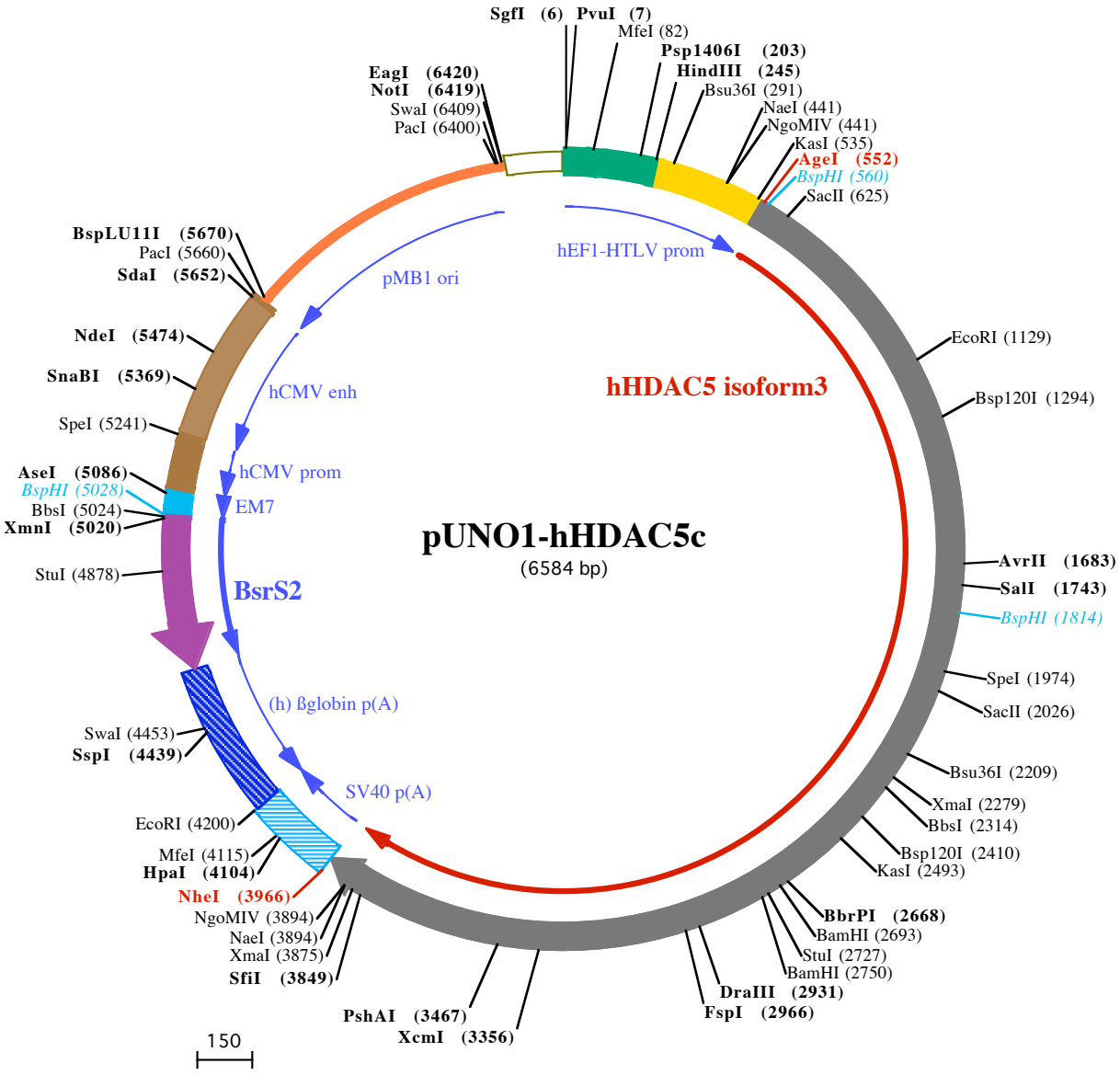
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(6584 bp)
hHDAC5 isoform3
BsrS2
pMB1 ori
hEF1-HTLV prom
hCMV enh
hCMV prom
EM7
(h) ßglobin p(A)
SV40 p(A)
SgfI (6)
PvuI (7)
MfeI (82)
Psp1406I (203)
HindIII (245)
Bsu36I (291)
NaeI (441)
NgoMIV (441)
KasI (535)
AgeI (552)
BspHI (560)
SacII (625)
EcoRI (1129)
Bsp120I (1294)
AvrII (1683)
SalI (1743)
BspHI (1814)
SpeI (1974)
SacII (2026)
Bsu36I (2209)
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KasI (2493)
