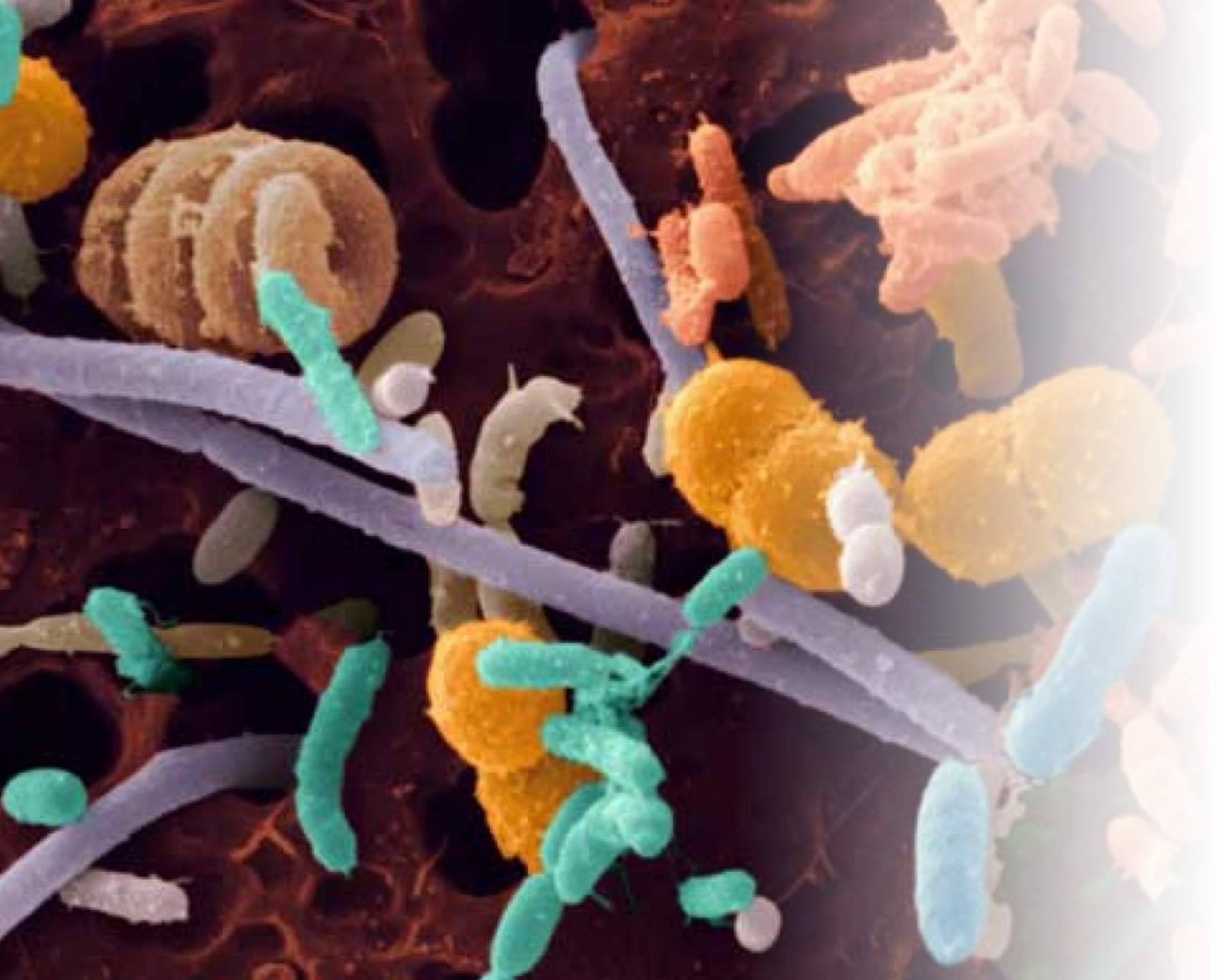
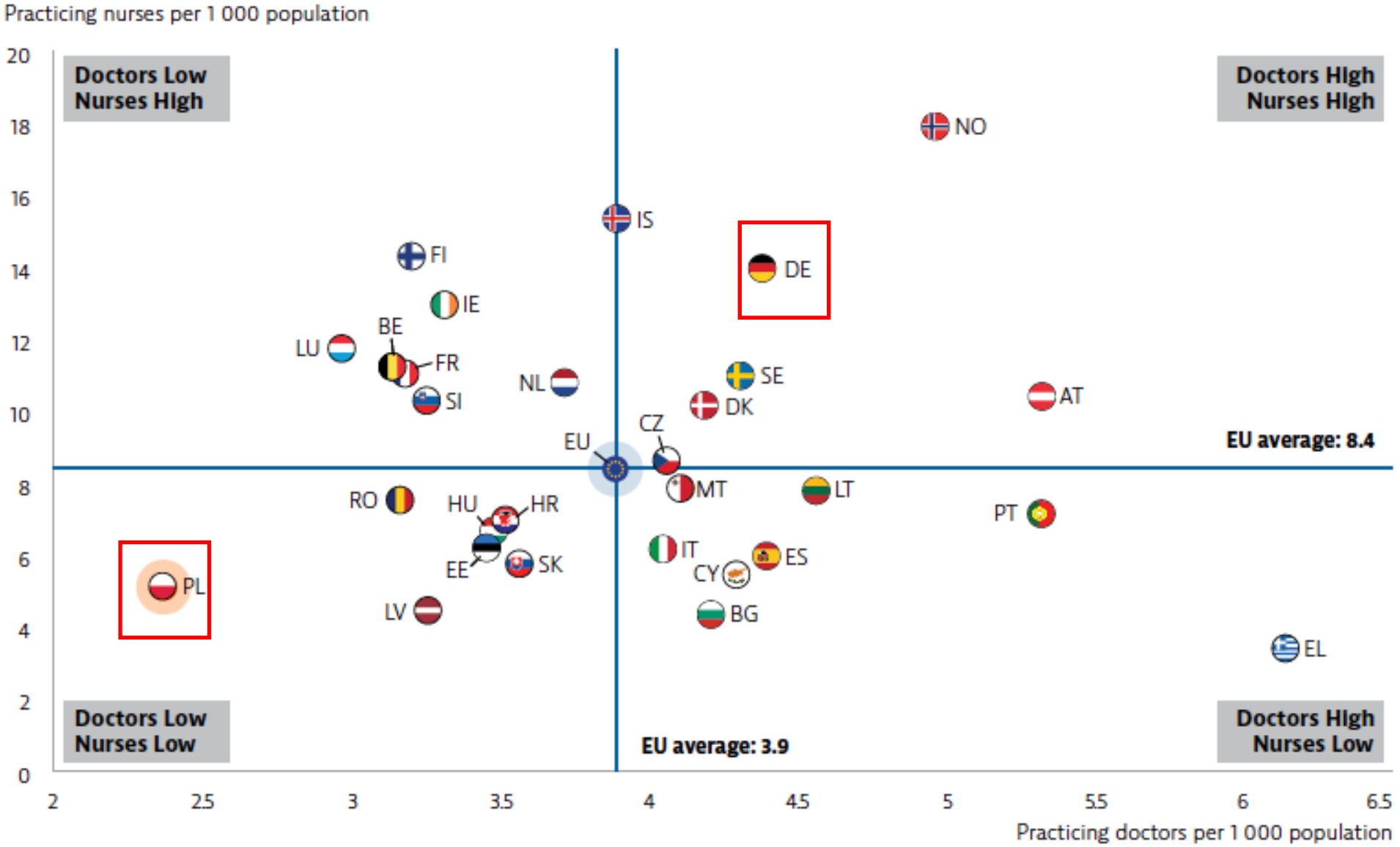


