

Prepare data

The dataset should include 5 variables (FIPS, label, type, value). Variable title is optional.

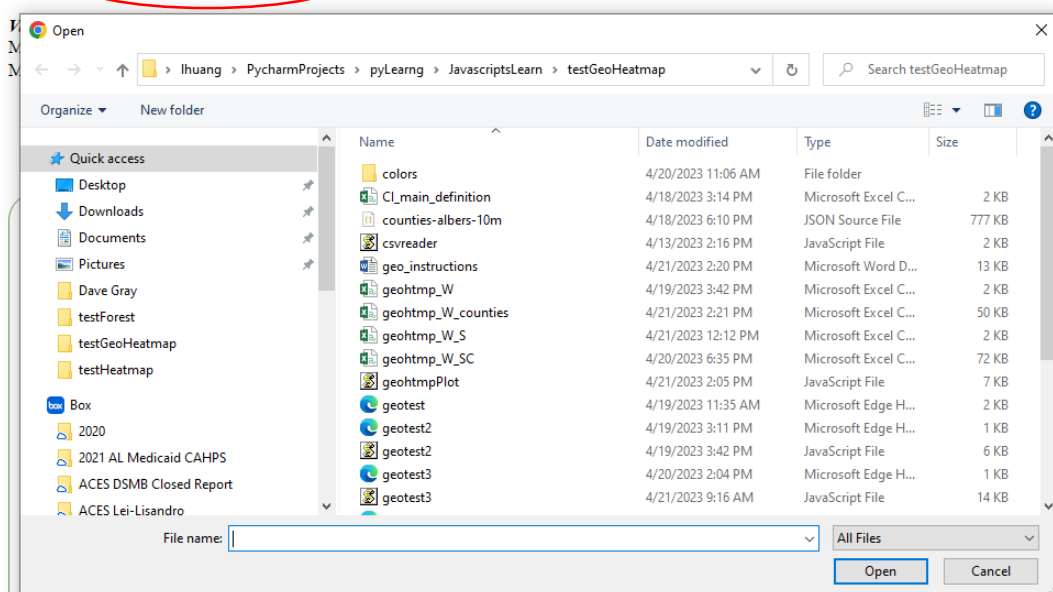
FIPS	label	type	value	title
1	AL	state	30.6	Cumulative incidence of a LDC-C test at 90 days post-MI %
2	AK	state	17.1	
4	AZ	state	32.5	
5	AR	state	26.8	
6	CA	state	33.2	
8	CO	state	26.3	
9	CT	state	29.8	
10	DE	state	29.9	

.....

2013	AK	county	15.7	
2020	AK	county	16.5	
2050	AK	county	15.7	
2060	AK	county	15.7	
2068	AK	county	15.7	
2070	AK	county	15.7	
2090	AK	county	15.7	
2100	AK	county	15.7	
2105	AK	county	15.7	

Select your dataset

Tutorial *Please choose your file:*
[Choose File](#) | [geohtmp_W_SC.csv](#) [Download PNG](#) [Download PDF](#)



Choose state level or country level

The dataset could have only state data, or only county data. The default setting is for county level data. If you do not have county data in your dataset, the app will send you an alert, and you will get a state-level map by clicking “OK”.

