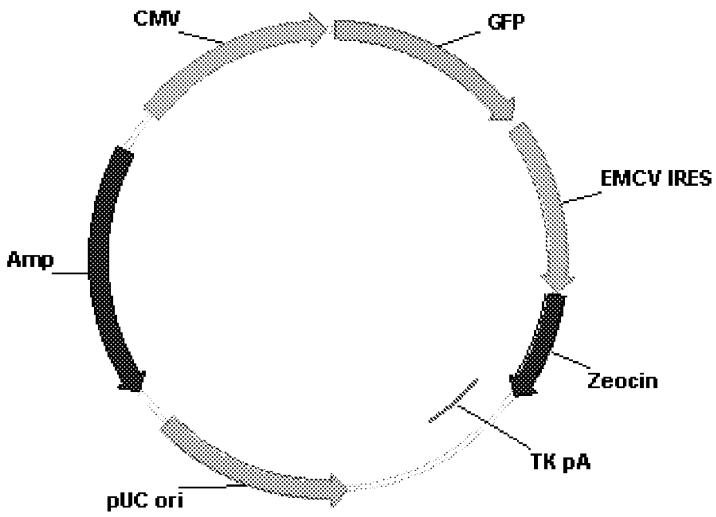

CMV
GFP
EMCV IRES
Amp
Zeocin
TK pA
pUC ori

FIG. 1

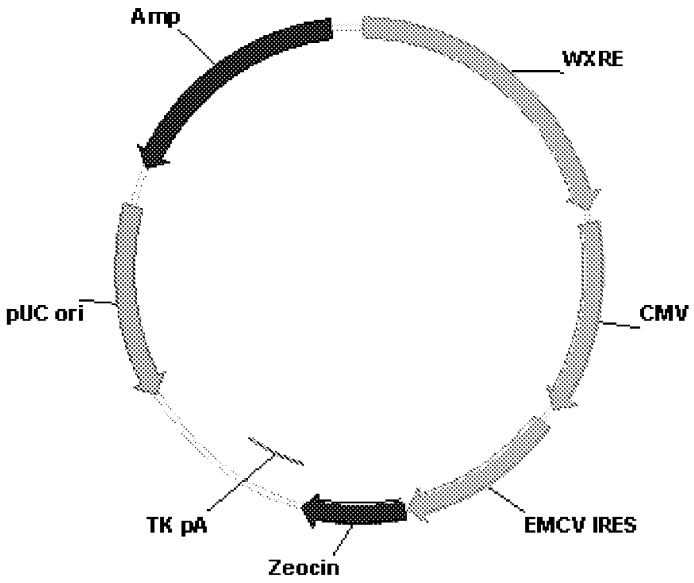

Amp
WXRE
pUC ori
CMV
TK pA
EMCV IRES
Zeocin

FIG. 2

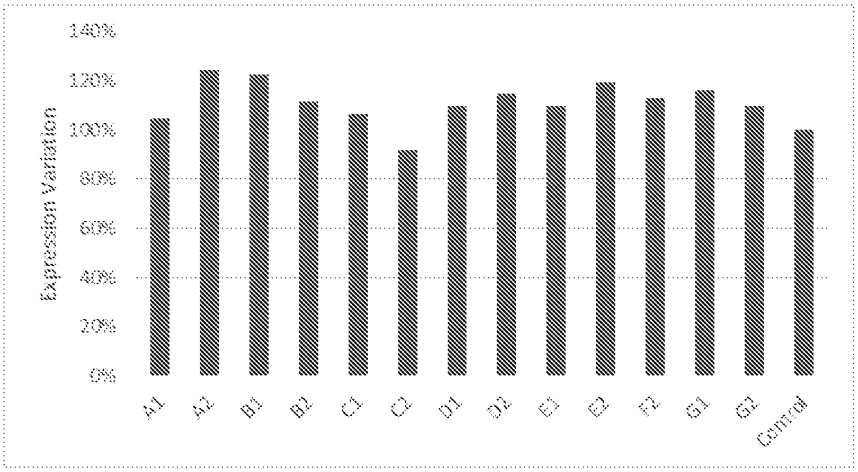

140%
120%
100%
80%
60%
40%
20%
0%
Expression Variation
A1
A2
B1
B2
C1
C2
D1
D2
E1
E2
F2
G1
G2
Control

