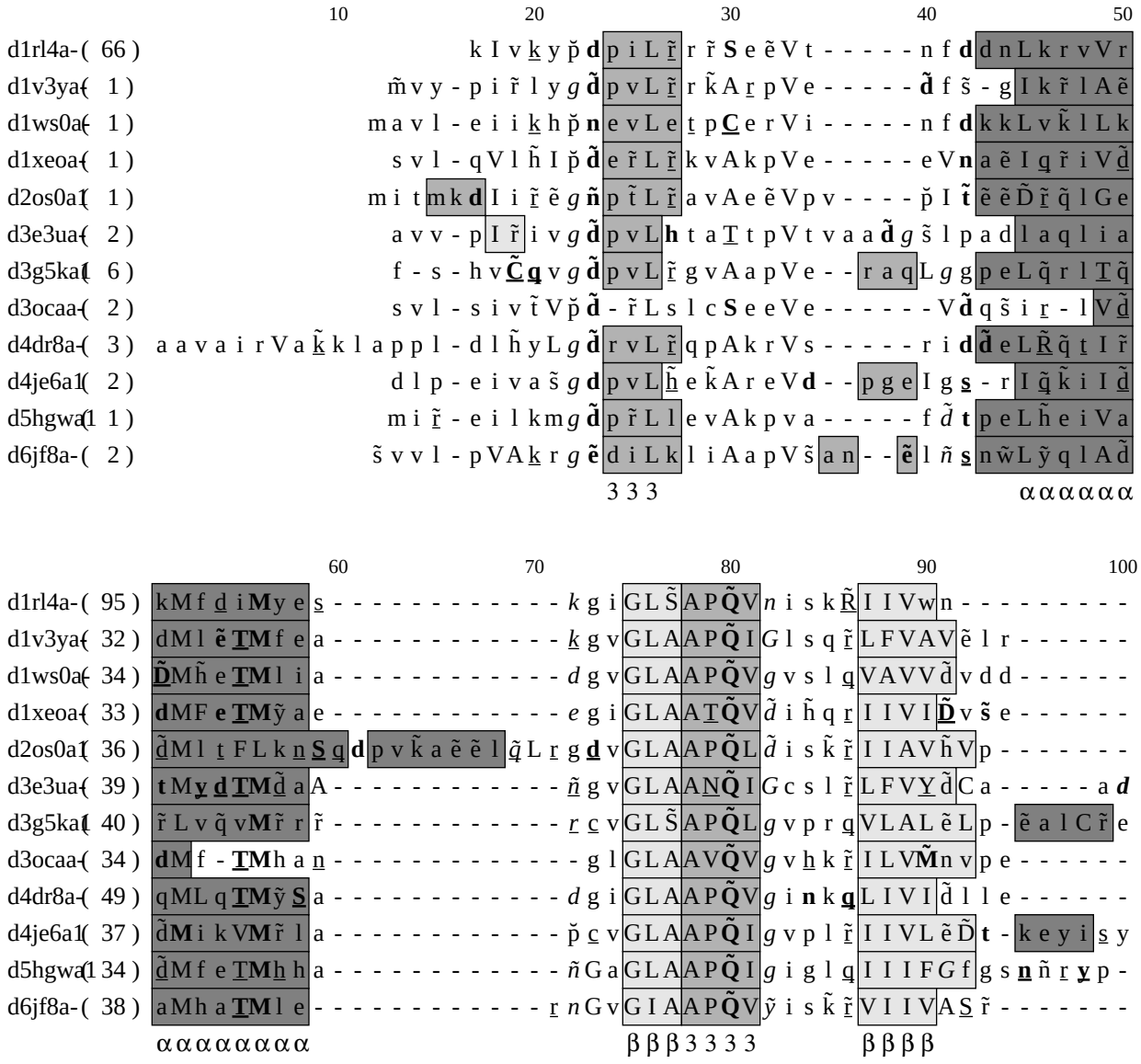
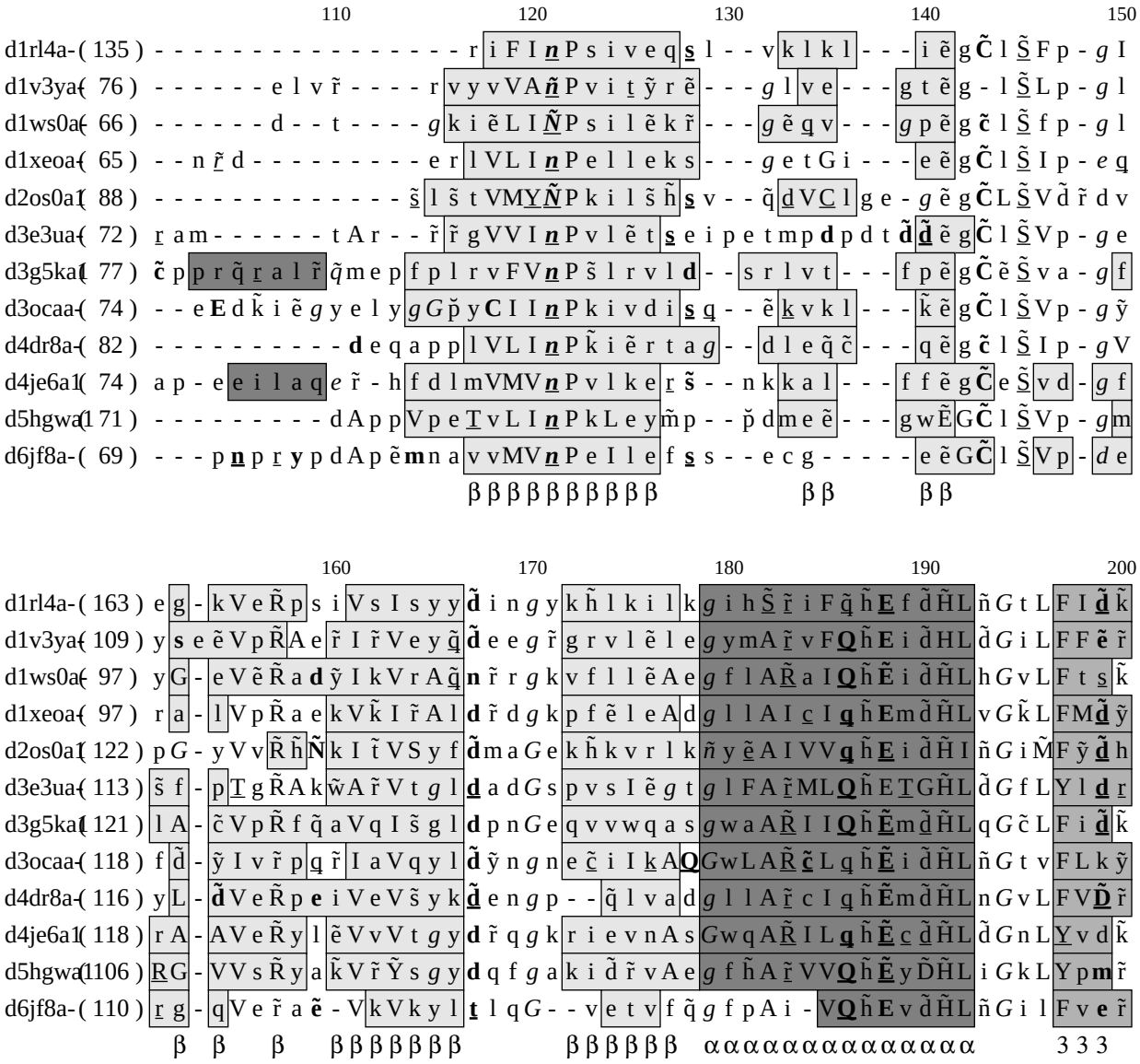
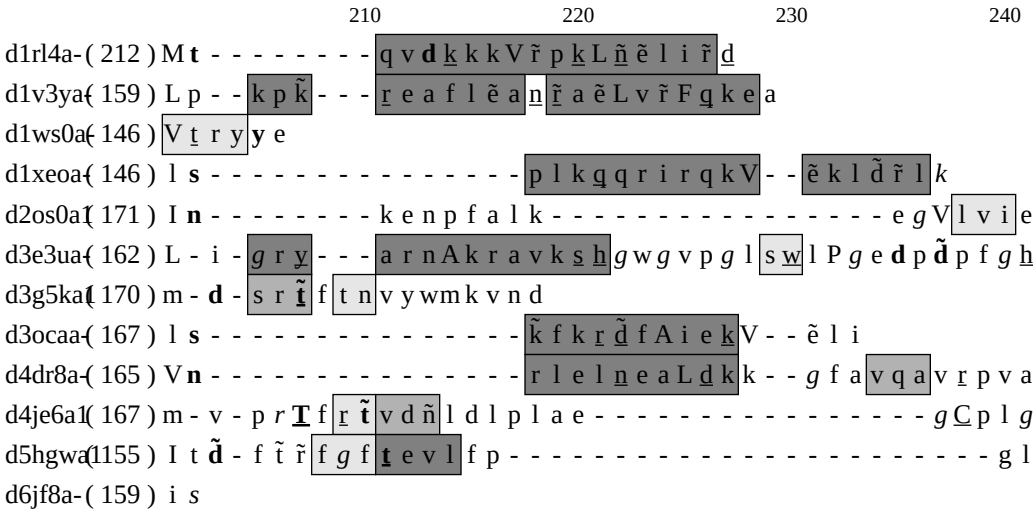

10
20
30
40
50
d1rl4a- ( 66 )
d1v3ya- ( 1 )
d1ws0a- ( 1 )
d1xeoa- ( 1 )
d2os0a1 ( 1 )
d3e3ua- ( 2 )
d3g5ka1 ( 6 )
d3ocaa- ( 2 )
d4dr8a- ( 3 )
d4je6a1 ( 2 )
d5hgwa1 ( 1 )
d6jf8a- ( 2 )
3 3 3
α α α α α α
60
70
80
90
100
d1rl4a- ( 95 )
d1v3ya- ( 32 )
d1ws0a- ( 34 )
d1xeoa- ( 33 )
