

## Supporting Information

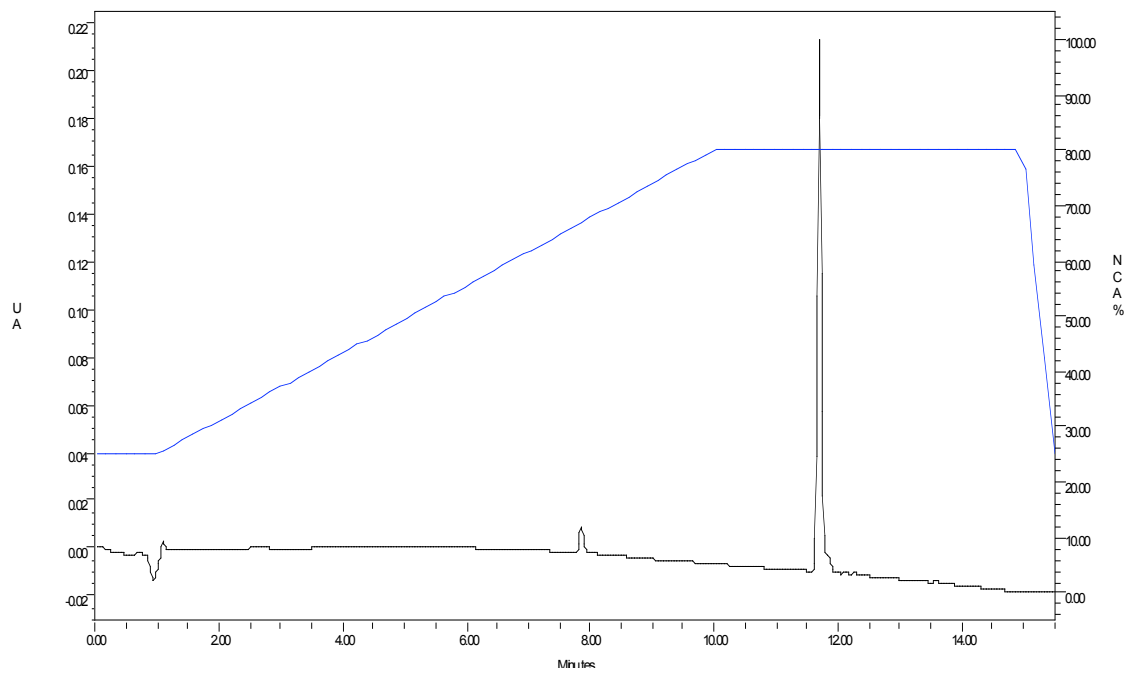
### Sulindac Derivatives That Activate the Peroxisome Proliferator-activated Receptor $\gamma$ but Lack Cyclooxygenase Inhibition

Andrew S. Felts, Brianna S. Siegel, Shiu M. Young, Christopher W. Moth, Terry P.  
Lybrand, Andrew J. Dannenberg, Lawrence J. Marnett and Kotha Subbaramaiah

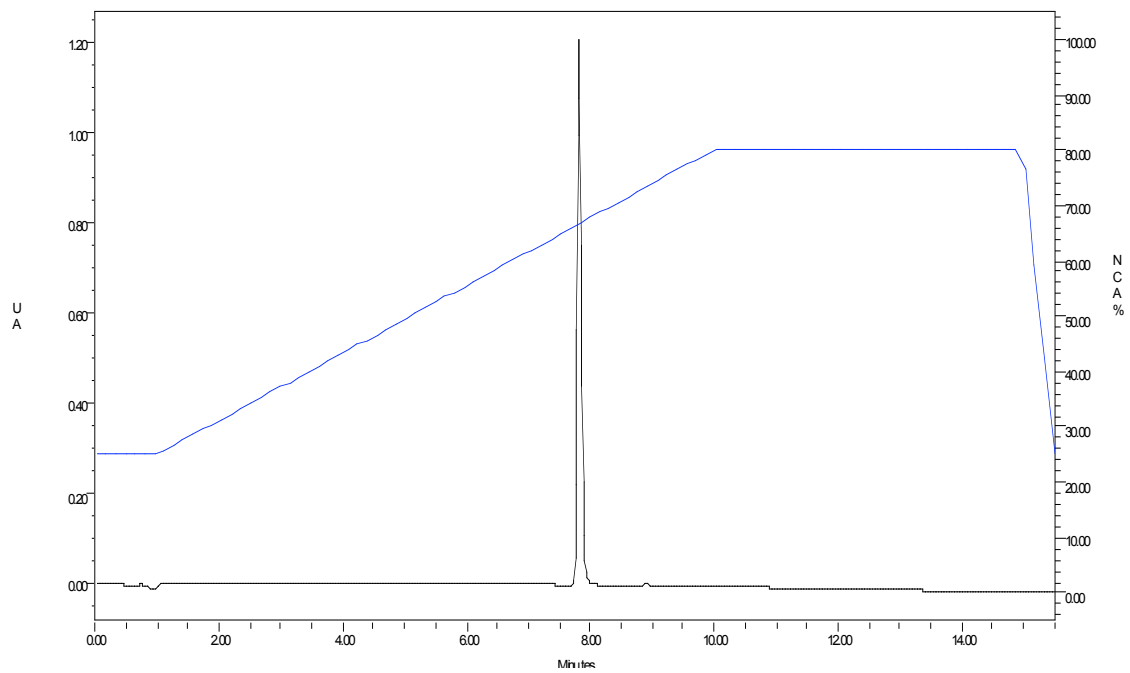
#### Contents

HPLC analysis of compounds – All compounds were run on a Phenomenex  $^{18}\text{C}$  10 x 0.2  
cm 3  $\mu\text{M}$  particle size at 40 °C. UV absorbance was measured at 288 and 347 nm.

