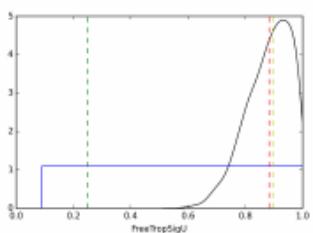


- Markov chain Monte Carlo (MCMC)

- R/Python/Fortran programming



Parameter/
uncertainty
quantification

Model
uncertainty/
calibration

Bayesian statistician

Applications
in ecology...

...and
greenhouse
gas inversions

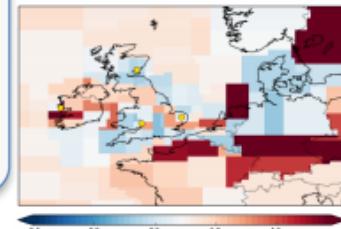
- Drivers of population change

- Citizen science data

- Emulation
- Reversible jump MCMC



- Ground based
- Satellite observations



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