

# Neha Rana

Graduate, Data Science

# Introduction and Description

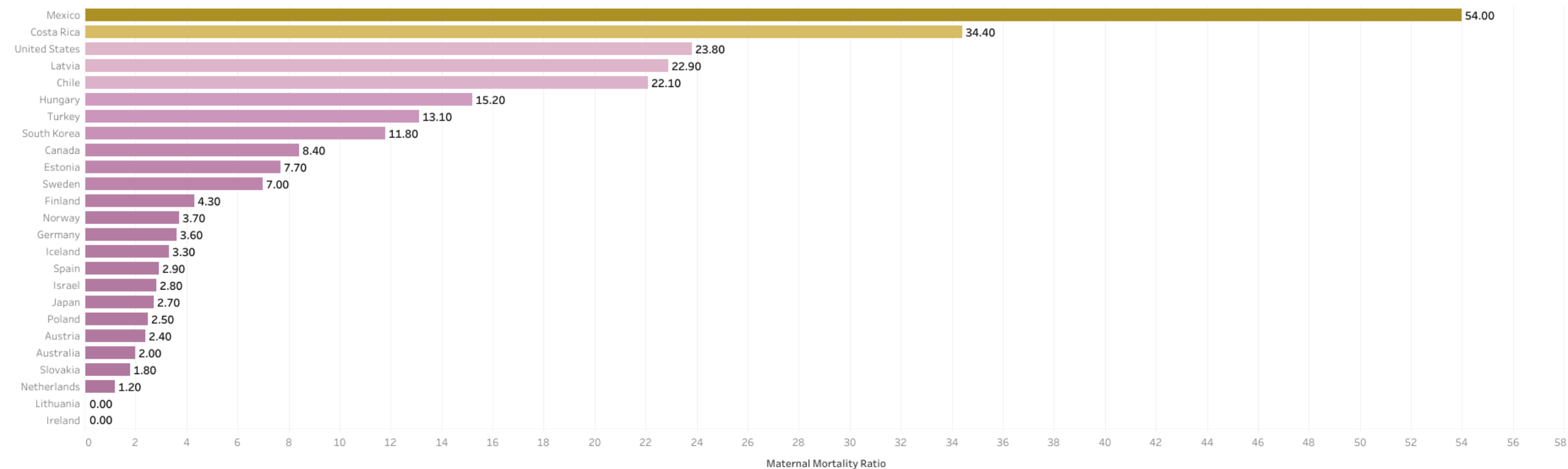
“Maternal mortality rate in different countries and regions.”

The data was provided via a dataset from the World Health Organization. The visualizations were created in Tableau.

<https://platform.who.int/data/maternal-newborn-child-adolescent-ageing/data-export>

