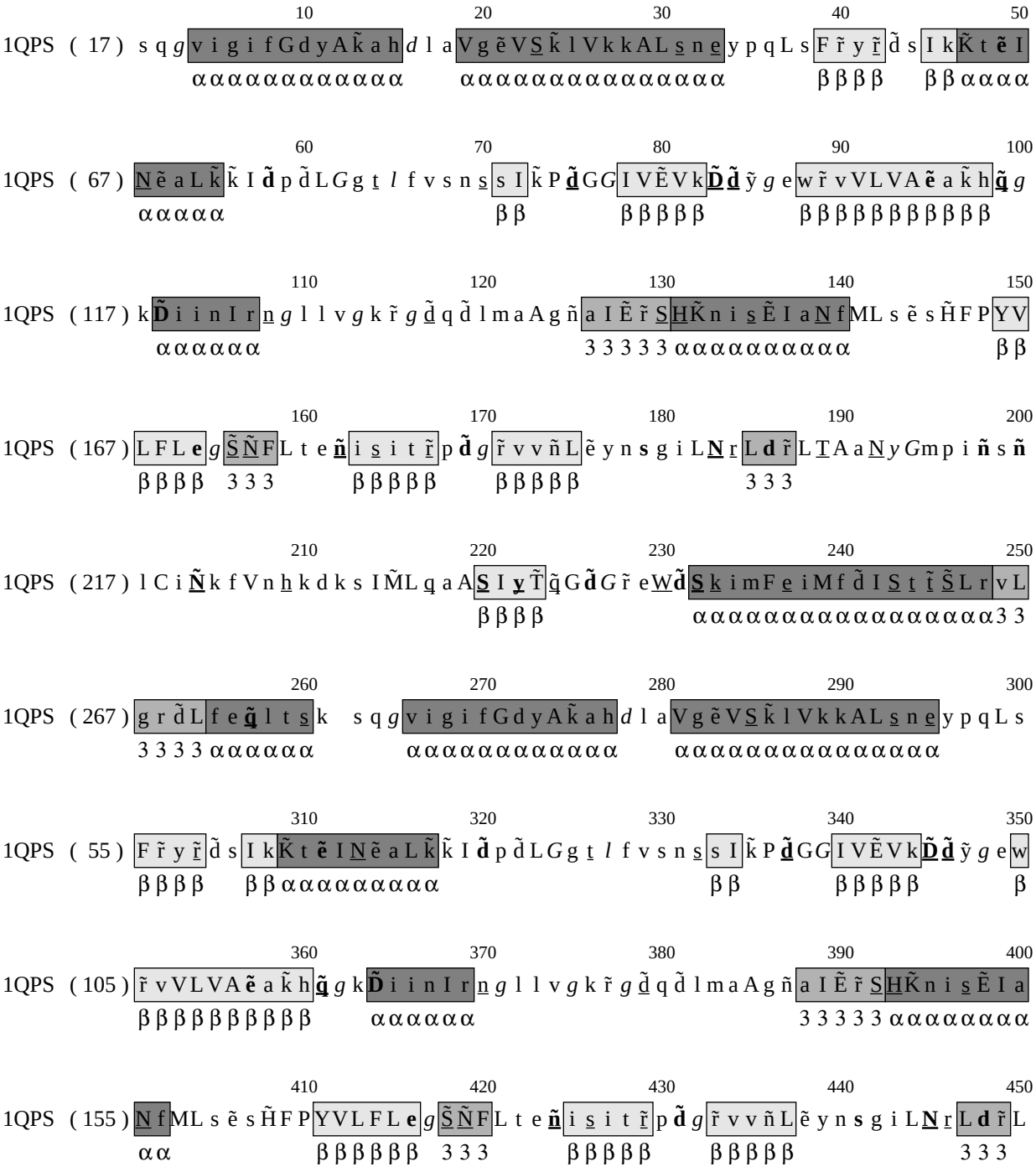
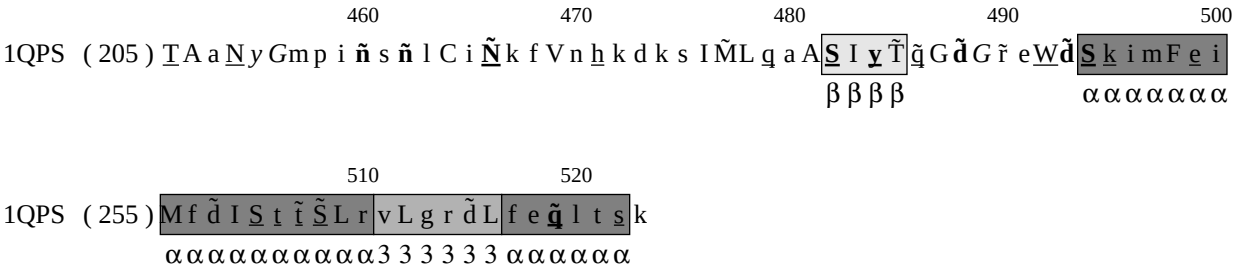

10 20 30 40 50
1QPS (17) s q g v i g i f G d y A k̃ a h d l a V g ẽ V S̲ k̃ l V k k A L s̲ n e̲ y p q L s F r̃ y r̃ d̃ s I k K̃ t ẽ I
α α α α α α α α α α α α α α α α α α α α α α α α β β β β β β α α α α
60 70 80 90 100
1QPS (67) N̲ ẽ a L k̃ k̃ I d̃ p d̃ L G g t̲ l f v s n s̲ s I k̃ P d̃ G G I V Ẽ V k D̃ d̃ ỹ g e w r̃ v V L V A ẽ a k̃ h q̃ g
α α α α α α β β β β β β β β β β β β β β β β β β
110 120 130 140 150
1QPS (117) k D̃ i i n I r n̲ g l l v g k r̃ g d̃ q d̃ l m a A g ñ a I Ẽ r̃ S̲ H K̃ n i s̲ Ẽ I a N̲ f M L s ẽ s H̃ F P Y V
α α α α α α 3 3 3 3 3 α α α α α α α α α α β β
160 170 180 190 200
1QPS (167) L F L e g S̃ N̲ F L t e ñ i s̲ i t r̃ p d̃ g r̃ v v ñ L ẽ y n s g i L N̲ r L d r̃ L T̲ A a N̲ y G m p i ñ s ñ
β β β β 3 3 3 β β β β β β β β β β 3 3 3
210 220 230 240 250
1QPS (217) l C i N̲ k f V n h̲ k d k s I M̃ L q̲ a A S̲ I y̲ T̃ q̃ G d̃ G r̃ e W̲ d̃ S̲ k i m F e̲ i M f d̃ I S̲ t t̃ S̲ L r v L
β β β β α α α α α α α α α α α α α α α α α α α 3 3
