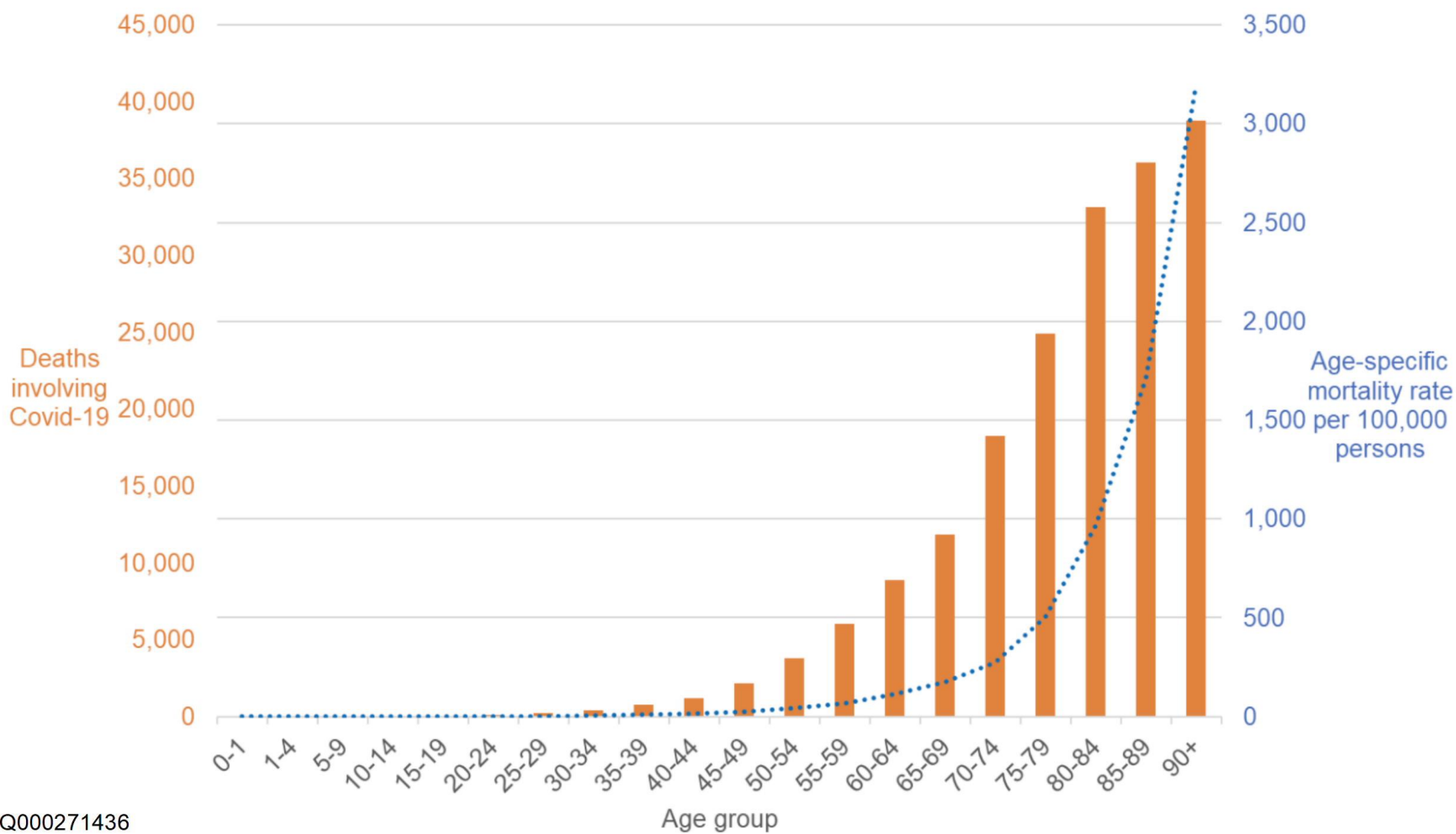
