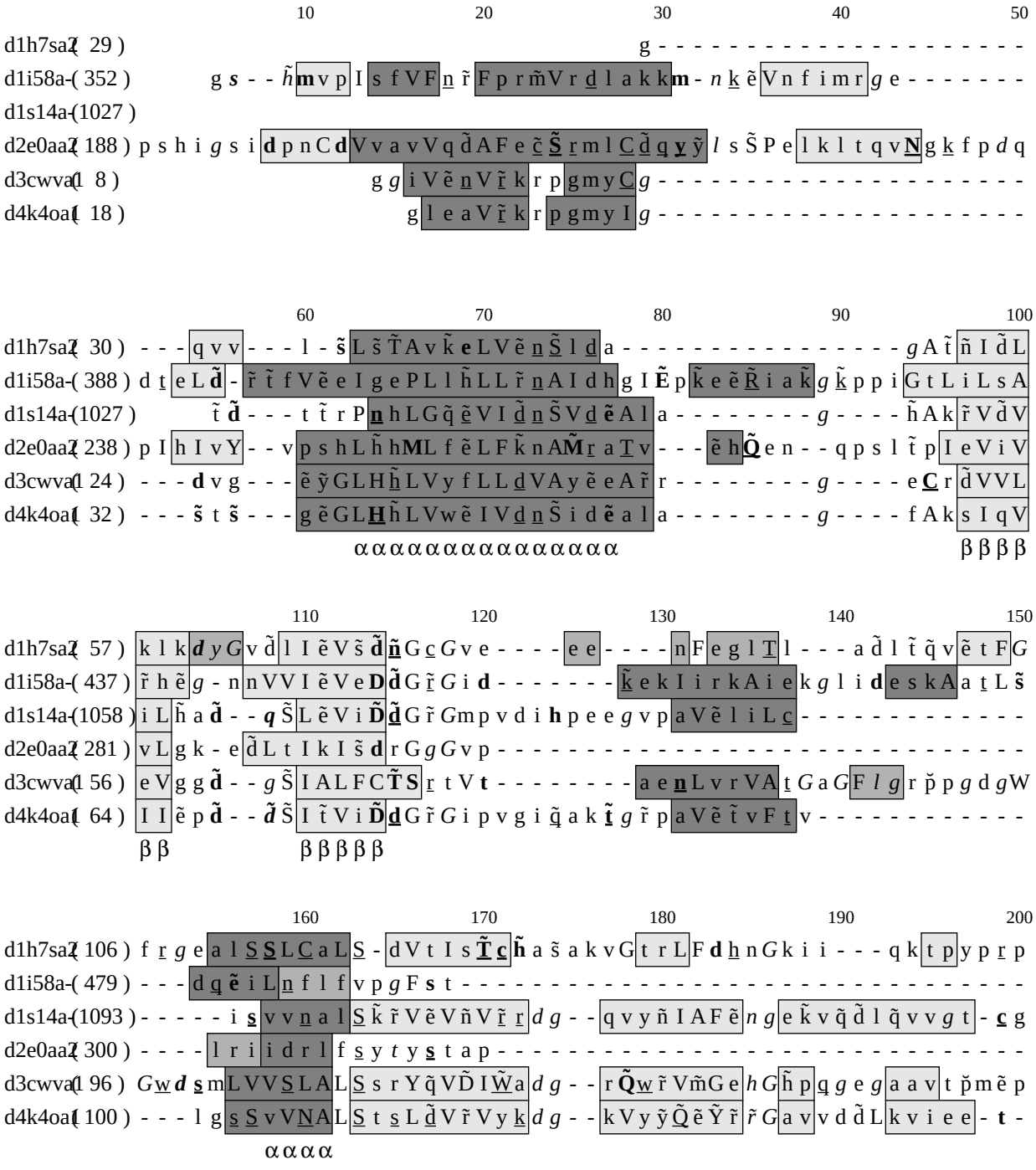
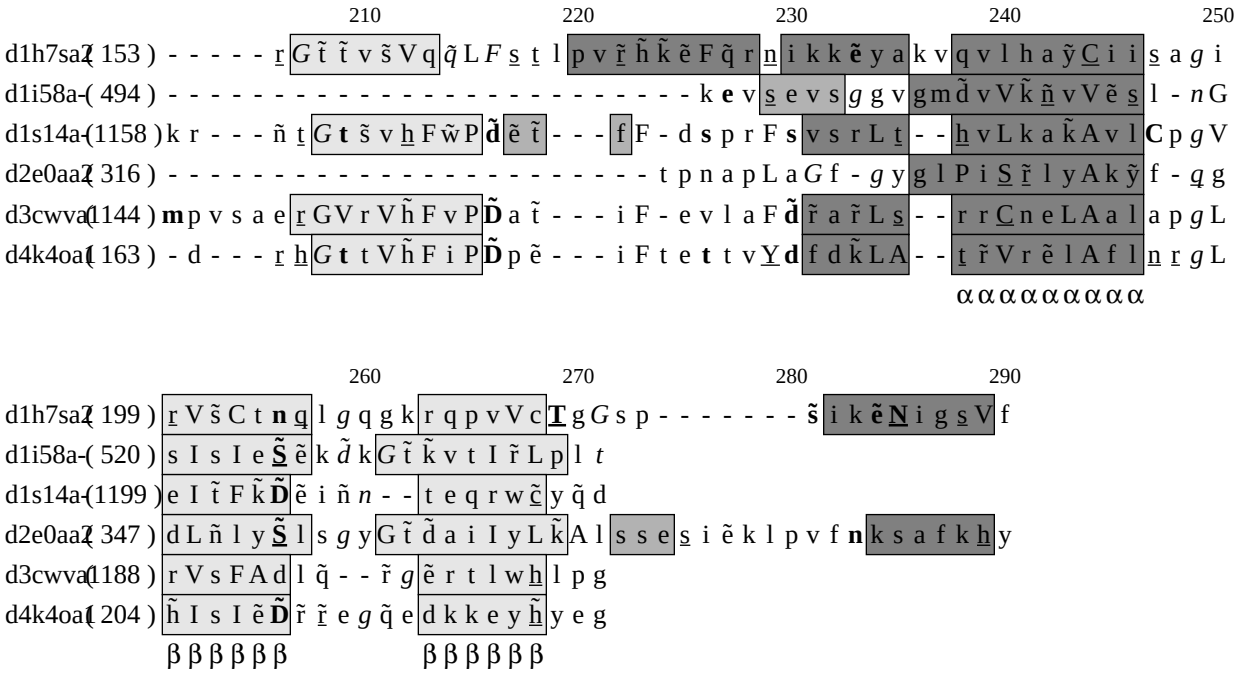

