

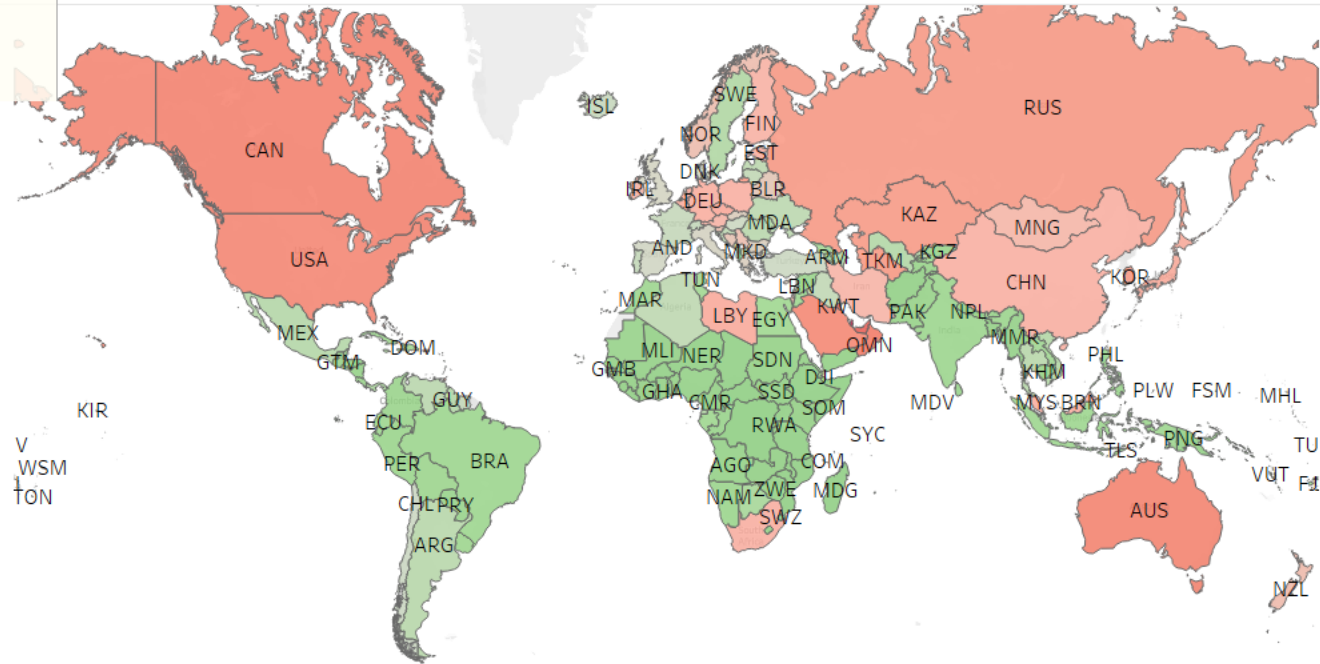
# CO<sub>2</sub> EMISSIONS

(Metric Tons Per Capita)

# CO2 emissions (metric tons per capita)

## CO2 emissions (metric tons per capita) in2019:

World CO2 emissions have shown a slight increase since 1991 to 2019. Top 5 CO2 emitters are oil and gas producing countries, while South African countries are at the bottom of this list.



Region

(All)

Country Name

(All)

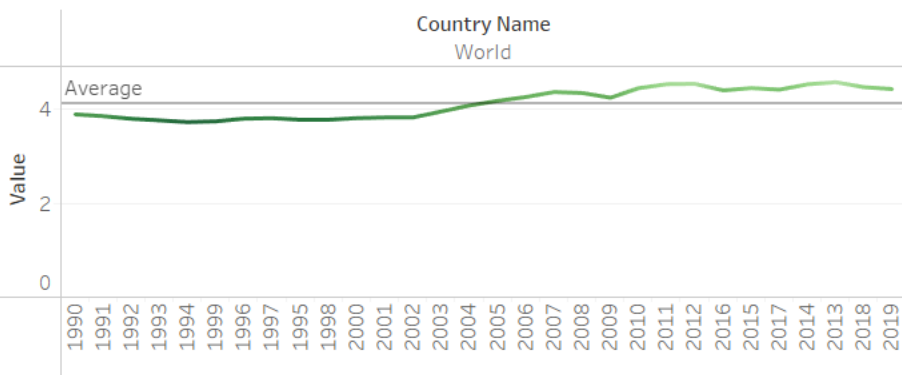
Income Group

(All)



