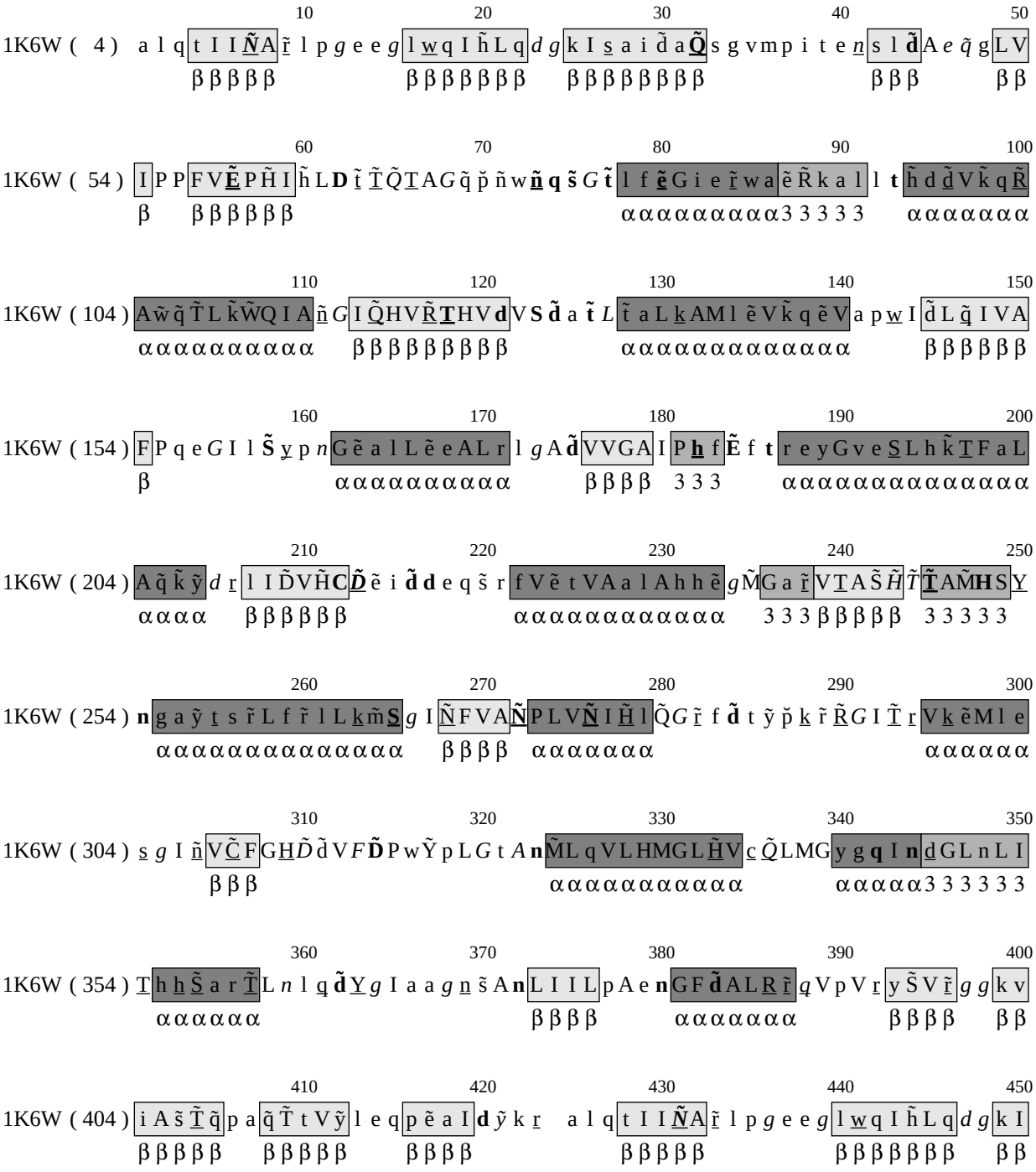


10 20 30 40 50

1K6W (4) a l q t I I **Ñ** A r̃ l p *g* e e *g* l w q I h̃ L q *d g* k I s a i d̃ a **Q̃** s g v m p i t e n s l **d̃** A *e q̃* g L V