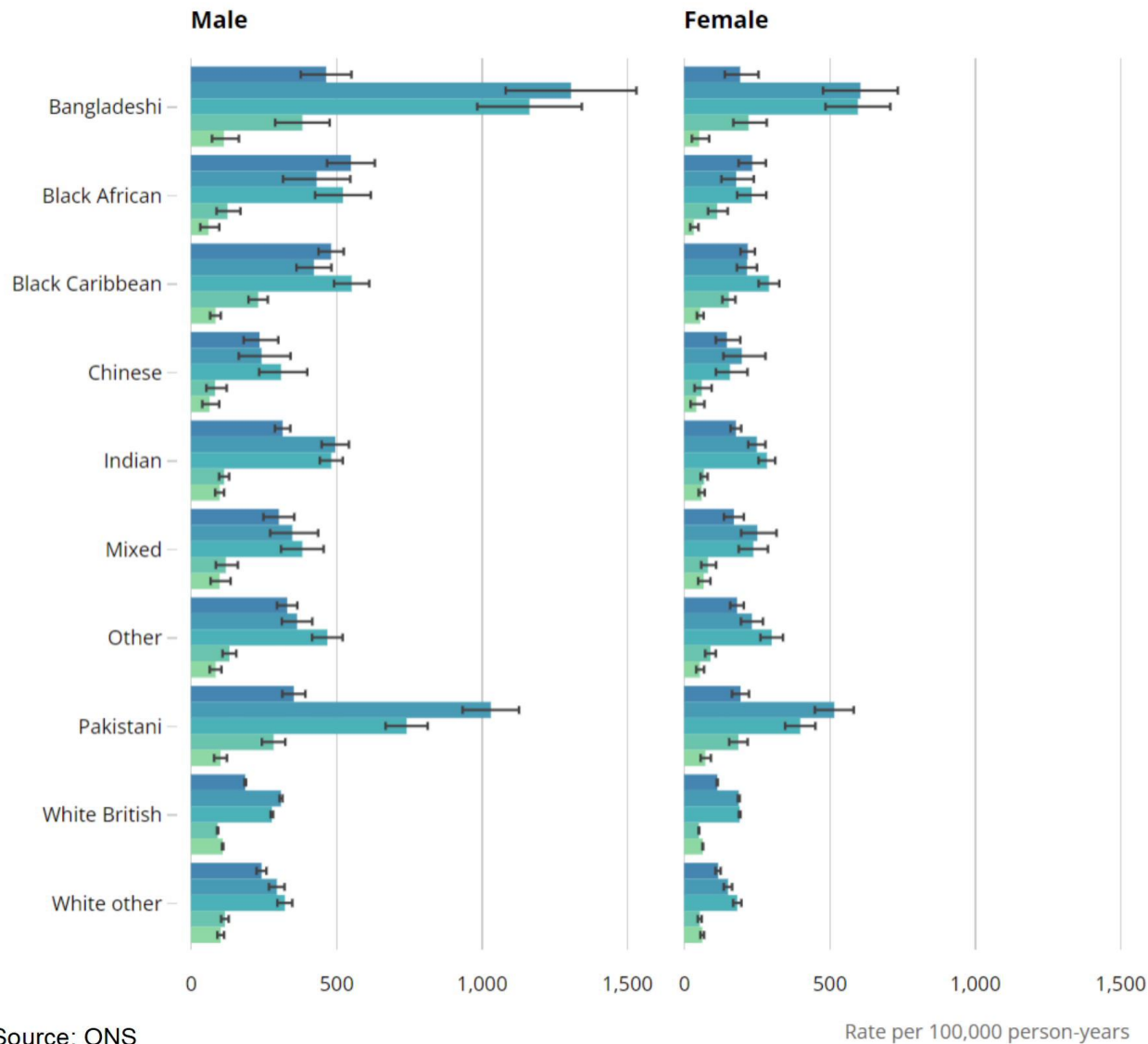


