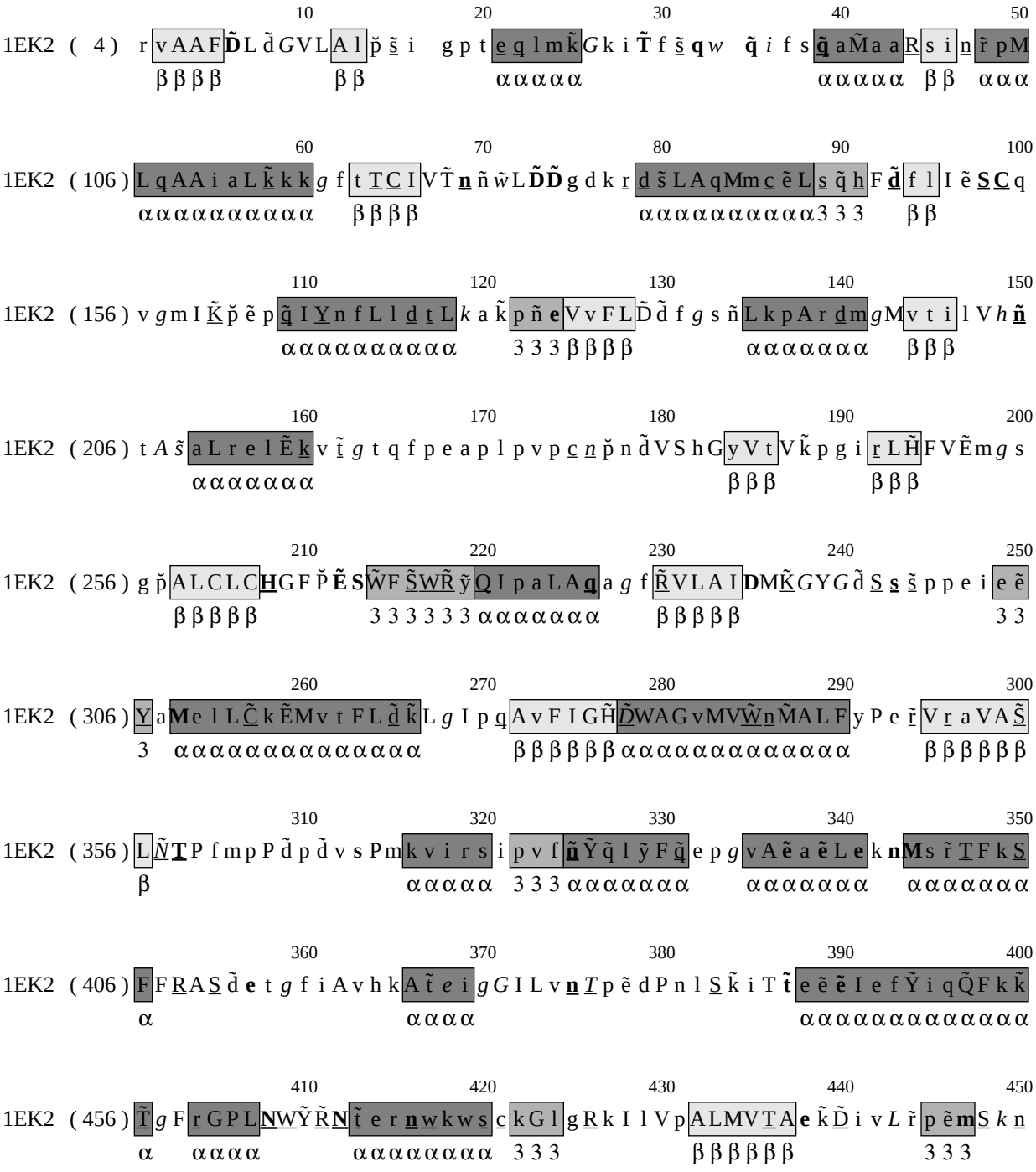
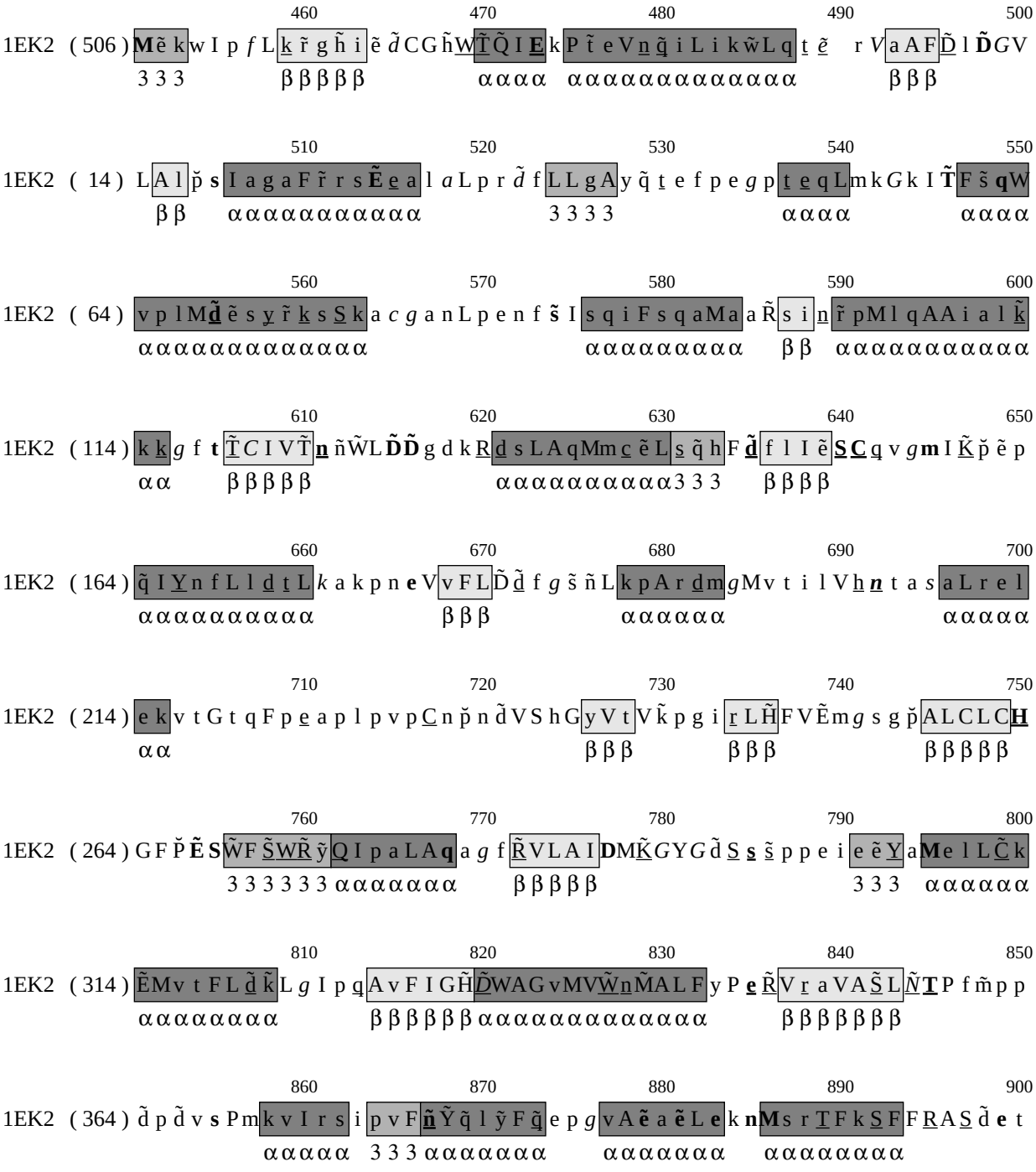
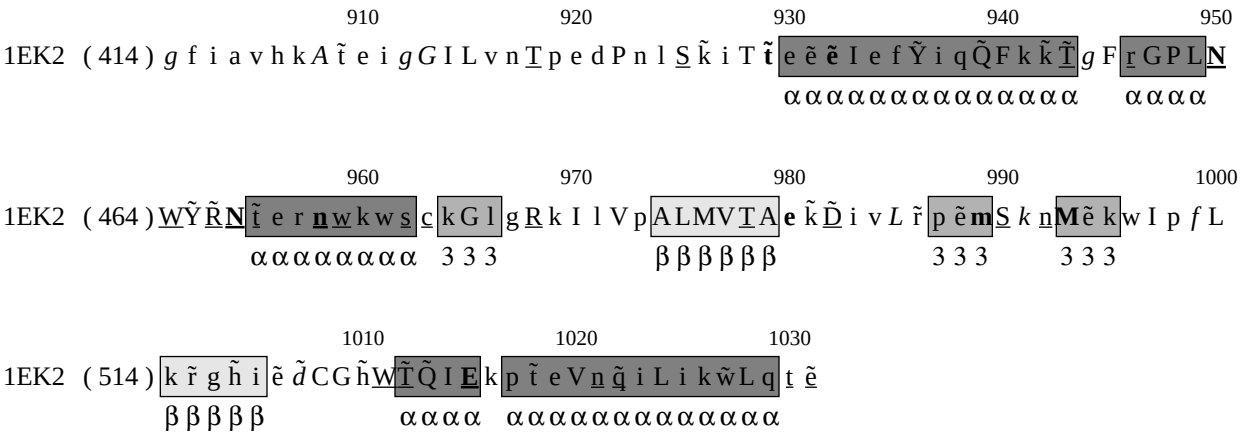

1EK2 ( 4 ) r v A A F D̃ L d̃ G V L A l p̌ s̃ i g p t e q l m k̃ G k i T̃ f s̃ q w q̃ i f s q̃ a M̃ a a R s i n r̃ p M
1EK2 ( 106 ) L q A A i a L k̃ k k g f t T C I V T̃ n ñ w̃ L D̃ D̃ g d k r d s̃ L A q M m c ẽ L s q̃ h F d̃ f l I ẽ S C q
1EK2 ( 156 ) v g m I K̃ p̌ ẽ p q̃ I Y n f L l d t L k a k̃ p ñ e V v F L D̃ d̃ f g s ñ L k p A r d m g M v t i l V h ñ
1EK2 ( 206 ) t A s̃ a L r e l Ẽ k v t̃ g t q f p e a p l p v p c n p̌ n d̃ V S h G y V t V k̃ p g i r L H̃ F V Ẽ m g s
1EK2 ( 256 ) g p̌ A L C L C H G F P̌ Ẽ S W̃ F S̃ W R̃ ỹ Q I p a L A q a g f R̃ V L A I D M K̃ G Y G d̃ S s s̃ p p e i e ẽ
1EK2 ( 306 ) Y a M e l L C̃ k Ẽ M v t F L d̃ k̃ L g I p q A v F I G H̃ D̃ W A G v M V W̃ n M̃ A L F y P e r̃ V r a V A S̃