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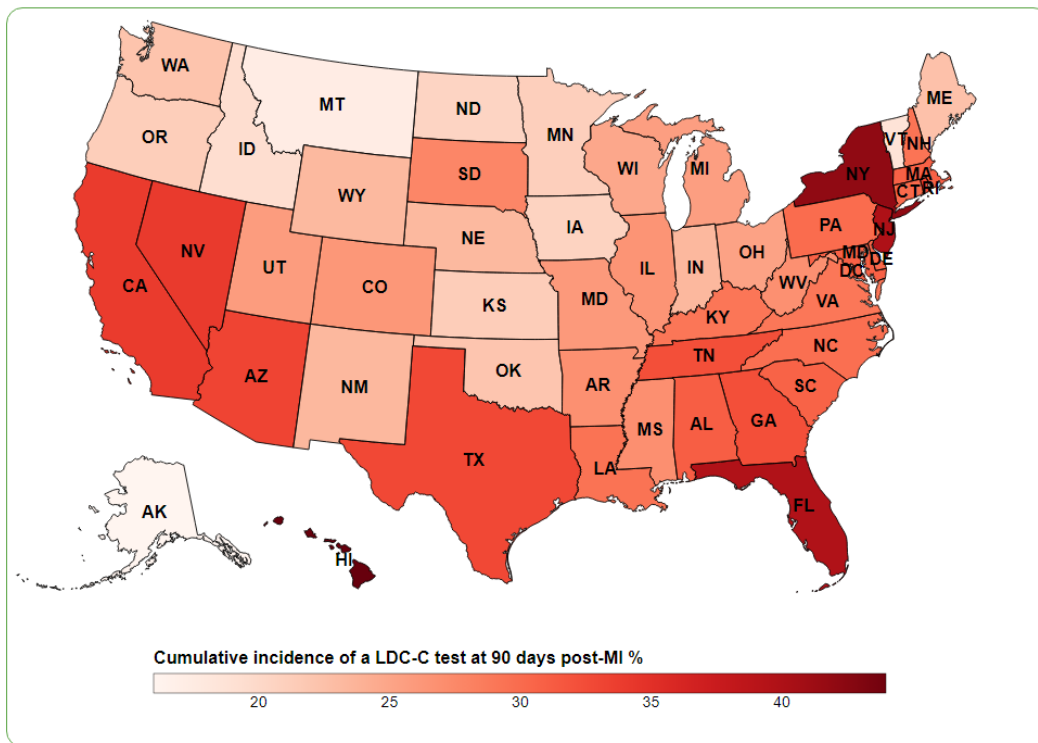
County Level ▾ State Label Yes ▾

localhost:63342 says
Do not find county data. Will show state map instead!

