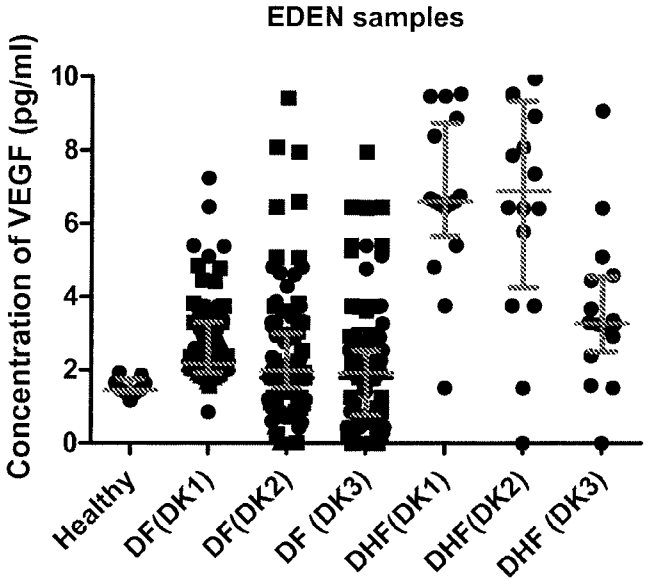

EDEN samples
Concentration of VEGF (pg/ml)
10
8
6
4
2
0
Healthy
DF(DK1)
DF(DK2)
DF (DK3)
DHF(DK1)
DHF(DK2)
DHF (DK3)

FIG. 1A

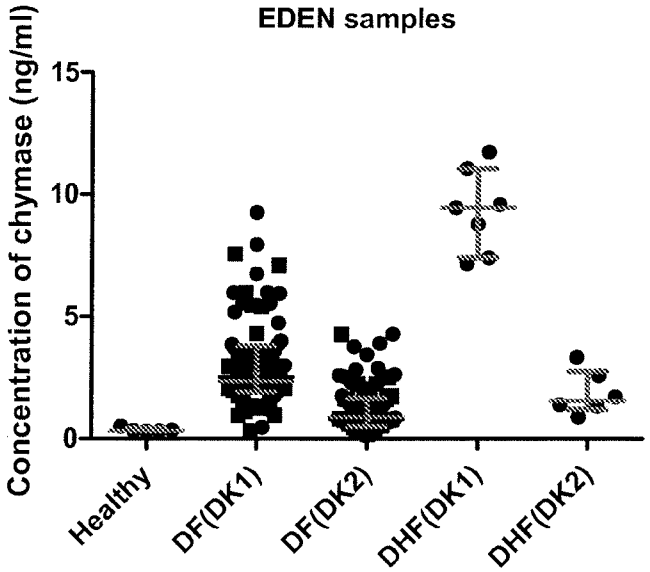

EDEN samples
Concentration of chymase (ng/ml)
15
10
5
0
Healthy
DF(DK1)
DF(DK2)
DHF(DK1)
DHF(DK2)

