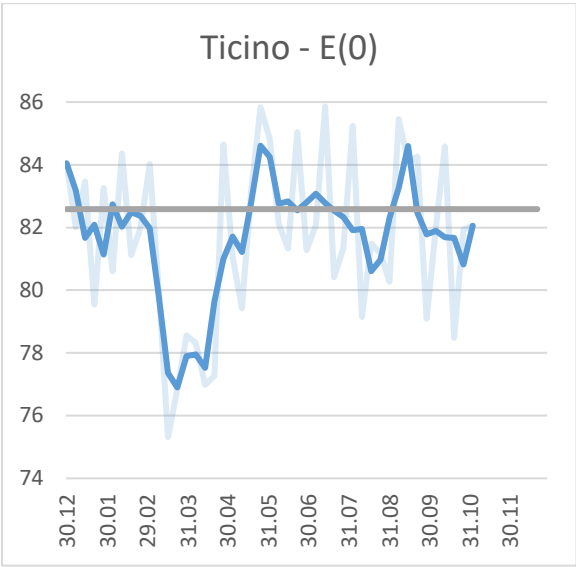


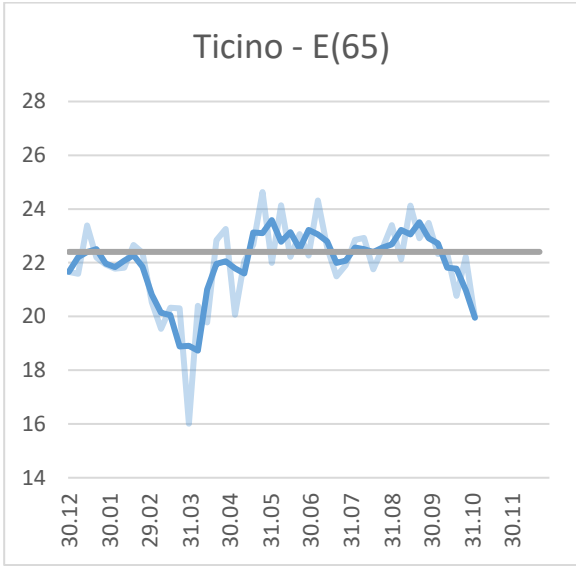
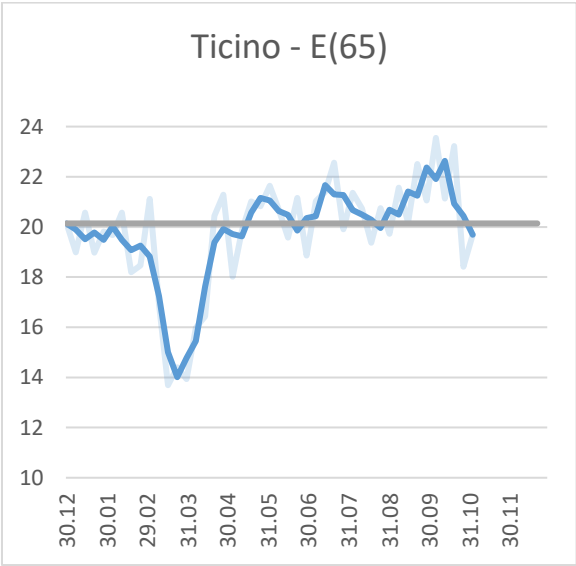
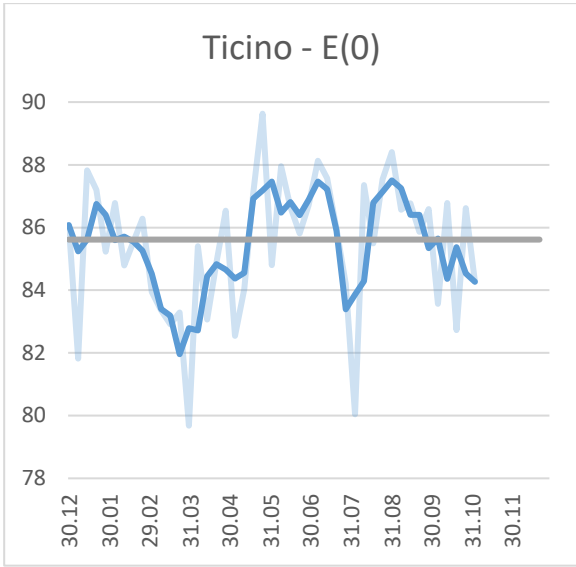
# Appendix: Life expectancy at birth and at the age of 65 according to the Swiss region and the sex

