Figure 1.

1-V V S H^+ F N D^- C_{β} P_{γ} D^- S H^+ T Q F

GTG-GTG-TCC-CAT-TTT-AAT-GAC-TGC-CCA-GAT-TCC-CAC-ACT-CAG-TTC-

C_{16} F H^+ G T C_{21} K^+ F L V Q E^- D^- K^+ P_{30}

TGC-TTC-CAT-GGA-ACC-TGC-AGG-TTT-TTG-GTG-CAG-GAG-GAC-AAG-CCA-

A C_{32} V C_{34} H^+ S G Y V G A R^+ C_{43} E^- H^+

GCA-TGT-GTC-TGC-CAT-TCT-GGG-TAC-GTT-GGT-GCA-CGC-TGT-GAG-CAT-

A D^- L L A -50

GCG-GAC-CTC-CTG-GCC.

Figure 2.

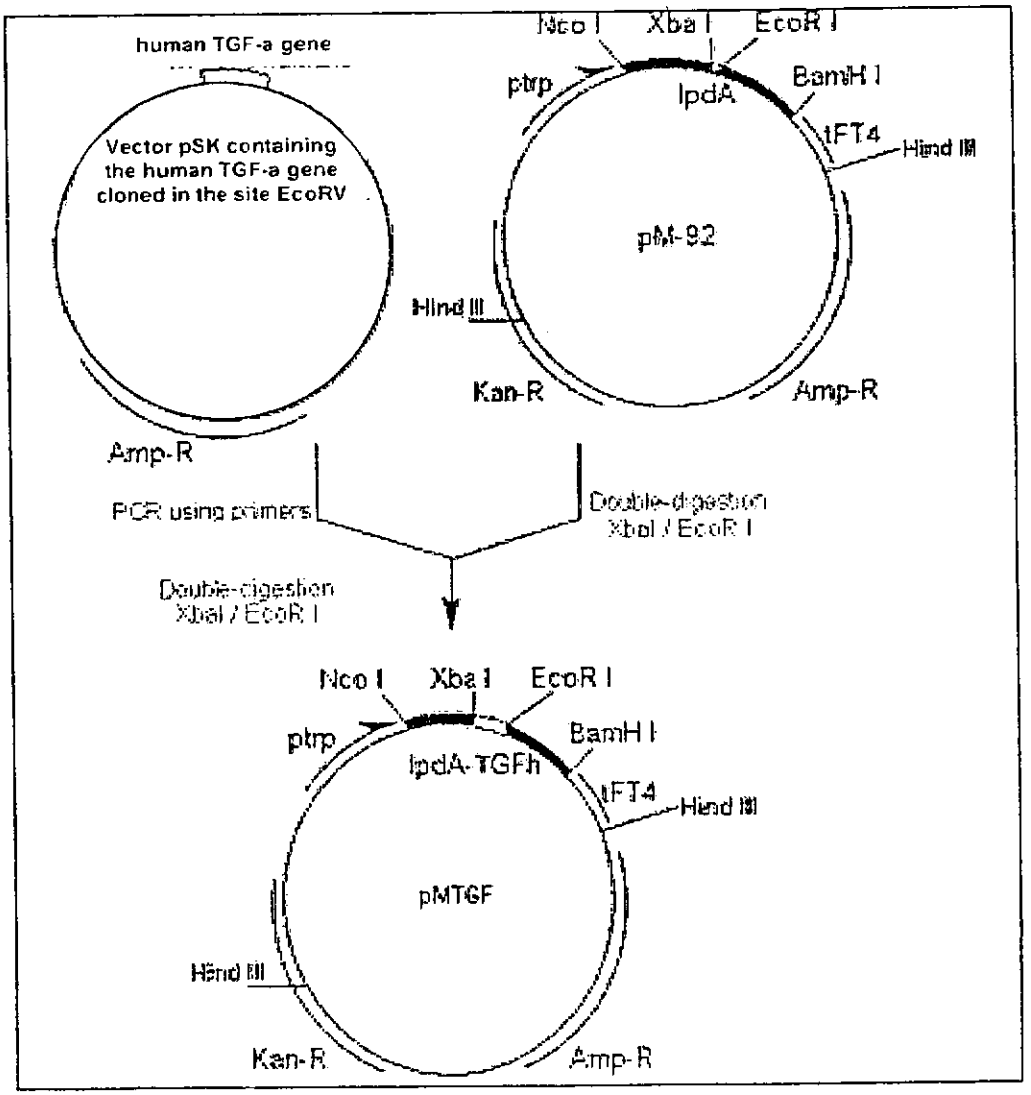


Figure 3.

