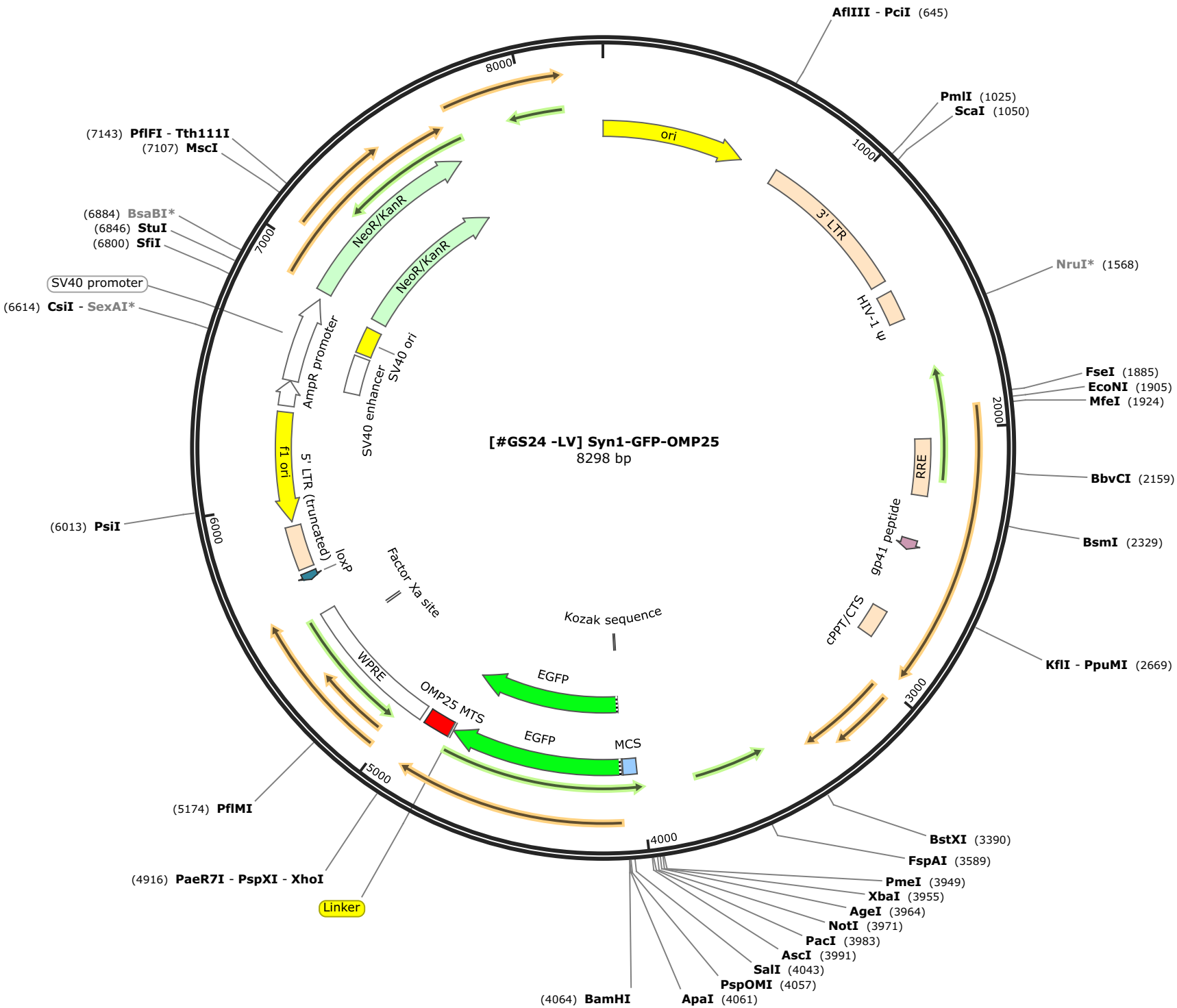
Created by SnapGene
[#GS24 -LV] Syn1-GFP-OMP25
8298 bp
AflIII - PciI (645)
PmlI (1025)
ScaI (1050)
NruI* (1568)
FseI (1885)
EcoNI (1905)
MfeI (1924)
BbvCI (2159)
BsmI (2329)
KflI - PpuMI (2669)
BstXI (3390)
FspAI (3589)
PmeI (3949)
XbaI (3955)
AgeI (3964)
NotI (3971)
PacI (3983)
AscI (3991)
SalI (4043)
PspOMI (4057)
ApaI (4061)
(4064) BamHI
(4916) PaeR7I - PspXI - XhoI
(5174) PflMI
(6013) PsiI
(6614) CsiI - SexAI*
(6884) BsaBI*
(6846) StuI
(6800) SfiI
(7143) PflFI - Tth111I
(7107) MscI
1000
2000
3000
4000
5000
6000
7000
8000
ori
3' LTR
HIV-1 ψ
RRE
gp41 peptide
cPPT/CTS
Kozak sequence
EGFP
EGFP
MCS
OMP25 MTS
WPRE
Factor Xa site
loxP
5' LTR (truncated)
f1 ori
AmpR promoter
SV40 enhancer
SV40 ori
NeoR/KanR
NeoR/KanR
SV40 promoter
Linker