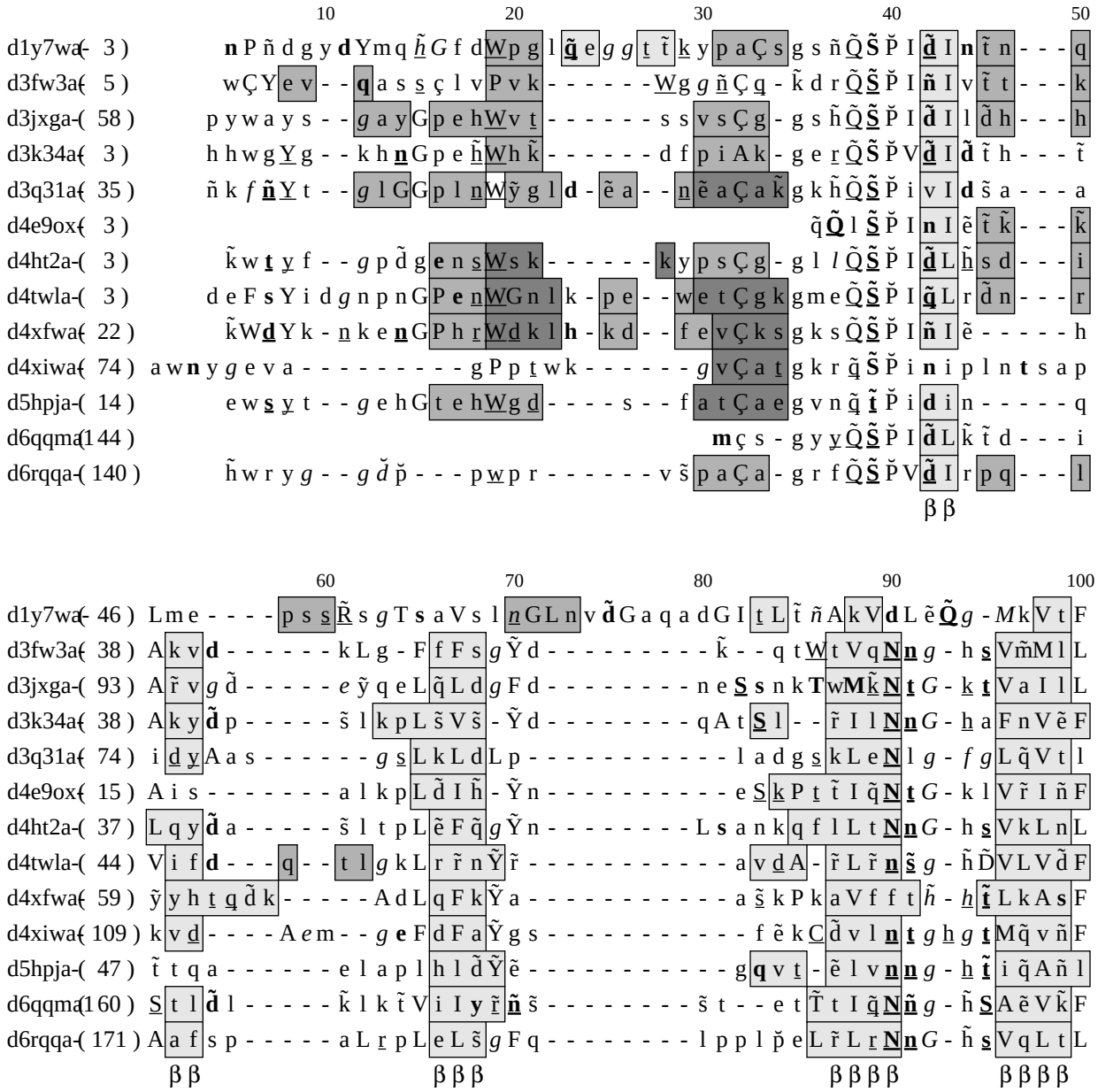
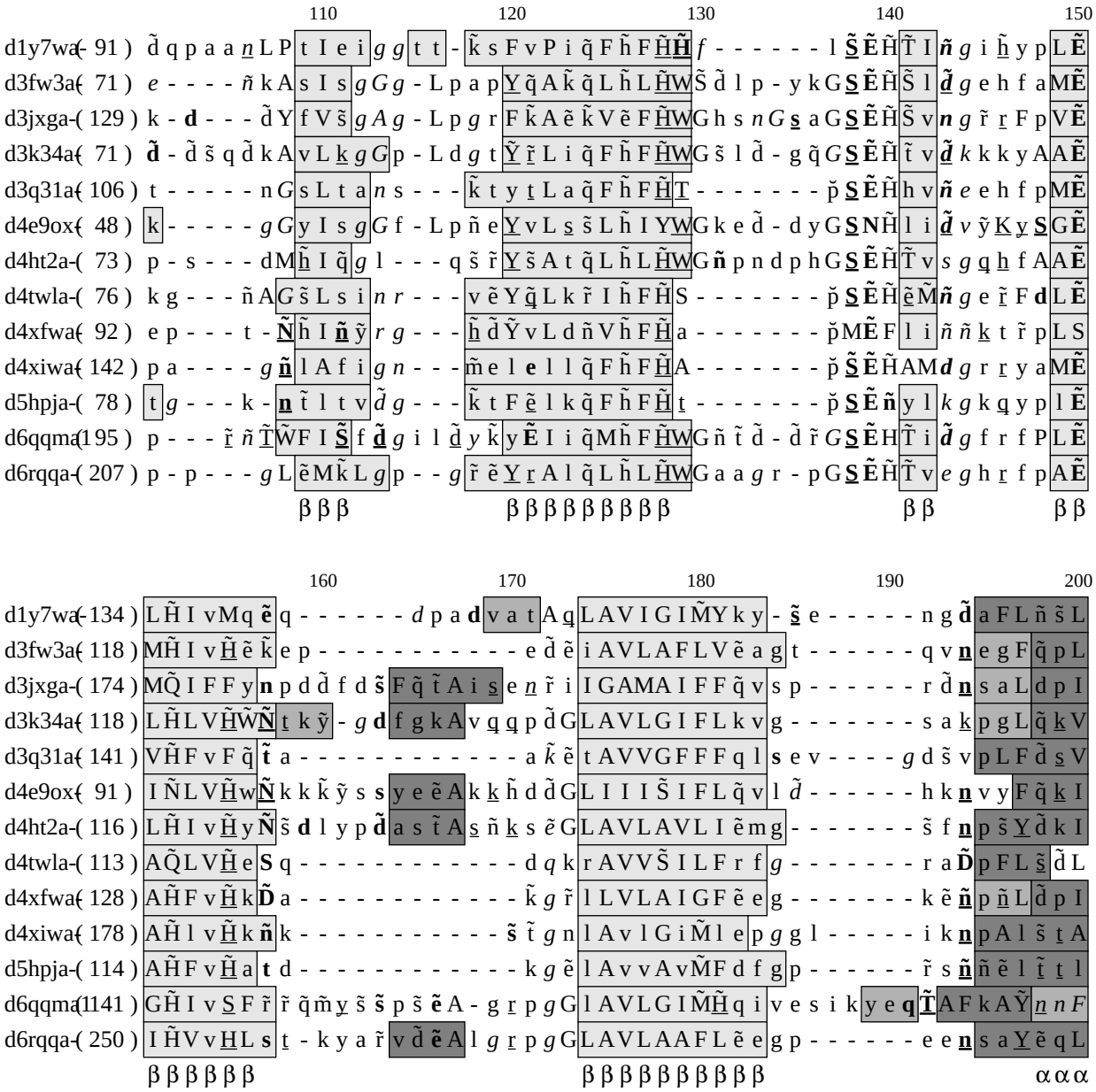
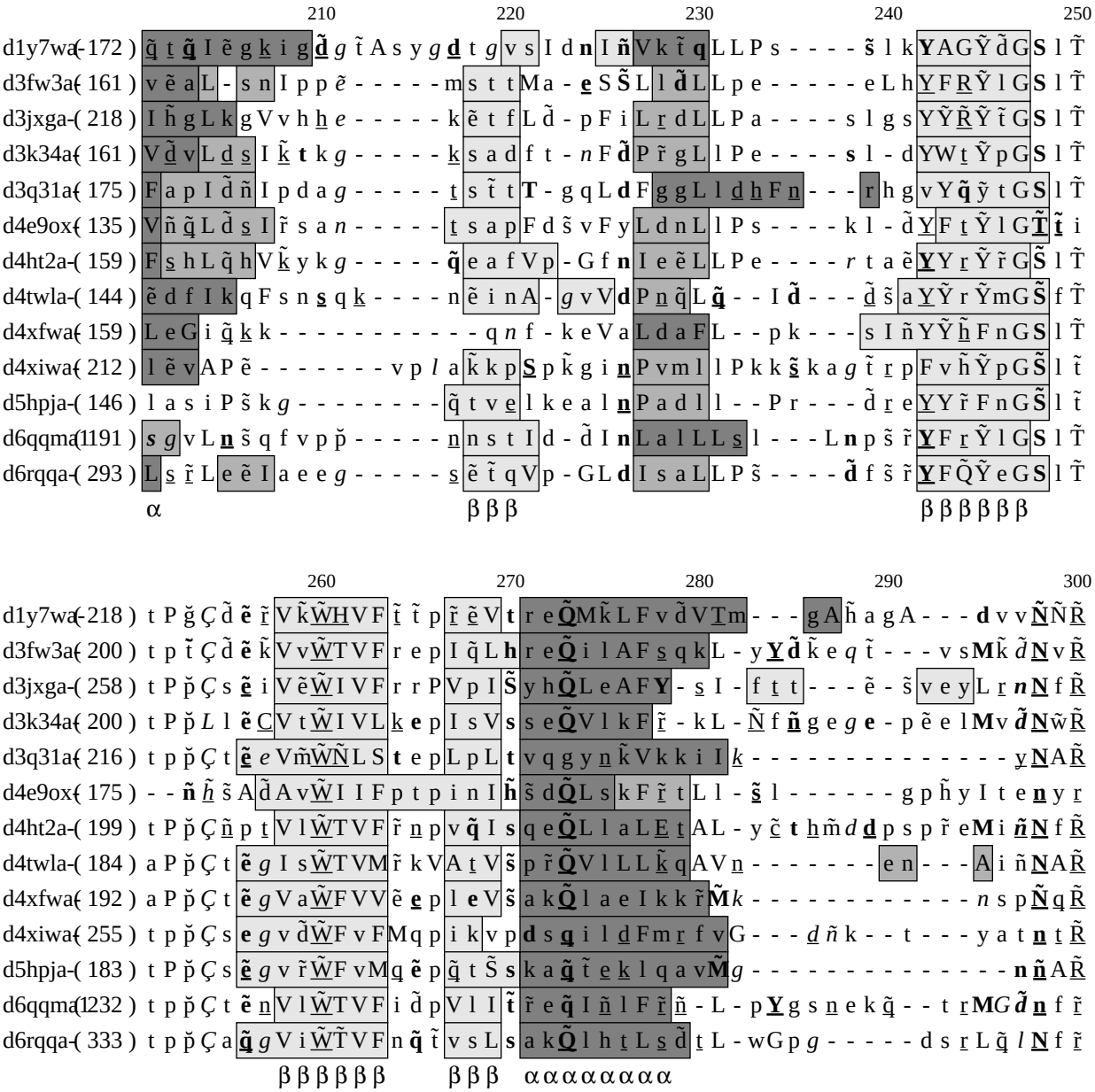
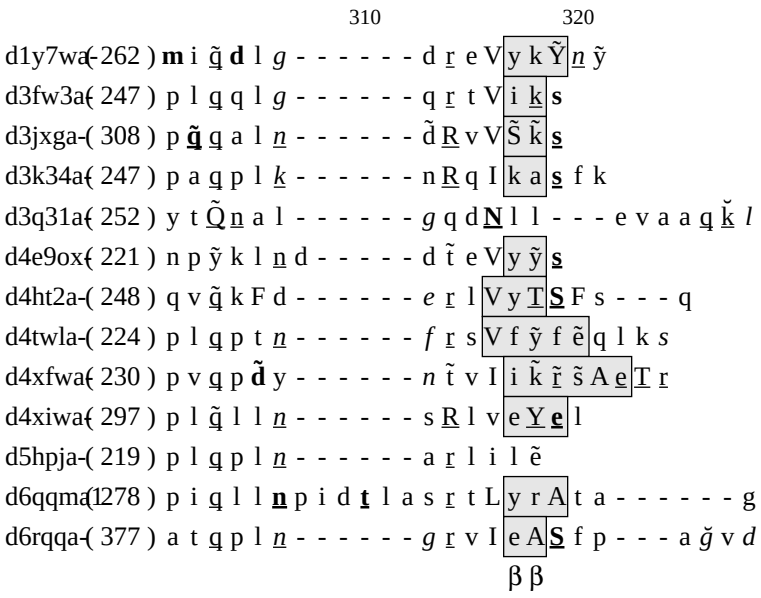

10
20
30
40
50
d1y7wa_ (3)
d3fw3a_ (5)
d3jxga_ (58)
d3k34a_ (3)
d3q31a_ (35)
d4e9ox_ (3)
d4ht2a_ (3)
d4twla_ (3)
d4xfwa_ (22)
d4xiwa_ (74)
d5hpja_ (14)
d6qqma_ (144)
d6rqqa_ (140)
β β
60
70
80
90
100
d1y7wa_ (46)
d3fw3a_ (38)
d3jxga_ (93)
d3k34a_ (38)
d3q31a_ (74)
d4e9ox_ (15)
d4ht2a_ (37)
d4twla_ (44)
d4xfwa_ (59)
d4xiwa_ (109)
d5hpja_ (47)
d6qqma_ (160)
d6rqqa_ (171)
β β
β β β
β β β β
