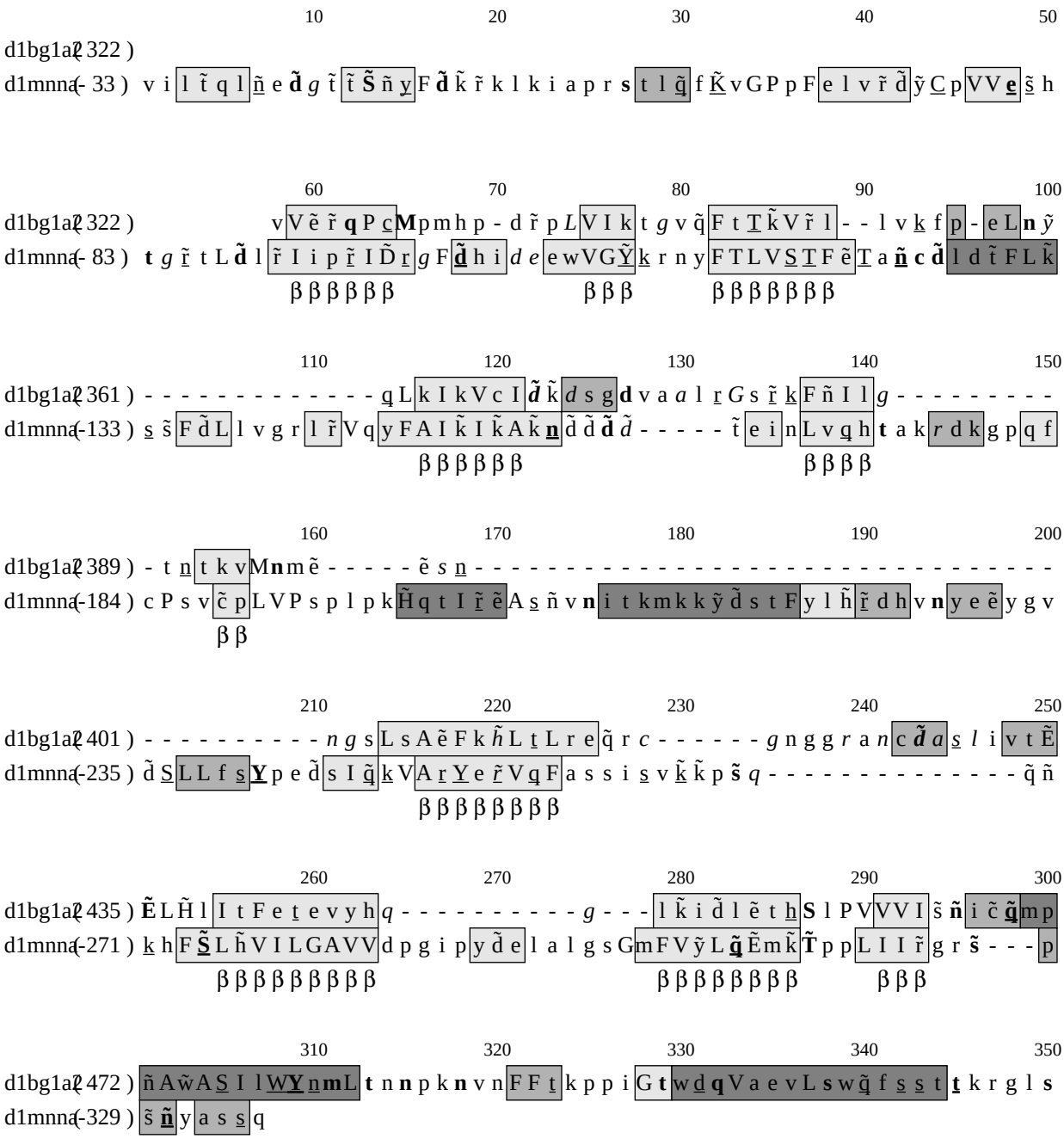
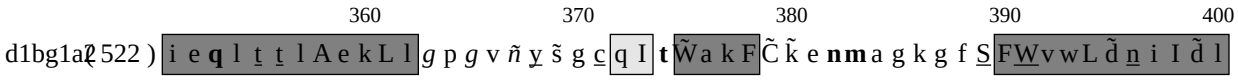
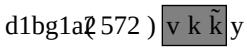

10 20 30 40 50
d1bg1a2(322)
d1mnna(33)
60 70 80 90 100
d1bg1a2(322)
d1mnna(83)
β β β β β β
β β β
β β β β β β β
110 120 130 140 150
d1bg1a2(361)
d1mnna(133)
β β β β β β
β β β β
160 170 180 190 200
d1bg1a2(389)
d1mnna(184)
β β
210 220 230 240 250
d1bg1a2(401)
d1mnna(235)
β β β β β β β β
260 270 280 290 300
d1bg1a2(435)
d1mnna(271)
β β β β β β β β β
β β β β β β β β
β β β
310 320 330 340 350
d1bg1a2(472)
d1mnna(329)


360
370
380
390
400
d1bg1a2(522) i e q l t t l A e k L l g p g v ñ y š g c q I t W a k F C k e nm a g k g f S F W v w L d n i I d l
d1mnna-


d1bg1a2(572) v k k y
d1mnna-