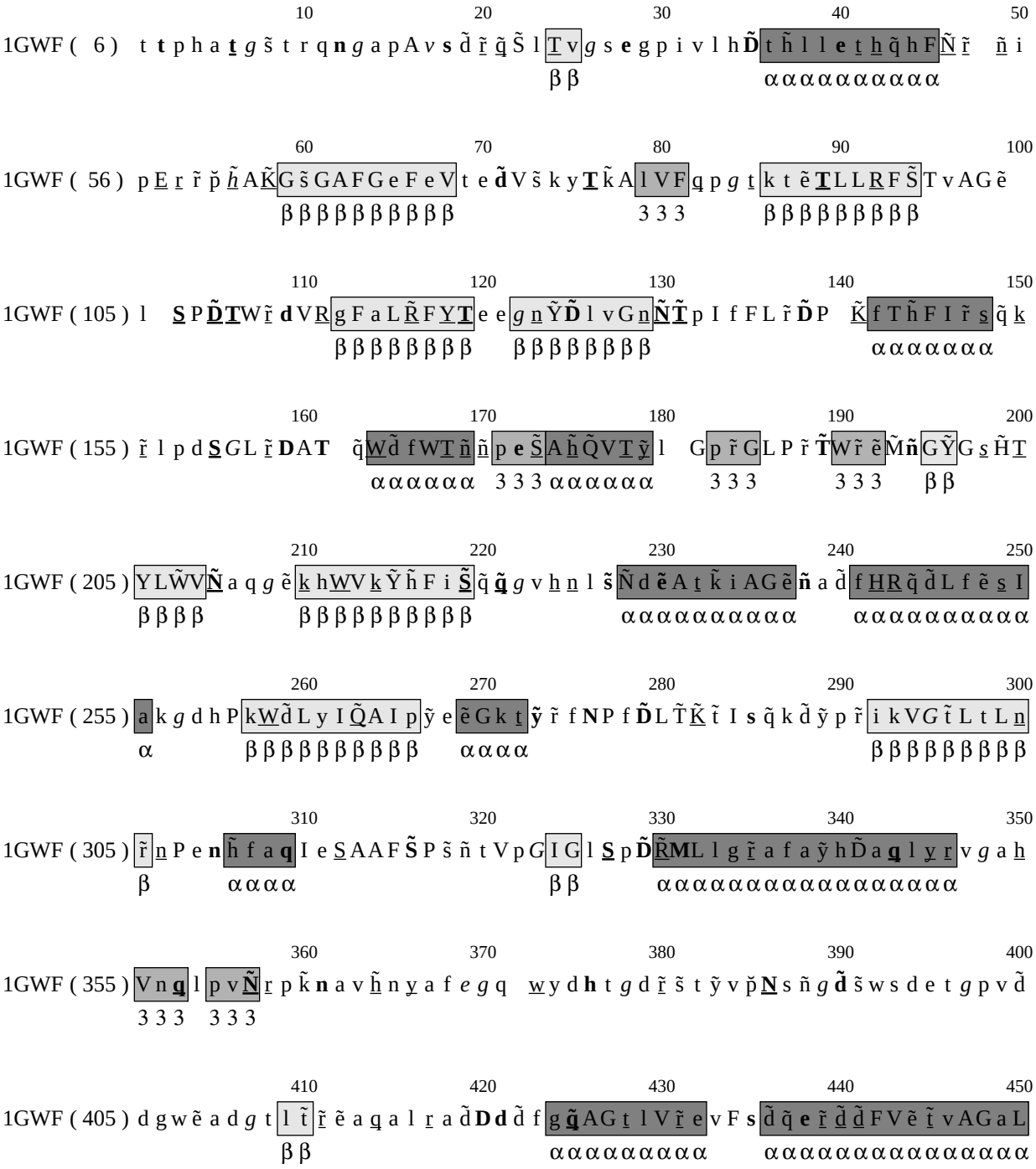
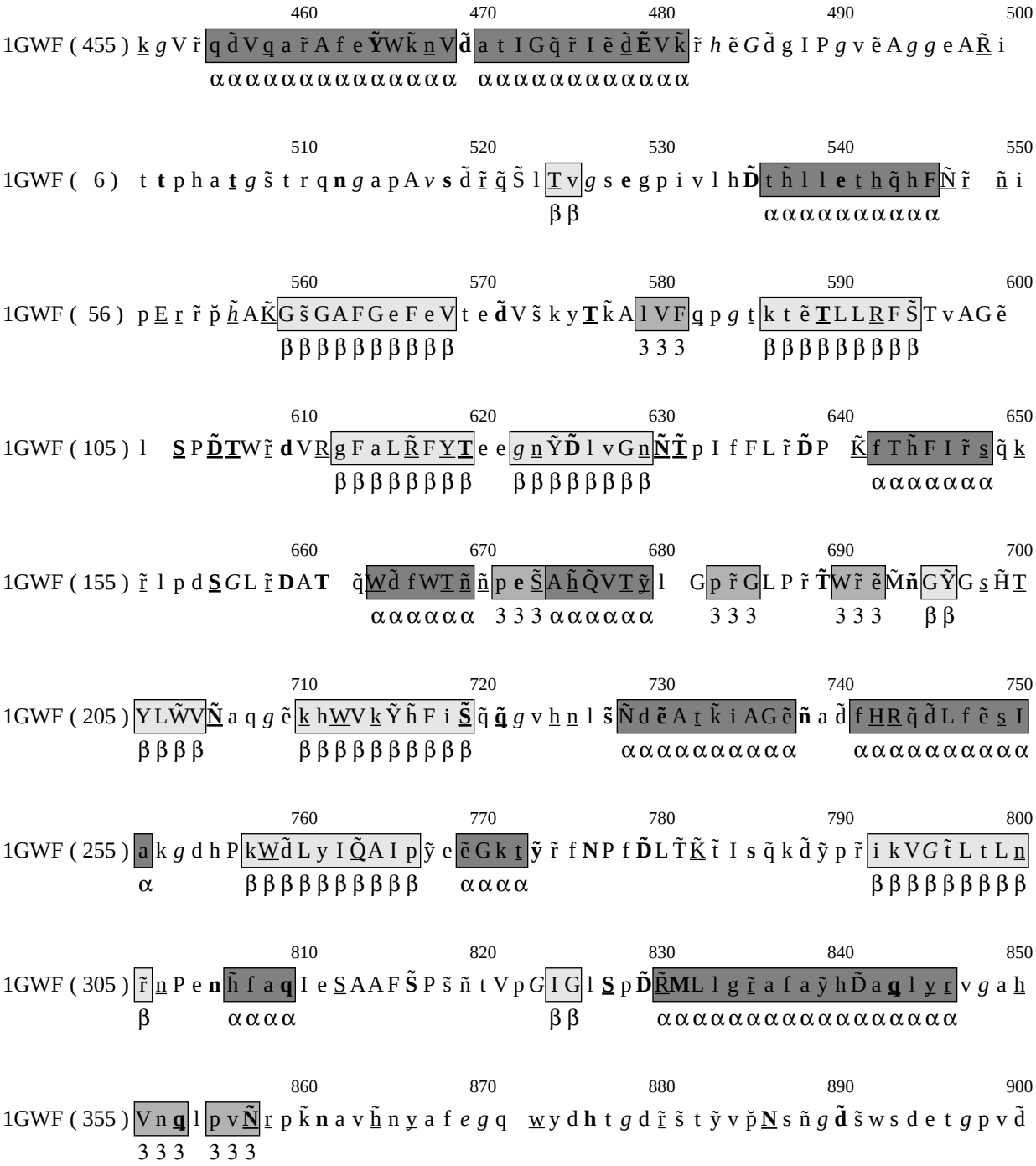
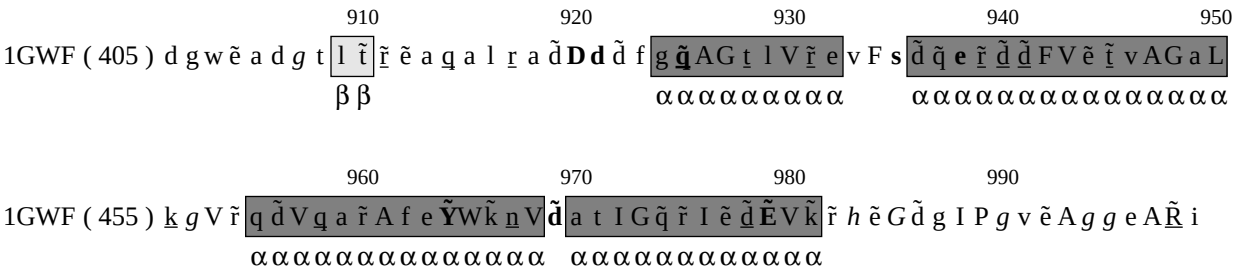

10 20 30 40 50
1GWF (6) t t p h a t g s t r q n g a p A v s d r q S l T v g s e g p i v l h D t h l l e t h q h F N r n i
β β α α α α α α α α α
60 70 80 90 100
1GWF (56) p E r r p h A K G s G A F G e F e V t e d V s k y T k A l V F q p g t k t e T L L R F S T v A G e
β β β β β β β β β β 3 3 3 β β β β β β β β β
110 120 130 140 150
1GWF (105) l S P D T W r d V R g F a L R F Y T e e g n Y D l v G n N T p I f F L r D P K f T h F I r s q k
β β β β β β β β β β β β β β β α α α α α α α
160 170 180 190 200
1GWF (155) r l p d S G L r D A T q W d f W T n n p e S A h Q V T y l G p r G L P r T W r e M n G Y G s H T
α α α α α α 3 3 3 α α α α α α 3 3 3 3 3 3 β β
210 220 230 240 250
1GWF (205) Y L W V N a q g e k h W V k Y h F i S q q g v h n l s N d e A t k i A G e n a d f H R q d L f e s I
β β β 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 α α α α α α
260 270 280 290 300
1GWF (255) a k g d h P k W d L y I Q A I p y e e G k t y r f N P f D L T K t I s q k d y p r i k V G t L t L n
α β β β β β β β β β β α α α α β β β β β β β β β
310 320 330 340 350
