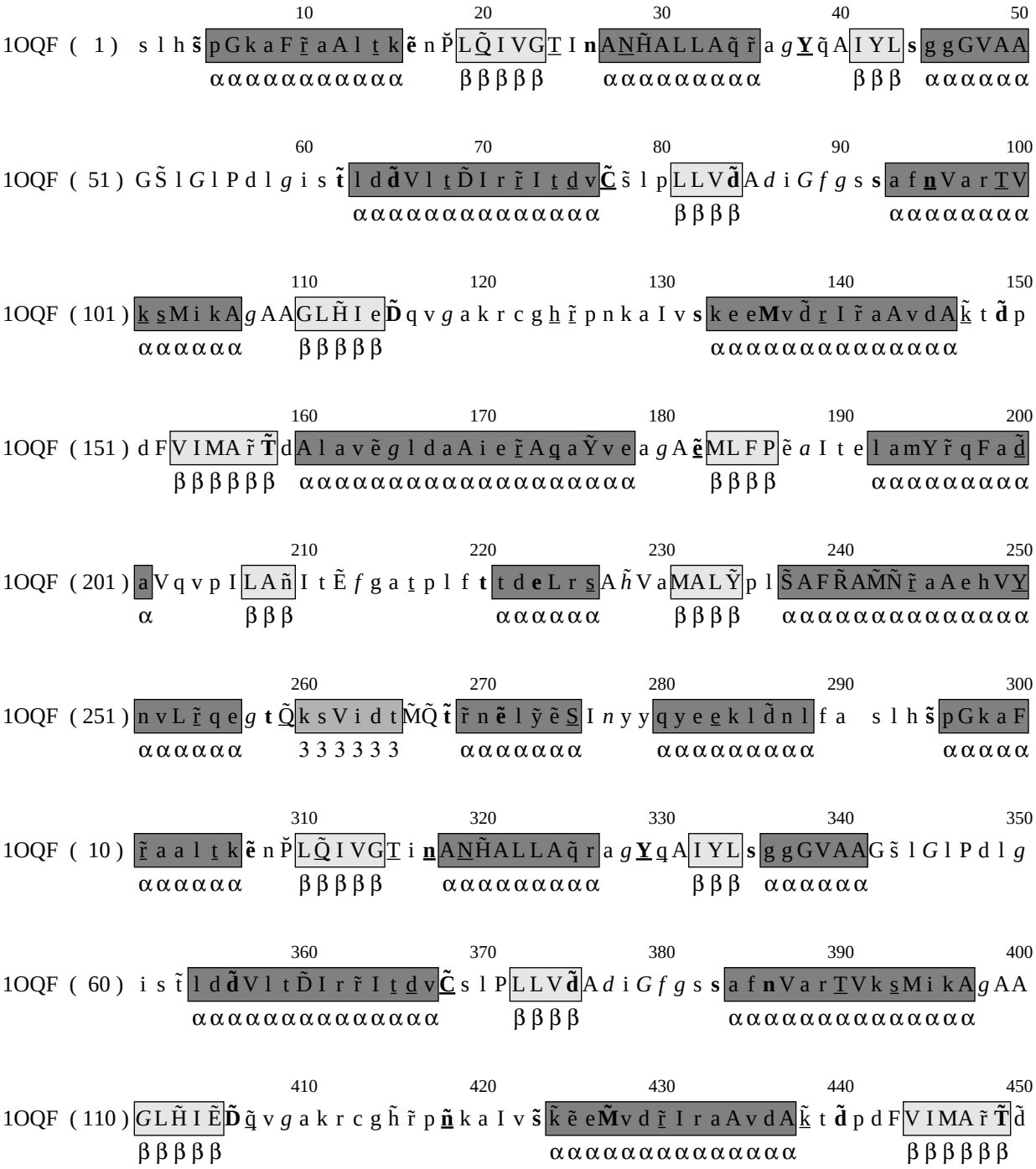
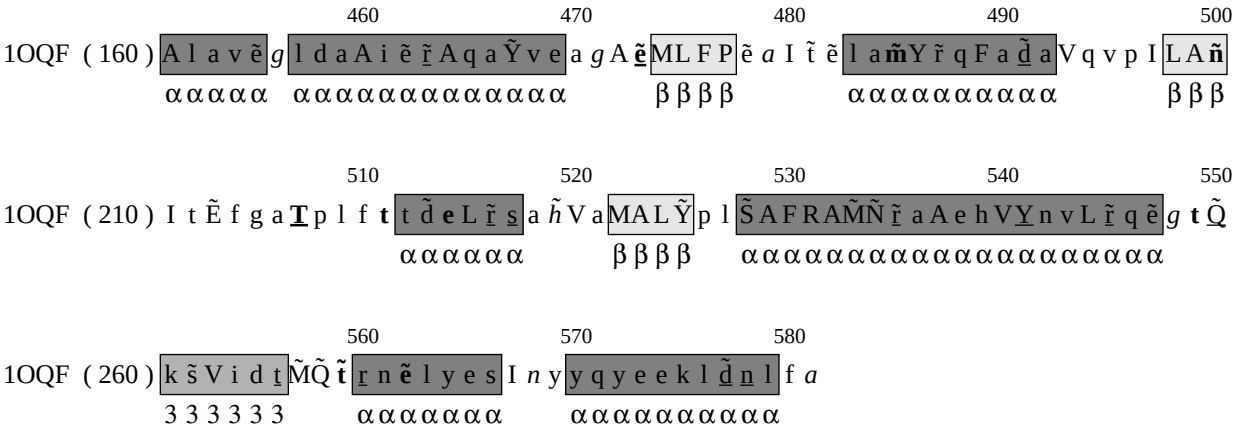

10 20 30 40 50
1OQF (1) s l h s̃ pGkaF r̃ aAl t̲ k ẽ n P̌ LQ̃IVGTI n AN̲H̃ALLAq̃ r̃ a g Y̲ q̃ AIYL s ggGVAA
αααααααααααα βββββ αααααααααα βββ αααααα
60 70 80 90 100
1OQF (51) GS̃ l Gl Pdl g i s t̃ l d d̃ Vl t̲ D̃I r r̃ I t̲ d̲ v C̃ s̃ l p LLV d̃ A d i Gf g s s af n̲ Var T̲V
αααααααααααααααααα βββ ααααααααα
110 120 130 140 150
1OQF (101) k̲ s̲ Mi kA g AA GLH̃I e D̃ q v g a k r c g h̲ r̃ p n k a I v s k e eM v d̃ r̲ I r̃ aAv dA k̲ t d̃ p
ααααααα βββββ αααααααααααααααααα
160 170 180 190 200
1OQF (151) d F VIMA r̃ T̃ d Al a v ẽ g l daA i e r̃ Aq̲ a Ỹ v e a g A ẽ MLFP ẽ a I t e l amY r̃ q Fa d̃
βββββββ αααααααααααααααααααααα βββββ ααααααααα
210 220 230 240 250
1OQF (201) a Vq v p I LA ñ I t Ẽ f g a t̲ p l f t t d e L r s̲ A h̃ V a MALỸ p l S̃AF R̃AM̃Ñ r̃ aAe hV Y̲
α βββ ααααααα βββββ ααααααααααααααααα
260 270 280 290 300
1OQF (251) n v L r̃ q e g t Q̃ k sV i d t M̃Q̃ t̃ r̃ n ẽ l ỹ ẽ S̲ I n y y q y e e̲ k l d̃ n l f a s l h s̃ pGkaF
ααααααα 3 3 3 3 3 3 ααααααααα ααααααααααα ααααα