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## CO2 emissions per year



## Top 5 CO2 Emitting Countries

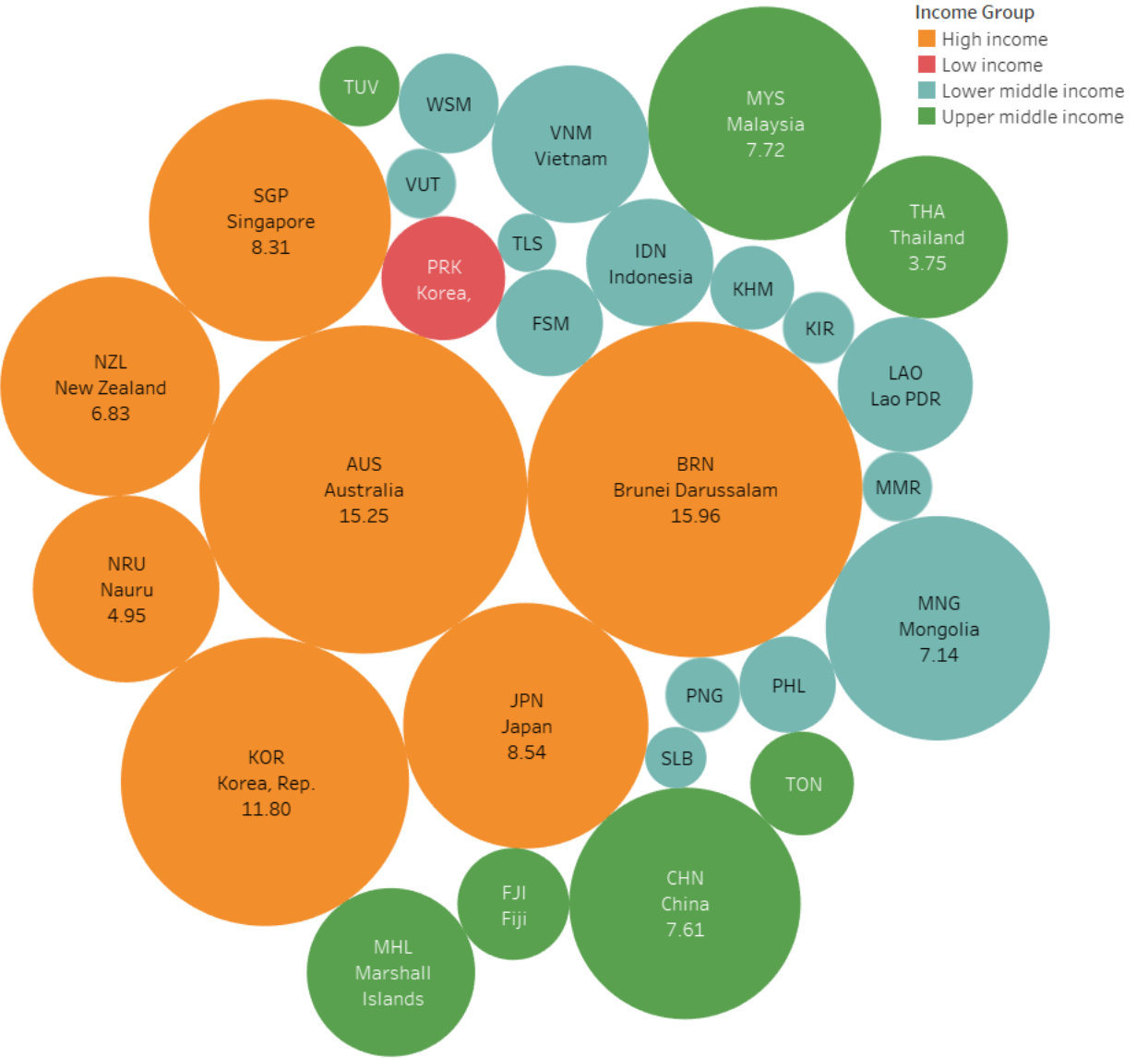
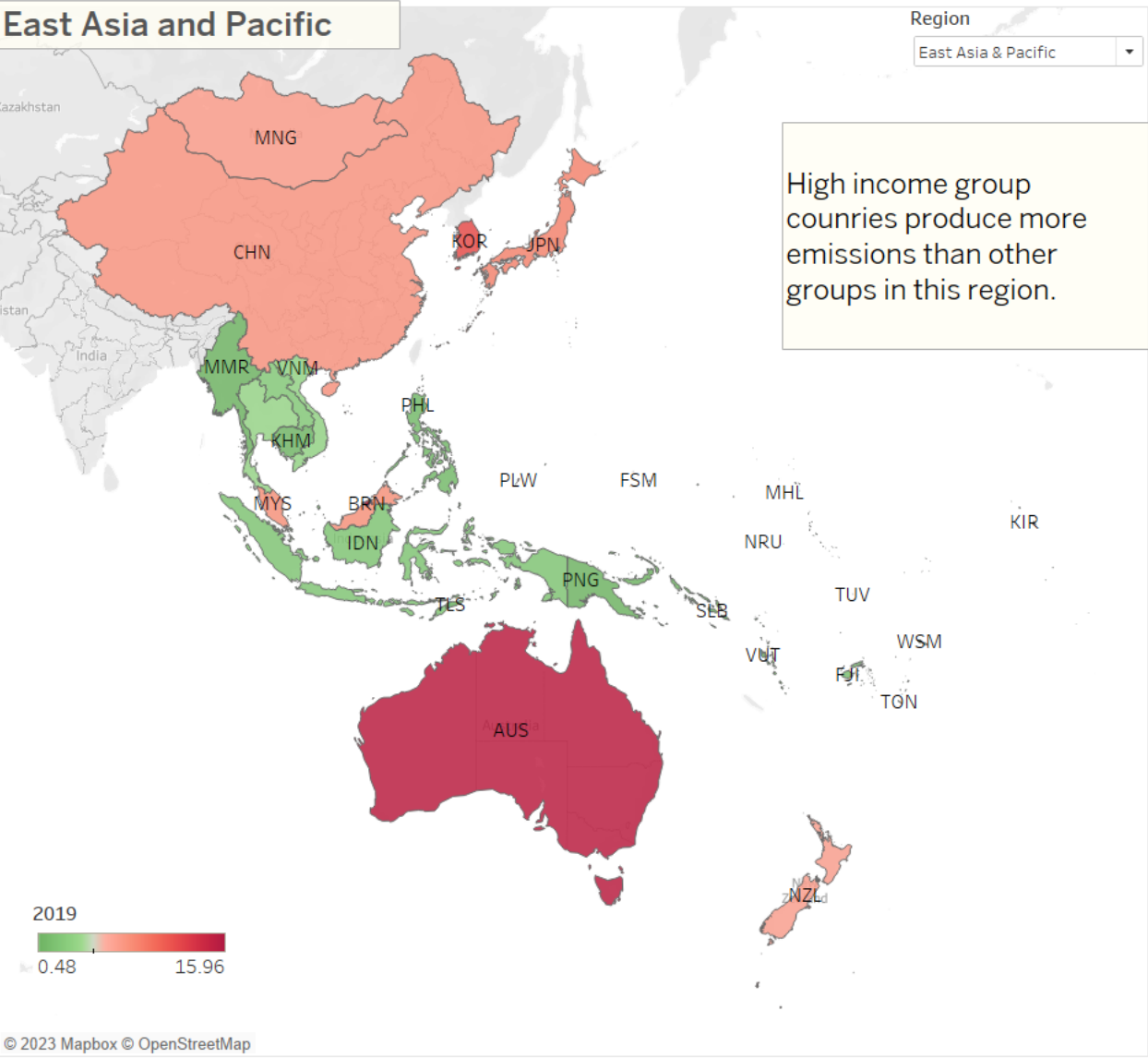
Index	Country Name	2019
1	Qatar	32.76
2	Bahrain	22.5
3	Kuwait	21.0
4	United Arab Emirates	20.5
5	Oman	16.5

