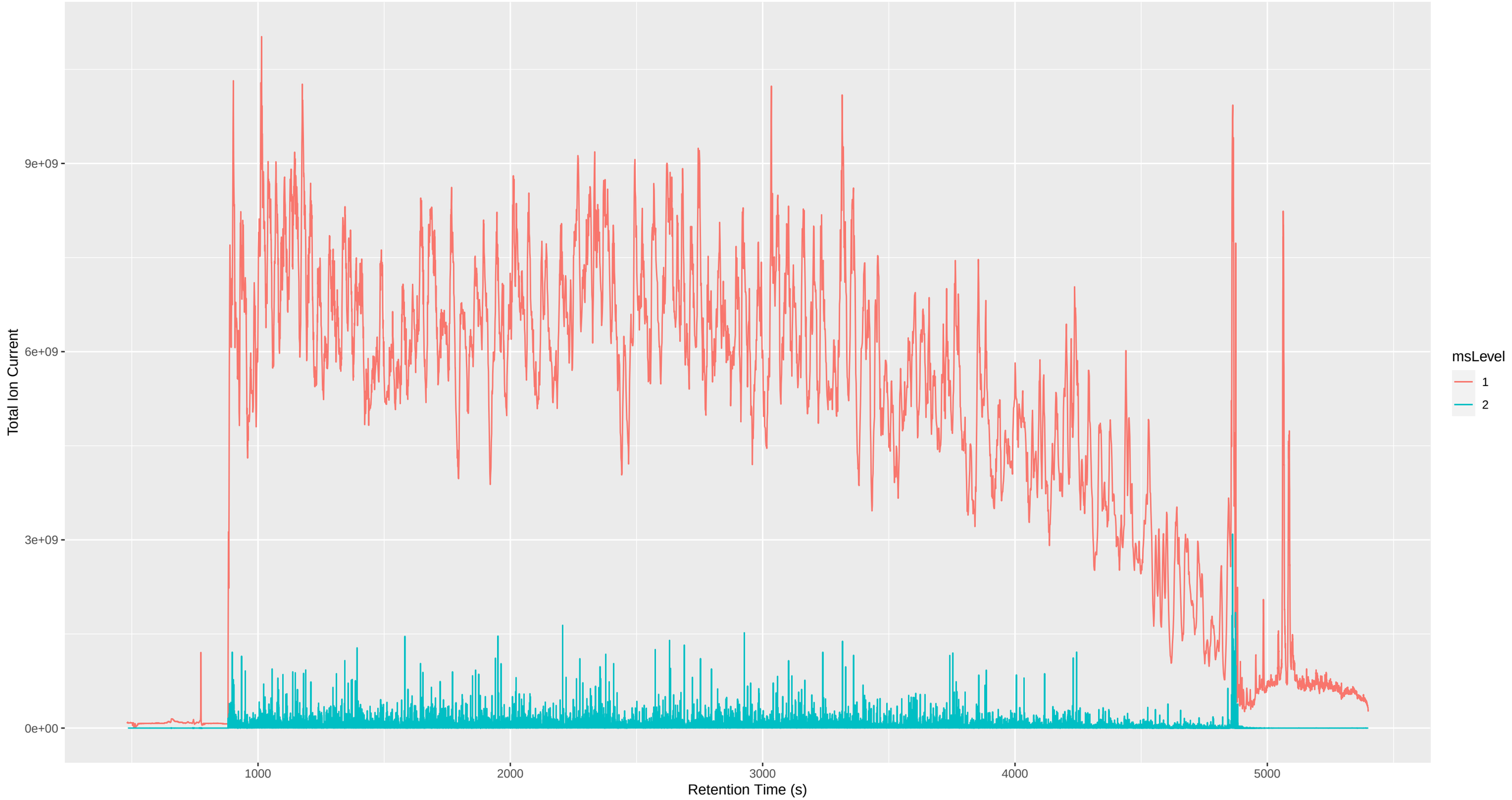
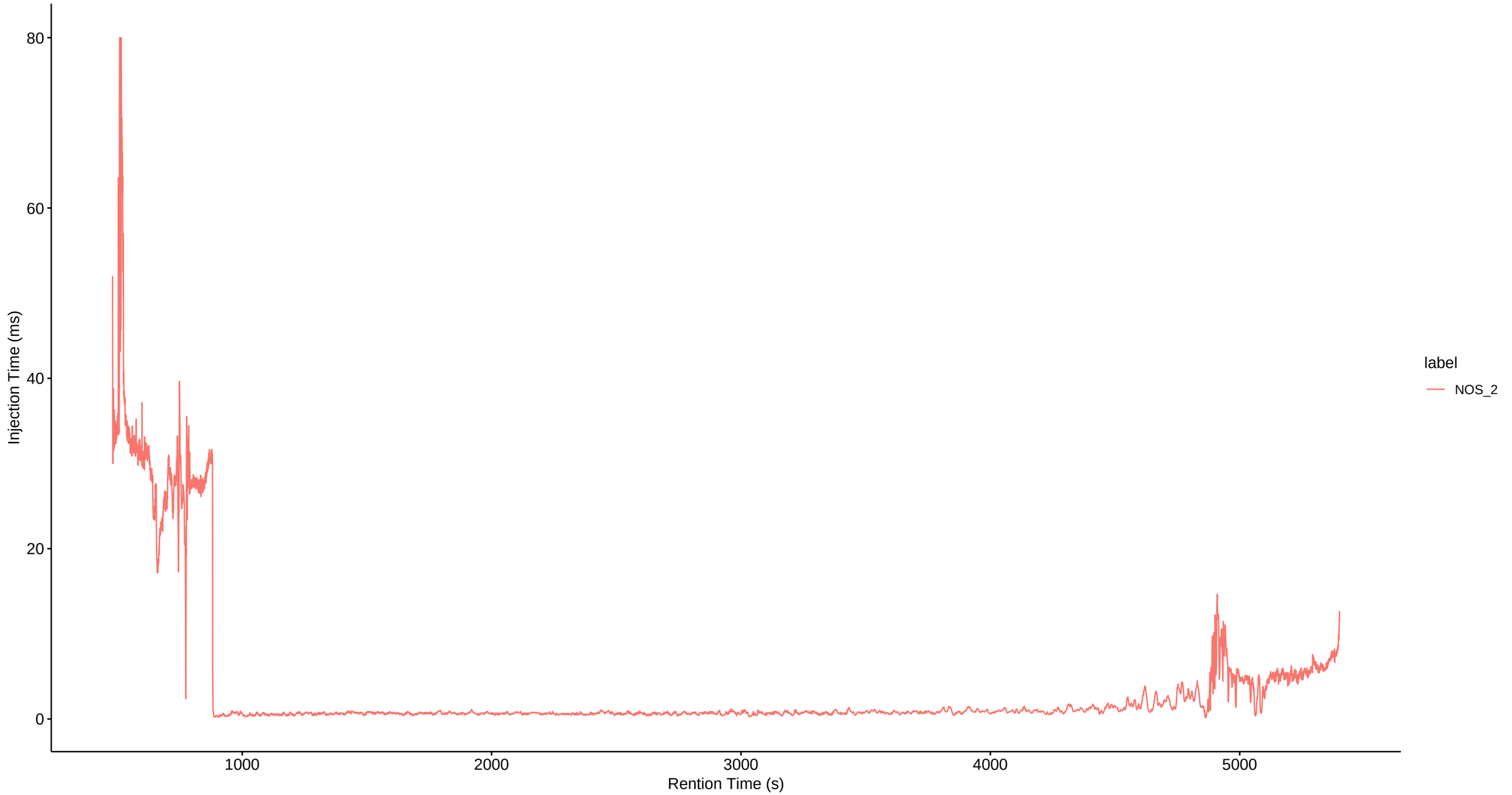
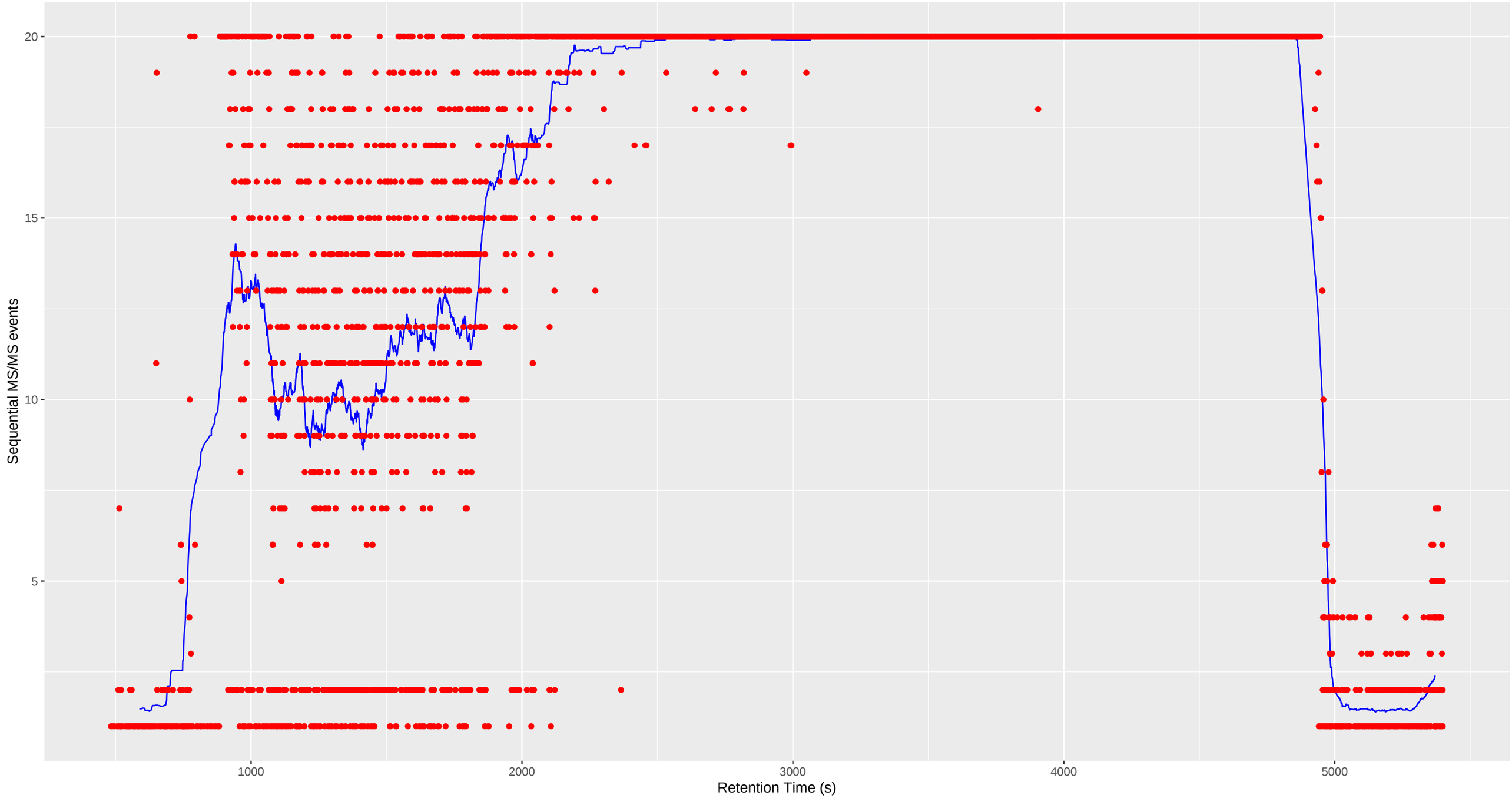
