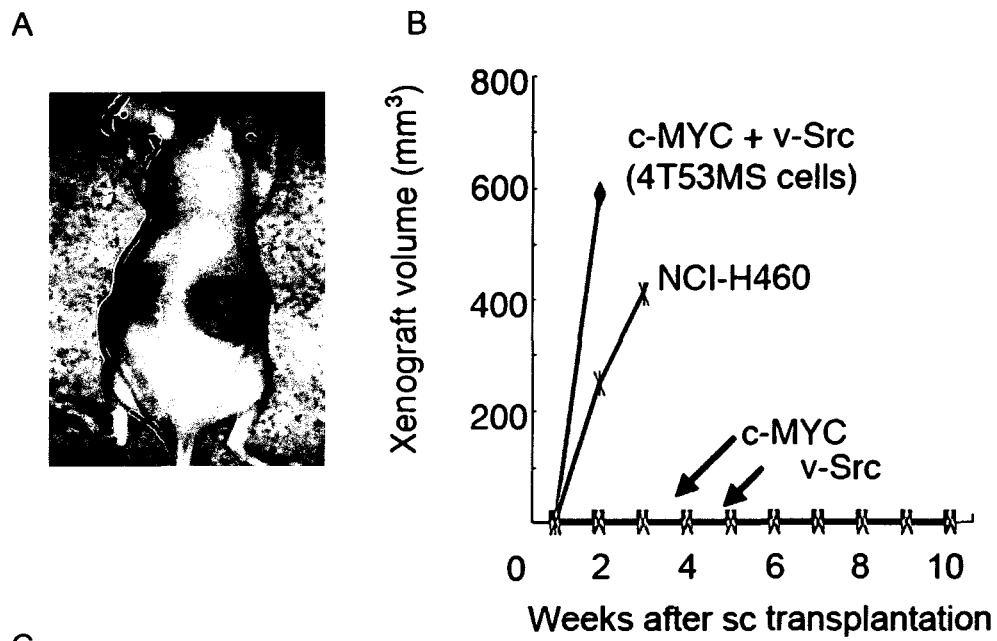


図 1



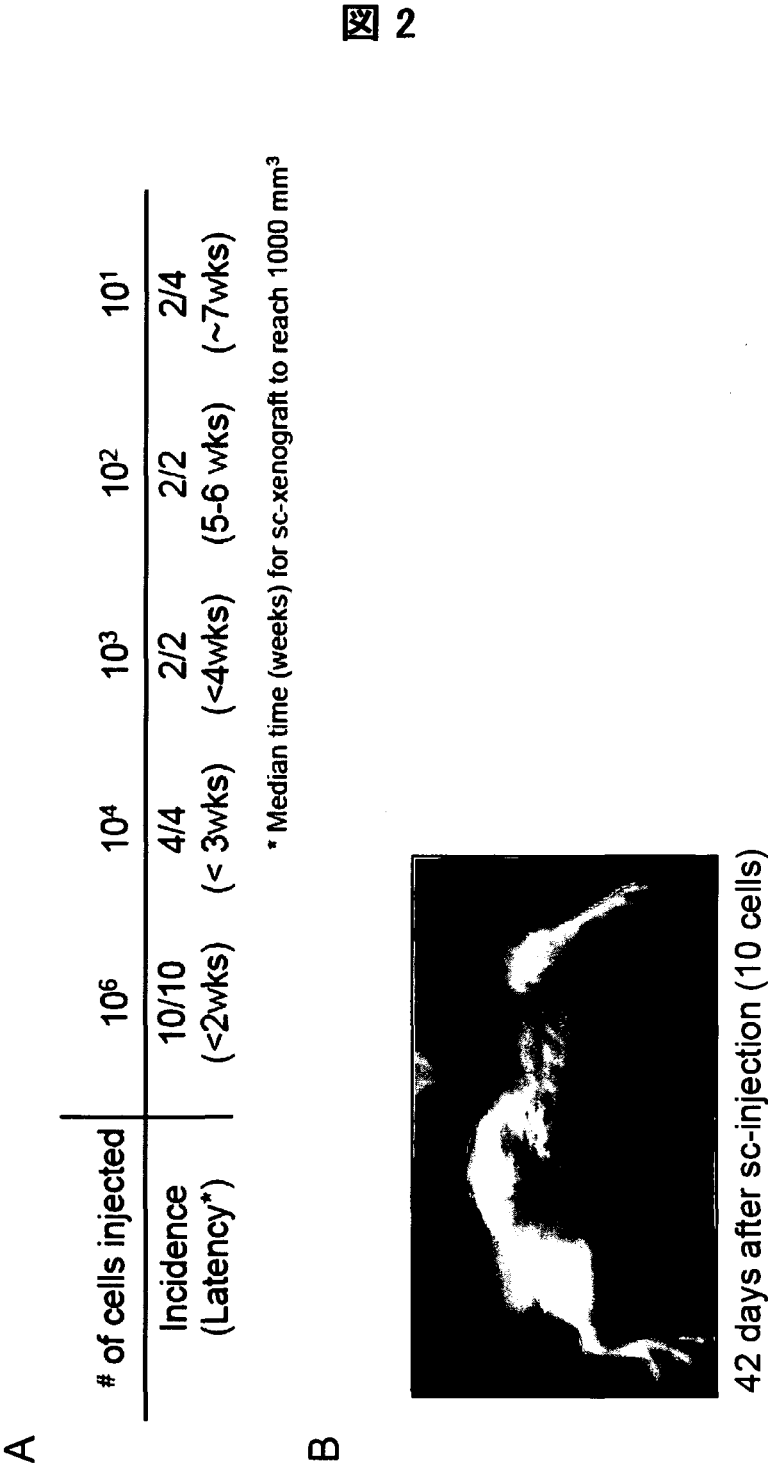
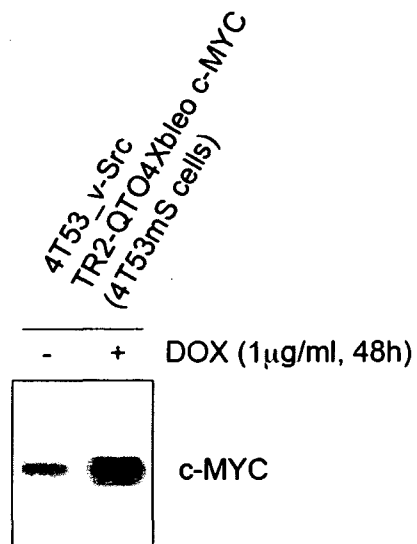


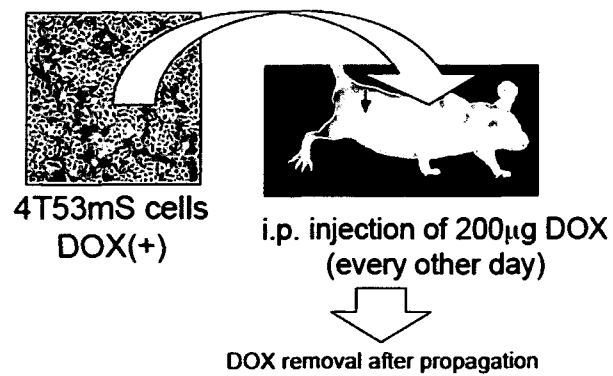
図 2

図 3

A



B



C

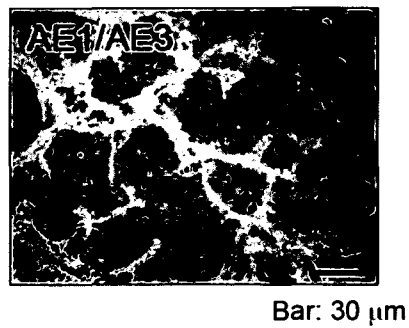


図 4

<i>Cell types</i>	<i>Incidence</i>
4T53	0/2
4T53 M	0/4
4T53 R	0/6
4T53 RM	3/8
4T53 RMB	8/10
4T53 RP	6/6
4T53 RD	6/6
4T53 RL	5/6
4T53 ED	4/4

