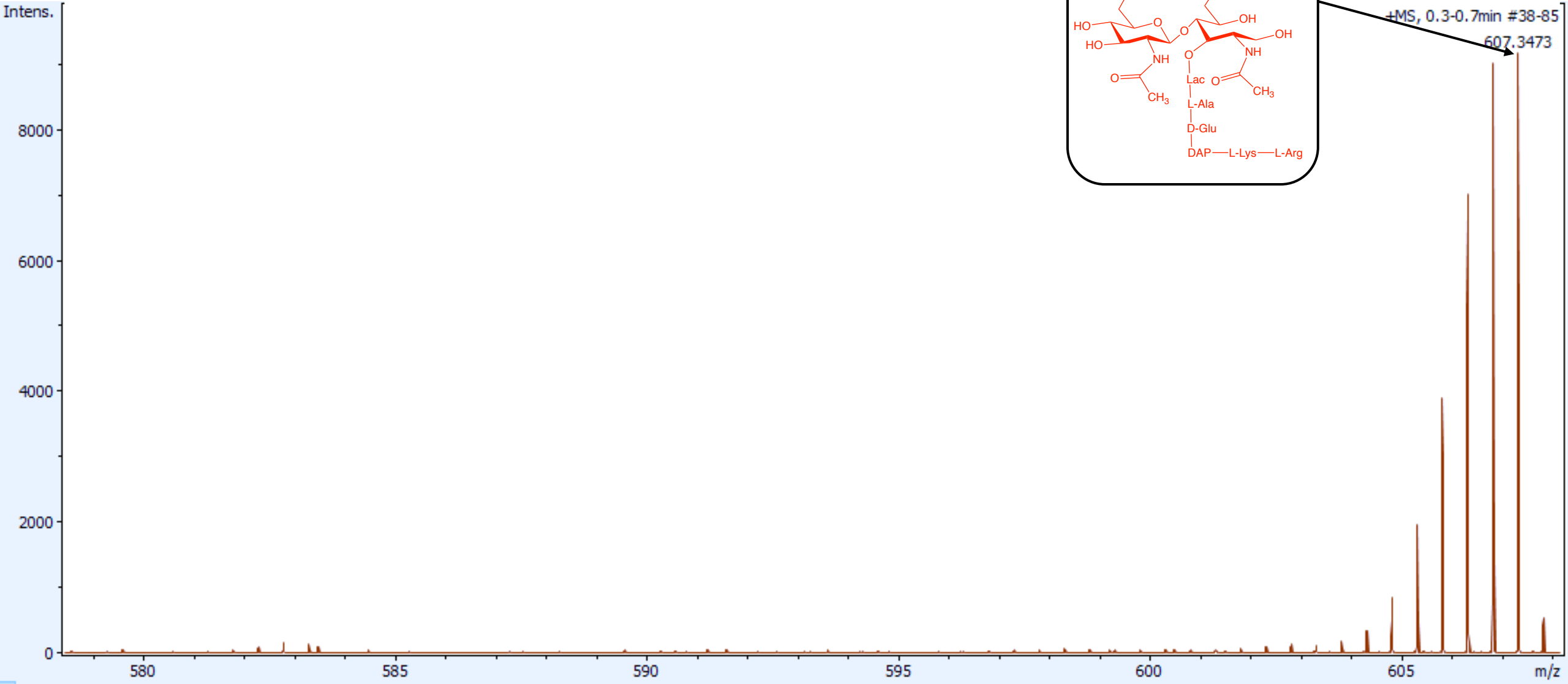


BW25113

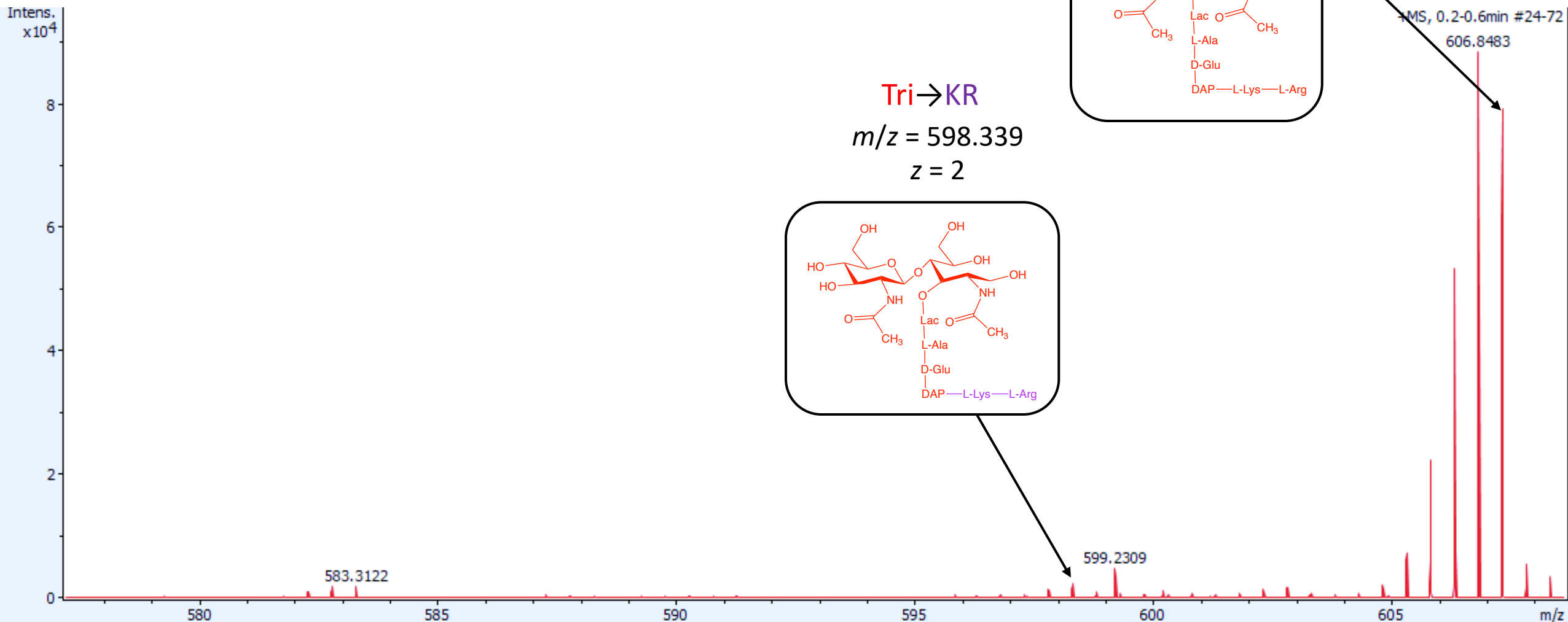
t = 0 min

Tri → **KR**
 $m/z = 607.347$
 $z = 2$



BW25113

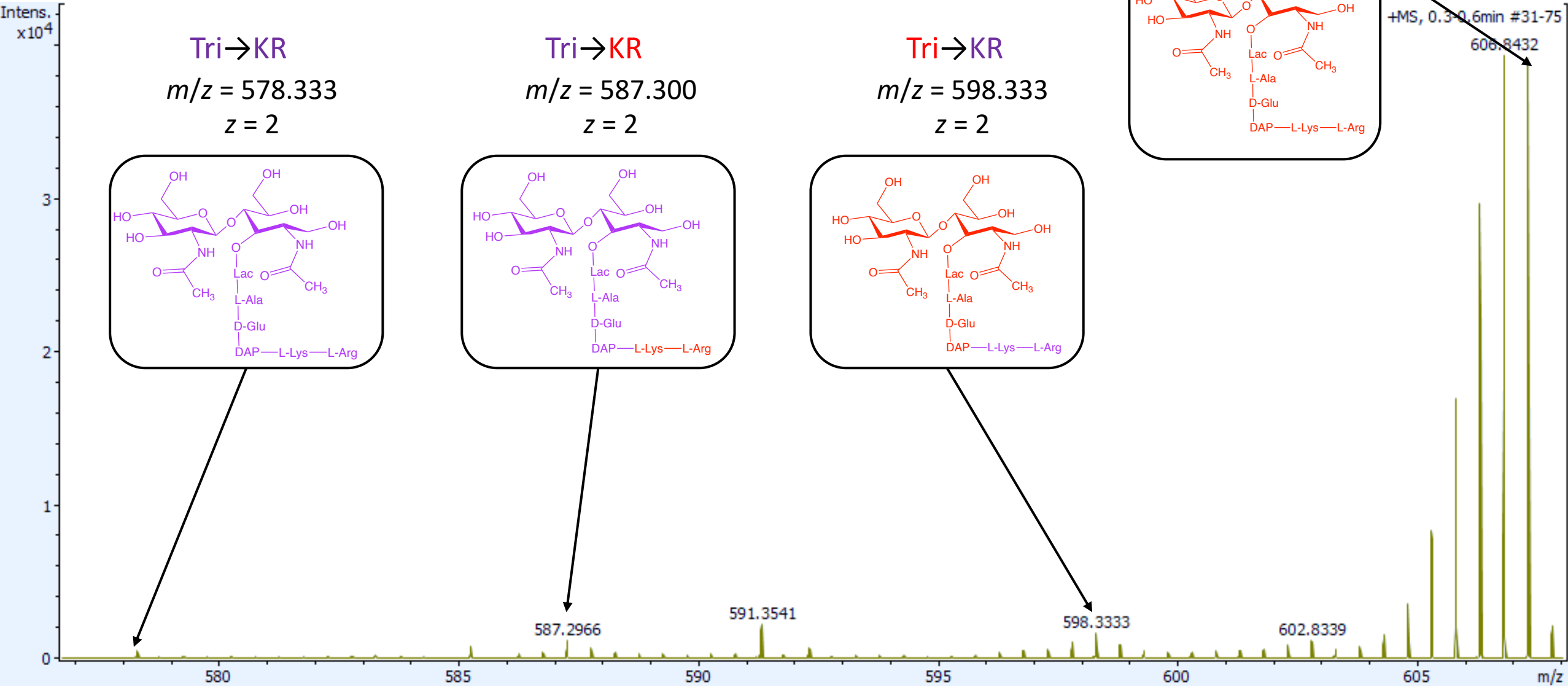
