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Fig. 1

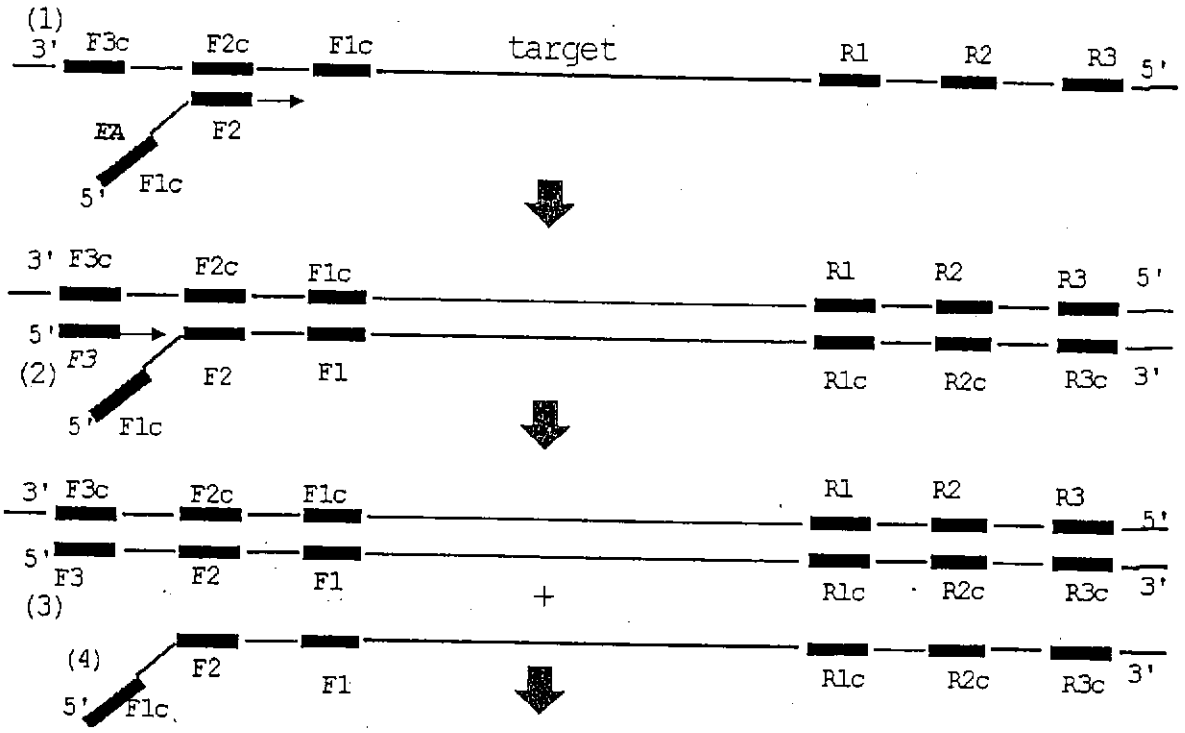


