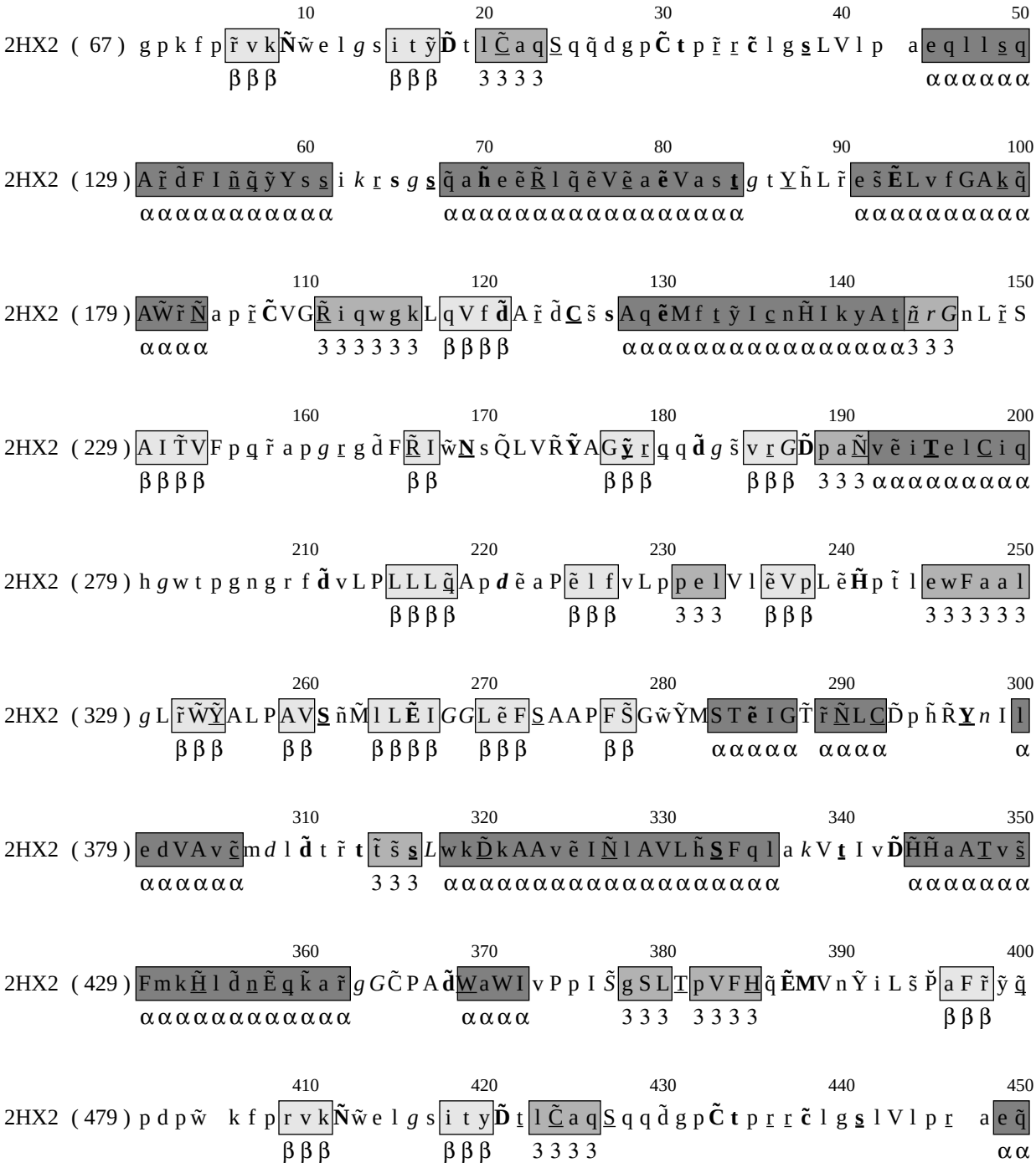
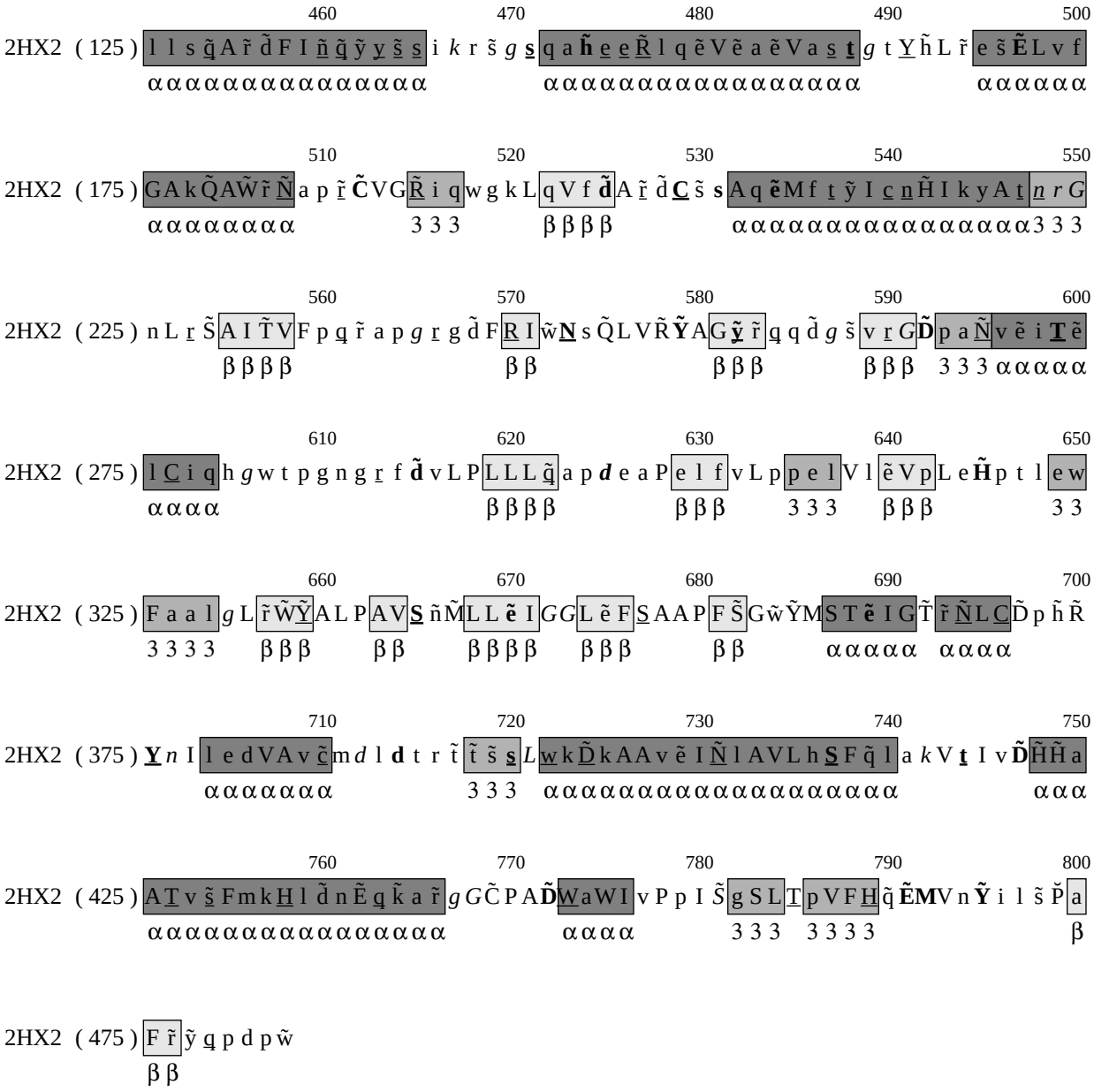

10 20 30 40 50
2HX2 (67) g p k f p r v k N w e l g s i t y D t l C a q S q q d g p C t p r r c l g s L V l p a e q l l s q
β β β β β β 3 3 3 3 α α α α α α
60 70 80 90 100
2HX2 (129) A r d F I n q y Y s s i k r s g s q a h e e R l q e V e a e V a s t g t Y h L r e s E L v f G A k q
α α α α α α α α α α 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
110 120 130 140 150
2HX2 (179) A W r N a p r C V G R i q w g k L q V f d A r d C s s A q e M f t y I c n H I k y A t ñ r G n L r S
α α α α 3 3 3 3 3 3 β β β β α α α α α α α α α α α α α α α α α α 3 3 3
160 170 180 190 200
2HX2 (229) A I T V F p q r a p g r g d F R I w N s Q L V R Y A G y r q q d g s v r G D p a N v e i T e l C i q
β β β β β β β β β 3 3 3 α α α α α α α α α
210 220 230 240 250
2HX2 (279) h g w t p g n g r f d v L P L L L q A p d e a P e l f v L p p e l V l e V p L e H p t l e w F a a l
β β β β β β β 3 3 3 β β β 3 3 3 3 3 3
260 270 280 290 300
2HX2 (329) g L r W Y A L P A V S n M l L E I G G L e F S A A P F S G w Y M S T e I G T r N L C D p h R Y n I l
β β β β β β β β β β β α α α α α α α α α α
310 320 330 340 350
2HX2 (379) e d V A v c m d l d t r t t s s L w k D k A A v e I N l A V L h S F q l a k V t I v D H H a A T v s
α α α α α α 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 α α α
360 370 380 390 400
2HX2 (429) F m k H l d n E q k a r g G C P A d W a W I v P p I S g S L T p V F H q E M V n Y i L s P a F r y 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
410 420 430 440 450
2HX2 (479) p d p w k f p r v k N w e l g s i t y D t l C a q S q q d g p C t p r r c l g s l V l p r a e q
β β β β β β β β β 3 3 3 3 α α


460 470 480 490 500
2HX2 (125) l l s q̲ A r̃ d̃ F I n̲ q̲ ỹ y̲ s̲ s̲ i k r s̃ g s q a h̃ e̲ e̲ R̲ l q ẽ V ẽ a ẽ V a s̲ t̲ g t Y̲ h̃ L r̃ e s̃ Ẽ L v f
α α α