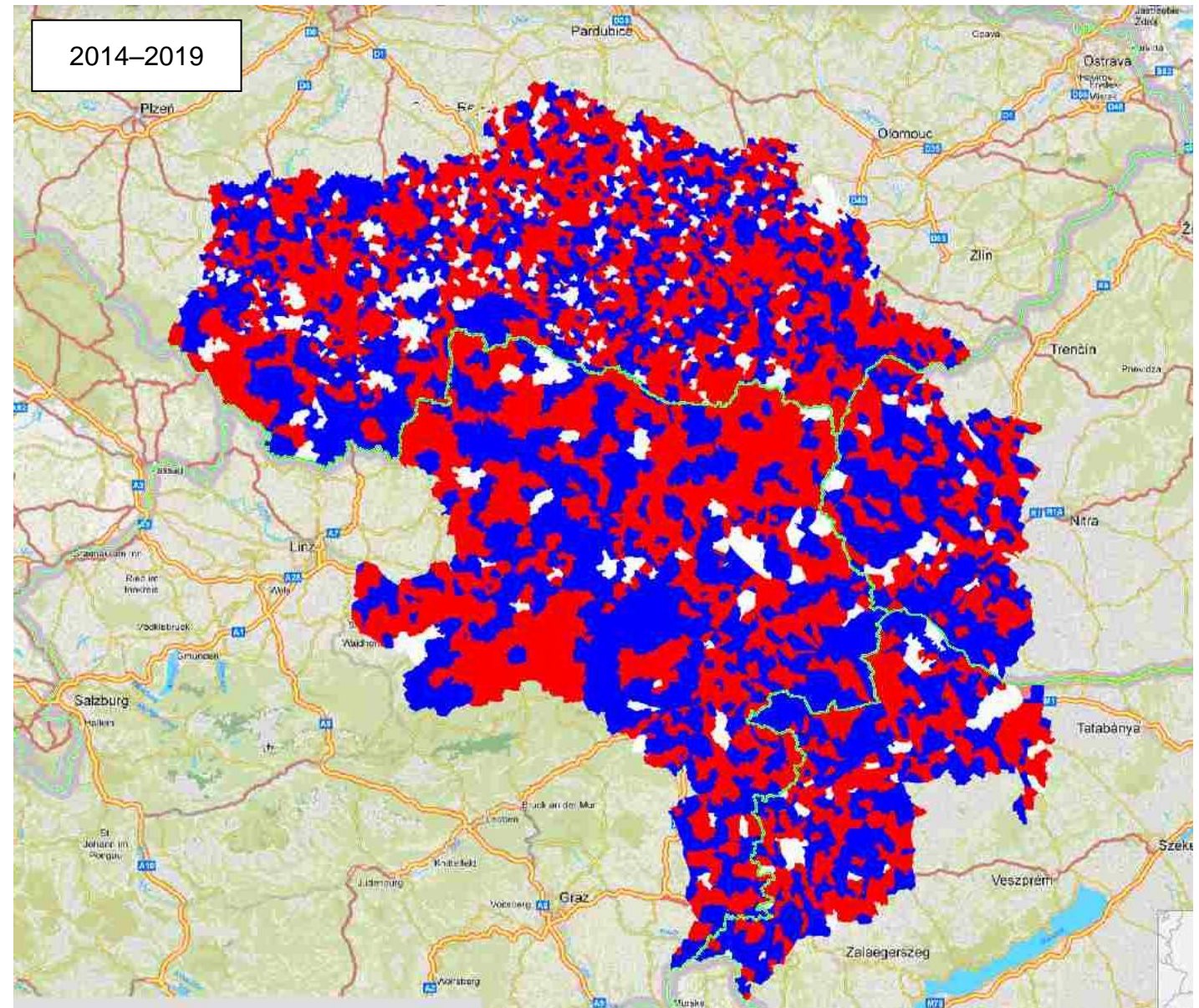
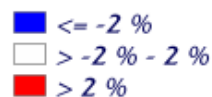
