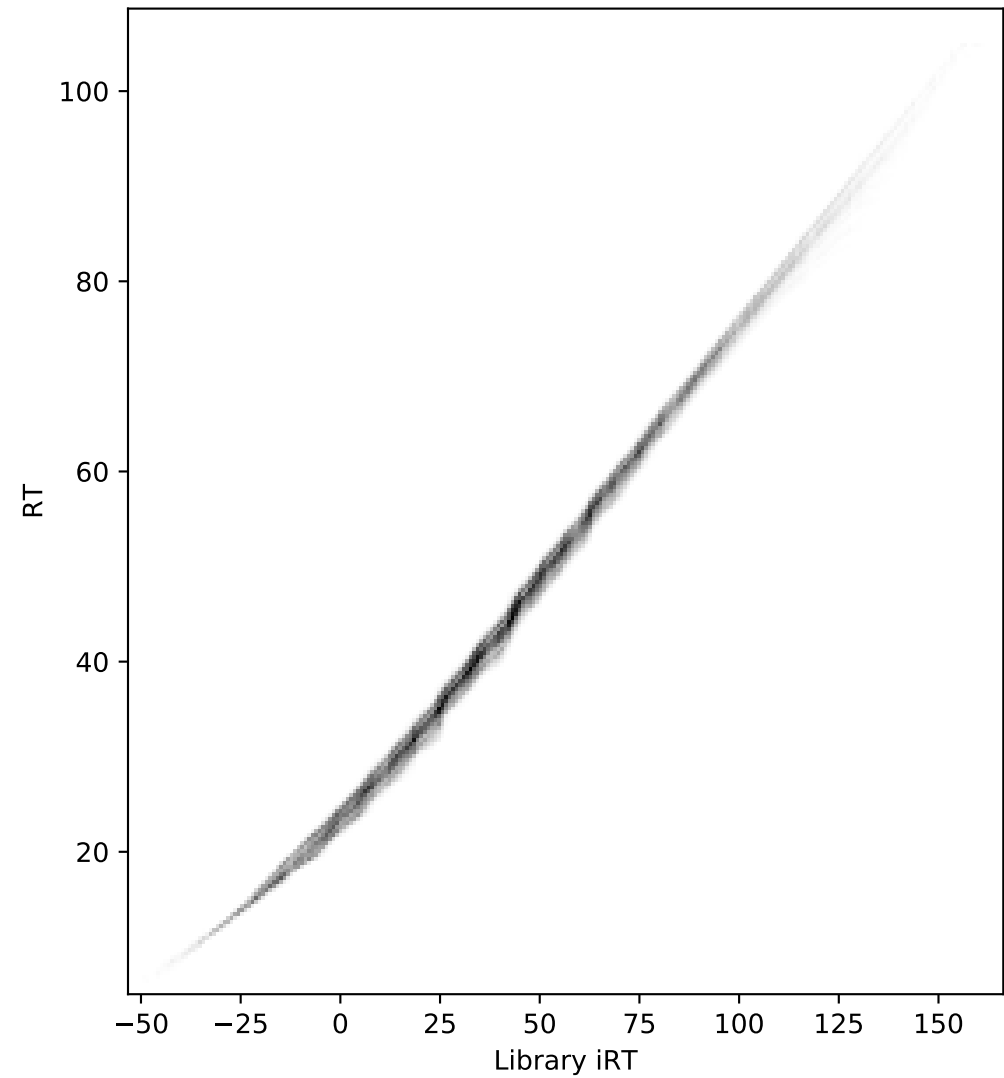
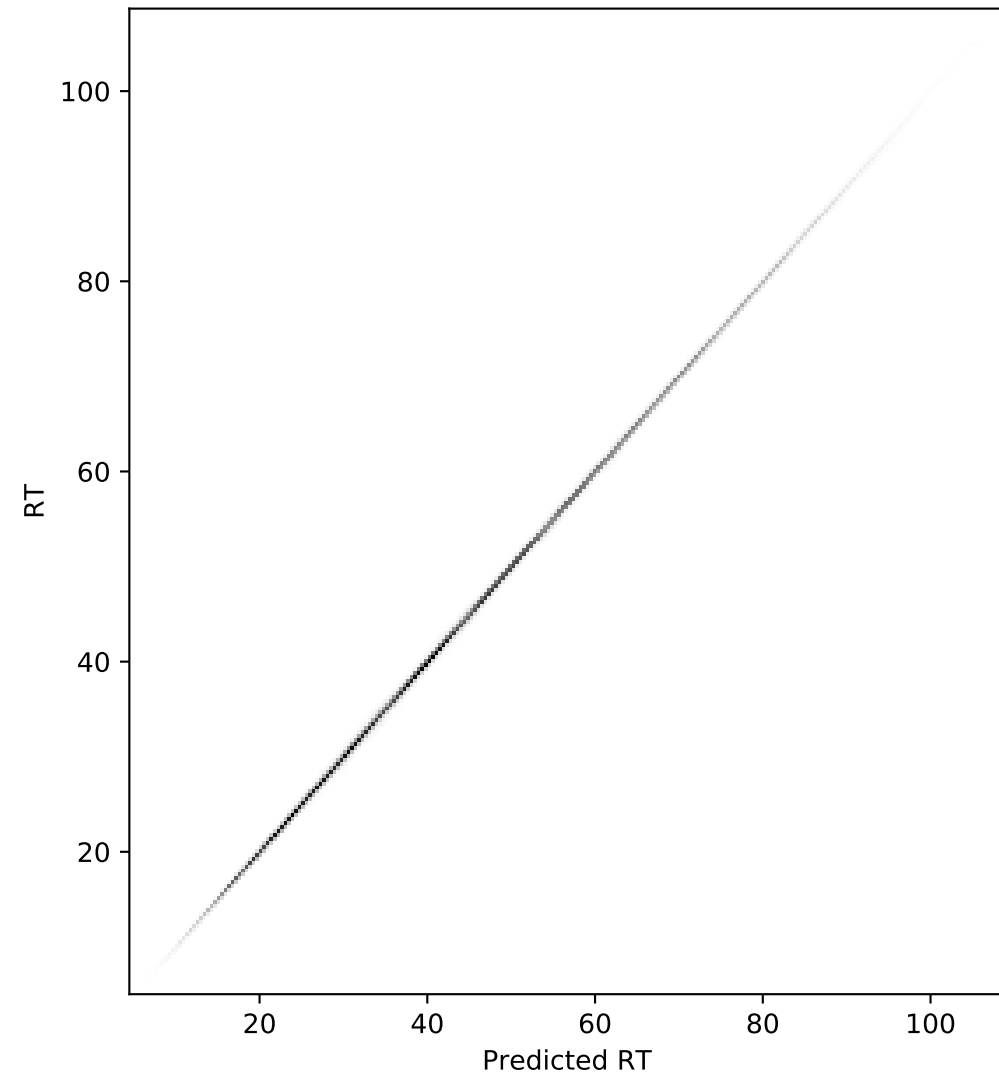


