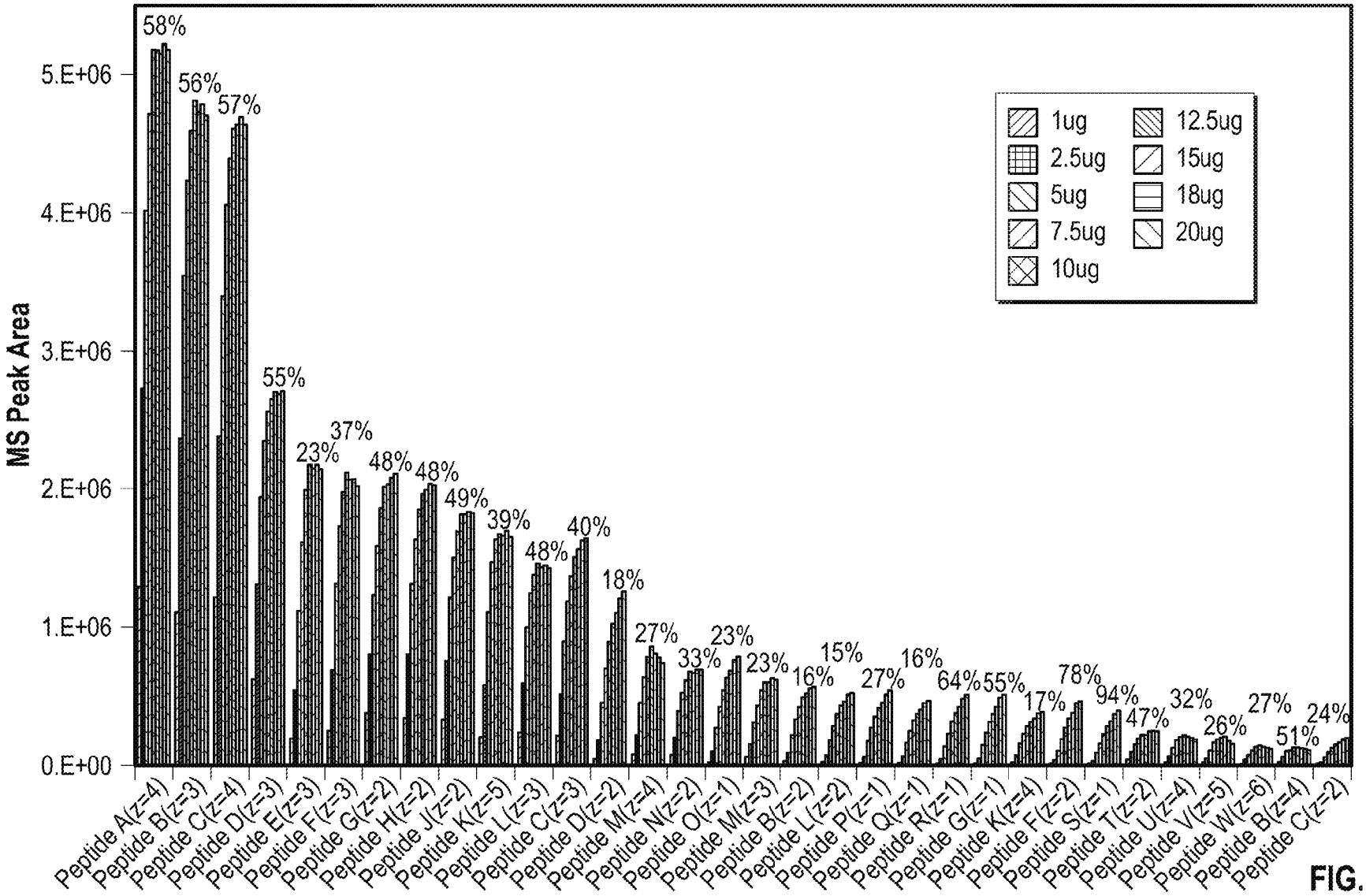

MS Peak Area
5.E+06
4.E+06
3.E+06
2.E+06
1.E+06
0.E+00
1ug
2.5ug
5ug
7.5ug
10ug
12.5ug
15ug
18ug
20ug
58%
56%
57%
55%
23%
37%
48%
48%
49%
39%
48%
40%
18%
27%
33%
23%
23%
16%
15%
27%
16%
64%
55%
17%
78%
94%
47%
32%
26%
27%
51%
24%
Peptide A(z=4)
Peptide B(z=3)
Peptide C(z=4)
Peptide D(z=3)
Peptide E(z=3)
Peptide F(z=3)
Peptide G(z=2)
Peptide H(z=2)
Peptide J(z=2)
Peptide K(z=5)
Peptide L(z=3)
Peptide C(z=3)
Peptide D(z=2)
Peptide M(z=4)
