quick-analysis by state and WA county

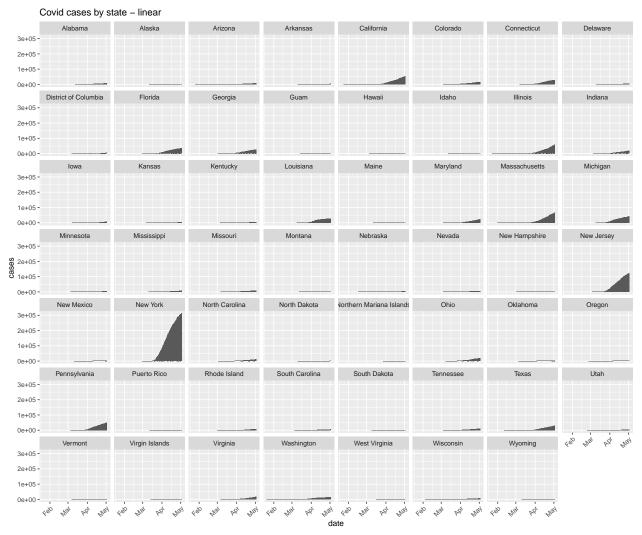
A quick visualization of the published NYT data on US Covid-19 cases by state. Source data may be found here: https://github.com/nytimes/covid-19-data

There are two types of graphs here currently:

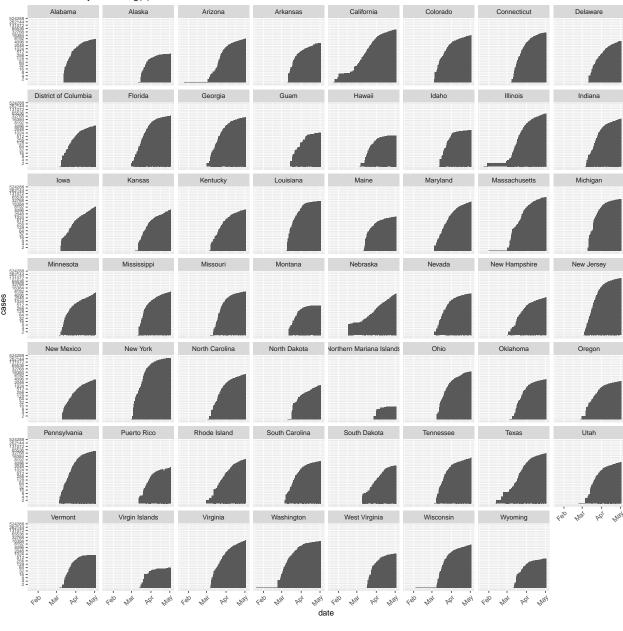
- Linear this is just an absolute count reported by date
- log(2) this is a log(2) graph of count by date, intended to help display the doubling trend

Note that this data is historical, not predictive. It's intended to help illustrate what has happened so far.

