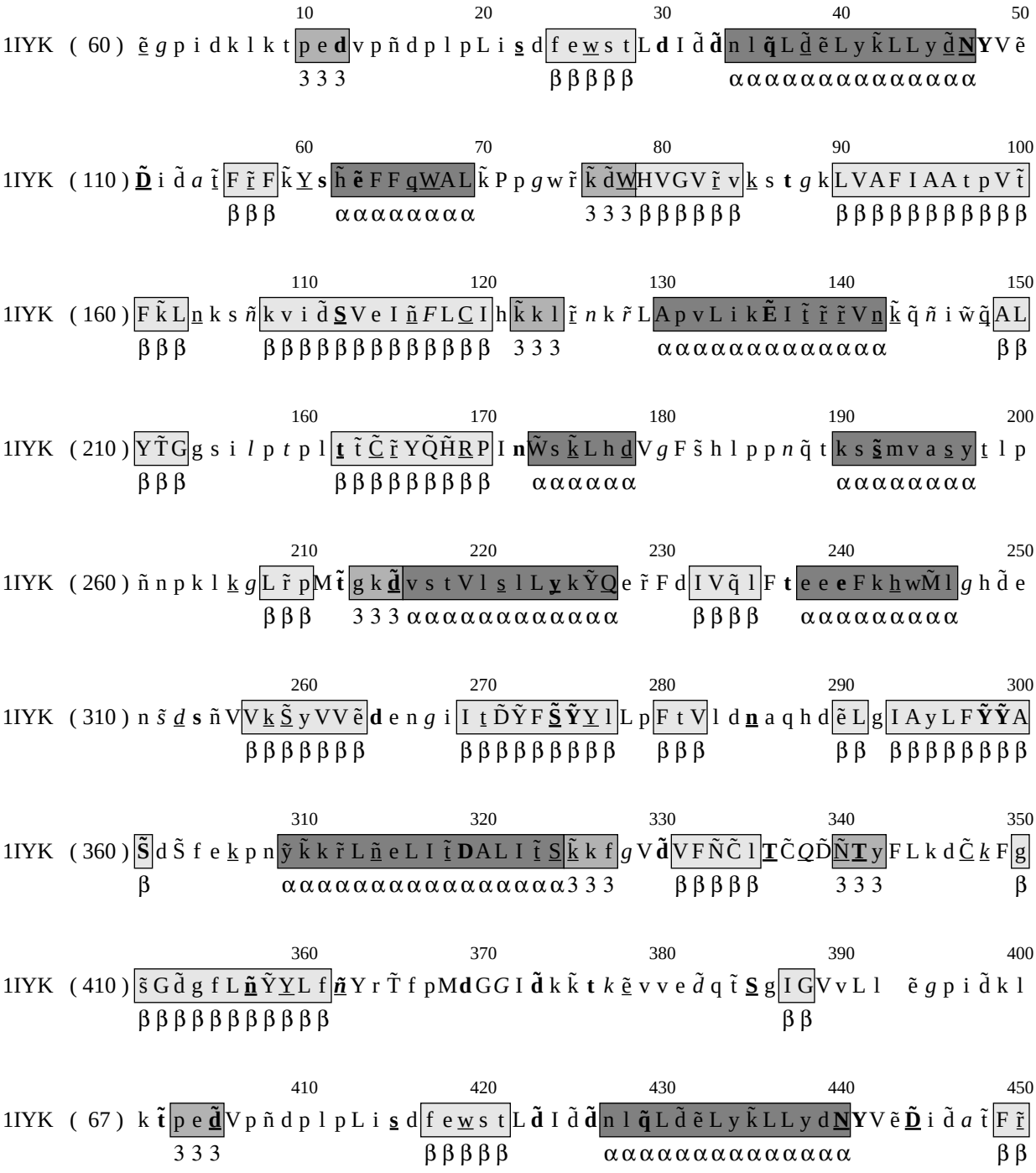
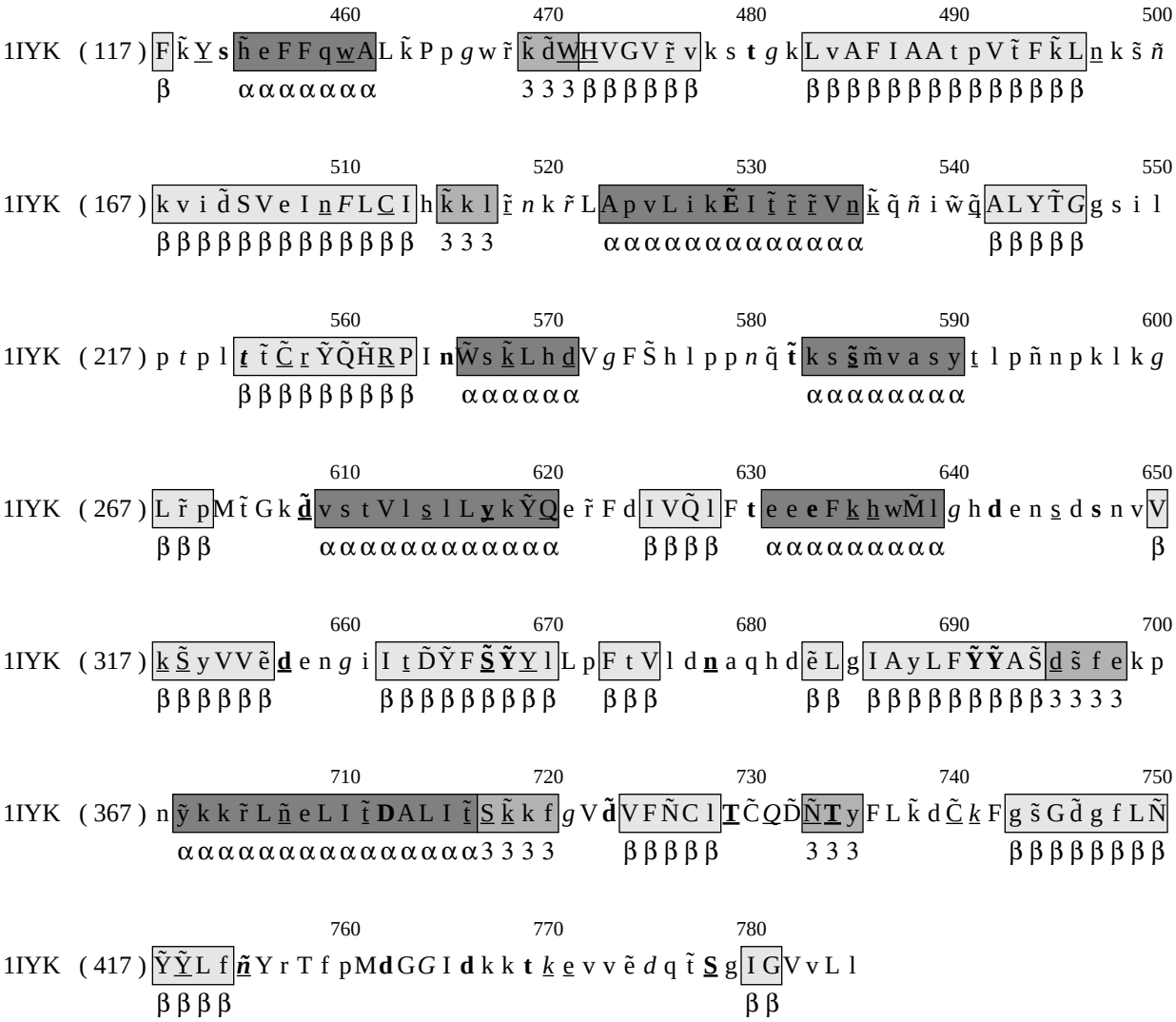

1IYK (60) ẽ g p i d k l k t p e d v p ñ d p l p L i s d f e w s t L d I d̃ d̃ n l q̃ L d̲ ẽ L y k̃ L L y d̲ N Y V ẽ
3 3 3 β β β β β α α α α α α α α α α α α α α α
1IYK (110) D̃ i d̃ a t̃ F r̲ F k̃ Y s h̃ ẽ F F q W A L k̃ P p g w r̃ k̃ d̃ W H V G V r̲ v k s t g k L V A F I A A t p V t̃
β β β α α α α α α α 3 3 3 β β β β β β β β β β β β β β β β β
1IYK (160) F k̃ L n k s ñ k v i d̃ S V e I ñ F L C I h k̃ k l r̃ n k r̃ L A p v L i k Ẽ I t̃ r̲ r̲ V n k̃ q̃ ñ i w̃ q̃ A L
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 α α α α α α β β
1IYK (210) Y T̃ G g s i l p t p l t̲ t̃ C̃ r̲ Y Q̃ H̃ R P I n W̃ s k̲ L h d V g F š h l p p n q̃ t k s s̃ m v a s y t̲ l p
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
1IYK (260) ñ n p k l k̲ g L r̃ p M t̃ g k d̃ v s t V l s̲ l L y k Ỹ Q e r̃ F d I V q̃ l F t e e e F k h̲ w M̃ l g h d̃ e