## Bottom 5 CO2 Emitting Countries

Index	Country Name	2019
1	Congo, Dem. Rep.	0.035
2	Somalia	0.042
3	Central African Repu...	0.045
4	Burundi	0.058
5	Malawi	0.072

# CO2 emissions (metric tons per capita)

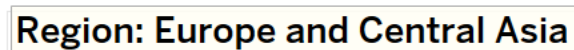
## East Asia and Pacific



CO2 emissions (metric tons per capita)

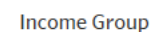
Region: Europe and Central Asia

Regio



Region

Europe &amp; Central Asia



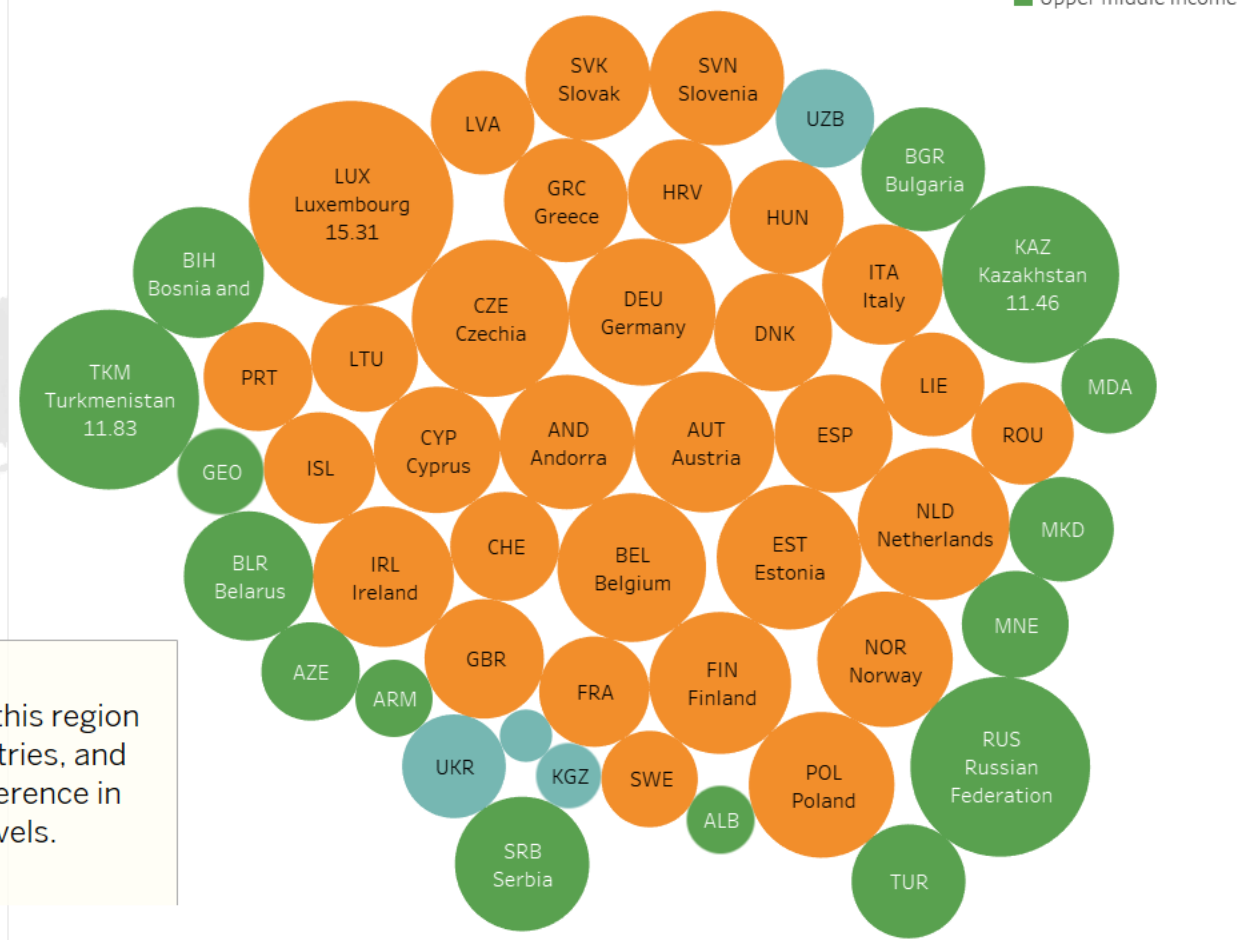
■ High income

■ Lower middle income

■ Upper middle income

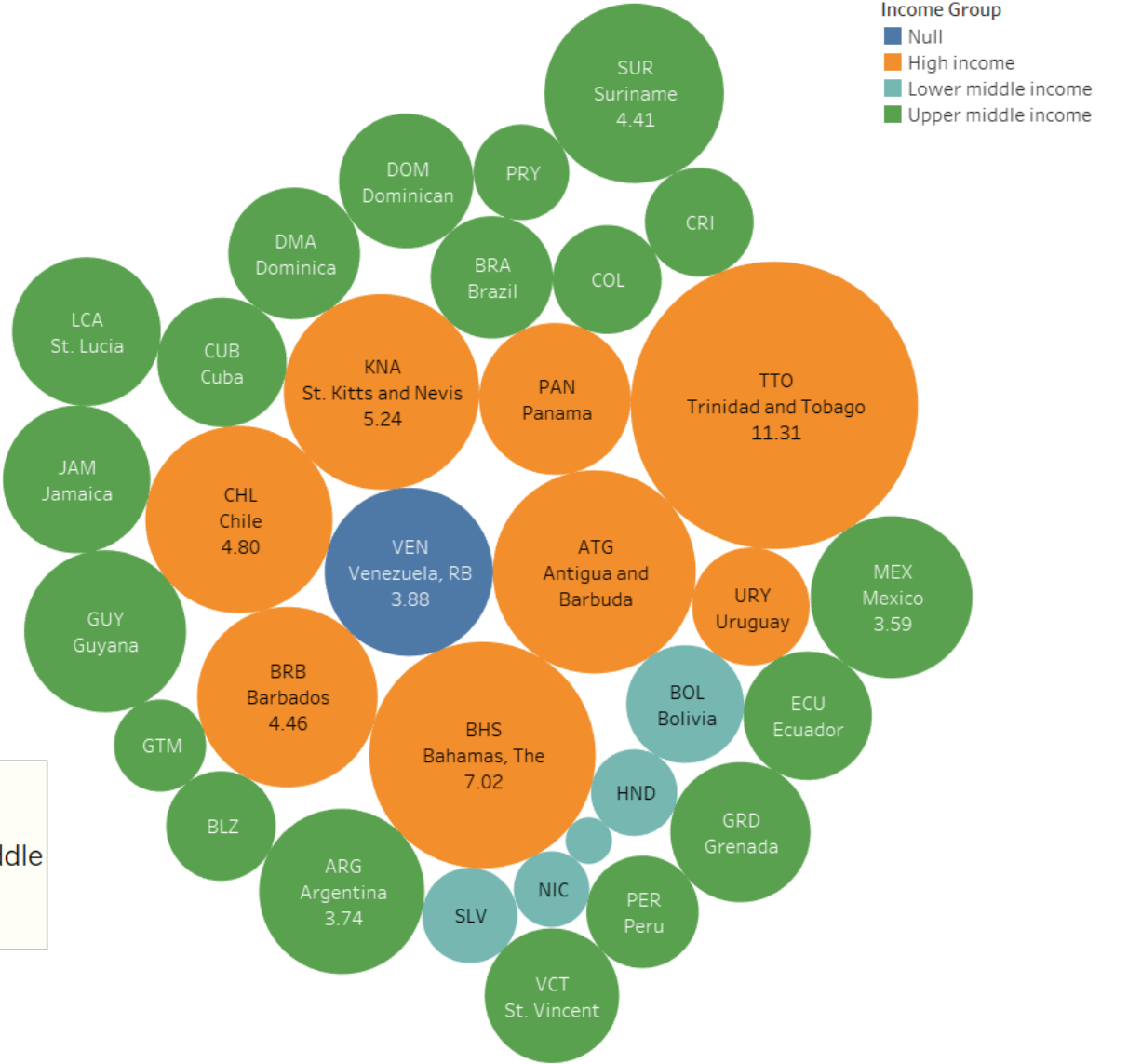
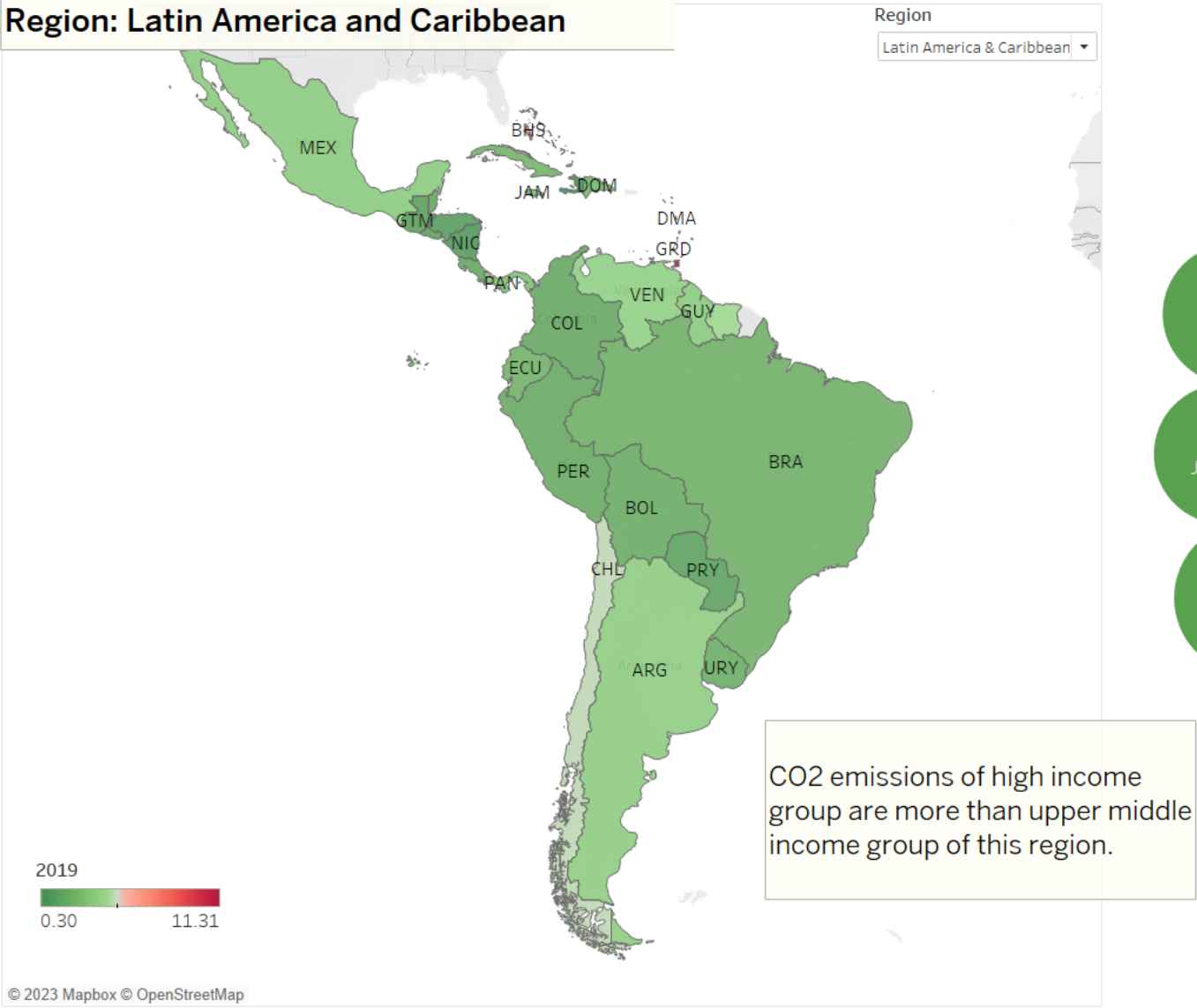


