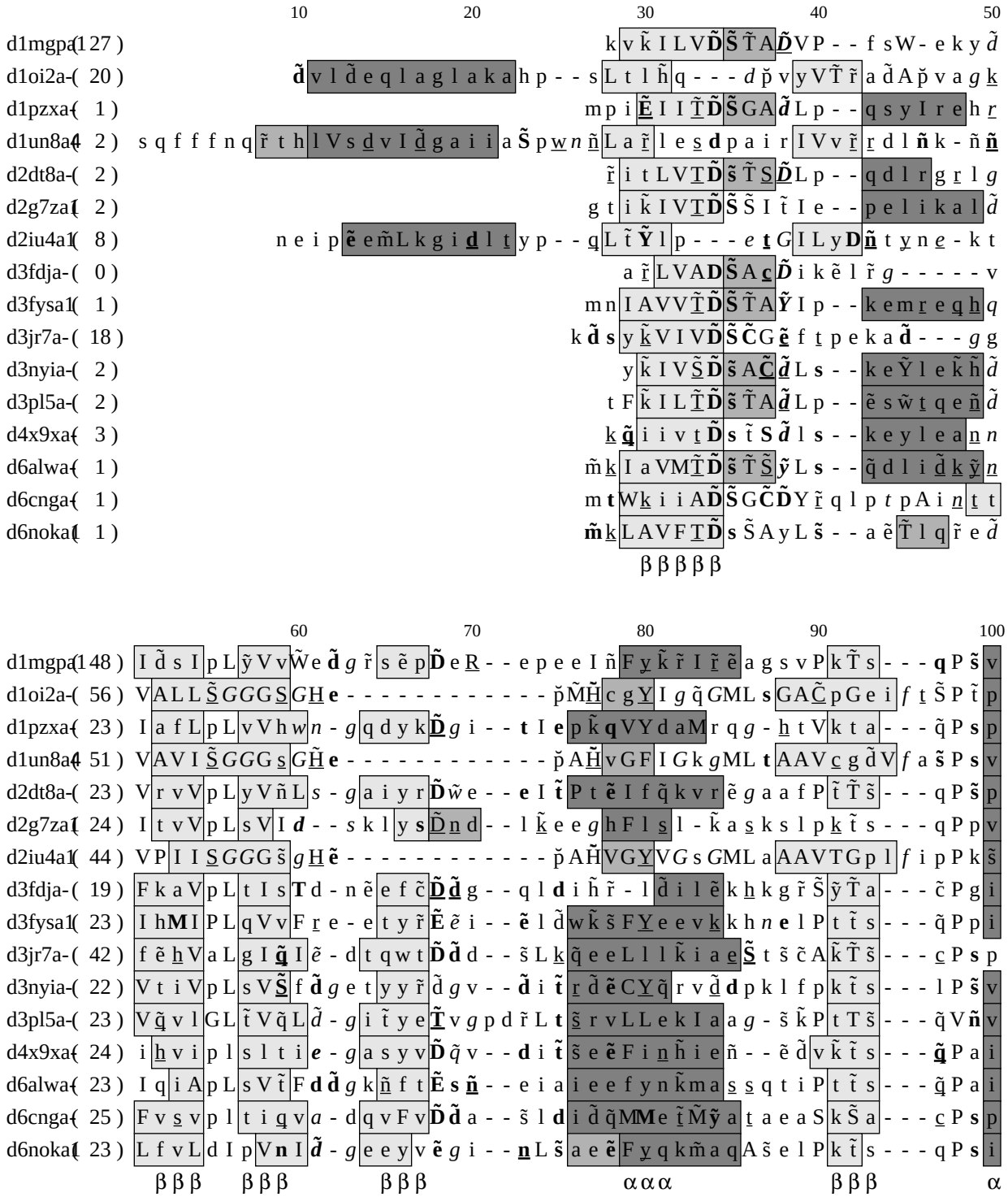
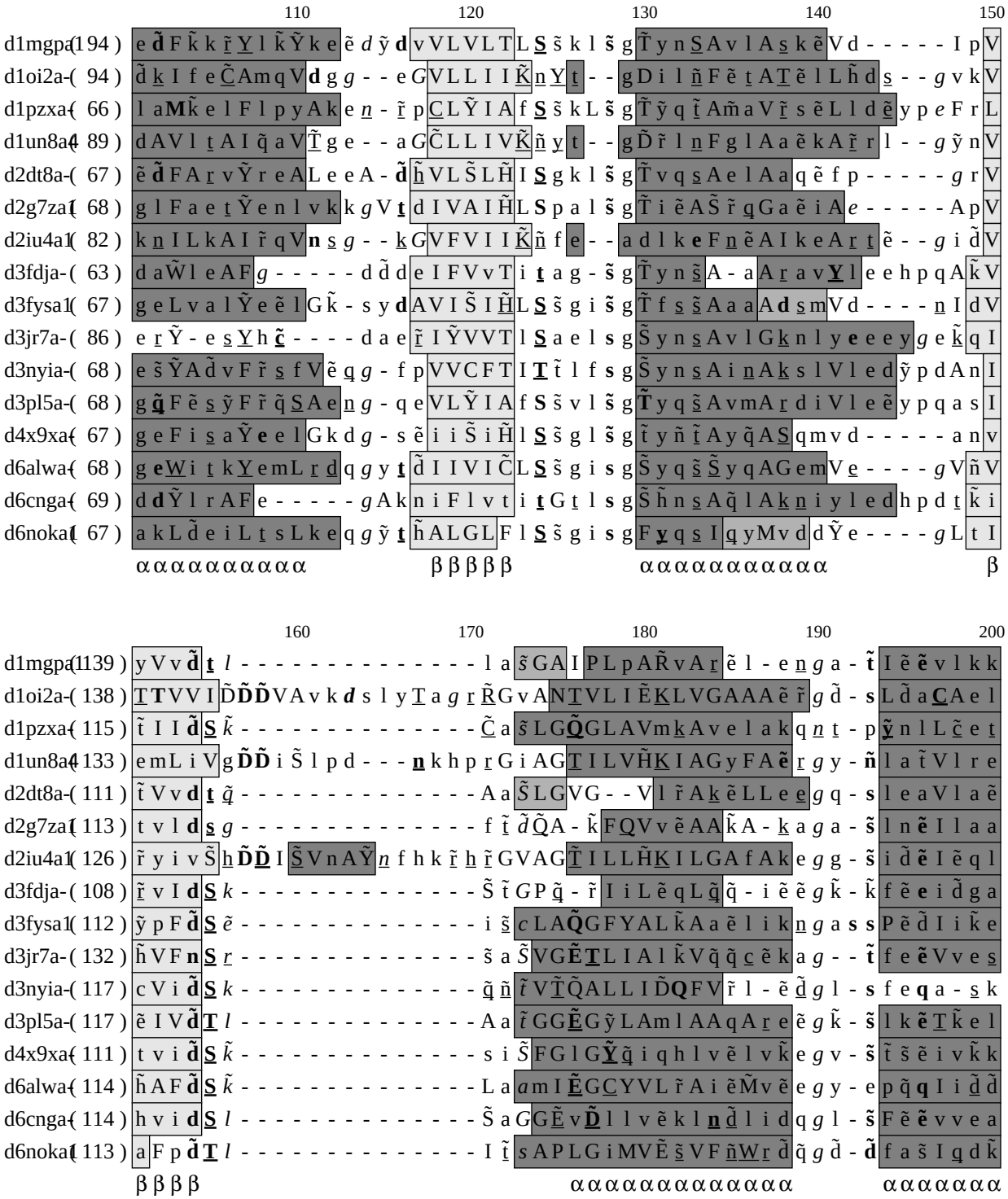
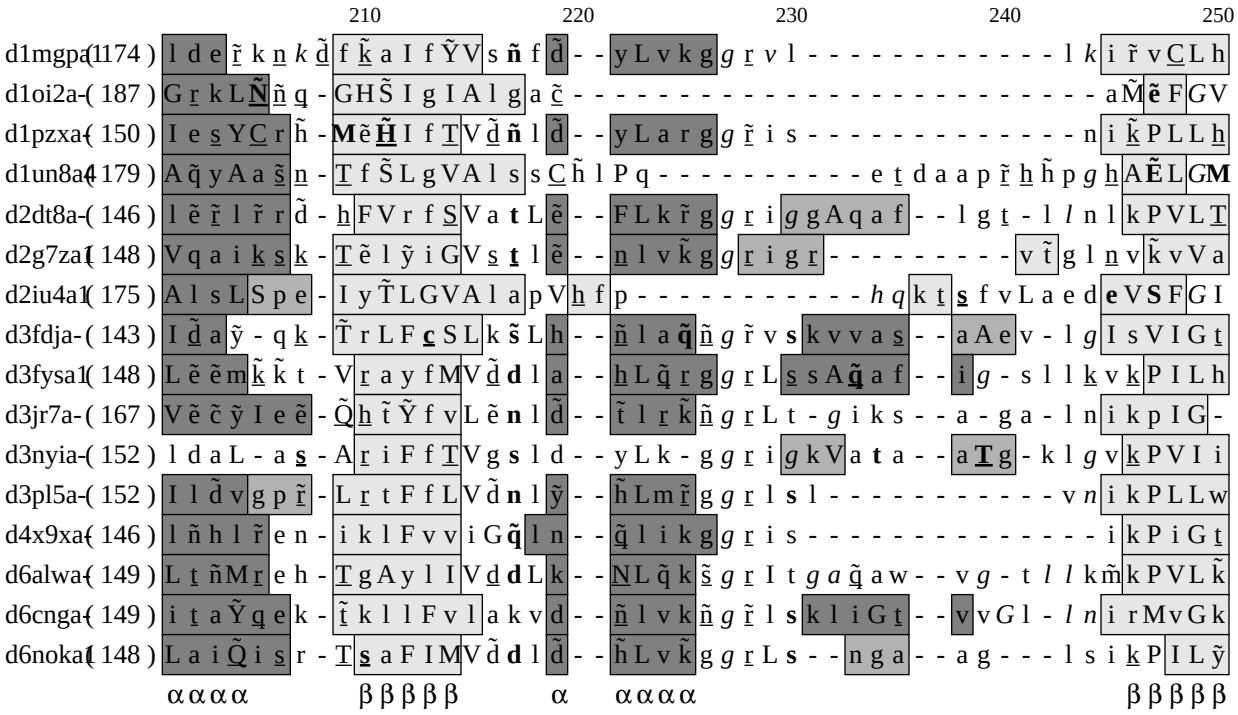
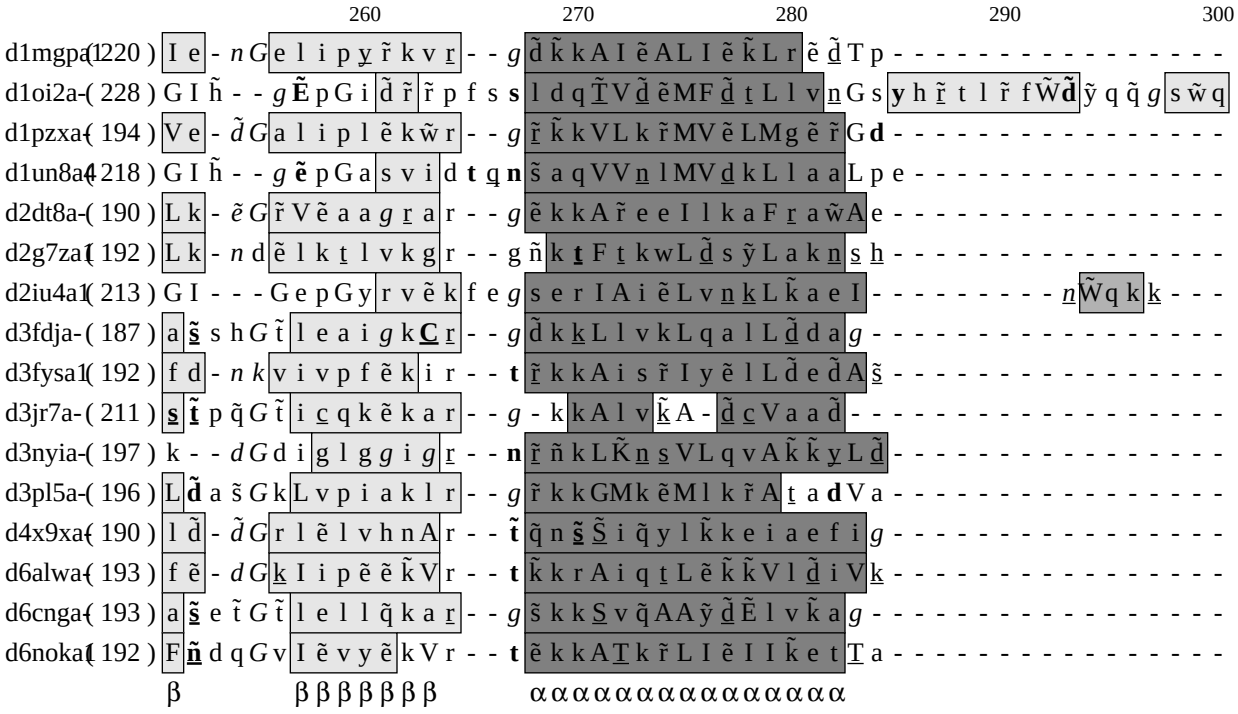
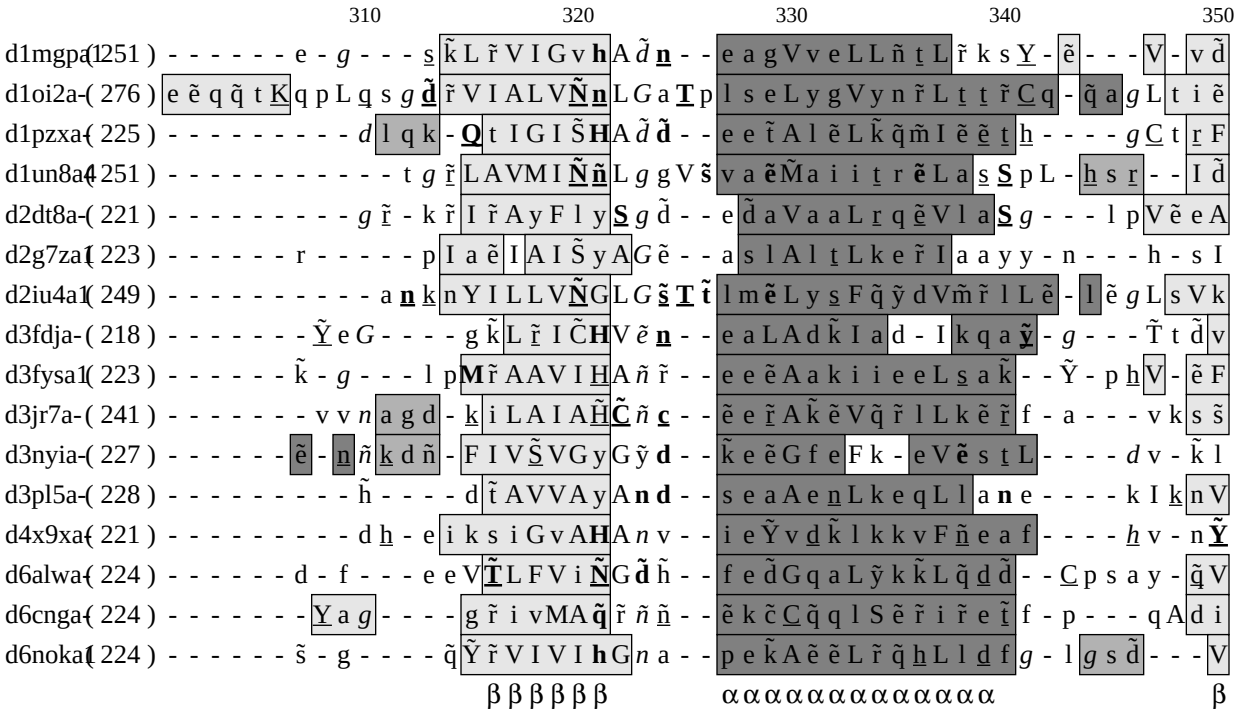

10 20 30 40 50
d1mgpa( 127 )
d1oi2a-( 20 )
d1pzxa-( 1 )
d1un8a4( 2 )
d2dt8a-( 2 )
d2g7za1( 2 )
d2iu4a1( 8 )
d3fdja-( 0 )
d3fysa1( 1 )
d3jr7a-( 18 )
d3nyia-( 2 )
d3pl5a-( 2 )
d4x9xa-( 3 )
d6alwa-( 1 )
d6cnga-( 1 )
d6noka1( 1 )
β β β β β
60 70 80 90 100
d1mgpa( 148 )