FIG. 3

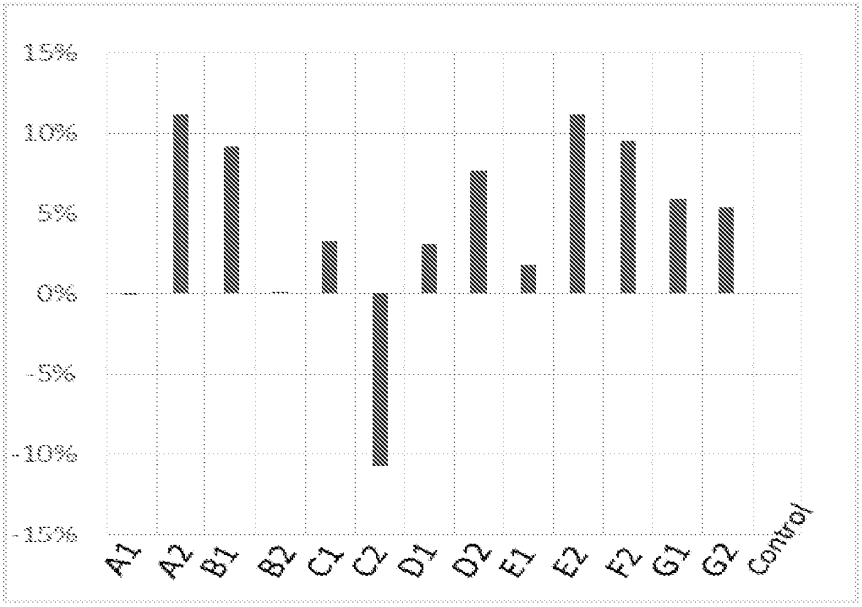

15%
10%
5%
0%
-5%
-10%
-15%
A1
A2
B1
B2
C1
C2
D1
D2
E1
E2
F2
G1
G2
Control

FIG. 4

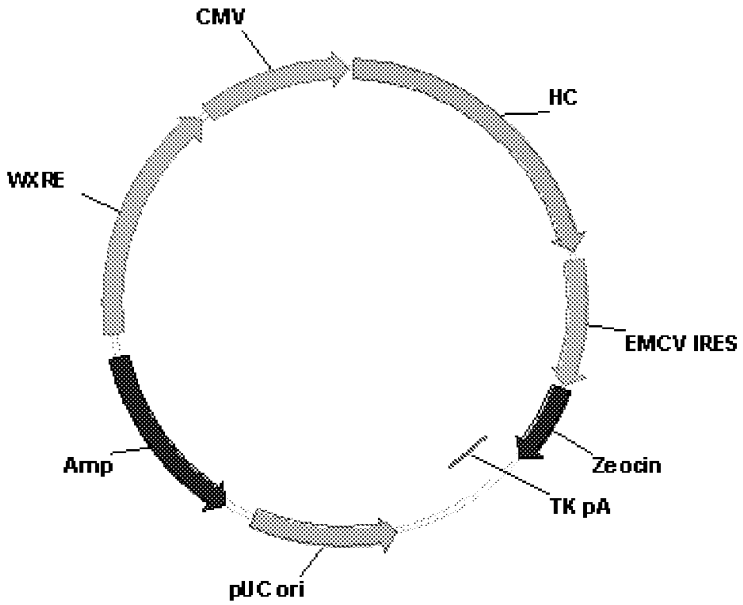

CMV
HC
WXRE
EMCV IRES
Amp
Zeocin
TK pA
pUC ori

FIG. 5

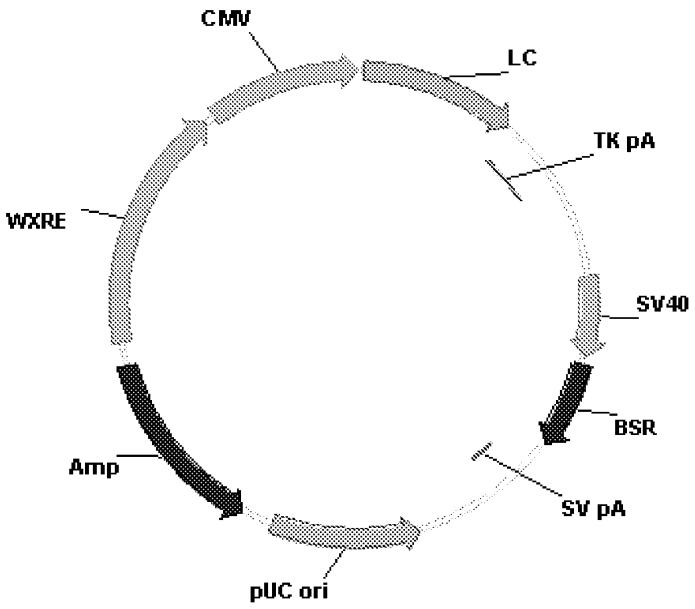