FIG. 1B

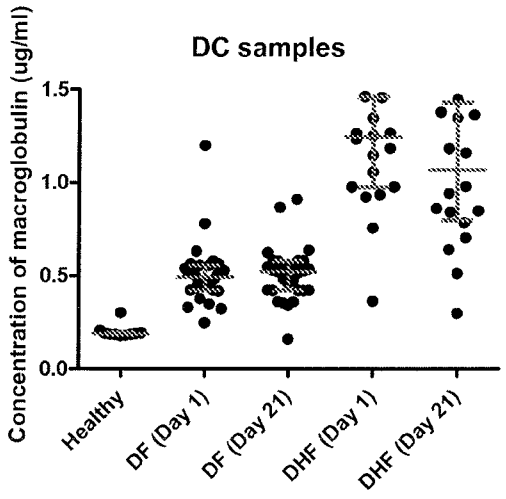


FIG. 2A

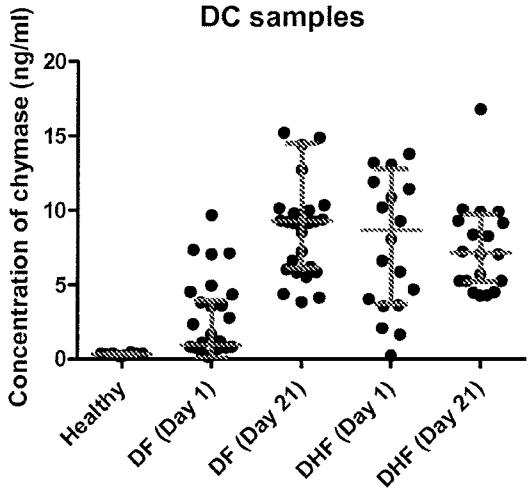


FIG. 2B

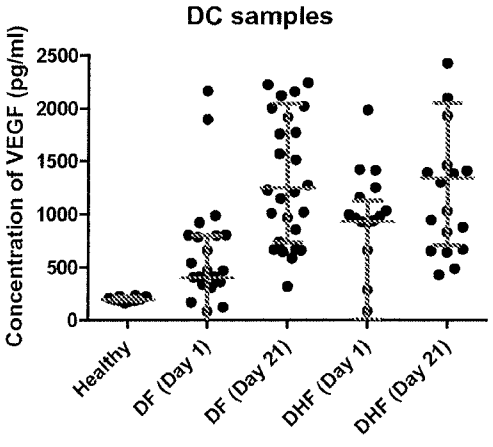


FIG. 2C

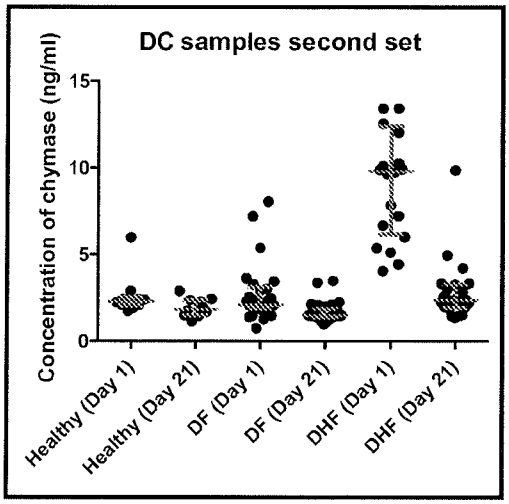


FIG. 3A

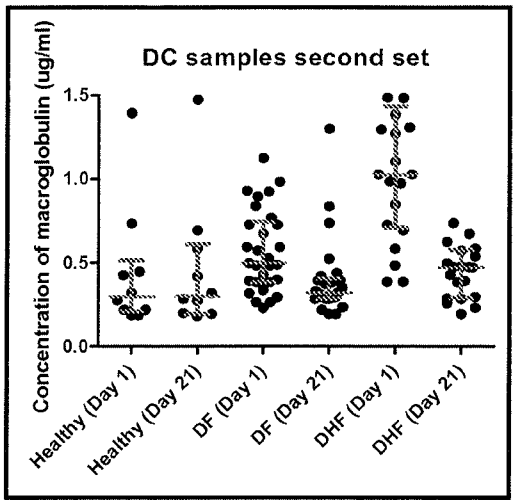


FIG. 3B

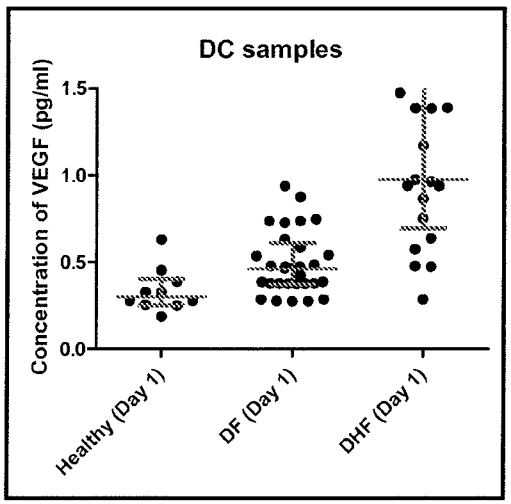


