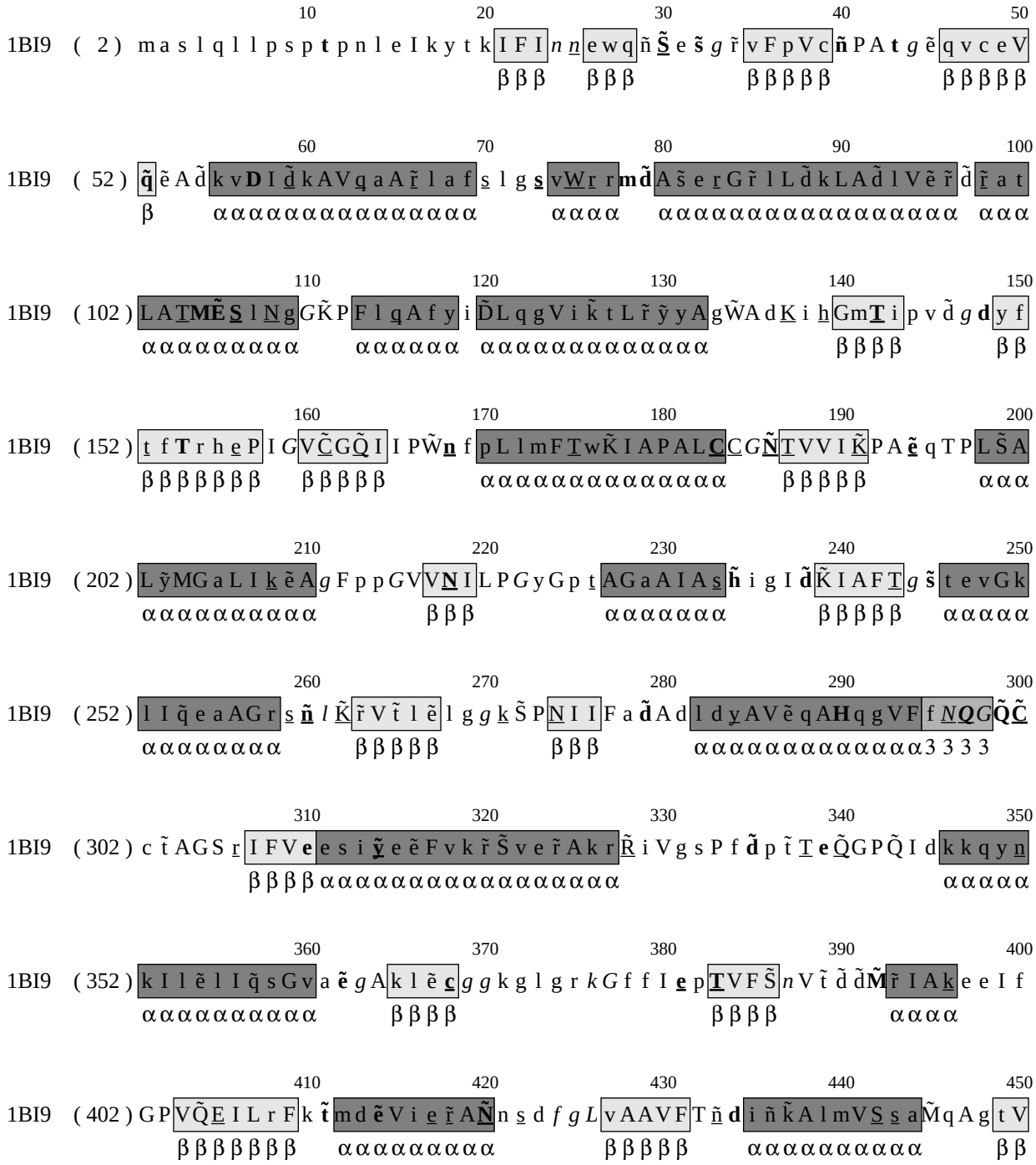
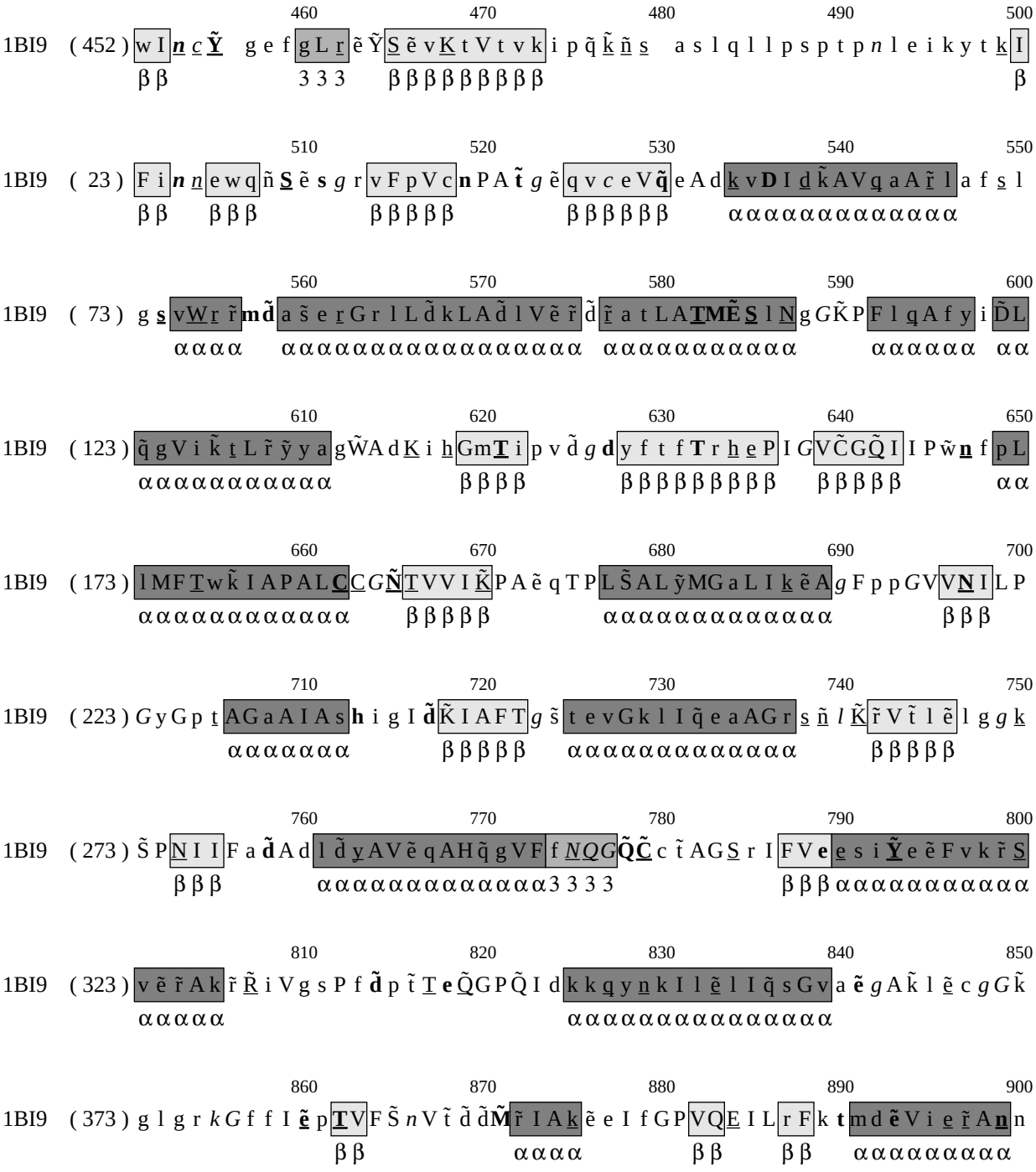
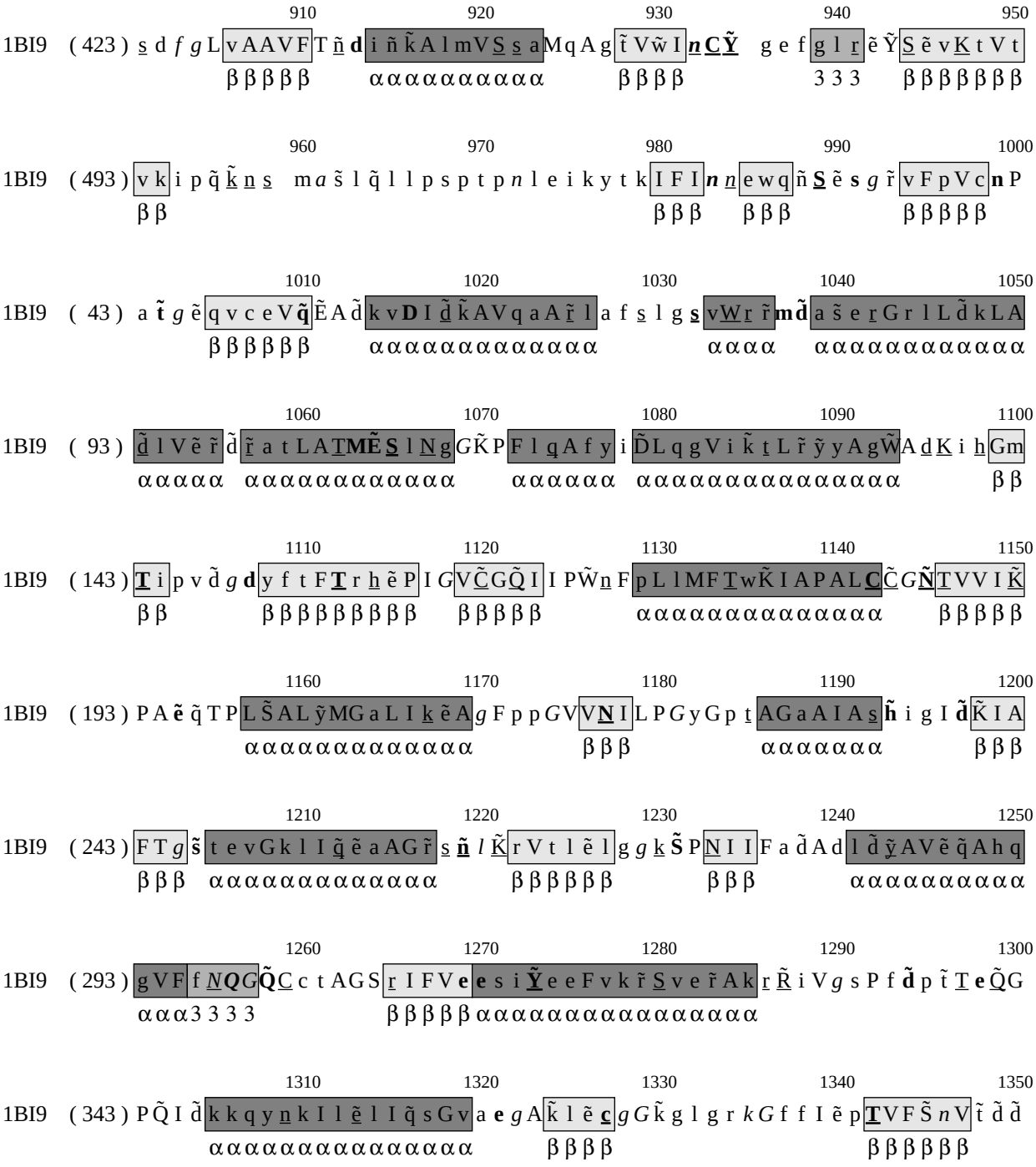
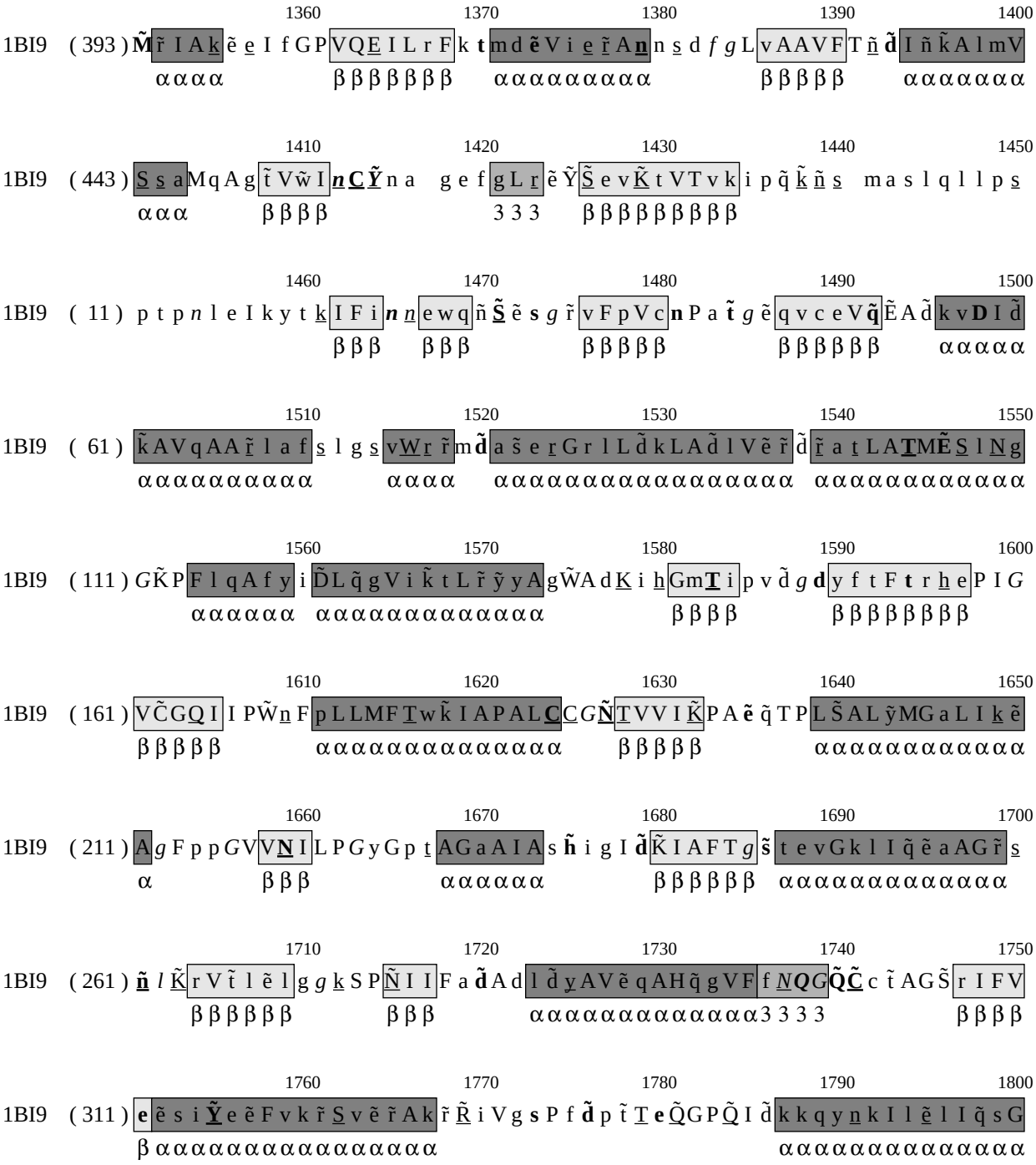
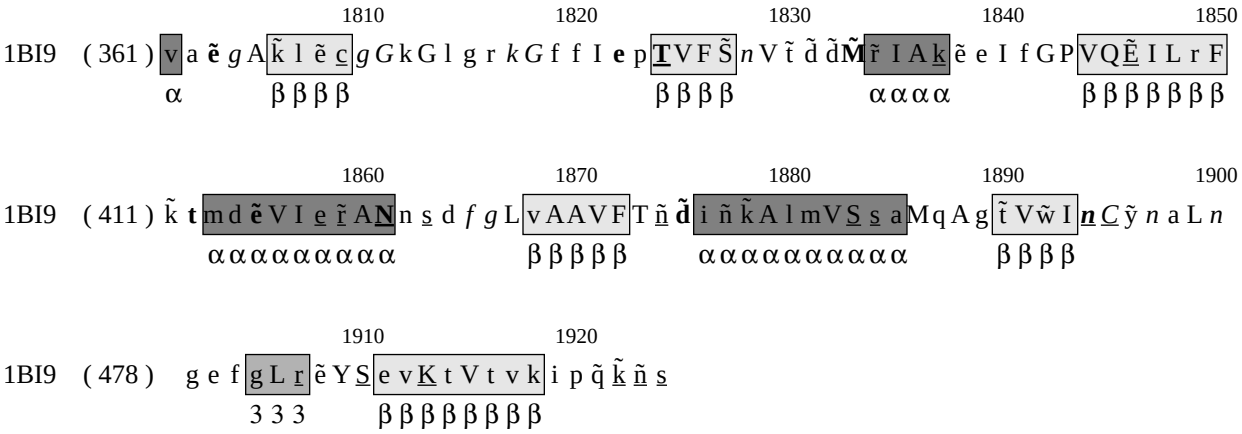

10 20 30 40 50
1BI9 (2) m a s l q l l p s p t p n l e I k y t k I F I n n e w q ñ Š e š g ř v F p V c ñ P A t g ẽ q v c e V
β β β β β β β β β β β β β β β
60 70 80 90 100
1BI9 (52) q̃ ẽ A d̃ k v D I d̃ k A V q a A r̃ l a f s l g s v W r r m d̃ A š e r G r̃ l L d̃ k L A d̃ l V ẽ r̃ d̃ r̃ a t
β α α α α 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 α α α α α α α α α
110 120 130 140 150
1BI9 (102) L A T M Ẽ S l N g G K̃ P F l q A f y i D̃ L q g V i k̃ t L r̃ ỹ y A g W̃ A d K i h G m T i p v d̃ g d y f
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 β β β β β β
160 170 180 190 200
1BI9 (152) t f T r h e P I G V C̃ G Q̃ I I P W̃ n f p L l m F T w K̃ I A P A L C C G Ñ T V V I K̃ P A ẽ q T P L S̃ A
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 α α α α α α α α α α
210 220 230 240 250
1BI9 (202) L ỹ M G a L I k ẽ A g F p p G V V N I L P G y G p t A G a A I A s h̃ i g I d̃ K̃ I A F T g s̃ t e v G k