Peptide N(z=2)
Peptide O(z=1)
Peptide M(z=3)
Peptide B(z=2)
Peptide L(z=2)
Peptide P(z=1)
Peptide Q(z=1)
Peptide R(z=1)
Peptide G(z=1)
Peptide K(z=4)
Peptide F(z=2)
Peptide S(z=1)
Peptide T(z=2)
Peptide U(z=4)
Peptide V(z=5)
Peptide W(z=6)
Peptide B(z=4)
Peptide C(z=2)

FIG. 1

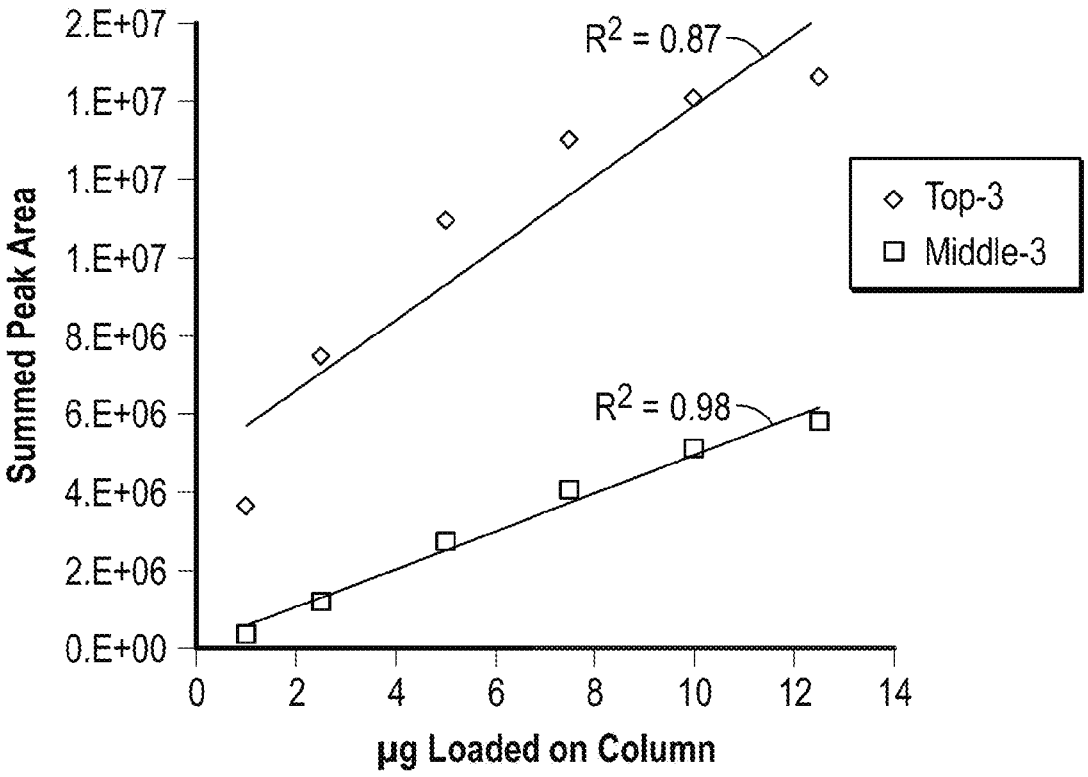

2.E+07
1.E+07
1.E+07
1.E+07
8.E+06
6.E+06
4.E+06
2.E+06
0.E+00
Summed Peak Area
0
2
4
6
8
10
12
14
µg Loaded on Column
R2 = 0.87
R2 = 0.98
Top-3
Middle-3

