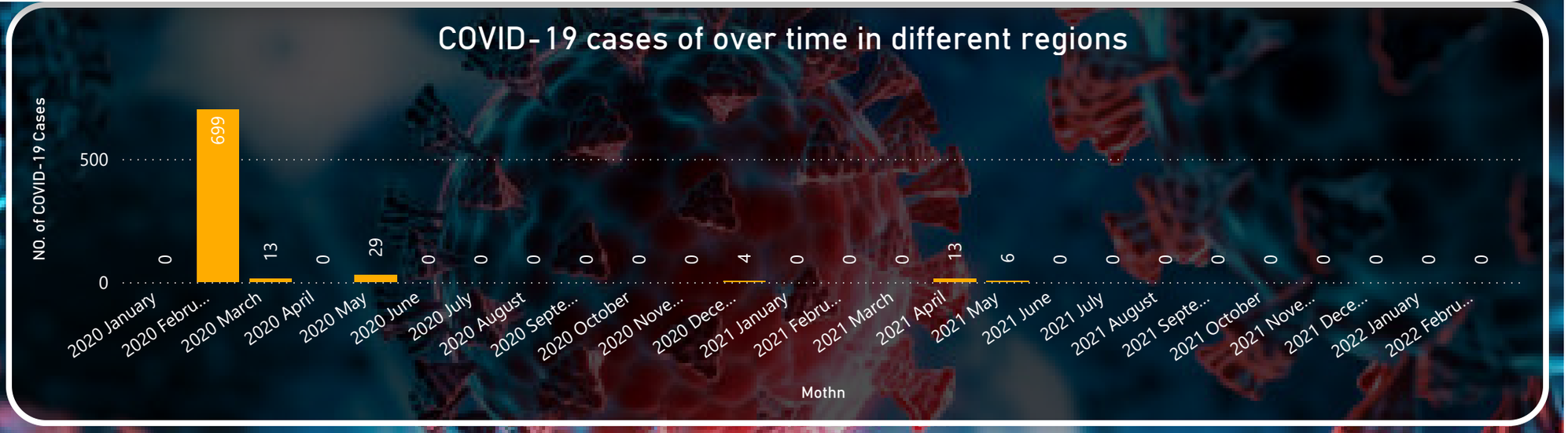
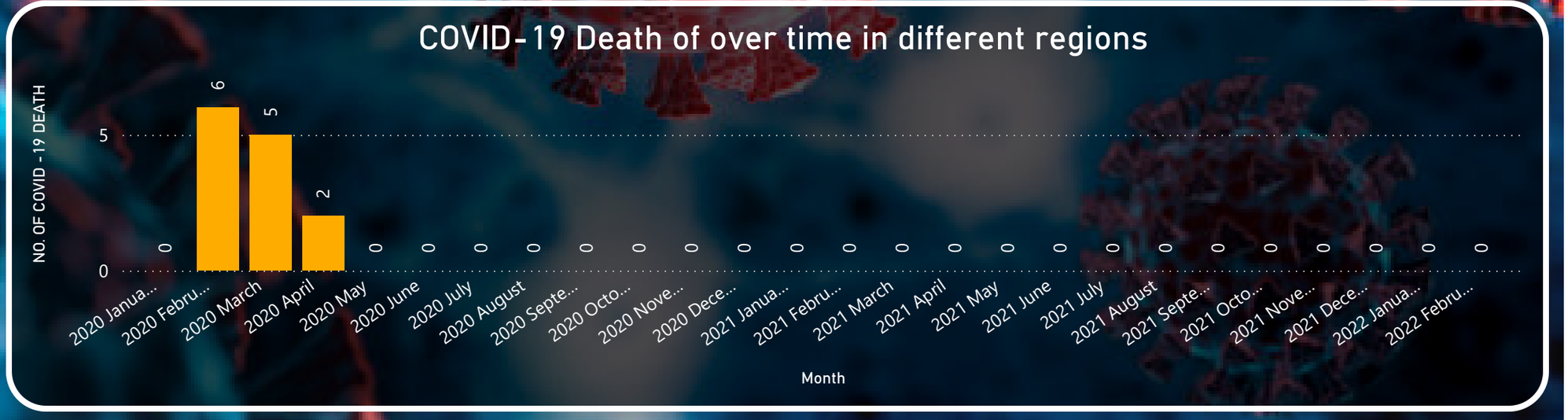
The Number of COVID-19 cases and deaths evolved over time in different regions by using stacked chat

