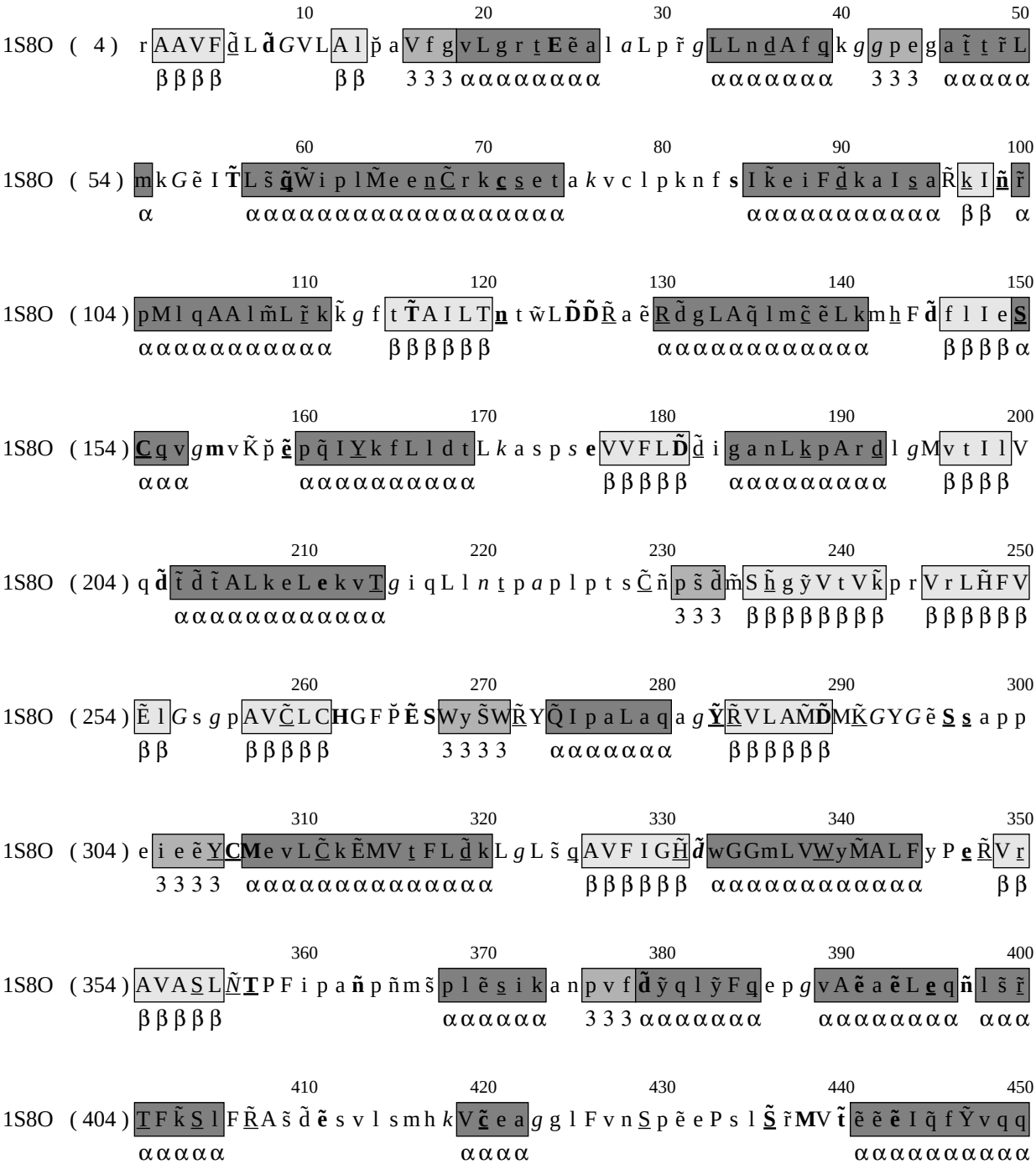
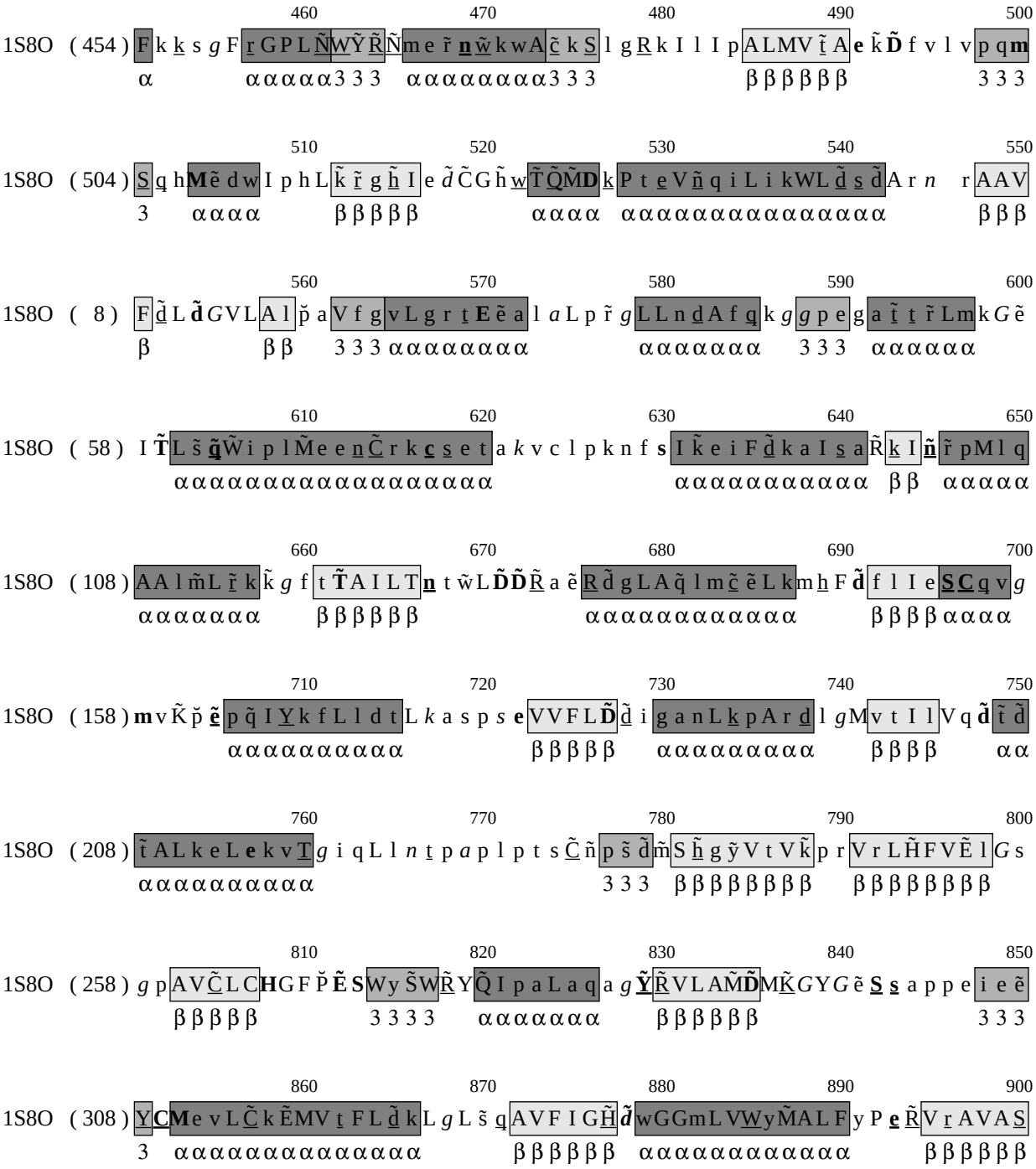
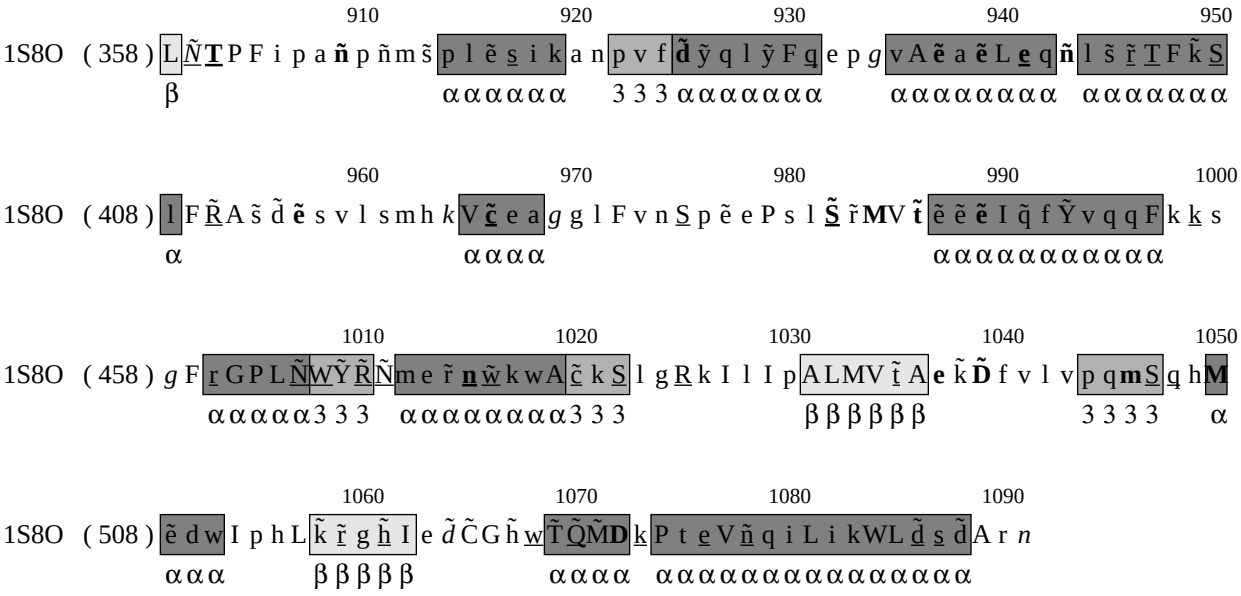

1S8O (4) r A A V F d̲ L đ̃ G V L A l p̌ a V f g v L g r t̲ E ẽ a l a L p ř g L L n d̲ A f q̲ k g g p e g a t̲ t̲ ř L
β β β β β β 3 3 3 α α α α α α α α α α α α α α 3 3 3 α α α α α
1S8O (54) m k G ẽ I T̃ L š q̃ W̃ i p l M̃ e e n̲ C̲ r k c̲ s̲ e t a k v c l p k n f s I k̃ e i F d̲ k a I s̲ a R̃ k̲ I ñ ř
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 α
1S8O (104) p M l q A A l m̃ L r̃ k k̃ g f t T̃ A I L T n̲ t w̃ L Đ̃ Đ̃ R̃ a ẽ R̲ d̃ g L A q̃ l m c̃ ẽ L k m h̲ F đ̃ f l I e S̲
α α α α α α α α 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 α β β β β α
1S8O (154) C̲ q̲ v g m v K̃ p̌ ẽ p q̃ I Y̲ k f L l d t L k a s p s e V V F L D̃ d̃ i g a n L k̲ p A r d̲ l g M v t I l V
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 α β β β β