FIG. 2

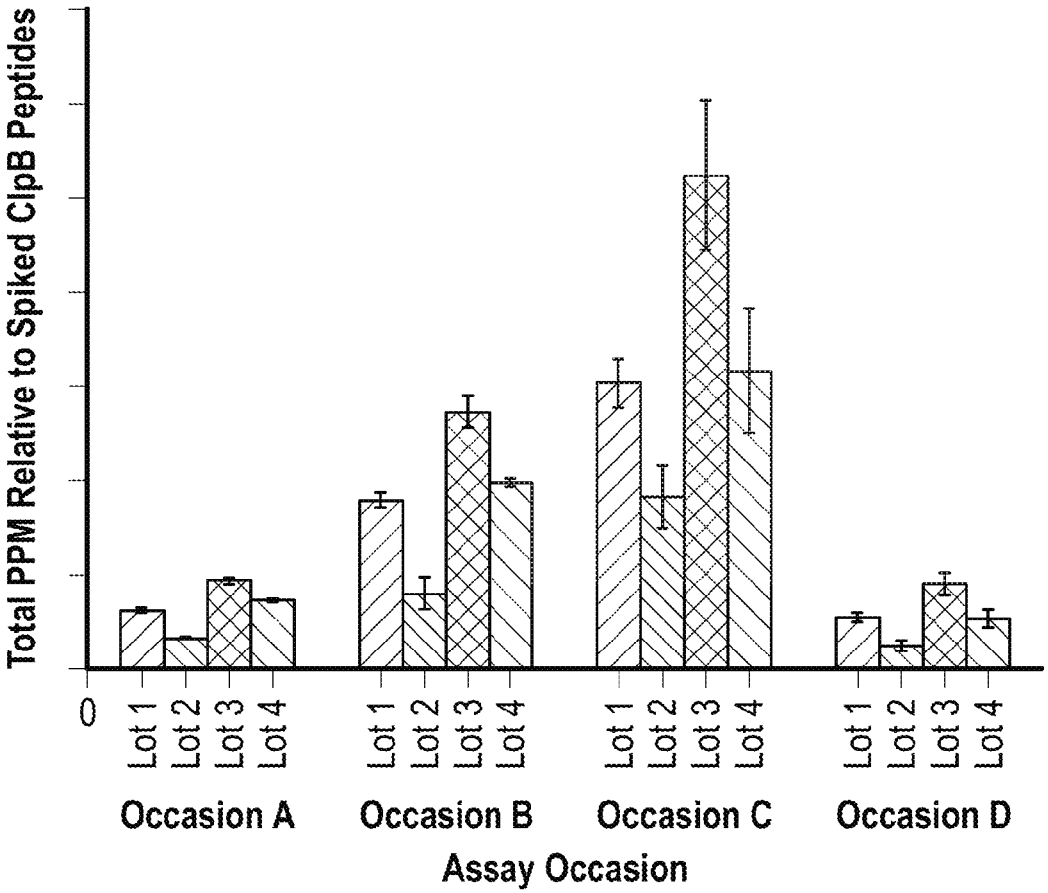

Total PPM Relative to Spiked ClpB Peptides
0
Lot 1
Lot 2
Lot 3
Lot 4
Occasion A
Occasion B
Occasion C
Occasion D
Assay Occasion

