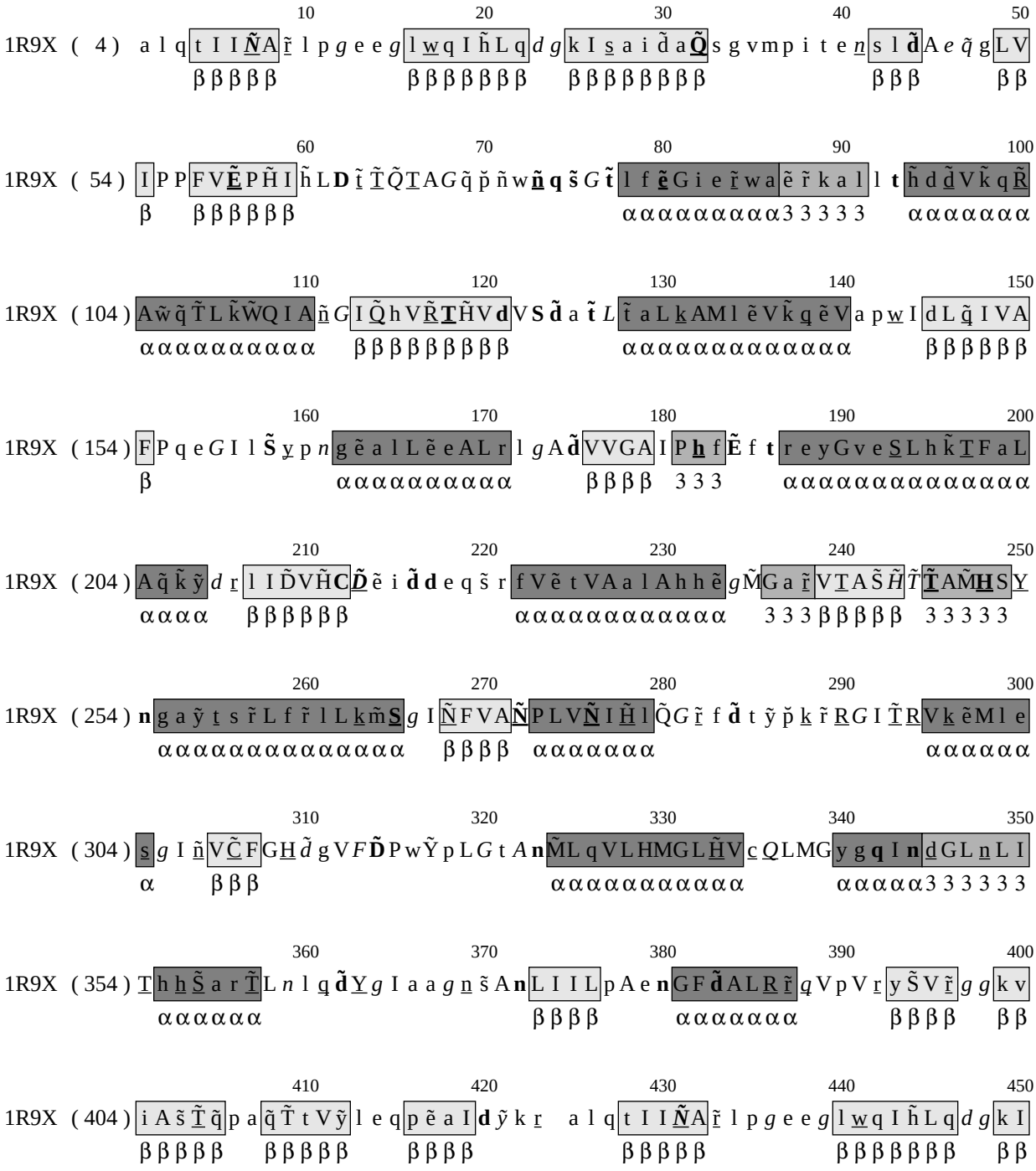
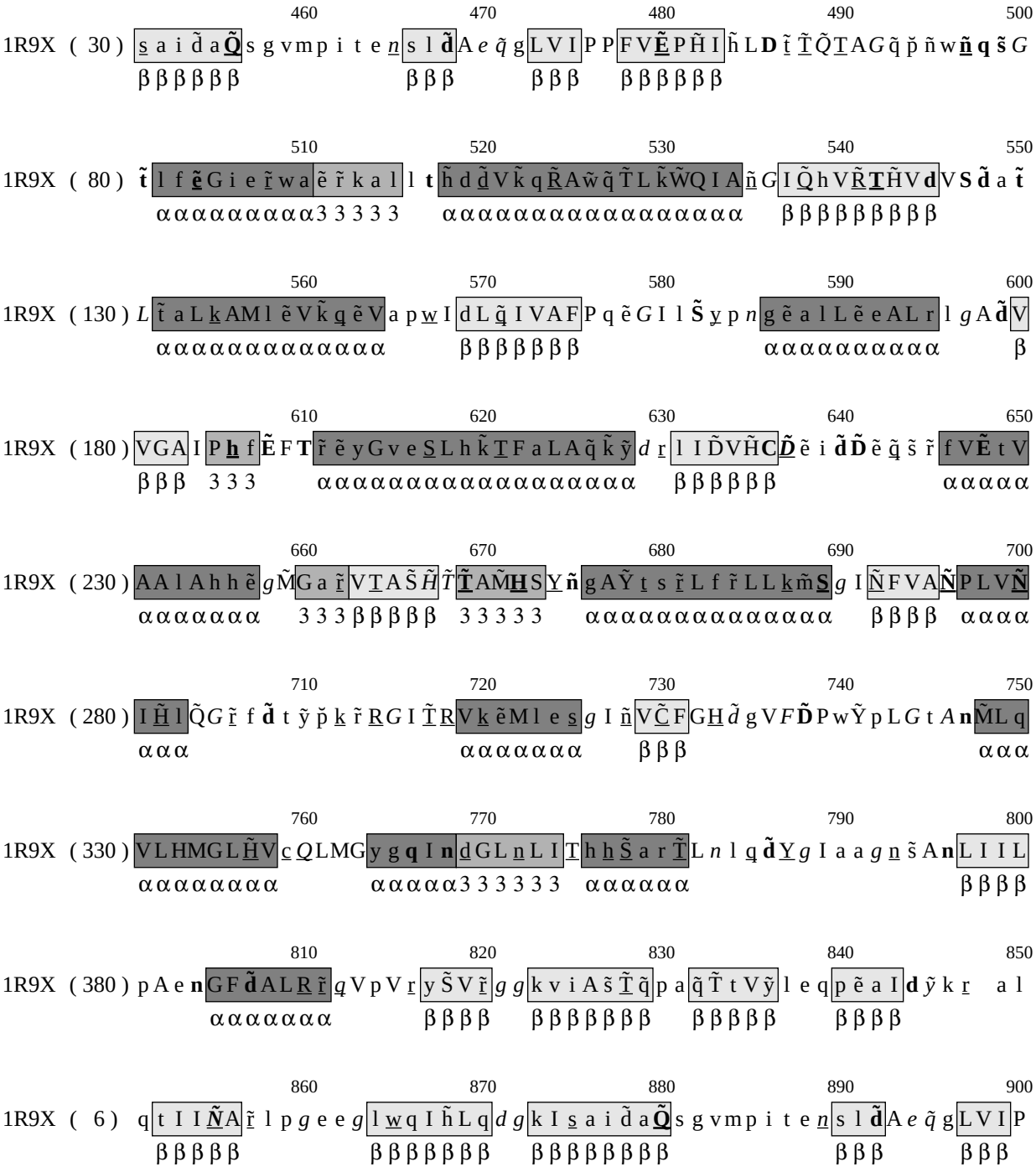
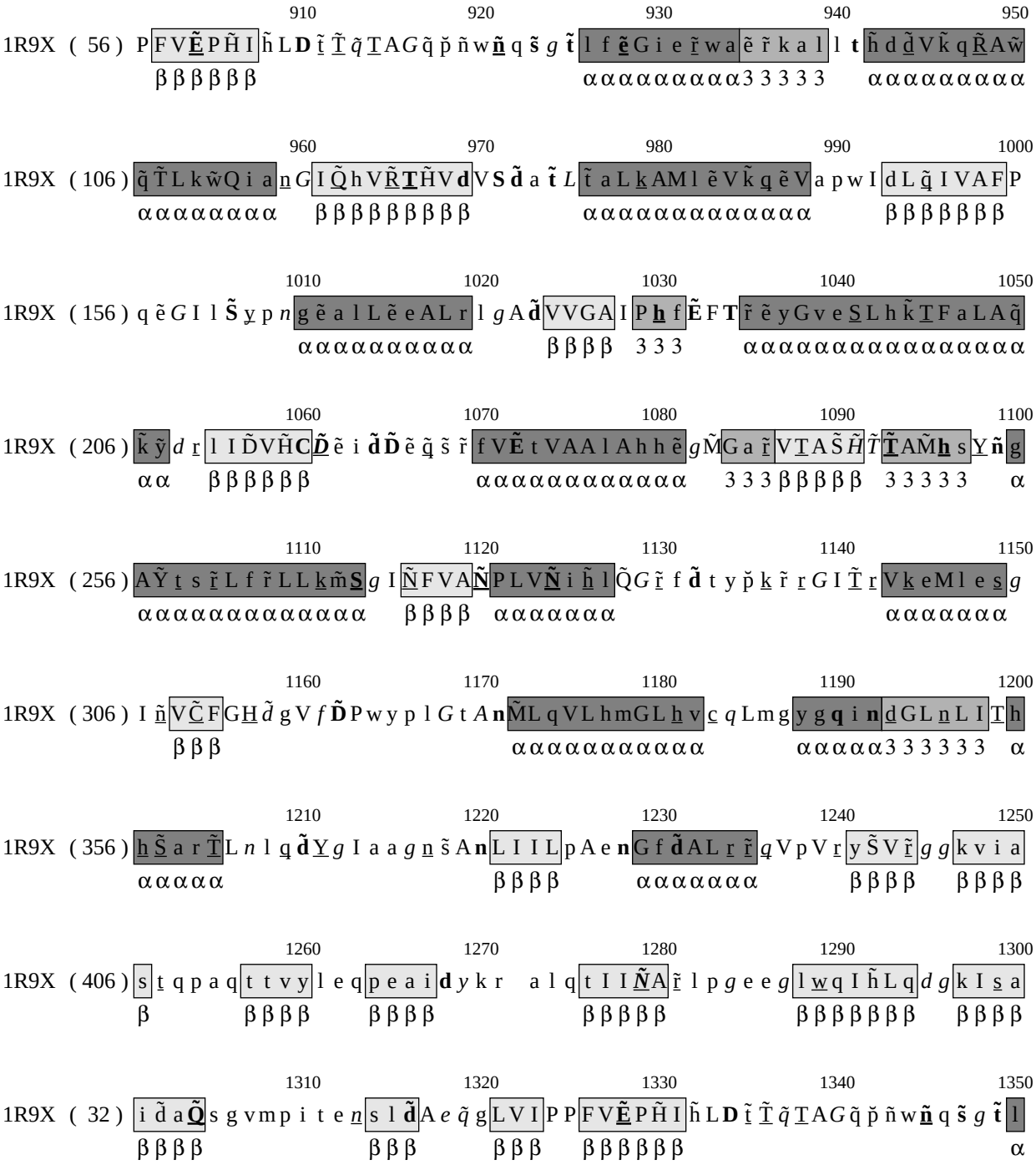
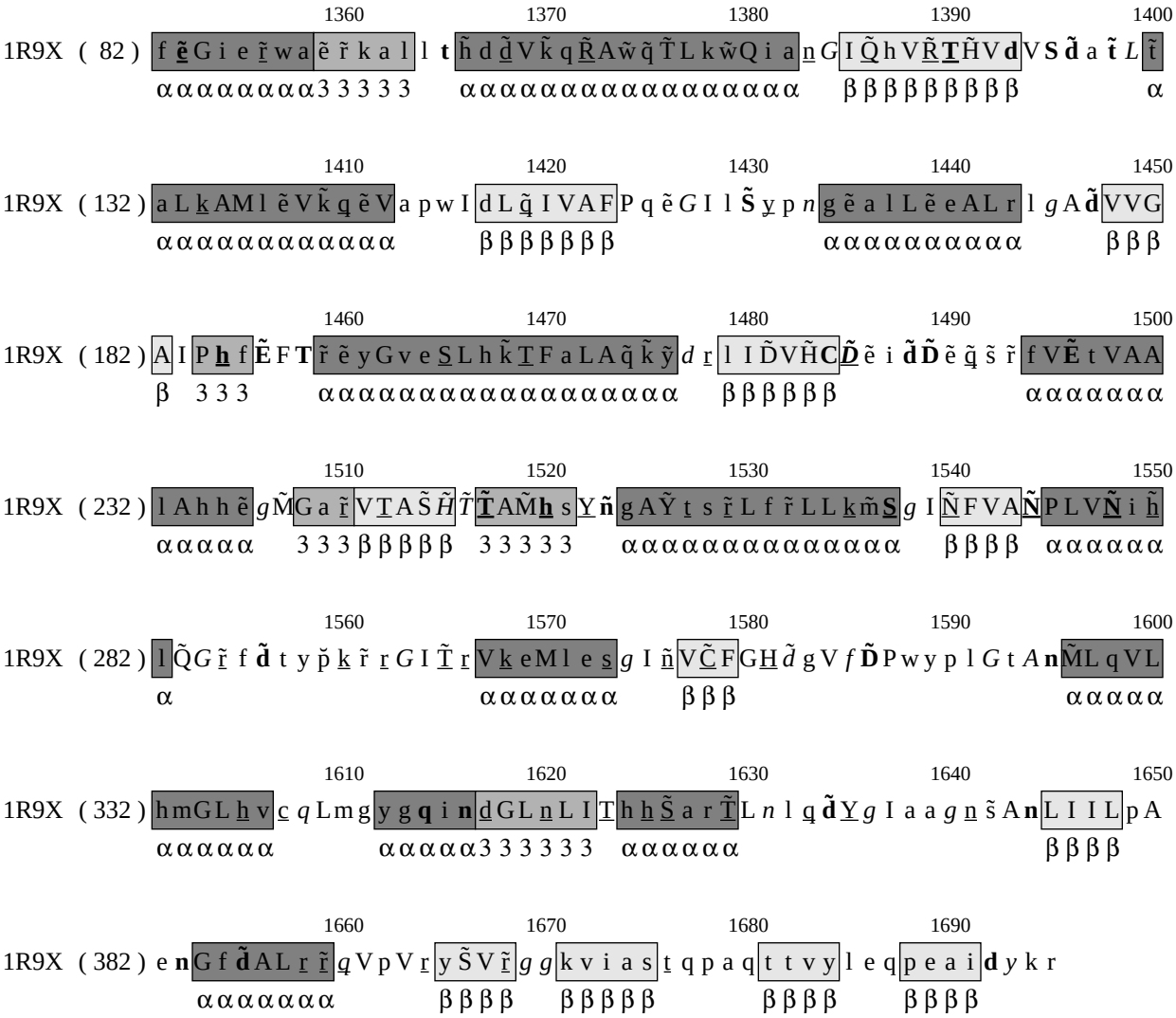

1R9X (4) a l q t I I Ñ A r̃ l p g e e g l w q I h̃ L q d g k I s a i d̃ a Q̃ s g v m p i t e n s l d̃ A e q̃ g L V
1R9X (54) I P P F V Ẽ P H̃ I h̃ L D t̃ T̃ Q̃ T A G q̃ p̃ ñ w ñ q s̃ G t̃ l f ẽ G i e r̃ w a ẽ r̃ k a l l t h̃ d d̃ V k̃ q R̃
1R9X (104) A w̃ q̃ T̃ L k̃ W̃ Q I A ñ G I Q̃ h V R̃ T H̃ V d V S d̃ a t̃ L t̃ a L k̃ A M l ẽ V k̃ q̃ ẽ V a p w I d L q̃ I V A
1R9X (154) F P q e G I l S̃ y p n g ẽ a l L ẽ e A L r l g A d̃ V V G A I P h f Ẽ f t r e y G v e S L h k̃ T F a L
1R9X (204) A q̃ k̃ ỹ d r l I D̃ V H̃ C D̃ ẽ i d̃ d e q s̃ r f V ẽ t V A a l A h h ẽ g M̃ G a r̃ V T A S̃ H̃ T̃ T̃ A M̃ H S Y
1R9X (254) n g a ỹ t s r̃ L f r̃ l L k m̃ S g I Ñ F V A Ñ P L V Ñ I H̃ l Q̃ G r̃ f d̃ t ỹ p̃ k r̃ R G I T̃ R V k ẽ M l e
1R9X (304) s g I ñ V C̃ F G H d̃ g V F D̃ P w Ỹ p L G t A n M̃ L q V L H M G L H̃ V c Q L M G y g q I n d G L n L I
