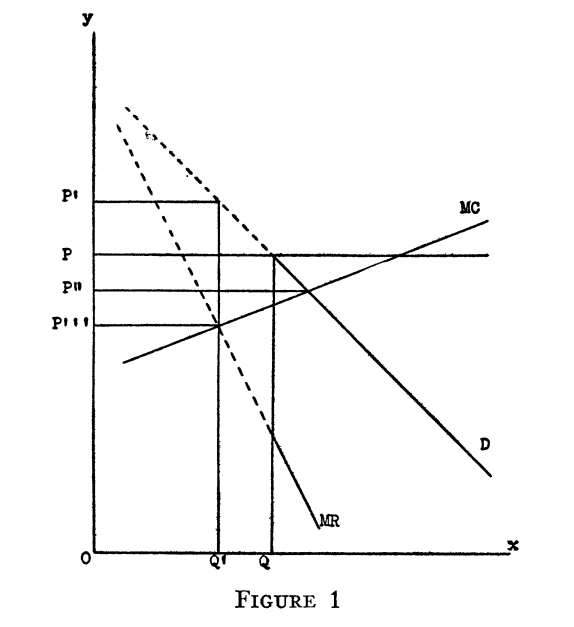
# Appendix. Google Doc for Turkers

This document contains slightly longer directions to those found in this Amazon Mechanical Turk HIT. There are 7 graphs to categorize and review.

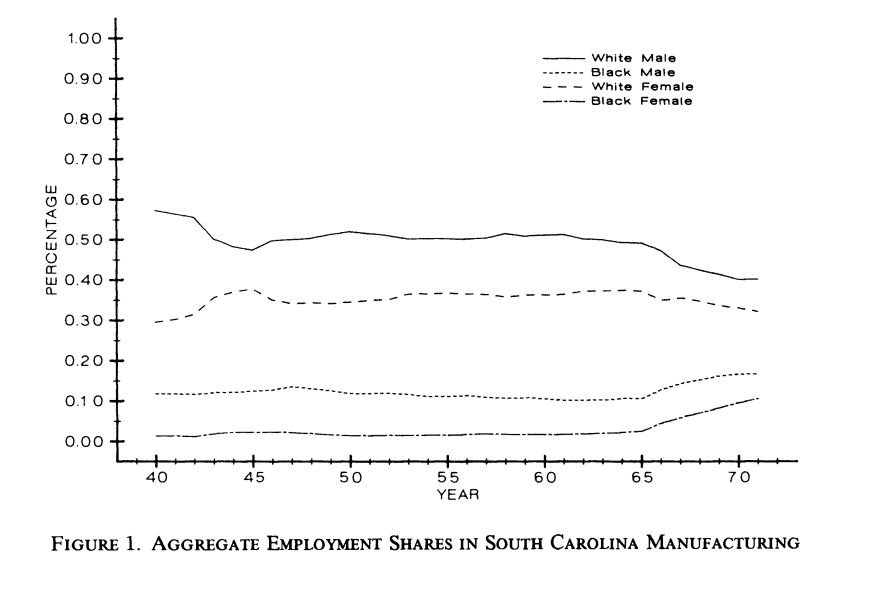
1. Please select whether the graph appears to be made with data or is a diagram or illustration of a theory or concept. For example, this is a conceptual diagram. The author is plotting and labeling the lines, but they don’t appear to be directly tied to any data—there are no numbers and no numbers labeling the axes.

**Figure A1. Conceptual Diagram**



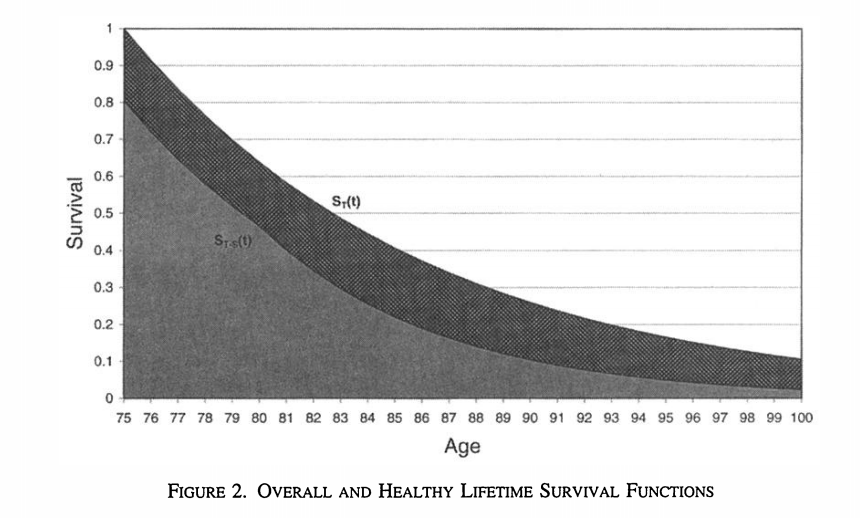
By comparison, this is a standard line chart that is clearly plotting data. There is a legend in the upper-right, years along the x-axis, and percentage labels along the y-axis.

