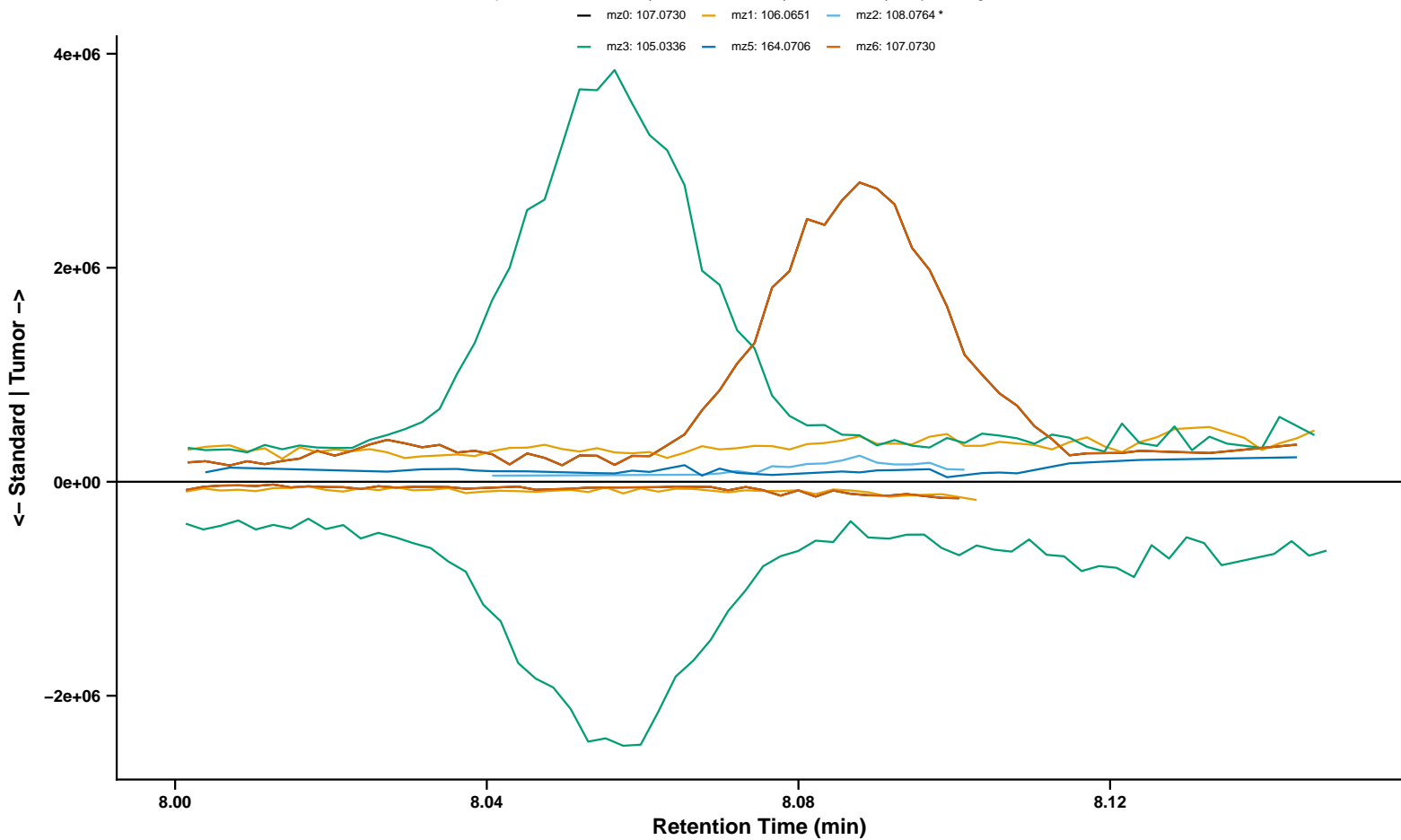
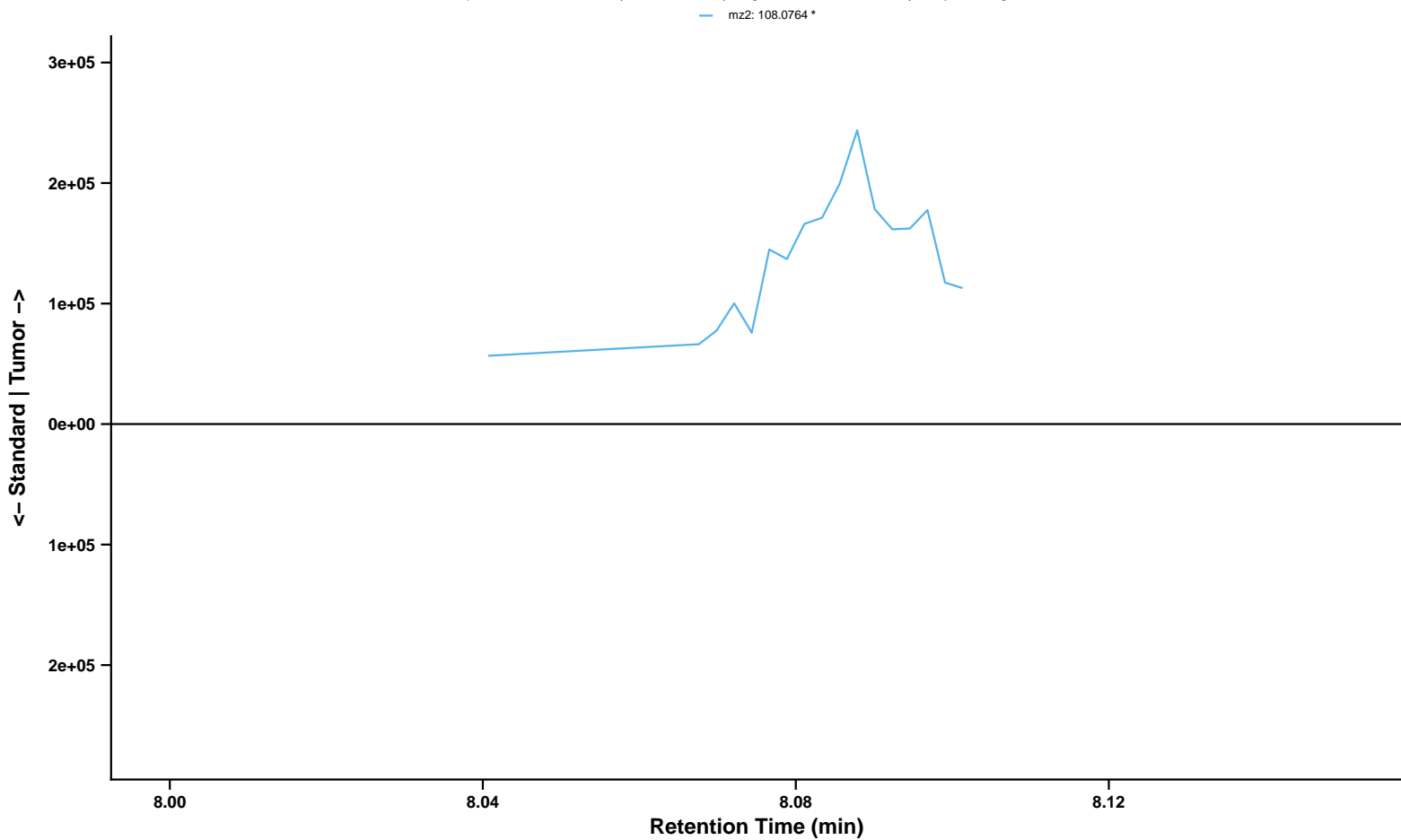


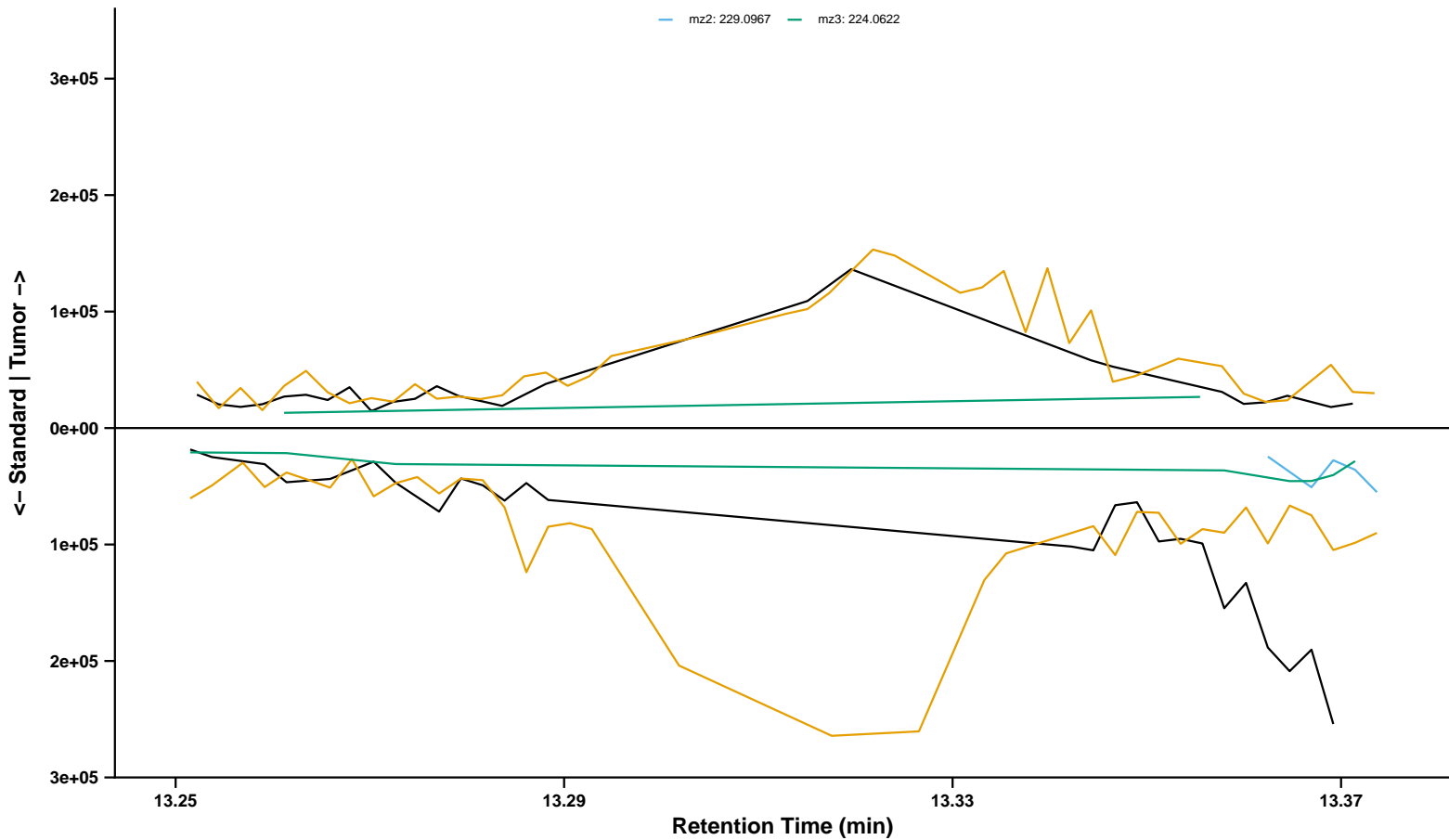
o-Toluidine
Sample: BL_12082022_034 | Standard: BP3-1_2 | RT = 8.09 min | Analyzed Fragment: mz2



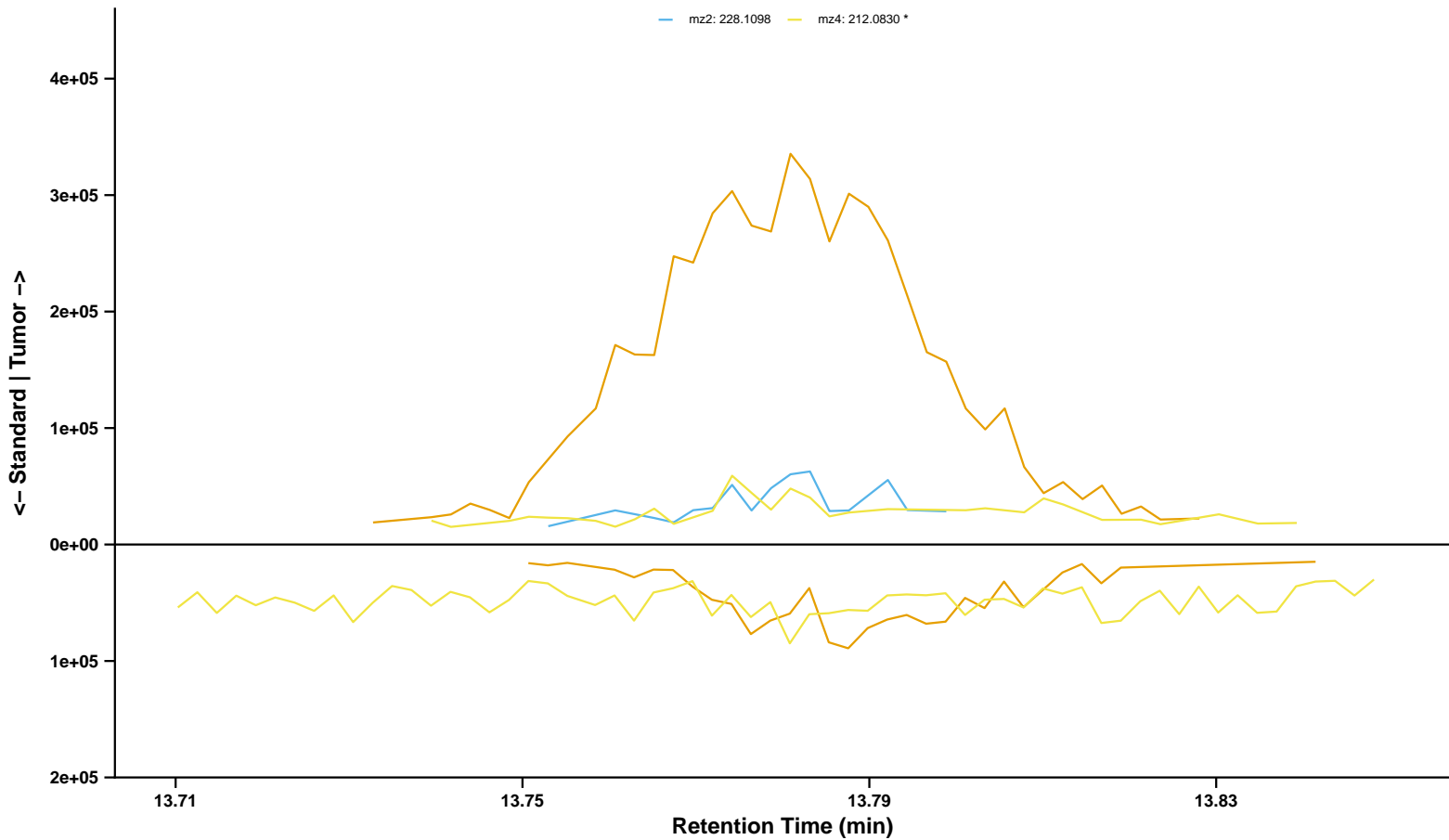
o-Toluidine (Fragment 2 Isolated)
Sample: BL_12082022_034 | RT = 8.07 min | Fragment: mz2: 108.0764 * | Analyzed Fragment: mz2



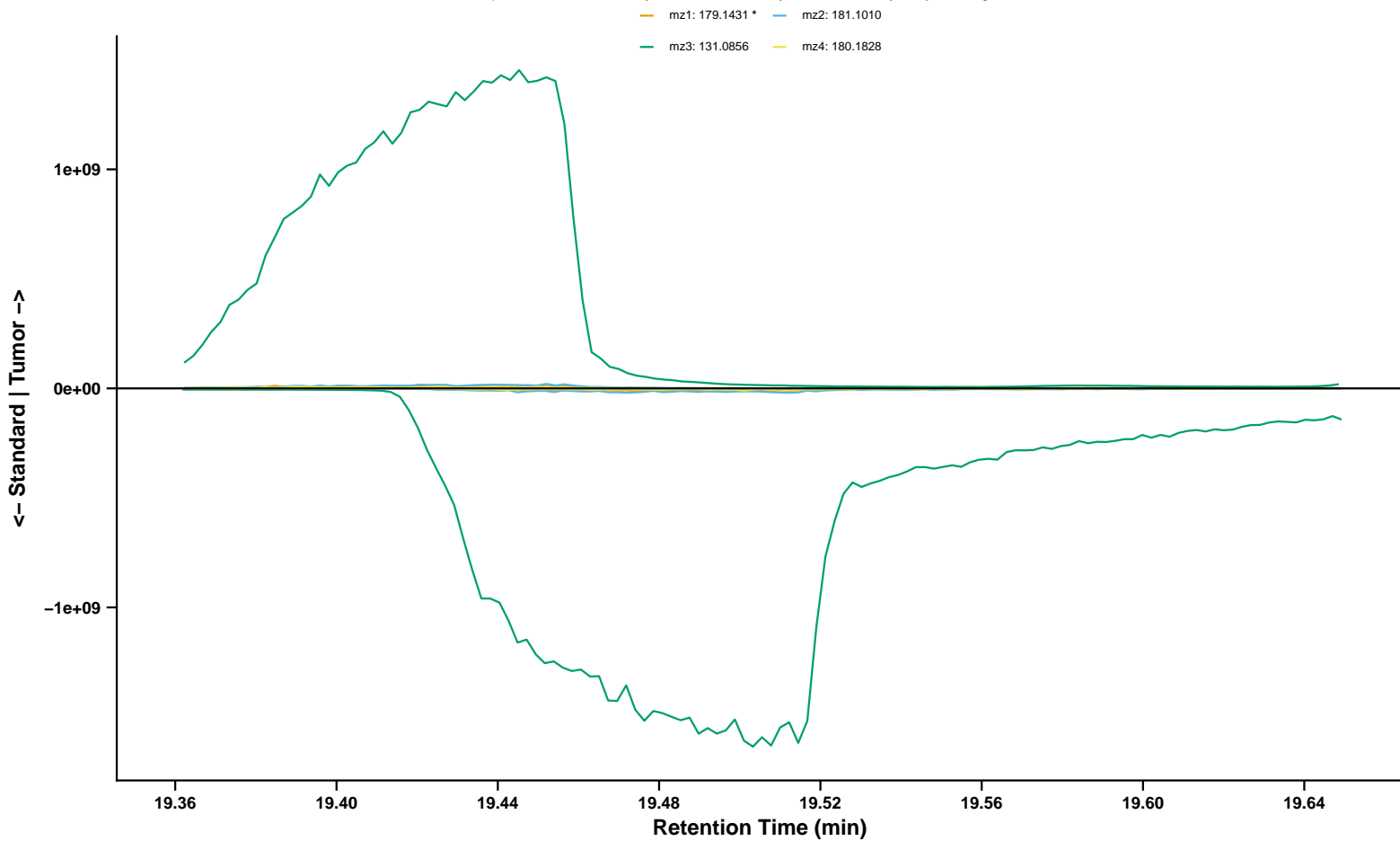
Benz(a)anthracene
Sample: BL_12082022_120 | Standard: BP2-1_1 | RT = 13.27 min | Analyzed Fragment: mz1
— mz0: 228.0936 — mz1: 226.0778 *
— mz2: 229.0967 — mz3: 224.0622



