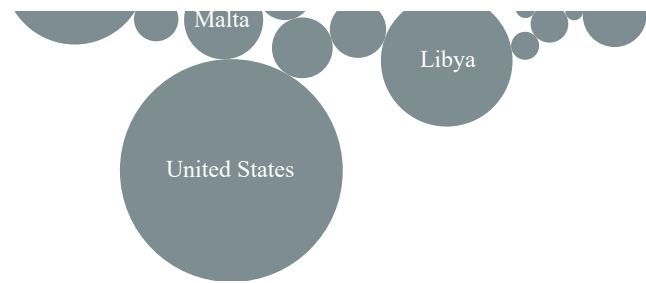


# Global Carbon Emission Per Capita



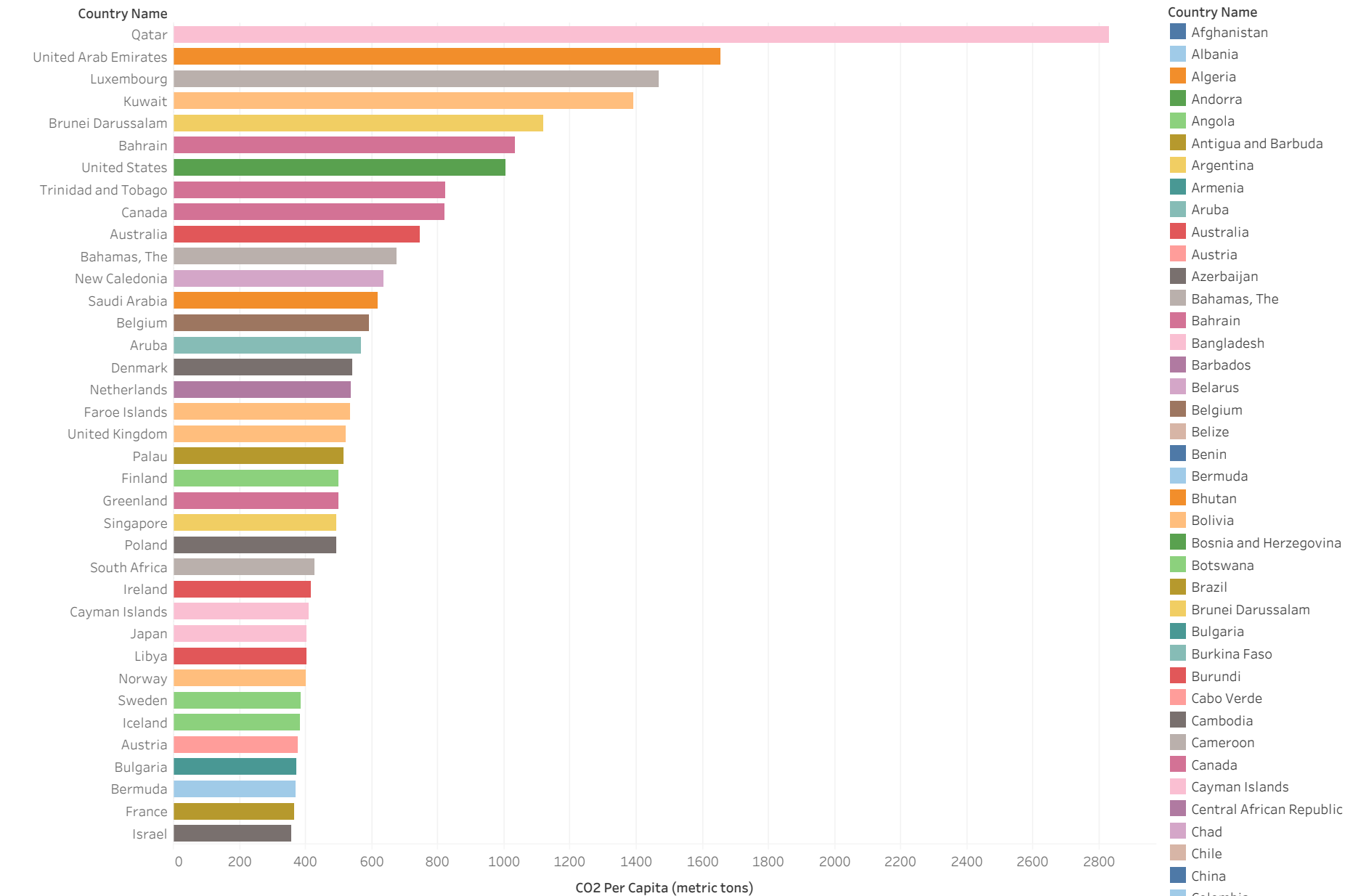
Country Name. Size shows sum of CO2 Per Capita (metric tons). The marks are labeled by Country Name. The data is filtered on Action (Country Name), Action (Country Name,Income Group (group)), Action (Region), Action (Year), Income Group, Action (Region,Year) and Year. The Action (Country Name) filter keeps 215 members. The Action (Country Name,Income Group (group)) filter keeps 215 members. The Action (Region) filter keeps 8 members. The Action (Year) filter keeps 52 members. The Income Group filter keeps 6 of 6 members. The Action (Region,Year) filter keeps 416 members. The Year filter ranges from 1960 to 1986 and keeps Null values. The view is filtered on sum of CO2 Per Capita (metric tons), which ranges from 2.0 to 801.0.

