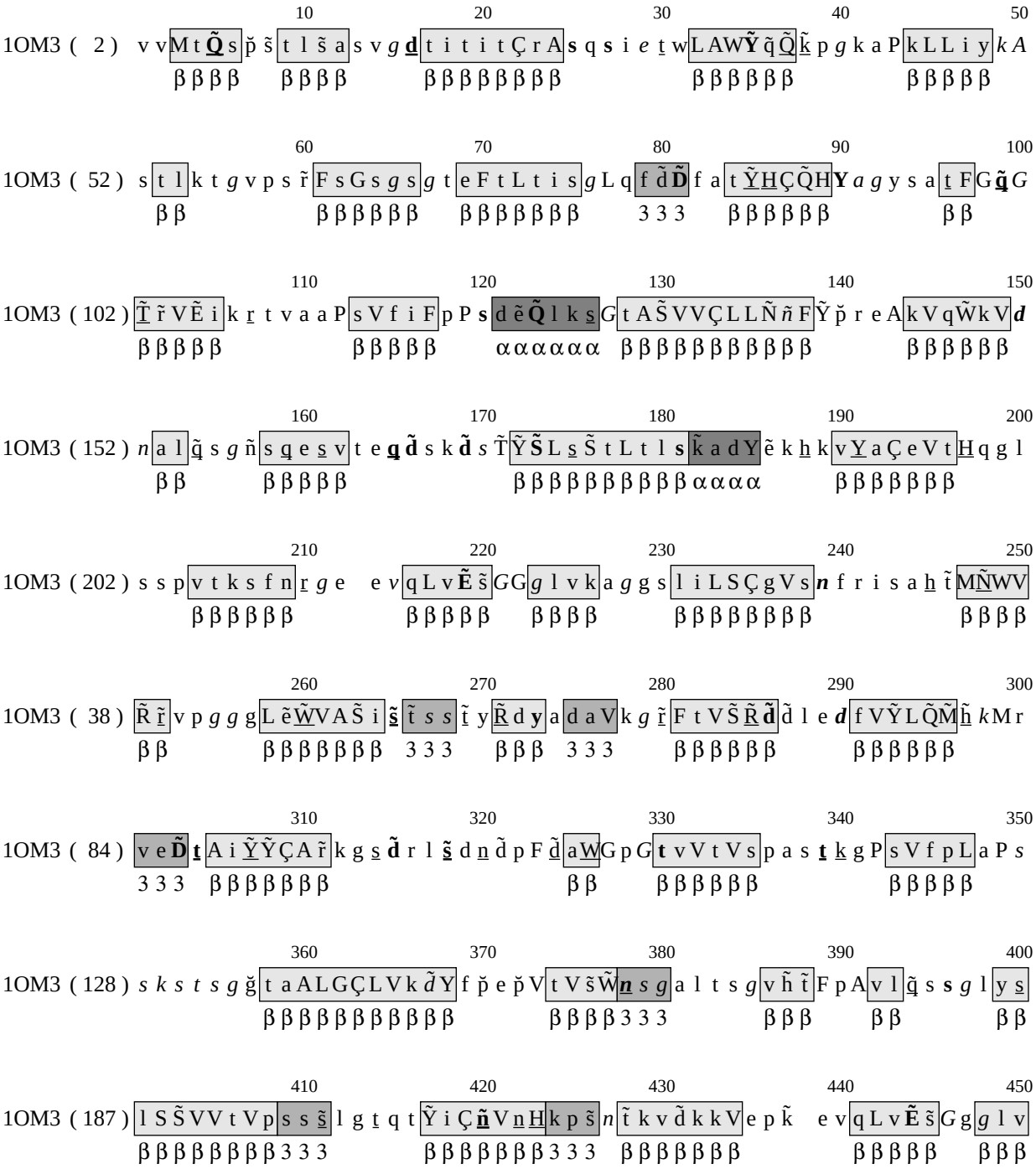
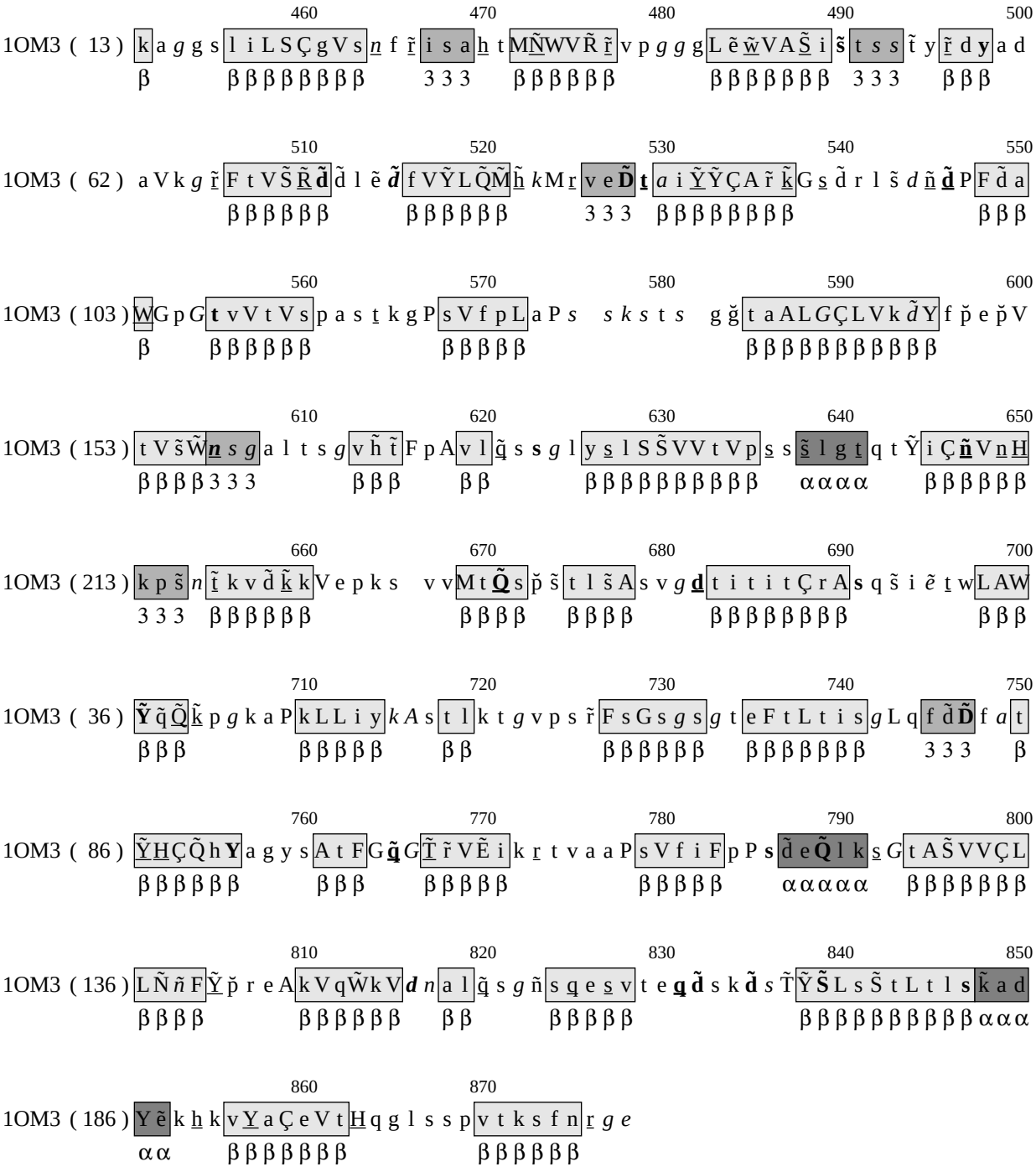

1OM3 (2) v v M t Q̲ s p̌ s̃ t l s̃ a s v g d̲ t i t i t Ç r A s q s i e t̲ w L A W Ỹ q̃ Q̲ k̲ p g k a P k L L i y k A
1OM3 (52) s t l k t g v p s r̃ F s G s g s g t e F t L t i s g L q f d D̃ f a t Ỹ H̲ Ç Q̃ H Y a g y s a t̲ F G q̃ G
1OM3 (102) T̃ r̃ V Ẽ i k r̲ t v a a P s V f i F p P s d ẽ Q̃ l k s̲ G t A S̃ V V Ç L L Ñ ñ F Ỹ p̌ r e A k V q W̃ k V d
1OM3 (152) n a l q̃ s g ñ s q̲ e s̲ v t e q̲ d̃ s k d̃ s T̃ Ỹ S̃ L s̲ S̃ t L t l s k̃ a d Y ẽ k h̲ k v Y̲ a Ç e V t H̲ q g l
1OM3 (202) s s p v t k s f n r̲ g e e v q L v Ẽ s̃ G G g l v k a g g s l i L S Ç g V s n f r i s a h̲ t̃ M Ñ̲ W V
1OM3 (38) R̃ r̃ v p g g g L ẽ W̲ V A S̃ i s̃ t̃ s s t̃ y R̃ d y a d a V k g r̃ F t V S̃ R̲ d̃ d̃ l e d f V Ỹ L Q̃ M̃ h̃ k M r
1OM3 (84) v e D̃ t̲ A i Y̲ Ỹ Ç A r̃ k g s̲ d̃ r l s̃ d n̲ d̃ p F d̲ a W̲ G p G t v V t V s p a s t̲ k̲ g P s V f p L a P s