1GWF (305) r n P e n h f a q I e S A A F S P s n t V p G I G l S p D R M L l g r a f a y h D a q l y r v g a h
β α α α α β β 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 α α α
360 370 380 390 400
1GWF (355) V n q l p v N r p k n a v h n y a f e g q w y d h t g d r s t y v p N s n g d s w s d e t g p v d
3 3 3 3 3 3
410 420 430 440 450
1GWF (405) d g w e a d g t l t r e a q a l r a D d d f g q A G t l V r e v F s d q e r d d F V e t v A G a L
β β 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 α α α α α α α α


460 470 480 490 500
1GWF (455) k g V r q d V q a r A f e Y W k n V d a t I G q r I e d E V k r h e G d g I P g v e A g g e A R i
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 α
510 520 530 540 550
1GWF (6) t t p h a t g s t r q n g a p A v s d r q S l T v g s e g p i v l h D t h l l e t h q h F N r n i
β β α α α α α α α α α
560 570 580 590 600
1GWF (56) p E r r p h A K G s G A F G e F e V t e d V s k y T k A l V F q p g t k t e T L L R F S T v A G e
β β β β β β β β β β 3 3 3 β β β β β β β β β
610 620 630 640 650
1GWF (105) l S P D T W r d V R g F a L R F Y T e e g n Y D l v G n N T p I f F L r D P K f T h F I r s q k
β β β β β β β β β β β β β β β α α α α α α α
660 670 680 690 700
1GWF (155) r l p d S G L r D A T q W d f W T n n p e S A h Q V T y l G p r G L P r T W r e M n G Y G s H T
