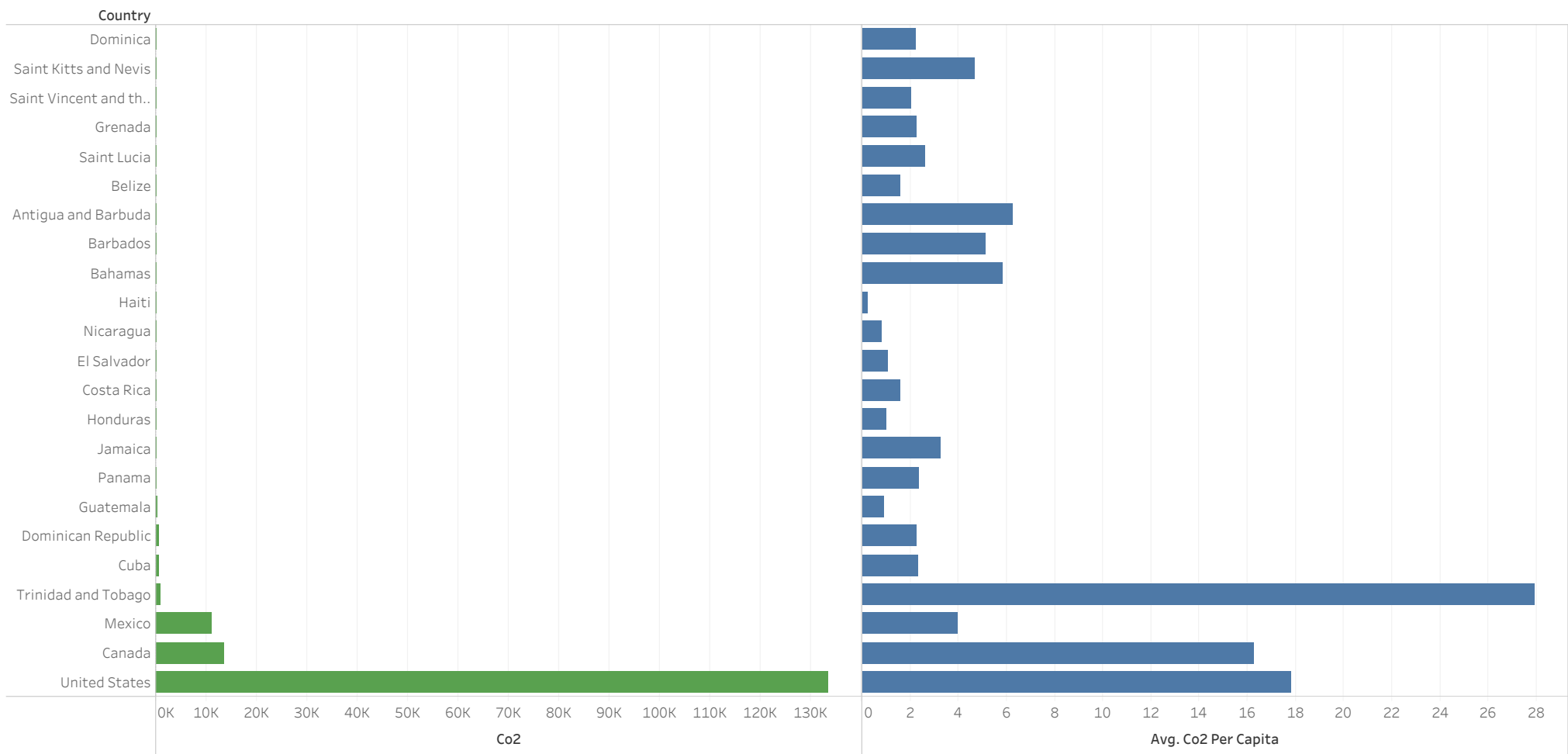


North America GHG Emissions Insights (2000–2023): Trends, Correlations & Sectoral Contributions

How have total and per capita CO₂ emissions changed over time (2000–2023) by country?

