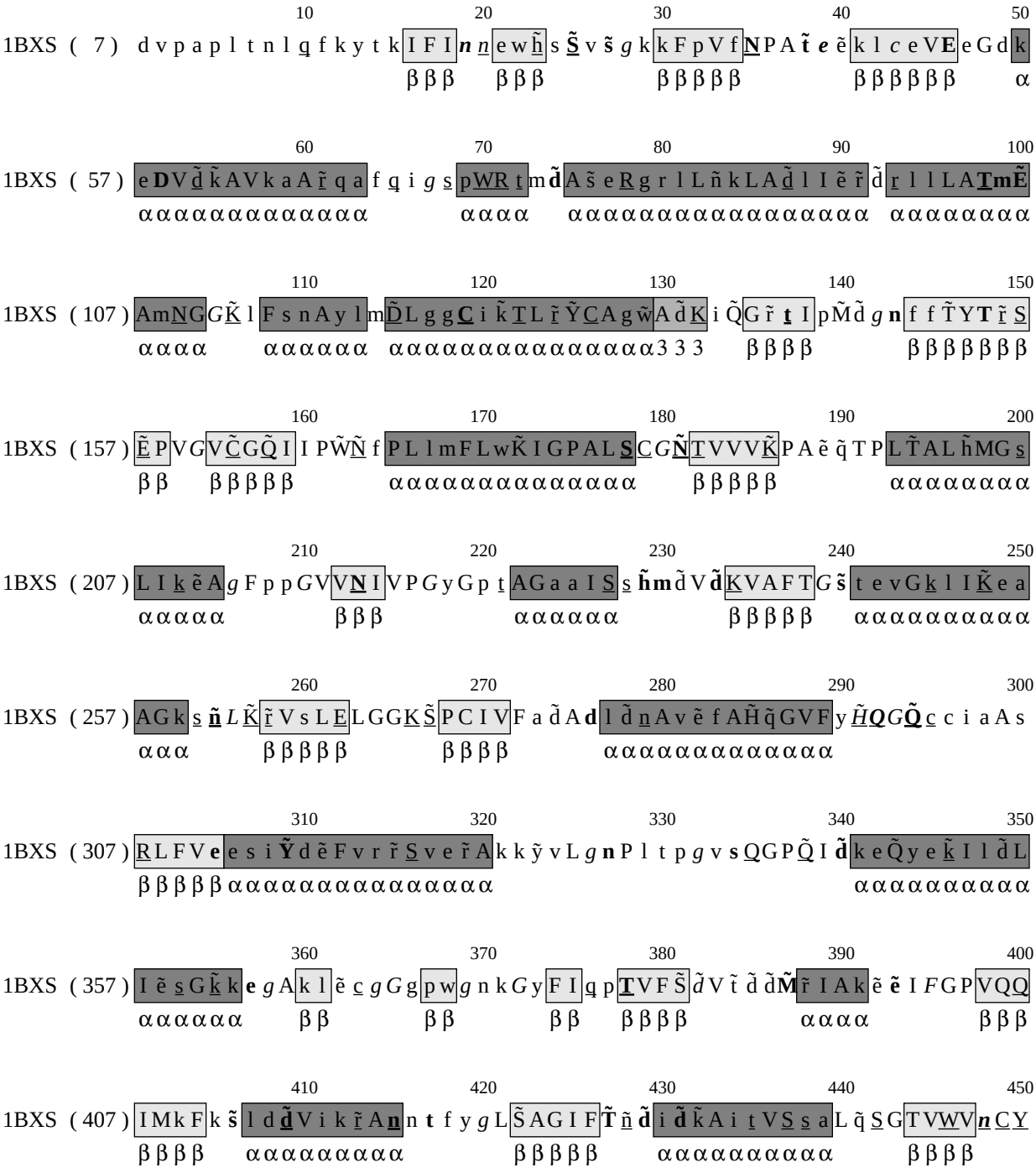
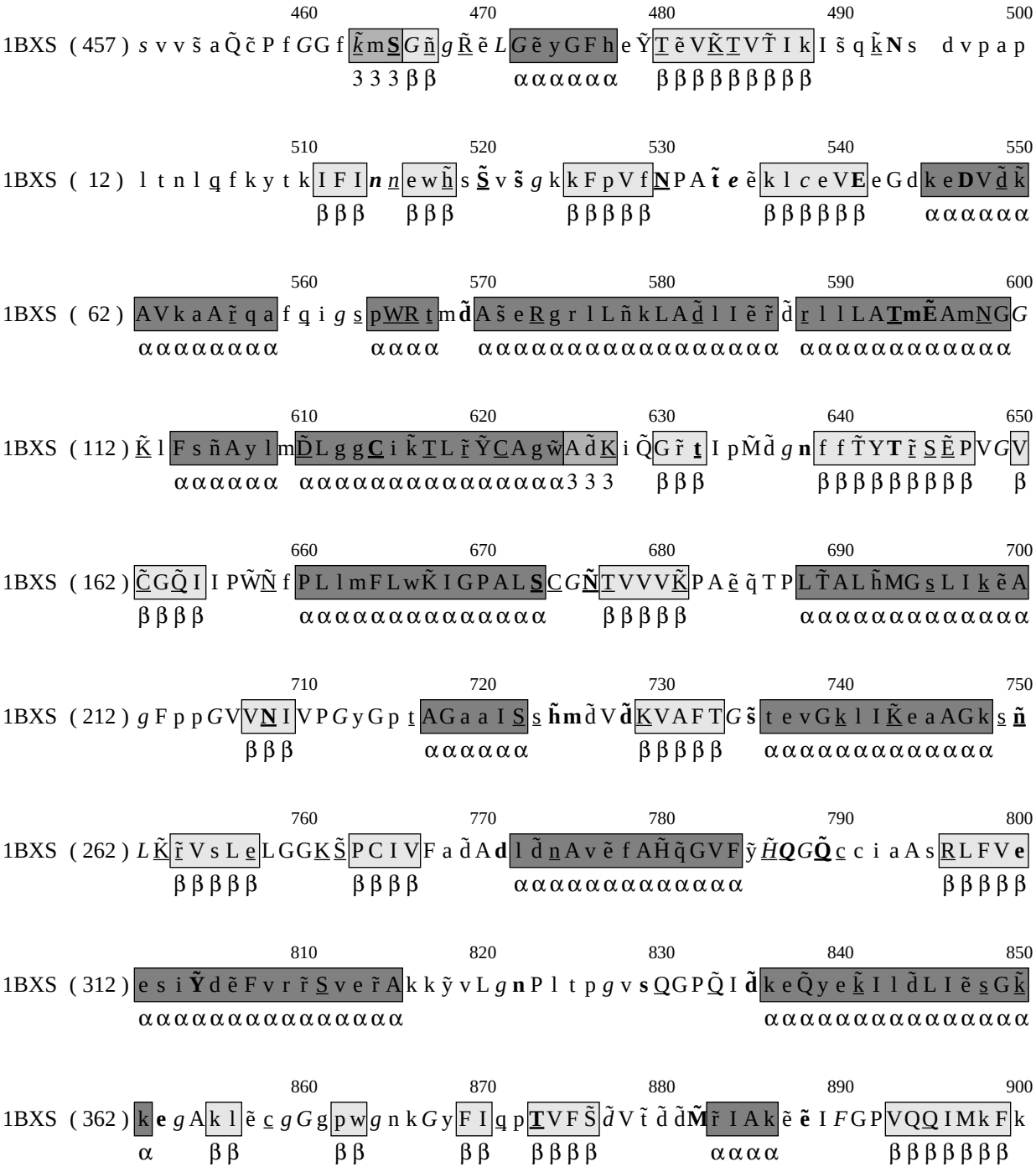
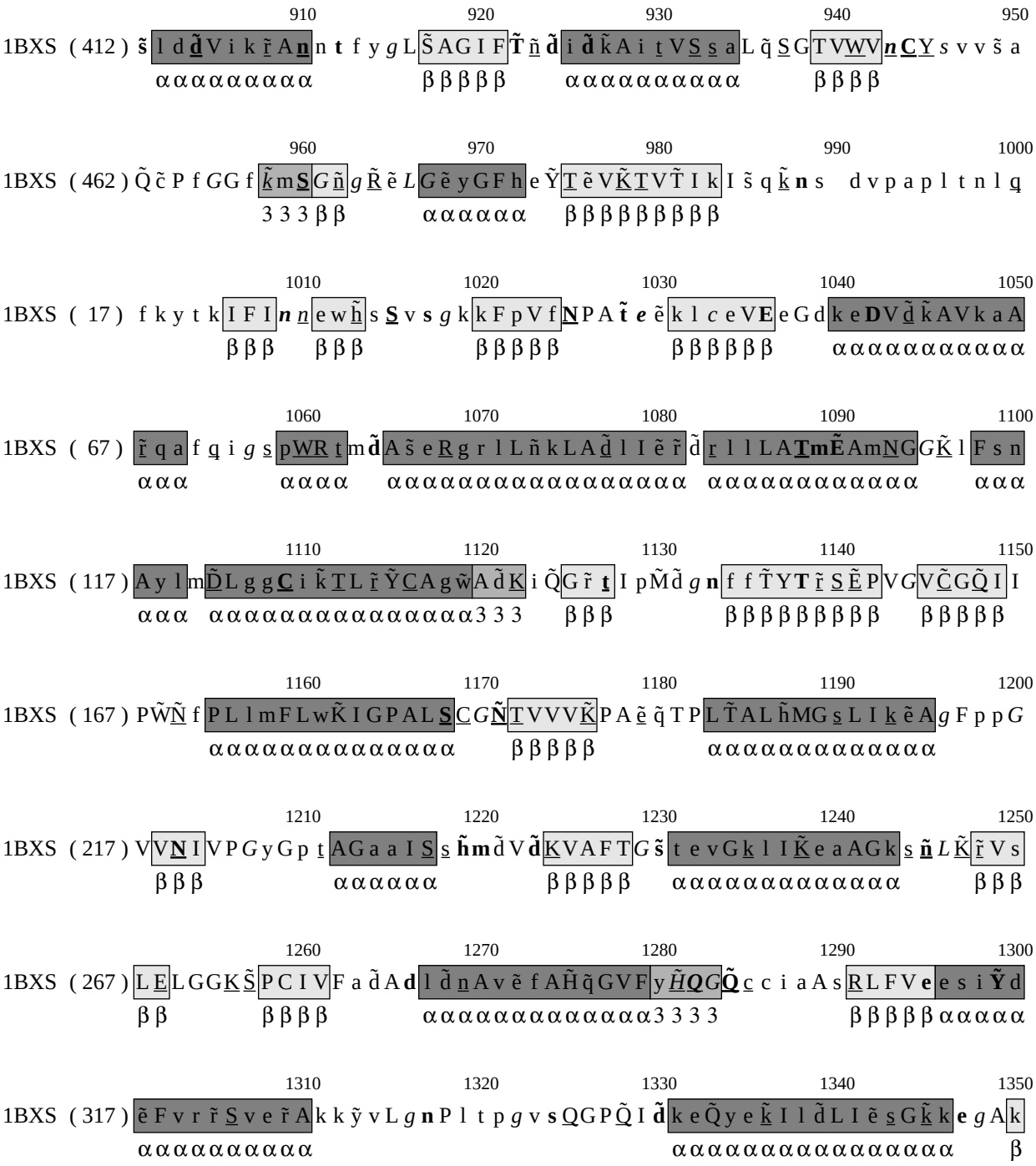
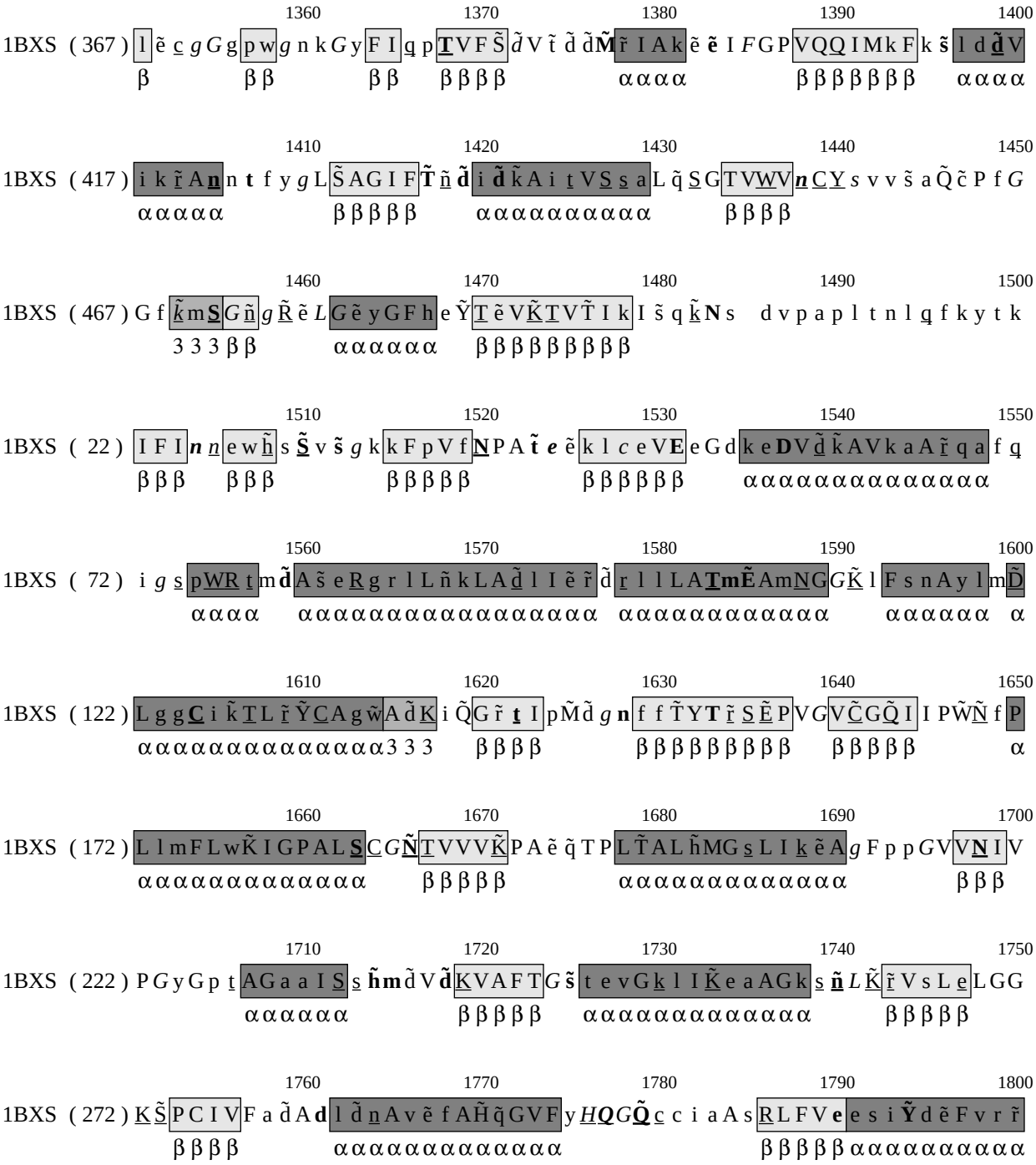

1BXS (7) d v p a p l t n l q f k y t k I F I n n e w h s S v s g k k F p V f N P A t e ẽ k l c e V E e G d k
β β β β β β β β β β β β α
10 20 30 40 50
1BXS (57) e D V d k A V k a A r q a f q i g s p W R t m d A s e R g r l L n k L A d l I ẽ r d r l l L A T m E
α α α


460 470 480 490 500
1BXS (457) s v v š a Q č P f G G f k̃ m S G ñ g R̃ ẽ L G ẽ y G F h e Ỹ T ẽ V K̃ T V T̃ I k I š q k̃ N s d v p a p
3 3 3 β β α α α α α α β β β β β β β β β
510 520 530 540 550
1BXS (12) l t n l q f k y t k I F I n n e w h̃ s S̃ v š g k k F p V f N P A t̃ e ẽ k l c e V E e G d k e D V d̃ k̃
β β β β β β β β β β β α α α α α α
560 570 580 590 600
1BXS (62) A V k a A r̃ q a f q i g s p W R t m d̃ A š e R g r l L ñ k L A d̃ l I ẽ r̃ d̃ r l l L A T mẼ A m N G 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
