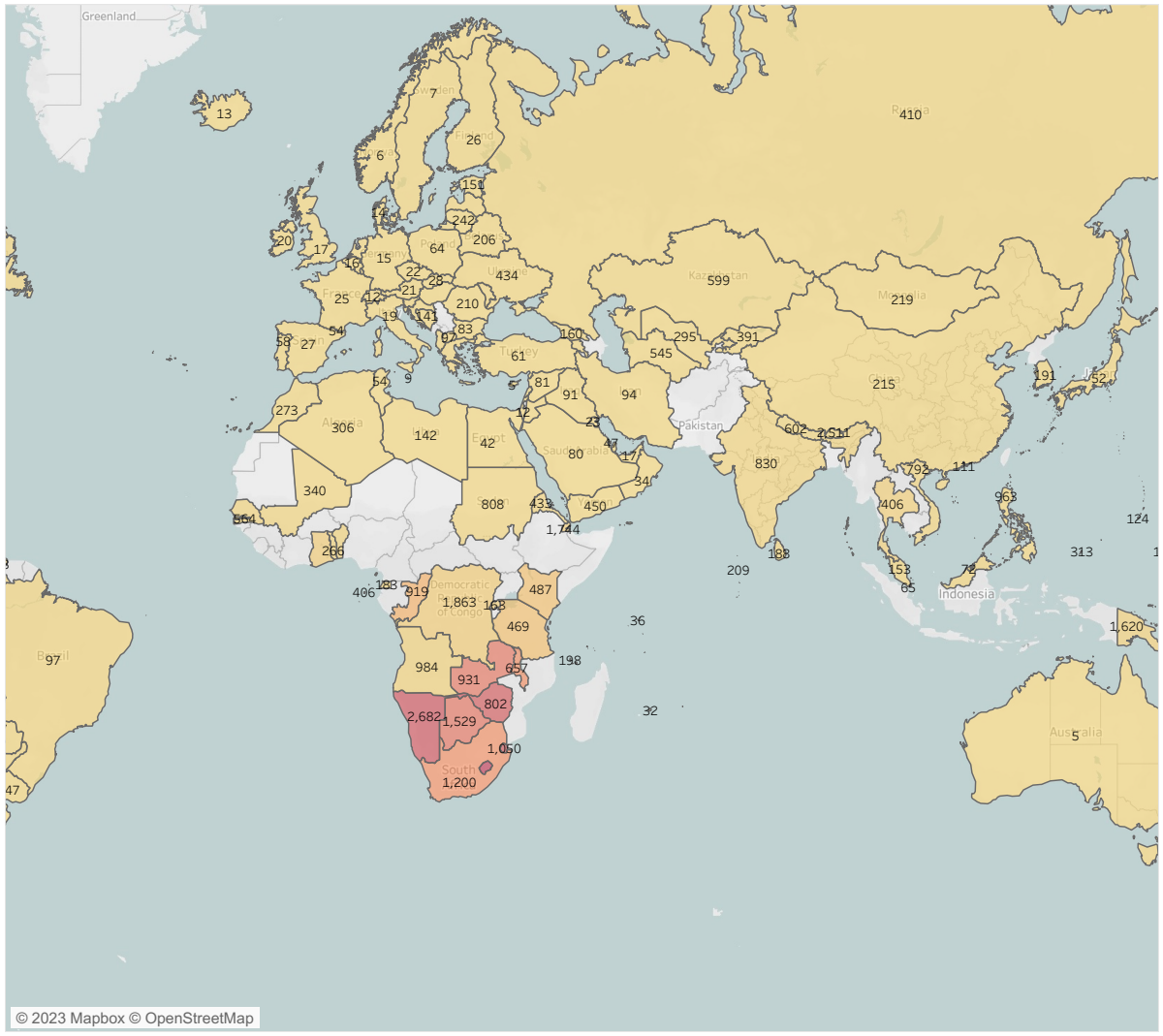
The Impact of Tuberculosis in the Globe (1990-2025)

**The data includes only estimates measurements.*
***This story also includes a forecast until 2025.*

Tuberculosis (TB) is not a disease from the past: although it was discovered in 1988, TB still is responsible for the death of many people. Also, it is ranked by th..

Why Tuberculosis is still so prevalent today if the methods and detection rate have increased throughout the years? Therefore, is there a correlation between ..

Also, the ..



