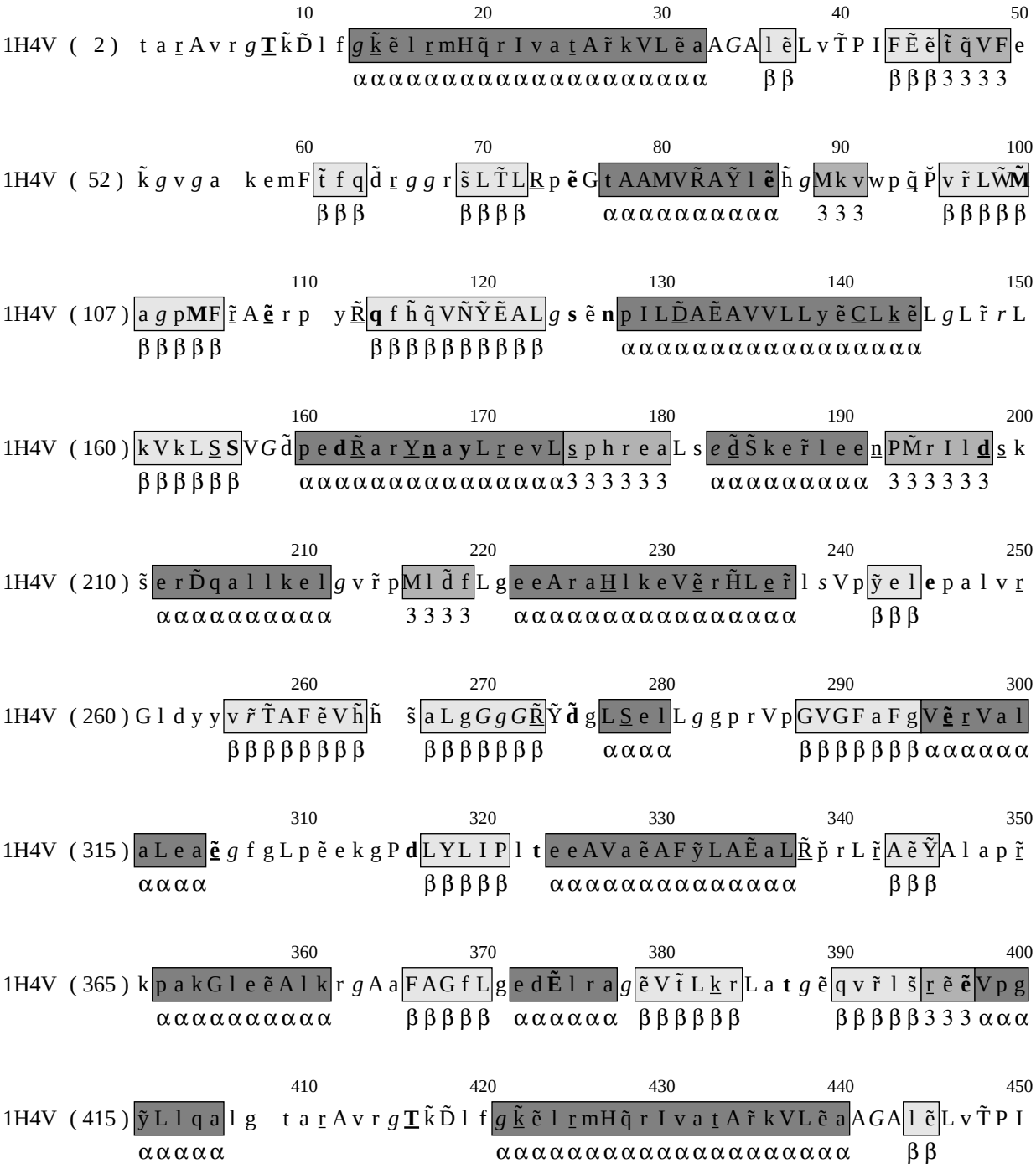
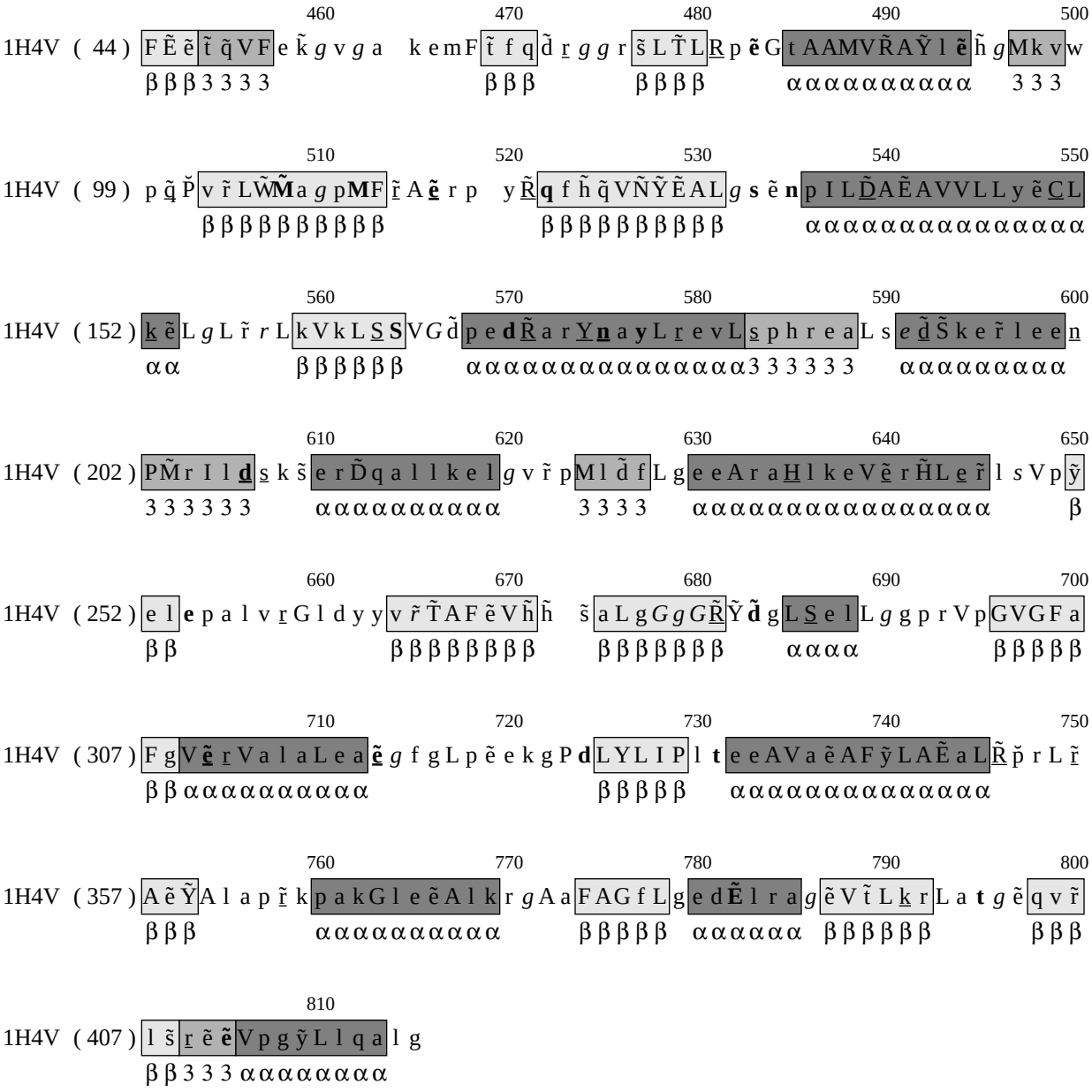

1H4V ( 2) t a r A v r g T k D l f g k e l r m H q r I v a t A r k V L e a A G A l e L v T P I F E e t q V F e
1H4V ( 52) k g v g a k e m F t f q d r g g r s L T L R p e G t A A M V R A Y l e h g M k v w p q P v r L W M
1H4V ( 107) a g p M F r A e r p y R q f h q V N Y E A L g s e n p I L D A E A V V L L y e C L k e L g L r r L
1H4V ( 160) k V k L S S V G d p e d R a r Y n a y L r e v L s p h r e a L s e d S k e r l e e n P M r I l d s k
1H4V ( 210) s e r D q a l l k e l g v r p M l d f L g e e A r a H l k e V e r H L e r l s V p y e l e p a l v r
1H4V ( 260) G l d y y v r T A F e V h h s a L g G g G R Y d g L S e l L g g p r V p G V G F a F g V e r V a l
1H4V ( 315) a L e a e g f g L p e e k g P d L Y L I P l t e e A V a e A F y L A E a L R p r L r A e Y A l a p r
1H4V ( 365) k p a k G l e e A l k r g A a F A G f L g e d E l r a g e V t L k r L a t g e q v r l s r e e V p g
1H4V ( 415) y L l q a l g t a r A v r g T k D l f g k e l r m H q r I v a t A r k V L e a A G A l e L v T P I


460 470 480 490 500
1H4V ( 44 ) F Ẽ ẽ t̃ q̃ V F e k̃ g v g a k e m F t̃ f q d̃ r g g r s̃ L T̃ L R p ẽ G t A A M V R̃ A Ỹ l ẽ h̃ g M k v w
β β β 3 3 3 3 β β β β β β β α α α α α α α α α α 3 3 3
510 520 530 540 550
