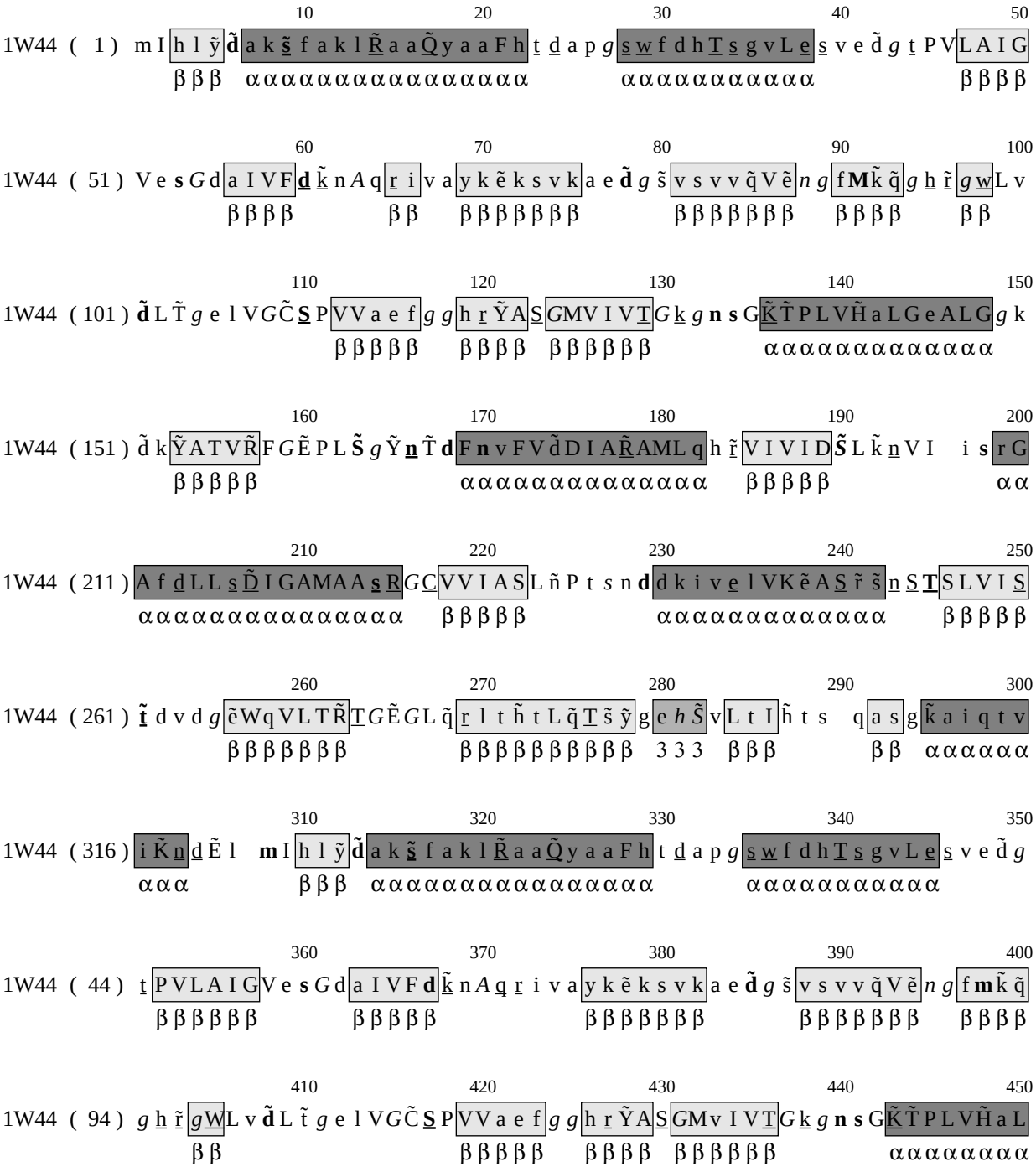
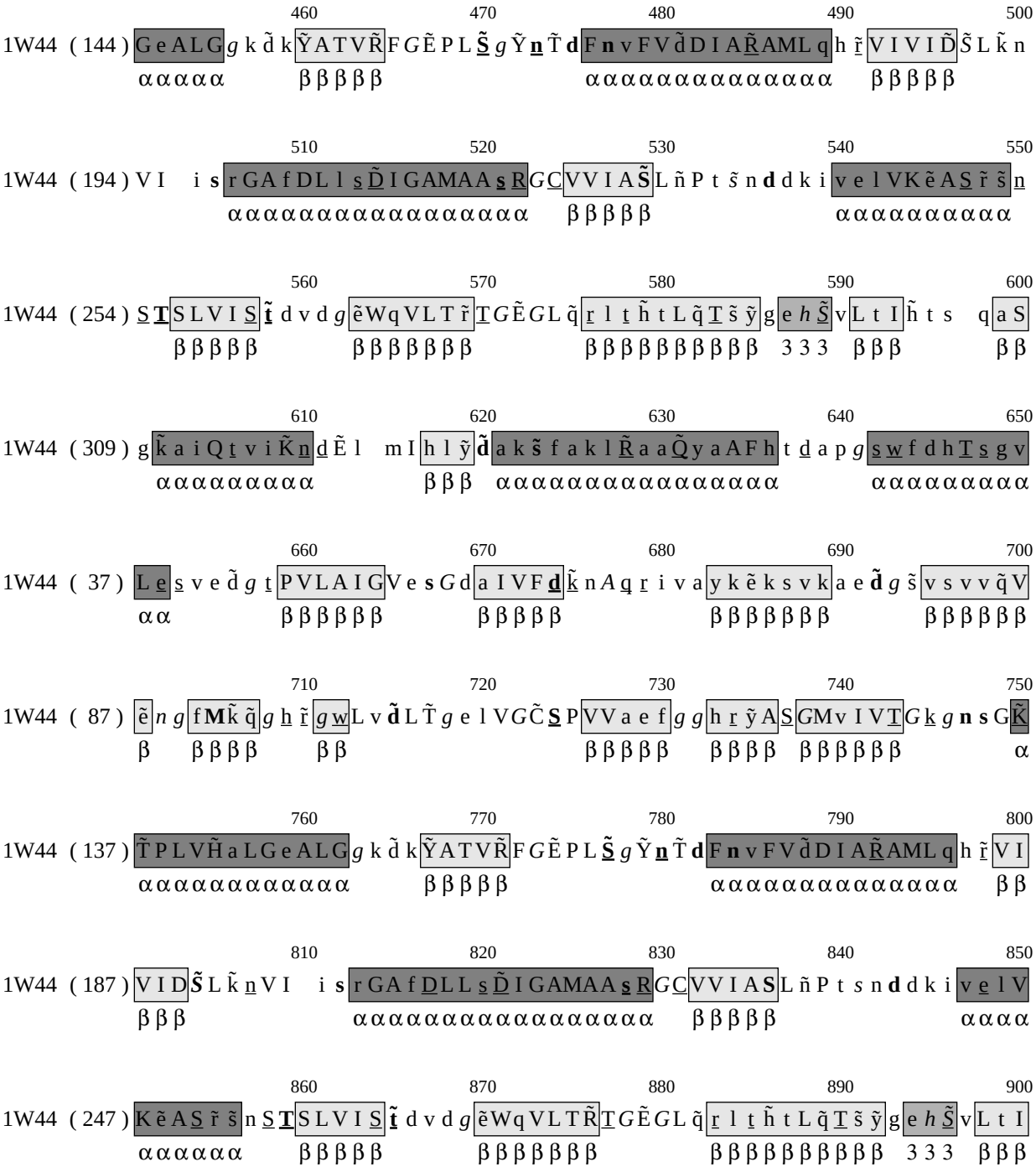
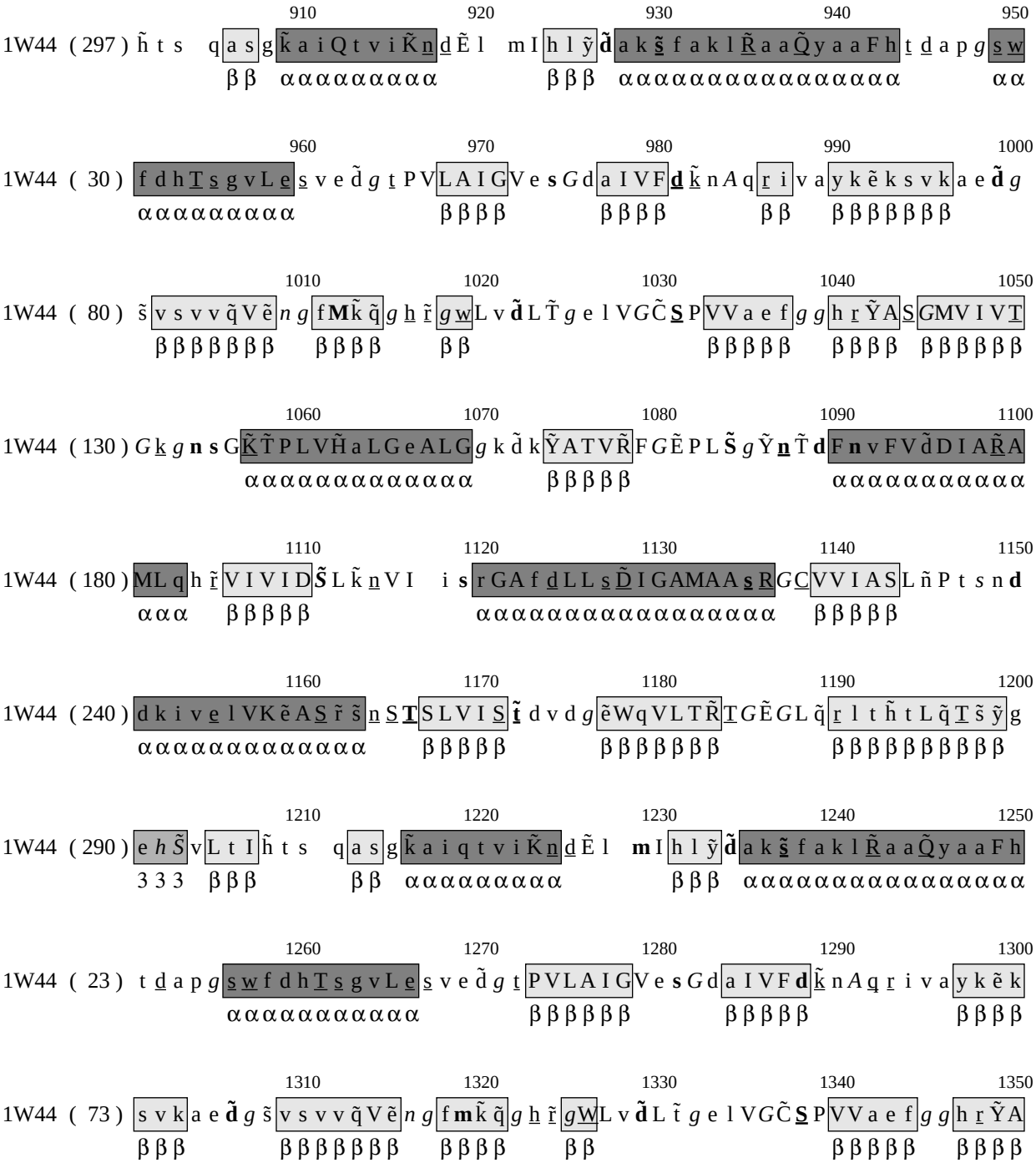
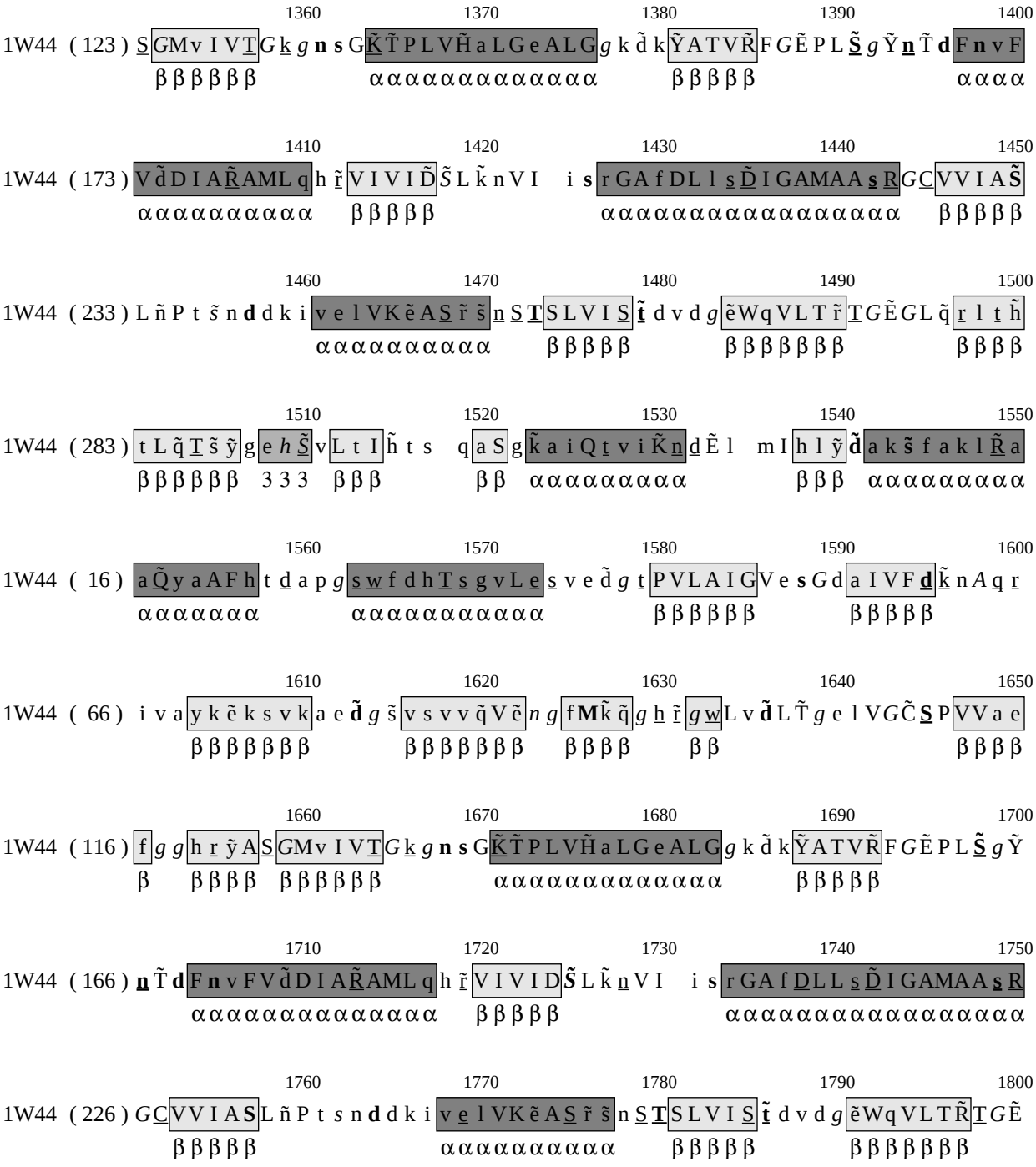

1W44 (1) mIhlỹđakṣfaklR̃aaQ̃yaaFhtdapgswfdhTsgvLesvedg̃tPVLAIG
1W44 (51) VesGdaIVFdk̃nAqrivaykẽksvkaeđgs̃vsvvq̃Vẽngfmk̃q̃ghr̃gwLv
1W44 (101) đLT̃gelVGC̃SPVVaefggh rỸASGMVIVTGkgnsGK̃T̃PLVH̃aLGeALGgk
1W44 (151) d̃kỸATVR̃FGẼPLS̃gỸnT̃dFnvFVd̃DIAR̃AMLqhr̃VIVIDS̃LkñnVI isrG
1W44 (211) AfdLLsD̃IGAMAAsRGCVVIASLñPtsndd kivelVKẽAS̃r̃s̃nSTSLVIS
1W44 (261) t̃dvdgẽWqVLTR̃TGẼGLq̃rltth̃tLq̃Ts̃ỹgehS̃vLtIh̃ts qasgk̃aiqtv
1W44 (316) iK̃ndẼl mIhlỹđakṣfaklR̃aaQ̃yaaFhtdapgswfdhTsgvLesvedg
1W44 (44) tPVLAIGVesGdaIVFdk̃nAq̱riyaykẽksvkaeđgs̃vsvvq̃Vẽngfmk̃q̃
1W44 (94) ghr̃gWLvđLt̃gelVGC̃SPVVaefggh rỸASGMvIVTGkgnsGK̃T̃PLVH̃aL


460 470 480 490 500
1W44 (144) GeALGgkdkŸATVŘFGĒPLS̃gŸnT̃dFnvFVdDIAR̃AMLqhr̃VIVID̃ŠLk̃n
αααααβββββαααααααααααααααβββββ
510 520 530 540 550
1W44 (194) VI is rGAfDLlsD̃IGAMAAsRGCVVIAS̃Lñ Pt š ndddkivelVKēASr̃ šn
αααααααααααααααααααβββββαααααααααα
560 570 580 590 600
1W44 (254) STSLVISt̃dvdgēWqVLTr̃TGĒGLq̃rltĥtLq̃TšỹgehS̃vLtIĥts qaS
βββββββββββββββββββ333βββββ
610 620 630 640 650
1W44 (309) gk̃aiQtvik̃ndĒl mIhlỹd̃akš̃fakR̃aaQ̃yaAFhtdapgswfdhTsgv
