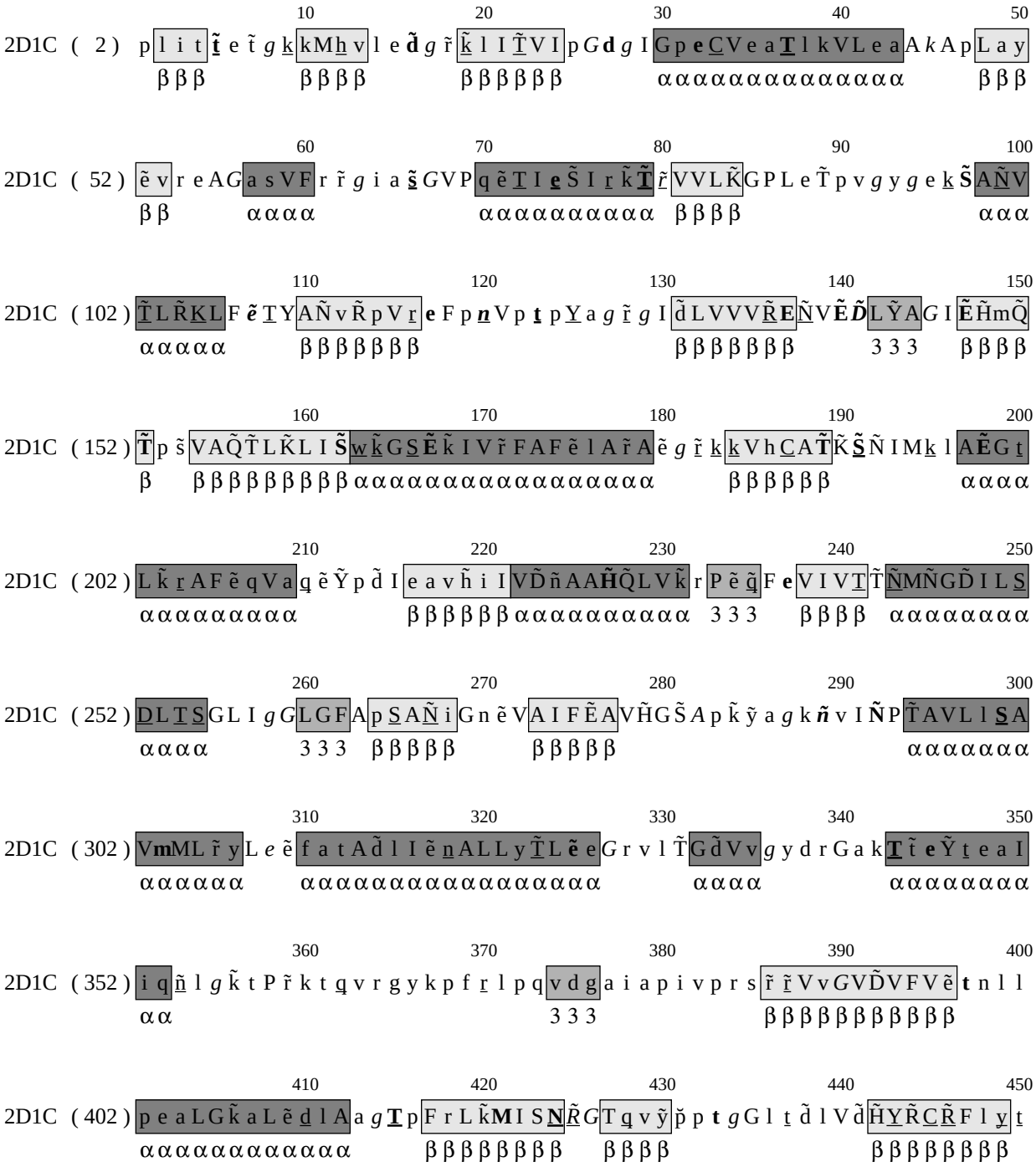
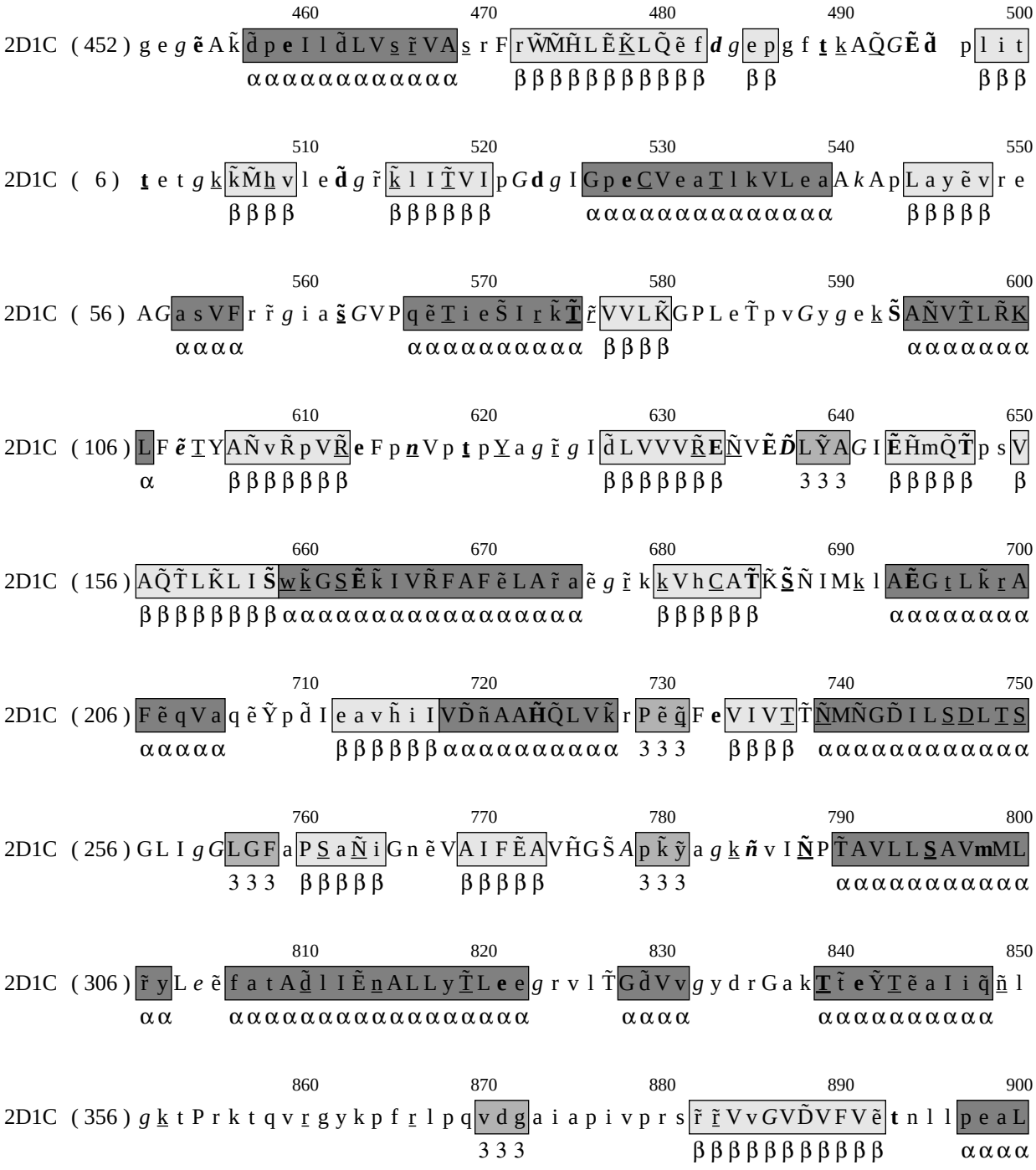
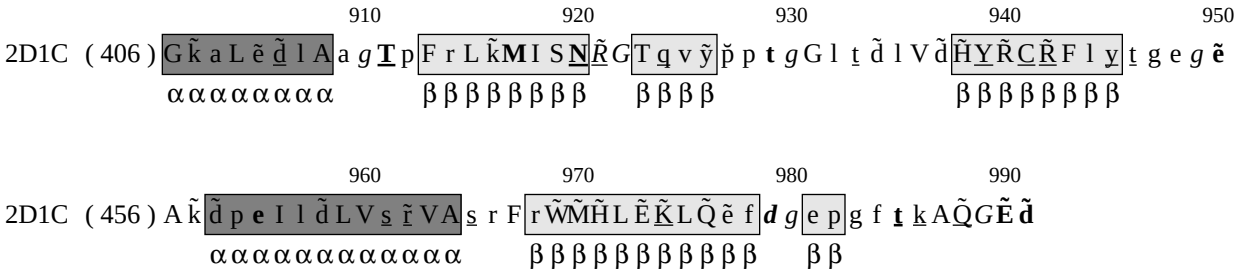

2D1C (2) p l i t t̃ e t̃ g k kMh v l e d̃ g r̃ k̃ l I T̃ V I p G d g I G p e C V e a T l k V L e a A k A p L a y
β β β β β β β β β β β β α α α α α α α α α α α α α α α α α α α α β β β
2D1C (52) ẽ v r e A G a s V F r r̃ g i a s̃ G V P q ẽ T I e S̃ I r k̃ T̃ r̃ V V L K̃ G P L e T̃ p v g y g e k S̃ A Ñ V
β β α α α α α α α α α α α α α α α α α α α α β β β β α α α
2D1C (102) T̃ L R̃ K L F ẽ T Y A Ñ v R̃ p V r e F p n V p t p Y a g r̃ g I d̃ L V V V R̃ E Ñ V Ẽ D̃ L Ỹ A G I Ẽ H̃ m Q̃
α α α α α α 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
2D1C (152) T̃ p s̃ V A Q̃ T̃ L K̃ L I S̃ w k̃ G S Ẽ k̃ I V r̃ F A F ẽ l A r̃ A ẽ g r̃ k k V h C A T̃ K̃ S̃ Ñ I M k l A Ẽ G t
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 β β β β β β α α α α
2D1C (202) L k̃ r A F ẽ q V a q̃ ẽ Ỹ p d̃ I e a v h̃ i I V D̃ ñ A A H̃ Q̃ L V k̃ r P ẽ q̃ F e V I V T̃ T̃ Ñ M Ñ G D̃ I L S
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 α 3 3 3 β β β β α α α α α α α α α
2D1C (252) D L T S G L I g G L G F A p S A Ñ i G n ẽ V A I F Ẽ A V H̃ G S̃ A p k̃ ỹ a g k ñ v I Ñ P T̃ A V L l S A
