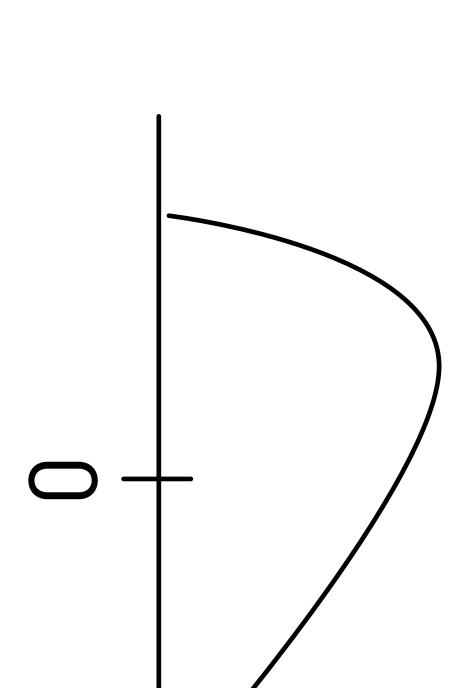
ity to Bayesian statisti high ght differ

Zachary del Rosario Stefani Langehennig Mine Dogu Dogucu (U College uthors

jigms: widely used, requentist Frequentist but

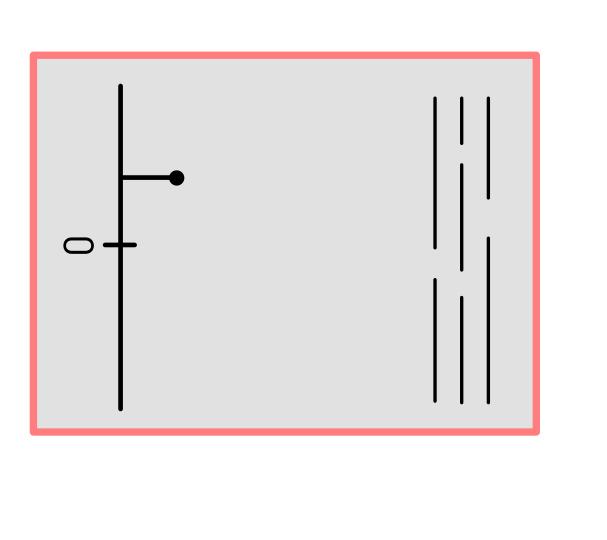
Possible values

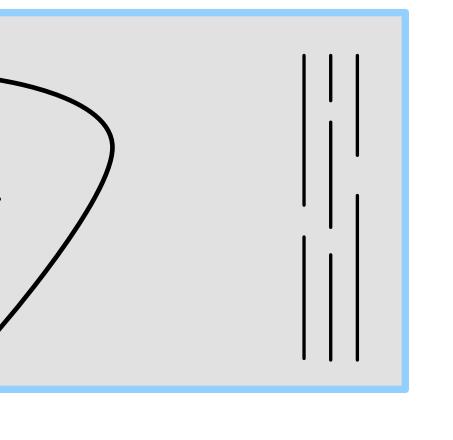


)0Se helr choice of paradigm. and justify modeling

> by comparing the two dea Teach students 0 para Nav digms. Igate assumptions

Students complete a group in-class activity

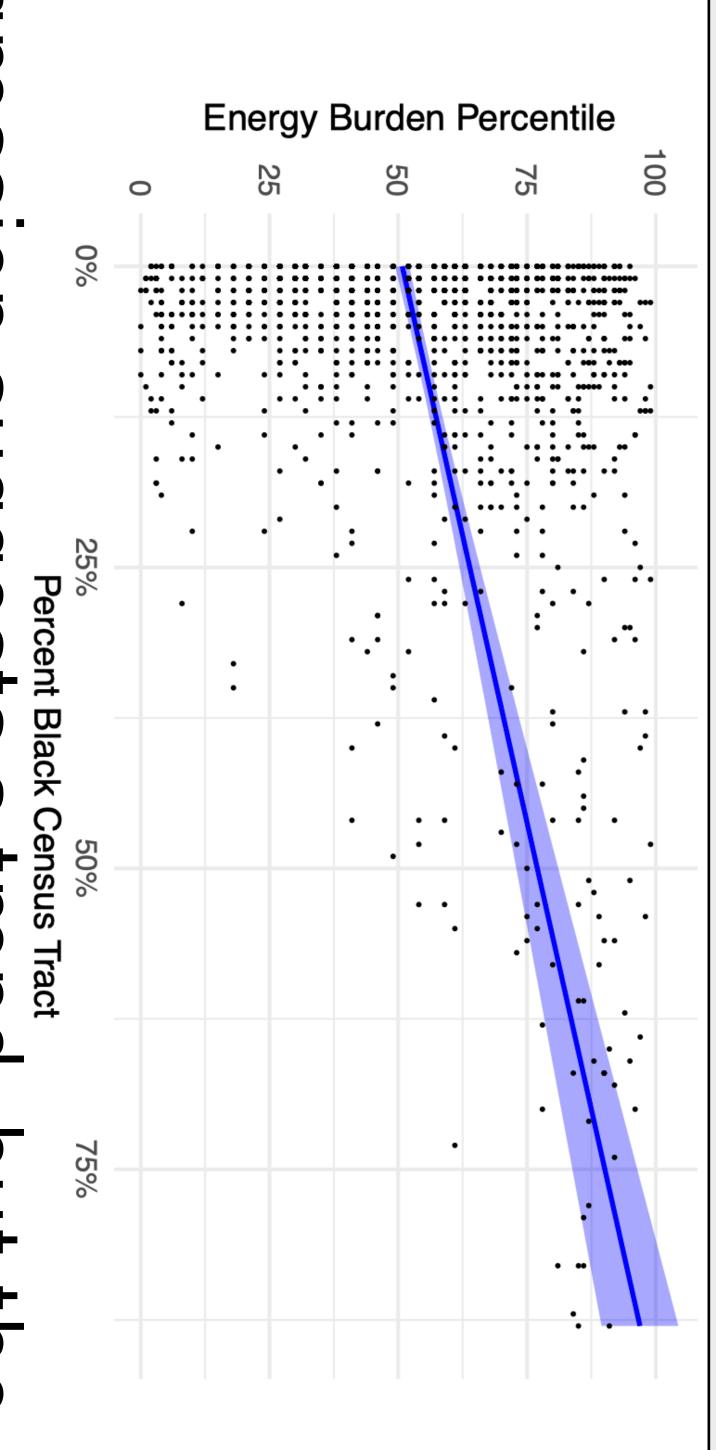




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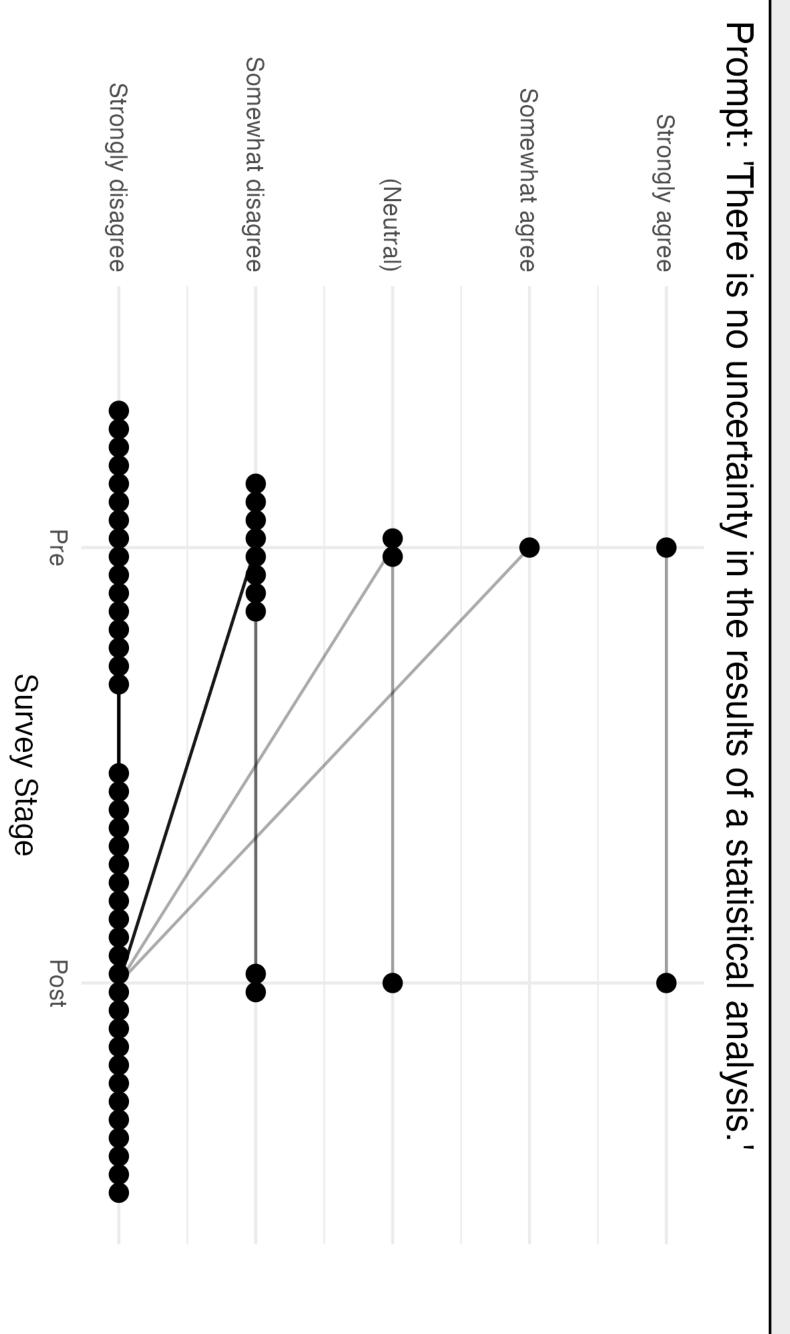
_ittle do students know, half c -requentist version, half have 0 hem have version!

graphic data. gression results



rend results but the disagree

> Pre/ post Survey reveals attitudes.



focused Some shift in student perspectives, learning outcome S desired but \Box

ed by the No.s Justice Screening Tool

ateria

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References:
Langehennig et al. "Surprise, They're Different! Comparing and Bayesian Instructional Approaches in Political Science Policy Classrooms" (2025) Political Science Educator: volume Policy Classrooms (2025) Political Science Educator: volume Political Science Educato Available (Scan Q R Frequentist and Public