610 620 630 640 650
1BXS (112) K̃ l F s ñ A y l m D̃ L g g C i k̃ T L r̃ Ỹ C A g w̃ A d̃ K i Q̃ G r̃ t I p M̃ d̃ g n f f T̃ Y T r̃ S Ẽ P V G V
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 3 3 3 β β β β β β β β β β β β β β β β
660 670 680 690 700
1BXS (162) C̃ G Q̃ I I P W̃ N̄ f P L l m F L w K̃ I G P A L S C G Ñ T V V V K̃ P A ẽ q̃ T P L T̃ A L h̃ M G s L I k ẽ A
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 α α α α
710 720 730 740 750
1BXS (212) g F p p G V V N I V P G y G p t A G a a I S s h̃ m d̃ V d̃ K V A F T G s̃ t e v G k l I K̃ e a A G k s ñ
β β β 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
760 770 780 790 800
1BXS (262) L K̃ r̃ V s L e L G G K S̃ P C I V F a d̃ A d l d̃ n A v ẽ f A H̃ q̃ G V F ỹ H̃ Q G Q̃ c c i a A s R L F V e
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 β β β β β
810 820 830 840 850
1BXS (312) e s i Ỹ d ẽ F v r r̃ S v e r̃ A k k ỹ v L g n P l t p g v s Q G P Q̃ I d̃ k e Q̃ y e k̃ I l d̃ L I ẽ s 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
860 870 880 890 900
1BXS (362) k e g A k l ẽ c g G g p w g n k G y F I q p T V F S̃ d̃ V t̃ d̃ d M̃ r̃ I A k ẽ ẽ I F G P V Q Q I M k F k
α β β β β β β β β β β β β β α α α α α β β β β β β β


910 920 930 940 950
1BXS (412) s l d d V i k r A n n t f y g L S A G I F T n d i d k A i t V S s a L q S G T V W V n C Y s v v s a
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
960 970 980 990 1000
1BXS (462) Q c P f G G f k m S G n g R e L G e y G F h e Y T e V K T V T I k I s q k n s d v p a p l t n l q
3 3 3 β β α α α α α α β β β β β β β β β
1010 1020 1030 1040 1050
1BXS (17) f k y t k I F I n n e w h s S v s g k k F p V f N P A t e e k l c e V E e G d k e D V d k A V k a 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
1060 1070 1080 1090 1100
1BXS (67) r q a f q i g s p W R t m d A s e R g r l L n k L A d l I e r d r l l L A T m E A m N G G K l F s n
