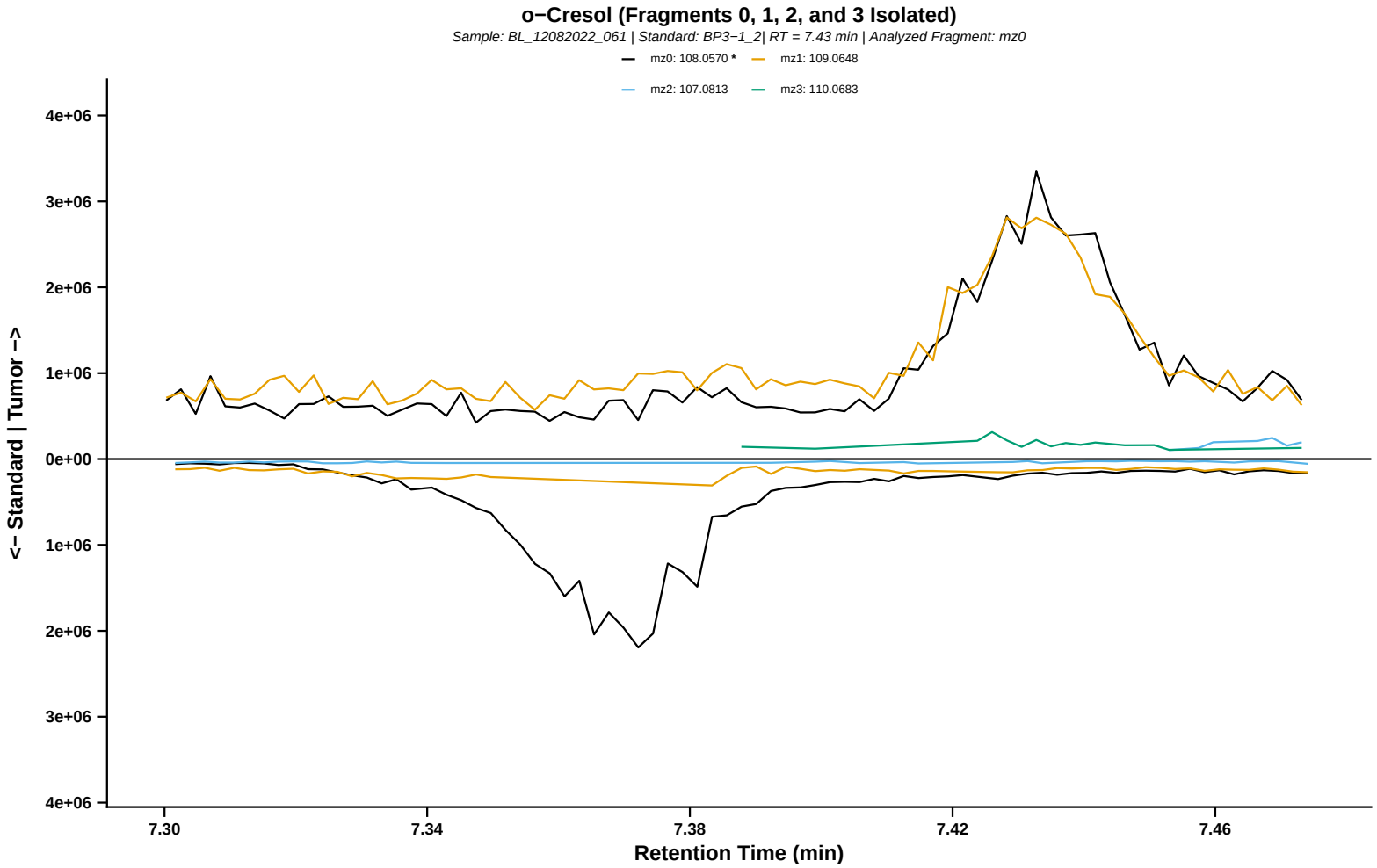

Hexanoic acid
Sample: BL_12082022_092 | Standard: BP3−1_1| RT = 9.55 min | Analyzed Fragment: mz0
mz0: 116.0833 *
mz1: 88.0475
mz2: 117.0863
mz3: 115.0754
mz5: 88.0519
mz6: 87.0804
<– Standard | Tumor –>
2.5e+07
2.0e+07
1.5e+07
1.0e+07
5.0e+06
0.0e+00
9.40
9.44
9.48
9.52
9.56
9.60
9.64
Retention Time (min)

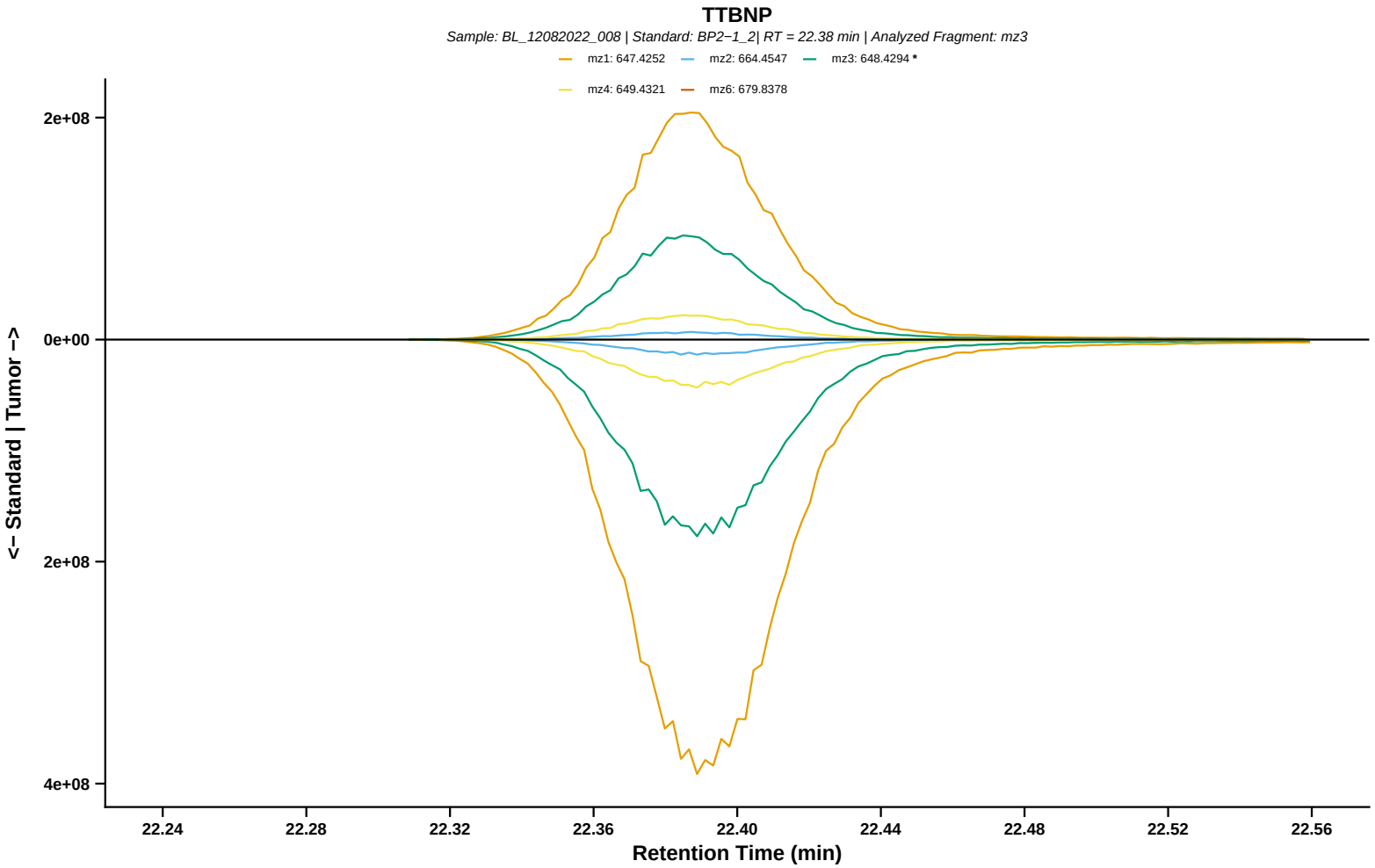

Hexanoic acid (Fragments 0 Isolated)
Sample: BL_12082022_092 | Standard: BP3−1_1| RT = 9.55 min | Analyzed Fragment: mz0
mz0: 116.0833 *
<– Standard | Tumor –>
1e+06
8e+05
6e+05
4e+05
2e+05
0e+00
2e+05
9.40
9.44
9.48
9.52
9.56
9.60
9.64
Retention Time (min)