CMV
LC
TK pA
WXRE
SV40
BSR
Amp
SV pA
pUC ori

FIG. 6

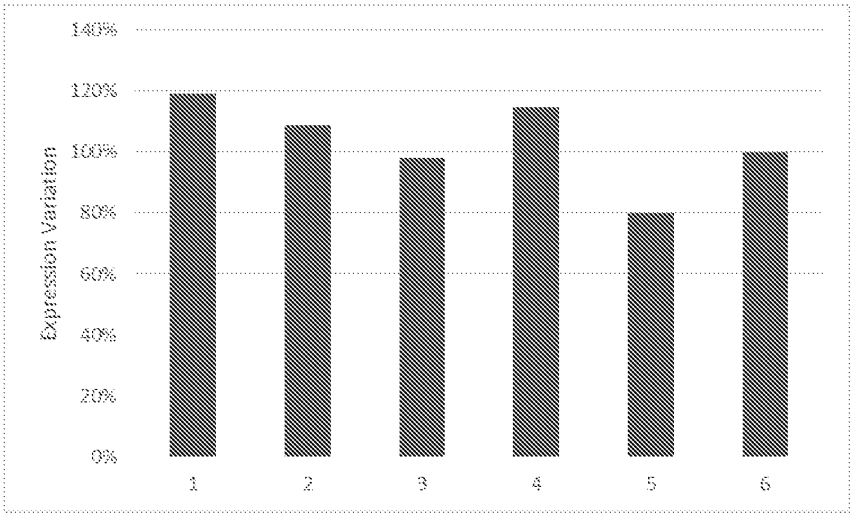


FIG. 7

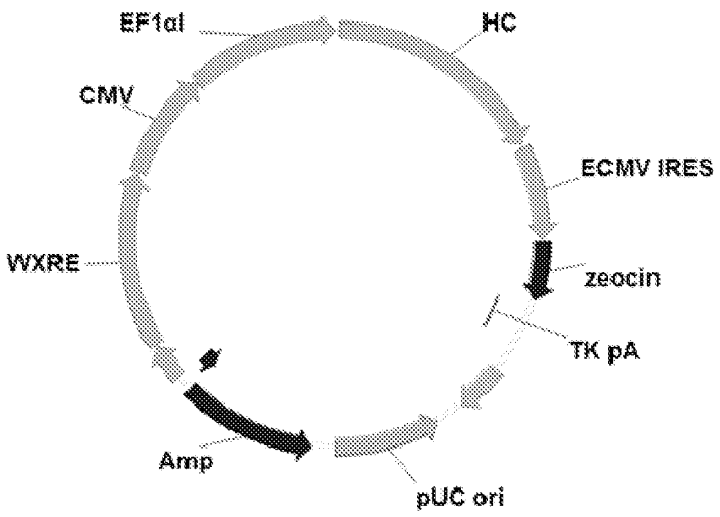

EF1αI
HC
CMV
ECMV IRES
WXRE
zeocin
TK pA
Amp
pUC ori

Fig. 8

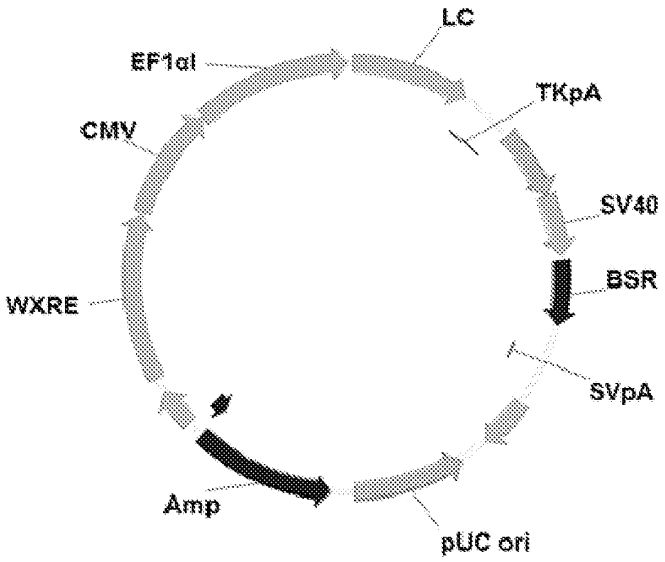

