Quality control during preprocessing
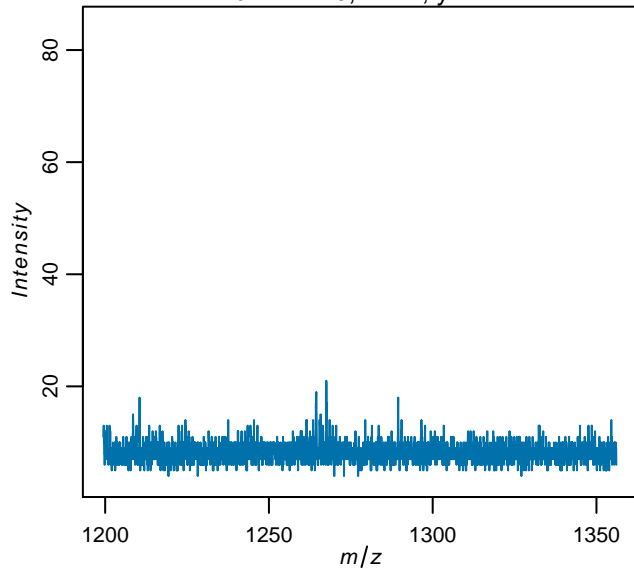## Filename: files_

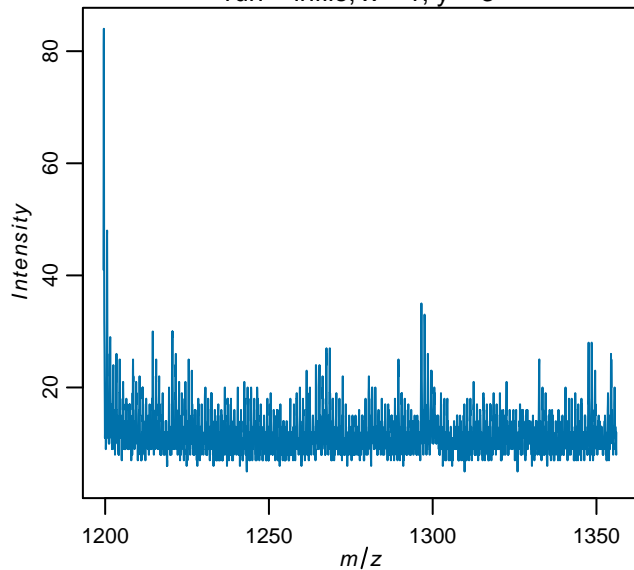**Input spectra**
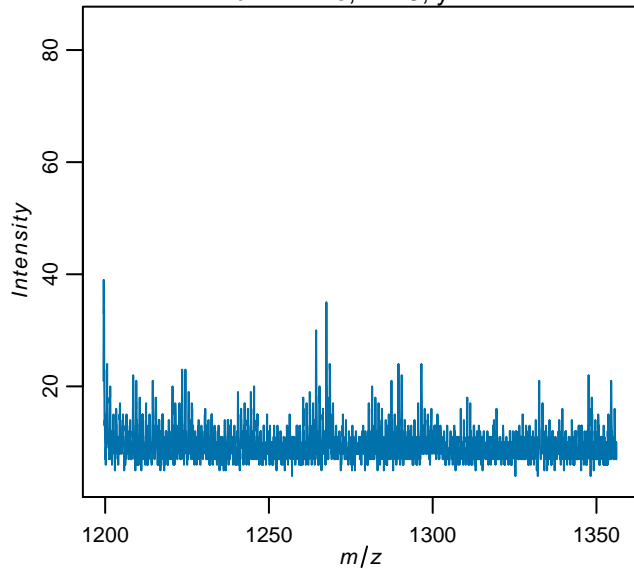