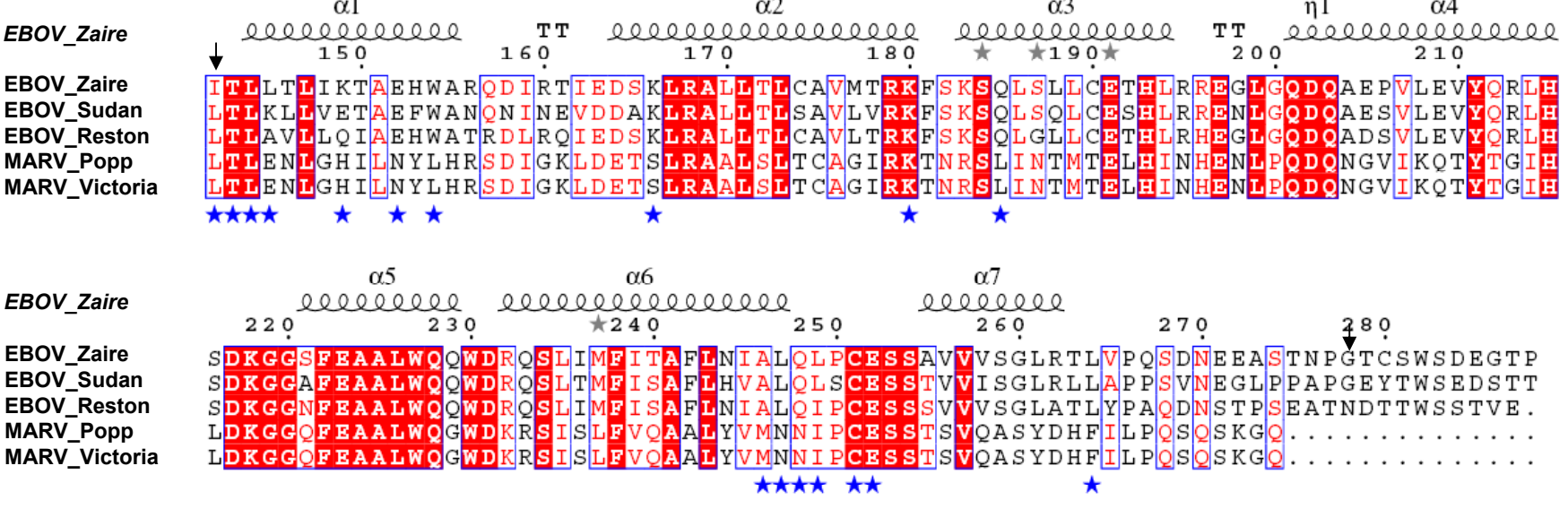
α1
α2
α3
η1
α4
EBOV_Zaire
TT
TT
150
160
170
180
190
200
210
EBOV_Zaire ITLLTLIKTAEHWARQDIRTIEDSKLRALLTLCAVMTRKFSKSQLSLLCETHLRREGLGQDQAEPVLEVYQRLH
EBOV_Sudan LTLKLLVETAEFWANQNINEVDDAKLRALLTLSAVLVRKFSKSQLSQLCESHLRRENLGQDQAESVLEVYQRLH
EBOV_Reston LTLAVLLQIAEHWATRDLRQIEDSKLRALLTLCAVLTRKFSKSQLGLLCETHLRHEGLGQDQADSVLEVYQRLH
MARV_Popp LTLENLGHILNYLHRSDIGKLDETSLRAALSLTCAGIRKTNRSLINTMTELHINHENLPQDQNGVIKQTYTGIH
MARV_Victoria LTLENLGHILNYLHRSDIGKLDETSLRAALSLTCAGIRKTNRSLINTMTELHINHENLPQDQNGVIKQTYTGIH
α5
α6
α7
EBOV_Zaire
220
230
240
250
260
270
280
EBOV_Zaire SDKGGSFEAALWQQWDRQSLIMFITAFLNIALQLPCESSAVVVSGLRTLVPQSDNEEASTNPGTCSWSDEGTP
EBOV_Sudan SDKGGAFEAALWQQWDRQSLTMFISAFLHVALQLSCESSTVVISGLRLLAPPSVNEGLPPAPGEYTWSEDSTT
EBOV_Reston SDKGGNFEAALWQQWDRQSLIMFISAFLNIALQIPCESSSVVVSGLATLYPAQDNSTPSEATNDTTWSSTVE.
MARV_Popp LDKGGQFEAALWQGWDKRSISLFVQAALYVMNNIPCESSTSVQASYDHFILPQSQSKGQ.....
MARV_Victoria LDKGGQFEAALWQGWDKRSISLFVQAALYVMNNIPCESSTSVQASYDHFILPQSQSKGQ.....