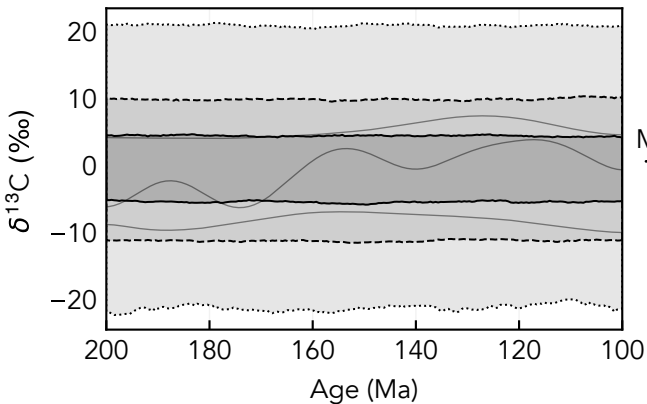
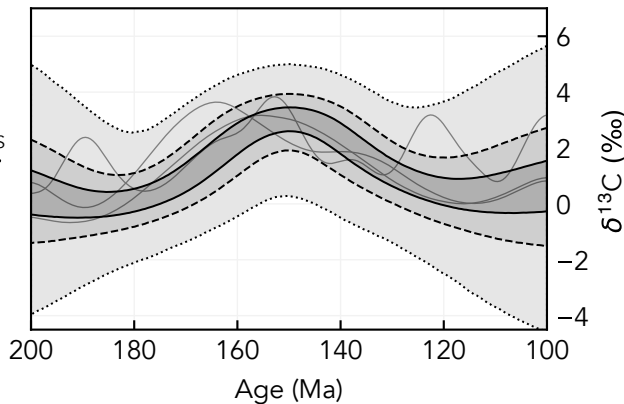


(a) PROXY SIGNAL PRIOR



MODEL LEARNS
FROM DATA

(b) PROXY SIGNAL POSTERIOR

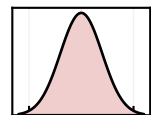


95% envelope

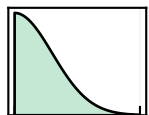
66% envelope

33% envelope

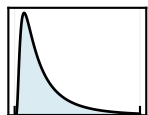
— Example of single draw from prior/posterior



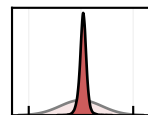
$m(t)$



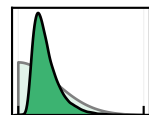
σ



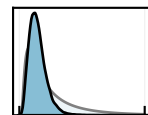
ℓ



$m(t)$



σ



ℓ