1EK2 ( 356 ) L Ñ T P f m p P d̃ p d̃ v s P m k v i r s i p v f ñ Ỹ q̃ l ỹ F q̃ e p g v A ẽ a ẽ L e k n M s r̃ T F k S
1EK2 ( 406 ) F F R A S d̃ e t g f i A v h k A t̃ e i g G I L v n T p ẽ d P n l S k̃ i T t̃ e ẽ ẽ I e f Ỹ i q Q̃ F k k̃
1EK2 ( 456 ) T̃ g F r G P L N W Ỹ R̃ N t̃ e r n w k w s c k G l g R k I l V p A L M V T A e k̃ D̃ i v L r̃ p ẽ m S k n


460 470 480 490 500
1EK2 ( 506 ) Mẽ k w I p f L k r̃ g h̃ i ẽ d̃ C G h̃ W T̃ Q̃ I E k P t̃ e V n q̃ i L i k w̃ L q t ẽ r V a A F D̃ l D̃ G V
3 3 3 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 β β β
510 520 530 540 550
1EK2 ( 14 ) L A l p̌ s I a g a F r̃ r s Ẽ e a l a L p r d̃ f L L g A y q̃ t e f p e g p t e q L m k G k I T̃ F s̃ q W
β β α α α α α α α α α α α α 3 3 3 3 α α α α α α α α α
560 570 580 590 600
1EK2 ( 64 ) v p l M d̃ ẽ s y r̃ k s S k a c g a n L p e n f s̃ I s q i F s q a M a a R̃ s i n r̃ p M l q A A i a l k̃
