FIG. 1

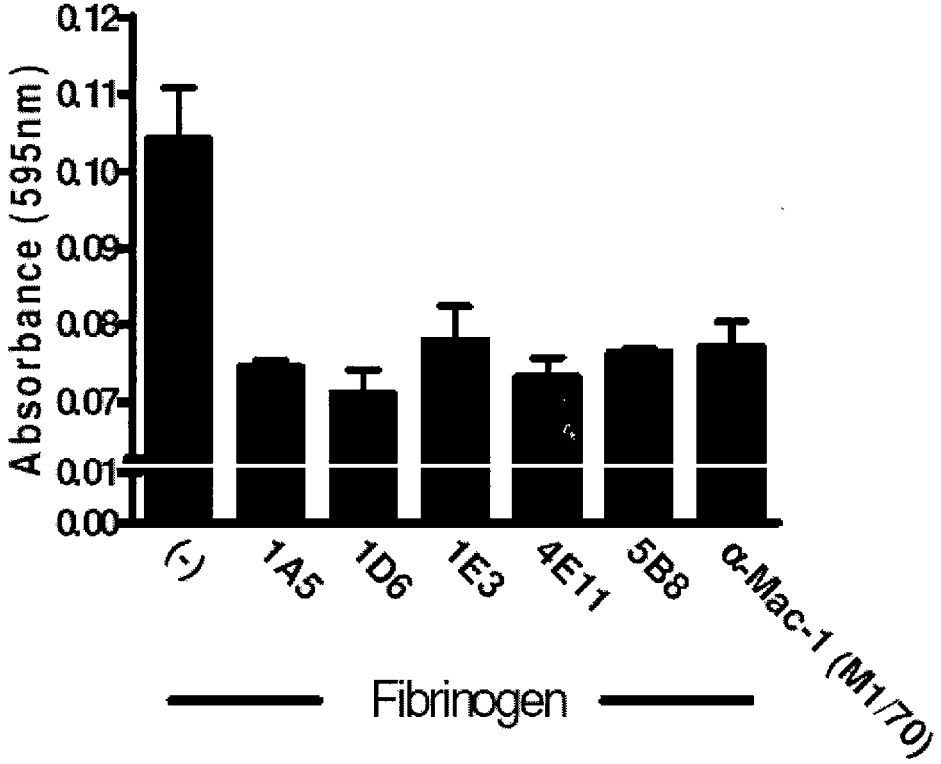

0.12
0.11
0.10
0.09
0.08
0.07
0.01
0.00
Absorbance (595nm)
(-)
1A5
1D6
1E3
4E11
5B8
α-Mac-1 (M1/70)
Fibrinogen

