

Figure 1


AP1 **NF κ B**
ttagtcatagttacttggcagaggccgcatggaaagtcccctggacgtgg 50
SRF
gacatctgattaatacgtgaggaggtcagccatgttctcttttggcaaagg 100
actacggtcattggacgtttgattggcatgggatagggtcagccagagtt 150
SRF **NF κ B**
aacagtgttctcttttggcaaagggatacgtggaaagtcccgggccatttac 200
AP1
agtaaactgatacggggacaaagcacagccatatttagtcatgtattgct 250
NF κ B
tggcagaggggtctatggaaagtcccctggacgtgggacgtctgattaatat 300
SRF
gaaagaaggtcagccagaggtagctgtgtcctcttttggcaaagggatagc 350
gttatgggacgtttgattggactgggatagggtcagccagagttaacagt 400
SRF **NF κ B**
gttctcttttggcaaaggaaacgtggaaagtcccgggccatttacagtaaac 450
AP1 **SRF**
tgatactgggacaaagtacacccatatttagtcatgttctcttttggcaaaa 500
NF κ B **GCN4**
gagcatctggaaagtcccgggcagcattatagtcacttggcagagggaaa 550
gggtcactcagagttaagtacatctttccagggccaatattccagtaaat 600
AP1 **NF κ B**
tacacttagtttatgcaaatcagccacaaaggggattttcccggtcaat 650
GCN4 **AP1** **CAAT box**
tagactttttccttagtcatgcggtatccaattactgccaaattggcag 700
GCN4 **NF κ B**
tacatactaggtgattcactgacatttggccgtcctctggaaagtcccctg 750
GCN4
gaaaccgctcaagtactgtatcatggtgactttgcatttttggagagcac 800
gccccactccaccattggtccacgtaccctatgggggagtggtttatgag 850
TATA Box **CRS** 
tatataaggggctccggtttagaagccgggagagcg 887

