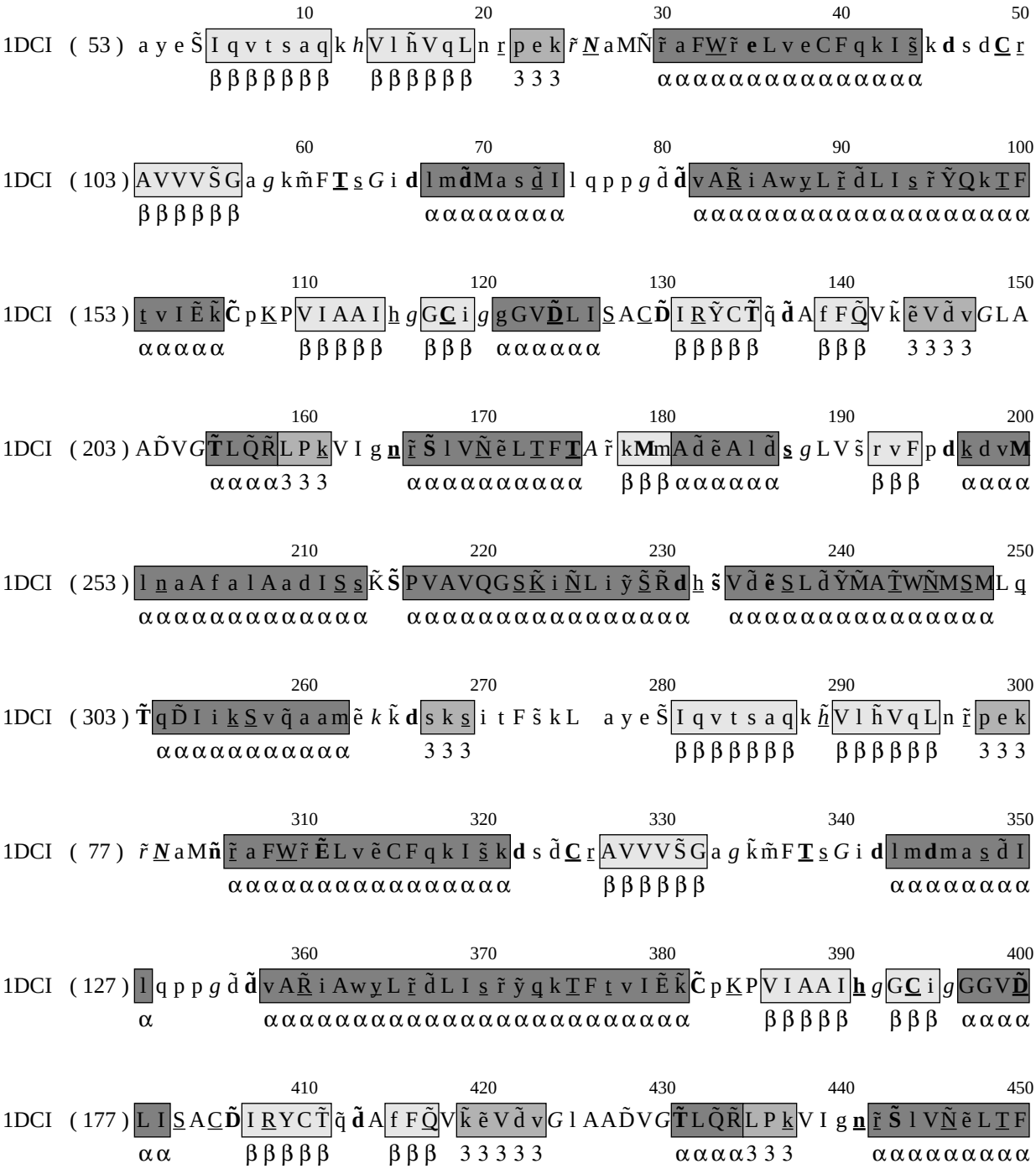
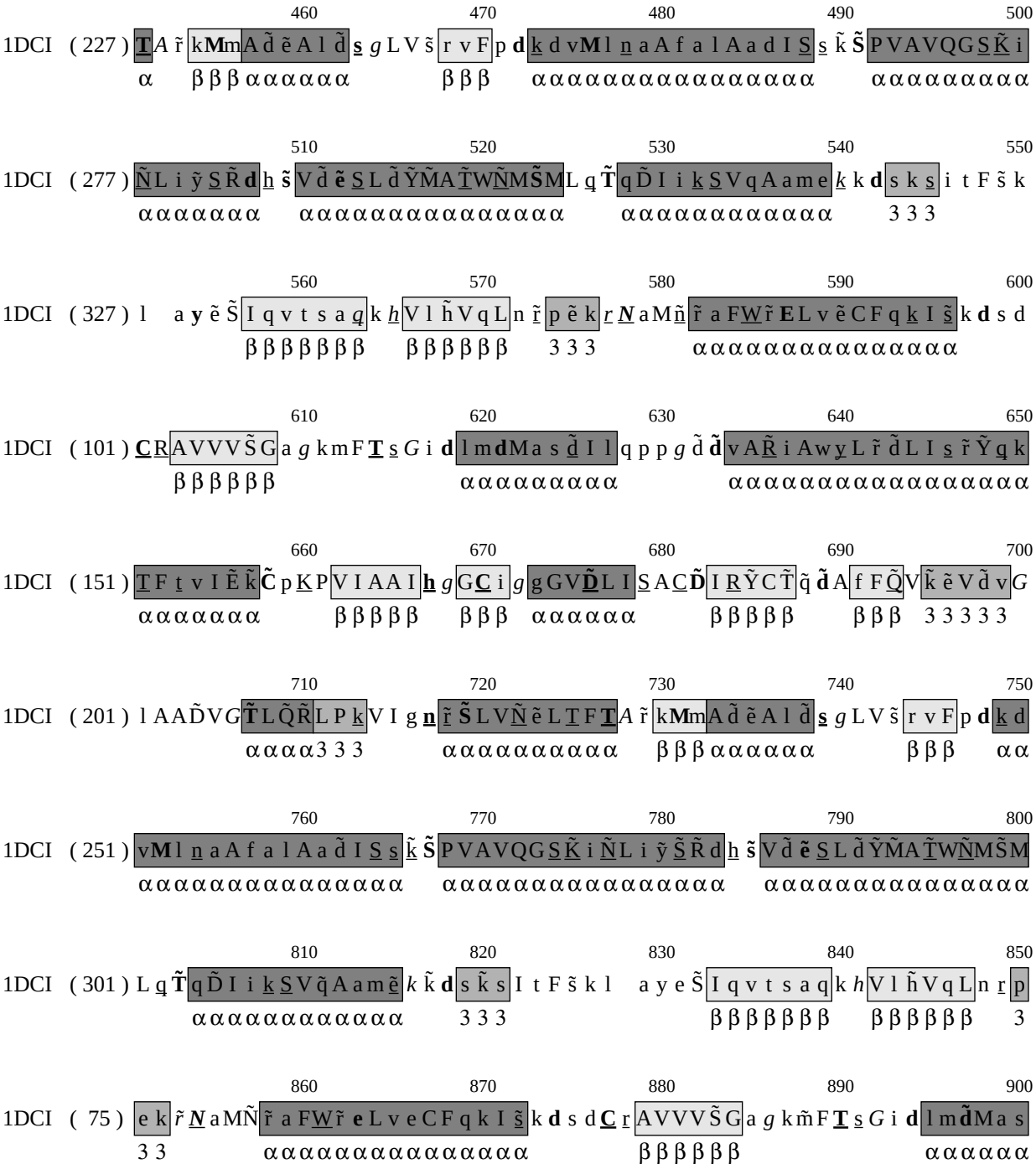
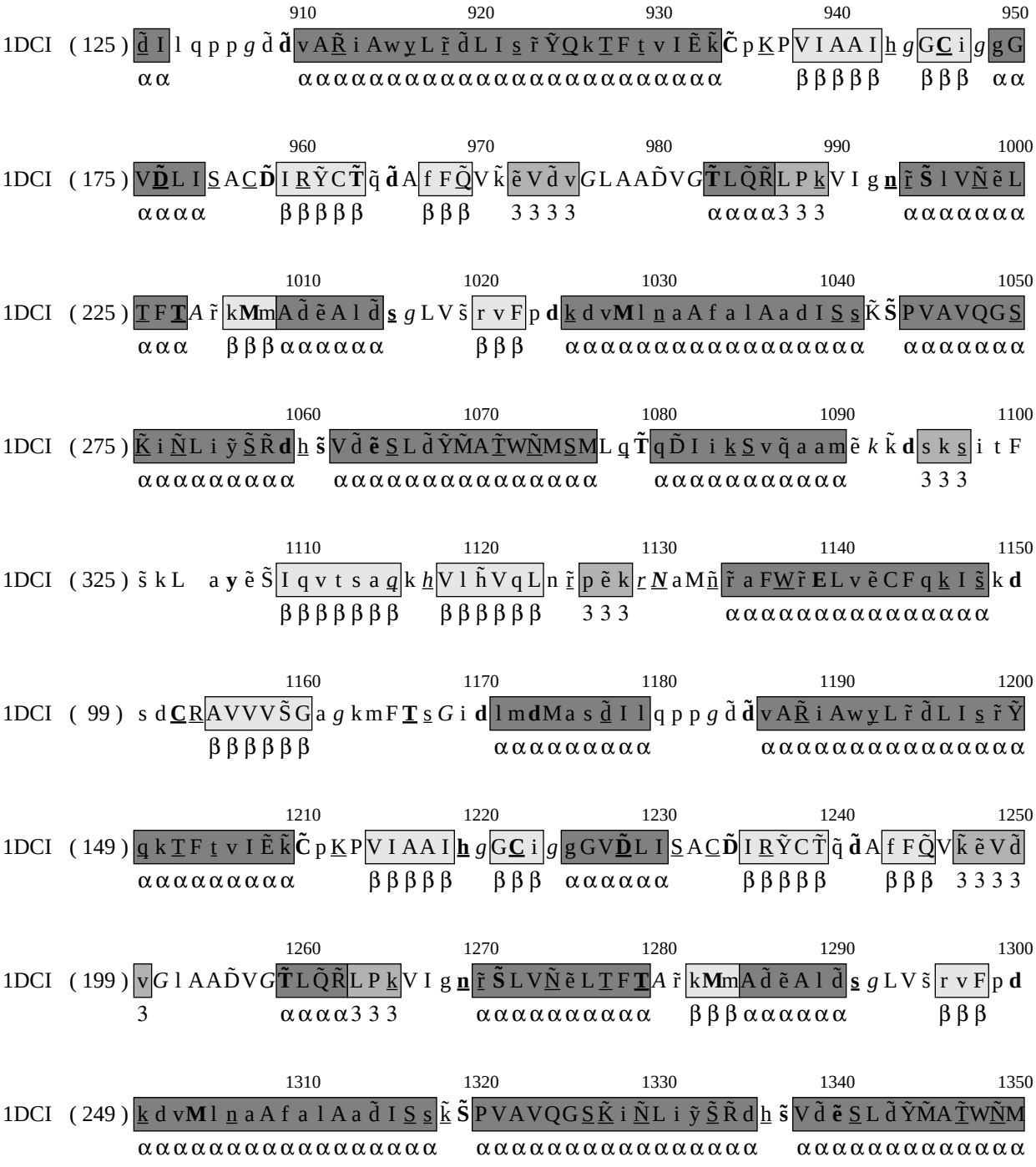
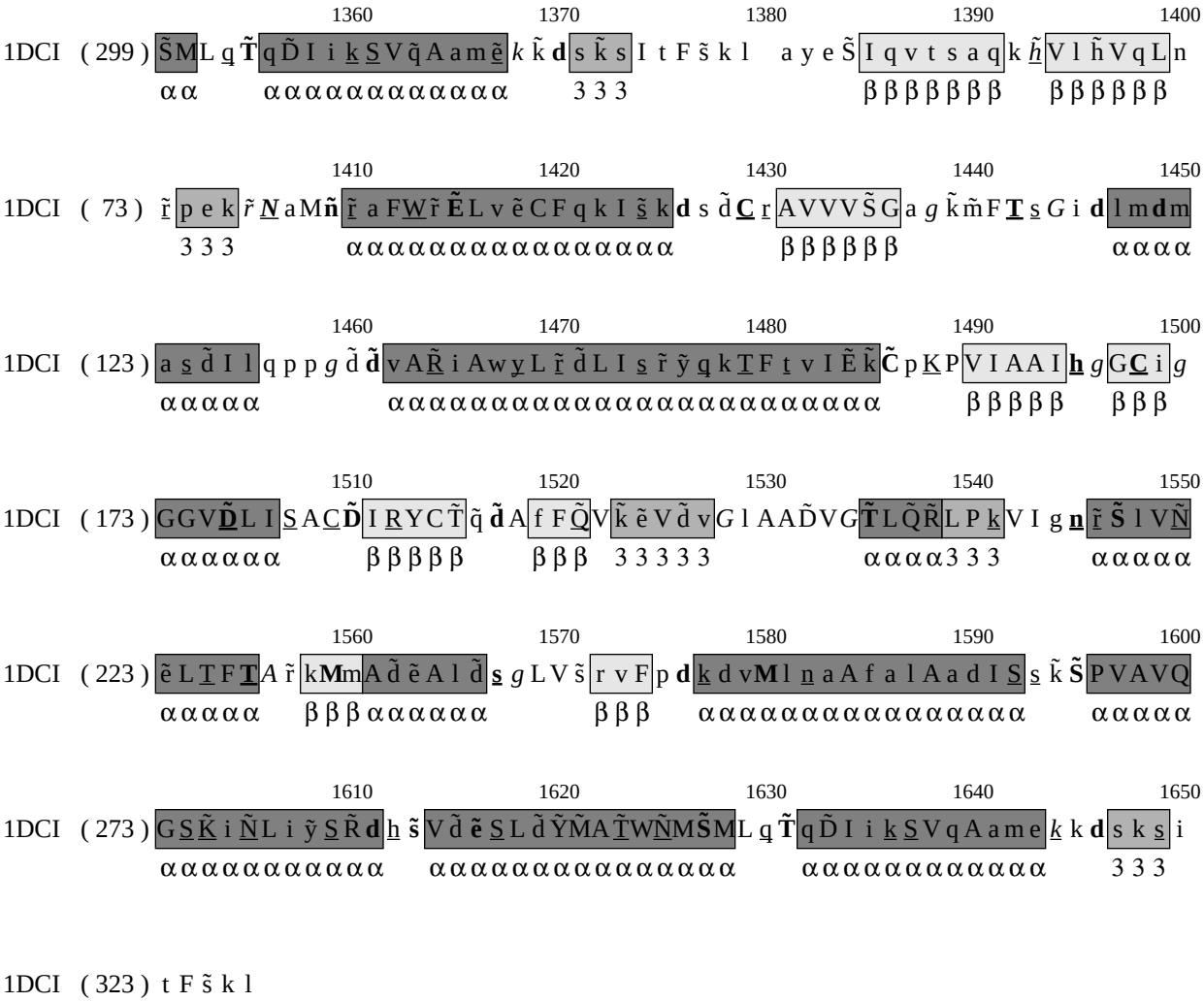

10 20 30 40 50
1DCI (53) a y e S I q v t s a q k h V l h V q L n r p e k r N a M N r a F W r e L v e C F q k I s k d s d C r
β β β β β β β β β β β β 3 3 3 α α α α α α α α α α α α α α α α α α
60 70 80 90 100
1DCI (103) A V V V S G a g k m F T s G i d l m d M a s d I l q p p g d d v A R i A w y L r d L I s r Y Q k T F
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
110 120 130 140 150
1DCI (153) t v I E k C p K P V I A A I h g G C i g g G V D L I S A C D I R Y C T q d A f F Q V k e V d v G L A
α α α α α β β β β β β β β β α α α α α α β β β β β β β β 3 3 3 3
160 170 180 190 200
1DCI (203) A D V G T L Q R L P k V I g n r S l V N e L T F T A r k M m A d e A l d s g L V s r v F p d k d v M
α α α α 3 3 3 α α α α α α α α α α β β β α α α α α β β β α α α α
210 220 230 240 250
