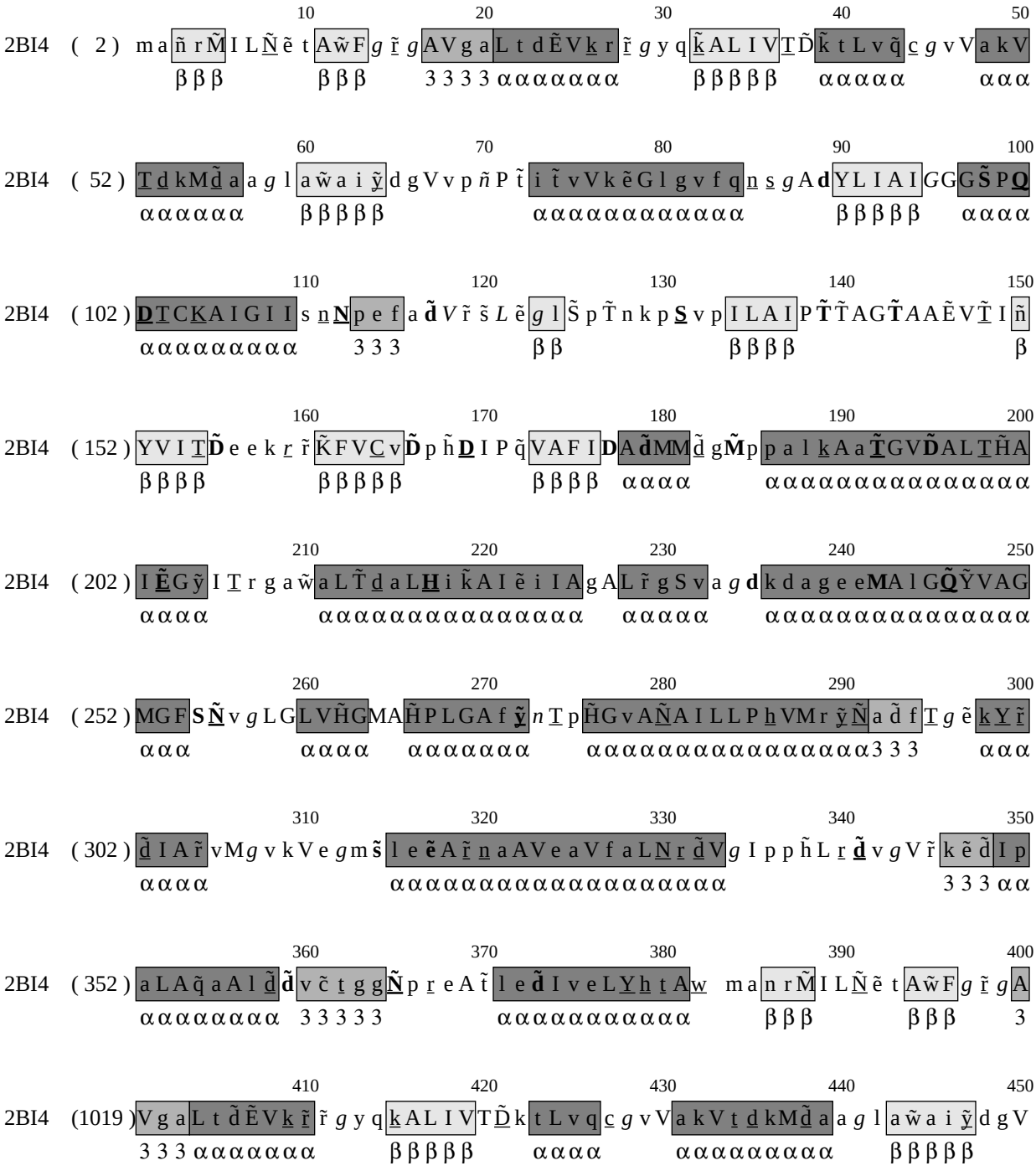
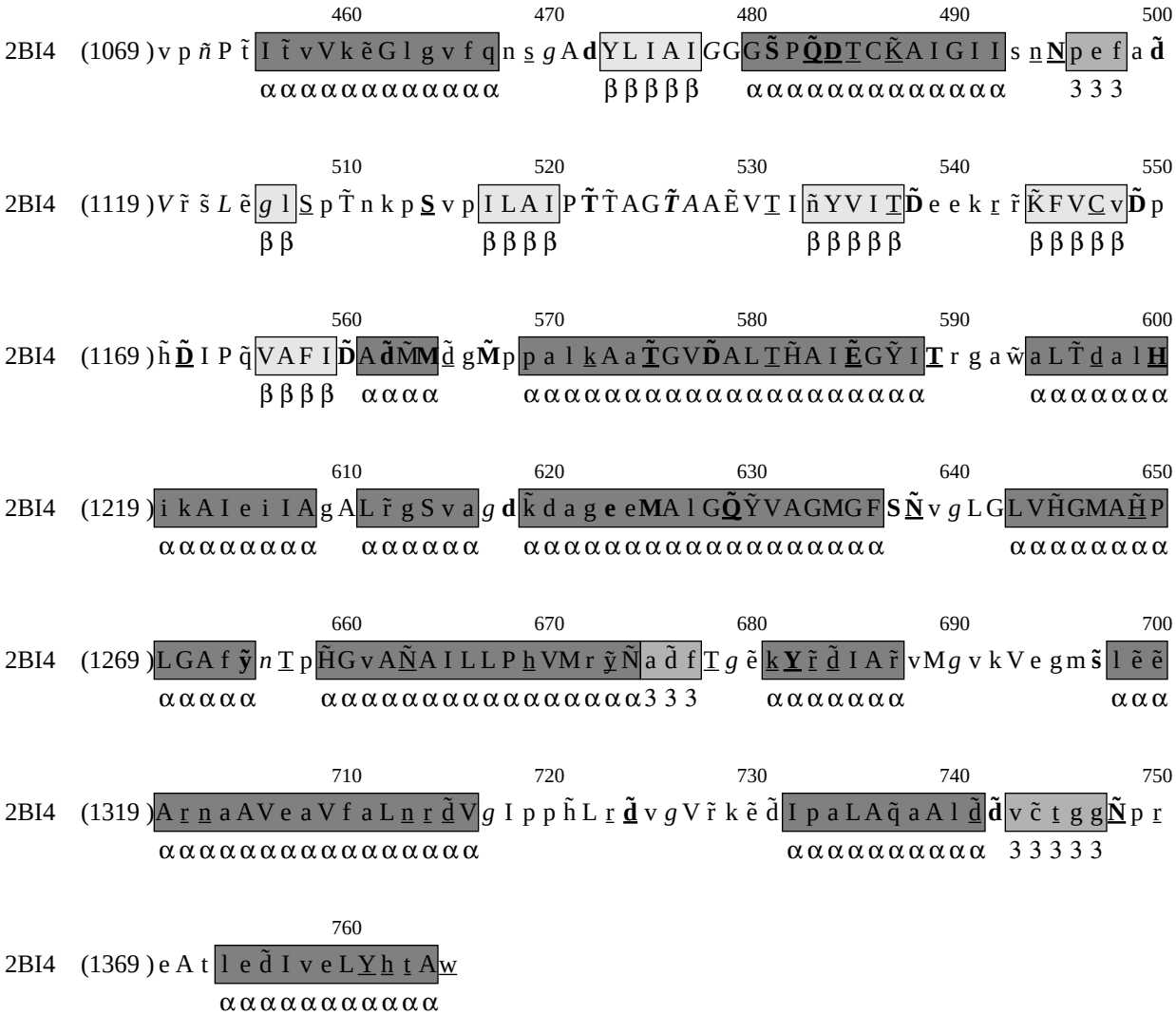

10 20 30 40 50
2BI4 (2) m a ñ r M̃ I L Ñ ẽ t A w̃ F g r̃ g A V g a L t d Ẽ V k r r̃ g y q k̃ A L I V T Đ k̃ t L v q̃ c g v V a k V
β β β β β β 3 3 3 3 α α α α α α α α β β β β β α α α α α α α α α
60 70 80 90 100
2BI4 (52) T d kM d̃ a a g l a w̃ a i ỹ d g V v p ñ P t̃ i t̃ v V k ẽ G l g v f q n s g A d Y L I A I G G G S̃ P Q
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 β β β β β α α α α
110 120 130 140 150
2BI4 (102) D T C K A I G I I s n N p e f a d̃ V r̃ s̃ L ẽ g l S̃ p T̃ n k p S v p I L A I P T̃ T̃ A G T̃ A A Ẽ V T̃ I ñ
α α α α α α α α α α α 3 3 3 β β β β β β β β β
160 170 180 190 200
2BI4 (152) Y V I T D̃ e e k r r̃ K̃ F V C v D̃ p h̃ D I P q̃ V A F I D A d̃ M M d̃ g M̃ p p a l k A a T̃ G V D̃ A L T H̃ A
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 α α α
210 220 230 240 250