図 5

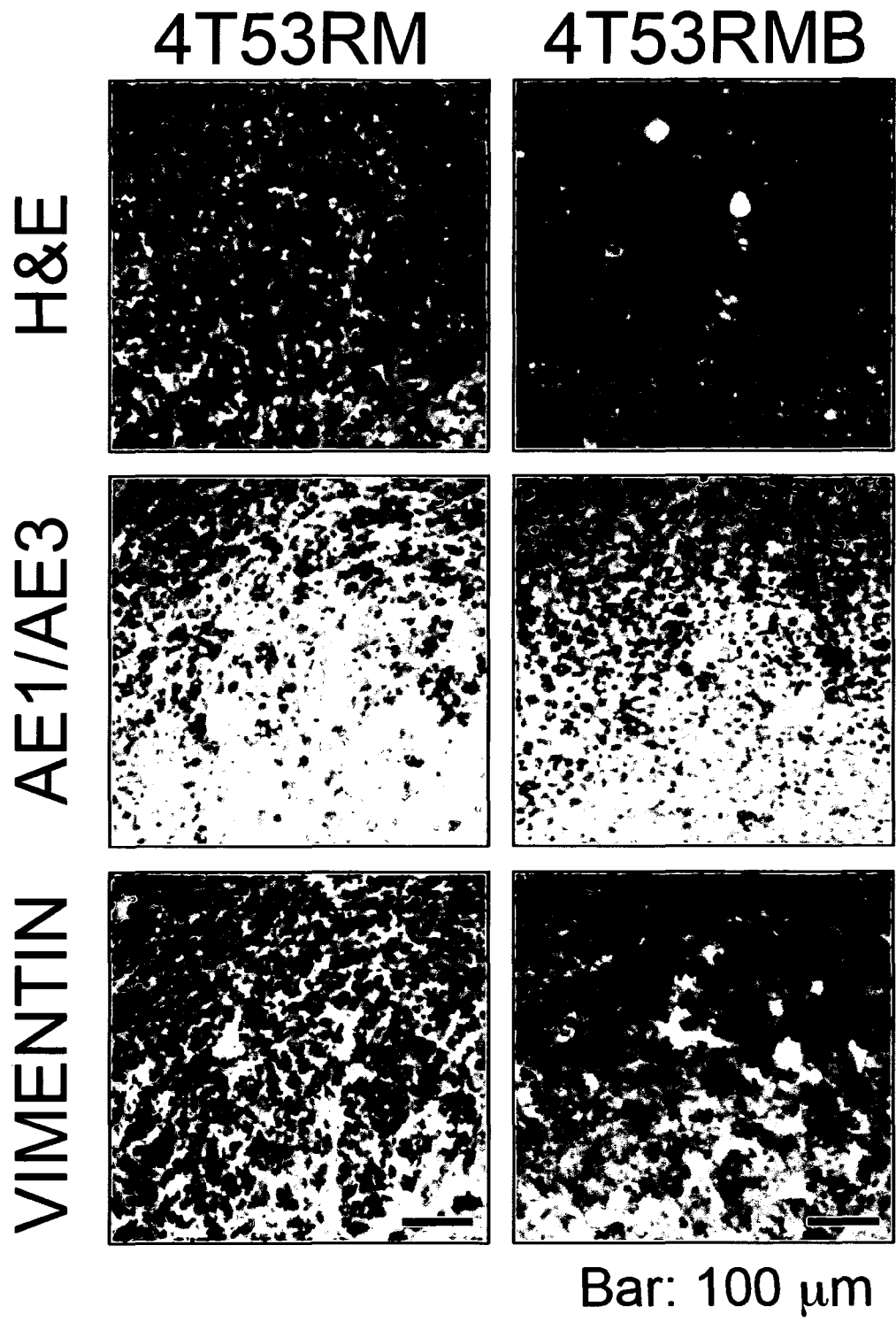


図 6

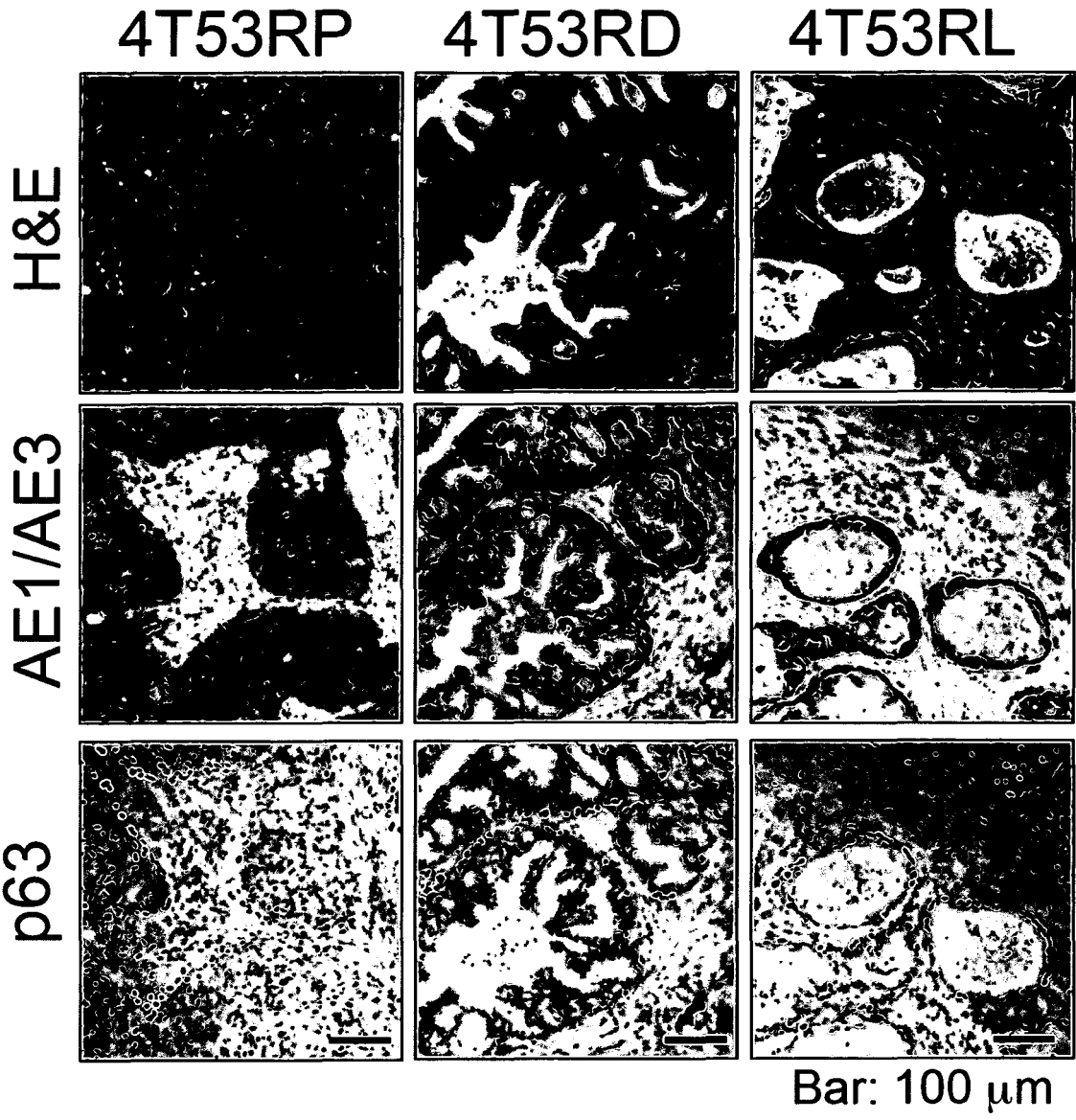


