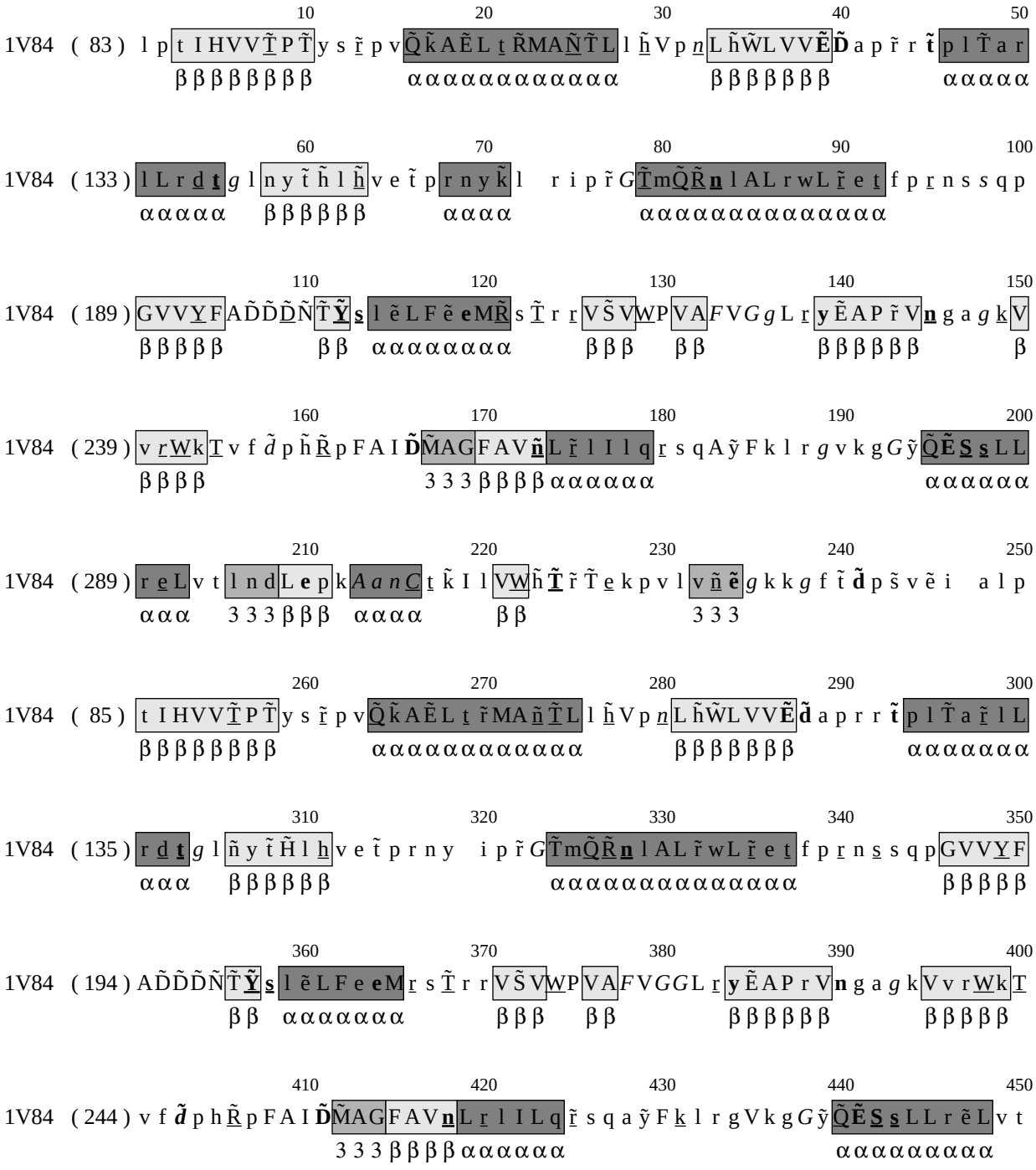
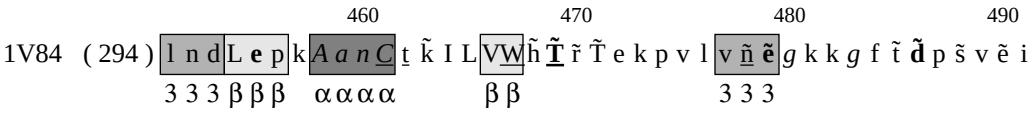

10 20 30 40 50
1V84 (83) l p t I H V V T P T y s r p v Q k A E L t R M A N T L l h V p n L h W L V V E D a p r r t p l T a r
β β β β β β β β α α α α α α α α α α α α β β β β β β β α α α α α
60 70 80 90 100
1V84 (133) l L r d t g l n y t h l h v e t p r n y k l r i p r G T m Q R n l A L r w L r e t f p r n s s q p
α α α α α 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
110 120 130 140 150
1V84 (189) G V V Y F A D D D N T Y s l e L F e e M R s T r r V S V W P V A F V G g L r y E A P r V n g a g k V
β β β β β β β α α α α α α α α β β β β β β β β β β β β β β β β
160 170 180 190 200
1V84 (239) v r W k T v f d p h R p F A I D M A G F A V n L r l I l q r s q A y F k l r g v k g G y Q E S s L L
β β β β 3 3 3 β β β β α α α α α α α α α α α α α α α α α α α α
210 220 230 240 250
1V84 (289) r e L v t l n d L e p k A a n C t k I l V W h T r T e k p v l v n e g k k g f t d p s v e i a l p
α α α 3 3 3 β β β α α α α β β 3 3 3
260 270 280 290 300
1V84 (85) t I H V V T P T y s r p v Q k A E L t r M A n T L l h V p n L h W L V V E d a p r r t p l T a r l L
β β β β β β β β 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
310 320 330 340 350
1V84 (135) r d t g l n y t H l h v e t p r n y i p r G T m Q R n l A L r w L r e t f p r n s s q p G V V Y F
α α α β β β β β β α α α α α α α α α α α α α α α α α α β β β β β
360 370 380 390 400
1V84 (194) A D D D N T Y s l e L F e e M r s T r r V S V W P V A F V G G L r y E A P r V n g a g k V v r W k T
β β α α α α α α α β β β β β β β β β β β β β β β β β β β β β β
410 420 430 440 450
1V84 (244) v f d p h R p F A I D M A G F A V n L r l I L q r s q a y F k l r g V k g G y Q E S s L L r e L v t
3 3 3 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 α α


460
470
480
490
1V84 (294) l n d L e p k A a n C t k I L V W h T r T e k p v l v n e g k k g f t d p s v e i
3 3 3 β β β α α α α β β 3 3 3