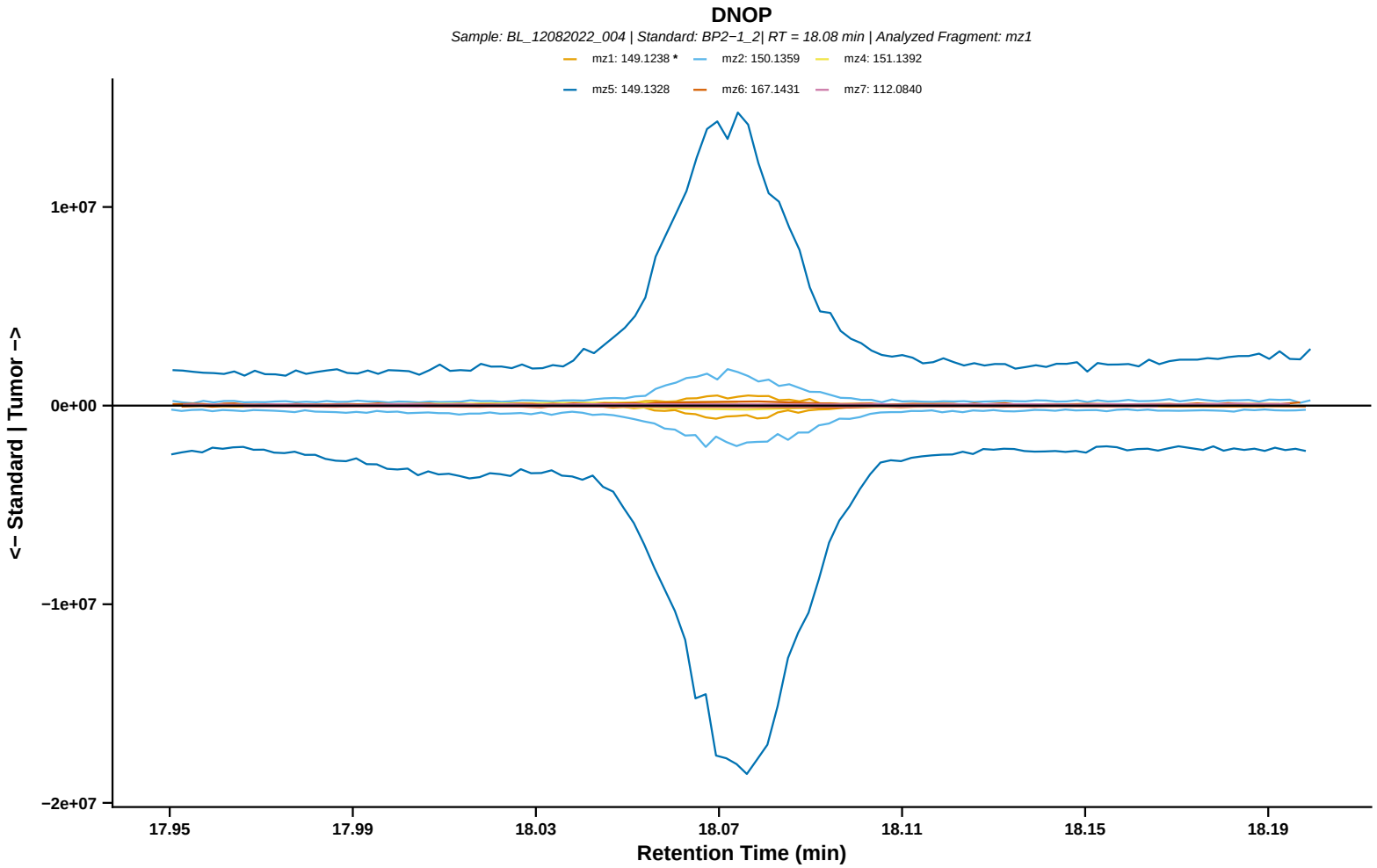

Metalaxyl
Sample: BL_12082022_077 | Standard: BP2−1_2| RT = 9.47 min | Analyzed Fragment: mz2
mz1: 132.0935
mz2: 160.1245 *
mz3: 206.1666
mz4: 145.1013
mz5: 206.1179
mz6: 130.0863
mz7: 192.1383
mz8: 160.1121
1.25e+07
1.00e+07
7.50e+06
5.00e+06
2.50e+06
0.00e+00
2.50e+06
5.00e+06
<– Standard | Tumor –>
9.41
9.45
9.49
Retention Time (min)

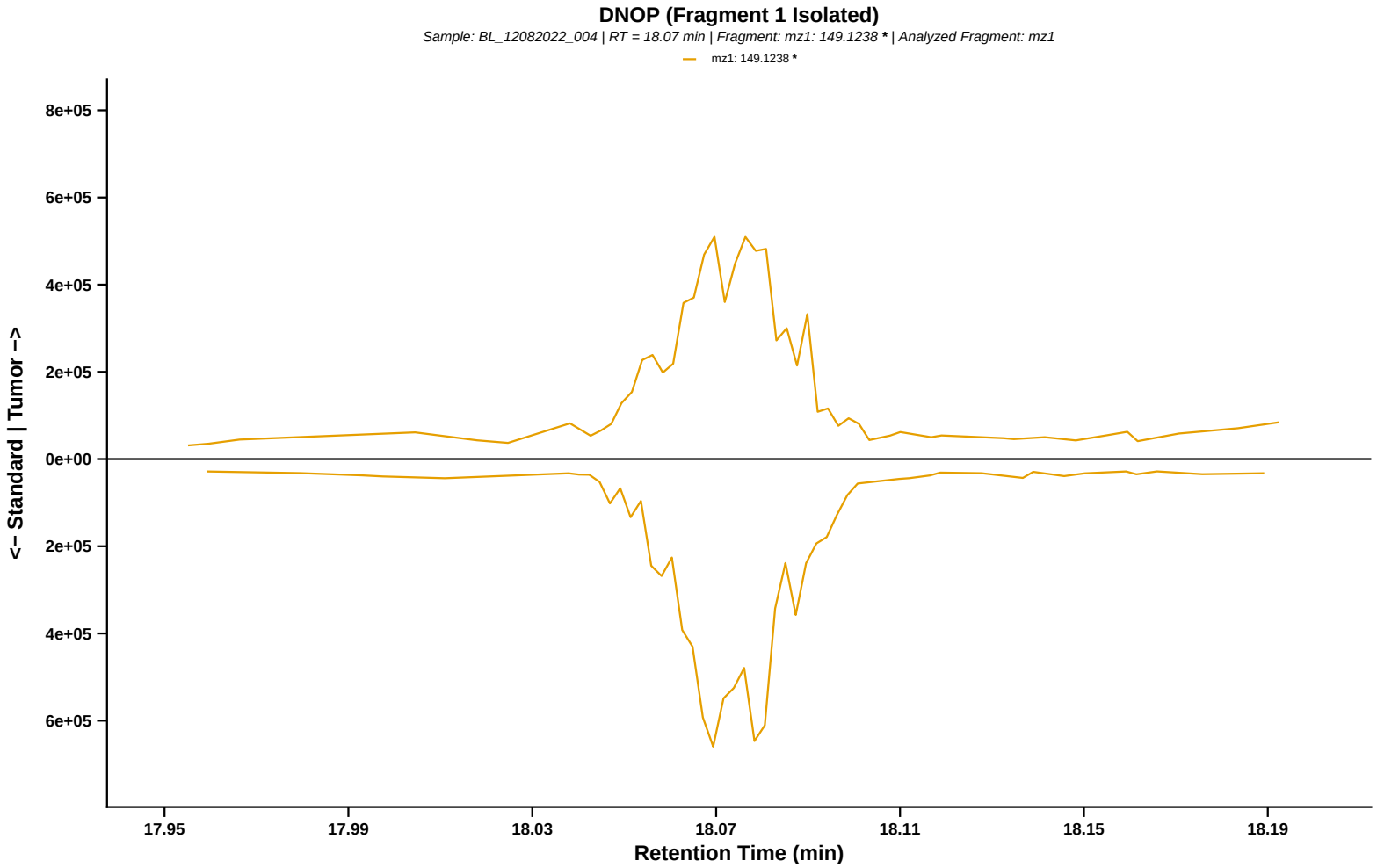

OD−PABA
Sample: BL_12082022_020 | Standard: BP2−1_2| RT = 11.07 min | Analyzed Fragment: mz1
mz0: 277.2037
mz1: 165.0783 *
mz2: 164.0706
mz3: 148.0757
1e+05
5e+04
0e+00
−5e+04
−1e+05
<− Standard | Tumor −>
11.00
11.04
11.08
11.12
11.16
11.20
11.24
11.28
11.32
11.36
11.40
11.44
11.48
Retention Time (min)

