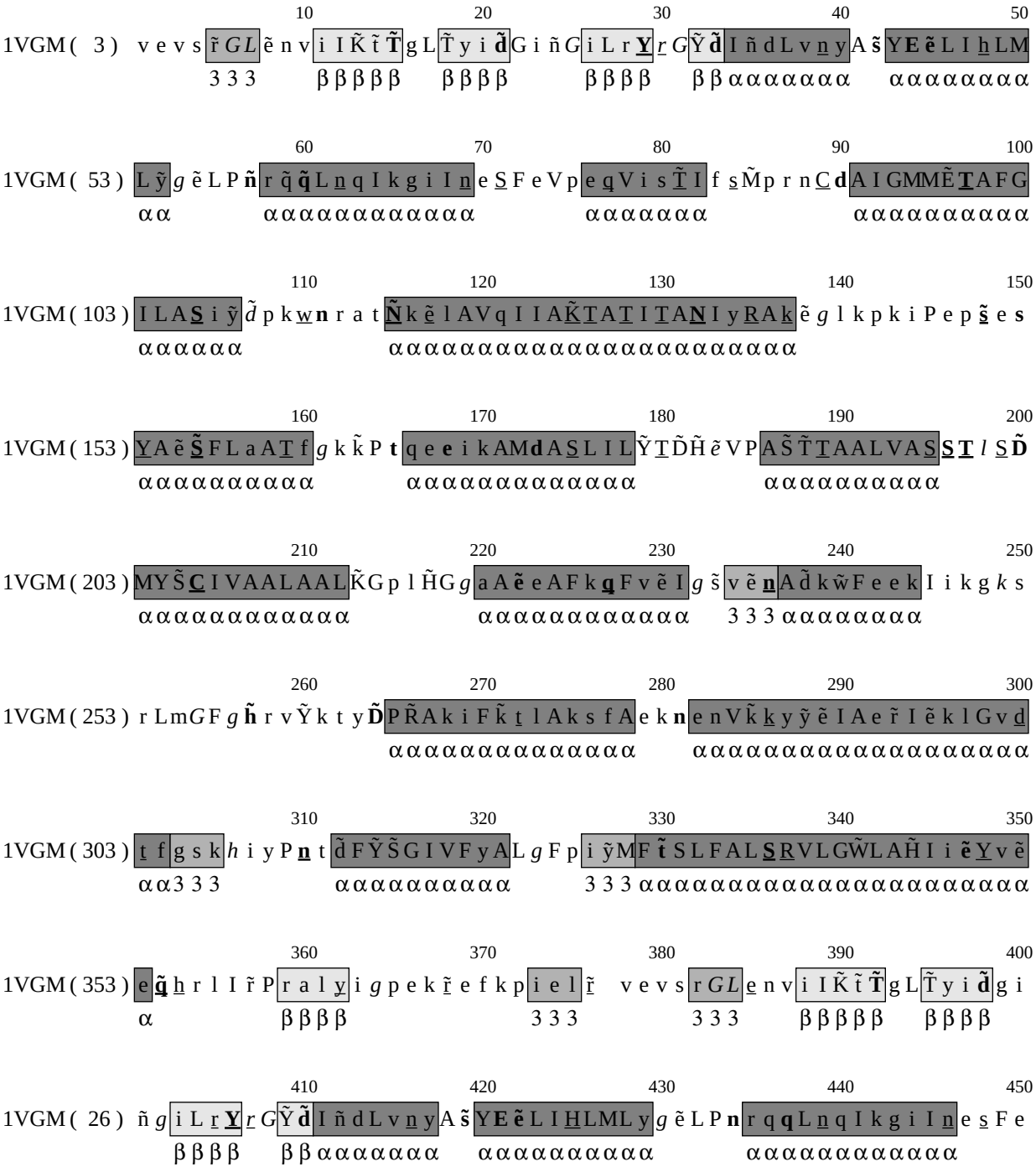
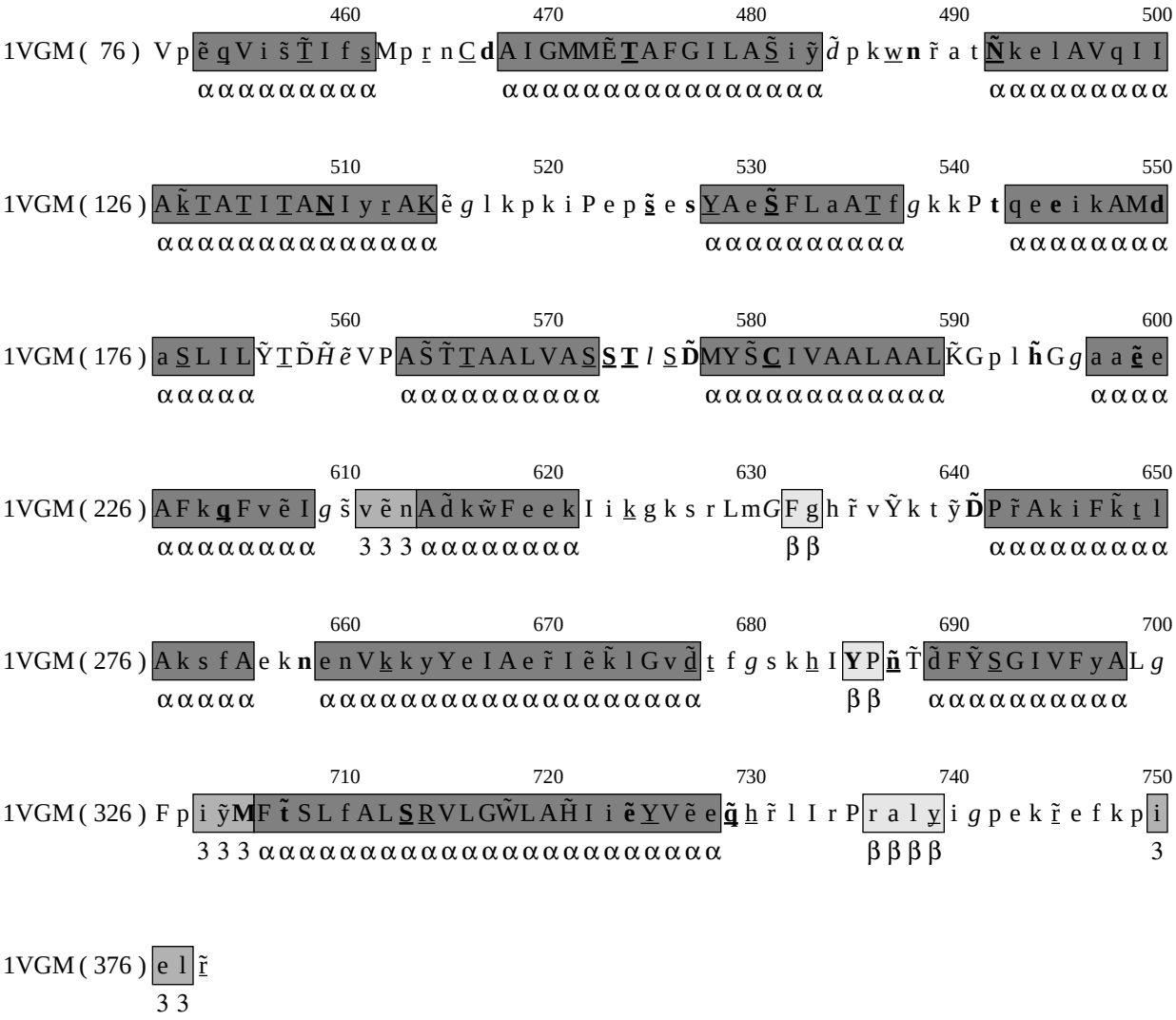