d2os0a1 ( 36 )
d3e3ua- ( 39 )
d3g5ka1 ( 40 )
d3ocaa- ( 34 )
d4dr8a- ( 49 )
d4je6a1 ( 37 )
d5hgwa1 ( 34 )
d6jf8a- ( 38 )
α α α α α α α α α
β β β 3 3 3 3
β β β β


110
120
130
140
150
d1rl4a-( 135 )
d1v3ya-( 76 )
d1ws0a-( 66 )
d1xeoa-( 65 )
d2os0a1( 88 )
d3e3ua-( 72 )
d3g5ka1( 77 )
d3ocaa-( 74 )
d4dr8a-( 82 )
d4je6a1( 74 )
d5hgwa1( 71 )
d6jf8a-( 69 )
β β β β β β β β β β β β β
160
170
180
190
200
d1rl4a-( 163 )
d1v3ya-( 109 )
d1ws0a-( 97 )
d1xeoa-( 97 )
d2os0a1( 122 )
d3e3ua-( 113 )
d3g5ka1( 121 )
d3ocaa-( 118 )
d4dr8a-( 116 )
d4je6a1( 118 )
d5hgwa1( 106 )
d6jf8a-( 110 )
β β β β β β β β β β β β β β β β β β β α α α


210
220
230
240
d1rl4a-
d1v3ya-
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d2os0a1
d3e3ua-
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d3ocaa-
d4dr8a-
d4je6a1
d5hgwa1
d6jf8a-