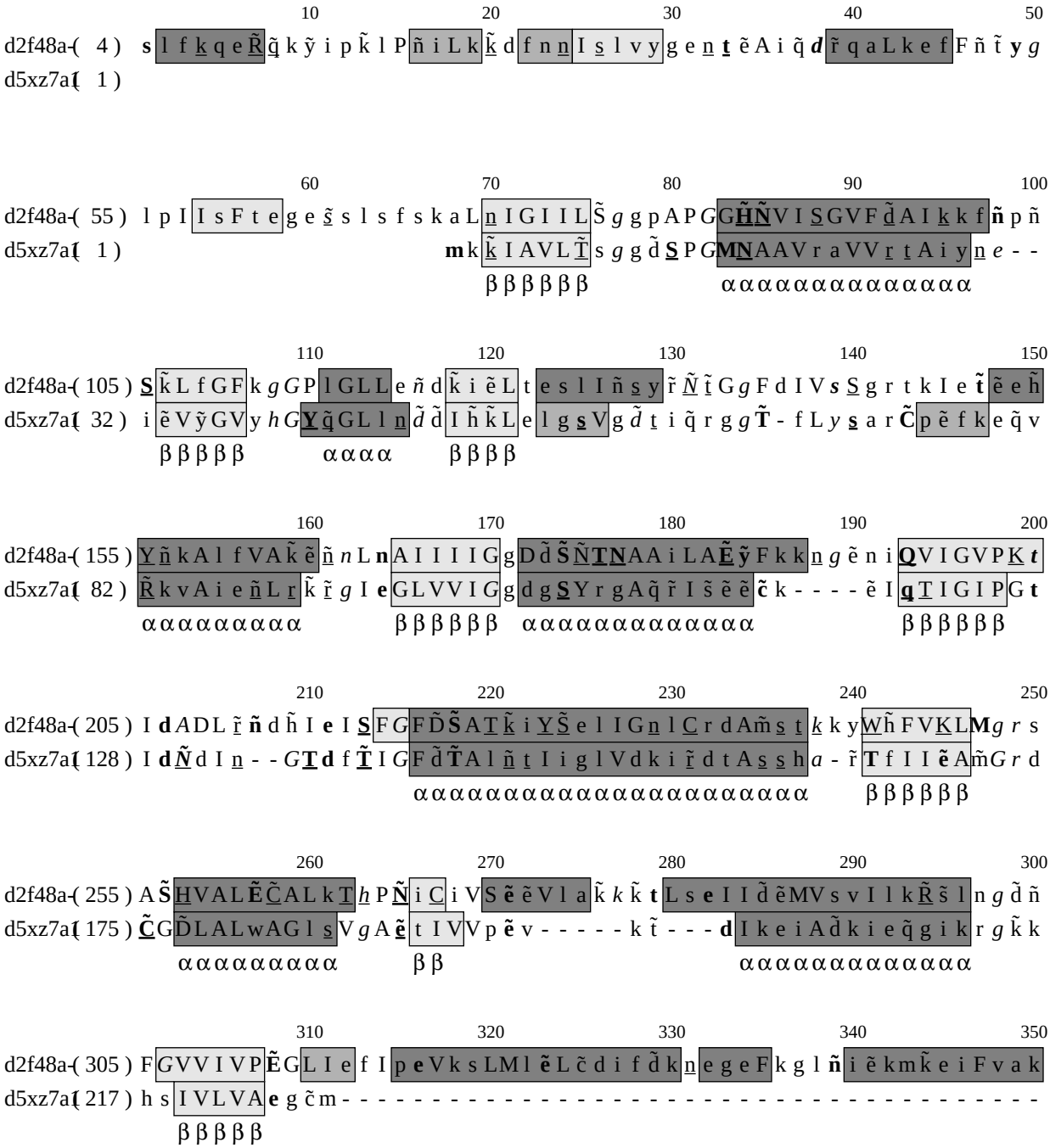
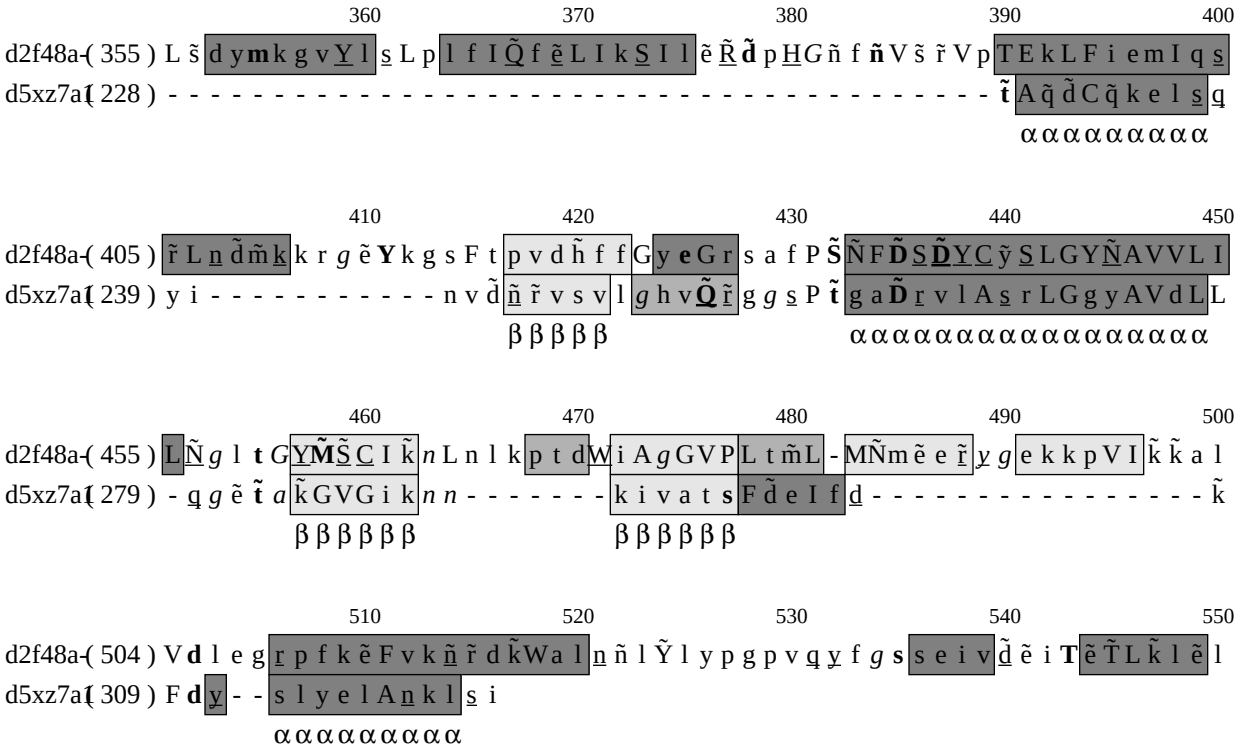

10 20 30 40 50
d2f48a-(4) s l f k q e R q k y i p k l P n i L k k d f n n I s l v y g e n t e A i q d r q a L k e f F n t y g
d5xz7a1(1)
60 70 80 90 100
d2f48a-(55) l p I I s F t e g e s s l s f s k a L n I G I I L S g g p A P G G H N V I S G V F d A I k k f n p n
d5xz7a1(1) m k k I A V L T s g g d S P G M N A A V r a V V r t A i y n e - -
β β β β β β
α α α α α α α α α α α α α α
110 120 130 140 150
d2f48a-(105) S k L f G F k g G P l G L L e n d k i e L t e s l I n s y r N t G g F d I V s S g r t k I e t e e h
d5xz7a1(32) i e V y G V y h G Y q G L l n d d I h k L e l g s V g d t i q r g g T - f L y s a r C p e f k e q v
β β β β β
α α α α
β β β β
160 170 180 190 200
d2f48a-(155) Y n k A l f V A k e n n L n A I I I I G g D d S N T N A A i L A E y F k k n g e n i Q V I G V P K t
d5xz7a1(82) R k v A i e n L r k r g I e G L V V I G g d g S Y r g A q r I s e e c k - - - - e I q T I G I P G t
α α α α α α α α α α