What are the trends in sectoral CO₂ emissions (coal, oil, gas, cement, land use) over time?

How strongly are sectoral emissions (coal, oil, gas, cement, land use) correlated with total CO₂ emissi..

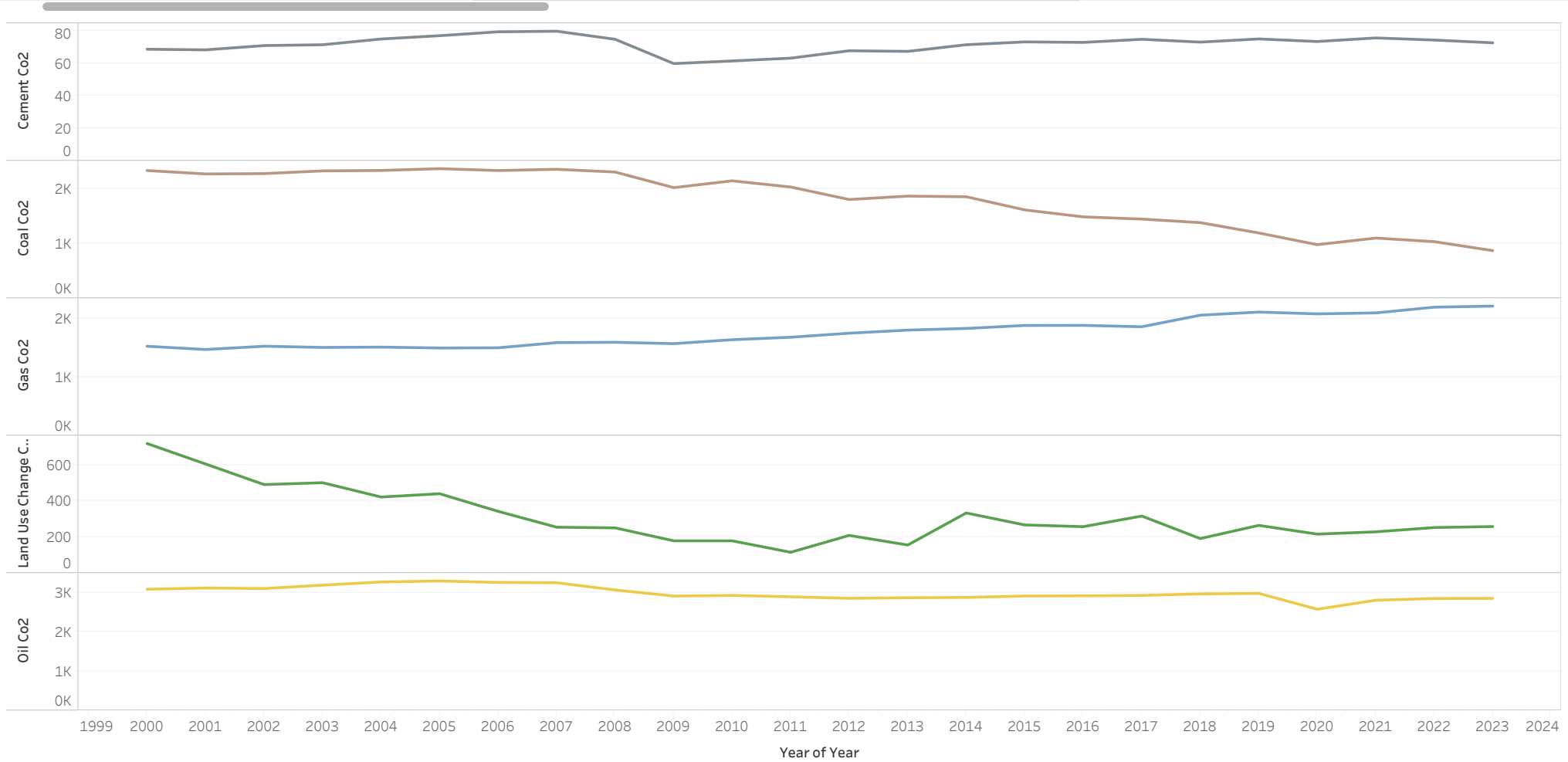


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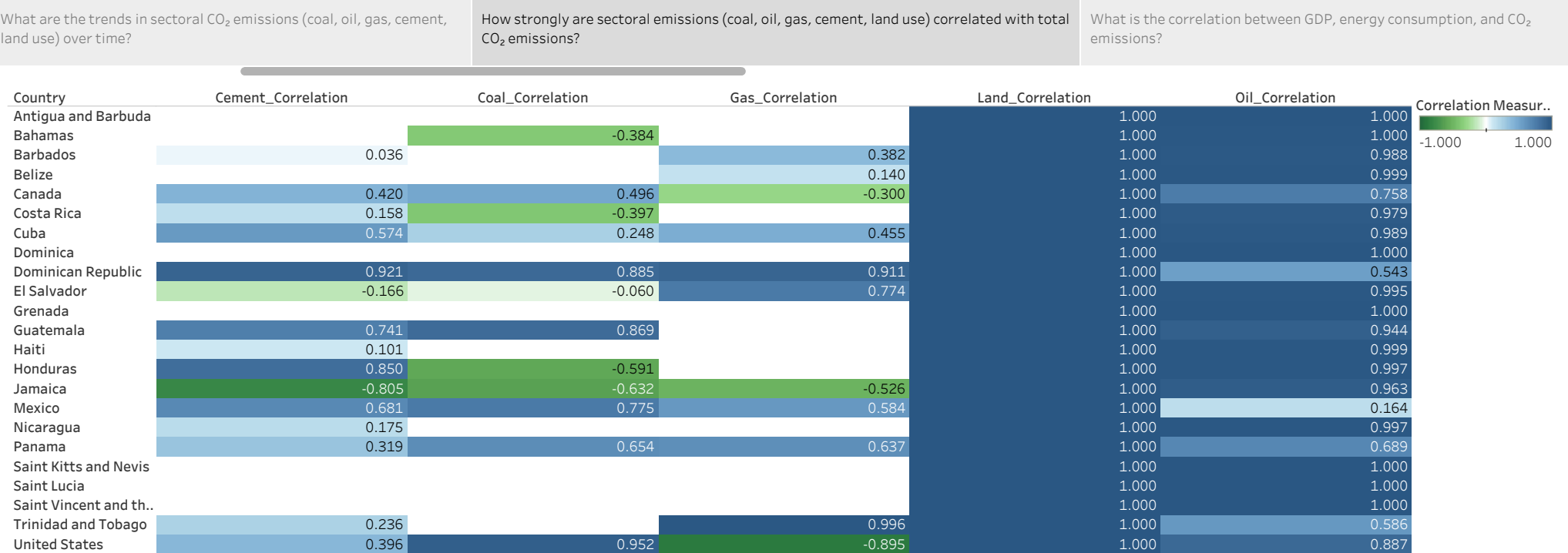
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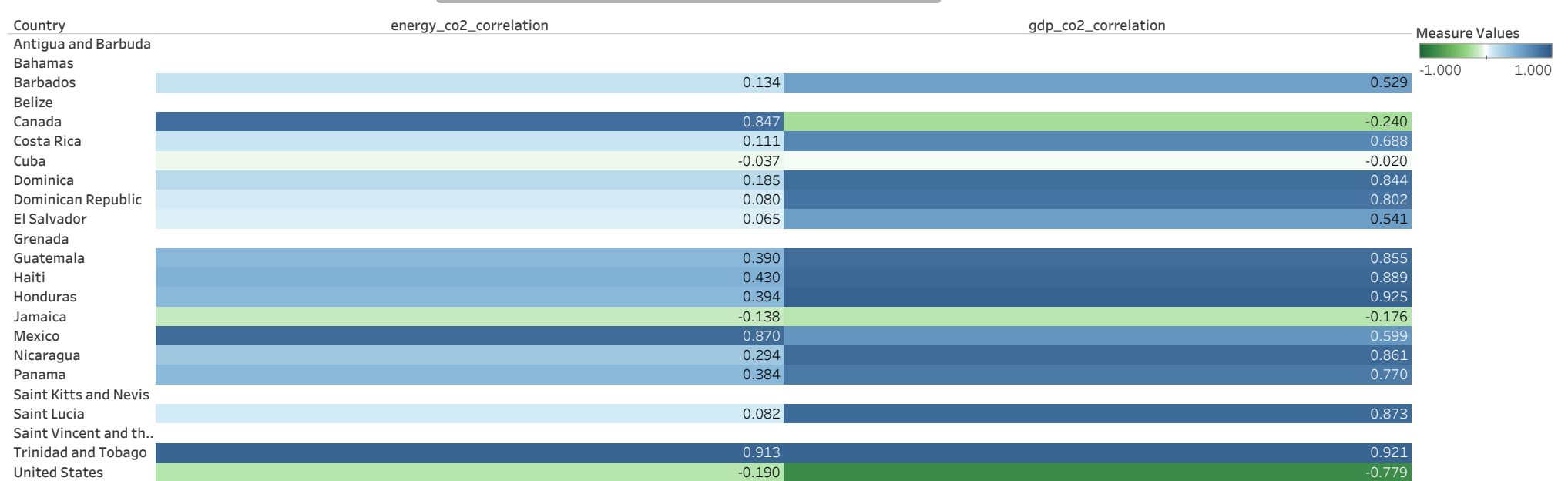