1R9X (354) T h h S̃ a r T̃ L n l q d̃ Y g I a a g n s̃ A n L I I L p A e n G F d̃ A L R r̃ q V p V r y S̃ V r̃ g g k v
1R9X (404) i A s̃ T̃ q̃ p a q̃ T̃ t V ỹ l e q p ẽ a I d ỹ k r a l q t I I Ñ A r̃ l p g e e g l w q I h̃ L q d g k I


460 470 480 490 500
1R9X (30) s a i d a Q s g v m p i t e n s l d A e q g L V I P P F V E P H I h L D t T Q T A G q p n w n q s G
β β β β β β β β β β β β β β β β β β β β β β
510 520 530 540 550
1R9X (80) t l f e G i e r w a e r k a l l t h d d V k q R A w q T L k W Q I A n G I Q h V R T H V d V S d a t
α α α α α α α α α 3 3 3 3 3 α α α α α α α α α α α α α α α α α α α α α β β β β β β β β β
560 570 580 590 600
1R9X (130) L t a L k A M l e V k q e V a p w I d L q I V A F P q e G I l S y p n g e a l L e e A L r l g A d V
α α α α α α α α α α α α α α α α α α β β β β β β β α α α α α α α α α α α α β
610 620 630 640 650
1R9X (180) V G A I P h f E F T r e y G v e S L h k T F a L A q k y d r l I D V H C D e i d D e q s r f V E t V
β β β 3 3 3 α α α α α α α α α α α α α α α α α α α α α β β β β β β α α α α α
660 670 680 690 700
