



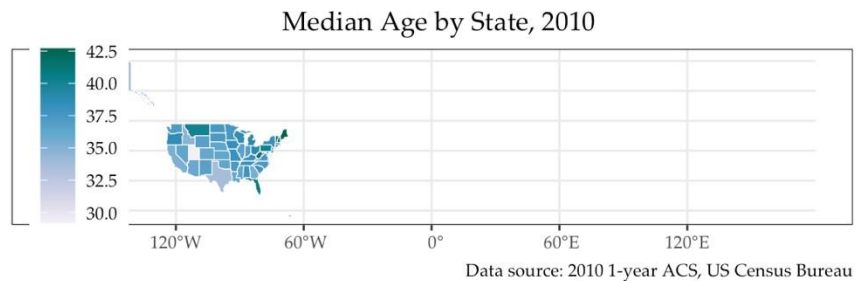
2020 ACS 1-Year Experimental Estimates Table Shells		
Table ID	Line Number	Description
XK200101		POPULATION BY SEX
XK200101		Universe: Total population
XK200101	1	Total:
XK200101	2	Male
XK200101	3	Female
XK200102		POPULATION UNDER 18 YEARS BY AGE
XK200102		Universe: Population under 18 years
XK200102	1	Total:
XK200102	2	In households:
XK200102	3	Under 3 years
XK200102	4	3 to 5 years
XK200102	5	6 to 8 years
XK200102	6	9 to 11 years
XK200102	7	12 to 14 years
XK200102	8	15 to 17 years
XK200102	9	In group quarters
XK200103		MEDIAN AGE BY SEX
XK200103		Universe: Total population
XK200103	0.5	Median age --
XK200103	1	Total:
XK200103	2	Male
XK200103	3	Female

a. 2020 data was unable to be loaded. Tidycensus could not load the data due to low response rates, but 2020 data was accessed through:

<https://www.census.gov/programssurveys/acs/data/experimental-data/1-year.html>

\*\* this is the table downloaded from the census website.

b.



Above is the visualized 2010 data from the Census Bureau.

- Comparing the 2009 and 2020 statistics, several similarities can be seen. The northwest region of the country appears to have had a decline in the population of those between the ages of 37.5 and 42.5. The elderly population on the east coast is largely composed of similar folks. The distribution is comparable overall, with Texas, North Dakota, and Utah having the highest concentration of those under 35.