260 270 280 290 300
1QPS (267) g r d̃ L f e q̃ l t s̲ k s q g v i g i f G d y A k̃ a h d l a V g ẽ V S̲ k̃ l V k k A L s̲ n e̲ y p q L s
3 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
310 320 330 340 350
1QPS (55) F r̃ y r̃ d̃ s I k K̃ t ẽ I N̲ ẽ a L k̃ k̃ I d̃ p d̃ L G g t̲ l f v s n s̲ s I k̃ P d̃ G G I V Ẽ V k D̃ d̃ ỹ g e w
β β β β β β α α α α α α α α α β β β β β β β
360 370 380 390 400
1QPS (105) r̃ v V L V A ẽ a k̃ h q̃ g k D̃ i i n I r n̲ g l l v g k r̃ g d̃ q d̃ l m a A g ñ a I Ẽ r̃ S̲ H K̃ n i s̲ Ẽ I a
β β β β β β β β β β α α α α α α 3 3 3 3 3 α α α α α α α α
410 420 430 440 450
1QPS (155) N̲ f M L s ẽ s H̃ F P Y V L F L e g S̃ N̲ F L t e ñ i s̲ i t r̃ p d̃ g r̃ v v ñ L ẽ y n s g i L N̲ r L d r̃ L
α α β β β β β β 3 3 3 β β β β β β β β β β 3 3 3


460
470
480
490
500
1QPS (205) T A a N y G m p i ñ s ñ l C i Ñ k f V n h k d k s I M̃L q a A S I y T̃ q̃ G d̃ G r̃ e W d̃ S k i m F e i
β β β β
α α α α α α α
510
520
1QPS (255) M f d̃ I S t t̃ S̃ L r v L g r d̃ L f e q̃ l t s k
α α α α α α α α α α α 3 3 3 3 3 3 α α α α α α