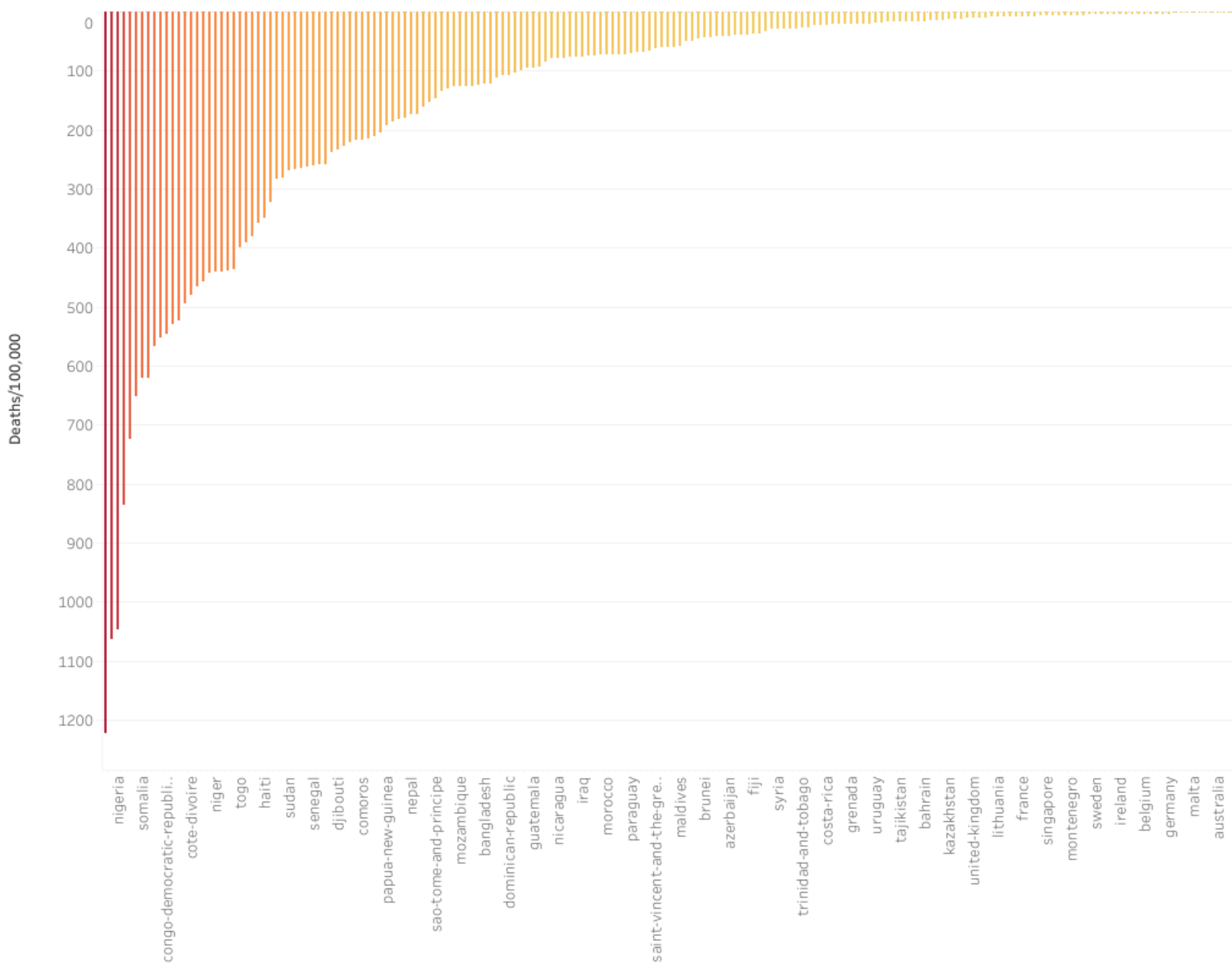
## Maternal mortality rates by country in 2020 (per 100,000 live births)

Maternal mortality ratio is the number of women who die from pregnancy-related causes while pregnant or within 42 days of pregnancy termination per 100,000 live births.