**Figure A2. Graph made with data**

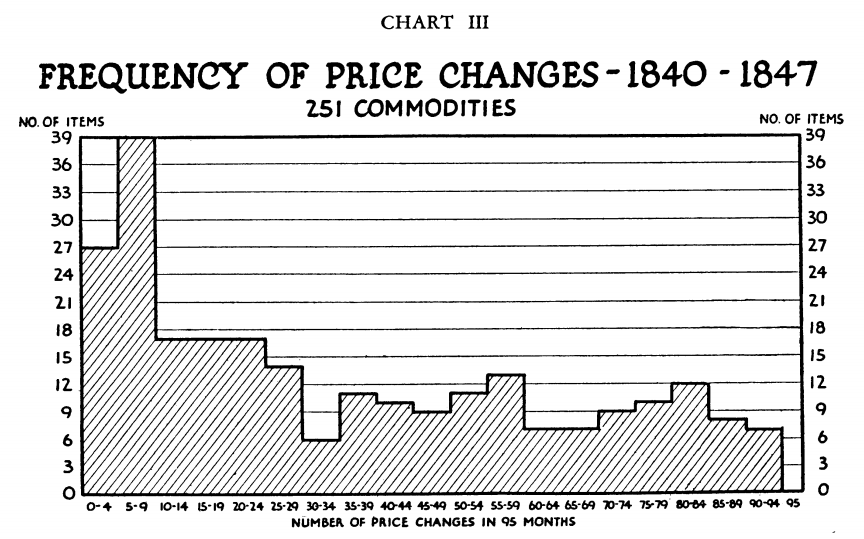


1. Select the type of graph you see. If the option is not available, please type it in the box. Here are some examples.

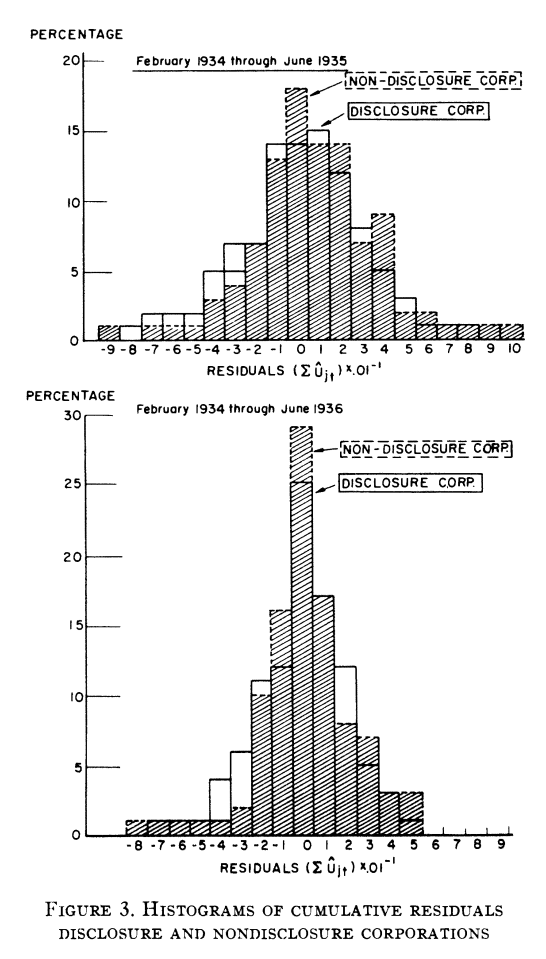
**Figure A3. Area Chart**

****

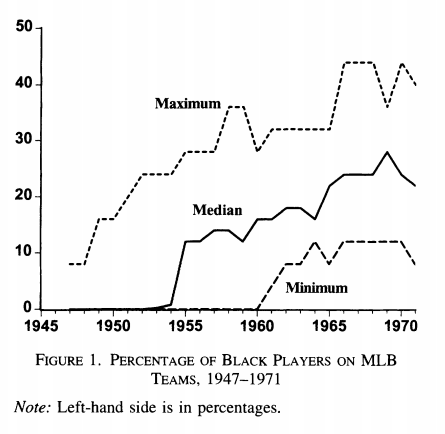