US Data - Cases

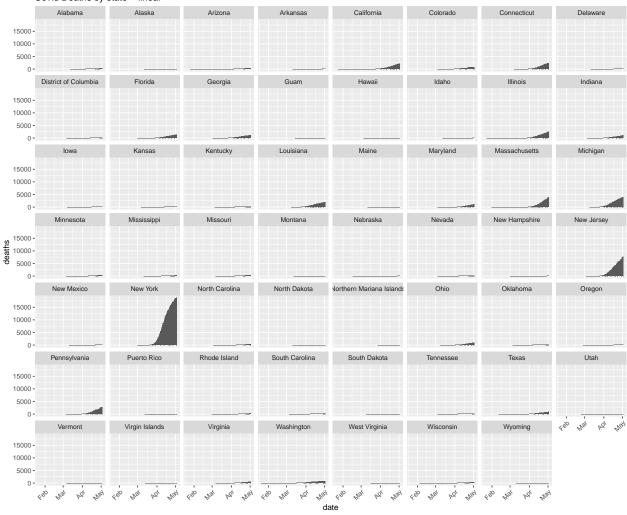


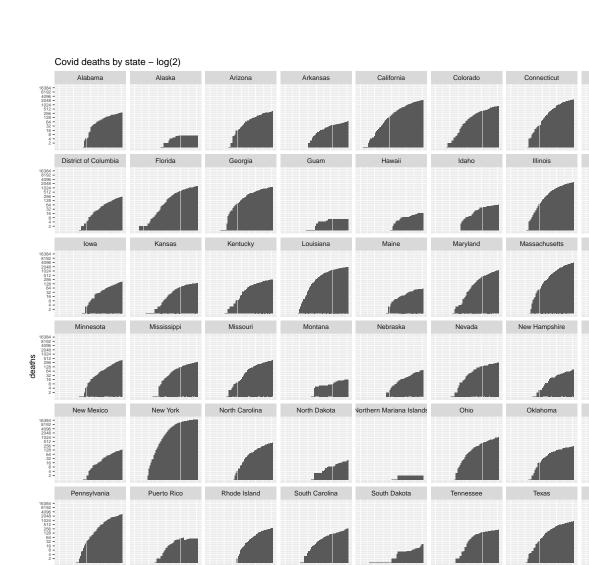
Covid cases by state - log(2)



US Data - Deaths

Covid Deaths by state - linear





Virginia

Washington

The part has the thing to be the the thing the

16384 -8192 -4096 -2048 -1024 -512 -256 -128 -64 -32 -16 -8 -2 -

Vermont Virgin Islands

Indiana

New Jersey

Oregon

Mar of alar 15

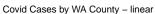
Wyoming

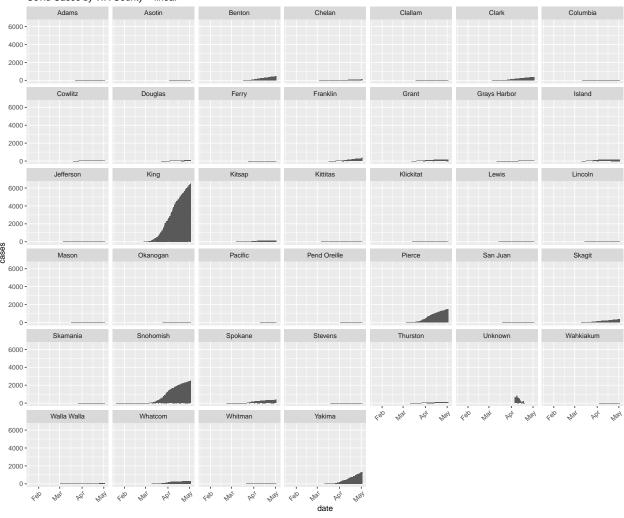
West Virginia

Wisconsin

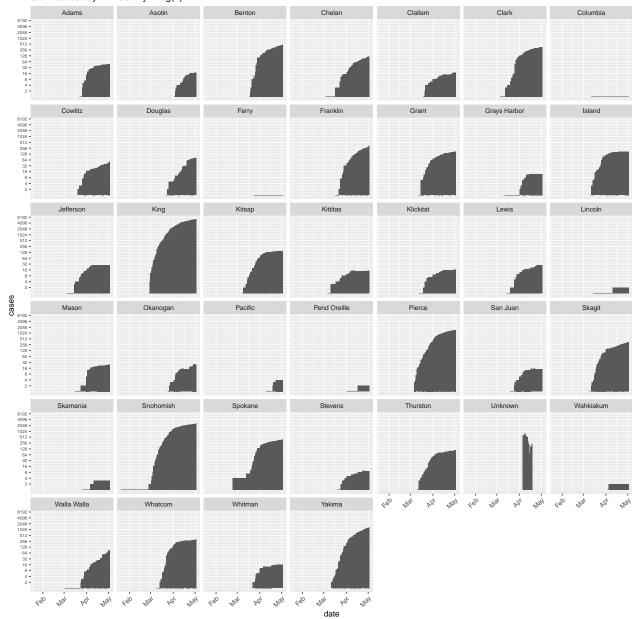
Page 12 The Hap Way to G To Hap Hap Hap To

Washington Counties - Cases





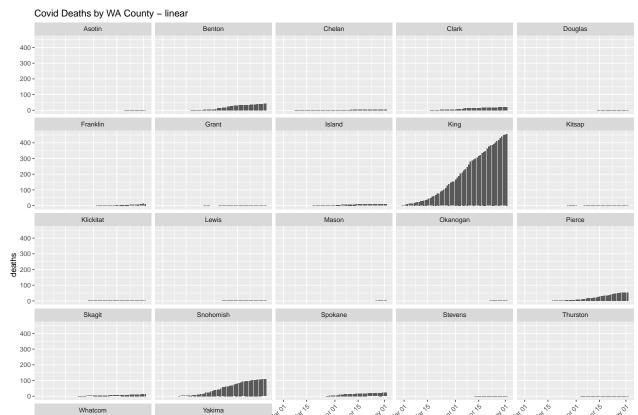
Covid Cases by WA County - log(2)



