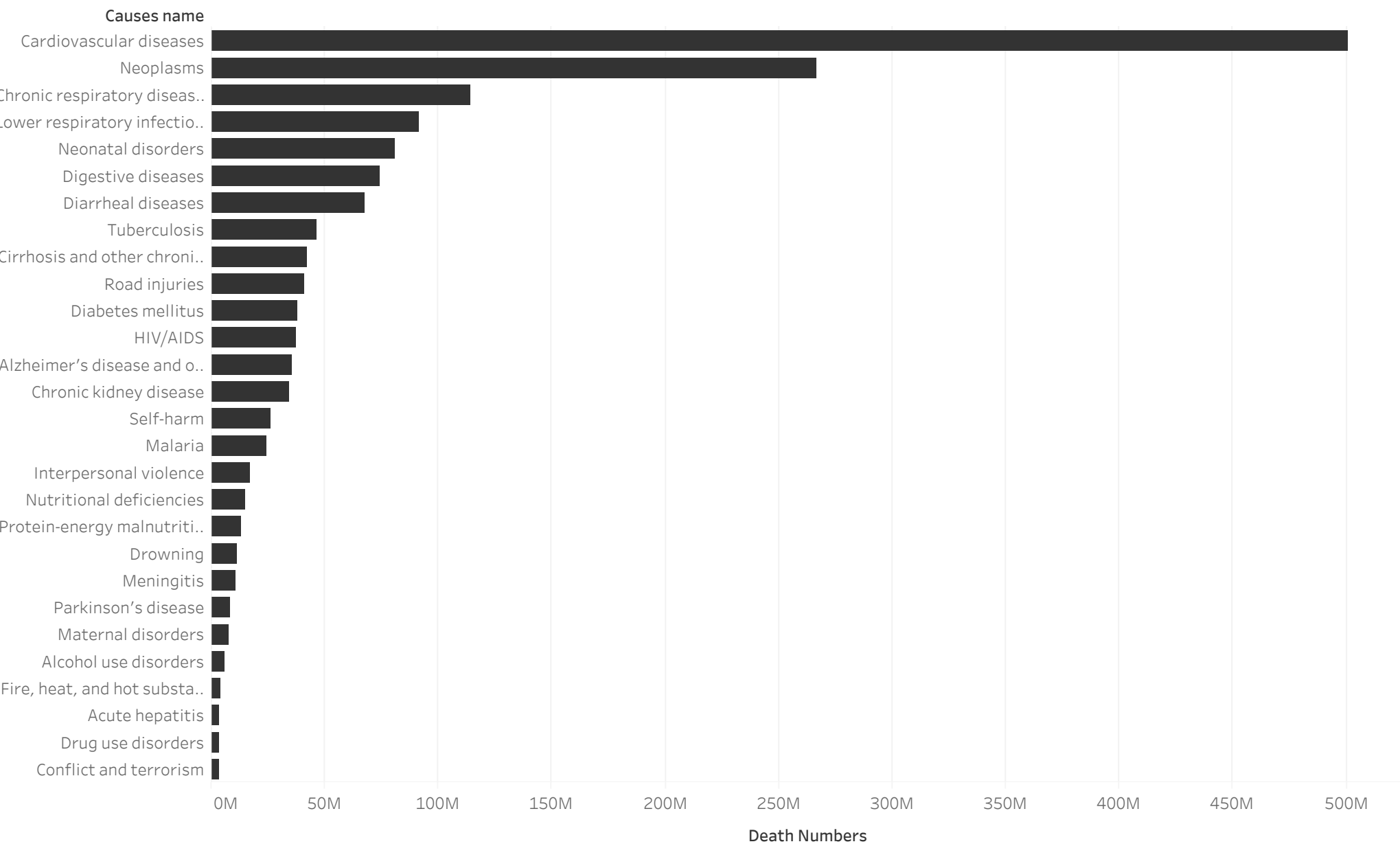
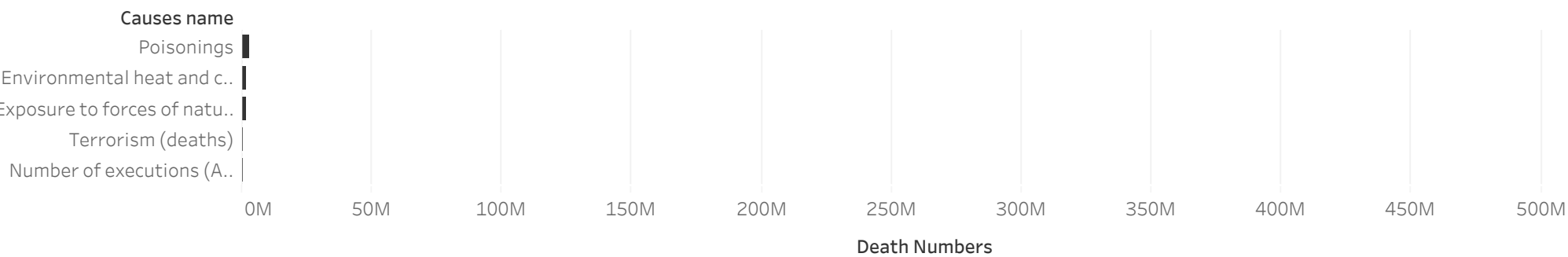