## Ticino

### Men



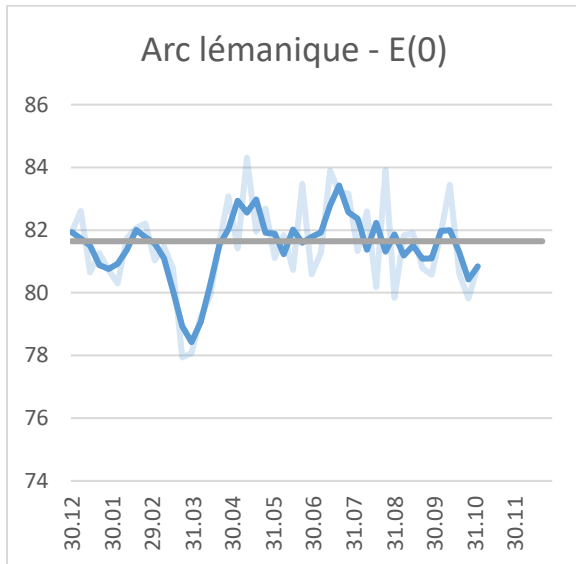
### Women



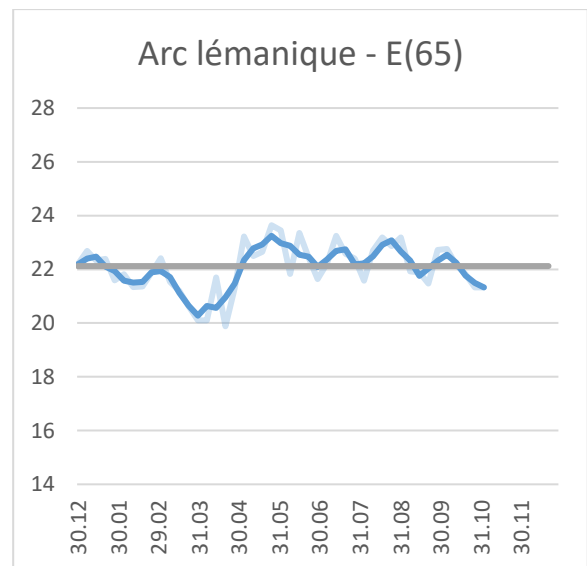
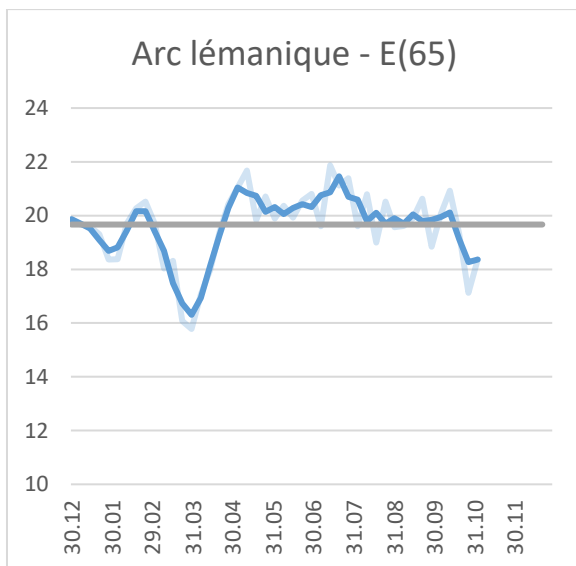
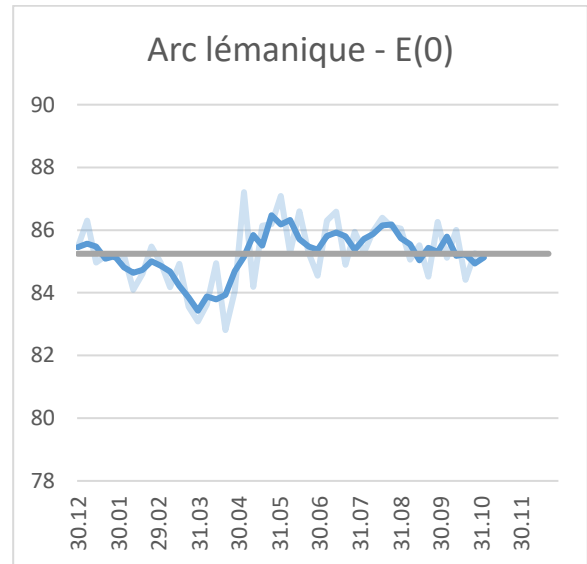
Source: Own computations based on FSO data. The light blue represents the weekly values, the dark blue the smoothed values. The grey line represents the life expectancy for the year 2019. E(0) = Life expectancy at birth; E(65) = Life expectancy at the age of 65. Life expectancies are based on the FSO data by region, age group (5 year intervals) and gender. They are computed based on the permanent resident population at the 31.12.2019.

