a
Relative Abundance
Buffer
C443A
SagA-NlpC/p60
1
2
3
4
5
6
7
8
9
10
11
12
13
14
10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 44 46 48 50 52 54 56 58 60
Time (min)

b
Relative Abundance
720.29
[M + Na]+
698.31
[M + H]+
Calculated Mass: 697.30
310.18 371.10 391.28 427.38 495.23 593.16 656.30 742.27 840.25 878.25 960.21 1007.48 1080.17 1189.40 1248.88 1308.86 1417.59 1537.55 1598.03 1679.50 1766.74 1826.73 1887.21 1952.16
m/z

c
Relative Abundance
495.23
[M + H]+
Calculated Mass: 494.22
197.09 214.68 238.19 330.56 341.93 386.29 460.39 478.20 539.90 603.57
m/z