Deaths by Causes



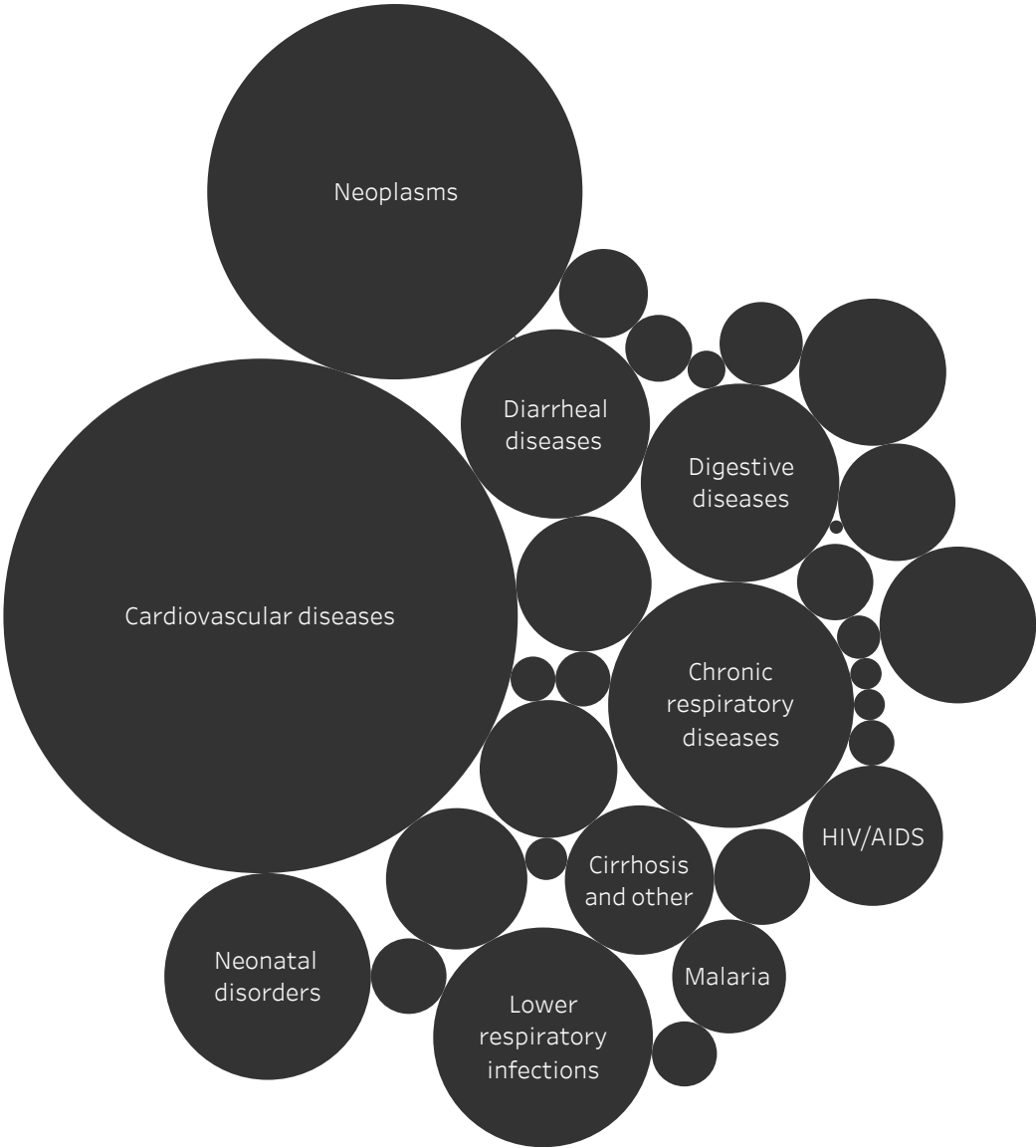
Sum of Death Numbers for each Causes name.

Deaths by Causes



Sum of Death Numbers for each Causes name.