α α α α α α 3 3 3 α α α α α α 3 3 3 3 3 3 β β
710 720 730 740 750
1GWF (205) Y L W V N a q g e k h W V k Y h F i S q q g v h n l s N d e A t k i A G e n a d f H R q d L f e s I
β 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 α α α α α α α
760 770 780 790 800
1GWF (255) a k g d h P k W d L y I Q A I p y e e G k t y r f N P f D L T K t I s q k d y p r i k V G t L t L n
α β β β β β β β β β α α α α β β β β β β β β β
810 820 830 840 850
1GWF (305) r n P e n h f a q I e S A A F S P s n t V p G I G l S p D R M L l g r a f a y h D a q l y r v g a h
β α α α α β β 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 α α
860 870 880 890 900
1GWF (355) V n q l p v N r p k n a v h n y a f e g q w y d h t g d r s t y v p N s n g d s w s d e t g p v d
3 3 3 3 3 3


910
920
930
940
950
1GWF (405) d g w ẽ a d g t l t̃ r̃ ẽ a q a l r a d̃ D d d̃ f g q̃ AG t l V r̃ e v F s d̃ q̃ e r̃ d̃ d̃ F V ẽ t̃ v AG a L
β β
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 α α α α α
960
970
980
990
1GWF (455) k g V r̃ q d̃ V q a r̃ A f e Y W k̃ n V d̃ a t I G q̃ r̃ I ẽ d̃ E V k̃ r̃ h ẽ G d̃ g I P g v ẽ A g g e A R̃ i
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 α α α α α α α α α α α α α