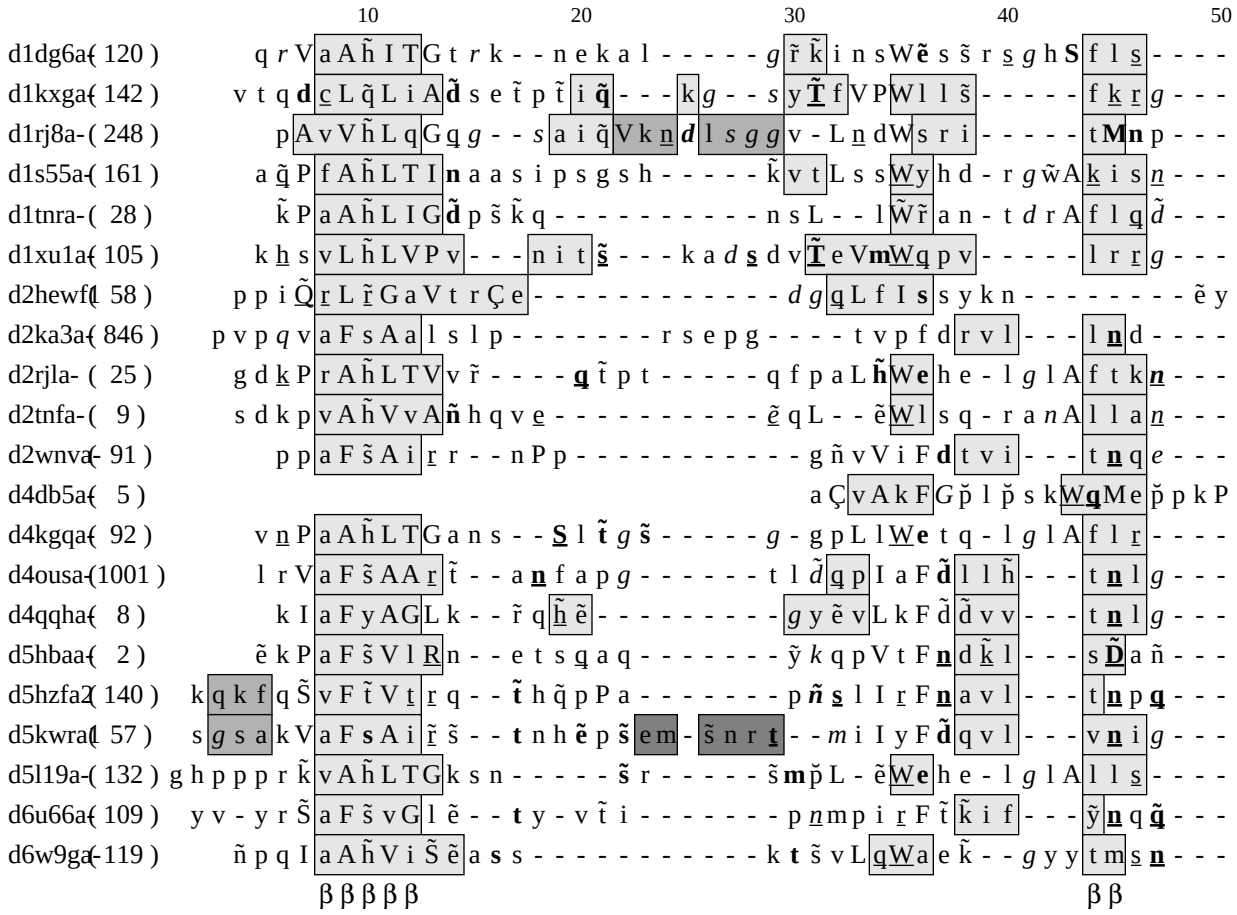
10
20
30
40
50
d1dg6a(120)
d1kxga(142)
d1rj8a-(248)
d1s55a-(161)
d1tnra-(28)
d1xu1a(105)
d2hewf(58)
d2ka3a(846)
d2rjla- (25)
d2tnfa-(9)
d2wnva(91)
d4db5a(5)
d4kgqa(92)
d4ousa-(1001)
d4qqha(8)
d5hbaa-(2)
d5hzfa2(140)
d5kwra(57)
d5l19a-(132)
d6u66a(109)
d6w9ga(119)
β β β β β
β β

60
70
80
90
100
d1dg6a(166)
d1kxga(176)
d1rj8a-(282)
d1s55a-(198)
d1tnra-(57)
d1xu1a(137)
d2hewf(85)
d2ka3a(876)
d2rjla- (64)
d2tnfa-(40)
d2wnva(120)
d4db5a(25)
d4kgqa(125)
d4ousa-(1033)
d4qqha(36)
