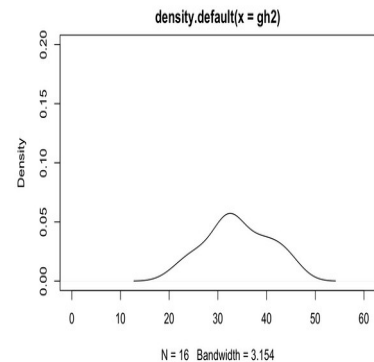
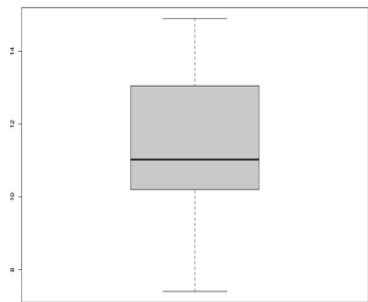
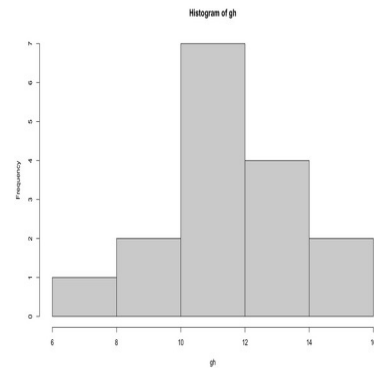
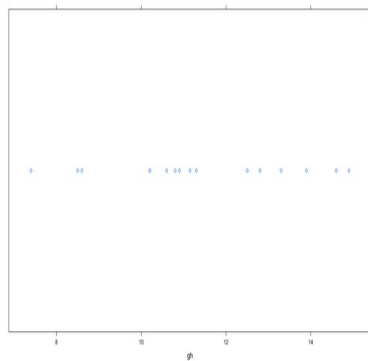


Data Visualization

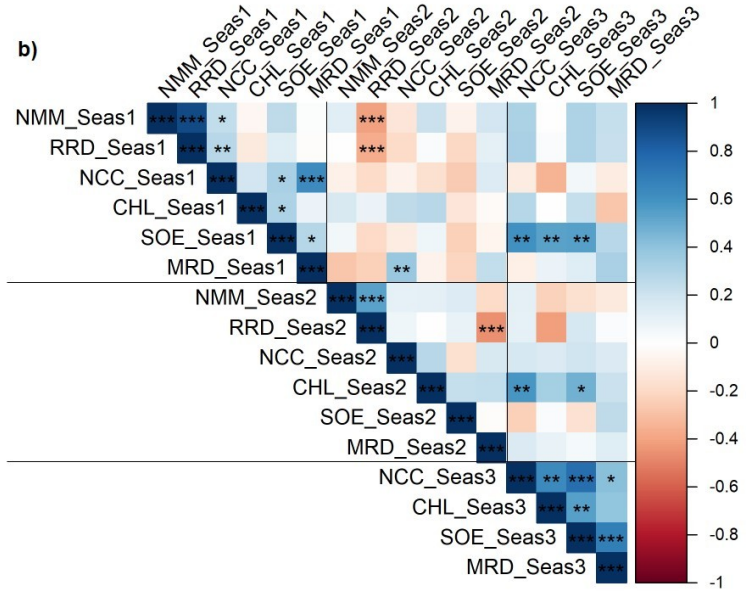
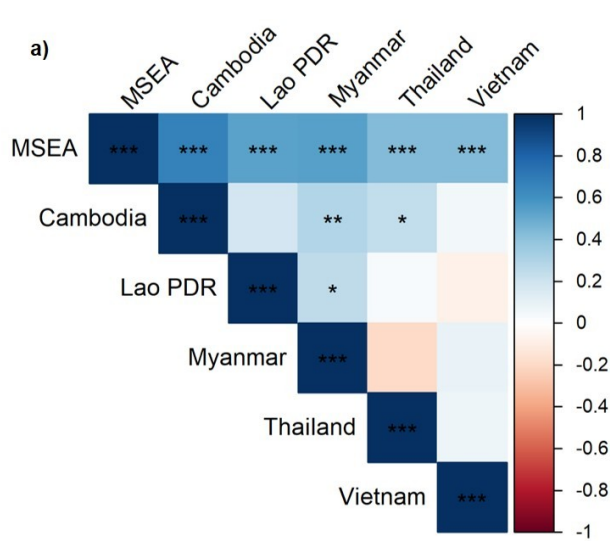
Goals