Region
All

Country/Territory
All

Mortality Rate of TB, -HIV
To Null

Mortality Rate of TB, + HIV
0 — 5,755

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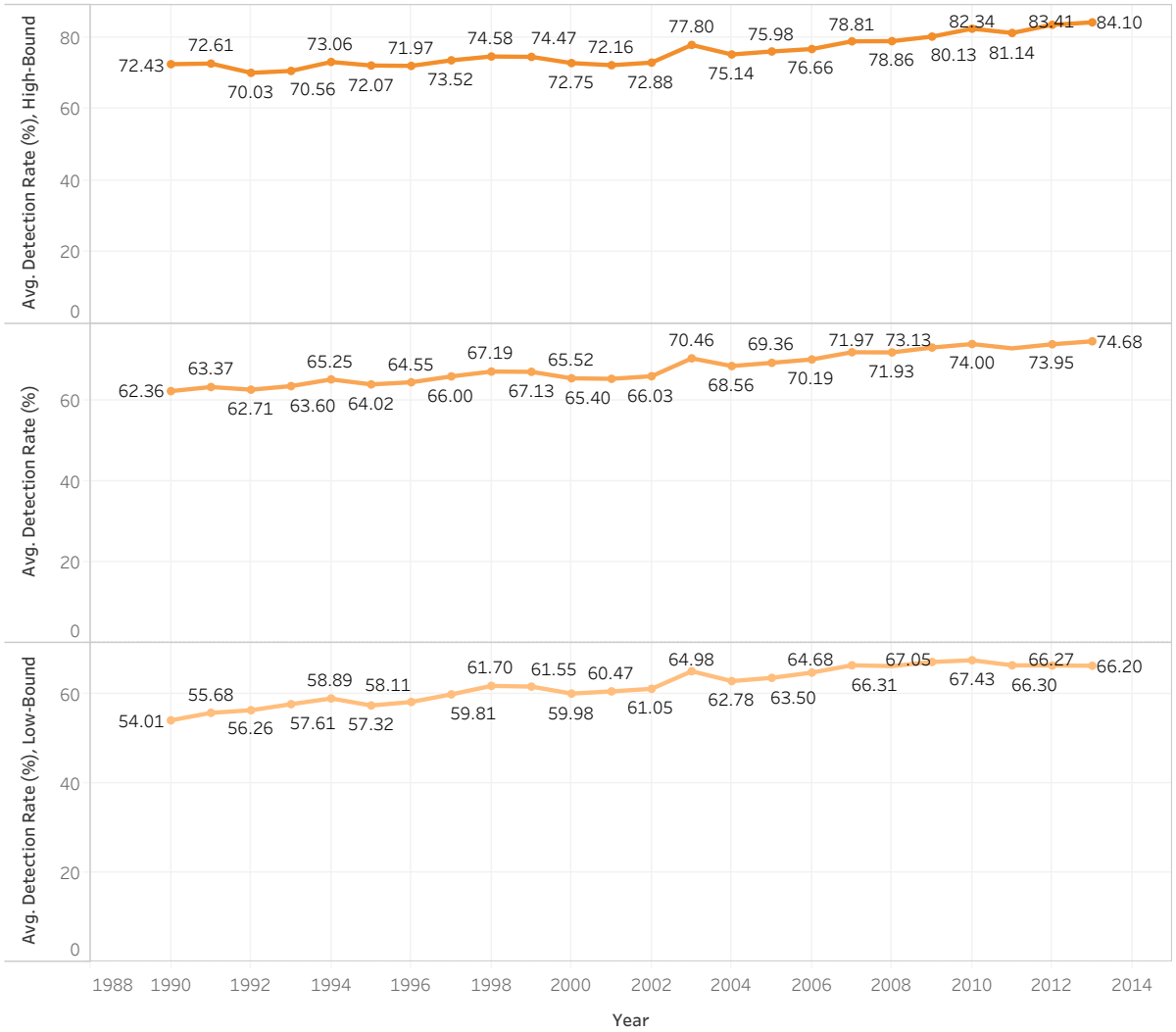
Tuberculosis (TB) is not a disease from the past: although it was discovered in 1988,..

Why Tuberculosis is still so prevalent today if the methods and detection rate have increased throughout the years? Therefore, is there a correlation between ..

Also, the TB count has been maintaned stable and high in continents such as Europe, Afric..