2BI4 (202) I Ẽ G ỹ I T r g a w̃ a L T̃ d a L H i k̃ A I ẽ i I A g A L r̃ g S v a g d k d a g e e M A l G Q̃ Ỹ V A 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 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
260 270 280 290 300
2BI4 (252) M G F S Ñ v g L G L V H̃ G M A H̃ P L G A f ỹ n T p H̃ G v A Ñ A I L L P h V M r ỹ Ñ a d̃ f T g ẽ k Y r̃
α α α α α α α α α α α α α α α α α α α


460 470 480 490 500
2BI4 (1069) v p ñ P t̃ I t̃ v V k ẽ G l g v f q n s g A d Y L I A I G G G S̃ P Q̃ D T C K̃ A I G I I s n N p e f a d̃
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 3 3 3
510 520 530 540 550
2BI4 (1119) V r̃ s̃ L ẽ g l S p T̃ n k p S v p I L A I P T̃ T̃ A G T̃ A A Ẽ V T I ñ Y V I T D̃ e e k r r̃ K̃ F V C v D̃ p
β β β β β β β β β β β β β β β β β
560 570 580 590 600
2BI4 (1169) h̃ D̃ I P q̃ V A F I D̃ A d̃ M̃ M d̃ g M̃ p p a l k A a T̃ G V D̃ A L T H̃ A I Ẽ G Ỹ I T r g a w̃ a L T̃ d a l H
β β β β α α α α α α α α α α α α α