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
610 620 630 640 650
1EK2 ( 114 ) k k g f t T̃ C I V T̃ n ñ W L D̃ D̃ g d k R d s L A q M m c ẽ L s q̃ h F d̃ f l I ẽ S C q v g m I K̃ p̌ ẽ p
α α β β β β β α α α α α α α α α α α 3 3 3 β β β β
660 670 680 690 700
1EK2 ( 164 ) q̃ I Y n f L l d t L k a k p n e V v F L D̃ d̃ f g s̃ ñ L k p A r d m g M v t i l V h n t a s a L r e l
α α α α α α α α α α α α β β β α α α α α α α α α α α
710 720 730 740 750
1EK2 ( 214 ) e k v t G t q F p e a p l p v p C n p̌ n d̃ V S h G y V t V k̃ p g i r L H̃ F V Ẽ m g s g p̌ A L C L C H
α α β β β β β β β β β β β β β
760 770 780 790 800
1EK2 ( 264 ) G F P̌ Ẽ S W̃ F S̃ W R̃ ỹ Q I p a L A q a g f R̃ V L A I D M K̃ G Y G d̃ S s s̃ p p e i e ẽ Y a M e l L C̃ k
3 3 3 3 3 3 α α α α α α α α β β β β β 3 3 3 α α α α α α α
810 820 830 840 850
