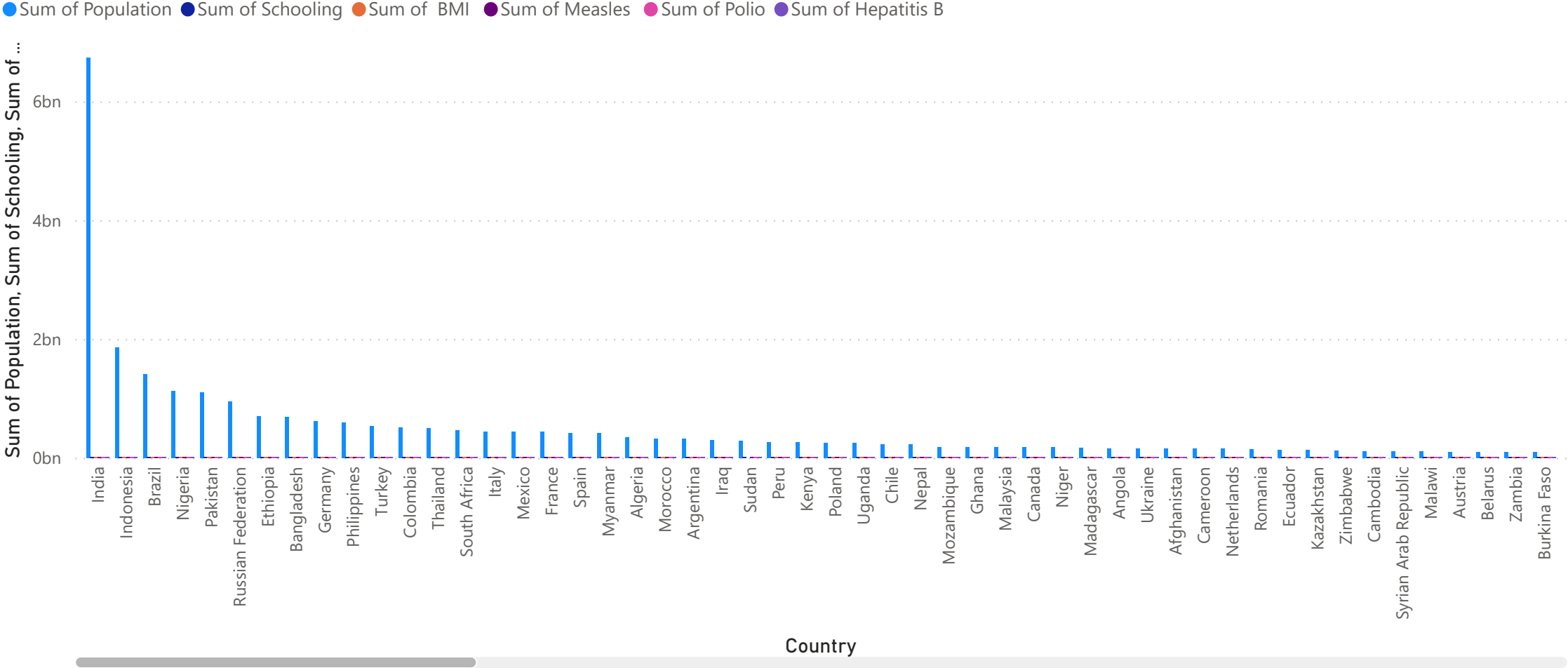
