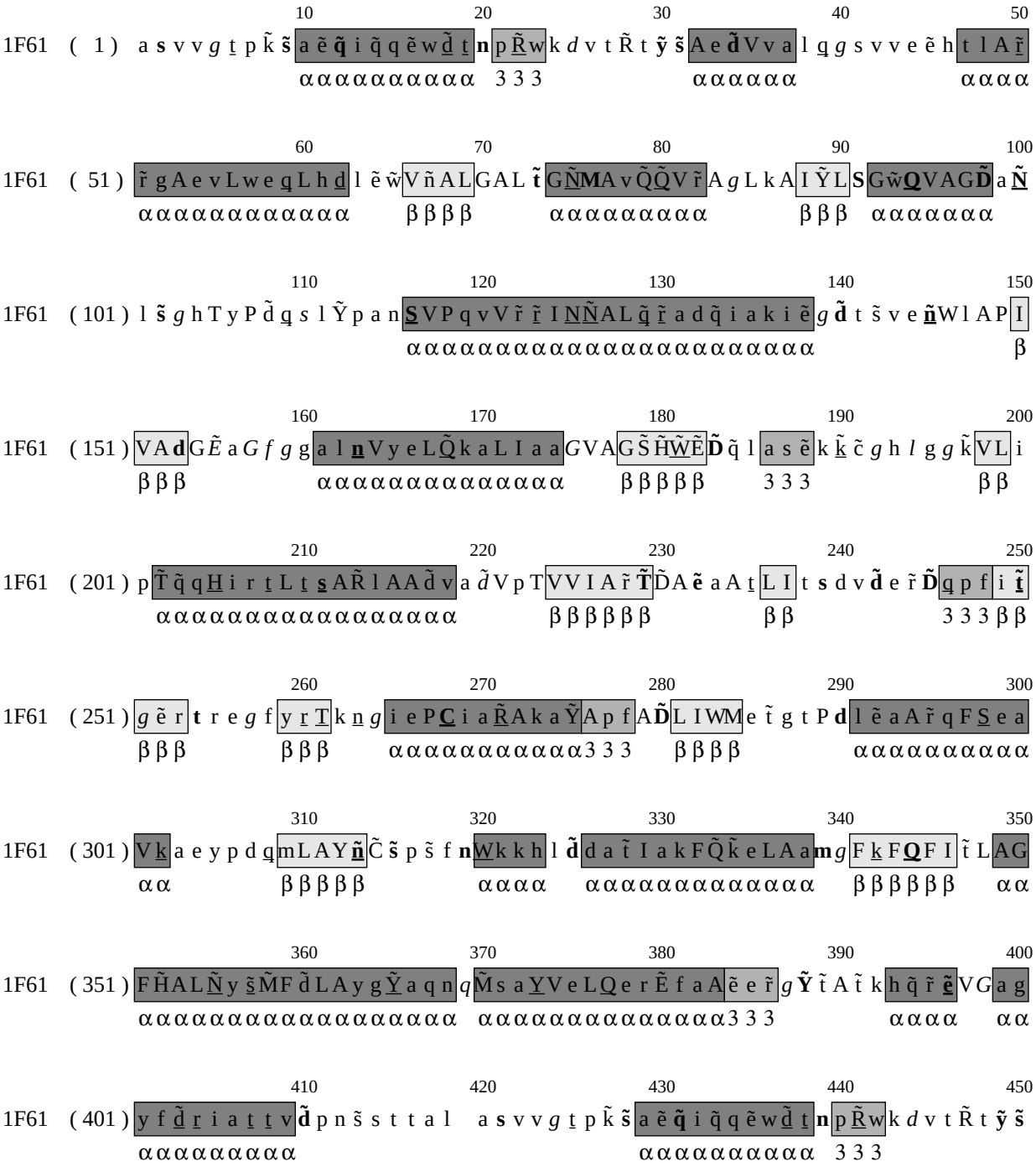
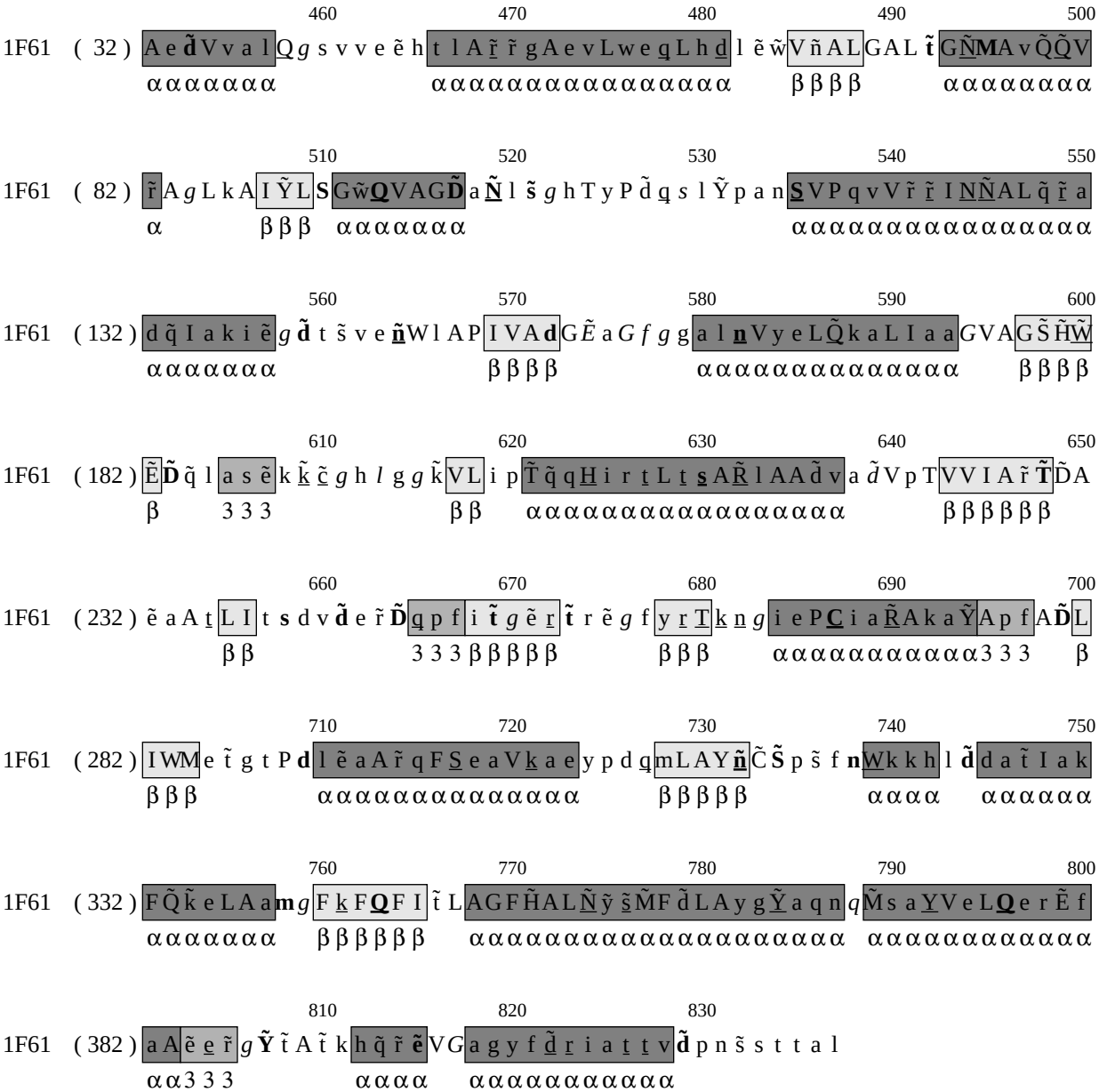

1F61 (1) a s v v g t p k s a e q i q q e w d t n p R w k d v t R t y s A e d V v a l q g s v v e e h t l A r
1F61 (51) r g A e v L w e q L h d l e w V n A L G A L t G N M A v Q Q V r A g L k A I Y L S G w Q V A G D a N
1F61 (101) l s g h T y P d q s l Y p a n S V P q v V r r I N N A L q r a d q i a k i e g d t s v e n W l A P I
1F61 (151) V A d G E a G f g g a l n V y e L Q k a L I a a G V A G S H W E D q l a s e k k c g h l g g k V L i
1F61 (201) p T q q H i r t L t s A R l A A d v a d V p T V V I A r T D A e a A t L I t s d v d e r D q p f i t
1F61 (251) g e r t r e g f y r T k n g i e P C i a R A k a Y A p f A D L I W M e t g t P d l e a A r q F S e a
