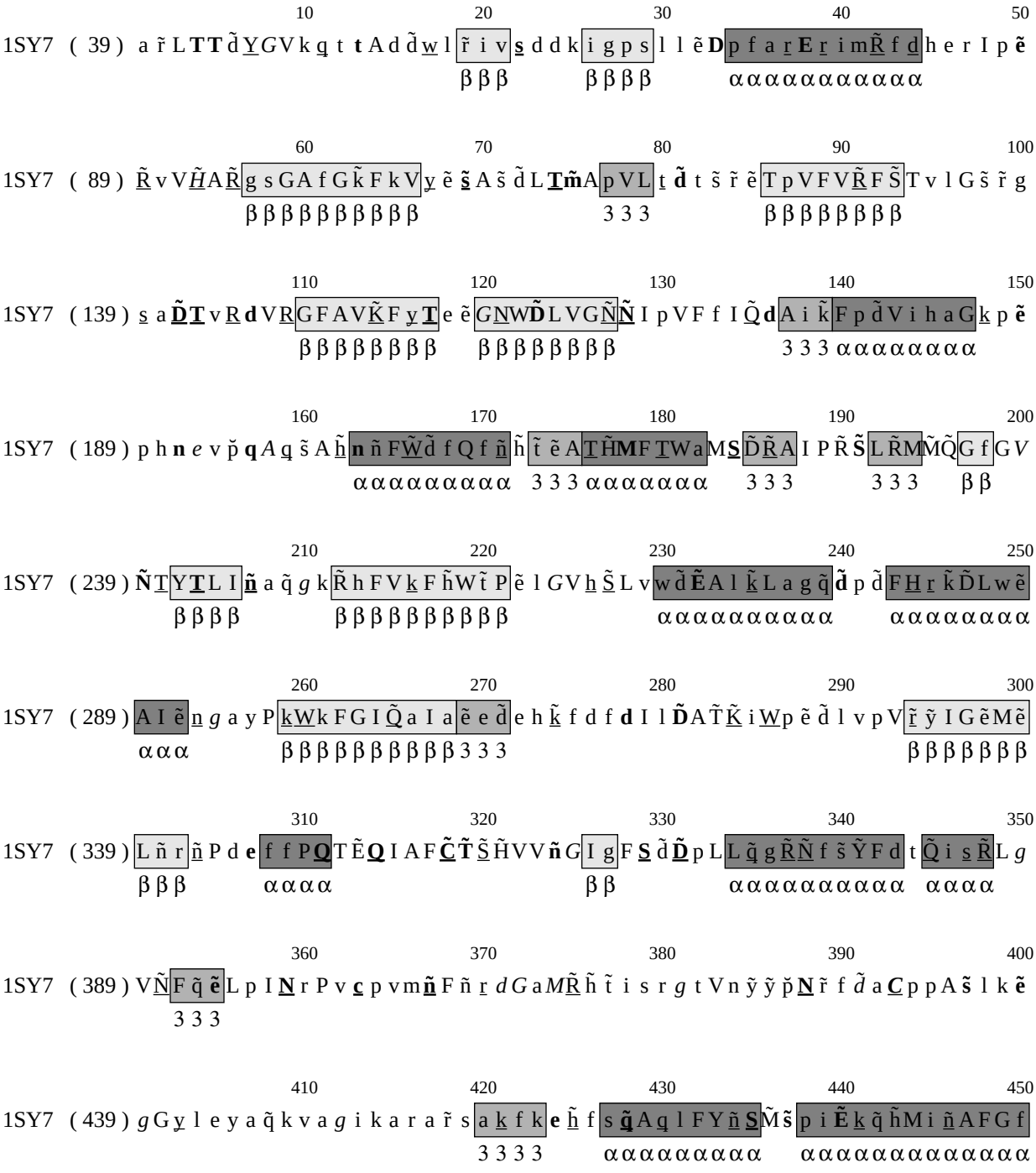
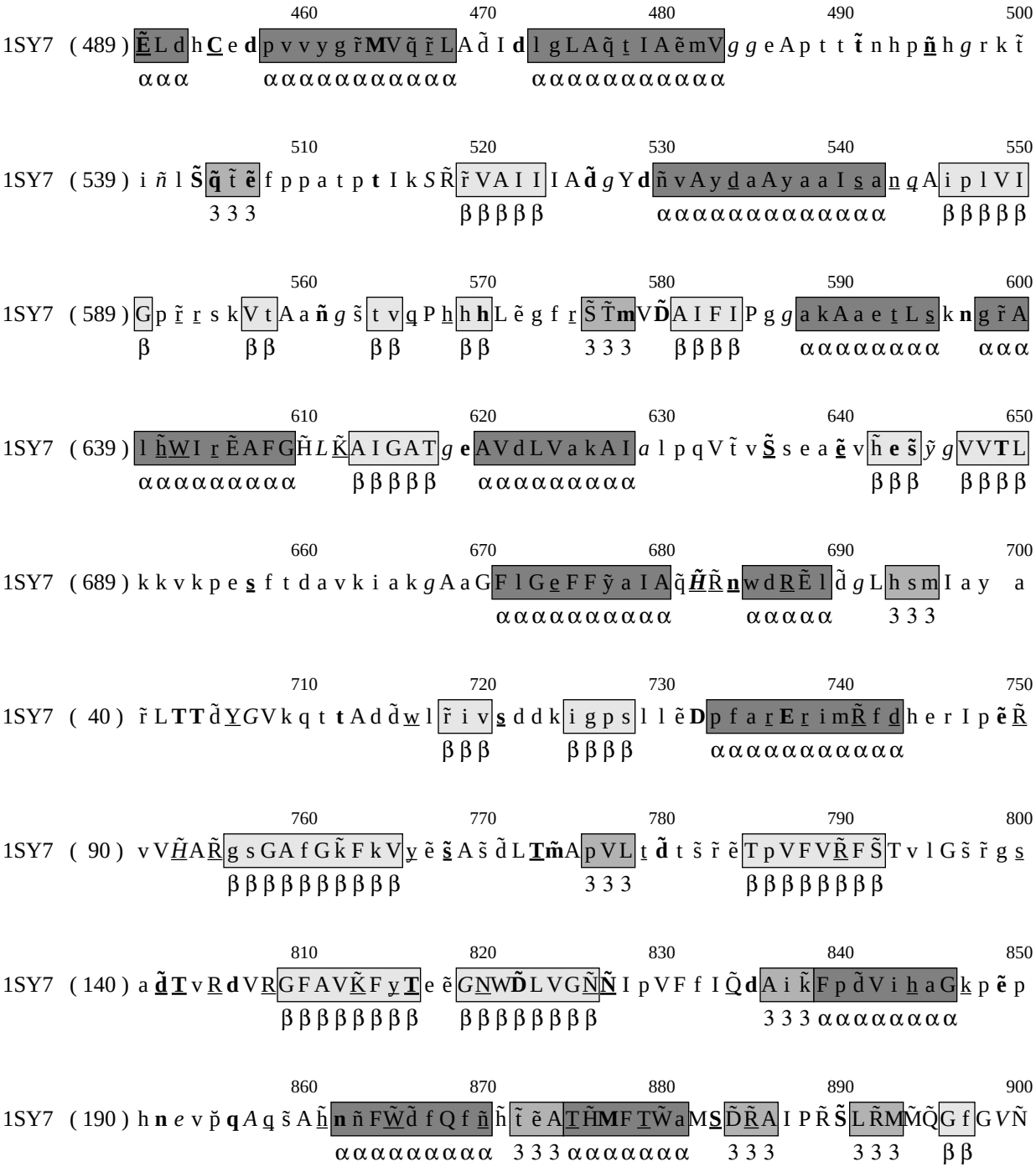
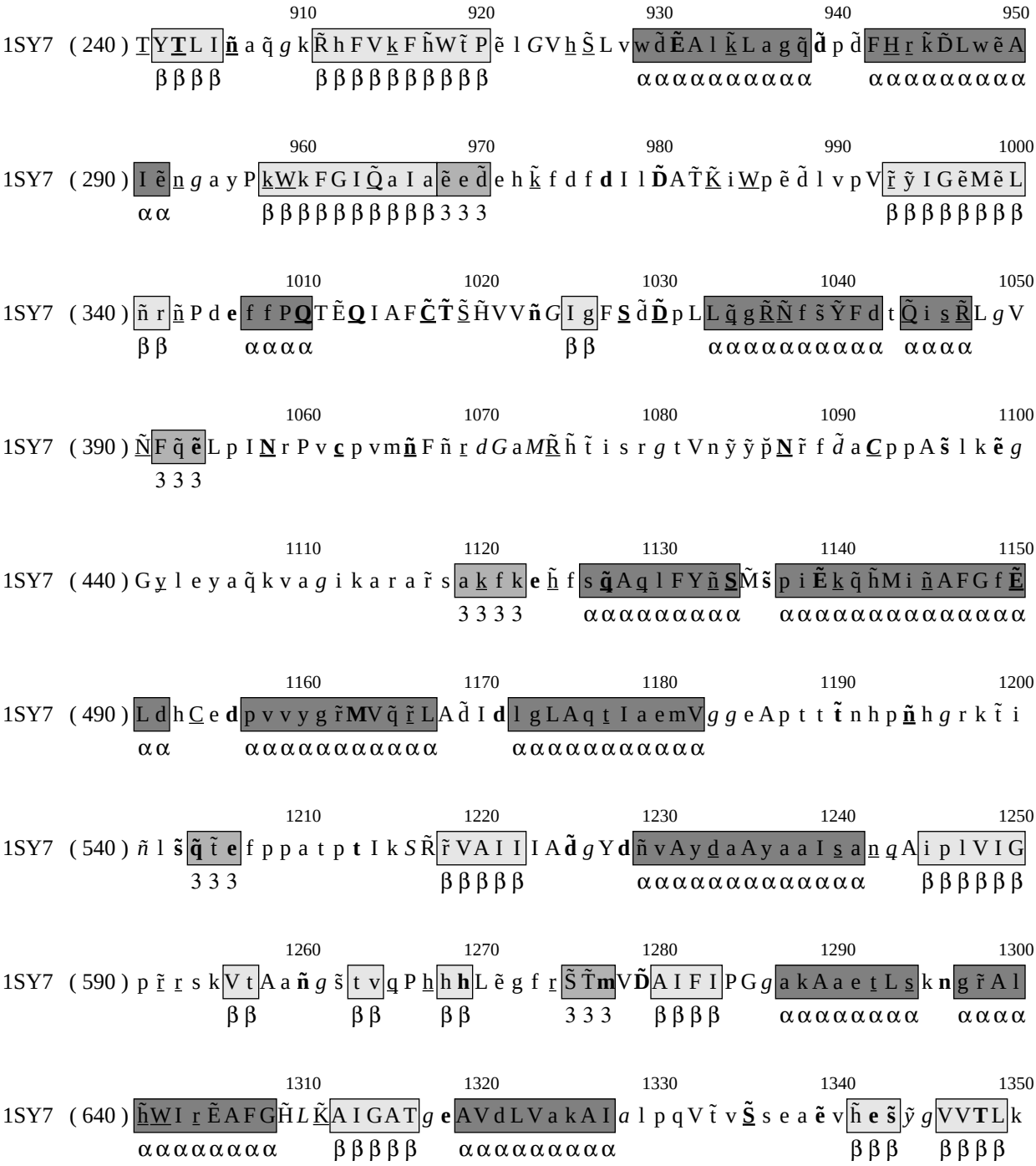
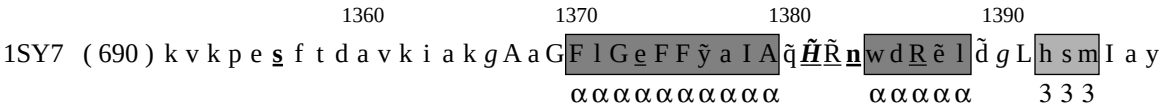

10 20 30 40 50
1SY7 (39) a ř L T T đ Y G V k q t t A d đ w l ř i v s d d k i g p s l l ẽ D p f a r E r i m R̃ f d h e r I p ẽ
β β β β β β β β β β α α α α α α α α α α α α
60 70 80 90 100
1SY7 (89) R̃ v V H̃ A R̃ g s G A f G k̃ F k V y ẽ s̃ A š đ L T m̃ A p V L t đ t š ř ẽ T p V F V R̃ F S̃ T v l G š ř g
β β β β β β β β β β 3 3 3 β β β β β β β β
110 120 130 140 150
1SY7 (139) s a D̃ T v R d V R G F A V K̃ F y T e ẽ G N W D̃ L V G Ñ Ñ I p V F f I Q̃ d A i k̃ F p đ V i h a G k p ẽ
β β β β β β β β β β β β β β β β 3 3 3 α α α α α α α α
160 170 180 190 200
1SY7 (189) p h n e v p̌ q A q š A h̃ n ñ F W̃ đ f Q f ñ h̃ t̃ ẽ A T H̃ M F T W a M S D̃ R̃ A I P R̃ S̃ L R̃ M M̃ Q̃ G f G V
α α α α α α α α α α 3 3 3 α α α α α α 3 3 3 3 3 3 β β
210 220 230 240 250
1SY7 (239) N̂ T Y T L I ñ a q̃ g k R̃ h F V k F h̃ W t̃ P ẽ l G V h S̃ L v w đ Ẽ A l k̃ L a g q̃ đ p đ F H r k̃ D̃ L w ẽ
β β β β β 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
