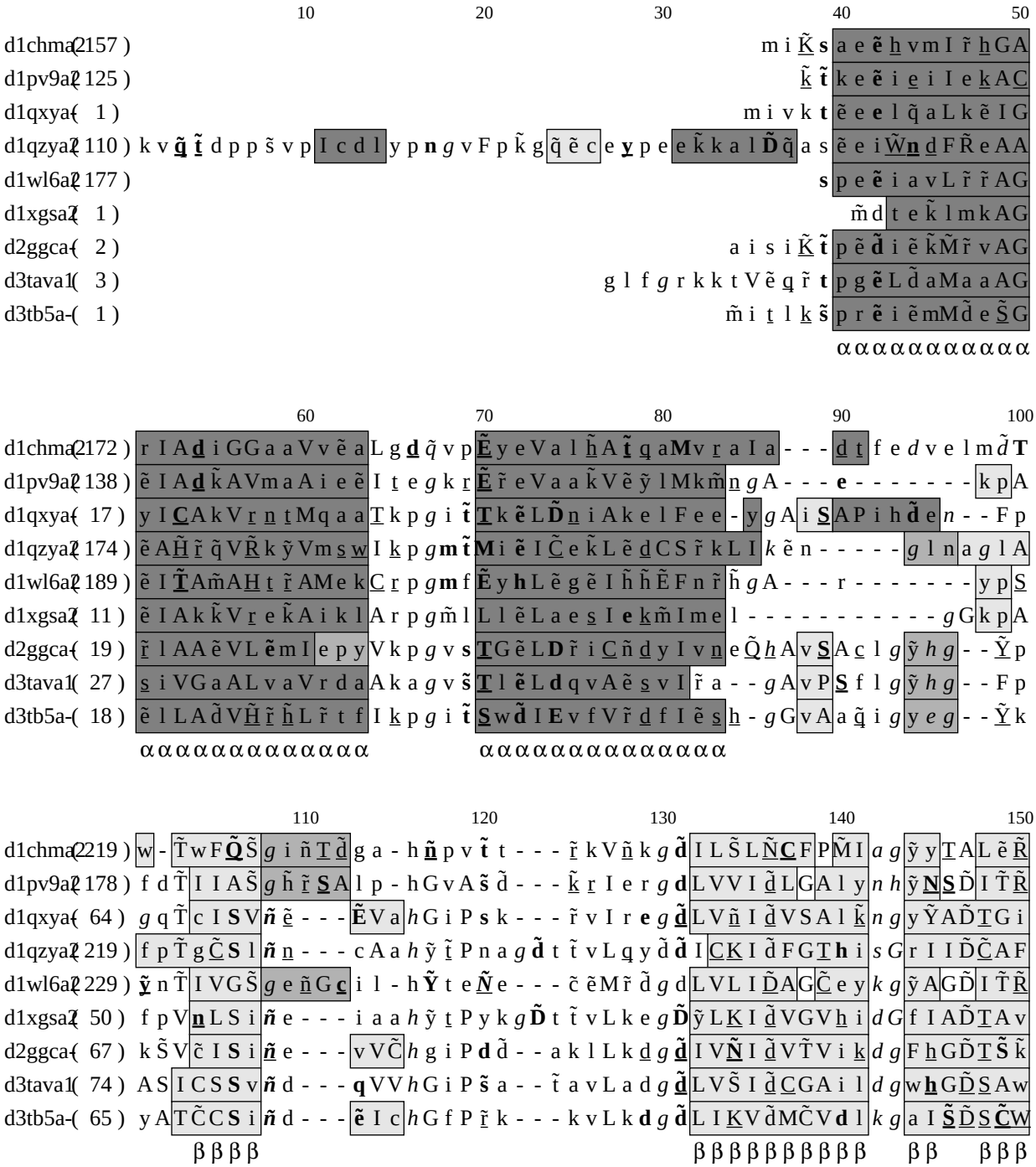
10 20 30 40 50
d1chma2 (157)
d1pv9a2 (125)
d1qxya1 (1)
d1qzya2 (110)
d1wl6a2 (177)
d1xgsa2 (1)
d2ggca1 (2)
d3tava1 (3)
d3tb5a1 (1)
αααααααααααα
60 70 80 90 100
d1chma2 (172)
d1pv9a2 (138)
d1qxya1 (17)
d1qzya2 (174)
d1wl6a2 (189)
d1xgsa2 (11)
d2ggca1 (19)
d3tava1 (27)
d3tb5a1 (18)
αααααααααααααααα
αααααααααααααααα
110 120 130 140 150
d1chma2 (219)
d1pv9a2 (178)
d1qxya1 (64)
d1qzya2 (219)
d1wl6a2 (229)
d1xgsa2 (50)
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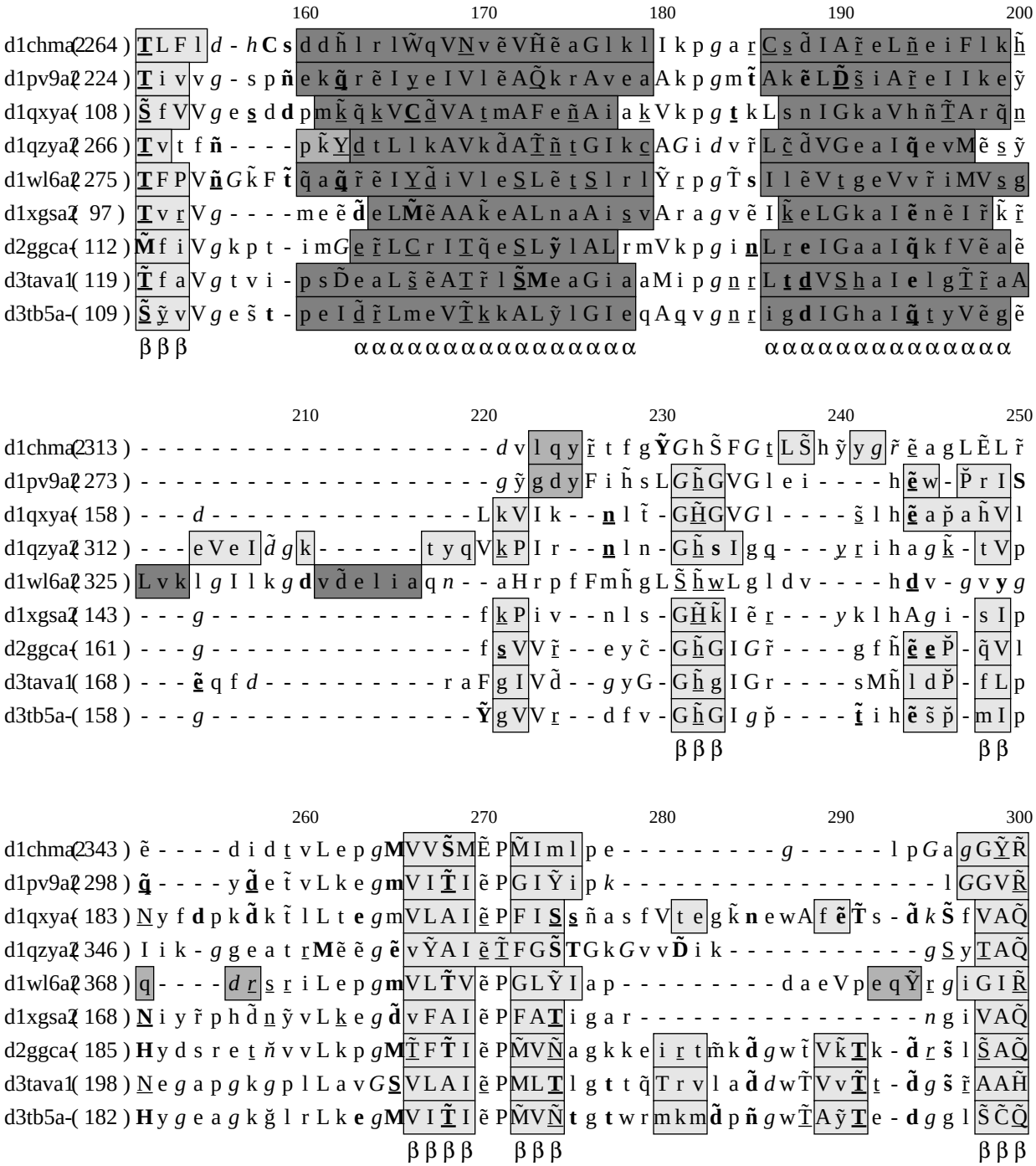
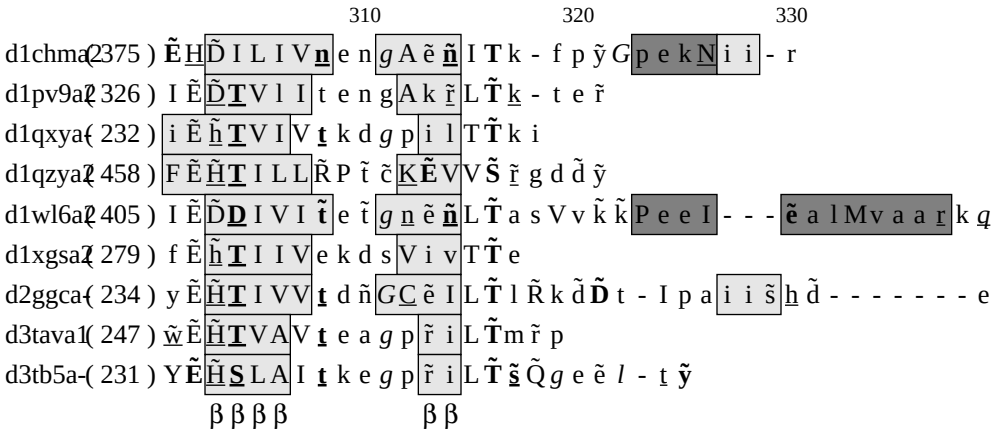
d3tava1 (74)
d3tb5a1 (65)
ββββ
ββββββββββ
ββ
βββ