α α α α α α α α α α α α α β β β α α α α α α α α β β β β β α α α α α α
260 270 280 290 300
1BI9 (252) l I q̃ e a A G r s ñ l K̃ r̃ V t̃ l ẽ l g g k S̃ P N I I F a d̃ A d l d y A V ẽ q A H q g V F f N Q G Q̃ C̃
α α α α α α α α α 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 3 3 3 3
310 320 330 340 350
1BI9 (302) c t̃ A G S r I F V e e s i ỹ e ẽ F v k r̃ S̃ v e r̃ A k r R̃ i V g s P f d̃ p t̃ T e Q̃ G P Q̃ I d k k q y n
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 α α α α α
360 370 380 390 400
1BI9 (352) k I l ẽ l I q̃ s G v a ẽ g A k l ẽ c g g k g l g r k G f f I e p T V F S̃ n V t̃ d̃ d M̃ r̃ I A k e e I f
α α α α α α α α α α α α β β β β β β β β α α α α α α α α
410 420 430 440 450
1BI9 (402) G P V Q̃ E I L r F k t̃ m d ẽ V i e r̃ A Ñ n s d f g L v A A V F T ñ d i ñ k̃ A l m V S s a M̃ q A g t V
β β β β β β β β α 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 β β


460 470 480 490 500
1BI9 (452) wI n c Ỹ g e f gLr ẽ Ỹ S ẽ v K t V t v k i p q̃ k̃ ñ s a s l q l l p s p t p n l e i k y t k I
β β 3 3 3 β β β β β β β β β β
510 520 530 540 550
1BI9 (23) F i n n e w q ñ S ẽ s g r v F p V c n P A t̃ g ẽ q v c e V q̃ e A d k v D I d k̃ A V q a A r̃ l a f s l
