

Fig. 1

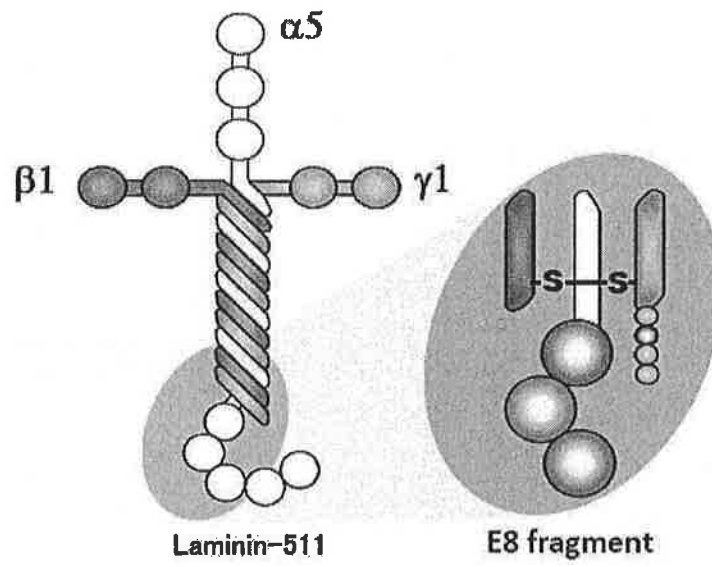
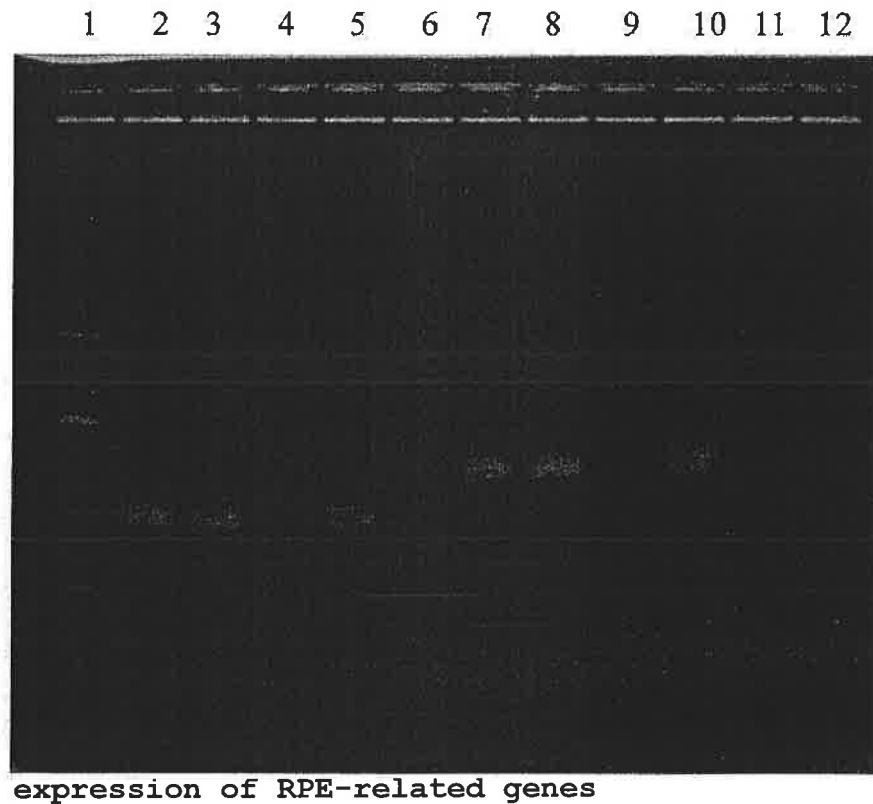


Fig. 2

configuration of each lane

lane	gene name	sample
1	marker	100bp DNA ladder
2	BEST1	1120C7
3		201B7
4		negative control (water)
5		positive control (Lonza Human RPE)
6	Blank	water
7	RPE65	1120C7
8		201B7
9		negative control (water)
10		positive control (Lonza Human RPE)
11	Blank	water
12	Blank	water

Fig. 3

state of cells after differentiation induction
and immediately before purification step
cells used 1120C7

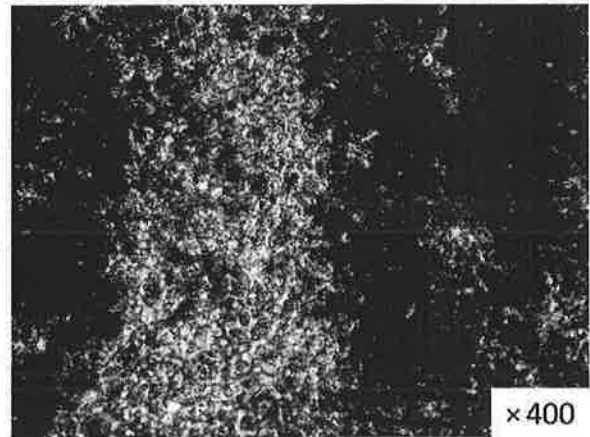
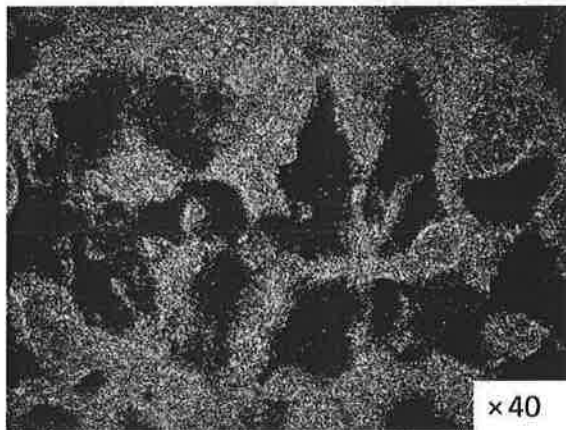


Fig. 4

