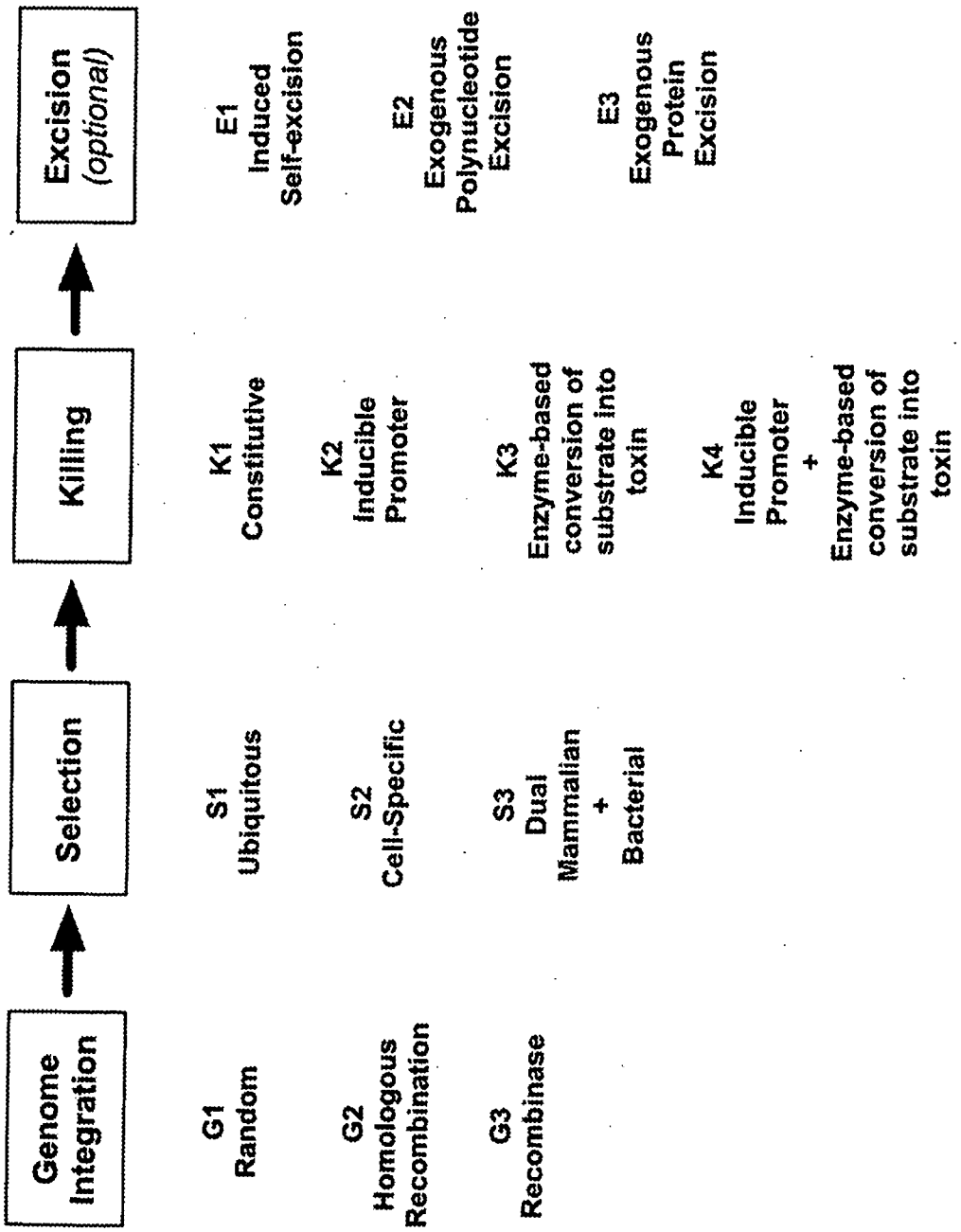
Figure 1


Genome Integration
Selection
Killing
Excision (optional)
G1 Random
G2 Homologous Recombination
G3 Recombinase
S1 Ubiquitous
S2 Cell-Specific
S3 Dual Mammalian + Bacterial
K1 Constitutive
K2 Inducible Promoter
K3 Enzyme-based conversion of substrate into toxin
K4 Inducible Promoter + Enzyme-based conversion of substrate into toxin
E1 Induced Self-excision
E2 Exogenous Polynucleotide Excision
E3 Exogenous Protein Excision

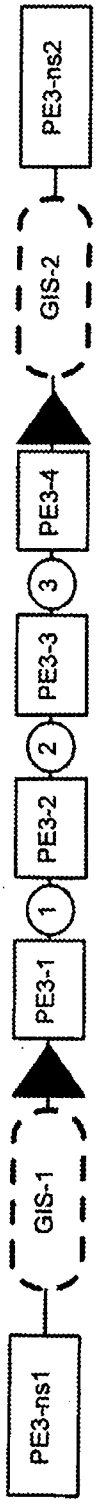


Figure 2

Figure 3

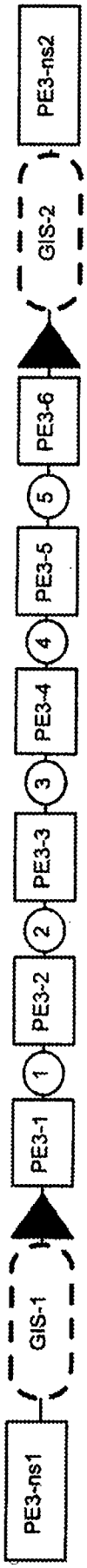


Figure 4

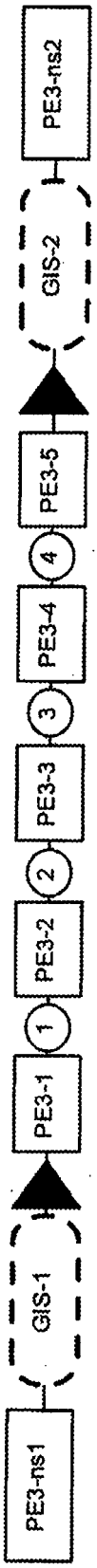


Figure 5

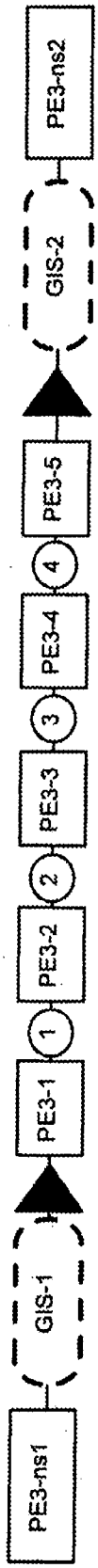


Figure 6

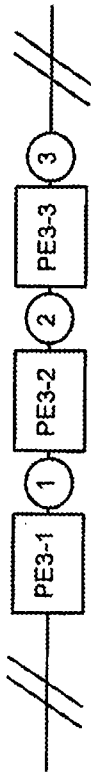


Figure 7

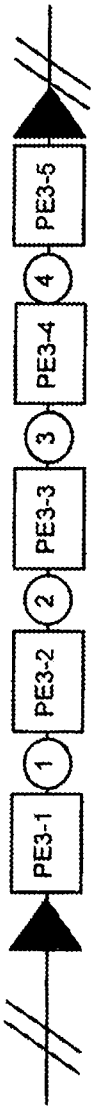


Figure 8