Figure 2

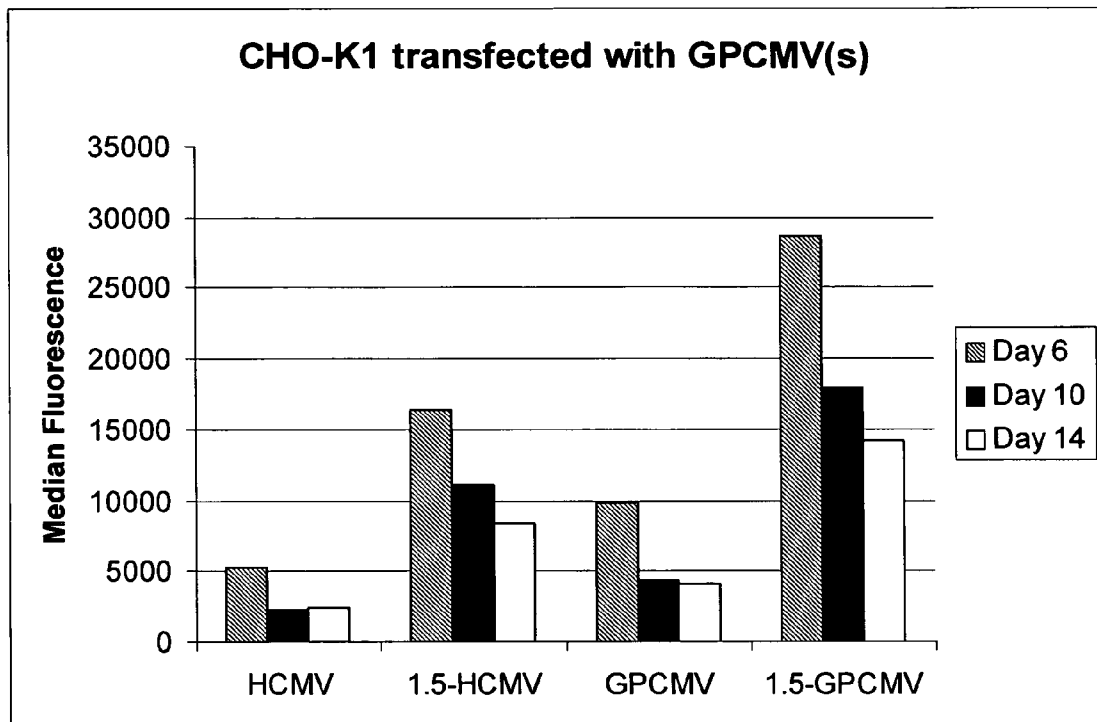


Figure 3

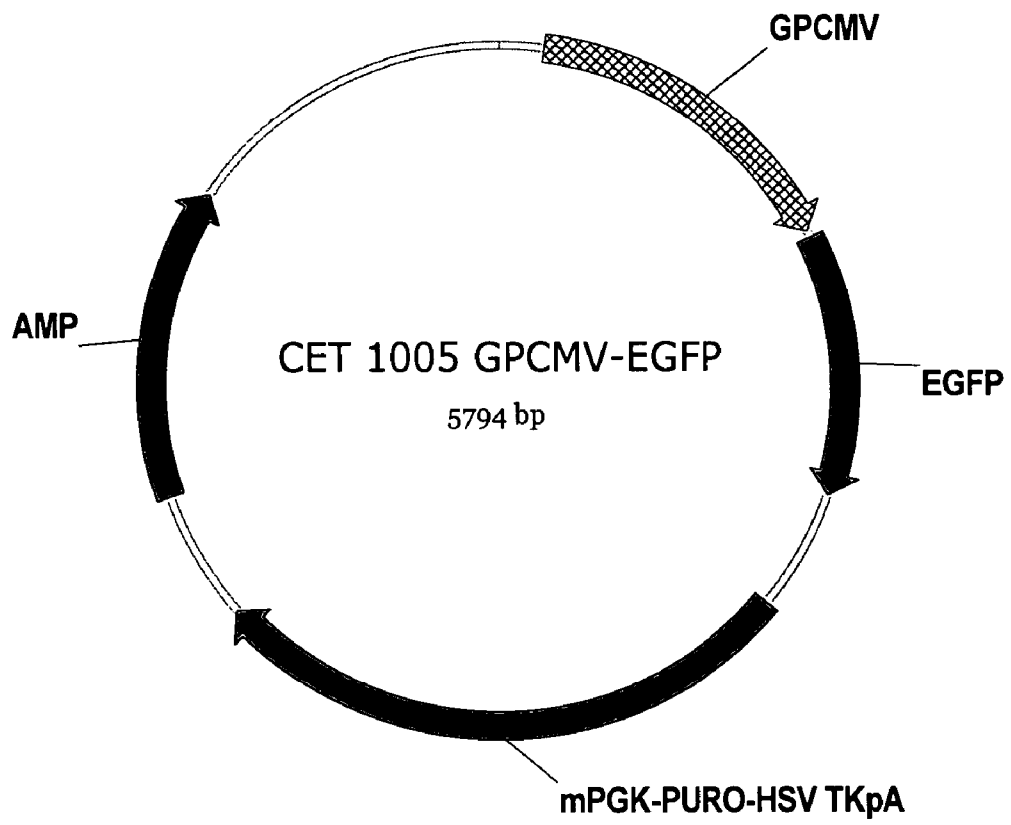


Figure 4

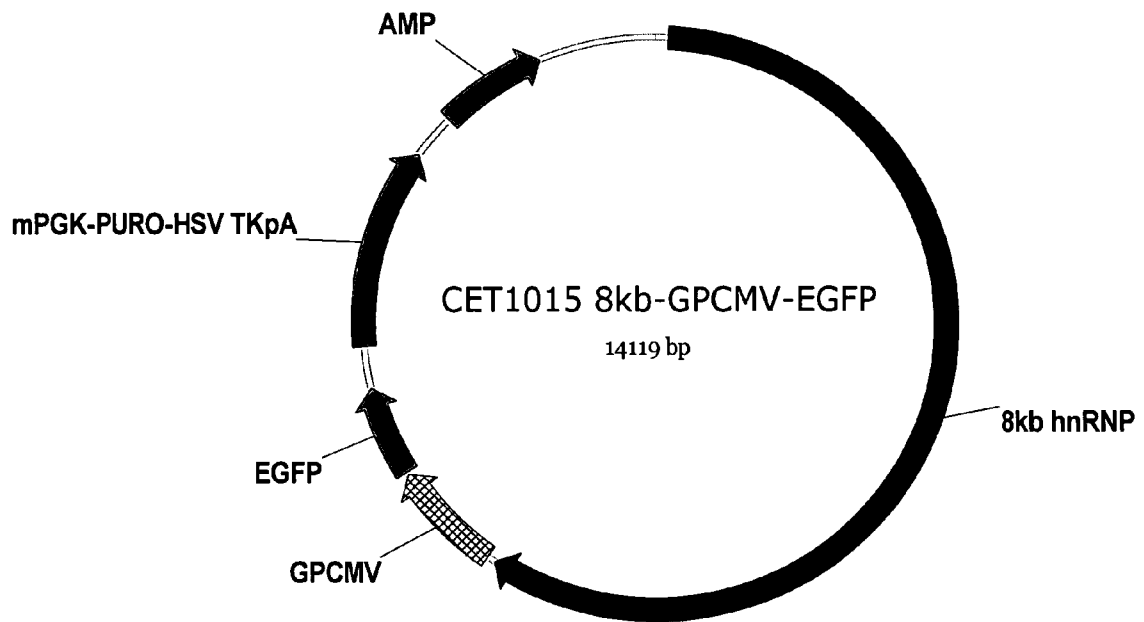