t = 5 min



BW25113

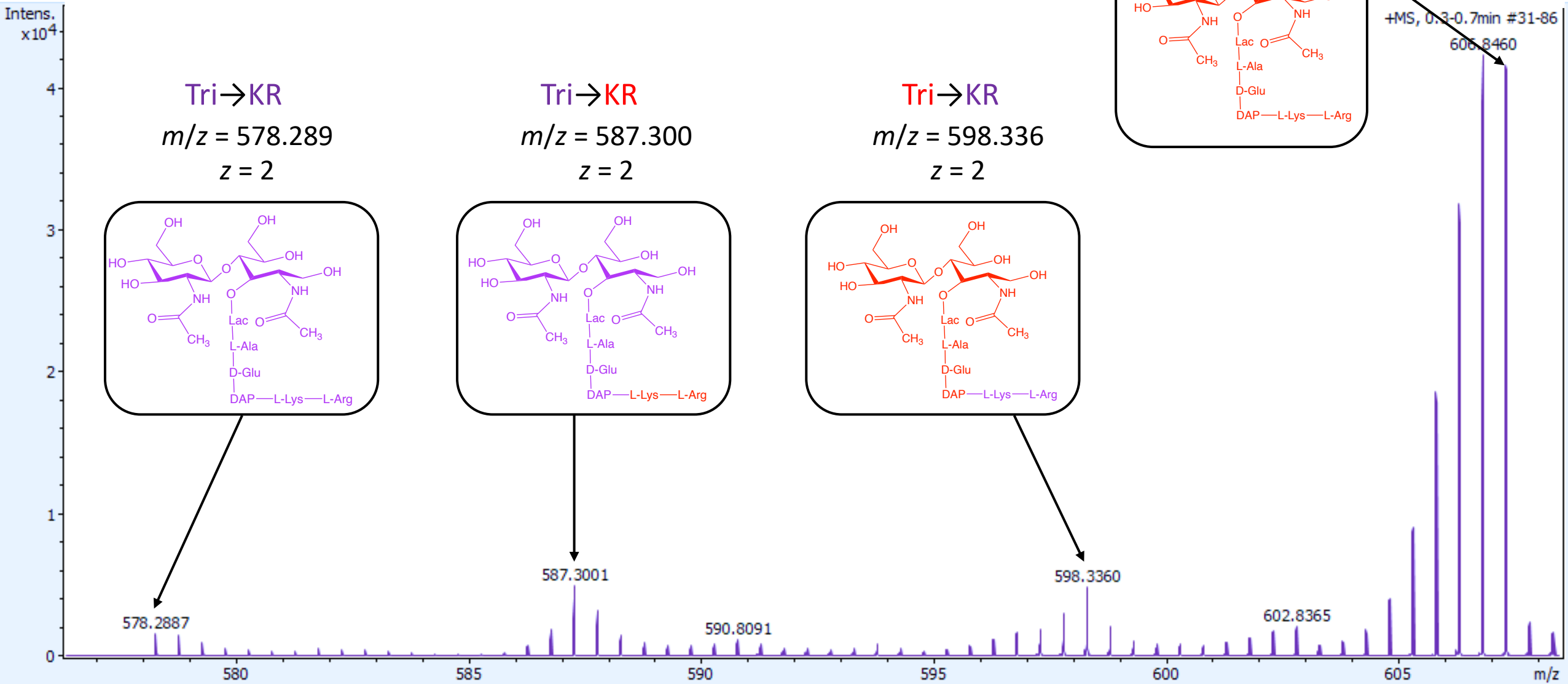
t = 10 min

Tri→KR
m/z = 607.347
z = 2



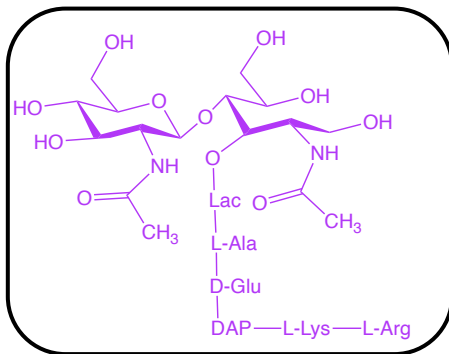
BW25113

t = 20 min

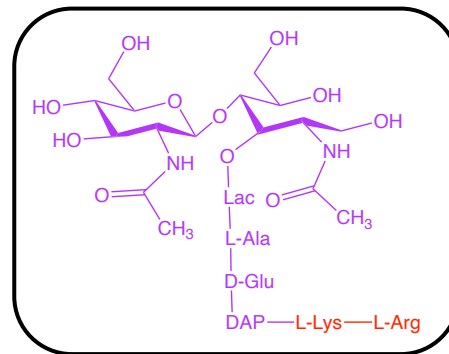


