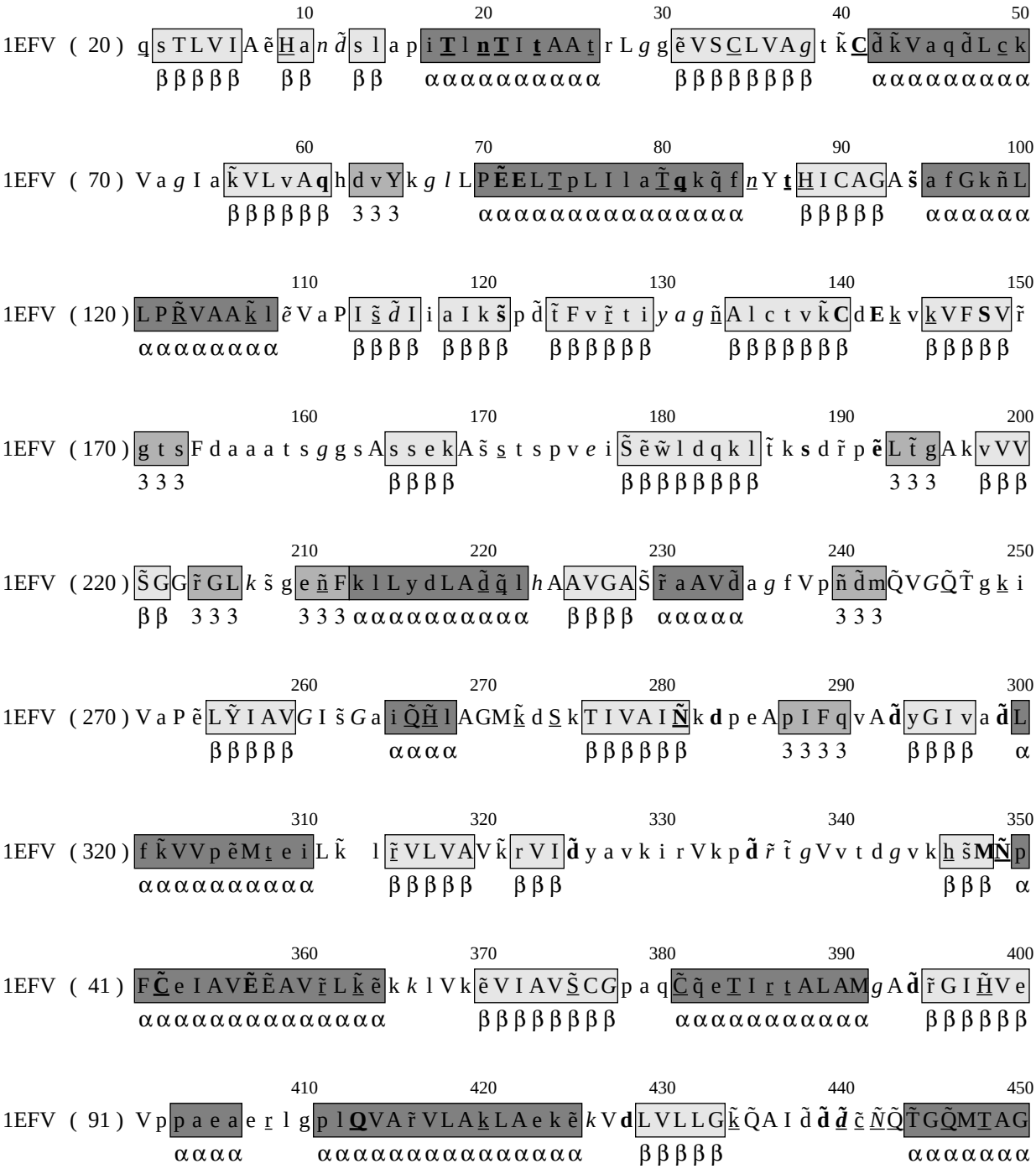
1EFV (20) q s T L V I A ẽ H a n d̃ s l a p i T l n T I t A A t r L g g ẽ V S C L V A g t k̃ C d̃ k̃ V a q d̃ L c k
β β β β β β β β α α α α α α α α α α β β β β β β β β α α α α α α α α α
10 20 30 40 50
1EFV (70) V a g I a k̃ V L v A q h d v Y k g l L P Ẽ E L T p L I l a T̃ q̃ k q̃ f n Y t H I C A G A s̃ a f G k ñ L
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 β β β β β α α α α α α
60 70 80 90 100
1EFV (120) L P R̃ V A A k̃ l ẽ V a P I s̃ d̃ I i a I k s̃ p d̃ t̃ F v r̃ t i y a g ñ A l c t v k̃ C d E k v k V F S V r̃
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 β β β
110 120 130 140 150
1EFV (170) g t s F d a a a t s g g s A s s e k A s̃ s t s p v e i S̃ ẽ w̃ l d q k l t̃ k s d r̃ p ẽ L t̃ g A k v V V
3 3 3 β β β β β β β β β β β β β β β 3 3 3 β β β
160 170 180 190 200
1EFV (220) S̃ G G r̃ G L k s̃ g e ñ F k l L y d L A d̃ q̃ l h A A V G A S̃ r̃ a A V d̃ a g f V p ñ d̃ m Q̃ V G Q̃ T̃ g k i
β β 3 3 3 3 3 3 α α α α α α α α α α β β β β α α α α α α 3 3 3
210 220 230 240 250
1EFV (270) V a P ẽ L Ỹ I A V G I s̃ G a i Q̃ H̃ l A G M k̃ d S k T I V A I Ñ k d p e A p I F q v A d̃ y G I v a d̃ L
β β β β β α α α α β β β β β β 3 3 3 3 β β β β α
260 270 280 290 300
1EFV (320) f k̃ V V p ẽ M t e i L k̃ l r̃ V L V A V k̃ r V I d̃ y a v k i r V k p d̃ r̃ t̃ g V v t d g v k h s̃ M Ñ p
α α α α α α α α α α α α β β β β β β β β β β β α
310 320 330 340 350
1EFV (41) F C̃ e I A V Ẽ Ẽ A V r̃ L k̃ ẽ k k l V k ẽ V I A V S̃ C G p a q C̃ q̃ e T I r t A L A M g A d̃ r̃ G I H̃ V e
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 α α α α α α α α β β β β β β
360 370 380 390 400
1EFV (91) V p p a e a e r l g p l Q V A r̃ V L A k L A e k ẽ k V d L V L L G k̃ Q̃ A I d̃ d̃ d̃ c̃ Ñ Q̃ T̃ G Q̃ M T A G
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 α α α α α α α
410 420 430 440 450

460 470 480 490 500
1EFV (141) f l d̃ w P Q̃ G T̃ F A s̲ q̃ V t̃ L e g d k L k V e R̲ ẽ i d g g l ẽ t L r̃ L k̲ l p̌ A V V T A D̃ L r̃ L ñ e p
α α β β β β β β β β β β β β β β β β β β β β β β 3 3 3
510 520 530 540 550
1EFV (191) r̃ y a t̃ l p ñ i m̃ k A k̃ k k̲ k I e v i k p g d L g V d̃ l t̃ s̲ k l s v i s V ẽ d p p q r̲ t a g v k V ẽ
α α α α α α β β β β 3 3 3 3 β β β β β β β β β
560
1EFV (241) t̃ T̃ e d̃ L V a k̃ L k e i g r̃ i
α α α α α α α α α α