BEZPIECZEŃSTWO ZDROWIA PUBLICZNEGO W CZASIE PANDEMII

Jarosław Maroszek

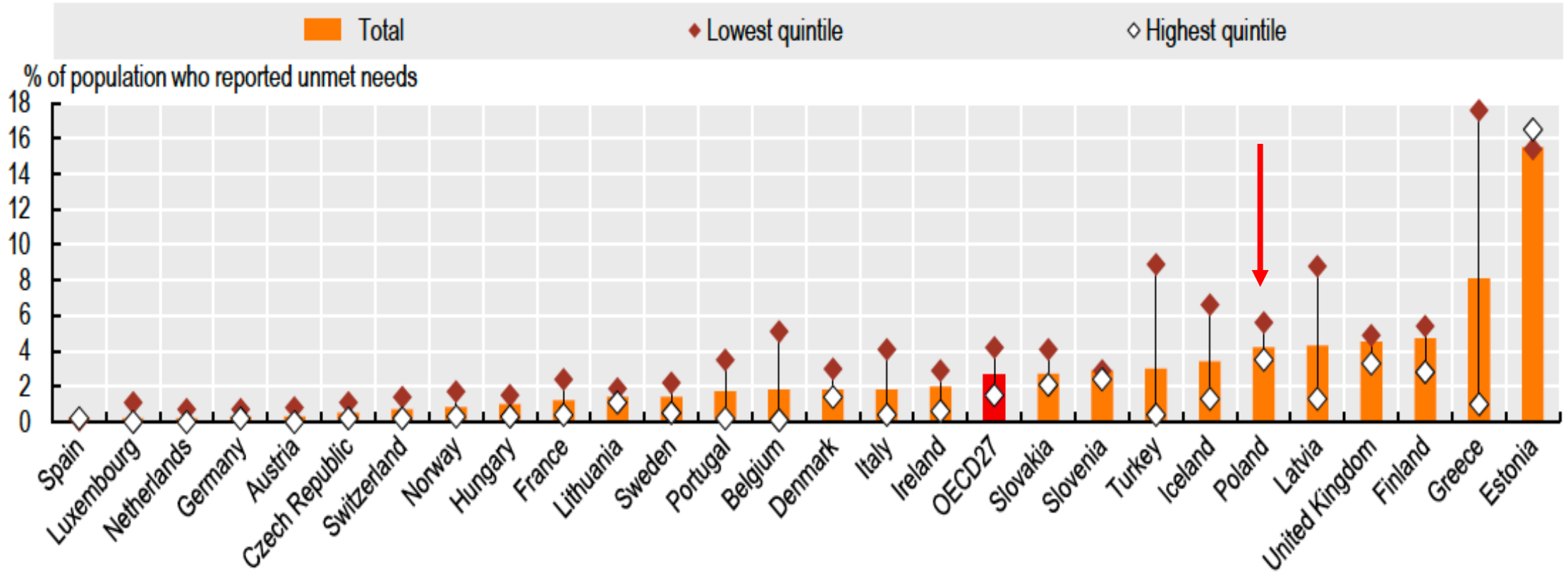
Zasoby kadrowe ochrony zdrowia u progu COVID-19



Note: The EU average is unweighted. In Portugal and Greece, data refer to all doctors licensed to practise, resulting in a large overestimation of the number of practising doctors (e.g. of around 30 % in Portugal). In Greece, the number of nurses is underestimated as it only includes those working in hospitals.
Source: Eurostat Database (data refer to 2019 or the nearest year).

Niezaspokojone potrzeby związane z opieką medyczną

Figure 5.4. **Population reporting unmet needs for medical care, by income level, 2019**

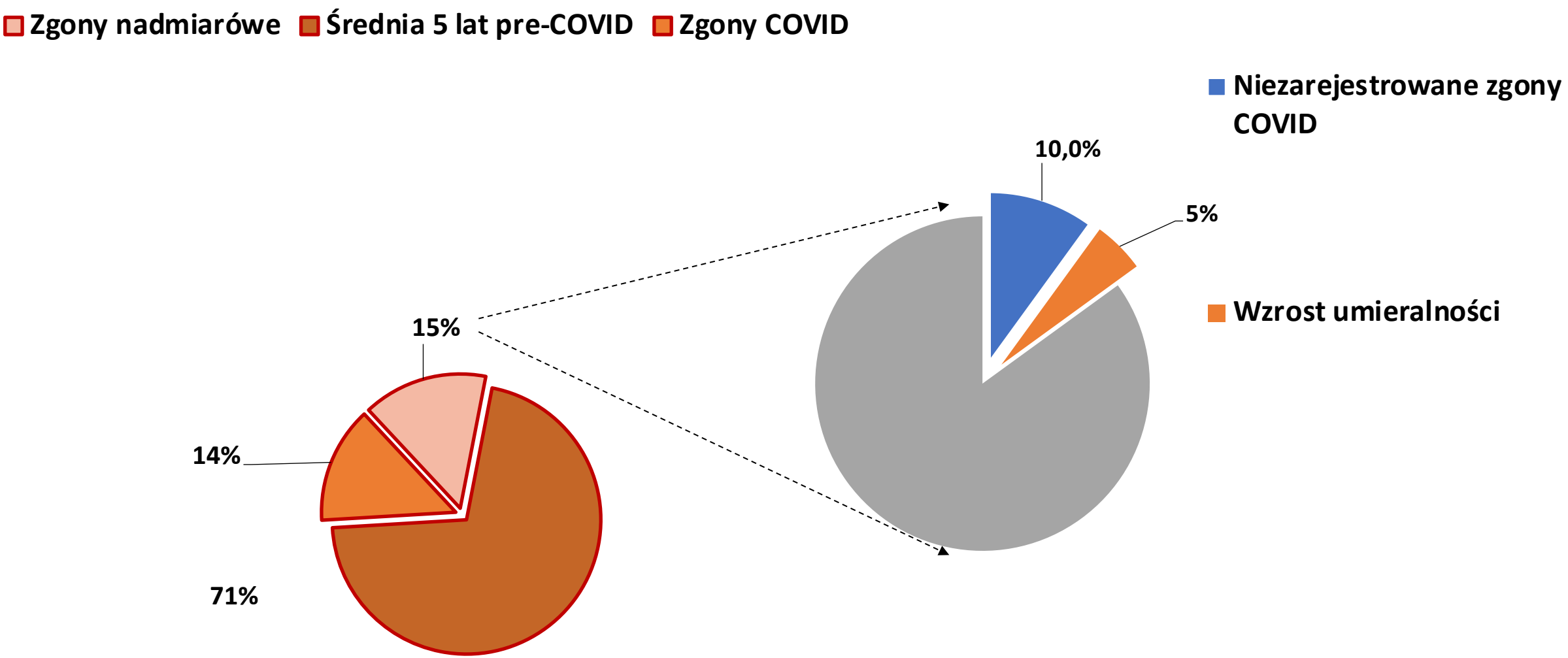


Source: Eurostat database, based on EU-SILC.

