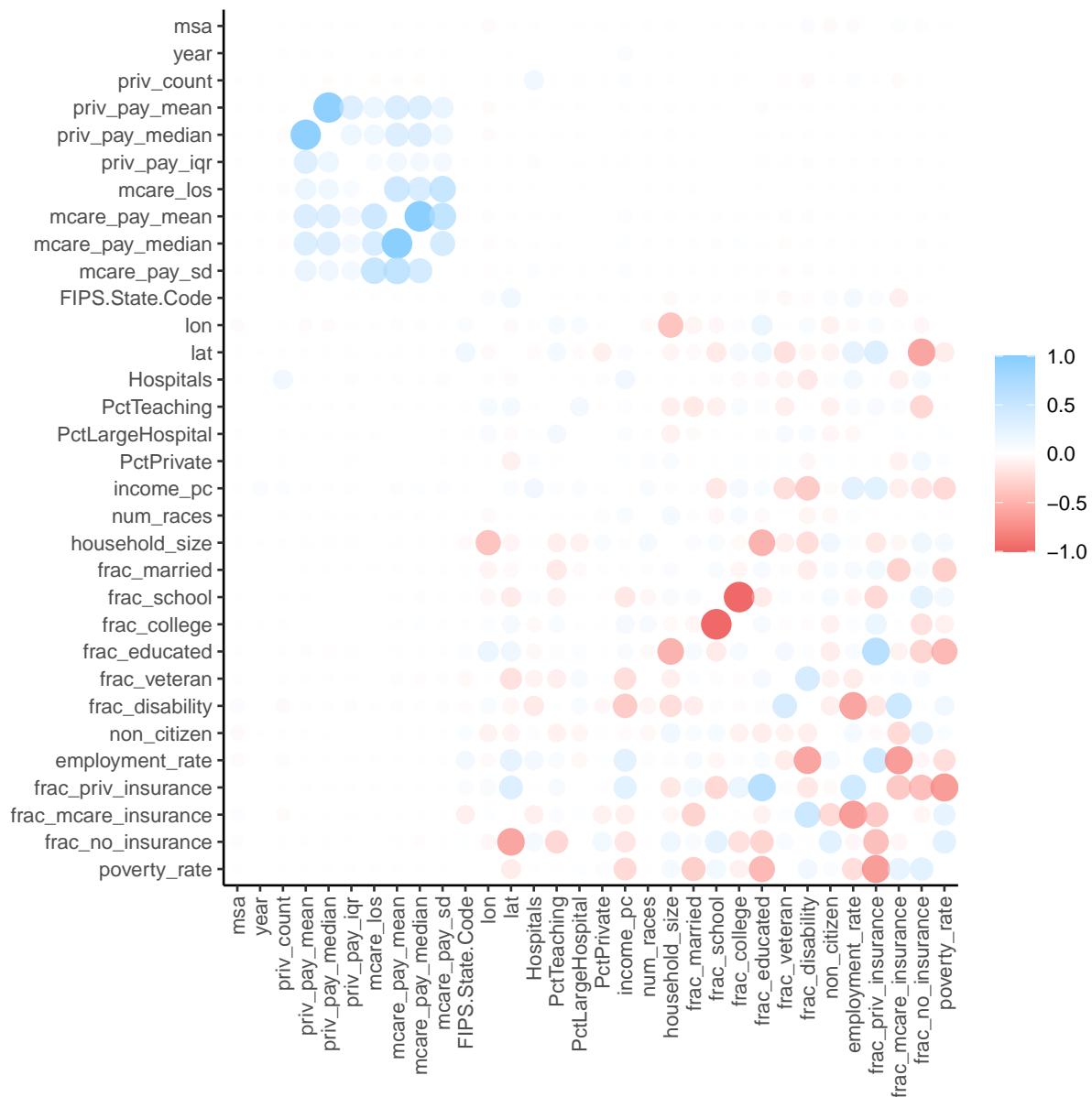


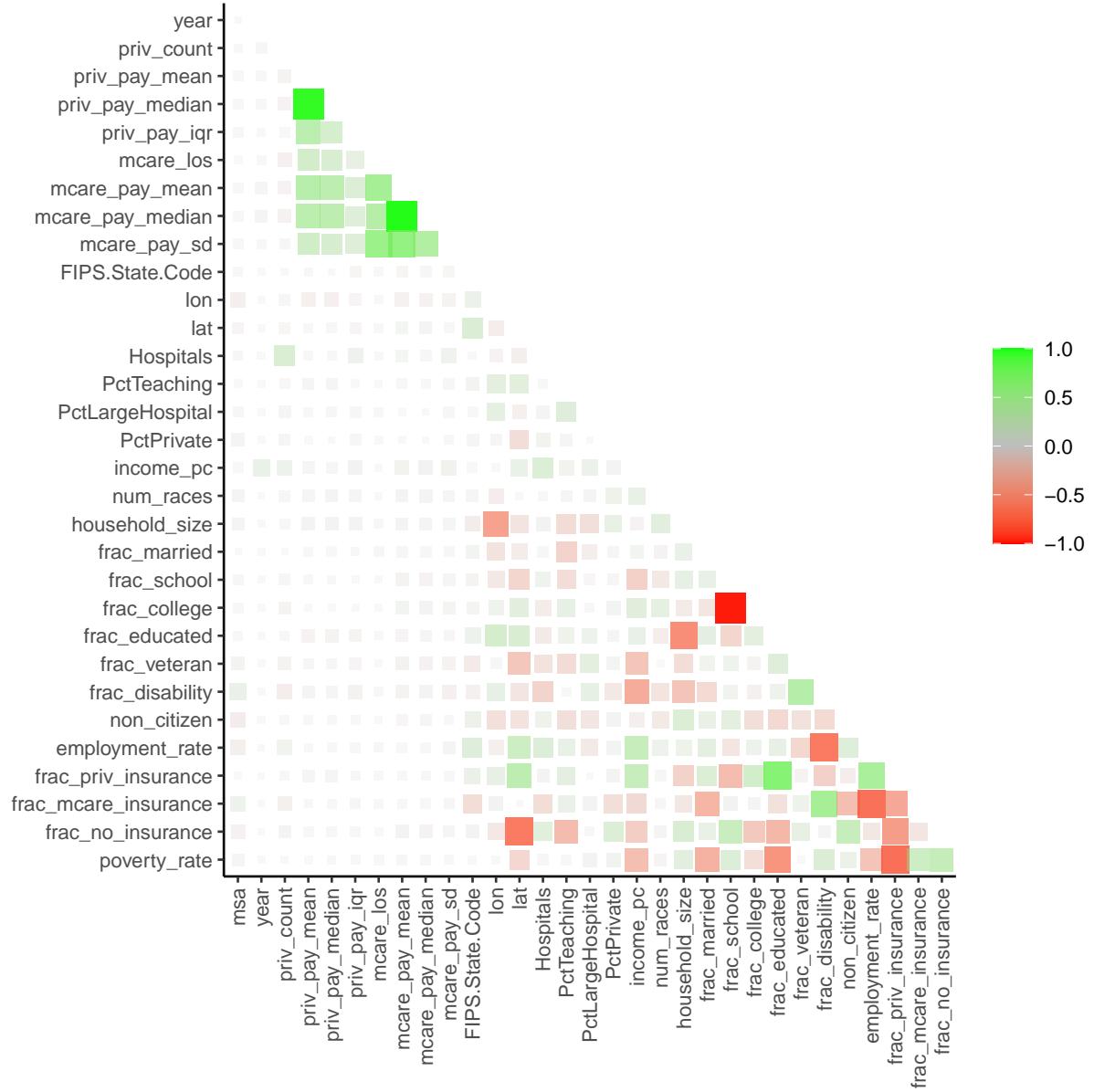
Feature Testing - Income per capita & S0102 data