- Condensed information
- Make information easier to understand
- Convey multiple concepts

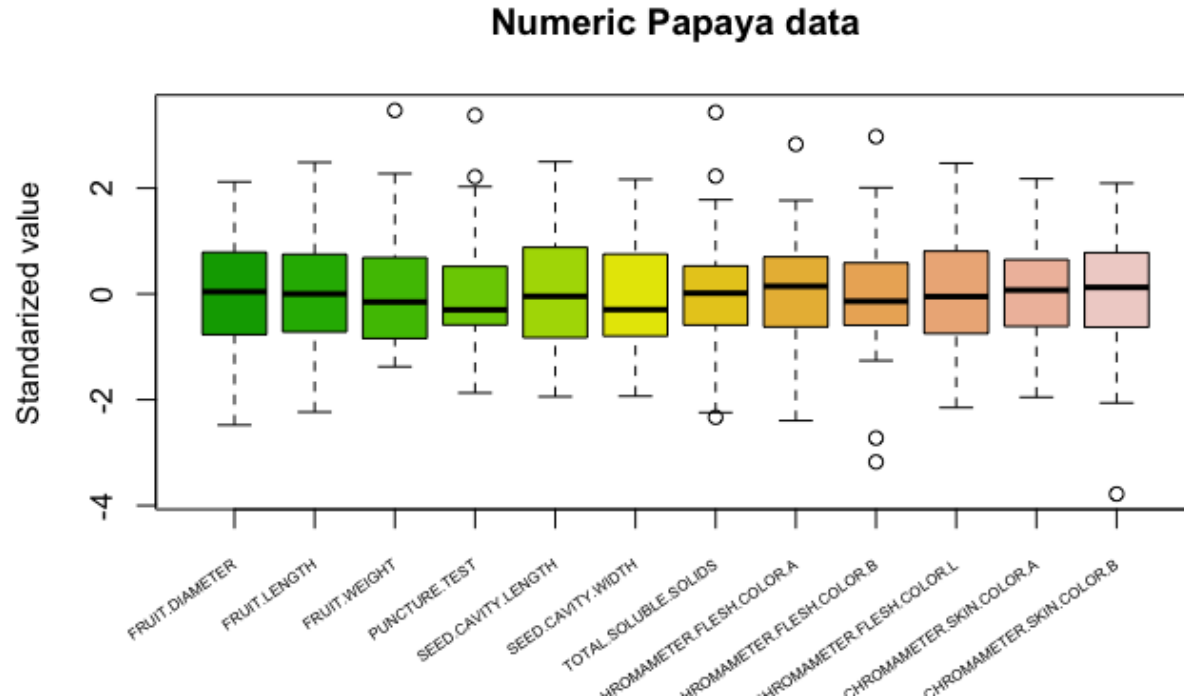
Univariate Visualizations