Most deaths - Bubble

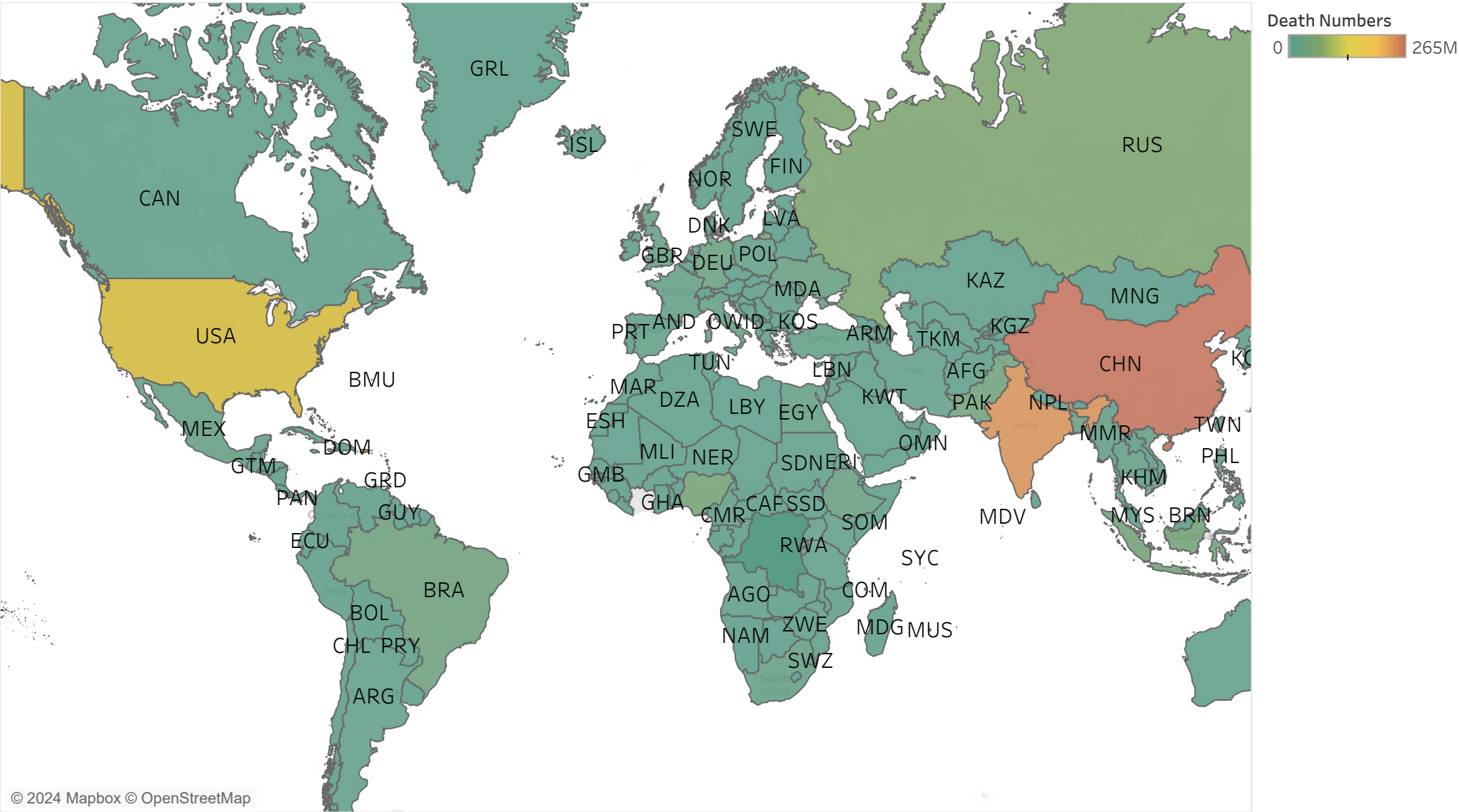


Causes name. Size shows sum of Death Numbers. The marks are labeled by Causes name. Details are shown for Causes Full Description. The data is filtered on Action (Country Code,Country Name), which keeps 214 members.

Most deaths - Bubble

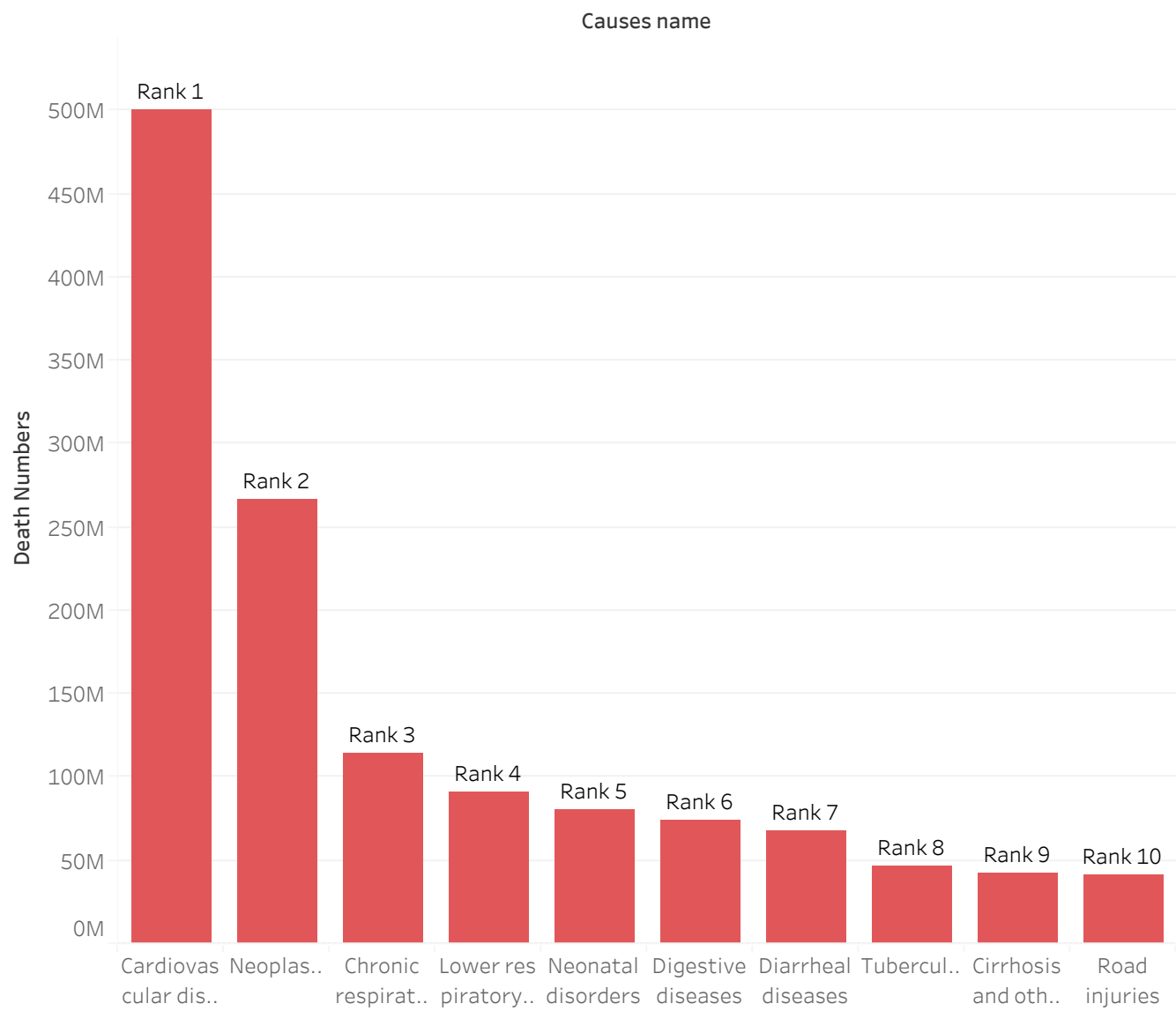
Causes name. Size shows sum of Death Numbers. The marks are labeled by Causes name. Details are shown for Causes Full Description. The data is filtered on Action (Country Code,Country Name), which keeps 214 members.