## Arc Lémanique

Men



Women

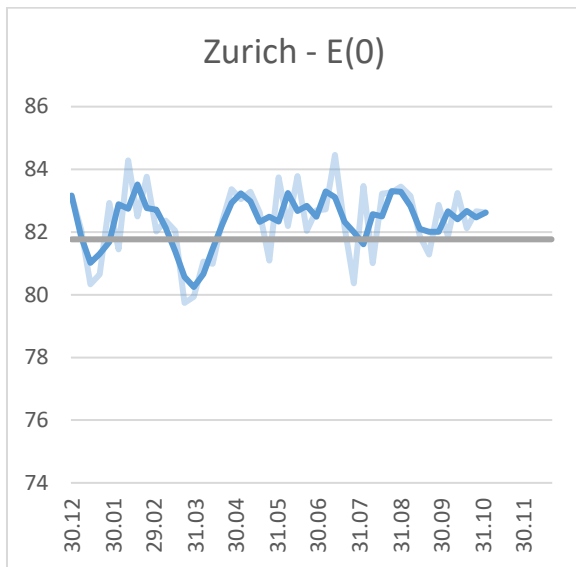


Source: Own computations based on FSO data. The light blue represents the weekly values, the dark blue the smoothed values. The grey line represents the life expectancy for the year 2019. E(0) = Life expectancy at birth; E(65) = Life expectancy at the age of 65.

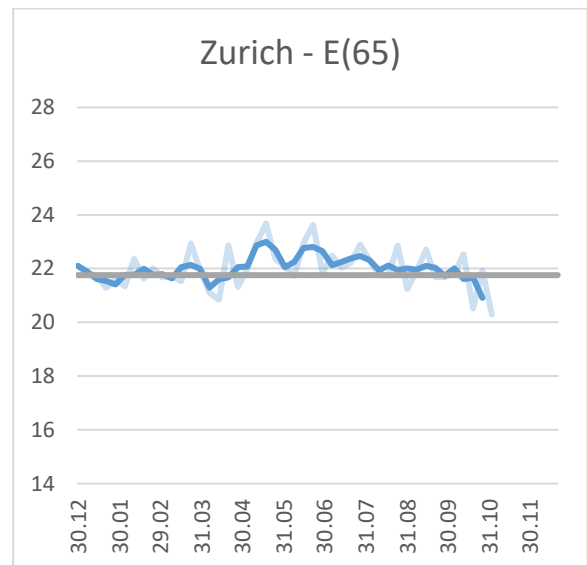
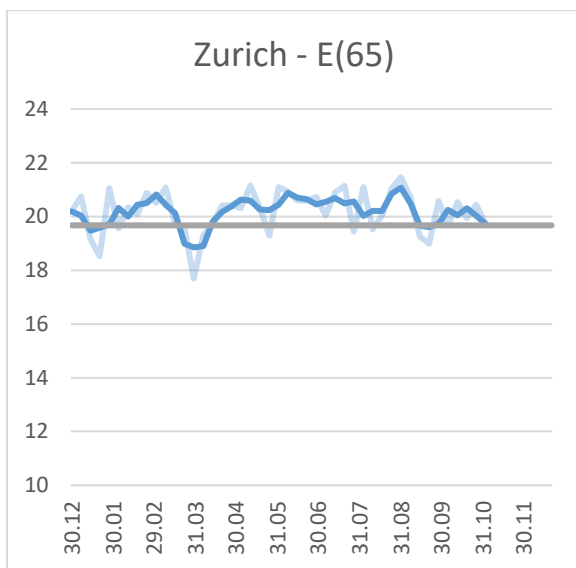
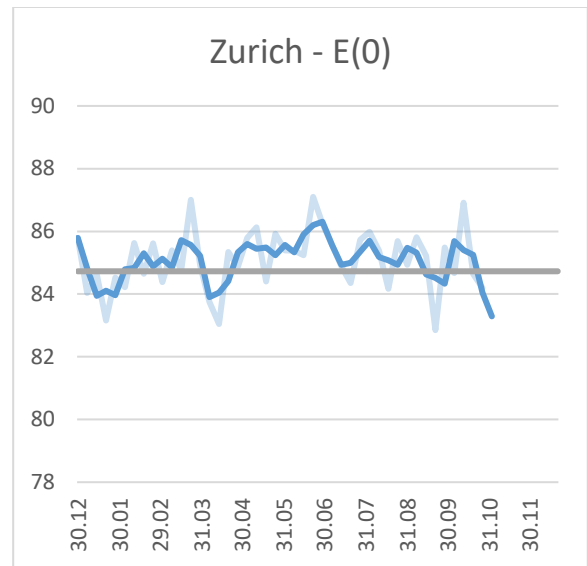
Life expectancies are based on the FSO data by region, age group (5 year intervals) and gender. They are computed based on the permanent resident population at the 31.12.2019.