260 270 280 290 300
1SY7 (289) A I ẽ n g a y P k W k F G I Q̃ a I a ẽ e đ e h k̃ f d f d I l D̃ A T̃ K̃ i W p ẽ đ l v p V ř ỹ I G ẽ M ẽ
α α α β β β β β β β β β β 3 3 3 β β β β β β β
310 320 330 340 350
1SY7 (339) L ñ r ñ P d e f f P Q T Ẽ Q I A F C̃ T̃ S̃ H V V ñ G I g F S đ D̃ p L L q̃ g R̃ Ñ f š Ỹ F d t Q̃ i s R̃ L g
β β β α α α α β β α α α α α α α α α α α α α α α
360 370 380 390 400
1SY7 (389) V Ñ F q̃ ẽ L p I N r P v c p v m ñ F ñ r d G a M R̃ h̃ t̃ i s r g t V n ỹ ỹ p̌ N ř f đ a C p p A š l k ẽ
3 3 3
410 420 430 440 450
1SY7 (439) g G y l e y a q̃ k v a g i k a r a ř s a k f k e h̃ f s q̃ A q l F Y ñ S M̃ š p i Ẽ k q̃ h̃ M i ñ A F G f
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 α


460 470 480 490 500
1SY7 (489) Ẽ L d h C̲ e d p v v y g r̃ M V q̃ r̲ L A d̃ I d l g L A q̃ t̲ I A ẽ m V g g e A p t t t̃ n h p ñ̲ h g r k t̃
α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α
510 520 530 540 550
1SY7 (539) i ñ l S̃ q̃ t̃ ẽ f p p a t p t I k S R̃ r̃ V A I I I A d̃ g Y d ñ v A y d̲ a A y a a I s̲ a n̲ q̲ A i p l V I
3 3 3 β β β β β α α α α α α α α α α α α α β β β β β