FIG. 2

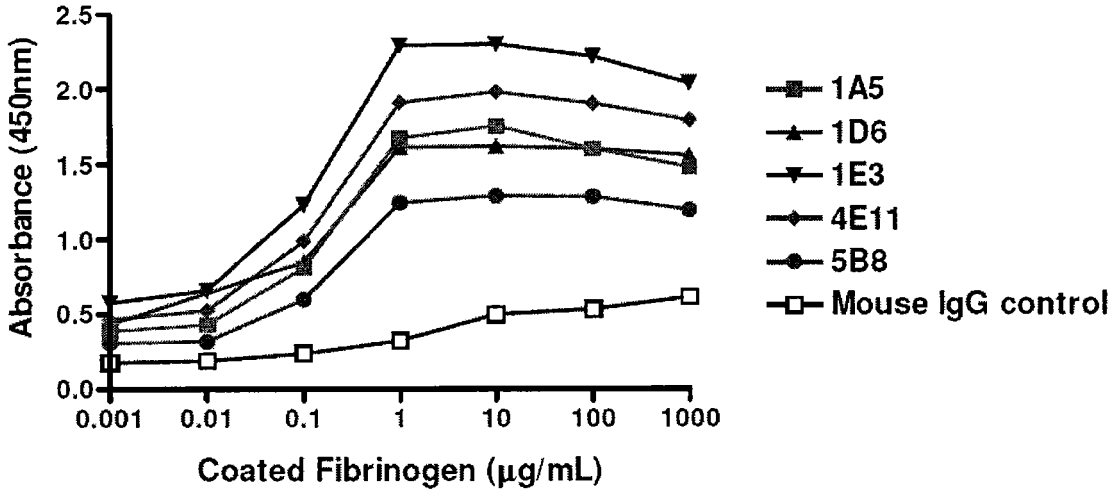

Absorbance (450nm)
2.5
2.0
1.5
1.0
0.5
0.0
0.001
0.01
0.1
1
10
100
1000
Coated Fibrinogen (µg/mL)
1A5
1D6
1E3
4E11
5B8
Mouse IgG control

FIG. 3

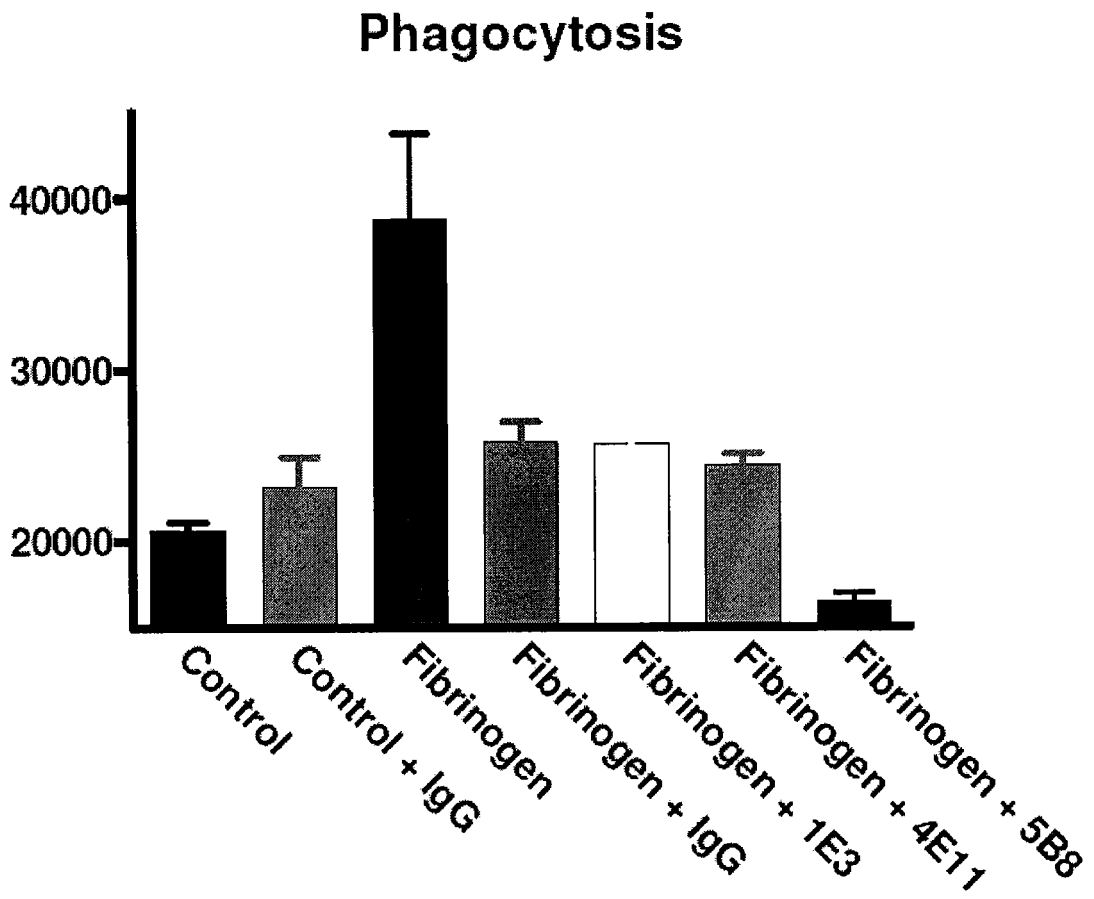

Phagocytosis
40000
30000
20000
Control
Control + IgG
Fibrinogen
Fibrinogen + IgG
Fibrinogen + 1E3
Fibrinogen + 4E11
Fibrinogen + 5B8

