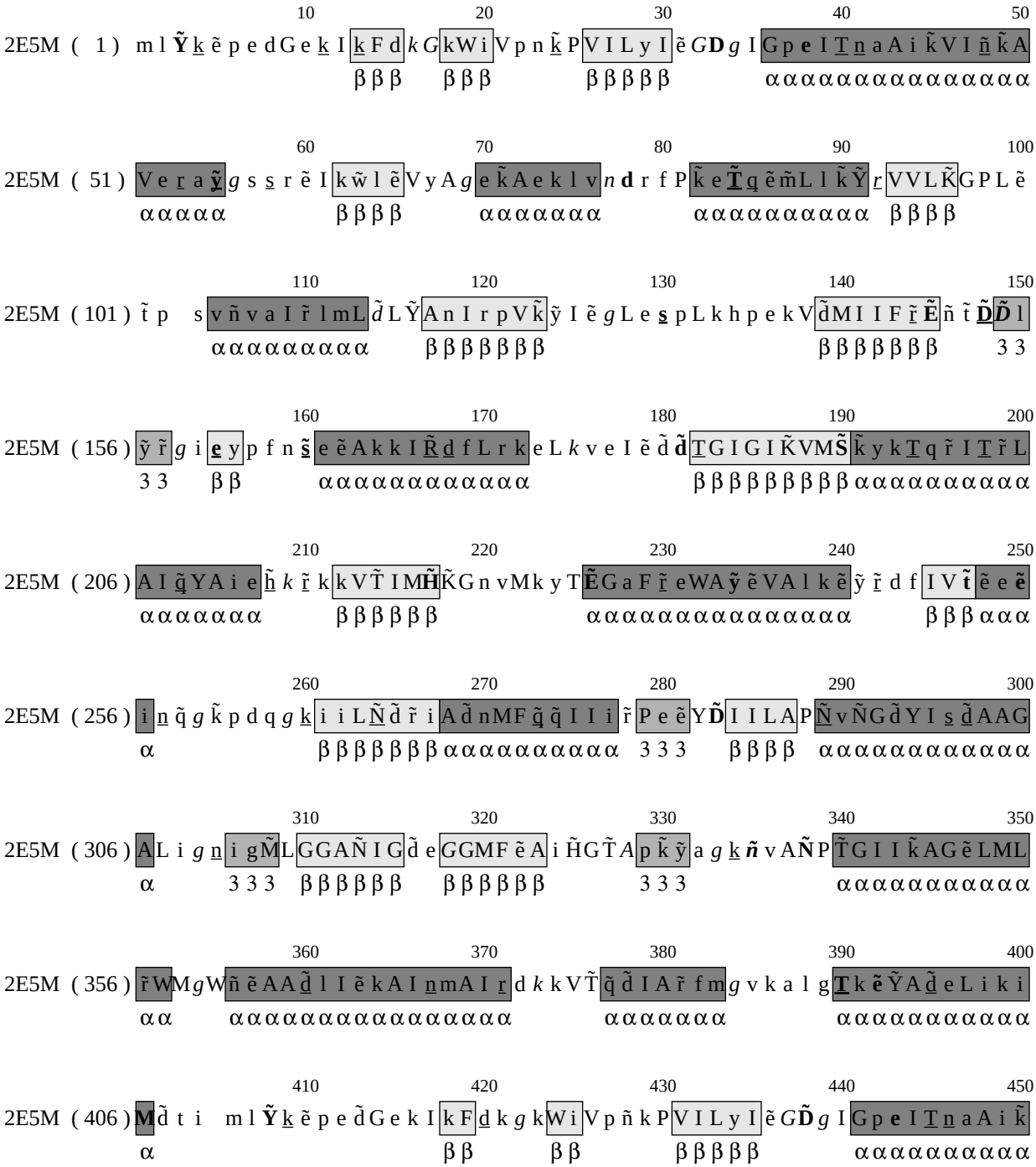
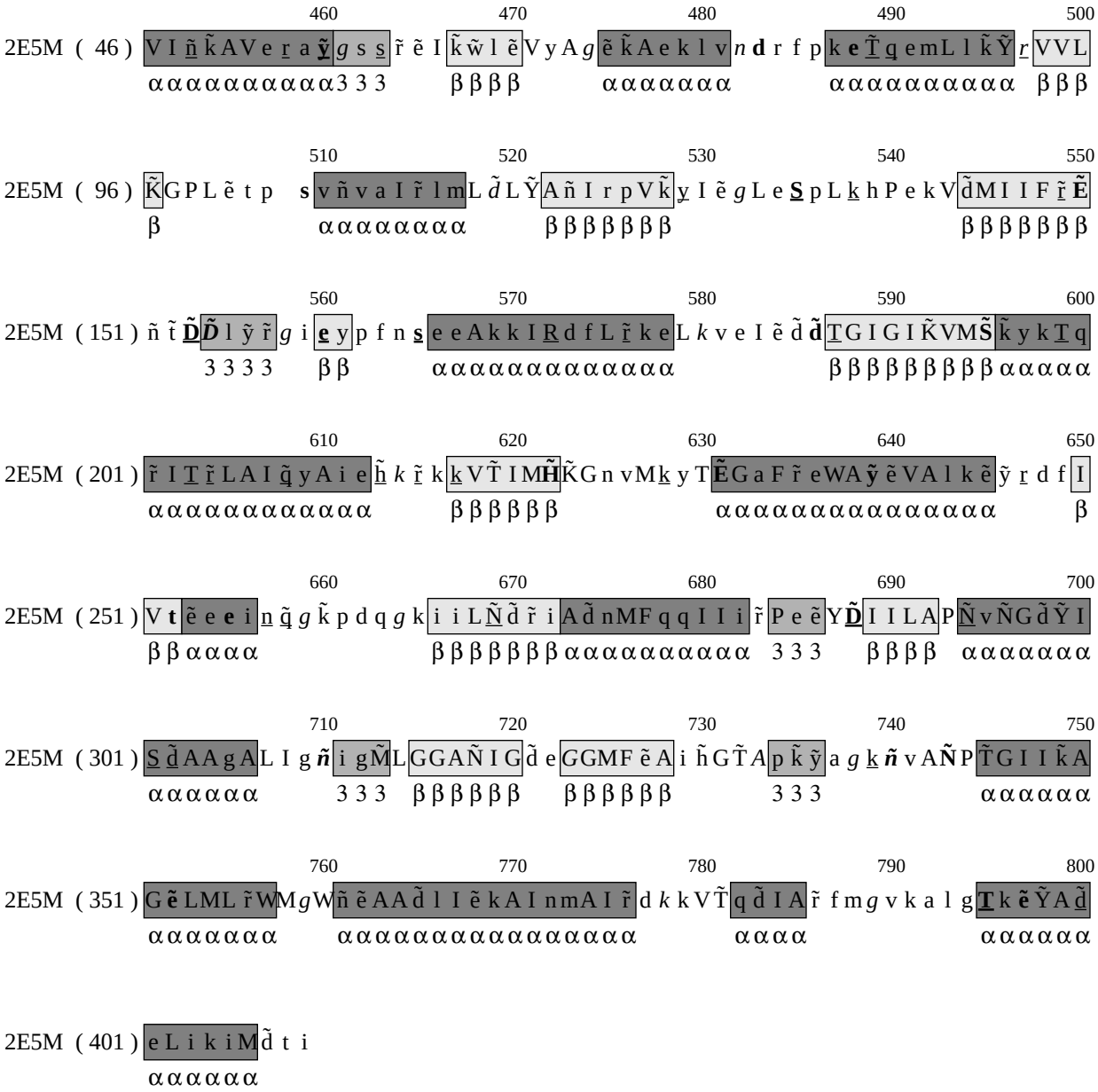

10 20 30 40 50
2E5M (1) m l Ỹ k ẽ p e d G e k I k F d k G k W i V p n k̃ P V I L y I ẽ G D g I G p e I T n a A i k̃ V I ñ k̃ A
β β β β β β β β β β β α α α α α α α α α α α α α α α α α α α
60 70 80 90 100
2E5M (51) V e r a ỹ g s s r ẽ I k w̃ l ẽ V y A g e k̃ A e k l v n d r f P k̃ e T̃ q̃ ẽ m̃ L l k̃ Ỹ r V V L K̃ G P L ẽ
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 β β β β
110 120 130 140 150
2E5M (101) t̃ p s v ñ v a I ř l m L d̃ L Ỹ A n I r p V k̃ ỹ I ẽ g L e s̲ p L k h p e k V d̃ M I I F r̃ Ẽ ñ t̃ D̃ D̃ l
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 β β β 3 3
160 170 180 190 200
2E5M (156) ỹ ř g i e̲ y p f n s̃ e ẽ A k k I R̃ d f L r k e L k v e I ẽ d d̃ T G I G I K̃ V M S̃ k̃ y k T q ř I T ř L
3 3 β β α α α α α α α α α α α α α α β β β β β β β β β α α α α α α α α α α α α
210 220 230 240 250
2E5M (206) A I q̃ Y A i e h̃ k ř k k V T̃ I M H̃ K̃ G n v M k y T Ẽ G a F r̃ e W A ỹ ẽ V A l k ẽ ỹ r̃ d f I V t̃ ẽ e ẽ
