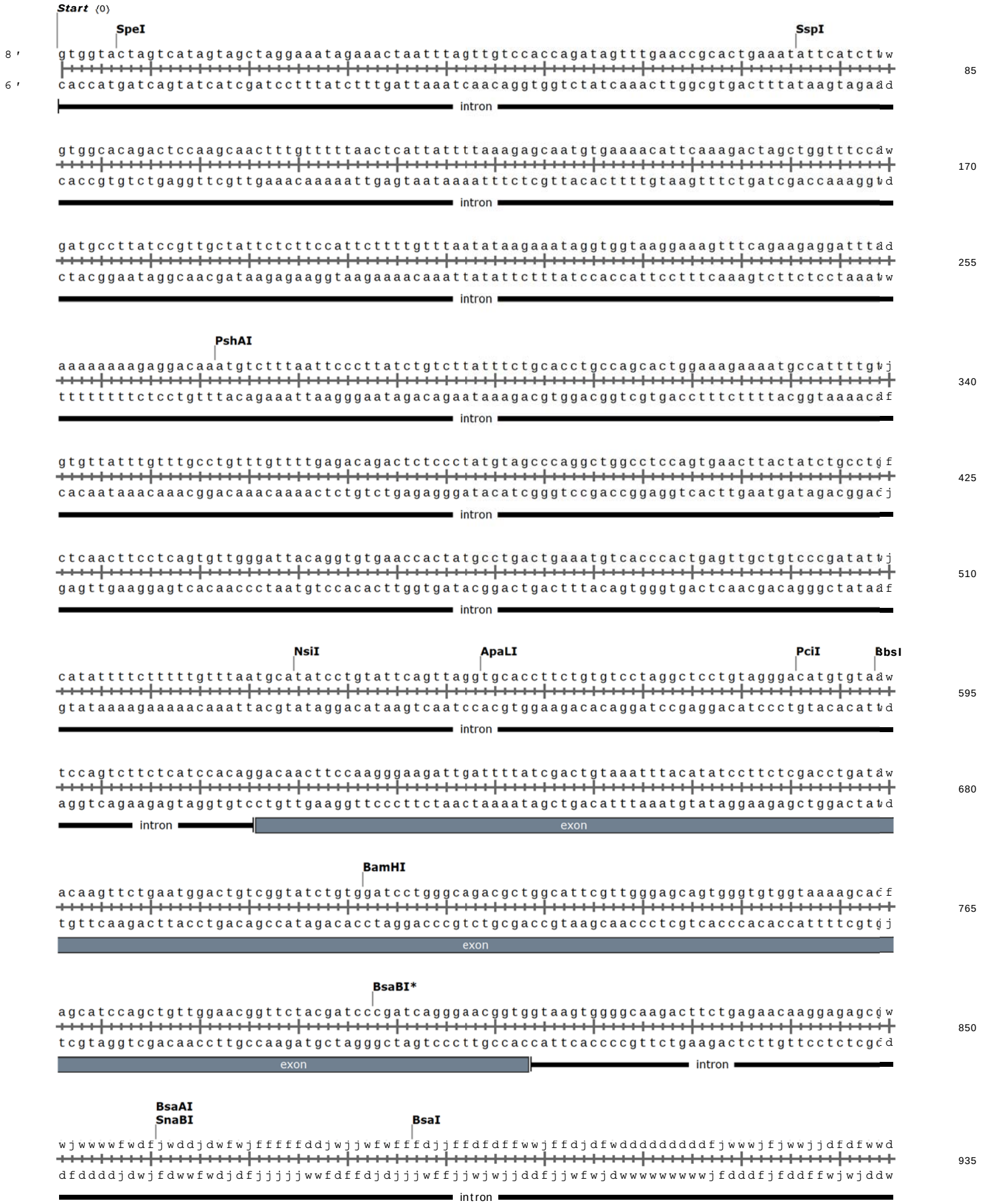