Year
To Null

Region
All

Country/Territory
All

Avg. Detection Rate of TB
13 to 82

The Impact of Tuberculosis in the Globe (1990-2025)

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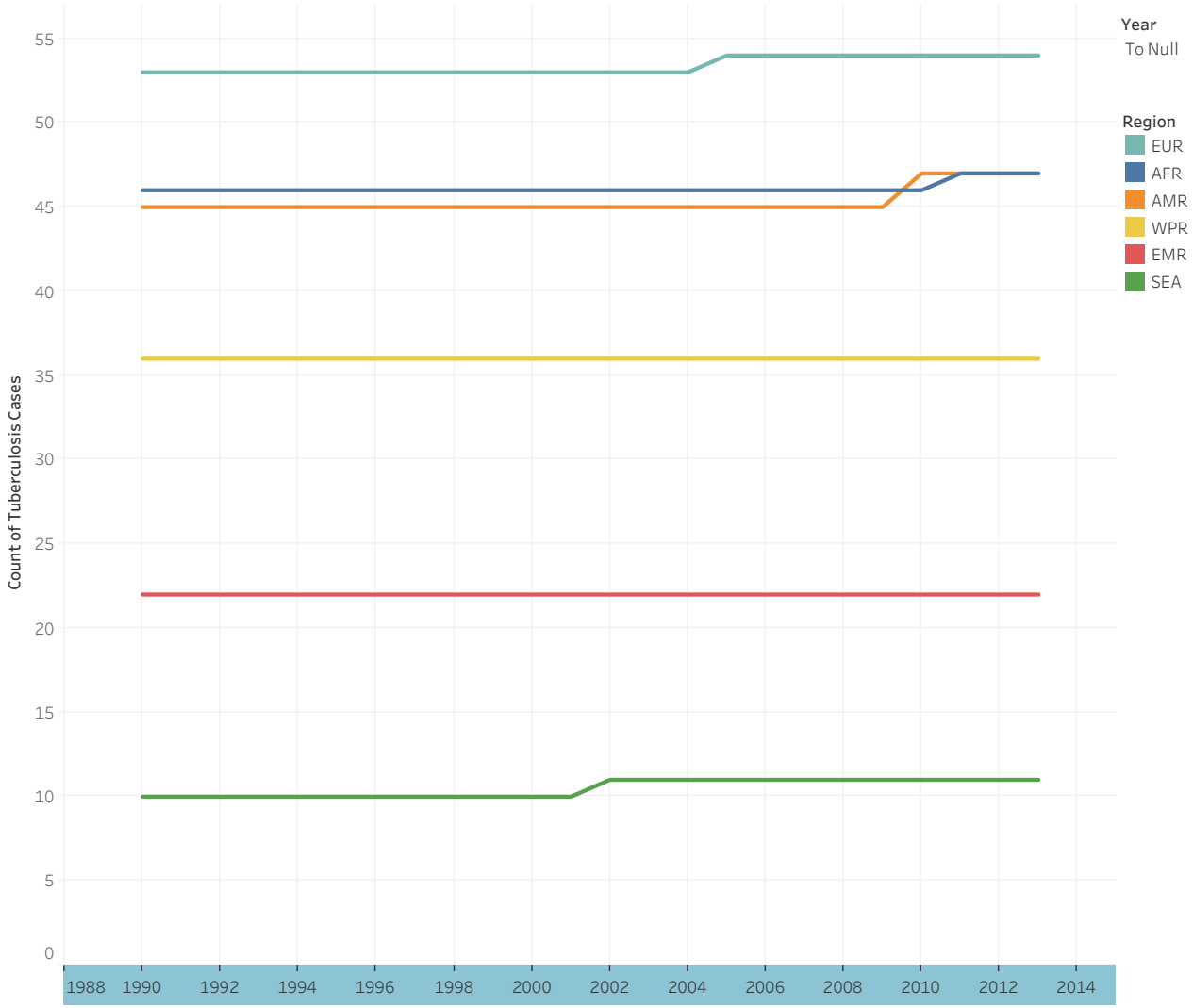
Why Tuberculosis is still so prevalent today if the methods and detection rate ..	Also, the TB count has been maintaned stable and high in continents such as Europe, Africa and America.	Second, let's have a look at some countries with a higher mortality rate. From this grap..