Fig. 2

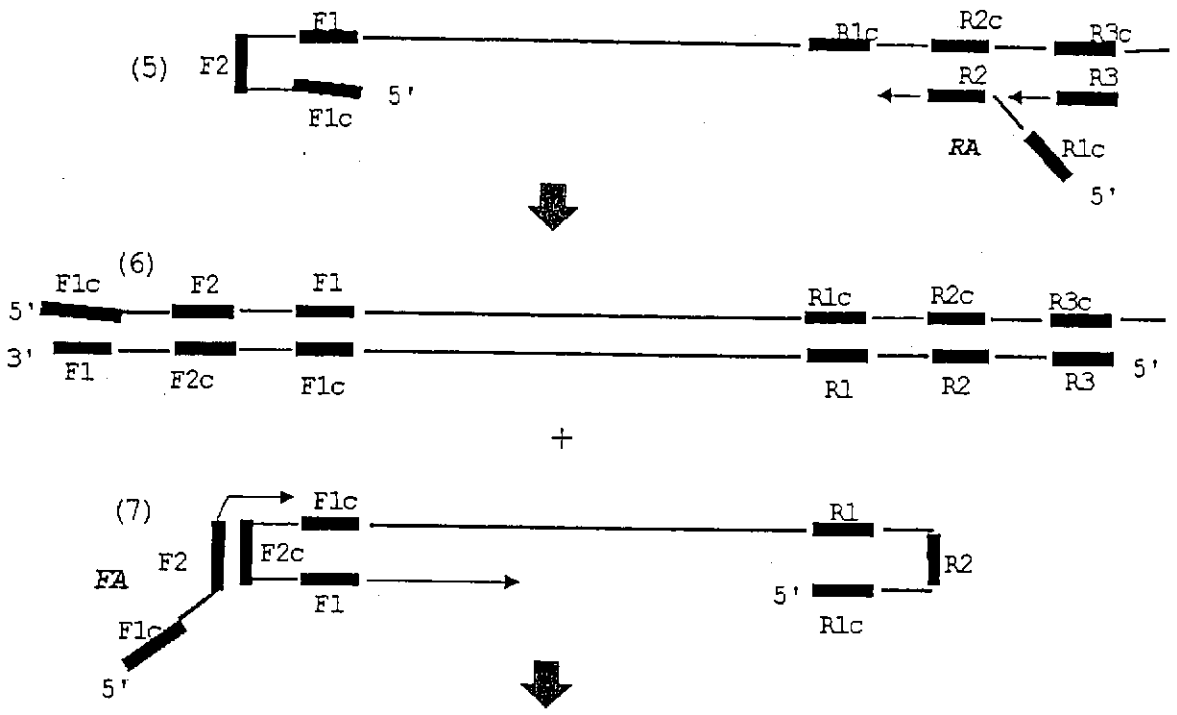
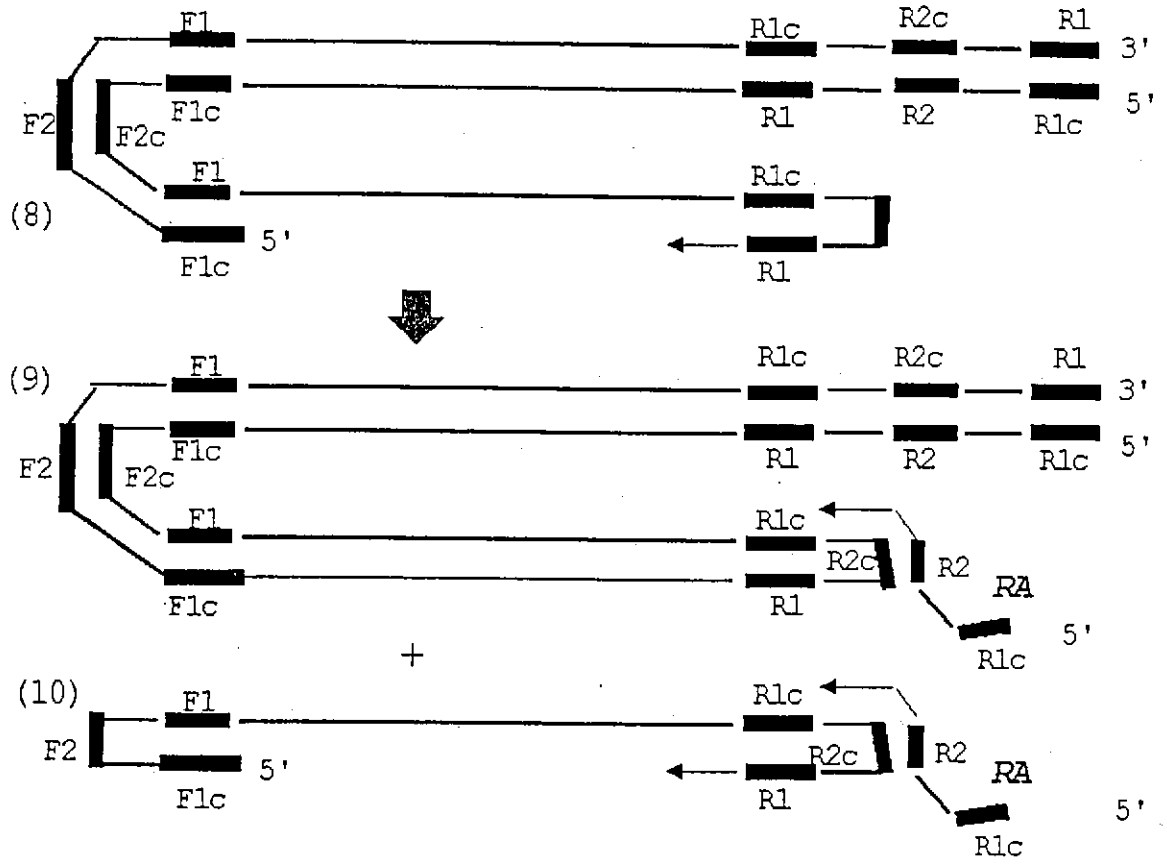

