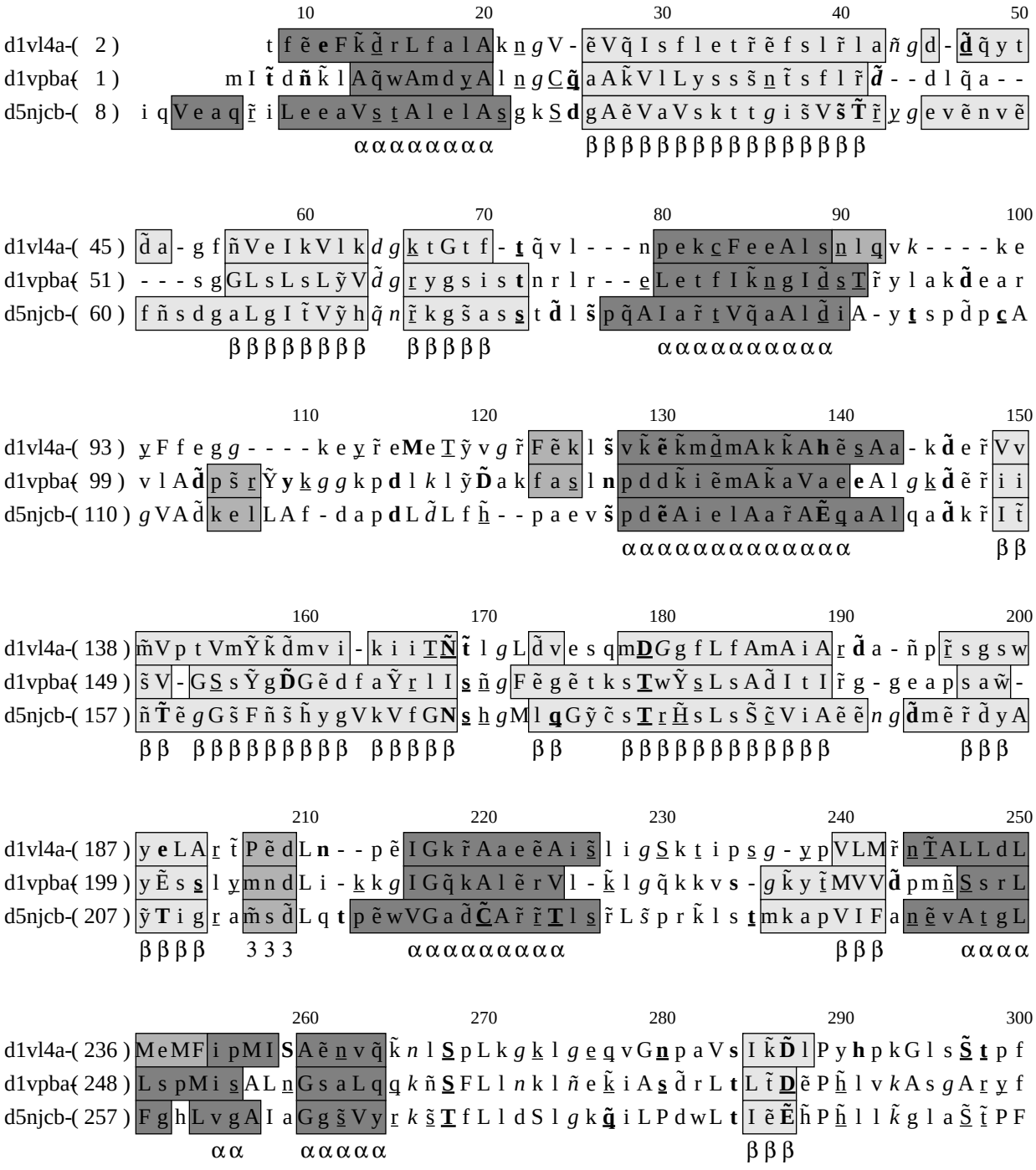
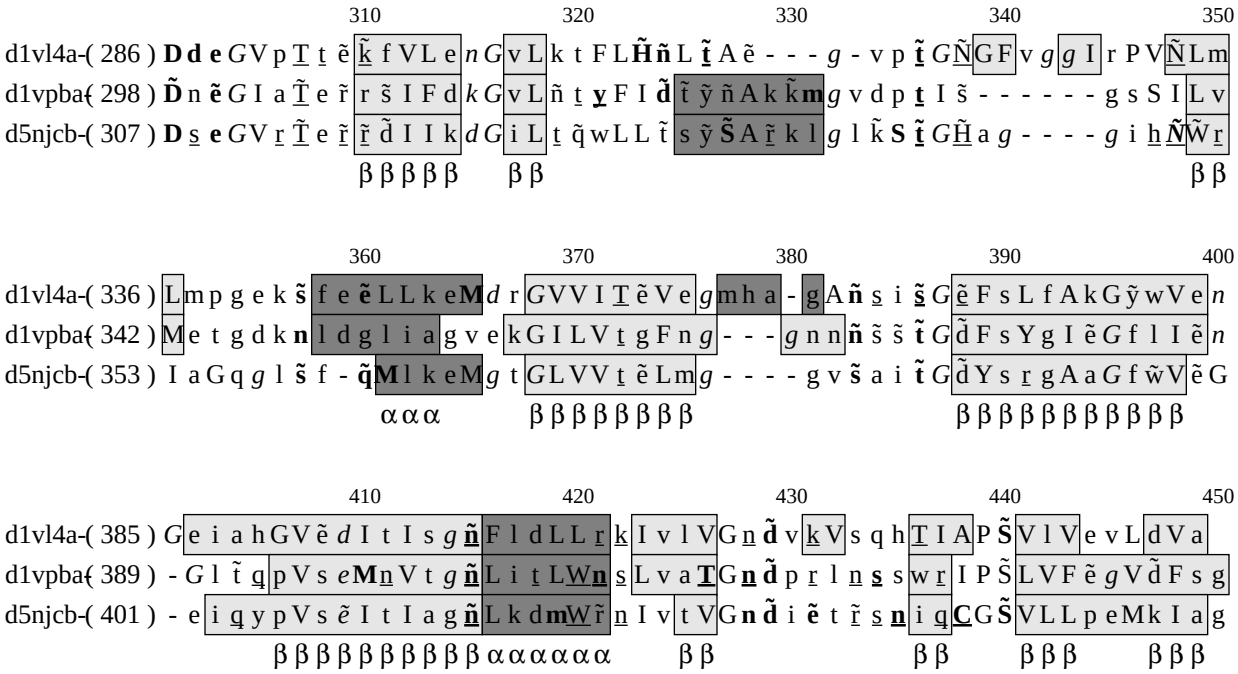

10 20 30 40 50
d1vl4a-(2) t f ẽ e F k d̃ r L f a l A k n g V - ẽ V q̃ I s f l e t r̃ ẽ f s l r̃ l a ñ g d - d̃ q̃ y t
d1vpba(1) m I t̃ d ñ k̃ l A q̃ w A m d y A l n g C q̃ a A k̃ V l L y s s s̃ n t̃ s f l r̃ d̃ - - d l q̃ a - -
d5njcb-(8) i q V e a q r̃ i L e e a V s t A l e l A s g k S d g A ẽ V a V s k t t g i s̃ V s̃ T̃ r̃ y g e v ẽ n v ẽ
α α α α α α α α
β β β β β β β β β β β β β β
60 70 80 90 100
d1vl4a-(45) d̃ a - g f ñ V e I k V l k d g k t G t f - t q̃ v l - - - n p e k c F e e A l s n l q v k - - - - k e
d1vpba(51) - - - s g G L s L s L ỹ V d̃ g r y g s i s t n r l r - - e L e t f I k̃ n g I d̃ s T r̃ y l a k d̃ e a r
d5njcb-(60) f ñ s d g a L g I t̃ V ỹ h q̃ n r̃ k g s̃ a s s t d̃ l s̃ p q̃ A I a r̃ t V q̃ a A l d̃ i A - y t s p d̃ p c A
β β β β β β β β
β β β β β
α α α α α α α α α α
110 120 130 140 150
d1vl4a-(93) y F f e g g - - - - k e y r̃ e M e T ỹ v g r̃ F ẽ k l s̃ v k̃ ẽ k̃ m d̃ m A k k̃ A h ẽ s A a - k d̃ e r̃ V v
