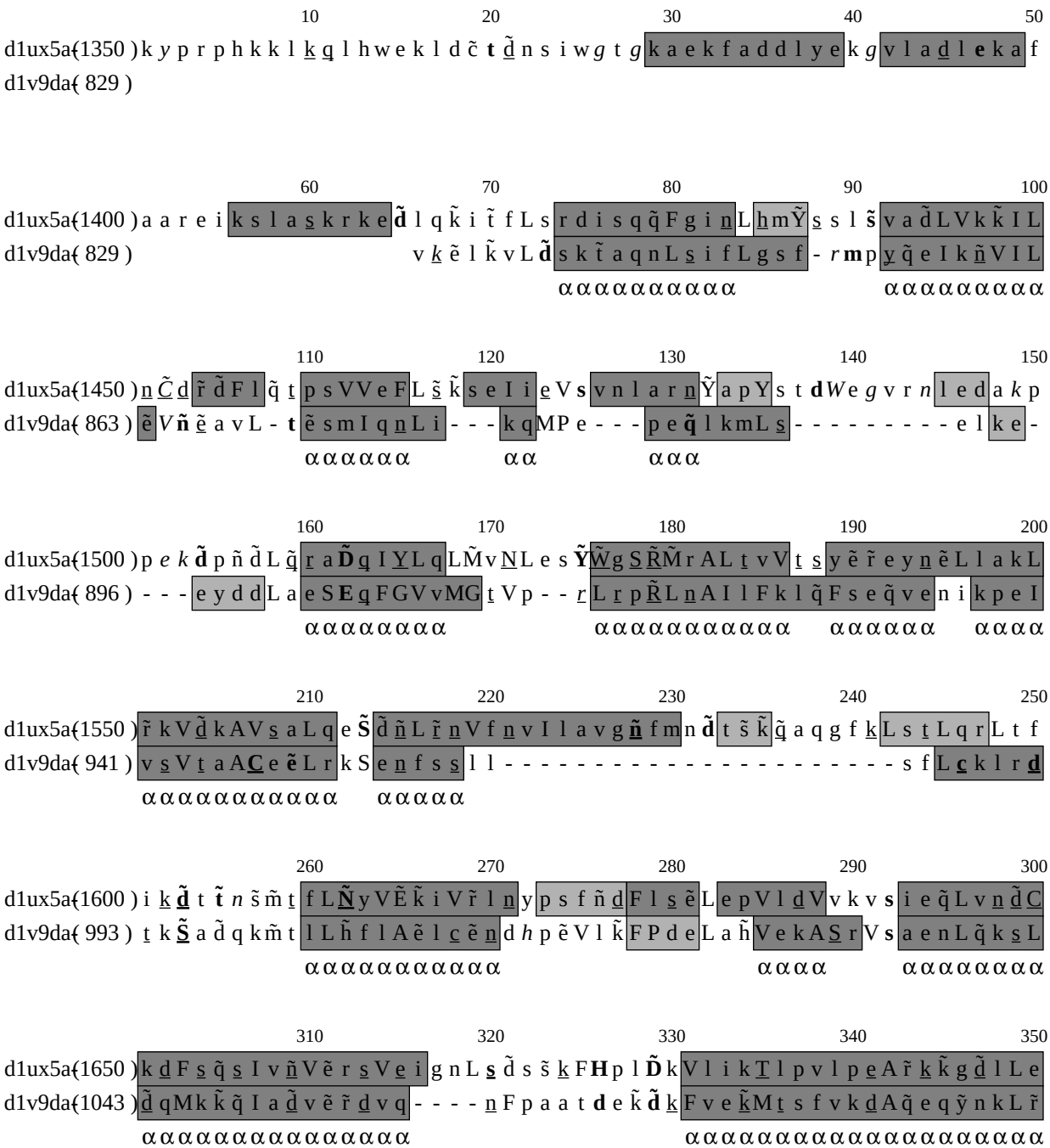
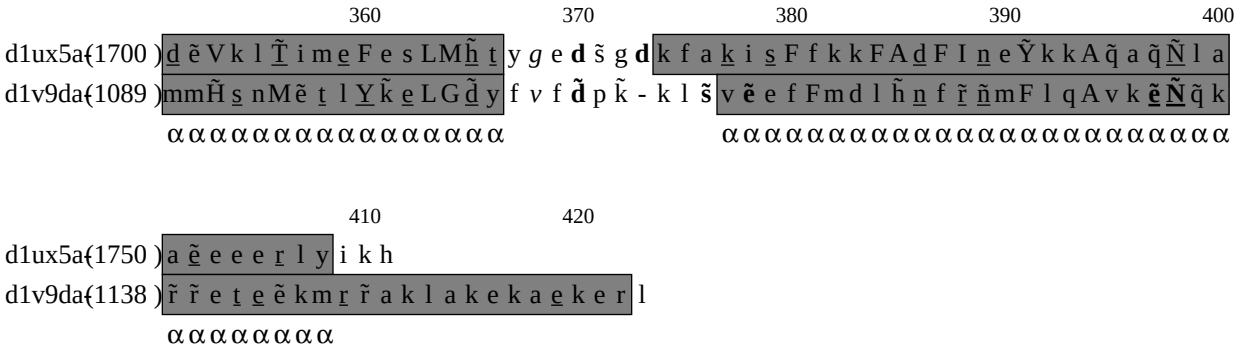

10 20 30 40 50
d1ux5a(1350) k y p r p h k k l k q l h w e k l d c t d n s i w g t g k a e k f a d d l y e k g v l a d l e k a f
d1v9da(829)
60 70 80 90 100
d1ux5a(1400) a a r e i k s l a s k r k e d l q k i t f L s r d i s q q F g i n L h m Y s s l s v a d L V k k I L
d1v9da(829) v k e l k v L d s k t a q n L s i f L g s f - r m p y q e I k n V I L
α α α α α α α α α α α α α α α α α α α α α α
110 120 130 140 150
d1ux5a(1450) n C d r d F l q t p s V V e F L s k s e I i e V s v n l a r n Y a p Y s t d W e g v r n l e d a k p
d1v9da(863) e V n e a v L - t e s m I q n L i - - - k q M P e - - - p e q l k m L s - - - - - - - - - - e l k e -
α α α α α α α α α α α α α α α α α α α α α α
160 170 180 190 200
d1ux5a(1500) p e k d p n d L q r a D q I Y L q L M v N L e s Y W g S R M r A L t v V t s y e r e y n e L l a k L
d1v9da(896) - - - e y d d L a e S E q F G V v M G t V p - - r L r p R L n A I l F k l q F s e q v e n i k p e I
α α α α α α α α α α α α α α α α α α α α α α
210 220 230 240 250
d1ux5a(1550) r k V d k A V s a L q e S d n L r n V f n v I l a v g n f m n d t s k q a q g f k L s t L q r L t f
d1v9da(941) v s V t a A C e e L r k S e n f s s l l - s f L c k l r d
α α α α α α α α α α α α α α α α α α α α α α
260 270 280 290 300
d1ux5a(1600) i k d t t n s m t f L N y V E k i V r l n y p s f n d F l s e L e p V l d V v k v s i e q L v n d C
d1v9da(993) t k S a d q k m t l L h f l A e l c e n d h p e V l k F P d e L a h V e k A S r V s a e n L q k s L
α α α α α α α α α α α α α α α α α α α α α α
310 320 330 340 350
d1ux5a(1650) k d F s q s I v n V e r s V e i g n L s d s s k F H p l D k V l i k T l p v l p e A r k k g d l L e
d1v9da(1043) d q M k k q I a d v e r d v q - - - - n F p a a t d e k d k F v e k M t s f v k d A q e q y n k L r
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 α α α α α α α α α α α α α α α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370
380
390
400
d1ux5a{1700)
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