Parv

2022-10-19

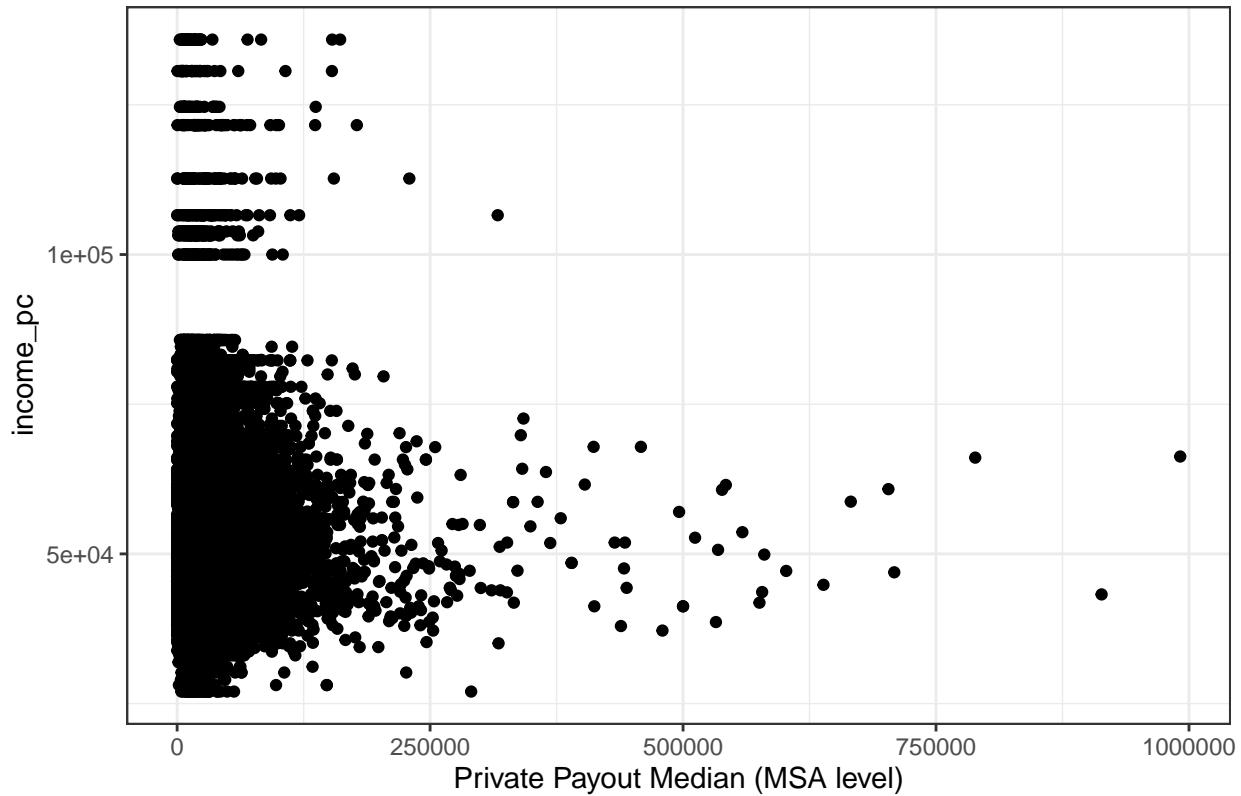
Correlations



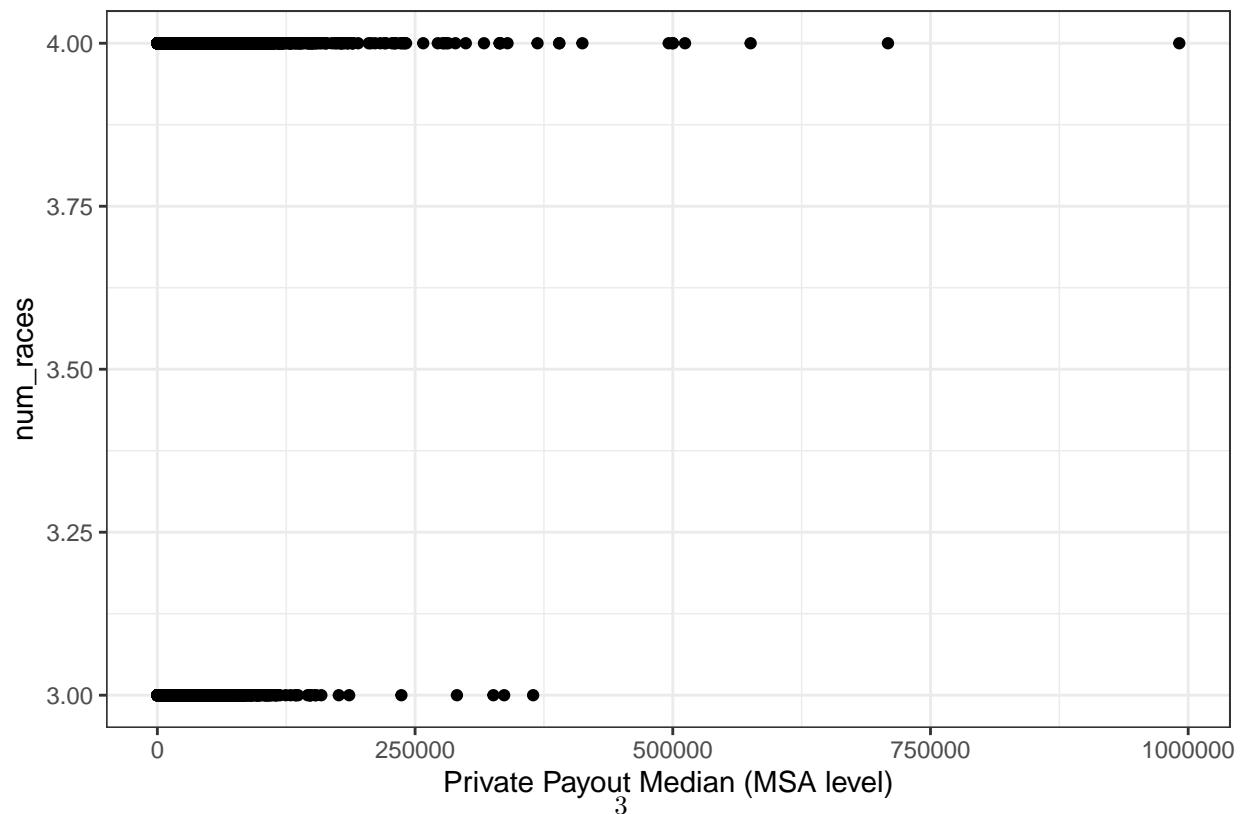


Scatterplots

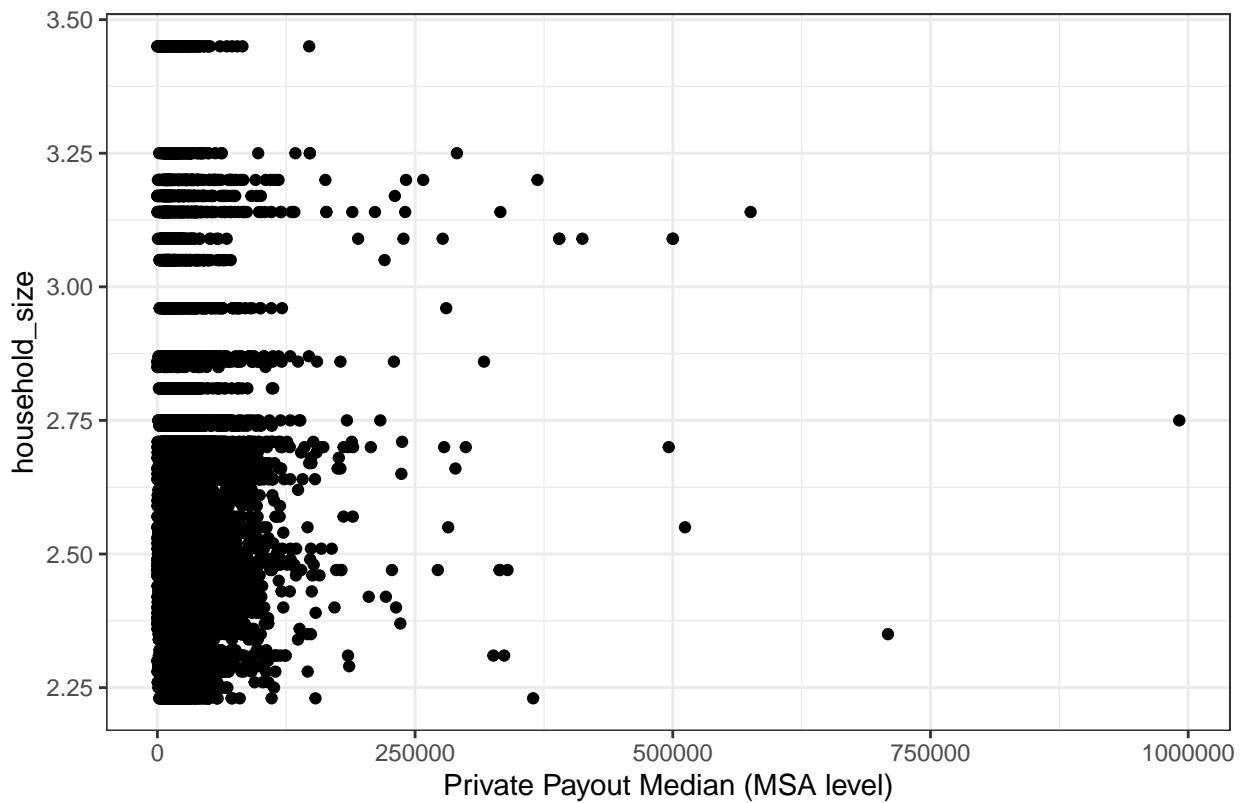