Map - Temperature



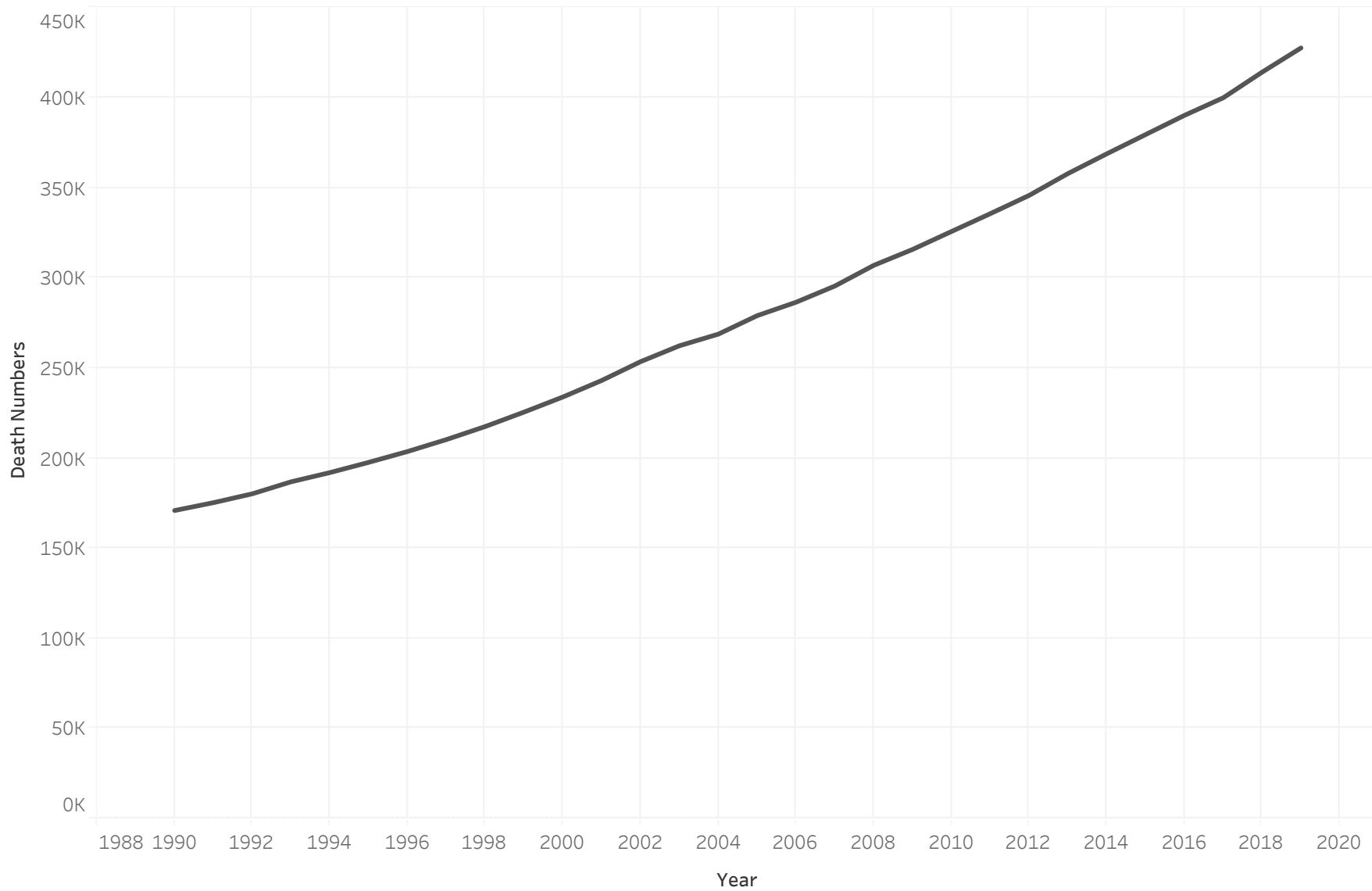
Map based on Longitude (generated) and Latitude (generated). Color shows sum of Death Numbers. The marks are labeled by Code. Details are shown for Entity.