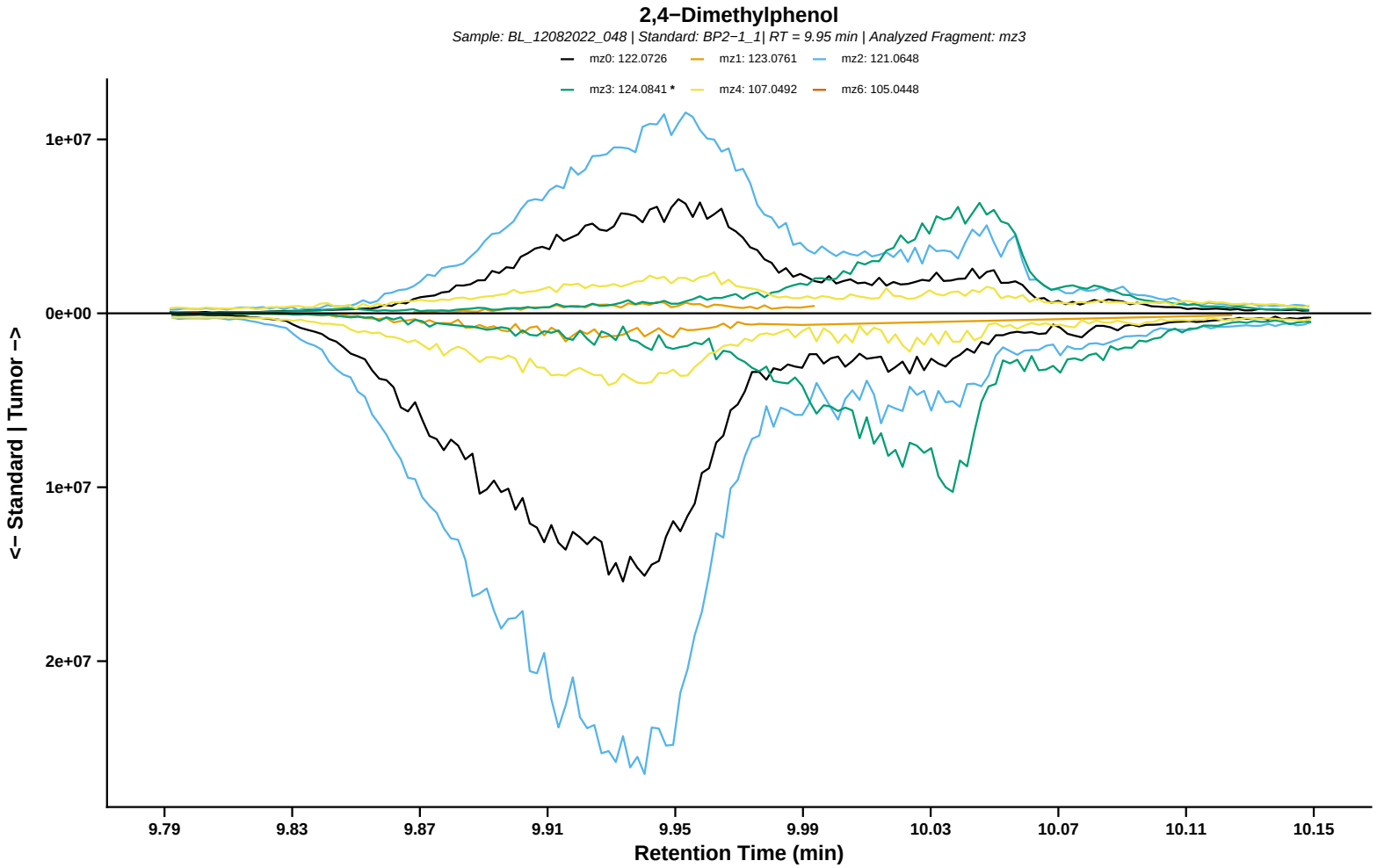

o−Cresol
Sample: BL_12082022_061 | Standard: BP3−1_2| RT = 7.43 min | Analyzed Fragment: mz0
mz0: 108.0570 *
mz1: 109.0648
mz2: 107.0813
mz3: 110.0683
mz4: 107.0492
<– Standard | Tumor –>
1.5e+07
1.0e+07
5.0e+06
0.0e+00
5.0e+06
1.0e+07
1.5e+07
7.30
7.34
7.38
7.42
7.46
Retention Time (min)

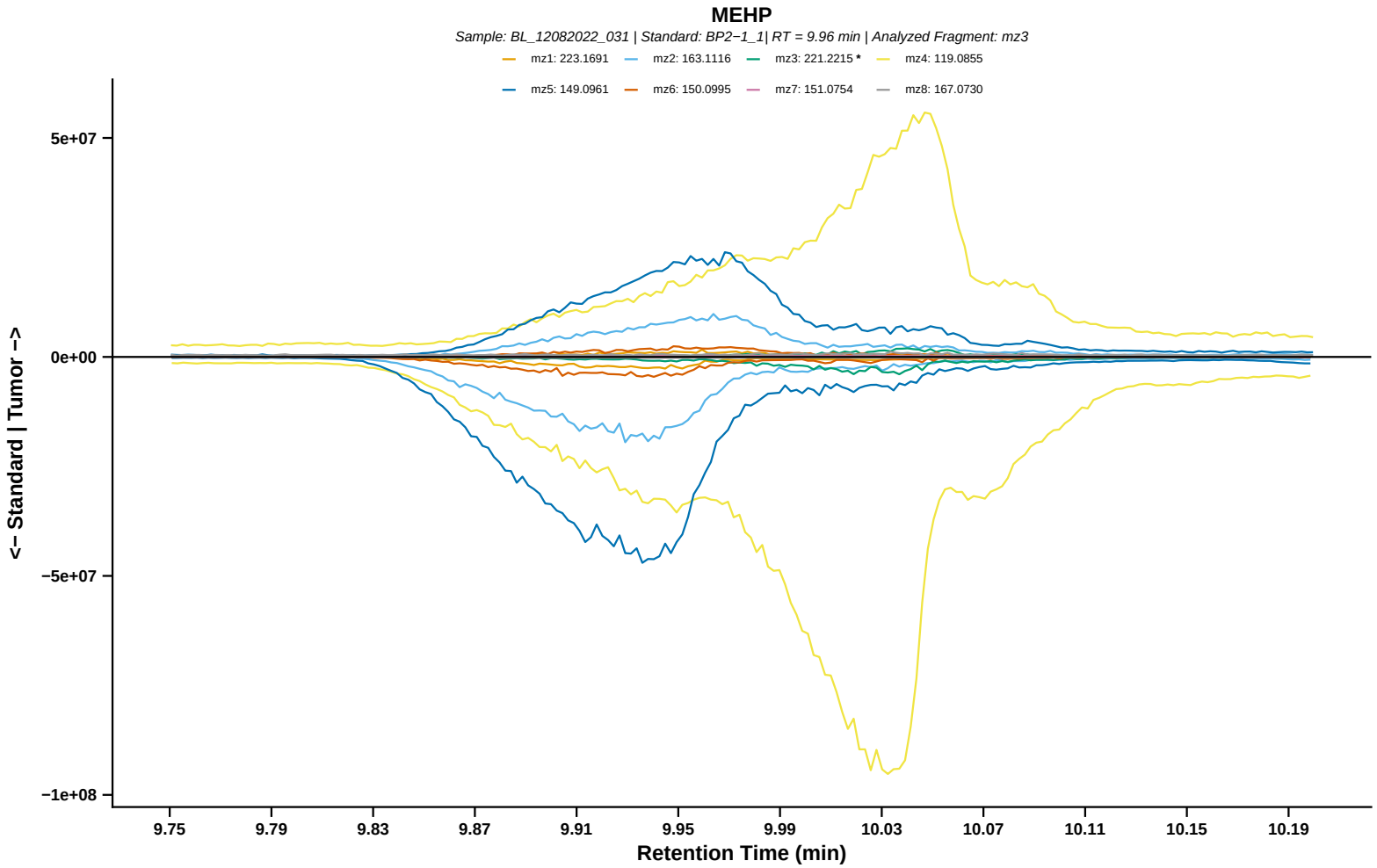

o−Cresol (Fragments 0, 1, 2, and 3 Isolated)
Sample: BL_12082022_061 | Standard: BP3−1_2| RT = 7.43 min | Analyzed Fragment: mz0
mz0: 108.0570 *
mz1: 109.0648
mz2: 107.0813
mz3: 110.0683
<– Standard | Tumor –>
4e+06
3e+06
2e+06
1e+06
0e+00
1e+06
2e+06
3e+06
4e+06
7.30
7.34
7.38
7.42
7.46
Retention Time (min)