# Global Carbon Emission Per Capita



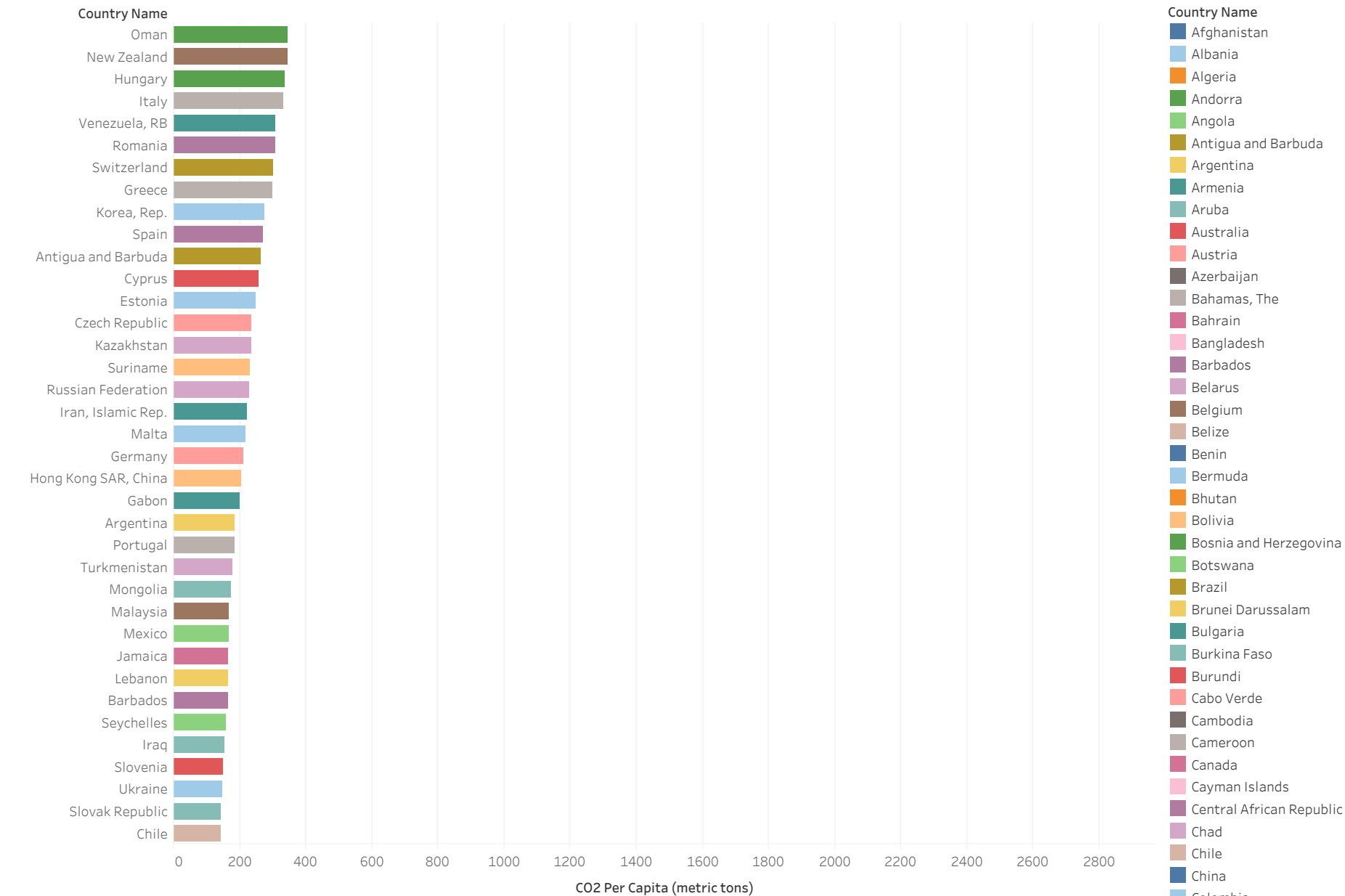
Country Name. Size shows sum of CO2 Per Capita (metric tons). The marks are labeled by Country Name. The data is filtered on Action (Country Name), Action (Country Name,Income Group (group)), Action (Region), Action (Year), Income Group, Action (Region,Year) and Year. The Action (Country Name) filter keeps 215 members. The Action (Country Name,Income Group (group)) filter keeps 215 members. The Action (Region) filter keeps 8 members. The Action (Year) filter keeps 52 members. The Income Group filter keeps 6 of 6 members. The Action (Region,Year) filter keeps 416 members. The Year filter ranges from 1960 to 1986 and keeps Null values. The view is filtered on sum of CO2 Per Capita (metric tons), which ranges from 2.0 to 801.0.

Country-wise Per Capita Emission



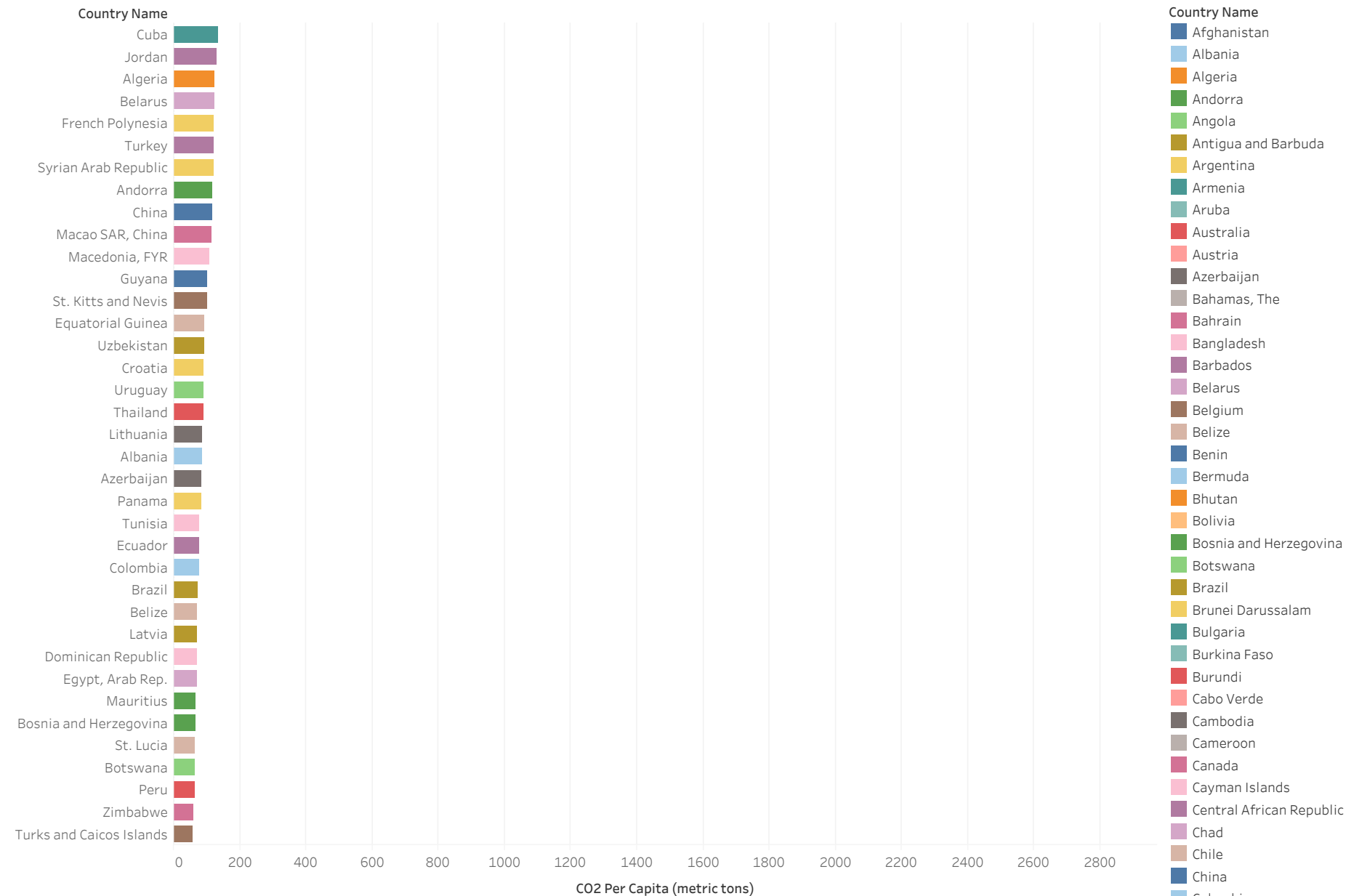
Sum of CO2 Per Capita (metric tons) for each Country Name. Color shows details about Country Name. The data is filtered on Income Group, Action (Country Name), Action (Country Name,Income Group (group)), Action (Year), Action (Region) and Action (Region,Year). The Income Group filter keeps 6 of 6 members. The Action (Country Name) filter keeps 215 members. The Action (Country Name,Income Group (group)) filter keeps 215 members. The Action (Year) filter keeps 52 members. The Action (Region) filter keeps 8 members. The Action (Region,Year) filter keeps 416 members. The view is filtered on sum of CO2 Per Capita (metric tons), which keeps non-Null values only.

