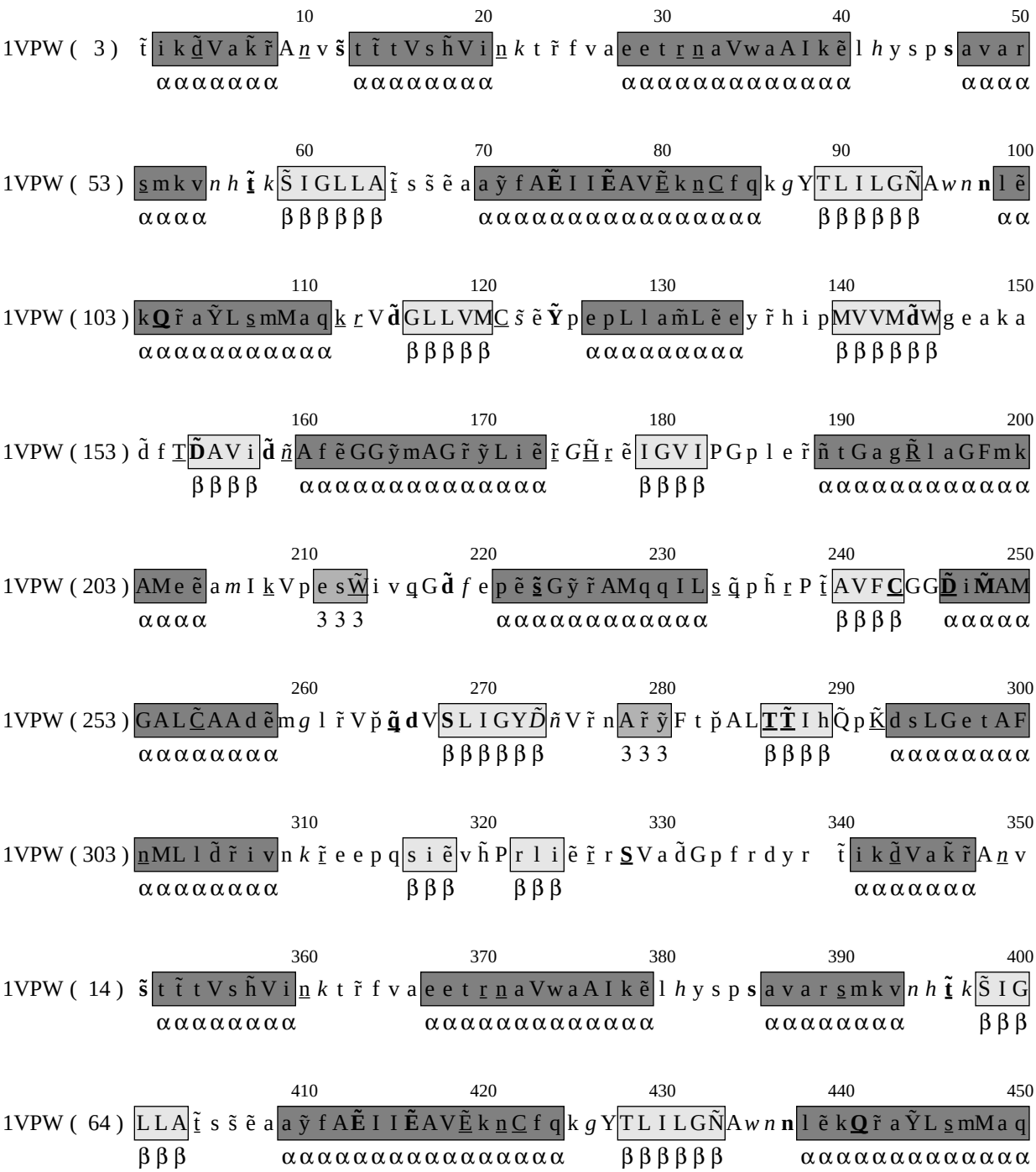
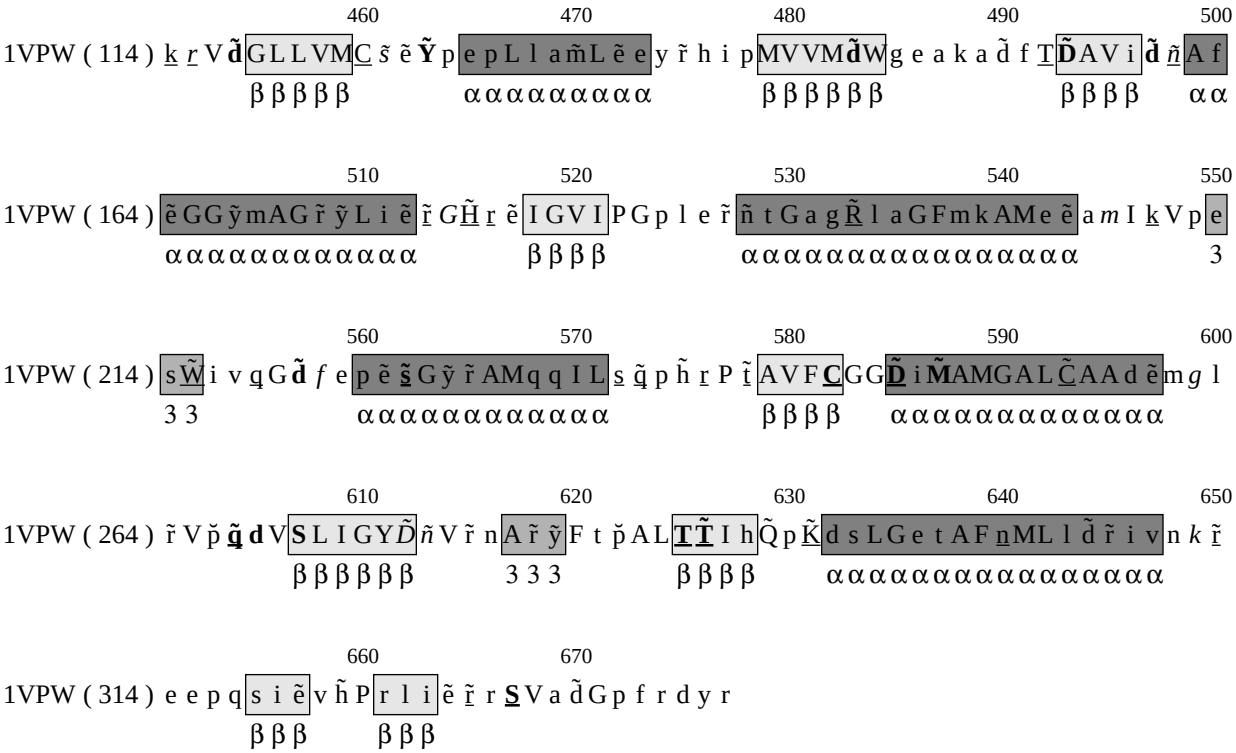

10 20 30 40 50
1VPW (3) t i k d V a k r A n v s t t t V s h V i n k t r f v a e e t r n a V w a A I k e l h y s p s a v a r
α α α


460 470 480 490 500
1VPW (114) k r V d̃ G L L V M C s̃ ẽ Ỹ p e p L l a m̃ L ẽ e y r̃ h i p M V V M d̃ W g e a k a d̃ f T D̃ A V i d̃ ñ A f
β β β β β α α α α α α α α α β β β β β β β β β β α α
510 520 530 540 550
1VPW (164) ẽ G G ỹ m A G r̃ ỹ L i ẽ r̃ G H̃ r ẽ I G V I P G p l e r̃ ñ t G a g R̃ l a G F m k A M e ẽ a m I k V p e
α α α α α α α α α α α α α α β β β β α α α α α α α α α α α α α α α α α α 3
560 570 580 590 600
1VPW (214) s W̃ i v q G d̃ f e p ẽ s̃ G ỹ r̃ A M q q I L s q̃ p h̃ r P t̃ A V F C G G D̃ i M̃ A M G A L C̃ A A d ẽ m g l
3 3 α α α α α α α α α α α α α α β β β β α α α α α α α α α α α α α α
610 620 630 640 650
1VPW (264) r̃ V p̃ q̃ d V S L I G Y D̃ ñ V r̃ n A r̃ ỹ F t p̃ A L T T̃ I h Q̃ p K̃ d s L G e t A F n M L l d̃ r̃ i v n k r̃
β β β β β β 3 3 3 β β β β α α α α α α α α α α α α α α α α α α
660 670
1VPW (314) e e p q s i ẽ v h̃ P r l i ẽ r̃ r S V a d̃ G p f r d y r
β β β β β β