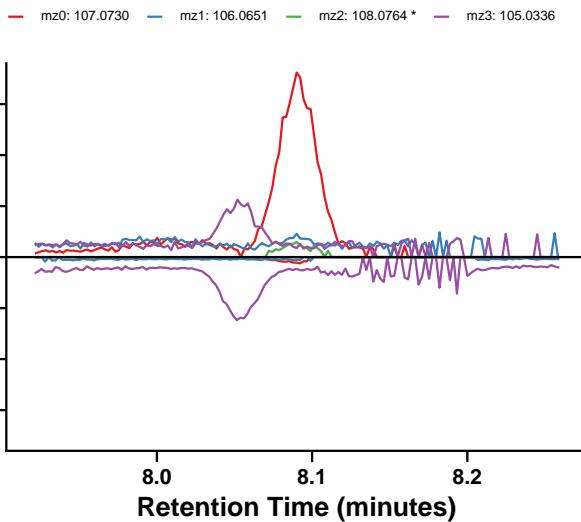
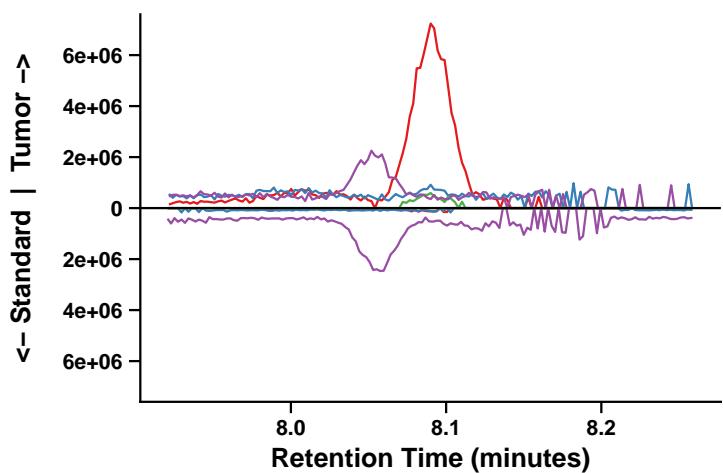


o-Toluidine (CP3017)

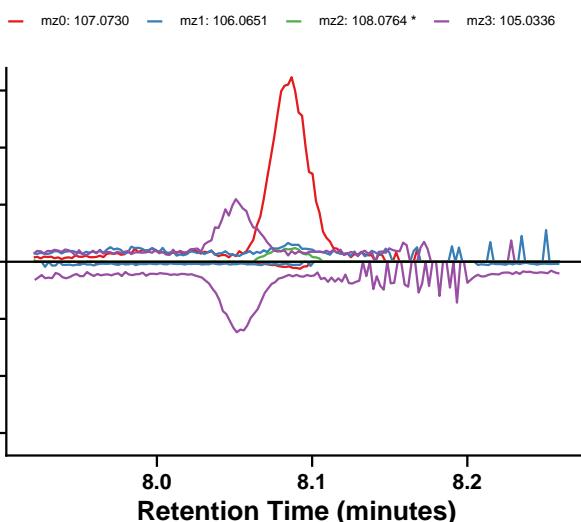
Sample: BL_12082022 | Standard: BP3-1_1 | F1_S1_CP3017



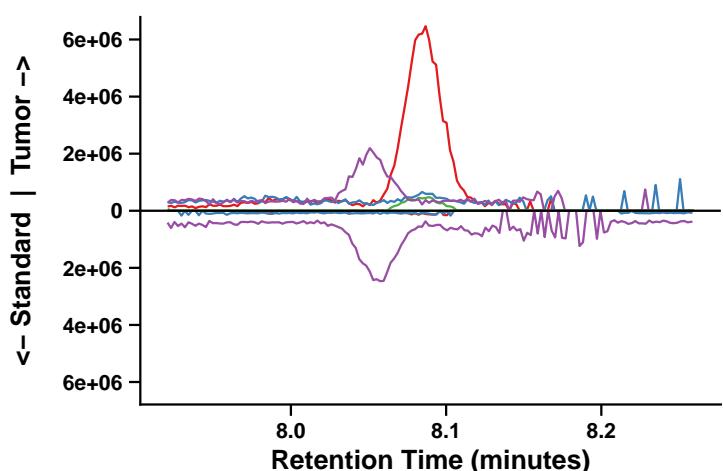
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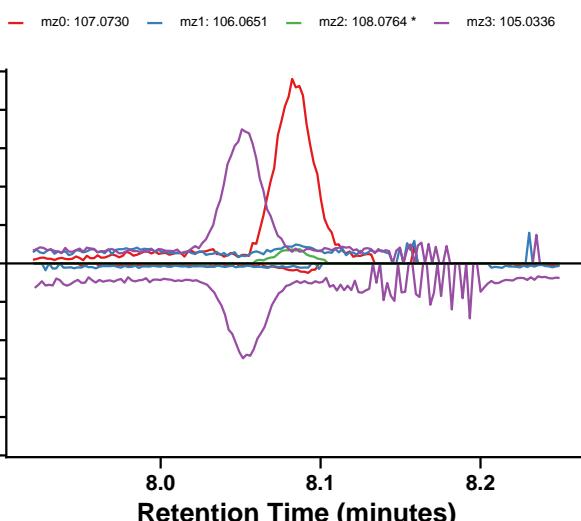
Sample: BL_12082022 | Standard: BP3-1_1 | F2_S1_CP3017



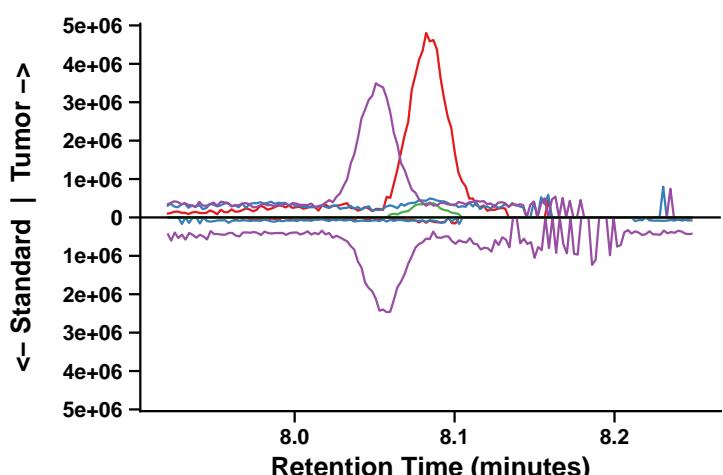
Sample: BL_12082022 | Standard: BP3-1_2 | F2_S2_CP3017



Sample: BL_12082022 | Standard: BP3-1_1 | F3_S1_CP3017

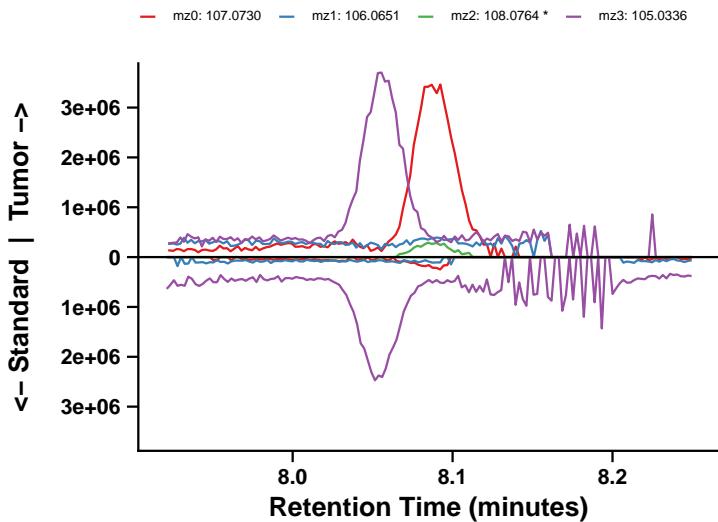


Sample: BL_12082022 | Standard: BP3-1_2 | F3_S2_CP3017

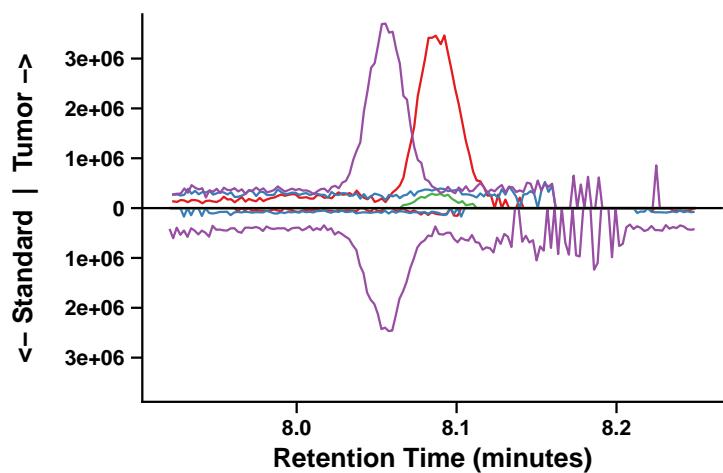


***o*-Toluidine (CP3017) – continued**

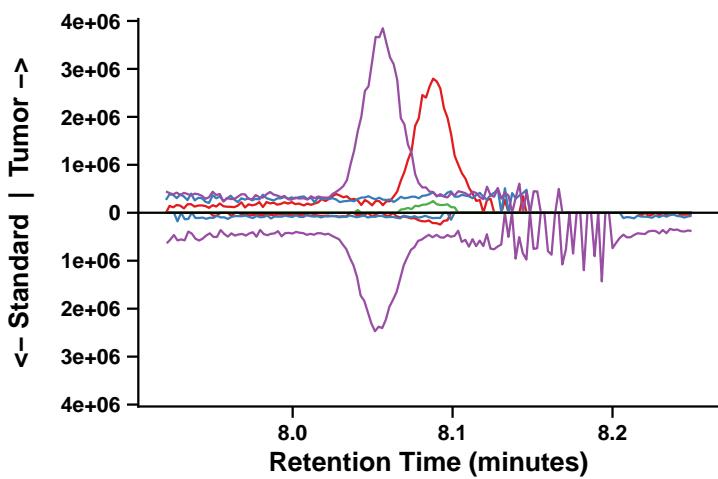
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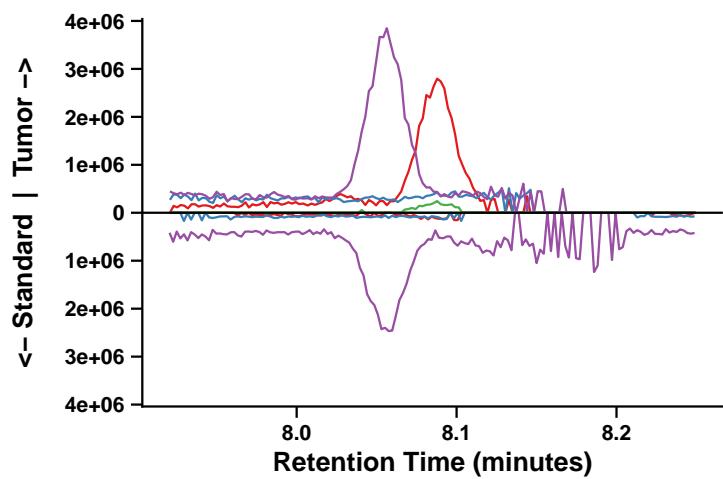
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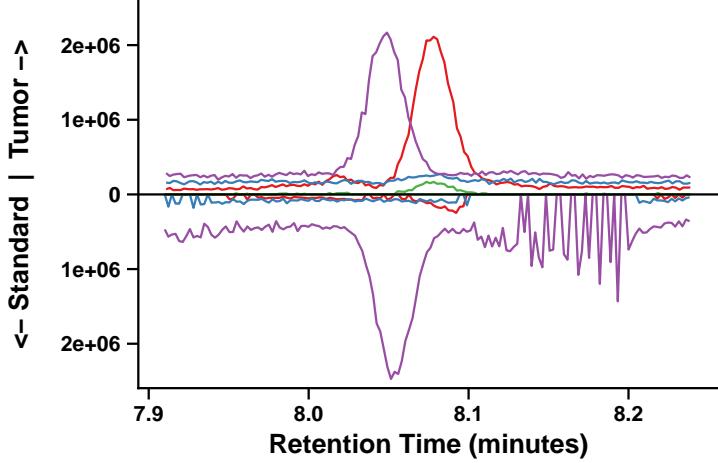
Sample: BL_12082022 | Standard: BP3-1_1 | F5_S1_CP3017



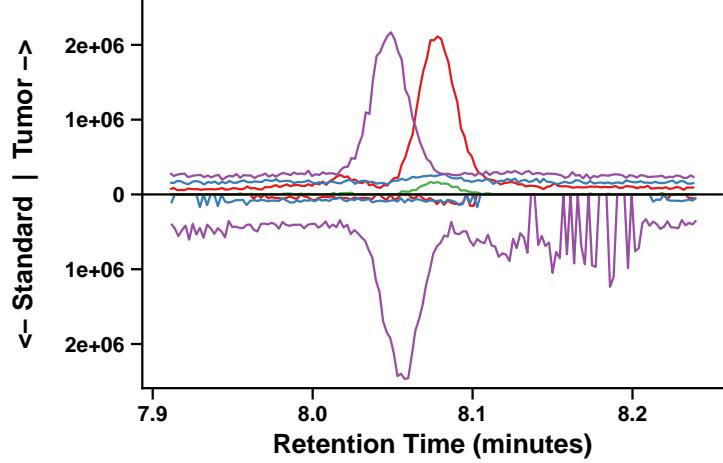
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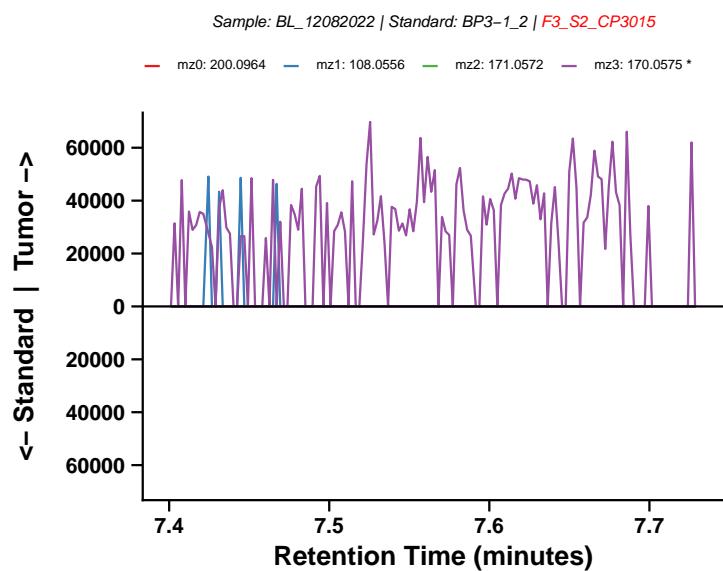
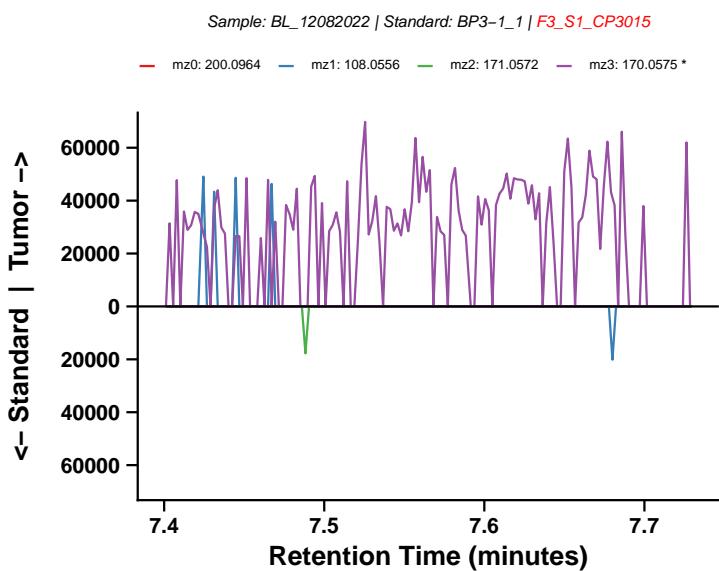
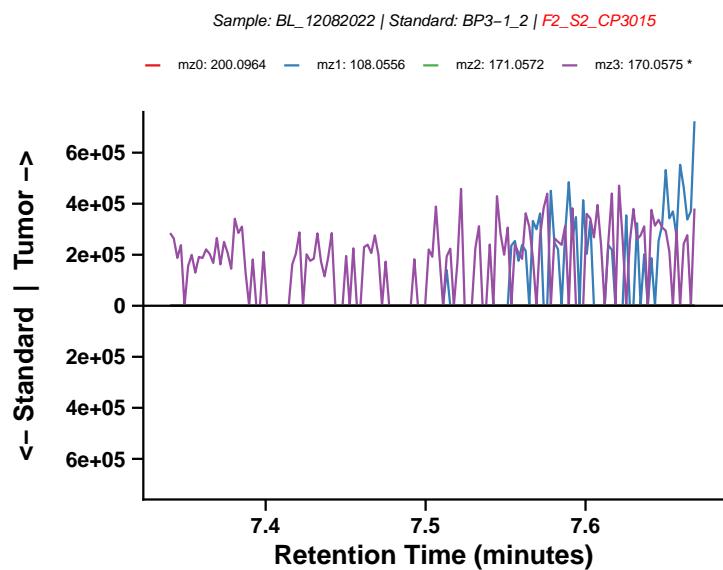
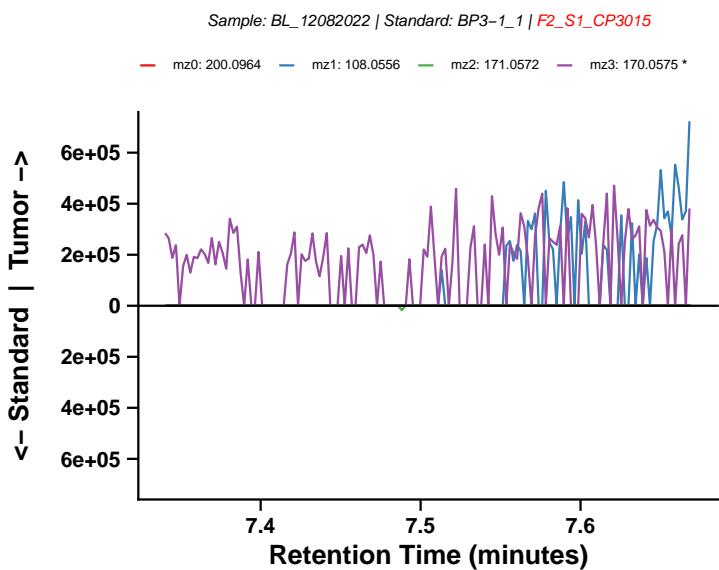
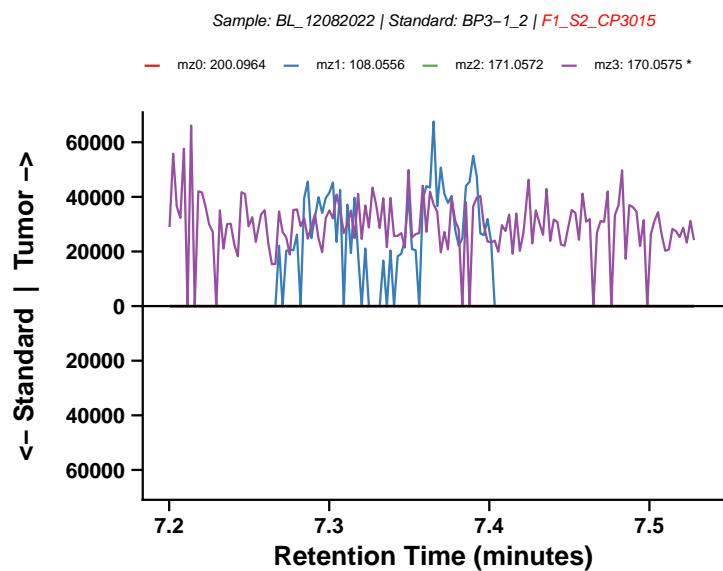
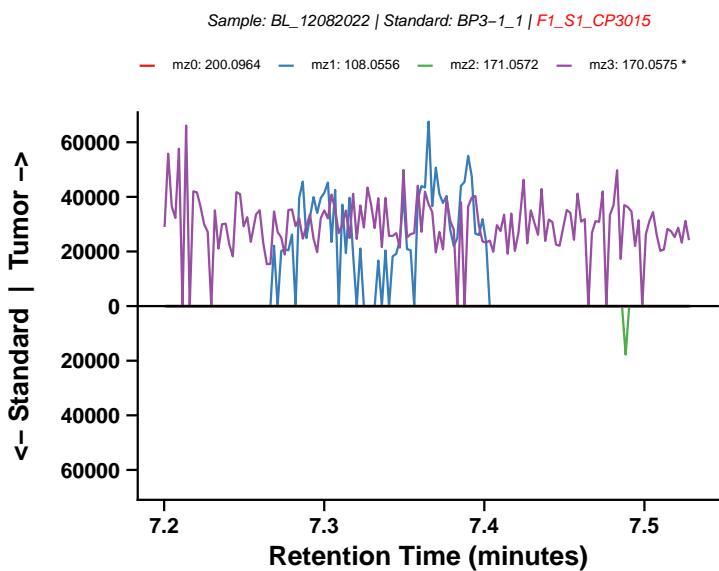
Sample: BL_12082022 | Standard: BP3-1_1 | F6_S1_CP3017



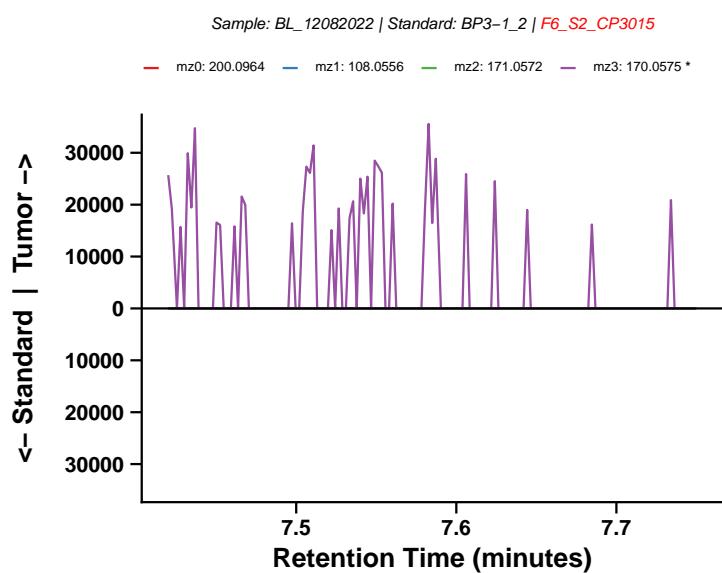
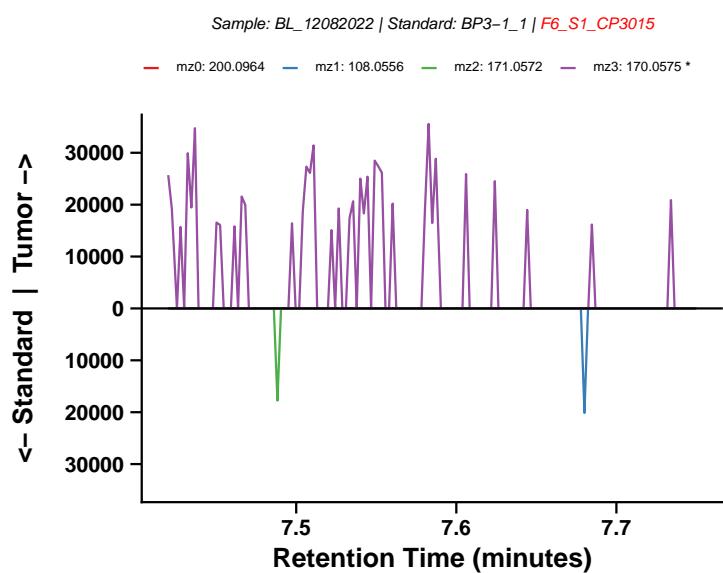
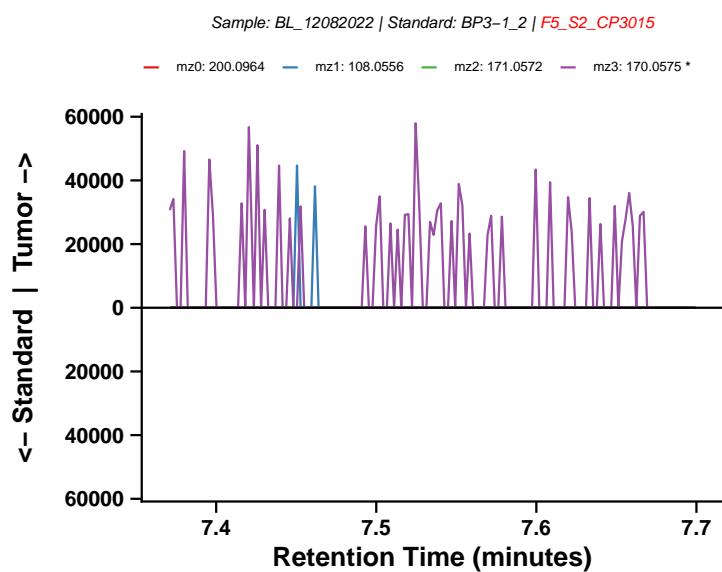
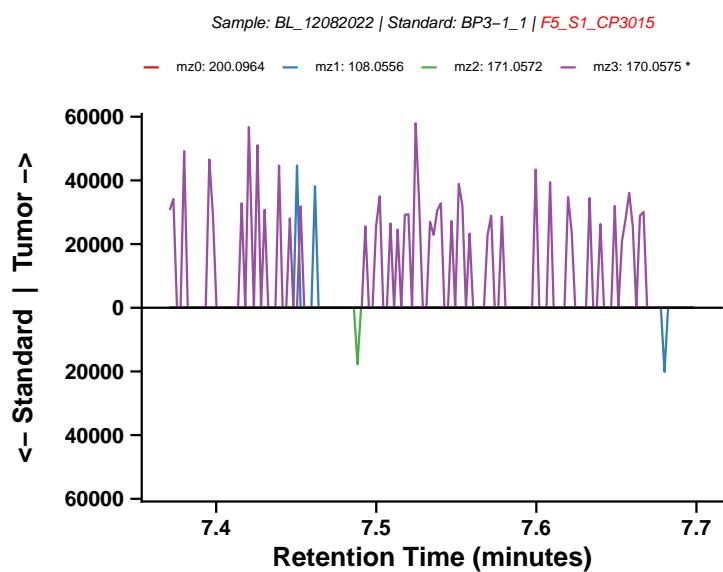
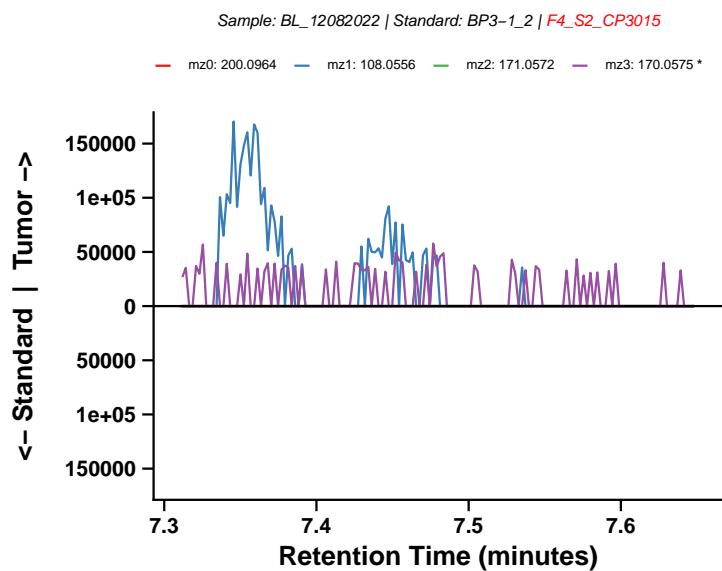
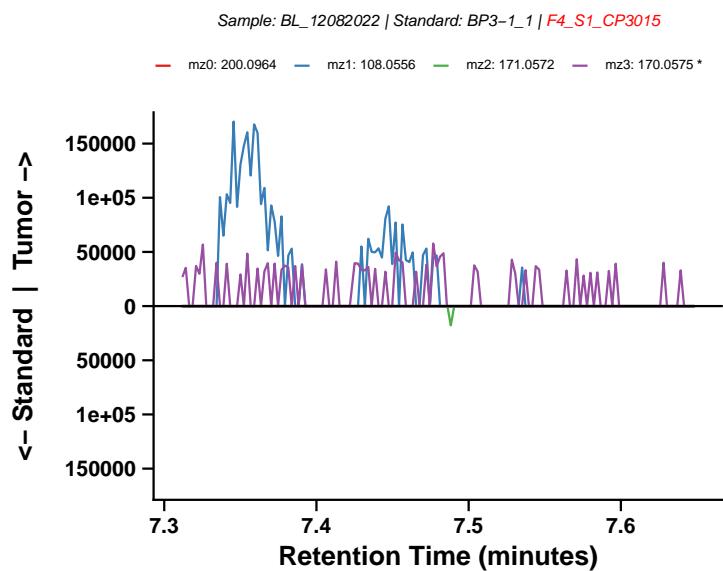
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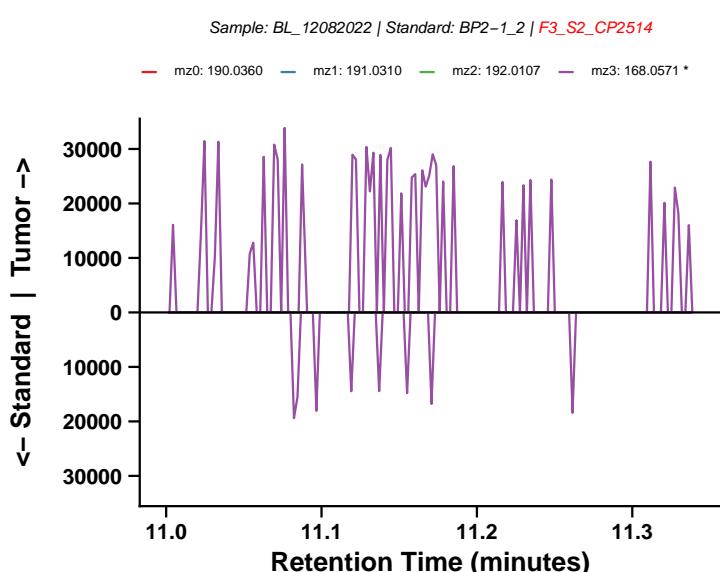
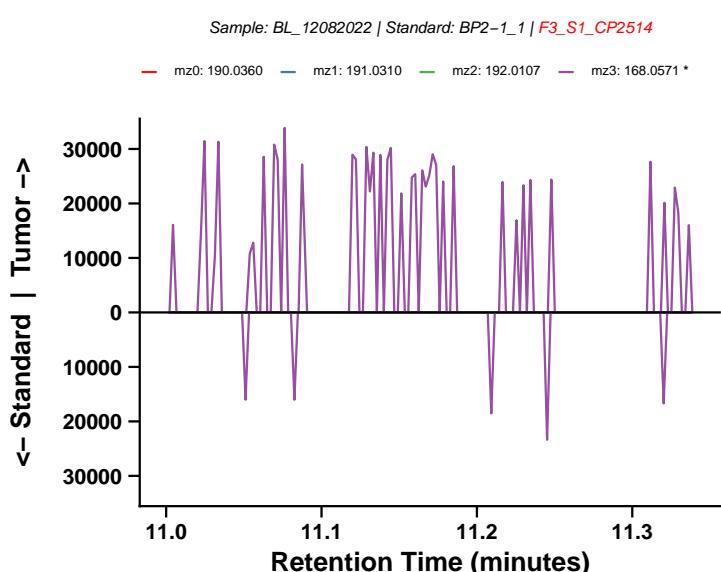
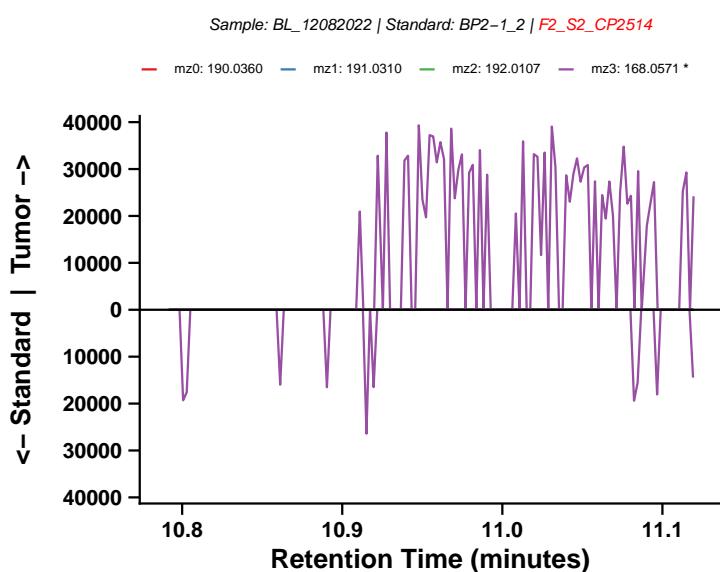
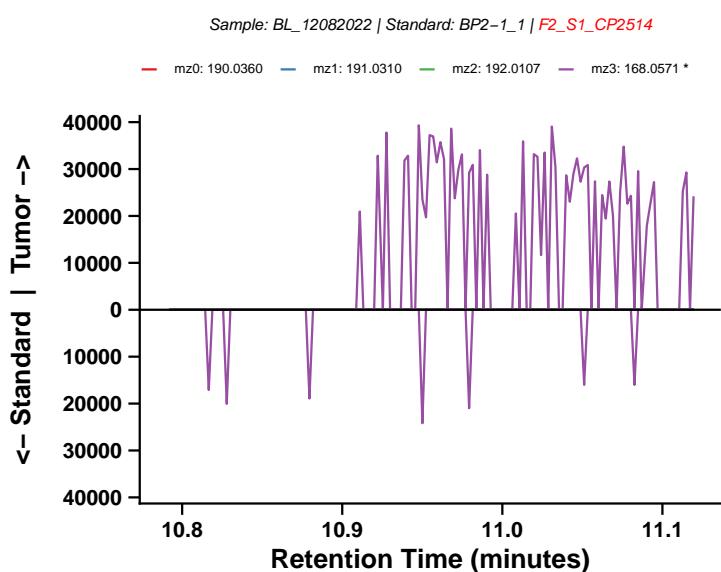
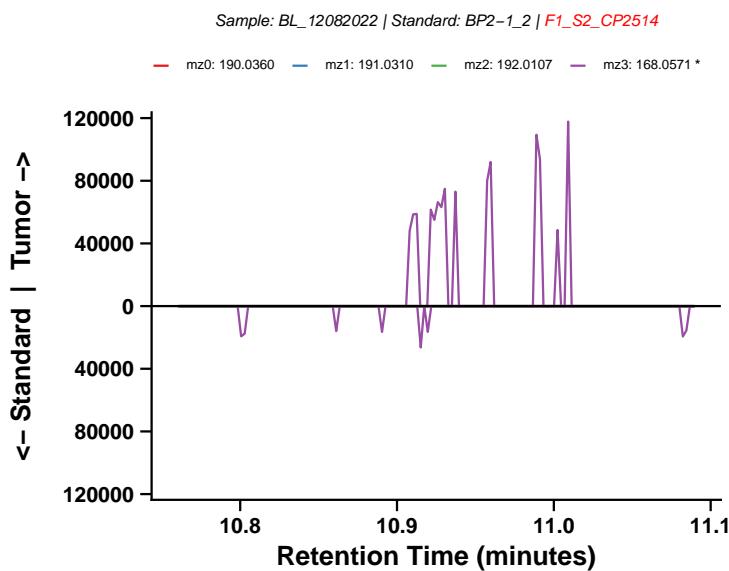
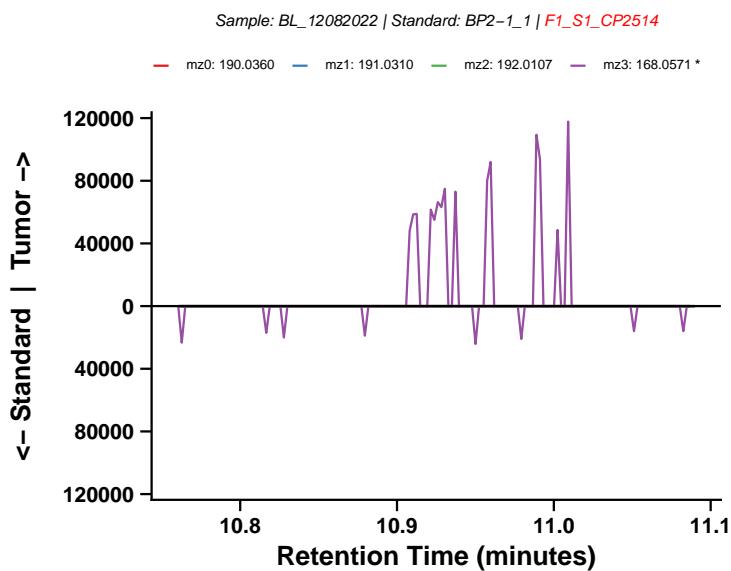
4,4'-Oxydianiline (CP3015)



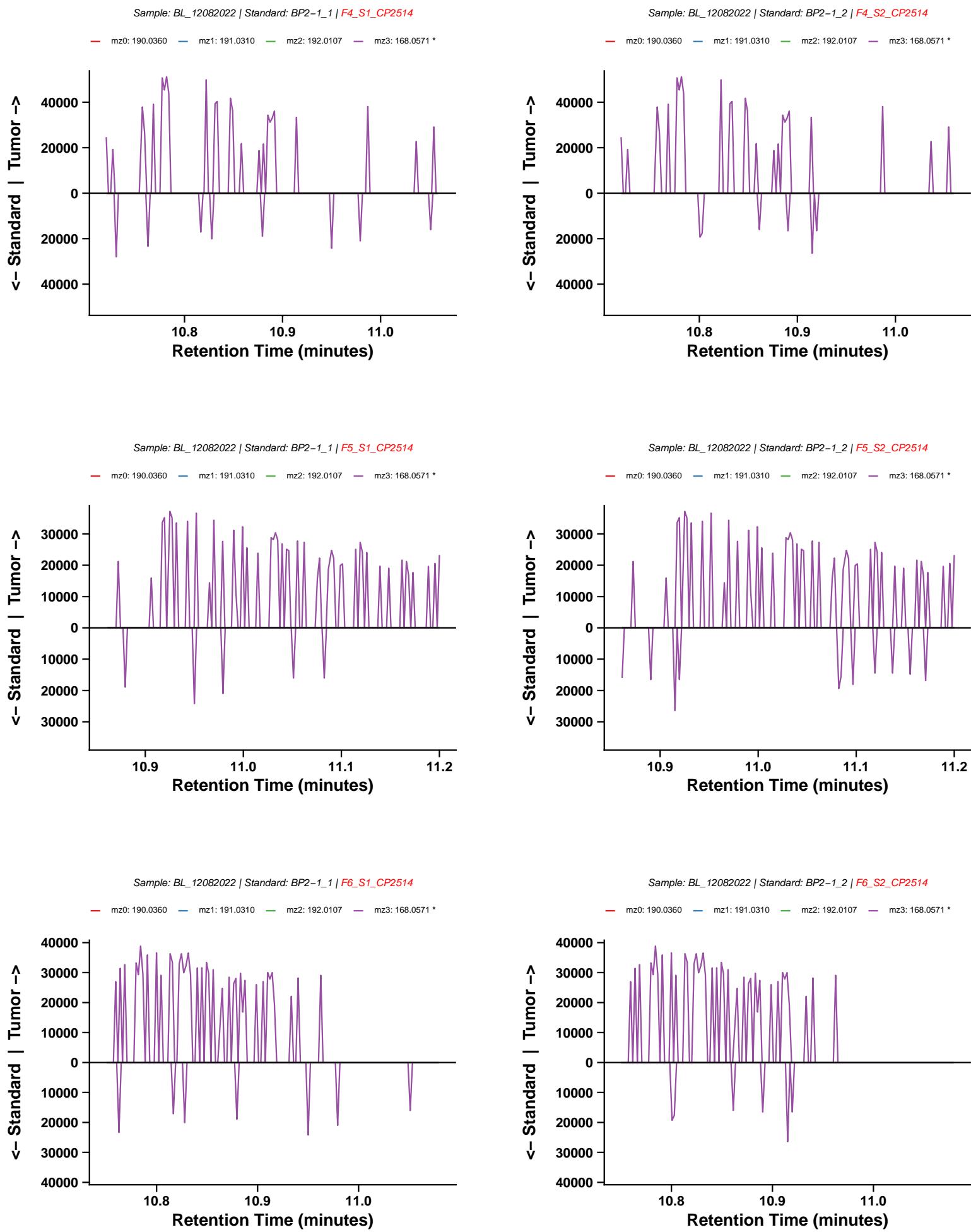
4,4'-Oxydianiline (CP3015) – continued



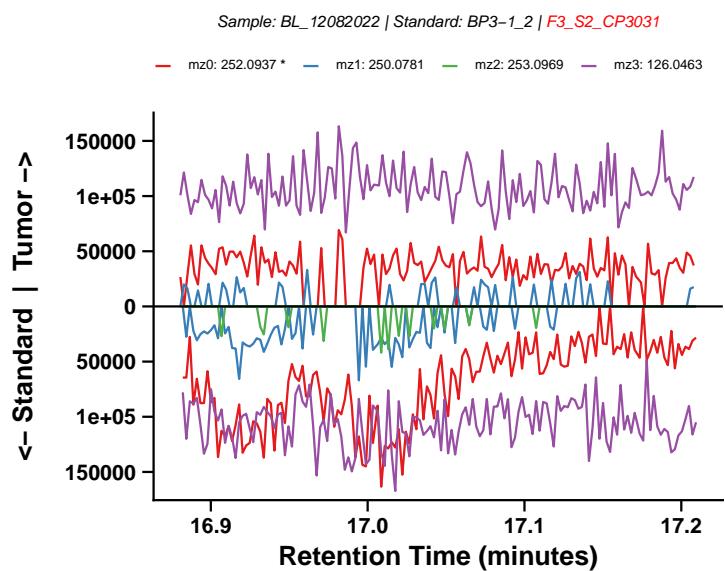
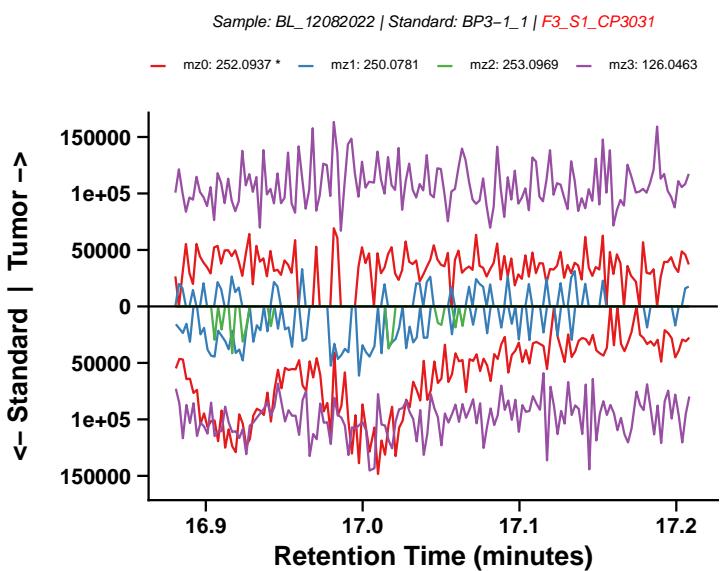
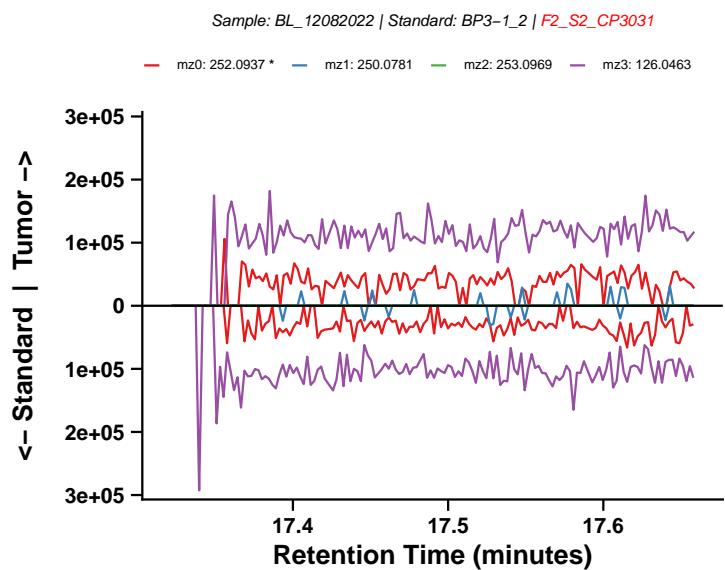
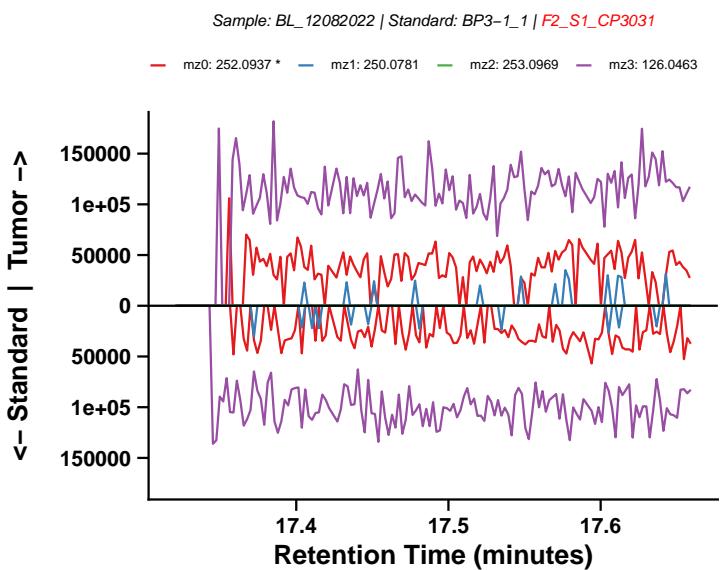
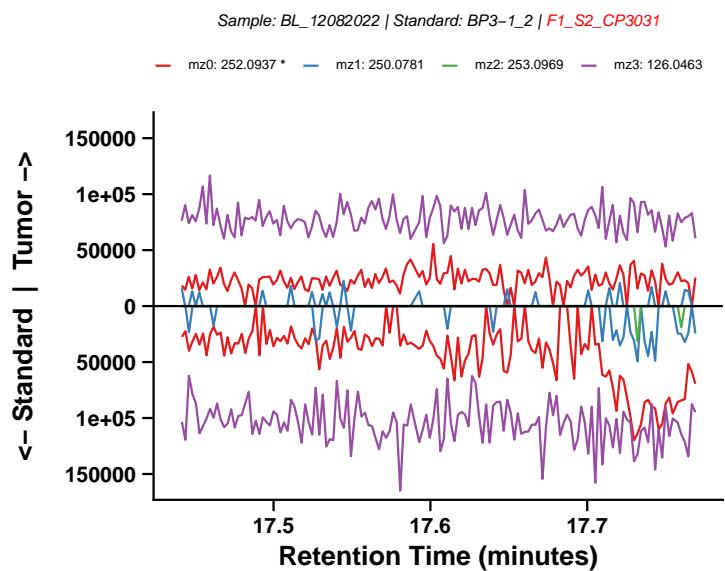
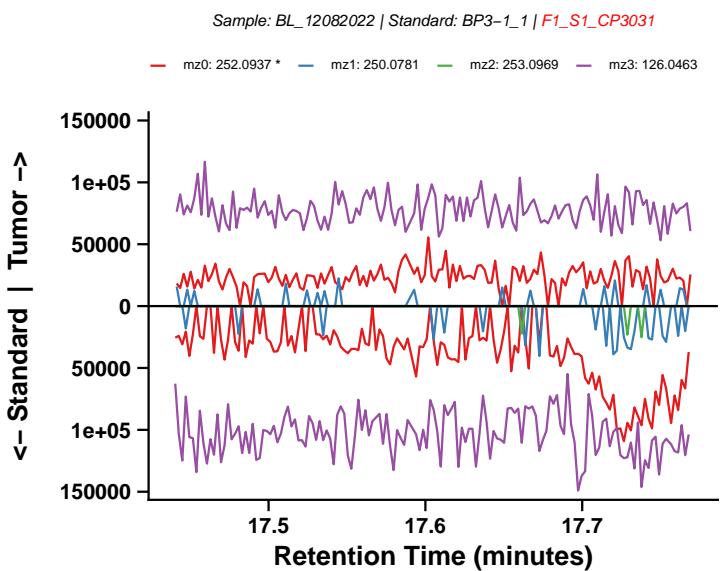
4-NQO (CP2514)



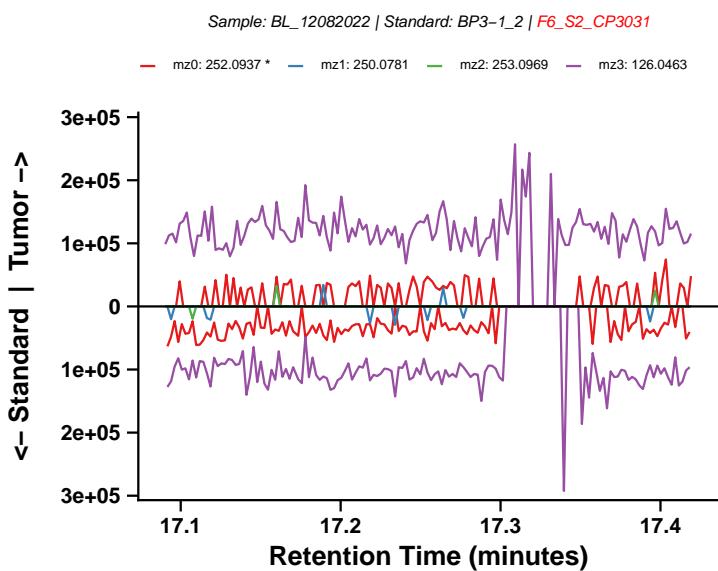
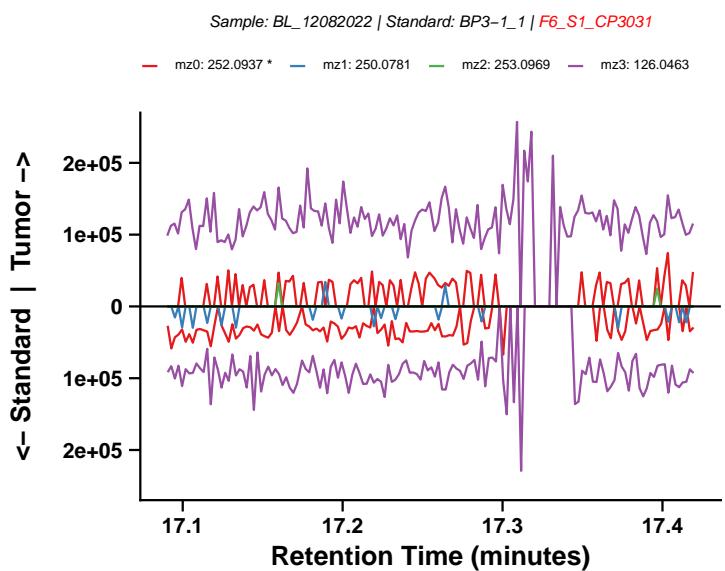
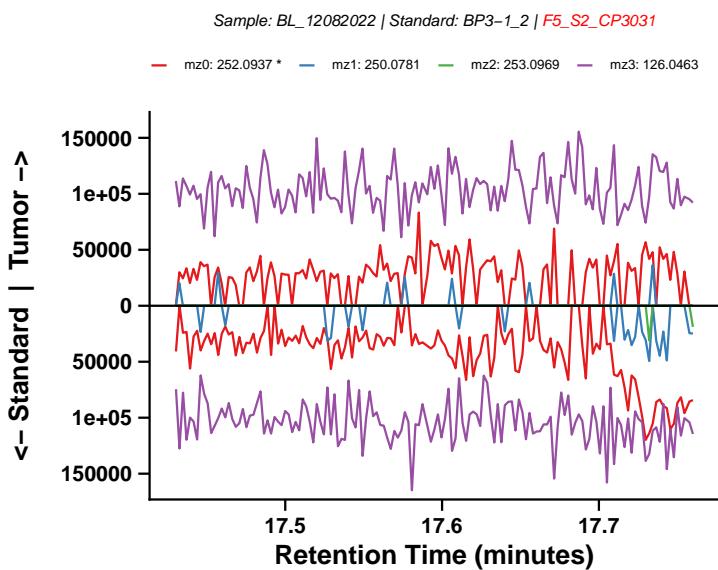
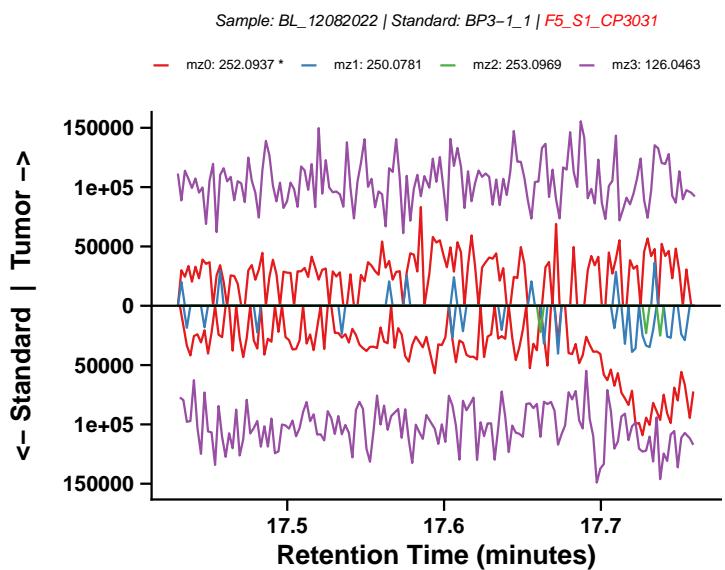
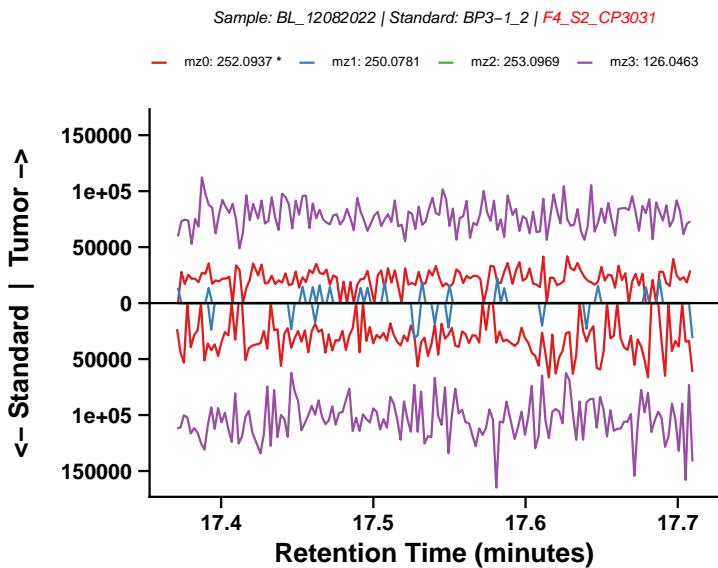
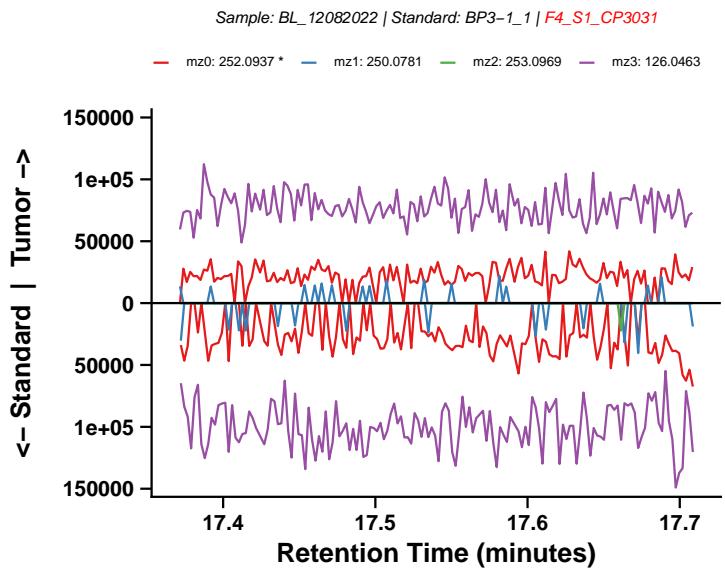
4-NQO (CP2514) – continued



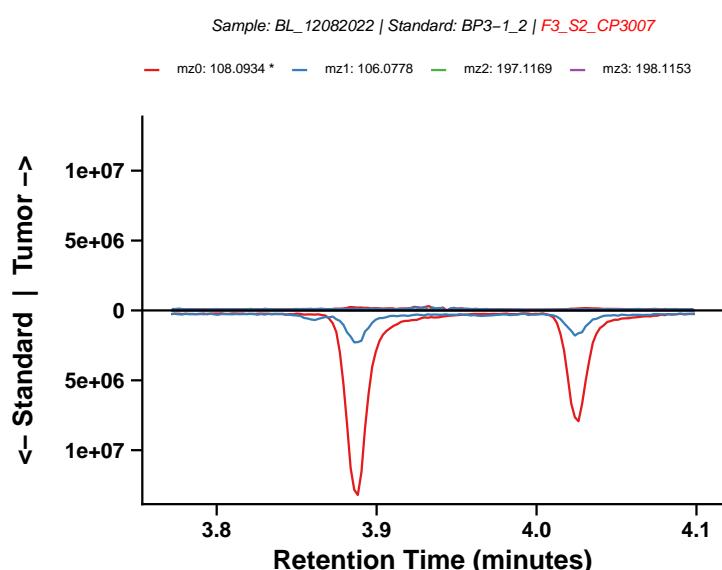
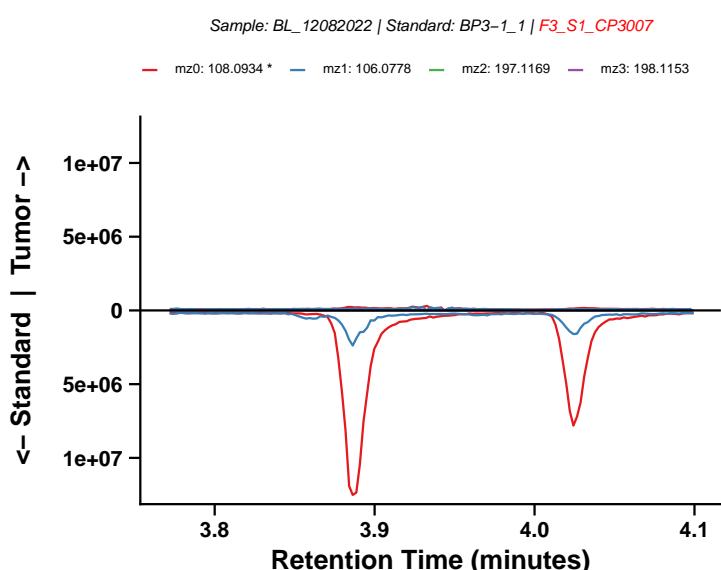
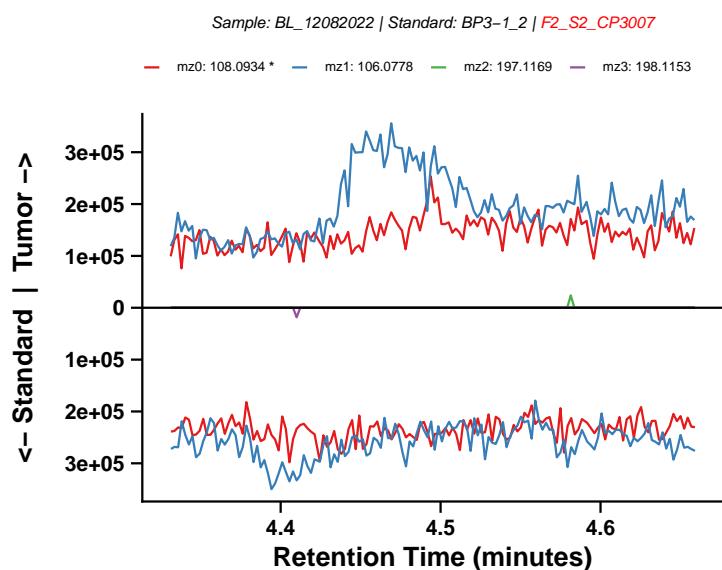
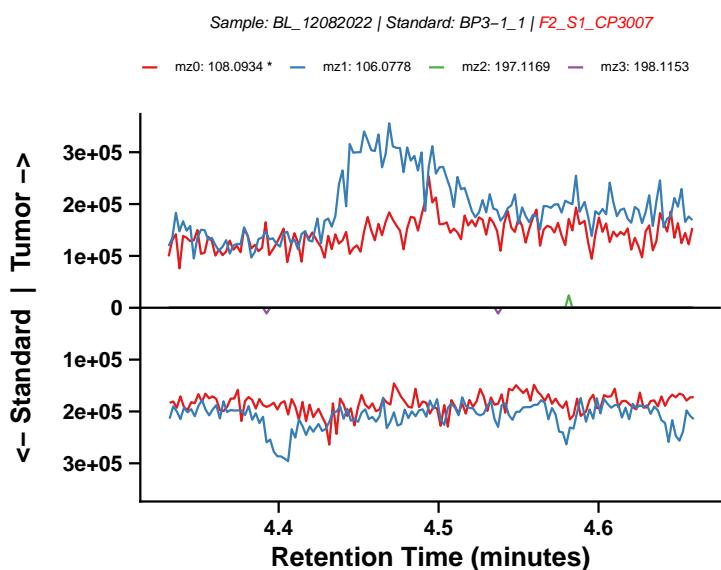
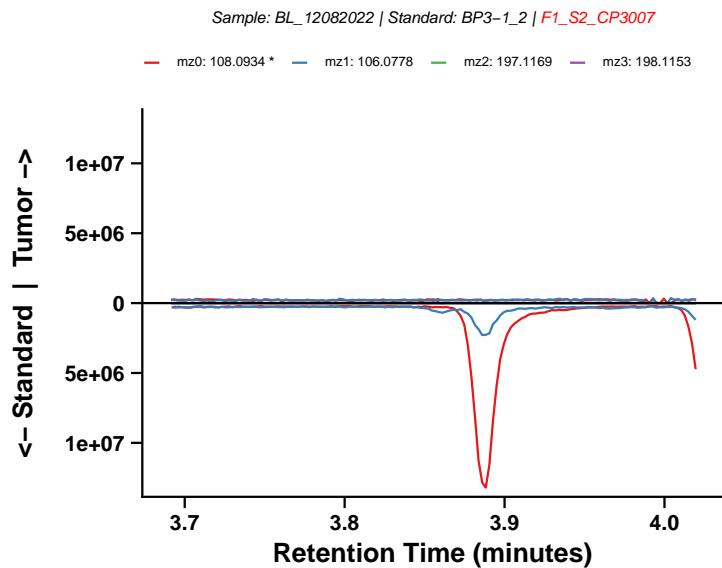
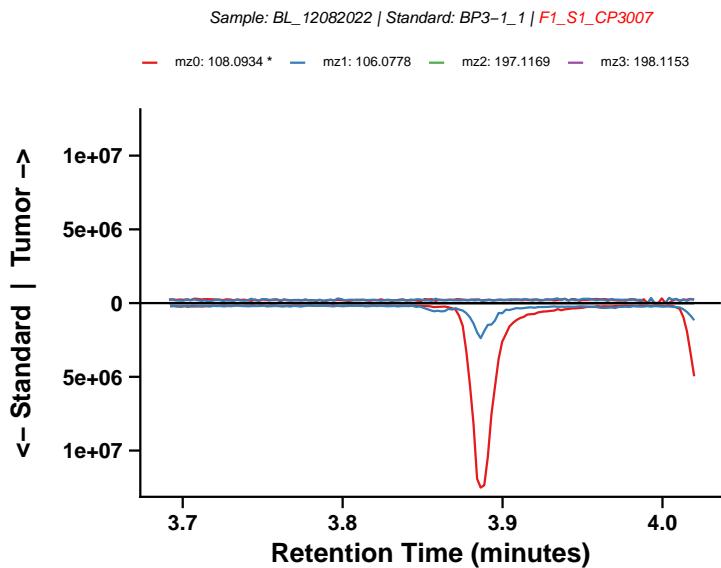
Benzo(k)fluoranthene (CP3031)



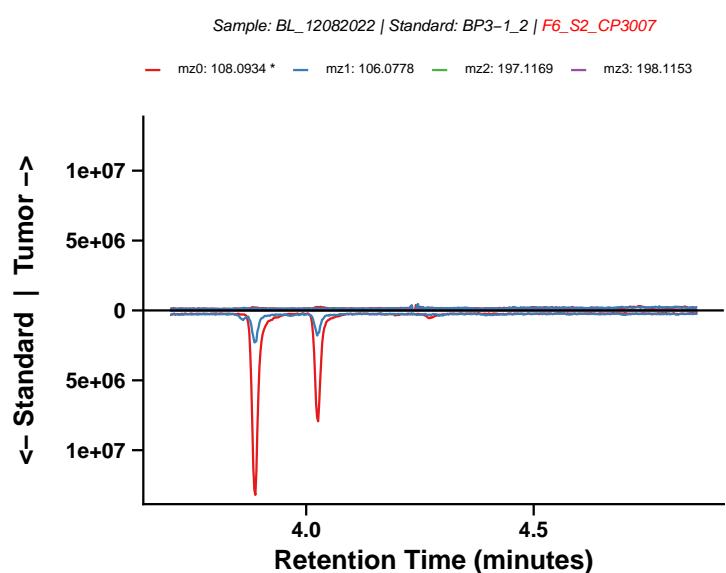
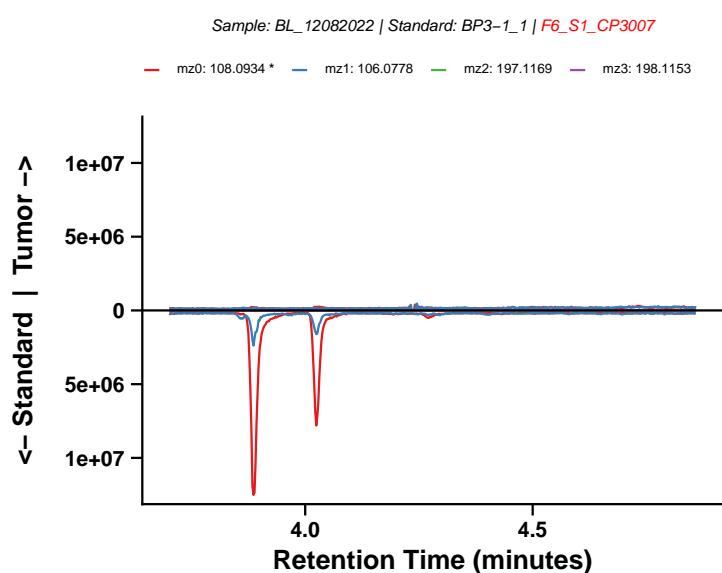
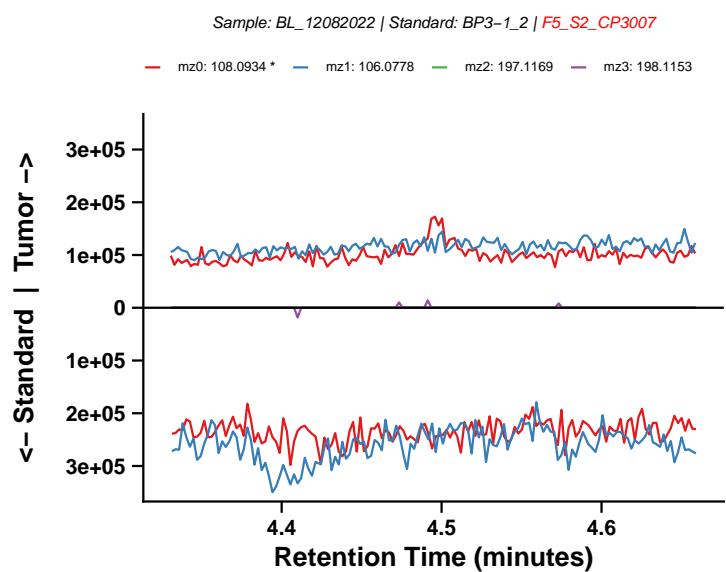
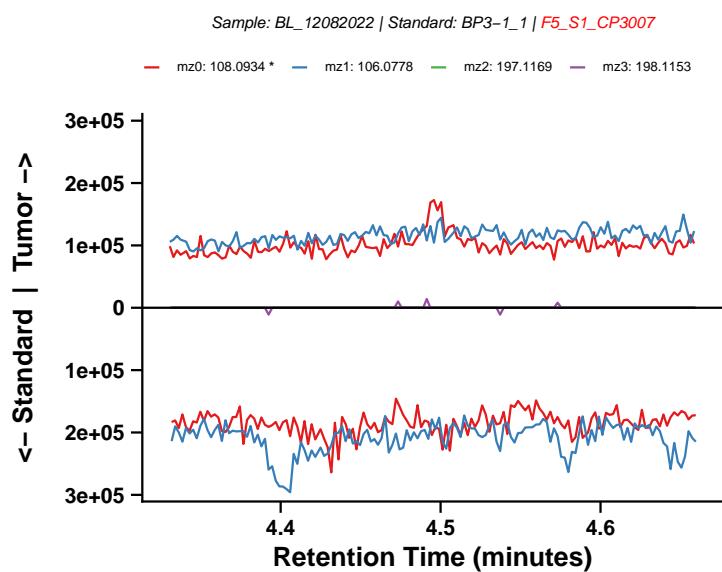
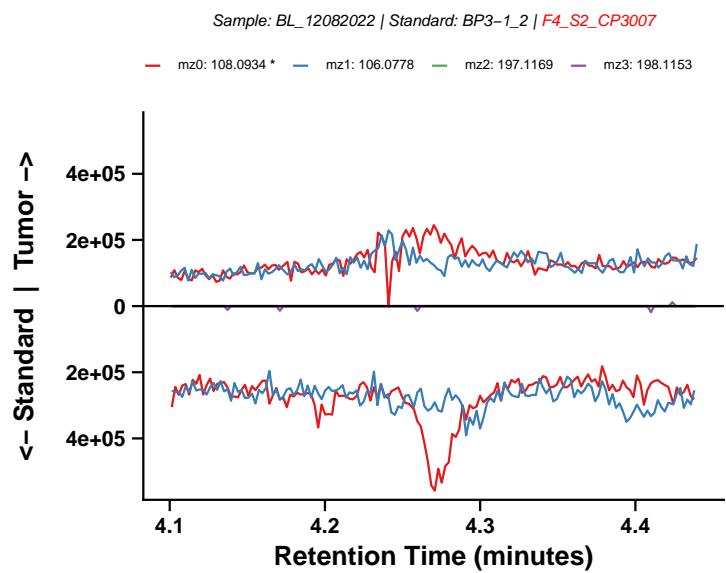
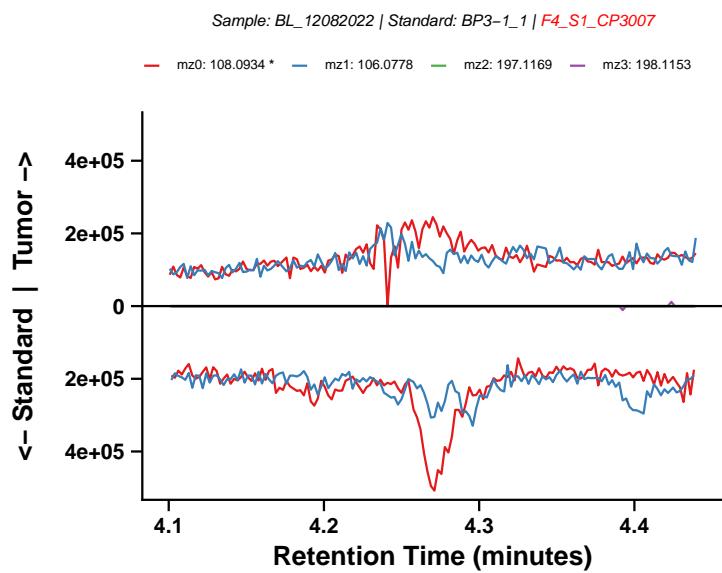
Benzo(k)fluoranthene (CP3031) – continued



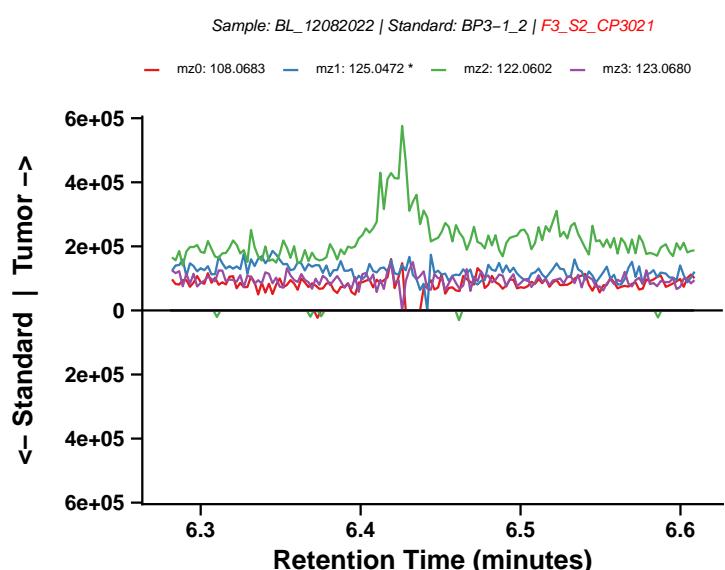
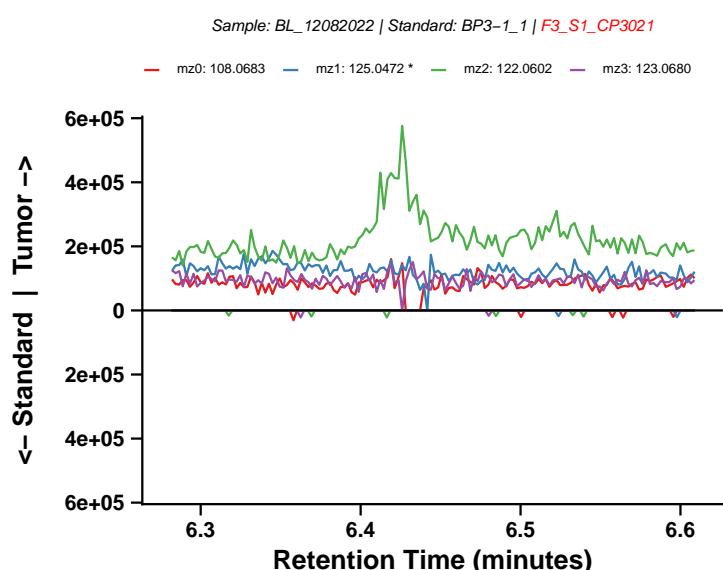
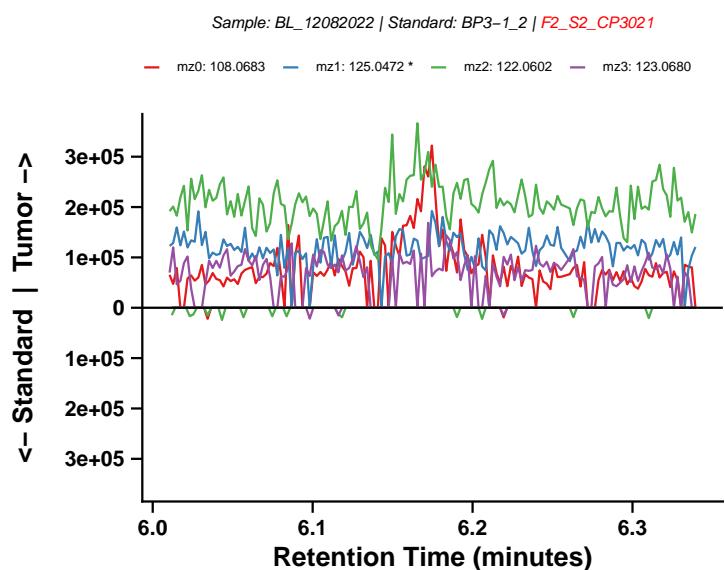
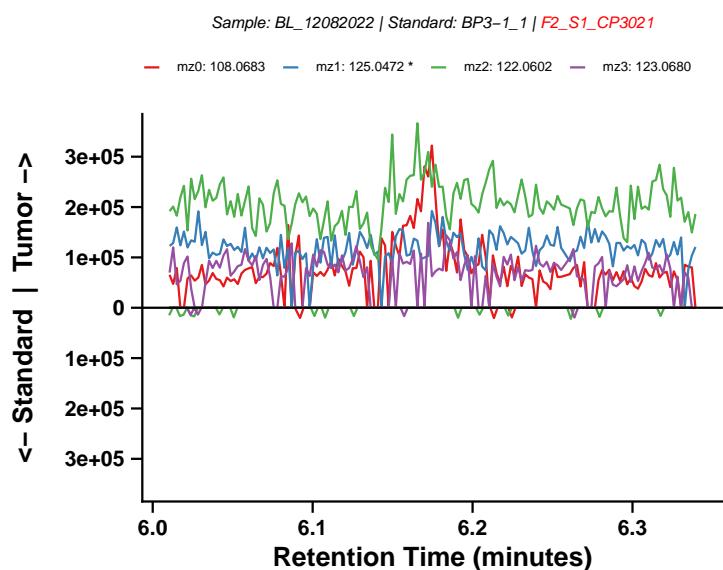
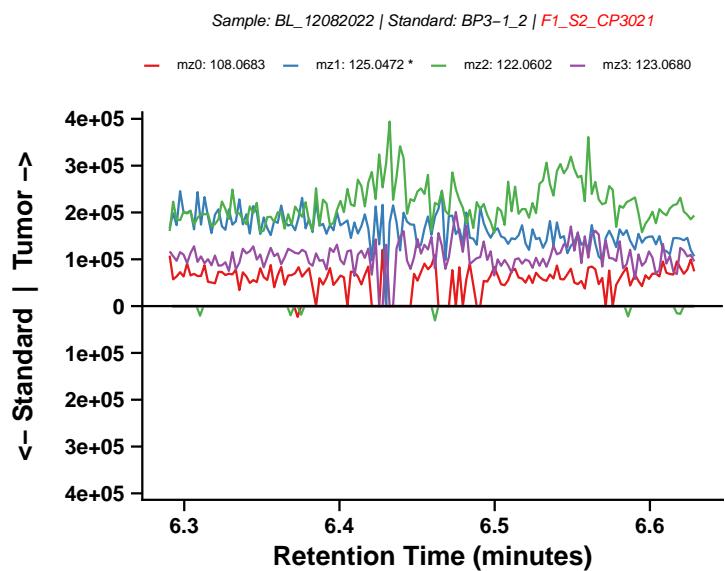
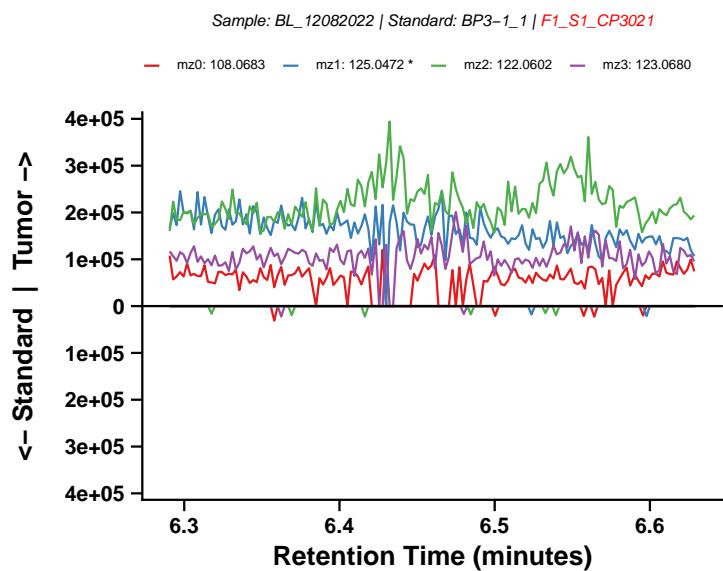
MDA (CP3007)



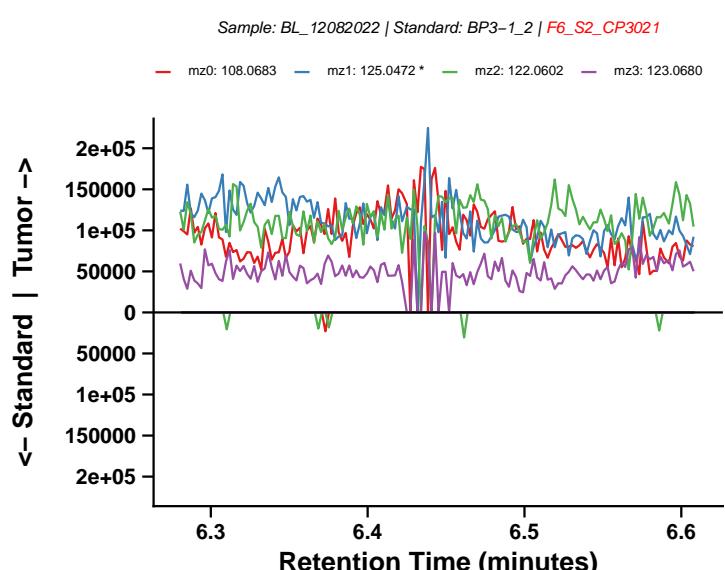
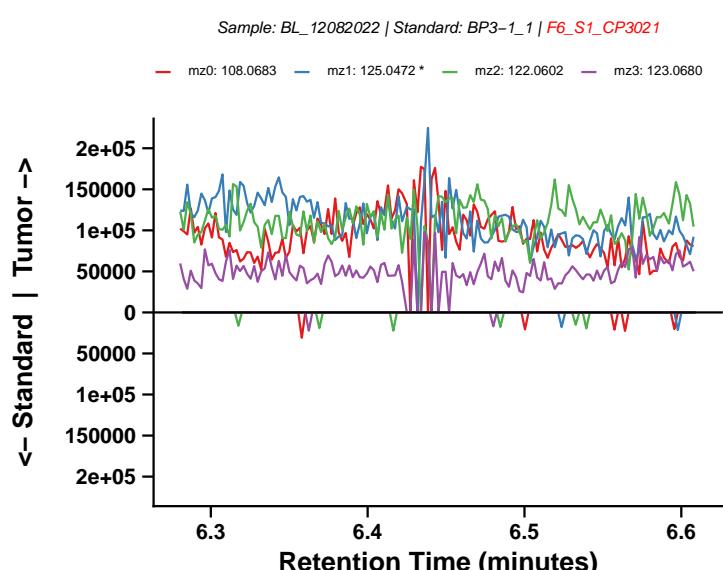
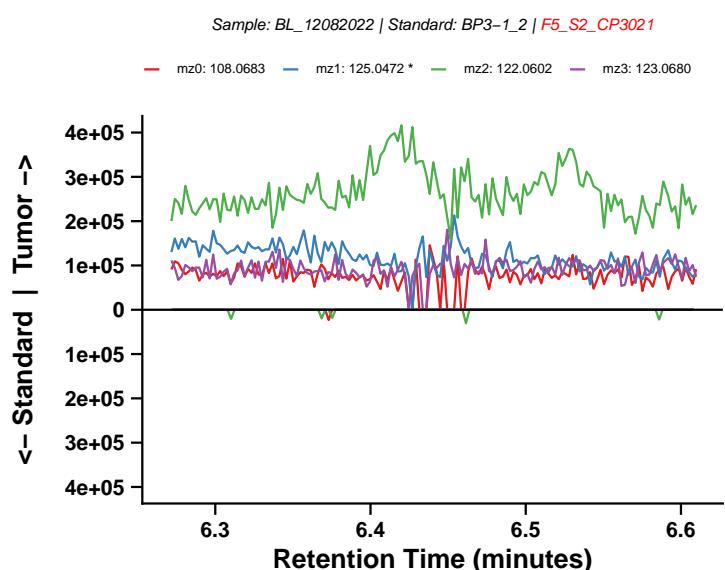
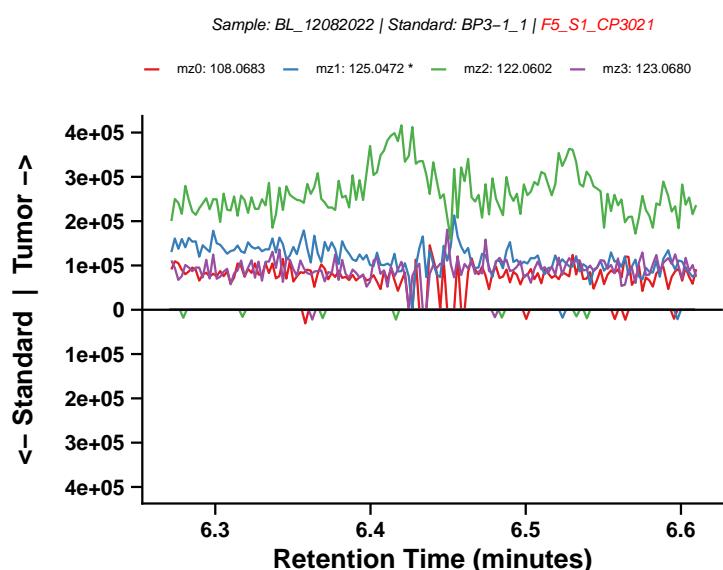
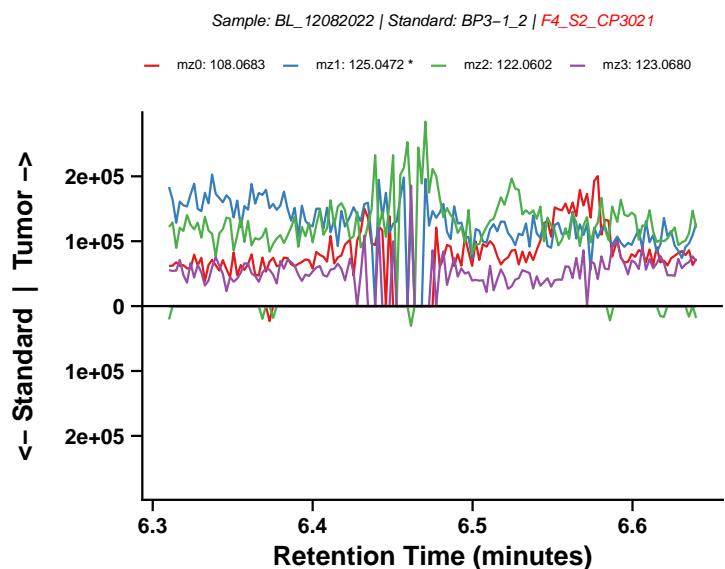
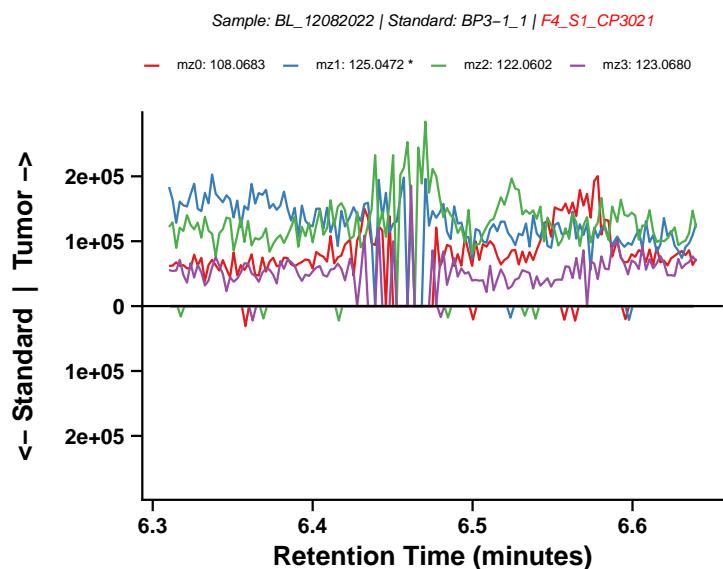
MDA (CP3007) – continued



o-Anisidine (CP3021)

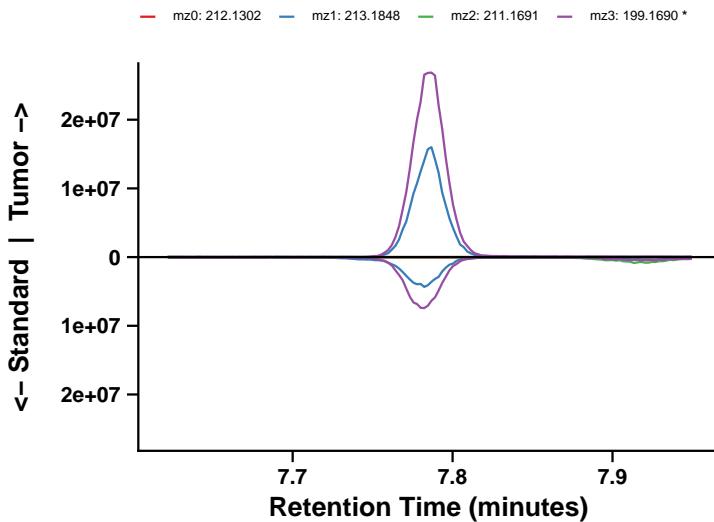


o-Anisidine (CP3021) – continued

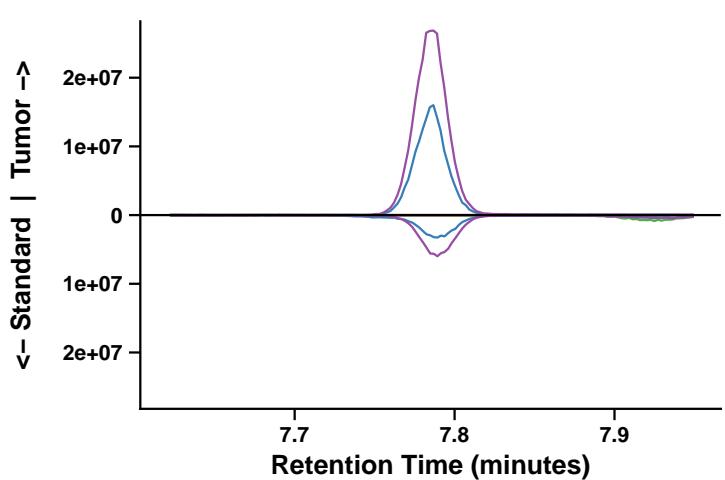


o-Tolidine (CP2475)

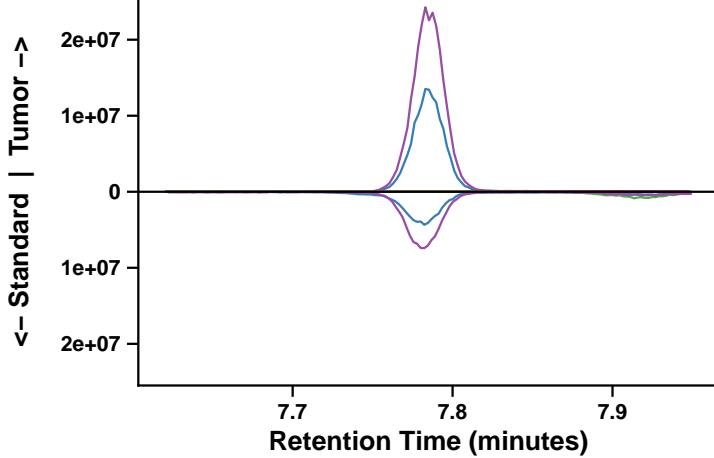
Sample: BL_12082022 | Standard: BP2-1_1 | F1_S1_CP2475



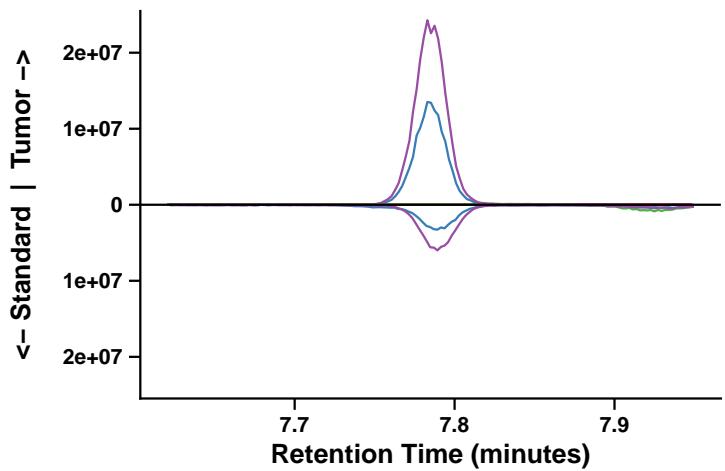
Sample: BL_12082022 | Standard: BP2-1_2 | F1_S2_CP2475



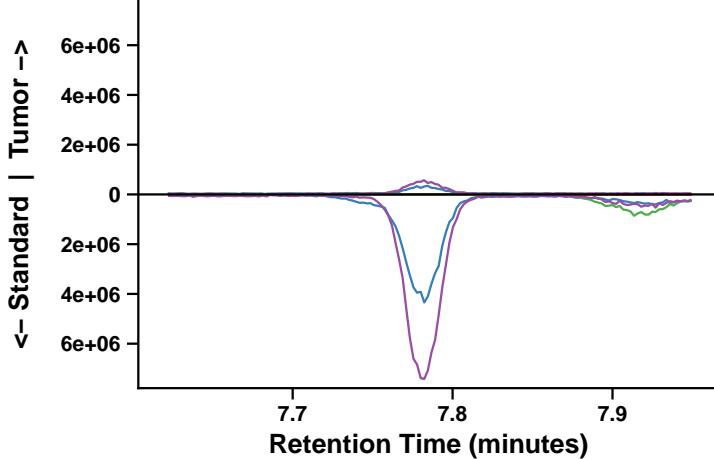
Sample: BL_12082022 | Standard: BP2-1_1 | F2_S1_CP2475



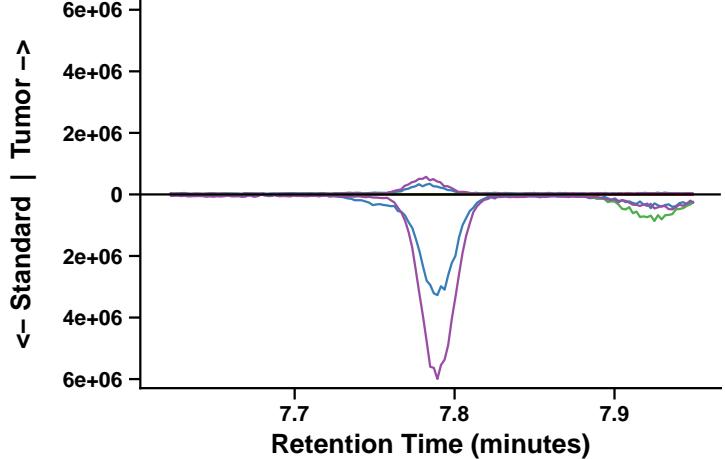
Sample: BL_12082022 | Standard: BP2-1_2 | F2_S2_CP2475



Sample: BL_12082022 | Standard: BP2-1_1 | F3_S1_CP2475

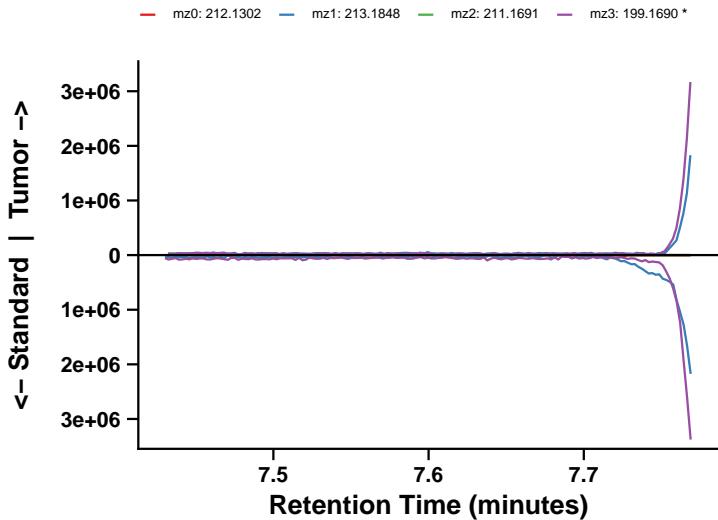


Sample: BL_12082022 | Standard: BP2-1_2 | F3_S2_CP2475

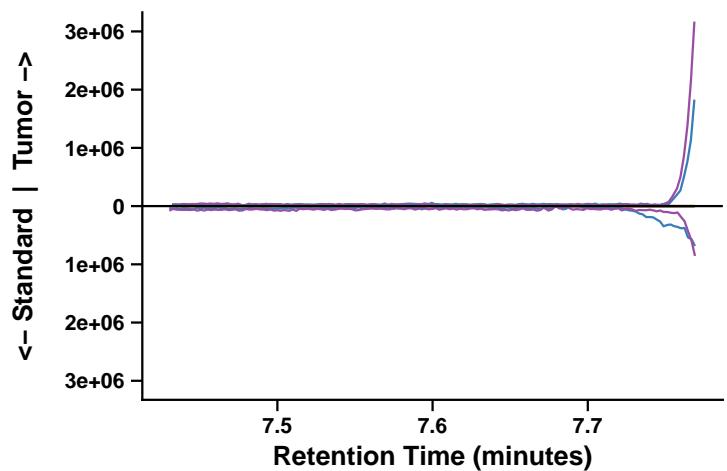


o-Tolidine (CP2475) – continued

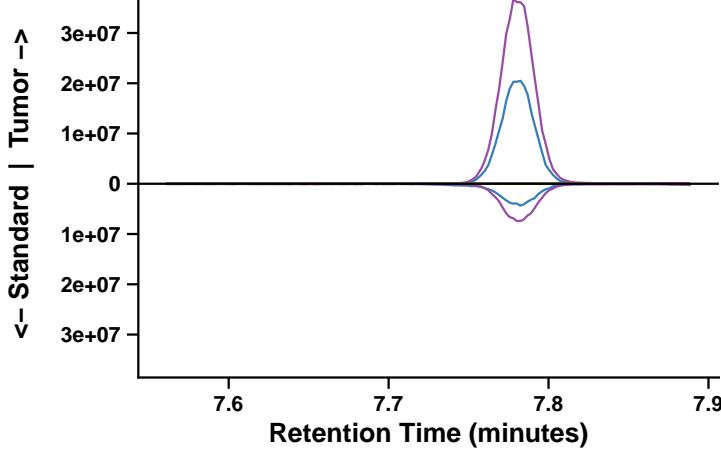
Sample: BL_12082022 | Standard: BP2-1_1 | F4_S1_CP2475



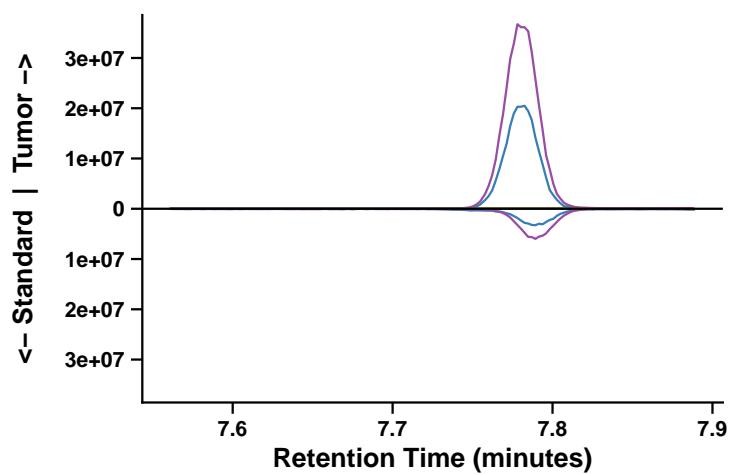
Sample: BL_12082022 | Standard: BP2-1_2 | F4_S2_CP2475



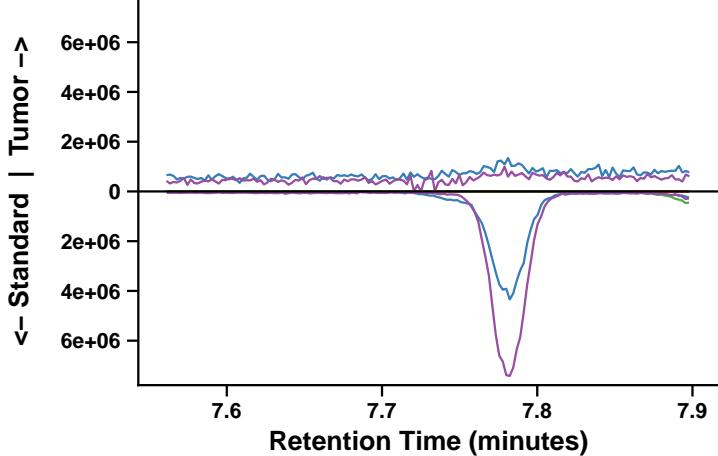
Sample: BL_12082022 | Standard: BP2-1_1 | F5_S1_CP2475



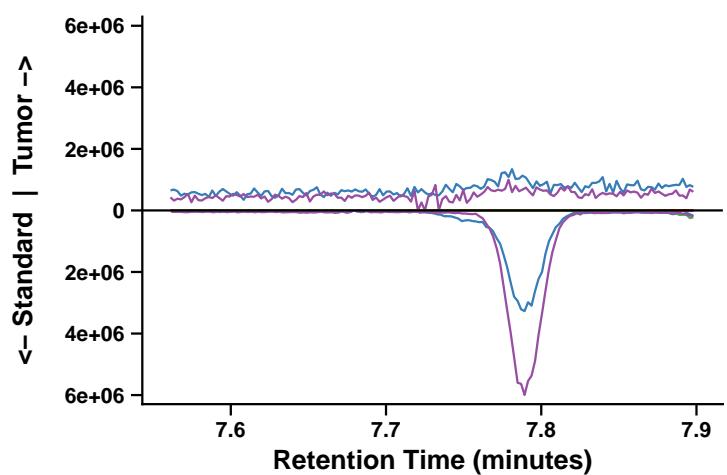
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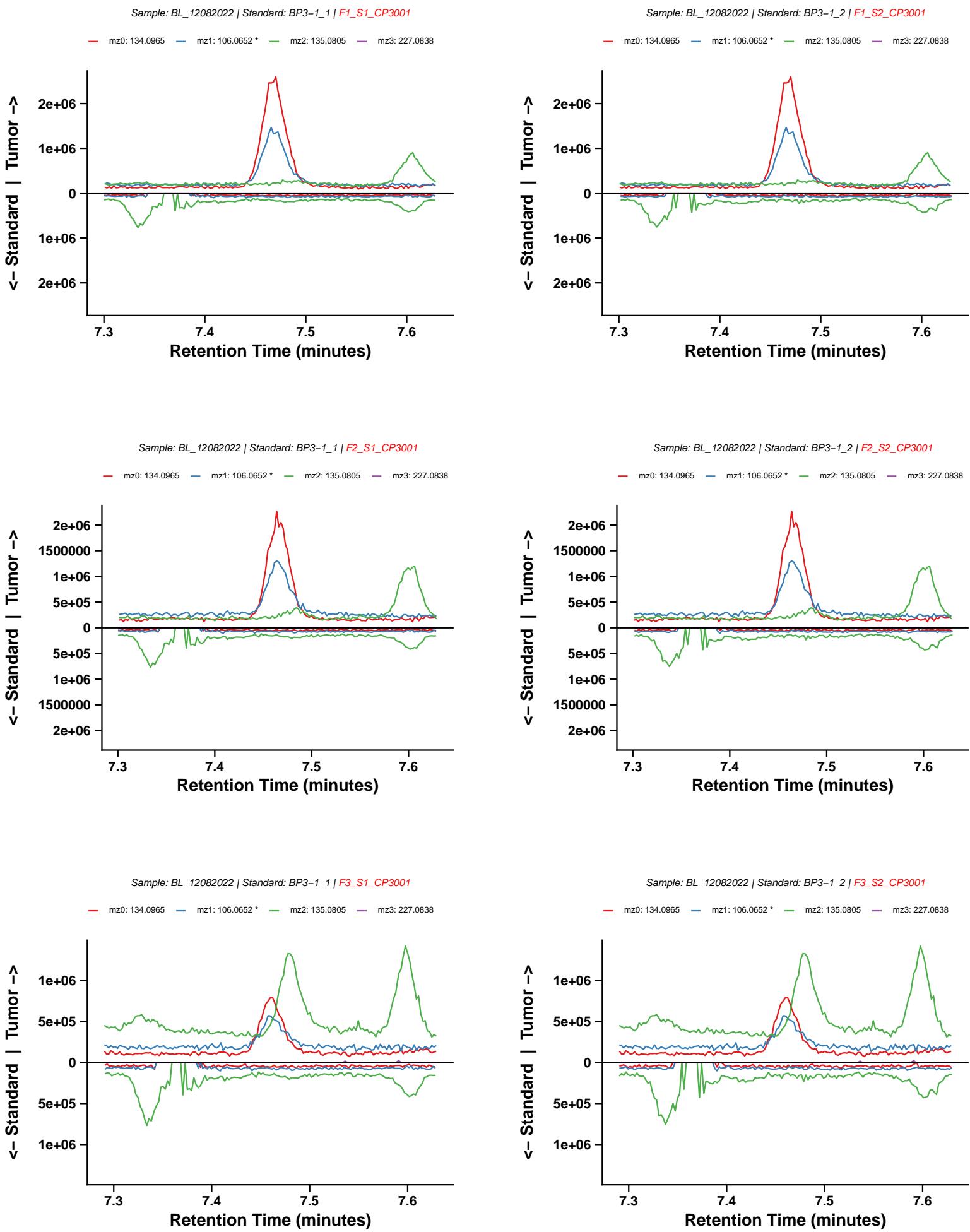
Sample: BL_12082022 | Standard: BP2-1_1 | F6_S1_CP2475



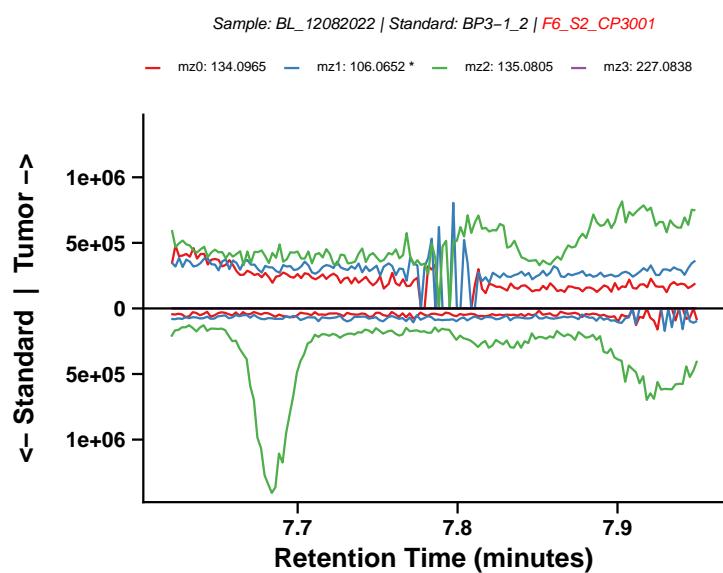
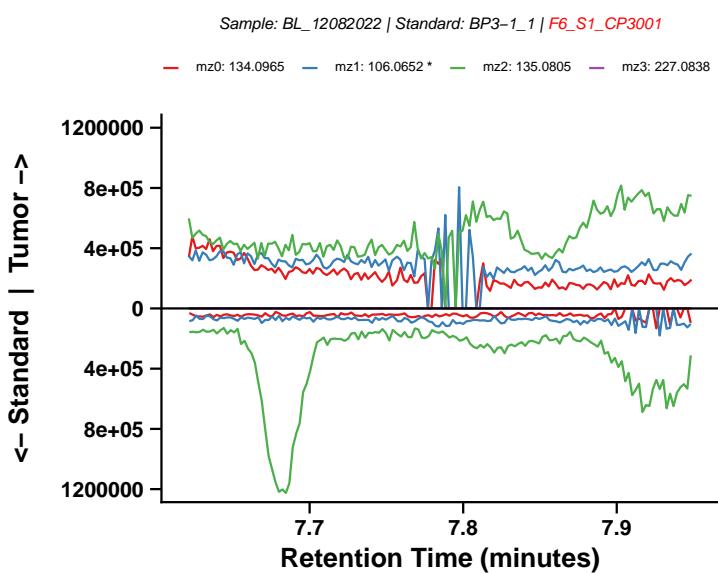
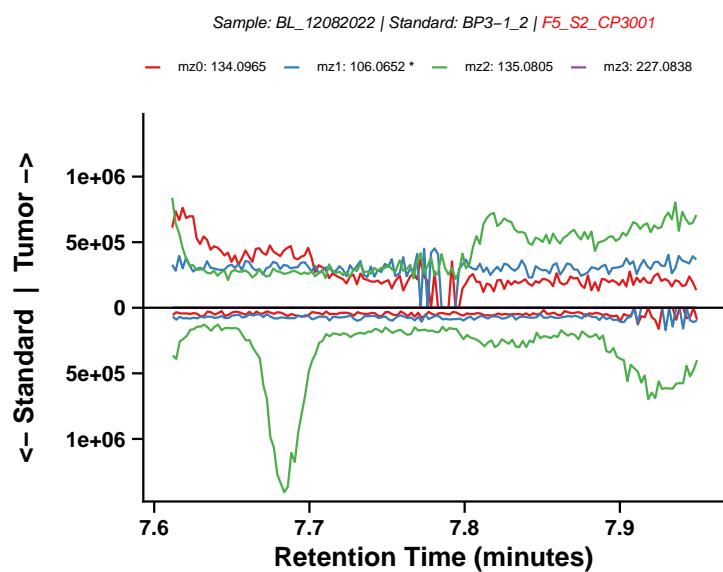
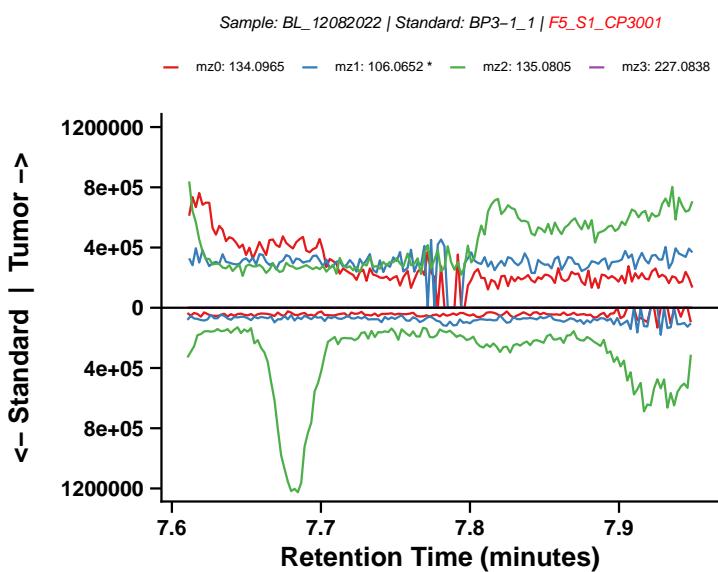
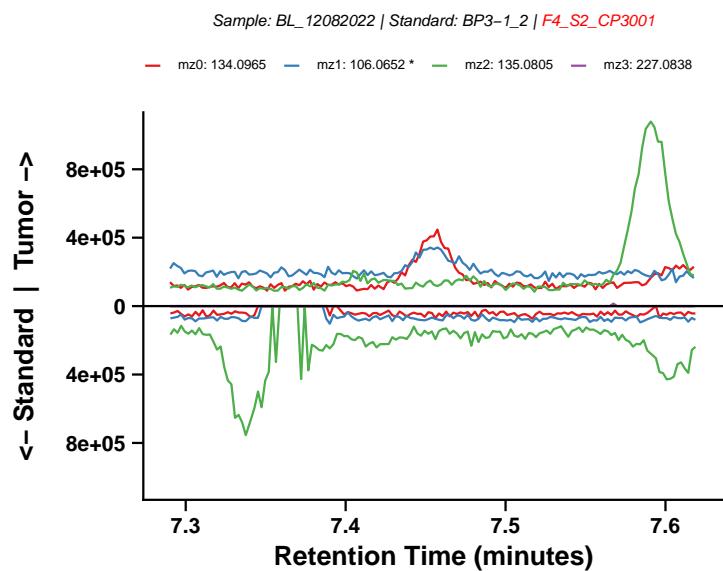
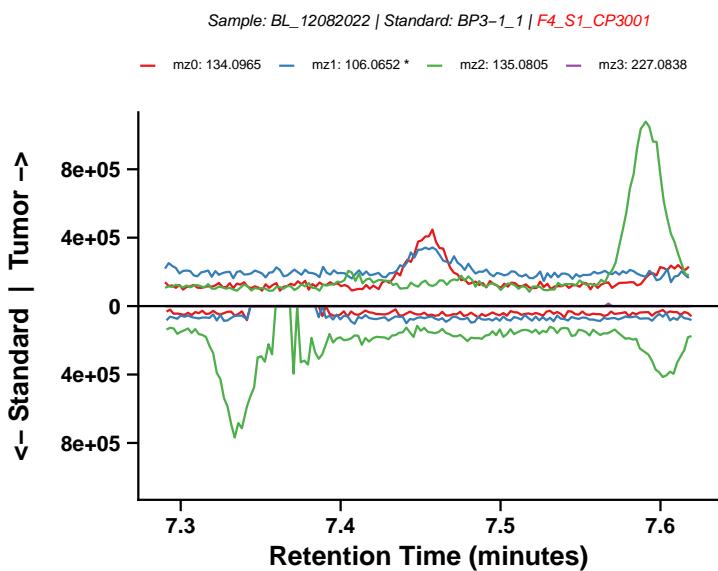
Sample: BL_12082022 | Standard: BP2-1_2 | F6_S2_CP2475