560 570 580 590 600
1SY7 (589) G p r̃ r̲ s k V t A a ñ g s̃ t v q̲ P h̲ h h L ẽ g f r̲ S̃ T̃ m V D̃ A I F I P g g a k A a e t̲ L s̲ k n g r̃ A
β β β β β β β 3 3 3 β β β β α α α α α α α α α α α
610 620 630 640 650
1SY7 (639) l h̃ W̲ I r̲ Ẽ A F G H̃ L K̃ A I G A T g e A V d L V a k A I a l p q V t̃ v S̃ s e a ẽ v h̃ e s̃ ỹ g V V T L
α α α α α α α α α α β β β β β α α α α α α α α α α α β β β β β β β β
660 670 680 690 700
1SY7 (689) k k v k p e s̲ f t d a v k i a k g A a G F l G e̲ F F ỹ a I A q̃ H̃ R̃ n̲ w d R̲ Ẽ l d̃ g L h s m I a y a
α α α α α α α α α α α α α α α α α α 3 3 3
710 720 730 740 750
1SY7 (40) r̃ L T T d̃ Y̲ G V k q t t A d d̃ w̲ l r̃ i v s̲ d d k i g p s l l ẽ D p f a r̲ E r̲ i m R̃ f d̲ h e r I p ẽ R̃
β β β β β β β β α α α α α α α α α α α α α α α α α α
760 770 780 790 800
1SY7 (90) v V H̃ A R̃ g s G A f G k̃ F k V y̲ ẽ s̲ A s̃ d̃ L T̲ m̃ A p V L t̲ d̃ t s̃ r̃ ẽ T p V F V R̃ F S̃ T v l G s̃ r̃ g s̲
β β β β β β β β β β 3 3 3 β β β β β β β β
810 820 830 840 850
1SY7 (140) a d̃ T̲ v R̲ d V R̲ G F A V K̃ F y̲ T̲ e ẽ G N̲ W D̃ L V G Ñ Ñ I p V F f I Q̃ d A i k̃ F p d̃ V i h̲ a G k̲ p ẽ p
