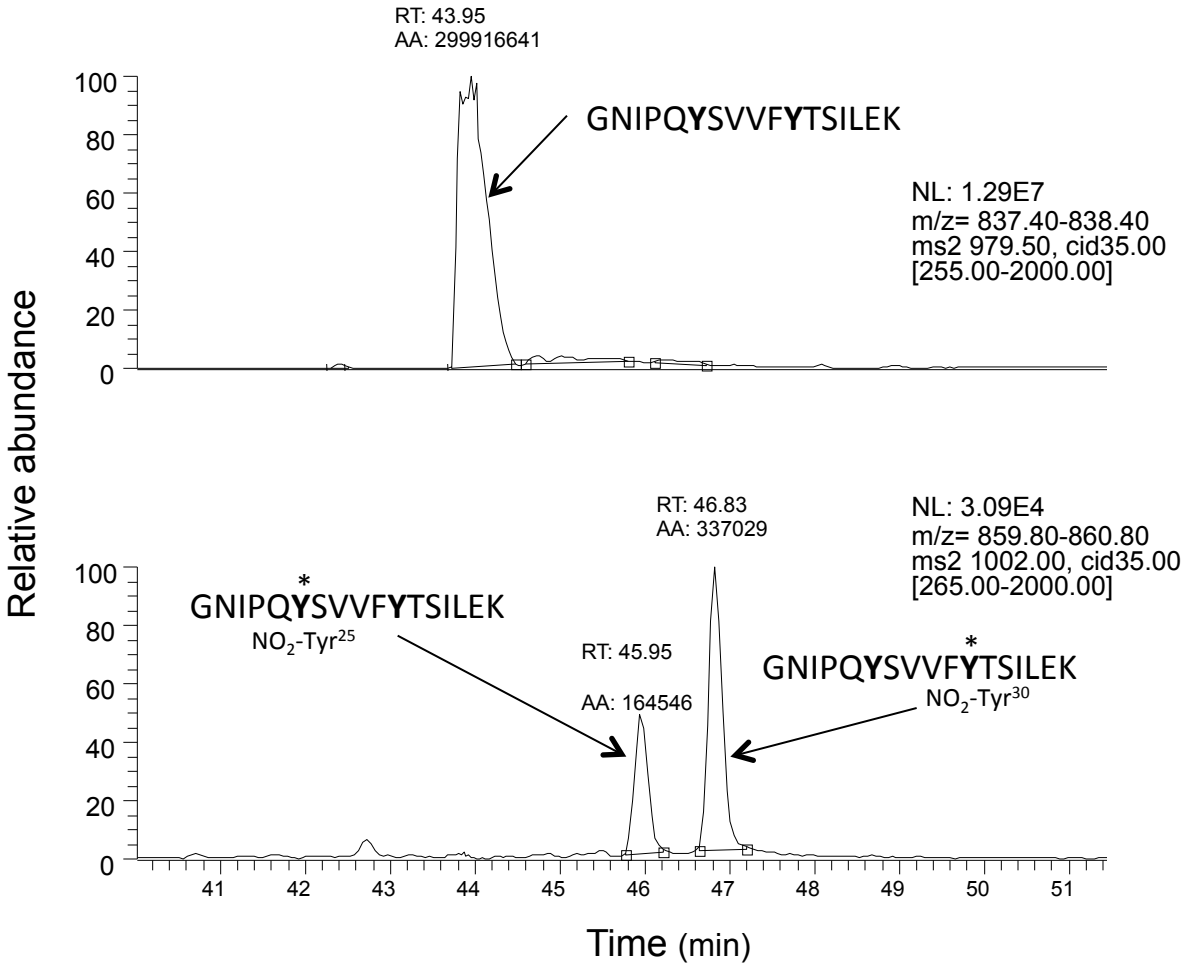
Figure S1


RT: 43.95
AA: 299916641
GNIPQYSVVFYTSILEK
NL: 1.29E7
m/z= 837.40-838.40
ms2 979.50, cid35.00
[255.00-2000.00]
RT: 46.83
AA: 337029
NL: 3.09E4
m/z= 859.80-860.80
ms2 1002.00, cid35.00
[265.00-2000.00]
GNIPQYSVVFYTSILEK
NO2-Tyr25
RT: 45.95
AA: 164546
GNIPQYSVVFYTSILEK
NO2-Tyr30
Relative abundance
Time (min)