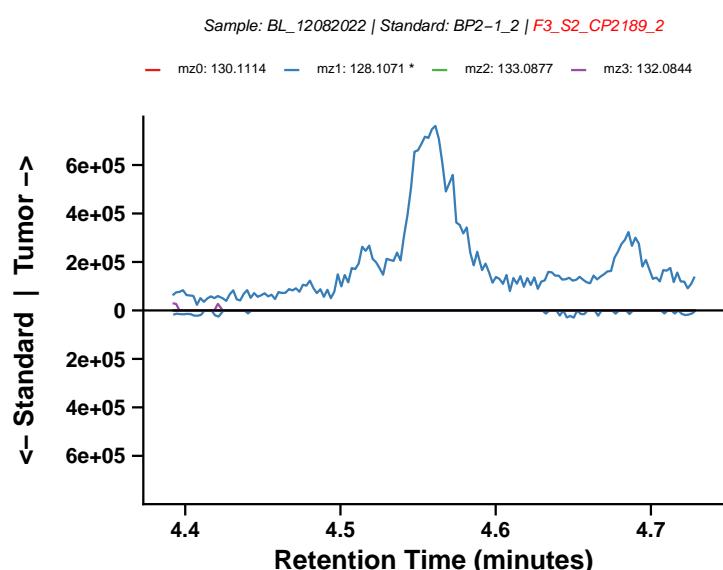
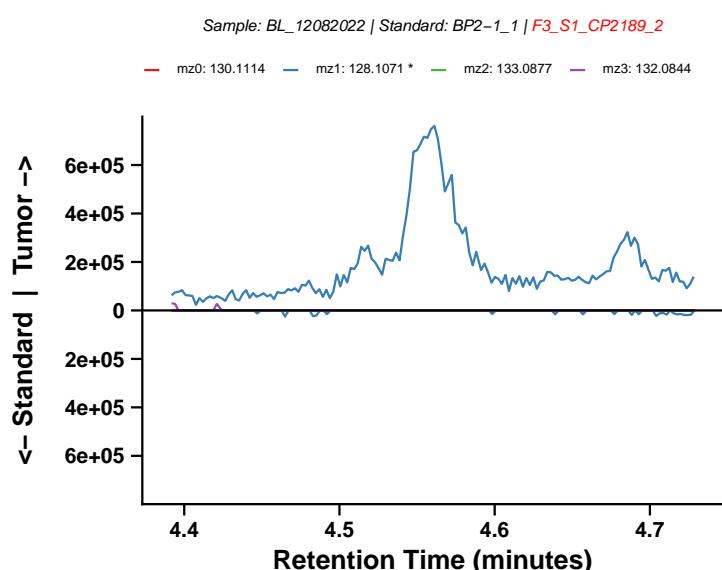
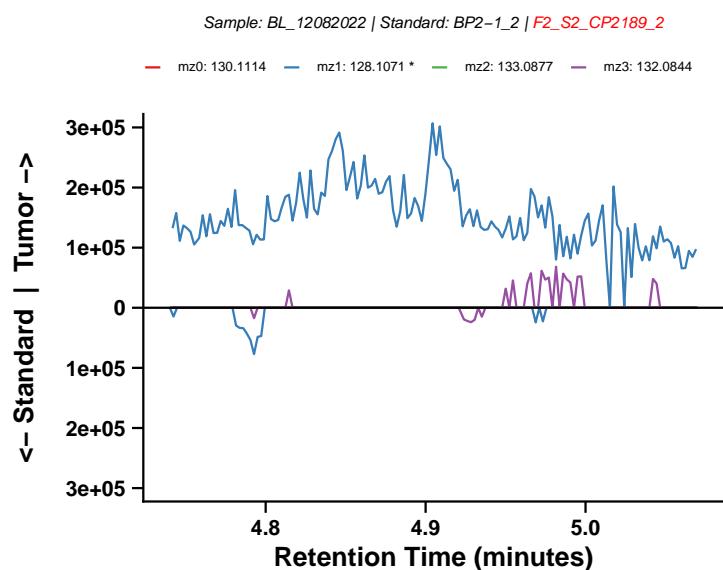
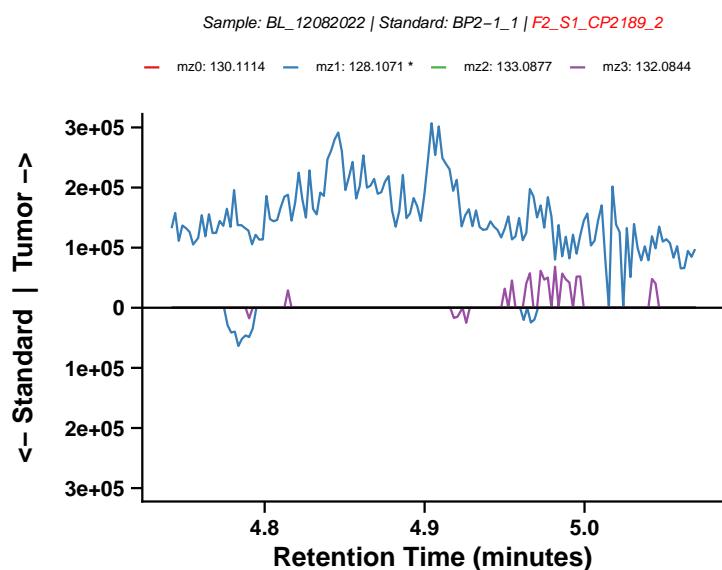
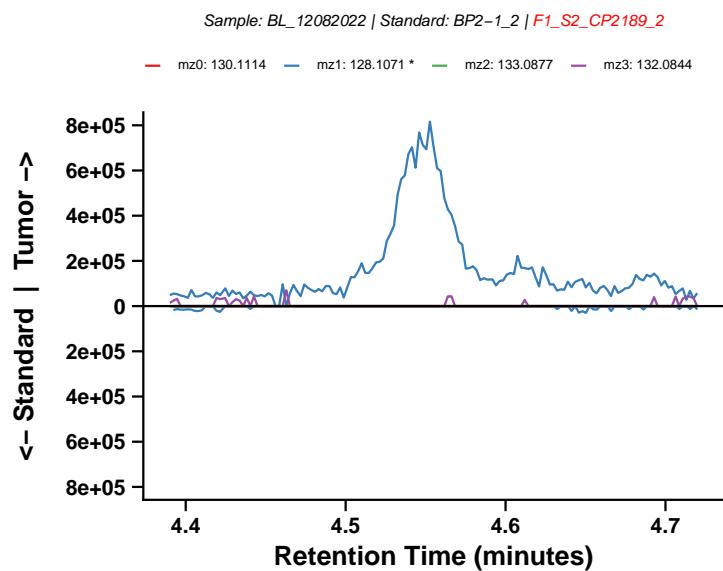
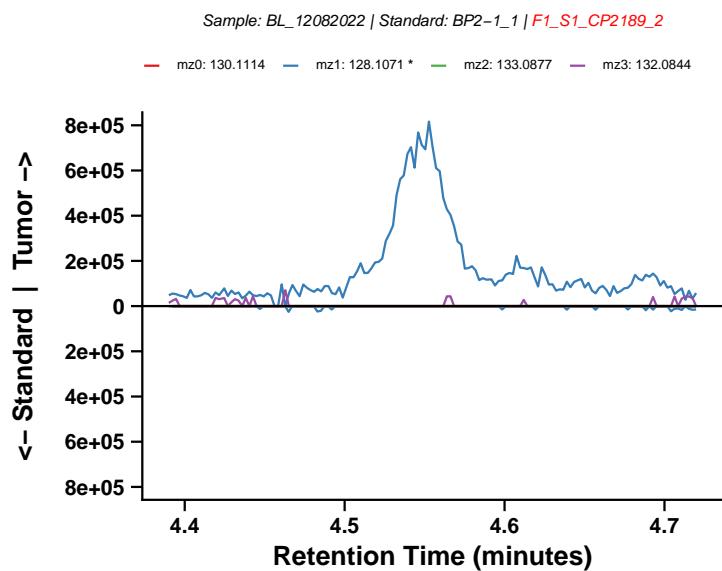
o-aminoazotoluene (CP3001)



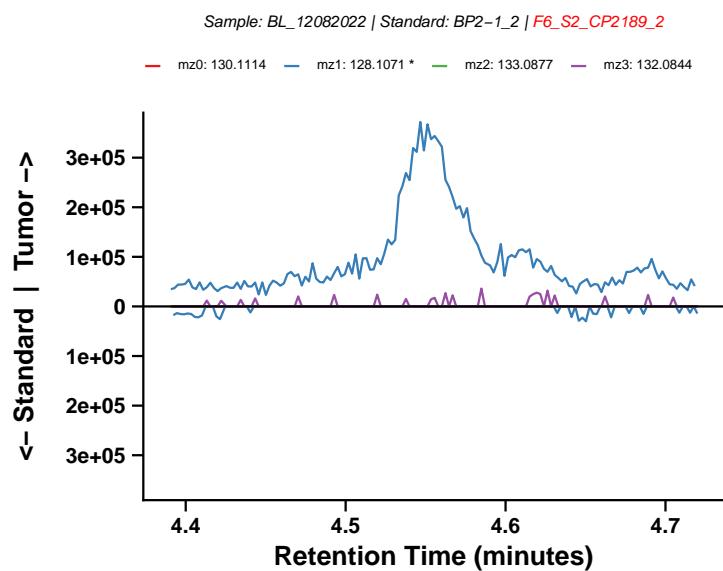
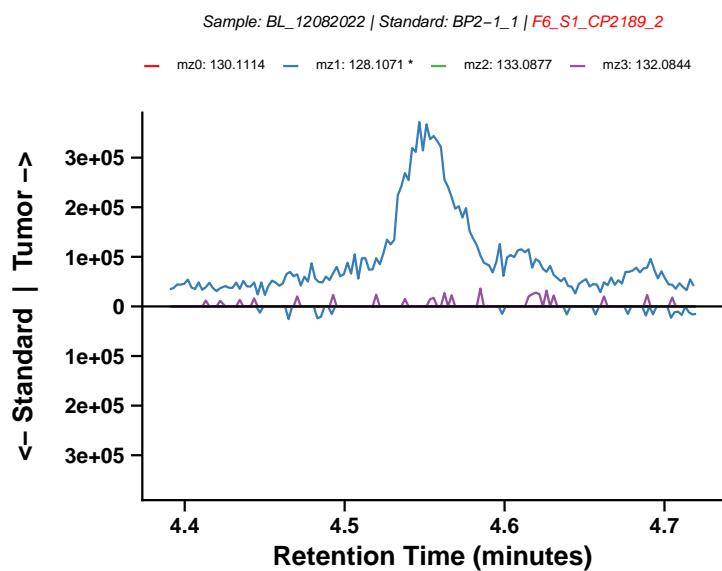
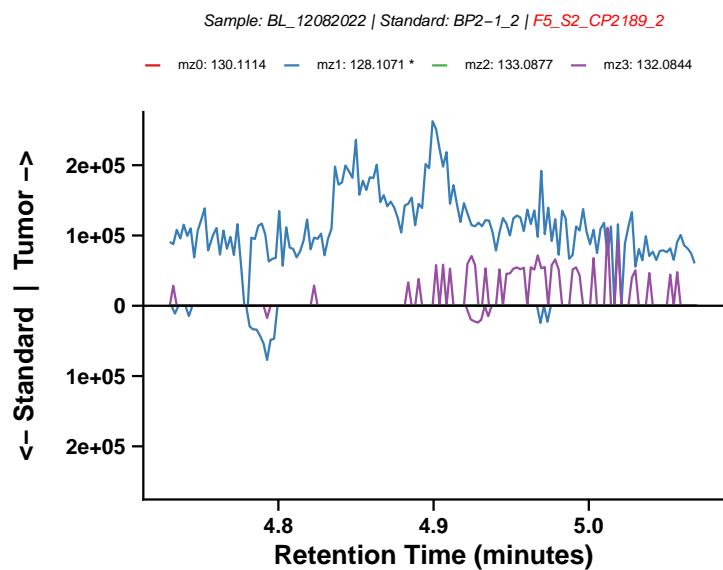
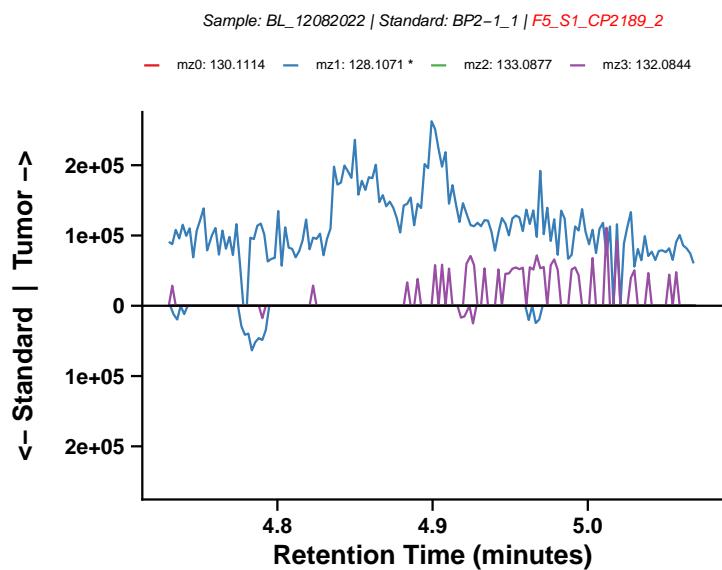
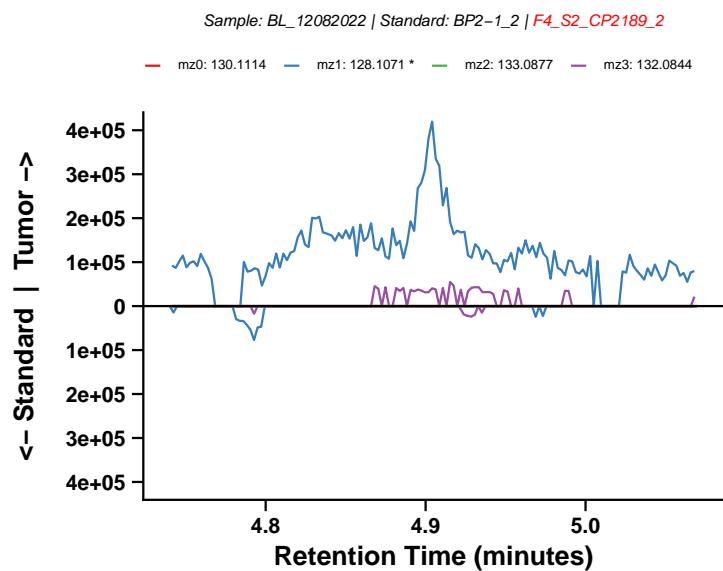
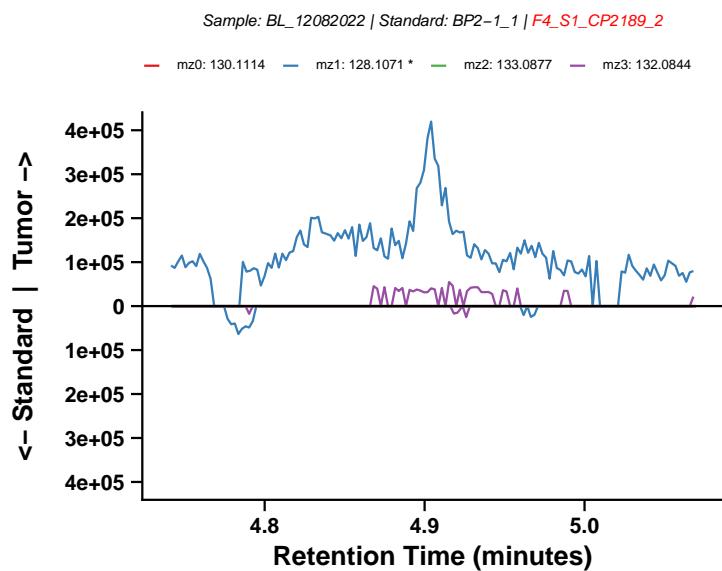
o-aminoazotoluene (CP3001) – continued



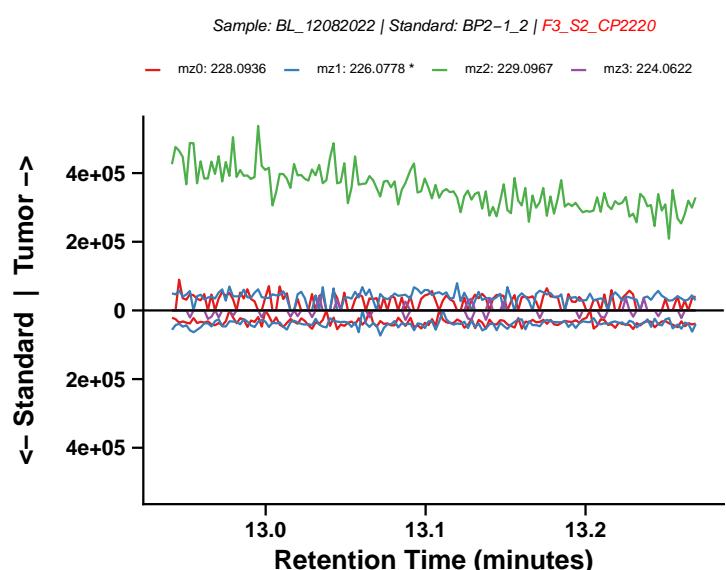
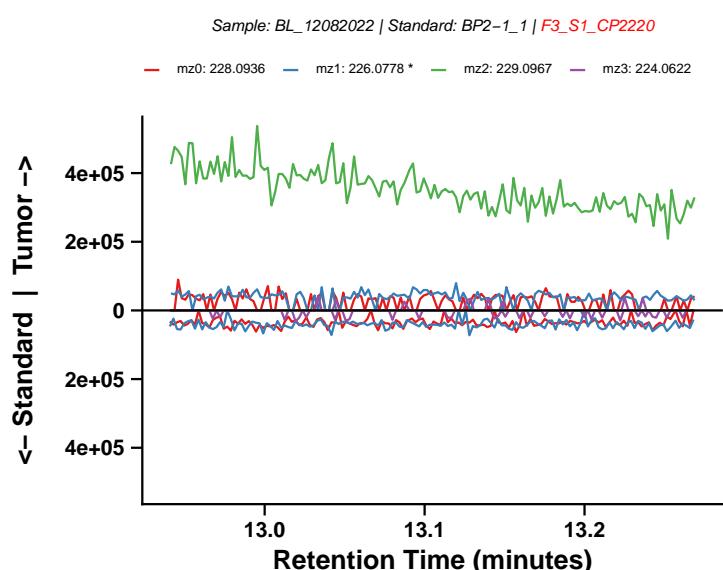
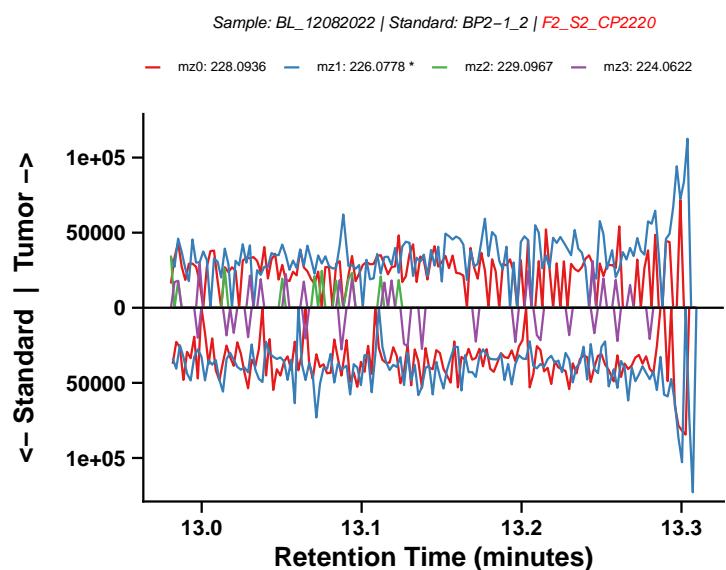
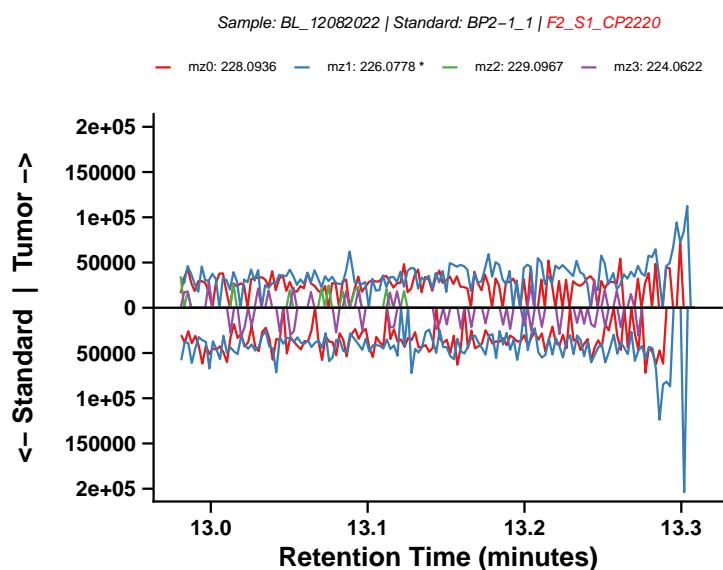
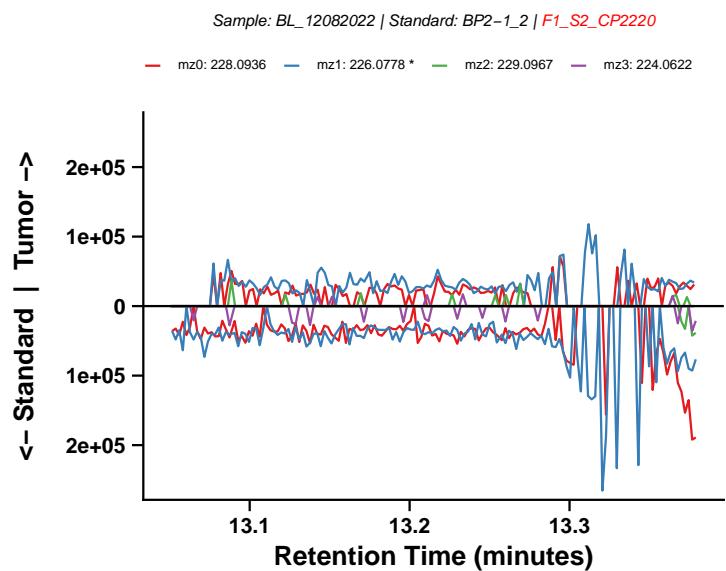
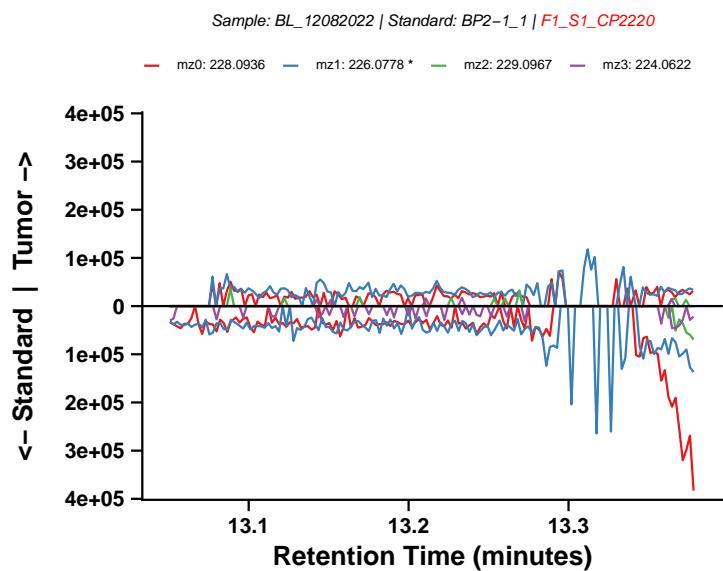
NDPA (CP2189_2)



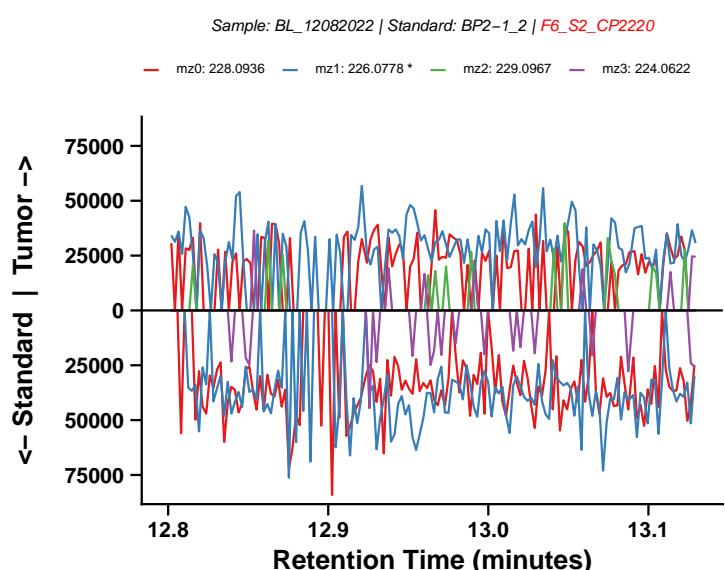
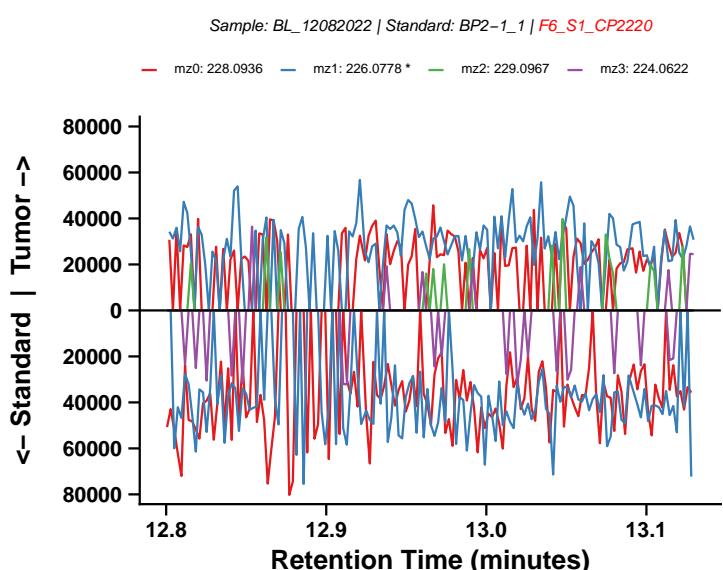
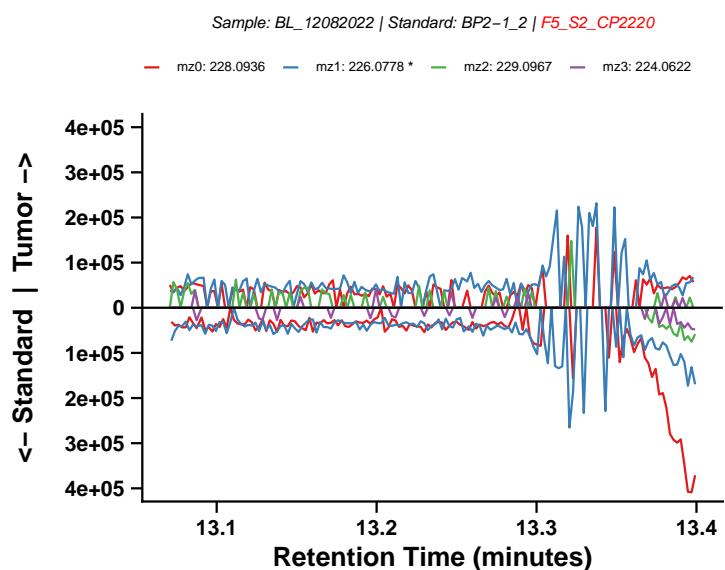
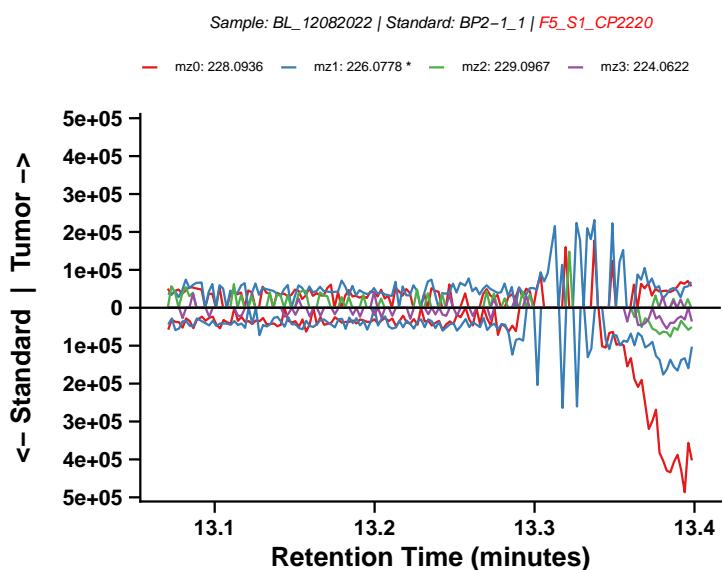
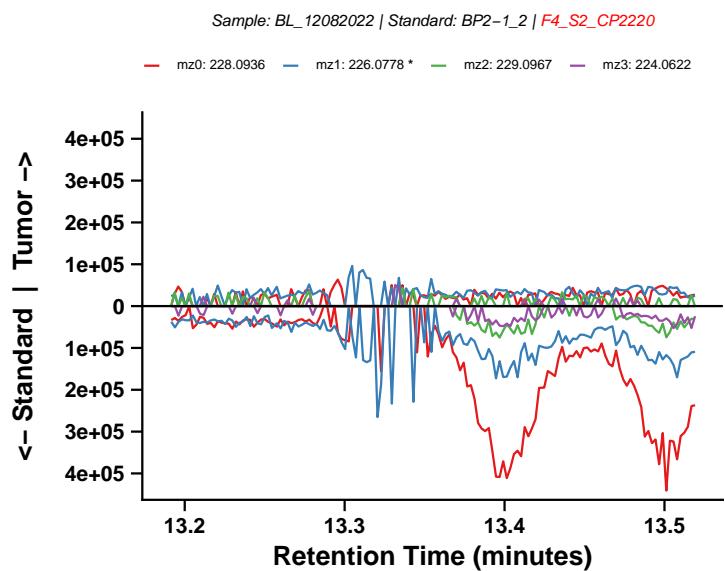
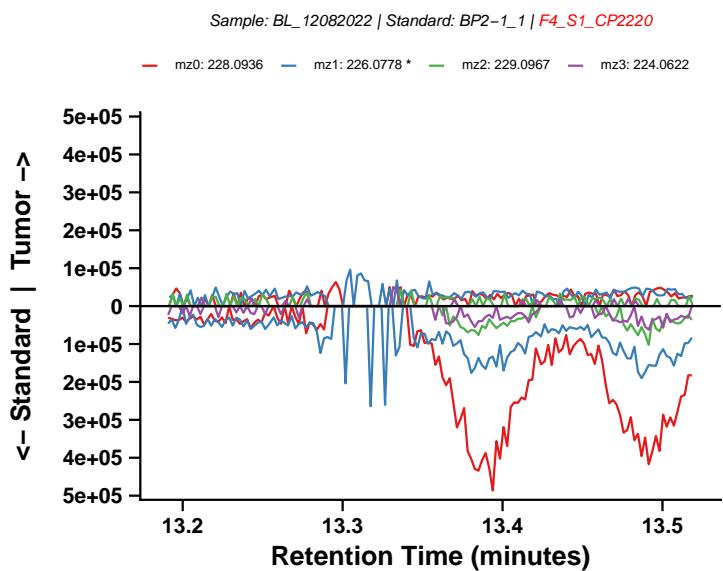
NDPA (CP2189_2) – continued



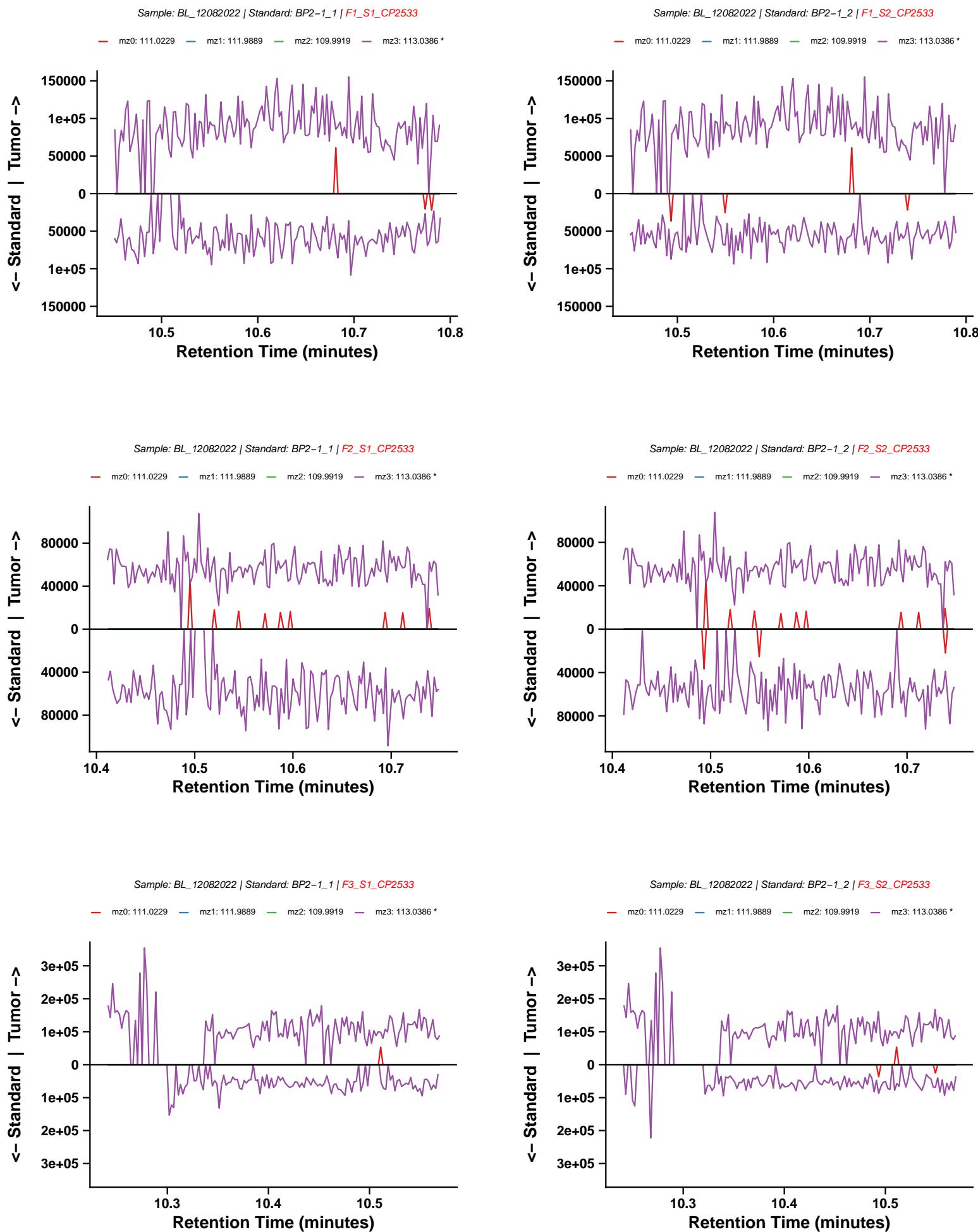
Benz(a)anthracene (CP2220)



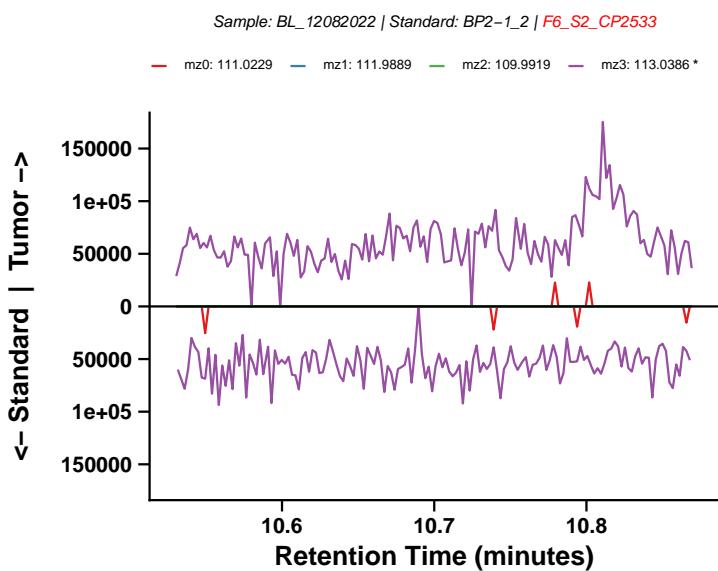
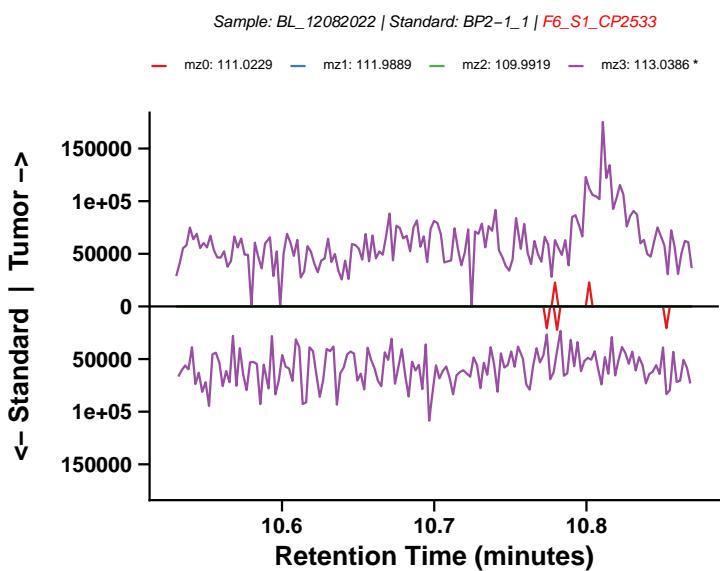
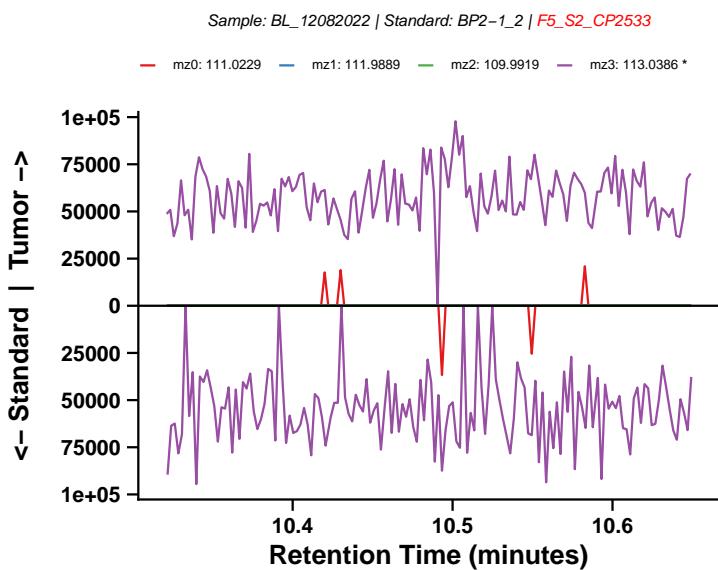
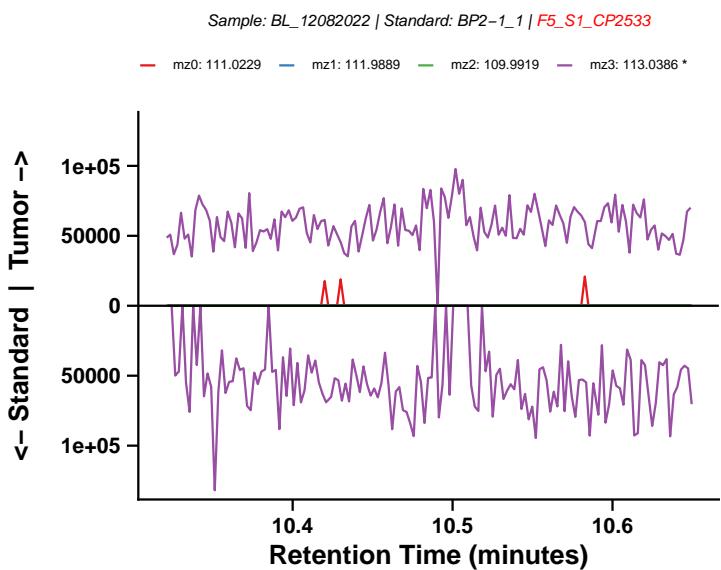
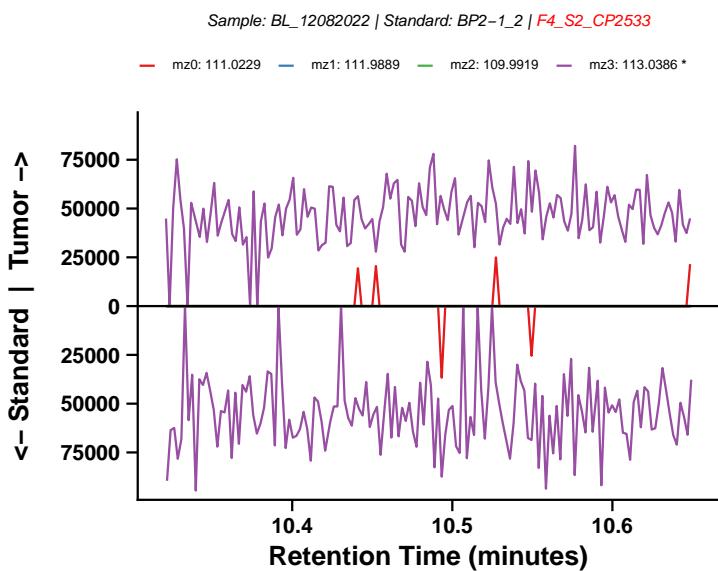
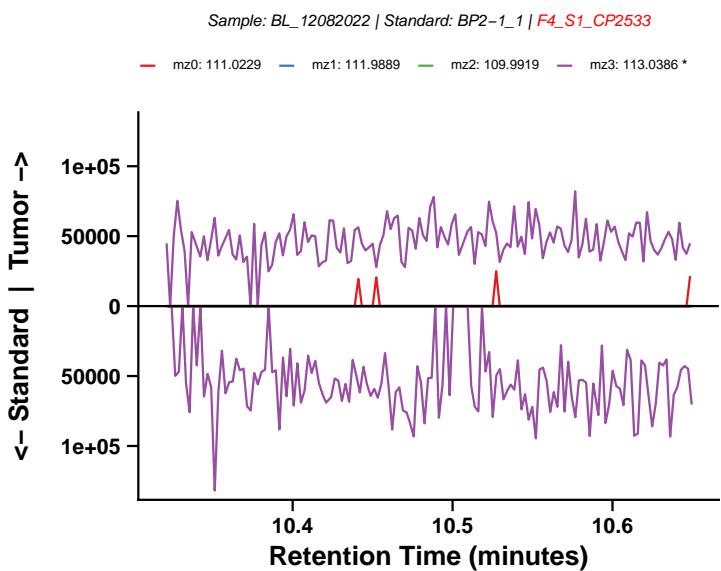
Benz(a)anthracene (CP2220) – continued



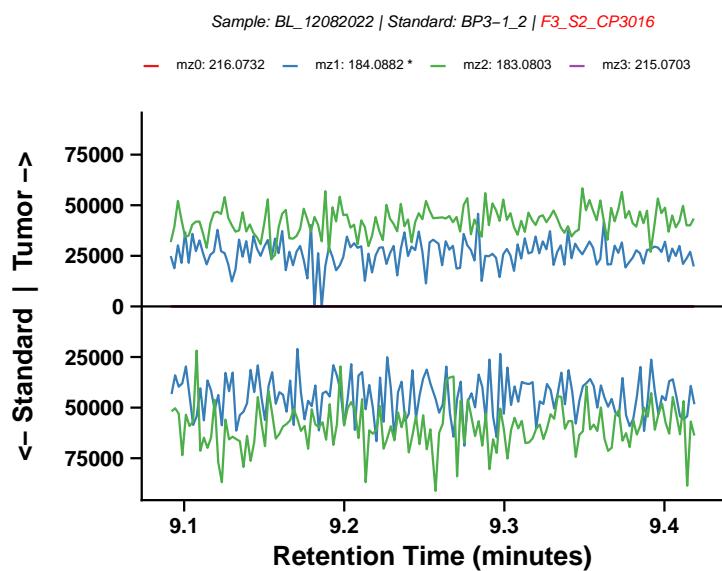
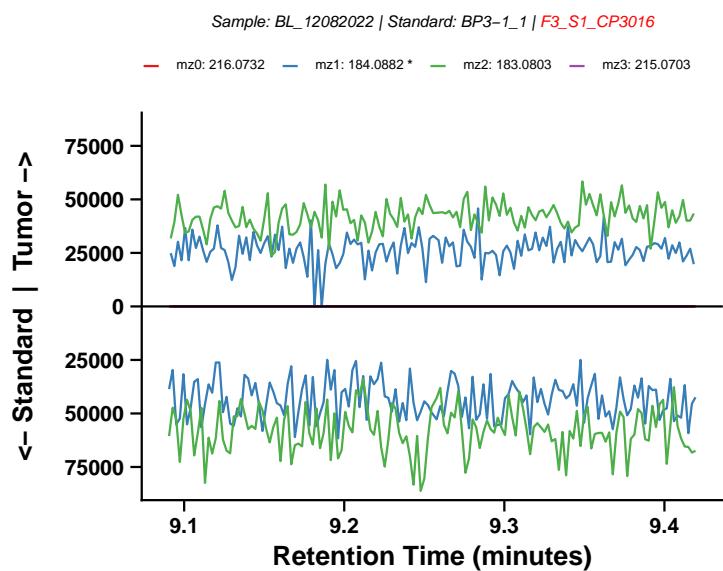
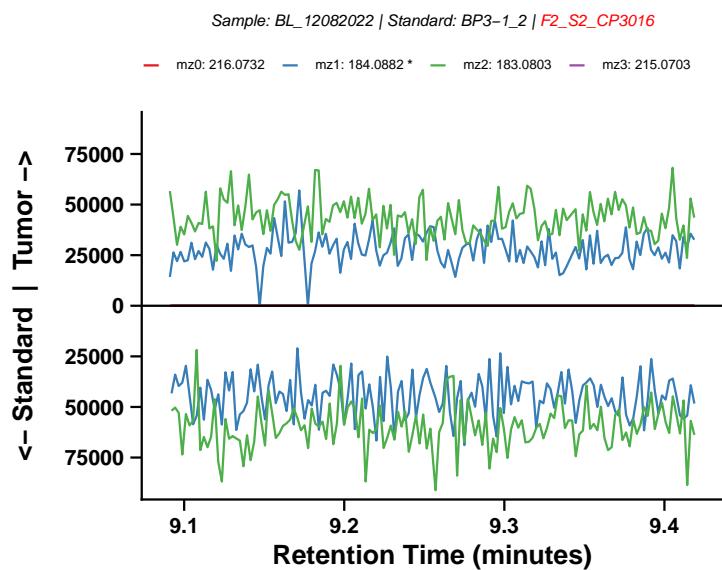
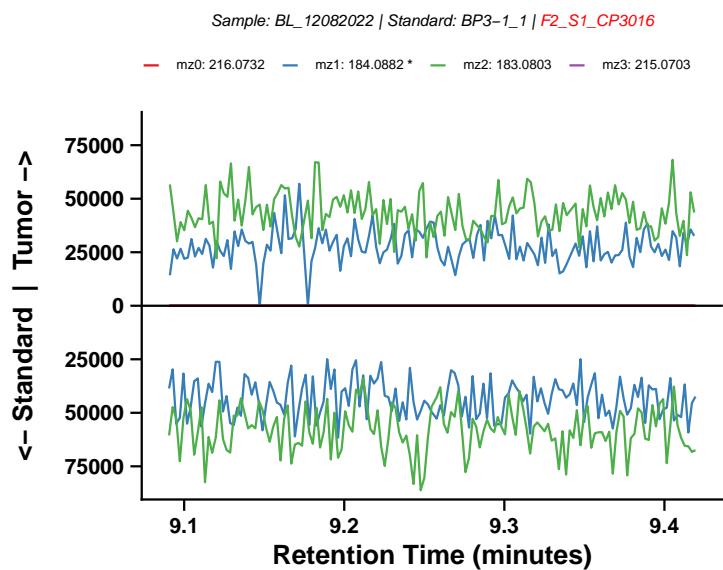
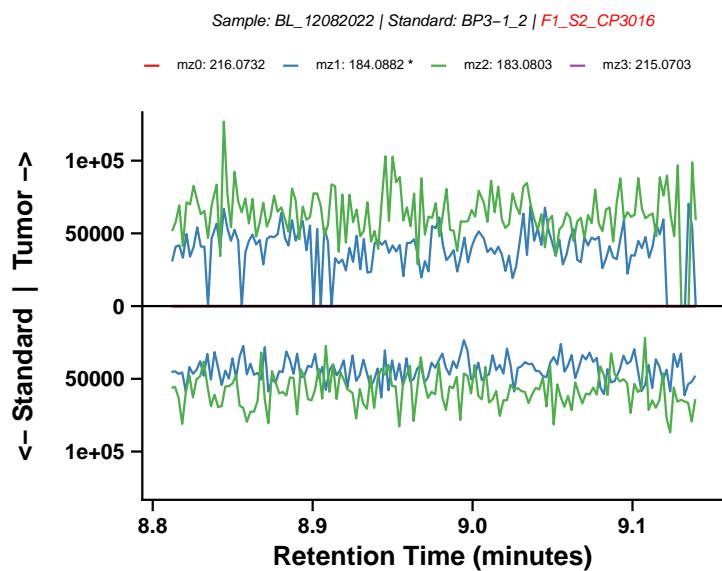
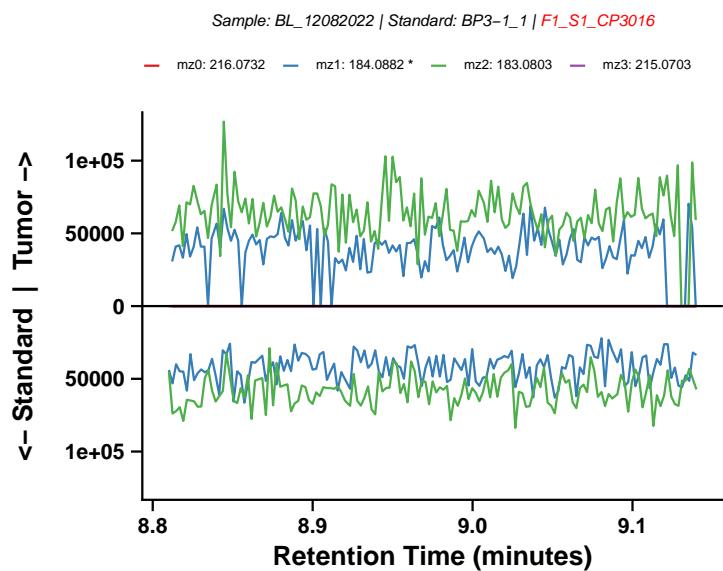
MMS (CP2533)



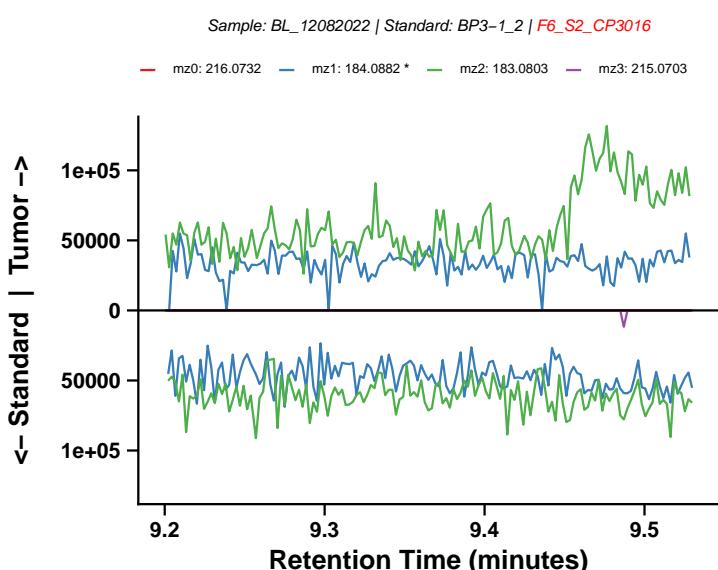
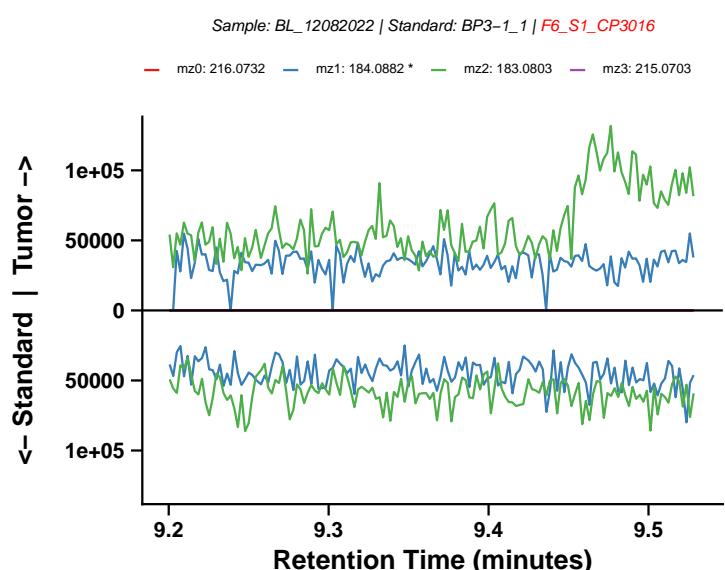
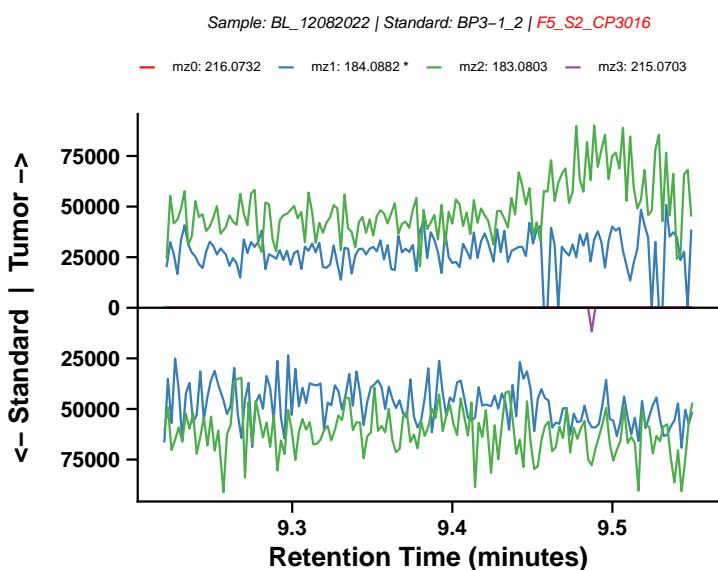
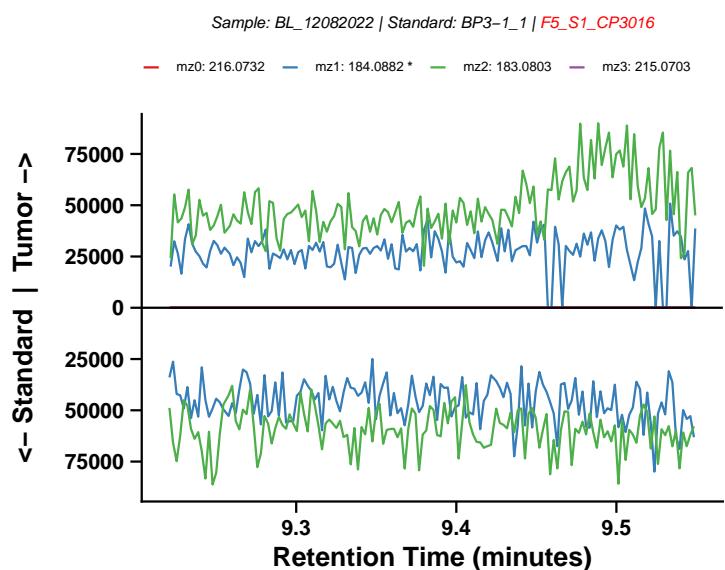
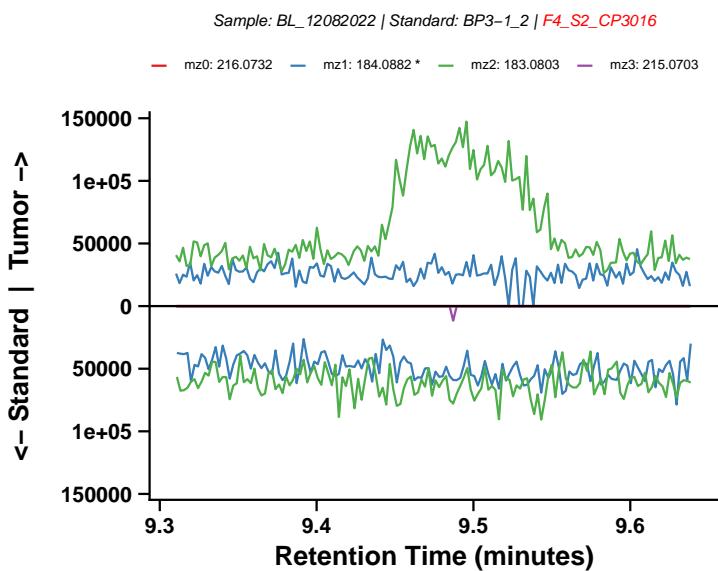
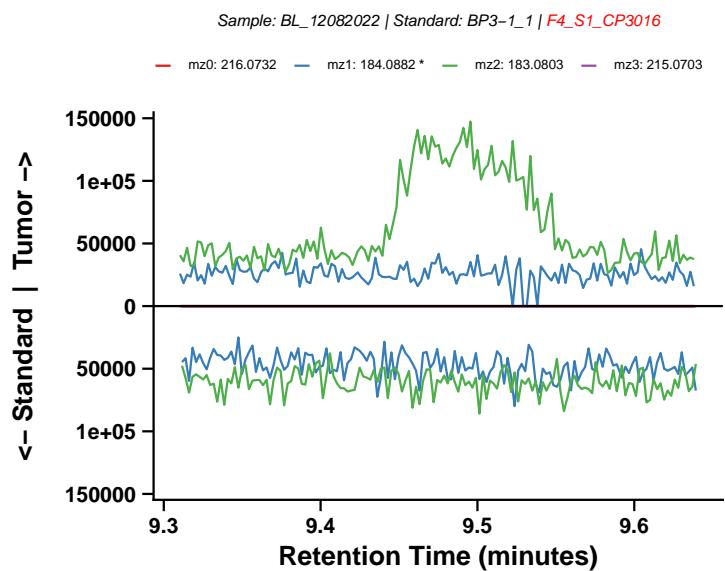
MMS (CP2533) – continued



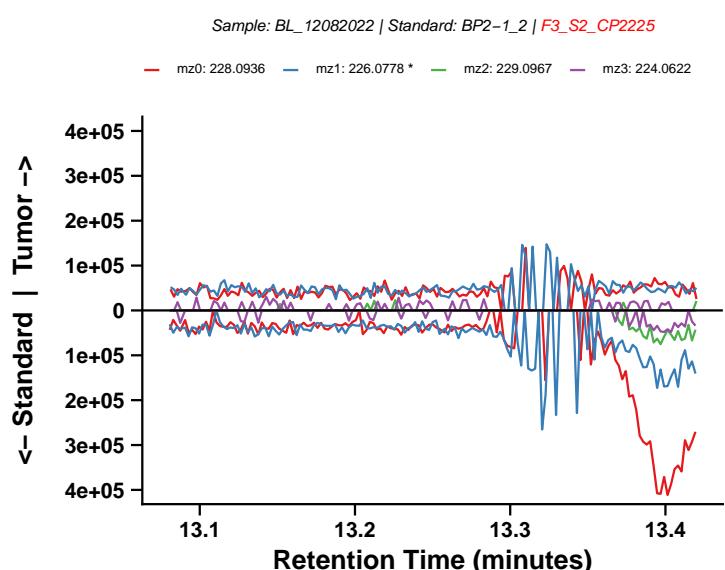
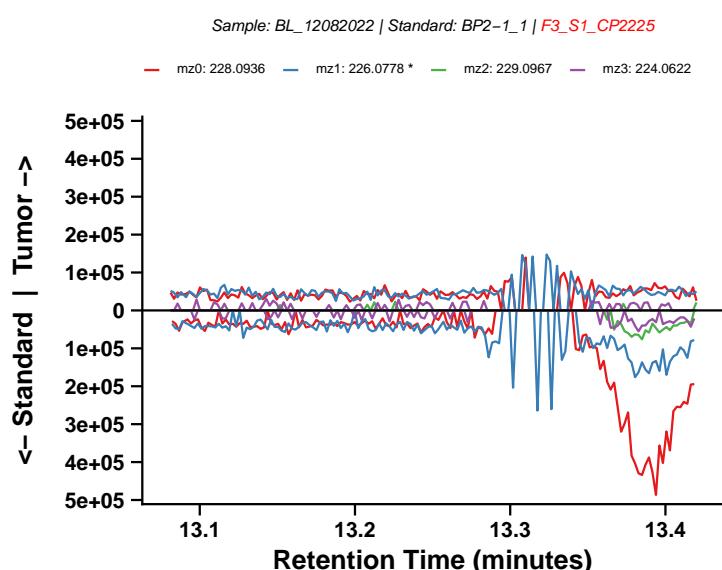
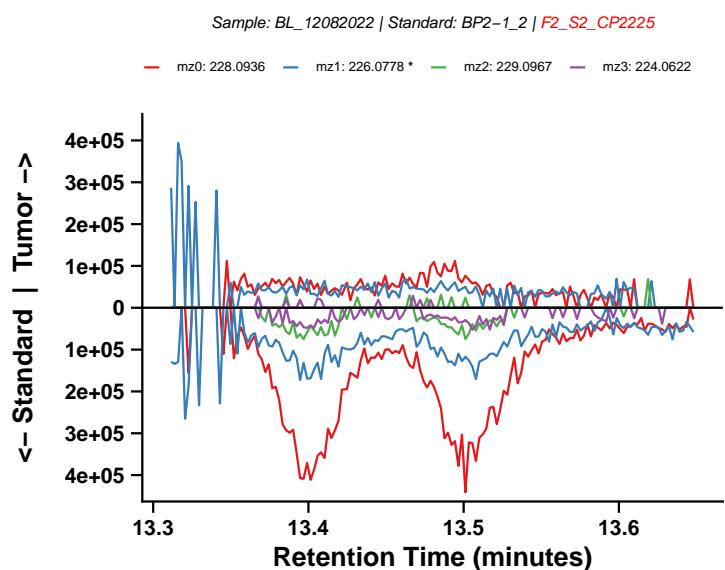
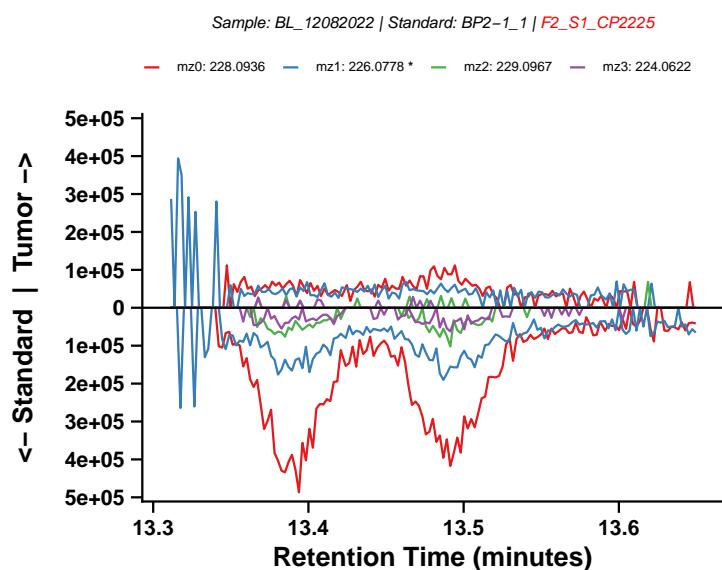
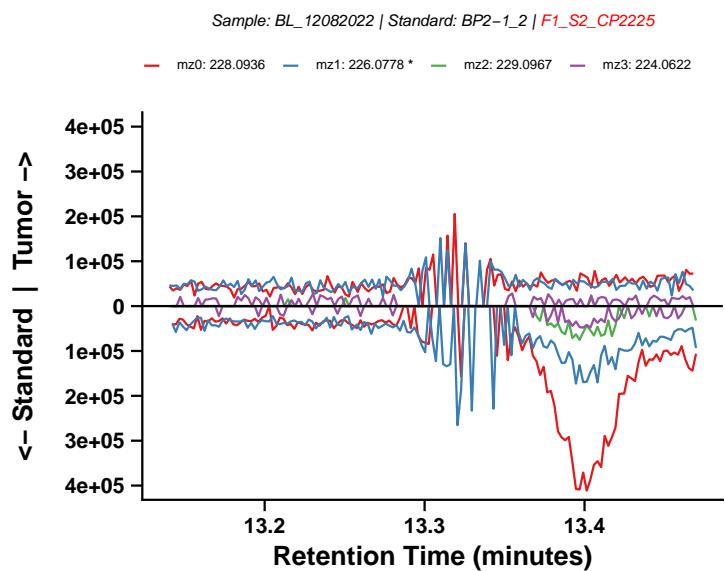
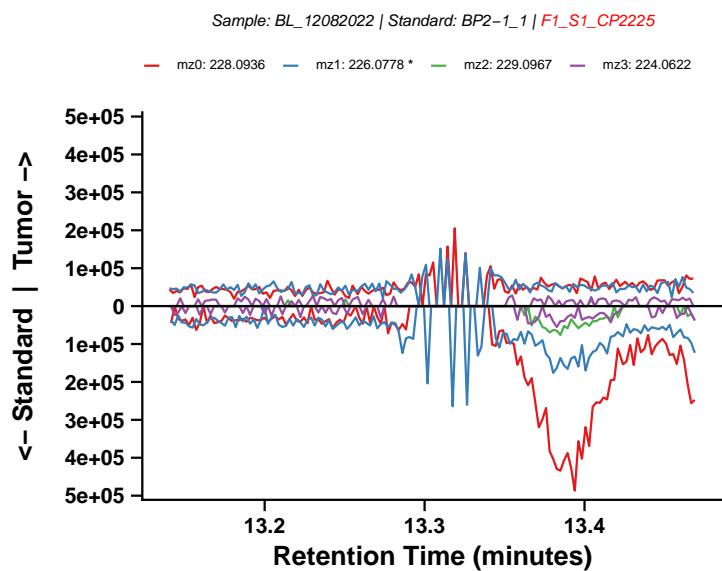
TDA (CP3016)



TDA (CP3016) – continued

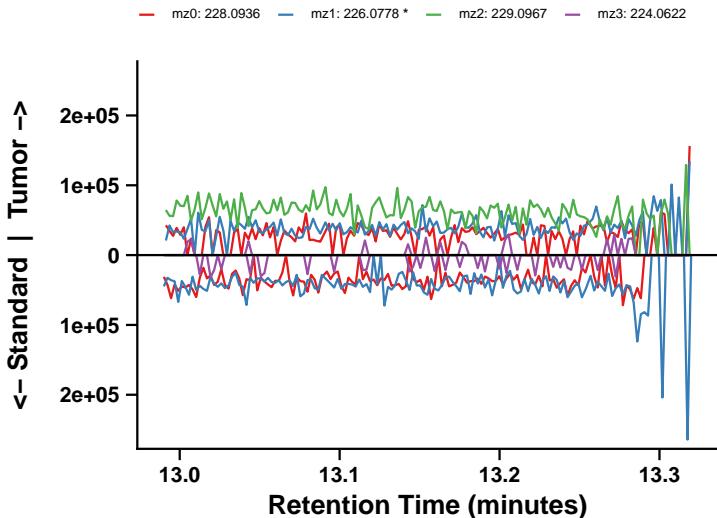


Chrysene (CP2225)

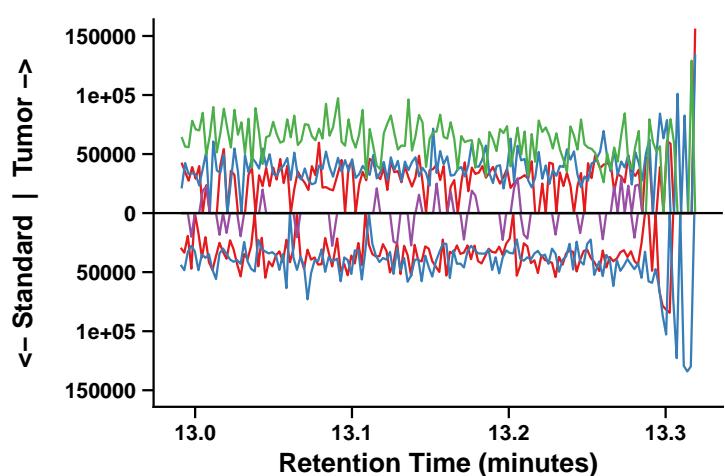


Chrysene (CP2225) – continued

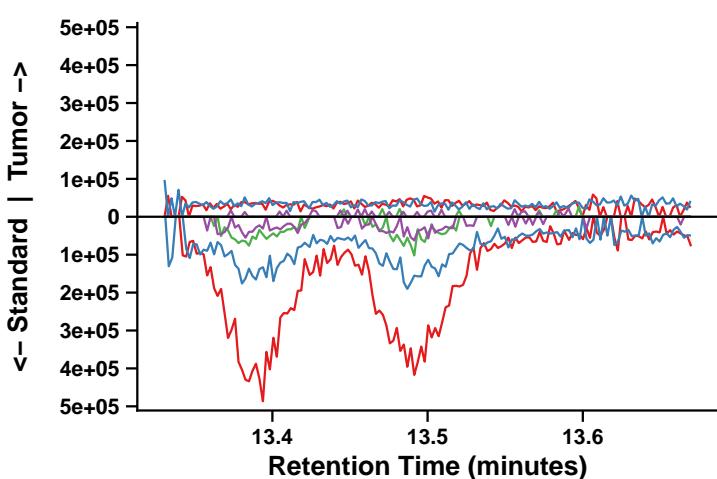
Sample: BL_12082022 | Standard: BP2-1_1 | F4_S1_CP2225



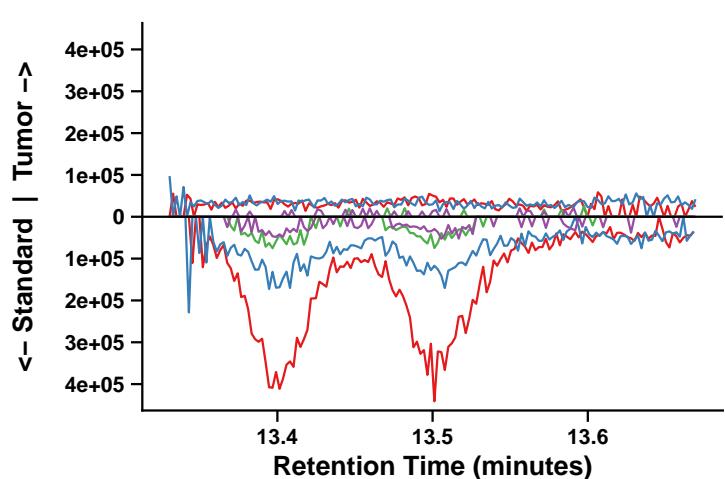
Sample: BL_12082022 | Standard: BP2-1_2 | F4_S2_CP2225



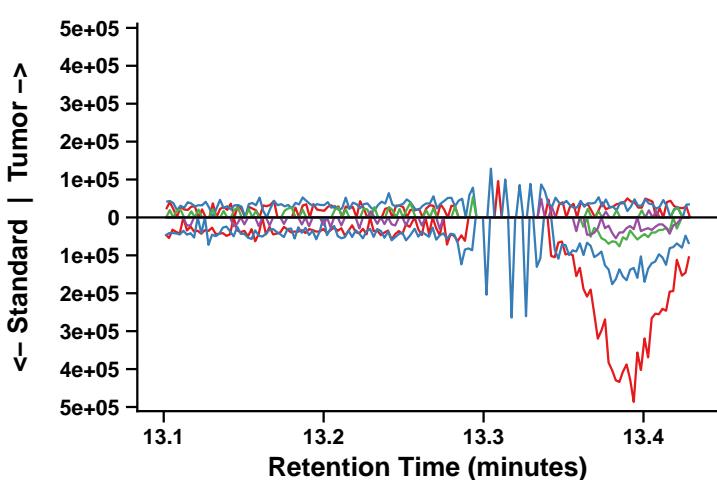
Sample: BL_12082022 | Standard: BP2-1_1 | F5_S1_CP2225



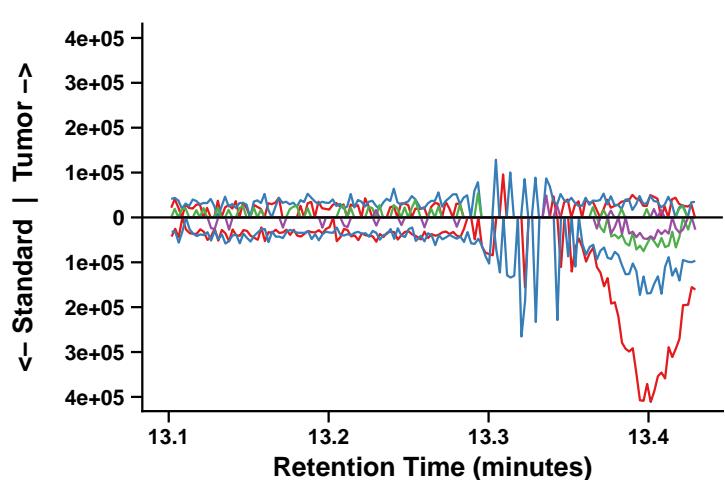
Sample: BL_12082022 | Standard: BP2-1_2 | F5_S2_CP2225



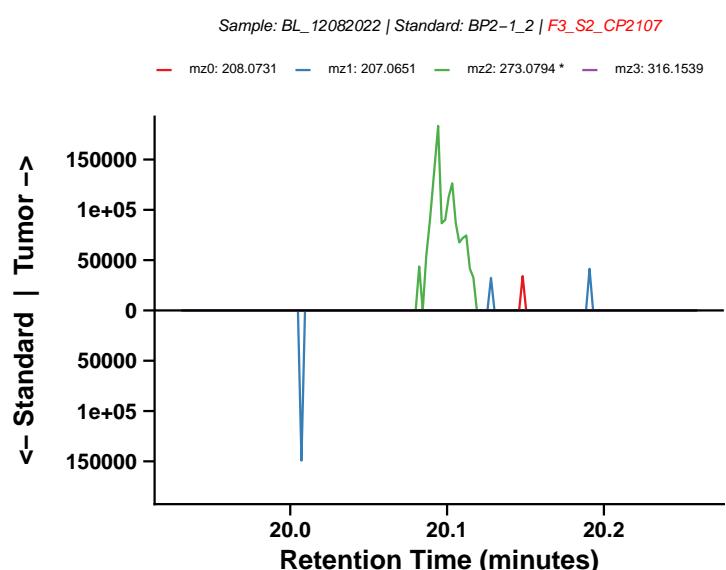
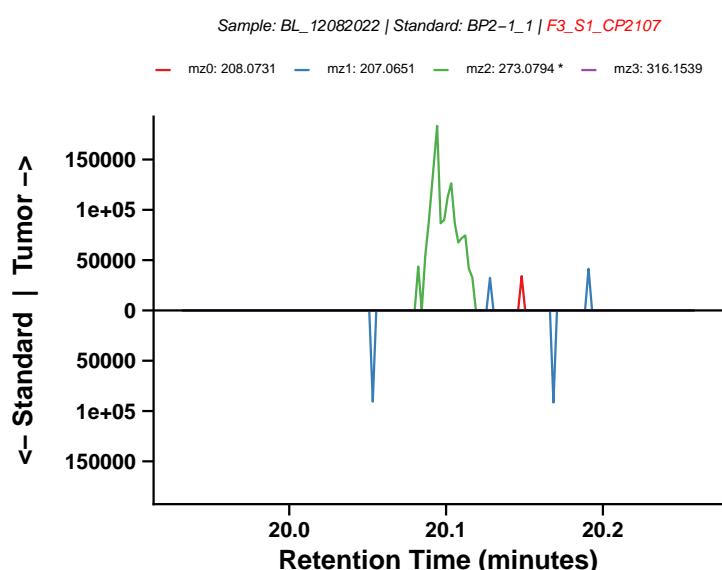
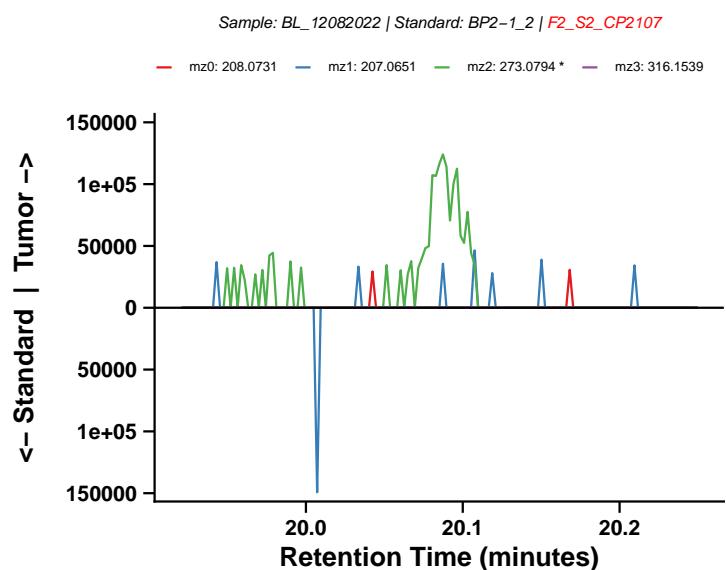
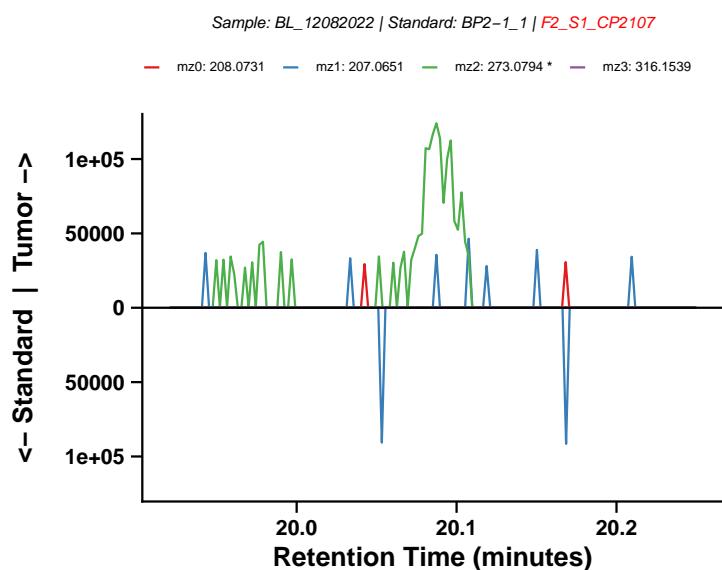
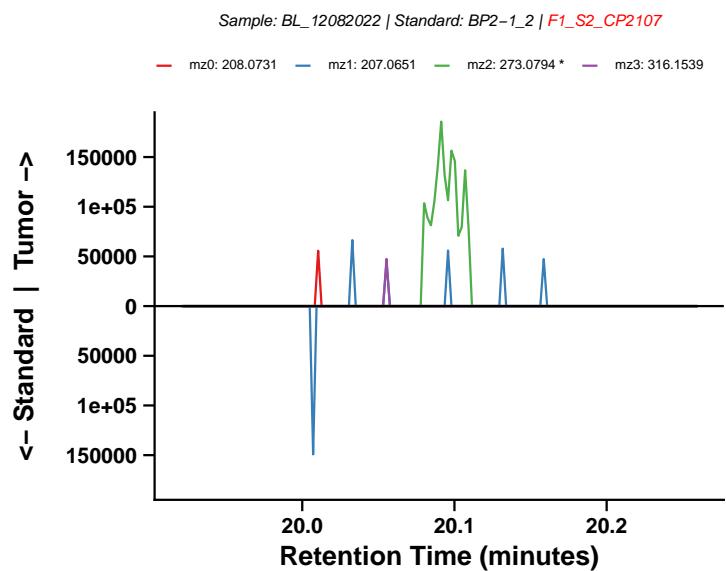
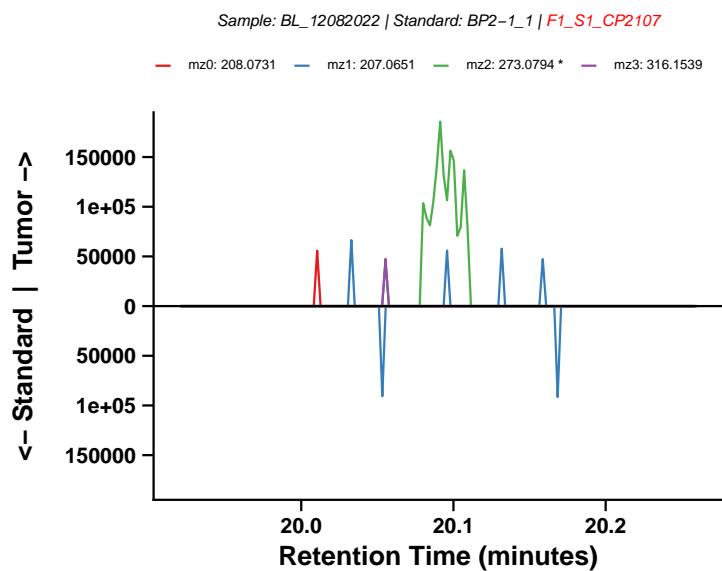
Sample: BL_12082022 | Standard: BP2-1_1 | F6_S1_CP2225



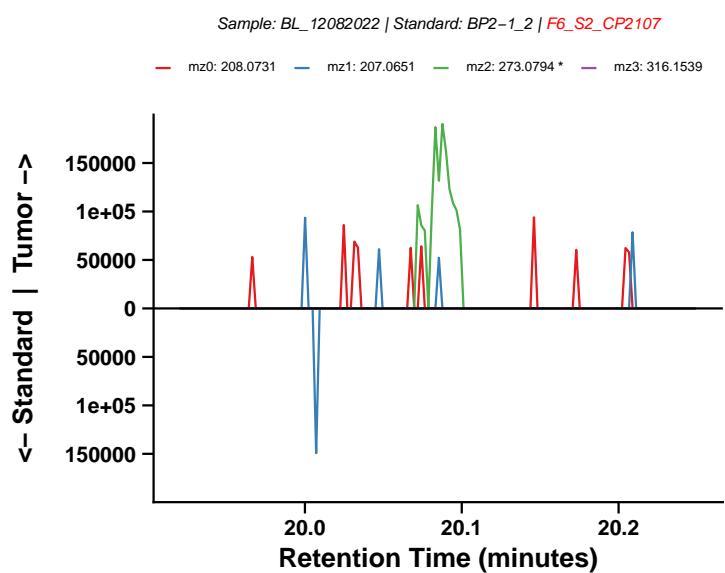
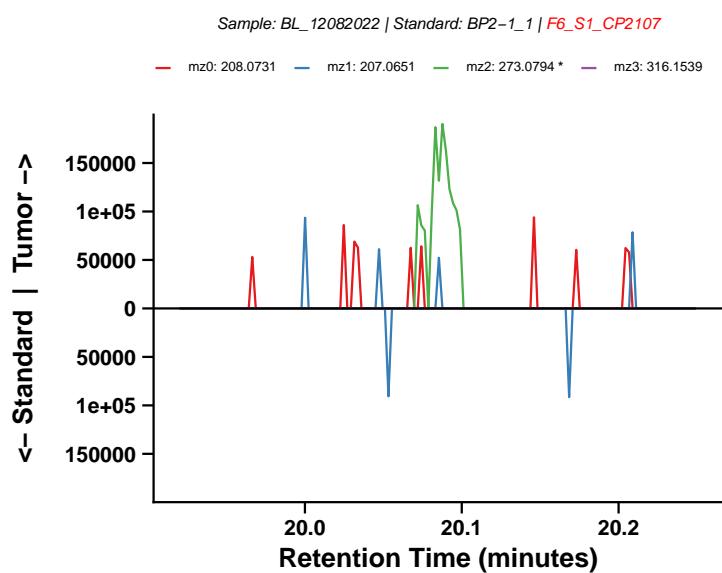
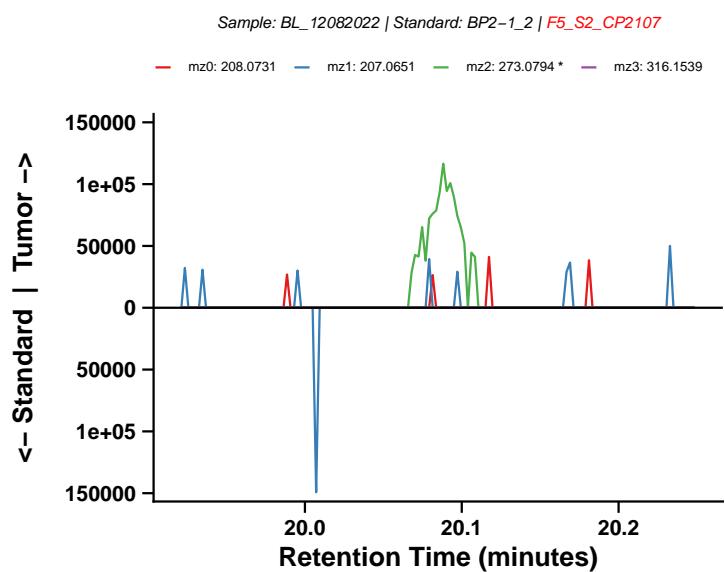
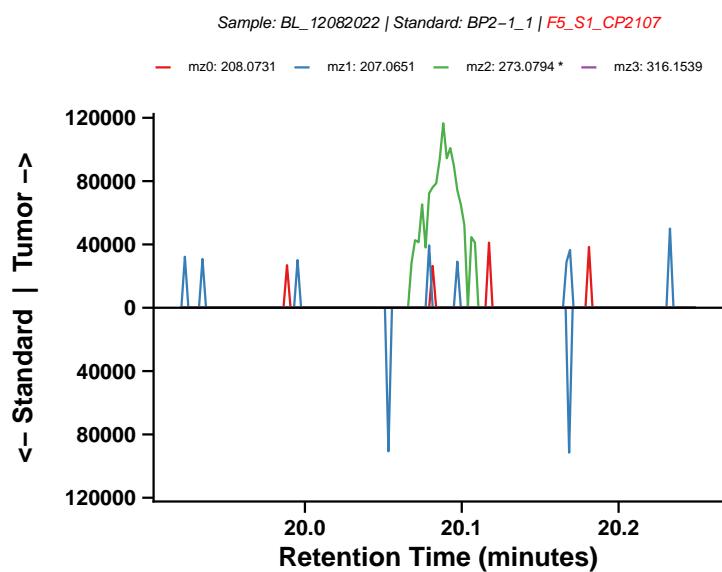
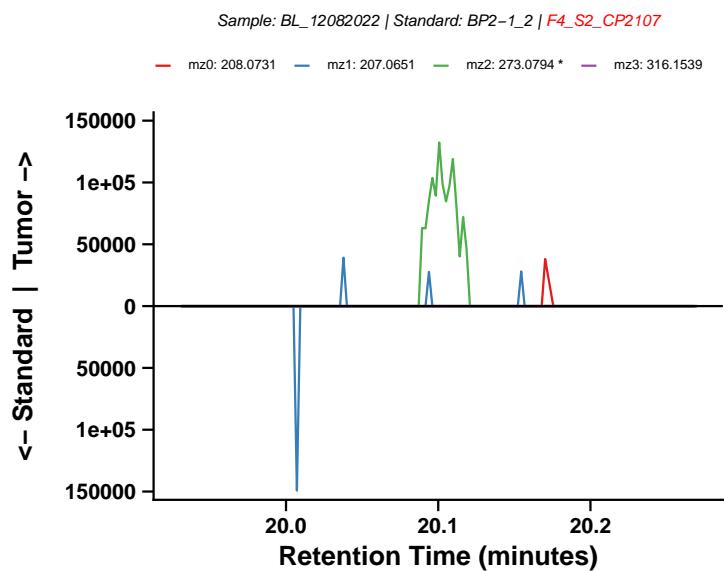
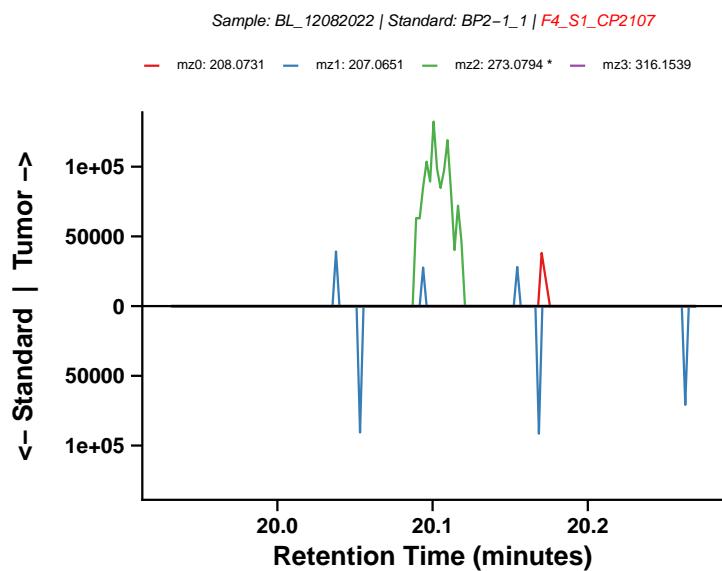
Sample: BL_12082022 | Standard: BP2-1_2 | F6_S2_CP2225



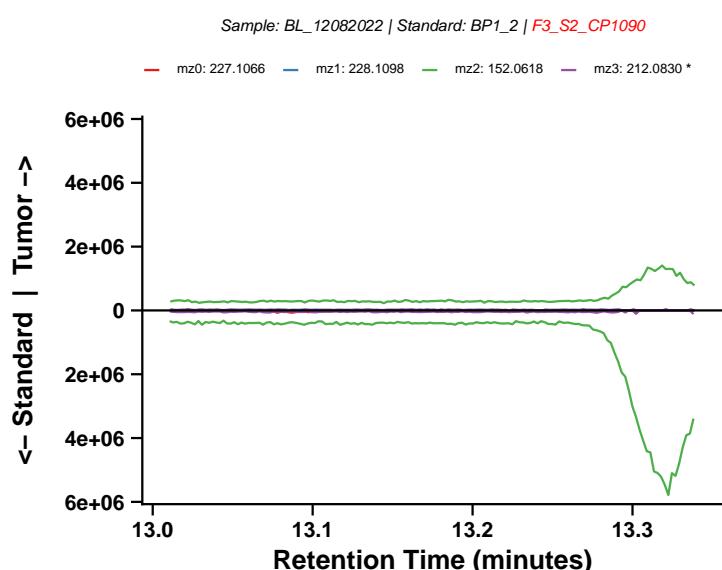
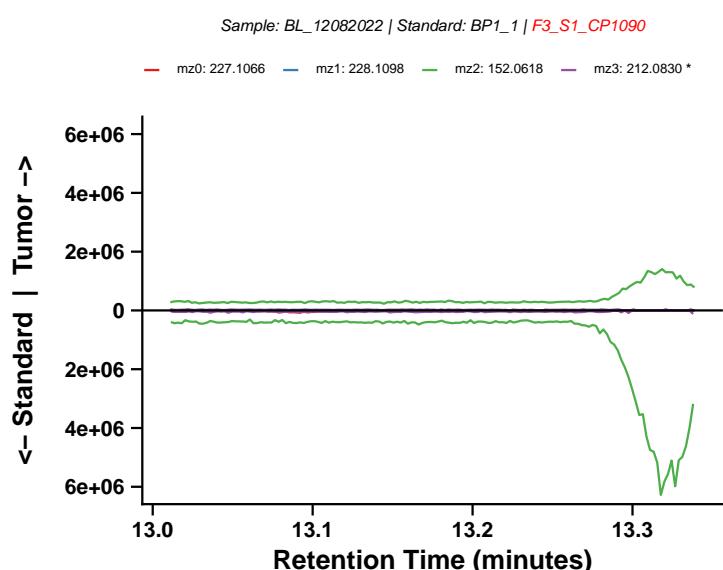
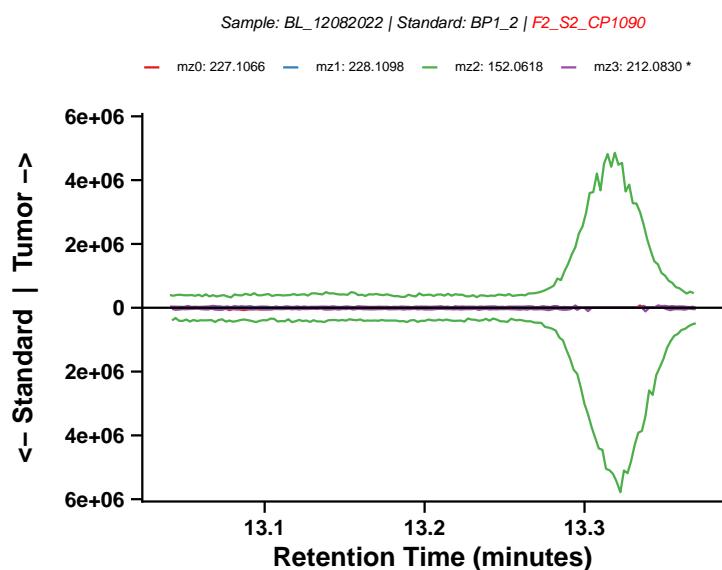
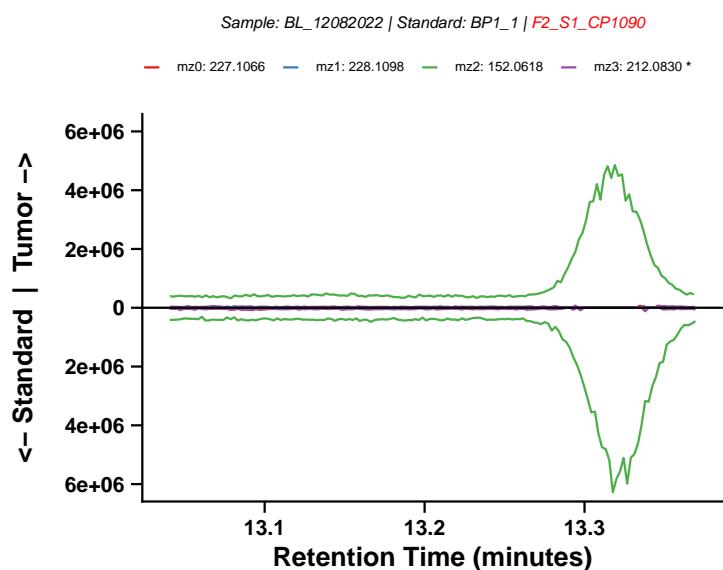
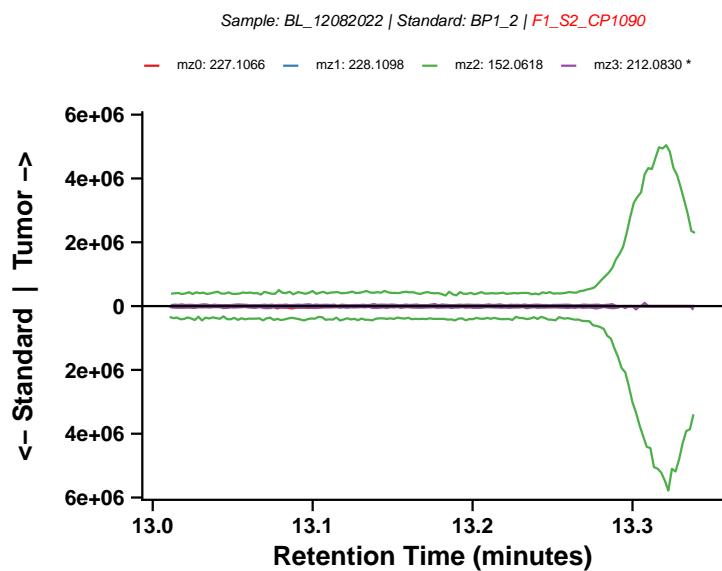
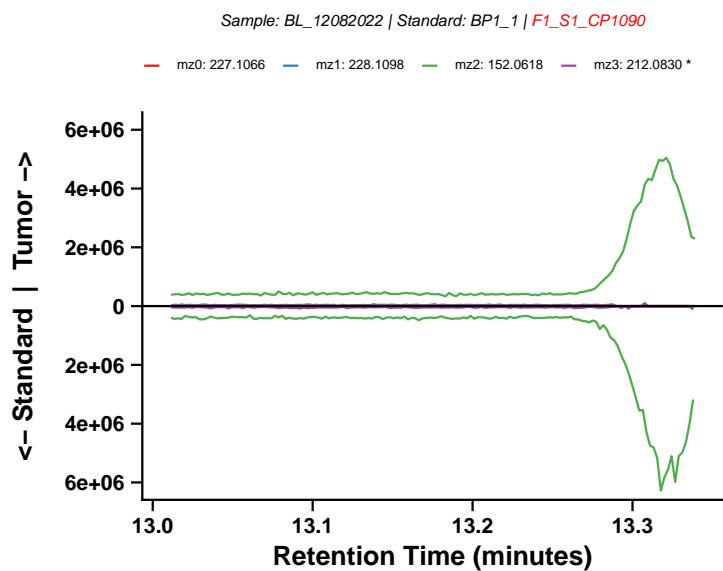
Bupirimate (CP2107)



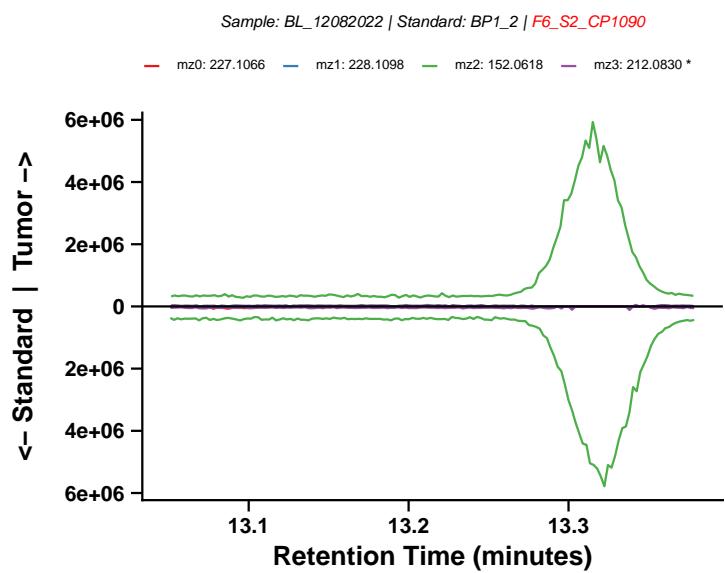
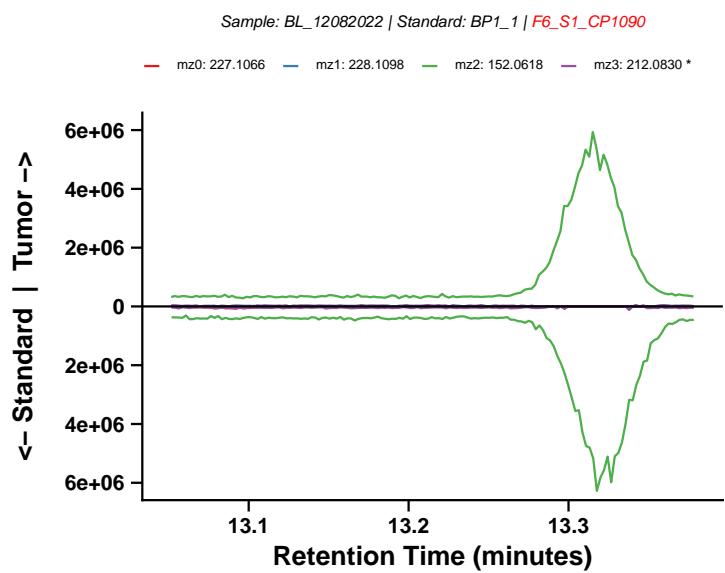
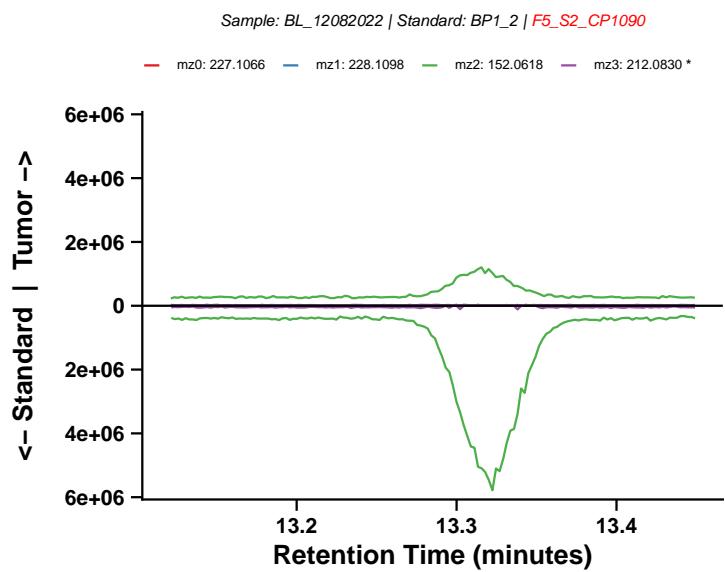
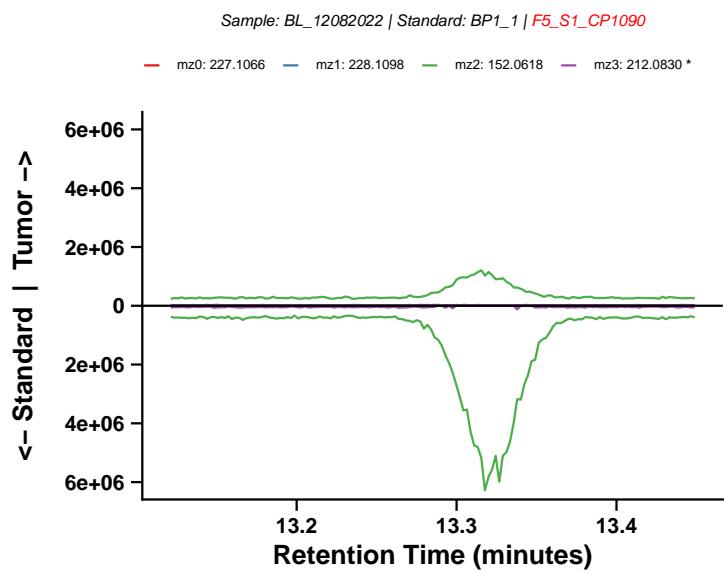
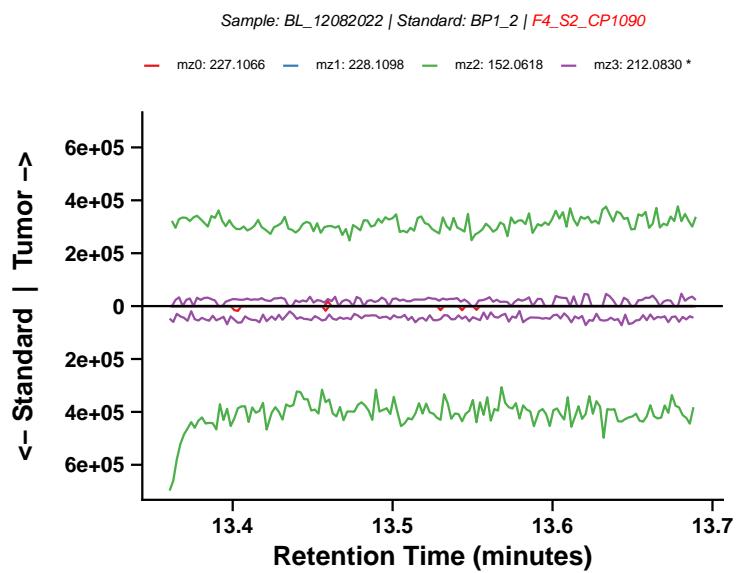
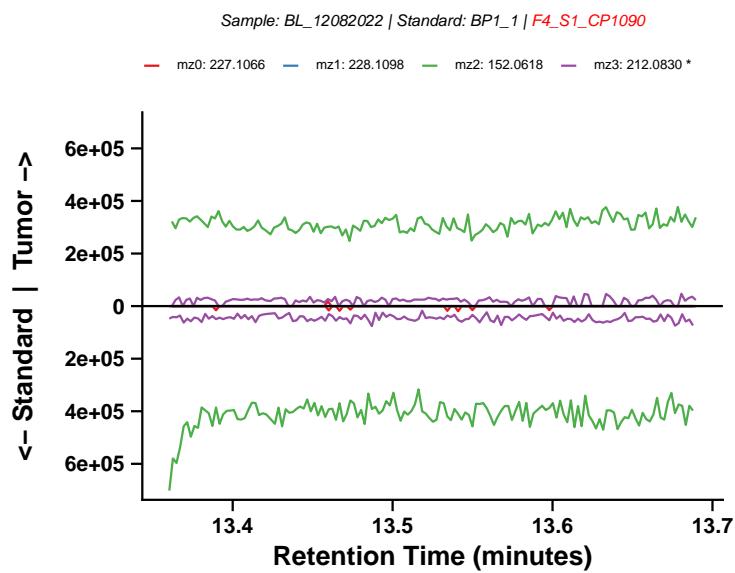
Bupirimate (CP2107) – continued



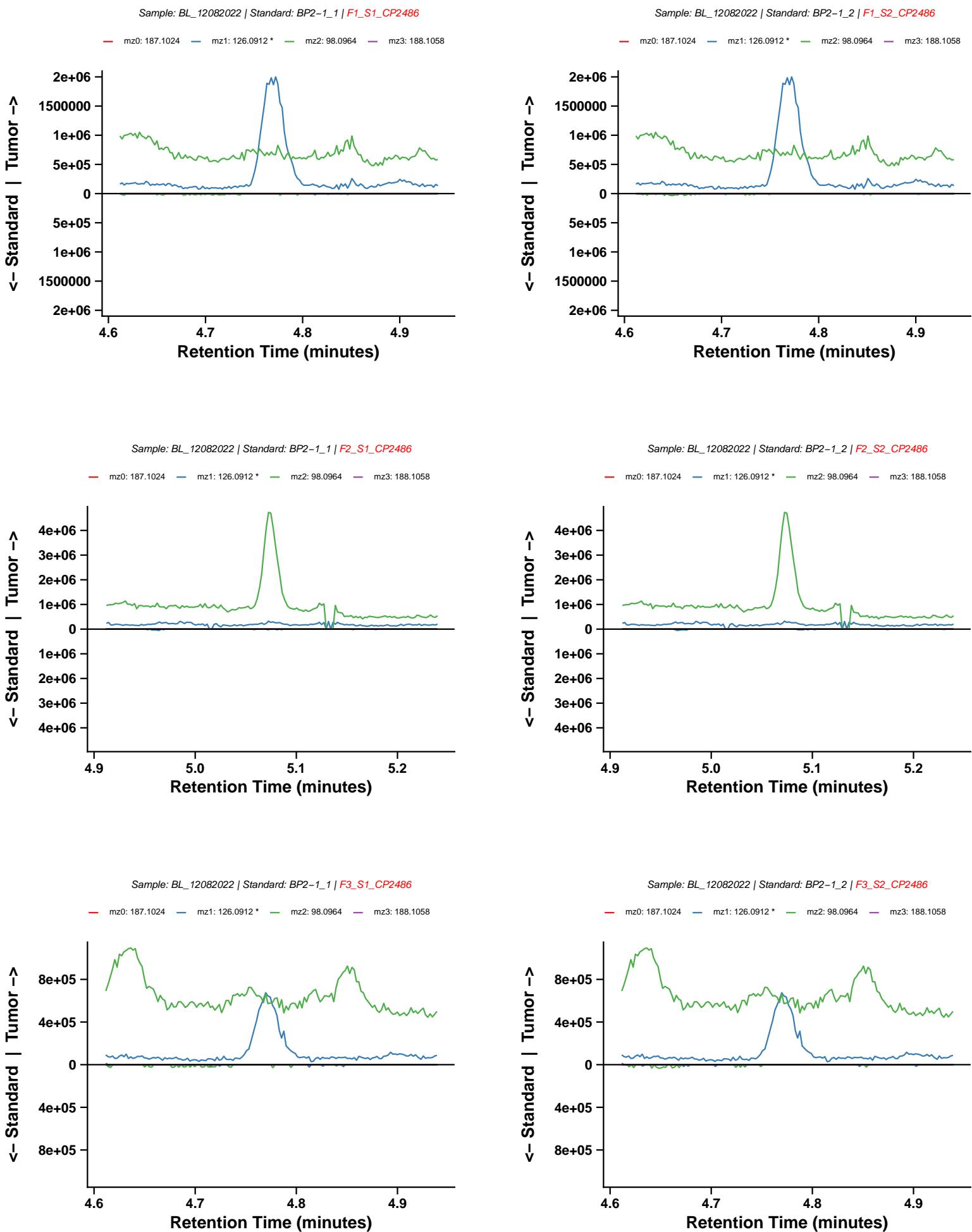
Methoxychlor (CP1090)



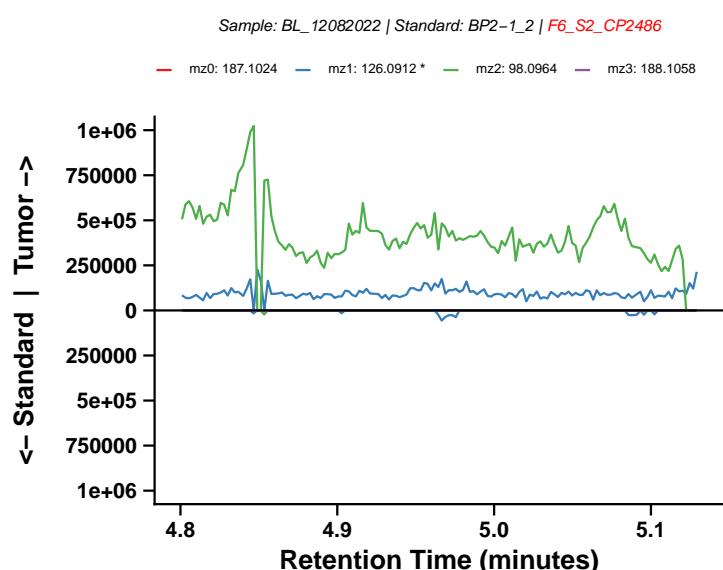
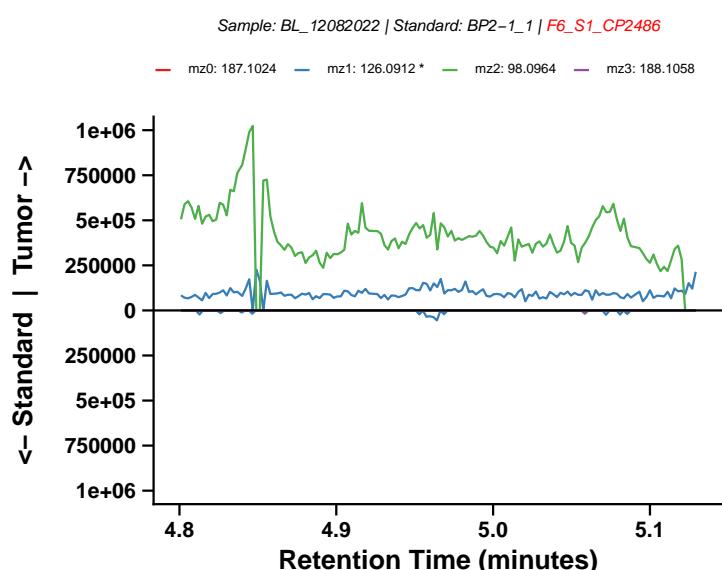
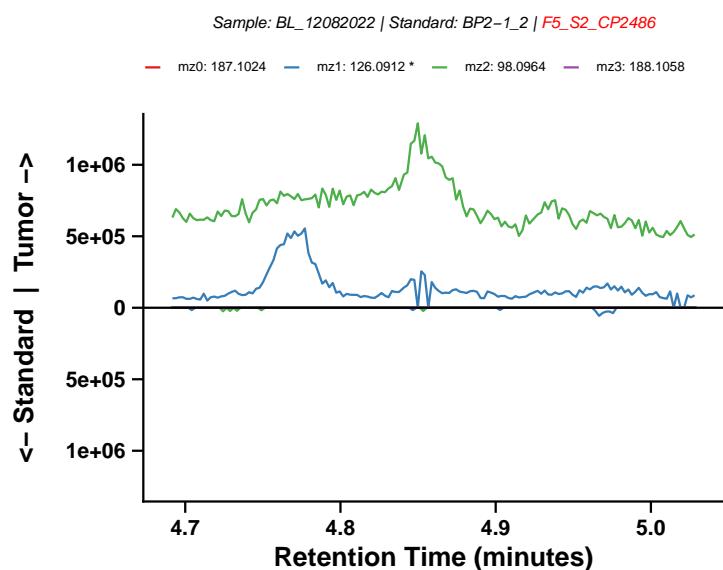
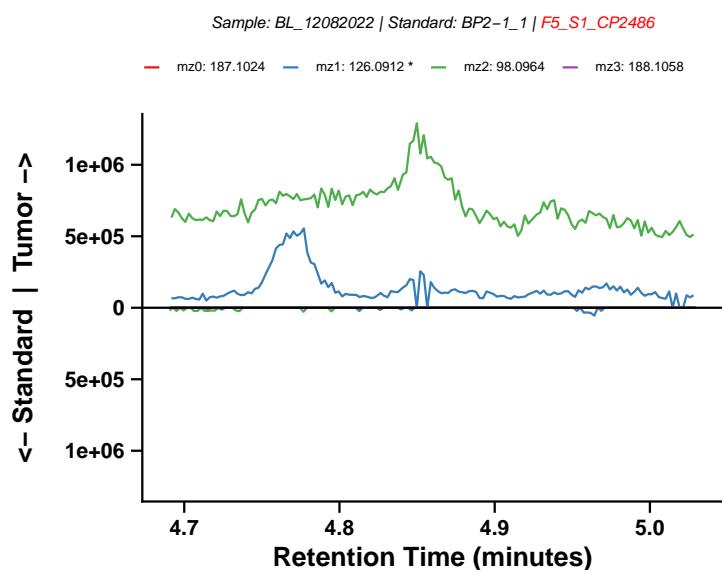
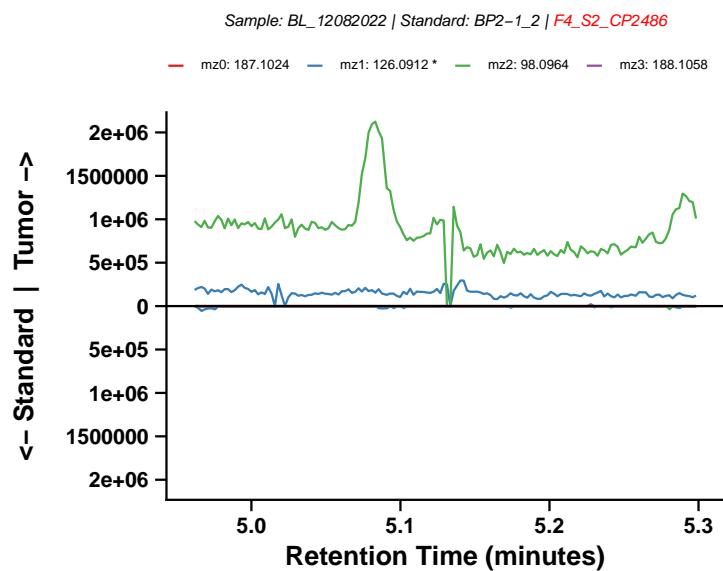
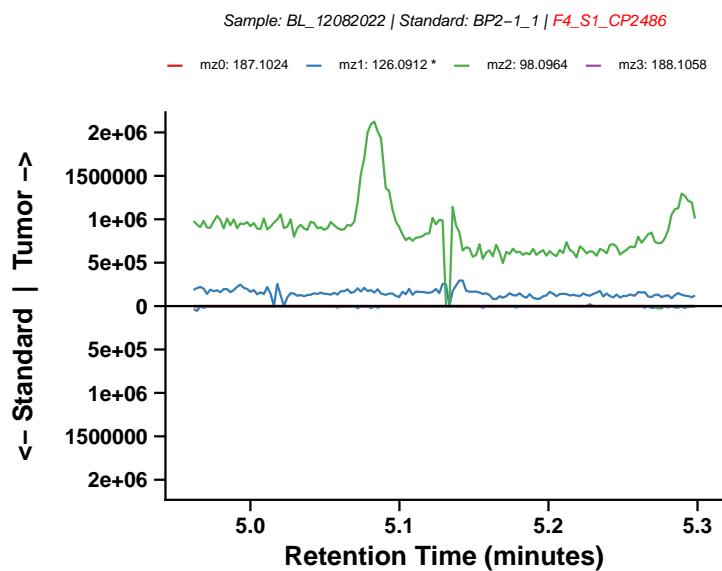
Methoxychlor (CP1090) – continued



