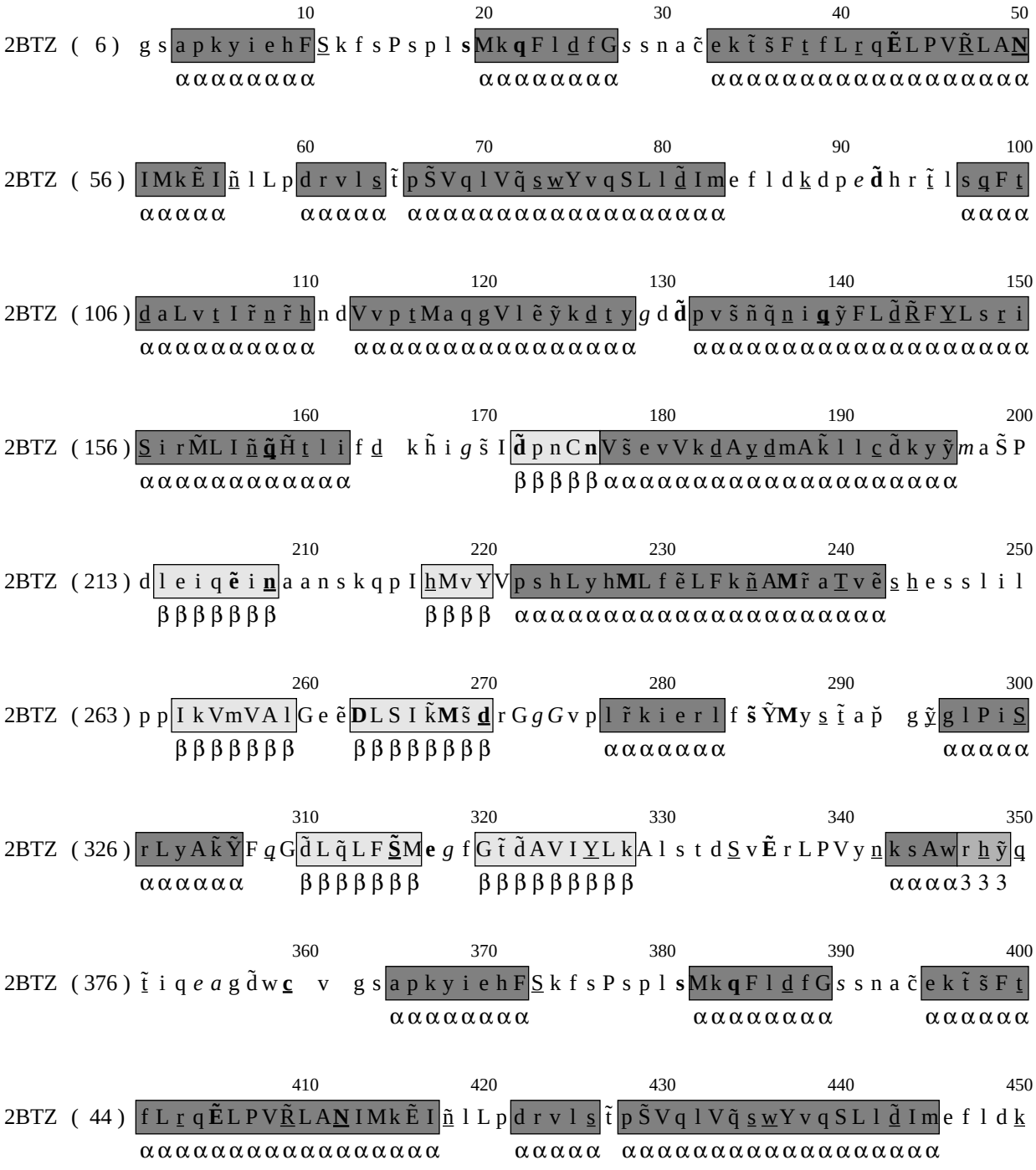
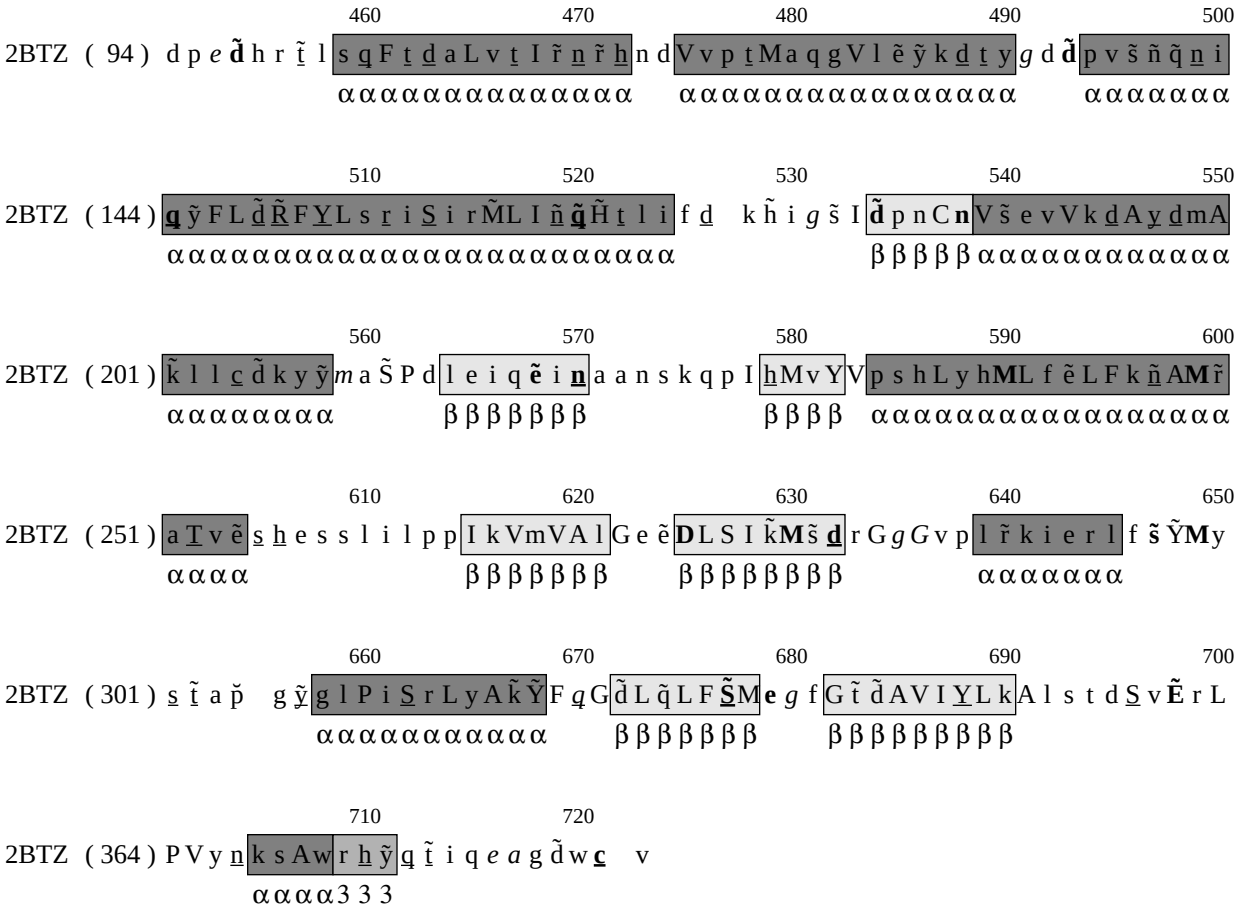

10 20 30 40 50
2BTZ (6) g s a p k y i e h F S k f s P s p l s M k q F l d f G s s n a č e k t̃ s̃ F t f L r q Ẽ L P V R̃ L A N
α α α



```
                                460                 470                 480                 490                 500
2BTZ  ( 94 )  d p e đ h r ť l s q F t d a L v t I ř n ř h n d V v p t M a q g V l ẽ ỹ k d t y g d đ p v š ñ q̃ n i
              ααααααααααααααα αααααααααααααααα αααααααα

                                510                 520                 530                 540                 550
2BTZ  ( 144 ) q ỹ F L d̃ R̃ F Y L s r i S i r M̃L I ñ q̃ H̃ t l i f d k h̃ i g š I đ p n C n V š e v V k d A y d mA
              αααααααααααααααααααααααααα                βββββαααααααααααα

                                560                 570                 580                 590                 600
2BTZ  ( 201 ) k̃ l l c d̃ k y ỹ m a S̃ P d l e i q ẽ i n a a n s k q p I h M v Y V p s h L y h M L f ẽ L F k ñ A M ř
              αααααααα            βββββββ                βββββ αααααααααααααααα

                                610                 620                 630                 640                 650
2BTZ  ( 251 ) a T v ẽ s h e s s l i l p p I k V m V A l G e ẽ D L S I k̃ M š d r G g G v p l ř k i e r l f š Ỹ M y
              αααα                βββββββ βββββββββ                αααααααα

                                660                 670                 680                 690                 700
2BTZ  ( 301 ) s ť a ď g ỹ g l P i S r L y A k̃ Ỹ F q G d̃ L q̃ L F S̃ M e g f G ť d̃ A V I Y L k A l s t d S v Ẽ r L
                          αααααααααααα βββββββ βββββββββ

                                710                 720
2BTZ  ( 364 ) P V y n k s A w r h ỹ q ť i q e a g d̃ w c v
                        αααα333
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