## Calibrant spectra for Calibrant A

Weighted average: 78.958542

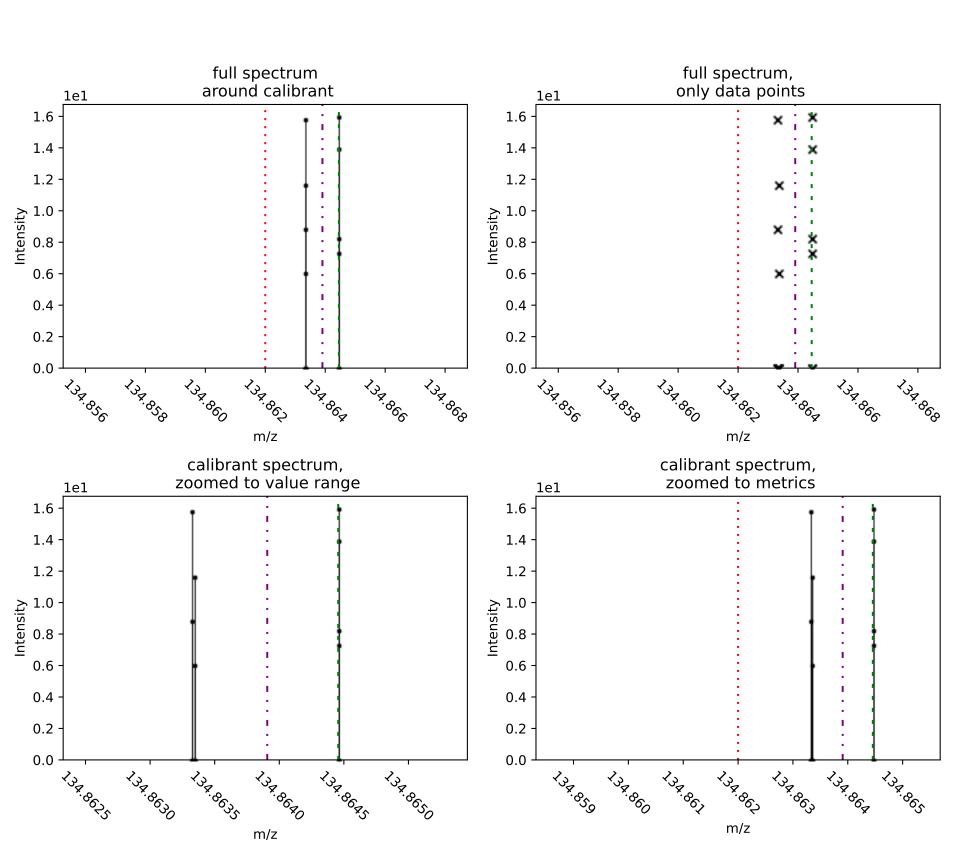
Theo. m/z: 78.959000 Most abundant signal: 78.958733

full spectrum full spectrum, around calibrant only data points 1e1 1e1 2.00 2.00 1.75 1.75 1.50 1.50 Intensity 1.00 Intensity 1.00 0.75 0.75 0.50 0.50 0.25 0.25 0.00 0.00 m/z m/z calibrant spectrum, calibrant spectrum, zoomed to metrics zoomed to value range 1e1 1e1 2.00 2.00 1.75 1.75 1.50 1.50 Intensity 1.00 Intensity 1.00 0.75 0.75 0.50 0.50 0.25 0.25 0.00 0.00 78.9580