FIG. 3A

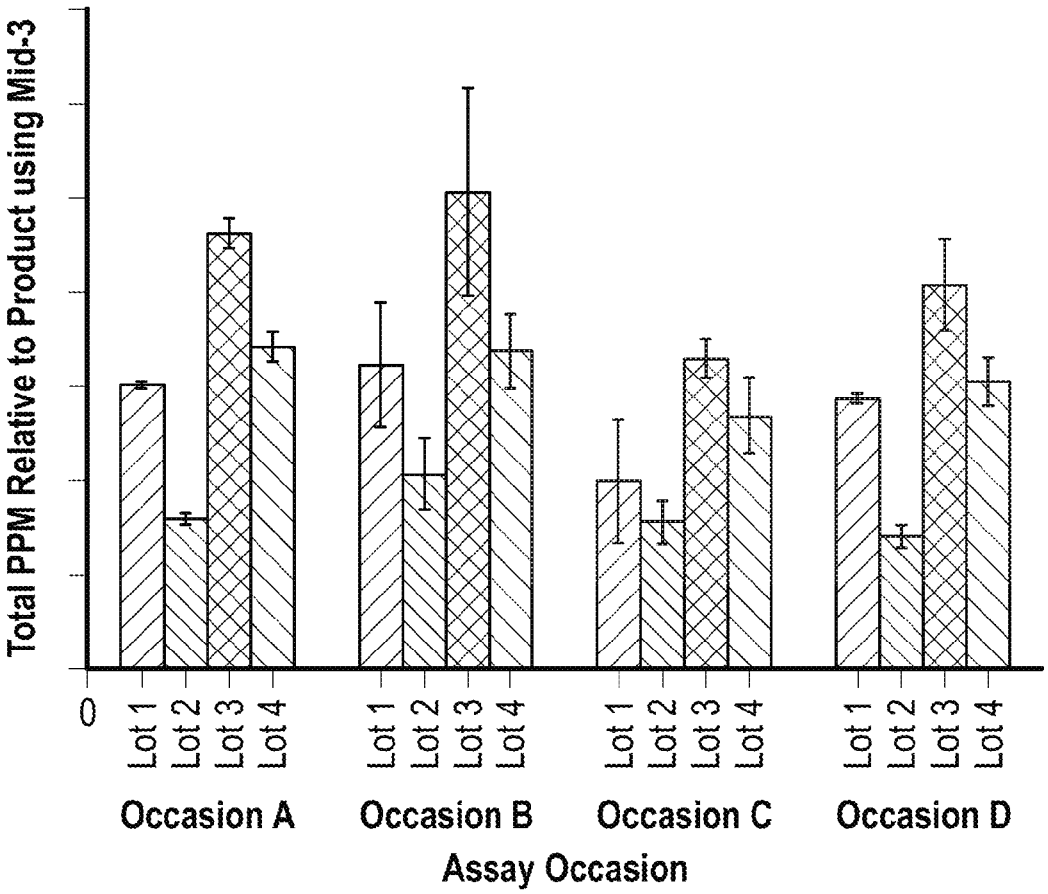

Total PPM Relative to Product using Mid-3
0
Lot 1
Lot 2
Lot 3
Lot 4
Occasion A
Occasion B
Occasion C
Occasion D
Assay Occasion

