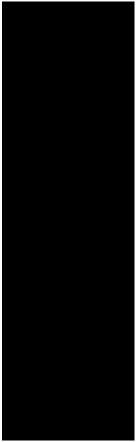


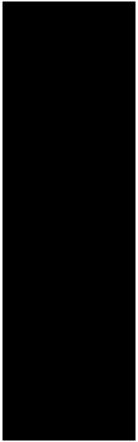


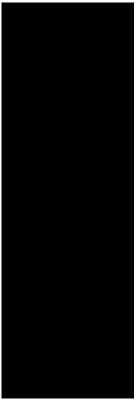


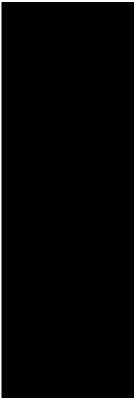
- TEMPERED IV









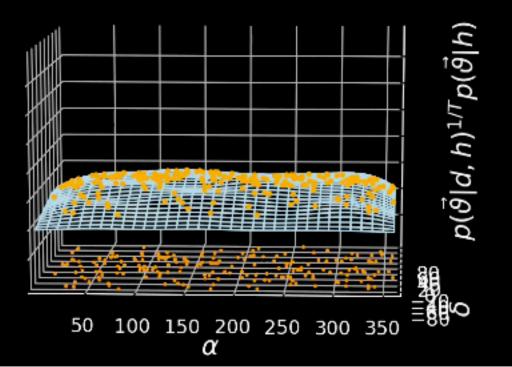


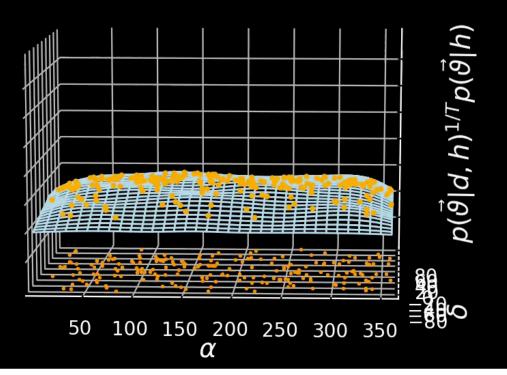


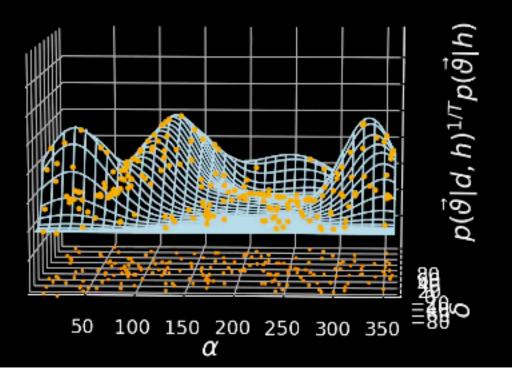


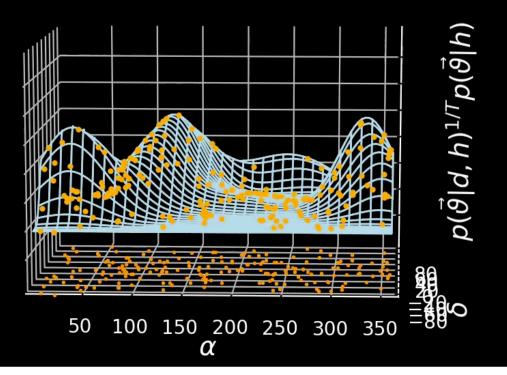


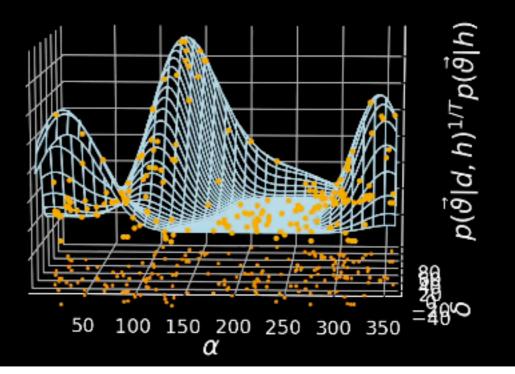


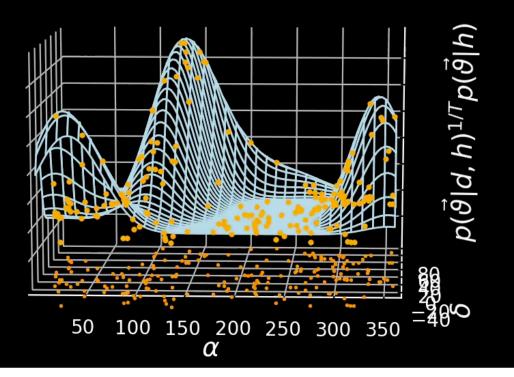




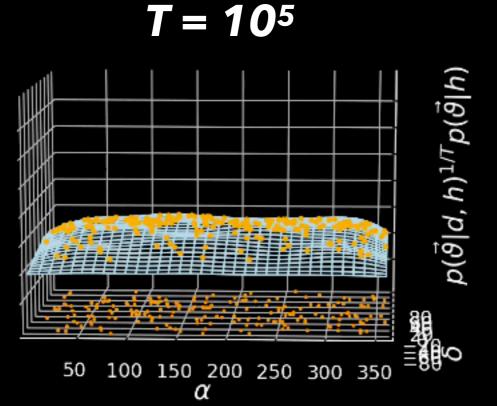


