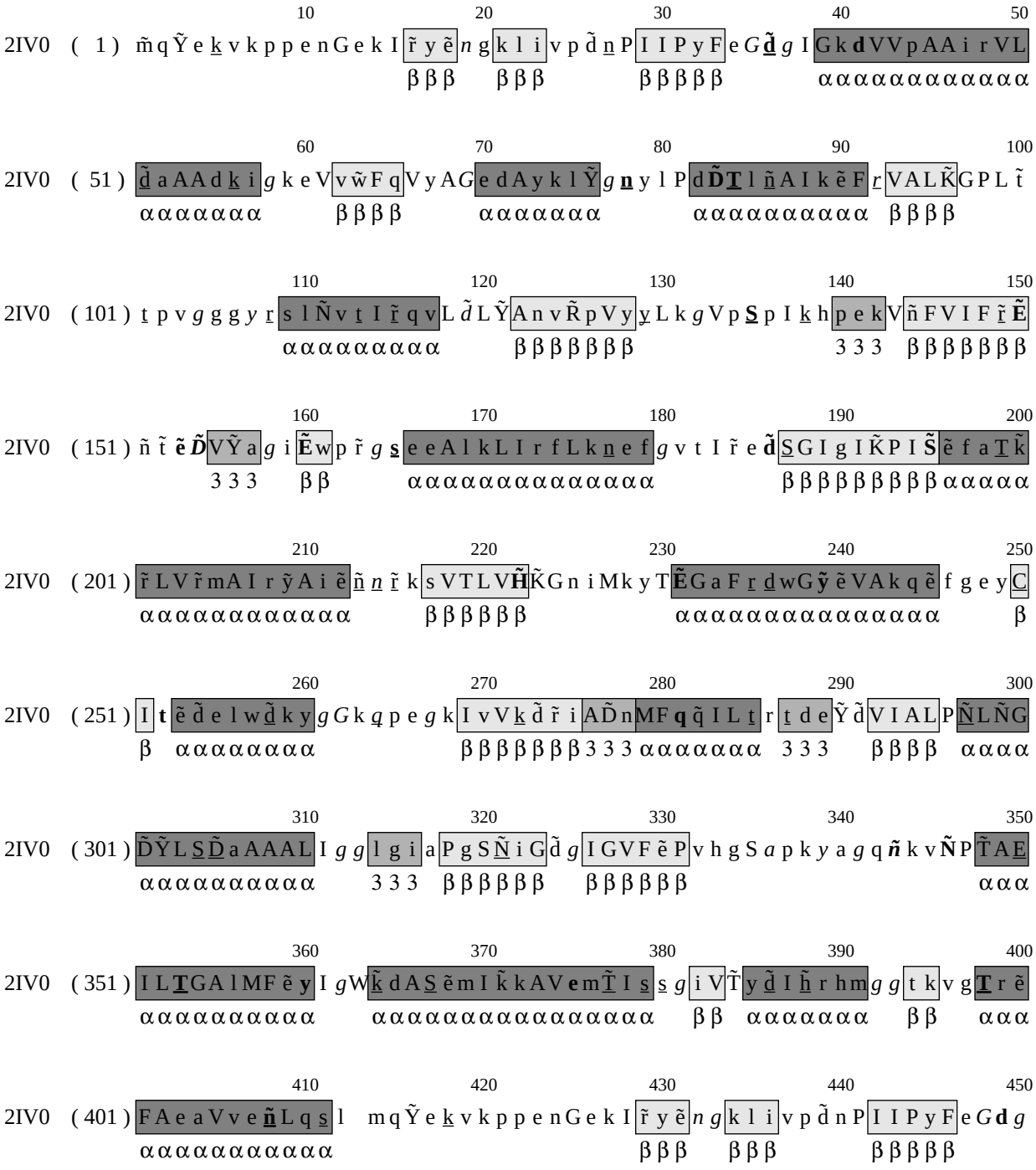
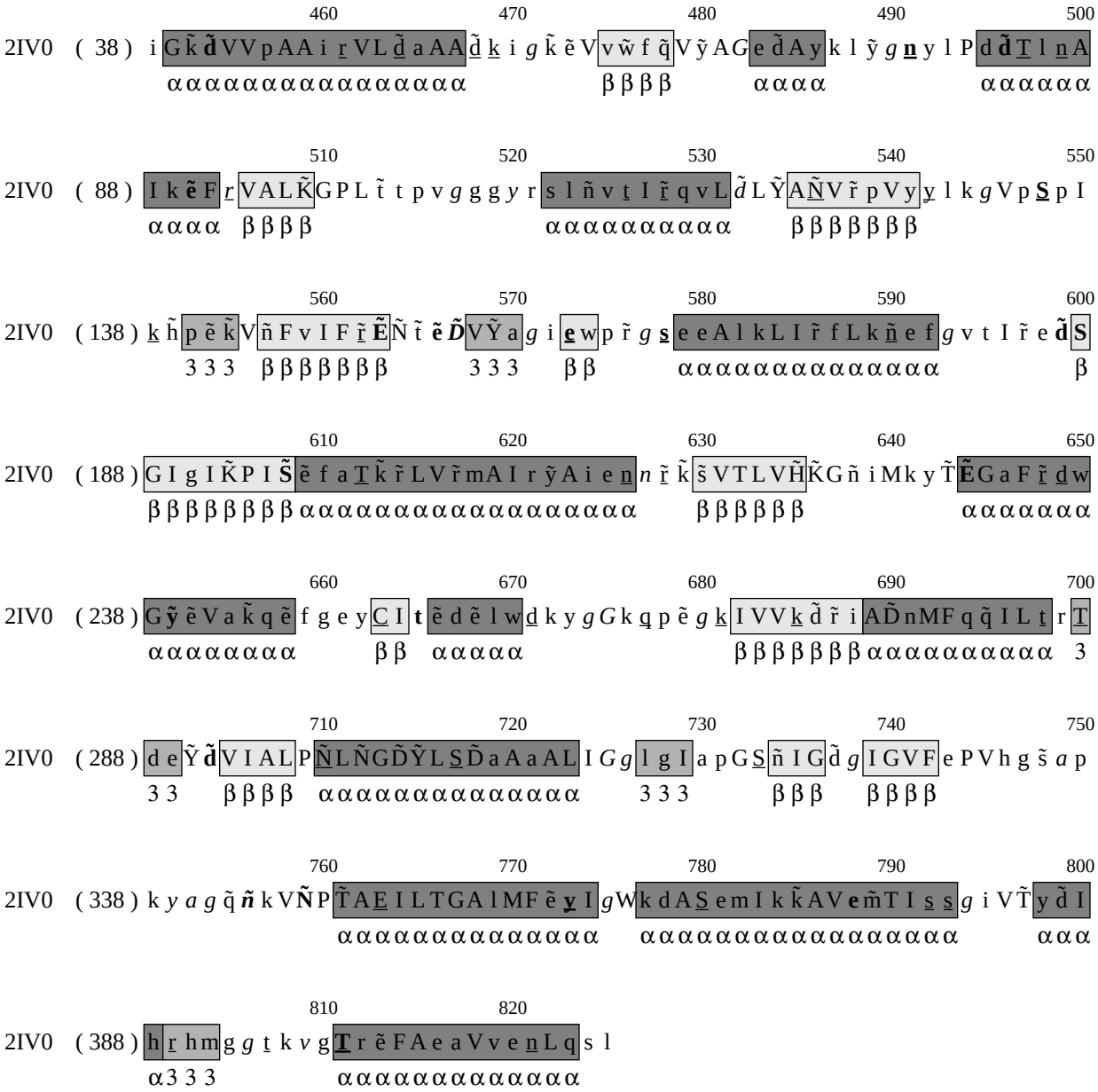

2IV0 (1) m̃ q Ỹ e k v k p p e n G e k I r̃ y ẽ n g k l i v p d̃ n P I I P y F e G d̃ g I G k d V V p A A i r V L
2IV0 (51) d̃ a A A d k i g k e V v w̃ F q V y A G e d A y k l Ỹ g n y l P d D̃ T l ñ A I k ẽ F r V A L K̃ G P L t̃
2IV0 (101) t p v g g g y r s l Ñ v t I r̃ q v L d̃ L Ỹ A n v R̃ p V y y L k g V p S p I k h p e k V ñ F V I F r̃ Ẽ
2IV0 (151) ñ t̃ ẽ D̃ V Ỹ a g i Ẽ w p r̃ g s e e A l k L I r f L k n e f g v t I r̃ e d̃ S G I g I K̃ P I S̃ ẽ f a T k̃
2IV0 (201) r̃ L V r̃ m A I r ỹ A i ẽ ñ n r̃ k s V T L V H̃ K̃ G n i M k y T Ẽ G a F r d w G ỹ ẽ V A k q ẽ f g e y C
2IV0 (251) I t ẽ d̃ e l w d̃ k y g G k q p e g k I v V k d̃ r̃ i A D̃ n M F q q̃ I L t r t d e Ỹ d̃ V I A L P Ñ L Ñ G
2IV0 (301) D̃ Ỹ L S D̃ a A A A L I g g l g i a P g S Ñ i G d̃ g I G V F ẽ P v h g S p k y a g q ñ k v Ñ P T̃ A E
