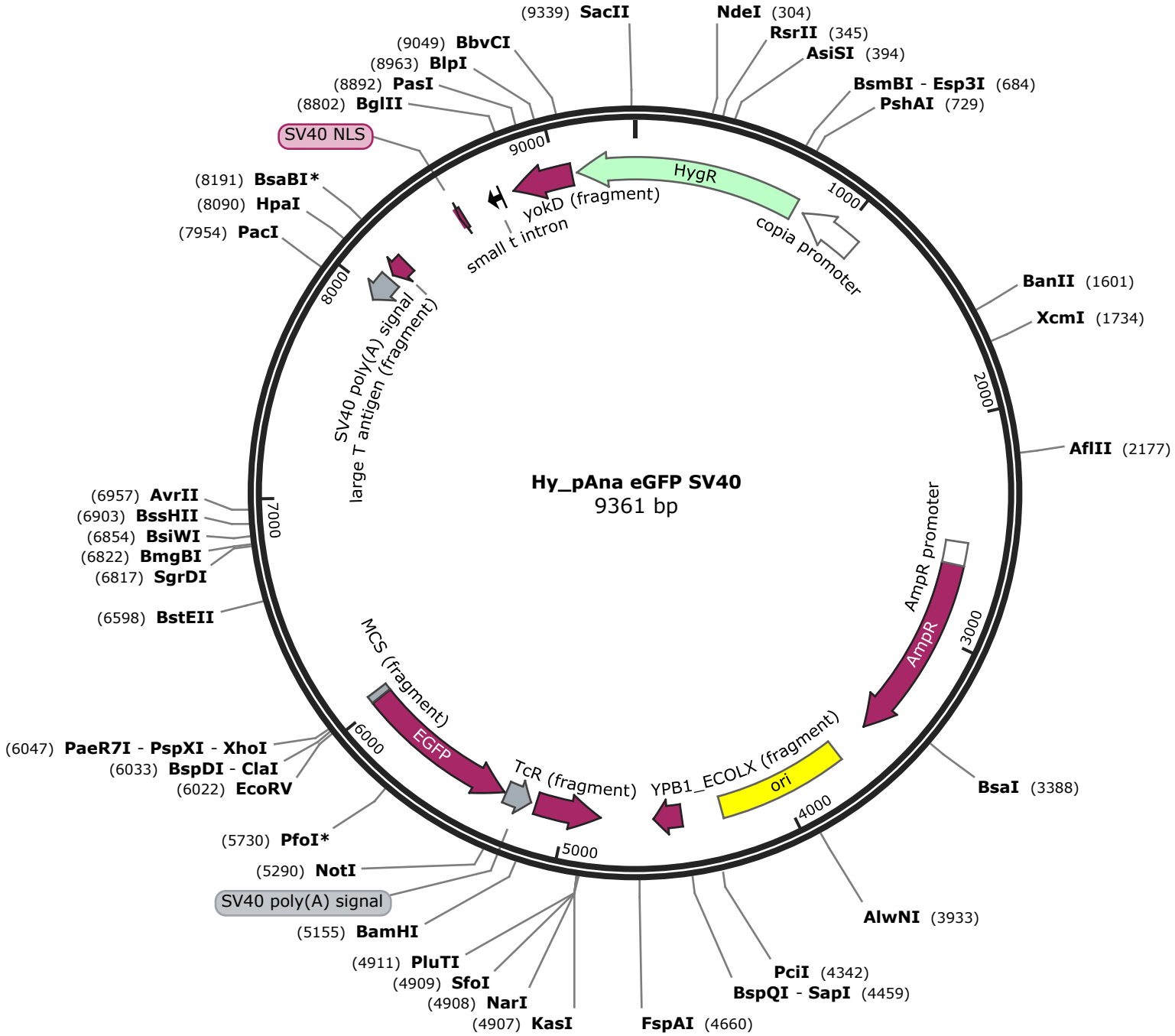
Hy_pAna eGFP SV40
9361 bp
(9339) SacII
NdeI (304)
RsrII (345)
AsiSI (394)
BsmBI - Esp3I (684)
PshAI (729)
BanII (1601)
XcmI (1734)
AflII (2177)
BsaI (3388)
AlwNI (3933)
PciI (4342)
BspQI - SapI (4459)
FspAI (4660)
(4907) KasI
(4908) NarI
(4909) SfoI
(4911) PluTI
(5155) BamHI
SV40 poly(A) signal
(5290) NotI
(5730) PfoI*
(6022) EcoRV
(6033) BspDI - ClaI
(6047) PaeR7I - PspXI - XhoI
(6598) BstEII
(6817) SgrDI
(6822) BmgBI
(6854) BsiWI
(6903) BssHII
(6957) AvrII
(7954) PacI
(8090) HpaI
(8191) BsaBI*
SV40 NLS
(8802) BglII
(8892) PasI
(8963) BlpI
(9049) BbvCI
HygR
copia promoter
YokD (fragment)
small t intron
SV40 poly(A) signal
large T antigen (fragment)
AmpR promoter
AmpR
YPB1_ECOLX (fragment)
ori
TcR (fragment)
MCS (fragment)
EGFP
1000
2000
3000
4000
5000
6000
7000
8000
9000