The Impact of Tuberculosis in the Globe (1990-2025)

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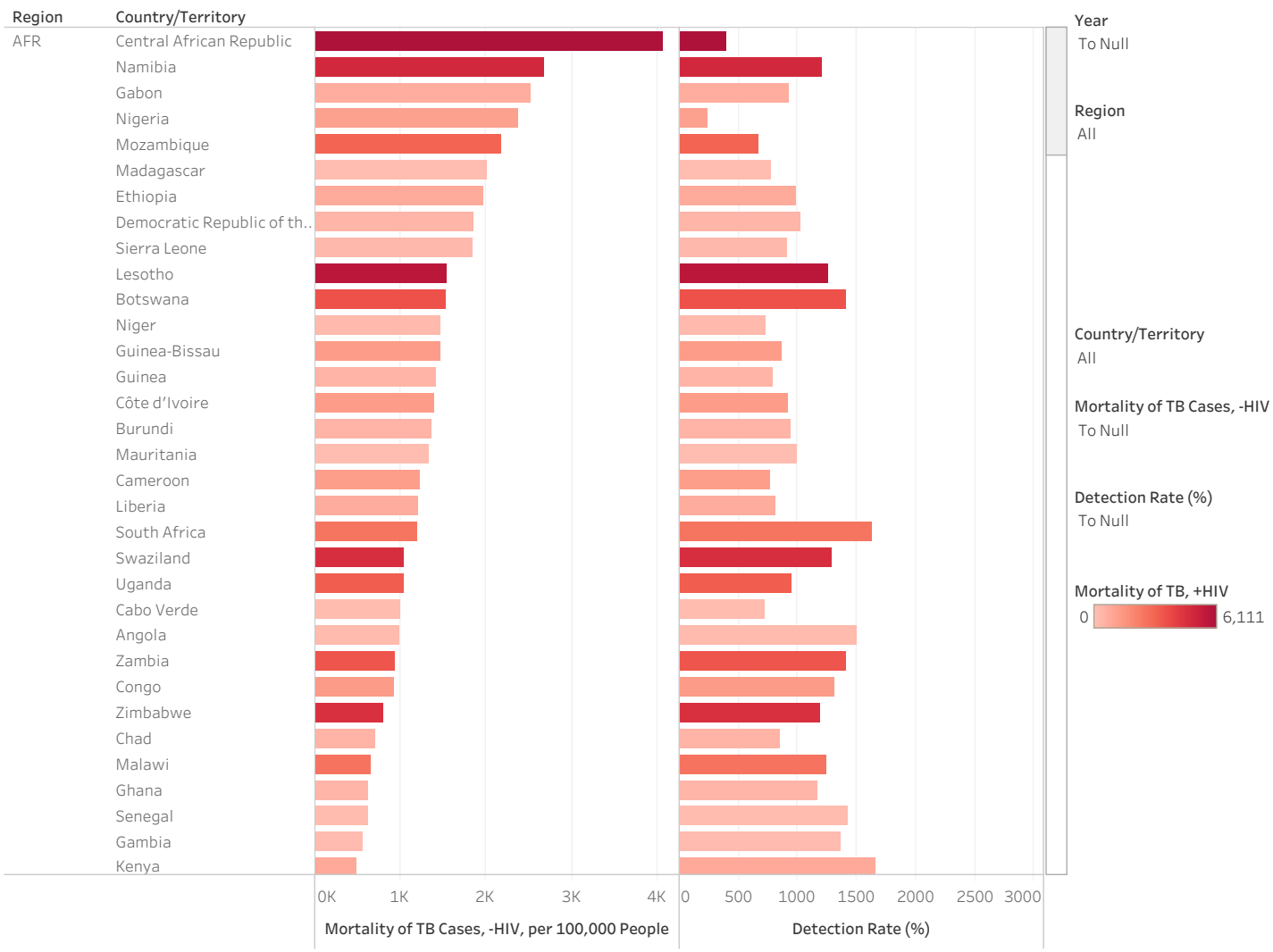
Also, the TB count has been maintaned stable and high in continents such as Eur..

Second, let's have a look at some countries with a higher mortality rate. From this graph, we can notice that they are concentrated in Africa (AFR), Western Pa..

Let's now have a look at some rates together to understand better the context of those co..



