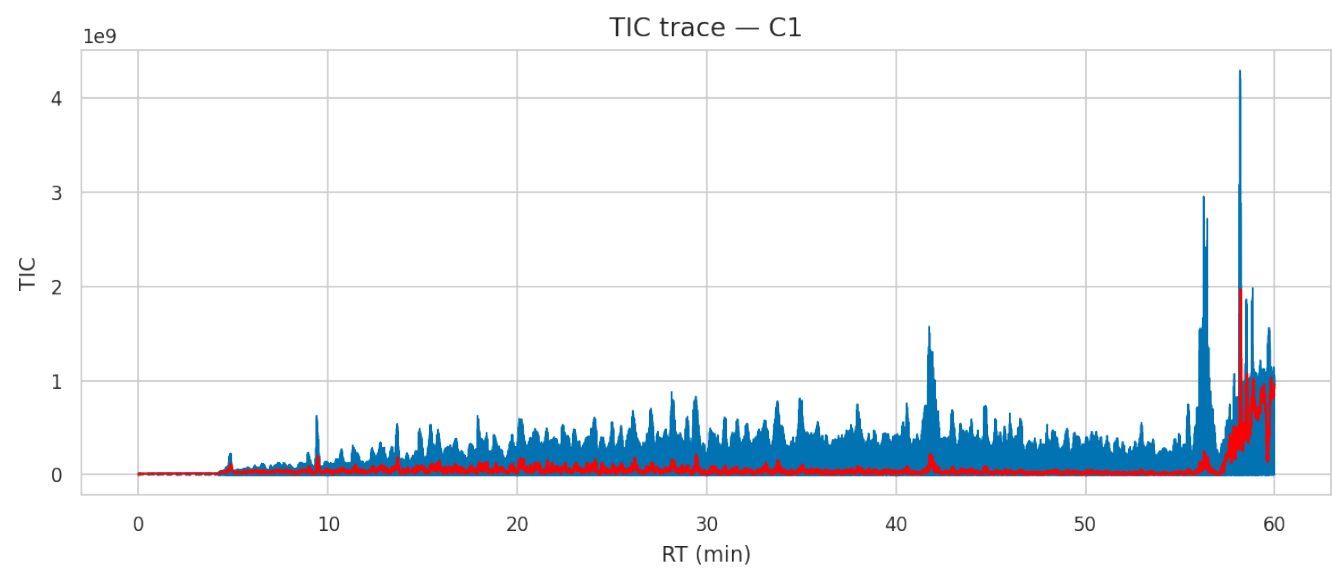


QC Report: C1

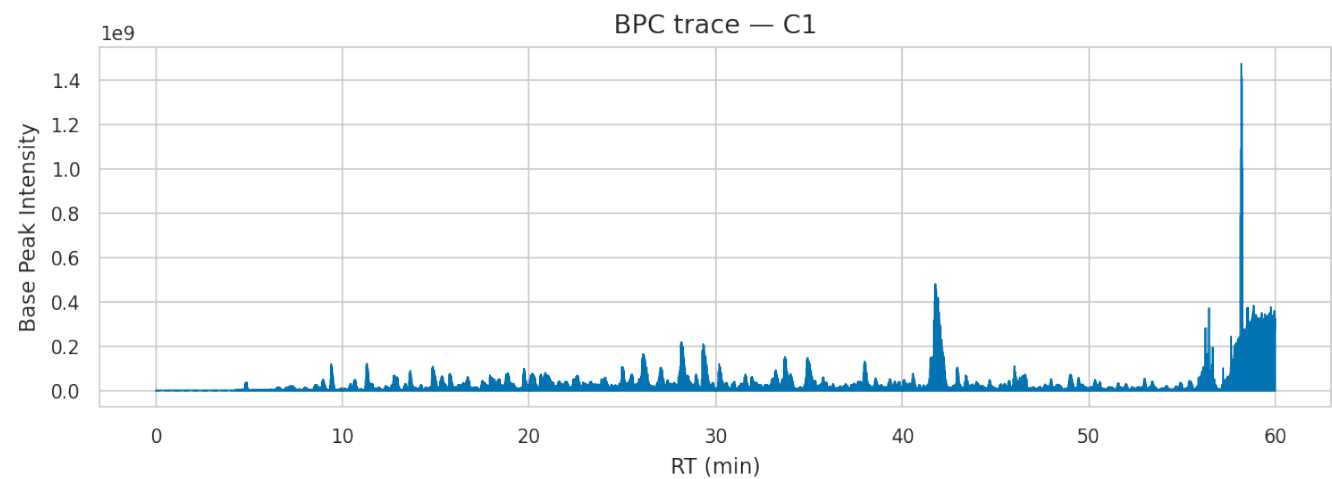
Sample: C1

Total_Scans:	41184
MS1_Count:	6666
MS2_Count:	34518
MS1_to_MS2_Ratio:	0.193
Mean_TIC:	50707645.45
TIC_CV(%):	346.26
Mean_BPI:	7404833.13
BPI_CV(%):	556.4
RT_Range(min):	59.997
Scan_Density:	686.43
MS2_per_min_mean:	575.3