d1vpba(99) v l A d̃ p s̃ r Ỹ y k g g k p d l k l ỹ D̃ a k f a s l n p d d k̃ i ẽ m A k̃ a V a e e A l g k d̃ ẽ r̃ i i
d5njcb-(110) g V A d̃ k e l L A f - d a p d L d̃ L f h̃ - - p a e v s̃ p d ẽ A i e l A a r̃ A Ẽ q a A l q a d̃ k r̃ I t̃
α α α α α α α α α α α α α α α α
β β
160 170 180 190 200
d1vl4a-(138) m̃ V p t V m Ỹ k̃ d̃ m v i - k i i T Ñ t̃ l g L d̃ v e s q m D G g f L f A m A i A r d̃ a - ñ p r̃ s g s w
d1vpba(149) s̃ V - G S s Ỹ g D̃ G ẽ d f a Ỹ r l I s ñ g F ẽ g ẽ t k s T w Ỹ s L s A d̃ I t I r̃ g - g e a p s a w̃ -
d5njcb-(157) ñ T̃ ẽ g G s̃ F ñ s̃ h̃ y g V k V f G N s h g M l q G ỹ c̃ s T r Ĥ s L s S̃ c̃ V i A ẽ ẽ n g d̃ m ẽ r̃ d̃ y A
β β β β β β β β β β β β β β


310 320 330 340 350
d1vl4a-(286) D d e GV p T t ẽ k̃ f VL e nG vL k t FL H̃ ñ L t̃ A ẽ - - - g - v p t̃ GÑ GF v g g I r PV Ñ Lm
d1vpba(298) D̃ n ẽ GI a T̃ e ř r š I F d kG vL ñ t y F I d̃ t̃ ỹ ñ Ak k̃ m g v d p t I š - - - - - - g s S I L v