(5)
F2
F1
F1c
5'
R1c
R2c
R3c
R2
R3
RA
R1c
5'
(6)
F1c
F2
F1
5'
3'
F1
F2c
F1c
R1c
R2c
R3c
R1
R2
R3
5'
+
(7)
F1c
F2
FA
F2c
F1
F1c
5'
R1
R2
5'
R1c

Fig. 3


F1
R1c
R2c
R1
3'
F2
F1c
F2c
R1
R2
R1c
5'
(8)
F1
R1c
5'
F1c
R1
(9)
F1
R1c
R2c
R1
3'
F2
F1c
F2c
R1
R2
R1c
5'
F1
R1c
R2c
R2
RA
F1c
R1
5'
R1c
+
(10)
F1
R1c
F2
5'
R2c
R2
RA
F1c
R1
5'
R1c

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Fig. 4

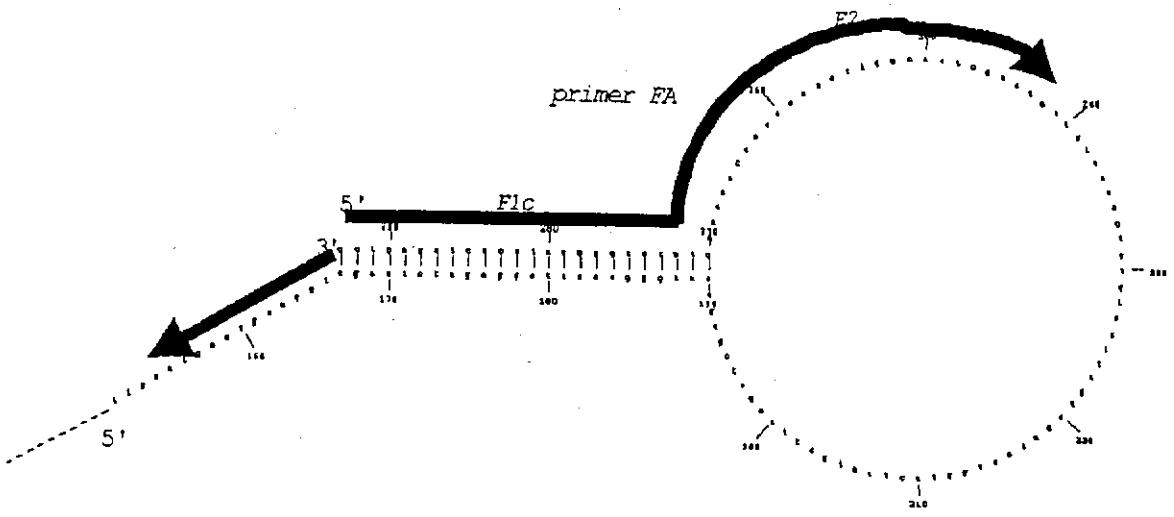


Fig. 5

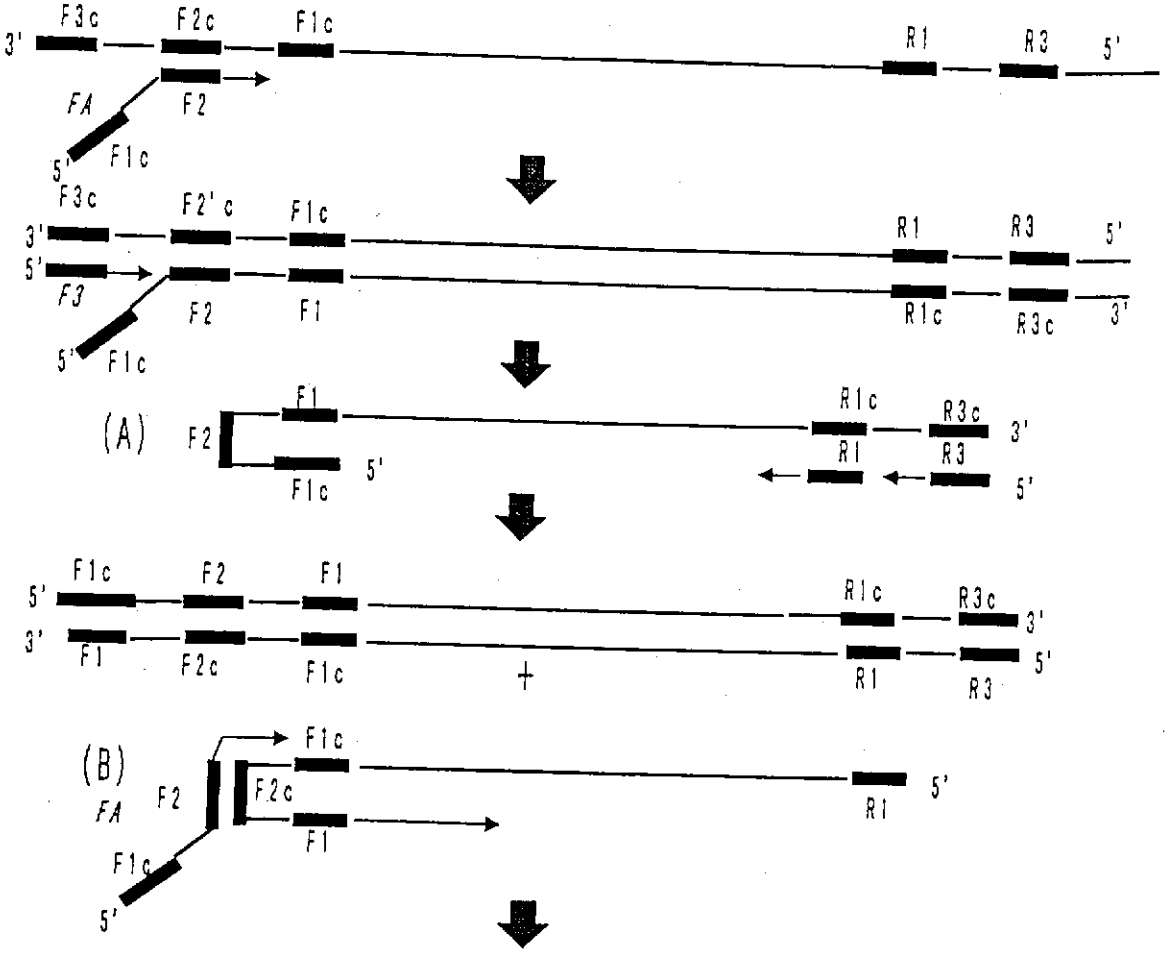
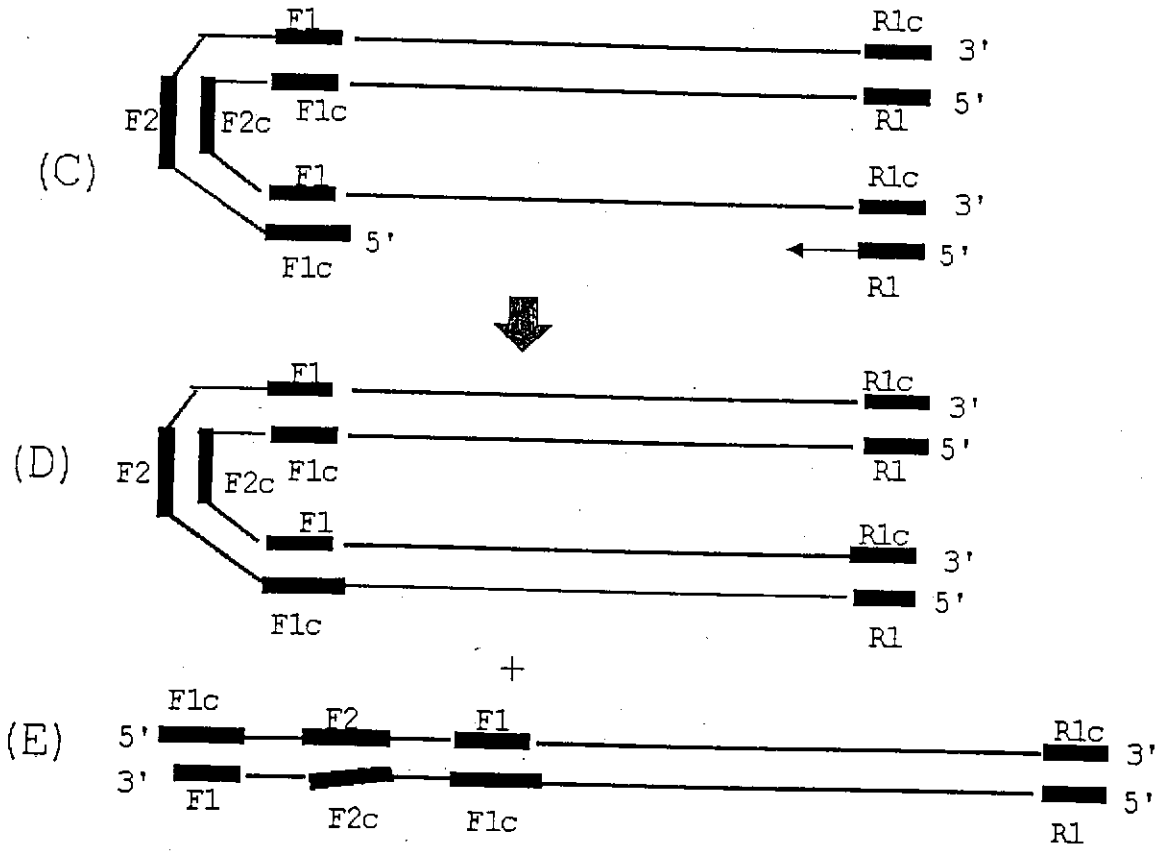
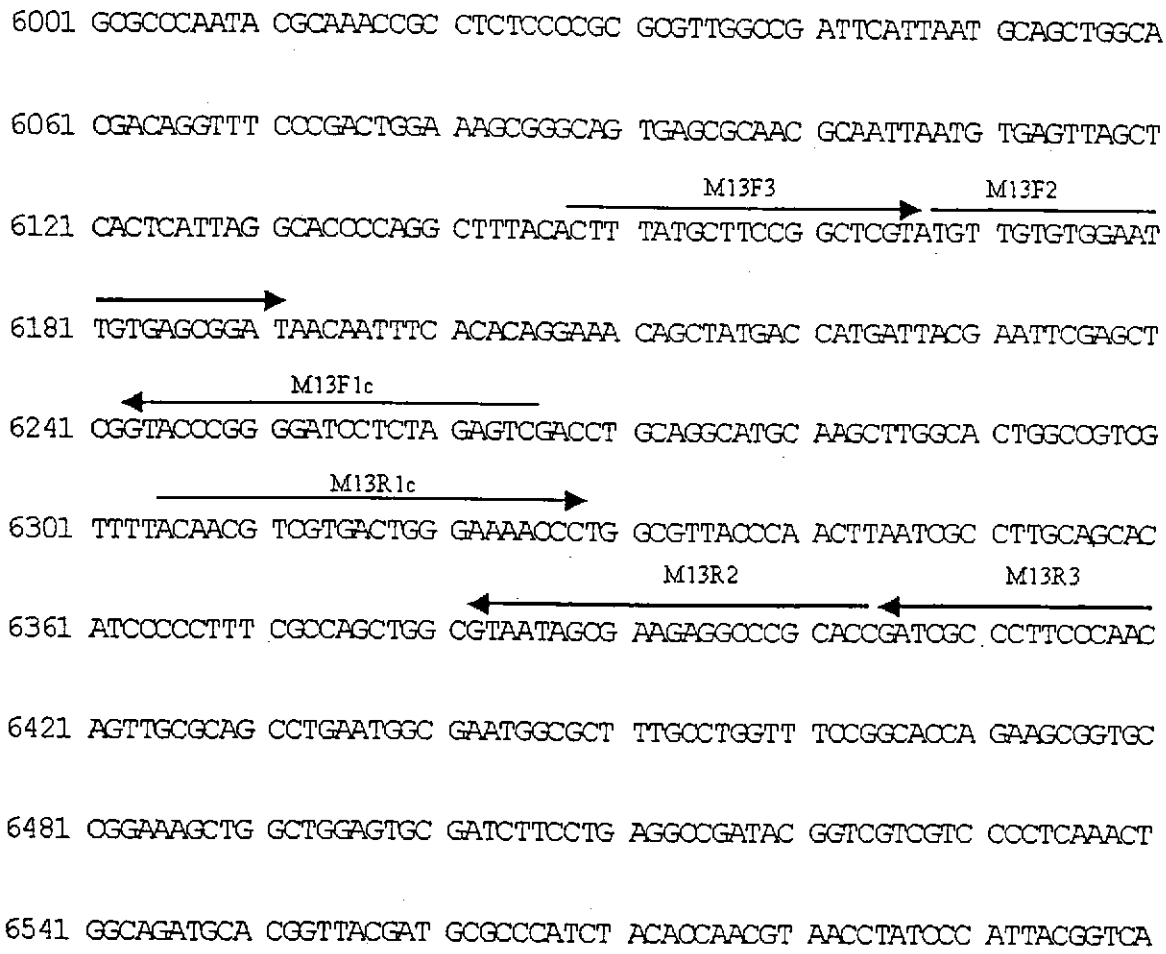