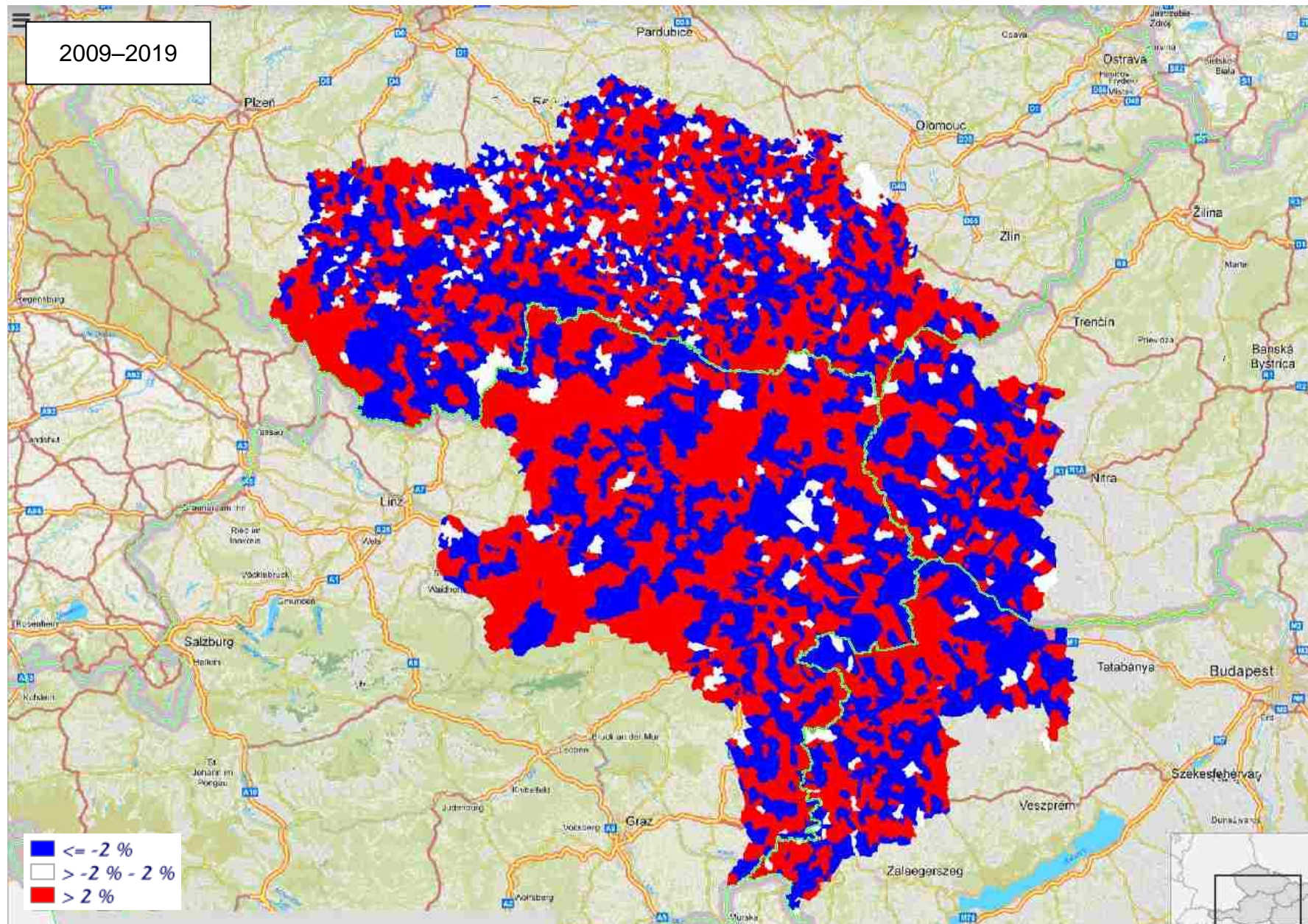
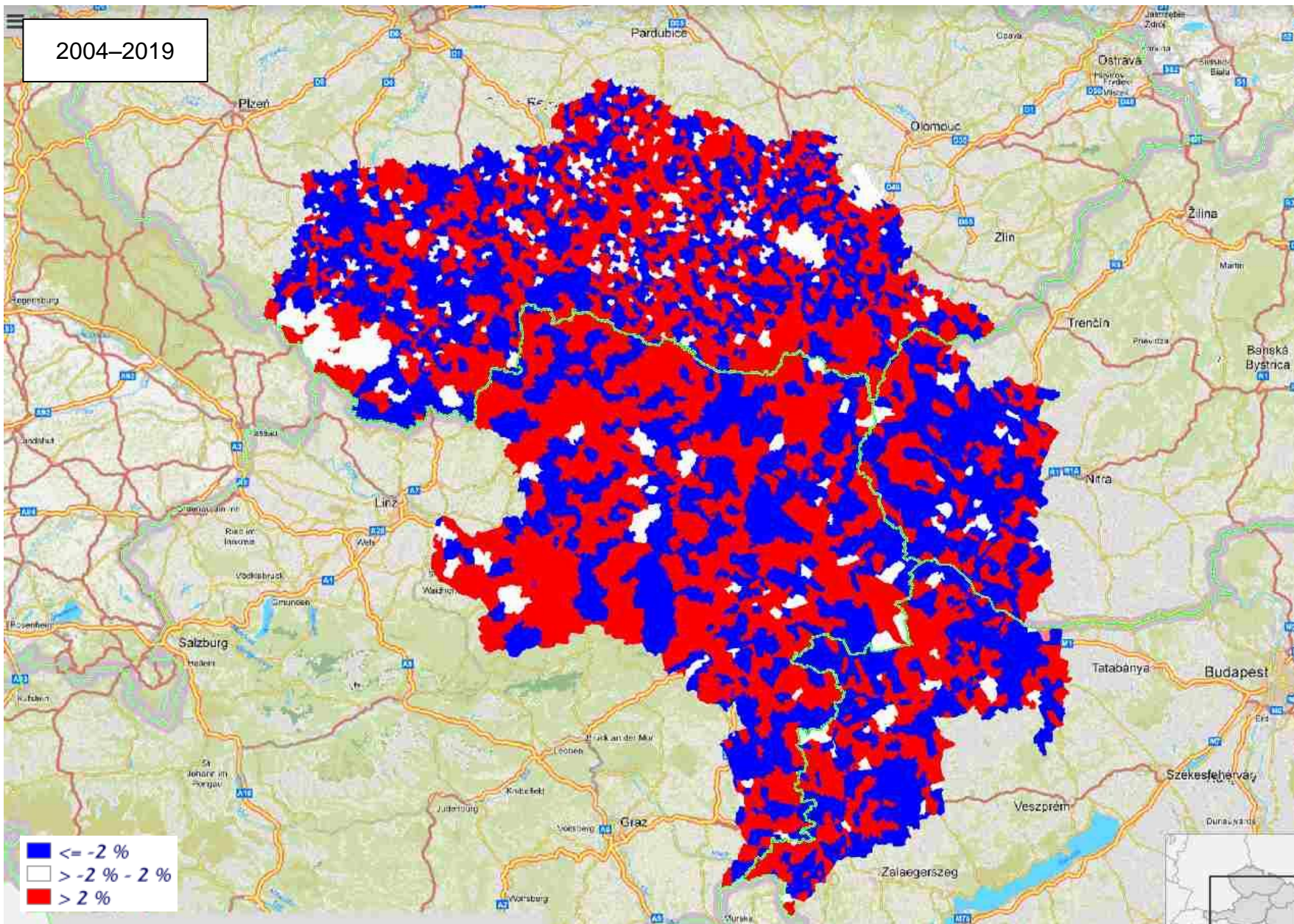


