

# Figure S18. High Resolution Mass spectra of GA-XIII (3) (ESI+).

## Elemental Composition Report

### Single Mass Analysis

Tolerance = 5.0 PPM / DBE: min = -1.5, max = 100.0

Element prediction: Off

Number of isotope peaks used for i-FIT = 9

Monoisotopic Mass, Even Electron Ions

136 formula(e) evaluated with 2 results within limits (all results (up to 1000) for each mass)

Elements Used:

C: 1-150 H: 1-150 O: 0-15

04-Jul-2013 9:09:07

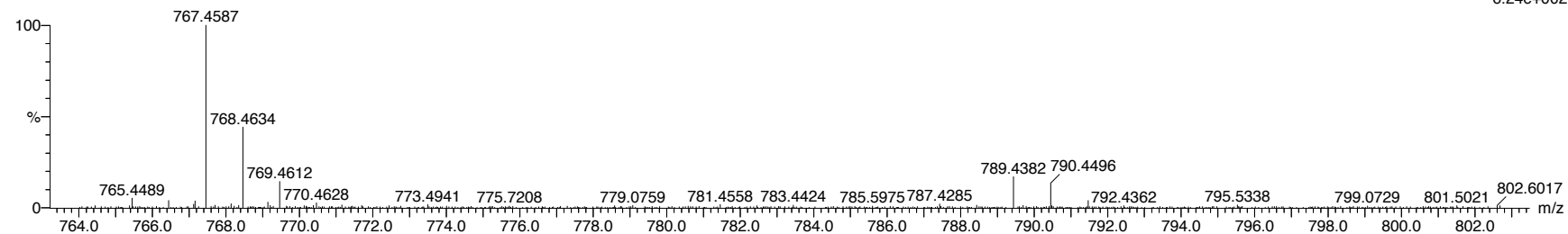
GUE\_GA-XIII 57 (1.384) Cm (53:59)

MeOH/H2O

LCT Premier XE KE483

1: TOF MS ES+

6.24e+002



Minimum: -1.5  
Maximum: 5.0 5.0 100.0

Mass	Calc. Mass	mDa	PPM	DBE	i-FIT	i-FIT (Norm)	Formula
767.4587	767.4582	0.5	0.7	8.5	295.5	0.0	C41 H67 O13
	767.4617	-3.0	-3.9	30.5	301.6	6.1	C59 H59

[M+H]<sup>+</sup>