Country-wise Per Capita Emission



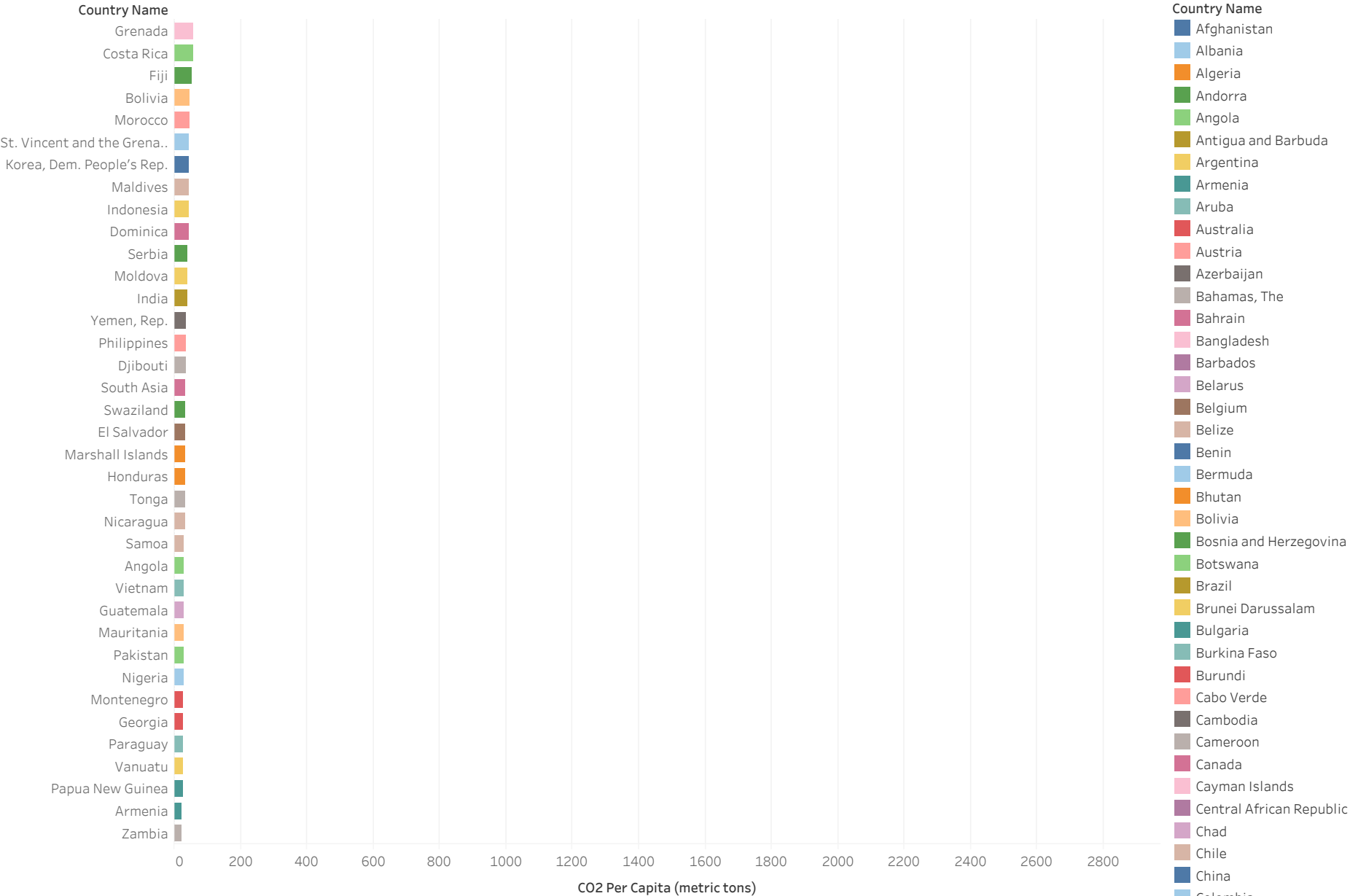
Sum of CO2 Per Capita (metric tons) for each Country Name. Color shows details about Country Name. The data is filtered on Income Group, Action (Country Name), Action (Country Name,Income Group (group)), Action (Year), Action (Region) and Action (Region,Year). The Income Group filter keeps 6 of 6 members. The Action (Country Name) filter keeps 215 members. The Action (Country Name,Income Group (group)) filter keeps 215 members. The Action (Year) filter keeps 52 members. The Action (Region) filter keeps 8 members. The Action (Region,Year) filter keeps 416 members. The view is filtered on sum of CO2 Per Capita (metric tons), which keeps non-Null values only.

Country-wise Per Capita Emission



Sum of CO2 Per Capita (metric tons) for each Country Name. Color shows details about Country Name. The data is filtered on Income Group, Action (Country Name), Action (Country Name,Income Group (group)), Action (Year), Action (Region) and Action (Region,Year). The Income Group filter keeps 6 of 6 members. The Action (Country Name) filter keeps 215 members. The Action (Country Name,Income Group (group)) filter keeps 215 members. The Action (Year) filter keeps 52 members. The Action (Region) filter keeps 8 members. The Action (Region,Year) filter keeps 416 members. The view is filtered on sum of CO2 Per Capita (metric tons), which keeps non-Null values only.

Country-wise Per Capita Emission



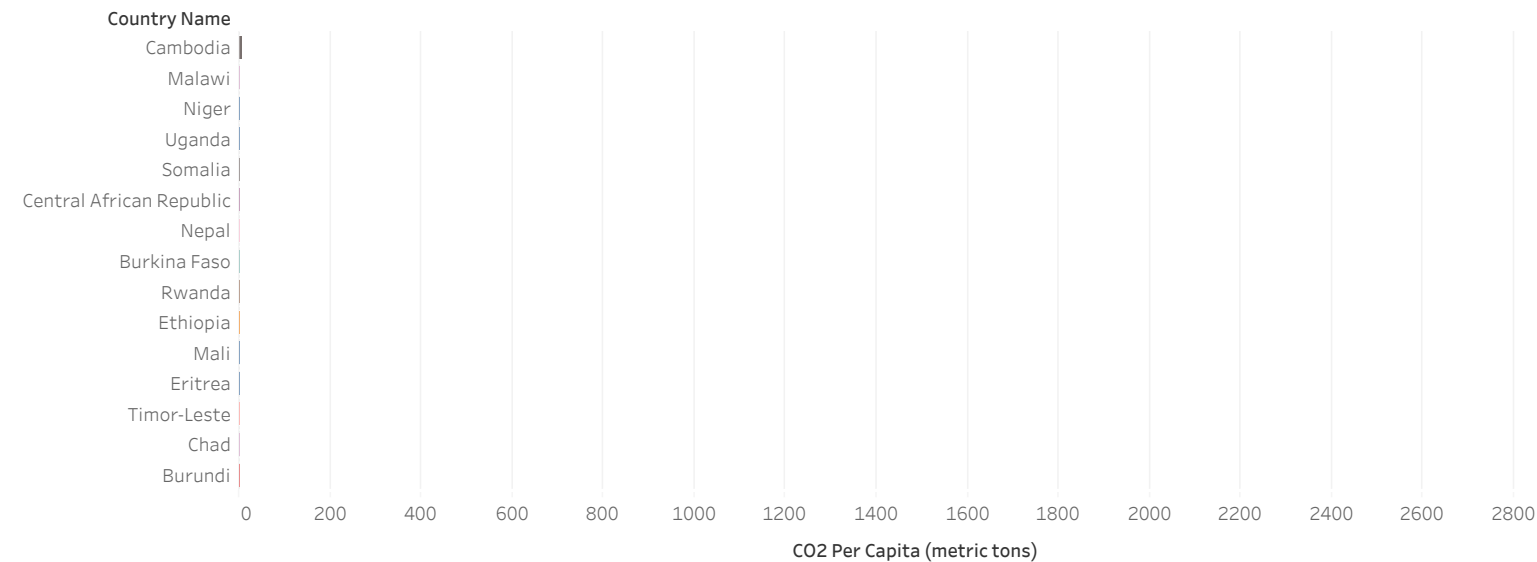
Sum of CO2 Per Capita (metric tons) for each Country Name. Color shows details about Country Name. The data is filtered on Income Group, Action (Country Name), Action (Country Name,Income Group (group)), Action (Year), Action (Region) and Action (Region,Year). The Income Group filter keeps 6 of 6 members. The Action (Country Name) filter keeps 215 members. The Action (Country Name,Income Group (group)) filter keeps 215 members. The Action (Year) filter keeps 52 members. The Action (Region) filter keeps 8 members. The Action (Region,Year) filter keeps 416 members. The view is filtered on sum of CO2 Per Capita (metric tons), which keeps non-Null values only.