BW25113

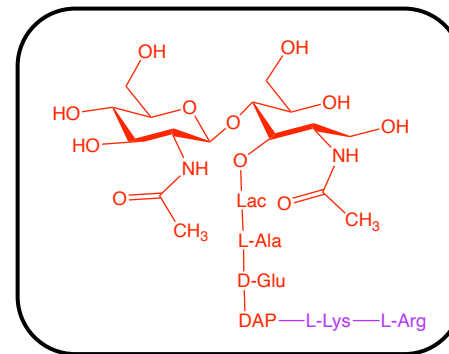
Tri→KR

t = 40 min $m/z = 578.289$
 $z = 2$ 

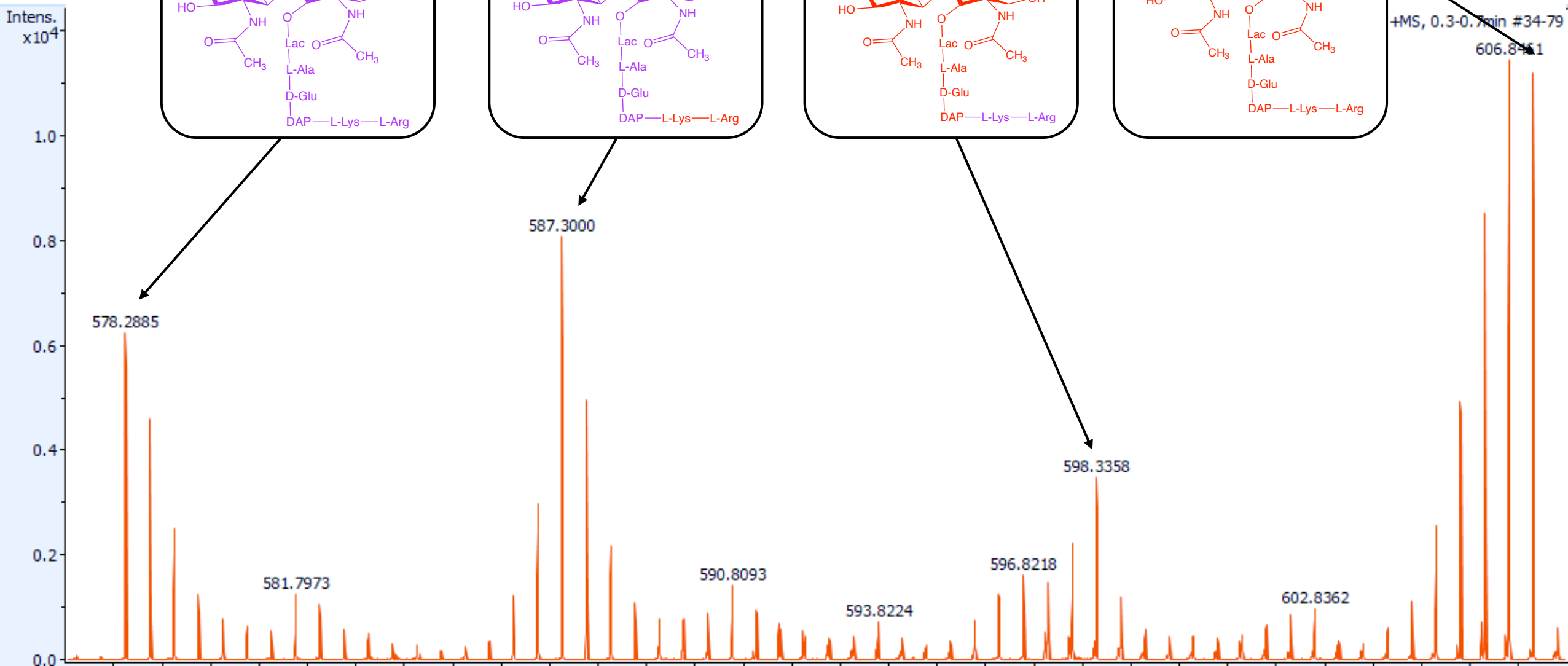
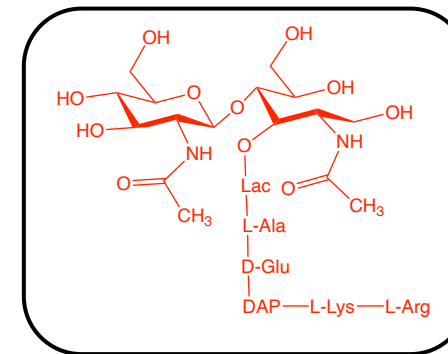
Tri→KR

