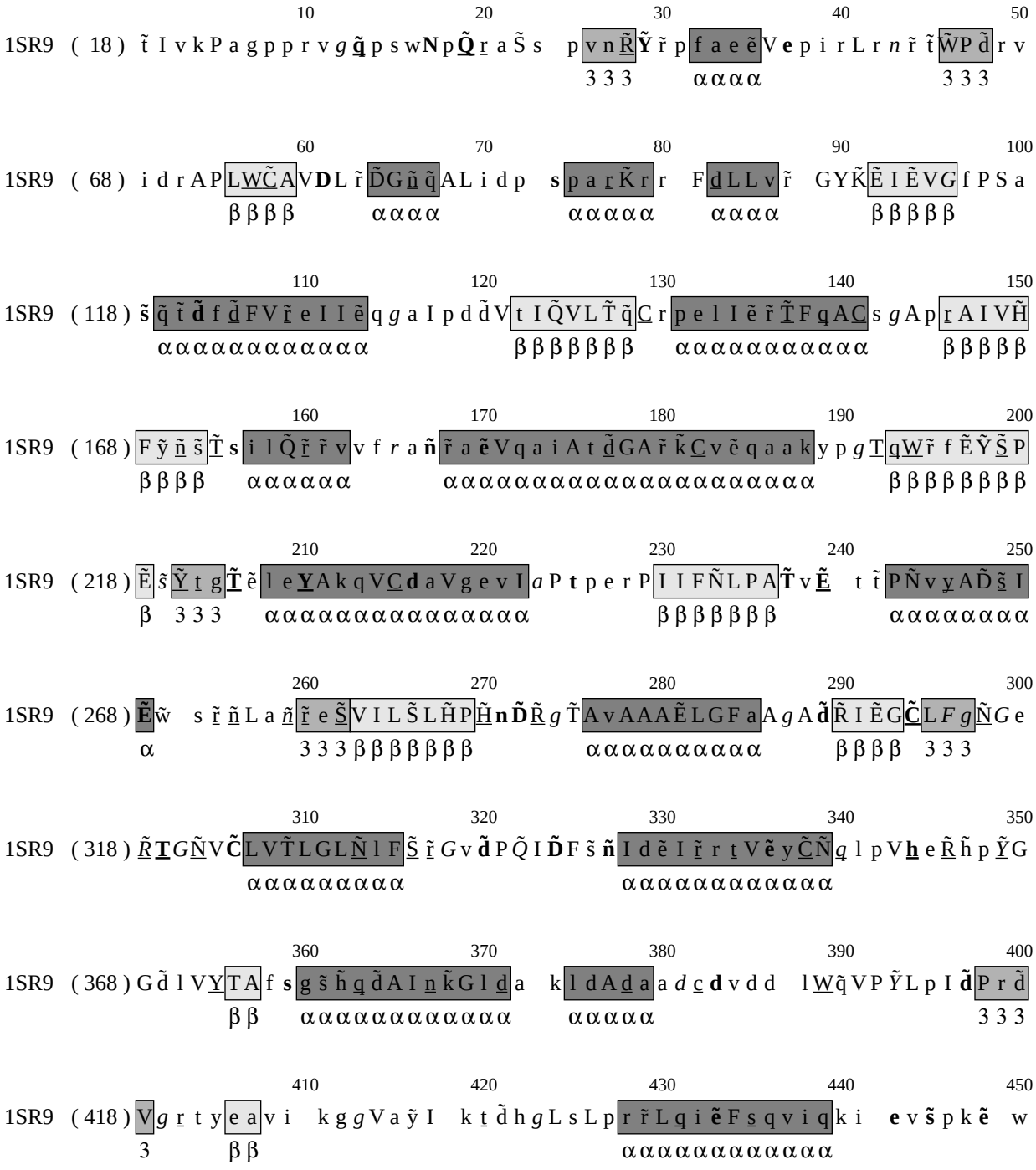
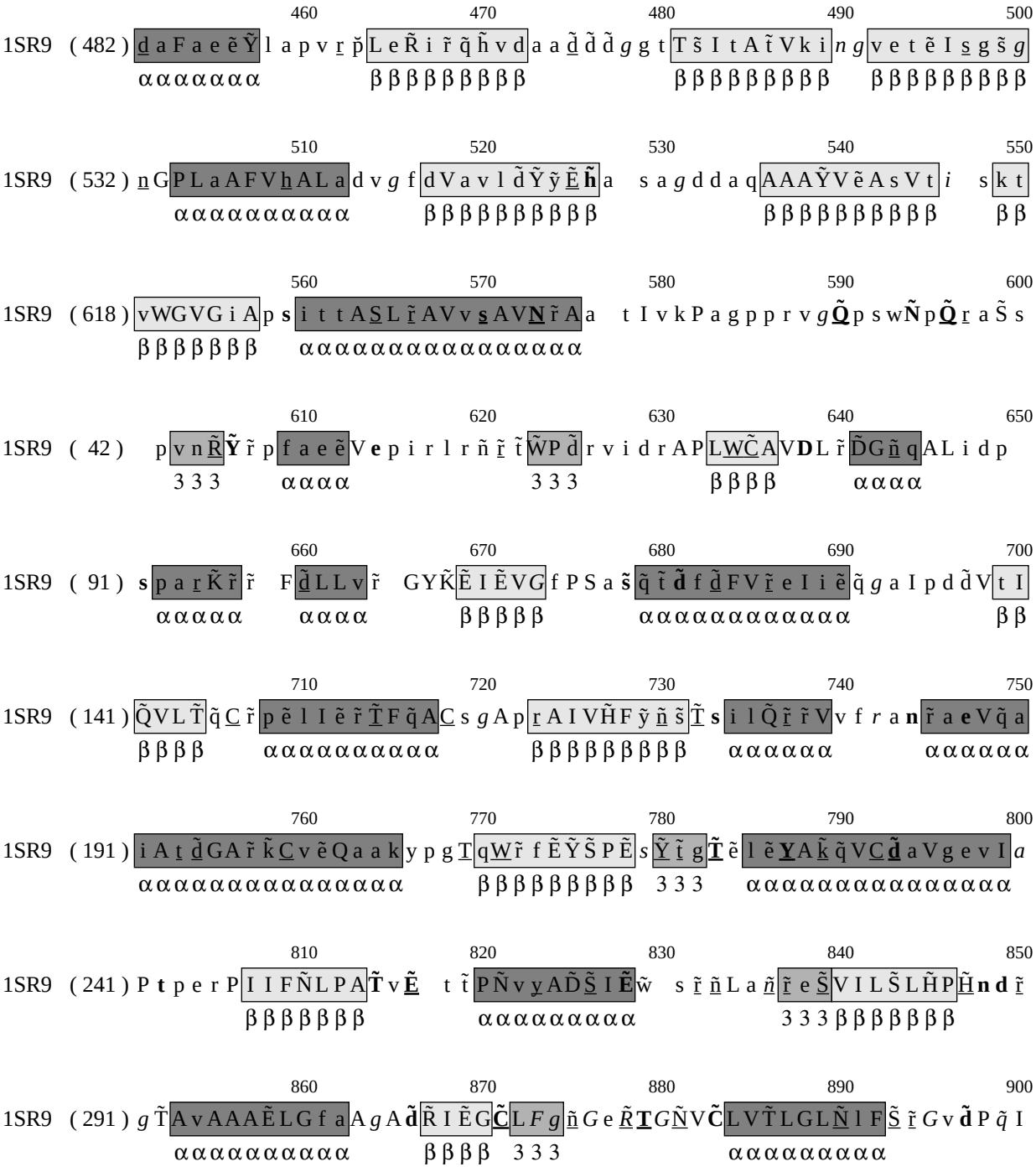
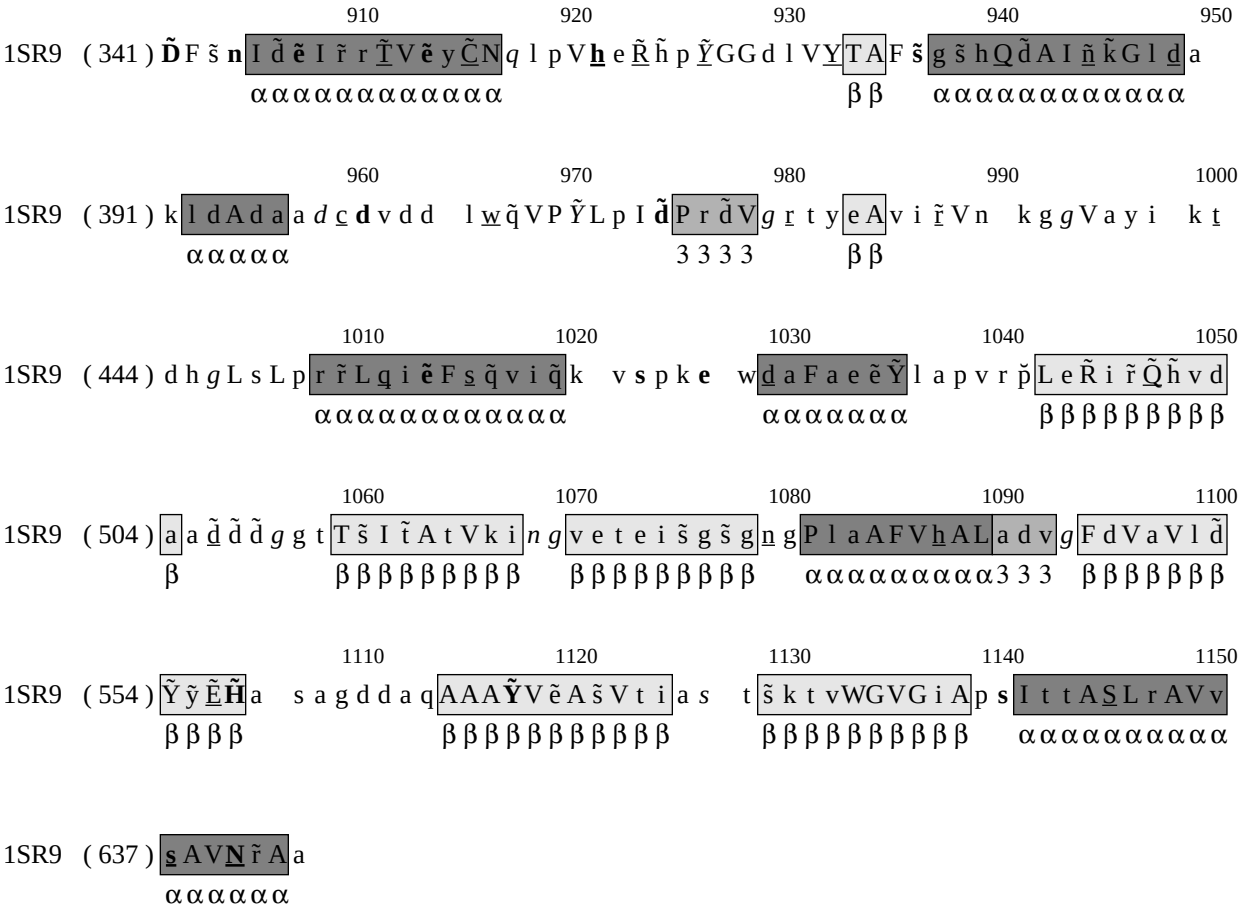

10 20 30 40 50
1SR9 (18) t̃ I v k P a g p p r v g q̲ p s w N p Q̲ r a S̃ s p v n R̲ Ỹ r̃ p f a e ẽ V e p i r L r n r̃ t̃ W̃ P d̃ r v
3 3 3 α α α α 3 3 3
60 70 80 90 100
1SR9 (68) i d r A P L W C̃ A V D L r̃ D̃ G ñ q̃ A L i d p s p a r K̃ r r F d̲ L L v r̃ G Y K̃ Ẽ I Ẽ V G f P S a
β β β β α α α α α α α α α α α α α α α α β β β β β
110 120 130 140 150
1SR9 (118) s̃ q̃ t̃ d̃ f d̃ F V r̃ e I I ẽ q g a I p d d̃ V t I Q̃ V L T̃ q̃ C r p e l I ẽ r̃ T̃ F q̲ A C̲ s g A p r̲ A I V H̃
α α α α α α α α α α α α β β β β β β β α α α α α α α α α β β β β β
160 170 180 190 200
1SR9 (168) F ỹ ñ s̃ T̃ s i l Q̃ r̃ r̃ v v f r a ñ r̃ a ẽ V q a i A t d̃ G A r̃ k C̲ v ẽ q a a k y p g T q̲ W r̃ f Ẽ Ỹ S̃ P
β β 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 β β β β β β β β
210 220 230 240 250