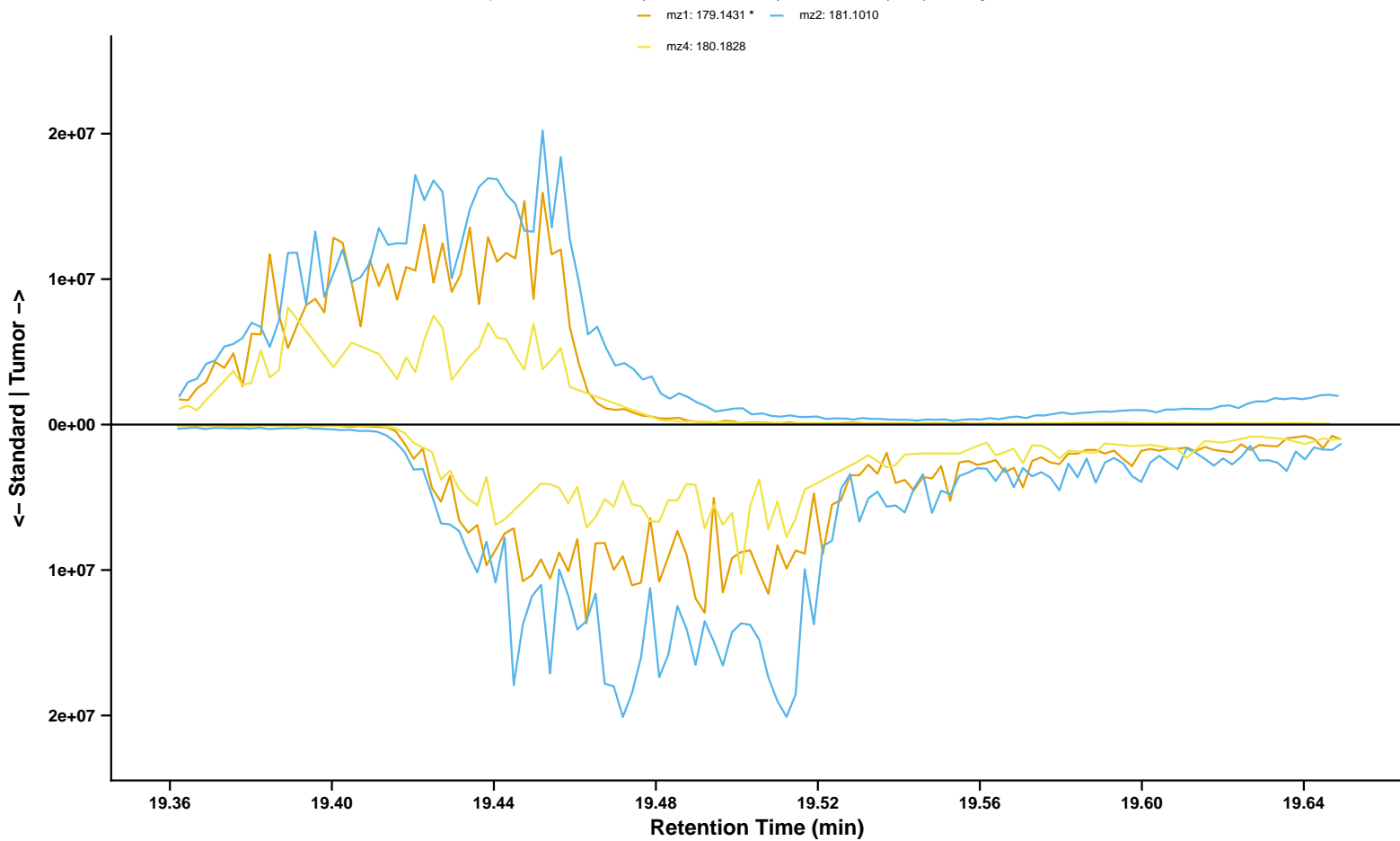
Methoxychlor
Sample: BL_12082022_074 | Standard: BP1_1 | RT = 13.78 min | Analyzed Fragment: mz4
— mz0: 344.0133 — mz1: 227.1066
— mz2: 228.1098 — mz4: 212.0830 *



N-MeFOSAA
Sample: BL_12082022_038 | Standard: BP3-1_1 | RT = 19.45 min | Analyzed Fragment: mz1

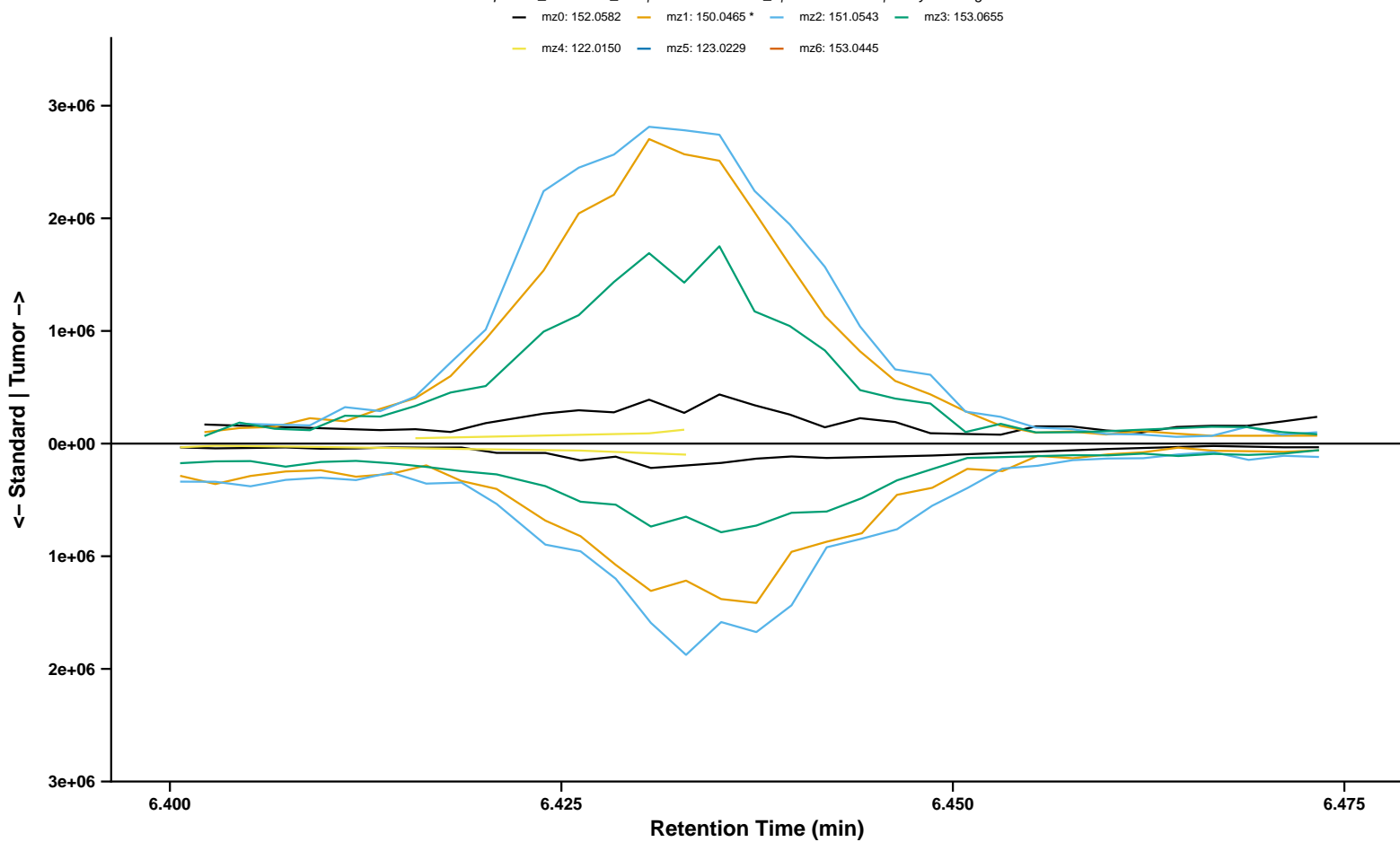


N-MeFOSAA (Fragments 1, 2, and 4 Isolated)
Sample: BL_12082022_038 | Standard: BP3-1_1 | RT = 19.45 min | Analyzed Fragment: mz1



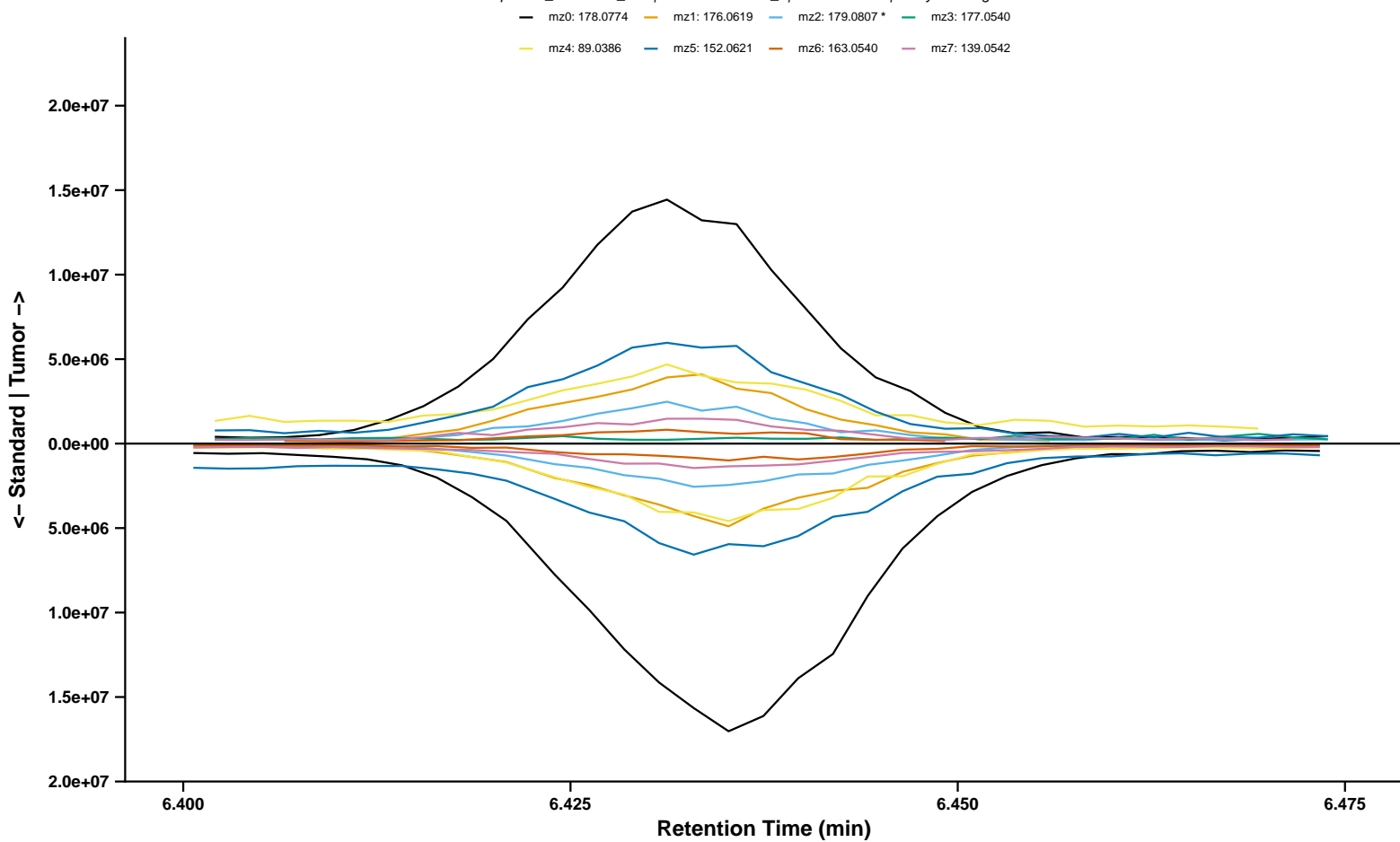
5-NOT

Sample: BL_12082022_089 | Standard: BP3-1_1 | RT = 6.43 min | Analyzed Fragment: mz1