β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β

60 70 80 90 100

1K6W (54) I P P F V **Ẽ** P H̃ I h̃ L **D** t̃ T̃ Q̃ T A *G* q̃ p̃ ñ w **ñ q s̃** *G* **t̃** l f **ẽ** G i e r̃ w a ẽ R̃ k a l l **t** h̃ d d̃ V k̃ q R̃

β β β β β β β α α α α α α α α α 3 3 3 3 3 α α α α α α α

110 120 130 140 150

1K6W (104) A w̃ q̃ T̃ L k̃ W̃ Q I A ñ *G* I Q̃ H V R̃ **T** H V **d** V **S d̃** a **t̃** *L* t̃ a L k A M l ẽ V k̃ q ẽ V a p w I d̃ L q̃ I V A

α α α α α α α α α α β β β β β β β β β α α α α α α α α α α α α α β β β β β β

160 170 180 190 200

1K6W (154) F P q e *G* I l **S̃** y p *n* G ẽ a l L ẽ e A L r l *g* A **d̃** V V G A I P **h** f **Ẽ** f **t** r e y G v e S L h k̃ T F a L

β α α α α α α α α α α β β β β 3 3 3 α α α α α α α α α α α α α α

210 220 230 240 250

1K6W (204) A q̃ k̃ ỹ *d* r l I D̃ V H̃ **C** **D̃** ẽ i **d̃ d** e q s̃ r f V ẽ t V A a l A h h ẽ *g* M̃ G a r̃ V T A S̃ *H̃* *T̃* **T̃** A M̃ **H** S Y

α α α α β β β β β β α α α α α α α α α α α α α 3 3 3 β β β β β 3 3 3 3 3

260 270 280 290 300

1K6W (254) **n** g a ỹ t s r̃ L f r̃ l L k m̃ **S** *g* I Ñ F V A **Ñ** P L V **Ñ** I H̃ l Q̃ *G* r̃ f **d̃** t ỹ p̃ k r̃ R̃ *G* I T̃ r V k ẽ M l e

α 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 α α α

310 320 330 340 350

1K6W (304) s *g* I ñ V C̃ F G H *D̃* d̃ V *F* **D̃** P w Ỹ p L *G* t *A* **n** M̃ L q V L H M G L H̃ V c *Q̃* L M G y g **q** I **n** d G L n L I

