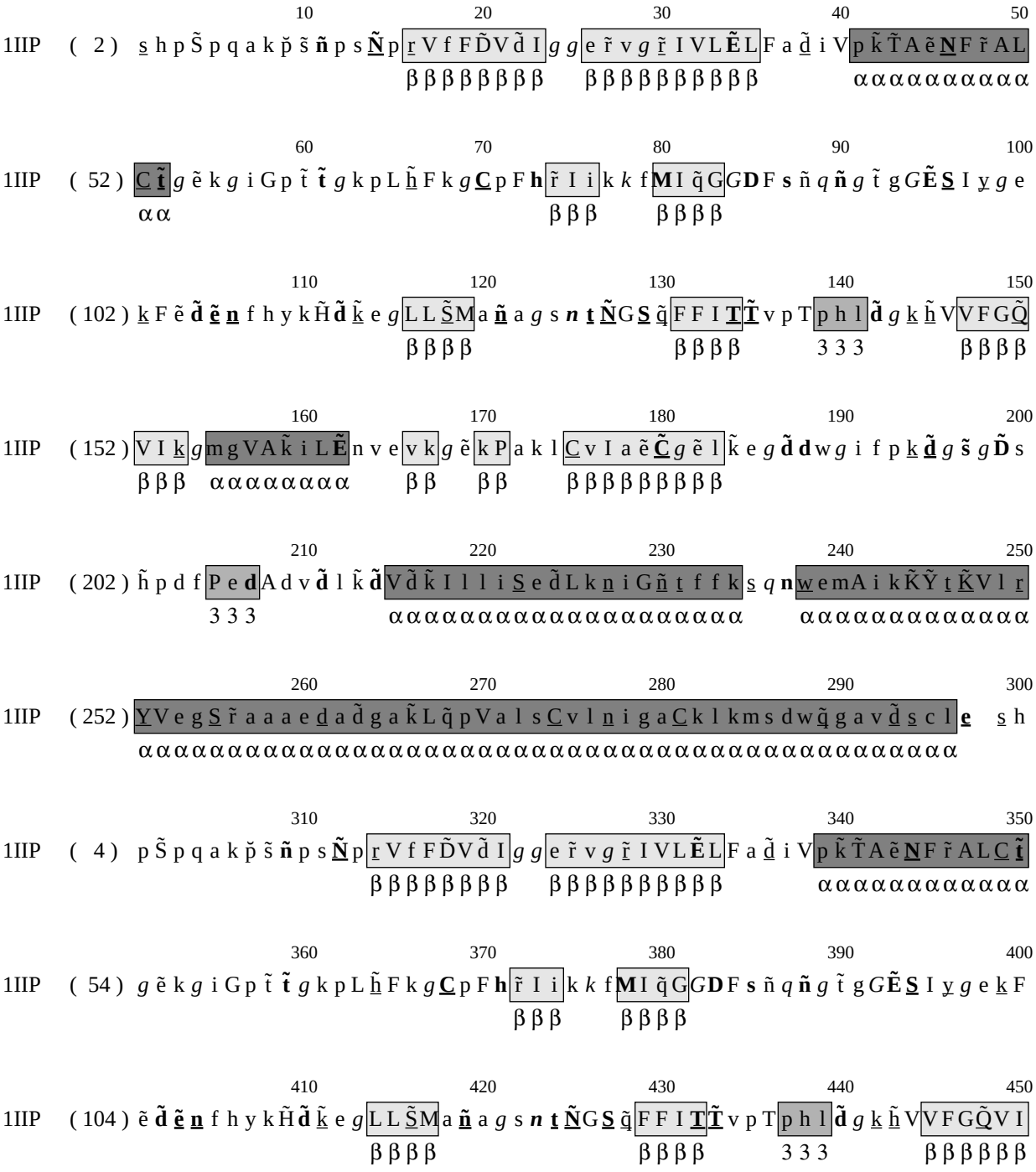
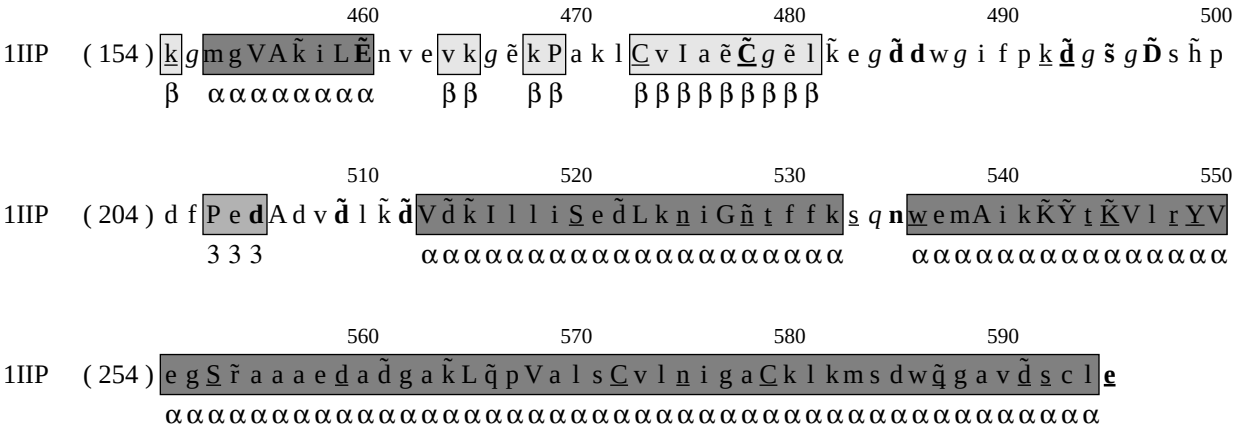

10 20 30 40 50
1IIP (2) s h p S̃ p q a k p̌ s̃ ñ p s Ñ p r̲ V f F D̃ V d̃ I g g e r̃ v g r̲̃ I V L Ẽ L F a d̲̃ i V p k̃ T̃ A ẽ N̲ F r̃ A L
β β β β β β β β β β β β β β β β β β β β α α α α α α α α α α
60 70 80 90 100
1IIP (52) C̲ t̃ g ẽ k g i G p t̃ t̃ g k p L h̲̃ F k g C̲ p F h r̃ I i k k f M I q̃ G G D F s ñ q ñ g t̃ g G Ẽ S̲ I y̲ g e
α α β β β β β β β β
110 120 130 140 150
1IIP (102) k̲ F ẽ d̃ ẽ̲ n̲ f h y k H̃ d̃ k̲̃ e g L L S̃ M a ñ a g s n t̲ Ñ G S̲ q̃ F F I T̲ T̃ v p T p h l d̃ g k̲ h̃ V V F G Q̃
β β β β β β β β 3 3 3 β β β β
160 170 180 190 200
1IIP (152) V I k̲ g m g V A k̃ i L Ẽ n v e v k g ẽ k P a k l C̲ v I a ẽ C̲ g ẽ l k̃ e g d̃ d w g i f p k̲ d̲̃ g s̃ g D̃ s
β β β α α α α α α α α β β β β β β β β β β
210 220 230 240 250
1IIP (202) h̃ p d f P e d A d v d̃ l k̃ d̃ V d̃ k̃ I l l i S̲ e d̃ L k n̲ i G ñ̲ t̲ f f k s̲ q n w̲ e m A i k K̃ Ỹ t̲ K̲̃ V l r̲
3 3 3 α α α α α α α α α α


460 470 480 490 500
1IIP (154) k g m g V A k̃ i L Ẽ n v e v k g ẽ k P a k l C v I a ẽ C̃ g ẽ l k̃ e g d̃ d w g i f p k d̃ g s̃ g D̃ s h̃ p
β α α α α α α α α β β β β β β β β β β β β
510 520 530 540 550
1IIP (204) d f P e d A d v d̃ l k̃ d̃ V d̃ k̃ I l l i S e d̃ L k n i G ñ t f f k s q n w e m A i k K̃ Ỹ t K̃ V l r Y V
3 3 3 α α α α α α α α