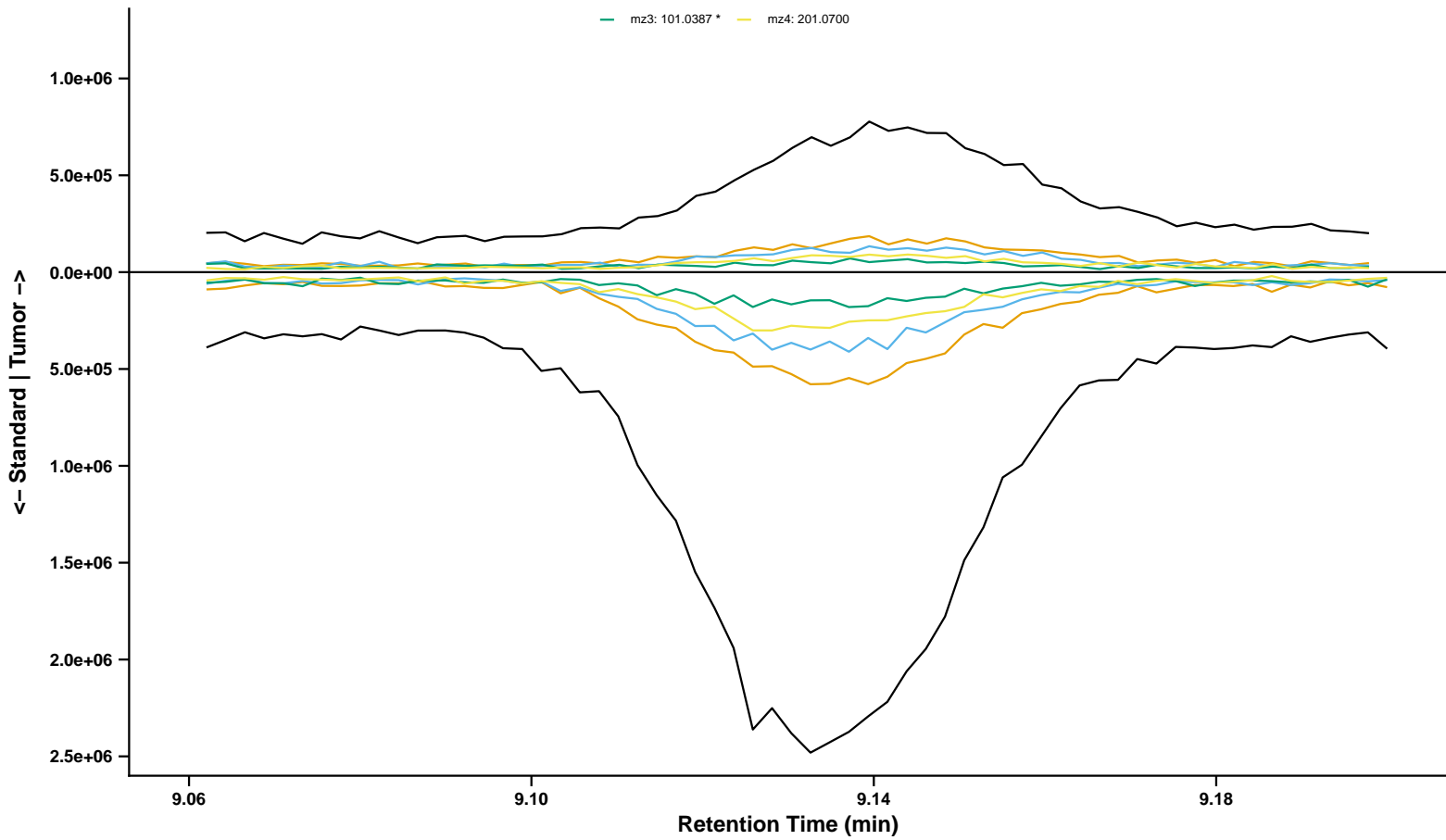


Anthracene

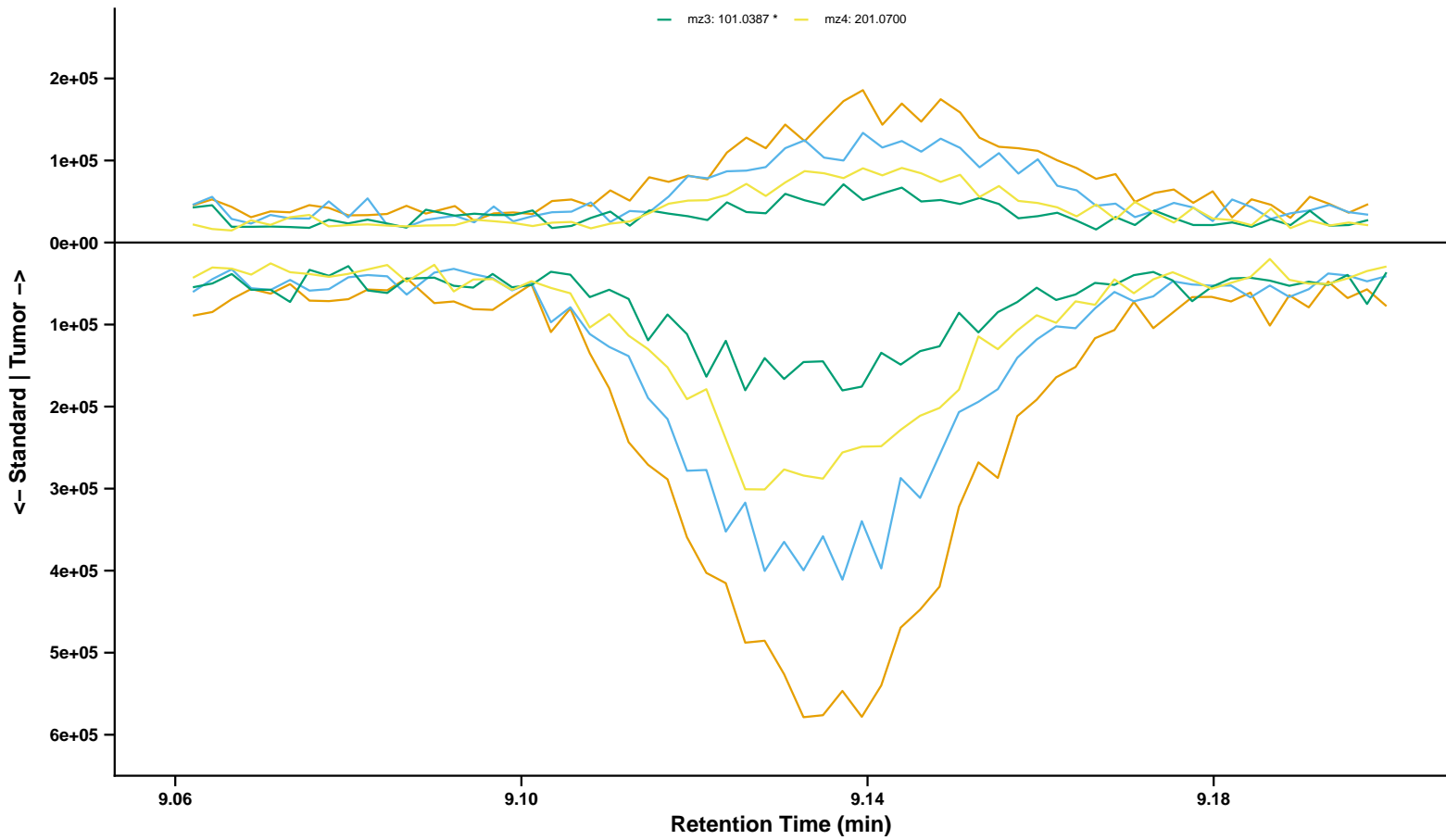
Sample: BL_12082022_057 | Standard: BP3-1_1 | RT = 6.43 min | Analyzed Fragment: mz2



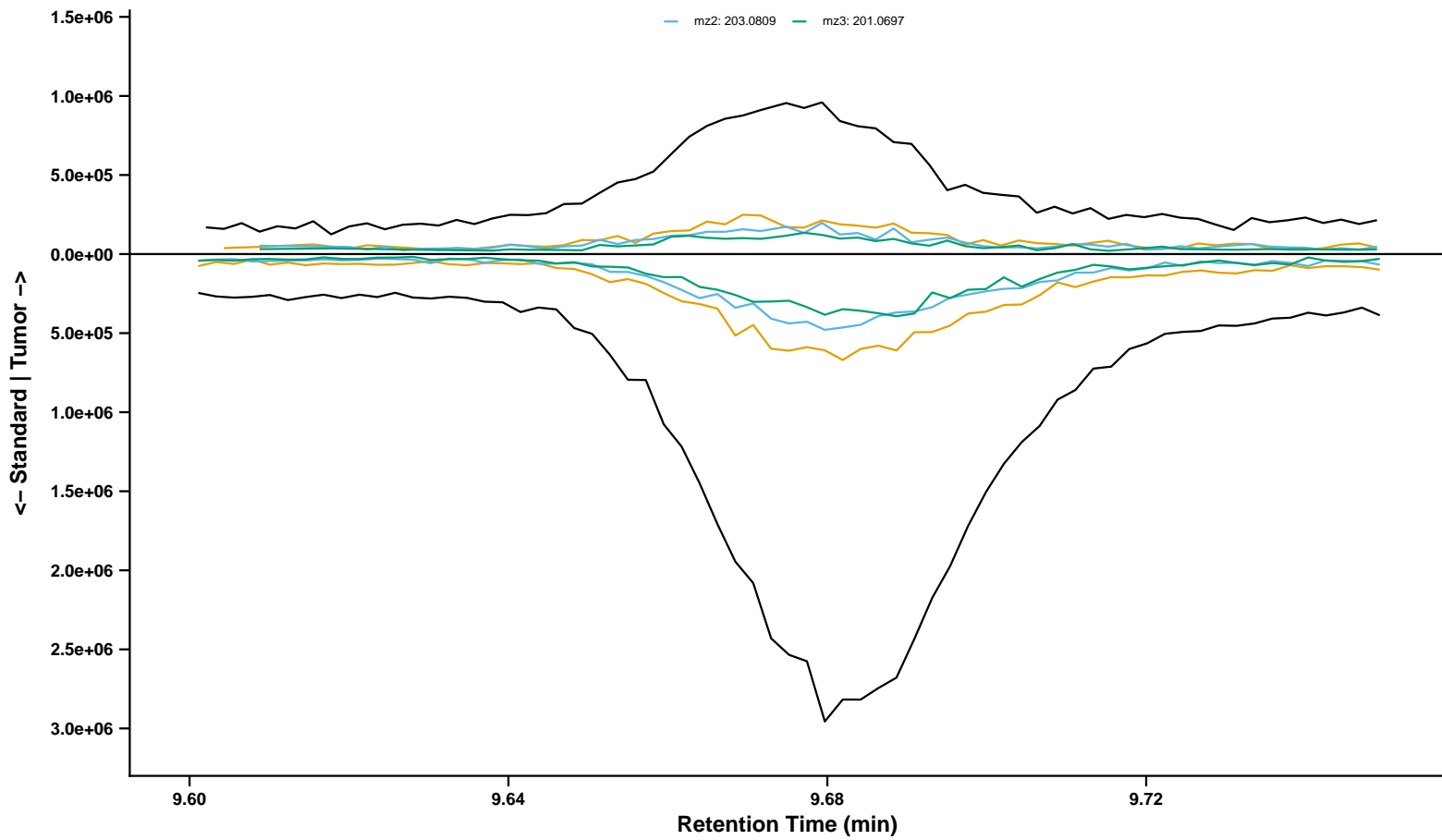
Fluoranthene
Sample: BL_12082022_075 | Standard: BP2-1_1 | RT = 9.14 min | Analyzed Fragment: mz3
mz0: 202.0776 mz1: 200.0624 mz2: 203.0812
mz3: 101.0387 * mz4: 201.0700



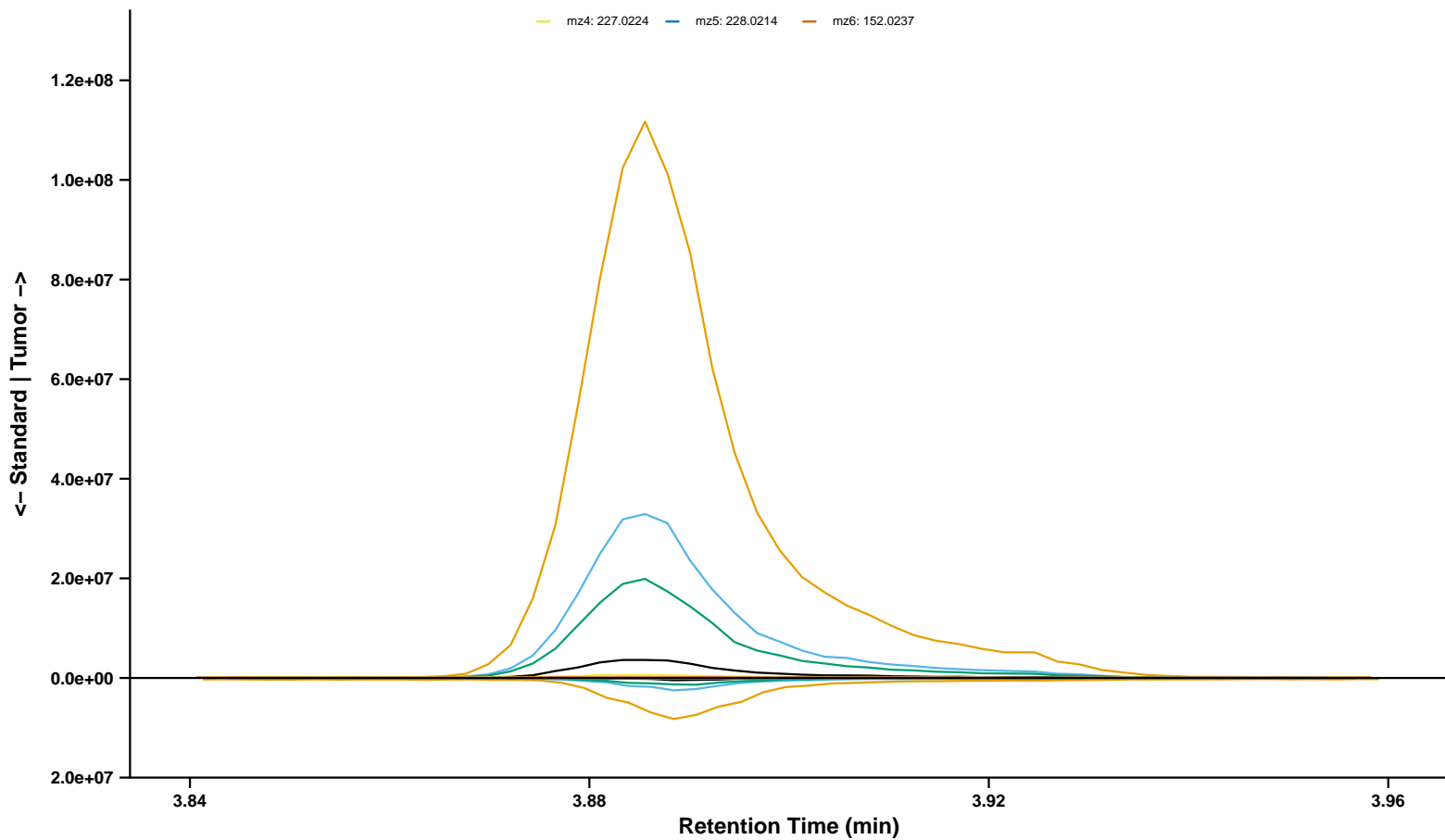
Fluoranthene (Fragments 1, 2, 3, and 4 Isolated)
Sample: BL_12082022_075 | Standard: BP2-1_1 | RT = 9.14 min | Analyzed Fragment: mz3
mz1: 200.0624 mz2: 203.0812
mz3: 101.0387 * mz4: 201.0700



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

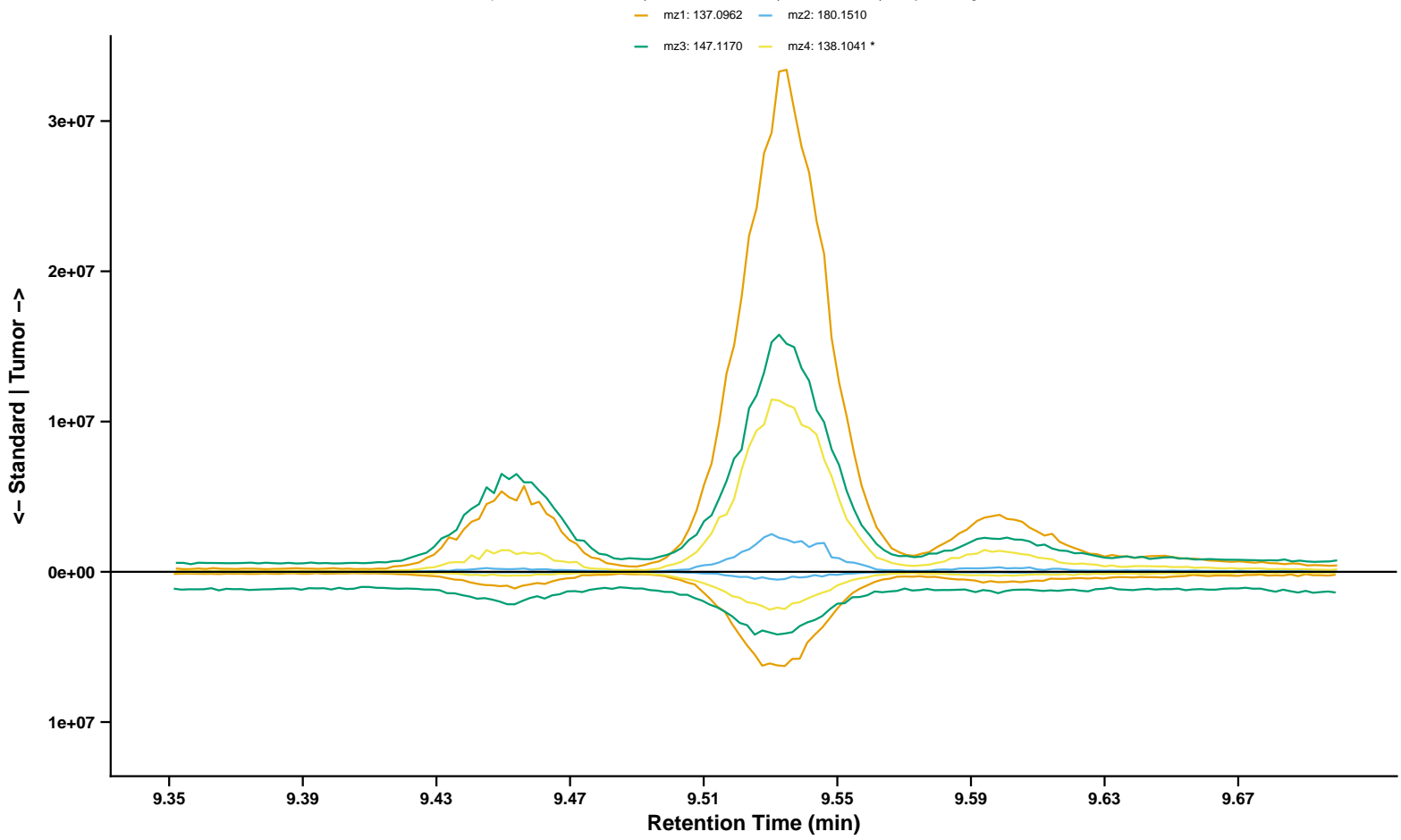


2,4'-Methoxychlor
Sample: BL_12082022_003 | Standard: BP2-1_2 | RT = 3.88 min | Analyzed Fragment: mz1
— mz0: 344.0143 — mz1: 341.0179 * — mz2: 342.0175 — mz3: 343.0142
— mz4: 227.0224 — mz5: 228.0214 — mz6: 152.0237

