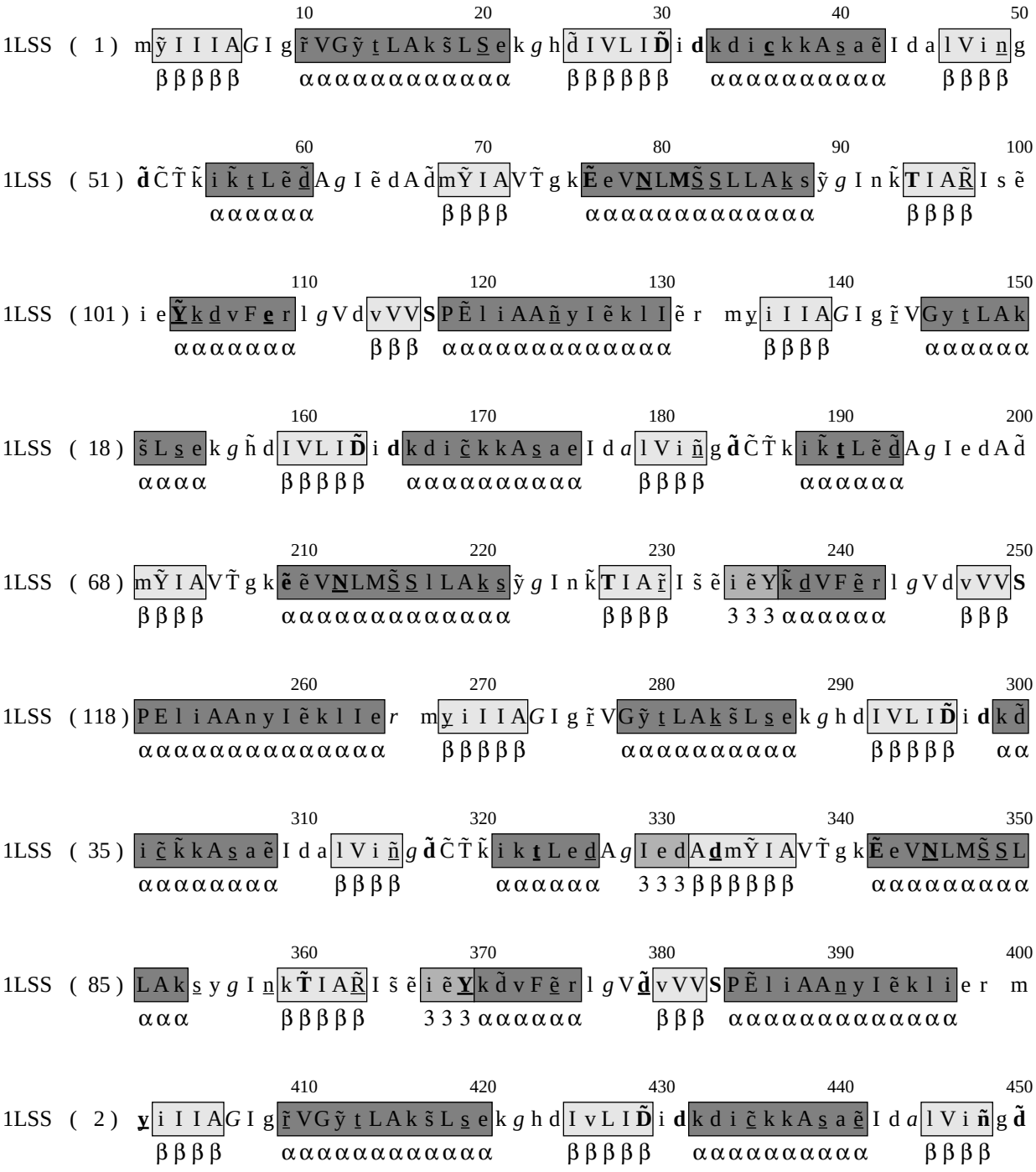
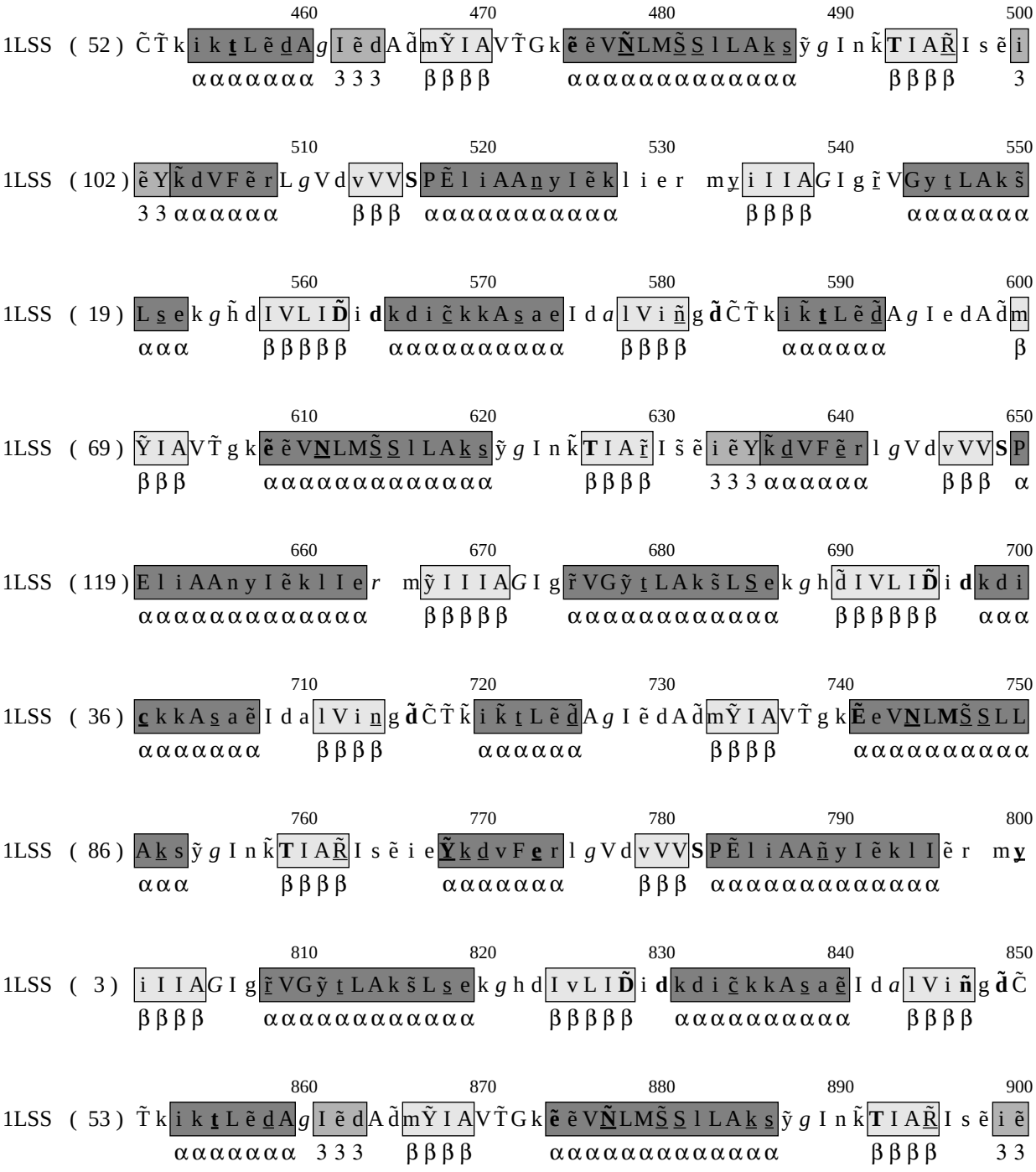
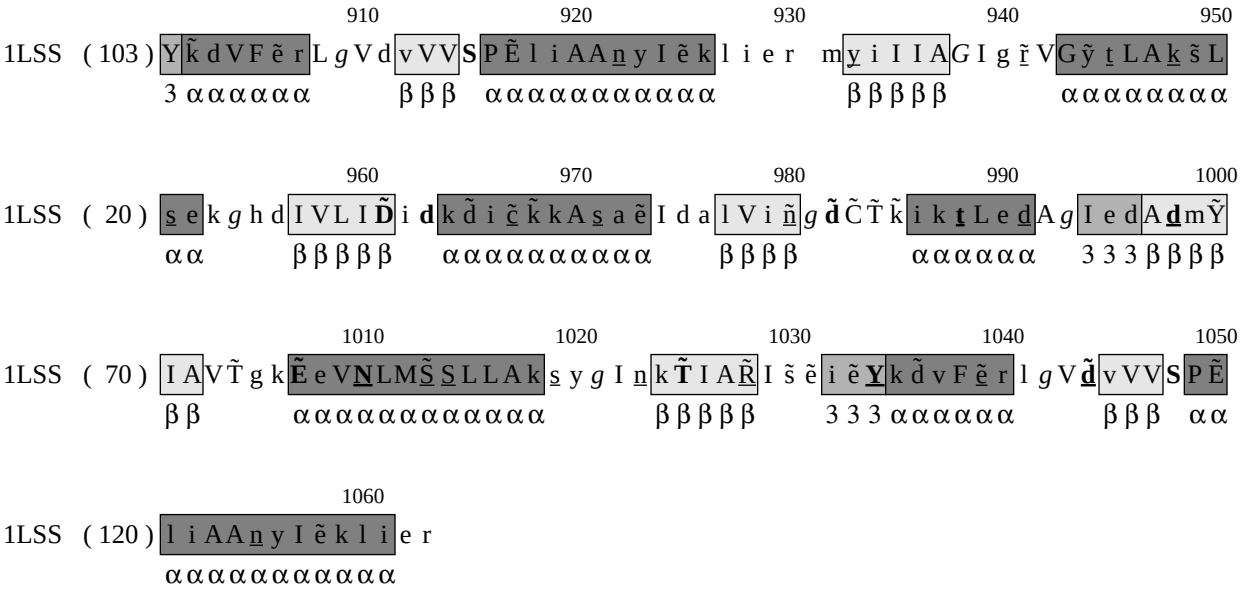

1LSS (1) m ỹ I I I A G I g r̃ V G ỹ t̲ L A k s̃ L S̲ e k g h d̃ I V L I D̃ i d k d i c̲ k k A s̲ a ẽ I d a l V i n̲ g
β β β β β α α α α α α α α α α α α β β β β β β α α α α α α α α α β β β β
1LSS (51) d̃ C̃ T̃ k̃ i k̃ t̲ L ẽ d̃ A g I ẽ d A d̃ m Ỹ I A V T̃ g k Ẽ e V N̲ L M S̃ S̲ L L A k̲ s ỹ g I n k̃ T I A R̃ I s ẽ
α α α α α α α β β β β α α α α α α α α α α α α α α β β β β
1LSS (101) i e Ỹ k̲ d̲ v F e̲ r l g V d v V V S P Ẽ l i A A ñ y I ẽ k l I ẽ r m y̲ i I I A G I g r̃ V G y t̲ L A k
α α α α α α α α β β β α α α α α α α α α α α α α α β β β β α α α α α α
1LSS (18) s̃ L s̲ e k g h̃ d I V L I D̃ i d k d i c̃ k k A s̲ a e I d a l V i ñ g d̃ C̃ T̃ k i k̃ t̲ L ẽ d̃ A g I e d A d̃
α α α α β β β β β α α α α α α α α α α β β β β α α α α α α α
1LSS (68) m Ỹ I A V T̃ g k ẽ ẽ V N̲ L M S̃ S̲ l L A k̲ s ỹ g I n k̃ T I A r̃ I s̃ ẽ i ẽ Y k̃ d̲ V F ẽ r l g V d v V V S
β β β β α α α α α α α α α α α α α β β β β 3 3 3 α α α α α α α β β β