Map of the month November 2021

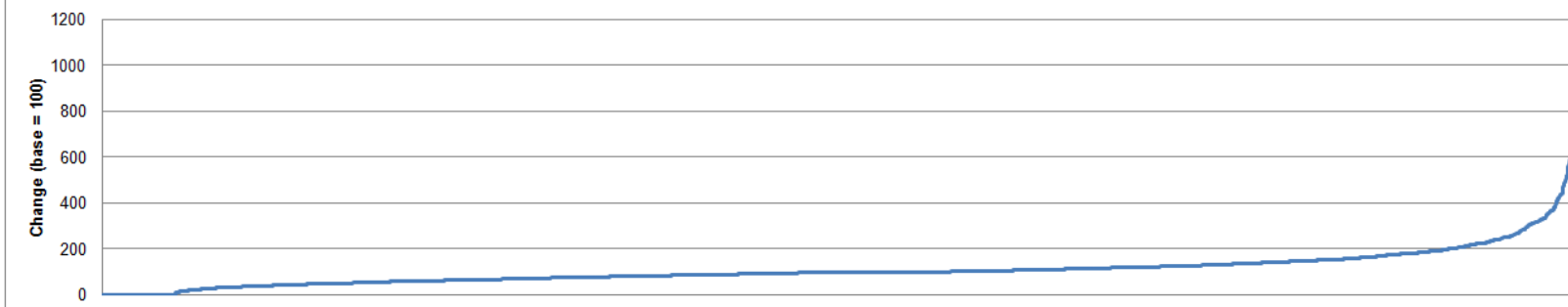
November 1st is All Saint's Day. Many people go to the cemetery around this day to remember their deceased family members and friends. Therefore, we take a look at the change of death rates in the Centropo region, comparing the change in deaths per 1,000 inhabitants. The map shows a comparison of 2014 and 2019, and we also analysed 2009–2019 as well as 2004–2019. All results have similar outputs, and as you can see on the map, there is obviously no spatial correlation with the change in death rates over time.