1EK2 ( 314 ) Ẽ M v t F L d̃ k̃ L g I p q A v F I G H D̃ W A G v M V W̃ n M̃ A L F y P e R̃ V r a V A S̃ L Ñ T P f m̃ p p
α α α α α α α α α 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 β β β β β β β β
860 870 880 890 900
1EK2 ( 364 ) d̃ p d̃ v s P m k v I r s i p v F ñ Ỹ q̃ l ỹ F q̃ e p g v A ẽ a ẽ L e k n M s r T F k S F F R A S d̃ e t
α α α α α α 3 3 3 α α α α α α α α α α α α α α α α α α α


910 920 930 940 950
1EK2 ( 414 ) g f i a v h k A t̃ e i g G I L v n T p e d P n l S k̃ i T t̃ e ẽ ẽ I e f Ỹ i q Q̃ F k k̃ T̃ g F r G P L N
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 1000
1EK2 ( 464 ) W Ỹ R̃ N t̃ e r n w k w s c k G l g R k I l V p A L M V T A e k̃ D̃ i v L r̃ p ẽ m S k n M ẽ k w I p f L
α α α α α α α α α 3 3 3 β β β β β β 3 3 3 3 3 3
1010 1020 1030
1EK2 ( 514 ) k r̃ g h̃ i ẽ d̃ C G h̃ W T̃ Q̃ I E k p t̃ e V n q̃ i L i k w̃ L q t ẽ
β β β β β α α α α α α α α α α α α α α α α α α α