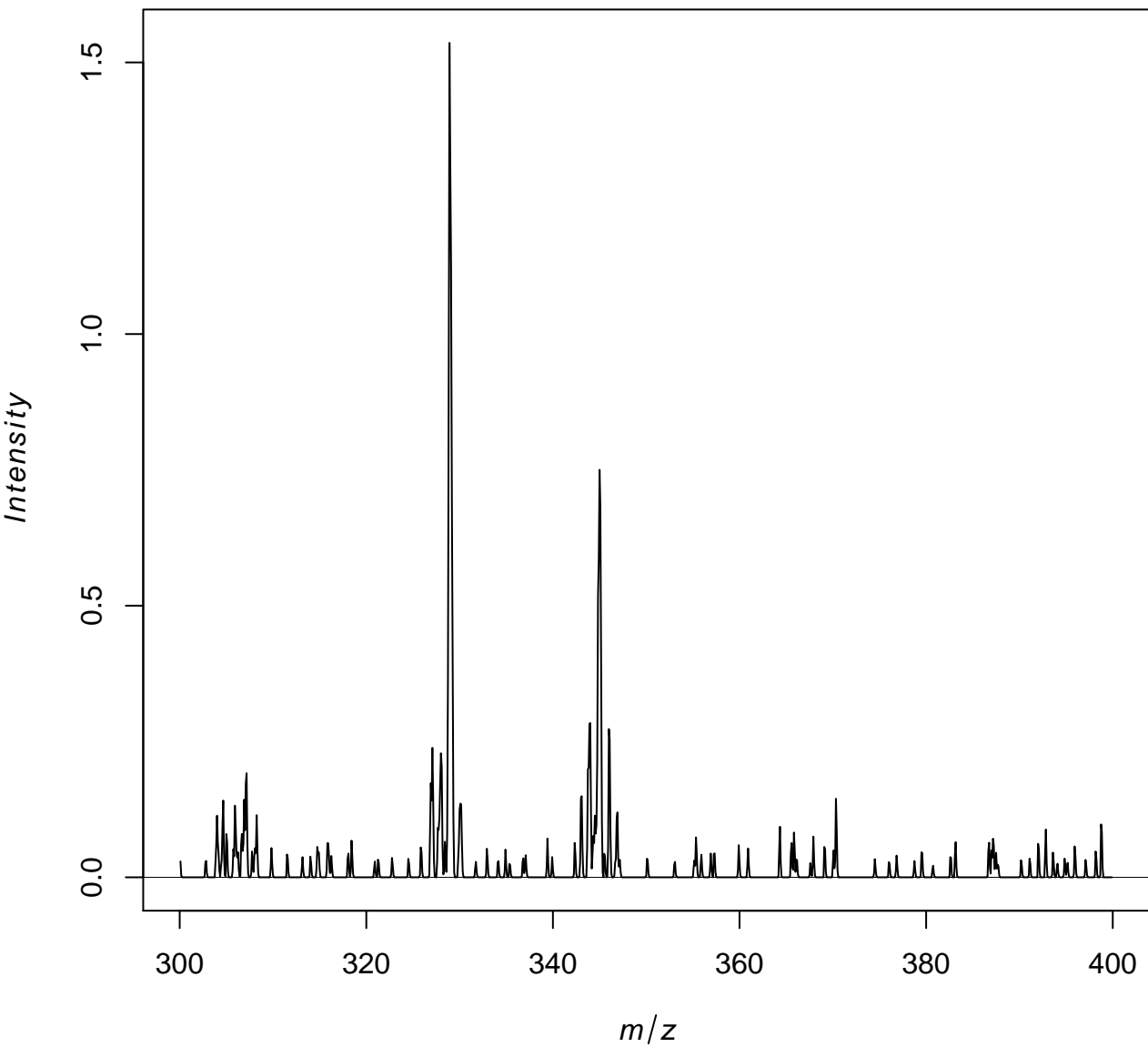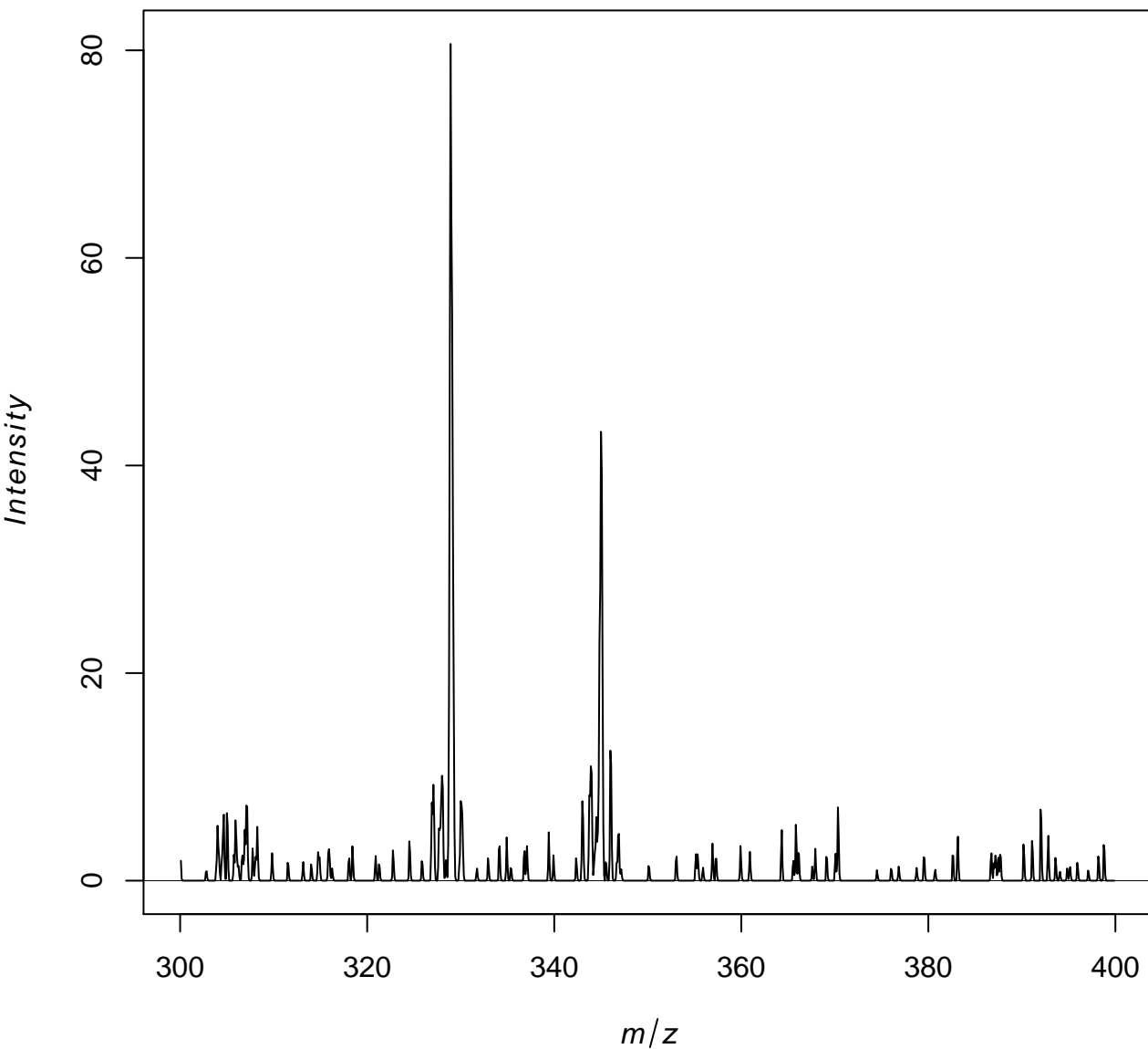# Quality control during preprocessing