F3c
F2c
F1c
R1
R3
5'
3'
FA
F2
F1c
F3c
F2'c
F1c
R1
R3
5'
3'
5'
F3
F2
F1
R1c
R3c
3'
5'
F1c
(A)
F2
F1
5'
F1c
R1c
R3c
3'
R1
R3
5'
F1c
F2
F1
R1c
R3c
5'
3'
F1
F2c
F1c
+
R1
R3
3'
5'
F1c
(B)
FA
F2
F2c
F1
5'
R1
F1c
5'

Fig. 6


(C)
F1
R1c
3'
F2
F2c
F1c
5'
R1
F1
R1c
3'
5'
F1c
R1
(D)
F1
R1c
3'
F2
F2c
F1c
5'
R1
F1
R1c
3'
F1c
5'
R1
+
(E)
F1c
F2
F1
R1c
5'
3'
3'
F1
F2c
F1c
5'
R1

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Fig. 7



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Fig. 8

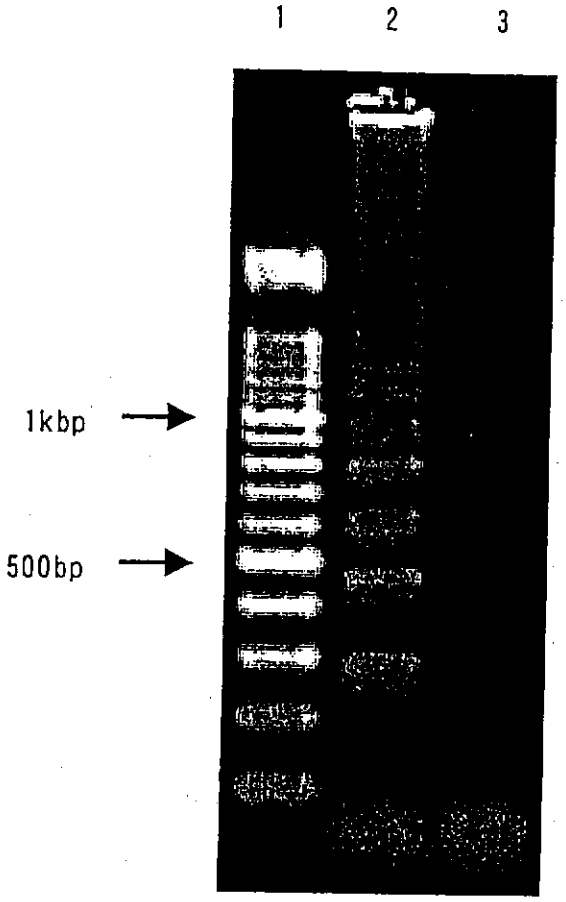


Fig. 9

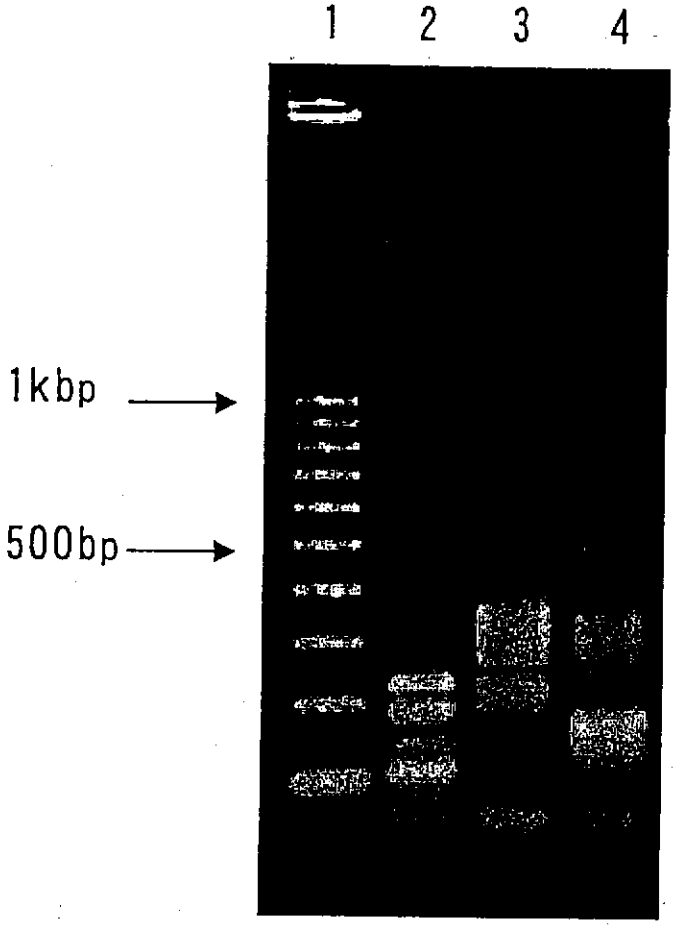
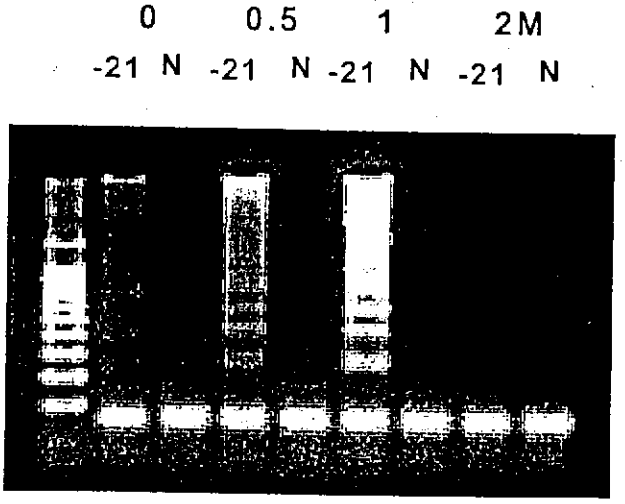


