10 20 30 40 50
d1hcda1(1) mgnrAfkšh-hghfflSaegeaavkthhghhdhhtthfhvenhg
d3llpa1(7) aeavqiqFGLiNc-gnkyLTAeafgfkVnAsaasslkkkQiWTleaasg
d3llpa2(141) qvnIySvtrkryAhlsaadeIAVdrdvpwgvdSlIltlafqd
d3llpa3(260) caqVVLqAa-nerñVSTrg-mdLSAnqdeetdqEtFqleidrdt
d3llpa4(383) rpiIvFrGe-hgfIGcrtg-gtLDAnrssy-d---vFqlefñd
βββββ βββββ βββββ βββββ
60 70 80 90 100
d1hcda1(41) gkvAlkthcgkylSigdhkqvylshhlhgdhslFhlehhg-gkvšikGhh
d3llpa1(58) aAvcLrShlgryLaAdkdGnVtCerevpgpdCrFlivahdd gr wSLqSe a
d3llpa2(184) qrySVqTadhrfLrh--dGr---LvarpepaTGYtlefr---kVAFrDc e
d3llpa3(303) kkCAFrThtgkYWtlta tggVqStasskñasCyFdIewrd-rrITLrAsn
d3llpa4(421) gAyNIkdstgkyWtvgsdsaVtSsgdtpv---dFfFefcdynkVAIkvg-
βββββ βββββ βββββ βββββ βββββ
110 120 130
d1hcda1(90) -hhyiSAd-hhghvstk-ehhdhdttFeeiii
d3llpa1(108) hrryFGgt-ed-rLsCfaqtvspaekWsvhiamhp
d3llpa2(228) -grylaPsgpsGtLkAg----gkdelFalqs
d3llpa3(352) -gkFVtSk-knGqLaAsvetAgdsEl FlmklinN
d3llpa4(467) -grylkgd-hagvLkAsaetvdpaSlWey
βββββ βββββ 333 βββ