

~173.24  
~169.08  
~168.70  
~165.26

—142.16

~130.92  
~129.03

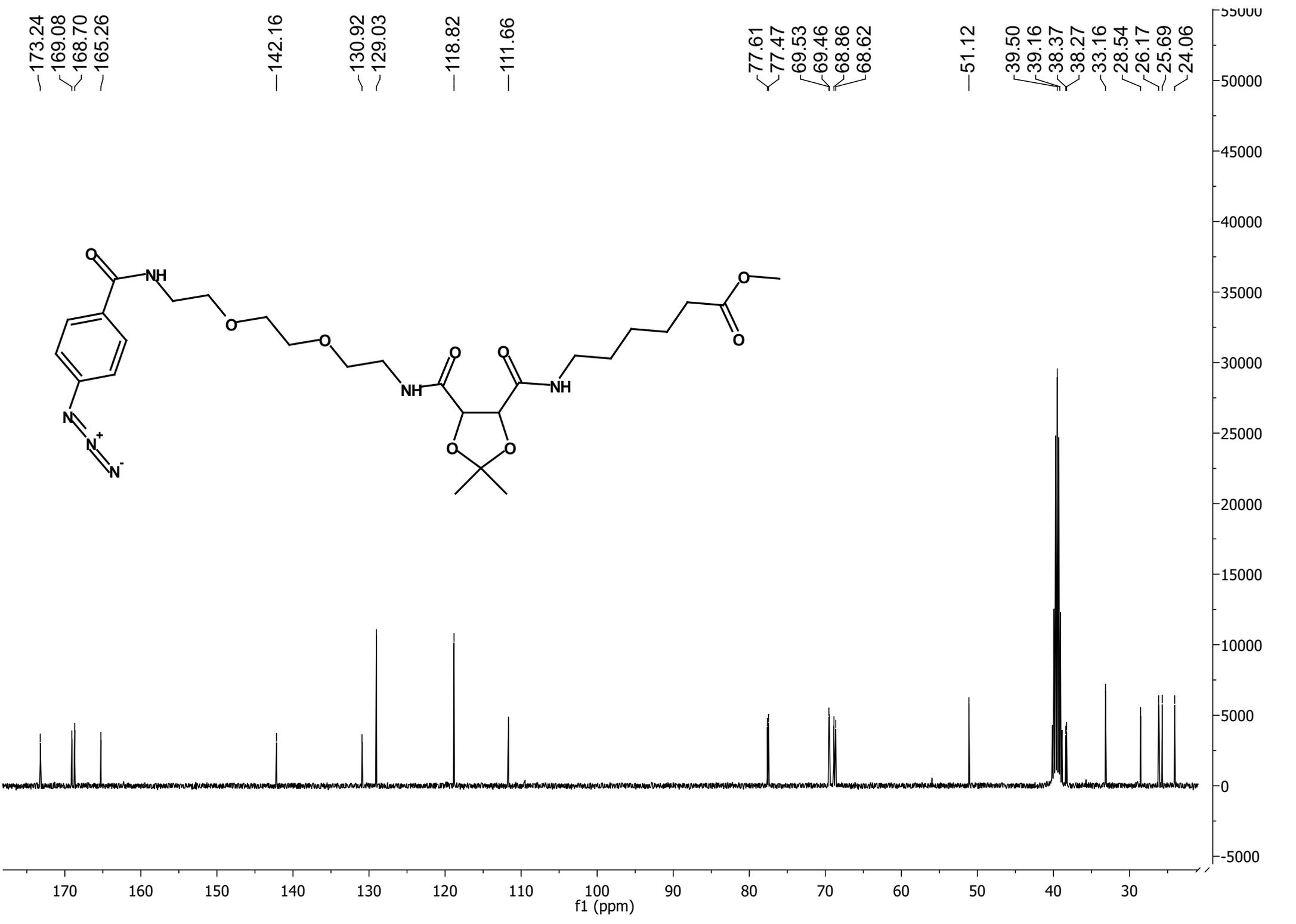
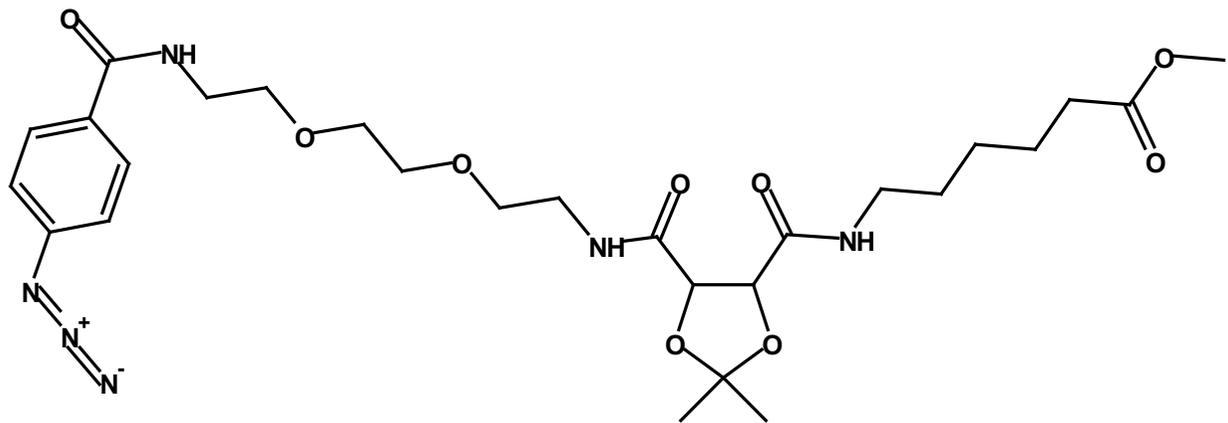
—118.82

—111.66

~77.61  
~77.47  
~69.53  
~69.46  
~68.86  
~68.62

—51.12

~39.50  
~39.16  
~38.37  
~38.27  
~33.16  
~28.54  
~26.17  
~25.69  
~24.06



Analysis Info

766EP Halls VSH14-003

Analysis Name:

~~762EP Schmauch DS280\_32\_01\_22547.d~~

Sample Name:

Comment:

Acquisition Date 1/10/2014 2:52:49 PM  
Method ms\_messen\_autosampler\_pos\_low.m  
Scan Begin 50 m/z  
Scan End 1750 m/z  
Collision Energy 4.0 eV

