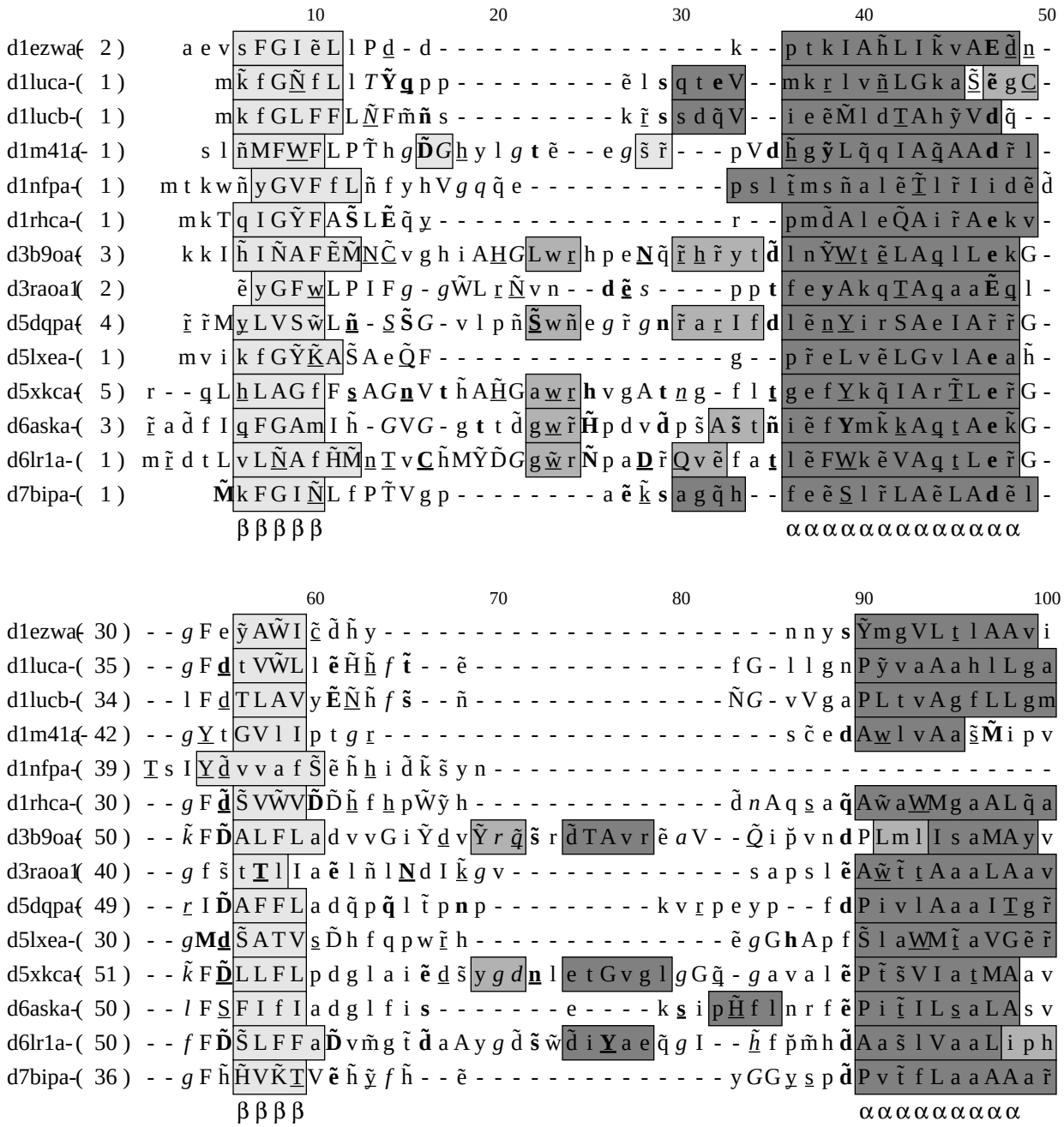
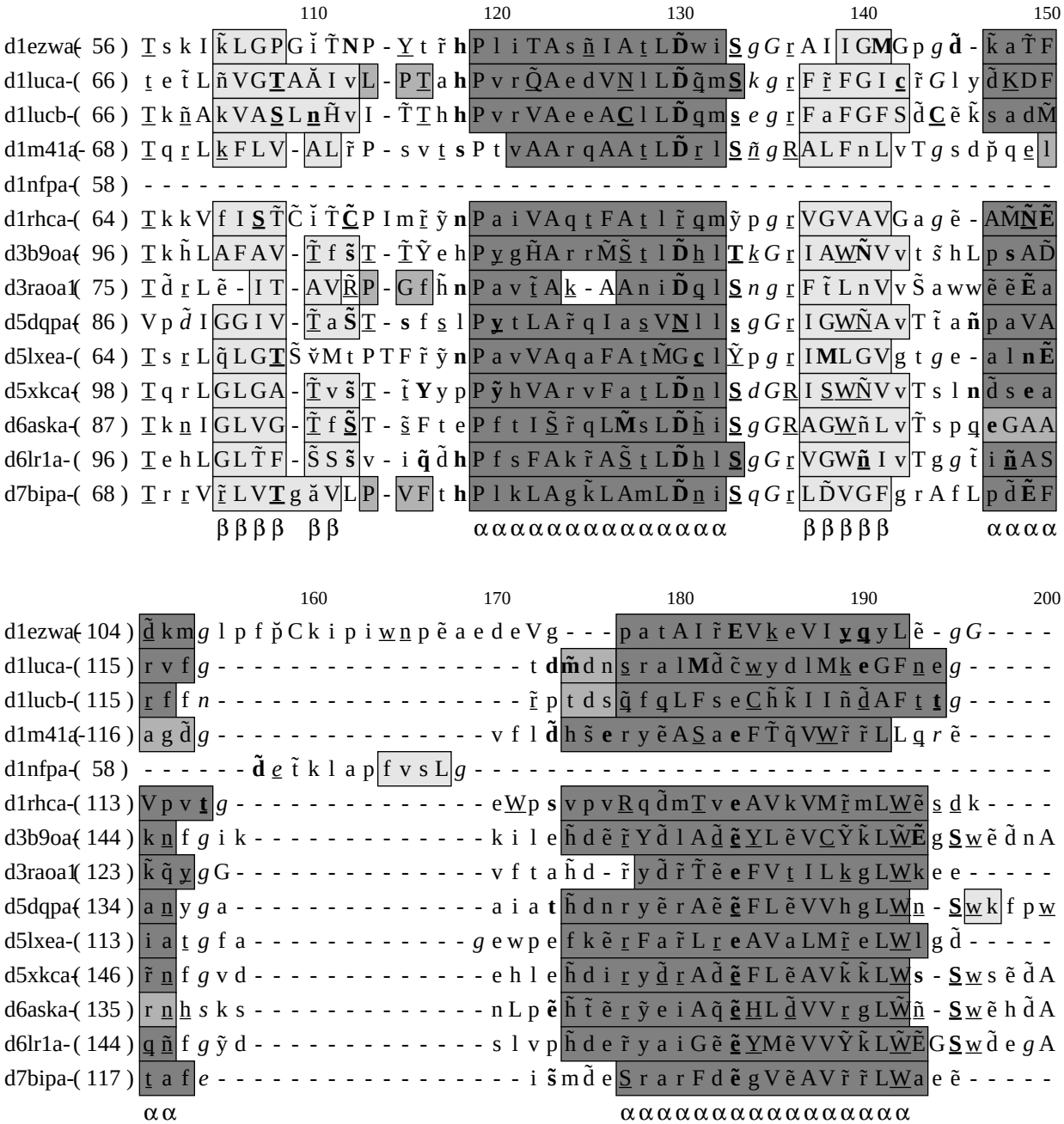
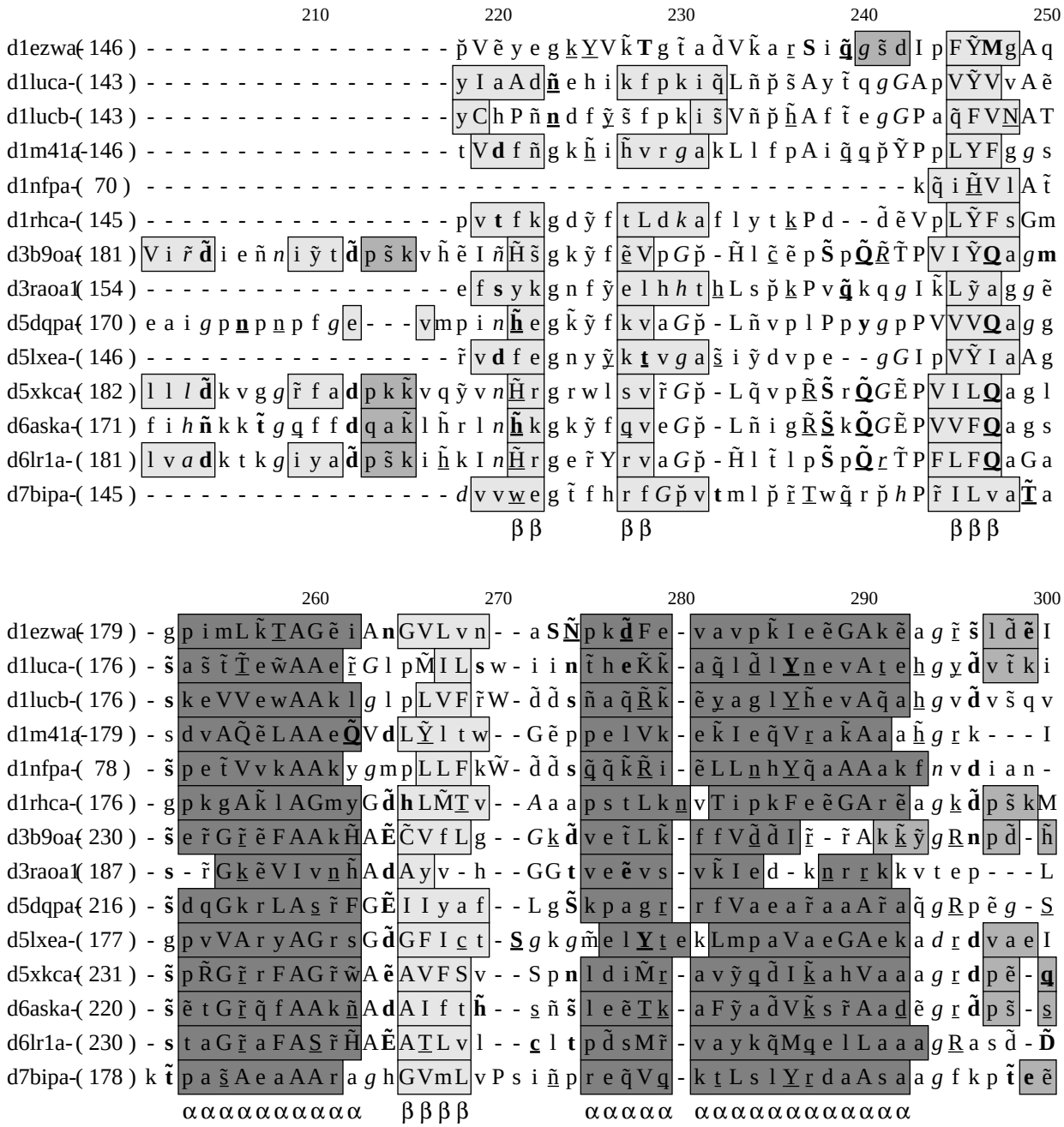
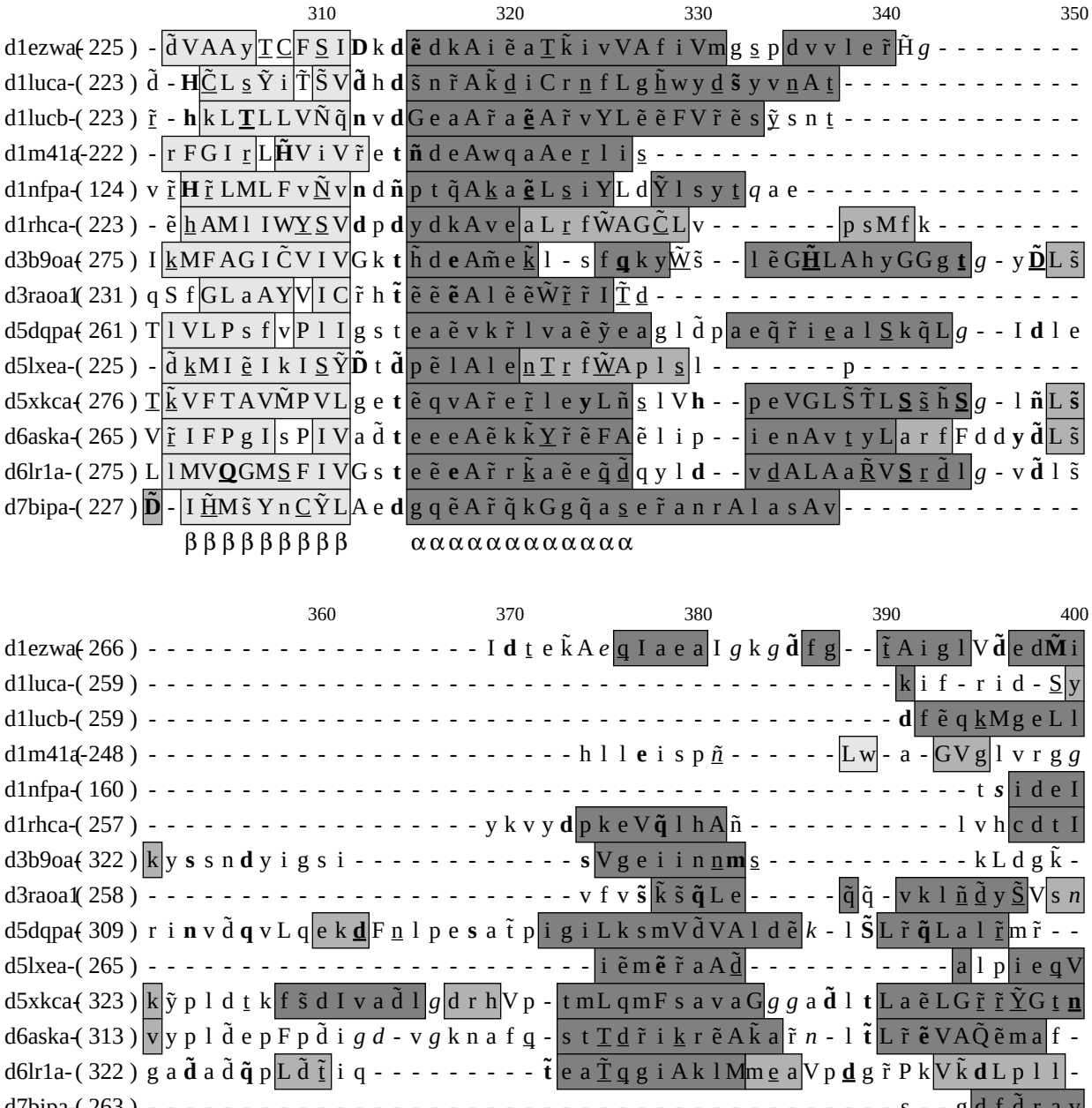
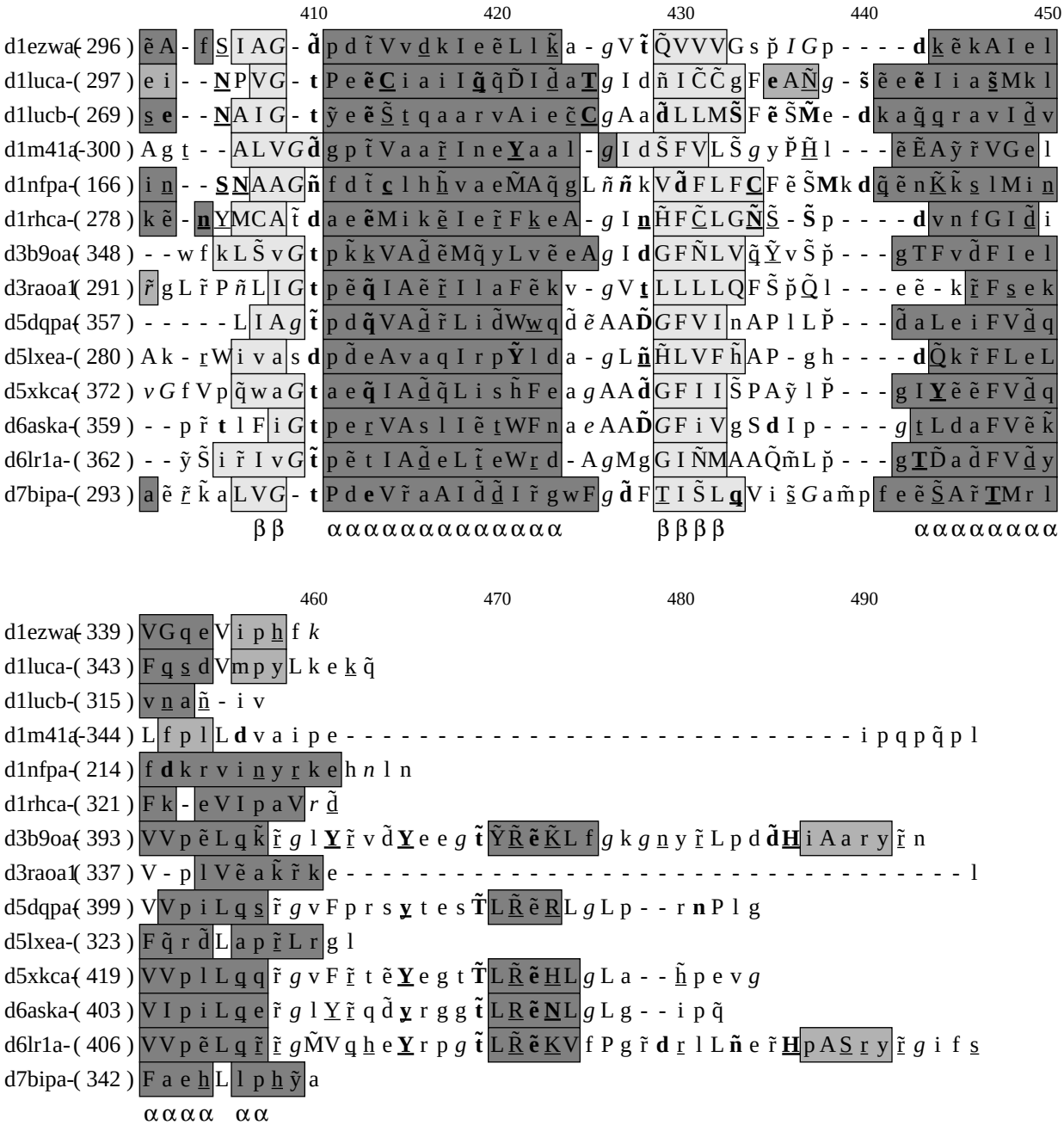

10
20
30
40
50
d1ezwa_ ( 2 )
d1luca_ ( 1 )
d1lucb_ ( 1 )
d1m41a_ ( 1 )
d1nfpa_ ( 1 )
d1rhca_ ( 1 )
d3b9oa_ ( 3 )
d3raoa1 ( 2 )
d5dqpa_ ( 4 )
d5lxea_ ( 1 )
d5xkca_ ( 5 )
d6aska_ ( 3 )
d6lr1a_ ( 1 )
d7bipa_ ( 1 )
