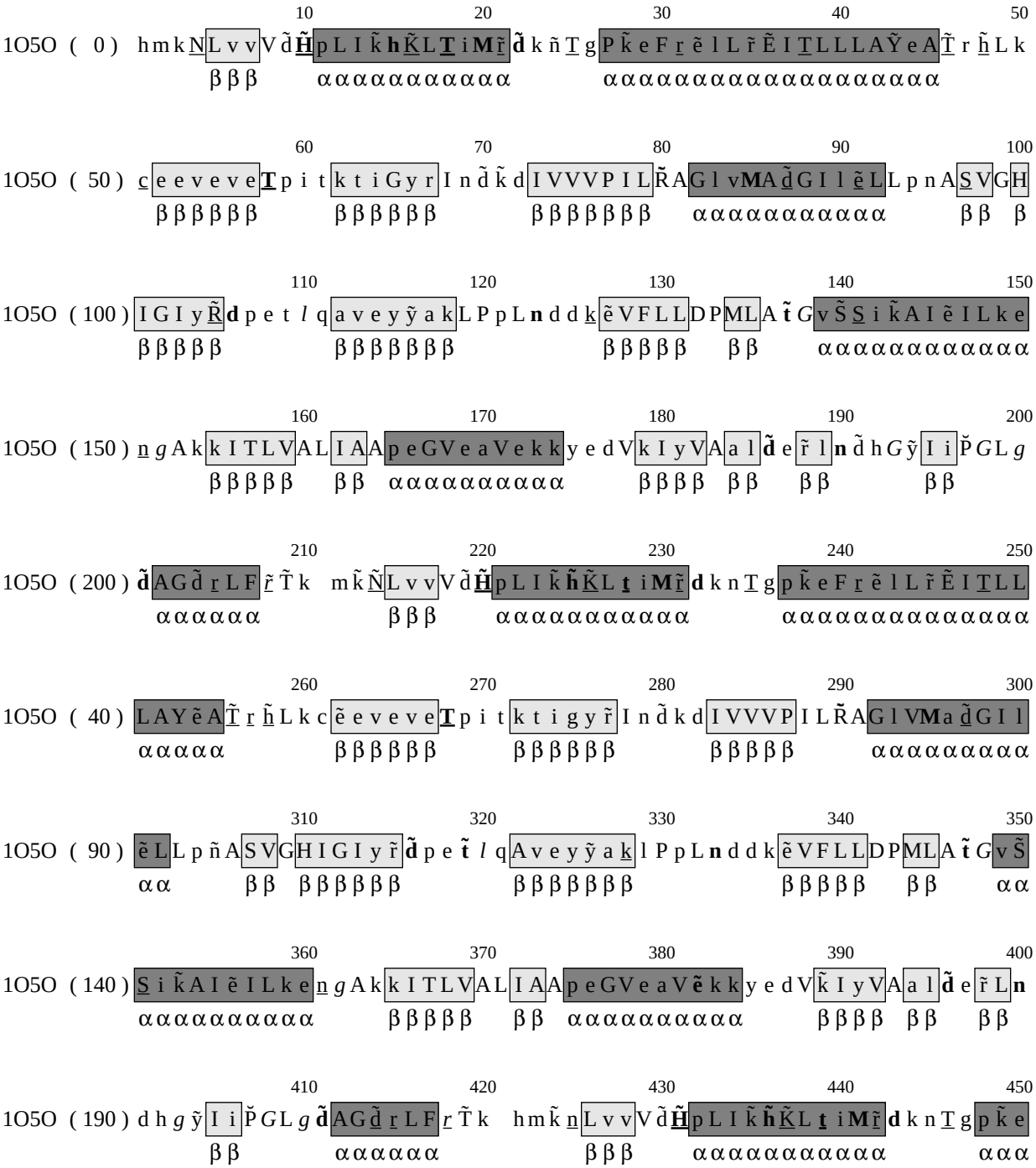

```
                    10                  20                  30                  40                  50
1O5O ( 0 ) hmkNLvvVd̃H̃pLIk̃hK̃LTiMr̃d̃kñTgPk̃eFrẽlLr̃ẼITLLLAỸeAT̃rh̃Lk
           βββ      ααααααααααα      ααααααααααααααααααα

                    60                  70                  80                  90                  100
1O5O ( 50 ) ceeveveTpitktiGyrInd̃k̃dIVVVPILR̃AGlvMAd̃GIlẽLLpnASVGH
           βββββββ      βββββββ      βββββββ      ααααααααααα      ββ  β

                    110                 120                 130                 140                 150
1O5O ( 100 ) IGIyR̃dpetlqaveyỹakLPpLndddkẽVFLLDPMLAt̃GvS̃Sik̃AIẽILke
           βββββ      βββββββ      ββββββ      ββ      ααααααααααα

                    160                 170                 180                 190                 200
1O5O ( 150 ) ngAkkITLVALIAApeGVeaVekkyedVkIyVAald̃er̃lnd̃hGỹIiP̌GLg
           βββββ      ββ      ααααααααα      ββββ      ββ      ββ      ββ

                    210                 220                 230                 240                 250
1O5O ( 200 ) d̃AGd̃rLFr̃T̃k mk̃Ñ̃LvvVd̃H̃pLIk̃h̃K̃Lt̲iMr̃dknTgpk̃eFrẽlLr̃ẼITLL
           ααααα      βββ      ααααααααααα      ααααααααααααα

