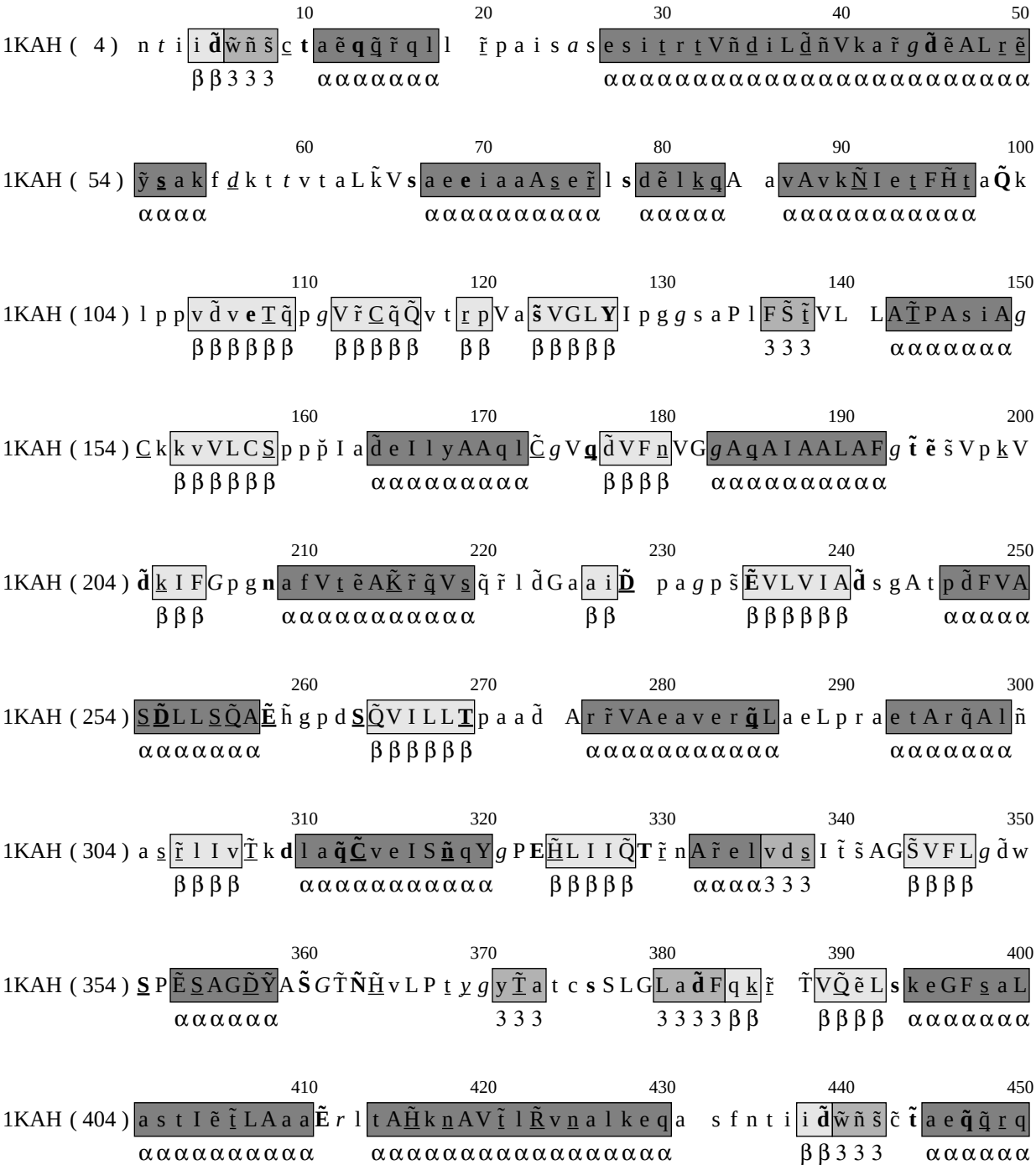
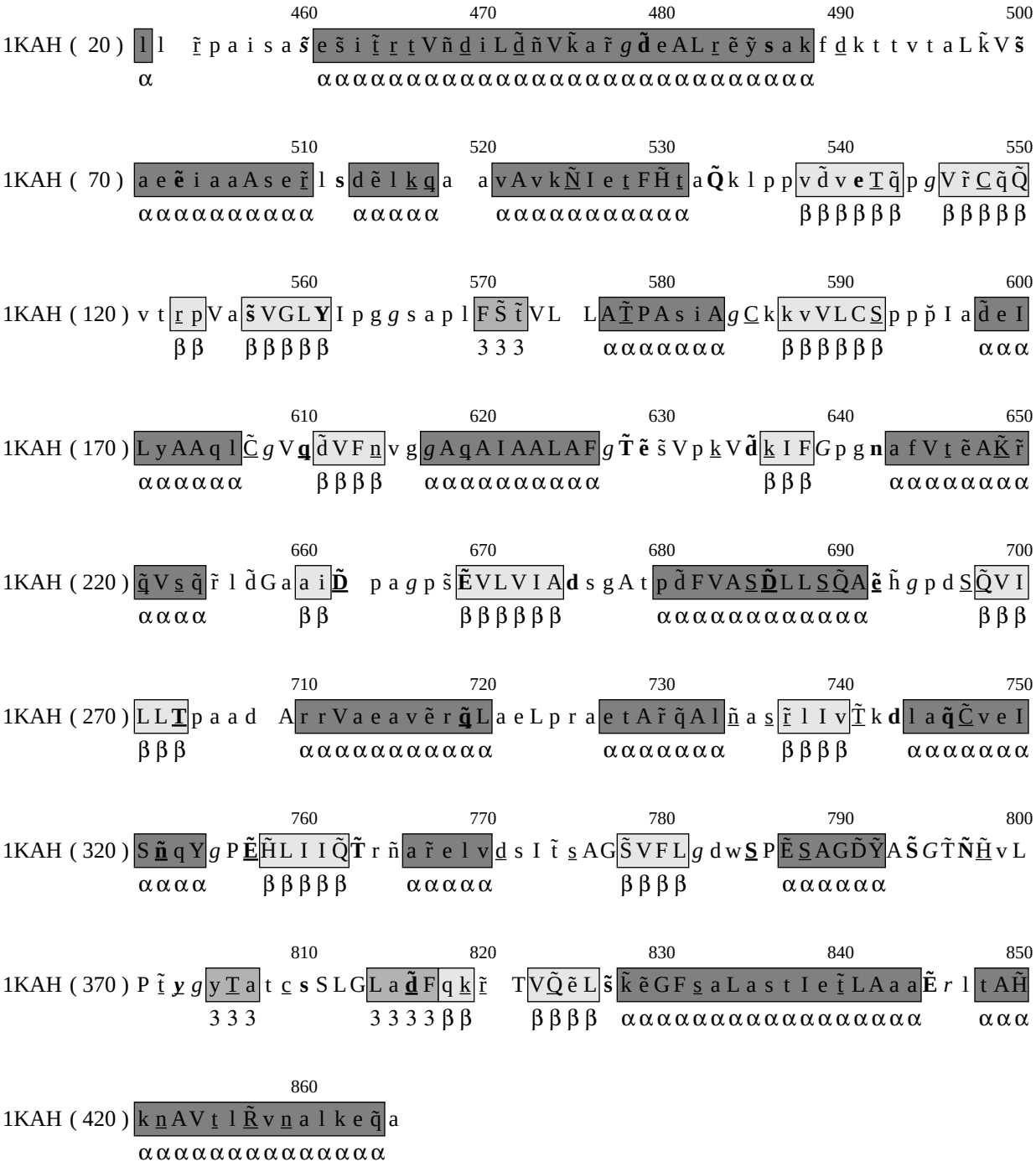

1KAH (4) n t i i d w ñ s c t a e q q r q l l r p a i s a s e s i t r t V ñ d i L d ñ V k a r g d e A L r e
β β 3 3 3 α α α


460 470 480 490 500
1KAH (20) l l r̃ p a i s a s̃ e s̃ i t̃ r t V ñ d i L d̃ ñ V k̃ a r̃ g d̃ e A L r̃ ẽ ỹ s a k f d k t t v t a L k̃ V s̃
α αααααααααααααααααααααααααααααα
510 520 530 540 550
1KAH (70) a e ẽ i a a A s e r̃ l s d ẽ l k q a a v A v k Ñ I e t F H̃ t a Q̃ k l p p v d̃ v e T q̃ p g V r̃ C q̃ Q̃
αααααααααααα αααααα αααααααααααααα βββββββ βββββ
560 570 580 590 600
1KAH (120) v t r p V a s̃ V G L Y I p g g s a p l F S̃ t̃ V L L A T̃ P A s i A g C k k v V L C S p p p̆ I a d̃ e I
ββ βββββ 333 αααααααα βββββββ ααα
610 620 630 640 650
1KAH (170) L y A A q l C̃ g V q̃ d̃ V F n v g g A q̃ A I A A L A F g T̃ ẽ s̃ V p k V d̃ k I F G p g n a f V t ẽ A K̃ r̃