FIG. 3C

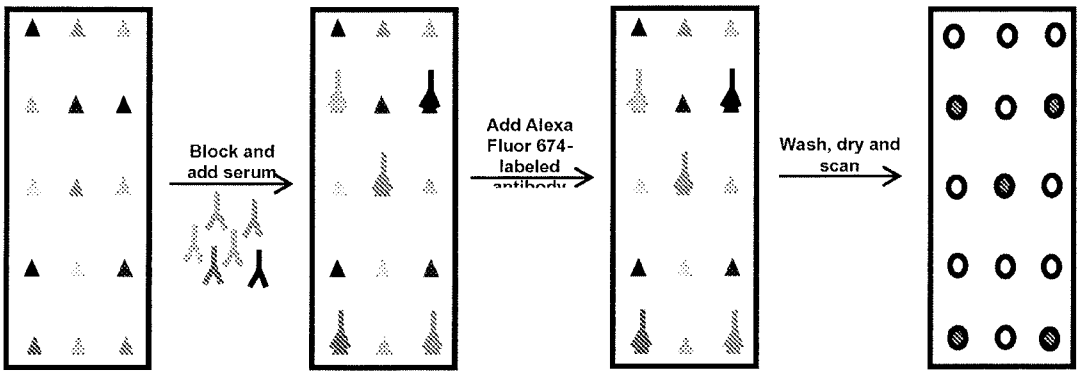

Block and add serum
Add Alexa Fluor 674-labeled
Wash, dry and scan

FIG. 4A

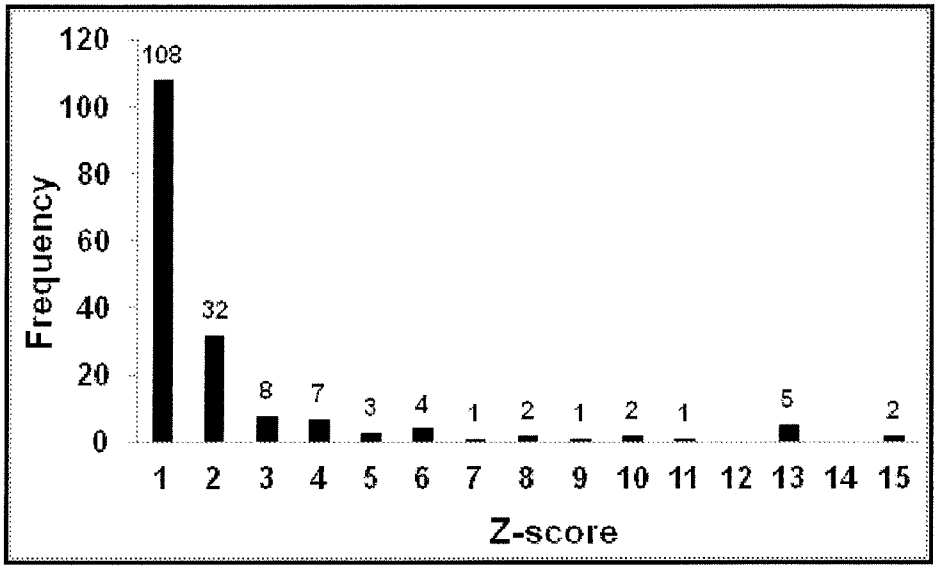

Frequency
Z-score
120
100
80
60
40
20
0
108
32
8
7
3
4
1
2
1
2
1
5
2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