10 20 30 40 50
d1h7sa2 (29)
d1i58a- (352)
d1s14a- (1027)
d2e0aa2 (188)
d3cwva1 (8)
d4k4oa1 (18)
60 70 80 90 100
d1h7sa2 (30)
d1i58a- (388)
d1s14a- (1027)
d2e0aa2 (238)
d3cwva1 (24)
d4k4oa1 (32)
α α α α α α α α α α α α α α α
β β β β
110 120 130 140 150
d1h7sa2 (57)
d1i58a- (437)
d1s14a- (1058)
d2e0aa2 (281)
d3cwva1 (56)
d4k4oa1 (64)
β β
β β β β β
160 170 180 190 200
d1h7sa2 (106)
d1i58a- (479)
d1s14a- (1093)
d2e0aa2 (300)
d3cwva1 (96)
d4k4oa1 (100)
α α α α


210
220
230
240
250
d1h7sa2 (153) - - - - - r G t̃ t̃ v s̃ V q q̃ L F s t l p v r̃ h̃ k̃ ẽ F q̃ r n i k k ẽ y a k v q v l h a ỹ C i i s a g i
d1i58a- (494) - k e v s e v s g g v g m d̃ v V k̃ ñ v V ẽ s l - n G
d1s14a- (1158) k r - - - ñ t G t s̃ v h F w̃ P d̃ ẽ t̃ - - - f F - d s p r F s v s r L t - - h v L k a k̃ A v l C p g V
d2e0aa2 (316) - t p n a p L a G f - g y g l P i S r̃ l y A k ỹ f - q g
d3cwva1 (1144) m p v s a e r G V r V h̃ F v P D̃ a t̃ - - - i F - e v l a F d̃ r̃ a r̃ L s - - r r C n e L A a l a p g L
d4k4oa1 (163) - d - - - r h G t t V h̃ F i P D̃ p ẽ - - - i F t e t t v Y d f d k̃ L A - - t r̃ V r ẽ l A f l n r g L
α α α α α α α α α α

260
270
280
290
d1h7sa2 (199) r V s̃ C t n q l g q g k r q p v V c T g G s p - - - - - - - s̃ i k ẽ N i g s V f
d1i58a- (520) s I s I e S̃ ẽ k d̃ k G t̃ k̃ v t I r̃ L p l t
d1s14a- (1199) e I t̃ F k̃ D̃ ẽ i ñ n - - t e q r w c̃ y q̃ d
d2e0aa2 (347) d L ñ l y S̃ l s g y G t̃ d̃ a i I y L k̃ A l s s e s i ẽ k l p v f n k s a f k h y
d3cwva1 (1188) r V s F A d l q̃ - - r̃ g ẽ r t l w h l p g
d4k4oa1 (204) h̃ I s I ẽ D̃ r̃ r̃ e g q̃ e d k k e y h̃ y e g
β β β β β β β β β β