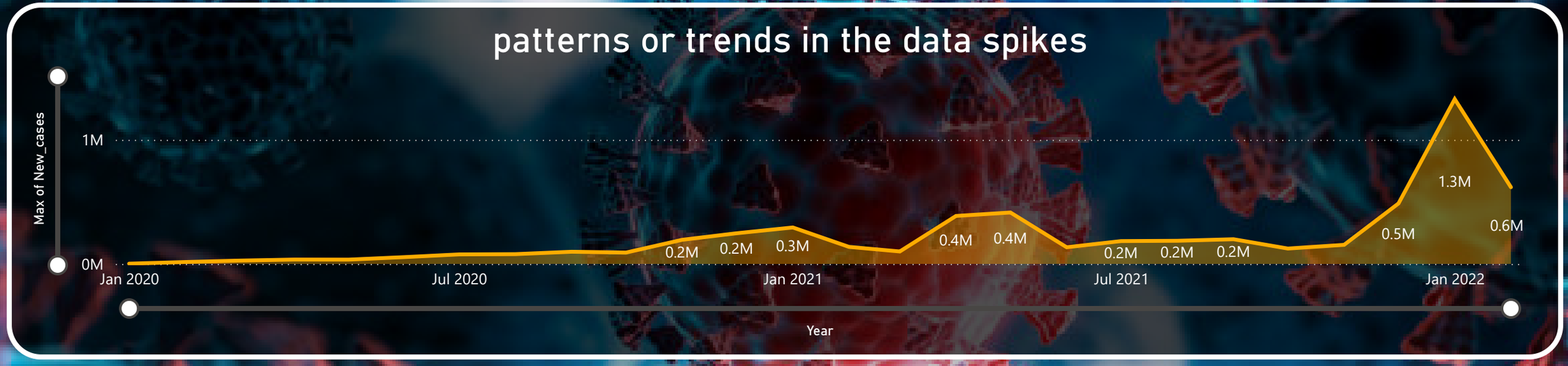
WHO_region

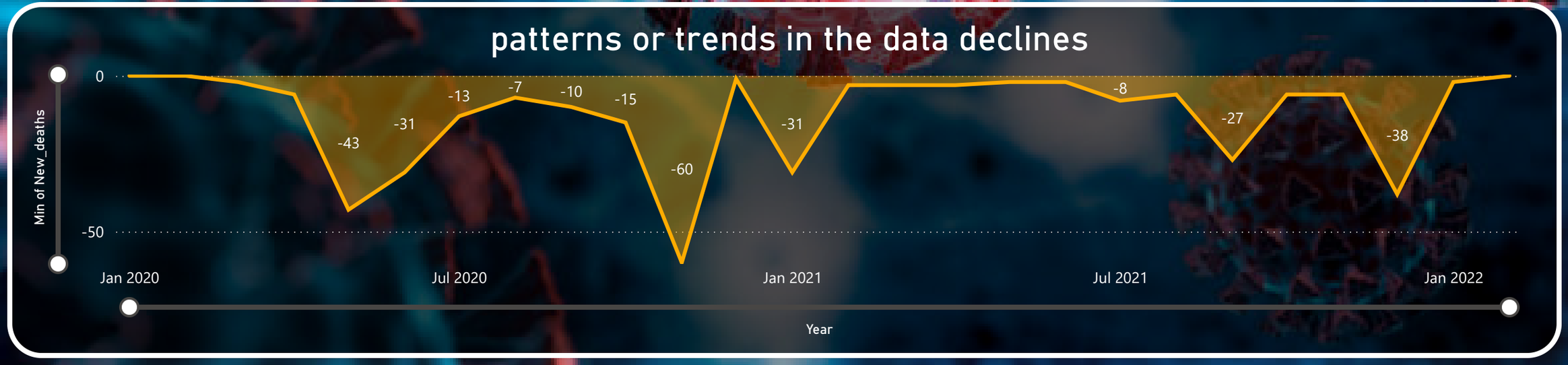
- [ ] AFRO
- [ ] AMRO
- [ ] EMRO
- [ ] EURO
- [ ] Other
- [ ] SEARO
- [ ] WPRO