 $m/z = 587.300$
 $z = 2$ 

Tri→KR

 $m/z = 598.336$
 $z = 2$ 

Tri→KR

 $m/z = 607.347$
 $z = 2$ 

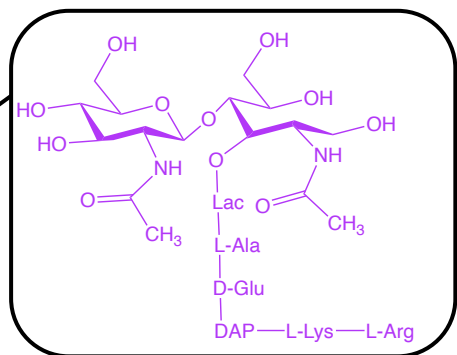
BW25113

t = 60 min

Tri→KR

$m/z = 578.289$

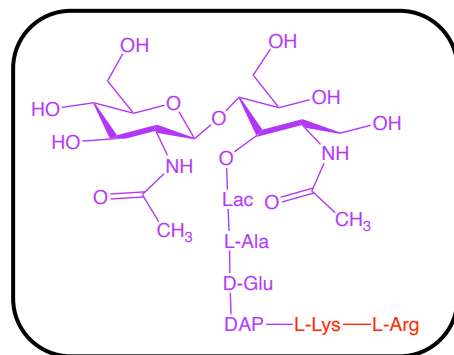
$z = 2$



Tri→KR

$m/z = 587.301$

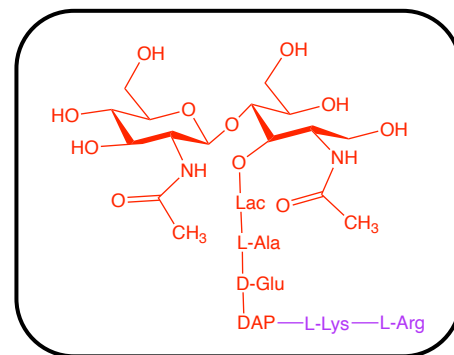
$z = 2$



Tri→KR

$m/z = 598.337$

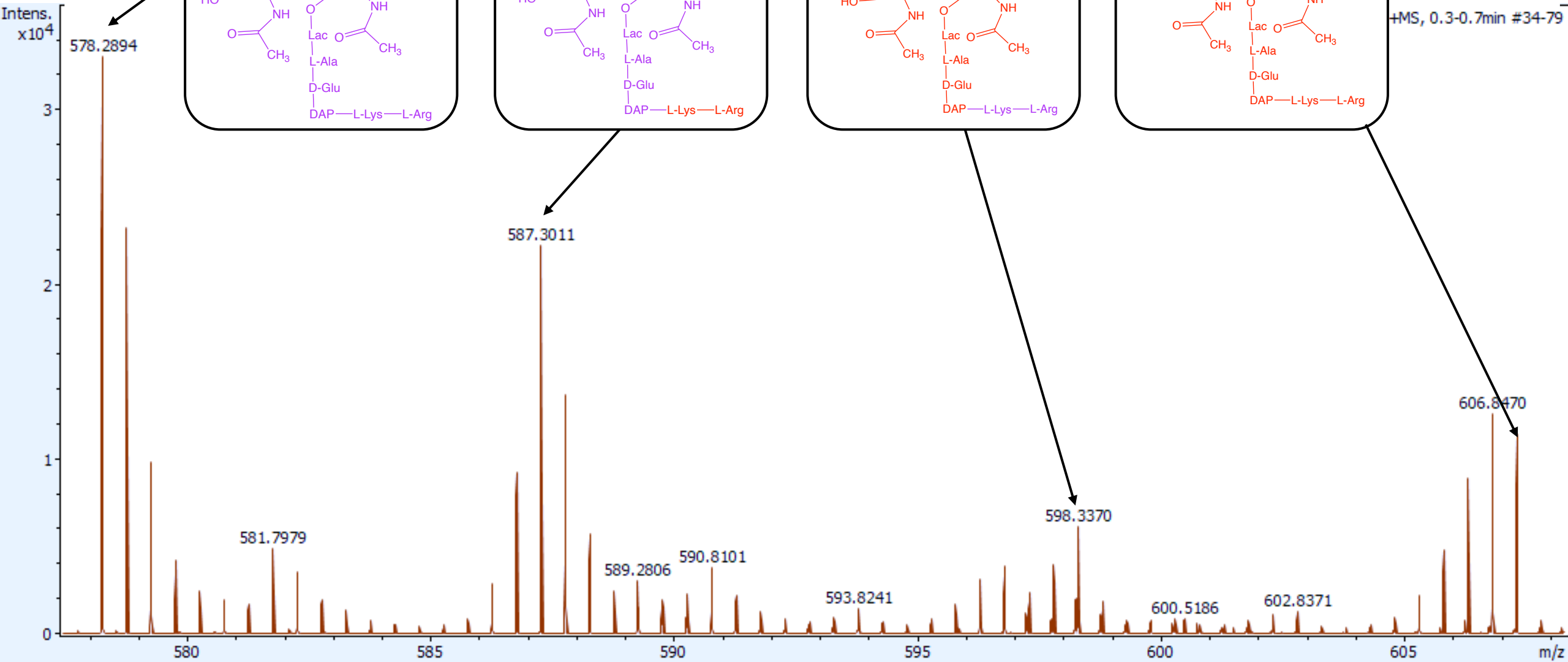
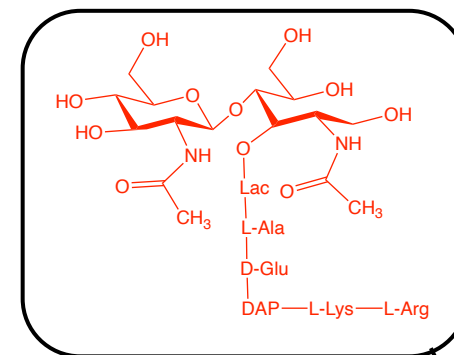
$z = 2$



