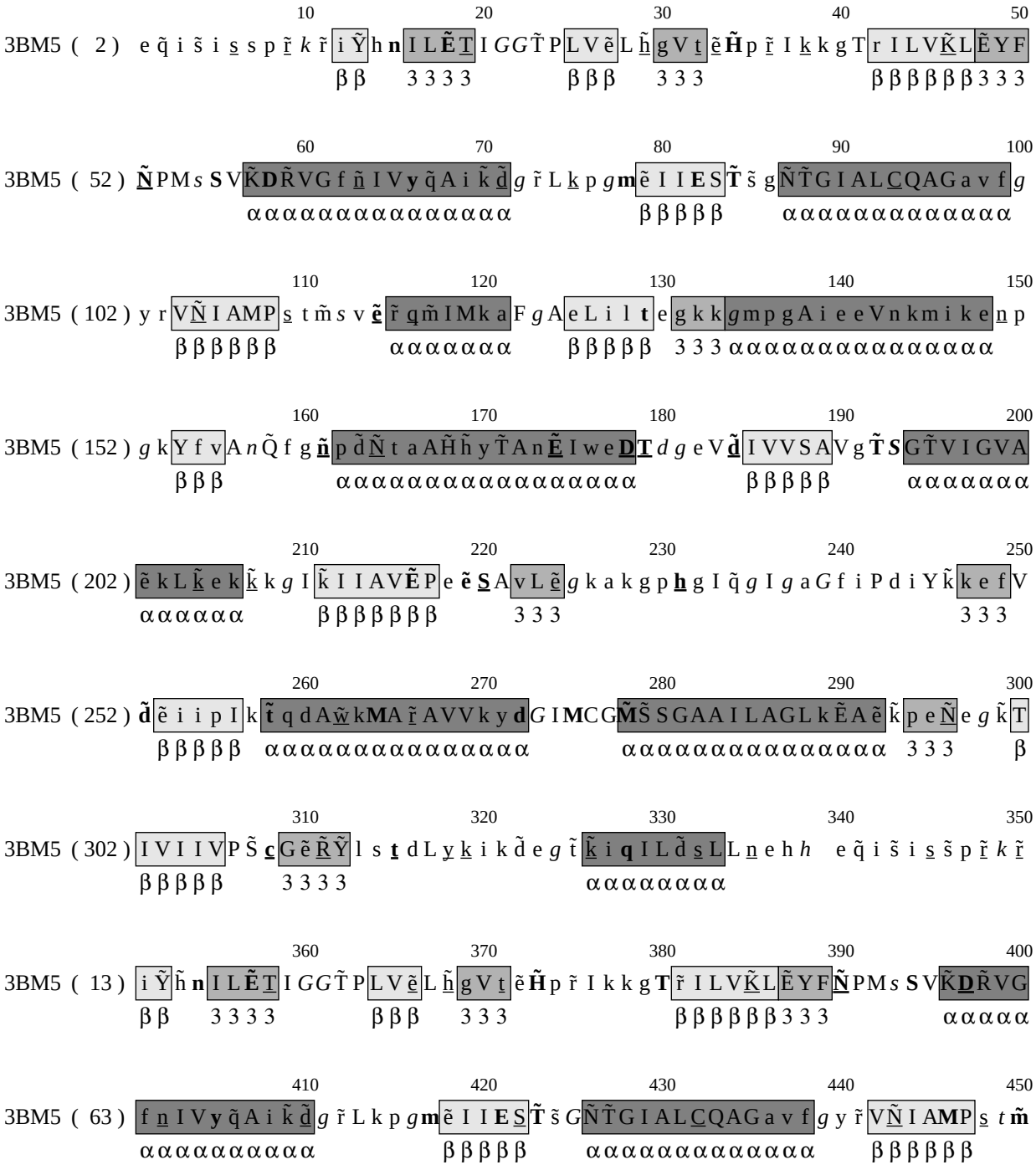
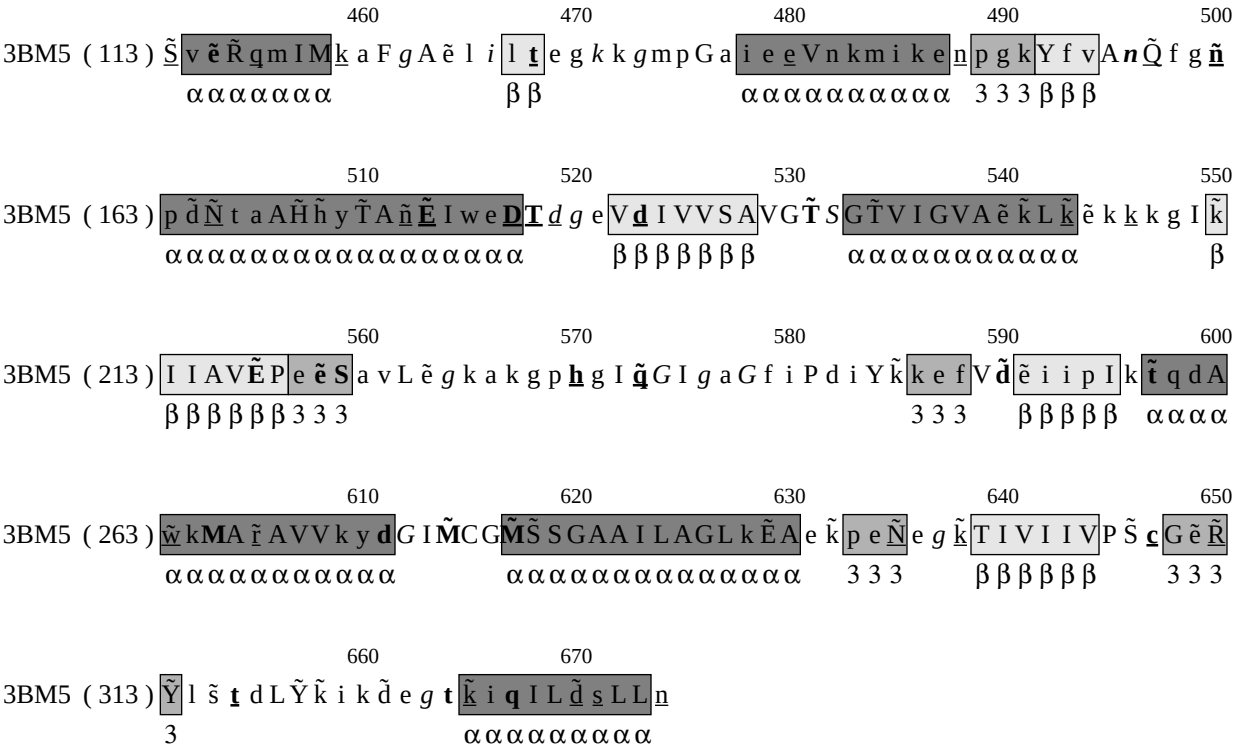

10 20 30 40 50
3BM5 (2) e q̃ i s̃ i s s p r̃ k r̃ i Ỹ h n I L Ẽ T I GG T̃ P L V ẽ L h̃ g V t ẽ H̃ p r̃ I k k g T r I L V K̃ L Ẽ Y F
β β 3 3 3 3 β β β 3 3 3 β β β β β β 3 3 3
60 70 80 90 100
3BM5 (52) Ñ P M s S V K̃ D R̃ V G f ñ I V y q̃ A i k̃ d̃ g r̃ L k p g m ẽ I I E S T̃ s̃ g Ñ T̃ G I A L C Q A G a v f g
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 α α α α α α α α
110 120 130 140 150
3BM5 (102) y r V Ñ I A M P s t m̃ s v ẽ r̃ q m̃ I M k a F g A e L i l t e g k k g m p g A i e e V n k m i k e n p
β β β β β β α α α α α α α β β β β β 3 3 3 α α α α α α α α α α α α α α α α
160 170 180 190 200
3BM5 (152) g k Y f v A n Q̃ f g ñ p d Ñ t a A H̃ h̃ y T̃ A n Ẽ I w e D T d g e V d̃ I V V S A V g T̃ S G T̃ V I G V A
β β β α 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 α α α
210 220 230 240 250
3BM5 (202) ẽ k L k̃ e k k̃ k g I k̃ I I A V Ẽ P e ẽ S A v L ẽ g k a k g p h g I q̃ g I g a G f i P d i Y k̃ k e f V
α α α α α α β β β β β β β 3 3 3 3 3 3
260 270 280 290 300
3BM5 (252) d̃ ẽ i i p I k t̃ q d A w̃ k M A r̃ A V V k y d G I M C G M̃ S̃ S G A A I L A G L k Ẽ A ẽ k̃ p e Ñ e g k̃ T
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 α α 3 3 3 β
310 320 330 340 350
3BM5 (302) I V I I V P S̃ c G ẽ R̃ Ỹ l s t d L y k i k d̃ e g t̃ k̃ i q I L d̃ s L L n e h h e q̃ i s̃ i s s̃ p r̃ k r̃