Figure 5

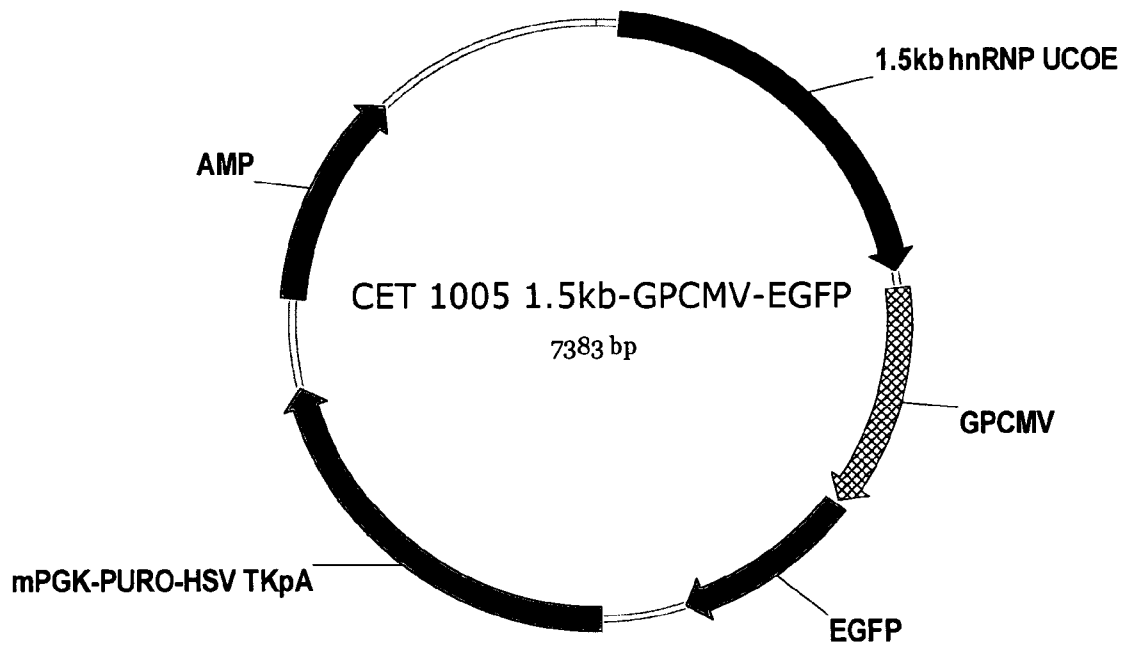


Figure 6

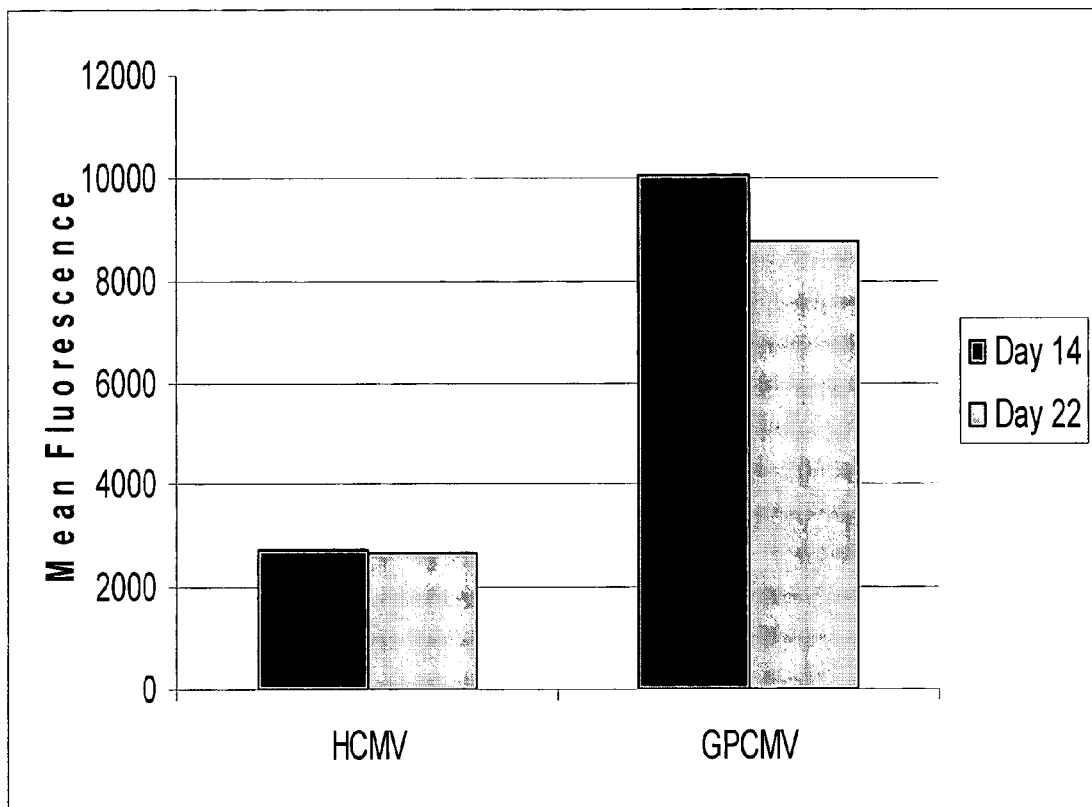


Figure 7

