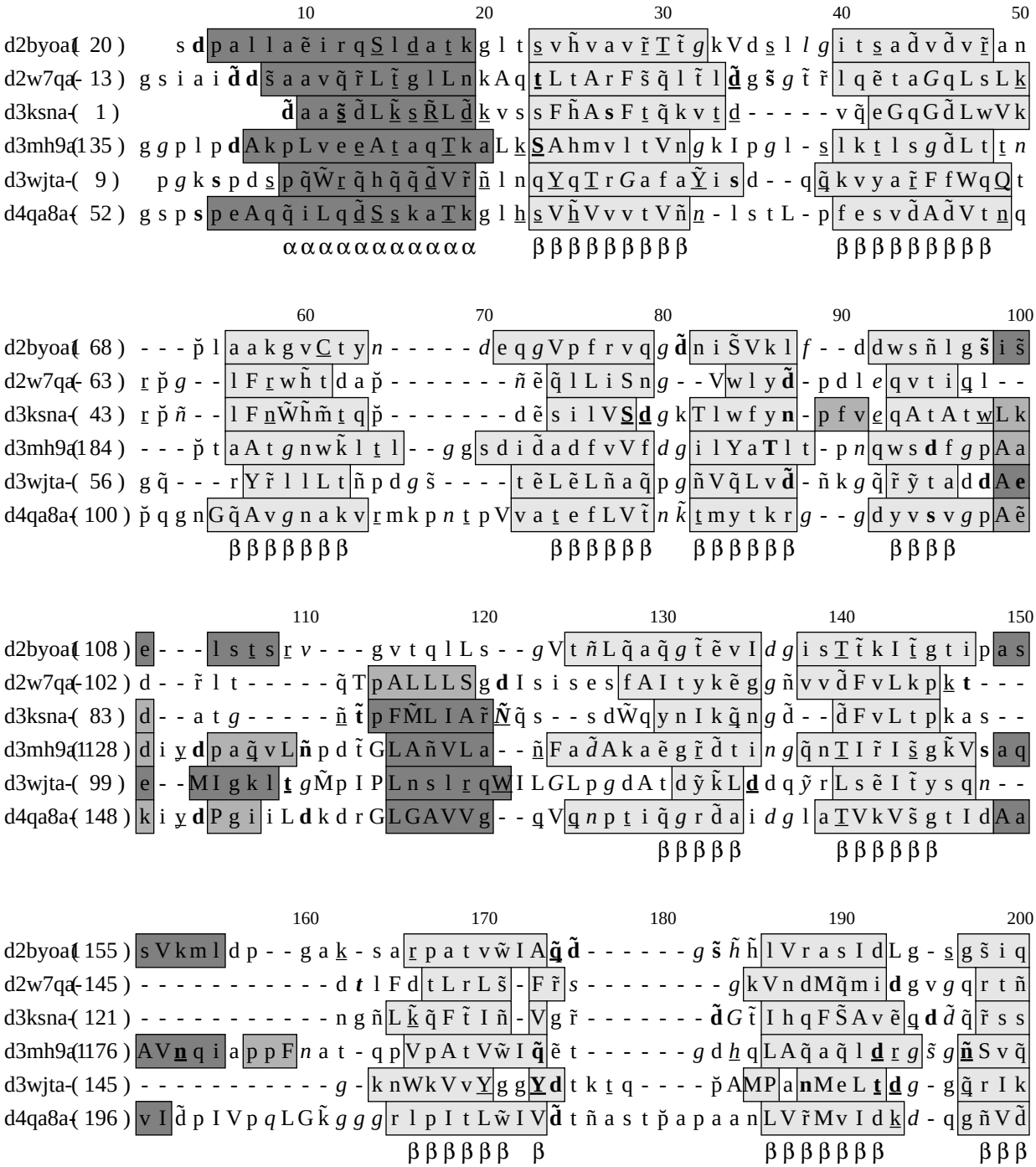

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                                   10                  20                  30                  40                  50
d2byoat( 20 )      s d p a l l a ẽ i r q S l d a t k g l t s v h̃ v a v r̃ T t̃ g k V d s l l g i t s a d̃ v d̃ v r̃ a n
d2w7qa( 13 ) g s i a i d̃ d s̃ a a v q̃ r̃ L t̃ g l L n k A q t L t A r F s̃ q̃ l t̃ l d̃ g s̃ g t̃ r̃ l q ẽ t a G q L s L k
d3ksna( 1 )                d̃ a a s̃ d̃ L k̃ s R̃ L d̃ k v s s F h̃ A s F t q̃ k v t d - - - - - v q̃ e G q G d̃ L w V k
d3mh9a( 135 ) g g p l p d A k p L v e e A t a q T k a L k S A h m v l t V n g k I p g l - s l k t l s g d̃ L t t n
d3wjta( 9 )    p g k s p d s p q̃ W̃ r q̃ h q̃ q̃ d̃ V r̃ ñ l n q Y q T r G a f a Ỹ i s d - - q q̃ k v y a r̃ F f W q Q t
d4qa8a( 52 ) g s p s p e A q q̃ i L q d̃ S s k a T k g l h s V h̃ V v v t V ñ n - l s t L - p f e s v d̃ A d̃ V t n q
                                   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 β β β

