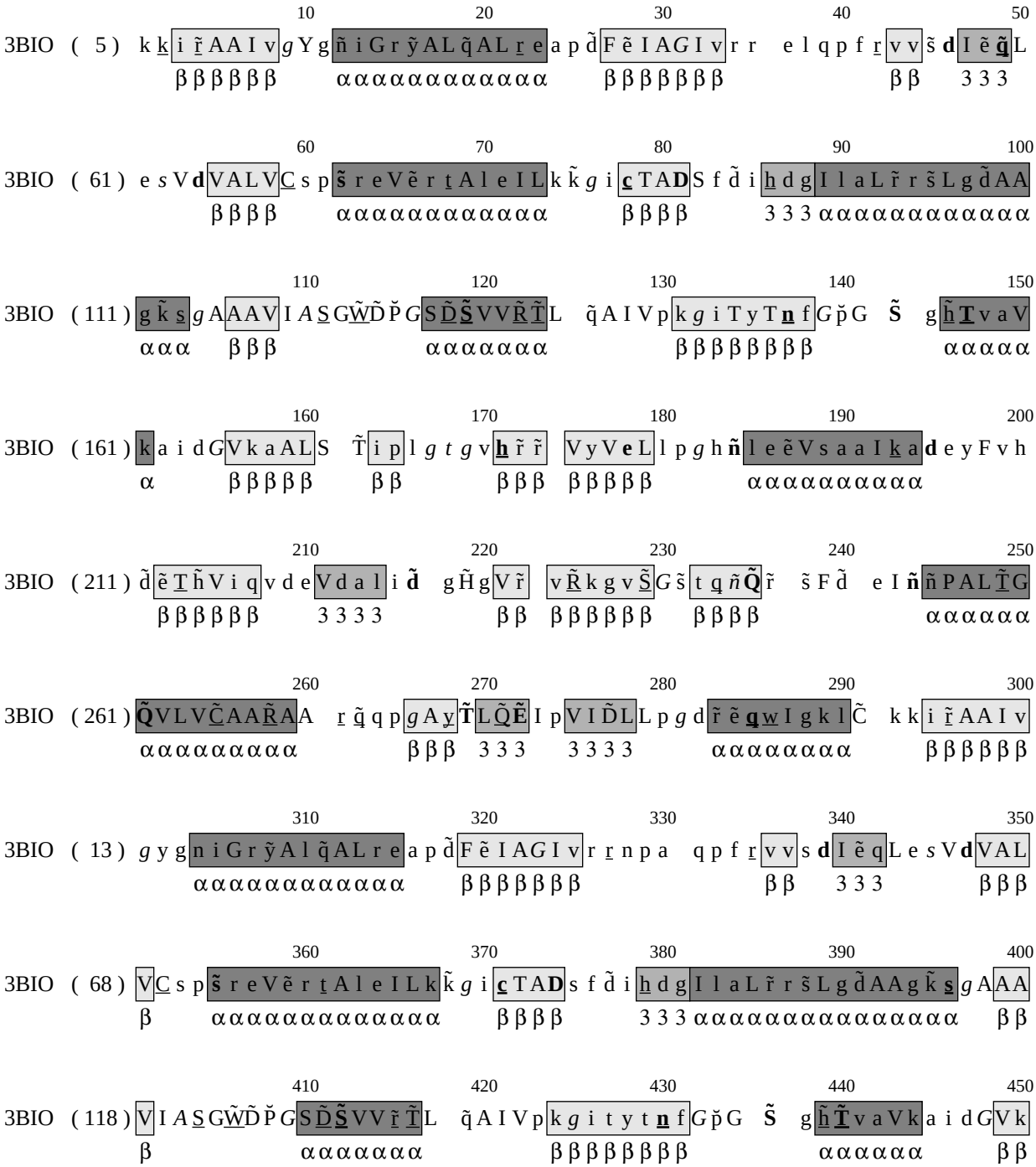
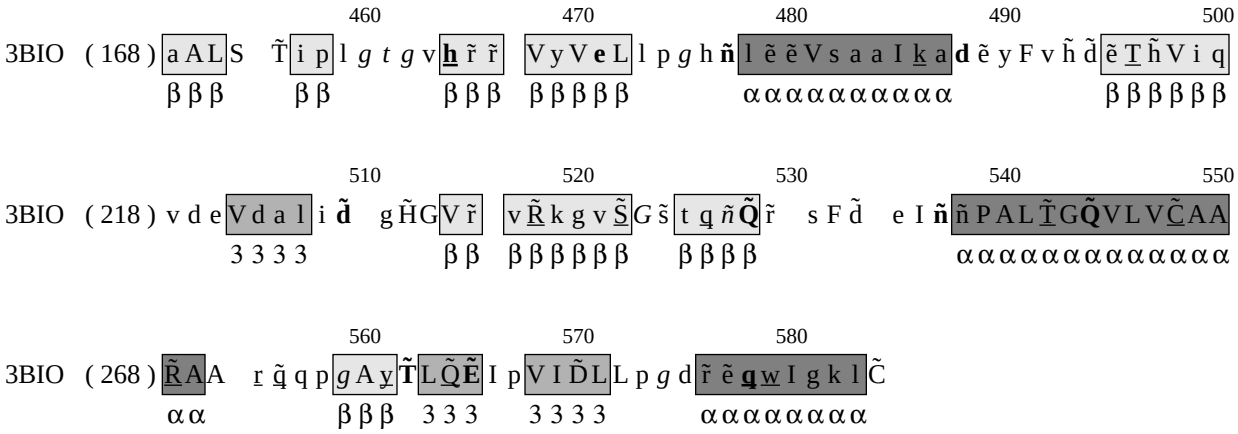

3BIO ( 5 ) k k i r̃ A A I v g Y g ñ i G r ỹ A L q̃ A L r e a p d̃ F ẽ I A G I v r r e l q p f r v v s̃ d I ẽ q̃ L
β β β β β β α α α α α α α α α α α α β β β β β β β β β β β
3BIO ( 61 ) e s V d V A L V C s p s̃ r e V ẽ r t A l e I L k k̃ g i c T A D S f d̃ i h d g I l a L r̃ r s̃ L g d̃ A A
β β β β α α α α α α α α α α α α α α β β β β 3 3 3 α α α α α α α α α α α α
3BIO ( 111 ) g k̃ s g A A A V I A S G W̃ D P̌ G S D̃ S̃ V V R̃ T̃ L q̃ A I V p k g i T y T n f G p̌ G S̃ g h̃ T v a V
α α α β β β α α α α α α α β β β β β β β α α α α α α
3BIO ( 161 ) k a i d G V k a A L S T̃ i p l g t g v h r̃ r̃ V y V e L l p g h ñ l e ẽ V s a a I k a d e y F v h
α β β β β β β β β β β β β β α α α α α α α α α α
3BIO ( 211 ) d̃ ẽ T h̃ V i q v d e V d a l i d̃ g H̃ g V r̃ v R̃ k g v S̃ G s̃ t q̃ ñ Q̃ r̃ s̃ F d̃ e I ñ ñ P A L T̃ G
β β β β β β 3 3 3 3 β β β β β β β β β β α α α α α α
3BIO ( 261 ) Q̃ V L V C̃ A A R̃ A A r q̃ q p g A y T̃ L Q̃ Ẽ I p V I D̃ L L p g d r̃ ẽ q w I g k l C̃ k k i r̃ A A I v
