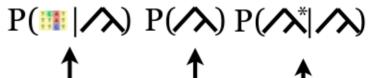
- 1. Propose new tree: $\bigwedge \longrightarrow \bigwedge^*$
- 2. Compute acceptance ratio: $r = \frac{P(||| / x) P(/ x) P(/ x) P(/ x)}{P(/ x) P(/ x)}$
- 3. Accept/Reject:

 - if u > r: accept • otherwise: reject

Likelihood





Proposal

Probability