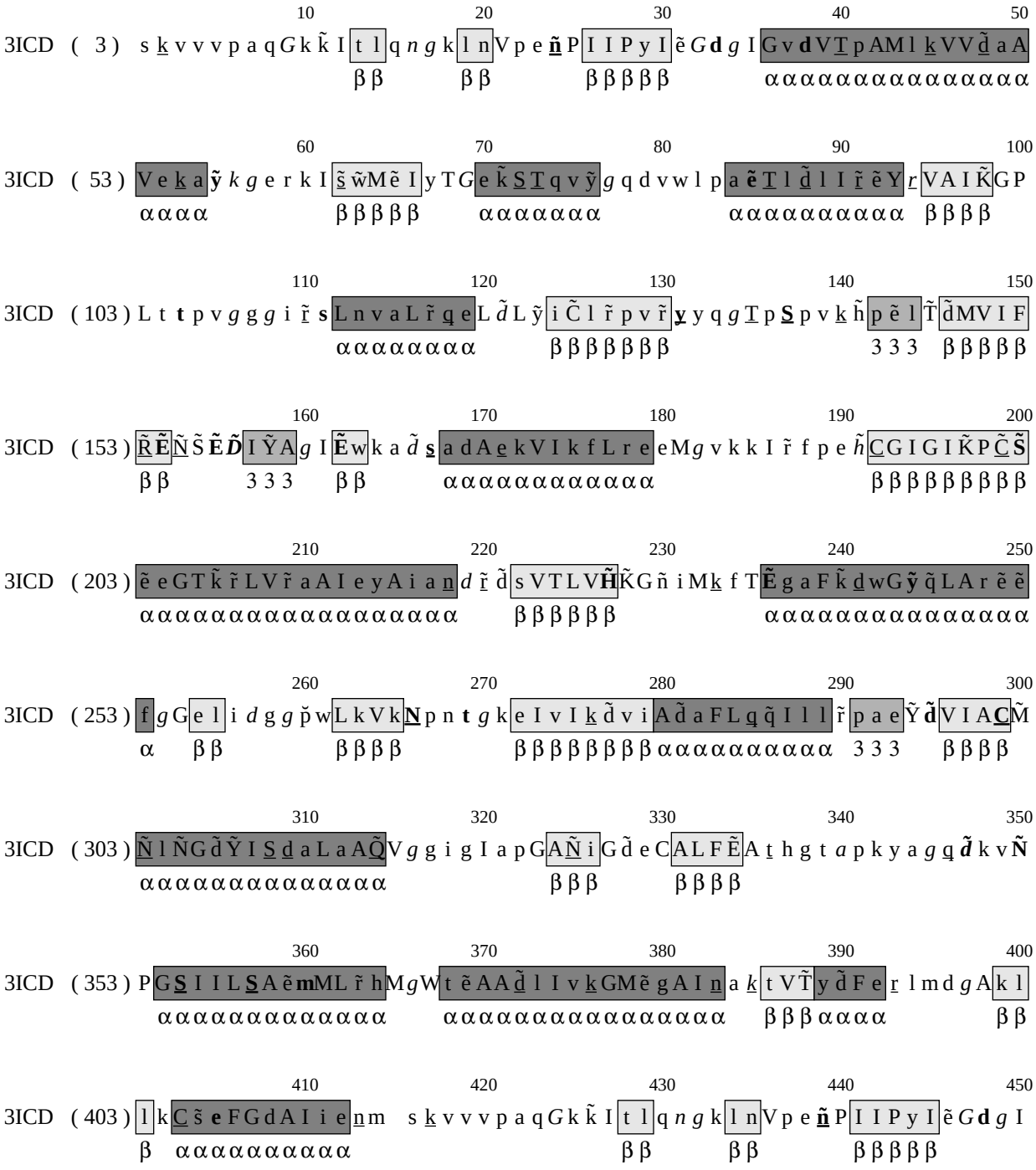
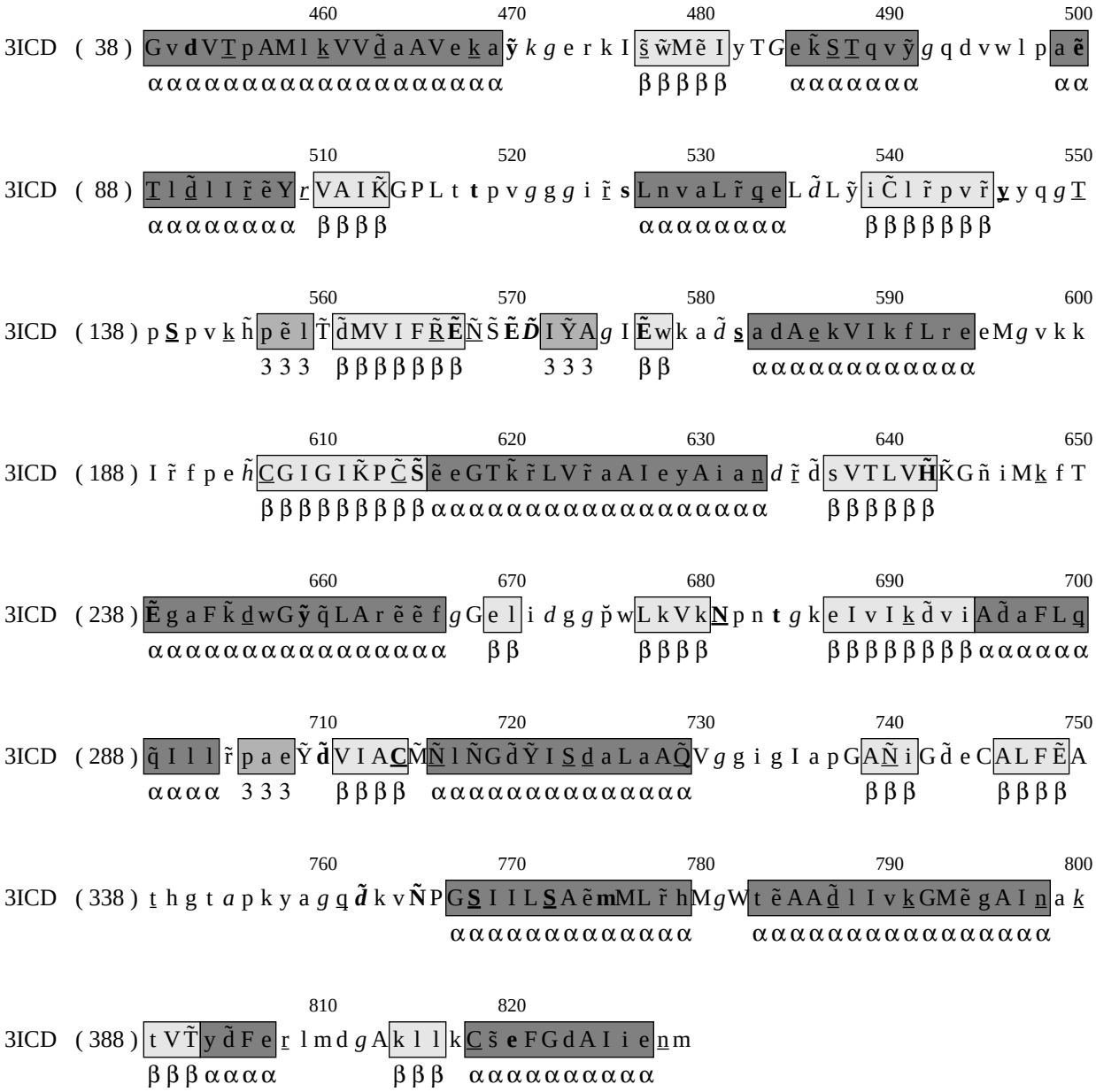

3ICD (3) s k v v v p a q G k k I t l q n g k l n V p e ñ P I I P y I ẽ G d g I G v d V T p A M l k V V d̃ a A
β β β β β β β β α α α α α α α α α α α α α α α α α α α α α α
3ICD (53) V e k a ỹ k g e r k I s̃ w̃ M ẽ I y T G e k̃ S T q v ỹ g q d v w l p a ẽ T l d̃ l I r̃ ẽ Y r V A I K̃ G P
α α α α β β β β β α α α α α α α α α α α α α α α β β β β
3ICD (103) L t t p v g g g i r̃ s L n v a L r̃ q e L d̃ L ỹ i C̃ l r̃ p v r̃ y y q q T p S p v k h̃ p ẽ l T̃ d̃ M V I F
α α α α α α α α α β β β β β β β 3 3 3 β β β β β
3ICD (153) R̃ Ẽ Ñ S̃ Ẽ D̃ I Ỹ A g I Ẽ w k a d̃ s a d A e k V I k f L r e e M g v k k I r̃ f p e h̃ C G I G I K̃ P C̃ S̃
β β 3 3 3 β β α α α α α α α α α α α α β β β β β β β β β
3ICD (203) ẽ e G T k̃ r̃ L V r̃ a A I e y A i a n d r̃ d̃ s V T L V H̃ K̃ G ñ i M k f T Ẽ g a F k̃ d w G ỹ q̃ L A r ẽ ẽ
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 α α α α α α α α α α α α α α α α
3ICD (253) f g G e l i d g g p̆ w L k V k N p n t g k e I v I k̃ d̃ v i A d̃ a F L q̃ q̃ I l l r̃ p a e Ỹ d̃ V I A C̃ M