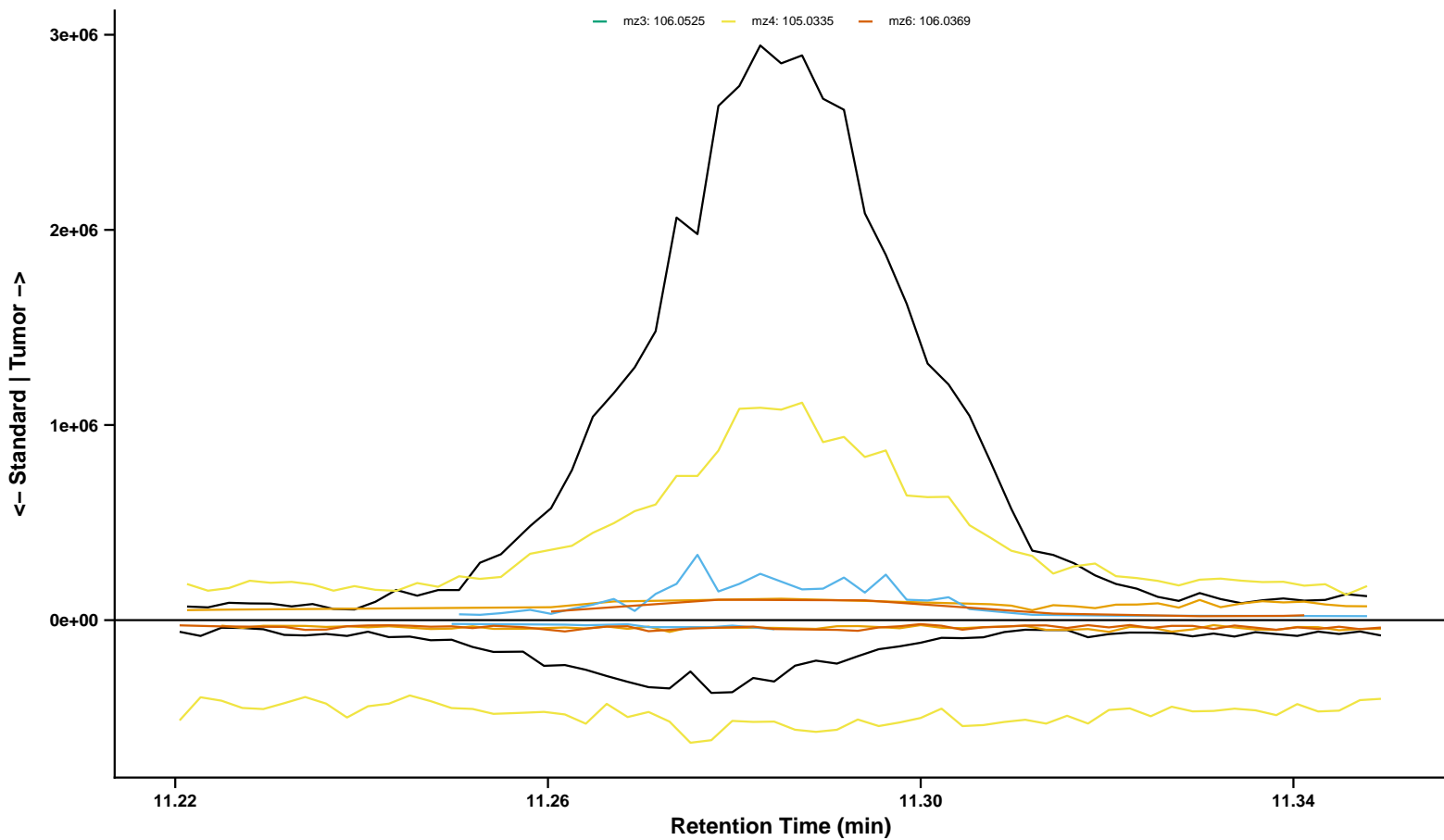


3-Hydroxycarbofuran

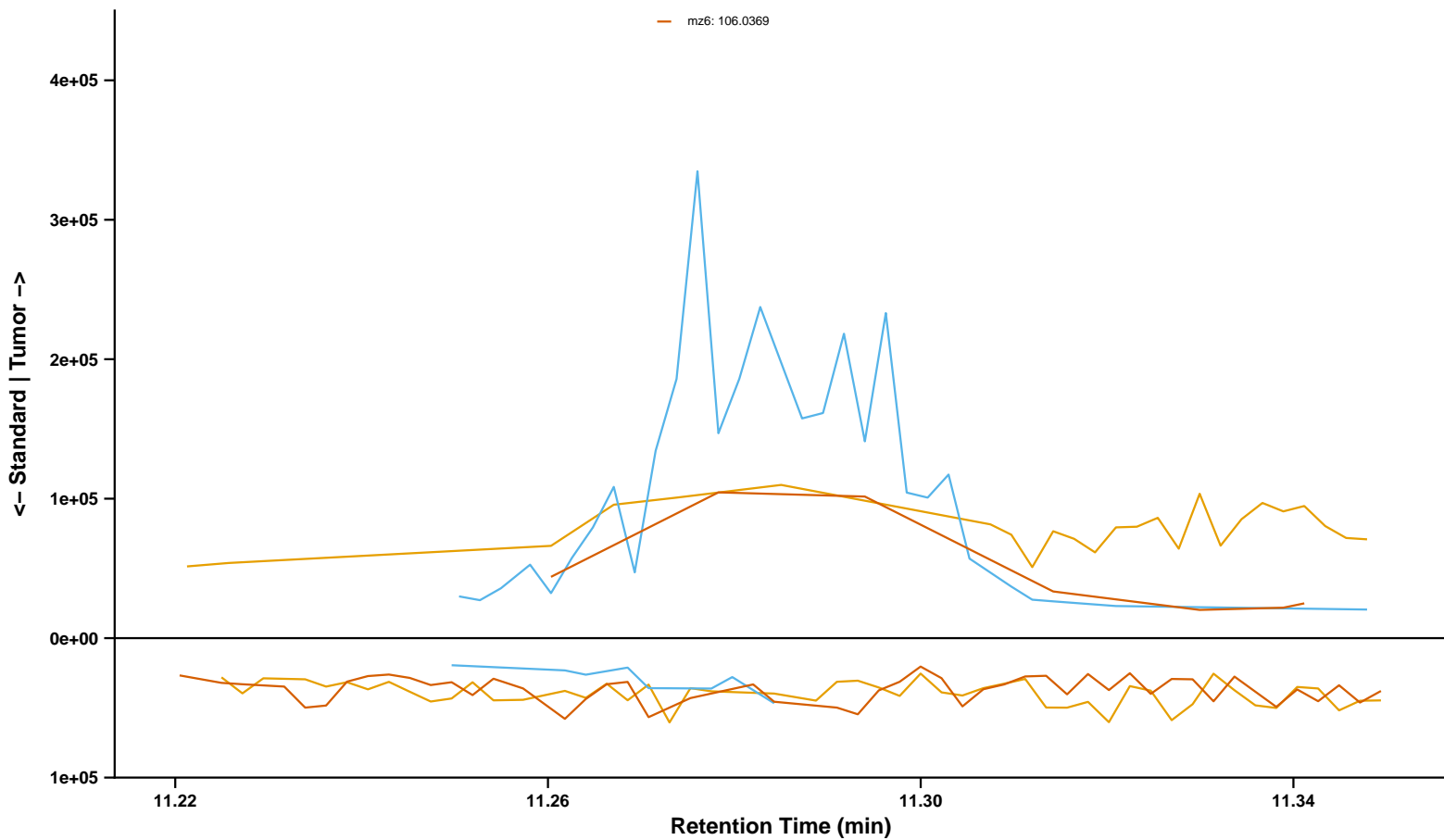
Sample: BL_12082022_047 | Standard: BP2-1_1 | RT = 9.53 min | Analyzed Fragment: mz4



Acetophenone
Sample: BL_12082022_096 | Standard: BP2-1_1 | RT = 11.29 min | Analyzed Fragment: mz1



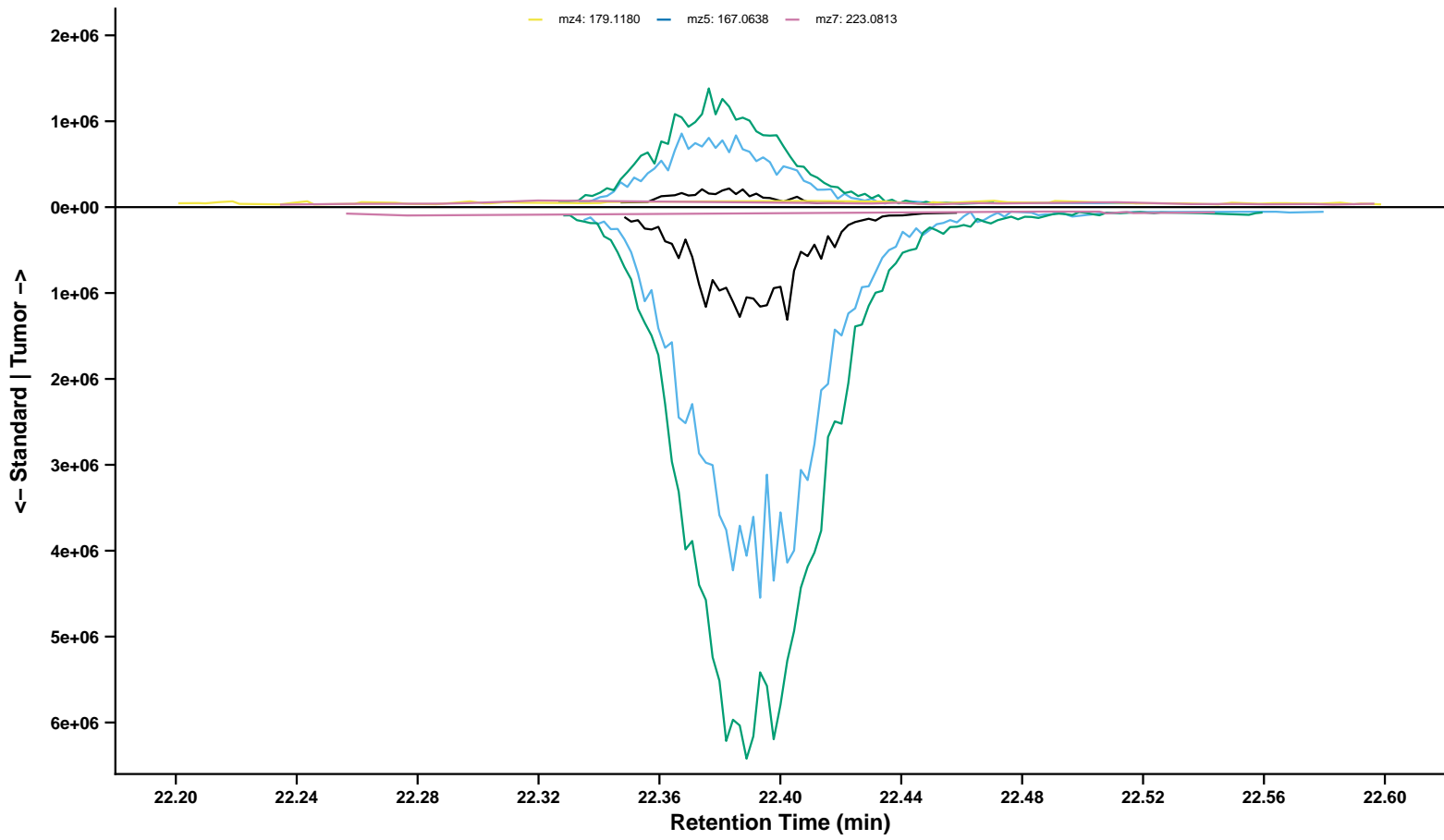
Acetophenone (Fragments 1, 2, and 6 Isolated)
Sample: BL_12082022_096 | Standard: BP2-1_1 | RT = 11.29 min | Analyzed Fragment: mz1



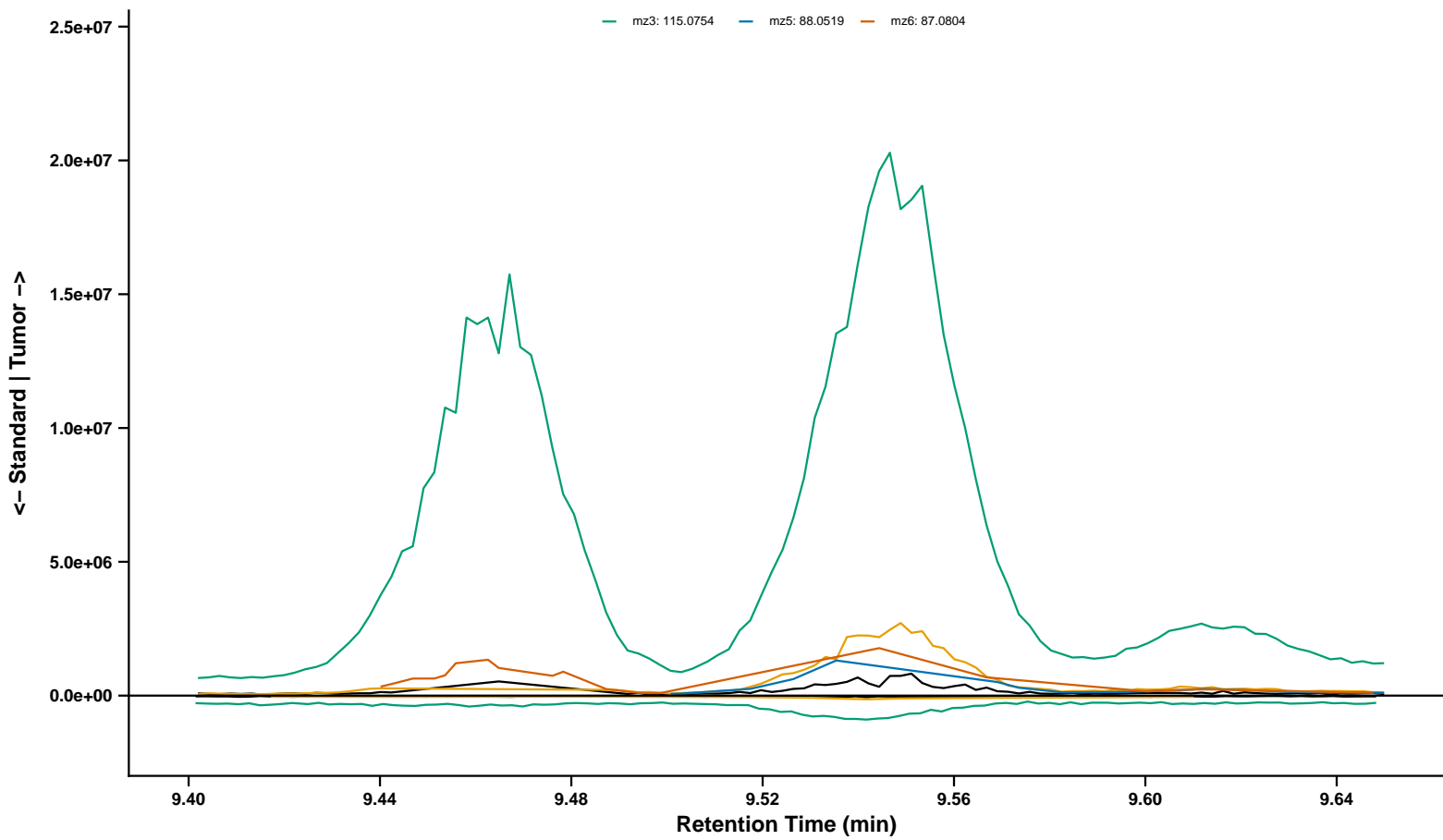
Ethylan

Sample: BL_12082022_086 | Standard: BP2-1_2 | RT = 22.37 min | Analyzed Fragment: mz2

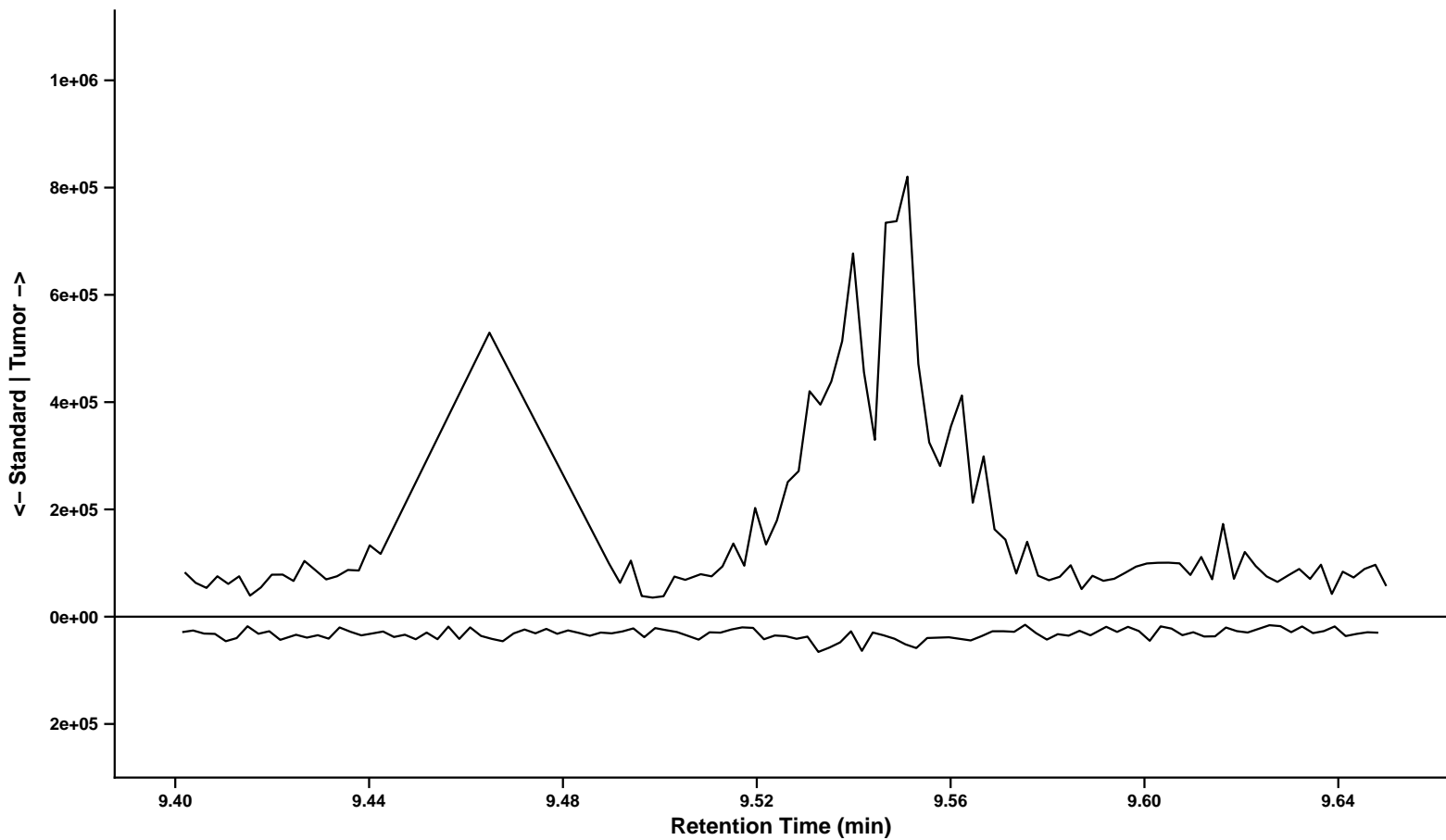
mz0: 306.0970 mz1: 223.0423 mz2: 225.0674 * mz3: 179.0257
mz4: 179.1180 mz5: 167.0638 mz7: 223.0813



