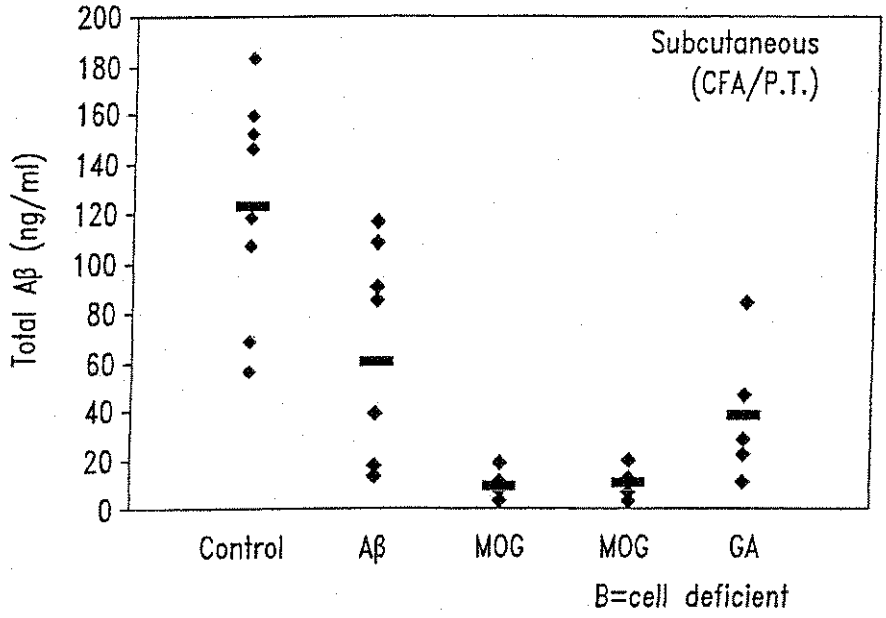

Subcutaneous
(CFA/P.T.)
Total Aβ (ng/ml)
200
180
160
140
120
100
80
60
40
20
0
Control
Aβ
MOG
MOG
GA
B=cell deficient

FIG. 1

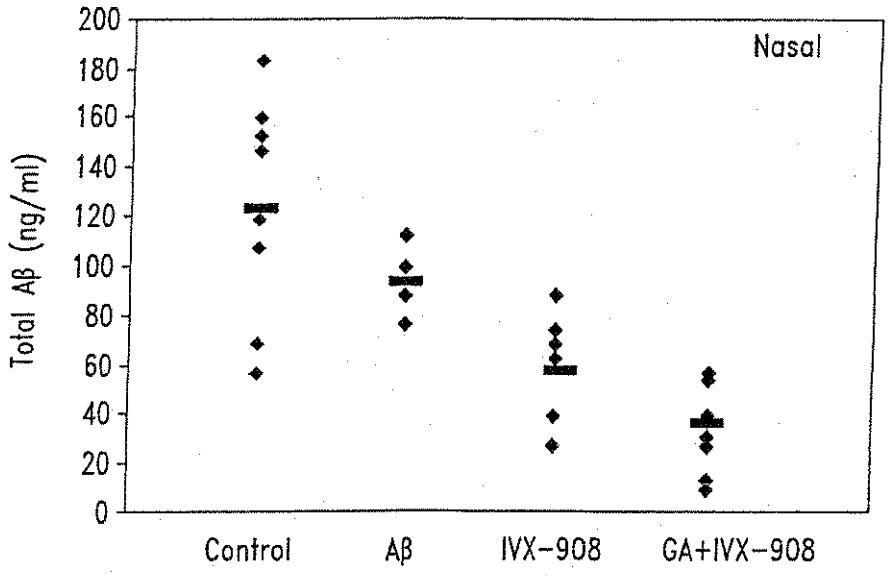

Nasal
Total Aβ (ng/ml)
200
180
160
140
120
100
80
60
40
20
0
Control
Aβ
IVX-908
GA+IVX-908