1R9X (230) A A l A h h e g M G a r V T A S H T T A M H S Y n g A Y t s r L f r L L k m S g I N F V A N P L V N
α α α α α α α α 3 3 3 β β β β β 3 3 3 3 3 α α α α α α α α α α α α α α α α α α β β β β α α α α
710 720 730 740 750
1R9X (280) I H l Q G r f d t y p k r R G I T R V k e M l e s g I n V C F G H d g V F D P w Y p L G t A n M L q
α α α α α α α α α α α β β β α α α
760 770 780 790 800
1R9X (330) V L H M G L H V c Q L M G y g q I n d G L n L I T h h S a r T L n l q d Y g I a a g n s A n L I I L
α α α α α α α α α α α α α 3 3 3 3 3 3 α α α α α α α α β β β β
810 820 830 840 850
1R9X (380) p A e n G F d A L R r q V p V r y S V r g g k v i A s T q p a q T t V y l e q p e a I d y k r a l
α α α α α α α α β β β β β β β β β β β β β β β β β β β β β β β
860 870 880 890 900
1R9X (6) q t I I N A r l p g e e g l w q I h L q d g k I s a i d a Q s g v m p i t e n s l d A e q g L V I P
β β β β β β β β β β β β β β β β β β β β β β β β β β β


910 920 930 940 950
1R9X (56) P F V Ē P H̃ I ħ L D t̃ T̲ q̃ T A G q̃ p̆ ñ w n̲ q š g t̃ l f ē G i e r̃ w a ẽ r̃ k a l l t ħ d d̲ V k̃ q R̲ A w̃
