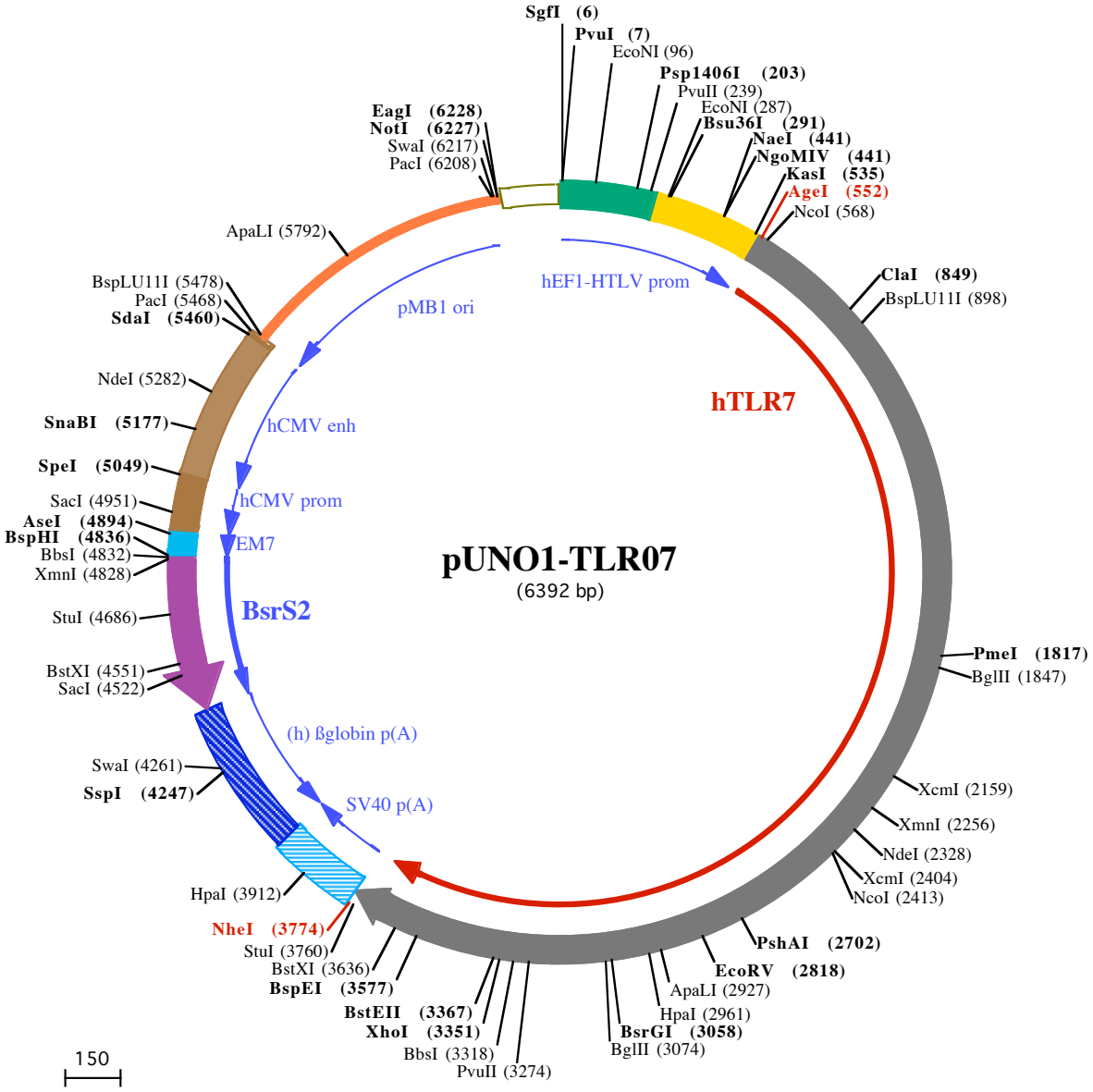
pUNO1-TLR07
(6392 bp)
hTLR7
hEF1-HTLV prom
pMB1 ori
hCMV enh
hCMV prom
EM7
BsrS2
(h) ßglobin p(A)
SV40 p(A)
SgfI (6)
PvuI (7)
EcoNI (96)
Psp1406I (203)
PvuII (239)
EcoNI (287)
Bsu36I (291)
NaeI (441)
NgoMIV (441)
KasI (535)
AgeI (552)
NcoI (568)
ClaI (849)
BspLU11I (898)
PmeI (1817)
BglII (1847)
XcmI (2159)
XmnI (2256)
NdeI (2328)
XcmI (2404)
NcoI (2413)
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EcoRV (2818)
ApaLI (2927)
HpaI (2961)
BsrGI (3058)
BglII (3074)
PvuII (3274)
BbsI (3318)
XhoI (3351)
BstEII (3367)
BspEI (3577)
BstXI (3636)
StuI (3760)
NheI (3774)
HpaI (3912)
SspI (4247)
SwaI (4261)
SacI (4522)
BstXI (4551)
StuI (4686)
XmnI (4828)
BbsI (4832)
BspHI (4836)
AseI (4894)
SacI (4951)
SpeI (5049)
SnaBI (5177)
NdeI (5282)
SdaI (5460)
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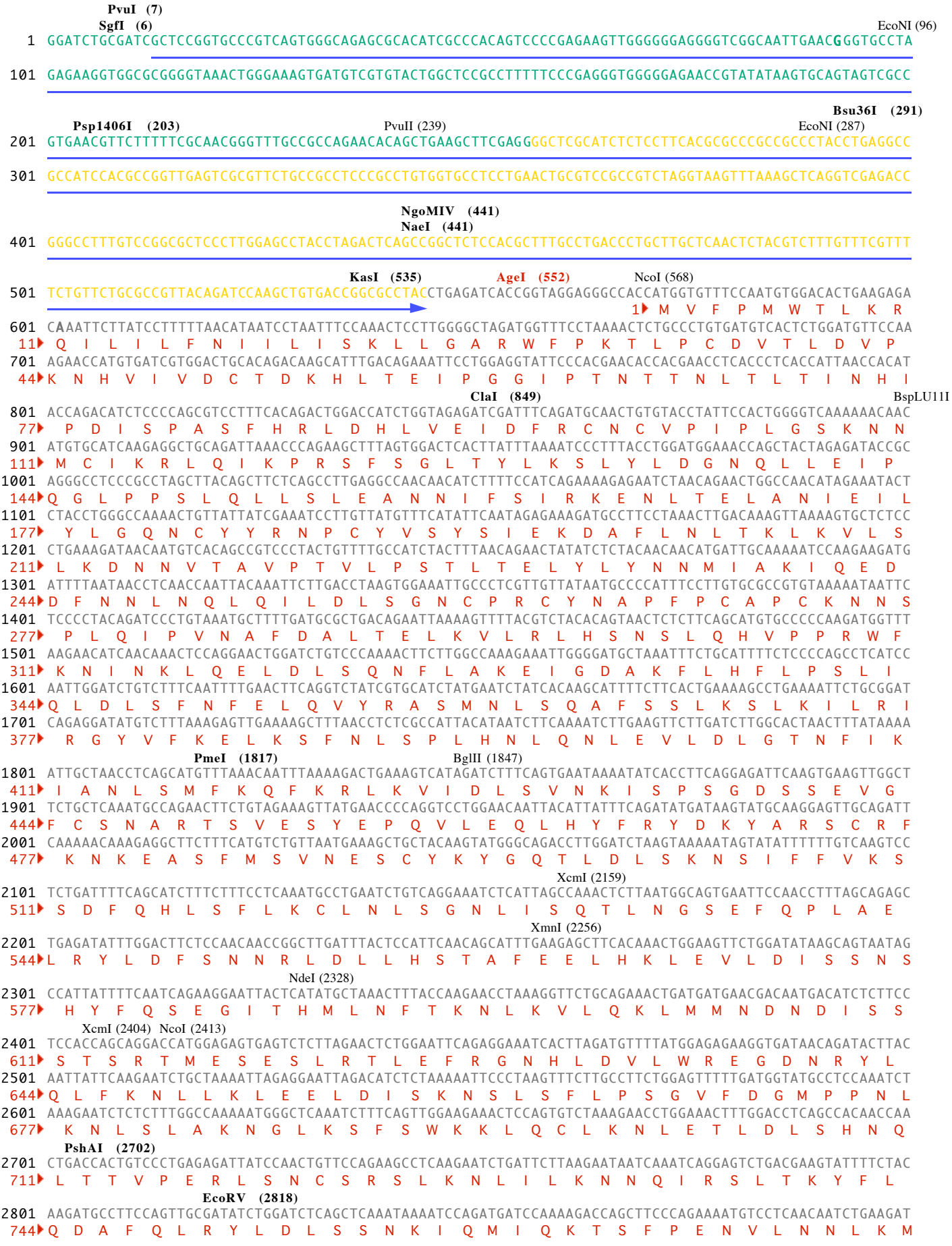
SwaI (6217)
NotI (6227)
EagI (6228)
150