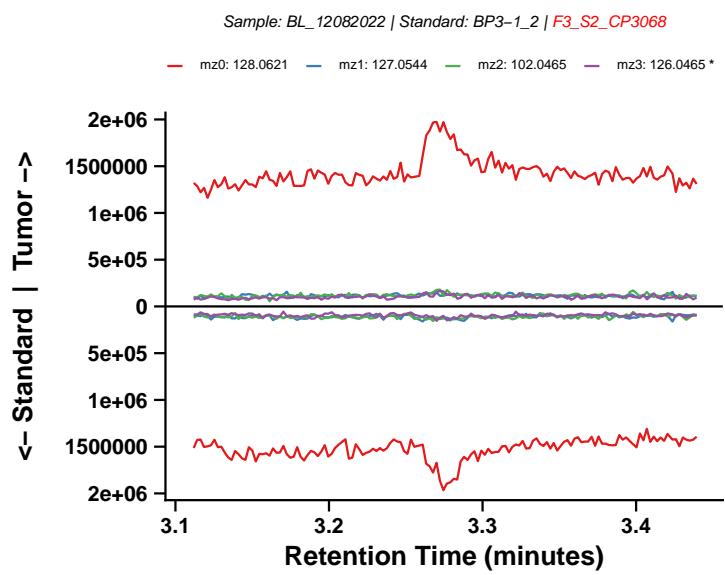
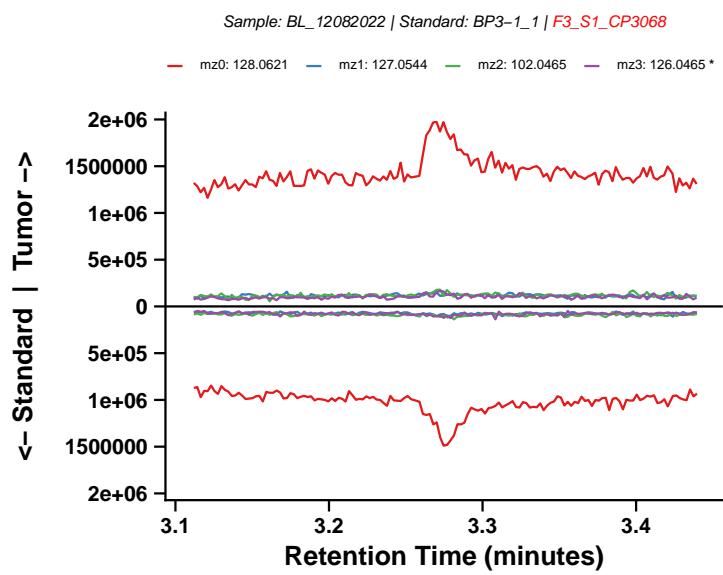
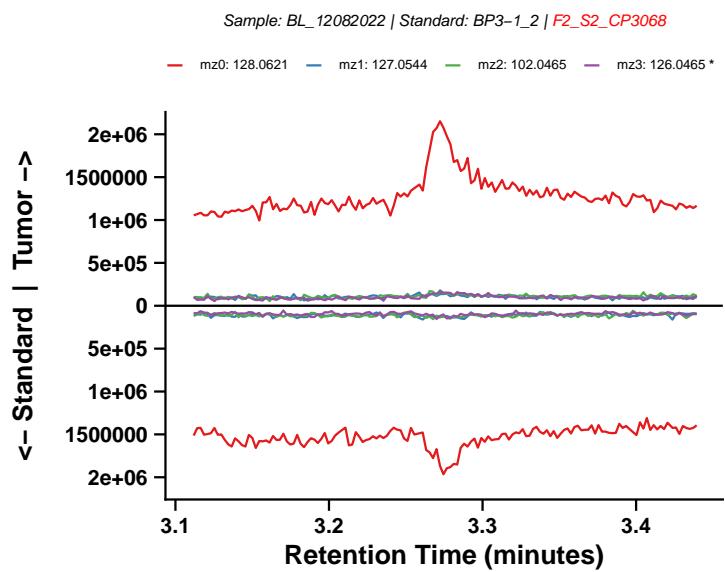
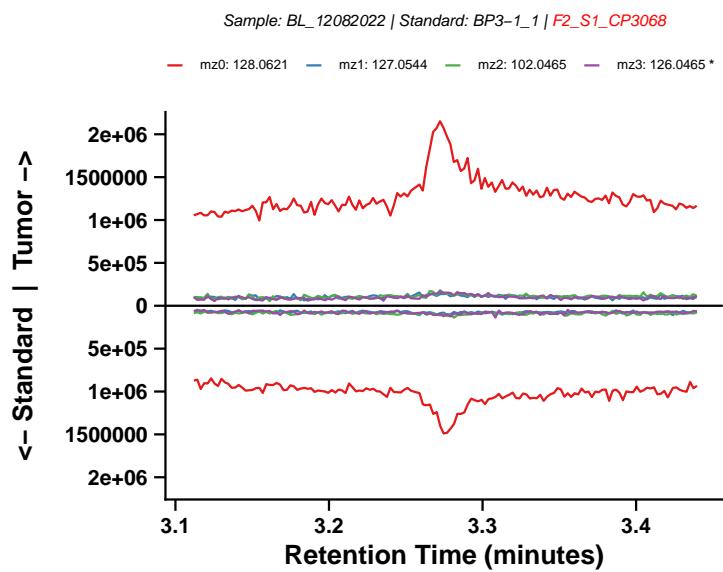
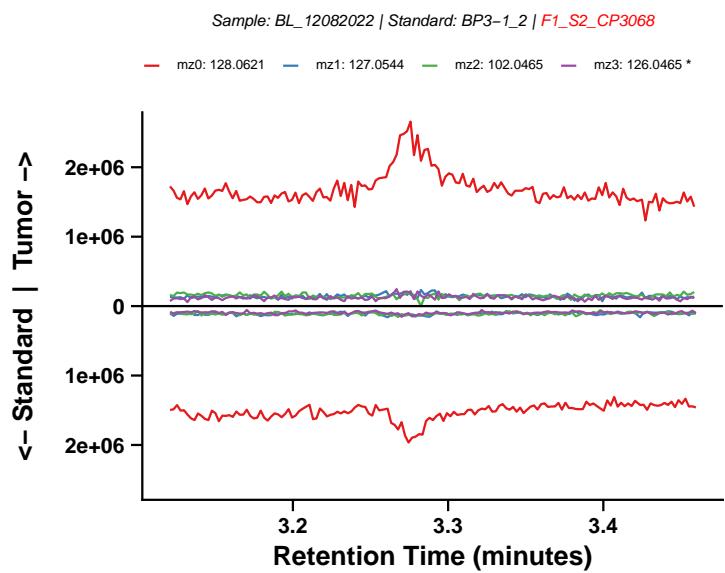
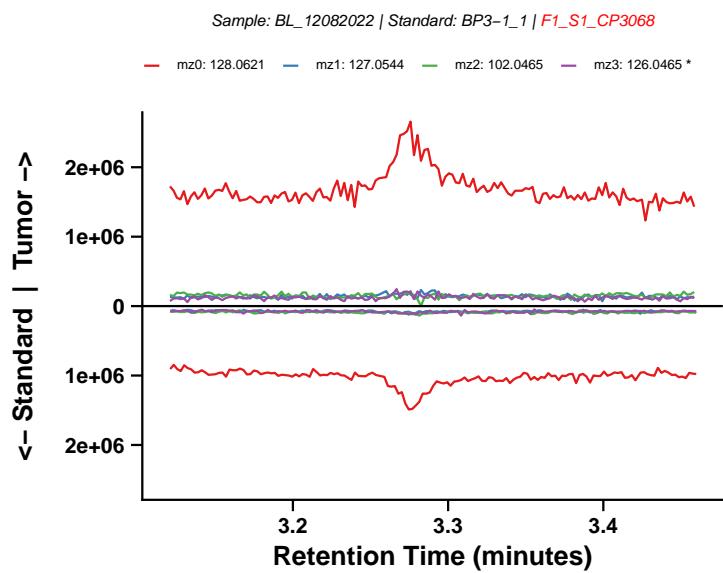
Molinate (CP2486)



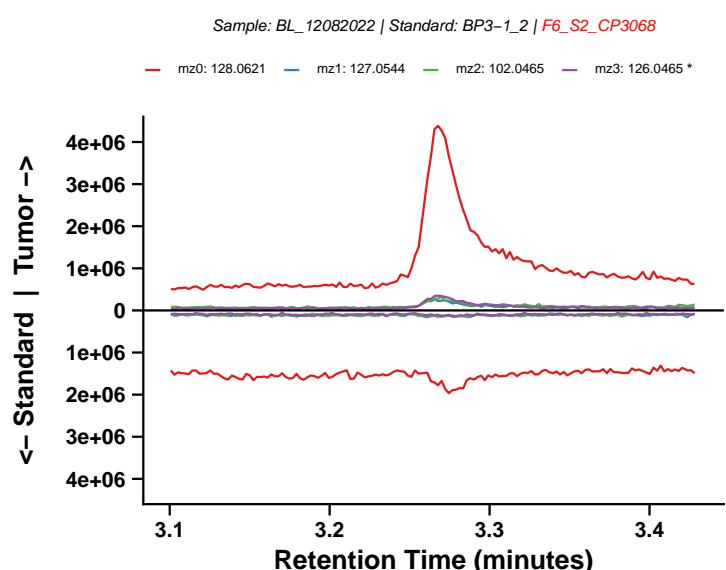
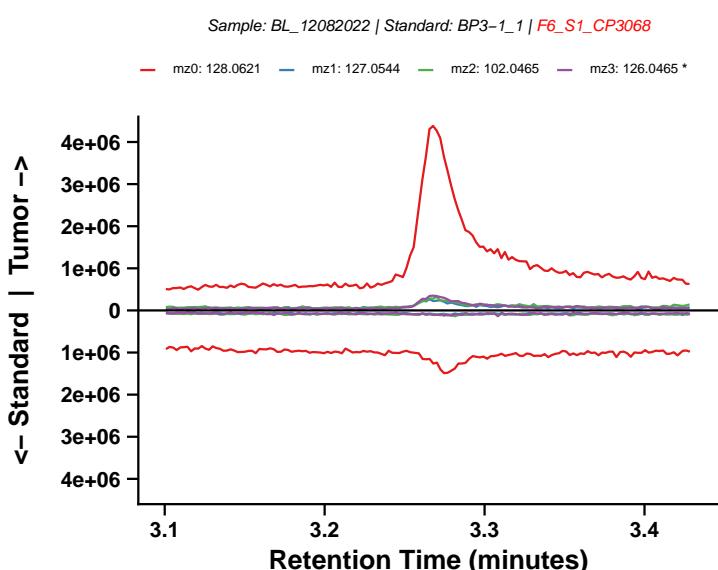
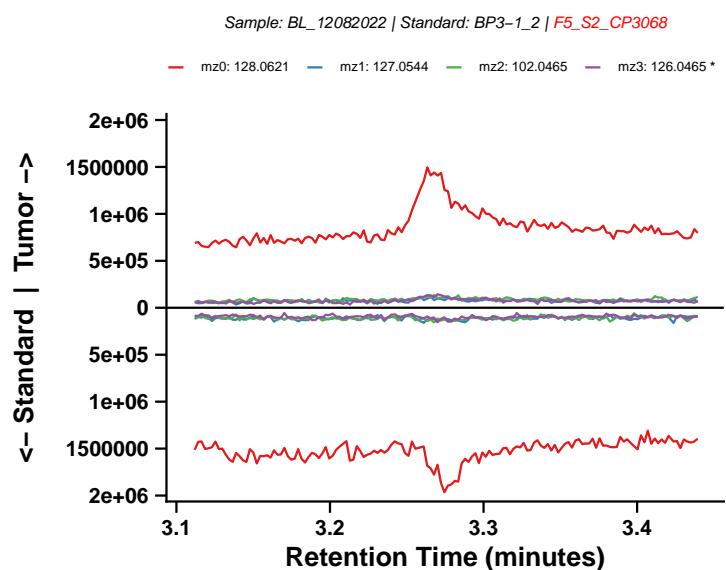
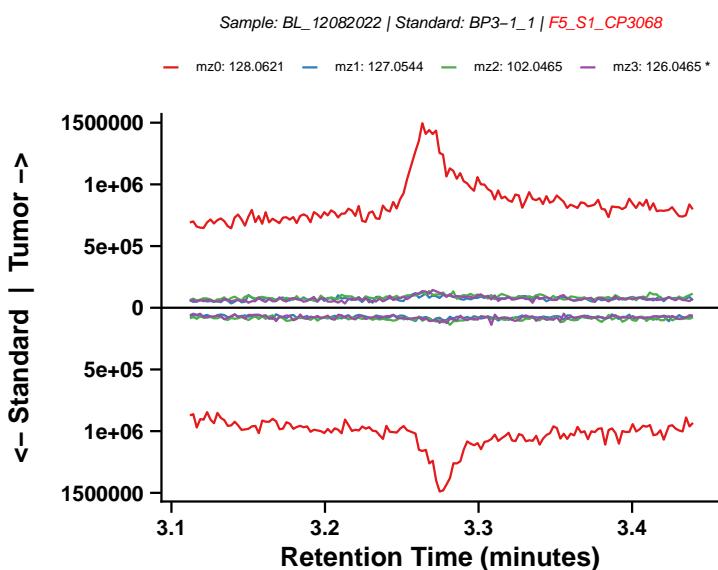
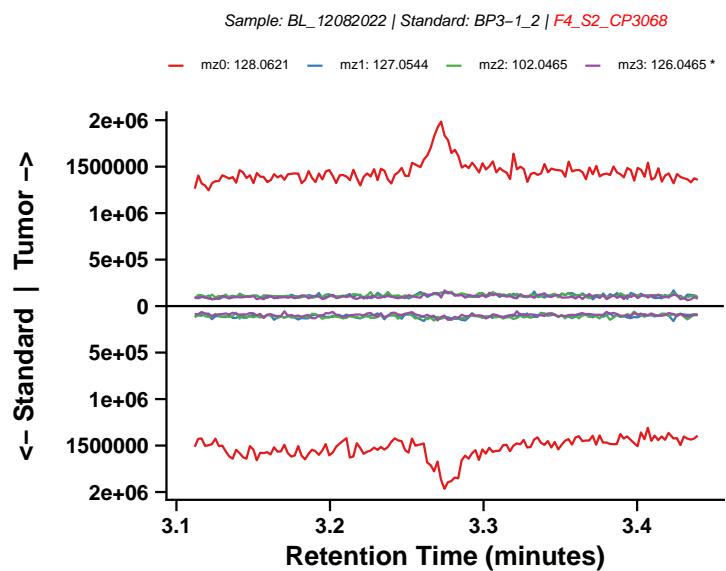
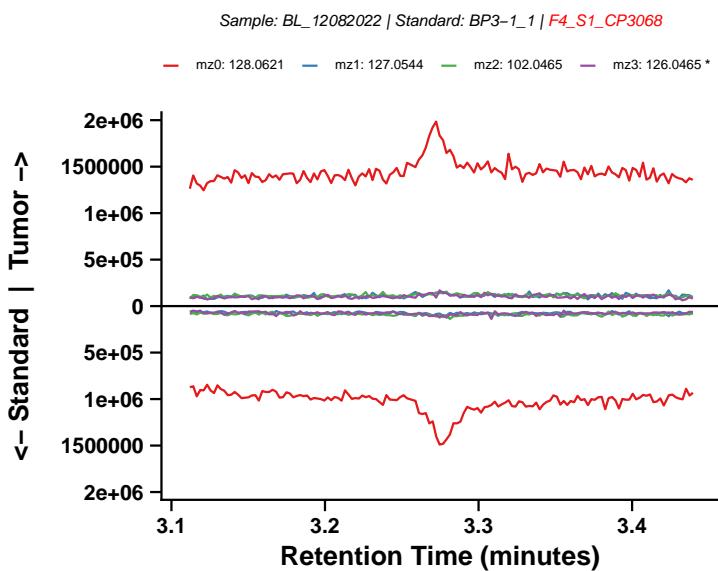
Molinate (CP2486) – continued



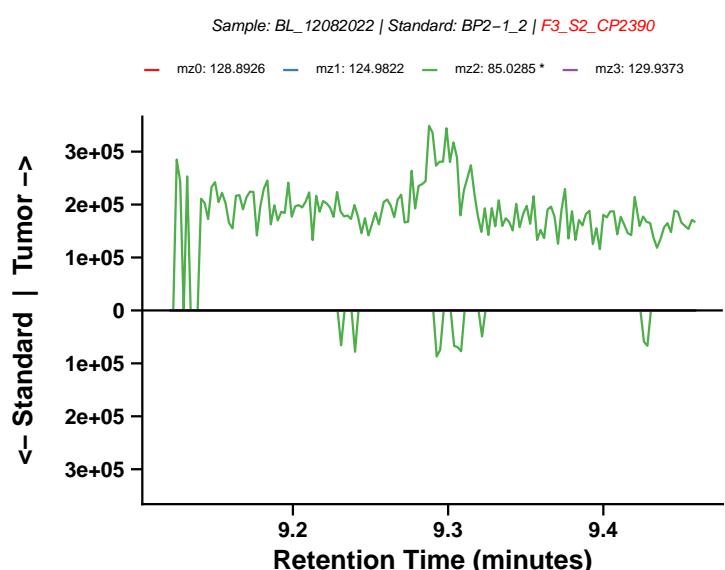
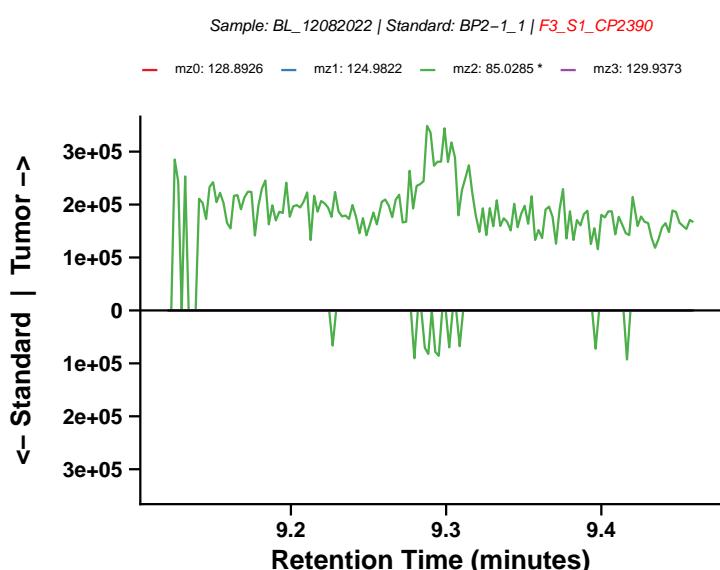
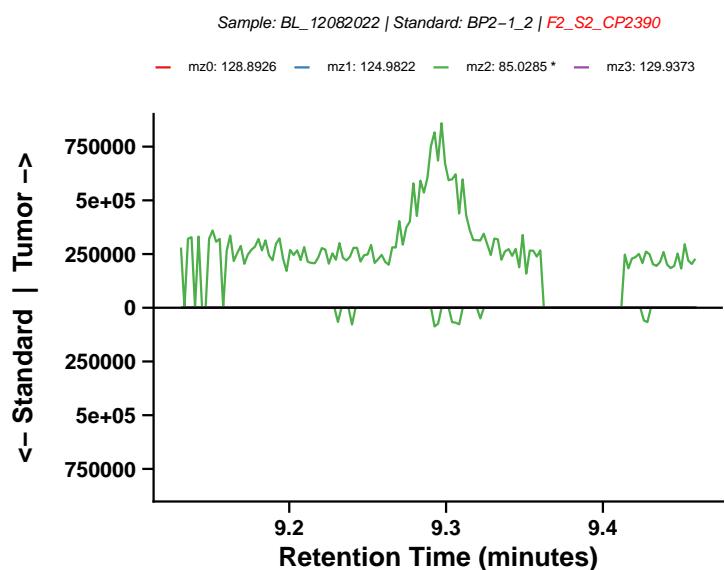
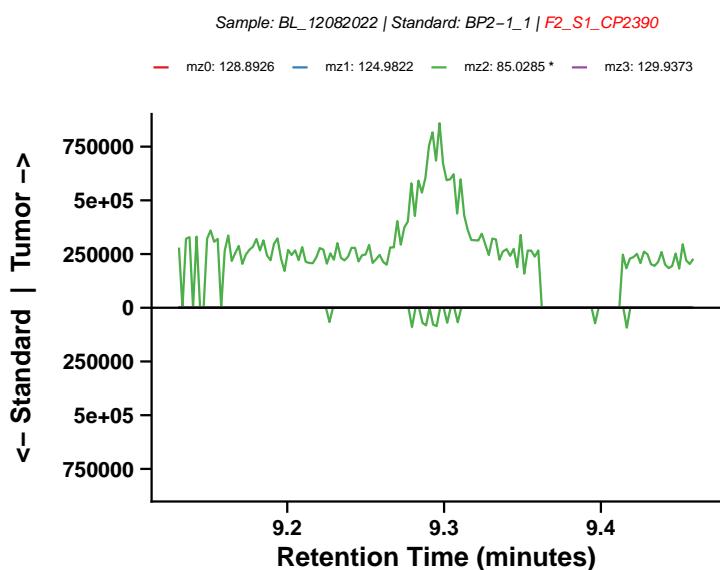
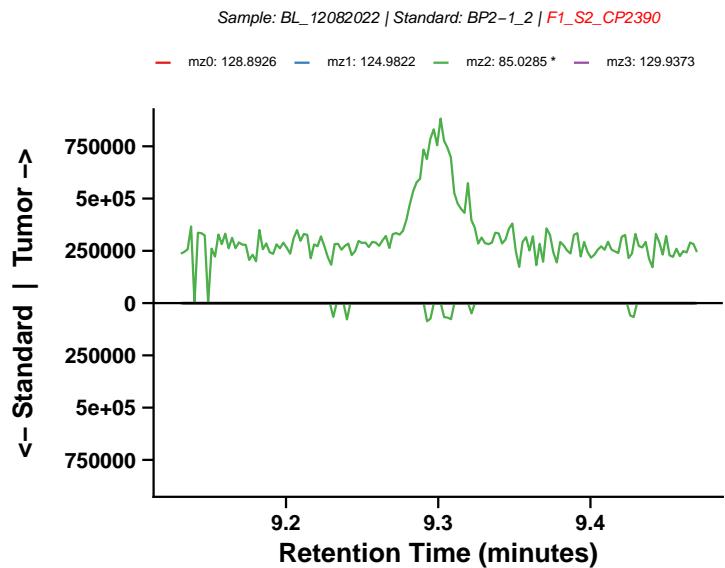
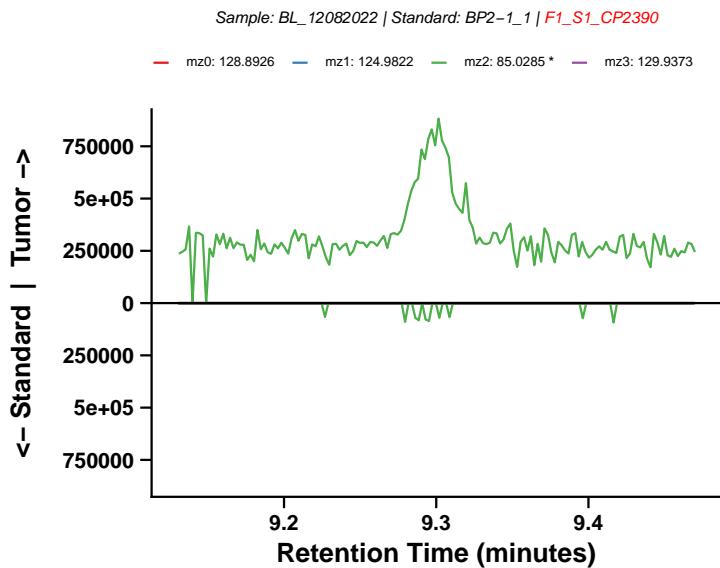
Naphthalene (CP3068)



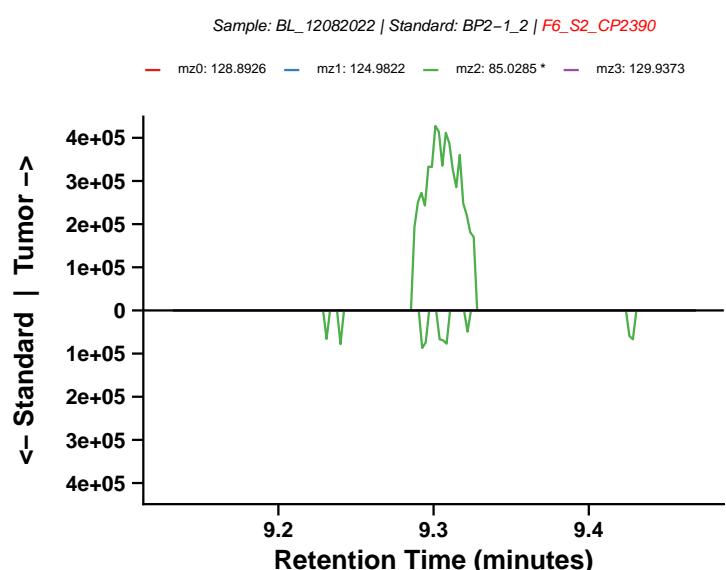
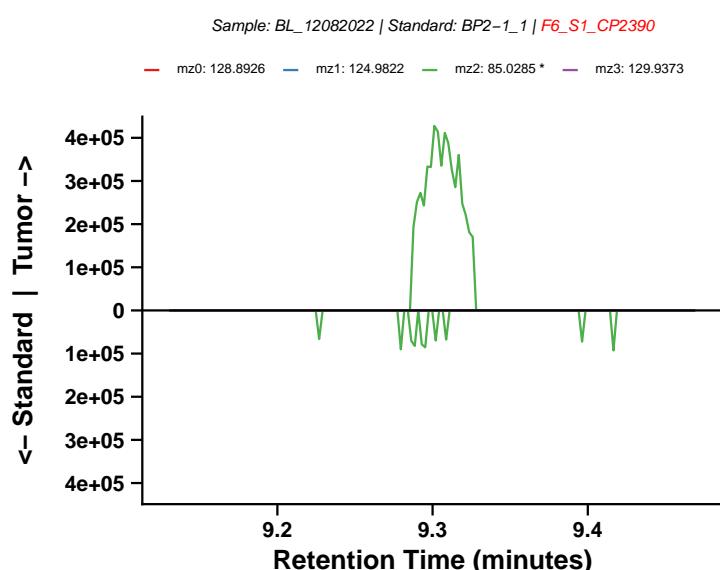
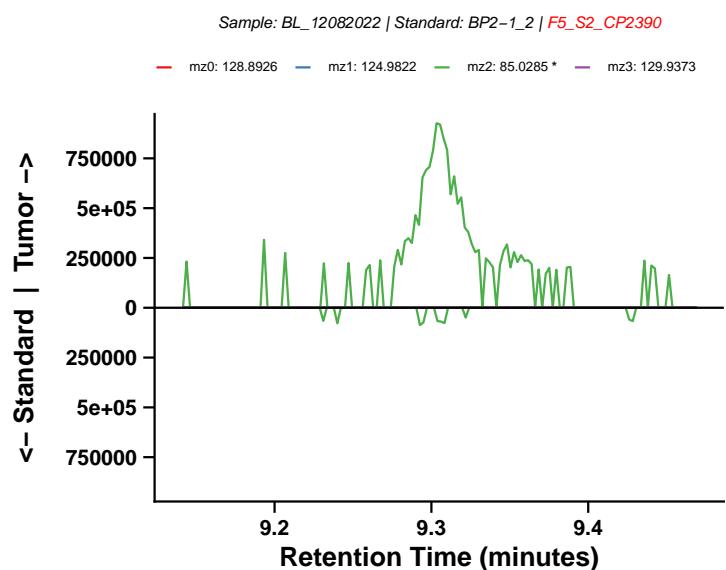
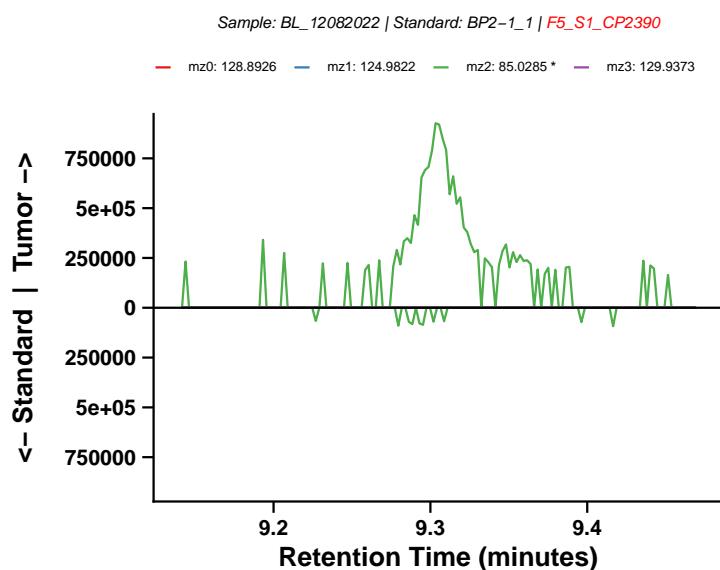
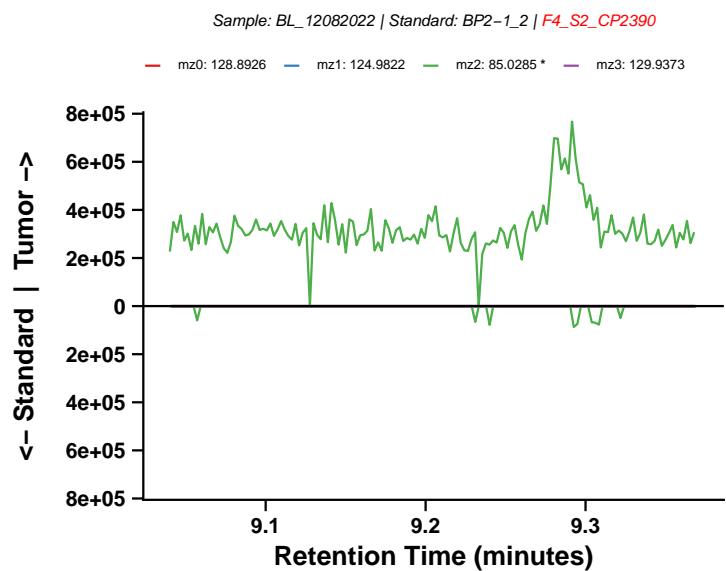
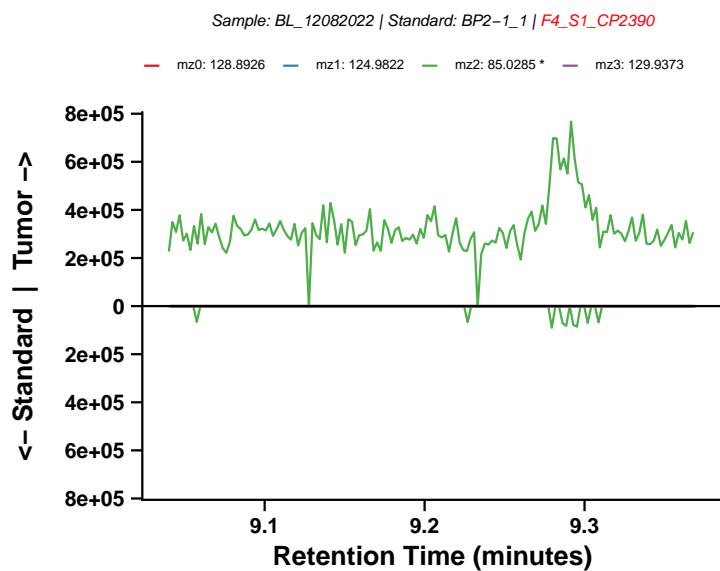
Naphthalene (CP3068) – continued



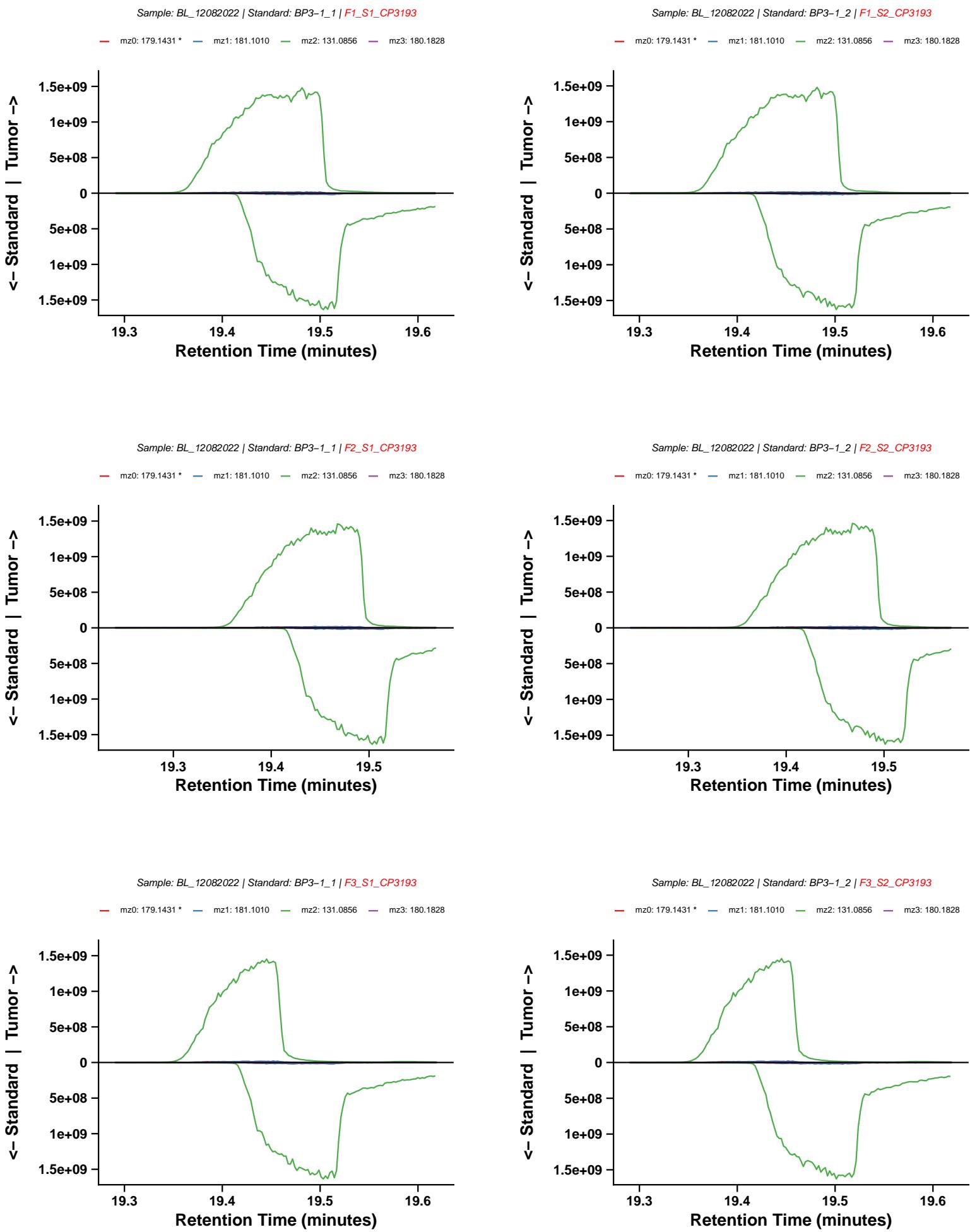
BDCM (CP2390)



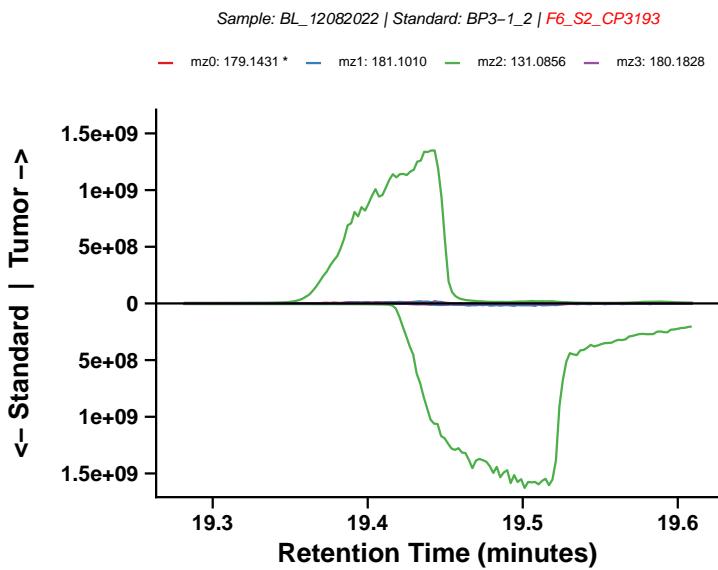
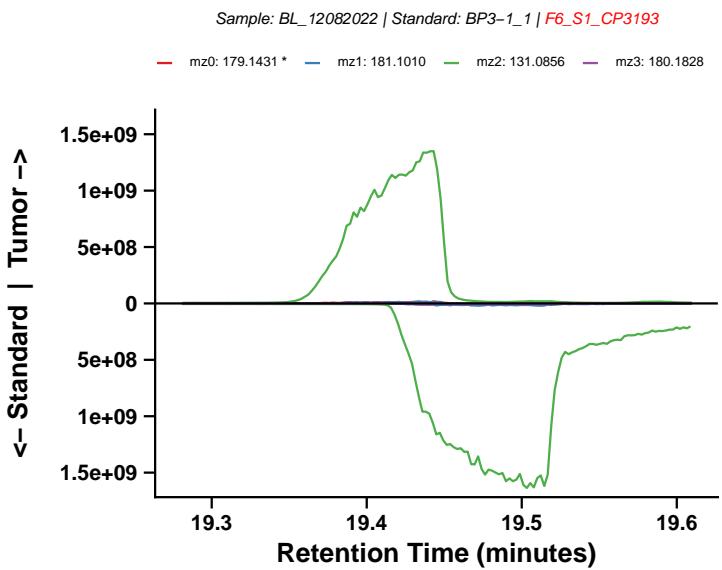
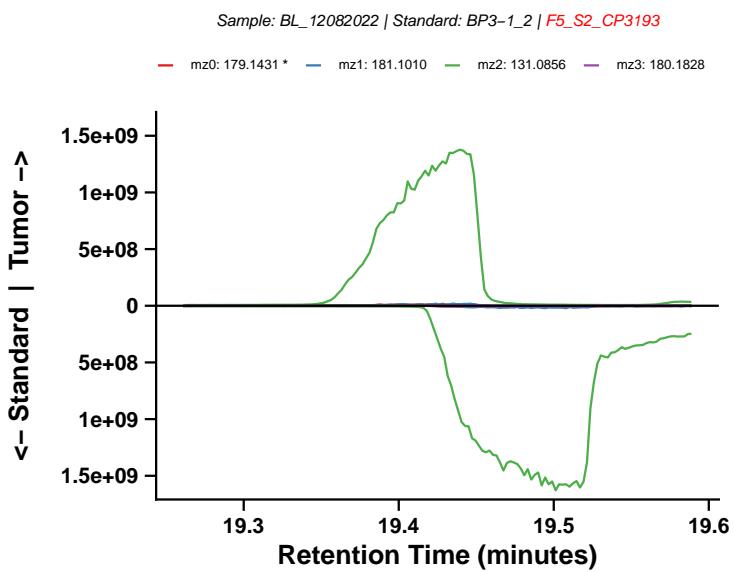
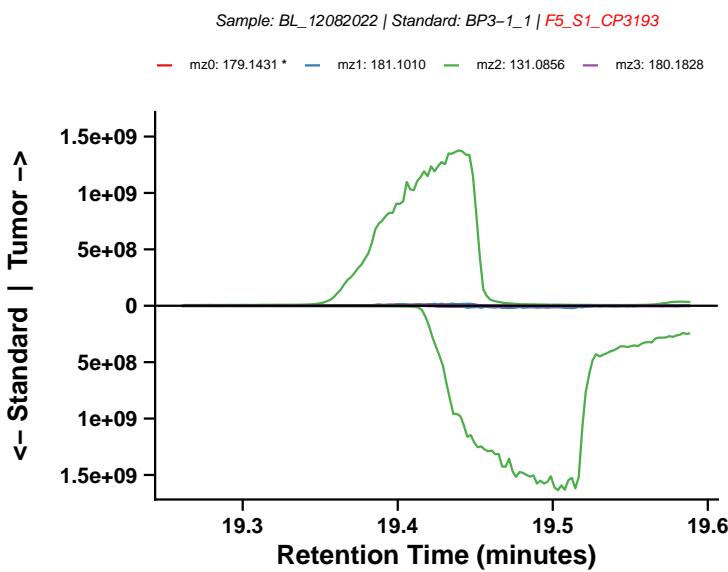
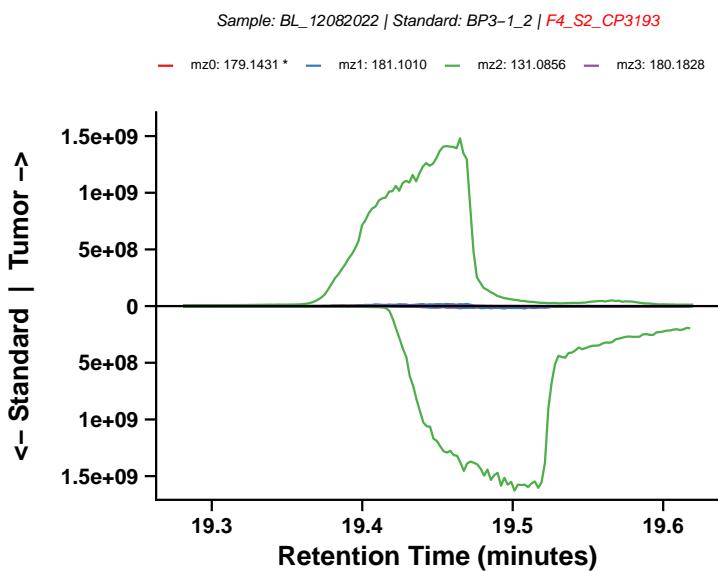
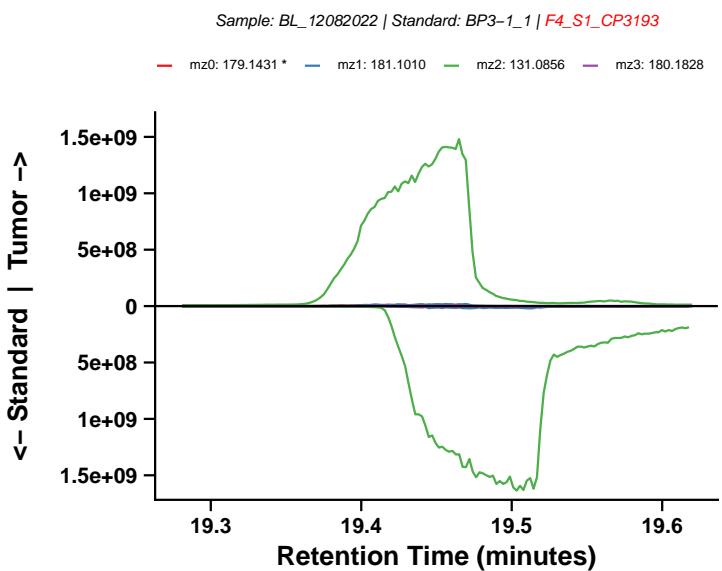
BDCM (CP2390) – continued



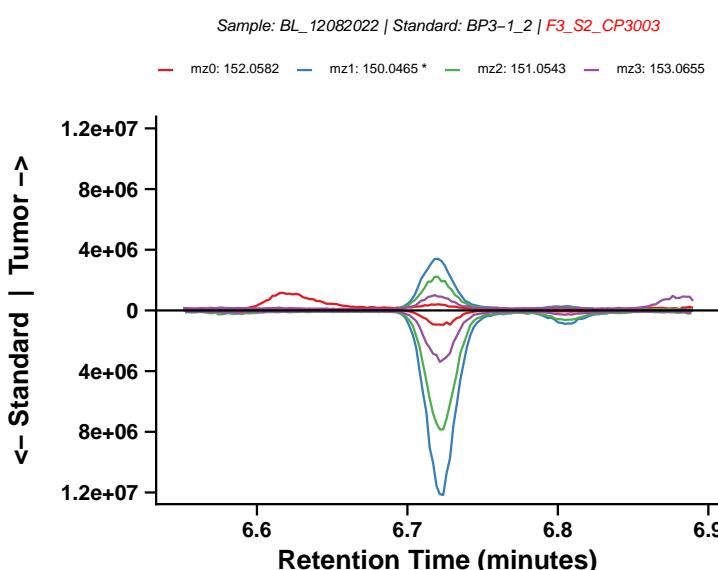
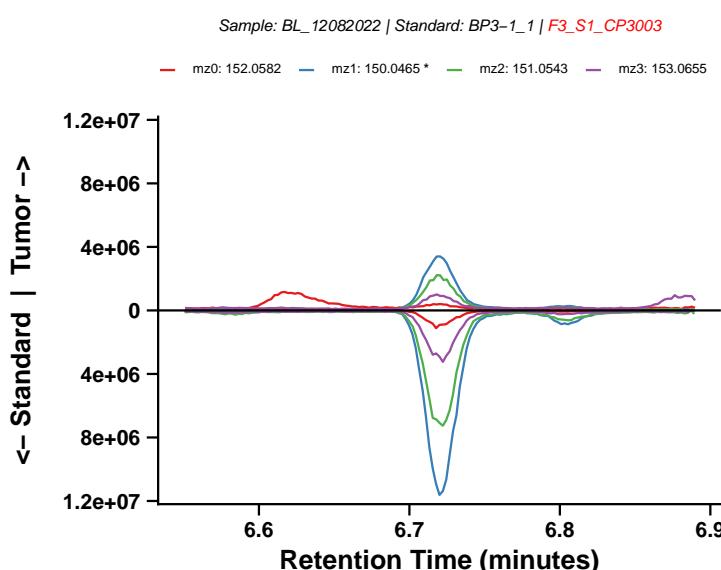
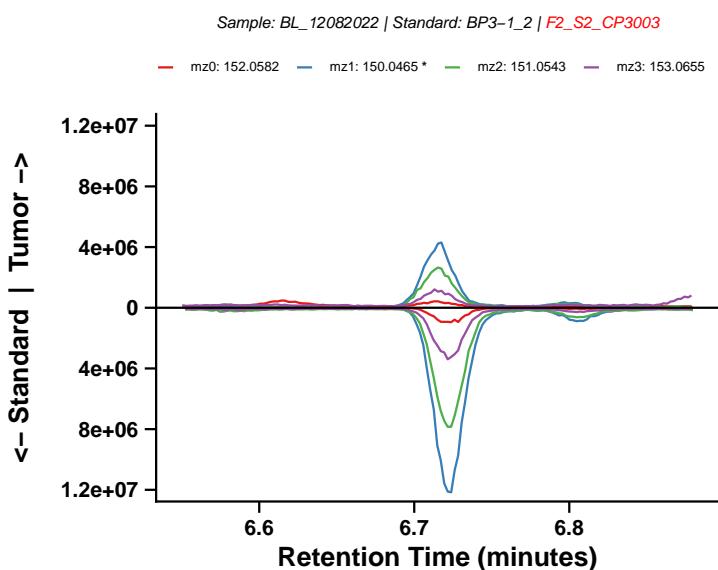
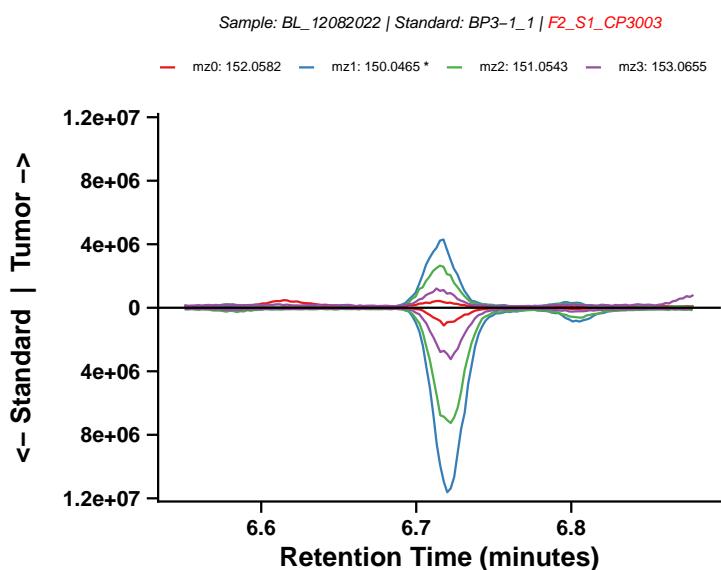
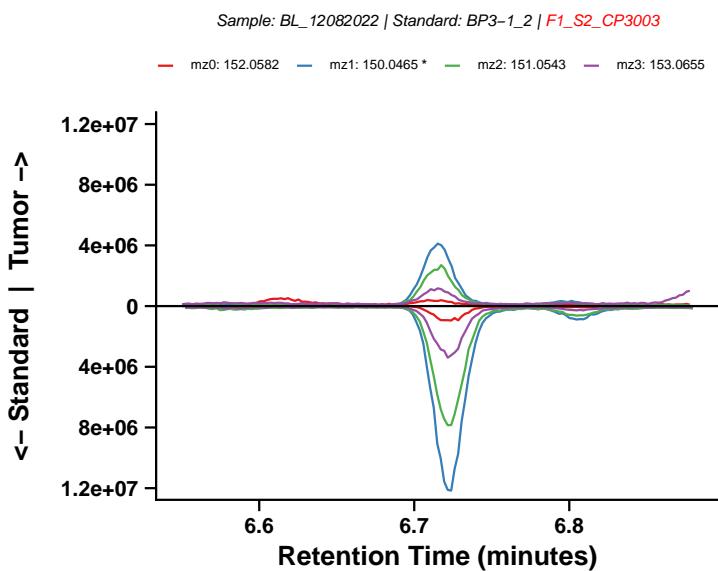
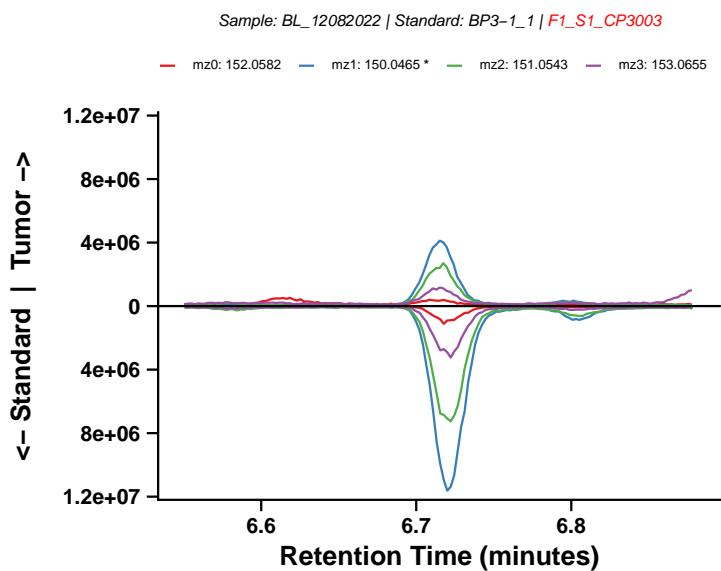
N-MeFOSAA (CP3193)



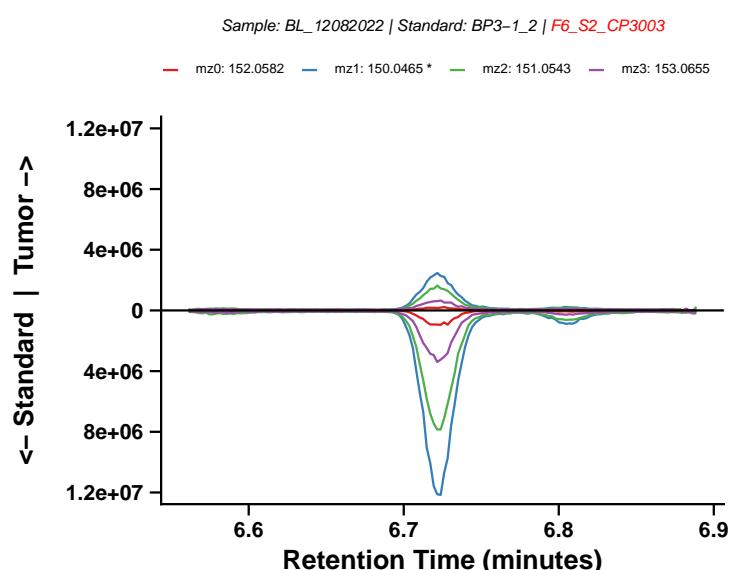
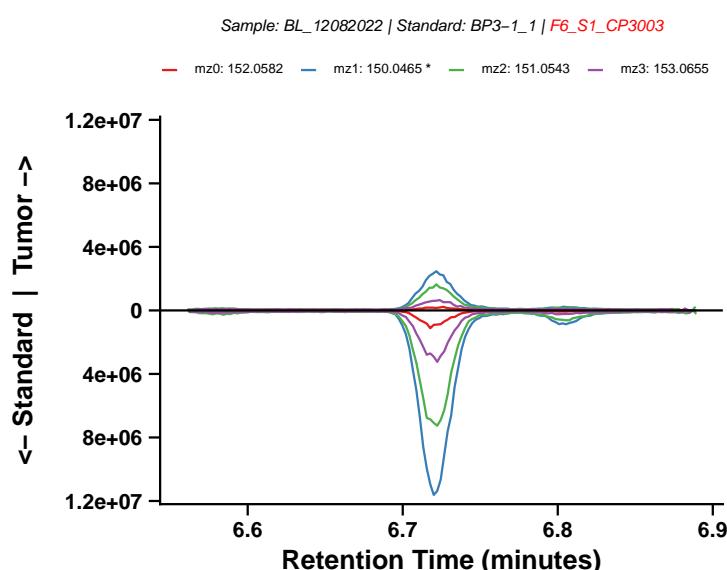
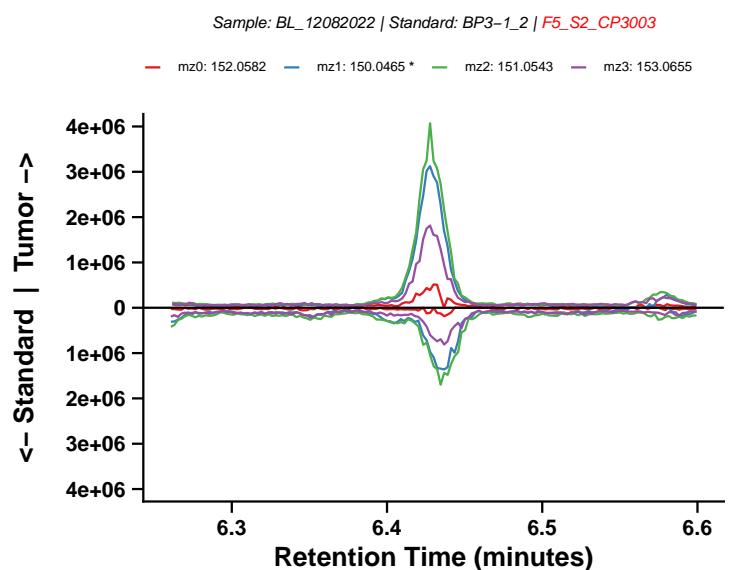
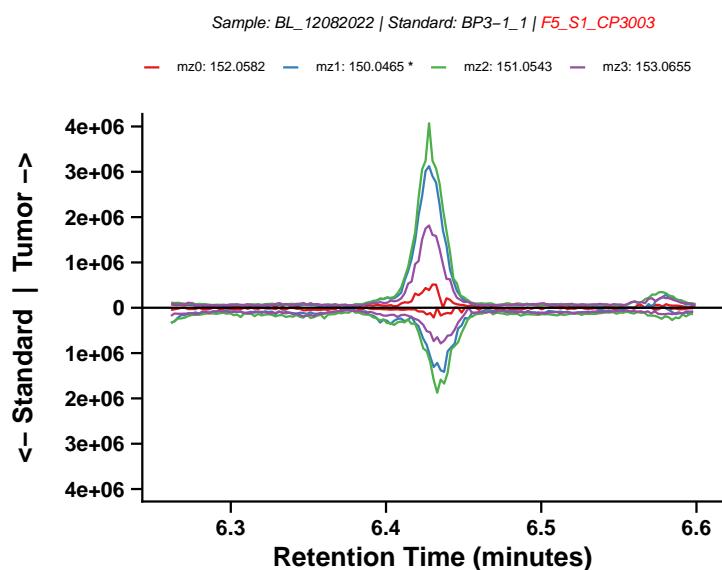
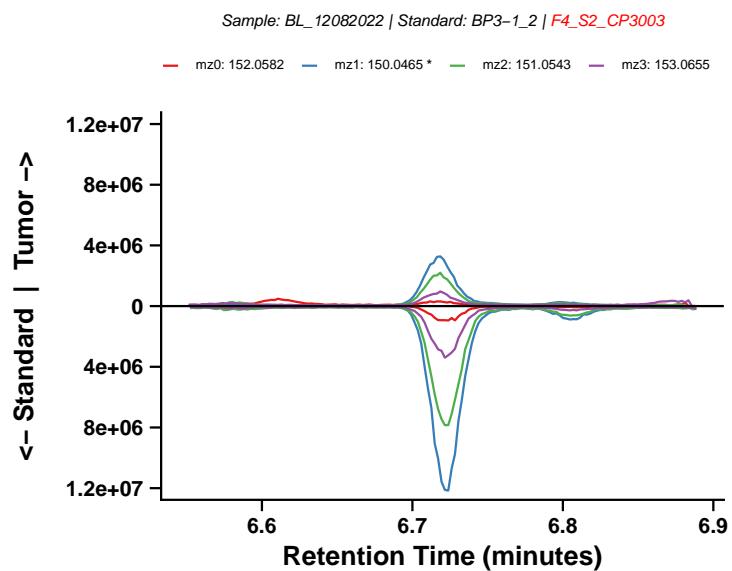
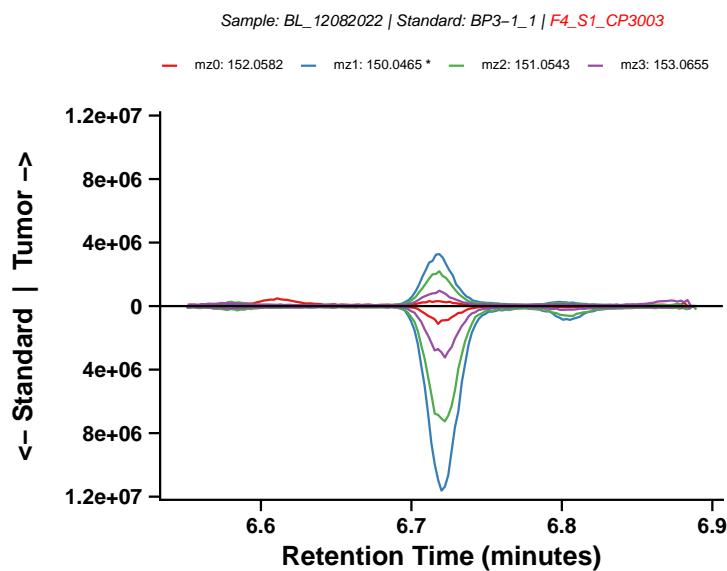
N-MeFOSAA (CP3193) – continued



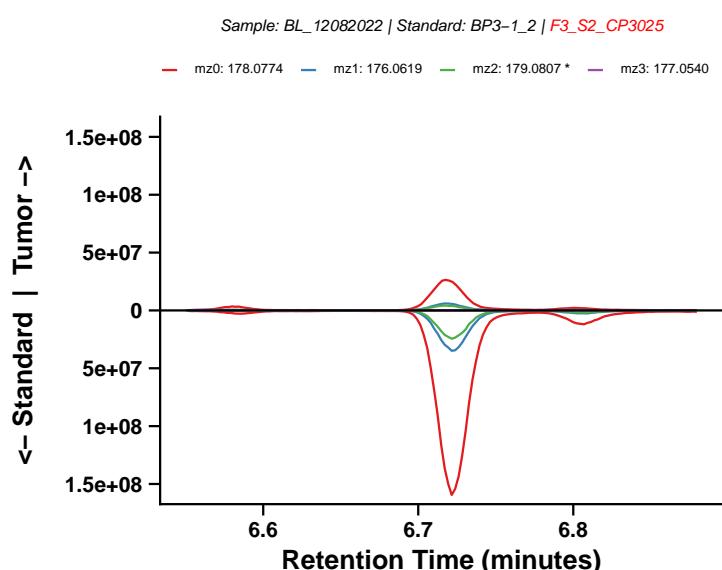
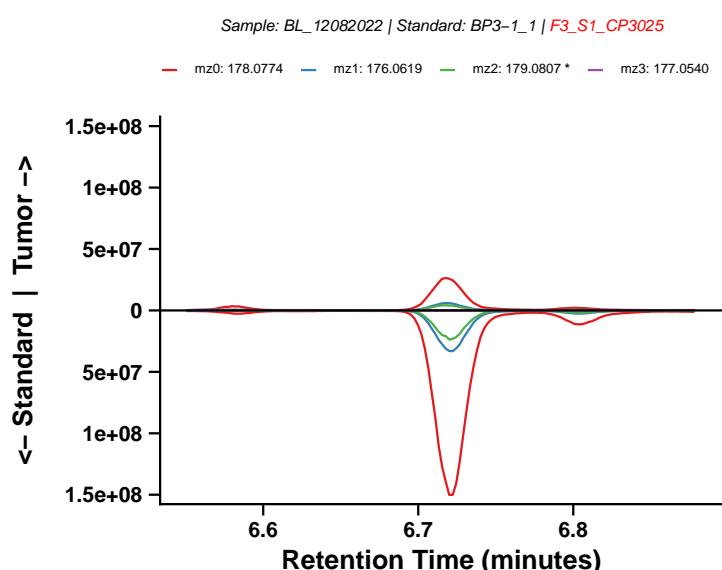
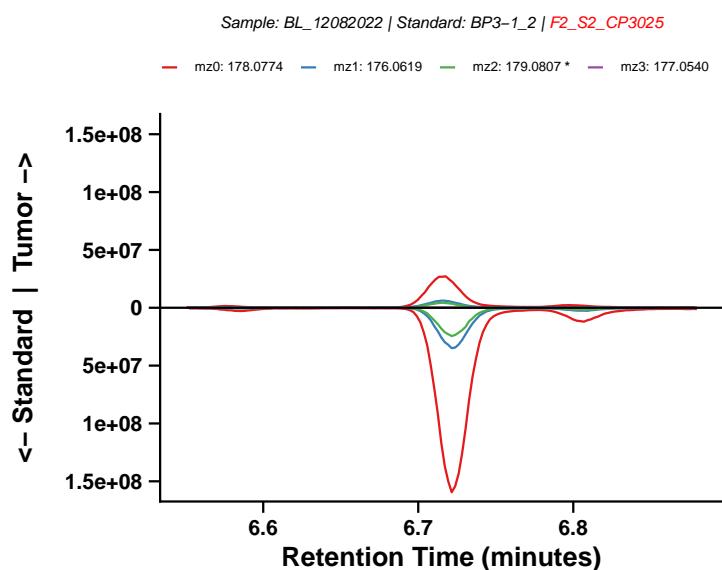
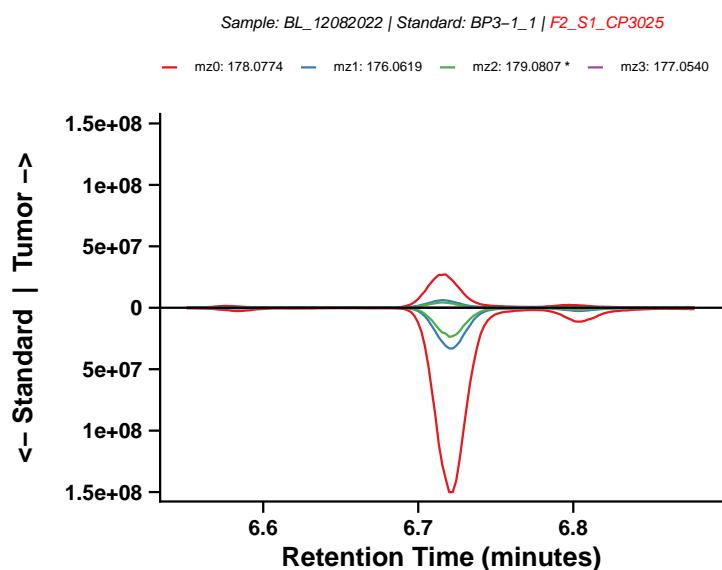
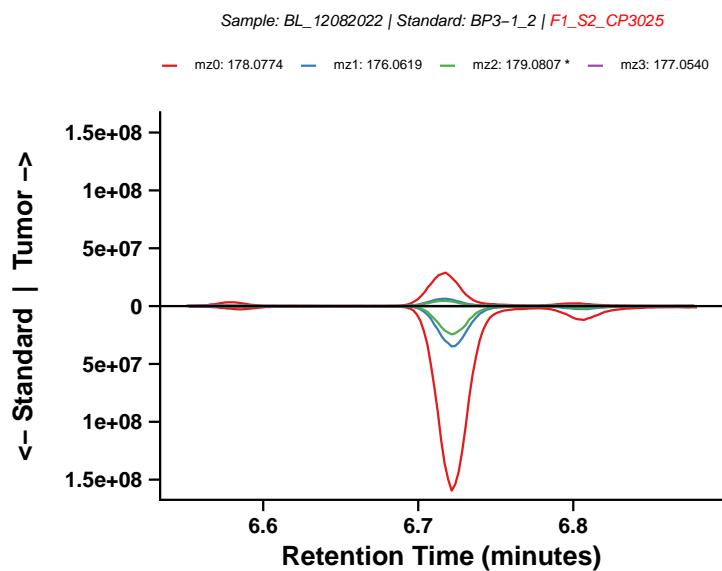
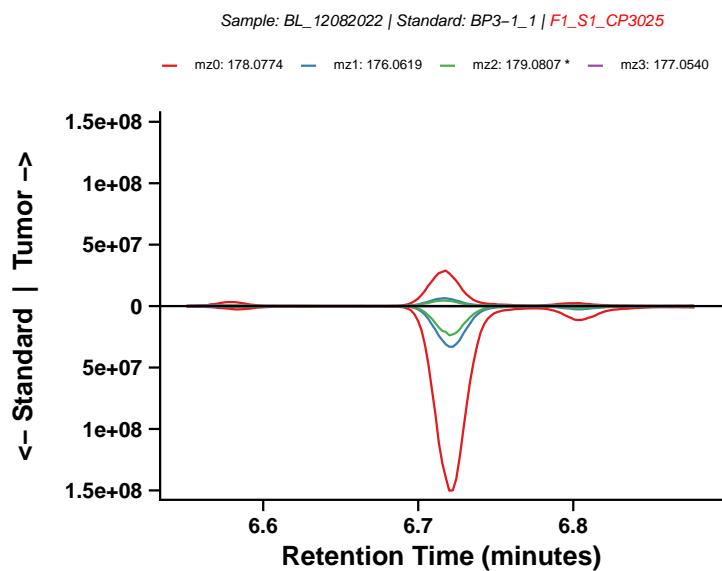
5-NOT (CP3003)



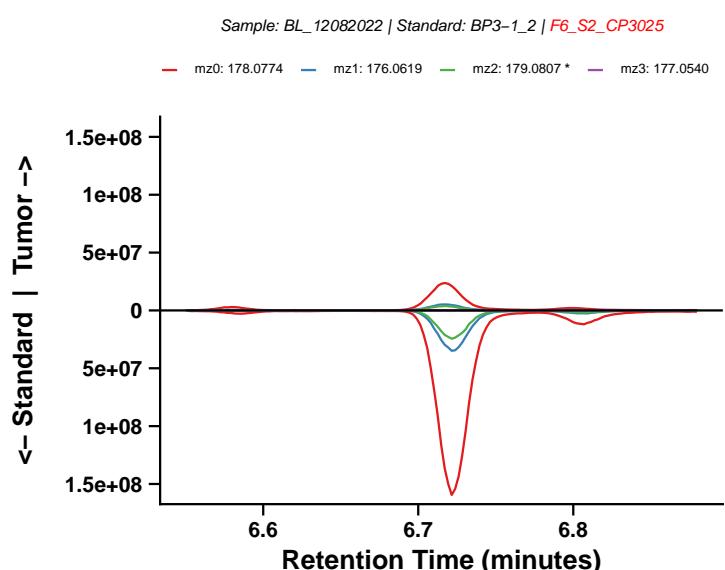
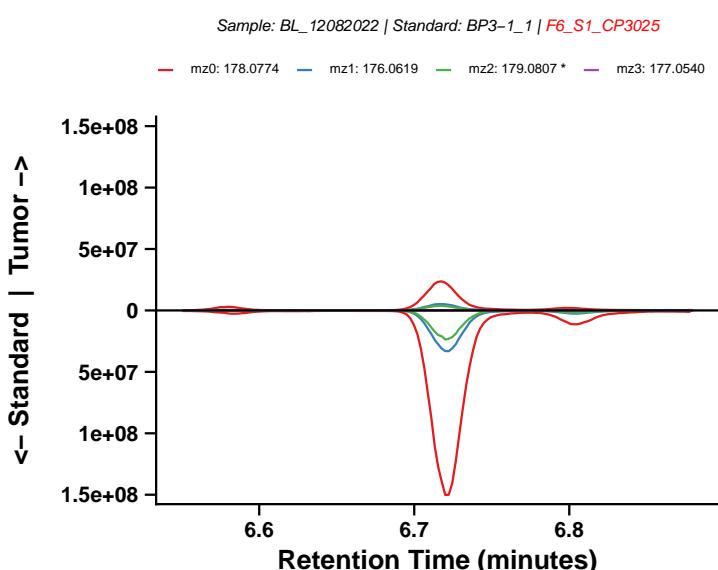
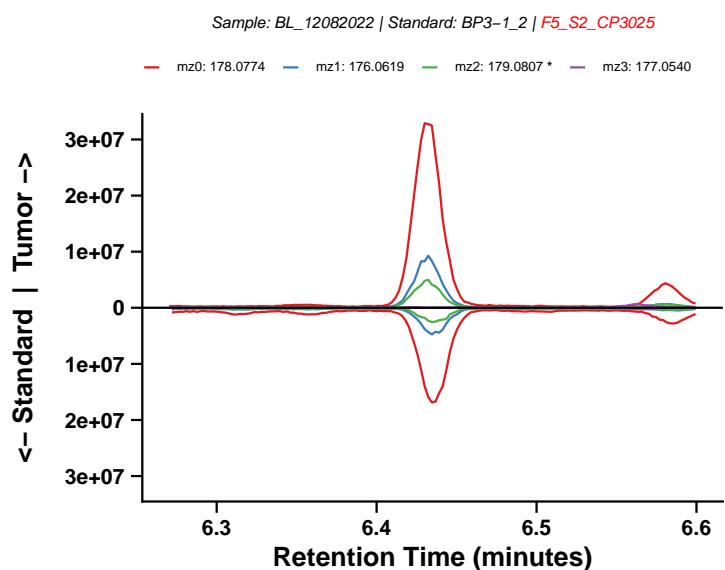
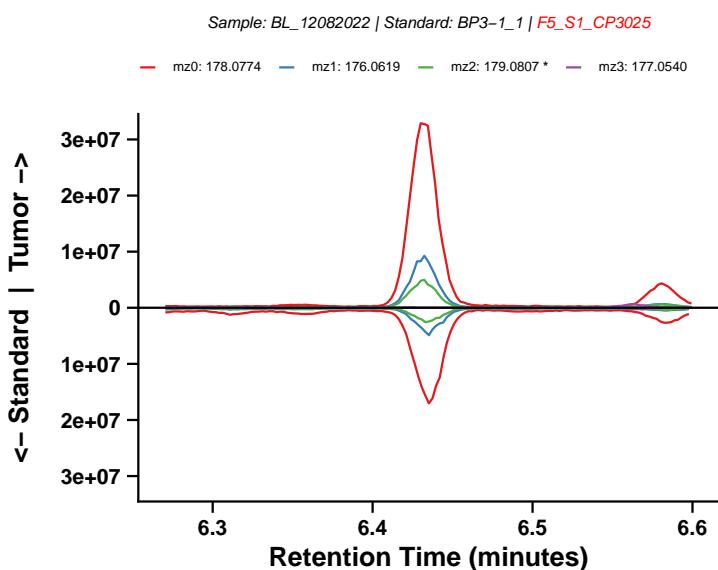
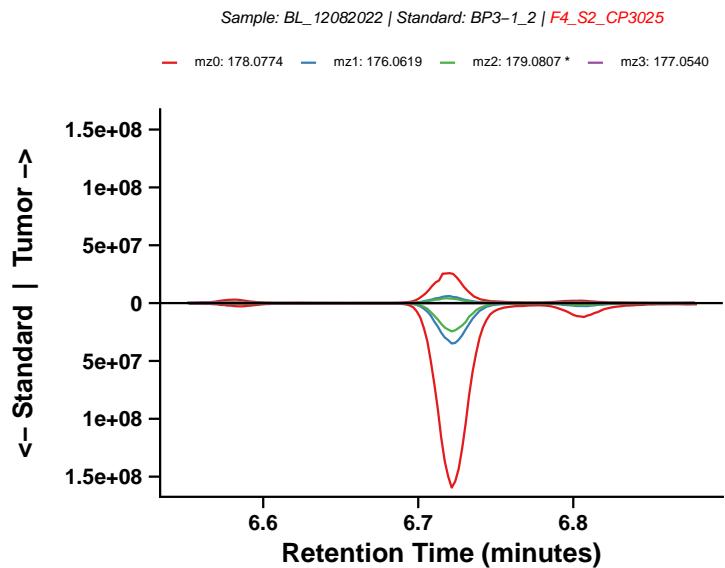
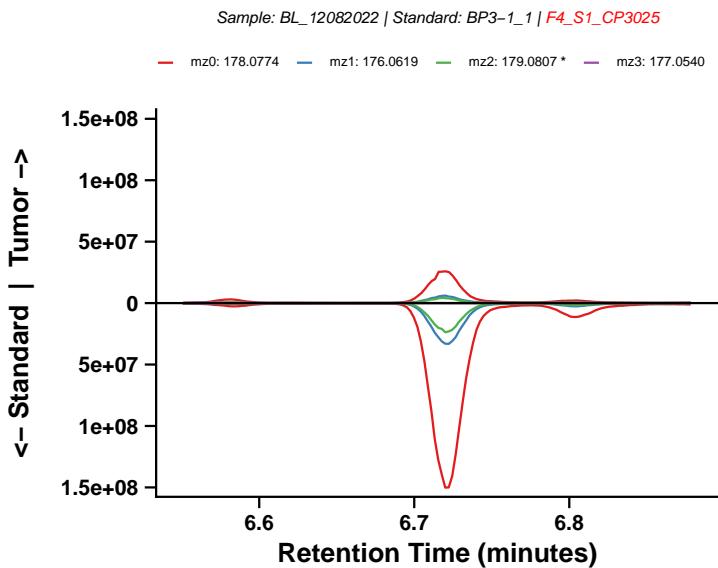
5-NOT (CP3003) – continued



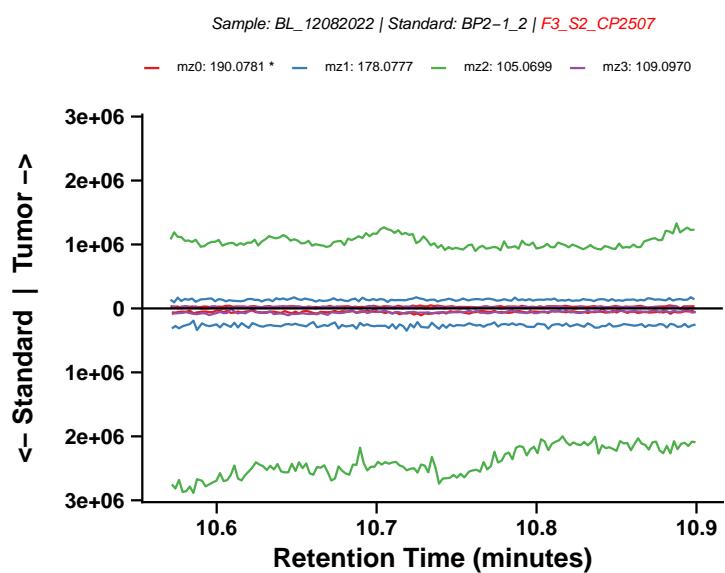
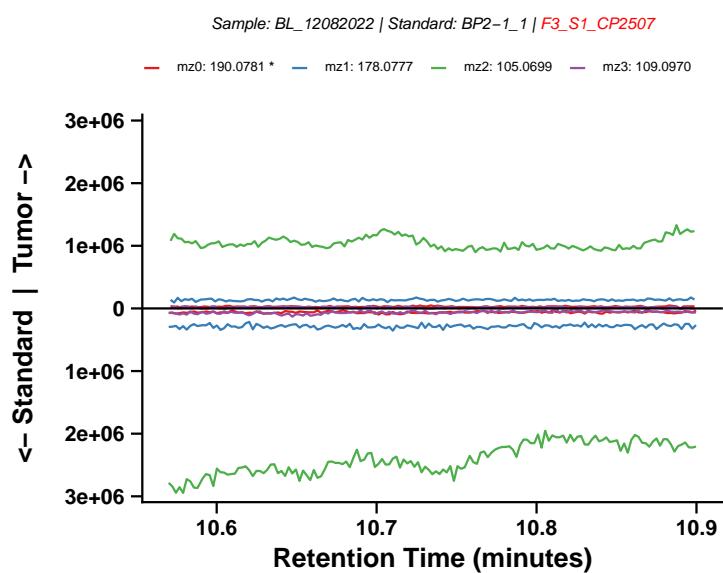
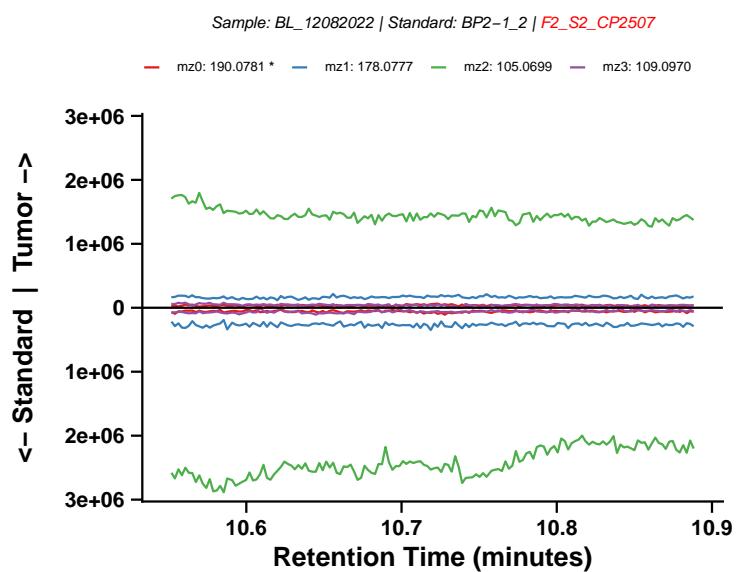
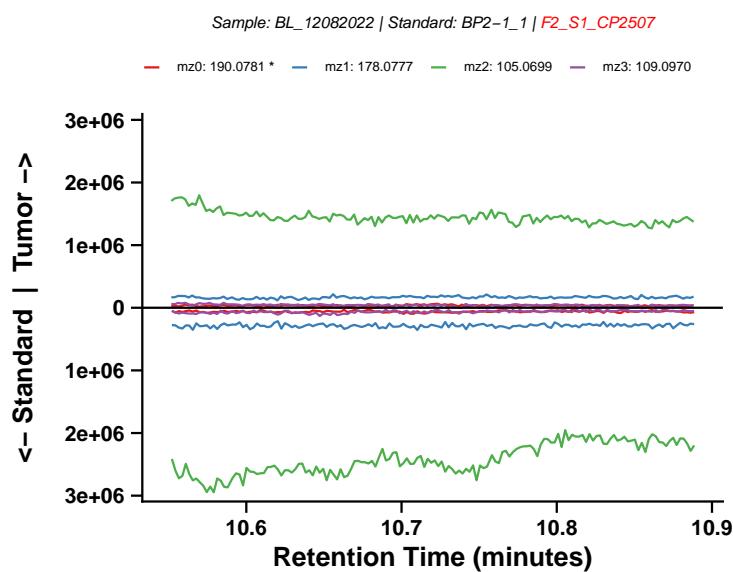
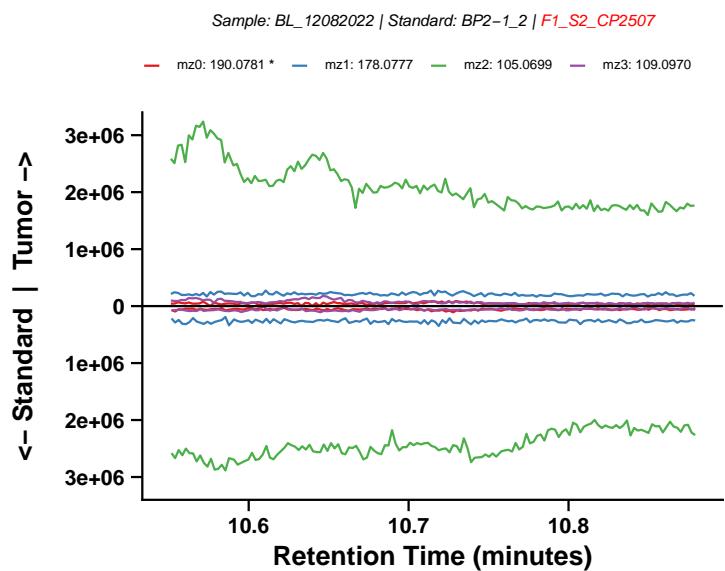
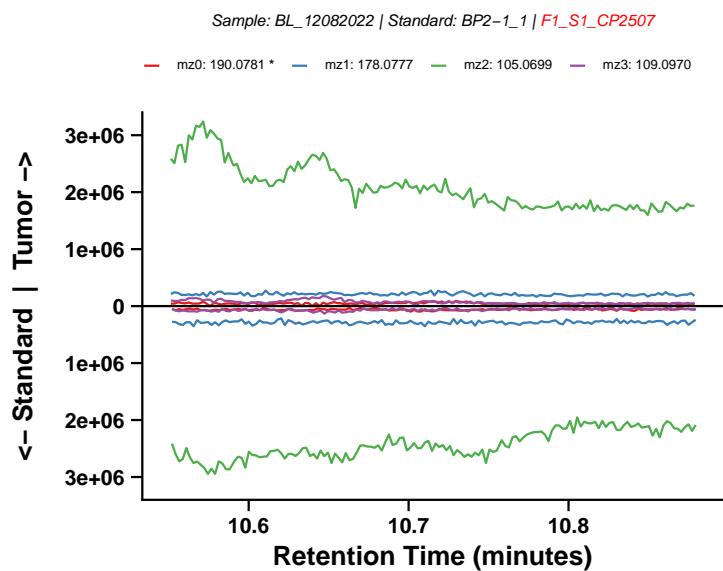
Anthracene (CP3025)



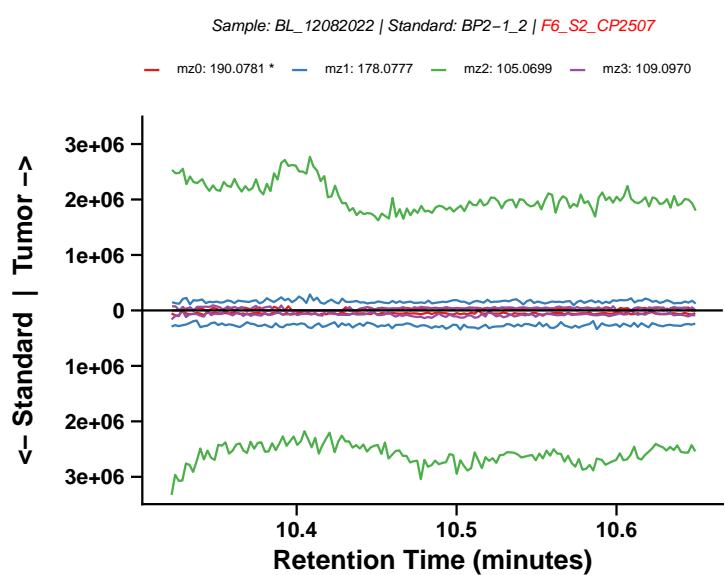
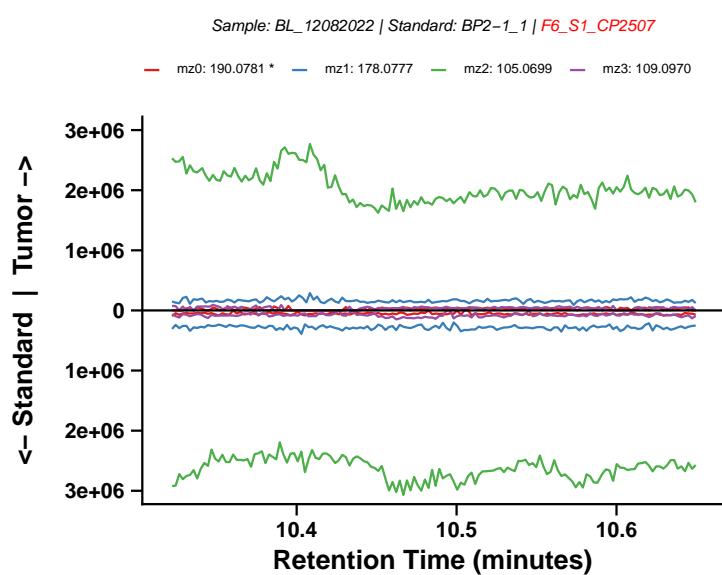
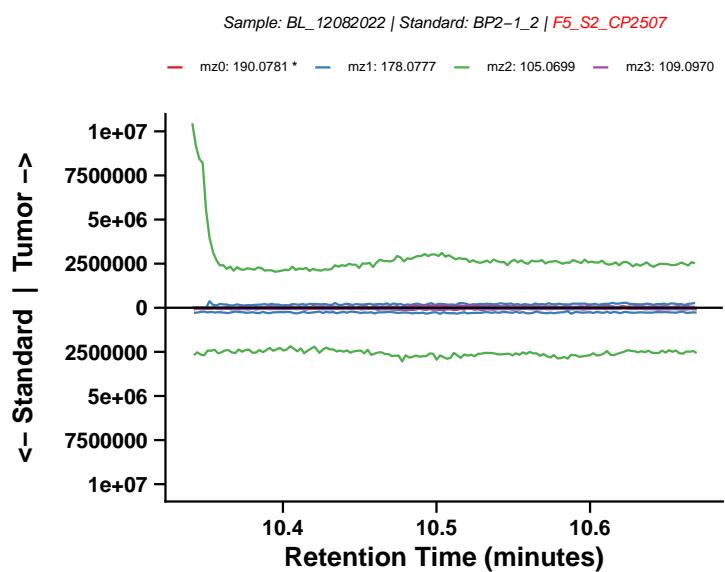
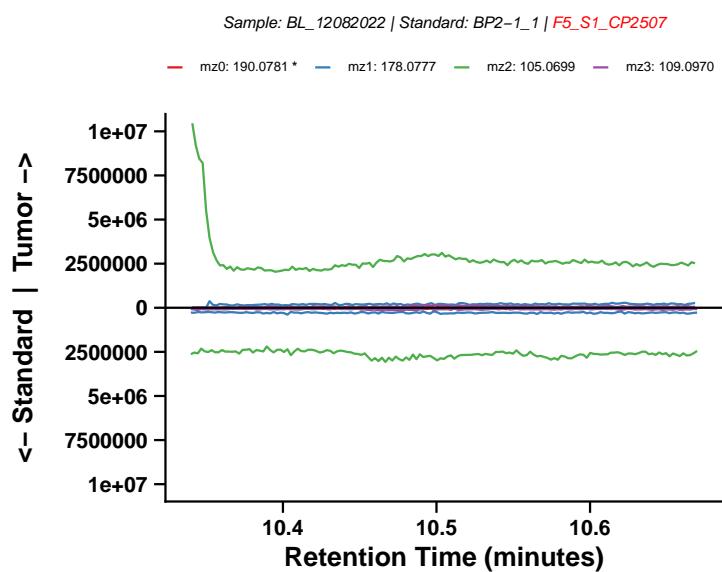
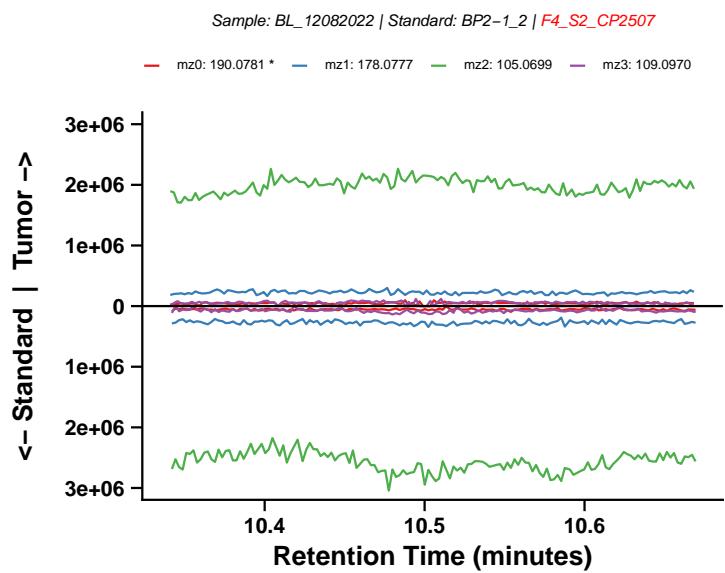
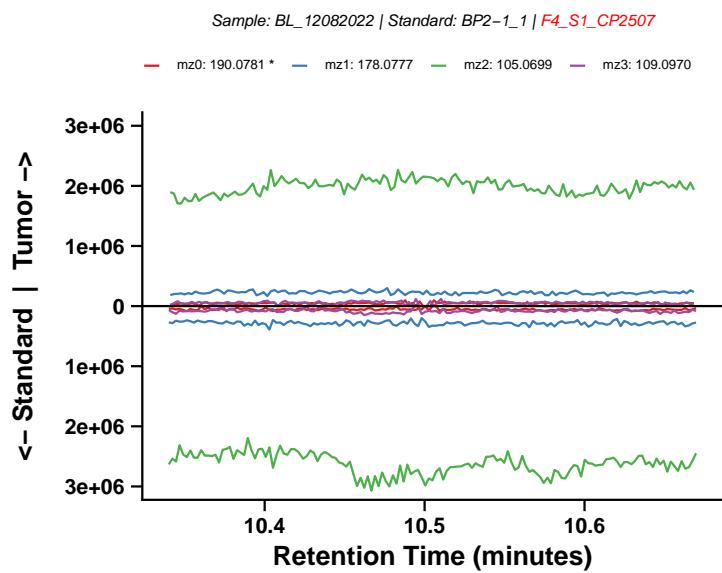
Anthracene (CP3025) – continued



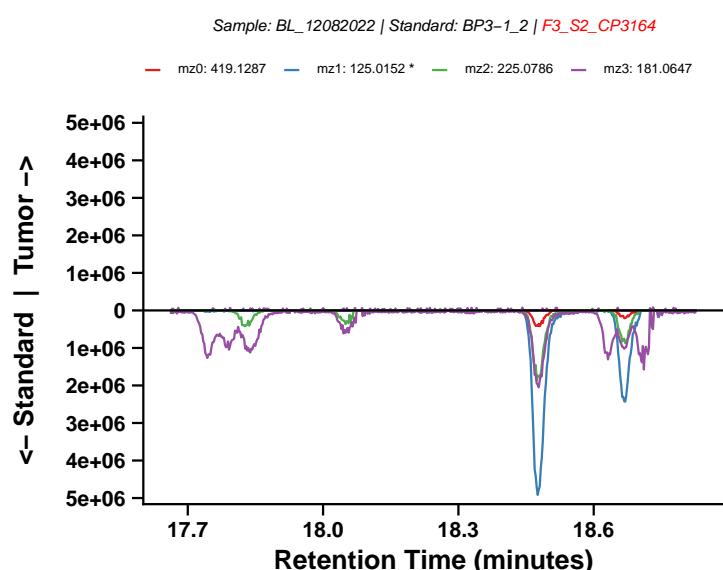
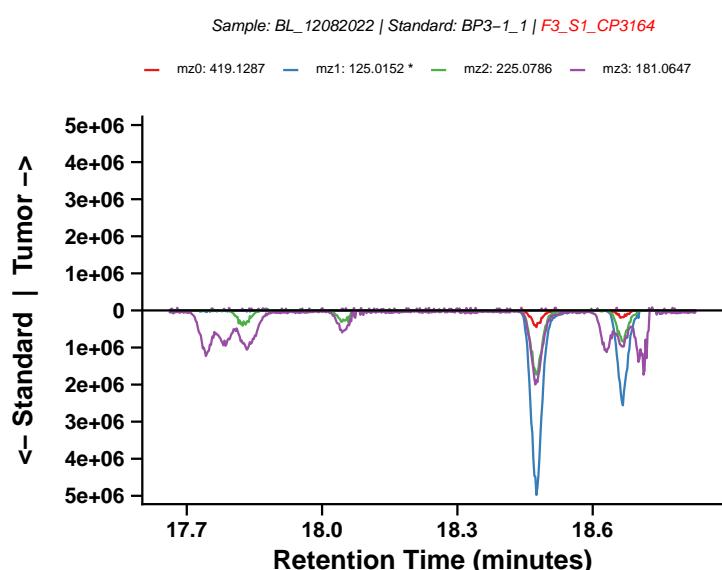
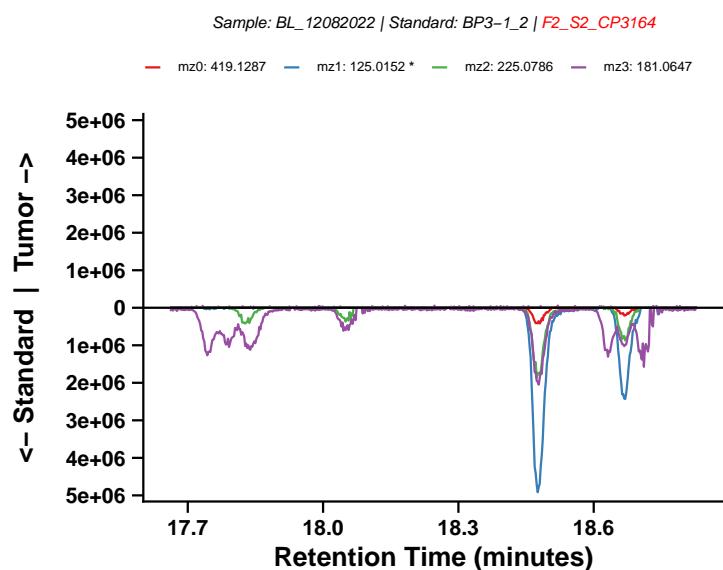
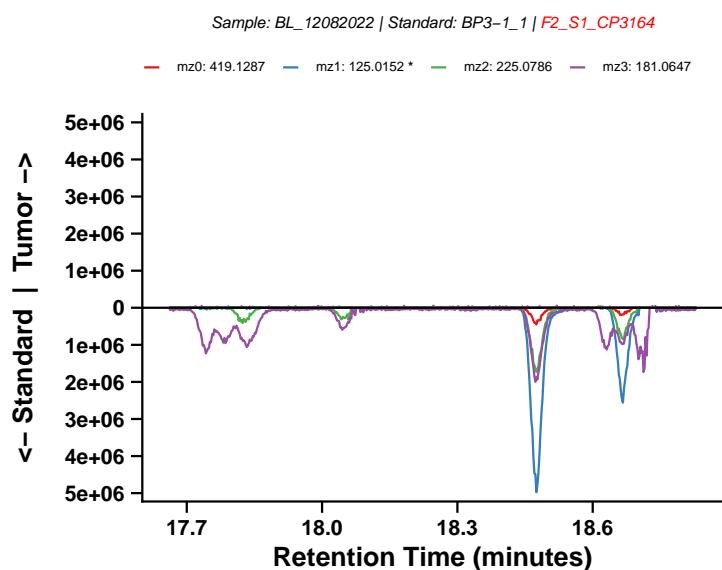
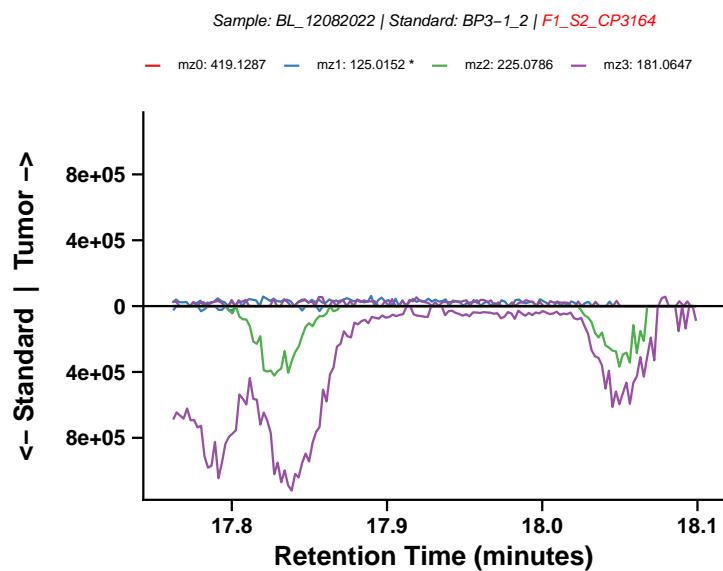
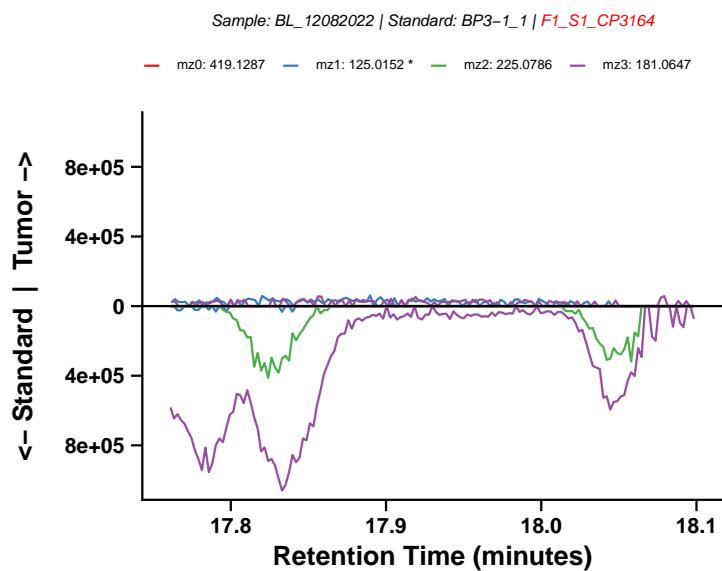
Aldicarb (CP2507)



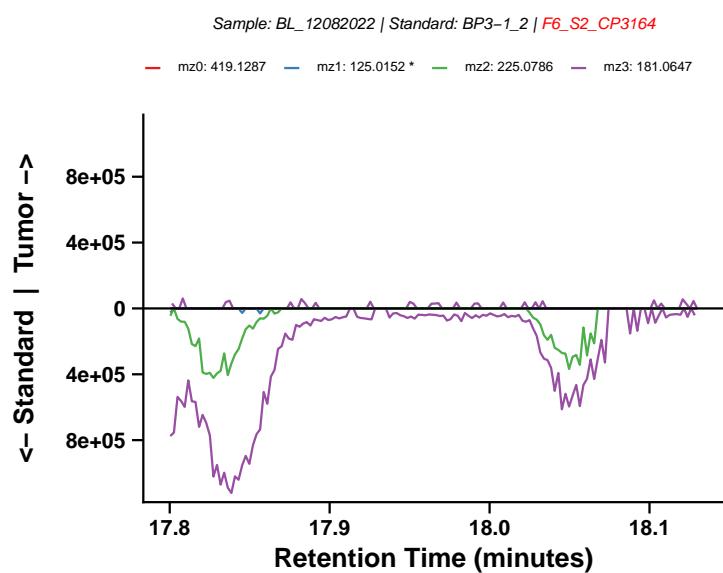
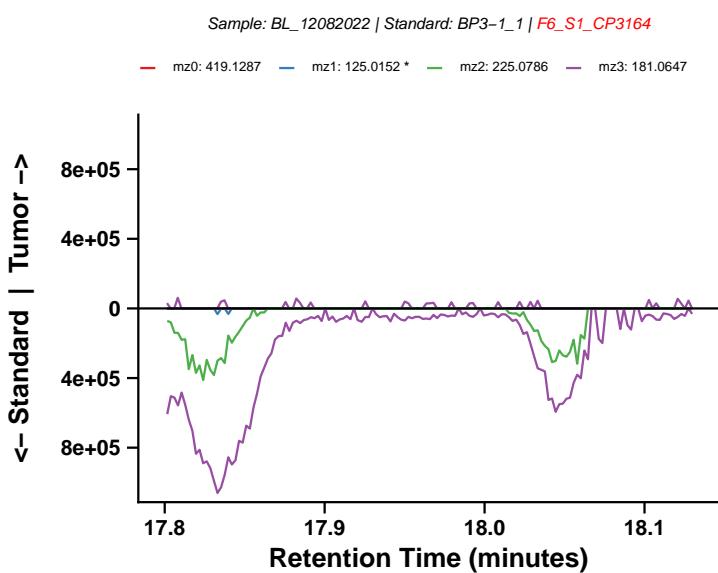
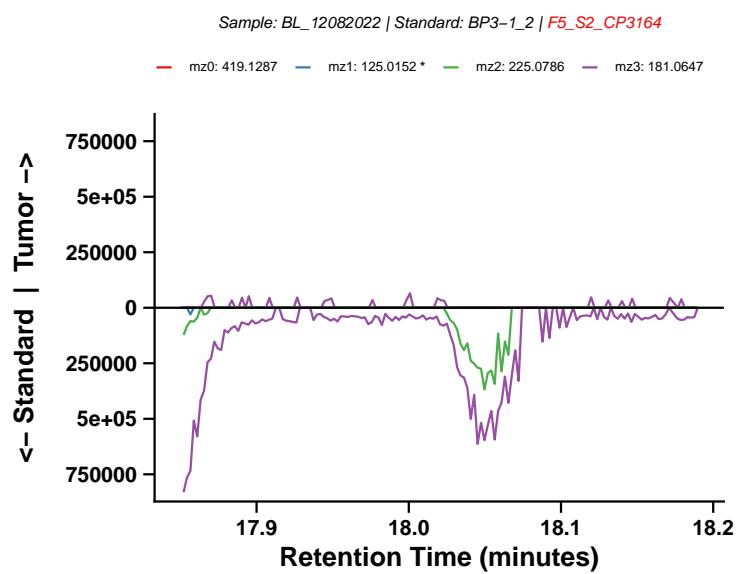
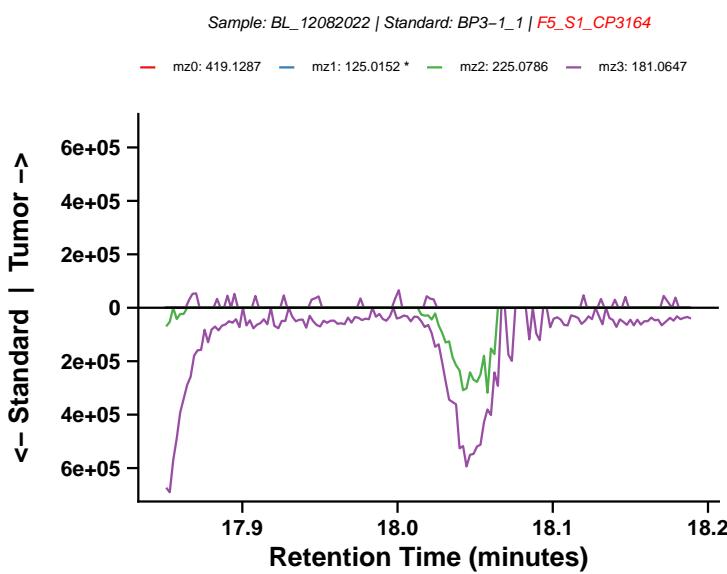
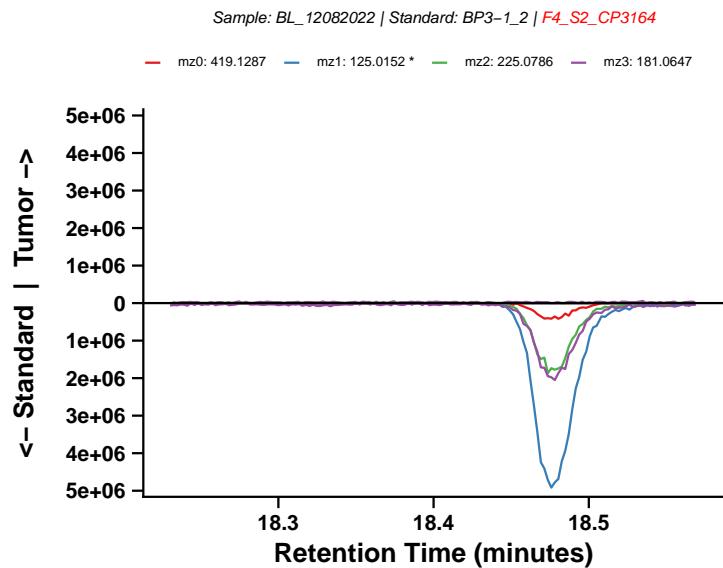
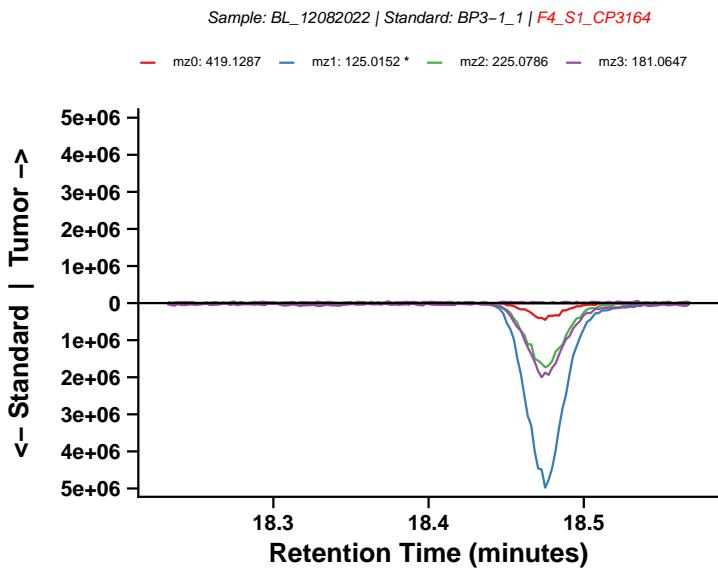
Aldicarb (CP2507) – continued



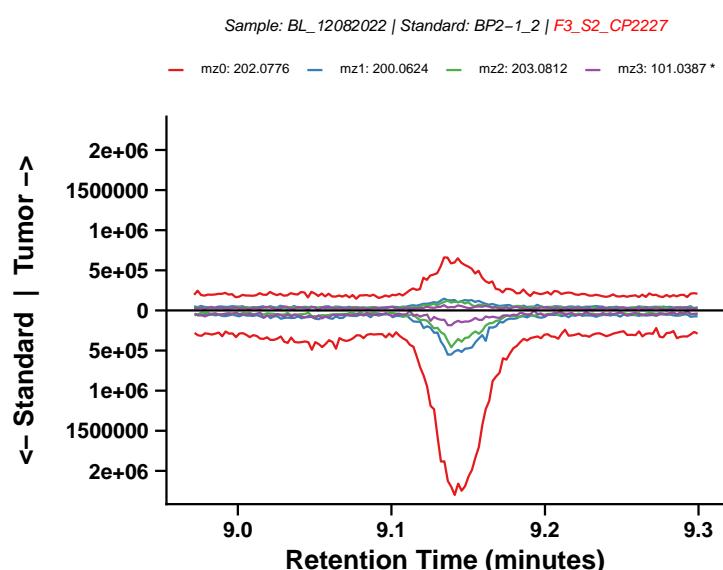
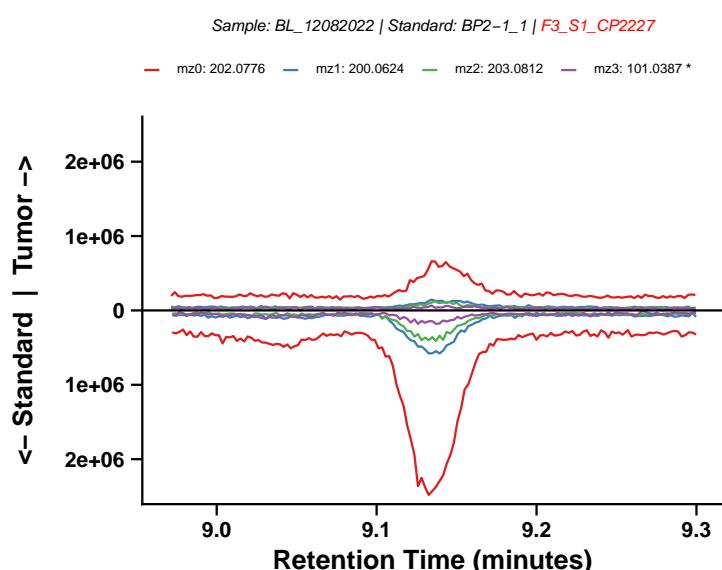
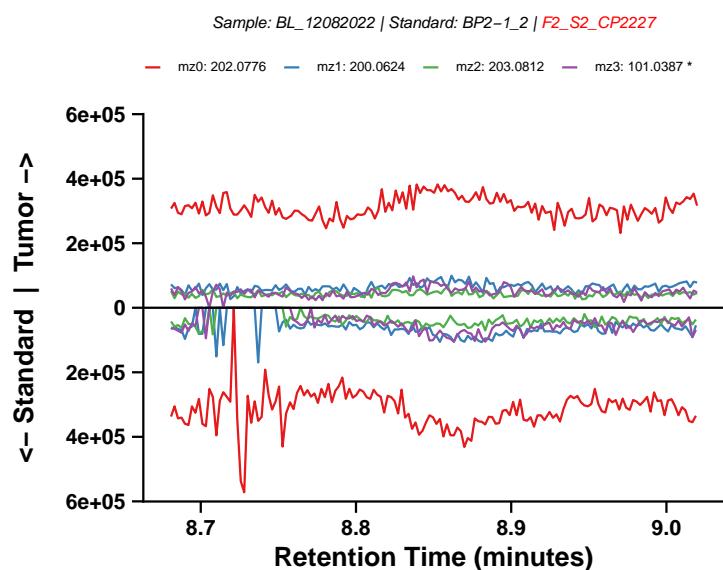
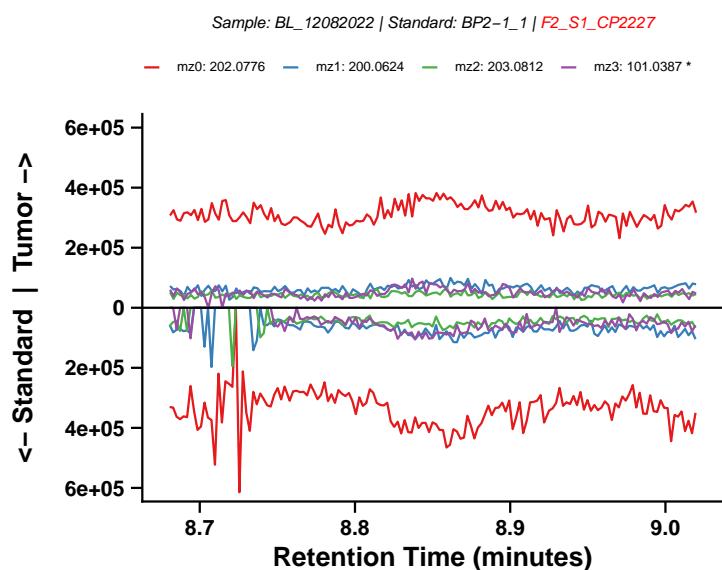
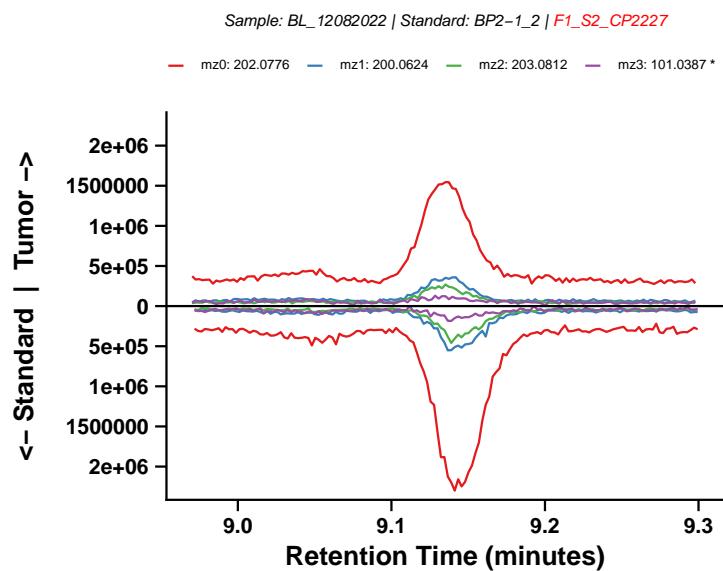
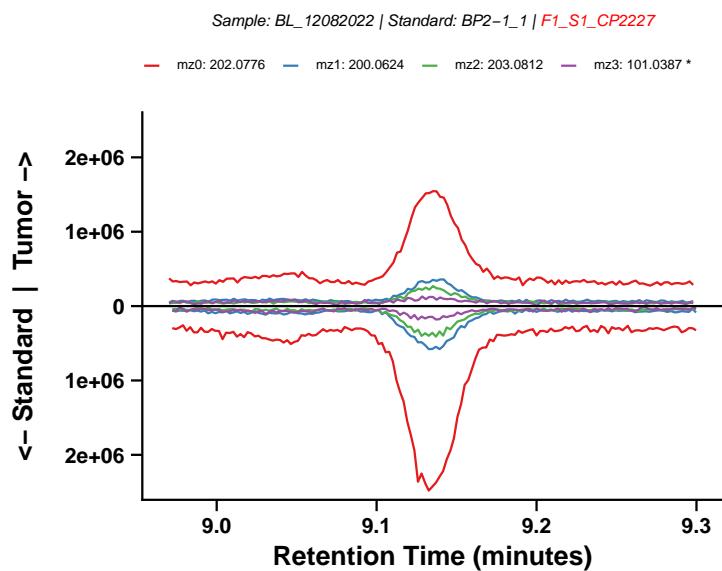
Fenvalerate (CP3164)