1F61 (301) V k a e y p d q m L A Y n C s p s f n W k k h l d d a t I a k F Q k e L A a m g F k F Q F I t L A G
1F61 (351) F H A L N y s M F d L A y g Y a q n q M s a Y V e L Q e r E f a A e e r g Y t A t k h q r e V G a g
1F61 (401) y f d r i a t t v d p n s s t t a l a s v v g t p k s a e q i q q e w d t n p R w k d v t R t y s


460 470 480 490 500
1F61 (32) Ae đVval Qgsvveẽh tlAr̃r̃gAevLwe q̲Lh d̲l ẽw̃VñAL GALt̃ GÑMAvQ̃Q̃V
αααααααα αααααααααααααααααα βββ ββ αααααααα
510 520 530 540 550
1F61 (82) r̃Aġ LkA IỸL SGw̃QVAGD̃a N̲l s̃ġ hTyP d̃q̲ s l Ỹpan SVPqvVr̃r̃ I N̲Ñ̲AL q̃r̃a
α βββ αααααααα αααααααααααααααααααα
560 570 580 590 600
1F61 (132) dq̃Iakiẽġ đ̃t s̃ve n̲Wl AP IVAdGẼaG f g gal nVyeLQ̃kaLIaaGVA GS̃H̃W̃
