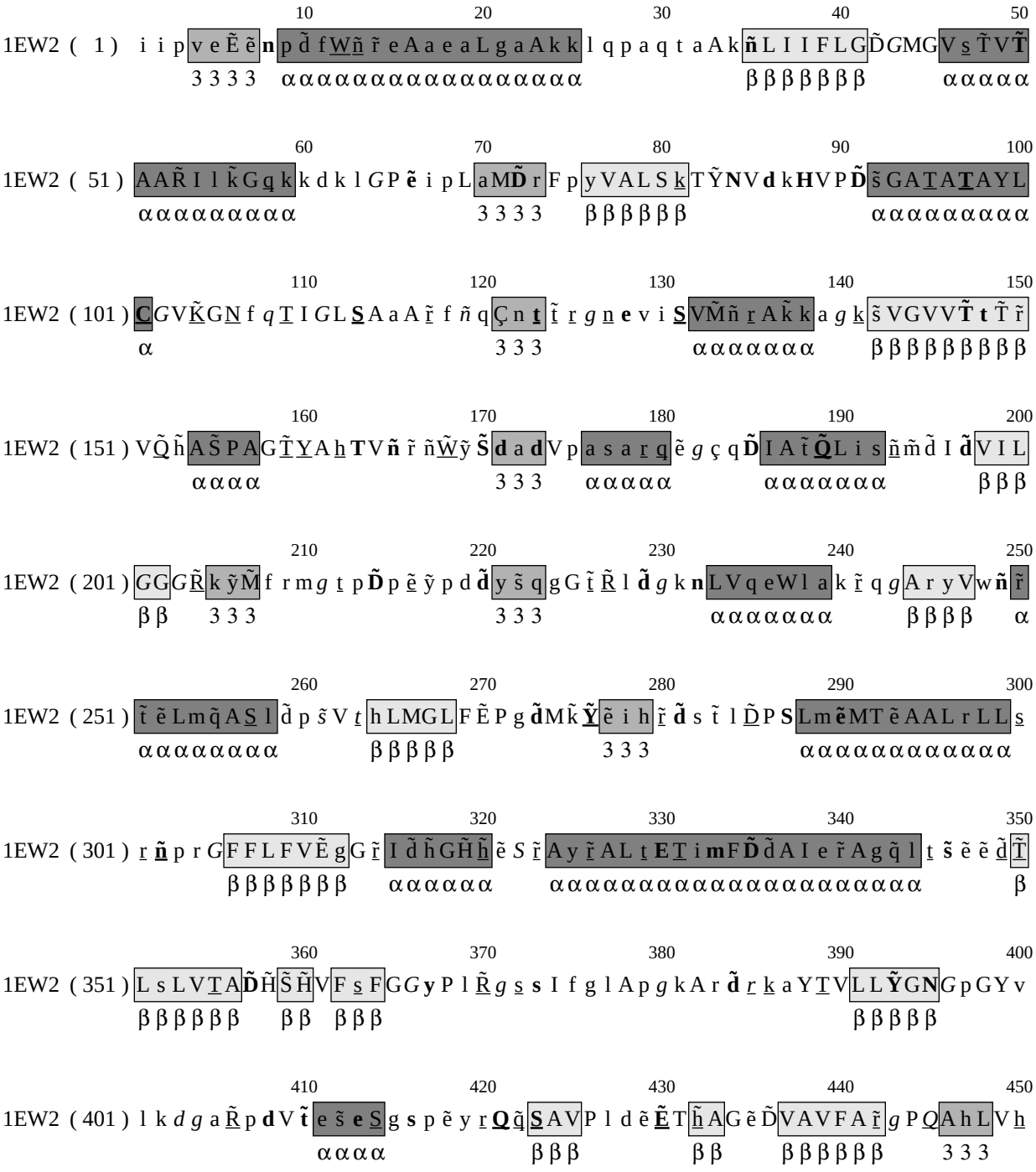
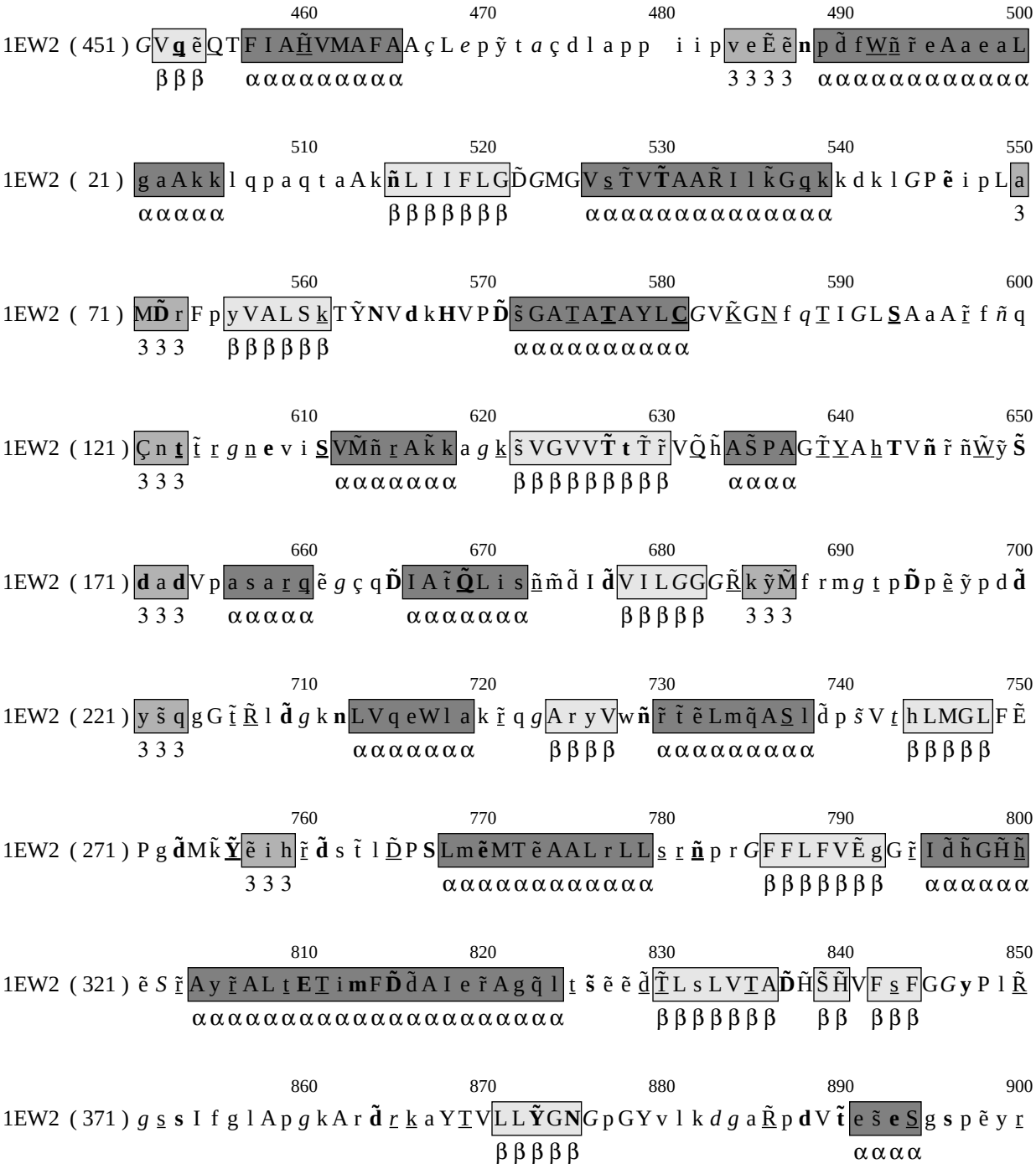
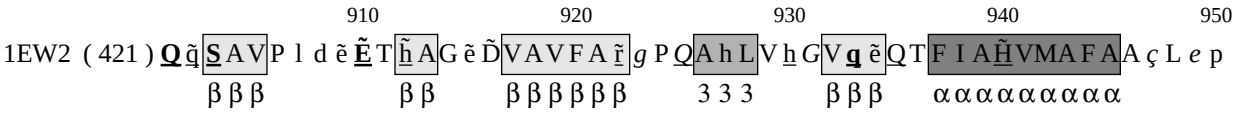

10 20 30 40 50
1EW2 (1) i i p v e Ẽ ẽ n p đ f W̲ñ ř e A a e a L g a A k k l q p a q t a A k ñ L I I F L G Đ G M G V s̲ T̃ V T̃
3 3 3 3 α α α α α α α α α α α α α α α α α α α α β β β β β β β α α α α α
60 70 80 90 100
1EW2 (51) A A R̃ I l k̃ G q̲ k k d k l G P ẽ i p L a M Đ̃ r F p y V A L S k̲ T Ỹ N V d k H V P Đ̃ s̃ G A T̲ A T̲ A Y L
α α α α α α α α α α 3 3 3 3 β β β β β β α α α α α α α α α α
110 120 130 140 150
1EW2 (101) C̲ G V K̲ G N̲ f q T̲ I G L S̲ A a A r̃ f ñ q Ç n t̲ t̃ r g n̲ e v i S̲ V M̃ ñ r̲ A k̃ k a g k̲ s̃ V G V V T̃ t T̃ r̃
α 3 3 3 α α α α α α α β β β β β β β β β
160 170 180 190 200
1EW2 (151) V Q̃ h̃ A S̃ P A G T̃ Y̲ A h̲ T V ñ ř ñ W̃ ỹ S̃ d a d V p a s a r̲ q̲ ẽ g ç q Đ̃ I A t̃ Q̃ L i s ñ m̃ đ I đ̃ V I L
α α α α 3 3 3 α α α α α α α α α α α β β β
210 220 230 240 250