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
560 570 580 590 600
1BI9 (73) g s v W r r̃ m d̃ a s̃ e r G r l L d̃ k L A d̃ l V ẽ r̃ d̃ r̃ a t L A T M Ẽ S l N g G K̃ P F l q A f y i D̃ L
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 α α α α α α α α α α α α α α α
610 620 630 640 650
1BI9 (123) q̃ g V i k̃ t L r̃ ỹ y a g W̃ A d K i h G m T i p v d̃ g d y f t f T r h e P I G V C̃ G Q̃ I I P w̃ n f p L
α α α α 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 α α
660 670 680 690 700
1BI9 (173) l M F T w k̃ I A P A L C C G Ñ T V V I K̃ P A ẽ q T P L S̃ A L ỹ M G a L I k ẽ A g F p p G V V N I L P
α α α α 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 β β β
710 720 730 740 750
1BI9 (223) G y G p t A G a A I A s h i g I d̃ K̃ I A F T g s̃ t e v G k l I q̃ e a A G r s ñ l K̃ r̃ V t̃ l ẽ l g g k
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 β β β β β
760 770 780 790 800
1BI9 (273) S̃ P N I I F a d̃ A d l d̃ y A V ẽ q A H q̃ g V F f N Q G Q̃ C̃ c t̃ A G S r I F V e e s i Ỹ e ẽ F v k r̃ S
β β β α α α α α α α α α α α α α α 3 3 3 3 β β β α α α α α α α α α α α