Scatter plot of Private Payout Median (MSA level) Vs income_pc



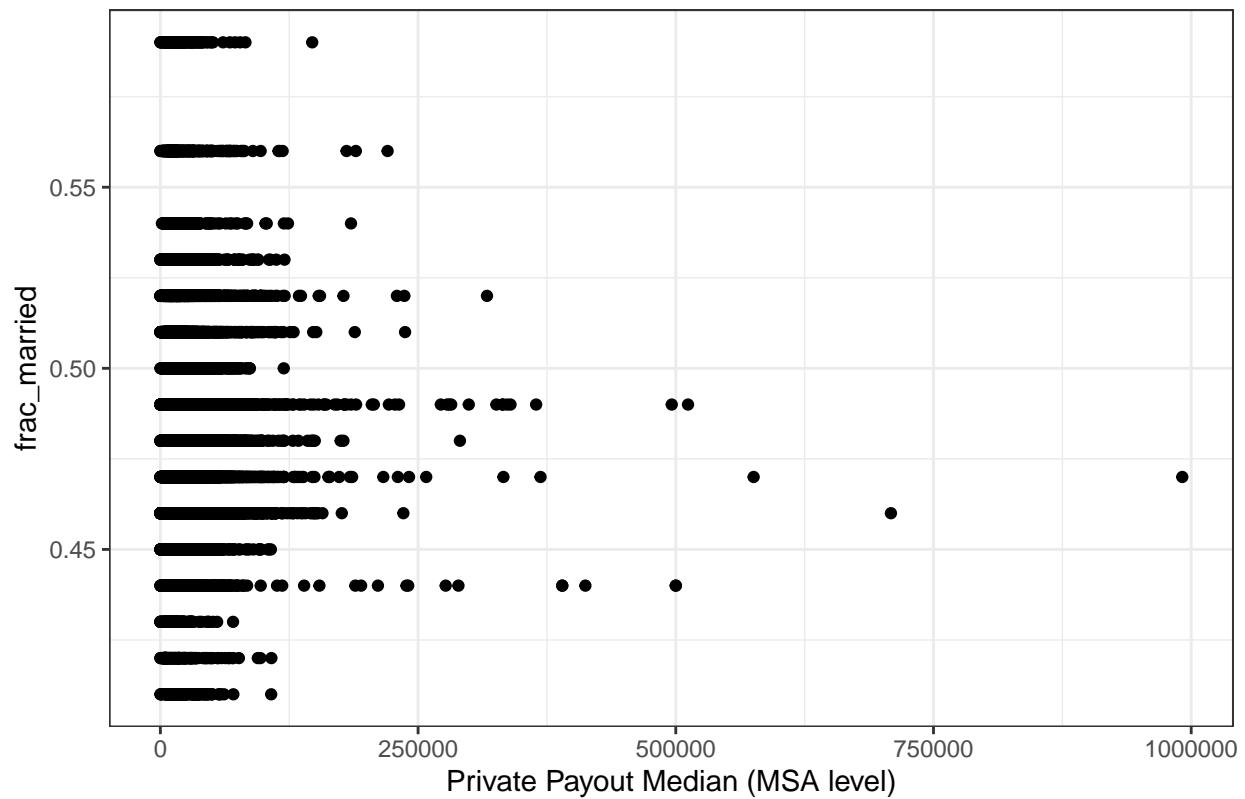
Scatter plot of Private Payout Median (MSA level) Vs num_races