1VGM( 3) v e v s ř GL ẽ n v i I K̃ t̃ T̃ g L T̃ y i d̃ G i ñ G i L r Y r G Ỹ d̃ I ñ d L v n y A s̃ Y E ẽ L I h L M
1VGM( 53) L ỹ g ẽ L P ñ r q̃ q̃ L n q I k g i I n e S F e V p e q V i s T̃ I f s M̃ p r n C d A I G M M Ẽ T A F G
1VGM(103) I L A S i ỹ d̃ p k w n r a t Ñ k ẽ l A V q I I A K̃ T A T I T A N I y R A k ẽ g l k p k i P e p s̃ e s
1VGM(153) Y A ẽ S̃ F L a A T f g k k̃ P t q e e i k A M d A S L I L Ỹ T D̃ H̃ ẽ V P A S̃ T̃ T A A L V A S S T l S D̃
1VGM(203) M Y S̃ C I V A A L A A L K̃ G p l H̃ G g a A ẽ e A F k q F v ẽ I g s̃ v ẽ n A d̃ k w̃ F e e k I i k g k s
1VGM(253) r L m G F g h̃ r v Ỹ k t y D̃ P R̃ A k i F k̃ t l A k s f A e k n e n V k̃ k y ỹ ẽ I A e ñ I ẽ k l G v d
1VGM(303) t f g s k h i y P n t d̃ F Ỹ S̃ G I V F y A L g F p i ỹ M F t̃ S L F A L S R V L G W̃ L A H̃ I i ẽ Y v ẽ
1VGM(353) e q̃ h r l I ñ P r a l y i g p e k ñ e f k p i e l ñ v e v s r GL e n v i I K̃ t̃ T̃ g L T̃ y i d̃ g i
1VGM( 26) ñ g i L r Y r G Ỹ d̃ I ñ d L v n y A s̃ Y E ẽ L I H L M L y g ẽ L P n r q q L n q I k g i I n e s F e