αααααααααβββαααααααααααααααααααααααααα
660 670 680 690 700
1W44 (37) Lesvedgt PVLAIGVesGdaIVFdk̃nAqriva ykēksvkaed̃gš̃vsvvq̃V
ααβββββββββββββββββββββββ
710 720 730 740 750
1W44 (87) ēngfMk̃q̃gh r̃gwLvd̃LT̃gelVGC̃SPVVaefggh r̃ỹASGMvIVTGkgnsGK̃
βββββββββββββββββββββα
760 770 780 790 800
1W44 (137) T̃PLVH̃aLGeALGgkdkŸATVŘFGĒPLS̃gŸnT̃dFnvFVd̃DIAR̃AMLqhr̃VI
αααααααααααααααβββββαααααααααααααββ
810 820 830 840 850
1W44 (187) VIDS̃Lk̃nVI is rGAfDLLsD̃IGAMAAsRGCVVIASLñPtsnddkivelV
βββαααααααααααααααααααβββββααααα
860 870 880 890 900
1W44 (247) KēASr̃ šnSTSLVISt̃dvdgēWqVLTR̃TGĒGLq̃rltĥtLq̃TšỹgehS̃vLtI
αααααααβββββββββββββββββββββ333βββ


910 920 930 940 950
1W44 (297) ħ t s q a s g k̃ a i Q t v i K̃ n d Ẽ l m I h l ỹ đ̃ a k s̲ f a k l R̲ a a Q̲ y a a F h t̲ d̲ a p g s̲ w
β β α α α α α α α α α 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
960 970 980 990 1000
1W44 (30) f d h T̲ s̲ g v L e̲ s̲ v e đ̃ g t̲ P V L A I G V e s G d a I V F d̲ k̲ n A q r̲ i v a y k ẽ k s v k a e đ̃ g
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 β β β β β β β β β β β
1010 1020 1030 1040 1050
1W44 (80) s̃ v s v v q̃ V ẽ n g f M k̃ q̃ g h r̃ g w̲ L v đ̃ L T̃ g e l V G C̃ S̲ P V V a e f g g h r̲ Ỹ A S̲ G M V I V T̲
