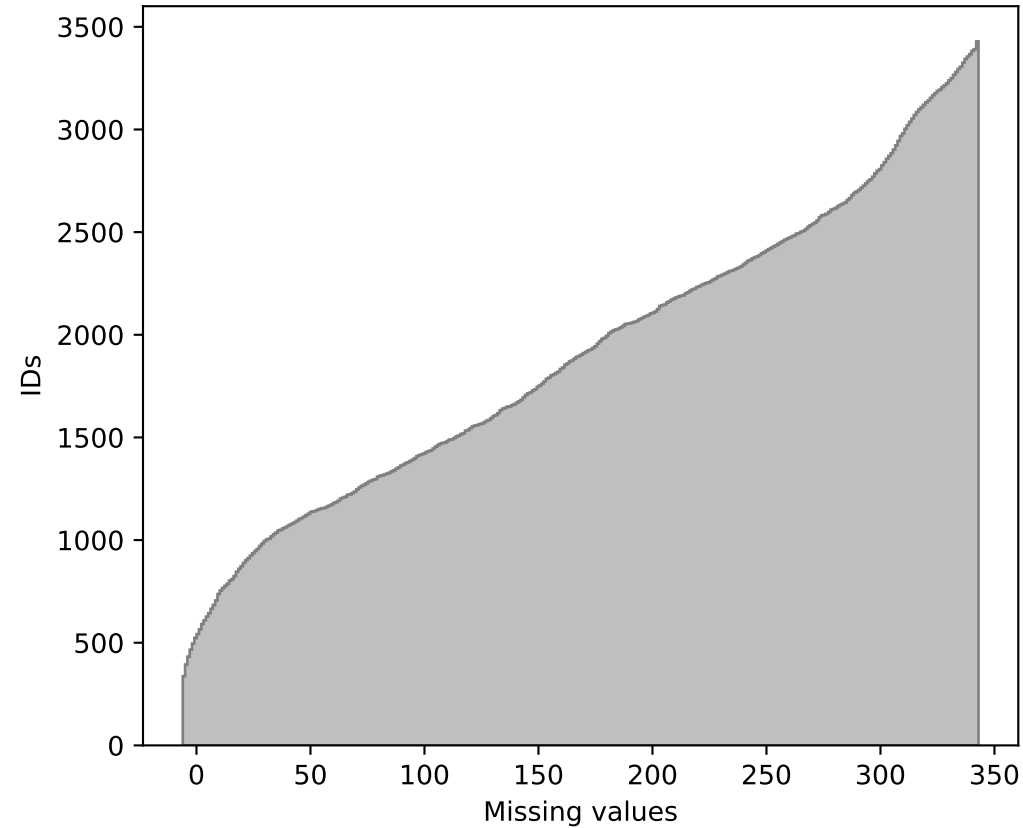
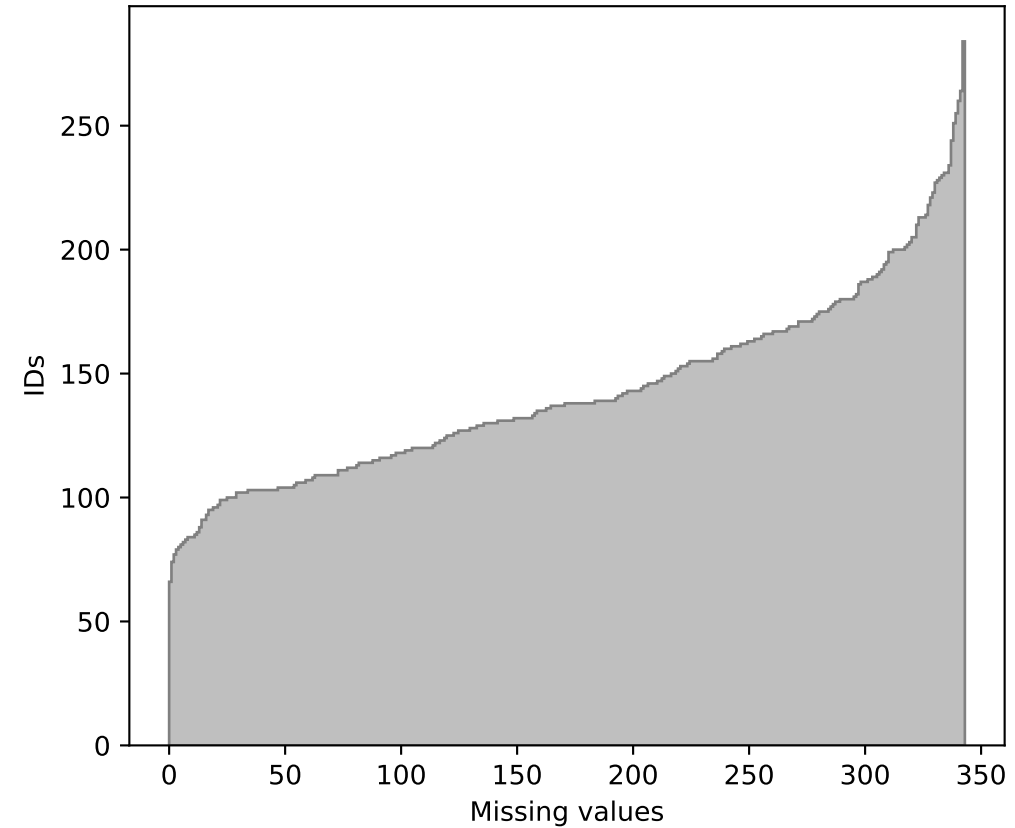


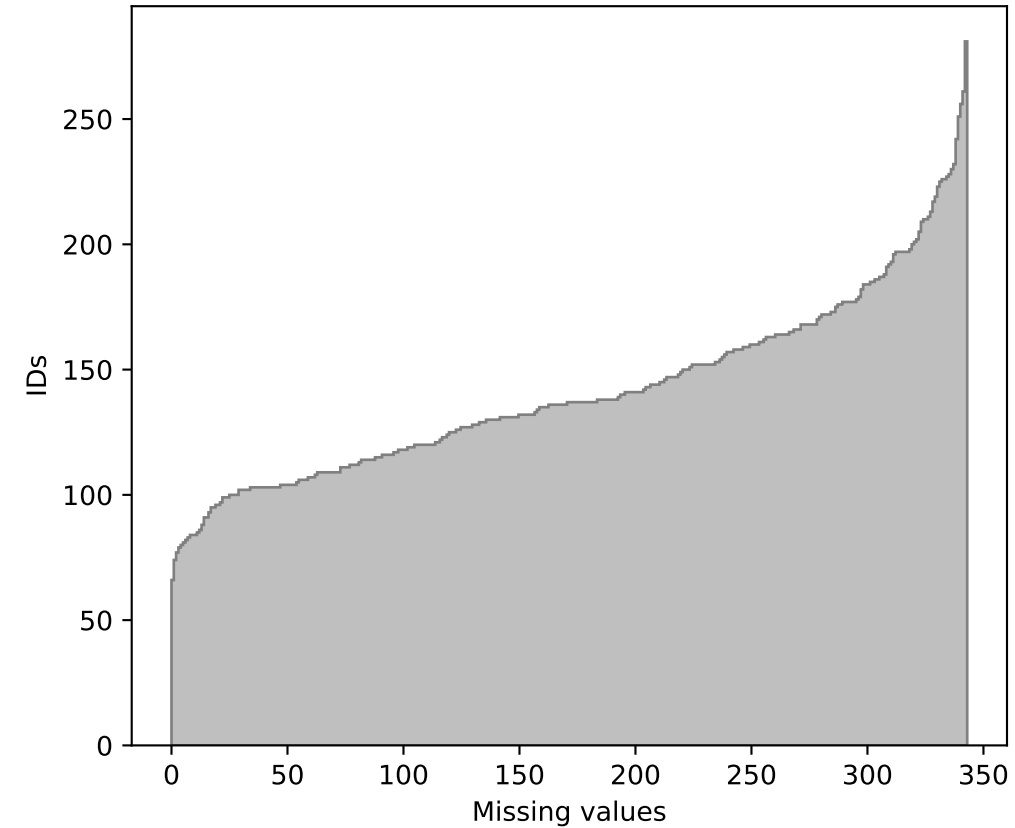
Identification consistency: precursors, CDF



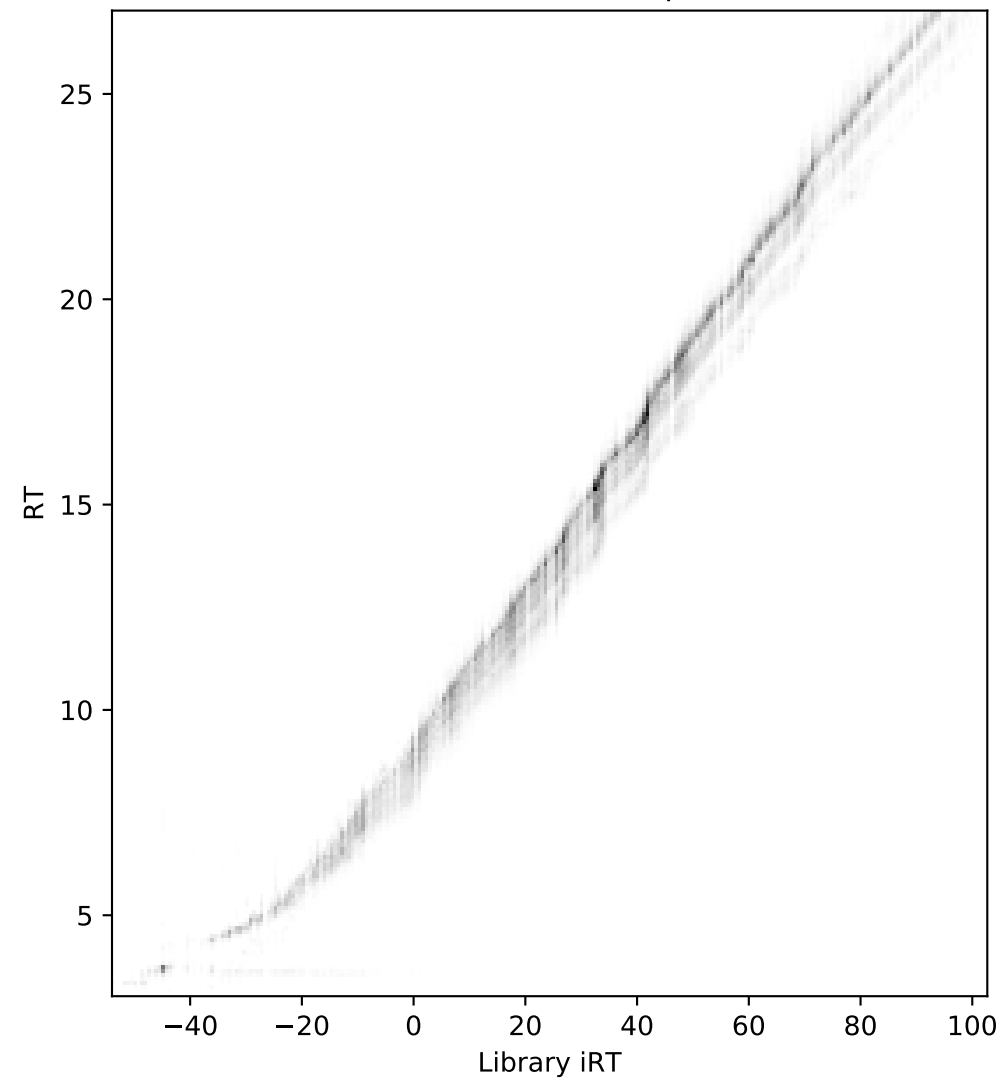
Identification consistency: protein groups, CDF



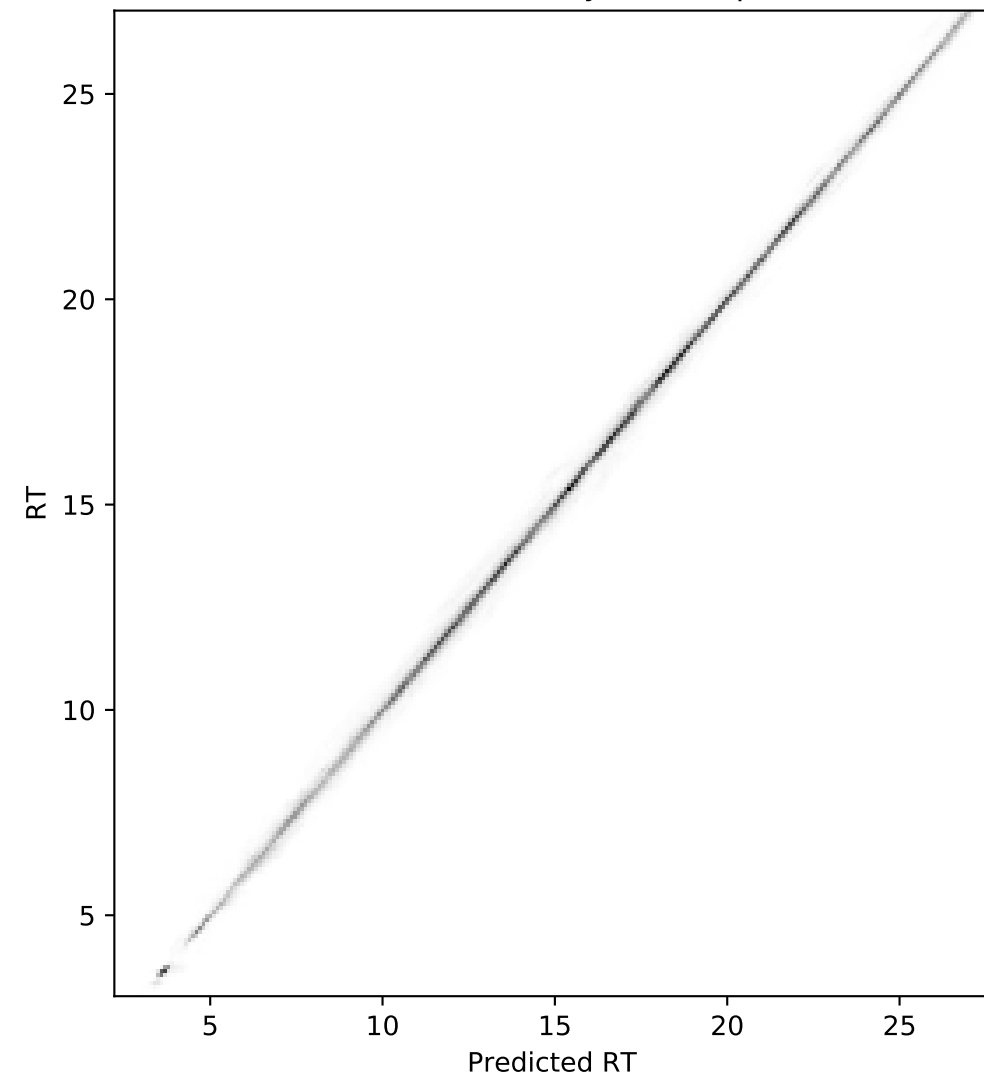
Identification consistency: genes groups, CDF