Filename: Example_Continuous.i
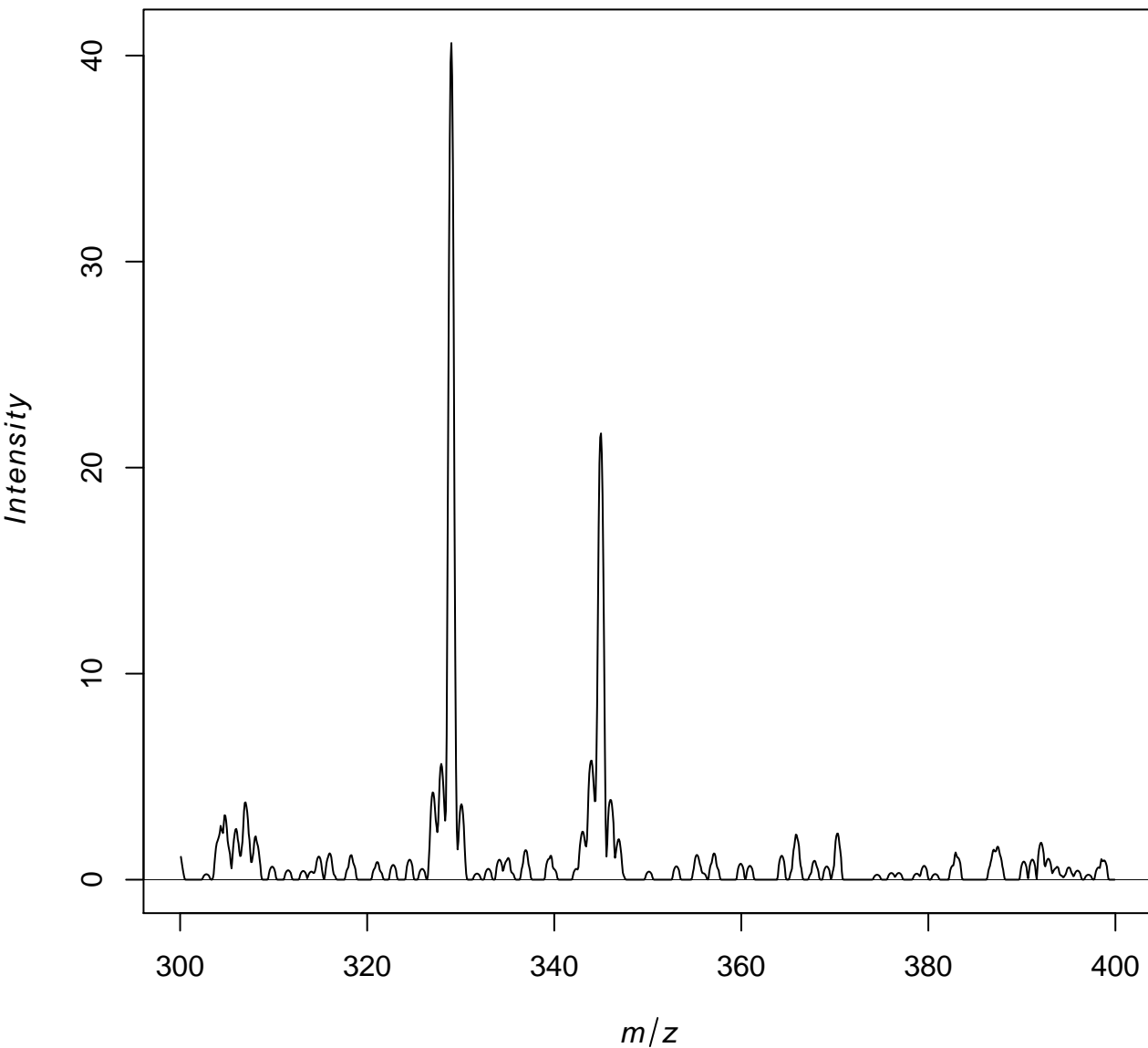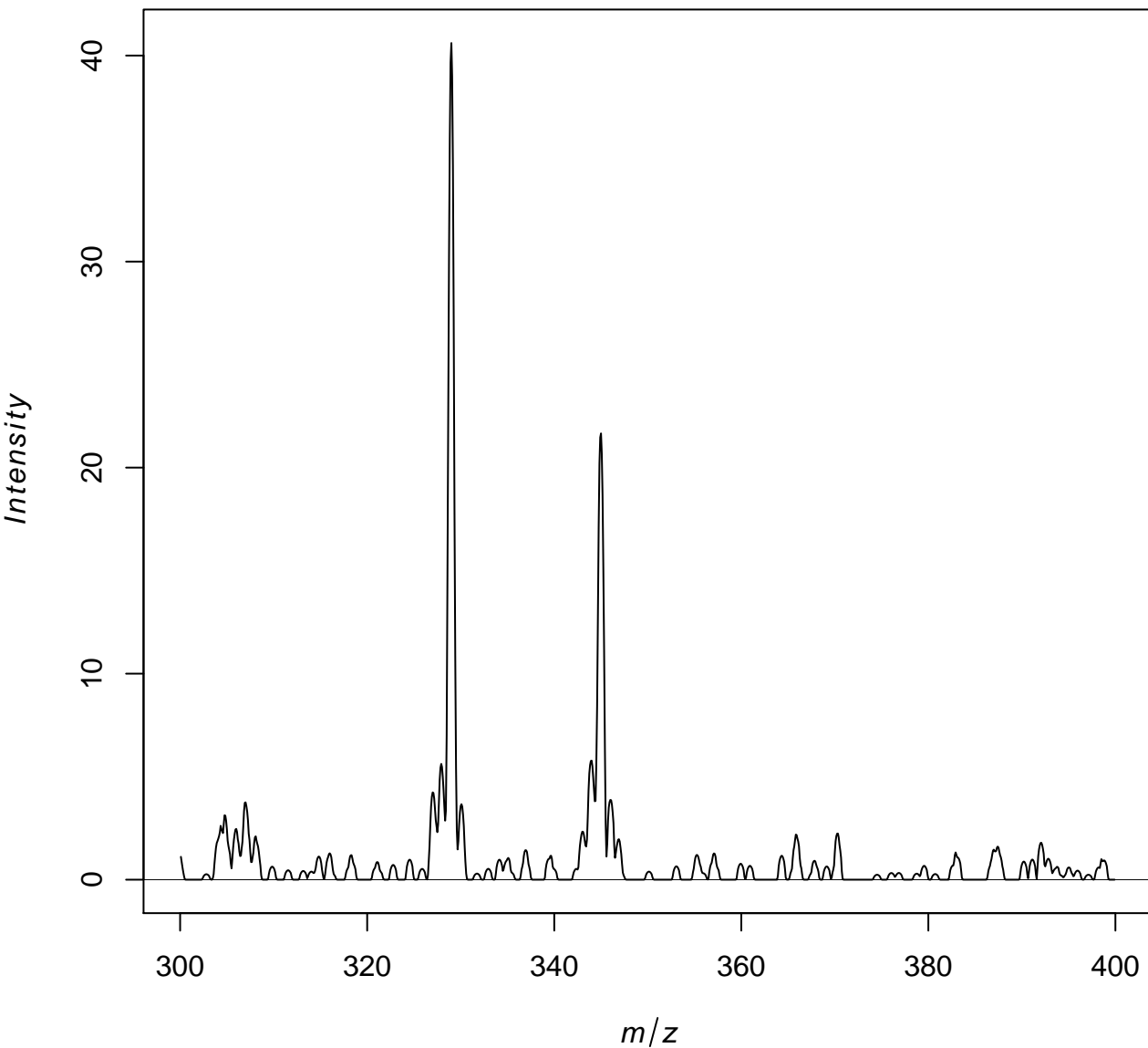