α α α α α α α α 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 α α α
260 270 280 290 300
2E5M (256) i n q̃ g k̃ p d q g k i i L Ñ d̃ ř i A d̃ n M F q̃ q̃ I I i ř P e ẽ Y D̃ I I L A P Ñ v Ñ G d̃ Y I s d̃ A A G
α β β β β β β β α α α α α α α α α α α 3 3 3 β β β β α α α α α α α α α α α α
310 320 330 340 350
2E5M (306) A L i g n i g M̃ L G G A Ñ I G d̃ e G G M F ẽ A i H̃ G T̃ A p k̃ ỹ a g k ñ v A Ñ P T̃ G I I k̃ A G ẽ L M L
α 3 3 3 β β β β β β β β β β β β β 3 3 3 α α α α α α α α α α α
360 370 380 390 400
2E5M (356) ř W M g W ñ ẽ A A d̃ l I ẽ k A I n m A I r d k k V T̃ q̃ d̃ I A ř f m g v k a l g T k ẽ Ỹ A d̃ e L i k i
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 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 α α α
410 420 430 440 450
2E5M (406) M d̃ t i m l Ỹ k ẽ p e d̃ G e k I k F d k g k W i V p ñ k P V I L y I ẽ G D̃ g I G p e I T n a A i k̃
α 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 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 α