β β β β β β β β β β β β β β β β 3 3 3 α α α α α α α α
860 870 880 890 900
1SY7 (190) h n e v p̌ q A q̲ s̃ A h̃ n ñ F W̃ d̃ f Q f ñ h̃ t̃ ẽ A T̲ H̃ M F T̲ W̃ a M S̲ D̃ R̃ A I P R̃ S̃ L R̃ M M̃ Q̃ G f G V Ñ
α α α α α α α α α α 3 3 3 α α α α α α α α 3 3 3 3 3 3 β β


910 920 930 940 950
1SY7 (240) T Y T L I ñ a q g k R h F V k F h W t P e l G V h S L v w d Ẽ A l k L a g q ð p d F H r k D L w e A
β β β 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 α α α α α α α α
960 970 980 990 1000
1SY7 (290) I e n g a y P k W k F G I Q a I a e e d e h k f d f d I l D̃ A T K i W p e d l v p V r y I G e M e L
α α β β β β β β β β β 3 3 3 β β β β β β β β
1010 1020 1030 1040 1050
1SY7 (340) n r n P d e f f P Q T E Q I A F C̃ T̃ S̃ H V V ñ G I g F S d D̃ p L L q g R N f s Y F d t Q i s R L g V
β β α α α α β β α α α α α α α α α α α α α α α α
1060 1070 1080 1090 1100
1SY7 (390) N F q e L p I N r P v c p v m ñ F n r d G a M R h t i s r g t V n y y p N r f d a C p p A s l k e g
3 3 3
1110 1120 1130 1140 1150
1SY7 (440) G y l e y a q k v a g i k a r a r s a k f k e h f s q A q l F Y n S M s p i E k q h M i n A F G f E