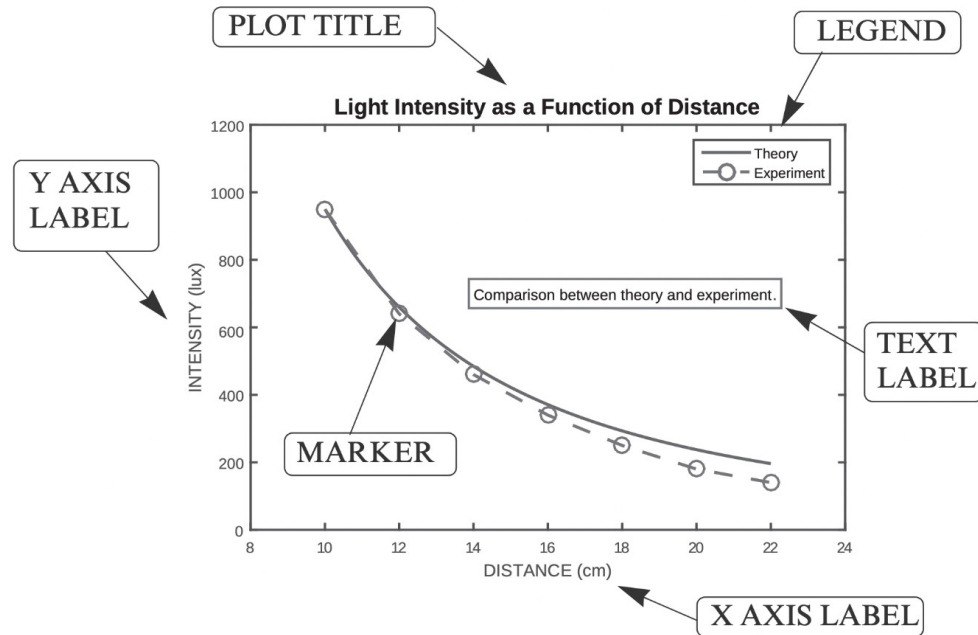
Univariate Visualizations



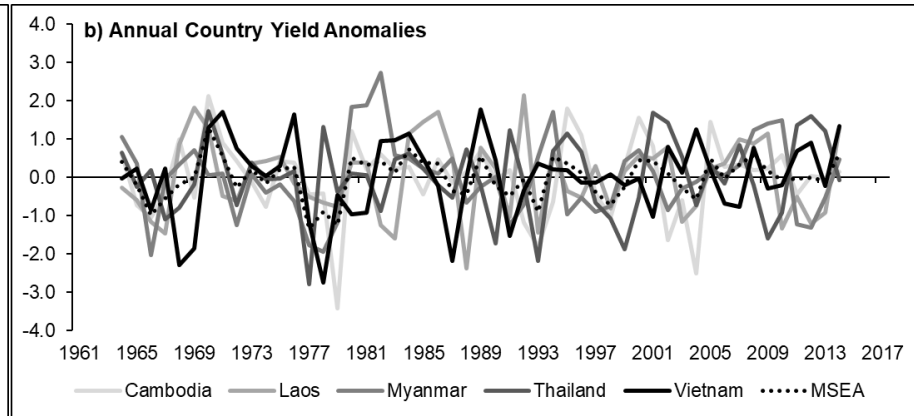
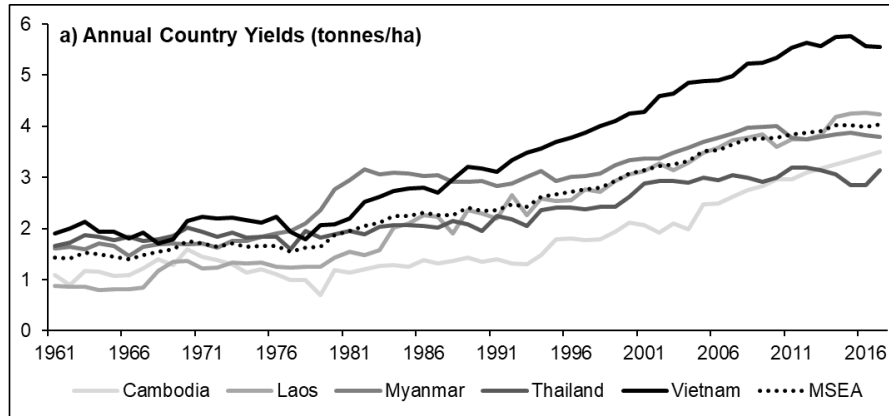
Bivariate Visualizations