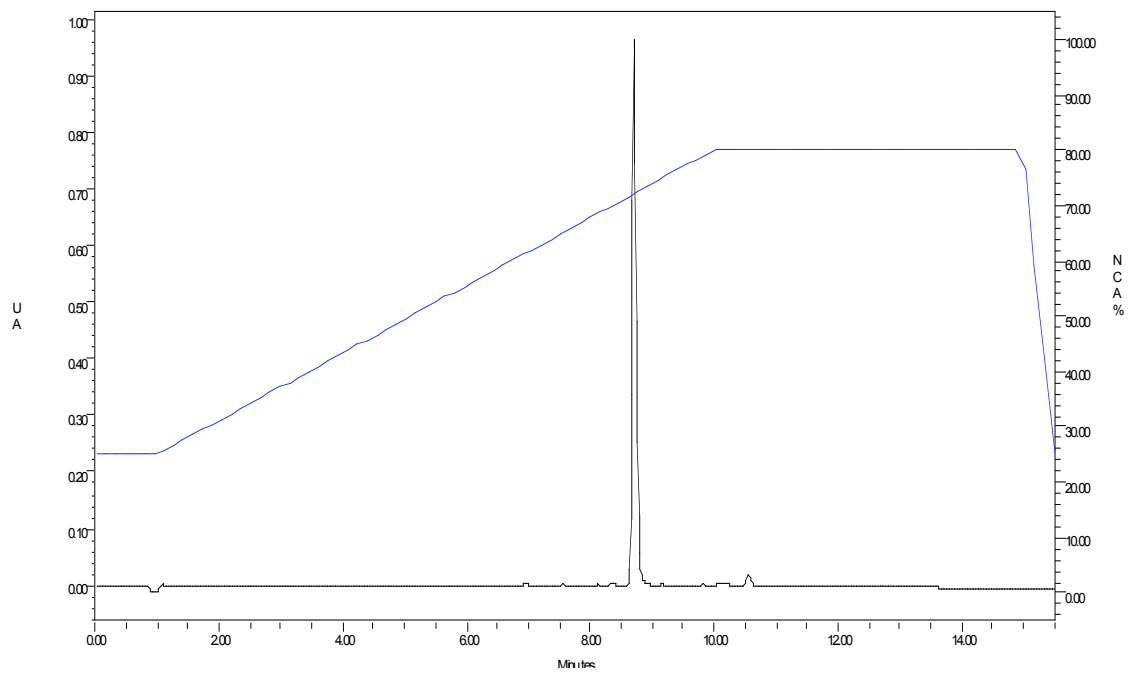
# Compound 2



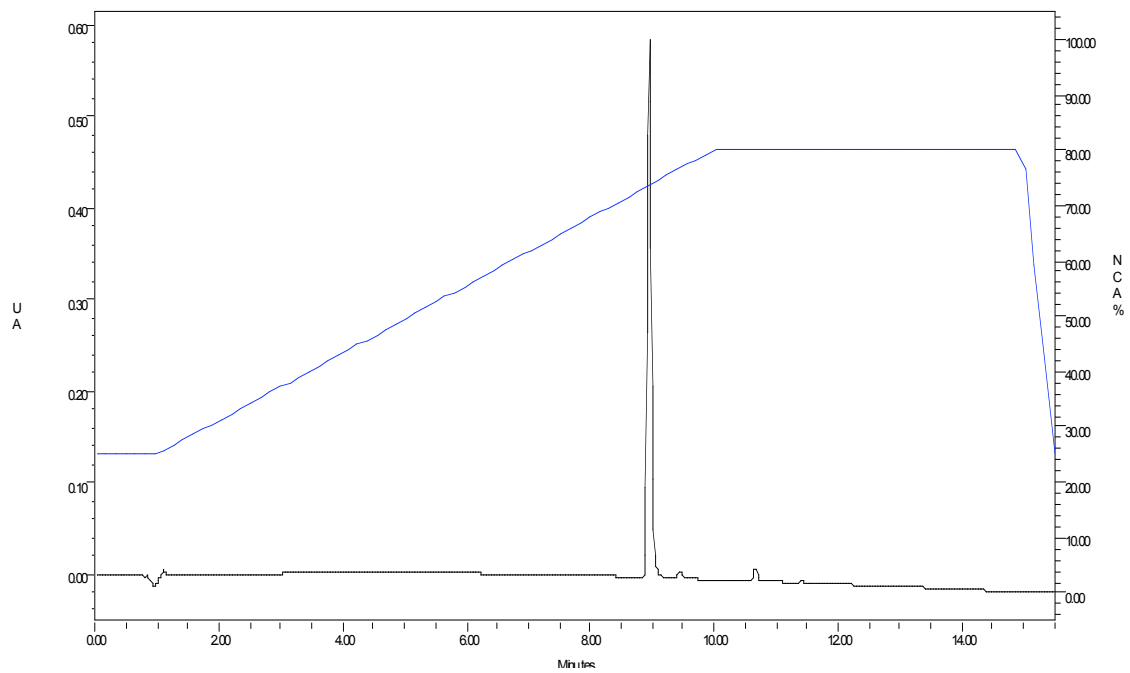
# Compound 9



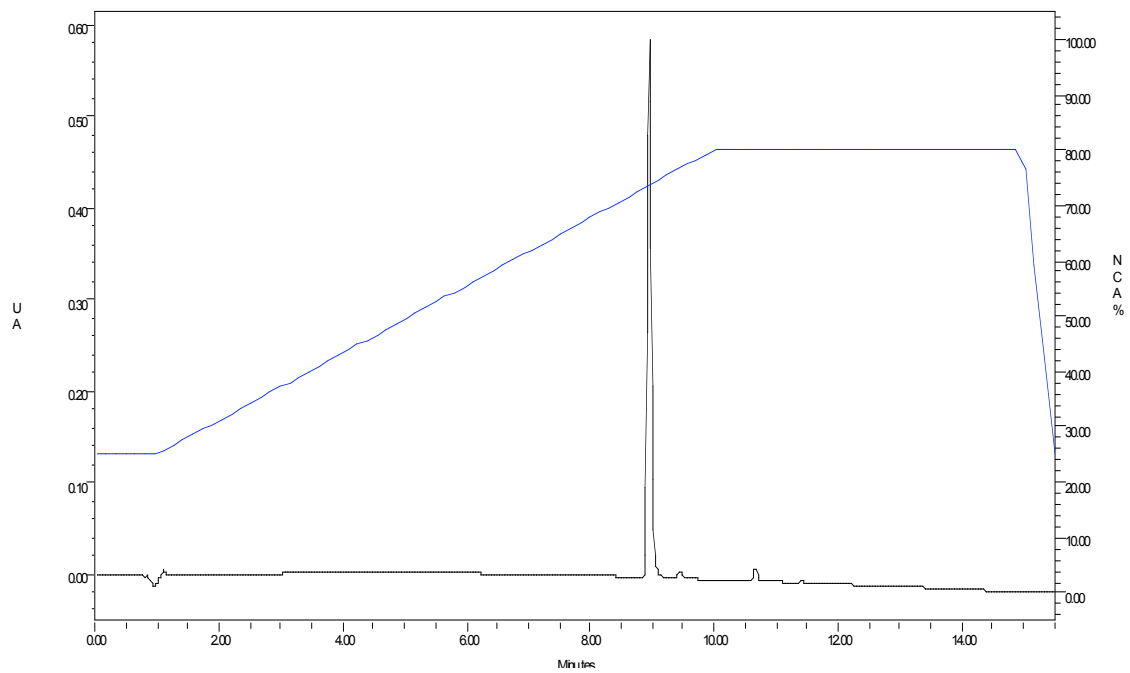