β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β
1060 1070 1080 1090 1100
1W44 (130) G k̲ g n s G K̃ T̃ P L V H̃ a L G e A L G g k đ̃ k Ỹ A T V R̃ F G Ẽ P L S̃ g Ỹ n̲ T̃ d F n v F V đ̃ D I A R̃ A
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 β α α α α α α α α α α α
1110 1120 1130 1140 1150
1W44 (180) M L q h r̃ V I V I D S̃ L k̃ n V I i s r G A f d̲ L L s̲ D̃ I G A M A A s̲ R̲ G C̲ V V I A S L ñ P t s n d
α α α 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 β β β β β
1160 1170 1180 1190 1200
1W44 (240) d k i v e̲ l V K ẽ A S̲ r̃ s̃ n̲ S T̲ S L V I S̲ t̃ d v d g ẽ W q V L T R̃ T̲ G Ẽ G L q̃ r̲ l t h̃ t L q̃ T̲ s̃ ỹ g
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 β β β β β β β β β β β β
1210 1220 1230 1240 1250
1W44 (290) e h S̃ v L t I h̃ t s q a s g k̃ a i q t v i K̃ n̲ d Ẽ l m I h l ỹ đ̃ a k s̲ f a k l R̲ a a Q̲ y a a F h
3 3 3 β β β β β α α α α α α α α α β β β α α α α α α α α α α α α α α α α α α
1260 1270 1280 1290 1300
1W44 (23) t d̲ a p g s̲ w f d h T̲ s̲ g v L e̲ s̲ v e đ̃ g t̲ P V L A I G V e s G d a I V F d̲ k̲ n A q̲ r̲ i v a y k ẽ k
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 β
1310 1320 1330 1340 1350