FIG. 2

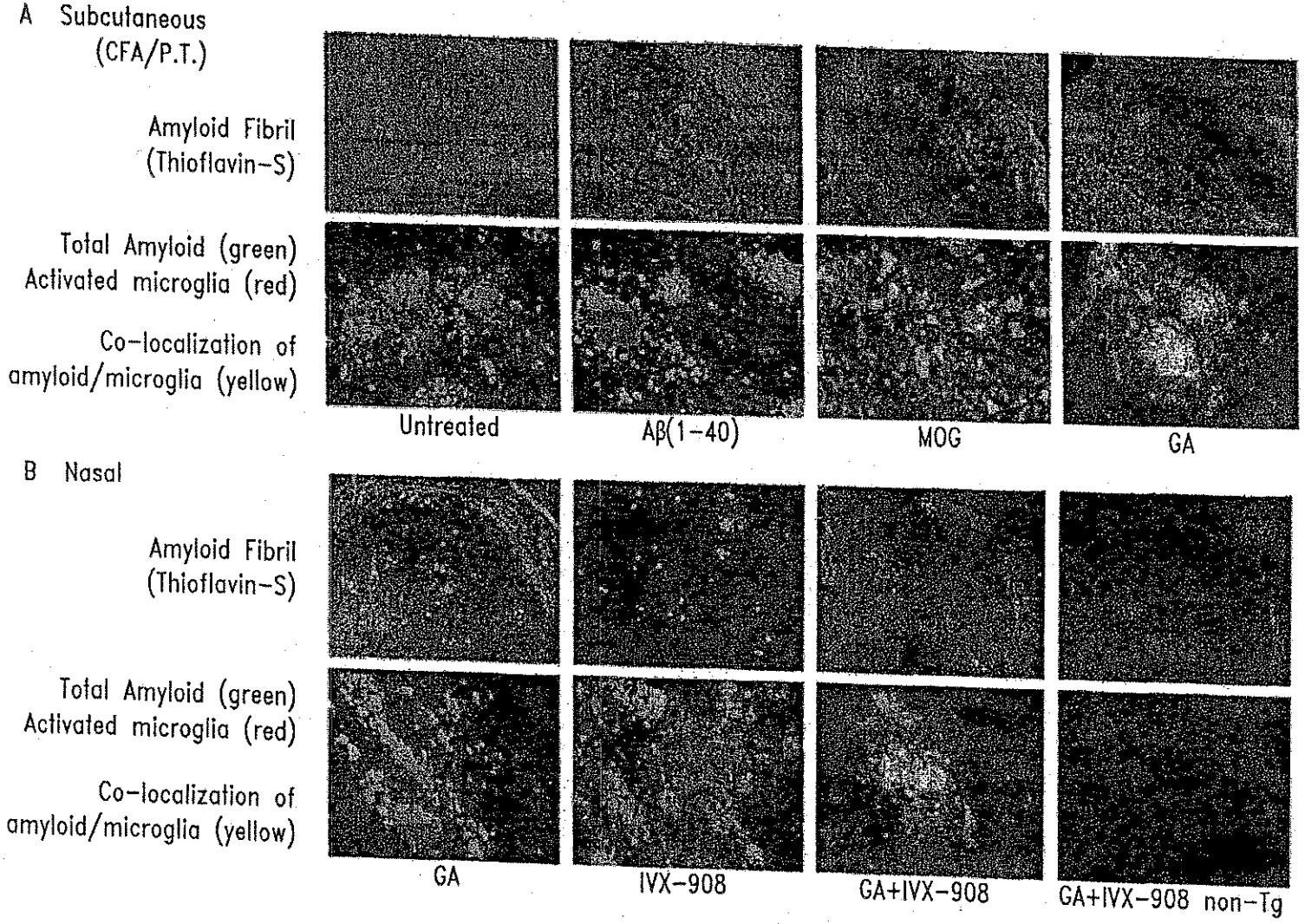

A Subcutaneous (CFA/P.T.)
Amyloid Fibril (Thioflavin-S)
Total Amyloid (green) Activated microglia (red)
Co-localization of amyloid/microglia (yellow)
Untreated
Aβ(1-40)
MOG
GA
B Nasal
Amyloid Fibril (Thioflavin-S)
Total Amyloid (green) Activated microglia (red)
Co-localization of amyloid/microglia (yellow)
GA
IVX-908
GA+IVX-908
GA+IVX-908 non-Tg