# Compound 10



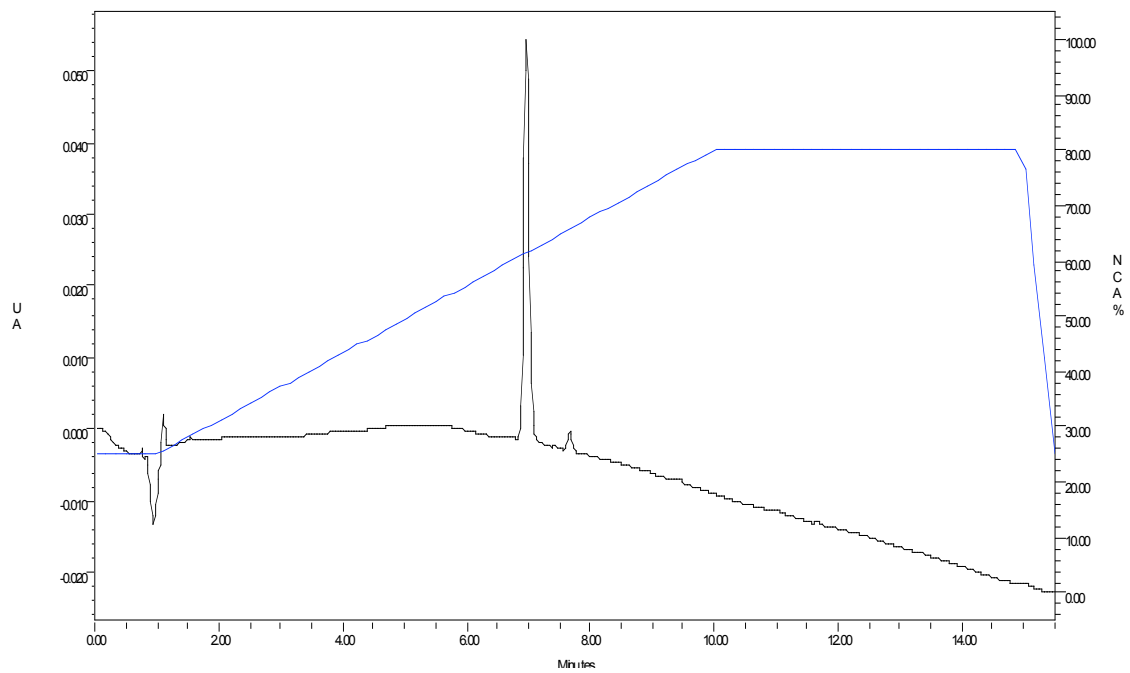
# Compound 11



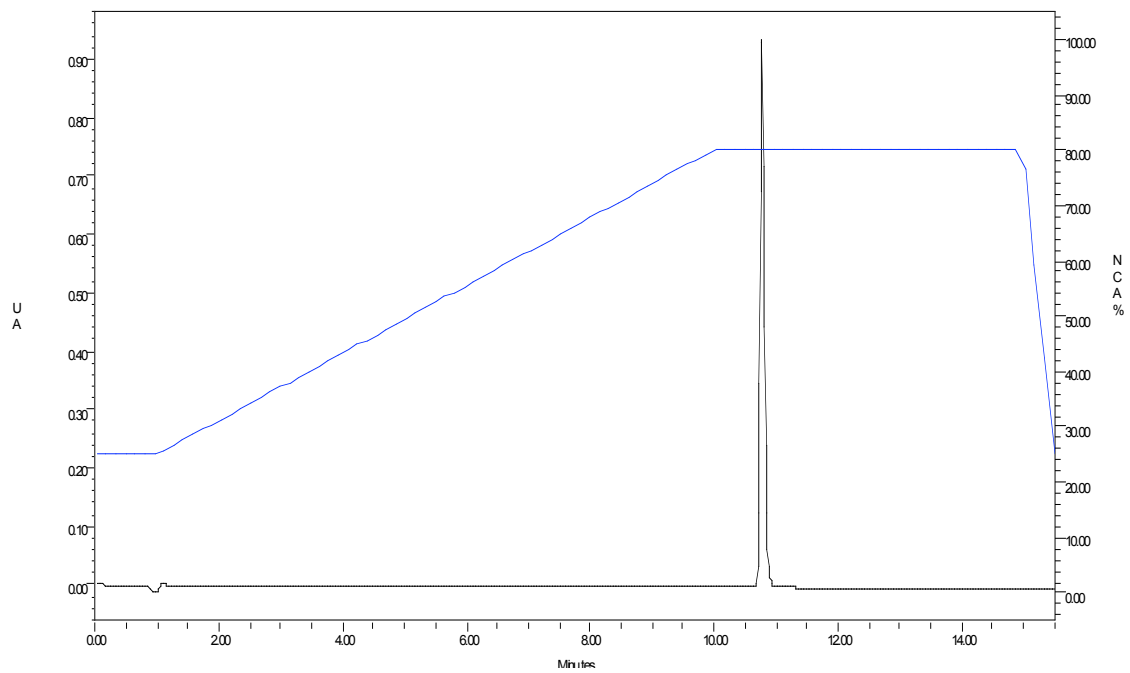
# Compound 12



# Compound 13

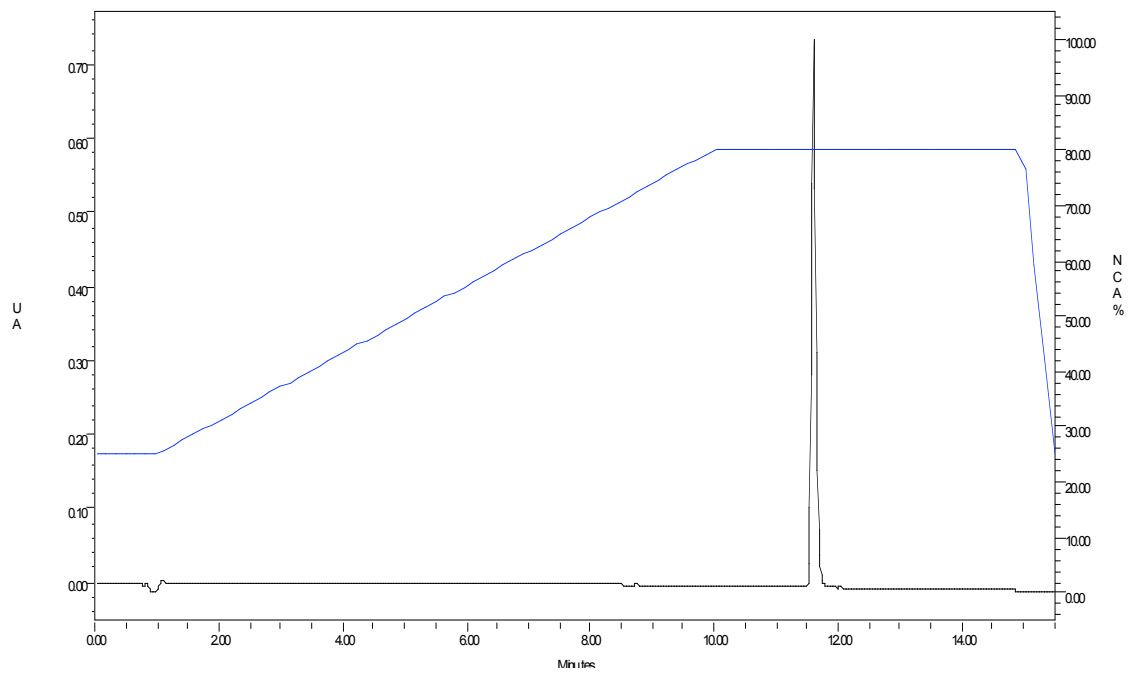


