

The Covid-19 pandemic started in China, Hubei Province. The first case from Britain was recorded on 31 of January 2020.

Deaths during the Covid-19 resulted from intensifying other diseases and circumstantial from delaying the care for other conditions.(Kontopantelis et al., 2021)

In the first wave after the number of the deaths was increasing significantly, that refers to significant changes and differences. For the first wave we can see an increase but after February, when the measurement was imposed, we can see a decrease a down drop of the deaths.

This measurement is to close all the businesses, forcing all the employee to work from home, and wherever this situation was not possible, organizations and companies installed transparent windows, and force the measurement with wearing a mask and keep 2 meters apart.

From what we can see from reports made before 2020 in the winter 2019 the numbers of deaths were the lowest since 2013 to 2014.(Nikita Gamblin, 2020)

In the year 2020, the highest peak was on 10th of January. But the main deaths reported was not influenced by respiratory disease, it was most of them from the new virus.

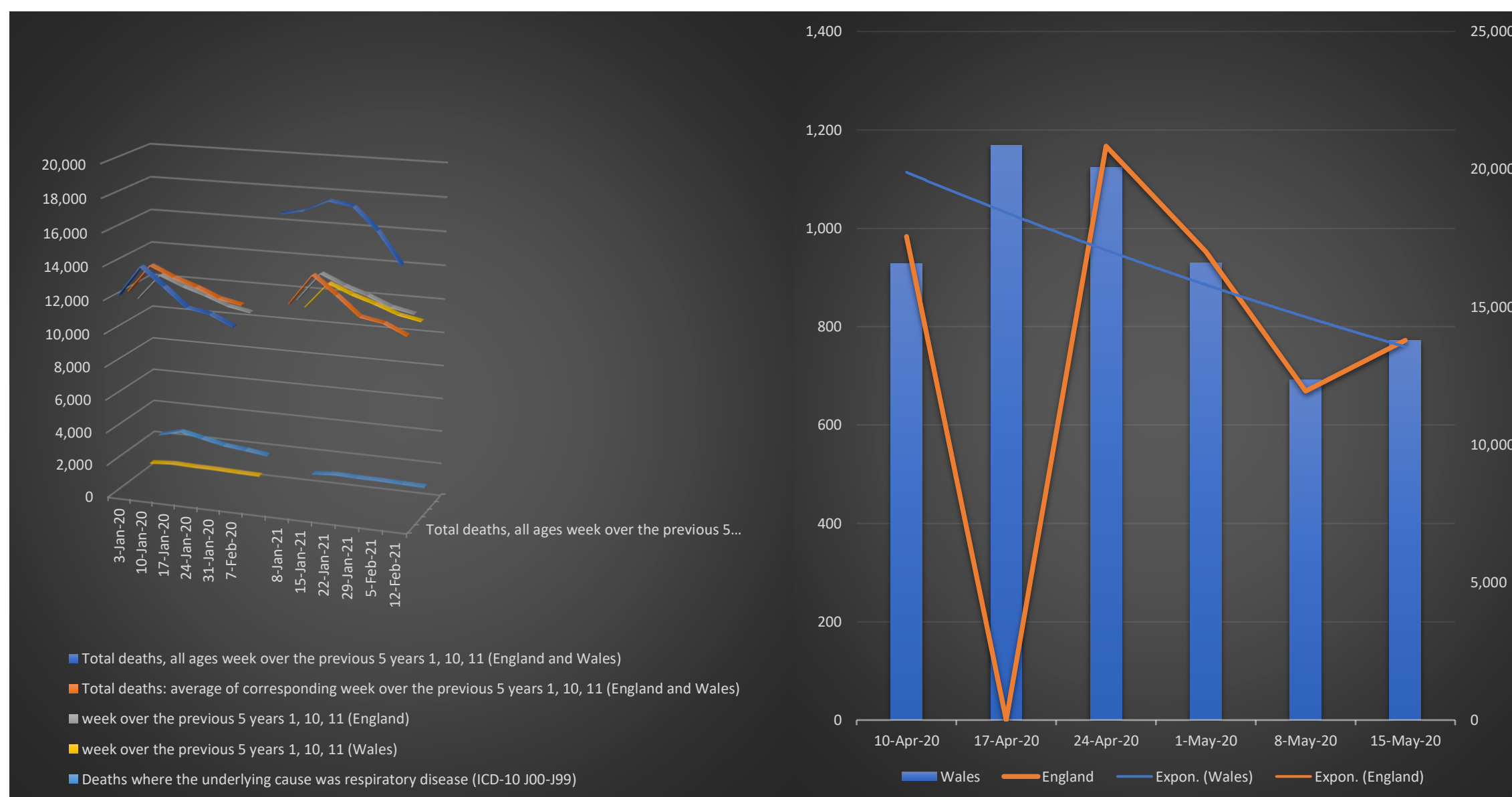


Figure 1 Number of deaths varied over the period between,1>6week year 2020 and 2021