α α α α 3 3 3 β β β β β β β β β β α α α α α α α α
2D1C (302) V m M L r̃ y L e ẽ f a t A d̃ l I ẽ n A L L y T̃ L ẽ e G r v l T̃ G d̃ V v g y d r G a k T t̃ e Ỹ t e a I
α α α α α α α α α α α α α α α α α α α


460 470 480 490 500
2D1C (452) g e g ẽ A k̃ d̃ p e I l d̃ L V s̲ r̃ V A s̲ r F r W̃ M̃ H̃ L Ẽ K̲ L Q̃ ẽ f d g e p g f t̲ k̲ A Q̲ G Ẽ d̃ p l i t
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
510 520 530 540 550
2D1C (6) t̲ e t g k̲ k̃ M̃ h̲ v l e d̃ g r̃ k̃ l I T̃ V I p G d g I G p e C̲ V e a T̲ l k V L e a A k A p L a y ẽ v r e
β β β β β β β β β α α α α α α α α α α α α α α α β β β β β
560 570 580 590 600
2D1C (56) A G a s V F r r̃ g i a s̲ G V P q ẽ T̲ i e S̃ I r̲ k T̃ r̃ V V L K̃ G P L e T̃ p v G y g e k̲ S̃ A Ñ V T̲ L R̃ K̲
α α α α α α α α α α α α α α β β β β α α α α α α α α
610 620 630 640 650
2D1C (106) L F ẽ T̲ Y A Ñ v R̃ p V R̃ e F p n̲ V p t̲ p Y̲ a g r̃ g I d̃ L V V V R̃ E Ñ V Ẽ D̃ L Ỹ A G I Ẽ H̃ m Q̃ T̃ p s V
α β β β β β β β β β β β β β 3 3 3 β β β β β β
660 670 680 690 700
2D1C (156) A Q̃ T̃ L K̃ L I S̃ w k̃ G S̲ Ẽ k̃ I V R̃ F A F ẽ L A r̃ a ẽ g r̃ k k̲ V h C̲ A T̃ K̃ S̲ Ñ I M k̲ l A Ẽ G t̲ L k̃ r̲ A
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 β β β β β β α α α α α α α α