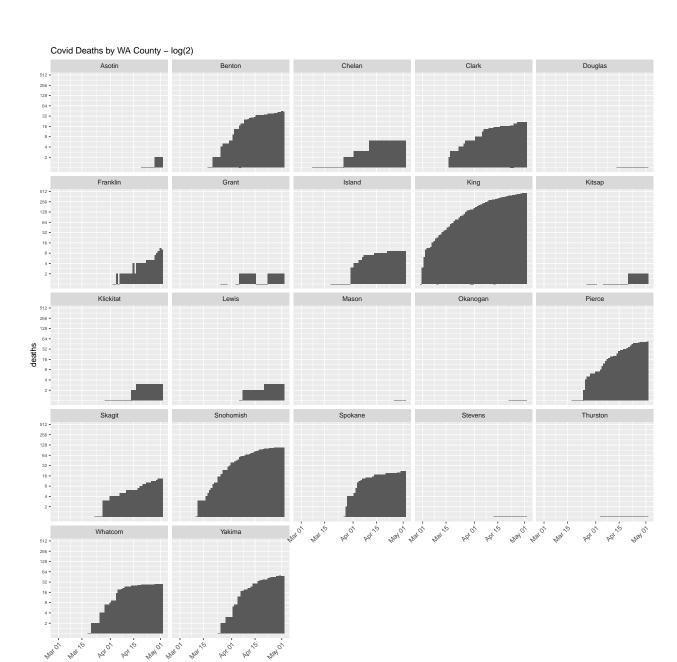
Washington Counties - Deaths

hay bay hay hay hay hay bay bay hay

400 -300 -200 -



date



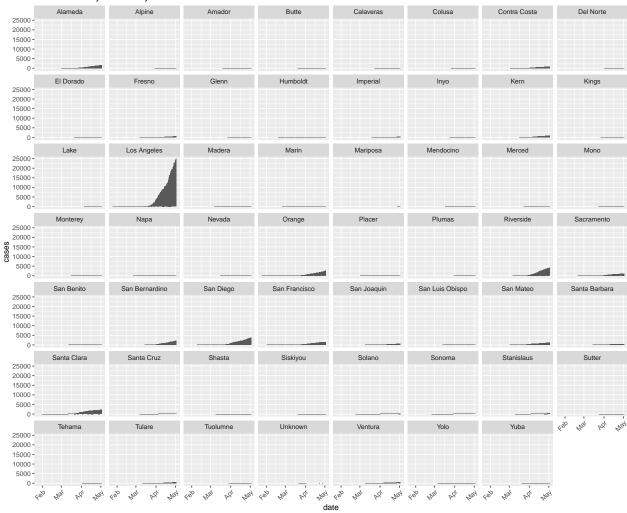
date

Roro

ROTO ROTE MOST MOST MOSTS

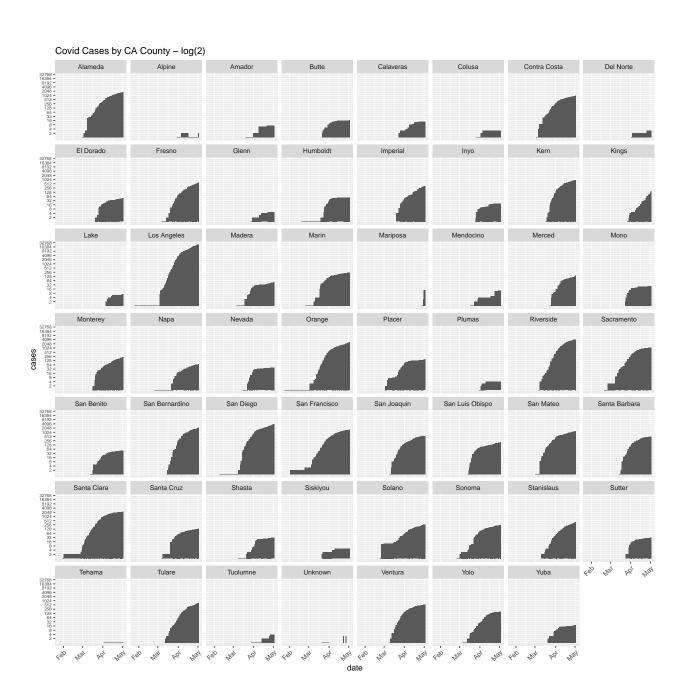
California Counties - Cases





Warning: Transformation introduced infinite values in continuous y-axis

Warning: Removed 1 rows containing missing values (geom_col).



California Counties - Deaths