Average spectrum of input file

Average spectrum after normalization
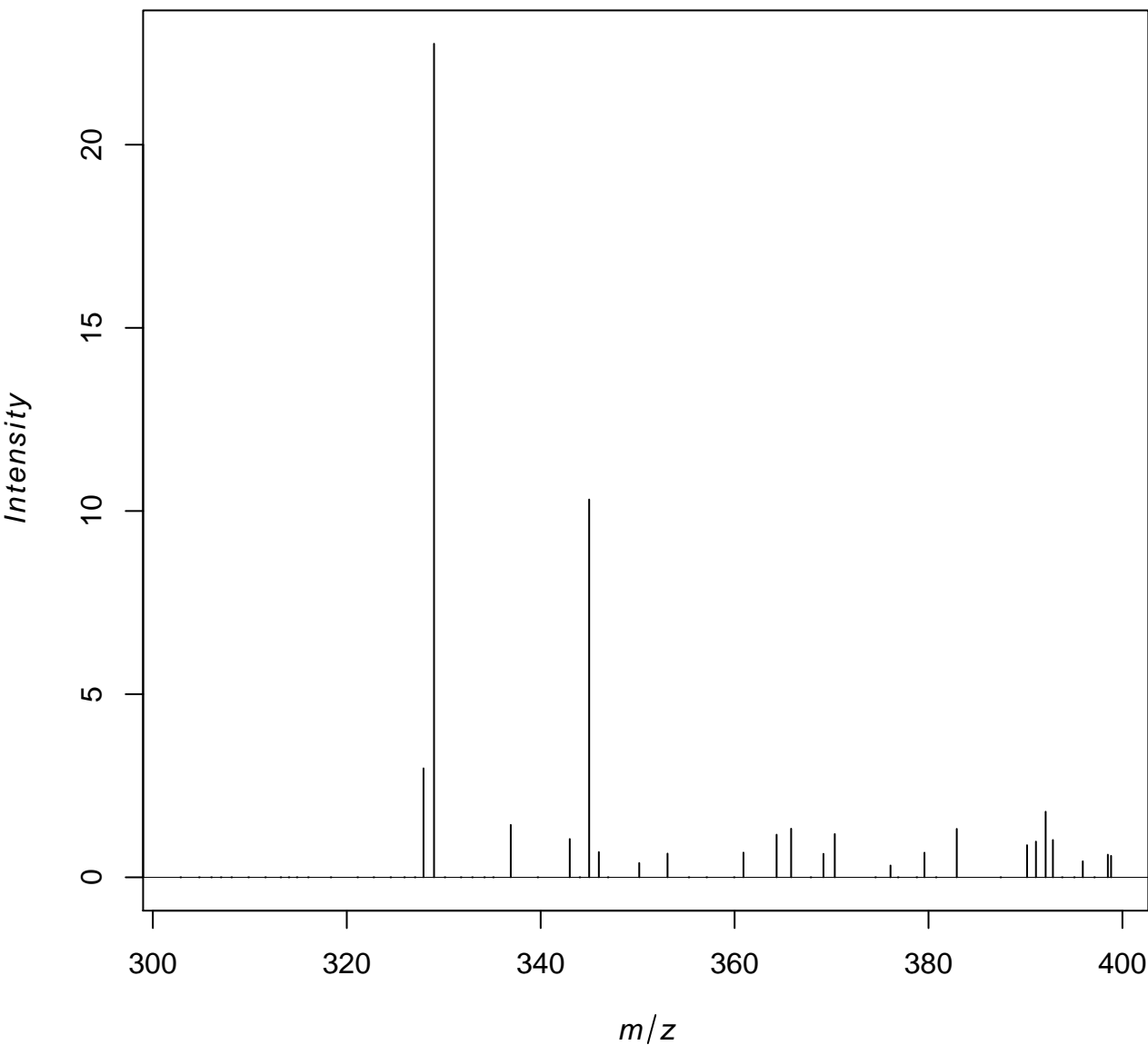