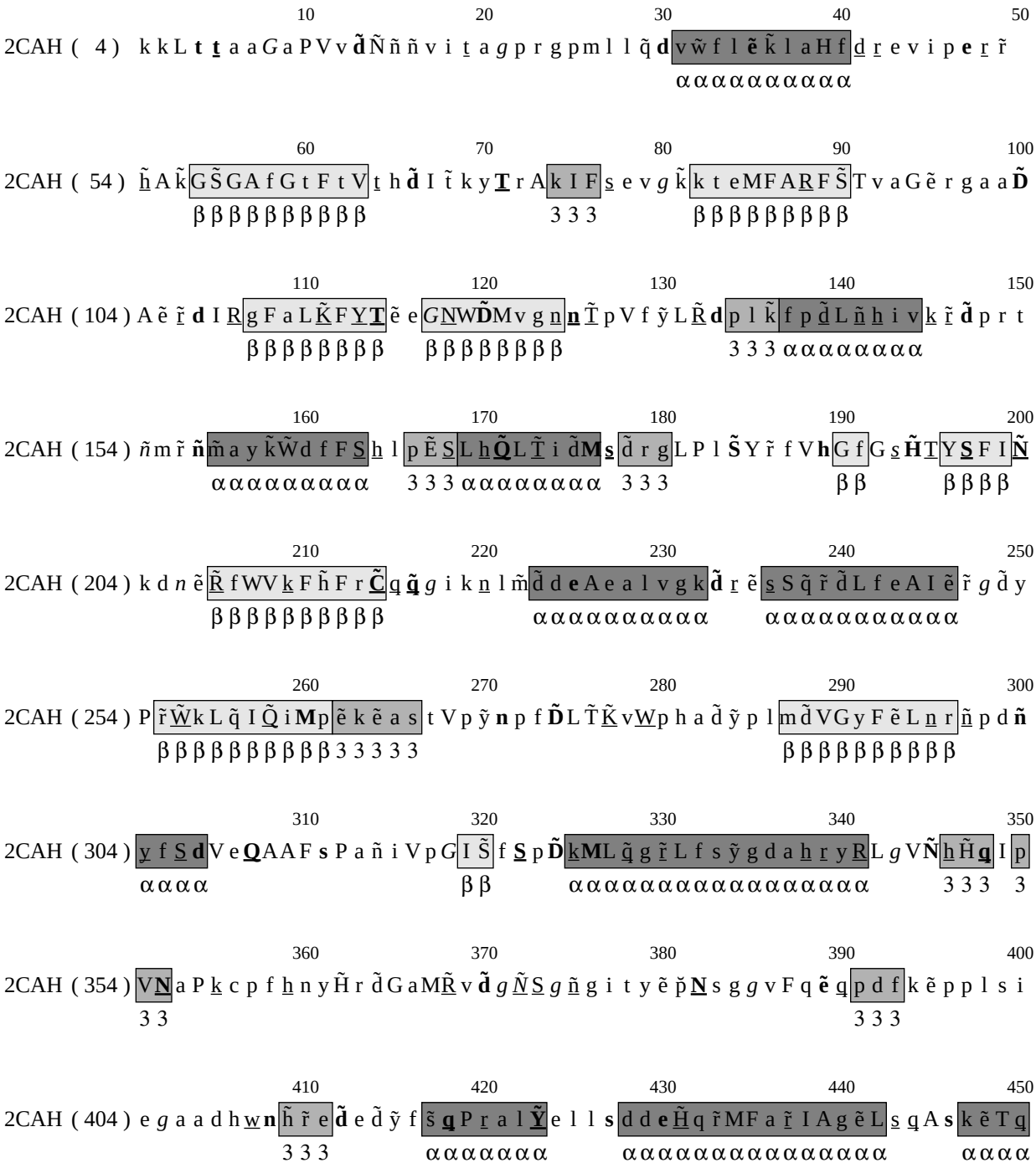
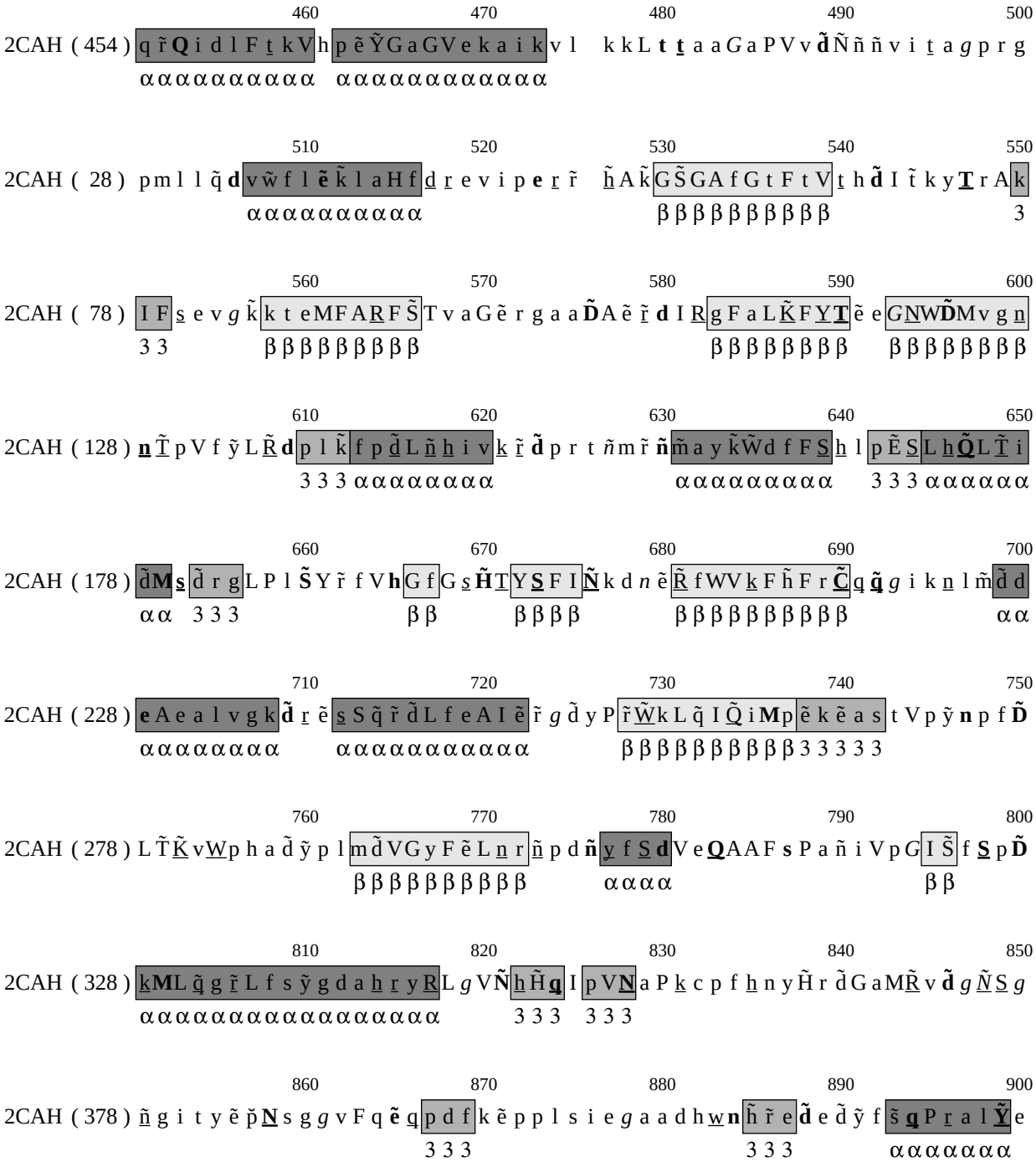
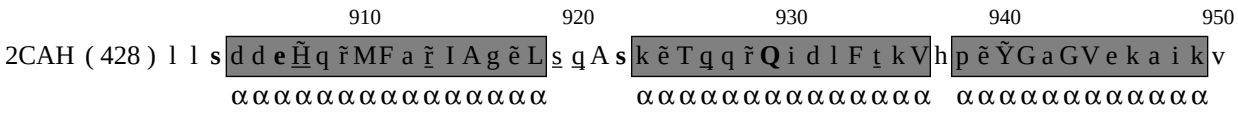