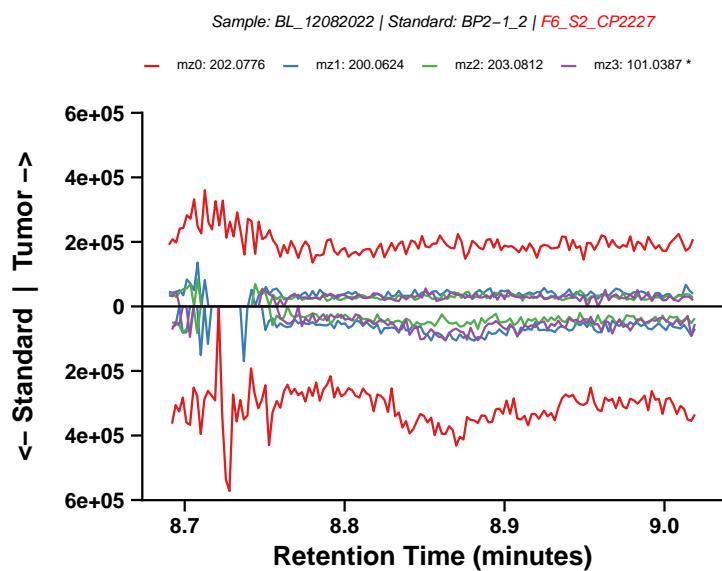
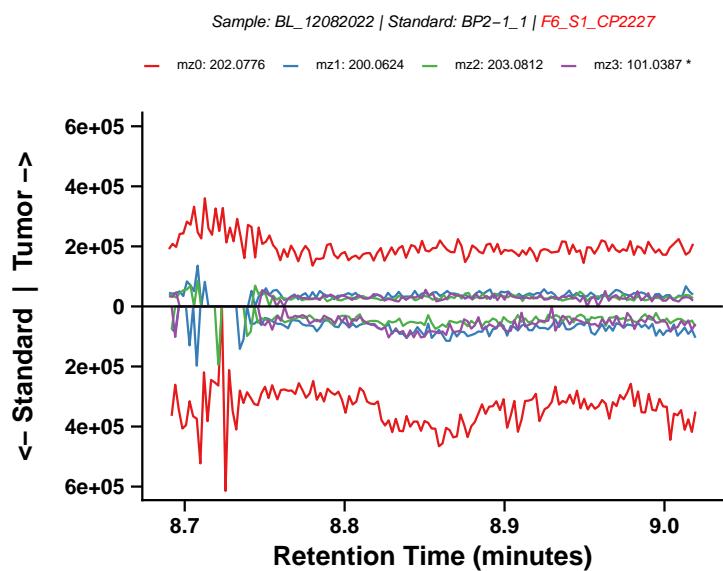
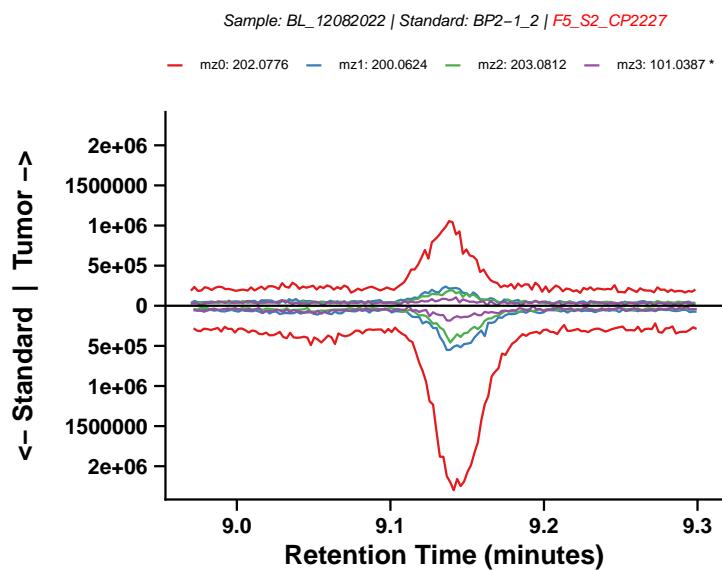
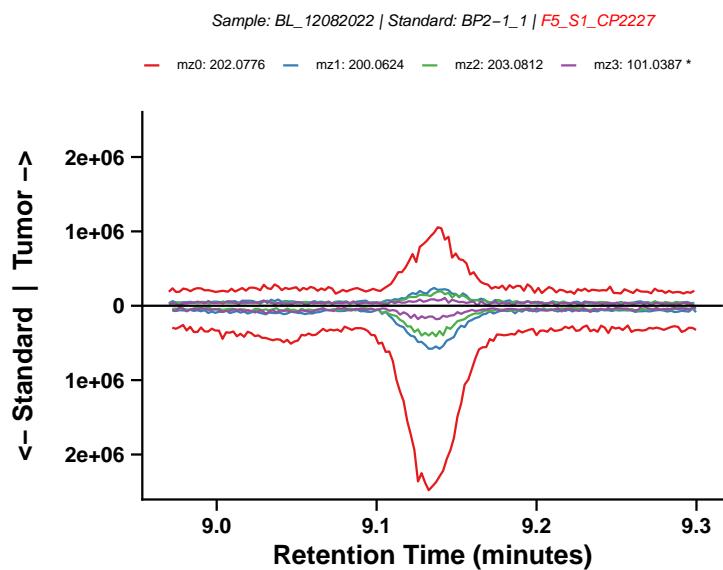
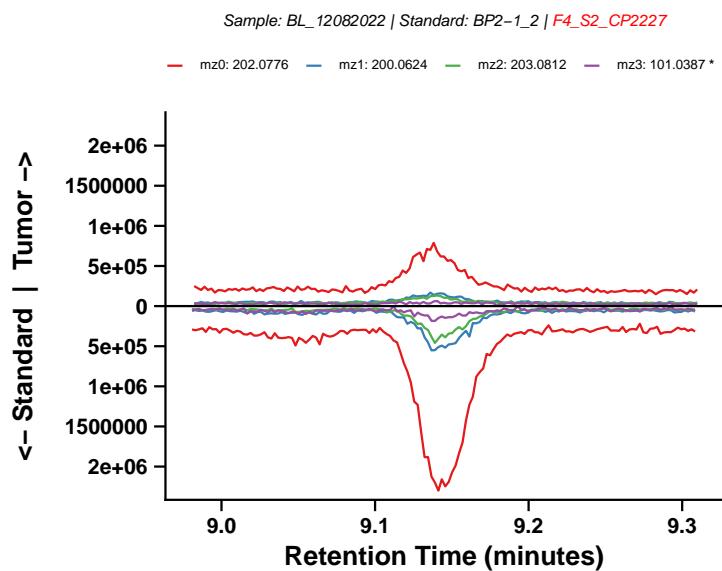
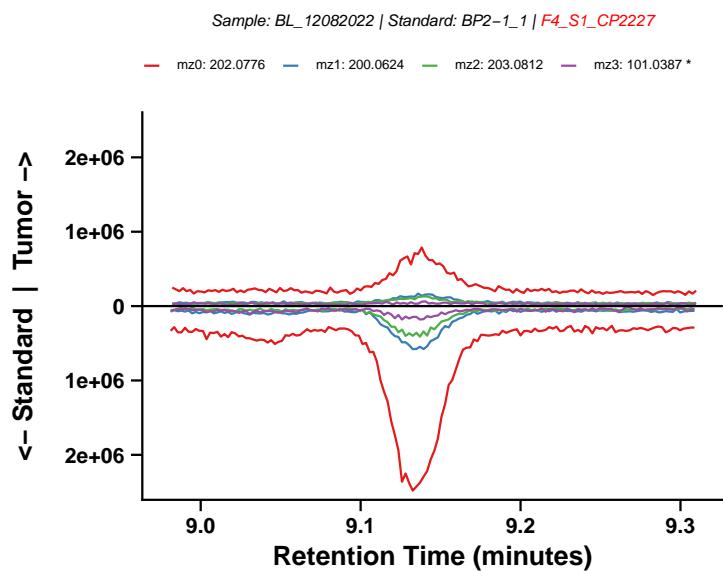
Fenvalerate (CP3164) – continued



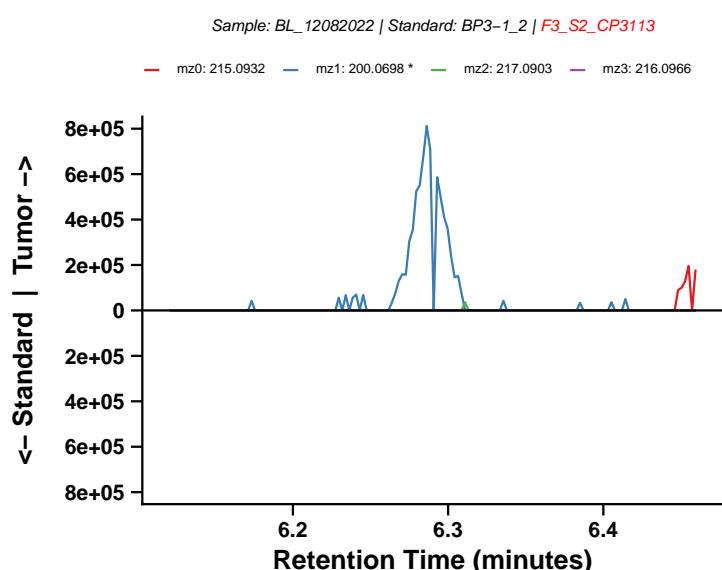
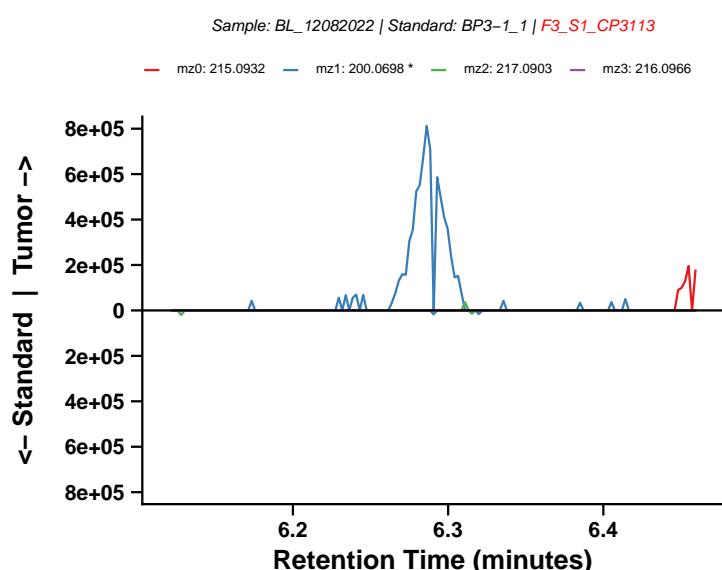
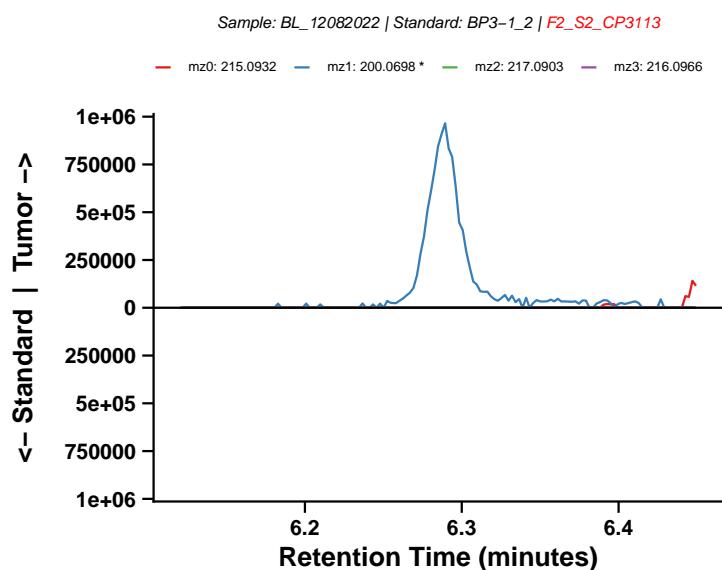
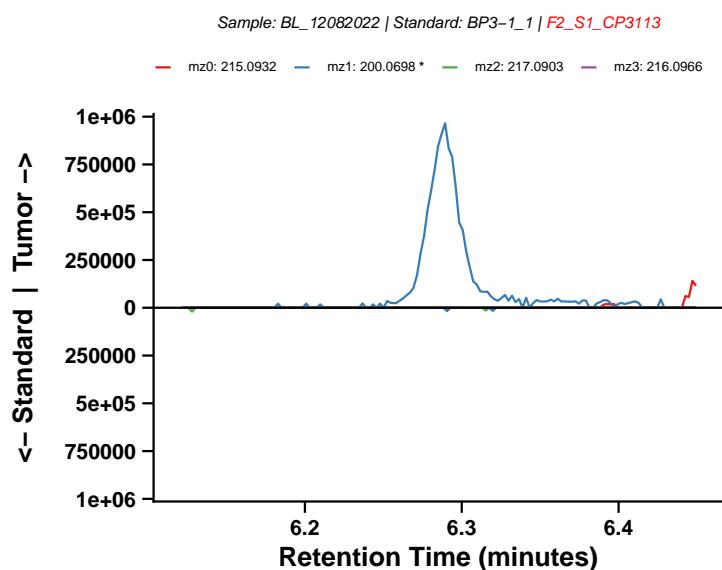
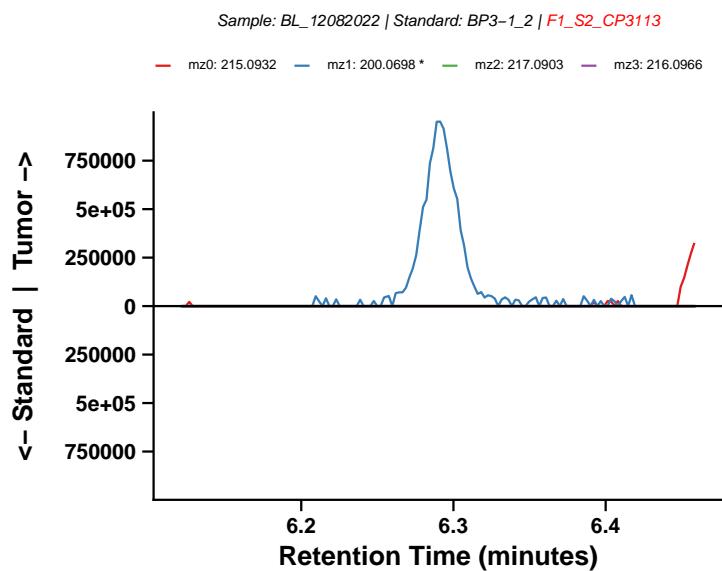
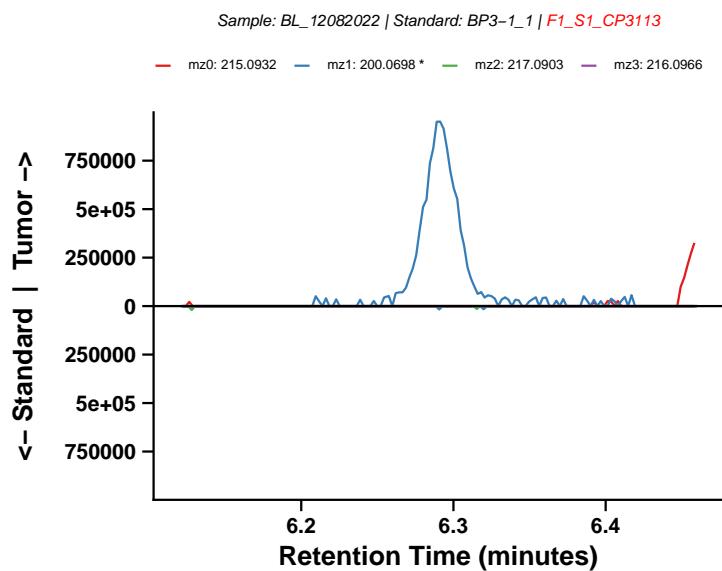
Fluoranthene (CP2227)



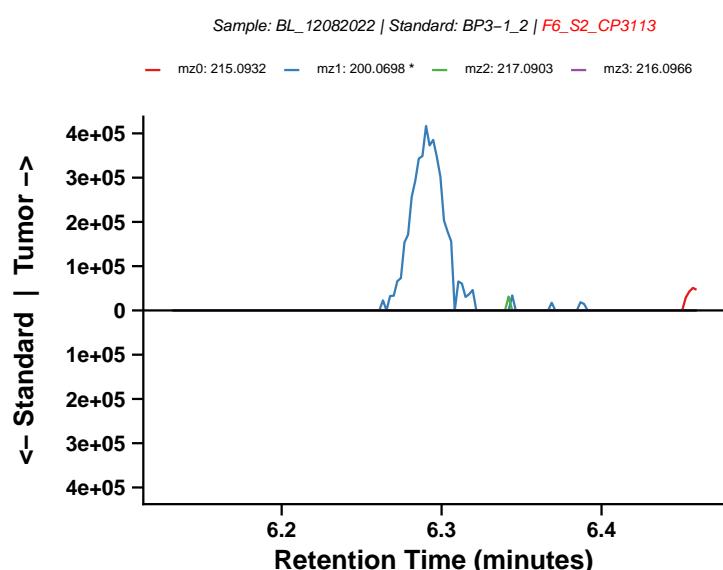
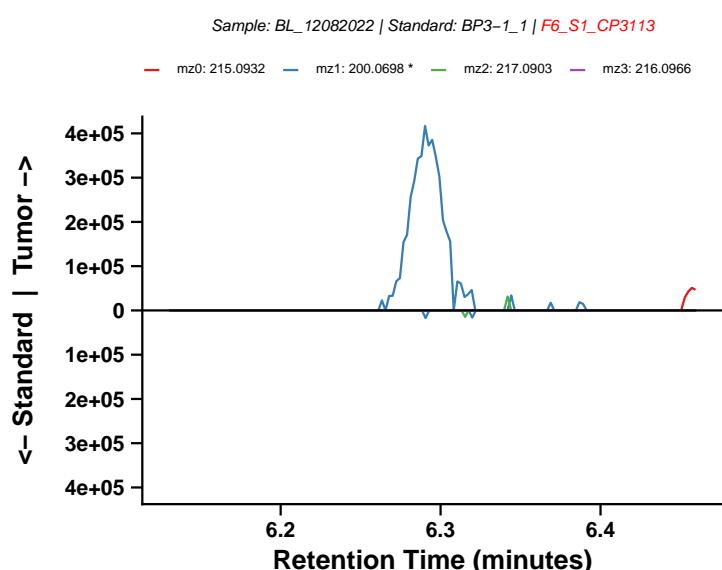
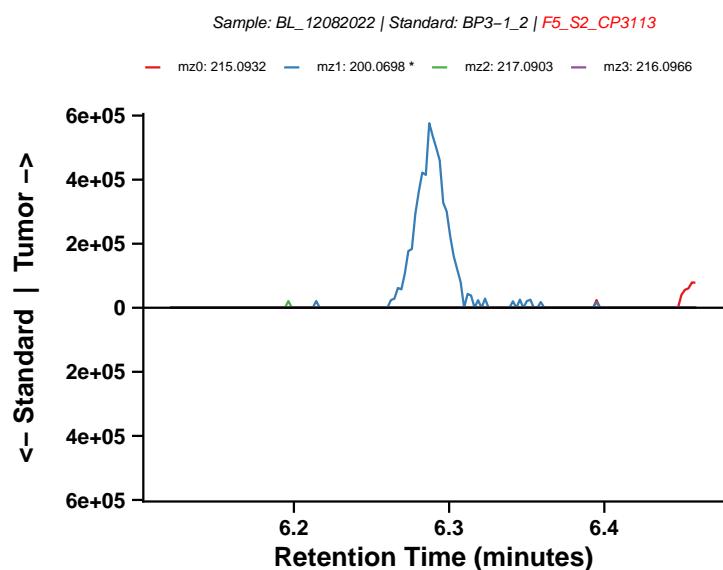
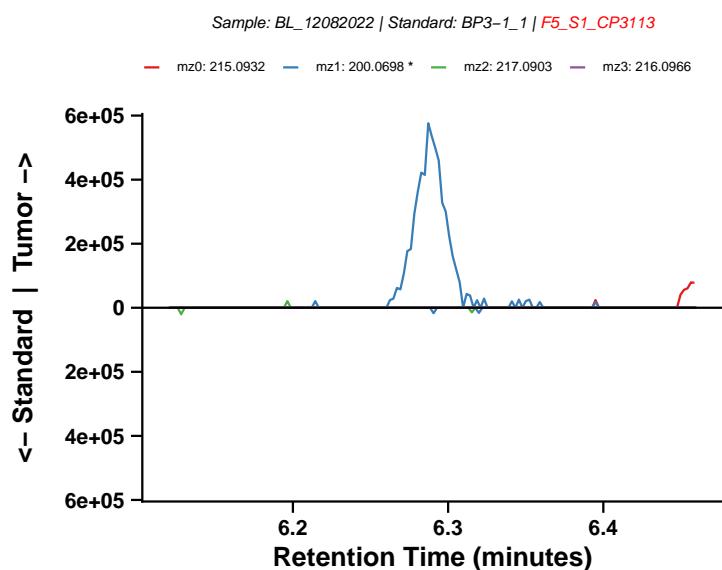
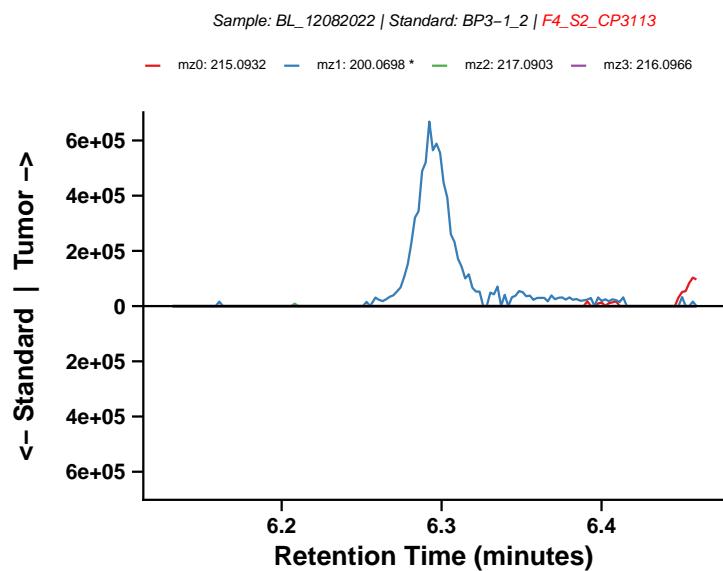
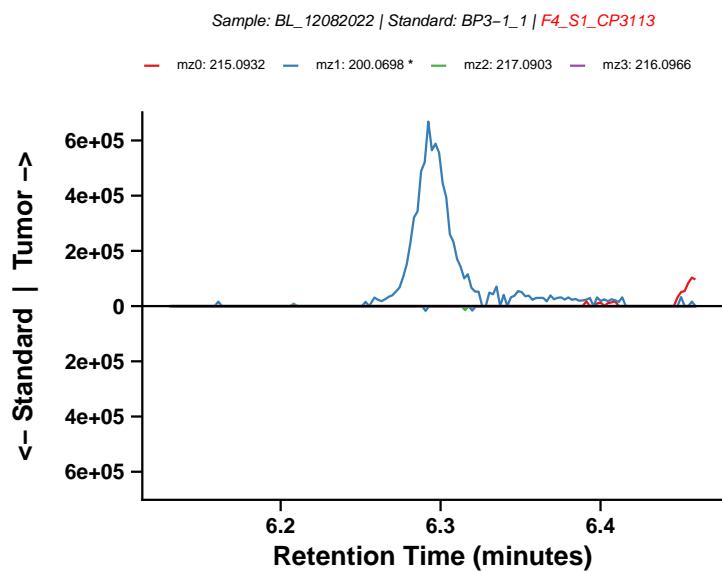
Fluoranthene (CP2227) – continued



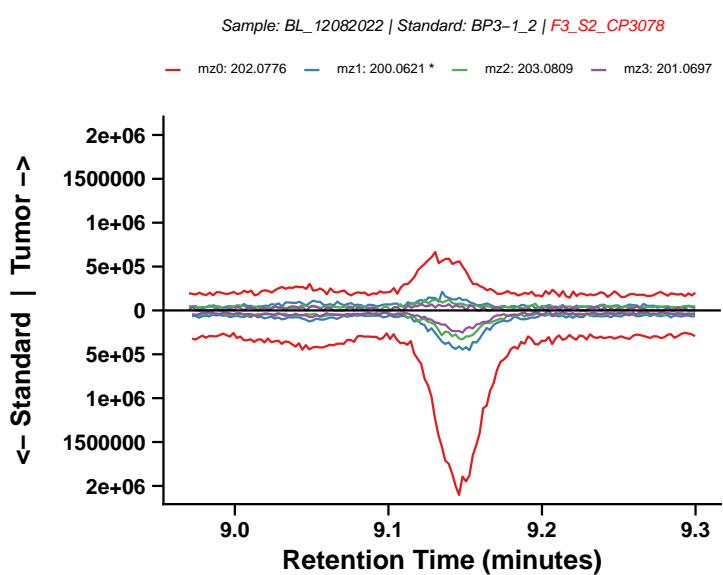
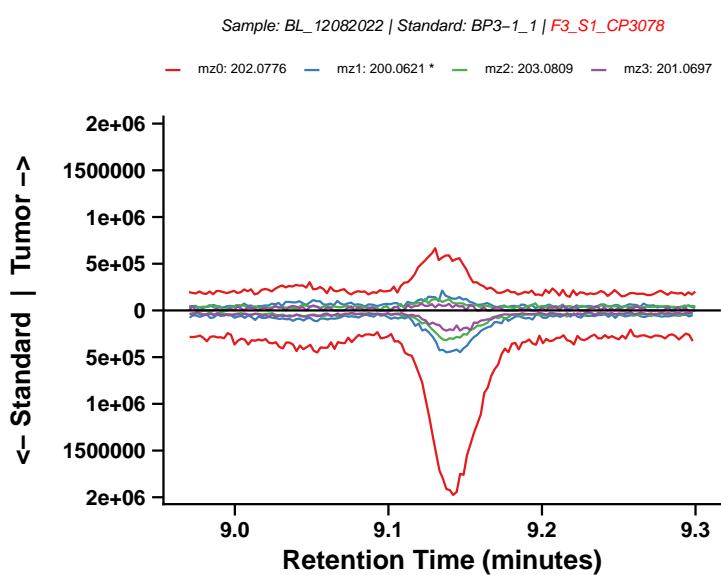
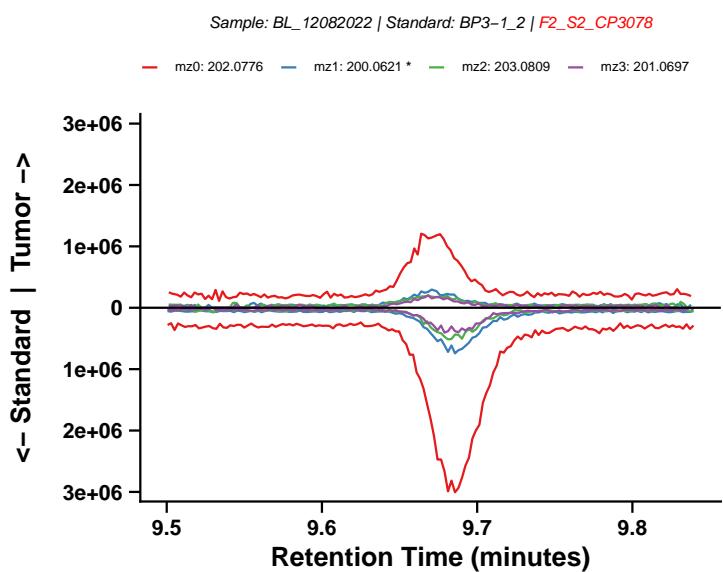
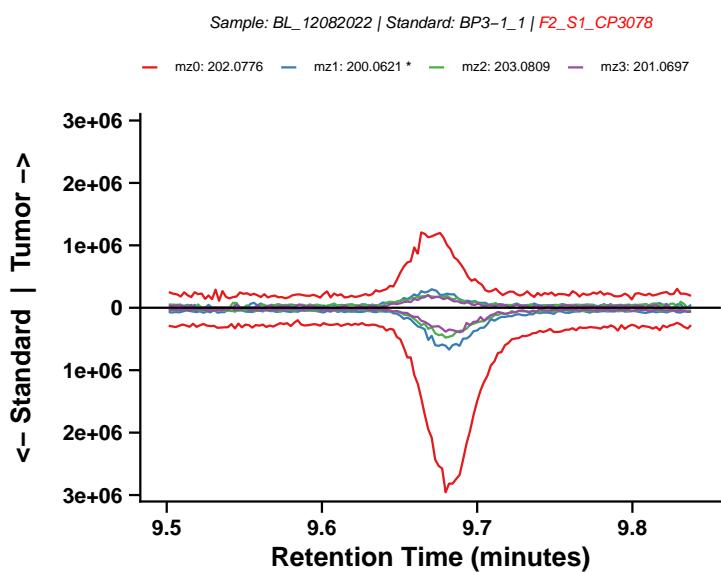
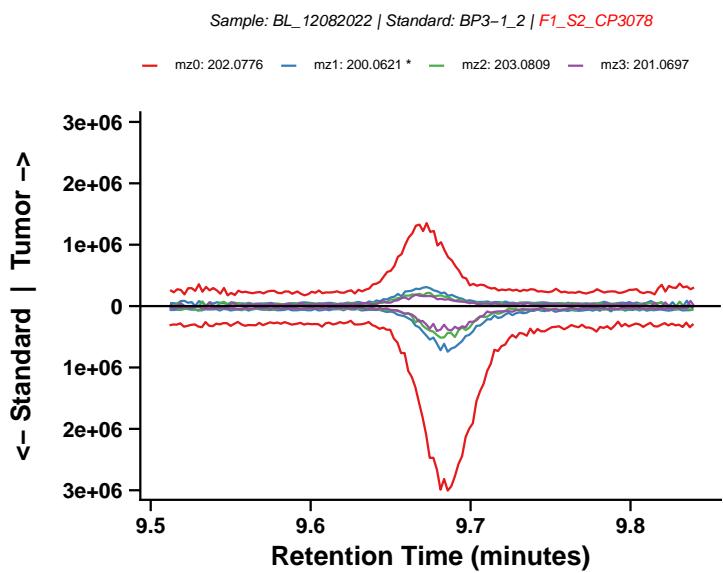
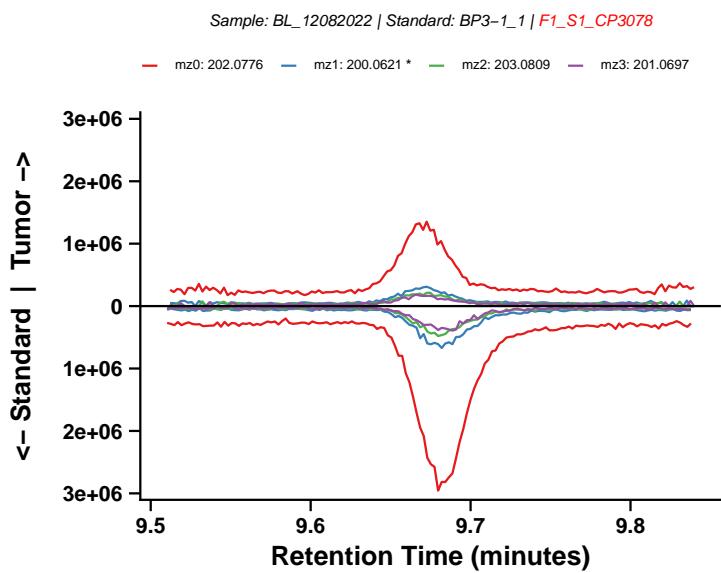
Atrazine (CP3113)



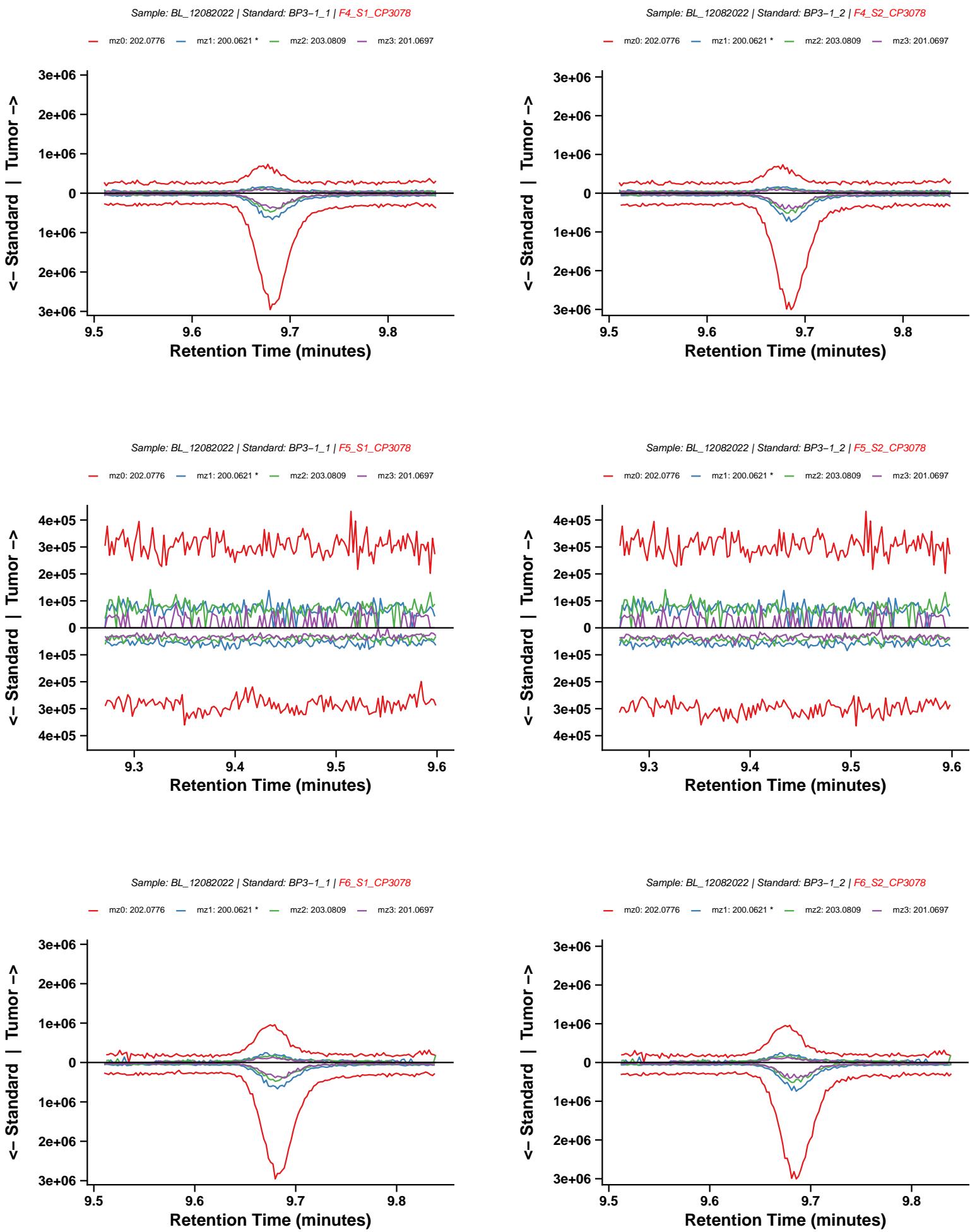
Atrazine (CP3113) – continued



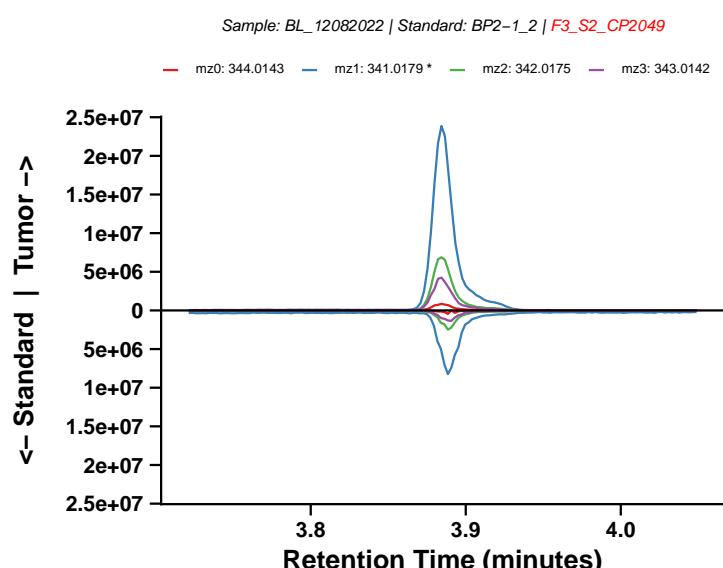
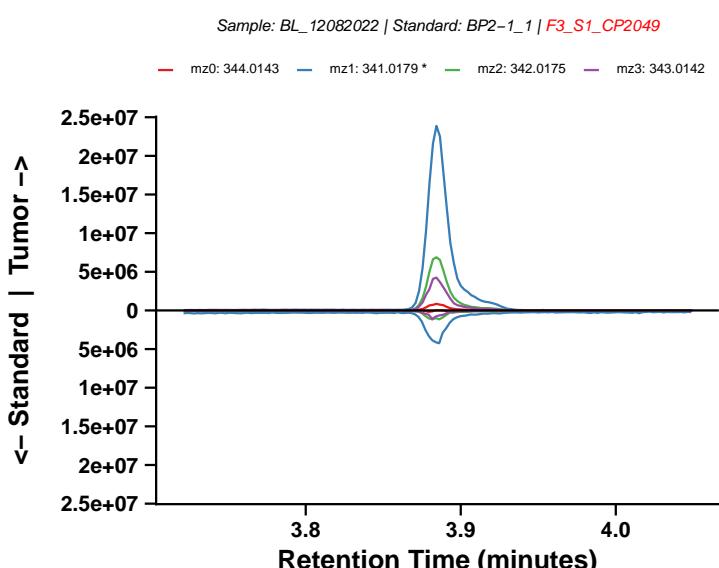
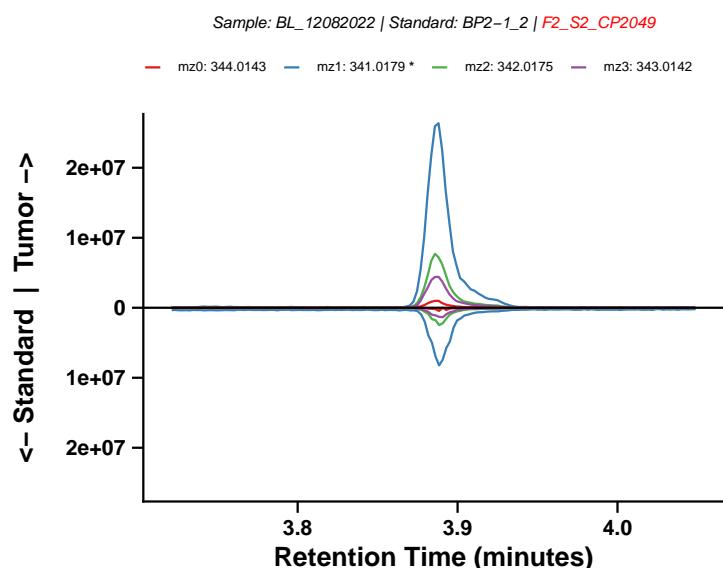
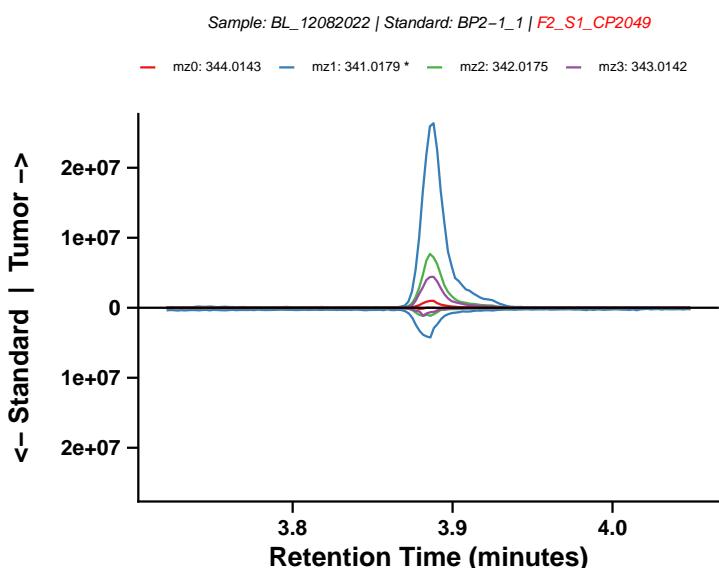
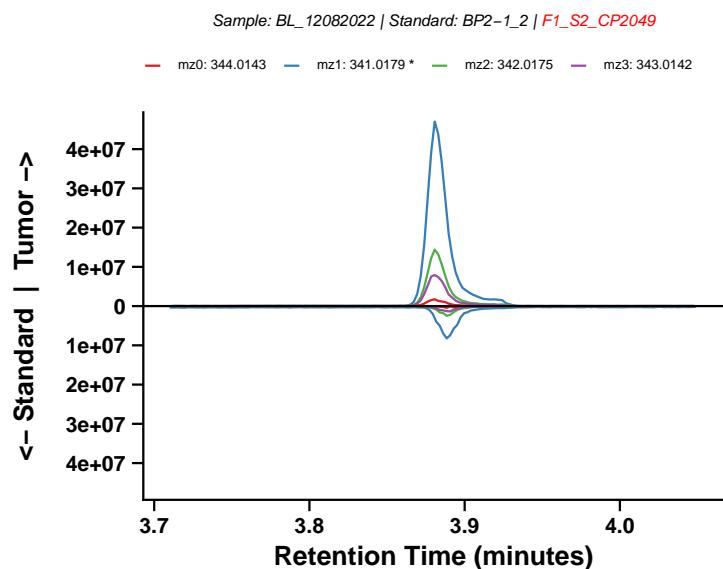
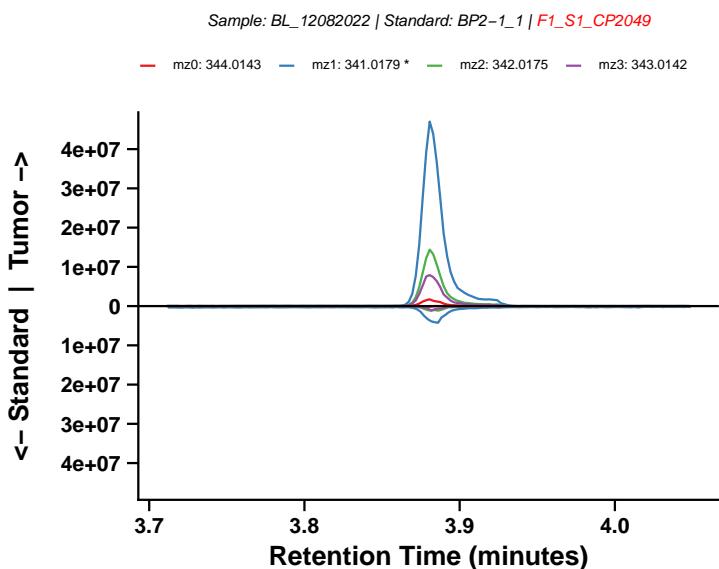
Pyrene (CP3078)



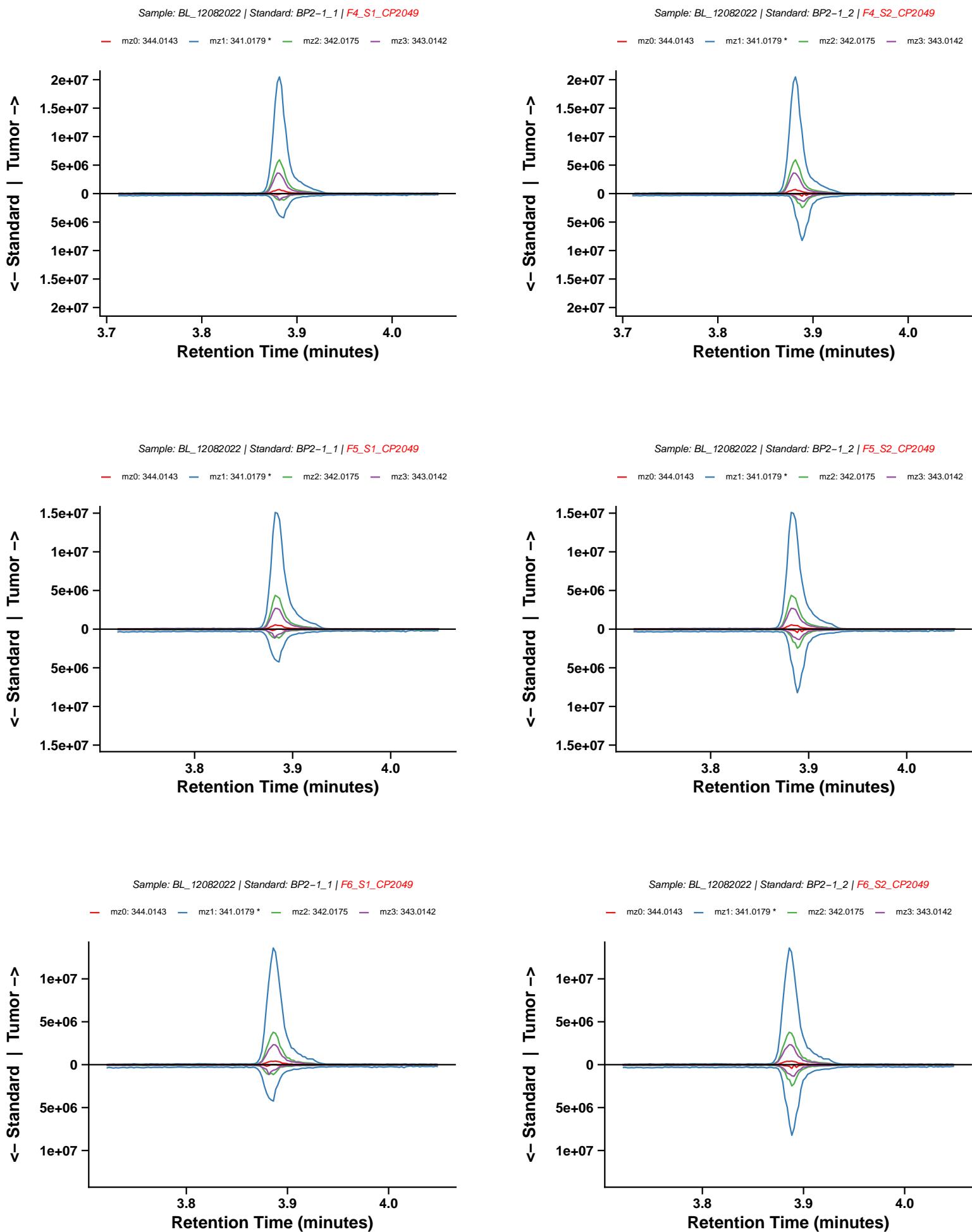
Pyrene (CP3078) – continued



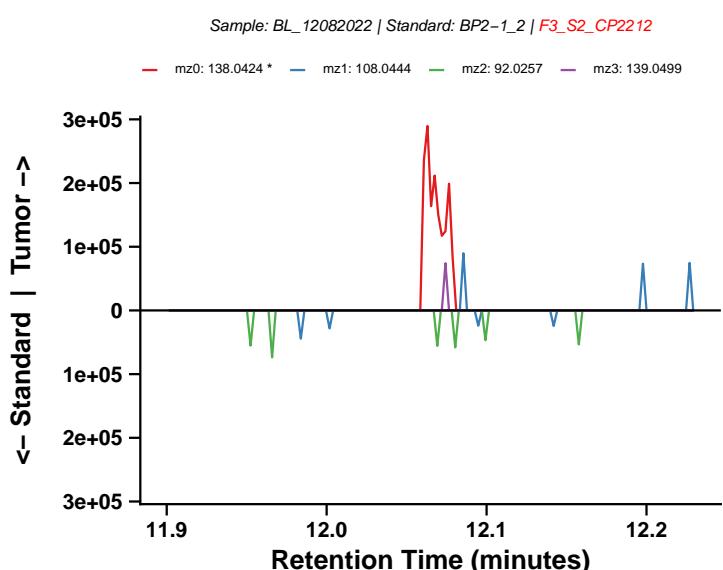
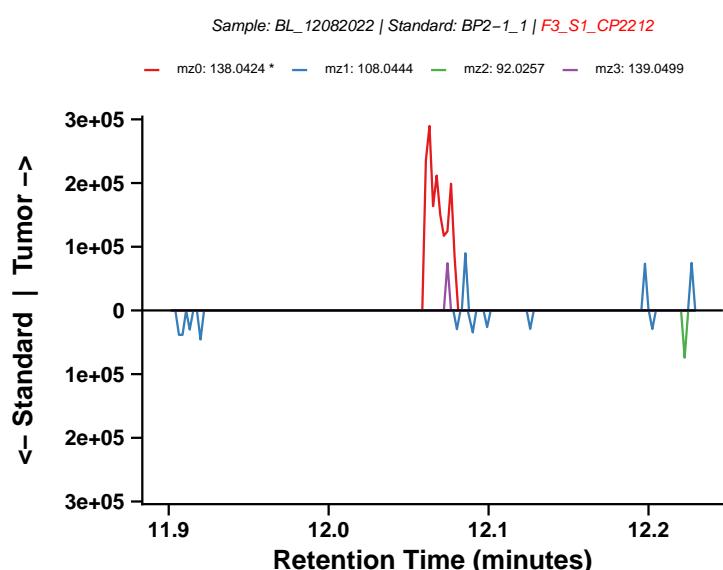
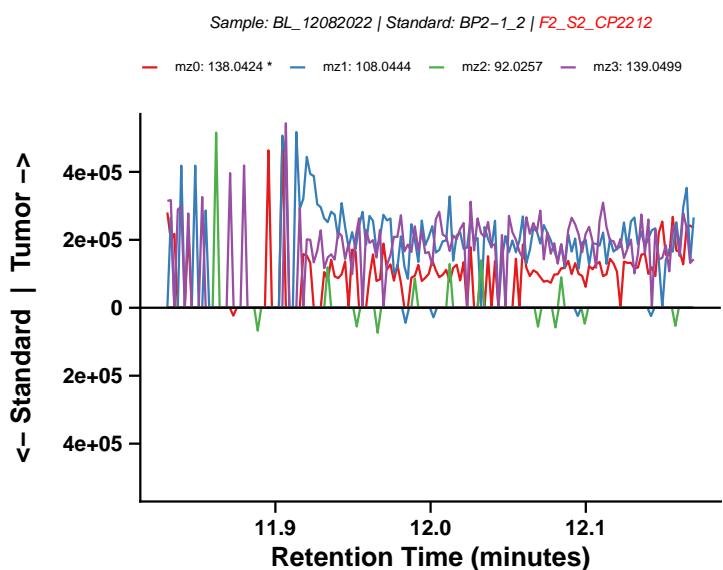
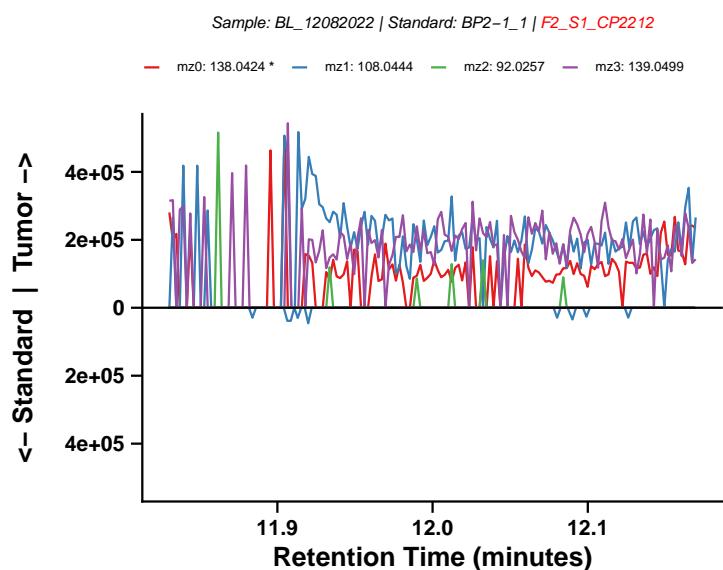
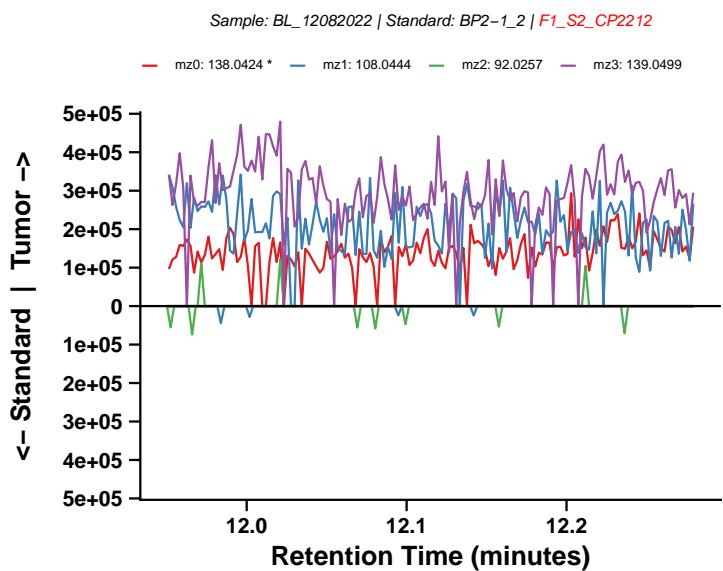
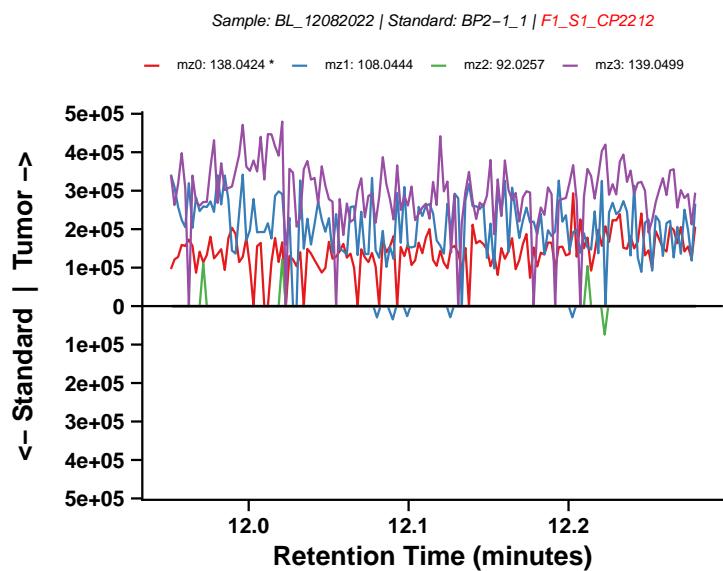
2,4'-Methoxychlor (CP2049)



2,4'-Methoxychlor (CP2049) – continued

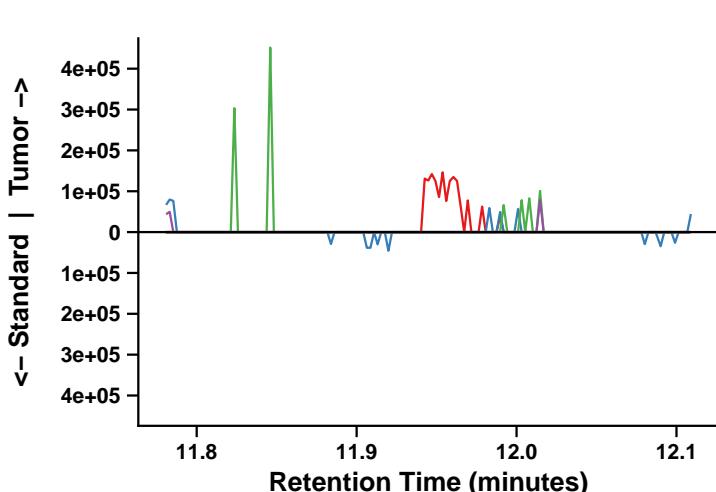


2-Nitroaniline (CP2212)

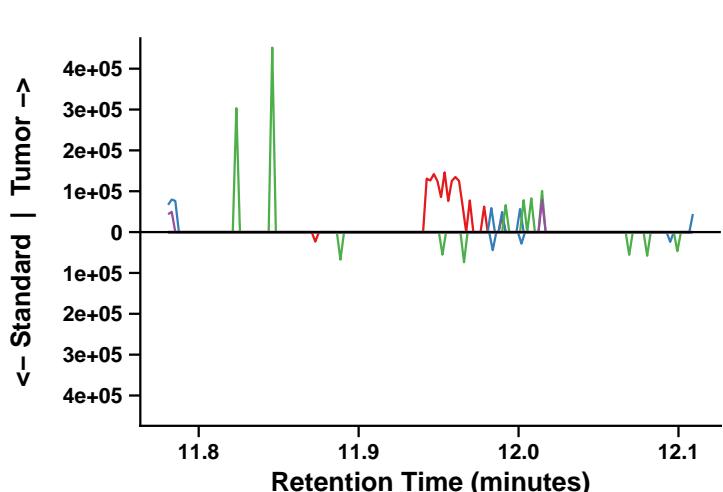


2-Nitroaniline (CP2212) – continued

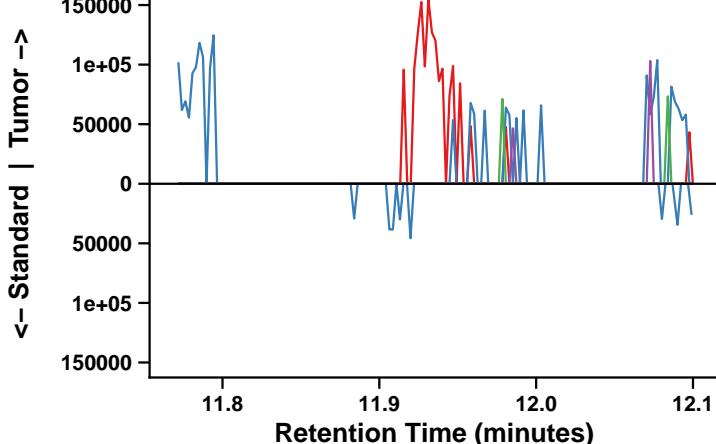
Sample: BL_12082022 | Standard: BP2-1_1 | F4_S1_CP2212



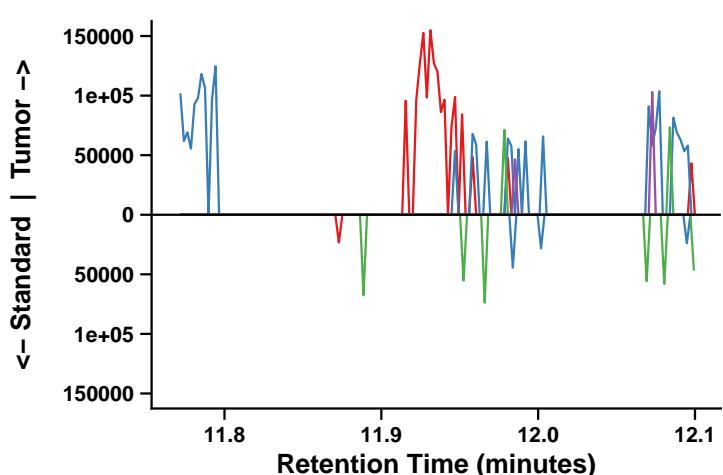
Sample: BL_12082022 | Standard: BP2-1_2 | F4_S2_CP2212



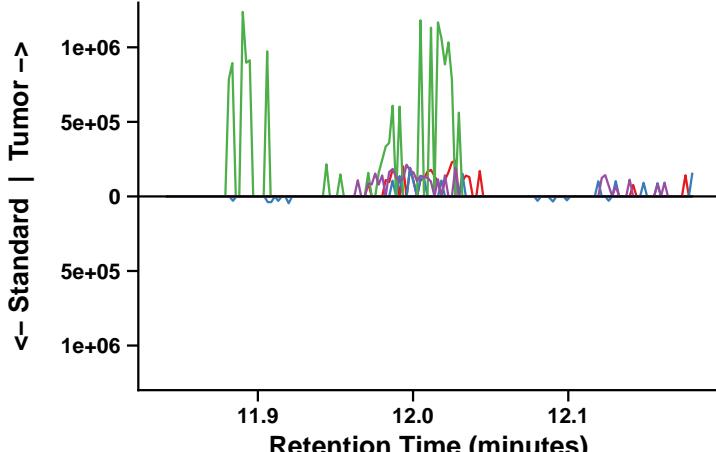
Sample: BL_12082022 | Standard: BP2-1_1 | F5_S1_CP2212



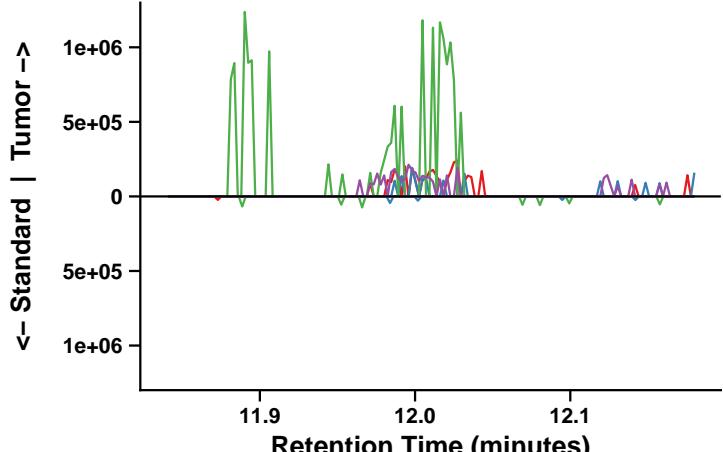
Sample: BL_12082022 | Standard: BP2-1_2 | F5_S2_CP2212



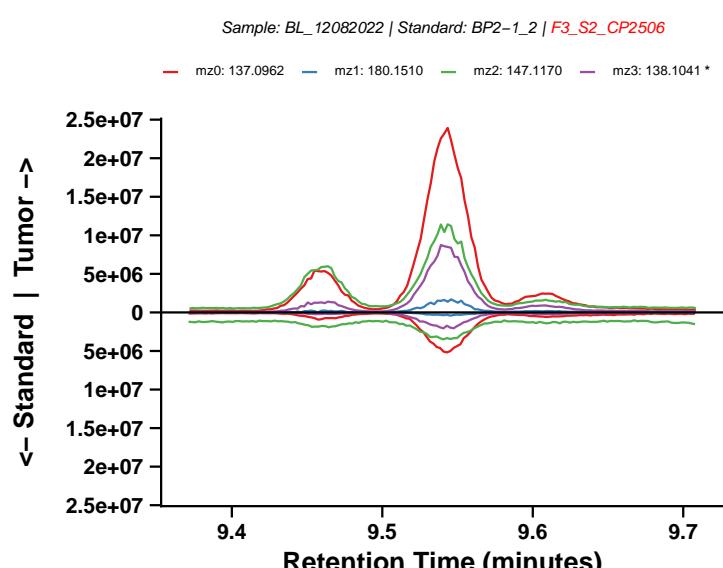
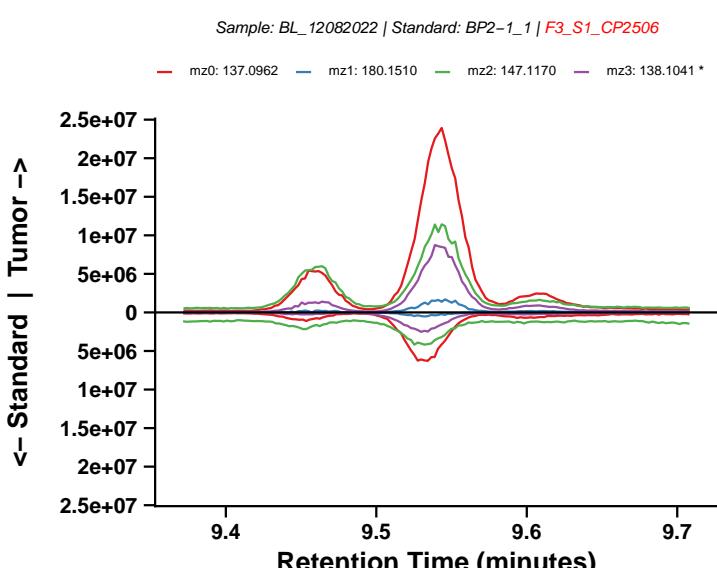
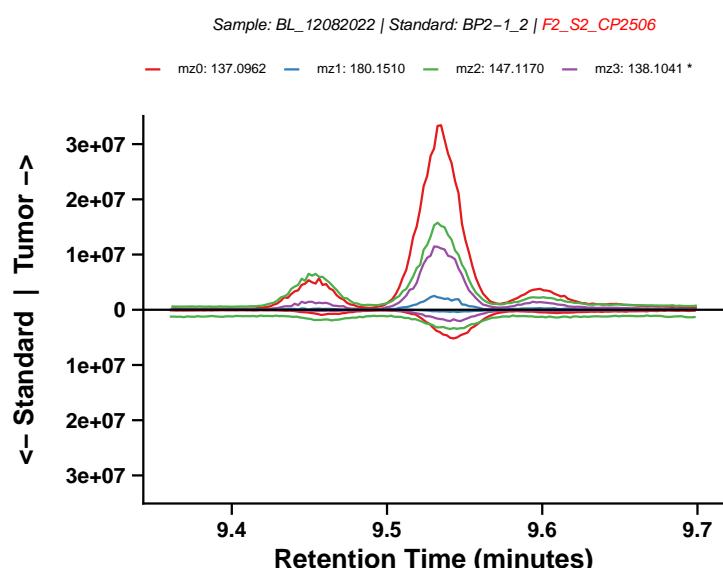
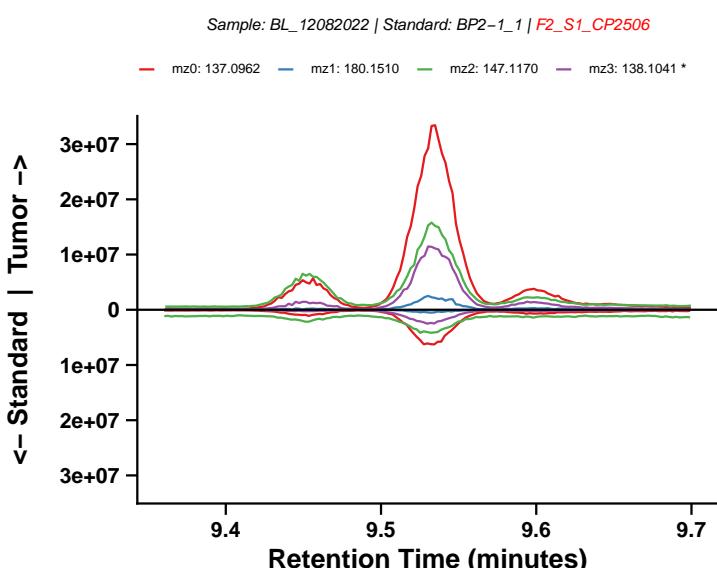
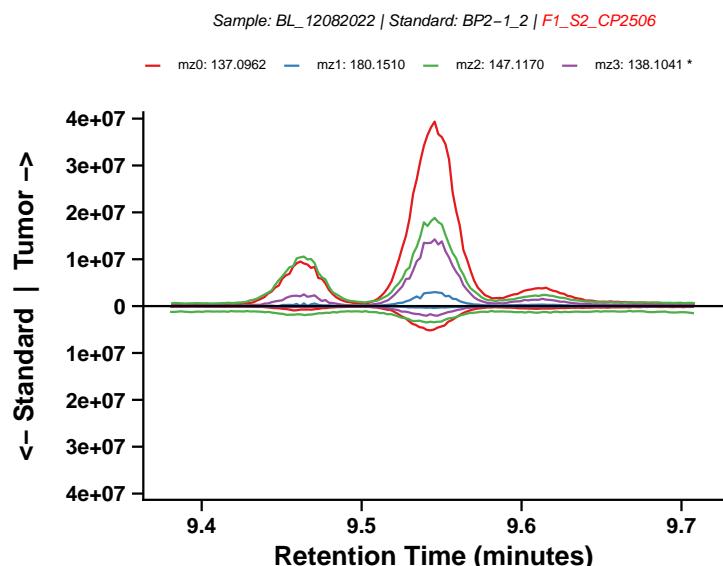
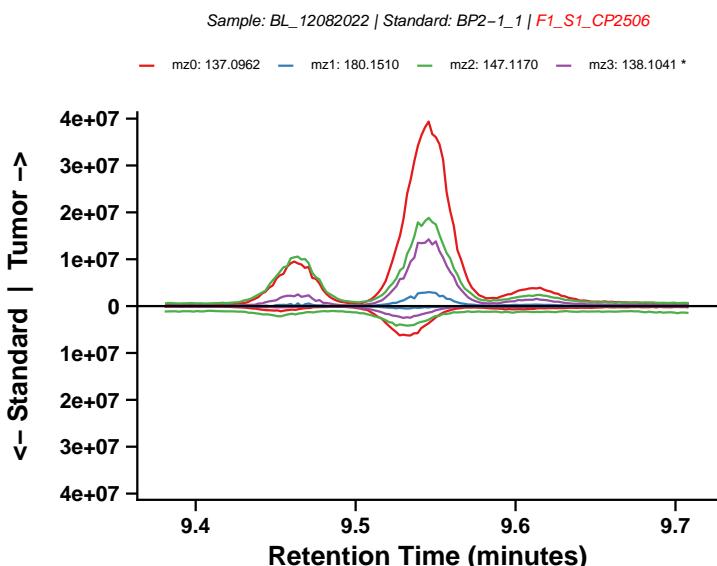
Sample: BL_12082022 | Standard: BP2-1_1 | F6_S1_CP2212



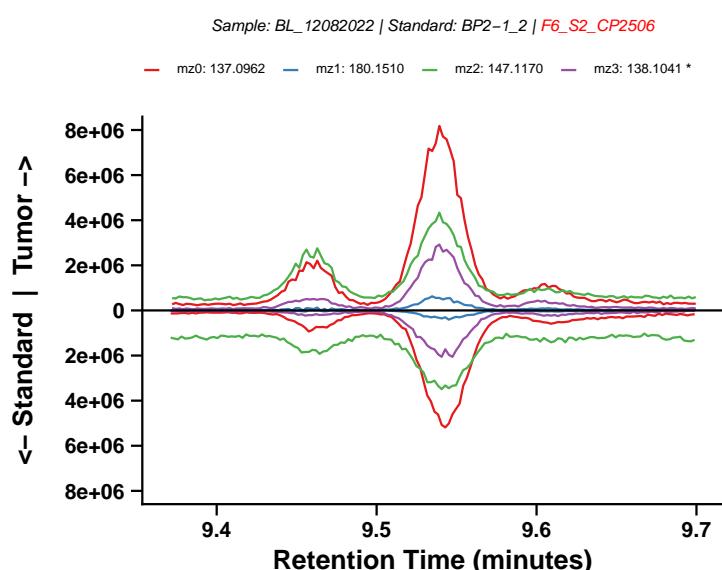
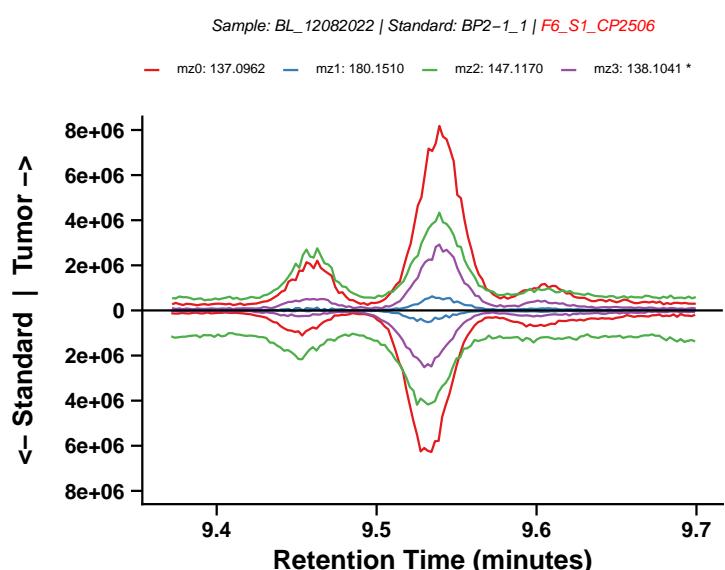
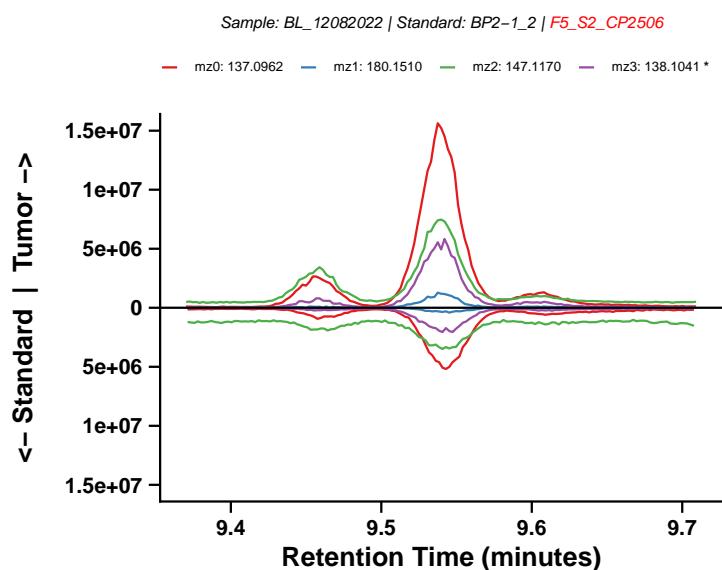
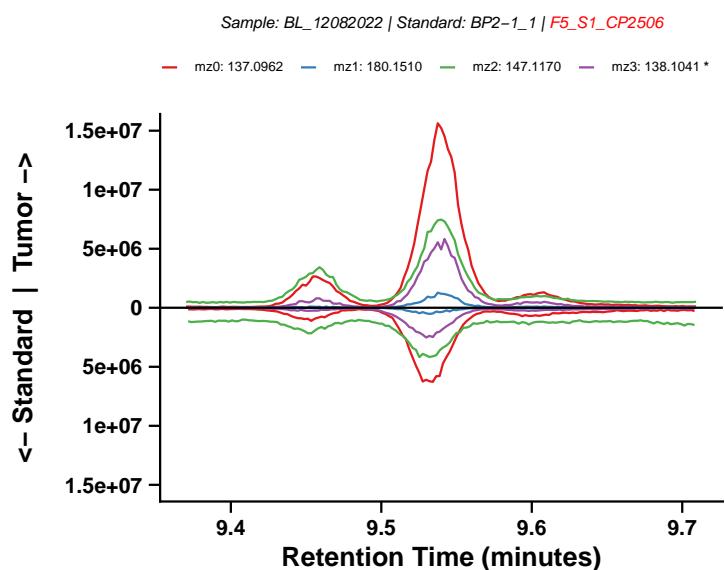
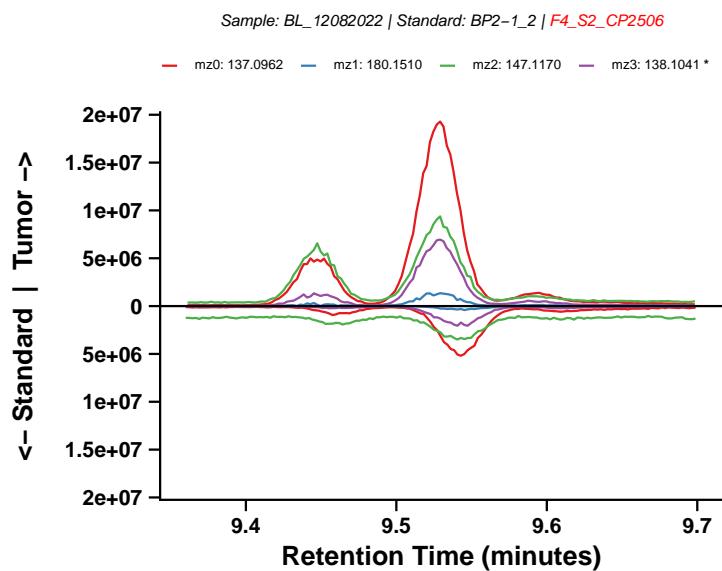
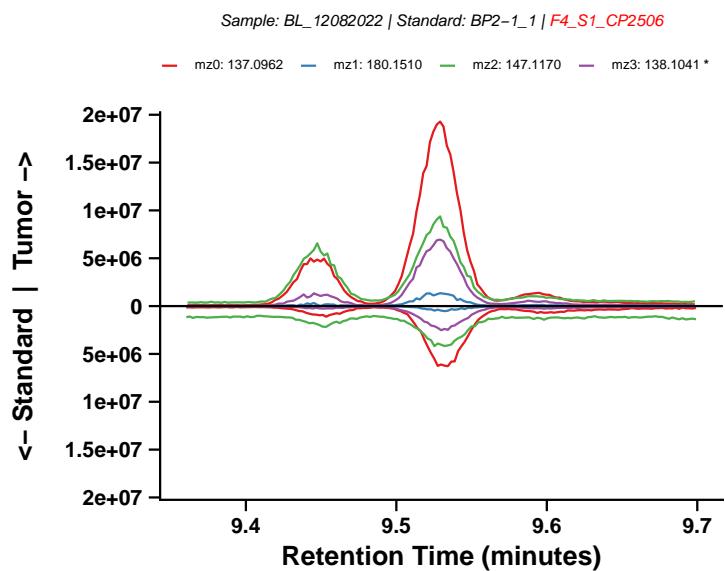
Sample: BL_12082022 | Standard: BP2-1_2 | F6_S2_CP2212



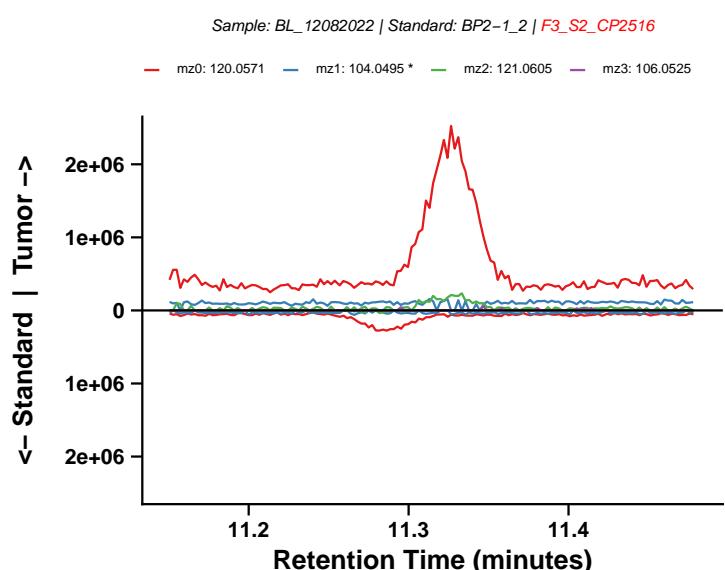
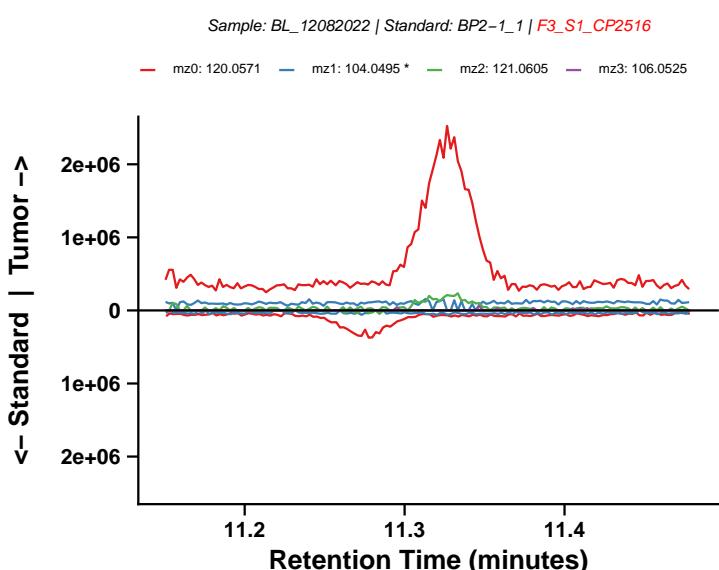
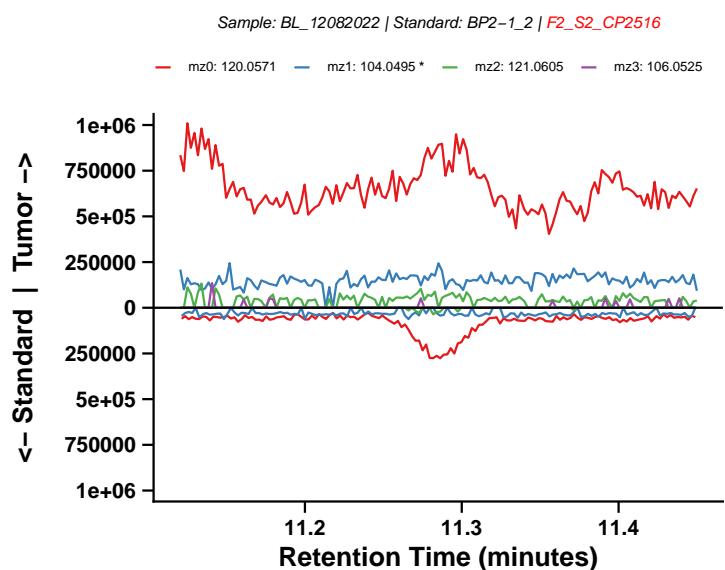
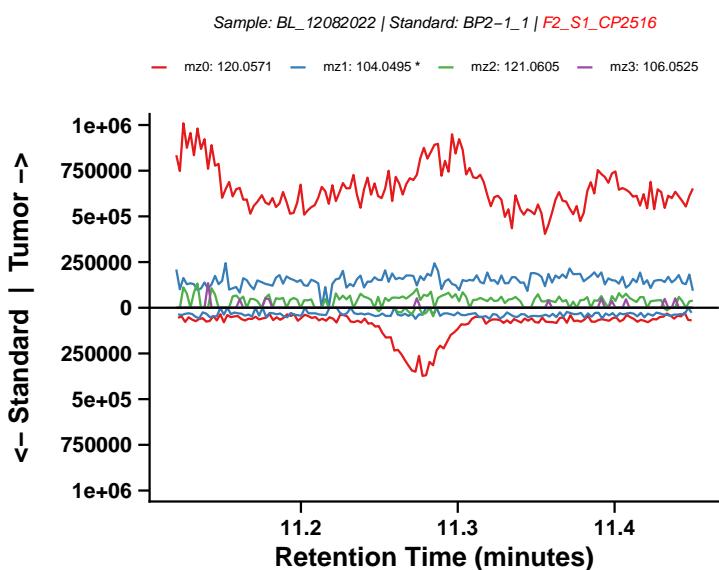
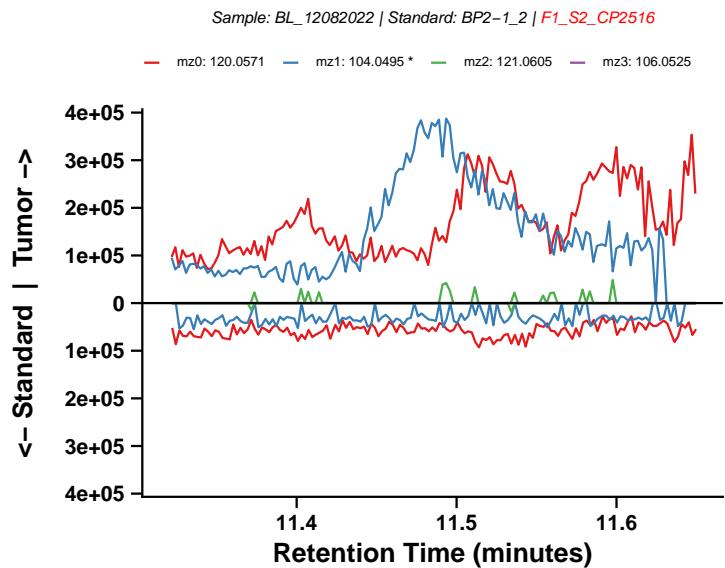
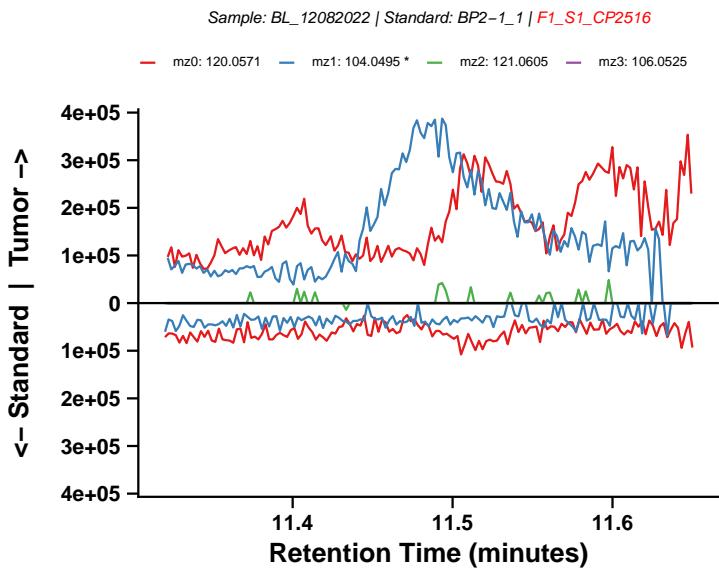
3-Hydroxycarbofuran (CP2506)



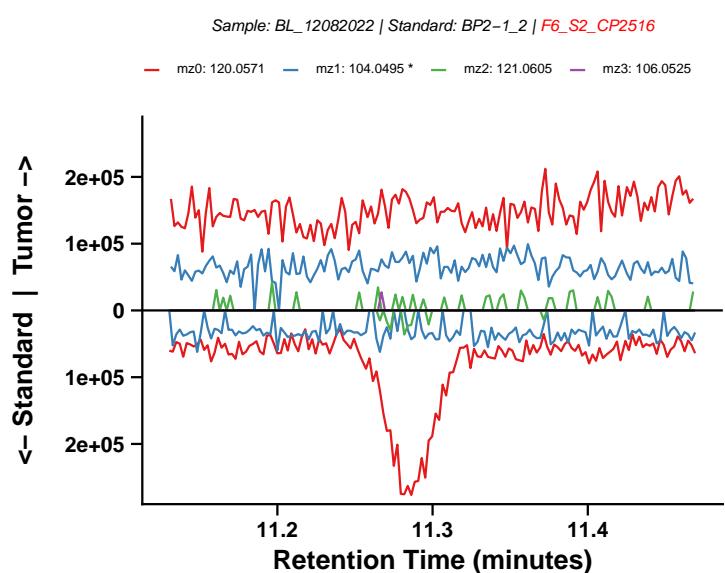
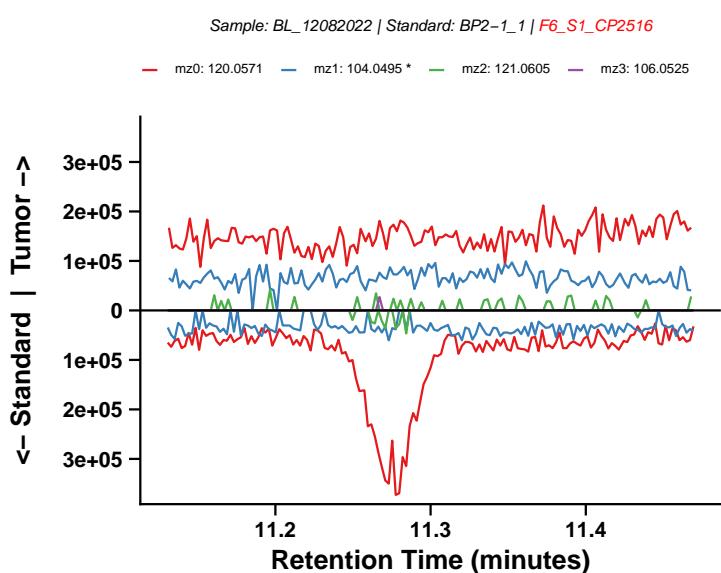
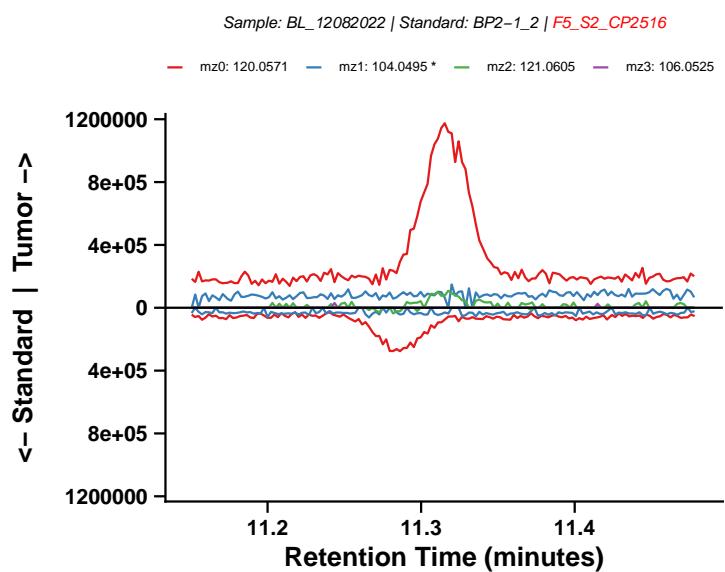
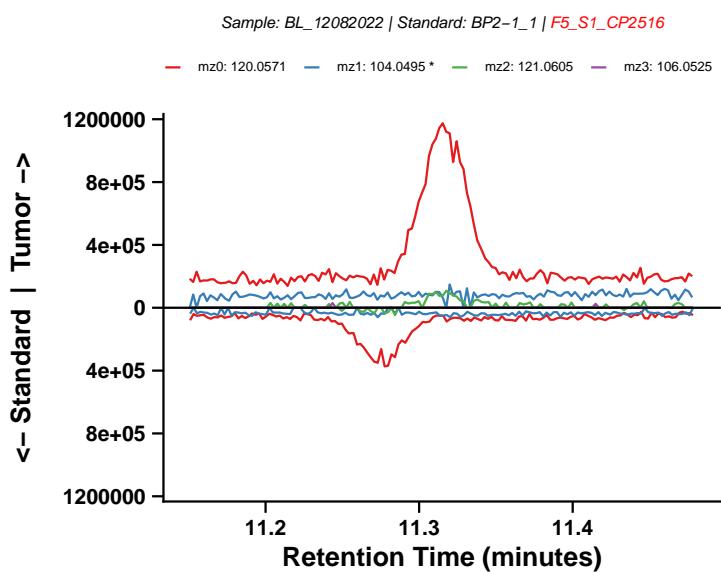
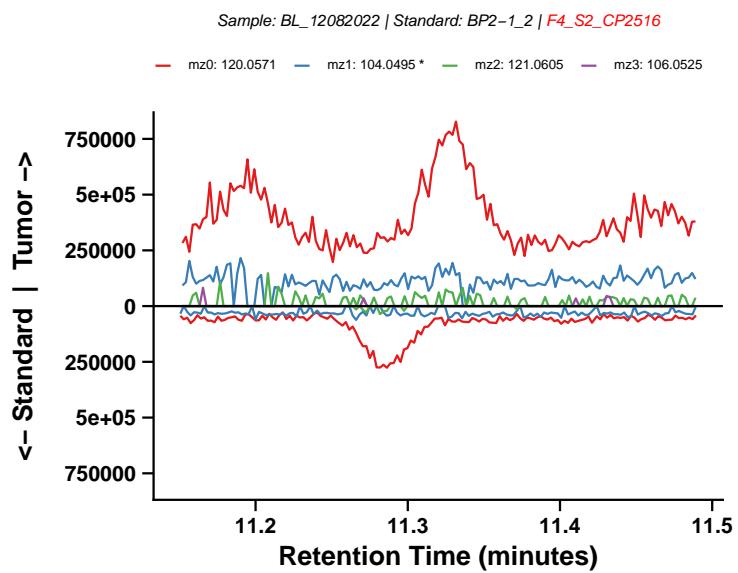
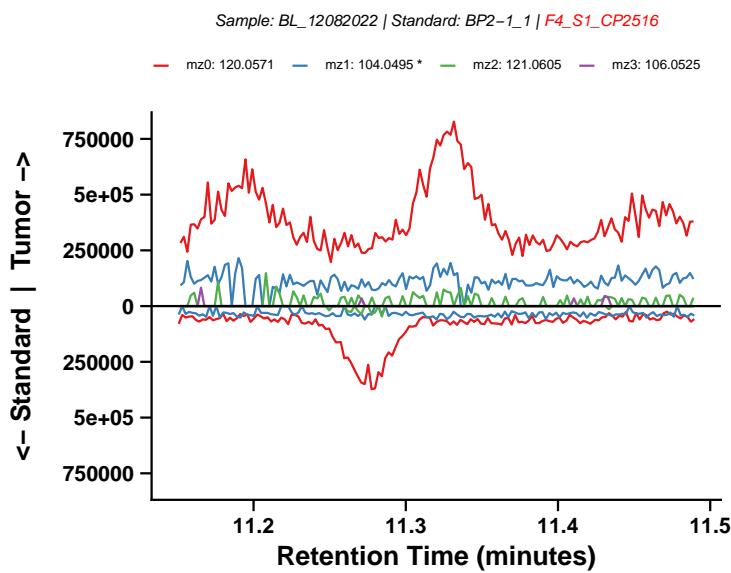
3-Hydroxycarbofuran (CP2506) – continued



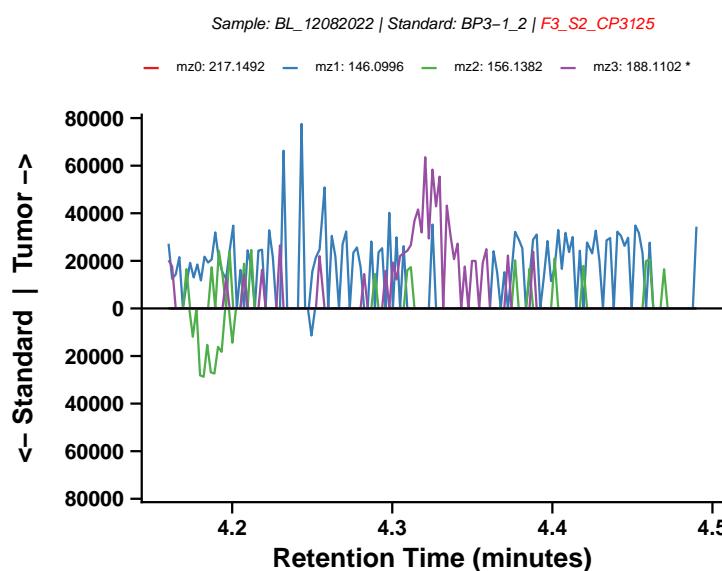
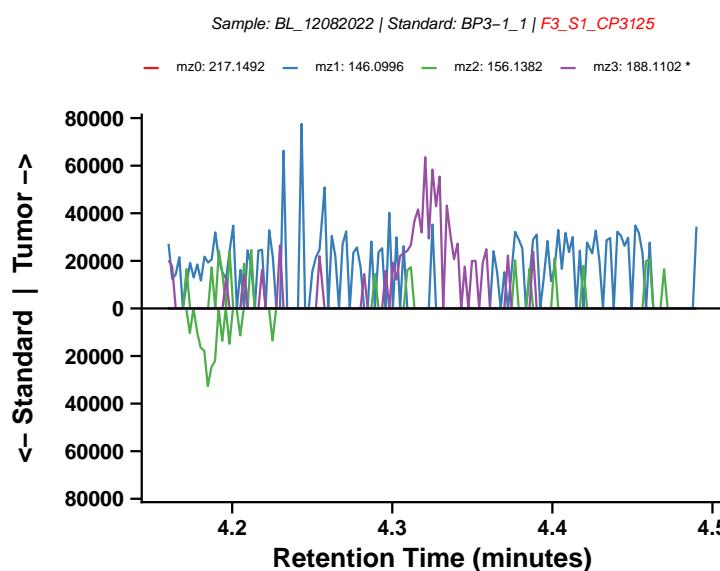
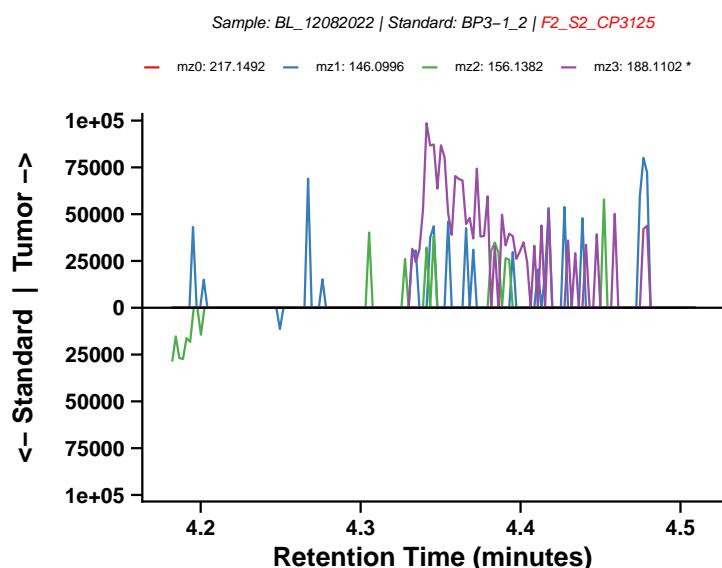
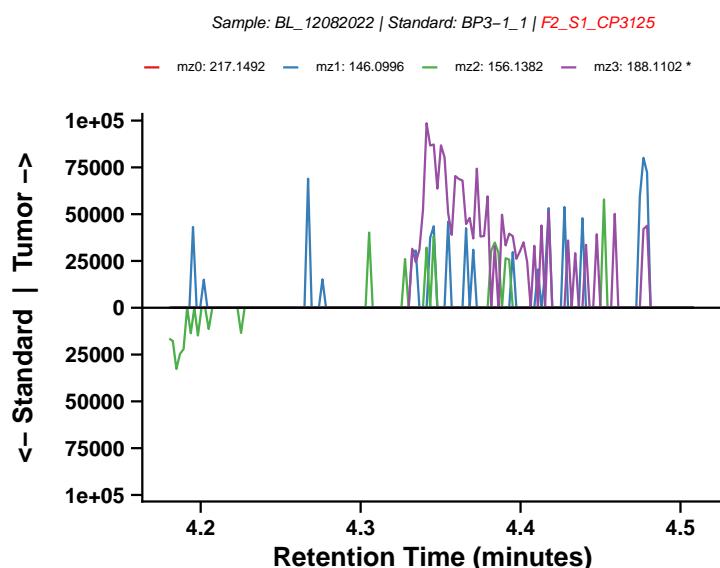
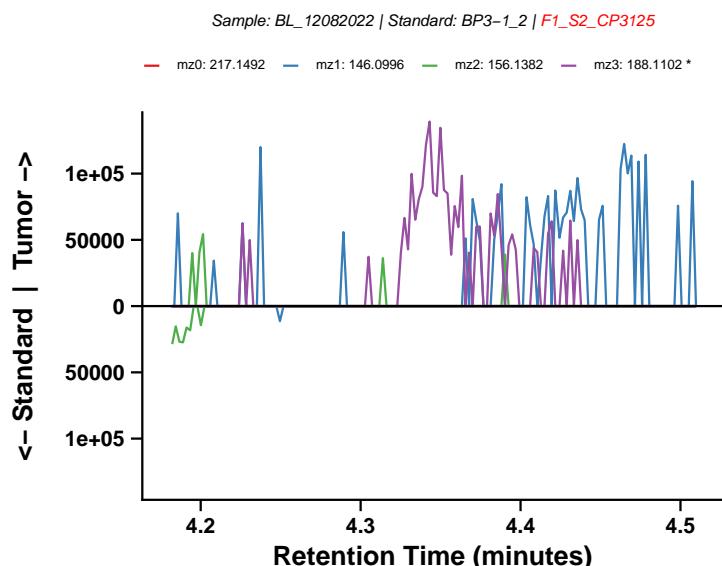
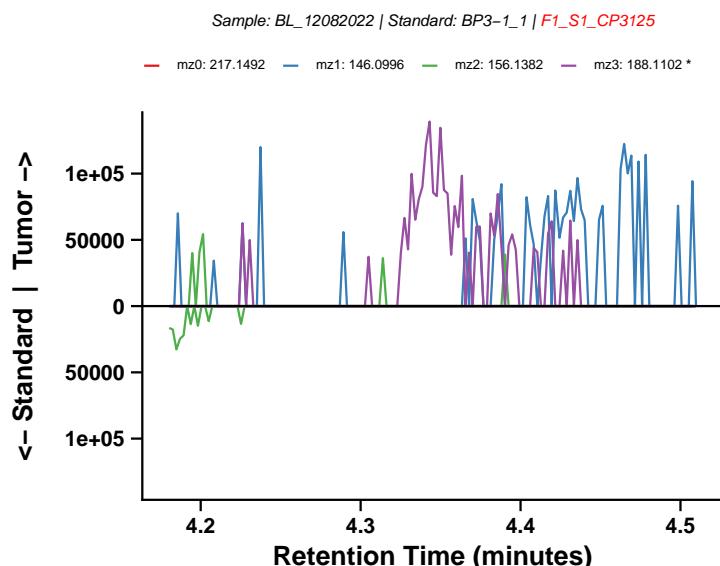
Acetophenone (CP2516)



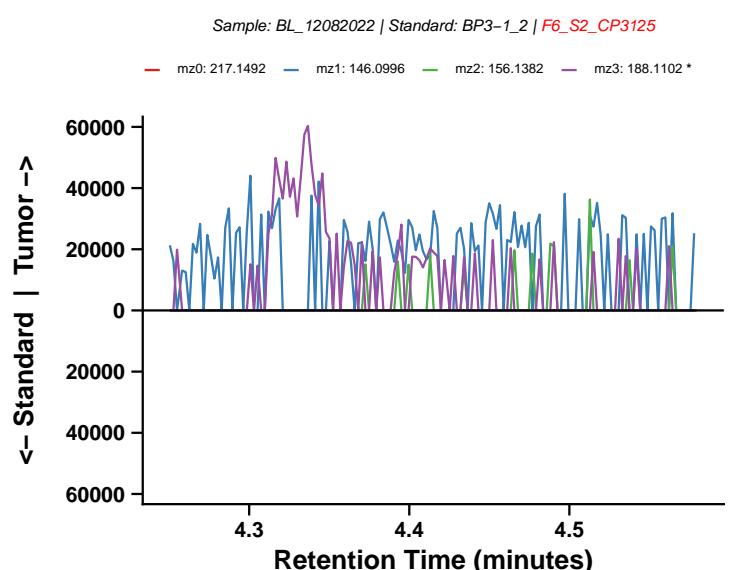
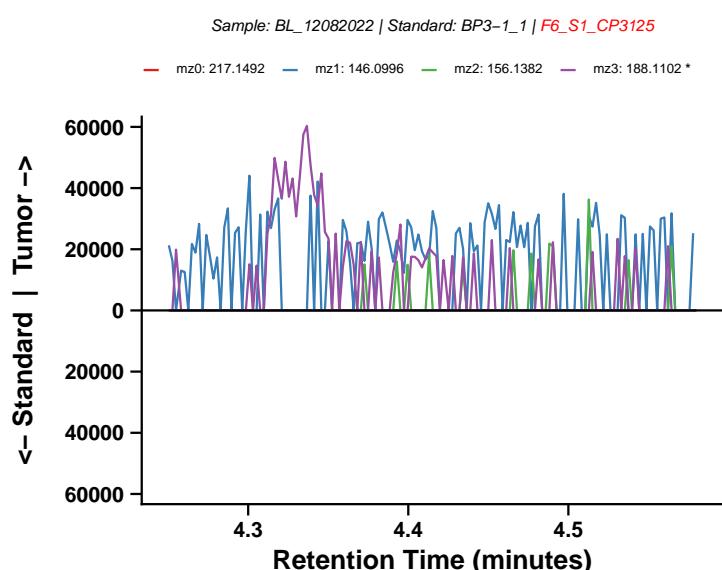
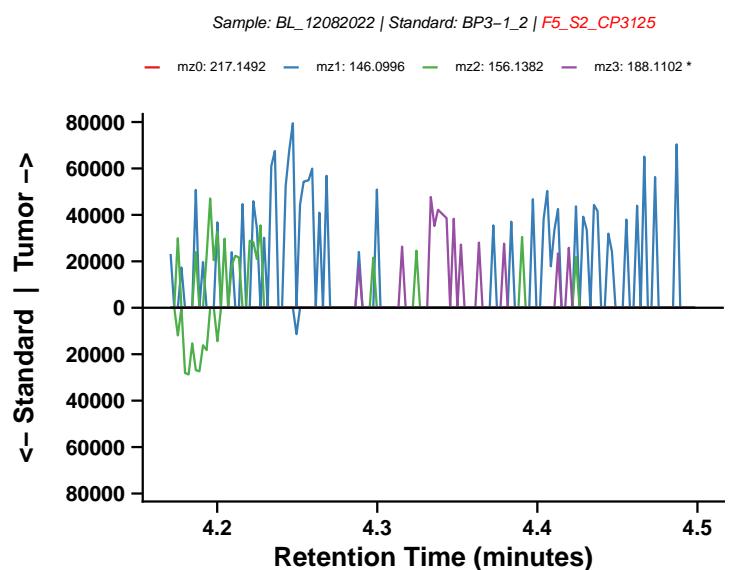
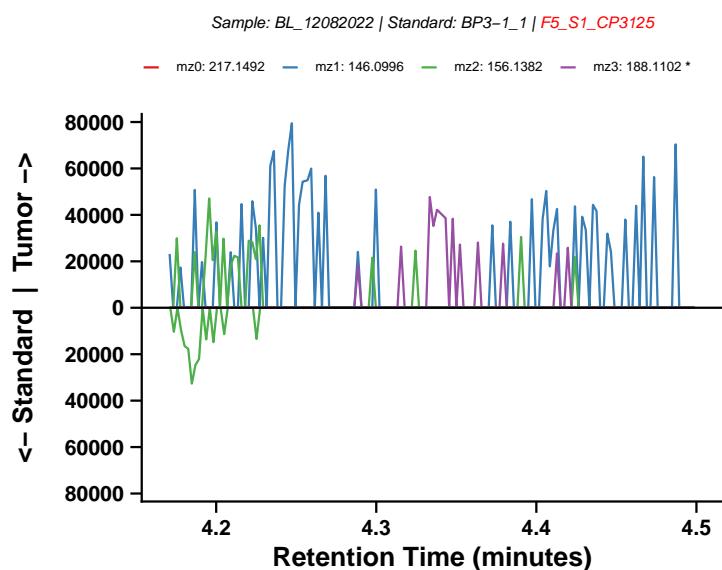
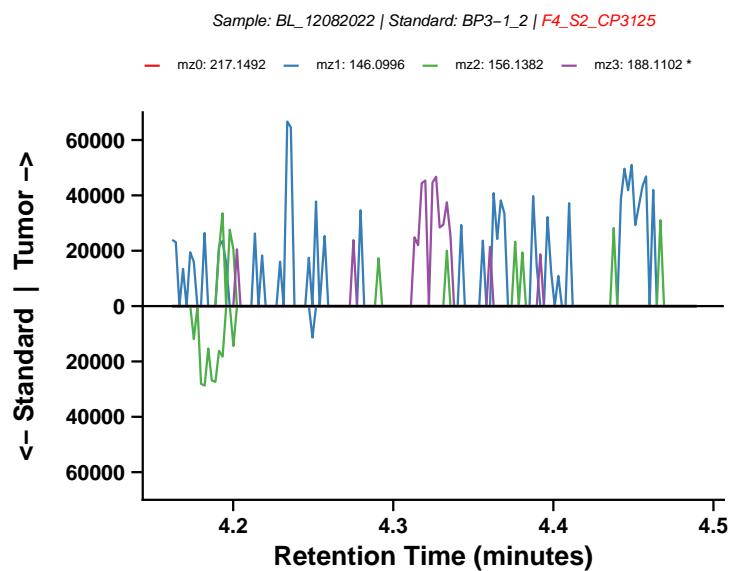
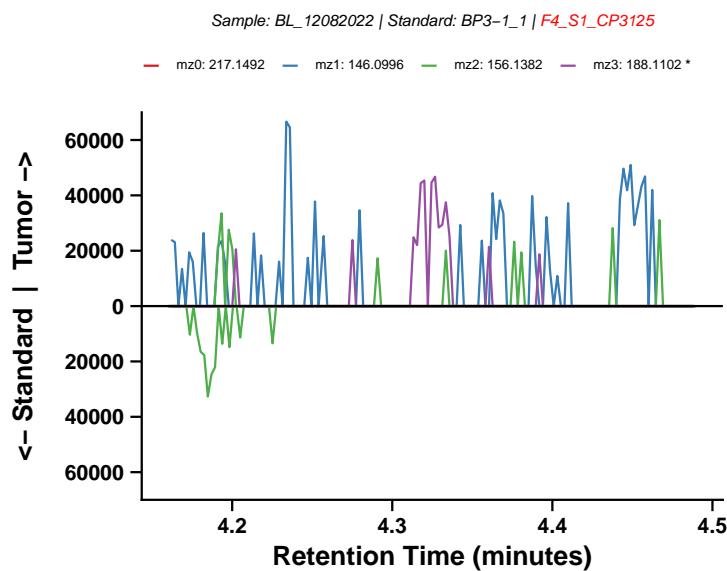
Acetophenone (CP2516) – continued



