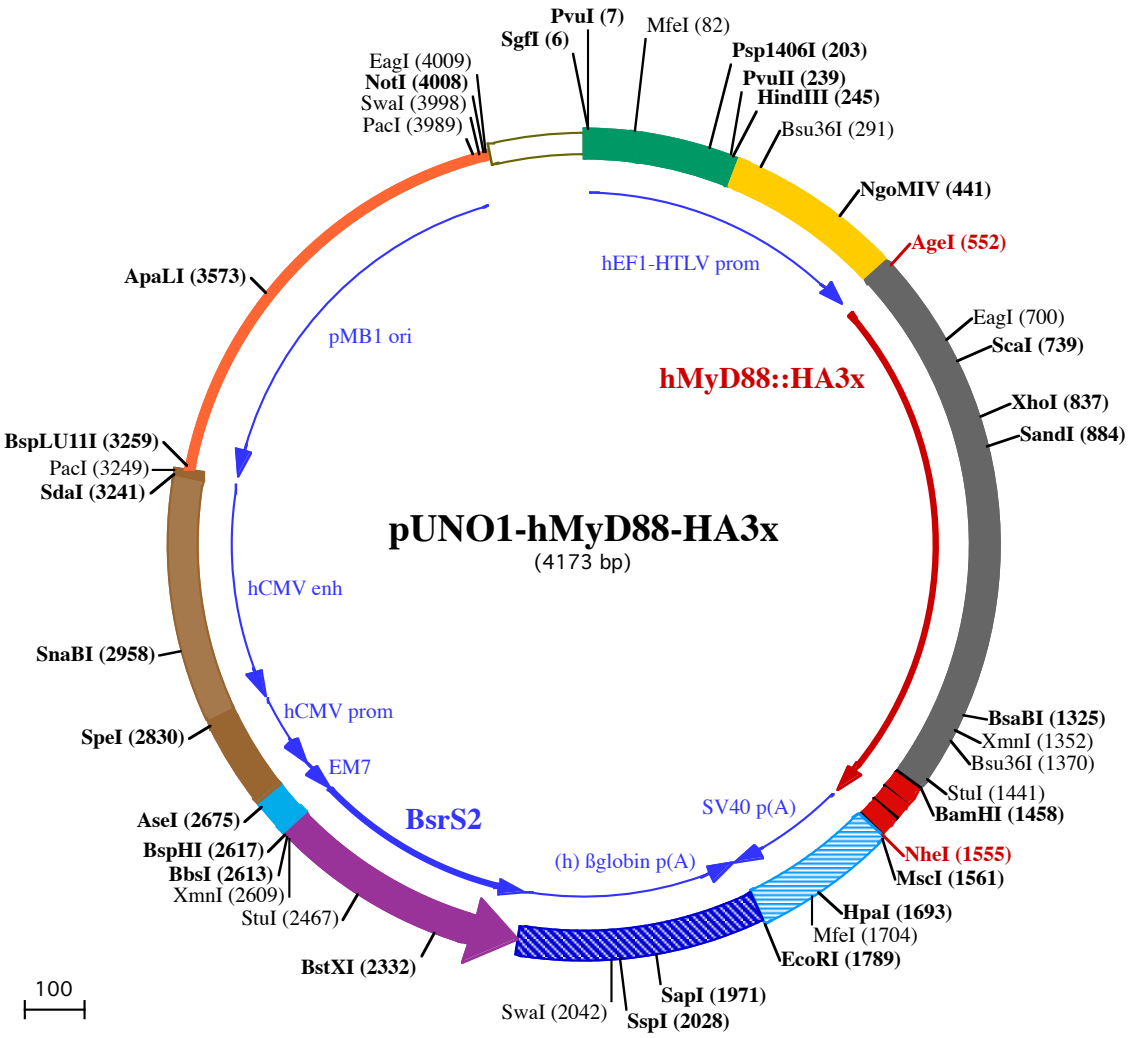
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(4173 bp)
hMyD88::HA3x
BsrS2
hEF1-HTLV prom
pMB1 ori
hCMV enh
hCMV prom
EM7
SV40 p(A)
(h) ßglobin p(A)
PvuI (7)
SgfI (6)
MfeI (82)
Psp1406I (203)
PvuII (239)
HindIII (245)
Bsu36I (291)
NgoMIV (441)
AgeI (552)
EagI (700)
ScaI (739)
XhoI (837)
SandI (884)
BsaBI (1325)
XmnI (1352)
Bsu36I (1370)
StuI (1441)
BamHI (1458)
NheI (1555)
MscI (1561)
HpaI (1693)
MfeI (1704)
EcoRI (1789)
SapI (1971)
SspI (2028)
SwaI (2042)
BstXI (2332)
StuI (2467)
XmnI (2609)
BbsI (2613)
BspHI (2617)
AseI (2675)
SpeI (2830)
SnaBI (2958)
SdaI (3241)
PacI (3249)
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NotI (4008)
