Fig. 1

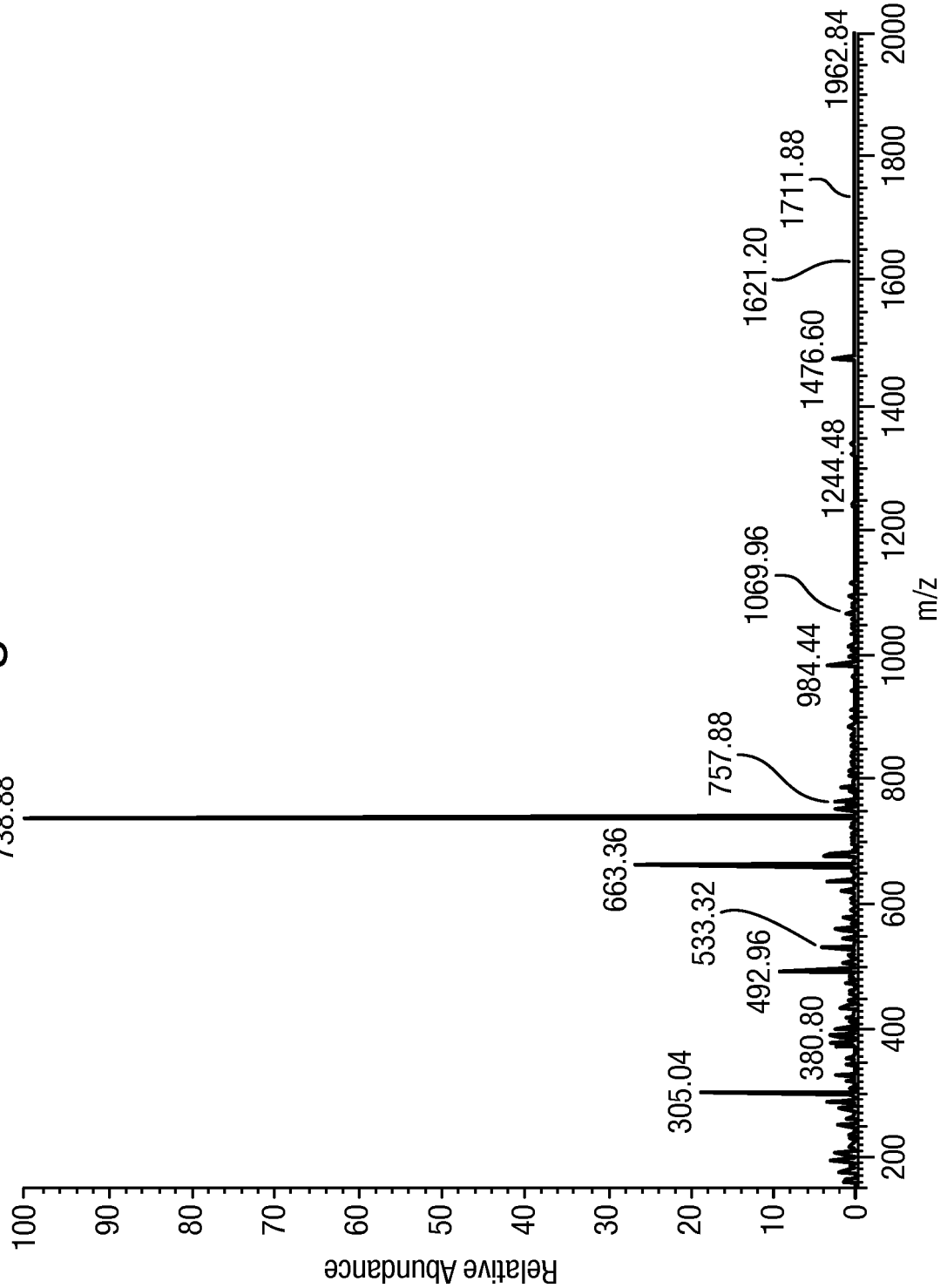

Relative Abundance
m/z
738.88
757.88
663.36
533.32
492.96
380.80
305.04
984.44
1069.96
1244.48
1476.60
1621.20
1711.88
1962.84

Fig. 2

		b_1	b_2	b_3	b_4	b_5	b_6	b_7	b_8	b_9	b_{10}	b_{11}	b_{12}
m/z expected		104.0	201.1	272.1	371.2	499.3	655.4	770.4	869.5	984.5	1097.6	1244.6	1357.7
m/z observed		n.o.	201.1	272.2	371.3	n.o.	n.o.	770.5*[1)]	869.5*[1)]	984.5[1)]	1097.7[1)]	1244.8[1)]	1357.9[1)]
	H-Cys-	Pro-	Ala-	Val-	Lys-	Arg-	Asp-	Val-	Asp-	Leu-	Phe-	Leu-	Thr-OH
m/z expected		1373.8	1276.7	1205.7	1106.6	978.5	822.4	707.4	608.3	493.3	380.2	233.2	120.1
m/z observed		687.5*[2)]	1276.9*	1205.8*	1106.7*	978.5*	n.o.	n.o.	n.o.	n.o.	380.3*	233.2	120.1
		y_{12}''	y_{11}''	y_{10}''	y_9''	y_8''	y_7''	y_6''	y_5''	y_4''	y_3''	y_2''	y_1''

Notes:
n.o. = Not Observed.
* = Weak Signal.
[1)] = Also Observed as Doubly Charged.
[2)] = Doubly Charged Ion.

