



GDP per capita, CO2 production per head, CO2 per \$ of GDP or fraction of a sector

John Smith, MD¹; Jane Doe, PhD²;
Frederick Smith, MD, PhD^{1,2}

¹University of Affiliation
²Medical Center of Affiliation

ABSTRACT

This poster explores the importance of normalized values, such as GDP per capita, CO2 production per capita, CO2 per \$ of GDP, and sectoral emissions fraction. By normalizing these indicators, the study reveals nuanced connections between economic development and environmental impact. The insights provided are concise and valuable for policymakers and researchers navigating the intersection of economic growth and environmental responsibility.

CONTACT

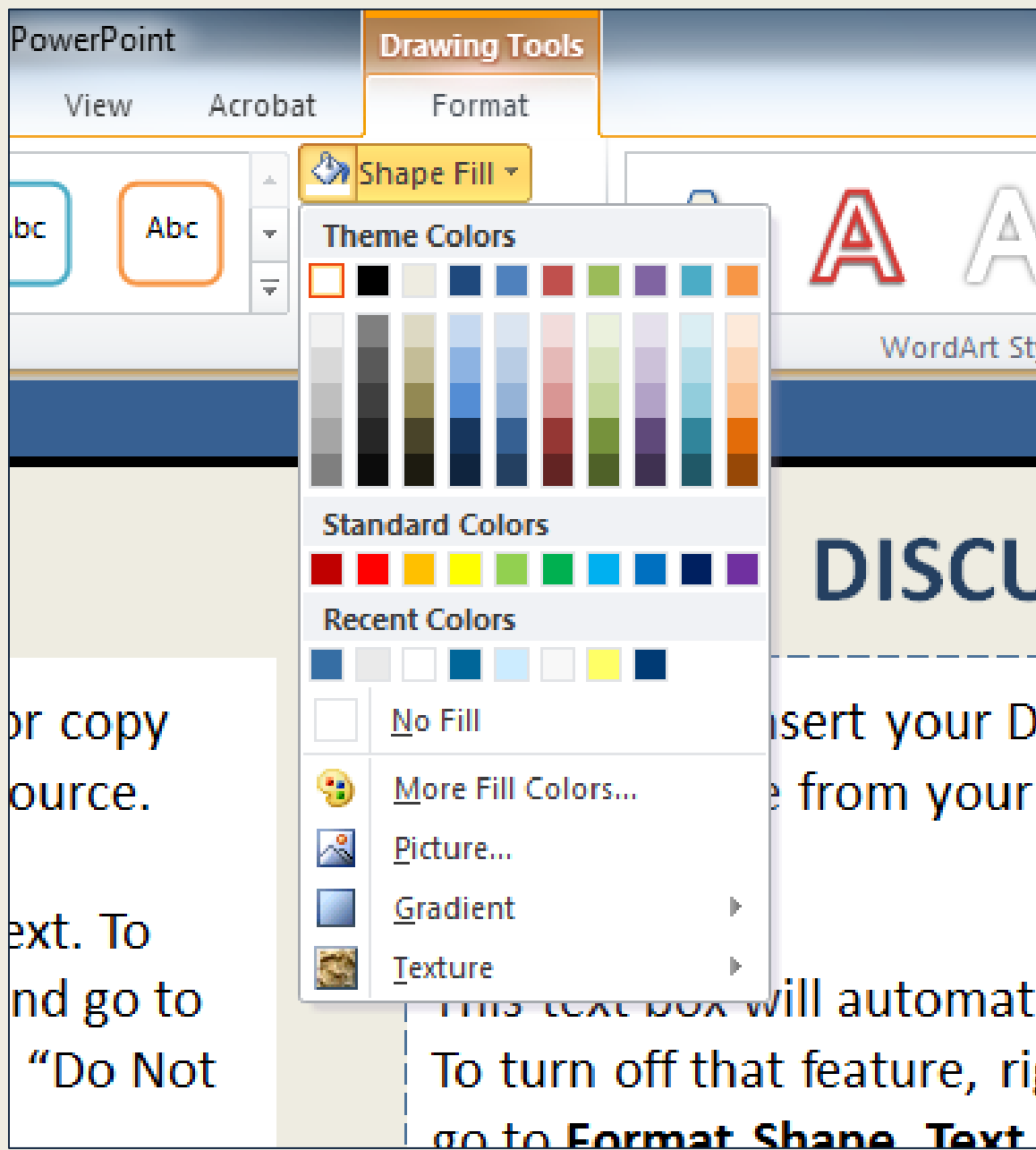
<your name>
<organization name>
<address>
Email:
Phone:
Website:

INTRODUCTION

Delving into the critical analysis of normalized indicators—GDP per capita, CO2 production per capita, CO2 per \$ of GDP, and sectoral emissions fraction—this poster emphasizes their significance in understanding the link between economic activities and environmental consequences.