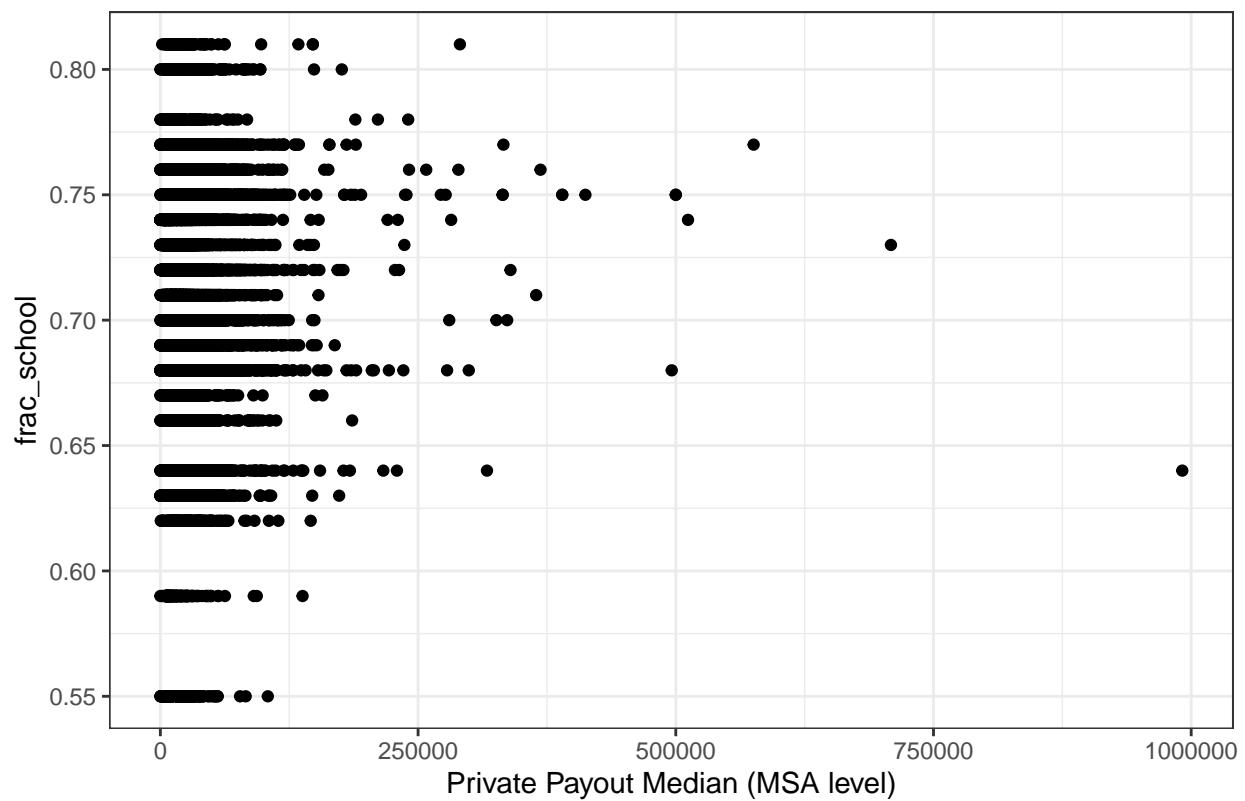
Scatter plot of Private Payout Median (MSA level) Vs household_size



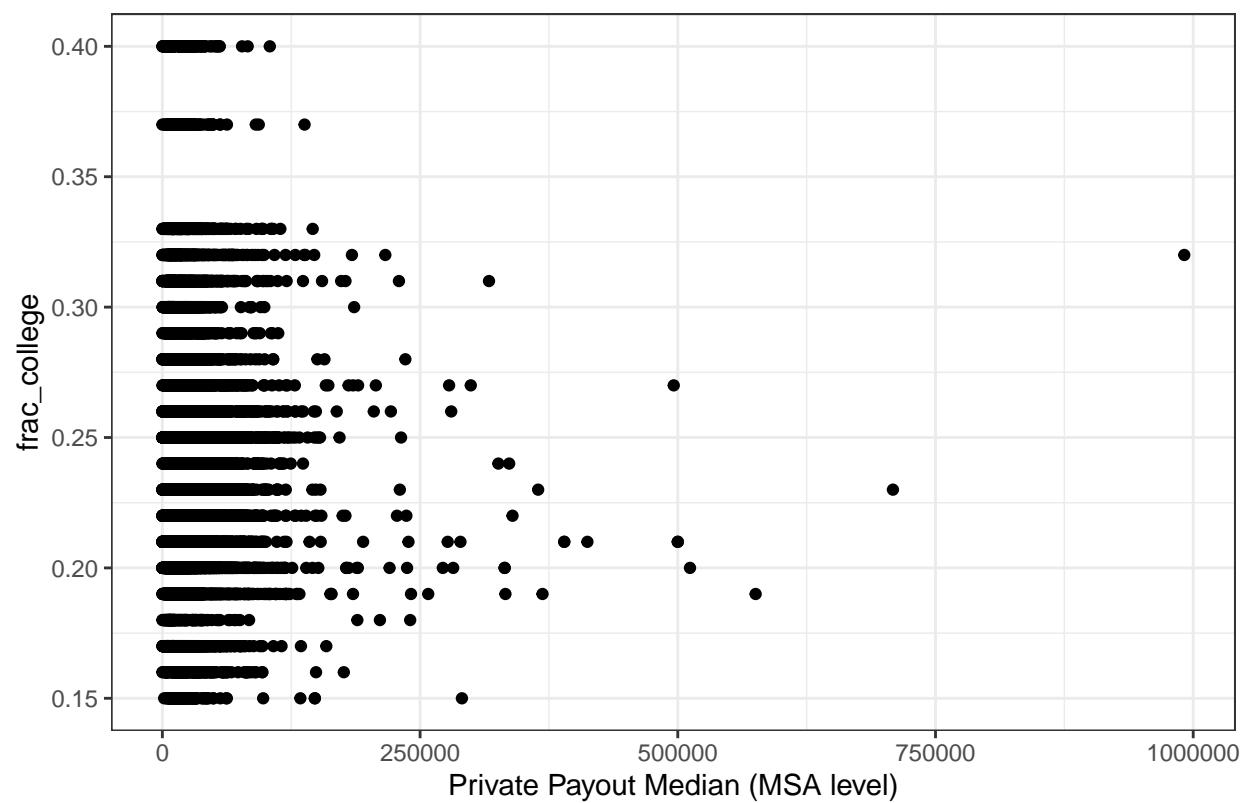
Scatter plot of Private Payout Median (MSA level) Vs frac_married