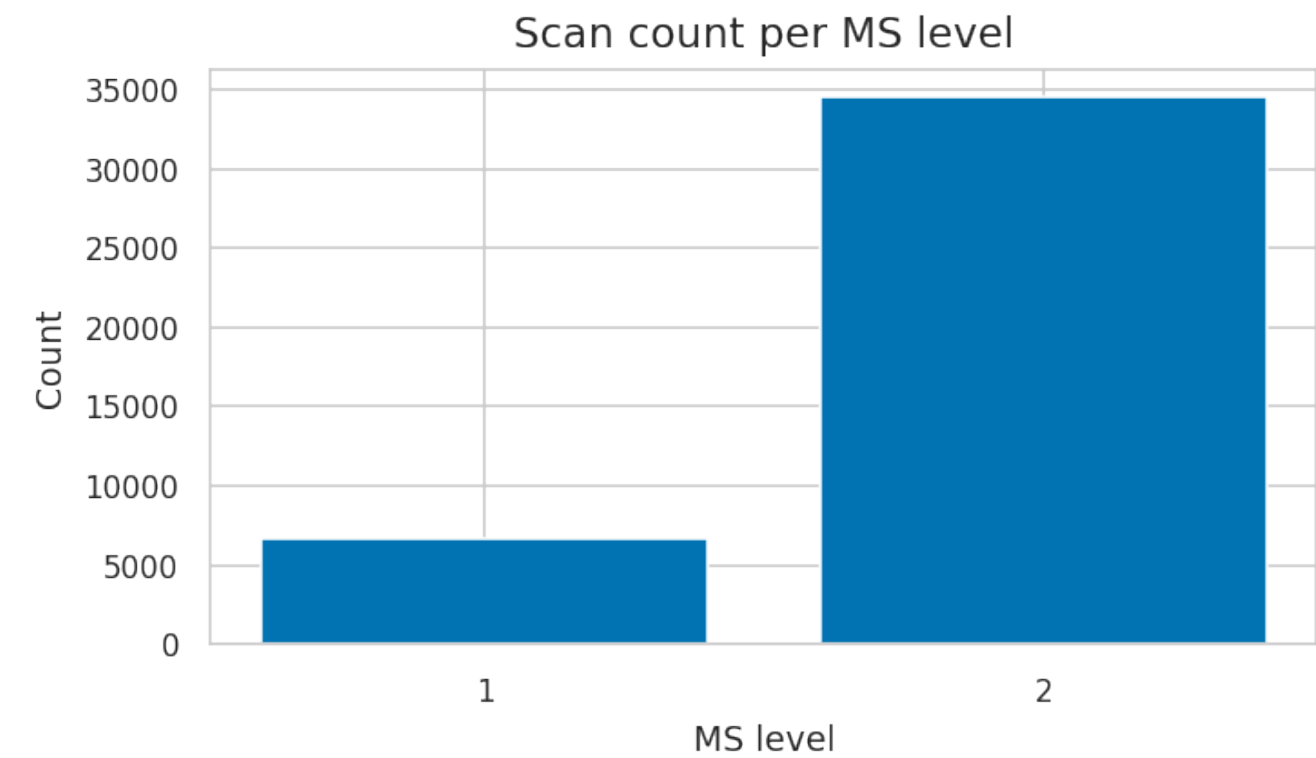
TIC Trace



BPC Trace

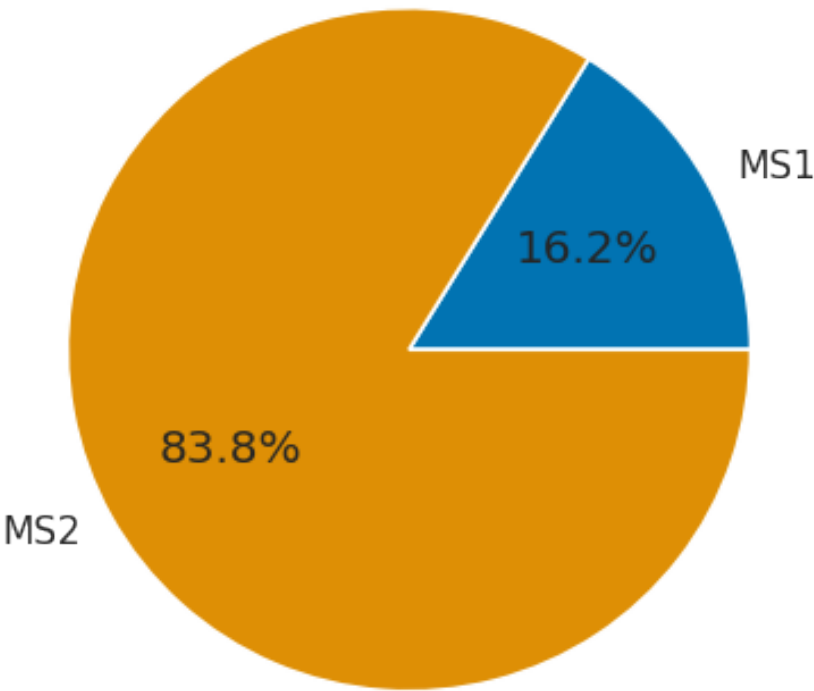