Total Ion Current of MS1 and MS2 of − HF02_BF_P020160302003_ZXD_9_5ul_F1_R2.mzML



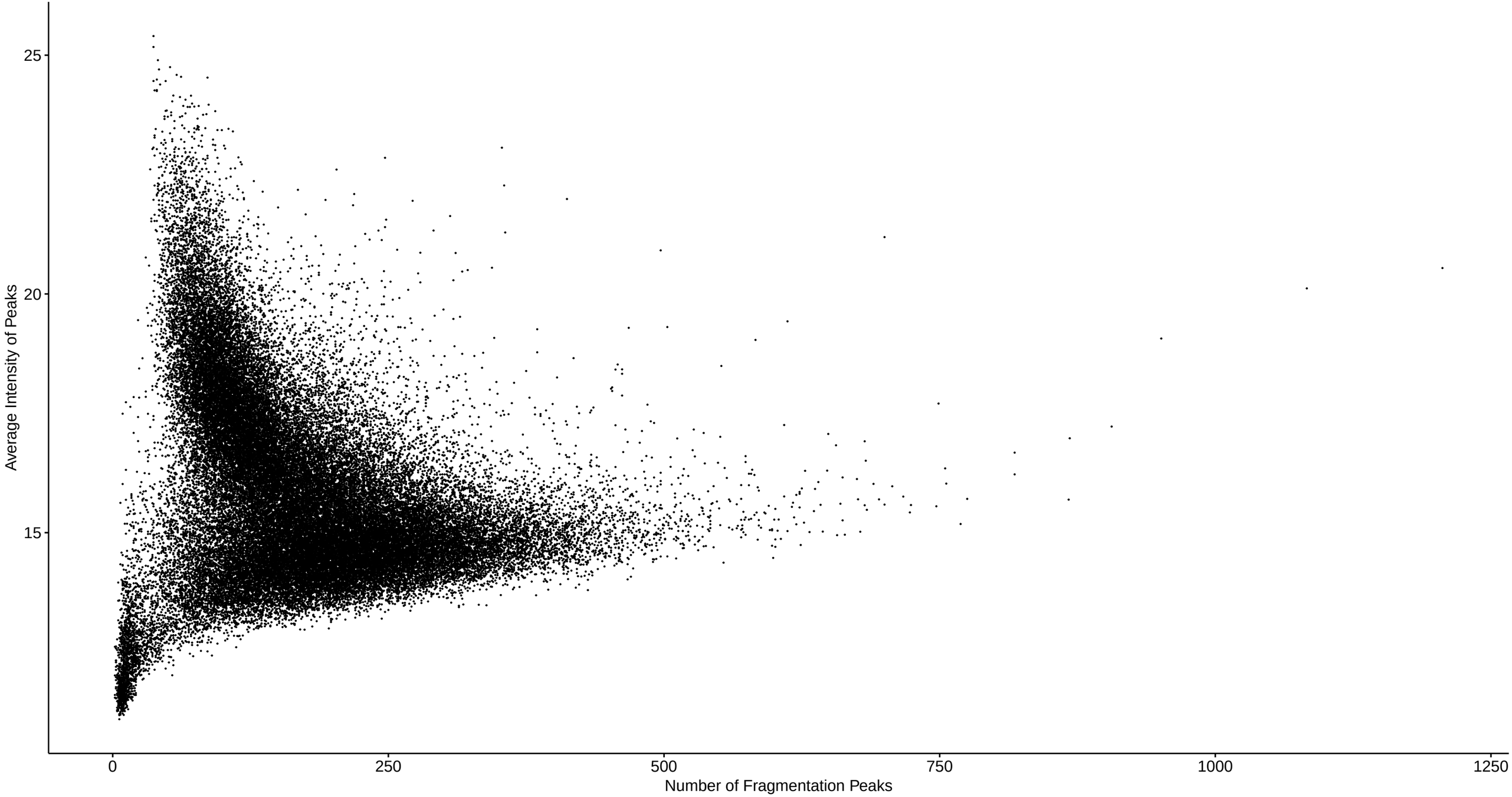