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                                460                 470                 480                 490                 500
1VGM( 76 ) Vpẽ q̲Vi s̲ T̲ I f s̲Mp r̲ nC̲ dAIGMMẼ T̲AFGILAS̲̃ i ỹd̃ pkw̲ n r̃ at Ñ̲ kelAVqII
           αααααααααα          αααααααααααααααααα          αααααααααα

                                510                 520                 530                 540                 550
1VGM(126 ) Ak̲̃ T̲AT̲ I T̲AN̲ I yr̲AK̲ ẽ g lkpkiPep s̲̃ e sY̲Ae S̲̃ FLaAT̲ f gkkP tqee ikAMd
           αααααααααααααααα                αααααααααα          αααααααα

                                560                 570                 580                 590                 600
1VGM(176 ) aS̲LIL Ỹ T̲D̃H̃ ẽVP AS̲̃ T̃ T̲AALVAS̲ S̲ T̲ l S̲ D̃MYS̲̃ C̲ IVAALAAL K̃Gpl h̃G g aae ẽ e
           αααααα          αααααααααα          αααααααααααα          αααα

                                610                 620                 630                 640                 650
1VGM(226 ) AFk q̲Fvẽ I g s̃ vẽn Ad̃kw̃Feek Iik̲gksrLmG Fg hr̃vỸktỹ D̃ Pr̃Akiik̃ t̲l
           αααααααα  3 3 3 αααααααα                ββ          αααααααα

                                660                 670                 680                 690                 700
1VGM(276 ) Aksf Aek n enVk̲kyYeIAer̃ Iẽk̃lGvd̃ t̲ f gskh̲ I Y P ñ̲ T̃ d̃FỸS̲GIVFyAL g
           αααααα  αααααααααααααααααα                ββ  αααααααα

                                710                 720                 730                 740                 750
1VGM(326 ) Fp i ỹM F t̃ SLfAL S̲ R̲VLGW̃LAH̃Iiẽ Y̲Vẽe q̲̃ h̲ r̃lIrP r a l y̲ i g pek r̲̃ efkp i
           3 3 3 αααααααααααααααααα                ββββ          3

1VGM(376 ) e l r̲̃
           3 3
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