1OM3 (128) s k s t s g ğ t a A L G Ç L V k d̃ Y f p̌ e p̌ V t V s̃ W̃ n s g a l t s g v h̃ t̃ F p A v l q̃ s s g l y s
1OM3 (187) l S S̃ V V t V p s s s̃ l g t̲ q t Ỹ i Ç ñ̃ V n̲ H̲ k p s̃ n t̃ k v d̃ k k V e p k̃ e v q L v Ẽ s̃ G g g l v


460 470 480 490 500
1OM3 (13) k a g g s l i L S Ç g V s n f r̃ i s a h t M Ñ W V Ã r̃ v p g g g L ẽ w̃ V A S̃ i s̃ t s s t̃ y r̃ d y a d
β β β β β β β β 3 3 3 β β β β β β β β β β β β 3 3 3 β β β
510 520 530 540 550
1OM3 (62) a V k g r̃ F t V S̃ R̃ d̃ d̃ l ẽ d̃ f V Ỹ L Q̃ M̃ h̃ k M r v e D̃ t̃ a i Ỹ Ỹ Ç A r̃ k̃ G s d̃ r l s̃ d ñ d̃ P F d̃ a
β β β β β β β β β β β β 3 3 3 β β β β β β β β β
560 570 580 590 600
1OM3 (103) W G p G t v V t V s p a s t k g P s V f p L a P s s k s t s g ğ t a A L G Ç L V k d̃ Y f p̆ e p̆ V
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
1OM3 (153) t V s̃ W̃ n s g a l t s g v h̃ t̃ F p A v l q̃ s s g l y s l S S̃ V V t V p s s s̃ l g t q t Ỹ i Ç ñ V n H