FIG. 4B

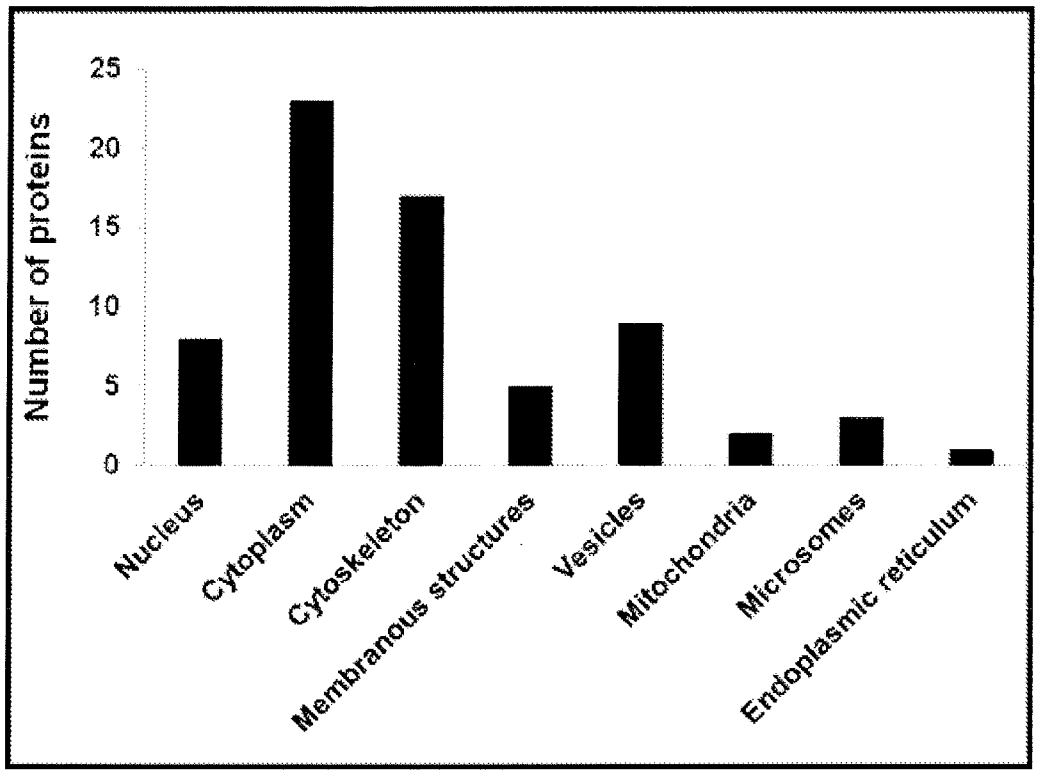

Number of proteins
25
20
15
10
5
0
Nucleus
Cytoplasm
Cytoskeleton
Membranous structures
Vesicles
Mitochondria
Microsomes
Endoplasmic reticulum

