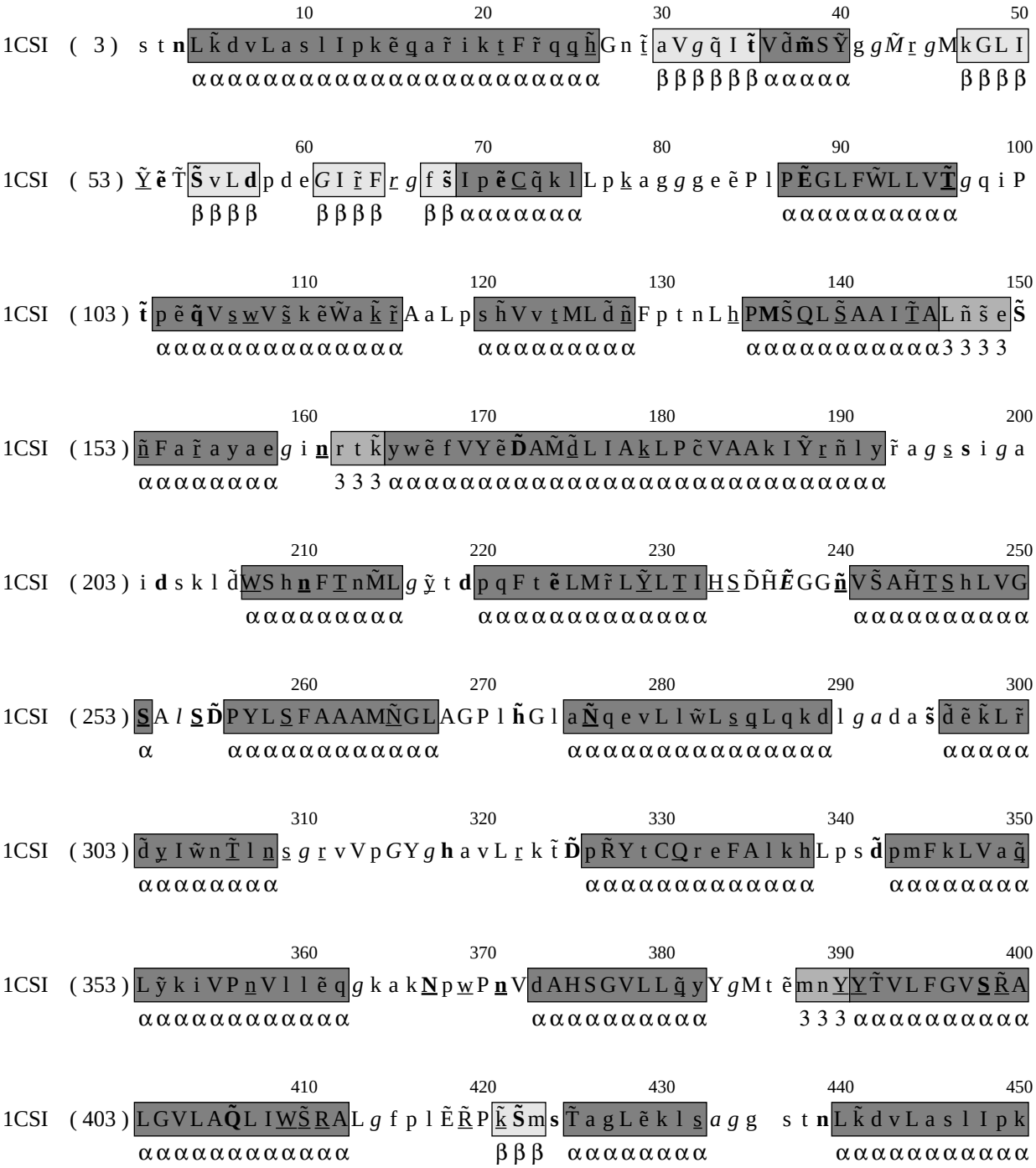
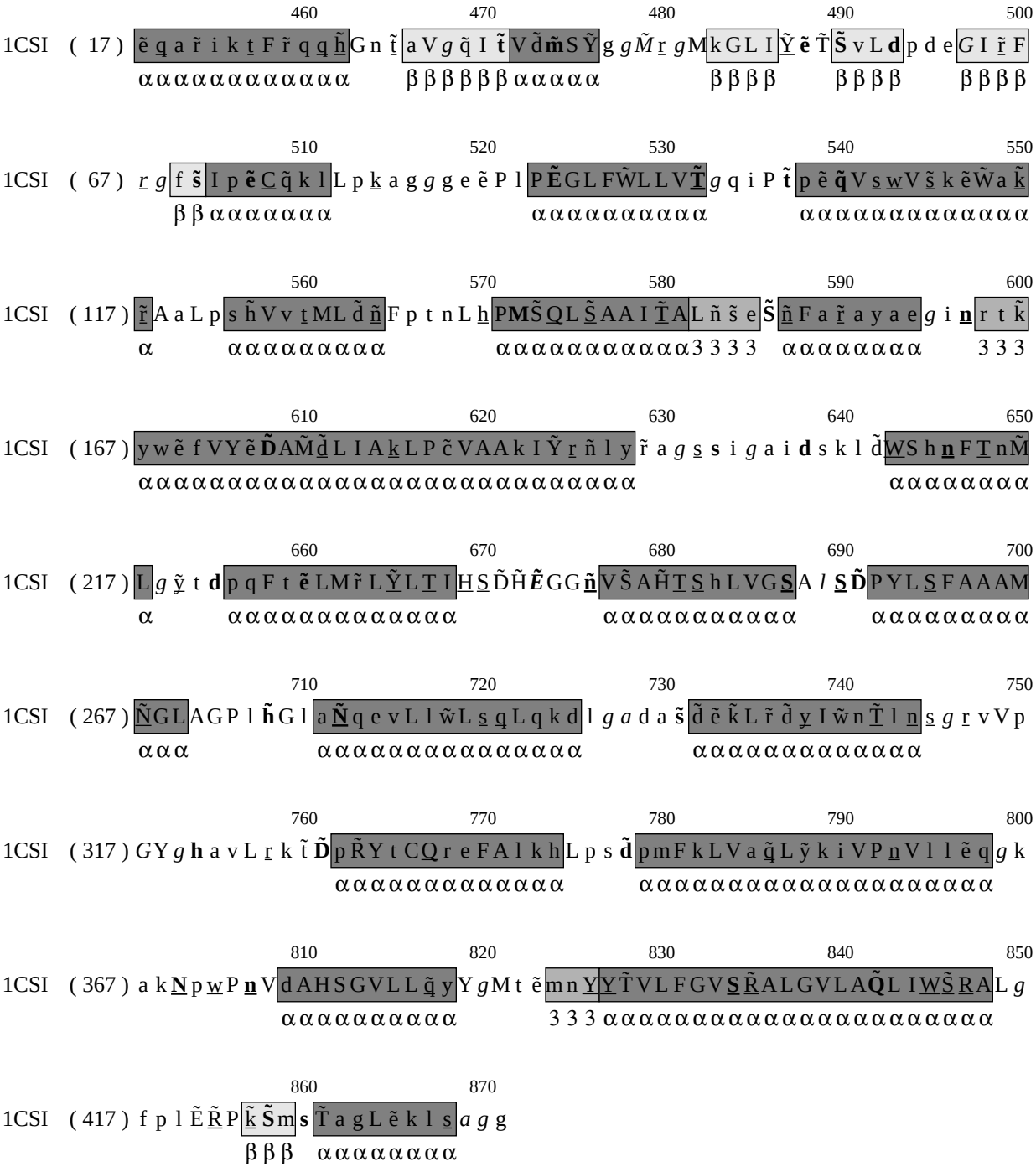

10 20 30 40 50
1CSI (3) s t n L k̃ d v L a s l I p k ẽ q a r̃ i k t F r̃ q q h̃ G n t̃ a V g q̃ I t̃ V d m̃ S Ỹ g g M̃ r g M k G L I
α α α α α α α α α α α α α α α α α α α α α α α α α α α α α β β β β β β α α α α α β β β β
60 70 80 90 100
1CSI (53) Y̲ ẽ T̃ S̃ v L d p d e G I r̃ F r g f s̃ I p ẽ C̲ q̃ k l L p k a g g g e ẽ P l P Ẽ G L F W̃ L L V T̃ g q i P
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
110 120 130 140 150
1CSI (103) t̃ p ẽ q̃ V s̲ w̲ V s̃ k ẽ W̃ a k̃ r̃ A a L p s h̃ V v t̲ M L d̃ ñ F p t n L h̲ P M S̃ Q L S̃ A A I T̃ A L ñ s̃ e S̃
α α α α α α α α α α α α α α α α α α α


460 470 480 490 500
