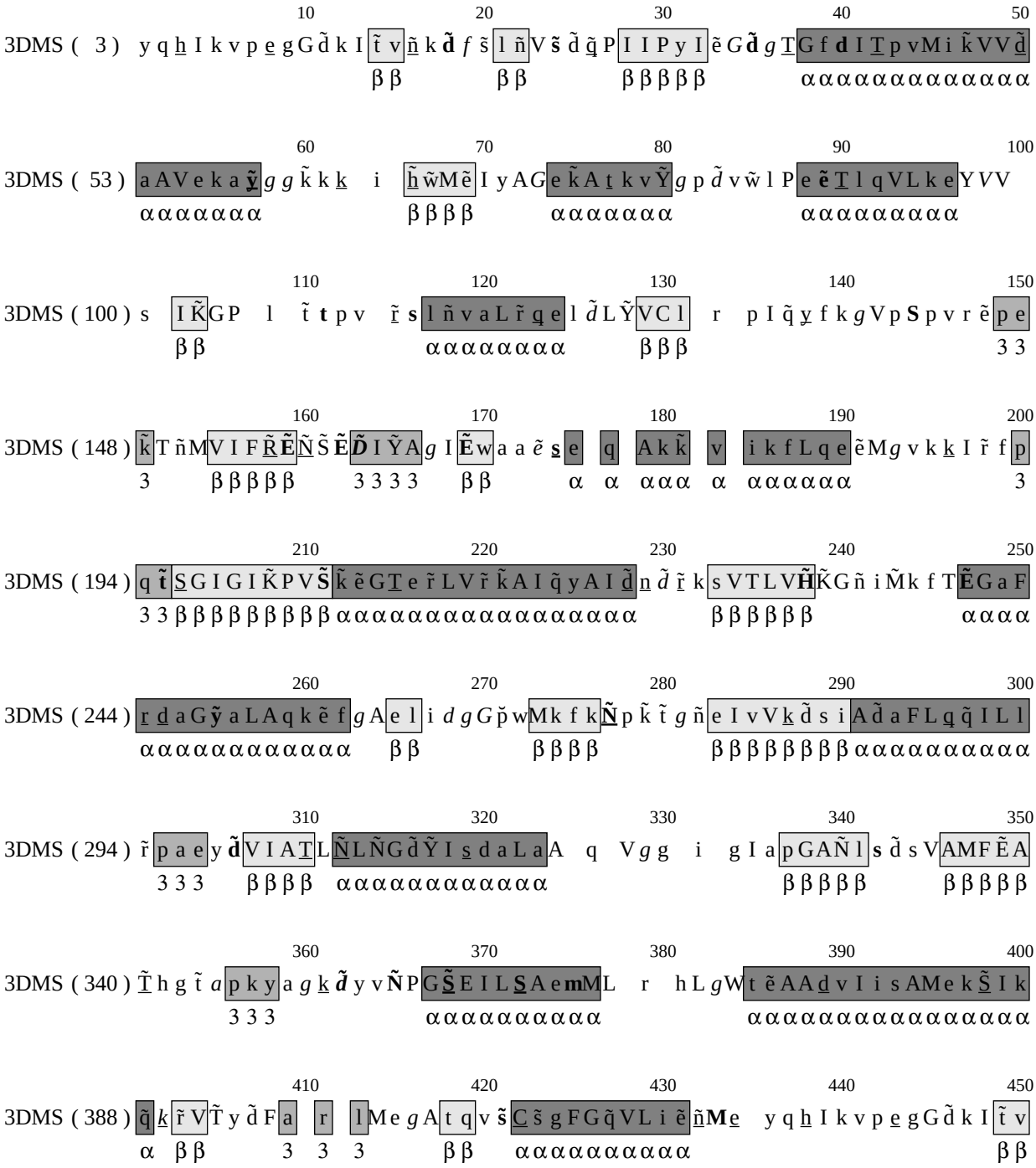
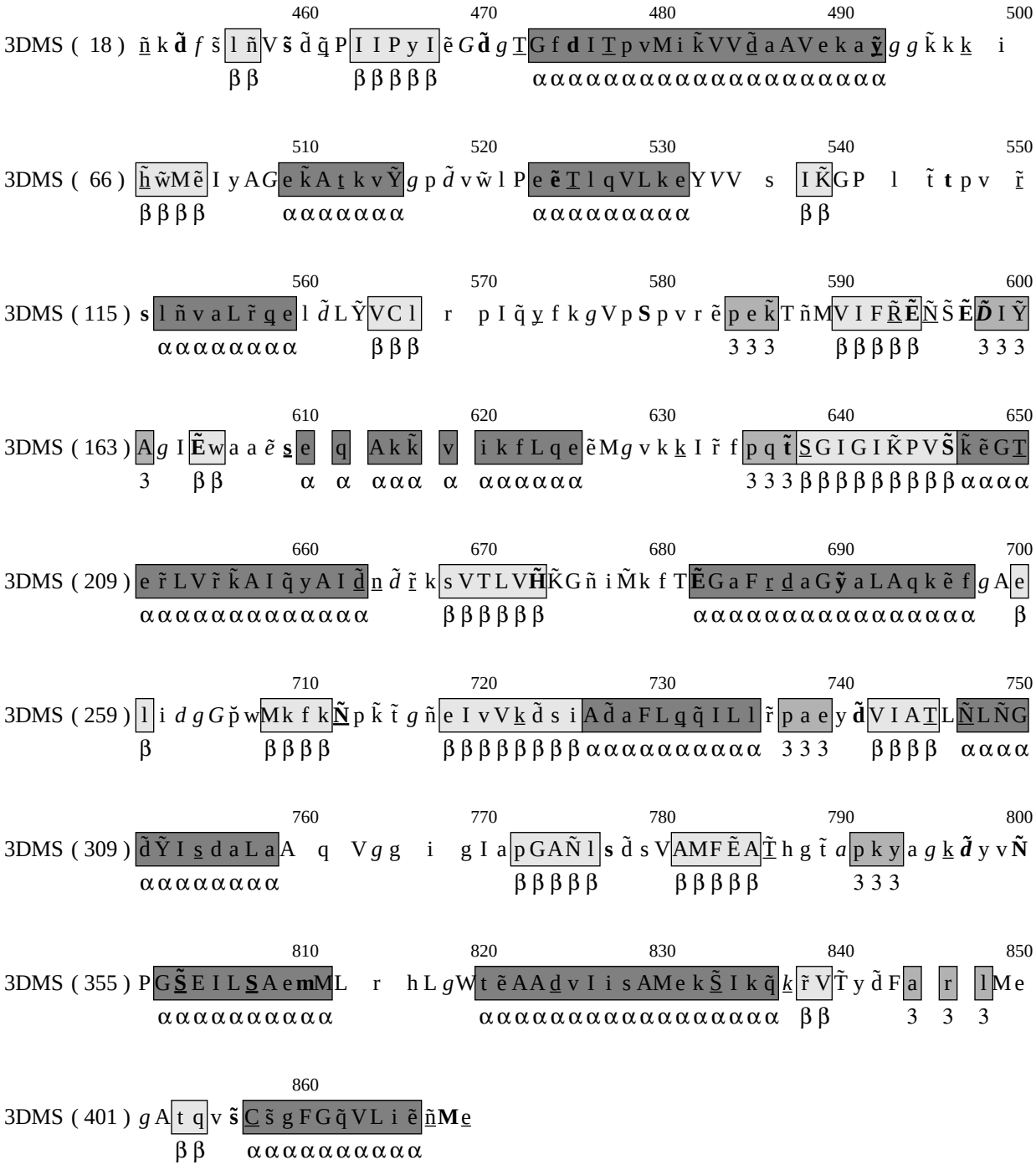

3DMS (3) yqhIkvpegGdkItvnkdfslnVsdqPIIPyIeGdgTGfdITpvMikVVd
ββ ββ βββββ αααααααααααααα
3DMS (53) aAVekayggkkk i hwMeIyAGekAtkvYgpdvwlPeeTlqVLkeYVV
αααααααα βββ αααααααα αααααααααα
3DMS (100) s IKGP l t tpv rslnvaLrqeldLYVCl r pIqyfkgVpSpvreppe
ββ αααααααα βββ 33
3DMS (148) kTnMVIFRESNSEDIYAgIEwaaesqAkkvikfLqeeMgvkkIrfp
3 βββββ 3333 ββ α α αααα α ααααααα 3
3DMS (194) qtSGIGIKPVSkeGTerLVrkAIqyAIdnd rksVTLVHKGnimkfTEGaF
33ββββββββββ αααααααααααααααααα βββββββ αααα
3DMS (244) rdaGyaLAqkefgAelidgGpwMkfkNpktgneIvVkdsiAdaFLqqILl
αααααααααααααα ββ βββββ ββββββββαααααααααααα
3DMS (294) rpaeydVIATLNLNGdYIsdaLaA q Vgg i gIapGANlsdsVAMFEA
333 βββββ αααααααααααααα ββββββ ββββββ
3DMS (340) ThgtapkyagkdyvNPGSEILSAemMLr hLgWtêAAdvIisAMekSIk
333 αααααααααααα αααααααααααααααααα
3DMS (388) qkrVTydFa r lMegAtqvsCsgFGqVLiênMeyqhIkvpegGdkItv
α ββ 3 3 3 ββ αααααααααααα ββ


460 470 480 490 500
3DMS (18) ñ k đ f š l ñ V š đ q̃ P I I P y I ẽ G đ g T G f d I T p v M i k̃ V V đ a A V e k a ỹ g g k̃ k k i
β β β