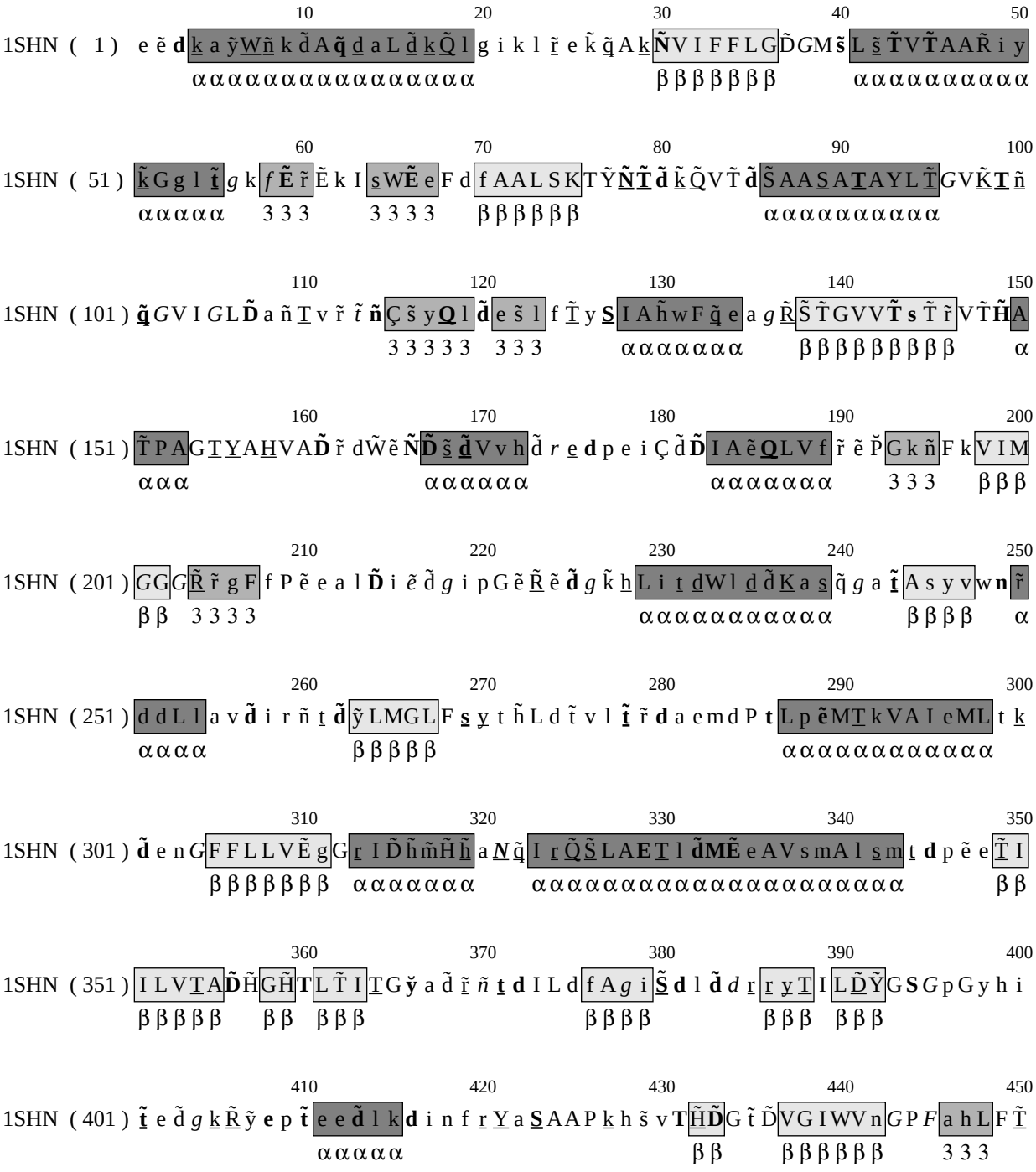
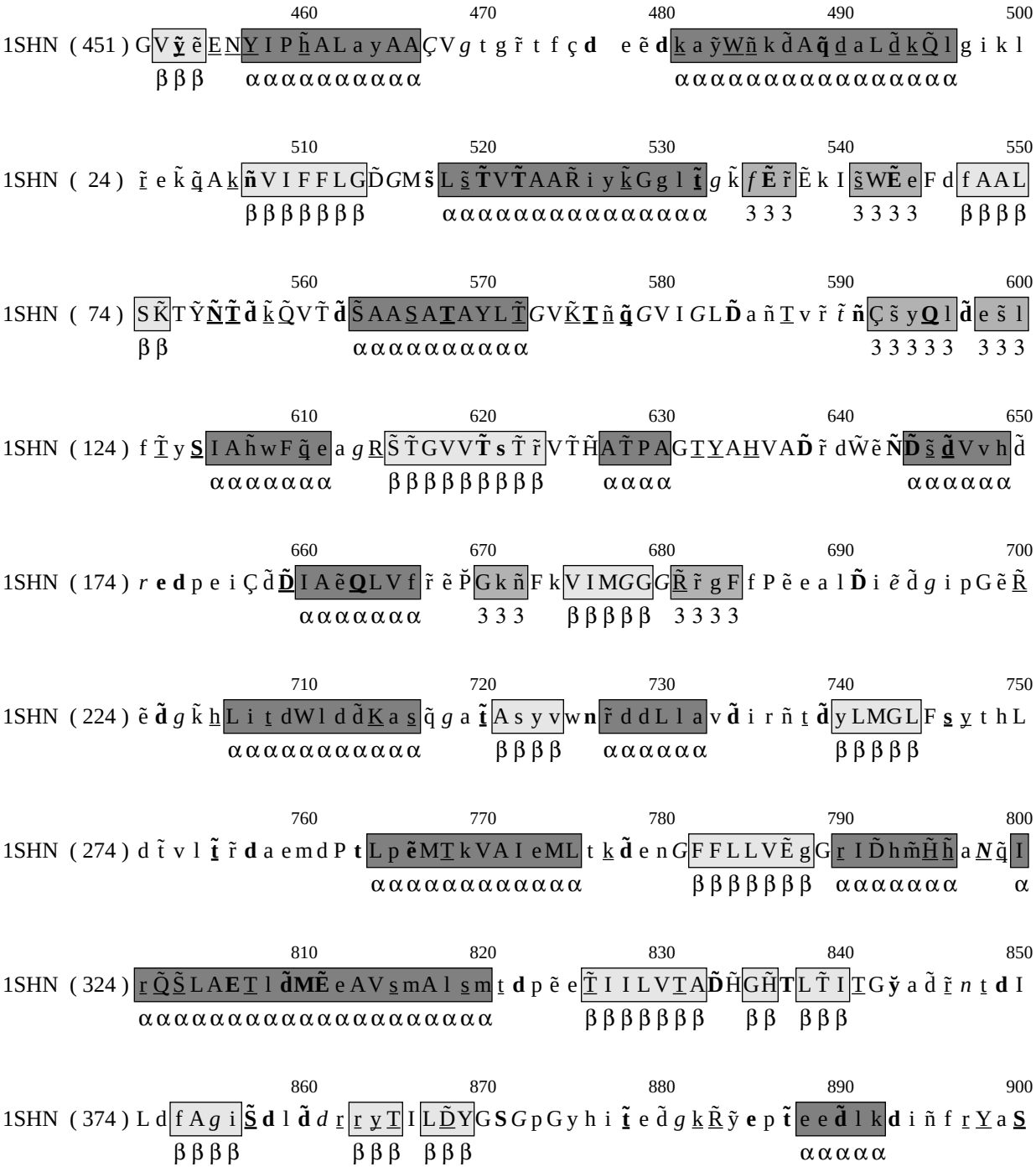
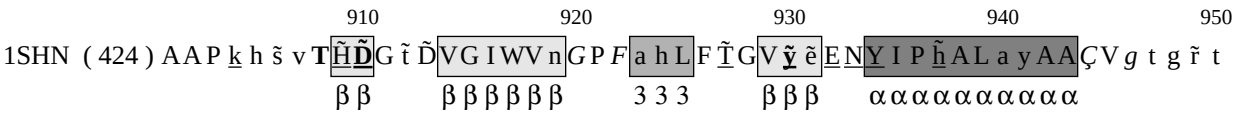

1SHN (1) e ẽ d k a ỹ W ñ k d̃ A q̃ d a L d̃ k Q̃ l g i k l r̃ e k̃ q̃ A k Ñ V I F F L G D̃ G M s̃ L s̃ T̃ V T̃ A A R̃ i y
1SHN (51) k̃ G g l t̃ g k f Ẽ r̃ Ẽ k I s W Ẽ e F d f A A L S K T Ỹ N̂ T̃ d̃ k̃ Q̃ V T̃ d̃ S̃ A A S A T A Y L T̃ G V K̃ T ñ
1SHN (101) q̃ G V I G L D̃ a ñ T v r̃ t̃ ñ Ç s̃ y Q l d̃ e s̃ l f T̃ y S I A h̃ w F q̃ e a g R̃ S̃ T̃ G V V T̃ s T̃ r̃ V T̃ H̃ A
1SHN (151) T̃ P A G T Y A H V A D̃ r̃ d W̃ ẽ Ñ D̃ s̃ d̃ V v h d̃ r e d p e i Ç d̃ D̃ I A ẽ Q L V f r̃ ẽ P̌ G k ñ F k V I M
1SHN (201) G G G R̃ r̃ g F f P ẽ e a l D̃ i ẽ d̃ g i p G ẽ R̃ ẽ d̃ g k̃ h L i t d W l d d̃ K a s q̃ g a t̃ A s y v w n r̃
1SHN (251) d d L l a v d̃ i r ñ t d̃ ỹ L M G L F s y t h̃ L d t̃ v l t̃ r̃ d a e m d P t L p ẽ M T k V A I e M L t k
1SHN (301) d̃ e n G F F L L V Ẽ g G r I D̃ h̃ m̃ H̃ h̃ a N q̃ I r Q̃ S̃ L A E T l d̃ M Ẽ e A V s m A l s m t d p ẽ e T̃ I
1SHN (351) I L V T A D̃ H̃ G H̃ T L T̃ I T G y̌ a d̃ r̃ ñ t d I L d f A g i S̃ d l d̃ d r r y T I L D̃ Ỹ G S G p G y h i
