tikzpicture [obnode] (nx) at (1,1) Ψ; [snode] (lambda) at ($(nx) + (-2, 2.5)$) λ; [snode] (mu) at ($(nx) + (2, 2.5)$) μ; [constnode] (md) at ($(lambda) + (-0.6, 2)$) 0; [constnode] (sdd) at ($(lambda) + (0.6, 2)$) 100; [constnode] (mt) at ($(mu) + (-0.6, 2)$) 0; [constnode] (sdt) at ($(mu) + (0.6, 2)$) 100; [taro] (lambda) – (nx); [taro] (mu) – (nx); [taro] (md) – (lambda); [taro] (sdd) – (lambda); [taro] (mt) – (mu); [taro] (sdt) – (mu); [constnode] (rho) at ($(nx) + (3, 0)$) ρ; [constnode] (T) at ($(nx) + (-3, 0)$) T; [taro] (T) – (nx) ; [taro] (rho) – (nx) ; [taro] (rho) – (nx) ; [white, fill=blue, shape=rectangle, rounded corners] at ($(md) + (-0.5, 1)$) prior min; [white, fill=blue, shape=rectangle, rounded corners] at ($(sdd) + (0.2, 1)$) prior max; [white, fill=blue, shape=rectangle, rounded corners] at ($(mt) + (-0.5, 1)$) prior min; [white, fill=blue, shape=rectangle, rounded corners] at ($(sdt) + (0.2, 1)$) prior max; [white, fill=blue, shape=rectangle, rounded corners] at ($(T) + (0, -1)$) root age; [white, fill=blue, shape=rectangle, rounded corners] at ($(rho) + (0, -1)$) sampling probability; [white, fill=blue, shape=rectangle, rounded corners] at ($(lambda) + (-0.75, 0)$) [left]speciation rate; [white, fill=blue, shape=rectangle, rounded corners] at ($(mu) + (0.75, 0)$) [right]extinction rate;