Tri→KR

$m/z = 607.347$

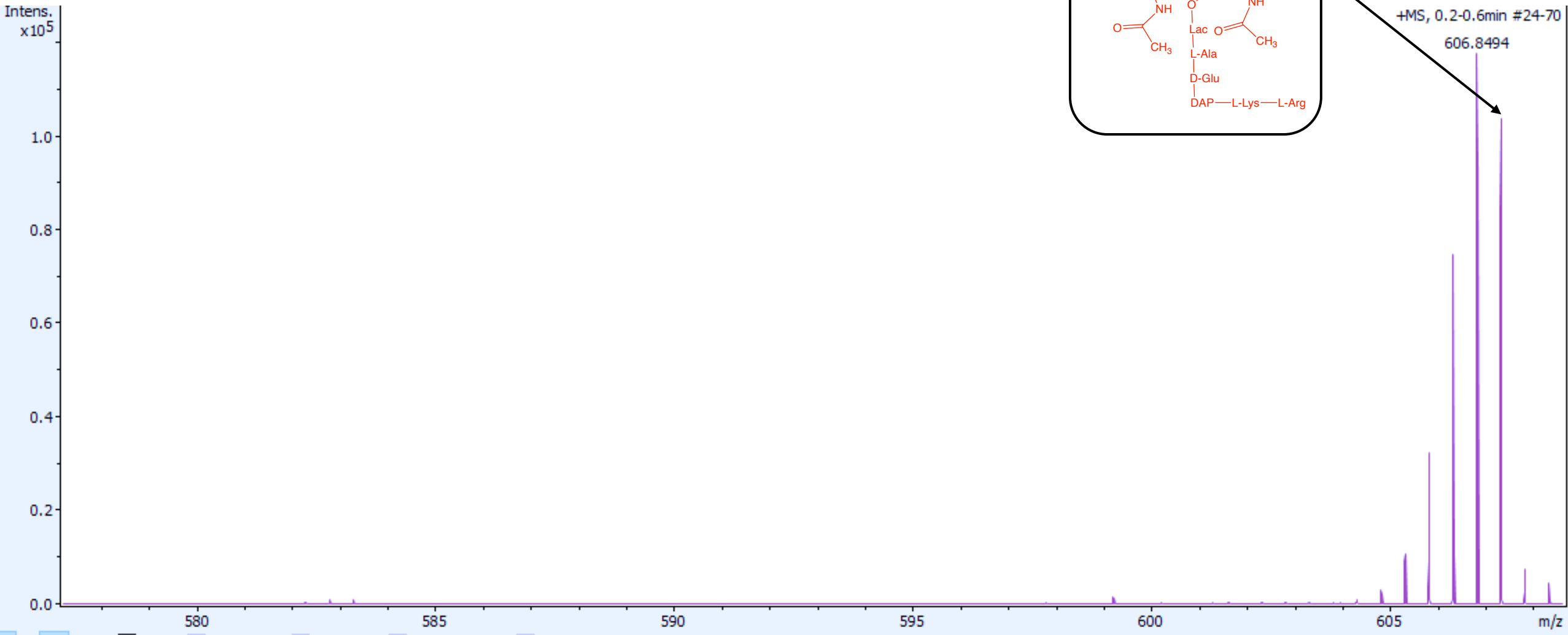
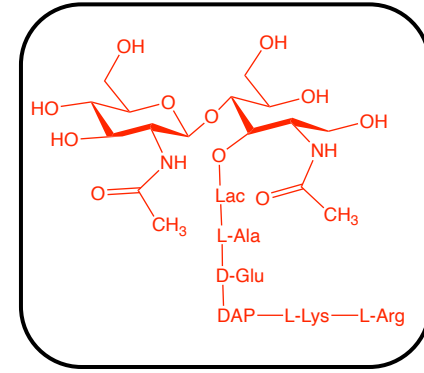
$z = 2$



