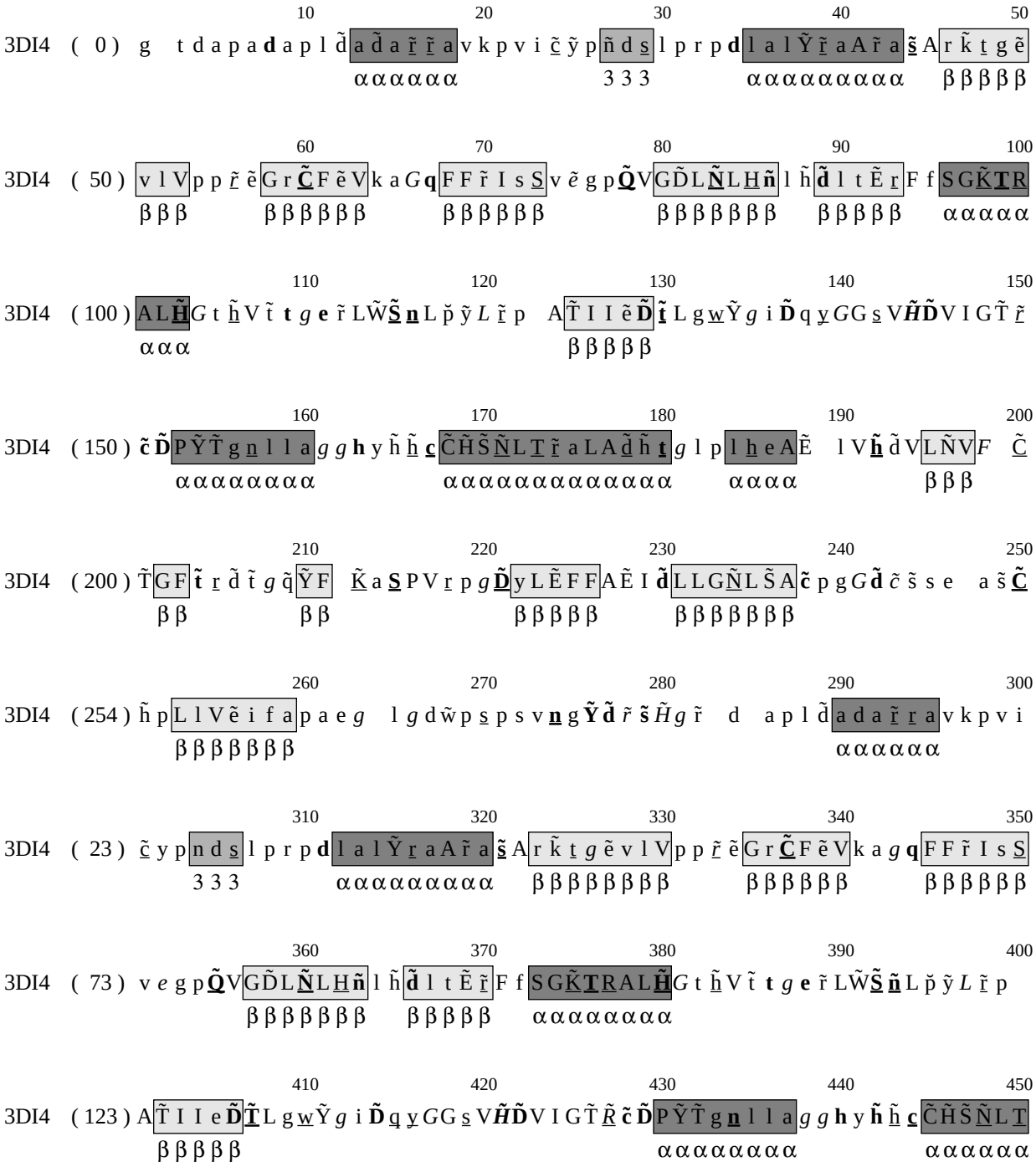
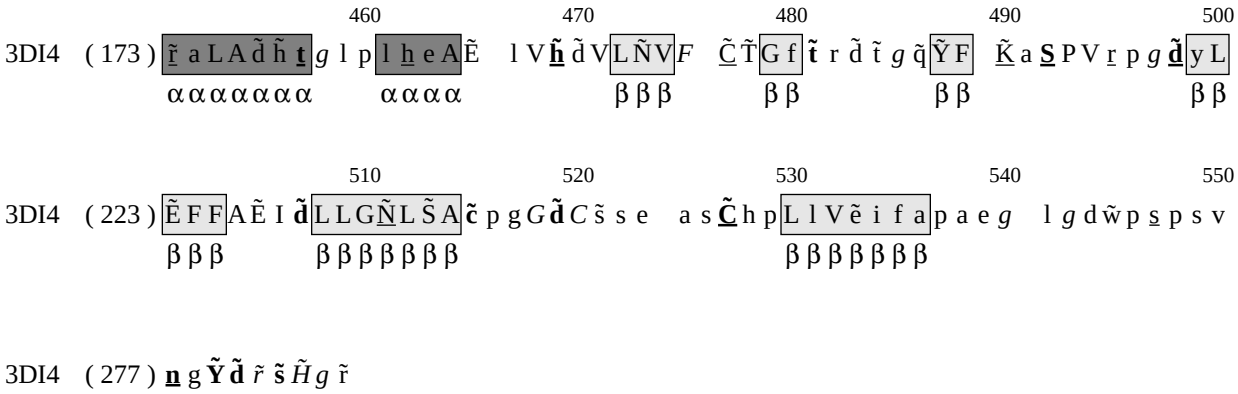

10 20 30 40 50
3DI4 (0) g t d a p a d a p l d a d a r r a v k p v i c y p n d s l p r p d l a l Y r a A r a s A r k t g e
α α α α α α 3 3 3 α α α α α α α α α β β β β β
60 70 80 90 100
3DI4 (50) v l V p p r e G r C F e V k a G q F F r I s S v e g p Q V G D L N L H n l h d l t E r F f S G K T R
β β β β β β β β β β β β β β β α α α α α
110 120 130 140 150
3DI4 (100) A L H G t h V t t g e r L W S n L p y L r p A T I I e D t L g w Y g i D q y G G s V H D V I G T r
α α α β β β β β
160 170 180 190 200
3DI4 (150) c D P Y T g n l l a g g h y h h c C H S N L T r a L A d h t g l p l h e A E l V h d V L N V F C
α α α α α α α α α α α α α α α α α α α α α α α α α β β β
210 220 230 240 250
3DI4 (200) T G F t r d t g q Y F K a S P V r p g D y L E F F A E I d L L G N L S A c p g G d c s s e a s C
β β β β β β β β β β β β β β β
260 270 280 290 300
3DI4 (254) h p L l V e i f a p a e g l g d w p s p s v n g Y d r s H g r d a p l d a d a r r a v k p v i