1LSS (118) P E l i A A n y I ẽ k l I e r m y̲ i I I A G I g r̃ V G ỹ t̲ L A k̲ s̃ L s̲ e k g h d I V L I D̃ i d k d̃
α α α α α α α α α α α α α α α α α β β β β β α α α α α α α α α α α β β β β β α α
1LSS (35) i c̃ k̃ k A s̲ a ẽ I d a l V i ñ g d̃ C̃ T̃ k̃ i k t̲ L e d̲ A g I e d A d̲ m Ỹ I A V T̃ g k Ẽ e V N̲ L M S̃ S̲ L
α α α α α α α α α β β β β α α α α α α 3 3 3 β β β β β β β α α α α α α α α α α
1LSS (85) L A k s̲ y g I n̲ k T̃ I A R̃ I s̃ ẽ i ẽ Y̲ k d̃ v F ẽ r l g V d̲ v V V S P Ẽ l i A A n̲ y I ẽ k l i e r m
α α α β β β β β 3 3 3 α α α α α α α β β β α α α α α α α α α α α α α α α
1LSS (2) y̲ i I I A G I g r̃ V G ỹ t̲ L A k s̃ L s̲ e k g h d I v L I D̃ i d k d i c̃ k k A s̲ a ẽ I d a l V i ñ g d̃
β β β β α α α α α α α α α α α α α β β β β β α α α α α α α α α β β β β


460 470 480 490 500
1LSS (52) C̃ T̃ k i k t L ẽ d A g I ẽ d A d̃ m Ỹ I A V T̃ G k ẽ ẽ V Ñ L M S̃ S l L A k s ỹ g I n k̃ T I A R̃ I s ẽ i
α α α α α α α α 3 3 3 β β β β α α α α α α α α α α α α α α β β β β 3
510 520 530 540 550
1LSS (102) ẽ Y k̃ d V F ẽ r L g V d v V V S P Ẽ l i A A n y I ẽ k l i e r m y i I I A G I g r̃ V G y t L A k s̃