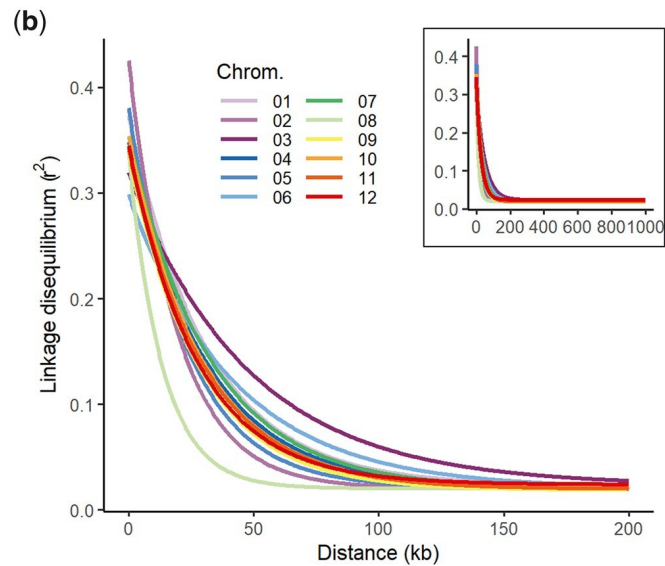
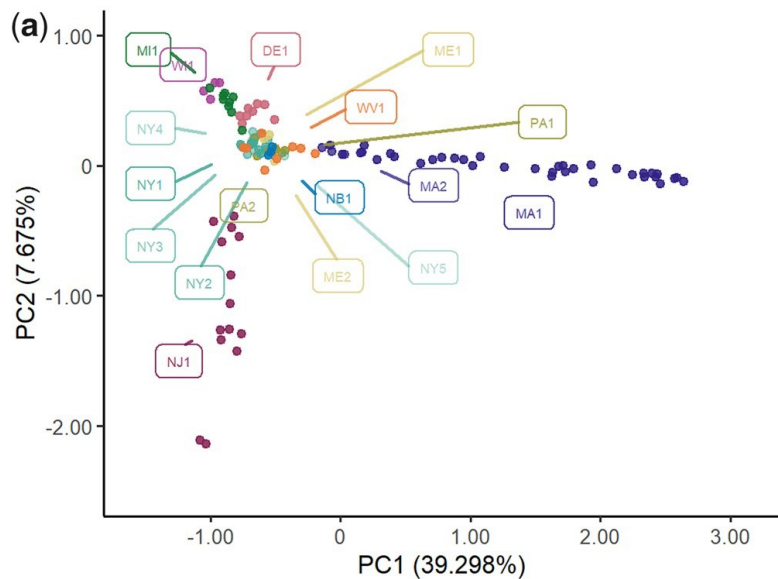
Bivariate Visualizations