Country-wise Per Capita Emission



Sum of CO2 Per Capita (metric tons) for each Country Name. Color shows details about Country Name. The data is filtered on Income Group, Action (Country Name), Action (Country Name,Income Group (group)), Action (Year), Action (Region) and Action (Region,Year). The Income Group filter keeps 6 of 6 members. The Action (Country Name) filter keeps 215 members. The Action (Country Name,Income Group (group)) filter keeps 215 members. The Action (Year) filter keeps 52 members. The Action (Region) filter keeps 8 members. The Action (Region,Year) filter keeps 416 members. The view is filtered on sum of CO2 Per Capita (metric tons), which keeps non-Null values only.

Country-wise Per Capita Emission

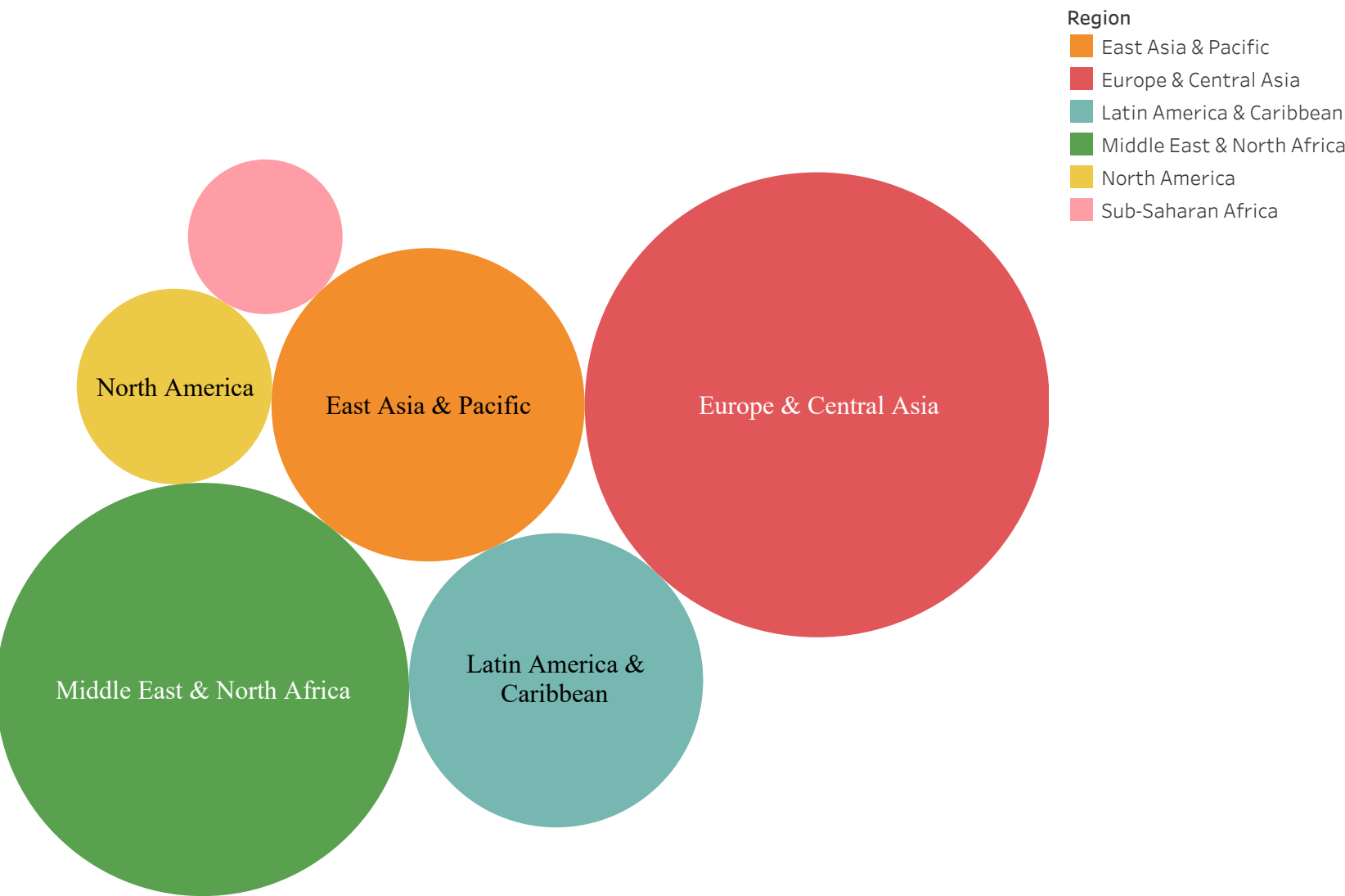


Sum of CO2 Per Capita (metric tons) for each Country Name. Color shows details about Country Name. The data is filtered on Income Group, Action (Country Name), Action (Country Name,Income Group (group)), Action (Year), Action (Region) and Action (Region,Year). The Income Group filter keeps 6 of 6 members. The Action (Country Name) filter keeps 215 members. The Action (Country Name,Income Group (group)) filter keeps 215 members. The Action (Year) filter keeps 52 members. The Action (Region) filter keeps 8 members. The Action (Region,Year) filter keeps 416 members. The view is filtered on sum of CO2 Per Capita (metric tons), which keeps non-Null values only.

- Country Name
- Afghanistan
  - Albania
  - Algeria
  - Andorra
  - Angola
  - Antigua and Barbuda
  - Argentina
  - Armenia
  - Aruba
  - Australia
  - Austria
  - Azerbaijan
  - Bahamas, The
  - Bahrain
  - Bangladesh
  - Barbados
  - Belarus
  - Belgium
  - Belize
  - Benin
  - Bermuda
  - Bhutan
  - Bolivia
  - Bosnia and Herzegovina
  - Botswana
  - Brazil
  - Brunei Darussalam
  - Bulgaria
  - Burkina Faso
  - Burundi
  - Cabo Verde
  - Cambodia
  - Cameroon
  - Canada
  - Cayman Islands
  - Central African Republic
  - Chad
  - Chile
  - China
  - Colombia
  - Comoros
  - Congo, Dem. Rep.
  - Congo, Rep.
  - Costa Rica
  - Cote d'Ivoire