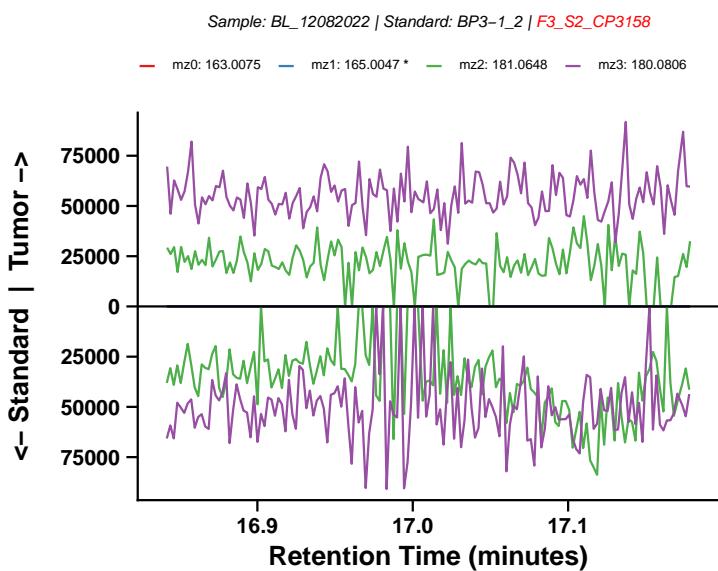
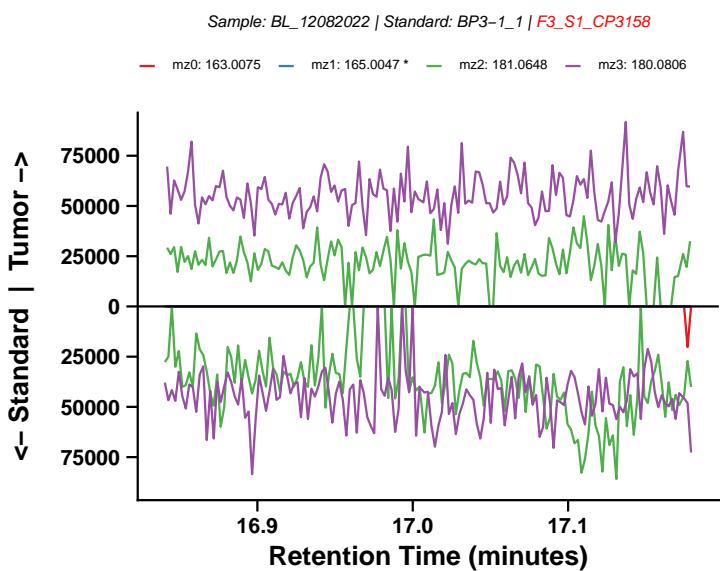
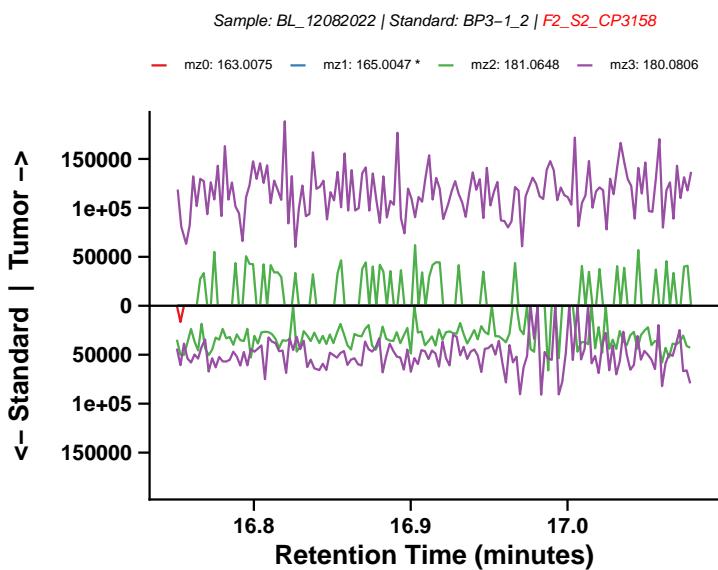
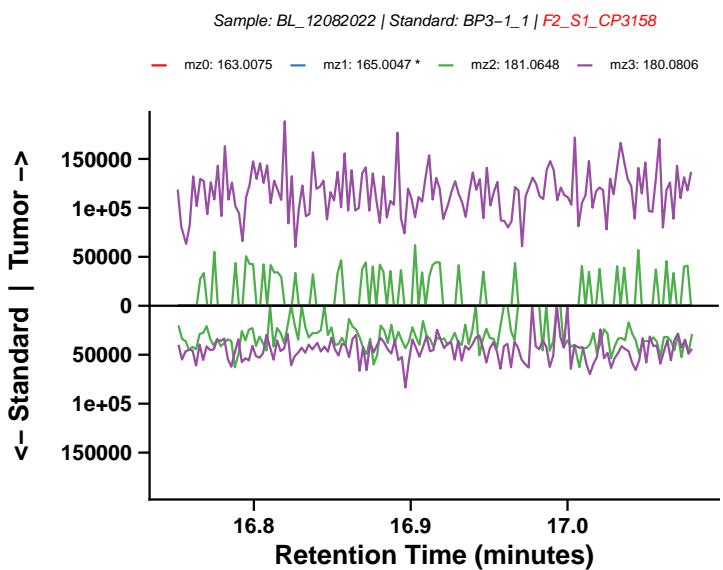
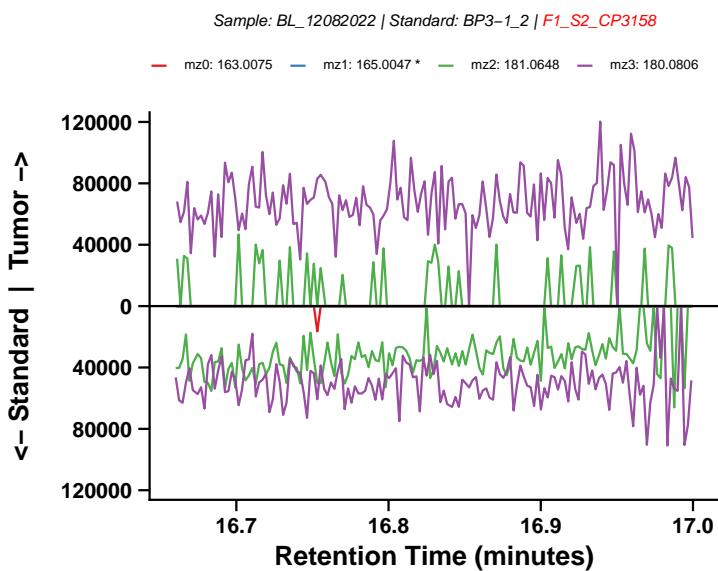
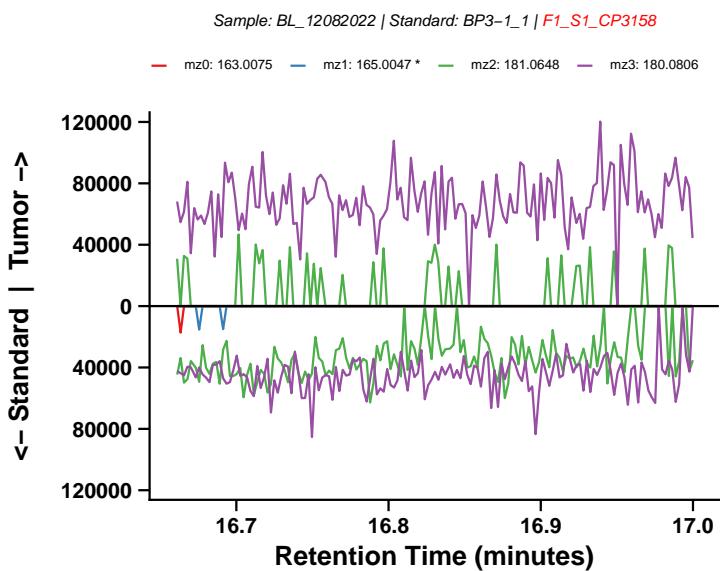
Butylate (CP3125)



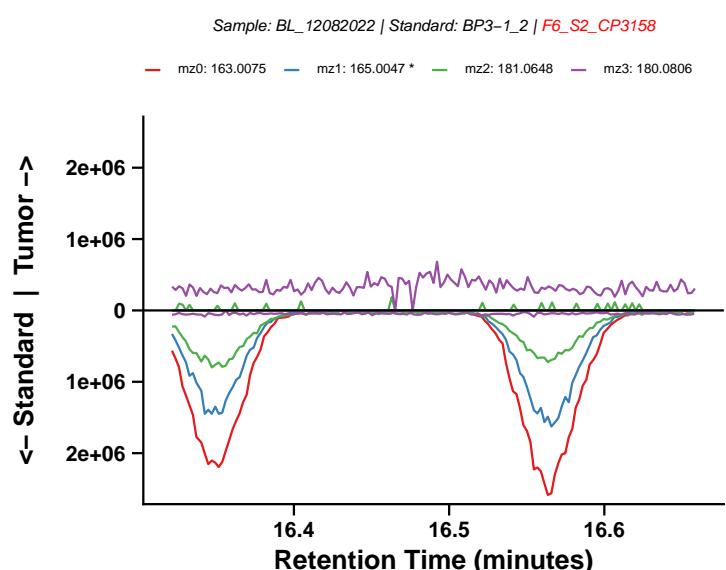
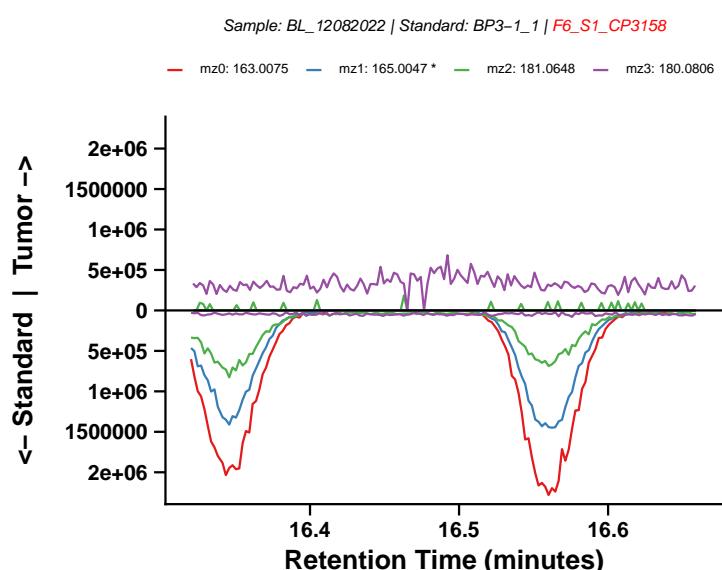
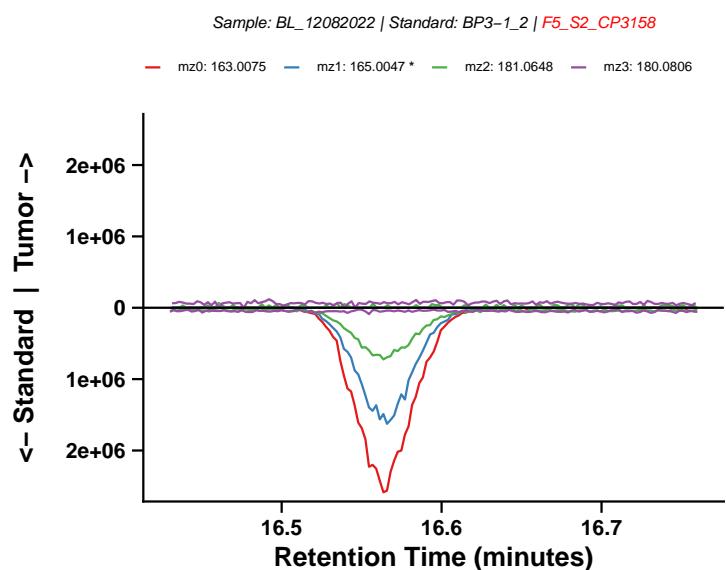
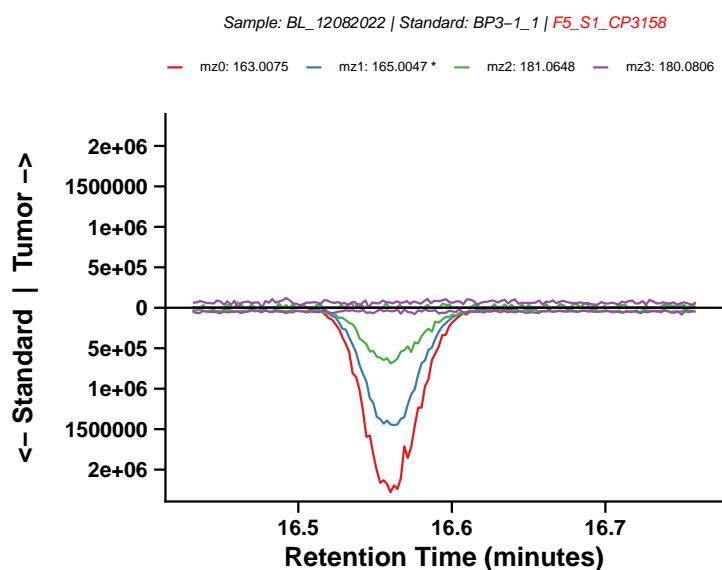
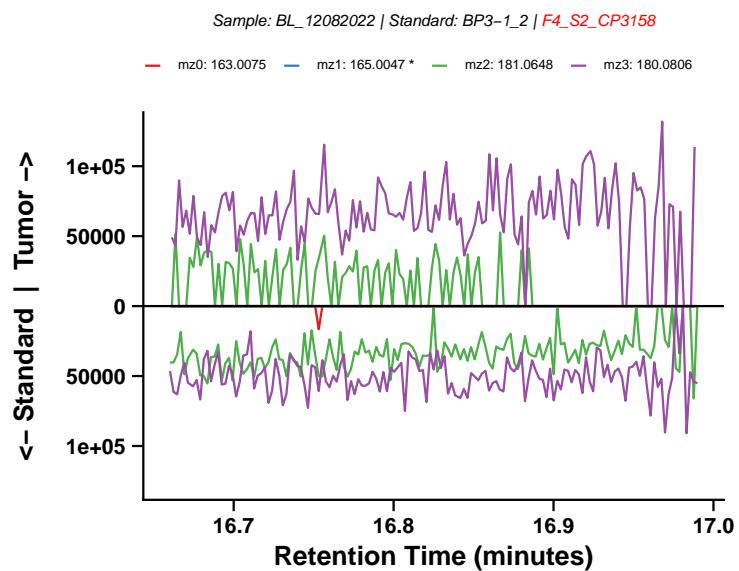
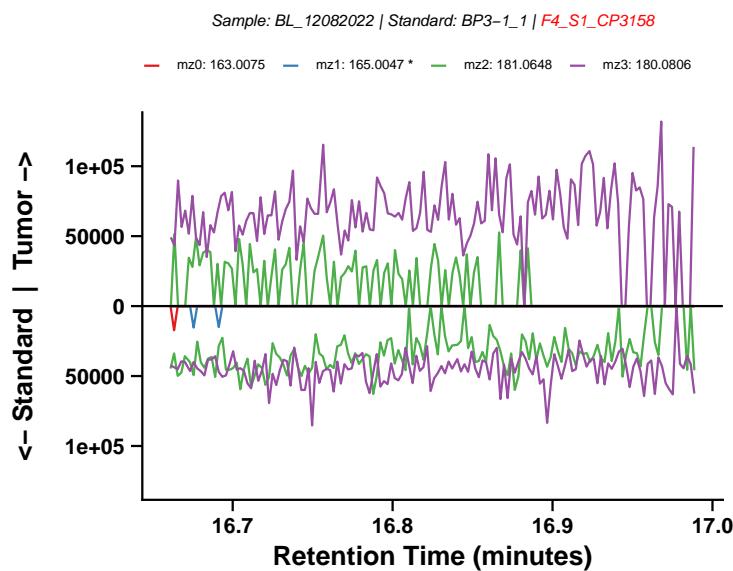
Butylate (CP3125) – continued



Cypermethrin (CP3158)

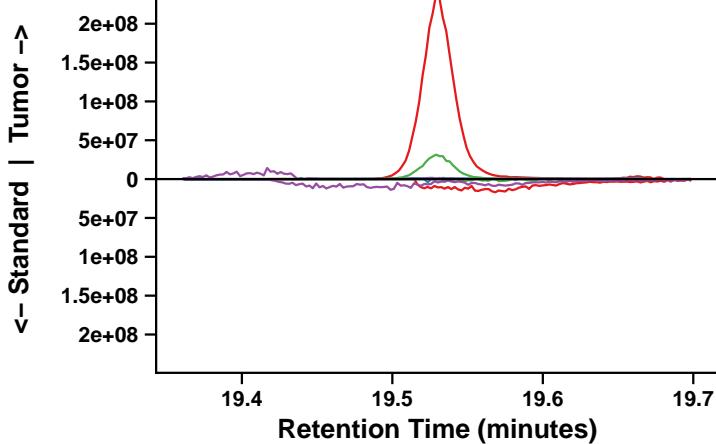


Cypermethrin (CP3158) – continued

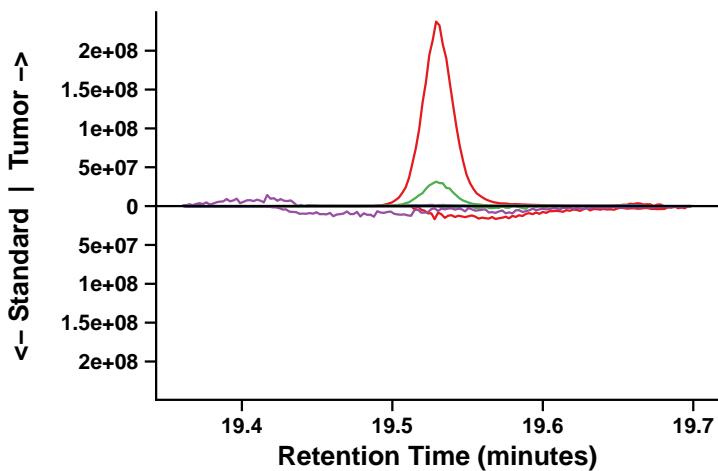


Dibutyl phthalate (CP3047)

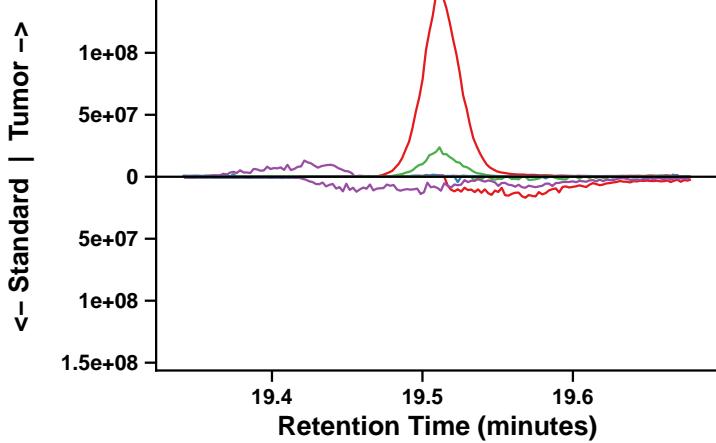
Sample: BL_12082022 | Standard: BP3-1_1 | F1_S1_CP3047



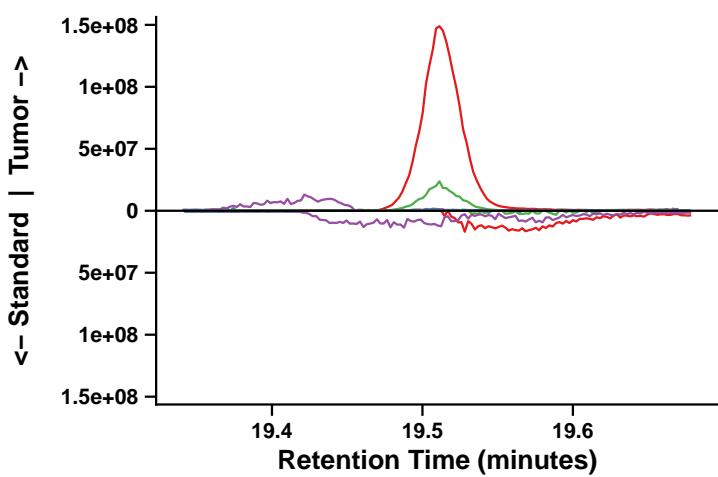
Sample: BL_12082022 | Standard: BP3-1_2 | F1_S2_CP3047



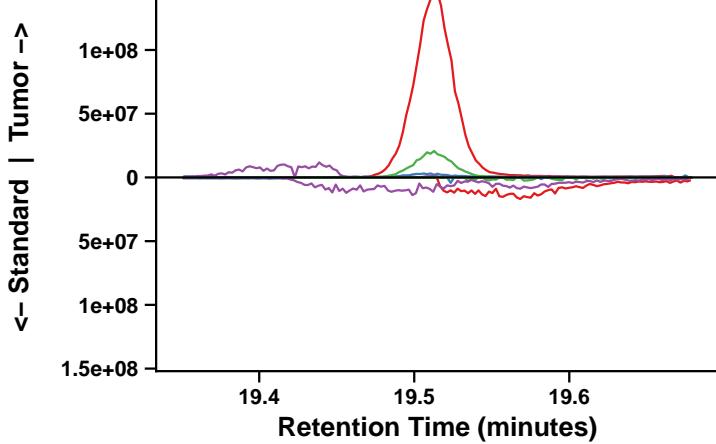
Sample: BL_12082022 | Standard: BP3-1_1 | F2_S1_CP3047



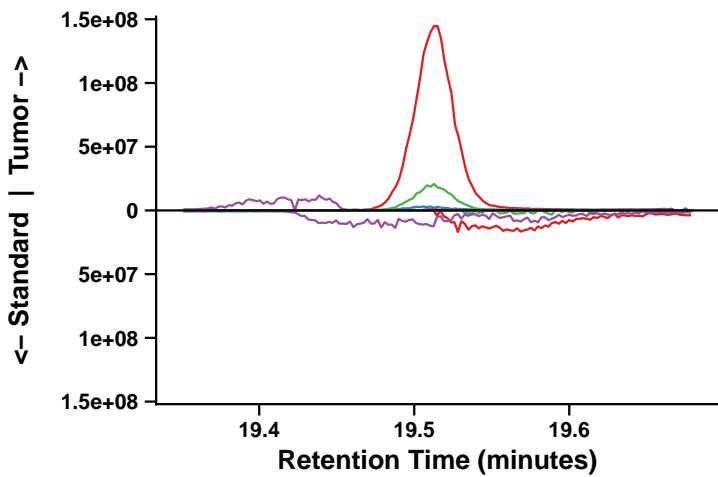
Sample: BL_12082022 | Standard: BP3-1_2 | F2_S2_CP3047



Sample: BL_12082022 | Standard: BP3-1_1 | F3_S1_CP3047

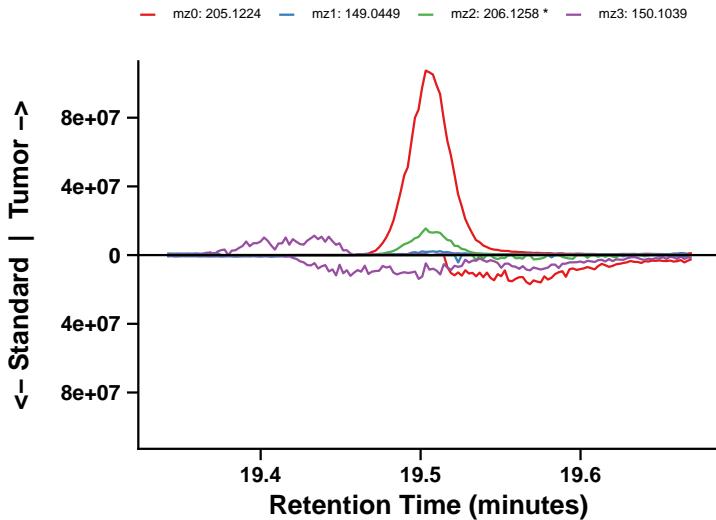


Sample: BL_12082022 | Standard: BP3-1_2 | F3_S2_CP3047

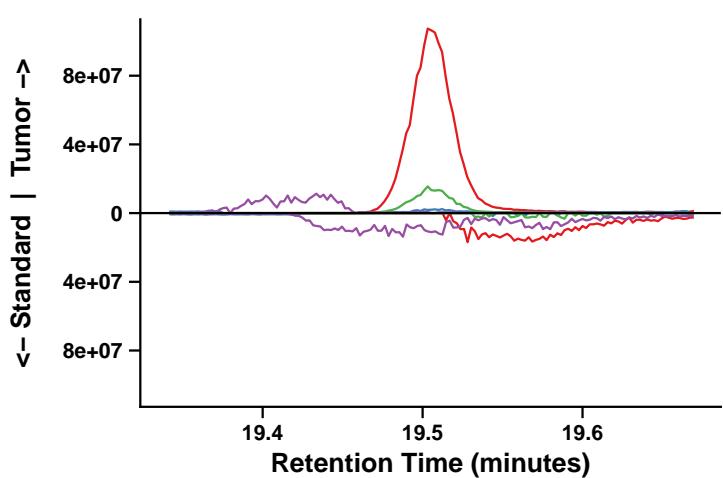


Dibutyl phthalate (CP3047) – continued

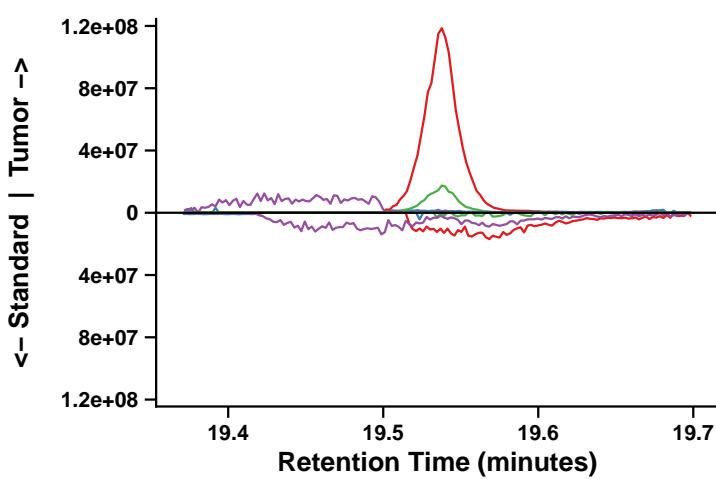
Sample: BL_12082022 | Standard: BP3-1_1 | F4_S1_CP3047



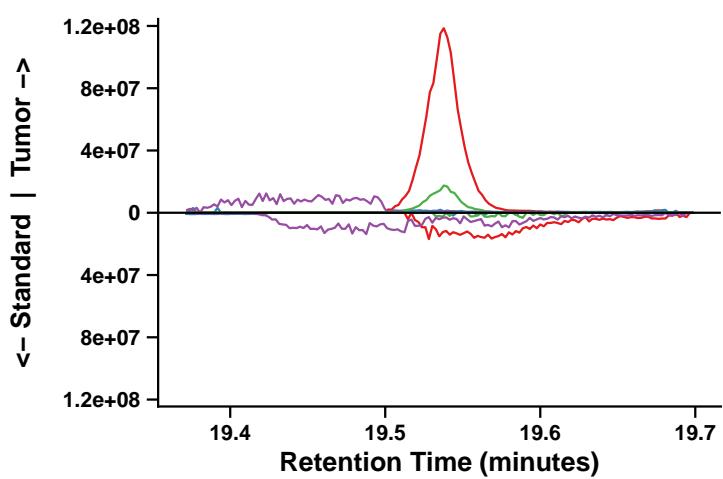
Sample: BL_12082022 | Standard: BP3-1_2 | F4_S2_CP3047



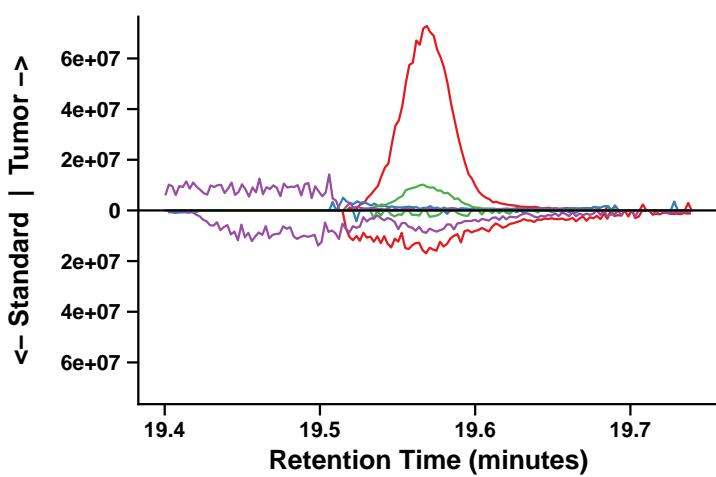
Sample: BL_12082022 | Standard: BP3-1_1 | F5_S1_CP3047



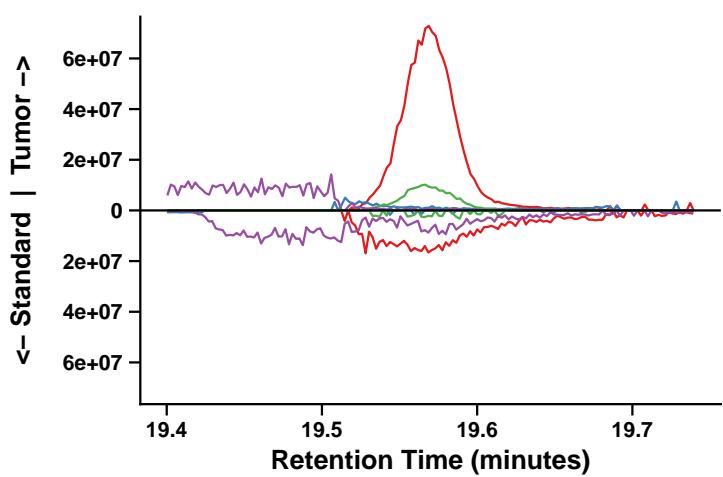
Sample: BL_12082022 | Standard: BP3-1_2 | F5_S2_CP3047



Sample: BL_12082022 | Standard: BP3-1_1 | F6_S1_CP3047



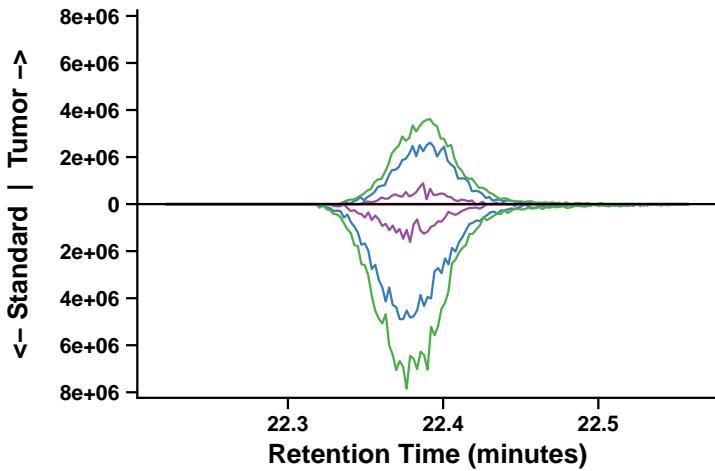
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Ethylen (CP2043)

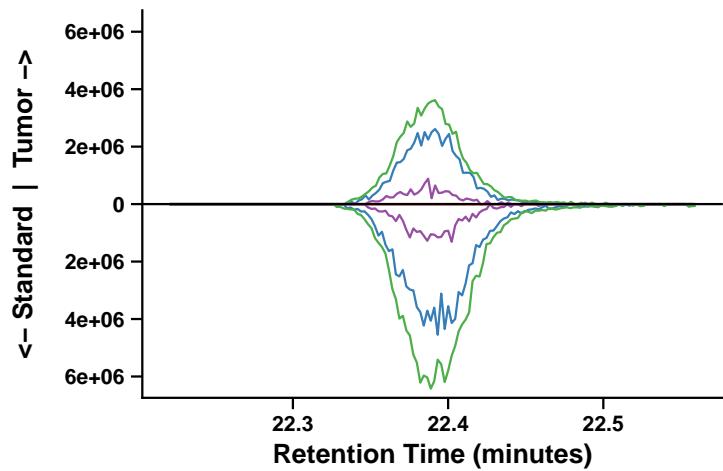
Sample: BL_12082022 | Standard: BP2-1_1 | F1_S1_CP2043

mz0: 223.0423 mz1: 225.0674 * mz2: 179.0257 mz3: 306.0970



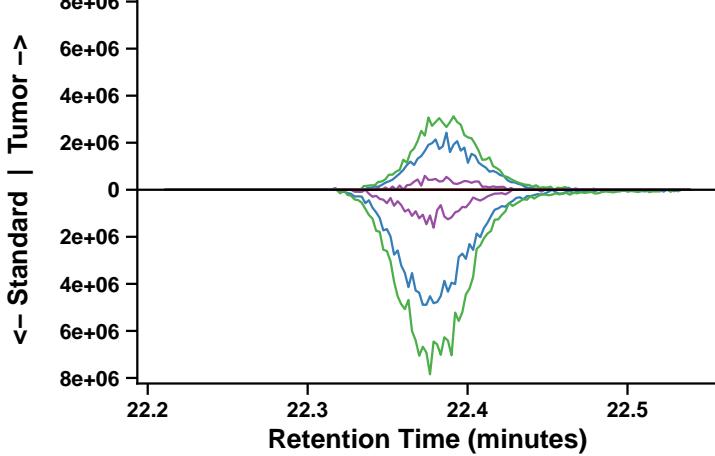
Sample: BL_12082022 | Standard: BP2-1_2 | F1_S2_CP2043

mz0: 223.0423 mz1: 225.0674 * mz2: 179.0257 mz3: 306.0970



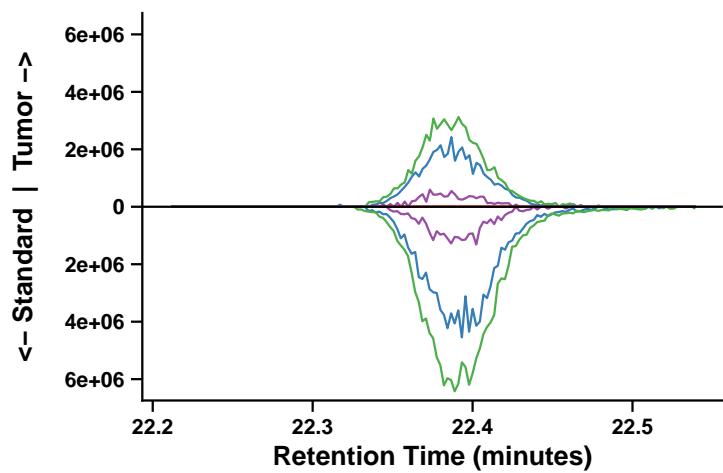
Sample: BL_12082022 | Standard: BP2-1_1 | F2_S1_CP2043

mz0: 223.0423 mz1: 225.0674 * mz2: 179.0257 mz3: 306.0970



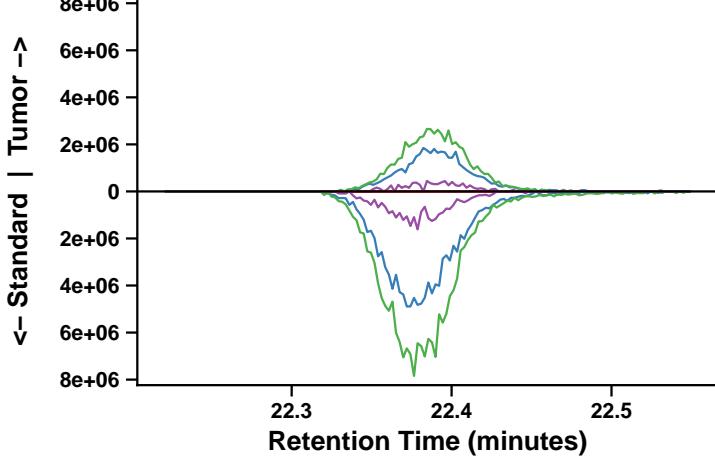
Sample: BL_12082022 | Standard: BP2-1_2 | F2_S2_CP2043

mz0: 223.0423 mz1: 225.0674 * mz2: 179.0257 mz3: 306.0970



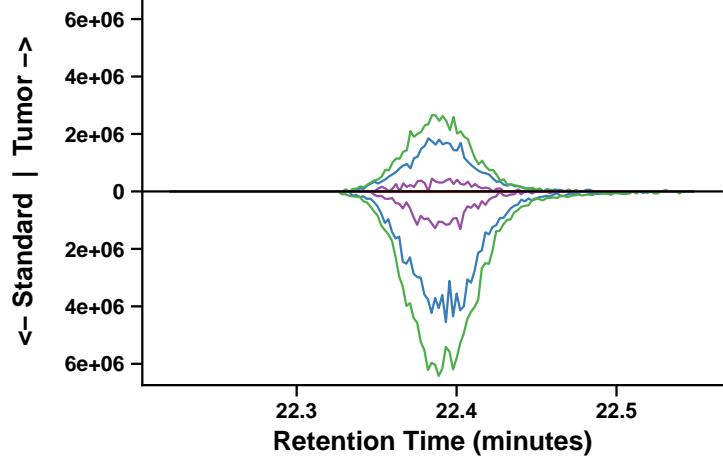
Sample: BL_12082022 | Standard: BP2-1_1 | F3_S1_CP2043

mz0: 223.0423 mz1: 225.0674 * mz2: 179.0257 mz3: 306.0970

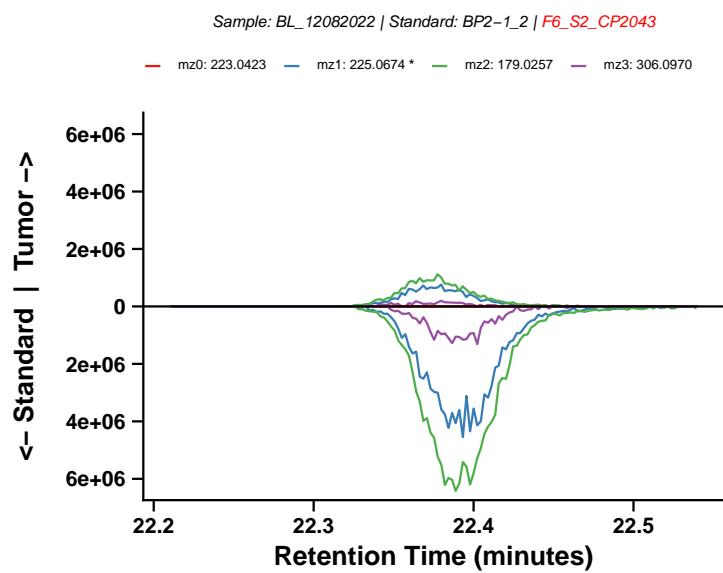
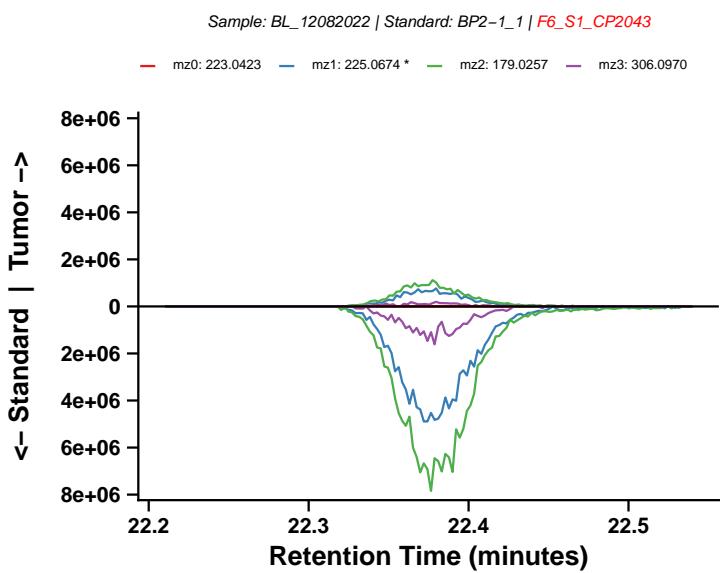
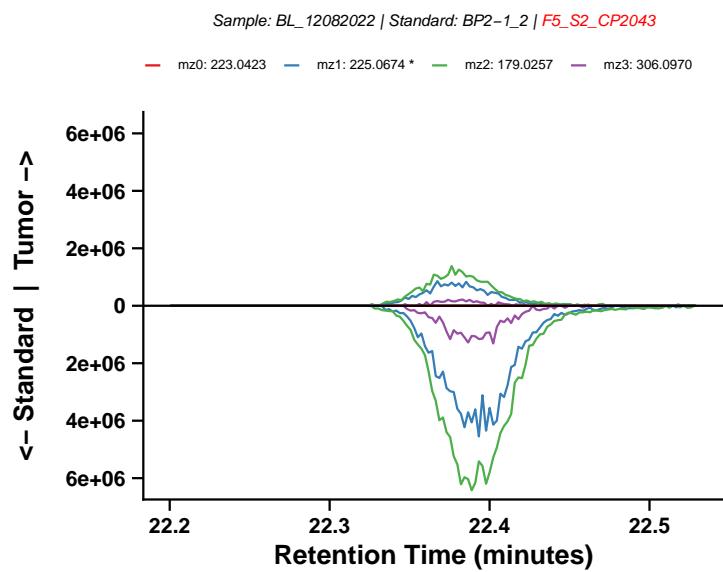
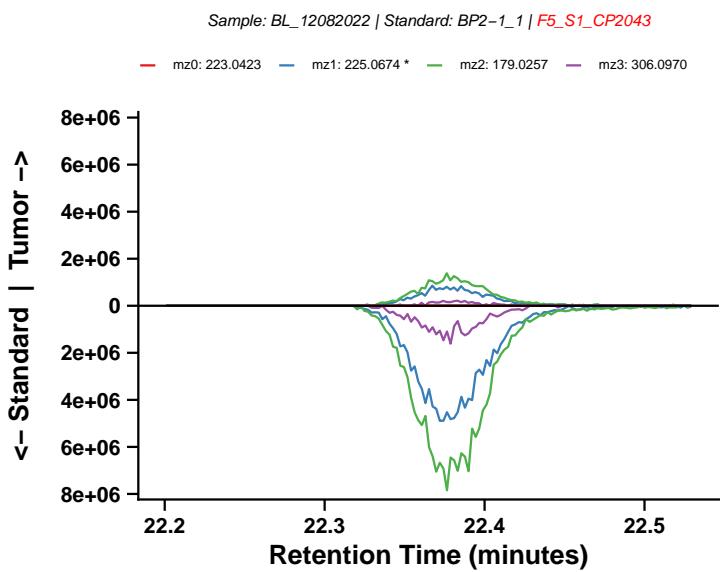
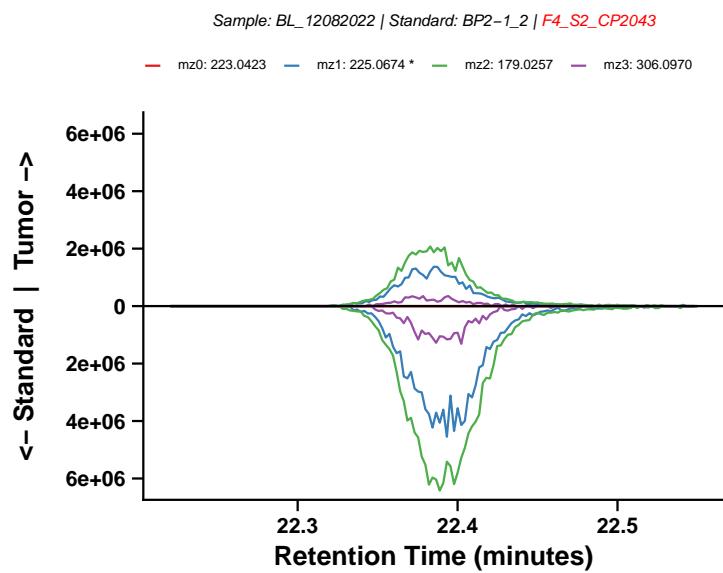
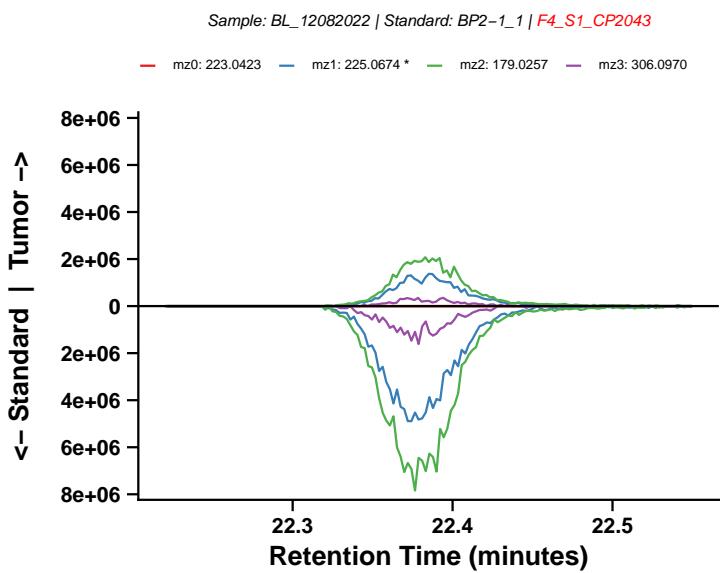


Sample: BL_12082022 | Standard: BP2-1_2 | F3_S2_CP2043

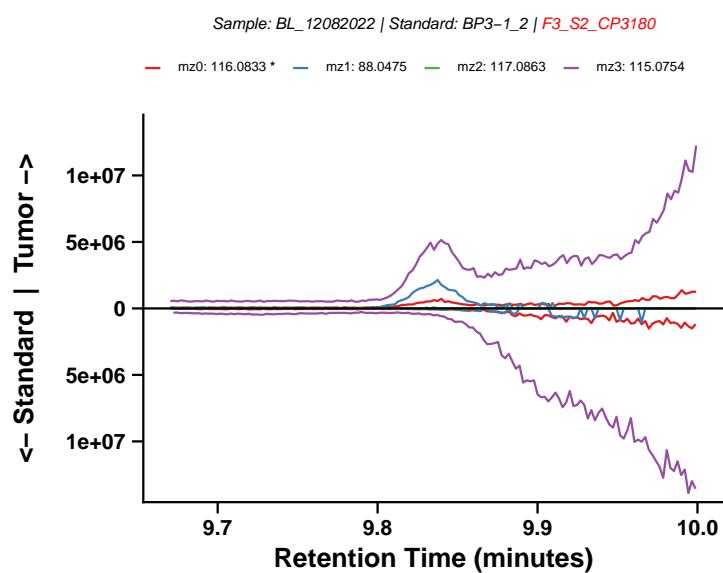
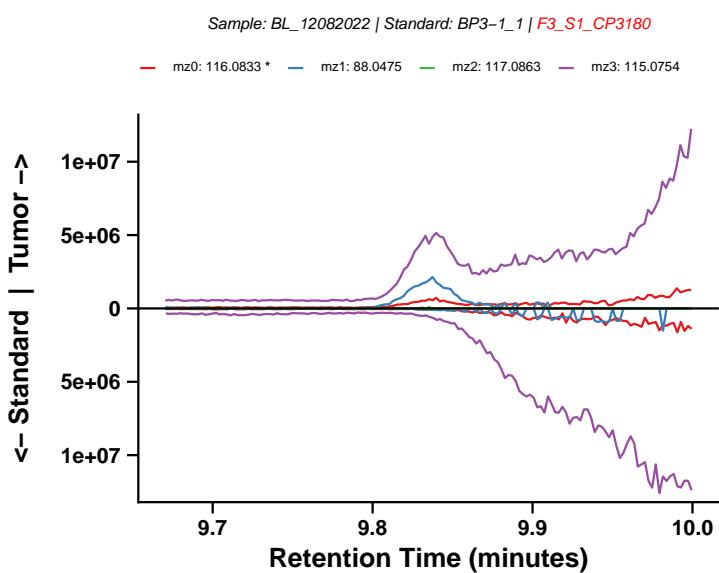
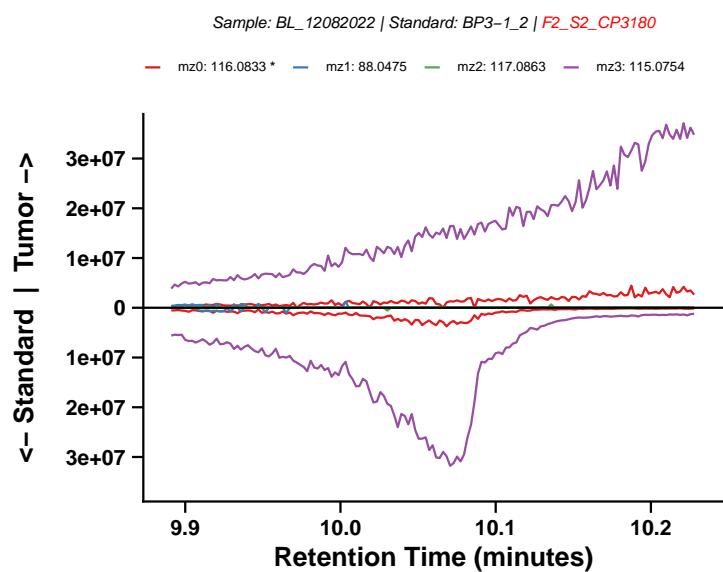
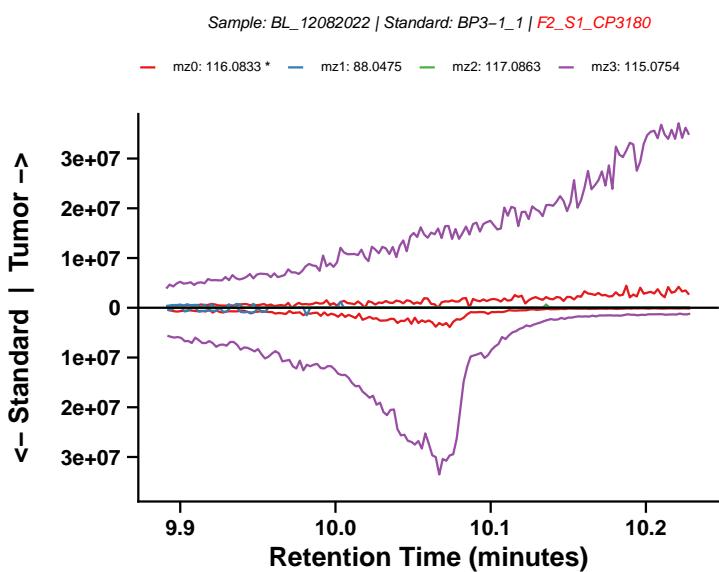
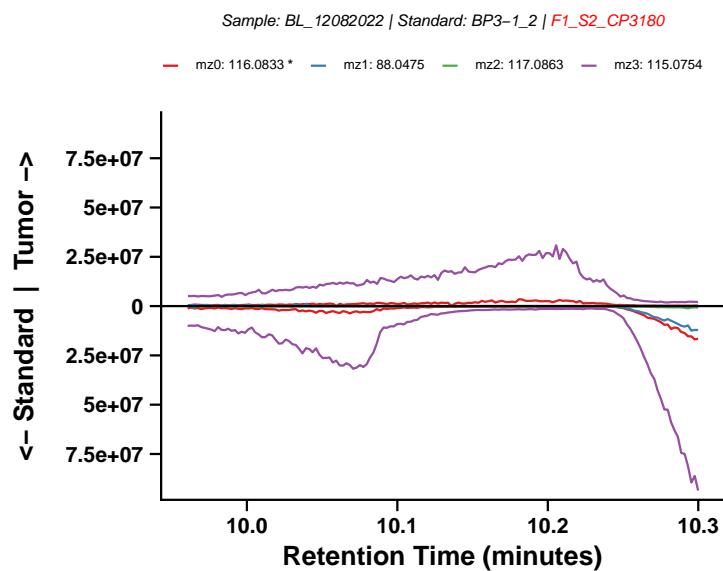
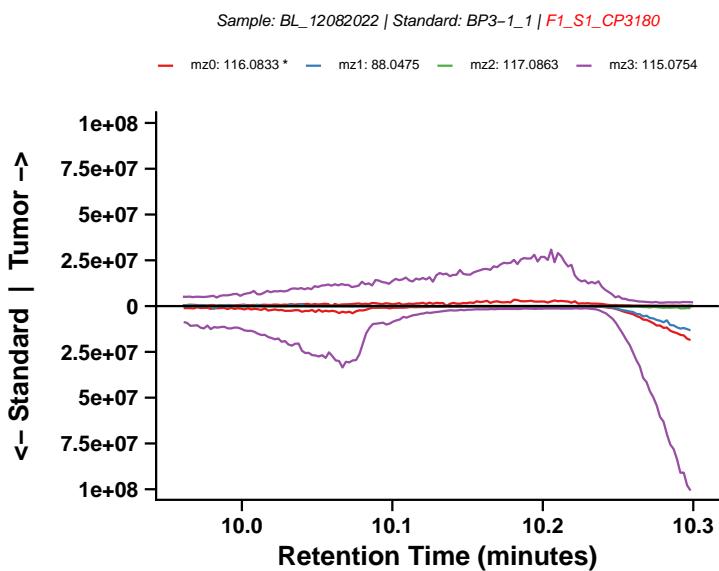
mz0: 223.0423 mz1: 225.0674 * mz2: 179.0257 mz3: 306.0970



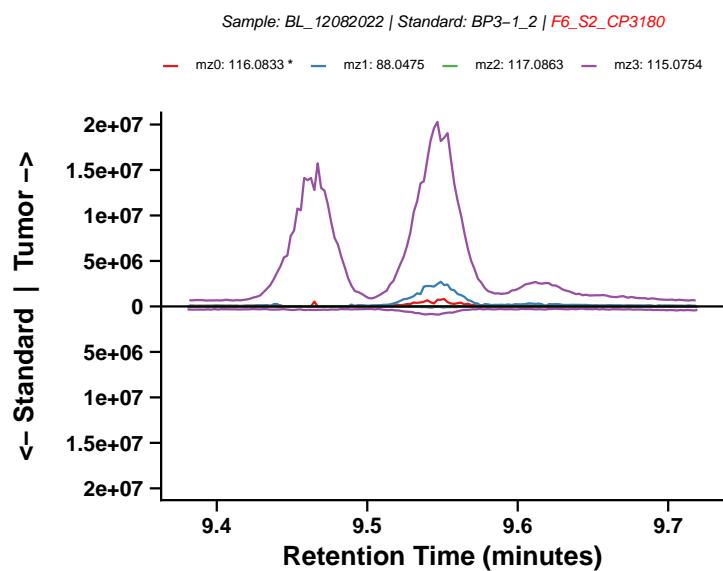
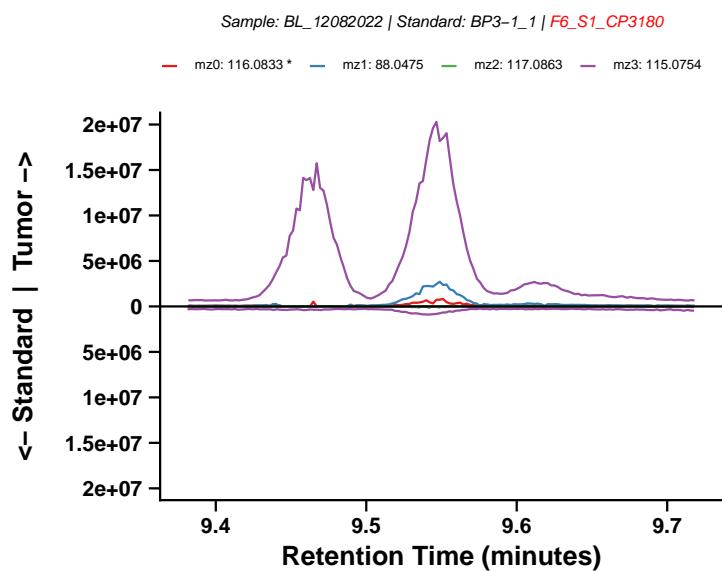
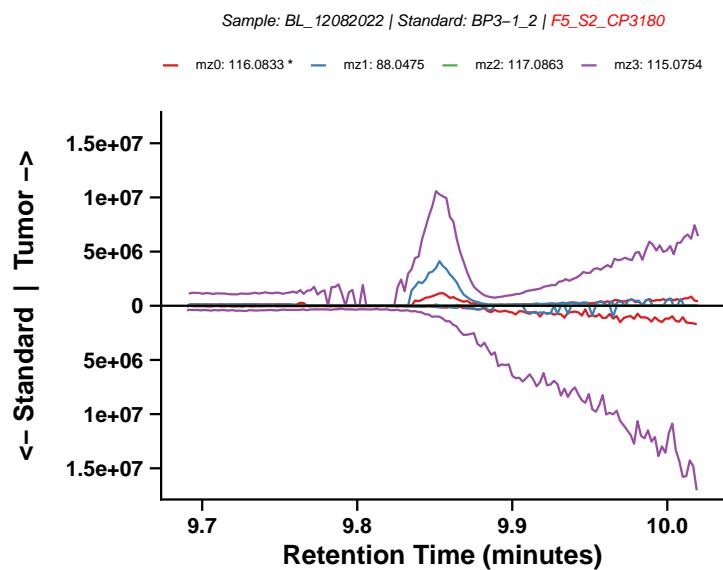
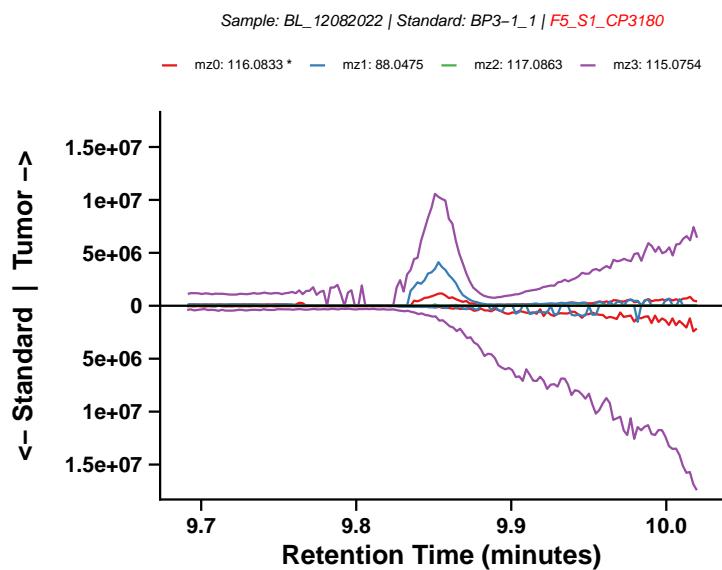
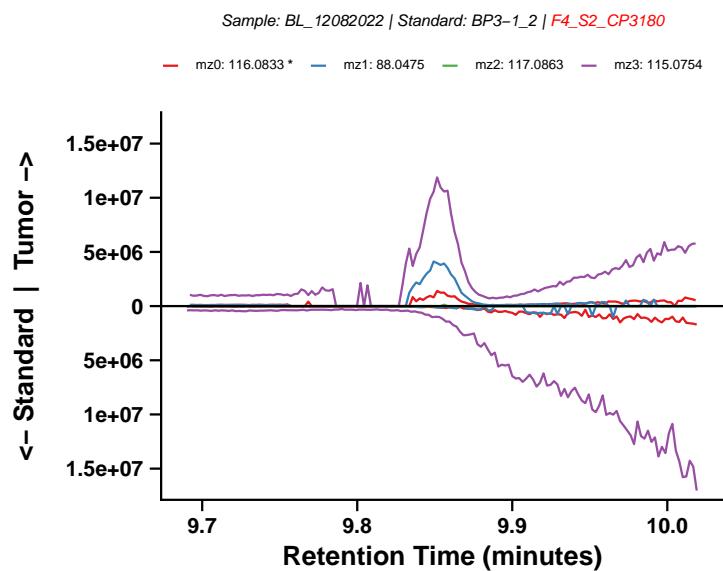
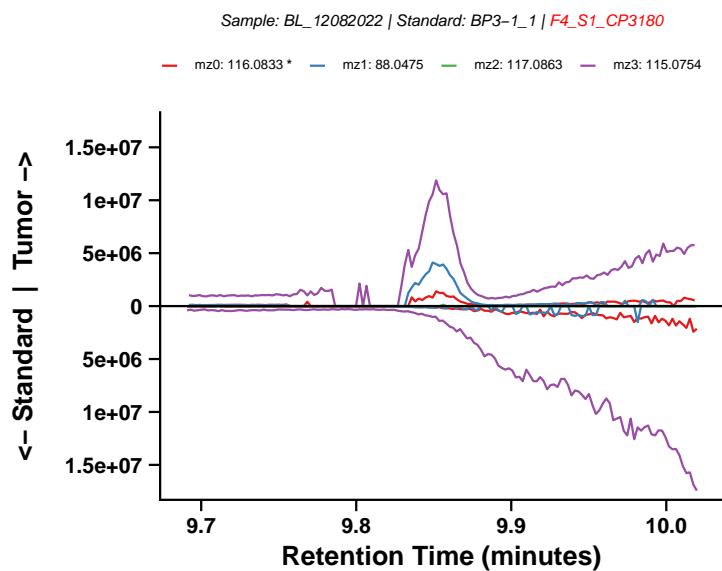
Ethylan (CP2043) – continued



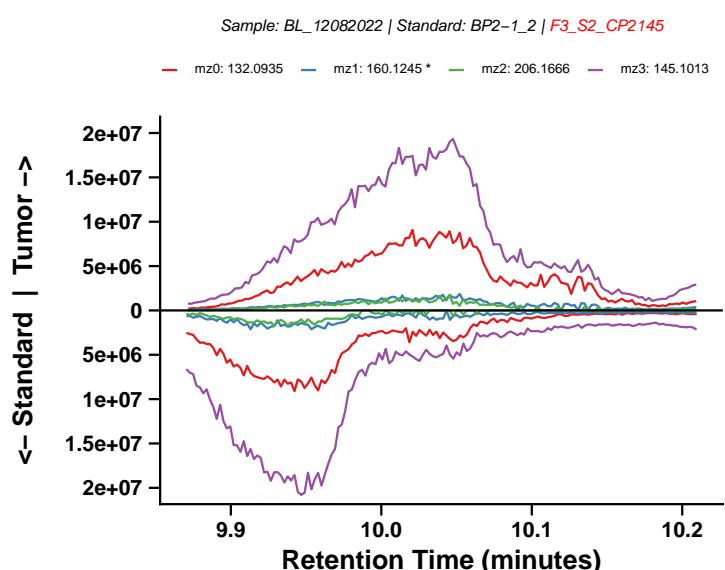
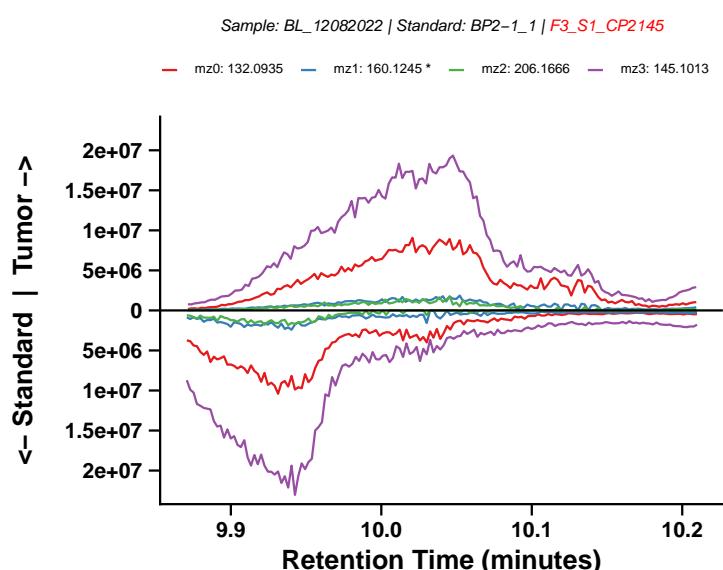
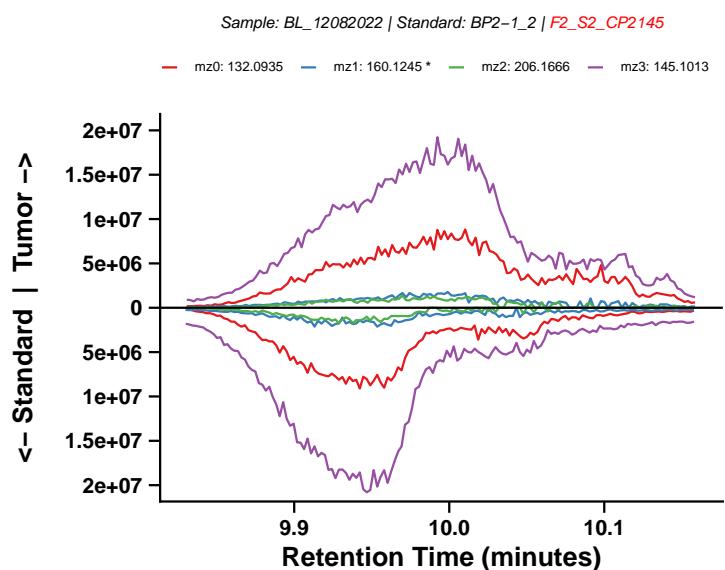
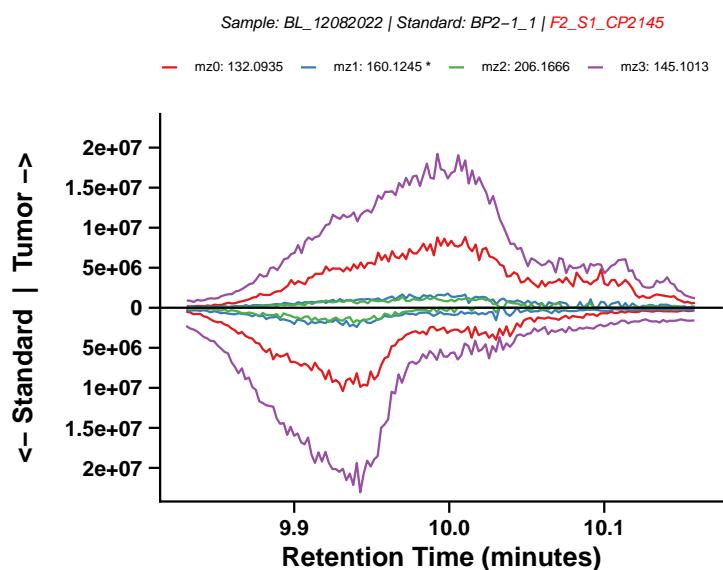
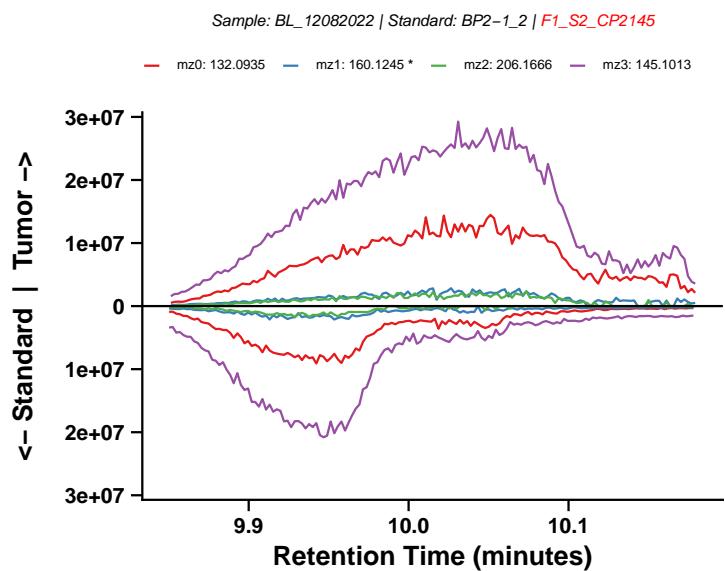
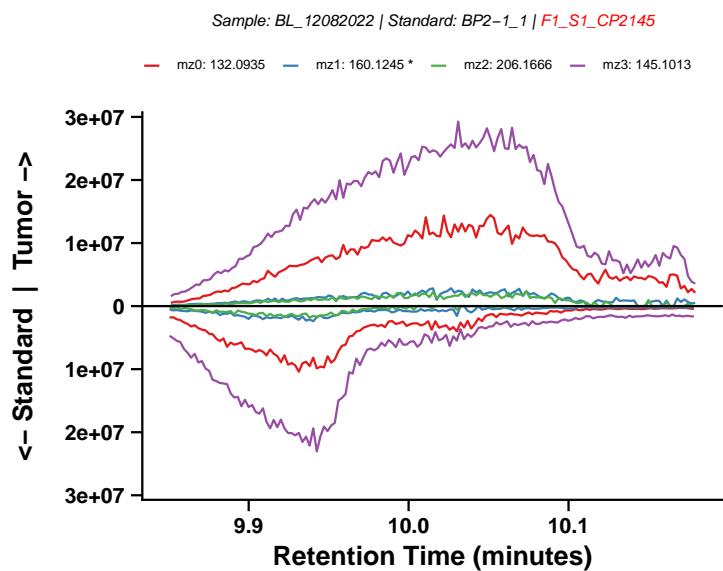
Hexanoic acid (CP3180)



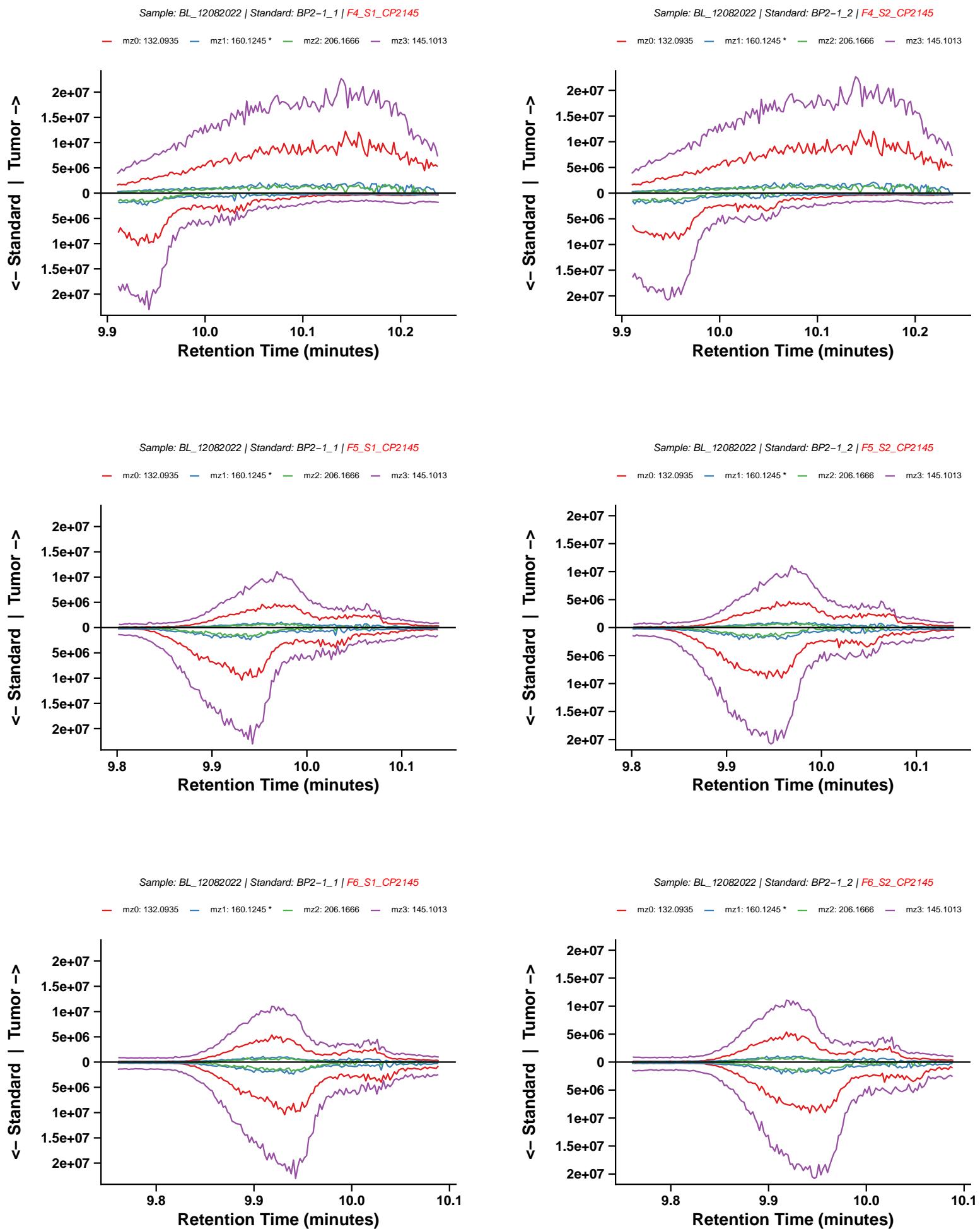
Hexanoic acid (CP3180) – continued



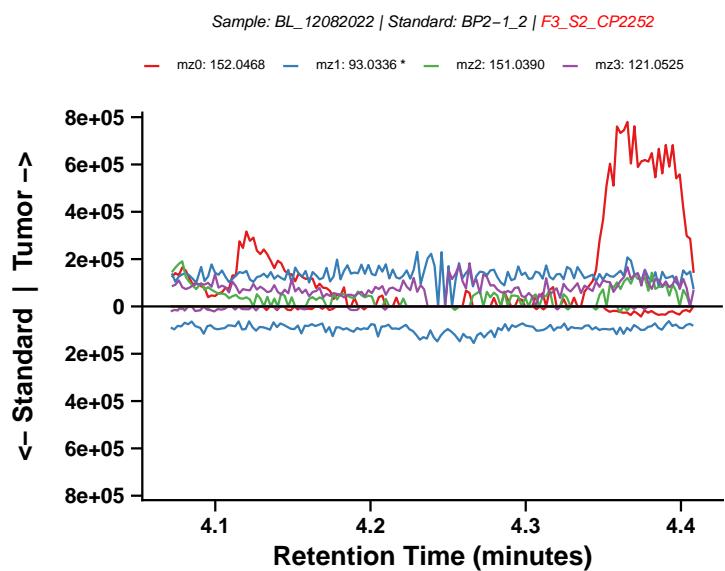
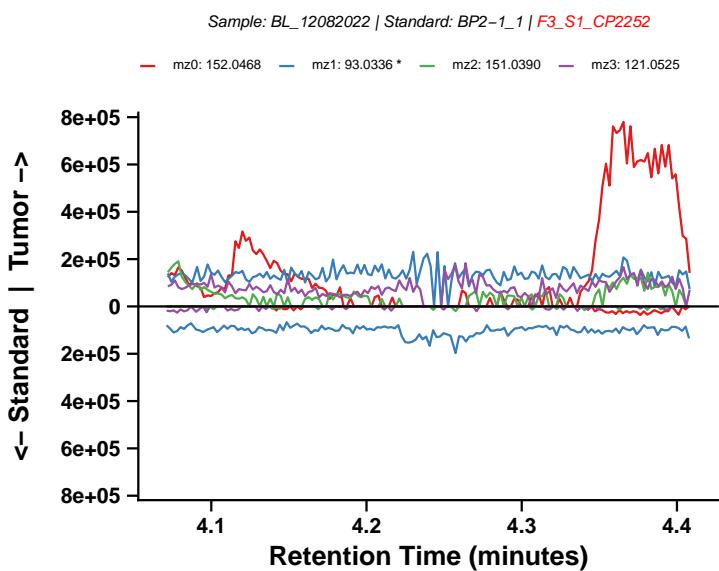
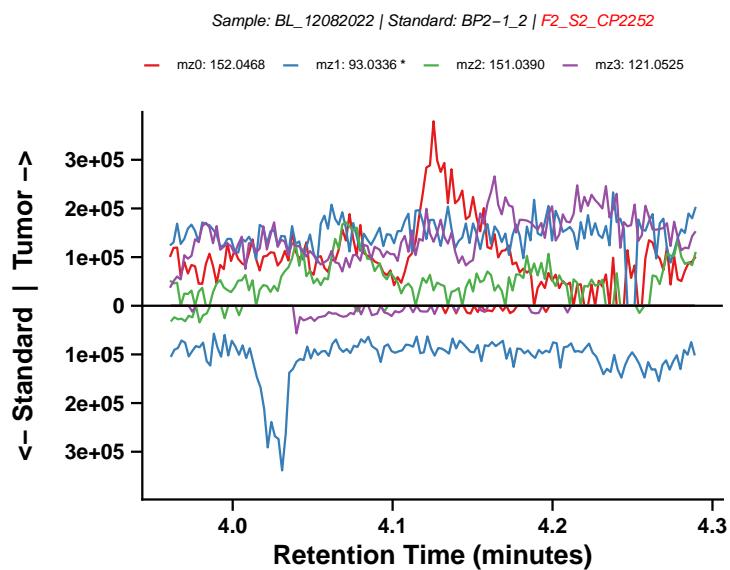
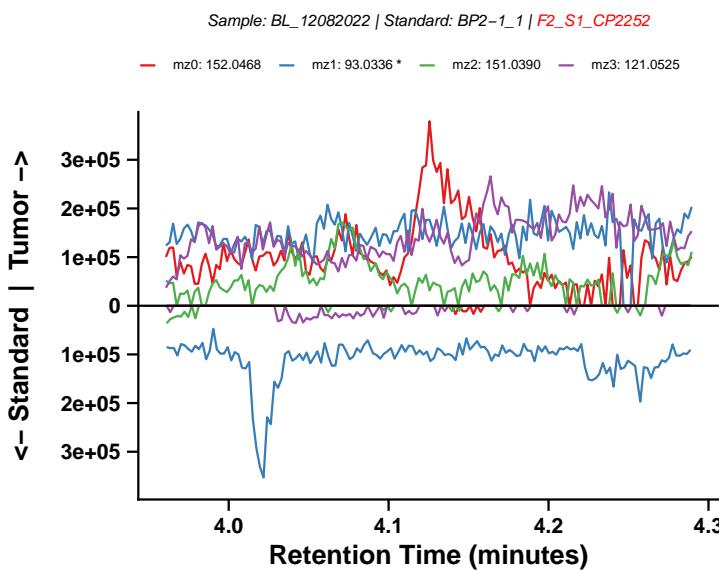
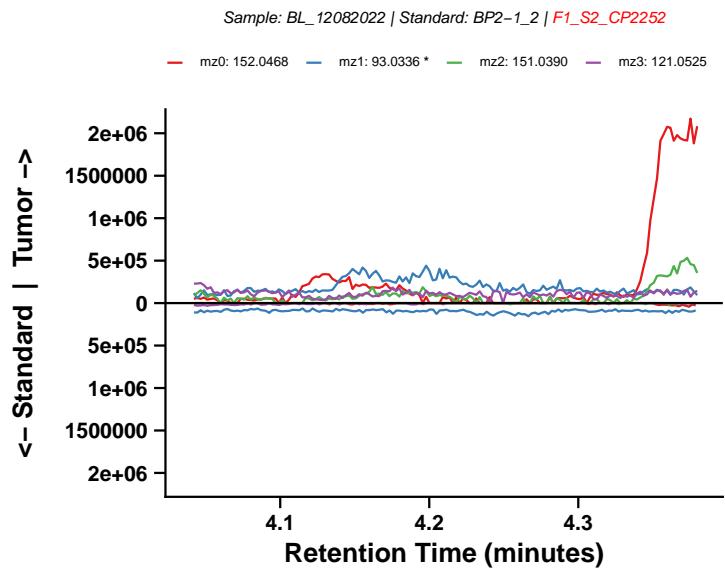
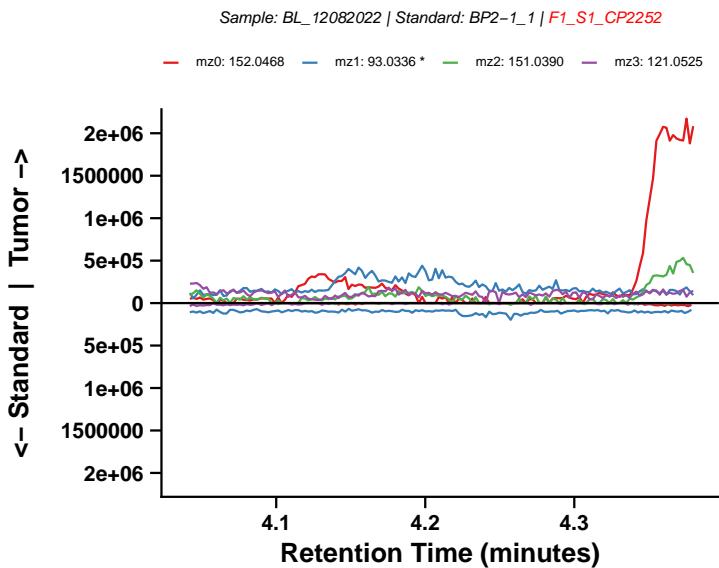
Metalaxyil (CP2145)



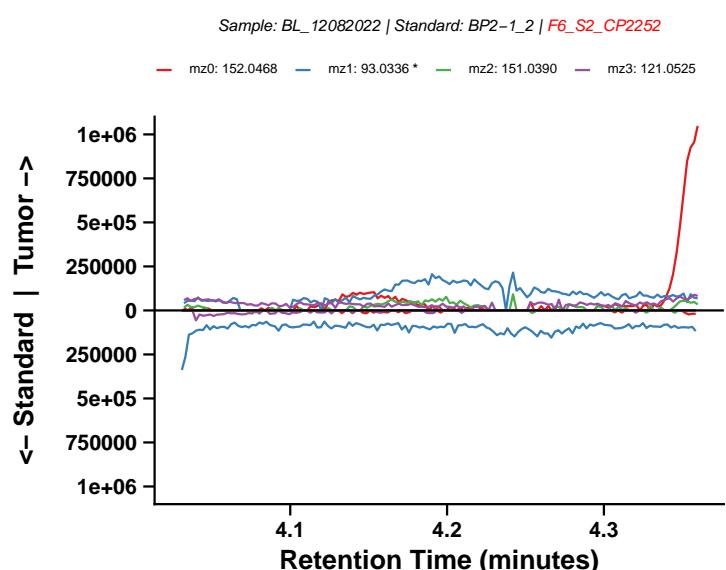
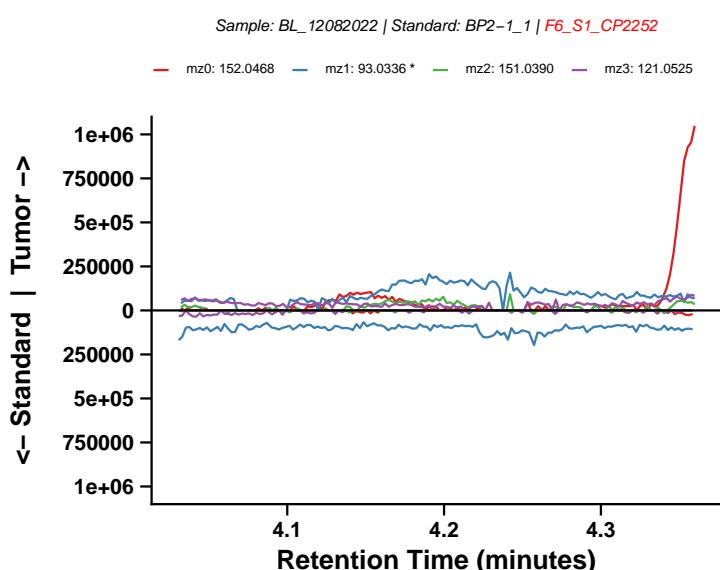
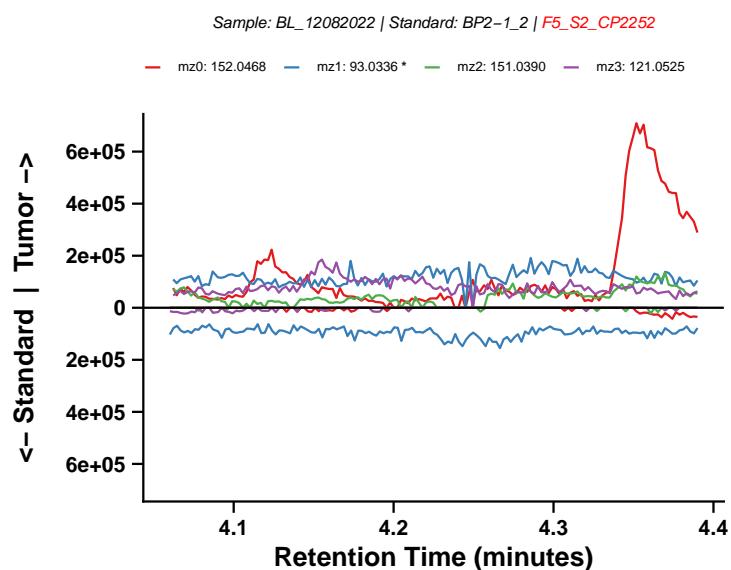
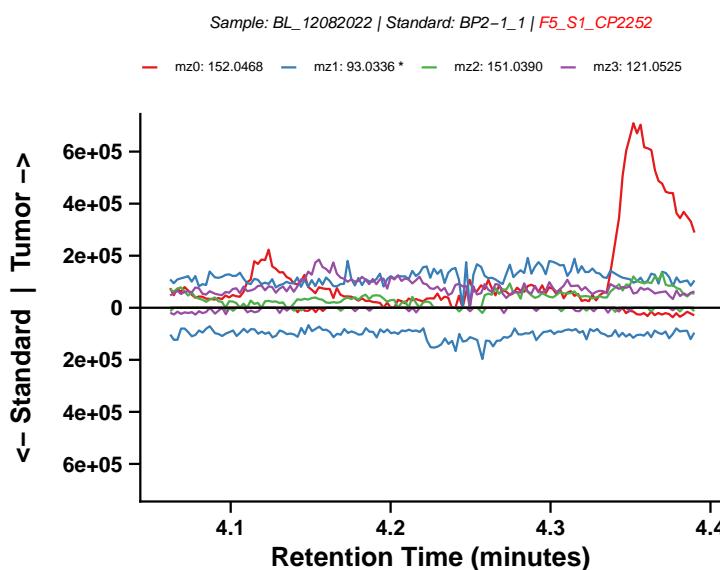
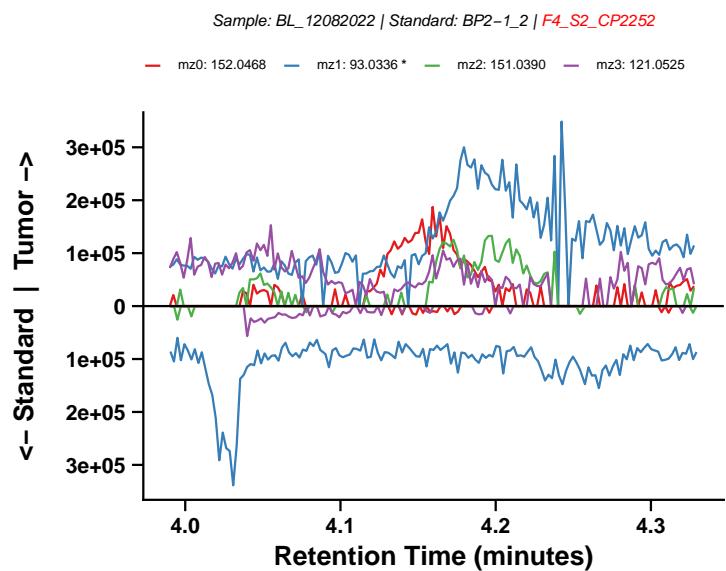
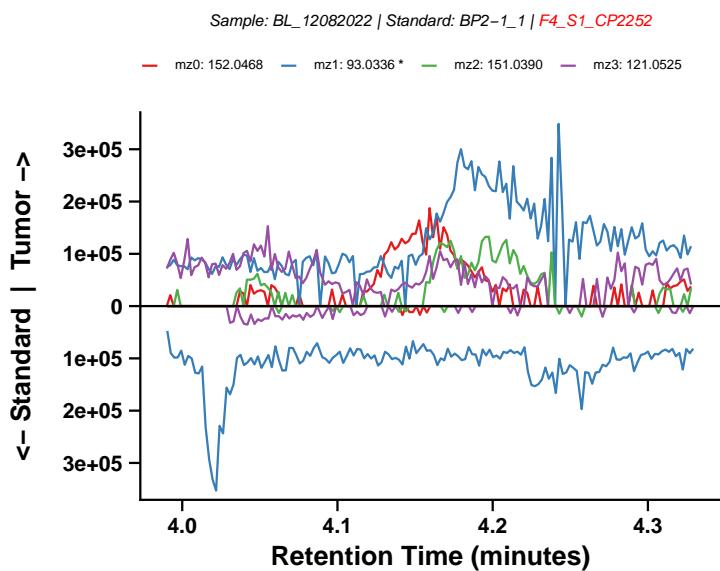
MetalaxyI (CP2145) – continued



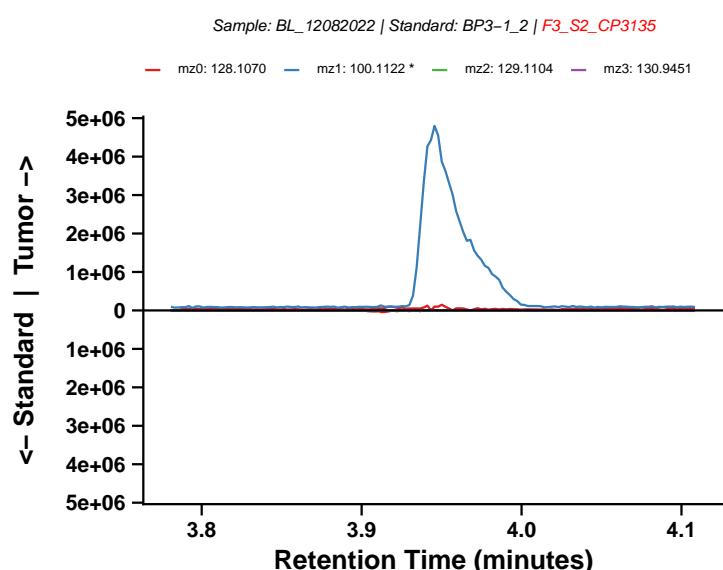
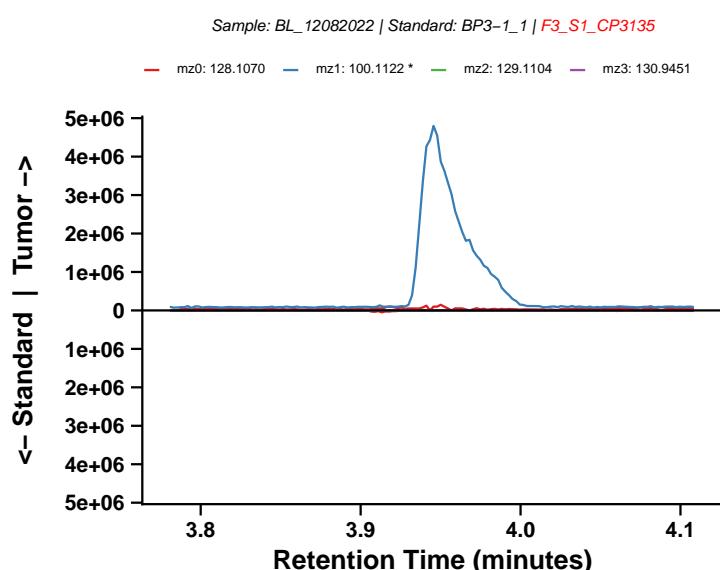
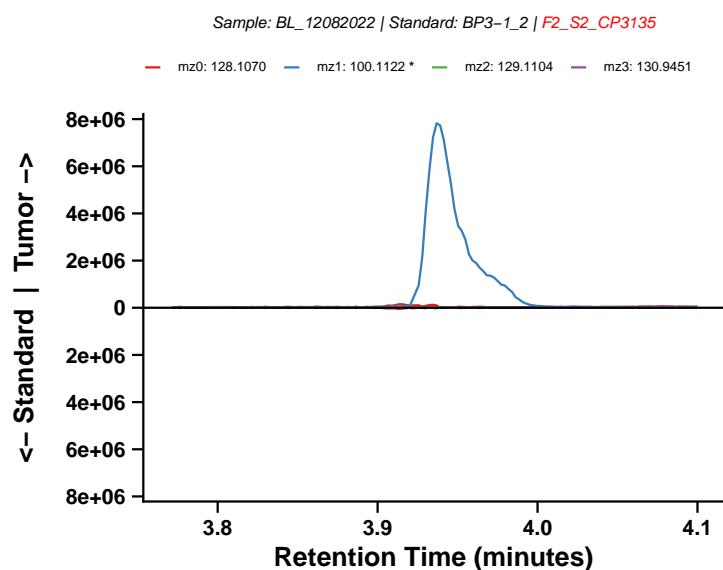
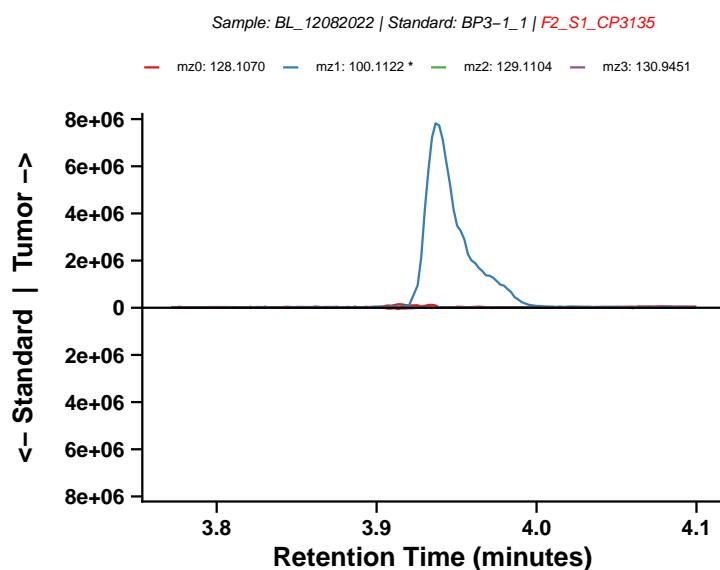
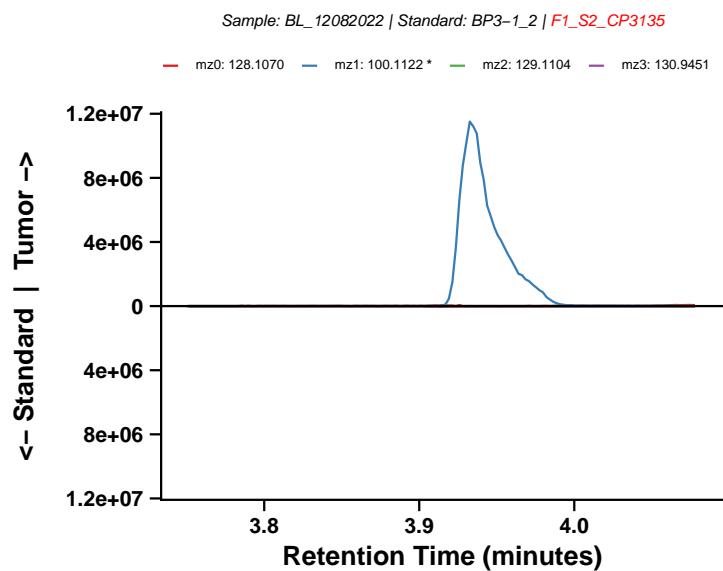
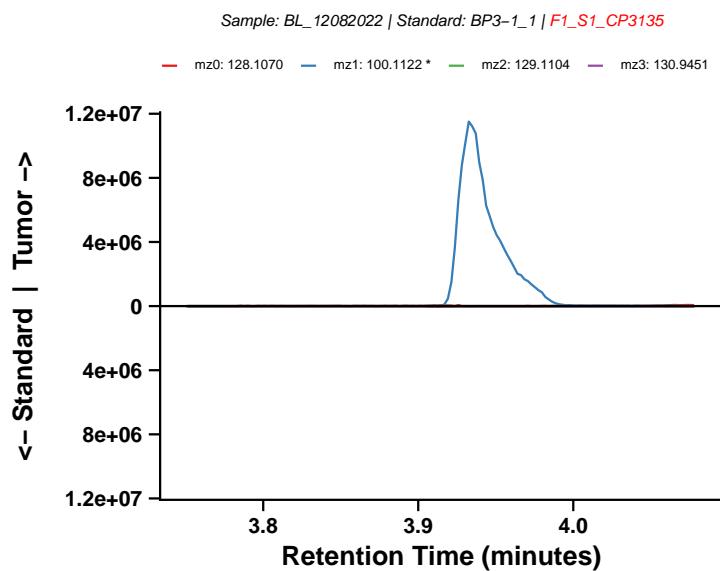
Methylparaben (CP2252)



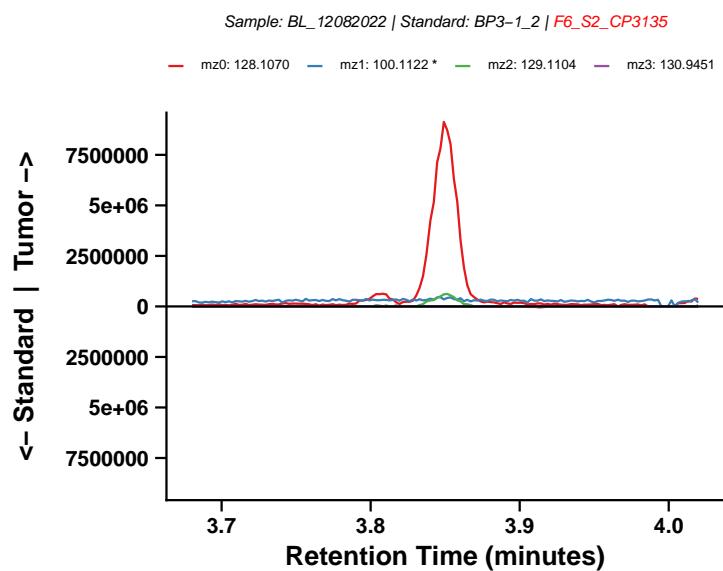
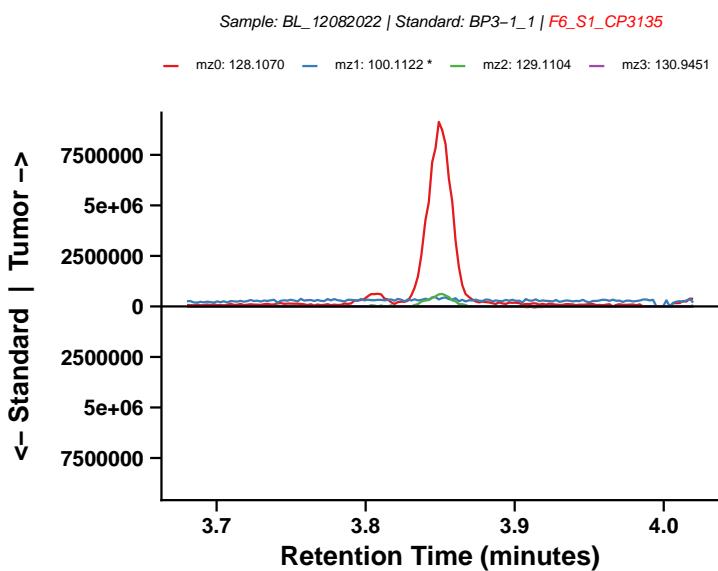
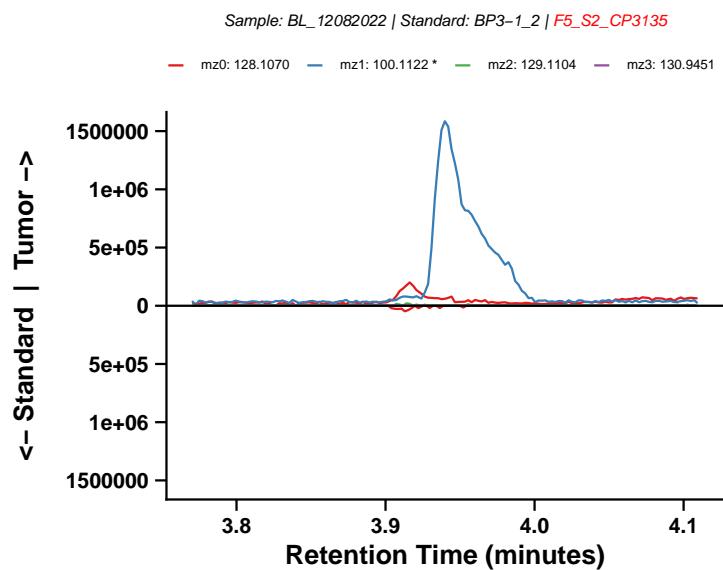
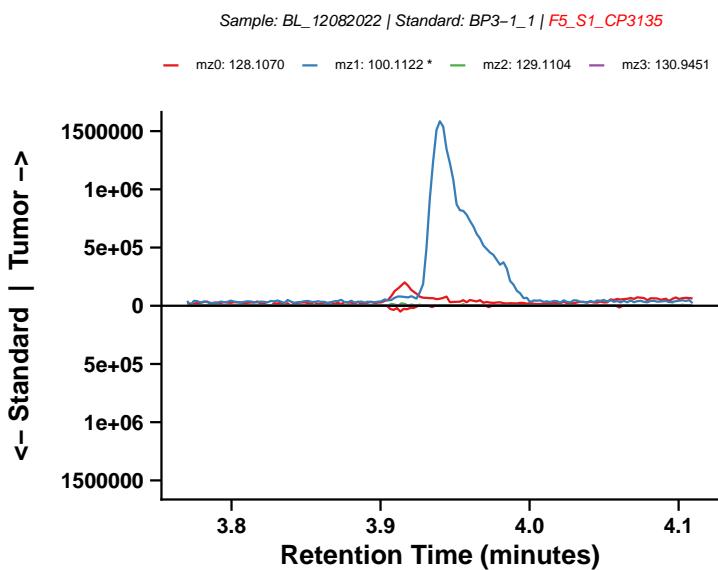
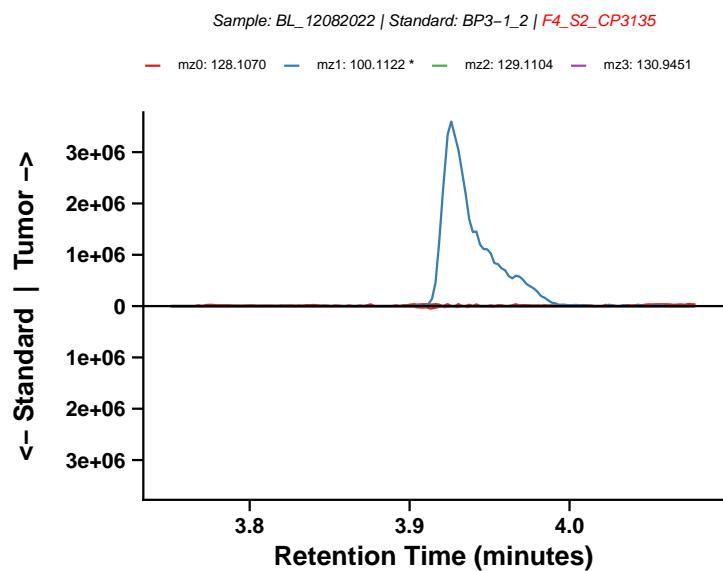
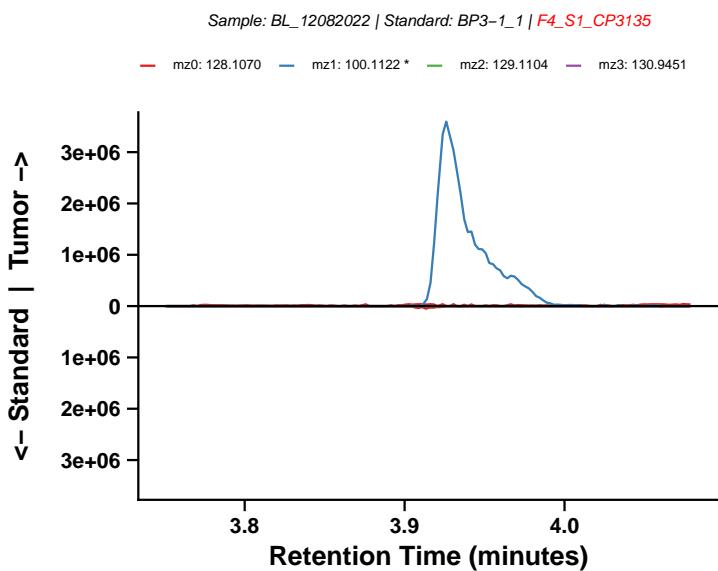
Methylparaben (CP2252) – continued



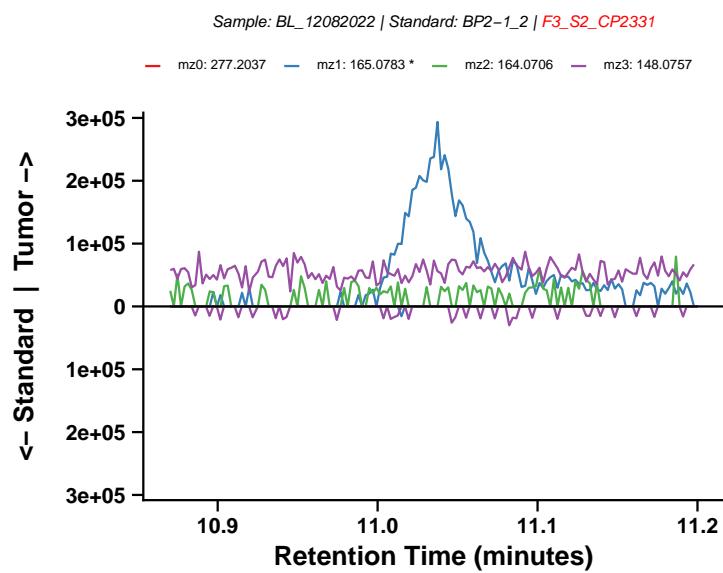
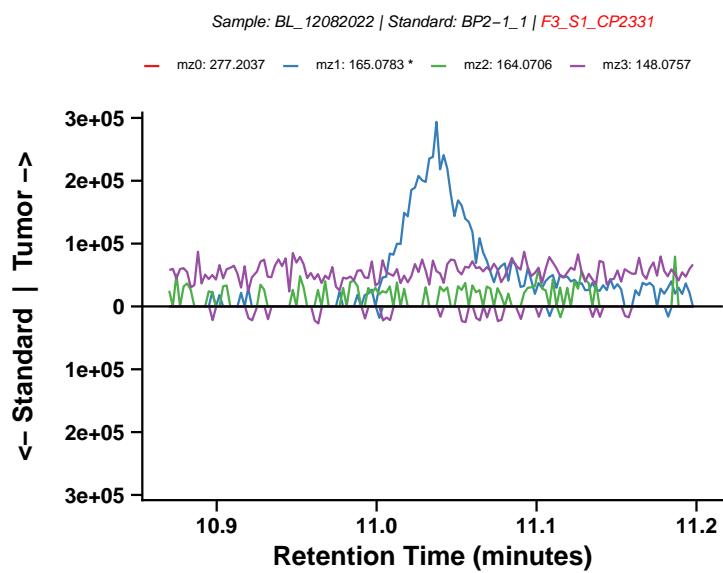
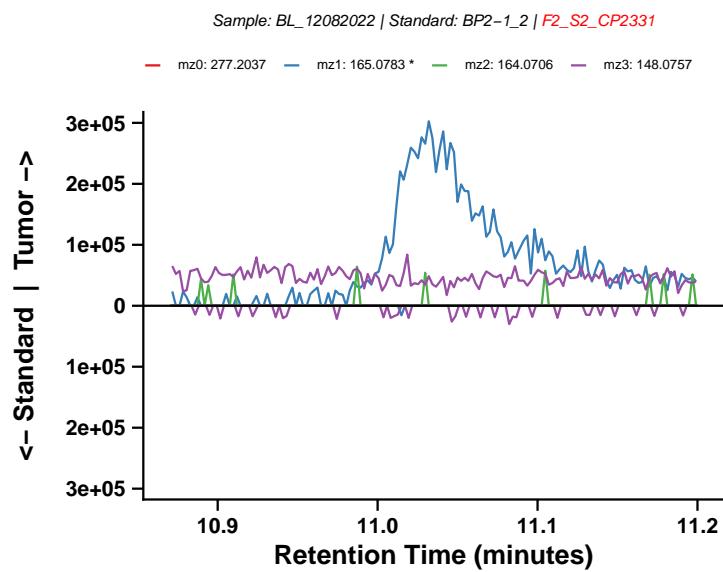
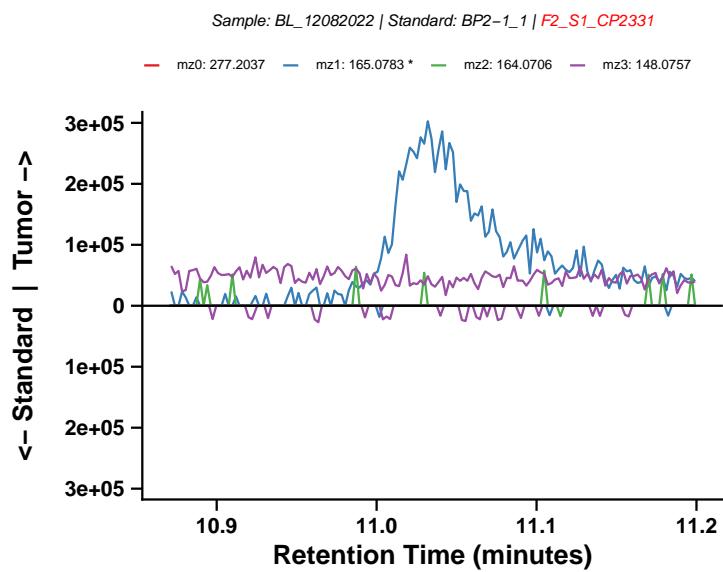
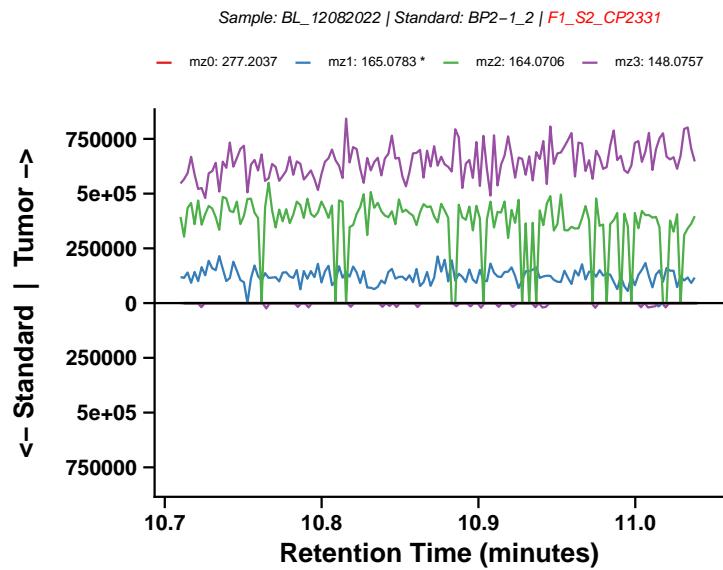
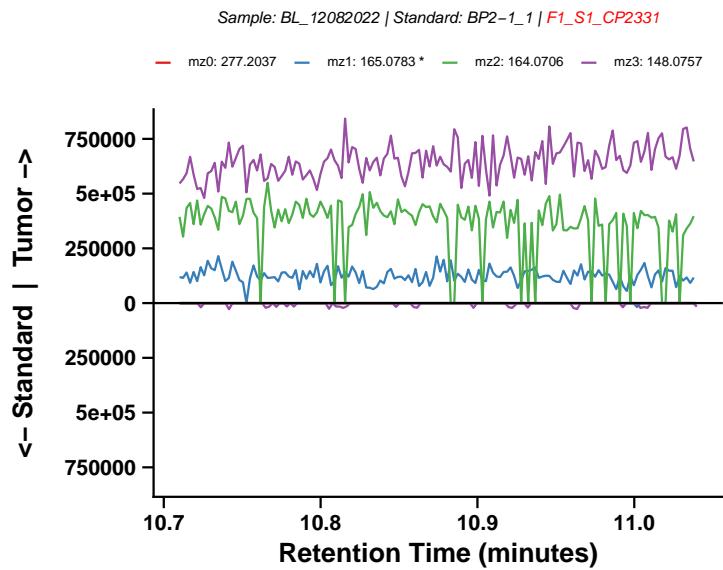
Napropamide (CP3135)



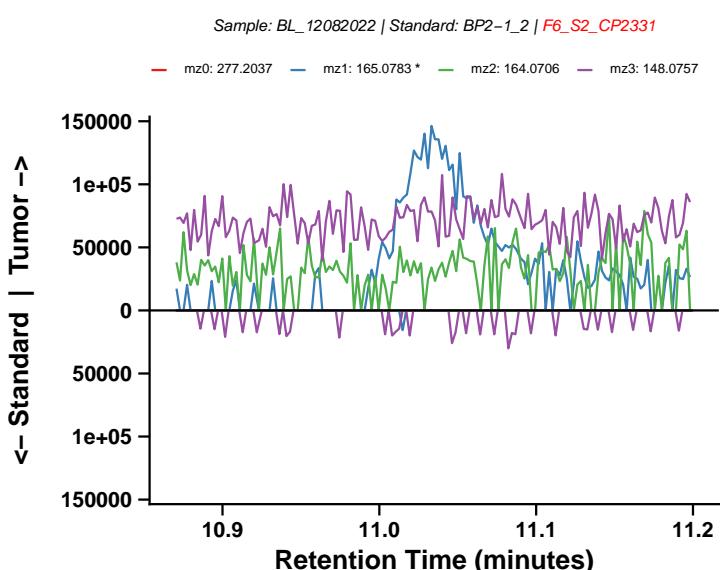
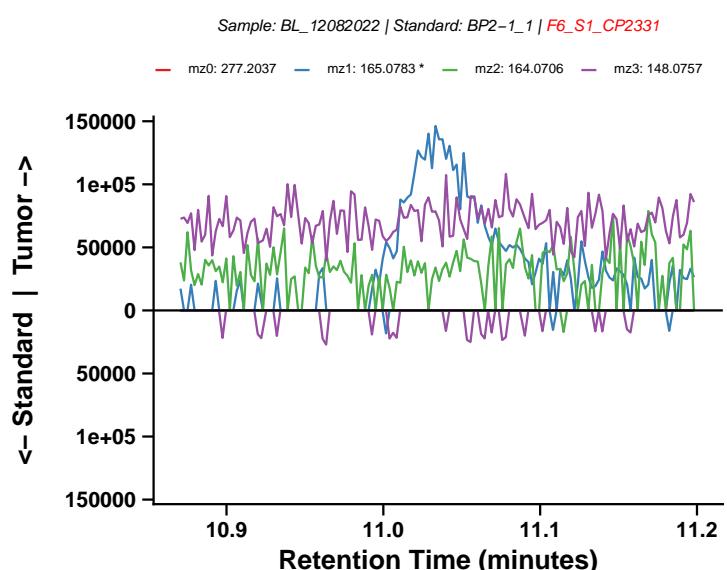
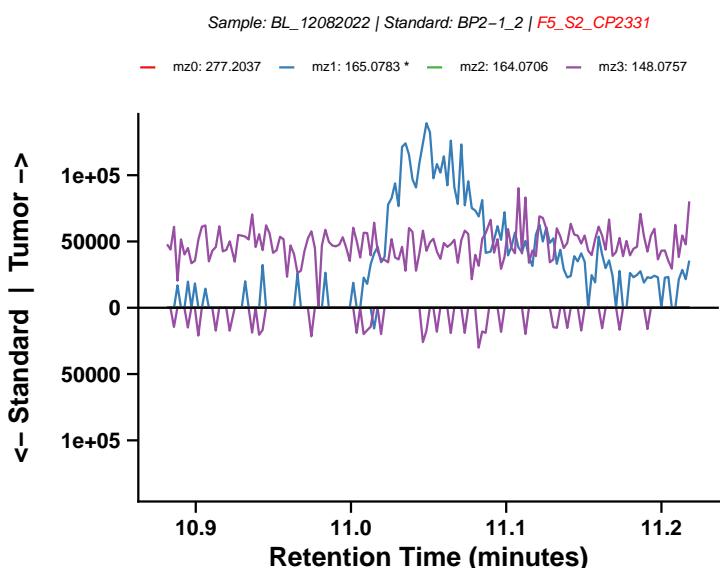
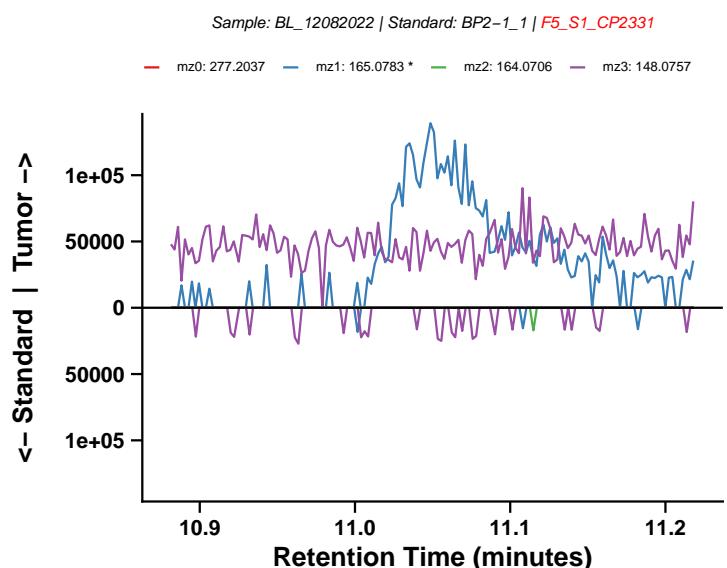
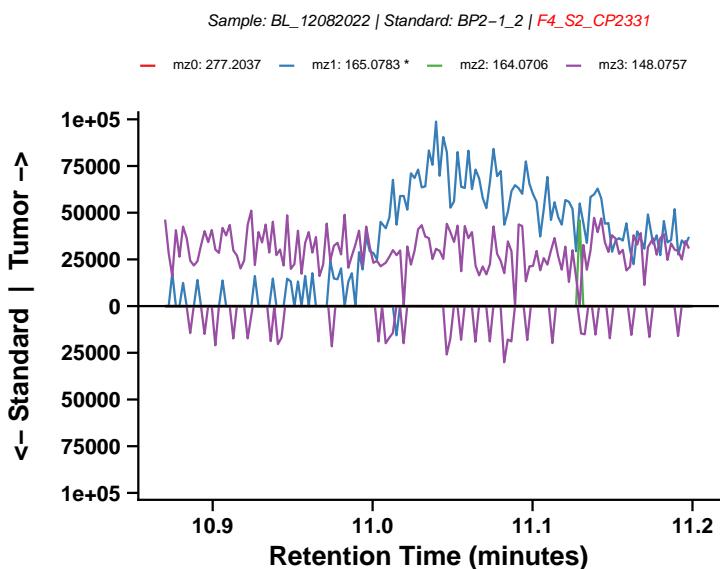
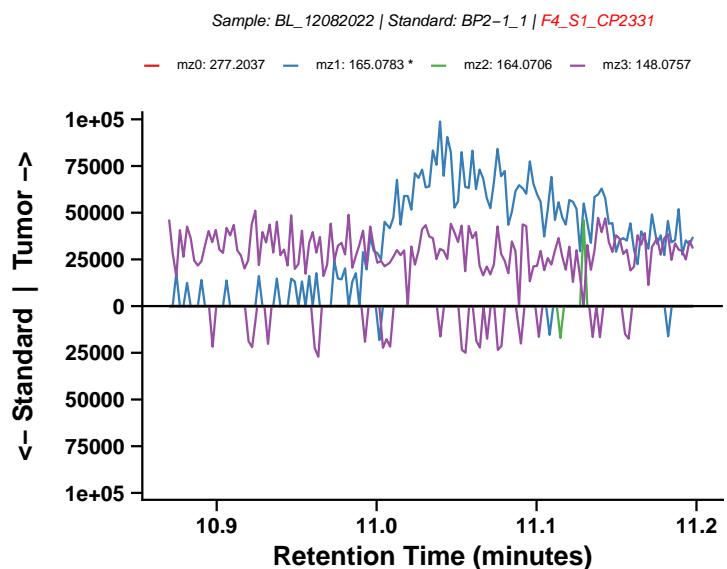
Napropamide (CP3135) – continued



