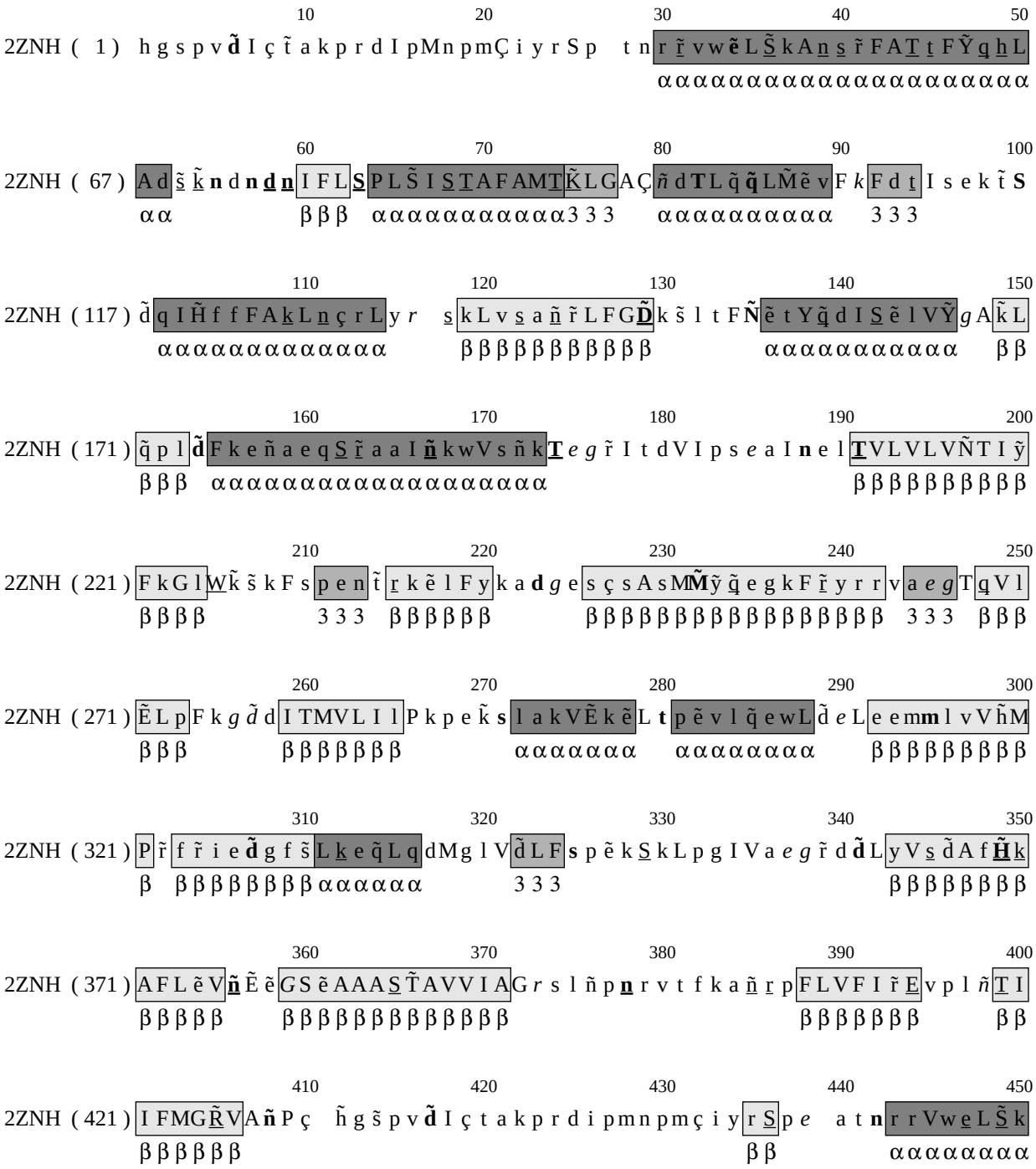
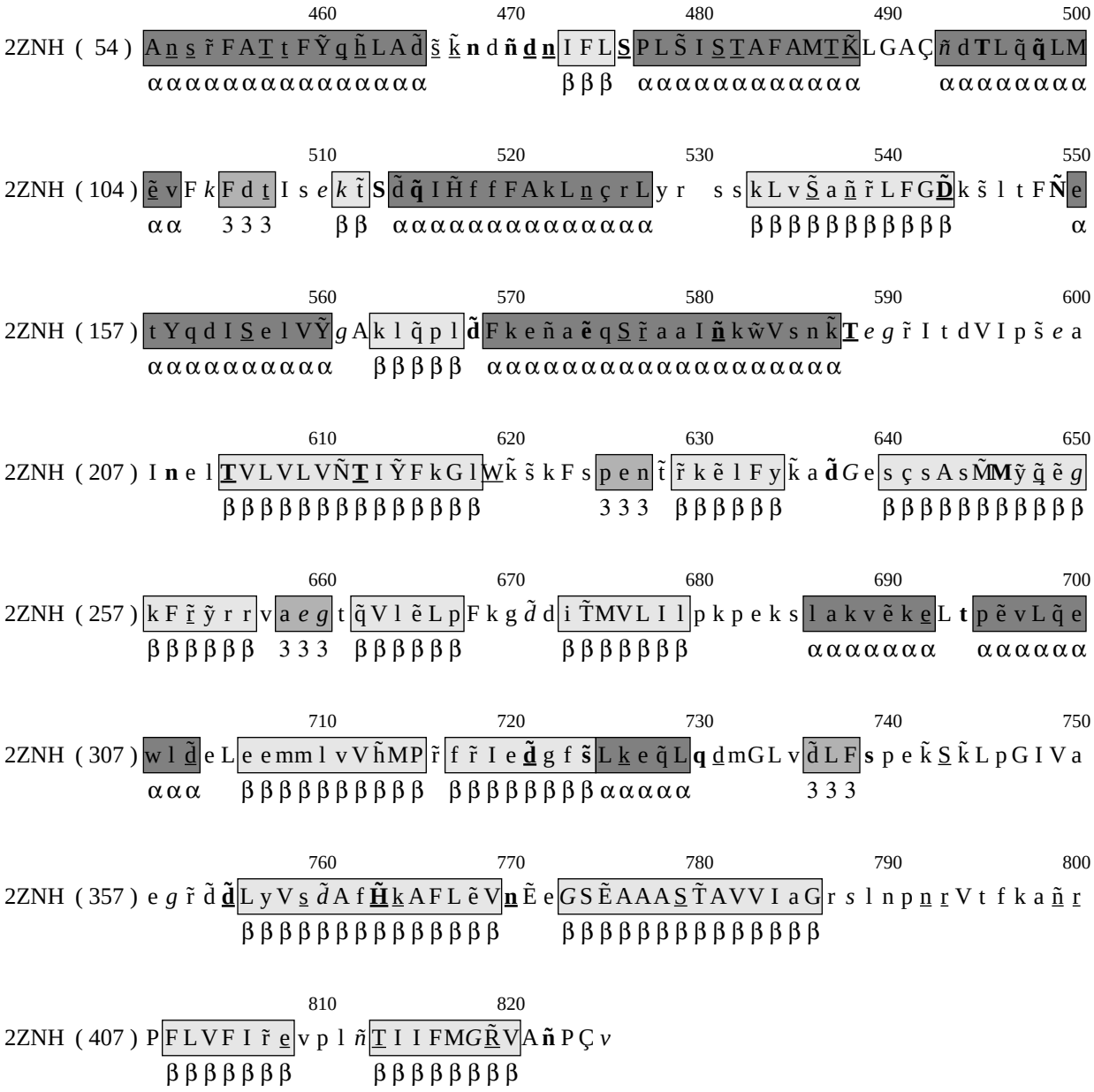

10 20 30 40 50
2ZNH (1) h g s p v đ I ç t a k p r d I p M n p m Ç i y r S p t n r r v w ẽ L S k A n s r F A T t F Ỹ q h L
α α α α α α α α α α α α α α α α α α α α α α α α α α α α
60 70 80 90 100
2ZNH (67) A d s k n d n d n I F L S P L S I S T A F A M T K L G A Ç ñ d T L q q L M ẽ v F k F d t I s e k t S
α α β β β α α α α α α α α α α 3 3 3 α α α α α α α α α α α 3 3 3
110 120 130 140 150
2ZNH (117) d q I H f f F A k L n ç r L y r s k L v s a ñ r L F G Đ k s l t F Ñ ẽ t Y q d I S ẽ l V Ỹ g A k L
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 β α α α α α α α α α α α α α β β
160 170 180 190 200
2ZNH (171) q p l đ F k e ñ a e q S r a a I ñ k w V s ñ k T e g r I t d V I p s e a I n e l T V L V L V Ñ T I y
β β β 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
210 220 230 240 250
2ZNH (221) F k G l W k s k F s p e n t r k ẽ l F y k a d g e s ç s A s M M̃ y q e g k F r y r r v a e g T q V l