# Compound 14

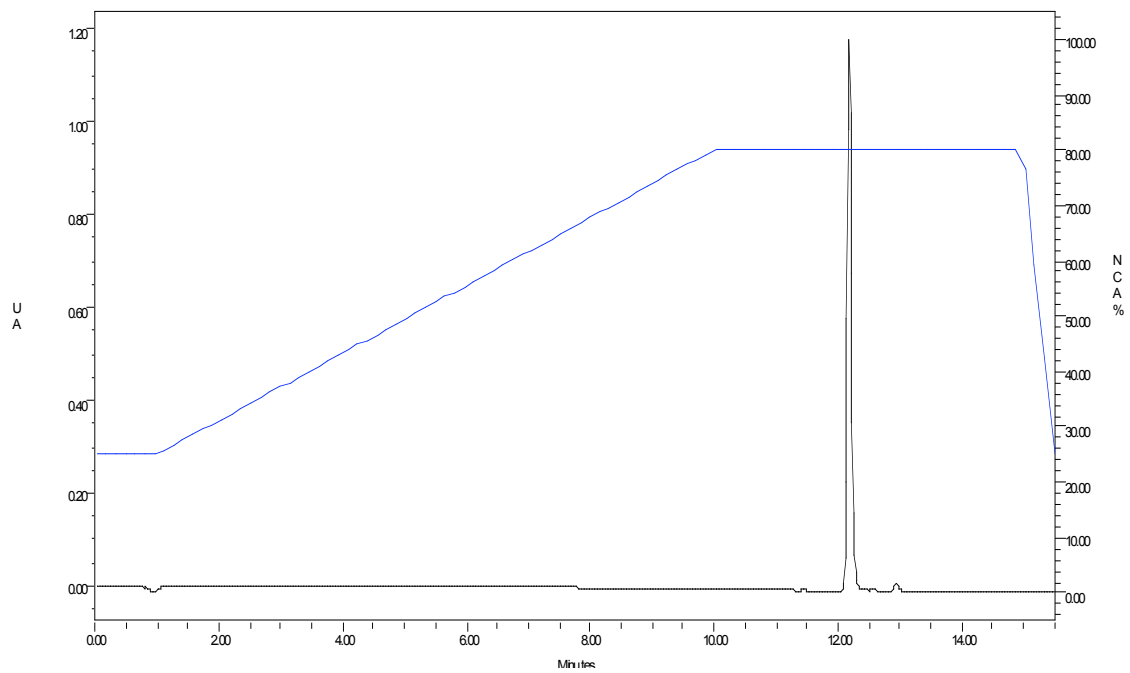




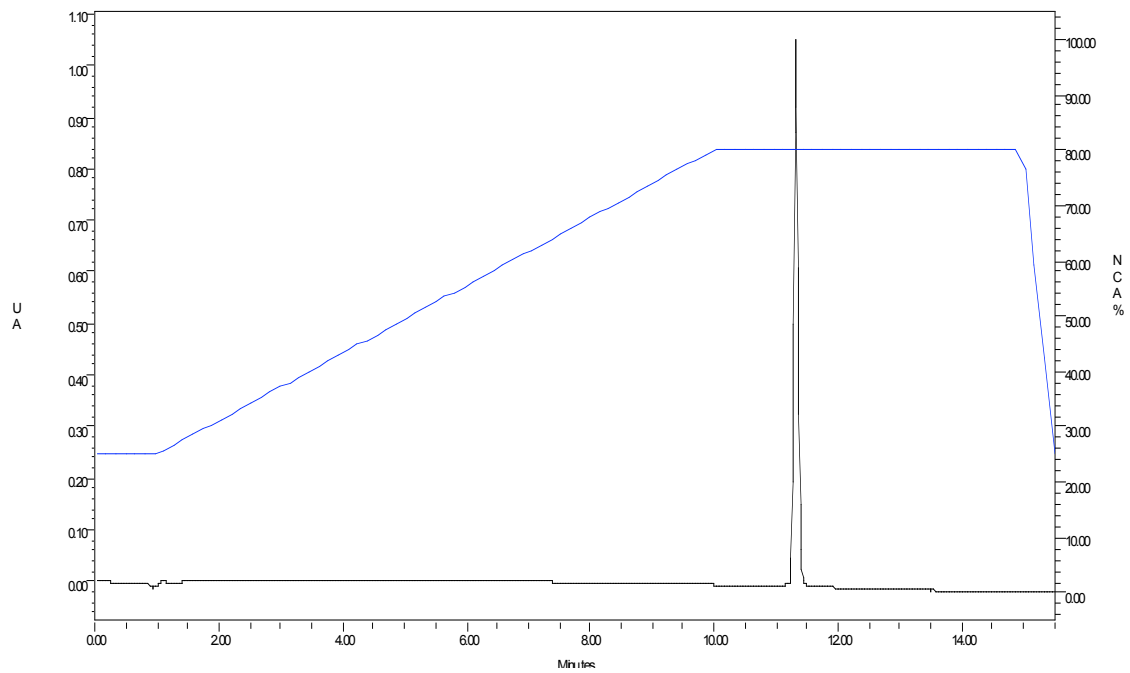
# Compound 15



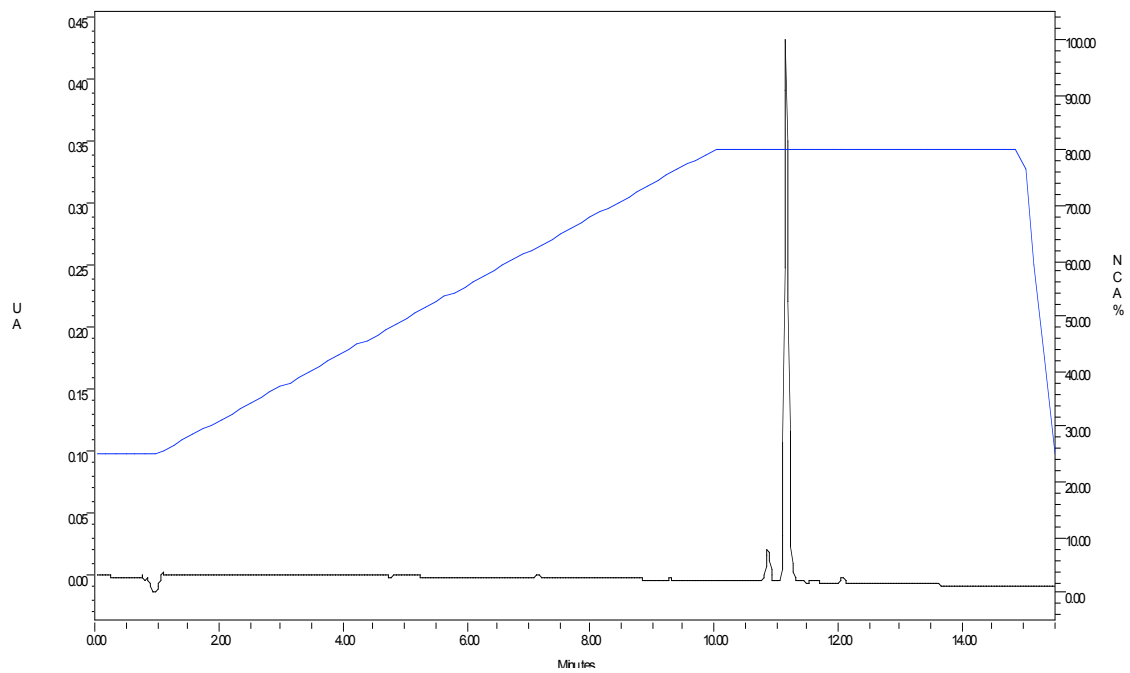