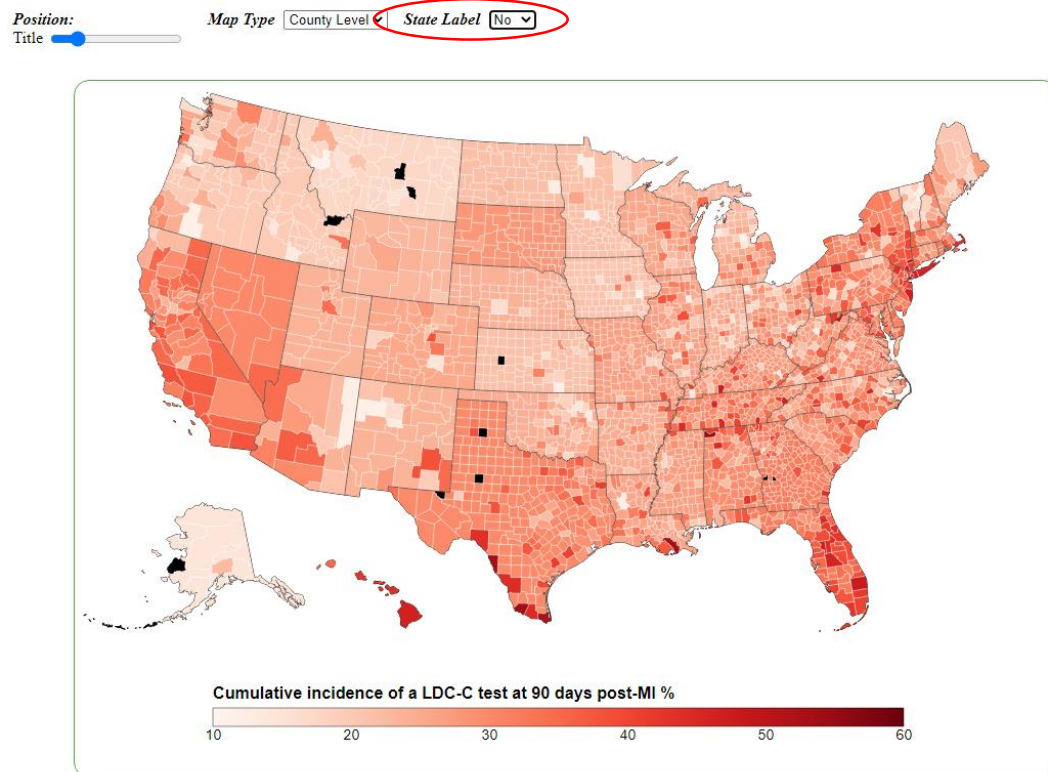
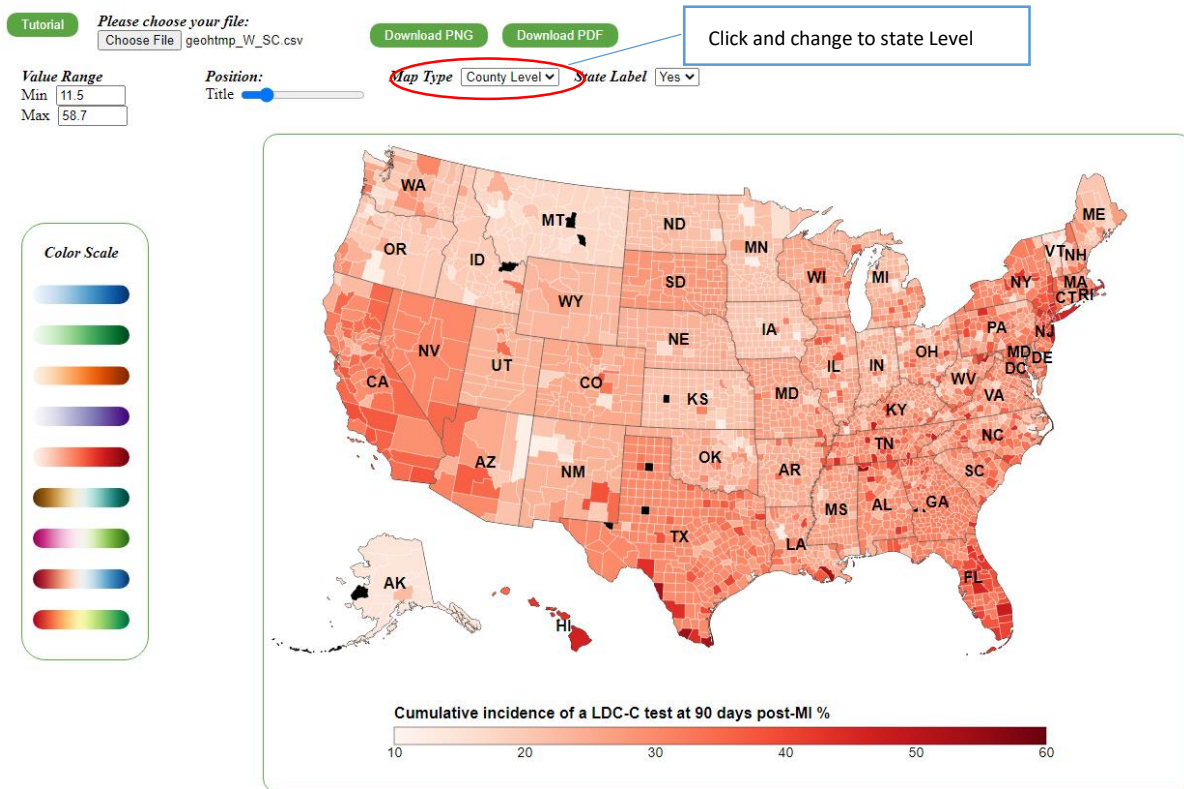
OK

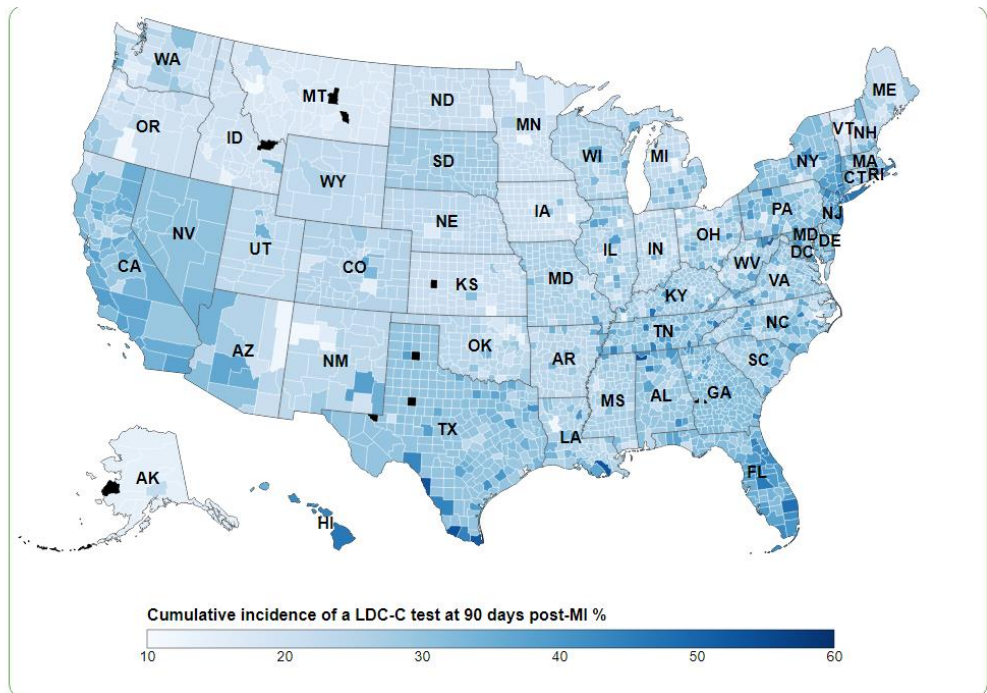
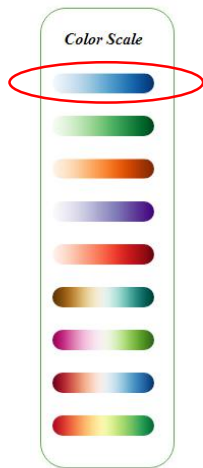
Position: Title