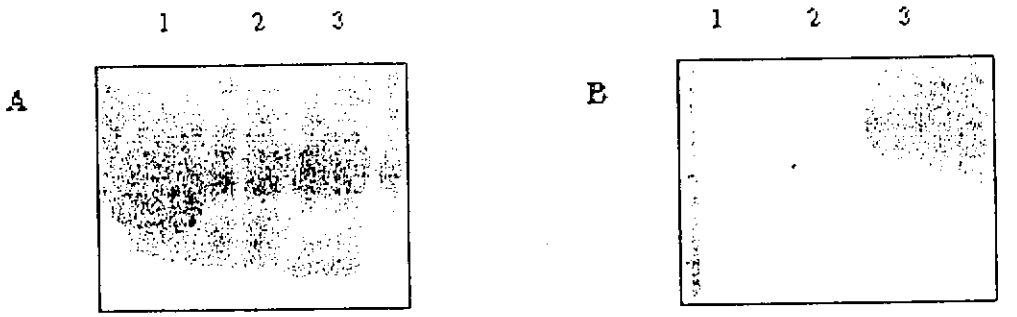


Figure 4.

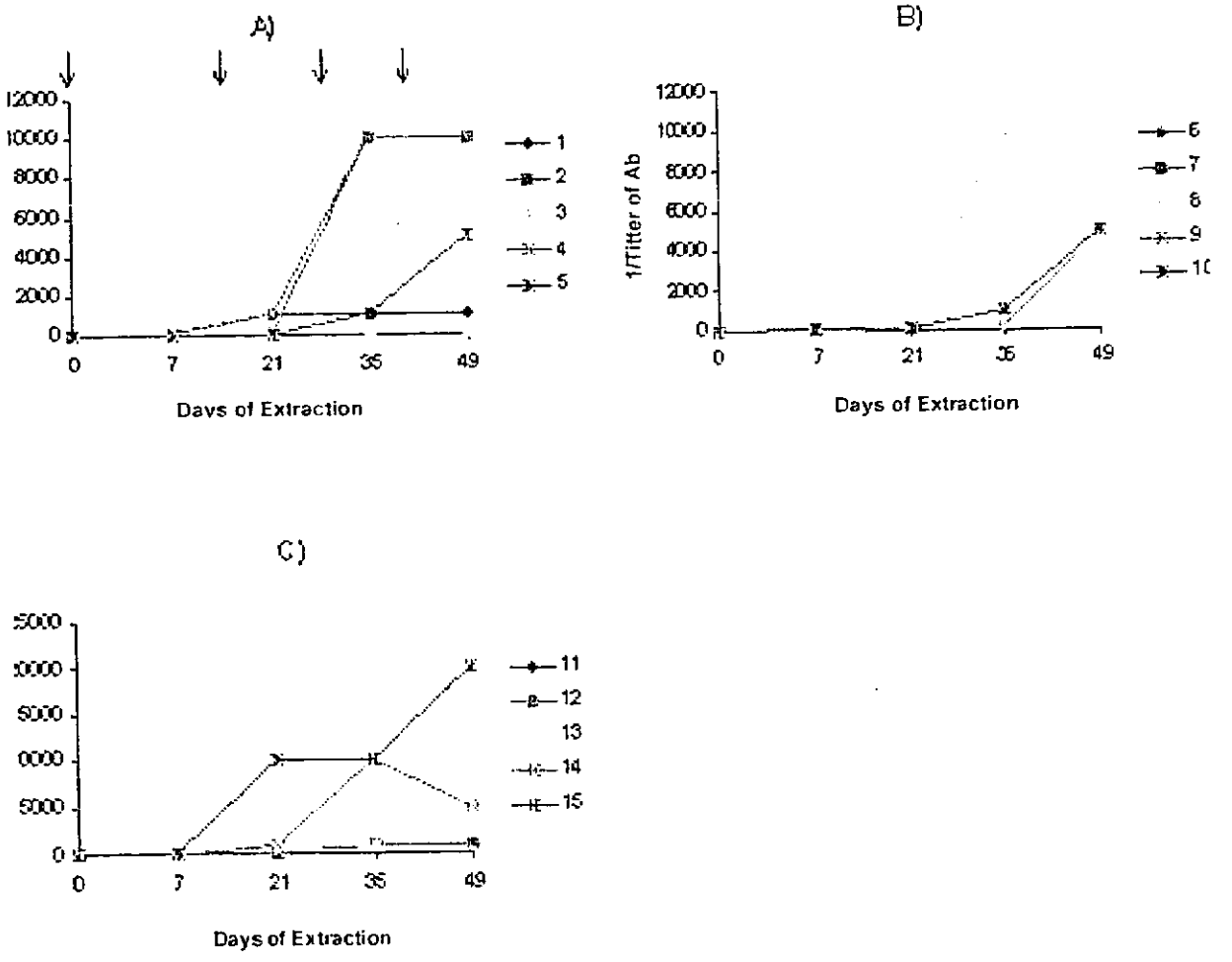


Figure 5.