FIG. 3

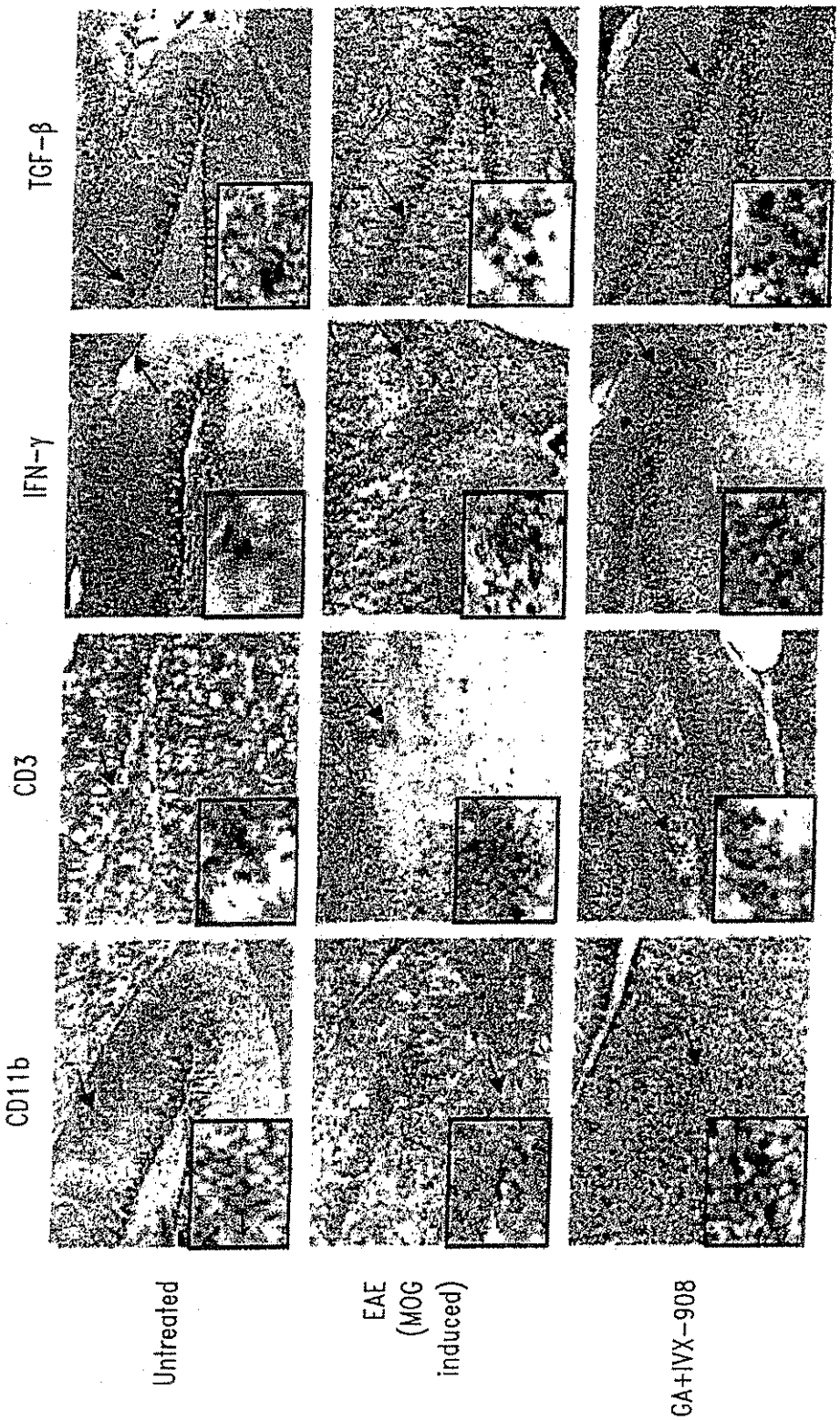


FIG. 4