$\Delta yafK$

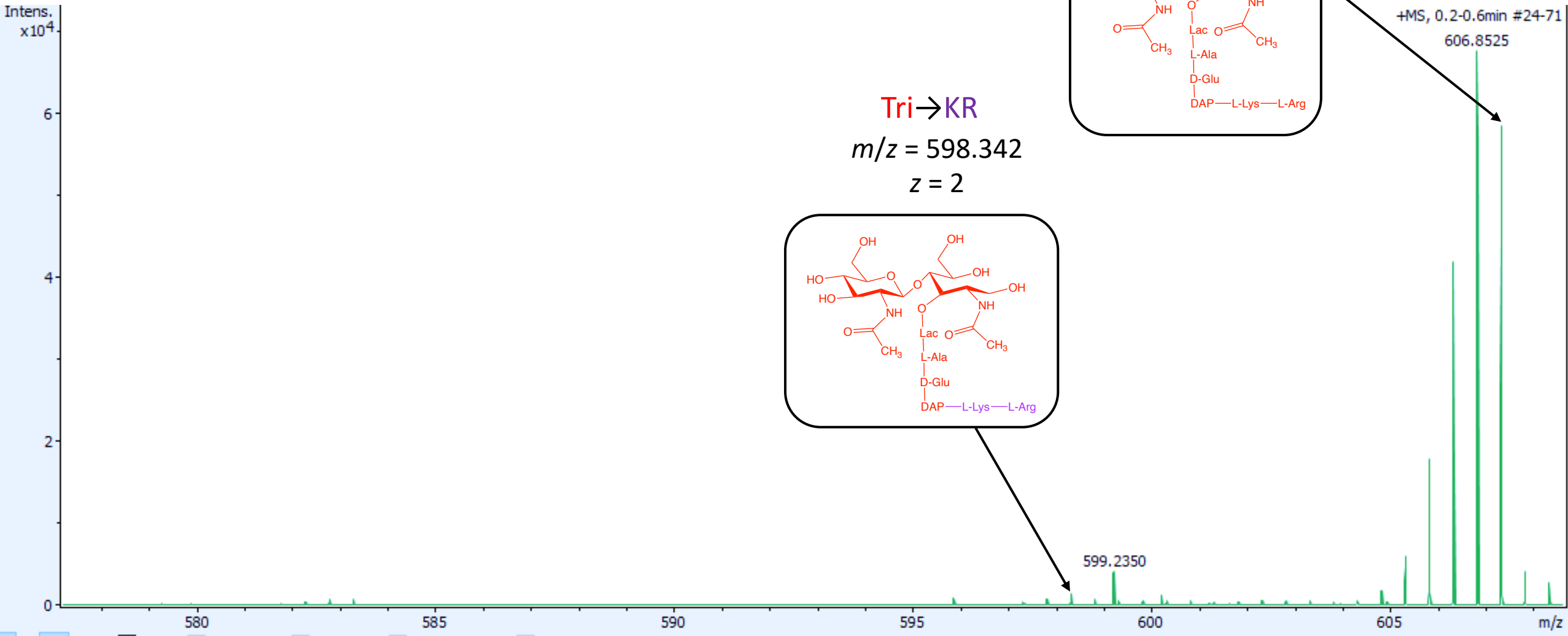
t = 0 min

Tri \rightarrow KR
 $m/z = 607.347$
 $z = 2$



$\Delta yafK$

t = 5 min



$\Delta yafK$

t = 10 min

Tri \rightarrow KR

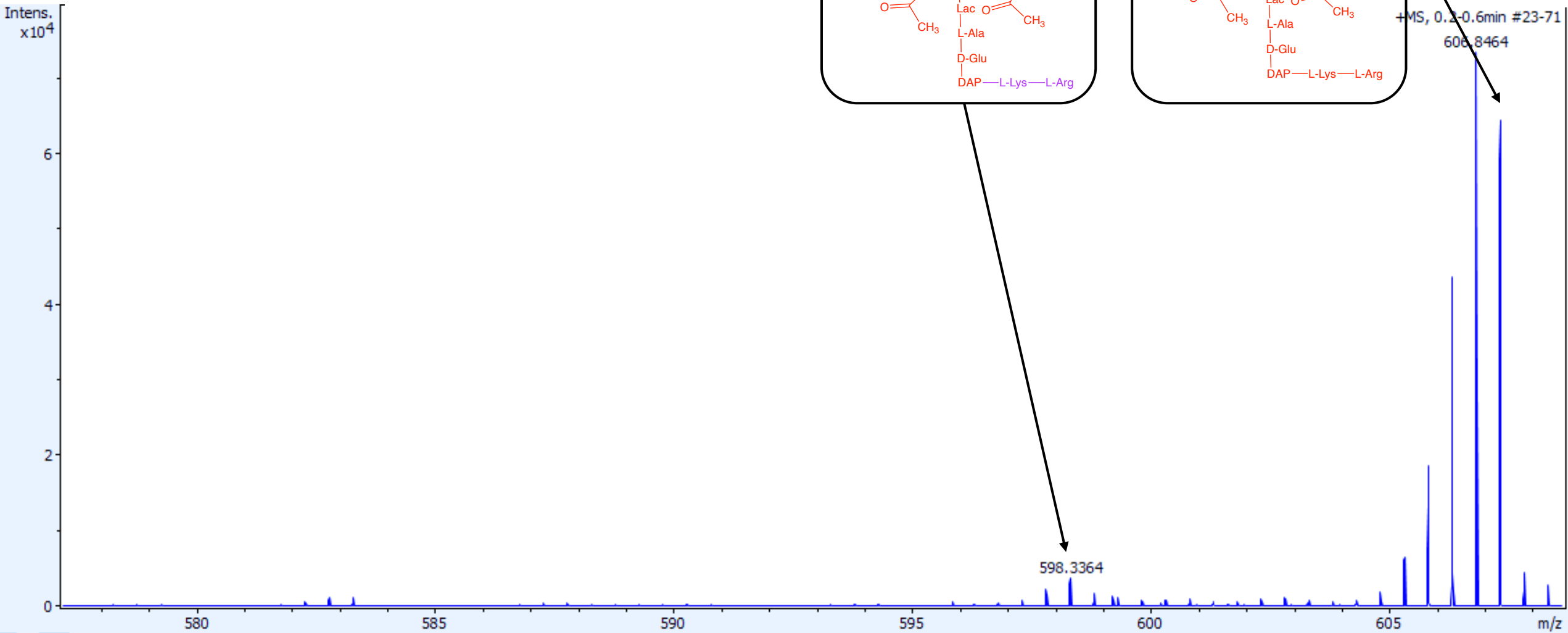
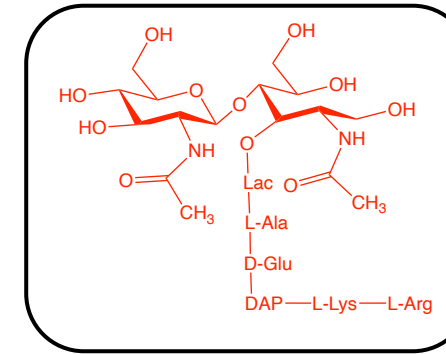
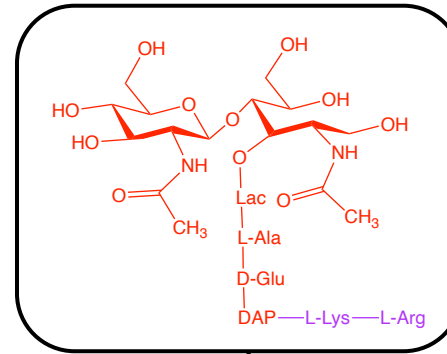
$m/z = 598.336$

$z = 2$

Tri \rightarrow KR

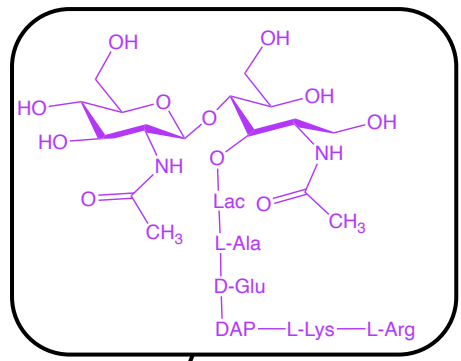
$m/z = 607.346$

$z = 2$

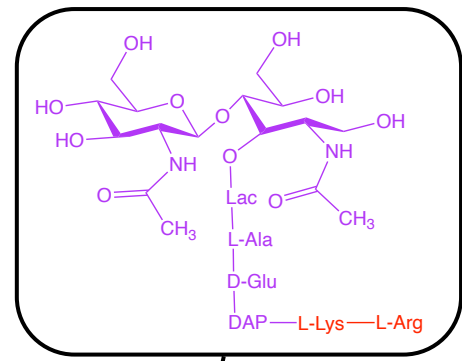


$\Delta yafK$
t = 20 min

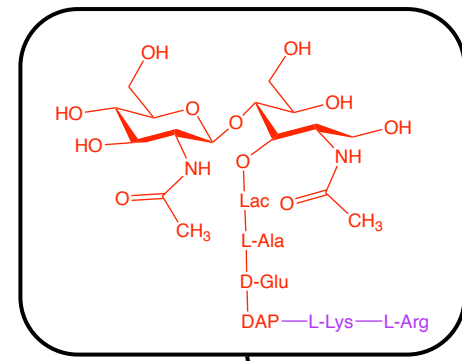
Tri \rightarrow KR
 $m/z = 578.291$
 $z = 2$



