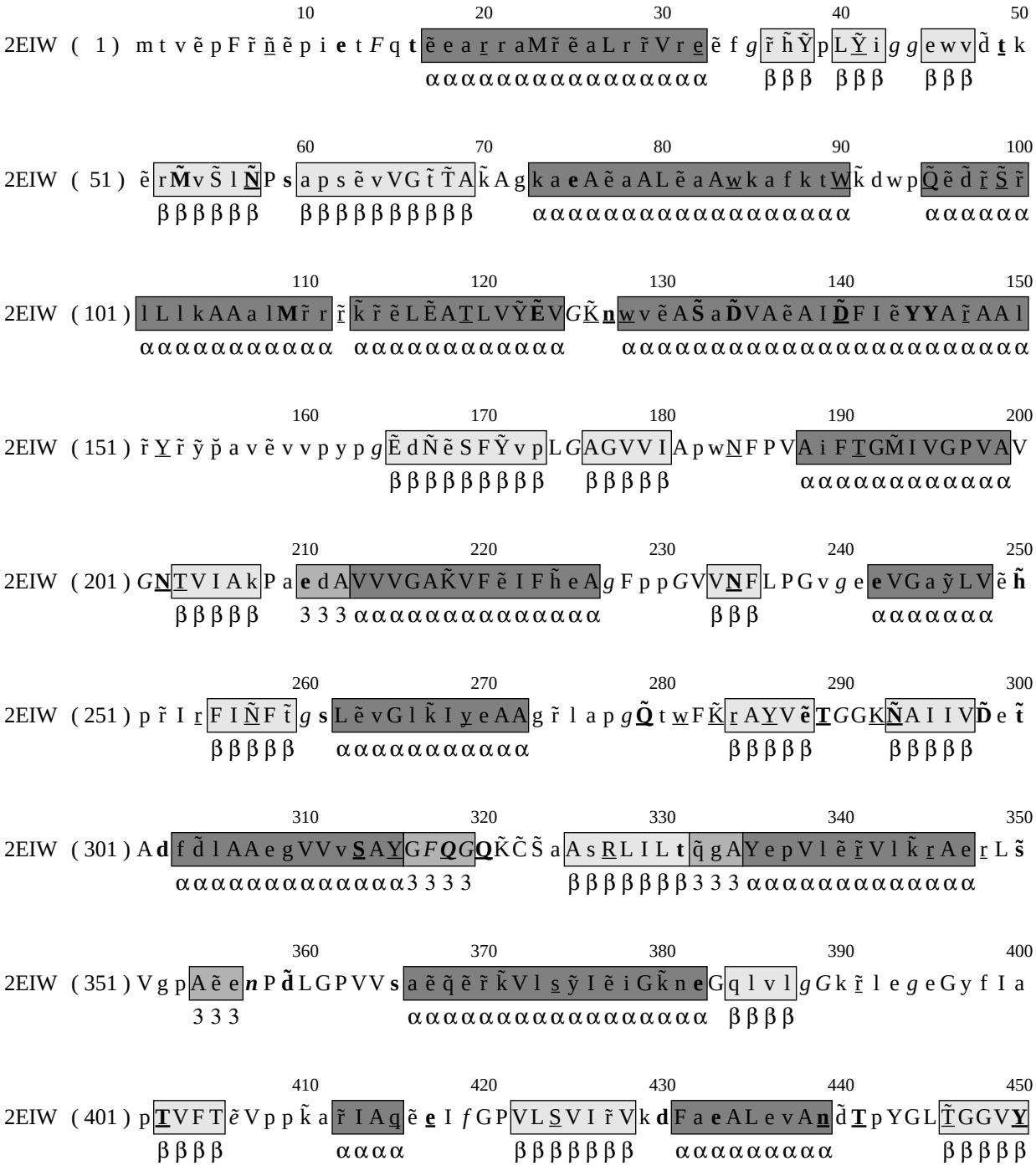
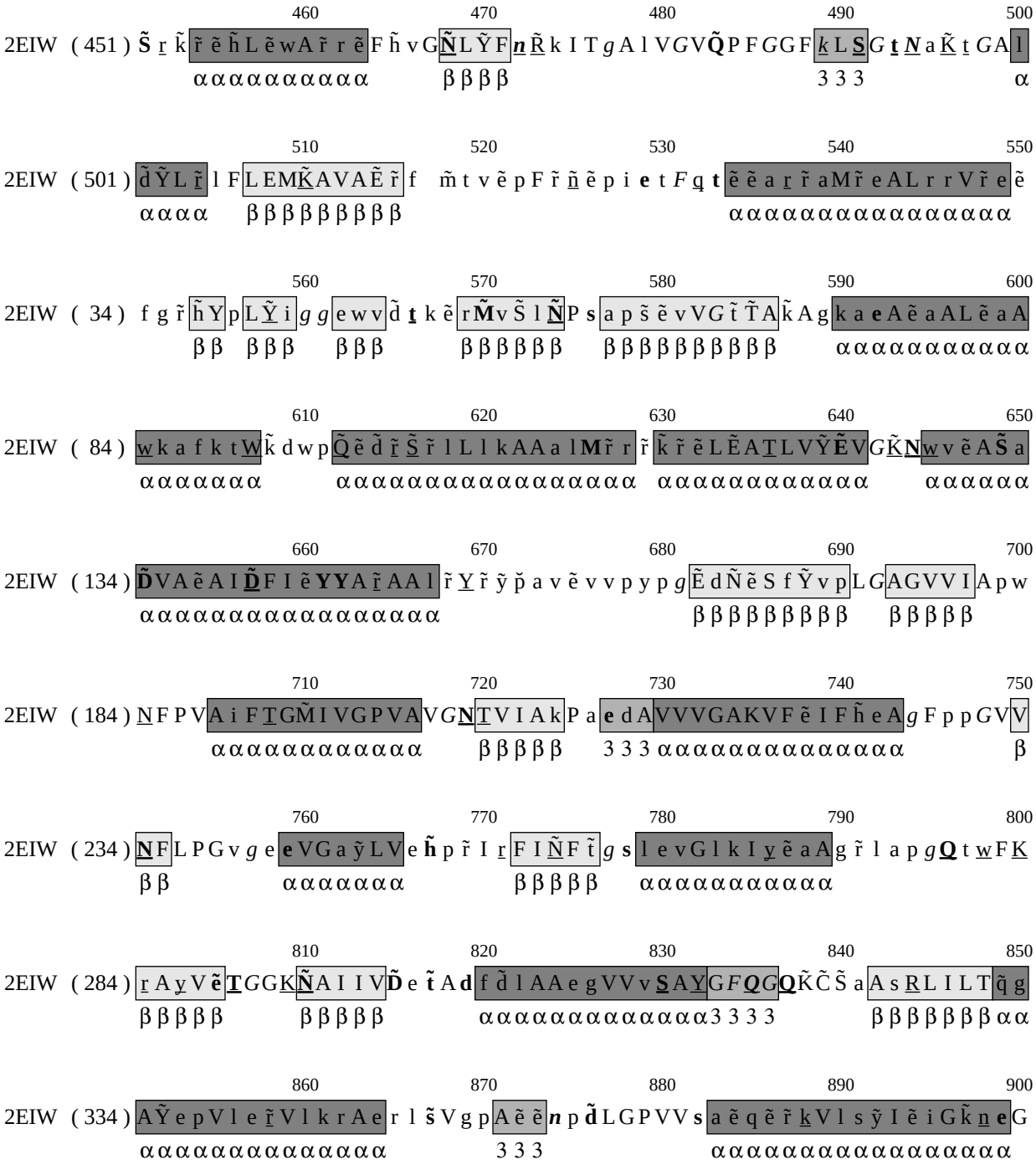

10 20 30 40 50
2EIW (1) m t v ẽ p F ř ñ ẽ p i e t F q t ẽ e a r r a M ř ẽ a L r ř V r e ẽ f g ř h Ỹ p L Y i g g e w v d̃ t k
α α α α α α α α α α α α α α α α α β β β β β β β β β
60 70 80 90 100
2EIW (51) ẽ r M̃ v S̃ l Ñ P s a p s ẽ v V G t̃ T̃ A k̃ A g k a e A ẽ a A L ẽ a A w k a f k t W k̃ d w p Q̃ ẽ d̃ r̃ S̃ ř
β β β β β β 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 α α α α α α α α α α α α α α α α α α α α
110 120 130 140 150
2EIW (101) l L l k A A a l M ř r r̃ k̃ ř ẽ L Ẽ A T L V Ỹ Ẽ V G K̃ n w v ẽ A S̃ a D̃ V A ẽ A I D̃ F I ẽ Y Y A r̃ A A l
α α α α α α α α α α α α α α α α α α α


460 470 480 490 500
2EIW (451) S r k r e h L e w A r r e F h v G N L Y F n R k I T g A l V G V Q P F G G F k L S G t N a K t G A l
α α α α α α α α α α α β β β β 3 3 3 α
510 520 530 540 550
2EIW (501) d Y L r l F L E M K A V A E r f m t v e p F r n e p i e t F q t e e a r r a M r e A L r r V r e e
