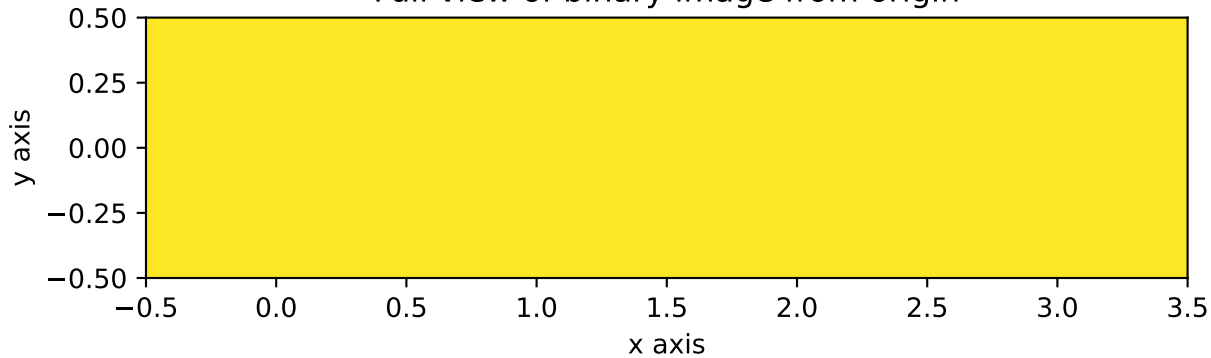
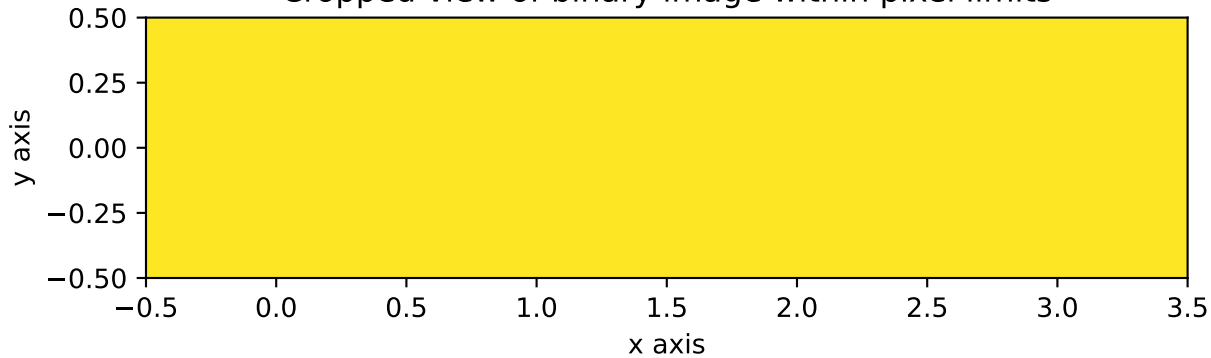
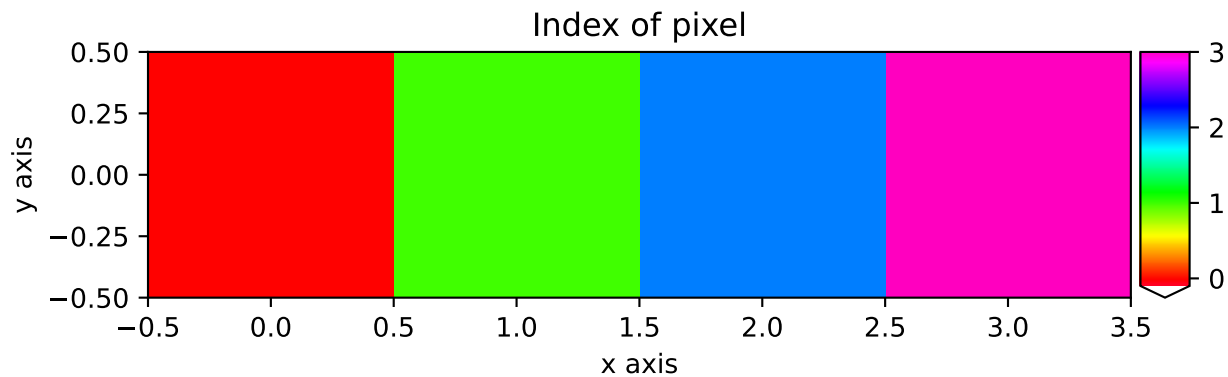