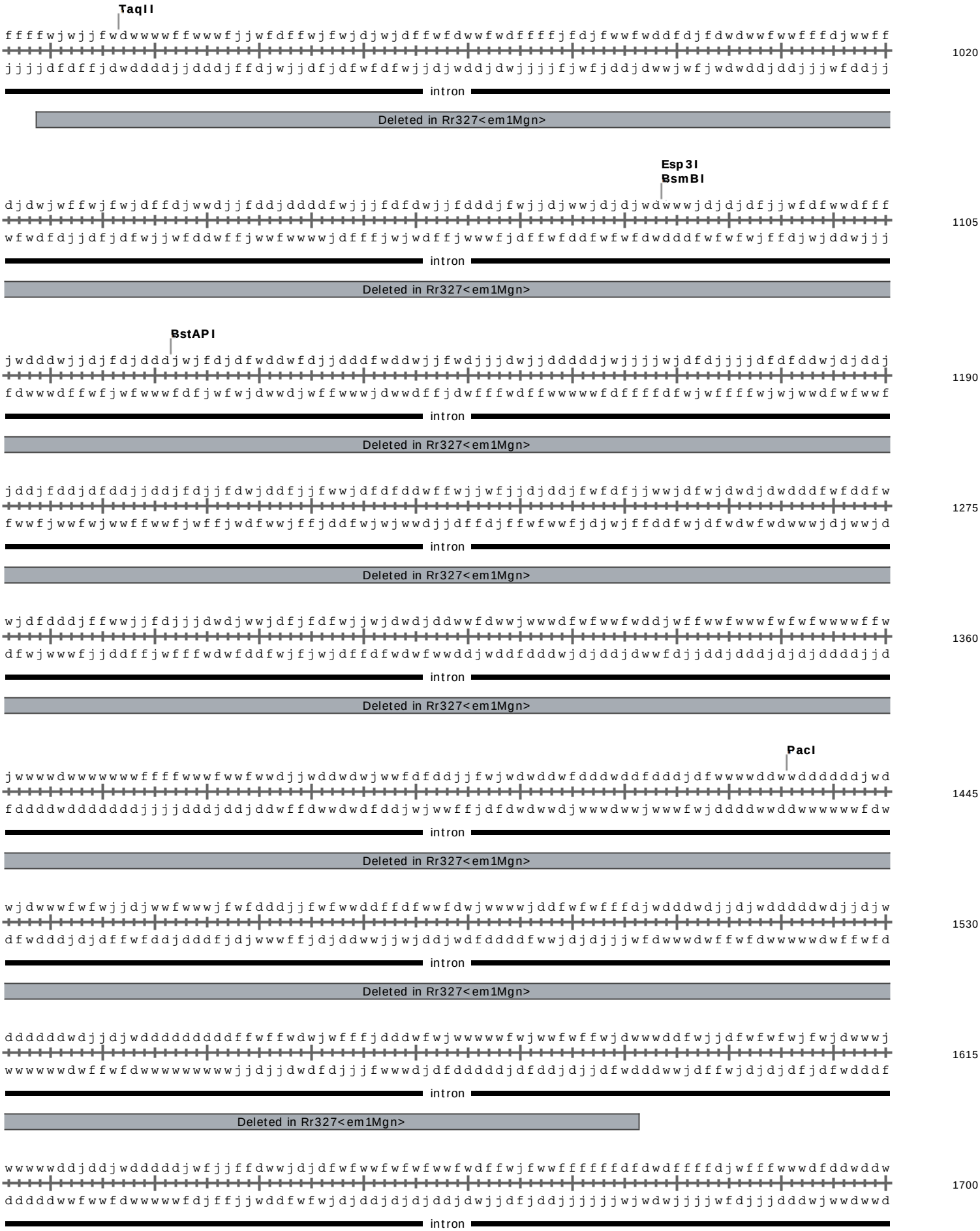
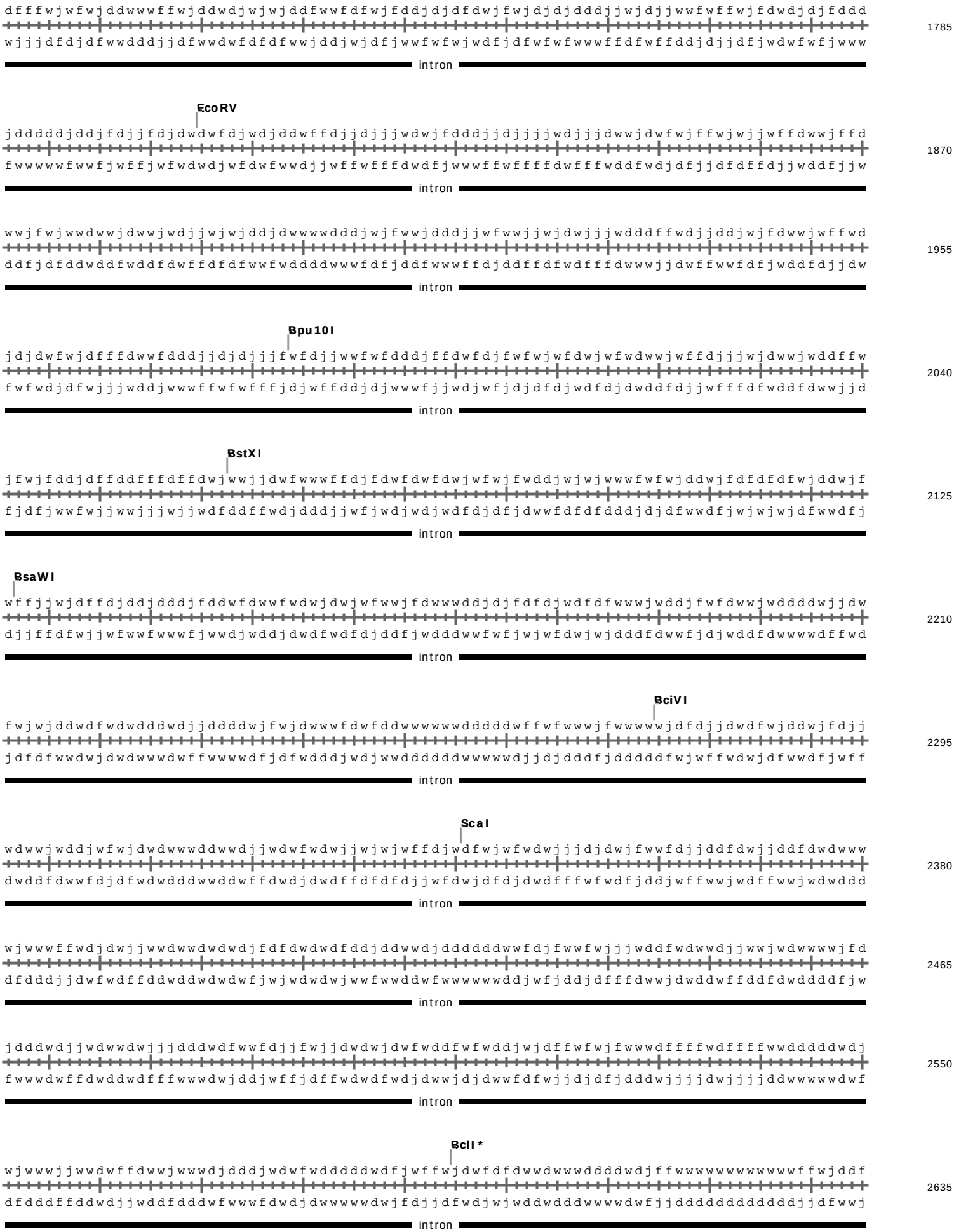
