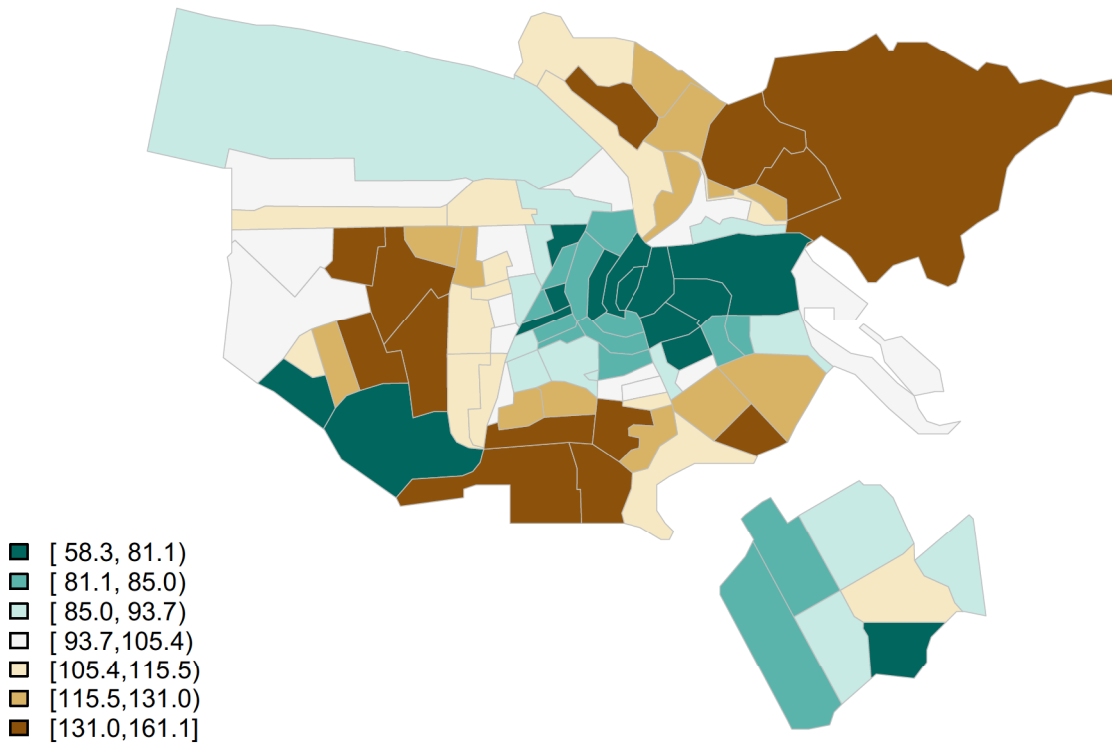
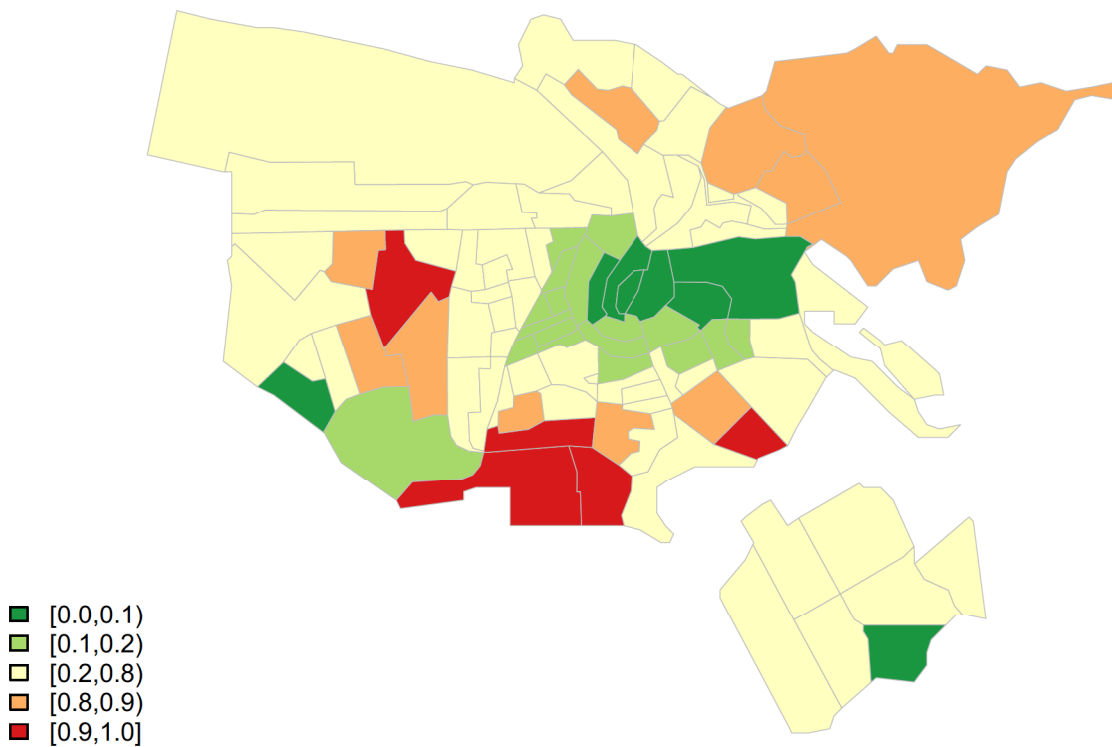


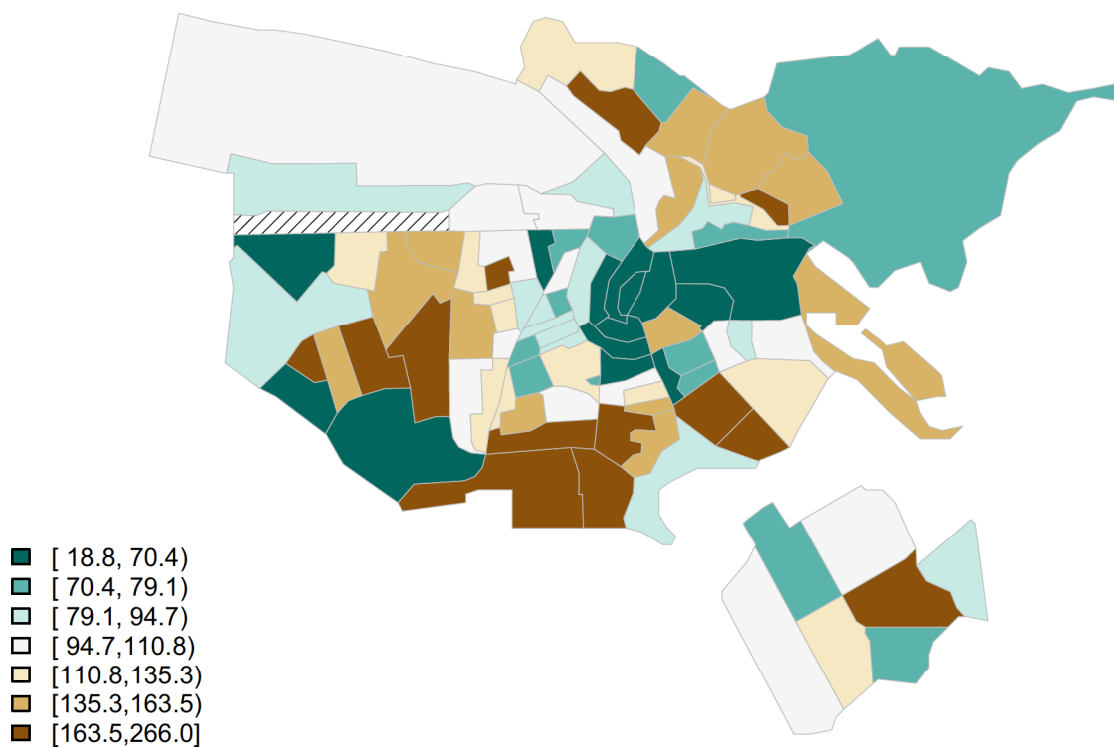
Avoidable mortality, Amsterdam , Males, 1996–2008