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

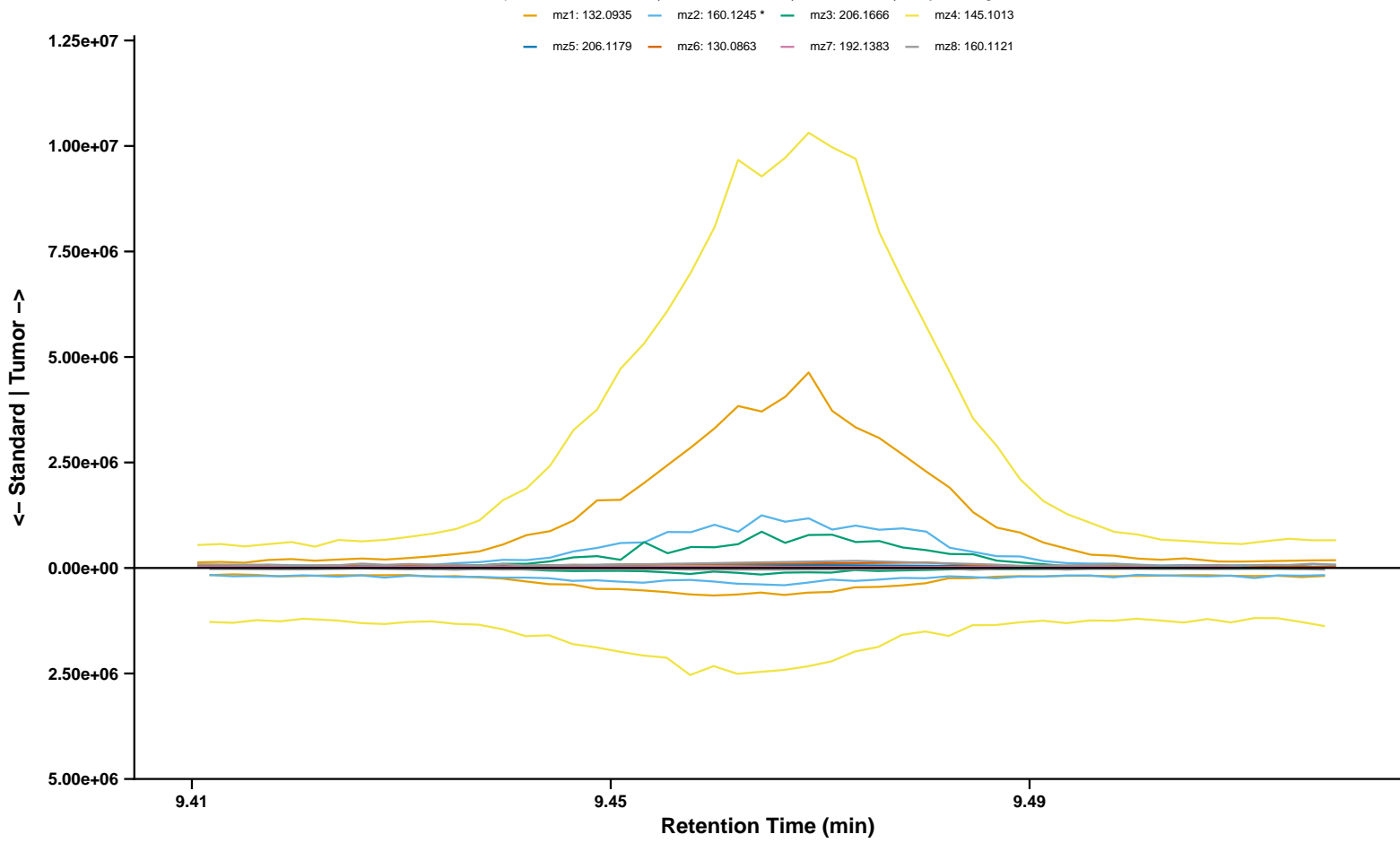


Hexanoic acid (Fragments 0 Isolated)
Sample: BL_12082022_092 | Standard: BP3-1_1 | RT = 9.55 min | Analyzed Fragment: mz0
mz0: 116.0833 *



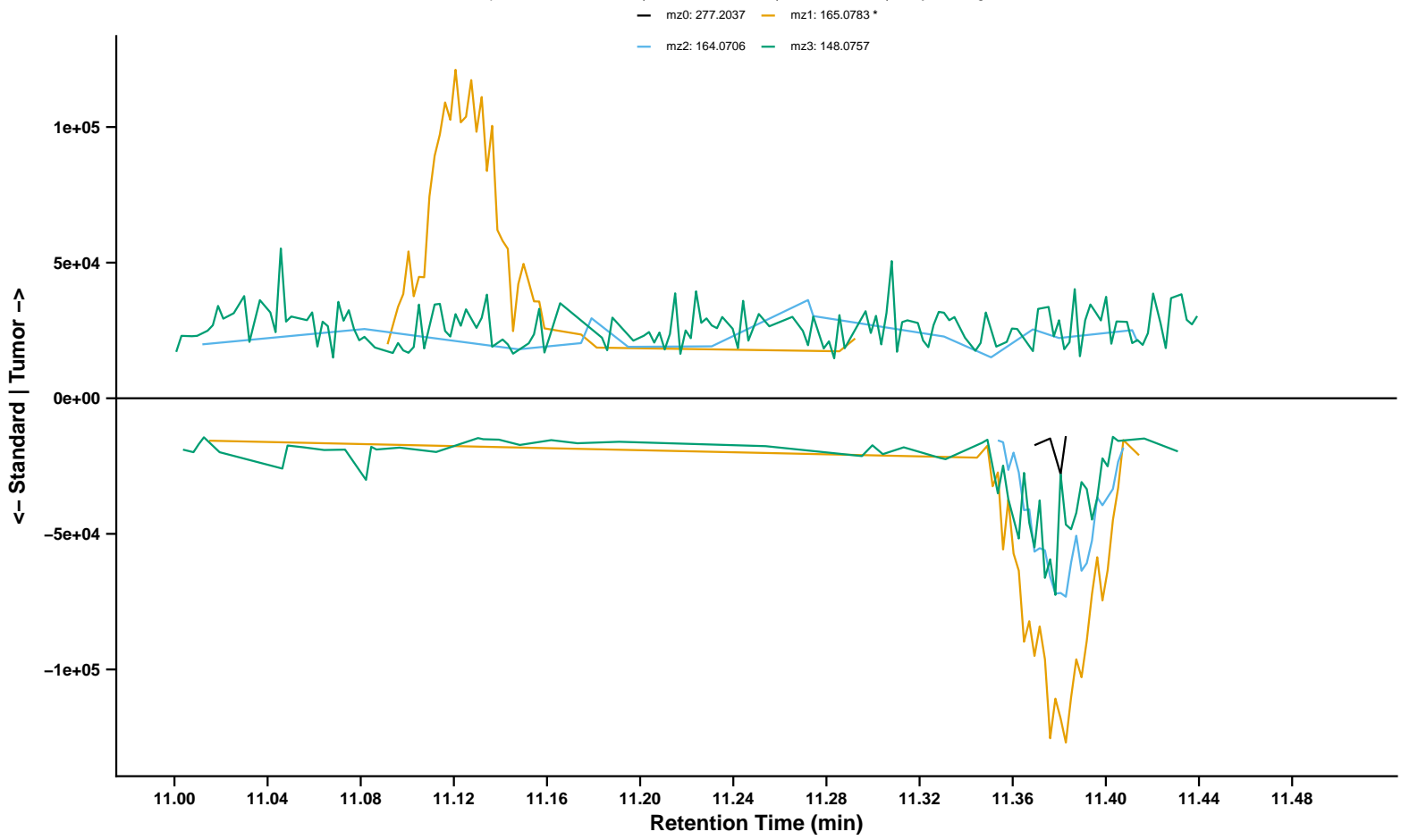
Metalaxyl

Sample: BL_12082022_077 | Standard: BP2-1_2 | RT = 9.47 min | Analyzed Fragment: m/z2

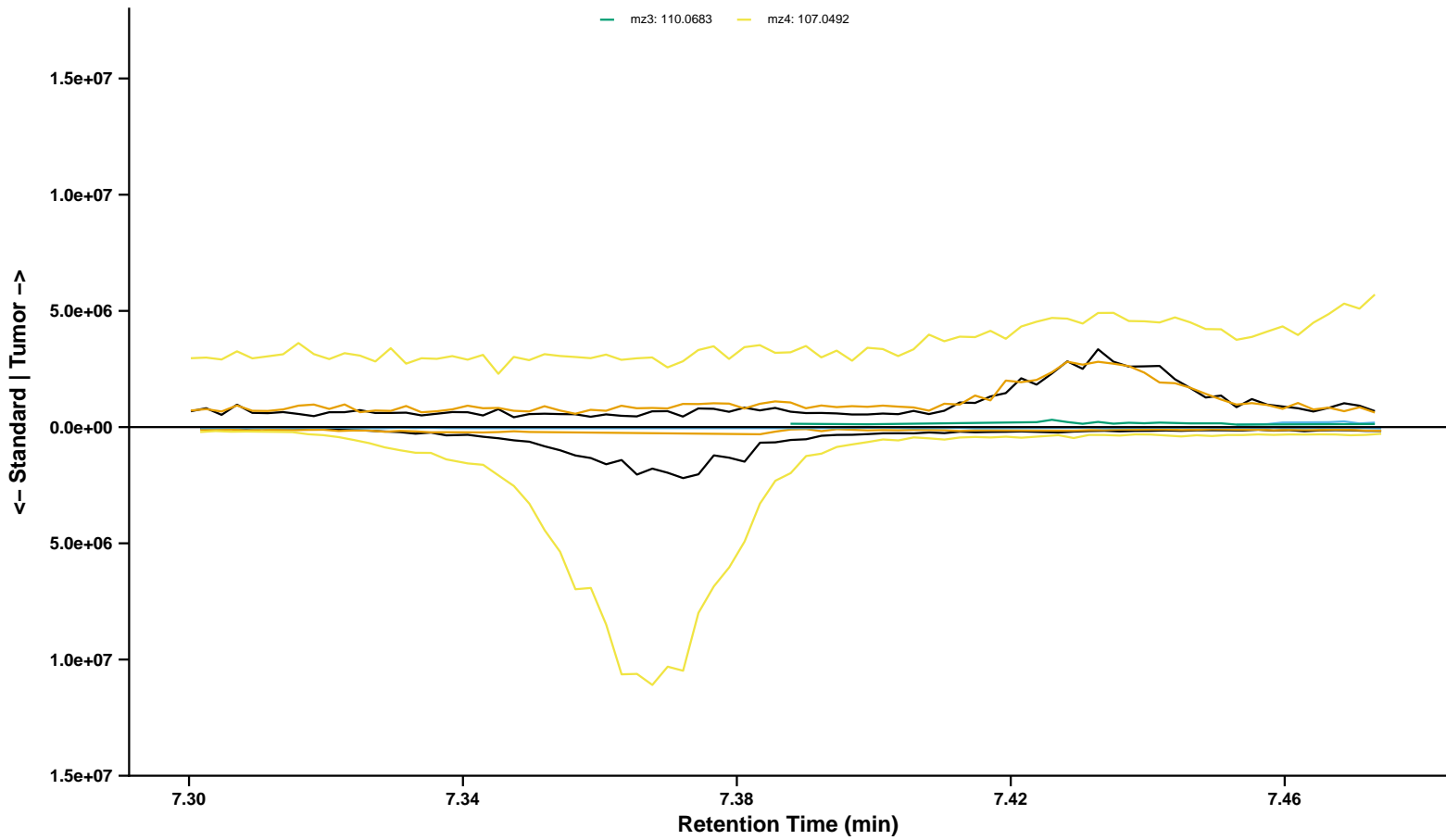


OD-PABA

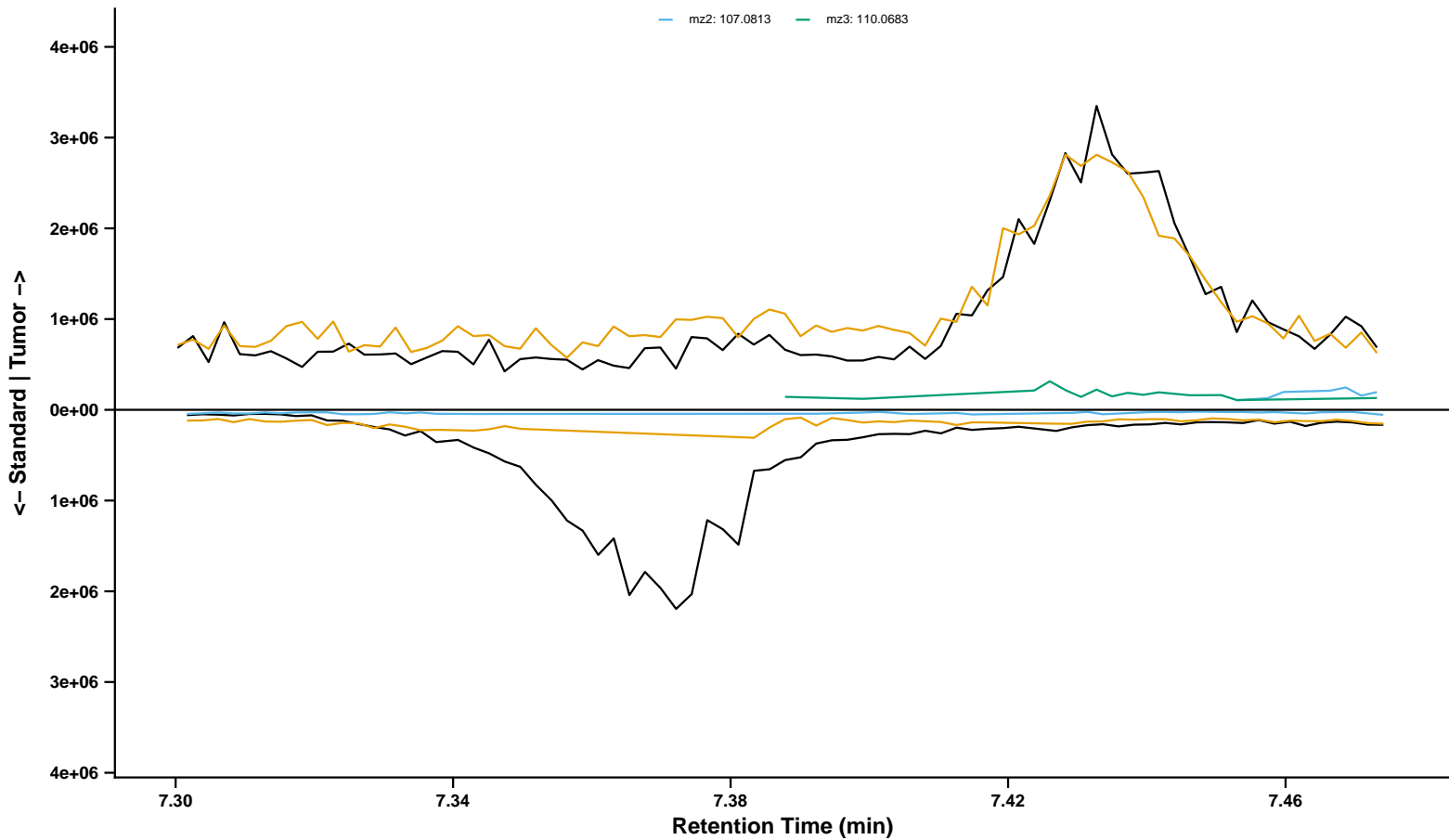
Sample: BL_12082022_020 | Standard: BP2-1_2 | RT = 11.07 min | Analyzed Fragment: mz1



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

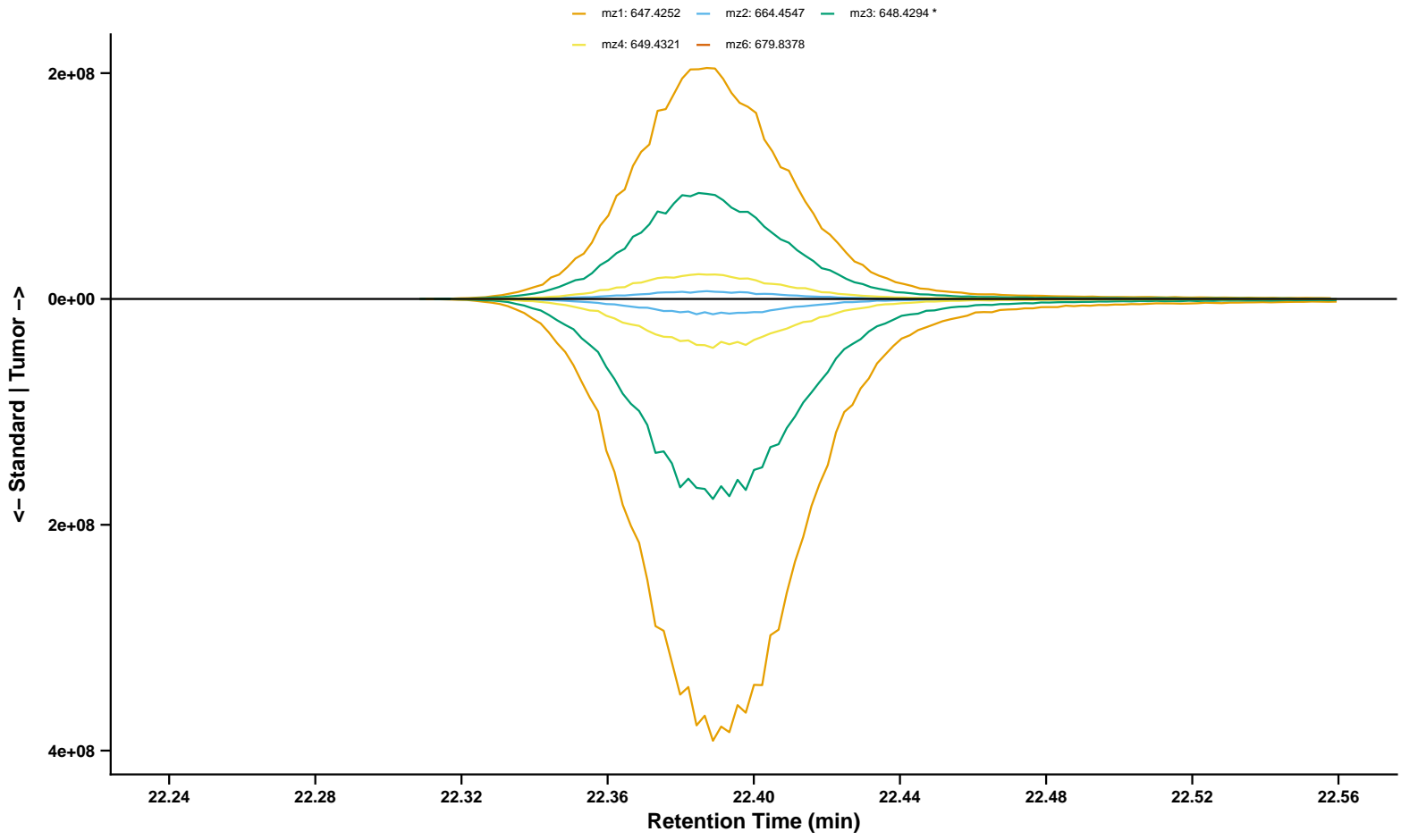


o-Cresol (Fragments 0, 1, 2, and 3 Isolated)
Sample: BL_12082022_061 | Standard: BP3-1_2 | RT = 7.43 min | Analyzed Fragment: mz0
— mz0: 108.0570 * — mz1: 109.0648
— mz2: 107.0813 — mz3: 110.0683



