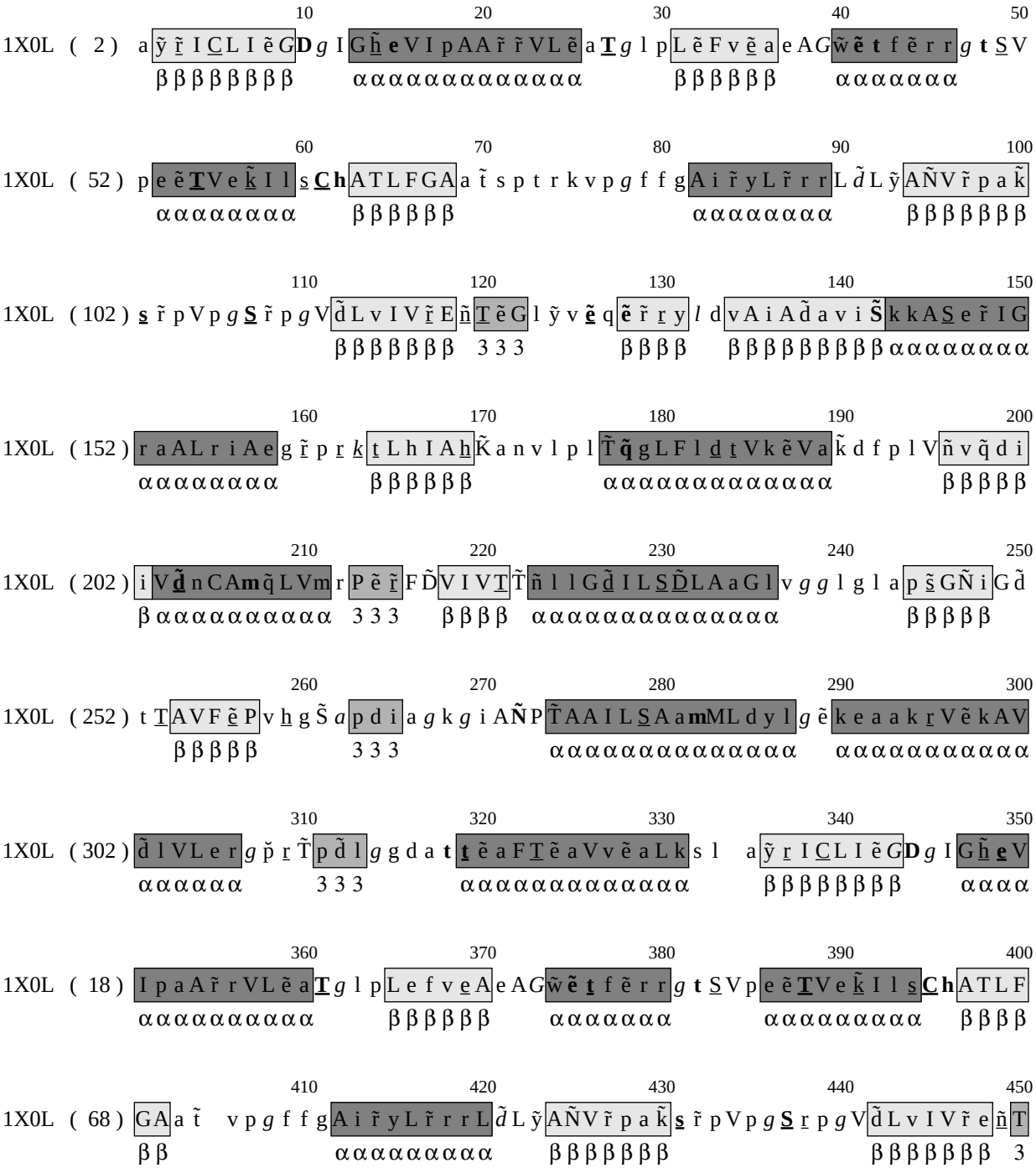
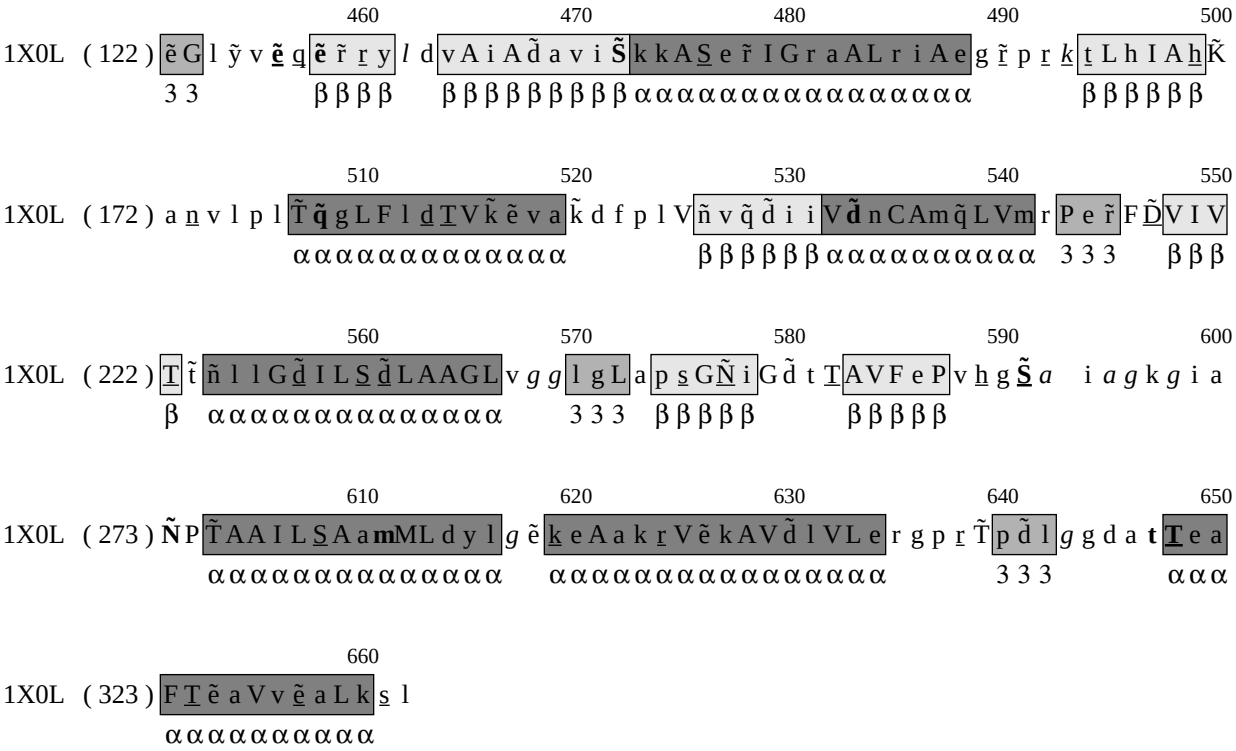

1X0L (2) a ỹ r̃ I C L I ẽ G D g I G h̃ e V I p A A r̃ r̃ V L ẽ a T g l p L ẽ F v ẽ a e A G w̃ ẽ t f ẽ r r g t S V
β β β β β β β β α α α α α α α α α α α α β β β β β β α α α α α α α α
1X0L (52) p e ẽ T V e k̃ I l s C h A T L F G A a t̃ s p t r k v p g f f g A i r̃ y L r̃ r r L d̃ L ỹ A Ñ V r̃ p a k̃
α α α α α α α α α β β β β β β α α α α α α α α β β β β β β β
1X0L (102) s r̃ p V p g S r̃ p g V d̃ L v I V r̃ E ñ T ẽ G l ỹ v ẽ q ẽ r̃ r y l d v A i A d̃ a v i S̃ k k A S e r̃ I G
β β β β β β β 3 3 3 β β β β β β β β β β α α α α α α α α
1X0L (152) r a A L r i A e g r̃ p r k t̃ L h I A h K̃ a n v l p l T̃ q̃ g L F l d t̃ V k ẽ V a k̃ d f p l V ñ v q̃ d i
α α α α α α α α α β β β β β β α α α α α α α α α α α α α α β β β β β
1X0L (202) i V d̃ n C A m q̃ L V m r P ẽ r̃ F D̃ V I V T̃ ñ l l G d̃ I L S D̃ L A a G l v g g l g l a p s̃ G Ñ i G d̃
β α 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 α α α β β β β β
1X0L (252) t T A V F ẽ P v h g S̃ a p d i a g k g i A Ñ P T̃ A A I L S A a m M L d y l g ẽ k e a a k r̃ V ẽ k A V
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 α α α α α α α
1X0L (302) d̃ l V L e r g p̌ r̃ T̃ p d̃ l g g d a t t̃ ẽ a F T̃ ẽ a V v ẽ a L k s l a ỹ r̃ I C L I ẽ G D g I G h̃ e V