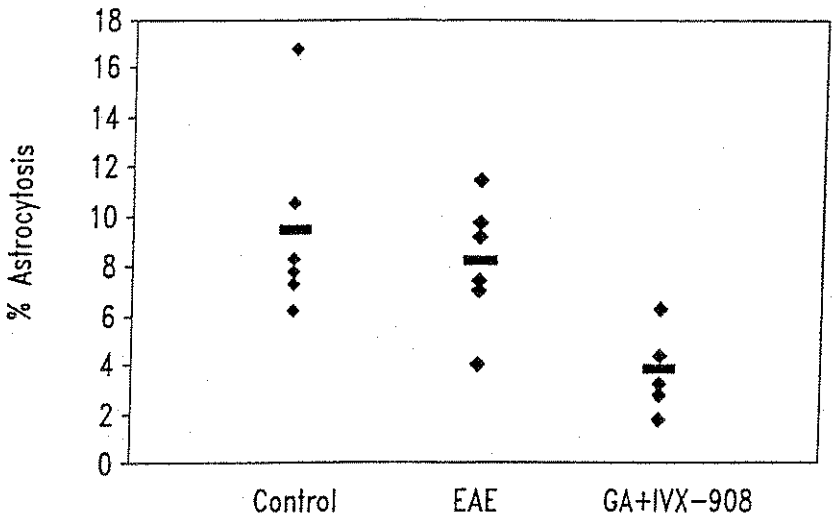


FIG. 5

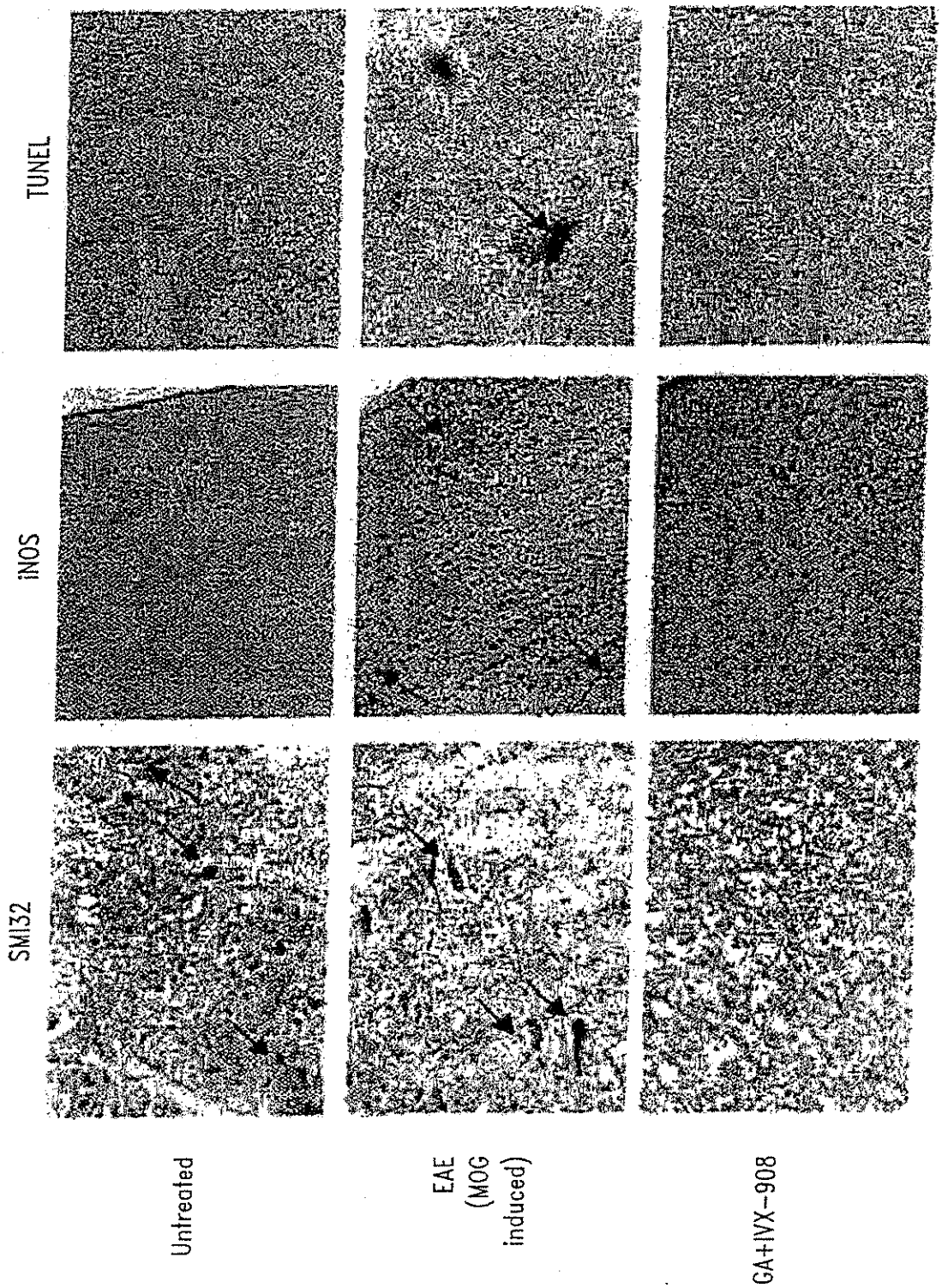