d5hbaa(33)
d5hzfa2(174)
d5kwra(95)
d5l19a-(173)
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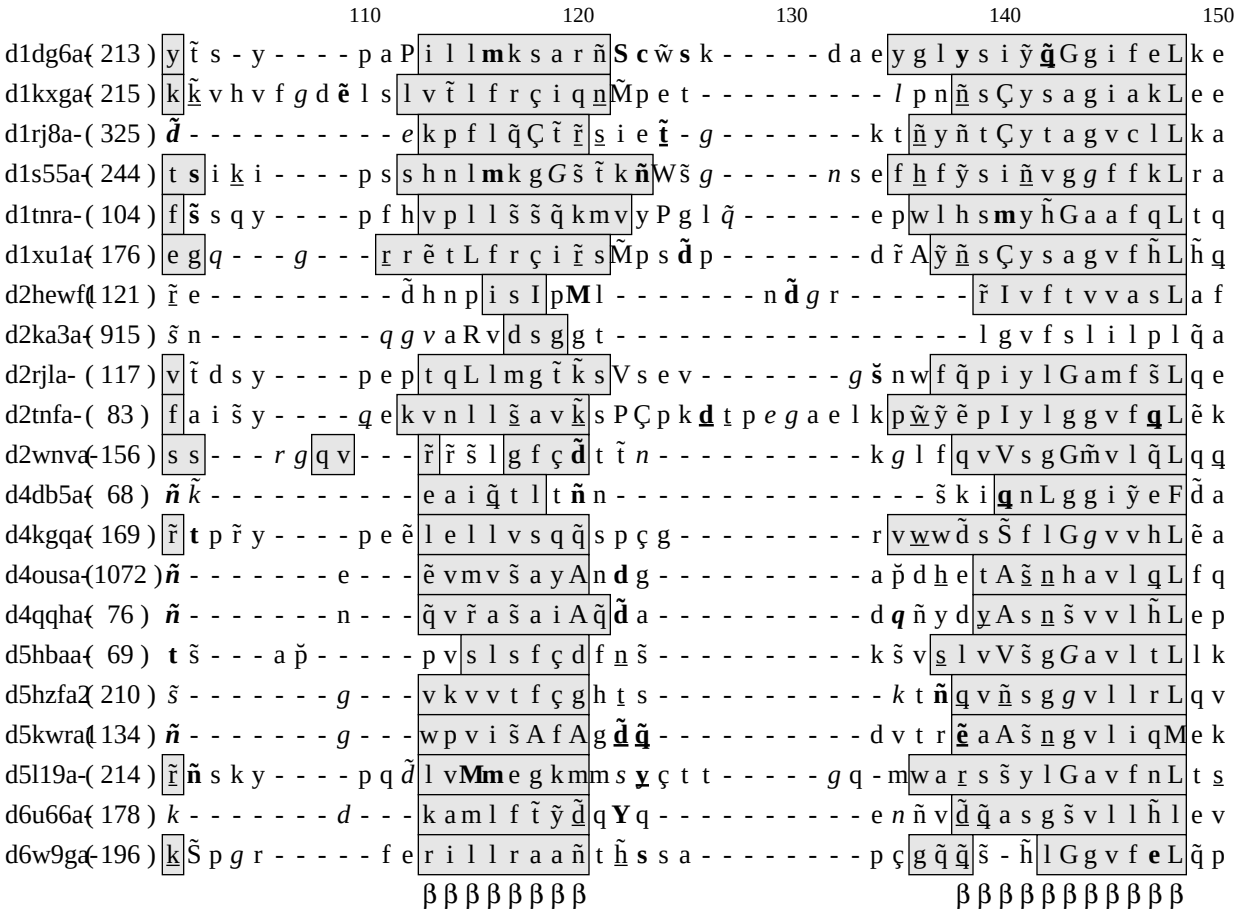
d6w9ga-(151)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130
140
150
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d1kxga(215)
d1rj8a-(325)
d1s55a-(244)
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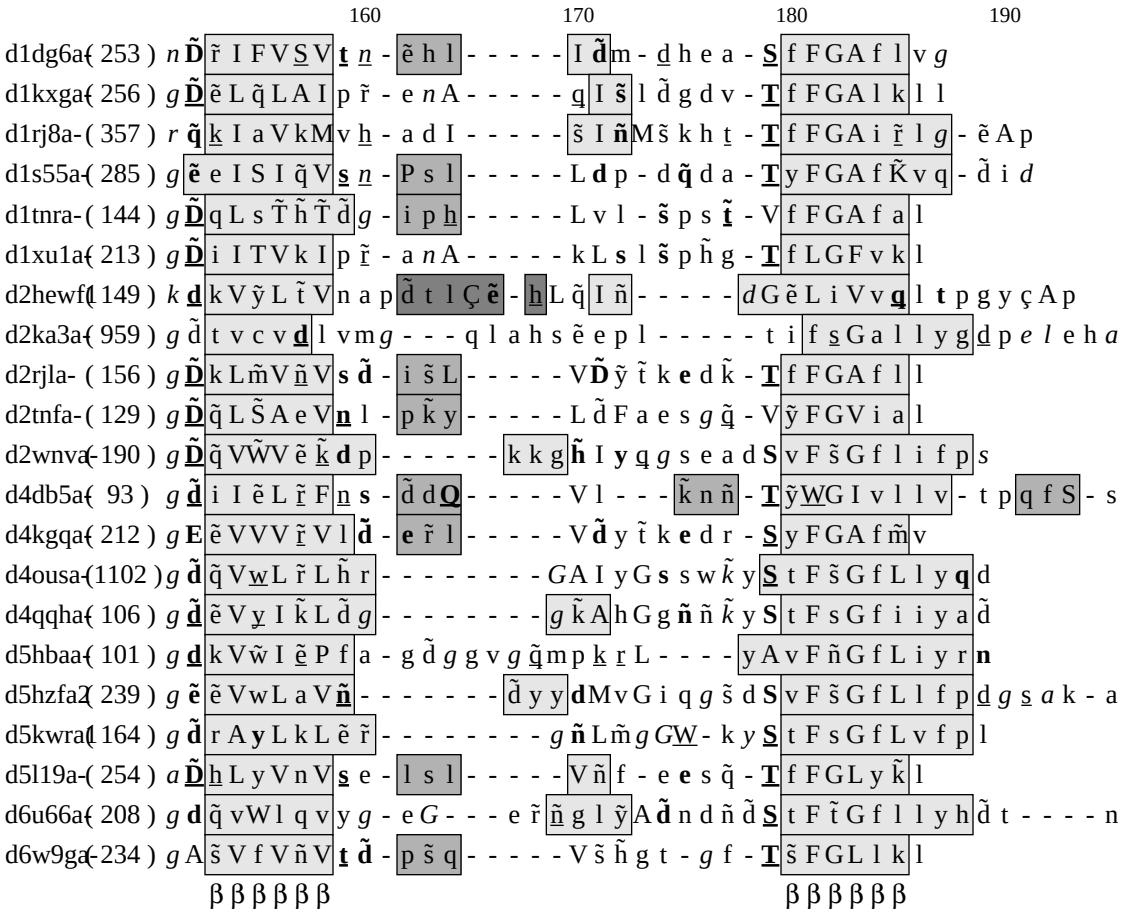
d1xu1a(176)
d2hewf(121)
d2ka3a(915)
d2rjla- (117)
d2tnfa-(83)
d2wnva(156)
d4db5a(68)
d4kgqa(169)
d4ousa-(1072)
d4qqha(76)
d5hbaa(69)
d5hzfa2(210)
d5kwra(134)
d5l19a-(214)
d6u66a(178)
d6w9ga(196)
β β β β β β β β
β β β β β β β β β β


160
170
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190
d1dg6a(253)
d1kxga(256)
d1rj8a-(357)
d1s55a-(285)
d1tnra-(144)
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d2hewf(149)
d2ka3a(959)
d2rjla- (156)
d2tnfa-(129)
d2wnva-(190)
d4db5a(93)
d4kgqa(212)
d4ousa-(1102)
d4qqha(106)
d5hbaa(101)
d5hzfa2(239)
d5kwra(164)
d5l19a-(254)
d6u66a(208)
d6w9ga-(234)
β β β β β β
β β β β β β