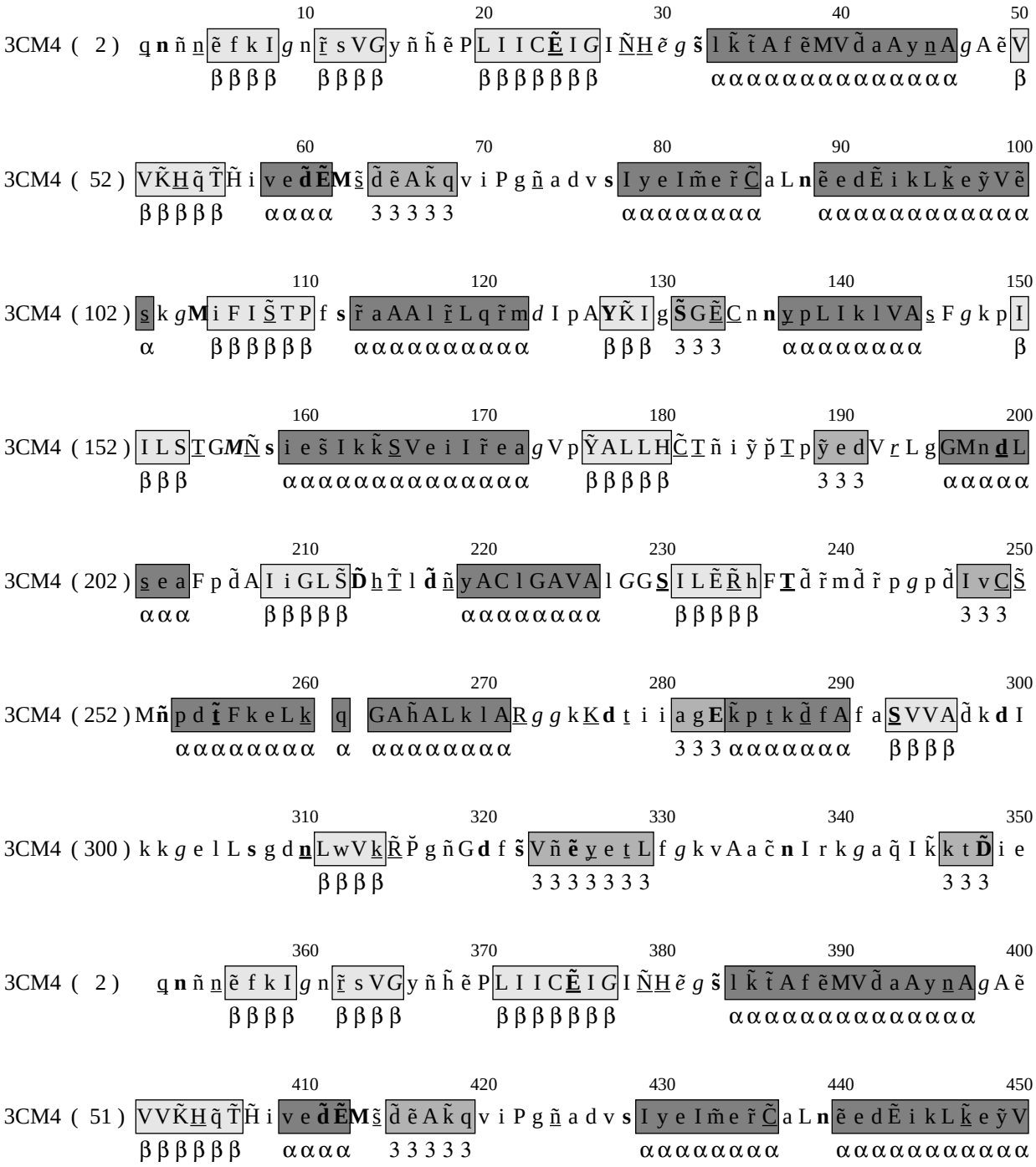
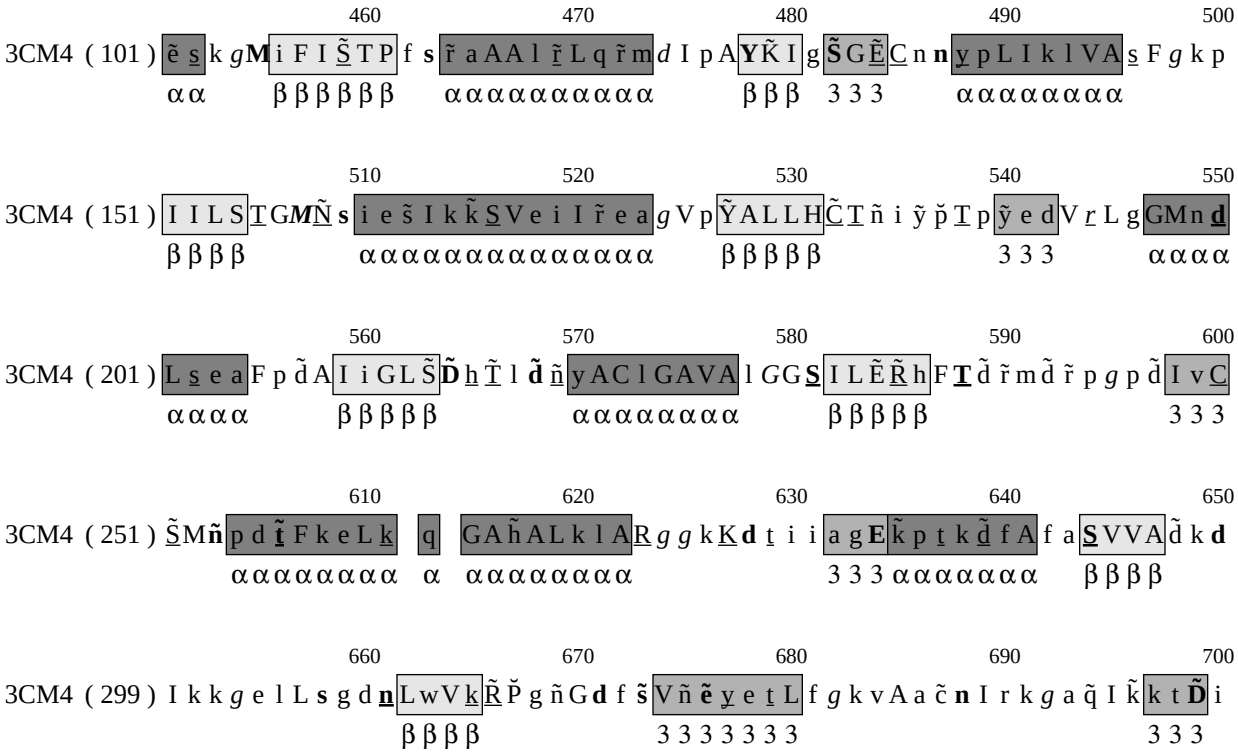

3CM4 (2) q n ñ n ẽ f k I g n r̃ s V G y ñ h̃ ẽ P L I I C Ē I G I Ñ H ẽ g s̃ l k̃ t̃ A f ẽ M V d̃ a A y n A g A ẽ V
β β β β β β β β β β β β β β α α α α α α α α α α α α α α α α α α β
3CM4 (52) V K̃ H q̃ T̃ H̃ i v e d̃ Ē M s̃ d̃ ẽ A k̃ q v i P g ñ a d v s I y e I m̃ e r̃ C̃ a L n ẽ e d Ẽ i k L k̃ e ỹ V ẽ
β β β β β 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 α α α α
3CM4 (102) s k g M i F I S̃ T P f s r̃ a A A l r̃ L q r̃ m d I p A Y K̃ I g S̃ G Ẽ C n n y p L I k l V A s F g k p I
α β β β β β β α α α α α α α α α β β β 3 3 3 α α α α α α α α β
3CM4 (152) I L S T G M Ñ s i e š I k k̃ S V e i I r̃ e a g V p Ỹ A L L H C̃ T ñ i ỹ p̃ T p ỹ e d V r L g G M n d L
β β β α α α α α α α α α α α α α α α β β β β β 3 3 3 α α α α α
3CM4 (202) s e a F p d̃ A I i G L S̃ Đ h T̃ l đ ñ y A C l G A V A l G G S I L Ẽ R̃ h F T đ r̃ m đ r̃ p g p đ I v C S̃
α α α β β β β β α α α α α α α α β β β β β 3 3 3
3CM4 (252) M ñ p d t̃ F k e L k q G A h̃ A L k l A R g g k K d t i i a g E k̃ p t k d̃ f A f a S V V A đ k d I
α α α α α α α α α α α α α α α α 3 3 3 α α α α α α α α β β β β
3CM4 (300) k k g e l L s g d n L w V k R̃ P̌ g ñ G d f s̃ V ñ ẽ y e t L f g k v A a č n I r k g a q̃ I k̃ k t Đ i e
β β β β 3 3 3 3 3 3 3 3 3 3 3
3CM4 (360) q n ñ n ẽ f k I g n r̃ s V G y ñ h̃ ẽ P L I I C Ē I G I Ñ H ẽ g s̃ l k̃ t̃ A f ẽ M V d̃ a A y n A g A ẽ