Figure 2 Differences of total average deaths, 15>20week in the year 2020

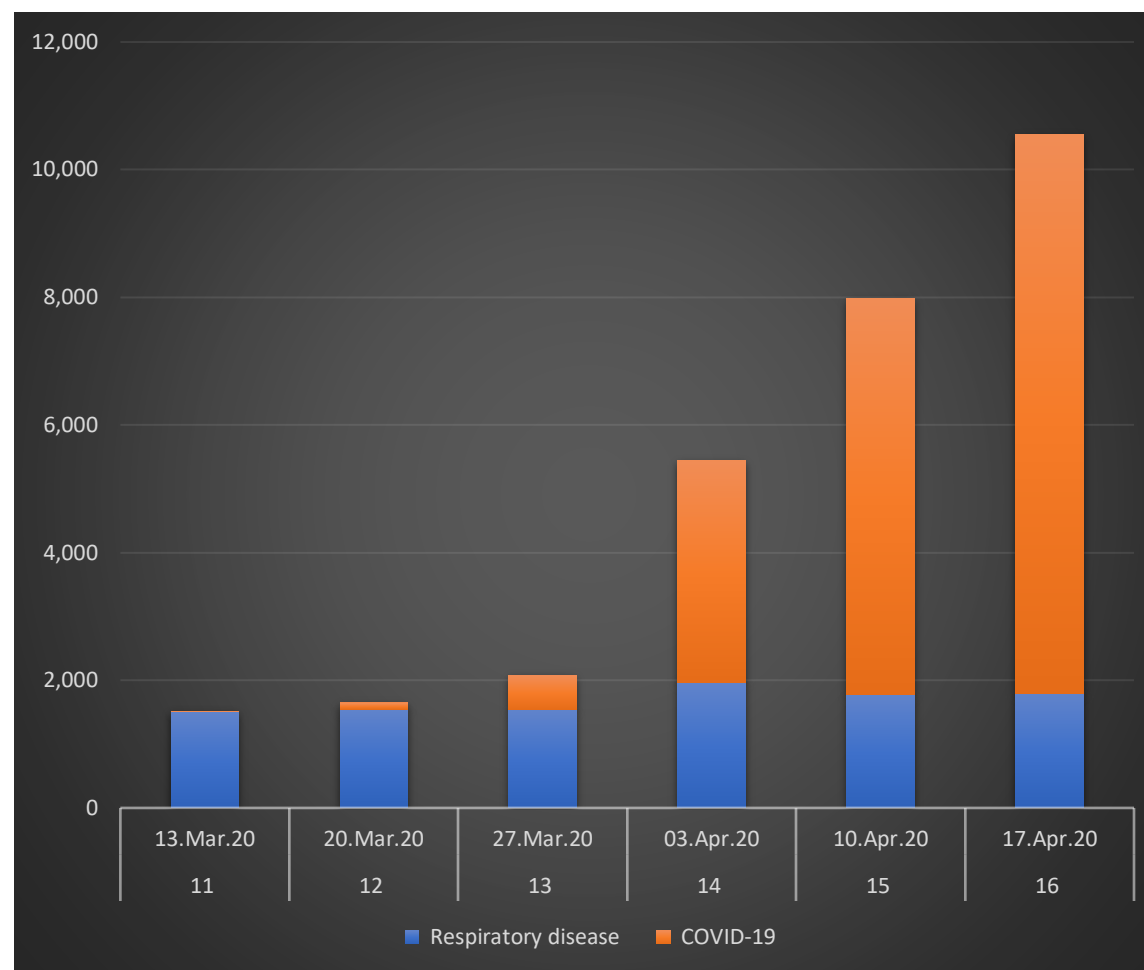


Figure 3 Differences of deaths between respiratory disease and covid-19, week 11> 16 2020.