α β β β β β β β β β β α α α α α α α α α α α 3 3 3 β β β β
3ICD (303) Ñ l Ñ G d̃ Ỹ I S d̃ a L a A Q̃ V g g i g I a p G A Ñ i G d̃ e C A L F Ẽ A t h g t a p k y a g q̃ d̃ k v Ñ
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
3ICD (353) P G S I I L S A ẽ m M L r̃ h M g W t ẽ A A d̃ l I v k G M ẽ g A I n a k t V T̃ y d̃ F e r l m d g A k 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 α α α α α α α α α α β β β α α α α β β
3ICD (403) l k C s̃ e F G d A I i e n m s k v v v p a q G k k̃ I t l q n g k l n V p e ñ P I I P y I ẽ G d g I
β α α α α α α α α α α α β β β β β β β β β β


460 470 480 490 500
3ICD (38) Gv dVTpAMl kVVdaAVe ka ỹ k g e r k I s̃ w̃Mẽ I y T G e k̃ STq v ỹ g q d v w l p a ẽ
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 α α α α α α α α α α
510 520 530 540 550
3ICD (88) Tl d̃ l I r̃ ẽ Y r VA I K̃ G P L t t p v g g g i r̃ s L n v a L r̃ q e L d̃ L ỹ i C̃ l r̃ p v r̃ y y q g T
α α α α α α α α α β β β β α α α α α α α α β β β β β β β
560 570 580 590 600
