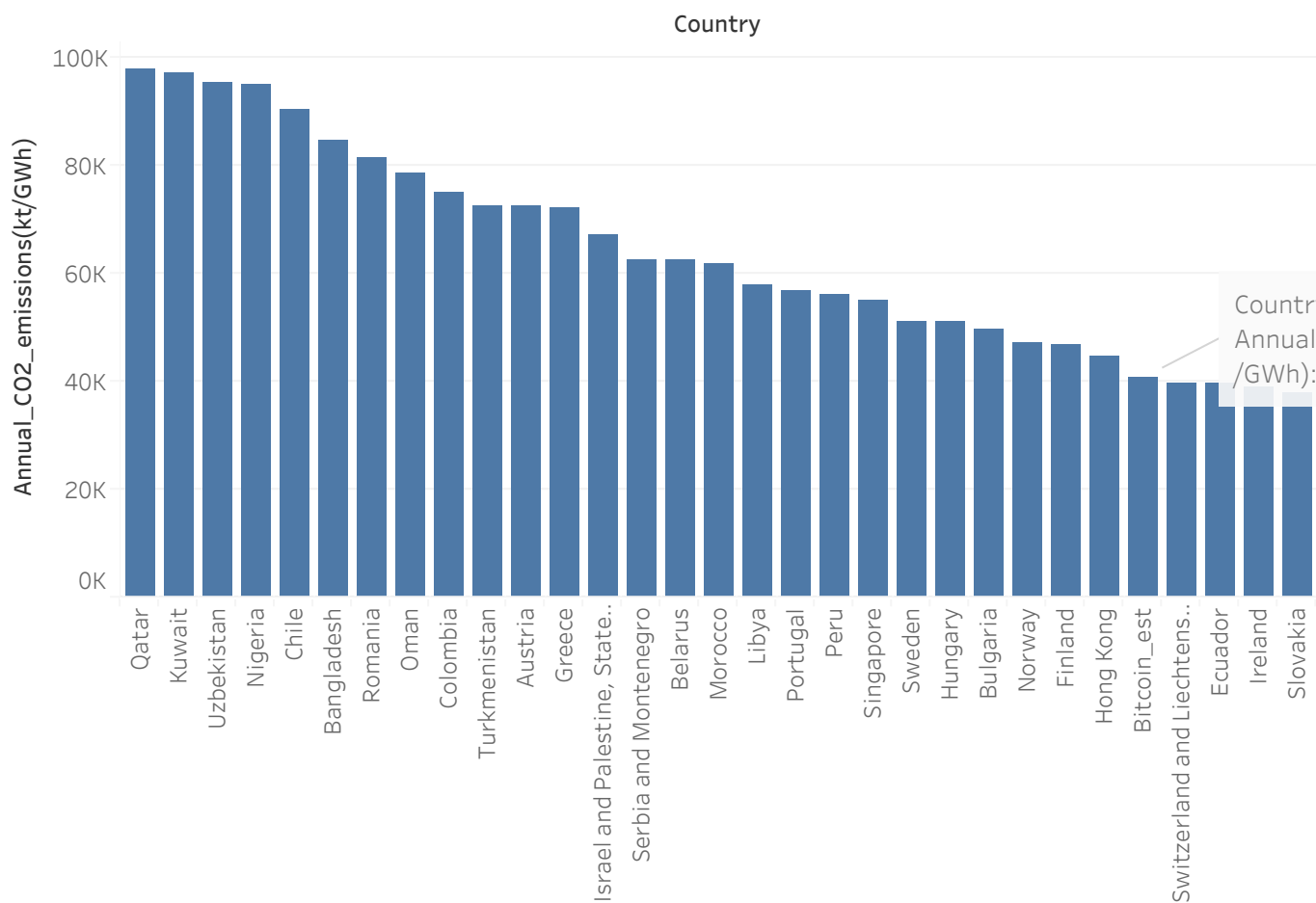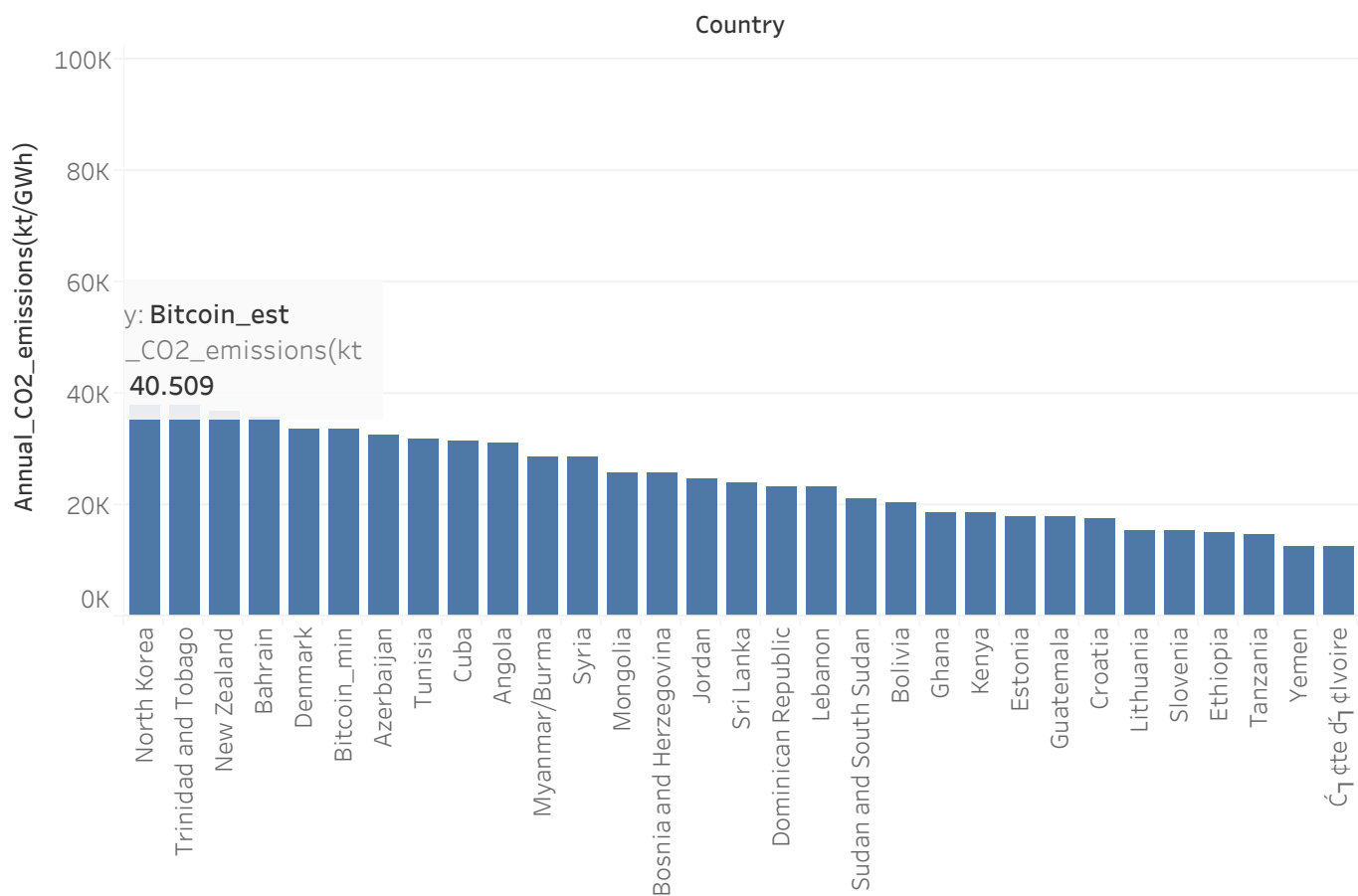# CO2 States

Annual_CO2_emissions(kt/GWh) as an attribute for each Country. The data is filtered on Year, which keeps 2018. The view is filtered on Country and Annual_CO2_emissions(kt/GWh) as an attribute. The Country filter excludes GLOBAL TOTAL. The Annual_CO2_emissions(kt/GWh) as an attribute filter ranges from 0 to 99.791.
