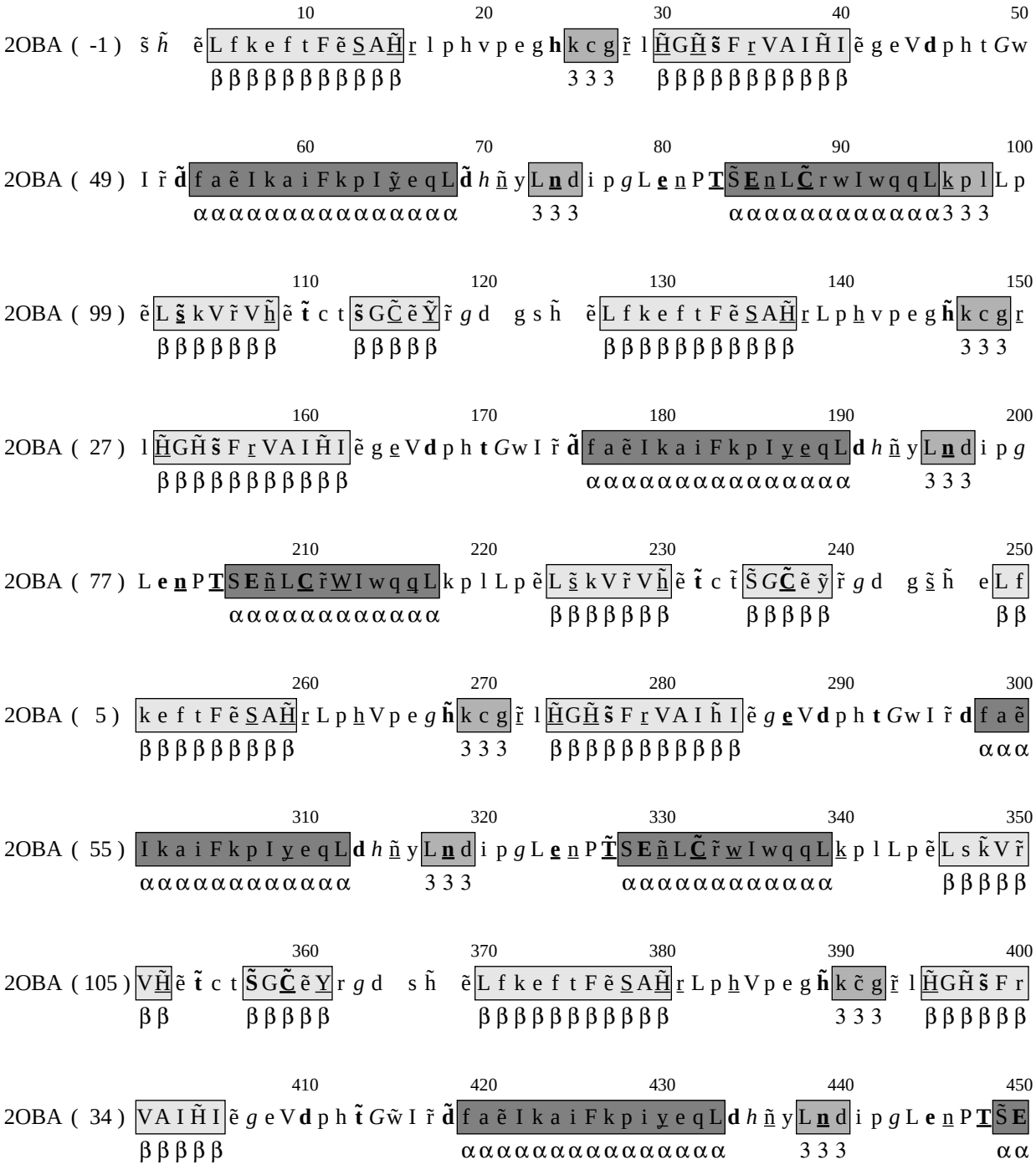
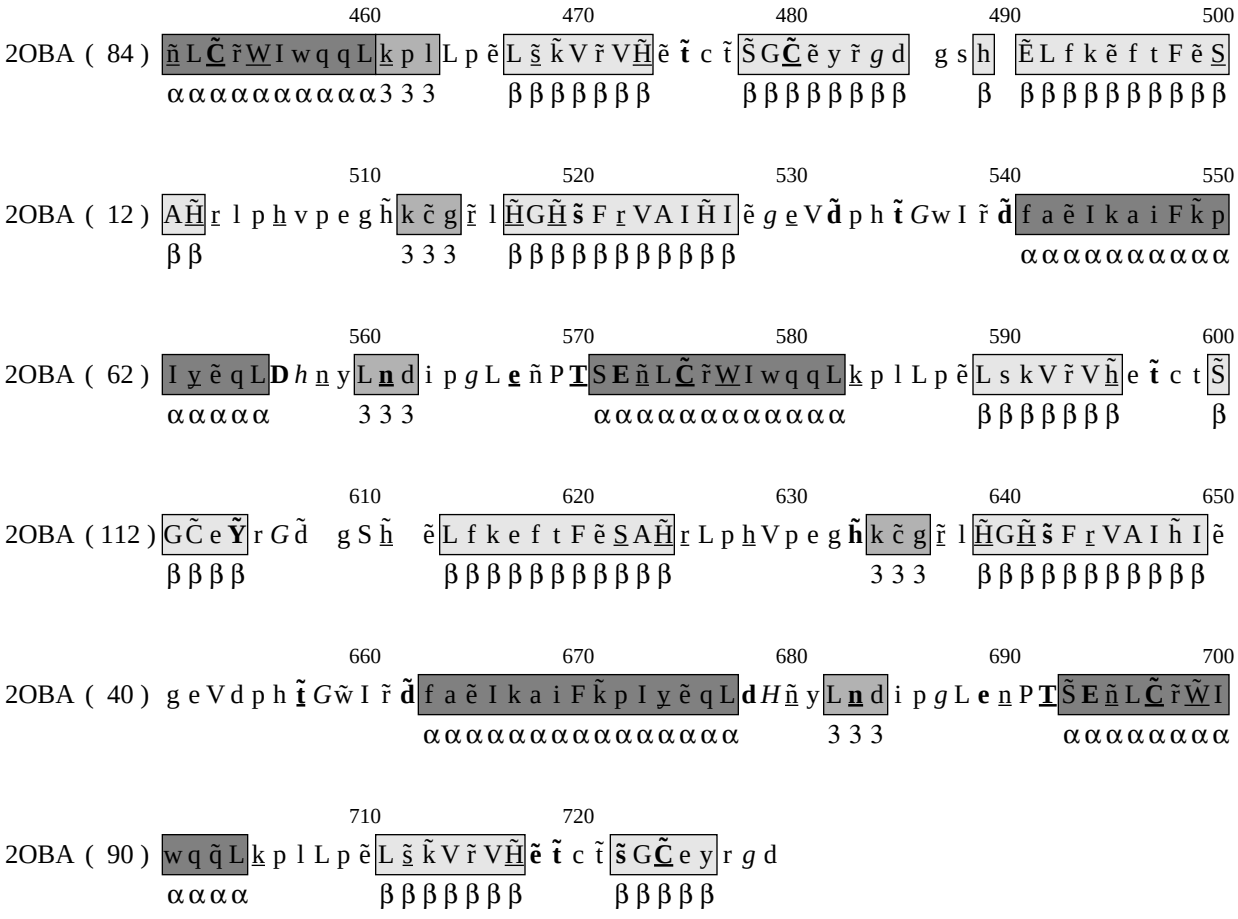

10 20 30 40 50
2OBA (-1) s h e L f k e f t F e S A H r l p h v p e g h k c g r l H G H s F r V A I H I e g e V d p h t G w
β β β β β β β β β β β 3 3 3 β β β β β β β β β β β
60 70 80 90 100
2OBA (49) I r d f a e I k a i F k p I y e q L d h n y L n d i p g L e n P T S E n L C r w I w q q L k p l L p
α α α α α α α α α α α α α α α α 3 3 3 α α α α α α α α α α α 3 3 3
110 120 130 140 150
2OBA (99) e L s k V r V h e t c t s G C e Y r g d g s h e L f k e f t F e S A H r L p h v p e g h k c g r
β β β β β β β β β β β β β β β β β β β β β 3 3 3
160 170 180 190 200
2OBA (27) l H G H s F r V A I H I e g e V d p h t G w I r d f a e I k a i F k p I y e q L d h n y L n d i p g
β β β β β β β β β β β α α α α α α α α α α α α α α α 3 3 3
210 220 230 240 250
2OBA (77) L e n P T S E n L C r W I w q q L k p l L p e L s k V r V h e t c t S G C e y r g d g s h e L f