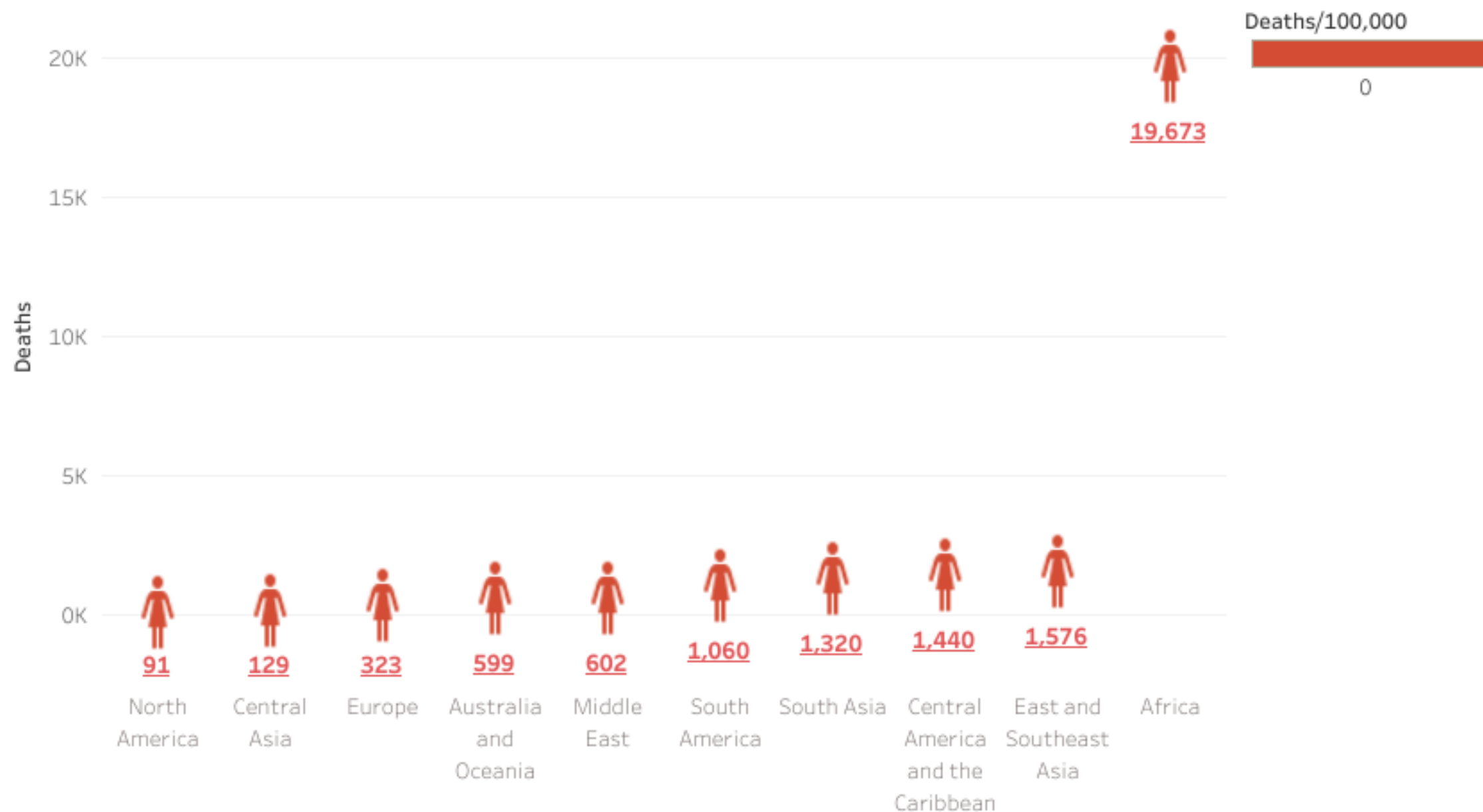


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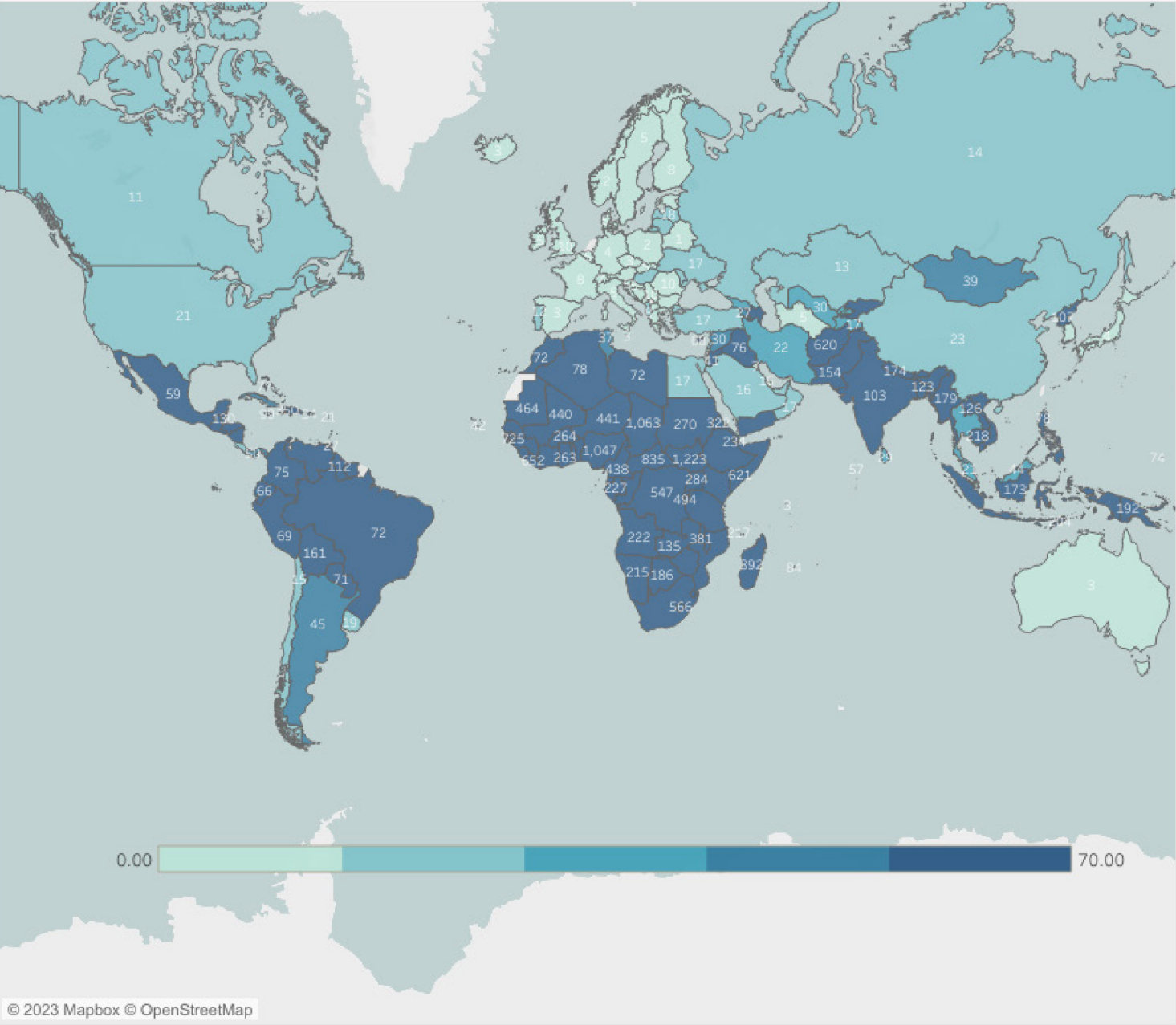