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How strongly are sectoral emissions (coal, oil, gas, cement, land use) correlated with total CO₂ emissions?

What is the correlation between GDP, energy consumption, and CO₂ emissions?

How do sectoral emissions (coal, oil, gas, cement, land use) individually relate to CO₂ emissions across countries and years?

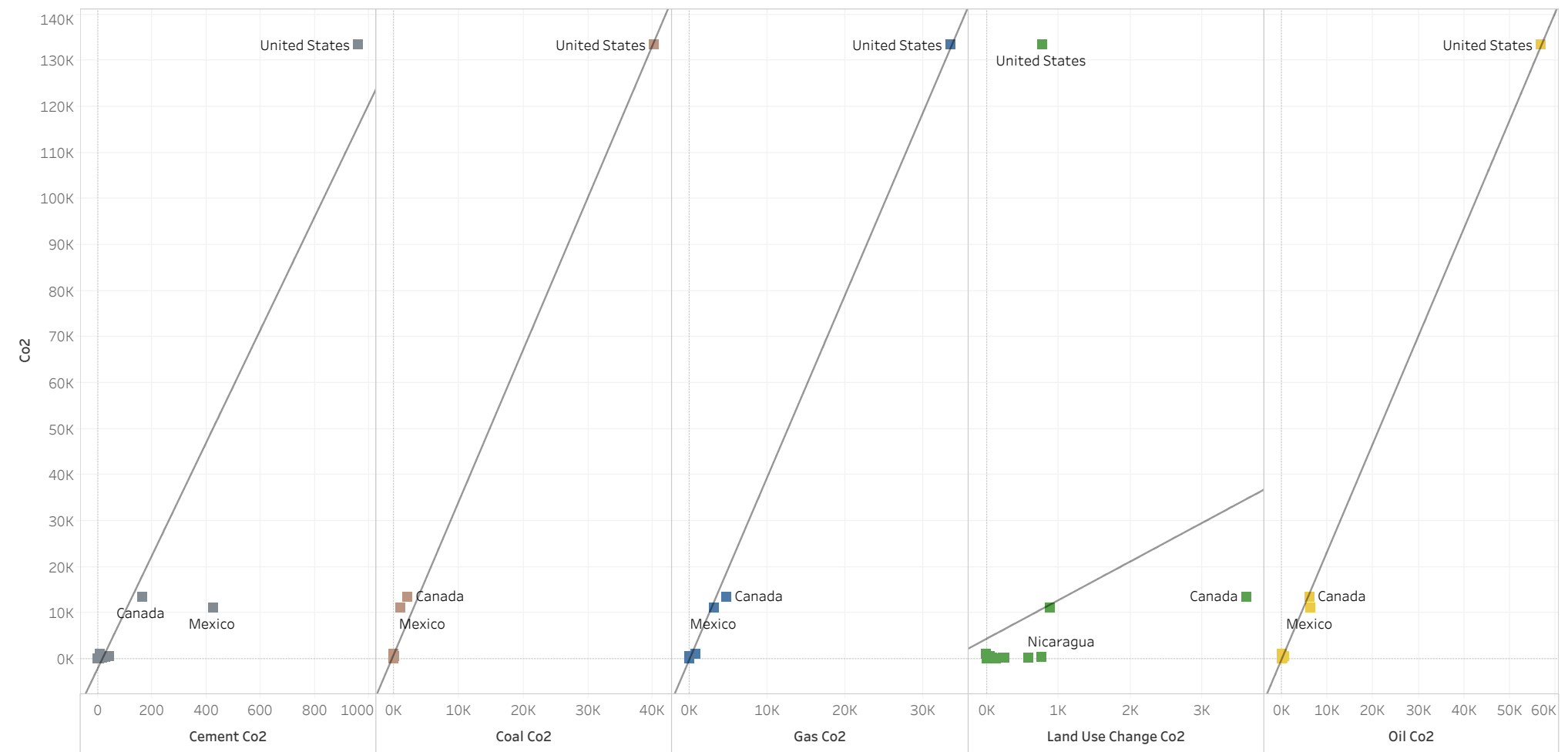