1EW2 (201) G G G R̃ k ỹ M̃ f r m g t̲ p Đ̃ p ẽ ỹ p d đ̃ y s̃ q g G t̃ R̃ l đ̃ g k n L V q e W l a k r̃ q g A r y V w ñ r̃
β β 3 3 3 3 α α α α α α α β β β β α
260 270 280 290 300
1EW2 (251) t̃ ẽ L m q̃ A S̲ l đ̃ p s̃ V t̲ h L M G L F Ẽ P g đ̃ M k̃ Ỹ ẽ i h r̃ đ̃ s t̃ l D̲ P S L m ẽ M T ẽ A A L r L L s̲
α α α α α α α α α β β β β β 3 3 3 α α α α α α α α α α α α α α
310 320 330 340 350
1EW2 (301) r̲ ñ p r G F F L F V Ẽ g G r̃ I đ̃ h̃ G H̃ h̲ ẽ S r̃ A y r̃ A L t̲ E T̲ i m F Đ̃ đ A I e r̃ A g q̃ l t̲ s̃ ẽ ẽ đ̃ T̃
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 β
360 370 380 390 400
1EW2 (351) L s L V T̲ A Đ̃ H S̃ H̃ V F s̲ F G G y P l R̃ g s̲ s I f g l A p g k A r đ̃ r̲ k̲ a Y T̲ V L L Ỹ G N G p G Y v
β β β β β β β β β


460 470 480 490 500
1EW2 (451) GVqẽQTFIAHVMAFAAçLepỹtaçdlapp iipveẼẽnpd̃fWñr̃eAaeaL
βββ αααααααααα 3333 αααααααααααααα
510 520 530 540 550
1EW2 (21) gaAkklqpaqtaAkñLIIFLGDGMGVsTVT̃AARIlk̃GqkkdklGPẽipLa