β β β α α α α α α α α α α α α α α α α α 3 3 3 3 3 3

360 370 380 390 400

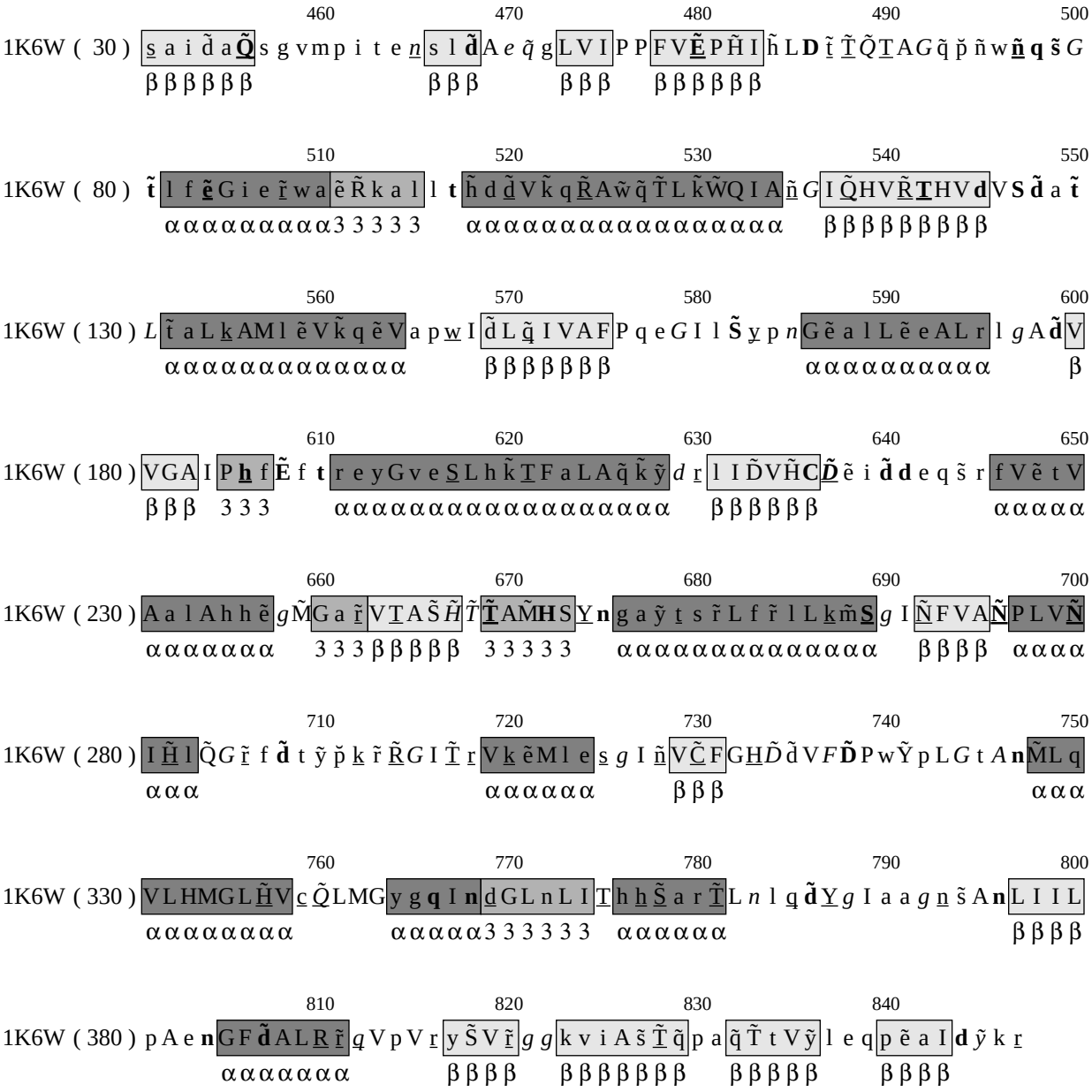
1K6W (354) T h h S̃ a r T̃ L *n* l q **d̃** Y *g* I a a *g* n s̃ A **n** L I I L p A e **n** G F **d̃** A L R r̃ *q* V p V r y S̃ V r̃ *g g* k v

α α α α α α β β β β α α α α α α α β β β β β β

410 420 430 440 450

1K6W (404) i A s̃ T̃ q̃ p a q̃ T̃ t V ỹ l e q p ẽ a I **d** *ỹ* k r a l q t I I **Ñ** A r̃ l p *g* e e *g* l w q I h̃ L q *d g* k I

β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β


460 470 480 490 500
1K6W (30) s a i d a Q s g v m p i t e n s l d A e q g L V I P P F V E P H I h L D t T Q T A G q p n w n q s G
β β β β β β β β β β β β β β β β β β β β β β
510 520 530 540 550
1K6W (80) t l f e G i e r w a e R k a l l t h d d V k q R A w q T L k W Q I A n G I Q H V R T H V d V S d a t
α α α α α α α α α 3 3 3 3 3 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 β
560 570 580 590 600
1K6W (130) L t a L k A M l e V k q e V a p w I d L q I V A F P q e G I l S y p n G e a l L e e A L r l g A d V
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 α α α α α α α α α α β
610 620 630 640 650
1K6W (180) V G A I P h f E f t r e y G v e S L h k T F a L A q k y d r l I D V H C D e i d d e q s r f V e t V
β β β 3 3 3 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 α α α α α
660 670 680 690 700
1K6W (230) A a l A h h e g M G a r V T A S H T T A M H S Y n g a y t s r L f r l L k m S g I N F V A N P L V N
α α α α α α α 3 3 3 β β β β β 3 3 3 3 3 α α α α α α α α α α α α α α β β β β α α α α
710 720 730 740 750
1K6W (280) I H l Q G r f d t y p k r R G I T r V k e M l e s g I n V C F G H D d V F D P w Y p L G t A n M L q
α α α α α α α α α β β β α α α
760 770 780 790 800
1K6W (330) V L H M G L H V c Q L M G y g q I n d G L n L I T h h S a r T L n l q d Y g I a a g n s A n L I I L
α α α α α α α α α α α α 3 3 3 3 3 3 α α α α α α α β β β β
810 820 830 840
1K6W (380) p A e n G F d A L R r q V p V r y S V r g g k v i A s T q p a q T t V y l e q p e a I d y k r
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 β β β