Fig. 10



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Fig. 11

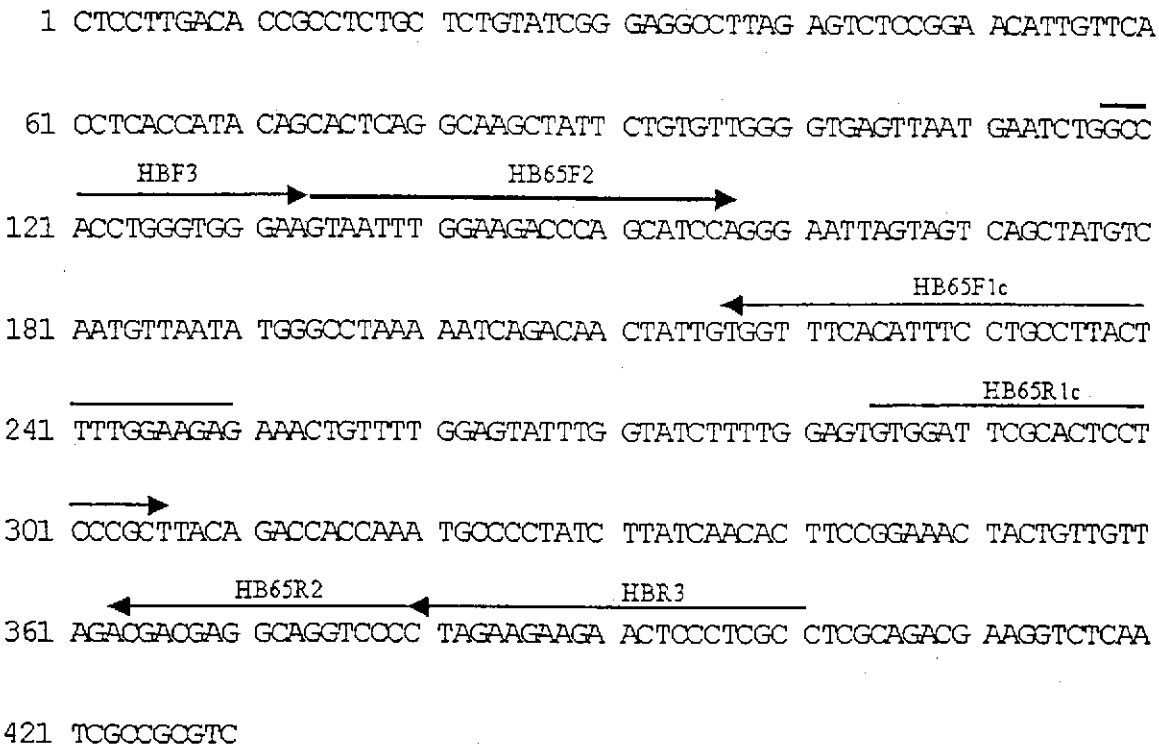
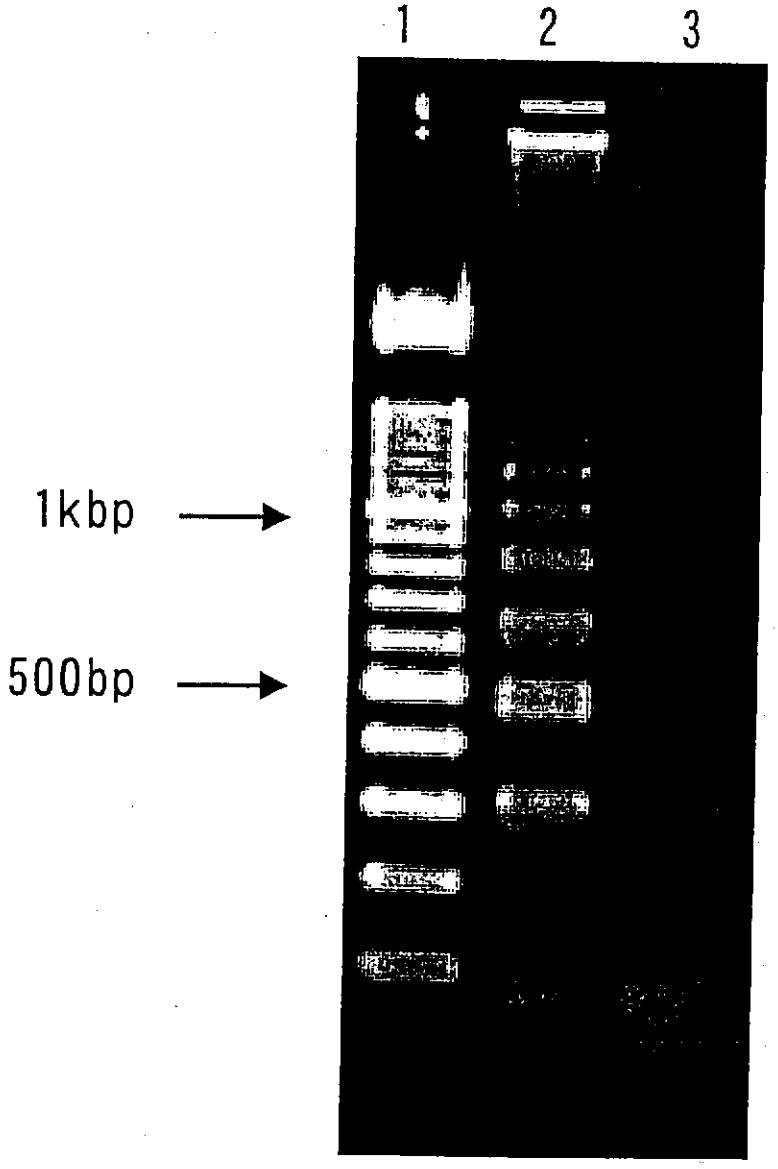