α α α α α α 3 3 3 α α α α α α α α α α α α α α α β β β β β β β β α α α α
1X0L (18) I p a A r̃ r V L ẽ a T g l p L e f v e A e A G w̃ ẽ t̃ f ẽ r r g t S V p e ẽ T V e k̃ I l s C h A T L F
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 α α α α α α β β β β
1X0L (68) G A a t̃ v p g f f g A i r̃ y L r̃ r r L d̃ L ỹ A Ñ V r̃ p a k̃ s r̃ p V p g S r p g V d̃ L v I V r̃ e ñ T
β β α α α α α α α α α α β β β β β β β β β β β β β β 3


460 470 480 490 500
1X0L (122) ẽ G l ỹ v ẽ q ẽ ř r y l d v A i A d̃ a v i S̃ k k A S e ř I G r a A L r i A e g ř p r k t L h I A h Ǩ
3 3 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 β β β β β β
510 520 530 540 550
1X0L (172) a n v l p l T̃ q̃ g L F l d T V k̃ ẽ v a k̃ d f p l V ñ v q̃ d̃ i i V d̃ n C A m q̃ L V m r P e ř F D V I V
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 α 3 3 3 β β β
560 570 580 590 600
1X0L (222) T t̃ ñ l l G d̃ I L S d̃ L A A G L v g g l g L a p s G Ñ i G d̃ t T A V F e P v h g S̃ a i a g k g i a
β α α α α α α α α α α α α α α 3 3 3 β β β β β β β β β β
610 620 630 640 650
1X0L (273) Ñ P T̃ A A I L S A a m M L d y l g ẽ k e A a k r V ẽ k A V d̃ l V L e r g p r T̃ p d̃ l g g d a t T e 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 3 3 3 α α α
660
1X0L (323) F T ẽ a V v ẽ a L k s l
α α α α α α α α α α α