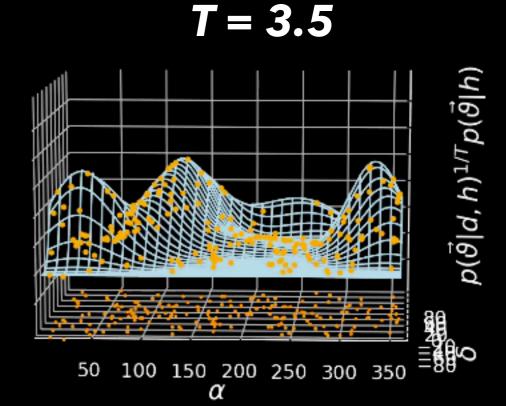


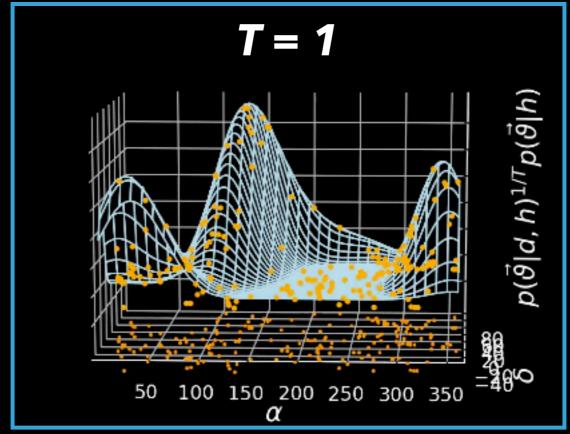




PARALLEL TEMPERED MCMC



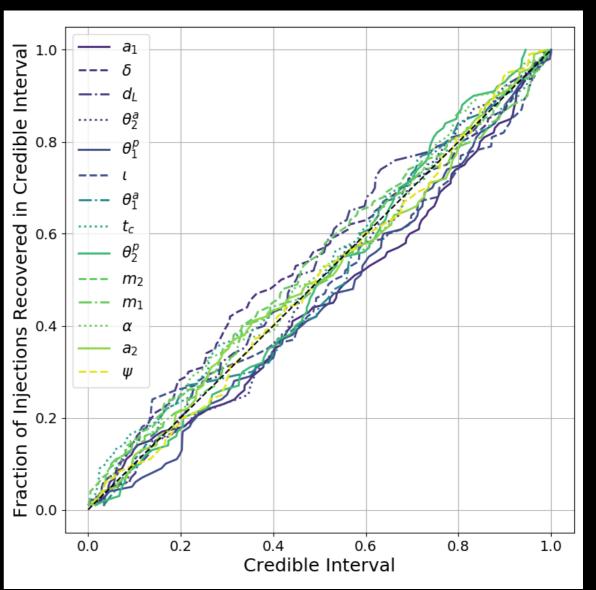




PERCENTILE PERCENTILE TEST

- Add signals to realizations of Gaussian noise
- Run PE on each signal, produce marginal posteriors for each parameter
- Test: for each parameter, do X% of the injected values fall within the X% credible interval?

emcee_pt



Probability of obtaining this graph if emcee_pt provides unbiased parameter estimates: 70% (pass)