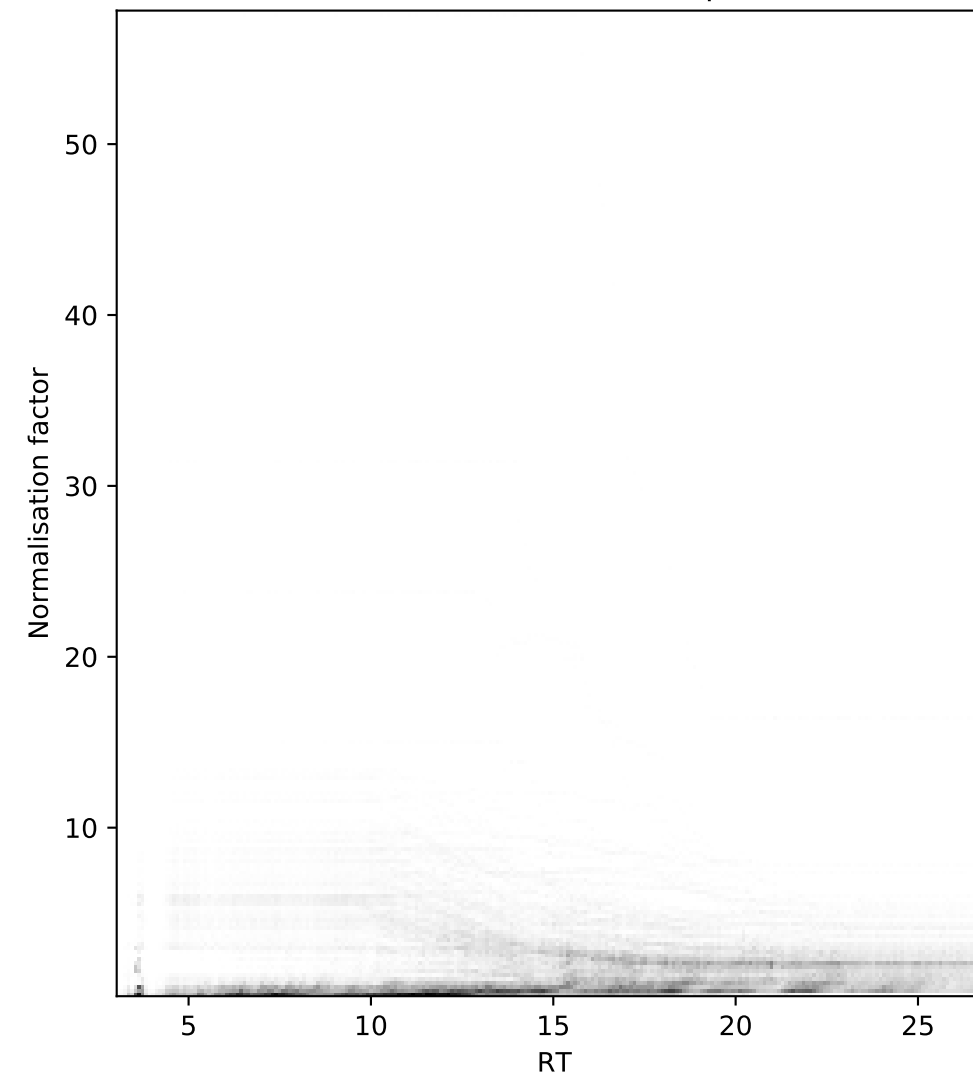
Retention times heatmap, all runs

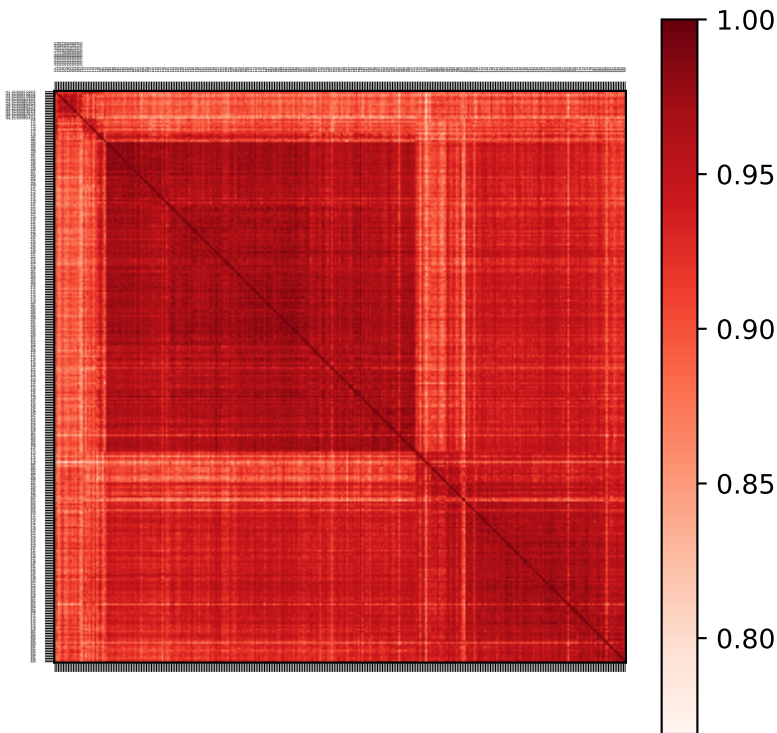


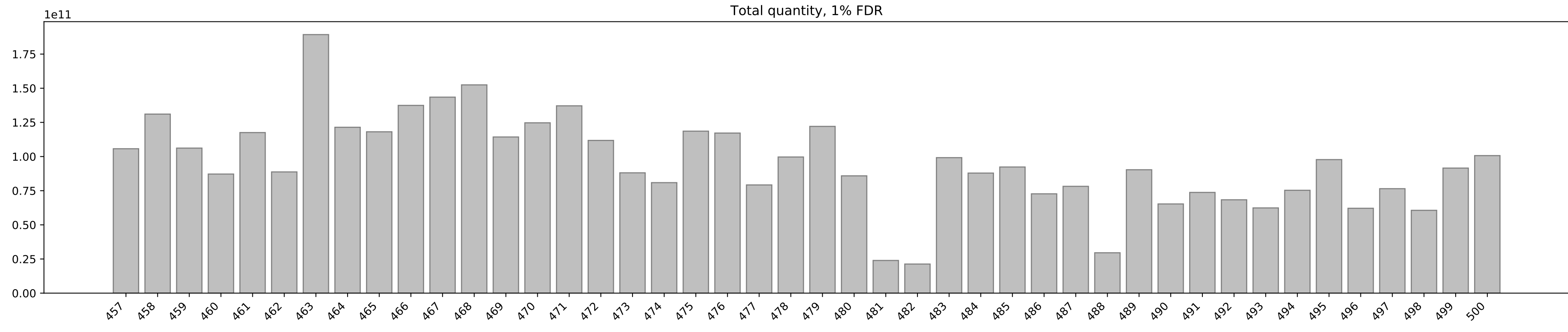
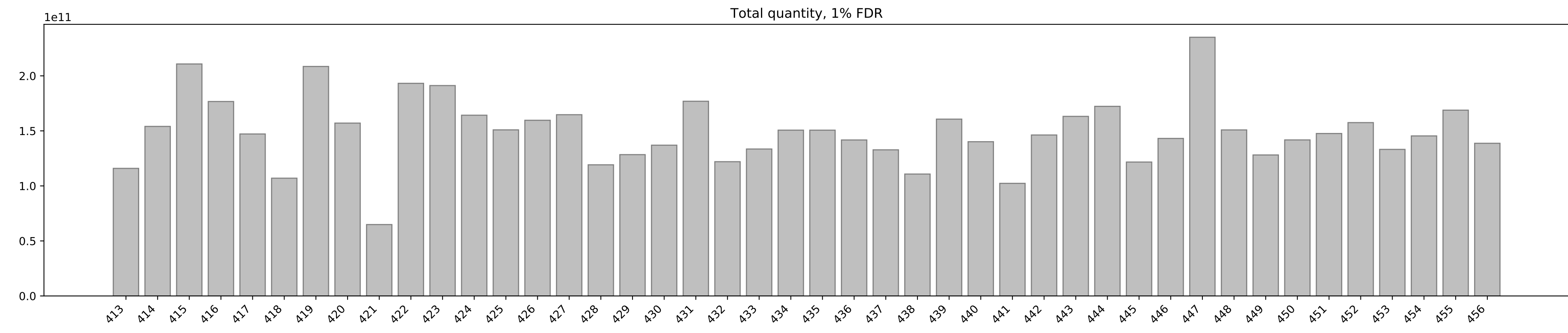
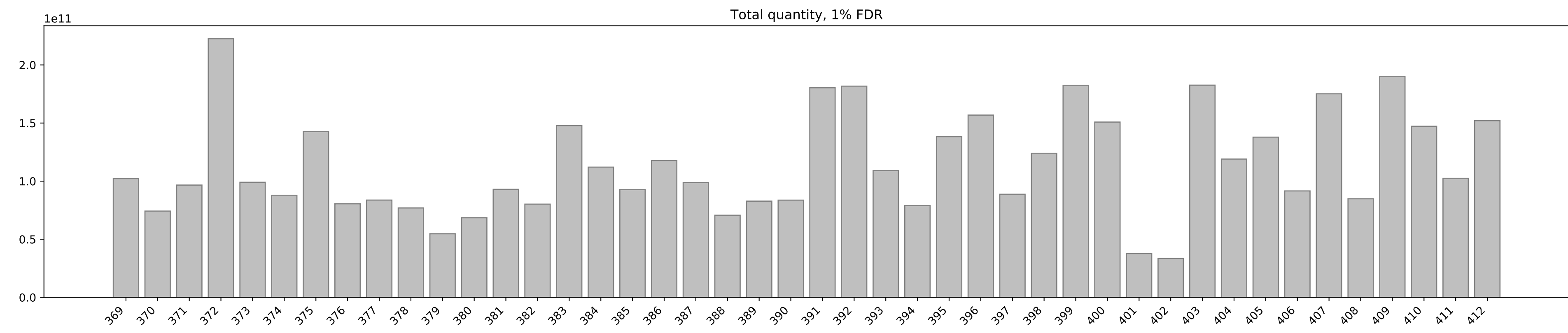
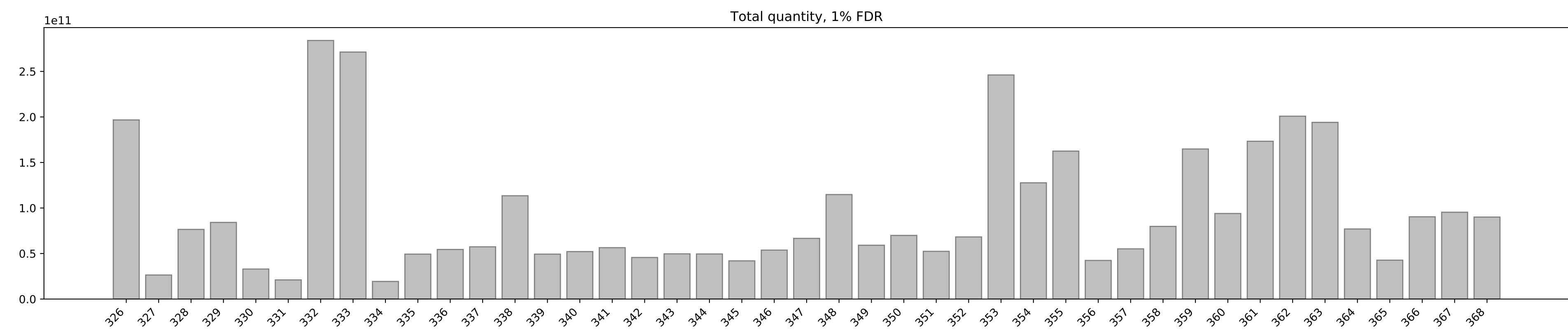
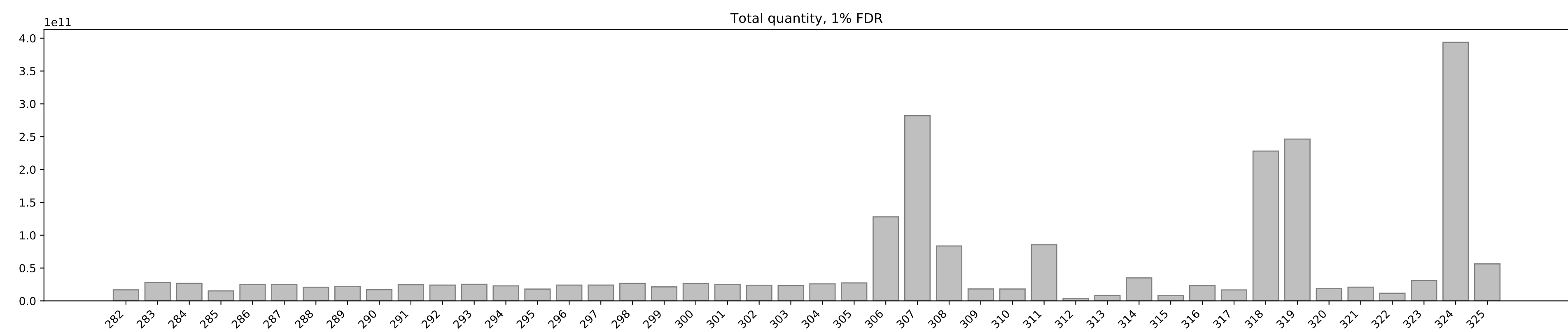
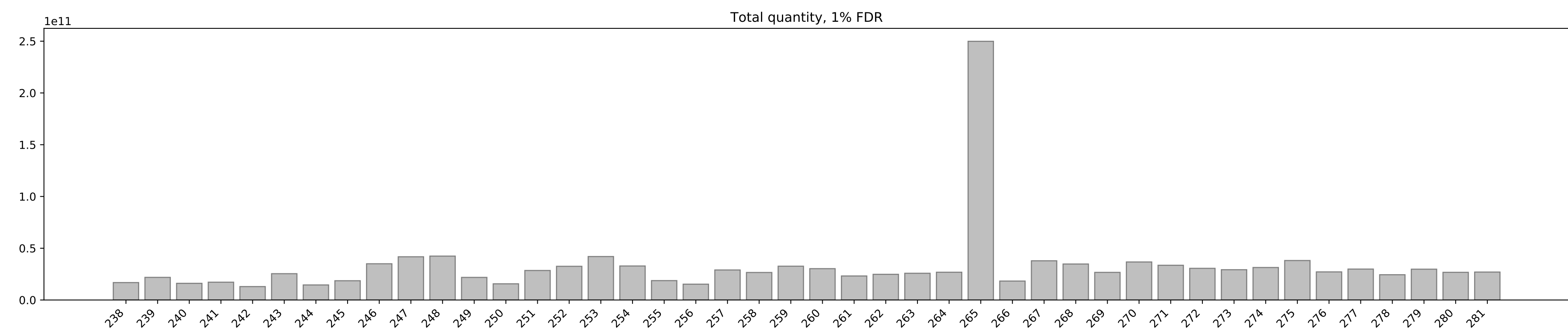
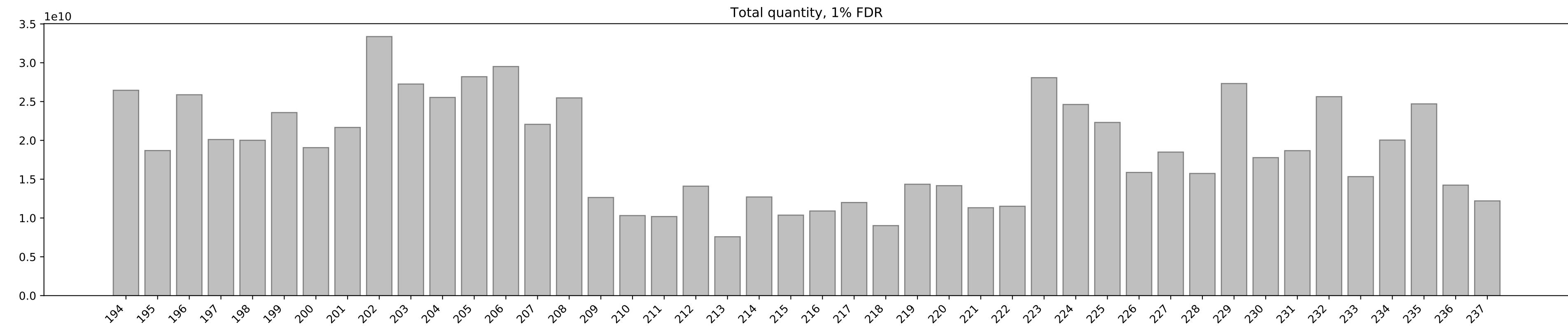
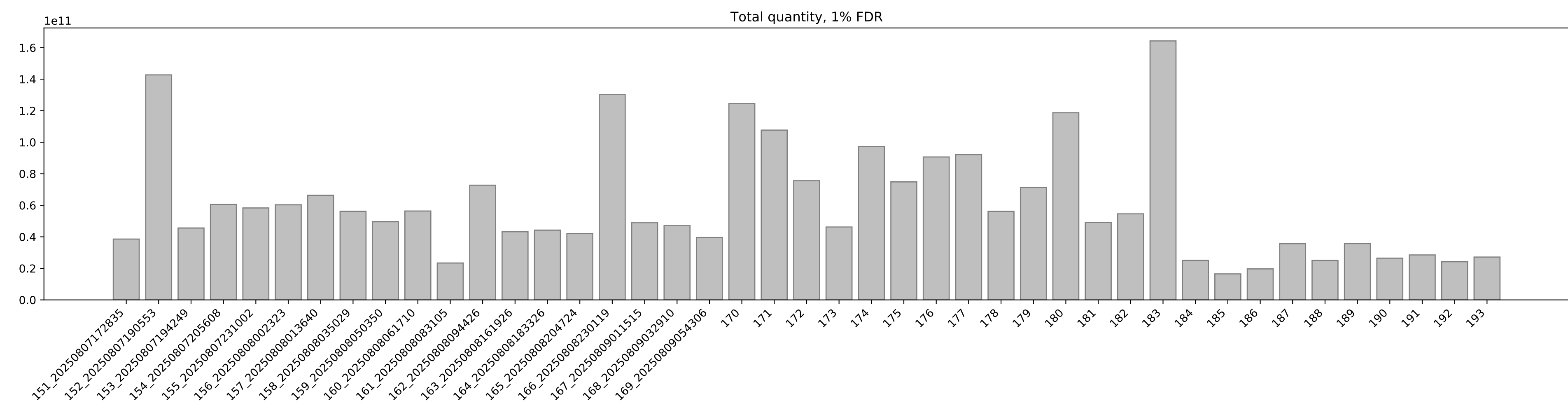
Retention time accuracy heatmap, all runs