図 7

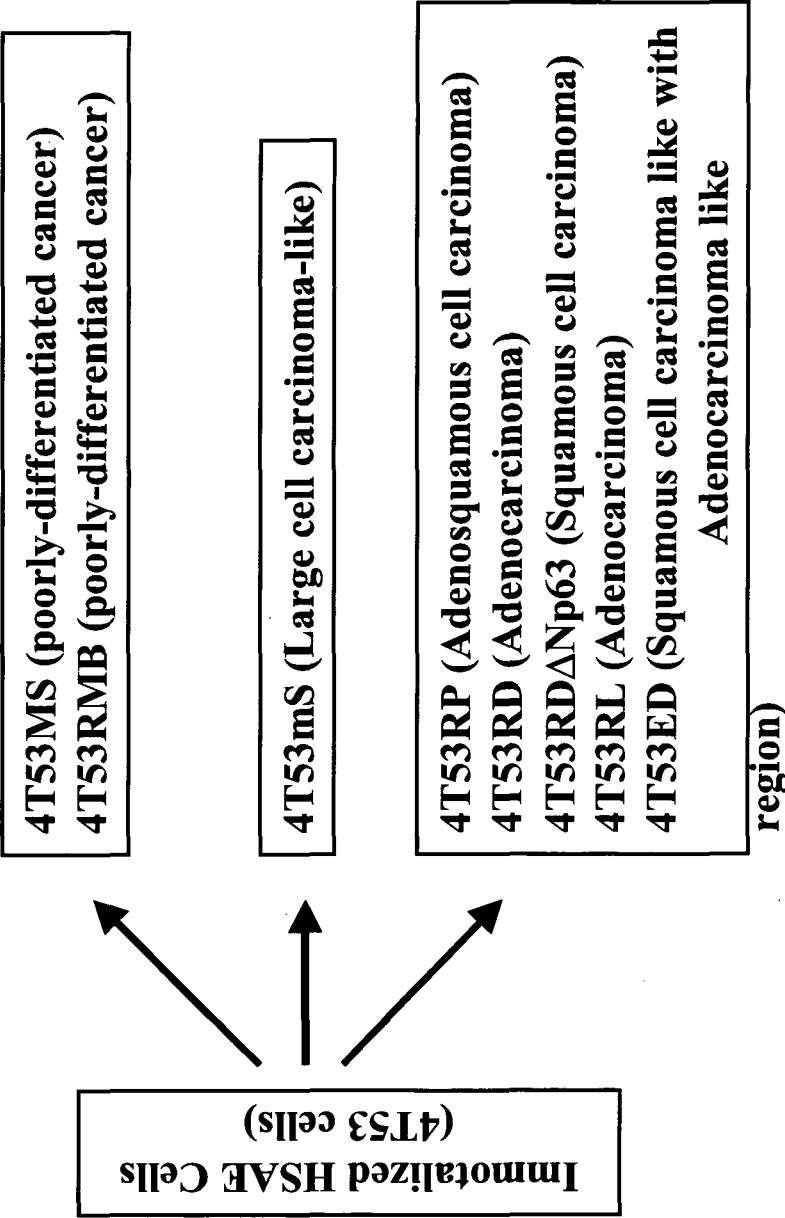
