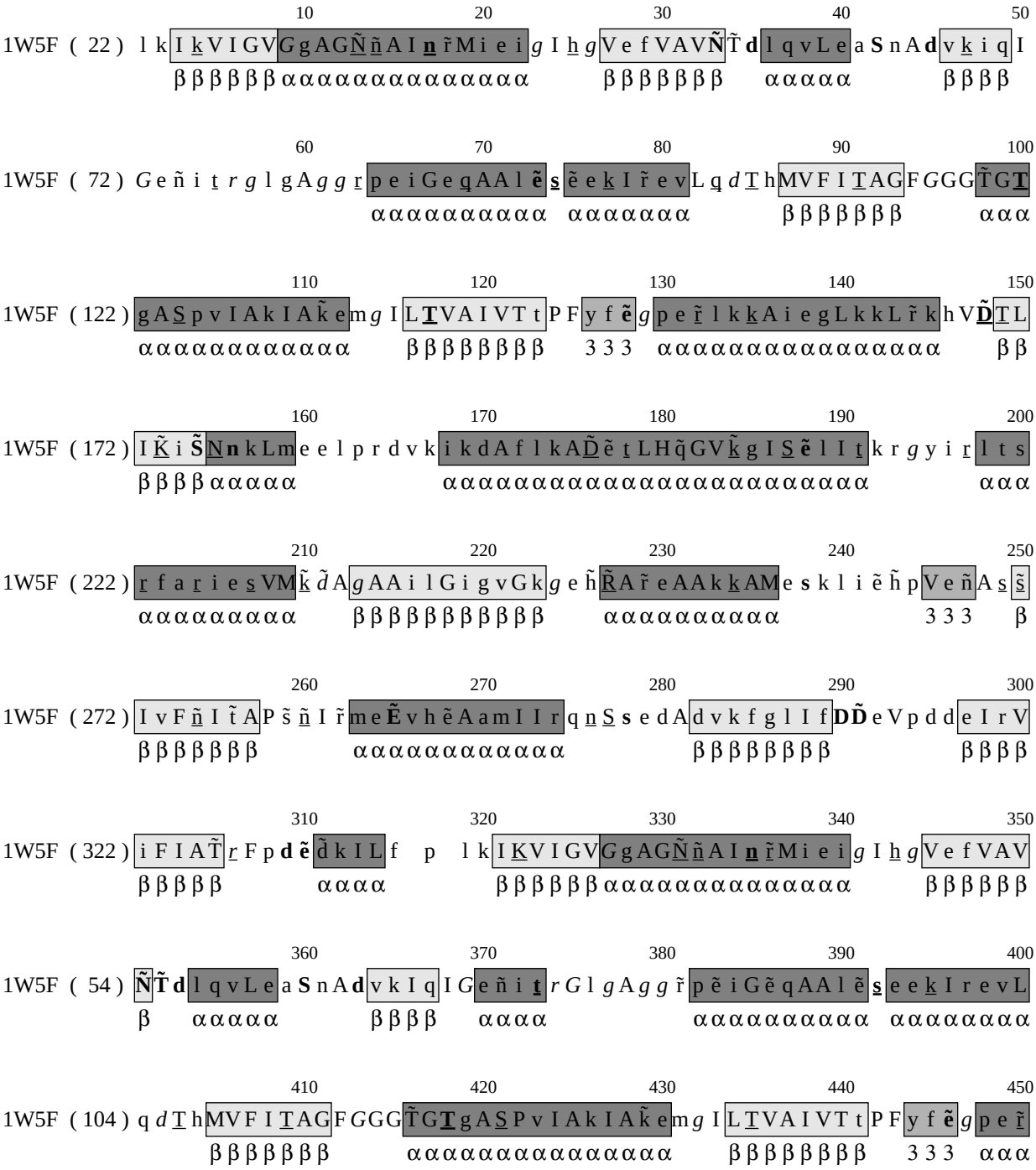
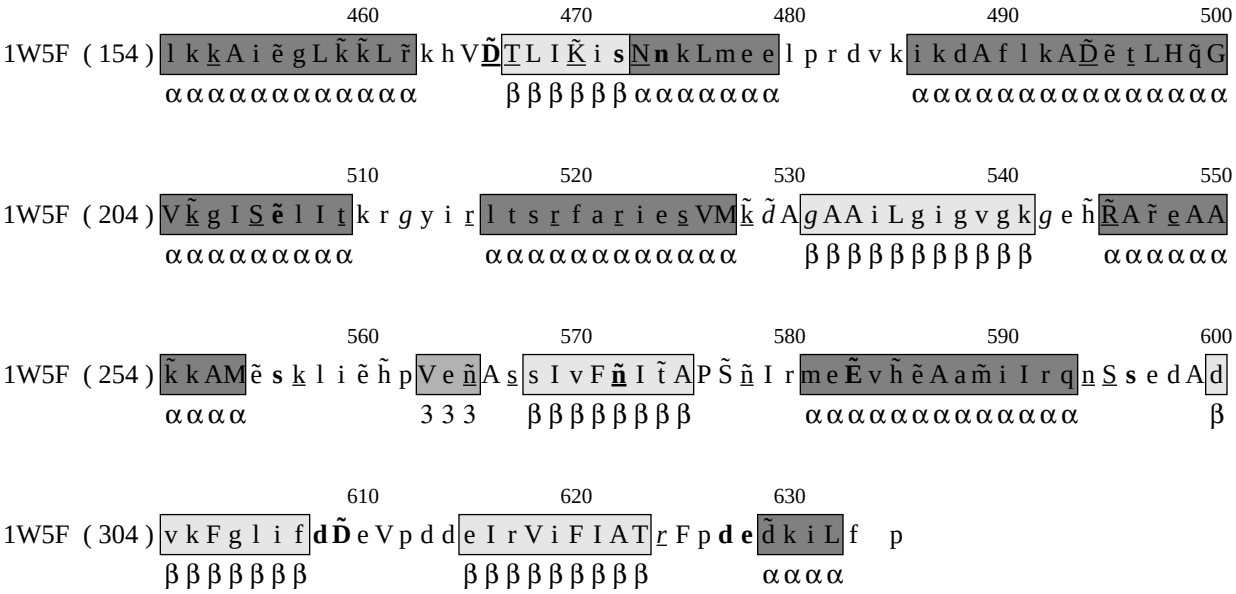

10 20 30 40 50
1W5F (22) l k I k V I G V G g A G Ñ ñ A I n r̃ M i e i g I h g V e f V A V Ñ T̃ d l q v L e a S n A d v k i q I
β β β β β β α α α α α α α α α α α α α α β β β β β β α α α α α β β β β
60 70 80 90 100
1W5F (72) G e ñ i t r g l g A g g r p e i G e q A A l ẽ s ẽ e k I r̃ e v L q d T h M V F I T A G F G G G T̃ G T
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
110 120 130 140 150
1W5F (122) g A S p v I A k I A k̃ e m g I L T V A I V T t P F y f ẽ g p e r̃ l k k A i e g L k k L r̃ k h V D̃ T L
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 α α α β β
160 170 180 190 200
1W5F (172) I K̃ i S̃ N n k L m e e l p r d v k i k d A f l k A D̃ ẽ t L H q̃ G V k̃ g I S ẽ l I t k r g y i r l t s
β β β β α α α α α α α α α α α α α α α α α α


460 470 480 490 500
1W5F (154) l k k A i ẽ g L k̃ k̃ L r̃ k h V D̃ T L I K̃ i s N n k L m e e l p r d v k i k d A f l k A D̃ ẽ t L H q̃ G
α 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 α α α α α
510 520 530 540 550
1W5F (204) V k̃ g I S ẽ l I t k r g y i r l t s r f a r i e s V M k̃ d̃ A g A A i L g i g v g k g e h R̃ A r̃ e A A
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 β β α α α α α α
560 570 580 590 600
1W5F (254) k̃ k A M ẽ s k l i ẽ h̃ p V e ñ A s s I v F ñ I t̃ A P S̃ ñ I r m e Ẽ v h̃ ẽ A a m̃ i I r q n S s e d A d
α α α α 3 3 3 β β β β β β β β α α α α α α α α α α α α α α α α β
610 620 630
1W5F (304) v k F g l i f d D̃ e V p d d e I r V i F I A T r F p d e d̃ k i L f p
β β β β β β β β β β β β β β β β α α α α