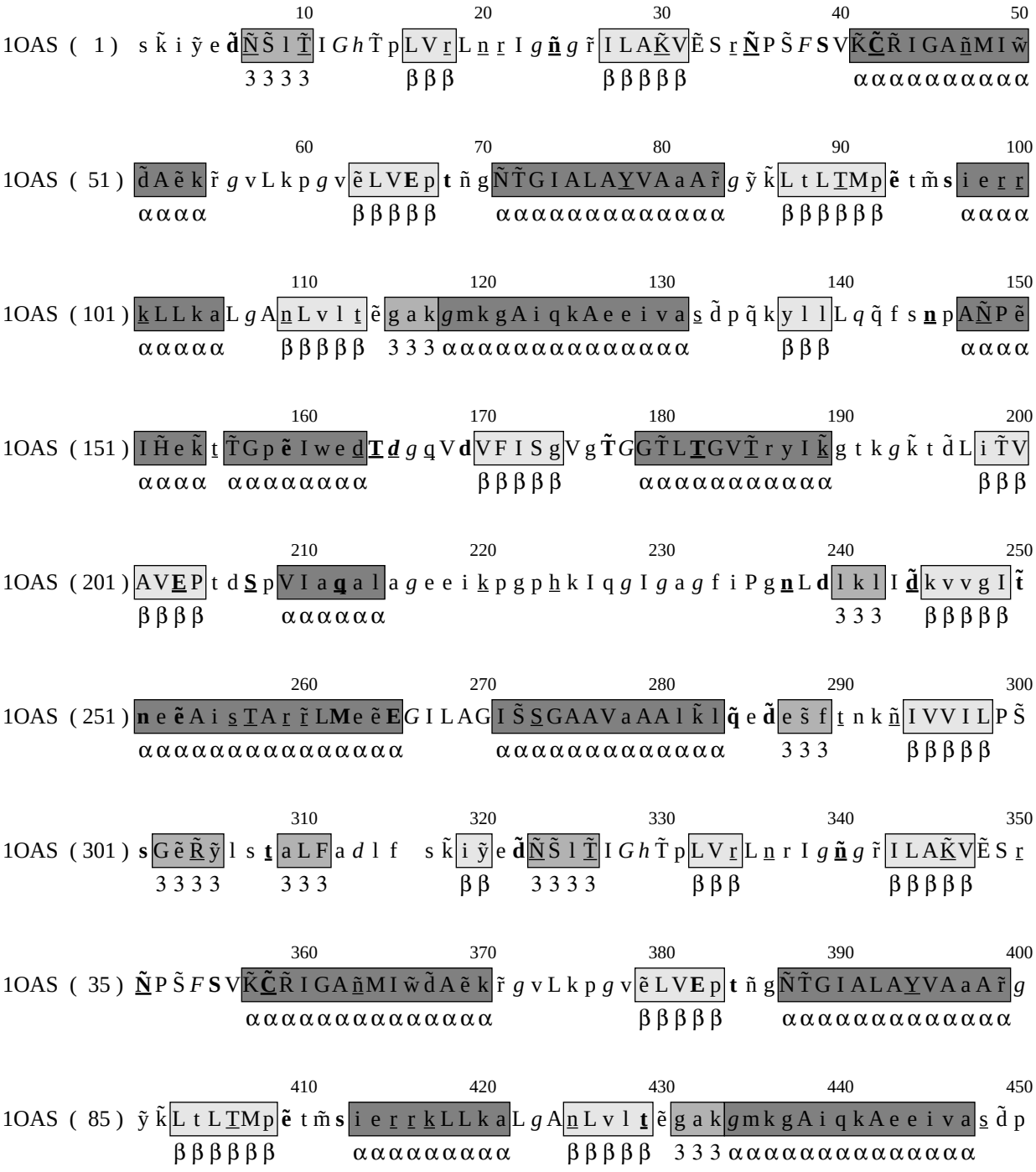
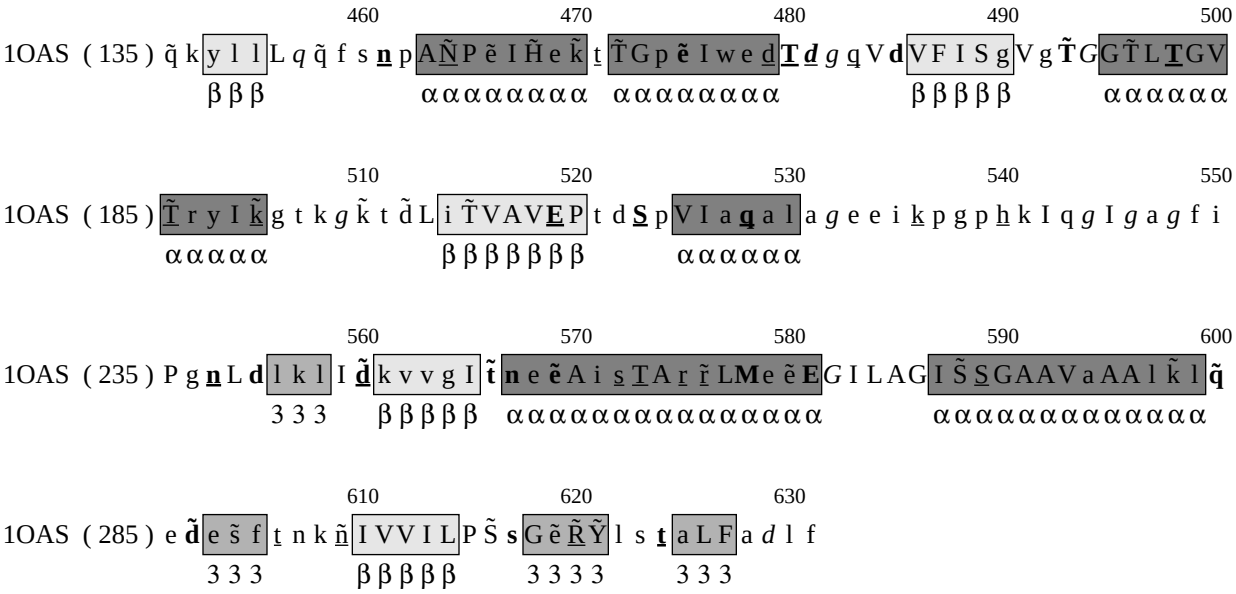

1OAS ( 1) s k̃ i ỹ e d̃ Ñ S̃ l T̃ I Gh T̃ p LV r L n r I g ñ g r̃ I L A K̃ V Ẽ S r Ñ P S̃ F S V K̃ C̃ R̃ I G A ñ M I w̃
1OAS ( 51) d̃ A ẽ k r̃ g v L k p g v ẽ L V E p t ñ g Ñ T̃ G I A L A Y V A a A r̃ g ỹ k̃ L t L T M p ẽ t m̃ s i e r r
1OAS ( 101) k L L k a L g A n L v l t ẽ g a k gmk g A i q k A e e i v a s d̃ p q̃ k y l l L q q̃ f s n p A Ñ P ẽ
1OAS ( 151) I H̃ e k̃ t T̃ G p ẽ I w e d T d g q V d V F I S g V g T̃ G G T̃ L T G V T̃ r y I k̃ g t k g k̃ t d̃ L i T̃ V
1OAS ( 201) A V E P t d S p V I a q a l a g e e i k p g p h k I q g I g a g f i P g n L d l k l I d̃ k v v g I t̃
1OAS ( 251) n e ẽ A i s T A r r̃ L Me ẽ E G I L A G I S̃ S G A A V a A A l k̃ l q̃ e d̃ e s̃ f t n k ñ I V V I L P S̃
1OAS ( 301) s G ẽ R̃ ỹ l s t̃ a L F a d l f s k̃ i ỹ e d̃ Ñ S̃ l T̃ I Gh T̃ p L V r L n r I g ñ g r̃ I L A K̃ V Ẽ S r