Top 10 Causes



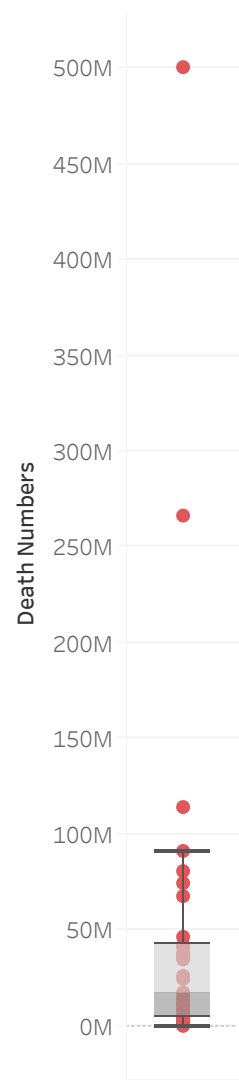
Sum of Death Numbers for each Causes name. The marks are labeled by RankTopDeathsByCause. The data is filtered on Action (Country Code,Country Name), which keeps 214 members. The view is filtered on RankTopDeathsByCause, which includes values less than or equal to 10.

Time series



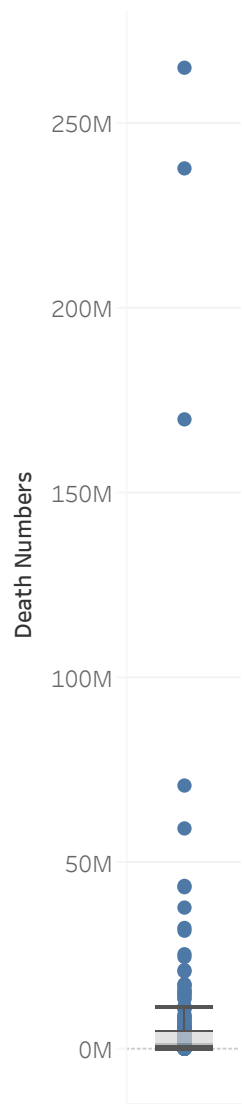
The trend of sum of Death Numbers for Year. The data is filtered on FilteredCause and Action (Country Code,Country Name). The FilteredCause filter keeps True. The Action (Country Code,Country Name) filter keeps 214 members.

Box Plot -
deaths
outliers



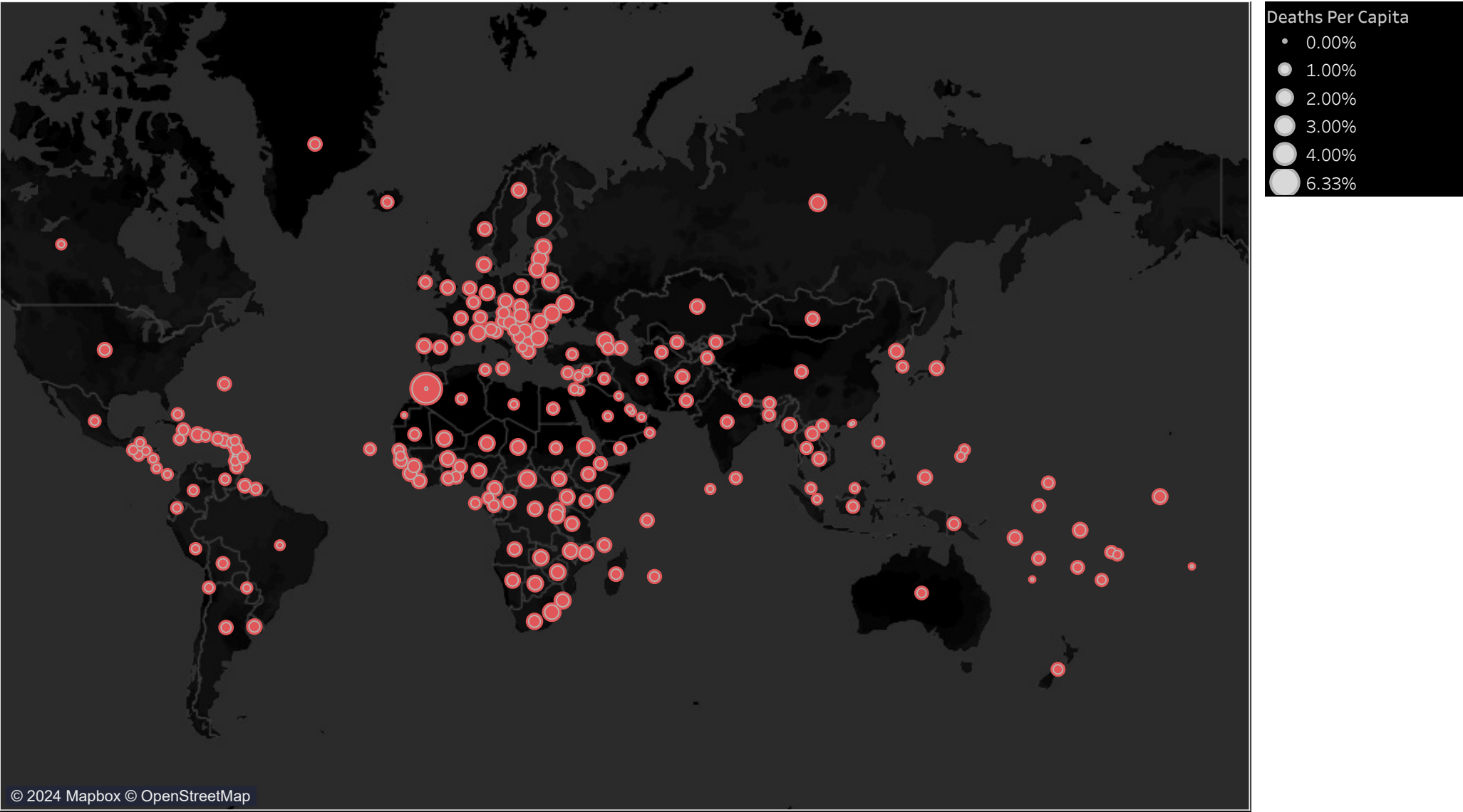
Sum of Death
Numbers. Details are
shown for Causes
name.