310 320 330 340 350
1OQF (10) r̃ a a l t̲ k ẽ n P̌ LQ̃IVGT i n AN̲H̃ALLAq̃ r a g Y̲ q AIYL s ggGVAA G s̃ l Gl Pdl g
ααααααα βββββ ααααααααααα βββ ααααααα
360 370 380 390 400
1OQF (60) i s t̃ l d d̃ Vl t D̃I r r̃ I t̲ d̲ v C̃ s l P LLV d̃ A d i Gf g s s af n Var T̲V k s̲ Mi kA g AA
αααααααααααααααααα βββββ αααααααααααααααααα
410 420 430 440 450
1OQF (110) GLH̃I Ẽ D̃ q̃ v g a k r c g h̃ r̃ p ñ k a I v s̃ k̃ ẽ eM̃ v d r̃ I r a Av dA k̲ t d̃ p d F VIMA r̃ T̃ d̃
βββββ ααααααααααααααααααα βββββββ


460 470 480 490 500
1OQF (160) A l a v ẽ g l d a A i ẽ r̲ A q a Ỹ v e a g A ẽ̲ M L F P ẽ a I t̃ ẽ l a m̃ Y r̃ q F a d̲ a V q v p I L A ñ
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 α α α α α α α α α α α β β β
510 520 530 540 550
1OQF (210) I t Ẽ f g a T̲ p l f t t d̃ e L r̃ s a h̃ V a M A L Ỹ p l S̃ A F R A M̃ Ñ r̃ a A e h V Y̲ n v L r̃ q ẽ g t Q̃
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 α α α α α α α
560 570 580
1OQF (260) k s̃ V i d t̲ M̃ Q̃ t̃ r̲ n ẽ l y e s I n y y q y e e k l d̲ n̲ l f a
3 3 3 3 3 3 α α α α α α α α α α α α α α α α α α α α α