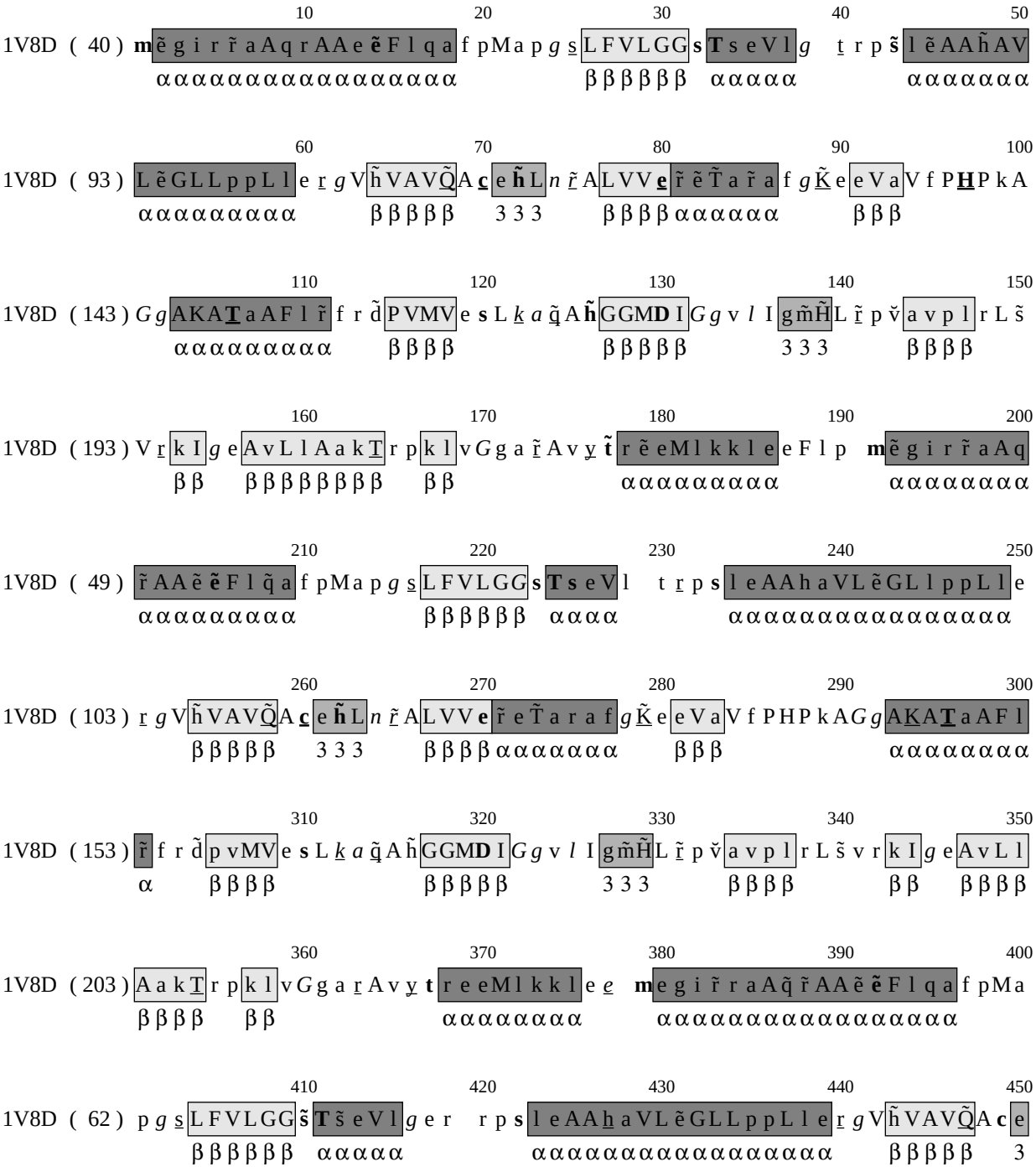
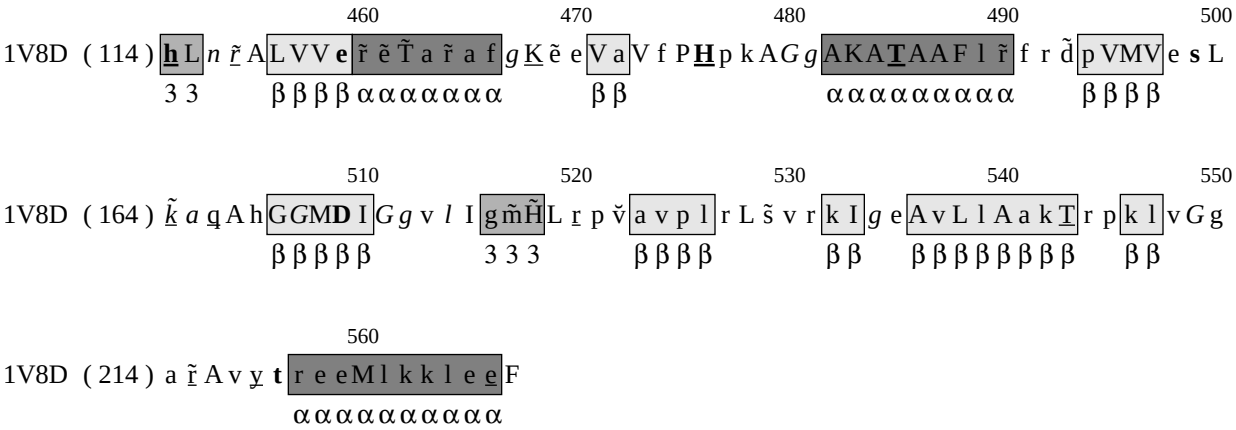

10 20 30 40 50
1V8D (40) mẽgirr̃aAqrAAeẽFlqafpMapgsLFVLGGsTseVlg trpš lẽAAh̃AV
αααααααααααααααααααα βββββ ααααα αααααααα
60 70 80 90 100
1V8D (93) LẽGLLppLle rgVh̃VAVQ̃Ac̲eh̃Lnr̃ALVVe̲r̃ẽT̃ar̃afgK̲eeVaVfPH̲PkA
αααααααααα ββββ 333 βββαααααααα βββ
110 120 130 140 150
1V8D (143) GgAKAT̲aAFlr̃frd̃PVMVesLkaq̃Ah̃GGMDIGgvlIgm̃H̃Lr̃pv̌avplrLš
αααααααααα ββββ ββββββ 333 ββββ
160 170 180 190 200
1V8D (193) Vrk̲Igeh̃AvLlAakT̲rpklvGgar̃Avy̲t̃rẽeMlkklleeFlp mẽgirr̃aAq
ββ ββββββββ ββ αααααααααα αααααααααα
210 220 230 240 250
1V8D (49) r̃AAẽẽFlq̃afpMapgsLFVLGGsTseVl trpsleAAhaVLẽGLlppLle
αααααααααα βββββββ αααα αααααααααααααααααααα
260 270 280 290 300
1V8D (103) rgVh̃VAVQ̃Ac̲eh̃Lnr̃ALVVer̃eT̃arafgK̲eeVaVfPHPkAGgAK̲AT̲aAFl
βββββ 333 βββββαααααααα βββ αααααααααα
