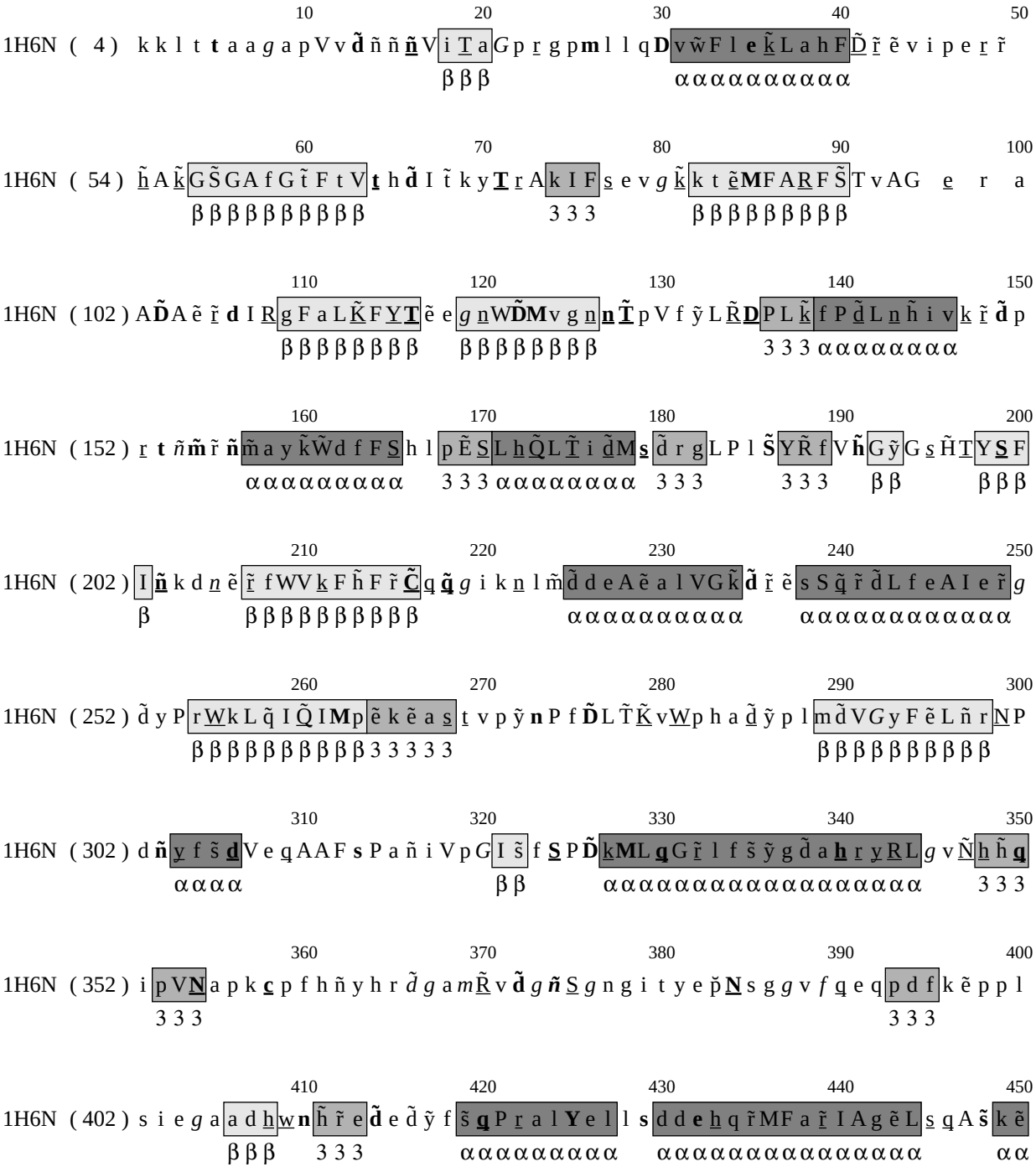
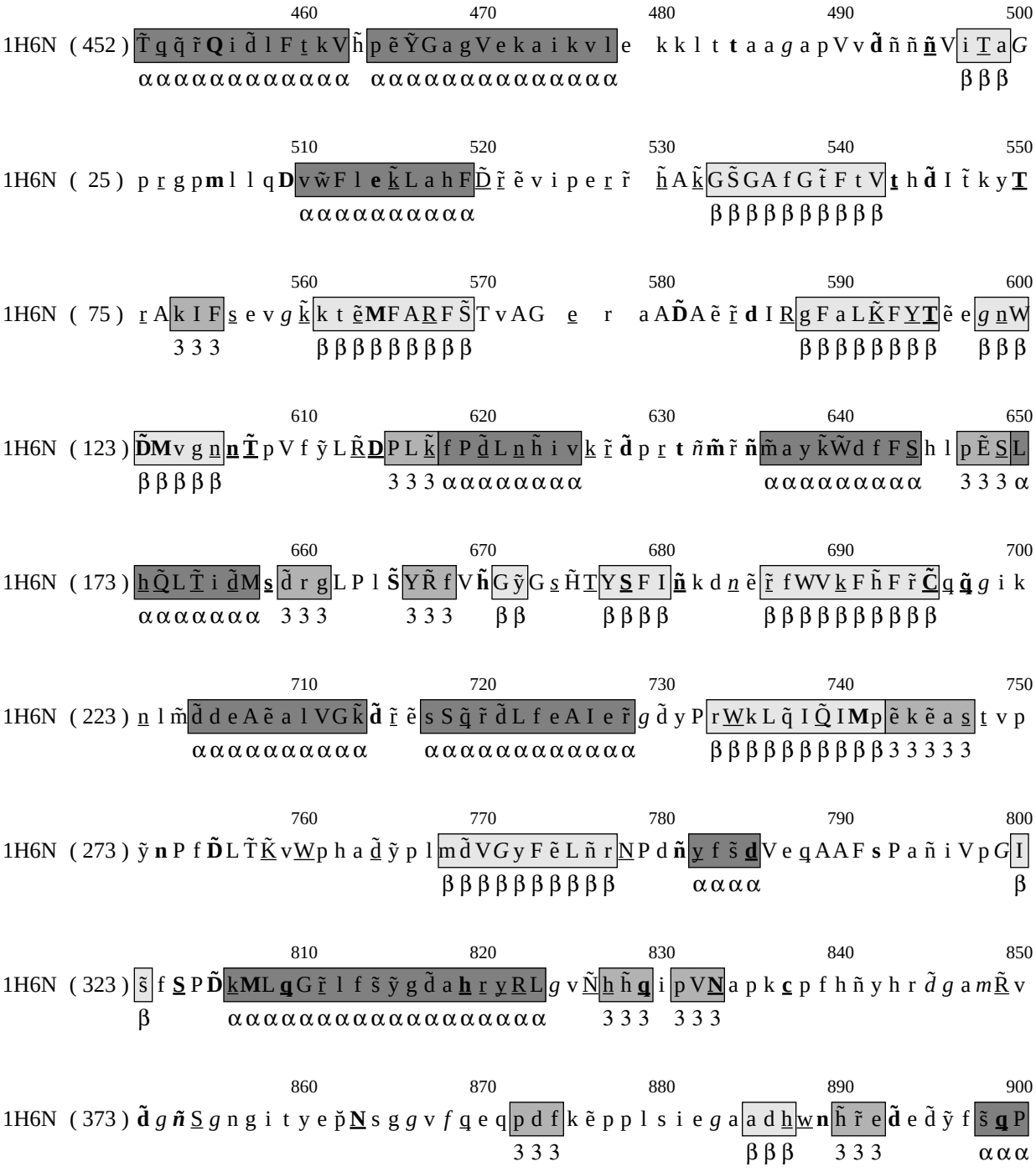
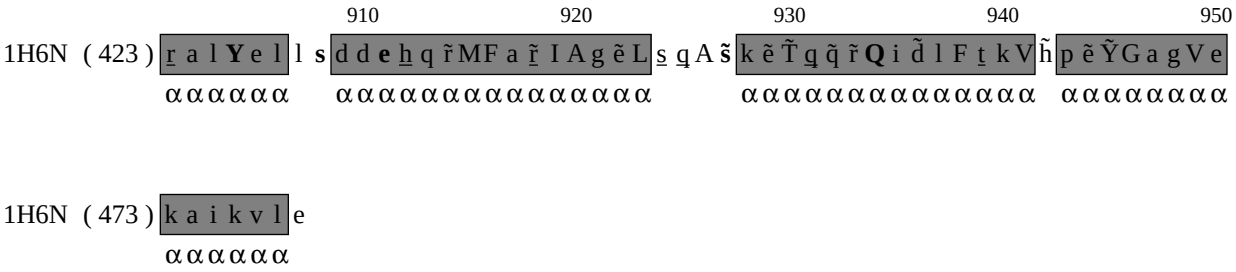

10 20 30 40 50
1H6N (4) k k l t t a a g a p V v d̃ ñ ñ ñ V i T a G p r g p m l l q D v w̃ F l e k̃ L a h F D̃ r̃ ẽ v i p e r r̃
β β β
α α α α α α α α α α
60 70 80 90 100
1H6N (54) h̃ A k̃ G S̃ G A f G t̃ F t V t h d̃ I t̃ k y T r A k I F s e v g k̃ k t ẽ M F A R F S̃ T v A G e r a
β β β β β β β β β β
3 3 3
β β β β β β β β β
110 120 130 140 150
1H6N (102) A D̃ A ẽ r̃ d I R g F a L K̃ F Y T ẽ e g n W D̃ M v g n n T̃ p V f ỹ L R̃ D P L k̃ f P d̃ L n h̃ i v k r̃ d̃ p
β β β β β β β β
β β β β β β β β
3 3 3 α α α α α α α α
160 170 180 190 200
1H6N (152) r t ñ m̃ r̃ ñ m̃ a y k W̃ d f F S h l p Ẽ S L h Q̃ L T̃ i d̃ M s d̃ r g L P l S̃ Y R̃ f V h̃ G ỹ G s H̃ T Y S F
α α α α α α α α α
3 3 3 α α α α α α α α
3 3 3
3 3 3
β β
β β β
210 220 230 240 250
1H6N (202) I ñ k d n ẽ r̃ f W V k F h̃ F r̃ C̃ q q̃ g i k n l m̃ d̃ d e A ẽ a l V G k̃ d̃ r̃ ẽ s S q̃ r̃ d̃ L f e A I e r̃ g
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 α α α α α α α
260 270 280 290 300
1H6N (252) d̃ y P r W k L q̃ I Q̃ I M p ẽ k ẽ a s t v p ỹ n P f D̃ L T̃ K̃ v W p h a d̃ ỹ p l m d̃ V G y F ẽ L ñ r N P