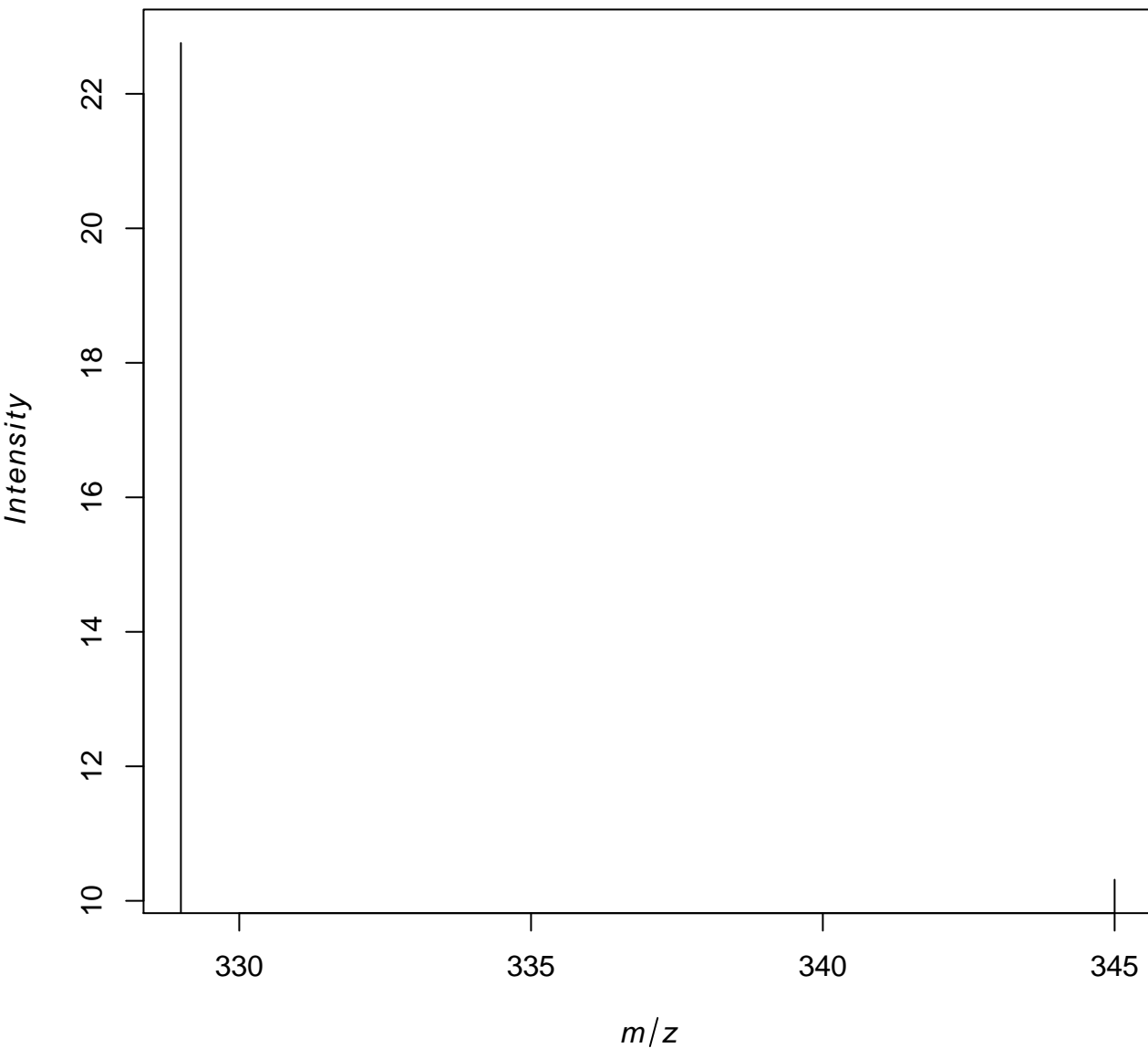
Average spectrum after smoothing
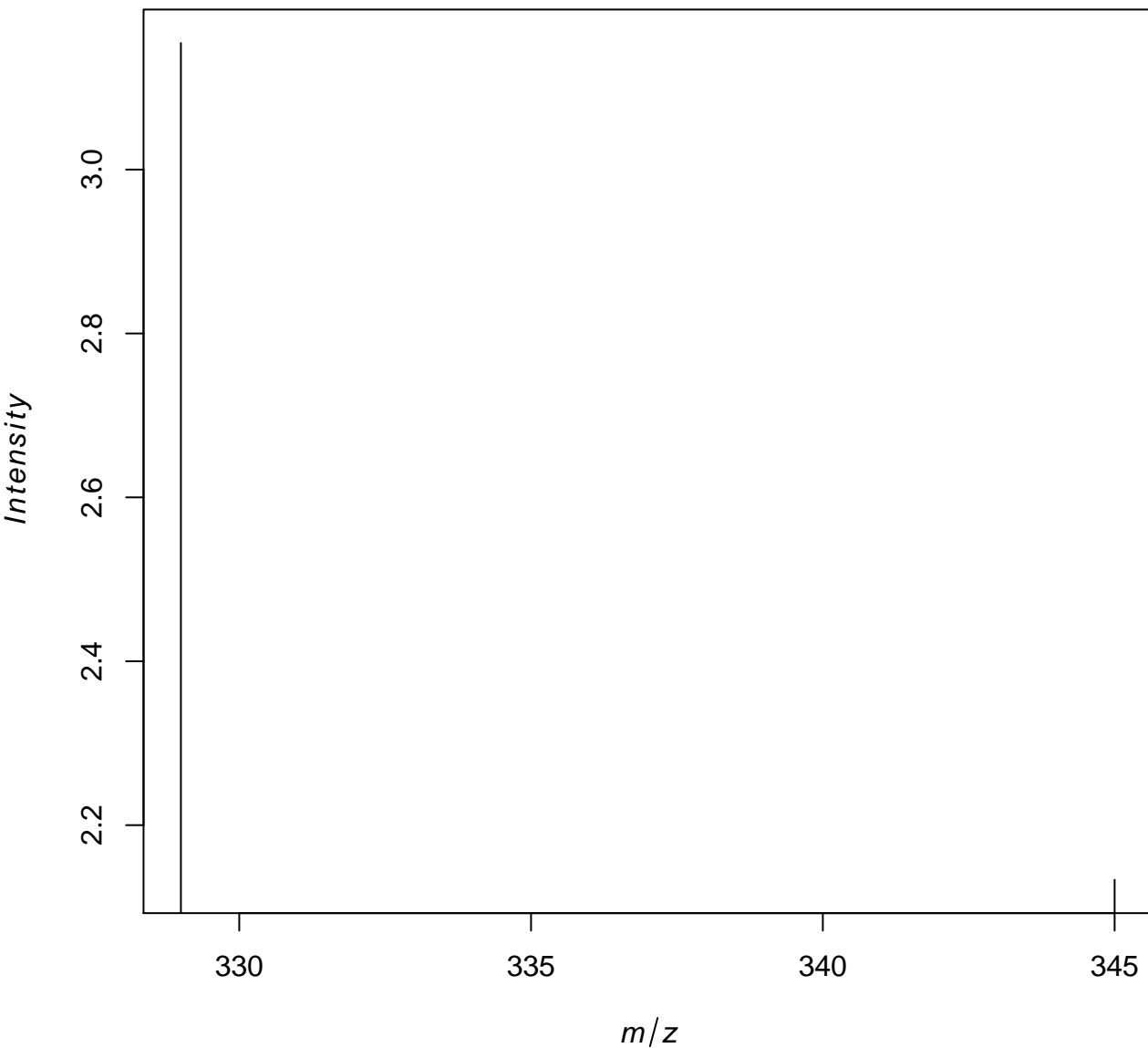
Average spectrum after peak picking

Average spectrum after alignment

Average spectrum after filtering

Average spectrum after transformation

	min m/z	max mz	# features	# spectra
inputdata	300.08	399.92	1199	9
normalized	300.08	399.92	1199	9
smoothed	300.08	399.92	1199	9
picked	300.08	399.92	1199	9
aligned	302.83	398.83	60	9
filtered	329	345	2	9
transformed	329	345	2	9