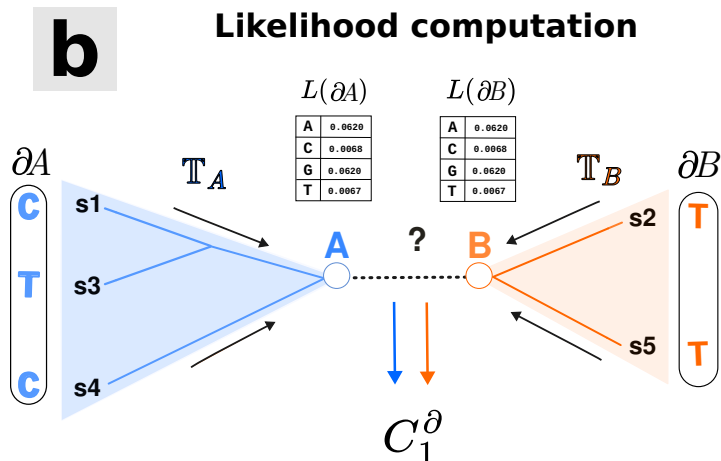
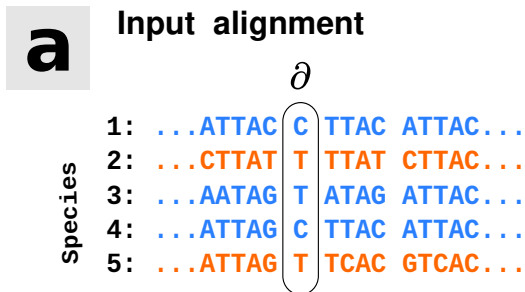
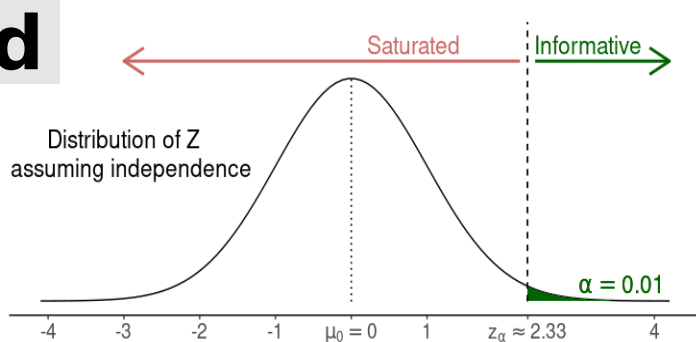


ML-tree inference



Data re-evaluation

Satute



c

$$\hat{C}_1 = \sum_{\partial} \frac{n_{\partial}}{n} C_1^{\partial} \sim \mathbf{N}(0, \hat{\sigma}_1^2/n)$$

$$\mathbf{Z} = \frac{\hat{C}_1 - 0}{\hat{\sigma}_1/\sqrt{n}}$$

Test for branch saturation