Smoothed Standardised Mortality Ratios (sSMR)



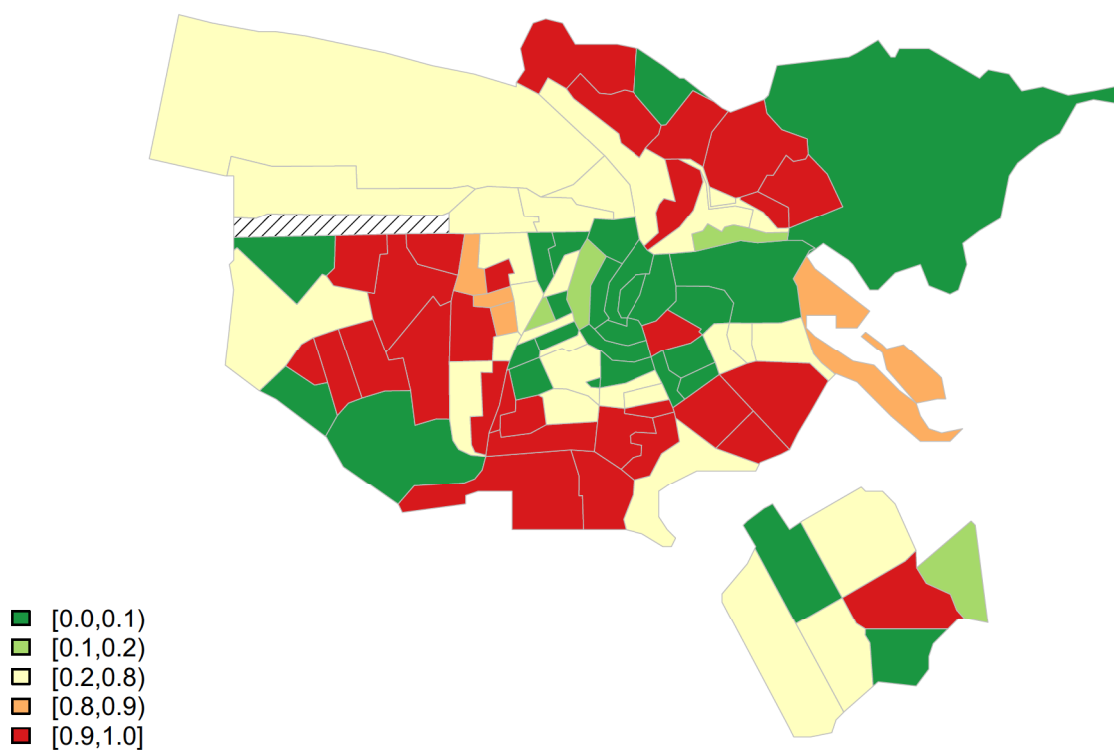
Avoidable mortality, Amsterdam , Males, 1996–2008