Full view of binary image from origin

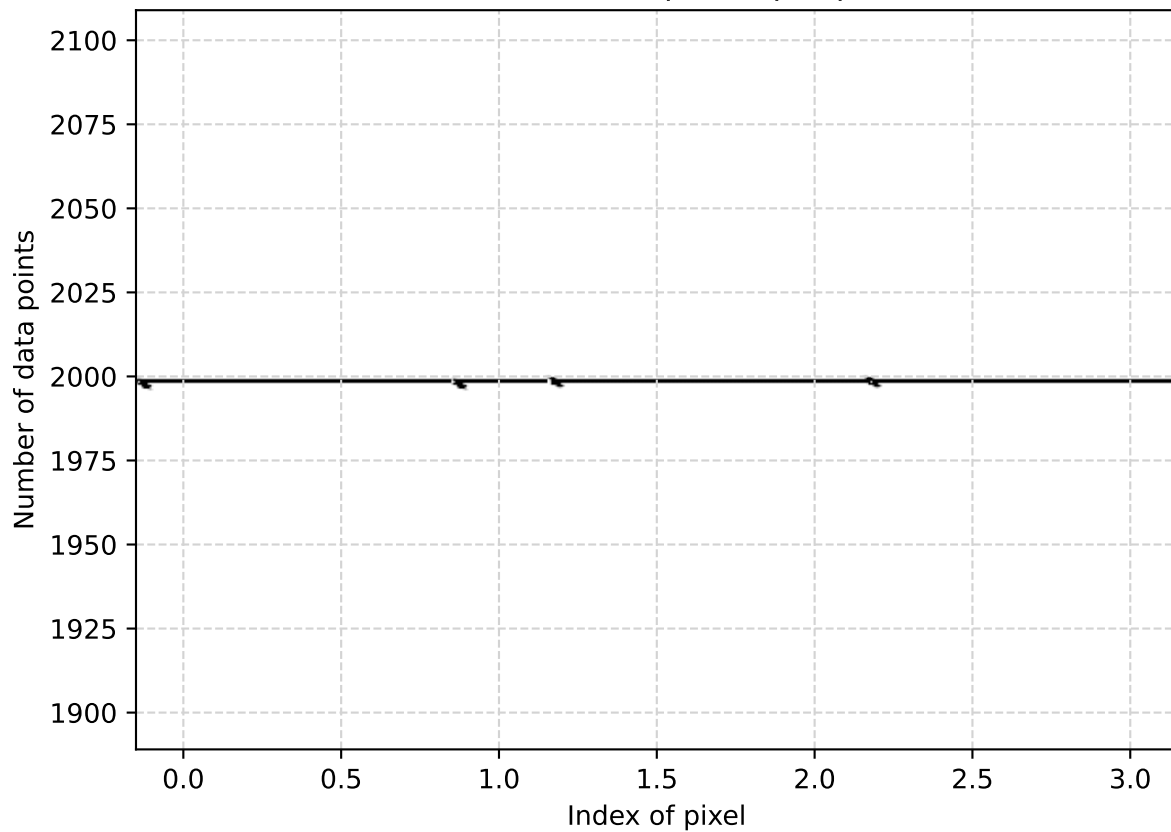


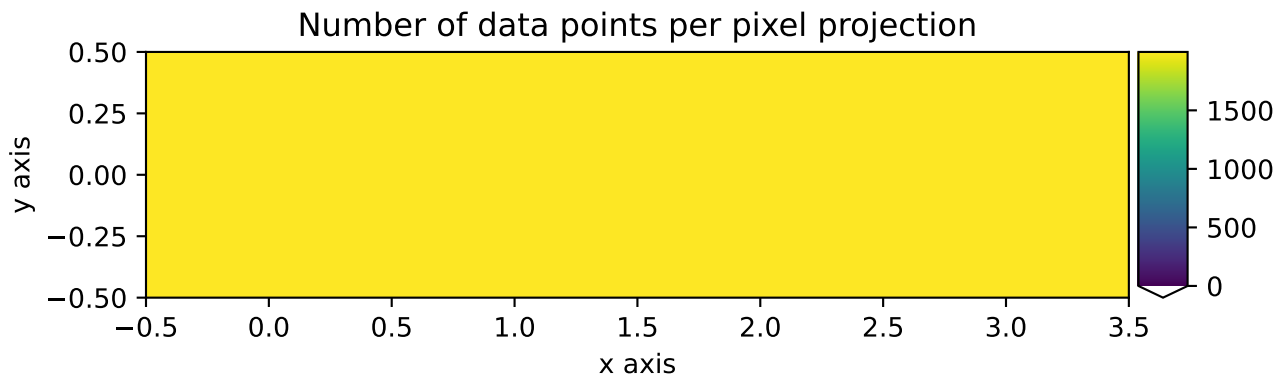
Cropped view of binary image within pixel limits