# Compound 16



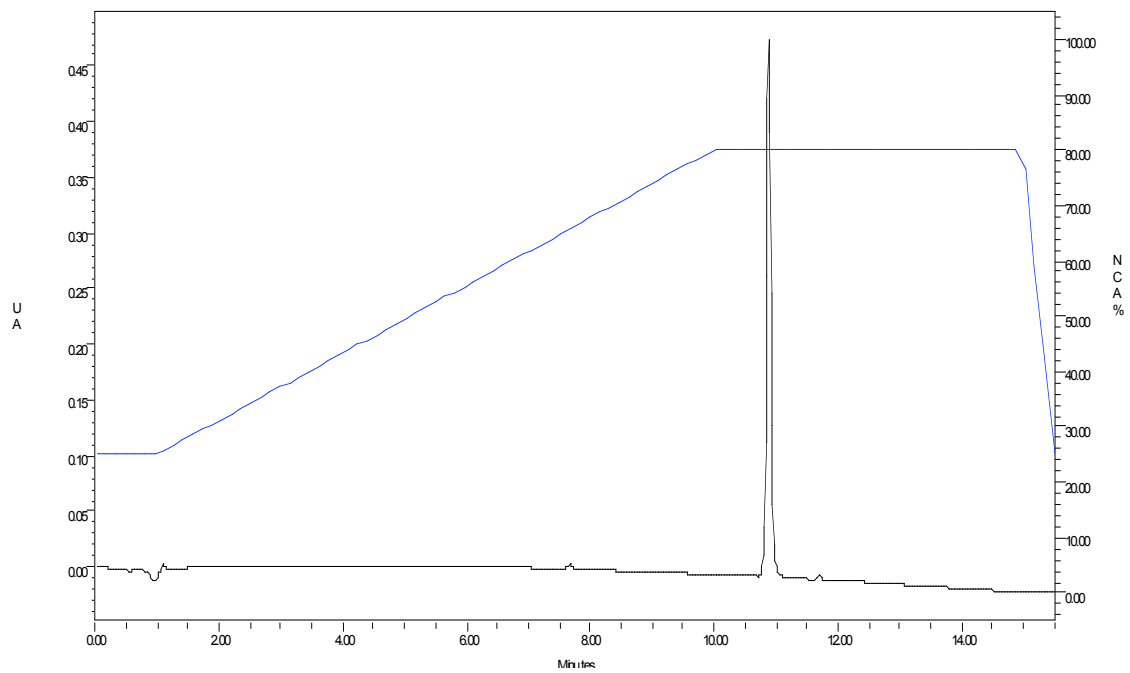
# Compound 17



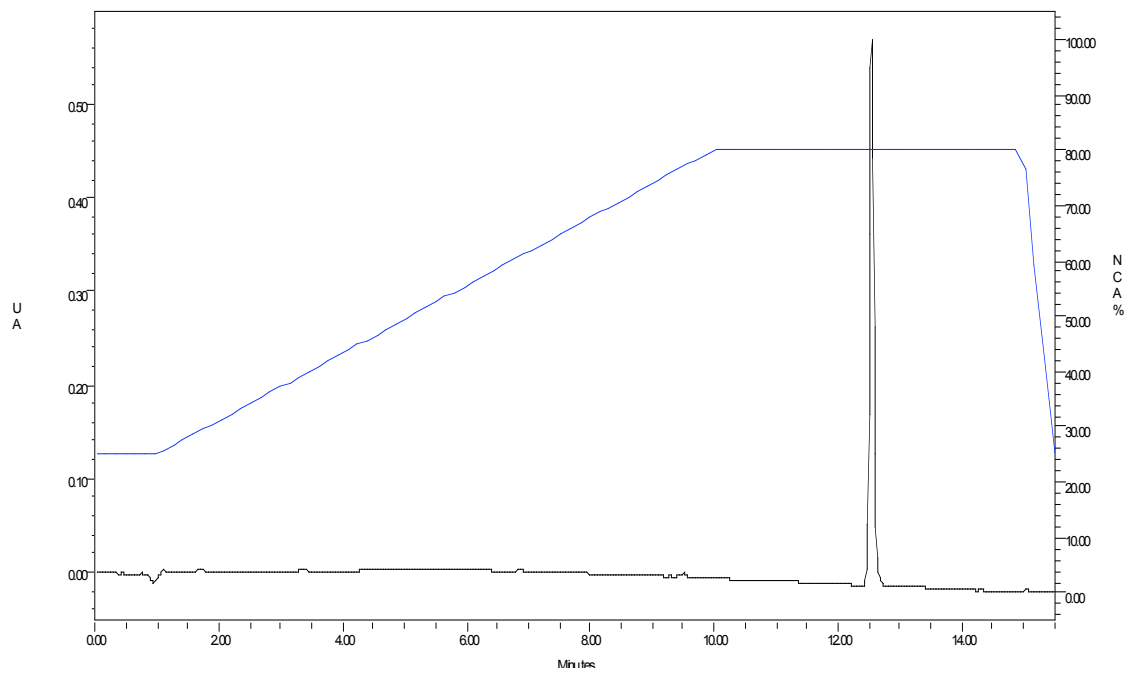
# Compound 18



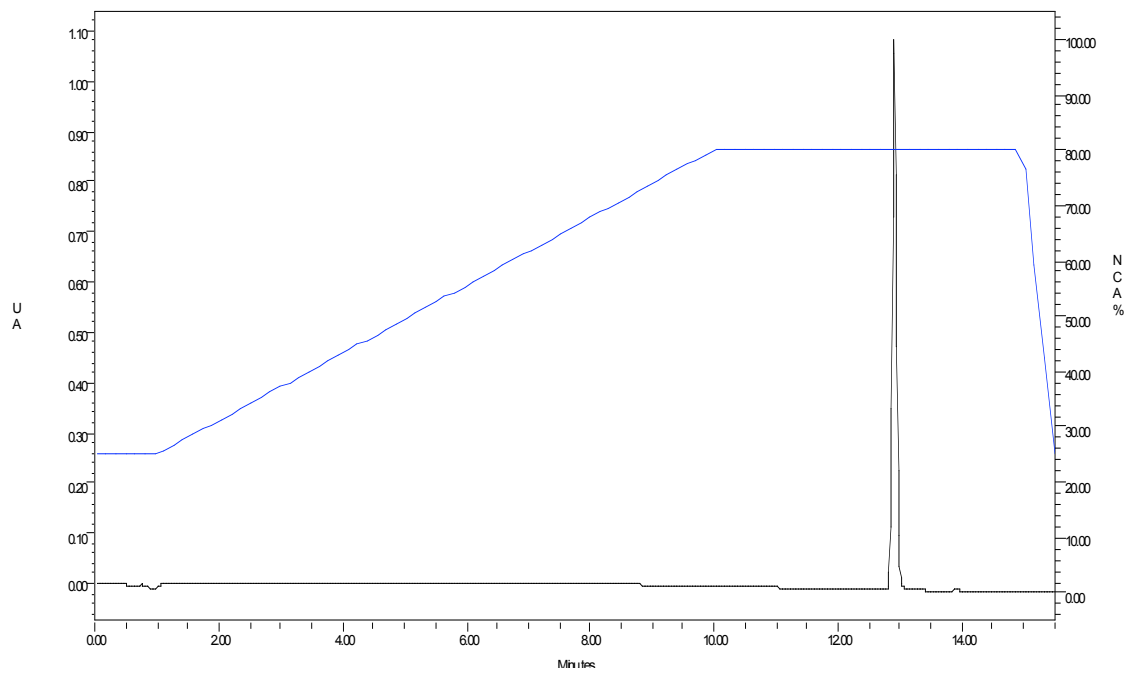