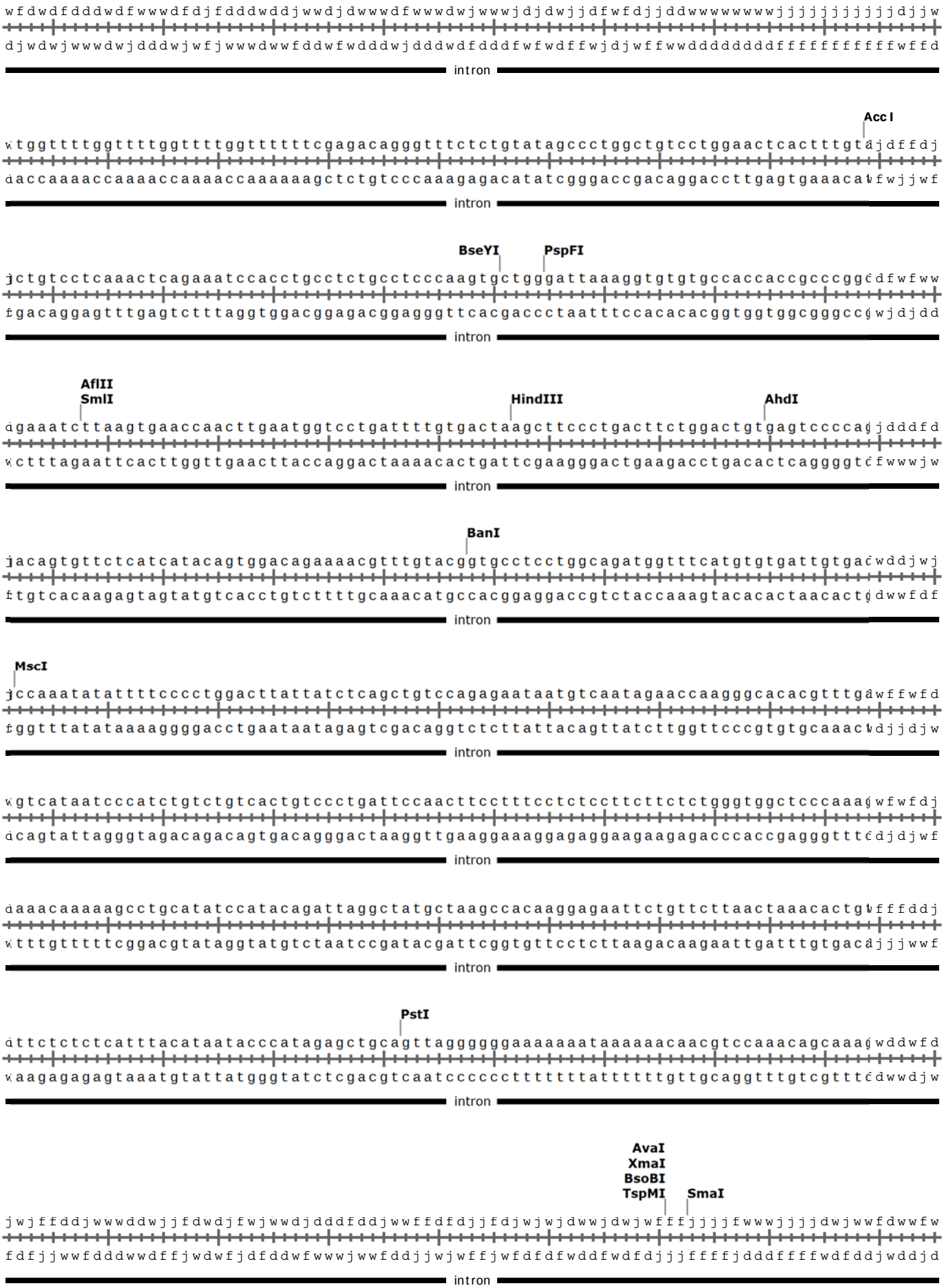