Majority countries of this region are high income countries, and there is not much difference in their CO2 emission levels.



# CO2 emissions (metric tons per capita)

## Region: Latin America and Caribbean



# CO2 emissions (metric tons per capita)

Region: Middle East and North Africa

Region: North America

## Region: Middle East and North Africa

In the region of Middle East and North Africa high income countries share large amount of CO2 emissions.

2019

0.35 32.76

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Income Group

- High income
- Low income
- Lower middle income
- Upper middle income

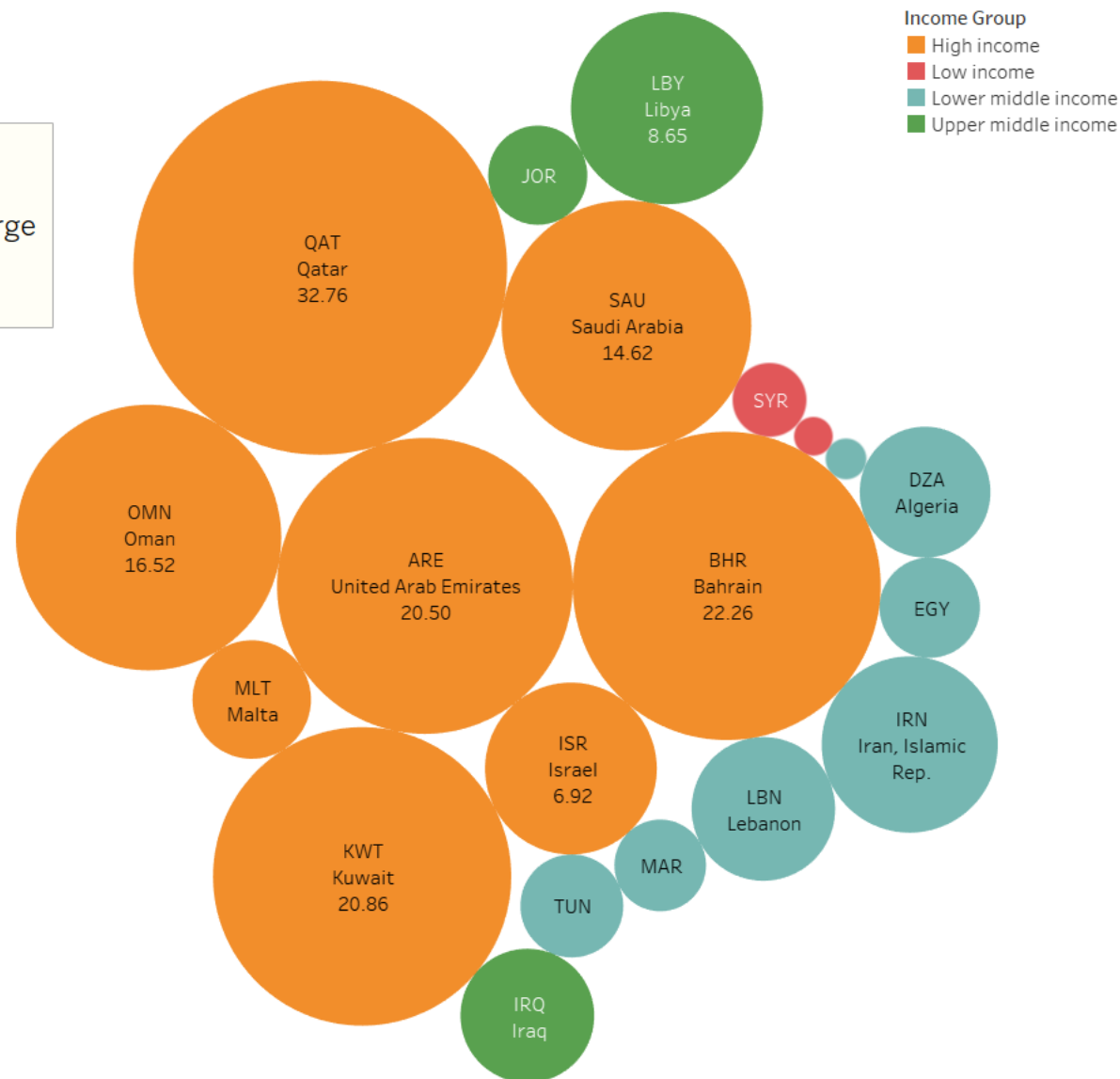
Country	CO2 Emissions (metric tons per capita)	Income Group
QAT	32.76	High income
SAU	14.62	High income
ARE	20.50	High income
BHR	22.26	High income
KWT	20.86	High income
OMN	16.52	High income
SYR	8.65	Low income
IRQ	6.92	Lower middle income
ISR	6.92	Lower middle income
IRN	22.26	Lower middle income
LBN	6.92	Lower middle income
DZA	6.92	Lower middle income
EGY	6.92	Lower middle income
MAR	6.92	Lower middle income
TUN	6.92	Lower middle income
YEM	6.92	Lower middle income
MLT	6.92	Lower middle income
LIB	6.92	Lower middle income
JOR	6.92	Lower middle income
OMN	6.92	Lower middle income
ARE	6.92	Lower middle income
BHR	6.92	Lower middle income
KWT	6.92	Lower middle income
SAU	6.92	Lower middle income
IRQ	6.92	Lower middle income
ISR	6.92	Lower middle income
IRN	6.92	Lower middle income
LBN	6.92	Lower middle income
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DZA	6.92	Lower middle income
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MAR	6.92	Lower middle income
TUN	6.92	Lower middle income
YEM	6.92	Lower middle income
MLT	6.92	

Region: Middle East and North Africa

Region: North America

## Region: Middle East and North Africa

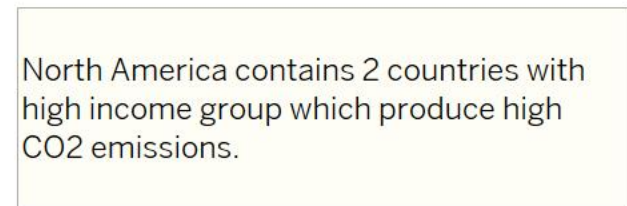
In the region of Middle East and North Africa high income countries share large amount of CO<sub>2</sub> emissions.