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
1110 1120 1130 1140 1150
1BXS (117) A y l m D L g g C i k T L r Y C A g w A d K i Q G r t I p M d g n f f T Y T r S E P V G V C G Q I I
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 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
1160 1170 1180 1190 1200
1BXS (167) P W N f P L l m F L w K I G P A L S C G N T V V V K P A e q T P L T A L h M G s L I k e A g F p p 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 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
1BXS (217) V V N I V P G y G p t A G a a I S s h m d V d K V A F T G s t e v G k l I K e a A G k s n L K r V s
β β β 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 α α α α α α α α α α α α α α
1260 1270 1280 1290 1300
1BXS (267) L E L G G K S P C I V F a d A d l d n A v e f A H q G V F y H Q G Q c c i a A s R L F V e e s i Y d
β β β β β β α α α α α α α α α α α α α α α α 3 3 3 3 β β β β β β α α α α α
1310 1320 1330 1340 1350
1BXS (317) e F v r r S v e r A k k y v L g n P l t p g v s Q G P Q I d k e Q y e k I l d L I e s G k k e g A k
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 β


1360 1370 1380 1390 1400
1BXS (367) l ẽ c g G g p w g n k G y F I q̲ p T̲ V F S̃ d̃ V t̃ d̃ d M̃ r̃ I A k ẽ ẽ I F G P V Q Q̲ I M k F k s̃ l d d̃ V
β β β β β β β β α α α α β β β β β β β α α α α
1410 1420 1430 1440 1450
1BXS (417) i k r̃ A n̲ n t f y g L S̃ A G I F T̃ ñ d̃ i d̃ k̃ A i t̲ V S̲ s a L q̃ S̲ G T V W̲ V n̲ C̲ Y̲ s v v s̃ a Q̃ č P f G
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
1460 1470 1480 1490 1500
1BXS (467) G f k̃ m S̲ G ñ g R̃ ẽ L G ẽ y G F h e Ỹ T̲ ẽ V K̃ T̲ V T̃ I k I s̃ q k̃ N s d v p a p l t n l q̲ f k y t k
3 3 3 β β α α α α α α β β β β β β β β β
1510 1520 1530 1540 1550
1BXS (22) I F I n n̲ e w h̃ s S̃ v s̃ g k k F p V f N̲ P A t̃ e ẽ k l c e V E e G d k e D V d̃ k̃ A V k a A r̃ q a f q̲