1W44 (73) s v k a e đ̃ g s̃ v s v v q̃ V ẽ n g f m k̃ q̃ g h r̃ g W̲ L v đ̃ L t̃ g e l V G C̃ S̲ P V V a e f g g h r̲ Ỹ A
β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β β



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                    1360                1370                1380                1390                1400
1W44  ( 123 ) S GMv I VT G k g n s G K̃ T̃ P L VH̃ a L G e A L G g k d̃ k ỸA T V R̃ F G Ẽ P L S̃ g Ỹ n T̃ d F n v F
              β β β β β β          α α α α α α α α α α α α α α          β β β β β          α α α α

                    1410                1420                1430                1440                1450
1W44  ( 173 ) V d̃ D I A R̃ AML q h r̃ V I V I D̃ S̃ L k̃ n V I   i s r GA f DL l s D̃ I GAMAA s R G C V V I A S̃
              α α α α α α α α α α α     β β β β β          α α α α α α α α α α α α α α α α α α α     β β β β β

                    1460                1470                1480                1490                1500
1W44  ( 233 ) L ñ P t s̃ n d d k i v e l VK ẽ A S r̃ s̃ n S T S L V I S t̃ d v d g ẽWq V L T r̃ T G Ẽ G L q̃ r l t̃ h̃
                        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