Carbon (per Capita) Emission Region-wise



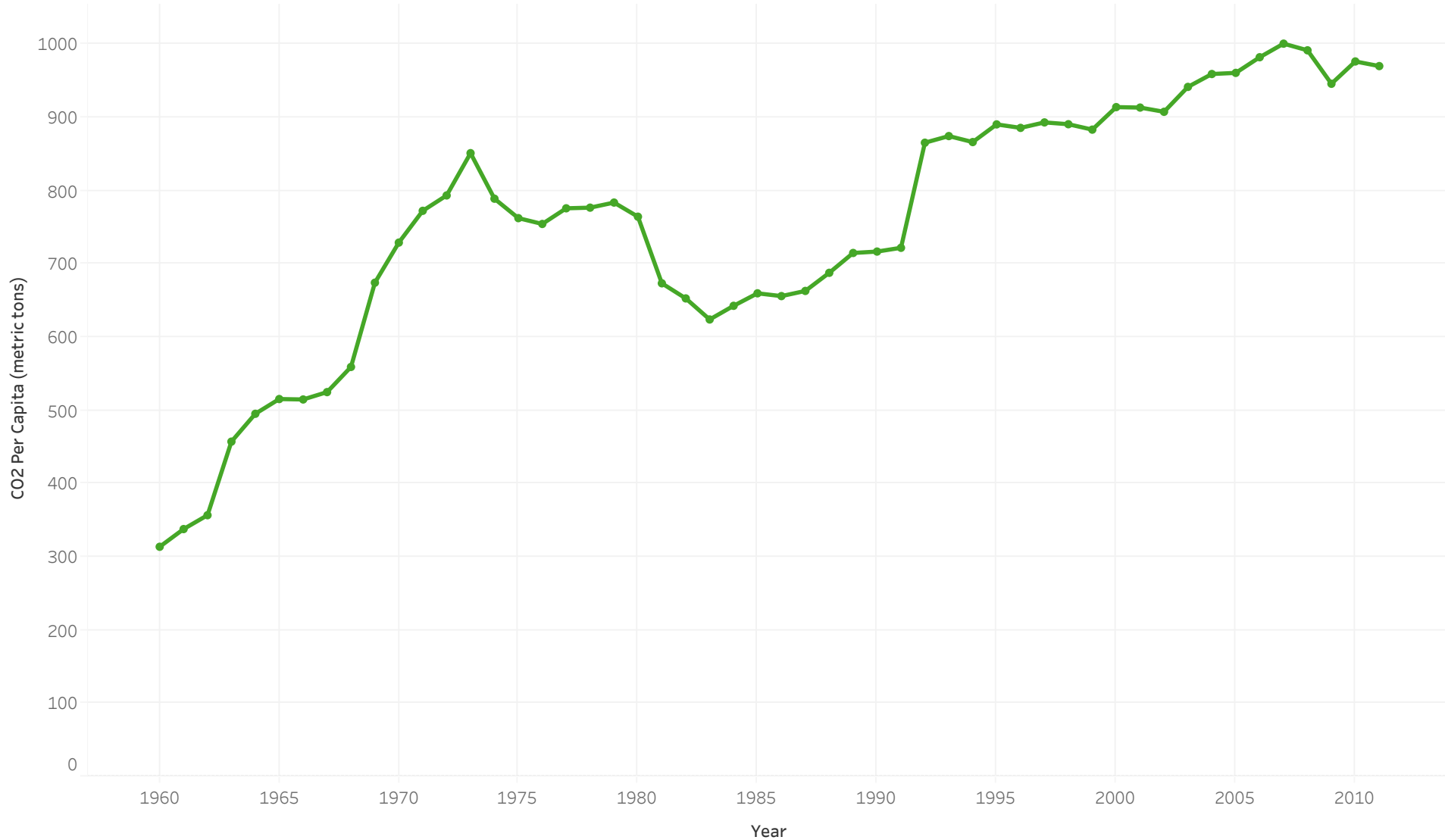
Region. Color shows details about Region. Size shows sum of CO2 Per Capita (metric tons). The marks are labeled by Region. The data is filtered on Action (Country Name), Action (Country Name,Income Group (group)), Action (Year), Income Group and Action (Region,Year). The Action (Country Name) filter keeps 215 members. The Action (Country Name,Income Group (group)) filter keeps 215 members. The Action (Year) filter keeps 52 members. The Income Group filter keeps 6 of 6 members. The Action (Region,Year) filter keeps 246 members. The view is filtered on Region, which keeps 8 of 8 members.

# Carbon (per Capita) Emission Region-wise

Region. Color shows details about Region. Size shows sum of CO2 Per Capita (metric tons). The marks are labeled by Region. The data is filtered on Action (Country Name), Action (Country Name,Income Group (group)), Action (Year), Income Group and Action (Region,Year). The Action (Country Name) filter keeps 215 members. The Action (Country Name,Income Group (group)) filter keeps 215 members. The Action (Year) filter keeps 52 members. The Income Group filter keeps 6 of 6 members. The Action (Region,Year) filter keeps 246 members. The view is filtered on Region, which keeps 8 of 8 members.

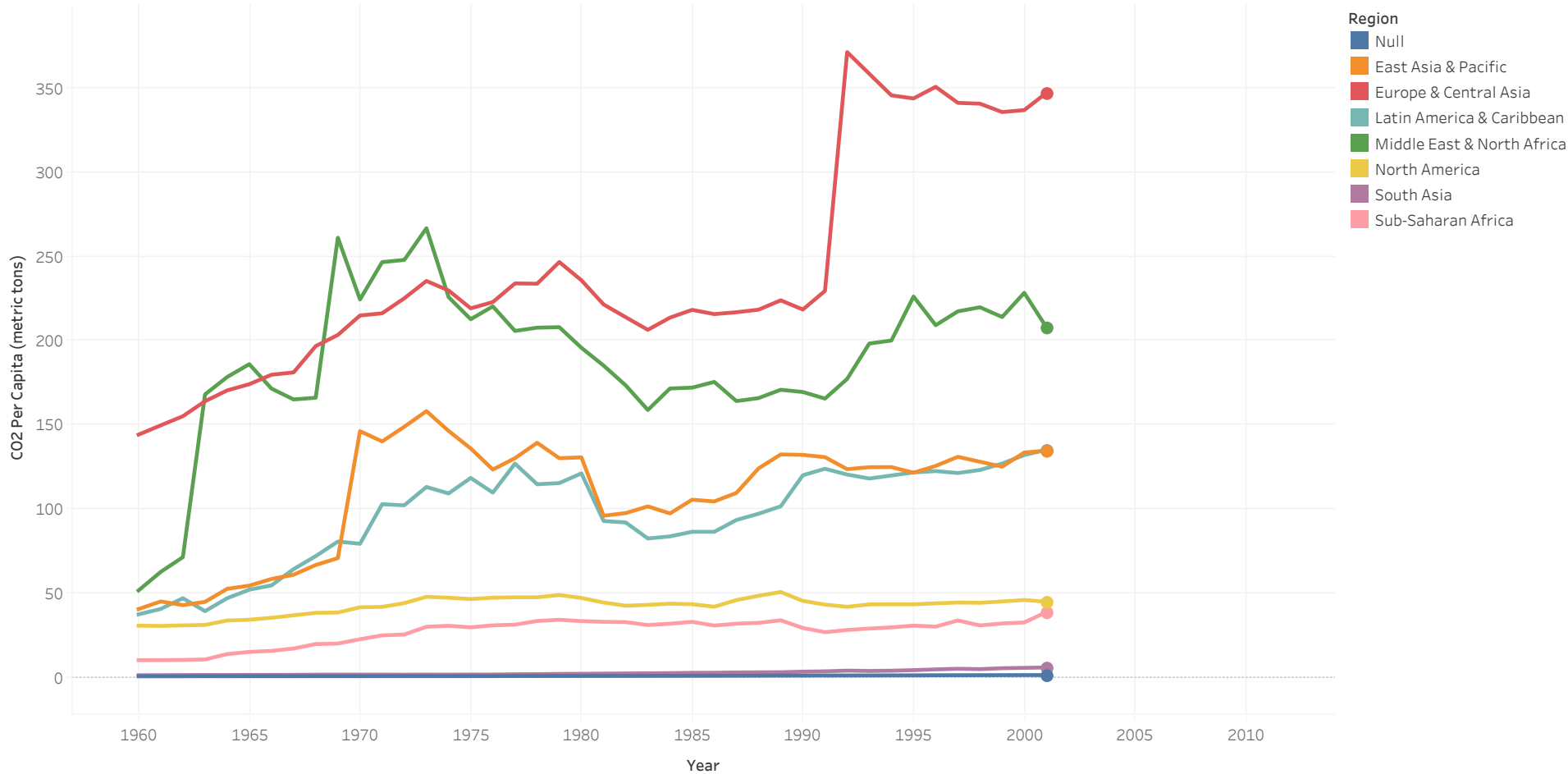
- Region
- East Asia & Pacific
  - Europe & Central Asia
  - Latin America & Caribbean
  - Middle East & North Africa
  - North America
  - Sub-Saharan Africa

