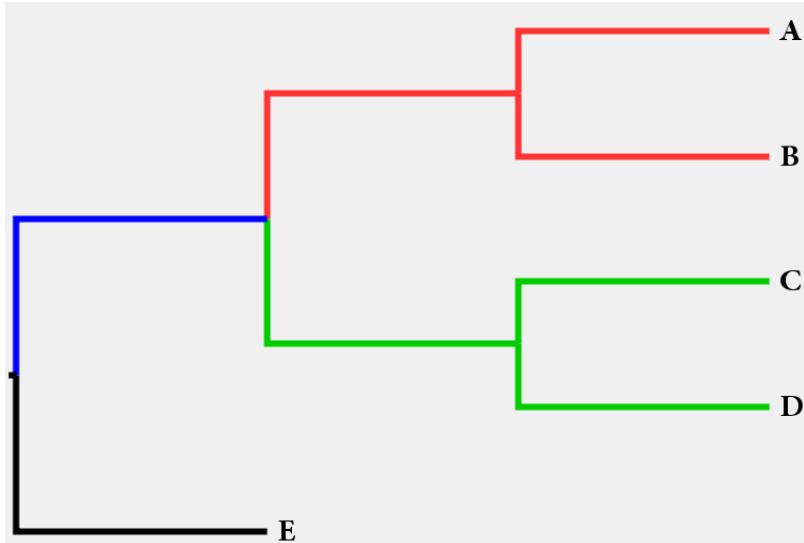
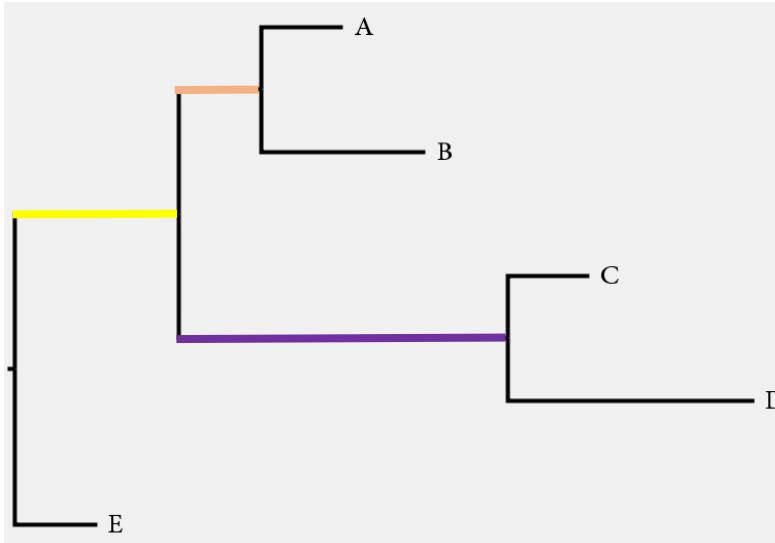


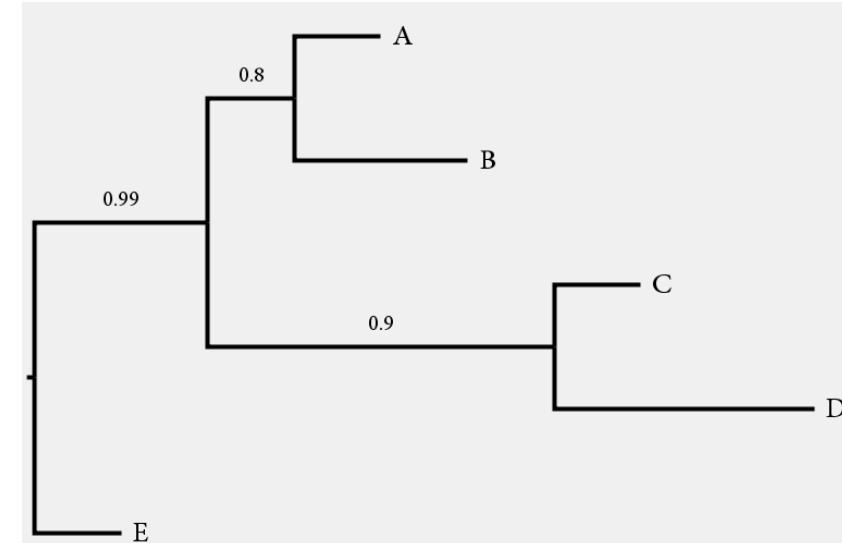
NEWICK tree format



topology



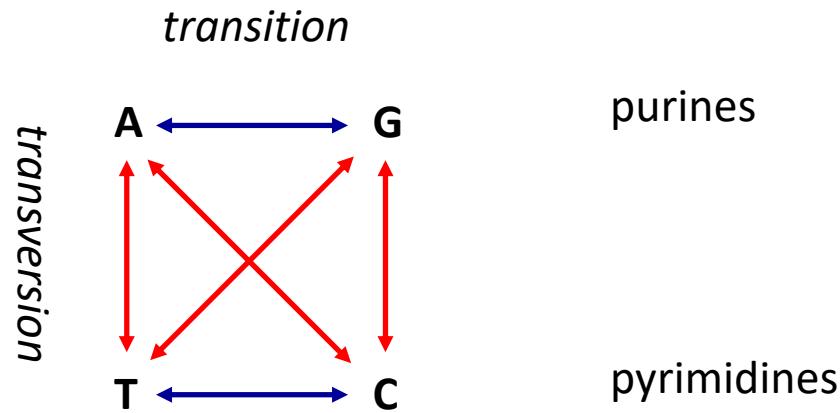
branch lengths



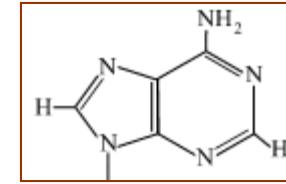
support values

Evolutionary models for DNA sequences

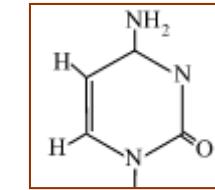
- models for sequence changes



purines



pyrimidines



- parameters
 - base frequencies
 - substitution types (transitions, transversions)
 - heterogeneity in substitution rates (G)
 - proportion of invariant sites (I)

Substitution models for DNA sequences