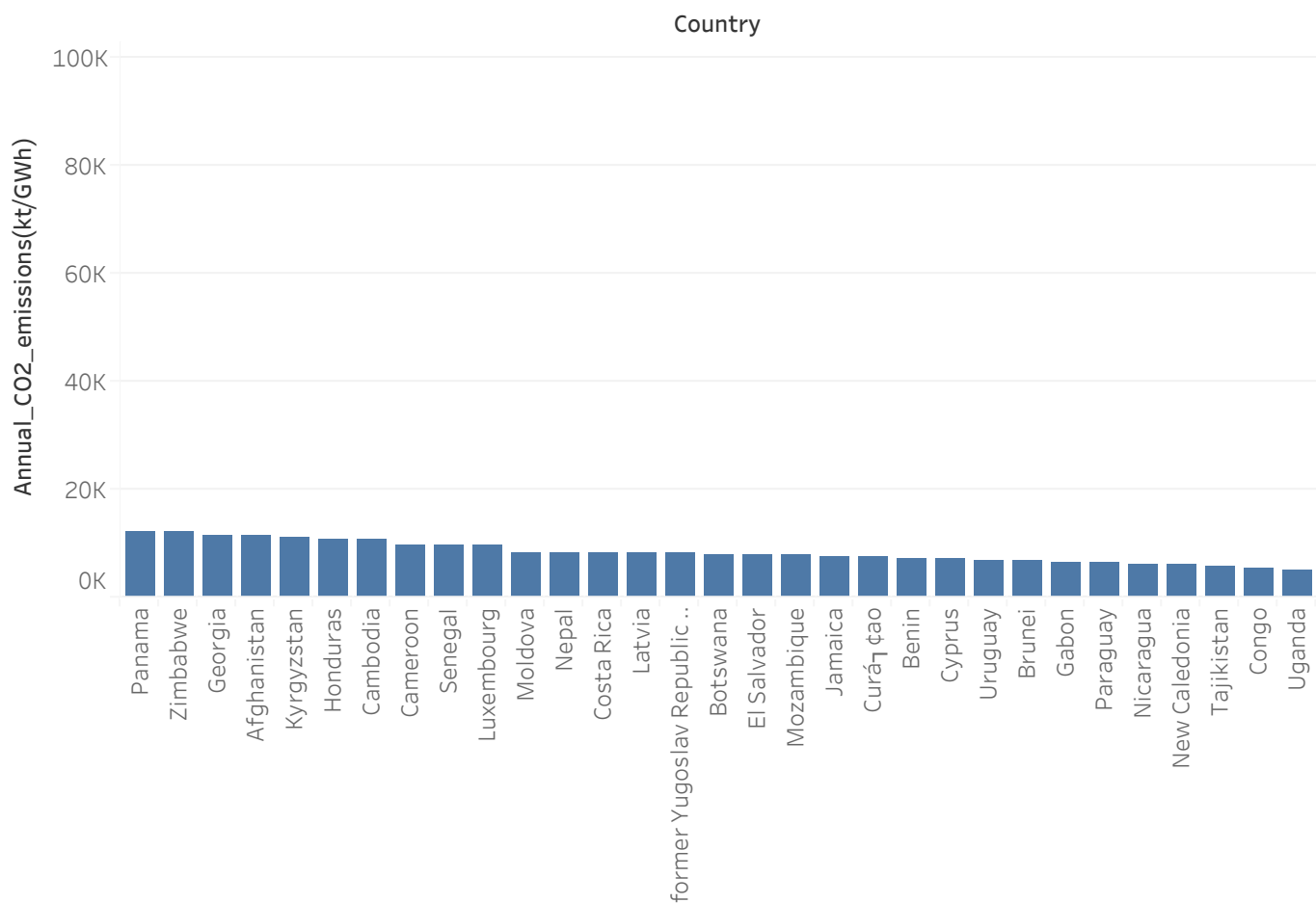
CO2 States

Annual_CO2_emissions(kt/GWh) as an attribute for each Country. The data is filtered on Year, which keeps 2018. The view is filtered on Country and Annual_CO2_emissions(kt/GWh) as an attribute. The Country filter excludes GLOBAL TOTAL. The Annual_CO2_emissions(kt/GWh) as an attribute filter ranges from 0 to 99.791.