Annual Global Per Capita Emission Trend



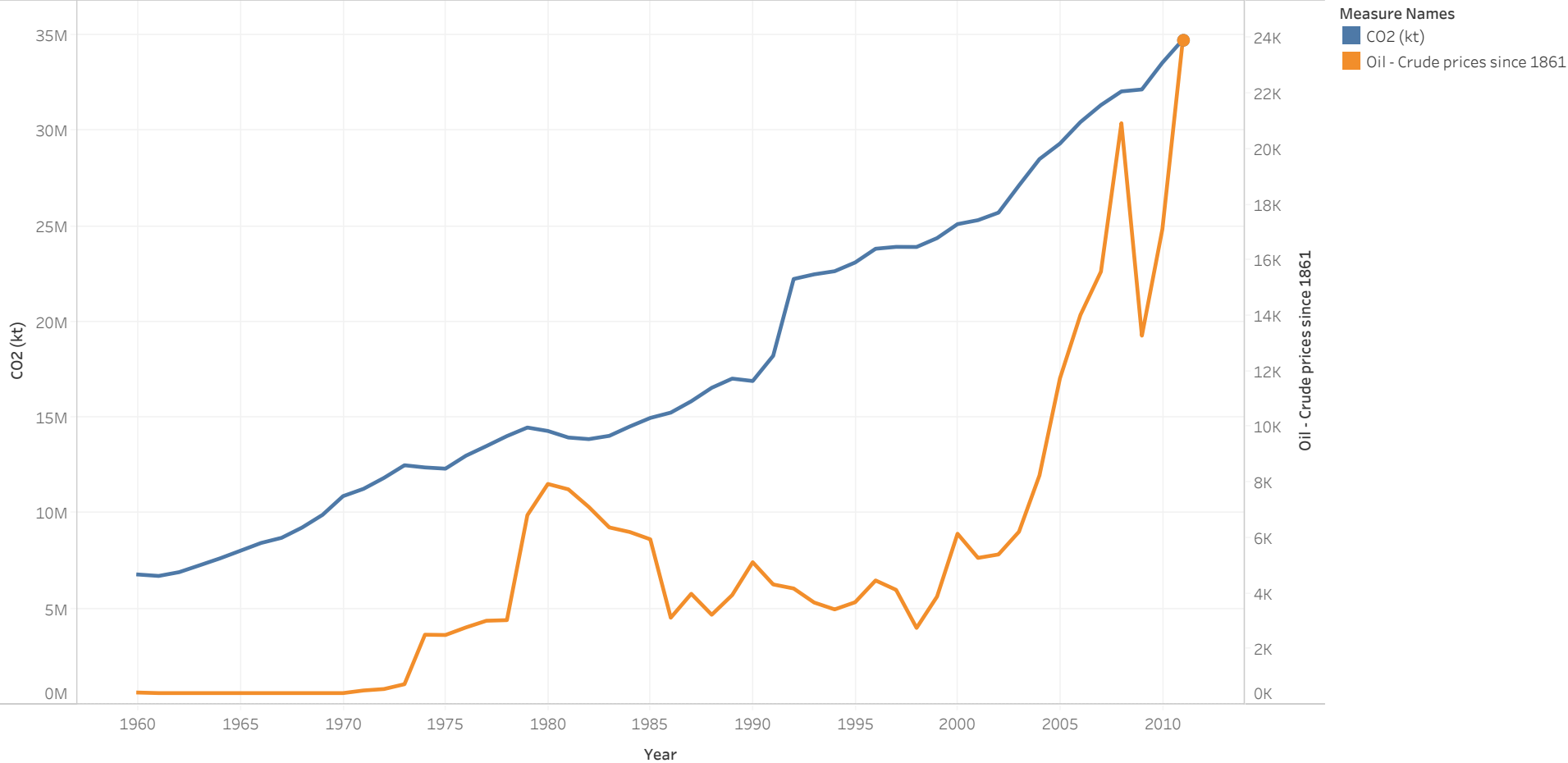
The trend of sum of CO2 Per Capita (metric tons) for Year. The data is filtered on Action (Country Name), Action (Country Name,Income Group (group)), Income Group, Region and Action (Region). The Action (Country Name) filter keeps 215 members. The Action (Country Name,Income Group (group)) filter keeps 215 members. The Income Group filter keeps 6 of 6 members. The Region filter keeps 8 of 8 members. The Action (Region) filter keeps 8 members.

