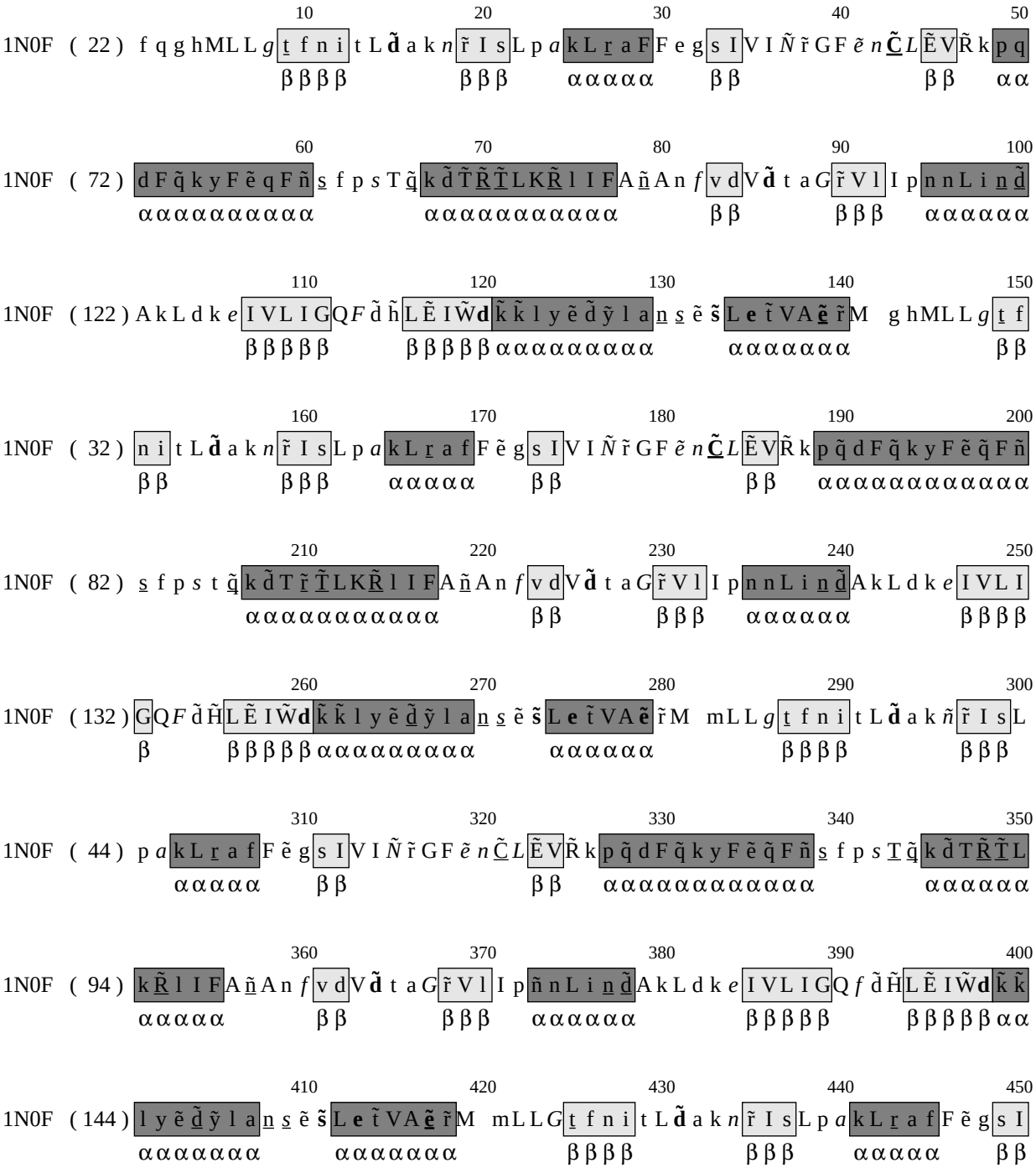
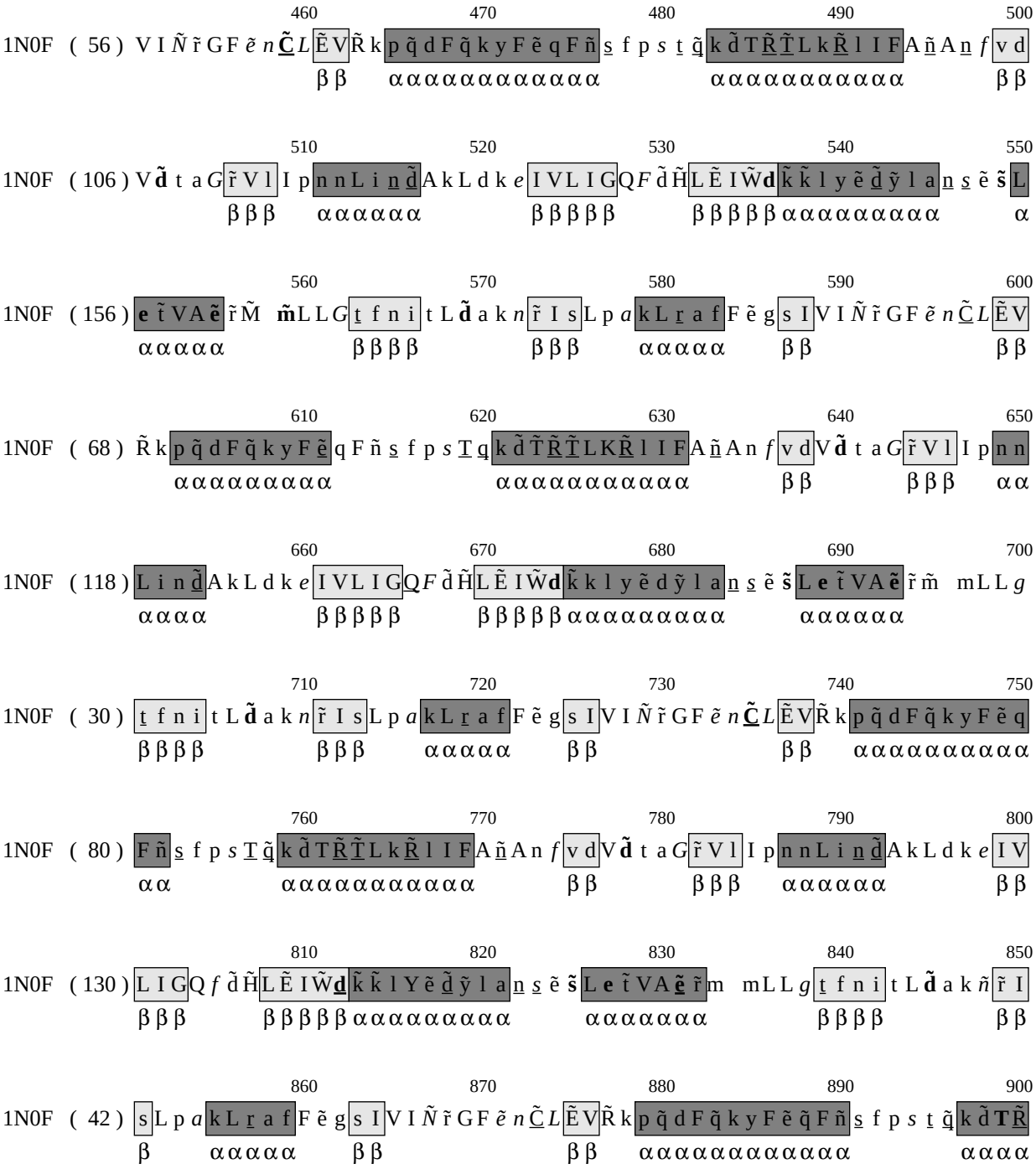
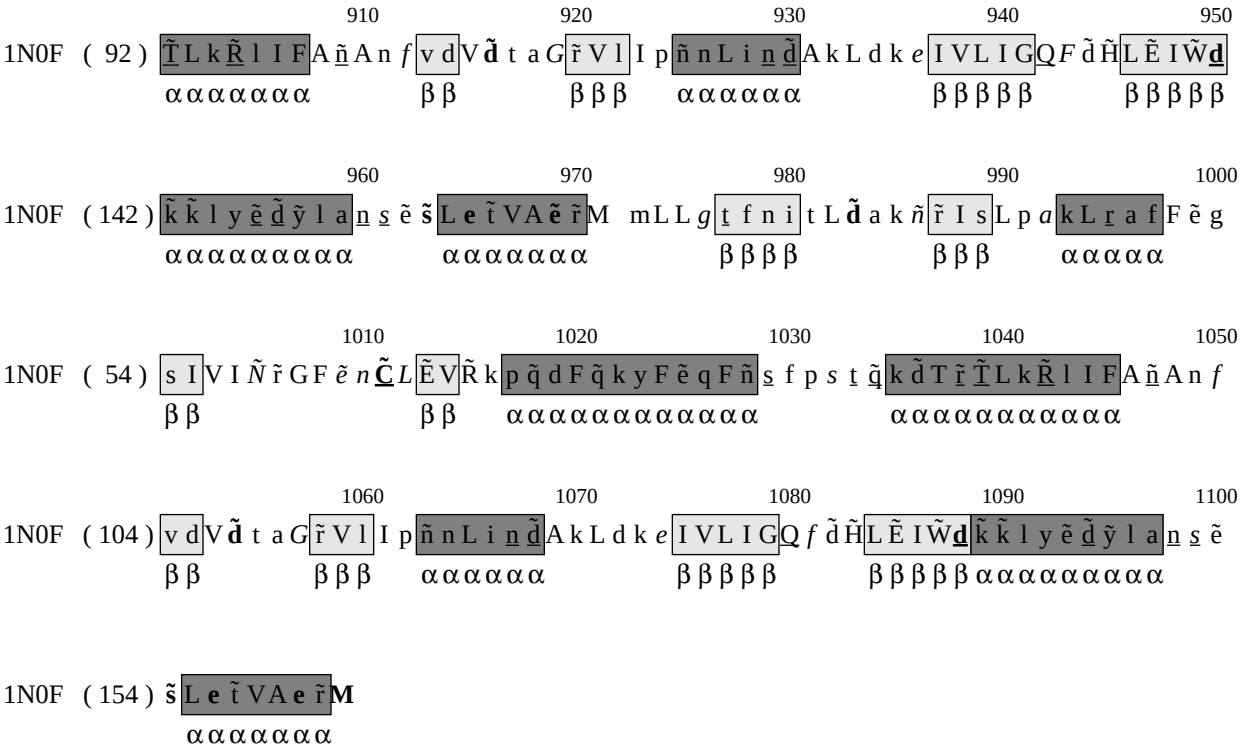

1N0F (22) f q g hML L g t f n i t L d̃ a k n r̃ I s L p a k L r a F F e g s I V I Ñ r̃ G F ẽ n C̃ L Ẽ V R̃ k p q
1N0F (72) d F q̃ k y F ẽ q F ñ s f p s T q̃ k d̃ T R̃ T̃ L K R̃ l I F A ñ A n f v d V d̃ t a G r̃ V l I p n n L i n d̃
1N0F (122) A k L d k e I V L I G Q F d̃ h̃ L Ẽ I W̃ d k̃ k̃ l y ẽ d̃ ỹ l a n s ẽ s̃ L e t̃ V A ẽ r̃ M g hML L g t f
1N0F (32) n i t L d̃ a k n r̃ I s L p a k L r a f F ẽ g s I V I Ñ r̃ G F ẽ n C̃ L Ẽ V R̃ k p q̃ d F q̃ k y F ẽ q̃ F ñ
1N0F (82) s f p s t q̃ k d̃ T r̃ T̃ L K R̃ l I F A ñ A n f v d V d̃ t a G r̃ V l I p n n L i n d̃ A k L d k e I V L I
1N0F (132) G Q F d̃ H̃ L Ẽ I W̃ d k̃ k̃ l y ẽ d̃ ỹ l a n s ẽ s̃ L e t̃ V A ẽ r̃ M mL L g t f n i t L d̃ a k ñ r̃ I s L
1N0F (44) p a k L r a f F ẽ g s I V I Ñ r̃ G F ẽ n C̃ L Ẽ V R̃ k p q̃ d F q̃ k y F ẽ q̃ F ñ s f p s T q̃ k d̃ T R̃ T̃ L