Number of death registrations by five-year age group

March 2020 to February 2022, UK



Source: Table 6 in INQ000271436



Age-standardised mortality rates (ASMR) of deaths involving COVID-19 for those aged 10 to 100 years by ethnic group and sex

24 Jan 2020 to 23 Nov 2022
England only

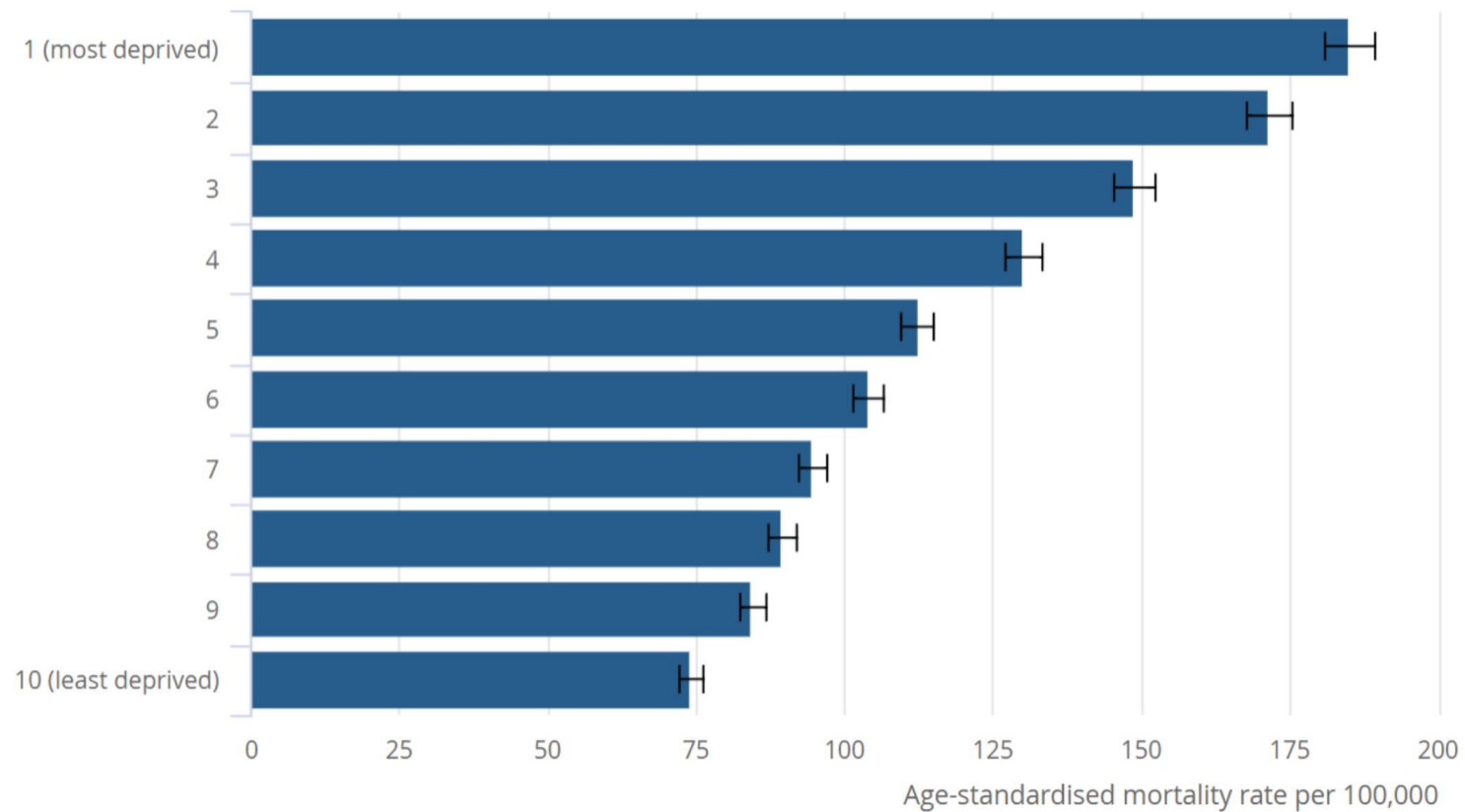
Wave 1 Wave 2 Alpha Delta Omicron

Source: ONS

INQ000292765_0002

Mortality rates by deprivation

Age standardised mortality rates for deaths due to COVID-19 by 'Indices of Multiple Deprivation' decile, deaths registered 2021, England only