810 820 830 840 850
1BI9 (323) v ẽ r̃ A k r̃ R̃ i V g s P f d̃ p t̃ T e Q̃ G P Q̃ I d k k q y n k I l ẽ l I q̃ s G v a ẽ g A k̃ l ẽ c g G k̃
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 α α α α α α α α α α α α α α
860 870 880 890 900
1BI9 (373) g l g r k G f f I ẽ p T V F S̃ n V t̃ d̃ d M̃ r̃ I A k ẽ e I f G P V Q E I L r F k t m d ẽ V i e r̃ A n n
β β α α α α β β β β α α α α α α α α α α α


910 920 930 940 950
1BI9 (423) s d f g L vAAVF T ñ d i ñ k A l mV S s a Mq A g t̃ V w̃ I n C Ỹ g e f g l r ẽ Ỹ S ẽ v K t V t
β β β β β α α α α α α α α α α β β β β 3 3 3 β β β β β β β
960 970 980 990 1000
1BI9 (493) v k i p q̃ k̃ n s m a s̃ l q̃ l l p s p t p n l e i k y t k I F I n n e w q ñ S ẽ s g r̃ v F p V c n P
β β β β β β β β β
1010 1020 1030 1040 1050
1BI9 (43) a t̃ g ẽ q v c e V q̃ Ẽ A d̃ k v D I d̃ k̃ A V q a A r̃ l a f s l g s v W r r̃ m d̃ a s̃ e r G r l L d̃ k L A
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 α α α
1060 1070 1080 1090 1100
1BI9 (93) d̃ l V ẽ r̃ d̃ r̃ a t L A T M Ẽ S l N g G K̃ P F l q A f y i D̃ L q g V i k̃ t L r̃ ỹ y A g W̃ A d K i h Gm
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 α α α β β
