a
100
0
Rel. intensiy [%]
Tentative petide: VLALL
m/z 528.37420
6.5
9.0
11.5
Retention time [min.]
86.09695
C5H12N
185.128
C9H17O2N2
C8H17ON2
157.133
C11H21O2N2
213.159
C15H28O3N3
298.212
Rel. abundance [%]
50
100
150
200
250
300
350
400
450
500
550
m/z
b
Rel. intensity [%]
Tentative petide: PLV
m/z 328.22202
3.0
6.0
9.0
Retention time [min.]
70.065
C4H8N
169.133
C9H17ON2
C10H17O2N2
197.128
C11H23O3N2
231.170
Rel. abundance [%]
50
100
150
200
250
300
350
m/z