d5njcb-(307) D s e GV r T̃ e ř r̃ d̃ I I k dG iL t̃ q̃ wL L t̃ s ỹ S̃ A r̃ k l g l k̃ S t̃ GH̃ a g - - - - g i h Ñ W̃ r
β β β β β β β β
360 370 380 390 400
d1vl4a-(336) L m p g e k s̃ f e ẽ L L k e M d r GV V I T ẽ V e g m h a - g A ñ s i s̃ G ẽ F s L f A k G ỹ w V e n
d1vpba(342) M e t g d k n l d g l i a g v e k G I L V t g F n g - - - g n n ñ š š t G d̃ F s Y g I ẽ G f l I ẽ n
d5njcb-(353) I a G q g l s̃ f - q̃ M l k e M g t GL V V t ẽ L m g - - - - g v s̃ a i t̃ G d̃ Y s r g A a G f w̃ V ẽ G
α α α β β β β β β β β β β β β β β β β β
410 420 430 440 450
d1vl4a-(385) G e i a h GV ẽ d I t I s g ñ F l d LL r k I v l V G n d̃ v k V s q h T I A P S̃ V l V e v L d V a
d1vpba(389) - G l t̃ q p V s e M n V t g ñ L i t L W n s L v a T G n d̃ p r l n s s w r I P S̃ L V F ẽ g V d̃ F s g
d5njcb-(401) - e i q y p V s ẽ I t I a g ñ L k d m W r̃ n I v t V G n d̃ i ẽ t r̃ s n i q C G S̃ V L L p e M k I a g
β β β β β β β β β β α α α α α α β β β β β β β β β
d1vl4a-
d1vpba(439) l
d5njcb-(450) q