αααααα βββββββ αααααααααααααααααα 3
560 570 580 590 600
1EW2 (71) MD̃rFpyVALSkTỸNVdkHVPD̃s̃GATATAYLCGVK̃GNfqTIGLSAaAr̃ffñq
333 βββββββ αααααααααααα
610 620 630 640 650
1EW2 (121) Çntt̃r̲gnevi SVM̃ñr̲Ak̃kag̲ks̃VGVVT̃ttT̃r̃VQ̃hAS̃PAGT̃YAhTVñr̃ñW̃ỹS̃
333 αααααααα βββββββββ αααα
660 670 680 690 700
1EW2 (171) dadVpasar̲qẽgçqD̃IAt̃Q̃Lis ñm̃d̃IđVILGGR̃kỹM̃frmgt̲pD̃pẽ̲ỹpdđ̃
333 αααααα αααααααααα βββββ 333
710 720 730 740 750
1EW2 (221) ys̃qGGt̃R̃lđ̃gknLVqeWlakr̃qgAryVwñr̃t̃ẽLmq̃AS̲lđ̃pŝVt̲hLMGLFẼ
333 αααααααα βββββ αααααααααα βββββ
760 770 780 790 800
1EW2 (271) Pgđ̃Mk̃Y̲ẽihr̃đ̃st̃lD̃PSLmẽMTẽAALrLLs̲r̲ñprGFFLFVẼgGr̃IđhG̃H̃h̲
333 αααααααααααααα βββββββ ααααααα
810 820 830 840 850
1EW2 (321) ẽSr̃AyẽALt̲ETiмFD̃đAIeẽAgq̃lt̲s̃ẽẽđ̲T̃LsLVTAD̃HS̃H̃VFs̲FGGyPlR̃
αααααααααααααααααααααααααα βββββββ ββ βββ
860 870 880 890 900
1EW2 (371) gs̲sIfglApgkArđ̃r̲kaYTVLLỸGNGpGYvlkdgaR̃pdVt̃eS̃eS̲gspẽyr̲
βββββ αααα



1EW2 (471) ỹ t a ç d l a p p