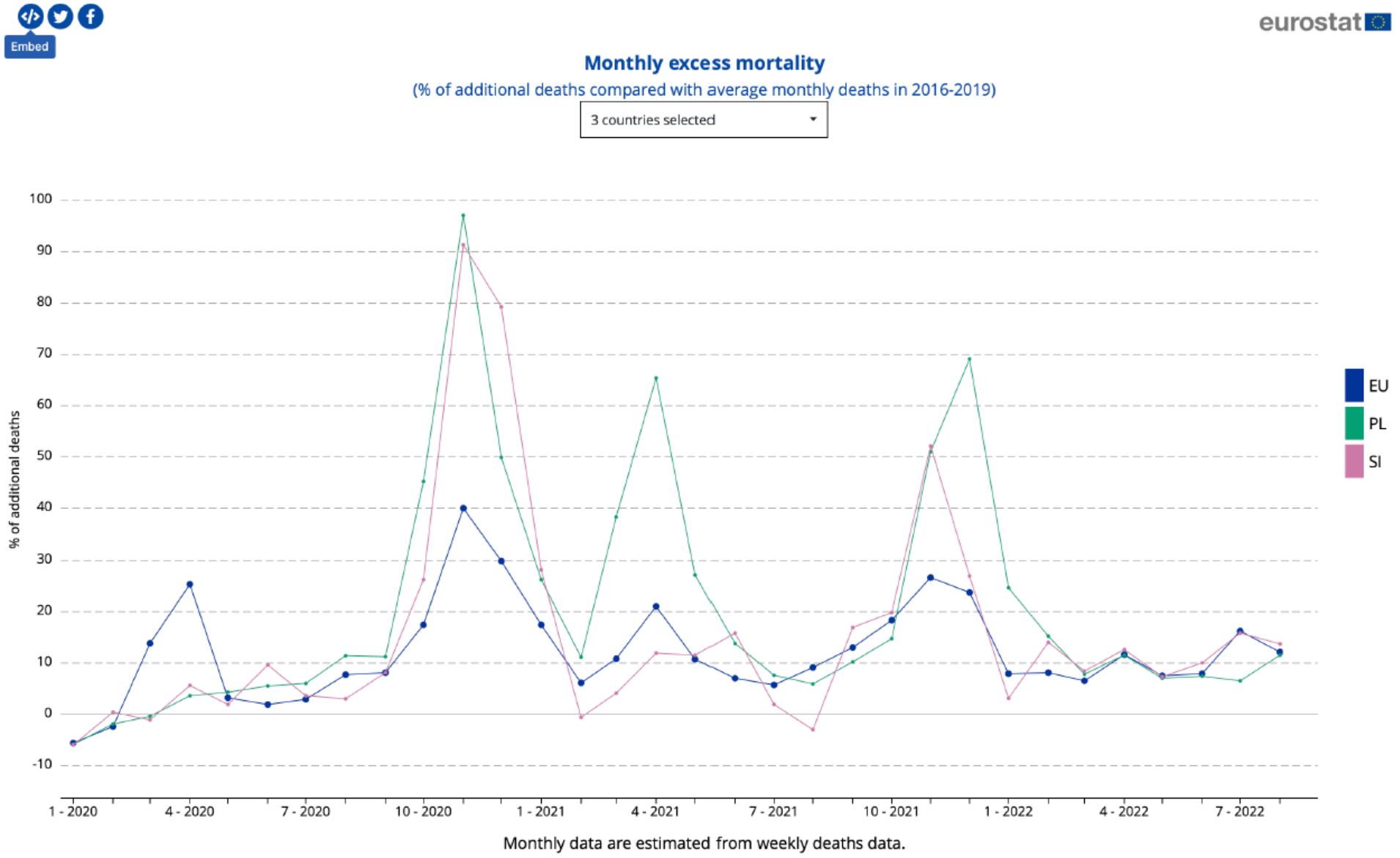
StatLink https://stat.link/uv9k1z

Prof. Krzysztof Simon

Statystyka zgonów w 2021 roku

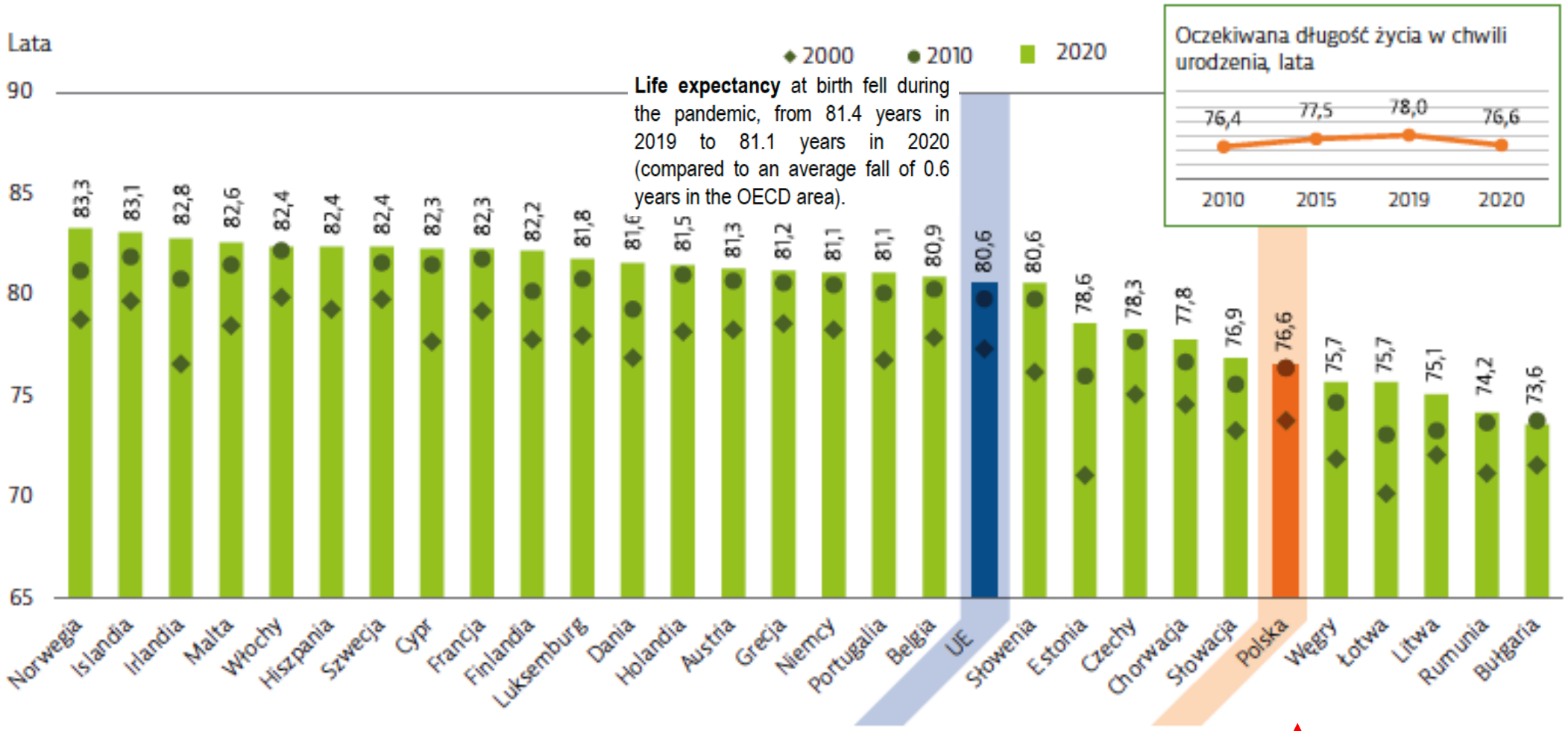


Opracowanie własne, dane: bmj.com/content



https://ec.europa.eu/eurostat/cache/website/covid/vis/DIR_CV2/?simple=true&hideIndicators=true&indicator=0&lang=en (Accessed 02.11.2022)

Rys. 1. Oczekiwana długość życia w chwili urodzenia jest w Polsce o cztery lata krótsza niż średnia UE



Uwaga: Średnia UE jest ważona. Dane dotyczące Irlandii odnoszą się do 2019 r.
Źródło: Baza danych Eurostatu.