1N0F (94) k R̃ l I F A ñ A n f v d V d̃ t a G r̃ V l I p ñ n L i n d̃ A k L d k e I V L I G Q f d̃ H̃ L Ẽ I W̃ d k̃ k̃
1N0F (144) l y ẽ d̃ ỹ l a n s ẽ s̃ L e t̃ V A ẽ r̃ M mL L G t f n i t L d̃ a k n r̃ I s L p a k L r a f F ẽ g s I


460 470 480 490 500
1N0F (56) V I Ñ ř G F ẽ n C̲ L Ẽ V R̃ k p q̃ d F q̃ k y F ẽ q F ñ s̲ f p s t̲ q̃ k d̃ T R̲ T̲ L k R̲ l I F A ñ A n̲ f v d
β β α α α α α α α α α α α α α α α α α α β β
510 520 530 540 550
1N0F (106) V d̃ t a G ř V l I p n n L i n̲ d̃ A k L d k e I V L I G Q F d̃ H̃ L Ẽ I W̃ d k̃ k̃ l y ẽ d̃ ỹ l a n̲ s̲ ẽ s̃ L
β β β α α α α α α α β β β β β β β β β β α α α α α α α α α α α
560 570 580 590 600
1N0F (156) e t̃ V A ẽ ř M̃ m̃ L L G t̲ f n i t L d̃ a k n ř I s L p a k L r̲ a f F ẽ g s I V I Ñ ř G F ẽ n C̲ L Ẽ V
α α α α α α β β β β β β β α α α α α β β β β
610 620 630 640 650
1N0F (68) R̃ k p q̃ d F q̃ k y F ẽ q F ñ s̲ f p s T̲ q̃ k d̃ T R̲ T̲ L K R̲ l I F A ñ A n f v d V d̃ t a G ř V l I p n n