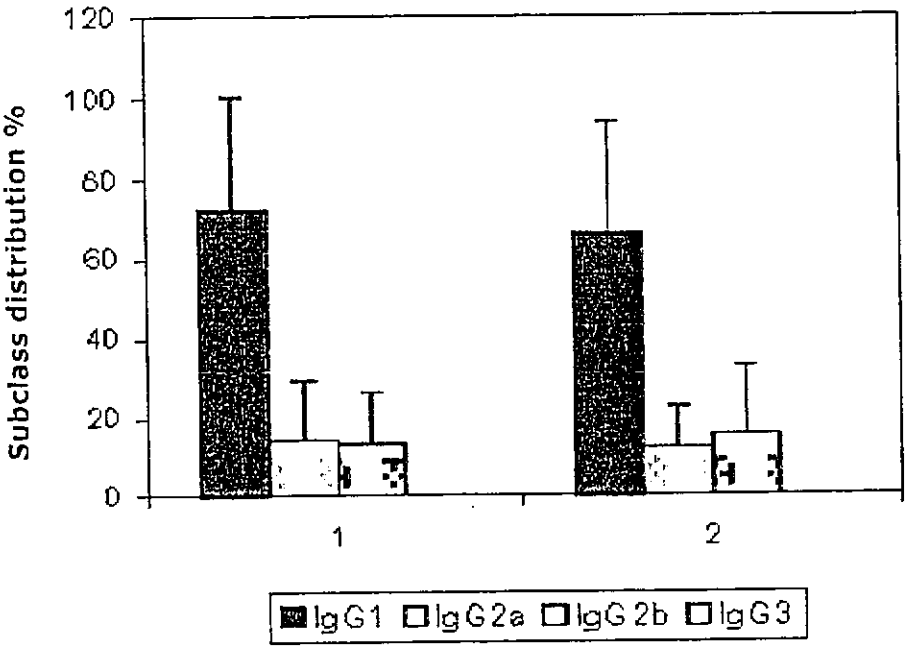


Figure 6.

Mouse	1/Titer TGF-a	1/Titer EGF
1	10000	5000
2	10000	100
3	10000	5000
4	10000	1000
5	20000	1000
6	10000	5000
7	10000	5000
8	10000	1000
9	10000	100
10	10000	100
11	10000	100
12	10000	100

Figure 7.

	Lung	Larynx
EGF-R	+++	+++
EGF	+++	+
TGFα	+	+++

Figure 8.

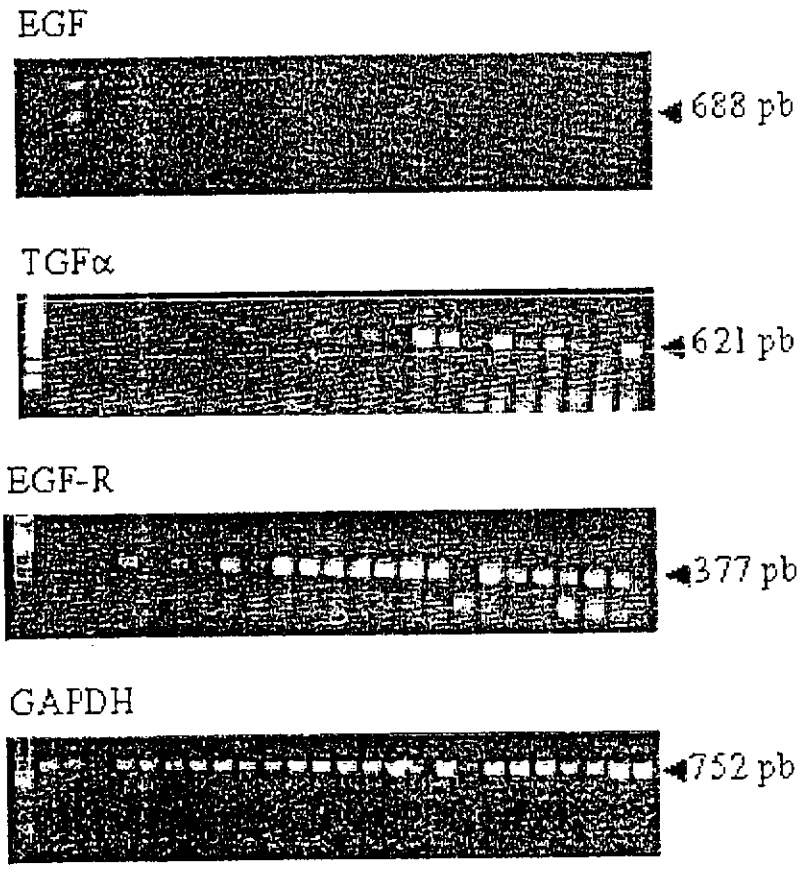


Figure 9.

