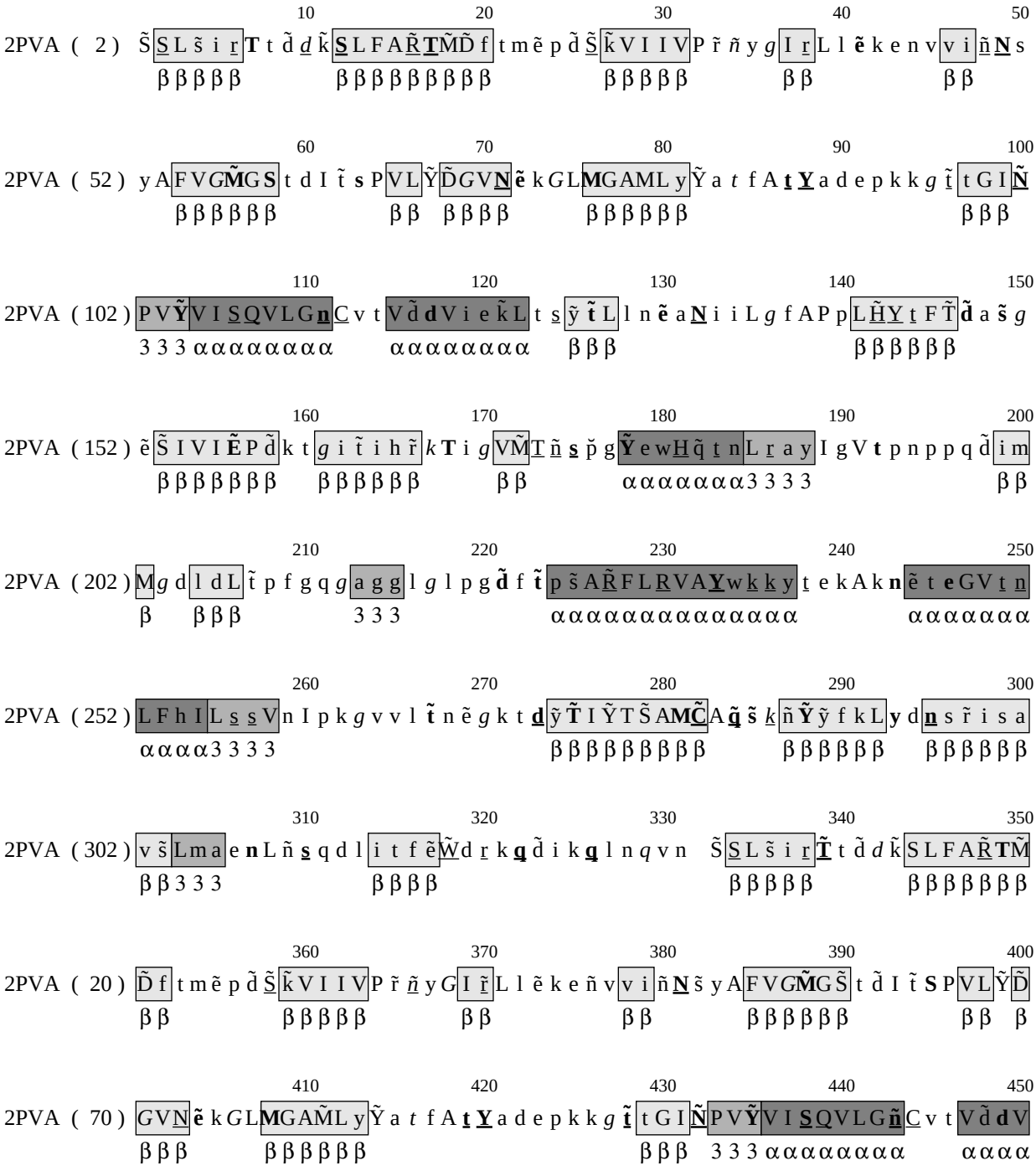

```
                    10                  20                  30                  40                  50
2PVA ( 2 )  S̃ S̲ L s̃ i r̲ T t d̃ d̲ k̃ S̲ L F A R̲̃ T̲ M̃ D̃ f t m ẽ p d̃ S̲̃ k̃ V I I V P r̃ ñ y g I r̲ L l ẽ k e n v v i ñ̲ N̲ s
                    β β β β β   β β β β β β β β β   β β β β β   β β   β β

                    60                  70                  80                  90                  100
2PVA ( 52 ) y A F V G M̃ G S t d I t̃ s P V L Ỹ D̃ G V N̲ ẽ k G L M G A M L y Ỹ a t f A t̲ Y̲ a d e p k k g t̲̃ t G I Ñ̲
                β β β β β β   β β   β β β β   β β β β β β                   β β β

                    110                 120                 130                 140                 150
2PVA ( 102 ) P V Ỹ V I S̲ Q̲ V L G n̲ C̲ v t V d̃ d V i e k̃ L t s̲ ỹ t̃ L l n ẽ a N̲ i i L g f A P p L H̲̃ Y̲ t̲ F T̃ d̃ a s̃ g
             3 3 3 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

                    160                 170                 180                 190                 200
2PVA ( 152 ) ẽ S̃ I V I Ẽ P d̃ k t g i t̃ i h r̃ k T i g V M̃ T̲ ñ s̲ p̌ g Ỹ e w H̲ q̃ t̲ n L r̲ a y I g V t p n p p q d̃ i m