2IV0 (351) I L T G A l M F ẽ y I g W k̃ d A S ẽ m I k̃ k A V e m T̃ I s s g i V T̃ y d̃ I h̃ r h m g g t k v g T r ẽ
2IV0 (401) F A e a V v e ñ L q s l m q Ỹ e k v k p p e n G e k I r̃ y ẽ n g k l i v p d̃ n P I I P y F e G d g


460 470 480 490 500
2IV0 (38) i G k ã đ V V p A A i r V L đ a A A đ k i g k ẽ V v w̃ f q̃ V ỹ A G e đ A y k l ỹ g n y l P d đ T l n 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 α α α α α α α α α α α α
510 520 530 540 550
2IV0 (88) I k ẽ F r V A L K̃ G P L t̃ t p v g g g y r s l ñ v t I r̃ q v L đ L Ỹ A Ñ V r̃ p V y y l k g V p S p I
α α α α β β β β α α α α α α α α α α α β β β β β β β
560 570 580 590 600
2IV0 (138) k h̃ p ẽ k̃ V ñ F v I F r̃ Ẽ Ñ t̃ ẽ Đ̃ V Ỹ a g i e w p r̃ g s e e A l k L I r̃ f L k ñ e f g v t I r̃ e đ S
3 3 3 β β β β β β β 3 3 3 β β α α α α α α α α α α α α α α β
610 620 630 640 650