TTBNP

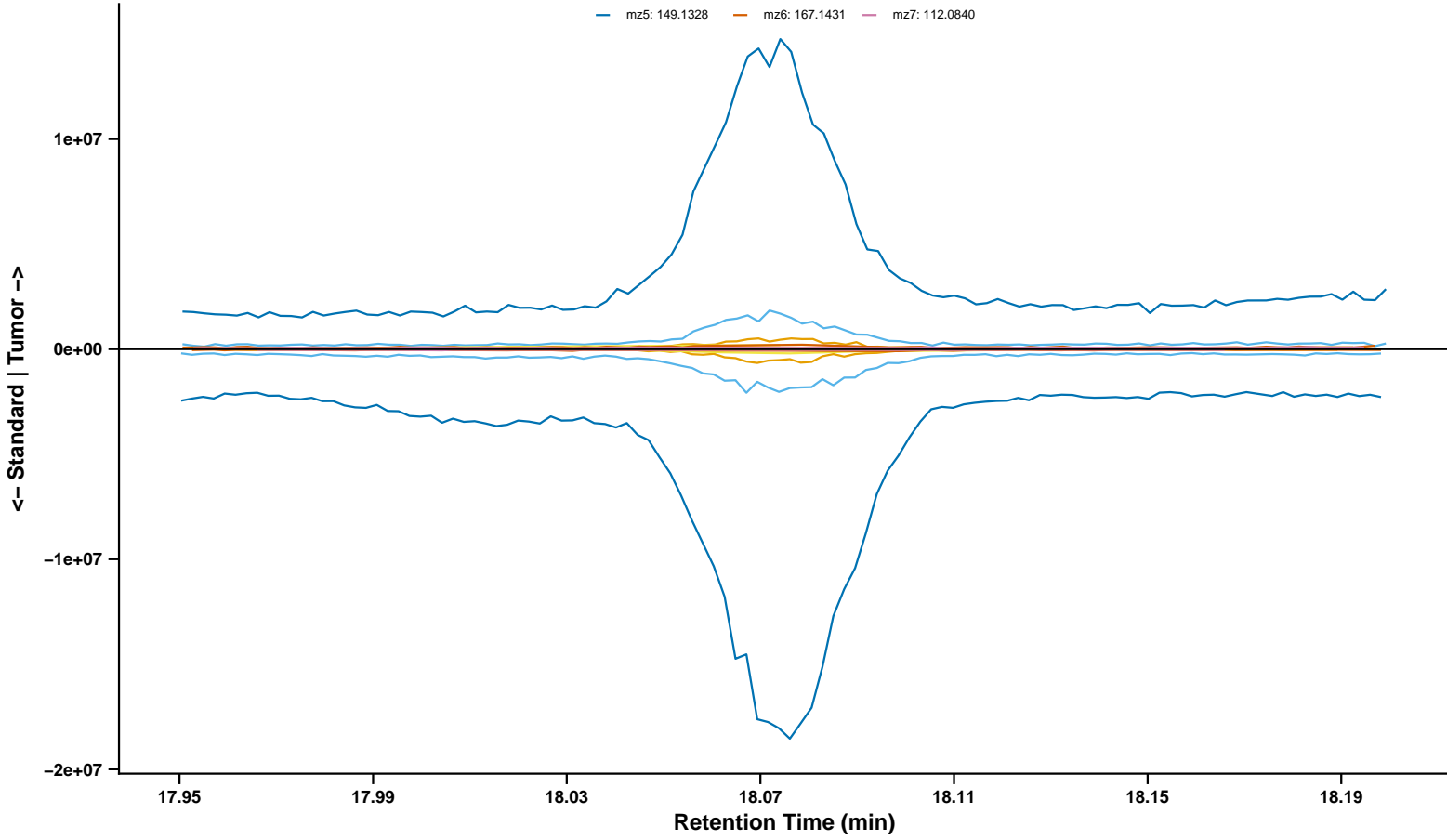
Sample: BL_12082022_008 | Standard: BP2-1_2 | RT = 22.38 min | Analyzed Fragment: mz3



DNOP

Sample: BL_12082022_004 | Standard: BP2-1_2 | RT = 18.08 min | Analyzed Fragment: mz1

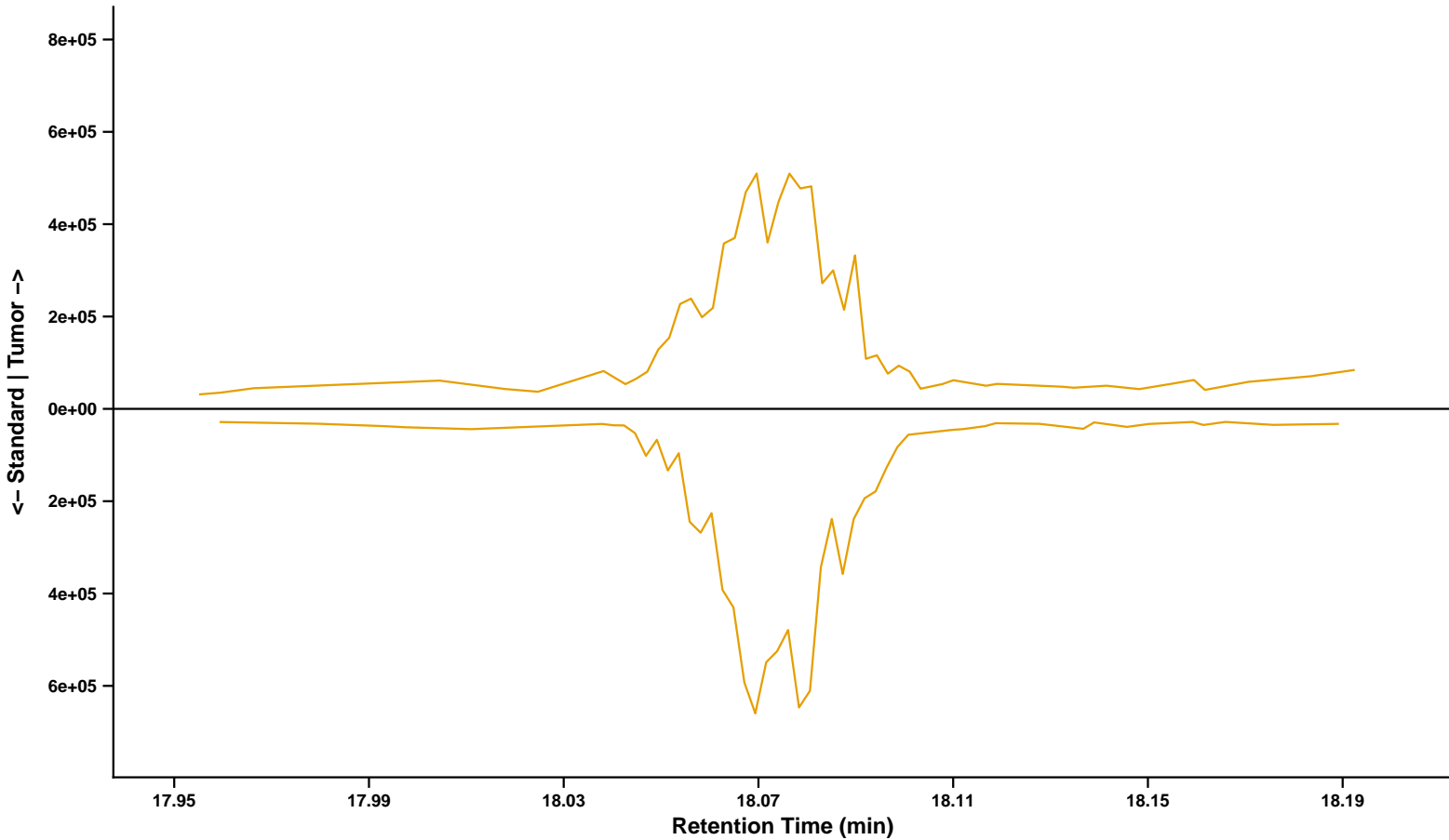
mz1: 149.1238 * mz2: 150.1359 mz4: 151.1392
mz5: 149.1328 mz6: 167.1431 mz7: 112.0840



DNOP (Fragment 1 Isolated)

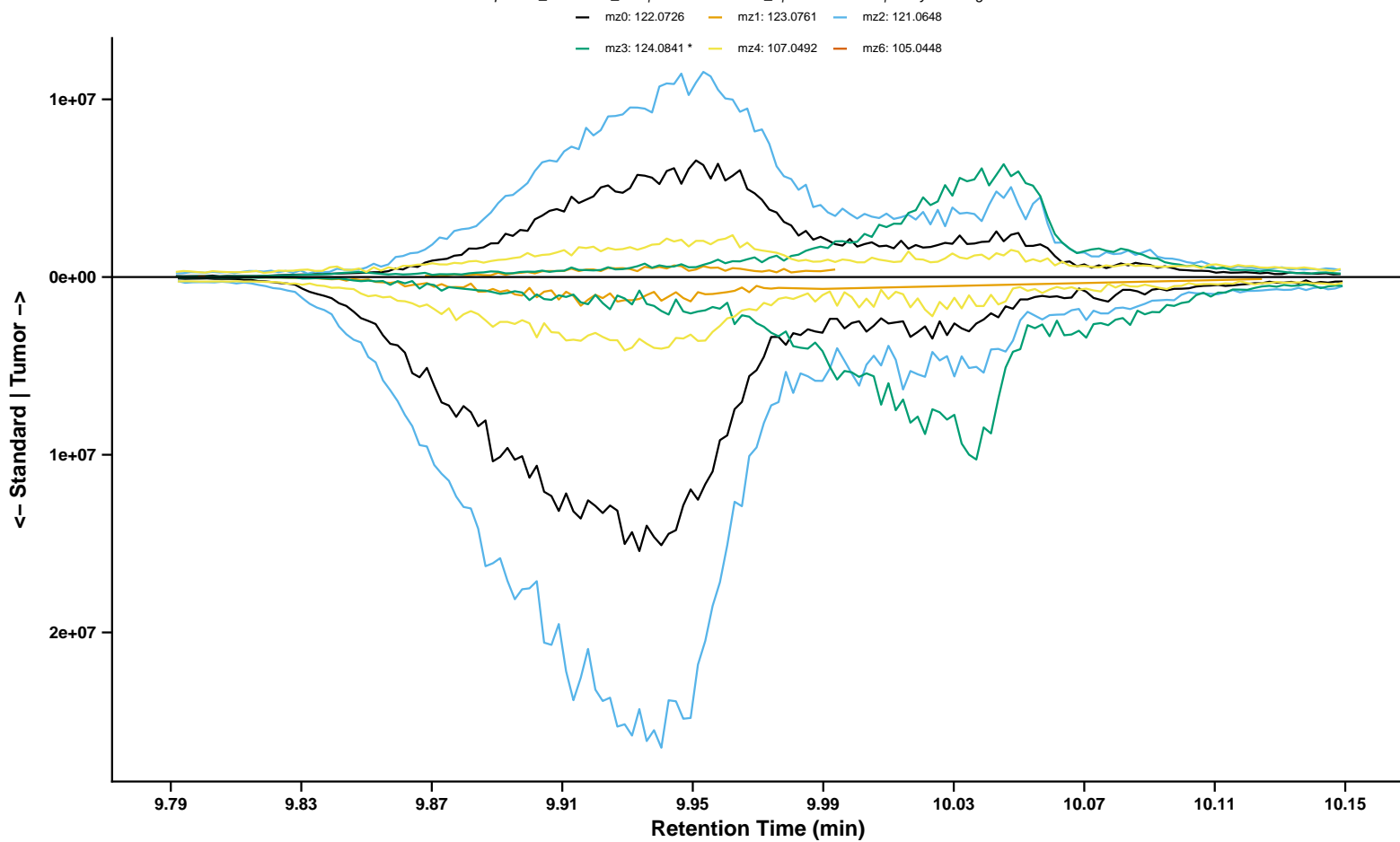
Sample: BL_12082022_004 | RT = 18.07 min | Fragment: mz1: 149.1238 * | Analyzed Fragment: mz1

mz1: 149.1238 *



2,4-Dimethylphenol

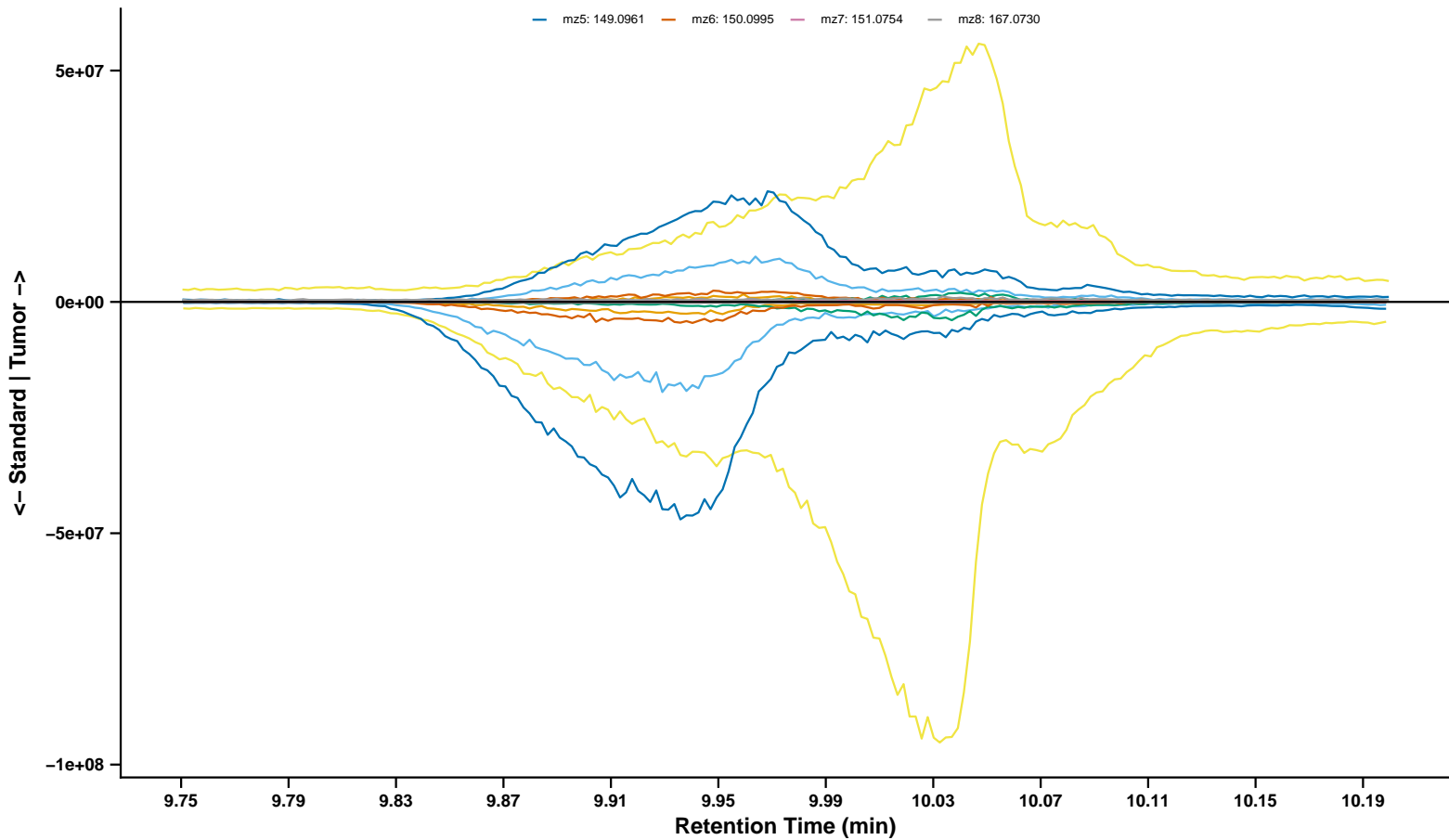
Sample: BL_12082022_048 | Standard: BP2-1_1 | RT = 9.95 min | Analyzed Fragment: mz3



MEHP

Sample: BL_12082022_031 | Standard: BP2-1_1 | RT = 9.96 min | Analyzed Fragment: mz3