1OAS ( 35) Ñ P S̃ F S V K̃ C̃ R̃ I G A ñ M I w̃ d̃ A ẽ k r̃ g v L k p g v ẽ L V E p t ñ g Ñ T̃ G I A L A Y V A a A r̃ g
1OAS ( 85) ỹ k̃ L t L T M p ẽ t m̃ s i e r r k L L k a L g A n L v l t̃ ẽ g a k gmk g A i q k A e e i v a s d̃ p


460 470 480 490 500
1OAS ( 135 ) q̃ k y l l L q q̃ f s n p A Ñ P ẽ I H̃ e k̃ t̲ T̃ G p ẽ I w e d̲ T d g q̲ V d V F I S g V g T̃ G G T̃ L T̲ G V
β β β
α α α α α α α α α α α α α α α α
β β β β β
α α α α α α
510 520 530 540 550
1OAS ( 185 ) T̃ r y I k̃ g t k g k̃ t d̃ L i T̃ V A V E P t d S p V I a q̲ a l a g e e i k̲ p g p h̲ k I q g I g a g f i
α α α α α
β β β β β β β
α α α α α α
560 570 580 590 600
1OAS ( 235 ) P g n L d l k l I d̃ k v v g I t̃ n e ẽ A i s̲ T̲ A r̲ r̃ L M e ẽ E G I L A G I S̃ S̲ G A A V a A A l k̃ l q̃
3 3 3
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
610 620 630
1OAS ( 285 ) e d̃ e s̃ f t̲ n k ñ I V V I L P S̃ s G ẽ R̃ Ỹ l s t̲ a L F a d l f
3 3 3
β β β β β
3 3 3 3
3 3 3