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How do sectoral emissions (coal, oil, gas, cement, land use) individually relate to CO₂ emissions across countries and years?

Are there significant differences in emissions intensity (CO₂ per GDP, CO₂ per capita) between countries?

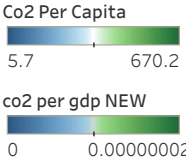
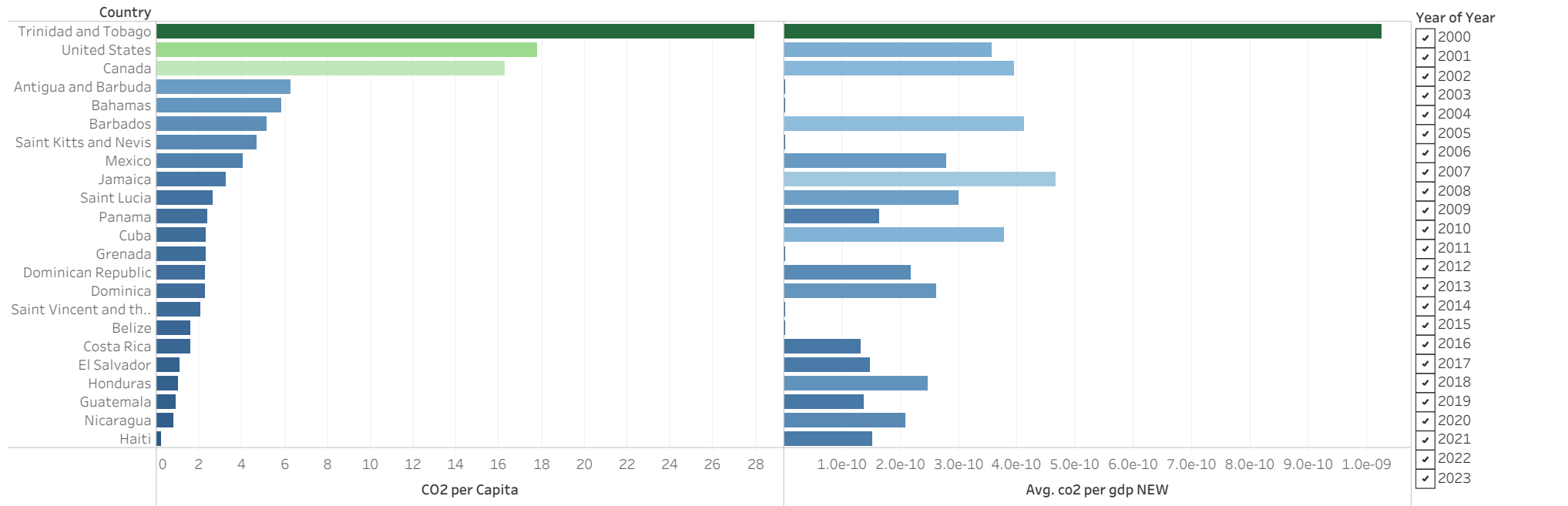


