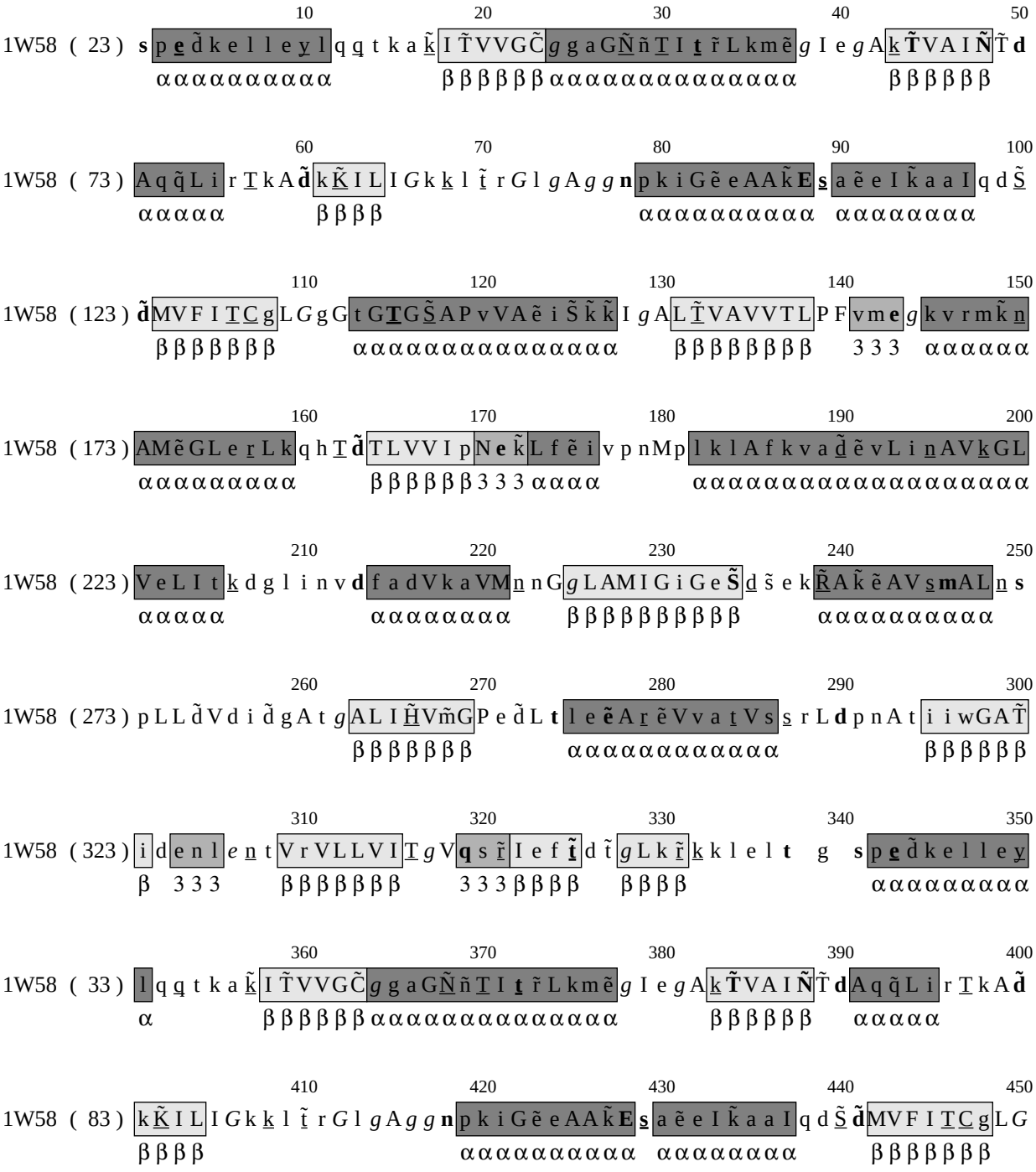
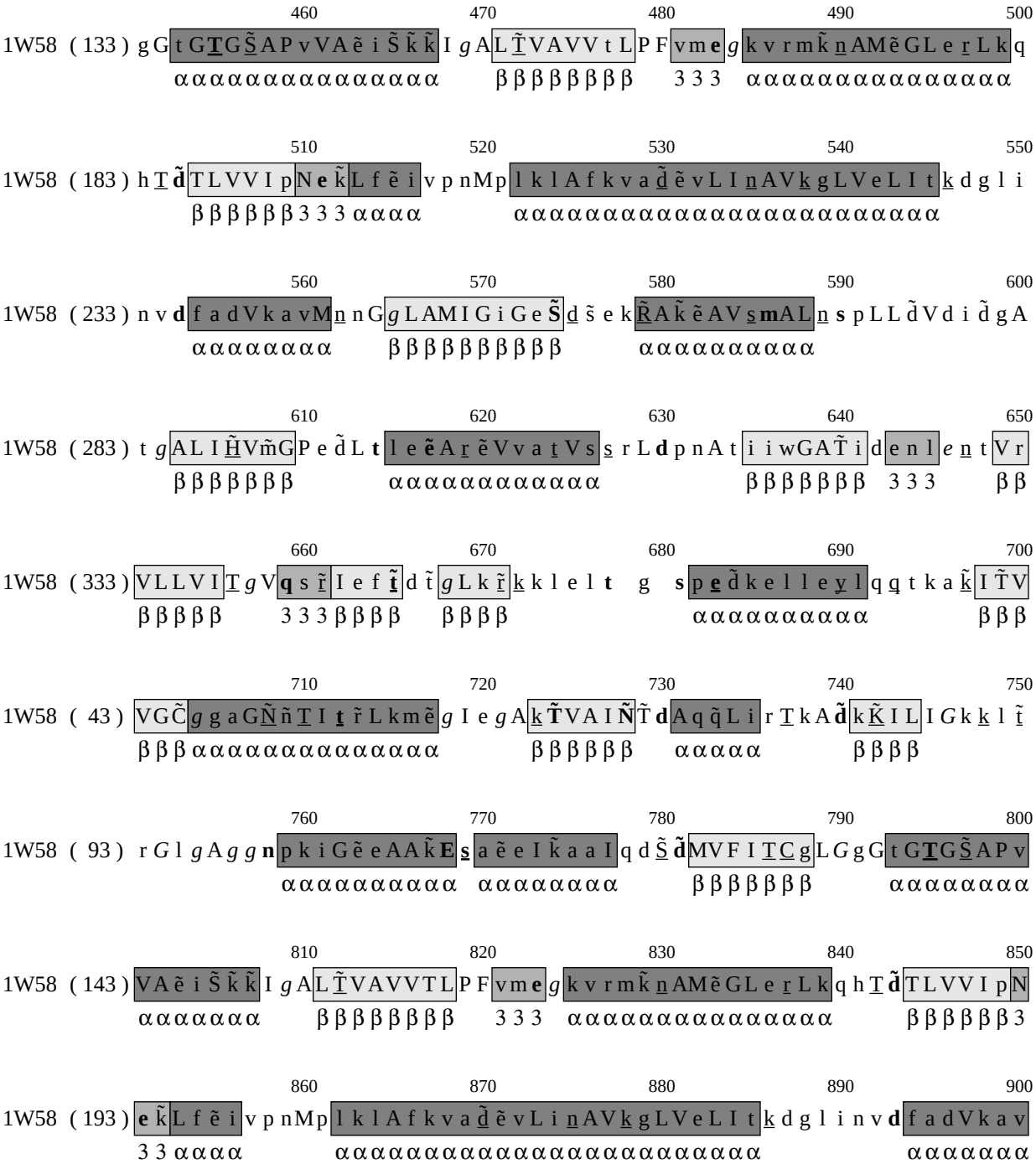
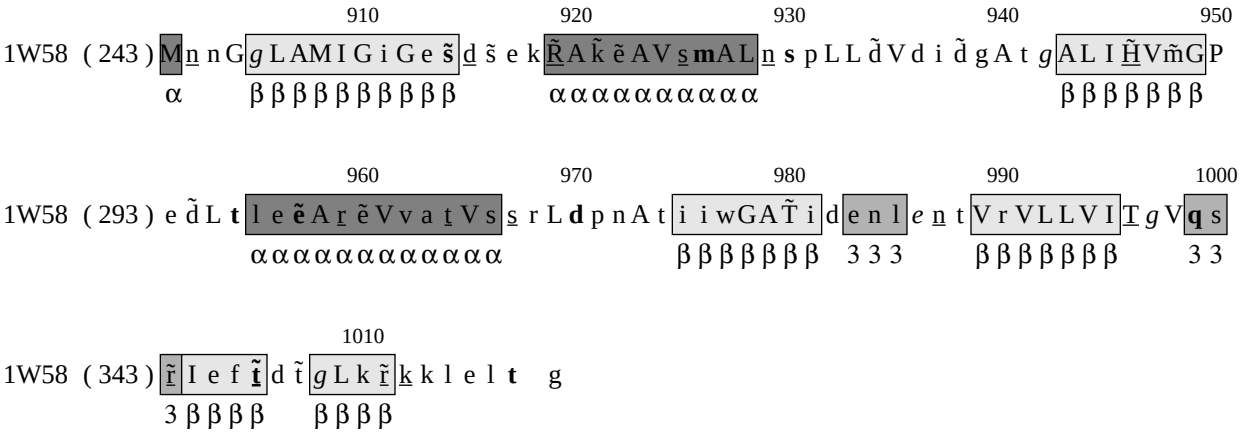

1W58 (23) s p e d k e l l e y l q q t k a k I T V V G C g g a G N n T I t r L k m e g I e g A k T V A I N T d
α α α α α α α α α α α
β β β β β β α α α α α α α α α α α α α α α
β β β β β β
1W58 (73) A q q L i r T k A d k K I L I G k k l t r G l g A g g n p k i G e e A A k E s a e e I k a a I q d S
α α α α α α
β β β β
α α α α α α α α α α α α α α α α
1W58 (123) d M V F I T C g L G g G t G T G S A P v V A e i S k k I g A L T V A V V T L P F v m e g k v r m k n
β β β β β β β β
α α α α 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
3 3 3
α α α α α α
1W58 (173) A M e G L e r L k q h T d T L V V I p N e k L f e i v p n M p l k l A f k v a d e v L i n A V k G L
α α α α α α α α α α
β β 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 α α α α α α
1W58 (223) V e L I t k d g l i n v d f a d V k a V M n n G g L A M I G i G e S d s e k R A k e A V s m A L n s
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 β
α α α α α α α α α α α α
1W58 (273) p L L d V d i d g A t g A L I H V m G P e d L t l e e A r e V v a t V s s r L d p n A t i i w G A T
β β β β β β β
α α α α α α α α α α α α α α
β β β β β β
1W58 (323) i d e n l e n t V r V L L V I T g V q s r I e f t d t g L k r k k l e l t g s p e d k e l l e y
β 3 3 3