Noticeable Patterns or trends in the data, such as spikes or declines in cases





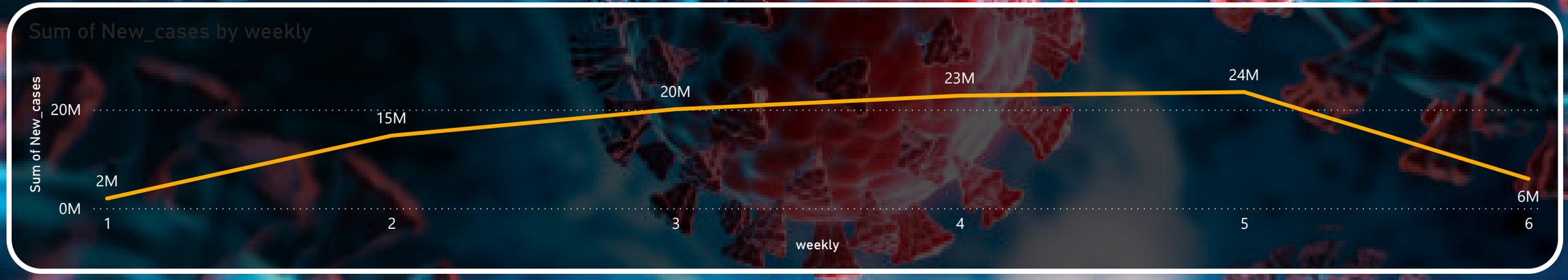
Year

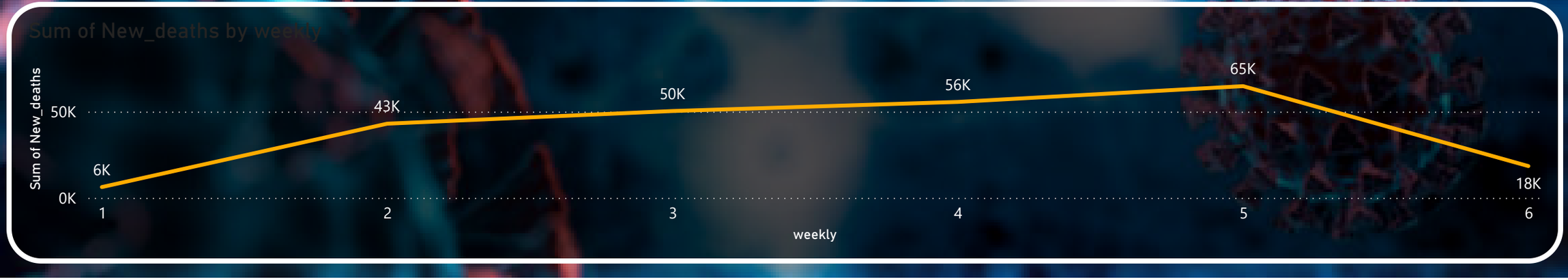
2020 | 2021 | 2022

weekly moving average of the cases and deaths

Month

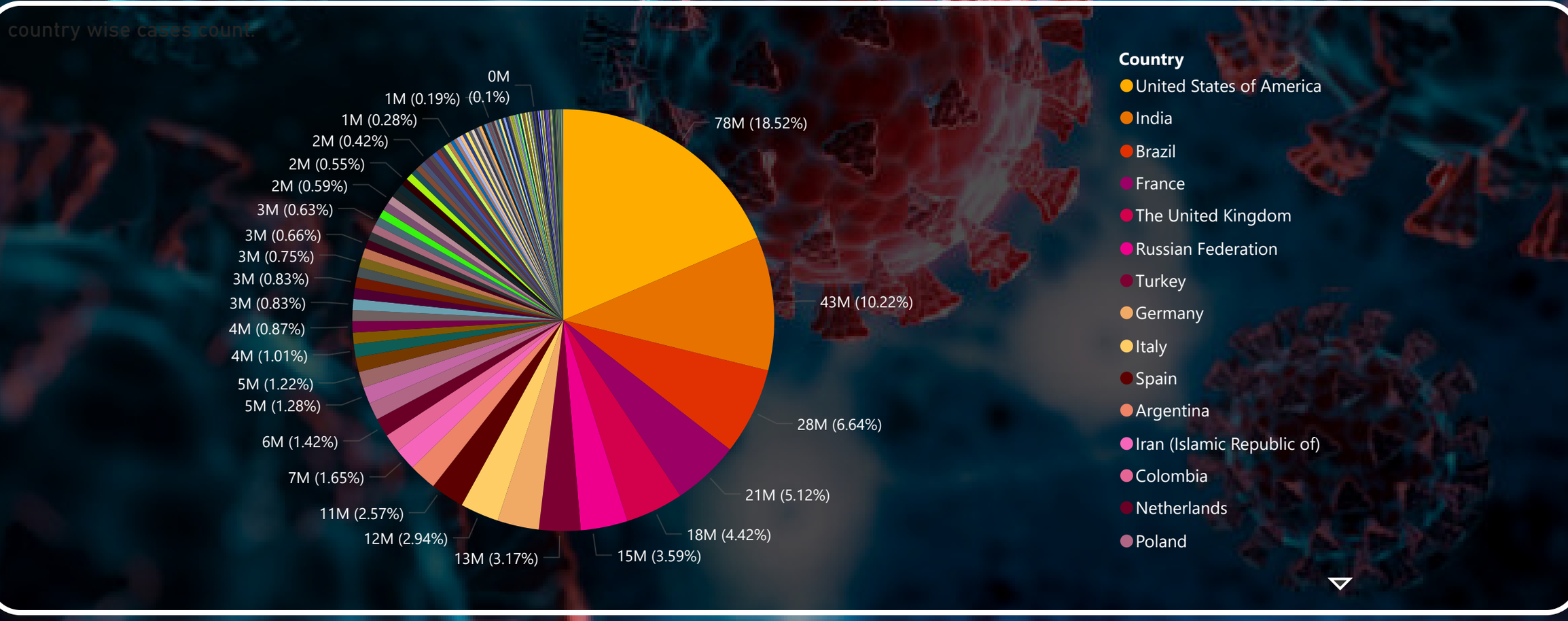
January | February | March | April | May | June | July | August | September | October | November





