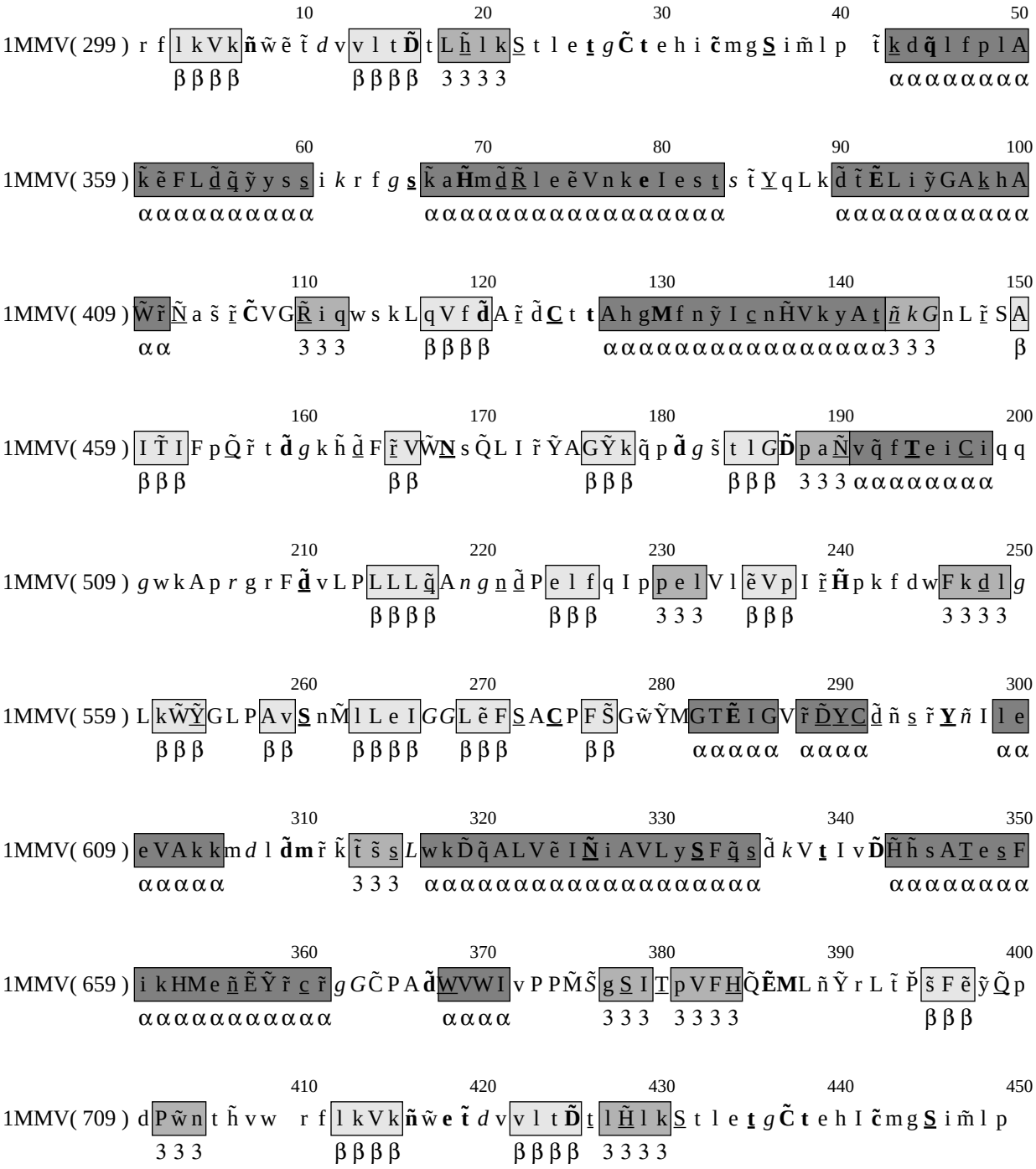
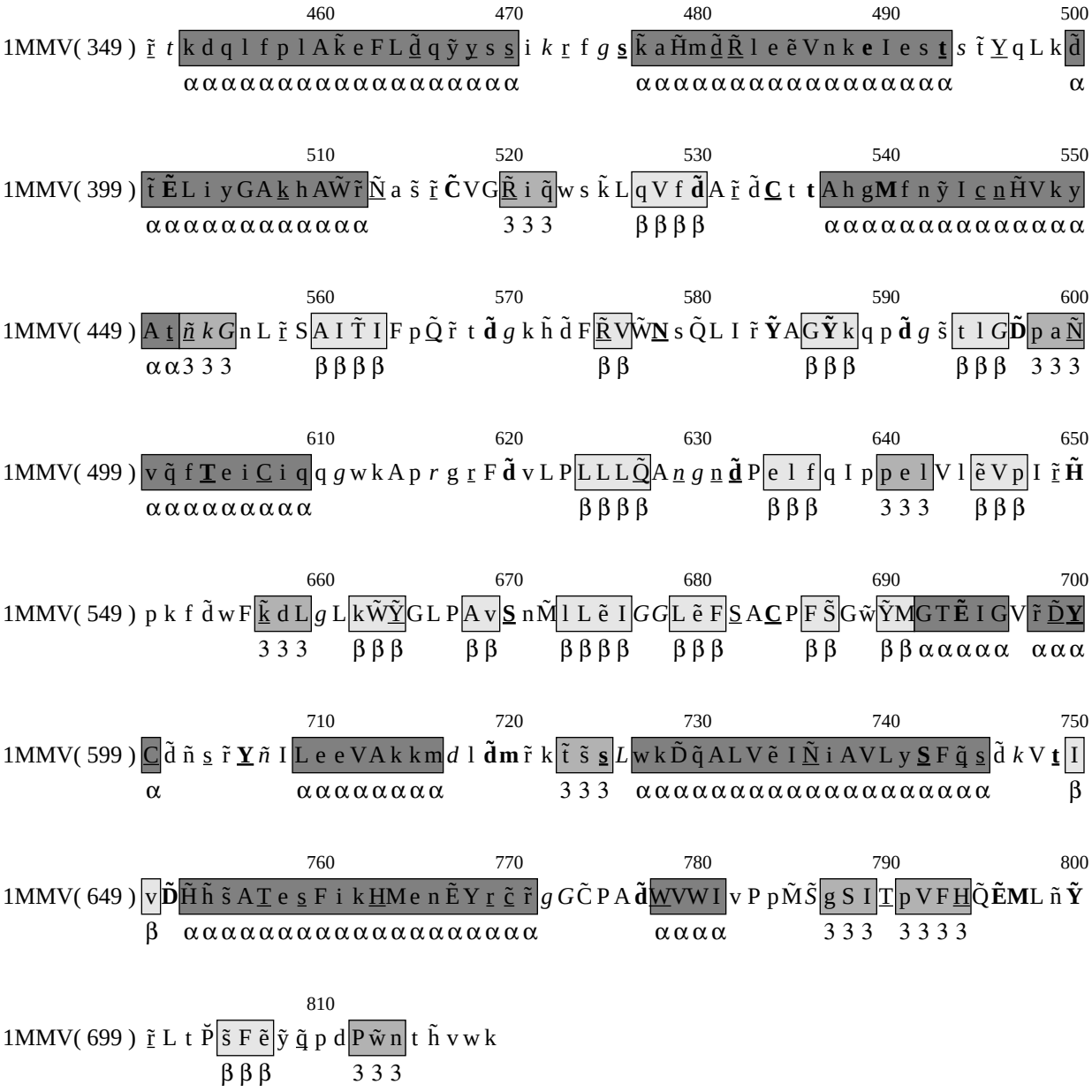

10 20 30 40 50
1MMV(299) r f l k V k ñ w̃ ẽ t̃ d v v l t D̃ t L h̃ l k S t l e t g C̃ t e h i c̃ m g S i m̃ l p t̃ k d q̃ l f p l A
β β β β β β β β 3 3 3 3 α α α α α α α α
60 70 80 90 100
1MMV(359) k̃ ẽ F L d̃ q̃ ỹ y s s i k r f g s k̃ a H̃ m d̃ R̃ l e ẽ V n k e I e s t s t̃ Y q L k d̃ t̃ Ẽ L i ỹ G A k h A
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
110 120 130 140 150
1MMV(409) W̃ r̃ Ñ a s̃ r̃ C̃ V G R̃ i q w s k L q V f d̃ A r̃ d̃ C t t A h g M f n ỹ I c n H̃ V k y A t ñ k G n L r̃ S A
α α 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 α α α α 3 3 3 β
160 170 180 190 200
1MMV(459) I T̃ I F p Q̃ r̃ t d̃ g k h̃ d̃ F r̃ V W̃ N s Q̃ L I r̃ Ỹ A G Ỹ k q̃ p d̃ g s̃ t l G D̃ p a Ñ v q̃ f T e i C i q q
β β β β β β β β β 3 3 3 α α α α α α α α
210 220 230 240 250
1MMV(509) g w k A p r g r F d̃ v L P L L L q̃ A n g n d̃ P e l f q I p p e l V l ẽ V p I r̃ H̃ p k f d w F k d l g
β β β β β β β 3 3 3 β β β 3 3 3 3
260 270 280 290 300
1MMV(559) L k W̃ Ỹ G L P A v S n M̃ l L e I G G L ẽ F S A C P F S̃ G w̃ Ỹ M G T Ẽ I G V r̃ D̃ Y C d̃ ñ s r̃ Y ñ I l e
β β β β β α α α α α α α α α α α α α
310 320 330 340 350
1MMV(609) e V A k k m d l d̃ m r̃ k t̃ s̃ s L w k D̃ q̃ A L V ẽ I Ñ i A V L y S F q̃ s d̃ k V t I v D̃ H̃ h̃ s A T e s F
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


460 470 480 490 500
1MMV(349) r̃ t k d q l f p l A k̃ e F L d̲ q ỹ y̲ s s̲ i k r̲ f g s k̃ a H̃ m d̲ R̃ l e ẽ V n k e I e s t̲ s t̃ Y̲ q L k d̃
α α α