d1oi2a-( 56 )
d1pzxa-( 23 )
d1un8a4( 51 )
d2dt8a-( 23 )
d2g7za1( 24 )
d2iu4a1( 44 )
d3fdja-( 19 )
d3fysa1( 23 )
d3jr7a-( 42 )
d3nyia-( 22 )
d3pl5a-( 23 )
d4x9xa-( 24 )
d6alwa-( 23 )
d6cnga-( 25 )
d6noka1( 23 )
β β β β β β β β β α α α β β β α


110 120 130 140 150
d1mgpa( 194 )
d1oi2a-( 94 )
d1pzxa-( 66 )
d1un8a4( 89 )
d2dt8a-( 67 )
d2g7za1( 68 )
d2iu4a1( 82 )
d3fdja-( 63 )
d3fysa1( 67 )
d3jr7a-( 86 )
d3nyia-( 68 )
d3pl5a-( 68 )
d4x9xa-( 67 )
d6alwa-( 68 )
d6cnga-( 69 )
d6noka1( 67 )
α α α α α α α α α α α β β β β β α α α α α α α α α α α β
160 170 180 190 200
d1mgpa( 1139 )
d1oi2a-( 138 )
d1pzxa-( 115 )
d1un8a4( 133 )
d2dt8a-( 111 )
d2g7za1( 113 )
d2iu4a1( 126 )
d3fdja-( 108 )
d3fysa1( 112 )
d3jr7a-( 132 )
d3nyia-( 117 )
d3pl5a-( 117 )
d4x9xa-( 111 )
d6alwa-( 114 )
d6cnga-( 114 )
d6noka1( 113 )
β β β β α α α α α α α α α α α


210
220
230
240
250
d1mgpa1 ( 174 )
d1oi2a- ( 187 )
d1pzxa- ( 150 )
d1un8a4 ( 179 )
d2dt8a- ( 146 )