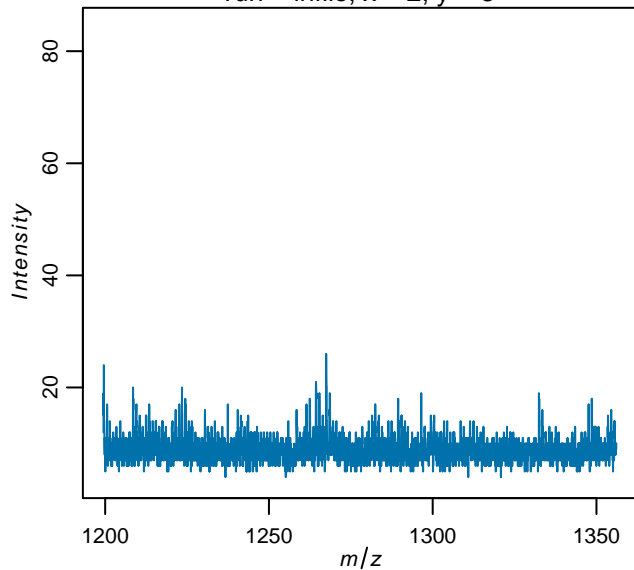
Spectra after normalization
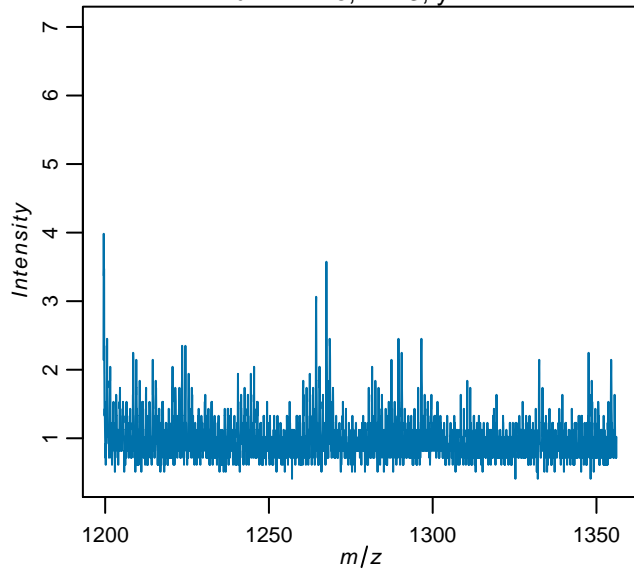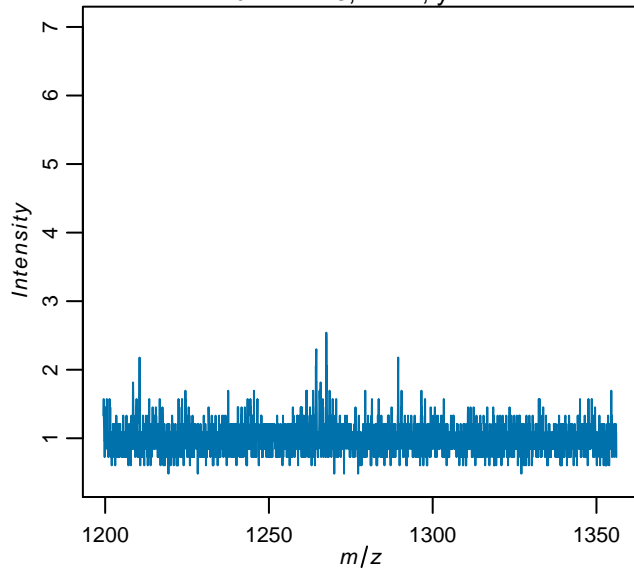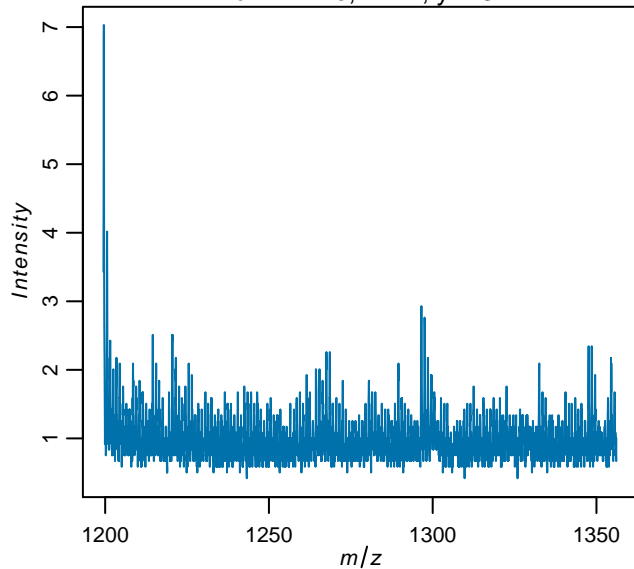