Annual Emission Per Capita



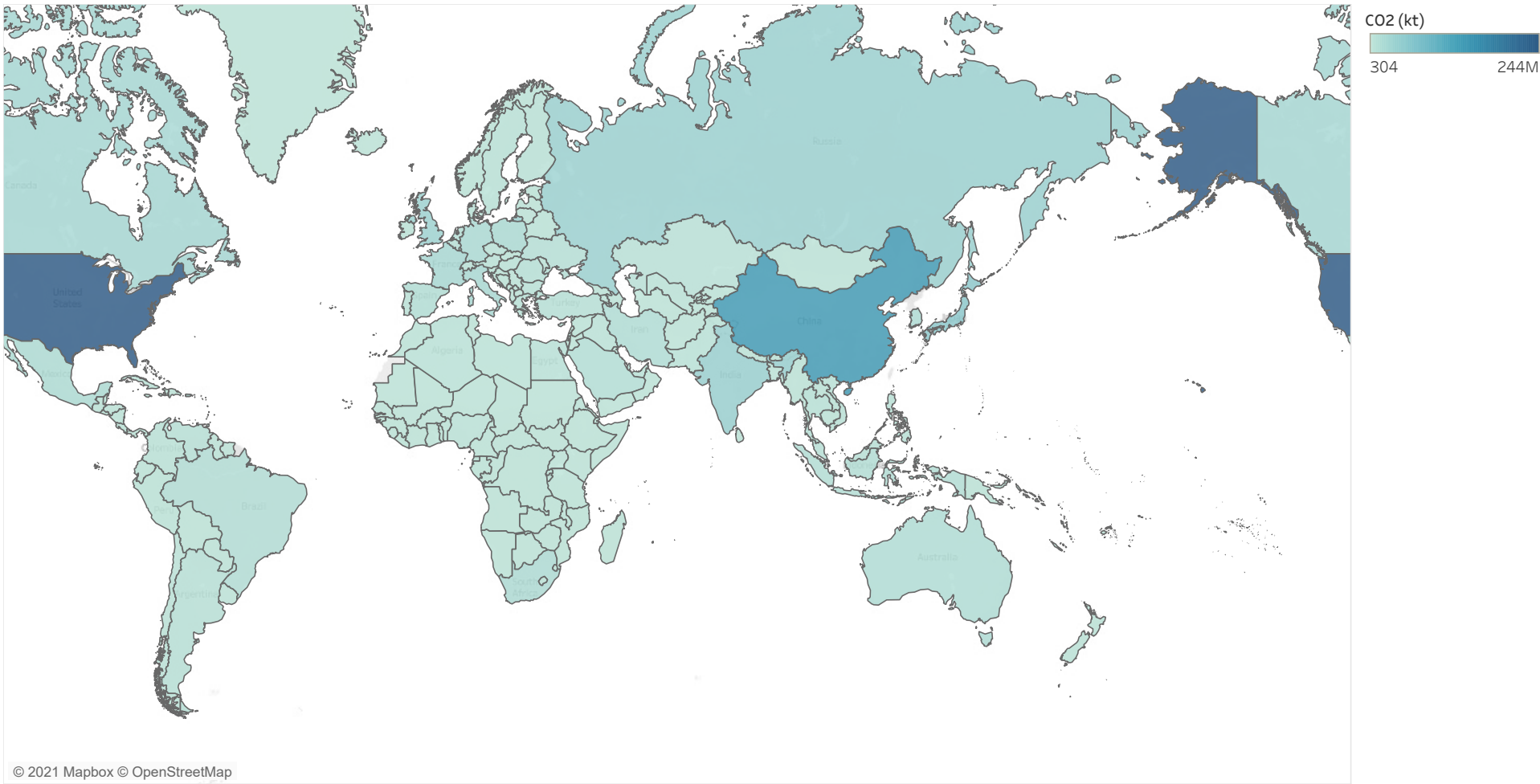
The plot of sum of CO2 Per Capita (metric tons) for Year. Color shows details about Region. The data is filtered on Action (Country Name), Action (Country Name,Income Group (group)), Income Group and Action (Region). The Action (Country Name) filter keeps 215 members. The Action (Country Name,Income Group (group)) filter keeps 215 members. The Income Group filter keeps 6 of 6 members. The Action (Region) filter keeps 8 members. The view is filtered on Action (Year) and Region. The Action (Year) filter keeps 52 members. The Region filter keeps 8 of 8 members.

Oil Prices vs Carbon Per Capita Emission



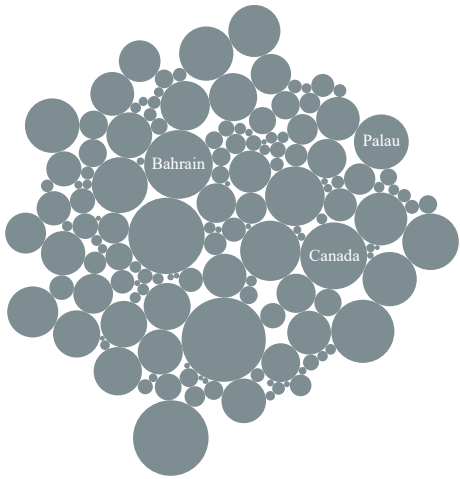
The plots of CO2 (kt) and Oil - Crude prices since 1861 for Year. Color shows details about CO2 (kt) and Oil - Crude prices since 1861. The data is filtered on Income Group, Country Name and sum of CO2 Per Capita (metric tons). The Income Group filter keeps 6 of 6 members. The Country Name filter keeps 215 of 215 members. The sum of CO2 Per Capita (metric tons) filter ranges from 1.619872914 to 2,830.013718401.

Global Emissions

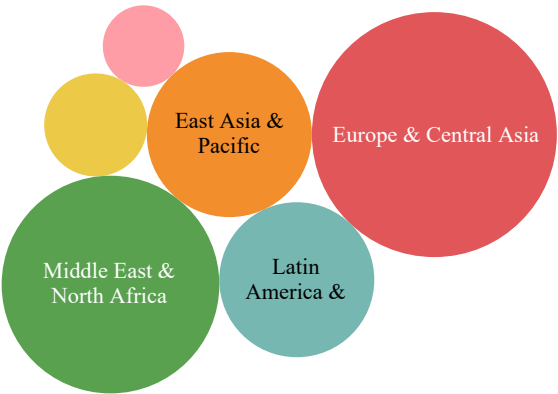


Map based on Longitude (generated) and Latitude (generated). Color shows sum of CO2 (kt). Details are shown for Country Name. The data is filtered on Action (Region), Action (Country Name) and Income Group. The Action (Region) filter keeps 8 members. The Action (Country Name) filter keeps 215 members. The Income Group filter keeps 6 of 6 members.

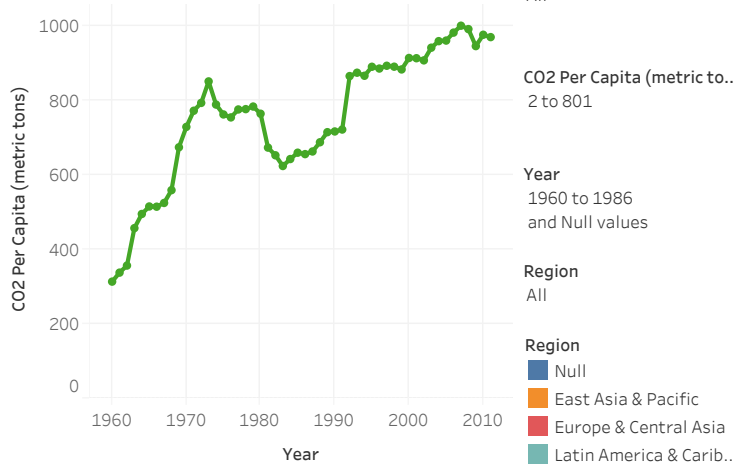
Global Carbon Emission Per Capita



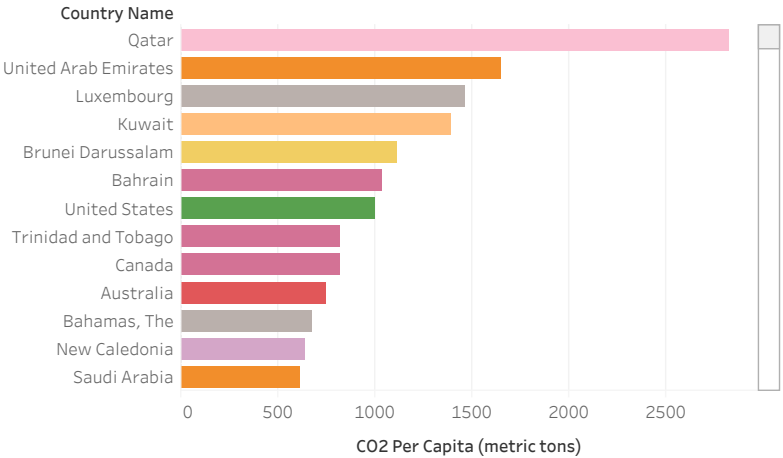
Carbon (per Capita) Emission Region-wise