1SR9 (218) Ẽ s̃ Ỹ t g T̃ ẽ l e Y̲ A k q V C̲ d a V g e v I a P t p e r P I I F Ñ L P A T̃ v E̲ t t̃ P Ñ v y̲ A D̃ s̃ I
β 3 3 3 α (18) (68) (118) (168) (218) (268) (318) (368) (418) 1 2 3 4 5 6 7 8 9 α β


460 470 480 490 500
1SR9 (482) d a F a e ẽ Ỹ l a p v r p̌ L e R̃ i ř q̃ h̃ v d a a d̃ d̃ d g g t T š I t A t̃ V k i n g v e t ẽ I s g š g
α α α α α α α 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
1SR9 (532) n G P L a A F V h A L a d v g f d V a v l d̃ Ỹ ỹ Ẽ h̃ a s a g d d a q A A A Ỹ V ẽ A s V t i s k t
α α α α α α α α α α α β β β β β β β β β β β β β β β β β β β
560 570 580 590 600
1SR9 (618) v W G V G i A p s i t t A S L ř A V v s A V N ř A a t I v k P a g p p r v g Q̃ p s w Ñ p Q̃ r a S̃ s
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 α α α α α
610 620 630 640 650
1SR9 (42) p v n R̃ Ỹ ř p f a e ẽ V e p i r l r ñ ř t̃ W̃ P d̃ r v i d r A P L W C̃ A V D L ř D̃ G ñ q A L i d p
3 3 3 α α α α β β β β α α α α
660 670 680 690 700
1SR9 (91) s p a r K̃ ř ř F d̃ L L v ř G Y K̃ Ẽ I Ẽ V G f P S a s̃ q̃ t̃ d̃ f d̃ F V ř e I i ẽ q̃ g a I p d d̃ V t I