                    1510                1520                1530                1540                1550
1W44  ( 283 ) t L q̃ T s̃ ỹ g e h S̃ v L t I h̃ t s   q a S g k̃ a i Q t v i K̃ n d Ẽ l   m I h l ỹ d̃ a k s̃ f a k l R̃ a
              β β β β β β  3 3 3  β β β          β β  α α α α α α α α α          β β β  α α α α α α α α α
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                    1560                1570                1580                1590                1600
1W44  ( 16 ) a Q̃ y a A F h t d a p g s w f d h T s g v L e s v e d̃ g t PV L A I G V e s G d a I V F d k̃ n A q r
             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 β β β β
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                    1610                1620                1630                1640                1650
1W44  ( 66 ) i v a y k ẽ k s v k a e d̃ g s̃ v s v v q̃ V ẽ n g f M k̃ q̃ g h r̃ g w L v d̃ L T̃ g e l V G C̃ S P VV a e
                β β β β β β β          β β β β β β β          β β β β          β β                β β β β
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                    1660                1670                1680                1690                1700
1W44  ( 116 ) f g g h r ỹ A S GMv I VT G k g n s G K̃ T̃ P L VH̃ a L G e A L G g k d̃ k ỸA T V R̃ F G Ẽ P L S̃ g Ỹ
              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          β β β β β
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                    1710                1720                1730                1740                1750
1W44  ( 166 ) n T̃ d F n v F V d̃ D I A R̃ AML q h r̃ V I V I D S̃ L k̃ n V I   i s r GA f DL L s D̃ I GAMAA s R
                α α α α α α α α α α α α α α α α α          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
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                    1760                1770                1780                1790                1800
1W44  ( 226 ) G C VV I A S L ñ P t s n d d k i v e l VK ẽ A S r̃ s̃ n S T S L V I S t̃ d v d g ẽWq V L T R̃ T G Ẽ
                β β β β β β          α α α α α α α α α α α          β β β β β          β β β β β β β
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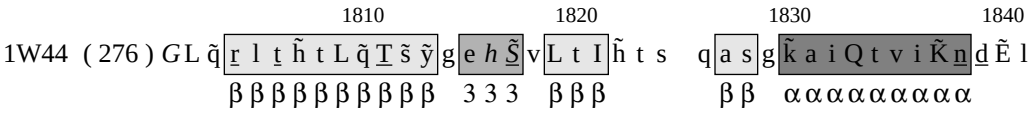
1810
1820
1830
1840
1W44 (276) G L q̃ r l t h̃ t L q̃ T s̃ ỹ g e h S̃ v L t I h̃ t s q a s g k̃ a i Q t v i K̃ n d Ẽ l
β β β β β β β β β β 3 3 3 β β β β β α α α α α α α α α