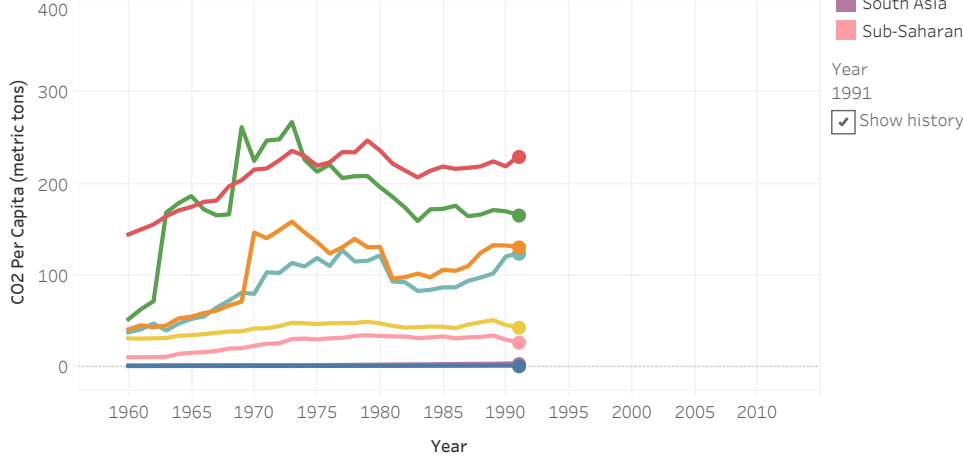
Annual Global Per Capita Emission Trend

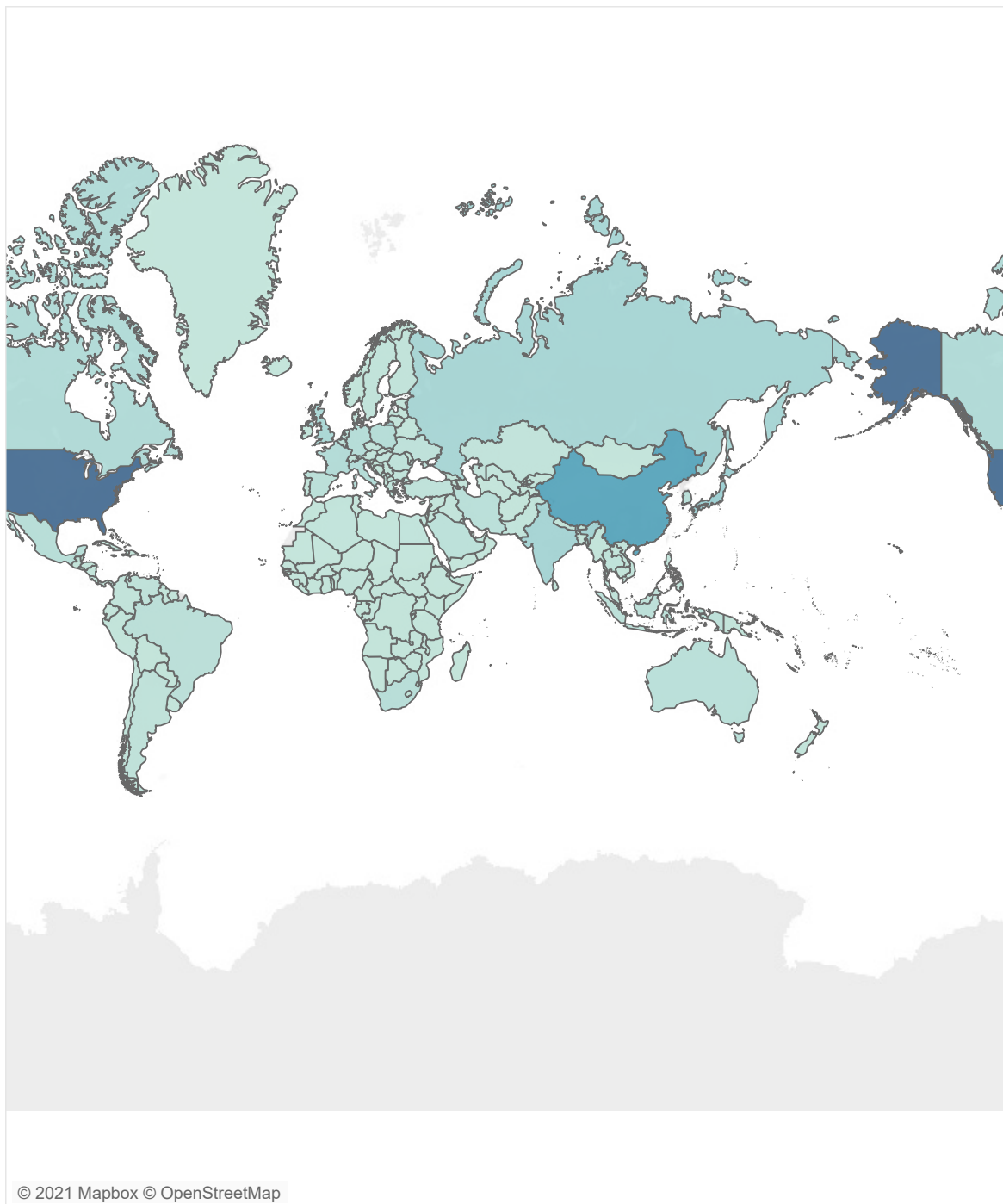


Country-wise Per Capita Emission



Annual Emission Per Capita



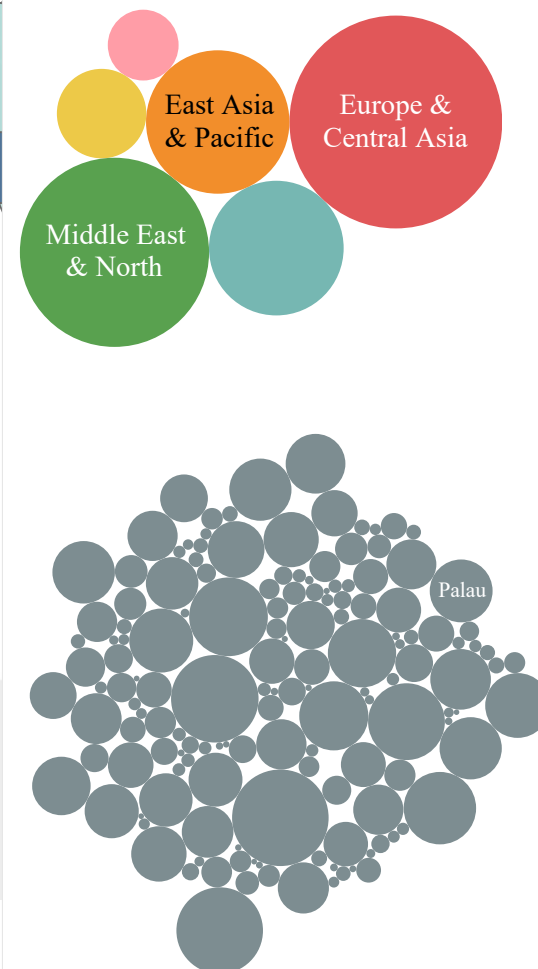


Year

CO2 Per Capita (metric tons)

Income Group

All





Story 1

