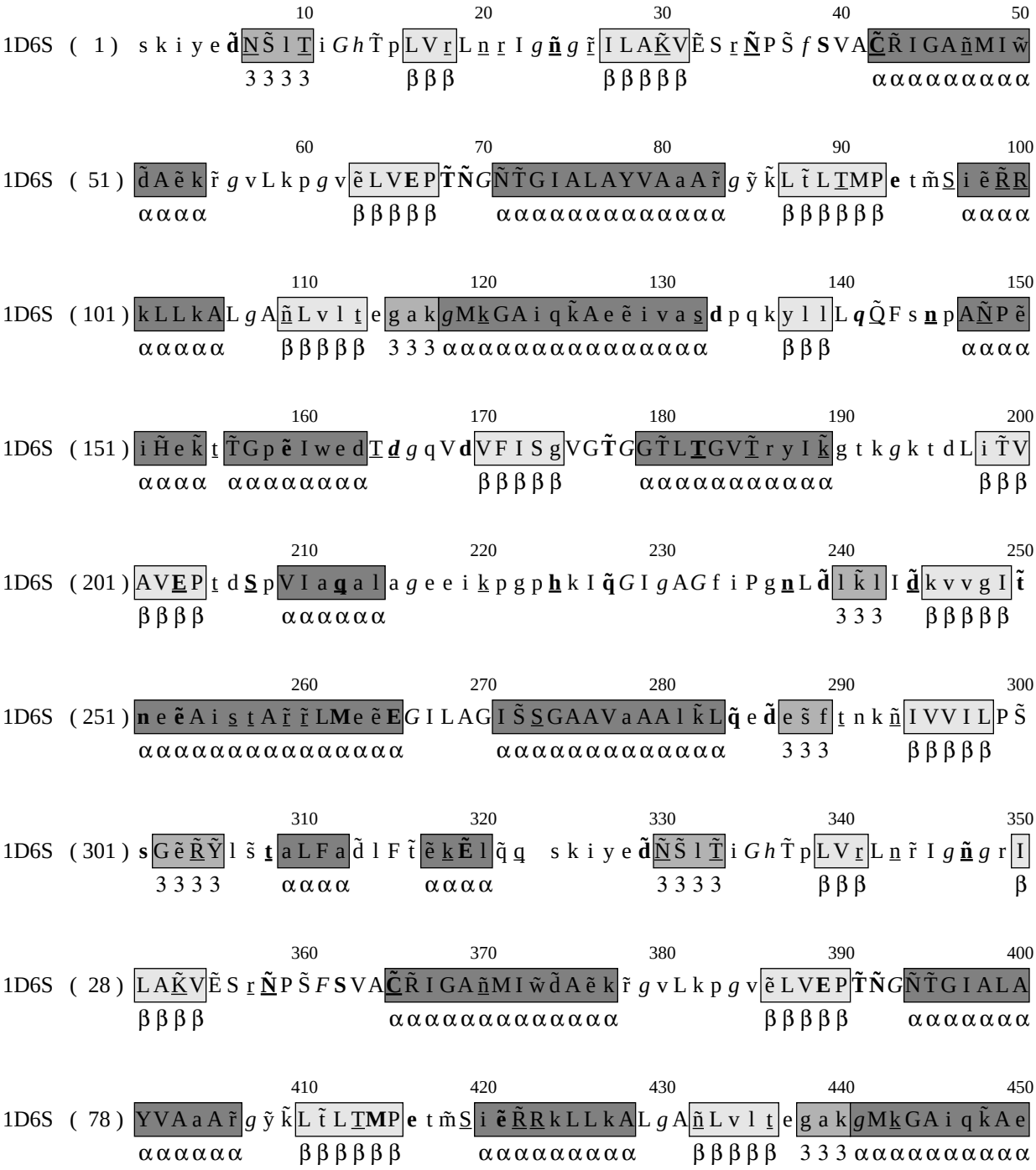
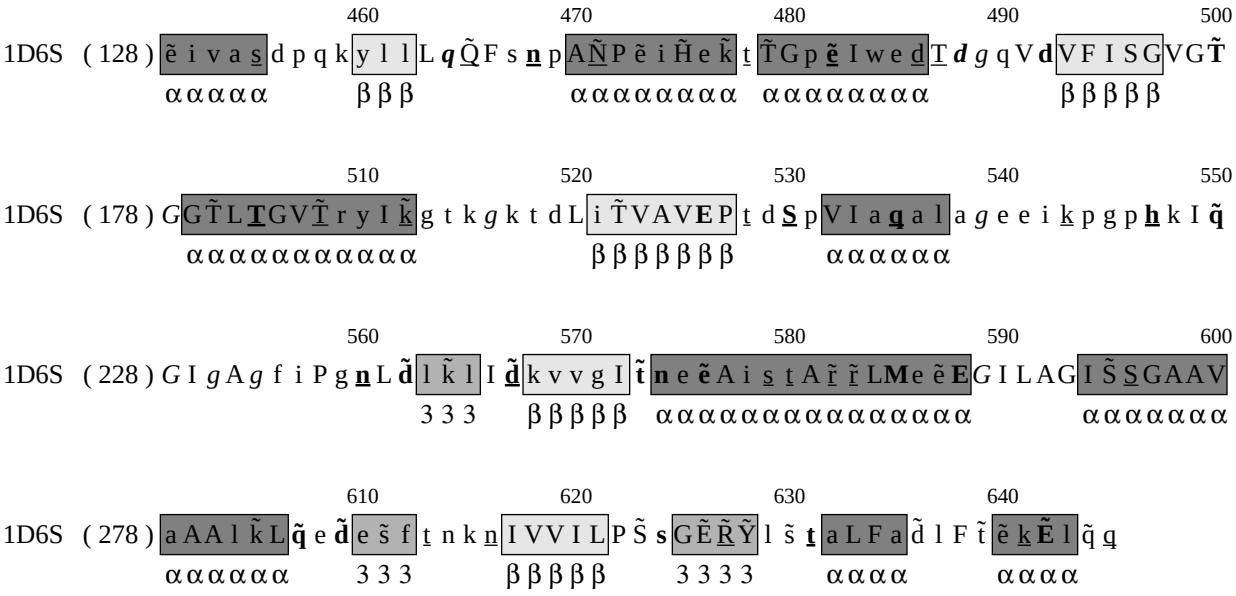

1D6S (1) s k i y e d N S l T i G h T p L V r L n r I g n g r I L A K V E S r N P S f S V A C R I G A n M I w
3 3 3 3 β β β β β β β β α α α α α α α α α
1D6S (51) d A e k r g v L k p g v e L V E P T N G N T G I A L A Y V A a A r g y k L t L T M P e t m S i e R R
α α α α β β β β β α α α α α α α α α α α α α α α α α α α α β β β β β β α α α α
1D6S (101) k L L k A L g A n L v l t e g a k g M k G A i q k A e e i v a s d p q k y l l L q Q F s n p A N P e
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 α α α β β β α α α α
1D6S (151) i H e k t T G p e I w e d T d g q V d V F I S g V G T G G T L T G V T r y I k g t k g k t d L i T V
α α α α α α α α α α α β β β β β α α α α α α α α α α α α β β β
1D6S (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 d k v v g I t
β β β β α α α α α α α 3 3 3 β β β β β β
1D6S (251) n e e A i s t A r r L M e e E G I L A G I S S G A A V a A A l k L q e d e s f t n k n I V V I L P S
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 3 3 3 β β β β β β
1D6S (301) s G e R Y l s t a L F a d l F t e k E l q q s k i y e d N S l T i G h T p L V r L n r I g n g r I
