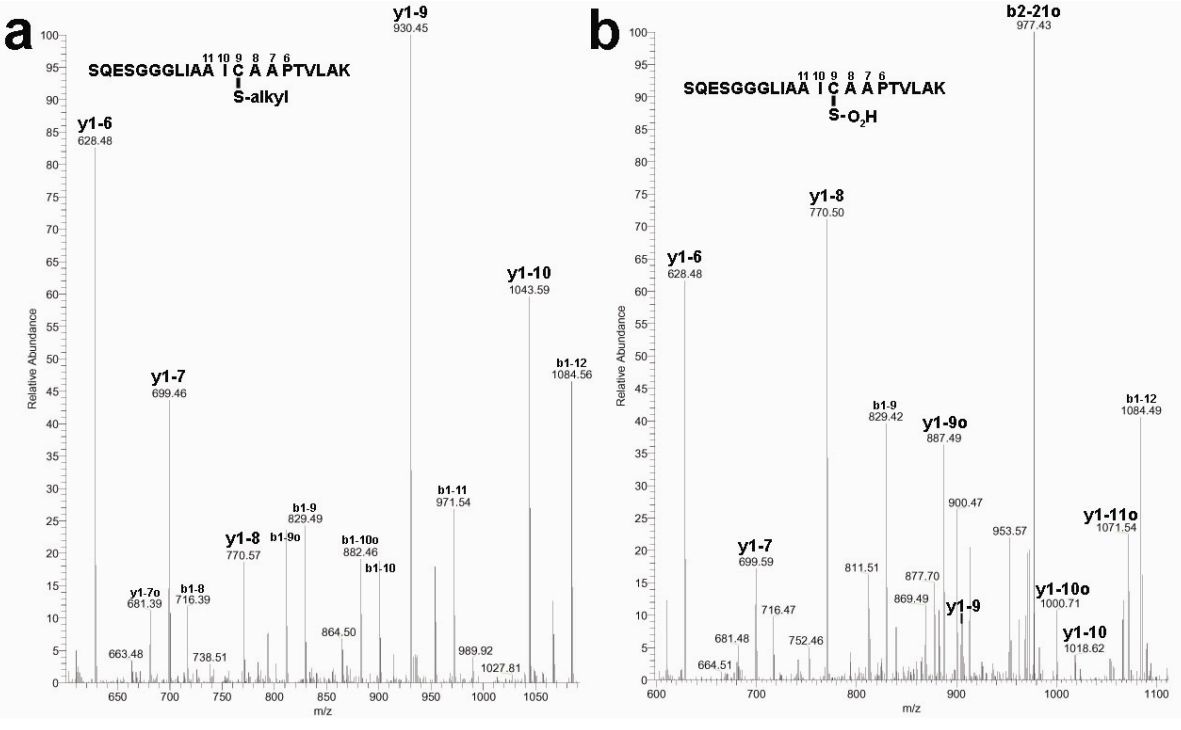
a
SQESGGGLIAA I C A A PTVLAK
11 10 9 8 7 6
S-alkyl
y1-9
930.45
y1-6
628.48
y1-10
1043.59
b1-12
1084.56
y1-7
699.46
b1-11
971.54
b1-9
829.49
y1-8
770.57
b1-9o
b1-10o
882.46
b1-10
y1-7o
681.39
b1-8
716.39
864.50
663.48
738.51
989.92
1027.81
Relative Abundance
m/z
b
SQESGGGLIAA I C A A PTVLAK
11 10 9 8 7 6
S-O2H
b2-21o
977.43
y1-8
770.50
y1-6
628.48
b1-9
829.42
y1-9o
887.49
b1-12
1084.49
900.47
953.57
y1-11o
1071.54
y1-7
699.59
811.51
877.70
869.49
y1-9
y1-10o
1000.71
716.47
681.48
752.46
y1-10
1018.62
664.51
Relative Abundance
m/z