Corona: Five Official Facts

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1. All-time low clinic occupancy in 2020

In 2020, clinic occupancy fell to an all-time low, in some cases 30% below the previous year's figure. Link Bundesgesundheitsministerium (p. 4):
https://www.bundesgesundheitsministerium.de/fileadmin/Dateien/3_Downloads/C/Coronavirus/Analyse_Leistungen_Ausgleichszahlungen_2020_Corona-Krise.pdf

2. Few severe respiratory diseases

Respiratory diseases (SARI) were inconspicuous in 2020 and 2021. Peaks occurred in 2018 and 2022. Link Robert Koch-Institut (p. 6):
https://influenza.rki.de/Wochenberichte/2022_2023/2023-30.pdf

3. Deaths increased noticeably in 2021 not 2020

In 2020, the age-adjusted mortality rate was between the values of 2018 and 2019. It only increased noticeably with the start of vaccination in 2021. Link Gesundheitsberichterstattung des Bundes:
https://www.gbe-bund.de/gbe/!isgbe.indikatoren_set_orientation?p_uid=gast&p_aid=87807668&p_sprache=D&p_help=2&p_indnr=6&p_ansnr=59494171&p_version=6&p_thema_id=14187&p_thema_id2=700&p_thema_id3=900&p_thema_id4=908&D.000=2&D.001=3&D.002=3&D.003=3&D.004=3&D.946=2&D.011=3&D.100=1

4. Corona death age versus other death ages

The median age of PCR fatalities was 83 years, Link Robert Koch-Institut (p. 20):
https://www.rki.de/DE/Themen/Infektionskrankheiten/Infektionskrankheiten-A-Z/C/COVID-19-Pandemie/Situationsberichte/Wochenbericht/Wochenbericht_2023-05-17.pdf

The median age of total fatalities was 82 years. Link Bundesinstitut für Bevölkerungsforschung:
https://www.bib.bund.de/DE/Fakten/Fakt/S30-Medianalter-Gestorbene-ab-1952.html

5. Sweden performed better than Germany

All-cause mortalities per capita were lower in lockdown- and mask-free Sweden than in Germany. Links WHO (Nature) and Lancet:

https://www.nature.com/articles/s41586-022-05522-2

https://www.thelancet.com/action/showPdf?pii=S2666-7762%2824%2900163-7