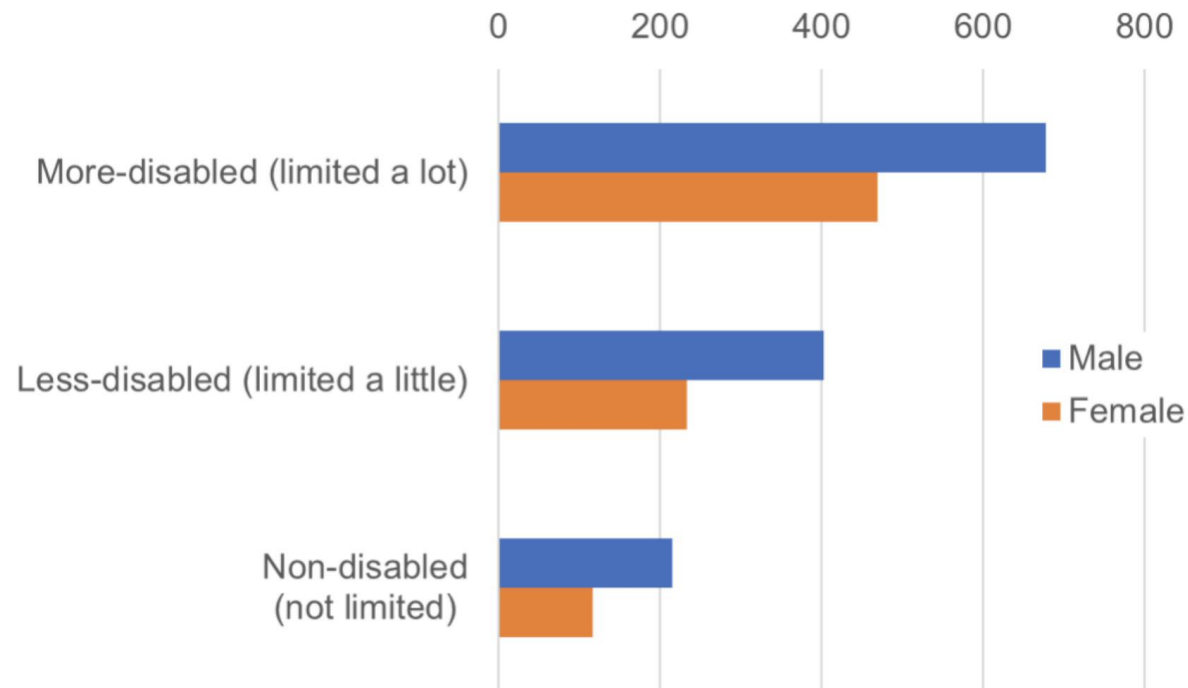


Source: ONS

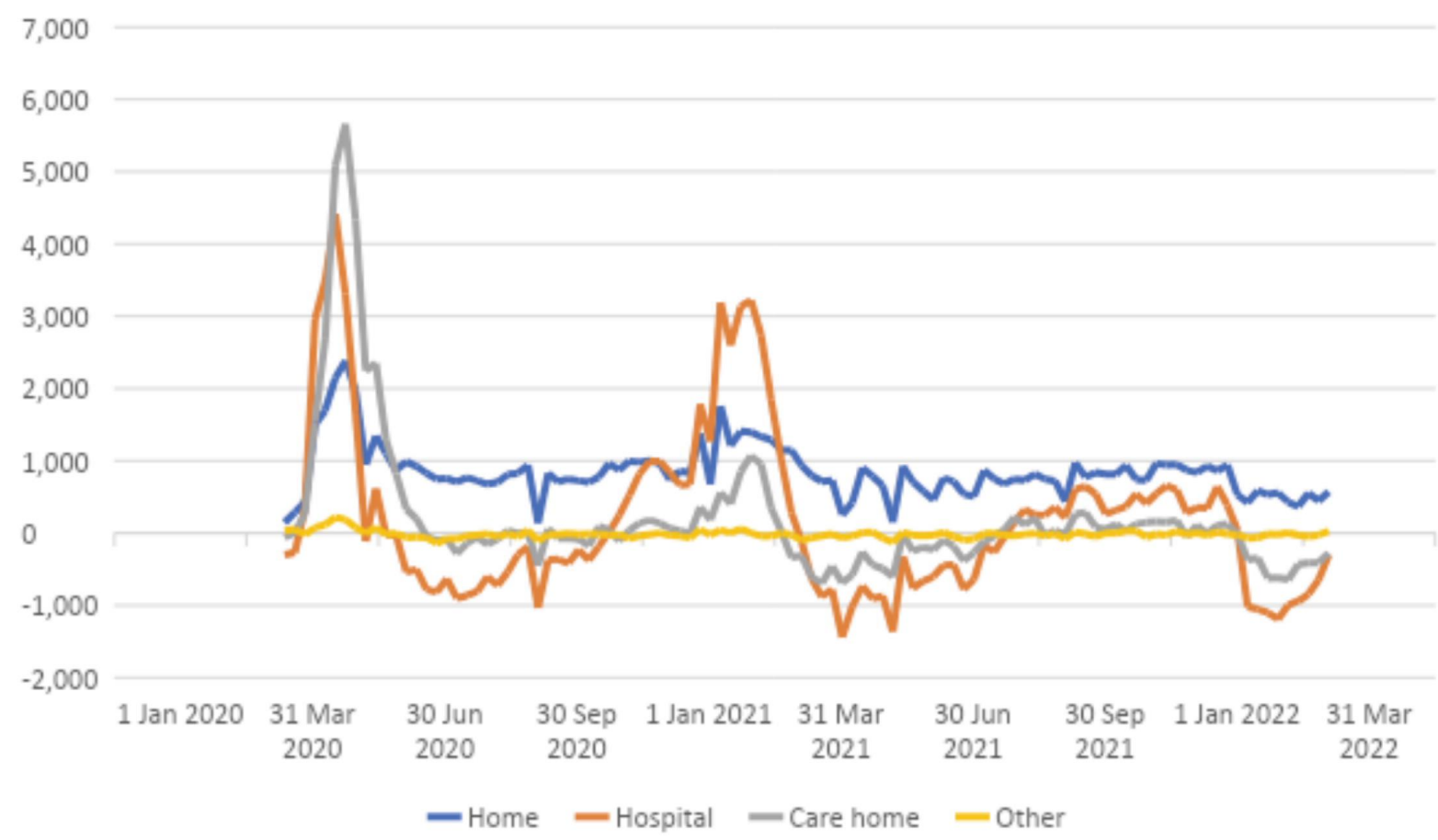
INQ000292765_0003

Mortality rates by disability status

Age-standardised mortality rates (ASMR) per 100,000 people of deaths involving