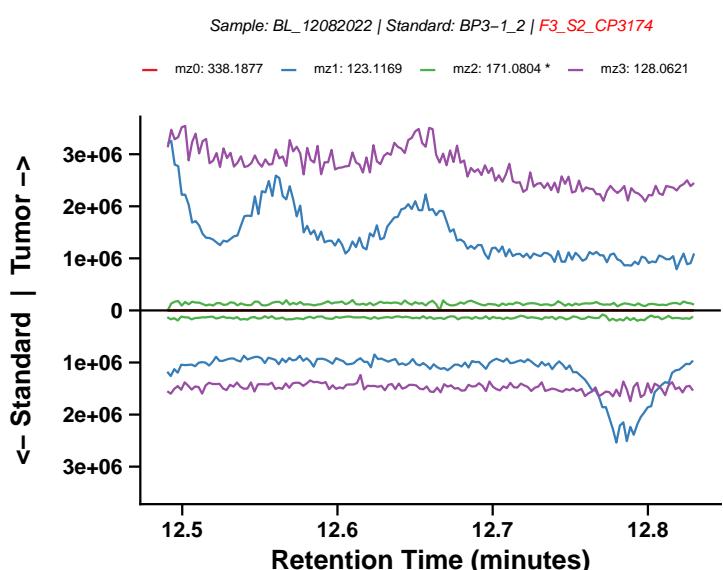
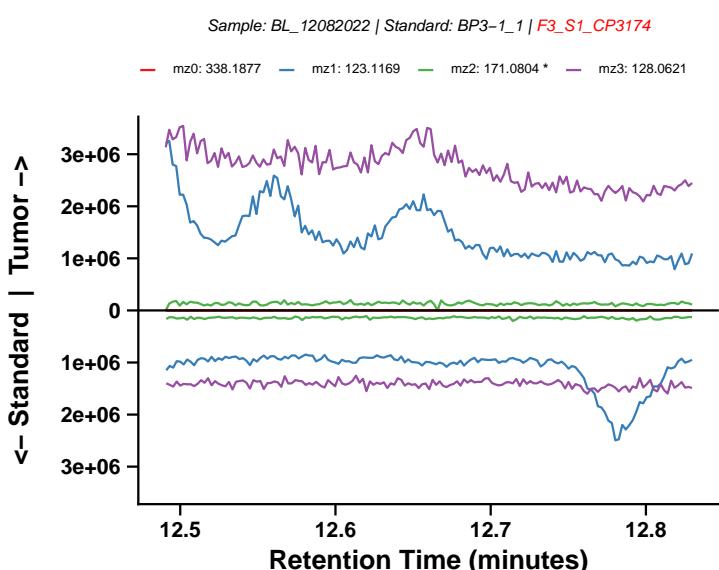
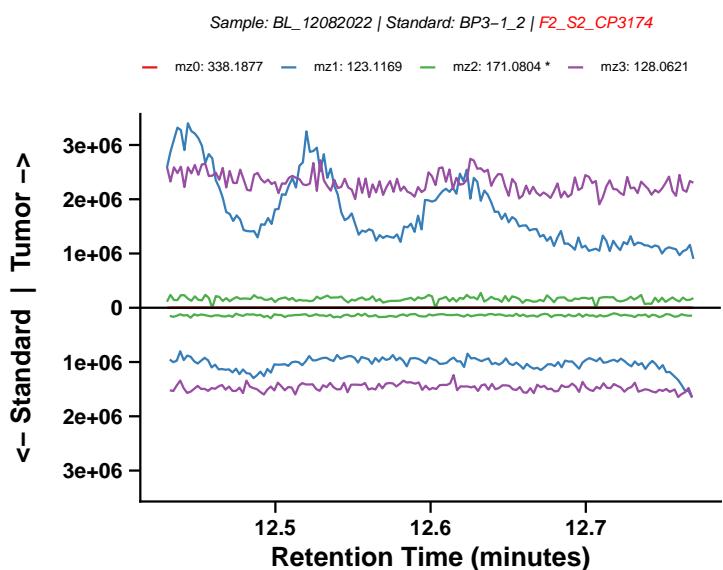
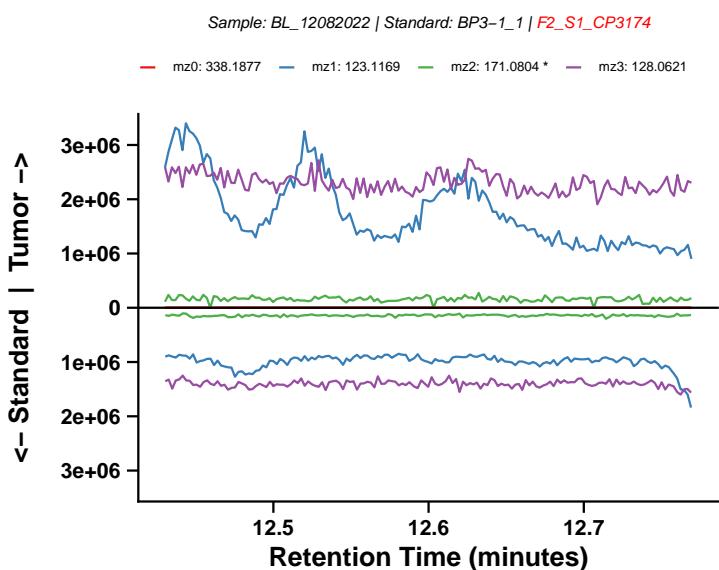
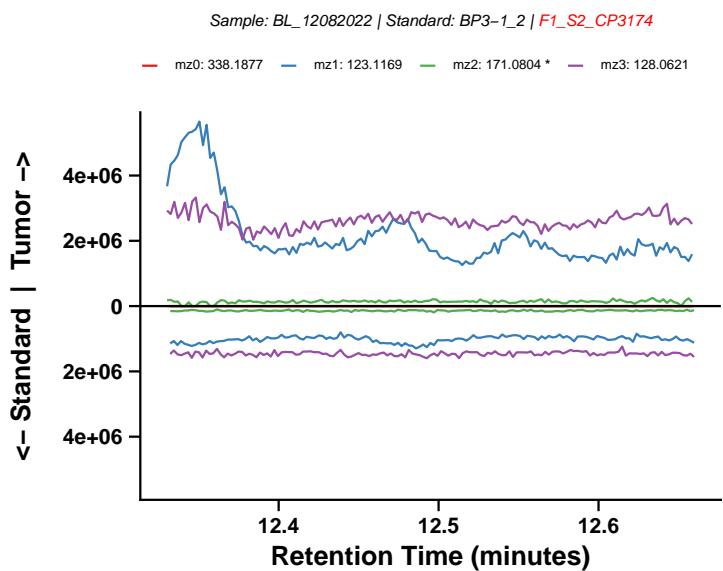
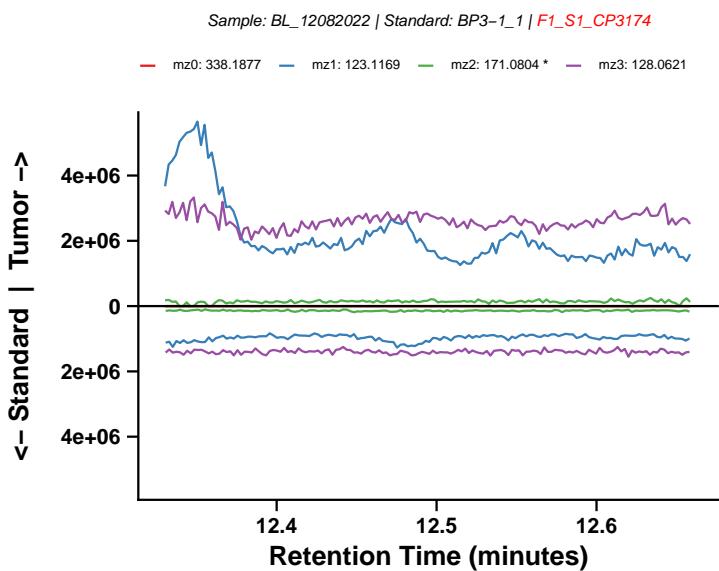
OD-PABA (CP2331)



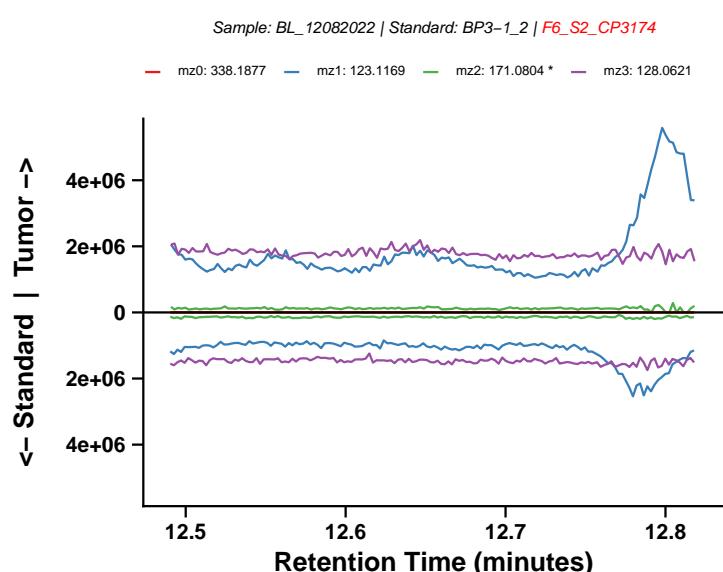
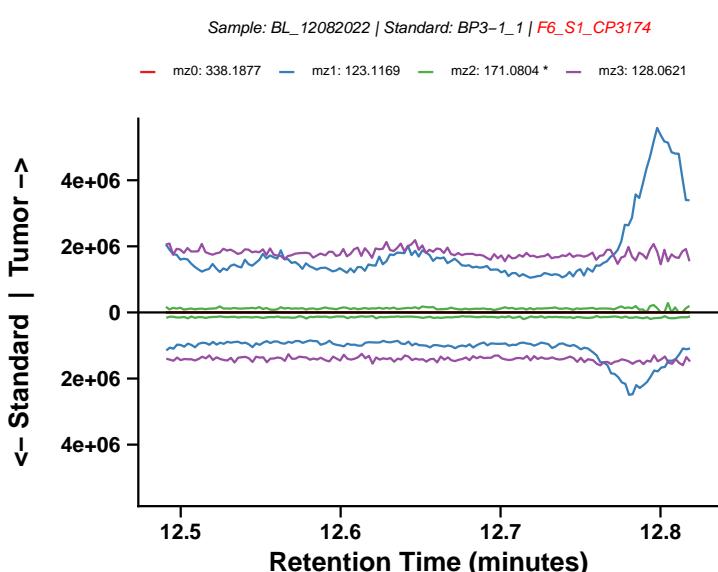
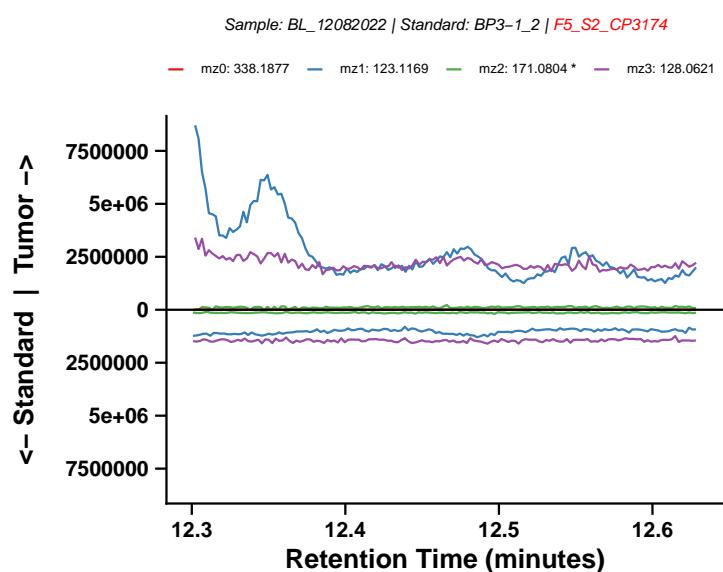
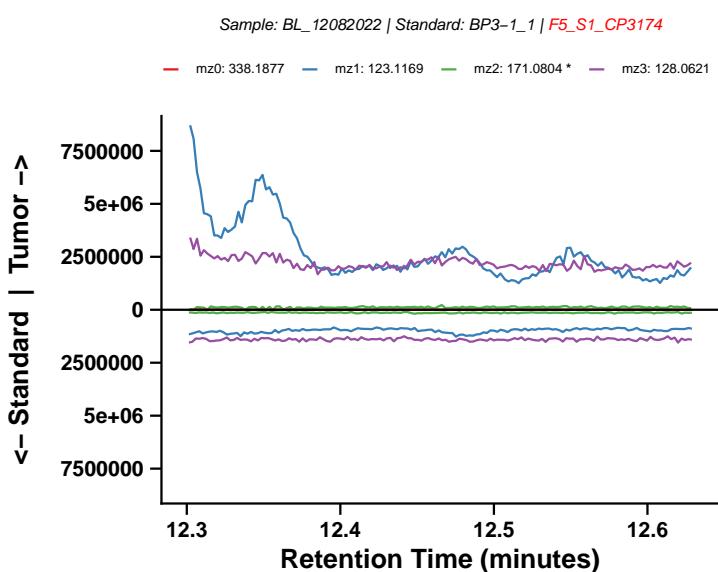
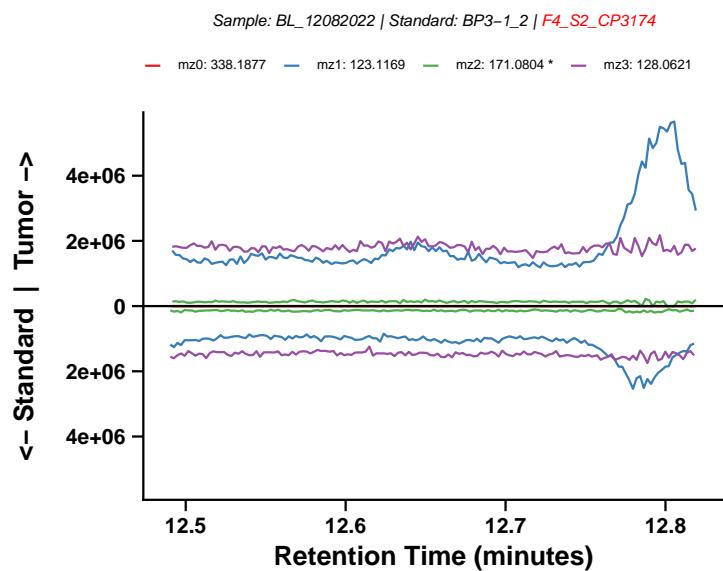
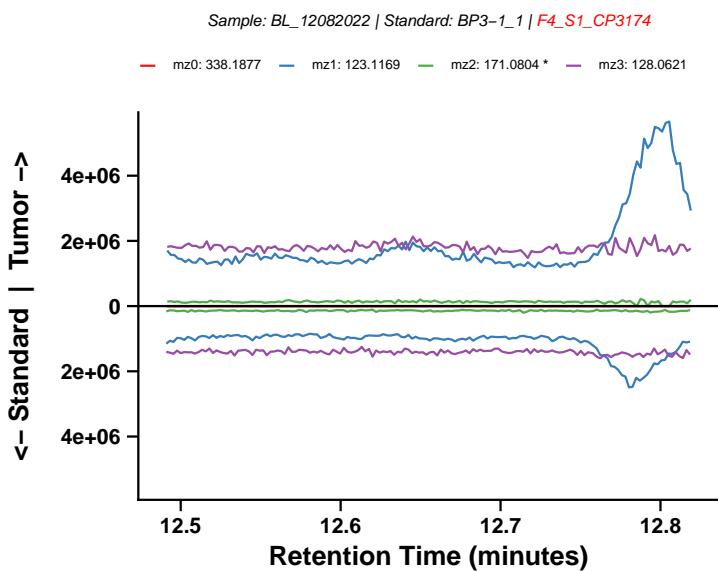
OD-PABA (CP2331) – continued



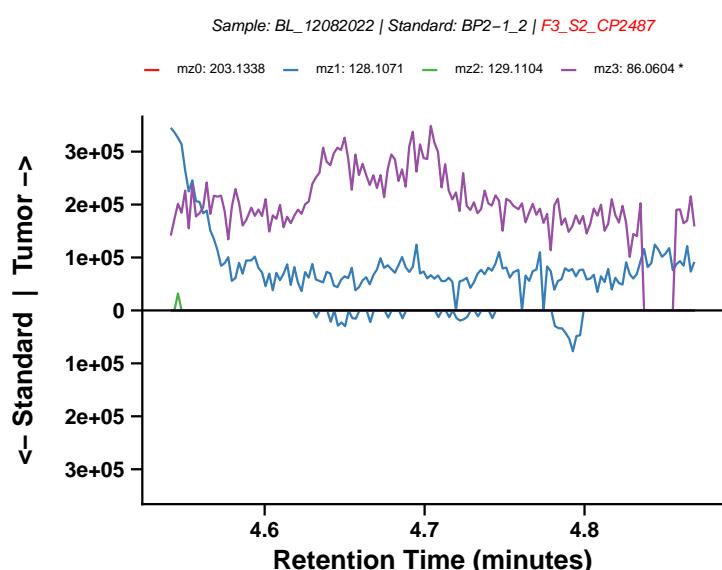
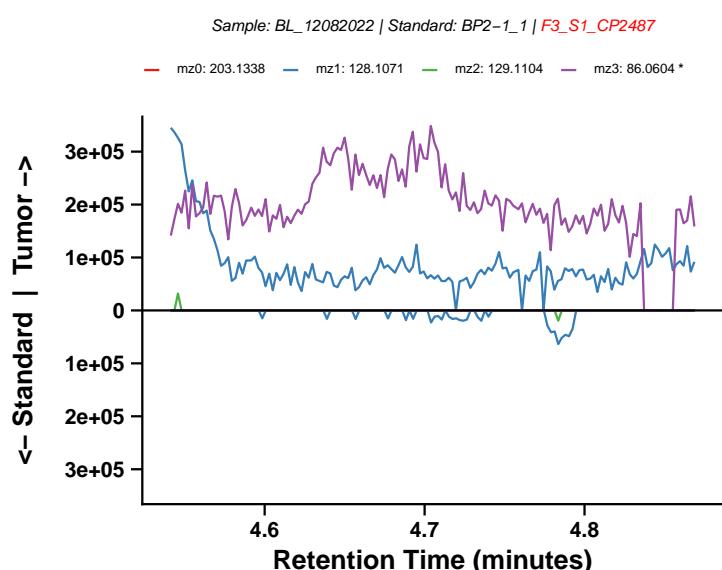
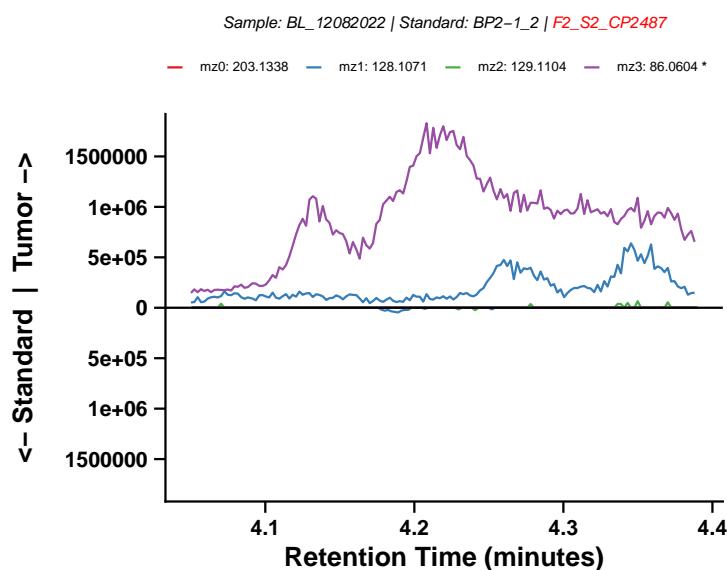
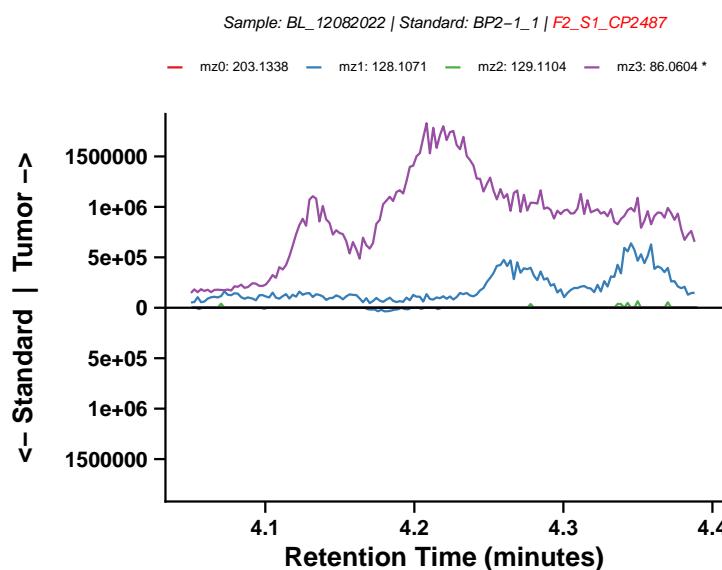
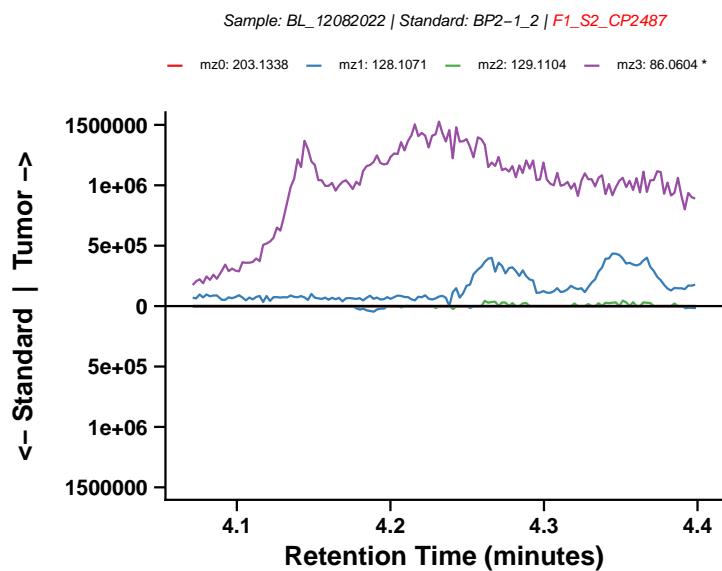
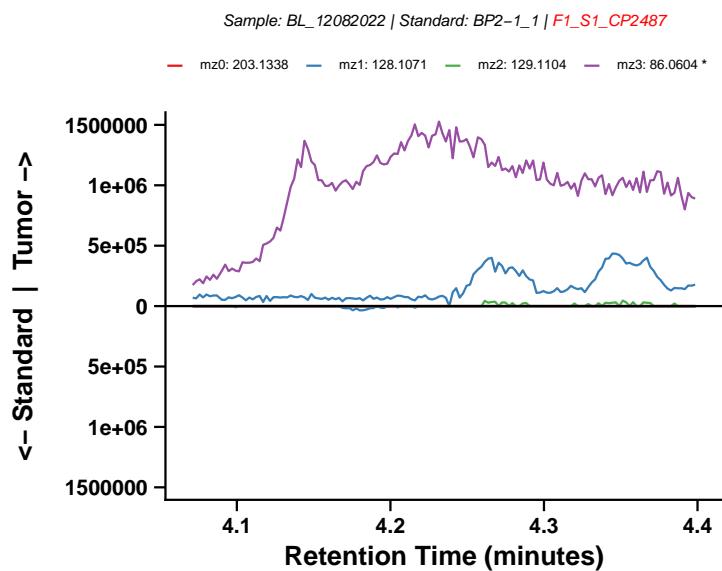
Resmethrin (CP3174)



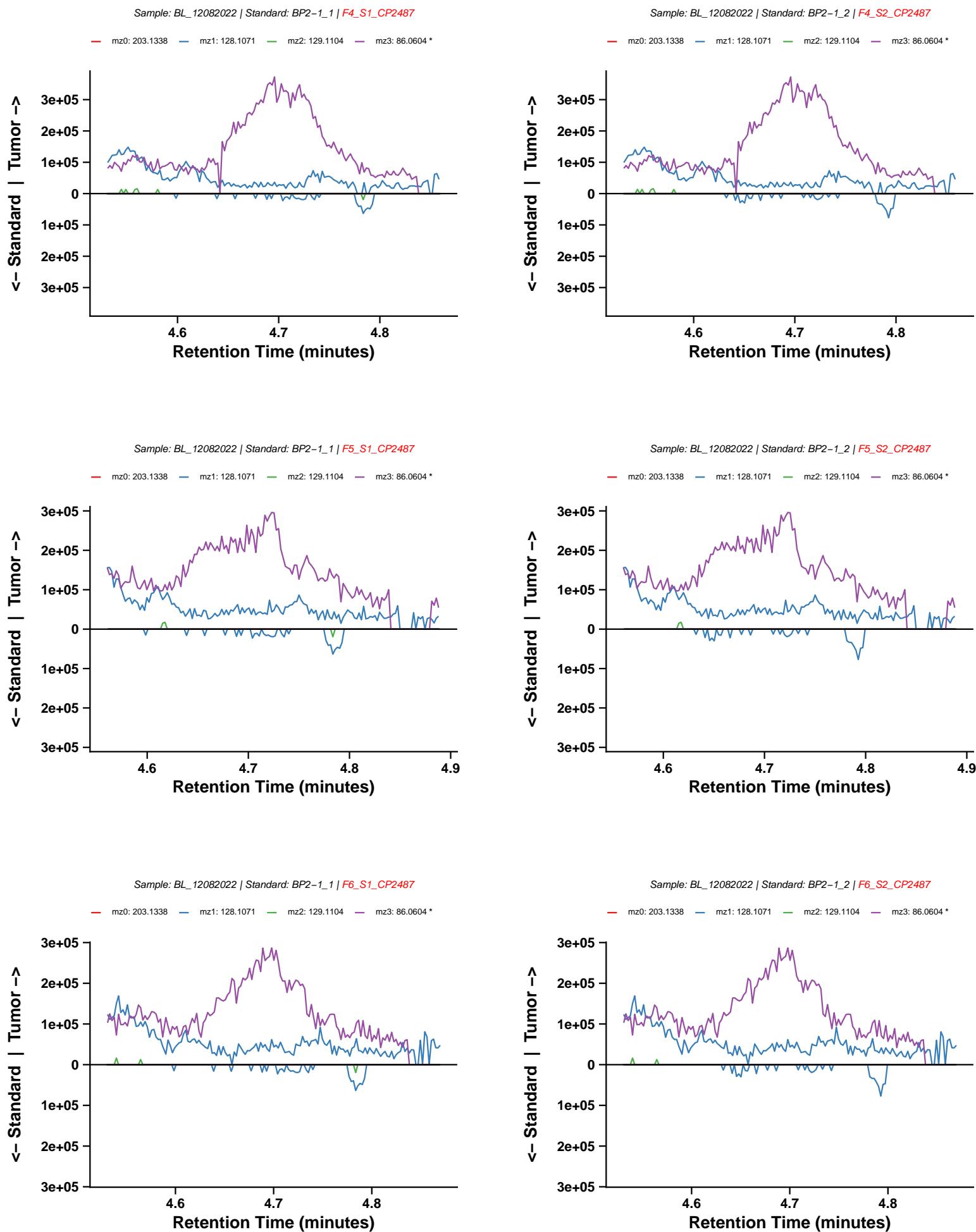
Resmethrin (CP3174) – continued



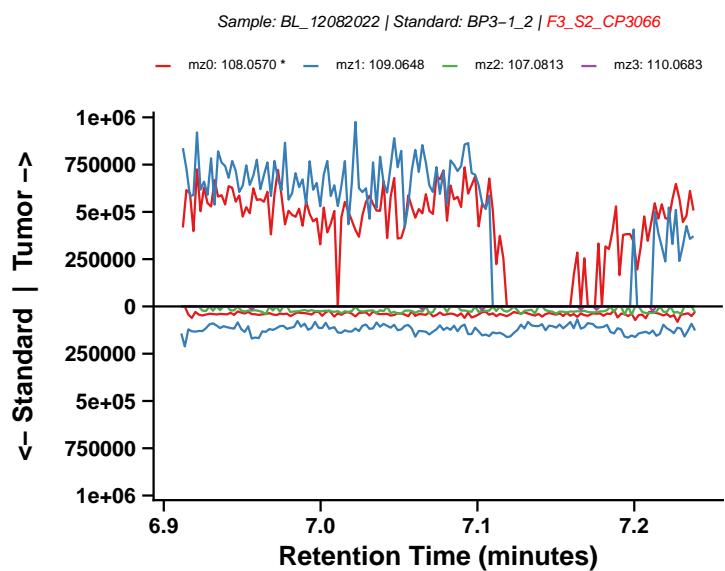
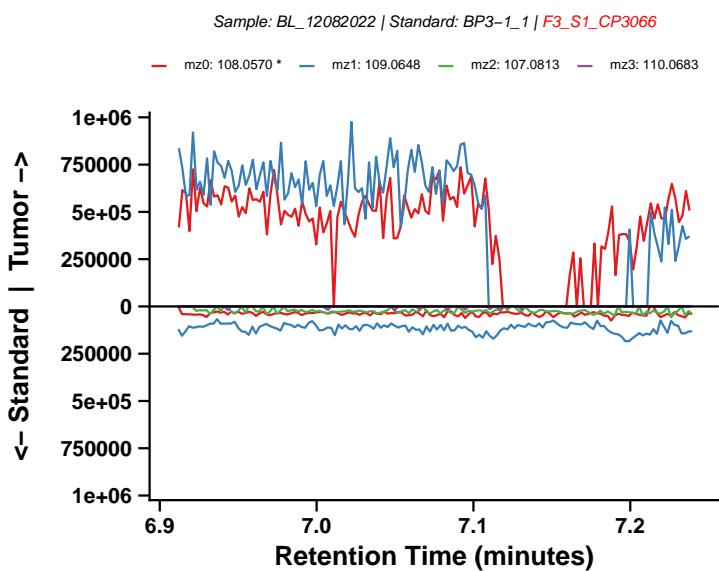
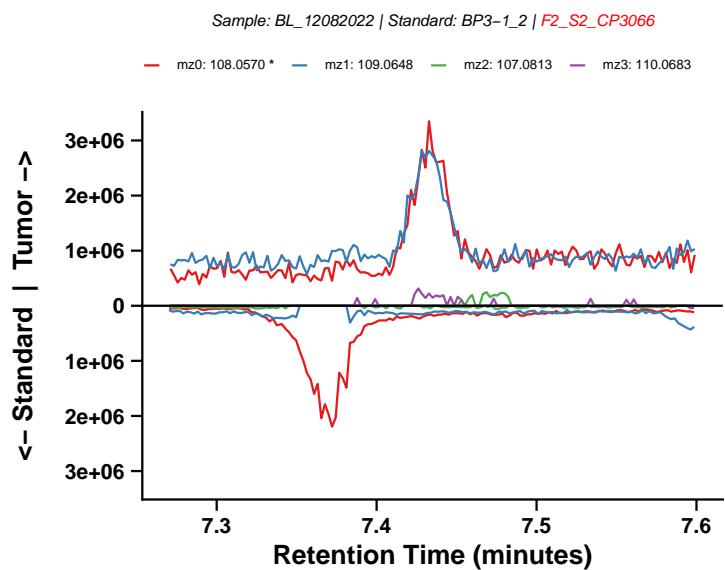
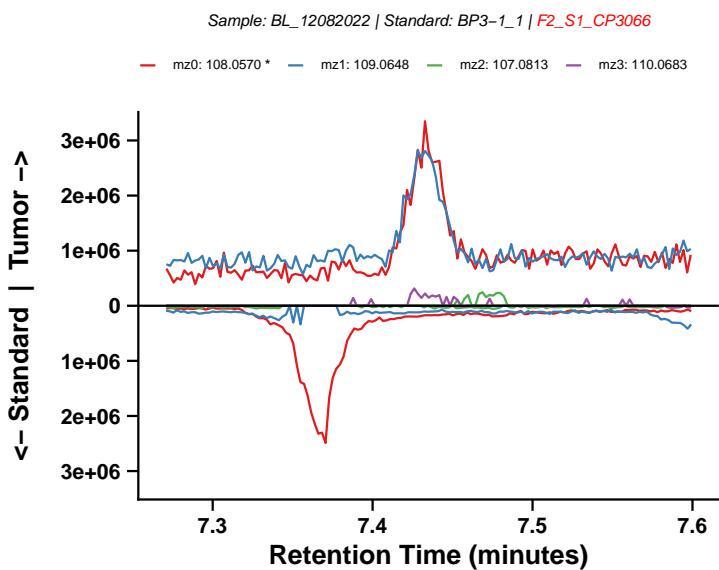
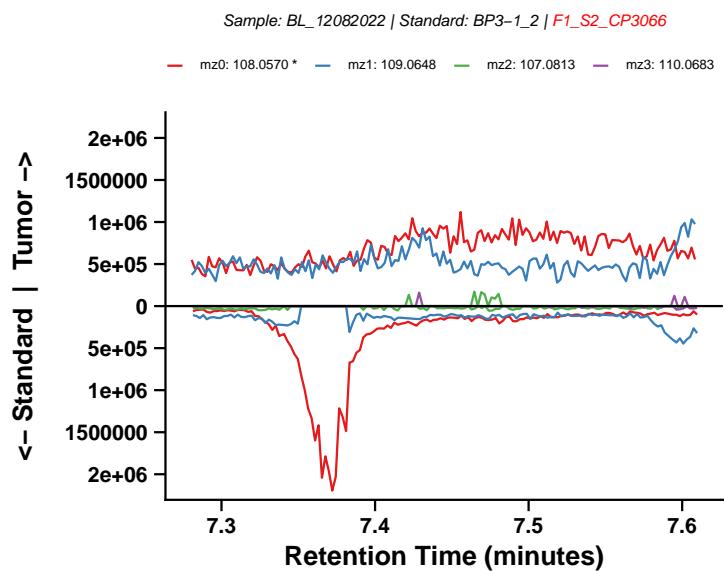
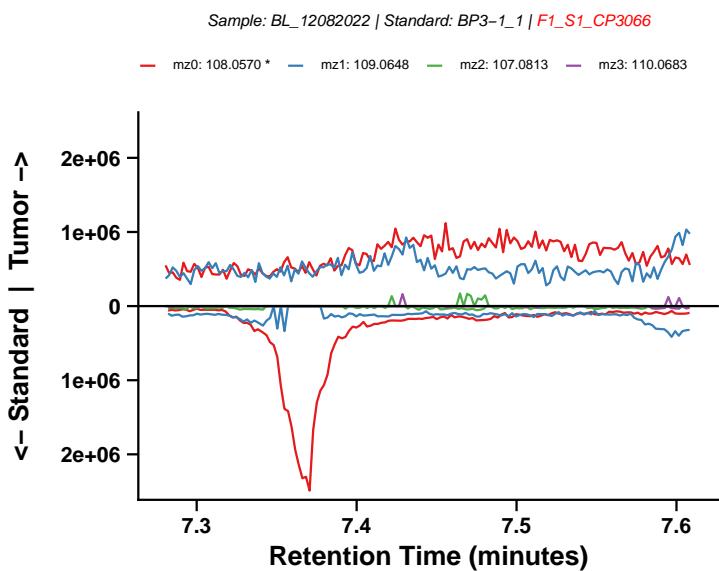
Vernolate (CP2487)



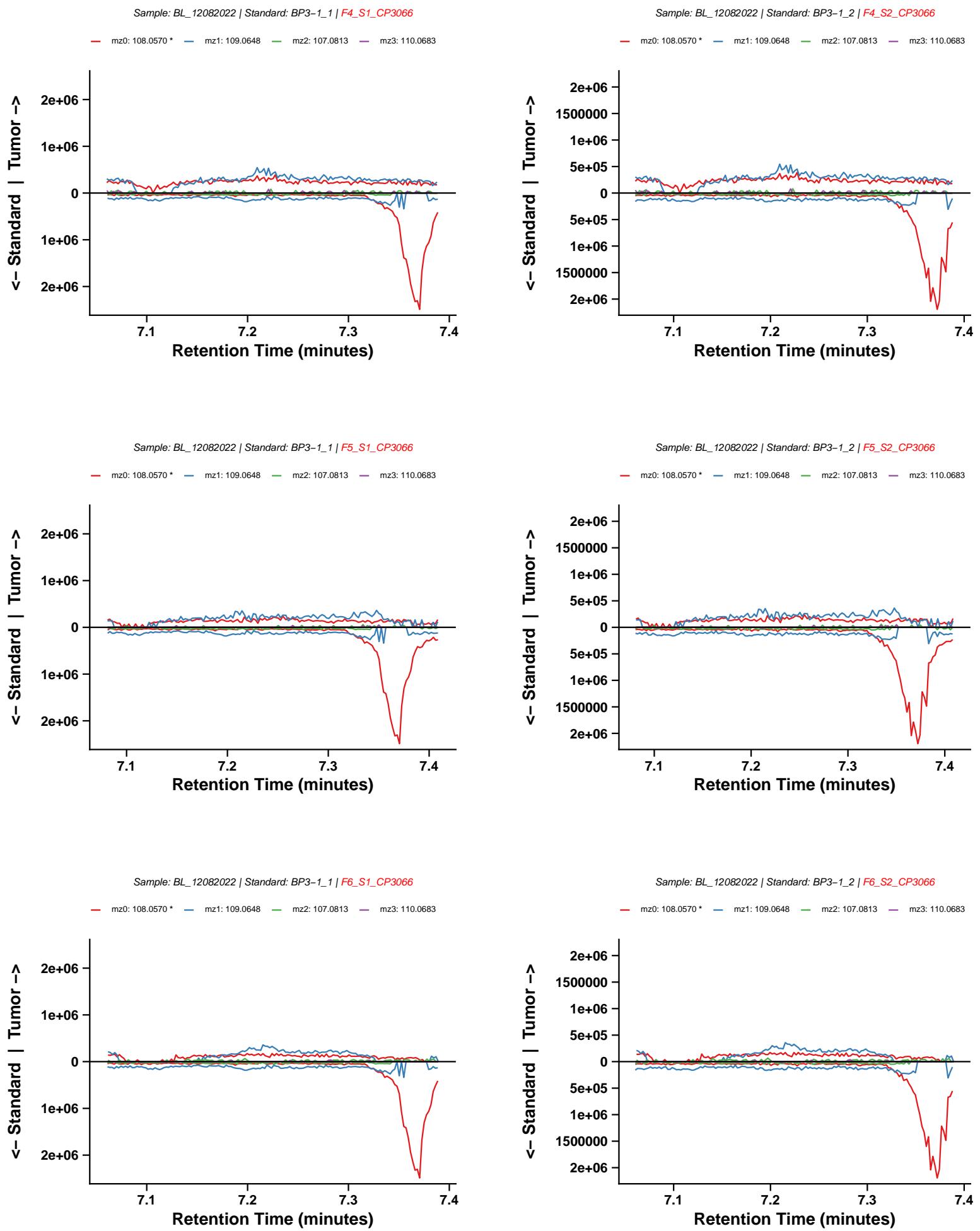
Vernolate (CP2487) – continued



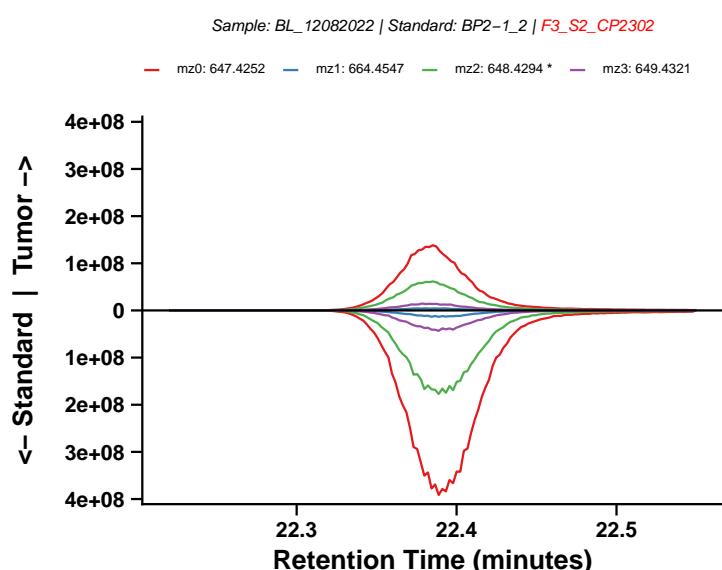
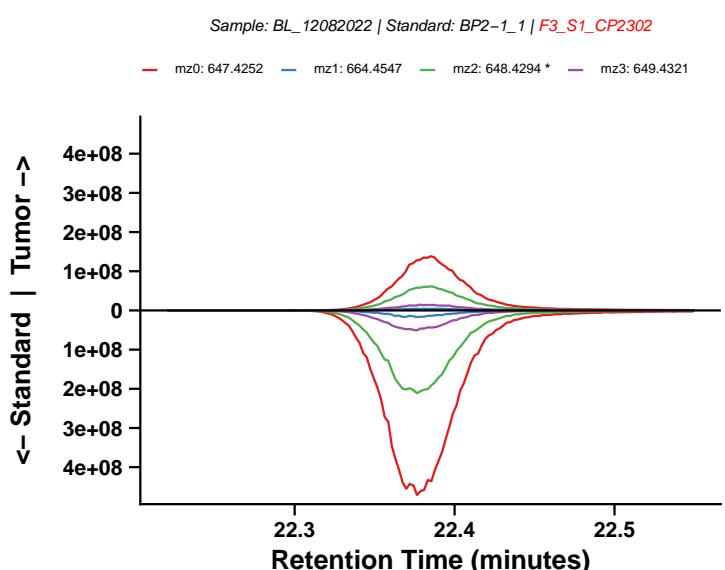
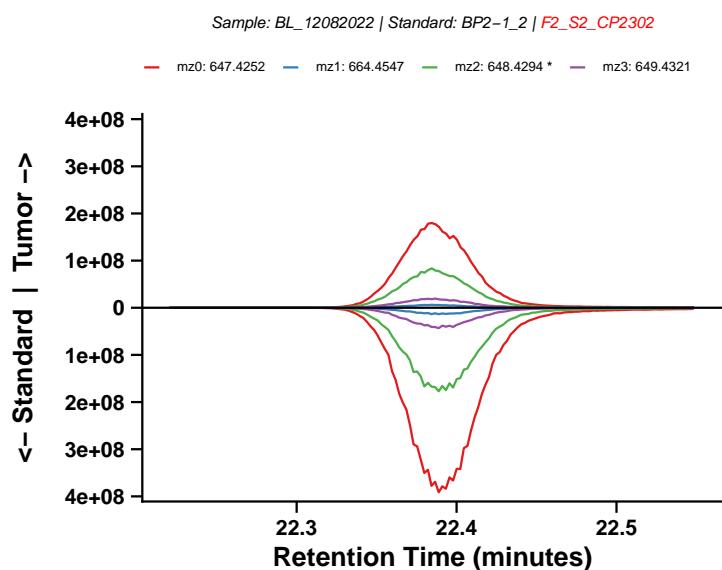
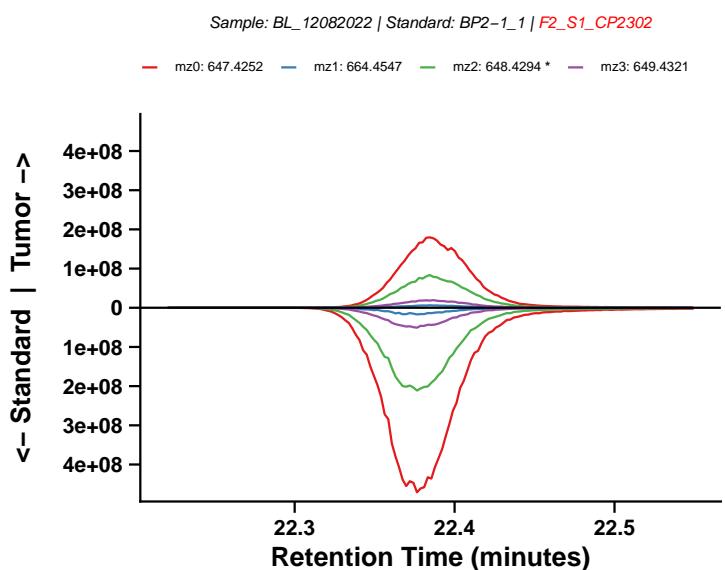
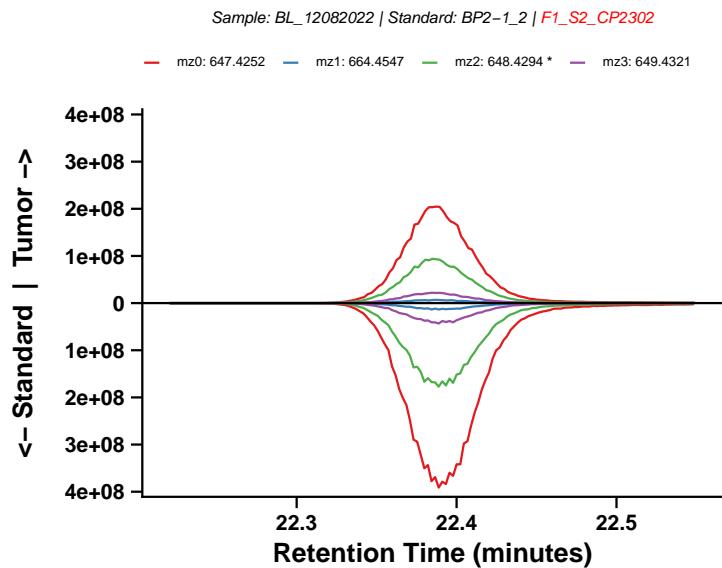
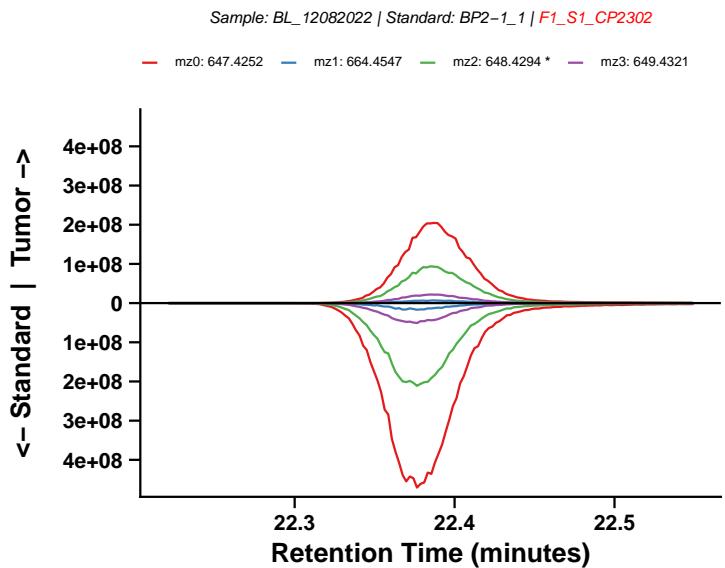
o-Cresol (CP3066)



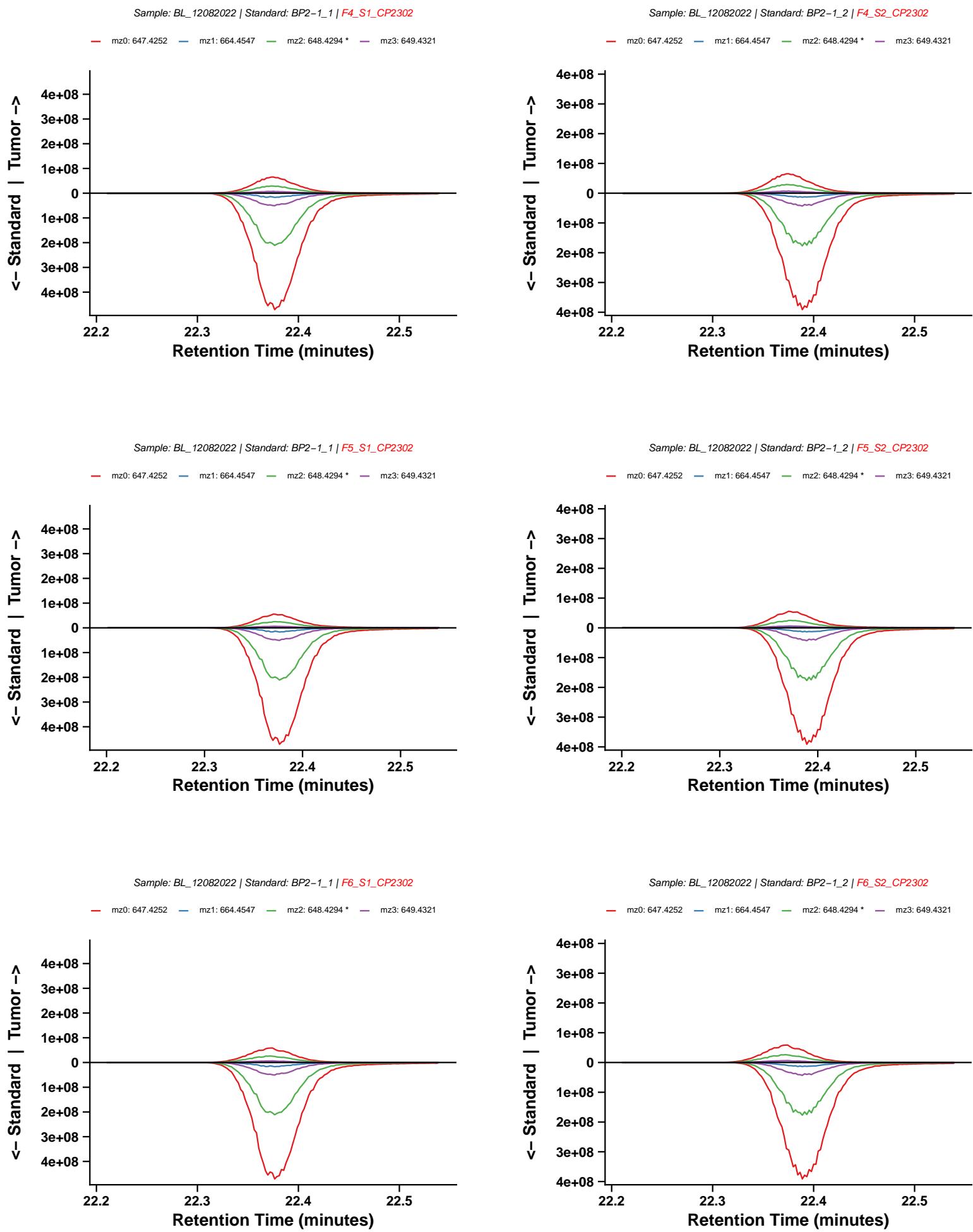
o-Cresol (CP3066) – continued



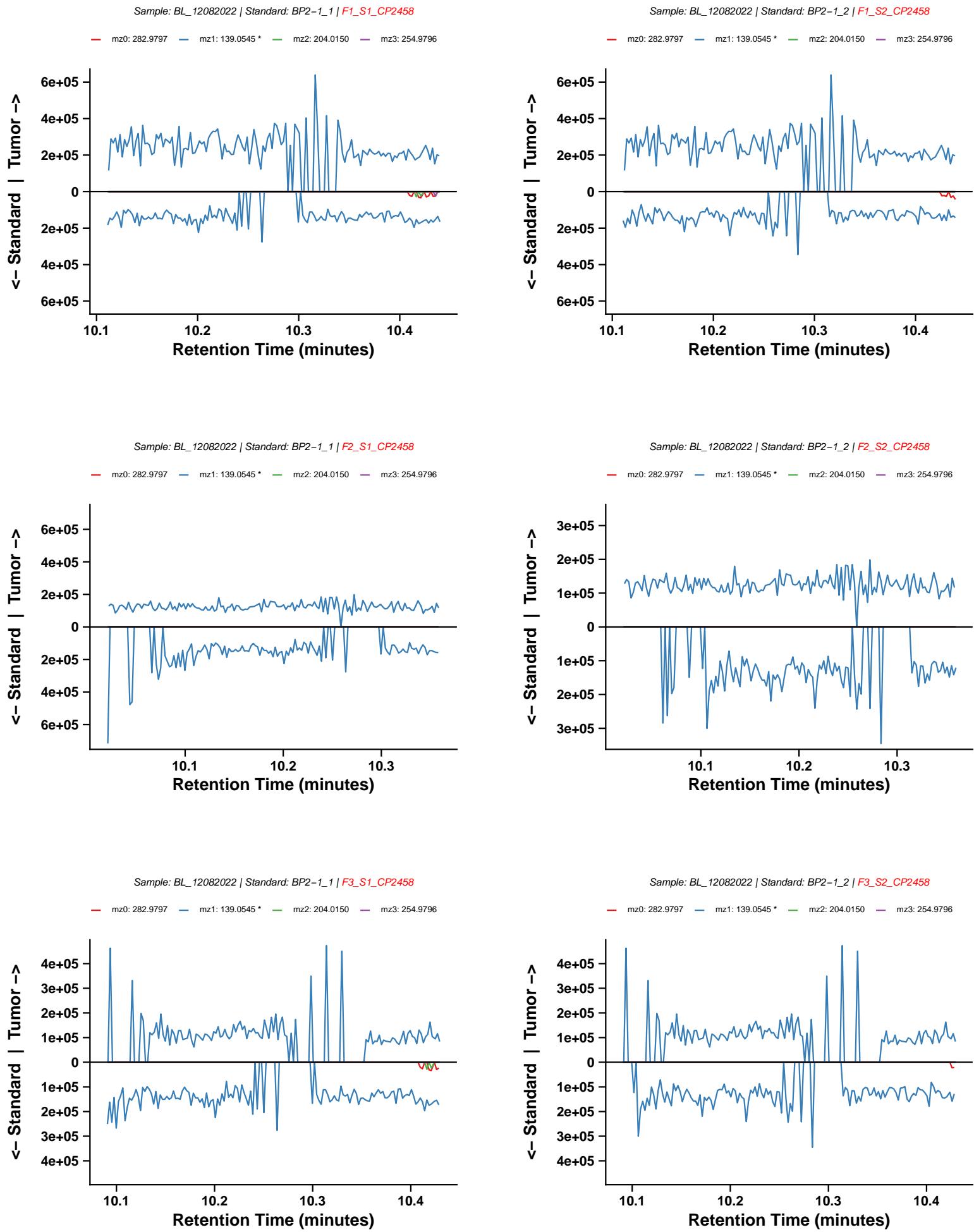
TTBNP (CP2302)



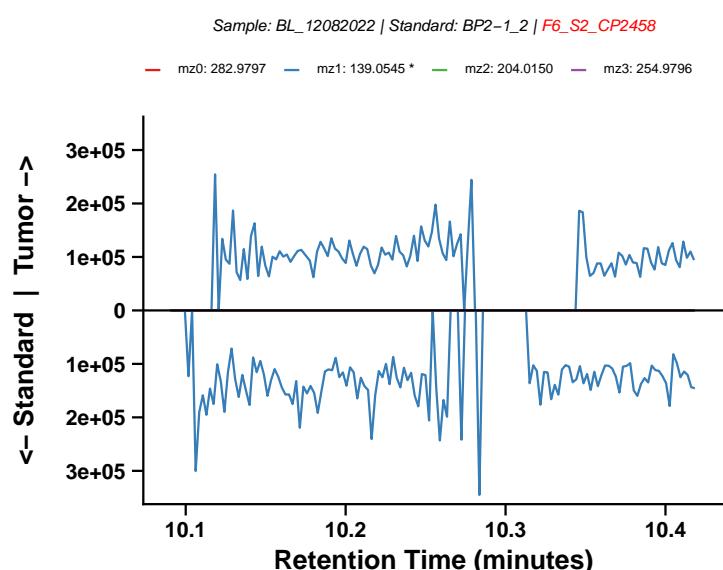
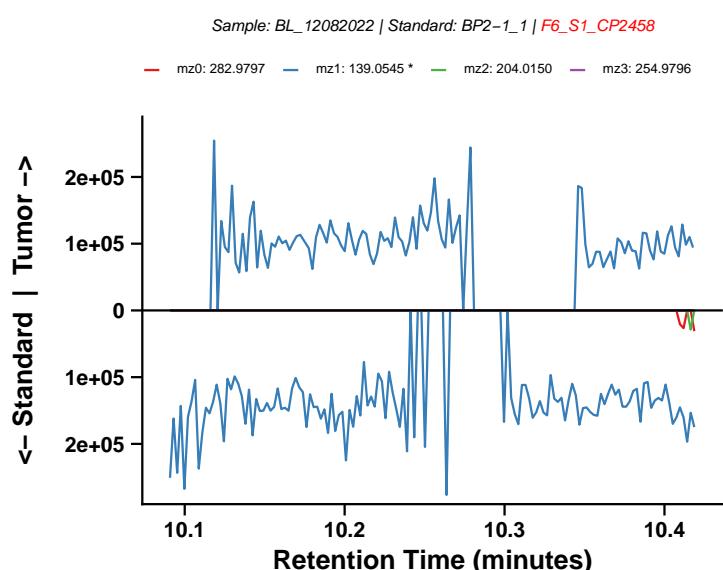
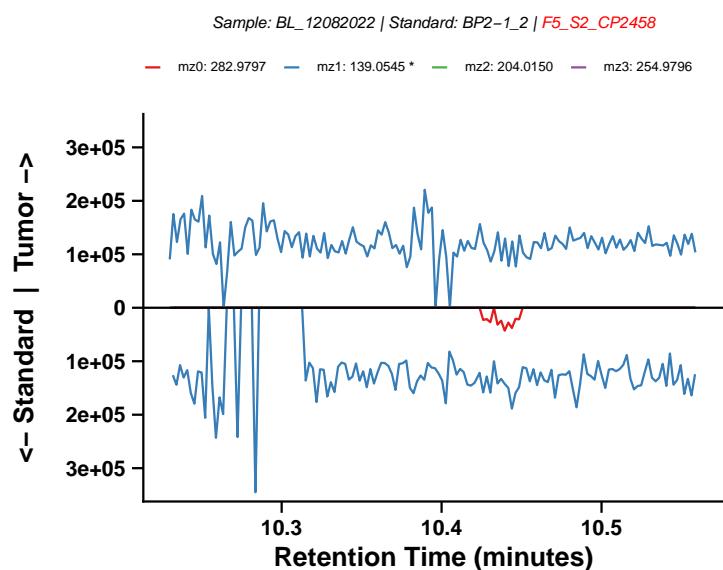
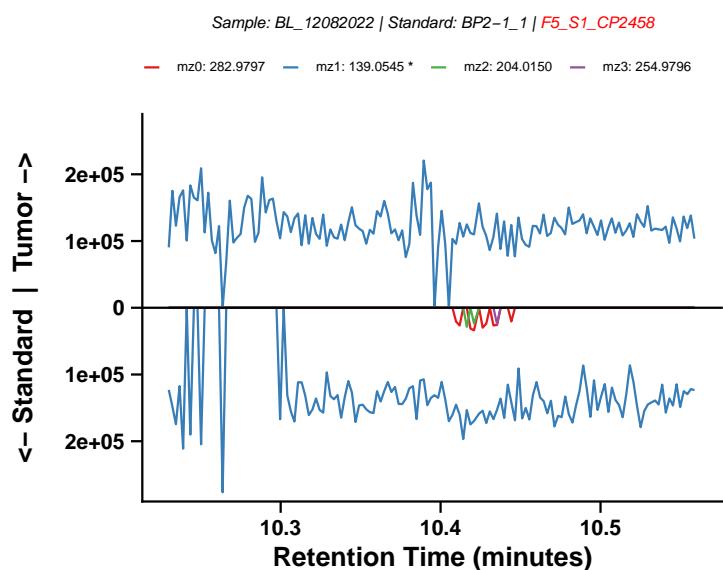
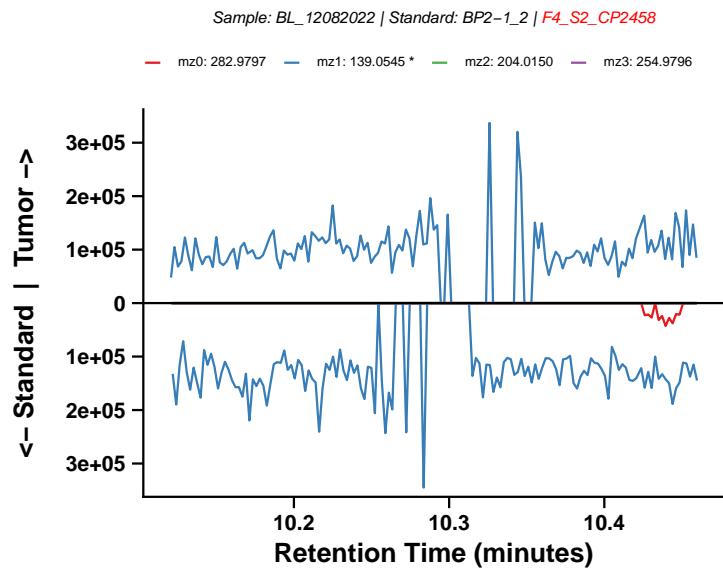
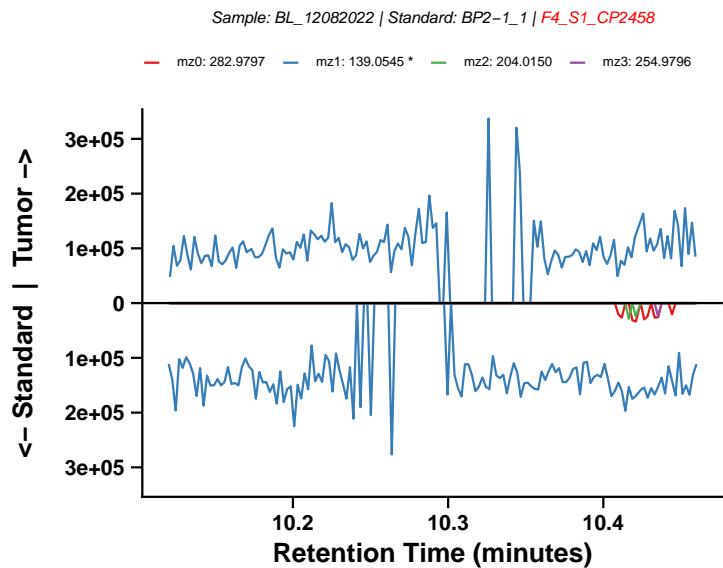
TTBNP (CP2302) – continued



2,6-DCP-4'-NPE (CP2458)



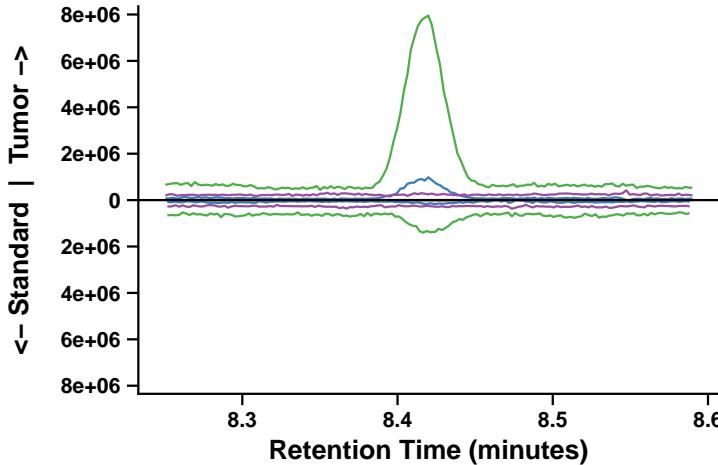
2,6-DCP-4'-NPE (CP2458) – continued



Cyfluthrin (CP3153)

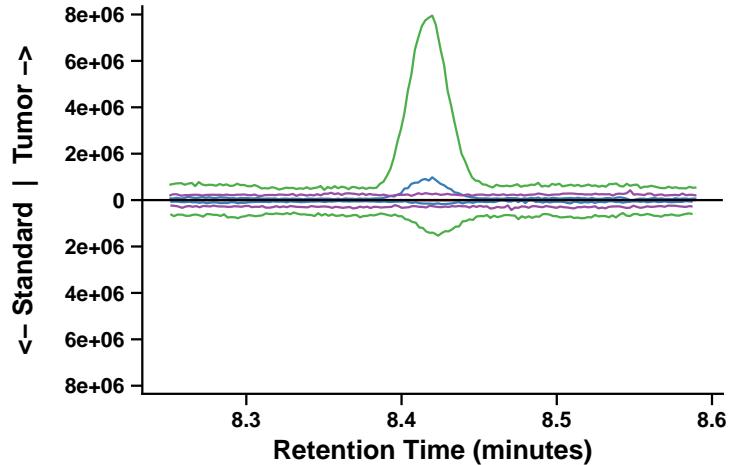
Sample: BL_12082022 | Standard: BP3-1_1 | F1_S1_CP3153

mz0: 433.0677 mz1: 163.0542 * mz2: 165.0699 mz3: 167.0855



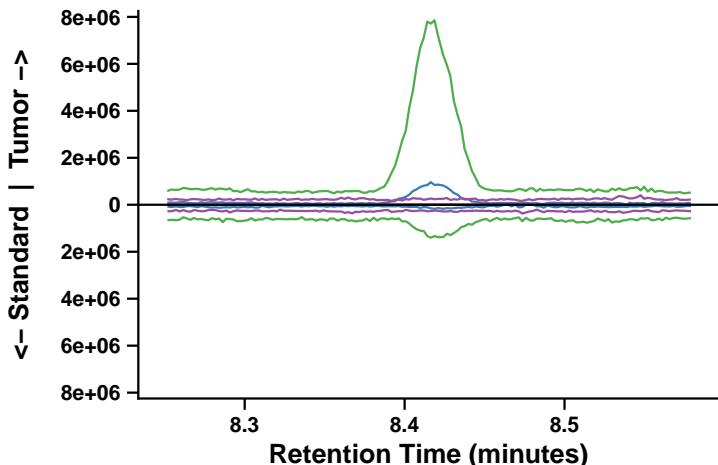
Sample: BL_12082022 | Standard: BP3-1_2 | F1_S2_CP3153

mz0: 433.0677 mz1: 163.0542 * mz2: 165.0699 mz3: 167.0855



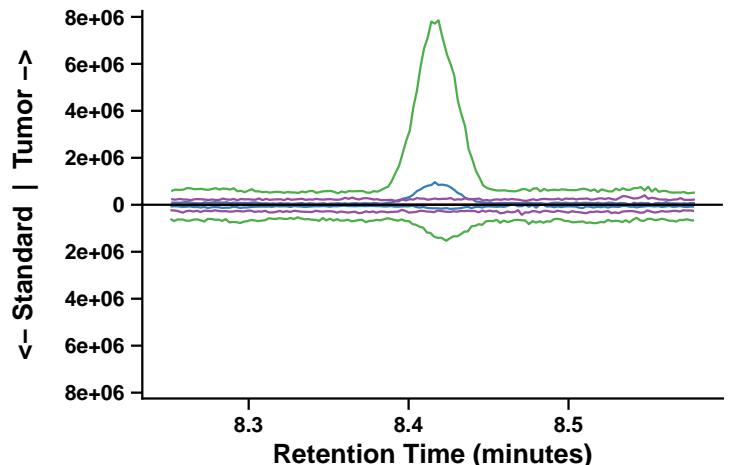
Sample: BL_12082022 | Standard: BP3-1_1 | F2_S1_CP3153

mz0: 433.0677 mz1: 163.0542 * mz2: 165.0699 mz3: 167.0855



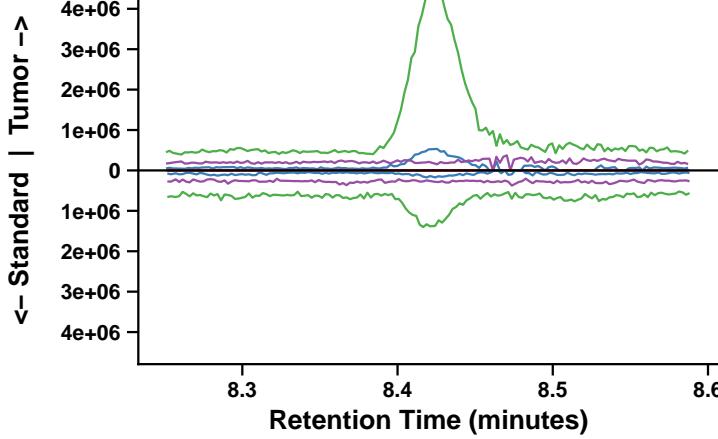
Sample: BL_12082022 | Standard: BP3-1_2 | F2_S2_CP3153

mz0: 433.0677 mz1: 163.0542 * mz2: 165.0699 mz3: 167.0855



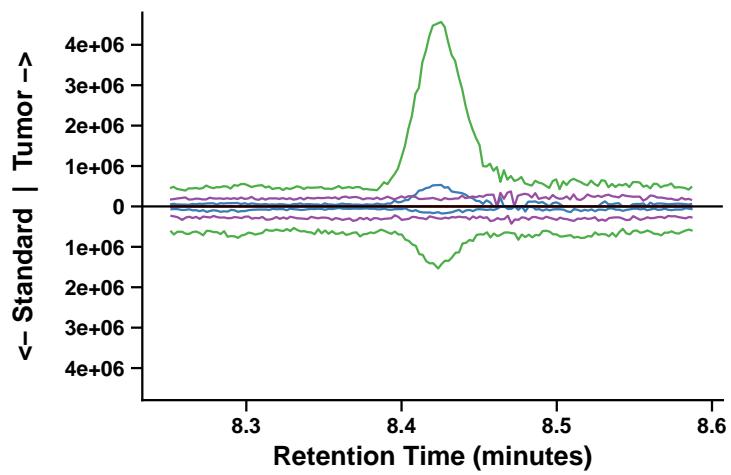
Sample: BL_12082022 | Standard: BP3-1_1 | F3_S1_CP3153

mz0: 433.0677 mz1: 163.0542 * mz2: 165.0699 mz3: 167.0855



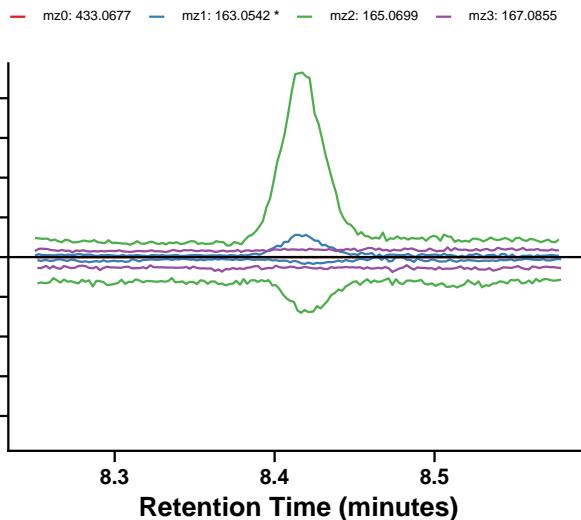
Sample: BL_12082022 | Standard: BP3-1_2 | F3_S2_CP3153

mz0: 433.0677 mz1: 163.0542 * mz2: 165.0699 mz3: 167.0855

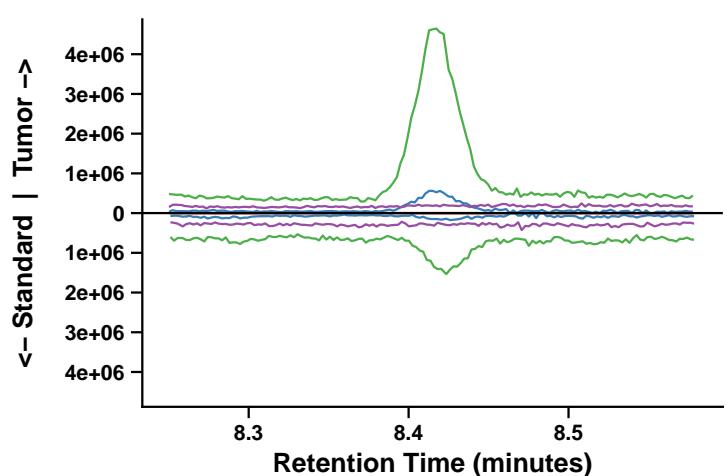


Cyfluthrin (CP3153) – continued

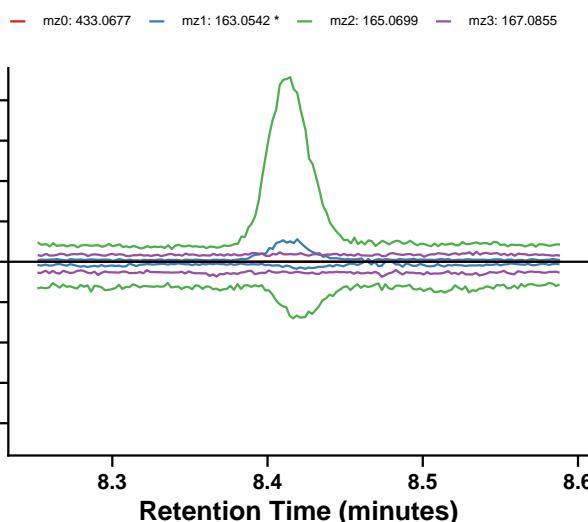
Sample: BL_12082022 | Standard: BP3-1_1 | F4_S1_CP3153



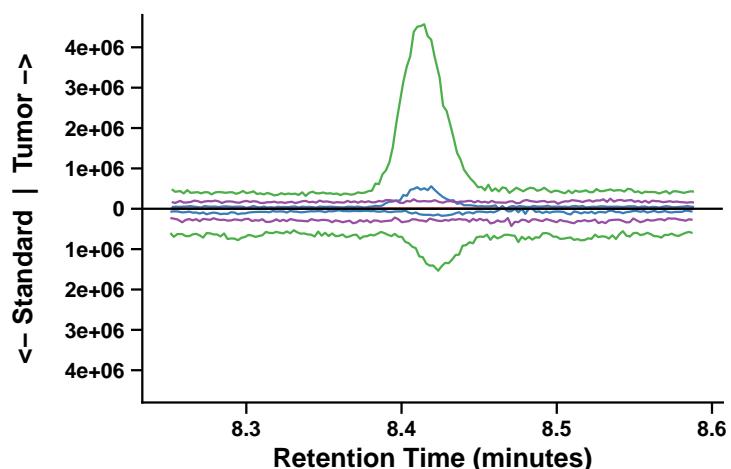
Sample: BL_12082022 | Standard: BP3-1_2 | F4_S2_CP3153



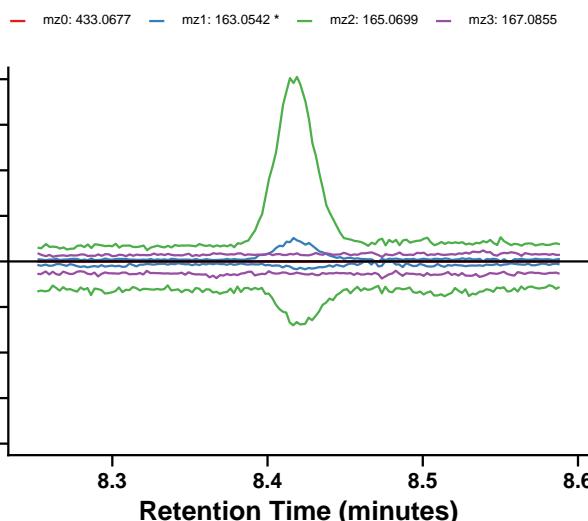
Sample: BL_12082022 | Standard: BP3-1_1 | F5_S1_CP3153



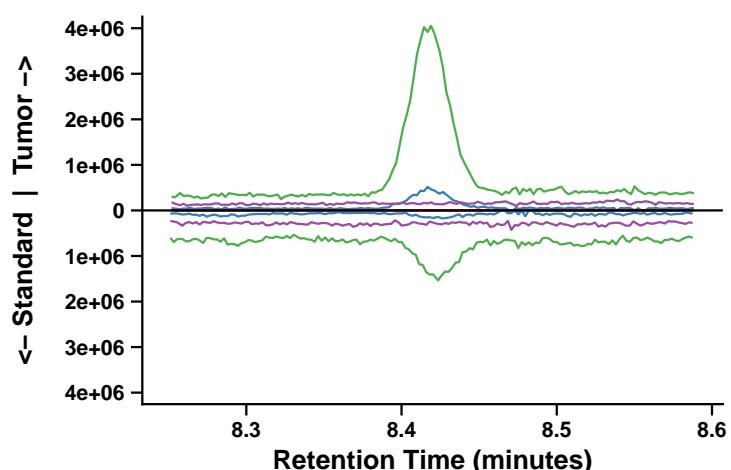
Sample: BL_12082022 | Standard: BP3-1_2 | F5_S2_CP3153



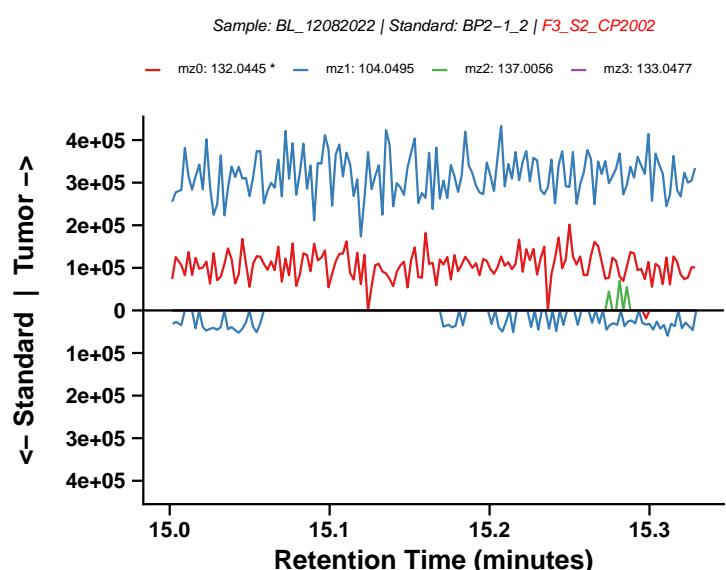
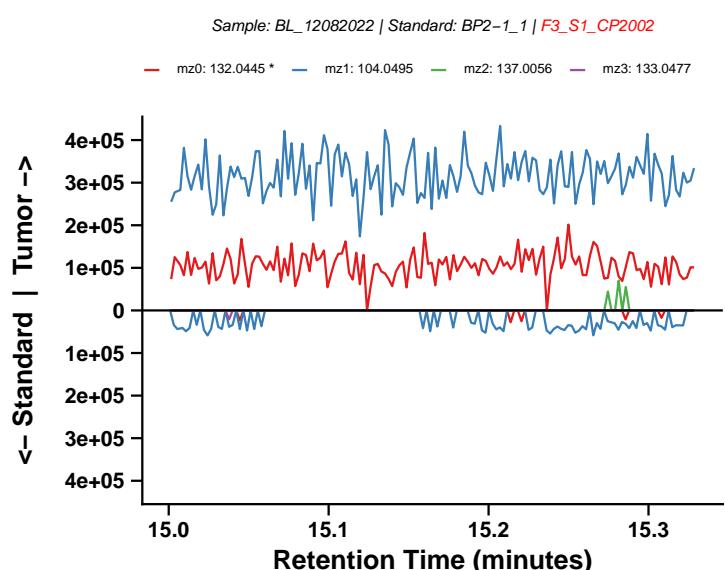
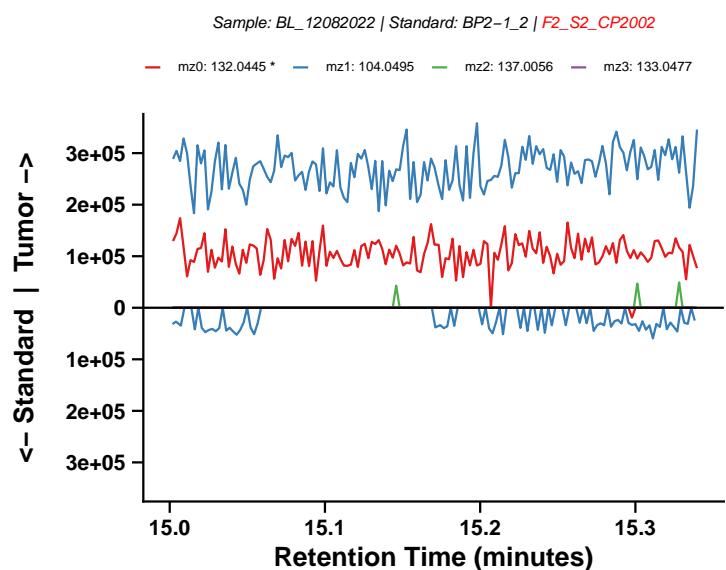
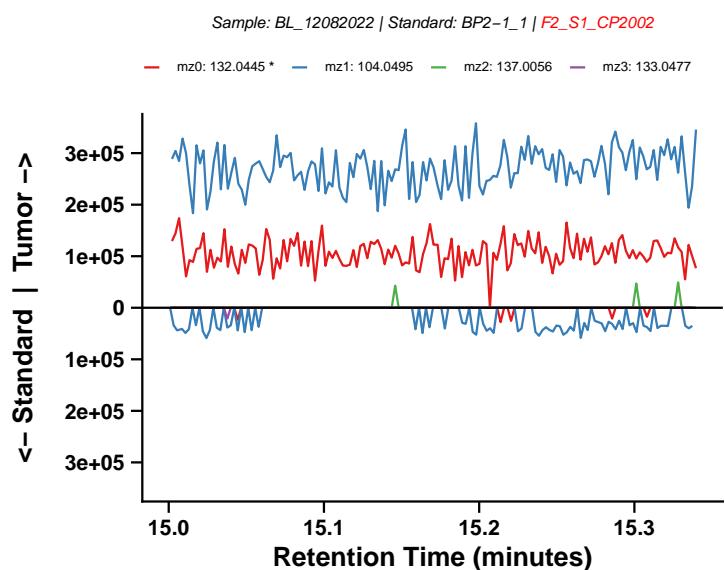
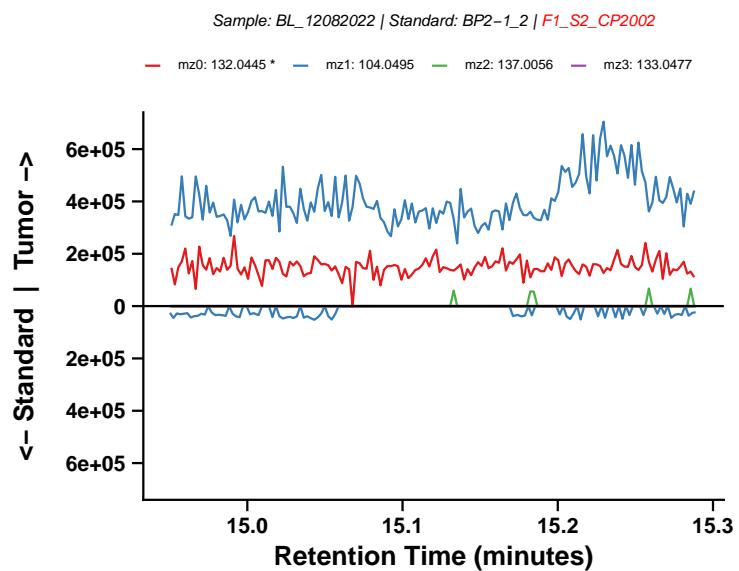
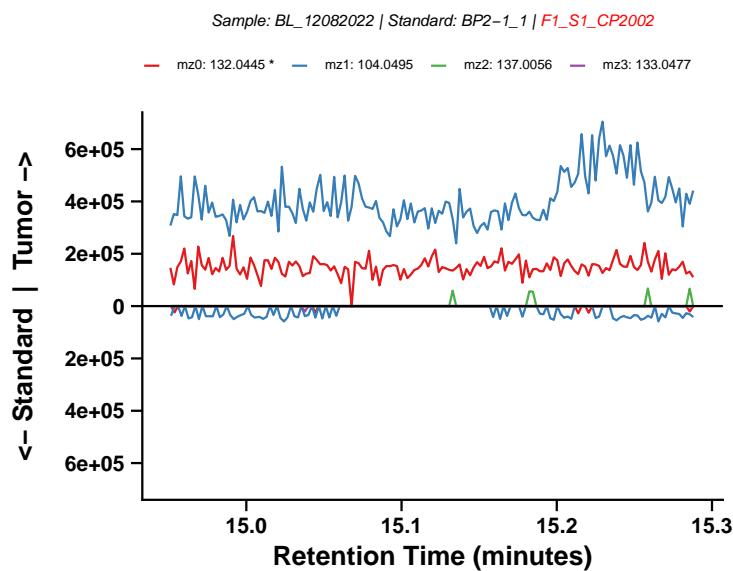
Sample: BL_12082022 | Standard: BP3-1_1 | F6_S1_CP3153



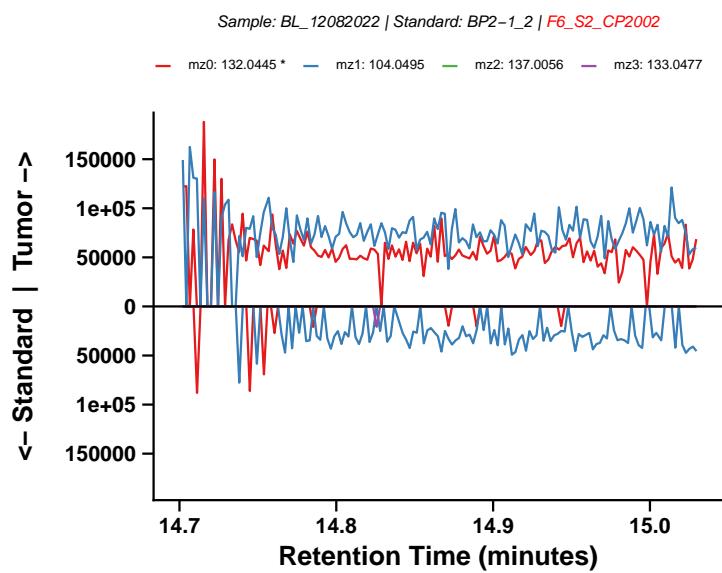
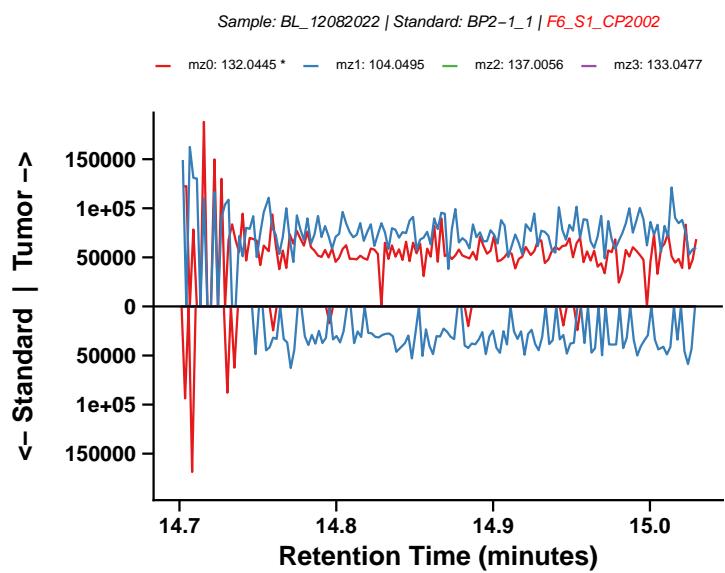
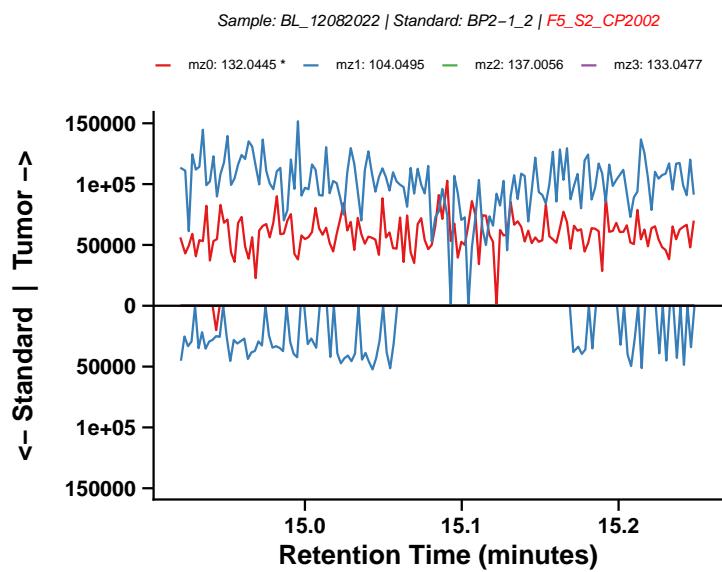
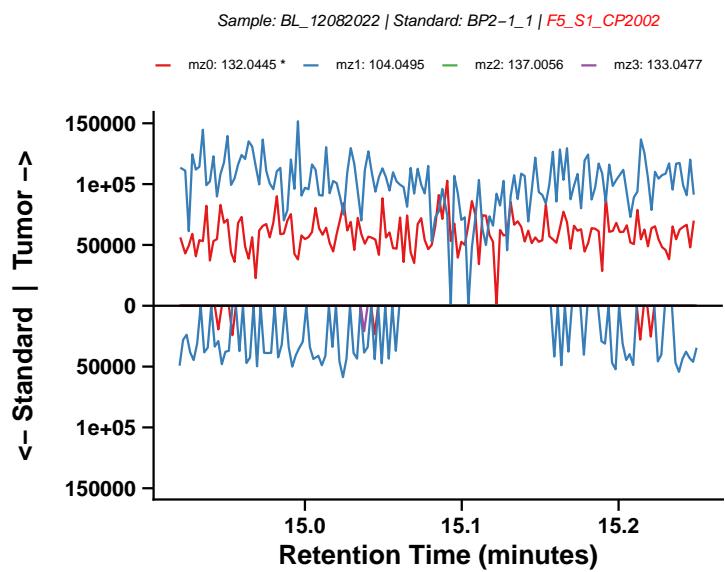
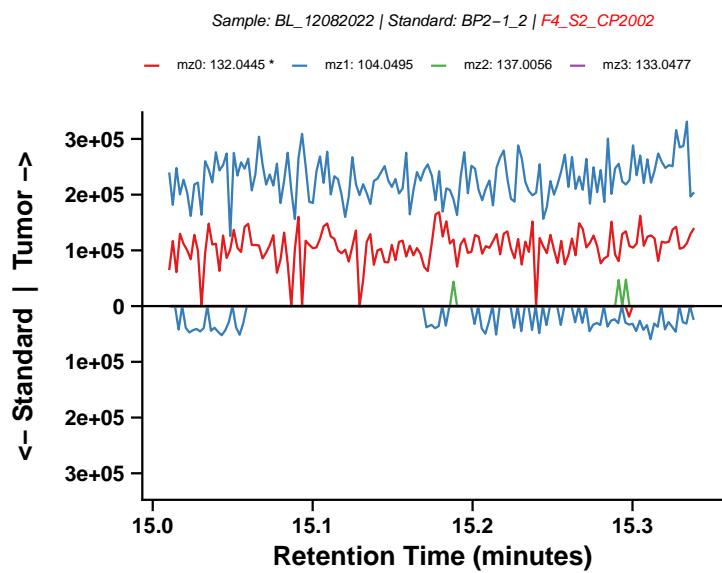
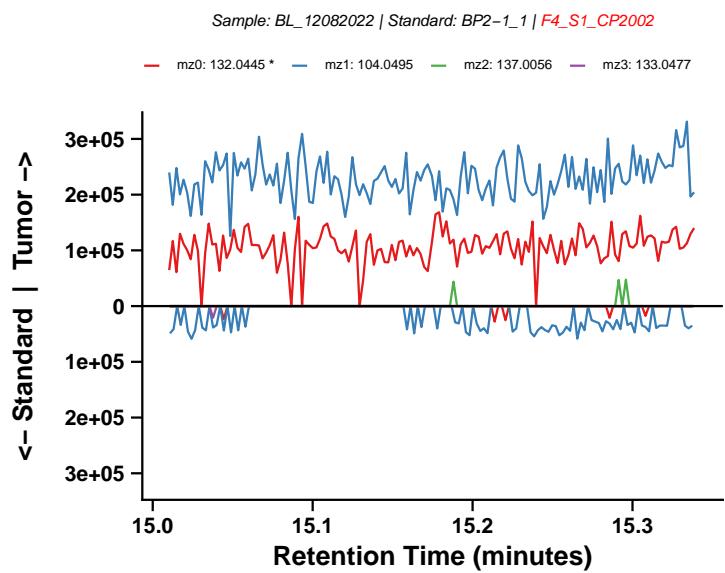
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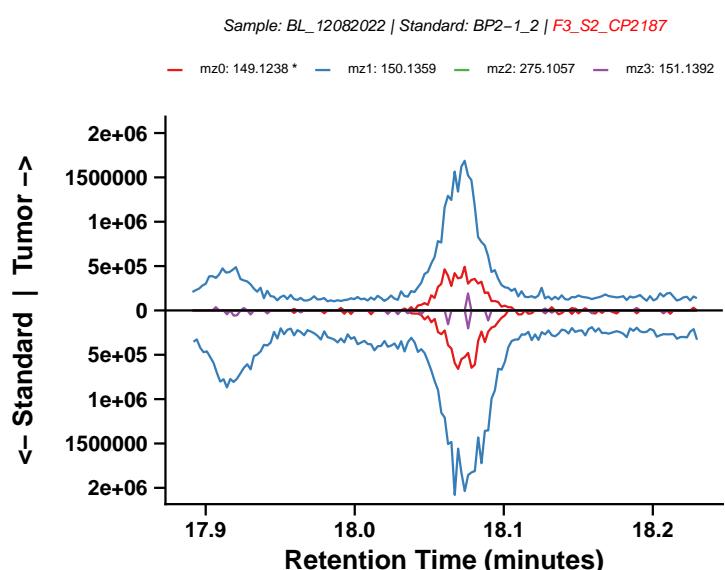
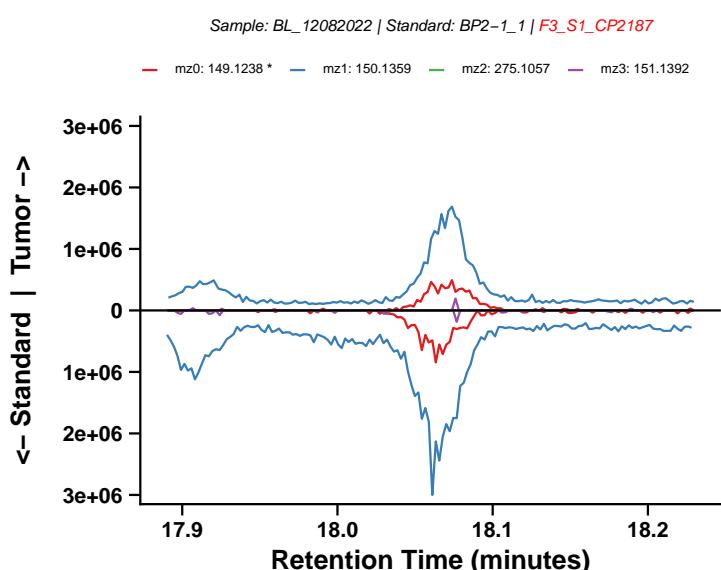
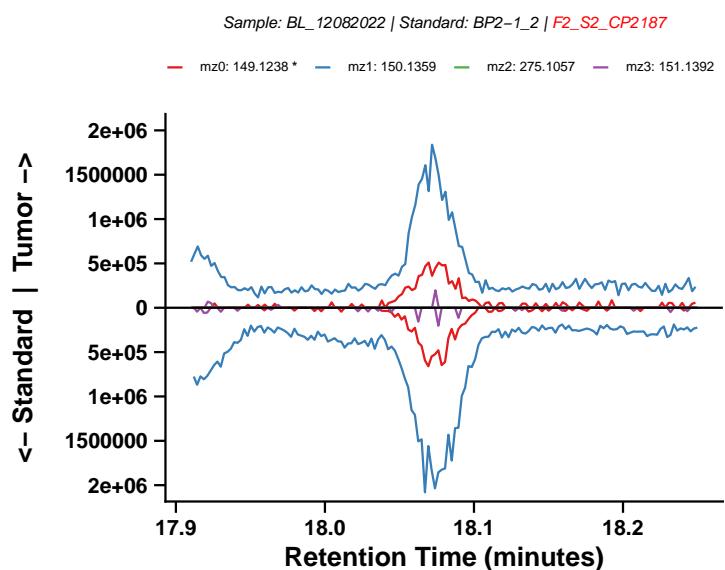
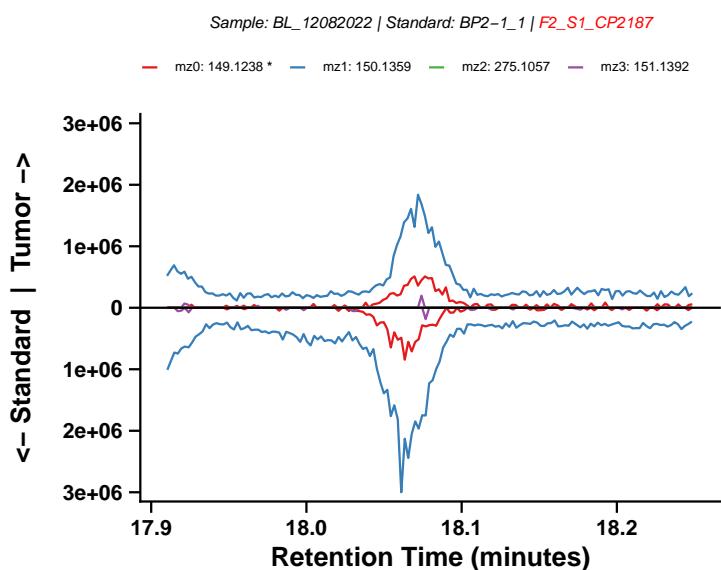
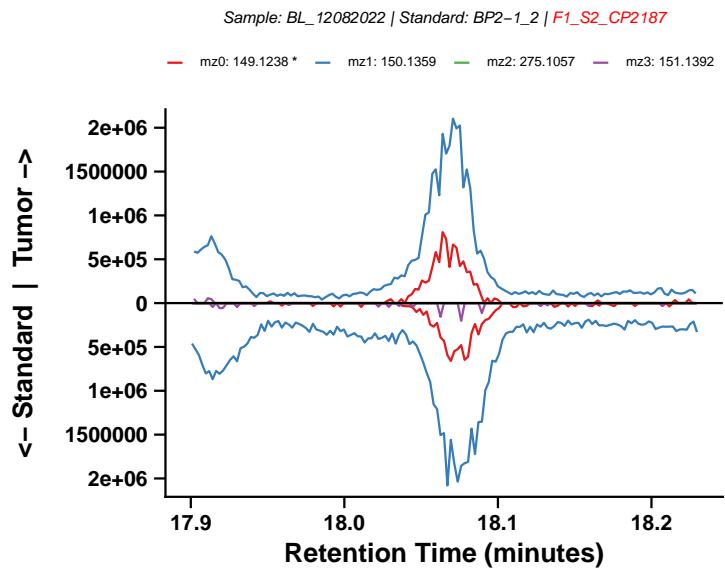
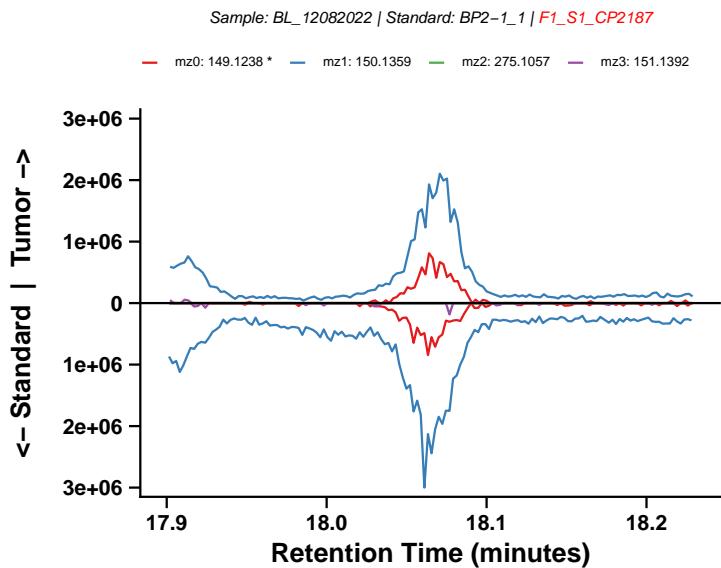
Guthion (CP2002)



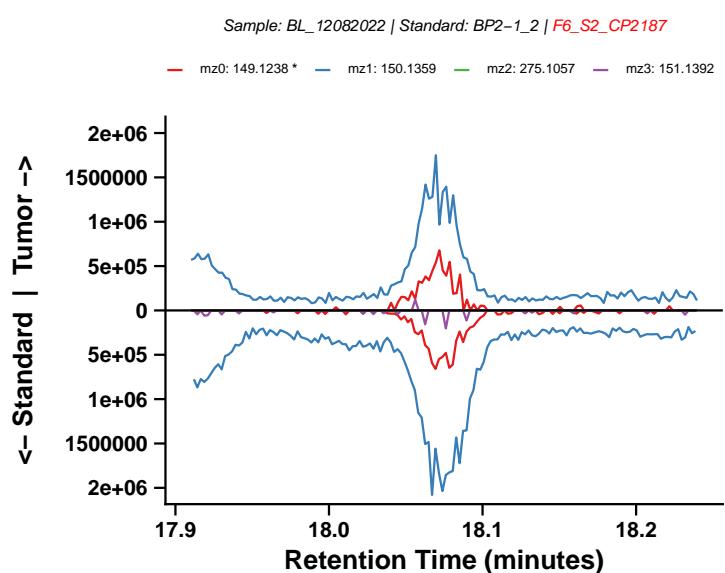
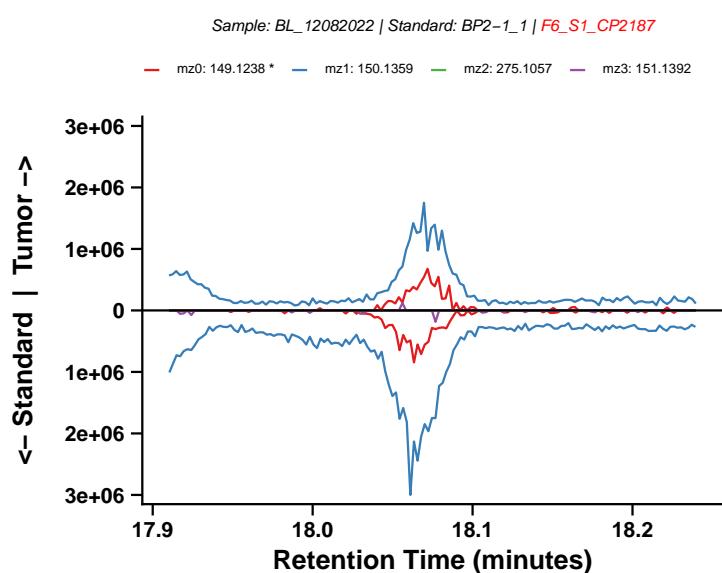
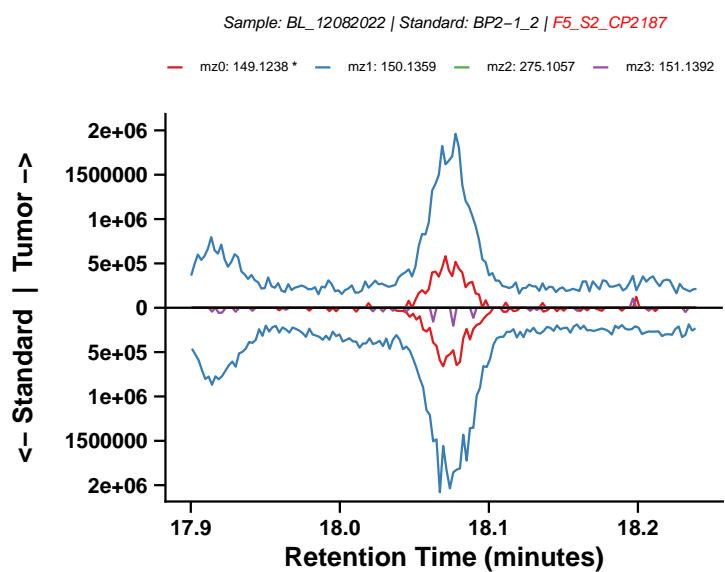
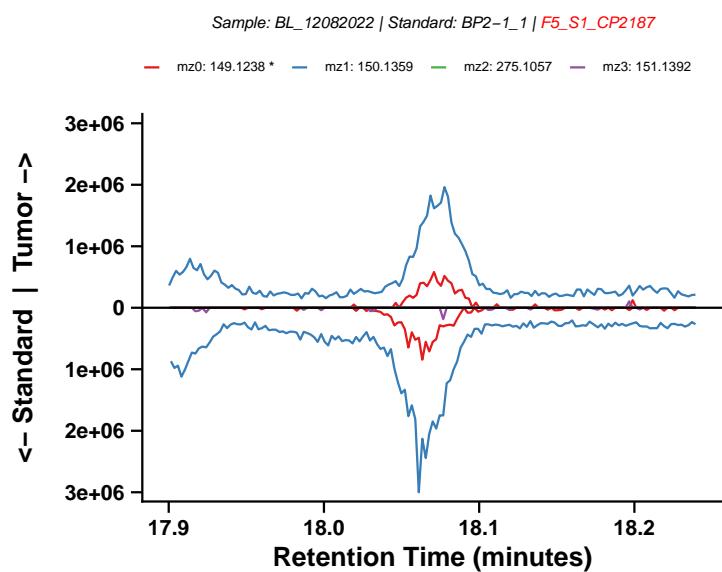
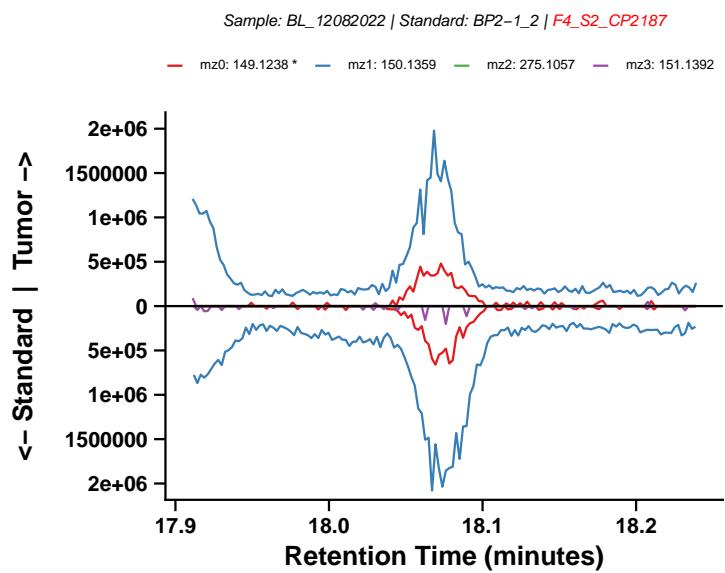
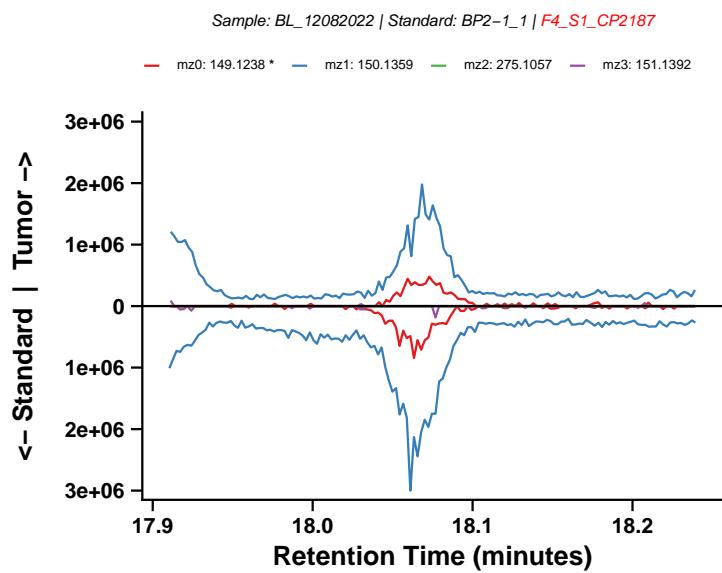
Guthion (CP2002) – continued