**Figure A4. Bar/Column Chart**

****

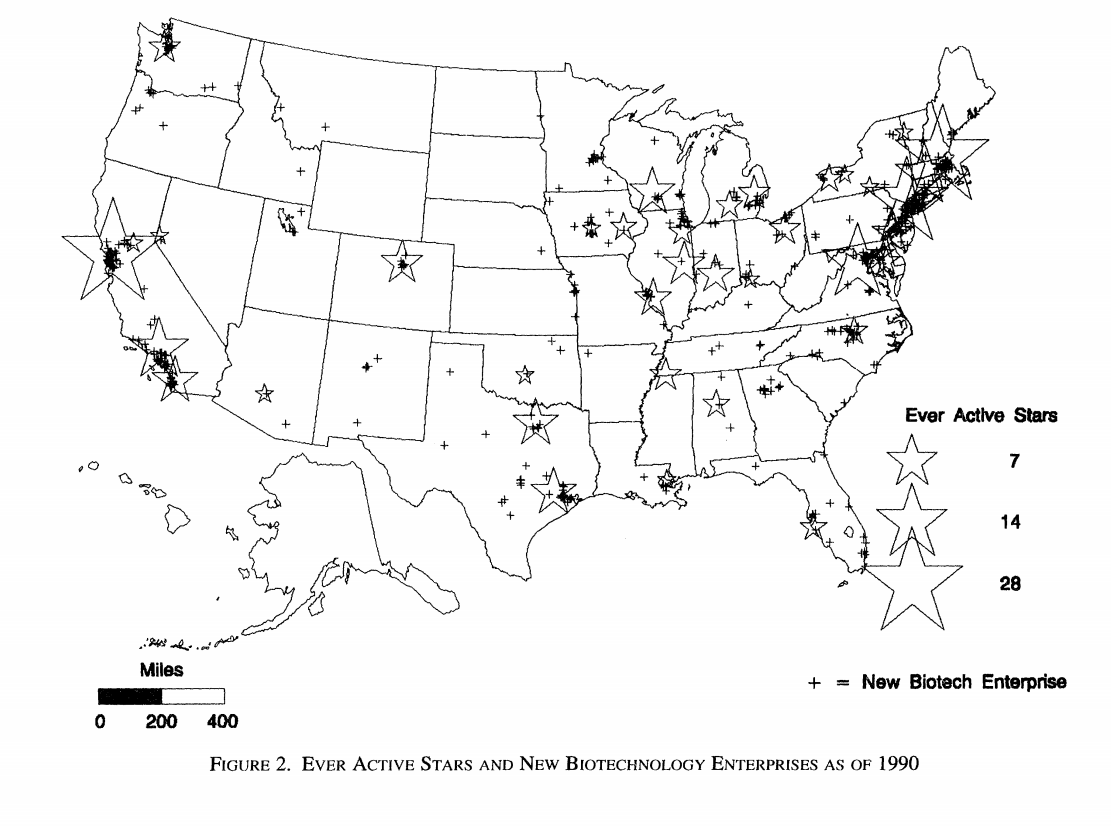
**Figure A5. Histogram**

****

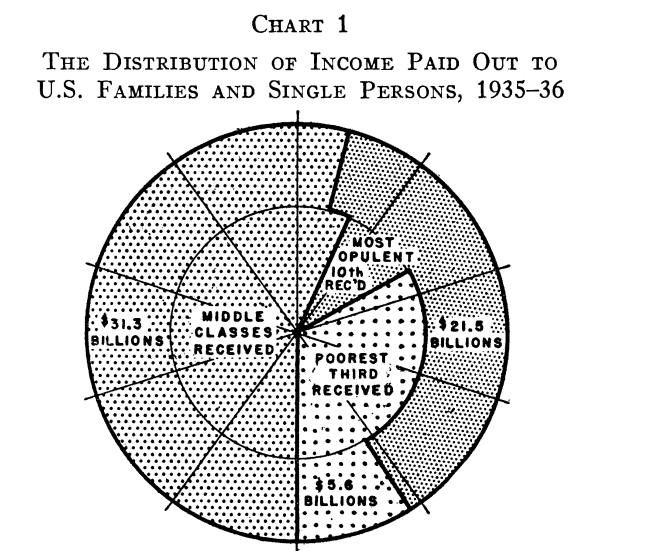
**Figure A6. Line Chart**

****

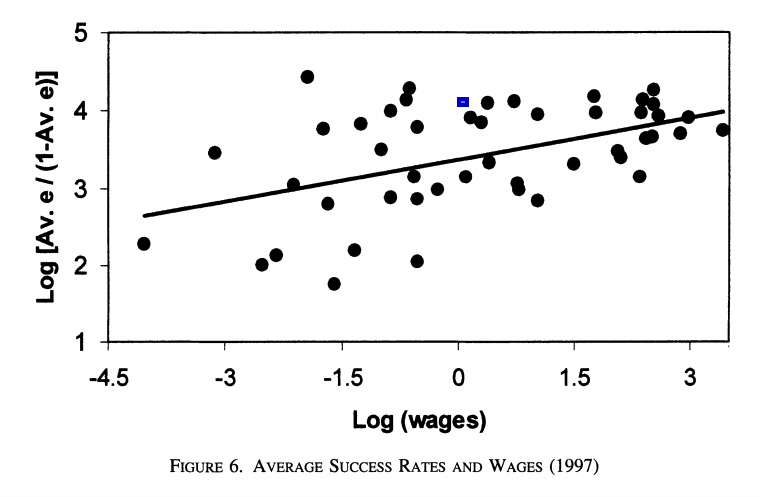
**Figure A7. Map**

****

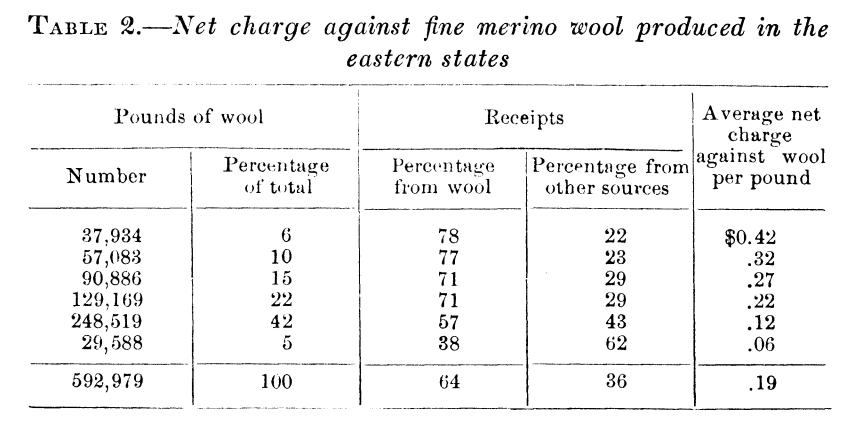