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 α α β β
710 720 730 740 750
1SR9 (141) Q̃ V L T̃ q̃ C ř p ẽ l I ẽ ř T̃ F q̃ A C s g A p r A I V H̃ F ỹ ñ s̃ T̃ s i l Q̃ ř ř V v f r a n ř a e V q̃ a
β β β β α α α α α α α α α α β β β β β β β β β α α α α α α α α α α α
760 770 780 790 800
1SR9 (191) i A t d̃ G A ř k̃ C v ẽ Q a a k y p g T q W̃ ř f Ẽ Ỹ S̃ P Ẽ s Ỹ t̃ g T̃ ẽ l ẽ Y A k̃ q̃ V C d̃ a V g e v I a
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 β β β 3 3 3 α α α α α α α α α α α α α α α α α α α
810 820 830 840 850
1SR9 (241) P t p e r P I I F Ñ L P A T̃ v Ẽ t t̃ P Ñ v y A D̃ S̃ I Ẽ w̃ s ř ñ L a ñ ř e S̃ V I L S̃ L H̃ P H̃ n d ř
β β β β β β β α α α α α α α α α 3 3 3 β β β β β β β β
860 870 880 890 900
1SR9 (291) g T̃ A v A A A Ẽ L G f a A g A d̃ R̃ I Ẽ G C̃ L F g ñ G e R̃ T G Ñ V C̃ L V T̃ L G L Ñ l F S̃ ř G v d̃ P q̃ I
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 α α α


