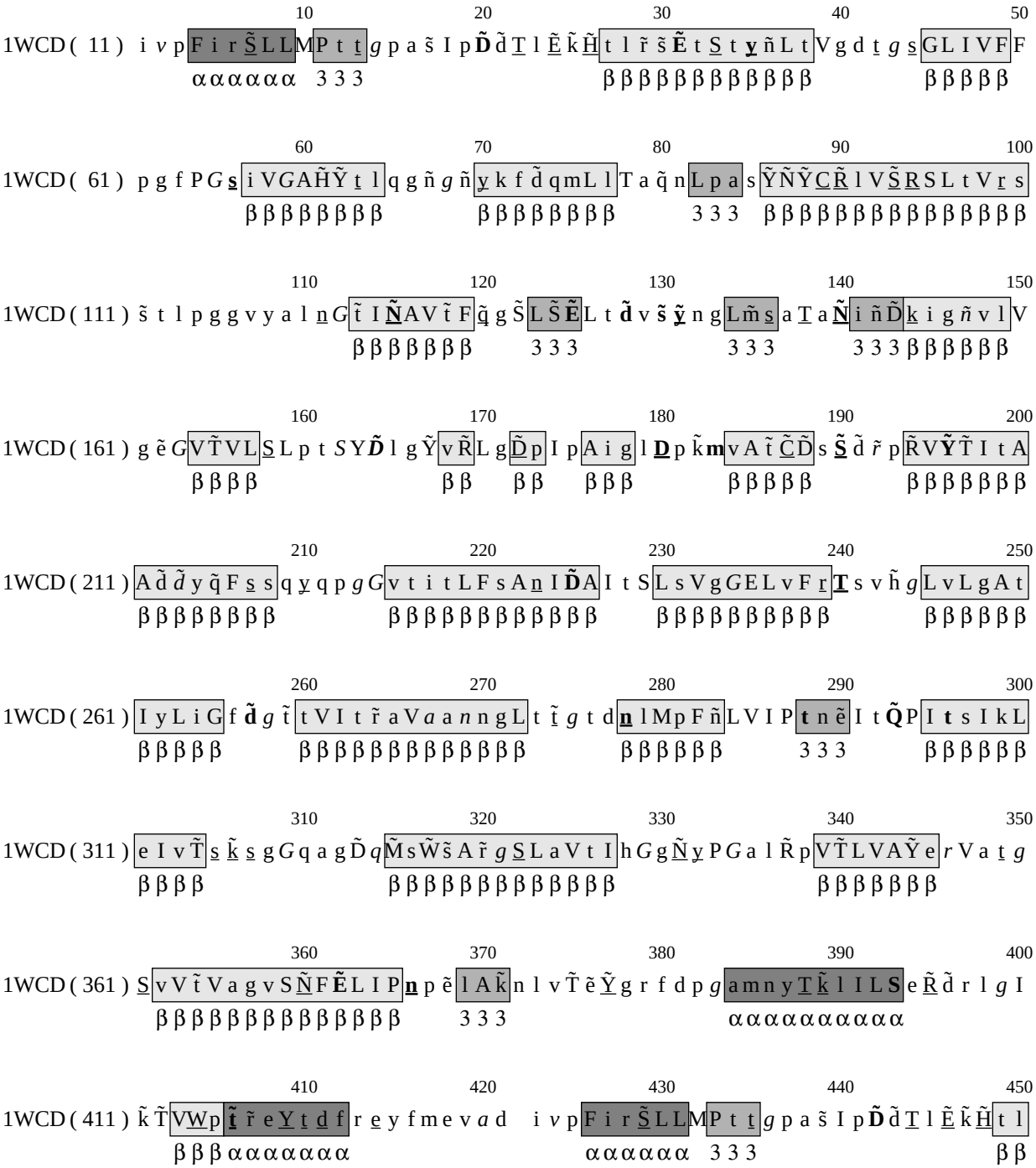
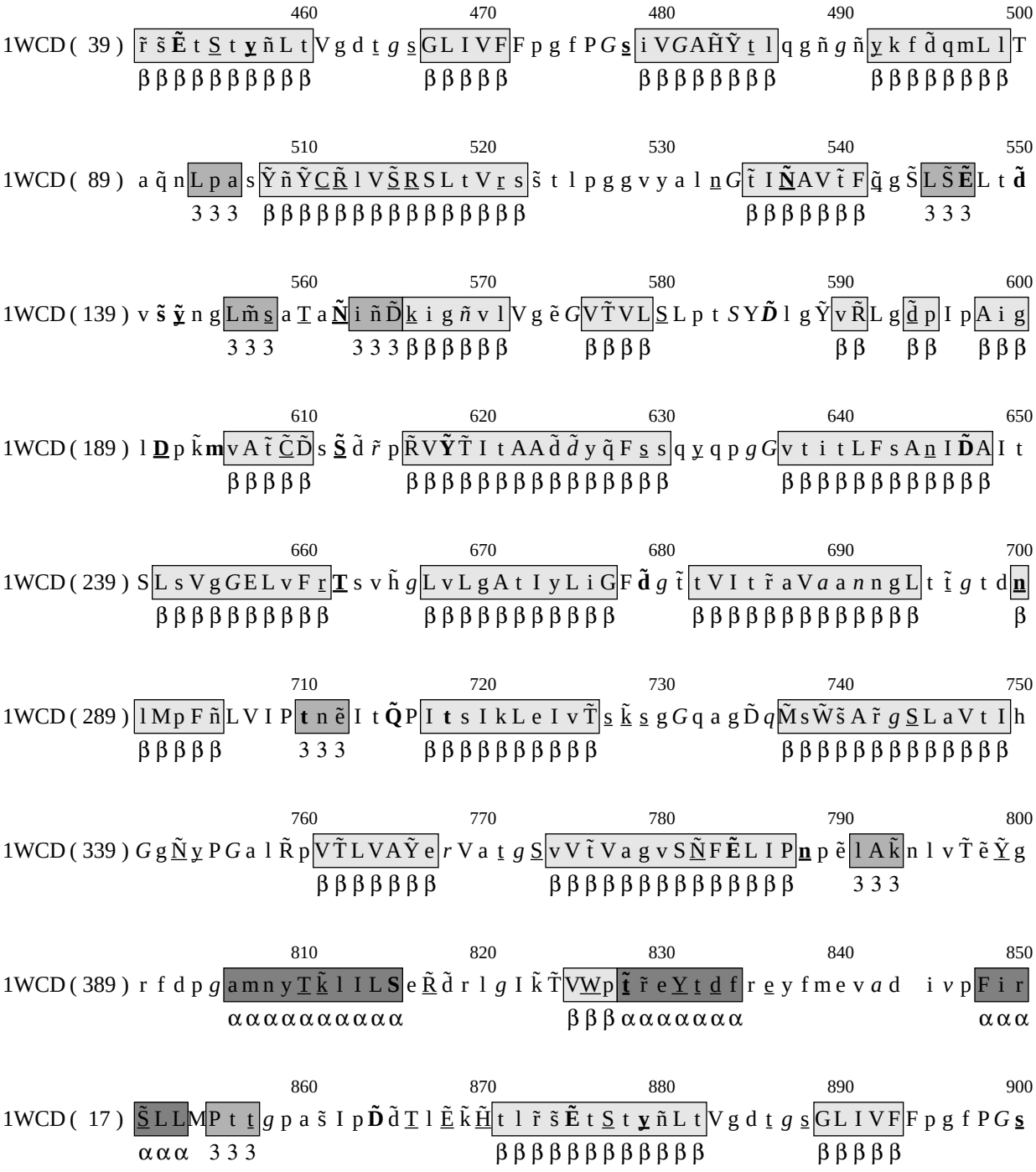
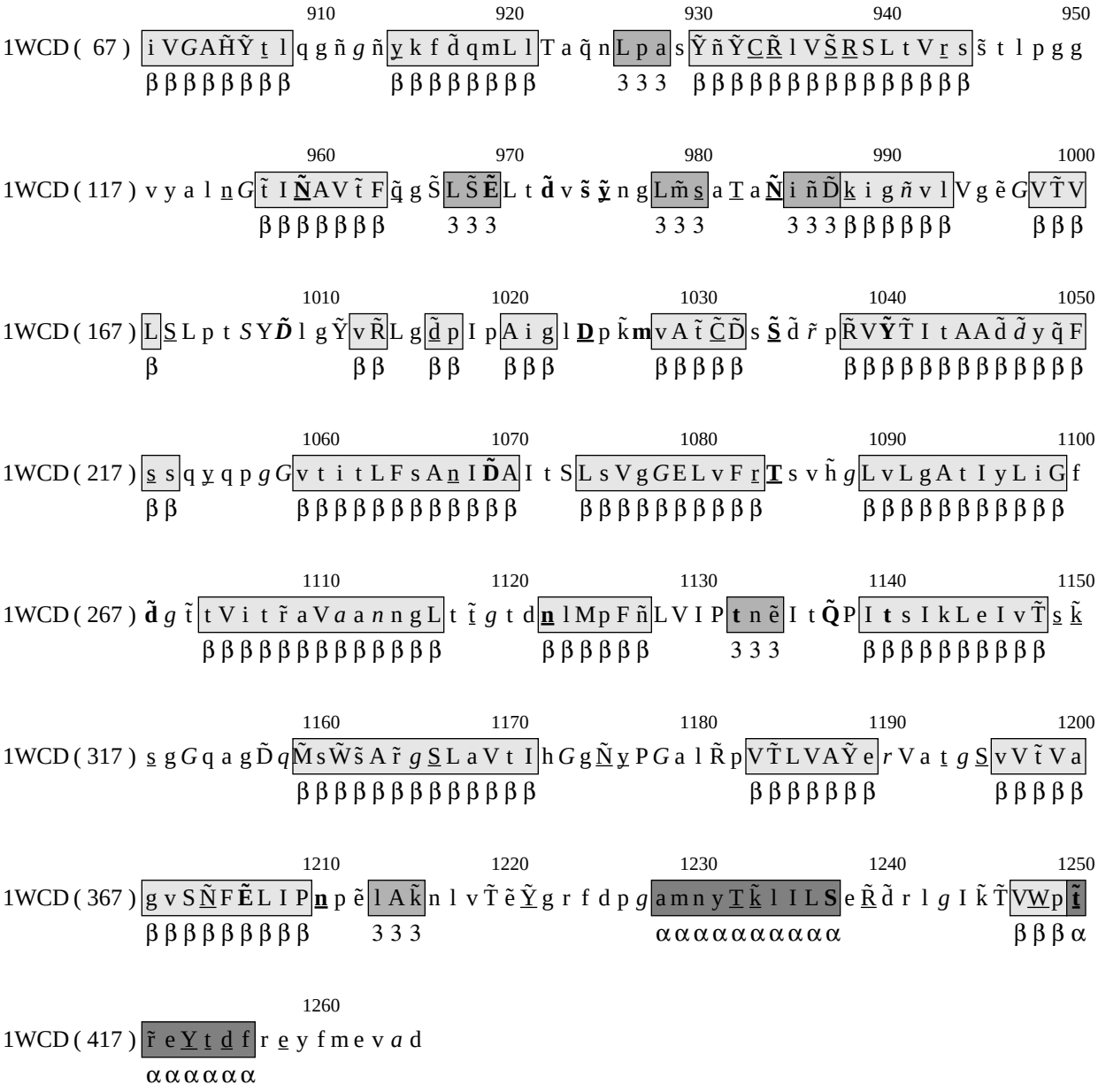

1WCD(11) i v p F i r S̃ L L M P t t̲ g p a s̃ I p D̃ d̃ T̲ l Ẽ k̃ H̃ t l r̃ s̃ Ẽ t S̲ t y̲ ñ L t V g d t̲ g s̲ G L I V F F
1WCD(61) p g f P G s̲ i V G A H̃ Ỹ t̲ l q g ñ g ñ y̲ k f d̃ q m L l T a q̃ n L p a s Ỹ Ñ Ỹ C̲ R̃ l V S̃ R̲ S L t V r̲ s
1WCD(111) s̃ t l p g g v y a l n̲ G t̃ I Ñ A V t̃ F q̃ g S̃ L S̃ Ẽ L t d̃ v s̃ y̲ n g L m̃ s̲ a T̲ a Ñ i ñ D̃ k̲ i g ñ v l V
1WCD(161) g ẽ G V T̃ V L S̲ L p t S Y D̃ l g Ỹ v R̃ L g D̃ p I p A i g l D̲ p k̃ m v A t̃ C̲ D̃ s S̃ d̃ r̃ p R̃ V Ỹ T̃ I t A
1WCD(211) A d̃ d̃ y q̃ F s̲ s q y̲ q p p g G v t i t L F s A n̲ I D̃ A I t S L s V g G E L v F r̲ T s v h̃ g L v L g A t
1WCD(261) I y L i G f d̃ g t̃ t V I t r̃ a V a a n n g L t t̲ g t d n̲ l M p F ñ L V I P t n ẽ I t Q̃ P I t s I k L
