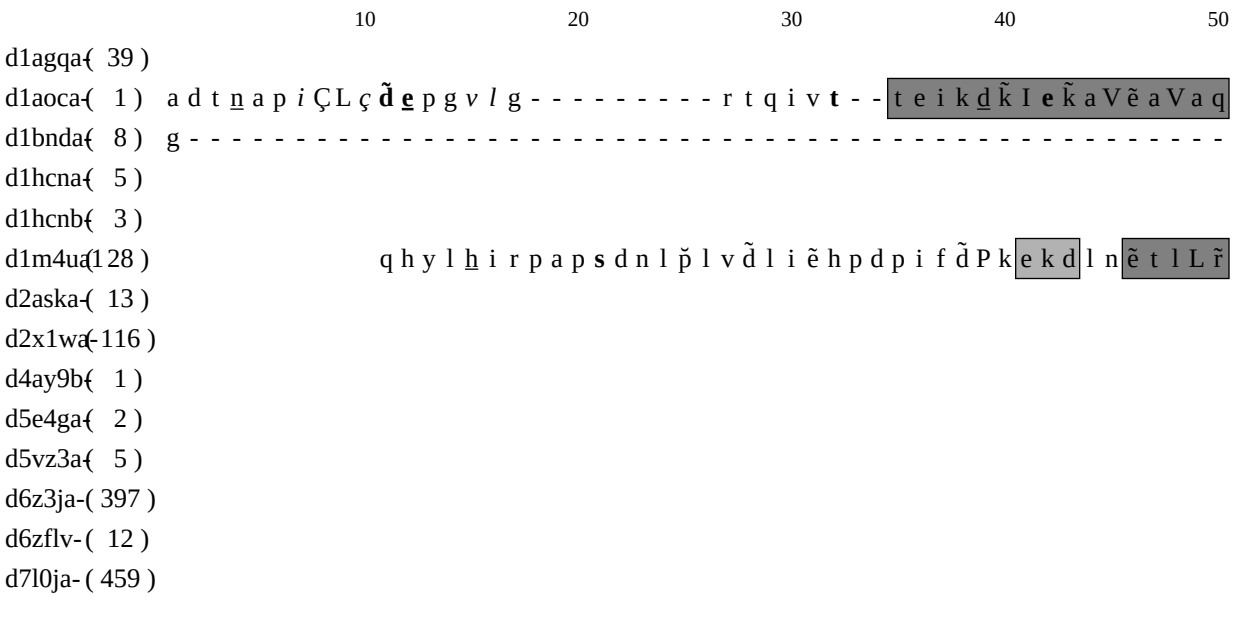
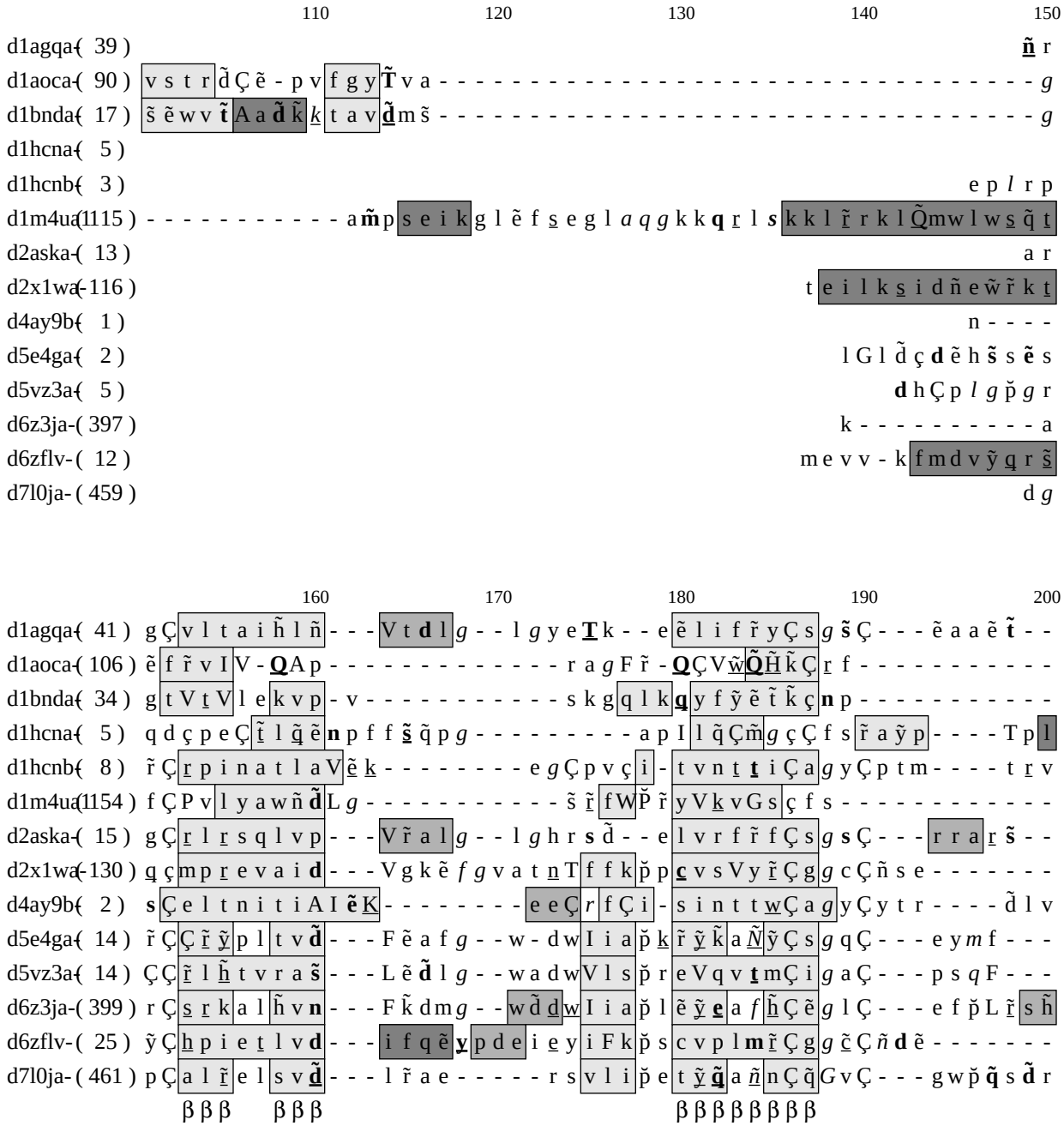
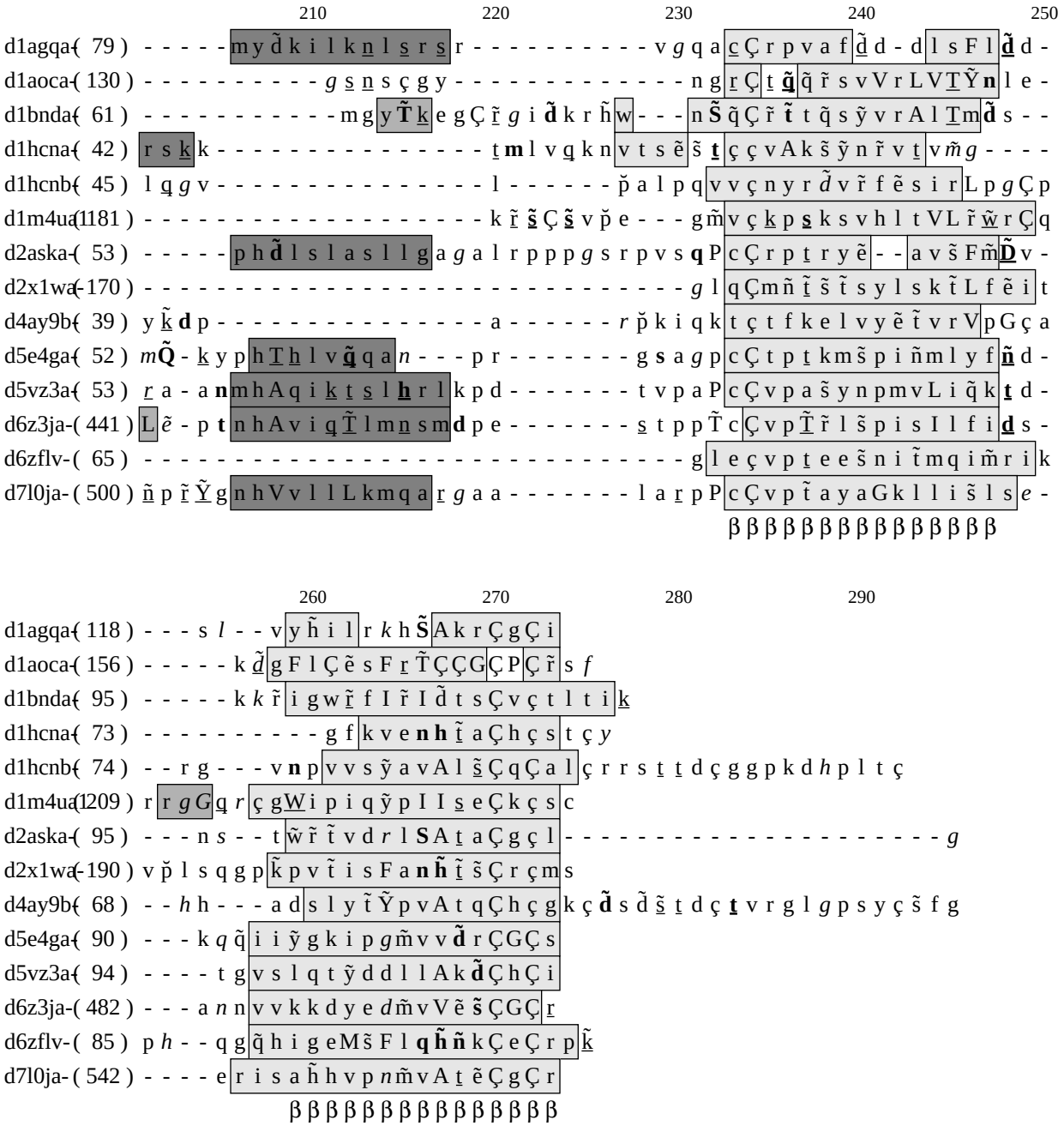

10
20
30
40
50
d1agqa- (39)
d1aoca- (1) a d t n a p i Ç L ç ð e p g v l g - - - - - - - - - r t q i v t - - t e i k d k I e k a V ẽ a V a q
d1bnda- (8) g - - - - - - - - -


110
120
130
140
150
d1agqa- (39)
d1aoca- (90)
d1bnda- (17)
d1hcna- (5)