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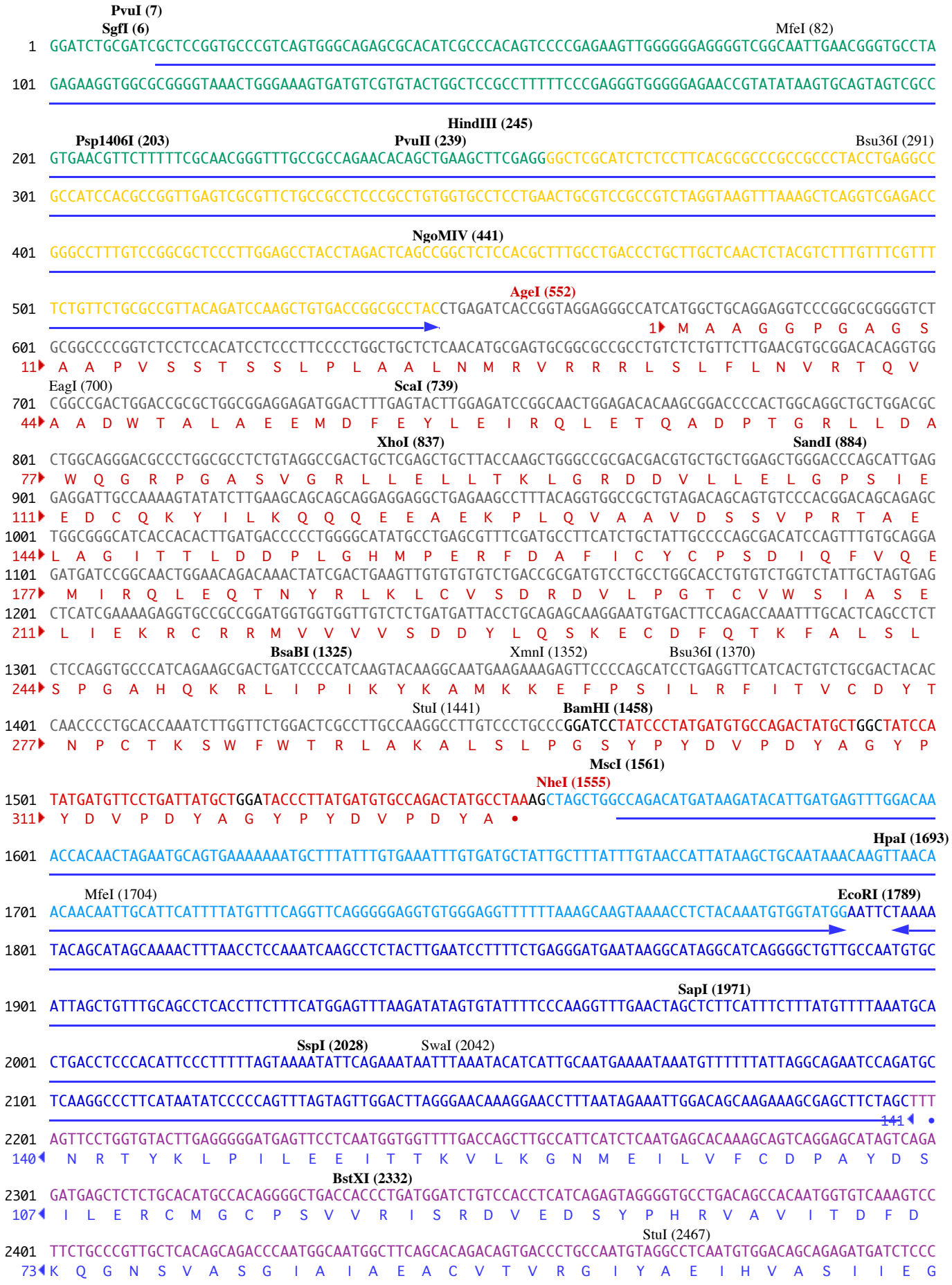
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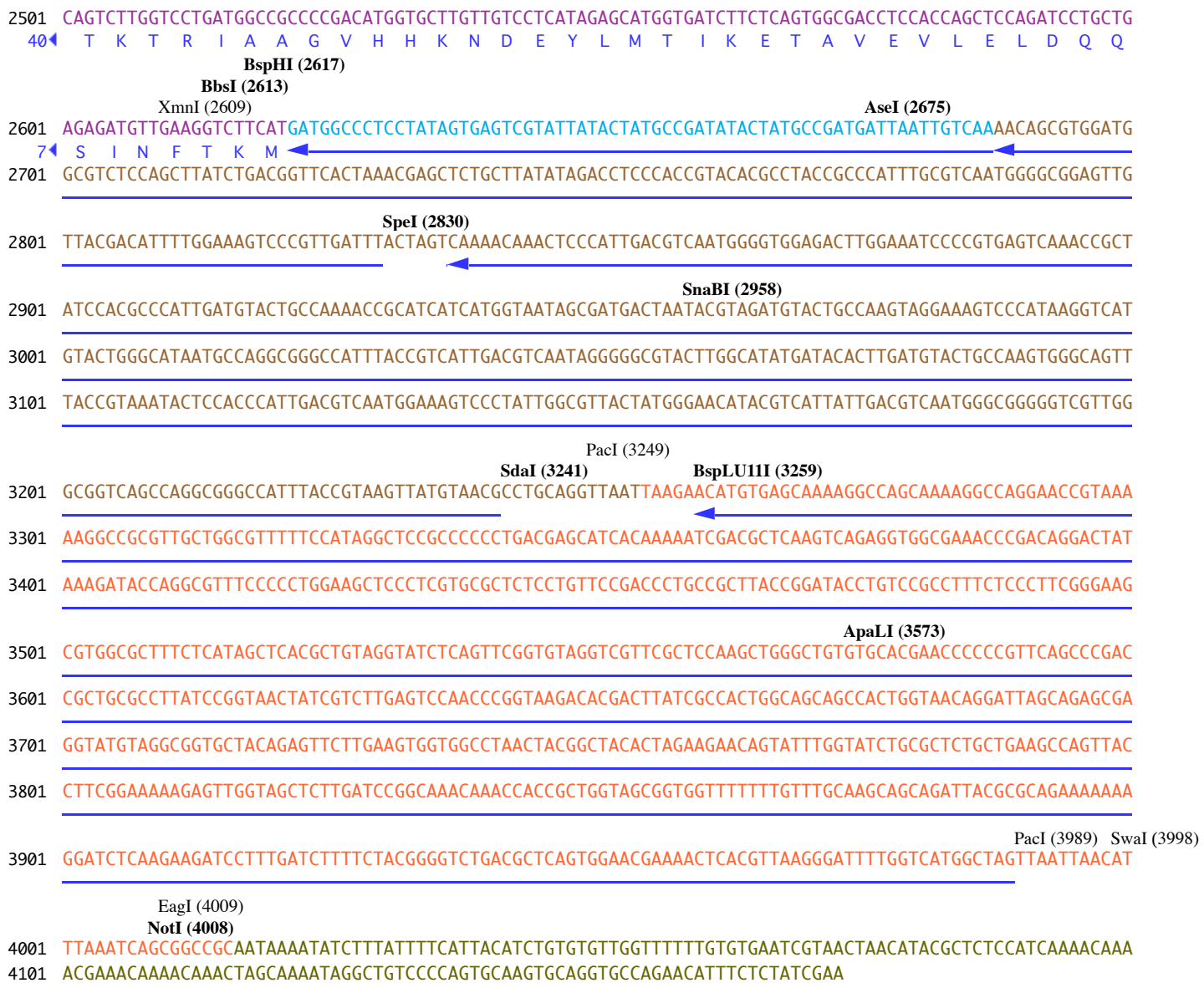
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40 T K T R I A A G V H H K N D E Y L M T I K E T A V E V L E L D Q Q
BspHI (2617)
BbsI (2613)
XmnI (2609)
AseI (2675)
2601 AGAGATGTTGAAGGTCTTCATGATGGCCCTCCTATAGTGAGTCGTATTATACTATGCCGATATACTATGCCGATGATTAATTGTCAAAACAGCGTGGATG
7 S I N F T K M
2701 GCGTCTCCAGCTTATCTGACGGTTCACTAAACGAGCTCTGCTTATATAGACCTCCCACCGTACACGCCTACCGCCCATTTGCGTCAATGGGGCGGAGTTG
SpeI (2830)
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SnaBI (2958)
2901 ATCCACGCCCATTGATGTACTGCCAAAACCGCATCATCATGGTAATAGCGATGACTAATACGTAGATGTACTGCCAAGTAGGAAAGTCCCATAAGGTCAT
3001 GTACTGGGCATAATGCCAGGCGGGCCATTTACCGTCATTGACGTCAATAGGGGGCGTACTTGGCATATGATACACTTGATGTACTGCCAAGTGGGCAGTT
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PacI (3249)
SdaI (3241)
BspLU11I (3259)
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ApaLI (3573)
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3801 CTTCGGAAAAAGAGTTGGTAGCTCTTGATCCGGCAAACAAACCACCGCTGGTAGCGGTGGTTTTTTTGTTTGCAAGCAGCAGATTACGCGCAGAAAAAAA
PacI (3989)
SwaI (3998)
3901 GGATCTCAAGAAGATCCTTTGATCTTTTCTACGGGGTCTGACGCTCAGTGGAACGAAAACTCACGTTAAGGGATTTTGGTCATGGCTAGTTAATTAACAT
EagI (4009)
NotI (4008)
4001 TTAAATCAGCGGCCGCAATAAAATATCTTTATTTTCATTACATCTGTGTGTTGGTTTTTTGTGTGAATCGTAACTAACATACGCTCTCCATCAAAACAAA
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