1WCD(311) e I v T̃ s̲ k̃ s̲ g G q a g D̃ q M̃ s W̃ s̃ A r̃ g S̲ L a V t I h G g Ñ y̲ P G a l R̃ p V T̃ L V A Ỹ e r V a t̲ g
1WCD(361) S̲ v V t̃ V a g v S Ñ F Ẽ L I P n̲ p ẽ l A k̃ n l v T̃ ẽ Y̲ g r f d p g a m n y T̲ k̃ l I L S e R̃ d̃ r l g I
1WCD(411) k̃ T̃ V W̲ p t̃ r̃ e Y̲ t̲ d̲ f r e̲ y f m e v a d i v p F i r S̃ L L M P t t̲ g p a s̃ I p D̃ d̃ T̲ l Ẽ k̃ H̃ t l


460 470 480 490 500
1WCD (39) ř š Ẽ t S t y ñ L t V g d t g s GLIVF F p g f P G s i V G A H̃ Ỹ t l q g ñ g ñ y k f d̃ q m L l T
β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β
510 520 530 540 550
1WCD (89) a q̃ n Lpa s Ỹ ñ Ỹ C R̃ l V S̃ R S L t V r s s̃ t l p g g v y a l n G t̃ I Ñ A V t̃ F q̃ g S̃ L S̃ Ẽ L t d̃
3 3 3 β β β β β β β β β β β β β β β β β β β β β β β β 3 3 3
560 570 580 590 600
1WCD (139) v š y̰ n g Lm̃ s a T a Ñ i ñ D̃ k i g ñ v l V g ẽ G V T̃ V L S L p t S Y D̃ l g Ỹ v R̃ L g d̃ p I p A i g
3 3 3 3 3 3 β β β β β β β β β β β β β β β β β β β β β β β β
610 620 630 640 650