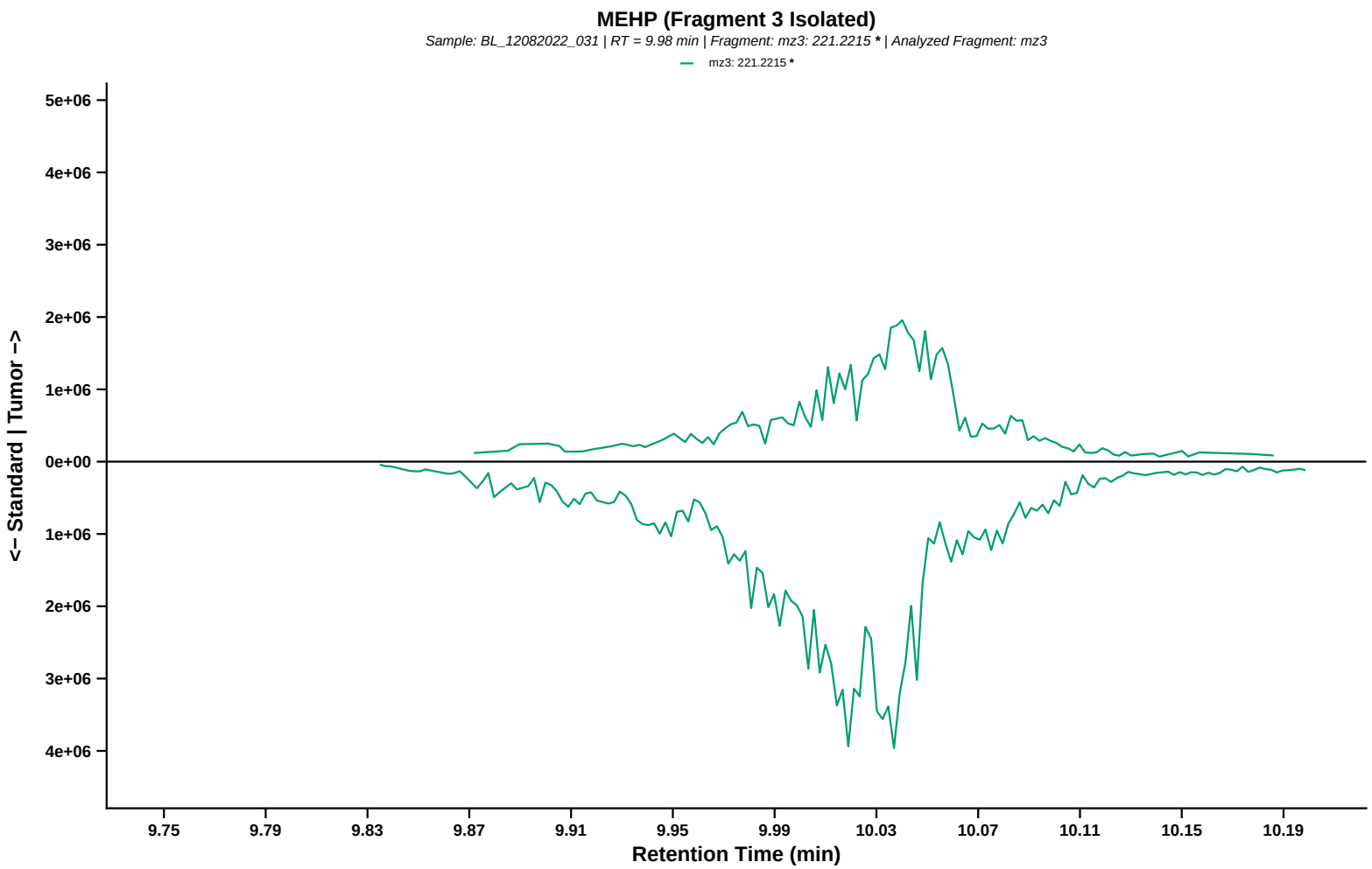

TTBNP
Sample: BL_12082022_008 | Standard: BP2−1_2| RT = 22.38 min | Analyzed Fragment: mz3
mz1: 647.4252
mz2: 664.4547
mz3: 648.4294 *
mz4: 649.4321
mz6: 679.8378
2e+08
0e+00
2e+08
4e+08
<– Standard | Tumor –>
22.24
22.28
22.32
22.36
22.40
22.44
22.48
22.52
22.56
Retention Time (min)

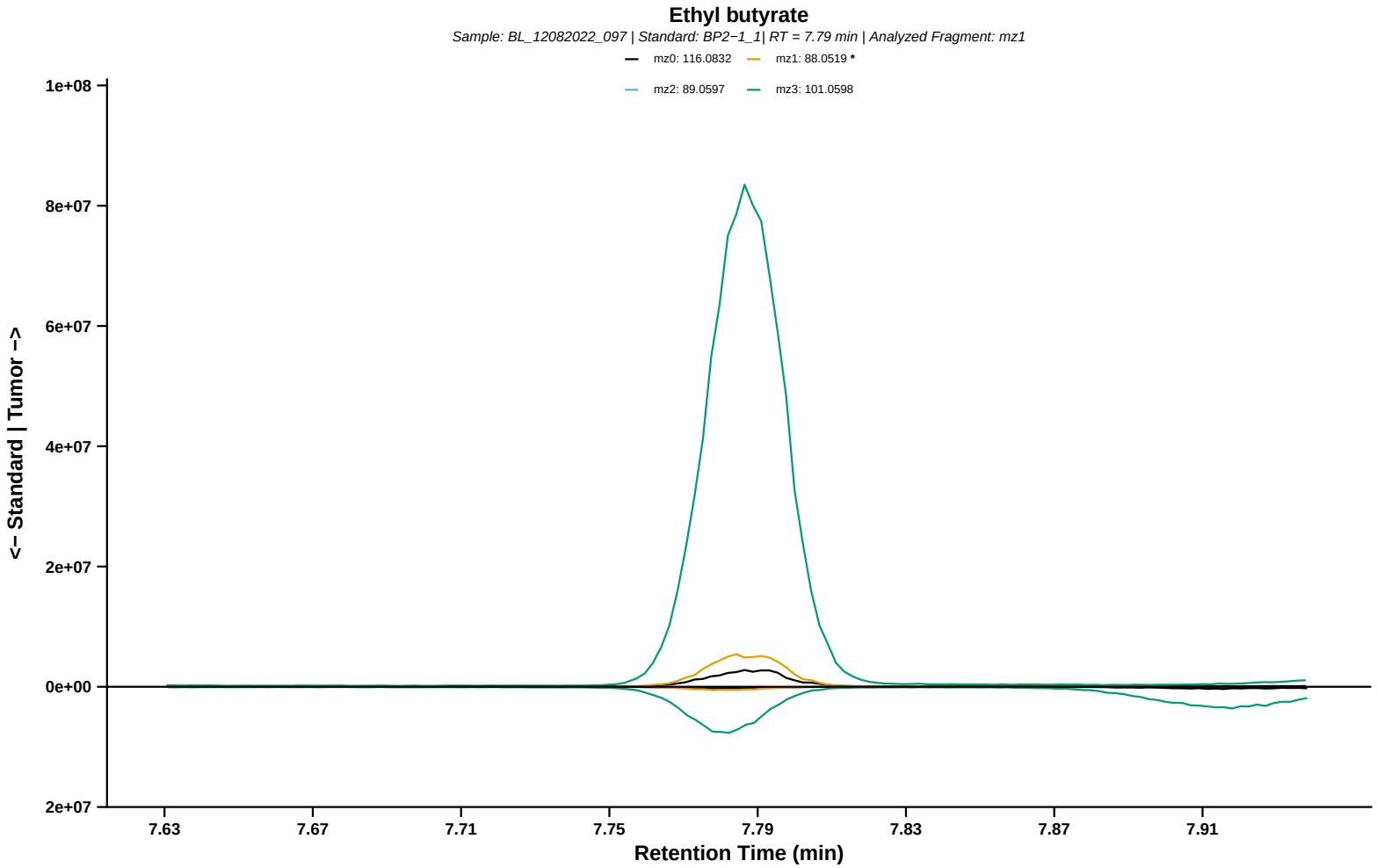

DNOP
Sample: BL_12082022_004 | Standard: BP2−1_2| RT = 18.08 min | Analyzed Fragment: mz1
mz1: 149.1238 *
mz2: 150.1359
mz4: 151.1392
mz5: 149.1328
mz6: 167.1431
mz7: 112.0840
1e+07
0e+00
−1e+07
−2e+07
<– Standard | Tumor –>
17.95
17.99
18.03
18.07
18.11
18.15
18.19
Retention Time (min)