# Compound 19



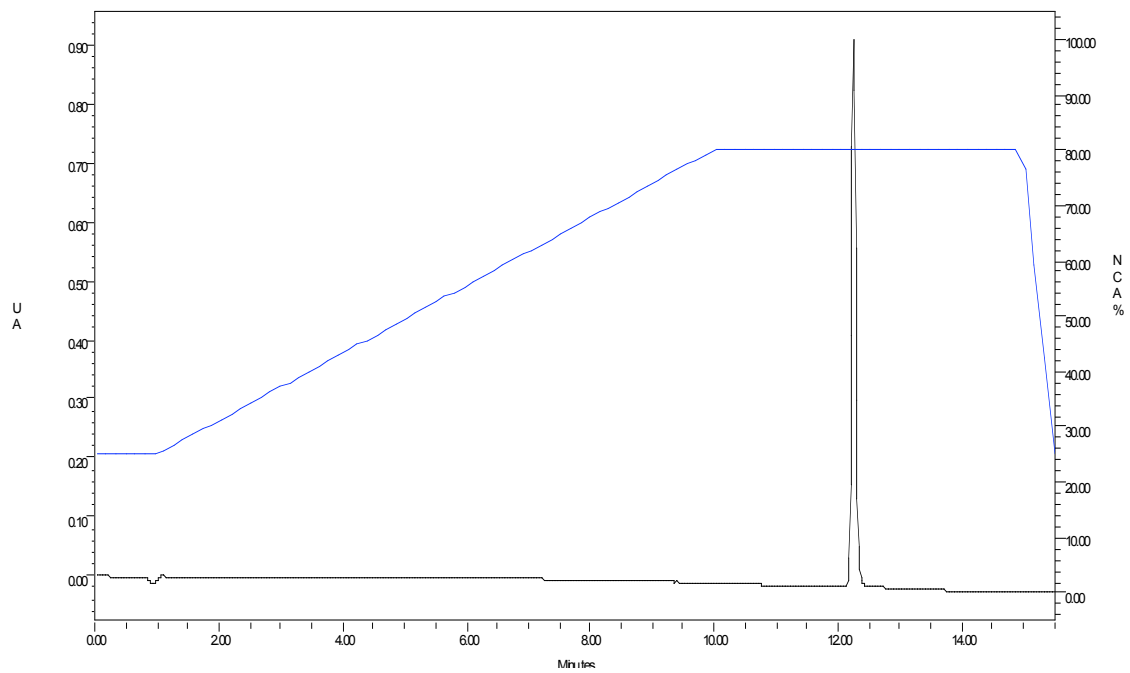
# Compound 20



# Compound 21

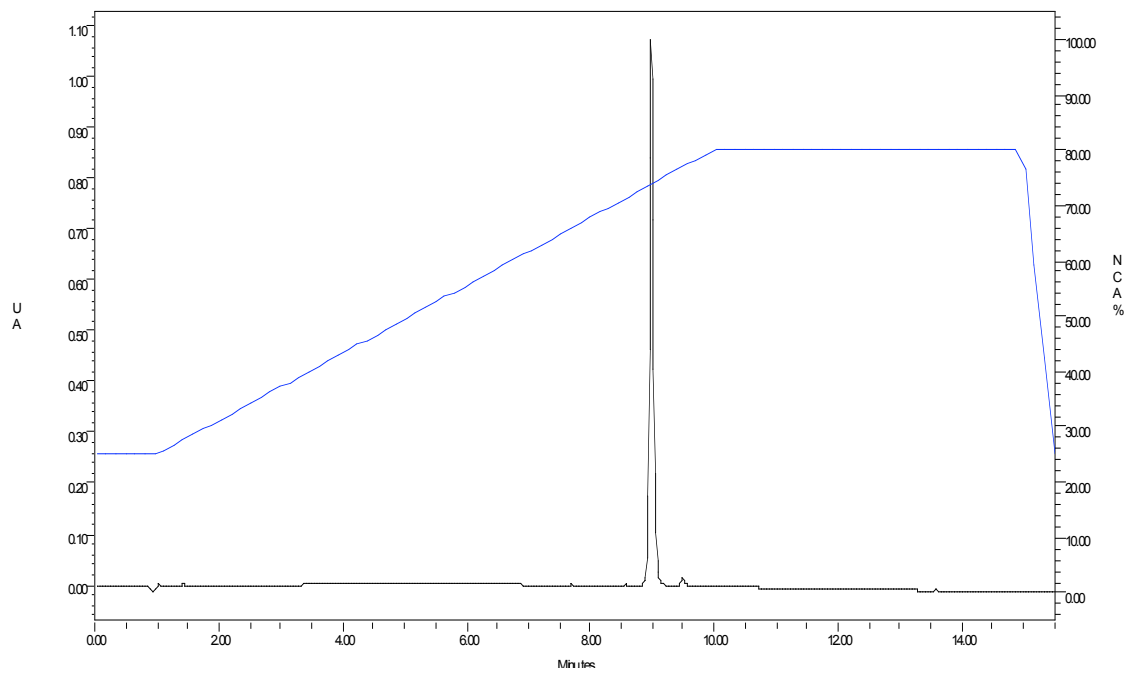