LC
EF1αI
TKpA
CMV
SV40
BSR
WXRE
SVpA
Amp
pUC ori

Fig. 9

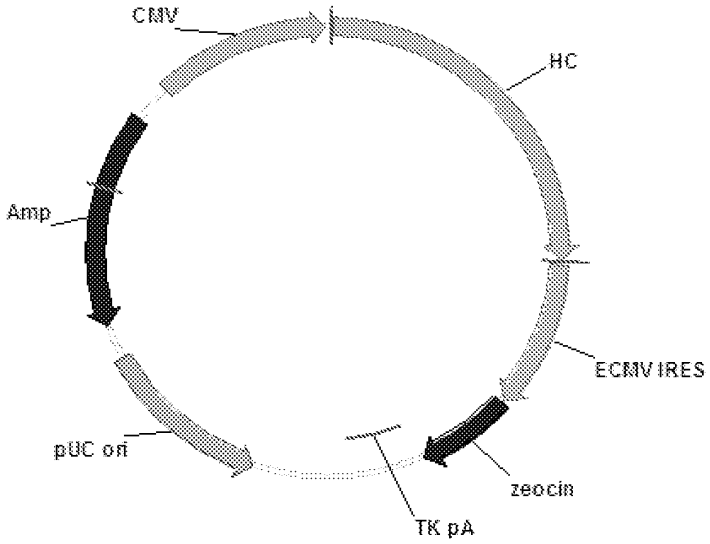

CMV
HC
Amp
ECMV IRES
pUC ori
zeocin
TK pA

Fig. 10

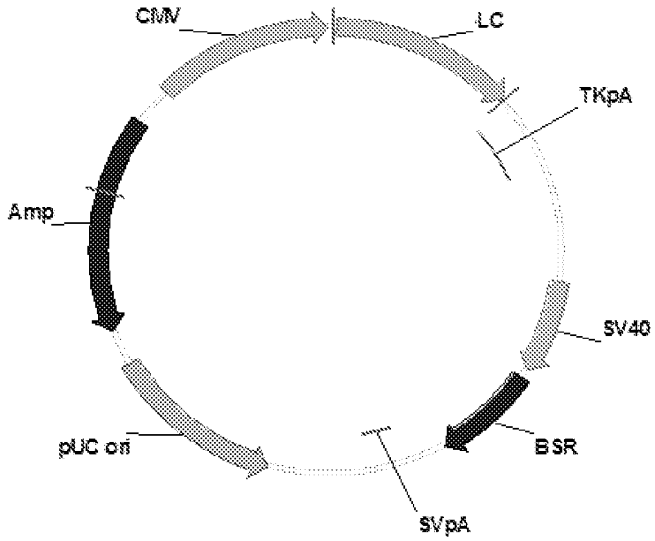

CMV
LC
TKpA
Amp
SV40
BSR
pUC ori
SVpA

Fig. 11