country wise cases count

AFRO	AMRO	EMRO	EURO	Other	SEARO	WPRO



Year

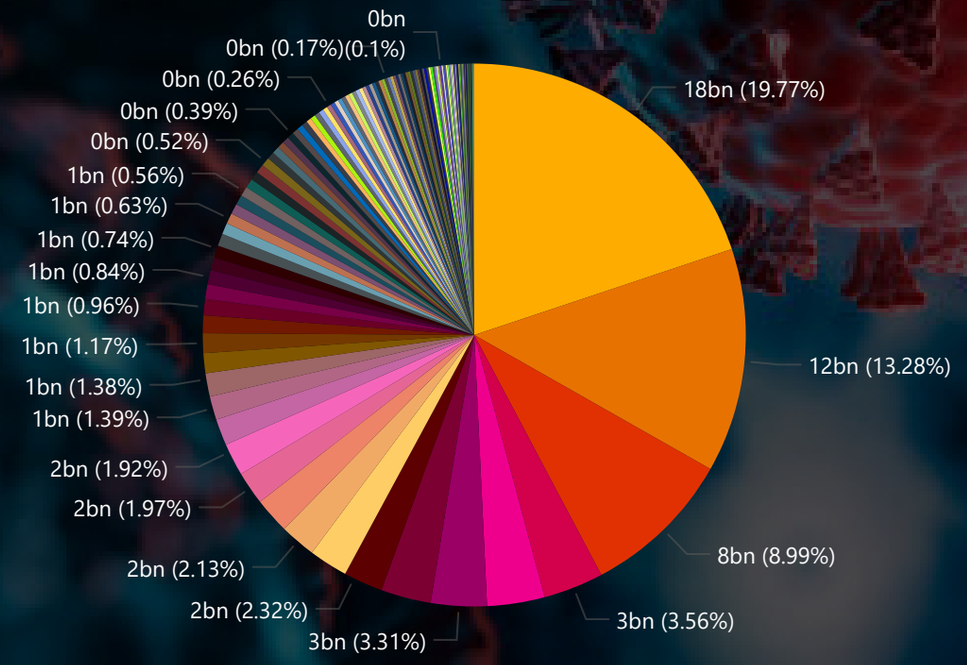
2020 | 2021 | 2022

Monthly filter country wise cases count

Month

January | February | March | April | May | June | July | August | September | October | November

country wise cases count.