310 320 330 340 350
1V8D (153) r̃frd̃pvMVesLka q̃Ah̃GGMDIGgvlIgm̃H̃Lr̃pv̌avplrLš vrkIgeAvLl
α βββββ βββββ 333 βββββ ββ ββββ
360 370 380 390 400
1V8D (203) AakT̲rpklvGgarAvy̲treeMlkklle e̲ megir̃raAq̃r̃AAẽẽFlqafpMa
ββββ ββ αααααααααα αααααααααααααααααααα
410 420 430 440 450
1V8D (62) pgsLFVLGGs̃TsẽeVlgerrpsleAAh̲aVLẽGLLppLle̲rgVh̃VAVQ̃Ace
βββββββ αααααα ααααααααααααααααααα βββββ 3


460
470
480
490
500
1V8D (114) h L n r̃ A L V V e r̃ ẽ T̃ a r̃ a f g K̲ ẽ e V a V f P H̲ p k A G g A K A T̲ A A F l r̃ f r d̃ p V M V e s L
3 3 β β β β α α α α α α α α α α α α α α α α β β β β
510
520
530
540
550
1V8D (164) k̃ a q̲ A h G G M D I G g v l I g m̃ H̃ L r̲ p v̌ a v p l r L s̃ v r k I g e A v L l A a k T̲ r p k l v G g
β β β β β 3 3 3 β β β β β β β β β β β β β β β β
560
1V8D (214) a r̃ A v y̲ t r e e M l k k l e e̲ F
α α α α α α α α α α α α