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
660 670 680 690 700
1N0F (118) L i n d̃ A k L d k e I V L I G Q F d̃ H̃ L Ẽ I W̃ d k̃ k̃ l y ẽ d̃ ỹ l a n̲ s̲ ẽ s̃ L e t̃ V A ẽ ř m̃ m L L g
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 α α
710 720 730 740 750
1N0F (30) t̲ f n i t L d̃ a k n ř I s L p a k L r̲ a f F ẽ g s I V I Ñ ř G F ẽ n C̲ L Ẽ V R̃ k p q̃ d F q̃ k y F ẽ q
β β β β β β β α α α α α β β β β β β α α α α α α α α α α
760 770 780 790 800
1N0F (80) F ñ s̲ f p s T̲ q̃ k d̃ T R̲ T̲ L k R̲ l I F A ñ A n f v d V d̃ t a G ř V l I p n n L i n̲ d̃ A k L d k e I V
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 β β
810 820 830 840 850
1N0F (130) L I G Q f d̃ H̃ L Ẽ I W̃ d k̃ k̃ l Y ẽ d̃ ỹ l a n̲ s̲ ẽ s̃ L e t̃ V A ẽ ř m mL L g t̲ f n i t L d̃ a k ñ ř I
β β β β β β β α α α α α α α α α α α α α α α α β β β β β β
860 870 880 890 900
1N0F (42) s L p a k L r̲ a f F ẽ g s I V I Ñ ř G F ẽ n C̲ L Ẽ V R̃ k p q̃ d F q̃ k y F ẽ q̃ F ñ s̲ f p s t̲ q̃ k d̃ T R̃
