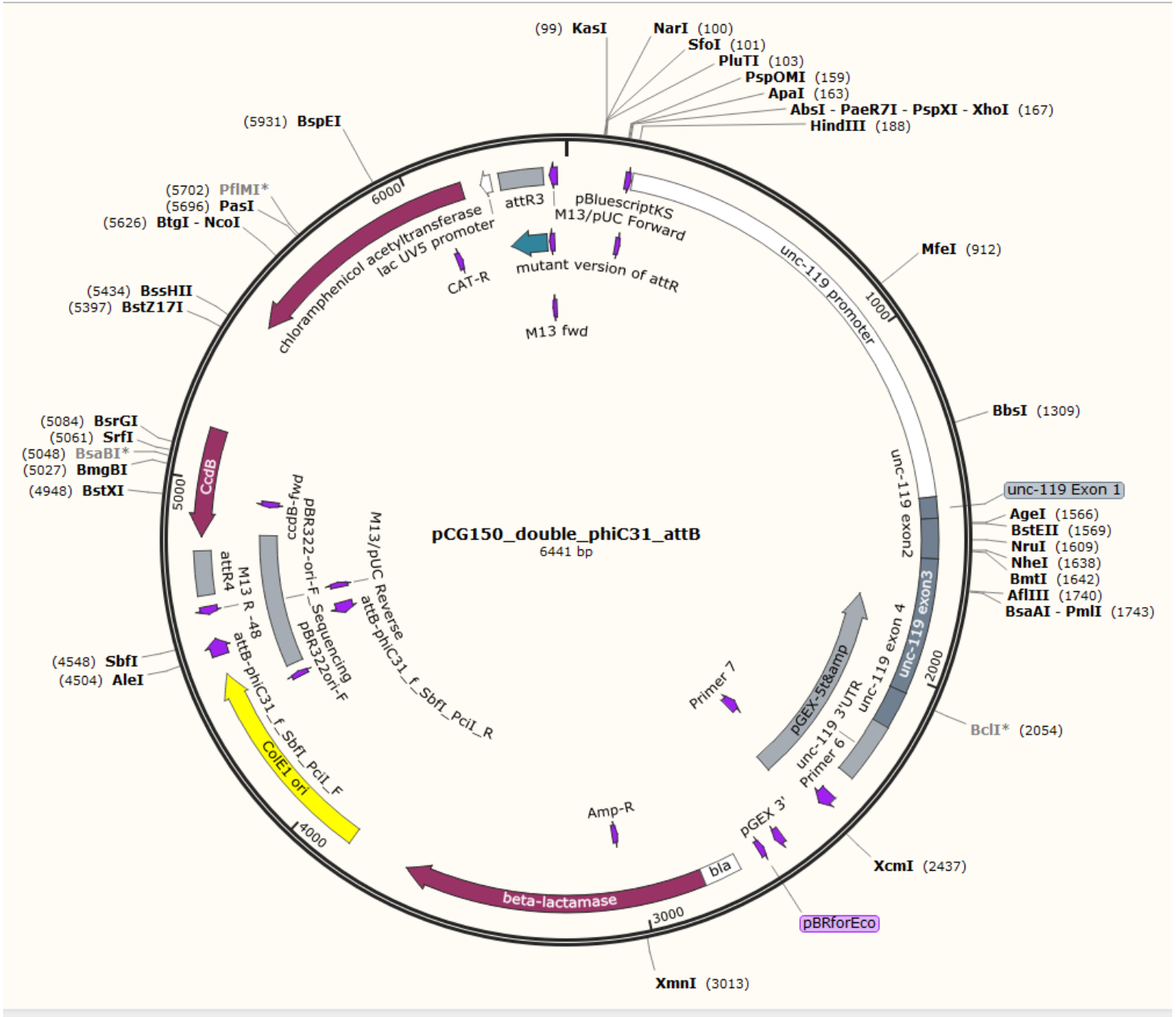
pCG150_double_phiC31_attB
6441 bp
(99) KasI
NarI (100)
SfoI (101)
PluTI (103)
PspOMI (159)
ApaI (163)
AbsI - PaeR7I - PspXI - XhoI (167)
HindIII (188)
(5931) BspEI
(5702) PflMI*
(5696) PasI
(5626) BtgI - NcoI
(5434) BssHII
(5397) BstZ17I
(5084) BsrGI
(5061) SrfI
(5048) BsaBI*
(5027) BmgBI
(4948) BstXI
(4548) SbfI
(4504) AleI
MfeI (912)
BbsI (1309)
unc-119 Exon 1
AgeI (1566)
BstEII (1569)
NruI (1609)
NheI (1638)
BmtI (1642)
AflIII (1740)
BsaAI - PmlI (1743)
BclI* (2054)
XcmI (2437)
XmnI (3013)
pBRforEco
attR3
pBluescriptKS
M13/pUC Forward
mutant version of attR
M13 fwd
CAT-R
lac UV5 promoter
chloramphenicol acetyltransferase
6000
unc-119 promoter
1000
unc-119 exon2
unc-119 exon3
unc-119 exon 4
2000
unc-119 3'UTR
Primer 6
pGEX-5t&amp
Primer 7
pGEX 3'
Amp-R
bla
beta-lactamase
3000
ColE1 ori
4000
attB-phiC31_f_SbfI_PciI_F
M13 R -48
attR4
5000
CcdB
ccdB-fwd
pBR322-ori-F_Sequencing
pBR322ori-F
M13/pUC Reverse
attB-phiC31_f_SbfI_PciI_R