## Region: North America

Region: South Asia



Country	Value
CAN Canada	15.4306
USA United States	14.6734

### CO2 emissions (metric tons per capita)

Region: South Asia

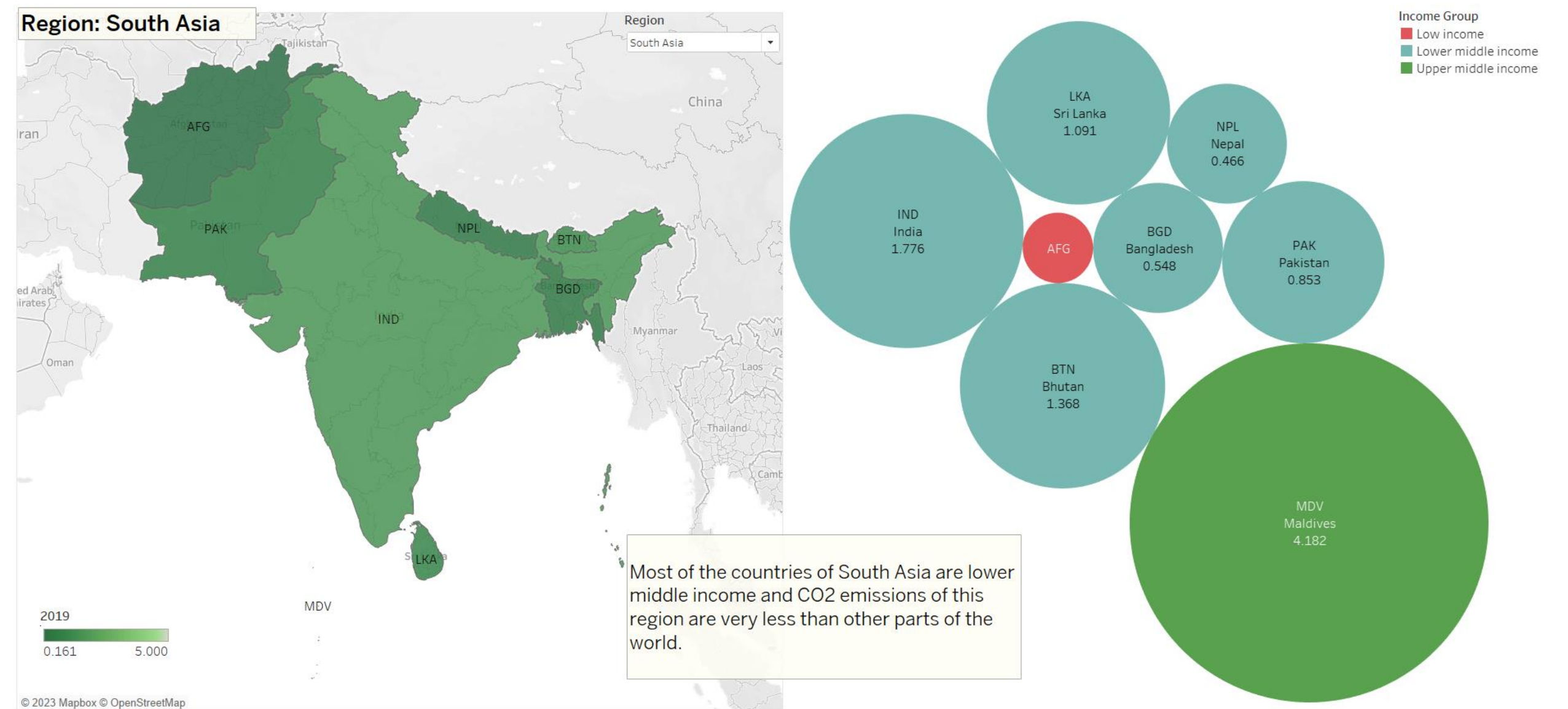
Income Group

- Low income
- Lower middle income
- Upper middle income

Country	CO2 emissions (metric tons per capita)	Income Group
IND India	1.776	Lower middle income
LKA Sri Lanka	1.091	Lower middle income
NPL Nepal	0.466	Lower middle income
PAK Pakistan	0.853	Lower middle income
BGD Bangladesh	0.548	Lower middle income
BTN Bhutan	1.368	Lower middle income
MDV Maldives	4.182	Upper middle income
AFG Afghanistan	-	Low income

Most of the countries of South Asia are lower middle income and CO2 emissions of this region are very less than other parts of the world.

