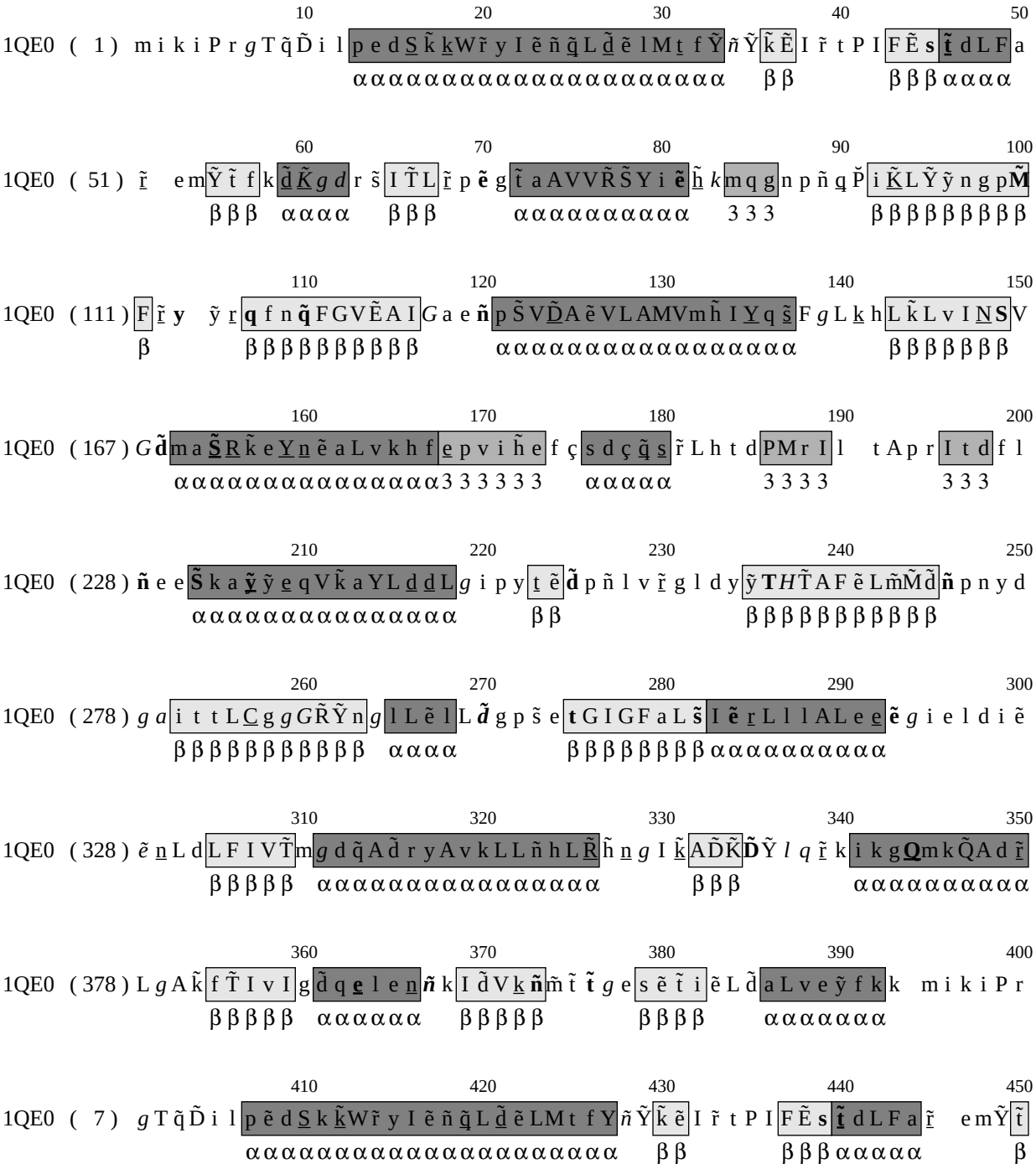
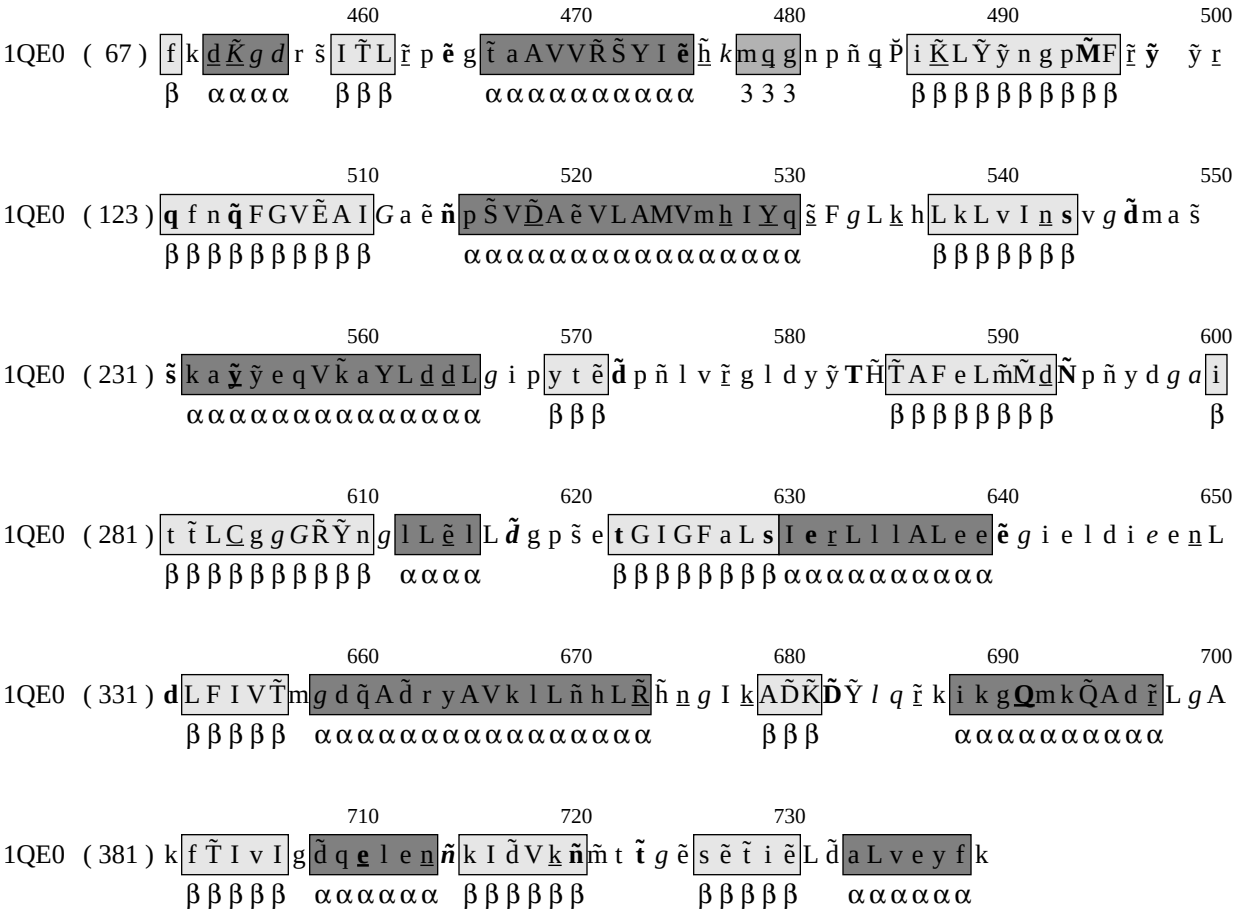

10 20 30 40 50
1QE0 (1) m i k i P r g T q D i l p e d S k k W r y I e n q L d e l M t f Y n Y k E I r t P I F E s t d L F a
60 70 80 90 100
1QE0 (51) r e m Y t f k d K g d r s I T L r p e g t a A V V R S Y i e h k m q g n p n q P i K L Y y n g p M
110 120 130 140 150
1QE0 (111) F r y y r q f n q F G V E A I G a e n p S V D A e V L A M V m h I Y q s F g L k h L k L v I N S V
160 170 180 190 200
1QE0 (167) G d m a S R k e Y n e a L v k h f e p v i h e f ç s d ç q s r L h t d P M r I l t A p r I t d f l
210 220 230 240 250
1QE0 (228) n e e S k a y y e q V k a Y L d d L g i p y t e d p n l v r g l d y y T H T A F e L m M d n p n y d
260 270 280 290 300
1QE0 (278) g a i t t L C g g G R Y n g l L e l L d g p s e t G I G F a L s I e r L l l A L e e g i e l d i e
310 320 330 340 350
1QE0 (328) e n L d L F I V T m g d q A d r y A v k L L n h L R h n g I k A D K D Y l q r k i k g Q m k Q A d r
360 370 380 390 400
1QE0 (378) L g A k f T I v I g d q e l e n n k I d V k n m t t g e s e t i e L d a L v e y f k k m i k i P r
410 420 430 440 450
1QE0 (7) g T q D i l p e d S k k W r y I e n q L d e L M t f Y n Y k e I r t P I F E s t d L F a r e m Y t