FIG. 5

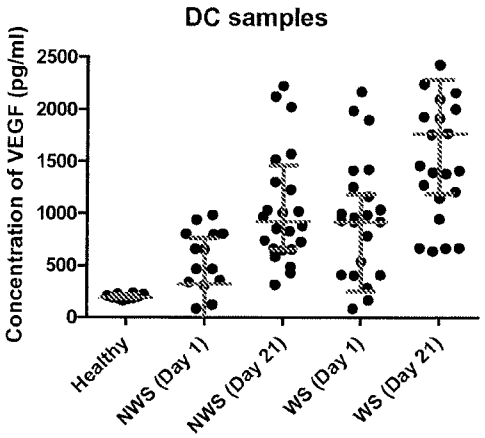


FIG. 6A

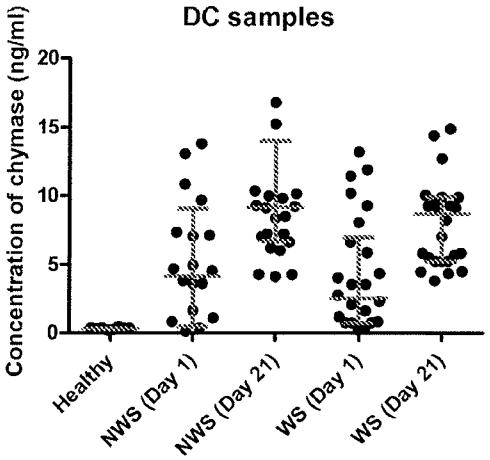


FIG. 6B

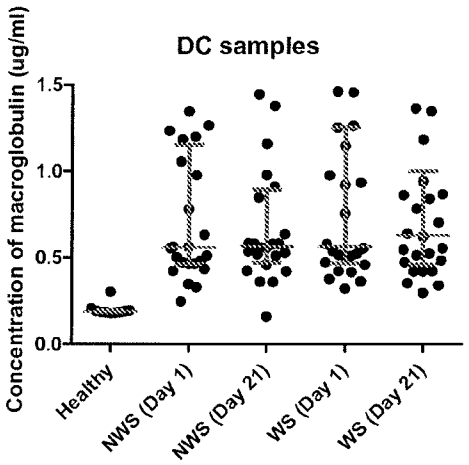


FIG. 6C

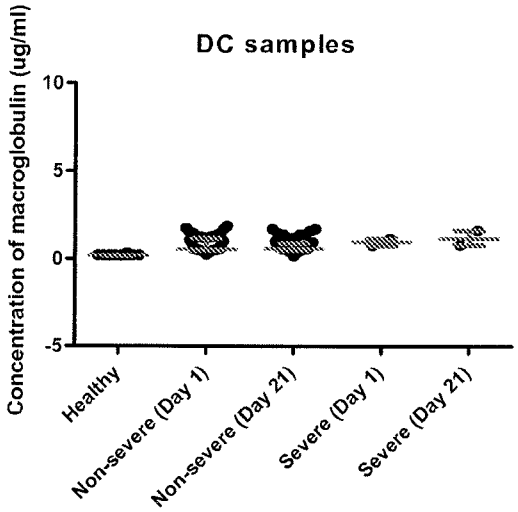


FIG. 7A

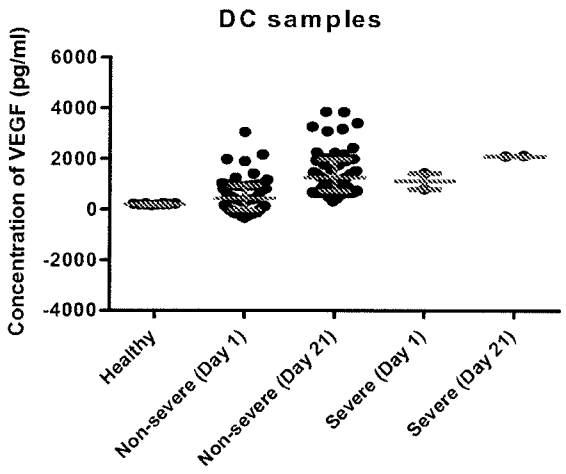


FIG. 7B

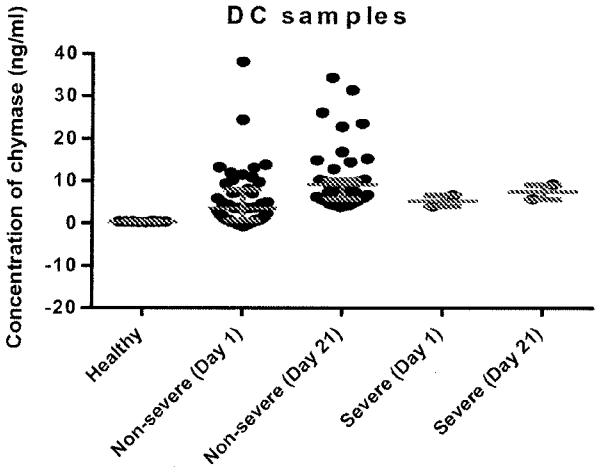


FIG. 7C