## Calibrant spectra for Calibrant B

Theo. m/z: 134.862000

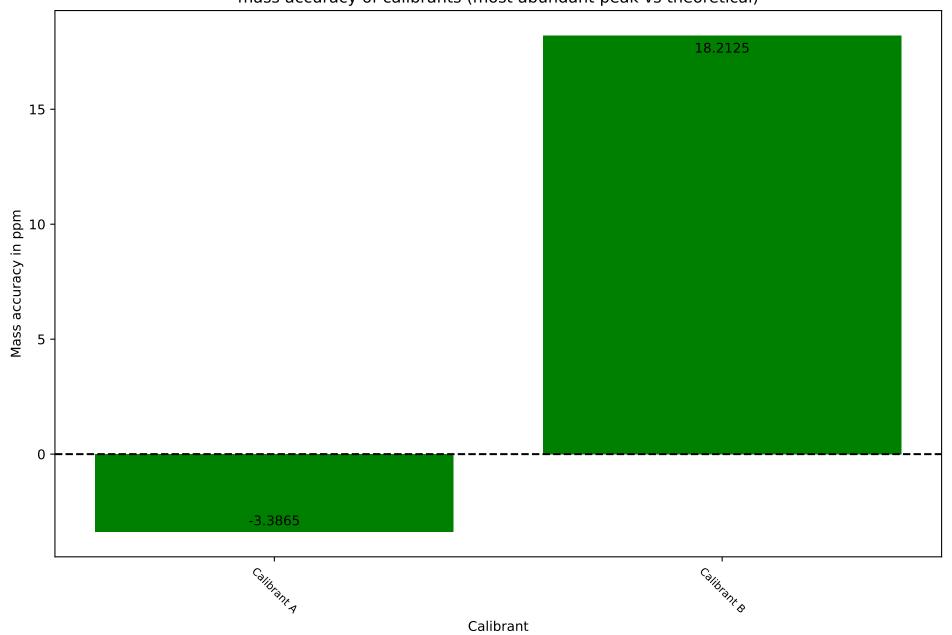
Most abundant signal: 134.864456 Weighted average: 134.863907

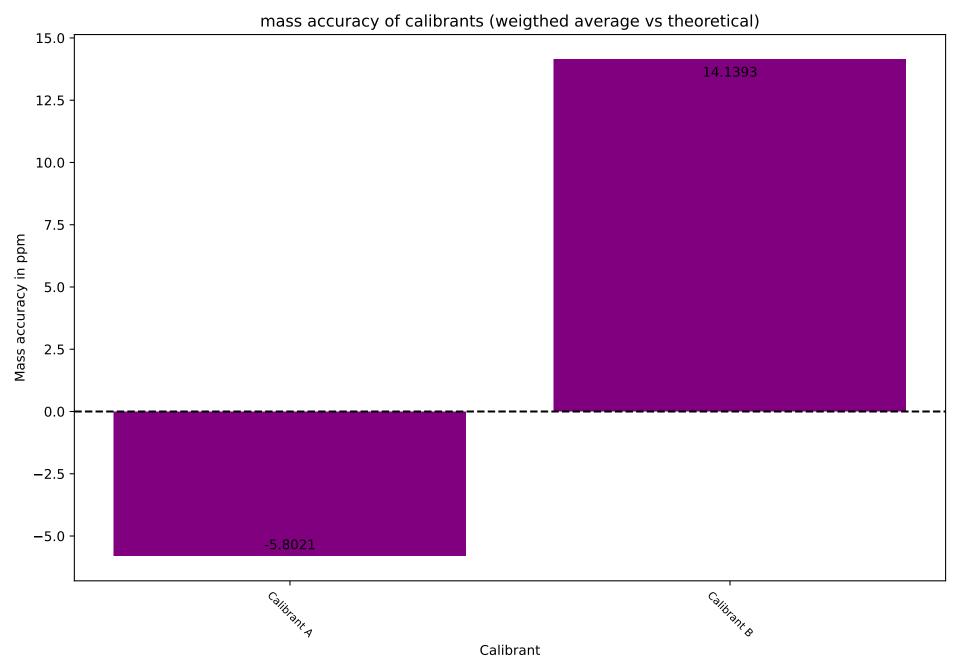


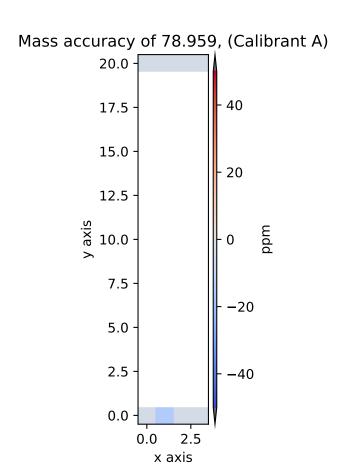
calibrant spectra for Calibrant C
no noak data found
no peak data found for 222.222
in specified coverage interval

calibrant spectra for CalibrantD							
no peak data found							
no peak data found for 500.0 in specified coverage interval							