Map Type County Level ▾ State Label Yes ▾



If you have county data, you could get a map like below:

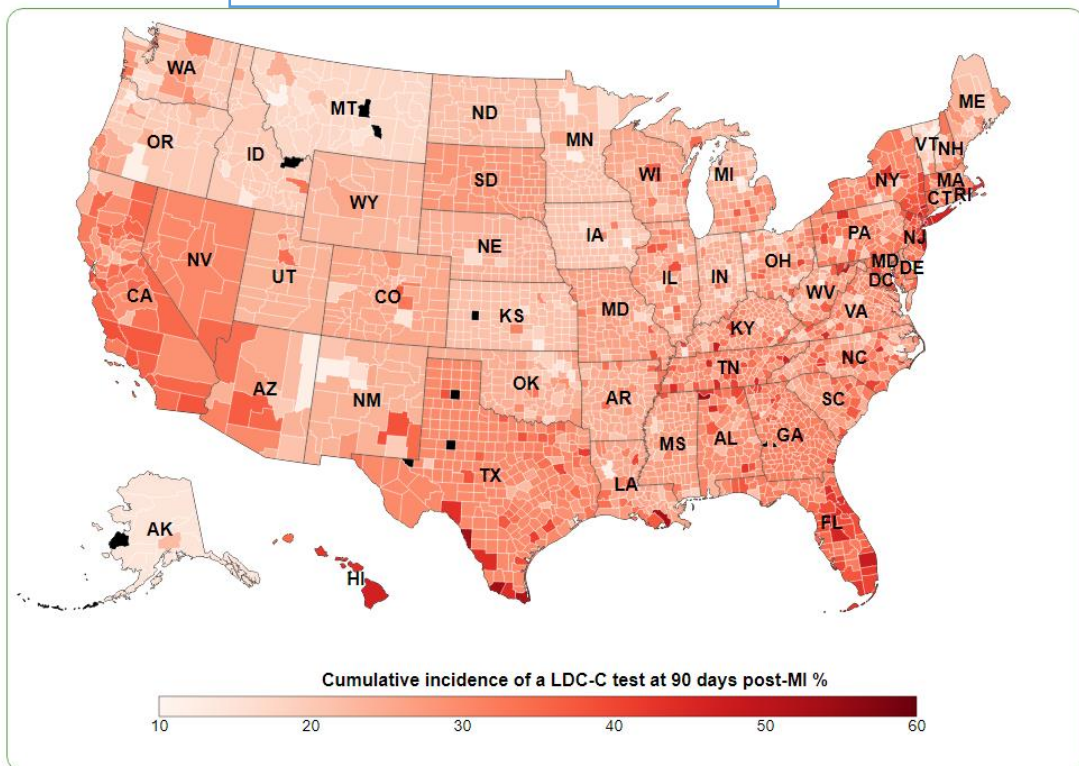




Position:
Title

Map Type State Label

Click and use mouse or arrow key to adjust title positon



Check county by value

Tutorial

Please choose your file:

Choose File geohtmp_W_SC.csv

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Value Range

Min 11.5

Max 58.7

Position:

Title

Map Type

County Level

State Label

Yes

Check County by Value

Input 1st value: 20

Input 2nd value: 30