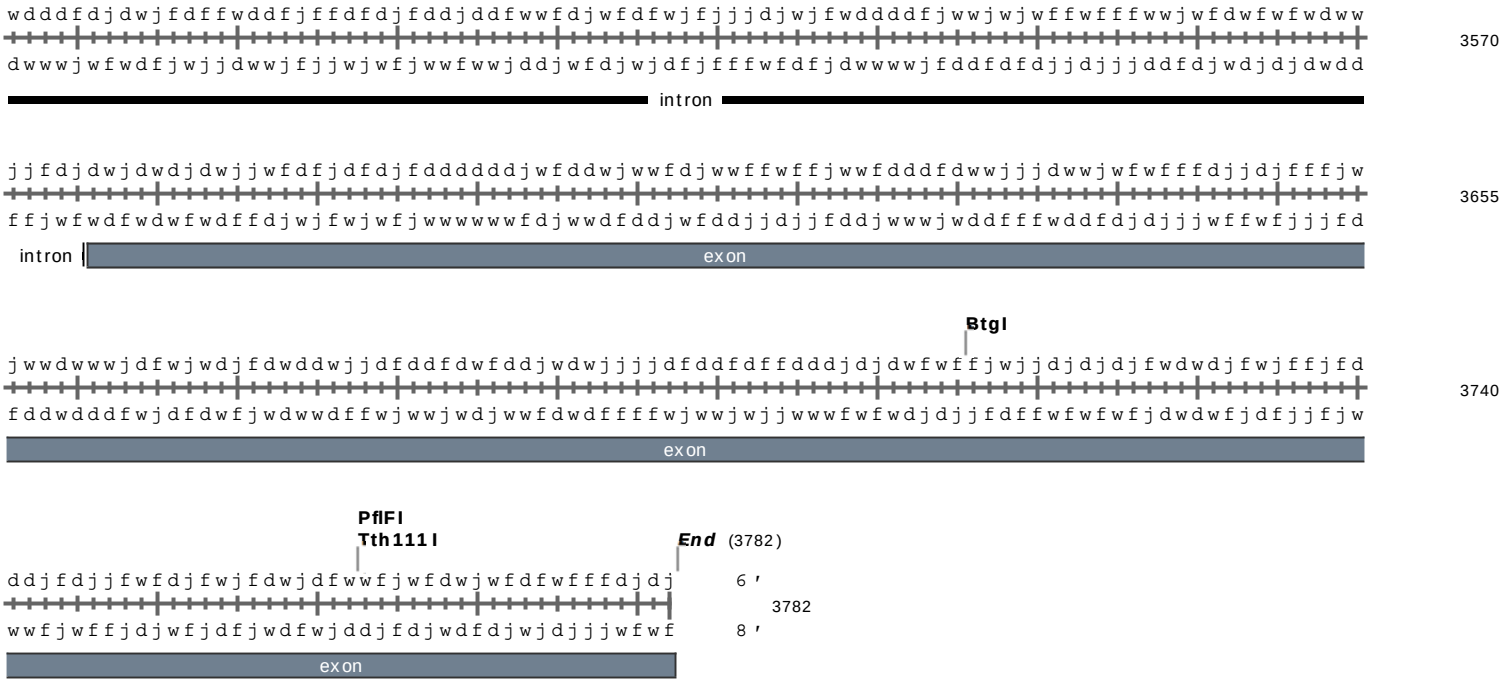

