










Sequence 1 CTA GCT AGA GGA AGC CCA ACA GTA
Sequence 2 TTG GCG CGT GGG TCT CCG ACC GTT

LARGSP T

The protein could be under evolutionary pressure. If you only use protein data, you won't see all the mutational events going on in the background.

































## How Many Trees?



Finding the most parsimonious tree is computationally intensive if you use exhaustive search methods. A shortcut is needed.