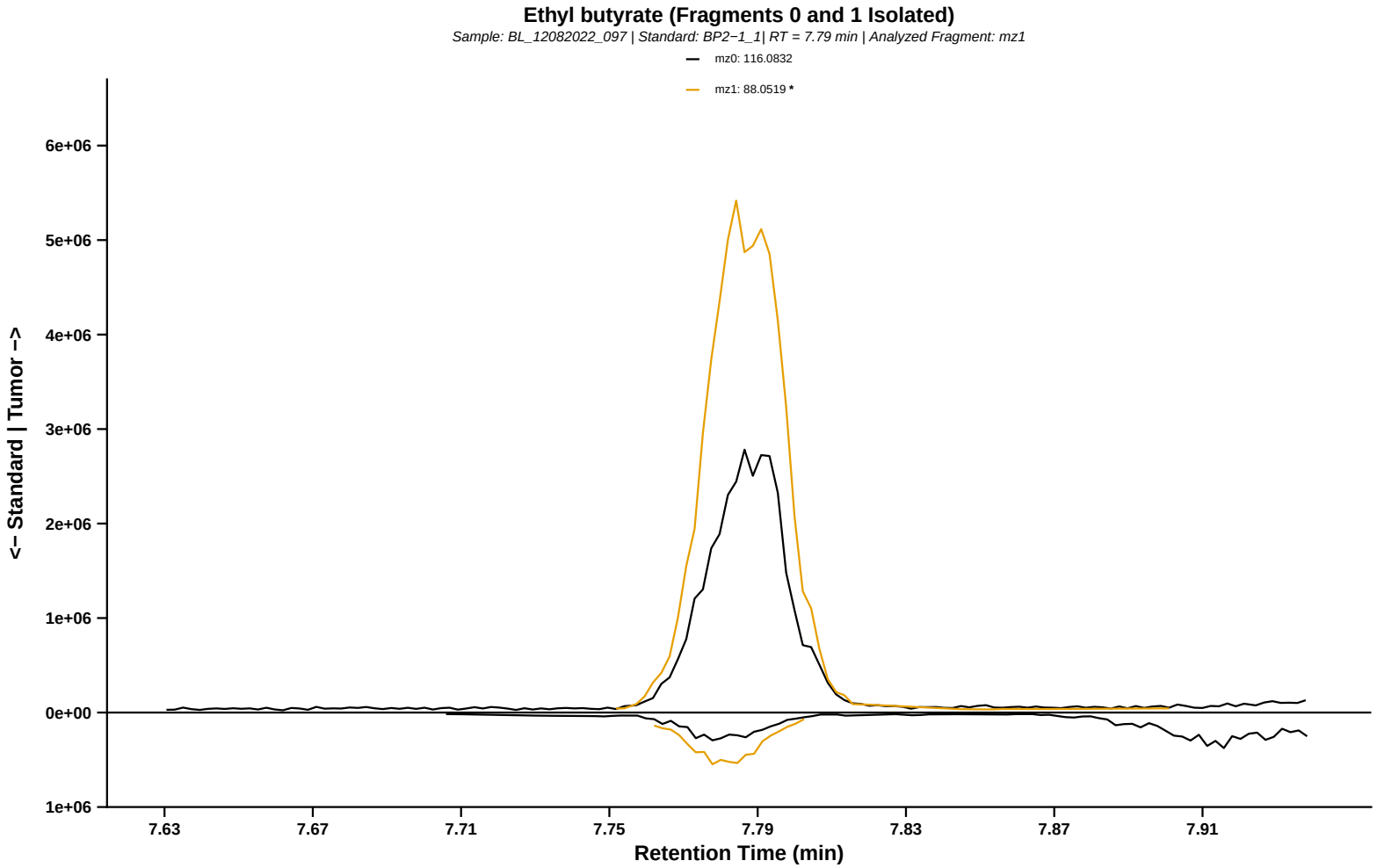

DNOP (Fragment 1 Isolated)
Sample: BL_12082022_004 | RT = 18.07 min | Fragment: mz1: 149.1238 * | Analyzed Fragment: mz1
mz1: 149.1238 *
8e+05
6e+05
4e+05
2e+05
0e+00
2e+05
4e+05
6e+05
<– Standard | Tumor –>
17.95
17.99
18.03
18.07
18.11
18.15
18.19
Retention Time (min)

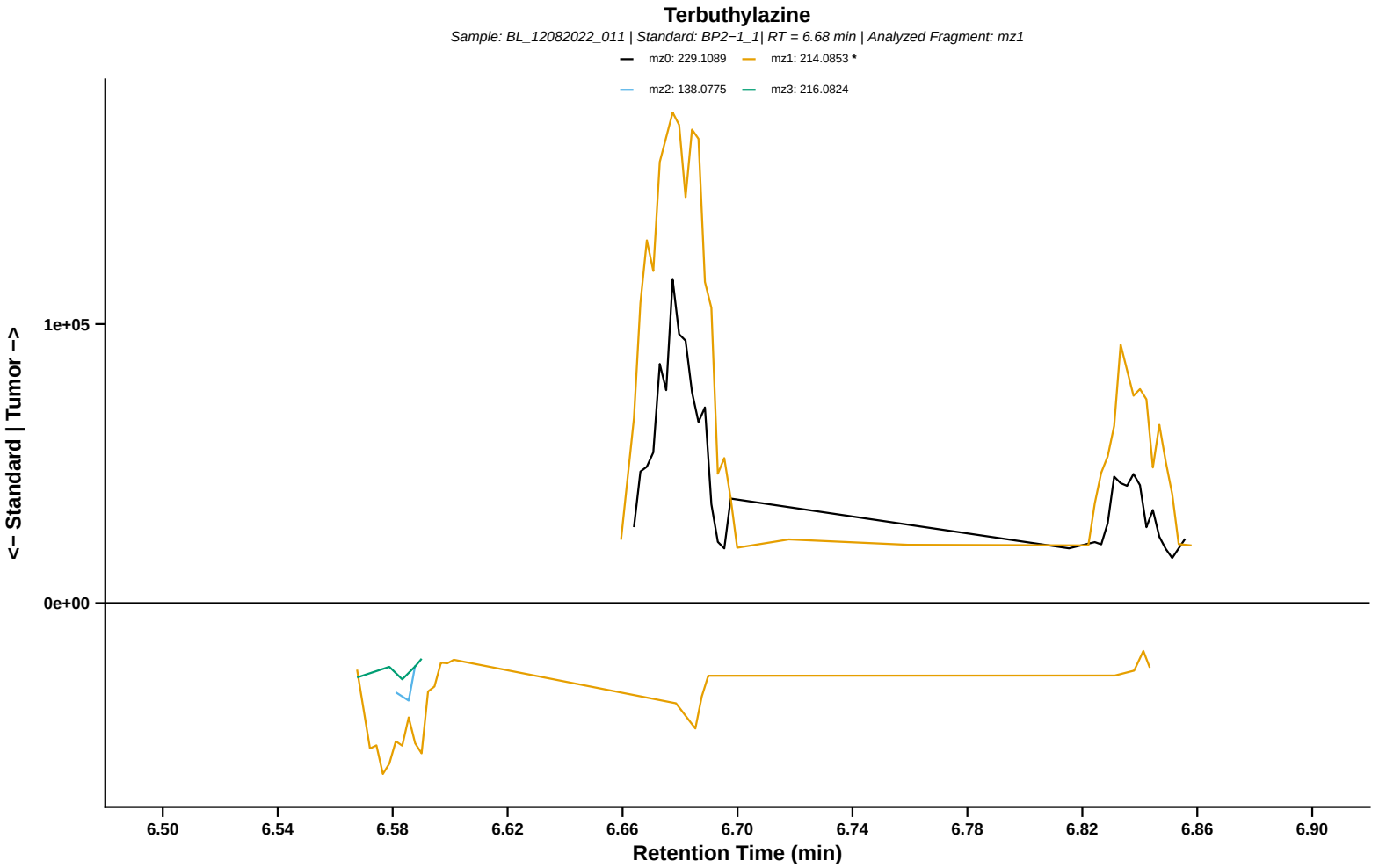

2,4−Dimethylphenol
Sample: BL_12082022_048 | Standard: BP2−1_1| RT = 9.95 min | Analyzed Fragment: mz3
mz0: 122.0726
mz1: 123.0761
mz2: 121.0648
mz3: 124.0841 *
mz4: 107.0492
mz6: 105.0448
1e+07
0e+00
1e+07
2e+07
<– Standard | Tumor –>
9.79
9.83
9.87
9.91
9.95
9.99
10.03
10.07
10.11
10.15
Retention Time (min)