3ICD (138) p S p v k h̃ p ẽ l T̃ d̃ MV I F R̃ Ẽ Ñ S̃ Ẽ D̃ I Ỹ A g I Ẽ w k a d̃ s a d A e kV I k f L r e e M g v k k
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
610 620 630 640 650
3ICD (188) I r̃ f p e h̃ C G I G I K̃ P C̃ S̃ ẽ e G T k̃ r̃ L V r̃ a A I e y A i a n d r̃ d̃ s V T L V H̃ K̃ G ñ i M k f T
β 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 β β β β β β
660 670 680 690 700
3ICD (238) Ẽ g a F k̃ d wG ỹ q̃ L A r ẽ ẽ f g G e l i d g g p̃ w L k V k N p n t g k e I v I k̃ d̃ v i A d̃ a F L q
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 β β β β β α α α α α α
710 720 730 740 750
3ICD (288) q̃ I l l r̃ p a e Ỹ d̃ V I A C̃ M Ñ l Ñ G d̃ Ỹ I S d a L a A Q̃ V g g i g I a p G A Ñ i G d̃ e C A L F Ẽ A
α α α α 3 3 3 β β β β α α α α α α α α α α α α α β β β β β β β
760 770 780 790 800
3ICD (338) t h g t a p k y a g q d̃ k v Ñ P G S I I L S A ẽ m M L r̃ h M g W t ẽ A A d̃ l I v k G M ẽ g A I n a k
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
3ICD (388) t V T̃ y d̃ F e r l m d g A k l l k C̃ s̃ e F G d A I i e n m
β β β α α α α β β β α α α α α α α α α α α