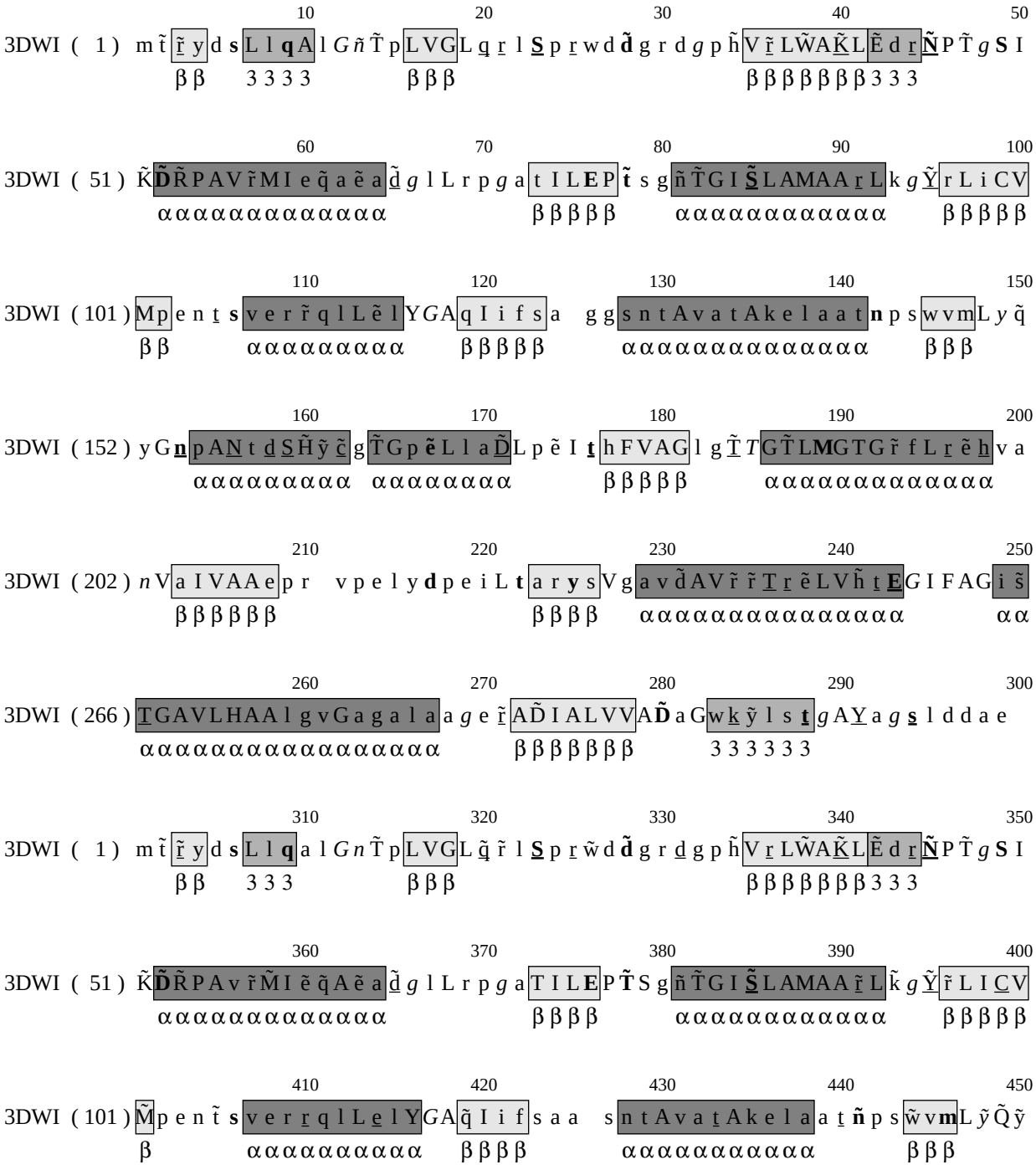
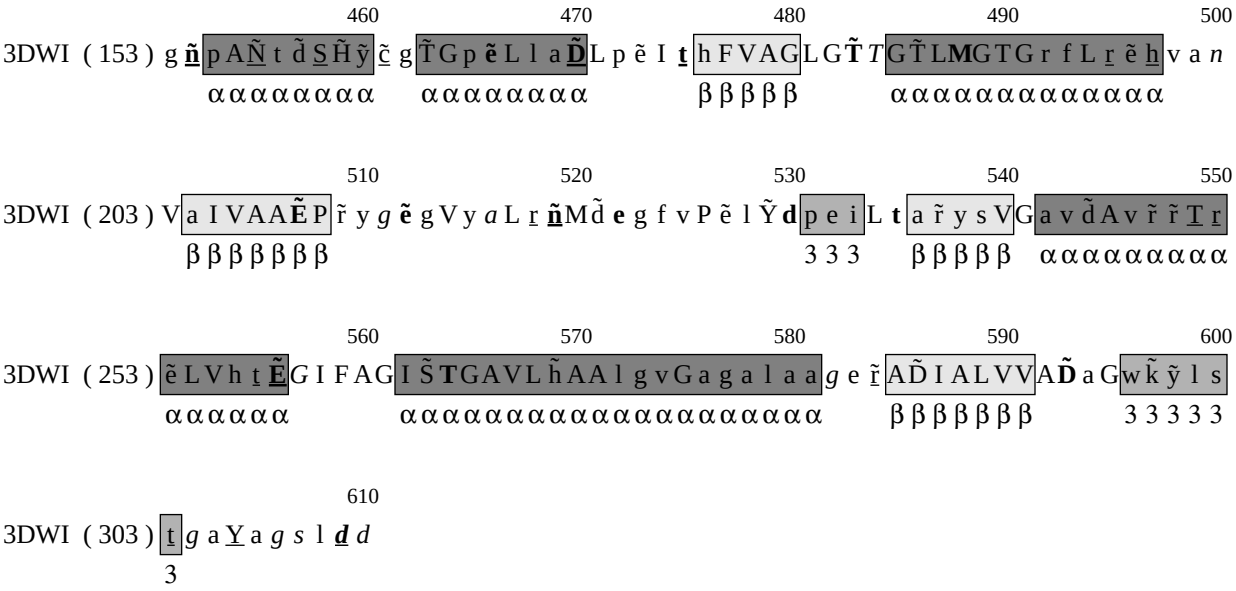

10 20 30 40 50
3DWI (1) m t r y d s L l q A l G n T p L V G L q r l S p r w d d g r d g p h V r L W A K L E d r N P T g S I
β β 3 3 3 3 β β β β β β β β 3 3 3
60 70 80 90 100
3DWI (51) K D R P A V r M I e q a e a d g l L r p g a t I L E P t s g n T G I S L A M A A r L k g Y r L i C V
α α α α α α α α α α α α α α β β β β β α α α α α α α α α α α α β β β β β
110 120 130 140 150
3DWI (101) M p e n t s v e r r q l L e l Y G A q I i f s a g g s n t A v a t A k e l a a t n p s w v m L y q
β β α α α α α α α α β β β β β α α α α α α α α α α α α α α α β β β
160 170 180 190 200
3DWI (152) y G n p A N t d S H y c g T G p e L l a D L p e I t h F V A G l g T T G T L M G T G r f L r e h v a
α α α α α α α α α α α α α α α α β β β β β α α α α α α α α α α α α α α
210 220 230 240 250
3DWI (202) n V a I V A A e p r v p e l y d p e i L t a r y s V g a v d A V r r T r e L V h t E G I F A G i s
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 α α α α
260 270 280 290 300
3DWI (266) T G A V L H A A l g v G a g a l a a g e r A D I A L V V A D a G w k y l s t g A Y a g s l d d a e
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 β β β β β 3 3 3 3 3 3