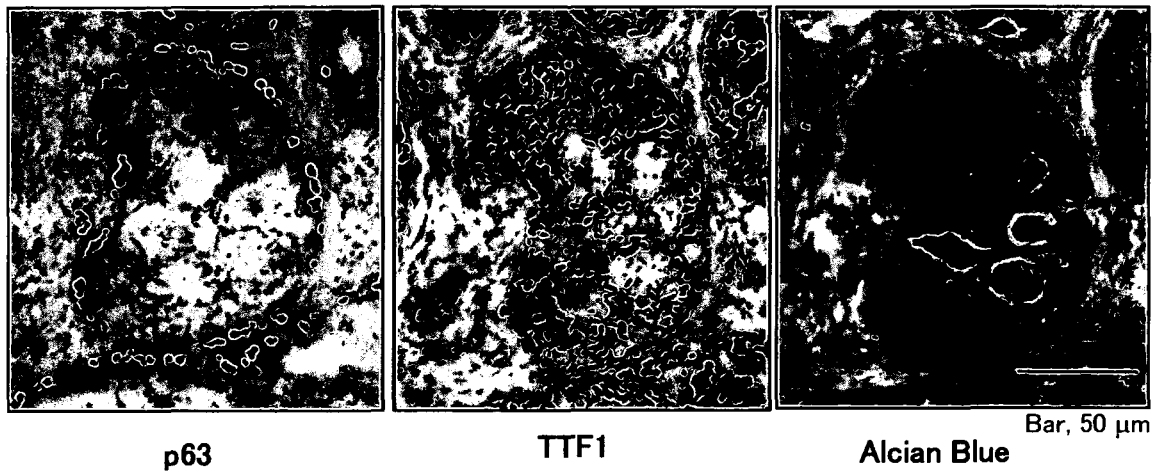


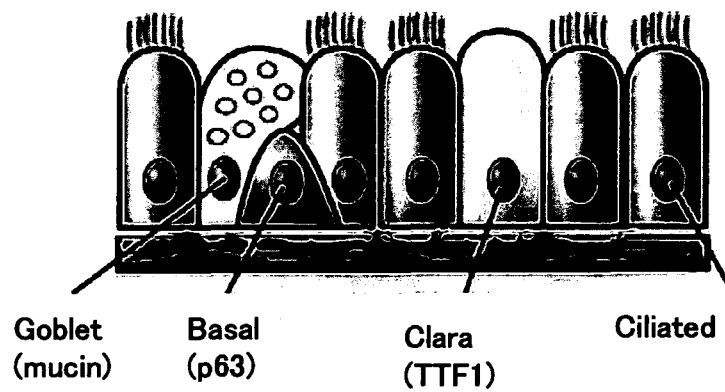
図 8

(A)