# Zürich

## Men



## Women

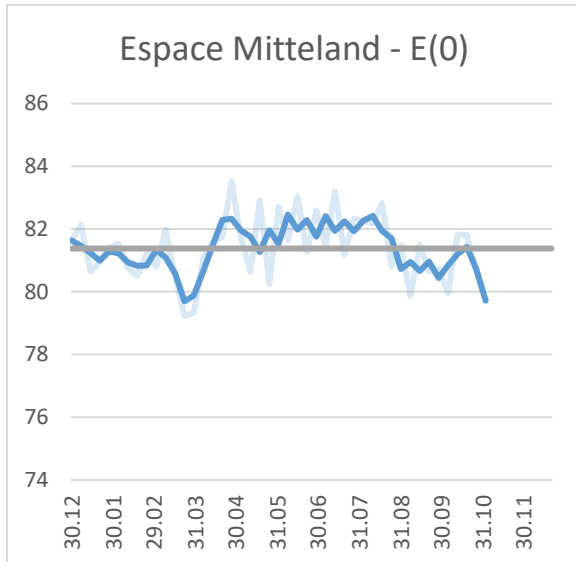


Source: Own computations based on FSO data. The light blue represents the weekly values, the dark blue the smoothed values. The grey line represents the life expectancy for the year 2019. E(0) = Life expectancy at birth; E(65) = Life expectancy at the age of 65.