d1hcnb- (3)
d1m4ua1 (1115)
d2aska- (13)
d2x1wa- (116)
d4ay9b- (1)
d5e4ga- (2)
d5vz3a- (5)
d6z3ja- (397)
d6zflv- (12)
d7l0ja- (459)
160
170
180
190
200
d1agqa- (41)
d1aoca- (106)
d1bnda- (34)
d1hcna- (5)
d1hcnb- (8)
d1m4ua1 (1154)
d2aska- (15)
d2x1wa- (130)
d4ay9b- (2)
d5e4ga- (14)
d5vz3a- (14)
d6z3ja- (399)
d6zflv- (25)
d7l0ja- (461)


210
220
230
240
250
d1agqa(79)
d1aoca(130)
d1bnda(61)
d1hcna(42)
d1hcnb(45)
d1m4ua(1181)
d2aska(53)
d2x1wa(170)
d4ay9b(39)
d5e4ga(52)
d5vz3a(53)
d6z3ja(441)
d6zflv(65)
d7l0ja(500)
β β β β β β β β β β β β β β
260
270
280
290
d1agqa(118)
d1aoca(156)
d1bnda(95)
d1hcna(73)
d1hcnb(74)
d1m4ua(1209)
d2aska(95)
d2x1wa(190)
d4ay9b(68)
d5e4ga(90)
d5vz3a(94)
d6z3ja(482)
d6zflv(85)
d7l0ja(542)
β β β β β β β β β β β β β β