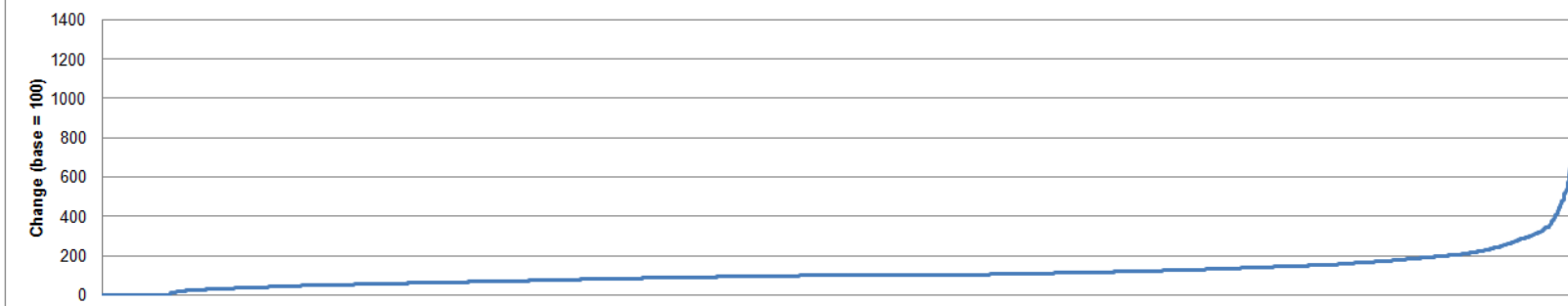




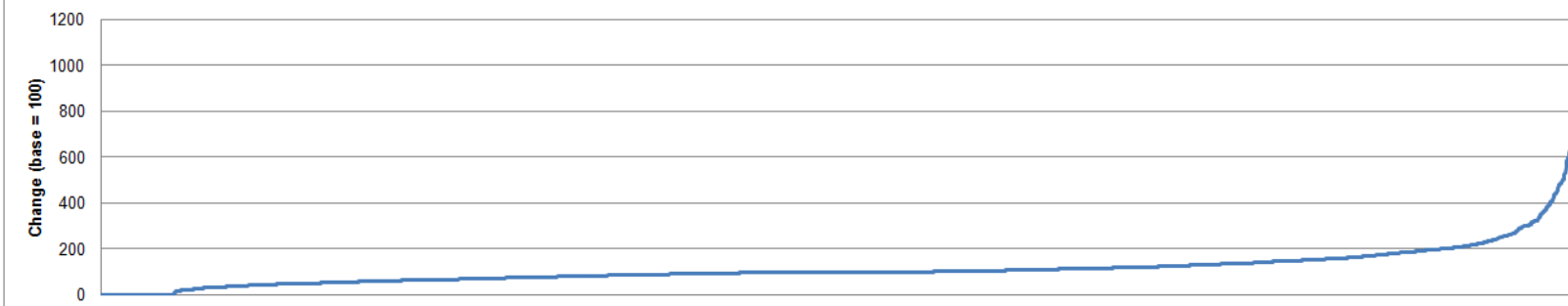
Frequency distribution of change rates 2004-2019



Frequency distribution of change rates 2009-2019



Frequency distribution of change rates 2014-2019



Frequency distribution of change rates

Like the similar results for different years on the previous pages, also the frequency distribution of the changes rates in deaths per 1,000 inhabitants does not show any noticeable changes. The averages over time are slightly increasing:

- 2004-2019: 108 (+8 %)
- 2009-2019: 110 (+10 %)
- 2014-2019: 111 (+11 %)

This allows to conclude that there were more deaths per 1000 inhabitants in younger years, which seems conclusive in view of the progressive ageing of society.