                                   60                  70                  80                  90                  100
d2byoat( 68 ) - - - p̆ l a a k g v C t y n - - - - - d e q g V p f r v q g d̃ n i S̃ V k l f - - d d w s ñ l g s̃ i s̃
d2w7qa( 63 ) r p̆ g - - l F r w h̃ t d a p̆ - - - - - - - ñ ẽ q̃ l L i S n g - - V w l y d̃ - p d l e q v t i q l - -
d3ksna( 43 ) r p̆ ñ - - l F n W̃ h̃ m̃ t q p̆ - - - - - - - d ẽ s i l V S d g k T l w f y n - p f v e q A t A t w L k
d3mh9a( 184 ) - - - p̆ t a A t g n w k̃ l t l - - g g s d i d̃ a d f v V f d g i l Y a T l t - p n q w s d f g p A a
d3wjta( 56 ) g q̃ - - - r Y r̃ l l L t ñ p d g s̃ - - - - t ẽ L ẽ L ñ a q̃ p g ñ V q̃ L v d̃ - ñ k g q̃ r̃ ỹ t a d d A e
d4qa8a( 100 ) p̆ q g n G q̃ A v g n a k v r m k p n t p V v a t e f L V t̃ n k̃ t m y t k r g - - g d y v s v g p A ẽ
                                   β β β β β β β     β β β β β β     β β β β β β     β β β β

                                   110                 120                 130                 140                 150
d2byoat( 108 ) e - - - l s t s r v - - - g v t q l L s - - g V t ñ L q̃ a q̃ g t̃ ẽ v I d g i s T t̃ k I t̃ g t i p a s
d2w7qa( 102 ) d - - r̃ l t - - - - - q̃ T p A L L L S g d I s i s e s f A I t y k ẽ g g ñ v v d̃ F v L k p k t - - -
d3ksna( 83 ) d - - a t g - - - - - ñ t̃ p F M̃ L I A r̃ Ñ q̃ s - - s d W̃ q y n I k q̃ n g d̃ - - d̃ F v L t p k a s - -
d3mh9a( 1128 ) d i y d p a q̃ v L ñ p d t̃ G L A ñ V L a - - ñ F a d̃ A k a ẽ g r̃ d̃ t i n g q̃ n T I r̃ I s̃ g k̃ V s a q
d3wjta( 99 ) e - - M I g k l t g M̃ p I P L n s l r q W I L G L p g d A t d ỹ k̃ L d d q ỹ r L s ẽ I t̃ y s q n - -
d4qa8a( 148 ) k i y d P g i i L d k d r G L G A V V g - - q V q n p t i q̃ g r d̃ a i d g l a T V k V s̃ g t I d A a
                                                                   β β β β β     β β β β β β

                                   160                 170                 180                 190                 200
d2byoat( 155 ) s V k m l d p - - g a k - s a r p a t v w̃ I A q̃ d̃ - - - - - - g s̃ h̃ h̃ l V r a s I d L g - s g s̃ i q
d2w7qa( 145 ) - - - - - - - - - - - d t l F d t L r L s̃ - F r̃ s - - - - - - - - g k V n d M q̃ m i d g v g q r t ñ
d3ksna( 121 ) - - - - - - - - - - - n g ñ L k̃ q̃ F t̃ I ñ - V g r̃ - - - - - - - d̃ G t̃ I h q F S̃ A v ẽ q d d̃ q̃ r̃ s s
d3mh9a( 1176 ) A V n q i a p p F n a t - q p V p A t V w̃ I q̃ ẽ t - - - - - - g d h q L A q̃ a q̃ l d r g s̃ g ñ S v q̃
d3wjta( 145 ) - - - - - - - - - - - g - k n W k V v Y g g Y d t k t q - - - - p̆ A M P a n M e L t d g - g q̃ r I k
d4qa8a( 196 ) v I d̃ p I V p q L G k̃ g g g r l p I t L w̃ I V d̃ t ñ a s t p̆ a p a a n L V r̃ M v I d k d - q g ñ V d̃
                                                   β β β β β β β     β     β β β β β β β     β β β
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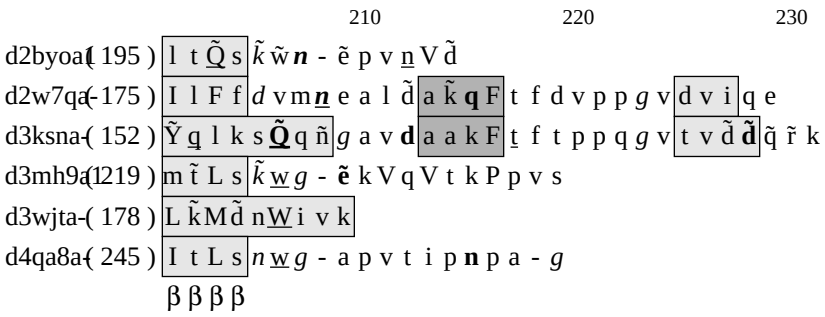
210
220
230
d2byoa1 (195) l t Q̃ s k̃ w̃ n - ẽ p v n V d̃
d2w7qa (175) I l F f d v m n e a l d̃ a k̃ q F t f d v p p g v d v i q e
d3ksna (152) Ỹ q l k s Q̃ q ñ g a v d a a k F t f t p p q g v t v d̃ d̃ q̃ r̃ k
d3mh9a (1219) m t̃ L s k̃ w g - ẽ k V q V t k P p v s
d3wjta (178) L k̃ M d̃ n W i v k
d4qa8a (245) I t L s n w g - a p v t i p n p a - g
β β β β