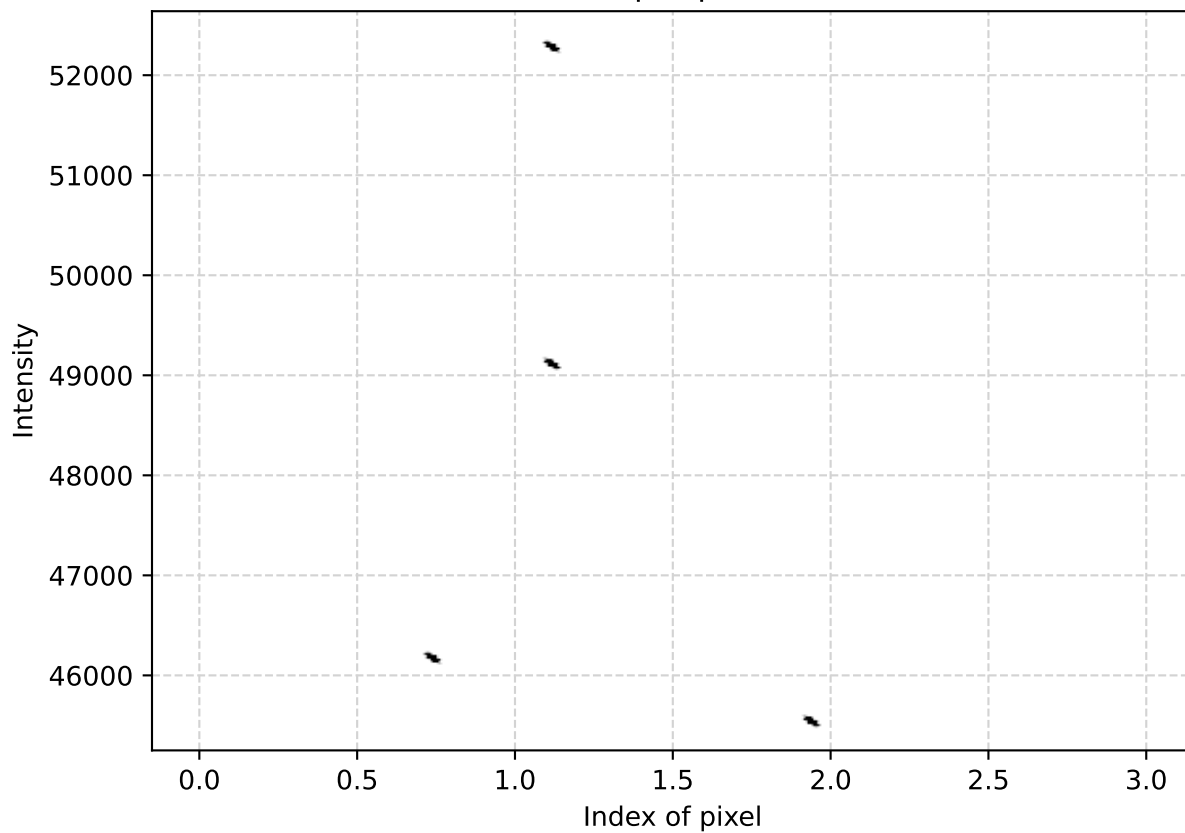


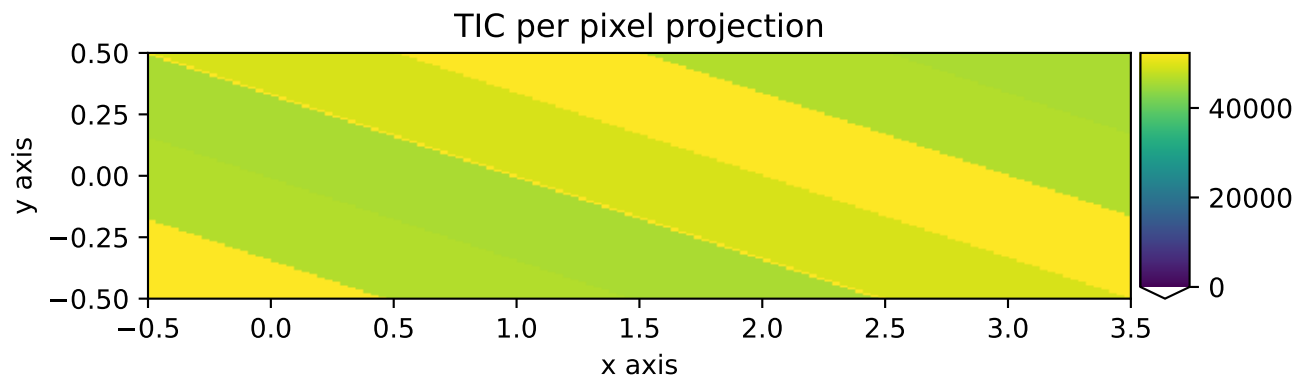
Number of data points per pixel



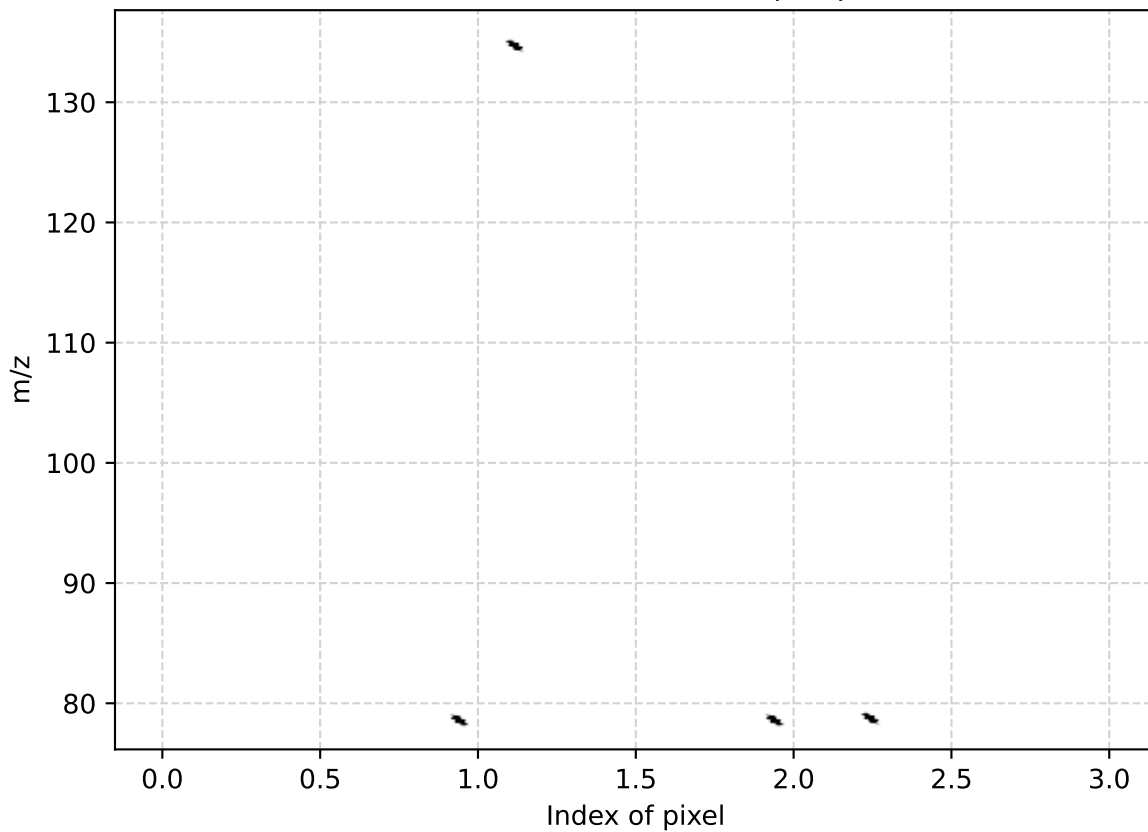


TIC per pixel

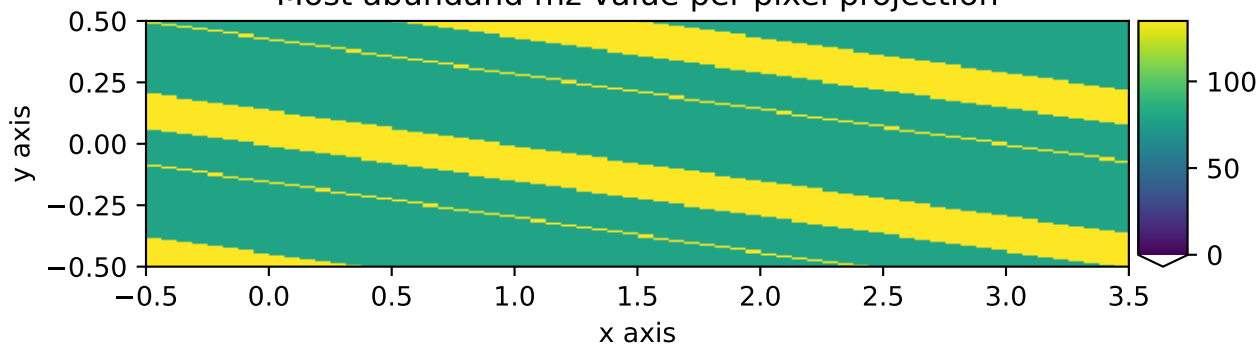




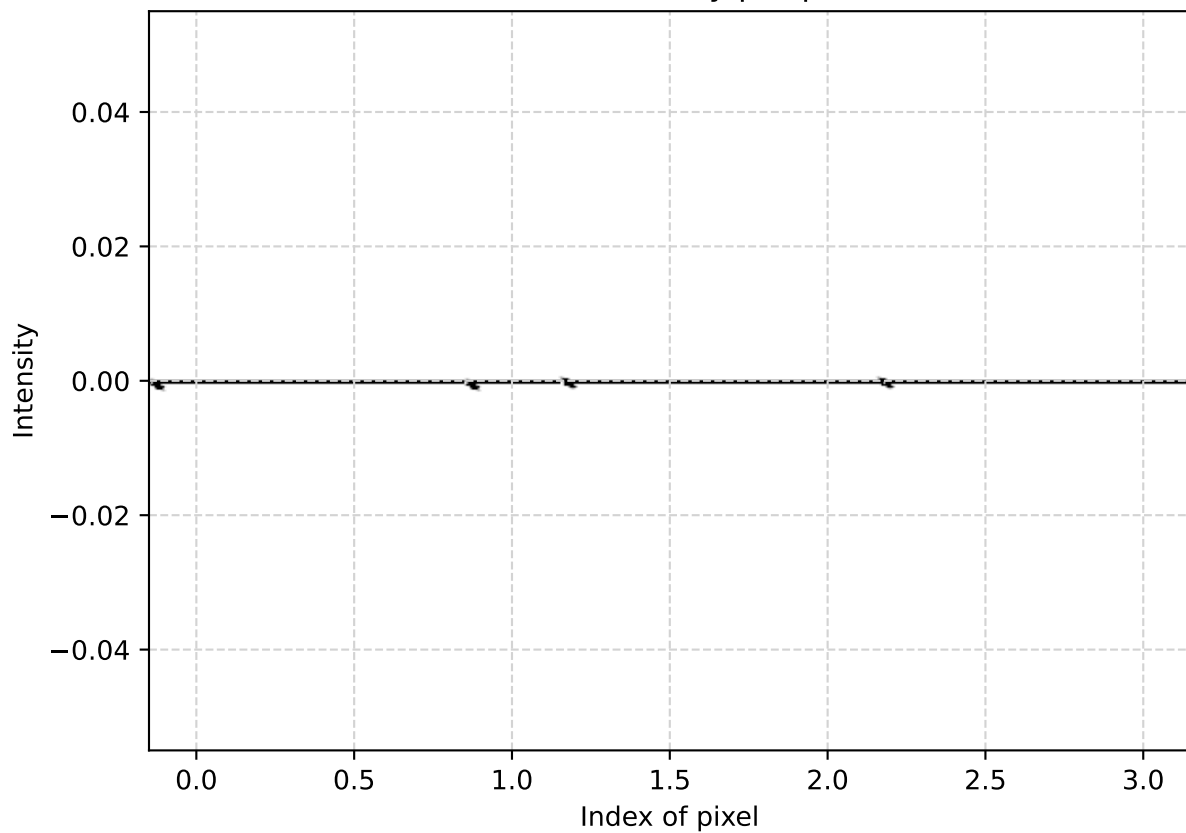
Most abundand mz value per pixel