Injection time of Precursor Scans in HF02_BF_P020160302003_ZXD_9_5ul_F1_R2.mzML − per Retention Time



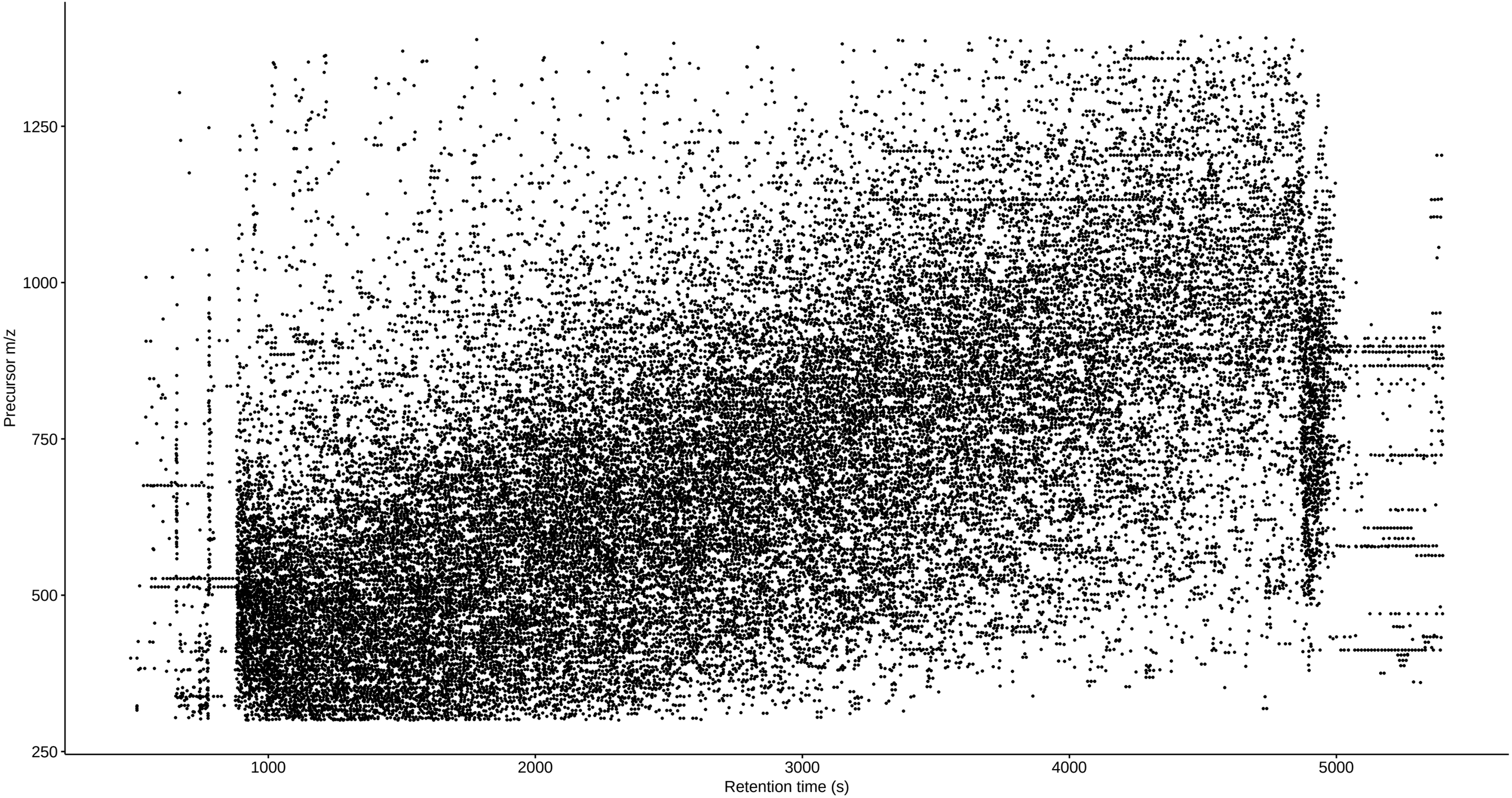