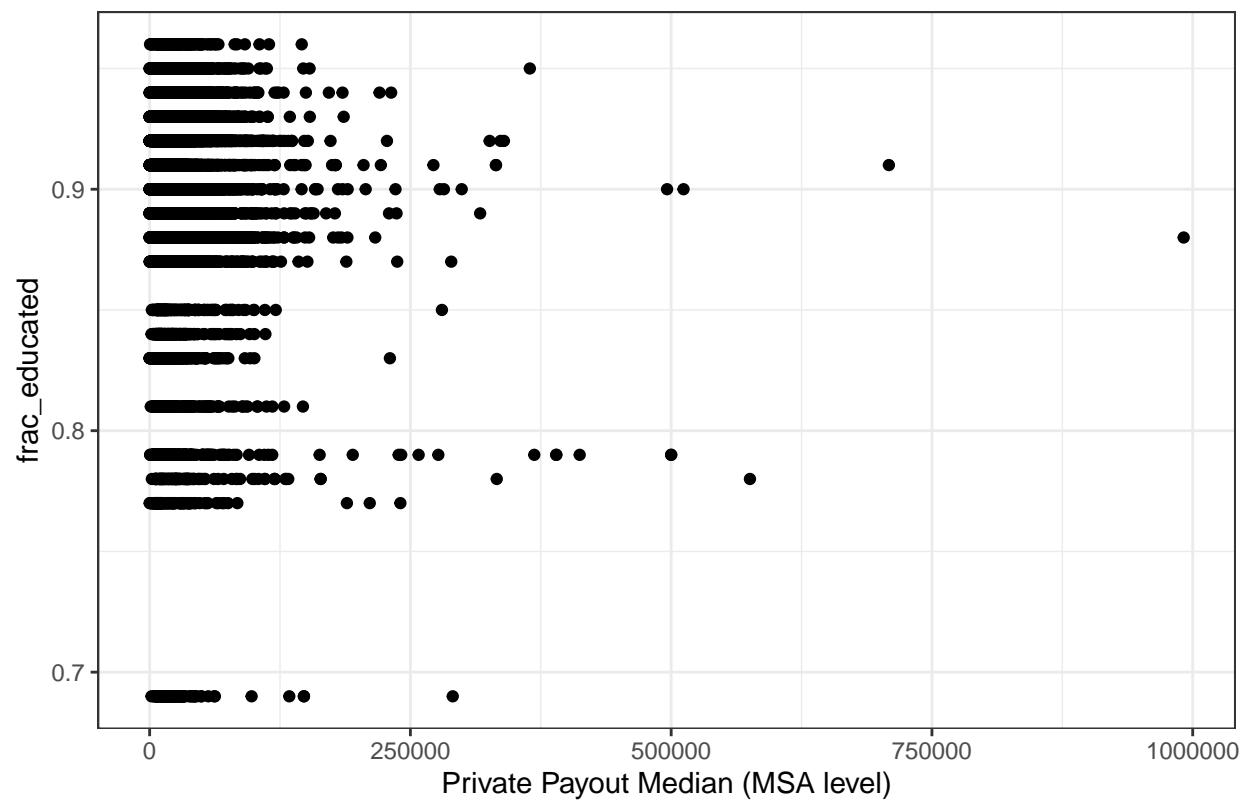
Scatter plot of Private Payout Median (MSA level) Vs frac_school



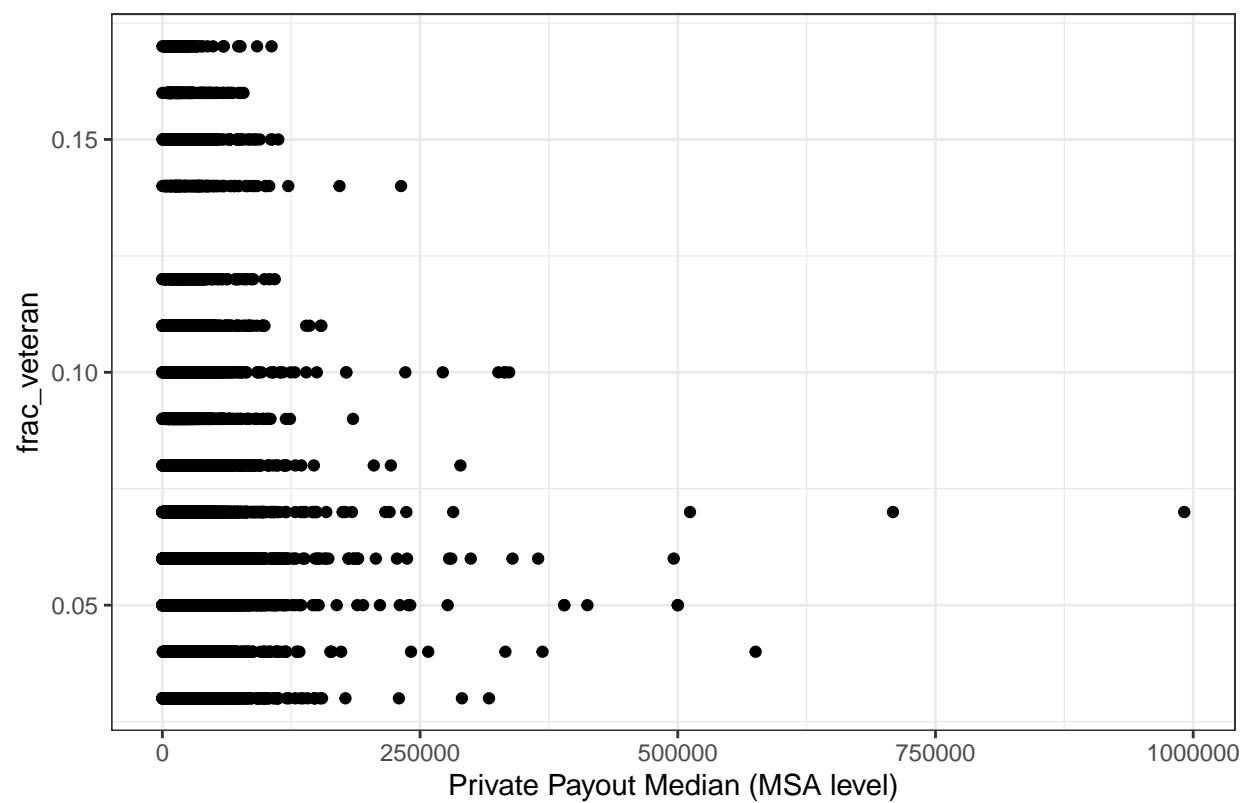
Scatter plot of Private Payout Median (MSA level) Vs frac_college



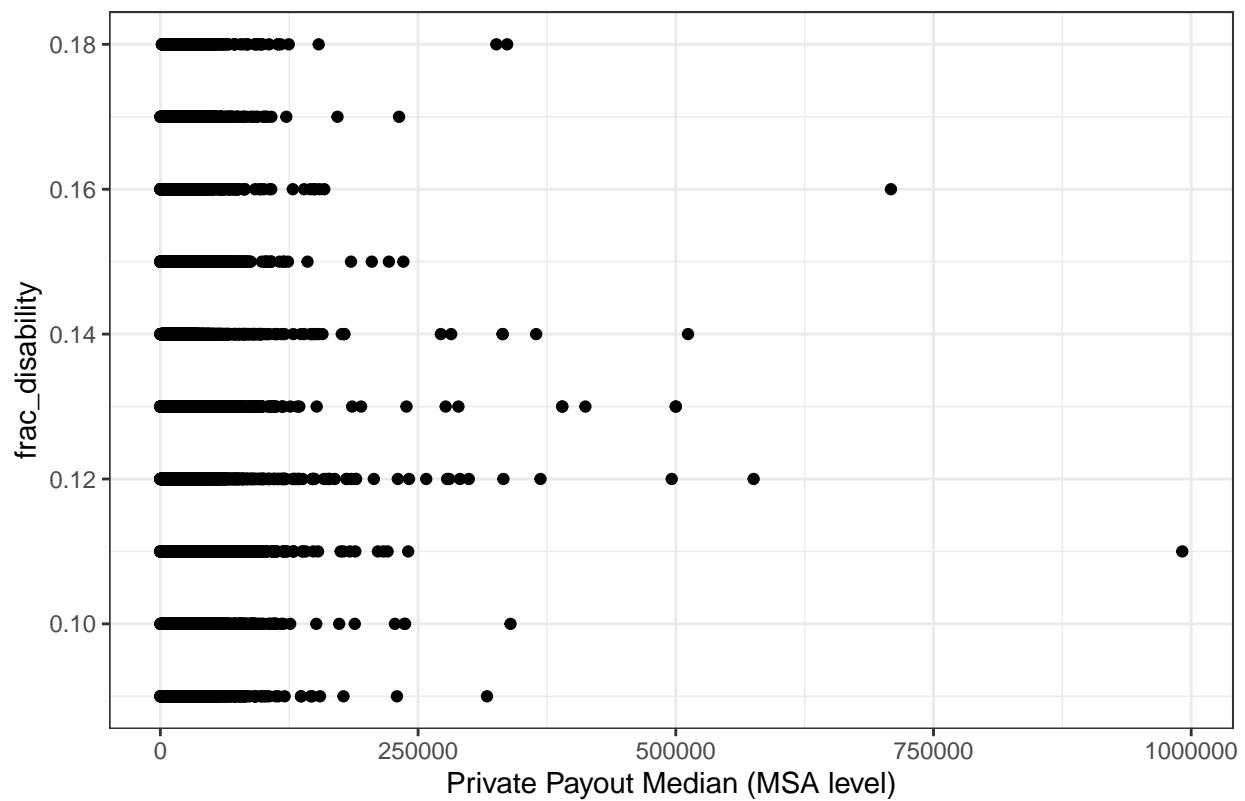
Scatter plot of Private Payout Median (MSA level) Vs frac_educated



