Data Driven Document Demo

Andrew Grogan-Kaylor

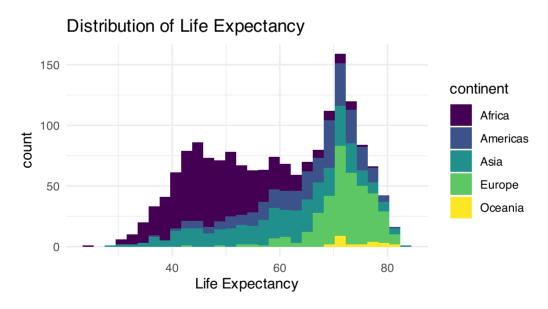
2025-04-21

Table of contents

1 Background	1
2 Methods	
3 Results	
3.1 Graph	
3.2 Table	
4 Discussion	

1 Background

Life expectancy differs in countries around the world. Life expectancy and *per capita Gross Domestic Product* (GDP) appear to be related.



2 Methods

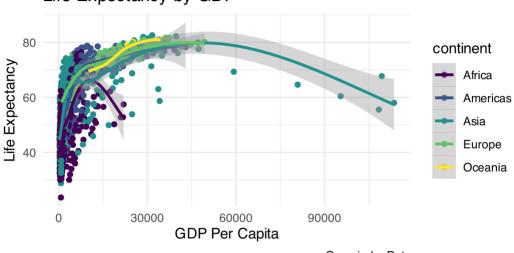
Data were provided via the gapminder library which provides a sample of data available on gapminder.org

3 Results

Results indicate the per capita GDP and life expectancy are related in a non-linear way.

3.1 Graph





Gapminder Data

3.2 Table

	Min.	1st Qu.		Aedian	Mean	3rd Qu	. Max.
	23.6	48.2		60.71	59.47	70.85	82.6
	Min.	1st Qu.	Me- dian	Mean	3rd Qu.	Max.	
•	241.2	1202	3532	7215	9325	113523	

4 Discussion

Per capita GDP and life expectancy appear to be related. These findings may have implications for public health policy, for development policy, for intervention, and for advocacy.