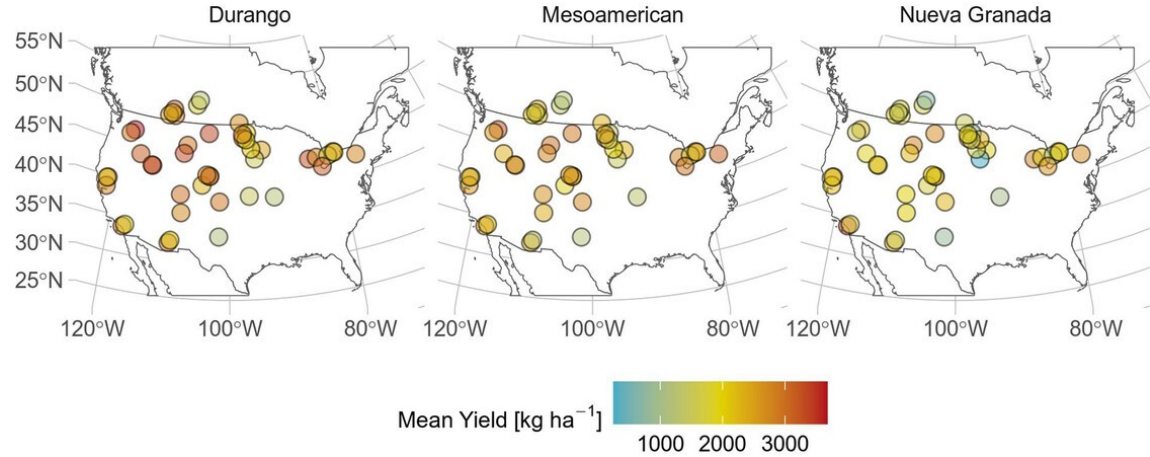
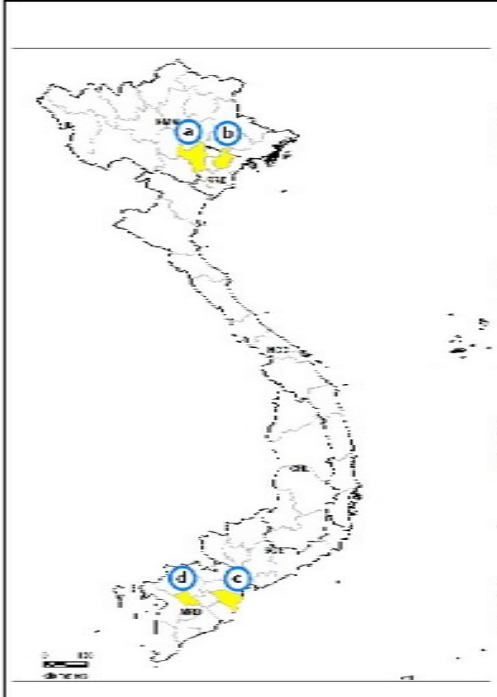
Bivariate Visualizations



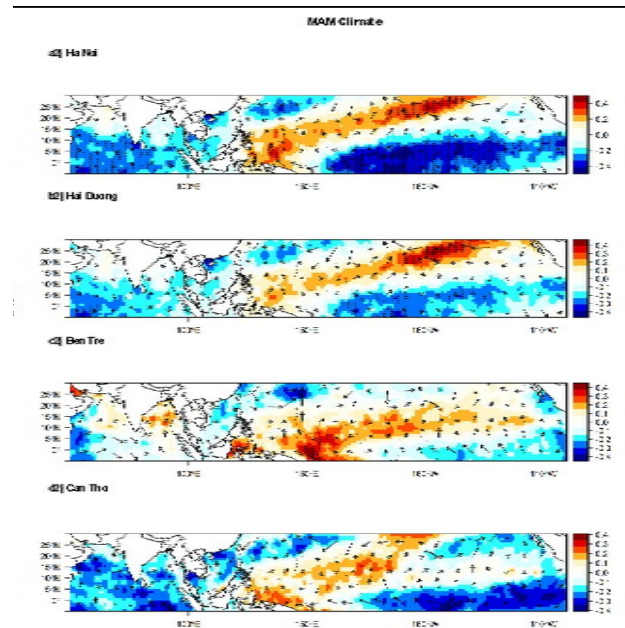
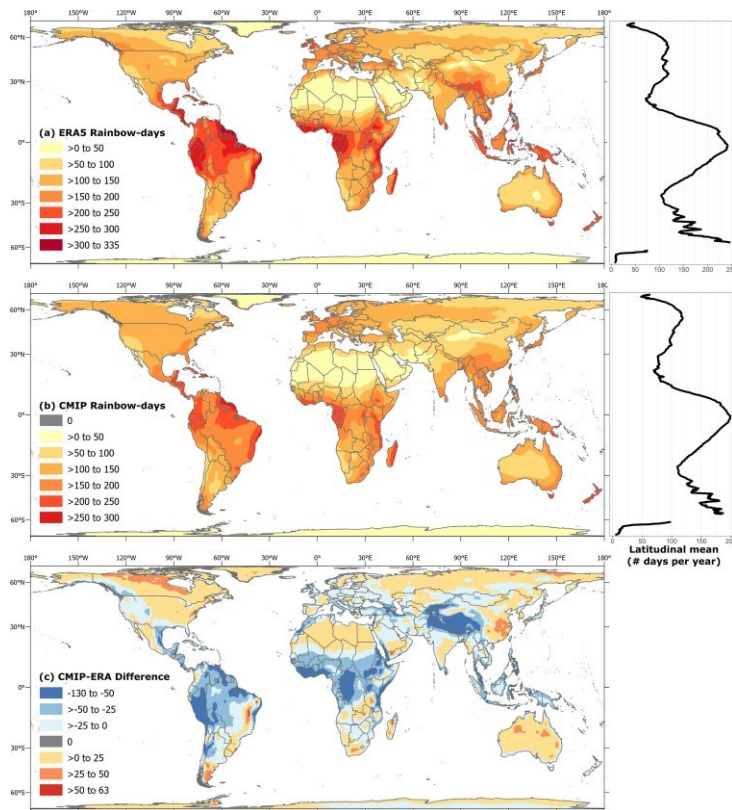
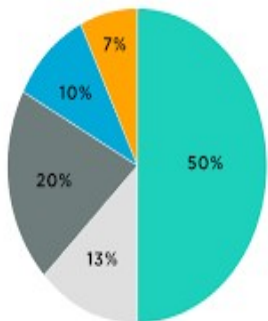
Bivariate Visualizations