Fig. 12



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Fig. 13

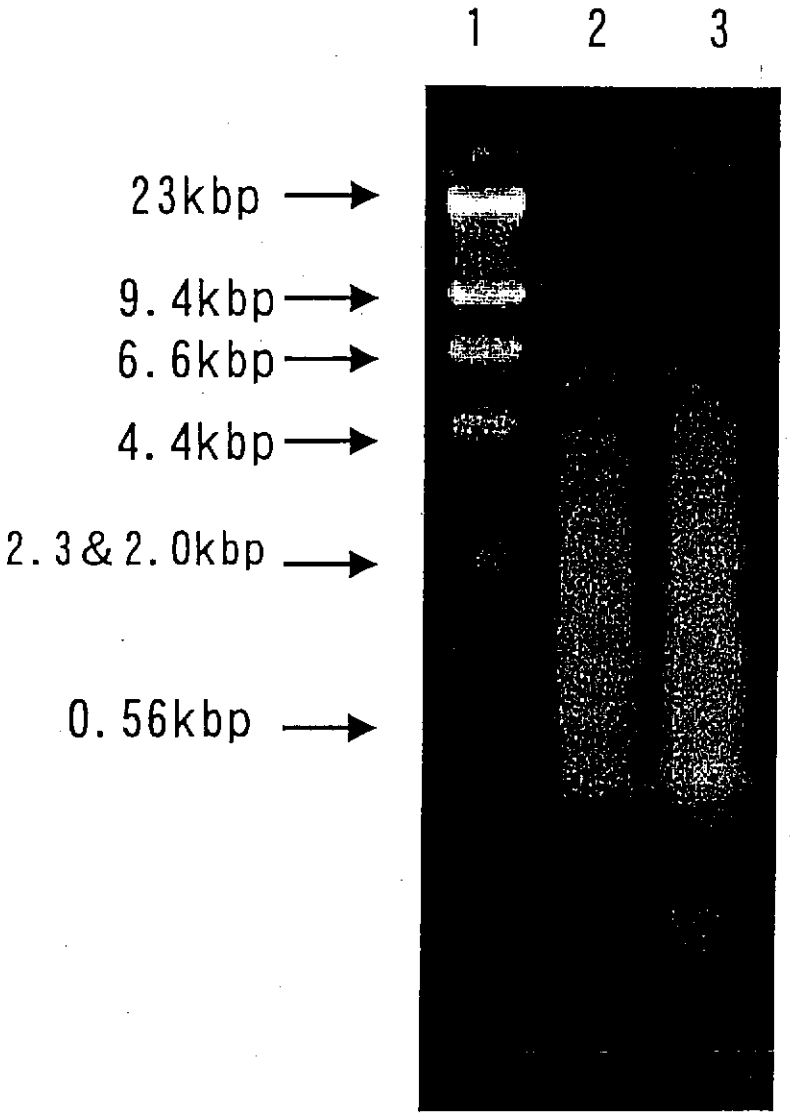
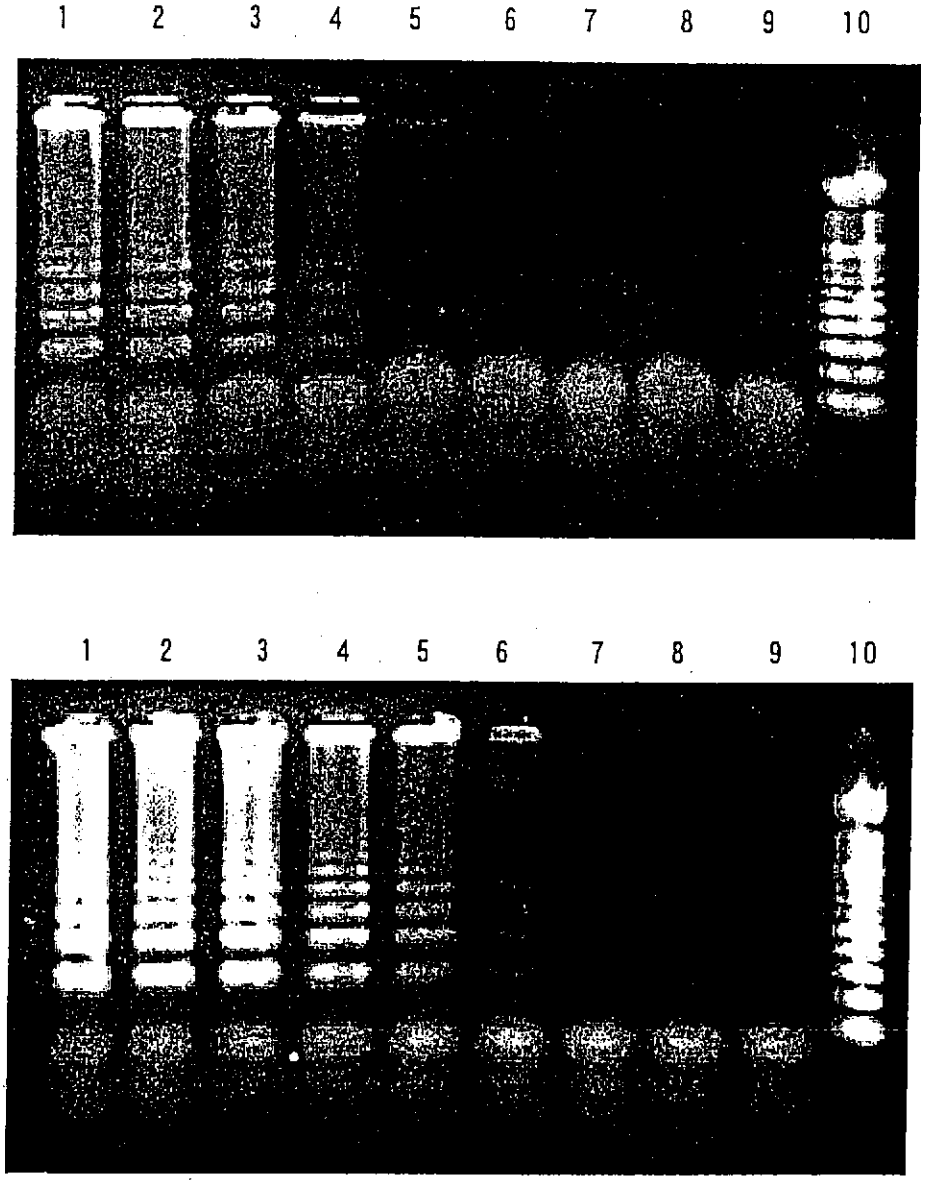