1SHN (401) t̃ e d̃ g k R̃ ỹ e p t̃ e e d̃ l k d i n f r Y a S A A P k h s̃ v T H̃ D̃ G t̃ D̃ V G I W V n G P F a h L F T̃


460 470 480 490 500
1SHN (451) G V ỹ ẽ E N Y I P h̃ A L a y A A Ç V g t g r̃ t f ç d e ẽ d k a ỹ W ñ k d̃ A q̃ d a L d̃ k Q̃ l g i k l
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 α α α
510 520 530 540 550
1SHN (24) r̃ e k̃ q̃ A k ñ V I F F L G D̃ G M s̃ L s̃ T̃ V T̃ A A R̃ i y k̃ G g l t̃ g k̃ f Ẽ r̃ Ẽ k I s̃ W Ẽ e F d f A A L
β β β β β β β α α α α α α α α α α α α α α α 3 3 3 3 3 3 3 3 β β β β
560 570 580 590 600
1SHN (74) S K̃ T Ỹ Ñ T̃ d̃ k̃ Q̃ V T̃ d̃ S̃ A A S A T AYL T̃ G V K̃ T ñ q̃ G V I G L D̃ a ñ T v r̃ t̃ ñ Ç s̃ y Q l d̃ e s̃ l
β β α α α α α α α α α α 3 3 3 3 3 3 3 3 3
610 620 630 640 650
1SHN (124) f T̃ y S I A h̃ w F q̃ e a g R S̃ T̃ G V V T̃ s T̃ r̃ V T̃ H̃ A T̃ P A G T Y A H V A D̃ r̃ d W̃ ẽ Ñ D̃ s̃ d̃ V v h d̃
α α α α α α α β β β β β β β β β α α α α α α α α α α α α
660 670 680 690 700
1SHN (174) r e d p e i Ç d̃ D̃ I A ẽ Q L V f r̃ ẽ P̃ G k ñ F k V I M G G G R̃ r̃ g F f P ẽ e a l D̃ i ẽ d̃ g i p G ẽ R̃