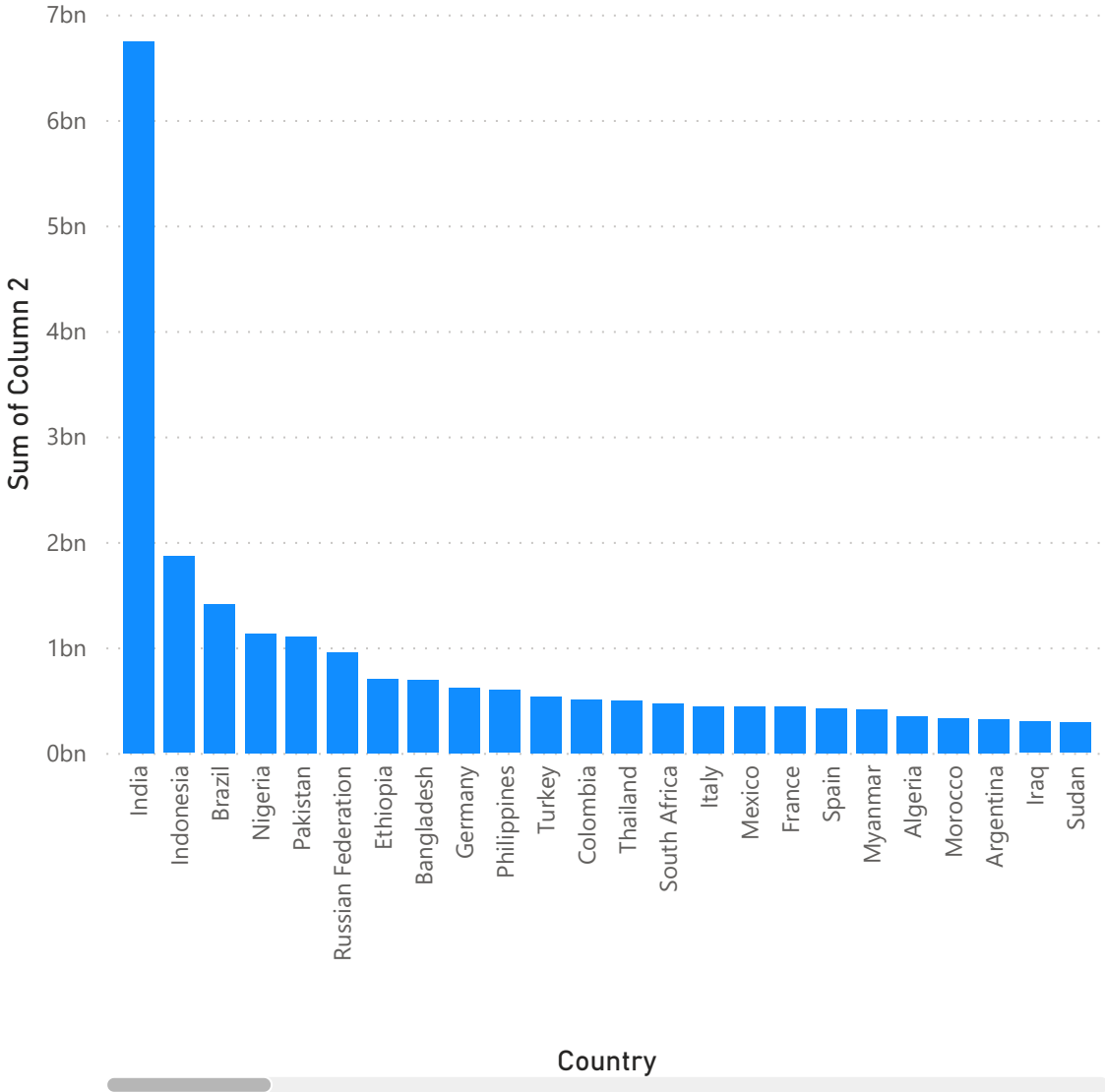


