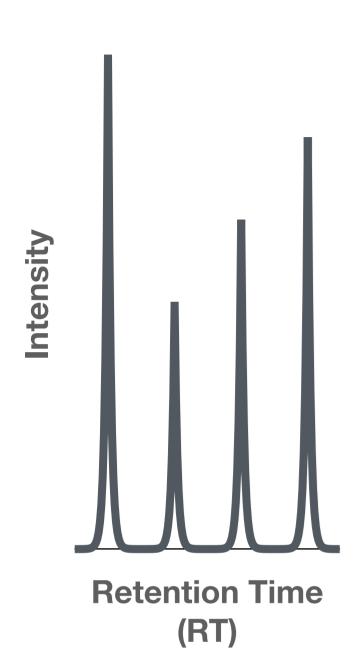
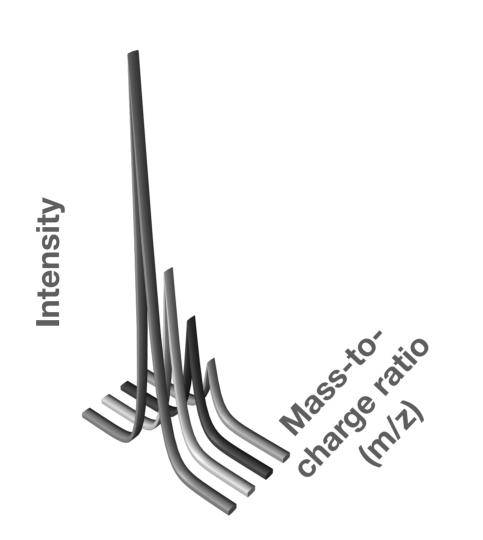
## Chromatogram: Intensity = f(RT)



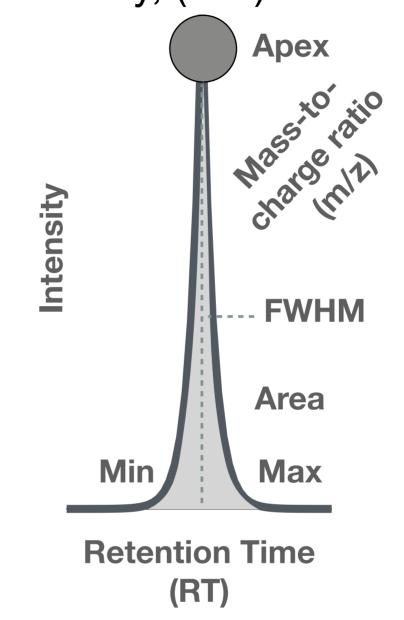
## Spectrum:

Intensity = f(m/z)



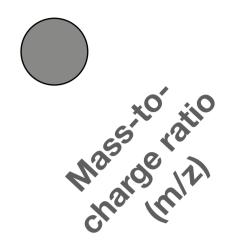
## Peak:

Parameters with intensity, (m/z) and RT



Feature:

RT @ m/z pointer



Retention Time (RT)

## Feature list (or table):

ID	RT	m/z	Peak area	Associated spectrum (or spectra)
1	123.45	123.4567	9876543.21	
	•••	•••	•••	•••