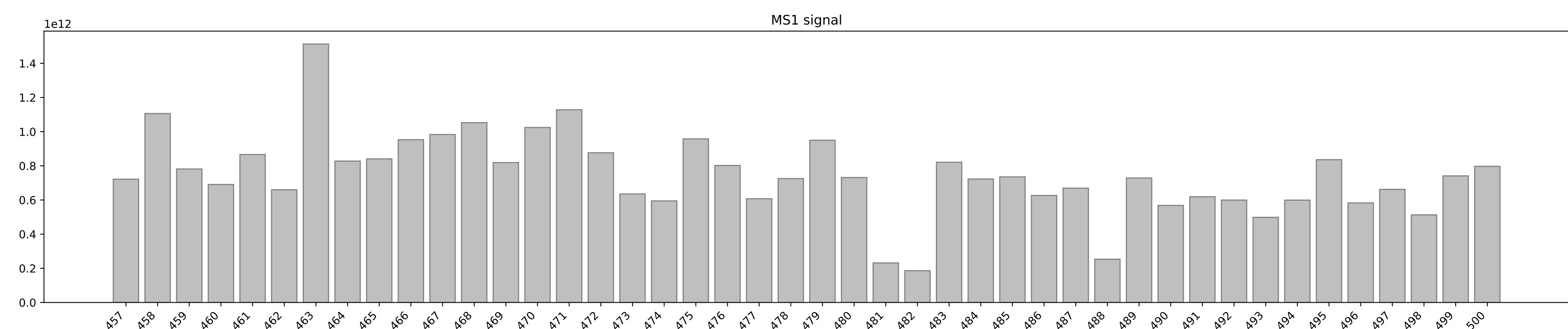
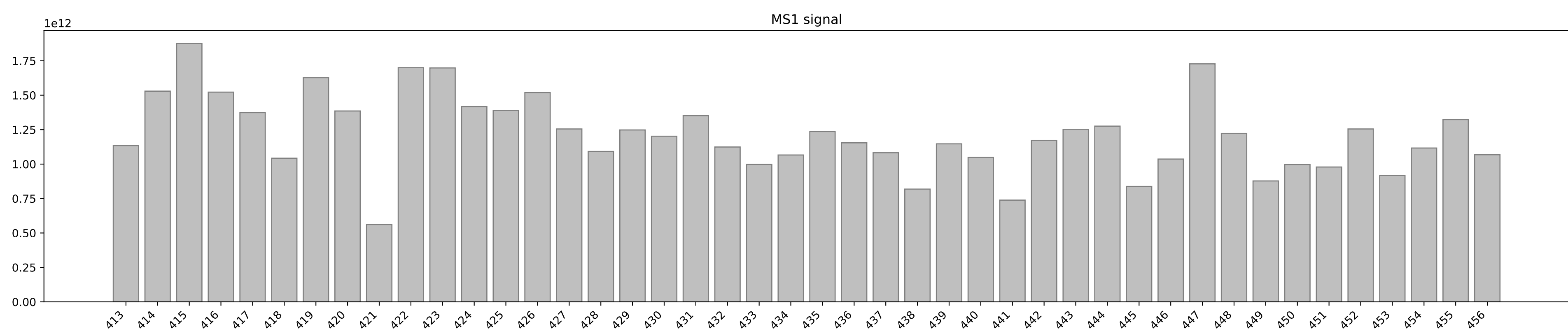
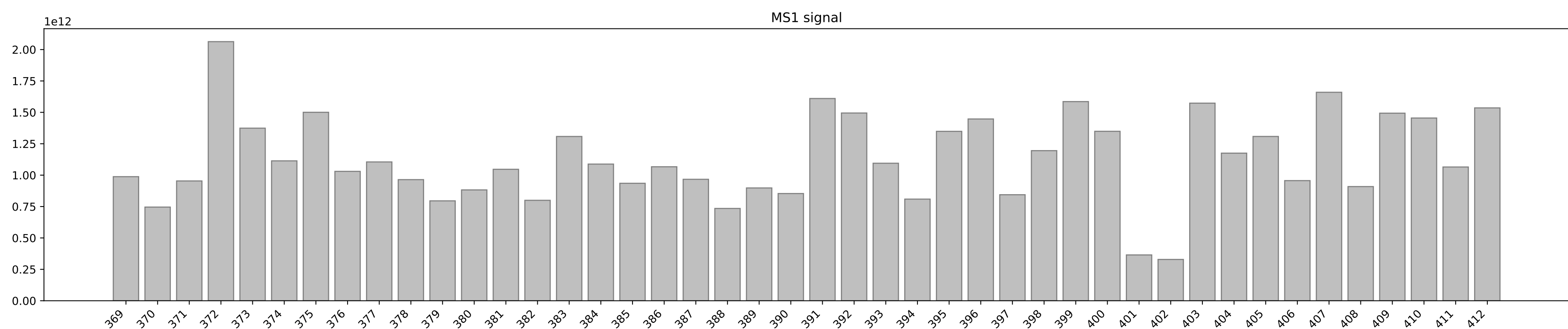
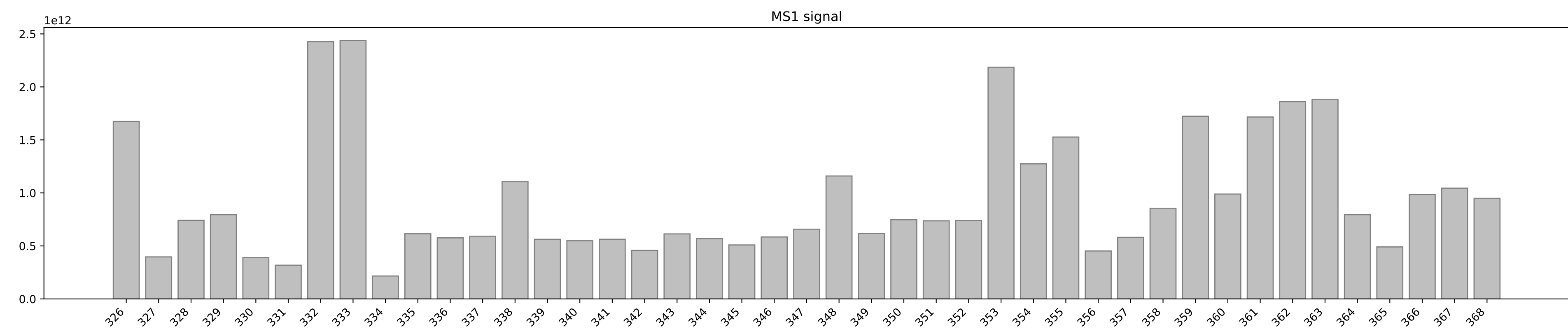
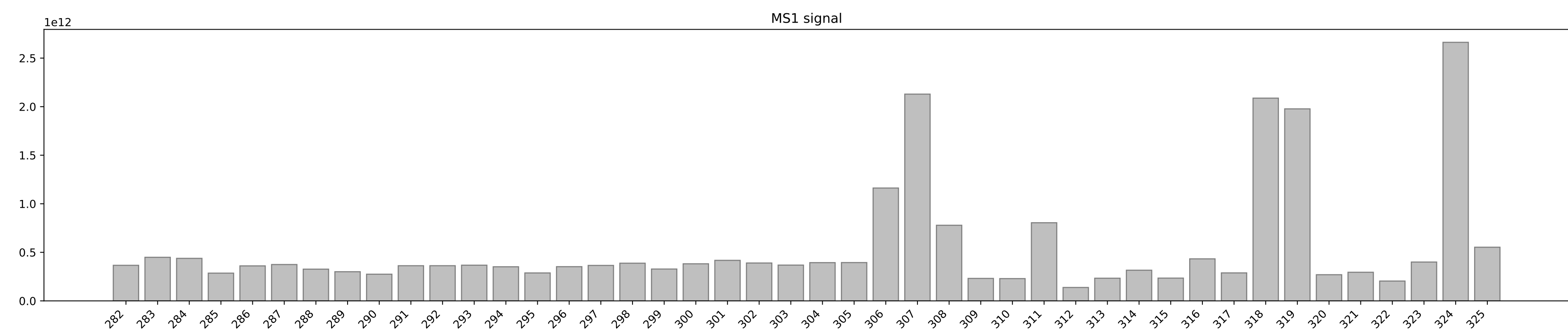
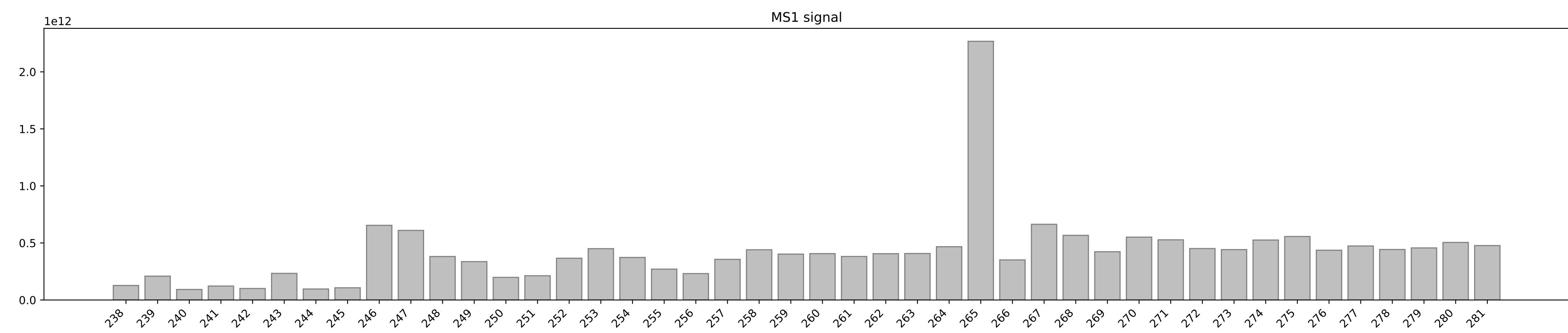
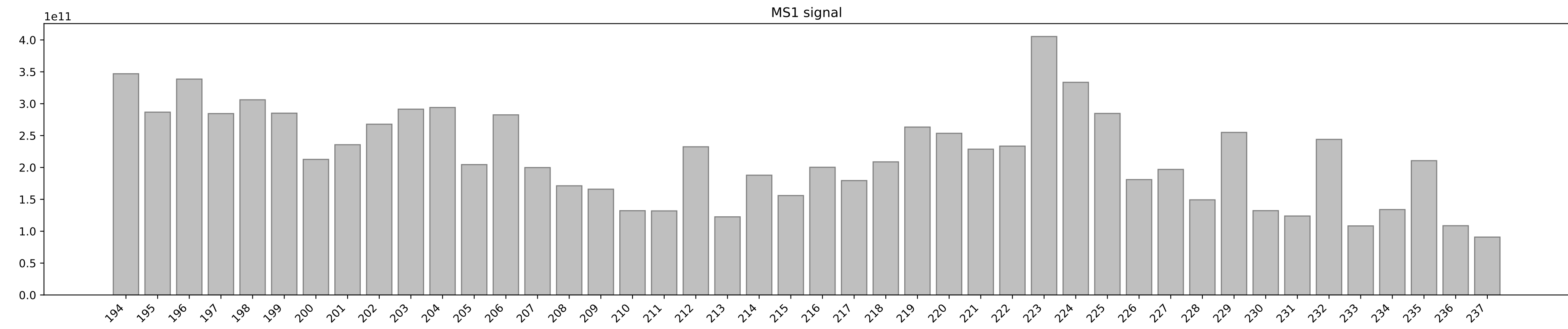
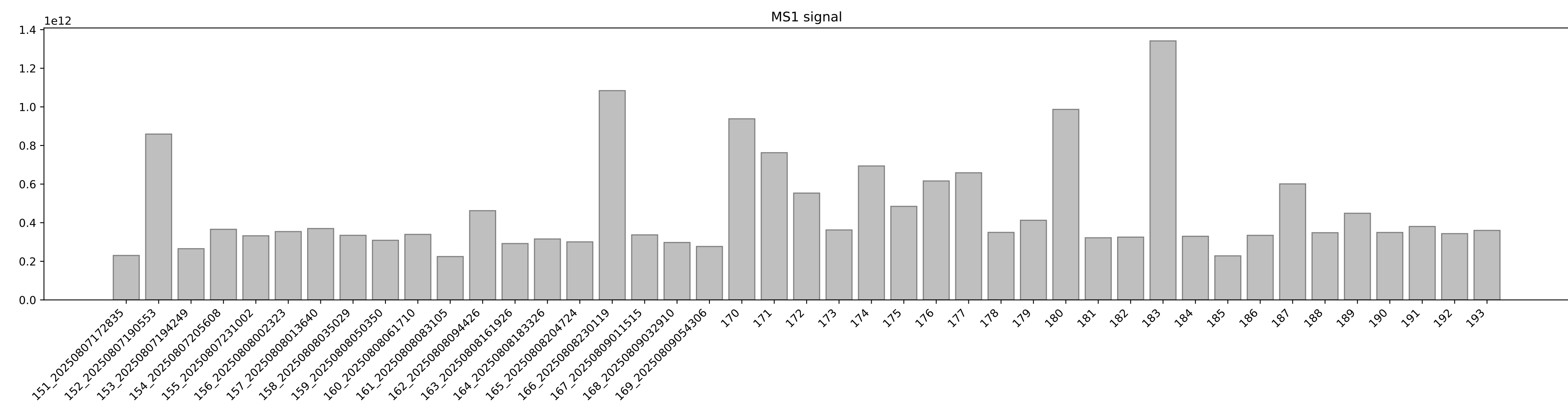