Scan Count

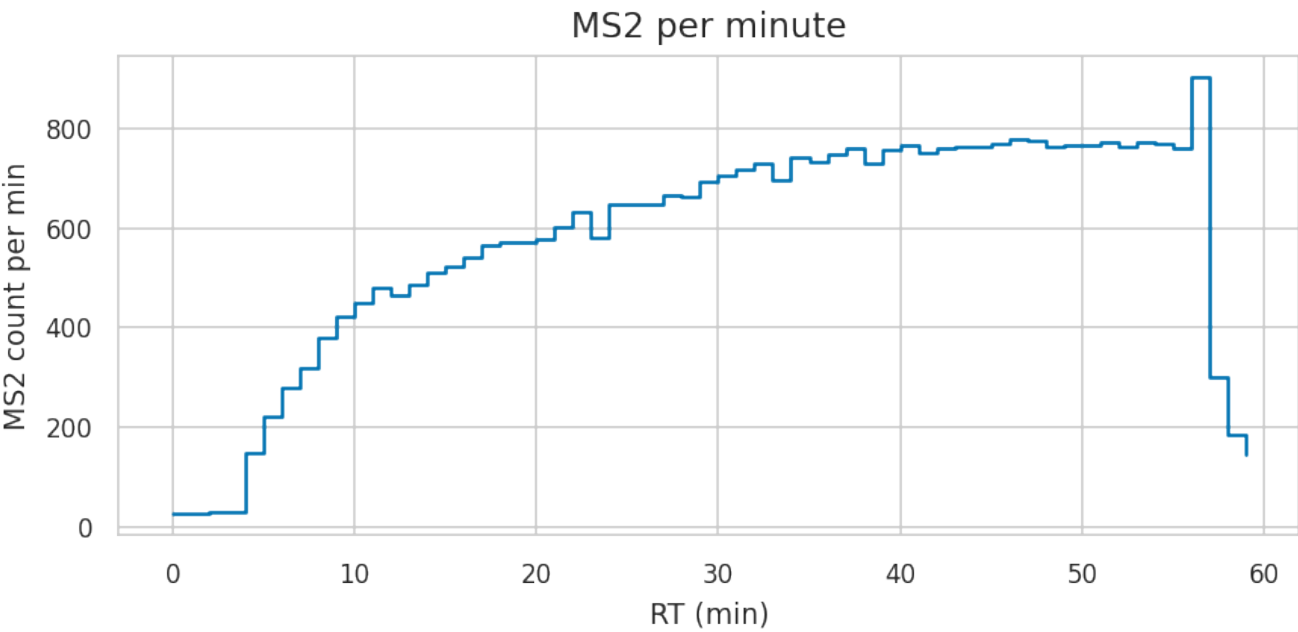


MS1 vs MS2 Summary

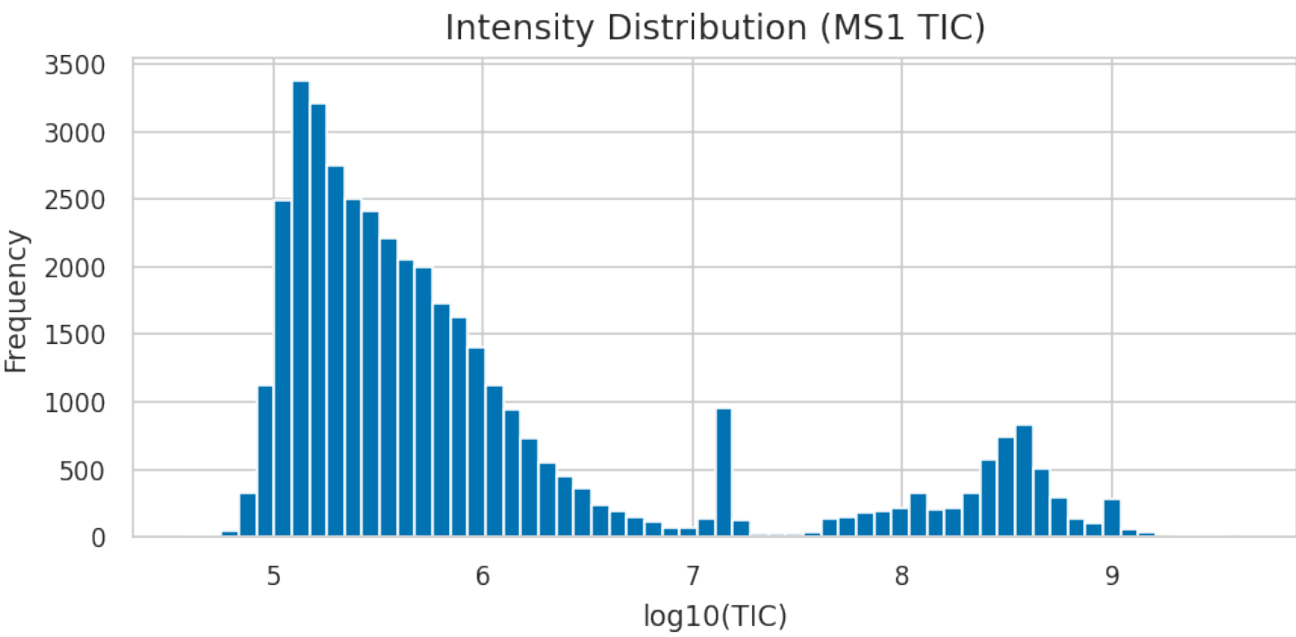