310 320 330 340 350
3DWI (1) m t r y d s L l q a l G n T p L V G L q r l S p r w d d g r d g p h V r L W A K L E d r N P T g S I
β β 3 3 3 β β β β β β β β 3 3 3
360 370 380 390 400
3DWI (51) K D R P A v r M I e q A e a d g l L r p g a T I L E P T S g n T G I S L A M A A r L k g Y r L I C V
α α α α α α α α α α α α α α β β β β α α α α α α α α α α β β β β β
410 420 430 440 450
3DWI (101) M p e n t s v e r r q l L e l Y G A q I i f s a a s n t A v a t A k e l a a t n p s w v m L y Q y
β α α α α α α α α α α α β β β β α α α α α α α α α α α α β β β


460 470 480 490 500
3DWI (153) g ñ p A Ñ t d̃ S Ñ ỹ c̃ g T̃ G p ẽ L l a D̃ L p ẽ I t h F V A G L G T̃ T G T̃ L M G T G r f L r ẽ h v a n
α α α α α α α α α α α α α α α α β β β β β α α α α α α α α α α α α α α α α α
510 520 530 540 550
3DWI (203) V a I V A A Ẽ P r̃ y g ẽ g V y a L r ñ M d̃ e g f v P ẽ l Ỹ d p e i L t a r̃ y s V G a v d̃ A v r̃ r̃ T r
β β β β β β β 3 3 3 β β β β β α α α α α α α α α α
560 570 580 590 600
3DWI (253) ẽ L V h t Ẽ G I F A G I S̃ T G A V L h̃ A A l g v G a g a l a a g e r̃ A D̃ I A L V V A D̃ a G w k̃ ỹ l s
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 β β β β β β β 3 3 3 3 3
610
3DWI (303) t g a Y a g s l d d
3