α α α α α α α α α β β β 3 3 3 3 3 3 3 α α α α α α α α β β β β β β
3BIO ( 13 ) g y g n i G r ỹ A l q̃ A L r e a p d̃ F ẽ I A G I v r r n p a q p f r v v s d I ẽ q L e s V d V A L
α α α α α α α α α α α α α β β β β β β β β β 3 3 3 β β β
3BIO ( 68 ) V C s p s̃ r e V ẽ r t A l e I L k k̃ g i c T A D s f d̃ i h d g I l a L r̃ r s̃ L g d̃ A A g k̃ s g A A A
β α α α α α α α α α α α α α α α β β β β 3 3 3 α α α α α α α α α α α α α α β β
3BIO ( 118 ) V I A S G W̃ D P̌ G S D̃ S̃ V V r̃ T̃ L q̃ A I V p k g i t y t n f G p̌ G S̃ g h̃ T̃ v a V k a i d G V k
β α α α α α α α β β β β β β β β β β α α α α α α β β


460
470
480
490
500
3BIO ( 168 ) aALS T̃ ip l g t g v h r r V y V e L l p g h ñ l ẽ ẽ V s a a I k a d ẽ y F v h̃ d ẽ T h̃ V i q
β β β β β β β β β β α α α α α α α α α α β β β β β β
510
520
530
540
550
3BIO ( 218 ) v d e V d a l i d̃ g H̃ G V r̃ v R̃ k g v S̃ G s̃ t q ñ Q̃ r̃ s F d̃ e I ñ ñ P A L T̃ G Q̃ V L V C̃ A A
3 3 3 3 β β β β β β β β β β α α α α α α α α α α α α
560
570
580
3BIO ( 268 ) R̃ A A r q̃ q p g A y T̃ L Q̃ Ẽ I p V I D̃ L L p g d r̃ ẽ q w I g k l C̃
α α β β β 3 3 3 3 3 3 3 α α α α α α α α