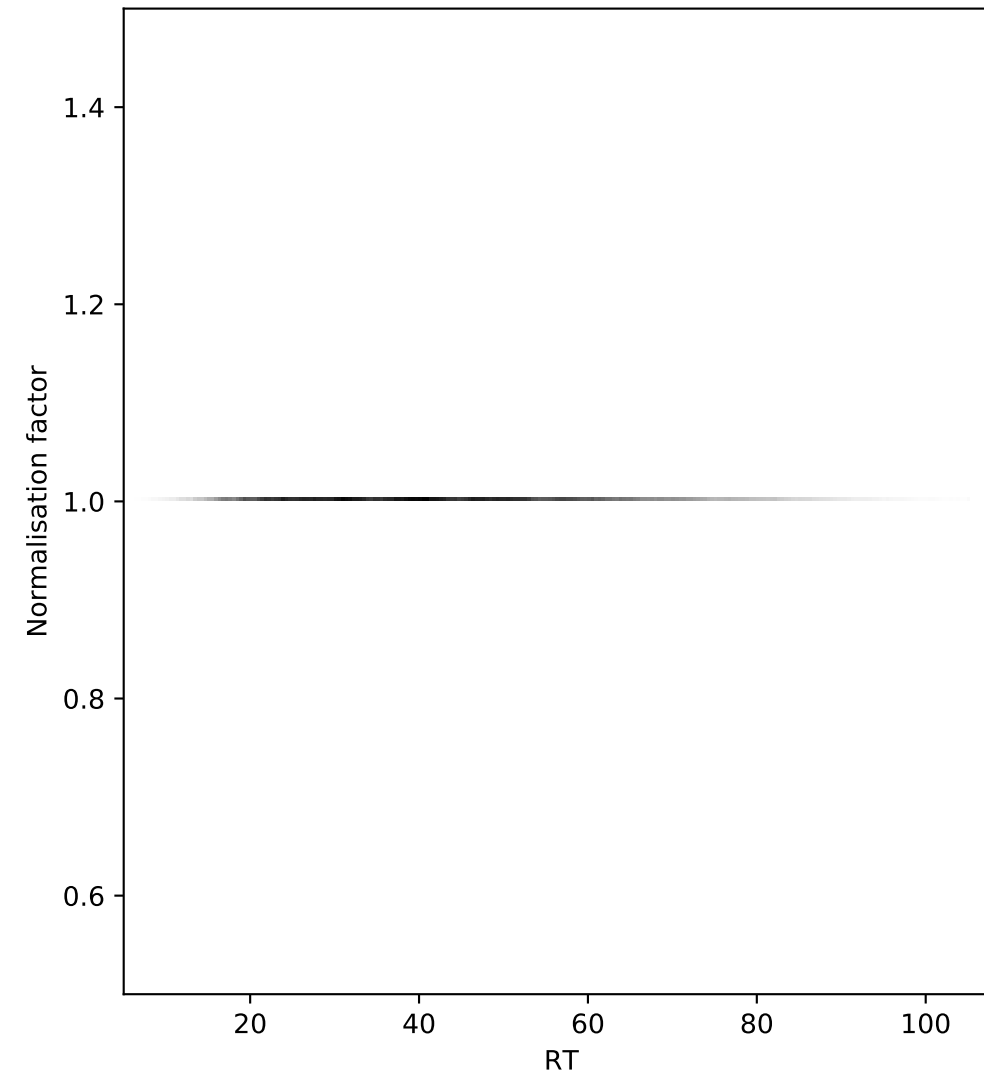
Retention times heatmap, all runs



Retention time accuracy heatmap, all runs

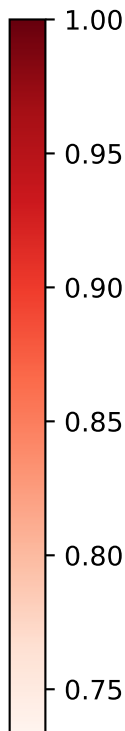
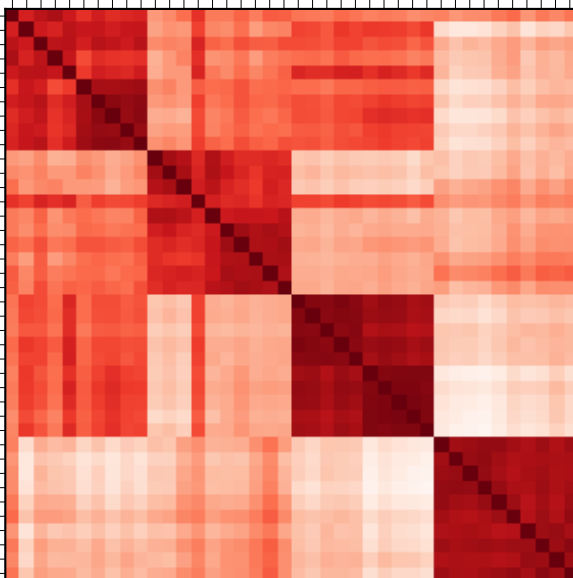