1110 1120 1130 1140 1150
1BI9 (143) T i p v d̃ g d y f t F T r h ẽ P I G V C̃ G Q̃ I I P W̃ n F p L l M F T w K̃ I A P A L C C̃ G Ñ T V V I K̃
β 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 α α α β β β β β
1160 1170 1180 1190 1200
1BI9 (193) P A ẽ q̃ T P L S̃ A L ỹ M G a L I k ẽ A g F p p G V V N I L P G y G p t A G a A I A s h̃ i g I d̃ K̃ I A
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 α α α α α β β β β β β β
1210 1220 1230 1240 1250
1BI9 (243) F T g s̃ t e v G k l I q̃ ẽ a A G r̃ s ñ l K̃ r V t l ẽ l g g k S̃ P N I I F a d̃ A d l d̃ ỹ A V ẽ q̃ A h q
β β β 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 α α α α α α α α α α α α α α
1260 1270 1280 1290 1300
1BI9 (293) g V F f N Q G Q̃ C c t A G S r I F V e e s i Ỹ e e F v k r̃ S v e r̃ A k r R̃ i V g s P f d̃ p t̃ T e Q̃ G
α α α 3 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 α α
1310 1320 1330 1340 1350
1BI9 (343) P Q̃ I d̃ k k q y n k I l ẽ l I q̃ s G v a e g A k̃ l ẽ c g G k̃ g l g r k G f f I ẽ p T V F S̃ n V t̃ d̃ d̃
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 α α α α α β β β β β β β β β β β β β β β


1360 1370 1380 1390 1400