MS1 vs MS2 proportion



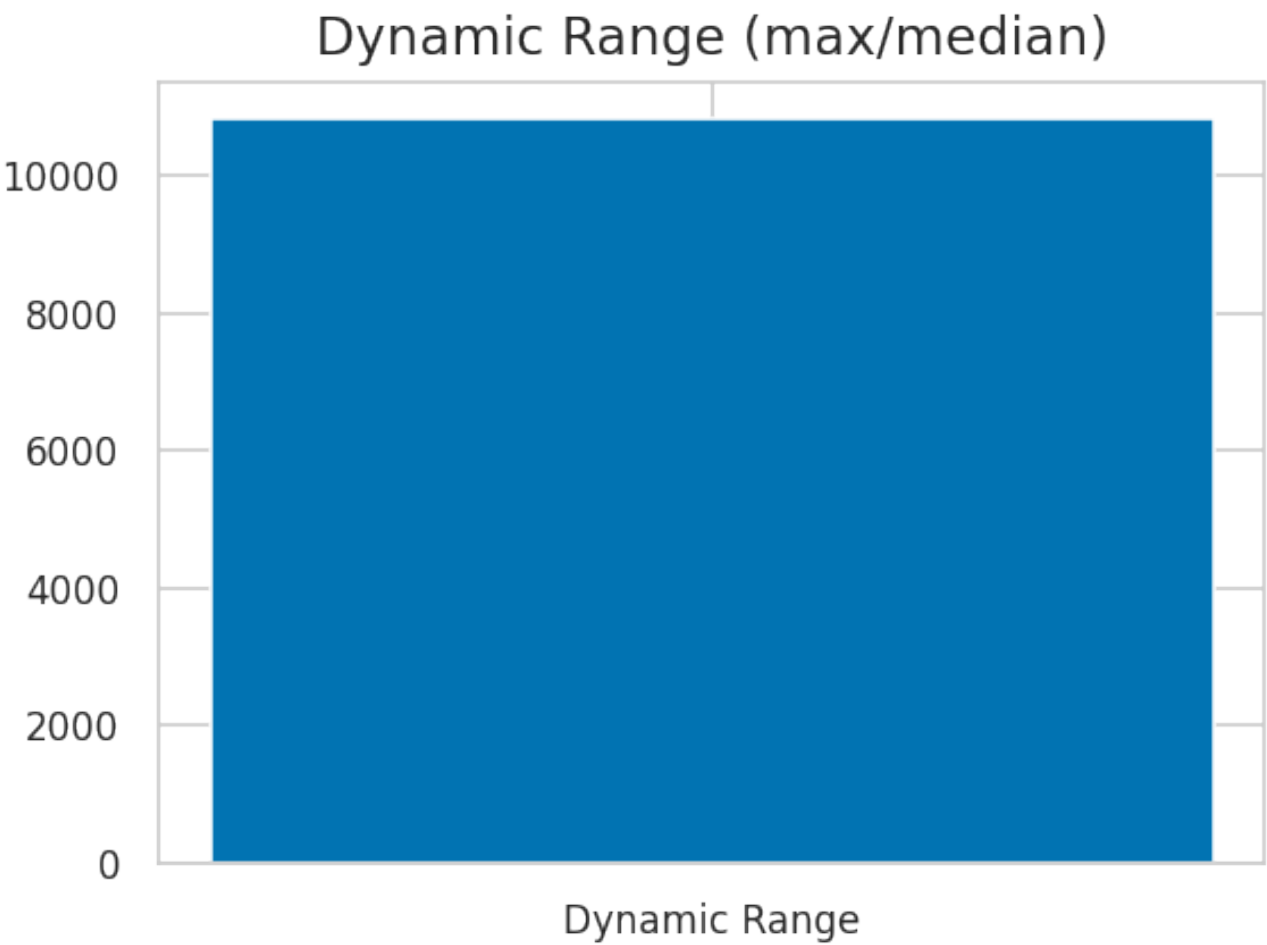
MS2 per minute Summary