## Maternal Mortality Deaths by Region, 2020 (per 100,000 live births)

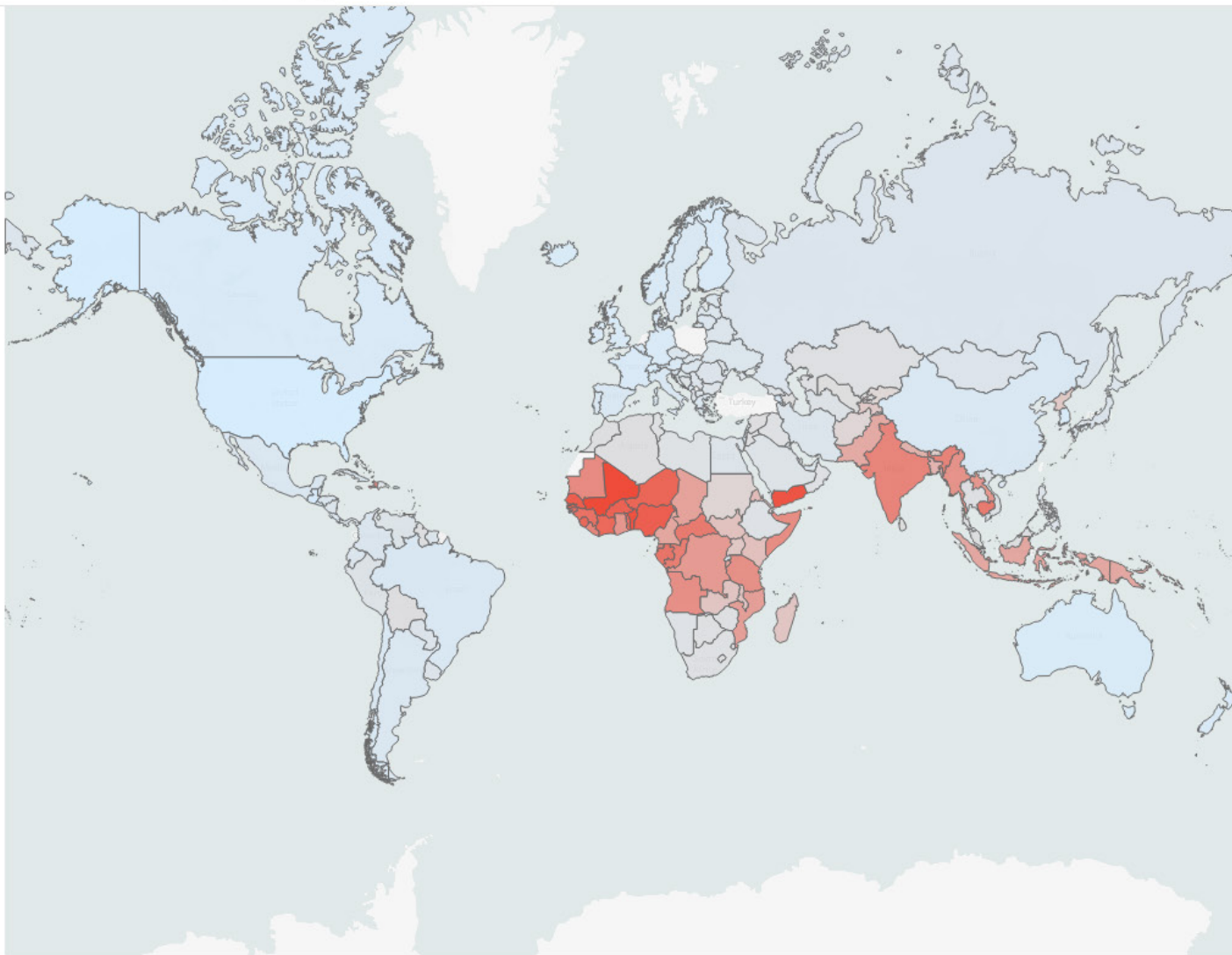


Maternal mortality ratio (modeled estimate, per 100,000 live births)

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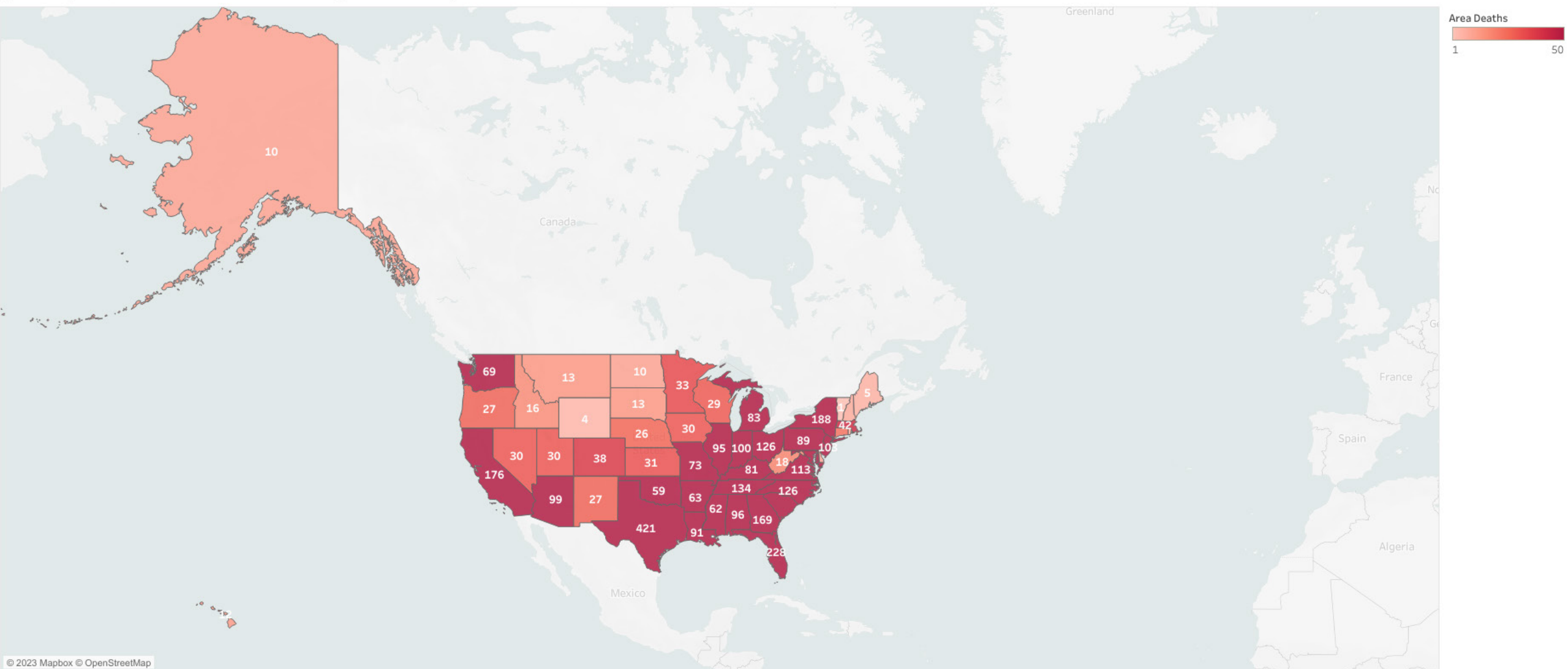


Prevalence of anaemia in pregnant women aged 15-49 years (%) , 2019



# Maternal deaths and mortality rates: United States, 2018-2021

(Rates are per 100,000 live births. Data are tabulated by place of residence)





# Supplementary Material

This student included a series of dashboards with their data visualization. The master dashboard may be found here:

<https://public.tableau.com/app/profile/neha.rana1750/vizzes>