α α α α β β β β β β β β β α α α α α α α α α α α α α α α
560 570 580 590 600
2EIW (34) f g r h Y p L Y i g g e w v d t k e r M v S l N P s a p s e v V G t T A k A g k a e A e a A L e a A
β β β β β β β β β β β β β β β α α α α α α α α α α α
610 620 630 640 650
2EIW (84) w k a f k t W k d w p Q e d r S r l L l k A A a l M r r k r e L E A T L V Y E V G K N w v e A S a
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 α α α α α α α α α α α α α α α α α α α α
660 670 680 690 700
2EIW (134) D V A e A I D F I e Y Y A r A A l r Y r y p a v e v v p y p g E d N e S f Y v p L G A G V V I A p w
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 β β β β β β β
710 720 730 740 750
2EIW (184) N F P V A i F T G M I V G P V A V G N T V I A k P a e d A V V V G A K V F e I F h e A g F p p G V V
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 α α α α α α α α α α β
760 770 780 790 800
2EIW (234) N F L P G v g e e V G a y L V e h p r I r F I N F t g s l e v G l k I y e a A g r l a p g Q t w F K
β β 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
810 820 830 840 850
2EIW (284) r A y V e T G G K N A I I V D e t A d f d l A A e g V V v S A Y G F Q G Q K C S a A s R L I L T q g
β 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 3 3 3 3 β β β β β β β α α
860 870 880 890 900
2EIW (334) A Y e p V l e r V l k r A e r l s V g p A e e n p d L G P V V s a e q e r k V l s y I e i G k n e G
α α α α α α α α α α α α α α α α α α 3 3 3 α α α α α α α α α α α α α α α α α α

910
920
930
940
950
2EIW (384) q l v l g G k r̃ l e g ẽ G y f I a p T V F T ẽ V p p k̃ a r̃ I A q ẽ e I f G P V L S V I r̃ V k d F a e
β β β β
β β β β
3 3 3
β β β β β β β
α α α
960
970
980
990
1000
2EIW (434) A L e v A n d̃ T p y G L T̃ G G V Y S̃ r k̃ r̃ ẽ h̃ L ẽ w A r̃ r ẽ F h̃ v G Ñ L Ỹ F n R̃ k I T g A l V G V Q̃
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
1010
1020
1030
2EIW (484) P F G G F k l S G t N a K̃ t G A l d̃ Ỹ L r̃ l F L E M K̃ A V A Ẽ r̃ f
3 3 3
α α α α α
β β β β β β β β β