Fig. 3

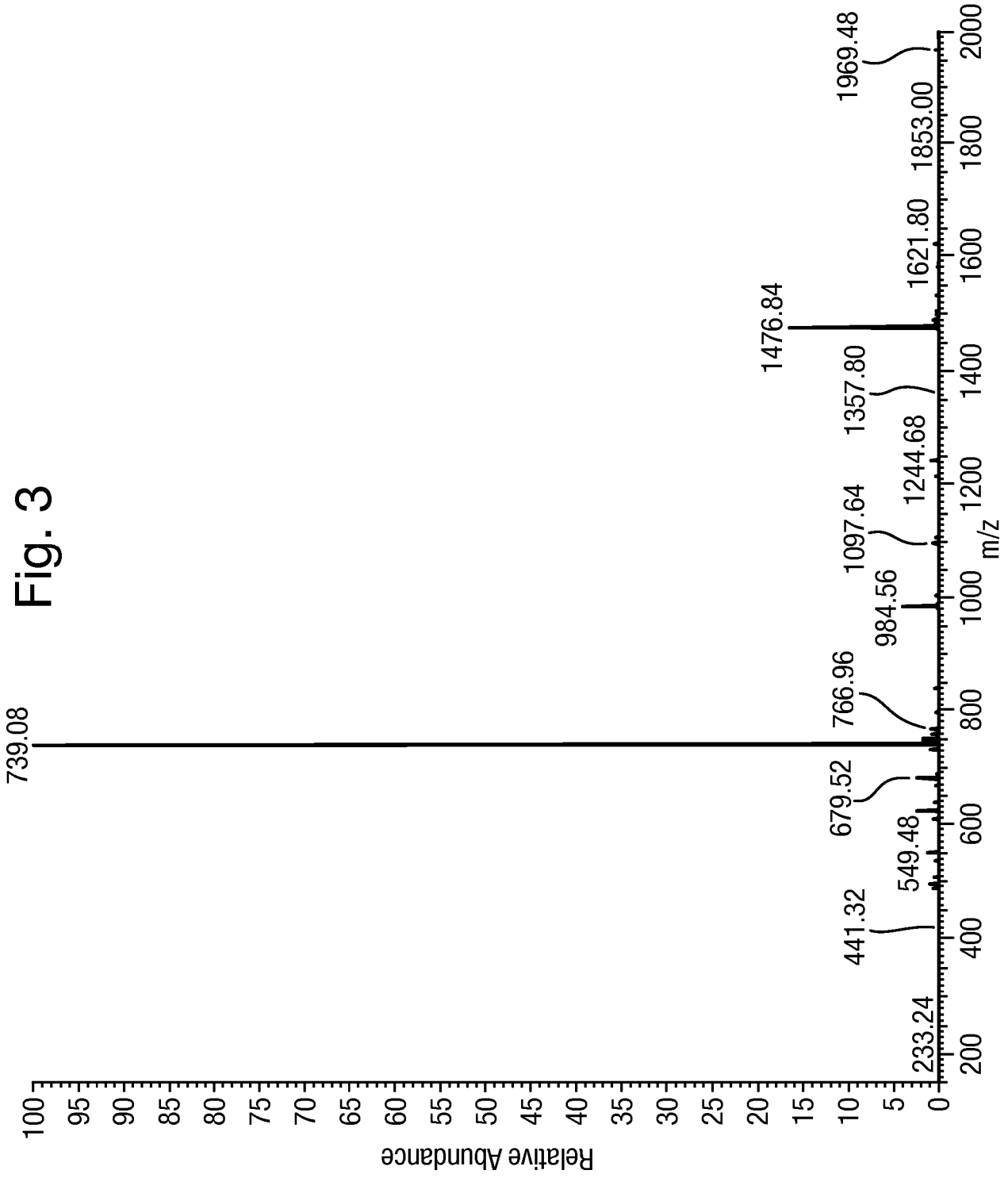

Relative Abundance
m/z
739.08
766.96
984.56
1097.64
1244.68
1357.80
1476.84
1621.80
1853.00
1969.48
679.52
549.48
441.32
233.24

Fig. 4

	b_1	b_2	b_3	b_4	b_5	b_6	b_7	b_8	b_9
m/z expected	104.0	201.1	272.1	371.2	499.3	655.4	770.4	869.5	984.5
m/z observed	n.o.	201.1	272.1	371.2	n.o.	655.4*	770.4	869.5	984.5[1)]
	H-Cys	-Pro	-Ala	-Val	-Lys	-Arg	-Asp	-Val	-Asp
m/z expected		1373.8	1276.7	1205.7	1106.6	978.5	822.4	707.4	608.3
m/z observed		1373.8*[1)]	1276.8	1205.7	1106.6	978.5	n.o.	n.o.	n.o.
		y_{12}''	y_{11}''	y_{10}''	y_9''	y_8''	y_7''	y_6''	y_5''

	b_{10}	b_{11}	b_{12}
m/z expected	1097.6	1244.6	1357.7
m/z observed	1097.6[1)]	1244.7[1)]	1357.8[1)]
	-Leu	-Phe	-Leu	-Thr-OH
m/z expected	493.3	380.2	233.2	120.1
m/z observed	n.o.	380.2*	233.2	120.1
	y_4''	y_3''	y_2''	y_1''

Notes:
n.o. = Not Observed.
* = Weak Signal.
[1)] = Also Observed as Doubly Charged.

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