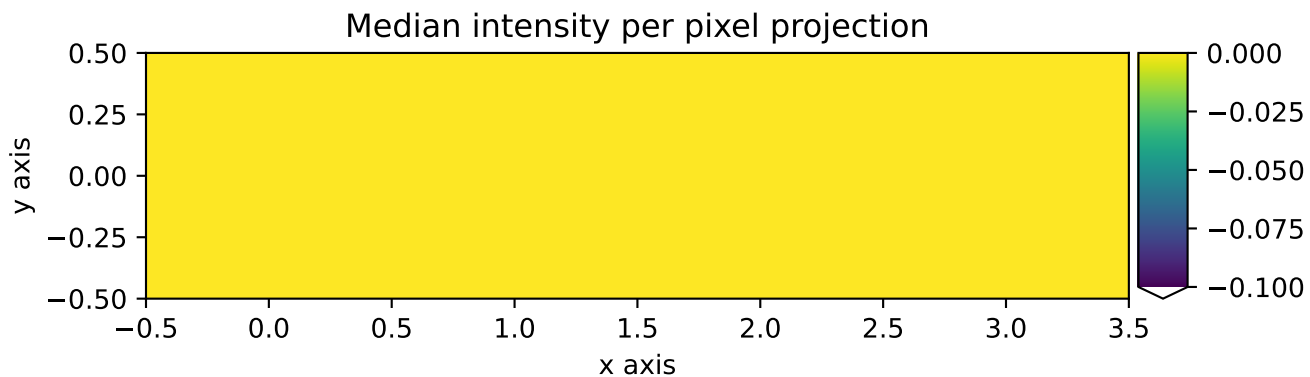


Most abundant mz value per pixel projection

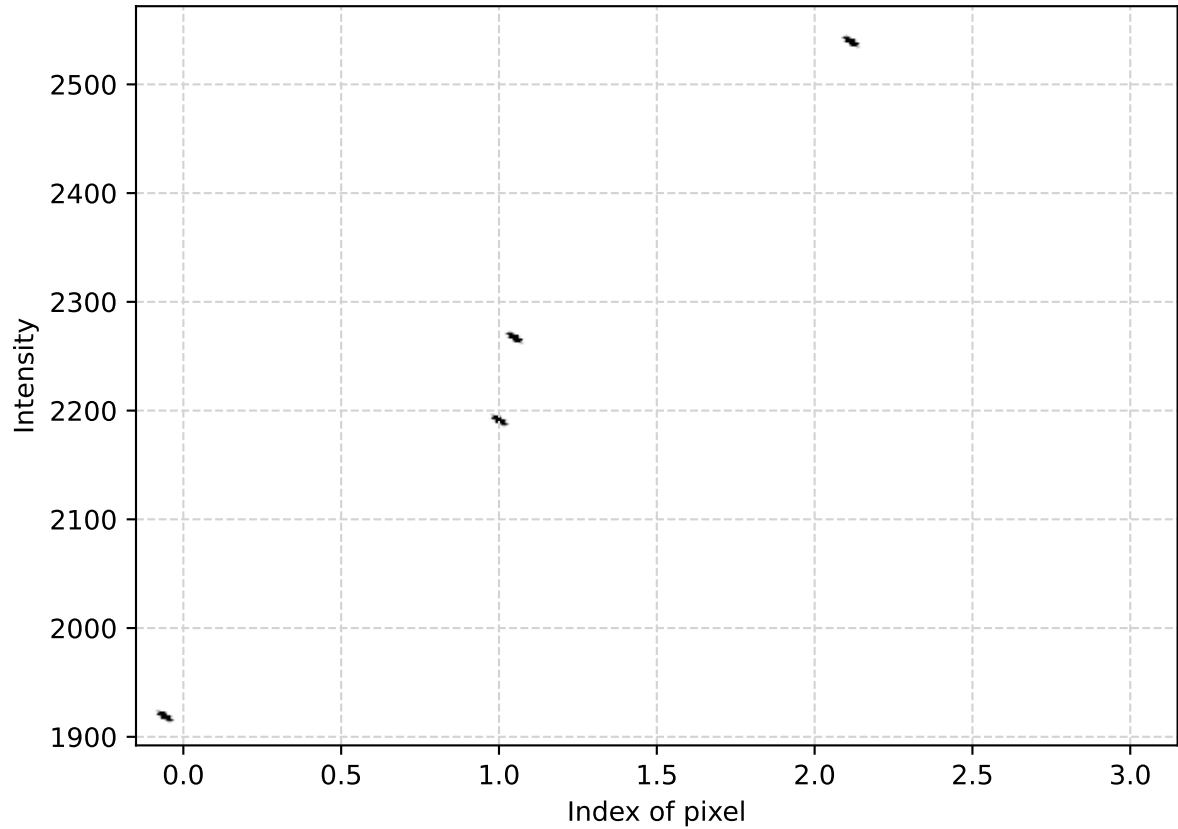


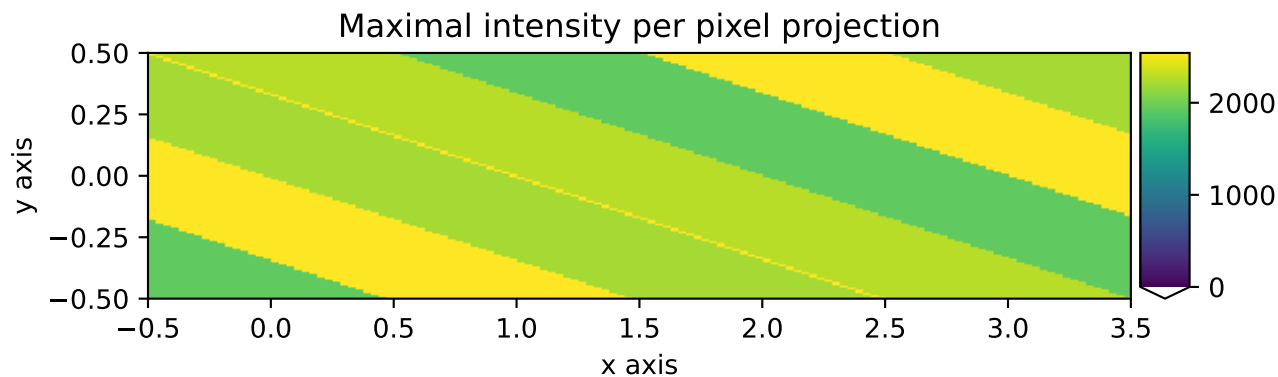
Median intensity per pixel



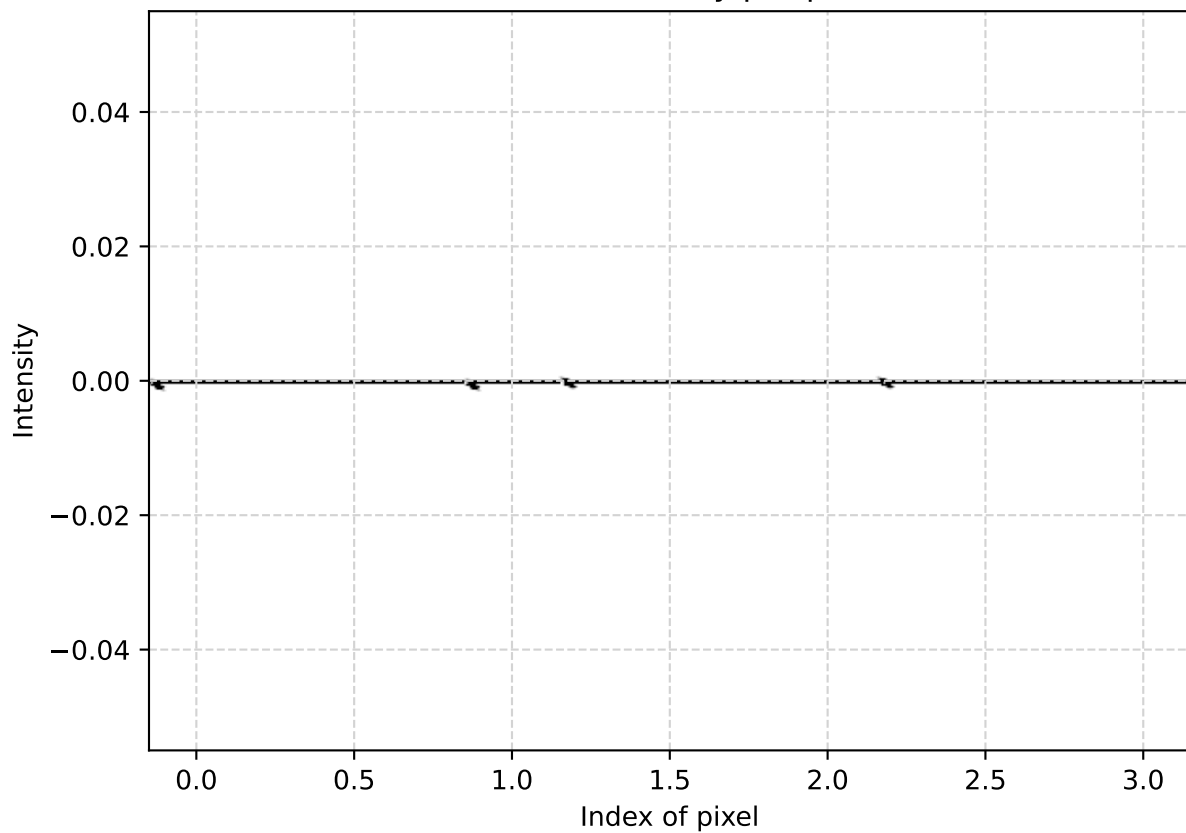


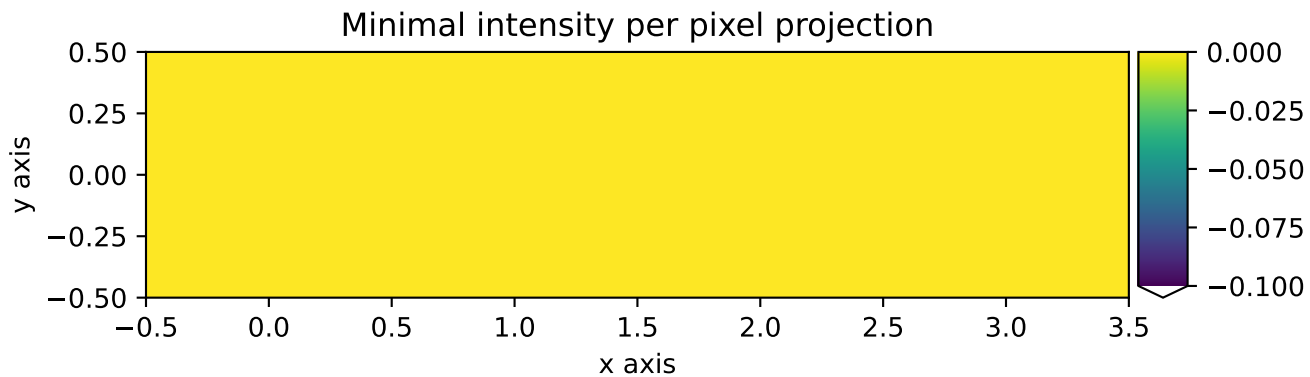