460 470 480 490 500
1QE0 (67) f k d K̲ g d r s̃ I T̃ L r̃ p ẽ g t̃ a A V V R̃ S̃ Y I ẽ h̲ k m q̲ g n p ñ q̲ P̌ i K̲ L Ỹ ỹ n g p M̃ F r̃ ỹ ỹ r
β α α α α β β β α α α α α α α α α α α 3 3 3 β β β β β β β β β β
510 520 530 540 550
1QE0 (123) q f n q̃ F G V Ẽ A I G a ẽ ñ p S̃ V D̲ A ẽ V L A M V m h̲ I Y̲ q s̃ F g L k̲ h L k L v I n̲ s v g d̃ m a s̃
β β β β β β β β β β α α α α α α α α α α α α α α α α α β β β β β β β
560 570 580 590 600
1QE0 (231) s̃ k a x̲ ỹ e q V k̃ a Y L d̲ d̲ L g i p y t ẽ d̃ p ñ l v r̃ g l d y ỹ T H̃ T̃ A F e L m̃ M̃ d̲ Ñ p ñ y d g a i
α α α α α α α α α α α α α α β β β β β β β β β β β β β β
610 620 630 640 650
1QE0 (281) t t̃ L C̲ g g G R̃ Ỹ n g l L ẽ l L d̃ g p s̃ e t G I G F a L s I e r̲ L l l A L e e ẽ g i e l d i e e n̲ L
β β β β β β β β β β α α α α β β β β β β β β α α α α α α α α α α
660 670 680 690 700
1QE0 (331) d L F I V T̃ m g d q̃ A d̃ r y A V k l L ñ h L R̃ h̃ n̲ g I k̲ A D̃ K̃ D̃ Ỹ l q r̃ k i k g Q̲ m k Q̃ A d r̃ L g A
β β β β β α α α α α α α α α α α α α α α α α β β β α α α α α α α α α
710 720 730
1QE0 (381) k f T̃ I v I g d̃ q e̲ l e n̲ ñ k I d̃ V k̲ ñ m̃ t t̃ g ẽ s ẽ t̃ i ẽ L d̃ a L v e y f k
β β β β β α α α α α β β β β β β β β β β α α α α α α