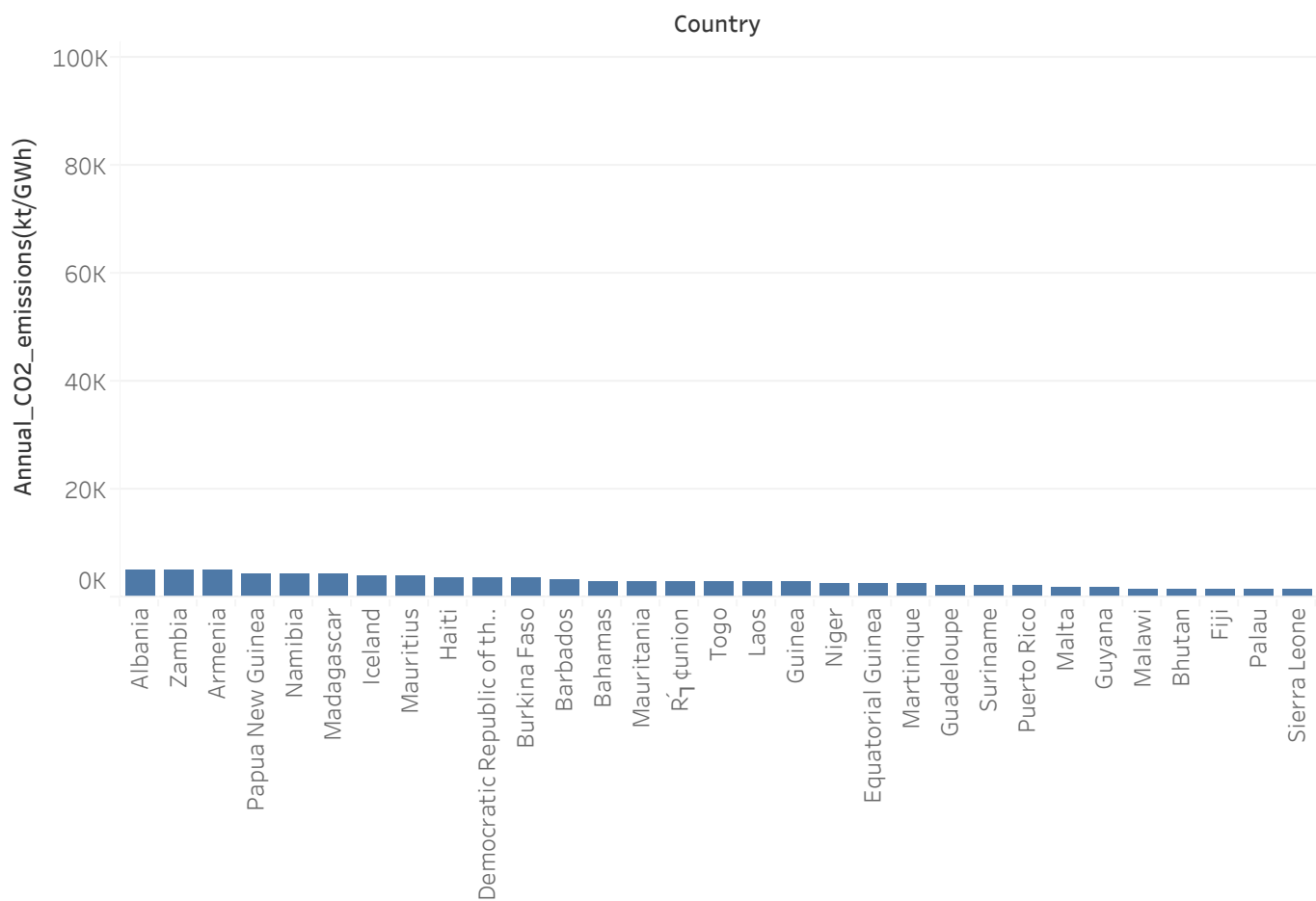
CO2 States

Annual_CO2_emissions(kt/GWh) as an attribute for each Country. The data is filtered on Year, which keeps 2018. The view is filtered on Country and Annual_CO2_emissions(kt/GWh) as an attribute. The Country filter excludes GLOBAL TOTAL. The Annual_CO2_emissions(kt/GWh) as an attribute filter ranges from 0 to 99.791.