d2g7za1 ( 148 )
d2iu4a1 ( 175 )
d3fdja- ( 143 )
d3fysa1 ( 148 )
d3jr7a- ( 167 )
d3nyia- ( 152 )
d3pl5a- ( 152 )
d4x9xa- ( 146 )
d6alwa- ( 149 )
d6cnga- ( 149 )
d6noka1 ( 148 )
α α α α
β β β β β
α
α α α α
β β β β β


260
270
280
290
300
d1mgpa1 ( 220 )
d1oi2a- ( 228 )
d1pzxa- ( 194 )
d1un8a4 ( 218 )
d2dt8a- ( 190 )
d2g7za1 ( 192 )
d2iu4a1 ( 213 )
d3fdja- ( 187 )
d3fysa1 ( 192 )
d3jr7a- ( 211 )
d3nyia- ( 197 )
d3pl5a- ( 196 )
d4x9xa- ( 190 )
d6alwa- ( 193 )
d6cnga- ( 193 )
d6noka1 ( 192 )
β
β β β β β β β
α α α α α α α α α α α α α α α α


310
320
330
340
350
d1mgpa1 ( 251 )
d1oi2a- ( 276 )
d1pzxa- ( 225 )
d1un8a4 ( 251 )
d2dt8a- ( 221 )
d2g7za1 ( 223 )
d2iu4a1 ( 249 )
d3fdja- ( 218 )
d3fysa1 ( 223 )
d3jr7a- ( 241 )
d3nyia- ( 227 )
d3pl5a- ( 228 )
d4x9xa- ( 221 )
d6alwa- ( 224 )
d6cnga- ( 224 )
d6noka1 ( 224 )
β β β β β β
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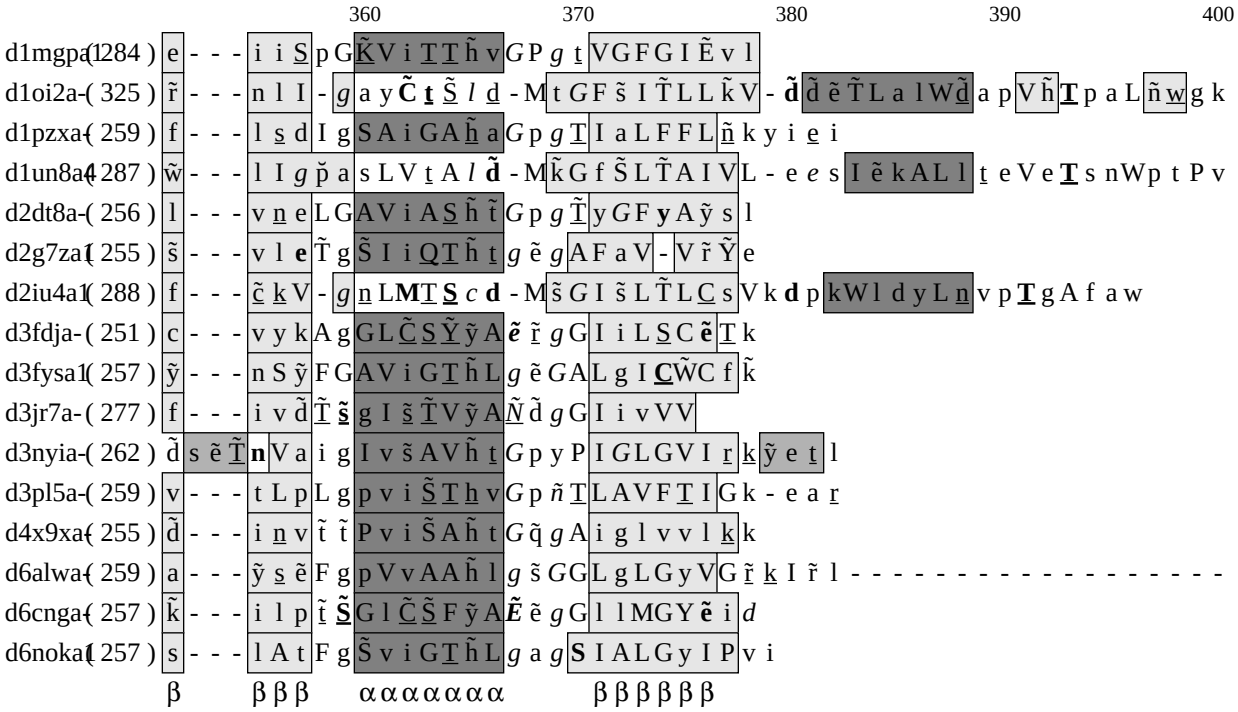
β


360
370
380
390
400
d1mgpa1 ( 284 )
d1oi2a- ( 325 )
d1pzxa- ( 259 )
d1un8a4 ( 287 )
d2dt8a- ( 256 )
d2g7za1 ( 255 )
d2iu4a1 ( 288 )
d3fdja- ( 251 )
d3fysa1 ( 257 )
d3jr7a- ( 277 )
d3nyia- ( 262 )
d3pl5a- ( 259 )
d4x9xa- ( 255 )
d6alwa- ( 259 )
d6cnga- ( 257 )
d6noka1 ( 257 )
β β β β α α α α α α α α β β β β β β

d1mgpa1
d1oi2a-
d1pzxa-
d1un8a1 ( 332 ) p p r e
d2dt8a-
d2g7za1
d2iu4a1
d3fdja-
d3fysa1
d3jr7a-
d3nyia-
d3pl5a-
d4x9xa-
d6alwa1 ( 288 ) - - - t
d6cnga-
d6noka1