nature human behaviour

Article

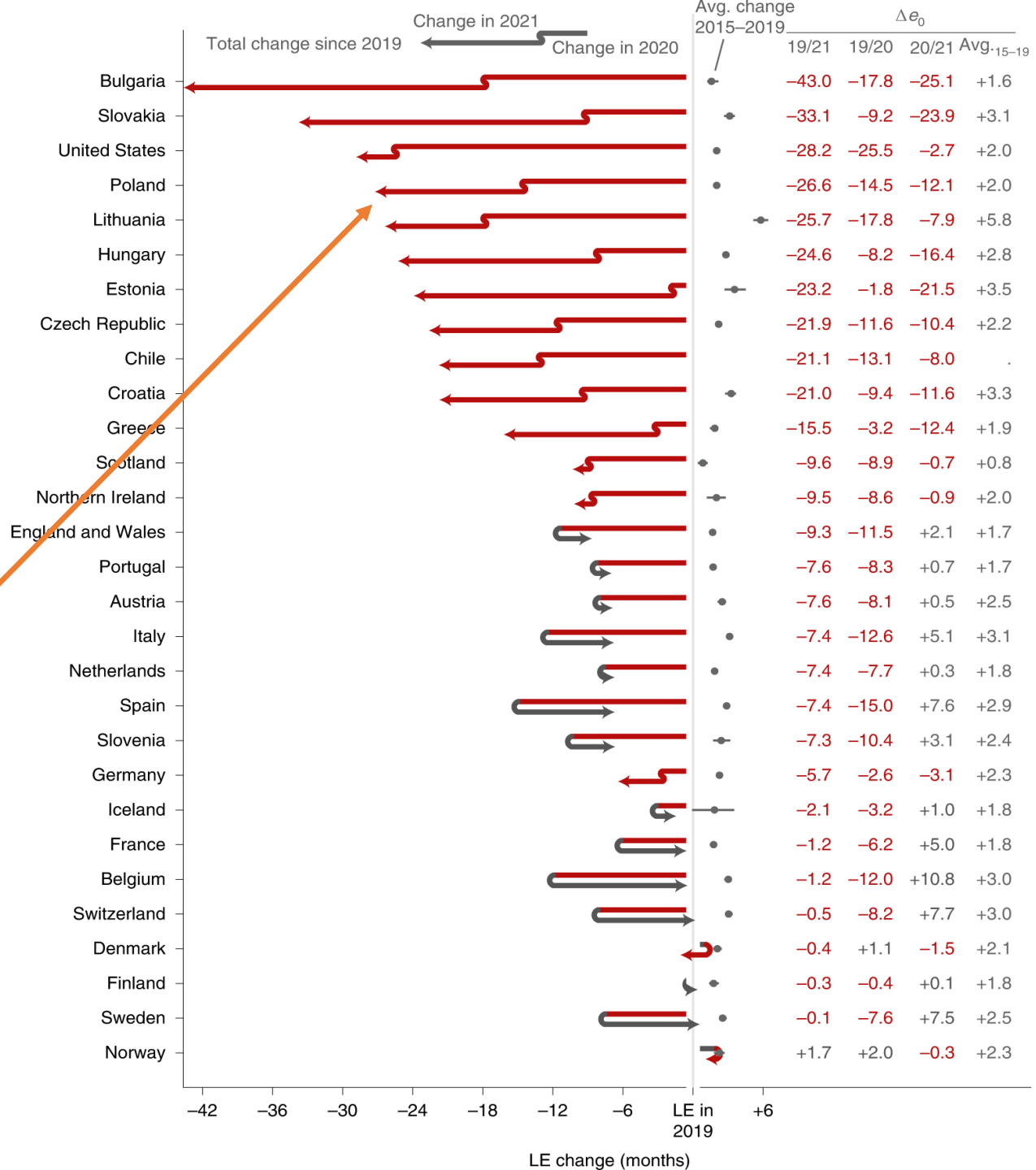
https://doi.org/10.1038/s41562-022-01450-3