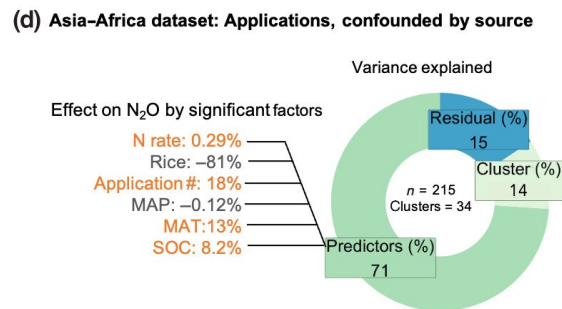
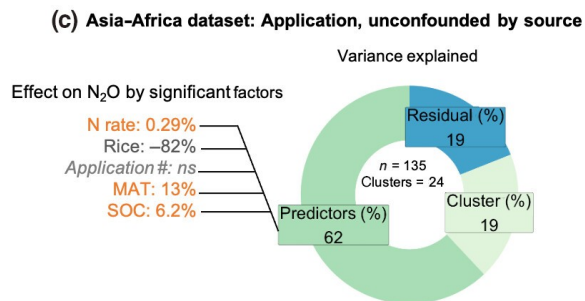
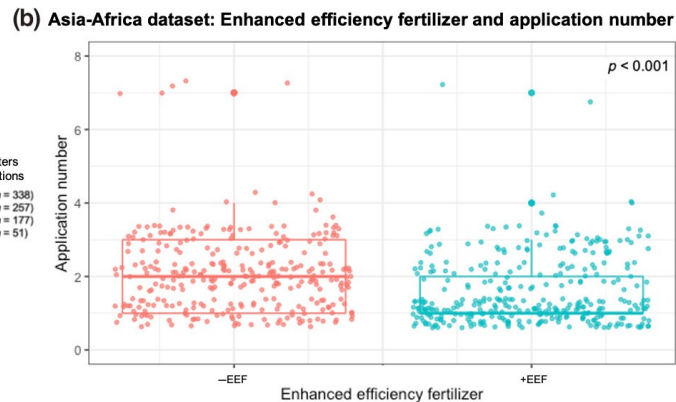
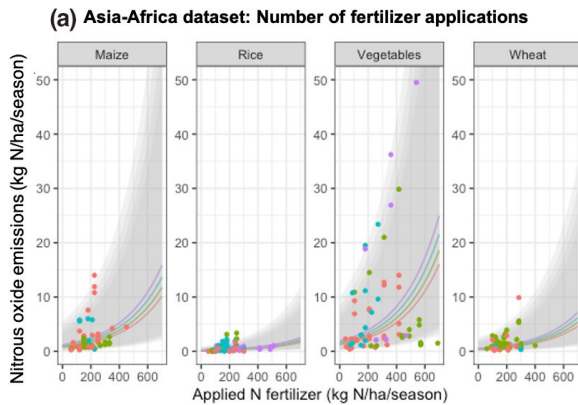
Bivariate Visualizations