                β β β β β β β   β β β β β β   β β   α α α α α α α 3 3 3 3   β β

                    210                 220                 230                 240                 250
2PVA ( 202 ) M g d l d L t̃ p f g q g a g g l g l p g d̃ f t̃ p s̃ A R̲̃ F L R̲ V A Y̲ w k̲ k̲ y t̲ e k A k n ẽ t e G V t̲ n̲
             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 α α α α

                    260                 270                 280                 290                 300
2PVA ( 252 ) L F h I L s̲ s̲ V n I p k g v v l t̃ n ẽ g k t d̲ ỹ T̃ I Ỹ T S̃ A M C̲̃ A q̲̃ s̃ k̲ ñ Ỹ ỹ f k L y d n̲ s r̃ i s a
             α α α α 3 3 3 3   β β β β β β β β β   β β β β β β   β β β β β β

                    310                 320                 330                 340                 350
2PVA ( 302 ) v s̃ L m a e n L ñ s̲ q d l i t f ẽ W̲̃ d r̲ k q̲ d̃ i k q̲ l n q v n  S̃ S̲ L s̃ i r̲ T̲̃ t d̃ d k̃ S L F A R̲̃ T M̃
             β β 3 3 3   β β β β   β β β β β   β β β β β β β

                    360                 370                 380                 390                 400
2PVA ( 20 ) D̃ f t m ẽ p d̃ S̲̃ k̃ V I I V P r̃ ñ̲ y G I r̲̃ L l ẽ k e ñ v v i ñ N̲ s̃ y A F V G M̃ G S̃ t d̃ I t̃ S P V L Ỹ D̃