PvuI (7)
SgfI (6)
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AgeI (552)
NcoI (568)
ClaI (849)
BspLU11I
PmeI (1817)
BglII (1847)
XcmI (2159)
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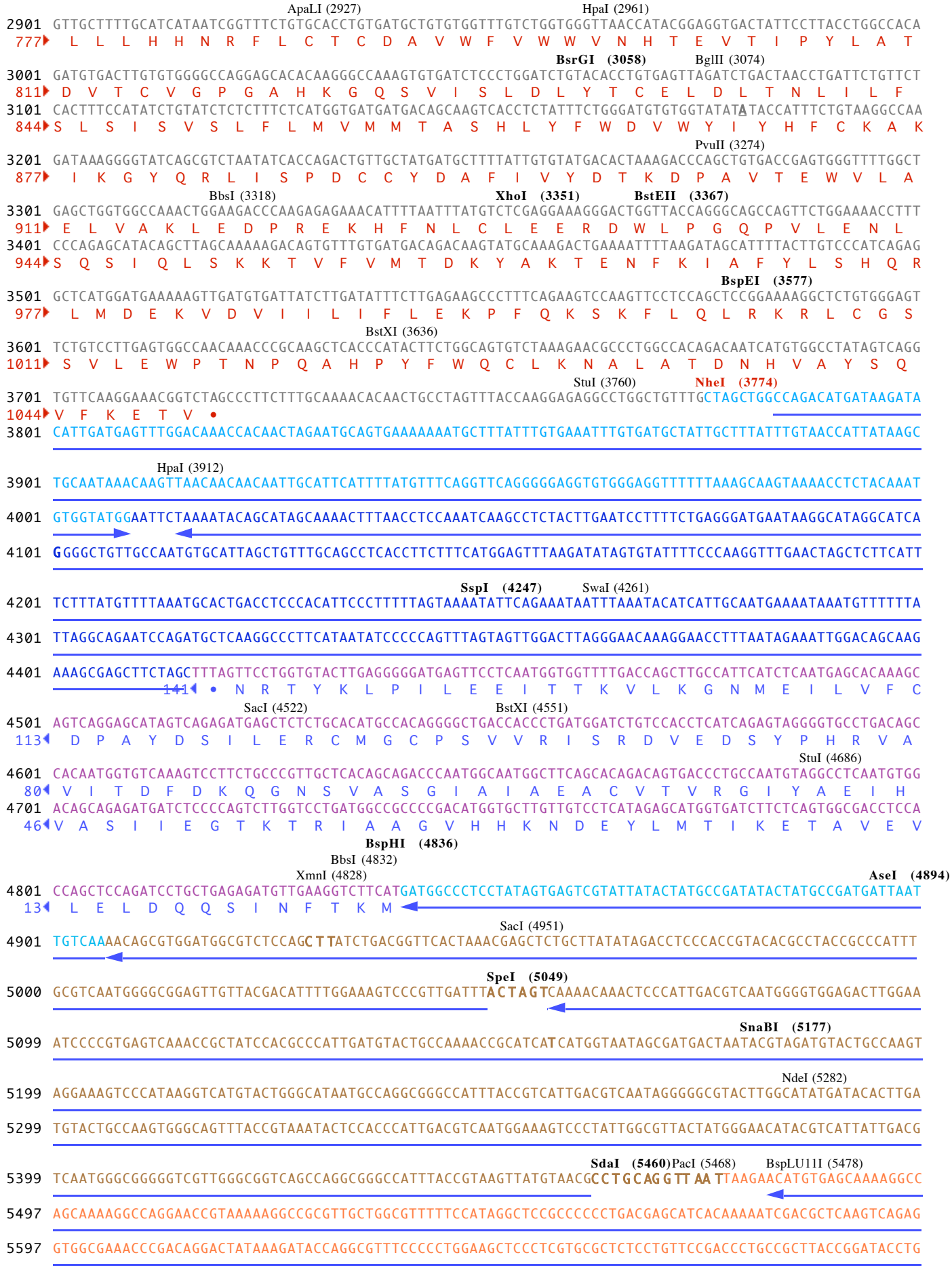
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NdeI (5282)
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PacI (5468)
BspLU11I (5478)

