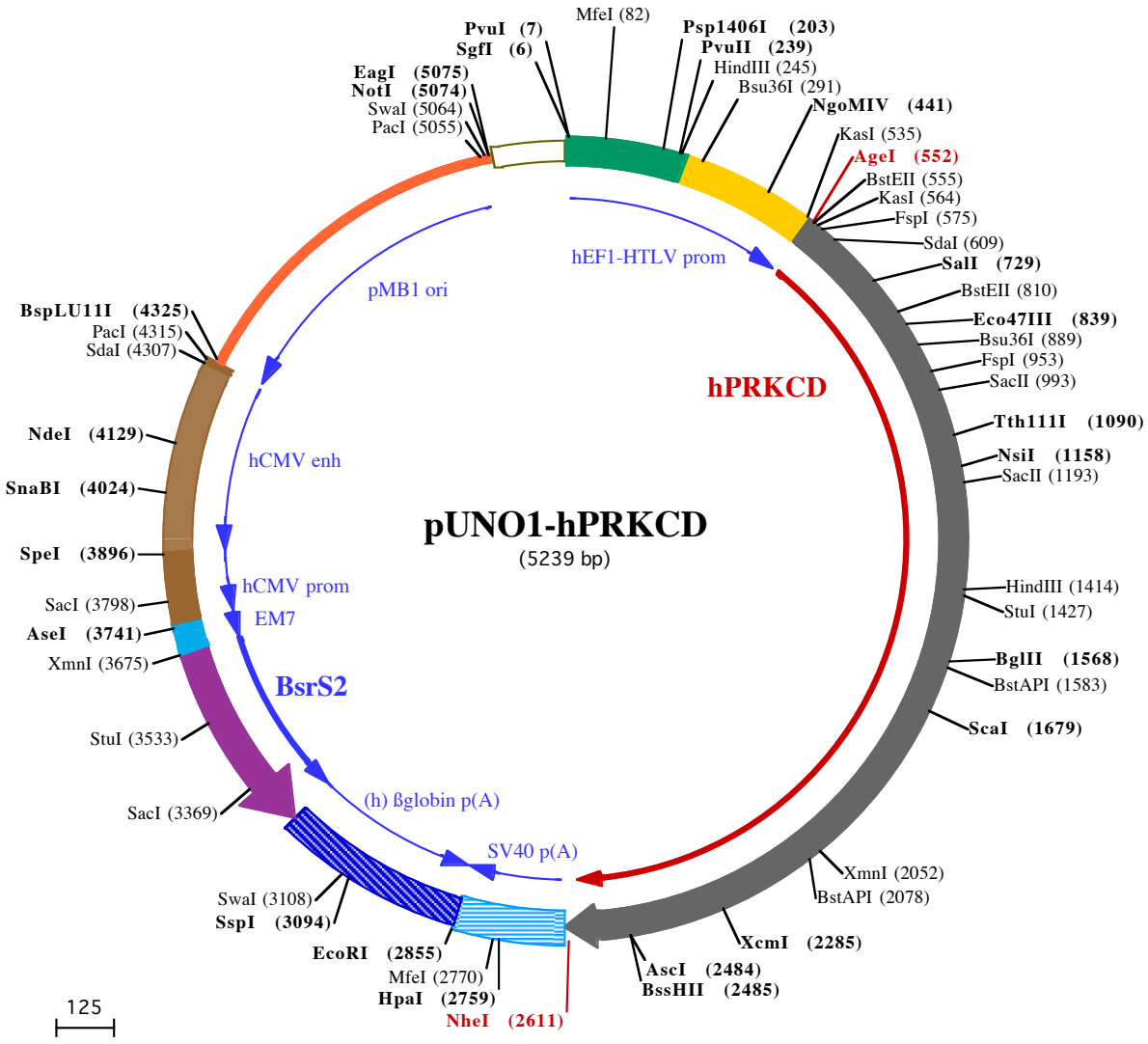
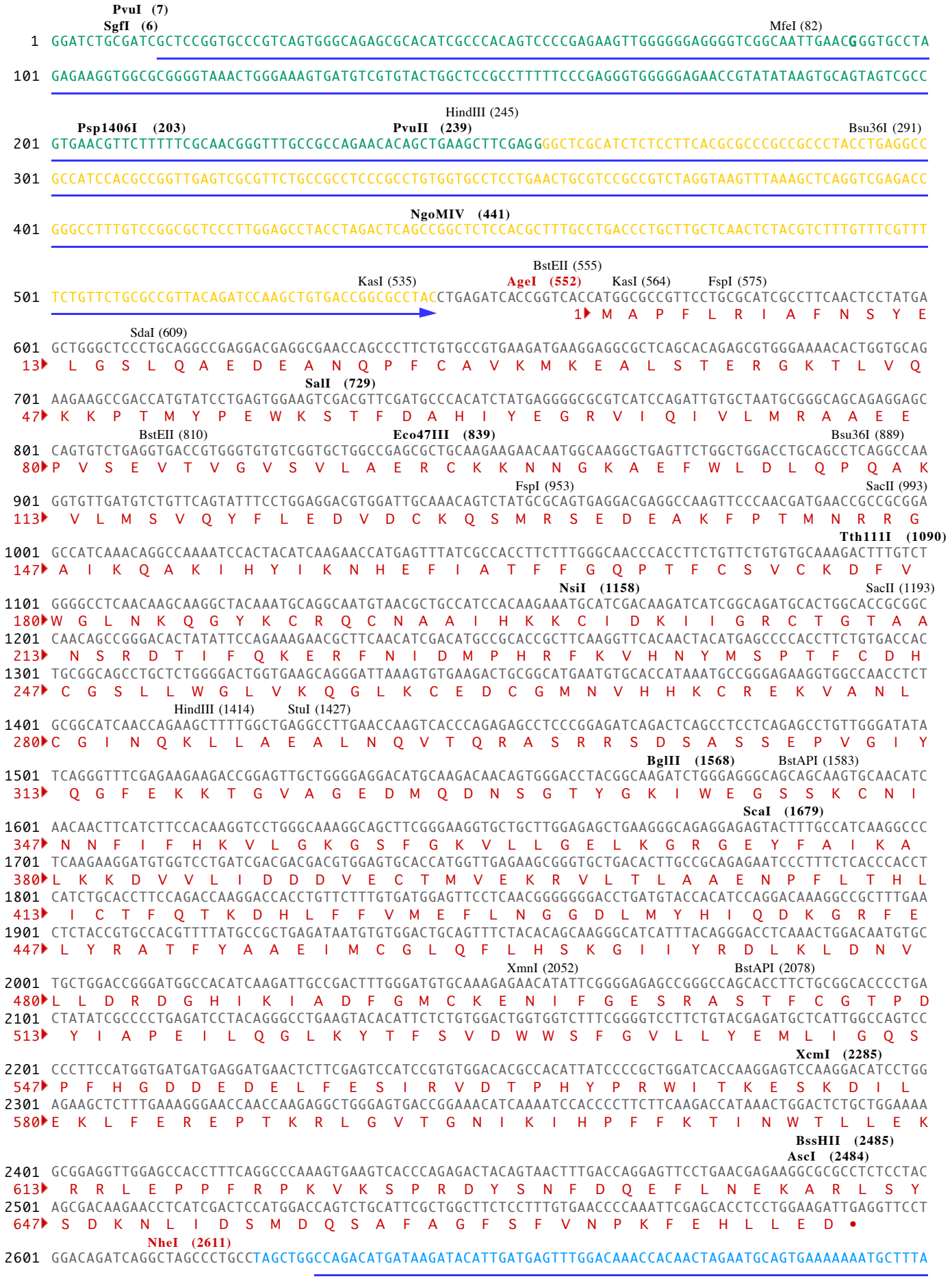
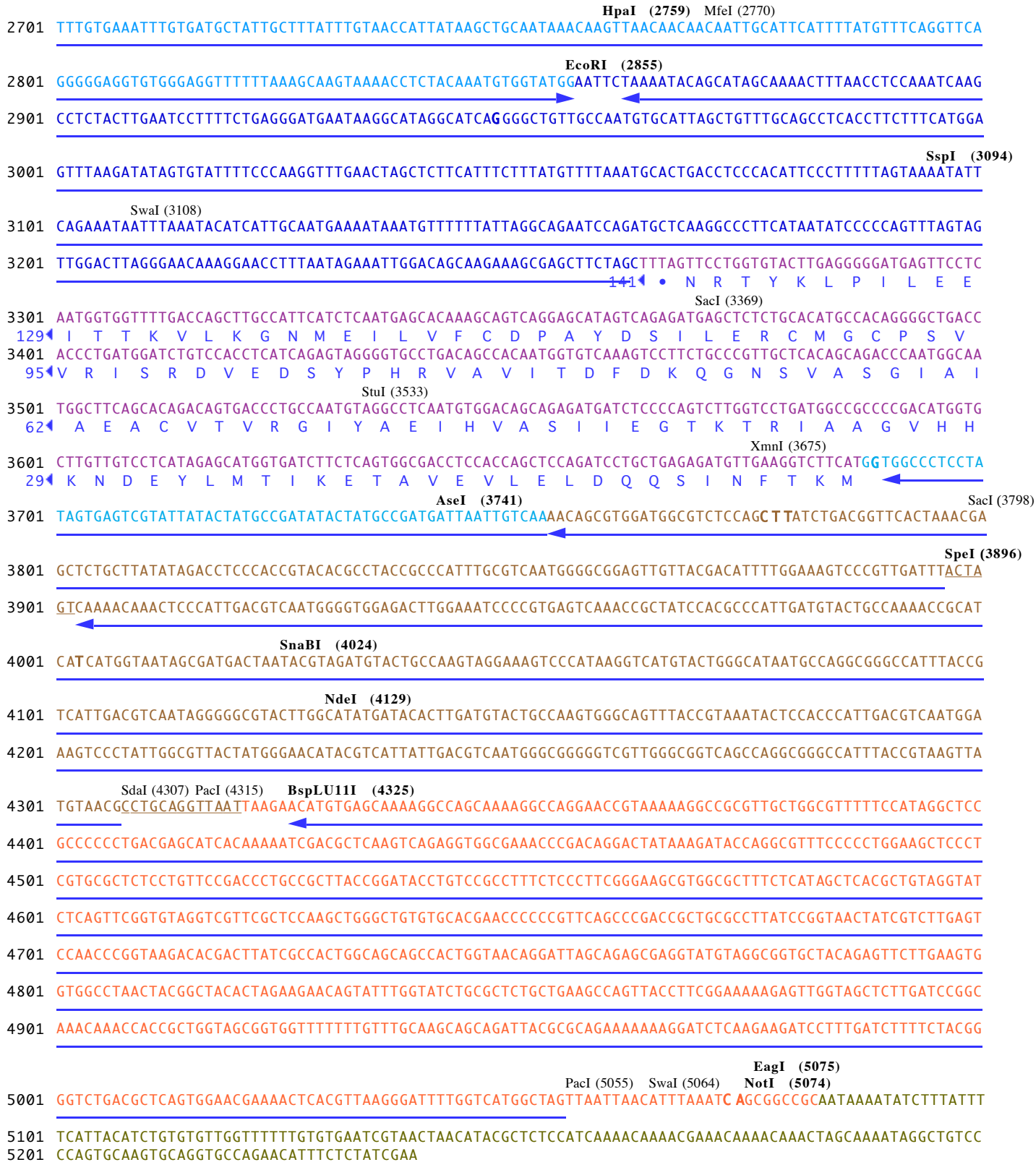

pUNO1-hPRKCD
(5239 bp)
hPRKCD
hEF1-HTLV prom
pMB1 ori
hCMV enh
hCMV prom
EM7
BsrS2
(h) ßglobin p(A)
SV40 p(A)
MfeI (82)
PvuI (7)
SgfI (6)
Psp1406I (203)
PvuII (239)
HindIII (245)
Bsu36I (291)
NgoMIV (441)
KasI (535)
AgeI (552)
BstEII (555)
KasI (564)
FspI (575)
SdaI (609)
SalI (729)
BstEII (810)
Eco47III (839)
Bsu36I (889)
FspI (953)
SacII (993)
Tth111I (1090)
NsiI (1158)
SacII (1193)
HindIII (1414)