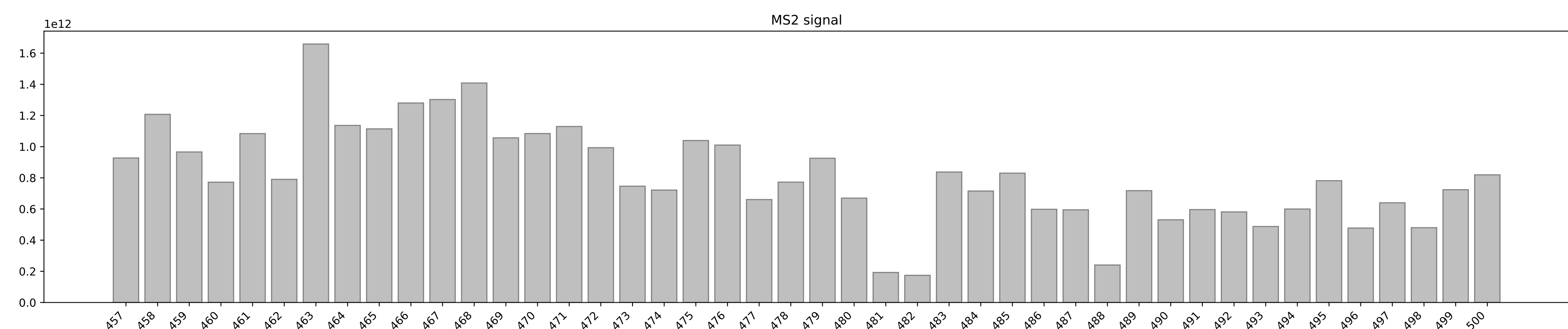
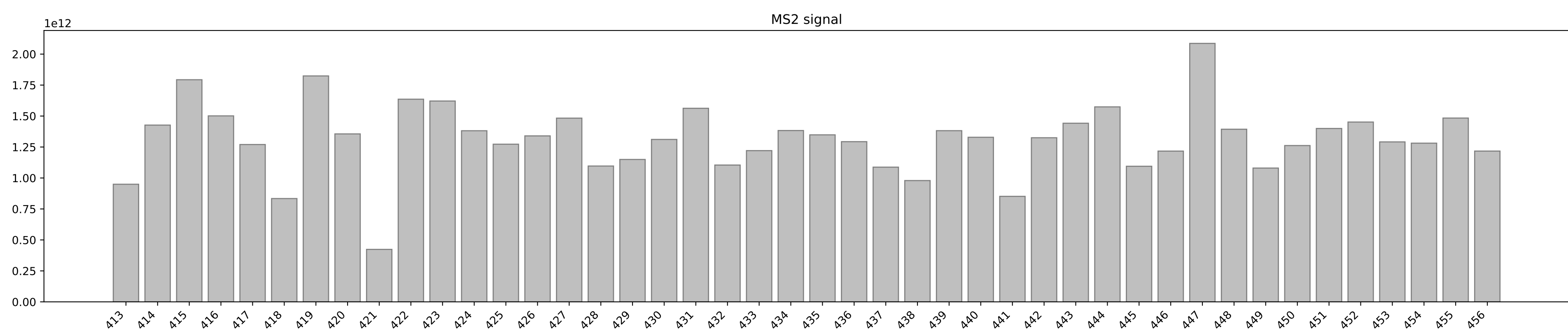
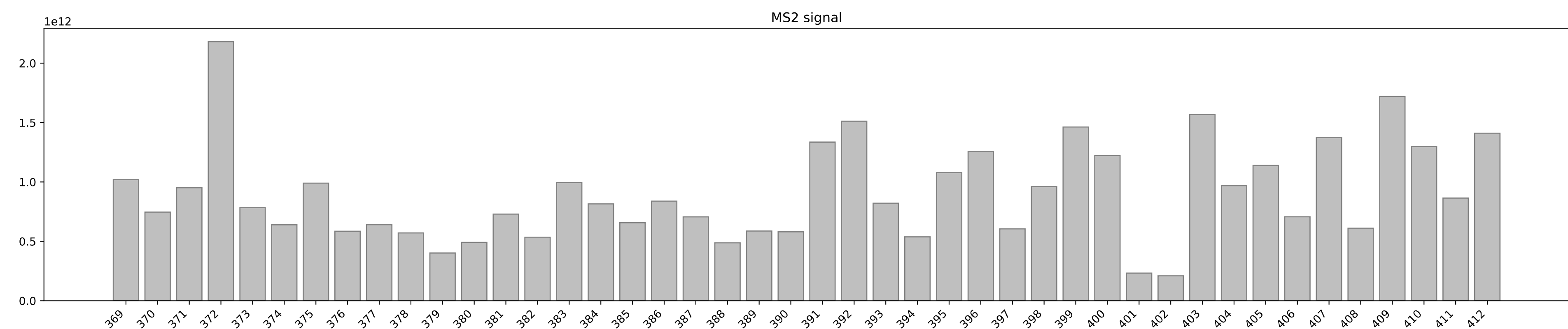
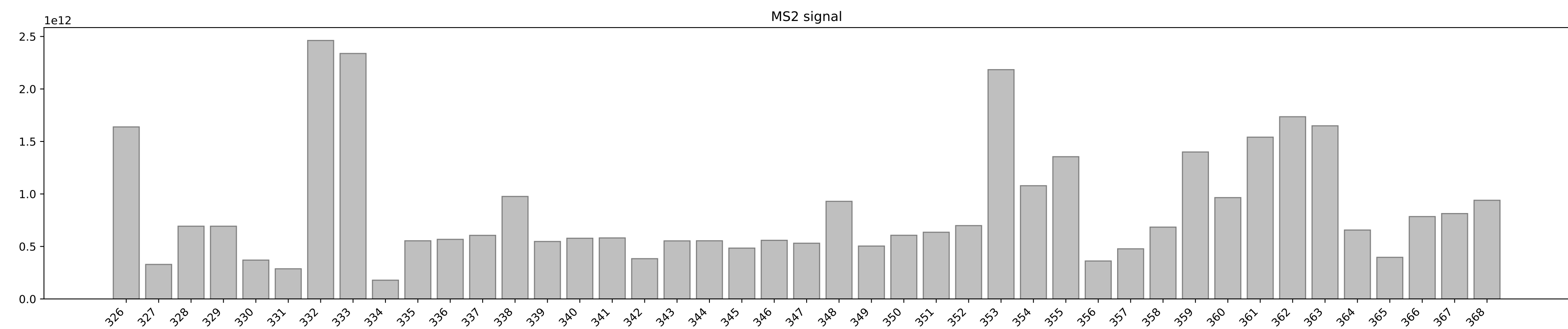
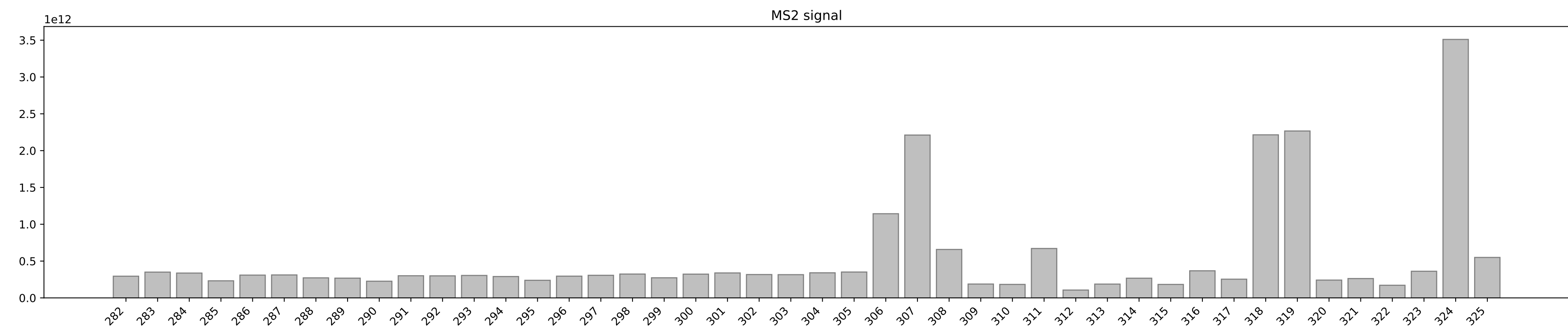
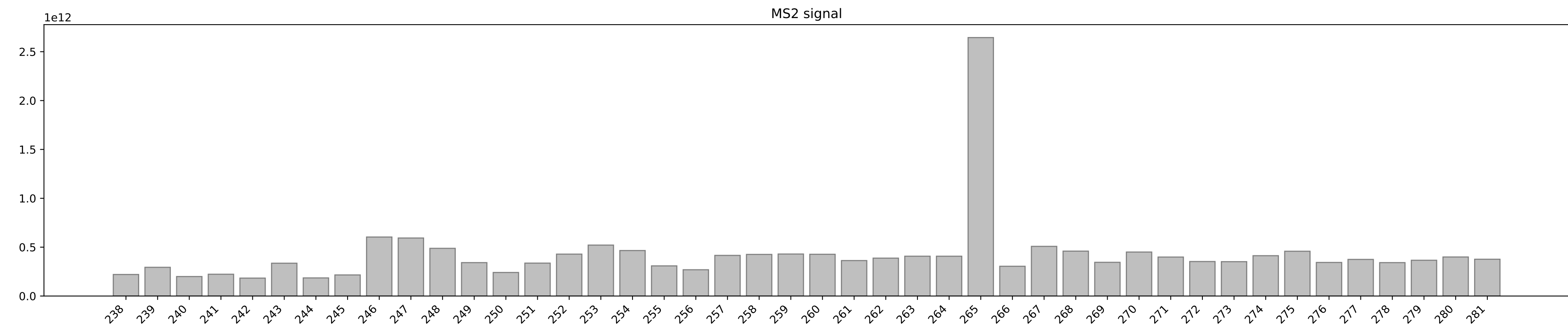
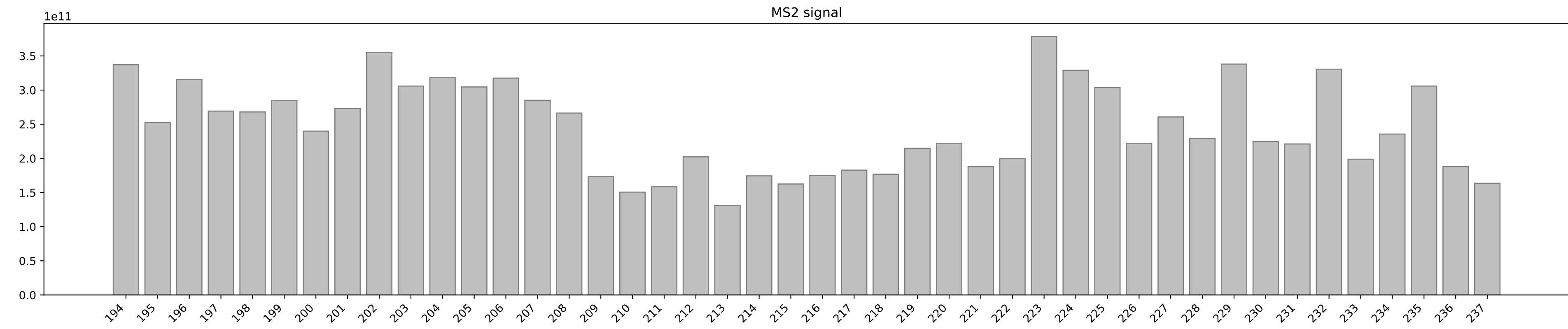
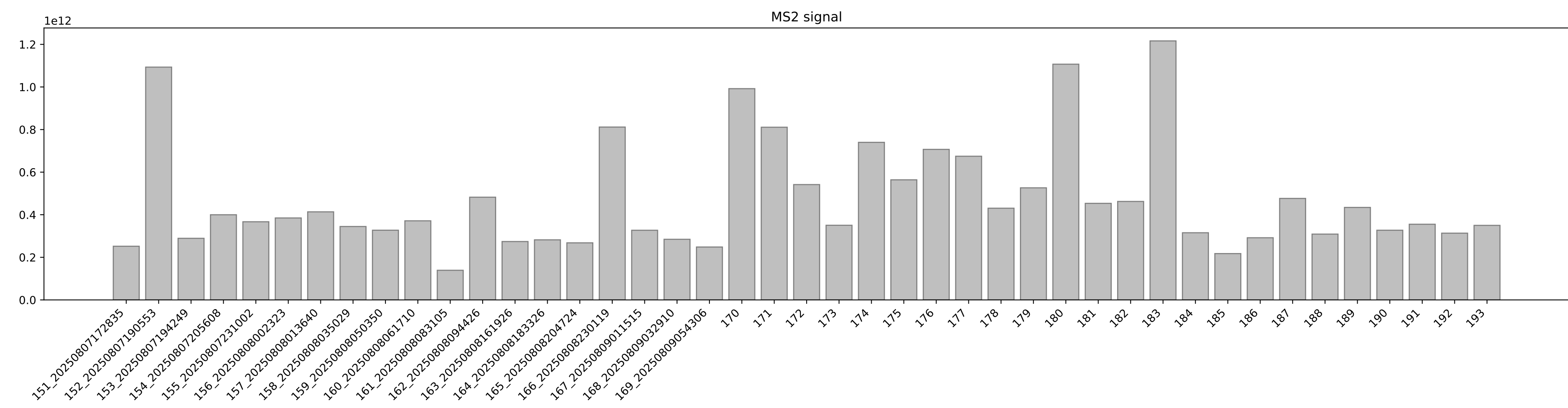
Normalisation factor heatmap, all runs