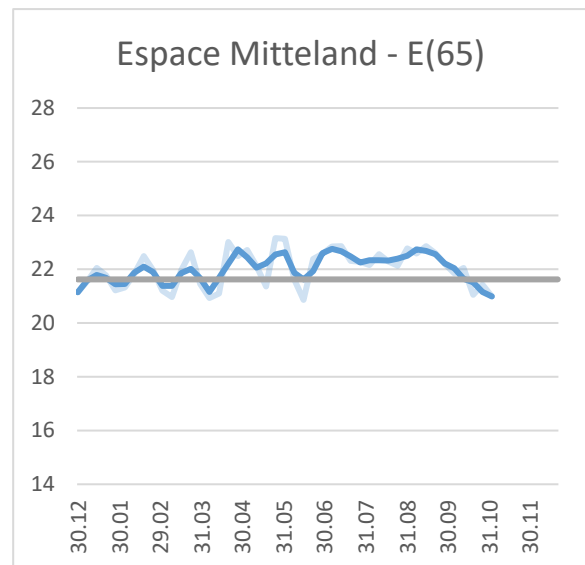
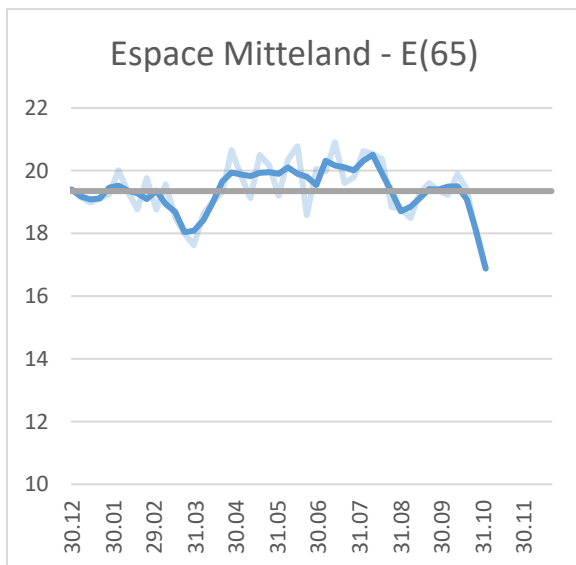
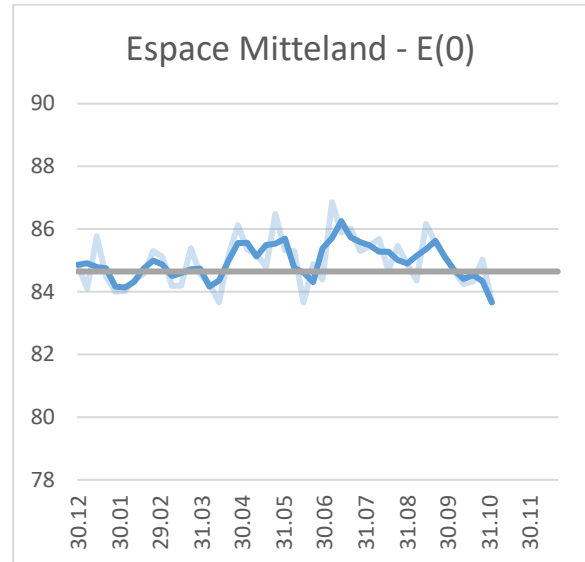
Life expectancies are based on the FSO data by region, age group (5 year intervals) and gender. They are computed based on the permanent resident population at the 31.12.2019.

## Espace Mitteland

### Men



### Women

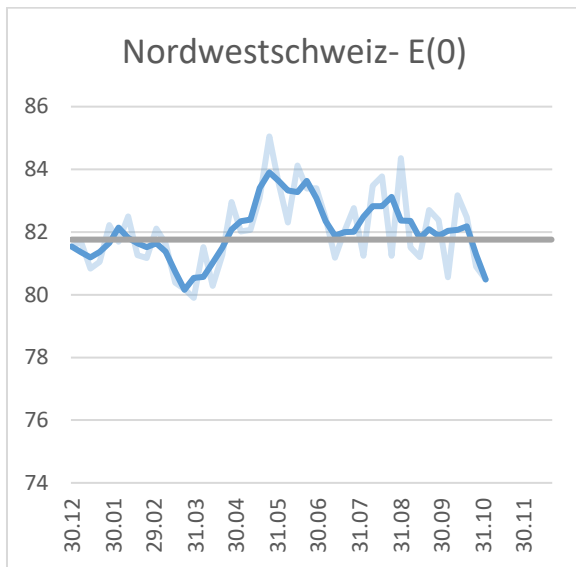


Source: Own computations based on FSO data. The light blue represents the weekly values, the dark blue the smoothed values. The grey line represents the life expectancy for the year 2019. E(0) = Life expectancy at birth; E(65) = Life expectancy at the age of 65.