Sum of Population, Sum of Schooling, Sum of BMI , Sum of Measles , Sum of Polio and Sum of Hepatitis B by Country

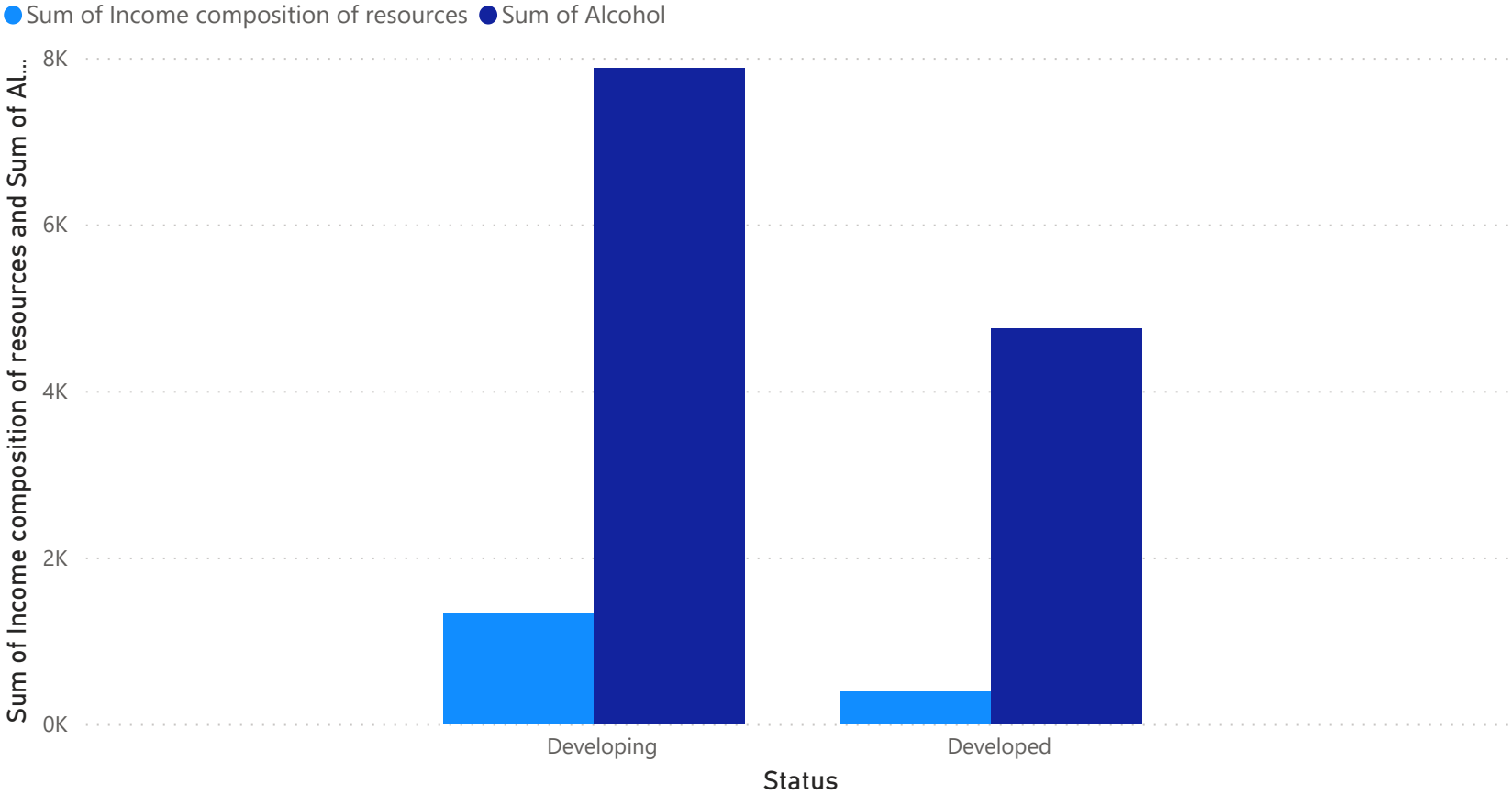