# Compound 22

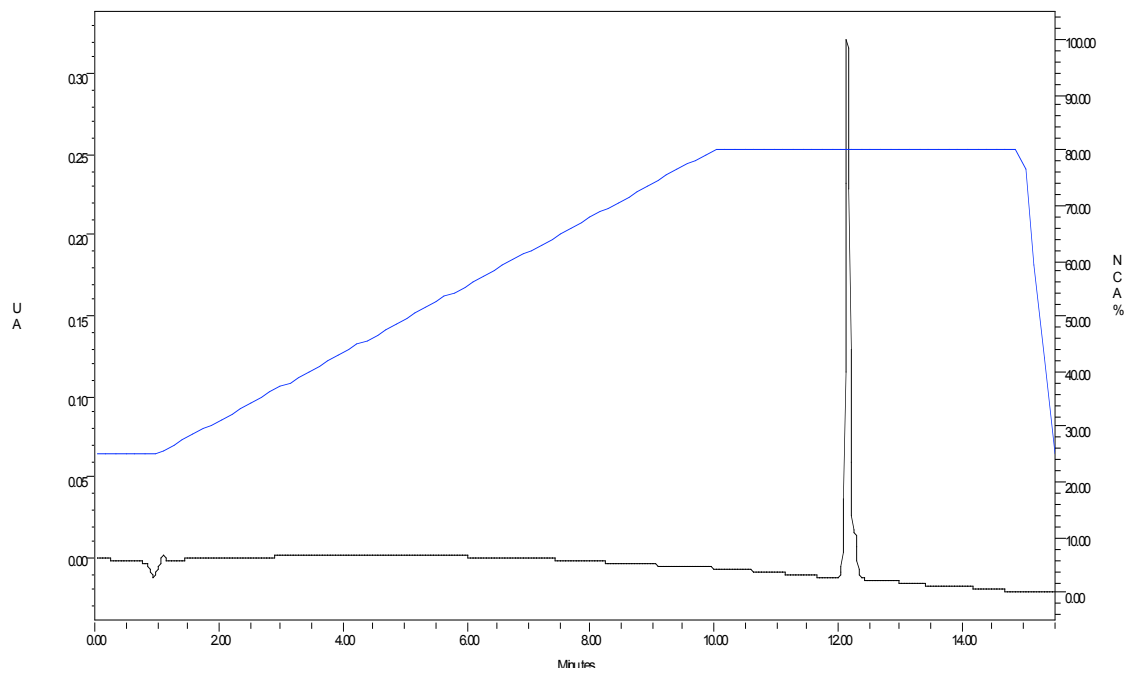




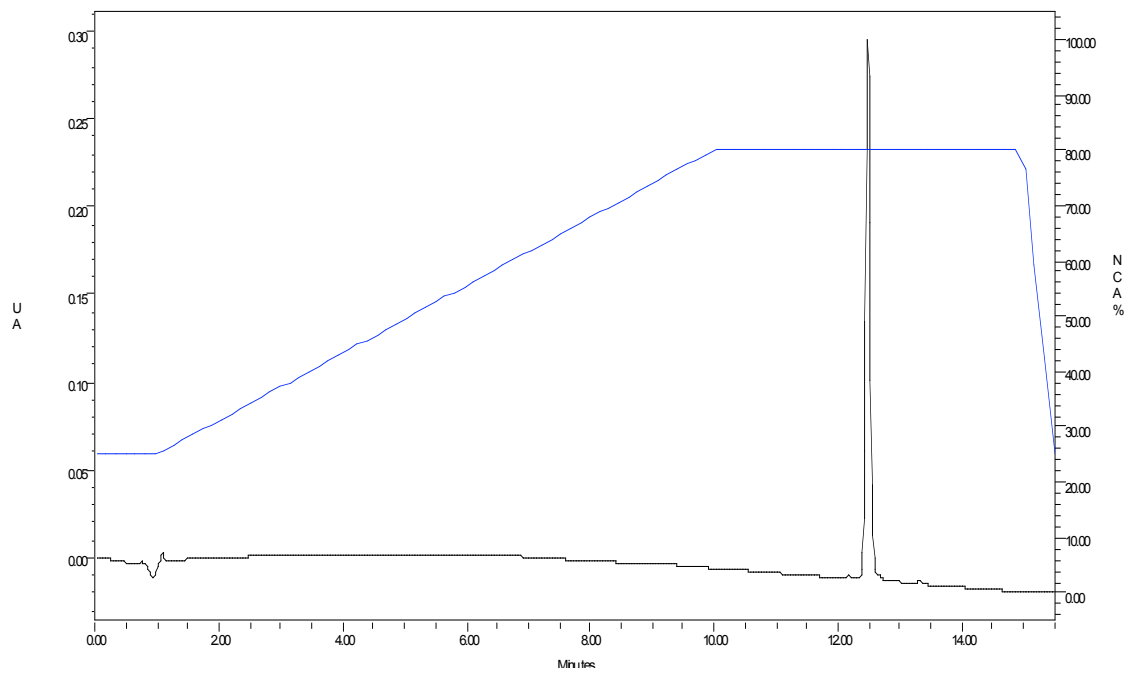
# Compound 23



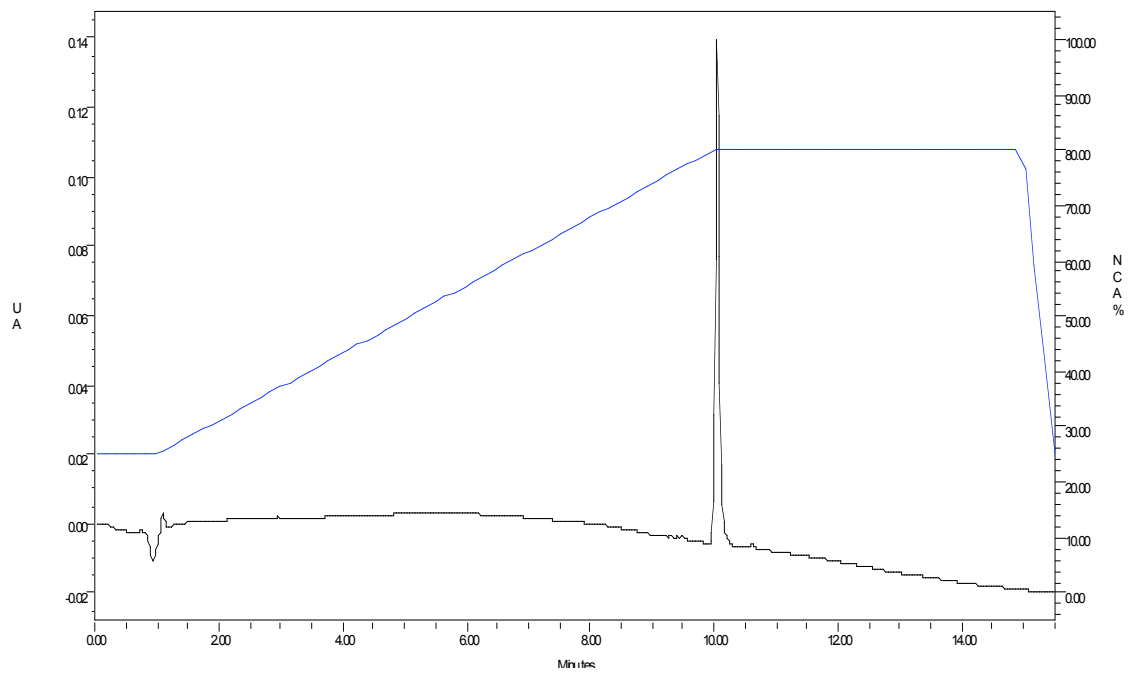