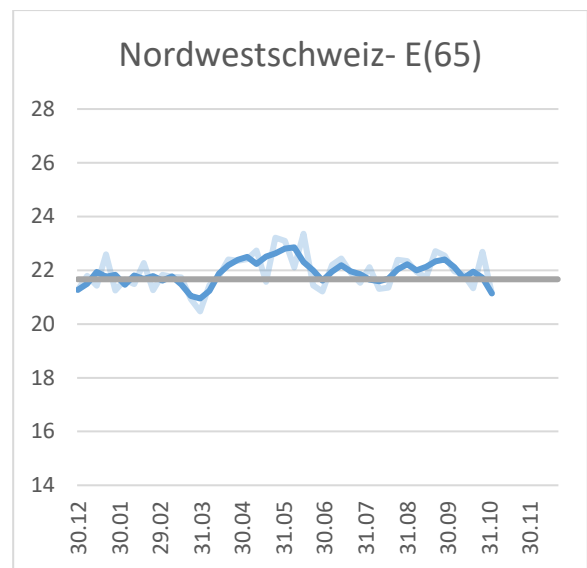
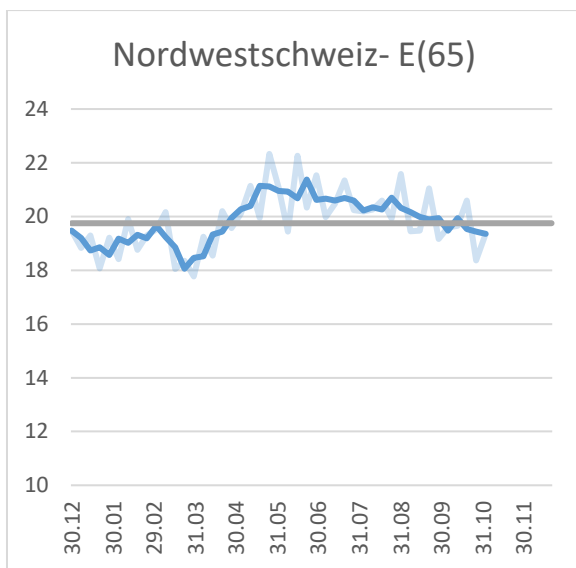
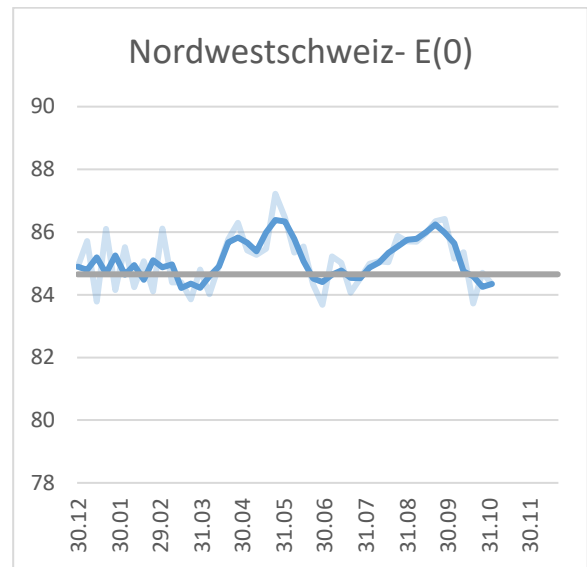
Life expectancies are based on the FSO data by region, age group (5 year intervals) and gender. They are computed based on the permanent resident population at the 31.12.2019.

## Nordwestschweiz

Men



Women

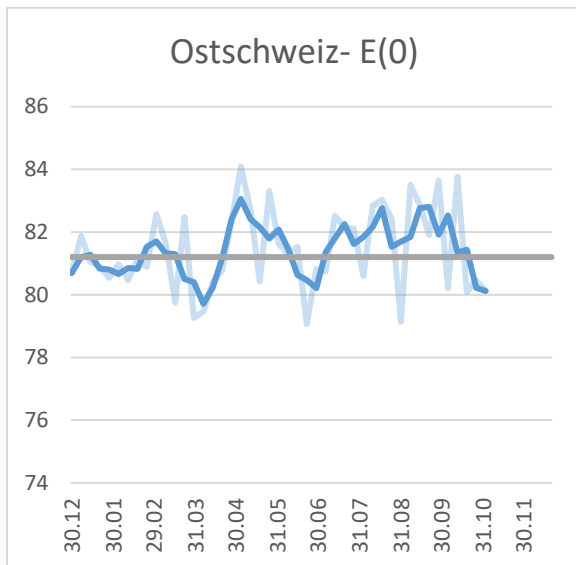


Source: Own computations based on FSO data. The light blue represents the weekly values, the dark blue the smoothed values. The grey line represents the life expectancy for the year 2019. E(0) = Life expectancy at birth; E(65) = Life expectancy at the age of 65.