α α α α α α α α 3 3 3 β β β β β 3 3 3 3
710 720 730 740 750
1SHN (224) ẽ d̃ g k̃ h L i t dW l d d̃ K a s q̃ g a t̃ A s y v w n r̃ d d L l a v d̃ i r ñ t d̃ y L M G L F s y t h L
α α α α α α α α α α α α α α β β β β α α α α α α β β β β β
760 770 780 790 800
1SHN (274) d t̃ v l t̃ r̃ d a e m d P t L p ẽ M T k V A I e M L t k d̃ e n G F F L L V Ẽ g G r I D̃ h m̃ H̃ h̃ a N q̃ I
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 α α α
810 820 830 840 850
1SHN (324) r Q̃ S̃ L A E T l d̃ M Ẽ e A V s m A l s m t d p ẽ e T̃ I I L V T A D̃ H̃ G H̃ T L T̃ I T G y̆ a d̃ r̃ n t d 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 β β β β β β β β β β β β β
860 870 880 890 900
1SHN (374) L d f A g i S̃ d l d̃ d r r y T I L D̃ Y G S G p G y h i t̃ e d̃ g k R̃ ỹ e p t̃ e e d̃ l k d i ñ f r Y a S
β β β β β β β β β β β α α α α α α


910
920
930
940
950
1SHN (424) A A P k h s v T H D G t D V G I W V n G P F a h L F T G V y e E N Y I P h A L a y A A Ç V g t g r t
β β
β β β β β β
3 3 3
β β β
α α α α α α α α α α

1SHN (474) f ç **d**