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Sum of Column 2 by Country



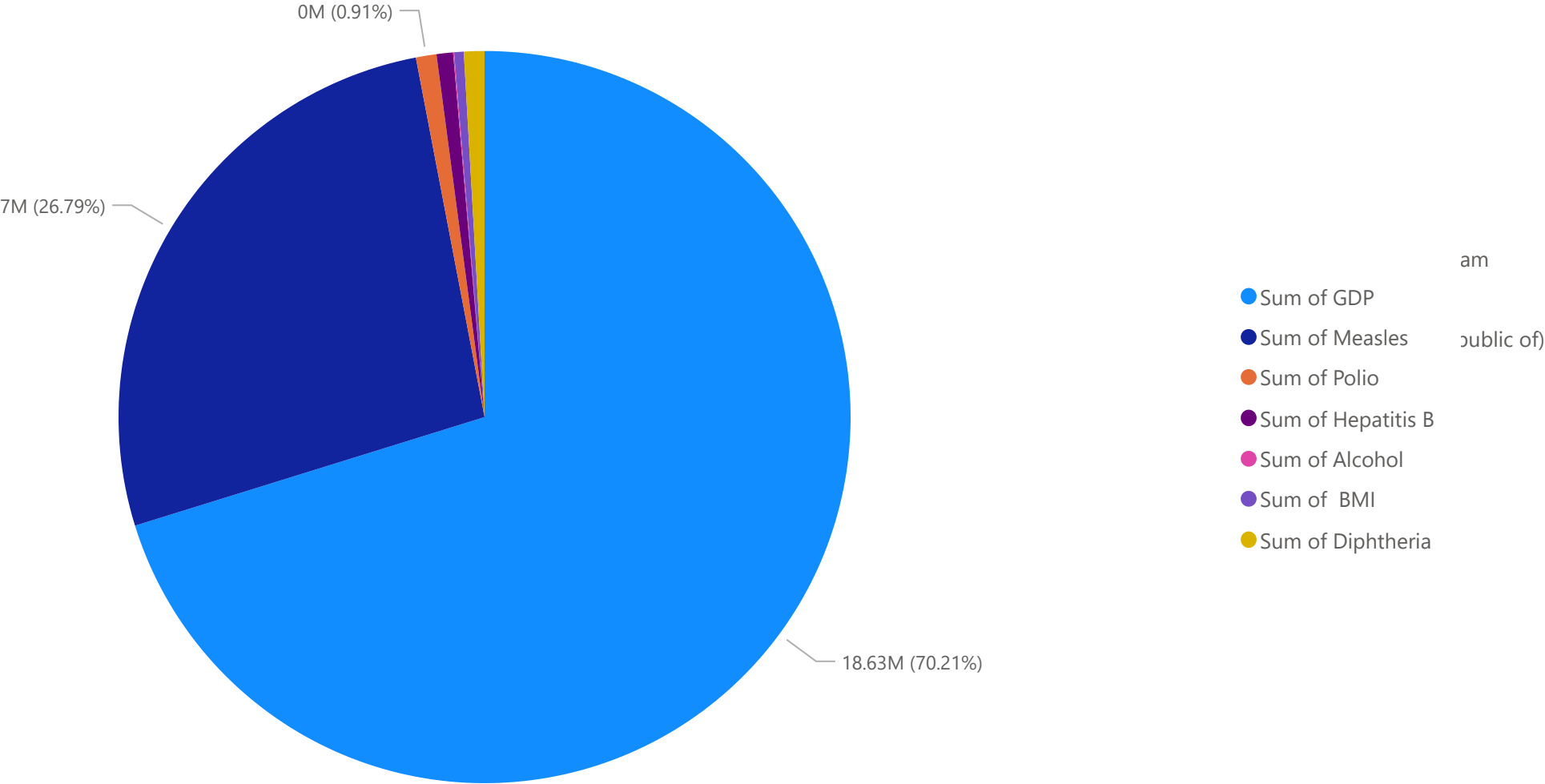
Sum of Income composition of resources and Sum of Alcohol by Status