710 720 730 740 750
2D1C (206) F ẽ q V a q ẽ Ỹ p d̃ I e a v h̃ i I V D̃ ñ A A H̃ Q̃ L V k̃ r P ẽ q̃ F e V I V T̲ T̃ Ñ M Ñ G D̃ I L S̲ D̲ L T̲ S̲
α α α α α α β β β β β β β α α 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
760 770 780 790 800
2D1C (256) G L I g G L G F a P S̲ a Ñ i G n ẽ V A I F Ẽ A V H̃ G S̃ A p k̃ ỹ a g k̲ ñ v I Ñ P T̃ A V L L S̲ A V m M L
3 3 3 β β β β β β β β β β 3 3 3 α α α α α α α α α α α
810 820 830 840 850
2D1C (306) r̃ y L e ẽ f a t A d̃ l I Ẽ n̲ A L L y T̃ L e e g r v l T̃ G d̃ V v g y d r G a k T̲ t̃ e Ỹ T̲ ẽ a I i q̃ ñ l
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
860 870 880 890 900
2D1C (356) g k̲ t P r k t q v r̲ g y k p f r̲ l p q v d g a i a p i v p r s r̃ r̲ V v G V D̃ V F V ẽ t n l l p e a L
3 3 3 β β β β β β β β β β β β β β β α α α α


910 920 930 940 950
2D1C (406) G k̃ a L ẽ d̲ l A a g T̲ p F r L k̃ M I S N̲ R̃ G T q̲ v ỹ p̌ p t g G l t̲ d̃ l V d̃ H̃ Y̲ R̃ C̲ R̃ F l y̲ t̲ g e g ẽ
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 β
960 970 980 990
2D1C (456) A k̃ d̃ p e I l d̃ L V s̲ r̃ V A s̲ r F r W̃ M̃ H̃ L Ẽ K̲ L Q̃ ẽ f d g e p g f t̲ k̲ A Q̲ G Ẽ d̃
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