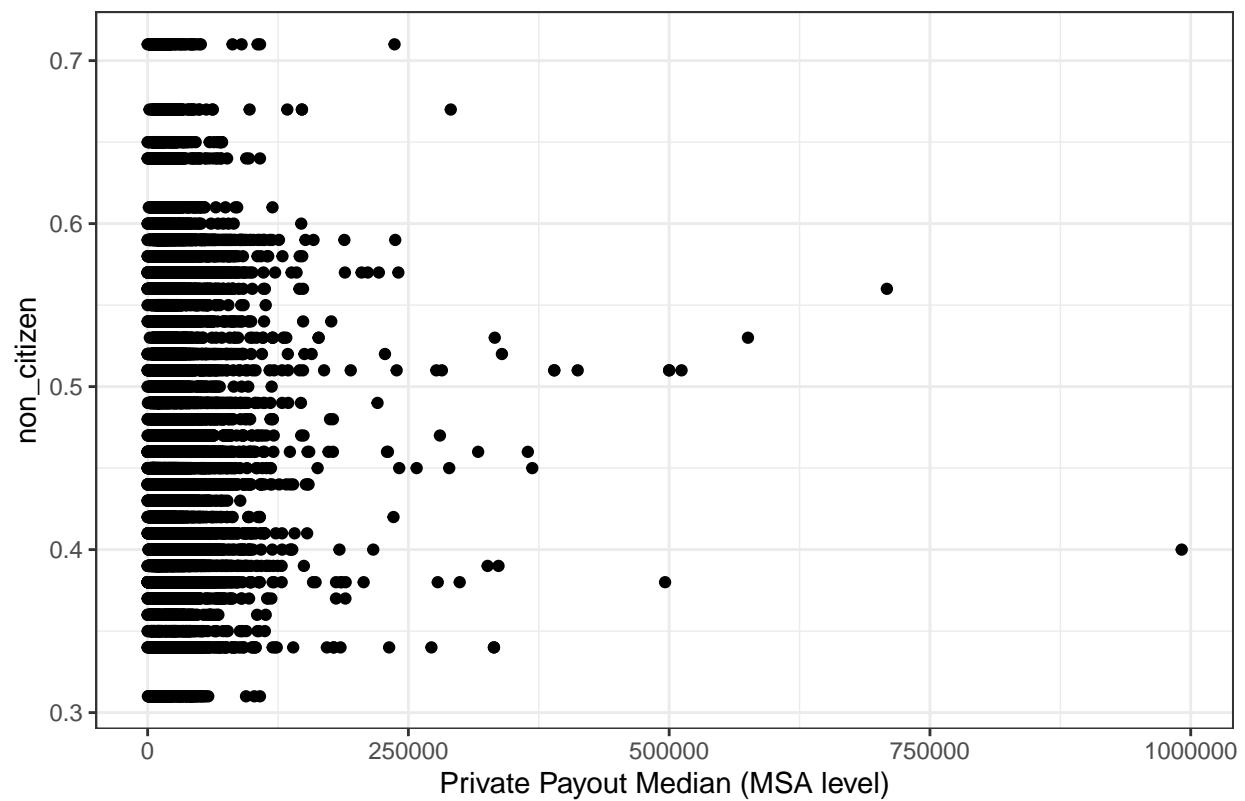
Scatter plot of Private Payout Median (MSA level) Vs frac_veteran



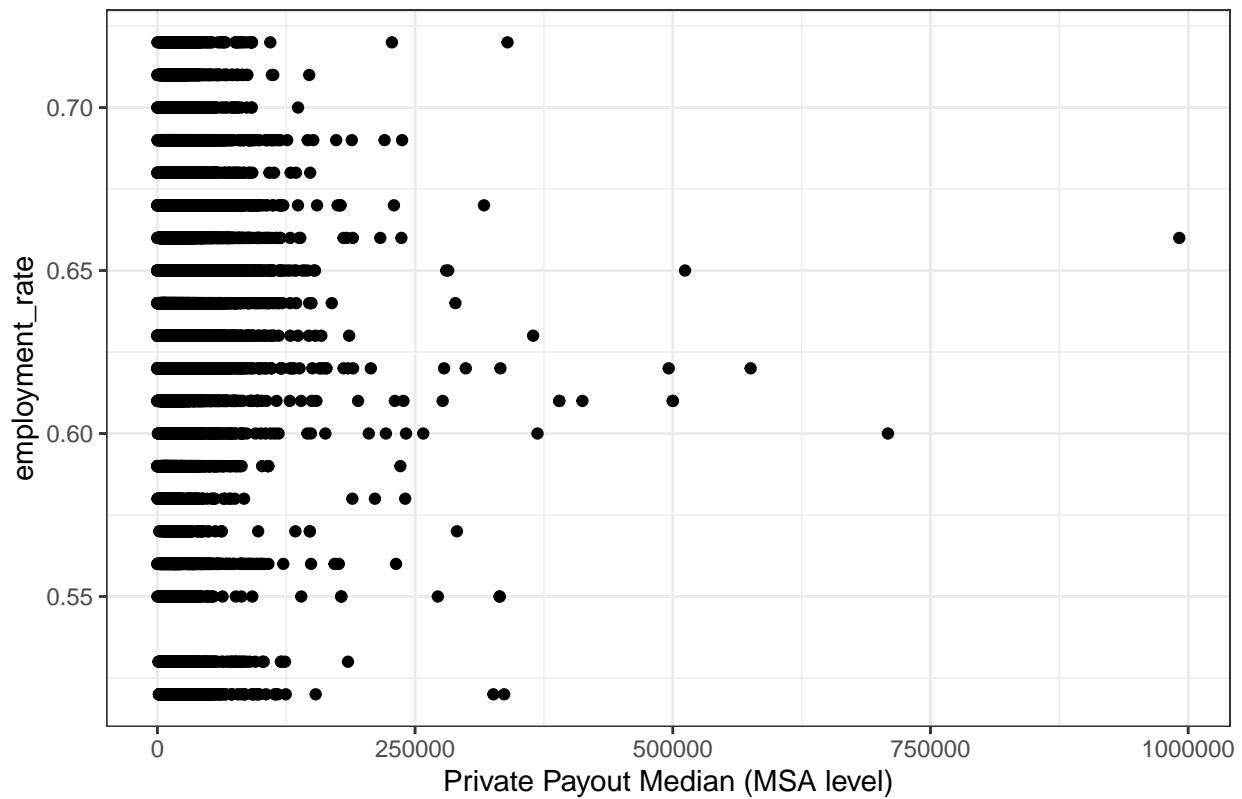
Scatter plot of Private Payout Median (MSA level) Vs frac_disability