3 3 α α α α α α β β β α α α α α α α α α α α β β β β α α α α α α α
560 570 580 590 600
1LSS (19) L s e k g h̃ d I V L I D̃ i d k d i c̃ k k A s a e I d a l V i ñ g d̃ C̃ T̃ k i k̃ t L ẽ d̃ A g I e d A d̃ m
α α α β β β β β α α α α α α α α α α α β β β β α α α α α α α β
610 620 630 640 650
1LSS (69) Ỹ I A V T̃ g k ẽ ẽ V N L M S̃ S l L A k s ỹ g I n k̃ T I A r̃ I s̃ ẽ i ẽ Y k̃ d V F ẽ r l g V d v V V S P
β β β α α α α α α α α α α α α α β β β β 3 3 3 α α α α α α β β β α
660 670 680 690 700
1LSS (119) E l i A A n y I ẽ k l I e r m ỹ I I I A G I g r̃ V G ỹ t L A k s̃ L S e k g h d̃ I V L I D̃ i d k d i
α α α α α α α α α α α α α α α β β β β β α α α α α α α α α α α β β β β β β α α α
710 720 730 740 750
1LSS (36) c k k A s a ẽ I d a l V i n g d̃ C̃ T̃ k̃ i k̃ t L ẽ d̃ A g I ẽ d A d̃ m Ỹ I A V T̃ g k Ẽ e V N L M S̃ S L L
α α α α α α α β β β β α α α α α α α β β β β α α α α α α α α α α
760 770 780 790 800
1LSS (86) A k s ỹ g I n k̃ T I A R̃ I s ẽ i e Ỹ k d v F e r l g V d v V V S P Ẽ l i A A ñ y I ẽ k l I ẽ r m y
α α α β β β β α α α α α α α β β β α α α α α α α α α α α α α α α
810 820 830 840 850