Probability that the sSMR is higher than 100



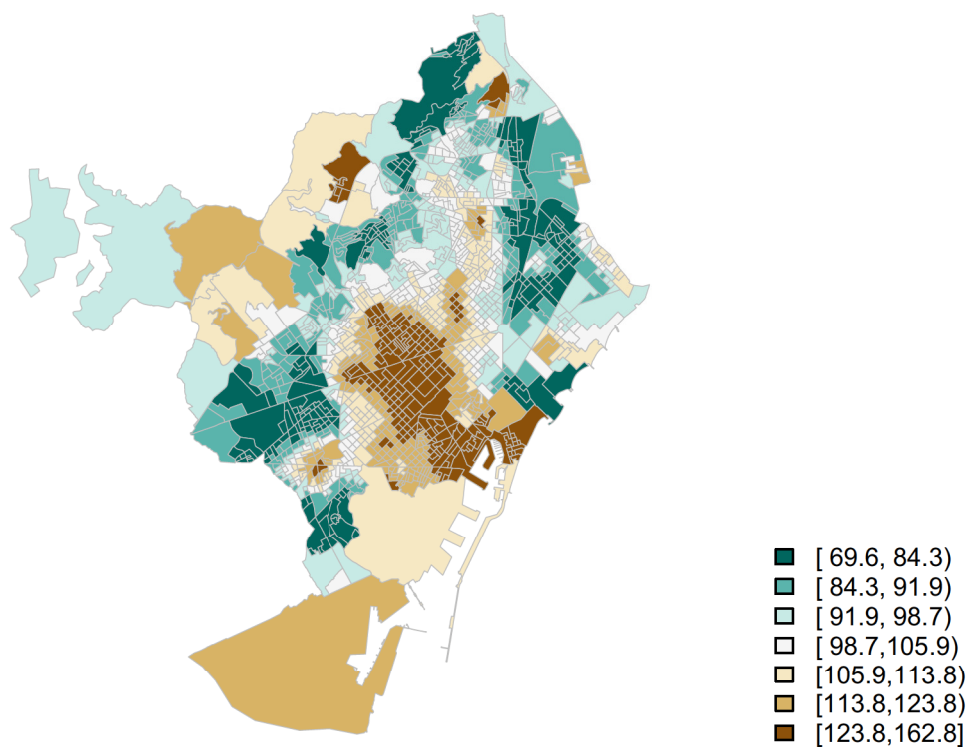
Avoidable mortality, Amsterdam , Females, 1996–2008
Smoothed Standardised Mortality Ratios (sSMR)



