#### Global and regional COVID-19 epidemic models situation report No 33 - 2022-03-04

Farshad Pourmalek MD PhD

Former lecturer, University of British Columbia, Vancouver | <u>UBC SPPH</u> | <u>ORCID</u> | <u>PubMed</u> pourmalek\_farshad@yahoo.com

Combine and visualize international periodically updated estimates of COVID-19 pandemic at the global level and for six WHO regions

Based on uptake 20220304 in <a href="https://github.com/pourmalek/CovidVisualizedGlobal">https://github.com/pourmalek/CovidVisualizedGlobal</a> JOHN only in uptake 20220304.

#### Summary 20220304:

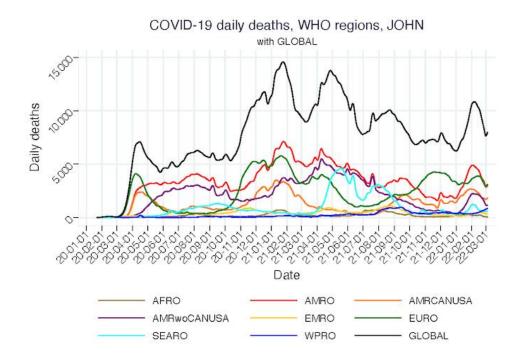
Daily reported deaths are on the rise in European region, Americas without Canada and United States, and South East Asian region.

Daily reported cases on slight rise in Eastern Mediterranean region.

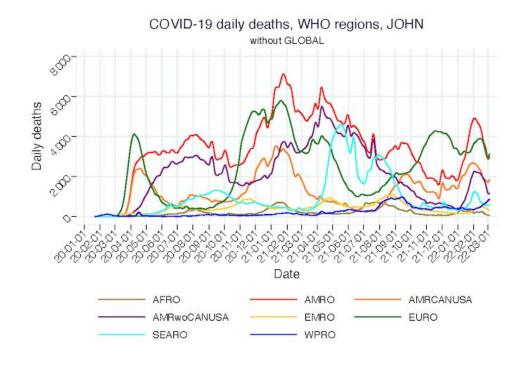
# **Selected graphs**

## **Selected graphs - Regions together**

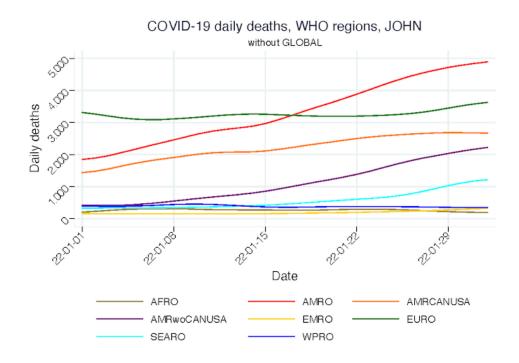
(1) Regions together Daily deaths, with GLOBAL, all time, JOHN



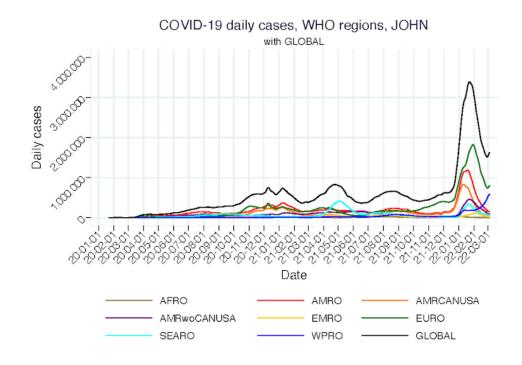
(2) Regions together Daily deaths, without GLOBAL, all time, JOHN



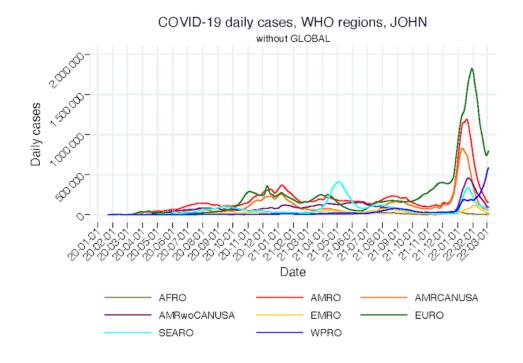
#### (3) Regions together Daily deaths, without GLOBAL, 2022, JOHN



### (4) Regions together Daily cases, with GLOBAL, all time, JOHN



#### (5) Regions together Daily cases, without GLOBAL, 2021 on, JOHN



### (6) Regions together Daily cases, without GLOBAL, recent, JOHN