# Compound 24



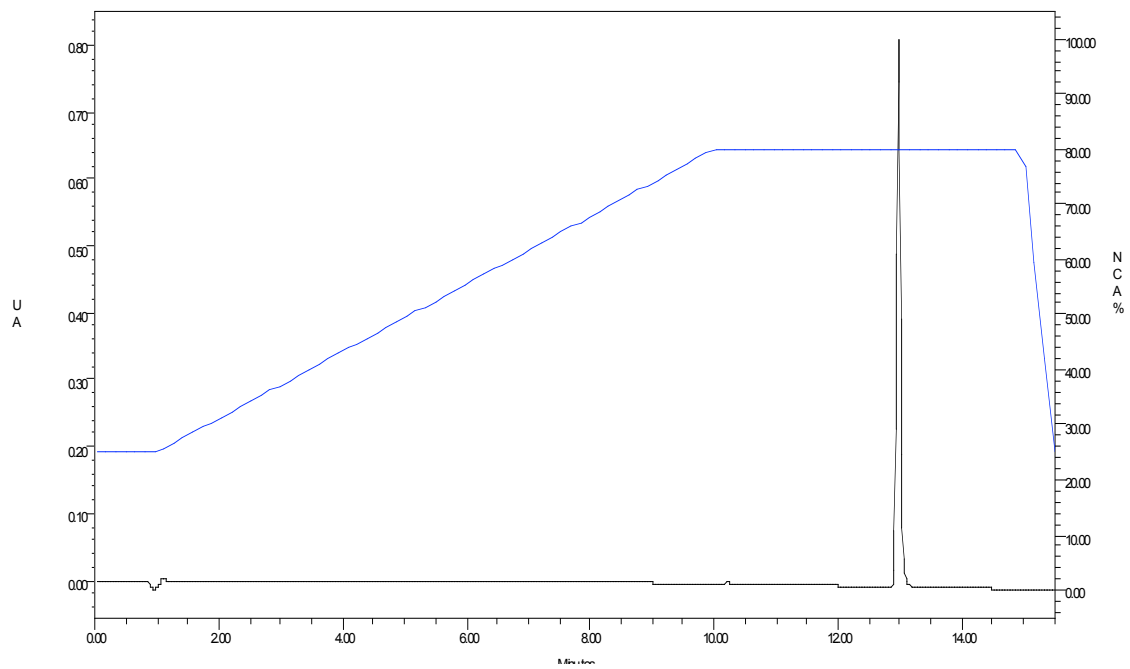
# Compound 25



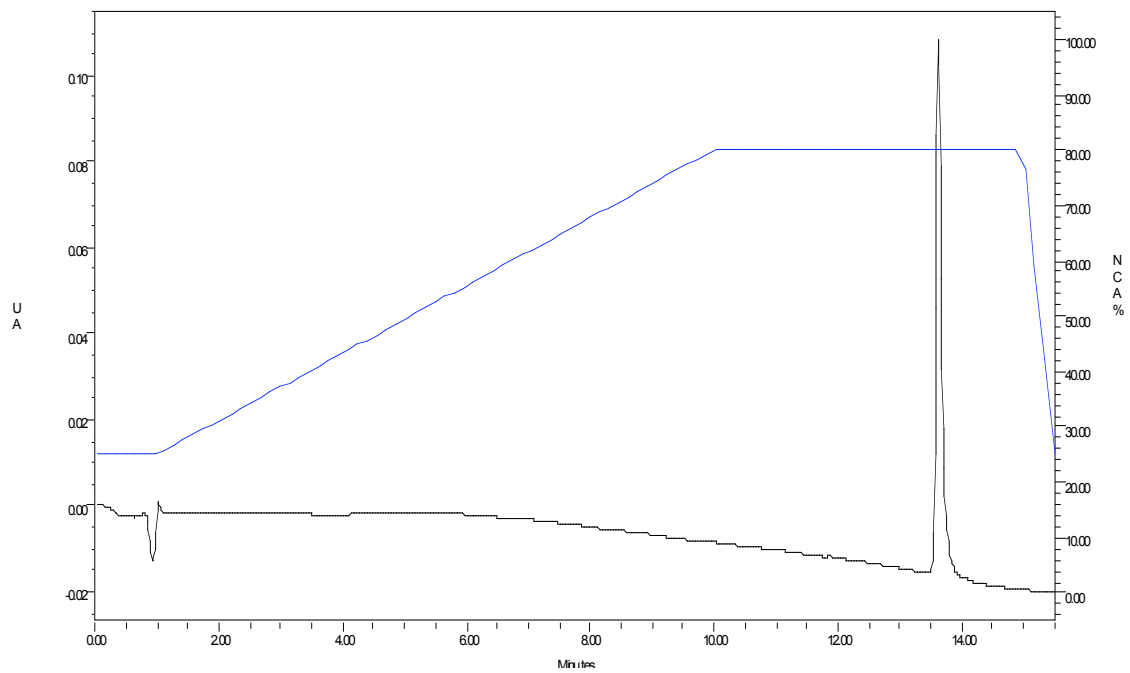
# Compound 26



# Compound 27



# Compound 28



# Compound 29