COVID-19, by self-reported disability status and sex. Jan 2020 to Feb 2022, England only



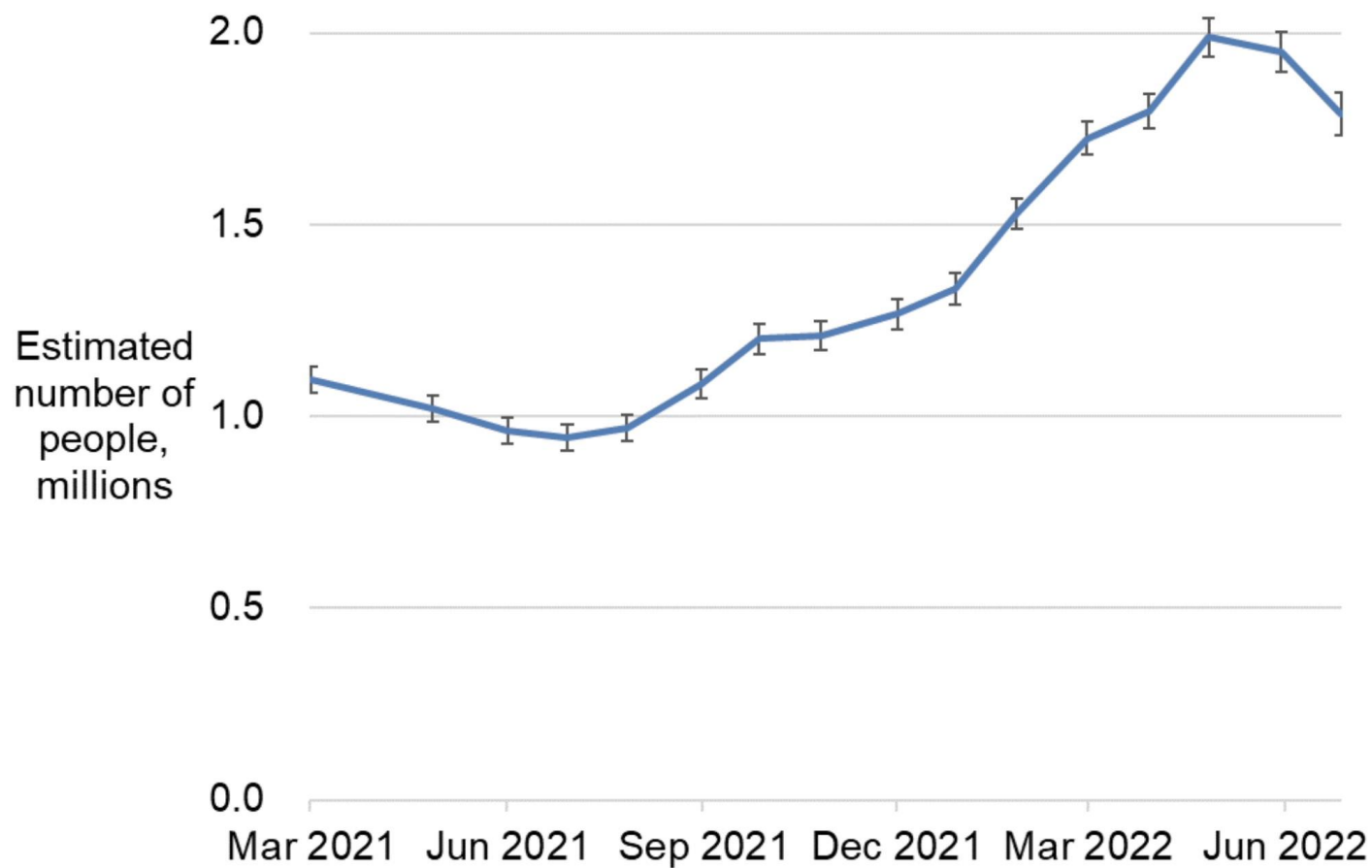
Number of excess deaths by place of occurrence, registered weekly
March 2020 to March 2022, England and Wales