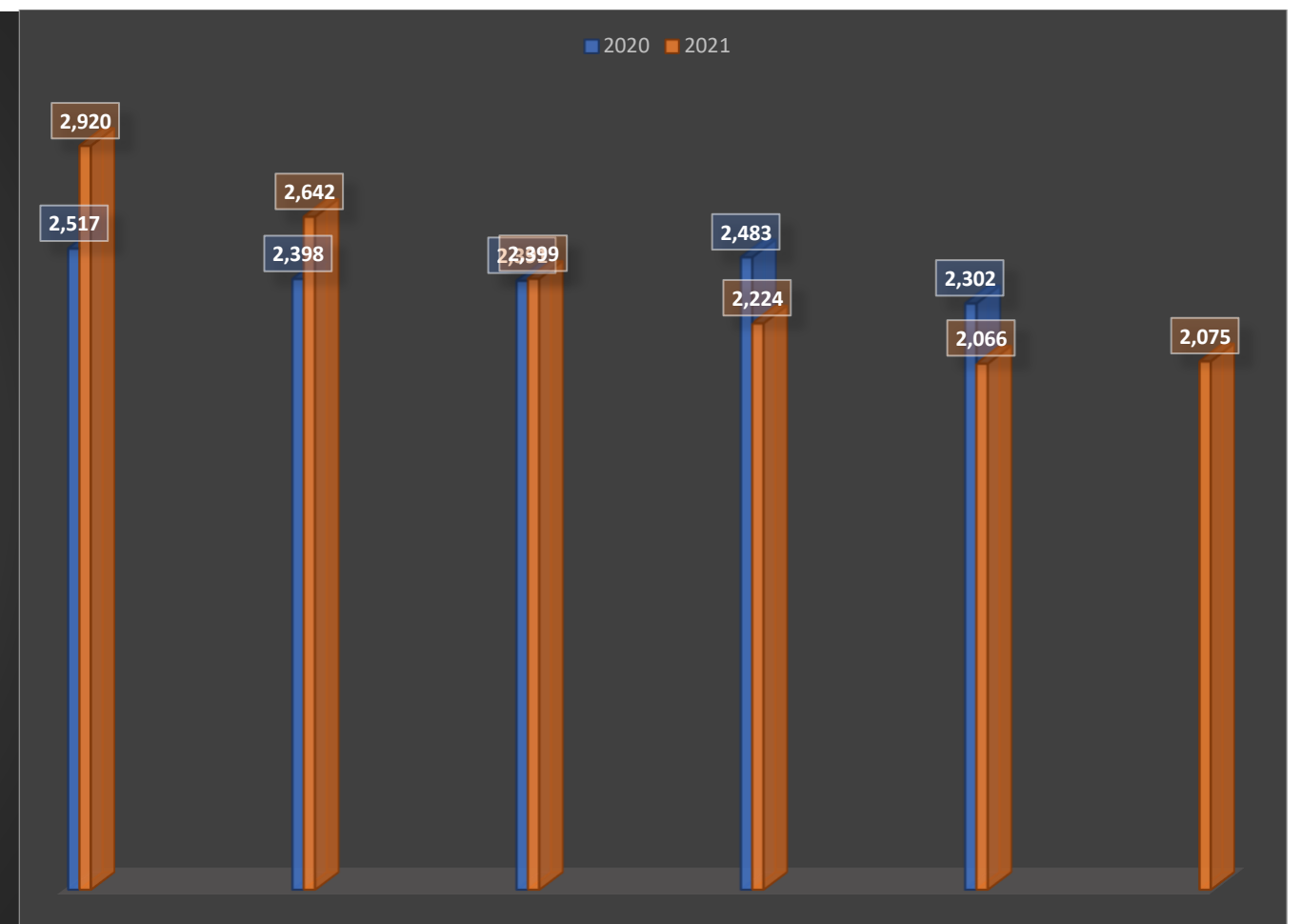


Figure 4 Differences of deaths age 90+, 7> 12week 2020 2021

