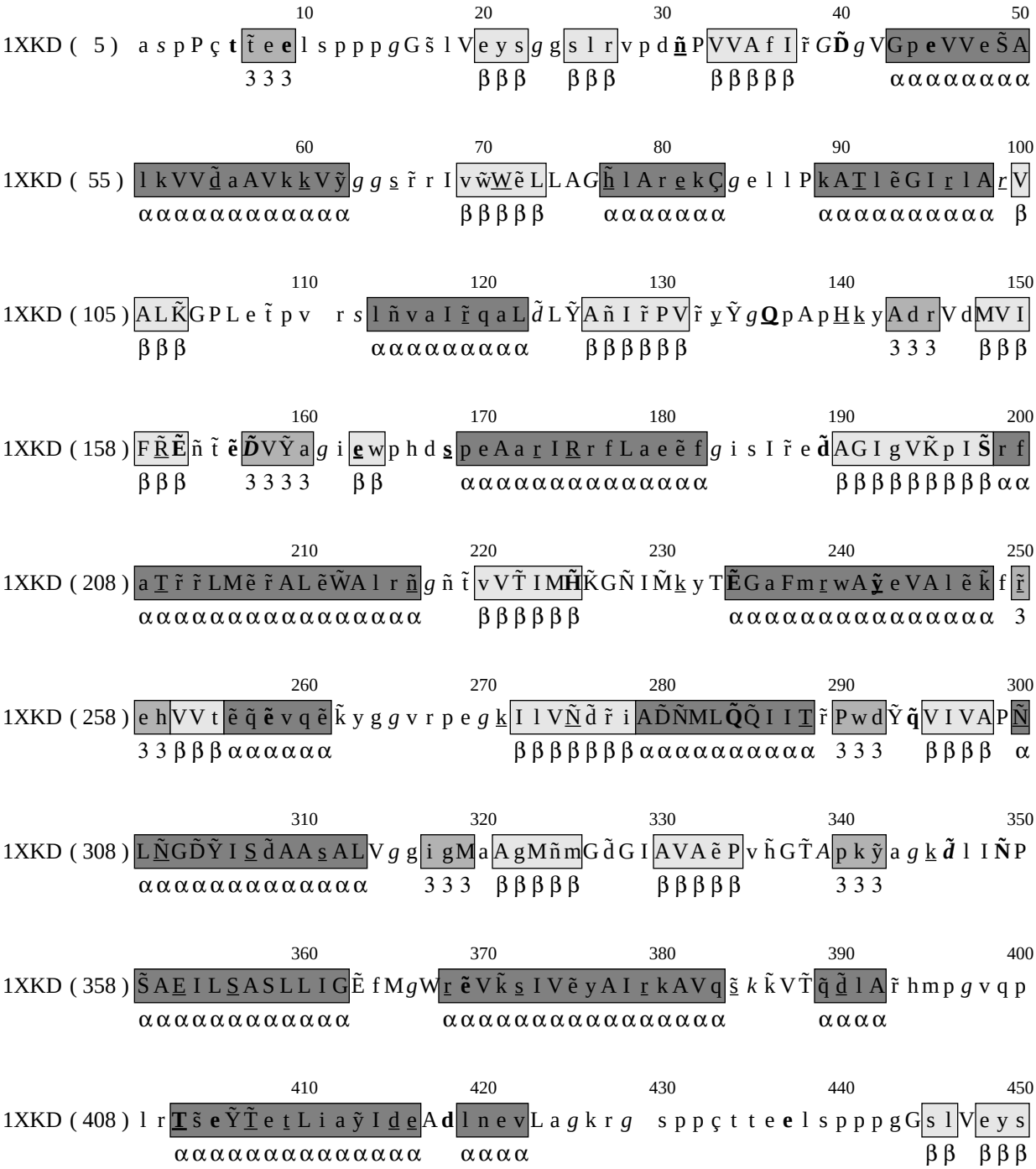
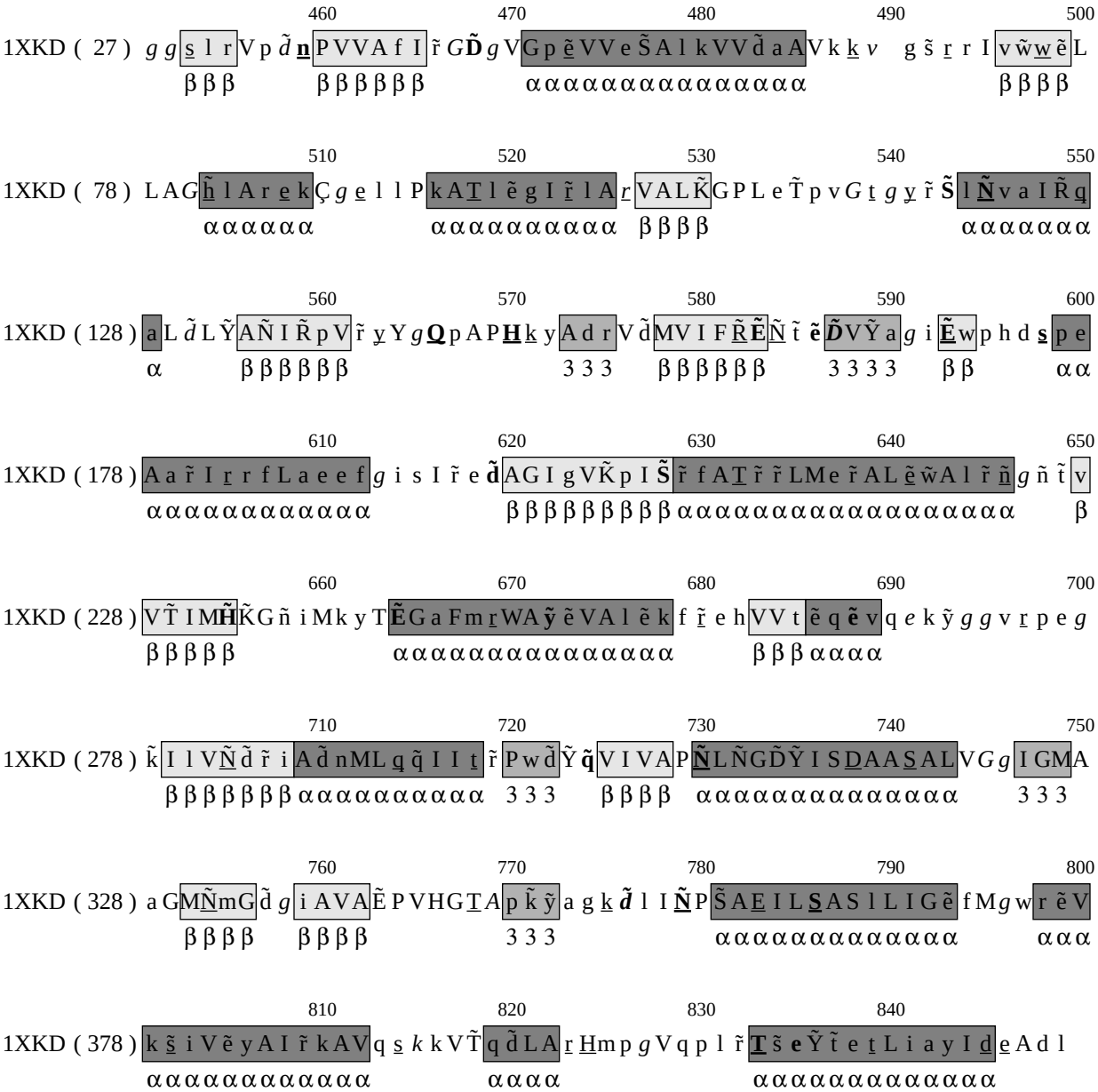

1XKD (5)
1XKD (55)
1XKD (105)
1XKD (158)
1XKD (208)
1XKD (258)
1XKD (308)
1XKD (358)
1XKD (408)


460 470 480 490 500
1XKD (27) g g s l r V p d̃ n P V V A f I r̃ G D̃ g V G p ẽ V V e S̃ A l k V V d̃ a A V k k v g s̃ r r I v w̃ w ẽ L
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 β β β β
510 520 530 540 550
1XKD (78) L A G h̃ l A r e k Ç g e l l P k A T l ẽ g I r̃ l A r V A L K̃ G P L e T̃ p v G t g y r̃ S̃ l N̂ v a I R̃ q
α α α α α α α α α α α α α α α α α α α α β β β β α α α α α α α α
560 570 580 590 600
1XKD (128) a L d̃ L Ỹ A Ñ I R̃ p V r̃ y Y g Q p A P H k y A d r V d̃ M V I F R̃ Ẽ Ñ t̃ ẽ D̃ V Ỹ a g i Ẽ w p h d s p e
α β β β β β β 3 3 3 β β β β β β 3 3 3 3 β β α α
610 620 630 640 650
1XKD (178) A a r̃ I r r f L a e e f g i s I r̃ e d̃ A G I g V K̃ p I S̃ r̃ f A T r̃ r̃ L M e r̃ A L ẽ w̃ A l r̃ ñ g ñ t̃ v
α α α α α α α α α α α α α 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 β
660 670 680 690 700
1XKD (228) V T̃ I M H̃ K̃ G ñ i M k y T Ẽ G a F m r W A ỹ ẽ V A l ẽ k f r̃ e h V V t ẽ q ẽ v q e k ỹ g g v r p e g
β β β β β α α α α α α α α α α α α α α α β β β α α α α
710 720 730 740 750
1XKD (278) k̃ I l V Ñ d̃ r̃ i A d̃ n M L q̃ q̃ I I t r̃ P w d̃ Ỹ q̃ V I V A P Ñ L Ñ G D̃ Ỹ I S D A A S A L V G g I G M A
β β β β β β β 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 α 3 3 3
760 770 780 790 800
1XKD (328) a G M Ñ m G d̃ g i A V A Ẽ P V H G T A p k̃ ỹ a g k d̃ l I Ñ P S̃ A E I L S A S l L I G ẽ f M g w r ẽ V
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 α α α α α
810 820 830 840
1XKD (378) k s̃ i V ẽ y A I r̃ k A V q s k k V T̃ q d̃ L A r H m p g V q p l r̃ T s̃ e Ỹ t̃ e t L i a y I d e A d l
α α α α α α α α α α α α α α α α α α α