ApaLI (5792)

5697 TCCGCCTTTCTCCCTTCGGGAAGCGTGGCGCTTTCTCATAGCTCACGCTGTAGGTATCTCAGTTCGGTGTAGGTCGTTCGCTCCAAGCTGGGCTGTGTGC

5797 ACGAACCCCCCGTTCAGCCCGACCGCTGCGCCTTATCCGGTAACTATCGTCTTGAGTCCAACCCGGTAAGACACGACTTATCGCCACTGGCAGCAGCCAC

5897 TGGTAACAGGATTAGCAGAGCGAGGTATGTAGGCGGTGCTACAGAGTTCTTGAAGTGGTGGCCTAACTACGGCTACACTAGAAGAACAGTATTTGGTATC

5997 TGCGCTCTGCTGAAGCCAGTTACCTTCGGAAAAAGAGTTGGTAGCTCTTGATCCGGCAAACAAACCACCGCTGGTAGCGGTGGTTTTTTTGTTTGCAAGC

6097 AGCAGATTACGCGCAGAAAAAAAGGATCTCAAGAAGATCCTTTGATCTTTTCTACGGGGTCTGACGCTCAGTGGAACGAAAACTCACGTTAAGGGATTTT

EagI (6228)

PacI (6208) SwaI (6217) **NotI (6227)**

6197 GGTCATGGCTAGTTAATTAACATTTAAATC AGCGGCCGCAATAAAATATCTTTATTTTCATTACATCTGTGTGTTGGTTTTTTGTGTGAATCGTAACTAA

6297 CATACGCTCTCCATCAAAACAAAACGAAACAAAACAAACTAGCAAAATAGGCTGTCCCCAGTGCAAGTGCAGGTGCCAGAACATTTCTCTATCGAA