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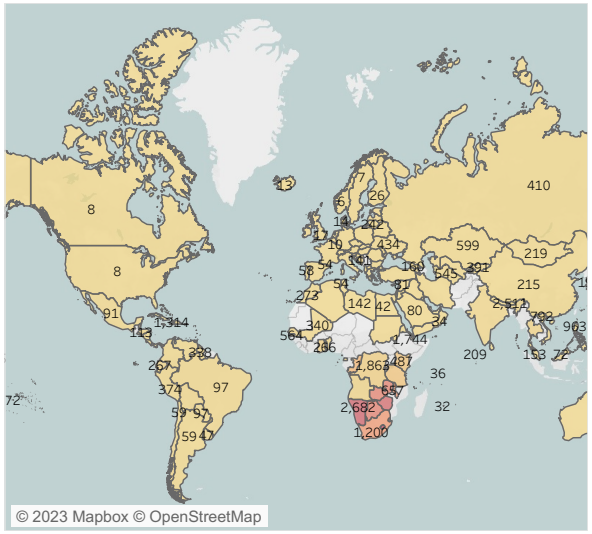
Second, let's have a look at some countries with a higher mortality rate. Fr..

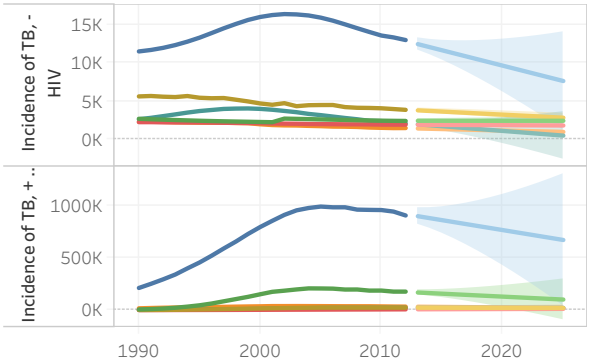
Let's now have a look at some rates together to understand better the context of those countries.

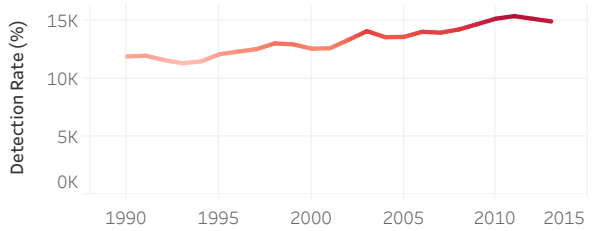
From this overwall context, let's analyze the question of our research: is there a correlati..

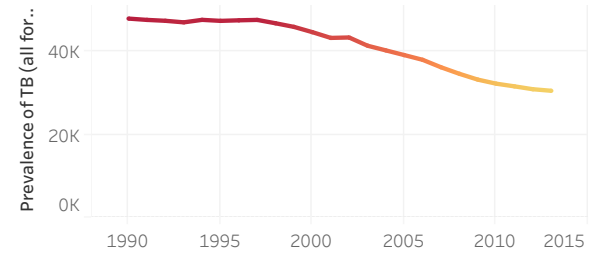
The Impact of Tuberculosis in the Globe (1990-2025)

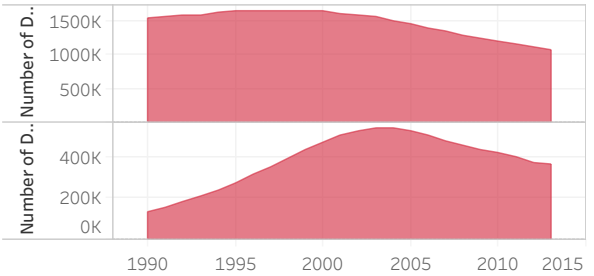
**This data was analyzed from 1990 to 2013, but it also includes a fore..*