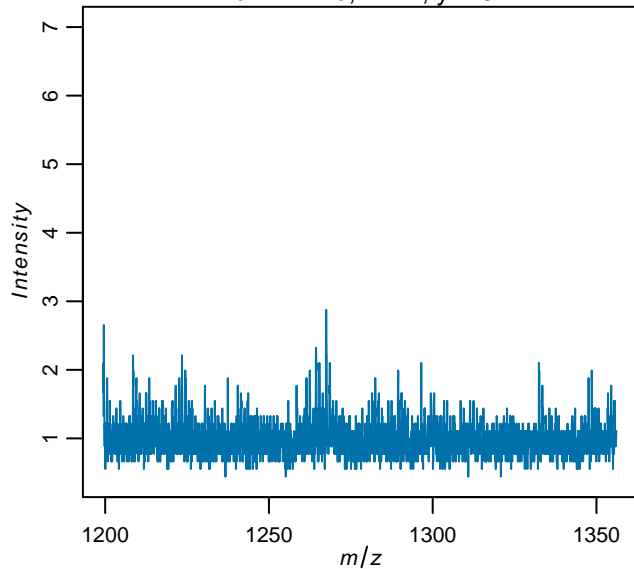
Spectra after peak picking
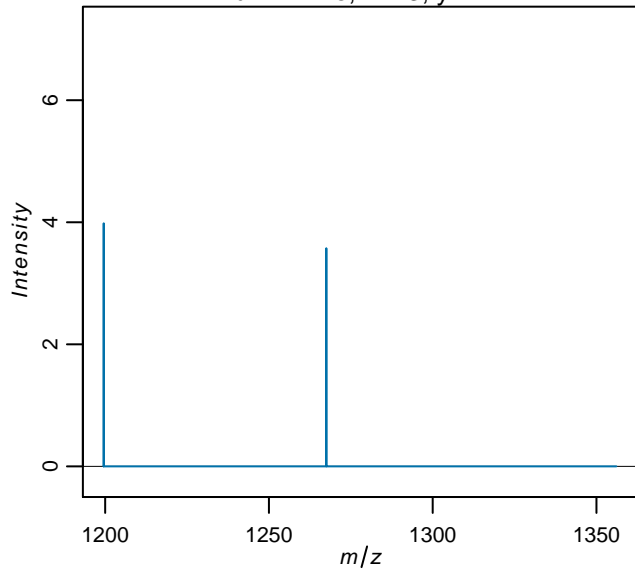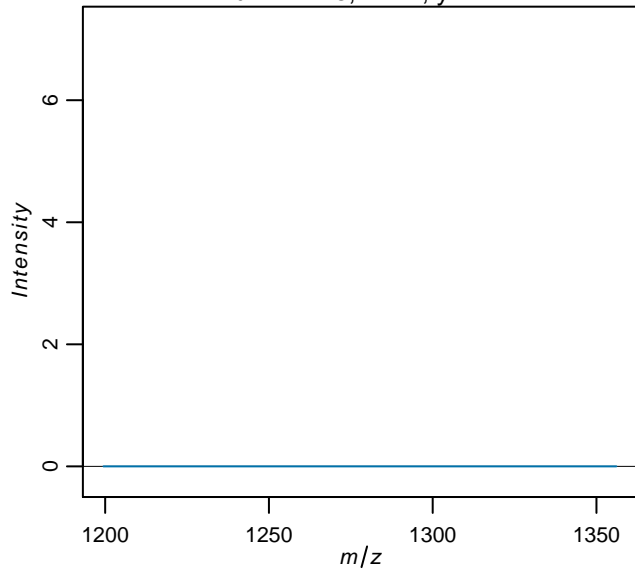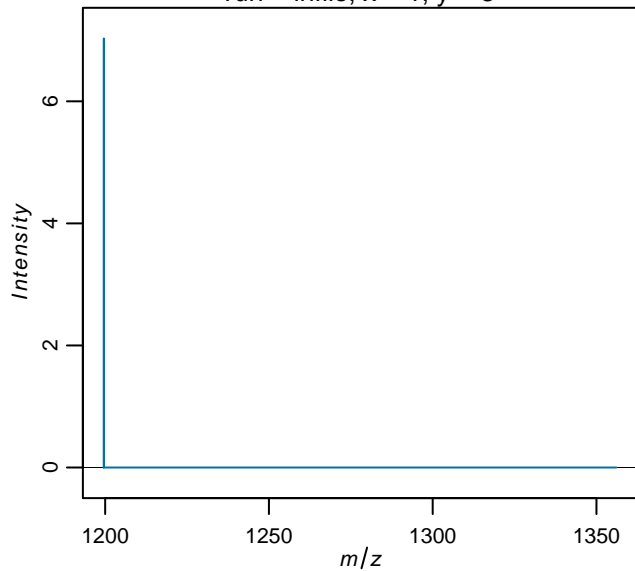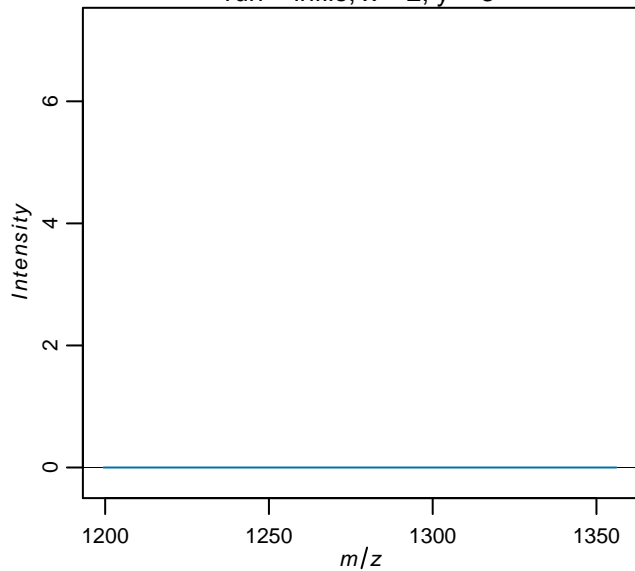