1BI9 (393) M r I A k e e I f G P V Q E I L r F k t m d e V i e r A n n s d f g L v A A V F T n d I n k A l m V
α α α α β β β β β β β α α α α α α α α α α β β β β β α α α α α α α
1410 1420 1430 1440 1450
1BI9 (443) S s a M q A g t V w I n C Y n a g e f g L r e Y S e v K t V T v k i p q k n s m a s l q l l p s
α α α β β β β 3 3 3 β β β β β β β β β
1460 1470 1480 1490 1500
1BI9 (11) p t p n l e I k y t k I F i n n e w q n S e s g r v F p V c n P a t g e q v c e V q E A d k v D I d
β β β β β β β β β β β β α α α α α
1510 1520 1530 1540 1550
1BI9 (61) k A V q A A r l a f s l g s v W r r m d a s e r G r l L d k L A d l V e r d r a t L A T M E S l N g
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 α α α α α α α α α α α α α α α α
1560 1570 1580 1590 1600
1BI9 (111) G K P F l q A f y i D L q g V i k t L r y y A g W A d K i h G m T i p v d g d y f t F t r h e P I G
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 β β β β
1610 1620 1630 1640 1650
1BI9 (161) V C G Q I I P W n F p L L M F T w k I A P A L C C G N T V V I K P A e q T P L S A L y M G a L I k e
β β β β β α α α α α 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