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 α α α α α α α α α α α α
1160 1170 1180 1190 1200
1SY7 (490) L d h C e d p v v y g r M V q r L A d I d l g L A q t I a e m V g g e A p t t t n h p n h g r k t i
α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α
1210 1220 1230 1240 1250
1SY7 (540) n l s q t e f p p a t p t I k S R r V A I I I A d g Y d n v A y d a A y a a I s a n q A i p l V I G
3 3 3 β β β β β α α α α α α α α α α α α α α α α α α α α α α α α α α α α α
1260 1270 1280 1290 1300
1SY7 (590) p r r s k V t A a n g s t v q P h h h L e g f r S T m V D A I F I P G g a k A a e t L s k n g r A l
β β β β β β 3 3 3 β β β β α α α α α α α α α α α α α α α α α α α α α α α α
1310 1320 1330 1340 1350
1SY7 (640) h W I r E A F G H L K A I G A T g e A V d L V a k A I a l p q V t v S s e a e v h e s y g V V T L k
α α α α α α α α α α β β β β β α α α α α α α α α α α α α α α α α α α α α α


1360
1370
1380
1390
1SY7 (690) k v k p e s f t d a v k i a k g A a G F l G e F F y a I A q H R n w d R e l d g L h s m I a y
α α α α α α α α α α α α α α α
3 3 3