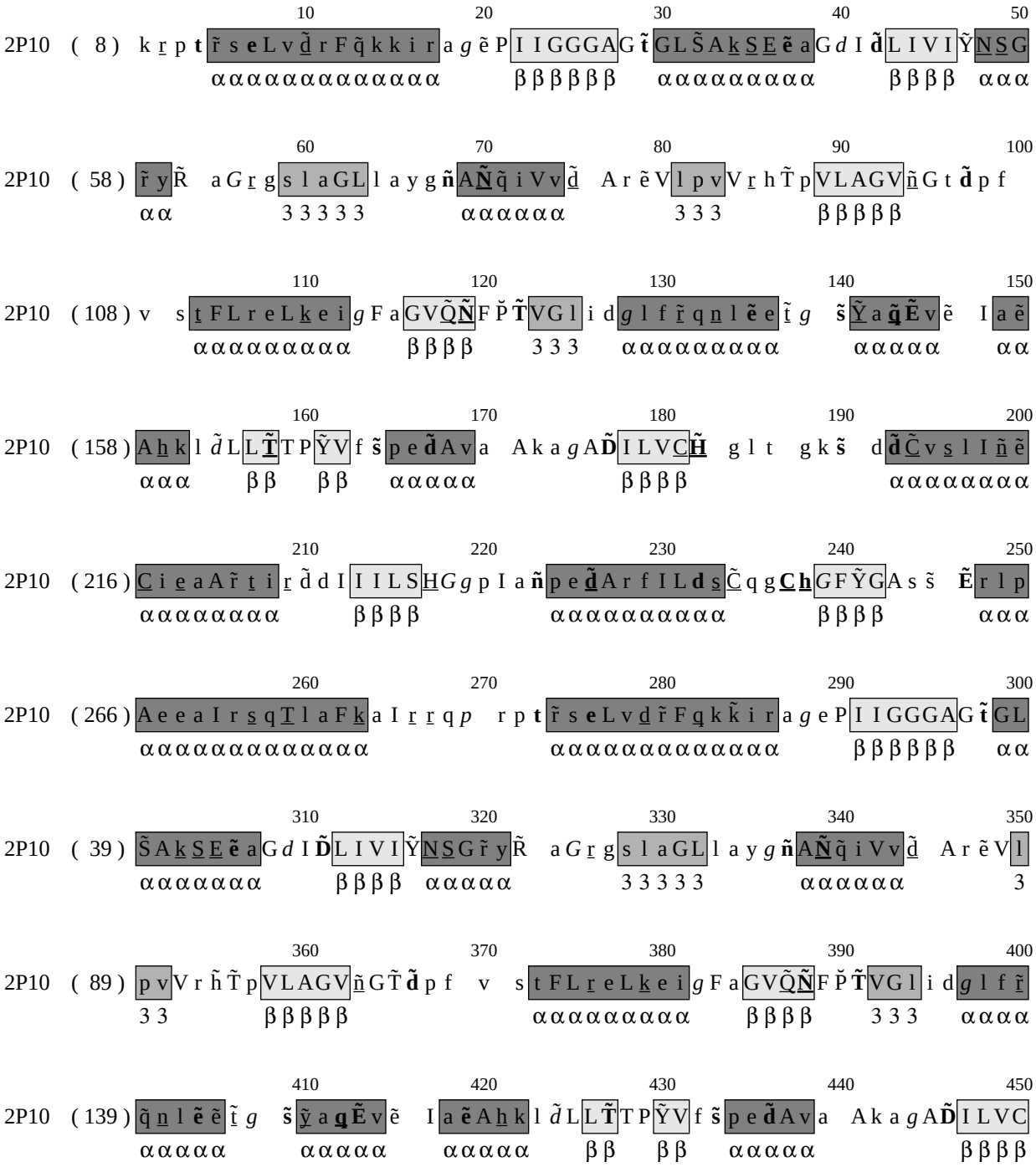
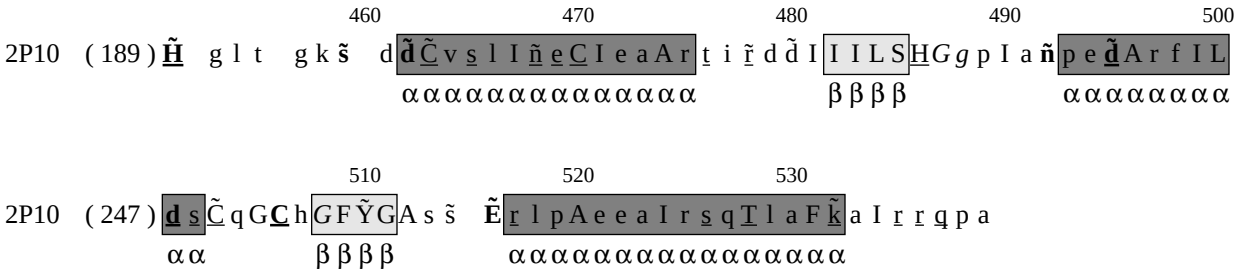

2P10 (8) k r p t ř s e L v đ r F q̃ k k i r a g ẽ P I I GGGA G t̃ GL S̃ A k S E ẽ a G d I đ L I V I Ỹ N S G
αααααααααααααααα βββββββ ααααααααααα ββββ ααα
2P10 (58) ř y R̃ a G r g s l a GL l a y g ñ A Ñ q̃ i V v đ A r ẽ V l p v V r h T̃ p VLAGV ñ G t đ p f
αα 33333 ααααααα 333 βββββ
2P10 (108) v s t F L r e L k e i g F a GV Q̃ Ñ F P̌ T̃ VG l i d g l f r̃ q n l ẽ e t̃ g s̃ Ỹ a q̃ Ẽ v ẽ I a ẽ
αααααααααα βββββ 333 αααααααααααα ααααα αα
2P10 (158) A h k l đ L L T̃ T P Ỹ V f s̃ p e đ A v a A k a g A Đ̃ I L V C H̃ g l t g k s̃ d đ C̃ v s l I ñ ẽ
ααα ββ ββ ααααα βββββ ααααααααα
2P10 (216) C i e a A ř t i r đ d I I I L S H G g p I a ñ p e đ A r f I L d s C̃ q g C h G F Ỹ G A s s̃ Ẽ r l p
