(Rokas et al. 2003)

(Robinson and Foulds 1979),(Robinson and Foulds 1981)

(Billera, Holmes, and Vogtmann 2001)

(Kuhner and Felsenstein 1994)

Billera, Louis J., Susan P. Holmes, and Karen Vogtmann. 2001. “Geometry of the Space of Phylogenetic Trees.” *Advances in Applied Mathematics* 27 (4) (November): 733–767. doi:10.1006/aama.2001.0759.

Kuhner, M K, and J Felsenstein. 1994. “A Simulation Comparison of Phylogeny Algorithms Under Equal and Unequal Evolutionary Rates..” *Molecular Biology and Evolution* 11 (3) (May): 459–468.

Robinson, D F, and L.R. Foulds. 1979. *Lecture Notes in Mathematics*. Ed. A F Horadam and W D Wallis. Vol. 748. Lecture Notes in Mathematics. Springer Berlin Heidelberg. doi:10.1007/BFb0102690.

Robinson, DF, and L.R. Foulds. 1981. “Comparison of Phylogenetic Trees.” *Mathematical Biosciences* 53 (1-2). Mathematical Biosciences: 131–147.

Rokas, Antonis, Barry L Williams, Nicole King, and Sean B Carroll. 2003. “Genome-Scale Approaches to Resolving Incongruence in Molecular Phylogenies..” *Nature* 425 (6960). Nature: 798–804. doi:10.1038/nature02053.