Spectra after alignment
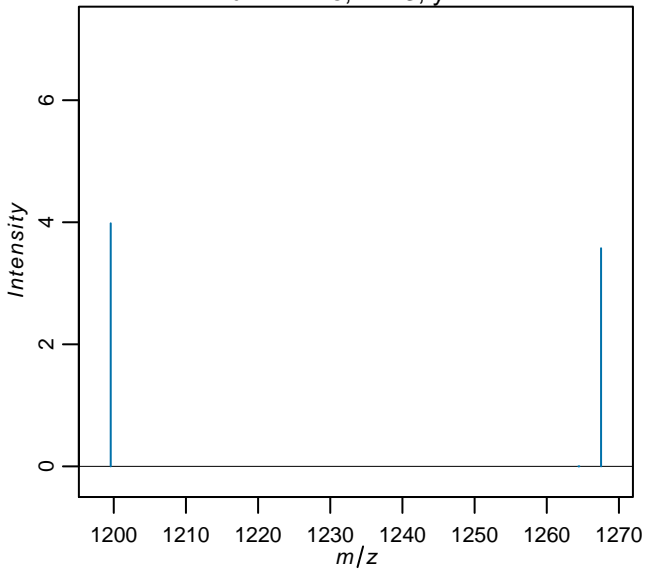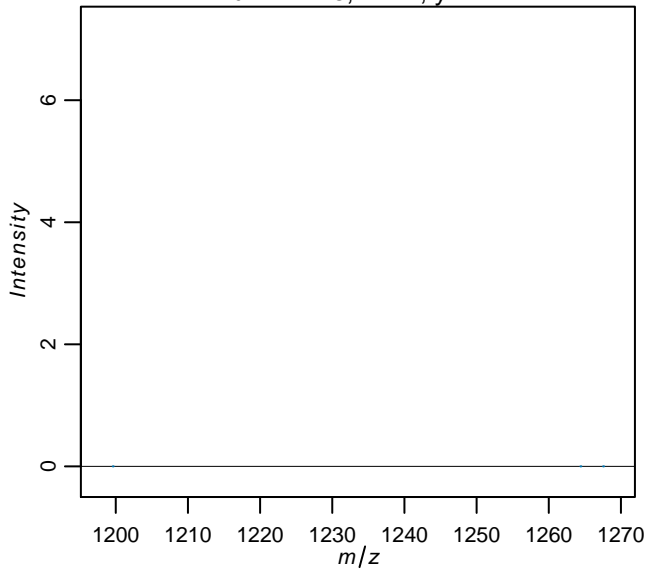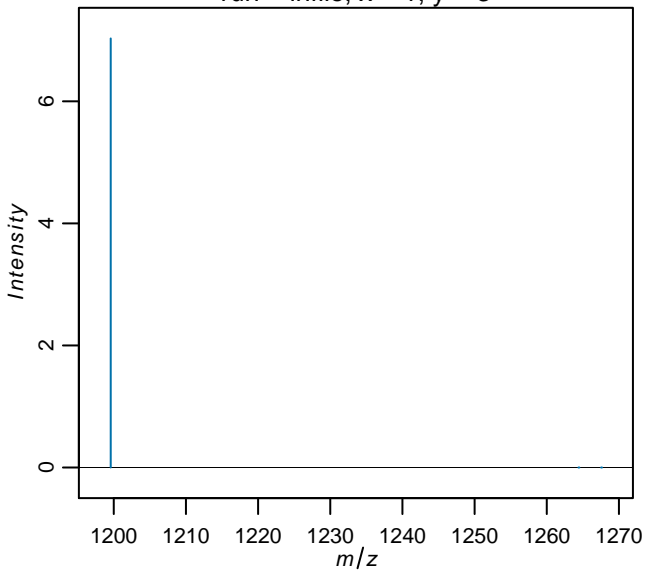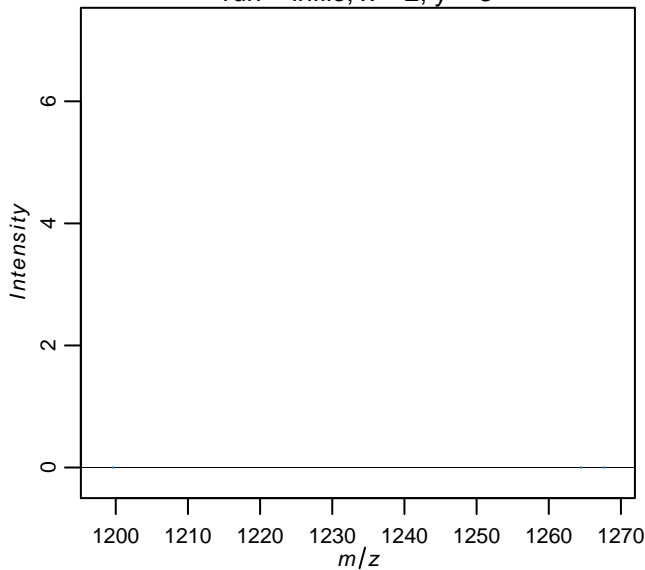