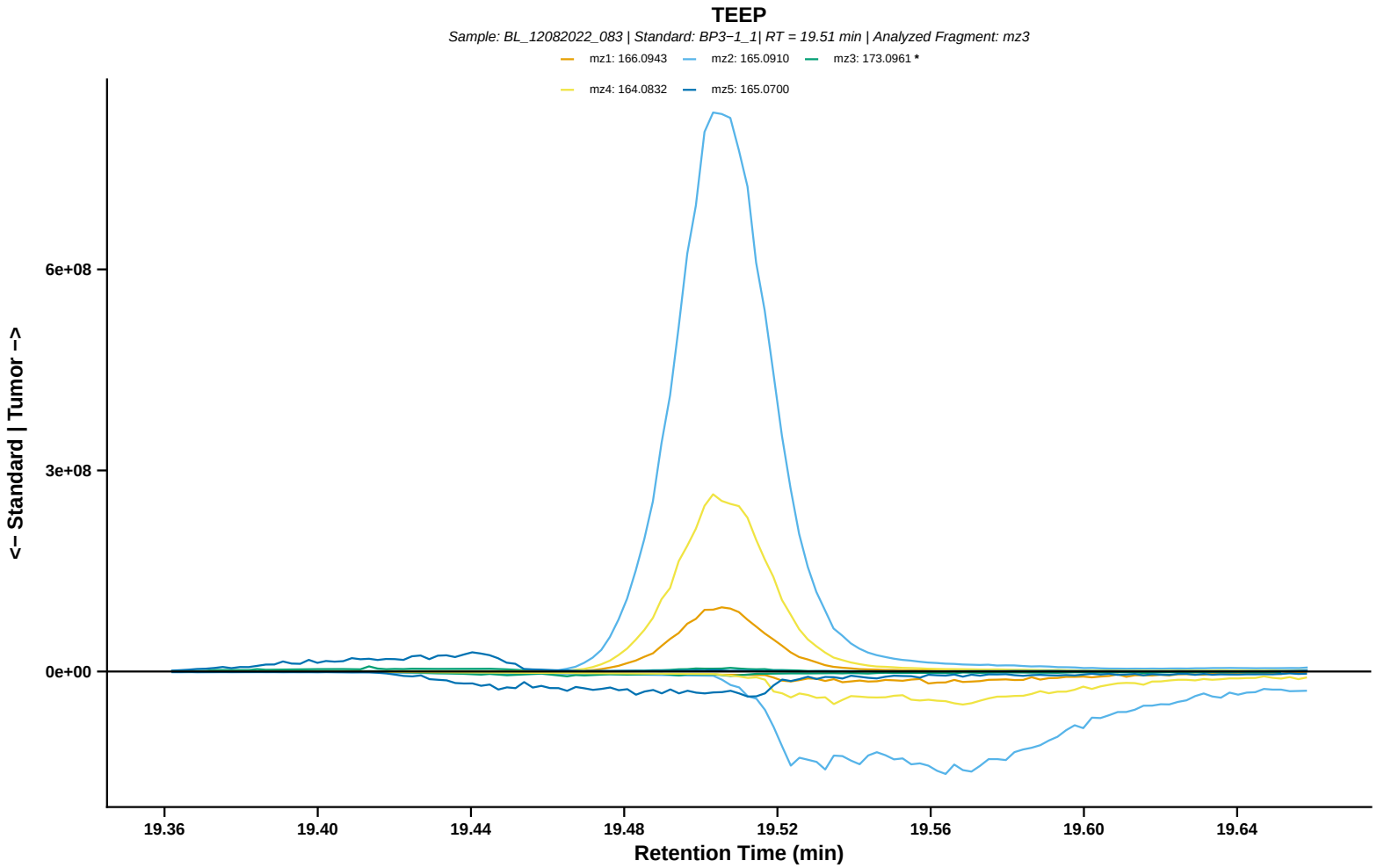

MEHP
Sample: BL_12082022_031 | Standard: BP2−1_1| RT = 9.96 min | Analyzed Fragment: mz3
mz1: 223.1691
mz2: 163.1116
mz3: 221.2215 *
mz4: 119.0855
mz5: 149.0961
mz6: 150.0995
mz7: 151.0754
mz8: 167.0730
5e+07
0e+00
−5e+07
−1e+08
<– Standard | Tumor –>
9.75
9.79
9.83
9.87
9.91
9.95
9.99
10.03
10.07
10.11
10.15
10.19
Retention Time (min)

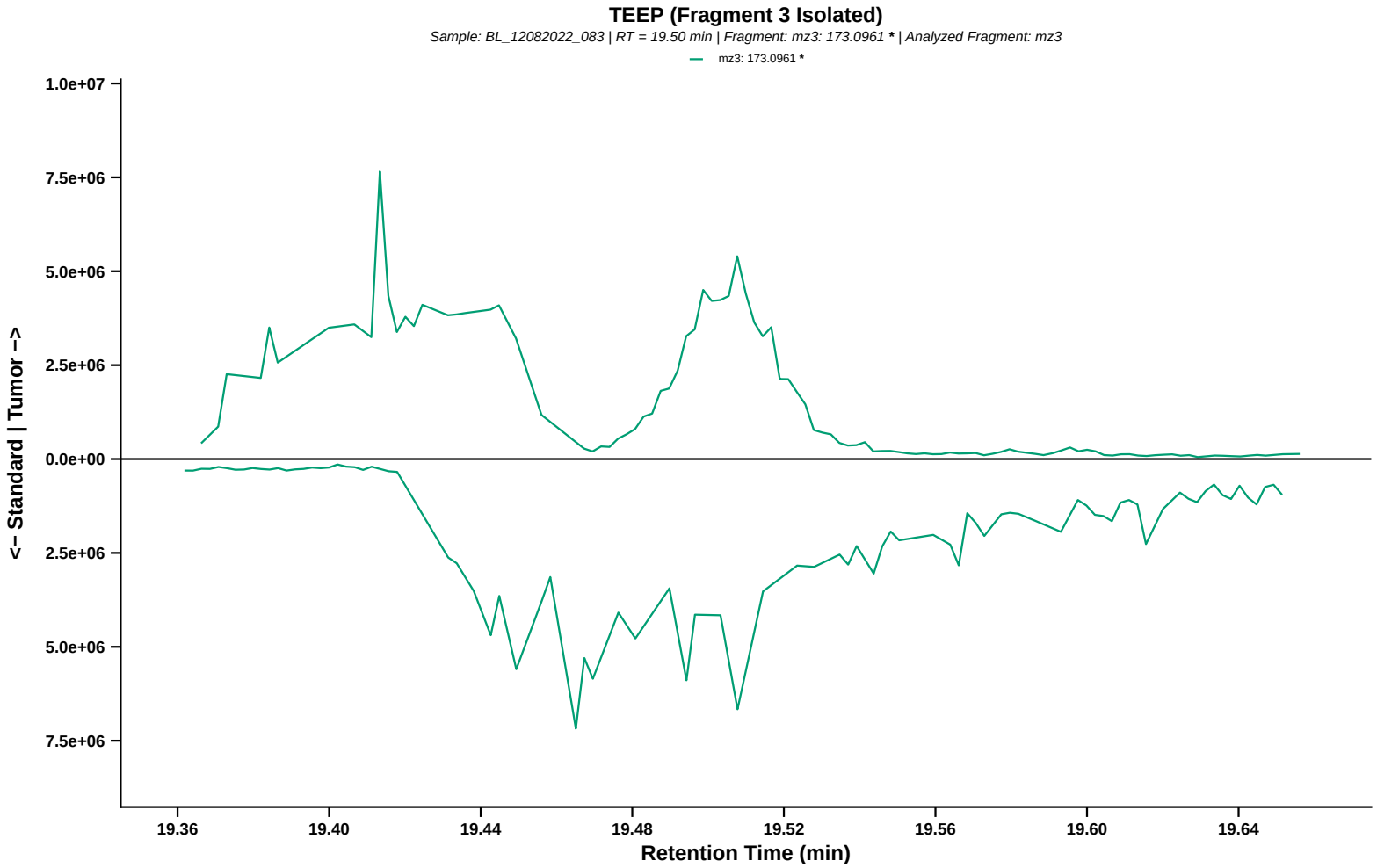

MEHP (Fragment 3 Isolated)
Sample: BL_12082022_031 | RT = 9.98 min | Fragment: mz3: 221.2215 * | Analyzed Fragment: mz3
mz3: 221.2215 *
5e+06
4e+06
3e+06
2e+06
1e+06
0e+00
1e+06
2e+06
3e+06
4e+06
<– Standard | Tumor –>
9.75
9.79
9.83
9.87
9.91
9.95
9.99
10.03
10.07
10.11
10.15
10.19
Retention Time (min)