1DCI (253) l n a A f a l A a d I S s K S P V A V Q G S K i N L i y S R d h s V d e S L d Y M A T W N M S M L q
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 α α α α α α α α α α
260 270 280 290 300
1DCI (303) T q D I i k S v q a a m e k k d s k s i t F s k L a y e S I q v t s a q k h V l h V q L n r p e k
α α α α α α α α α α α α α 3 3 3 β β β β β β β β β β β β β β 3 3 3
310 320 330 340 350
1DCI (77) r N a M n r a F W r E L v e C F q k I s k d s d C r A V V V S G a g k m F T s G i d l m d m a s d I
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 β α α α α α α α α α
360 370 380 390 400
1DCI (127) l q p p g d d v A R i A w y L r d L I s r y q k T F t v I E k C p K P V I A A I h g G C i g G G V D
α α α α α α α α α α α α α α α α α α α


460 470 480 490 500
1DCI (227) T A ř k M m A d̃ ẽ A l d̃ s g L V š r v F p d k d v M l n a A f a l A a d I S s k S̃ P V A V Q G S K̃ i
α β β β α α α


910 920 930 940 950
1DCI (125) d I l q p p p g d d v A R i A w y L r d L I s r Y Q k T F t v I E k C p K P V I A A I h g G C i g g G