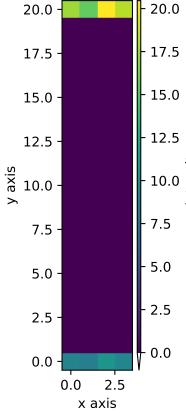
mass accuracy of calibrants (most abundant peak vs theoretical)



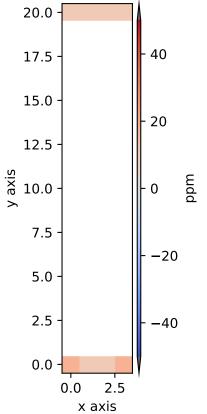




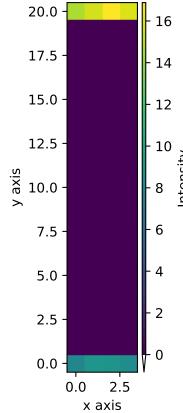
## Intensity of $78.959 \pm 50.0$ ppm, (Calibrant A)



Mass accuracy of 134.862, (Calibrant B)

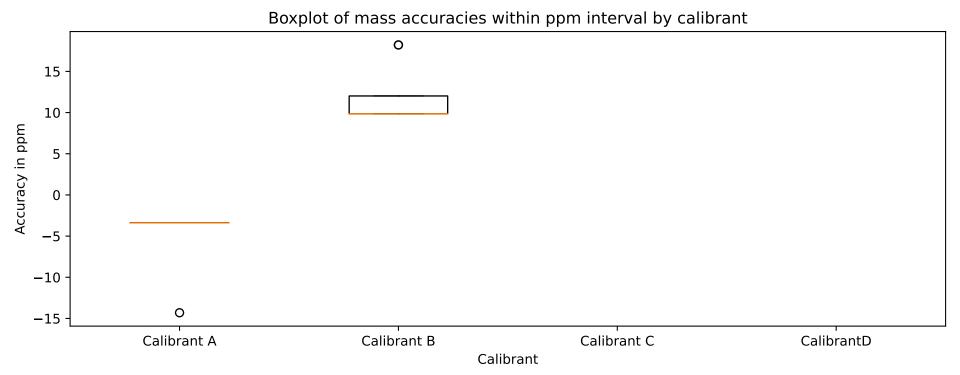


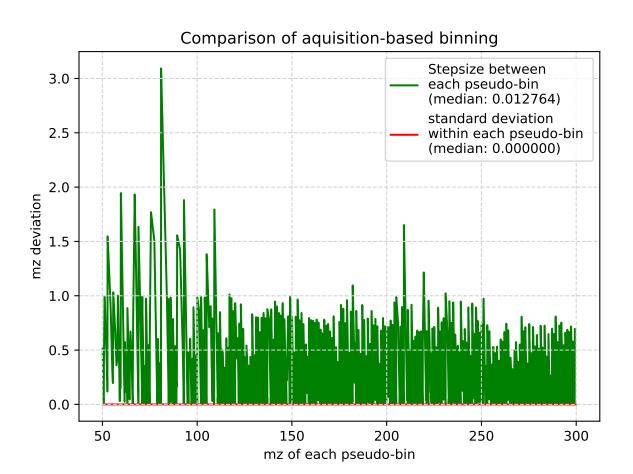
## Intensity of 134.862 $\pm$ 50.0 ppm, (Calibrant B)



calibrant spectra for Calibrant C
no noak data found
no peak data found for 222.222
in specified coverage interval

calibrant spectra for CalibrantD							
no peak data found							
no peak data found for 500.0 in specified coverage interval							





mz	name	comment	found	value_wavg	distance_wavg	value_map	distance_map	coverage	interval
78.959	Calibrant A	in all pixel	True	78.958542	-5.8021	78.958733	-3.3865	1.0	0.00394795
134.862	Calibrant B	in pixel 2	True	134.863907	14.1393	134.864456	18.2125	1.0	0.00674309999999999
222.222	Calibrant C	no signal	False	nan	nan	nan	nan	0.0	0.0111111
500.0	CalibrantD	out of mz range	False	nan	nan	nan	nan	0.0	0.025