Number of Sequential MS/MS events per Retention Time − HF02_BF_P020160302003_ZXD_9_5ul_F1_R2.mzML



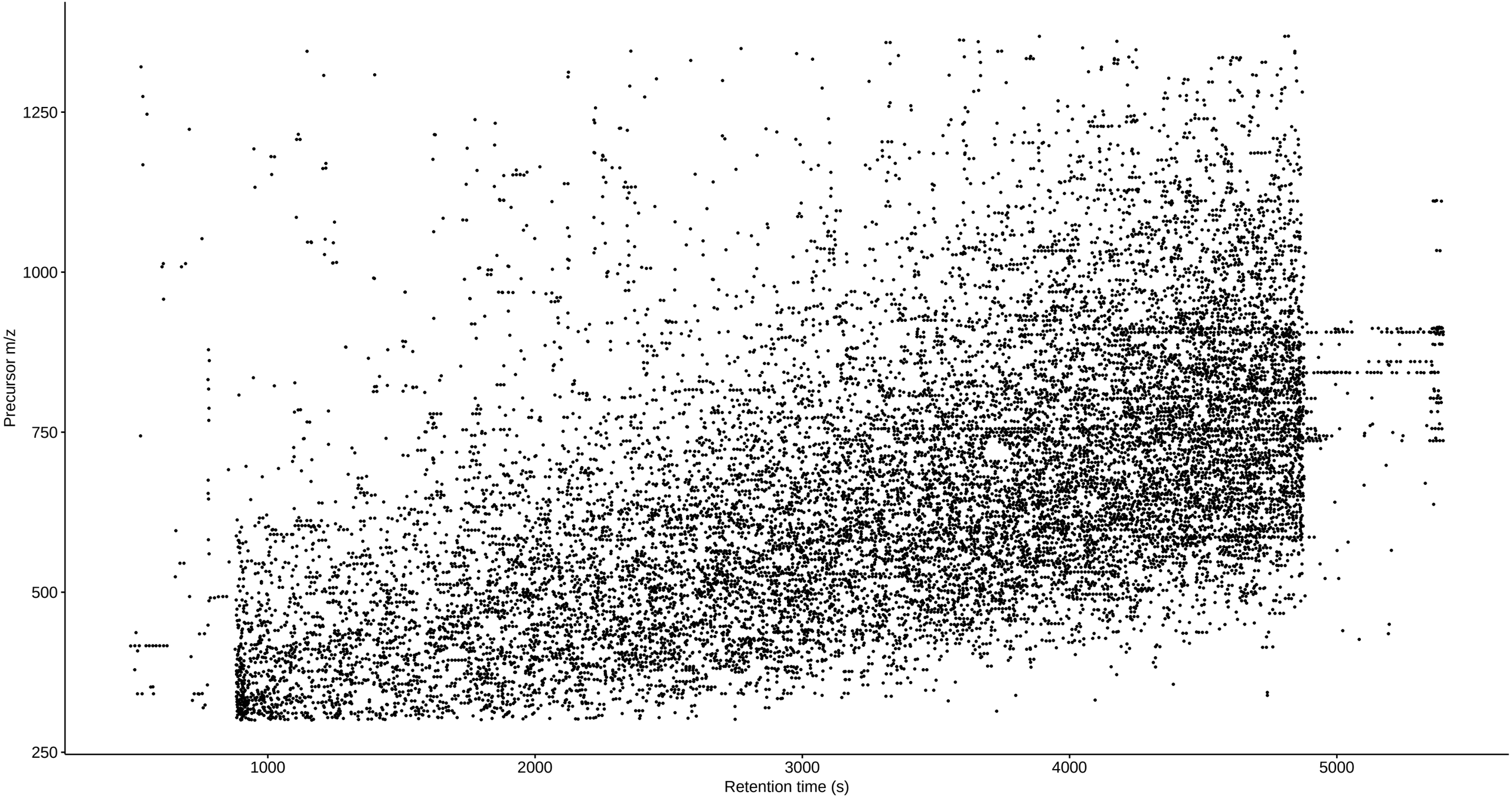
Number of Peaks vs Average Intensity of Peaks for −



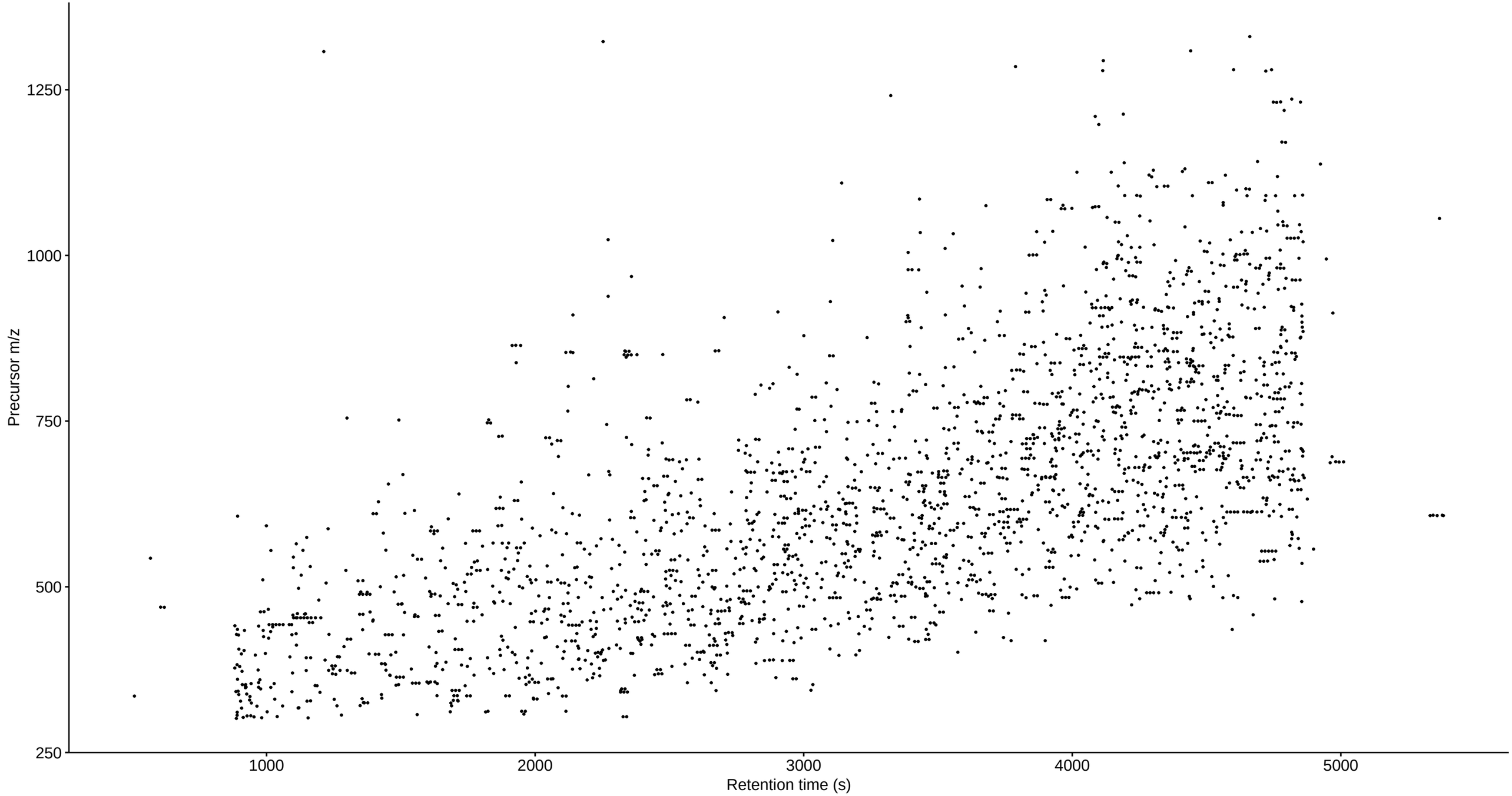