ααααααα βββββ αααααααααααα βββ αααααααα
660 670 680 690 700
1KAH (220) q̃ V s q̃ r̃ l d̃ G a a i D̃ p a g p s̃ Ẽ V L V I A d s g A t p d̃ F V A S D̃ L L S Q̃ A ẽ ñ g p d S Q̃ V I
αααα ββ βββββββ αααααααααααααααα βββ
710 720 730 740 750
1KAH (270) L L T p a a d A r r V a e a v ẽ r q̃ L a e L p r a e t A r̃ q̃ A l ñ a s r̃ l I v T̃ k d l a q̃ C̃ v e I
βββ αααααααααααααα αααααααα βββββ αααααααα
760 770 780 790 800
1KAH (320) S ñ q Y g P Ẽ H̃ L I I Q̃ T̃ r ñ a r̃ e l v d s I t̃ s A G S̃ V F L g d w S P Ẽ S A G D̃ Ỹ A S̃ G T̃ Ñ H̃ v L
αααα βββββ αααααα βββββ ααααααα
810 820 830 840 850
1KAH (370) P t̃ y g y T a t c s S L G L a d̃ F q k r̃ T V Q̃ ẽ L s̃ k̃ ẽ G F s a L a s t I e t̃ L A a a Ẽ r l t A H̃
333 3333ββ βββββ αααααααααααααααααααα ααα
860
1KAH (420) k n A V t l R̃ v n a l k e q̃ a
αααααααααααααααααα