Normalisation factor heatmap, all runs

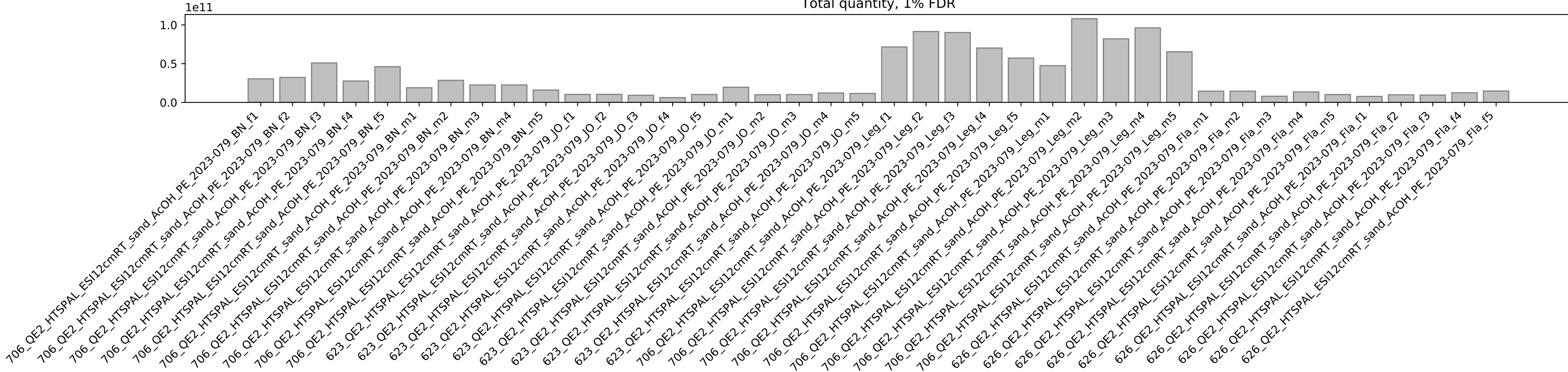


OH\_Pe\_2023-079\_JO\_r1  
OH\_Pe\_2023-079\_JO\_r2  
OH\_Pe\_2023-079\_JO\_r3  
OH\_Pe\_2023-079\_JO\_r4  
OH\_Pe\_2023-079\_JO\_r5  
OH\_Pe\_2023-079\_JO\_m1  
OH\_Pe\_2023-079\_JO\_m2  
OH\_Pe\_2023-079\_JO\_m3  
OH\_Pe\_2023-079\_JO\_m4  
OH\_Pe\_2023-079\_JO\_m5  
OH\_Pe\_2023-079\_Fla\_r1  
OH\_Pe\_2023-079\_Fla\_r2  
OH\_Pe\_2023-079\_Fla\_r3  
OH\_Pe\_2023-079\_Fla\_r4  
OH\_Pe\_2023-079\_Fla\_r5  
H\_Pe\_2023-079\_Fla\_m1  
H\_Pe\_2023-079\_Fla\_m2  
H\_Pe\_2023-079\_Fla\_m3  
H\_Pe\_2023-079\_Fla\_m4  
H\_Pe\_2023-079\_Fla\_m5  
OH\_Pe\_2023-079\_BN\_r1  
OH\_Pe\_2023-079\_BN\_r2  
OH\_Pe\_2023-079\_BN\_r3  
OH\_Pe\_2023-079\_BN\_r4  
OH\_Pe\_2023-079\_BN\_r5  
H\_Pe\_2023-079\_BN\_m1  
H\_Pe\_2023-079\_BN\_m2  
H\_Pe\_2023-079\_BN\_m3  
H\_Pe\_2023-079\_BN\_m4  
H\_Pe\_2023-079\_BN\_m5  
OH\_Pe\_2023-079\_Leg\_r1  
OH\_Pe\_2023-079\_Leg\_r2  
OH\_Pe\_2023-079\_Leg\_r3  
OH\_Pe\_2023-079\_Leg\_r4  
OH\_Pe\_2023-079\_Leg\_r5  
H\_Pe\_2023-079\_Leg\_m1  
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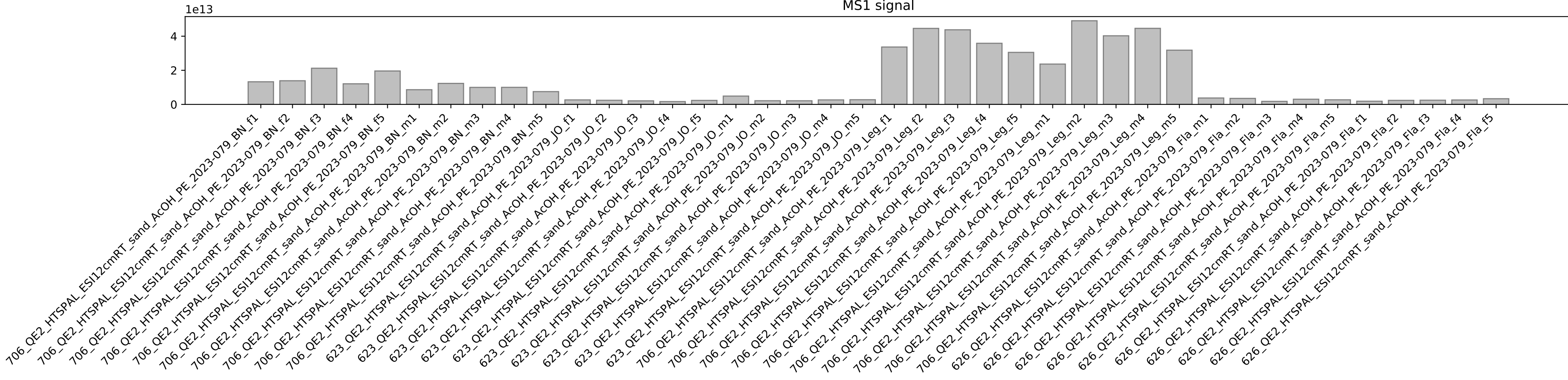
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OH\_Pe\_2023-079\_JO\_r5  
OH\_Pe\_2023-079\_JO\_m1  
OH\_Pe\_2023-079\_JO\_m2  
OH\_Pe\_2023-079\_JO\_m3  
OH\_Pe\_2023-079\_JO\_m4  
OH\_Pe\_2023-079\_JO\_m5  
OH\_Pe\_2023-079\_Fla\_r1  
OH\_Pe\_2023-079\_Fla\_r2  
OH\_Pe\_2023-079\_Fla\_r3  
OH\_Pe\_2023-079\_Fla\_r4  
OH\_Pe\_2023-079\_Fla\_r5  
H\_Pe\_2023-079\_Fla\_m1  
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OH\_Pe\_2023-079\_BN\_r2  
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OH\_Pe\_2023-079\_BN\_r4  
OH\_Pe\_2023-079\_BN\_r5  
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H\_Pe\_2023-079\_BN\_m3  
H\_Pe\_2023-079\_BN\_m4  
H\_Pe\_2023-079\_BN\_m5  
OH\_Pe\_2023-079\_Leg\_r1  
OH\_Pe\_2023-079\_Leg\_r2  
OH\_Pe\_2023-079\_Leg\_r3  
OH\_Pe\_2023-079\_Leg\_r4  
OH\_Pe\_2023-079\_Leg\_r5  
H\_Pe\_2023-079\_Leg\_m1  
H\_Pe\_2023-079\_Leg\_m2  
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H\_Pe\_2023-079\_Leg\_m4  
H\_Pe\_2023-079\_Leg\_m5