2IV0 (188) G I g I K̃ P I S̃ ẽ f a T k̃ r̃ L V r̃ m A I r ỹ A i e n n r̃ k̃ s̃ V T L V H̃ K̃ G ñ i M k y T̃ Ẽ G a F r̃ d w
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 β β β β β β α α α α α α α
660 670 680 690 700
2IV0 (238) G ỹ ẽ V a k̃ q ẽ f g e y C I t ẽ d ẽ l w d k y g G k q̃ p ẽ g k I V V k đ r̃ i A Đ n M F q q̃ I L t r T
α α α α α α α α α β β α α α α α α β β β β β β β α α α α α α α α α α α α 3
710 720 730 740 750
2IV0 (288) d e Ỹ đ V I A L P Ñ L Ñ G Đ Ỹ L S Đ a A a A L I G g l g I a p G S ñ I G đ g I G V F e P V h g s̃ a p
3 3 β β β β α α α α α α α α α α α α α α 3 3 3 β β β β β β β
760 770 780 790 800
2IV0 (338) k y a g q̃ ñ k V Ñ P T̃ A E I L T G A l M F ẽ y I g W k d A S e m I k k̃ A V e m̃ T I s s g i V T̃ y đ I
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
810 820
2IV0 (388) h r h m g g t k v g T r ẽ F A e a V v e n L q s l
α 3 3 3 α α α α α α α α α α α α α α α