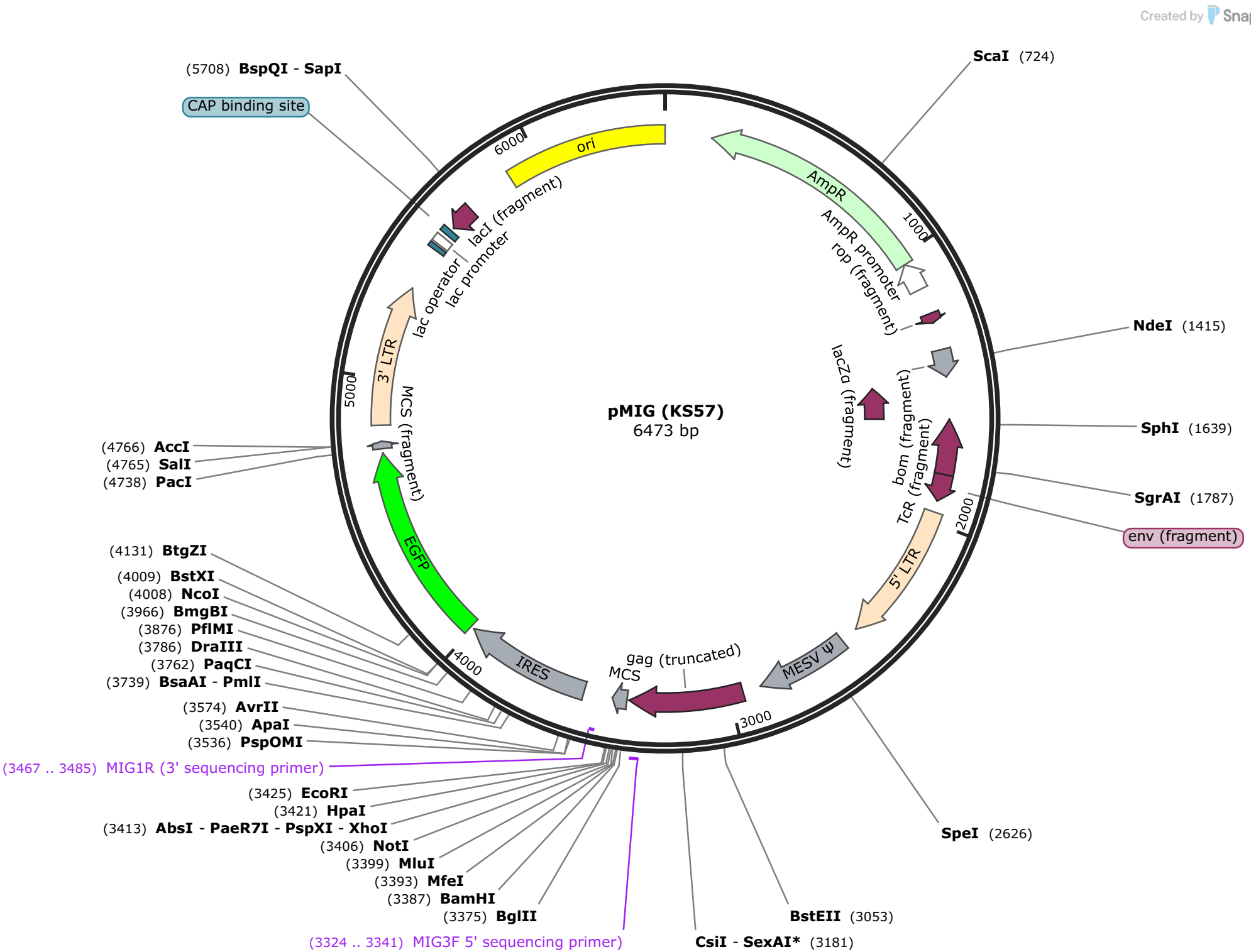
Created by SnapGene
pMIG (KS57)
6473 bp
ori
AmpR
AmpR promoter
rop (fragment)
lacZα (fragment)
bom (fragment)
TcR (fragment)
5' LTR
MESV ψ
gag (truncated)
MCS
IRES
EGFP
MCS (fragment)
3' LTR
lac operator
lac promoter
lacI (fragment)
1000
2000
3000
4000
5000
6000
(5708) BspQI - SapI
CAP binding site
ScaI (724)
NdeI (1415)
SphI (1639)
SgrAI (1787)
env (fragment)
SpeI (2626)
BstEII (3053)
CsiI - SexAI* (3181)
(3324 .. 3341) MIG3F 5' sequencing primer)
(3425) EcoRI
(3421) HpaI
(3413) AbsI - PaeR7I - PspXI - XhoI
(3406) NotI
(3399) MluI
(3393) MfeI
(3387) BamHI
(3375) BglII
(3467 .. 3485) MIG1R (3' sequencing primer)
(3574) AvrII
(3540) ApaI
(3536) PspOMI
(3739) BsaAI - PmlI
(3762) PaqCI
(3786) DraIII
(3876) PflMI
(3966) BmgBI
(4008) NcoI
(4009) BstXI
(4131) BtgZI
(4738) PacI
(4765) SalI
(4766) AccI