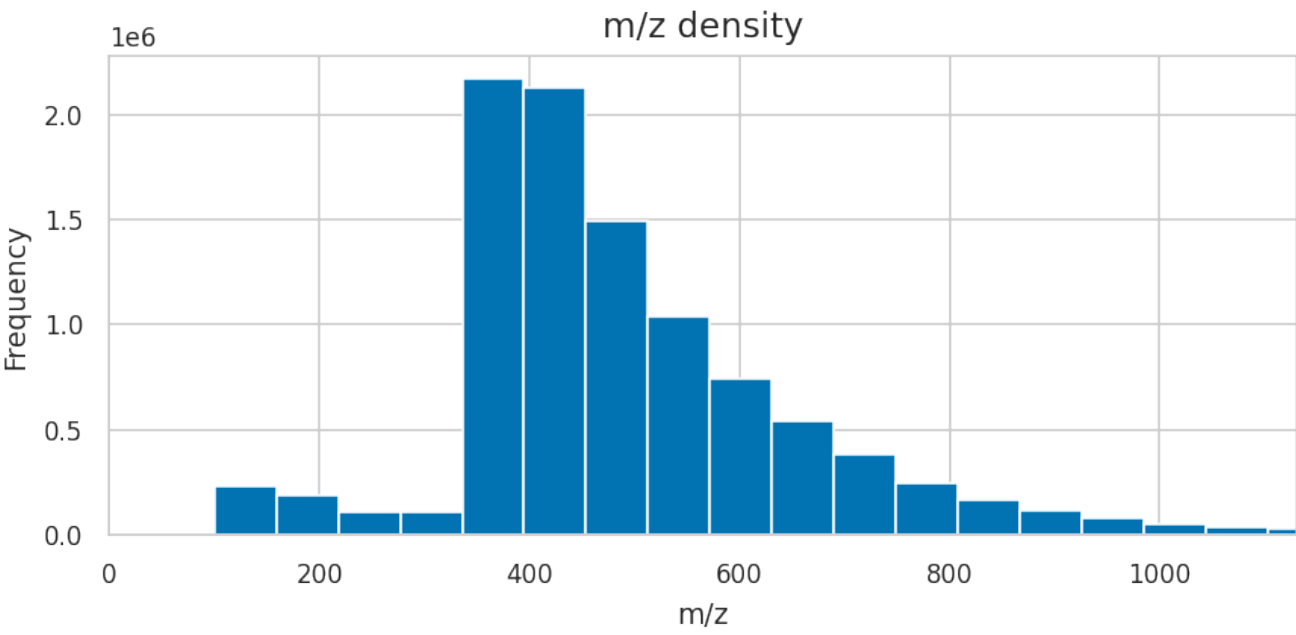
Intensity Histogram



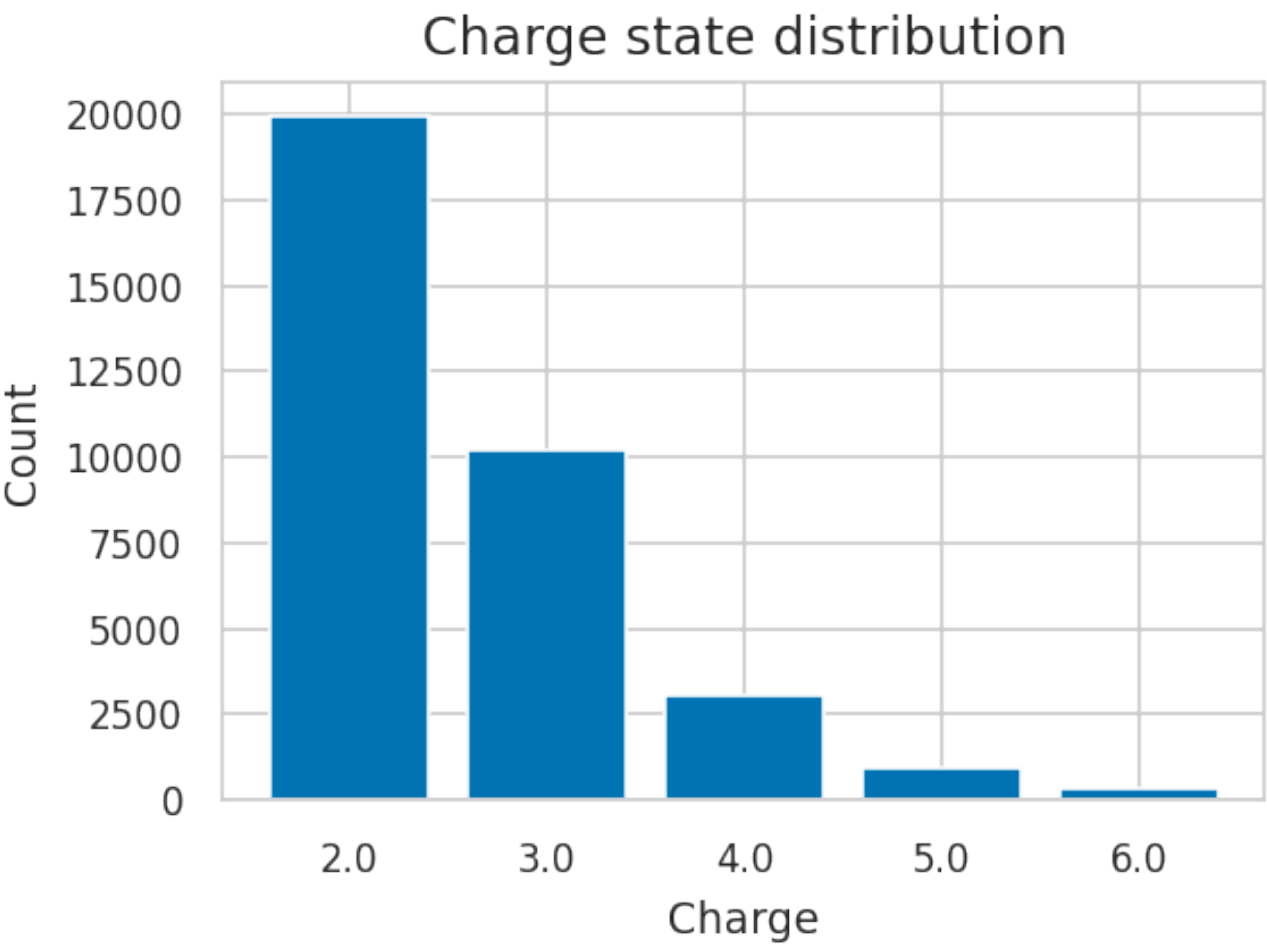