Life expectancy changes since COVID-19

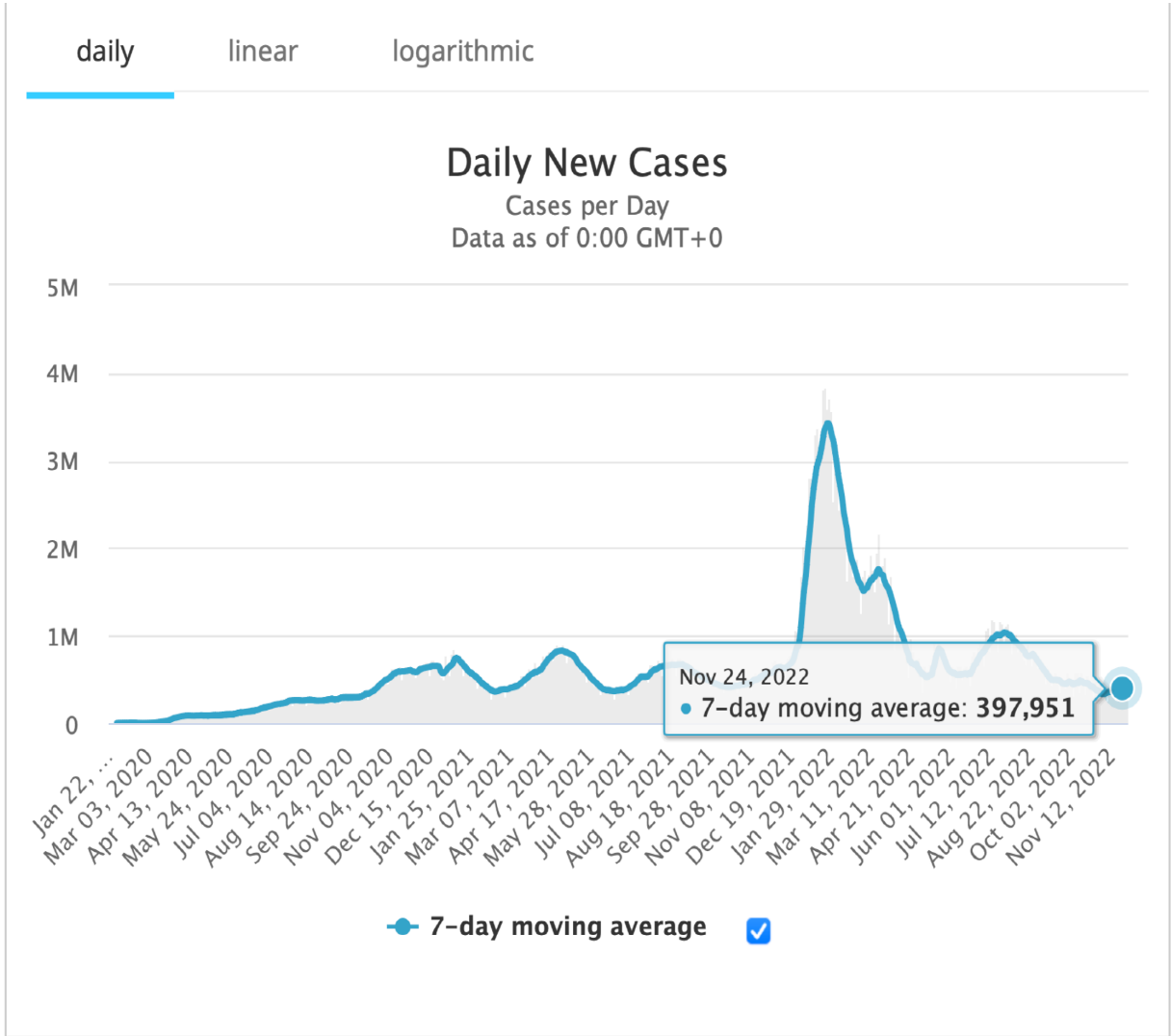
Published: 17 October 2022

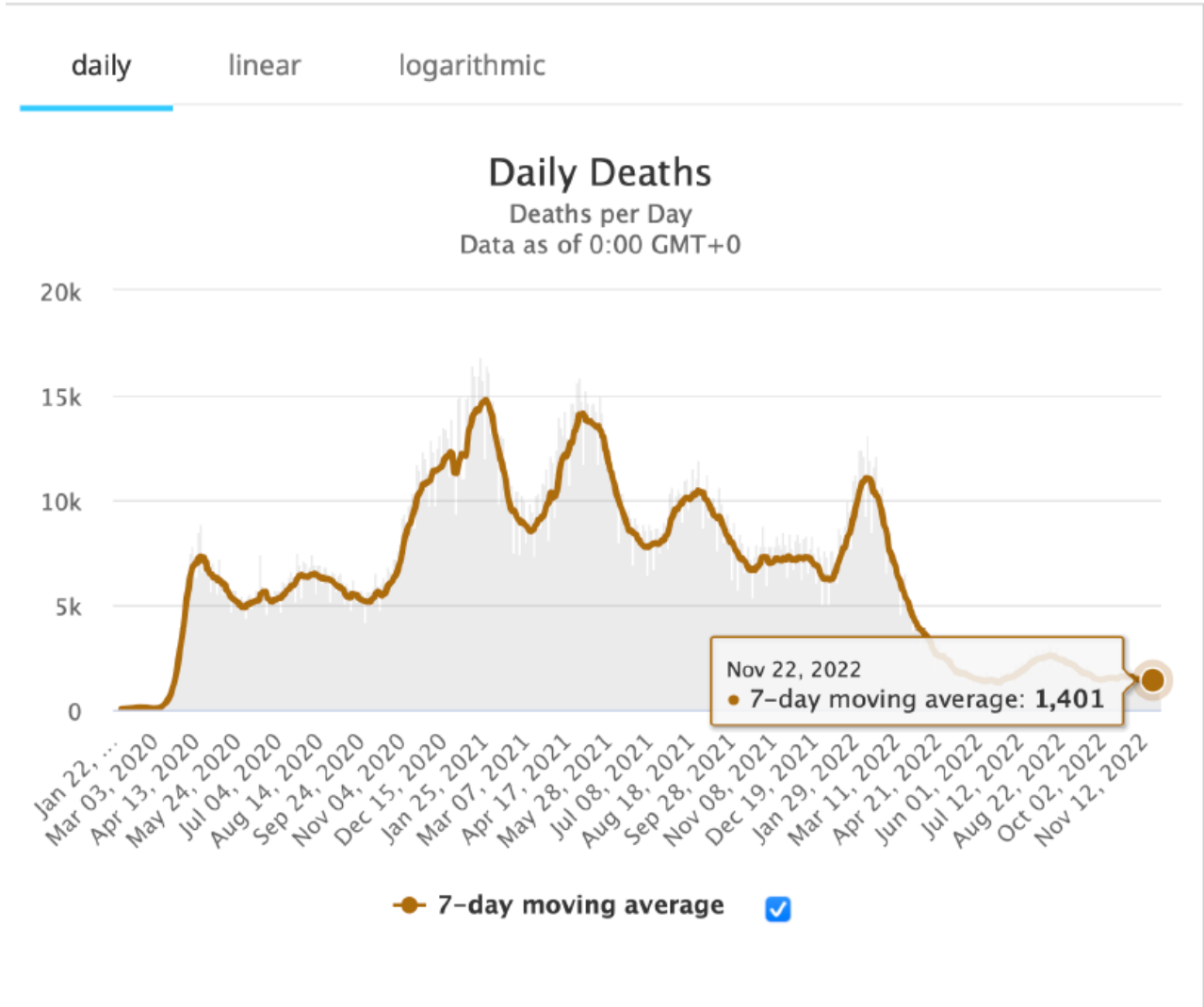
Schöley J at al.

- The position of the arrowhead indicates the total change in LE from 2019 through 2021.
- The grey dots and lines indicate the average annual LE changes over the years 2015 through 2019 along with 95% CIs.
- Δe_0 marks the change in period LE over the designated period.

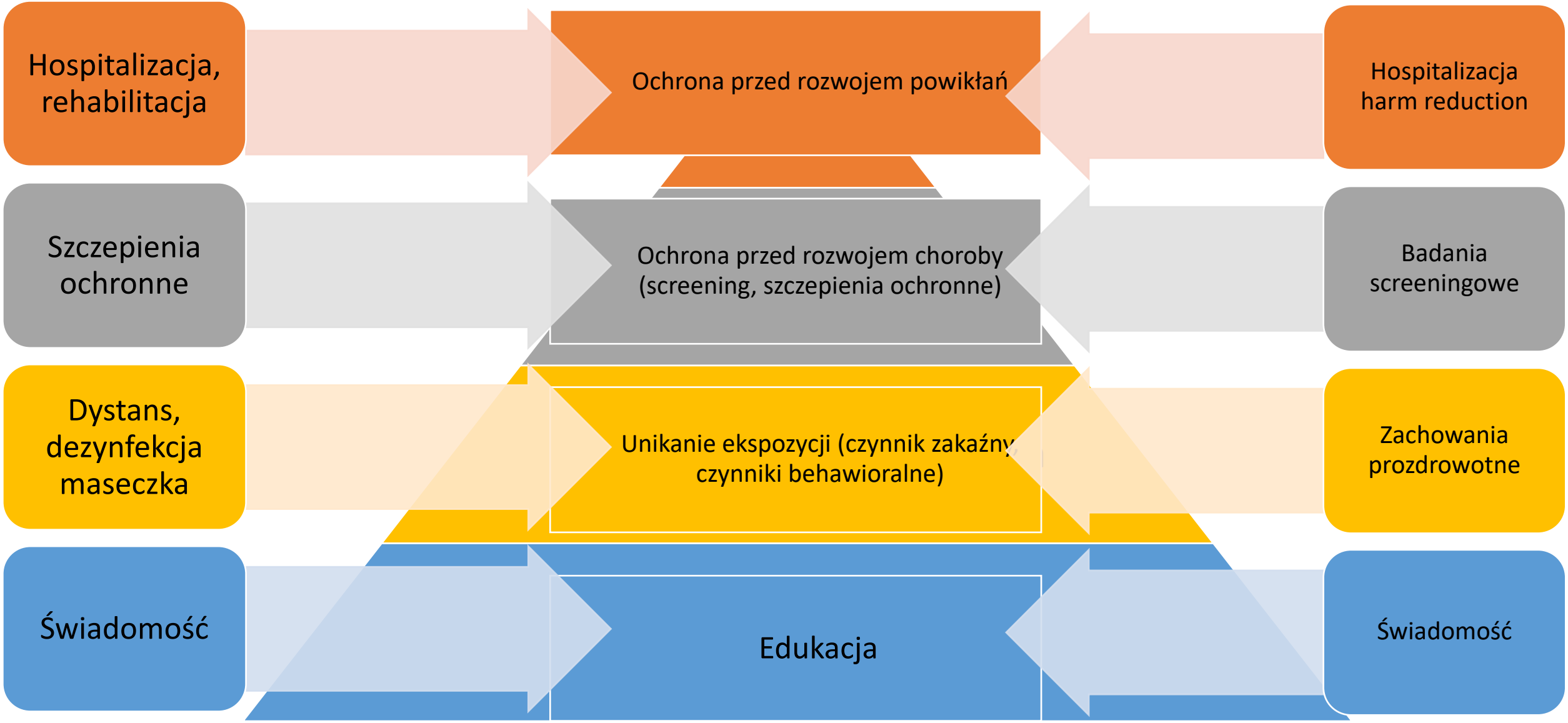


Dr Jacek Klakocar





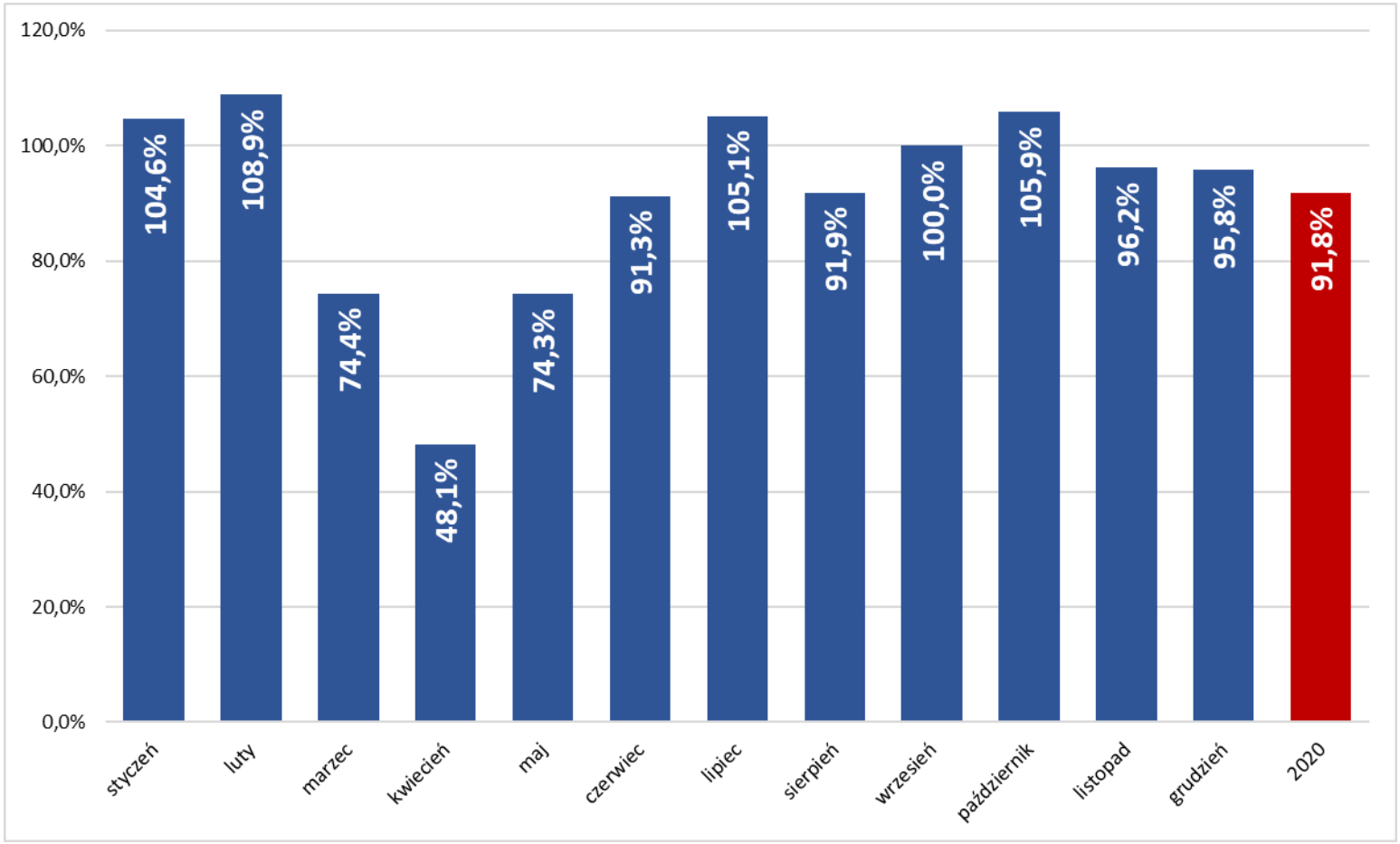
https://www.worldometers.info/coronavirus/#countries Accesed: 29.11.2022