1H4V ( 99 ) p q̃ P̌ v r̃ L W̃ M̃ a g p M F r̃ A ẽ r p y R̃ q f h̃ q̃ V Ñ Ỹ Ẽ A L g s ẽ n p I L D̃ A Ẽ A V V L L y ẽ C L
β β β β β 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
560 570 580 590 600
1H4V ( 152 ) k ẽ L g L r̃ r L k V k L S S V G d̃ p e d R̃ a r Y n a y L r e v L s p h r e a L s e d̃ S̃ k e r̃ l e e n
α α 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 α α α α α α α α α α
610 620 630 640 650
1H4V ( 202 ) P M̃ r I l d s k s̃ e r D̃ q a l l k e l g v r̃ p M l d̃ f L g e e A r a H l k e V ẽ r H̃ L e r̃ l s V p ỹ
3 3 3 3 3 3 α α α α α α α α α α 3 3 3 3 α α α α α α α α α α α α α α α α α β
660 670 680 690 700
1H4V ( 252 ) e l e p a l v r G l d y y v r̃ T̃ A F ẽ V h̃ h̃ s̃ a L g G g G R̃ Ỹ d̃ g L S e l L g g p r V p G V G F a
β β β β β β β β β β β β β β β α α α α β β β β β
710 720 730 740 750
1H4V ( 307 ) F g V ẽ r V a l a L e a ẽ g f g L p ẽ e k g P d L Y L I P l t e e A V a ẽ A F ỹ L A Ẽ a L R̃ p̌ r L r̃
β β 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 α α α
760 770 780 790 800
1H4V ( 357 ) A ẽ Ỹ A l a p r̃ k p a k G l e ẽ A l k r g A a F A G f L g e d Ẽ l r a g ẽ V t̃ L k r L a t g ẽ q v r̃
β β β α α α α α α α α α α β β β β β α α α α α α β β β β β β β β β
810
1H4V ( 407 ) l s̃ r ẽ ẽ V p g ỹ L l q a l g
β β 3 3 3 α α α α α α α α α