1WCD (189) l D̲ p k̃ m v A t̃ C̃ D̃ s S̃ d̃ r̃ p R̃ V Ỹ T̃ I t A A d̃ d̃ y q̃ F s s q y q p g G v t i t L F s A n I D̃ A I t
β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β
660 670 680 690 700
1WCD (239) S L s V g G E L v F r T s v h̃ g L v L g A t I y L i G F d̃ g t̃ t V I t r̃ a V a a n n g L t t̃ g t d n
β β β β β β β β β β β β β β β β β β β


910 920 930 940 950
1WCD (67) i V G A H̃ Ỹ t̲ l q g ñ g ñ y̲ k f d̃ q m L l T a q̃ n L p a s Ỹ ñ Ỹ C̲ R̃ l V S̲ R̲ S L t V r̲ s s̃ t l p g g
β β β β β β β β β β β β β β 3 3 3 β β β β β β β β β β β β β β β β
960 970 980 990 1000
1WCD (117) v y a l n̲ G t̃ I Ñ A V t̃ F q̃ g S̃ L S̃ Ẽ L t d̃ v s̃ ỹ n g L m̃ s̲ a T̲ a Ñ i ñ D̃ k̲ i g ñ v l V g ẽ G V T̃ V
β β β β β β β 3 3 3 3 3 3 3 3 β β β β β β β β β
1010 1020 1030 1040 1050
1WCD (167) L S̲ L p t S Y D̃ l g Ỹ v R̃ L g d̃ p I p A i g l D p k̃ m v A t̃ C̃ D̃ s S̃ d̃ r̃ p R̃ V Ỹ T̃ I t A A d̃ d̃ y q̃ F
