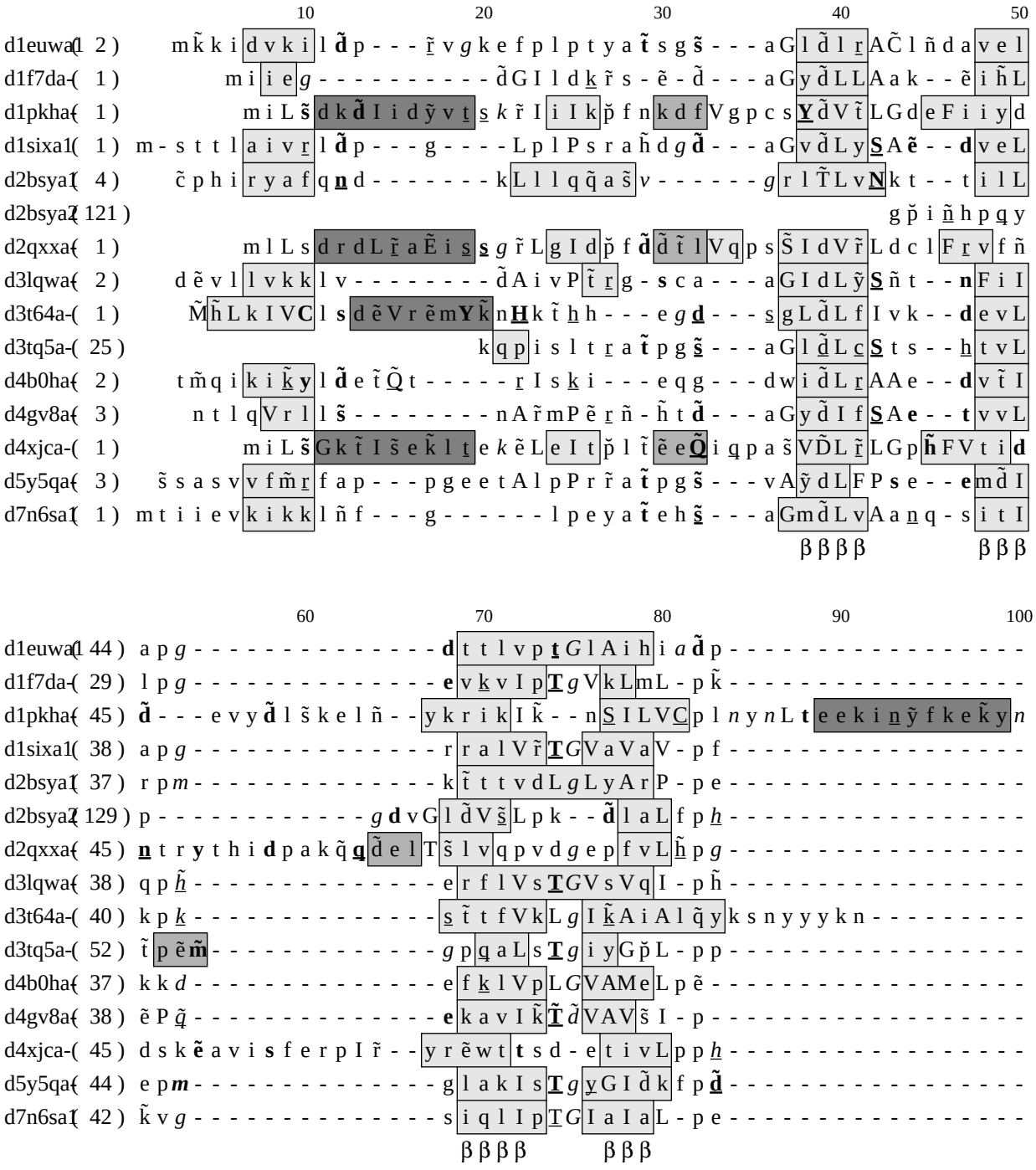
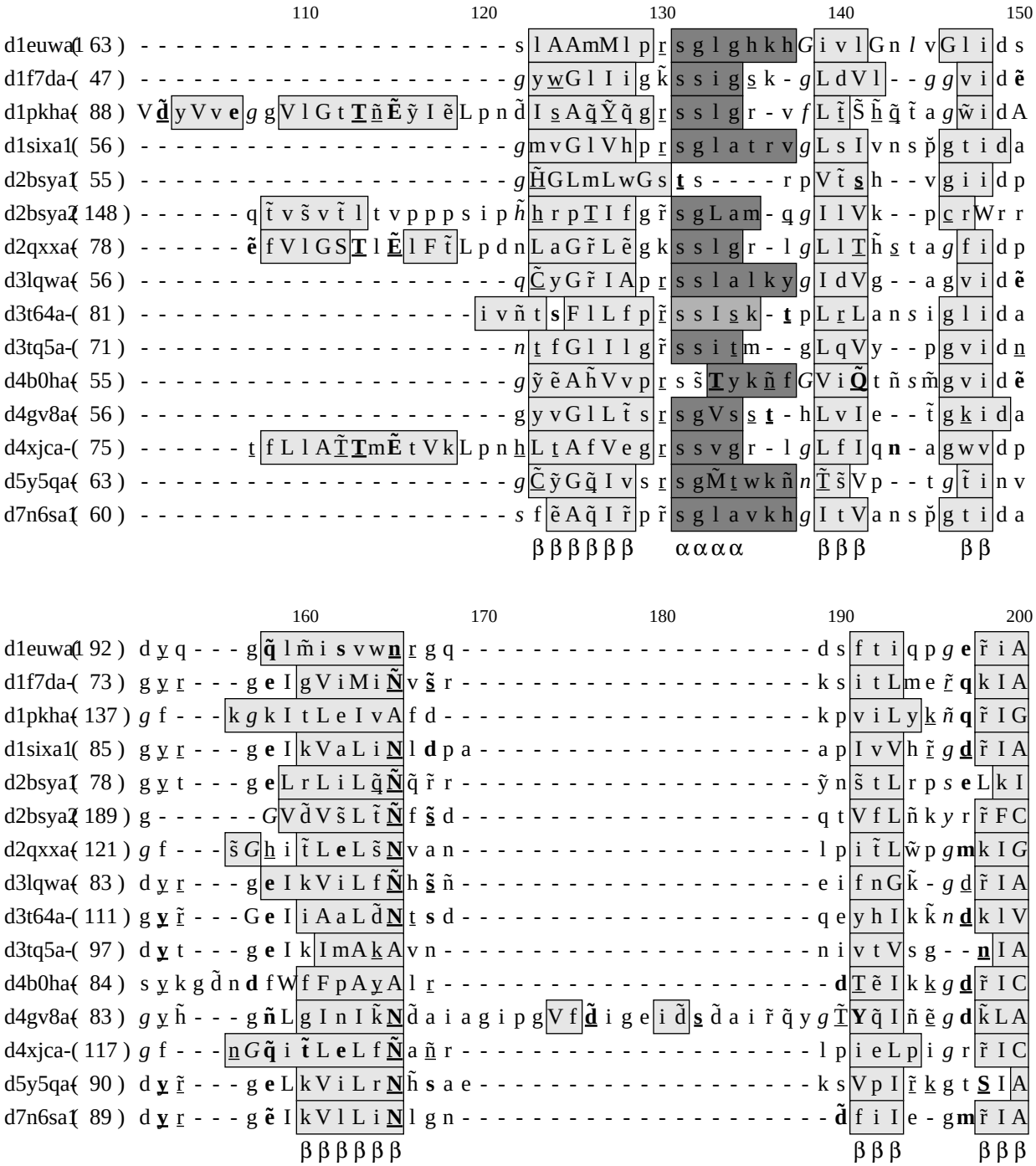
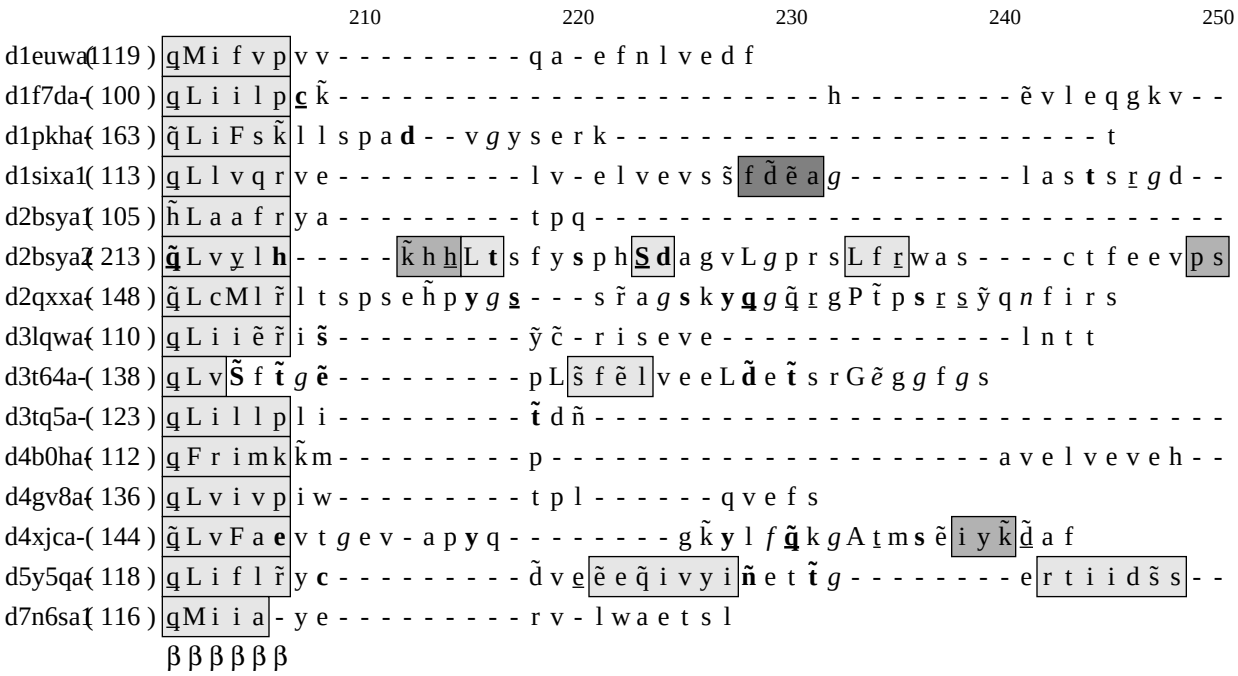

10
20
30
40
50
d1euwa1 (12)
d1f7da- (1)
d1pkha- (1)
d1sixa1 (1)
d2bsya1 (4)
d2bsya2 (121)
d2qxxa- (1)
d3lqwa- (2)
d3t64a- (1)
d3tq5a- (25)
d4b0ha- (2)
d4gv8a- (3)
d4xjca- (1)
d5y5qa- (3)
d7n6sa1 (1)
β β β β
β β β
60
70
80
90
100
d1euwa1 (144)
d1f7da- (29)
d1pkha- (45)
d1sixa1 (38)
d2bsya1 (37)