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 β β β β β β β β α α
960 970 980 990 1000
1DCI (175) V D L I S A C D I R Y C T q d A f F Q V k e V d v G L A A D V G T L Q R L P k V I g n r S l V N e L
α α α α β β β β β β β β 3 3 3 3 α α α α 3 3 3 α α α α α α α α
1010 1020 1030 1040 1050
1DCI (225) T F T A r k M m A d e A l d s g L V s r v F p d k d v M l n a A f a l A a d I S s K S P V A V Q G S
α α α β β β 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 α α α
1060 1070 1080 1090 1100
1DCI (275) K i N L i y S R d h s V d e S L d Y M A T W N M S M L q T q D I i k S v q a a m e k k d s k s i t F
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 3 3 3
1110 1120 1130 1140 1150
1DCI (325) s k L a y e S I q v t s a q k h V l h V q L n r p e k r N a M n r a F W r E L v e C F q k I s k d
β 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 α α α α α α α α α α α
1160 1170 1180 1190 1200
1DCI (99) s d C R A V V V S G a g k m F T s G i d l m d M a s d I l q p p g d d v A R i A w y L r d L I s r Y
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
1210 1220 1230 1240 1250
1DCI (149) q k T F t v I E k C p K P V I A A I h g G C i g g G V D L I S A C D I R Y C T q d A f F Q V k e V d
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 β β β β β β β β β 3 3 3 3
1260 1270 1280 1290 1300
1DCI (199) v G l A A D V G T L Q R L P k V I g n r S L V N e L T F T A r k M m A d e A l d s g L V s r v F p d
3 α α α α 3 3 3 α α α α α α α α α α α α β β β α α α α α β β β
1310 1320 1330 1340 1350
1DCI (249) k d v M l n a A f a l A a d I S s k S P V A V Q G S K i N L i y S R d h s V d e S L d Y M A T W N M
α α α α α α α α α α α α α α α α α α α


1360 1370 1380 1390 1400
1DCI (299) ŠML q̲ T̃ qD̃ I i k̲ S̲ V q̃ A a m ẽ k k̃ d s k̃ s I t F s̃ k l a y e S̃ I q v t s a q k h̲ V l h̃ V q L n
αα αααααααααααα 333 βββββββ βββββββ
1410 1420 1430 1440 1450