αααααααααα βββββ αααααααααααα βββββ ααα
2P10 (266) A e e a I r s q T l a F k a I r r q p r p t ř s e L v đ ř F q k k̃ i r a g e P I I GGGA G t̃ GL
αααααααααααααααα αααααααααααααααα βββββββ αα
2P10 (39) S̃ A k S E ẽ a G d I Đ̃ L I V I Ỹ N S G ř y R̃ a G r g s l a GL l a y g ñ A Ñ q̃ i V v đ A r ẽ V l
αααααααα βββββ ααααα 33333 ααααααα 3
2P10 (89) p v V r h T̃ p VLAGV ñ G T̃ đ p f v s t F L r e L k e i g F a GV Q̃ Ñ F P̌ T̃ VG l i d g l f r̃
33 βββββ αααααααααα βββββ 333 ααααα
2P10 (139) q̃ n l ẽ e t̃ g s̃ ỹ a q̃ Ẽ v ẽ I a ẽ A h k l đ L L T̃ T P Ỹ V f s̃ p e đ A v a A k a g A Đ̃ I L V C
ααααα ααααα ααααα ββ ββ ααααα βββββ


460 470 480 490 500
2P10 (189) H̲ g l t g k s̲ d d̲ C̲ v s̲ l I ñ e̲ C̲ I e a A r t̲ i r̲ d d̲ I I I L S H̲ G g p I a n̲ p e d̲ A r f I L
α α α