β α α α α α β β β β α α α α α α α α α α α α α α α α α α α


910 920 930 940 950
1N0F (92) T̲ L k R̲ l I F A ñ̲ A n f v d V đ t a G ř V l I p ñ n L i n̲ đ̲ A k L d k e I V L I G Q F đ Ħ L Ẽ I W̃ d̲
α α α α α α α α β β β β β α α α α α α α β β β β β β β β β β
960 970 980 990 1000
1N0F (142) k̃ k̃ l y ẽ d̲ ỹ l a n̲ s̲ ẽ s̃ L e t̃ V A ẽ r̃ M mL L g t̲ f n i t L đ a k ñ r̃ I s L p a k L r̲ a f F ẽ g
α α 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
1010 1020 1030 1040 1050
1N0F (54) s I V I Ñ r̃ G F ẽ n C̲ L Ẽ V R̃ k p q̃ d F q̃ k y F ẽ q F ñ s̲ f p s t̲ q̃ k đ̃ T r̃ T̲ L k R̲ l I F A ñ̲ A n f
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 α α α α
1060 1070 1080 1090 1100
1N0F (104) v d V đ t a G ř V l I p ñ n L i n̲ đ̲ A k L d k e I V L I G Q f đ Ħ L Ẽ I W̃ d̲ k̃ k̃ l y ẽ d̲ ỹ l a n̲ s̲ ẽ
β β β β β α α α α α α α β β β β β β β β β β α α α α α α α α α α
1N0F (154) s̃ L e t̃ V A e r̃ M
α α α α α α α α