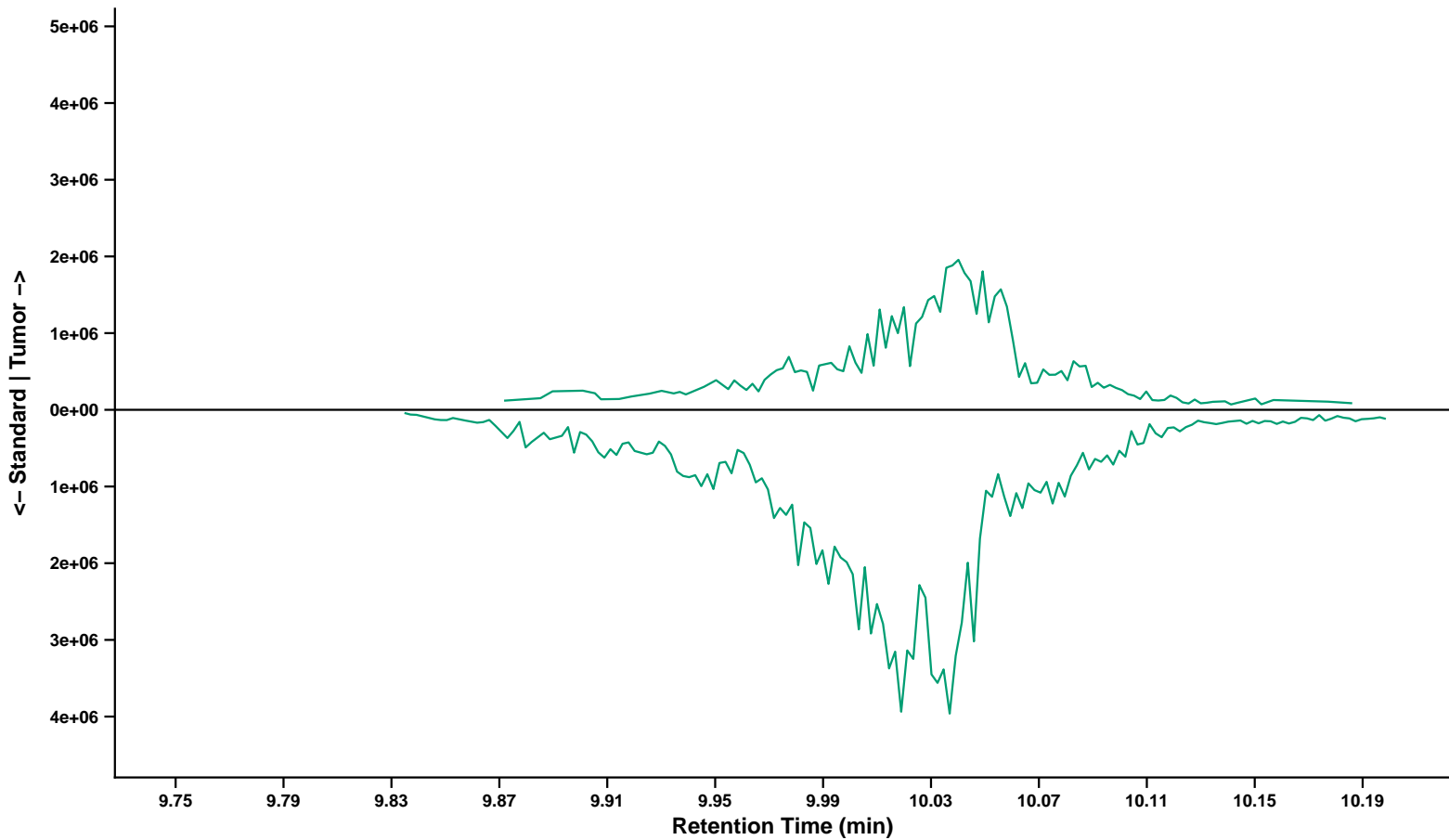
mz1: 223.1691 mz2: 163.1116 mz3: 221.2215 * mz4: 119.0855
mz5: 149.0961 mz6: 150.0995 mz7: 151.0754 mz8: 167.0730



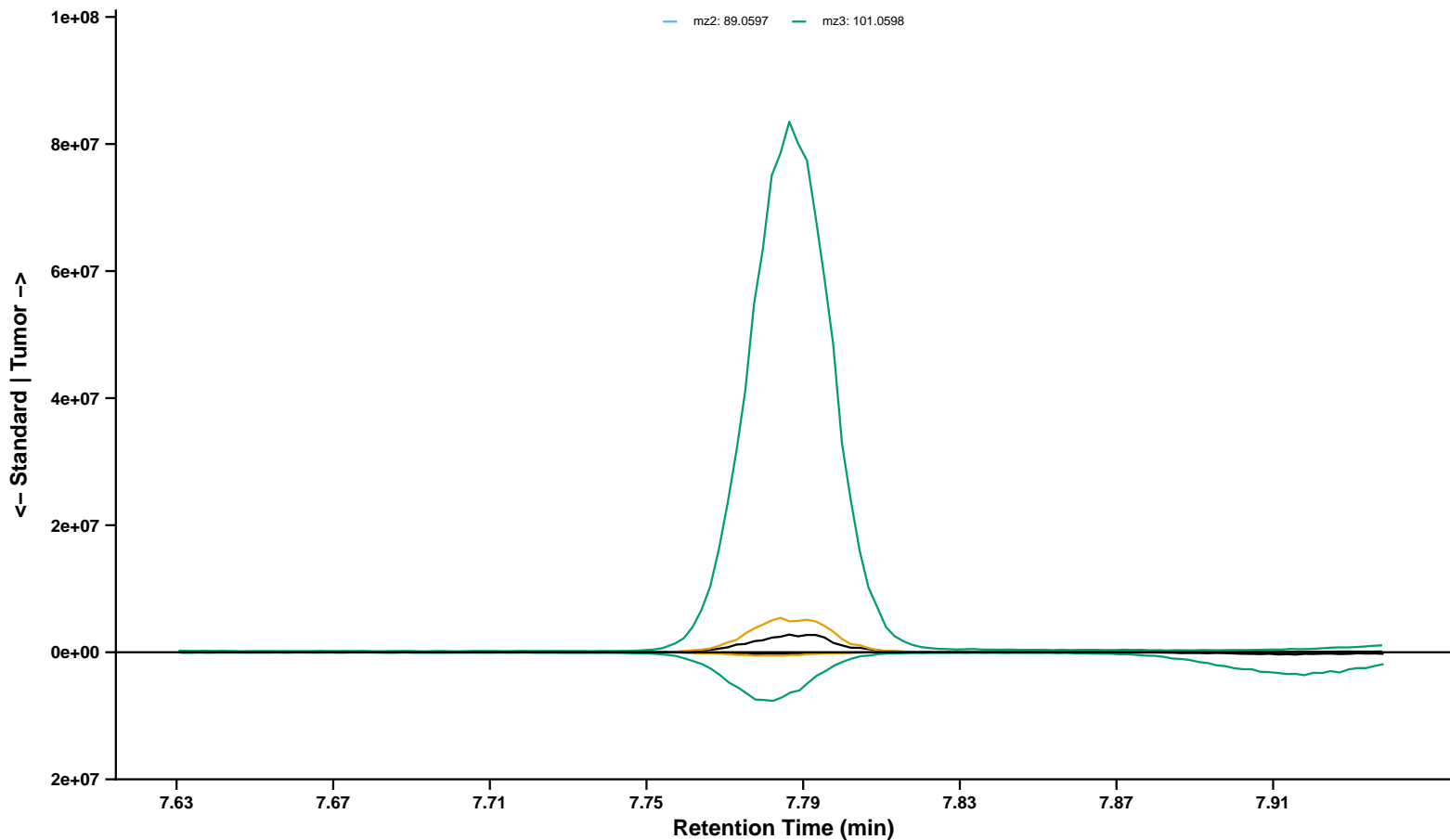
MEHP (Fragment 3 Isolated)

Sample: BL_12082022_031 | RT = 9.98 min | Fragment: mz3: 221.2215 * | Analyzed Fragment: mz3

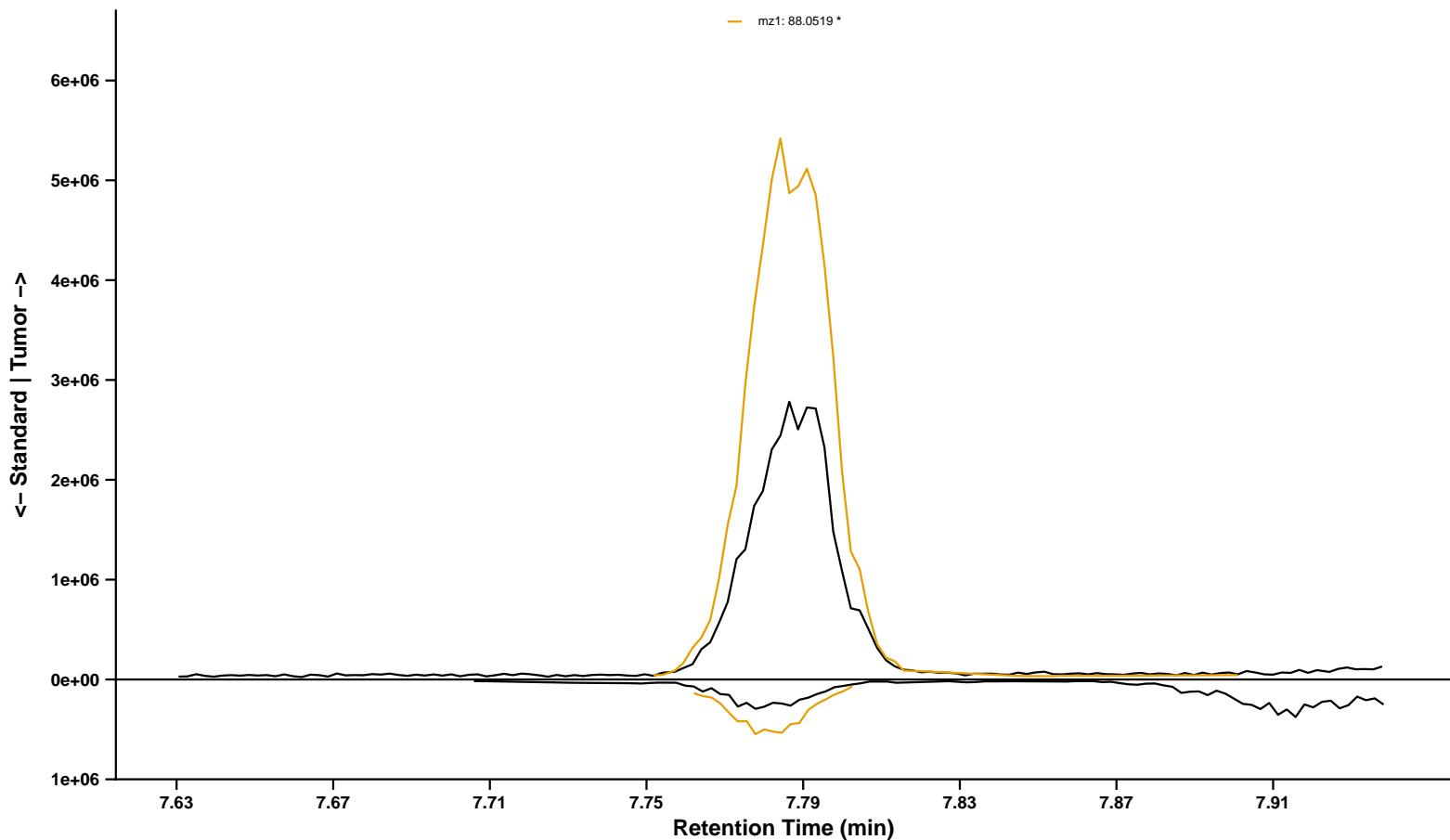
mz3: 221.2215 *

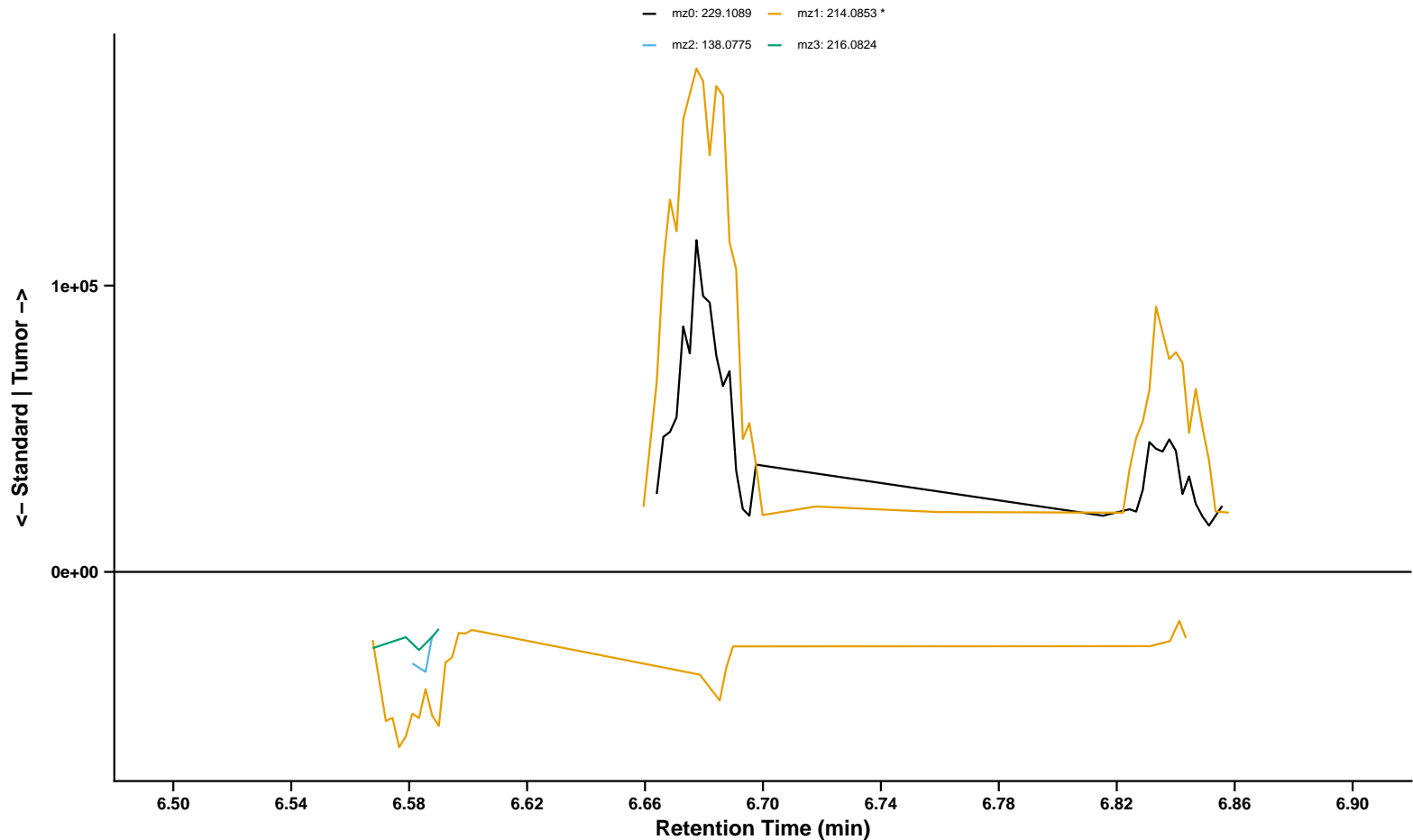


Ethyl butyrate
Sample: BL_12082022_097 | Standard: BP2-1_1 | RT = 7.79 min | Analyzed Fragment: mz1



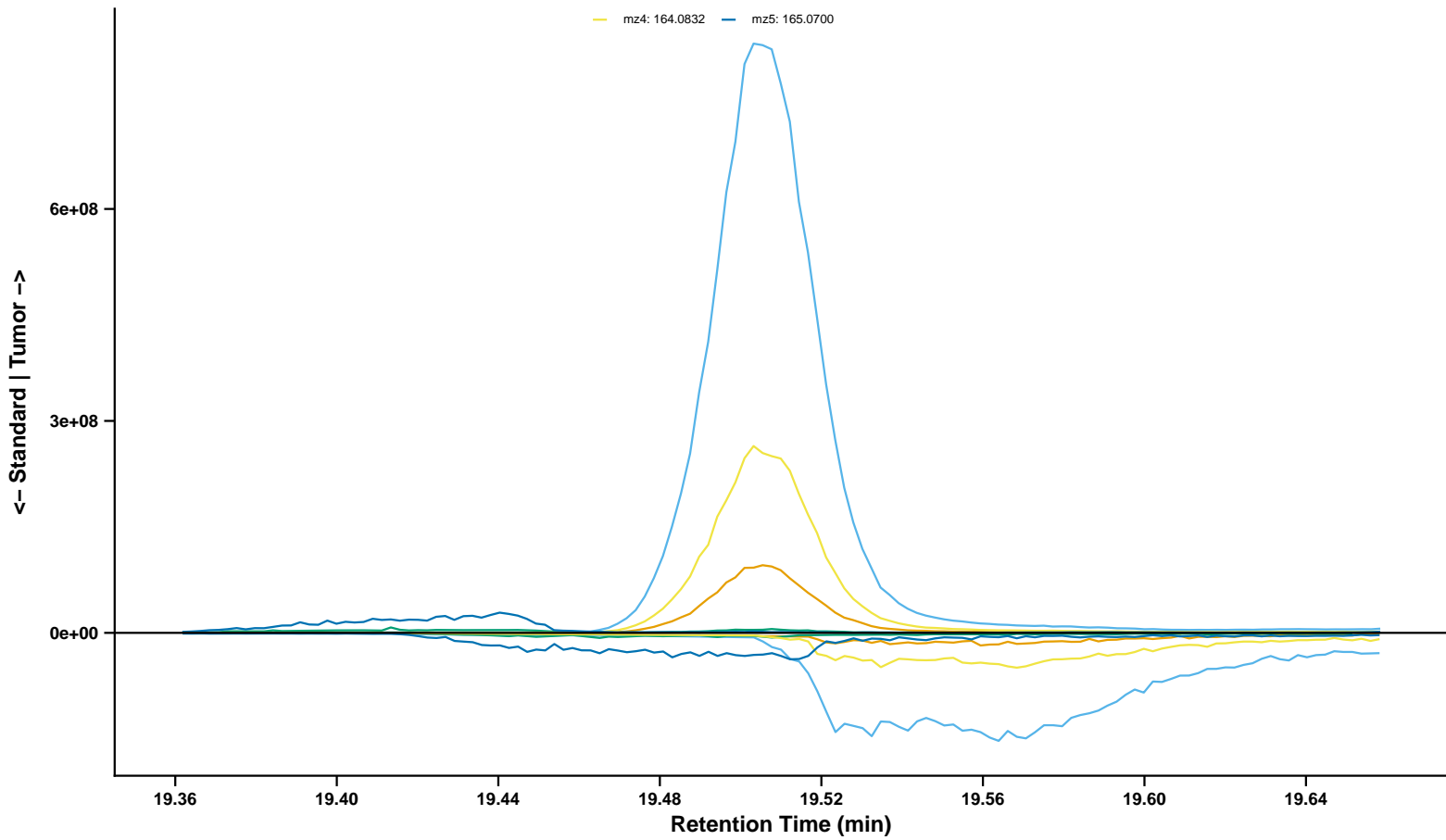
Ethyl butyrate (Fragments 0 and 1 Isolated)
Sample: BL_12082022_097 | Standard: BP2-1_1 | RT = 7.79 min | Analyzed Fragment: mz1