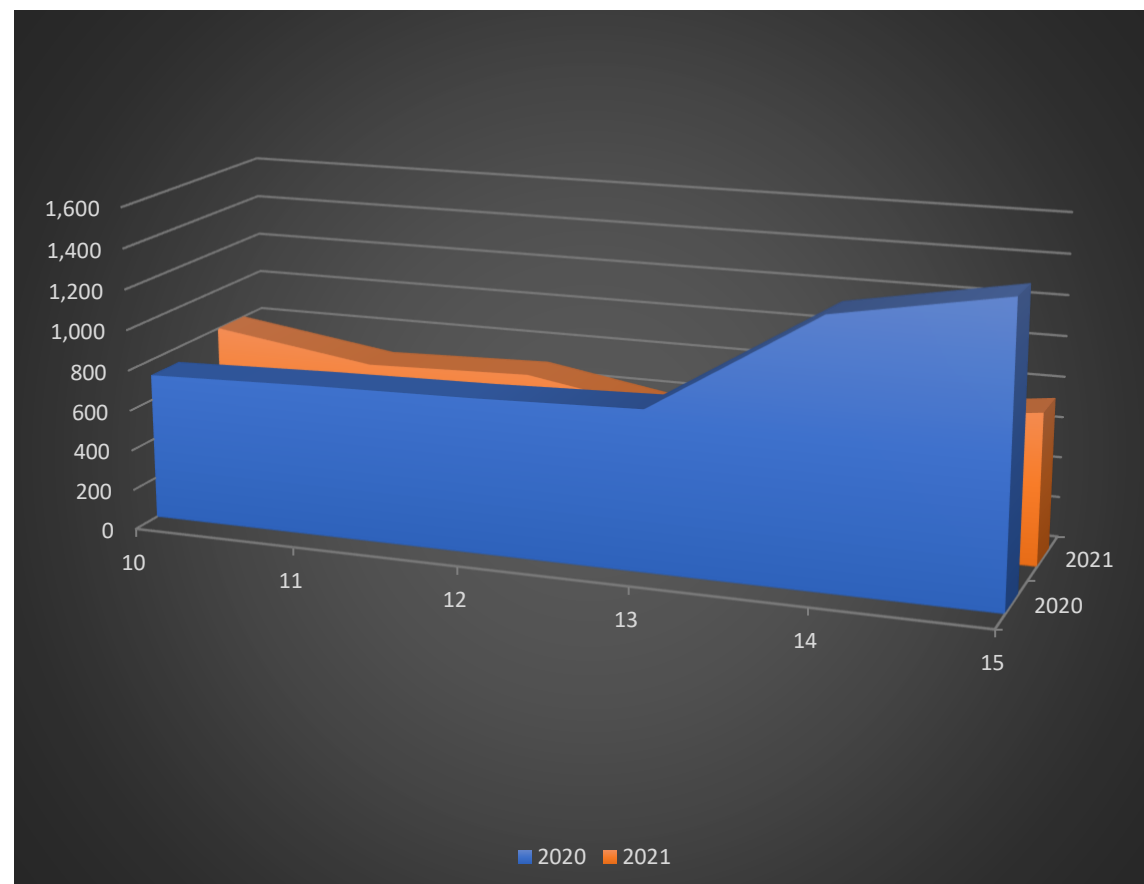


Figure 5 Differences of males deaths, week 10>15 2020-2021 (age 75-79)