1DCI (73) r̃ p e k r̃ N a M ñ r̃ a F W̲ r̃ Ẽ L v ẽ C F q k I s̃ k d s d̃ C̲ r̲ A V V V S̃ G a g k̃ m̃ F T̲ s̲ G i d l m d m
333 αααααααααααααααααααα βββββ αααα
1460 1470 1480 1490 1500
1DCI (123) a s̲ d̃ I l q p p g d̃ ď v A R̃ i A w y̲ L r̃ d̃ L I s̲ r̃ ỹ q̲ k T̲ F t̲ v I Ẽ k̃ C̃ p K̲ P V I A A I h̲ g G C̲ i g
αααααα αααααααααααααααααααααααααα βββββ βββ
1510 1520 1530 1540 1550
1DCI (173) G G V D̃ L I S̲ A C̲ D̃ I R̲ Y C T̃ q̃ d̃ A f F Q̃ V k̃ ẽ V d̃ v G l A A D̃ V G T̃ L Q̃ R̃ L P k̲ V I g n̲ r̃ S̃ l V Ñ
ααααααα βββββ βββ 33333 ααα333 αααααα
1560 1570 1580 1590 1600
1DCI (223) ẽ L T̲ F T̲ A r̃ k M m A d̃ ẽ A l d̃ s̲ g L V s̃ r v F p d k̲ d v M l n̲ a A f a l A a d I S̲ s̲ k S̃ P V A V Q
αααααα βββ ααααααα βββ αααααααααααααααααα αααααα
1610 1620 1630 1640 1650
1DCI (273) G S̲ K̃ i Ñ L i ỹ S̲ R̃ d h̲ s̃ V d̃ ẽ S̲ L d̃ Ỹ M̃ A T̃ W Ñ M S̃ M L q̲ T̃ q D̃ I i k̲ S̲ V q A a m e k̲ k d s k s̲ i
ααααααααααααα αααααααααααααααααα ααααααααααααααα 333
1DCI (323) t F s̃ k l