β β β β β β α α α α α α α α α 3 3 3 3 3 α α α α α α α α α
960 970 980 990 1000
1R9X (106) q̃ T̃ L k w̃ Q i a n G I Q̃ h V R̃ T H̃ V d V S d̃ a t̃ L t̃ a L k̲ A M l ẽ V k̃ q̲ ẽ V a p w I d L q̲ I V A F P
α α α α α α α α α β β β β β β β β β α α α α α α α α α α α α α α α α β β β β β β β
1010 1020 1030 1040 1050
1R9X (156) q ẽ G I l S̃ y p n g ẽ a l L ẽ e A L r l g A d̃ V V G A I P h̲ f Ẽ F T r̃ ẽ y G v e S̲ L h k̃ T F a L A q̃
α α α α α α α α α α α β β β β 3 3 3 α α α α α α α α α α α α α α α α α α α
1060 1070 1080 1090 1100
1R9X (206) k̃ ỹ d r̲ l I D̃ V H̃ C D̃ ẽ i d̃ D̃ ẽ q̲ š r̃ f V Ẽ t V A A l A h h ẽ g M̃ G a r̃ V T A S̃ H̃ T̃ T̃ A M̃ h̲ s Y ñ g
α α β β β β β β 3 3 3 β β β β 3 3 3 3 3 α
1110 1120 1130 1140 1150
1R9X (256) A Ỹ t̲ s r̃ L f r̃ L L k̲ m̃ S̲ g I Ñ F V A Ñ P L V Ñ i h̃ l Q̃ G r̃ f d̃ t y p̆ k̲ r̃ r̲ G I T̃ r̲ V k̲ e M l e s̲ g
α α α α α α α α α α α α α α α β β β β α α α α α α α α α α α α α
1160 1170 1180 1190 1200
1R9X (306) I ñ V C̃ F G H̲ d̃ g V f D̃ P w y p l G t A n M̃ L q V L h m G L h̲ v c̲ q L m g y g q i n d̲ G L n̲ L I T̲ h