FIG. 4A

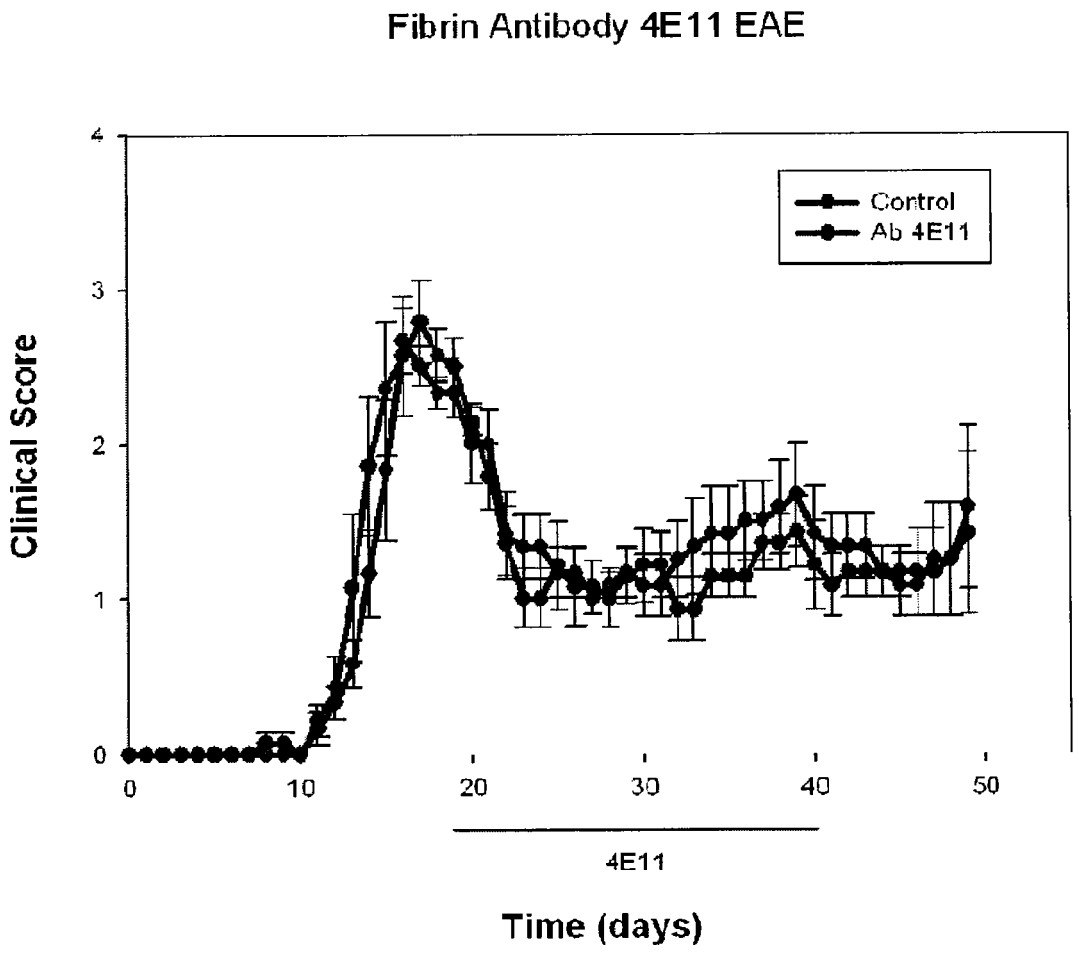
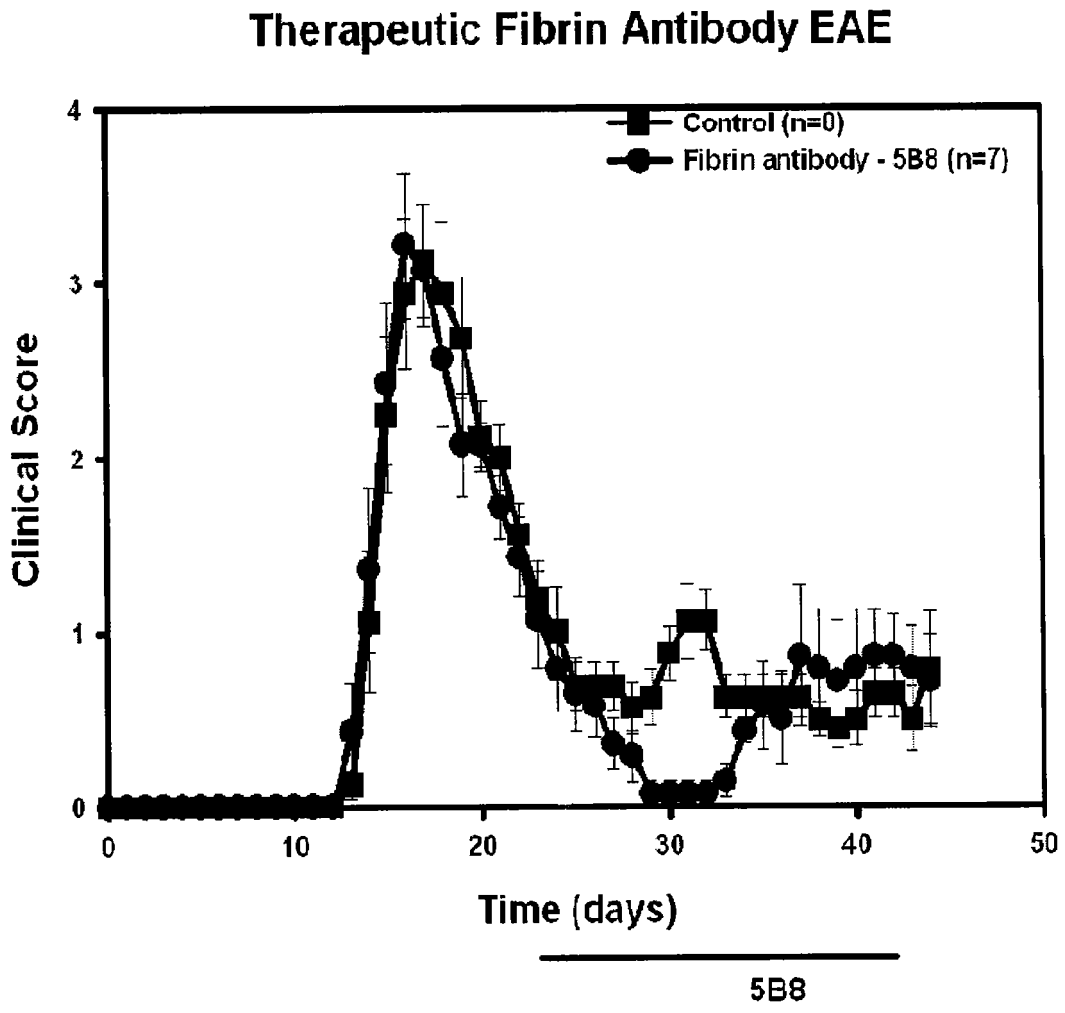

Fibrin Antibody 4E11 EAE
Control
Ab 4E11
Clinical Score
0
1
2
3
4
0
10
20
30
40
50
4E11
Time (days)

FIG. 4B


Therapeutic Fibrin Antibody EAE
Control (n=0)
Fibrin antibody - 5B8 (n=7)
Clinical Score
0
1
2
3
4
0
10
20
30
40
50
Time (days)
5B8