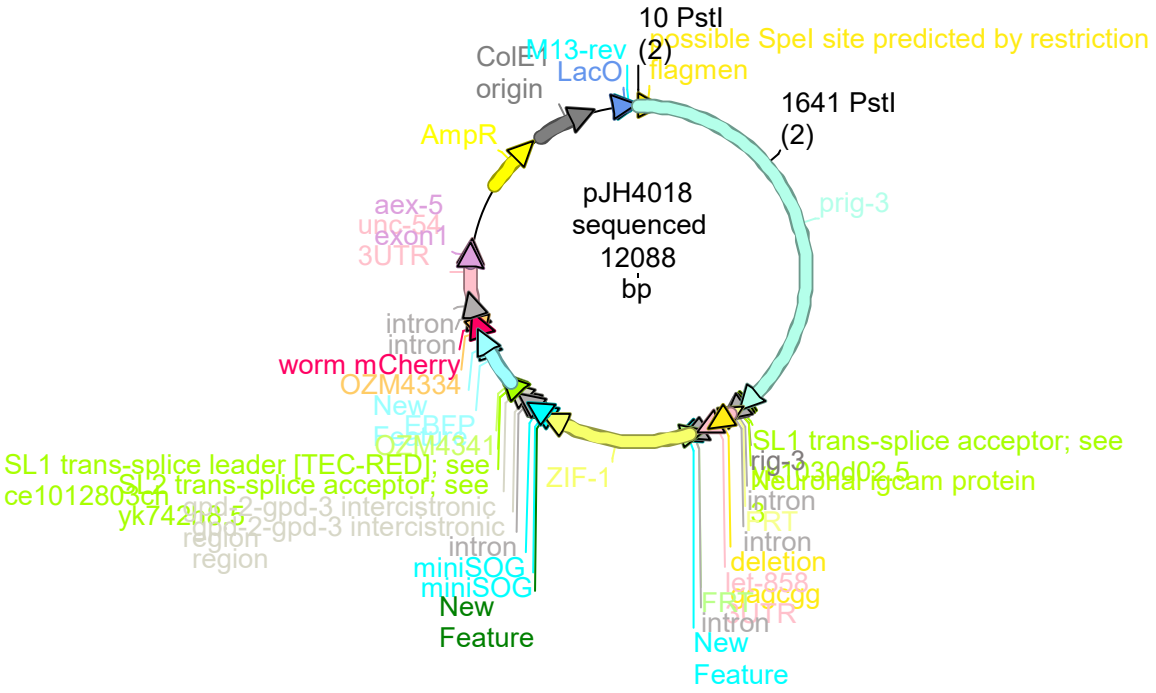
pJH4018
sequenced
12088
bp
10 PstI
(2)
possible SpeI site predicted by restriction
flagmen
1641 PstI
(2)
prig-3
M13-rev
LacO
ColE1
origin
AmpR
aex-5
unc-54
exon1
3UTR
intron
intron
worm mCherry
OZM4334
New
EBEP
OZM4341
SL1 trans-splice leader [TEC-RED]; see
ce1012803cn
SL2 trans-splice acceptor; see
yk742h8-5
gpd-2-gpd-3 intercistronic
region
gpd-2-gpd-3 intercistronic
region
intron
miniSOG
miniSOG
New
Feature
ZIF-1
SL1 trans-splice acceptor; see
rig-3
neuronal igcam protein
intron
3UTR
intron
deletion
let-858
gagcgg
3UTR
intron
New
Feature