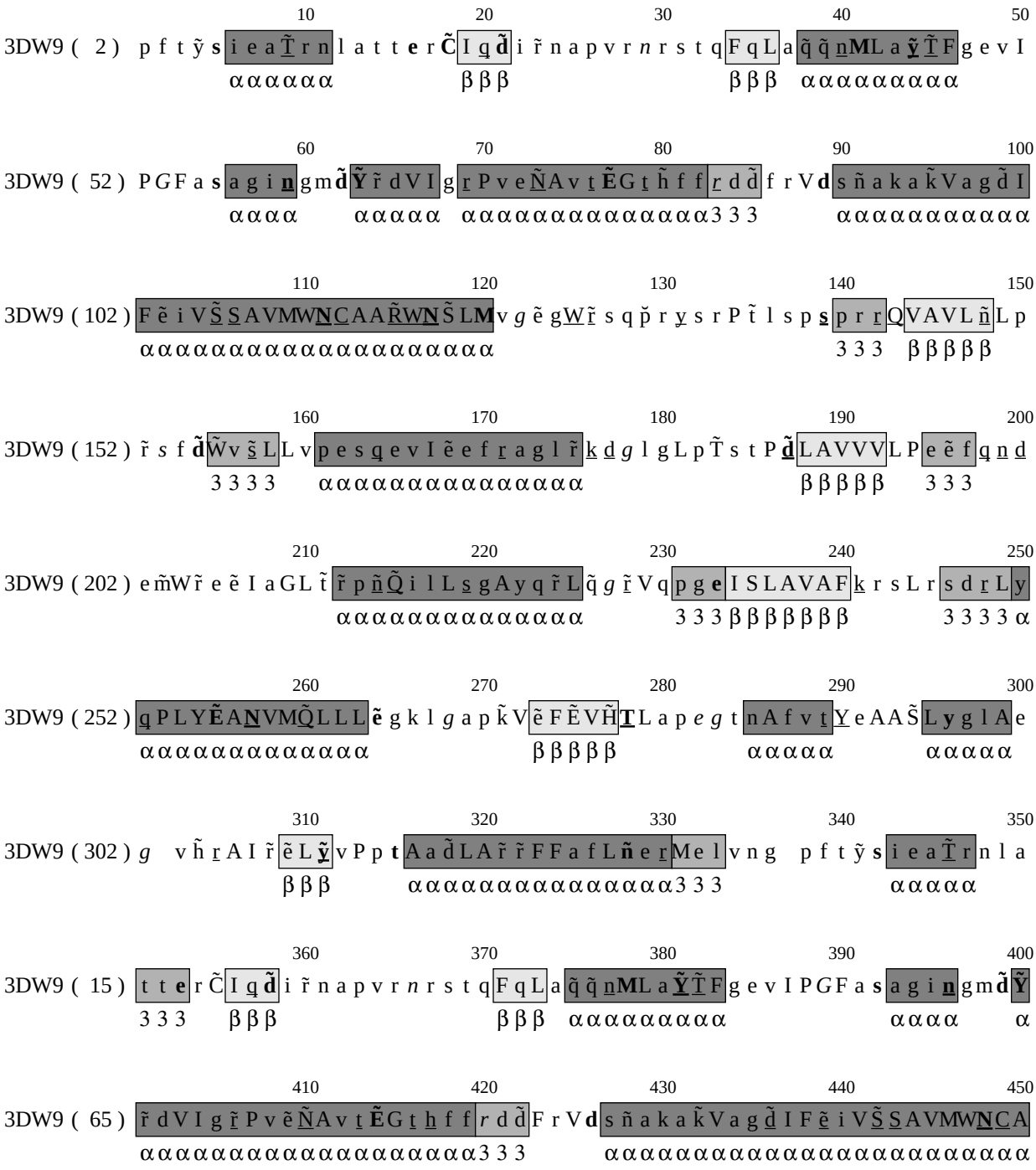
3DW9 (2) pftỹsieaT̃rnlattercC̃IqđiřnapvrnrstqFqLaq̃q̃nMLaỹT̃Fgevi
αααααα βββ βββ ααααααααααα
3DW9 (52) PGFasagingmđỸřdVIgrPveÑAvtẼGthffrdđfrVdsñakakVagđI
αααα αααααα αααααααααααααααα333 αααααααααααα
3DW9 (102) Fẽ iVS̃SSAVMWNCAARW̃NS̃LMvgẽgW̃rsqp̌rysrPt̃lspsprrQVAVLñLp
αααααααααααααααααααααα 333 βββββ
3DW9 (152) řsfđW̃vs̃LLvpesqevIẽefraglřkdglgLpT̃stPđLAVVVLPeẽfqndd
3333 αααααααααααααααα βββββ 333
3DW9 (202) emW̃řeẽIaGLt̃řpñQ̃ilLsgAyqřLq̃gr̃Vqpge ISLAVAFkrsLrsdrLy
αααααααααααααααα 333βββββββββ 3333α
3DW9 (252) qPLYẼEANVMQ̃LLLẽgklgapk̃VẽFẼVH̃TLapegtnAfvtYeAAS̃LygIAe
αααααααααααααα βββββ αααααα ααααα
3DW9 (302) g vh̃rAIř ẽLỹvPpt AađLAř řFFafLñerMelvng pftỹsieaT̃rnla
βββ αααααααααααααααα333 ααααα
3DW9 (15) ttercC̃IqđiřnapvrnrstqFqLaq̃q̃nMLaỸT̃Fgevi PGFasagingmđỸ
333 βββ βββ ααααααααα αααα α
3DW9 (65) řdVIgr̃PvẽÑAvtẼGthffrđđFrVdsñakakVagđIFẽiVS̃SAVMWNCA
αααααααααααααααααααααα333 αααααααααααααααααααααααα

460 470 480 490 500
3DW9 (115) A R W N S L M v g ẽ g W r̃ s q p̌ r Y s r P t L s p s p r̃ r Q V A V L ñ L p r̃ s F d̃ W̃ V s̱ L L v p e s
α α α α α α α α 3 3 3 β β β β β 3 3 3 3 α α α
510 520 530 540 550
3DW9 (165) q e v I ẽ e f r̃ a g l r k d g L g L p T̃ s̃ t P d̃ L A V V v L P ẽ ẽ f q n d e m W r e ẽ i a G L t̃ r̃ p
α α α α α α α α α α α α α α α β β β β β 3 3 3 3 3 3 α α
560 570 580 590 600
3DW9 (215) ñ Q̃ i l L s g A y q r L q̃ g r̃ V q p g e I S L A V A F k r s L r s d r L y q P L Y Ẽ A N V M Q̃ L L L
α α α α α α α α α α α α α α 3 3 3 β β β β β β β β β β 3 3 3 α α α α α α α α α α α α α α
610 620 630 640 650
3DW9 (265) ẽ G k l g A p k̃ V ẽ F Ẽ V H̃ T L a p e g t n A f v t Y e A A S̃ L y g L a e v h̃ r A I r̃ ẽ L ỹ v P p
β β β β β β β α α α α α α α α α α β β β
660 670
3DW9 (318) t A a d̃ L A r̃ r̃ F F a f L n e r M e l v n g
α α α α α α α α α α α α α α α α α α