Sum of Income composition of resources by Country

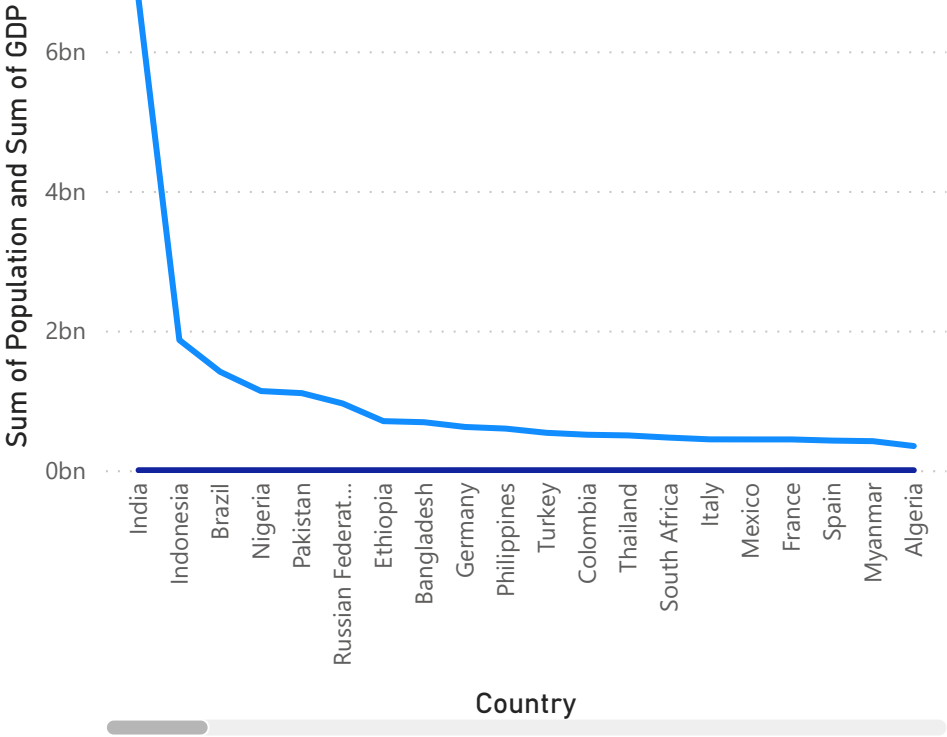


Sum of GDP, Sum of Measles , Sum of Polio, Sum of Hepatitis B, Sum of Alcohol, Sum of BMI and Sum of Diphtheria