Dynamic Range



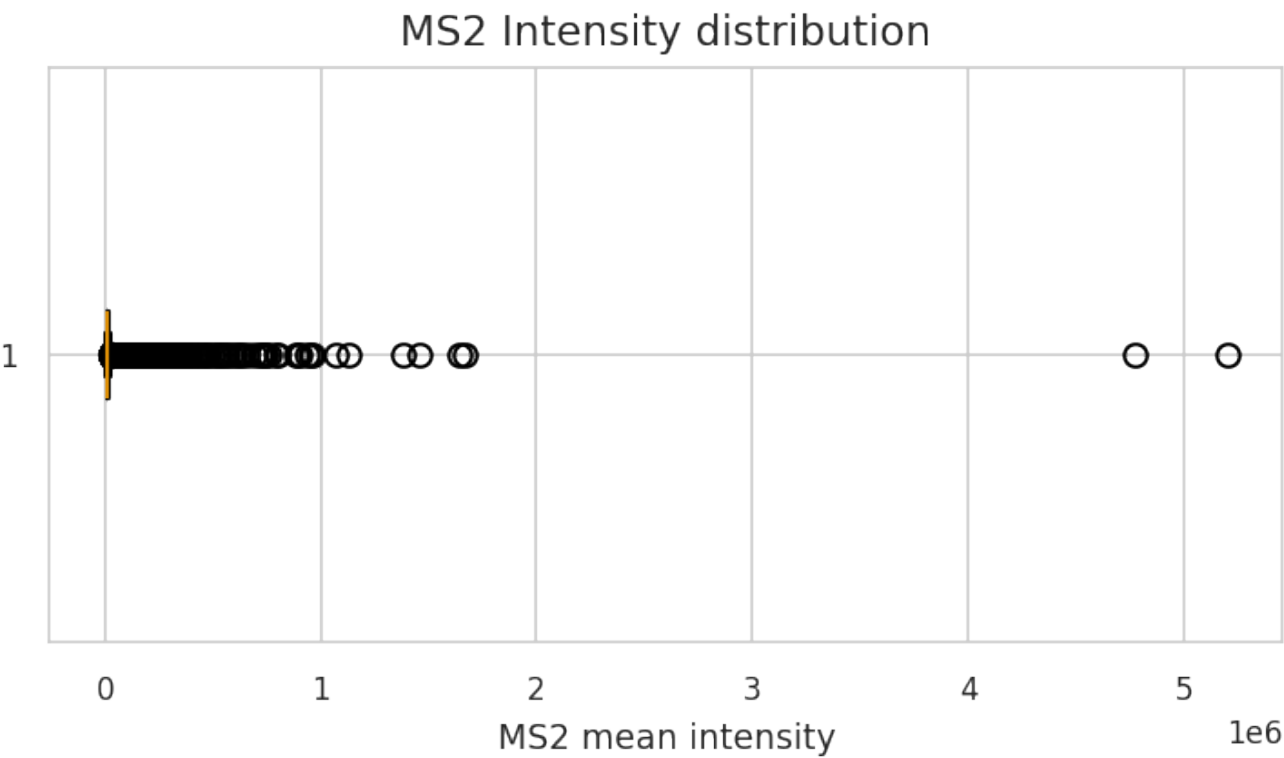
m/z Density



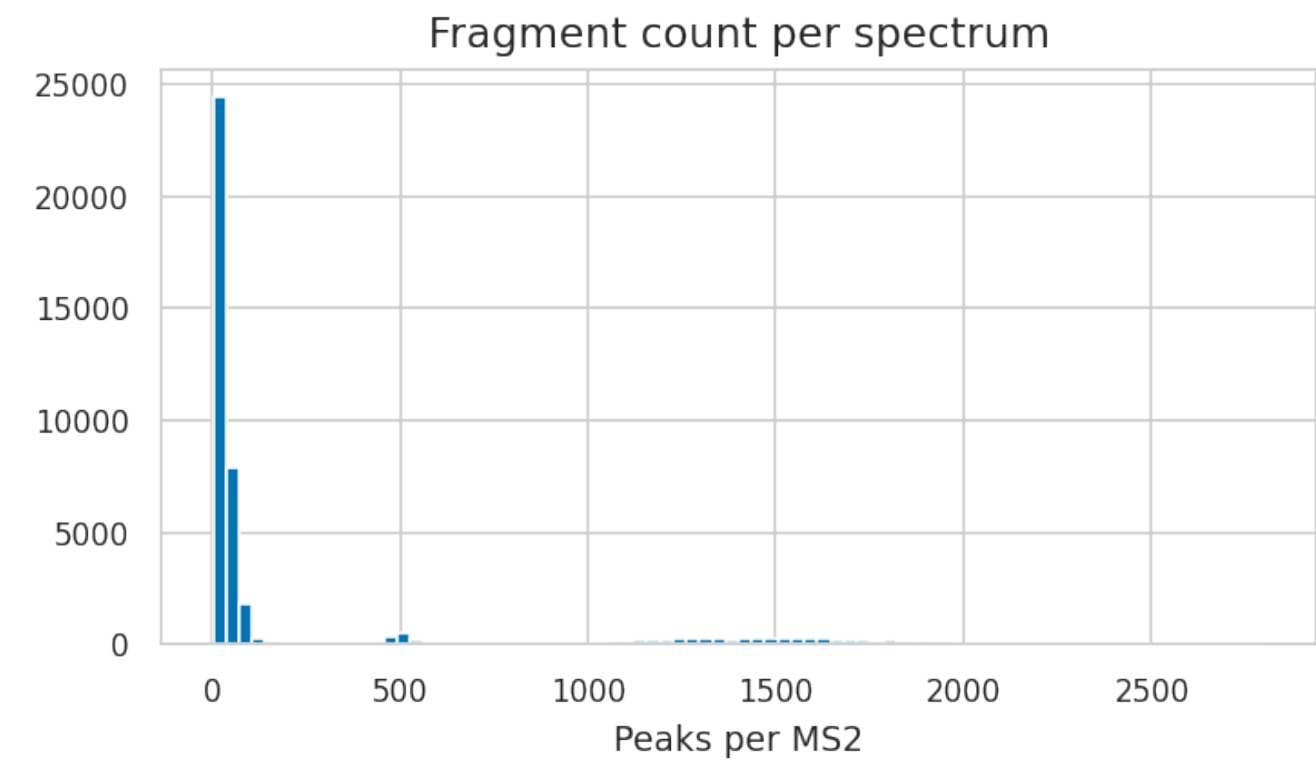
