2 possible approaches —

  Fit & eval likelihood of various models
  or to plot scatters & |:| which is easier? ↑↑ >|<

→ I did something hacky but, I think, informative;

  → calc μ θ for all my samples
    generated draws

  → viz |:|

  → ks.test

ks.test test stats were uniformly
    distributed. |:| lines looked pretty
    good, not perfect.

  → tentatively explore predicting
      μ, θ for normal | S,N?

  ——→ p (real, θ, μ)
      instead of %tile nonsense)

  ———→ could check correspondence of

that approach with feasible - fishing?