β β β β β
α α α α α α α α α α α α α
60
70
80
90
100
d1ezwa_ ( 30 )
d1luca_ ( 35 )
d1lucb_ ( 34 )
d1m41a_ ( 42 )
d1nfpa_ ( 39 )
d1rhca_ ( 30 )
d3b9oa_ ( 50 )
d3raoa1 ( 40 )
d5dqpa_ ( 49 )
d5lxea_ ( 30 )
d5xkca_ ( 51 )
d6aska_ ( 50 )
d6lr1a_ ( 50 )
d7bipa_ ( 36 )
β β β β
α α α α α α α α α


110
120
130
140
150
d1ezwa-( 56 )
d1luca-( 66 )
d1lucb-( 66 )
d1m41a-( 68 )
d1nfpa-( 58 )
d1rhca-( 64 )
d3b9oa-( 96 )
d3raoa1( 75 )
d5dqpa-( 86 )
d5lxea-( 64 )
d5xkca-( 98 )
d6aska-( 87 )
d6lr1a-( 96 )
d7bipa-( 68 )
β β β β β β
α α α α α α α α α α α α α α
β β β β β
α α α α
160
170
180
190
200
d1ezwa-( 104 )
d1luca-( 115 )
d1lucb-( 115 )
d1m41a-( 116 )
d1nfpa-( 58 )
d1rhca-( 113 )
d3b9oa-( 144 )
d3raoa1( 123 )
d5dqpa-( 134 )
d5lxea-( 113 )
d5xkca-( 146 )
d6aska-( 135 )
d6lr1a-( 144 )
d7bipa-( 117 )
α α
α α α α α α α α α α α α α α α α