β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β
1060 1070 1080 1090 1100
1WCD (217) s̲ s q y̲ q p g G v t i t L F s A n̲ I D̃ A I t S L s V g G E L v F r̲ T s v h̃ g L v L g A t I y L i G f
β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β
1110 1120 1130 1140 1150
1WCD (267) d̃ g t̃ t V i t r̃ a V a a n n g L t t̲ g t d n l M p F ñ L V I P t n ẽ I t Q̃ P I t s I k L e I v T̃ s̲ k̲
β β β β β β β β β β β β β β β β β β β β β 3 3 3 β β β β β β β β β
1160 1170 1180 1190 1200
1WCD (317) s̲ g G q a g D̃ q M̃ s W̃ s̃ A r̃ g S̲ L a V t I h G g Ñ y̲ P G a l R̃ p V T̃ L V A Ỹ e r V a t̲ g S̲ v V t̃ V a
β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β
1210 1220 1230 1240 1250
1WCD (367) g v S Ñ F Ẽ L I P n p ẽ l A k̃ n l v T̃ ẽ Y̲ g r f d p g a m n y T̲ k̲ l I L S e R̃ d̃ r l g I k̃ T̃ V W̲ p t̃
β β β β β β β β β 3 3 3 α α α α α α α α α α β β β α
1260
1WCD (417) r̃ e Y̲ t̲ d̲ f r e̲ y f m e v a d
α α α α α α