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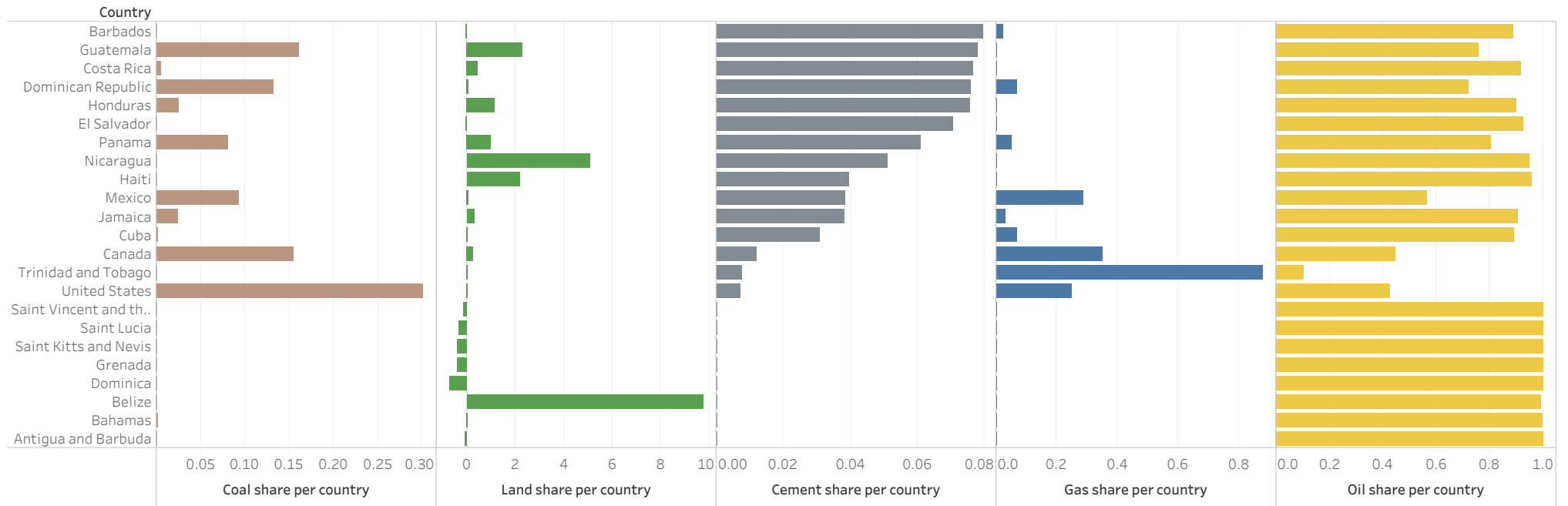


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What is the share of each sector (coal, oil, gas, cement, land use) in total CO₂ emissions?

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North America GHG Emissions Insights (2000–2023): Trends, Correlations & Sectoral Contributions

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