FIG. 6

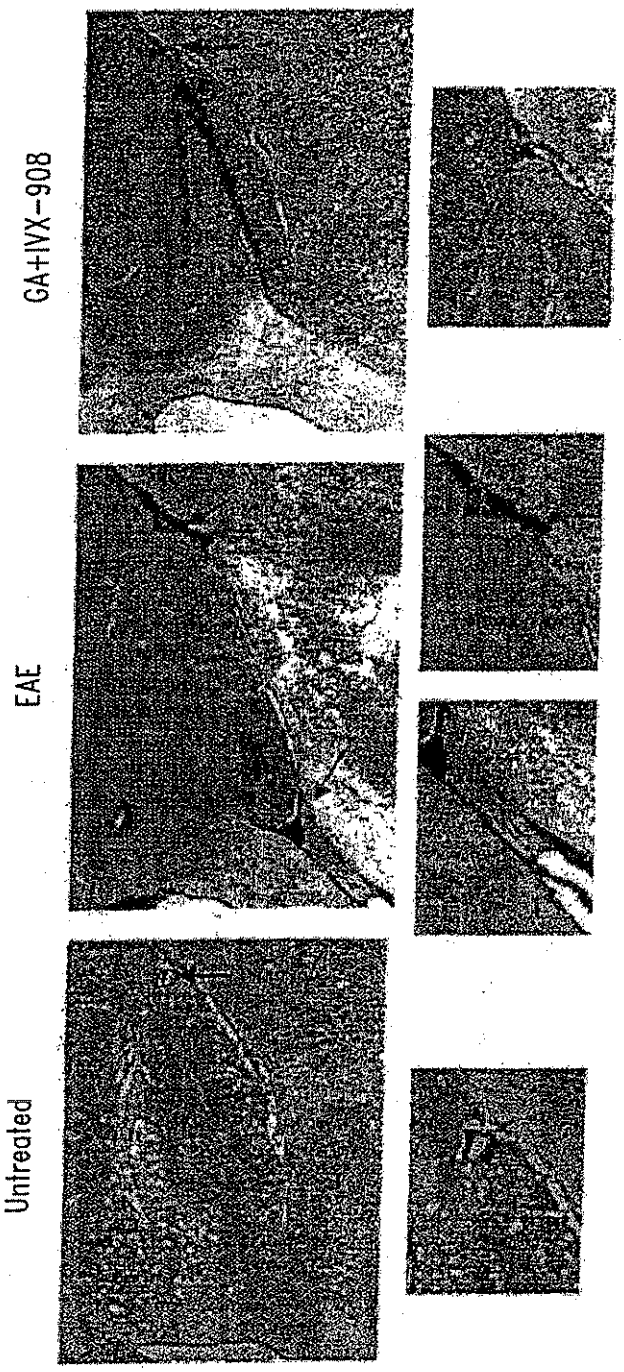


FIG. 7

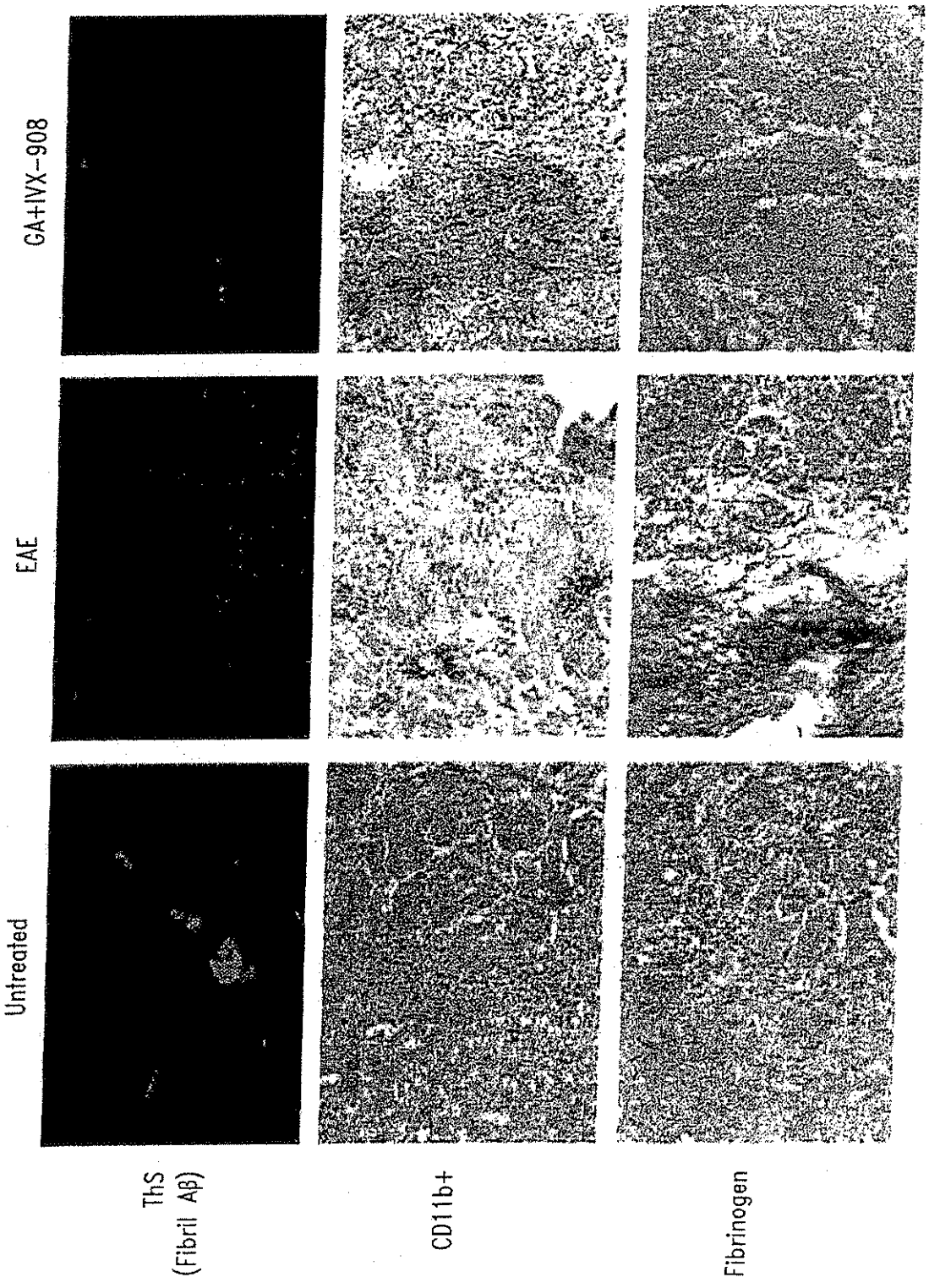