β β β α α α α α α α α α α α α α α α α α α α 3 3 3 3 3 3 α
1210 1220 1230 1240 1250
1R9X (356) h S̃ a r T̃ L n l q̲ d̃ Y̲ g I a a g n̲ s̃ A n L I I L p A e n G f d̃ A L r̲ r̃ q̲ V p V r̲ y S̃ V r̃ g g k v i a
α α α α α α β β β β α α α α α α α β β β β β β β β β
1260 1270 1280 1290 1300
1R9X (406) s t̲ q p a q t t v y l e q p e a i d y k r a l q t I I Ñ A r̃ l p g e e g l w̲ q I h̃ L q d g k I s̲ a
β β β β β β β β β β β β β β β β β β β β β β β β β β β β
1310 1320 1330 1340 1350
1R9X (32) i d̃ a Q̃ s g v m p i t e n̲ s l d̃ A e q̃ g L V I P P F V Ē P H̃ I ħ L D t̃ T̲ q̃ T A G q̃ p̆ ñ w n̲ q š g t̃ l
β β β β β β β β β β β β β β β α


1360 1370 1380 1390 1400
1R9X (82) f ẽ G i e r̃ w a ẽ r̃ k a l l t h̃ d d̃ V k̃ q R̃ A w̃ q̃ T̃ L k w̃ Q i a n G I Q̃ h V R̃ T̃ H̃ V d V S d̃ a t̃ L t̃
α α α α α α α α 3 3 3 3 3 α α α α α α α α α α α α α α α α α α β β β β β β β β β α
1410 1420 1430 1440 1450
a L k AM l ẽ V k̃ q̃ ẽ V a p w I d L q̃ I V A F P q ẽ G I l S̃ y p n g ẽ a l L ẽ e A L r l g A d̃ V V G