Spectra after transformation
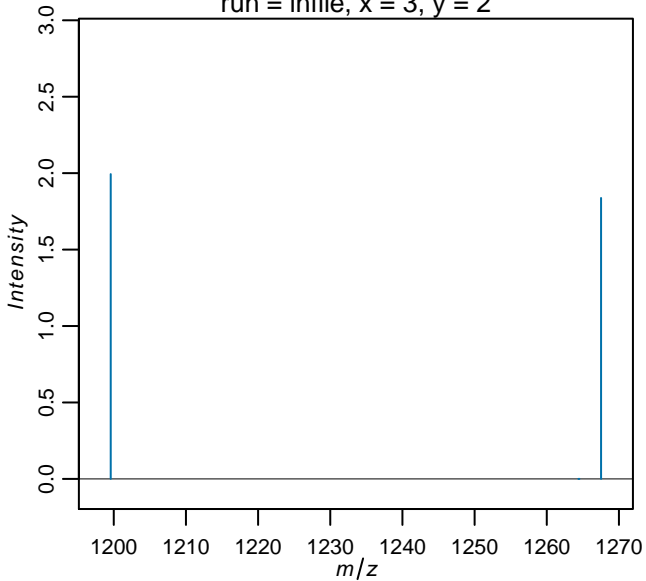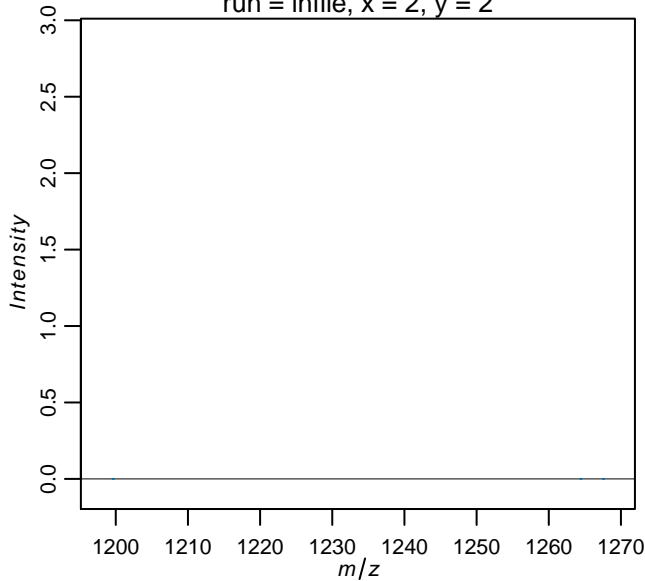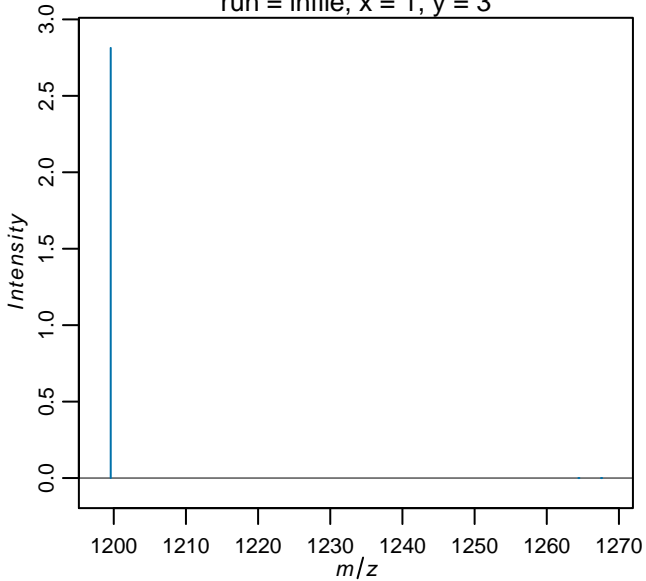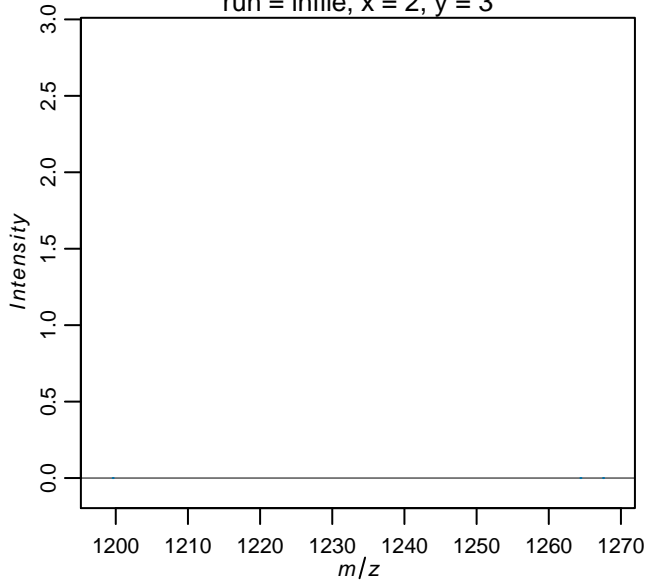
	min m/z	max mz	# features	# spectra
inputdata	1199.47	1356.08	3672	9
normalized	1199.47	1356.08	3672	9
picked	1199.47	1356.08	3672	9
aligned	1199.58	1267.53	3	9
transformed	1199.58	1267.53	3	9