1LSS (3) i I I A G I g r̃ V G ỹ t L A k s̃ L s e k g h d I v L I D̃ i d k d i c̃ k k A s a ẽ I d a l V i ñ g d̃ C̃
β β β β α α α α α α α α α α α α β β β β β α α α α α α α α α α β β β β
860 870 880 890 900
1LSS (53) T̃ k i k t L ẽ d A g I ẽ d A d̃ m Ỹ I A V T̃ G k ẽ ẽ V Ñ L M S̃ S l L A k s ỹ g I n k̃ T I A R̃ I s ẽ i ẽ
α α α α α α α α 3 3 3 β β β β α α α α α α α α α α α α α α α α β β β β 3 3


910 920 930 940 950
1LSS (103) Y k̃ d V F ẽ r L g V d v V V S P Ẽ l i A A n y I ẽ k l i e r m y i I I A G I g r̃ V G ỹ t L A k̲ s̃ L
3 α α α α α α β β β α α α α α α α α α α α β β β β β α α α α α α α α
960 970 980 990 1000
1LSS (20) s e k g h d I V L I D̃ i d k d̃ i c̃ k̃ k A s a ẽ I d a l V i ñ g d̃ C̃ T̃ k̃ i k t L e d A g I e d A d m Ỹ
α α β β β β β α α α α α α α α α α α β β β β α α α α α α 3 3 3 β β β β
1010 1020 1030 1040 1050
1LSS (70) I A V T̃ g k Ẽ e V N L M S̃ S L L A k s y g I n k T̃ I A R̃ I s̃ ẽ i ẽ Y k d̃ v F ẽ r l g V d̃ v V V S P Ẽ
β β α α α α α α α α α α α α α α β β β β β 3 3 3 α α α α α α β β β α α
1060
1LSS (120) l i A A n y I ẽ k l i e r
α α α α α α α α α α α α α