α α α α α α α α α α α α α α β β β β β β β α α α α α α α α α α β β β
1460 1470 1480 1490 1500
A I P h f Ẽ F T r̃ ẽ y G v e S L h k̃ T F a L A q̃ k̃ ỹ d r l I D̃ V H̃ C D̃ ẽ i d̃ D̃ ẽ q̃ s̃ r̃ f V Ẽ t V A A
β 3 3 3 α α α α α α α α α α α α α α α α α α α α β β β β β β α α α α α α α
1510 1520 1530 1540 1550
l A h h ẽ g M̃ G a r̃ V T A S̃ H̃ T̃ T̃ A M̃ h s Y ñ g A Ỹ t s r̃ L f r̃ L L k m̃ S g I Ñ F V A Ñ P L V Ñ i h̃
α α α α α α 3 3 3 β β β β β 3 3 3 3 3 α α α α α α α α α α α α α α α α α α β β β β α α α α α α α
1560 1570 1580 1590 1600
l Q̃ G r̃ f d̃ t y p̌ k r̃ r G I T̃ r V k e M l e s g I ñ V C̃ F G H d̃ g V f D̃ P w y p l G t A n M̃ L q V L
α α α α α α α α α β β β α α α α α α
1610 1620 1630 1640 1650
h m G L h v c q L m g y g q i n d G L n L I T h h S̃ a r T̃ L n l q d̃ Y g I a a g n s̃ A n L I I L p A
α α α α α α α α α α α 3 3 3 3 3 3 3 α α α α α α α β β β β
1660 1670 1680 1690
1R9X (382) e n G f d̃ A L r r̃ q V p V r y S̃ V r̃ g g k v i a s t q p a q t t v y l e q p e a i d y k r
α α α α α α α α β β β β β β β β β β β β β β β β β β β β