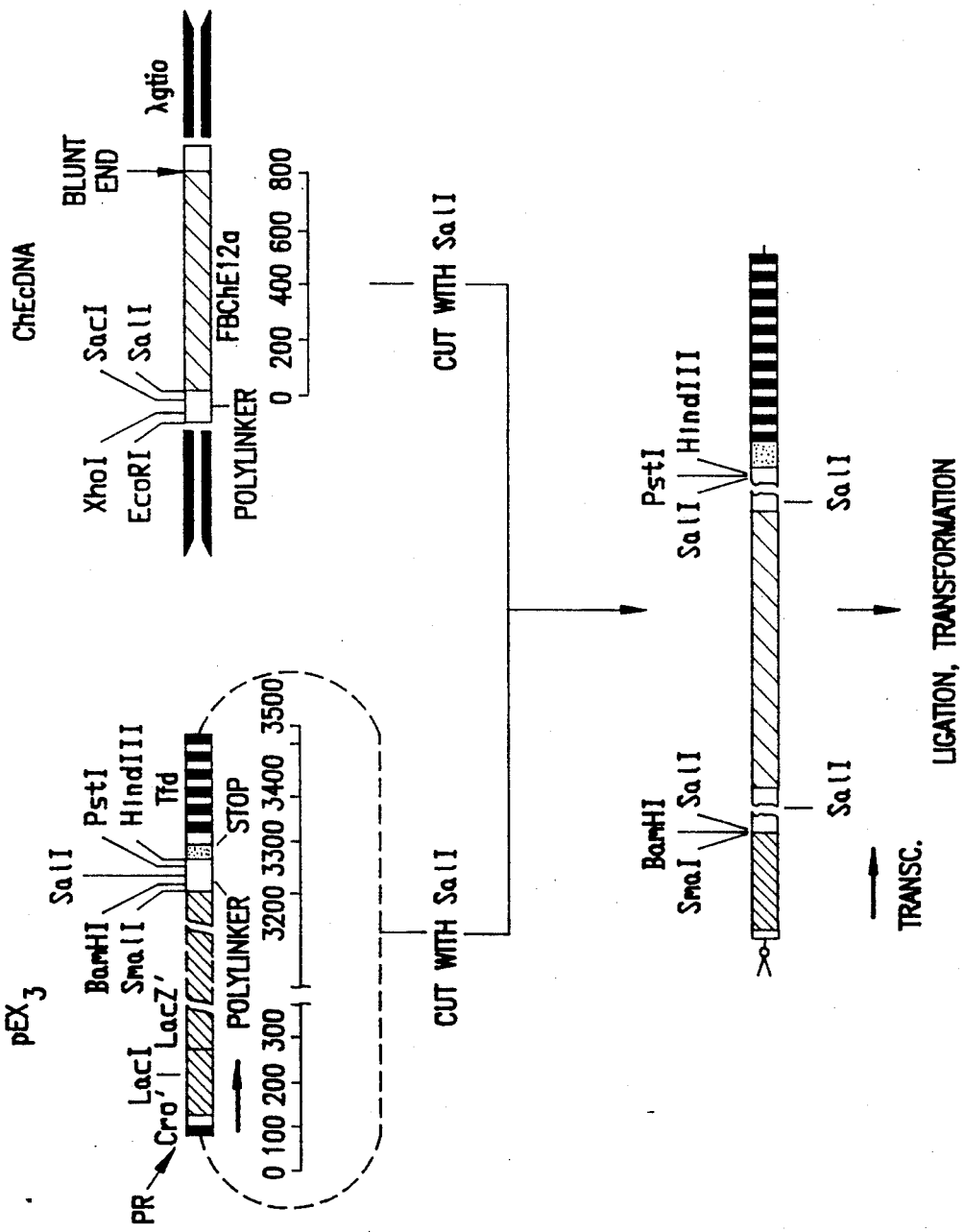
pEX3
PR
Cro'
LacI
LacZ'
BamHI
SmaII
SalI
PstI
HindIII
Tfd
POLYLINKER
STOP
0 100 200 300
3200 3300 3400 3500
CUT WITH SalI
CUT WITH SalI
ChEcDNA
XhoI
EcoRI
SacI
SalI
POLYLINKER
FBChE12a
BLUNT END
λgtio
0 200 400 600 800
BamHI
SmaI
SalI
PstI
SalI
HindIII
SalI
SalI
TRANSC.
LIGATION, TRANSFORMATION

FIG. 1