Source: Figure 9 in INQ000271436

Long Covid - estimated number of people experiencing symptoms

March 2021 to July 2022, UK



Source: ONS

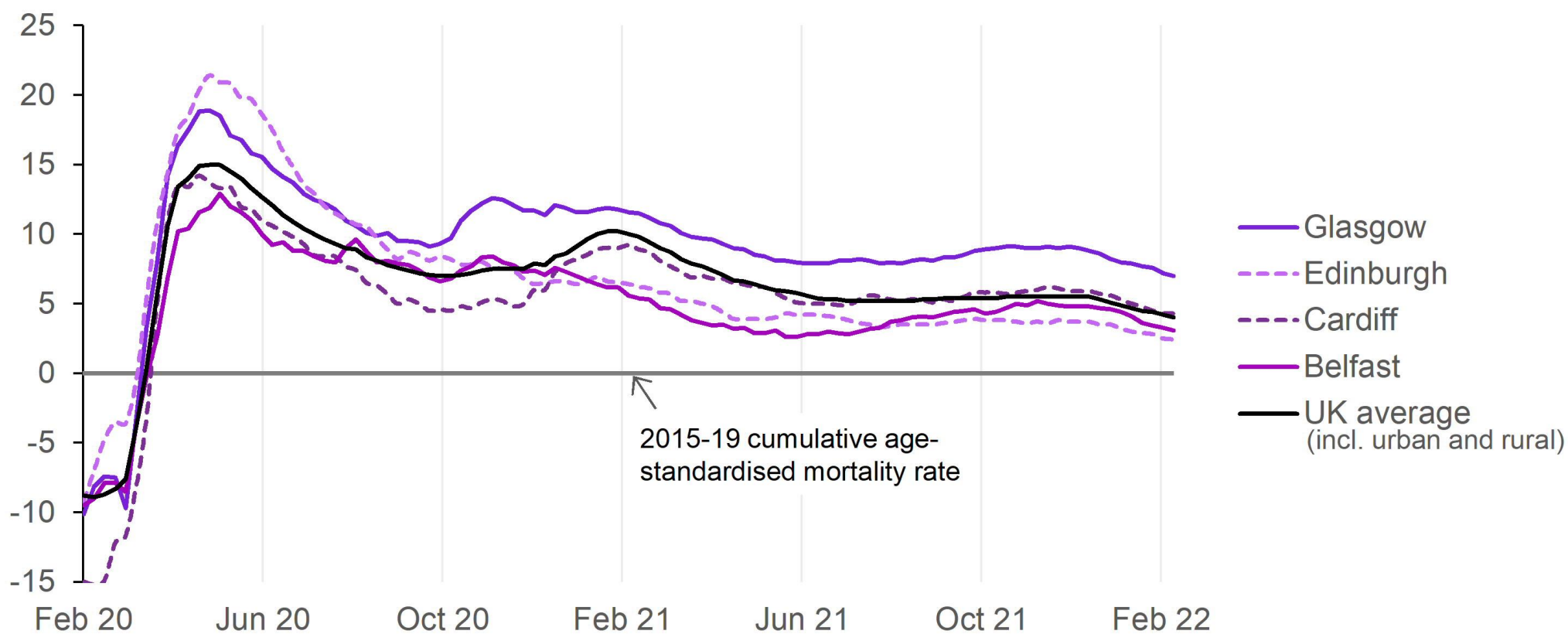
INQ000292765_0007

Source: ONS