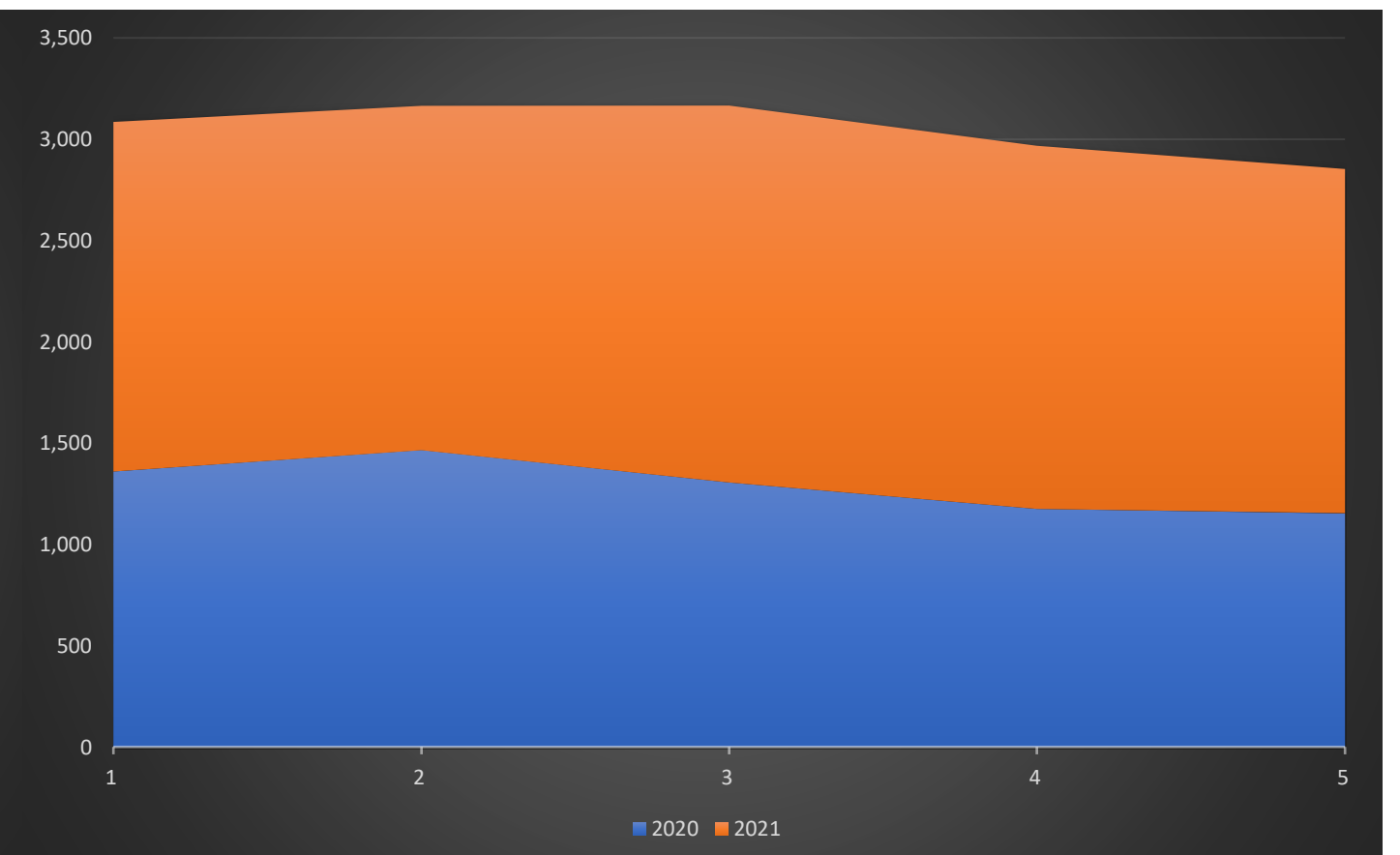


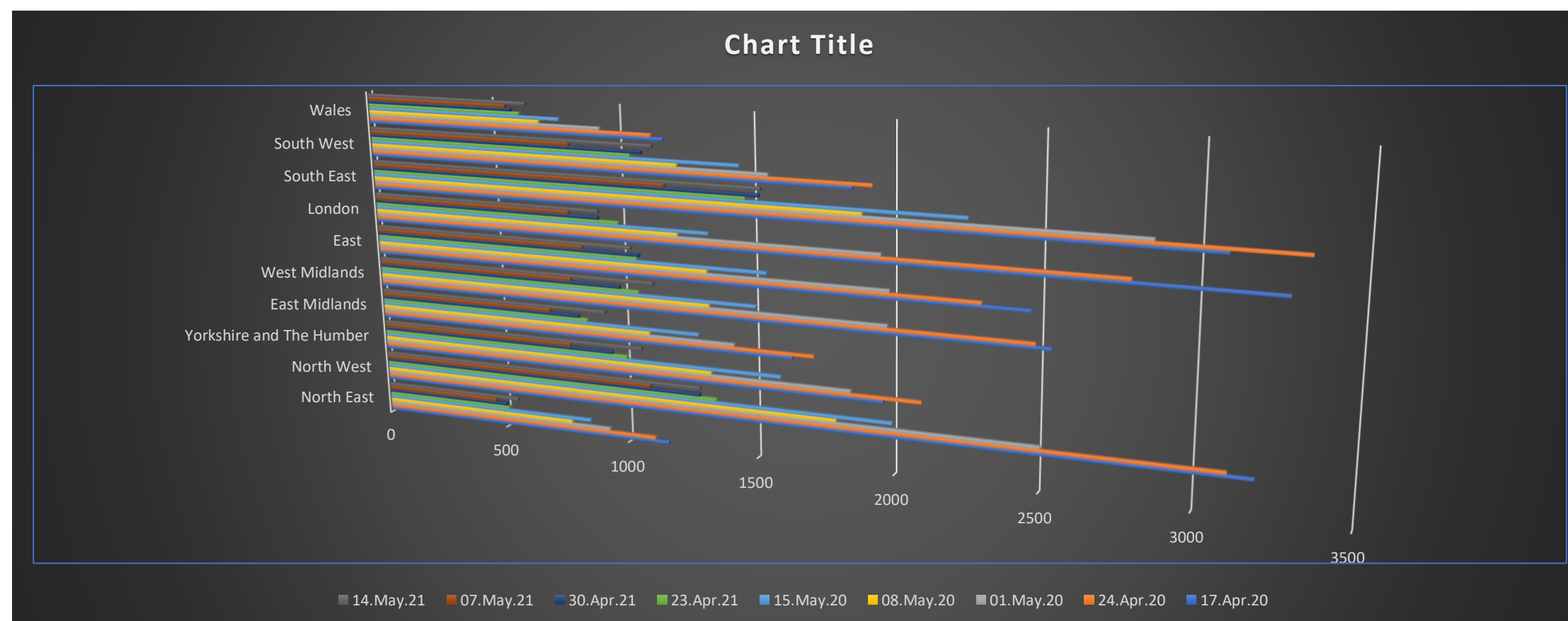
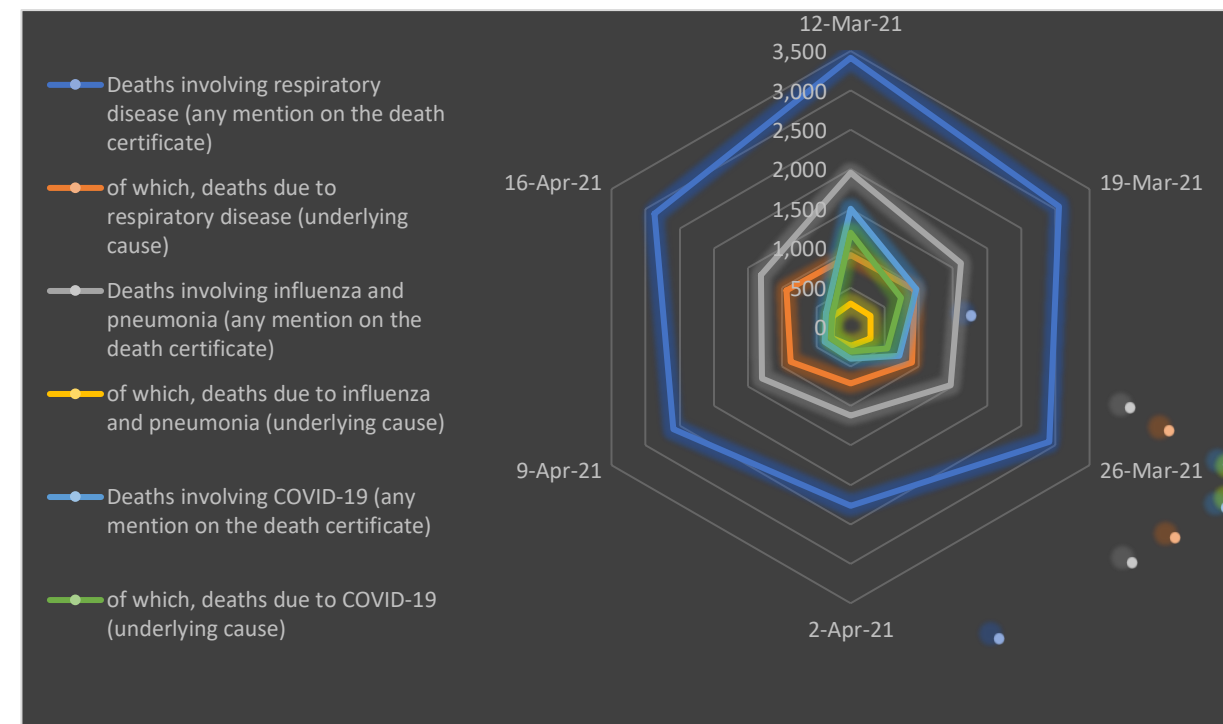
Figure 6 Differences of female deaths, week 1>5 2020-2021 (age 85-89)

Covid-19 is the name given to the disease associated with the virus SARS-CoV-2, it may also include deaths caused from serious condition such as heart disease and stroke.

From the graph we can see an unequal impact, the highest number of deaths have been on 12 March 2021.

Based on occupation, the higher risk of infection with Covid-19 are on people that works in public, such as social care workers, security, transport workers, and sales.¹

The conclusion that we have drawn from this is that deaths due to Covid-19 (underlying cause) is less then deaths mentioned on the death certificate. This includes Covid-19 deaths whether tested for Covid-19 or suspected by certifying doctor based on death symptoms.



¹ [ONS](#)