β β β 3 3 3 α α α α α α α α α α α α β β β β α α α α α α α α α
1IYK (310) n š d s ñ V V k̲ S̃ y V V ẽ d e n g i I t̲ D̃ Ỹ F S̃ Ỹ Y l L p F t V l d n a q h d ẽ L g I A y L F Ỹ Ỹ A
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 β β
1IYK (360) S̃ d Š f e k̲ p n ỹ k̃ k r̃ L ñ e L I t̲ D A L I t̲ S k̲ k f g V d̃ V F Ñ C̃ l T C̃ Q D̃ Ñ T y F L k d C̃ k̲ F g
β 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 3 3 3 β
1IYK (410) š G d̃ g f L ñ Ỹ Y L f ñ Y r T̃ f p M d G G I d̃ k k̃ t k ẽ v v e d̃ q t̃ S g I G V v L l ẽ g p i d̃ k l
β β β β β β β β β β β β β β β β β
1IYK (67) k t̃ p e d̃ V p ñ d p l p L i s d f e w s t L d̃ I d̃ d̃ n l q̃ L d̃ ẽ L y k̃ L L y d N Y V ẽ D̃ i d̃ a t̃ F r̃
3 3 3 β β β β β α α α α α α α α α α α α α α α β β


460 470 480 490 500
1IYK (117) F k̃ Y s h̃ e F F q w A L k̃ P p g w ř k̃ d̃ W H V G V r̃ v k s t g k L v A F I A A t p V t̃ F k̃ L n k š ñ
β αααααααα 333βββββββ βββββββββββββ
510 520 530 540 550