Charge Distribution



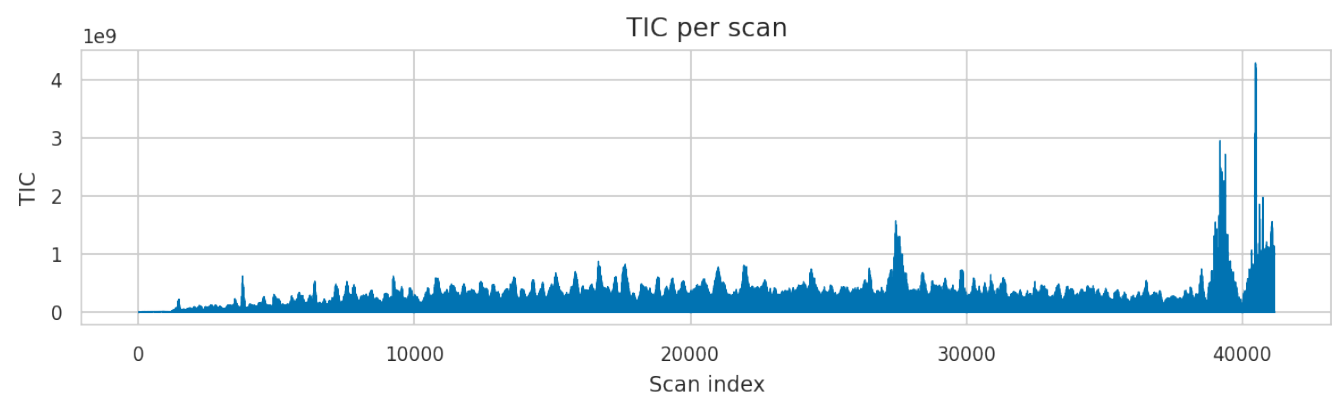
MS2 Intensity Boxplot