β β β β β 3 3 3 3 α α α α α α α α α
360 370 380 390 400
3BM5 (13) i Ỹ h̃ n I L Ẽ T I GG T̃ P L V ẽ L h̃ g V t ẽ H̃ p r̃ I k k g T r̃ I L V K̃ L Ẽ Y F Ñ P M s S V K̃ D R̃ V G
β β 3 3 3 3 β β β 3 3 3 β β β β β β 3 3 3 α α α α α
410 420 430 440 450
3BM5 (63) f n I V y q̃ A i k̃ d̃ g r̃ L k p g m ẽ I I E S T̃ s̃ G Ñ T̃ G I A L C Q A G a v f g y r̃ V Ñ I A M P s t m̃
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 β β β β β β


460 470 480 490 500
3BM5 (113) S̲ v ẽ R̃ q̲ m I M k̲ a F g A ẽ l i l t̲ e g k k g m p G a i e e̲ V n k m i k e n̲ p g k Y f v A n Q̃ f g ñ
α α α α α α α β β α α α α α α α α α α α 3 3 3 β β β
510 520 530 540 550
3BM5 (163) p d̃ Ñ t a A H̃ h̃ y T̃ A ñ Ẽ I w e D T d g e V d I V V S A V G T̃ S G T̃ V I G V A ẽ k̃ L k̲ ẽ k k̲ k g I k̃
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 β β β α α α α α α α α α α α β
560 570 580 590 600
3BM5 (213) I I A V Ẽ P e ẽ S a v L ẽ g k a k g p h g I q̃ G I g a G f i P d i Y k̃ k e f V d̃ ẽ i i p I k t̃ q d A
β β β β β β 3 3 3 3 3 3 β β β β β α α α α
610 620 630 640 650
3BM5 (263) w̃ k M A r̃ A V V k y d G I M̃ C G M̃ S̃ S G A A I L A G L k Ẽ A e k̃ p e Ñ e g k̃ T I V I I V P S̃ c G ẽ R̃
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 β β β β β β 3 3 3
660 670
3BM5 (313) Ỹ l s̃ t d L Ỹ k̃ i k d̃ e g t k̃ i q I L d̃ s L L n
3 α α α α α α α α α α