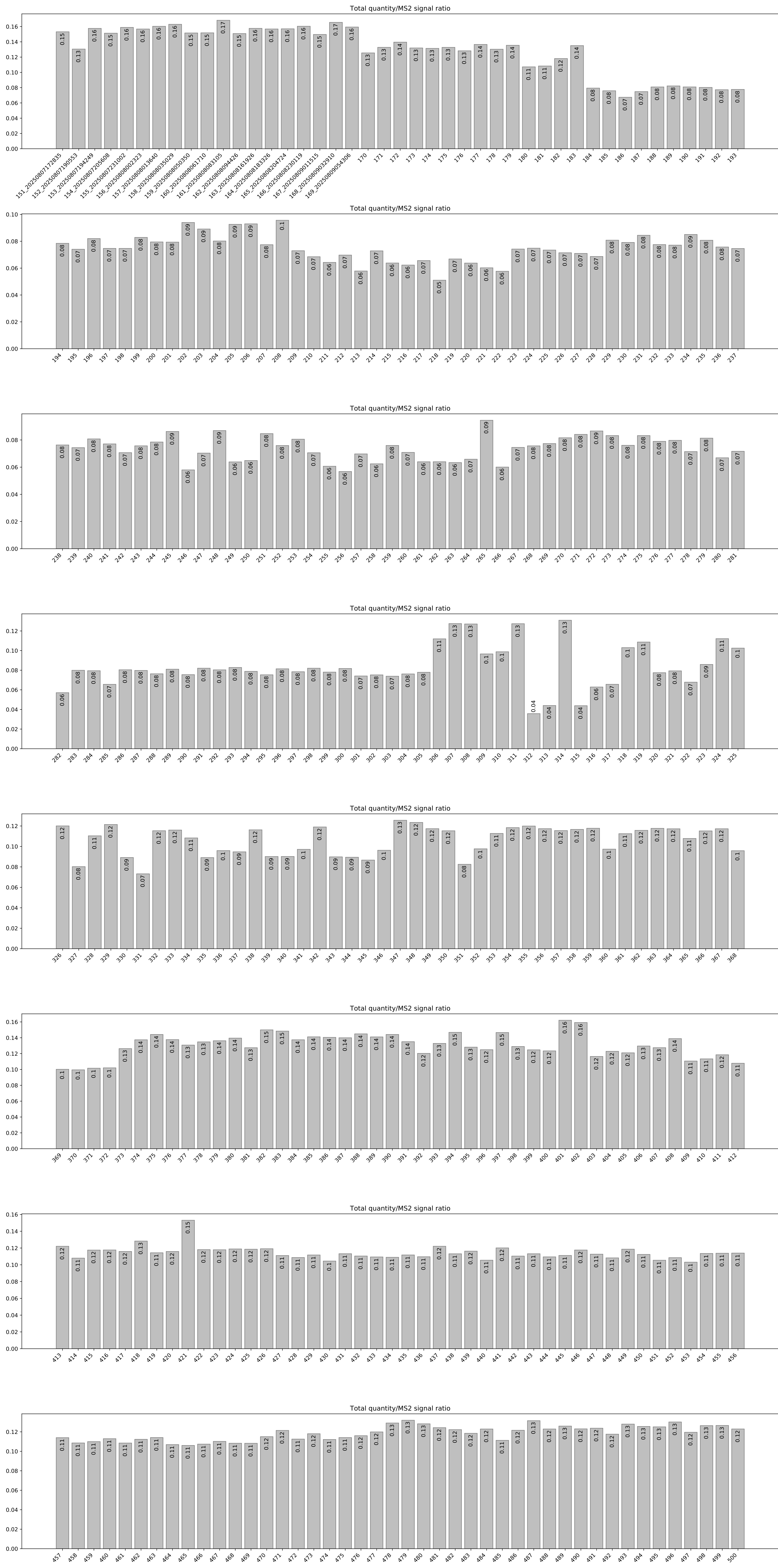




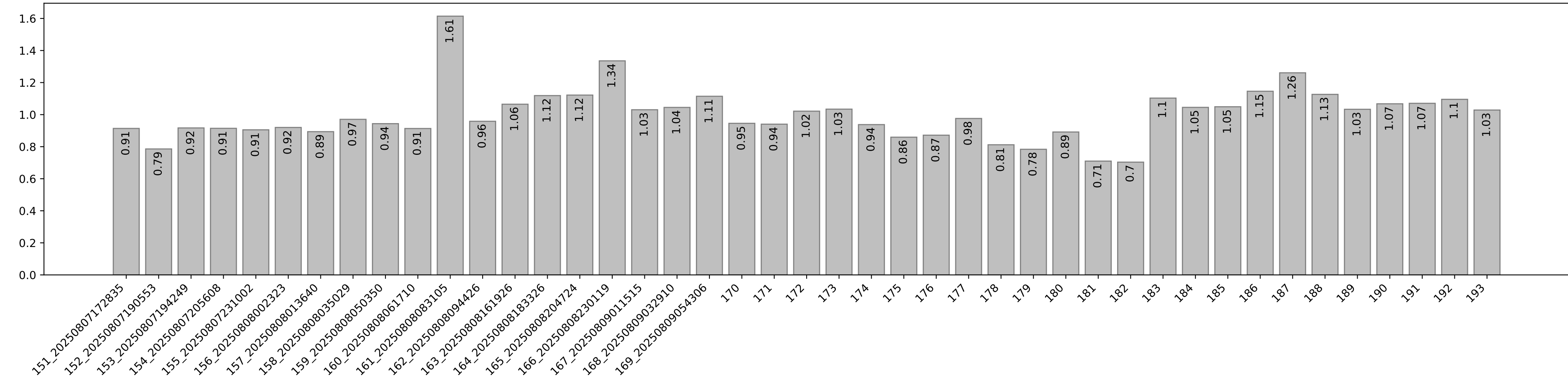




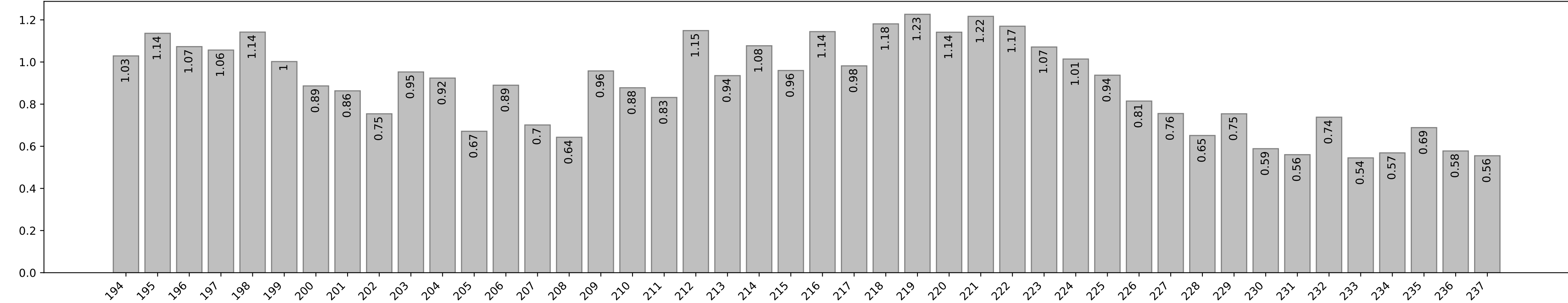




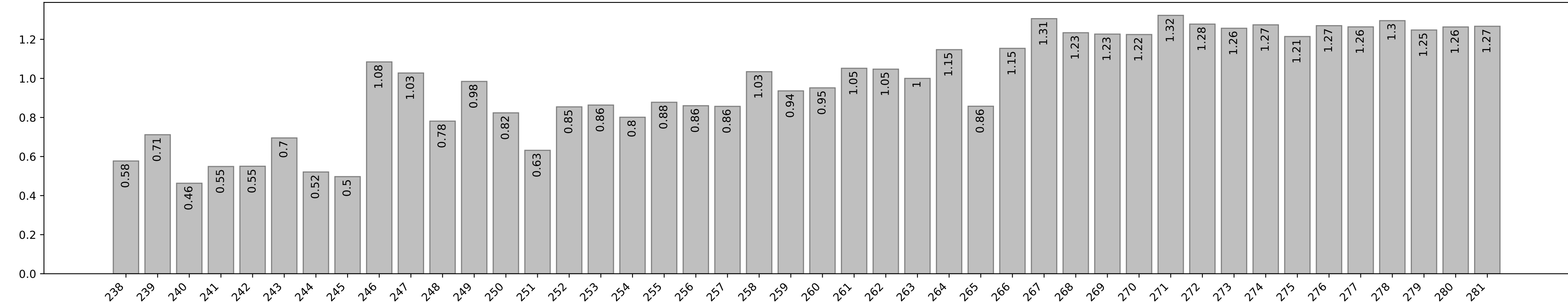
MS1/MS2 signal ratio



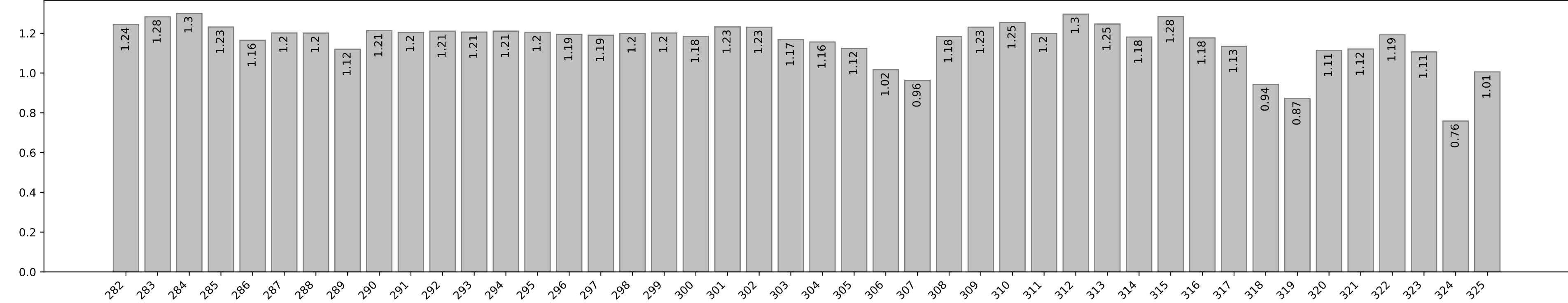
MS1/MS2 signal ratio



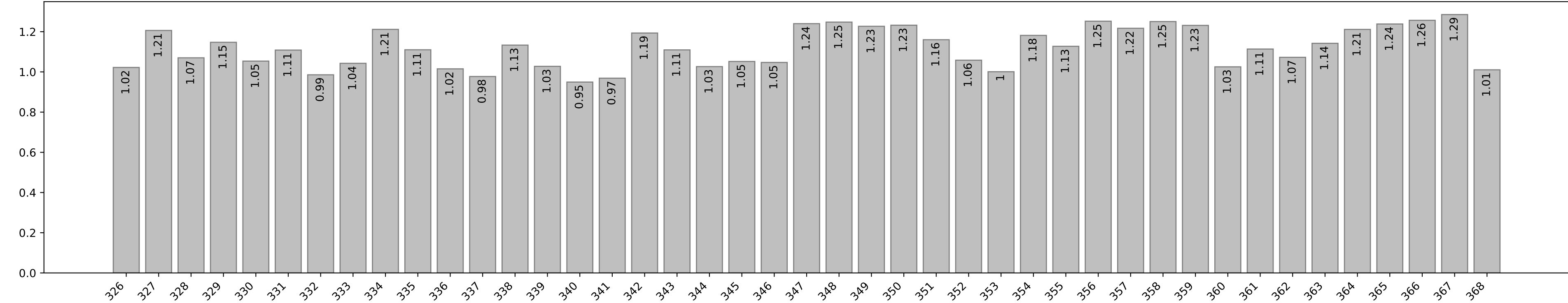
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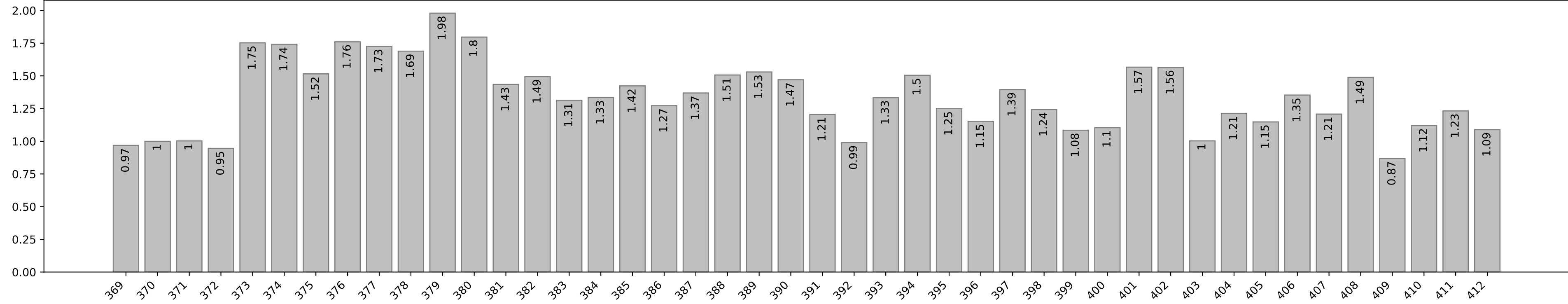
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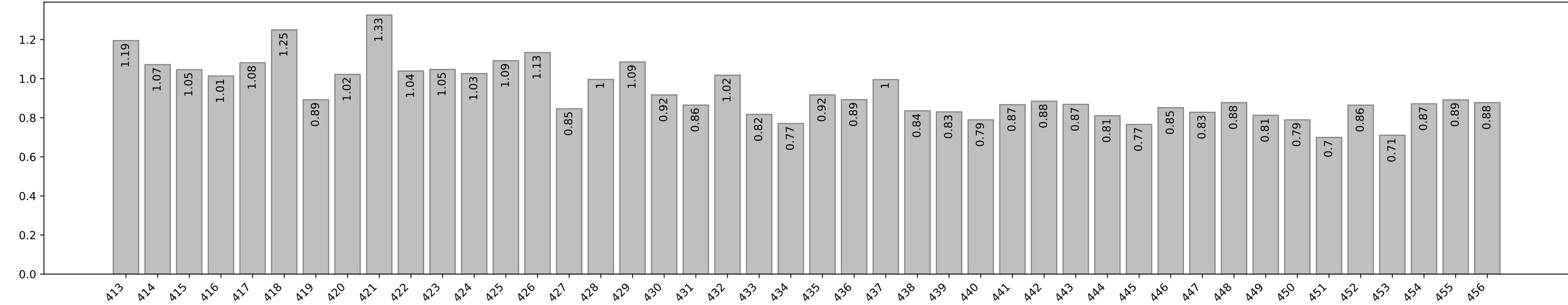
MS1/MS2 signal ratio