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
1560 1570 1580 1590 1600
1BXS (72) i g s p W̲ R̲ t̲ m d̃ A s̃ e R̲ g r l L ñ k L A d̃ l I ẽ r̃ d̃ r̲ l l L A T̲ m Ẽ A m N̲ G G K̃ l F s n A y l m D̃
α α α α α α α α α α α α α α α α

1810 1820 1830 1840 1850
1BXS (322) S v e r̃ A k k ỹ v L g n P l t p g v s Q G P Q̃ I d̃ k e Q̃ y e k̲ I l d̃ L I ẽ s̲ G k̲ k e g A k l ẽ c̲ g 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 β β
1860 1870 1880 1890 1900
1BXS (372) g p w g n k G y F I q̲ p T̲ V F S̃ d̃ V t̃ d̃ d M̃ r̃ I A k ẽ ẽ I F G P V Q Q̲ I M k F k s̃ l d d̲̃ V i k r̲̃ A n̲
β β β β β β β β α α α α β β β β β β β α α α α α α α α α
1910 1920 1930 1940 1950
1BXS (422) n t f y g L S̃ A G I F T̃ ñ d̃ i d̃ k̃ A i t̲ V S̲ s̲ a L q̃ S̲ G T V W̲ V n̲ C̲ Y̲ s v v s̃ a Q̃ c̃ P f G G f k̃ m S̲
β β β β β α α α α α α α α α α β β β β 3 3 3
1960 1970
1BXS (472) G ñ g R̃ ẽ L G ẽ y G F h e Ỹ T ẽ V K̃ T V T̃ I k I s̃ q k̲ N s
β β α α α α α α β β β β β β β β β