Total quantity, 1% FDR

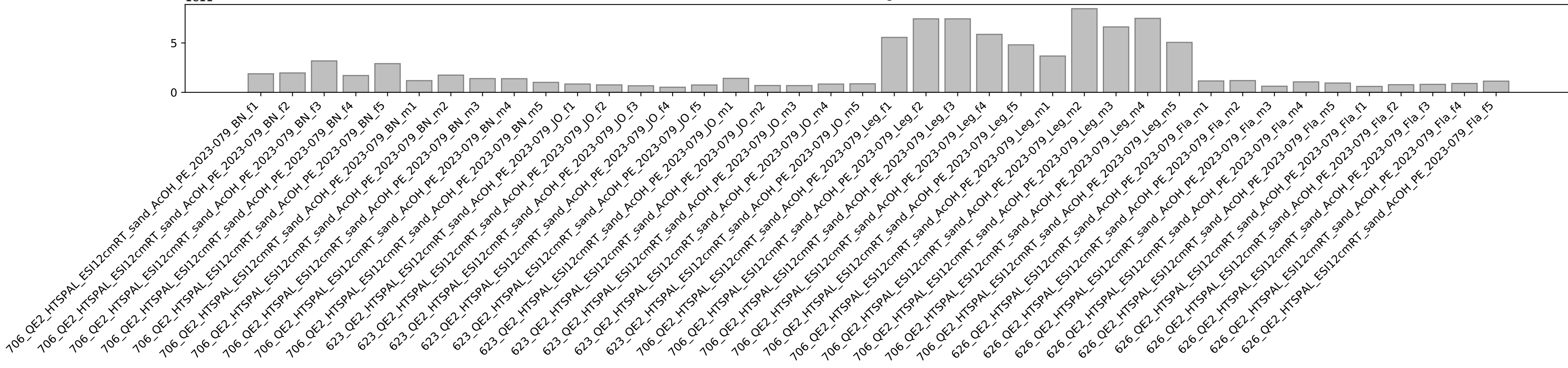


MS1 signal

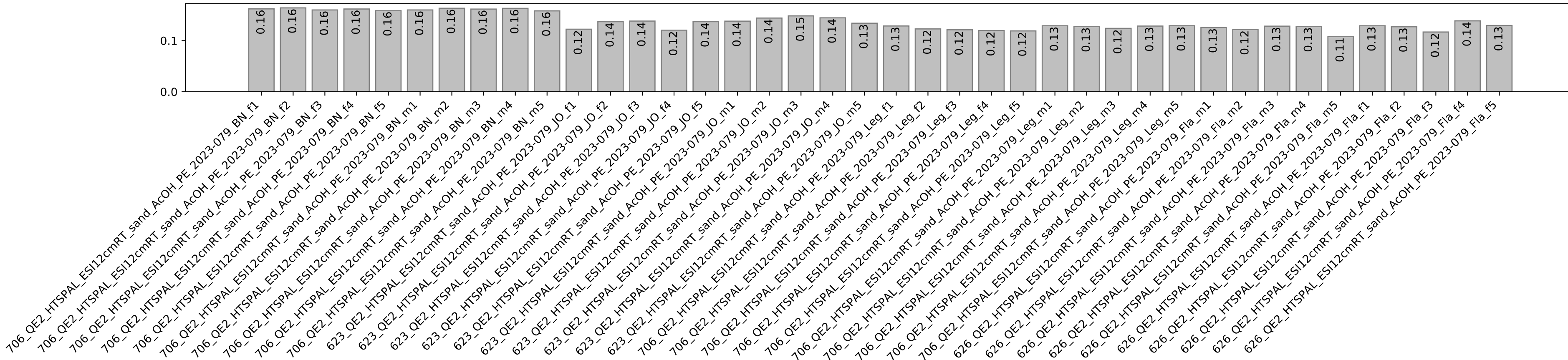


MS2 signal

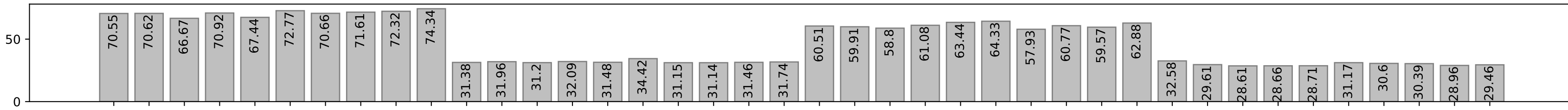
1e11



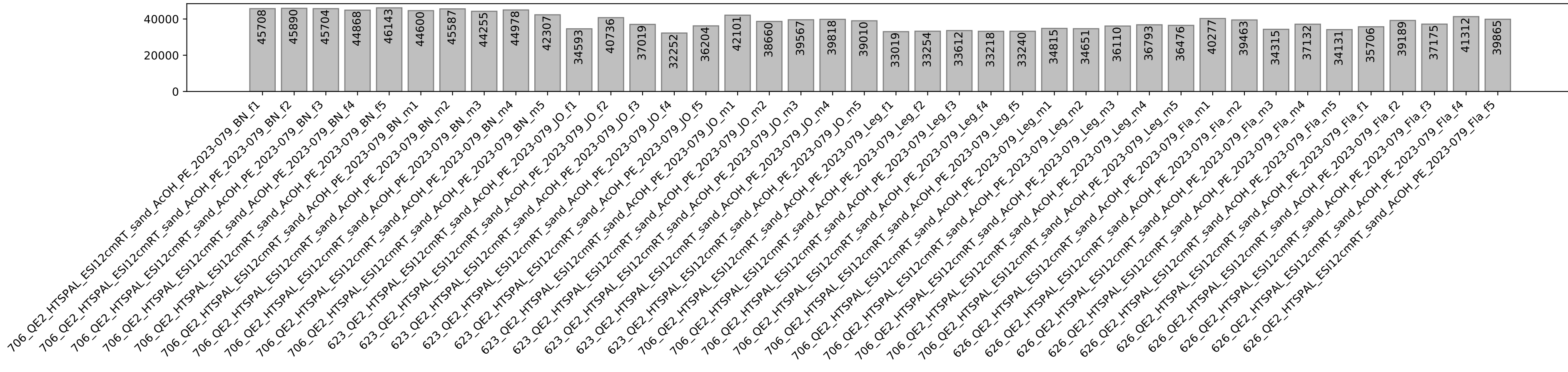