1S8O (204) q đ̃ t̃ đ̃ t̃ A L k e L e k v T̲ g i q L l n t̲ p a p l p t s C̃ ñ p š đ̃ m̃ S h̃ g ỹ V t V k̃ p r V r L H̃ F V
α α α α α α α α α α α α α α α α 3 3 3 β β β β β β β β β β β β β β
1S8O (254) Ẽ l G s g p A V C̃ L C H G F P̌ Ẽ S W y S̃ W R̃ Y Q̃ I p a L a q a g Ỹ R̃ V L A M̃ Đ̃ M K̃ G Y G ẽ S̲ s̲ a p p
β β β β β β β β β β 3 3 3 3 α α α α α α α α β β β β β β
1S8O (304) e i e ẽ Y̲ C̲ M e v L C̃ k Ẽ M V t̲ F L đ̃ k L g L š q̲ A V F I G H̃ đ̃ w G G m L V W̲ y M̃ A L F y P e̲ R̃ V r
3 3 3 3 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 β β
1S8O (354) A V A S̲ L Ñ T̲ P F i p a ñ p ñ m š p l ẽ s̲ i k a n p v f đ̃ ỹ q l ỹ F q̲ e p g v A ẽ a ẽ L e̲ q ñ l š ř
β β β β β β α α α α α α α 3 3 3 α α α α α α α α α α α α α α α α α α α α α
1S8O (404) T̲ F k̃ S̲ l F R̲ A š đ ẽ s v l s m h k V c̃ e a g g l F v n S̲ p ẽ e P s l S̃ ř M V t̃ ẽ ẽ ẽ I q̃ f Ỹ v q q
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