FIG. 8

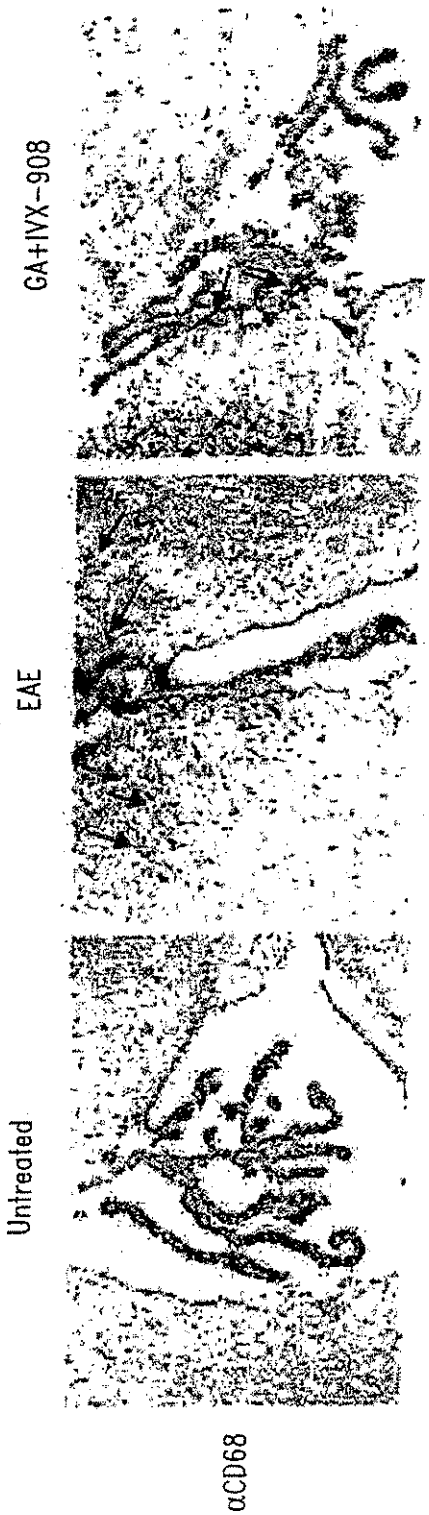


FIG. 9