Maximal intensity per pixel



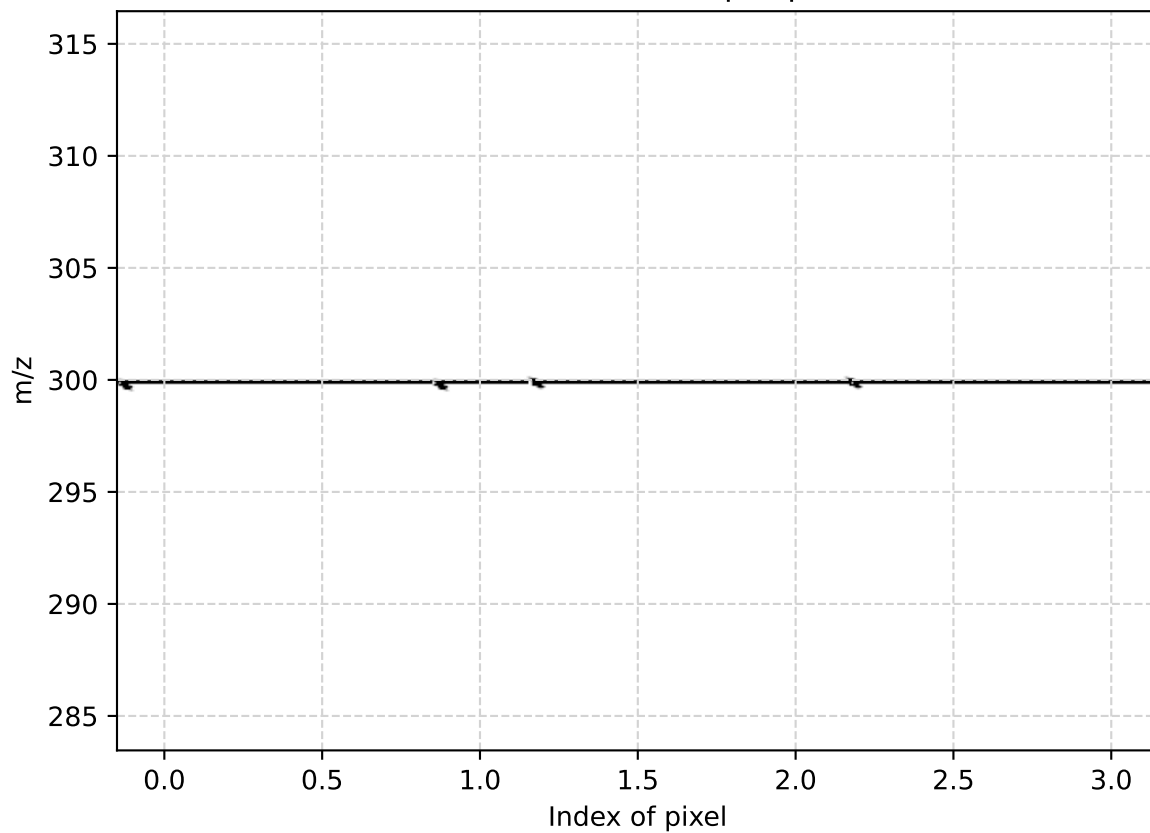


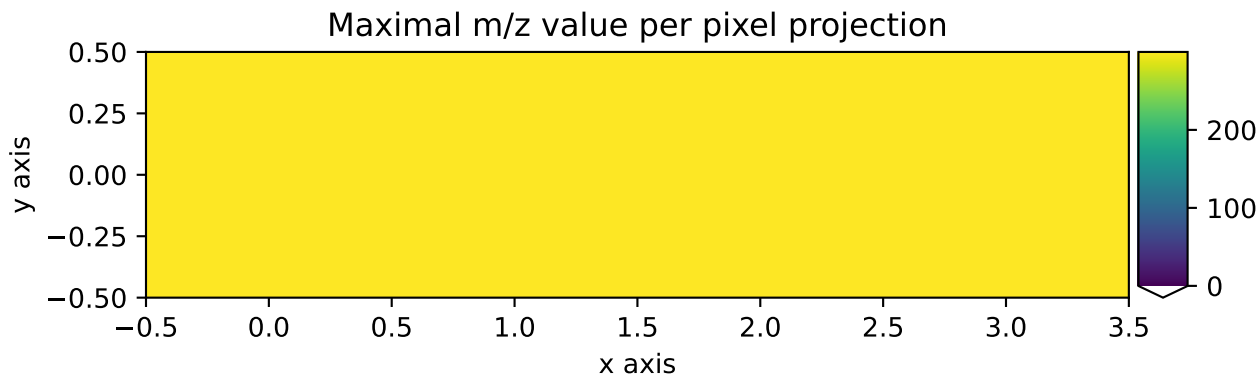
Minimal intensity per pixel



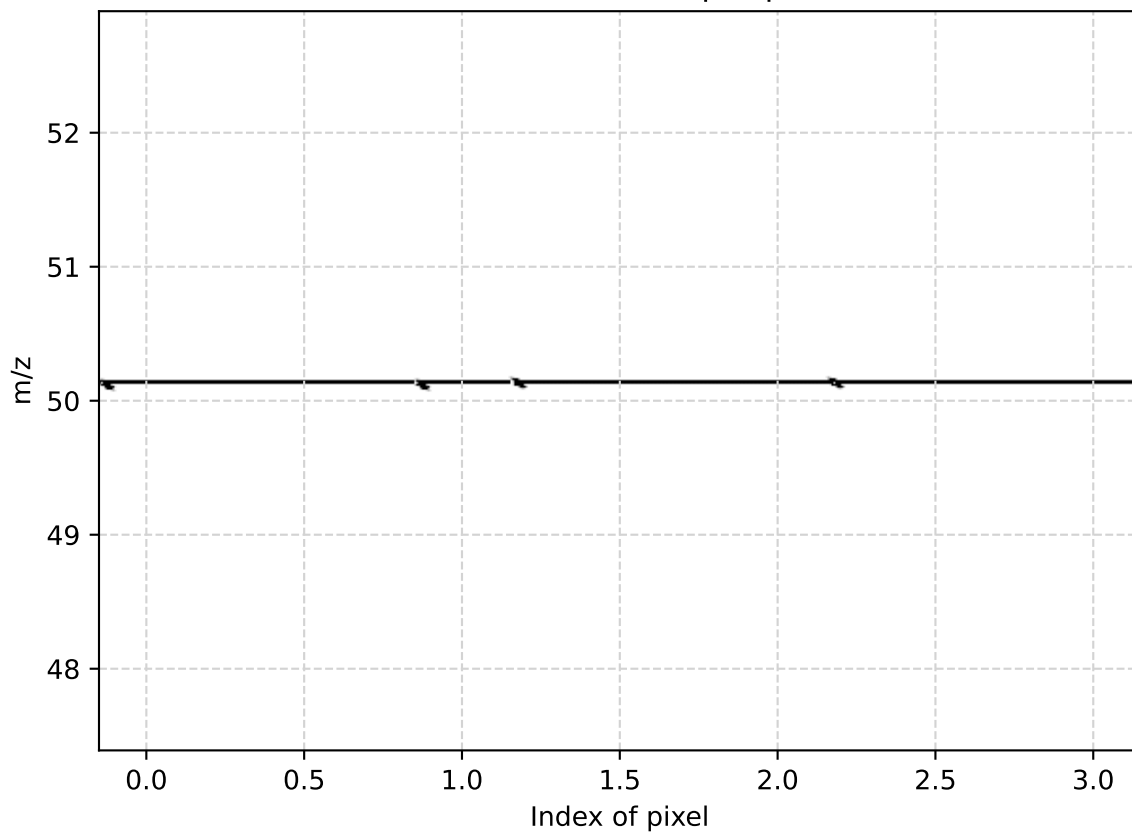


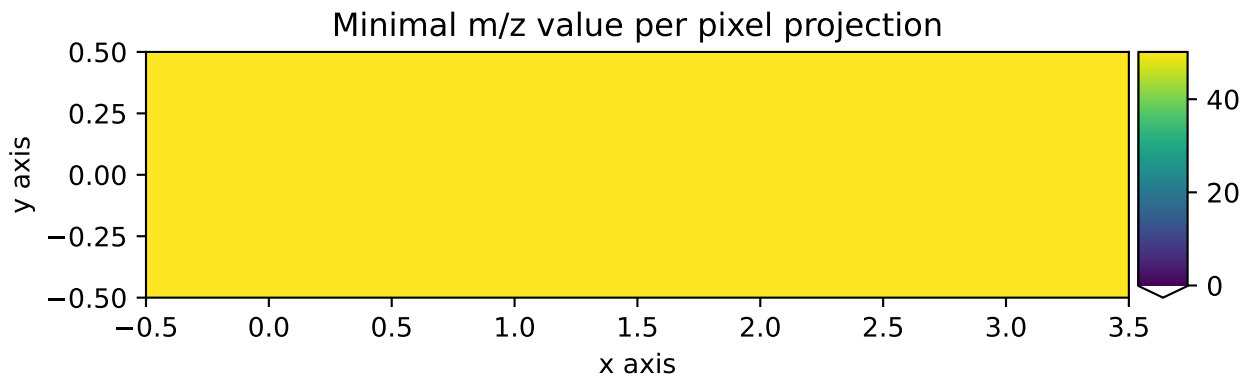
Maximal m/z value per pixel



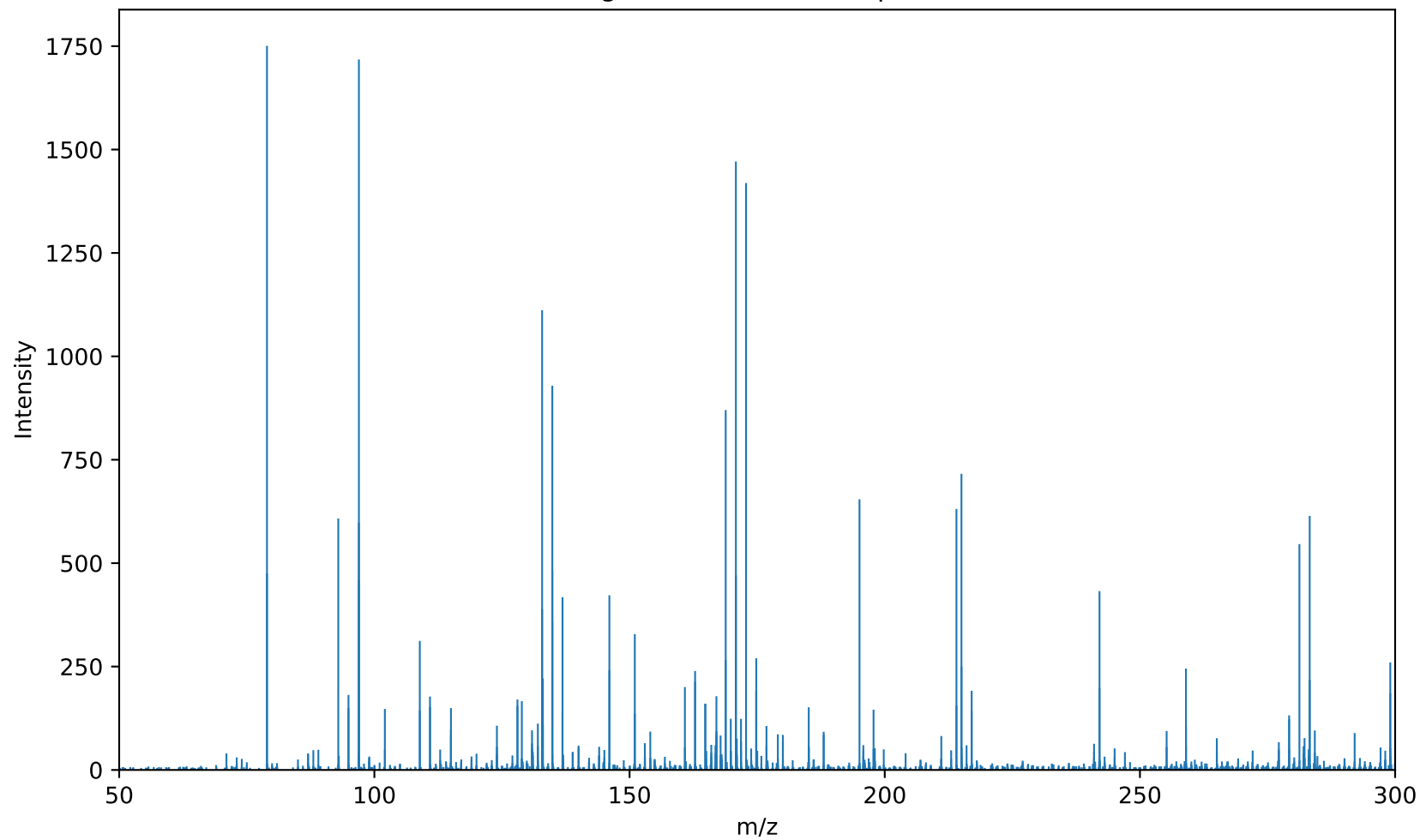


