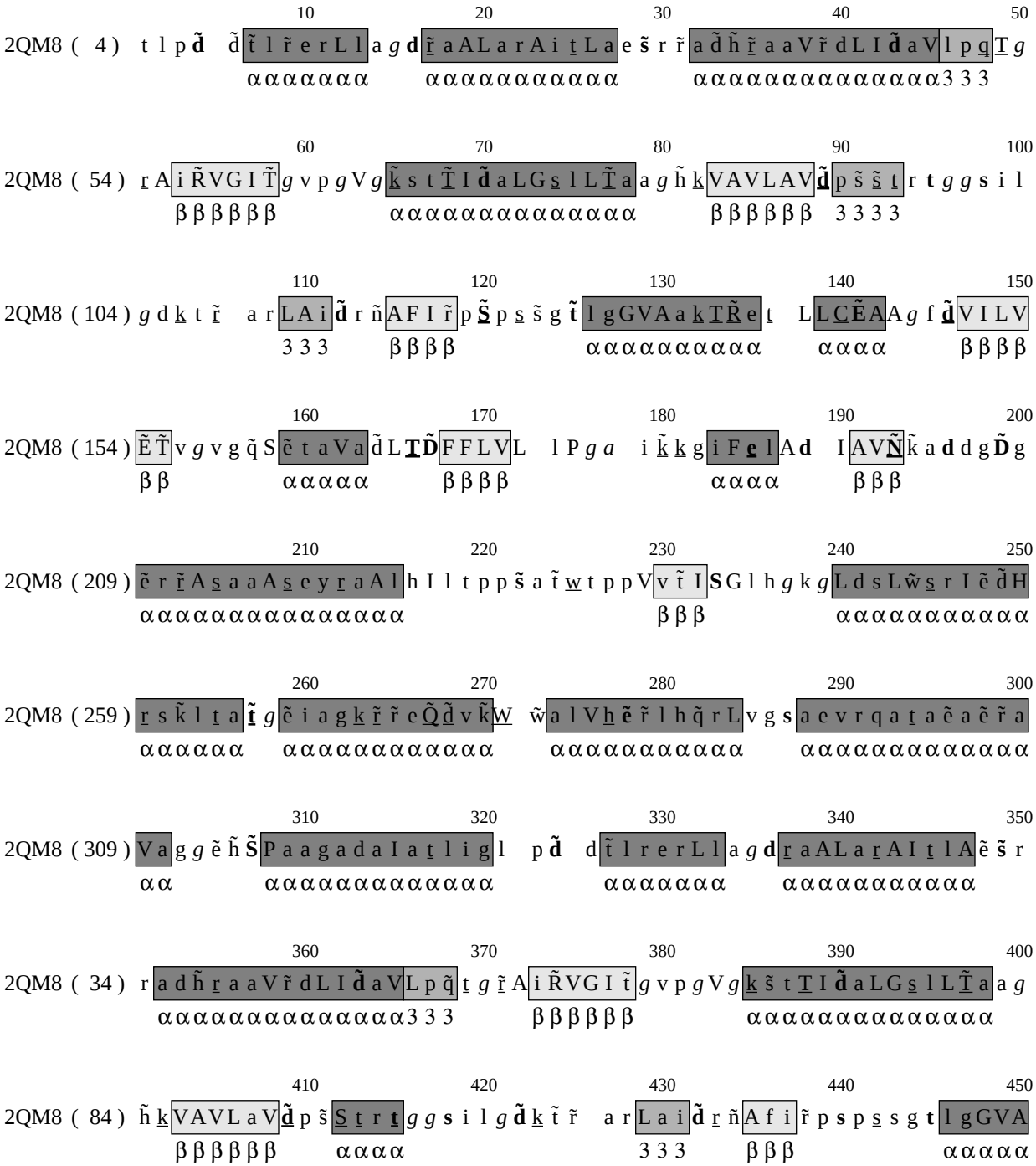
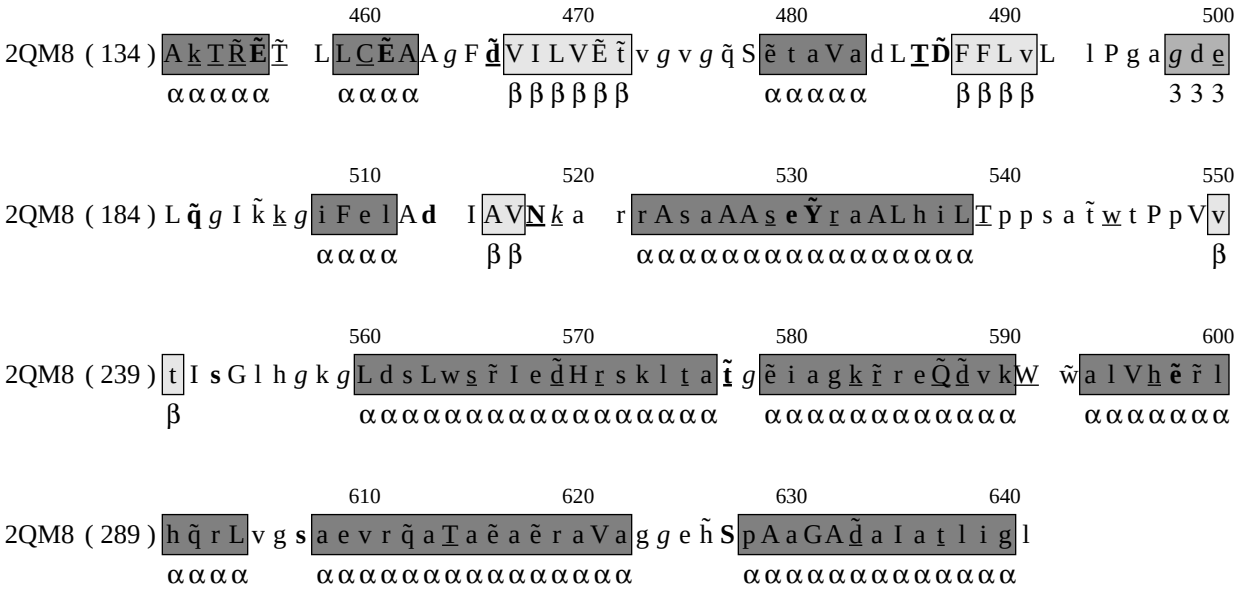

10 20 30 40 50
2QM8 (4) t l p d̃ d̃ t̃ l r̃ e r L l a g d r̃ a A L a r A i t̲ L a e s̃ r r̃ a d̃ h r̃ a a V r̃ d L I d̃ a V l p q̲ T̲ g
α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α 3 3 3
60 70 80 90 100
2QM8 (54) r̲ A i R̃ V G I T̃ g v p g V g k̃ s t T̲ I d̃ a L G s̲ l L T̲ a a g h̃ k̲ V A V L A V d̃ p s̃ s̃ t̲ r t g g s i l
β β β β β β α α α α α α α α α α α α α α α α β β β β β β 3 3 3 3
110 120 130 140 150
2QM8 (104) g d k̲ t r̃ a r L A i d̃ r ñ A F I r̃ p S̃ p s̲ s̃ g t̃ l g G V A a k̲ T̲ R̃ e t̲ L L C̲ Ẽ A A g f d̃ V I L V
3 3 3 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 β β β β
160 170 180 190 200
2QM8 (154) Ẽ T̃ v g v g q̃ S ẽ t a V a d̃ L T̲ D̃ F F L V L l P g a i k̃ k̲ g i F e̲ l A d I A V N̲ k̃ a d d g D̃ g
β β α α α α α α α α β β β β α α α α α α α α β β β
210 220 230 240 250
2QM8 (209) ẽ r r̃ A s̲ a a A s̲ e y r̲ a A l h I l t p p s̃ a t̃ w̲ t p p V v t̃ I S G l h g k g L d s L w̃ s̲ r I ẽ d̃ H
α α α α α α α α α α α α α α α α α α α


460 470 480 490 500
2QM8 (134) A k T R̃ Ẽ T̃ L L C Ẽ A A g F d̃ V I L V Ẽ t̃ v g v g q̃ S ẽ t a V a d L T D̃ F F L v L l P g a g d e
α α α α α α α α α α β β β β β β α α α α α α β β β β 3 3 3
510 520 530 540 550
2QM8 (184) L q̃ g I k̃ k g i F e l A d I A V N k a r r A s a A A s e Ỹ r a A L h i L T p p s a t̃ w t P p V v
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 β
560 570 580 590 600
2QM8 (239) t I s G l h g k g L d s L w s r̃ I e d̃ H r s k l t a t̃ g ẽ i a g k r̃ r e Q̃ d̃ v k W w̃ a l V h ẽ r̃ l
β α α α α α α α α α α α α α α α α α α α