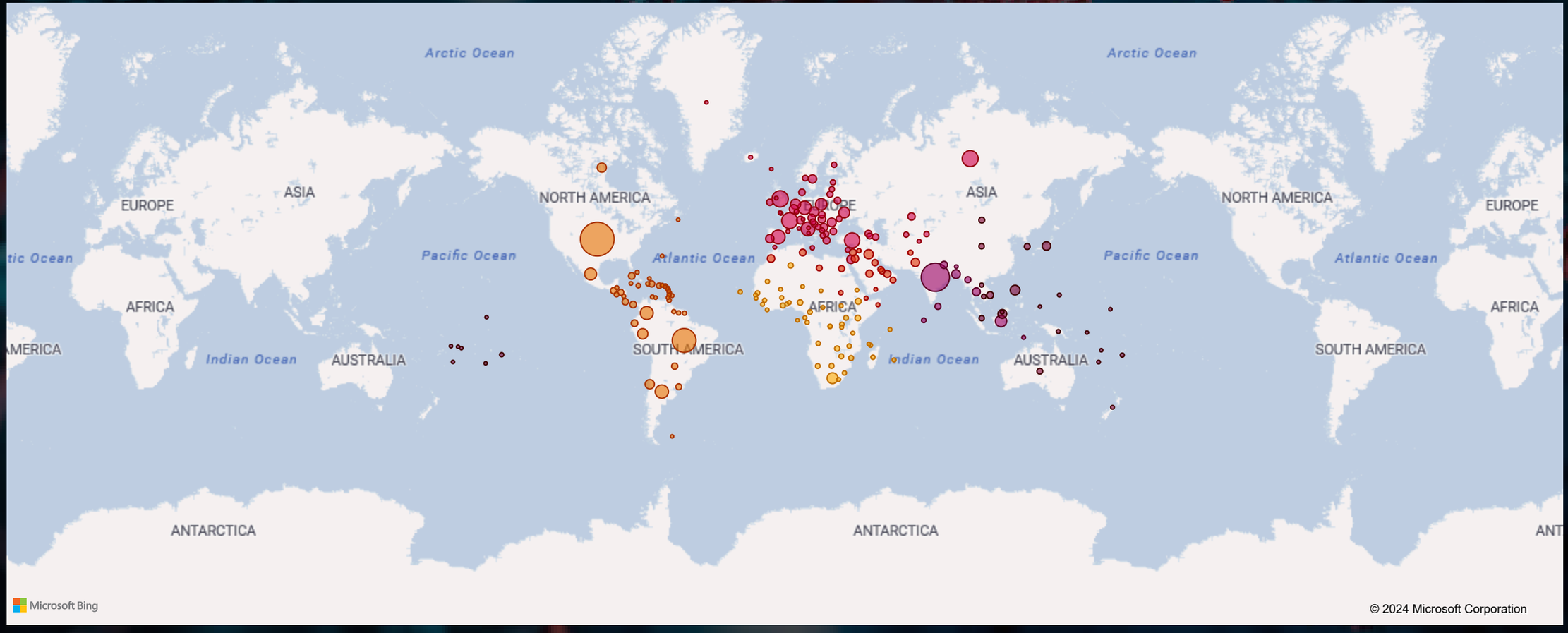
Country

- United States of America
- India
- Brazil
- The United Kingdom
- Russian Federation
- France
- Turkey
- Spain
- Italy
- Germany
- Argentina
- Colombia
- Iran (Islamic Republic of)