3 3 3 3 α α α α α α α α α α 3 3 3 3 β β β β
1D6S (28) L A K V E S r N P S f S V A C R I G A n M I w d A e k r g v L k p g v e L V E P T N G N T G I A L A
β β β β 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
1D6S (78) Y V A a A r g y k L t L T M P e t m S i e R R k L L k A L g A n L v l t e g a k g M k G A i q k A e
α α α α α α α β β β β β β 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


460 470 480 490 500
1D6S (128) ẽ i v a s d p q k y l l L q Q̃ F s n p A Ñ P ẽ i H 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
α α α α α β β β α α α α α α α α α α α α α α α α α β β β β β
510 520 530 540 550
1D6S (178) G G T̃ L T G V T̃ r y I k̃ g t k g k t d L i T̃ V 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 q̃
α α α α α α α α α α α α α β β β β β β β α α α α α α
560 570 580 590 600
1D6S (228) G I g A g f i P g n L d̃ l k̃ l I d̃ k v v g I t̃ n e ẽ A i s t A r̃ r̃ L M e ẽ E G I L A G I S̃ S G A A V
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
610 620 630 640
1D6S (278) a A A l k̃ L q̃ e d̃ e s̃ f t n k n I V V I L P S̃ s G Ẽ R̃ Ỹ l s̃ t a L F a d̃ l F t̃ ẽ k Ẽ l q̃ q
α α α α α α 3 3 3 β β β β β 3 3 3 3 α α α α α α α α