Total quantity/MS2 signal ratio



MS1/MS2 signal ratio

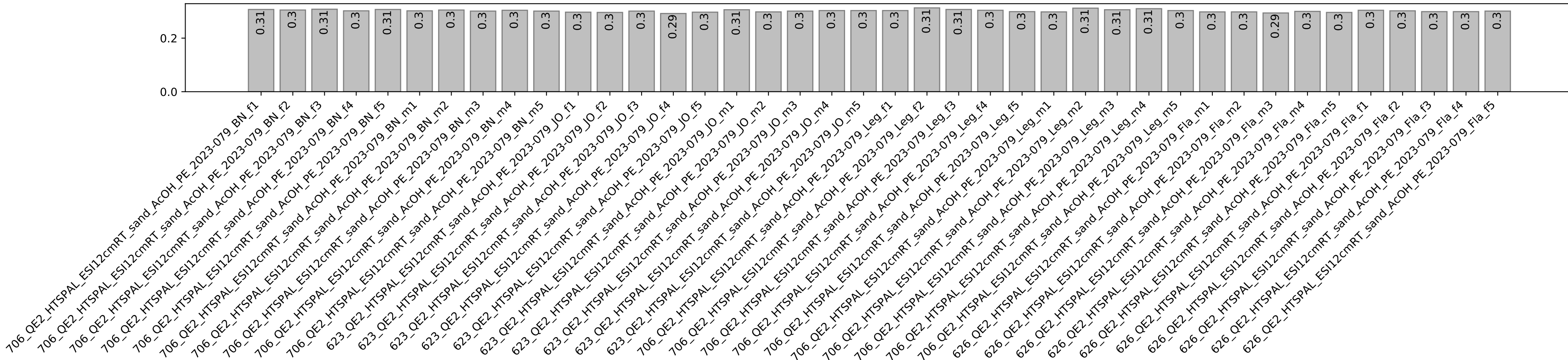


Precursors, 1% FDR

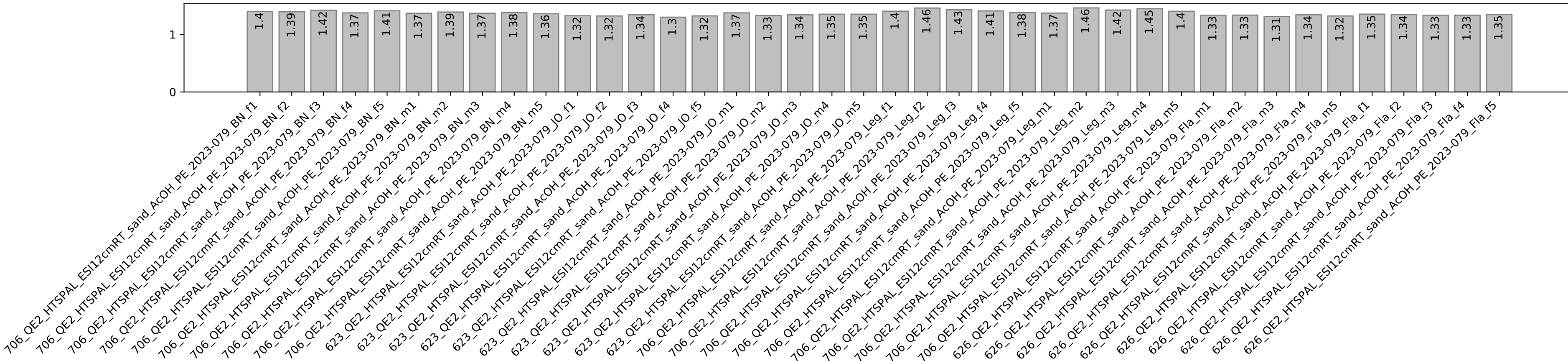




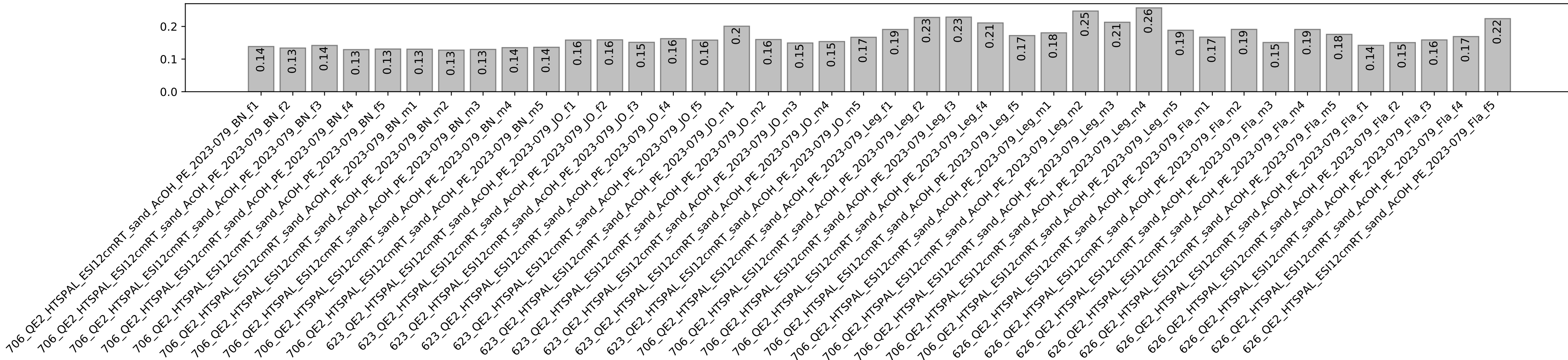