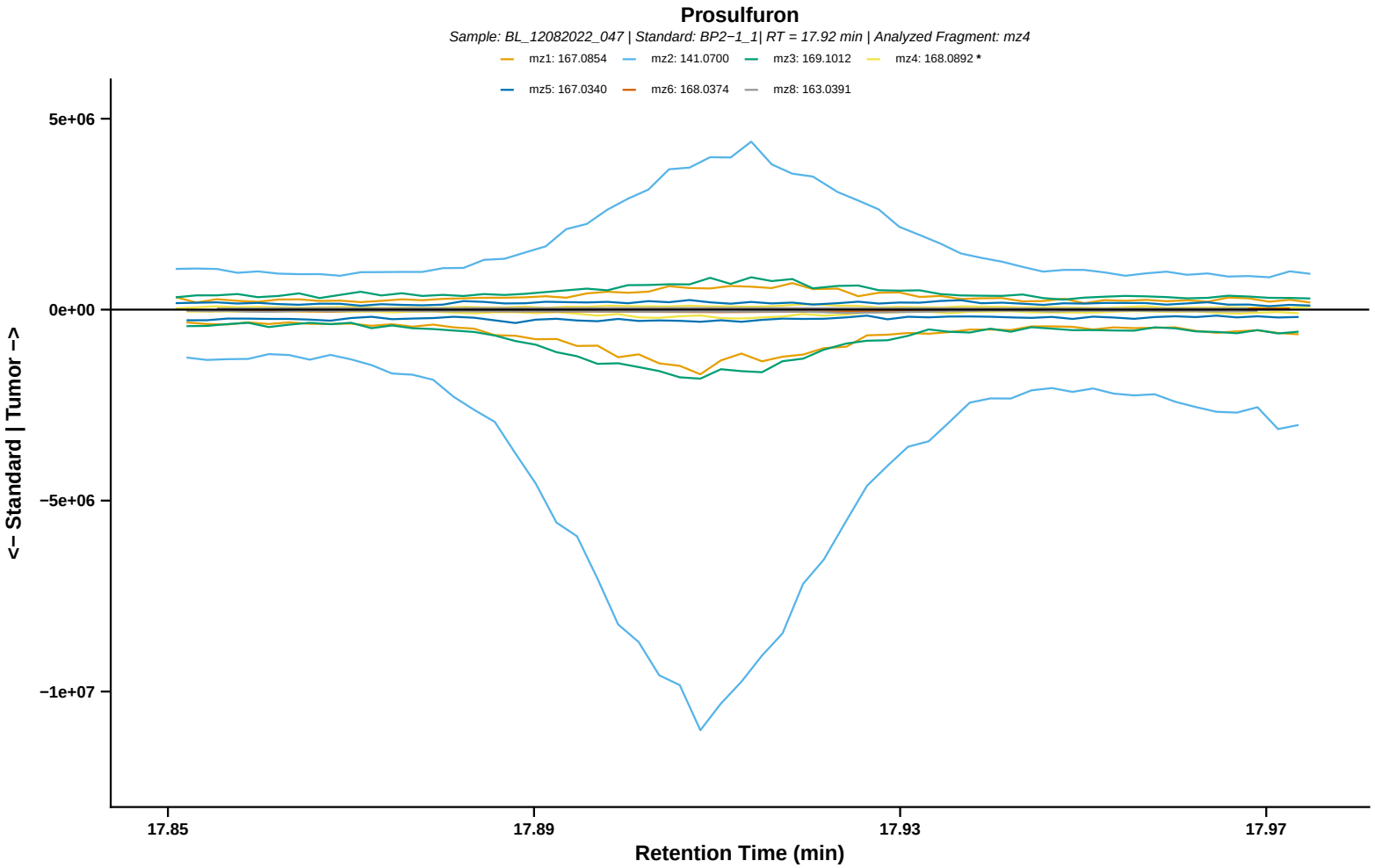

Ethyl butyrate
Sample: BL_12082022_097 | Standard: BP2−1_1| RT = 7.79 min | Analyzed Fragment: mz1
mz0: 116.0832
mz1: 88.0519 *
mz2: 89.0597
mz3: 101.0598
1e+08
8e+07
6e+07
4e+07
2e+07
0e+00
2e+07
<– Standard | Tumor –>
7.63
7.67
7.71
7.75
7.79
7.83
7.87
7.91
Retention Time (min)

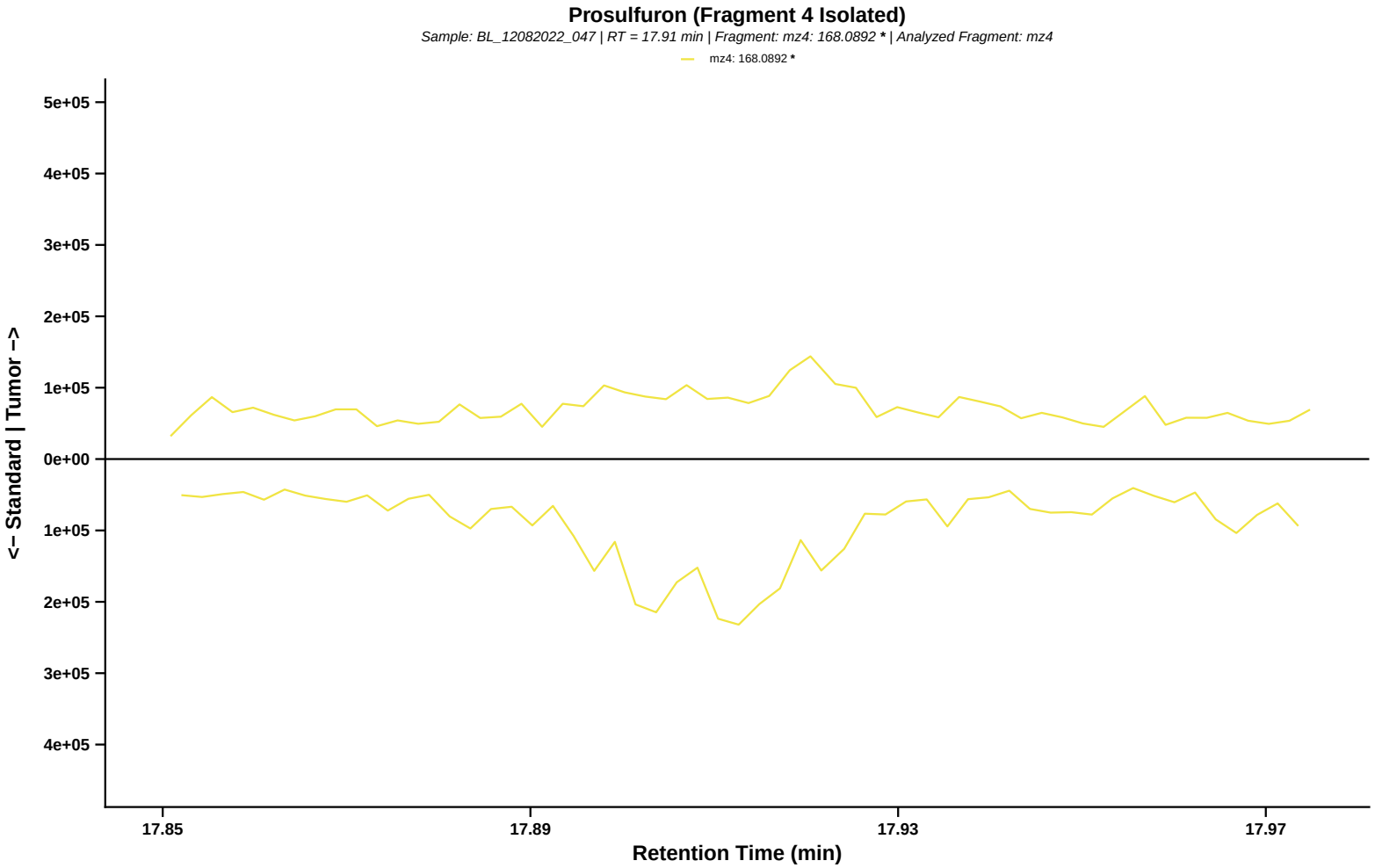

Ethyl butyrate (Fragments 0 and 1 Isolated)
Sample: BL_12082022_097 | Standard: BP2−1_1| RT = 7.79 min | Analyzed Fragment: mz1
mz0: 116.0832
mz1: 88.0519 *
6e+06
5e+06
4e+06
3e+06
2e+06
1e+06
0e+00
1e+06
<– Standard | Tumor –>
7.63
7.67
7.71
7.75
7.79
7.83
7.87
7.91
Retention Time (min)