Fig. 14



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Fig. 15

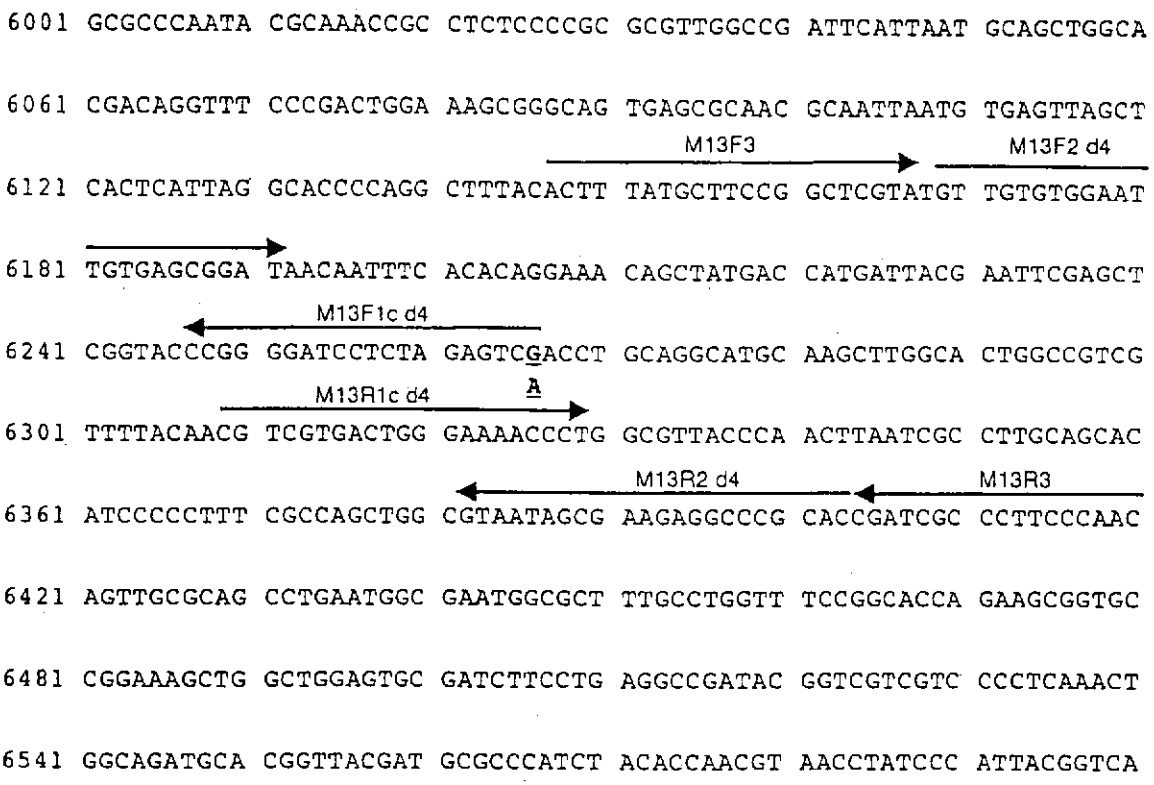
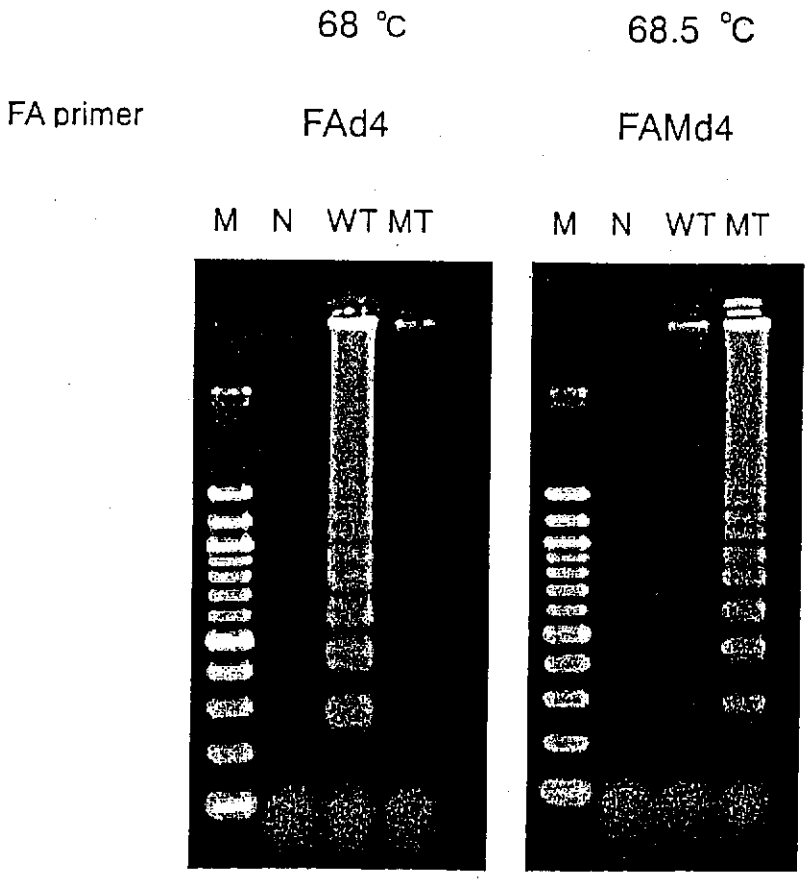


Fig. 16



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Fig. 17

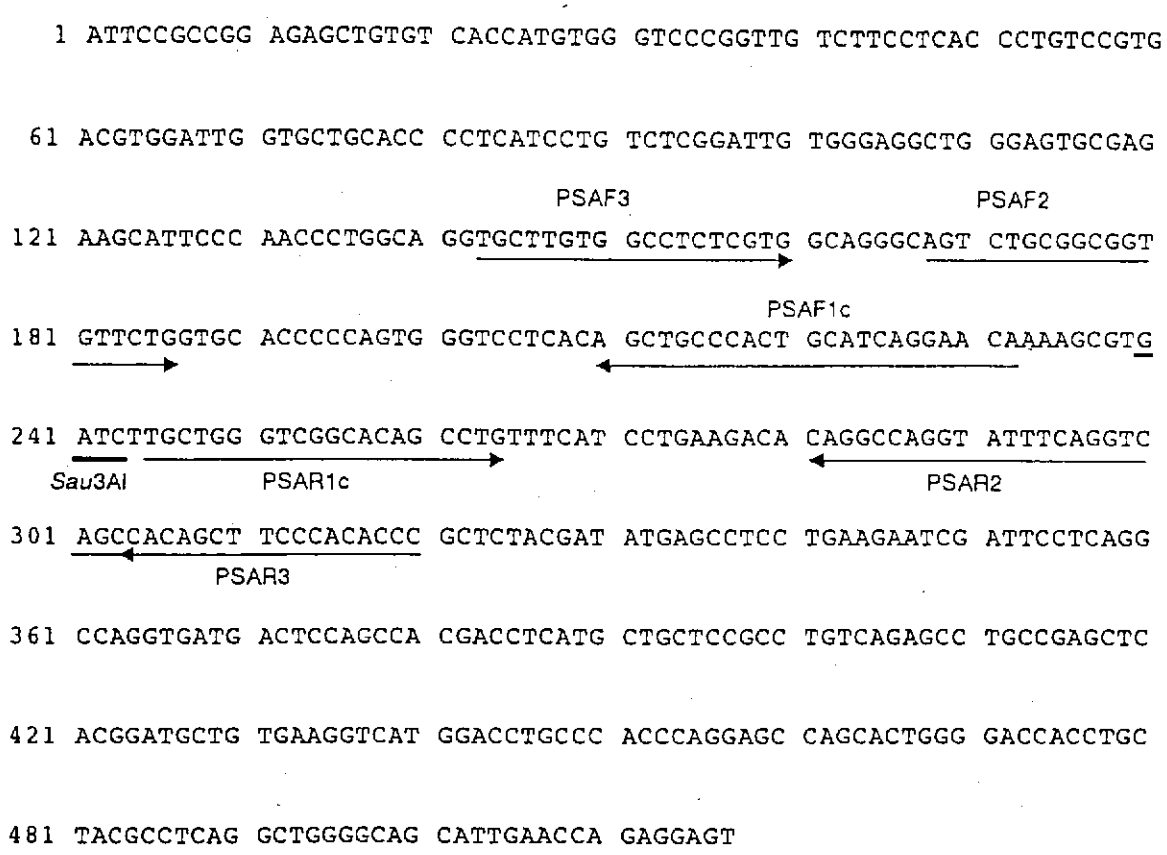


Fig. 18