β β β β β β
α α α α α α α α α α α α α α
β β β β β β
210 220 230 240 250
d2f48a-(205) I d A D L r n d h I e I S F G F D S A T k i Y S e l I G n l C r d A m s t k k y W h F V K L M g r s
d5xz7a1(128) I d N d I n - - G T d f T I G F d T A l n t I i g l V d k i r d t A s s h a - r T f I I e A m G r d
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
β β β β β β
260 270 280 290 300
d2f48a-(255) A S H V A L E C A L k T h P N i C i V S e e V l a k k t L s e I I d e M V s v I l k R s l n g d n
d5xz7a1(175) C G D L A L w A G l s V g A e t I V V p e v - - - - - k t - - - d I k e i A d k i e q g i k r g k k
α α α α α α α α α α
β β
α α α α α α α α α α α α α α
310 320 330 340 350
d2f48a-(305) F G V V I V P E G L I e f I p e V k s L M l e L c d i f d k n e g e F k g l n i e k m k e i F v a k
d5xz7a1(217) h s I V L V A e g c m - - - - -


360 370 380 390 400
d2f48a-(355) L š d y m k g v Y l s L p l f I Q f ē L I k S I l ē R Ď p H G ñ f ñ V š ř V p T E k L F i em I q s
d5xz7a1(228) - - -