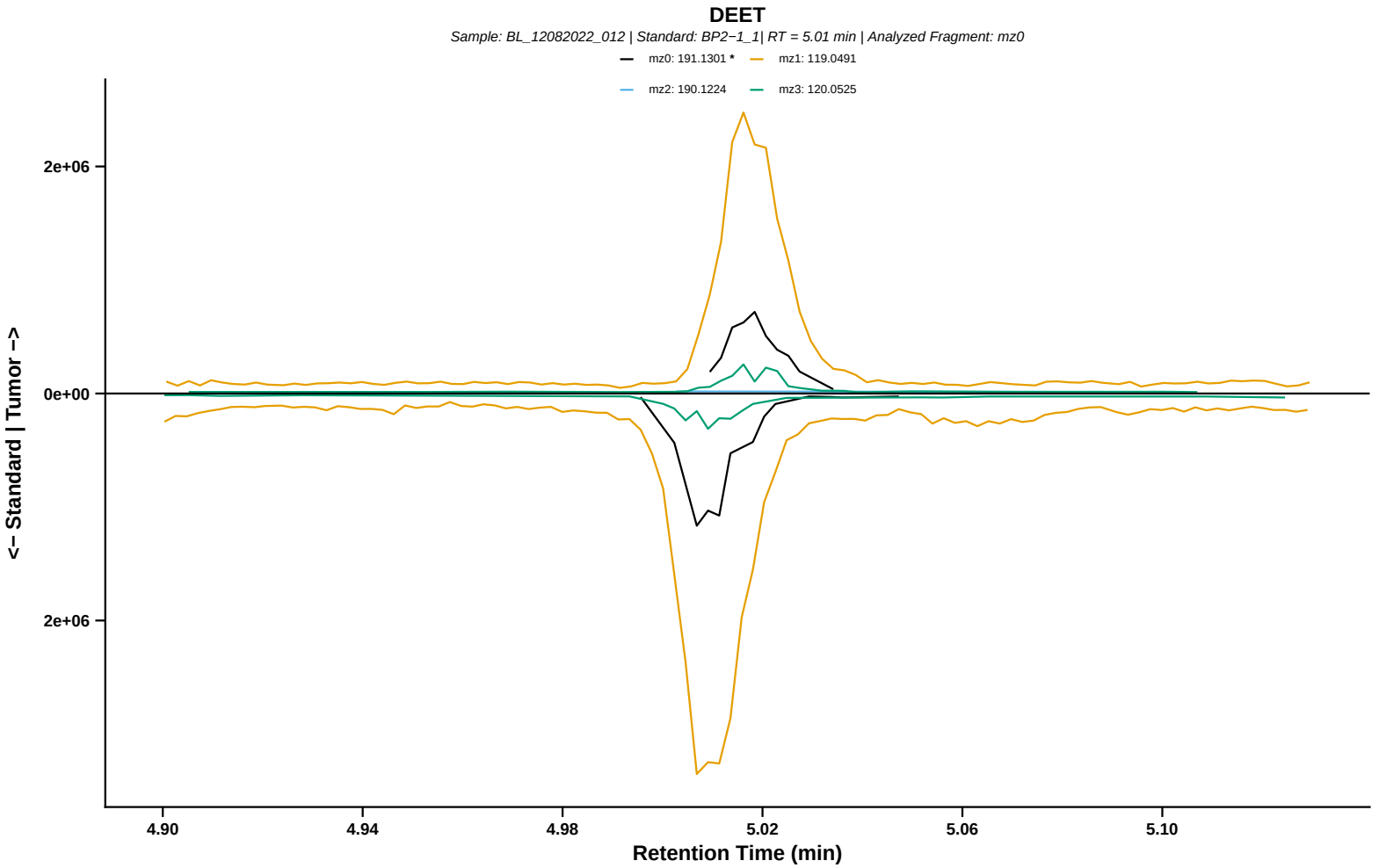

Terbuthylazine
Sample: BL_12082022_011 | Standard: BP2−1_1| RT = 6.68 min | Analyzed Fragment: mz1
mz0: 229.1089
mz1: 214.0853 *
mz2: 138.0775
mz3: 216.0824
<– Standard | Tumor –>
1e+05
0e+00
6.50
6.54
6.58
6.62
6.66
6.70
6.74
6.78
6.82
6.86
6.90
Retention Time (min)

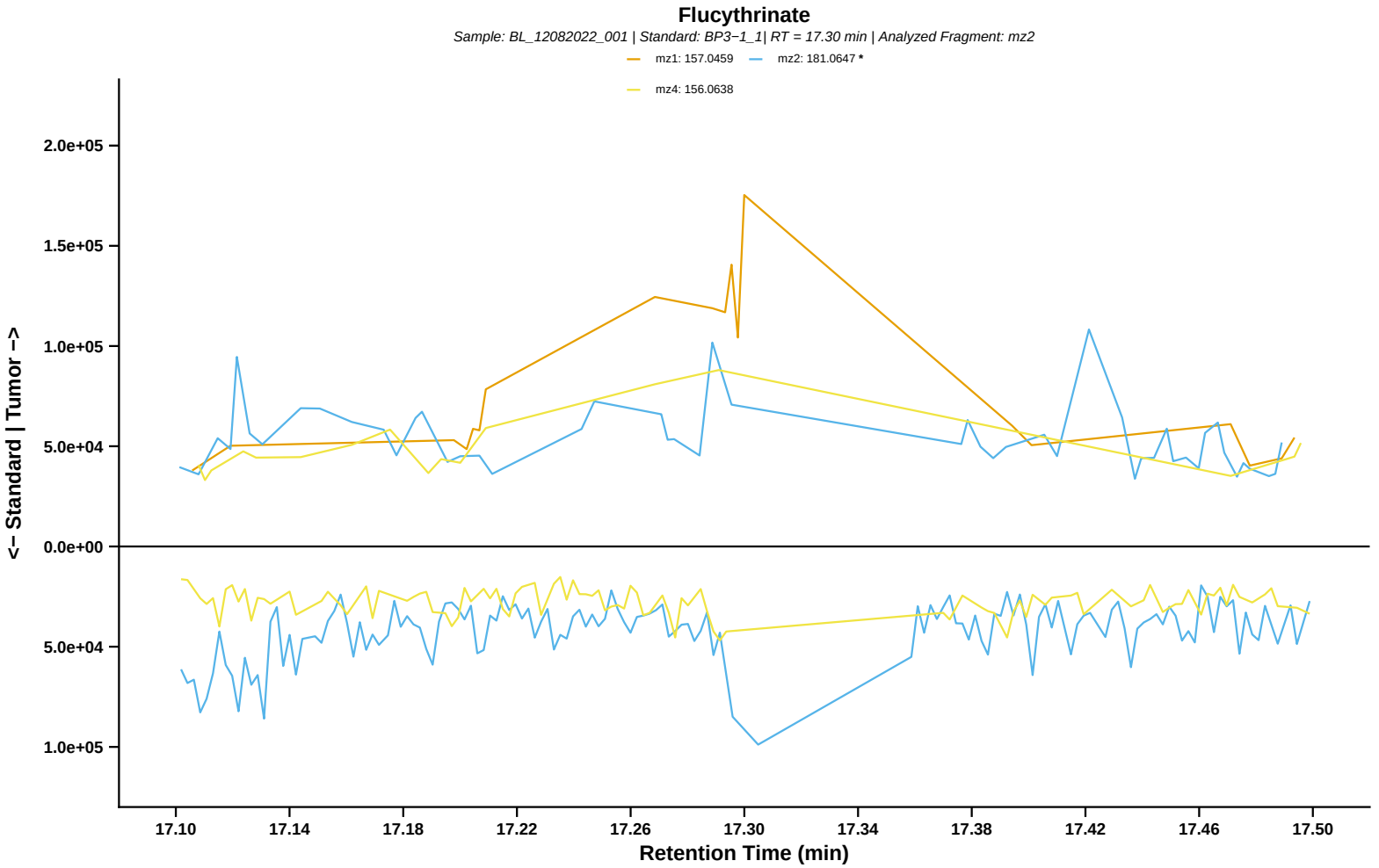

TEEP
Sample: BL_12082022_083 | Standard: BP3−1_1| RT = 19.51 min | Analyzed Fragment: mz3
mz1: 166.0943
mz2: 165.0910
mz3: 173.0961 *
mz4: 164.0832
mz5: 165.0700
6e+08
3e+08
0e+00
<– Standard | Tumor –>
19.36
19.40
19.44
19.48
19.52
19.56
19.60
19.64
Retention Time (min)


TEEP (Fragment 3 Isolated)
Sample: BL_12082022_083 | RT = 19.50 min | Fragment: mz3: 173.0961 * | Analyzed Fragment: mz3
mz3: 173.0961 *
1.0e+07
7.5e+06
5.0e+06
2.5e+06
0.0e+00
2.5e+06
5.0e+06
7.5e+06
<– Standard | Tumor –>
19.36
19.40
19.44
19.48
19.52
19.56
19.60
19.64
Retention Time (min)


Prosulfuron
Sample: BL_12082022_047 | Standard: BP2−1_1| RT = 17.92 min | Analyzed Fragment: mz4
mz1: 167.0854
mz2: 141.0700
mz3: 169.1012
mz4: 168.0892 *
mz5: 167.0340
mz6: 168.0374
mz8: 163.0391
5e+06
0e+00
−5e+06
−1e+07
<– Standard | Tumor –>
17.85
17.89
17.93
17.97
Retention Time (min)


Prosulfuron (Fragment 4 Isolated)
Sample: BL_12082022_047 | RT = 17.91 min | Fragment: mz4: 168.0892 * | Analyzed Fragment: mz4
mz4: 168.0892 *
5e+05
4e+05
3e+05
2e+05
1e+05
0e+00
1e+05
2e+05
3e+05
4e+05
<– Standard | Tumor –>
17.85
17.89
17.93
17.97
Retention Time (min)


DEET
Sample: BL_12082022_012 | Standard: BP2−1_1| RT = 5.01 min | Analyzed Fragment: mz0
mz0: 191.1301 *
mz1: 119.0491
mz2: 190.1224
mz3: 120.0525
2e+06
0e+00
2e+06
<– Standard | Tumor –>
4.90
4.94
4.98
5.02
5.06
5.10
Retention Time (min)


Flucythrinate
Sample: BL_12082022_001 | Standard: BP3−1_1| RT = 17.30 min | Analyzed Fragment: mz2
mz1: 157.0459
mz2: 181.0647 *
mz4: 156.0638
2.0e+05
1.5e+05
1.0e+05
5.0e+04
0.0e+00
5.0e+04
1.0e+05
<– Standard | Tumor –>
17.10
17.14
17.18
17.22
17.26
17.30
17.34
17.38
17.42
17.46
17.50
Retention Time (min)