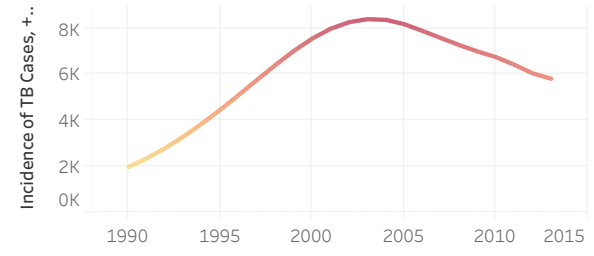












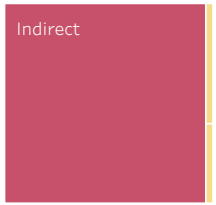
Year
To Null

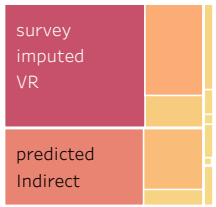
Filter by Region
All

Forecast by Region
SEA, Actual
SEA, Estimate

Highlight Forecast
No items highlighted

Country/Territory
All





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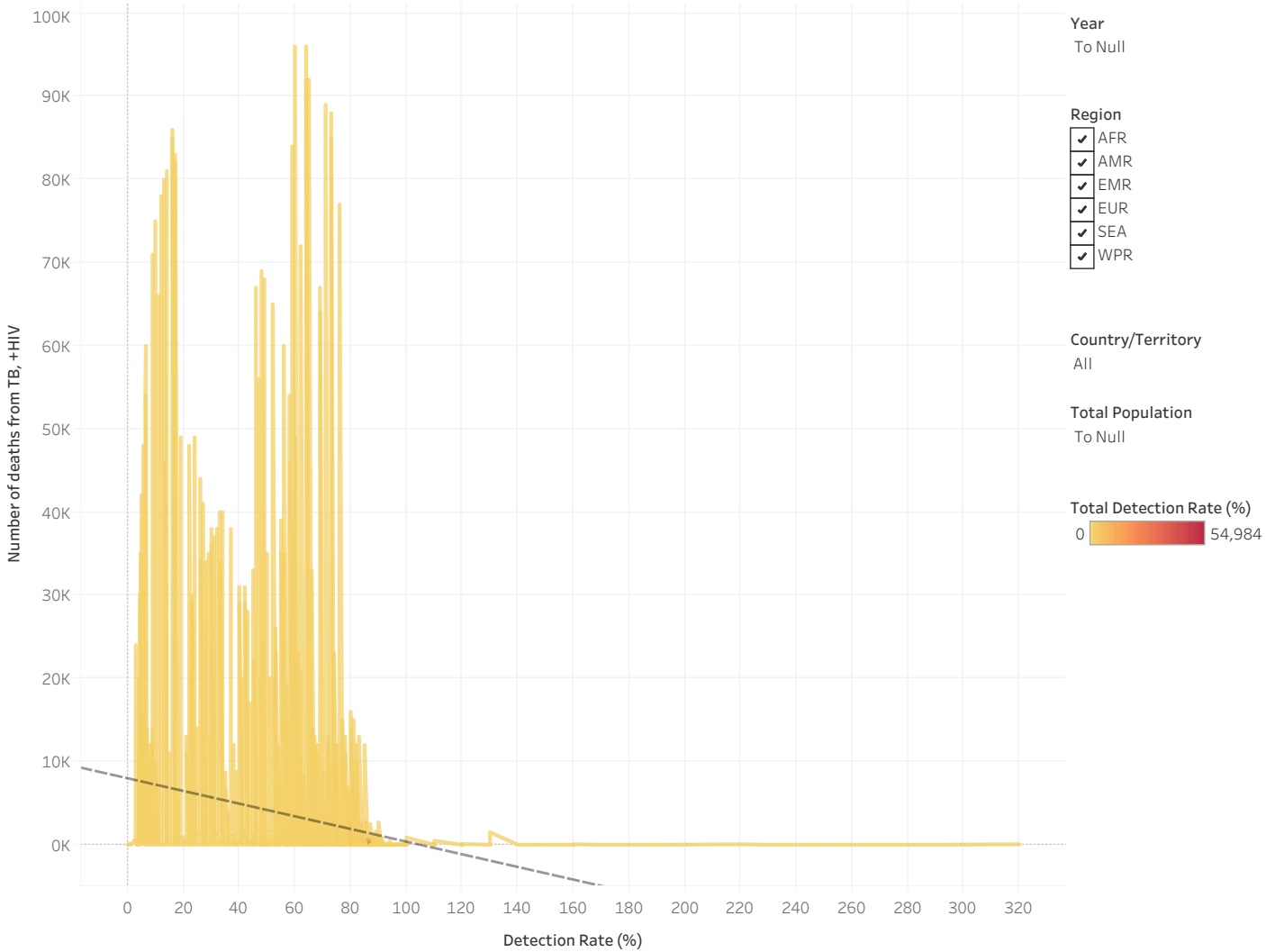
Let's now have a look at some rates together to understand better the contex..

From this overwall context, let's analyze the question of our research: is there a correlation betten the detection rate of Tuberculosis and number of deaths? Is t..

And what if we exclude the HIV population from the number of deaths? Does this model..