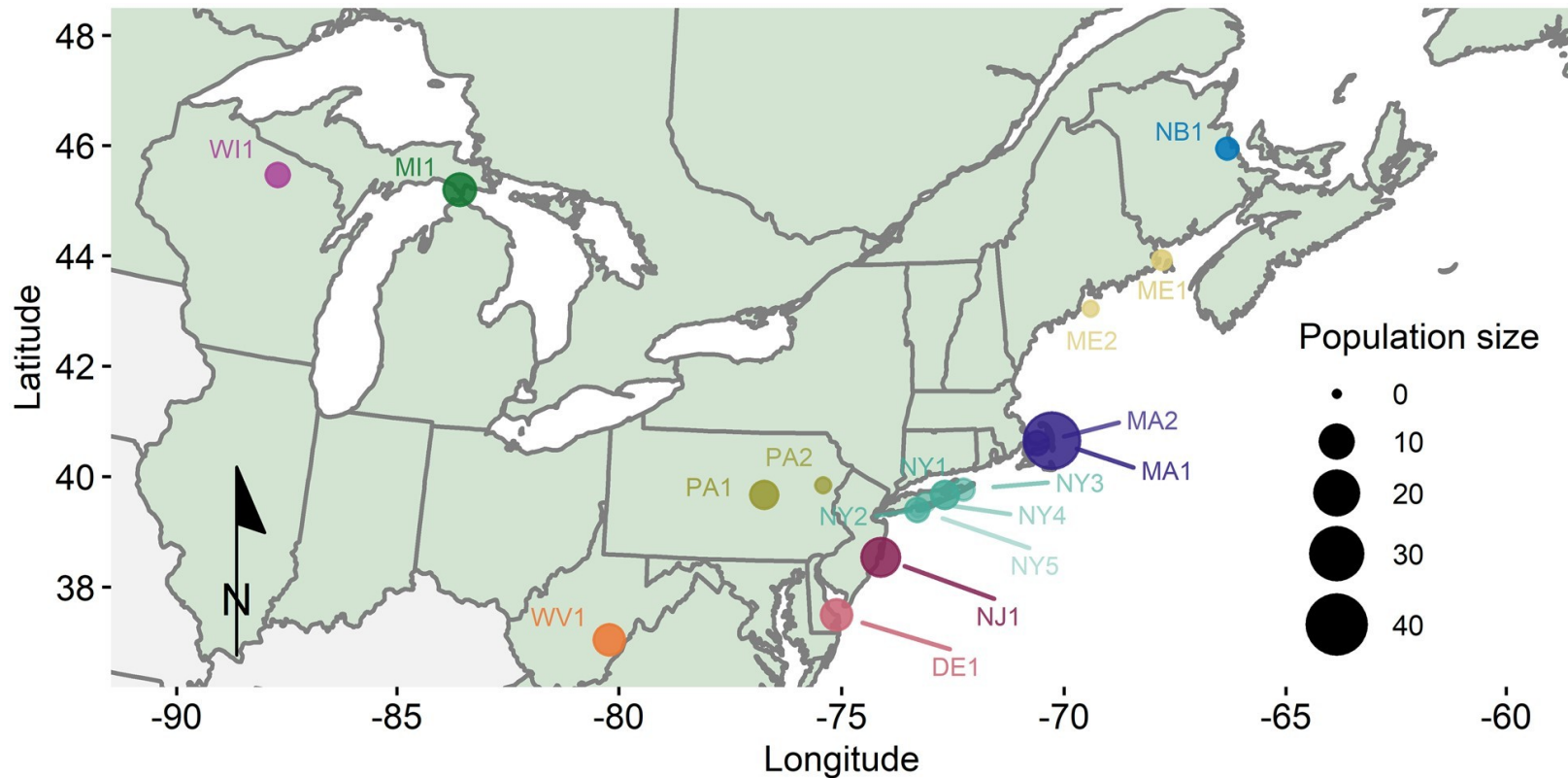
Multivariate Visualizations



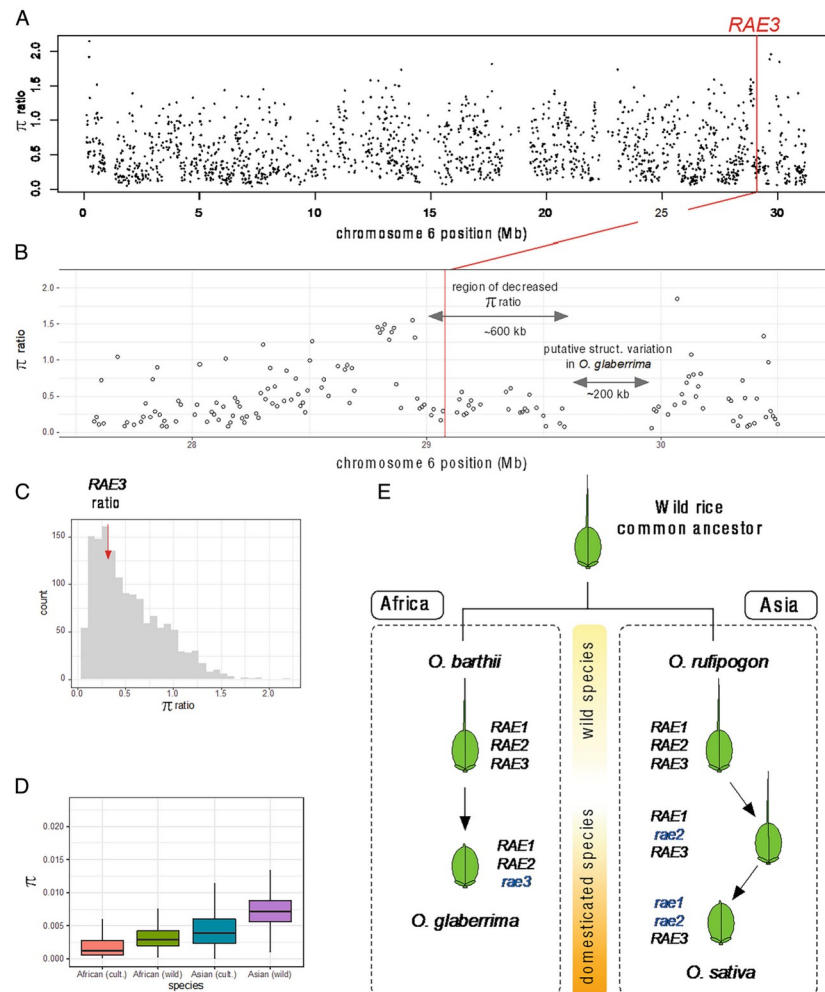
Multivariate Visualizations



Multivariate Visualizations



Telling a story



<https://r-statistics.co/Top50-Ggplot2-Visualizations-MasterList-R-Code.html>

Questions?