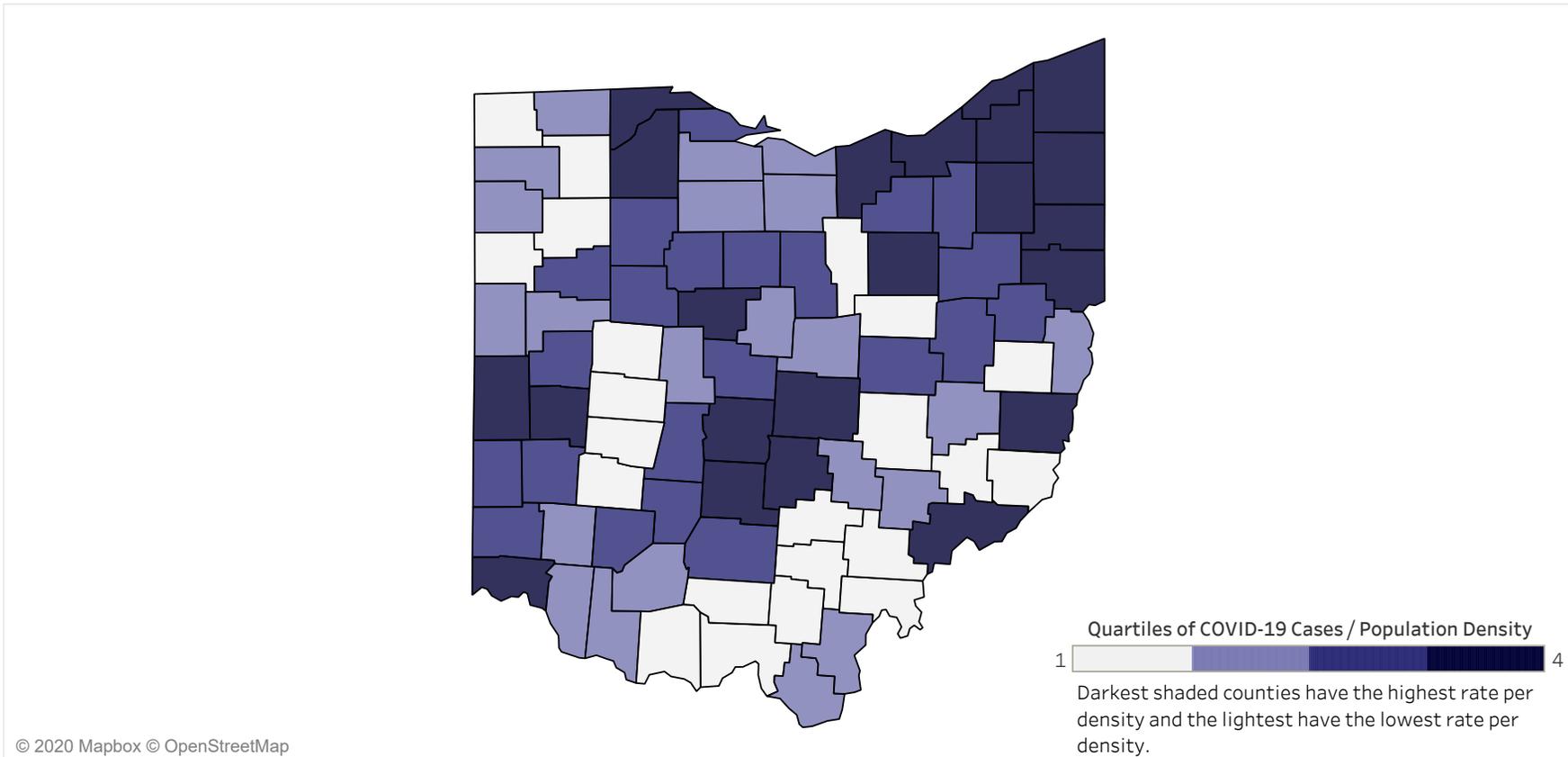# County-level Quartiles of the Rate of Confirmed COVID-19 Cases per Population Density in Ohio

rate = number of COVID-19 cases per county* / the population density of the county

*Number of cases as of April 16, 2020

Quartiles of COVID-19 Cases / Population Density

1 ▭▭▭▭ 4

Darkest shaded counties have the highest rate per density and the lightest have the lowest rate per density.

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Sources: Confirmed COVID-19 cases - Ohio Department of Health COVID-19 Ohio Dashboard https://coronavirus.ohio.gov/wps/portal/gov/covid19/dashboards retrieved 4/16/2020 @ 2:10 pm. Population density - U.S. Census Bureau Decennial Census 2010. Map created in Tableau.

Note : The number of confirmed cases represents a fraction of all infected persons in the population. The number is impacted by several factors, including health seeking behavior, test kit availability, test result turnaround, health systems factors to name a few.

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