                    260                 270                 280                 290                 300
1O5O ( 40 ) LAYẽAT̃rh̃LkcẽeveveTpitktigyr̃Ind̃kdIVVVPILR̃AGlVMad̃GIl
           ααααα      βββββββ      βββββββ      βββββ      ααααααααα

                    310                 320                 330                 340                 350
1O5O ( 90 ) ẽLLpñASVGHIGIyr̃d̃pet̃lqAveyỹak̲lPpLndddkẽVFLLDPMLAt̃GvS̃
           αα      ββ  βββββββ      βββββββ      βββββ      ββ      αα

                    360                 370                 380                 390                 400
1O5O ( 140 ) S̲ik̃AIẽILkengAkkITLVALIAApeGVeaVẽkkyedVk̃IyVAald̃er̃Ln
           ααααααααα      βββββ      ββ      ααααααααα      ββββ      ββ      ββ

                    410                 420                 430                 440                 450
1O5O ( 190 ) dhgỹIiP̌GLgd̃AGd̃rLFr̃T̃k hmk̃n̲LvvVd̃H̃pLIk̃h̃K̃Lt̲iMr̃dknTgpk̃e
           ββ      ααααα      βββ      ααααααααααα      ααα
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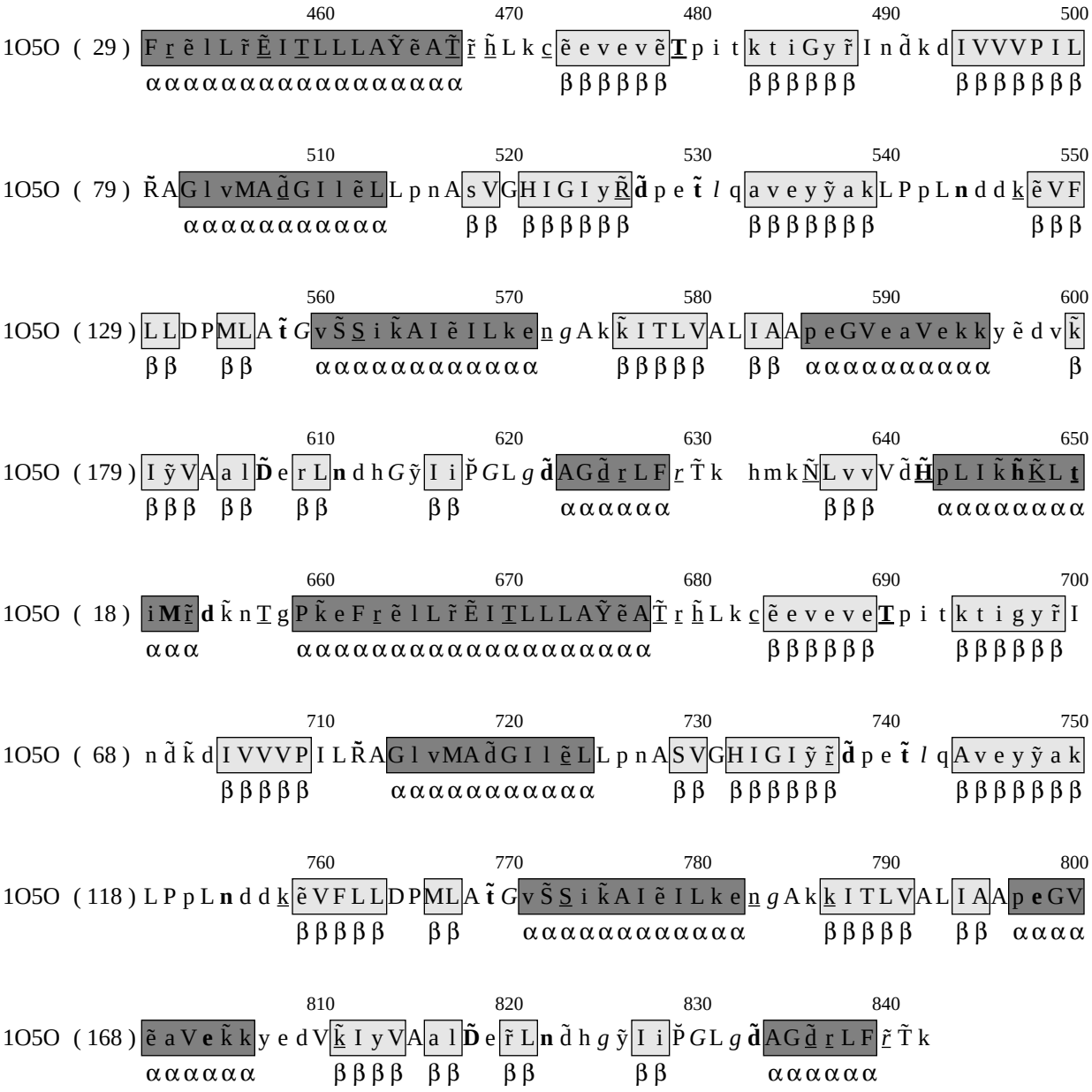
460 470 480 490 500
1O5O (29) F r ẽ l L r̃ Ẽ I T L L L A Ỹ ẽ A T̃ r̃ h̃ L k c ẽ e v e v ẽ T p i t k t i G y r̃ I n d̃ k d I V V V P I L
α α α α α α α α α α α α α α α α α α α β β β β β β β β β β β β β β β β β β β
510 520 530 540 550
