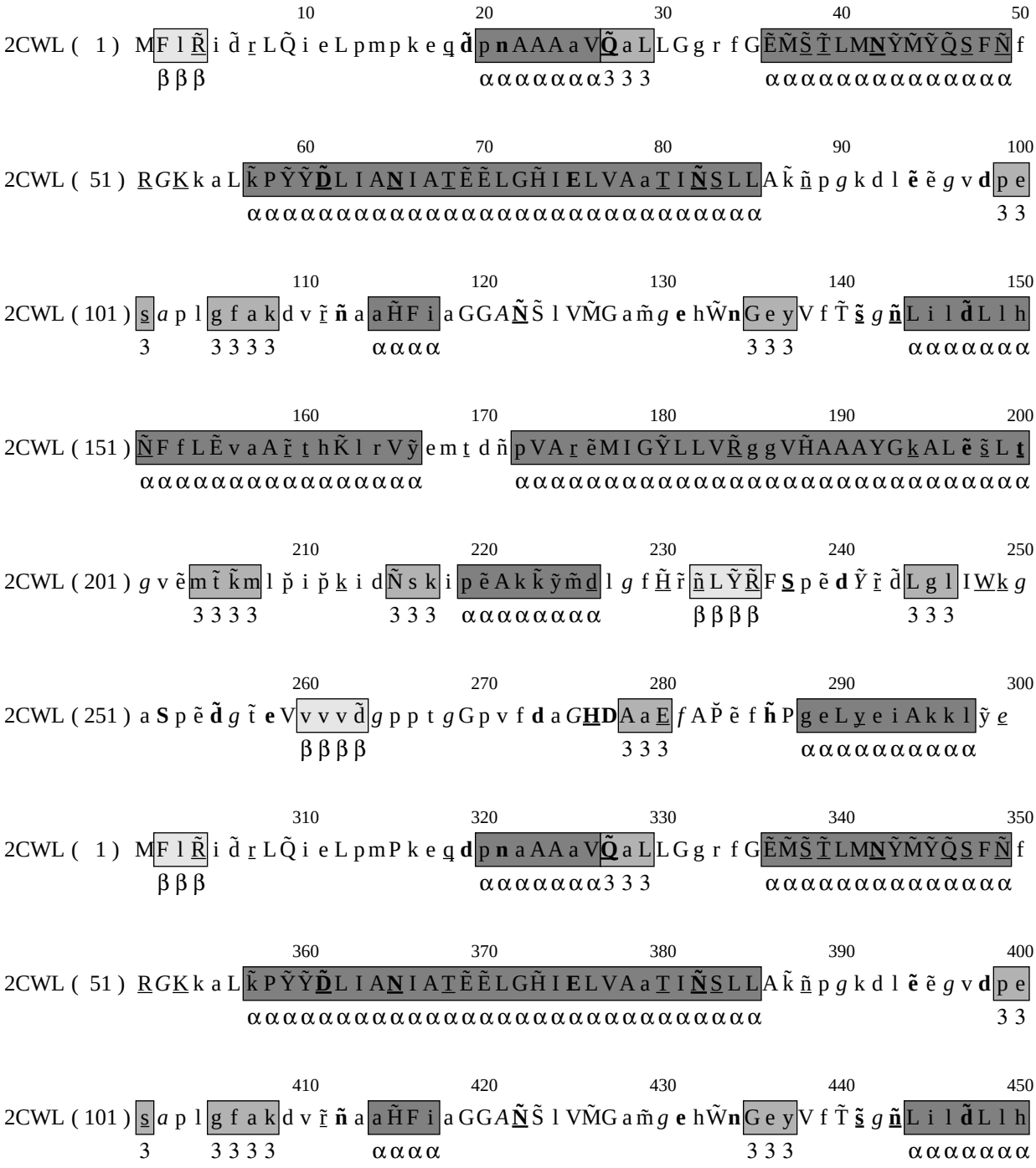
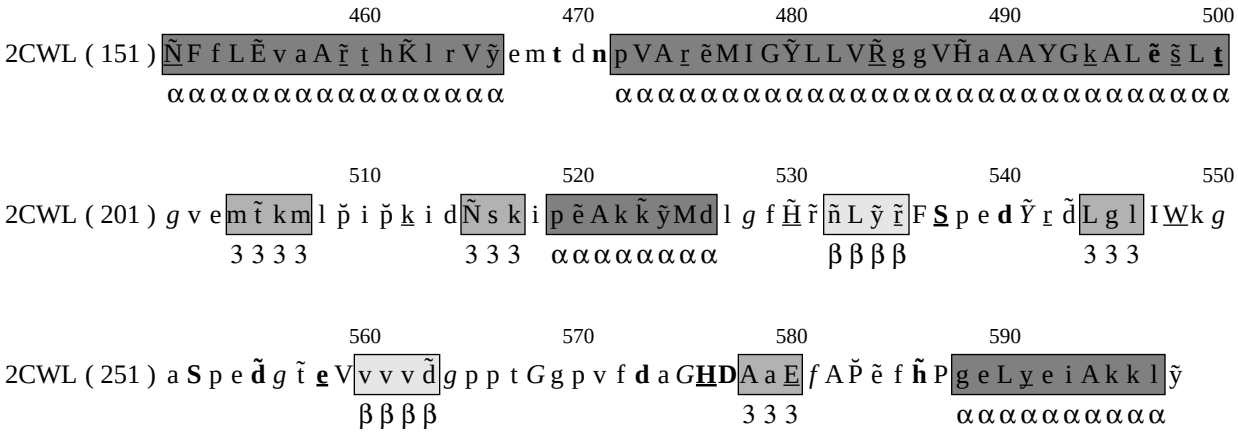

10 20 30 40 50
2CWL (1) MFlRidrLQieLpmpkeqddpnAAAaVQaLLGgrfGEMSTLMNYMYQSFNf
βββ ααααααα333 αααααααααααααααα
60 70 80 90 100
2CWL (51) RGKkaLkPYYDLIANIATEELGHIELVAaTINSLLAkñpgkdlēēgvdpe
αααααααααααααααααααααααααααααααααα 33
110 120 130 140 150
2CWL (101) sapl gfak dvrñaaHFiaGGANSlVMGamgehWnGeyVfTsgñLildLlh
3 3333 αααα 333 αααααααα
160 170 180 190 200
2CWL (151) NFfLEvaArthKlrVyemtdñpVArēMIGYLLVRggVHAAAYGkALēšLt
αααααααααααααααααα αααααααααααααααααααααααααααααααα
210 220 230 240 250
2CWL (201) gvēmtkmlpipkidNskipēAkkymdlgfHrñLYRFSpēdYrdLglIWkg
3333 333 αααααααα ββββ 333
260 270 280 290 300
2CWL (251) aSpēdgteVvvvdgpptgGpvfdaGHDAaEfAPēfhPgeLyeiAkkl ye
βββββ 333 αααααααααα
310 320 330 340 350
2CWL (1) MFlRidrLQieLpmPkeqdpnaAAaVQaLLGgrfGEMSTLMNYMYQSFNf
βββ ααααααα333 αααααααααααααααα
360 370 380 390 400
2CWL (51) RGKkaLkPYYDLIANIATEELGHIELVAaTINSLLAkñpgkdlēēgvdpe
αααααααααααααααααααααααααααααααααα 33
410 420 430 440 450
2CWL (101) sapl gfak dvrñaaHFiaGGANSlVMGamgehWnGeyVfTsgñLildLlh
3 3333 ααααα 333 αααααααα


460 470 480 490 500
2CWL (151) Ñ F f L Ẽ v a A r̃ t̲ h K̃ l r V ỹ e m t d n p V A r̲ ẽ M I G Ỹ L L V R̲ g g V H̃ a A A Y G k̲ A L ẽ s̃ L t
α α α