α α α α α α α α α α α α β β β β β β β β β β β β β β
260 270 280 290 300
2OBA (5) k e f t F e S A H r L p h V p e g h k c g r l H G H s F r V A I H I e g e V d p h t G w I r d f a e
β β β β β β β β β 3 3 3 β β β β β β β β β β β α α α
310 320 330 340 350
2OBA (55) I k a i F k p I y e q L d h n y L n d i p g L e n P T S E n L C r w I w q q L k p l L p e L s k V r
α α α α α α α α α α α 3 3 3 α α α α α α α α α α α β β β β β
360 370 380 390 400
2OBA (105) V H e t c t S G C e Y r g d s h e L f k e f t F e S A H r L p h V p e g h k c g r l H G H s F r
β β β β β β β β β β β β β β β β β β β 3 3 3 β β β β β β
410 420 430 440 450
2OBA (34) V A I H I e g e V d p h t G w I r d f a e I k a i F k p i y e q L d h n y L n d i p g L e n P T S E
β β β β β α α α α α α α α α α α α α α α α 3 3 3 α α


460 470 480 490 500
2OBA (84) ñ L C̃ r̃ W I w q q L k p l L p ẽ L s̃ k̃ V r̃ V H̃ ẽ t̃ c t̃ S̃ G C̃ ẽ y r̃ g d g s h Ẽ L f k ẽ f t F ẽ S
α α α α α α α α α α α 3 3 3 β β β