4T53RD clone



(B)



Scheme for adult mouse trachea

Maeda et al, *Physiol Rev* 2007;87:219-44

図 9

NOD-SCIDに皮下注射 した細胞数	10 ⁴	10 ³	10 ²	10 ¹
腫瘍発生頻度	2/2	4/5	3/5	1/8

図 10

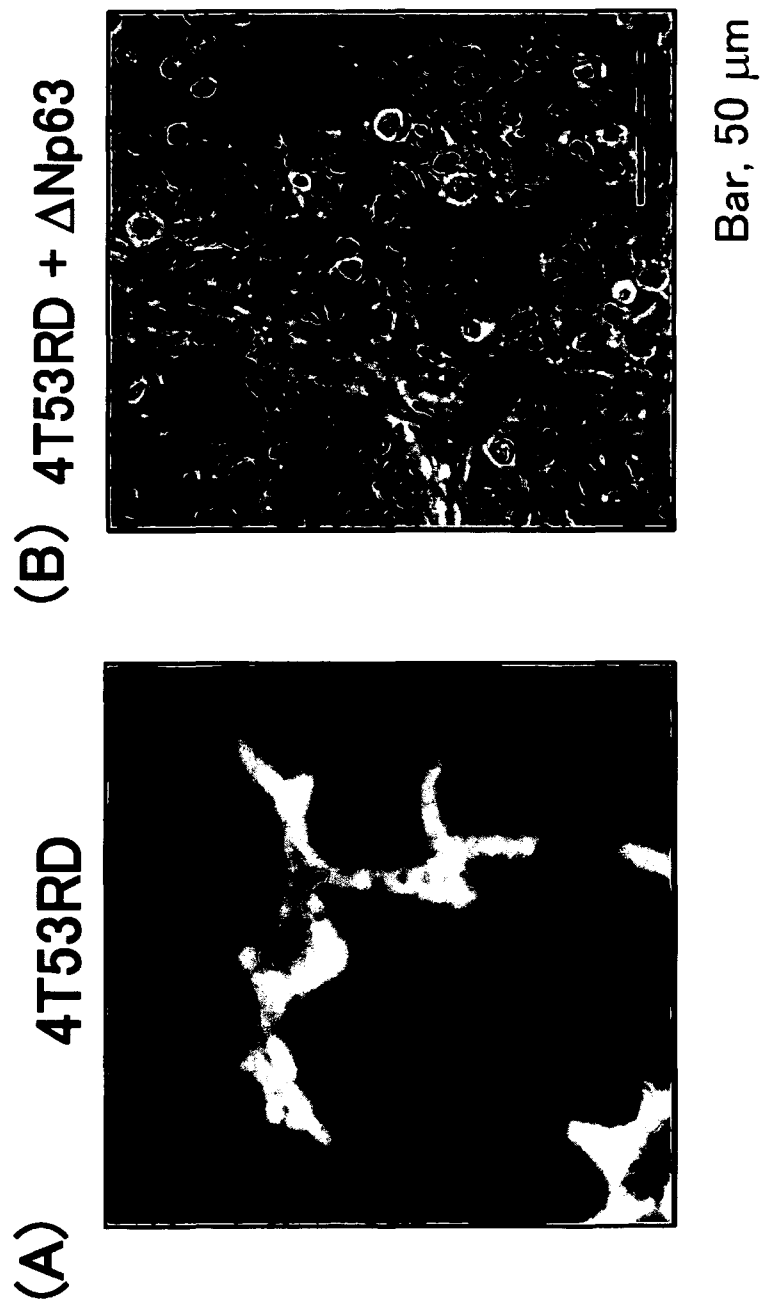
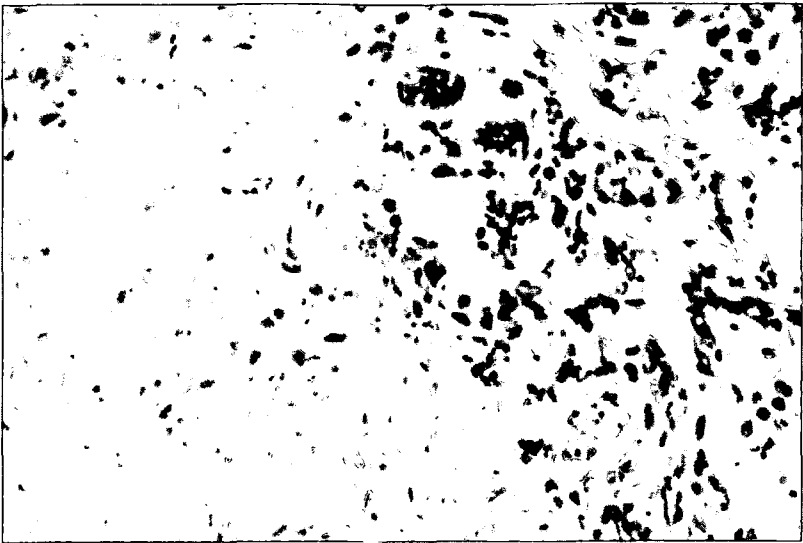