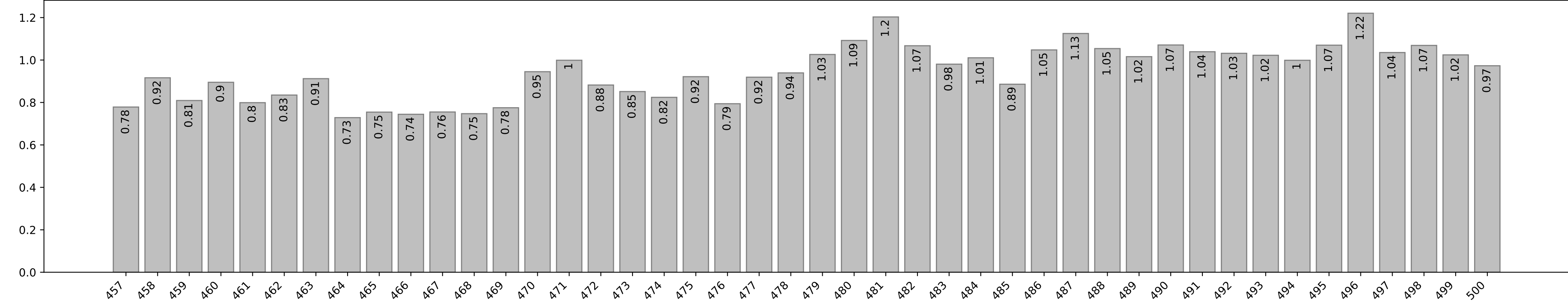
MS1/MS2 signal ratio



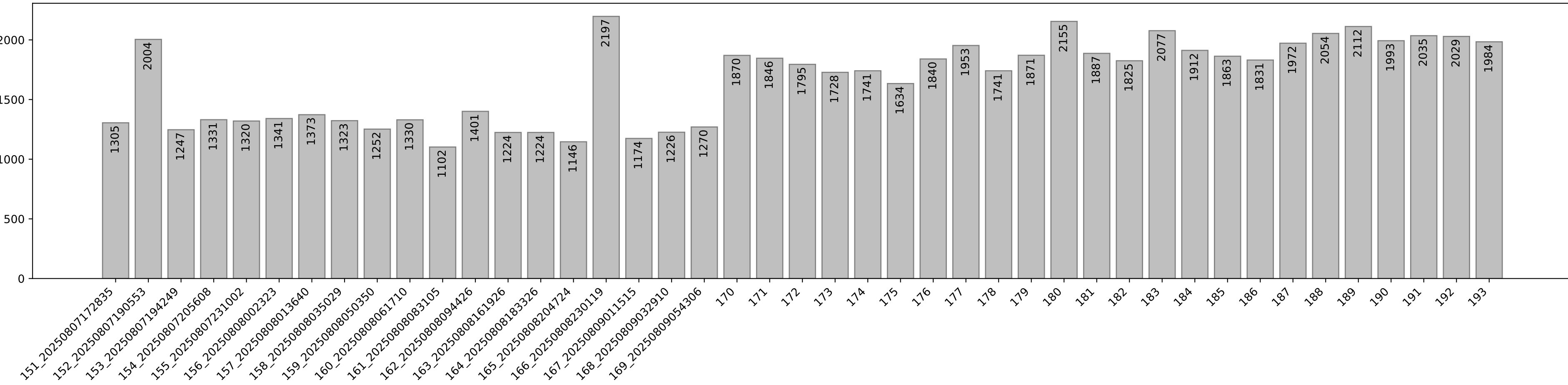
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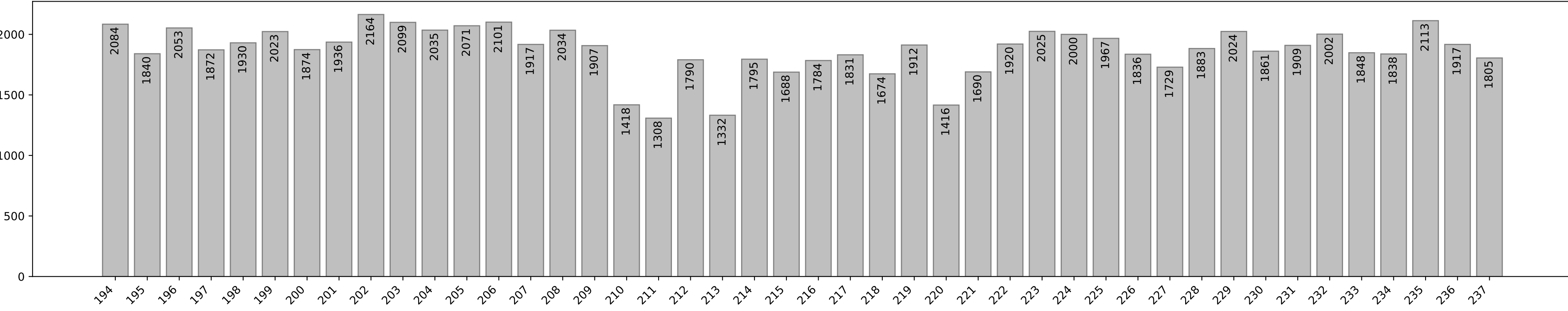
MS1/MS2 signal ratio