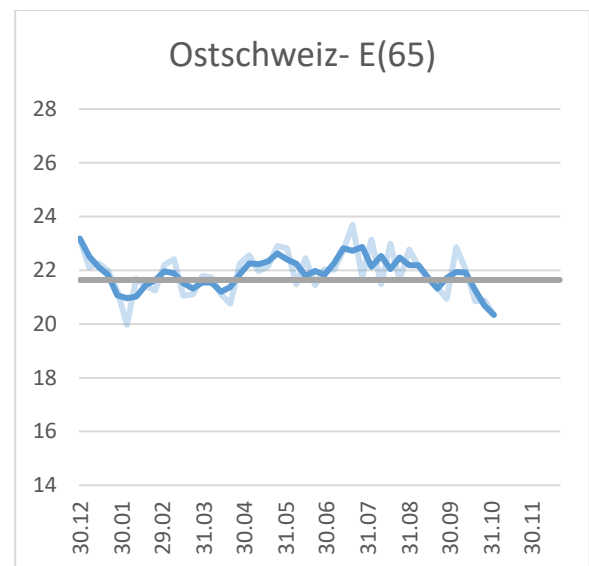
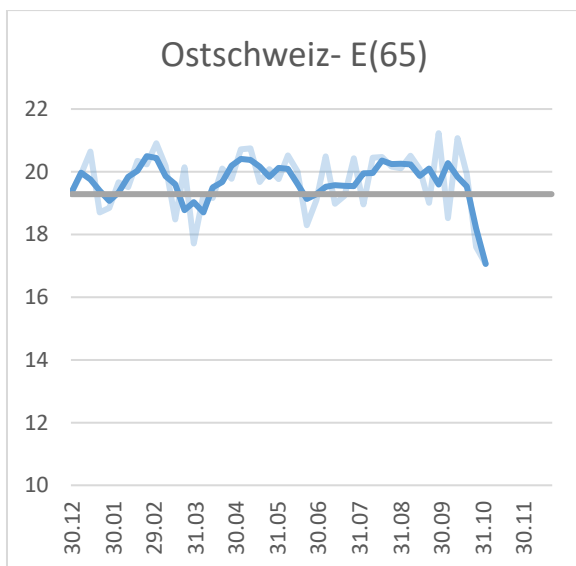
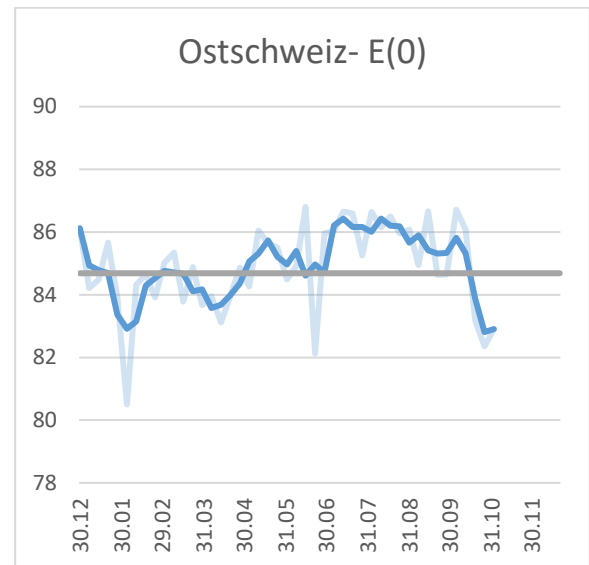
Life expectancies are based on the FSO data by region, age group (5 year intervals) and gender. They are computed based on the permanent resident population at the 31.12.2019.