1O5O (79) R̃ A G l vMA d̃ G I l ẽ L L p n A s V G H I G I y R̃ d̃ p e t̃ l q a v e y ỹ a k L P p L n d d k ẽ V F
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
560 570 580 590 600
1O5O (129) L L D P ML A t̃ G v S̃ S i k̃ A I ẽ I L k e n g A k k̃ I T L V A L I A A p e G V e a V e k k y ẽ d v k̃
β β β β α α α α α α α α α α α α β β β β β β β α α α α α α α α α α β
610 620 630 640 650
1O5O (179) I ỹ V A a l D̃ e r L n d h G ỹ I i P̌ G L g d̃ A G d̃ r L F r̃ T̃ k h m k Ñ L v v V d̃ H̃ p L I k̃ h̃ K̃ L t
β β β β β β β β β α α α α α α β β β α α α α α α α α
660 670 680 690 700
1O5O (18) i M r̃ d k̃ n T g P k̃ e F r ẽ l L r̃ Ẽ I T L L L A Ỹ ẽ A T̃ r h̃ L k c ẽ e v e v e T p i t k t i g y r̃ I
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 β β β β β β
710 720 730 740 750
1O5O (68) n d̃ k̃ d I V V V P I L R̃ A G l vMA d̃ G I l ẽ L L p n A S V G H I G I ỹ r̃ d̃ p e t̃ l q A v e y ỹ a k
β β β β β 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
760 770 780 790 800
1O5O (118) L P p L n d d k ẽ V F L L D P ML A t̃ G v S̃ S i k̃ A I ẽ I L k e n g A k k I T L V A L I A A p e G V
β β β β β β β α α α α α α α α α α β β β β β β β β α α α α
810 820 830 840
1O5O (168) ẽ a V e k̃ k y e d V k̃ I y V A a l D̃ e r̃ L n d̃ h g ỹ I i P̌ G L g d̃ A G d̃ r L F r̃ T̃ k
α α α α α α β β β β β β β β β β α α α α α α α