CHOROBY ZAKAŹNE **CHOROBY NIEINFEKCYJNE (NCD)**

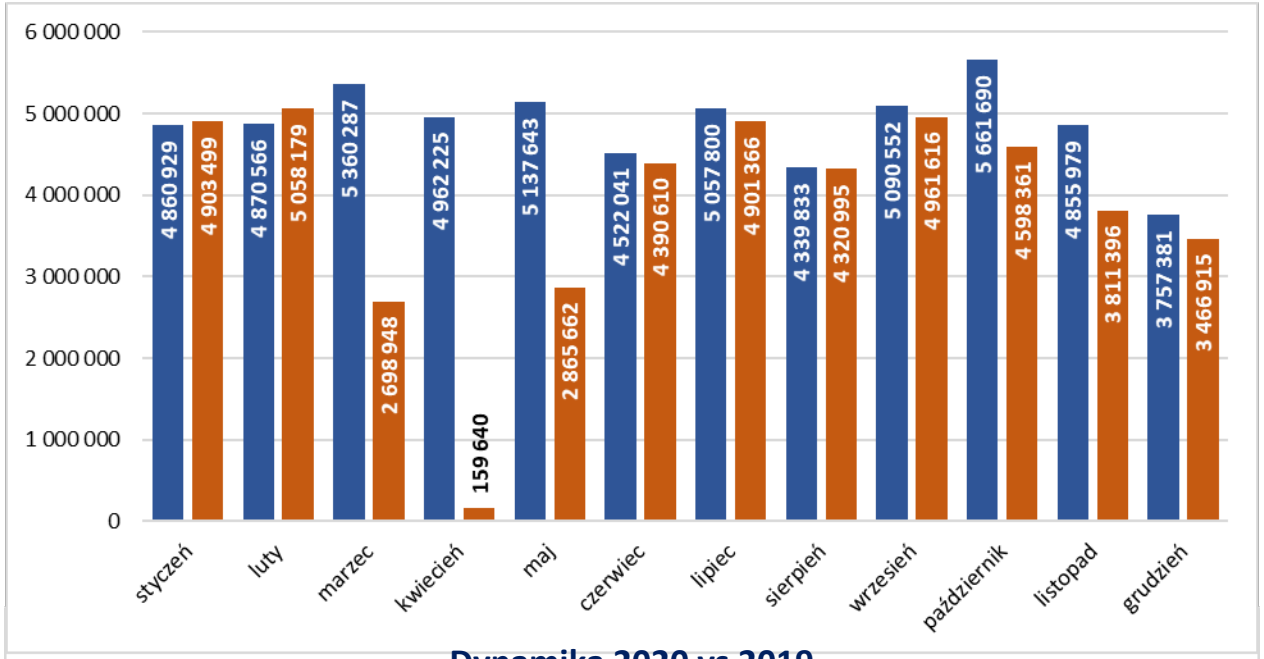
Prof. Jerzy Świerkot

02_AMBULATORYJNA OPIEKA SPECJALISTYCZNA – % realizacji kontraktu

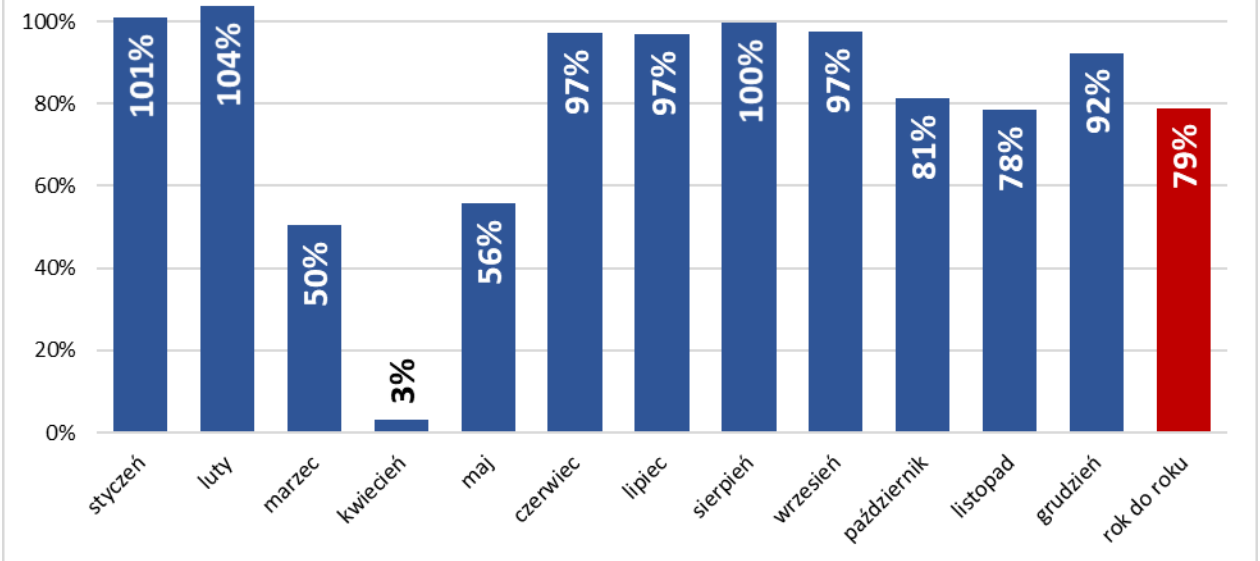


Prezentacja NFZ, 2021

05_REHABILITACJA LECZNICZA – realizacja liczby św.



Dynamika 2020 vs 2019



Dynamika 2020 vs 2019 analogiczny okres

Prof. Leszek Szenborn

Total doses distributed to EU/EEA countries 1,352,615,905 | 950,861,692 Total doses administered in EU/EEA countries

Indicator: Uptake second booster | Country: Poland | Adults 18+ | Adults 60+ | Total Population | EU | EU/EEA

Cumulative uptake (%) of the second booster in the total population in EU/EEA countries as of 2022-11-17

Uptake of the second booste...