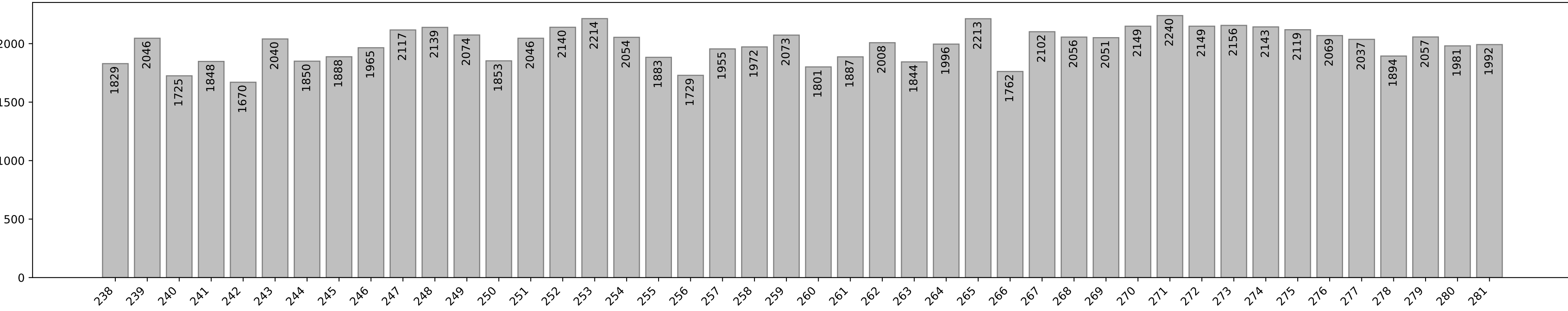
Precursors, 1% FDR



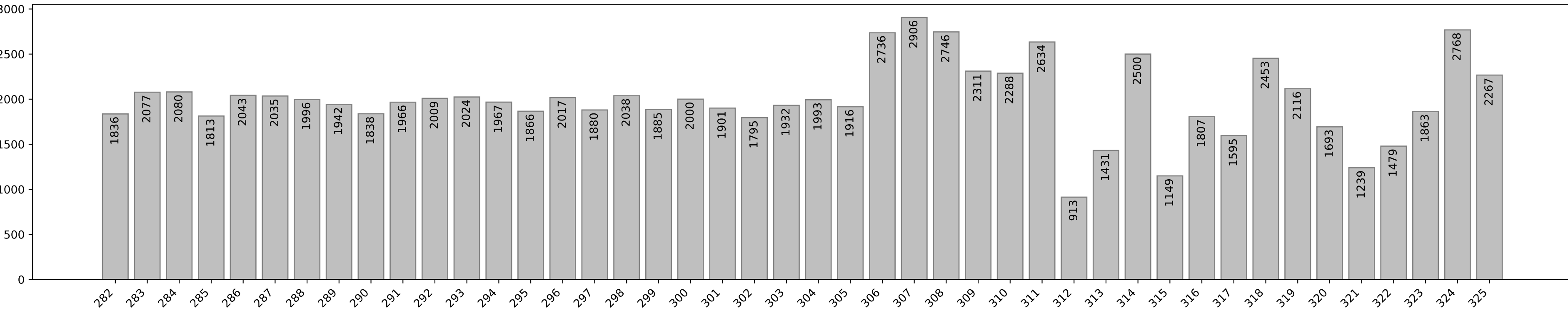
Precursors, 1% FDR



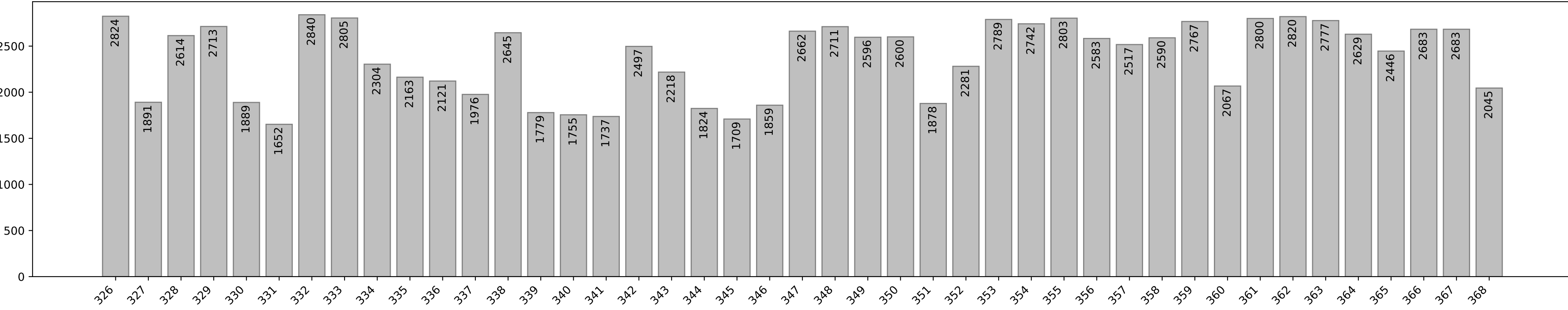
Precursors, 1% FDR



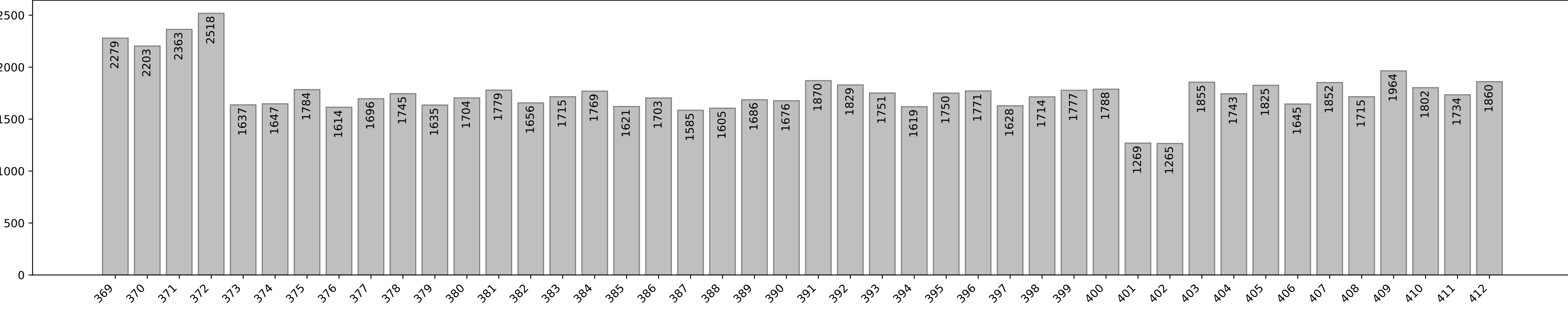
Precursors, 1% FDR



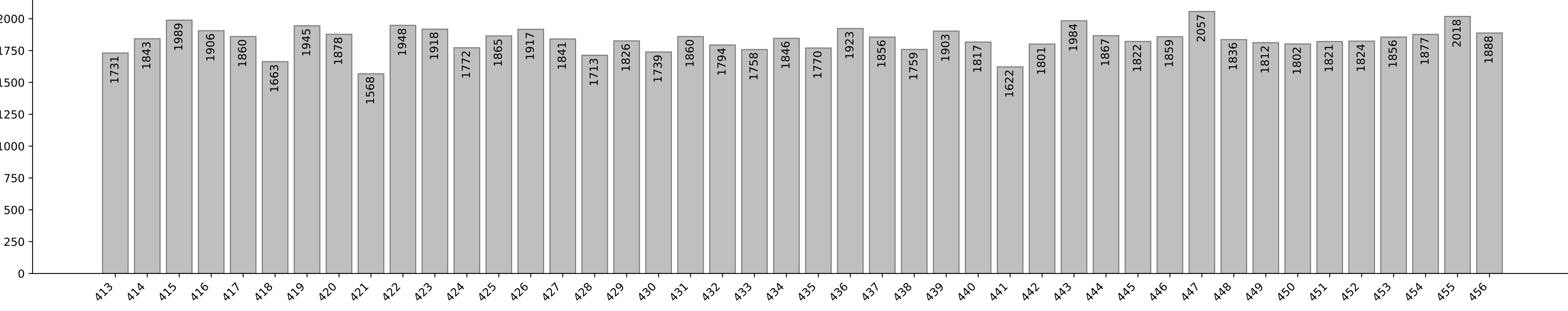
Precursors, 1% FDR



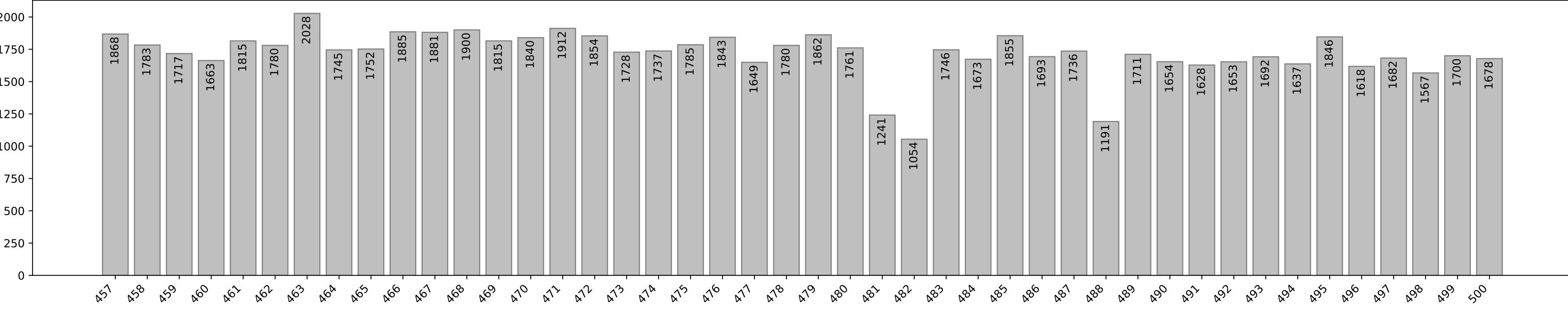
Precursors, 1% FDR



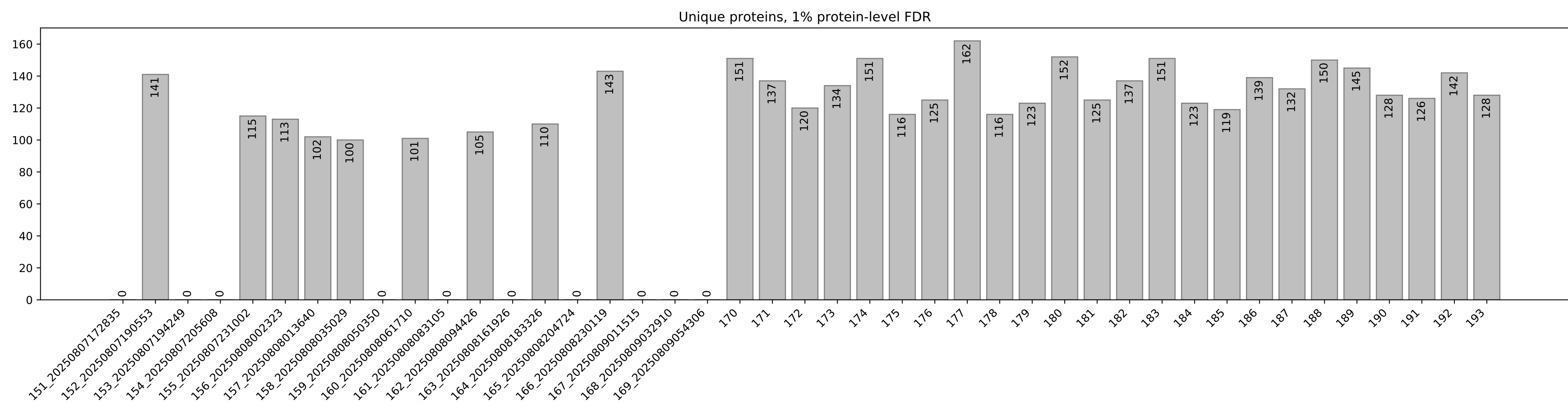
Precursors, 1% FDR



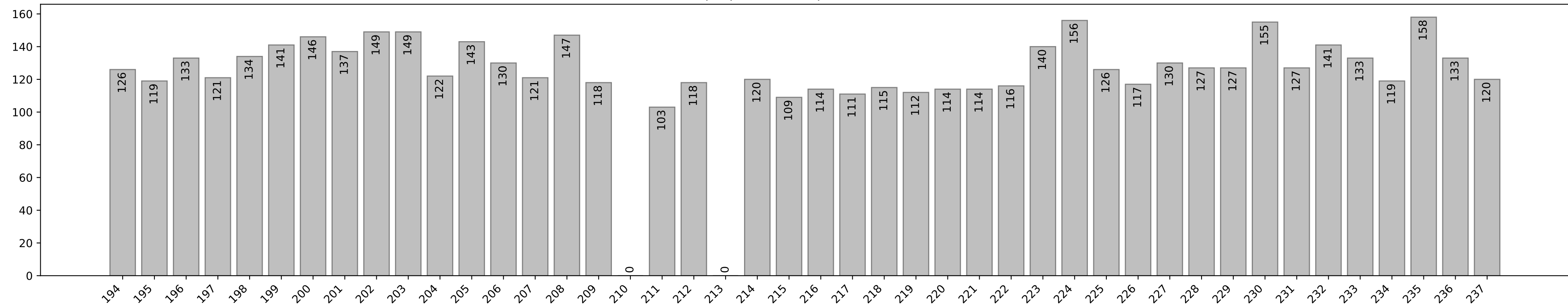
Precursors, 1% FDR



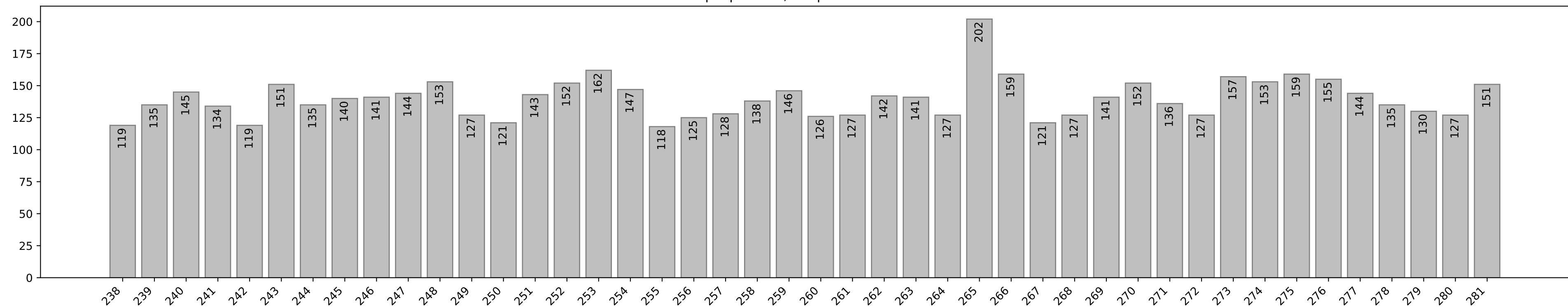
Unique proteins, 1% protein-level FDR



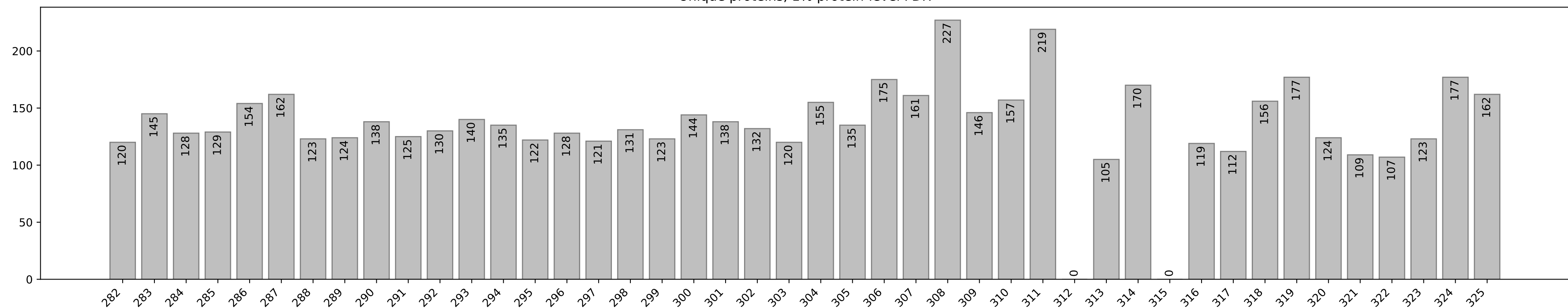
Unique proteins, 1% protein-level FDR



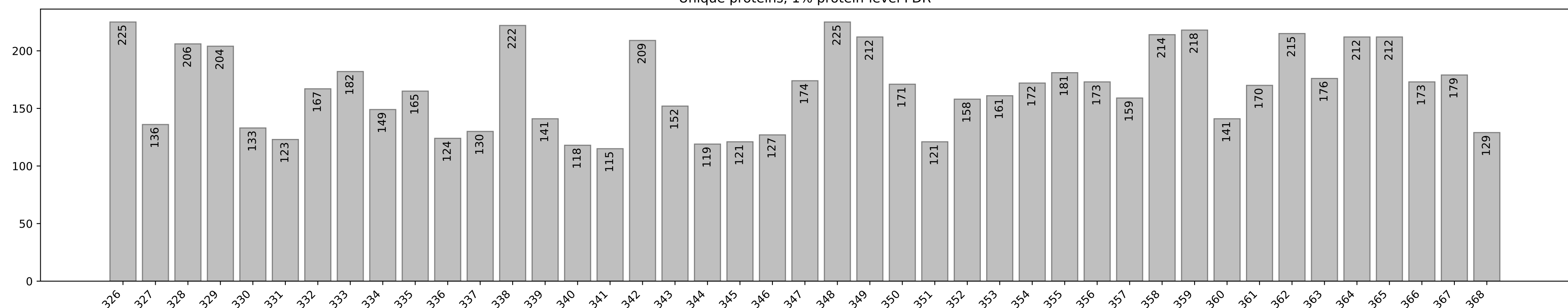
Unique proteins, 1% protein-level FDR



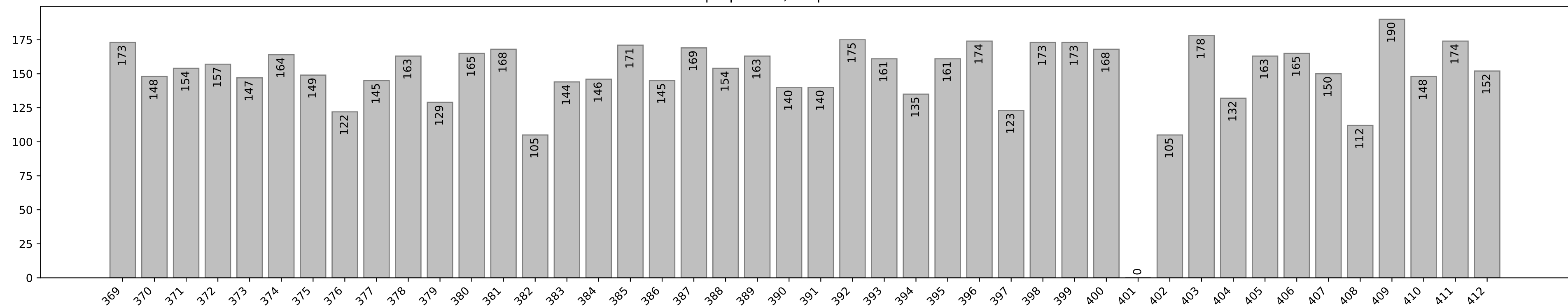
Unique proteins, 1% protein-level FDR