Minimal m/z value per pixel

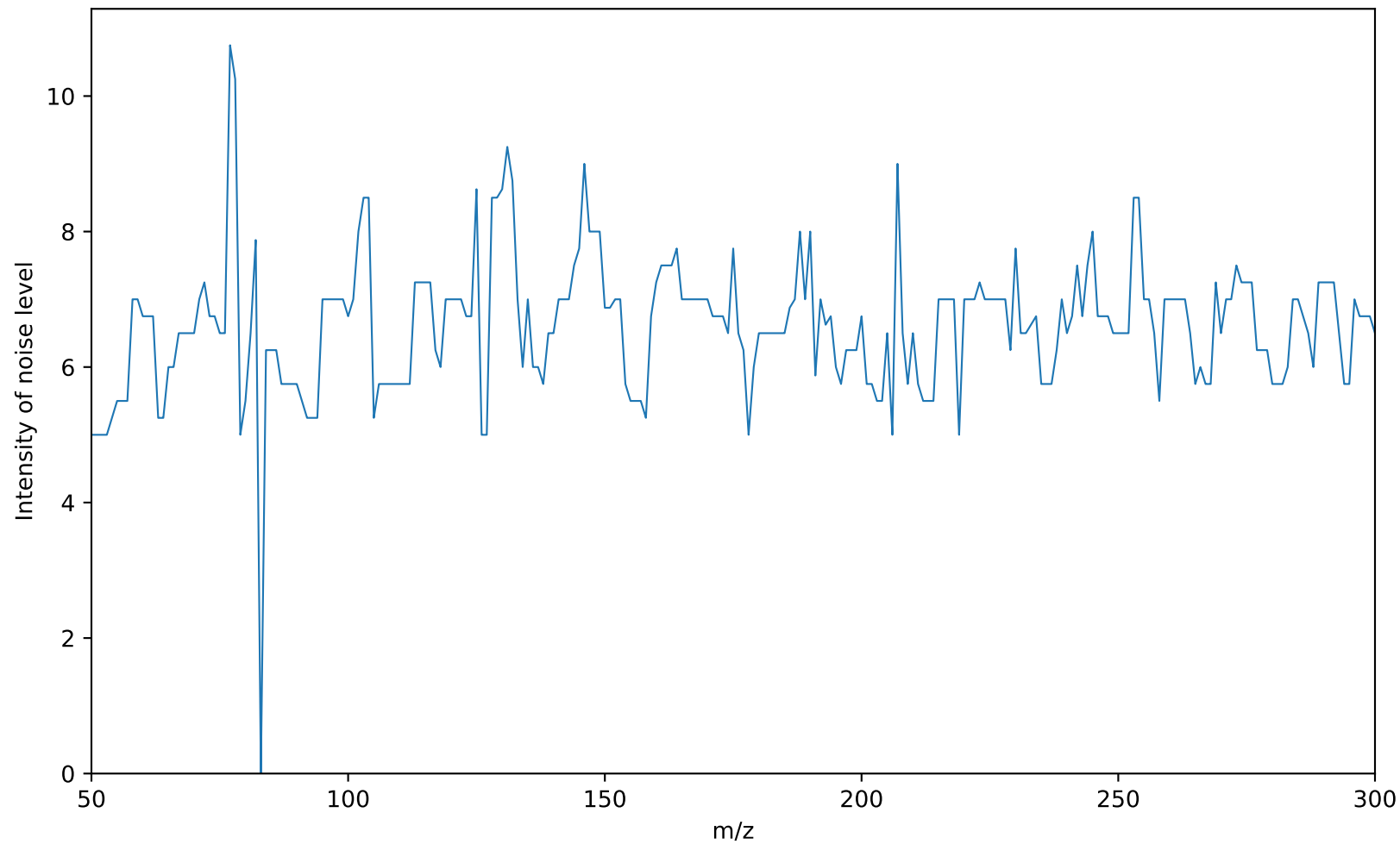




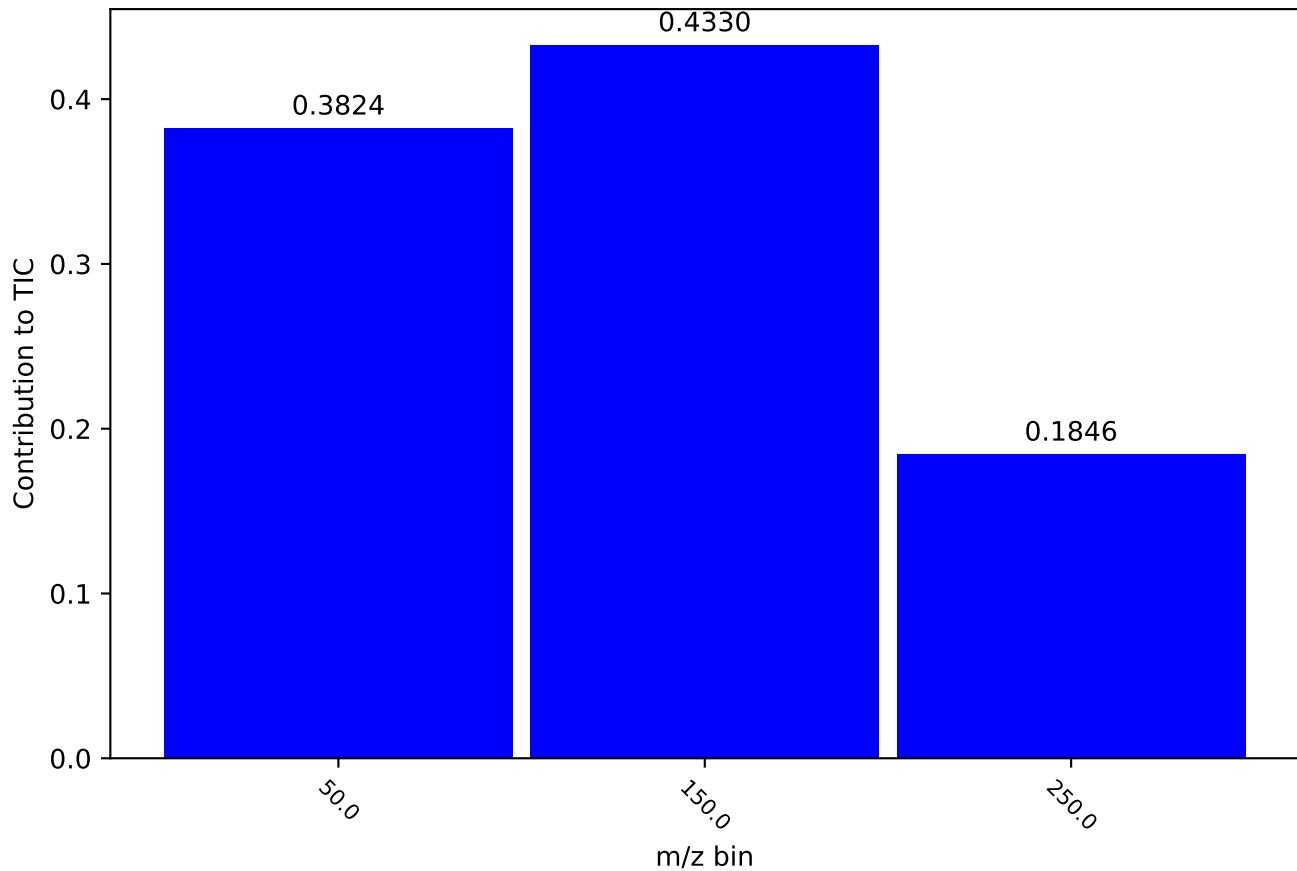
Averaged centroid mass spectrum



Noise estimation within interval of 4



Spectral coverage of mean spectrum



Property	Values
Spectral Type:	ContinuousCentroid
Numeric shape of Image (x, y, z):	[4 1 1]
Number of recorded Pixels:	4
Number of unrecorded Pixels:	0
mz range:	(50.148716, 299.95975)
Spacing:	[0.02 0.02 0.01]
Intensity range:	(0.0, 2541.0)
Number of individual data points:	7996
Mean number of data points per pixel \pm sd:	1999 \pm 0
Median number of data points per pixel \pm MAD:	1999 \pm 0
Mean TIC \pm sd:	48308 \pm 3080
Median TIC \pm MAD:	47671 \pm 1773
Range of median intensities per pixel:	(0.0, 0.0)
Range of maximal intensity per pixel:	(1923.0, 2541.0)
Range of most abundant mz per pixel:	(78.95873, 134.86333)