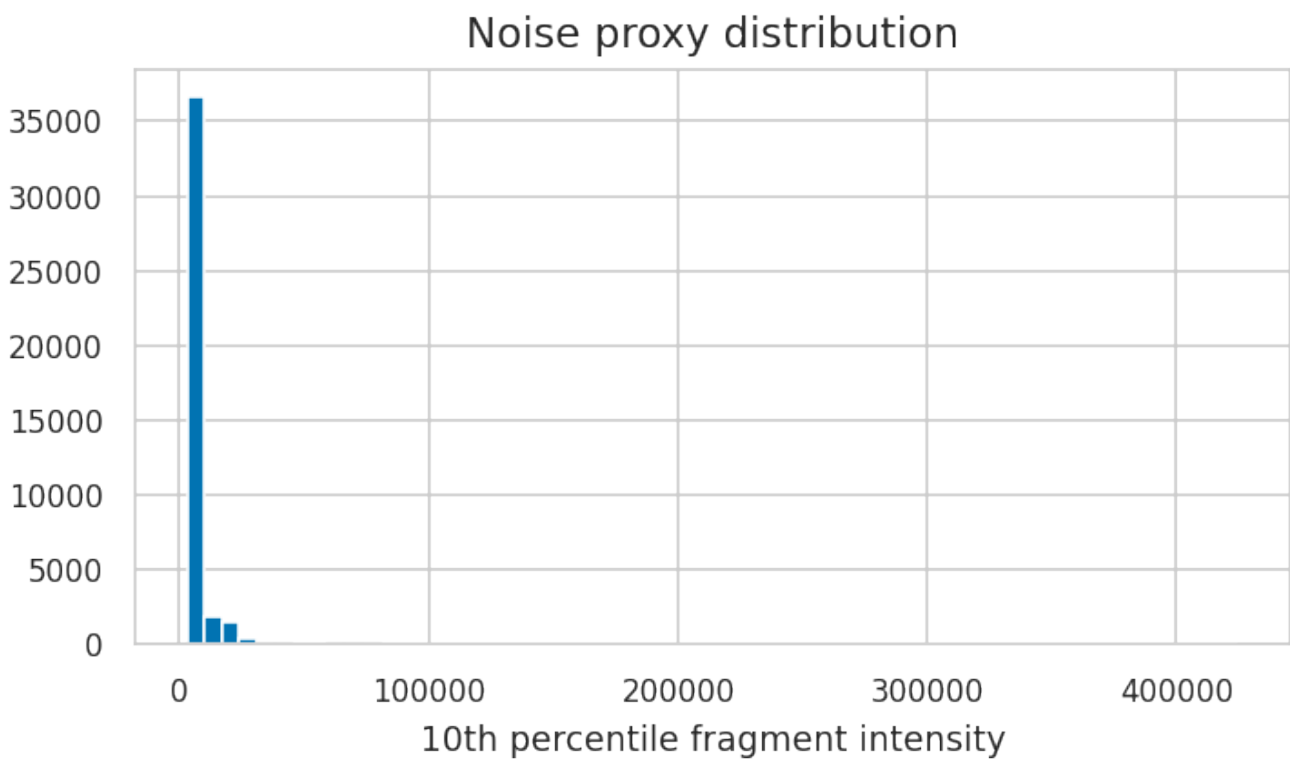
Fragment Count Distribution



TIC per Scan



Noise Proxy



Ion Flux Drift