460 470 480 490 500
1S8O (454) F k k s g F r G P L Ñ W Ỹ R̃ Ñ m e ř n w̃ k w A c̃ k S l g R k I l I p A L M V t̃ A e k D̃ f v l v p q m
α αααααα333 αααααααααα333 βββββββ 333
510 520 530 540 550
1S8O (504) S q h M̃ ẽ d w I p h L k̃ r̃ g h̃ I e d̃ C̃ G h̃ w T̃ Q̃ M̃ D k P t e V ñ q i L i k W L d̃ s d̃ A r n r A A V
3 αααα βββββ αααα ααααααααααααααααααα βββ
560 570 580 590 600
1S8O (8) F d̃ L d̃ G V L A l p̌ a V f g v L g r t E ẽ a l a L p ř g L L n d A f q k g g p e g a t̃ t r̃ L m k G ẽ
β ββ 333 αααααααααα αααααααα 333 αααααααα
610 620 630 640 650
1S8O (58) I T̃ L š q̃ W̃ i p l M̃ e e n C̃ r k c s e t a k v c l p k n f s I k̃ e i F d̃ k a I s a R̃ k I ñ r̃ p M l q
αααααααααααααααααααα αααααααααααα ββ ααααα
660 670 680 690 700
1S8O (108) A A l m̃ L r̃ k k̃ g f t T̃ A I L T n t w̃ L D̃ D̃ R̃ a ẽ R d̃ g L A q̃ l m c̃ ẽ L k m h F d̃ f l I e S C q v g
αααααααα βββββββ αααααααααααααα βββββααααα