HF02_BF_P020160302003_ZXD_9_5ul_F1_R2.mzML Charge State: 2



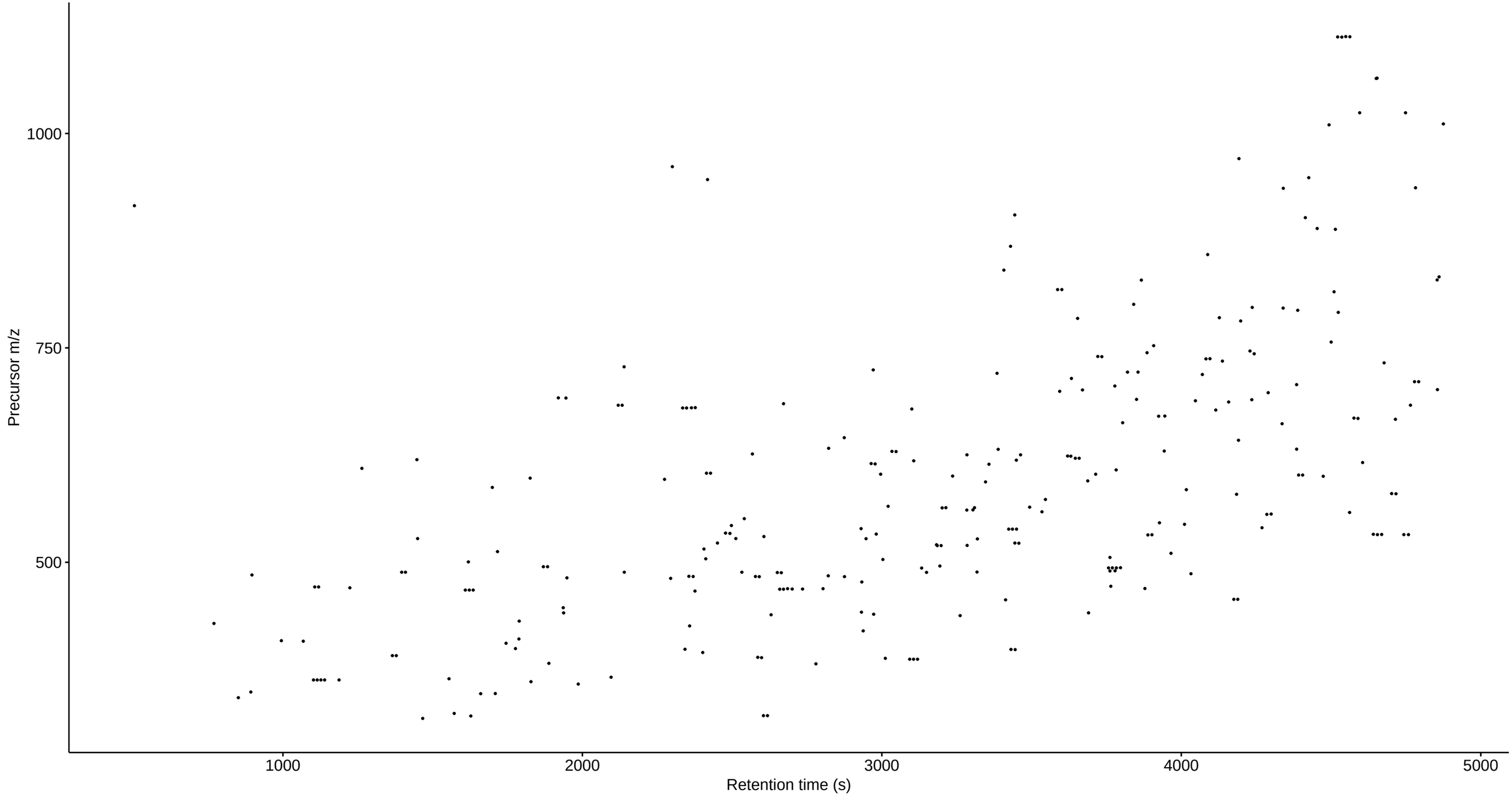
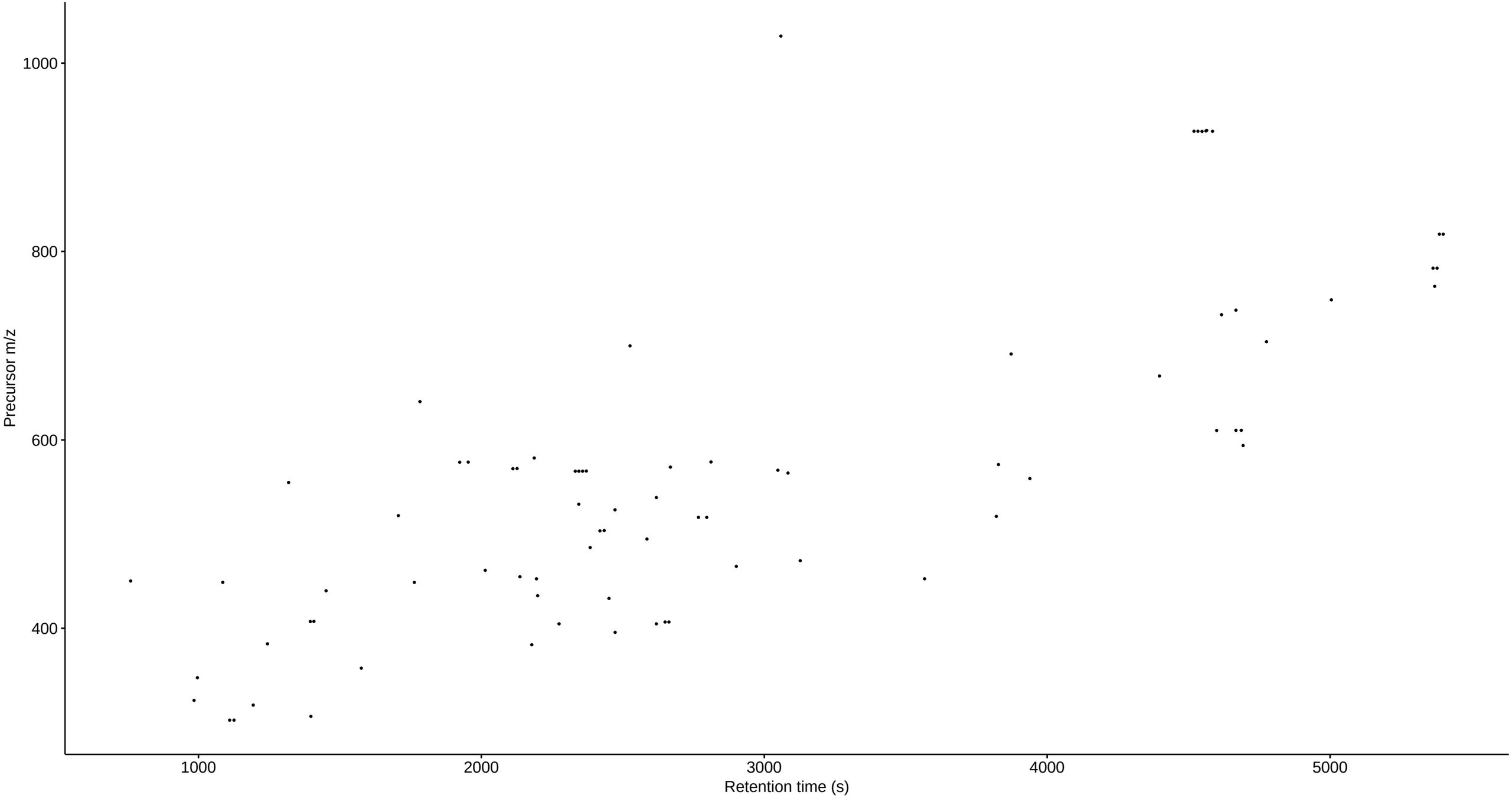
HF02_BF_P020160302003_ZXD_9_5ul_F1_R2.mzML Charge State: 3



HF02_BF_P020160302003_ZXD_9_5ul_F1_R2.mzML Charge State: 4



HF02_BF_P020160302003_ZXD_9_5ul_F1_R2.mzML Charge State: 5



HF02_BF_P020160302003_ZXD_9_5ul_F1_R2.mzML Charge State: 6