Not Reported 32.3%

Cumulative vaccine uptake (%) in the total population in EU/EEA countries

One dose	Primary course	First booster	Second booster
75.3%	73.1%	54.5%	11.0%

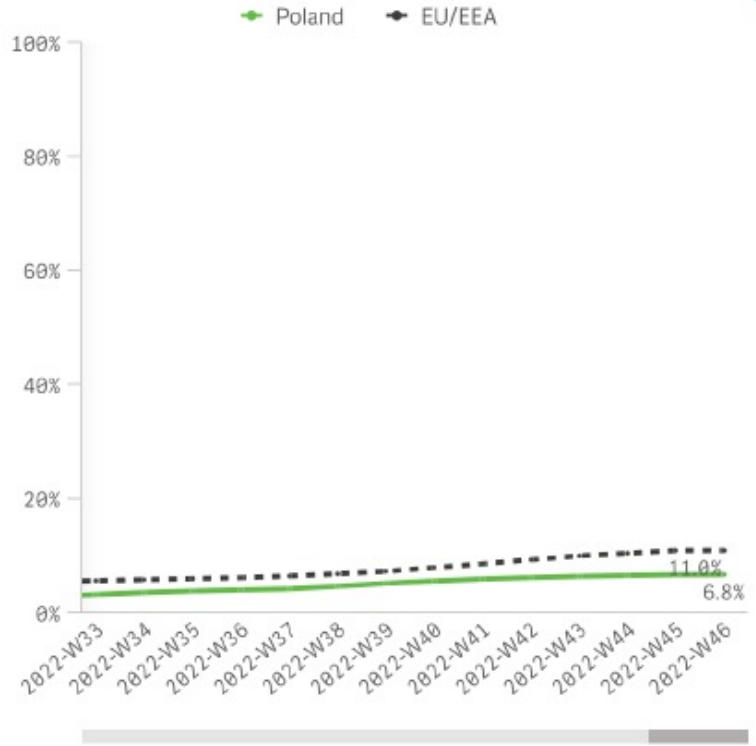
Number of people vaccinated in the total population in EU/EEA countries

One dose	Primary course	First booster
341,123,444	331,063,373	246,780,299

Second booster

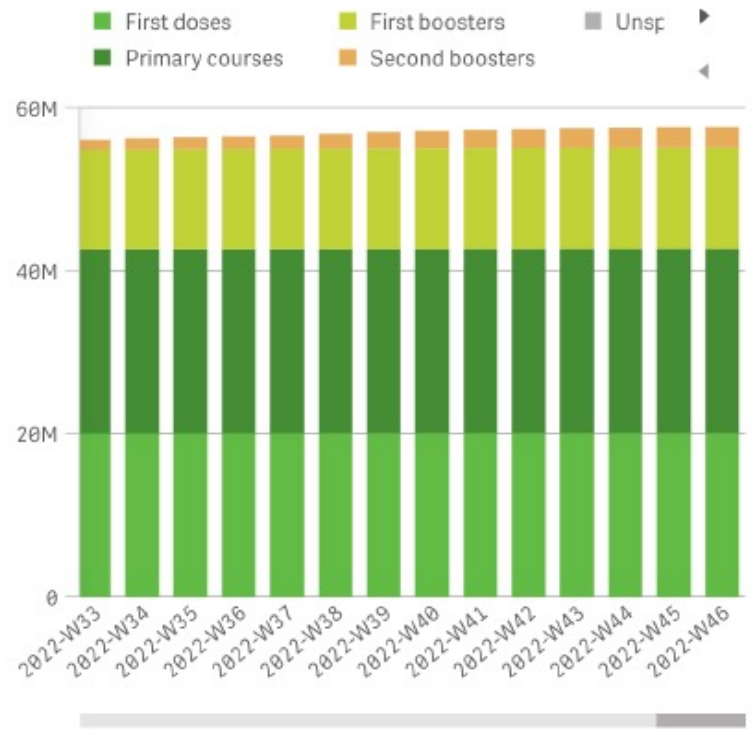
Cumulative uptake (%) of the second booster in the total population in Poland as of 2022-11-17

by reporting week (data for current week are preliminary)



Cumulative number of vaccine doses administered to the total population in Poland as of 2022-11-17

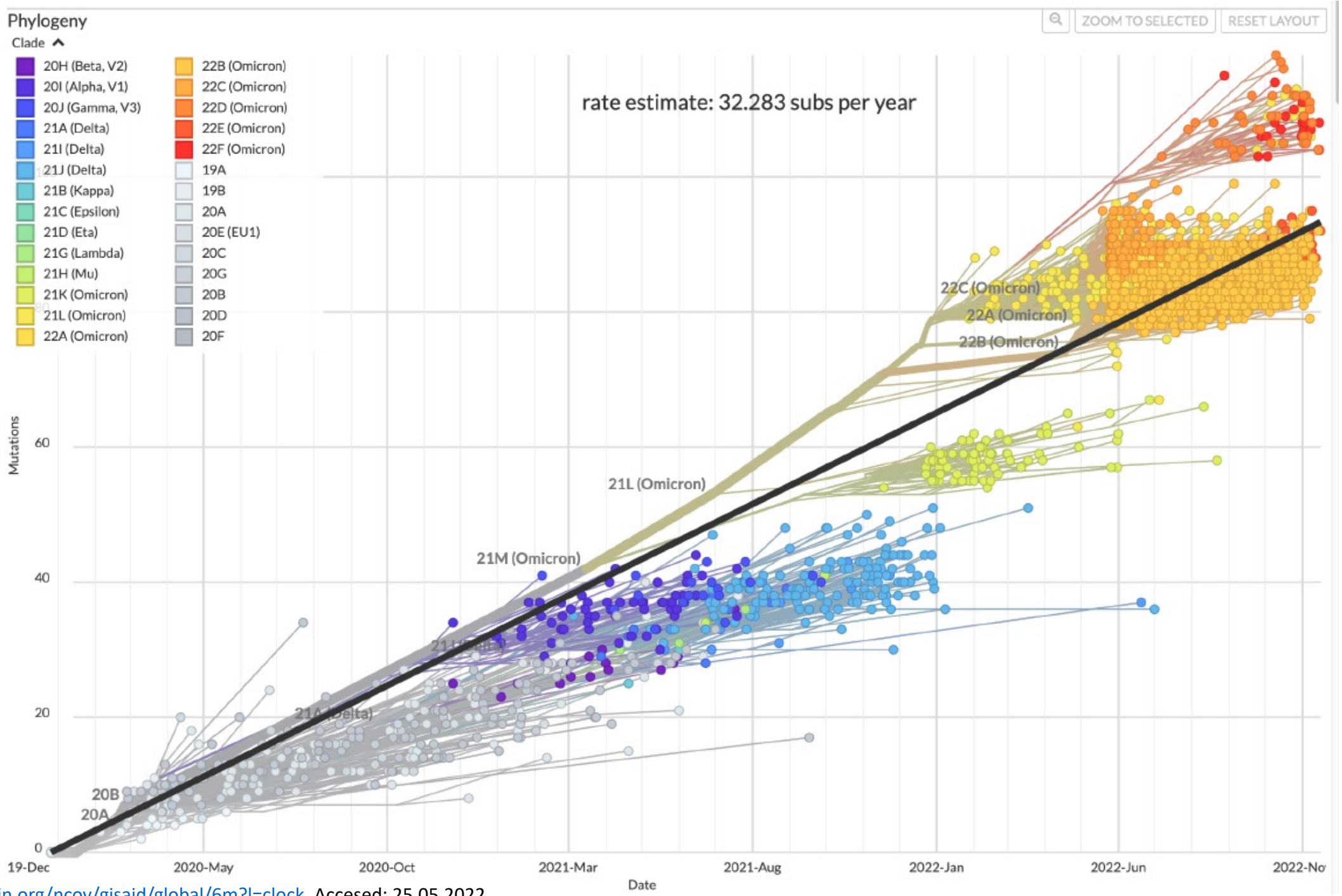
by reporting week (data for current week are preliminary)