β β β β 3 3 3 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
260 270 280 290 300
2ZNH (271) Ẽ L p F k g d̃ d I T M V L I l P k p e k s l a k V Ẽ k ẽ L t p ẽ v l q̃ e w L d̃ e L e e m m l v V ñ M
β β β 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 β β β
310 320 330 340 350
2ZNH (321) P r f r i e đ g f s L k e q L q d M g l V d̃ L F s p ẽ k S k L p g I V a e g r d đ L y V s d̃ A f H̃ k
β β β β β β β β β α α α α α α 3 3 3 β β β β β β β β β
360 370 380 390 400
2ZNH (371) A F L ẽ V ñ Ẽ ẽ G S ẽ A A A S T̃ A V V I A G r s l ñ p n r v t f k a ñ r p F L V F I r̃ E v p l ñ T 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 β
410 420 430 440 450
2ZNH (421) I F M G R̃ V A ñ P ç h g s̃ p v đ I ç t a k p r d i p m n p m ç i y r S p e a t n r r V w e L S̃ k
β β β β β β β β β α α α α α α α α


460 470 480 490 500
2ZNH (54) A n s r̃ F A T t F Ỹ q h̃ L A d̃ s̃ k̲ n d ñ d n I F L S P L S̃ I S T A F A M T K̃ L G A Ç ñ d T L q̃ q̃ L M
α α α α α α α α α α α α α α α α α α α β β β α α α α α α α α α α α α α α α α α α α