Mean peak FWHM, in minutes



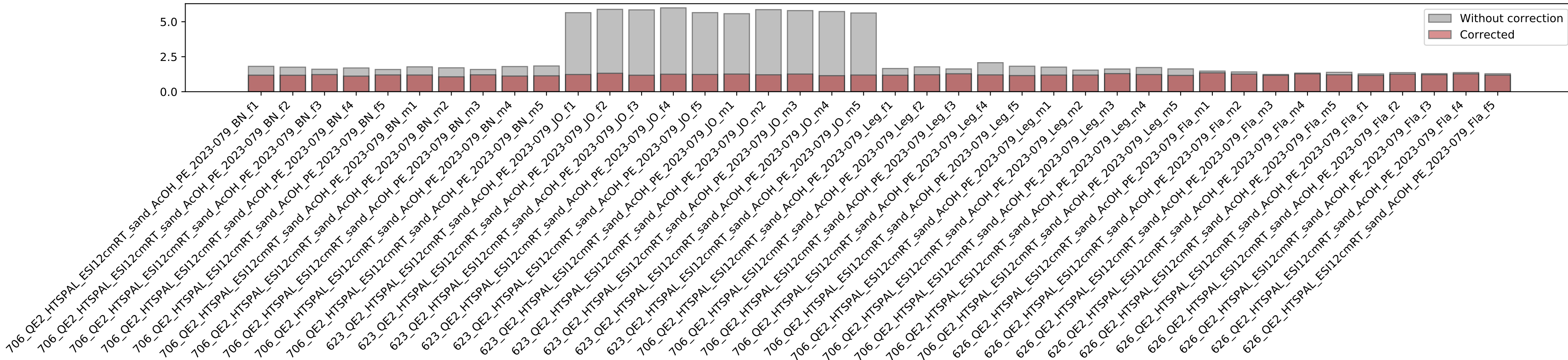
Mean peak FWHM, in MS2 scans



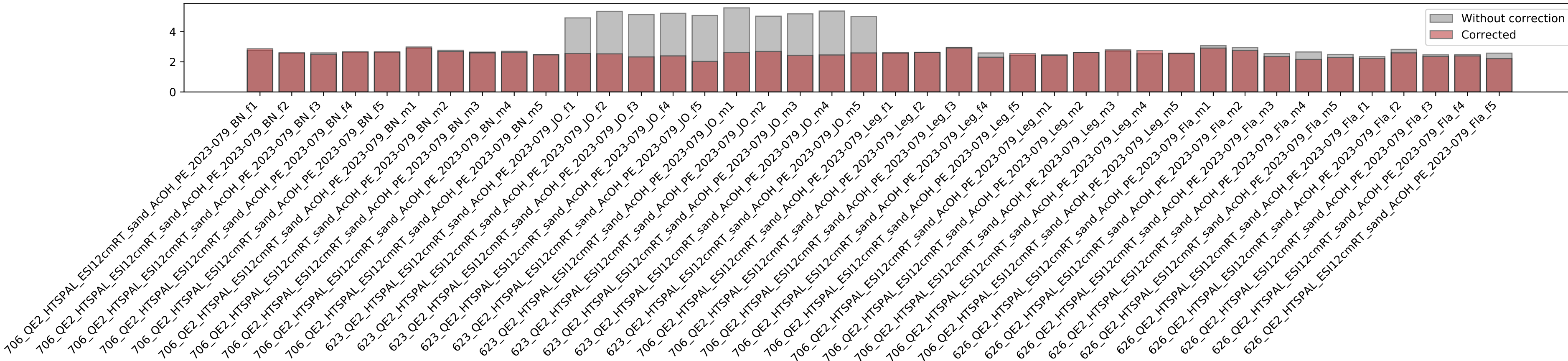
Median RT prediction accuracy, minutes



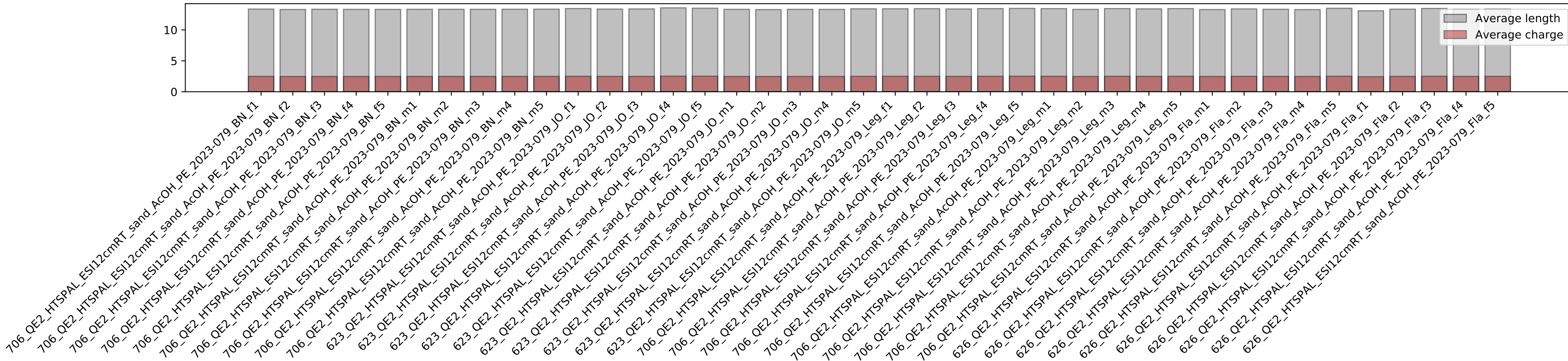