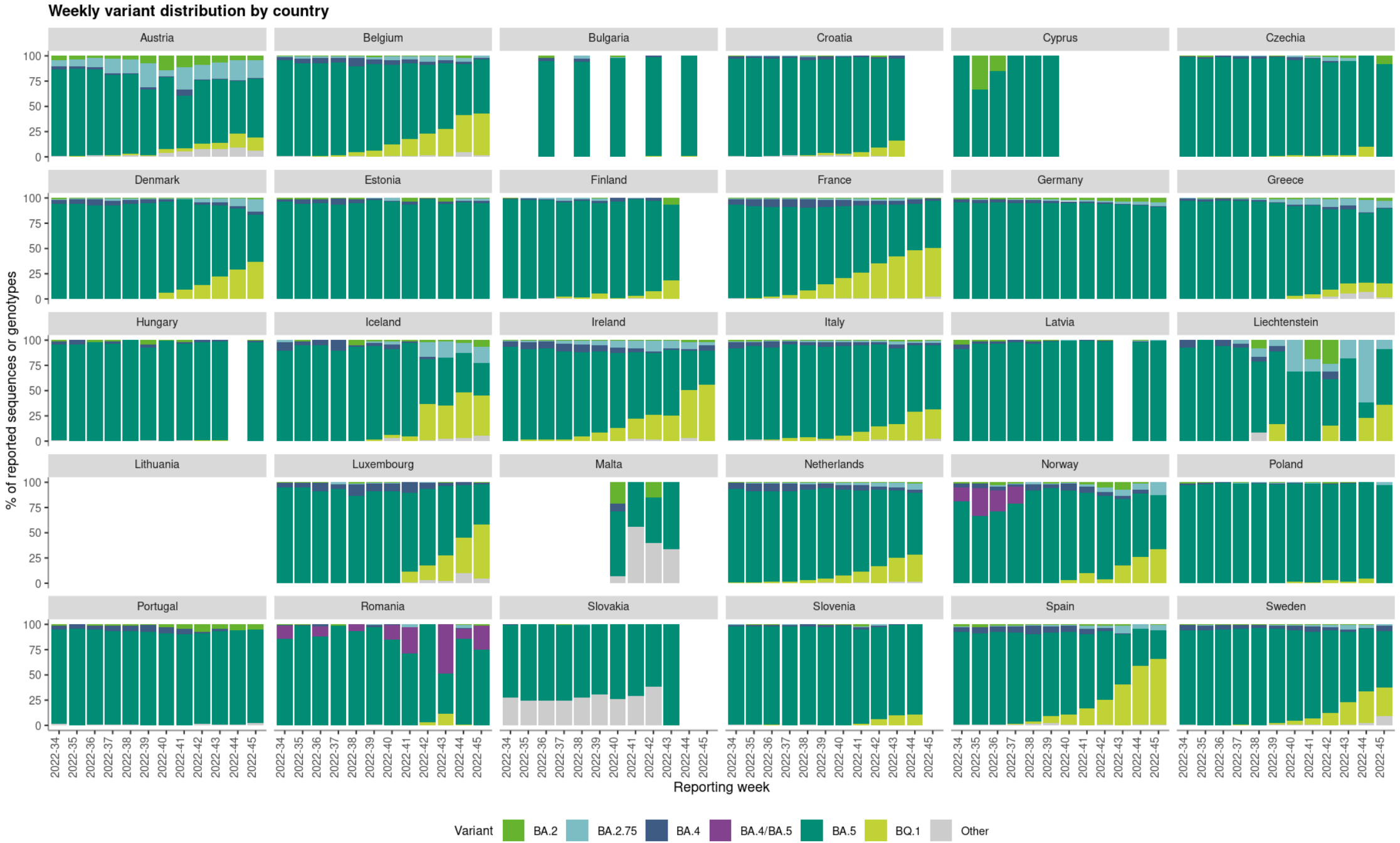
Weekly doses | Cumulative doses

Please refer to the notes on the data tab for additional information on the data

Accesed: 29.11.2022

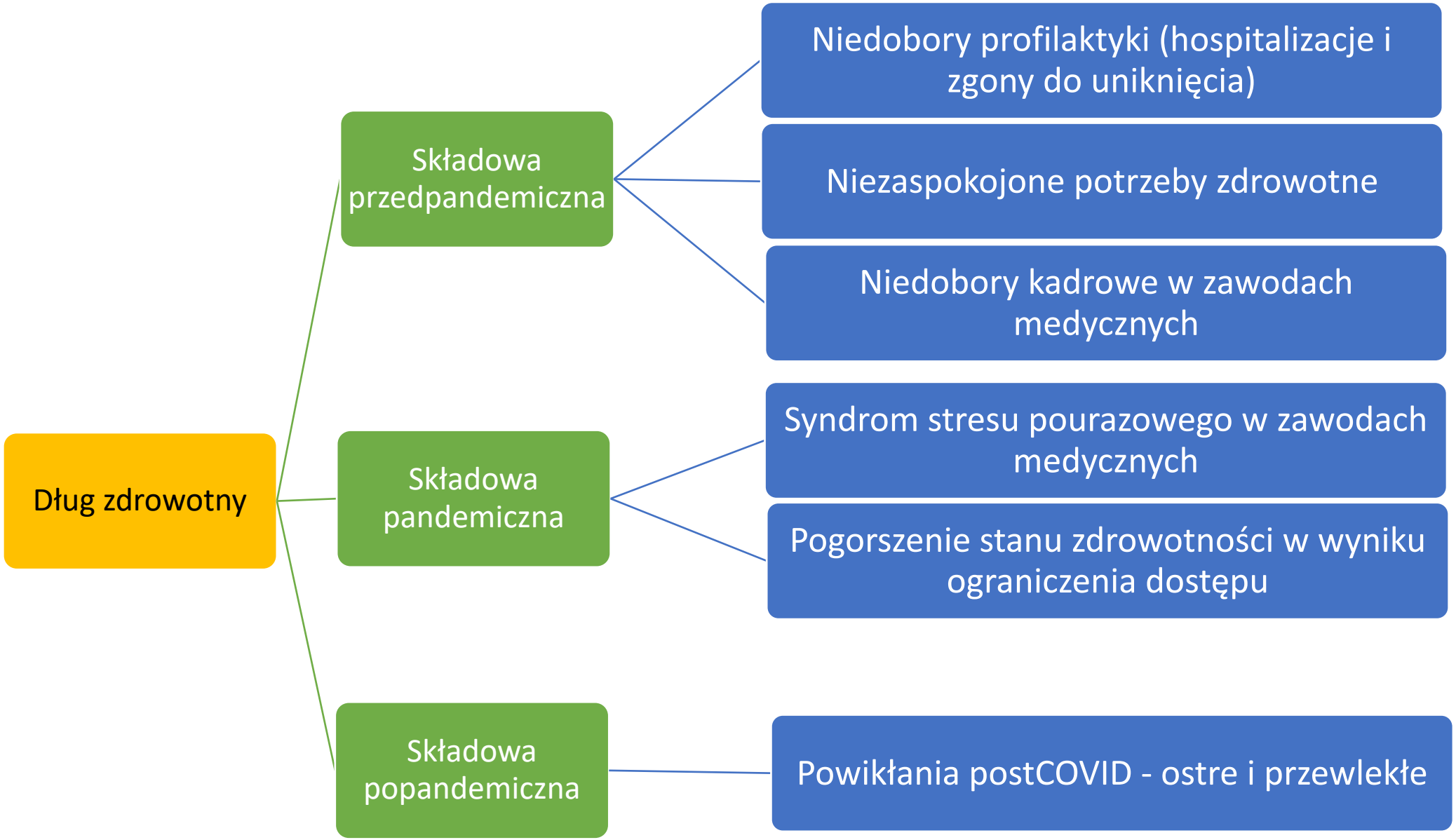


https://nextstrain.org/ncov/gisaid/global/6m?l=clock, Accesed: 25.05.2022



ECDC. Figure produced 24 November 2022
Source: GISAID: Austria, Belgium, Croatia, Czechia, Finland, France, Iceland, Italy, Liechtenstein, Lithuania, Poland, Slovenia, Spain and Sweden
TESSy: Bulgaria, Cyprus, Denmark, Estonia, Germany, Greece, Hungary, Ireland, Latvia, Luxembourg, Malta, Netherlands, Norway, Portugal, Romania and Slovakia

Prof. Marian Noga


Dług zdrowotny
Składowa przedpandemiczna
Składowa pandemiczna
Składowa popandemiczna
Niedobory profilaktyki (hospitalizacje i zgony do uniknięcia)
Niezaspokojone potrzeby zdrowotne
Niedobory kadrowe w zawodach medycznych
Syndrom stresu pourazowego w zawodach medycznych
Pogorszenie stanu zdrowotności w wyniku ograniczenia dostępu
Powikłania postCOVID - ostre i przewlekłe