β β β β β β β
3 3 3 β β β β
β β β β
α α α α α α α α α
1W58 (33) l q q t k a k I T V V G C g g a G N n T I t r L k m e g I e g A k T V A I N T d A q q L i r T k A d
α
β β β β β β α α α α α α α α α α α α α α α
β β β β β β
α α α α α
1W58 (83) k K I L I G k k l t r G l g A g g n p k i G e e A A k E s a e e I k a a I q d S d M V F I T C g L G
β β β β
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
β β β β β β β


460 470 480 490 500
1W58 (133) g G t G T G S A P v V A e i S k k I g A L T V A V V t L P F v m e g k v r m k n A M e G L e r L k q
α α α α α α α α α α α α α α α 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 α
510 520 530 540 550
1W58 (183) h T d T L V V I p N e k L f e i v p n M p l k l A f k v a d e v L I n A V k g L V e L I t k d g l i
β β 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 α α α α α α α α
560 570 580 590 600
1W58 (233) n v d f a d V k a v M n n G g L A M I G i G e S d s e k R A k e A V s m A L n s p L L d V d i d g A
α α α α α α α α α β β β β β β β β β β α α α α α α α α α α α
610 620 630 640 650
1W58 (283) t g A L I H V m G P e d L t l e e A r e V v a t V s s r L d p n A t i i w G A T i d e n l e n t V r
β β β β β β β α α α α α α α α α α α β β β β β β β 3 3 3 β β
660 670 680 690 700
1W58 (333) V L L V I T g V q s r I e f t d t g L k r k k l e l t g s p e d k e l l e y l q q t k a k I T V