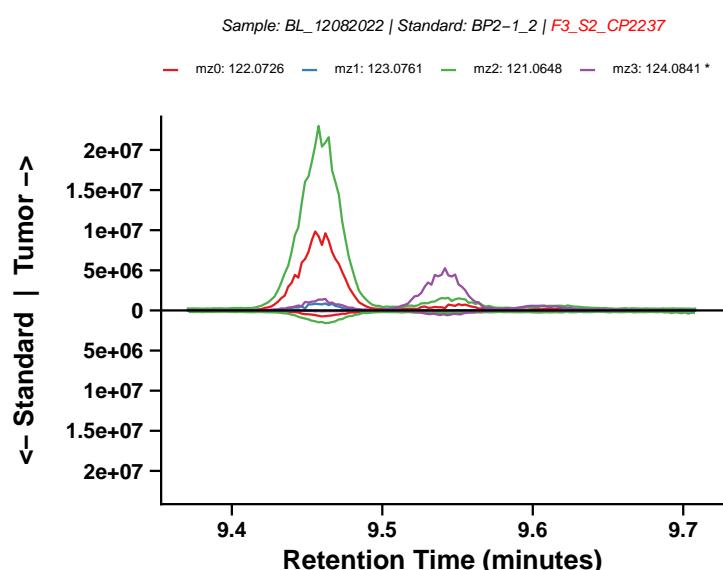
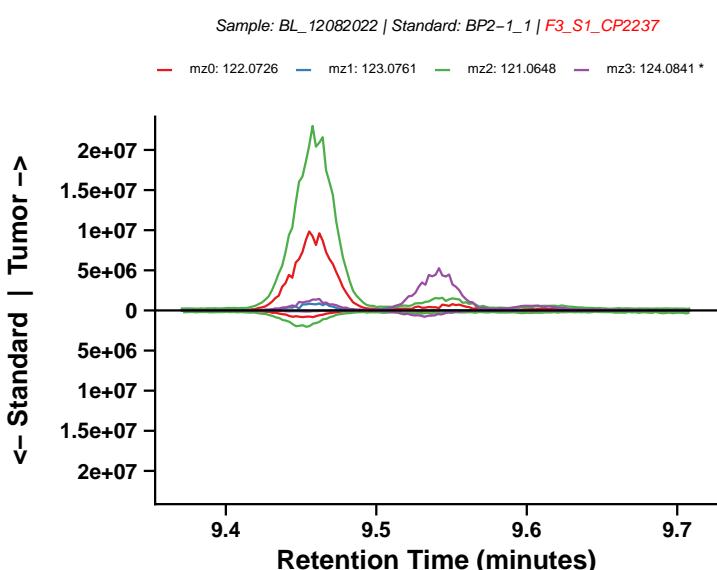
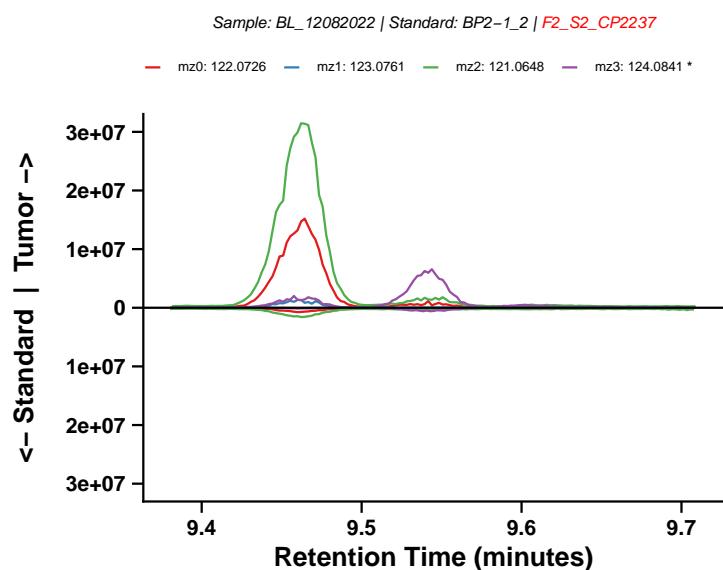
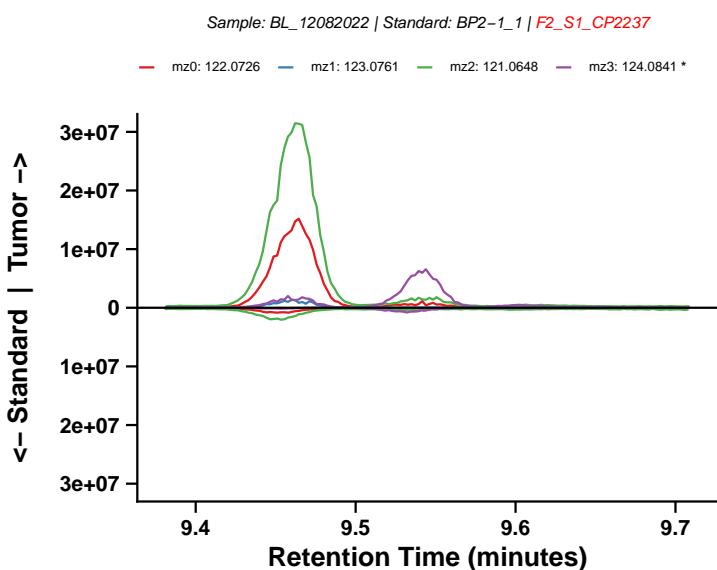
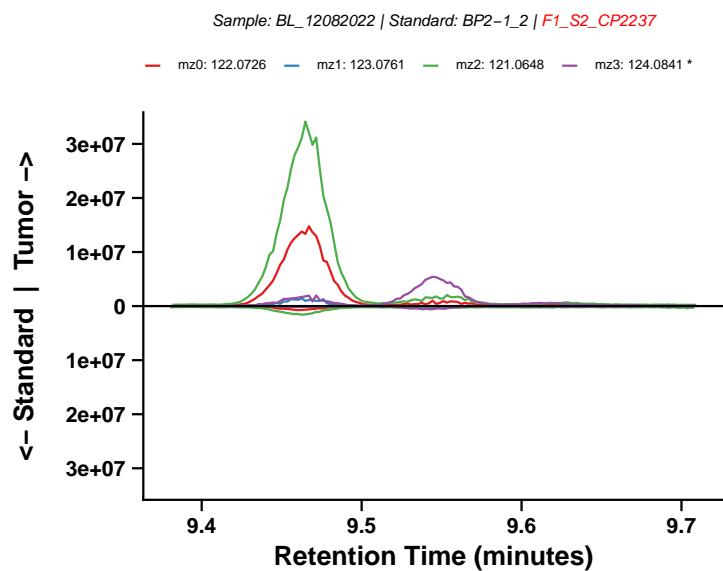
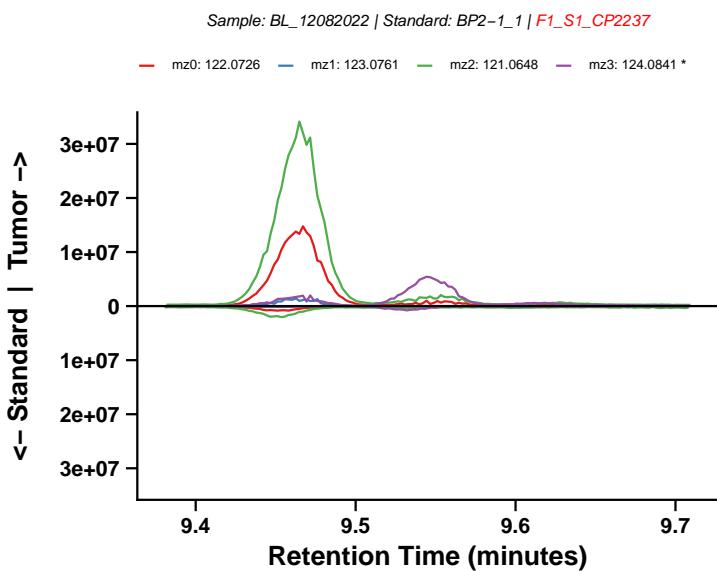
DNOP (CP2187)



DNOP (CP2187) – continued

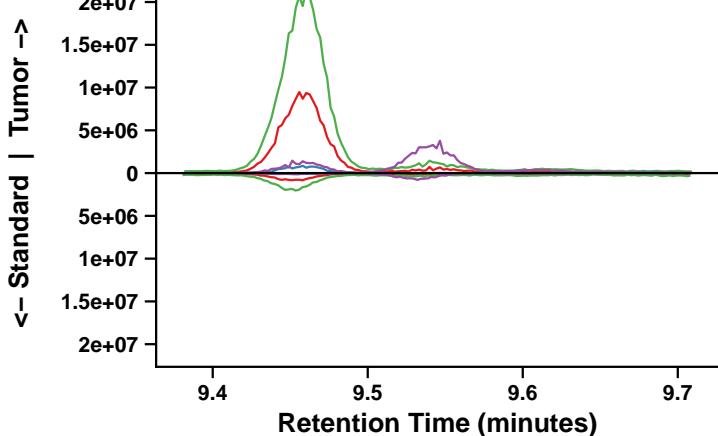


2,4-Dimethylphenol (CP2237)

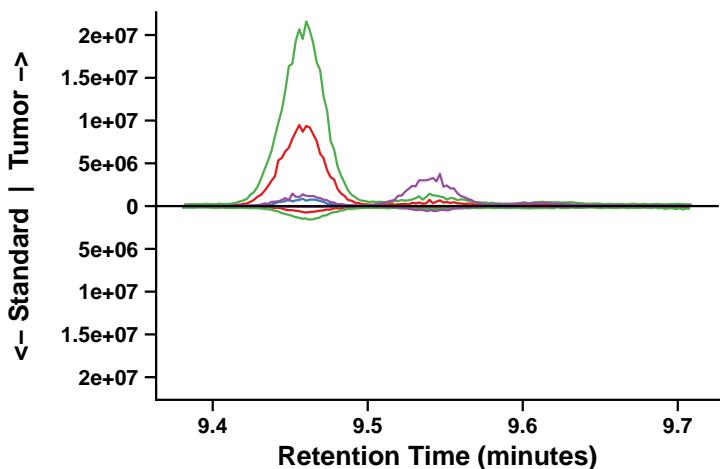


2,4-Dimethylphenol (CP2237) – continued

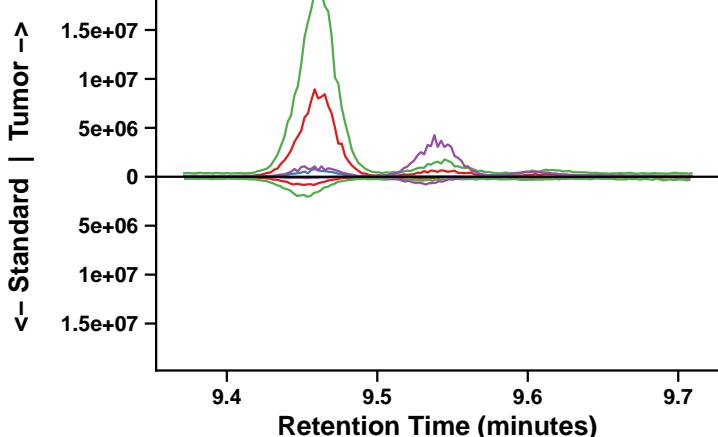
Sample: BL_12082022 | Standard: BP2-1_1 | F4_S1_CP2237



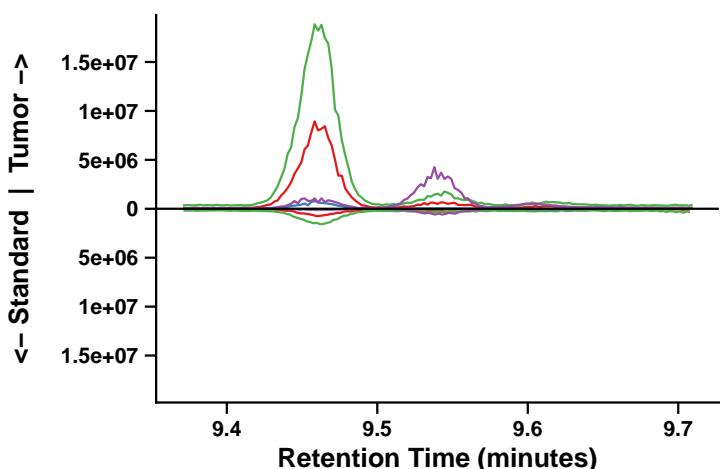
Sample: BL_12082022 | Standard: BP2-1_2 | F4_S2_CP2237



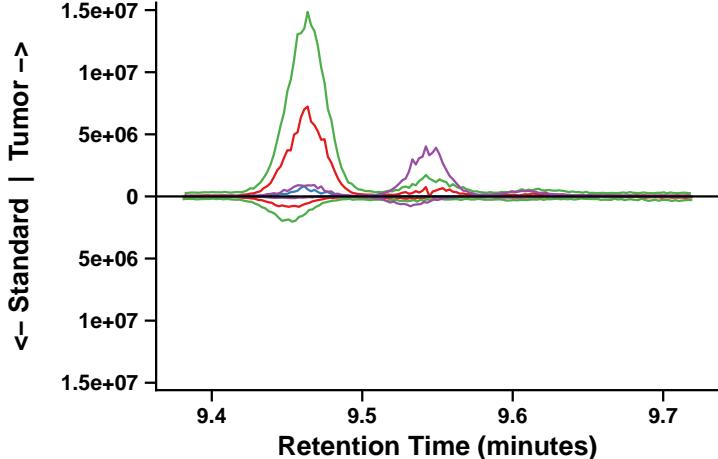
Sample: BL_12082022 | Standard: BP2-1_1 | F5_S1_CP2237



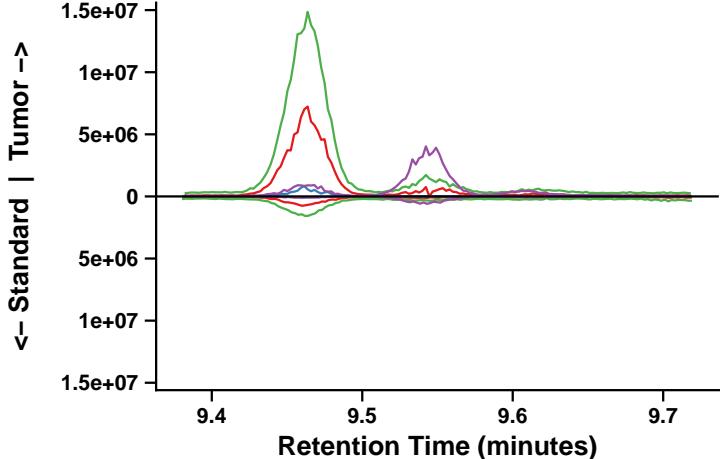
Sample: BL_12082022 | Standard: BP2-1_2 | F5_S2_CP2237



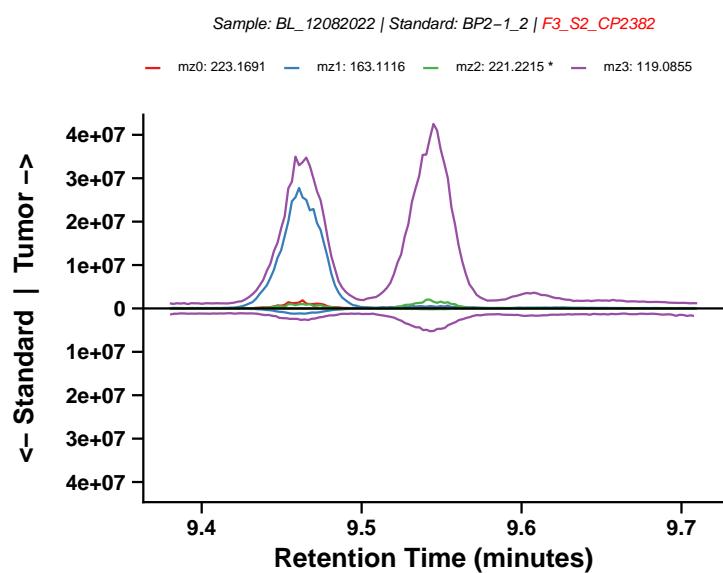
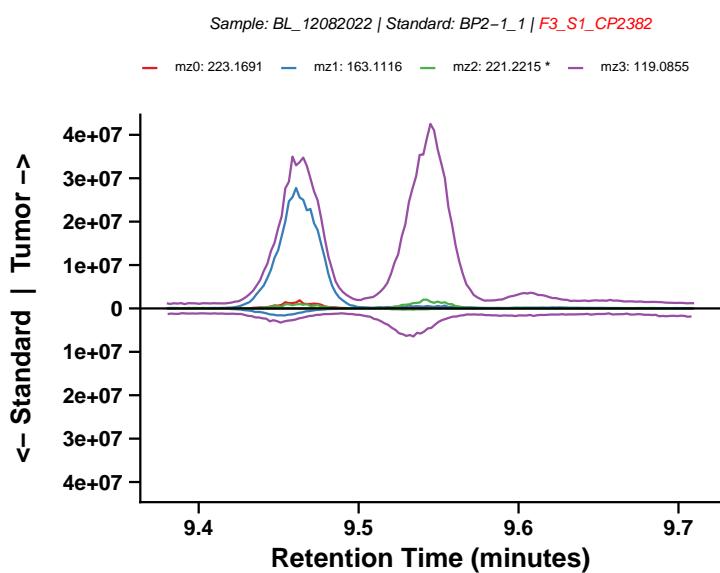
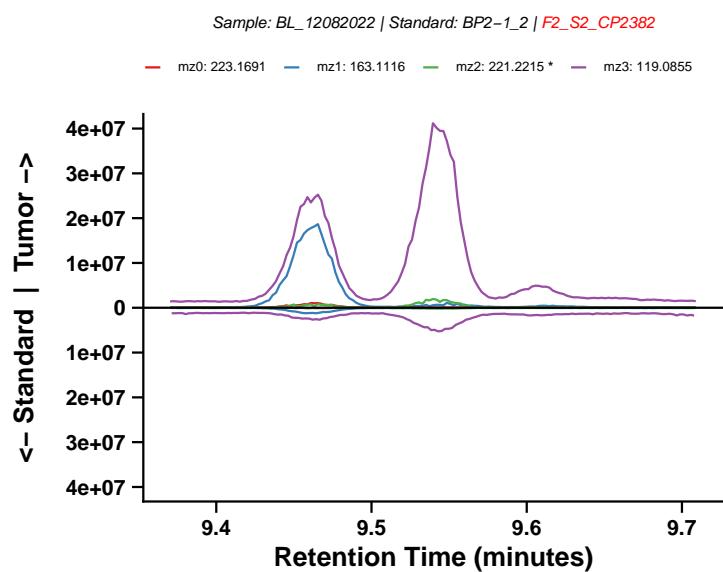
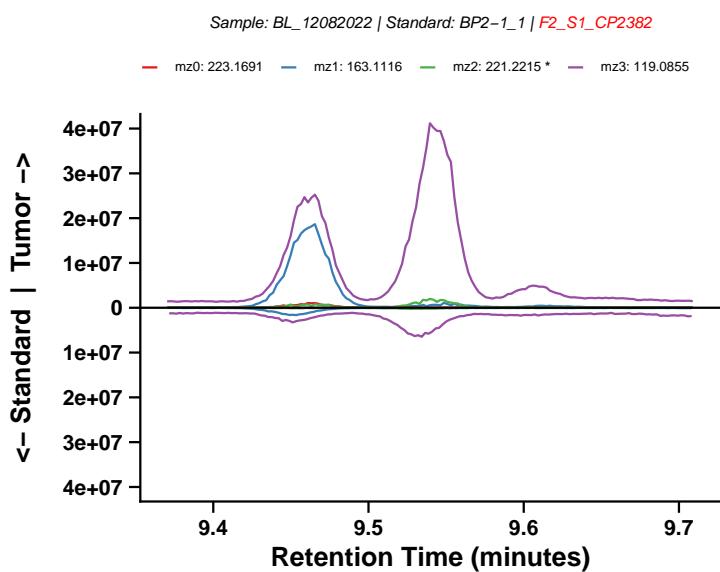
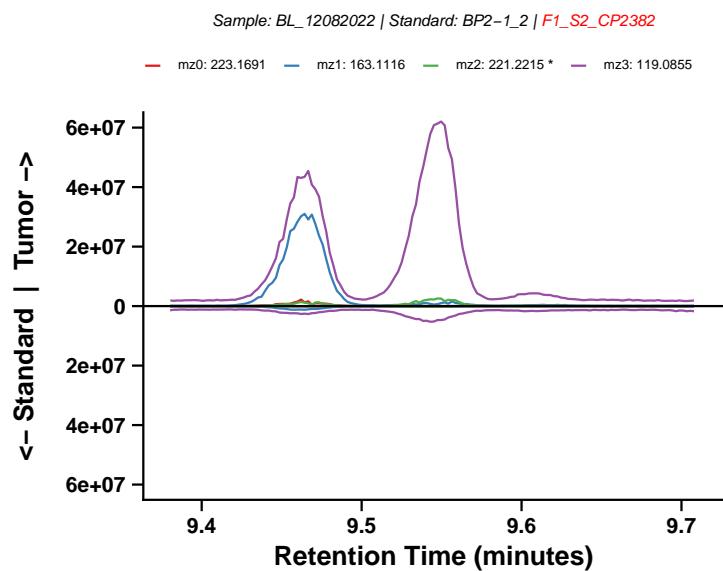
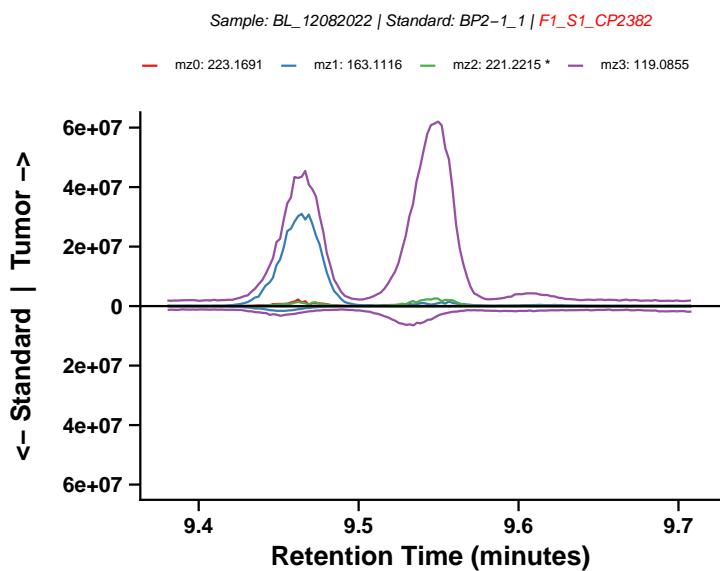
Sample: BL_12082022 | Standard: BP2-1_1 | F6_S1_CP2237



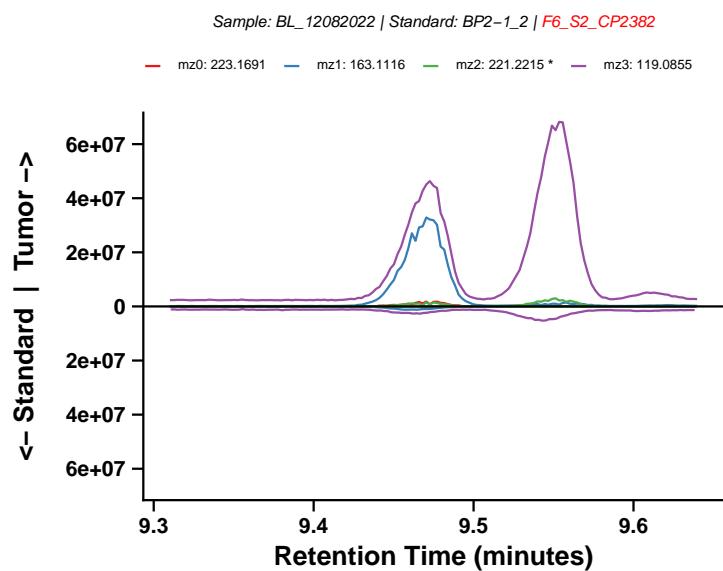
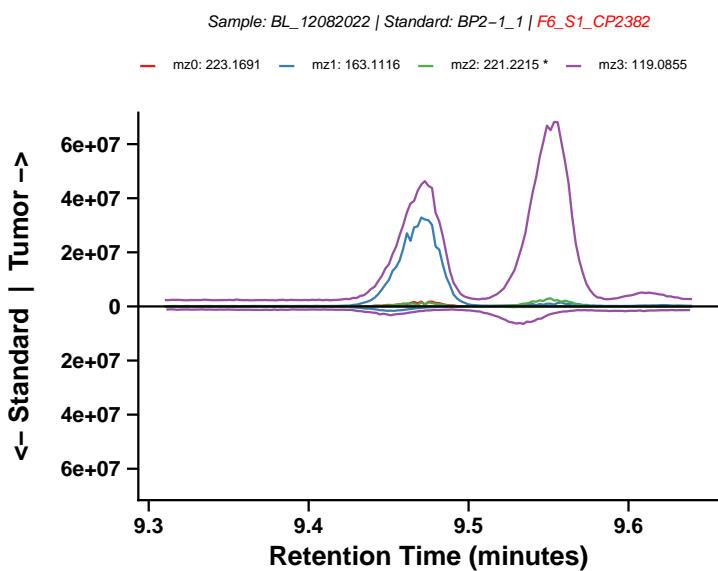
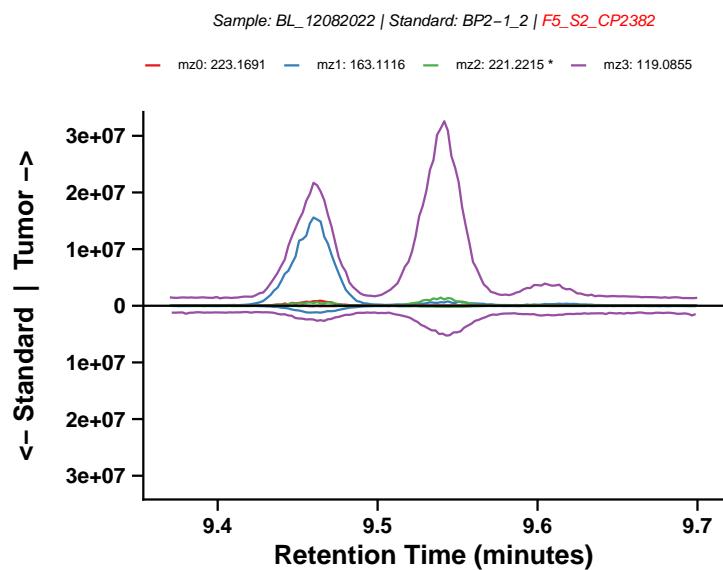
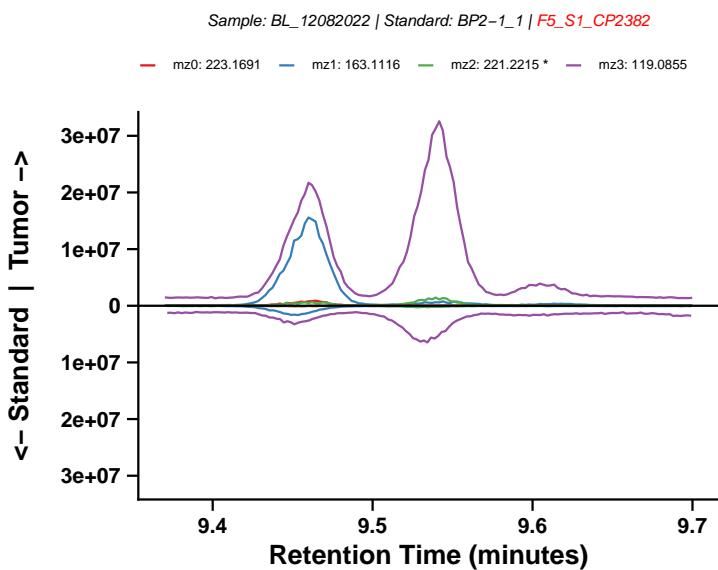
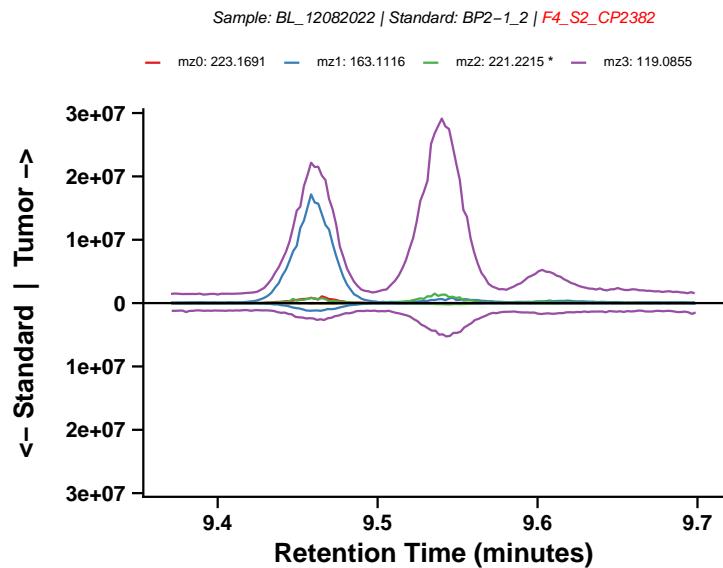
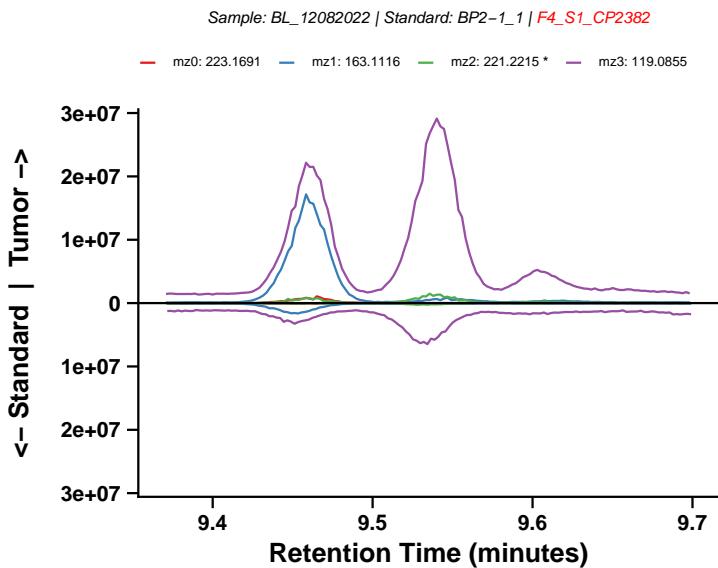
Sample: BL_12082022 | Standard: BP2-1_2 | F6_S2_CP2237



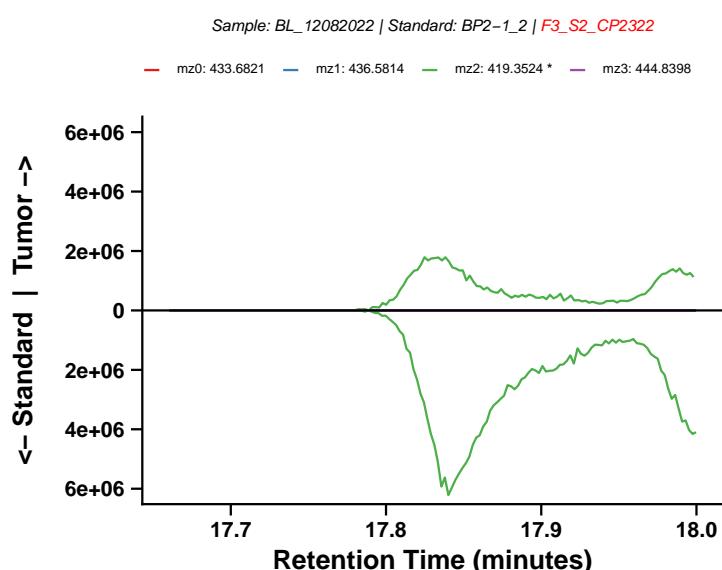
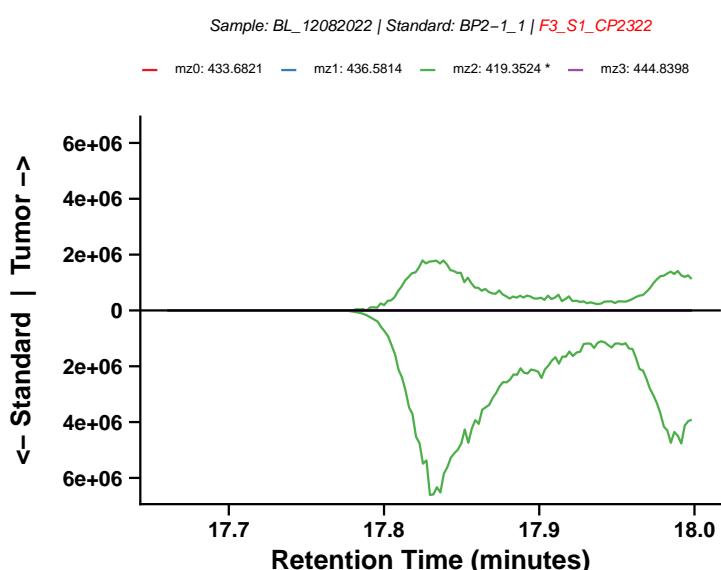
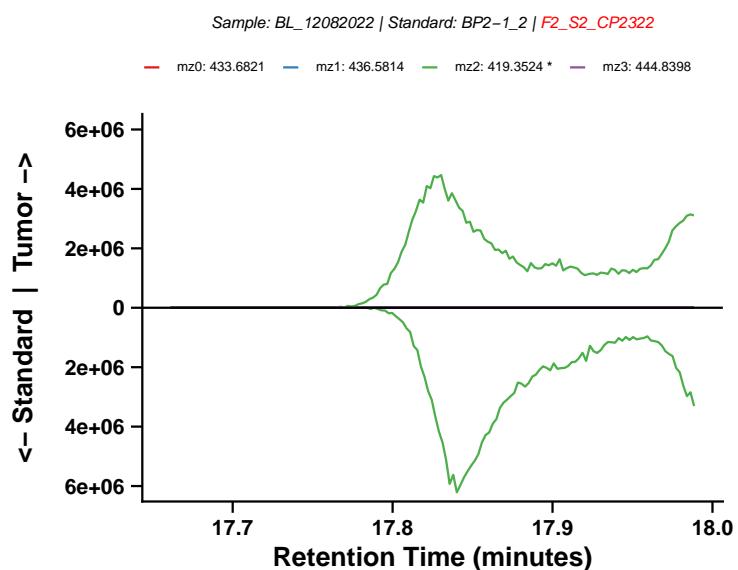
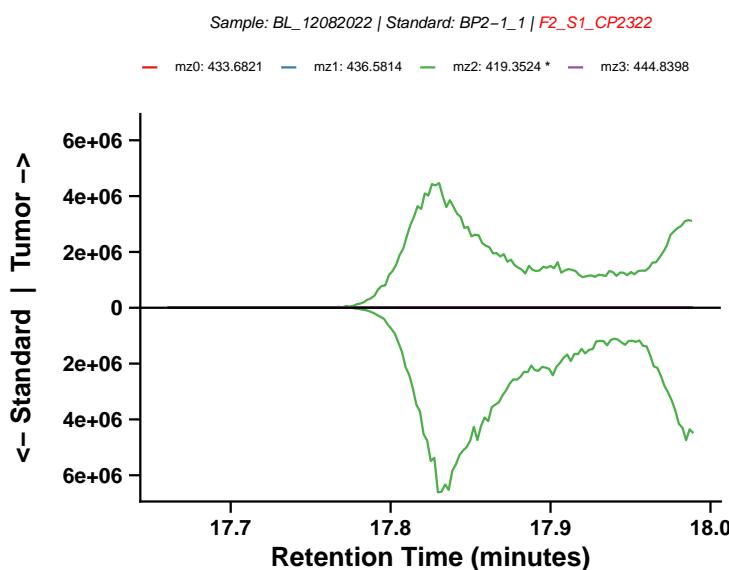
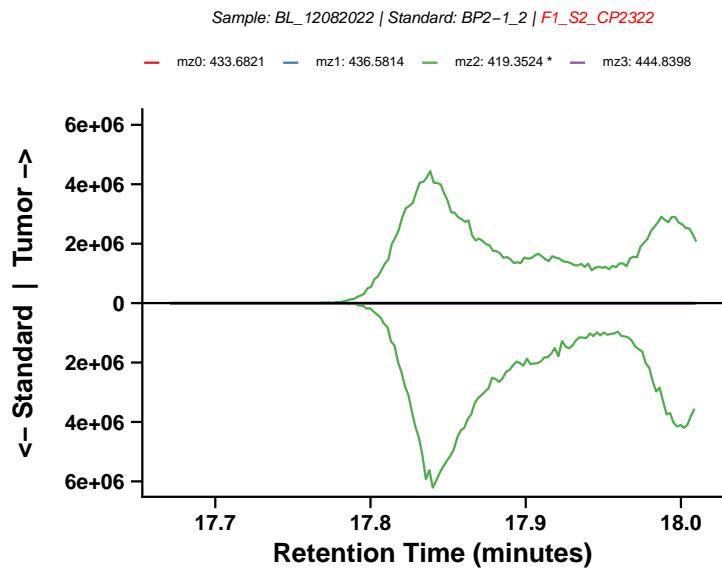
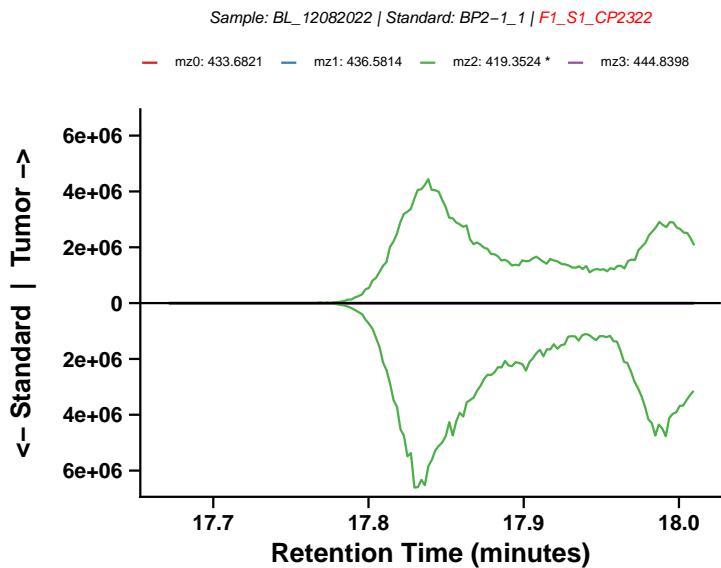
MEHP (CP2382)



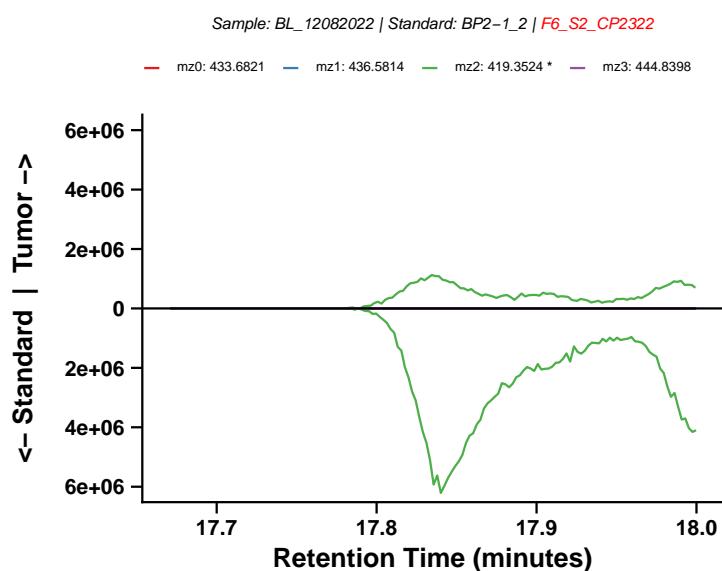
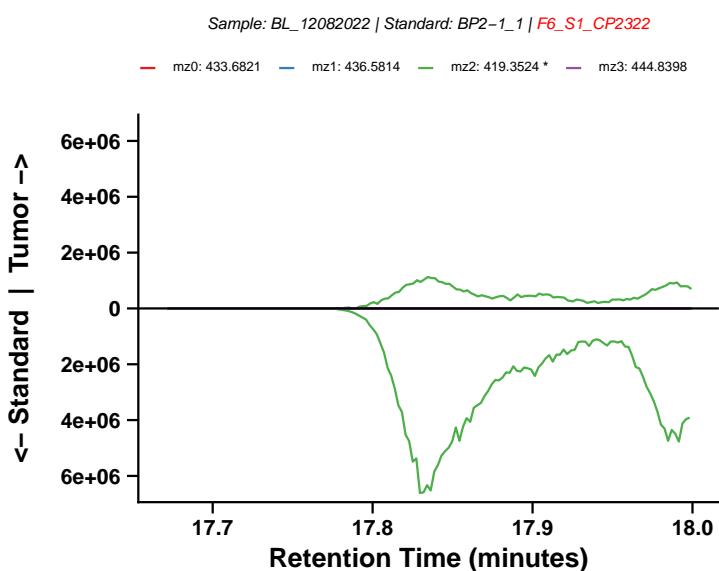
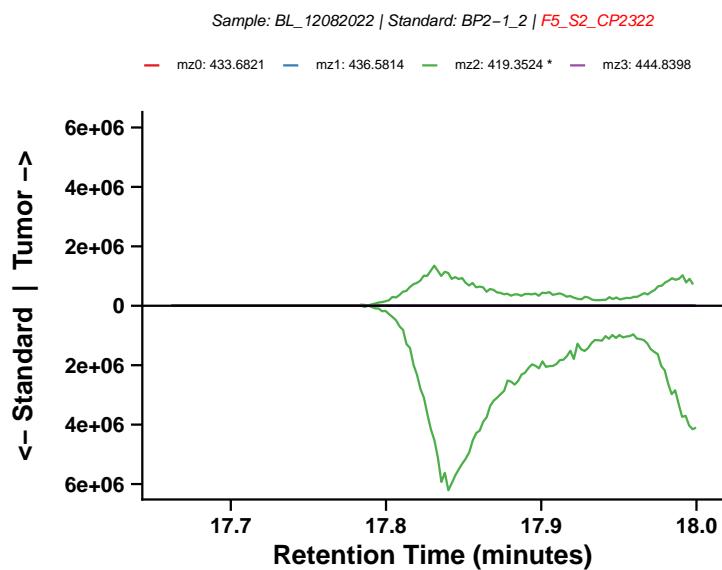
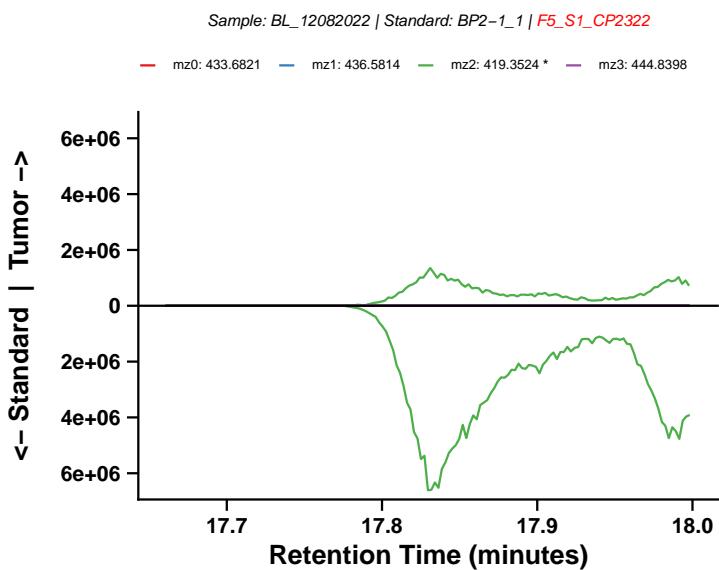
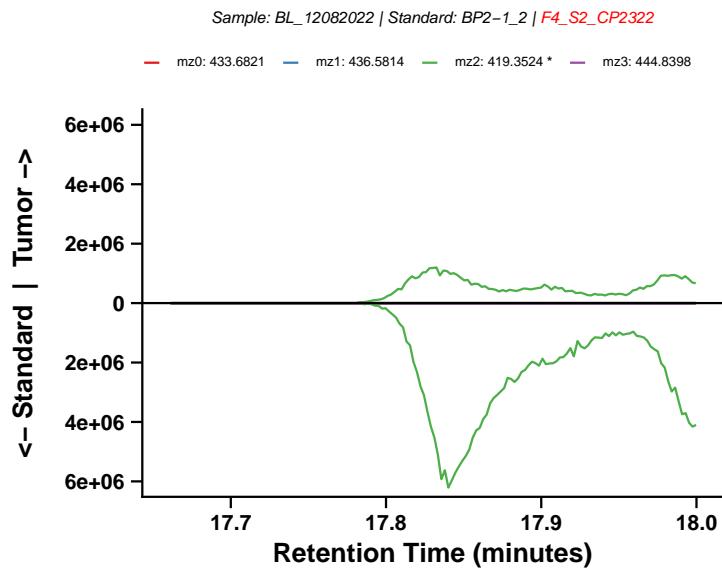
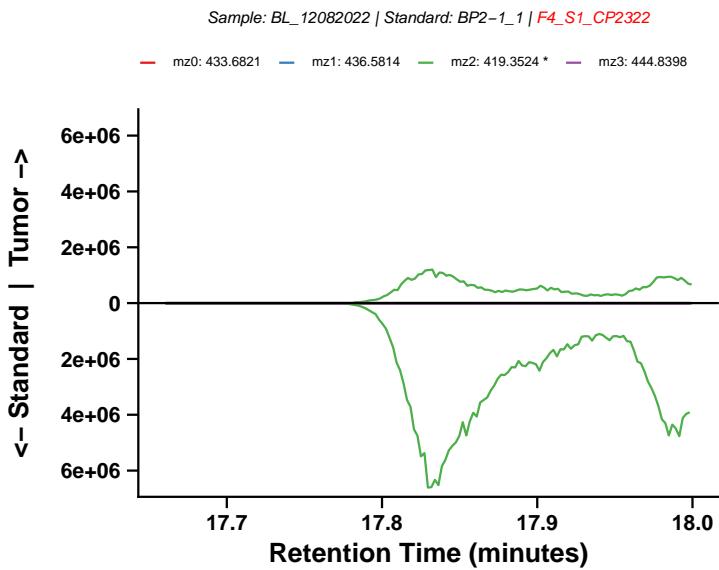
MEHP (CP2382) – continued



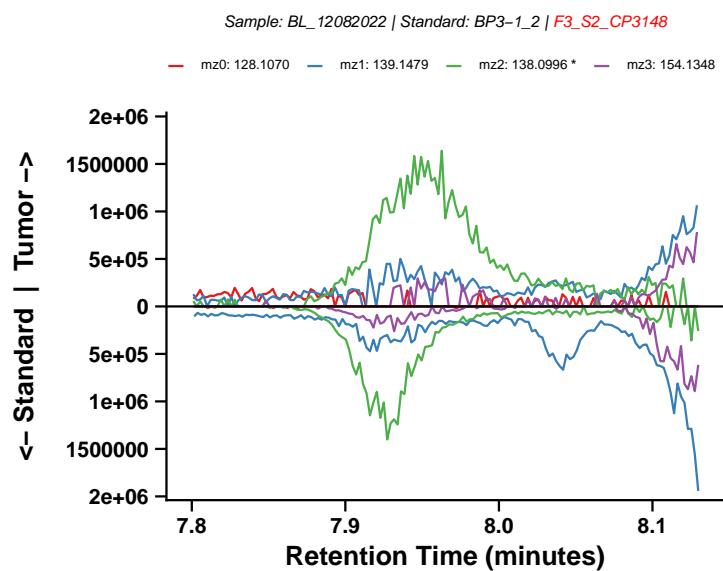
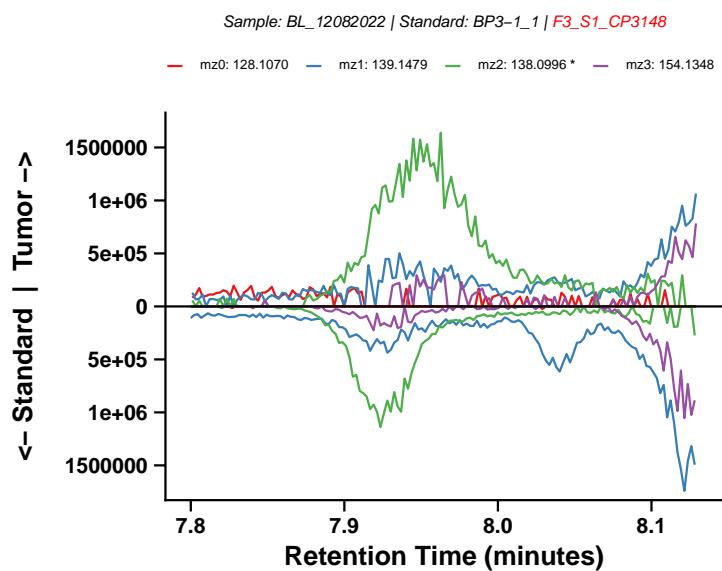
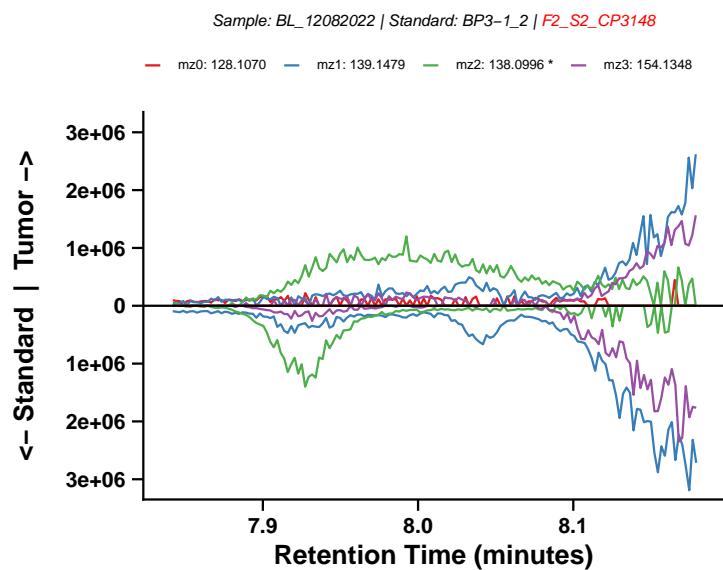
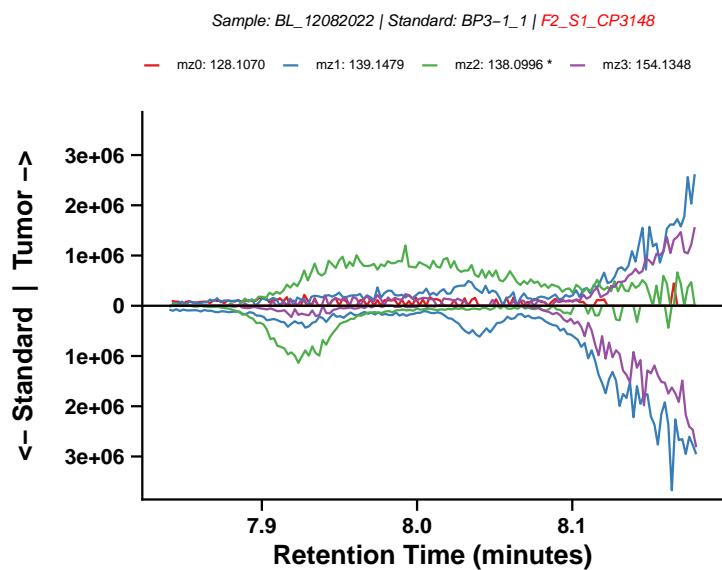
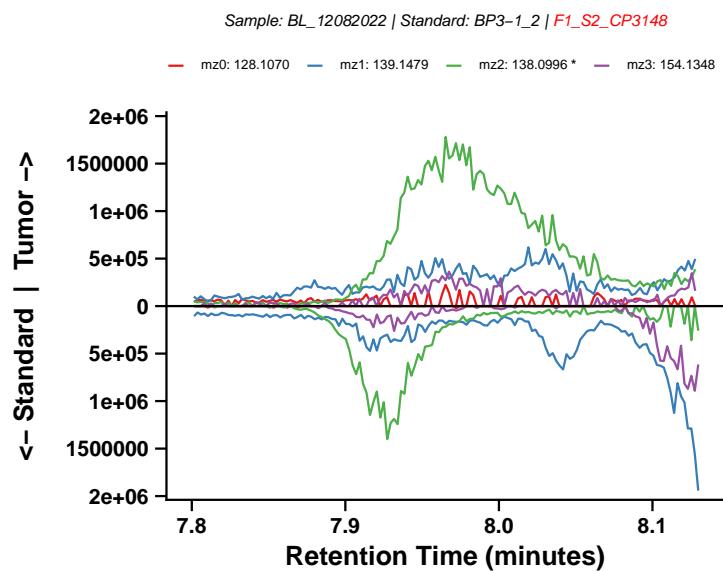
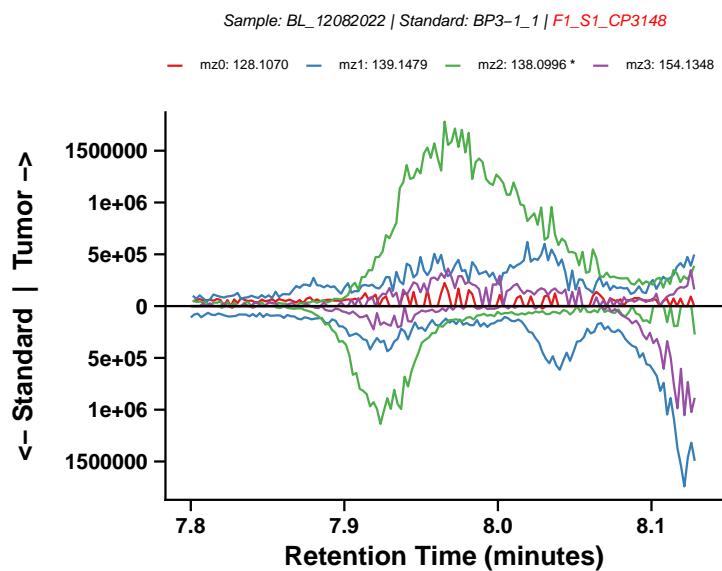
TBBA (CP2322)



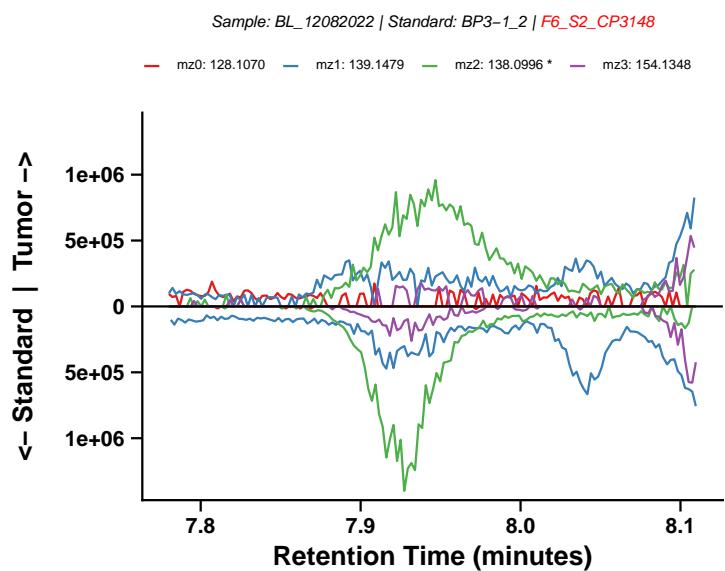
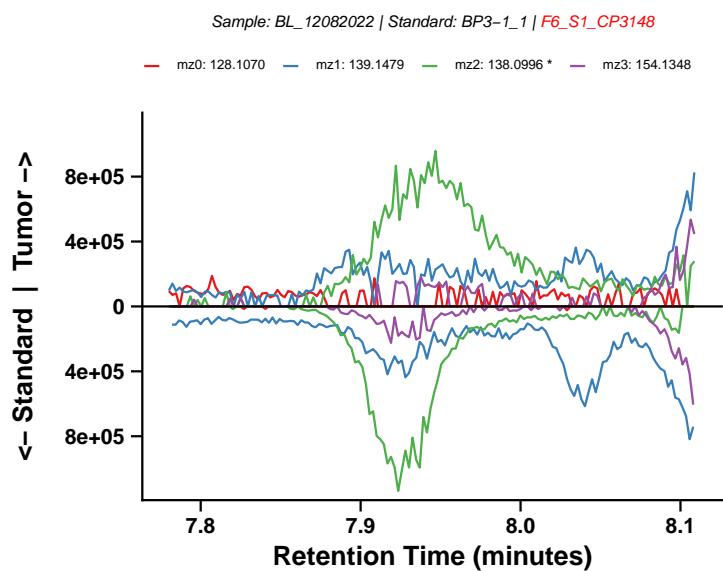
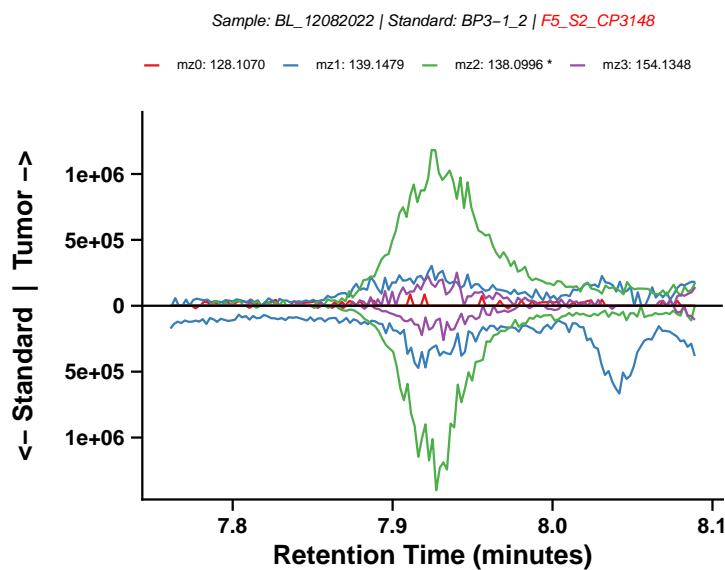
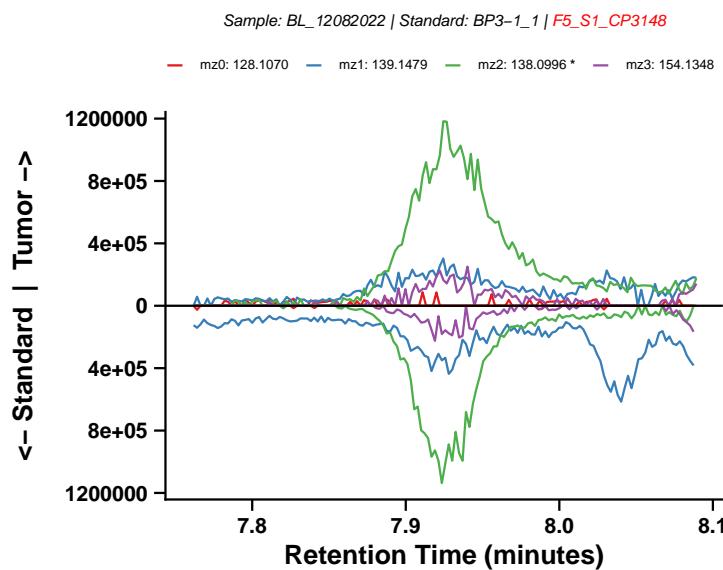
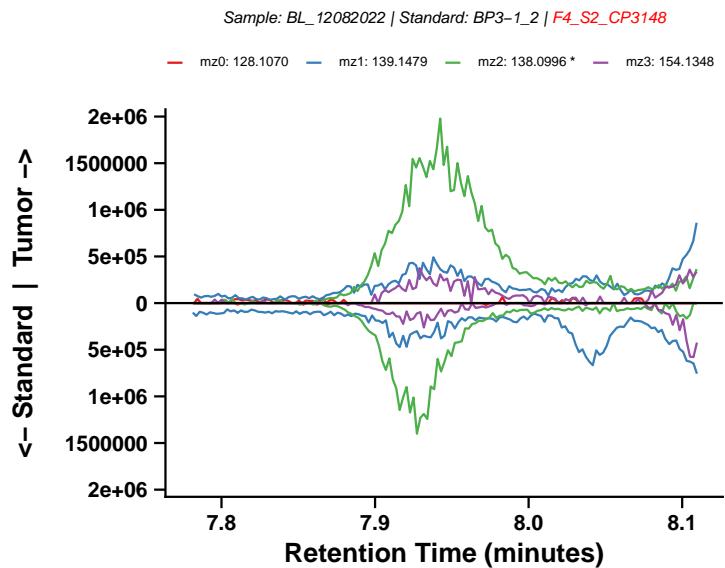
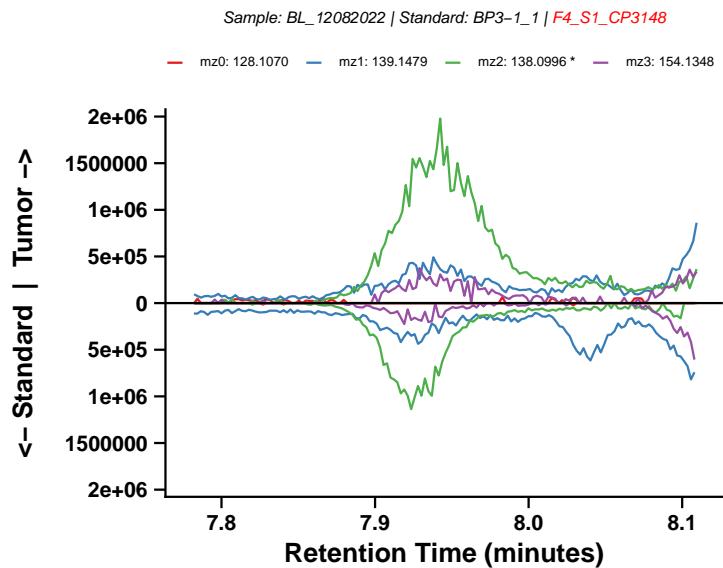
TBBA (CP2322) – continued



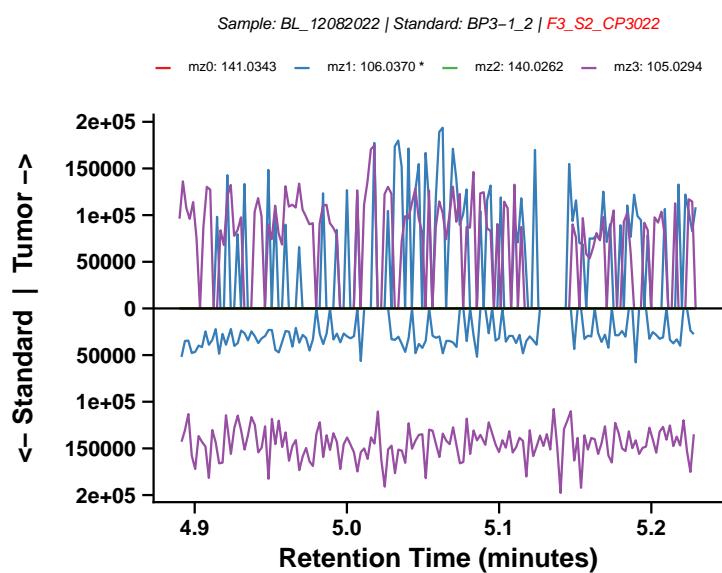
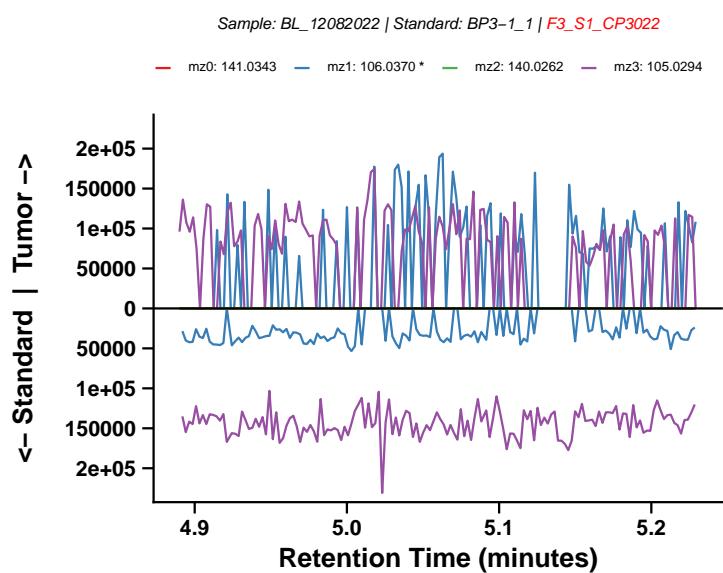
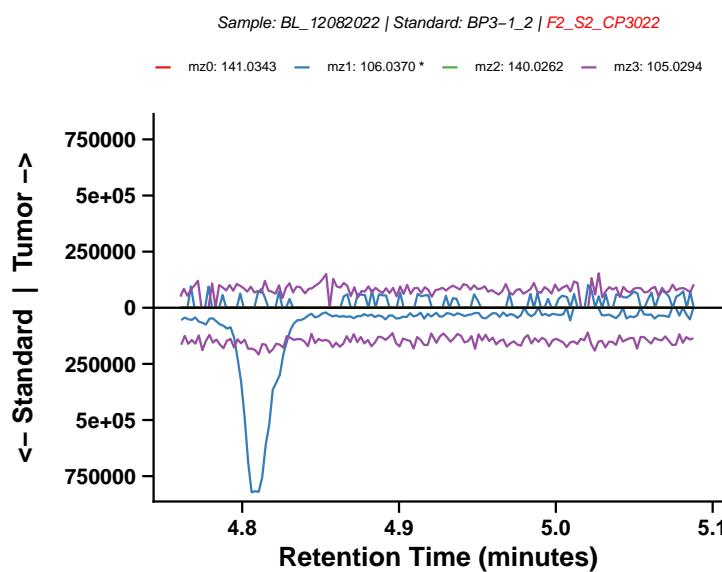
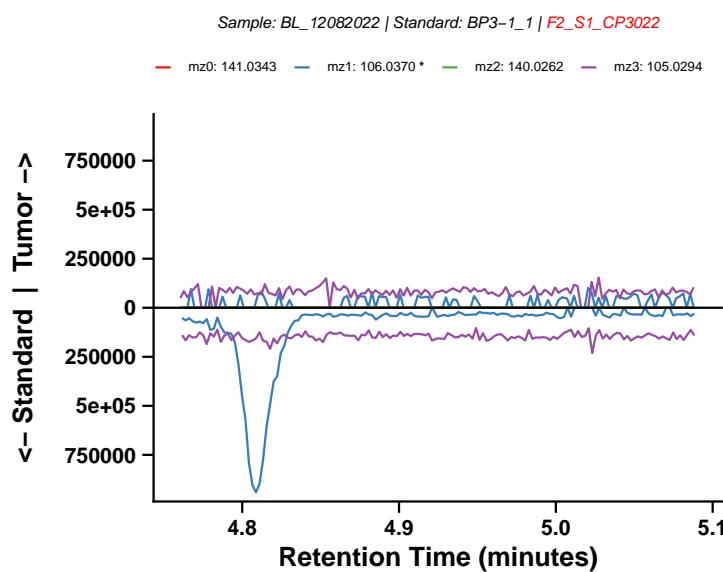
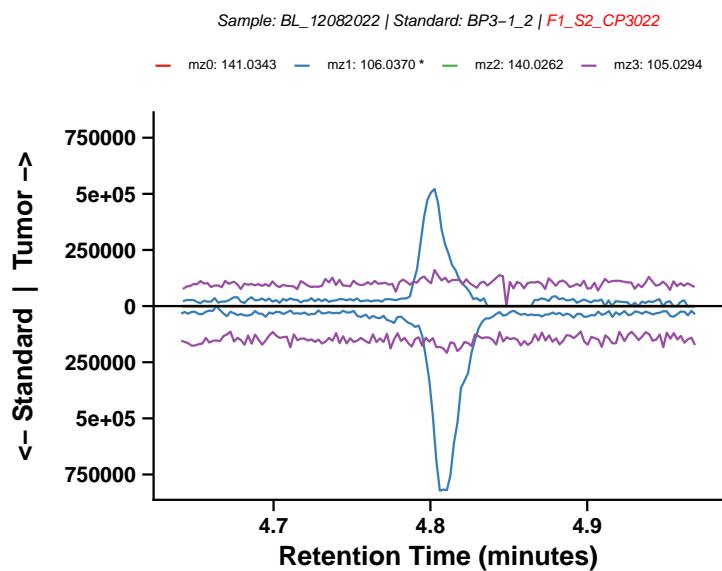
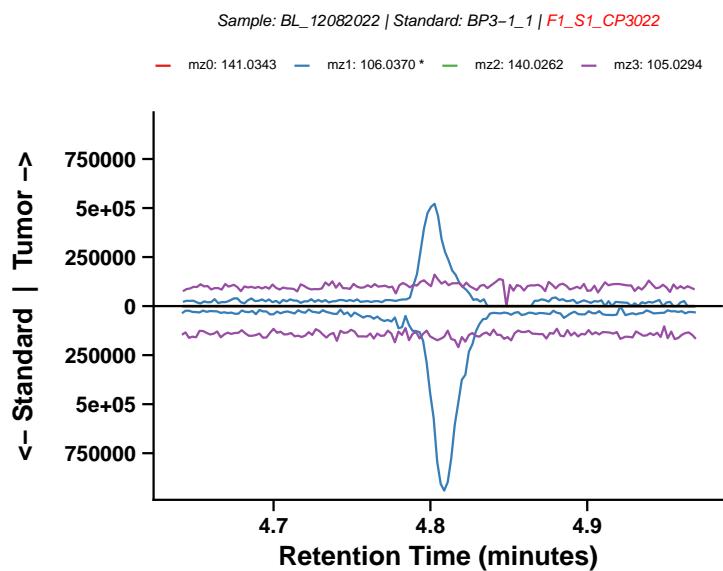
Menthone (CP3148)



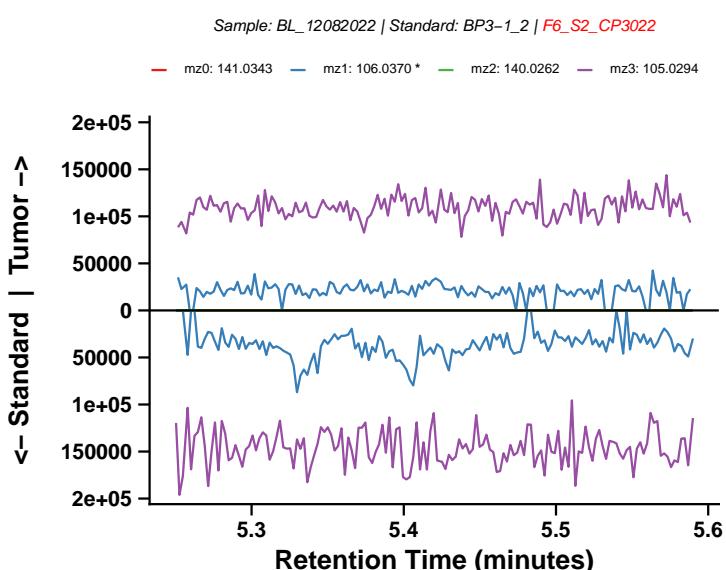
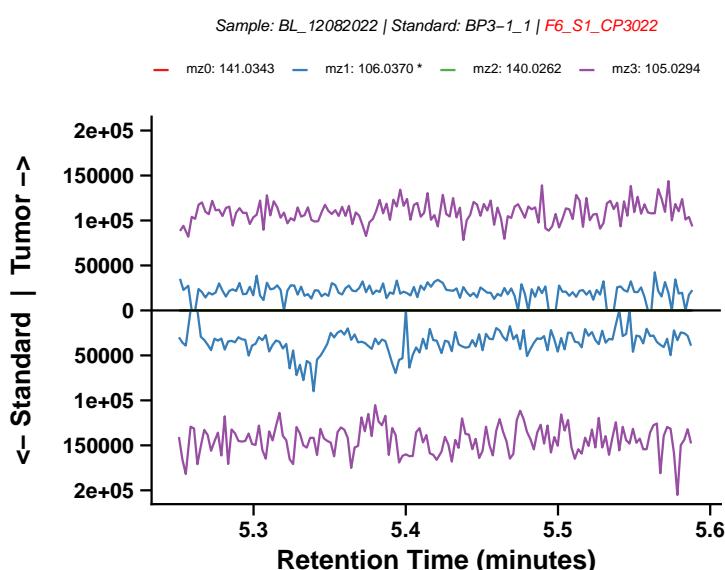
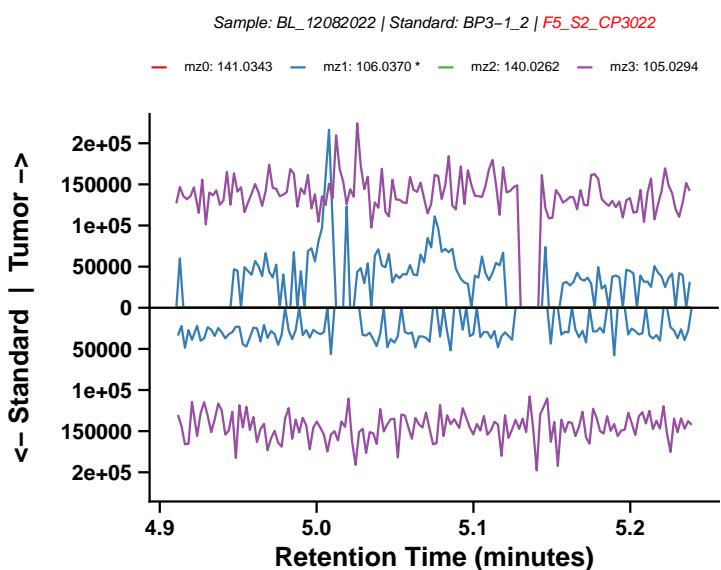
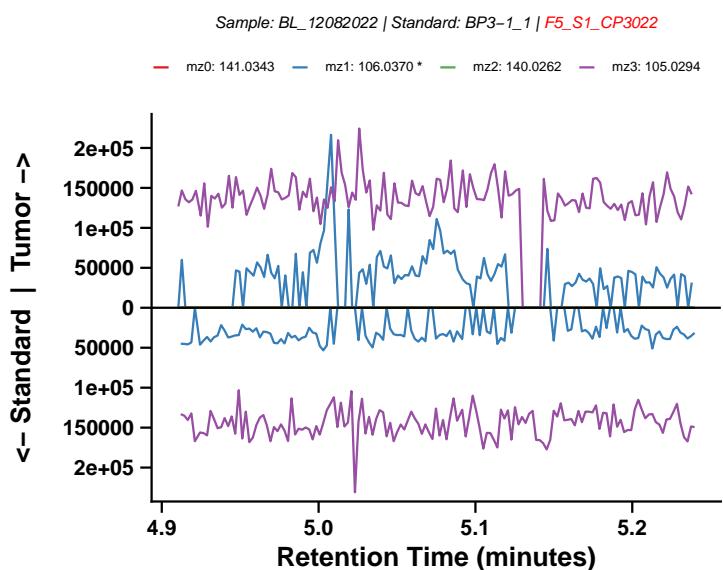
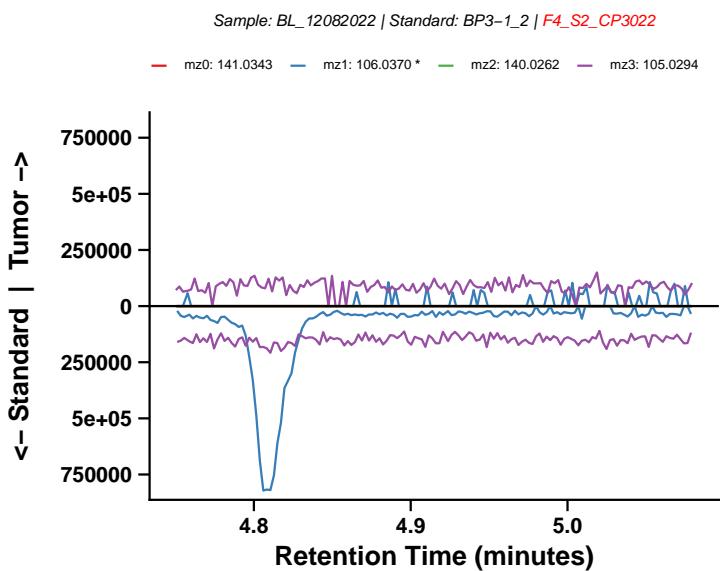
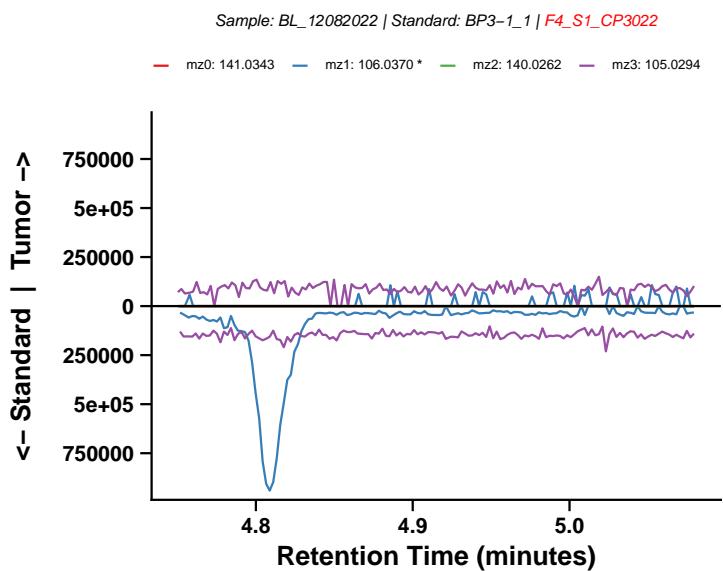
Menthone (CP3148) – continued



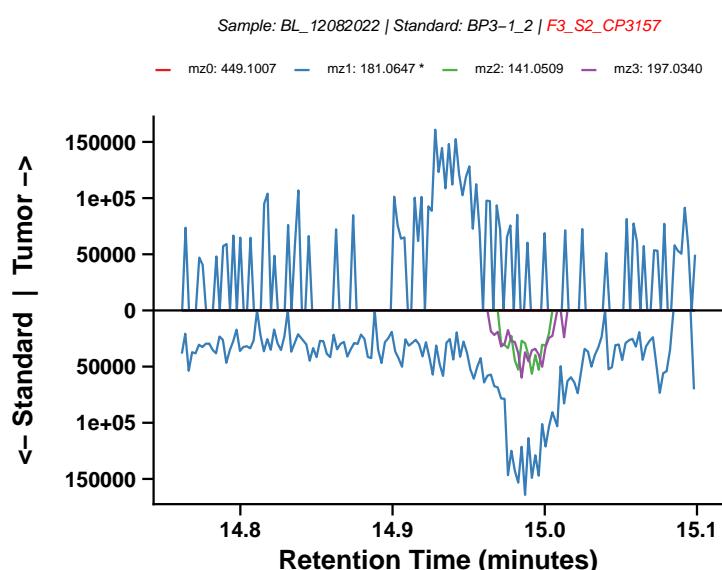
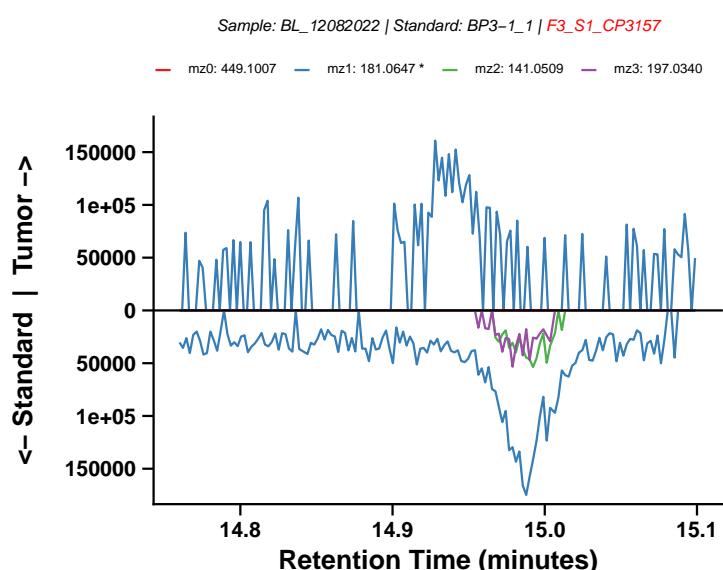
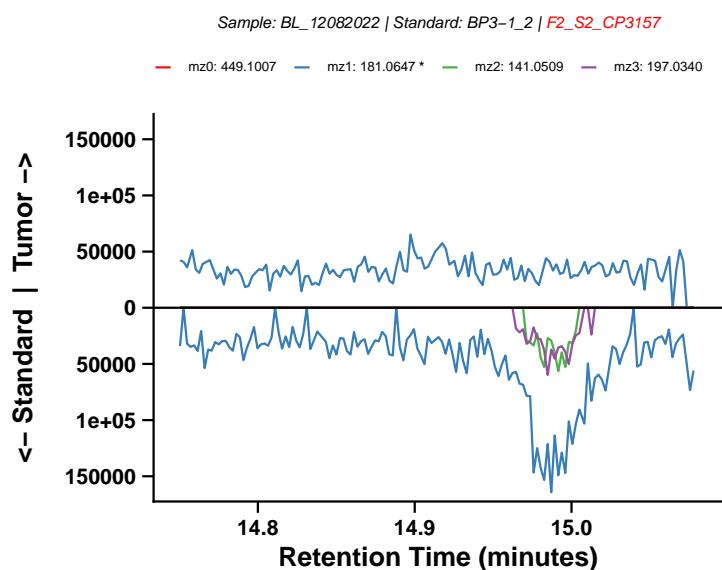
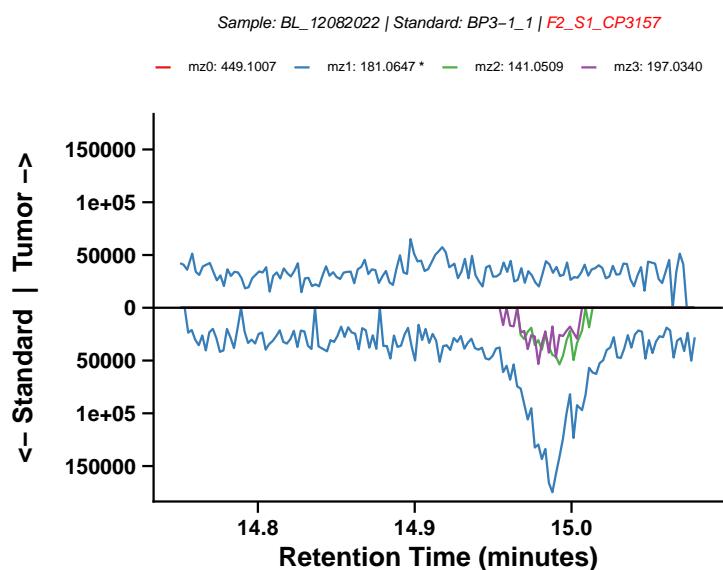
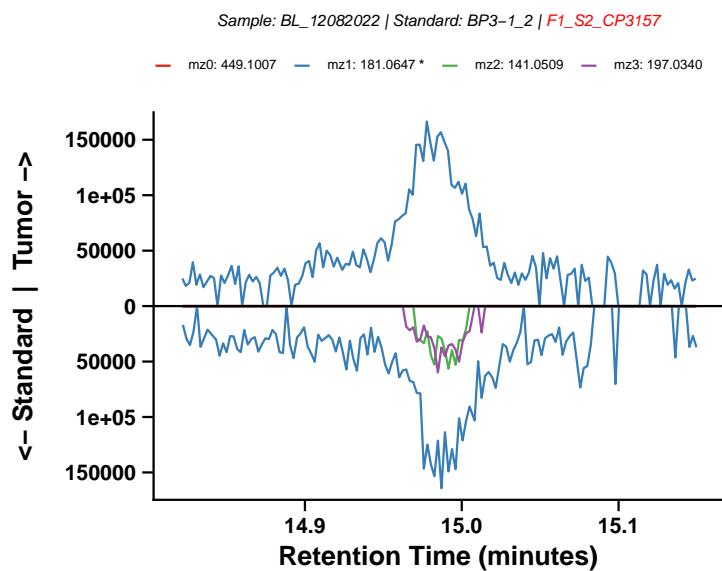
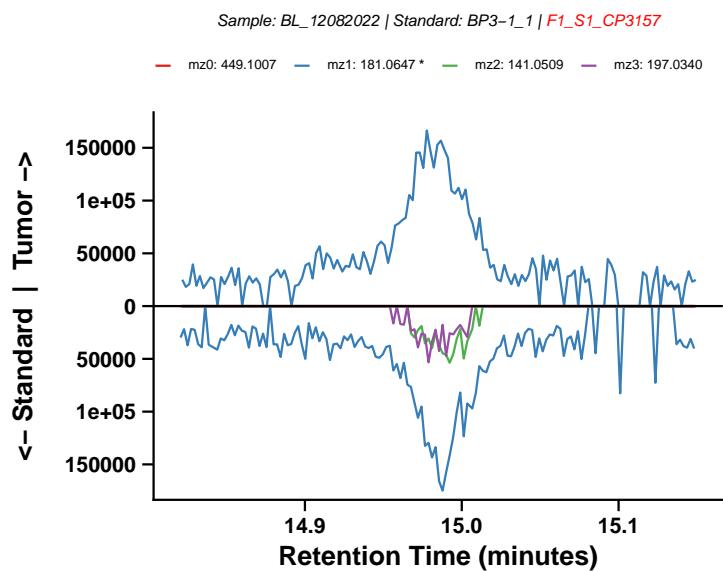
3-Chloro-o-toluidine (CP3022)



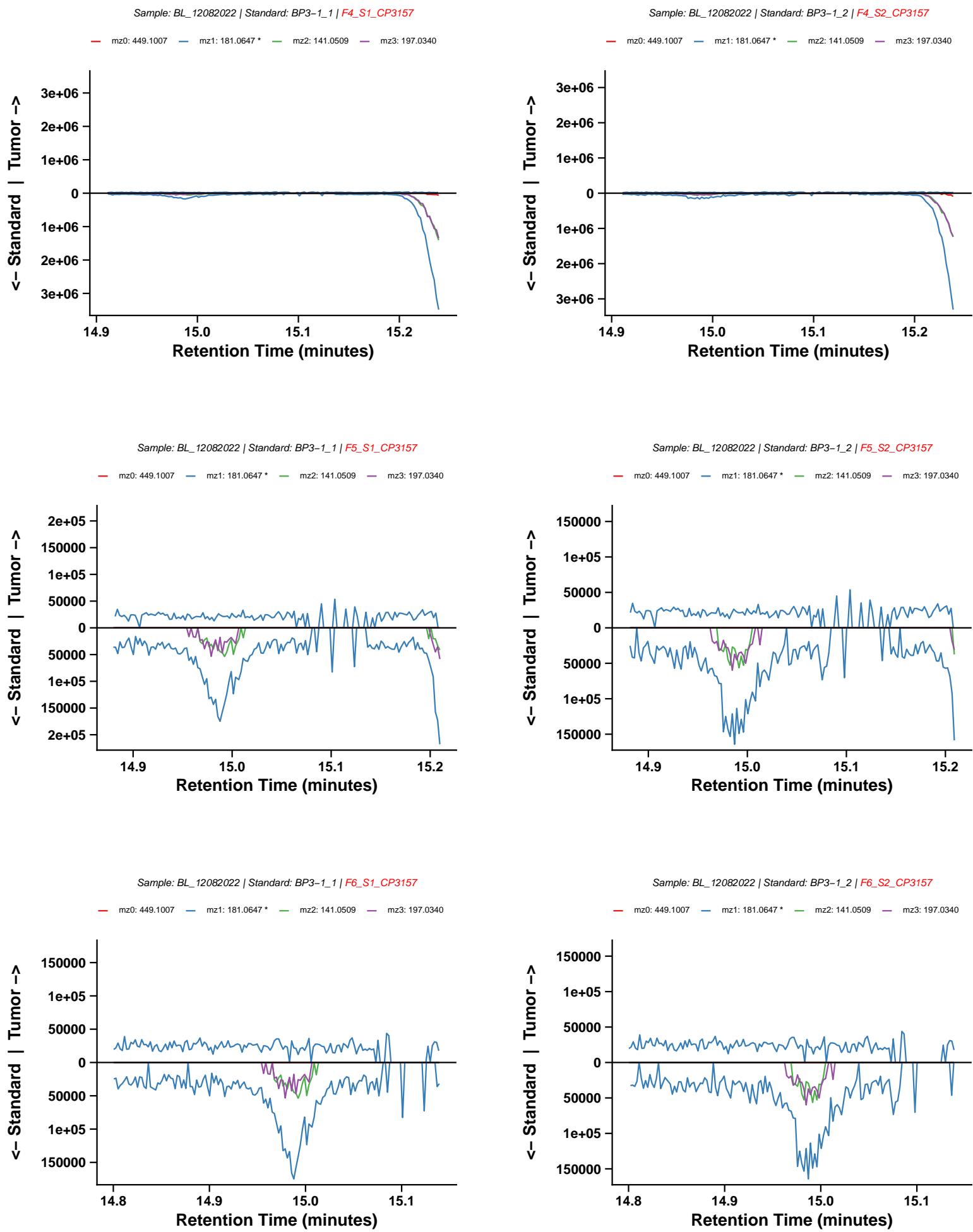
3-Chloro-o-toluidine (CP3022) – continued



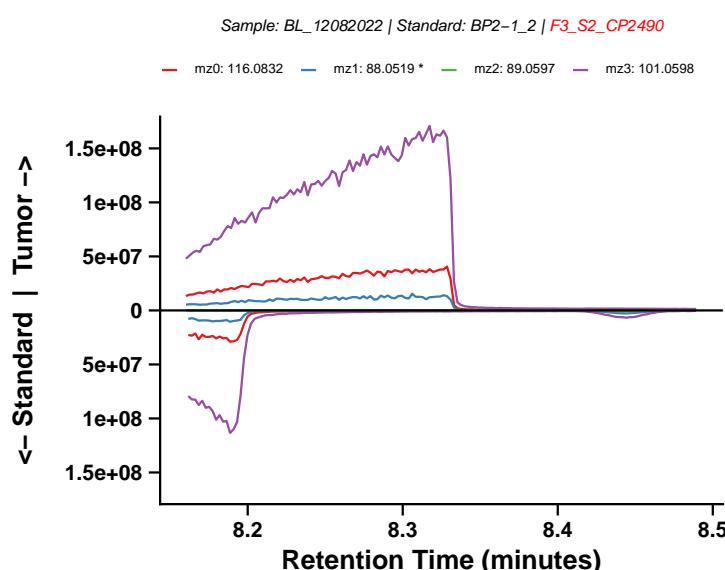
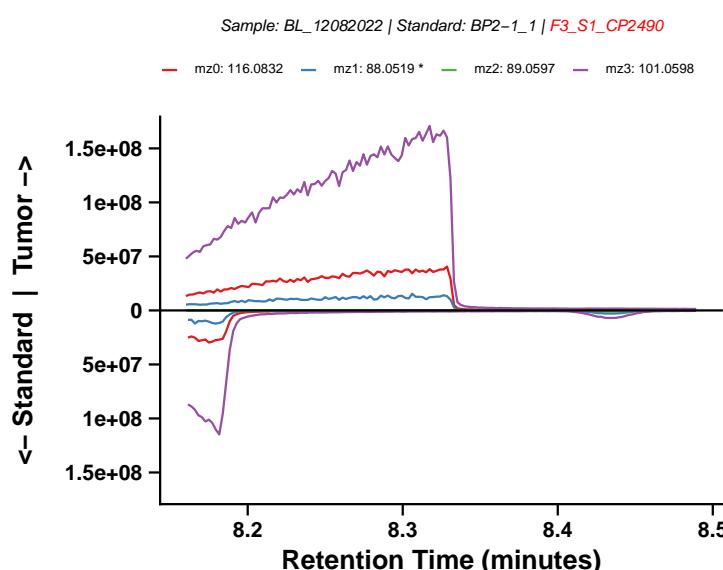
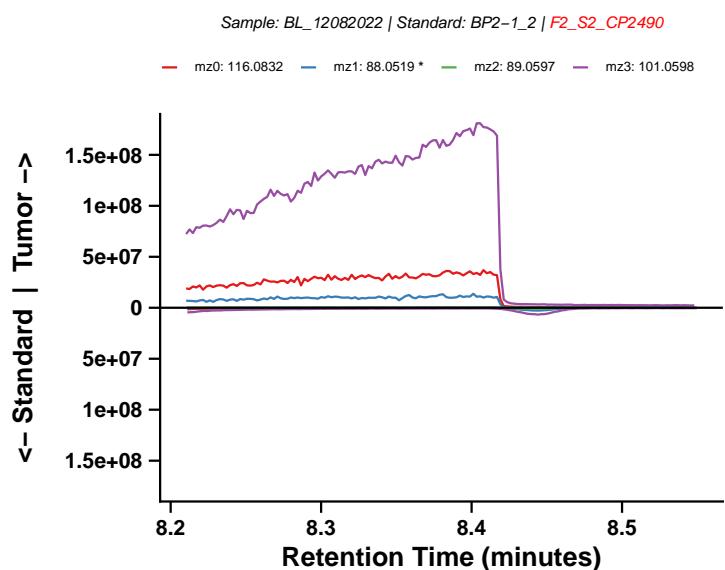
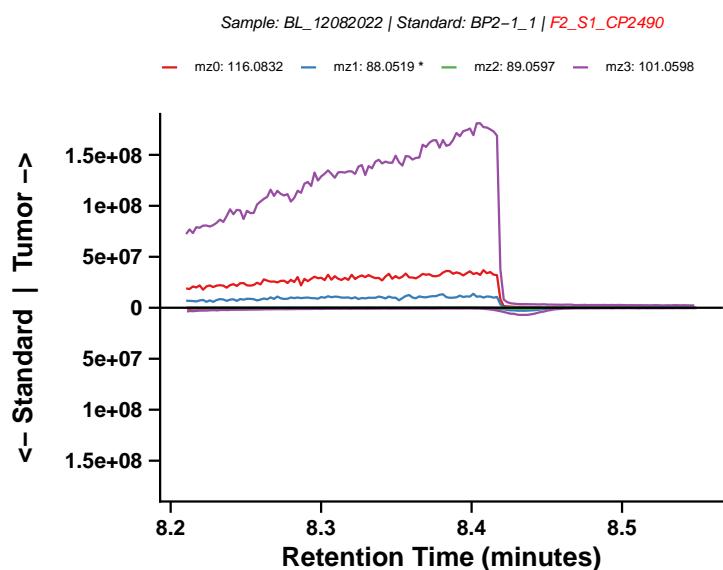
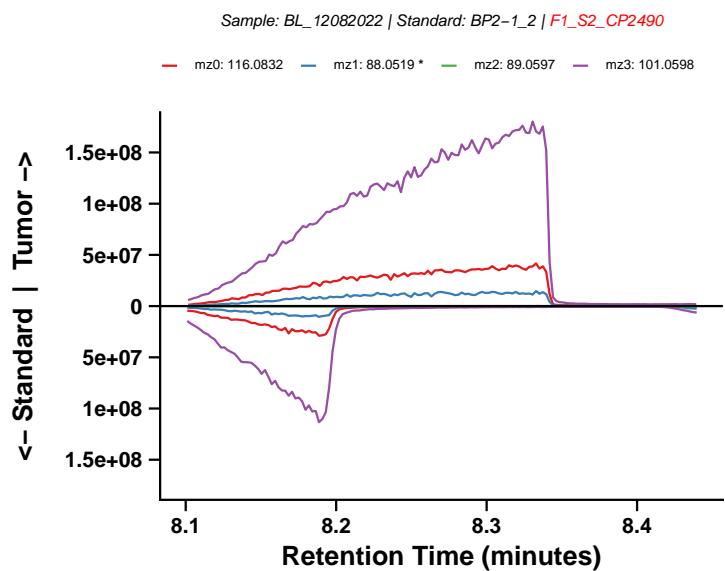
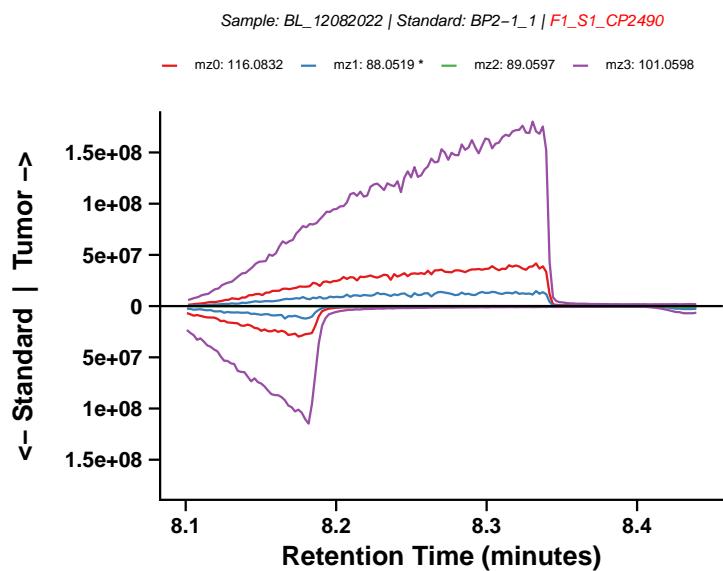
lambda-Cyhalothrin (CP3157)



lambda-Cyhalothrin (CP3157) – continued



Ethyl butyrate (CP2490)



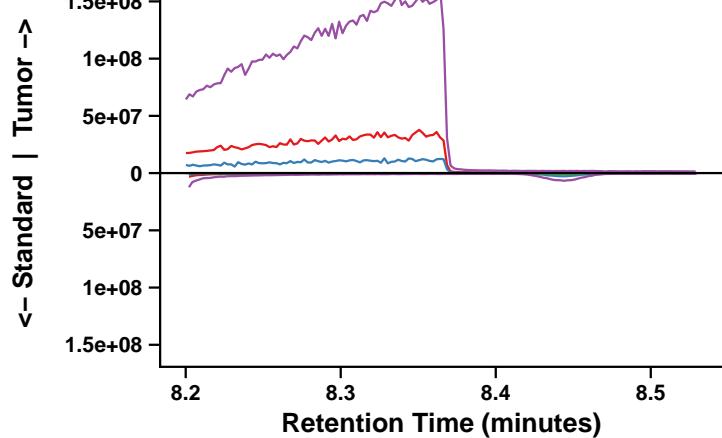
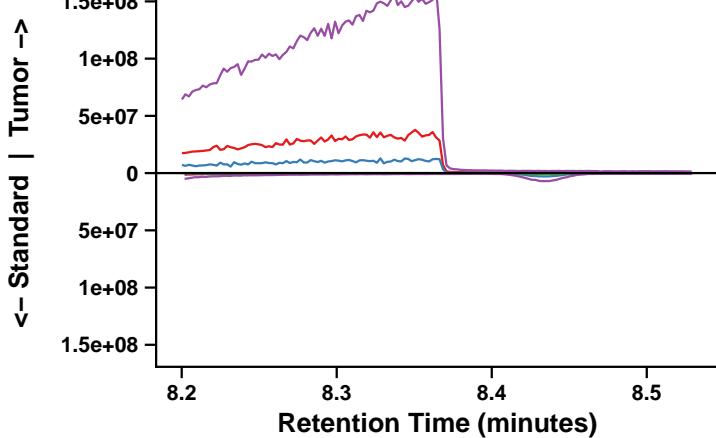
Ethyl butyrate (CP2490) – continued

Sample: BL_12082022 | Standard: BP2-1_1 | F4_S1_CP2490

Sample: BL_12082022 | Standard: BP2-1_2 | F4_S2_CP2490

mz0: 116.0832 mz1: 88.0519 * mz2: 89.0597 mz3: 101.0598

mz0: 116.0832 mz1: 88.0519 * mz2: 89.0597 mz3: 101.0598

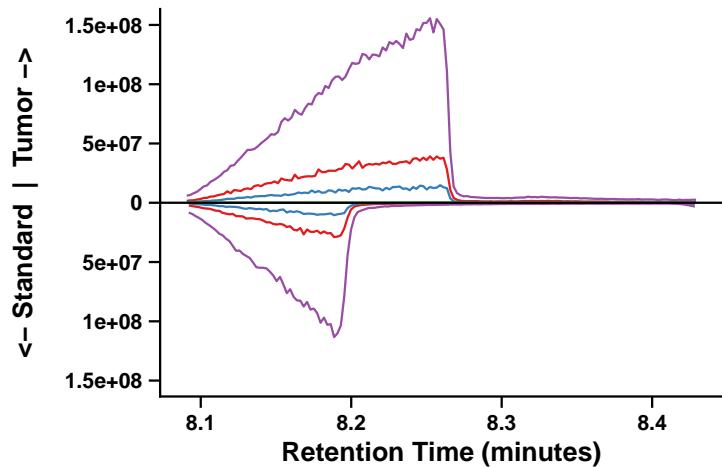
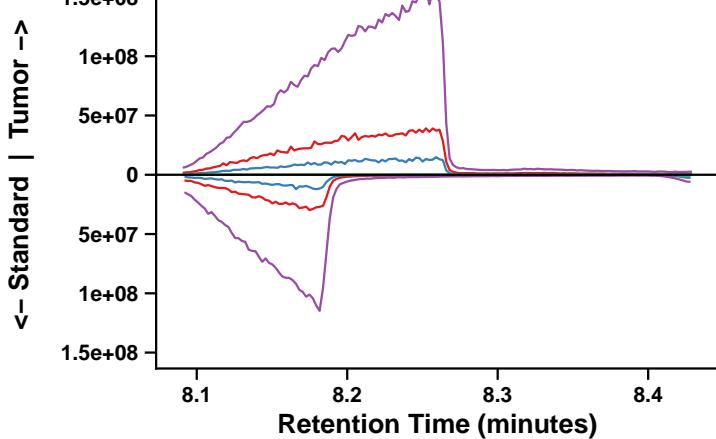


Sample: BL_12082022 | Standard: BP2-1_1 | F5_S1_CP2490

Sample: BL_12082022 | Standard: BP2-1_2 | F5_S2_CP2490

mz0: 116.0832 mz1: 88.0519 * mz2: 89.0597 mz3: 101.0598

mz0: 116.0832 mz1: 88.0519 * mz2: 89.0597 mz3: 101.0598

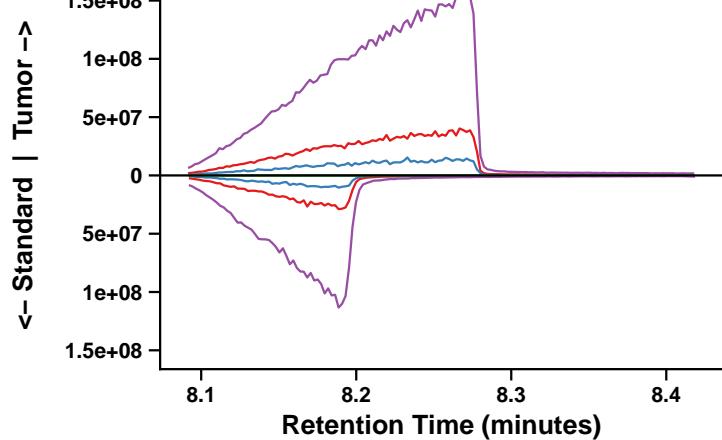
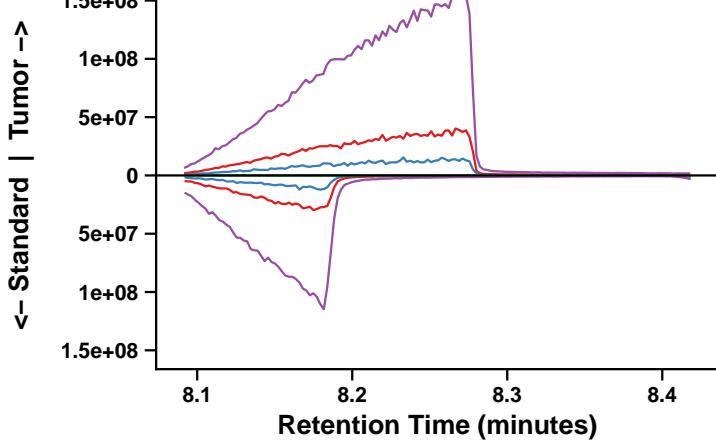


Sample: BL_12082022 | Standard: BP2-1_1 | F6_S1_CP2490

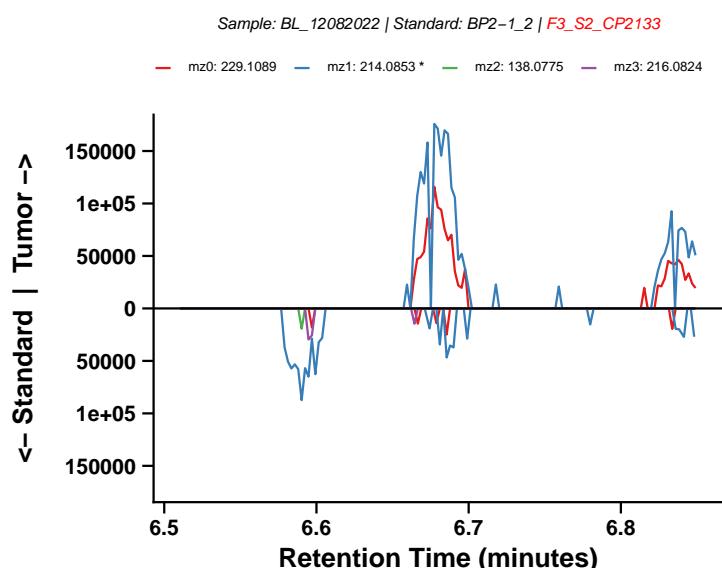
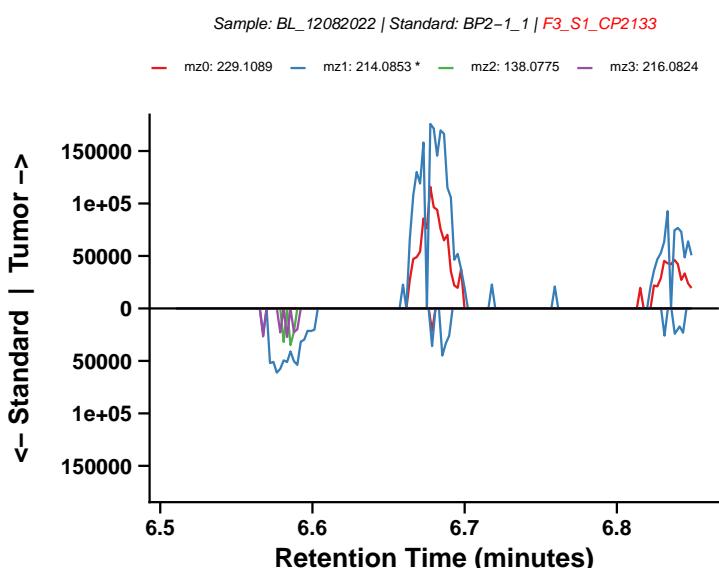
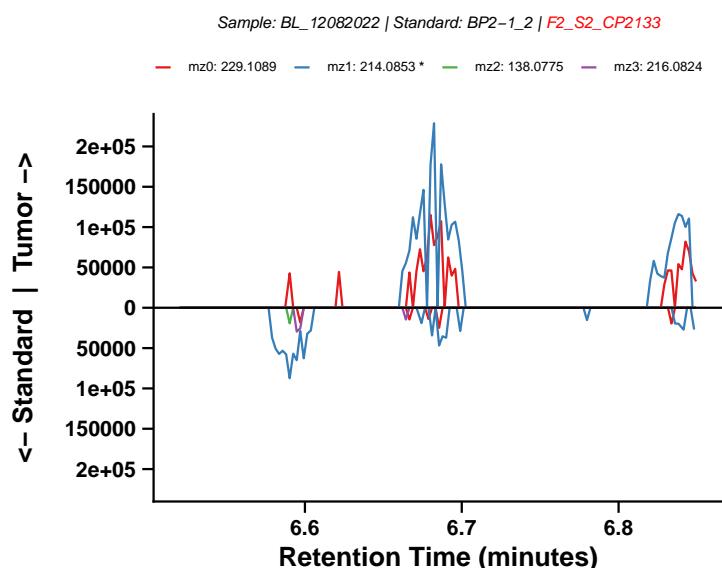
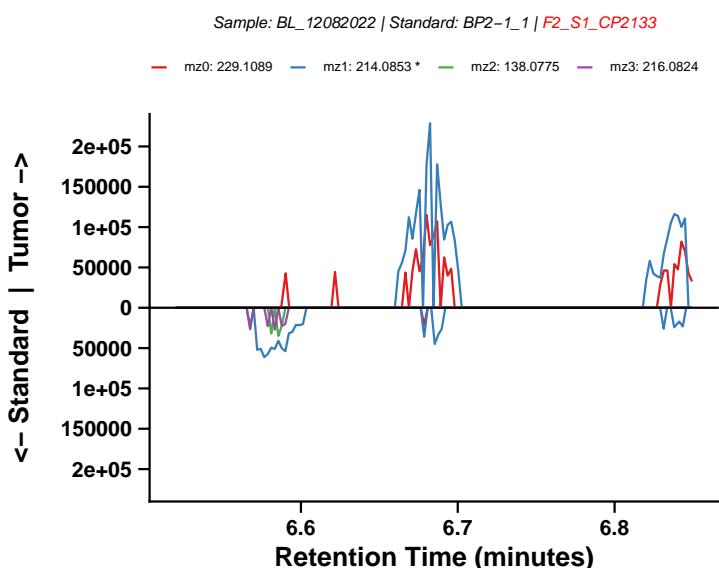
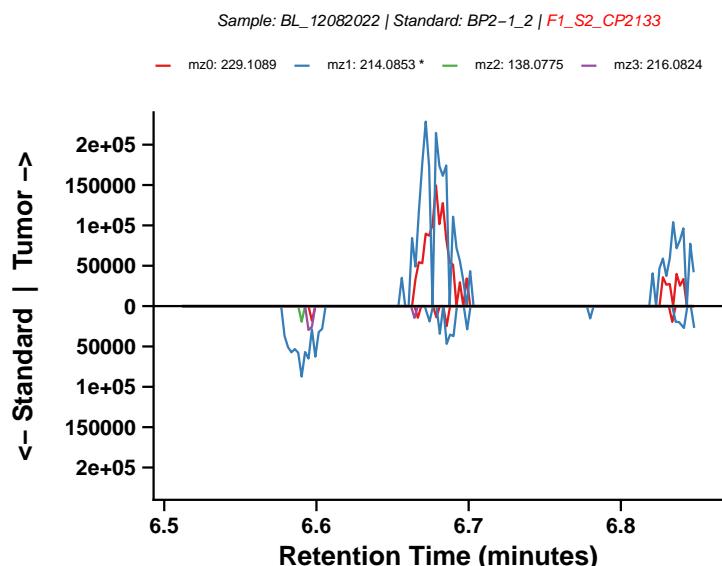
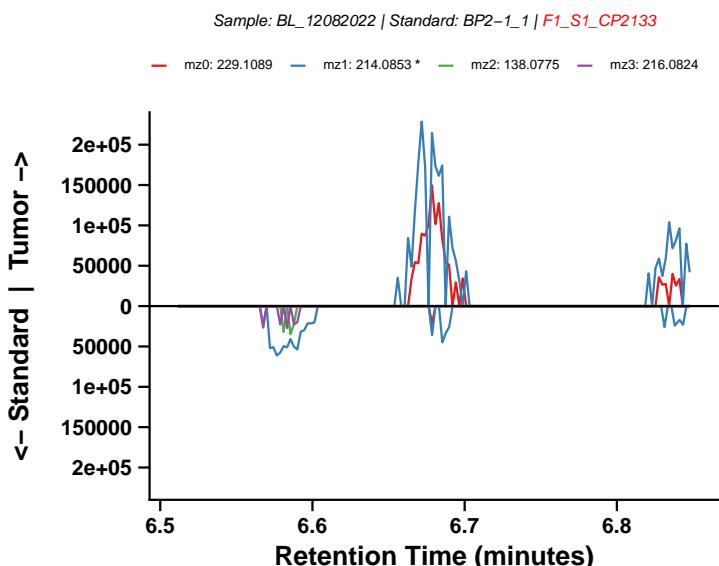
Sample: BL_12082022 | Standard: BP2-1_2 | F6_S2_CP2490

mz0: 116.0832 mz1: 88.0519 * mz2: 89.0597 mz3: 101.0598

mz0: 116.0832 mz1: 88.0519 * mz2: 89.0597 mz3: 101.0598

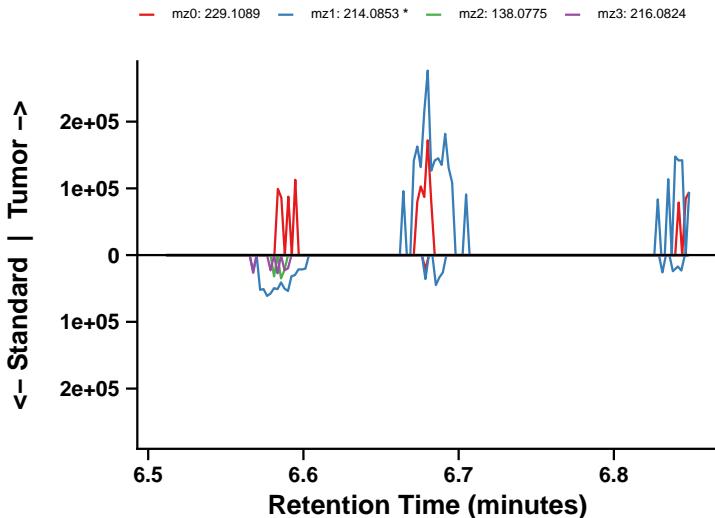


Terbutylazine (CP2133)

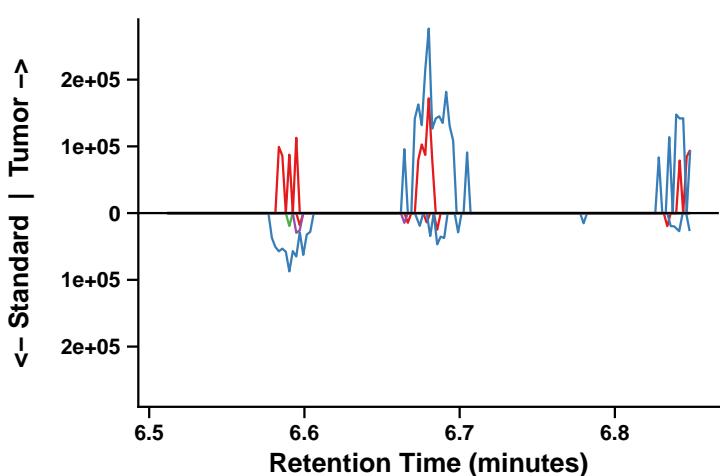


Terbutylazine (CP2133) – continued

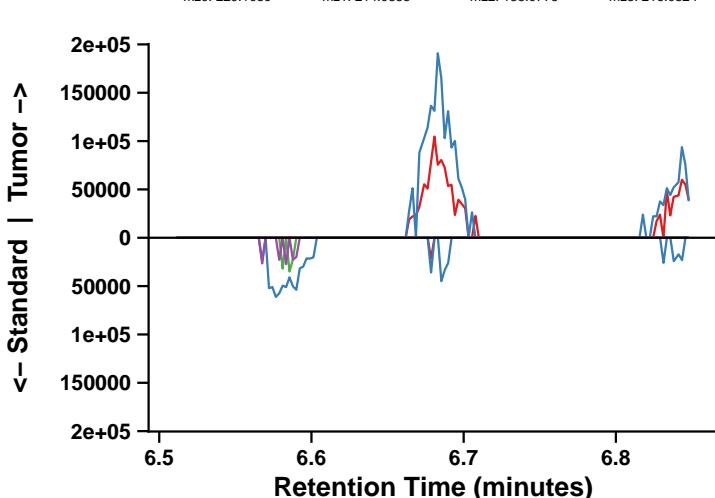
Sample: BL_12082022 | Standard: BP2-1_1 | F4_S1_CP2133



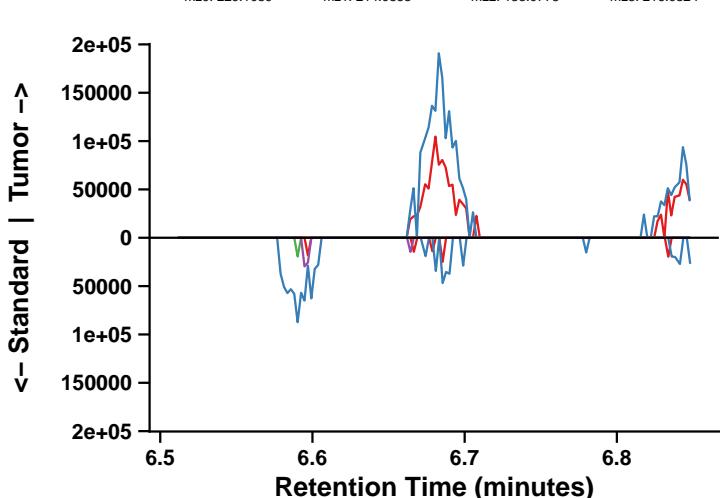
Sample: BL_12082022 | Standard: BP2-1_2 | F4_S2_CP2133



