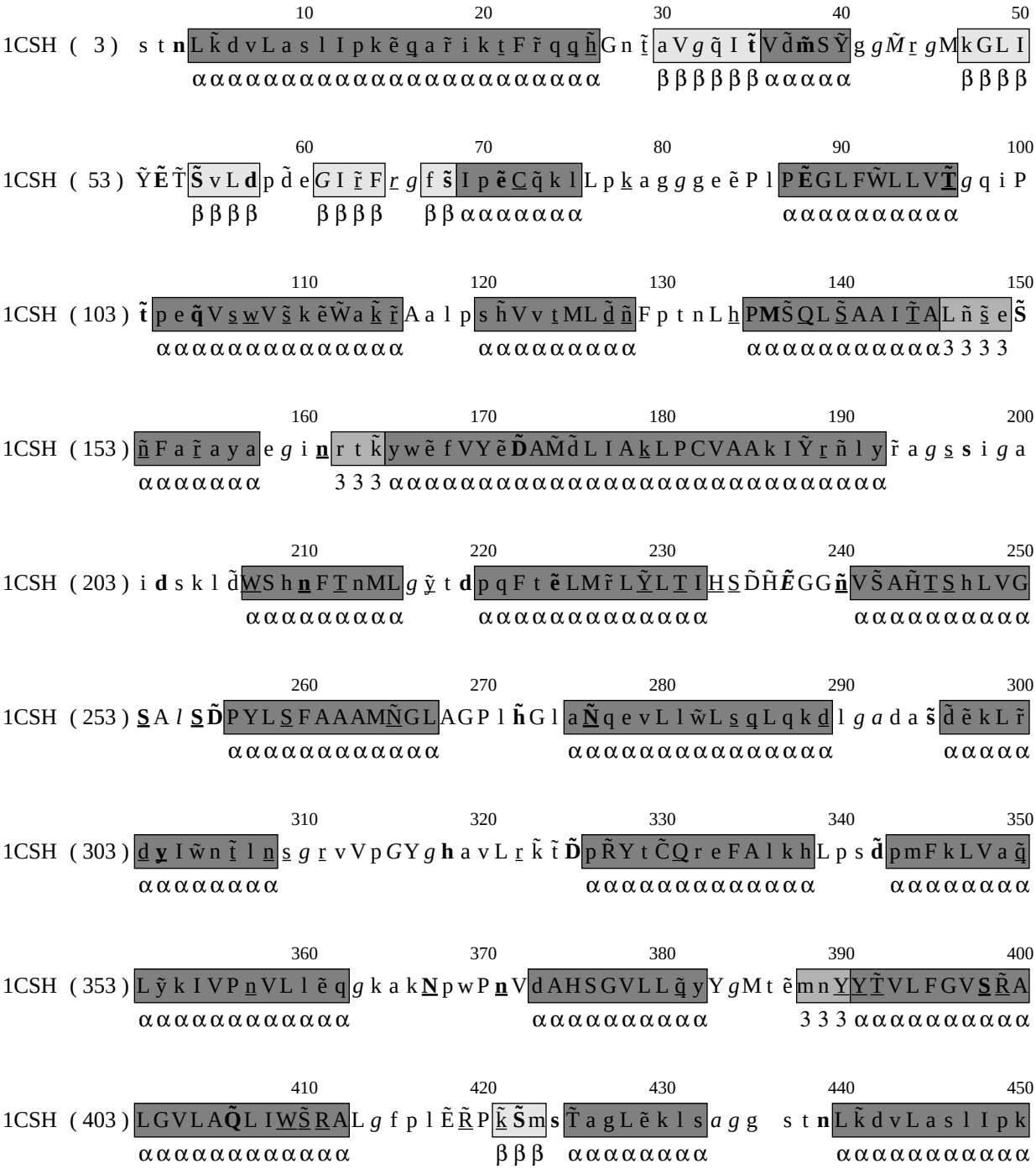
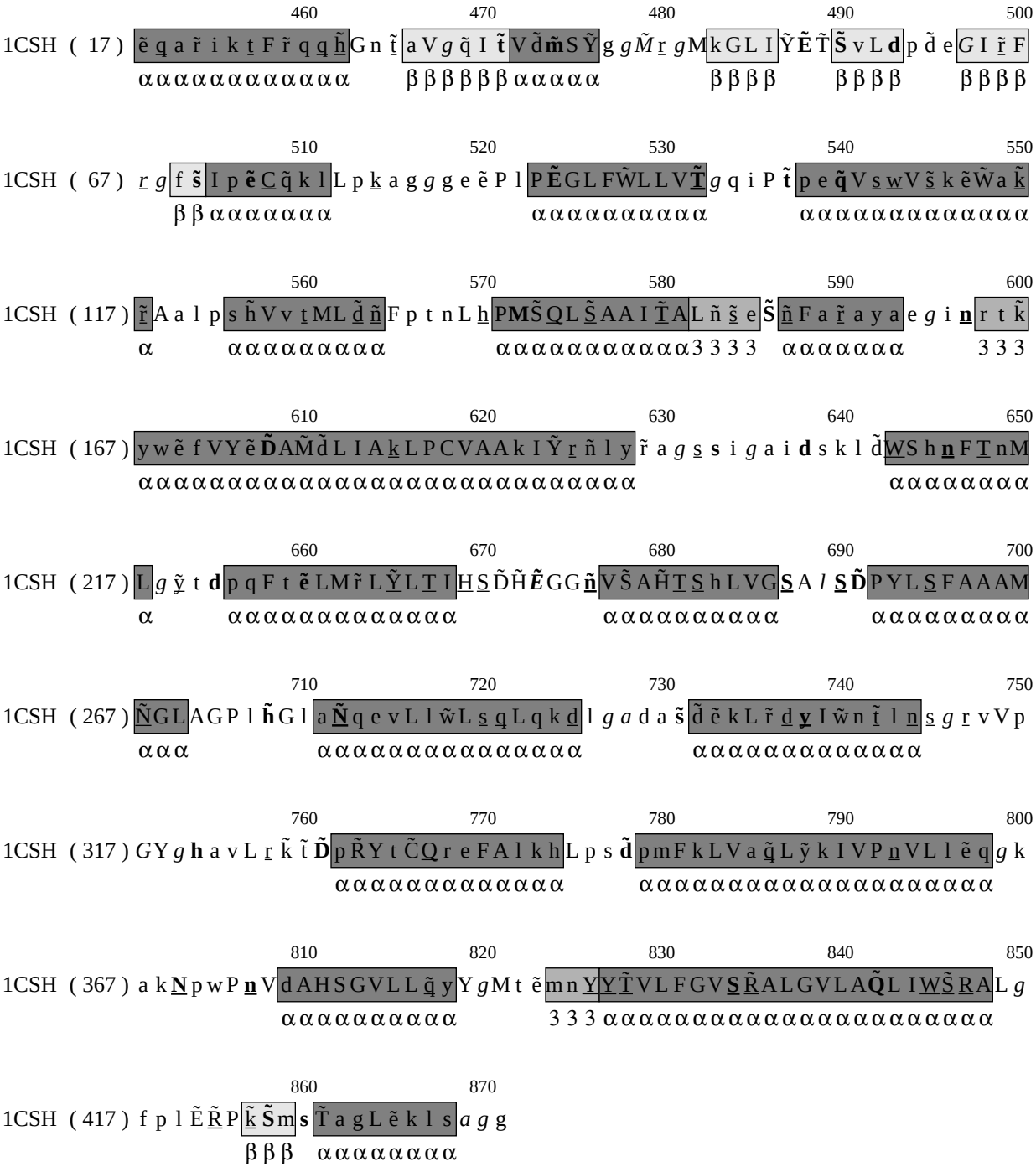

1CSH (3) s t n L k̃ d v L a s l I p k ẽ q̲ a r̃ i k t̲ F r̃ q q̲ h̲ G n t̃ a V g q̃ I t̃ V d̃ m̃ S Ỹ g g M̃ r̲ g M k G L I
1CSH (53) Ỹ Ẽ T̃ S̃ v L d p d̃ e G I r̃ F r̲ g f s̃ I p ẽ C̲ q̃ k l L p k̲ a g g g e ẽ P l P Ẽ G L F W̃ L L V T̃ g q i P
1CSH (103) t̃ p e q̃ V s̲ w̲ V s̃ k ẽ W̃ a k̃ r̃ A a l p s h̃ V v t̲ M L d̃ ñ F p t n L h̲ P M S̃ Q̲ L S̃ A A I T̃ A L ñ s̃ e S̃
1CSH (153) ñ F a r̃ a y a e g i n̲ r t k̃ y w ẽ f V Y ẽ D̃ A M̃ d̃ L I A k̲ L P C V A A k I Ỹ r̲ ñ l y r̃ a g s̲ s i g a
1CSH (203) i d s k l d̃ W̲ S h n̲ F T̲ n M L g ỹ t d p q F t ẽ L M r̃ L Y̲ L T̲ I H̲ S̲ Ð H̃ Ẽ G G ñ̲ V S̃ A H̃ T̲ S̲ h L V G
1CSH (253) S̲ A l S̲ D̃ P Y L S̲ F A A A M Ñ̲ G L A G P l h̃ G l a Ñ̲ q e v L l w̃ L s̲ q̲ L q k d̲ l g a d a s̃ d̃ ẽ k L r̃
1CSH (303) d̲ y̲ I w̃ n t̃ l n̲ s̲ g r̲ v V p G Y g h a v L r̲ k̃ t̃ D̃ p R̃ Y t C̃ Q̲ r e F A l k h L p s d̃ p m F k L V a q̃