Visualize the intensity of covid cases

Sum of Cumulative_cases by Country and WHO_region

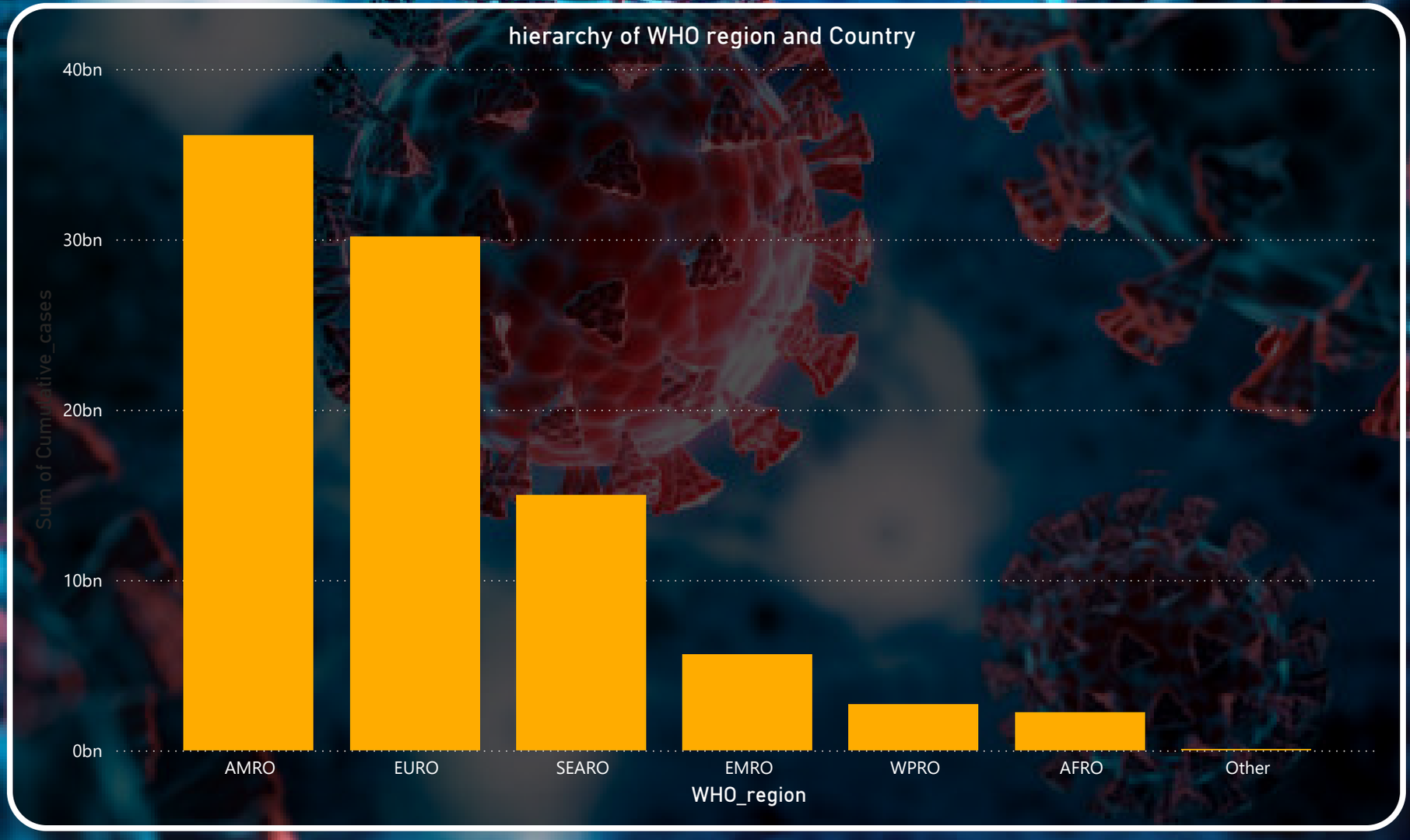
WHO_region ● AFRO ● AMRO ● EMRO ● EURO ● Other ● SEARO ● WPRO



hierarchy of WHO region and Country.