## Ostschweiz

Men



Women

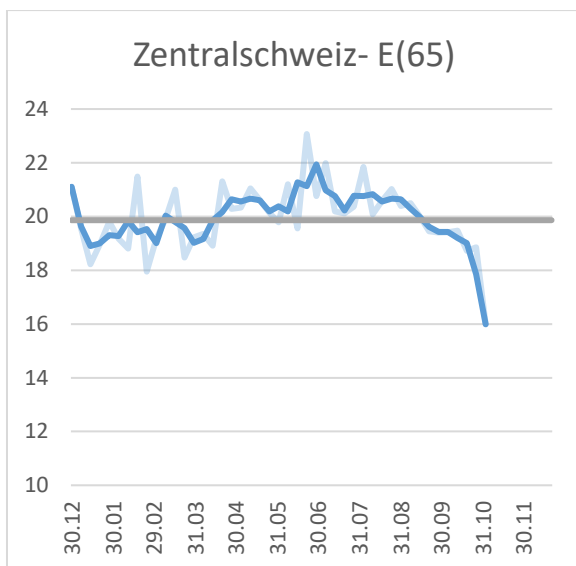
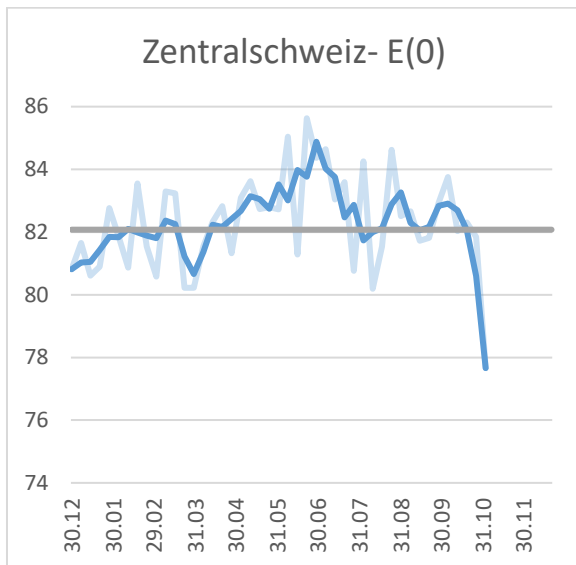


Source: Own computations based on FSO data. The light blue represents the weekly values, the dark blue the smoothed values. The grey line represents the life expectancy for the year 2019. E(0) = Life expectancy at birth; E(65) = Life expectancy at the age of 65.

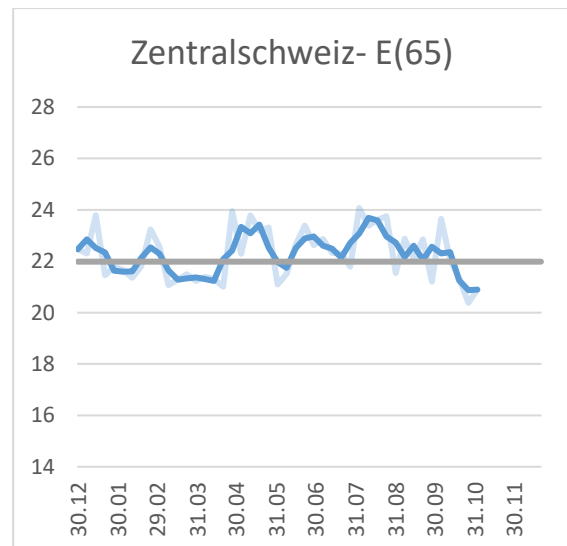
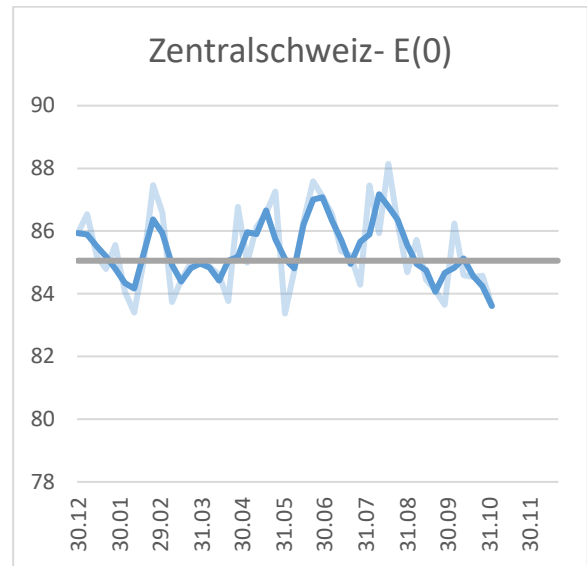
Life expectancies are based on the FSO data by region, age group (5 year intervals) and gender. They are computed based on the permanent resident population at the 31.12.2019.

## Zentralschweiz

### Men



### Women



The light blue represents the weekly values, the dark blue the smoothed values. The grey line represents the life expectancy for the year 2019. E(0) = Life expectancy at birth; E(65) = Life expectancy at the age of 65.

Life expectancies are based on the FSO data by region, age group (5 year intervals) and gender. They are computed based on the permanent resident population at the 31.12.2019.