910 920 930 940 950
1SR9 (341) D̃ F š n I d̃ ẽ I ř r T̃ V ẽ y C̃ Ñ q l p V h e R̃ ĥ p Ÿ G G d l V Y T A F s̃ g š h Q d̃ A I ñ k̃ G l d a
α α α α α α α α α α α α α β β α α α α α α α α α α α
960 970 980 990 1000
1SR9 (391) k l d A d a a d c d v d d l w q̃ V P Ỹ L p I d̃ P r d̃ V g r t y e A v i ř V n k g g V a y i k t
α α α α α 3 3 3 3 β β
1010 1020 1030 1040 1050
1SR9 (444) d h g L s L p r ř L q i ẽ F s q̃ v i q̃ k v s p k e w d a F a e ẽ Ỹ l a p v r p̌ L e R̃ i ř Q h̃ v d
α α α α α α α α α α α α α α α α α α β β β β β β β β
1060 1070 1080 1090 1100
1SR9 (504) a a d̃ d̃ d̃ g g t T š I t̃ A t V k i n g v e t e i š g š g n g P l a A F V h A L a d v g F d V a V l d̃
β β β β β β β β β β β β β β β β α α α α α α α α 3 3 3 β β β β β β β
1110 1120 1130 1140 1150
1SR9 (554) Ỹ ỹ Ẽ H̃ a s a g d d a q A A A Ỹ V ẽ A š V t i a s t š k t v W G V G i A p s I t t A S L r A V v
β β β β β β β β β β β β β β β β β β β β α α α α α α α α α
1SR9 (637) s A V N ř A a
α α α α α α