**Figure A8. Pie Chart**

****

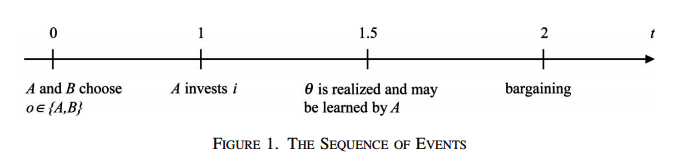
**Figure A9. Scatterplot**

****

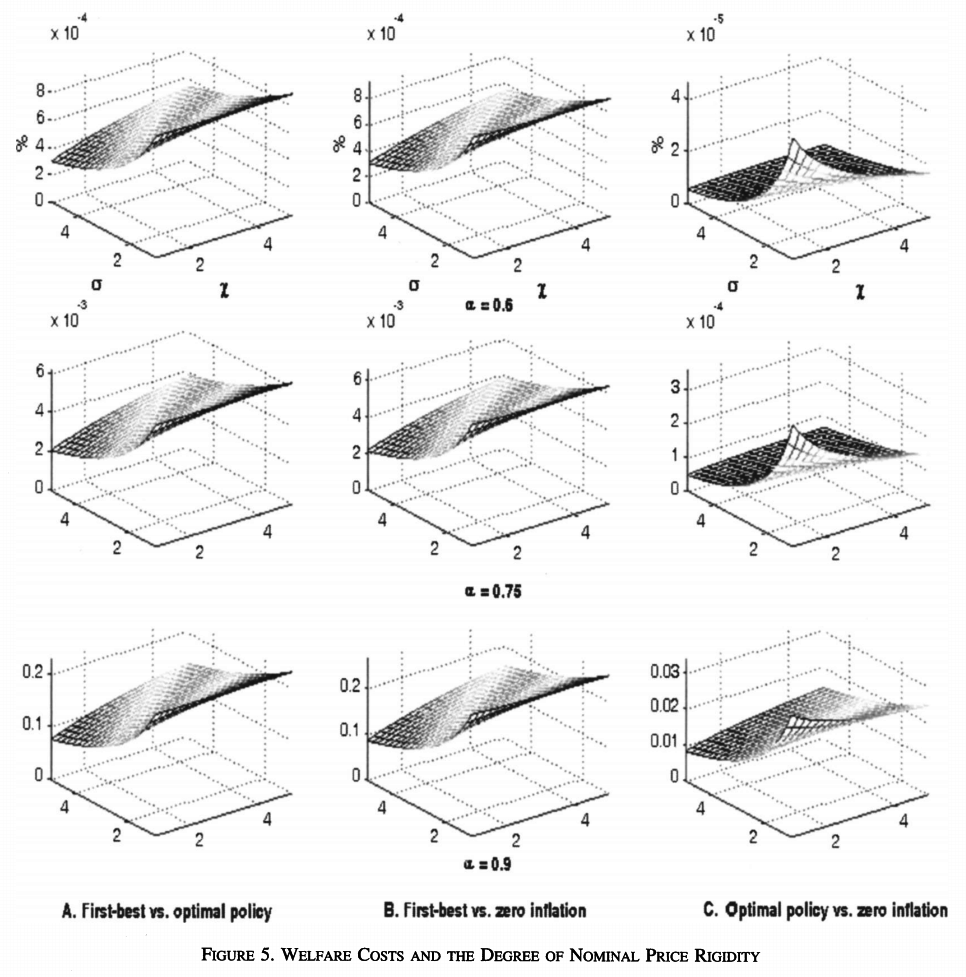
**Figure A10. Table**

****

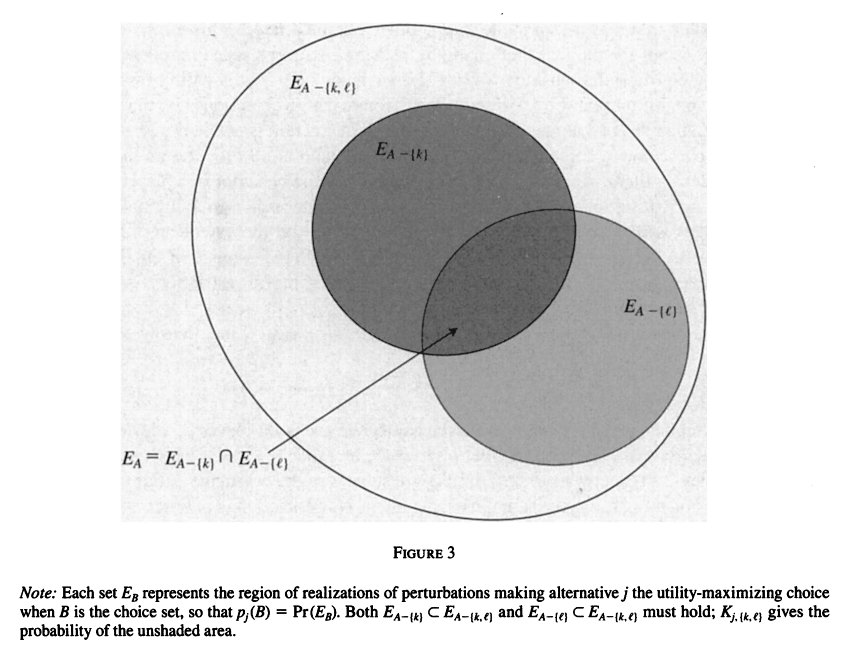
**Figure A11. Other (Timeline)**

****

**Figure A12. Other (3D Contour Plot)**



**Figure A13. Other (Venn Diagram)**



1. Please rate the graph (1=bad, 5=great) based on your ability to review and understand the graph. This is inherently a subjective question, so make your best judgment based on your perception of the visual.