β β β β β 3 3 3 β β β β β β β β α α α α α α α α α α β β β
710 720 730 740 750
1W58 (43) V G C g g a G N n T I t r L k m e g I e g A k T V A I N T d A q q L i r T k A d k K I L I G k k l t
β β β α α α α α α α α α α α α α α α α β β β β β β α α α α α β β β β
760 770 780 790 800
1W58 (93) r G l g A g g n p k i G e e A A k E s a e e I k a a I q d S d M V F I T C g L G g G t G T G S A P v
α α α α α α α α α α α α α α α α α α α β β β β β β β α α α α α α α α α
810 820 830 840 850
1W58 (143) V A e i S k k I g A L T V A V V T L P F v m e g k v r m k n A M e G L e r L k q h T d T L V V I p N
α α α α α α α α 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 α α α β β β β β β 3
860 870 880 890 900
1W58 (193) e k L f e i v p n M p l k l A f k v a d e v L i n A V k g L V e L I t k d g l i n v d f a d V k a v
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 α α α α α α α α α α α α α


910 920 930 940 950
1W58 (243) M n n G g L A M I G i G e s̃ d s̃ e k R̃ A k̃ ẽ A V s m A L n s p L L d̃ V d i d̃ g A t g A L I H̃ V m̃ G P
α β β β β β β β β β α α α α α α α α α β β β β β β β
960 970 980 990 1000
1W58 (293) e d̃ L t l e ẽ A r ẽ V v a t V s s r L d p n A t i i w G A T̃ i d e n l e n t V r V L L V I T g V q s
α α α α α α α α α α α α α α β β β β β β β 3 3 3 β β β β β β β 3 3
1010
1W58 (343) r̃ I e f t̃ d t̃ g L k r̃ k k l e l t g
3 β β β β β β β β