β β β β β β β β α α α α α α
310 320 330 340 350
3DI4 (23) c y p n d s l p r p d l a l Y r a A r a s A r k t g e v l V p p r e G r C F e V k a g q F F r I s S
3 3 3 α α α α α α α α α β β β β β β β β β β β β β β β β β
360 370 380 390 400
3DI4 (73) v e g p Q V G D L N L H n l h d l t E r F f S G K T R A L H G t h V t t g e r L W S n L p y L r p
β β β β β β β β β β β β β β β α α α α α α α α α
410 420 430 440 450
3DI4 (123) A T I I e D T L g w Y g i D q y G G s V H D V I G T R c D P Y T g n l l a g g h y h h c C H S N L T
β β β β β α α α α α α α α α α α α α α α α α α α


460
470
480
490
500
3DI4 (173) r̃ a L A d̃ h̃ t g l p l h e A Ẽ l V h̃ d̃ V L Ñ V F C̃ T̃ G f t̃ r d̃ t̃ g q̃ Ỹ F K̃ a S P V r p g d̃ y L
α α α α α α α α α α α α
β β β β β β β β β
510
520
530
540
550
3DI4 (223) Ẽ F F A Ẽ I d̃ L L G Ñ L S̃ A č p g G d̃ C s̃ s e a s C̃ h p L l V ẽ i f a p a e g l g d w̃ p s p s v
β β β β β β β β β β β β β β β
3DI4 (277) n g Ỹ d̃ r̃ s̃ H g r̃