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BamHI (2693)
StuI (2727)
BamHI (2750)
DraIII (2931)
FspI (2966)
PshAI (3467)
XcmI (3356)
SfiI (3849)
XmaI (3875)
NaeI (3894)
NgoMIV (3894)
NheI (3966)
HpaI (4104)
MfeI (4115)
EcoRI (4200)
SspI (4439)
SwaI (4453)
StuI (4878)
XmnI (5020)
BbsI (5024)
BspHI (5028)
AseI (5086)
SpeI (5241)
SnaBI (5369)
NdeI (5474)
SdaI (5652)
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EagI (6420)
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PacI (6400)
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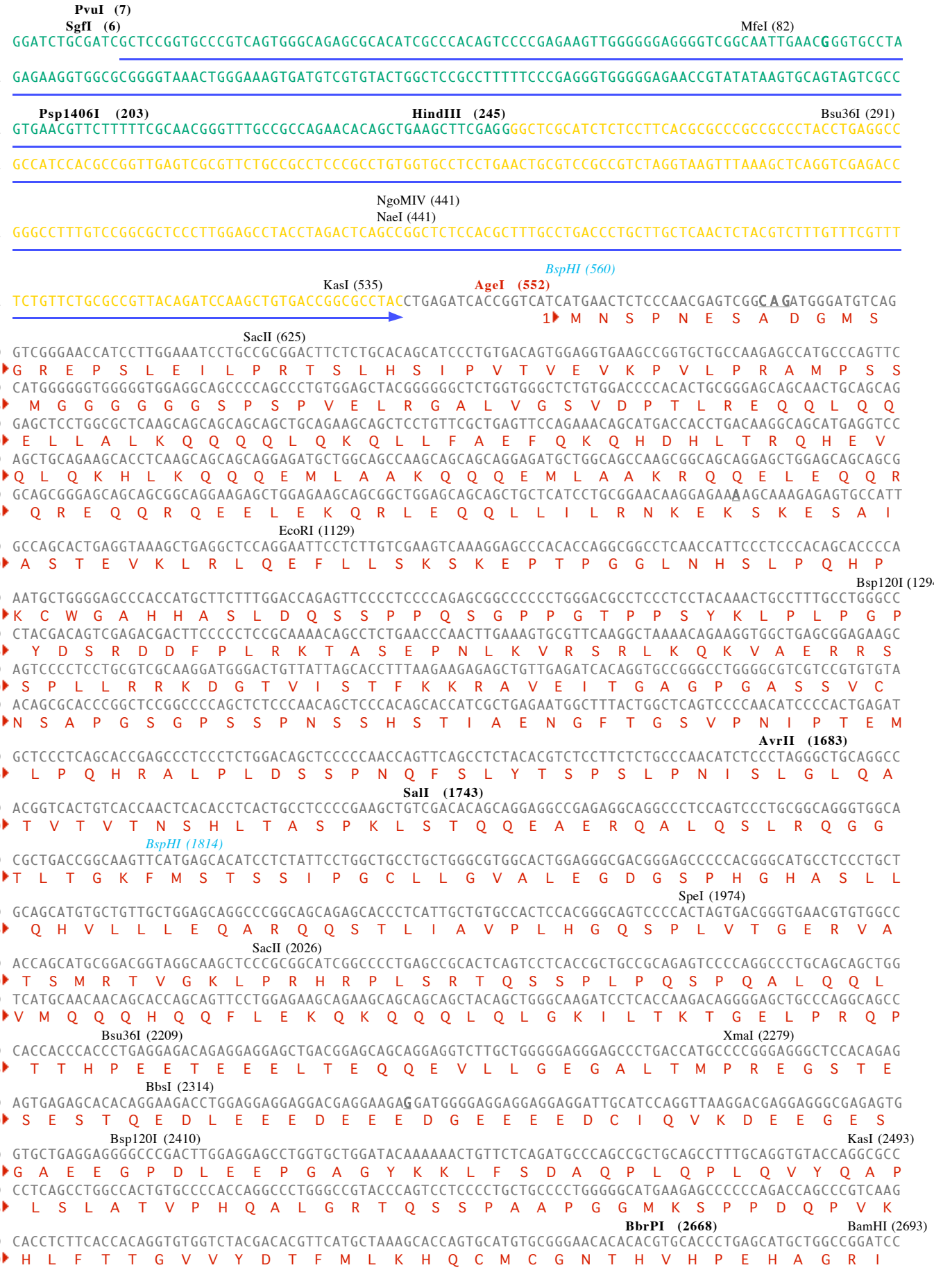
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AvrII (1683)
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SpeI (1974)
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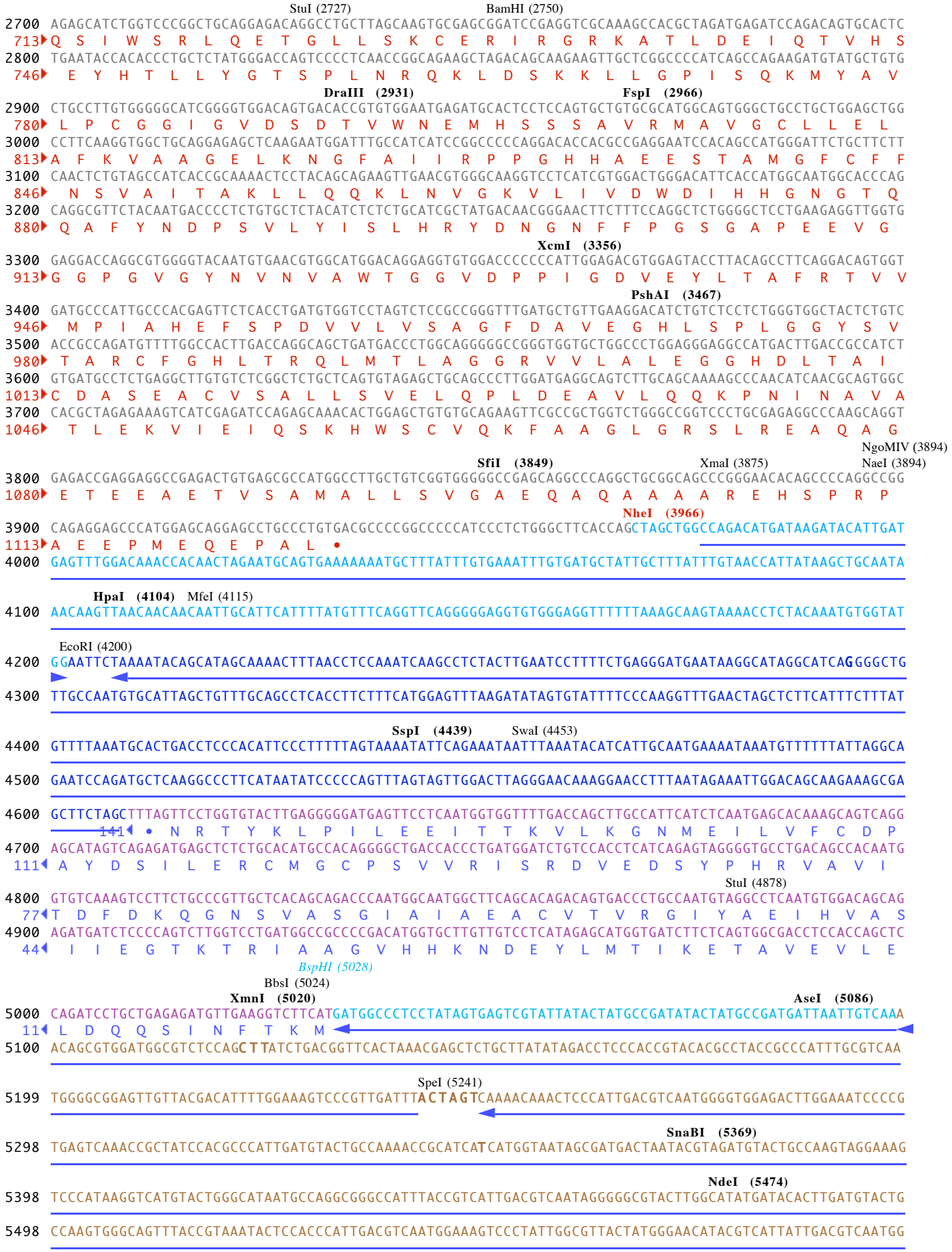
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NdeI (5474)


SdaI (5652)
PacI (5660)
BspLU11I (5670)
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PacI (6400)
SwaI (6409)
NotI (6419)
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