210
220
230
240
250
d1ezwa-
d1luca-
d1lucb-
d1m41a-
d1nfpa-
d1rhca-
d3b9oa-
d3raoa1
d5dqpa-
d5lxea-
d5xkca-
d6aska-
d6lr1a-
d7bipa-
β β
β β
β β β
260
270
280
290
300
α α α α α α α α α α α
β β β β
α α α α α
α α α α α α α α α α α α


310 320 330 340 350
d1ezwa( 225 )
d1luca-( 223 )
d1lucb-( 223 )
d1m41a-( 222 )
d1nfpa-( 124 )
d1rhca-( 223 )
d3b9oa( 275 )
d3raoa1( 231 )
d5dqpa( 261 )
d5lxea-( 225 )
d5xkca( 276 )
d6aska-( 265 )
d6lr1a-( 275 )
d7bipa-( 227 )
β β β β β β β β β
α α α α α α α α α α α
360 370 380 390 400
d1ezwa( 266 )
d1luca-( 259 )
d1lucb-( 259 )
d1m41a-( 248 )
d1nfpa-( 160 )
d1rhca-( 257 )
d3b9oa( 322 )
d3raoa1( 258 )
d5dqpa( 309 )
d5lxea-( 265 )
d5xkca( 323 )
d6aska-( 313 )
d6lr1a-( 322 )
d7bipa-( 263 )


410
420
430
440
450
d1ezwa-( 296 )
d1luca-( 297 )
d1lucb-( 269 )
d1m41a-( 300 )
d1nfpa-( 166 )
d1rhca-( 278 )
d3b9oa-( 348 )
d3raoa1( 291 )
d5dqpa-( 357 )
d5lxea-( 280 )
d5xkca-( 372 )
d6aska-( 359 )
d6lr1a-( 362 )
d7bipa-( 293 )
β β
α α α α α α α α α α α α α α
β β β β
α α α α α α α α
460
470
480
490
d1ezwa-( 339 )
d1luca-( 343 )
d1lucb-( 315 )
d1m41a-( 344 )
d1nfpa-( 214 )
d1rhca-( 321 )
d3b9oa-( 393 )
d3raoa1( 337 )
d5dqpa-( 399 )
d5lxea-( 323 )
d5xkca-( 419 )
d6aska-( 403 )
d6lr1a-( 406 )
d7bipa-( 342 )
α α α α α α