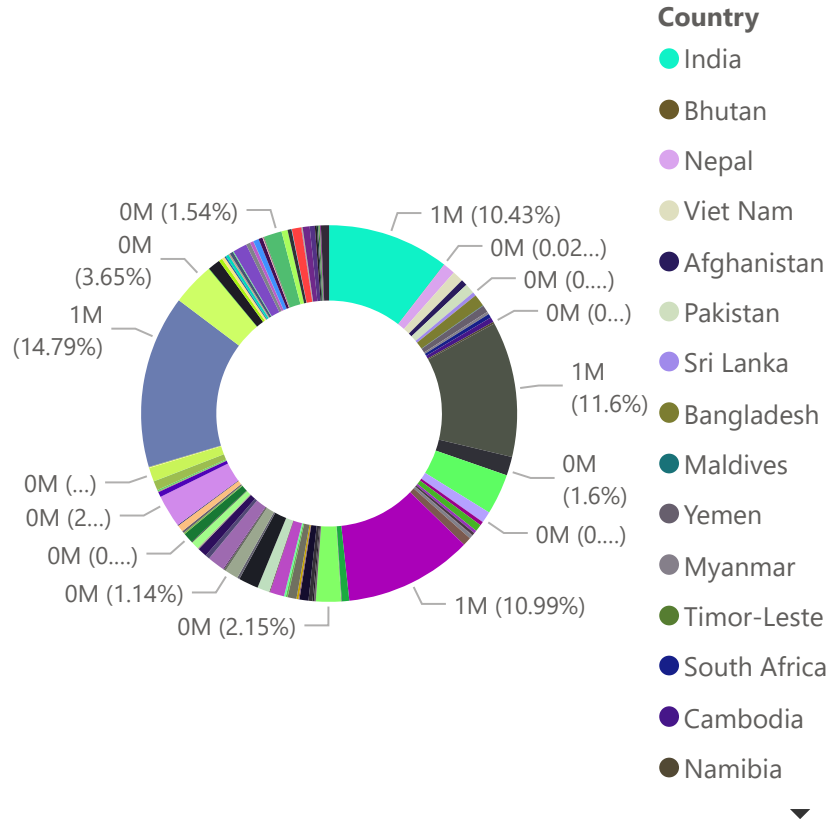


Sum of Population and Sum of GDP by Country

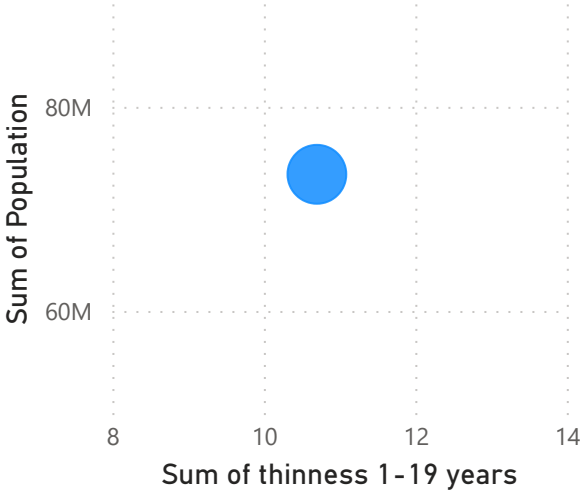
● Sum of Population ● Sum of GDP



Sum of thinness 5-9 years and Sum of Measles by Country



Sum of thinness 1-19 years, Sum of Population and Sum of Column



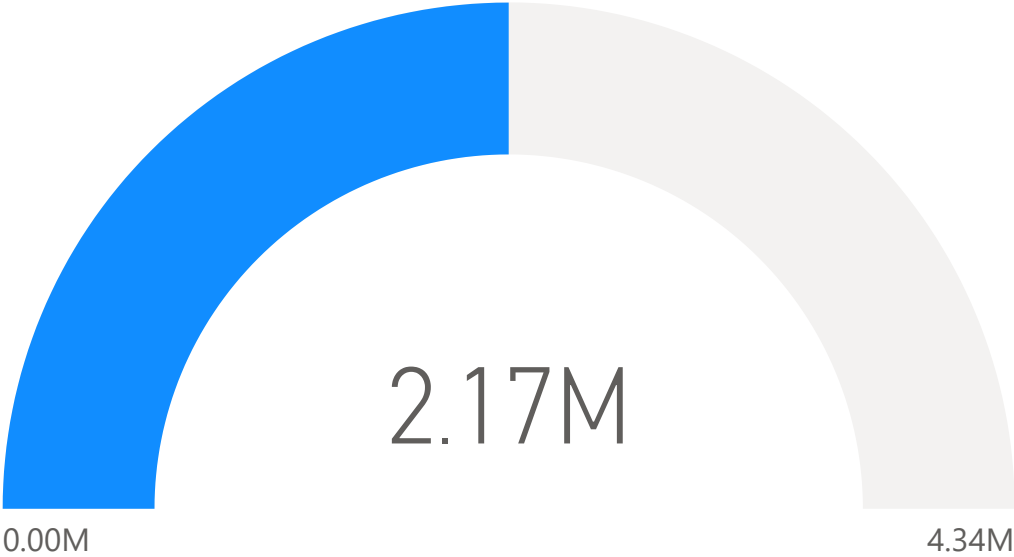
Sum of Polio
1388

- Country, Alcohol
- ✓ ☐ Afghanistan
 - ✓ ☐ Albania
 - ✓ ☐ Algeria
 - ✓ ☐ Angola
 - ✓ ☐ Antigua and Barbuda
 - ✓ ☐ Argentina
 - ✓ ☐ Armenia
 - ✓ ☒ Australia
 - ✓ ☐ Austria
 - ✓ ☐ Azerbaijan
 - ✓ ☐ Bahamas
 - ✓ ☐ Bahrain
 - ✓ ☐ Bangladesh
 - ✓ ☐ Barbados
 - ✓ ☐ Belarus
 - ✓ ☐ Belgium
 - ✓ ☐ Belize
 - ✓ ☐ Benin
 - ✓ ☐ Bhutan
 - ✓ ☐ Bolivia (Plurinational State of)

33.28K

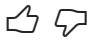
Sum of Schooling

Sum of percentage expenditure and First Country



+
Sum of Schooling
33,280.00

Key influencers Top segments



What influences Sum of Income composition of resources to

Increase



?

When...