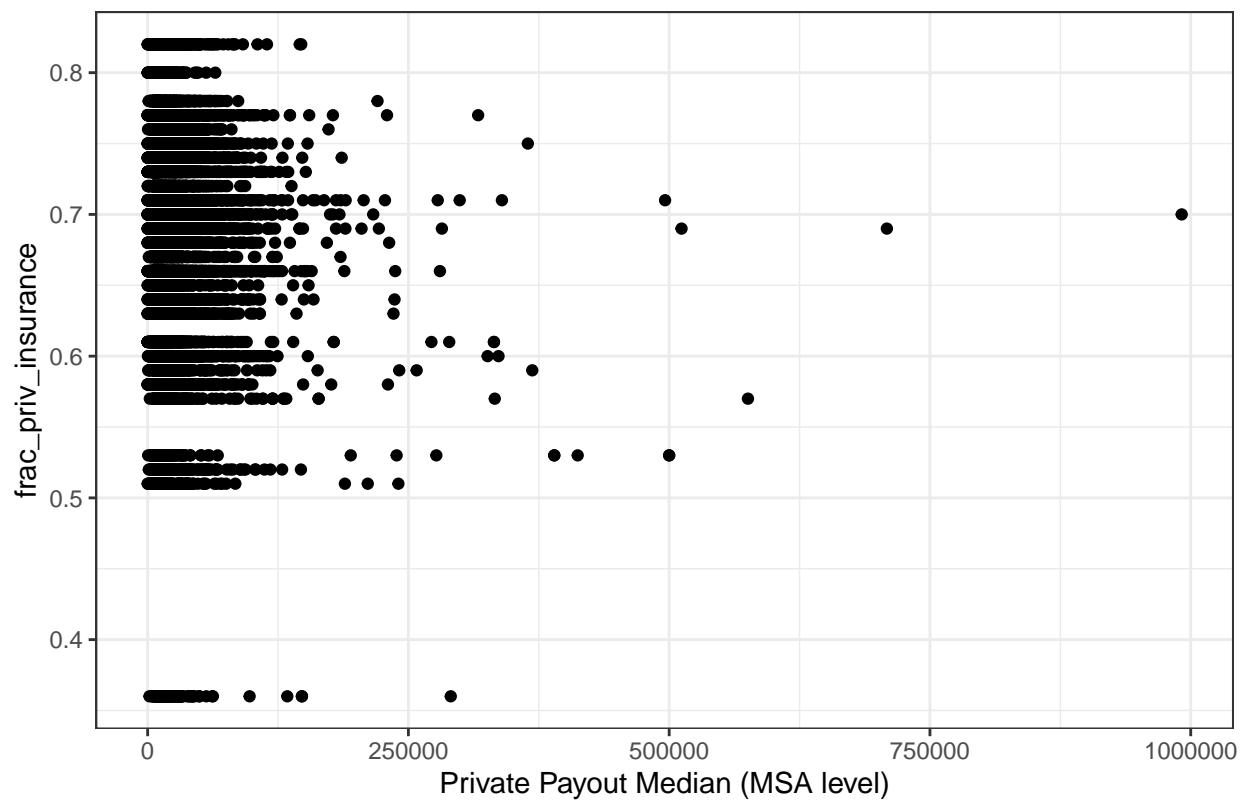
Scatter plot of Private Payout Median (MSA level) Vs non_citizen



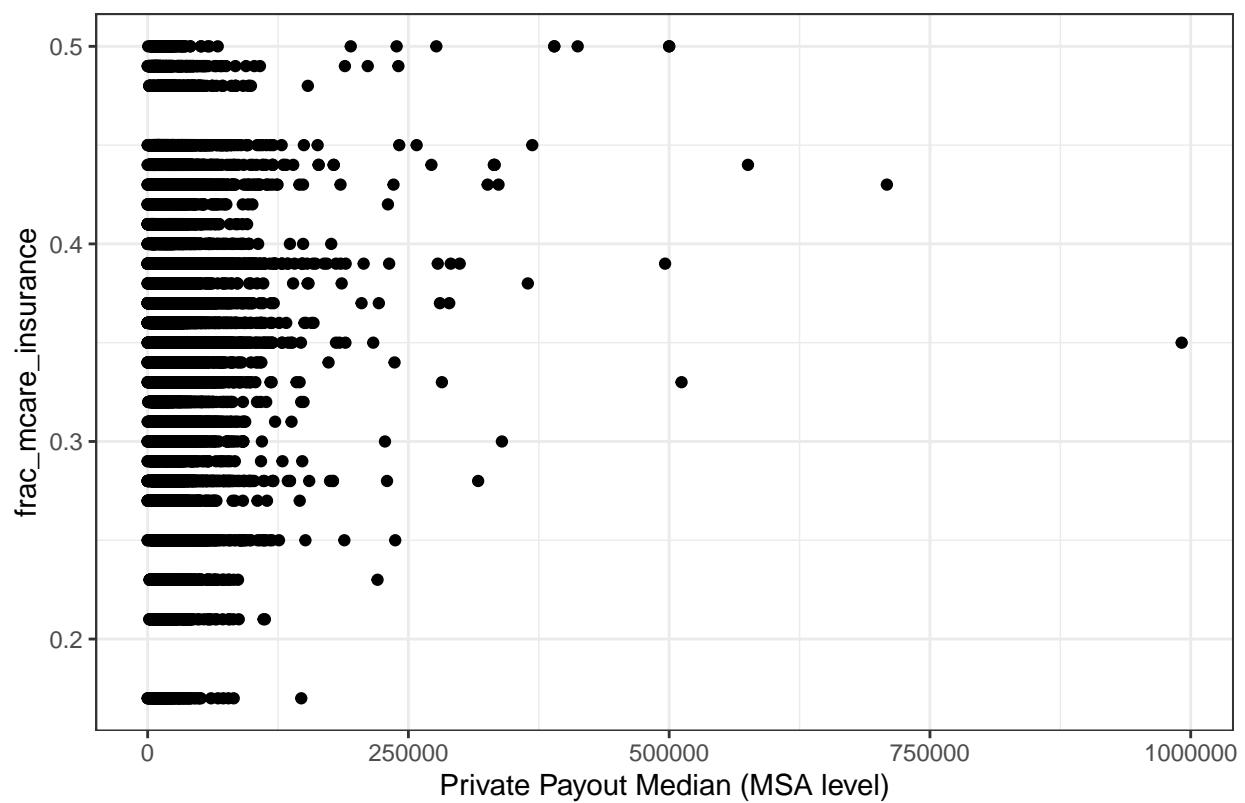
Scatter plot of Private Payout Median (MSA level) Vs employment_rate