METHODS AND MATERIALS

Reliable sources (World Bank, IMF) used for economic and CO2 data.
Indicators normalized: GDP per capita, CO2 production per capita, CO2 per \$ of GDP, and sectoral emissions fraction.
Microsoft Excel employed for data analysis and visualization.



RESULTS

GDP per Capita: Reveals economic disparities for equitable comparisons.
CO2 Production per Capita: Identifies high-impact regions for targeted interventions.
CO2 per \$ of GDP: Illustrates environmental efficiency, guiding sustainable practices.
Sectoral Emissions Fraction: Pinpoints key contributors for focused environmental policies.

	Heading	Heading	Heading
Item	800	790	4001
Item	356	856	290
Item	228	134	238
Item	954	875	976
Item	324	325	301
Item	199	137	186

Table 1. Label in 18pt Calibri.

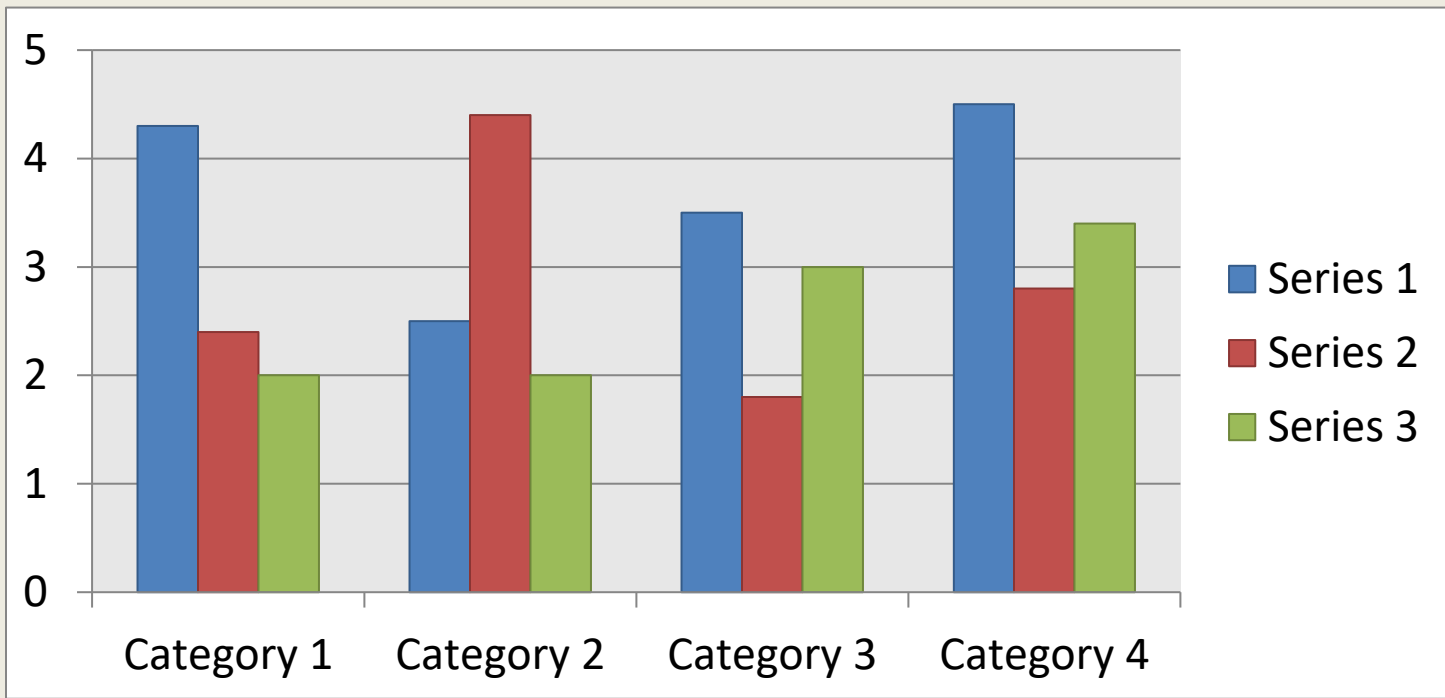


Chart 1. Label in 18pt Calibri.

