

Data and its Discontents Project

James Hatch

October 2025

1 Crema-D Graphs

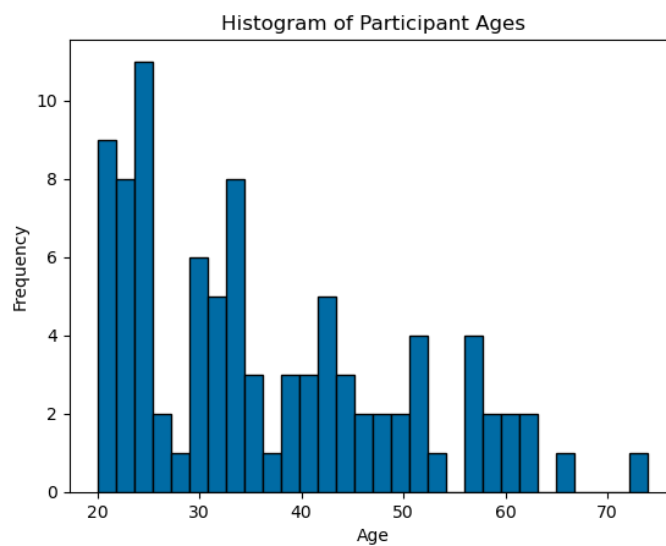


Figure 1: Distribution of participant ages in Crema-D. Histogram shows frequency of different age values using a series of thirty steps. The ages that are most common in the dataset cluster around ages 24-25 (the most frequent ages with 11 total counts).

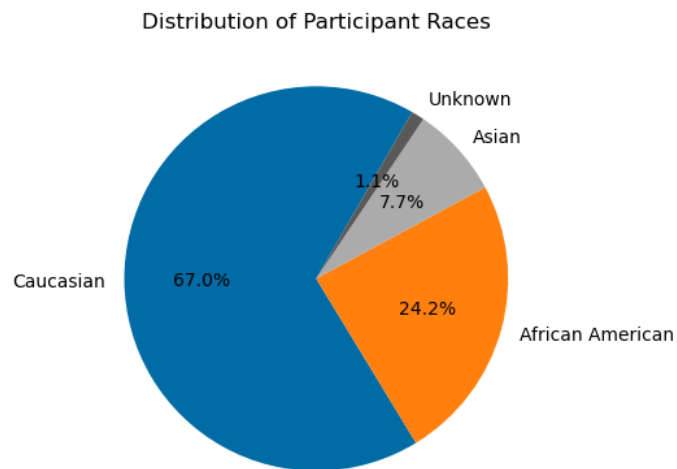


Figure 2: Distribution of participant races in Crema-D. Pie plot shows percentages of the distribution with Caucasians making up 67.0 percent of the graph, African Americans making up 24.2 percent of the graph, Asians making up 7.7 percent, and unknown making up the remaining 1.1 percent.