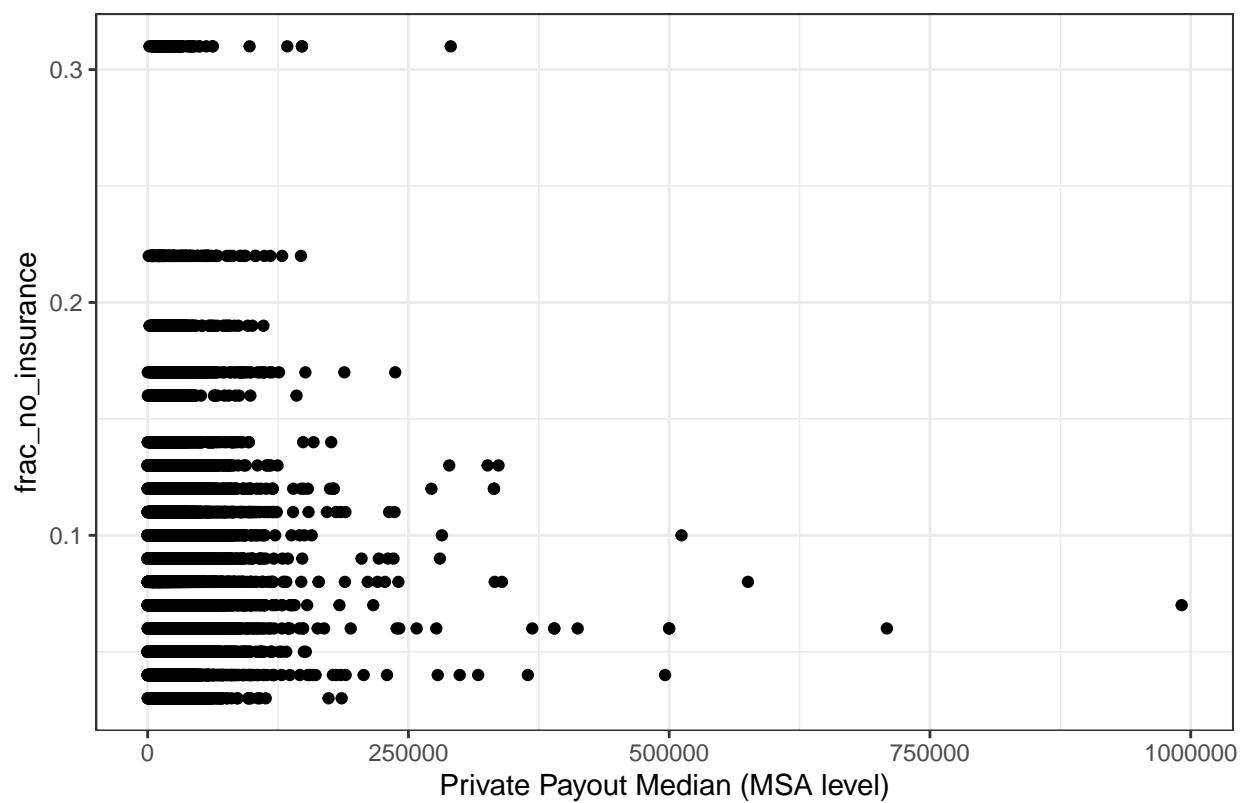
Scatter plot of Private Payout Median (MSA level) Vs frac_priv_insurance



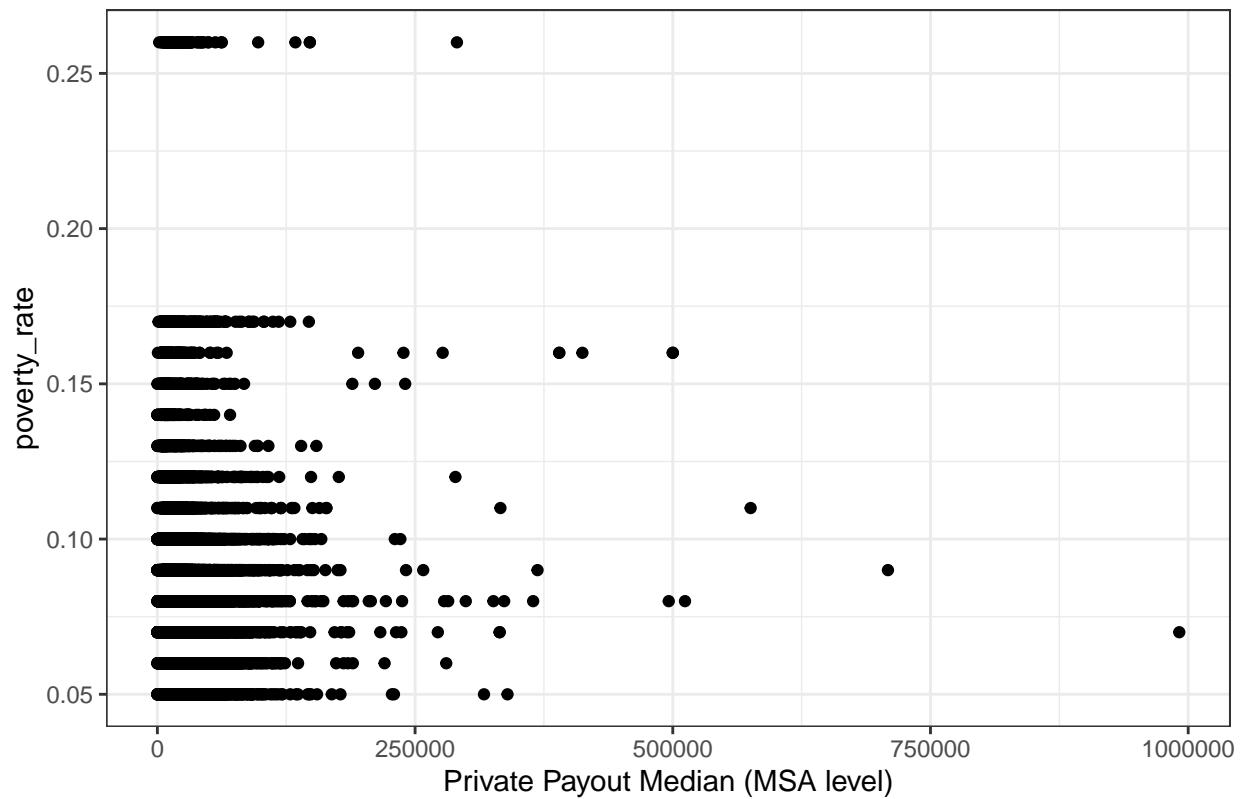
Scatter plot of Private Payout Median (MSA level) Vs frac_mc care_insurance



Scatter plot of Private Payout Median (MSA level) Vs frac_no_insurance



Scatter plot of Private Payout Median (MSA level) Vs poverty_rate



LinReg Coefficients

Correlations by group

Plots of variables by group