β β β β β β β β β β 3 3 3 3 3
β β β β β β β β β
310 320 330 340 350
1H6N (302) d ñ y f s̃ d V e q A A F s P a ñ i V p G I s̃ f S P D̃ k M L q G r̃ l f s̃ ỹ g d̃ a h r y R L g v Ñ h h̃ q
α α α α
β β
α α α α α α α α α α α α α α α α α α α α α α
3 3 3
360 370 380 390 400
1H6N (352) i p V N a p k c p f h ñ y h r d̃ g a m R̃ v d̃ g ñ S g n g i t y e p̌ N s g g v f q e q p d f k ẽ p p l
3 3 3
3 3 3
410 420 430 440 450
1H6N (402) s i e g a a d h w n h̃ r̃ e d̃ e d̃ ỹ f s̃ q P r a l Y e l l s d d e h q r̃ M F a r̃ I A g ẽ L s q A s̃ k ẽ
β β β
3 3 3
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
1H6N (452) T q q r Q i d l F t k V h p e Y G a g V e k a i k v l e k k l t t a a g a p V v d n n n V i T a G
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
510 520 530 540 550
1H6N (25) p r g p m l l q D v w F l e k L a h F D r e v i p e r r h A k G S G A f G t F t V t h d I t k y T
α α α α α α α α α α α β β β β β β β β β β β
560 570 580 590 600
1H6N (75) r A k I F s e v g k k t e M F A R F S T v A G e r a A D A e r d I R g F a L K F Y T e e g n W
3 3 3 β β β β β β β β β β β β β β β β β β β
610 620 630 640 650