β β β β


110
120
130
140
150
d1y7wa(91)
d3fw3a(71)
d3jxga-(129)
d3k34a(71)
d3q31a(106)
d4e9ox(48)
d4ht2a-(73)
d4twla-(76)
d4xfwa(92)
d4xiwa(142)
d5hpja-(78)
d6qqma(195)
d6rqqa-(207)
β β β
β β β β β β β β β
β β
β β
160
170
180
190
200
d1y7wa(134)
d3fw3a(118)
d3jxga-(174)
d3k34a(118)
d3q31a(141)
d4e9ox(91)
d4ht2a-(116)
d4twla-(113)
d4xfwa(128)
d4xiwa(178)
d5hpja-(114)
d6qqma(141)
d6rqqa-(250)
β β β β β β
β β β β β β β β β β
α α α


210
220
230
240
250
d1y7wa(172)
d3fw3a(161)
d3jxga-(218)
d3k34a(161)
d3q31a(175)
d4e9ox(135)
d4ht2a-(159)
d4twla-(144)
d4xfwa(159)
d4xiwa(212)
d5hpja-(146)
d6qqma(1191)
d6rqqa-(293)
α
β β β
β β β β β β
260
270
280
290
300
d1y7wa(218)
d3fw3a(200)
d3jxga-(258)
d3k34a(200)
d3q31a(216)
d4e9ox(175)
d4ht2a-(199)
d4twla-(184)
d4xfwa(192)
d4xiwa(255)
d5hpja-(183)
d6qqma(1232)
d6rqqa-(333)
β β β β β β
β β β
α α α α α α α α


310
320
d1y7wa2 (262) m i q̲ d l g - - - - - - d r e V y k Ỹ n ỹ
d3fw3a2 (247) p l q̲ q l g - - - - - - q r t V i k s
d3jxga2 (308) p q̃ q̲ a l n - - - - - - d̆ R v V S̃ k̃ s
d3k34a2 (247) p a q̲ p l k - - - - - - n R q I k a s f k
d3q31a2 (252) y t Q̃ n a l - - - - - - g q d N l l - - - e v a a q̲ k̆ l
d4e9ox2 (221) n p ỹ k l n d - - - - - d t̃ e V y ỹ s
d4ht2a2 (248) q v q̃ k F d - - - - - - e r l V y T S F s - - - q
d4twla2 (224) p l q̲ p t n - - - - - - f r s V f ỹ f ẽ q l k s
d4xfwa2 (230) p v q̲ p d̃ y - - - - - - n t̃ v I i k̃ r̃ s̃ A e T r
d4xiwa2 (297) p l q̃ l l n - - - - - - s R l v e Y e l
d5hpja2 (219) p l q̲ p l n - - - - - - a r l i l ẽ
d6qqma2 (1278) p i q̲ l l n p i d t l a s r t L y r A t a - - - - - - g
d6rqqa2 (377) a t q̲ p l n - - - - - - g r v I e A S f p - - - a ğ v d
β β