β β β β 3 3 3 β β β β β α α α α β β β β β β
660 670 680 690 700
1OM3 (213) k p s̃ n t̃ k v d̃ k̃ k V e p k s v v M t Q̃ s p̆ s̃ t l s̃ A s v g d t i t i t Ç r A s q s̃ i ẽ t w L A W
3 3 3 β β β β β β β β β β β β β β β β β β β β β
710 720 730 740 750
1OM3 (36) Ỹ q̃ Q̃ k̃ p g k a P k L L i y k A s t l k t g v p s r̃ F s G s g s g t e F t L t i s g L q f d̃ D̃ f a t
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
760 770 780 790 800
1OM3 (86) Ỹ H Ç Q̃ h Y a g y s A t F G q̃ G T̃ r̃ V Ẽ i k r t v a a P s V f i F p P s d̃ e Q̃ l k s G t A S̃ V V Ç L
β β β β β β β β β β β β β β β β β β β α α α α β β β β β β β
810 820 830 840 850
1OM3 (136) L Ñ ñ F Ỹ p̆ r e A k V q W̃ k V d n a l q̃ s g ñ s q e s v t e q̃ d̃ s k d̃ s T̃ Ỹ S̃ L s S̃ t L t l s k̃ a d
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 α α α
860 870
1OM3 (186) Y ẽ k h k v Y a Ç e V t H q g l s s p v t k s f n r g e
α α β β β β β β β β β β β β β