αααααααα βββ ααααααααααααααααα βββ
610 620 630 640 650
1F61 (182) Ẽ D̃q̃ l as̃ek̲c̃ġ h l g ġk̃ VL ip T̃q̃qH̲ir t̲Lt̲ sAR̲lAAd̃v ad̃VpT VVIAr̃ T̃ D̃A
β 333 ββ αααααααααααααααααα βββββ
660 670 680 690 700
1F61 (232) ẽaA t̲LI ts dvđ er̃D̃q̲pf i t̃ġẽr̲ t̃ rẽġ f y r̲T̲k̲ n̲g ieP C̲iaR̲AkaỸAp fAD̃L
ββ 333 βββββ βββ αααααααααααα333 β
710 720 730 740 750
1F61 (282) IWMe t̃gtP dlẽaAr̃qF S̲eaV k̲aeypdq̲ mLAY ñ̲C̃S̃p s̃f nW̲kkhl đ̃dat̃Iak
βββ αααααααααααααααα βββββ αααα αααααα
760 770 780 790 800
1F61 (332) FQ̃k̃eLAamġ F k̲F Q̲F I t̃LAGFH̃ALÑ̲ỹ s̃M̃F d̃LAygỸ̲aqnq M̃sa Y̲VeL Q̲erẼf
αααααααα βββββββ αααααααααααααααααααα αααααααααααααα
810 820 830
1F61 (382) aAẽ e̲r̃ġỸt̃At̃k hq̃r̃ ẽVG agyf d̃r̲iat̲t̲v đpns̃stta l
αα333 αααα αααααααααααα