Box Plot -
country
outliers



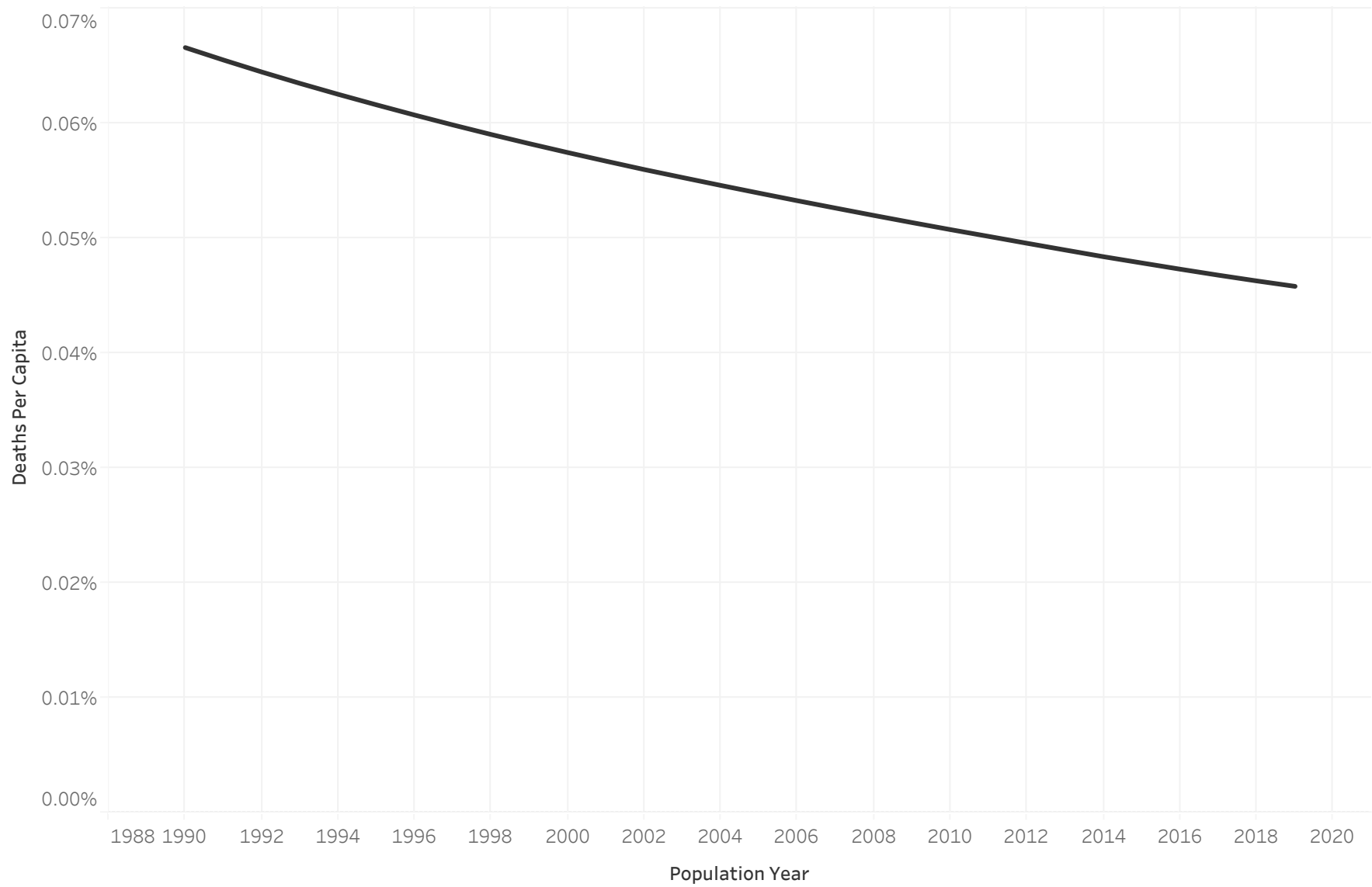
Sum of Death
Numbers. Details are
shown for Entity.