....the average of Sum of Income composition of resources increases by

Sum of Alcohol goes up
1558.99

118.1

Sum of Hepatitis B goes up
66675.50

118.1

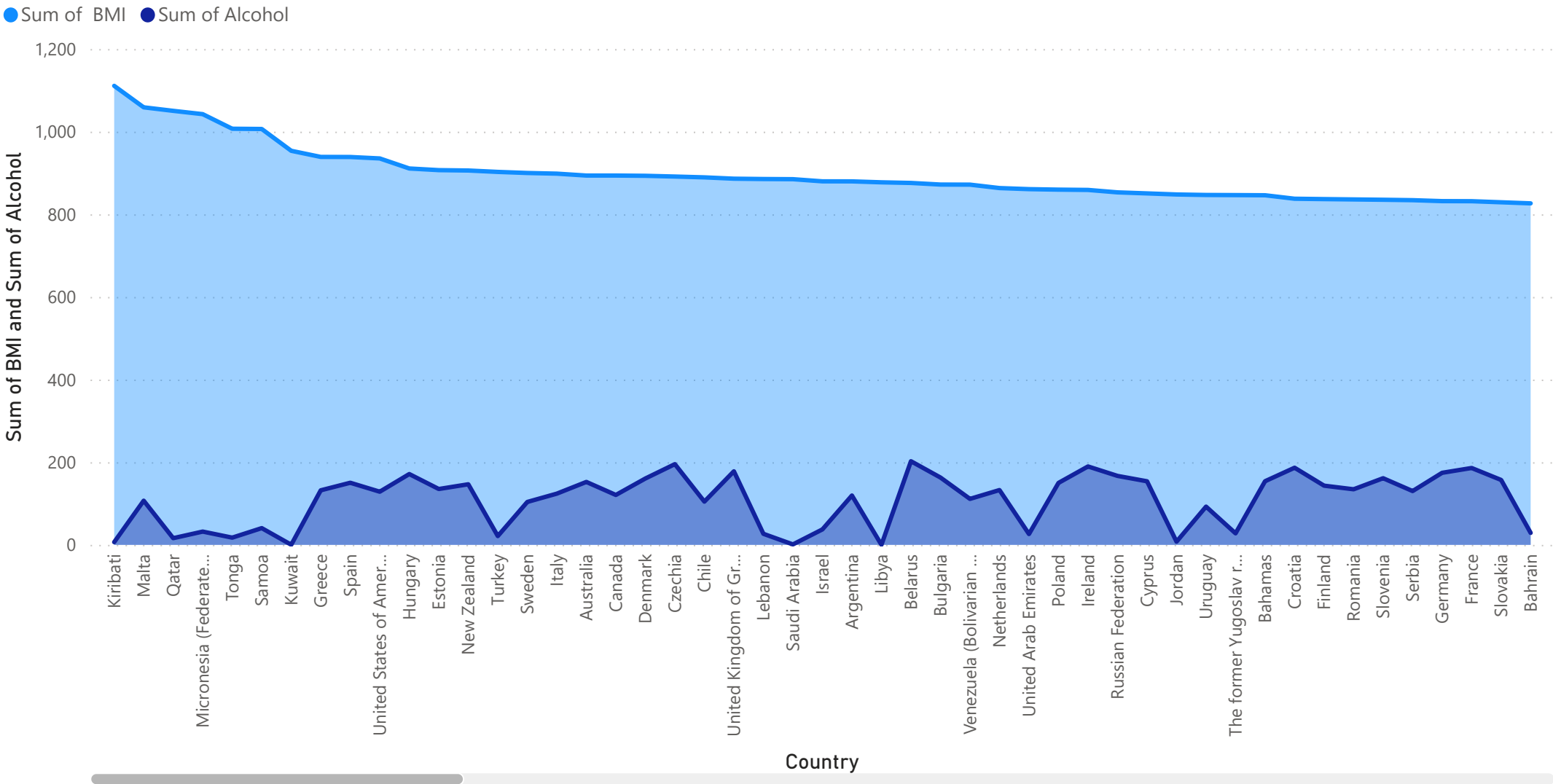
Sum of Population goes up
11735805786.00

118.1

Sum of Schooling goes up
9287.70

118.1

Sum of BMI and Sum of Alcohol by Country



Sum of Total expenditure by Country



[Afghanistan](#)

131.40
Sum of Schooling

[Albania](#)

194.20
Sum of Schooling

[Algeria](#)

203.40
Sum of Schooling

[Angola](#)

128.70
Sum of Schooling

[Antigua and Barbuda](#)

141.50
Sum of Schooling

[Argentina](#)

264.10

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Measure today's date