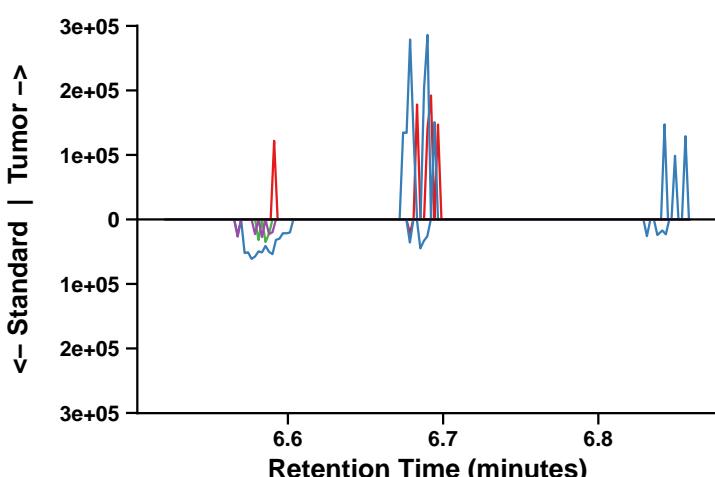
Sample: BL_12082022 | Standard: BP2-1_1 | F5_S1_CP2133



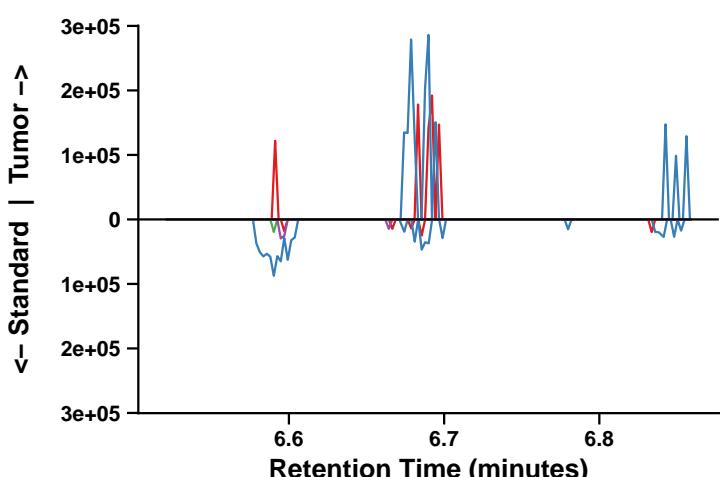
Sample: BL_12082022 | Standard: BP2-1_2 | F5_S2_CP2133



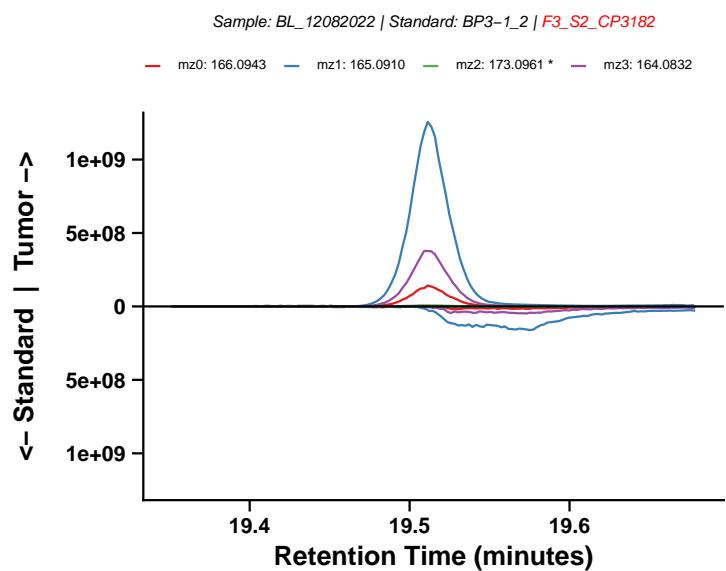
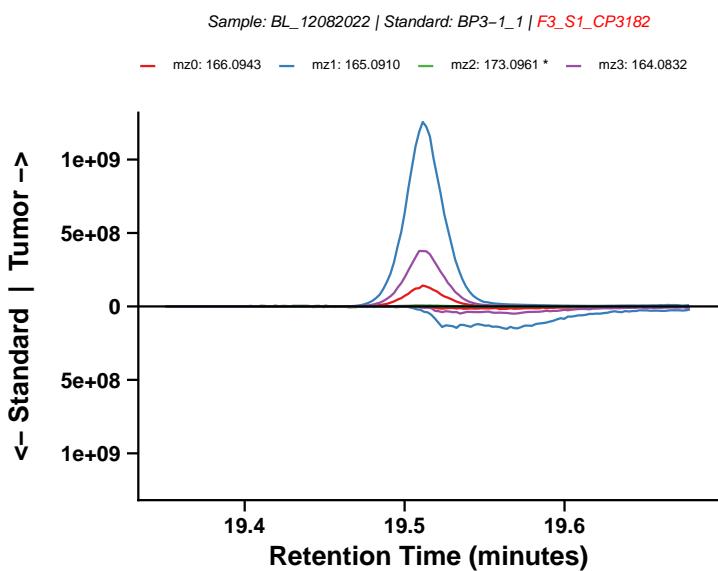
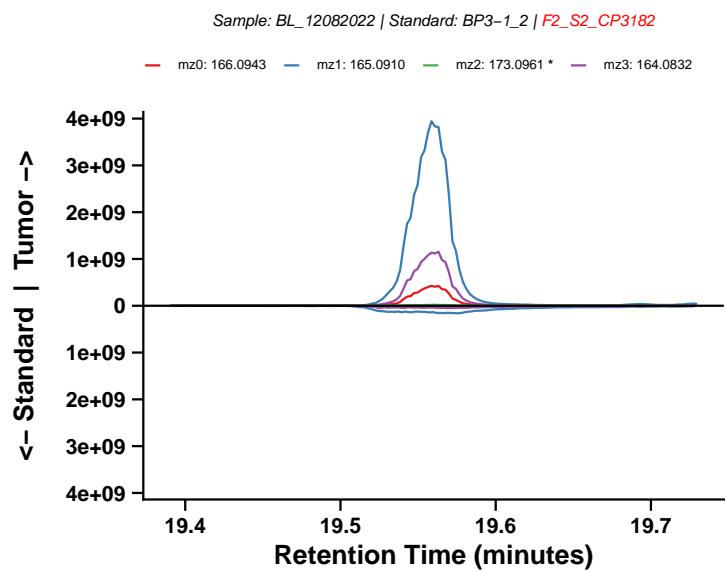
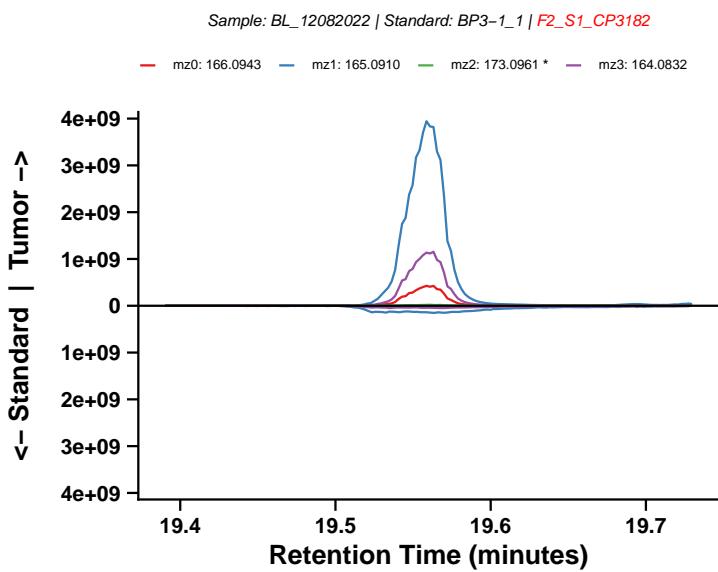
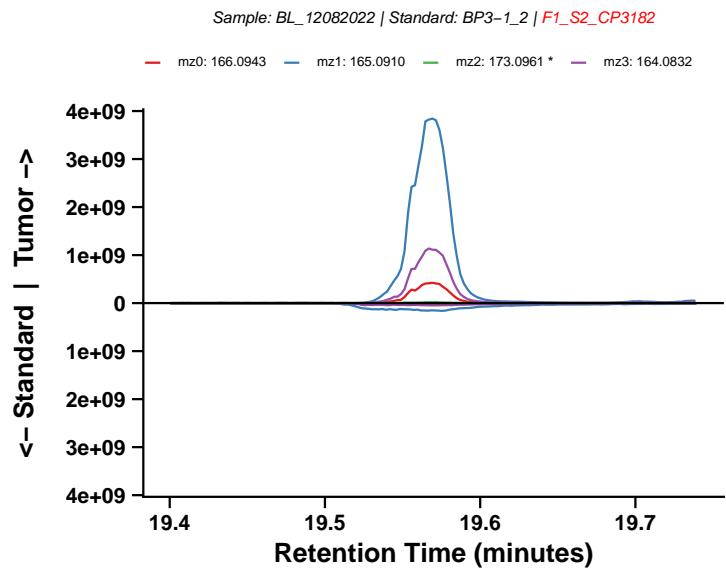
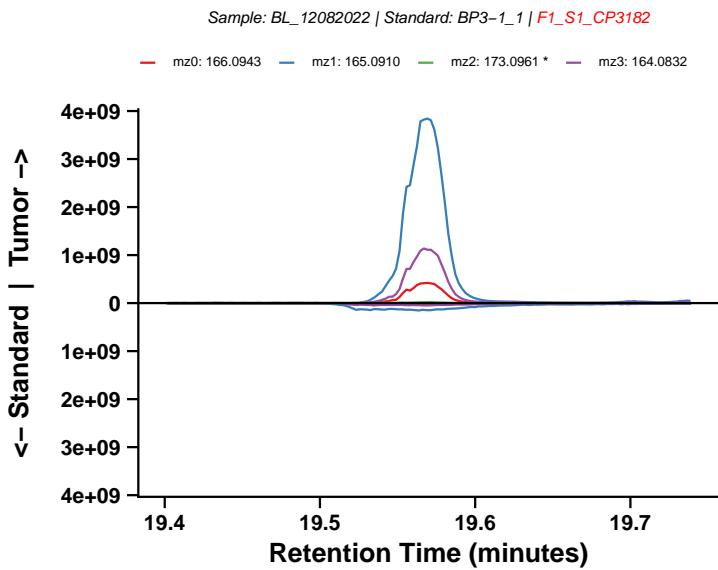
Sample: BL_12082022 | Standard: BP2-1_1 | F6_S1_CP2133



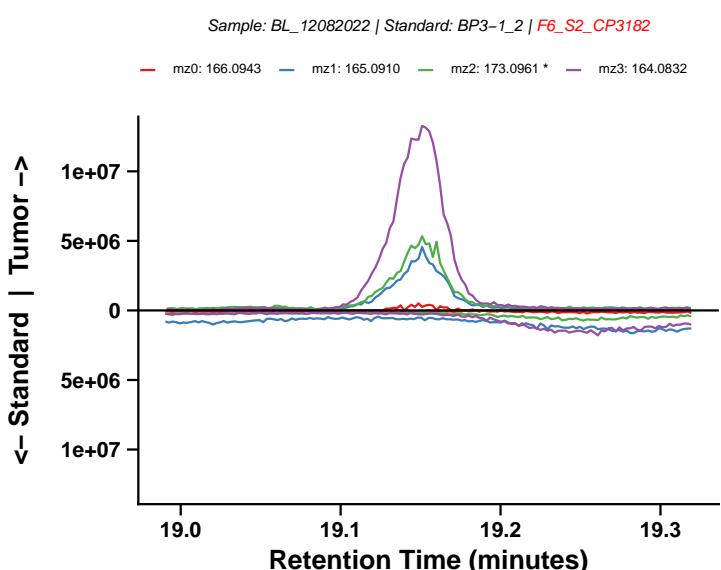
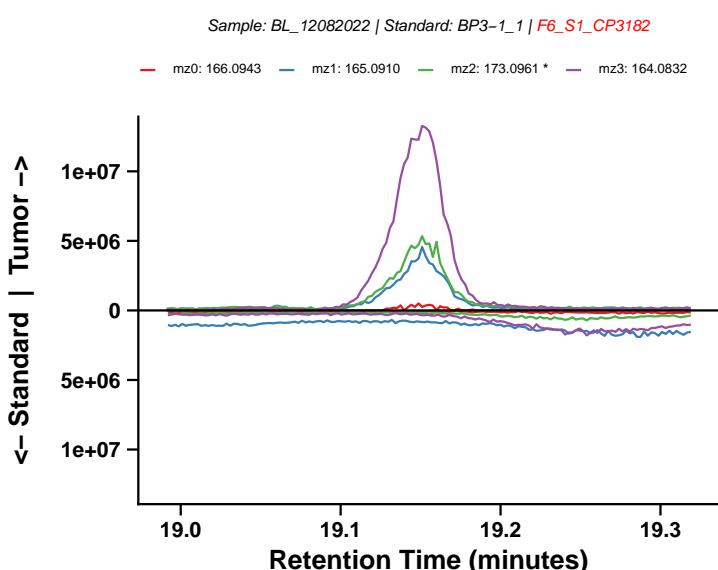
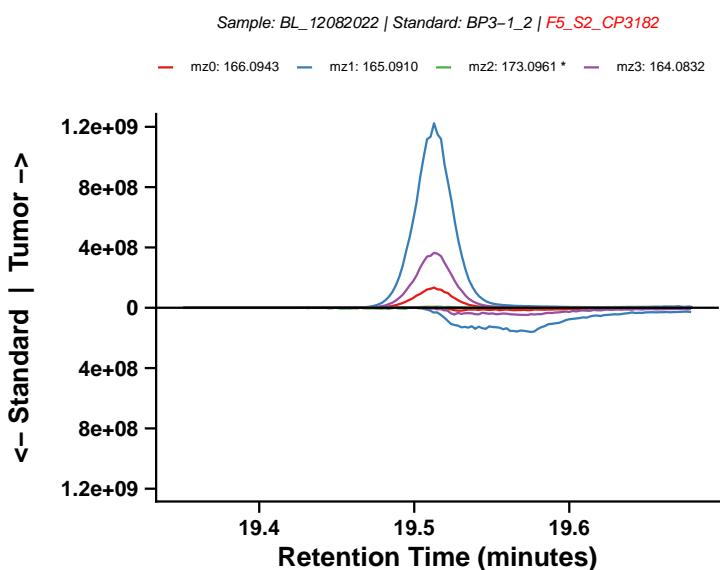
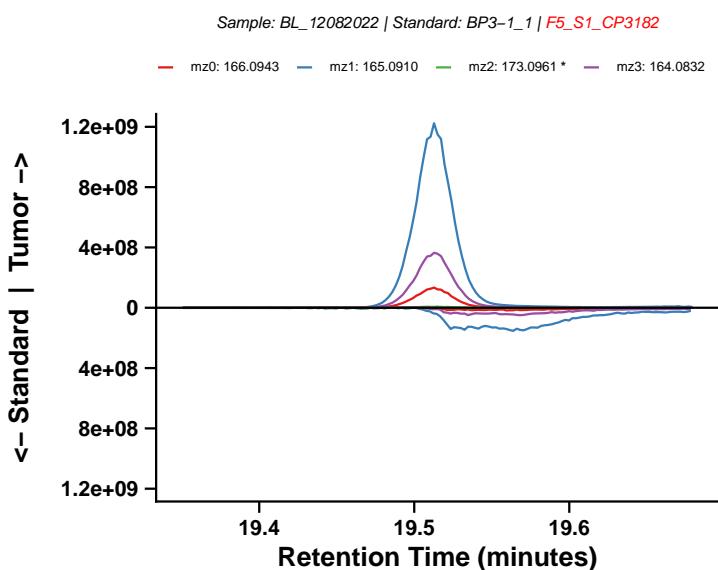
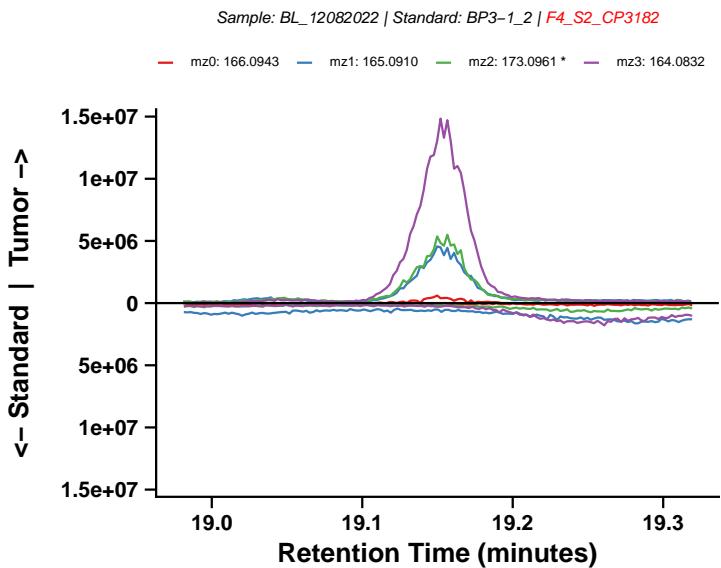
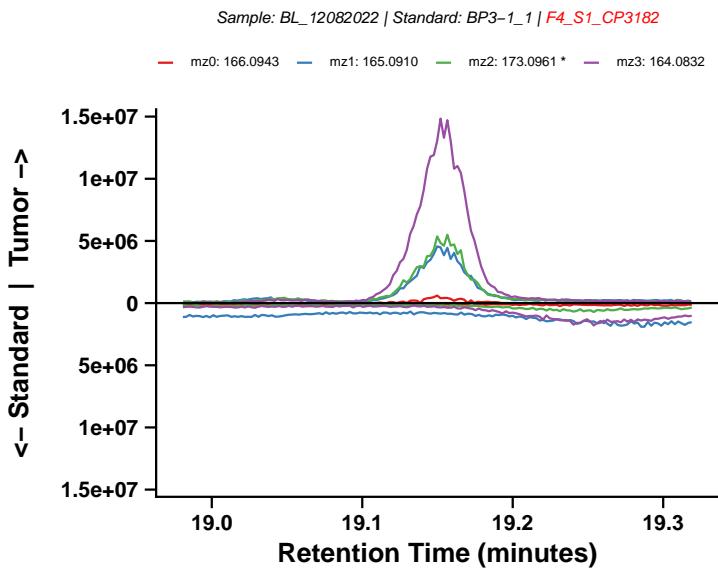
Sample: BL_12082022 | Standard: BP2-1_2 | F6_S2_CP2133



TEEP (CP3182)

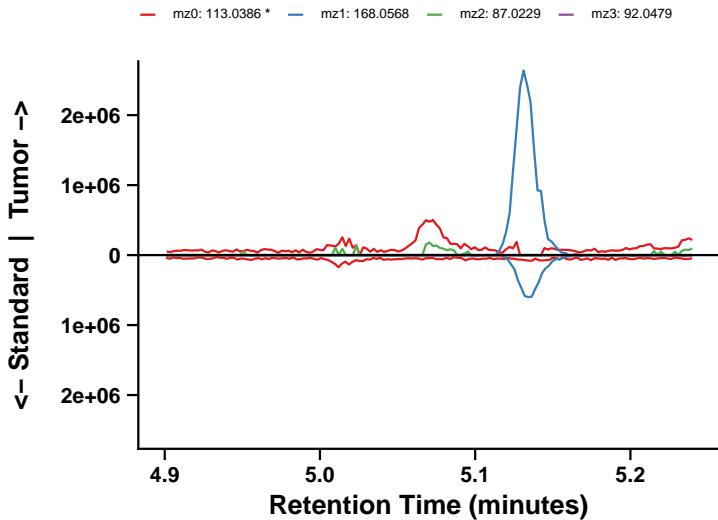


TEEP (CP3182) – continued

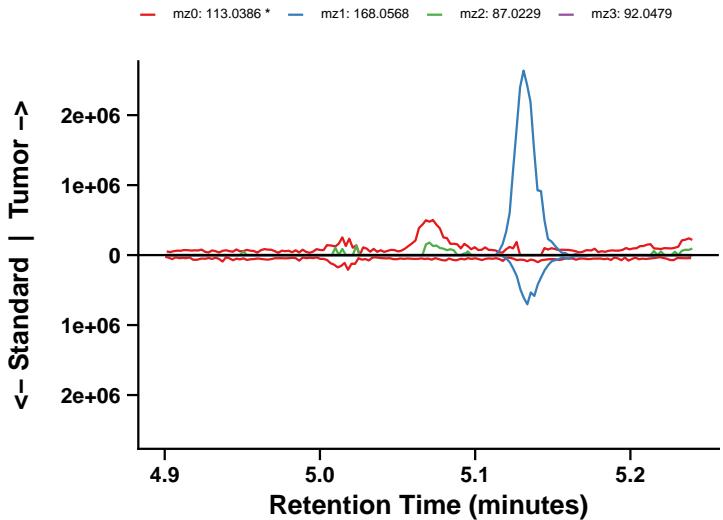


Glycerin (CP3147)

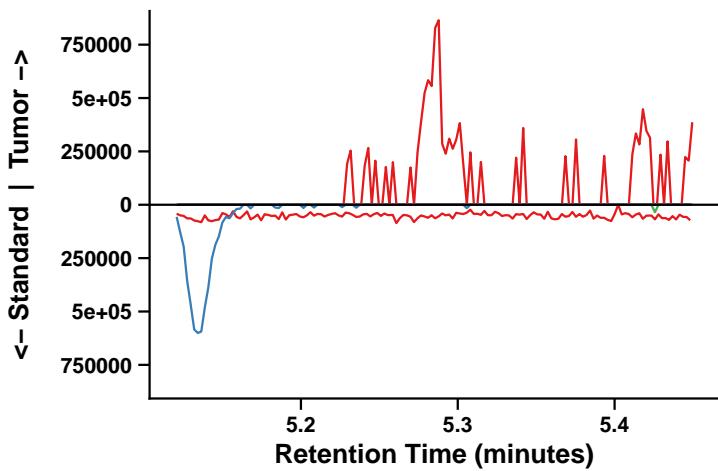
Sample: BL_12082022 | Standard: BP3-1_1 | F1_S1_CP3147



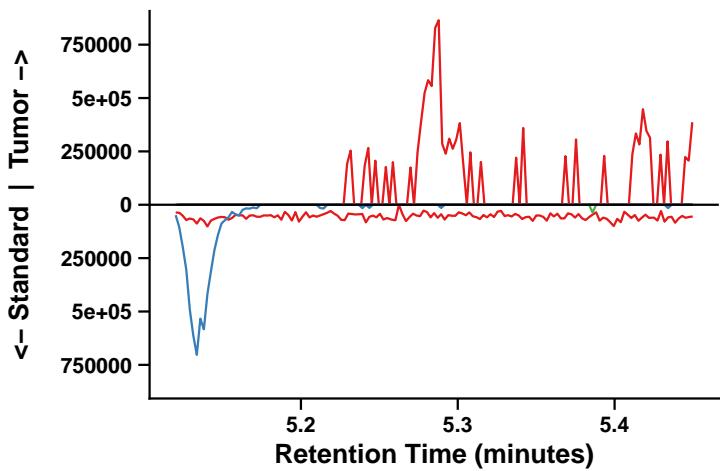
Sample: BL_12082022 | Standard: BP3-1_2 | F1_S2_CP3147



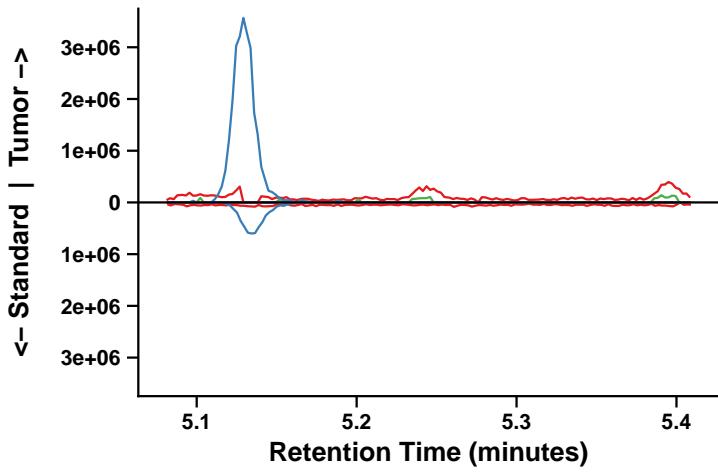
Sample: BL_12082022 | Standard: BP3-1_1 | F2_S1_CP3147



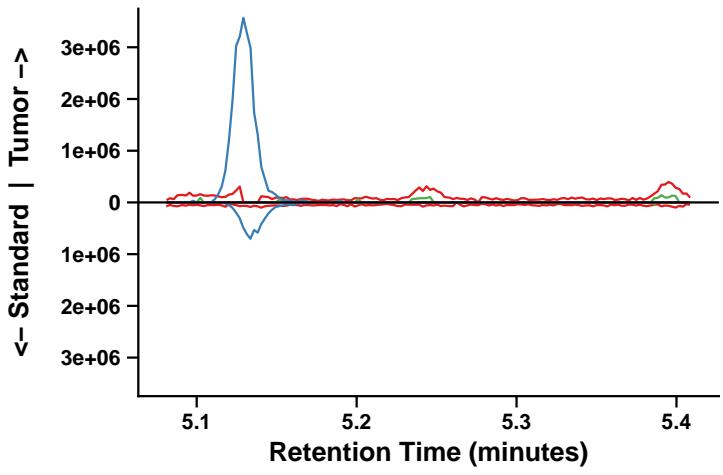
Sample: BL_12082022 | Standard: BP3-1_2 | F2_S2_CP3147



Sample: BL_12082022 | Standard: BP3-1_1 | F3_S1_CP3147

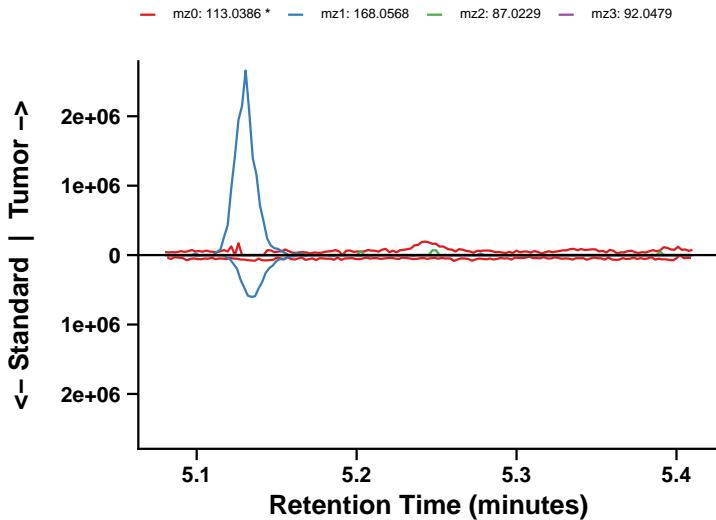


Sample: BL_12082022 | Standard: BP3-1_2 | F3_S2_CP3147

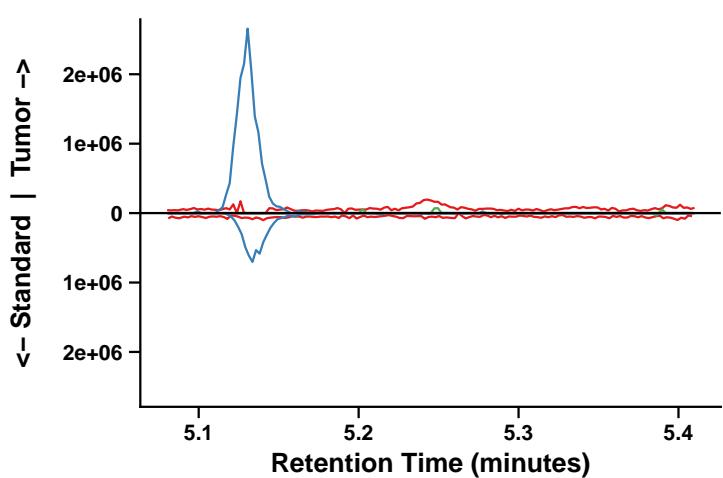


Glycerin (CP3147) – continued

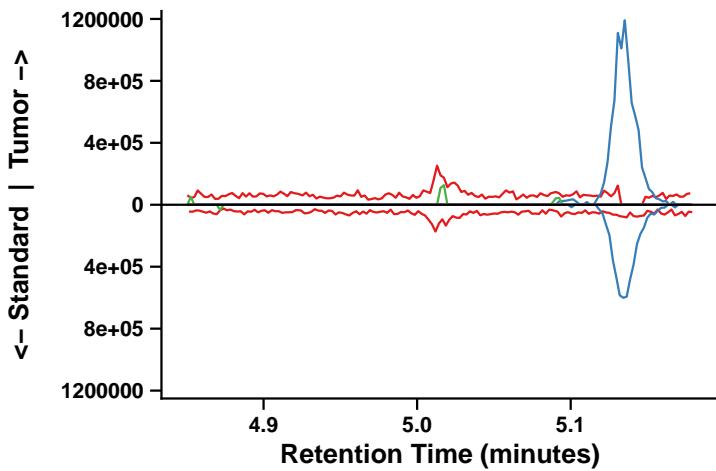
Sample: BL_12082022 | Standard: BP3-1_1 | F4_S1_CP3147



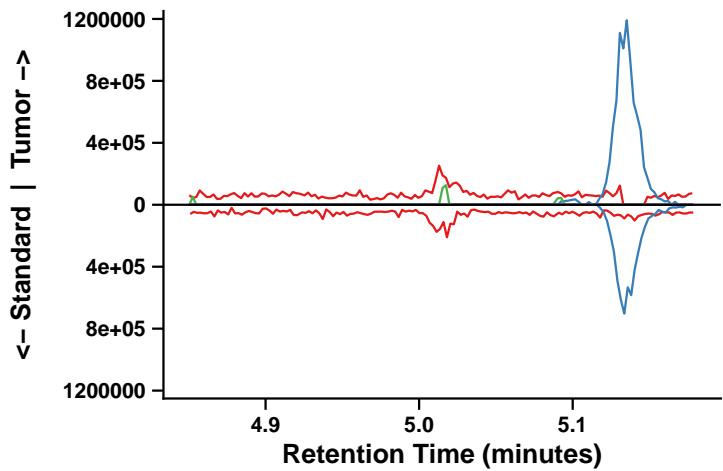
Sample: BL_12082022 | Standard: BP3-1_2 | F4_S2_CP3147



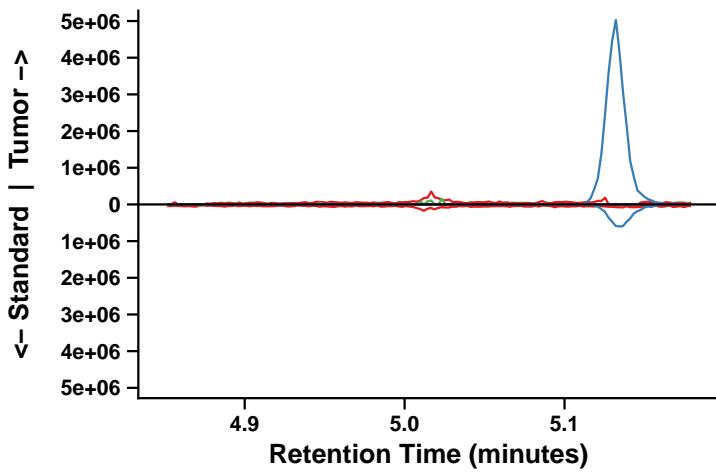
Sample: BL_12082022 | Standard: BP3-1_1 | F5_S1_CP3147



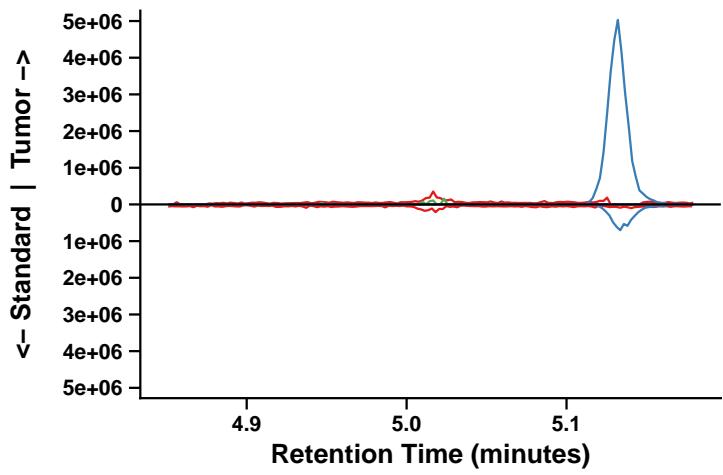
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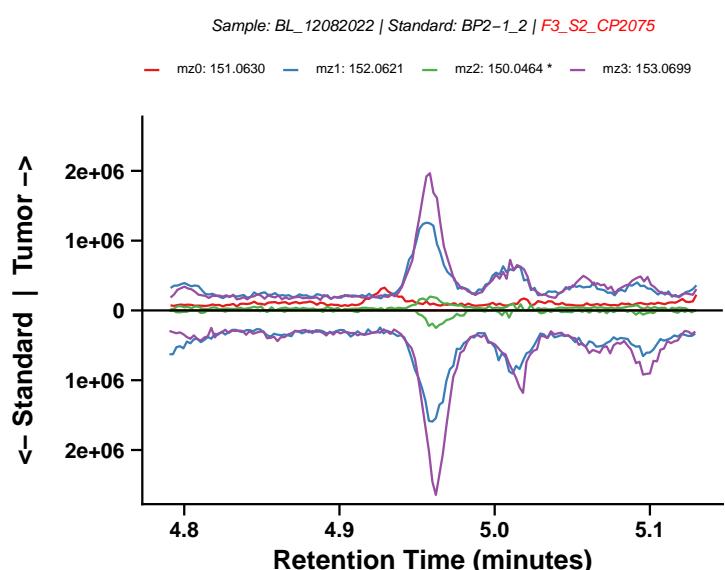
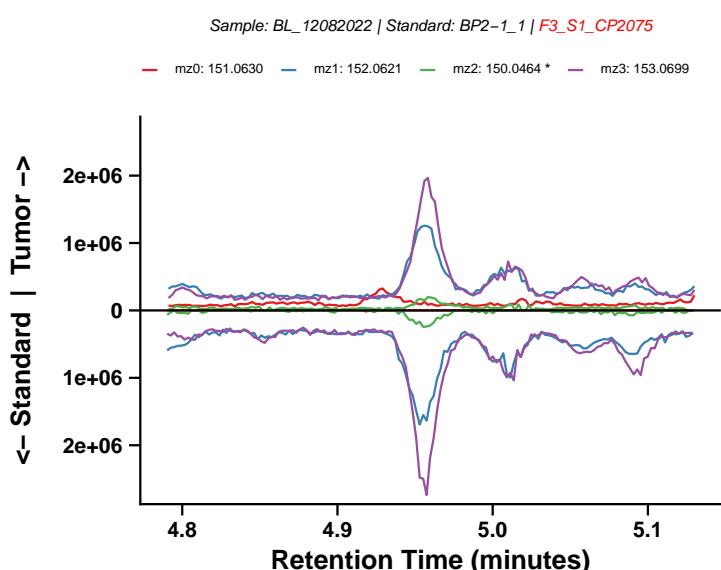
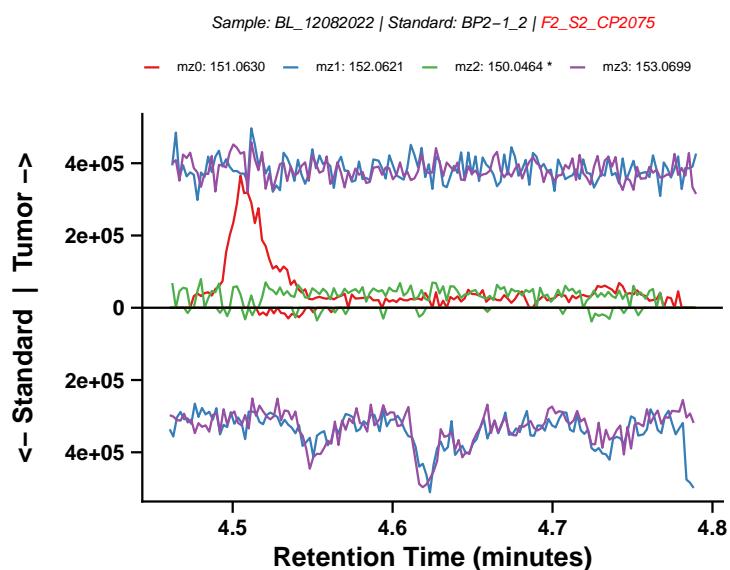
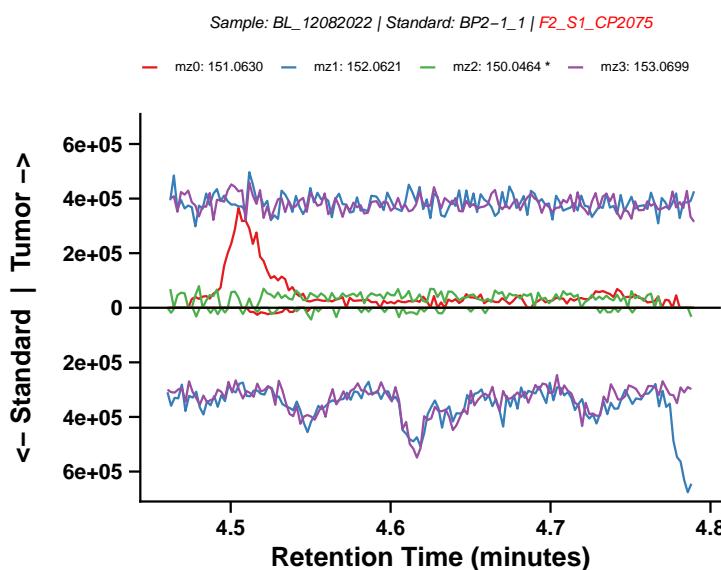
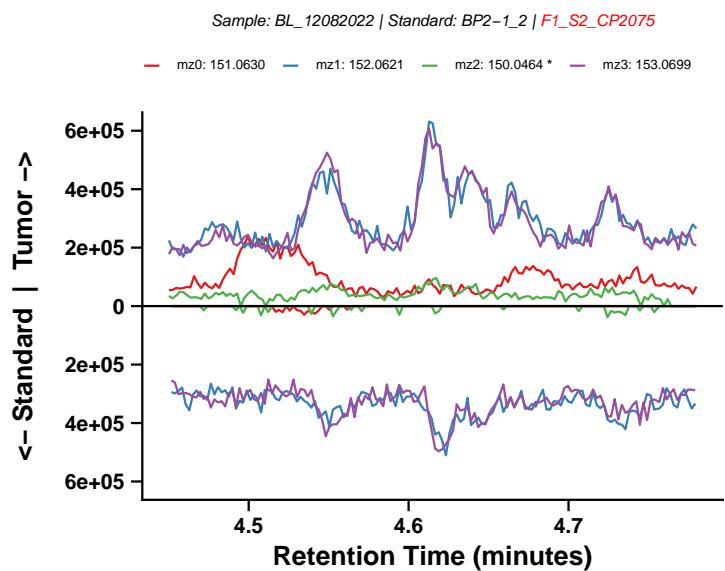
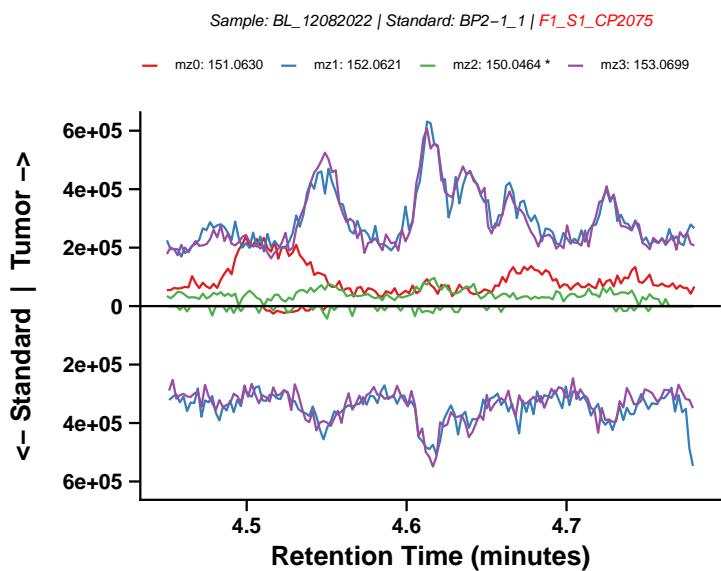
Sample: BL_12082022 | Standard: BP3-1_1 | F6_S1_CP3147



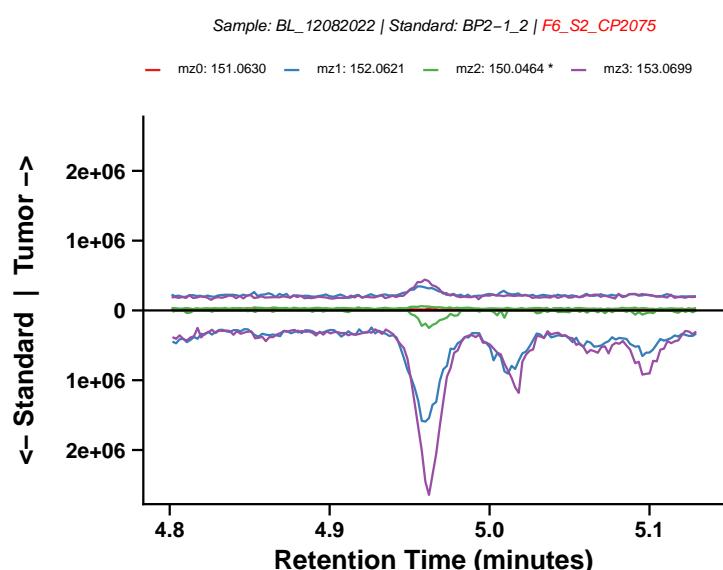
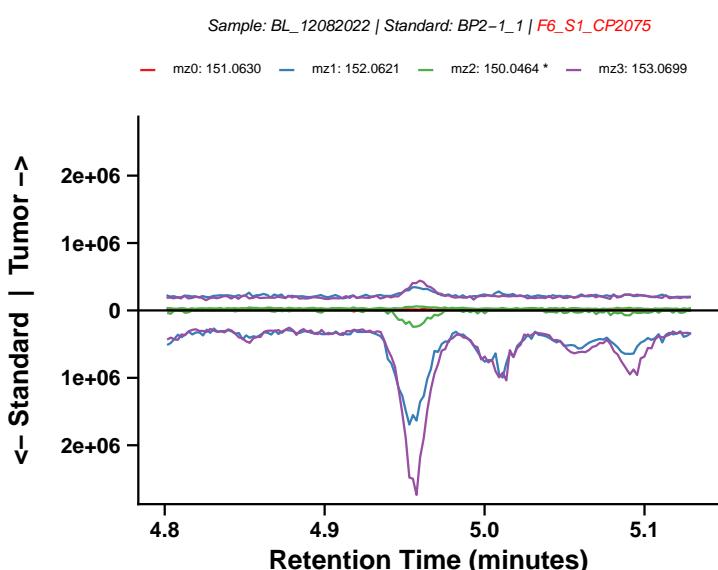
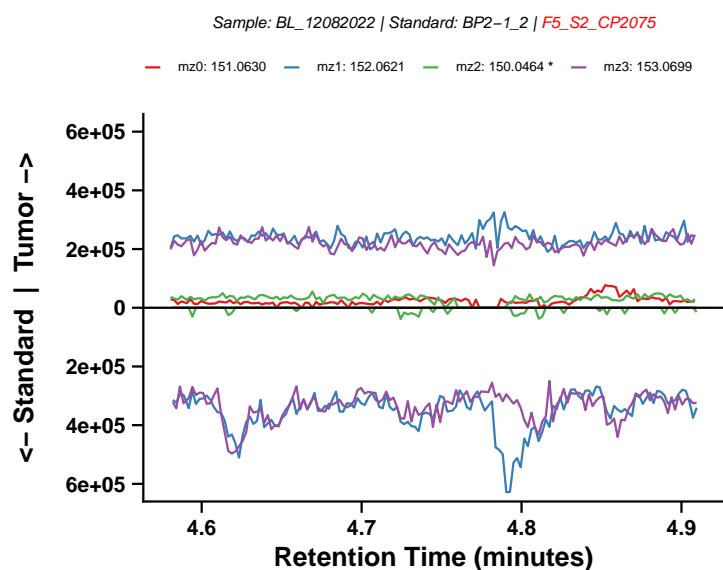
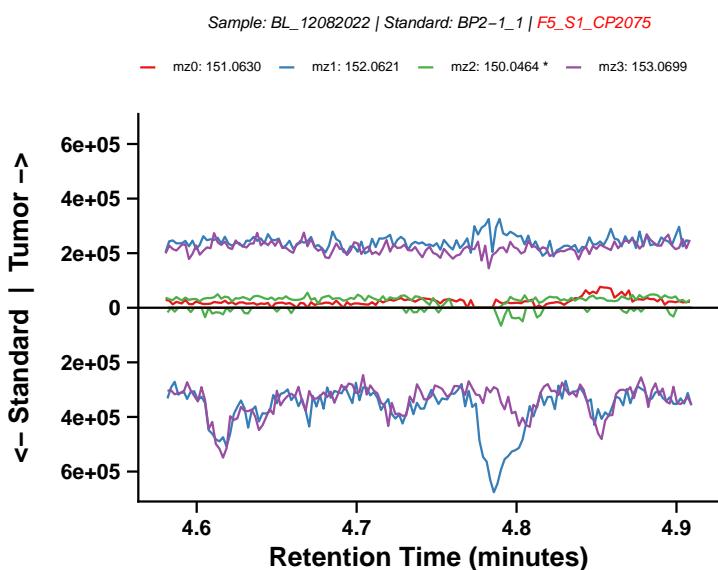
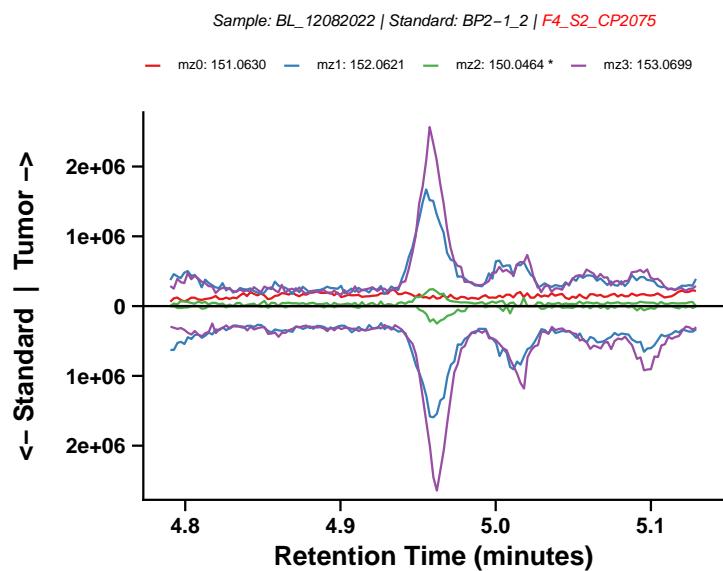
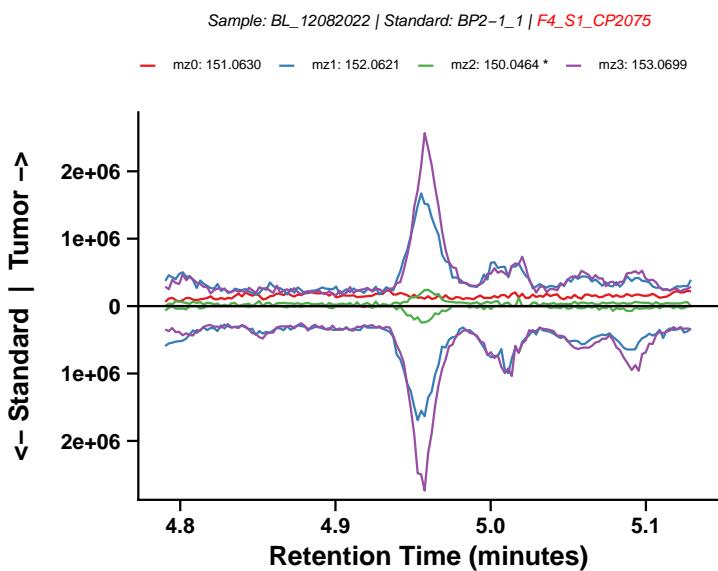
Sample: BL_12082022 | Standard: BP3-1_2 | F6_S2_CP3147



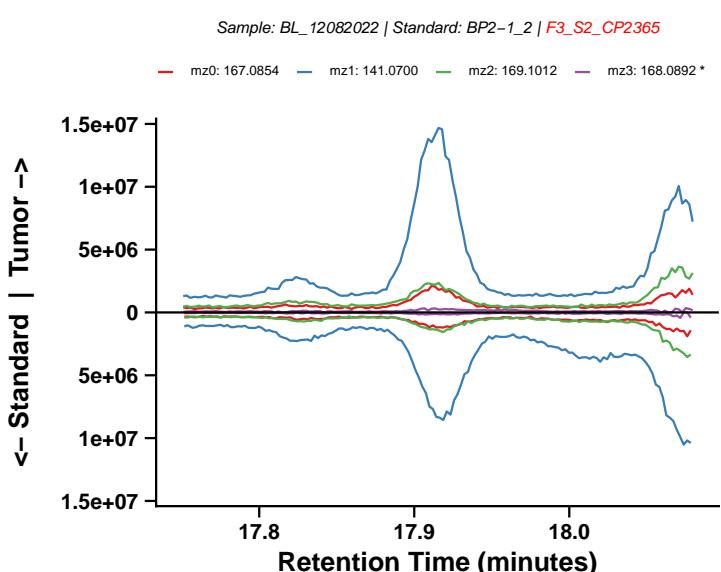
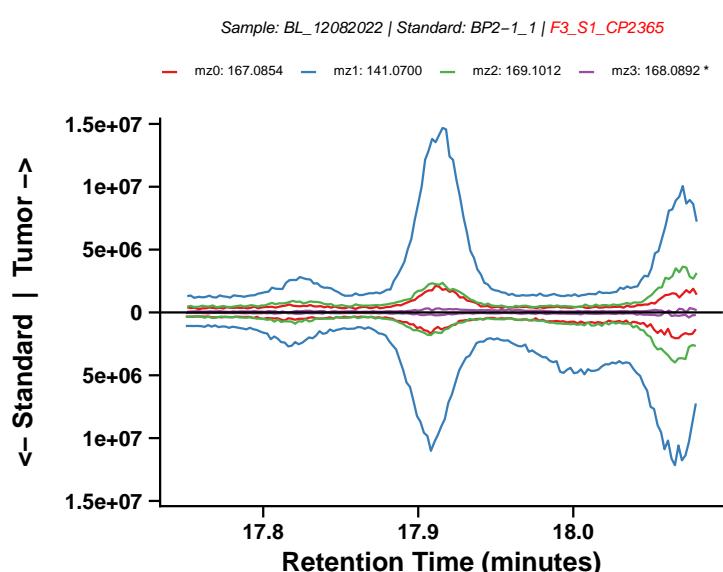
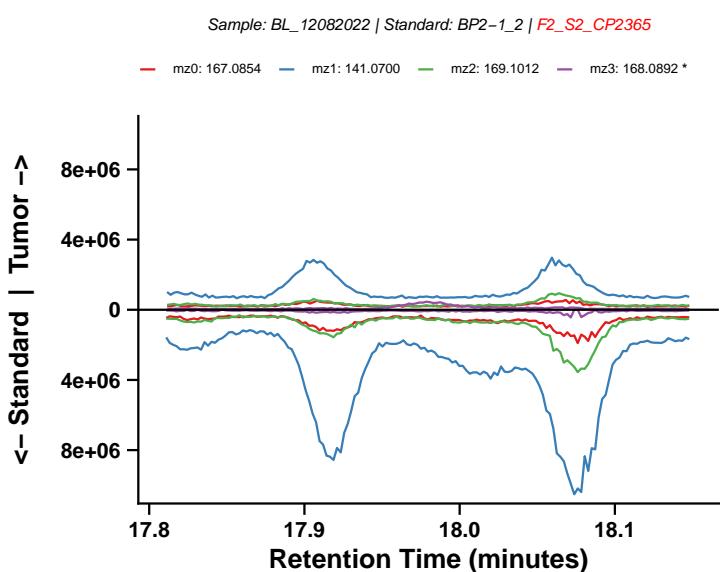
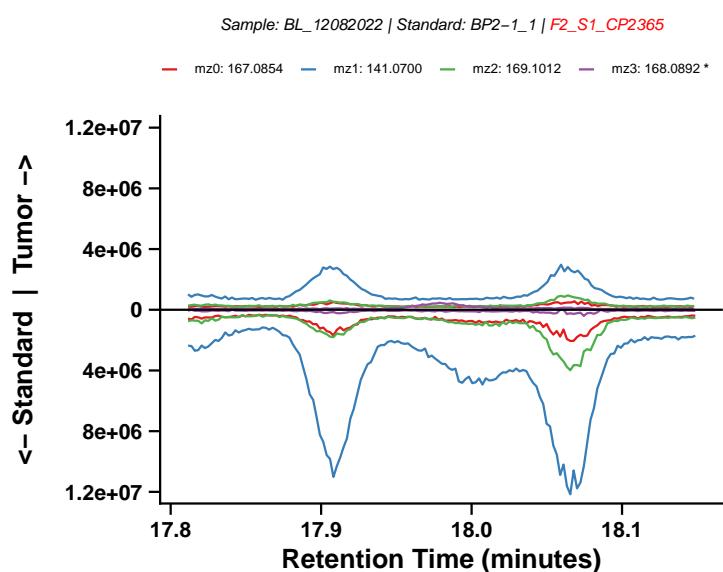
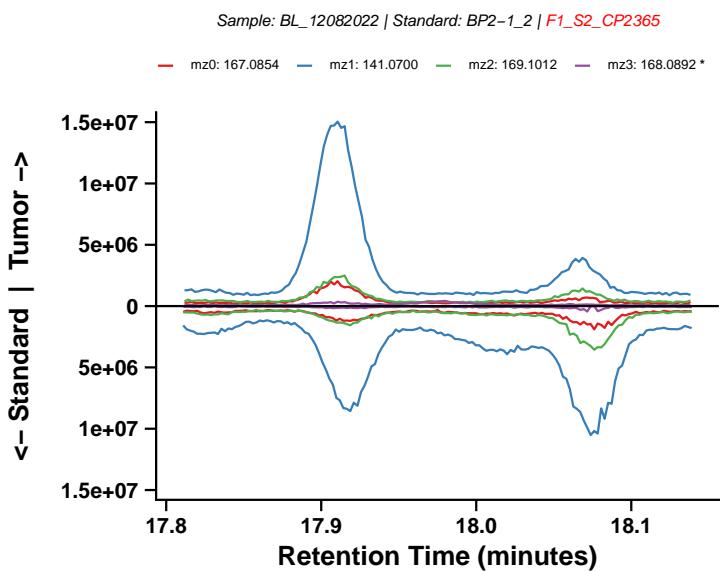
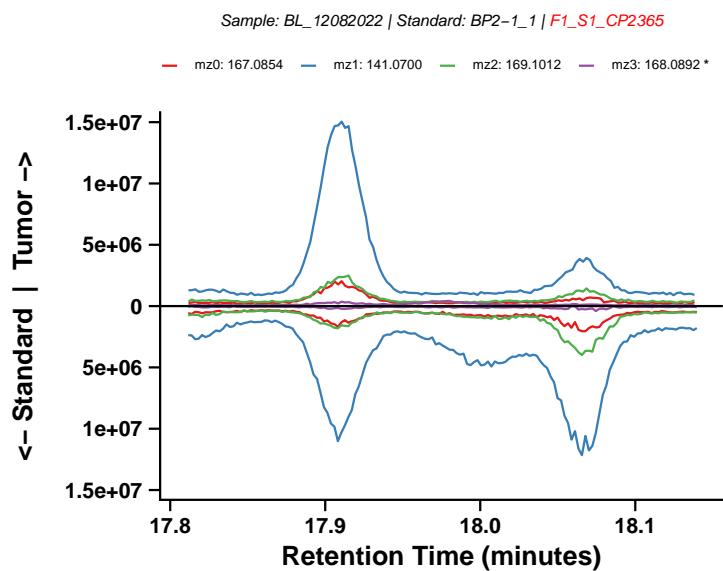
THPI (CP2075)



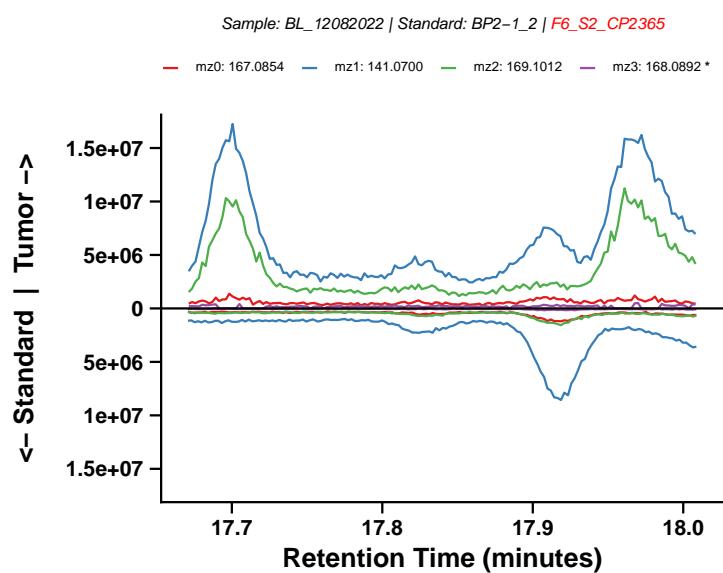
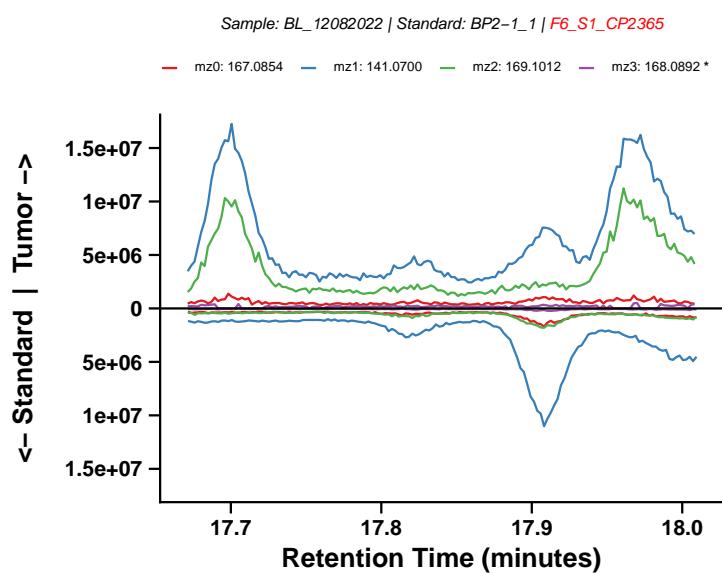
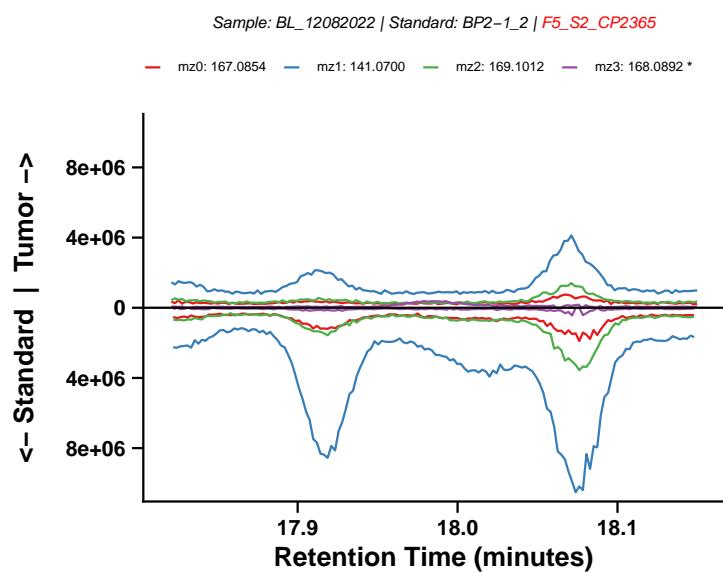
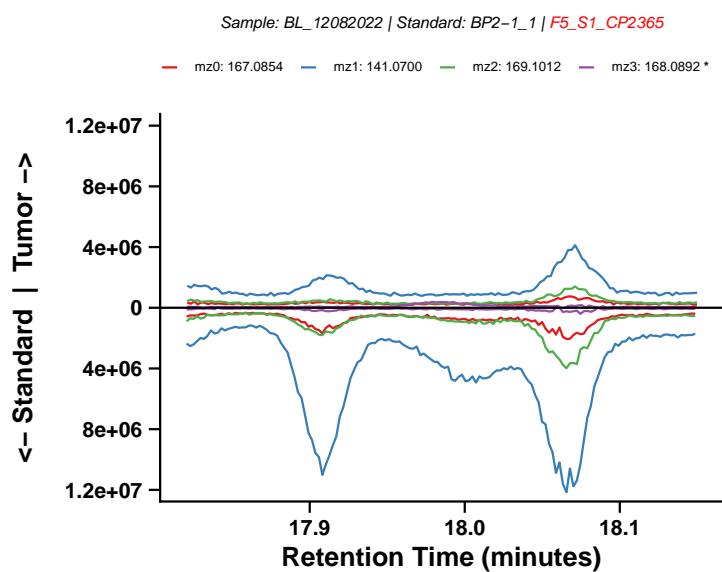
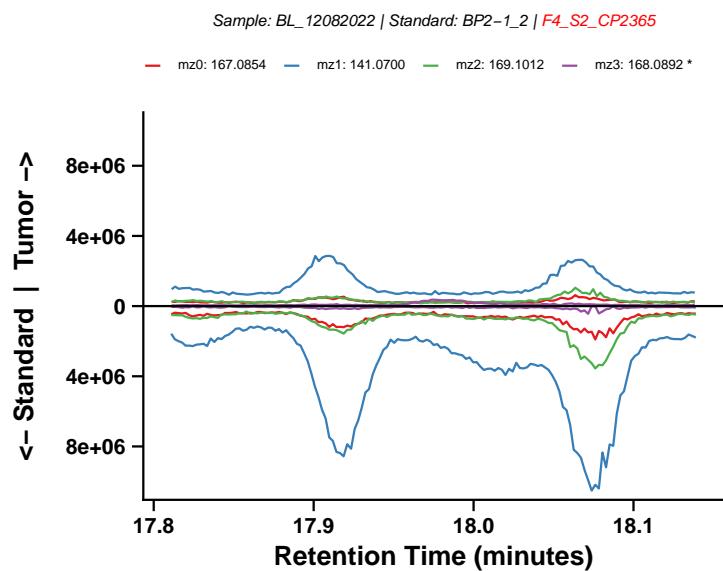
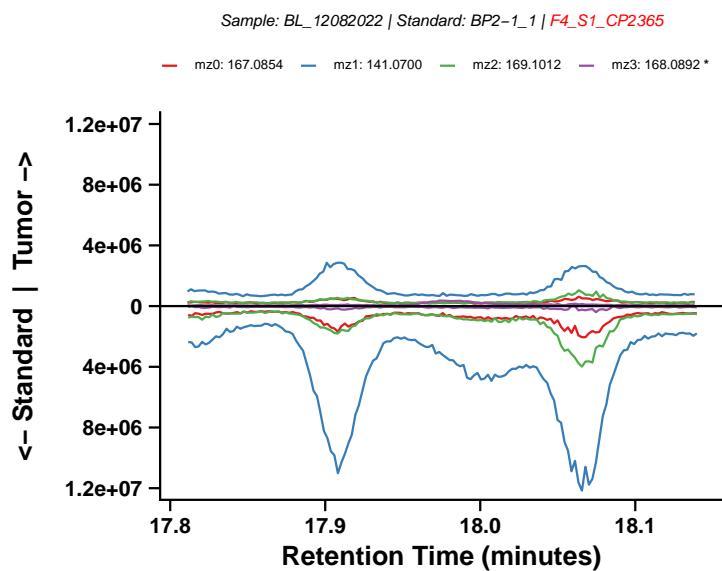
THPI (CP2075) – continued



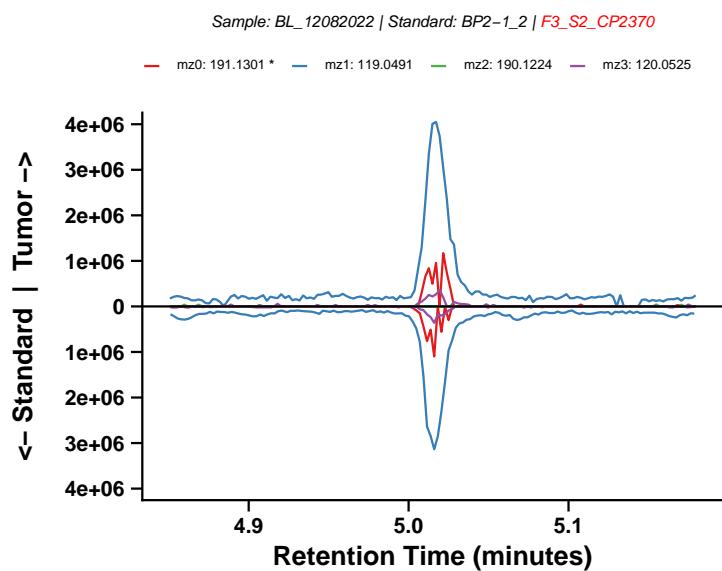
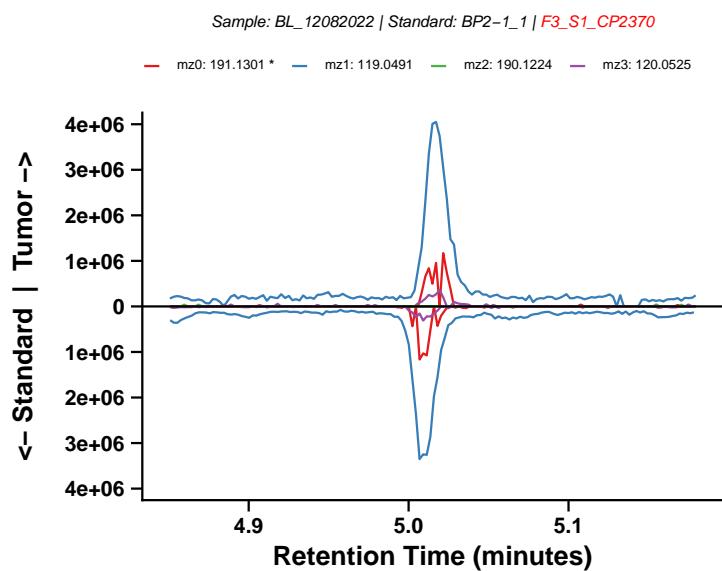
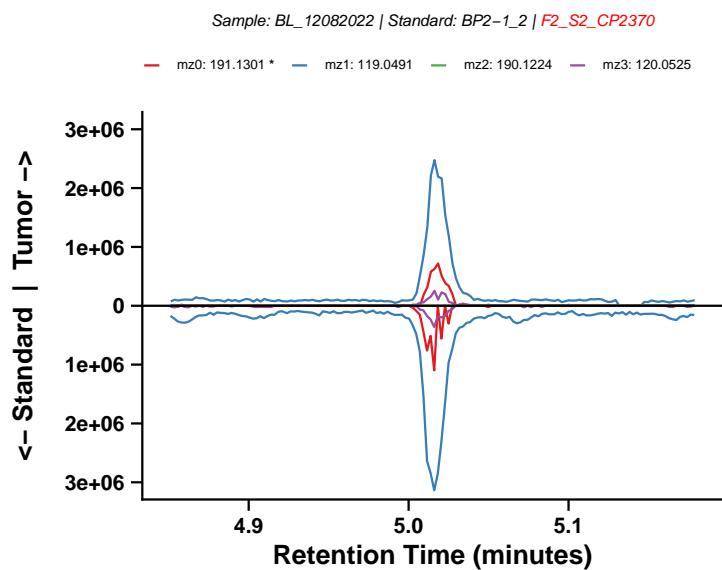
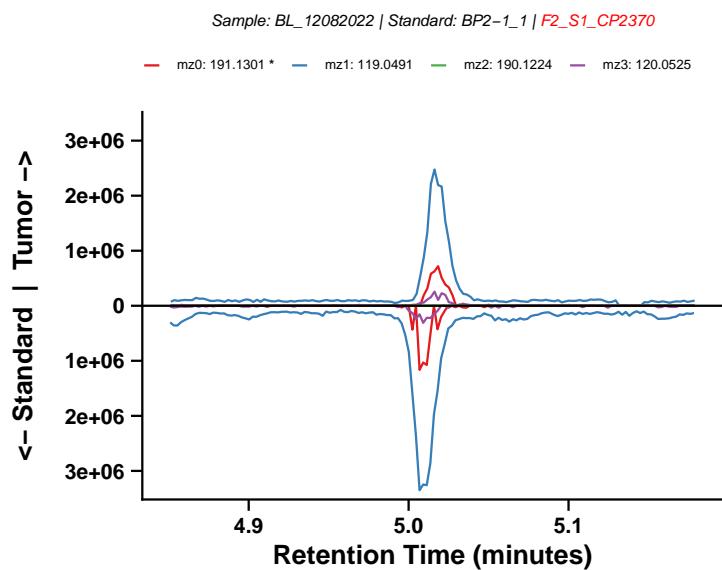
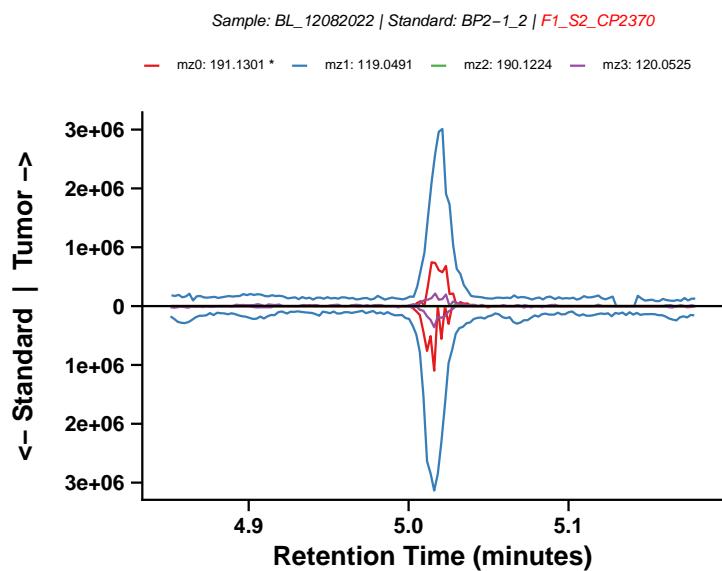
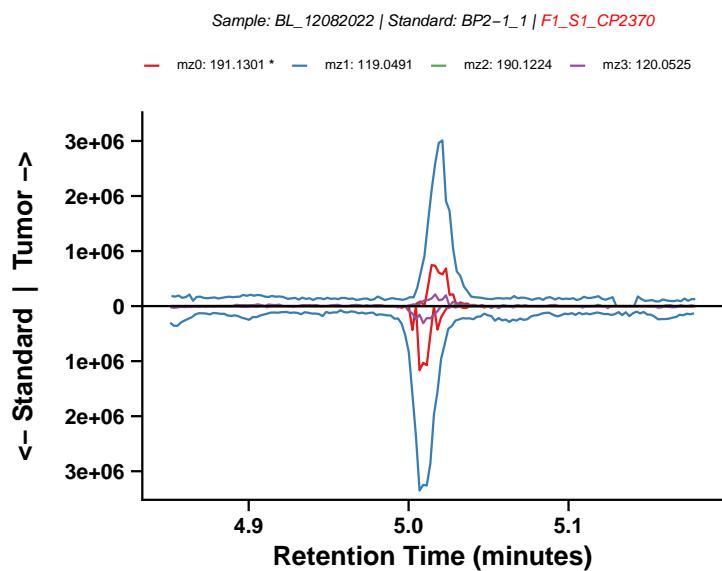
Prosulfuron (CP2365)



Prosulfuron (CP2365) – continued

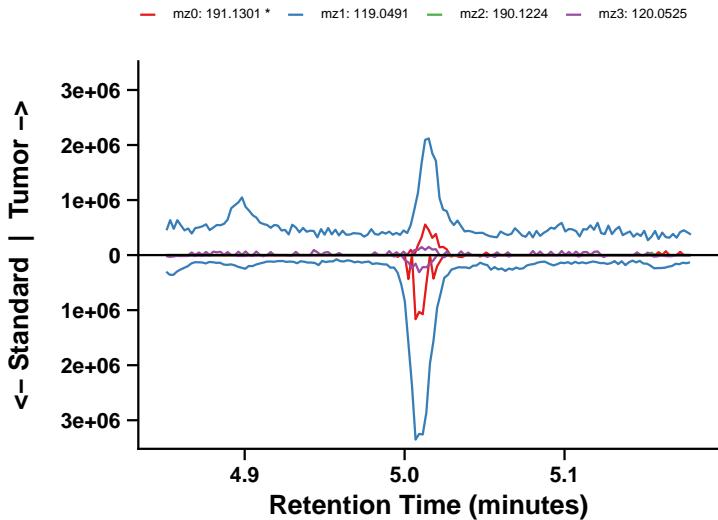


DEET (CP2370)

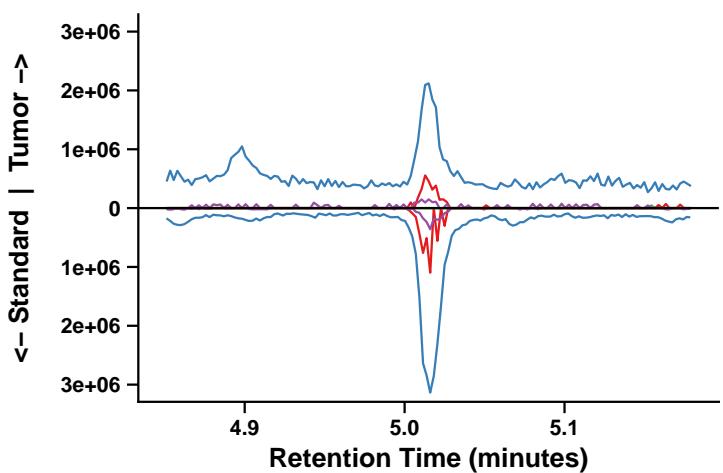


DEET (CP2370) – continued

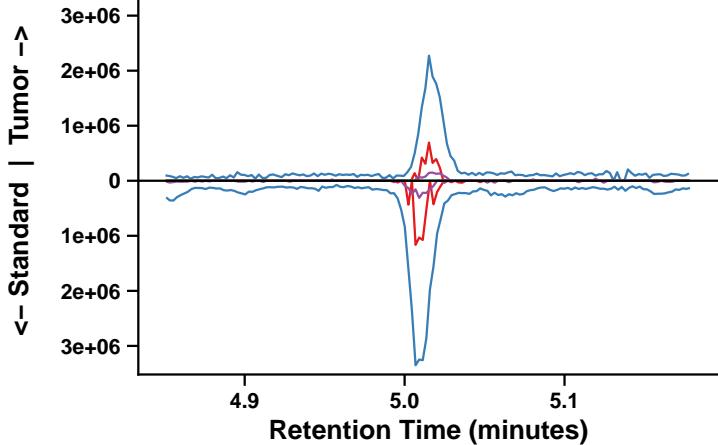
Sample: BL_12082022 | Standard: BP2-1_1 | F4_S1_CP2370



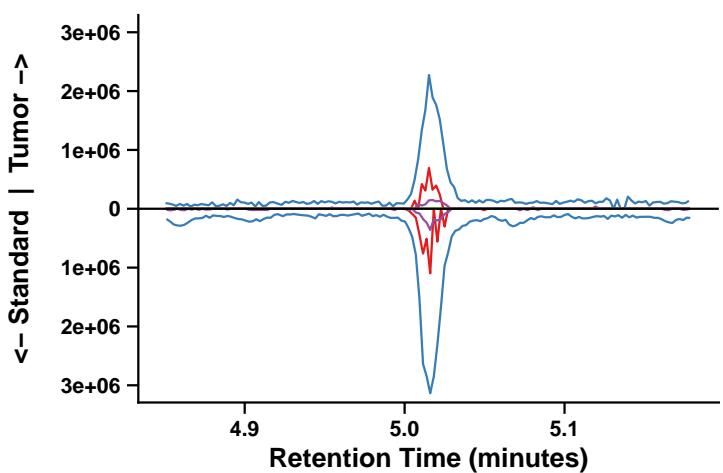
Sample: BL_12082022 | Standard: BP2-1_2 | F4_S2_CP2370



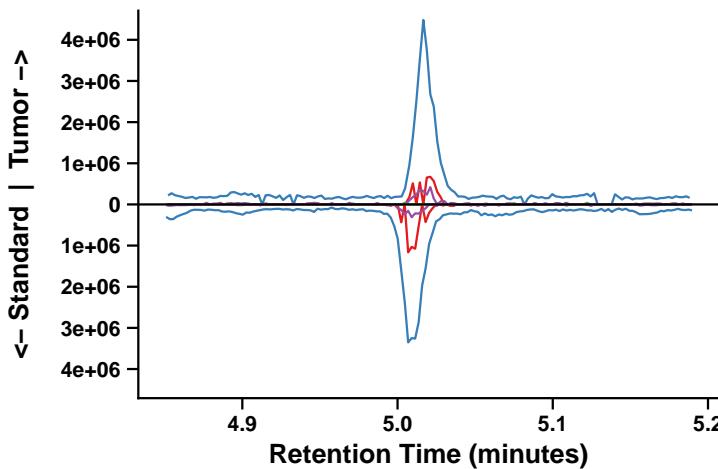
Sample: BL_12082022 | Standard: BP2-1_1 | F5_S1_CP2370



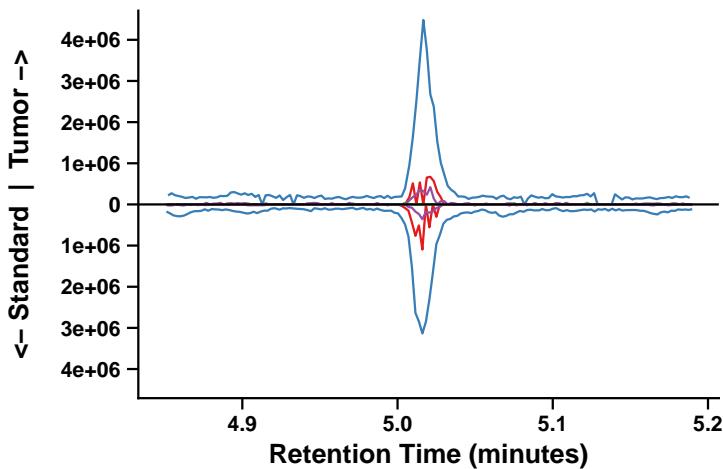
Sample: BL_12082022 | Standard: BP2-1_2 | F5_S2_CP2370



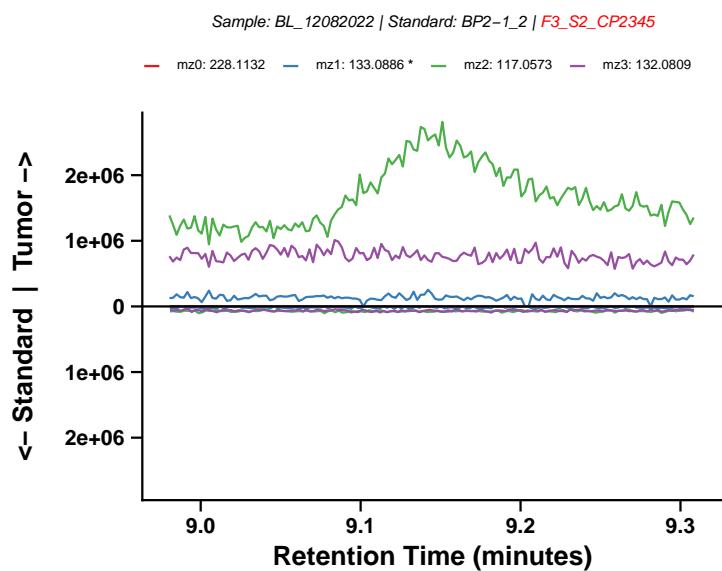
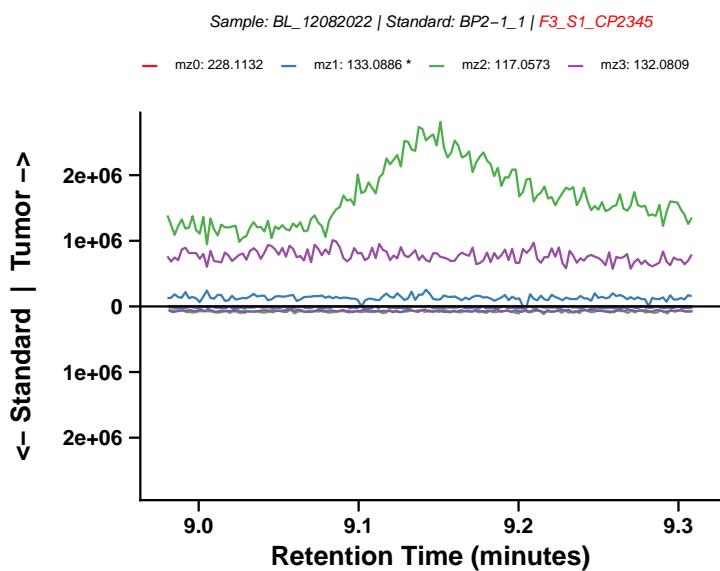
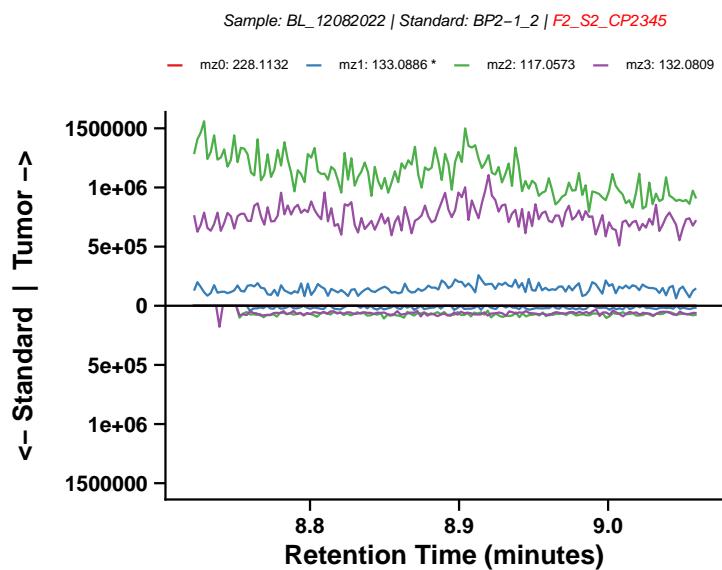
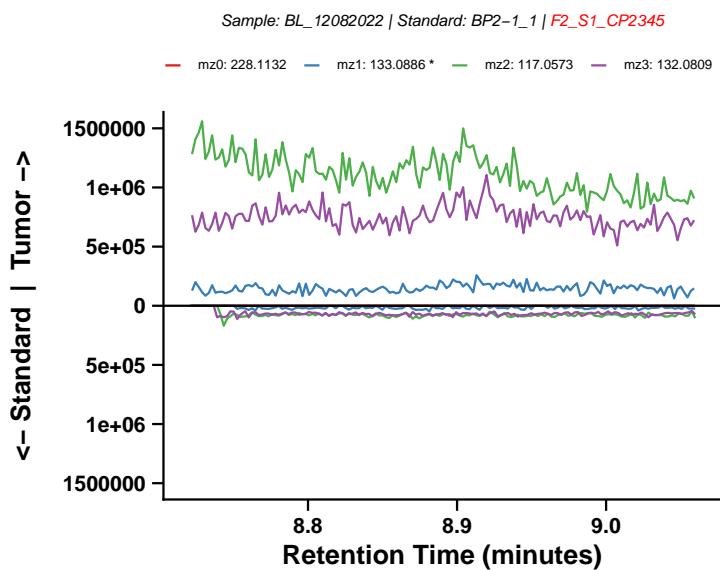
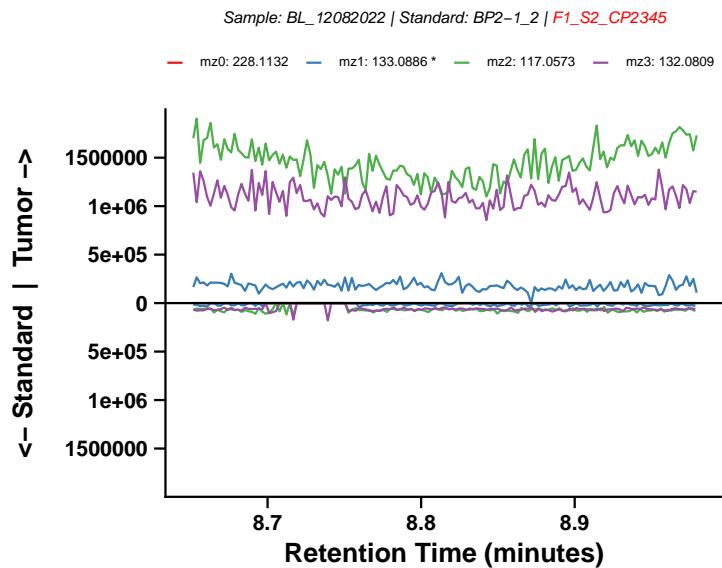
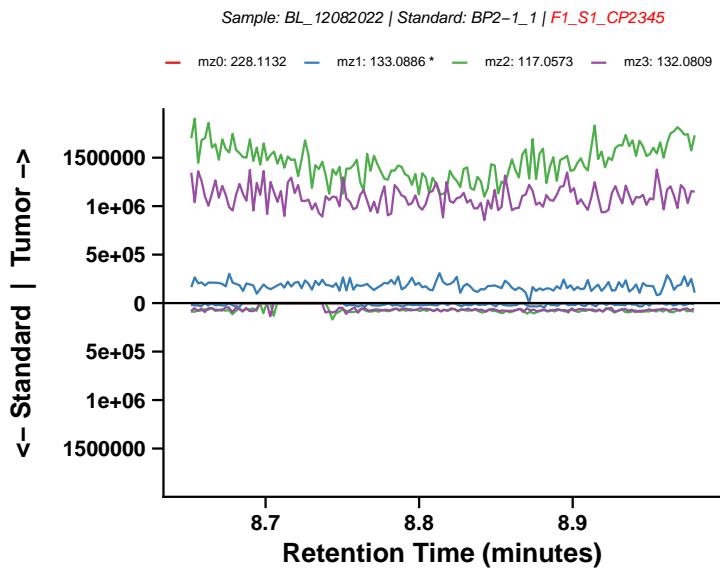
Sample: BL_12082022 | Standard: BP2-1_1 | F6_S1_CP2370



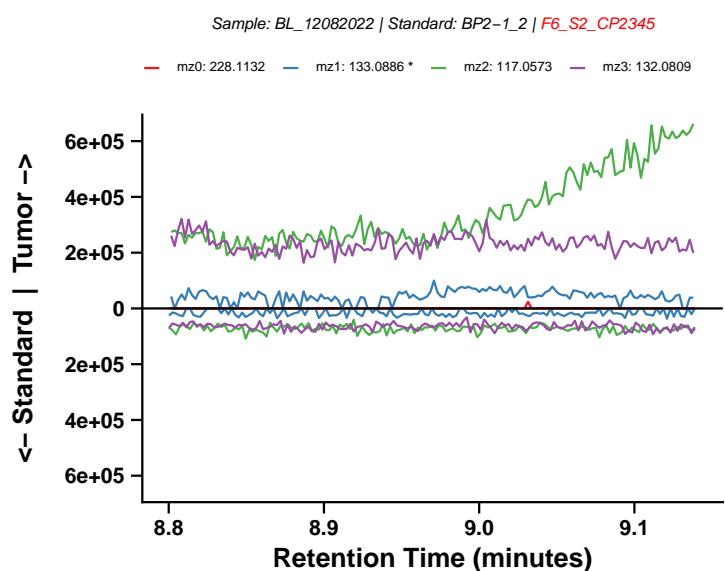
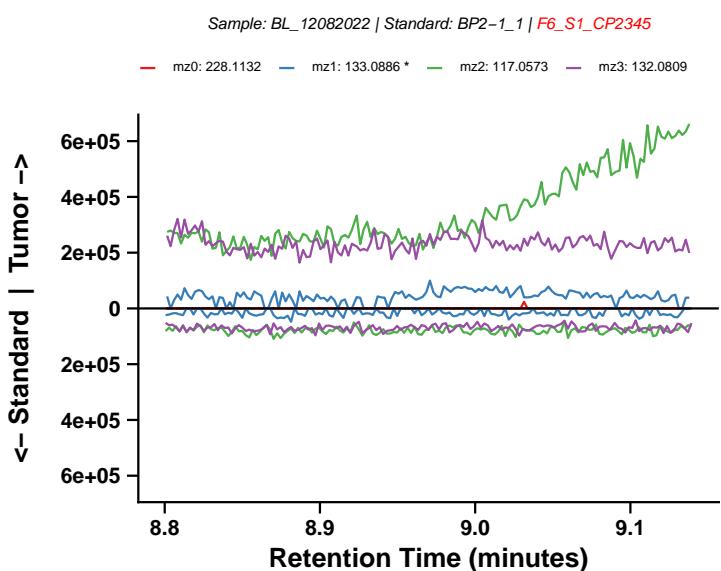
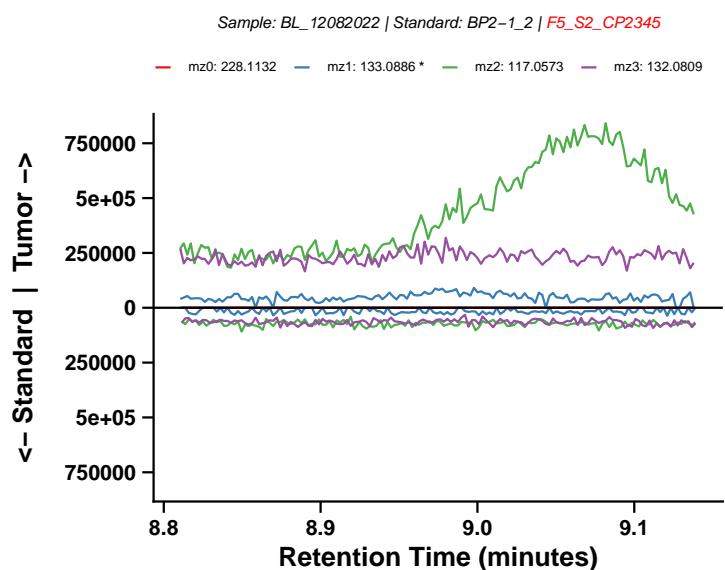
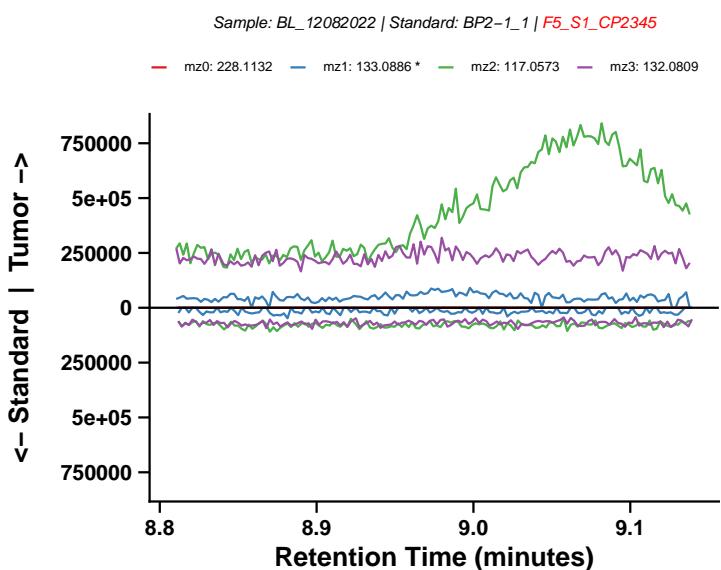
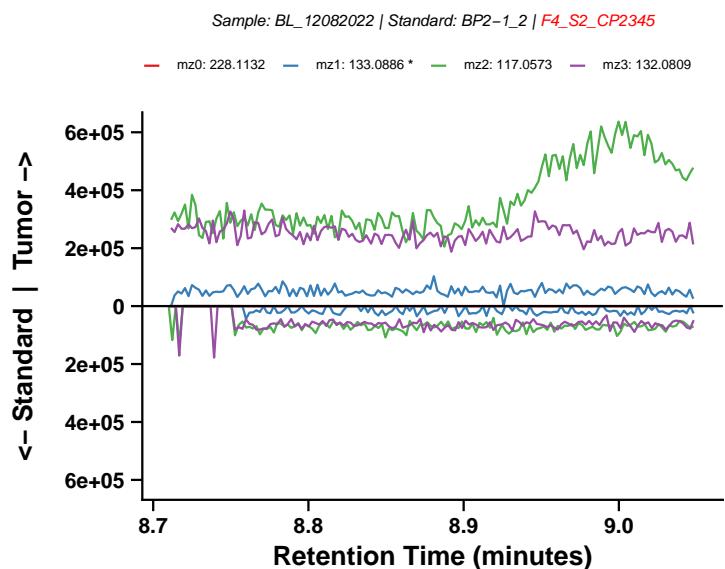
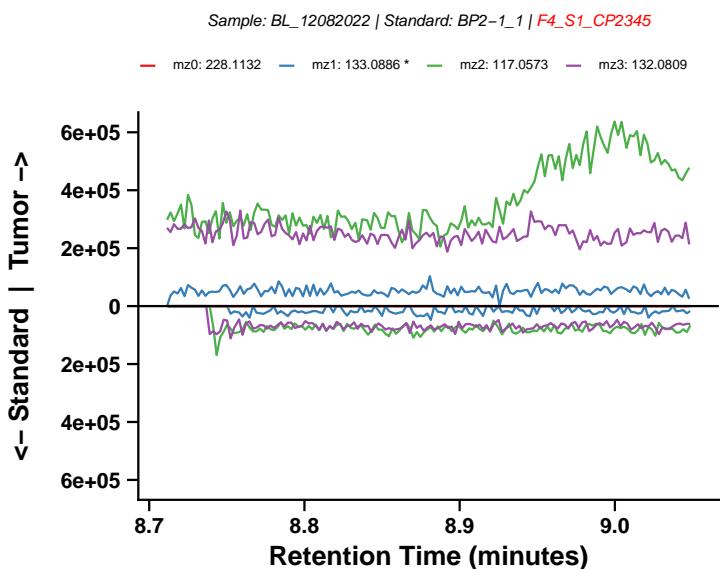
Sample: BL_12082022 | Standard: BP2-1_2 | F6_S2_CP2370



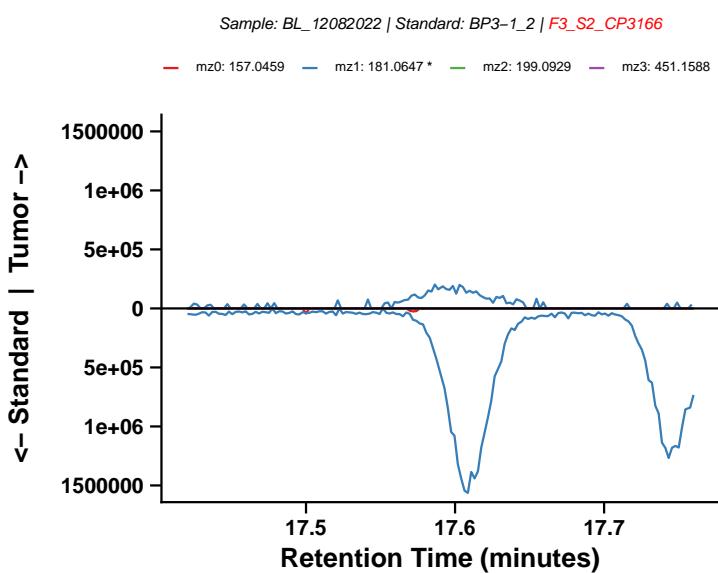
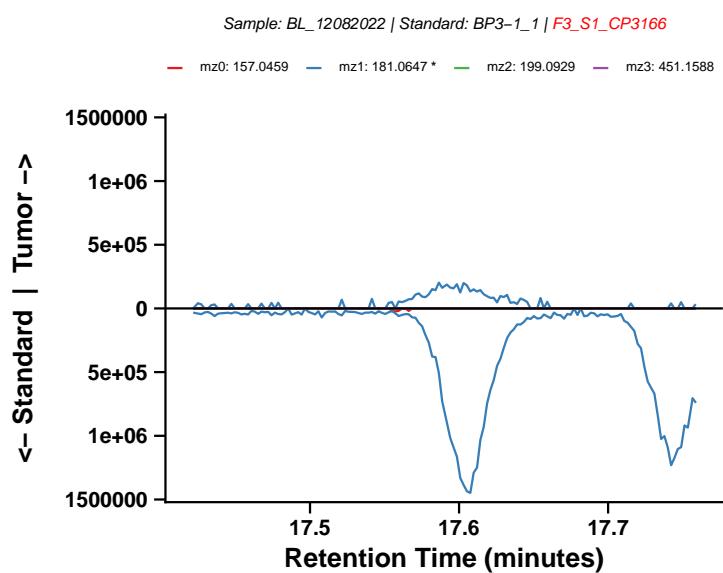
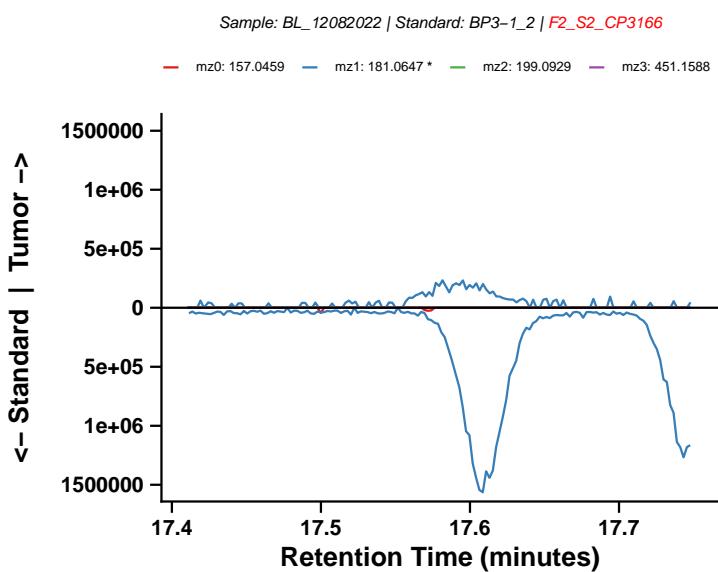
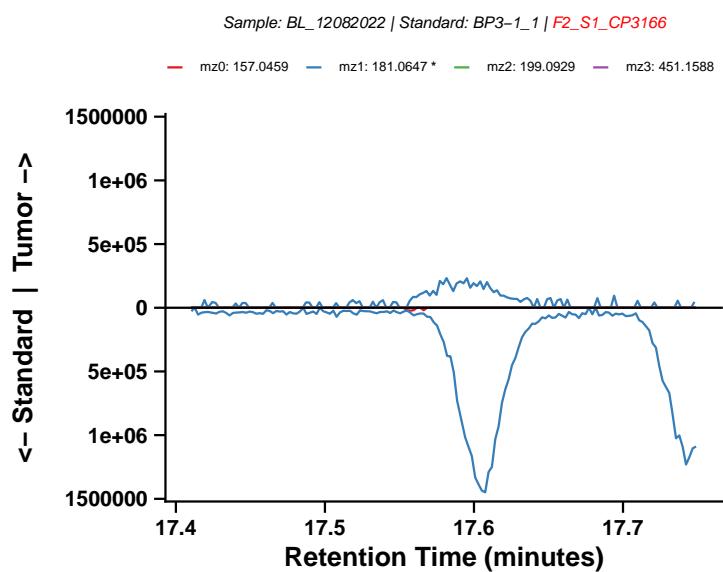
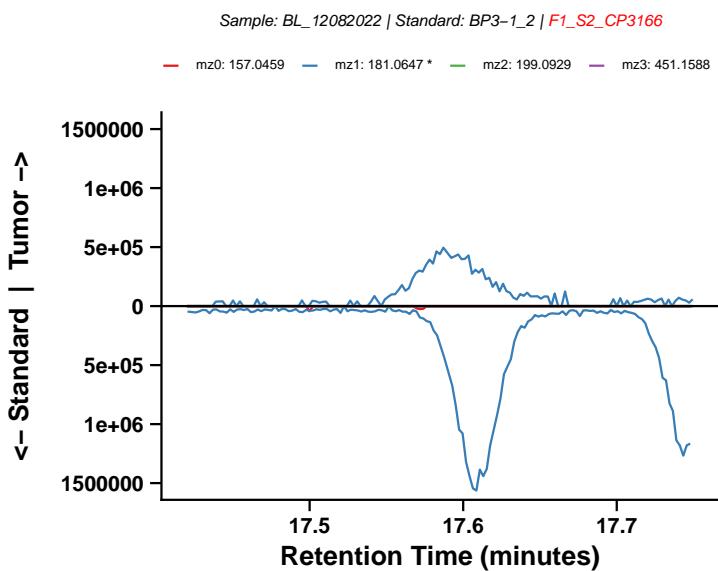
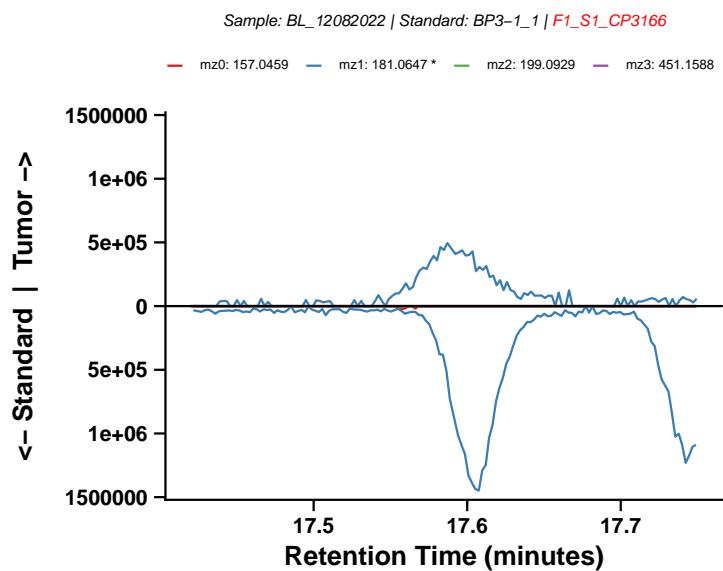
BPA (CP2345)



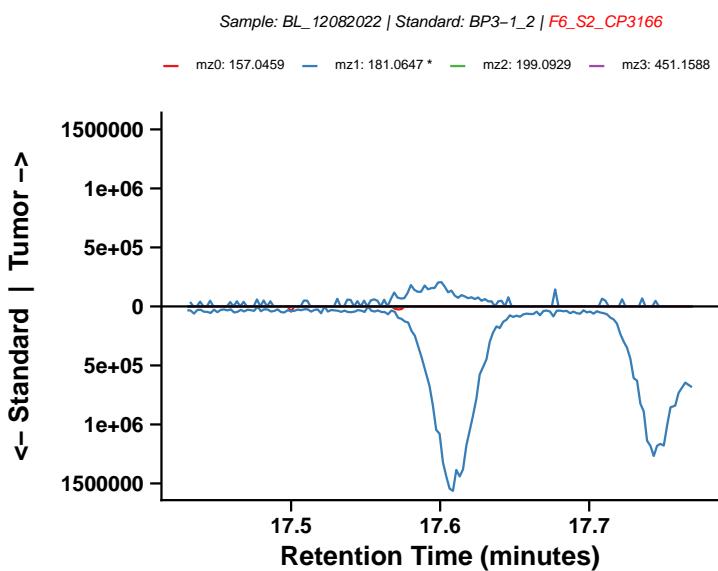
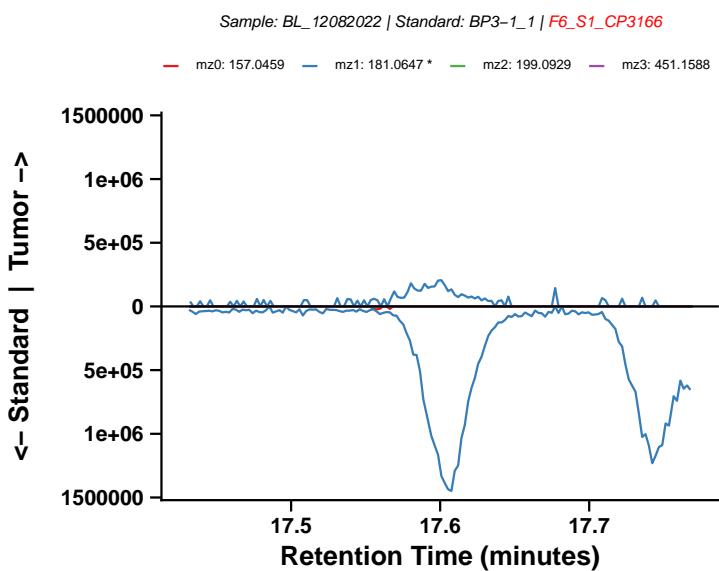
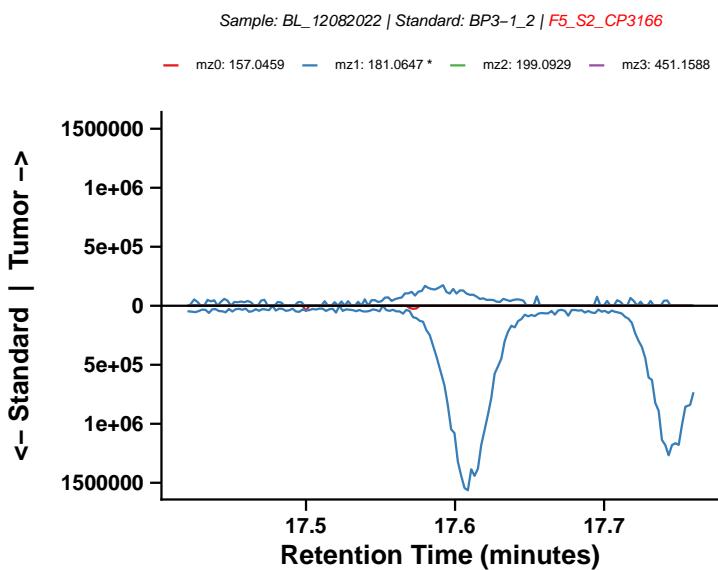
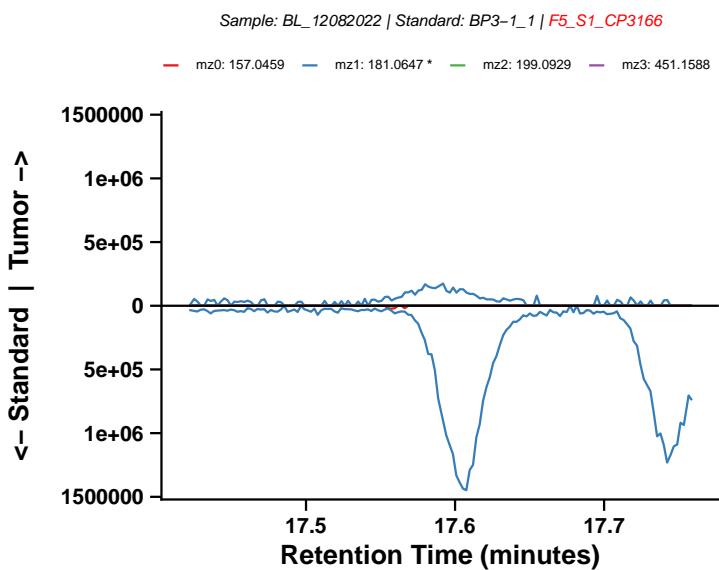
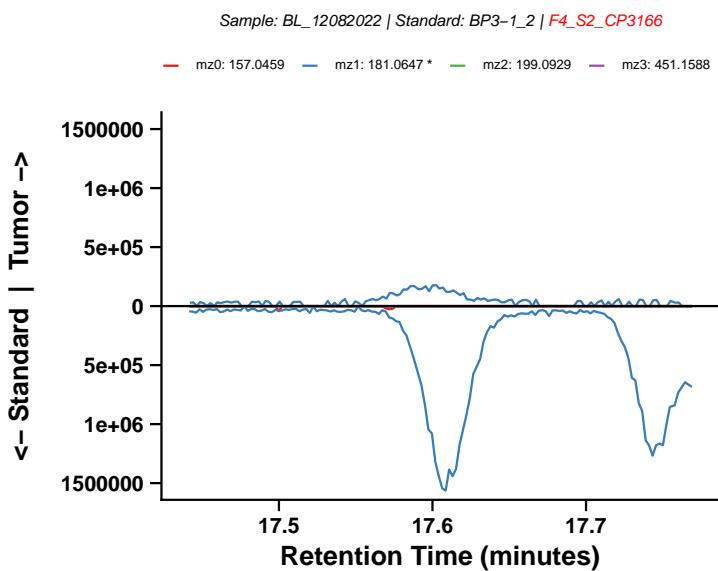
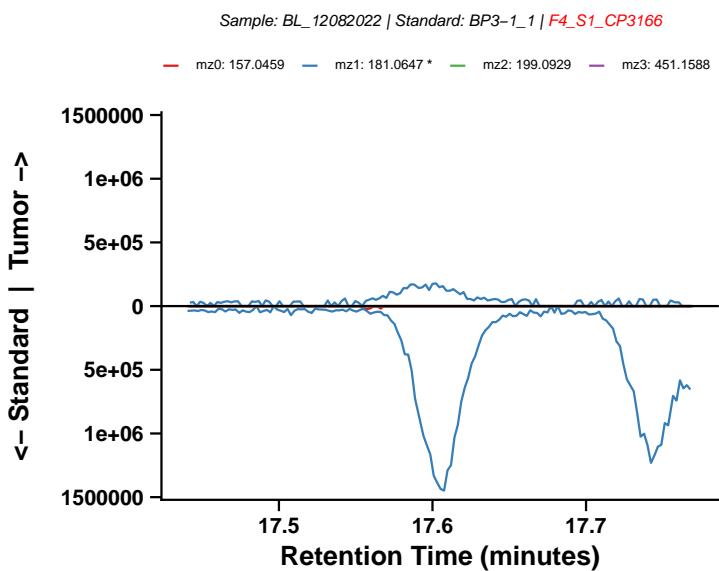
BPA (CP2345) – continued



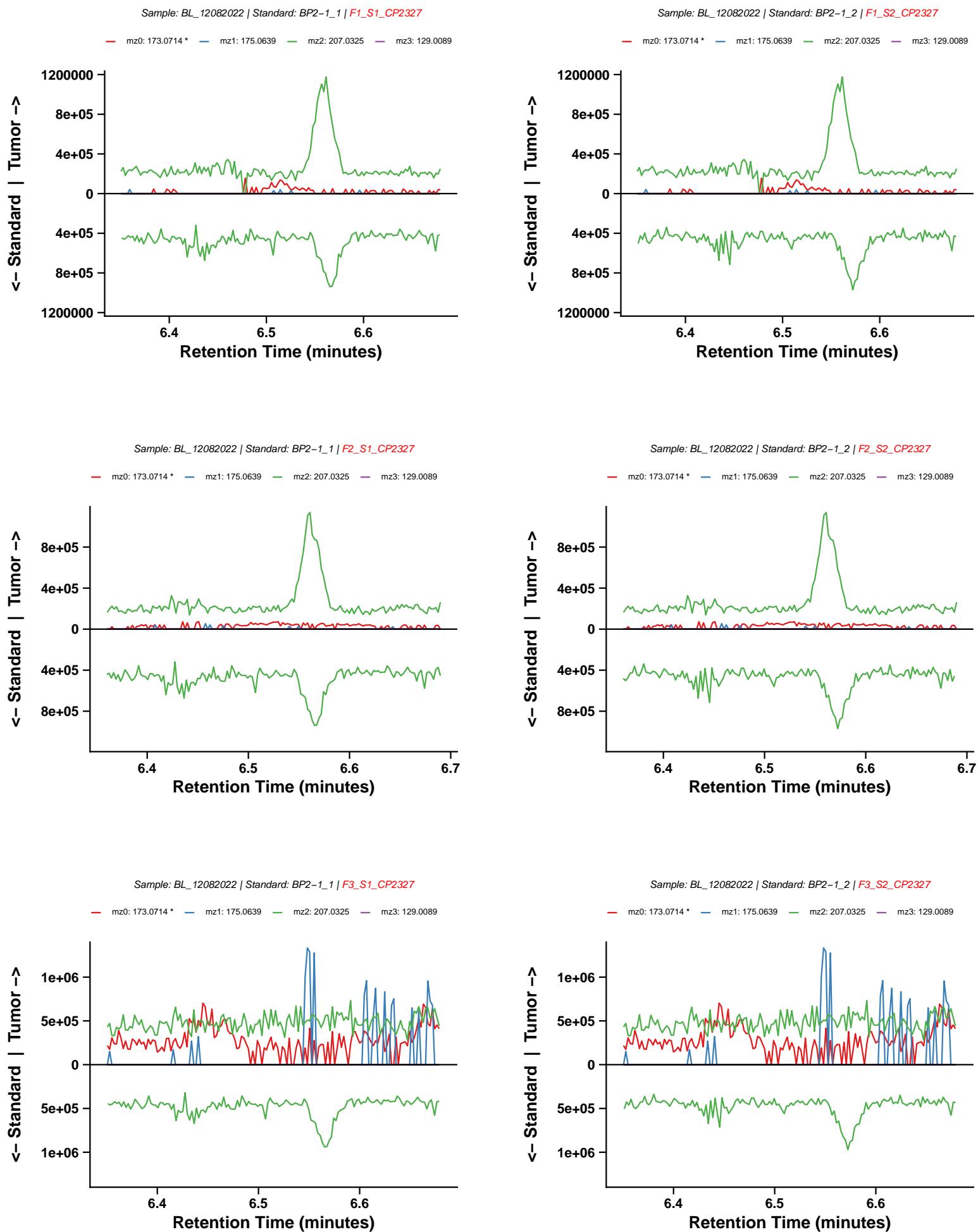
Flucythrinate (CP3166)



Flucythrinate (CP3166) – continued



trans-Permethric acid (CP2327)



trans-Permethric acid (CP2327) – continued