460 470 480 490 500
2E5M (46) VIñkAVeraỹgssřeIkw̃lẽVyAgẽkAeklvndrfpkeT̲q̲emLlk̃Ỹr̲VVL
αααααααααα3 3 3 β β β β αααααααα αααααααααααα β β β
510 520 530 540 550
2E5M (96) K̃GPLẽtp svñvaIř lmLd̃LỸAñIrpVk̃y̲IẽgLeSpLkhPekVd̃MIIFr̃Ẽ
β αααααααα β β β β β β β β β β β β β β
560 570 580 590 600
2E5M (151) ñt̃D̃D̃lỹř gie̲yp f n seeAkkIR̲dfLr̃keLkveIẽd̃ď T̲GIGIK̃VMS̃k̃ykT̲q
3 3 3 3 β β αααααααααααααααα β β β β β β β β β ααααα
610 620 630 640 650
2E5M (201) řIT̲r̃LAIq̃yAieh̃kr̃kk̲VT̃IMH̃K̃GnvMk̲yTẼGaFřeWAỹẽVAlkẽỹr̲dfI
αααααααααααααα β β β β β β αααααααααααααααααα β
660 670 680 690 700
2E5M (251) Vtẽeeinq̃gk̃pdqgkiiLÑd̃r̃iAd̃nMFqqIIiř Pẽ YD̃IILAPÑ̲vÑGd̃Ỹ I
β β αααα β β β β β β β αααααααααααα 3 3 3 β β β β αααααααα
710 720 730 740 750
2E5M (301) Sd̃AAgALIgñigM̃LGGAÑIGd̃eGGMFẽAiĥGT̃Apk̃ỹagk̲ñvAÑPT̃GIIk̃A
αααααα 3 3 3 β β β β β β β β β β β β 3 3 3 αααααα
760 770 780 790 800
2E5M (351) Gẽ LMLr̃WMgWñẽAAd̃lIẽkAInmAIr̃dkkVT̃qd̃IAr̃fmgvkalgT̲kẽỸAd̲
αααααααα αααααααααααααααααααα αααα αααααα
2E5M (401) eLikiMd̃ti
ααααααα