WHO_region

- WPRO
- SEARO
- Other
- EURO
- EMRO
- AMRO
- AFRO



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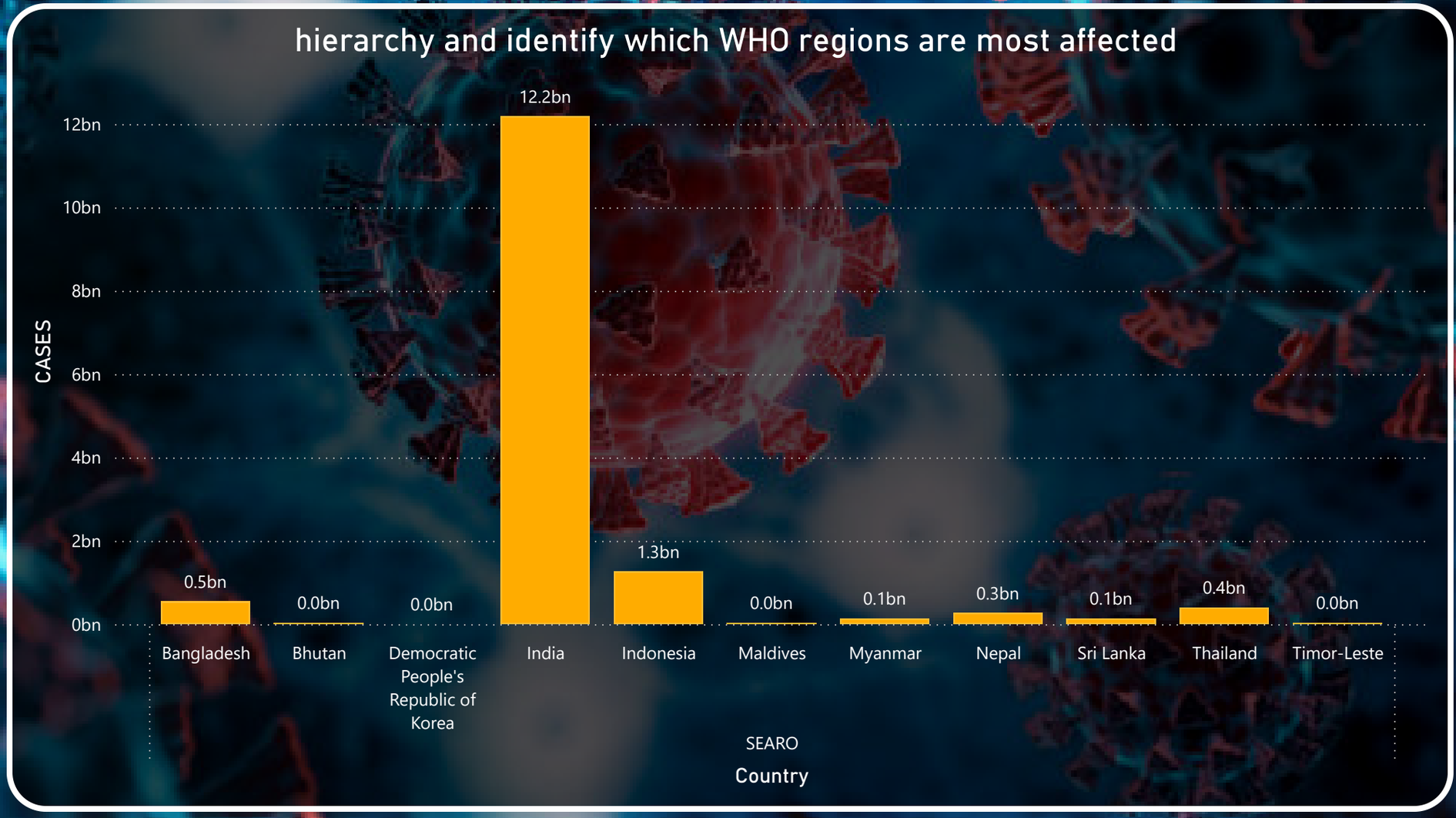
Hierarchy and Identify which WHO regions are most affected