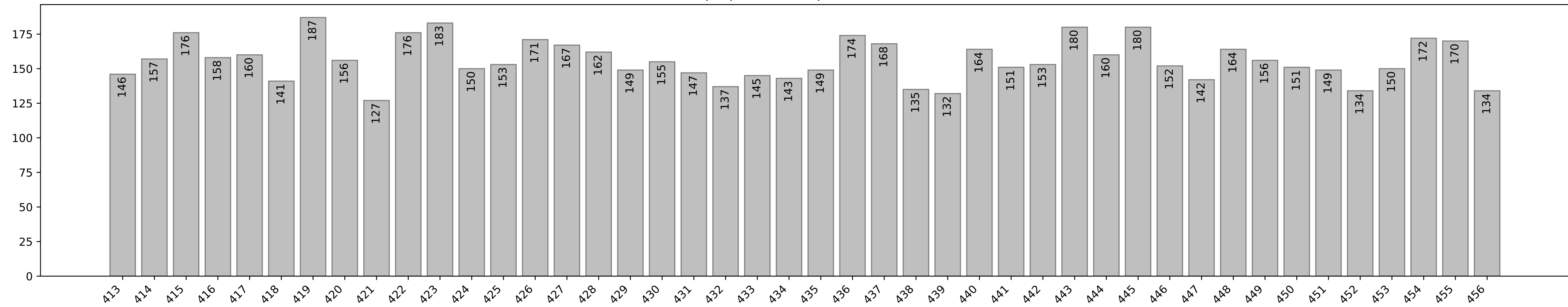
Unique proteins, 1% protein-level FDR



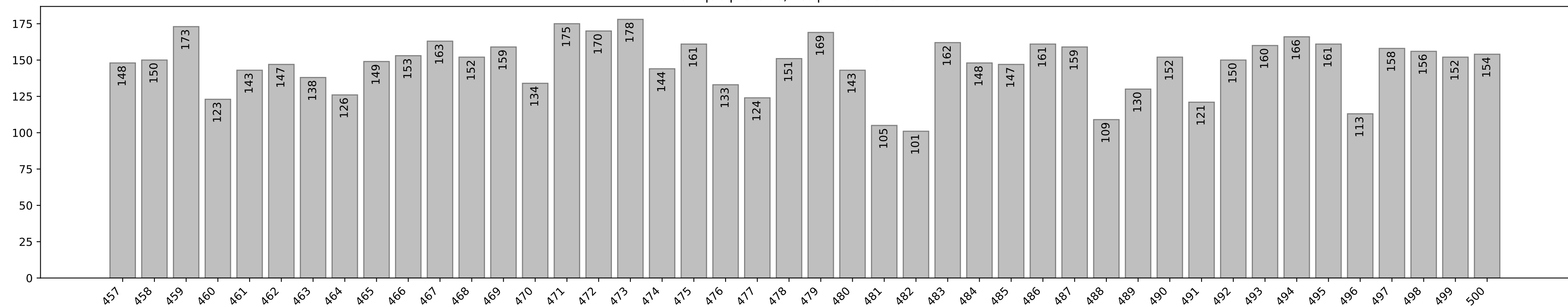
Unique proteins, 1% protein-level FDR

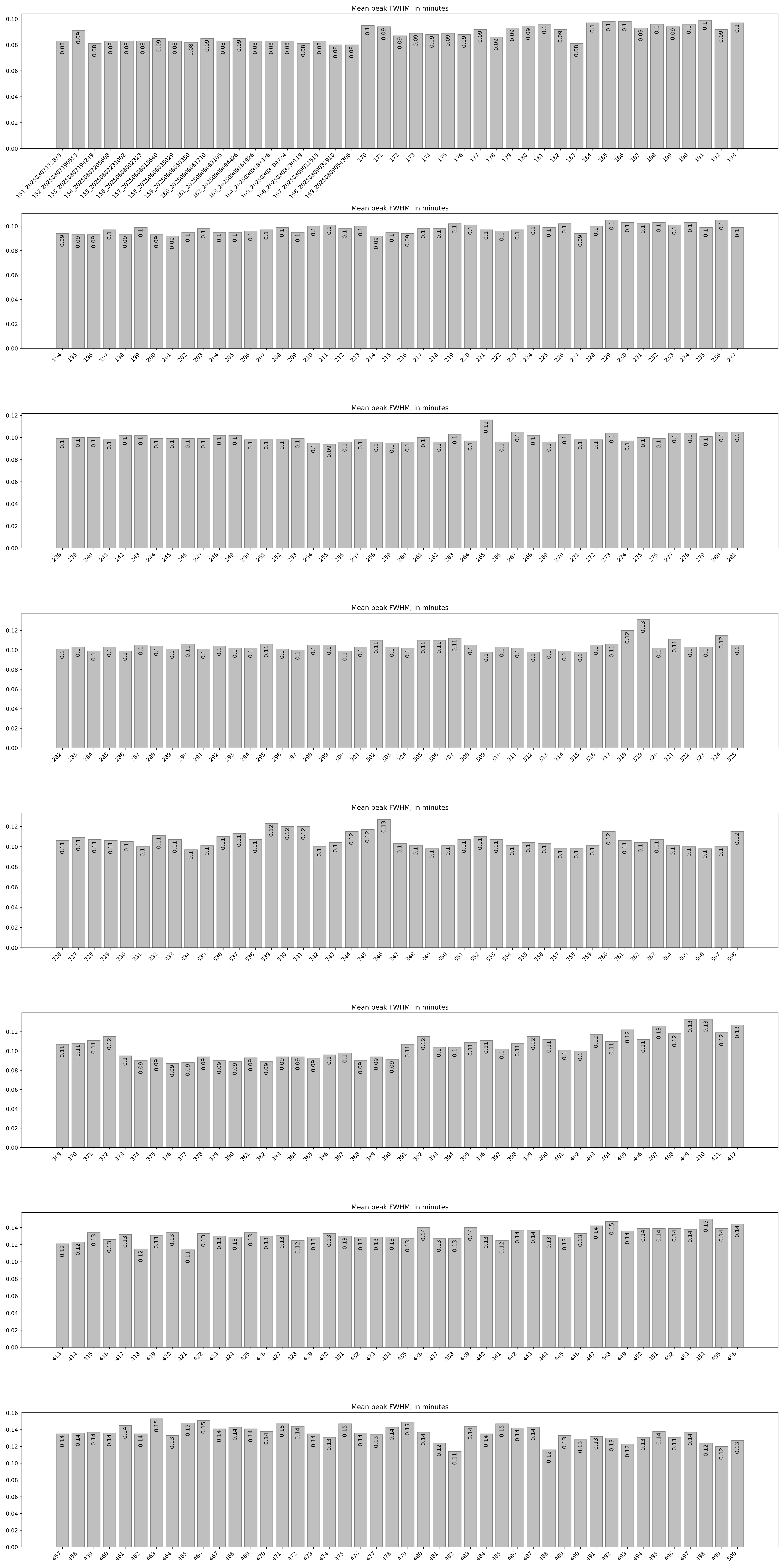


Unique proteins, 1% protein-level FDR

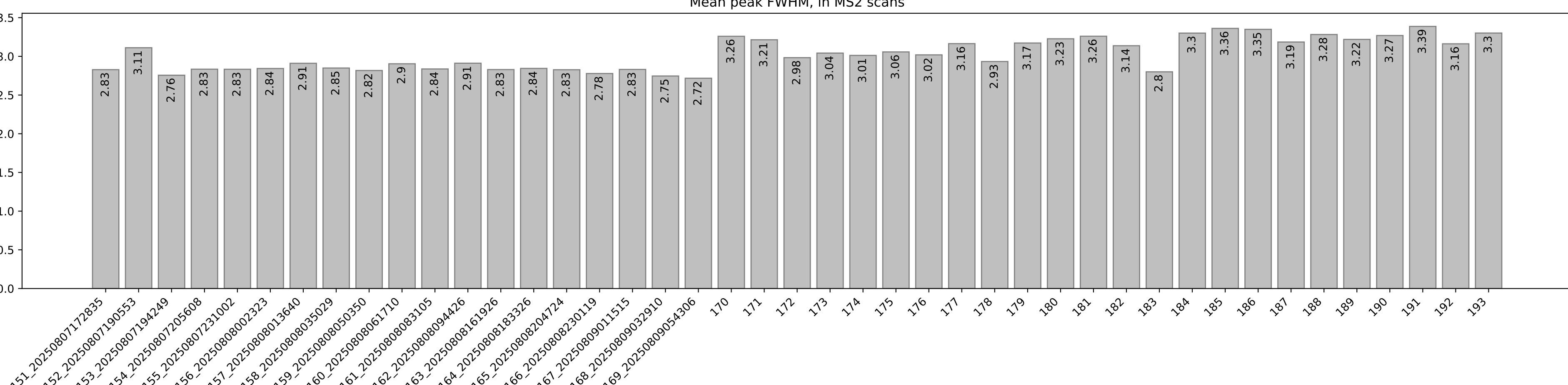


Unique proteins, 1% protein-level FDR

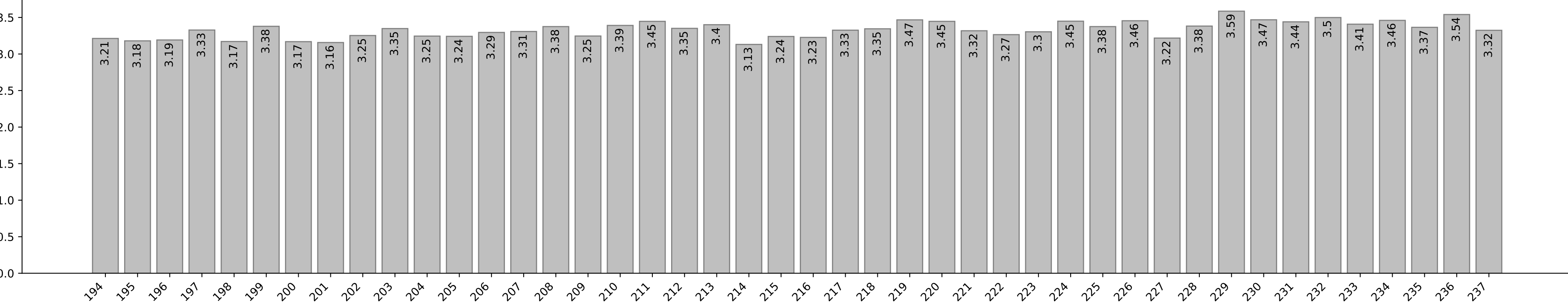




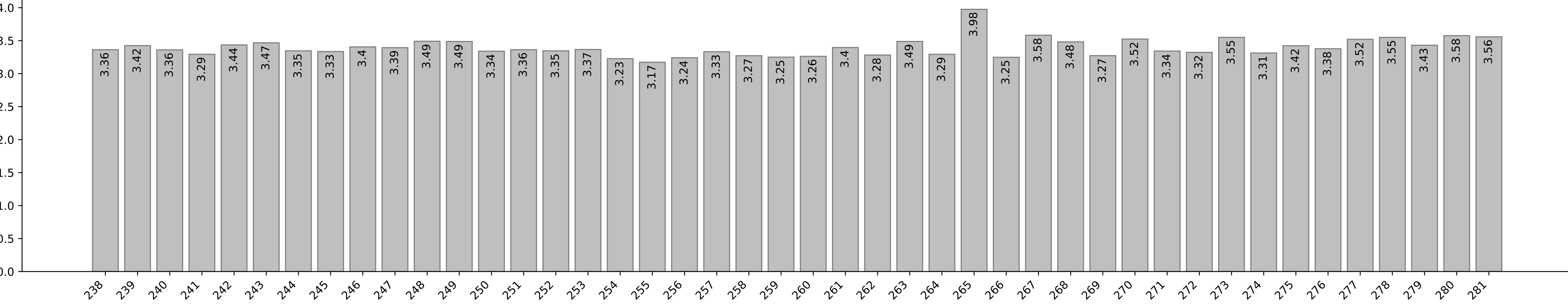
Mean peak FWHM, in MS2 scans



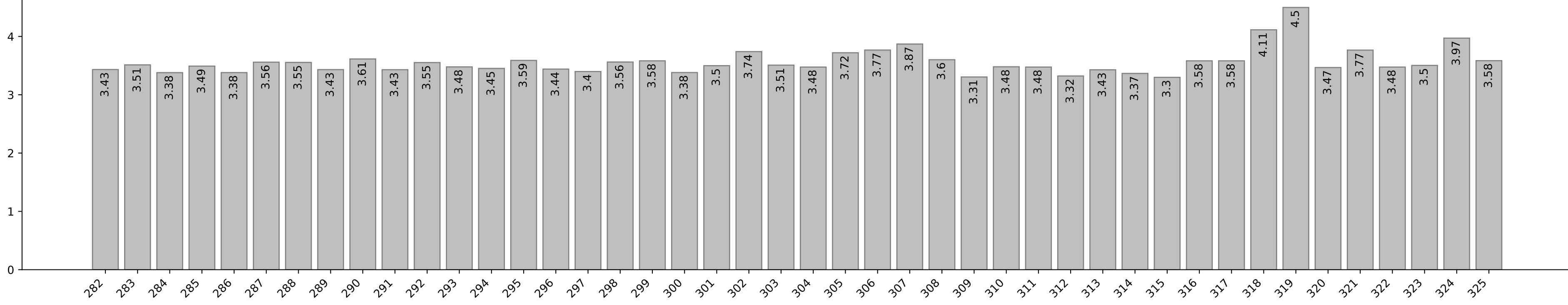
Mean peak FWHM, in MS2 scans



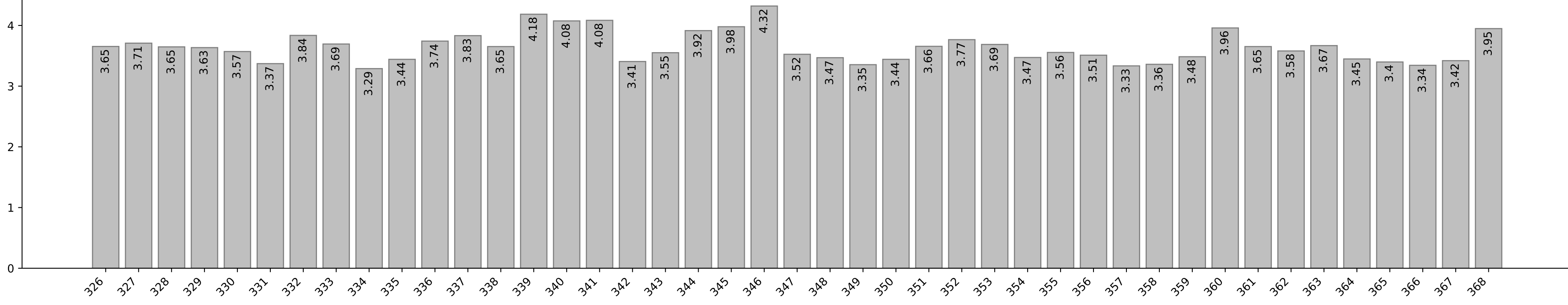
Mean peak FWHM, in MS2 scans



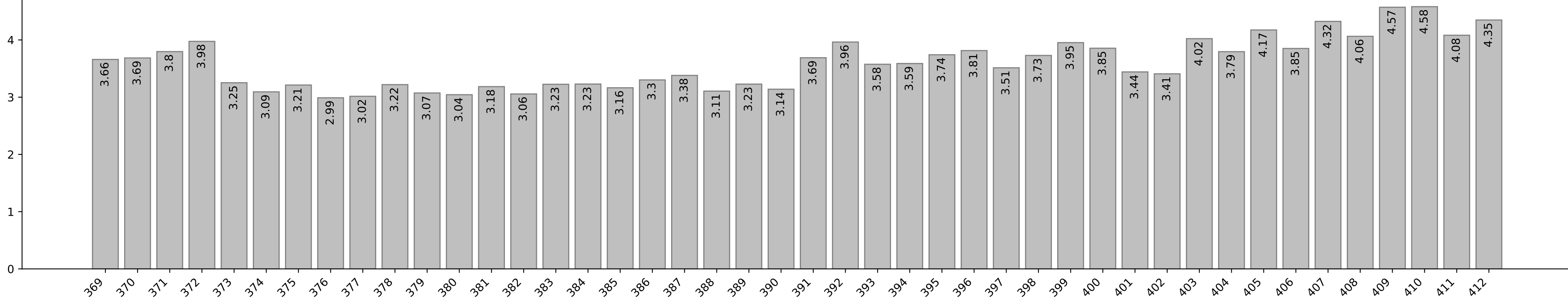
Mean peak FWHM, in MS2 scans



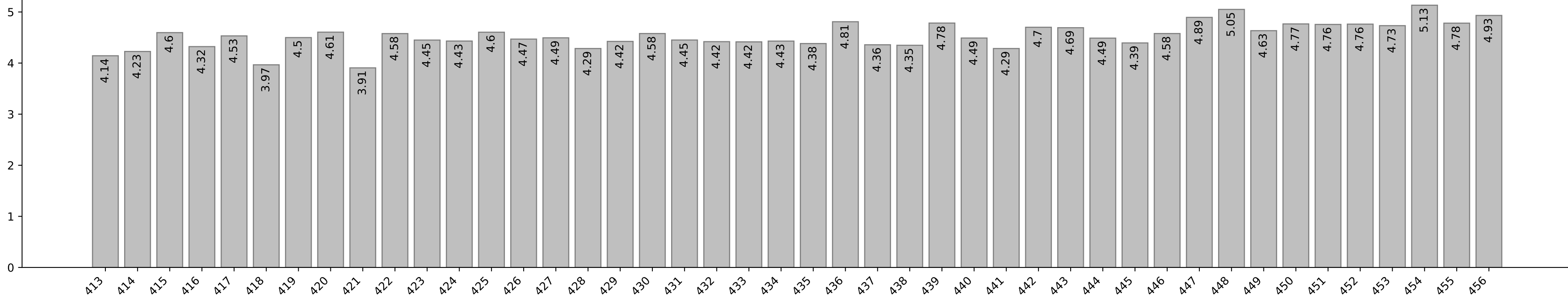
Mean peak FWHM, in MS2 scans



Mean peak FWHM, in MS2 scans



Mean peak FWHM, in MS2 scans



Mean peak FWHM, in MS2 scans