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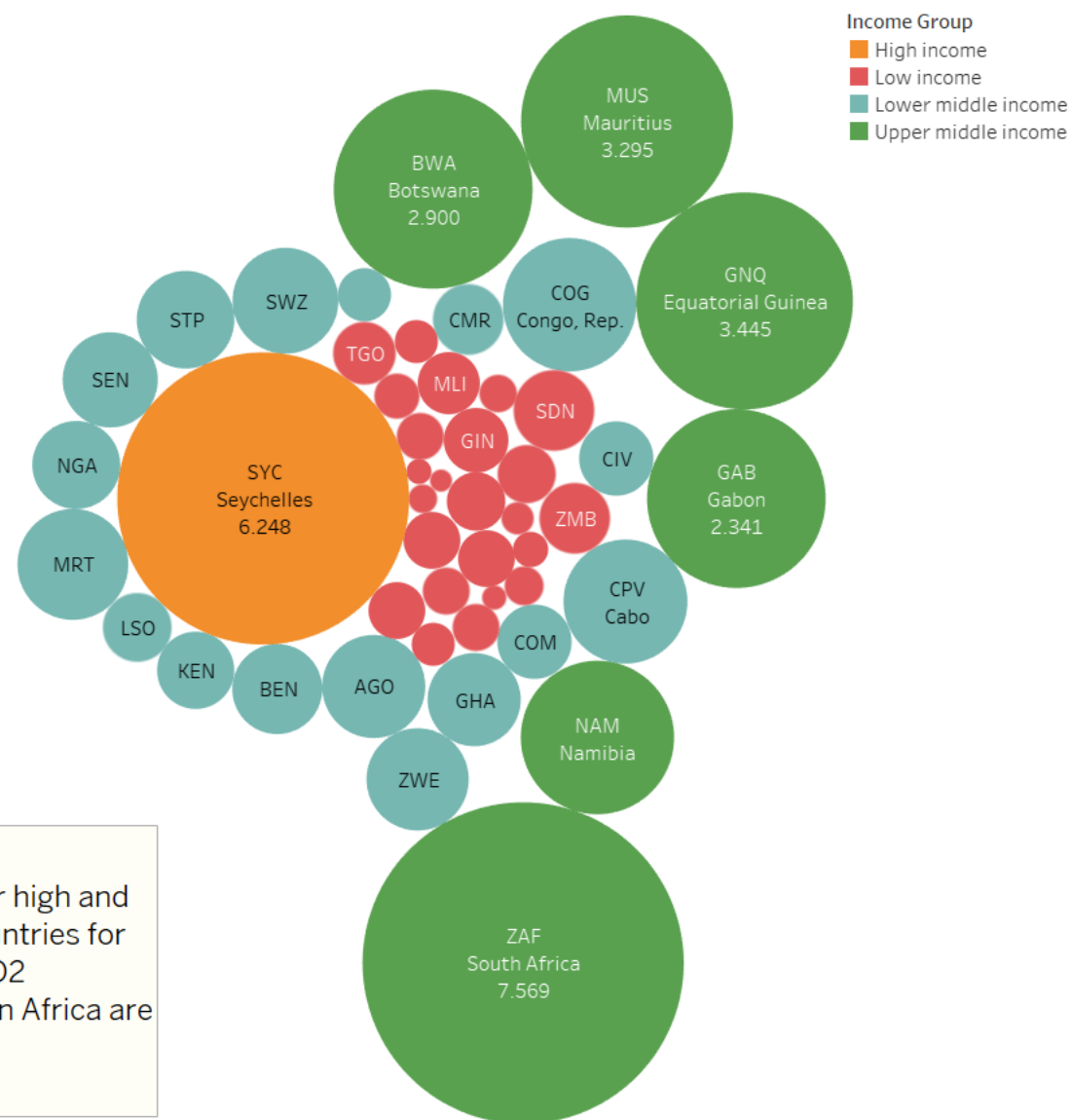
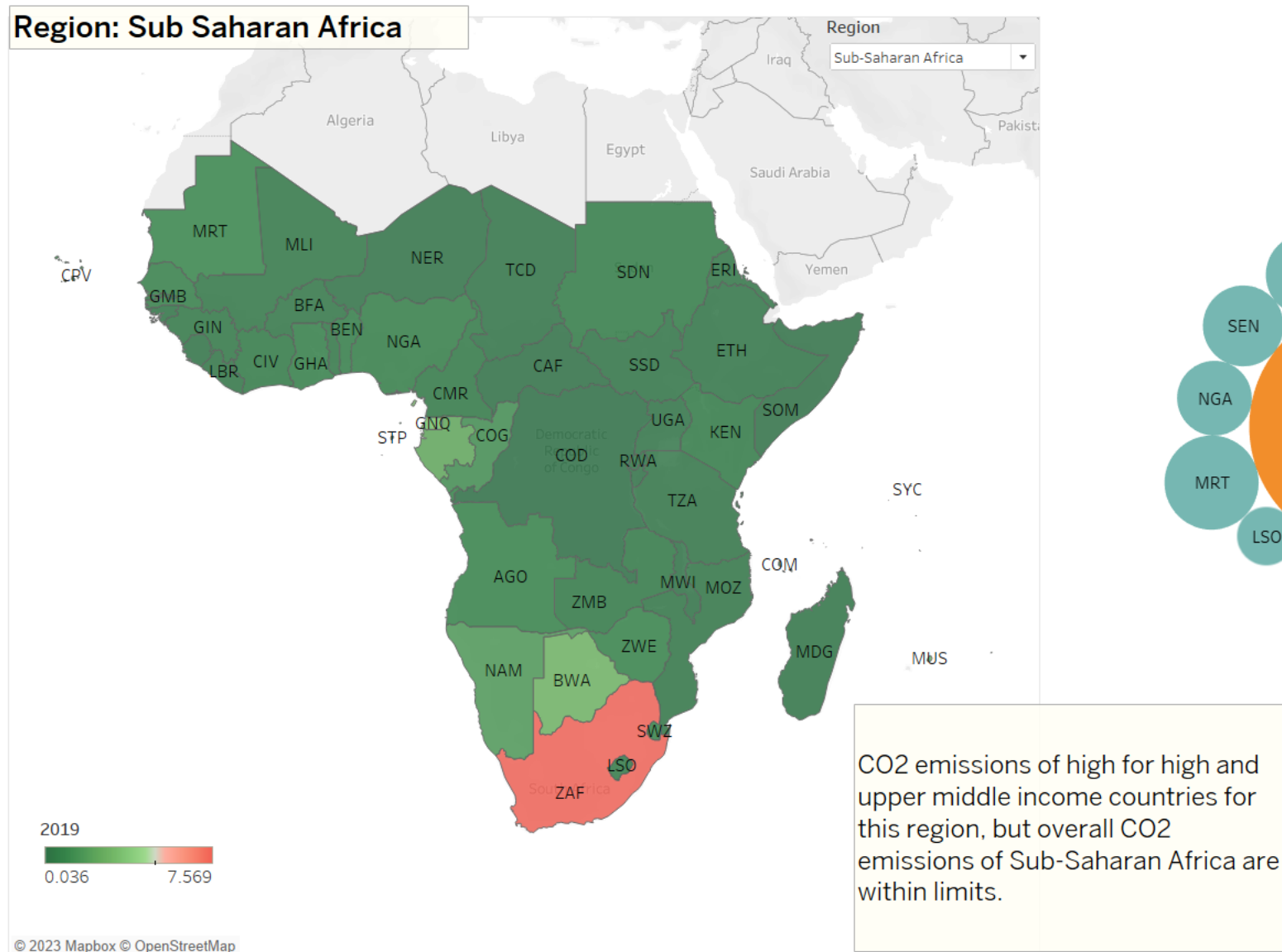




CO2 emissions (metric tons per capita)

Region: Sub Saharan Africa

CO2 emissions (metric)



# CO2 emissions (metric tons per capita)

CO2 emissions (metric tons per capita) in2019: India

## CO2 emissions (metric tons per capita) in2019: India

CO2 emissions of India have been increased since 1990, but still they are less compared to the world.