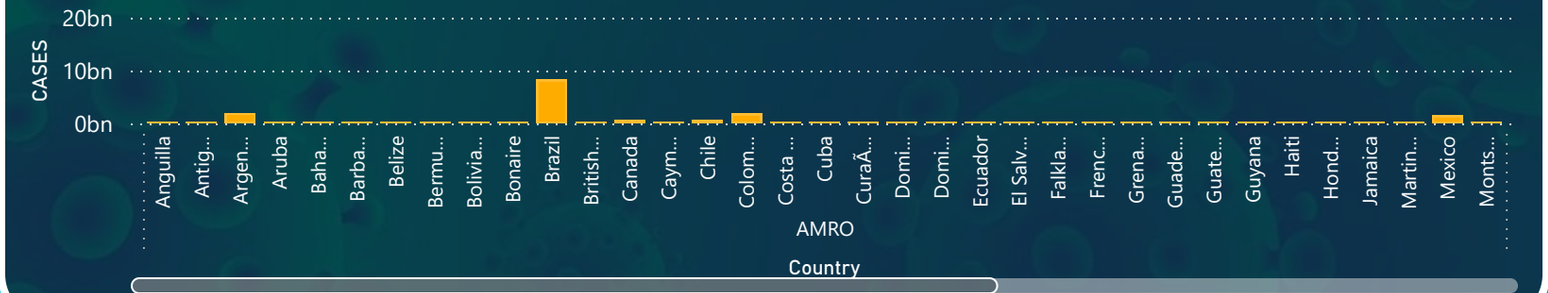


COVID–19 DASHBOARD
World Health Organisation

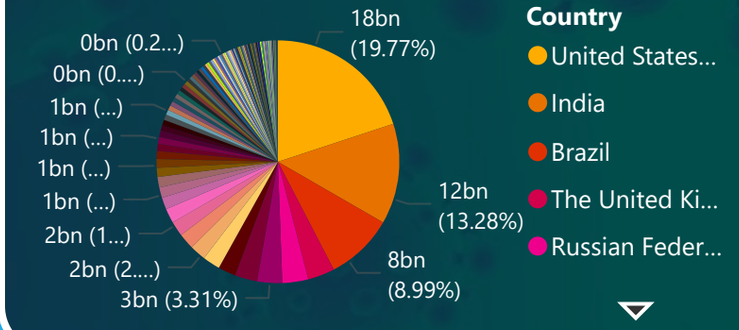
Created By :- Latika bane

AFRO | AMRO | EMRO | EURO | Other | SEARO | WPRO

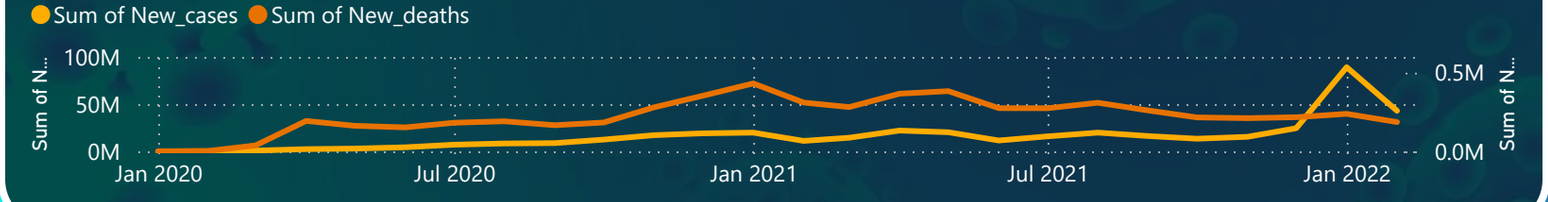
hierarchy and identify which WHO regions are most affected

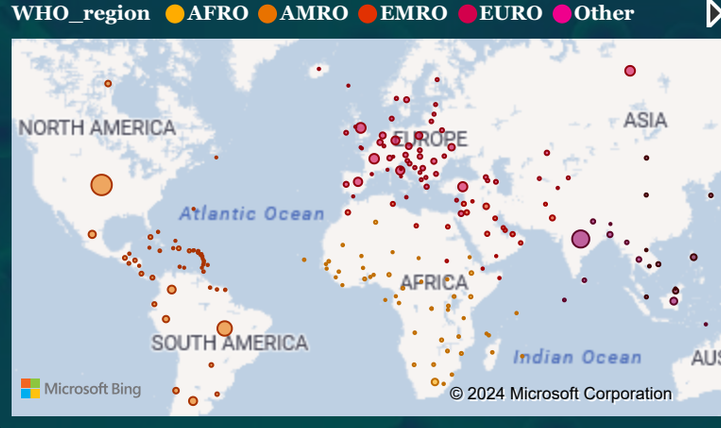


country wise cases count.



the number of COVID-19 cases and deaths evolved over time in different regions



New_cases and New_deaths by weekly

Sum of Cumulative_cases by Country and WHO_region