             β β   β β β β β   β β   β β   β β β β β β   β β   β

                    410                 420                 430                 440                 450
2PVA ( 70 ) G V N̲ ẽ k G L M G A M̃ L y Ỹ a t f A t̲ Y̲ a d e p k k g t̲̃ t G I Ñ̲ P V Ỹ V I S̲ Q̲ V L G ñ̲ C̲ v t V d̃ d V
             β β β   β β β β β β   β β β   3 3 3 α α α α α α α α   α α α α
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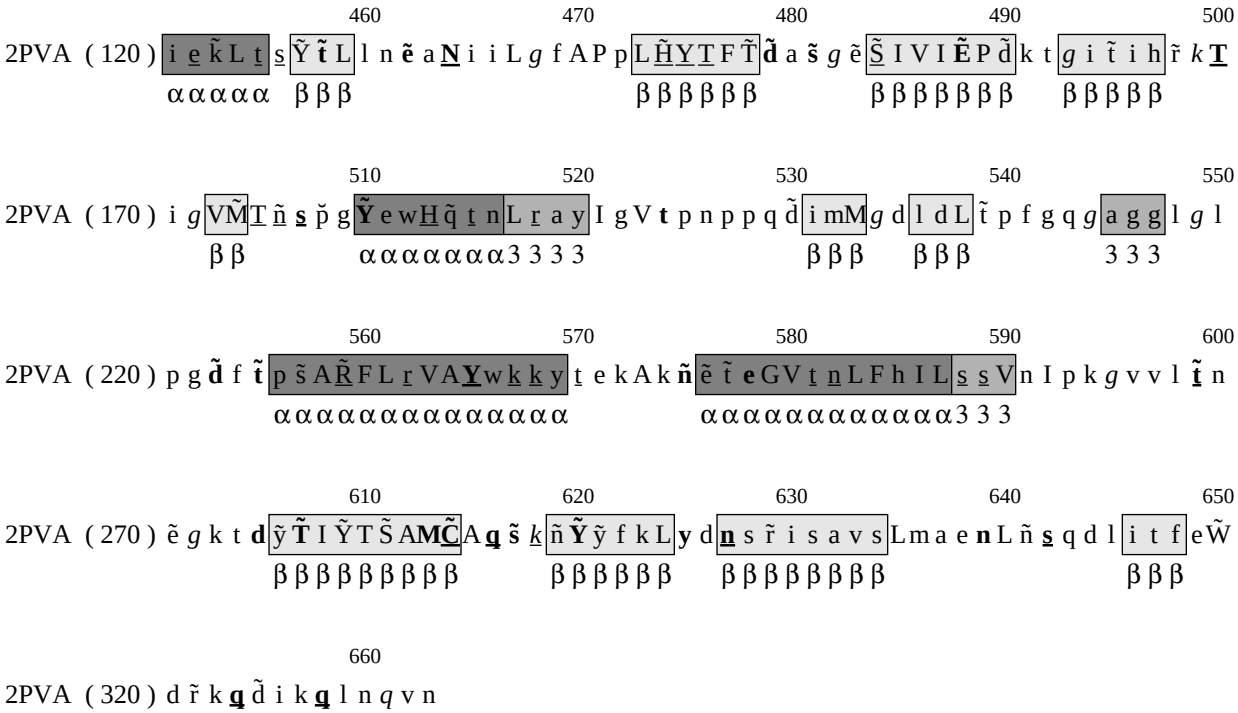
460 470 480 490 500
2PVA (120) i e k L t s Ÿ t L l n ë a N i i L g f A P p L H Y T F T d a š g ẽ S I V I Ë P d k t g i t i h ř k T
α α α α α β β β β β β β β β β β β β β β β β
510 520 530 540 550
2PVA (170) i g V M T ñ s p g Ÿ e w H q t n L r a y I g V t p n p p q d i m M g d l d L t p f g q g a g g l g l
β β α α α α α α α 3 3 3 3 β β β β β β 3 3 3
560 570 580 590 600
2PVA (220) p g d f t p š A R F L r V A Y w k k y t e k A k ñ ẽ t e G V t n L F h I L s s V n I p k g v v l t n
α α α α α α α α α α α α α α α α α α α α α 3 3 3
610 620 630 640 650
2PVA (270) ẽ g k t d ỹ T I Ÿ T Š A M C A q š k ñ Ÿ ỹ f k L y d n s ř i s a v s L m a e n L ñ s q d l i t f e W
β β β β β β β β β β β β β β β β β β β β β β β
660
2PVA (320) d ř k q d i k q l n q v n