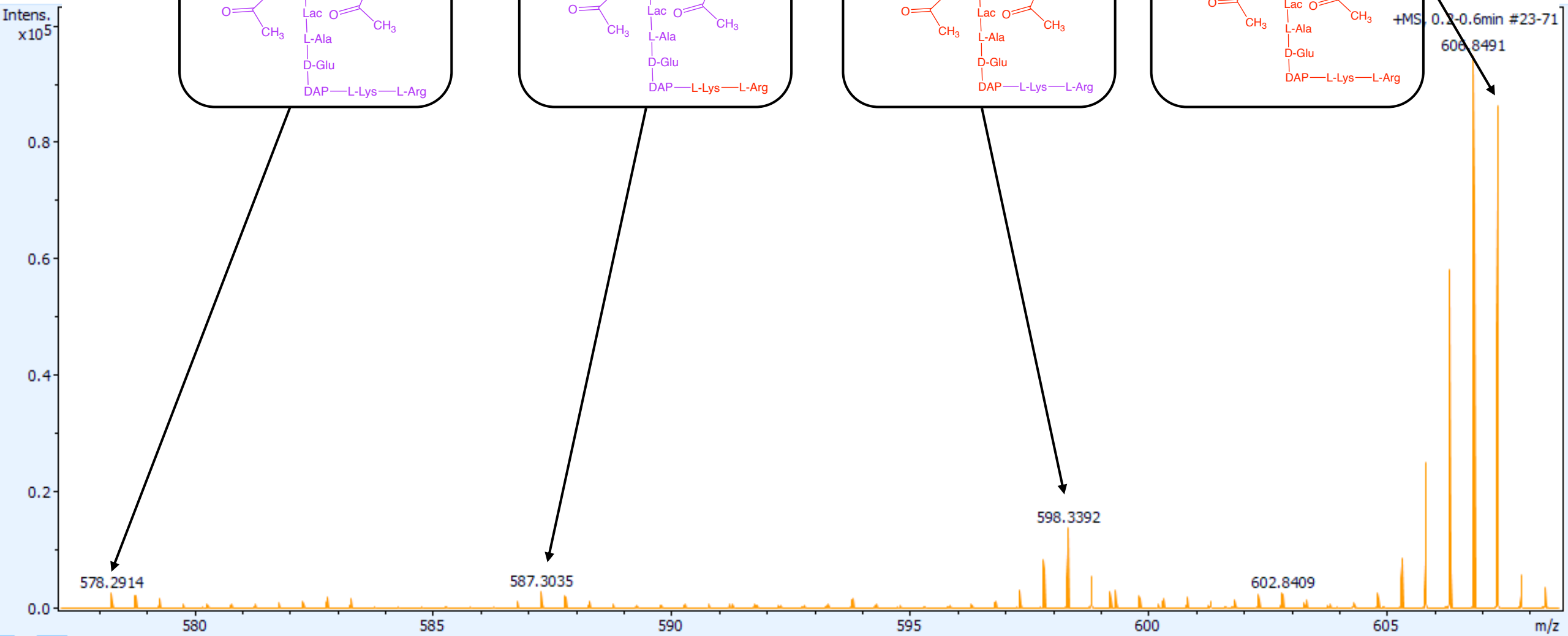
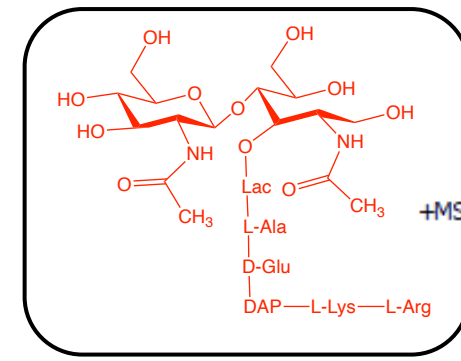
Tri \rightarrow KR
 $m/z = 587.304$
 $z = 2$



Tri \rightarrow KR
 $m/z = 598.339$
 $z = 2$

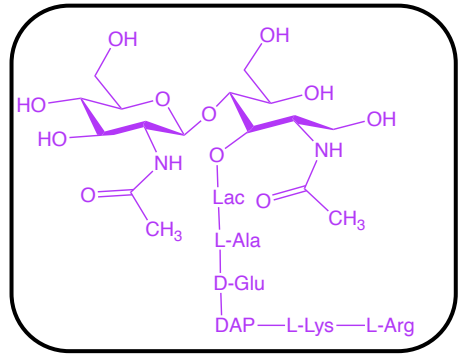


Tri \rightarrow KR
 $m/z = 607.346$
 $z = 2$

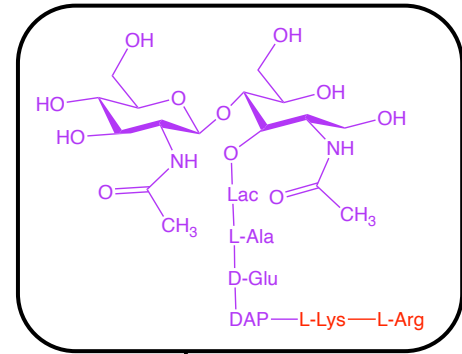


$\Delta yafK$
t = 40 min

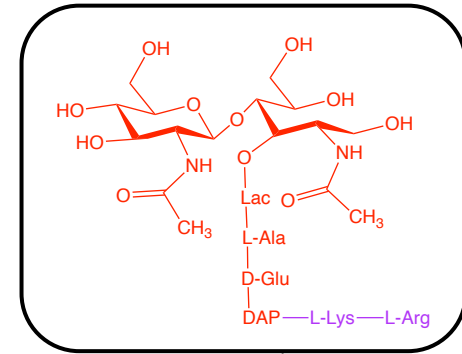
Tri \rightarrow KR
 $m/z = 578.294$
 $z = 2$