310
320
330
d1chma2 (375) Ẽ H D̃ I L I V n e n g A ẽ ñ I T k - f p ỹ G p e k N i i - r
d1pv9a2 (326) I Ẽ D̃ T V l I t e n g A k r̃ L T̃ k - t e r̃
d1qxya1 (232) i Ẽ h̃ T V I V t k d g p i l T T̃ k i
d1qzya2 (458) F Ẽ H̃ T I L L R̃ P t̃ č K Ẽ V V S̃ r̃ g d d̃ ỹ
d1wl6a2 (405) I Ẽ D̃ D I V I t̃ e t̃ g n ẽ ñ L T̃ a s V v k̃ k̃ P e e I - - - ẽ a l M v a a r k q
d1xgsa2 (279) f Ẽ h̃ T I I V e k d s V i v T T̃ e
d2ggca1 (234) y Ẽ H̃ T I V V t d ñ G C ẽ I L T̃ l R̃ k d̃ D̃ t - I p a i i s̃ h d̃ - - - - - - - e
d3tava1 (247) w̃ Ẽ H̃ T V A V t e a g p r̃ i L T̃ m r̃ p
d3tb5a1 (231) Y Ẽ H̃ S L A I t k e g p r̃ i L T̃ s̃ Q̃ g e ẽ l - t ỹ
β β β β β β