Map - Deaths Per Capita



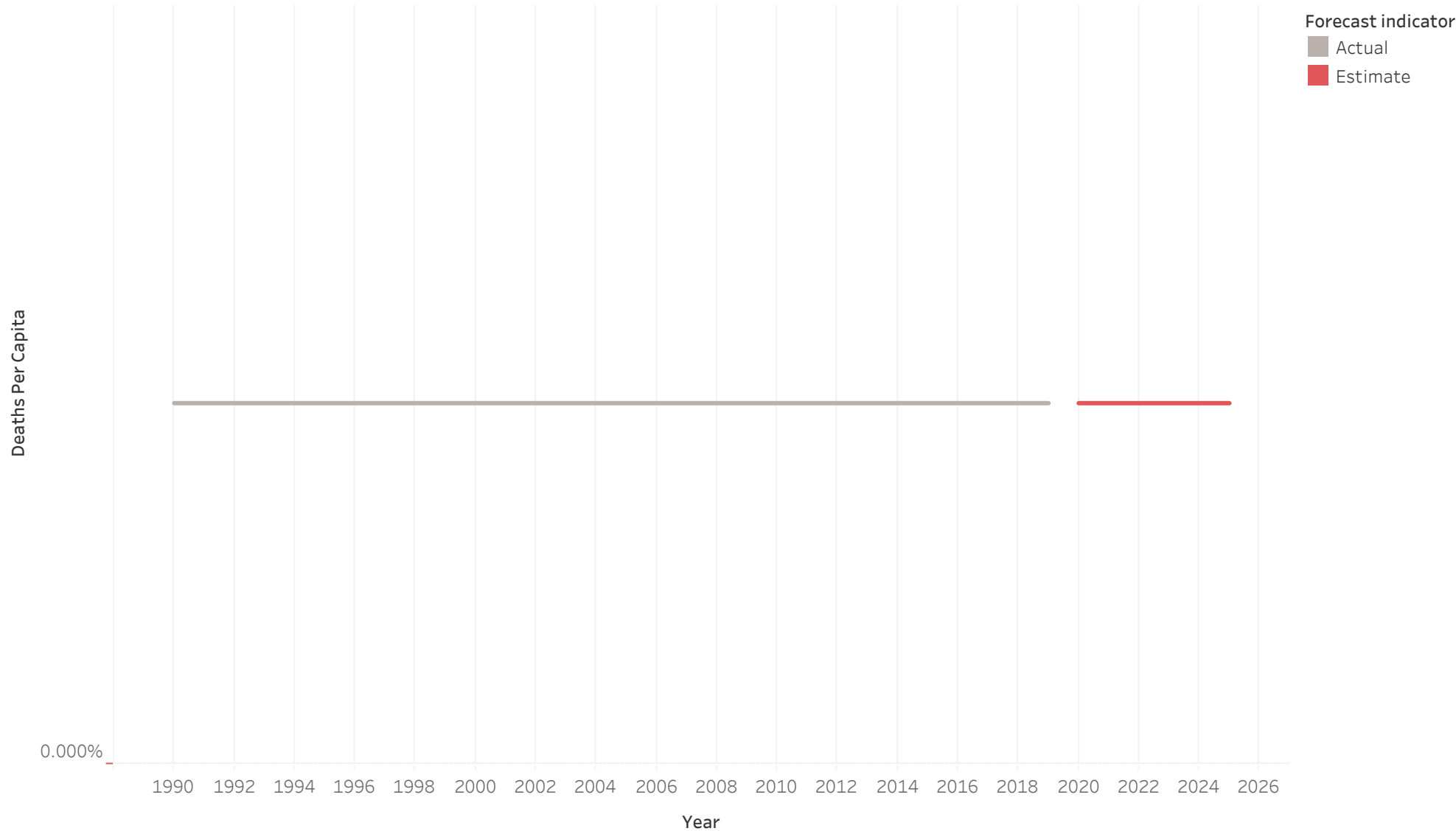
Map based on Longitude (generated) and Latitude (generated). Size shows Deaths Per Capita. Details are shown for Country Name. The view is filtered on Latitude (generated) and Longitude (generated). The Latitude (generated) filter keeps non-Null values only. The Longitude (generated) filter keeps non-Null values only.

Diseases Over Time



The trend of Deaths Per Capita for Population Year. The data is filtered on Causes name, which keeps Acute hepatitis. The view is filtered on Population Year, which keeps non-Null values only.