d2bsya2 (129)
d2qxxa- (45)
d3lqwa- (38)
d3t64a- (40)
d3tq5a- (52)
d4b0ha- (37)
d4gv8a- (38)
d4xjca- (45)
d5y5qa- (44)
d7n6sa1 (42)
β β β β
β β β


110
120
130
140
150
d1euwa1 (163)
d1f7da- (47)
d1pkha- (88)
d1sixa1 (56)
d2bsya1 (55)
d2bsya2 (148)
d2qxxa- (78)
d3lqwa- (56)
d3t64a- (81)
d3tq5a- (71)
d4b0ha- (55)
d4gv8a- (56)
d4xjca- (75)
d5y5qa- (63)
d7n6sa1 (60)
β β β β β β
α α α α
β β β
β β
160
170
180
190
200
d1euwa1 (192)
d1f7da- (73)
d1pkha- (137)
d1sixa1 (85)
d2bsya1 (78)
d2bsya2 (189)
d2qxxa- (121)
d3lqwa- (83)
d3t64a- (111)
d3tq5a- (97)
d4b0ha- (84)
d4gv8a- (83)
d4xjca- (117)
d5y5qa- (90)
d7n6sa1 (89)
β β β β β β
β β β
β β β



d1euwa1
d1f7da- (117) - v m
d1pkha-
d1sixa1 (143) - g g
d2bsya1 (116) - - m
d2bsya2 (254) l a m
d2qxxa-
d3lqwa-
d3t64a-
d3tq5a- (136) - - v
d4b0ha- (130) - l g
d4gv8a-
d4xjca-
d5y5qa- (149) - s̃ k̃
d7n6sa1