StuI (1427)
BglII (1568)
BstAPI (1583)
ScaI (1679)
XmnI (2052)
BstAPI (2078)
XcmI (2285)
AscI (2484)
BssHII (2485)
NheI (2611)
HpaI (2759)
MfeI (2770)
EcoRI (2855)
SspI (3094)
SwaI (3108)
SacI (3369)
StuI (3533)
XmnI (3675)
AseI (3741)
SacI (3798)
SpeI (3896)
SnaBI (4024)
NdeI (4129)
SdaI (4307)
PacI (4315)
BspLU11I (4325)
EagI (5075)
NotI (5074)
SwaI (5064)
PacI (5055)
125


PvuI (7)
SgfI (6)
MfeI (82)
HindIII (245)
Psp1406I (203)
PvuII (239)
Bsu36I (291)
NgoMIV (441)
BstEII (555)
KasI (535)
AgeI (552)
KasI (564)
FspI (575)
SdaI (609)
SalI (729)
BstEII (810)
Eco47III (839)
Bsu36I (889)
FspI (953)
SacII (993)
Tth111I (1090)
NsiI (1158)
SacII (1193)
HindIII (1414)
StuI (1427)
BglII (1568)
BstAPI (1583)
ScaI (1679)
XmnI (2052)
BstAPI (2078)
XcmI (2285)
BssHII (2485)
AscI (2484)
NheI (2611)


HpaI (2759) MfeI (2770)
EcoRI (2855)
SspI (3094)
SwaI (3108)
SacI (3369)
StuI (3533)
XmnI (3675)
AseI (3741)
SacI (3798)
SpeI (3896)
SnaBI (4024)
NdeI (4129)
SdaI (4307) PacI (4315) BspLU11I (4325)
EagI (5075)
PacI (5055) SwaI (5064) NotI (5074)