Median mass accuracy, MS2, ppm



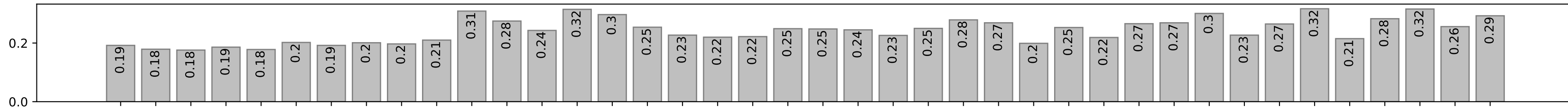
Median mass accuracy, MS1, ppm



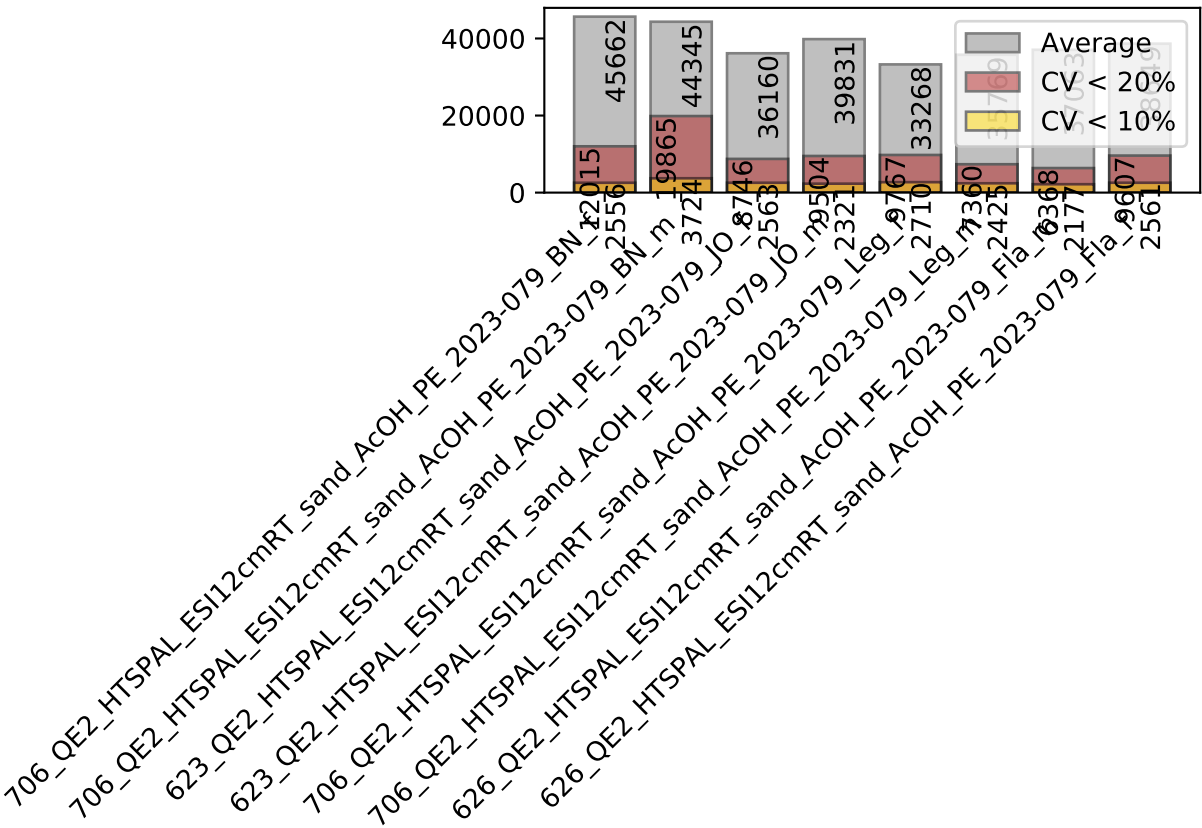
Peptide characteristics



Average missed tryptic cleavages