The Impact of Tuberculosis in the Globe (1990-2025)

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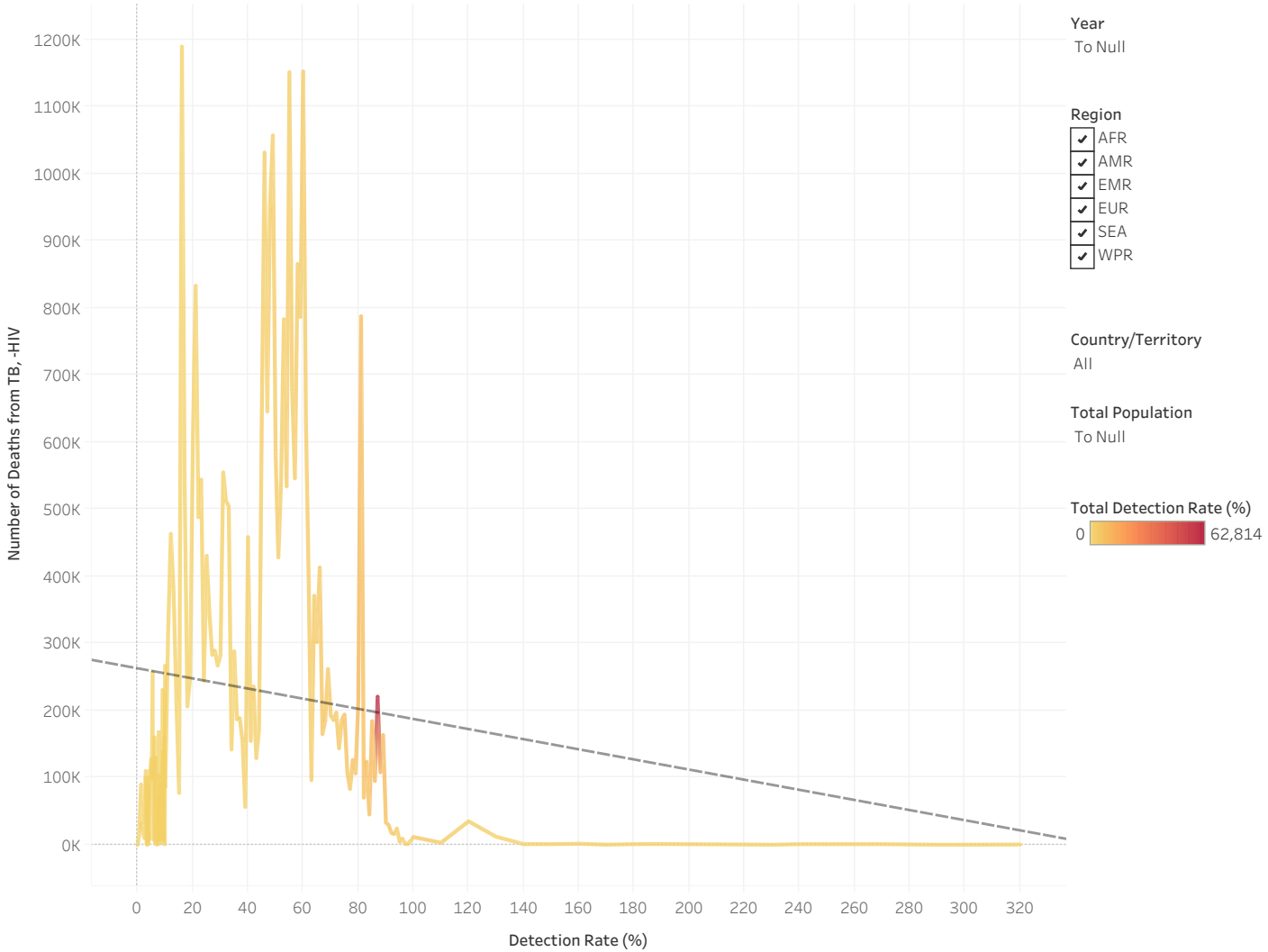
From this overwall context, let's analyze the question of our research: is there a co..	And what if we exclude the HIV population from the number of deaths? Does this model predicts any difference? If we come back to our dashboard, we can see th..	And what about the methods used to detect the mortality of TB? Are they effective? Wha..



The Impact of Tuberculosis in the Globe (1990-2025)

**The data includes only estimates measurements.*
***This story also includes a forecast until 2025.*

And what if we exclude the HIV population from the number of deaths? Does this mo..	And what about the methods used to detect the mortality of TB? Are they effective? What are the ones most used?	And what about the methods to detect the prevalence of TB? How do they connect with ..