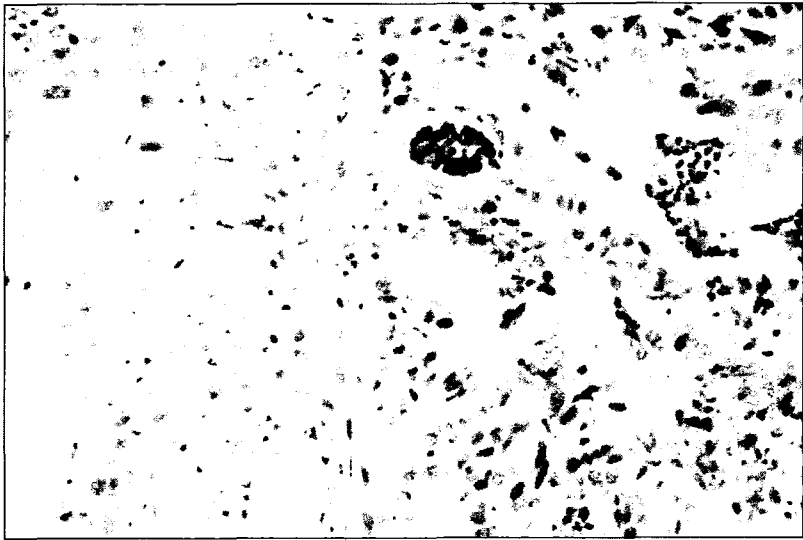
図 11

(A)



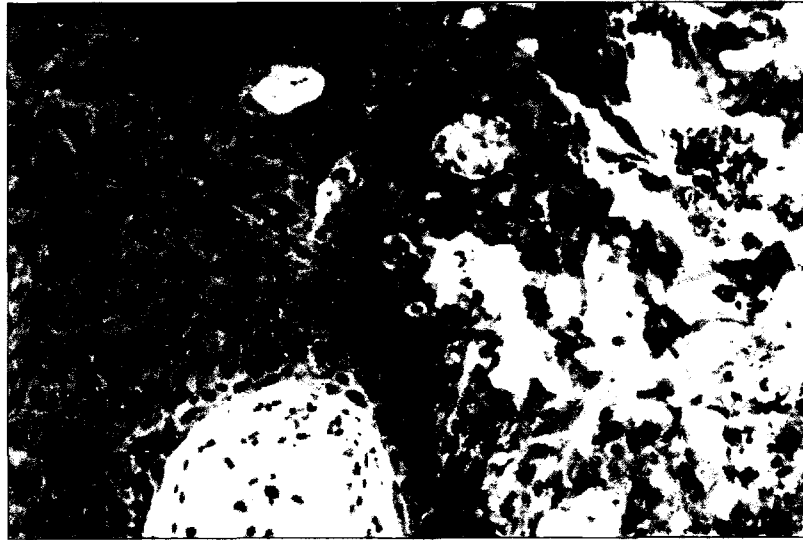
H & E

(B)



Alcian Blue

(C)



AE1/AE3