1IYK (167) k v i d̃ S V e I n F L C I h k̃ k l r̃ n k ř L A p v L i k Ẽ I t̃ r̃ r̃ V n k̃ q̃ ñ i w̃ q̃ A L Y T̃ G g s i l
βββββββββββββ 333 αααααααααααααααα βββββ
560 570 580 590 600
1IYK (217) p t p l t̃ t̃ C r Ỹ Q̃ H̃ R P I n W̃ s k̃ L h d V g F S̃ h l p p n q̃ t̃ k s s̃ m̃ v a s y t l p ñ n p k l k g
βββββββββ αααααα αααααααα
610 620 630 640 650
1IYK (267) L ř p M t̃ G k d̃ v s t V l s l L y k Ỹ Q e ř F d I V Q̃ l F t e e e F k h w M̃ l g h d e n s d s n v V
βββ αααααααααααααα βββββ ααααααααα β
660 670 680 690 700
1IYK (317) k S̃ y V V ẽ d e n g i I t D̃ Ỹ F S̃ Ỹ Y l L p F t V l d n a q h d ẽ L g I A y L F Ỹ Ỹ A S̃ d s̃ f e k p
βββββββ βββββββββ βββ ββ βββββββββ3333
710 720 730 740 750
1IYK (367) n ỹ k k ř L ñ e L I t̃ D A L I t̃ S k̃ k f g V d̃ V F Ñ C l T C̃ Q D̃ Ñ T y F L k̃ d C̃ k F g s̃ G d̃ g f L Ñ
αααααααααααααααααα3333 βββββ 333 βββββββββ
760 770 780
1IYK (417) Ỹ Y L f ñ Y r T f p M d G G I d k k t k e v v ẽ d q t̃ S g I G V v L l
βββββ ββ