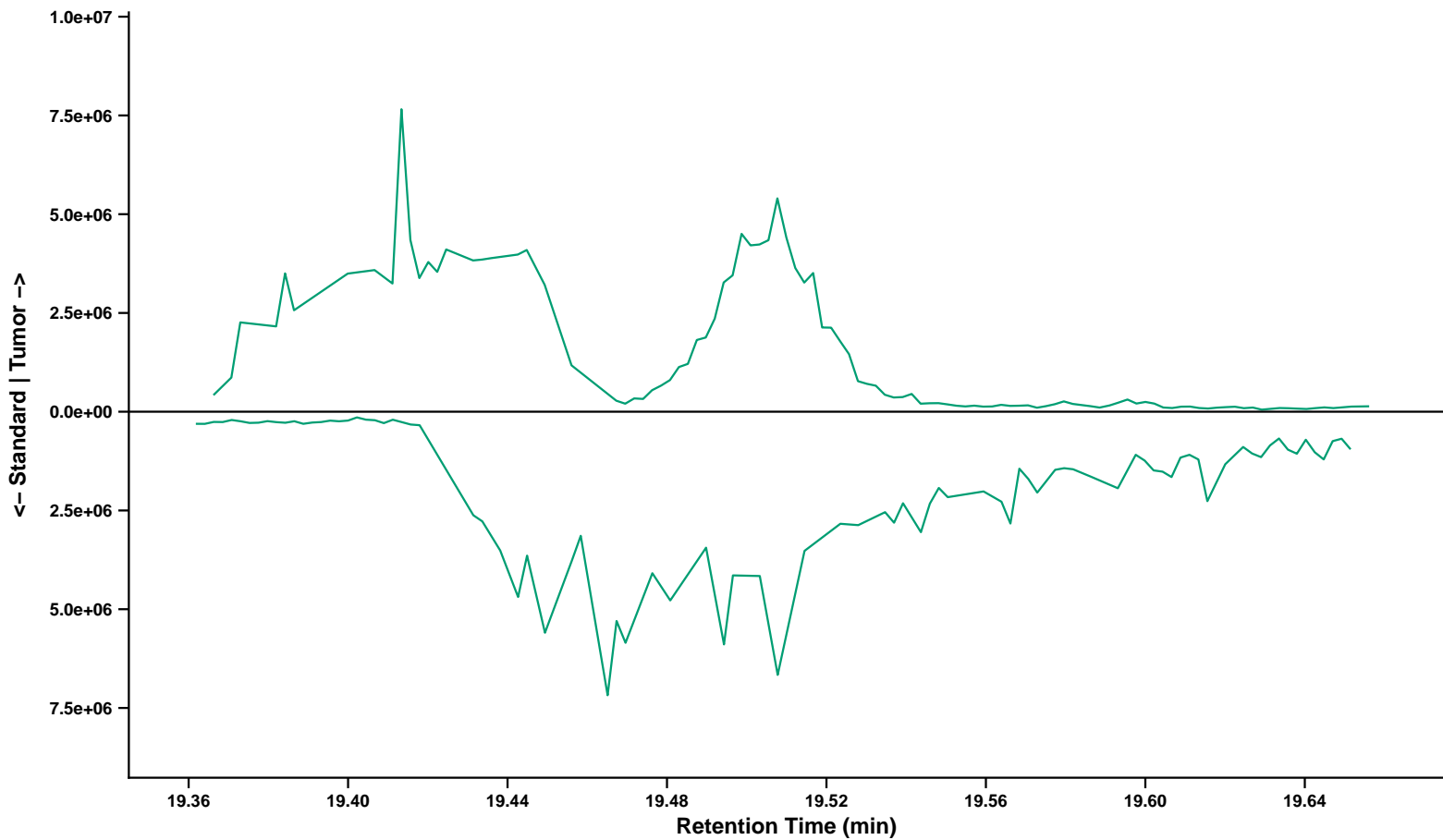
TEEP
Sample: BL_12082022_083 | Standard: BP3-1_1 | RT = 19.51 min | Analyzed Fragment: mz3

mz1: 166.0943 mz2: 165.0910 mz3: 173.0961 *
mz4: 164.0832 mz5: 165.0700

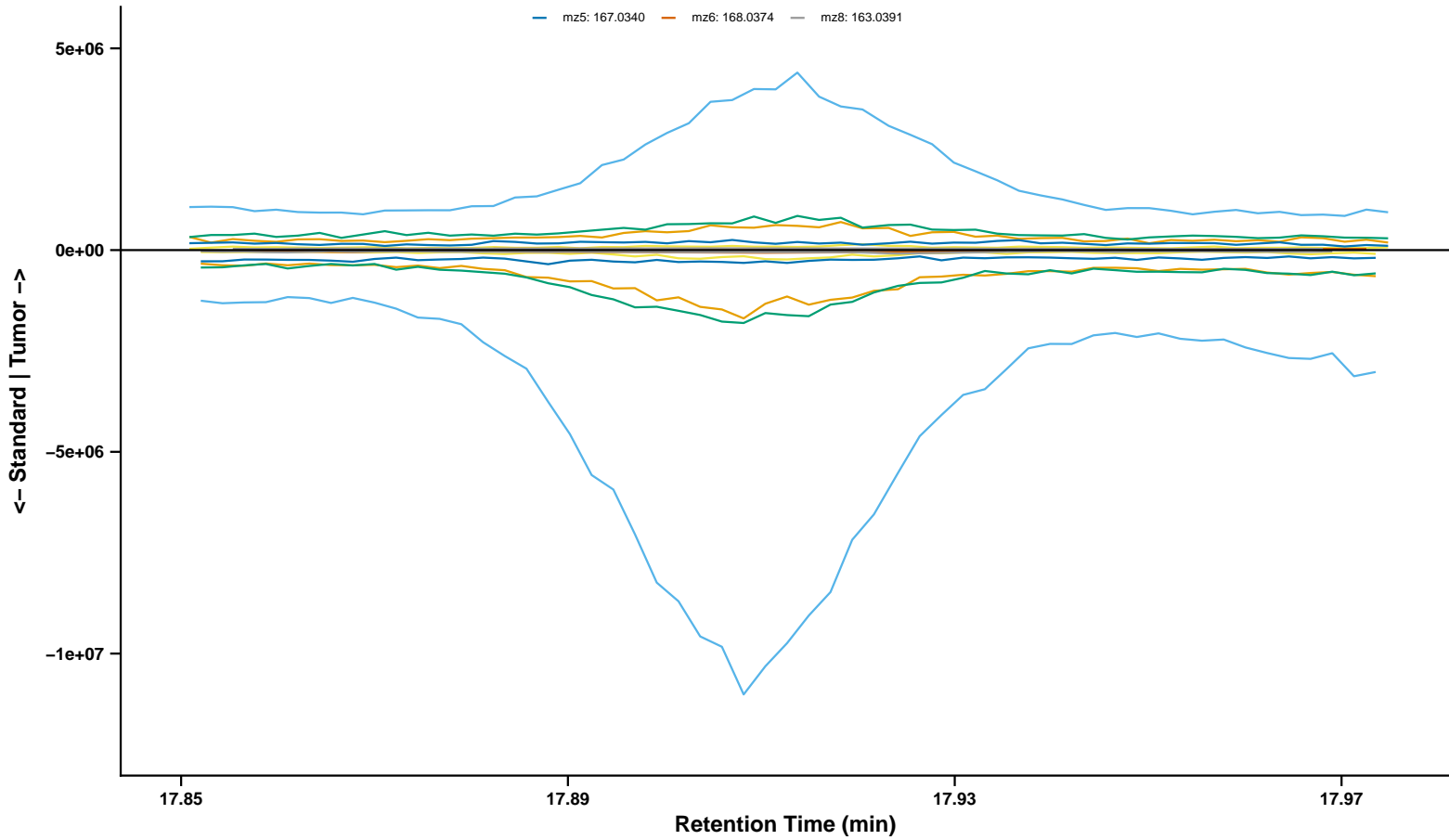


TEEP (Fragment 3 Isolated)
Sample: BL_12082022_083 | RT = 19.50 min | Fragment: mz3: 173.0961 * | Analyzed Fragment: mz3

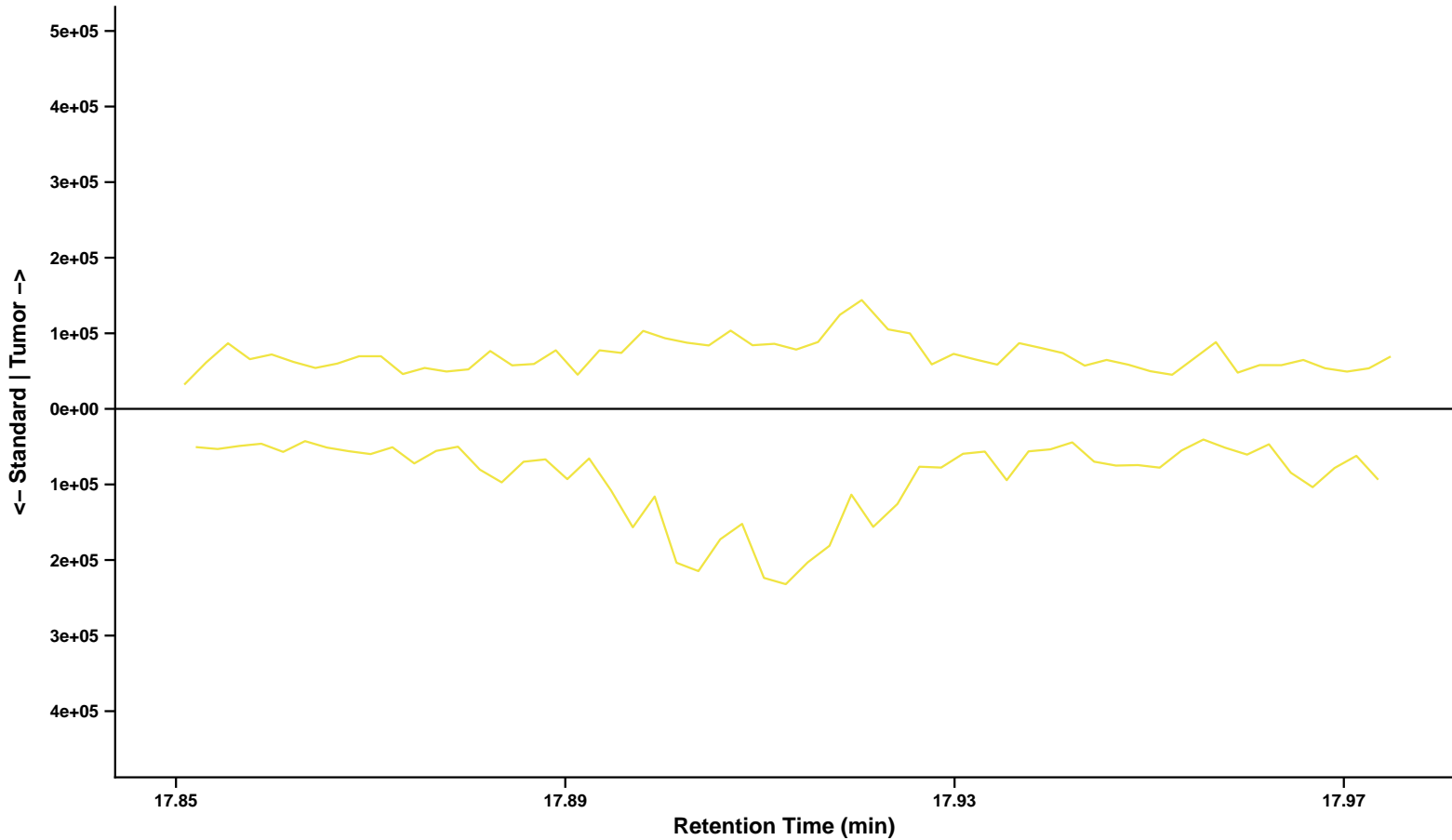
mz3: 173.0961 *



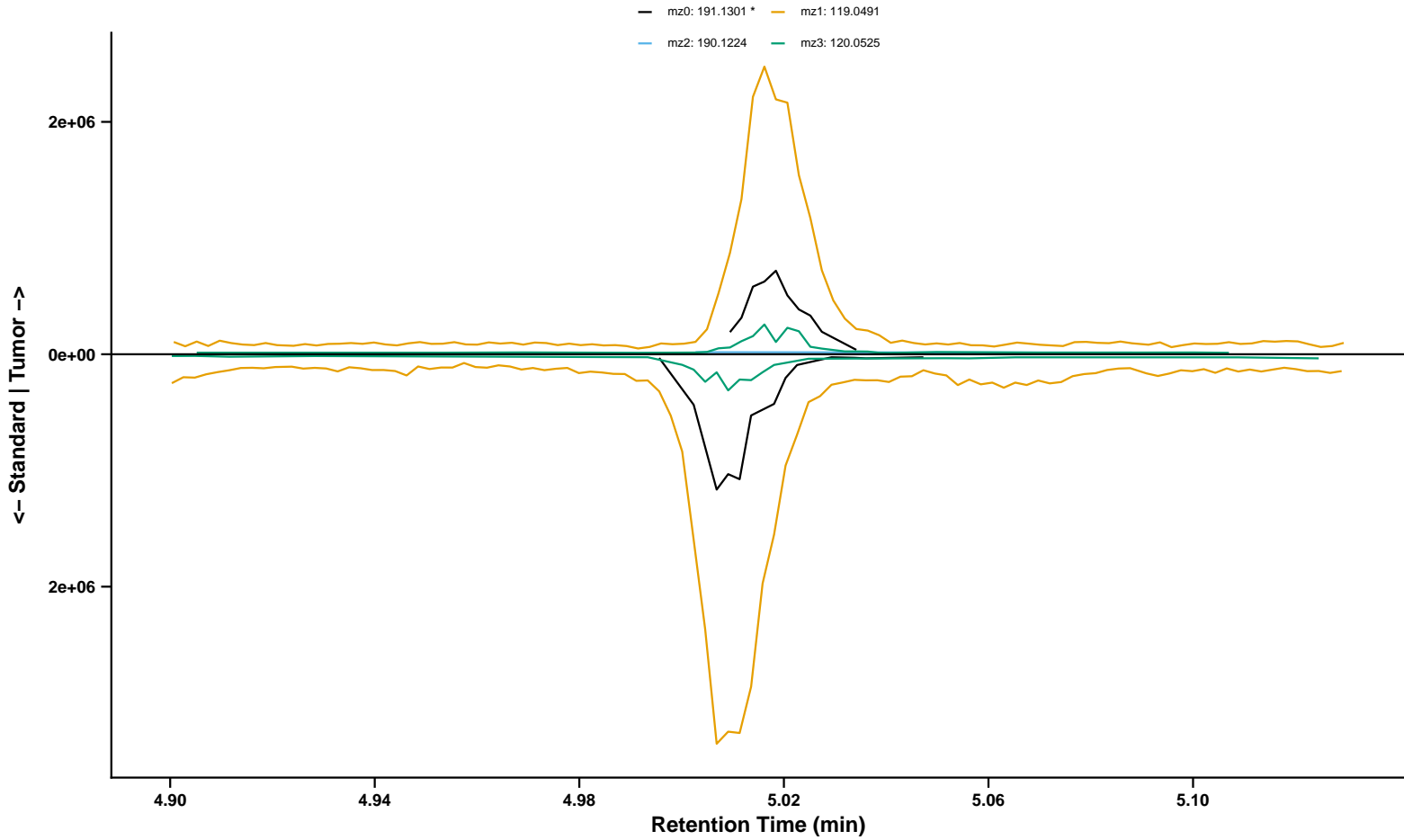
Prosulfuron
Sample: BL_12082022_047 | Standard: BP2-1_1 | RT = 17.92 min | Analyzed Fragment: mz4
mz1: 167.0854 mz2: 141.0700 mz3: 169.1012 mz4: 168.0892 *
mz5: 167.0340 mz6: 168.0374 mz8: 163.0391



Prosulfuron (Fragment 4 Isolated)
Sample: BL_12082022_047 | RT = 17.91 min | Fragment: mz4: 168.0892 * | Analyzed Fragment: mz4
mz4: 168.0892 *



DEET
Sample: BL_12082022_012 | Standard: BP2-1_1 | RT = 5.01 min | Analyzed Fragment: mz0



Flucythrinate
Sample: BL_12082022_001 | Standard: BP3-1_1 | RT = 17.30 min | Analyzed Fragment: mz2