CO2 States
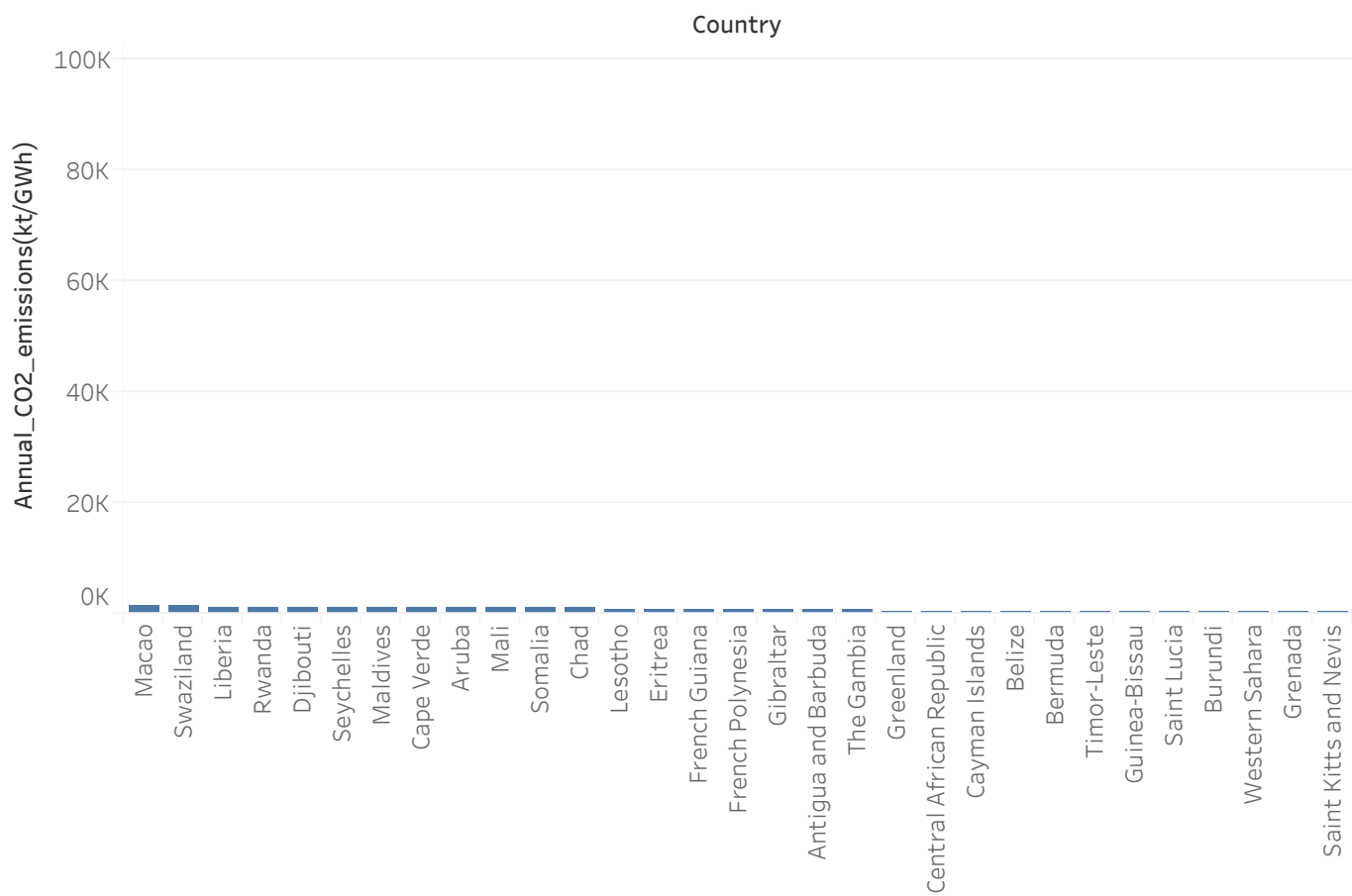

Annual_CO2_emissions(kt/GWh) as an attribute for each Country. The data is filtered on Year, which keeps 2018. The view is filtered on Country and Annual_CO2_emissions(kt/GWh) as an attribute. The Country filter excludes GLOBAL TOTAL. The Annual_CO2_emissions(kt/GWh) as an attribute filter ranges from 0 to 99.791.