This text box will automatically re-size to your text. To turn off that feature, right click inside this box and go to **Format Shape, Text Box, Autofit**, and select the “Do Not Autofit” radio button. To change the font style of this text box: Click on the border once to highlight the entire text box, then select a different font or font size that suits you. This text is Calibri 24pt and is easily read up to 6 feet away on a 42x90 poster.



Figure 1. Label in 18pt Calibri.

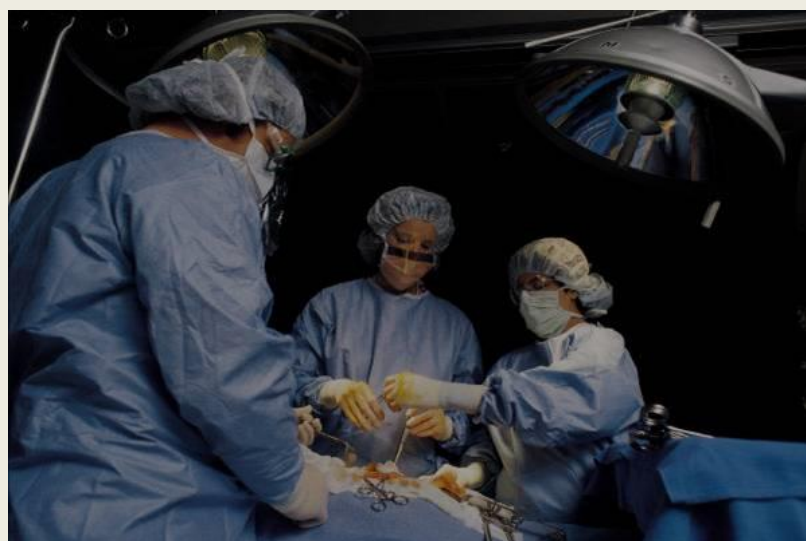


Figure 3. Label in 18pt Calibri.

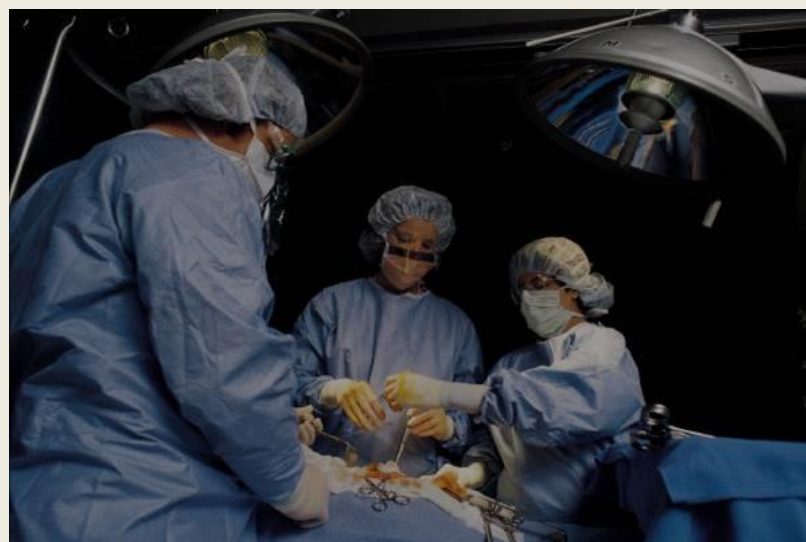


Figure 2. Label in 18pt Calibri.



Figure 5. Use Shape Fill to change the color of a text box.

DISCUSSION

Normalized values highlight the intricate relationship between growth and sustainability, offering insights crucial for informed decision-making. The study underscores the need for targeted interventions in specific regions, practices, and sectors to achieve a sustainable balance between economic prosperity and environmental responsibility.

CONCLUSIONS

The concise insights provided guide informed decision-making, In summary, our analysis of normalized values emphasizes the crucial link between economic development and environmental impact.tressing the importance of targeted interventions in specific regions and sectors for a resilient future.

REFERENCES

- Click here to insert your References. Type it in or copy and paste from your Word document or other source.
- This text is Calibri 24pt (48pt at a 200% print size) and is easily read up to 6 feet away on a 42x90 poster.
- The line spacing is set to add one-half of a line height after each entry. Select ‘Format, Line Spacing’ to adjust this setting.