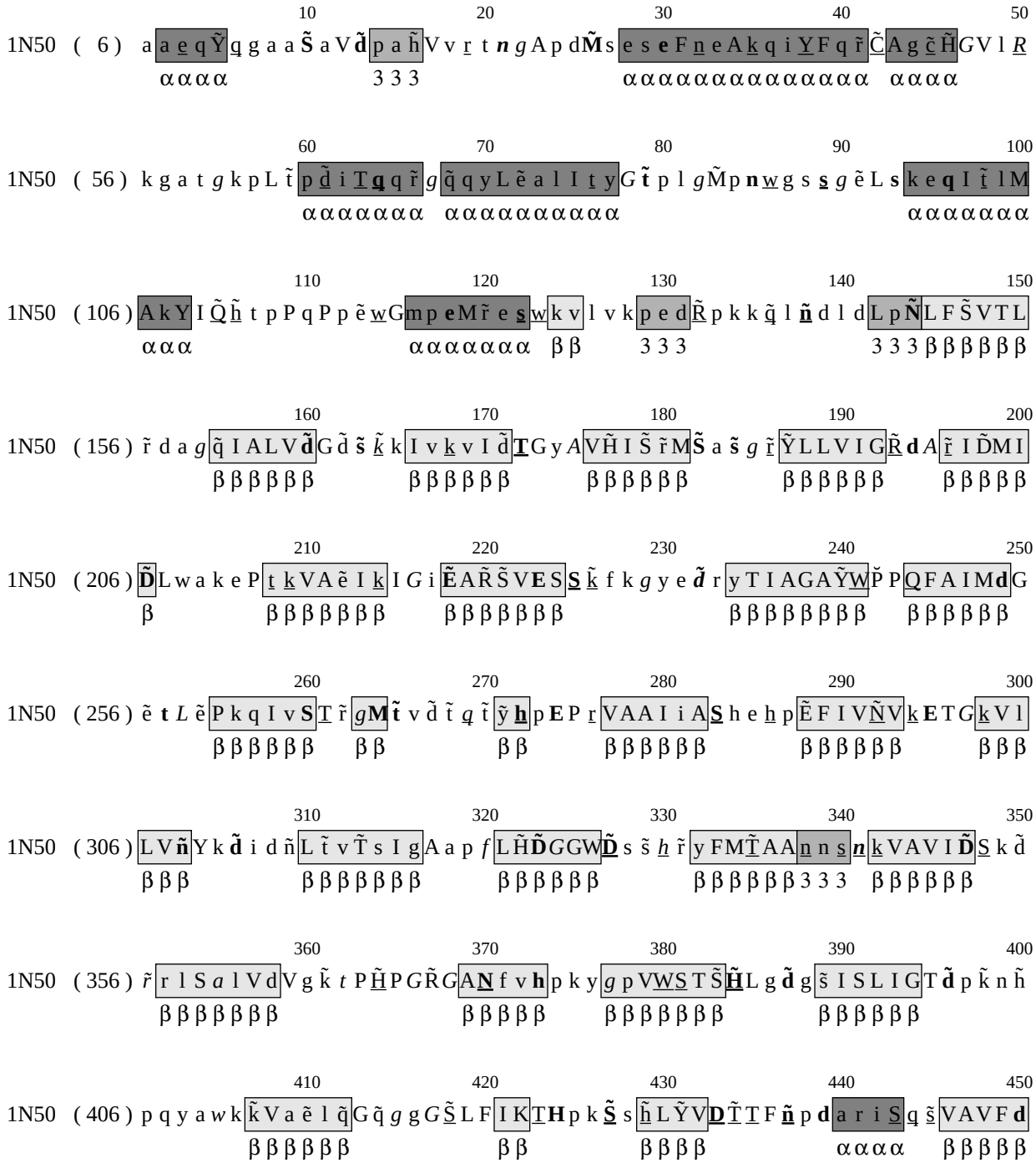
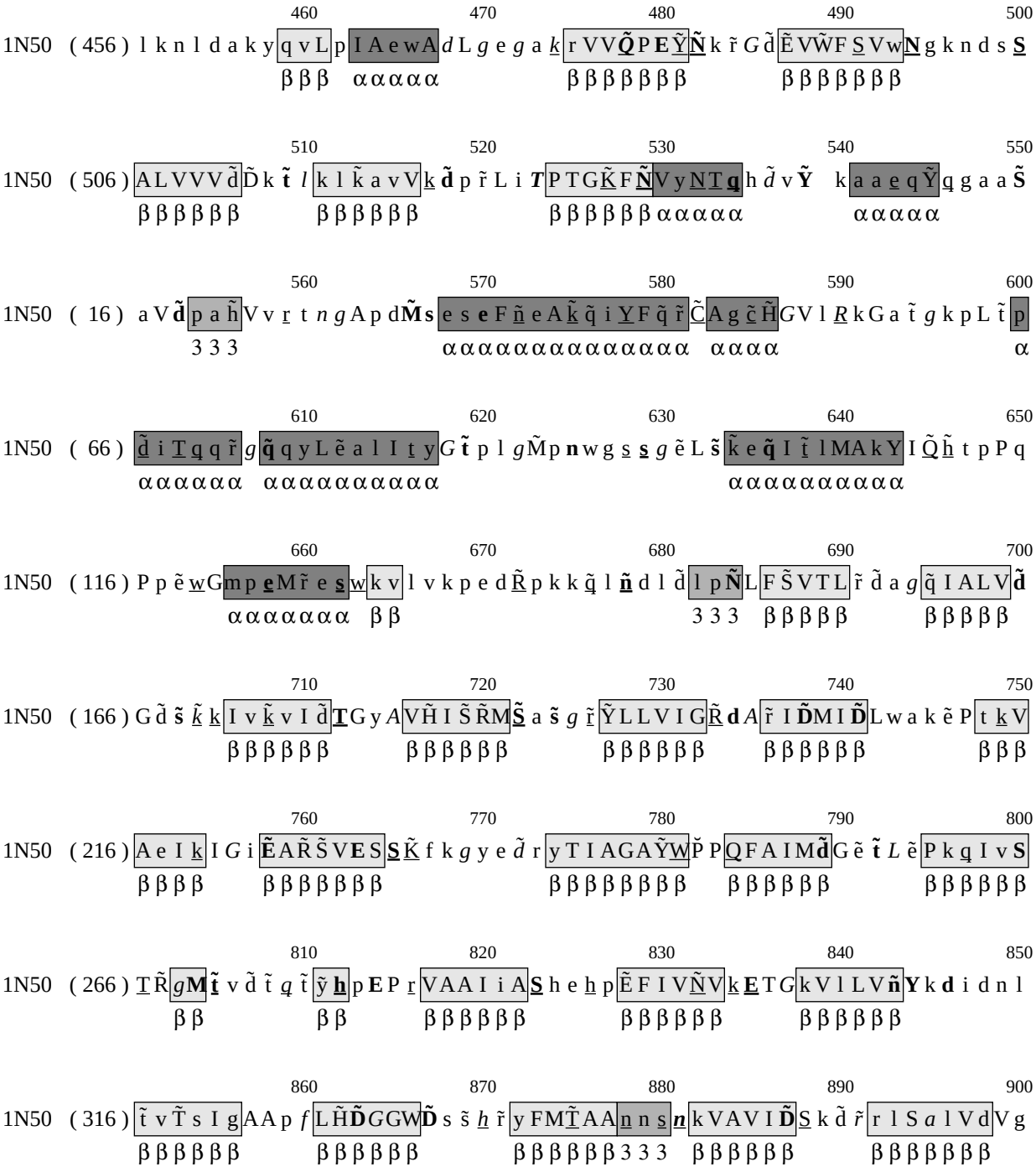
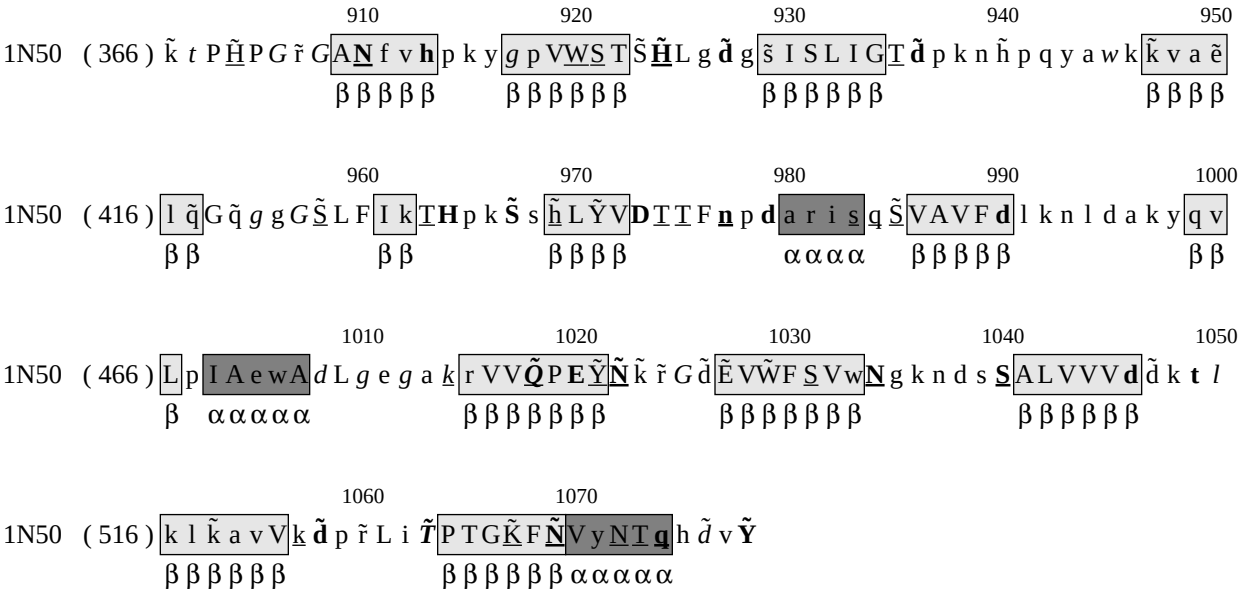

10 20 30 40 50
1N50 (6) a a e q Y q g a a S a V d p a h V v r t n g A p d M s e s e F n e A k q i Y F q r C A g c H G V l R
α α α α 3 3 3 α α α α α α α α α α α α α α α α α α α α α α α α
60 70 80 90 100
1N50 (56) k g a t g k p L t p d i T q q r g q q y L e a l I t y G t p l g M p n w g s s g e L s k e q I t l M
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
110 120 130 140 150
1N50 (106) A k Y I Q h t p P q P p e w G m p e M r e s w k v l v k p e d R p k k q l n d l d L p N L F S V T L
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
160 170 180 190 200
1N50 (156) r d a g q I A L V d G d s k k I v k v I d T G y A V H I S r M S a s g r Y L L V I G R d A r I D M I
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 β
210 220 230 240 250
1N50 (206) D L w a k e P t k V A e I k I G i E A R S V E S S k f k g y e d r y T I A G A Y W P P Q F A I M d G