CO2 States
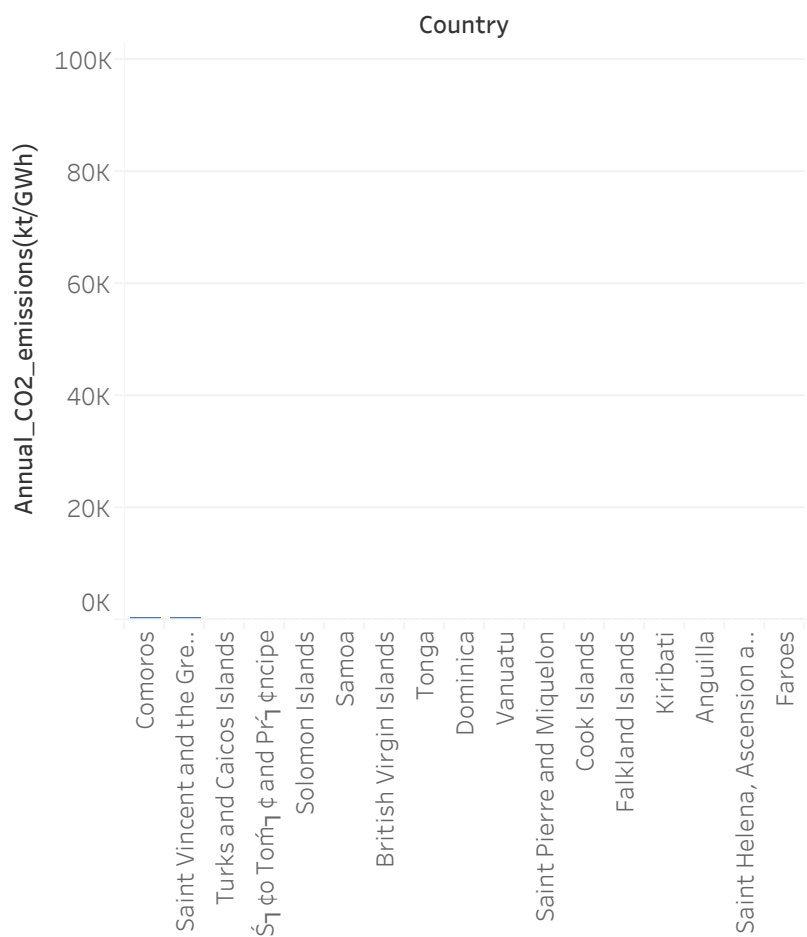

Annual_CO2_emissions(kt/GWh) as an attribute for each Country. The data is filtered on Year, which keeps 2018. The view is filtered on Country and Annual_CO2_emissions(kt/GWh) as an attribute. The Country filter excludes GLOBAL TOTAL. The Annual_CO2_emissions(kt/GWh) as an attribute filter ranges from 0 to 99.791.

CO2 States

Country

Annual_CO2_emissions(kt/GWh) as an attribute for each Country. The data is filtered on Year, which keeps 2018. The view is filtered on Country and Annual_CO2_emissions(kt/GWh) as an attribute. The Country filter excludes GLOBAL TOTAL. The Annual_CO2_emissions(kt/GWh) as an attribute filter ranges from 0 to 99.791.