1CSI (17) ẽ q̲ a r̃ i k t̲ F r̃ q q̲ h̲ G n t̃ a V g q̃ I t̃ V d̃ m̃ S Ỹ g g M̃ r̲ g M k G L I Y̲ ẽ T̃ S̃ v L d p d e G I r̃ F
α α α α α α α α α α α α α β β β β β β α α α α α β β β β β β β β β β β β
510 520 530 540 550
1CSI (67) r̲ g f s̃ I p ẽ C̲ q̃ k l L p k̲ a g g g e ẽ P l P Ẽ G L F W̃ L L V T̃ g q i P t̃ p ẽ q̃ V s̲ w̲ V s̲ k ẽ W̃ a k̃
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 α α α α α α α α α
560 570 580 590 600
1CSI (117) r̃ A a L p s h̃ V v t̲ M L d̃ ñ F p t n L h̲ P M S̃ Q L S̃ A A I T̃ A L ñ s̃ e S̃ ñ F a r̃ a y a e g i n̲ r t k̃
α α α α α α α α α α α α α α α α α α α α α α 3 3 3 3 α α α α α α α α 3 3 3
610 620 630 640 650
1CSI (167) y w ẽ f V Y ẽ D̃ A M̃ d̃ L I A k̲ L P c̃ V A A k I Ỹ r̲ ñ l y r̃ a g s̲ s i g a i d s k l d̃ W̲ S h n̲ F T̲ n M̃
α α α α α α α α α α α α α α α α α α α