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 β
260 270 280 290 300
1N50 (256) e t L e P k q I v S T r g M t v d t q t y h p E P r V A A I i A S h e h p E F I V N V k E T G k V l
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 β
310 320 330 340 350
1N50 (306) L V n Y k d i d n L t v T s I g A a p f L H D G G W D s s h r y F M T A A n n s n k V A V I D S k d
β β β β β β β β β β β β β β β β β β β β β β β 3 3 3 β β β β β β
360 370 380 390 400
1N50 (356) r r l S a l V d V g k t P H P G R G A N f v h p k y g p V W S T S H L g d g s I S L I G T d p k n h
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 β
410 420 430 440 450
1N50 (406) p q y a w k k V a e l q G q g g G S L F I K T H p k S s h L Y V D T T F n p d a r i S q s V A V F d
β β β β β β β β β β β β β β β β β β α α α α β β β β β


460 470 480 490 500
1N50 (456) l k n l d a k y q v L p I A e w A d L g e g a k r V V Q P E Y N k r G d E V W F S V w N g k n d s S
β β β α α α α α β β β β β β β β β β β β β β β β
510 520 530 540 550
1N50 (506) A L V V V d D k t l k l k a v V k d p r L i T P T G K F N V y N T q h d v Y k a a e q Y q g a a S
β β β β β β β β β β β β β β β β β β α α α α α α α α α α
560 570 580 590 600
1N50 (16) a V d p a h V v r t n g A p d M s e s e F n e A k q i Y F q r C A g c H G V l R k G a t g k p L t p
3 3 3 α α α α α α α α α α


910 920 930 940 950
1N50 (366) k̃ t P H̲ P G ñ G A N̲ f v h p k y g p V W̲ S̲ T S̃ H̃ L g d̃ g s̃ I S L I G T̲ d̃ p k n h̃ p q y a w k k̃ v a ẽ
β β β β β β β β β β β β β β β β β β β β β β
960 970 980 990 1000
1N50 (416) l q̃ G q̃ g g G S̲ L F I k T̲ H p k S̃ s h̃ L Ỹ V D T̲ T̲ F n̲ p d a r i s̲ q S̲ V A V F d l k n l d a k y q v
β β β β β β β β α α α α β β β β β β β
1010 1020 1030 1040 1050
1N50 (466) L p I A e w A d L g e g a k̲ r V V Q̃ P E Ỹ N̲ k̃ ñ G d̃ Ẽ V W̃ F S̲ V w N̲ g k n d s S̲ A L V V V d d̃ k t l
β α α α α α β β β β β β β β β β β β β β β β β β
1060 1070
1N50 (516) k l k̃ a v V k̲ d̃ p ñ L i T̃ P T G K̃ F N̲ V y N̲ T̲ q h d̃ v Ỹ
β β β β β β β β β β β β α α α α α