Year
To Null

Region
All

Country/Territory
All

Mortality of TB Cases, +H..
878 58,381

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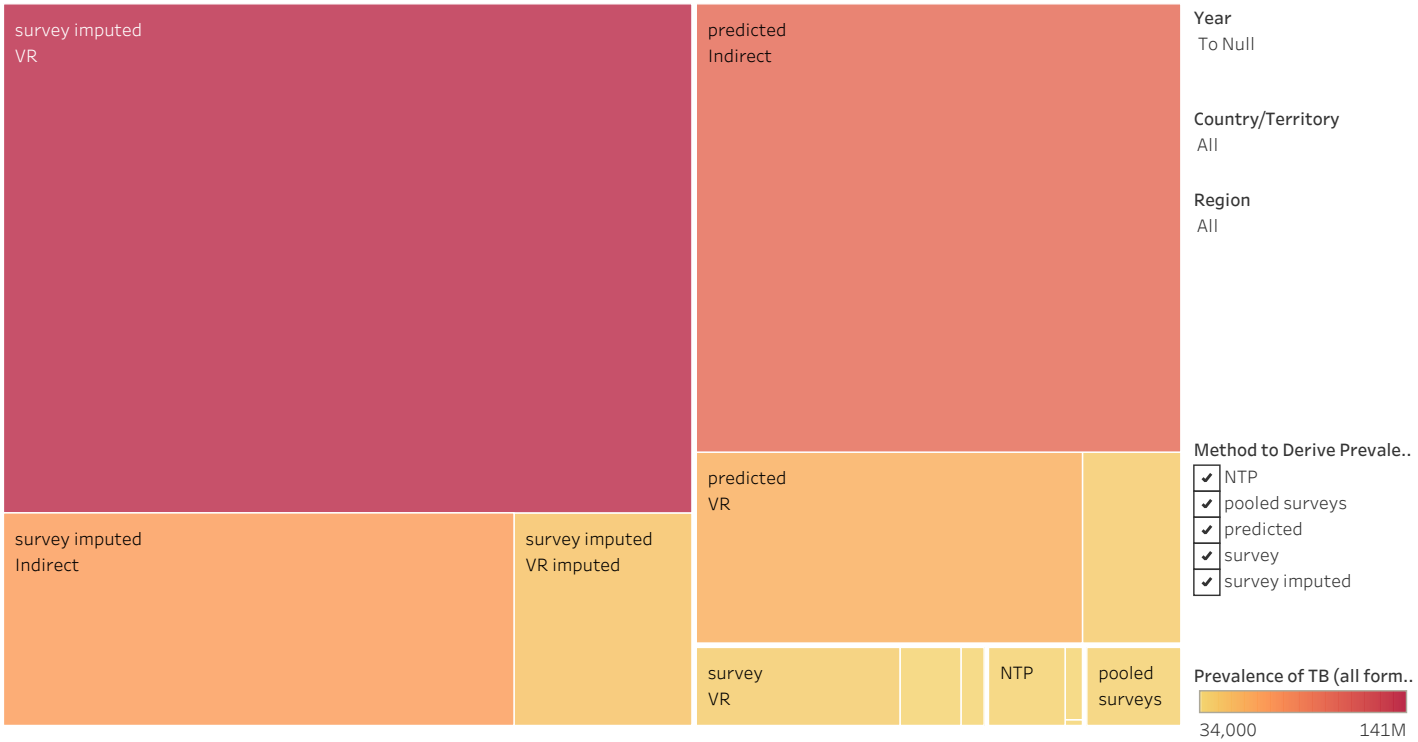
***This story also includes a forecast until 2025.*

And what about the methods used to detect the mortality of TB? Are they effec..

And what about the methods to detect the prevalence of TB? How do they connect with the methods used to derive mortality rates?

Finally, let's have a look at some of the forecast of our data by region. The forecast ..



Year
To Null

Country/Territory
All

Region
All

Method to Derive Prevale..
- ✔ NTP
- ✔ pooled surveys
- ✔ predicted
- ✔ survey
- ✔ survey imputed

Prevalence of TB (all form..
34,000 — 141M

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And wh..	And what about the methods to detect the prevalence of TB? How do they connect with the methods used to derive mortality rates?	Finally, let's have a look at some of the forecast of our data by region. The forecast predictions points out for a decrease in the incidence of TB in Africa and..