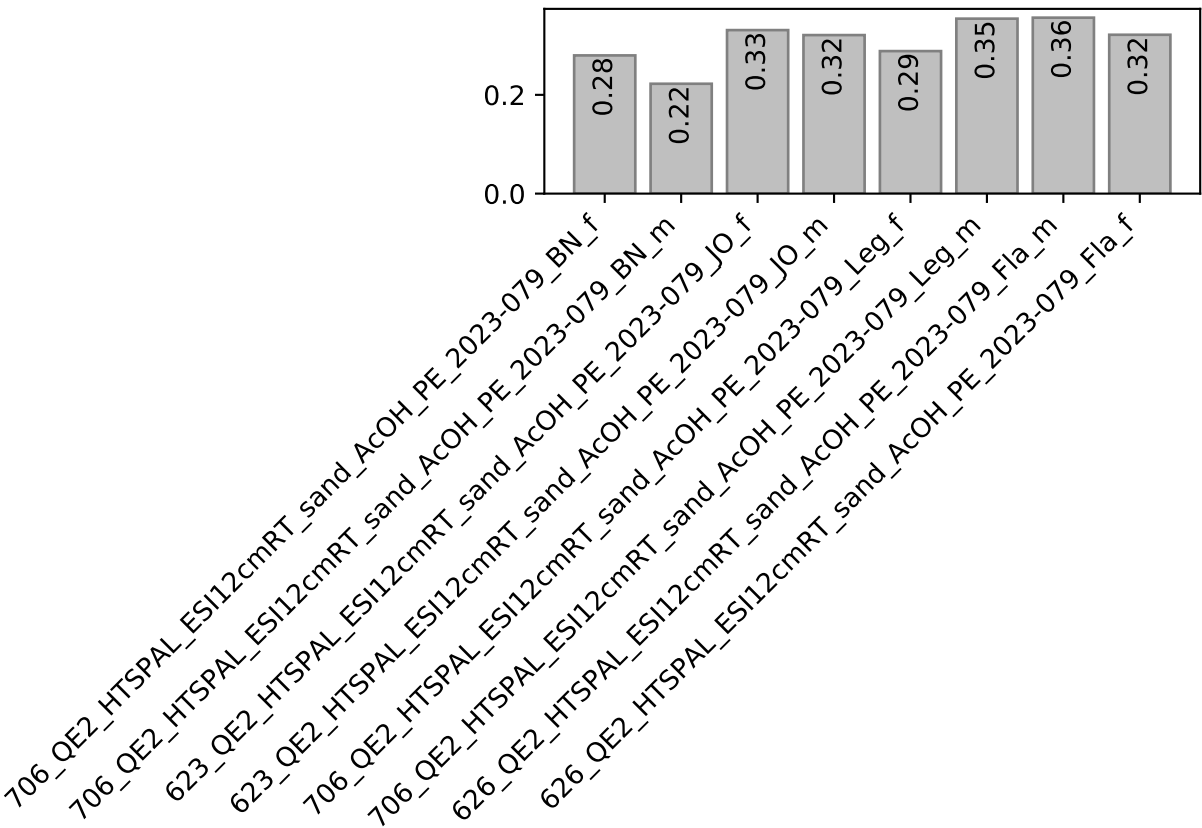


# Precursors, 1% FDR

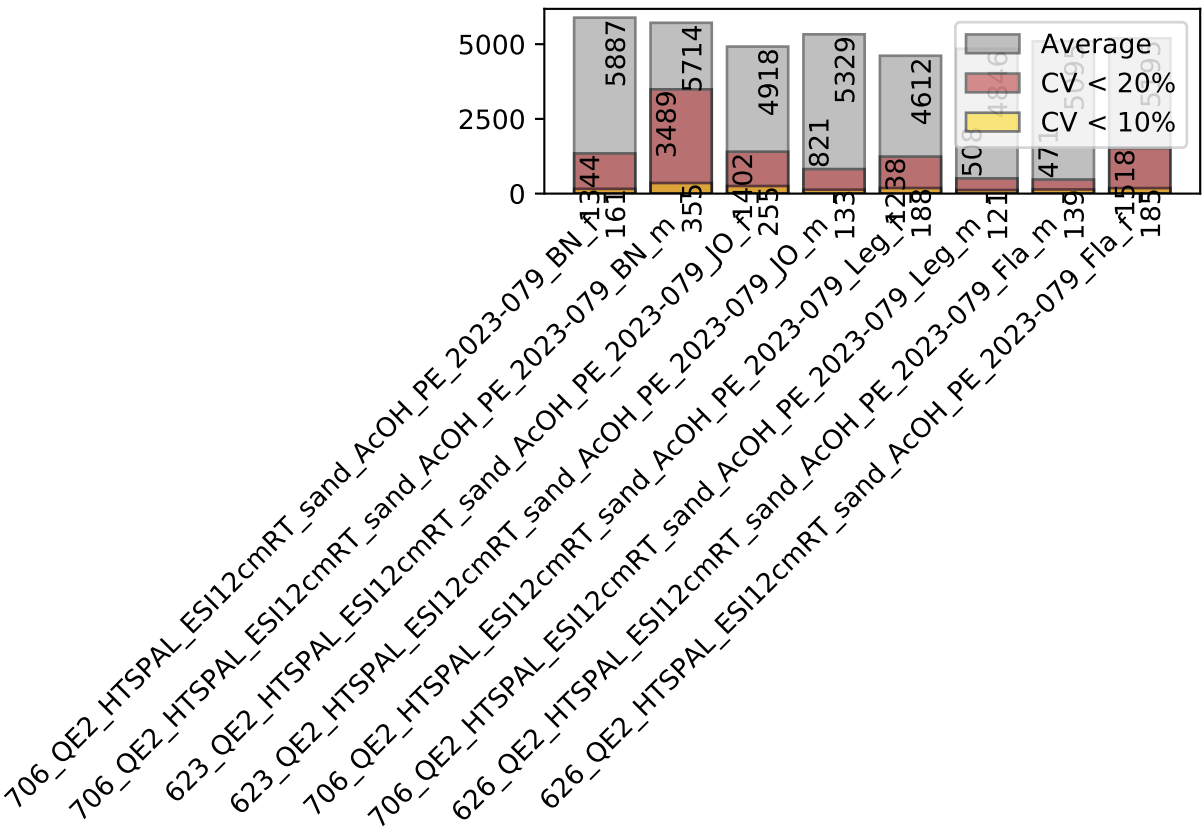




Median precursor CV, 1% FDR



# Protein groups, 1% FDR



Median protein group CV, 1% FDR