10 20 30 40 50
2CAH (4) k k L t t a a G a P V v d Ñ ñ ñ v i t a g p r g p m l l q d v w f l e k l a H f d r e v i p e r r
α α α α α α α α α α
60 70 80 90 100
2CAH (54) h A k G S GA f G t F t V t h d I t k y T r A k I F s e v g k k t e MF A R F S T v a G e r g a a D
β β β β β β β β β β 3 3 3 β β β β β β β β β
110 120 130 140 150
2CAH (104) A e r d I R g F a L K F Y T e e G N W D Mv 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
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
2CAH (154) n m r n m a y k W d f F S h l p E S L h Q L T i d M s d r g L P l S Y r f V h G f G s H T Y S F I N
α α α α α α α α α 3 3 3 α α α α α α α α α 3 3 3 β β β β β β β
210 220 230 240 250
2CAH (204) k d n e R f WV k F h F r C q q g i k 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
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
260 270 280 290 300
2CAH (254) P r W k L q I Q i M p e k e a s t V p y n p f D L T K v W p h a d y p l m d VG y F e L n r n p d n
β β β β β β β β β β 3 3 3 3 3 β β β β β β β β β β
310 320 330 340 350
2CAH (304) y f S d V e Q AA F s P a n i V p G I 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
α 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 3 3 3 3
360 370 380 390 400
2CAH (354) V N a P k c p f h n y H r d G a M R v 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
3 3 3 3 3
410 420 430 440 450
2CAH (404) e g a a d h w n h r e d e d y f s q P 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
3 3 3 α α α α α α α α α α α α α α α α α α α


460 470 480 490 500
2CAH (454) q r̃ Q i d l F t̲ k V h p ẽ Ỹ G a G V e k a i k v l k k L t t̲ a a G a P V v d̃ Ñ ñ ñ v i t̲ a g p r g
α α α


910
920
930
940
950
2CAH (428) l l s d d e H̲ q r̃ M F a r̲ I A g ẽ L s̲ q̲ A s k ẽ T q̲ q r̃ Q i d l F t̲ k V h p ẽ Ỹ G a G V e k a i k v
α α α