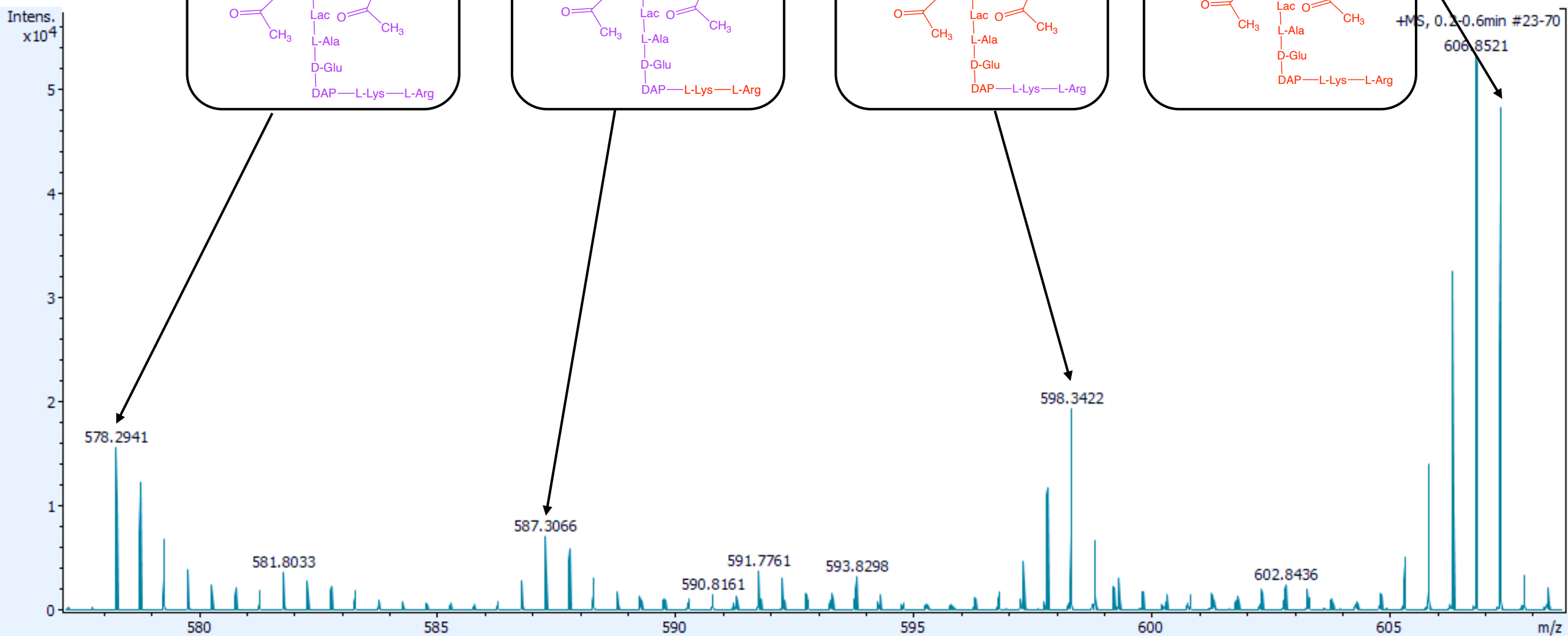
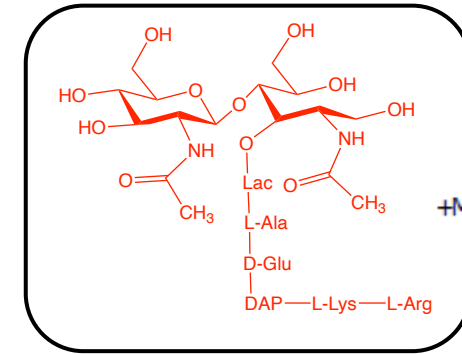
Tri \rightarrow KR
 $m/z = 587.307$
 $z = 2$



Tri \rightarrow KR
 $m/z = 598.342$
 $z = 2$

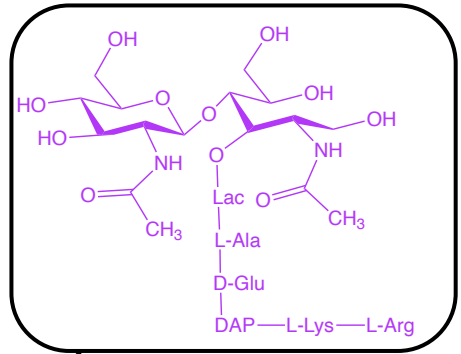


Tri \rightarrow KR
 $m/z = 607.346$
 $z = 2$

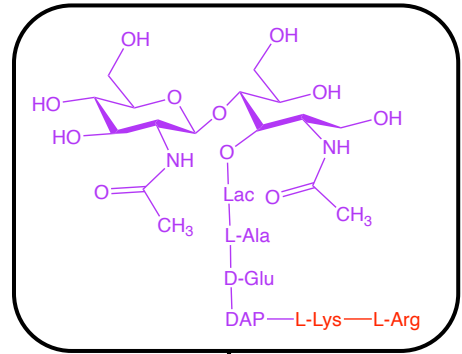


$\Delta yafK$
t = 60 min

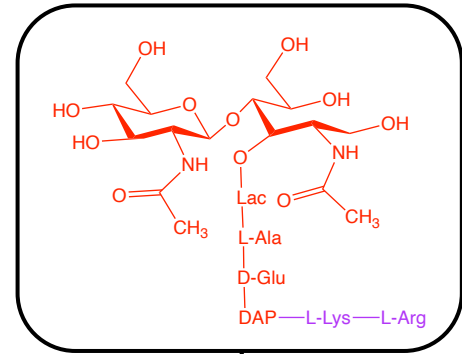
Tri→KR
 $m/z = 578.288$
 $z = 2$



Tri→KR
 $m/z = 587.301$
 $z = 2$



Tri→KR
 $m/z = 598.336$
 $z = 2$



Tri→KR
 $m/z = 607.346$
 $z = 2$