Changes in mortality rate compared to 2015-19

Largest cities in the devolved nations, February 2020 to February 2022

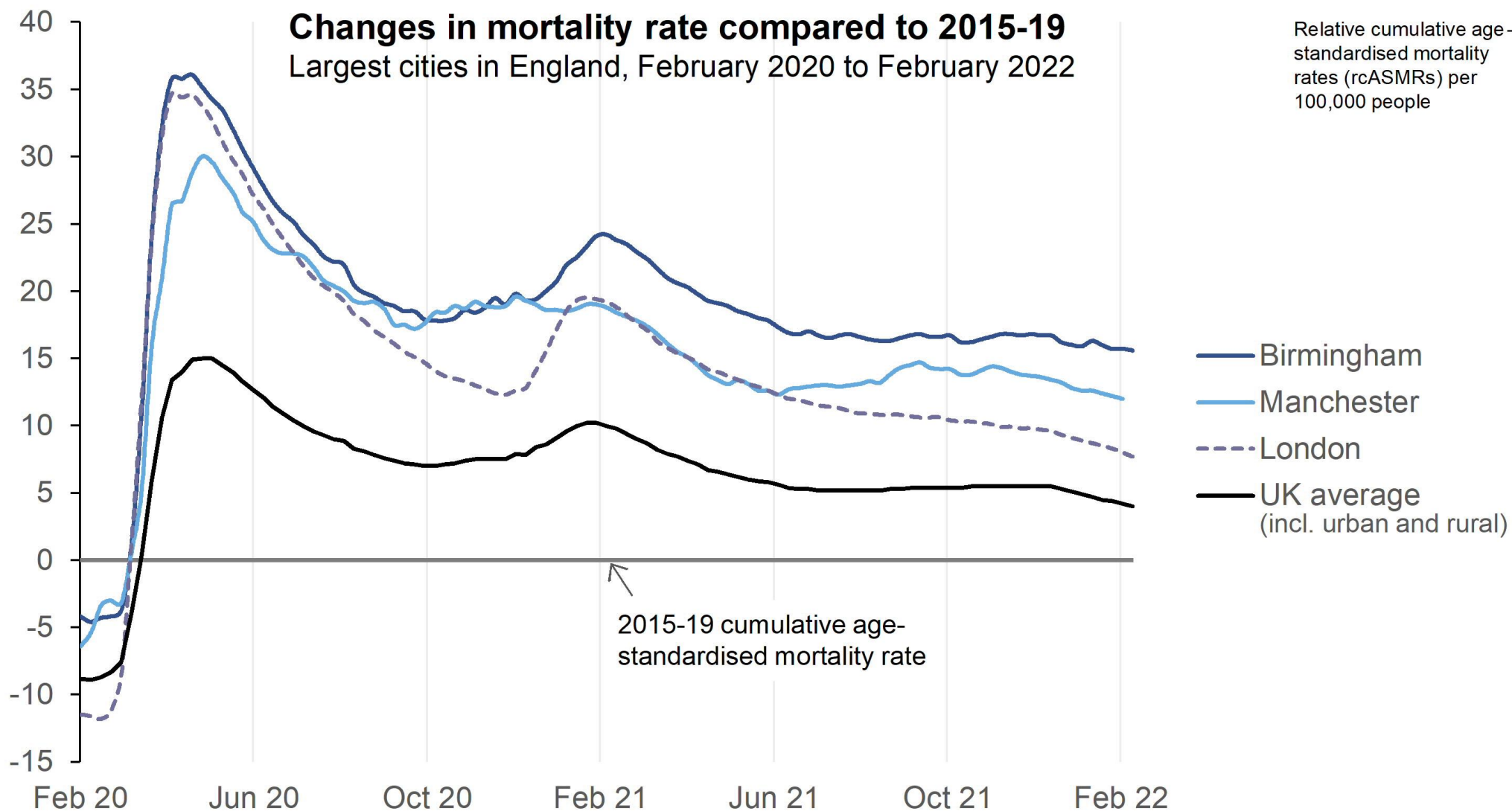
Relative cumulative age-standardised mortality rates (rcASMRs) per 100,000 people