1660 1670 1680 1690 1700
1BI9 (211) A g F p p G V V N I L P G y G p t A G a A I A s h i g I d K I A F T g s t e v G k l I q e a A G r s
α β β β α α α α α α α 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
1710 1720 1730 1740 1750
1BI9 (261) n l K r V t l e l g g k S P N I I F a d A d l d y A V e q A H q g V F f N Q G Q C c t A G S r I F V
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 3 3 3 3 β β β β
1760 1770 1780 1790 1800
1BI9 (311) e e s i Y e e F v k r S v e r A k r R i V g s P f d p t T e Q G P Q I d k k q y n k I l e l I q s G
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 α α α α α α α α α α α α α α α α α α α α α α


1810
1820
1830
1840
1850
1BI9 (361) v a ẽ g A k̃ l ẽ c g G k G l g r k G f f I e p T V F S̃ n V t̃ d̃ d M̃ r̃ I A k ẽ e I f G P V Q Ẽ I L r F
α β β β β β β β α α α α β β β β β β β
1860
1870
1880
1890
1900
1BI9 (411) k̃ t m d ẽ V I e r̃ A N n s d f g L v A A V F T ñ d̃ i ñ k̃ A l m V S s a M q A g t̃ V w̃ I n C ỹ n a L n
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 β β β β
1910
1920
1BI9 (478) g e f g L r ẽ Y S e v K t V t v k i p q̃ k̃ ñ s
3 3 3 β β β β β β β β