FIG. 3B

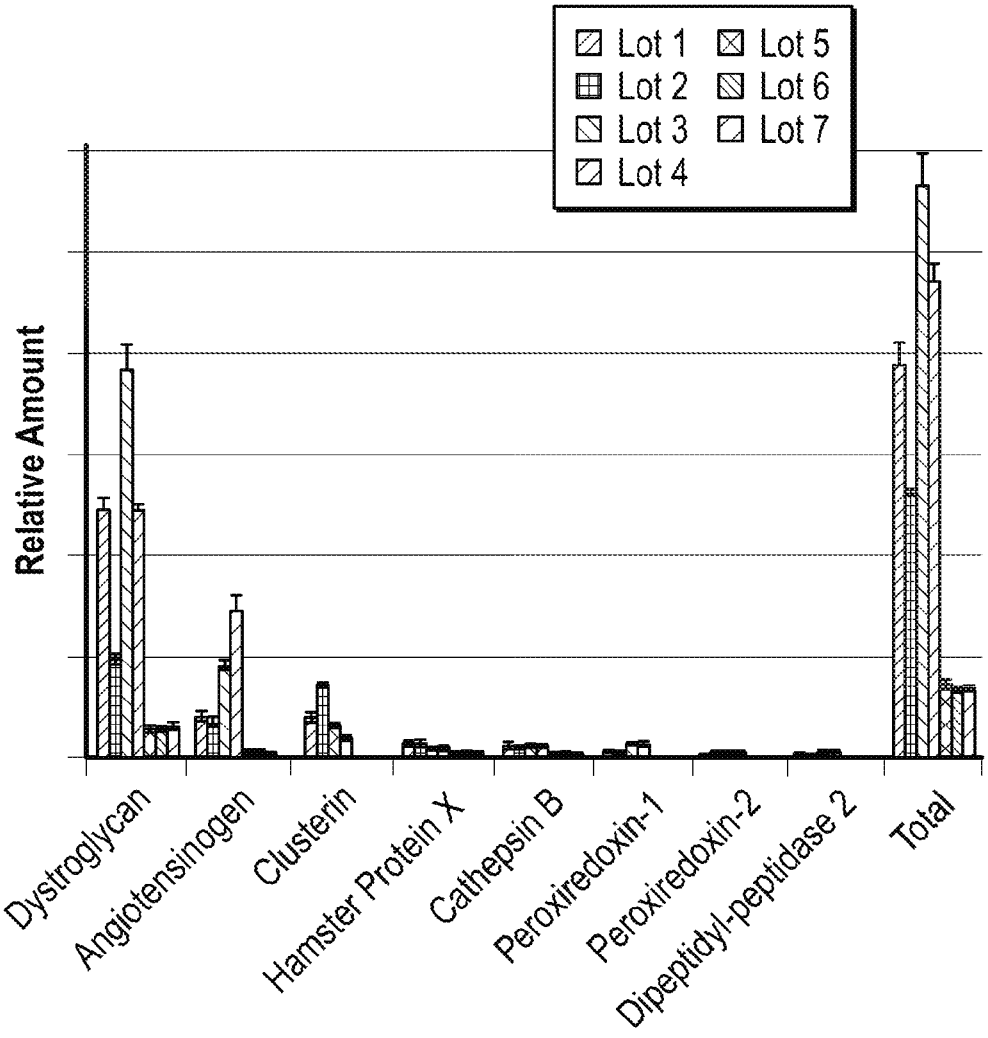

Lot 1
Lot 2
Lot 3
Lot 4
Lot 5
Lot 6
Lot 7
Relative Amount
Dystroglycan
Angiotensinogen
Clusterin
Hamster Protein X
Cathepsin B
Peroxiredoxin-1
Peroxiredoxin-2
Dipeptidyl-peptidase 2
Total

FIG. 4

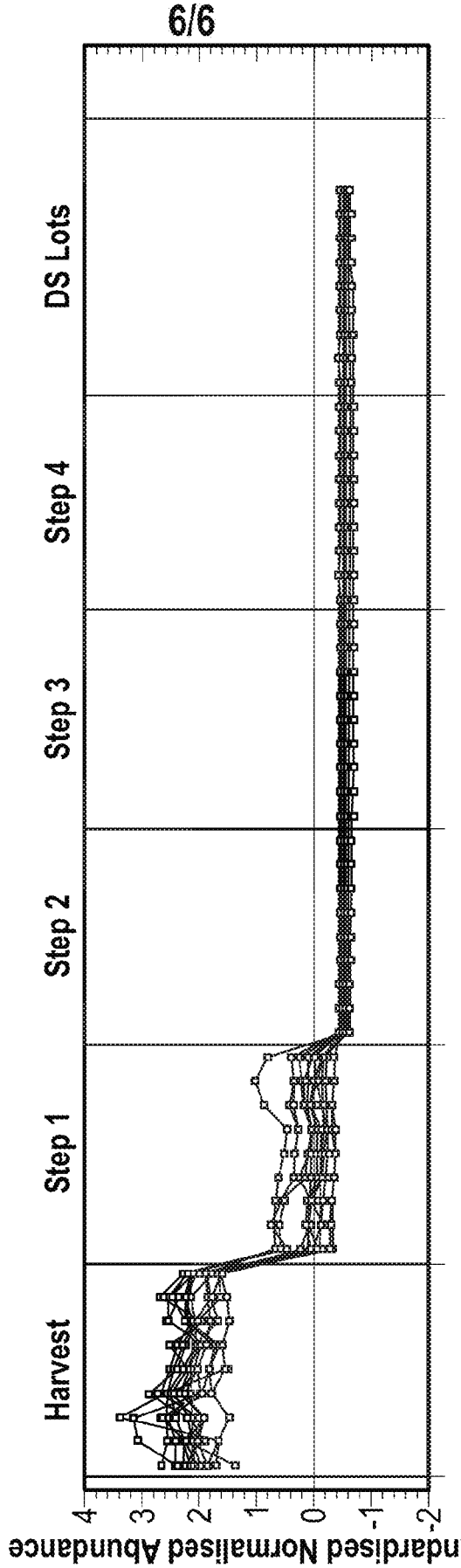

Standardised Normalised Abundance
4
3
2
1
0
-1
-2
Harvest
Step 1
Step 2
Step 3
Step 4
DS Lots

FIG. 5