INQ000292765_0008

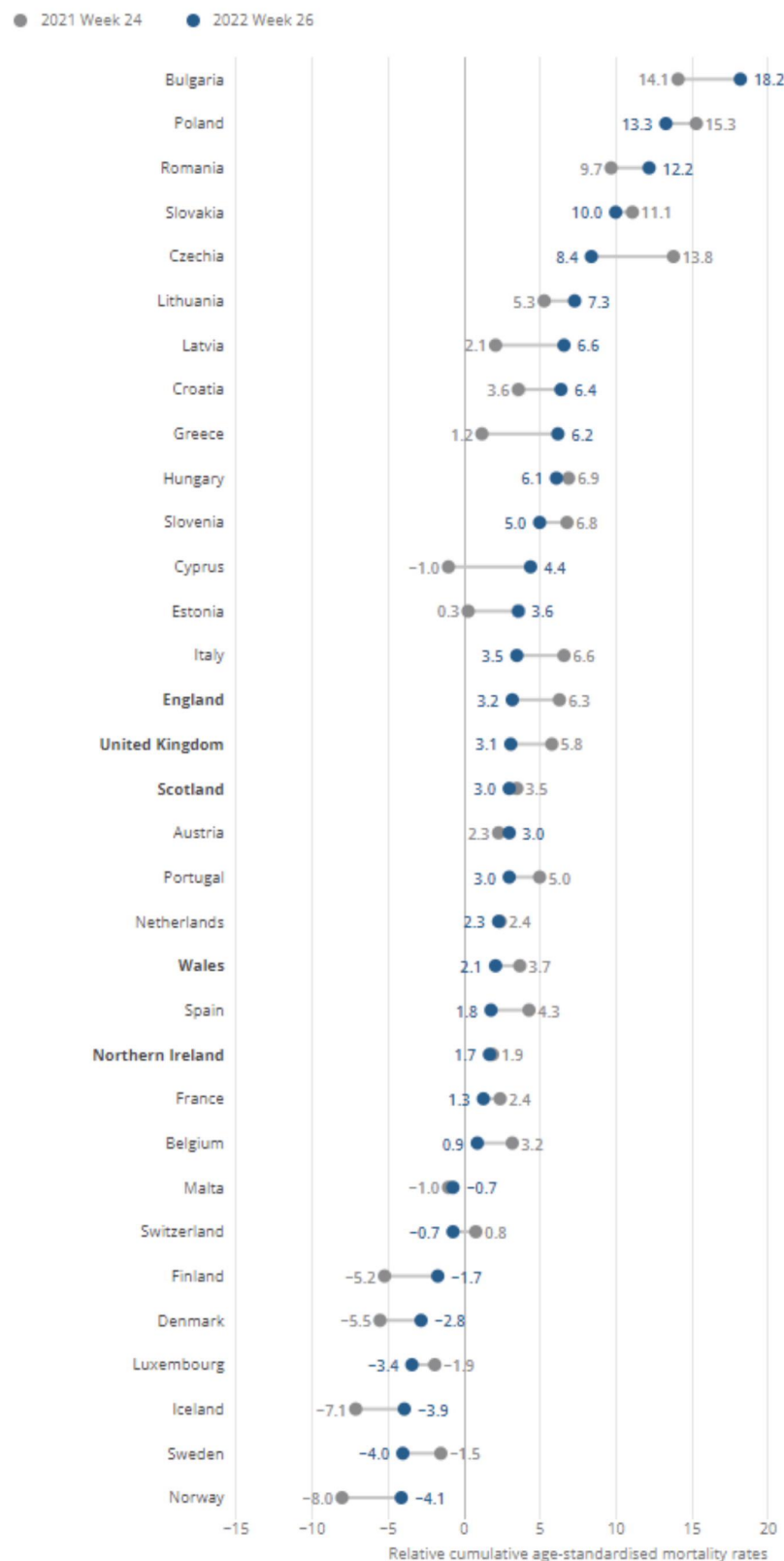
Source: ONS

Relative cumulative age-standardised mortality rates (rcASMRs) per 100,000 people



INQ000292765_0009

This chart shows the percentage difference between ASMRs observed in each country to their average (2015 to 2019) ASMR. The chart shows the percentage excess from week ending 3 January 2020 to week ending 1st July 2022, and whether this has increased or decreased compared to the excess stated in the previous edition of the report (week ending 3 January 2020 to week ending 18 June 2021).



Source – Office for National Statistics, National Records of Scotland, Northern Ireland Statistics and Research Agency, Eurostat