Start (0)
SpeI
SspI
intron
PshAI
NsiI
ApaLI
PciI
BbsI
exon
BamHI
BsaBI*
BsaAI
SnaBI
BsaI


TaqII
1020
intron
Deleted in Rr327<em1Mgn>
Esp3I
BsmBI
1105
intron
Deleted in Rr327<em1Mgn>
BstAPI
1190
intron
Deleted in Rr327<em1Mgn>
1275
intron
Deleted in Rr327<em1Mgn>
1360
intron
Deleted in Rr327<em1Mgn>
PacI
1445
intron
Deleted in Rr327<em1Mgn>
1530
intron
Deleted in Rr327<em1Mgn>
1615
intron
Deleted in Rr327<em1Mgn>
1700
intron


1785
intron
EcoRV
1870
intron
1955
intron
Bpu10I
2040
intron
BstXI
2125
intron
BsaWI
2210
intron
BciVI
2295
intron
ScaI
2380
intron
2465
intron
2550
intron
BclI*
2635
intron


2720
intron
AccI
2805
intron
BseYI
PspFI
2890
intron
AflII
SmlI
HindIII
AhdI
2975
intron
BanI
3060
intron
MscI
3145
intron
3230
intron
3315
intron
PstI
3400
intron
AvaI
XmaI
BsoBI
TspMI
SmaI
3485
intron


3570
intron
3655
intron
exon
BtgI
3740
exon
PflFI
Tth111I
End (3782)
6'
3782
8'
exon

**DNA Type:** Natural DNA
synthetic DNA construct
UNA

**Description:** synthetic linear DNA.

**Created:** Apr 14, 2023
**Last Modified:** Apr 14, 2023

**Accession Number:**
**Code Number:**

**Sequence Author:**

**Comments:**

**References:**
**Embedded Files:**