1CSH (353) L ỹ k I V P n̲ V L l ẽ q̲ g k a k N̲ p w P n̲ V d A H S G V L L q̃ y Y g M t ẽ m n Y̲ Y̲ T̃ V L F G V S̲ R̃ A
1CSH (403) L G V L A Q̃ L I W̲ S̃ R̲ A L g f p l Ẽ R̃ P k̃ S̃ m s T̃ a g L ẽ k l s a g g s t n L k̃ d v L a s l I p k


460 470 480 490 500
1CSH (17)
αααααααααααααα βββββββααααα βββββ βββββ βββββ
510 520 530 540 550
1CSH (67)
ββαααααααα ααααααααααα αααααααααααααααα
560 570 580 590 600
1CSH (117)
α αααααααααα αααααααααααααα3333 ααααααα 333
610 620 630 640 650
1CSH (167)
αααααααααααααααααααααααααααααααααα αααααααααα
660 670 680 690 700
1CSH (217)
α αααααααααααααααα αααααααααααα αααααααααα
710 720 730 740 750
1CSH (267)
ααα αααααααααααααααααα αααααααααααααααα
760 770 780 790 800
1CSH (317)
αααααααααααααααα αααααααααααααααααααααααααα
810 820 830 840 850
1CSH (367)
αααααααααααα 333 αααααααααααααααααααααααααα
860 870
1CSH (417)
βββ αααααααααα