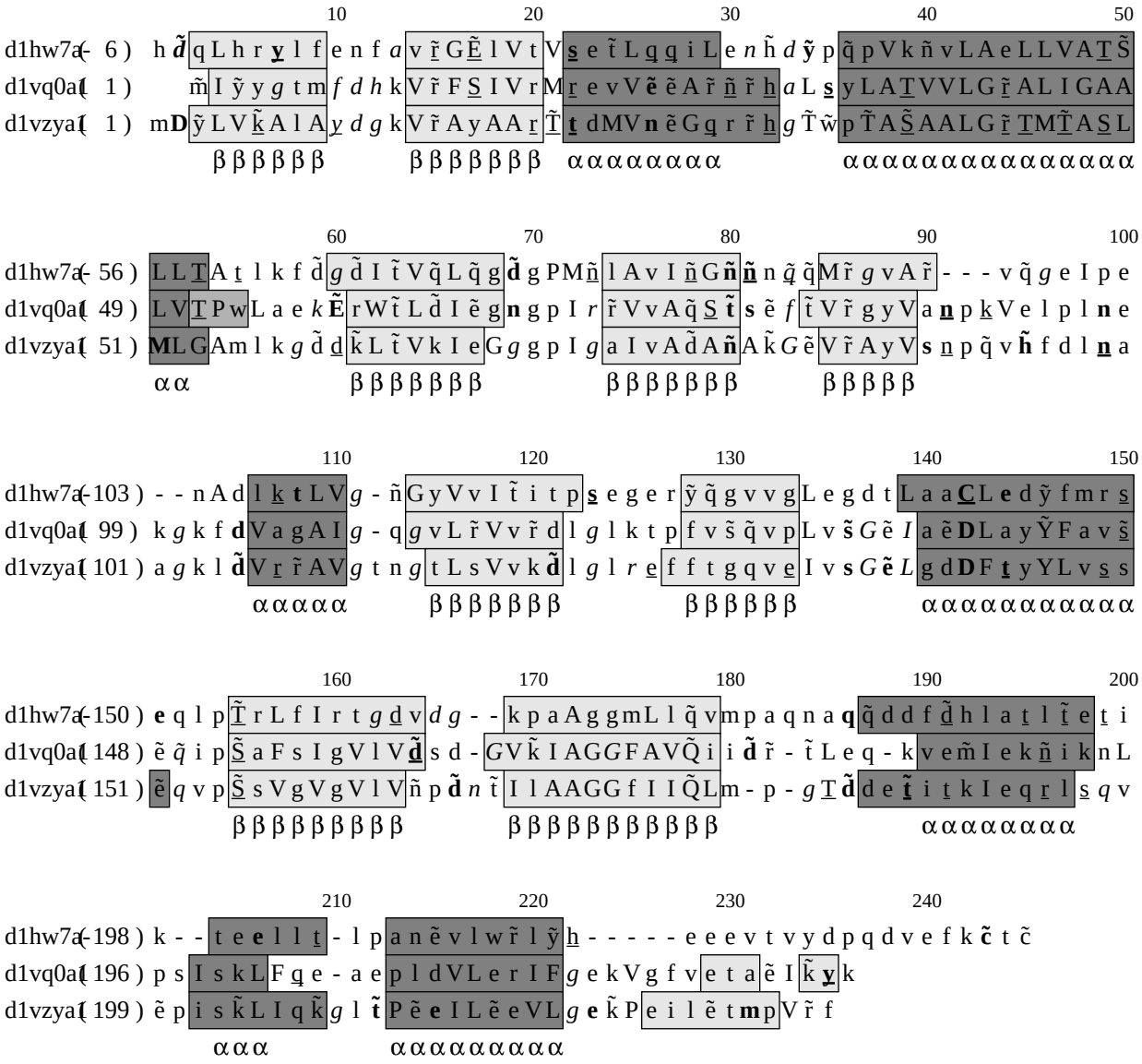
10 20 30 40 50
d1hw7a(6) h d q L h r y l f e n f a v r G E l V t V s e t L q q i L e n h d y p q p V k n v L A e L L V A T S
d1vq0a(1) m I y y g t m f d h k V r F S I V r M r e v V e e A r n r h a L s y L A T V V L G r A L I G A A
d1vzya(1) m D y L V k A l A y d g k V r A y A A r T t dMV n e G q r r h g T w p T A S A A L G r T M T A S L
β 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 α α α α α α α α α α
60 70 80 90 100
d1hw7a(56) L L T A t l k f d g d I t V q L q g d g PM n l A v I n G n n q q M r g v A r - - - v q g e I p e
d1vq0a(49) L V T P w L a e k E r W t L d I e g n g p I r r V v A q S t s e f t V r g y V a n p k V e l p l n e
d1vzya(51) M L G Am l k g d d k L t V k I e G g g p I g a I v A d A n A k G e V r A y V s n p q v h f d l n a
α α β β β β β β β β β β β β β β β β β β
110 120 130 140 150
d1hw7a(103) - - n A d l k t L V g - n G y V v I t i t p s e g e r y q g v v g L e g d t L a a C L e d y f m r s
d1vq0a(99) k g k f d V a g A I g - q g v L r V v r d l g l k t p f v s q v p L v s G e I a e D L a y Y F a v s
d1vzya(101) a g k l d V r r A V g t n g t L s V v k d l g l r e f f t g q v e I v s G e L g d D F t y Y L v s s
α α α α α β β β β β β β β β β β β β α α α α α α α α α α
160 170 180 190 200
d1hw7a(150) e q l p T r L f I r t g d v d g - - k p a A g g m L l q v m p a q n a q q d d f d h l a t l t e t i
d1vq0a(148) e q i p S a F s I g V l V d s d - G V k I A G G F A V Q i i d r - t L e q - k v e m I e k n i k n L
d1vzya(151) e q v p S s V g V g V l V n p d n t I l A A G G f I I Q L m - p - g T d d e t i t k I e q r l s q v
β β β β β β β β β β β β β β β β β β β α α α α α α α α α
210 220 230 240
d1hw7a(198) k - - t e e l l t - l p a n e v l w r l y h - - - - - e e e v t v y d p q d v e f k c t c
d1vq0a(196) p s I s k L F q e - a e p l d V L e r I F g e k V g f v e t a e I k y k
d1vzya(199) e p i s k L I q k g l t P e e I L e e V L g e k P e i l e t m p V r f
α α α α α α α α α α α α