β 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
3CM4 (51) V V K̃ H q̃ T̃ H̃ i v e d̃ Ē M s̃ d̃ ẽ A k̃ q v i P g ñ a d v s I y e I m̃ e r̃ C̃ a L n ẽ e d Ẽ i k L k̃ e ỹ V
β β β β β β 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 α α


460 470 480 490 500
3CM4 (101) ẽ s k g M i F I S̃ T P f s r̃ a A A l r̃ L q r̃ m d I p A Y K̃ I g S̃ G Ẽ C n n y p L I k l V A s F g k p
α α β β β β β α α α α α α α α α α β β β 3 3 3 α α α α α α α α
510 520 530 540 550
3CM4 (151) I I L S T G M Ñ s i e s̃ I k k̃ S V e i I r̃ e a g V p Ỹ A L L H C̃ T ñ i ỹ p̌ T p ỹ e d V r L g GMn d
β β β β α α α α α α α α α α α α α α α β β β β β 3 3 3 α α α α
560 570 580 590 600
3CM4 (201) L s e a F p d̃ A I i G L S̃ D̃ h T̃ l d̃ ñ y A C l G A V A l G G S I L Ẽ R̃ h F T d̃ r̃ m d̃ r̃ p g p d̃ I v C
α α α α β β β β β α α α α α α α α β β β β β 3 3 3
610 620 630 640 650
3CM4 (251) S̃ M ñ p d t̃ F k e L k q GA h̃ AL k l A R g g k K d t i i a g E k̃ p t k d̃ f A f a S V V A d̃ k d
α α α α α α α α α α α α α α α α α α α 3 3 3 α α α α α α α α β β β β
660 670 680 690 700
3CM4 (299) I k k g e l L s g d n L w V k R̃ P̌ g ñ G d f s̃ V ñ ẽ y e t L f g k v A a č n I r k g a q̃ I k̃ k t D̃ i
β β β β 3 3 3 3 3 3 3 3 3 3 3
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3CM4 ( 349 ) e
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