1H6N (123) D M v g n n T p V f y L R D P L k f P d L n h i v k r d p r t n m r n m a y k W d f F S h l p E S L
β β β β β 3 3 3 α α α α α α α α α α α α α α α α 3 3 3 α
660 670 680 690 700
1H6N (173) h Q L T i d M s d r g L P l S Y R f V h G y G s H T Y S F I n k d n e r f W V k F h F r C q q g i k
α α α α α α α 3 3 3 3 3 3 β β β β β β β β β β β β β β β β β β β
710 720 730 740 750
1H6N (223) n l m d d e A e a l V G k d r e s S q r d L f e A I e r g d y P r W k L q I Q I M p e k e a s t v p
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 3 3 3 3 3
760 770 780 790 800
1H6N (273) y n P f D L T K v W p h a d y p l m d V G y F e L n r N P d n y f s d V e q A A F s P a n i V p G I
β β β β β β β β β β α α α α β
810 820 830 840 850
1H6N (323) s f S P D k M L q G r l f s y g d a h r y R L g v N h h q i p V N a p k c p f h n y h r d g a m R v
β α α α α α α α α α α α α α α α α α α α α α 3 3 3 3 3 3
860 870 880 890 900
1H6N (373) d g n S g n g i t y e p N s g g v f q e q p d f k e p p l s i e g a a d h w n h r e d e d y f s q P
3 3 3 β β β 3 3 3 α α α


910
920
930
940
950
1H6N (423) r a l Y e l l s d d e h q r MF a r I A g e L s q A s k e T q q r Q i d l F t k V h p e Y G a g V e
α α α