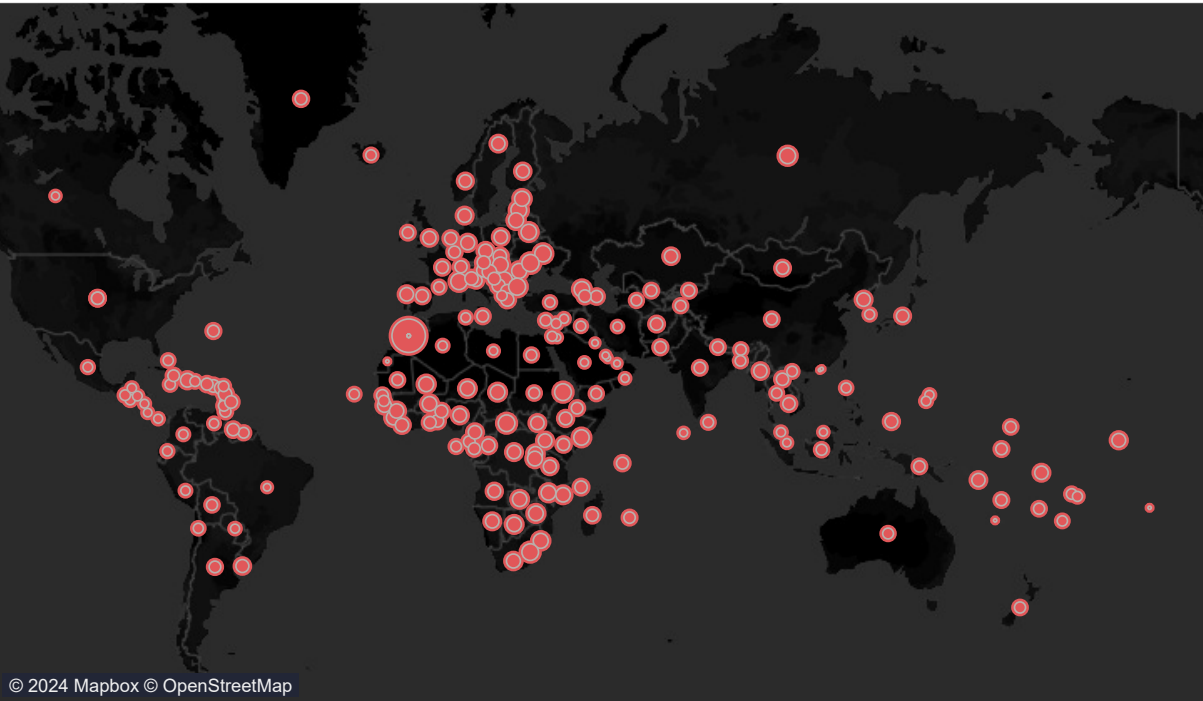
Forecasting - Alcohol use disorders for Andorra



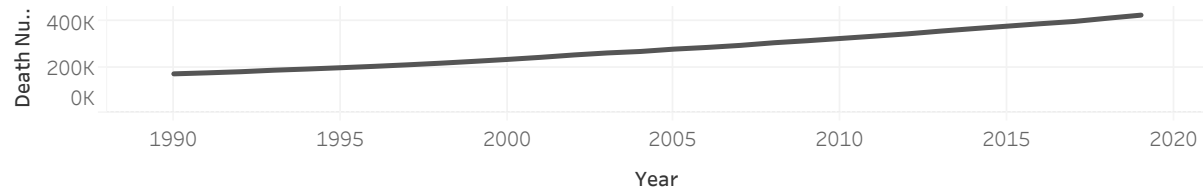
The trend of Deaths Per Capita (actual & forecast) for Year. Color shows details about Forecast indicator. The data is filtered on Causes name and Entity. The Causes name filter keeps Alcohol use disorders. The Entity filter keeps Andorra.

Causes of Death - Dash

Map - Deaths Per Capita



Time series



Select Cause

- ☐ Acute hepatitis
- ☐ Alcohol use disorders
- ☐ Alzheimer's disease a..
- ☐ Cardiovascular diseases..
- ☐ Chronic kidney disease
- ☐ Chronic respiratory di..
- ☐ Cirrhosis and other ch..
- ☐ Conflict and terrorism
- ☐ Diabetes mellitus
- ☐ Diarrheal diseases
- ☐ Digestive diseases
- ☐ Drowning
- ☐ Drug use disorders
- ☐ Environmental heat a..
- ☐ Exposure to forces of ..
- ☐ Fire, heat, and hot su..
- ☐ HIV/AIDS
- ☐ Interpersonal violence
- ☐ Lower respiratory inf..
- ☐ Malaria
- ☐ Maternal disorders
- ☐ Meningitis
- ☐ Neonatal disorders
- ☐ Neoplasms
- ☐ Number of executions..
- ☐ Nutritional deficiencies
- ☒ Parkinson's disease
- ☐ Poisonings
- ☐ Protein-energy malnu..
- ☐ Road injuries
- ☐ Self-harm
- ☐ Terrorism (deaths)
- ☐ Tuberculosis

Top 10 Causes