710 720 730 740 750
1S8O (158) m v K̃ p̌ ẽ p q̃ I Y k f L l d t L k a s p s e V V F L D̃ d̃ i g a n L k pA r d l g M v t I l V q d̃ t̃ d̃
αααααααααα βββββ αααααααααα βββββ αα
760 770 780 790 800
1S8O (208) t̃ A L k e L e k v T g i q L l n t p a p l p t s C̃ ñ p š d̃ m̃ S h̃ g ỹ V t V k̃ p r V r L H̃ F V Ẽ l G s
αααααααααααα 333 βββββββββ βββββββββ
810 820 830 840 850
1S8O (258) g p A V C̃ L C H G F P̌ Ẽ S W y S̃ W R̃ Y Q̃ I p a L a q a g Ỹ R̃ V L A M̃ D̃ M K̃ G Y G ẽ S s a p p e i e ẽ
βββββ 3333 αααααααα βββββββ 333
860 870 880 890 900
1S8O (308) Y C M e v L C̃ k Ẽ M V t F L d̃ k L g L š q A V F I G H̃ d̃ w G G m L V W y M̃ A L F y P e R̃ V r A V A S
3 αααααααααααααααααα βββββββ αααααααααααααααα βββββββ


910 920 930 940 950
1S8O (358) L Ñ T P F i p a ñ p ñ m s̃ p l ẽ s i k a n p v f d̃ ỹ q l ỹ F q̃ e p g v A ẽ a ẽ L e q ñ l s̃ r̃ T F k̃ S
β
α α α α α α 3 3 3 α α α α α α