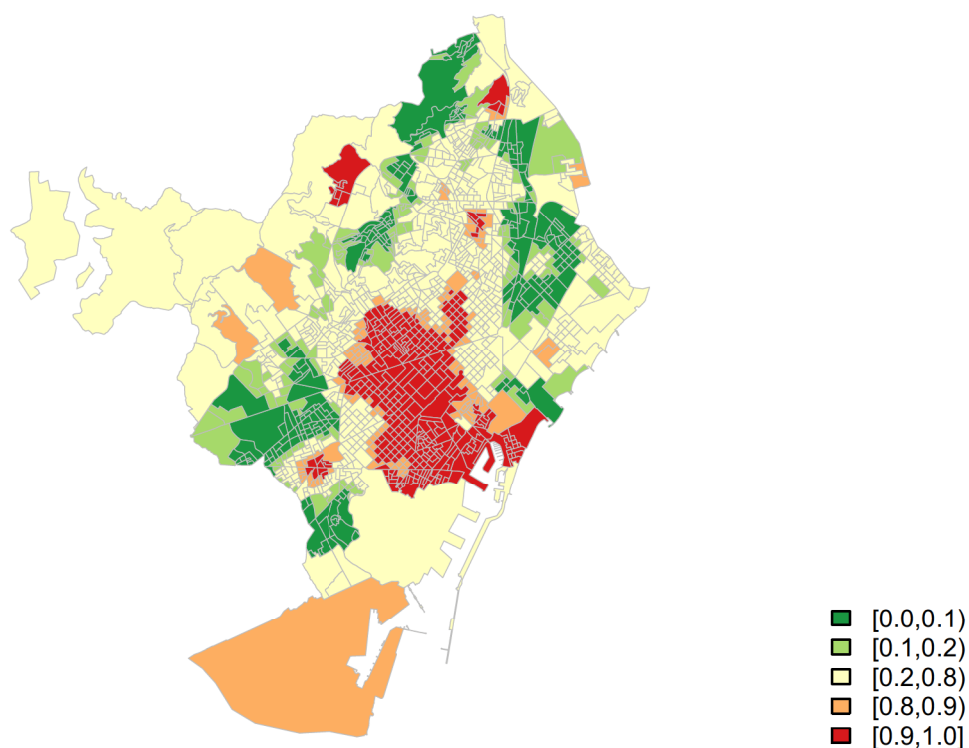
Avoidable mortality, Amsterdam , Females, 1996–2008
Probability that the sSMR is higher than 100



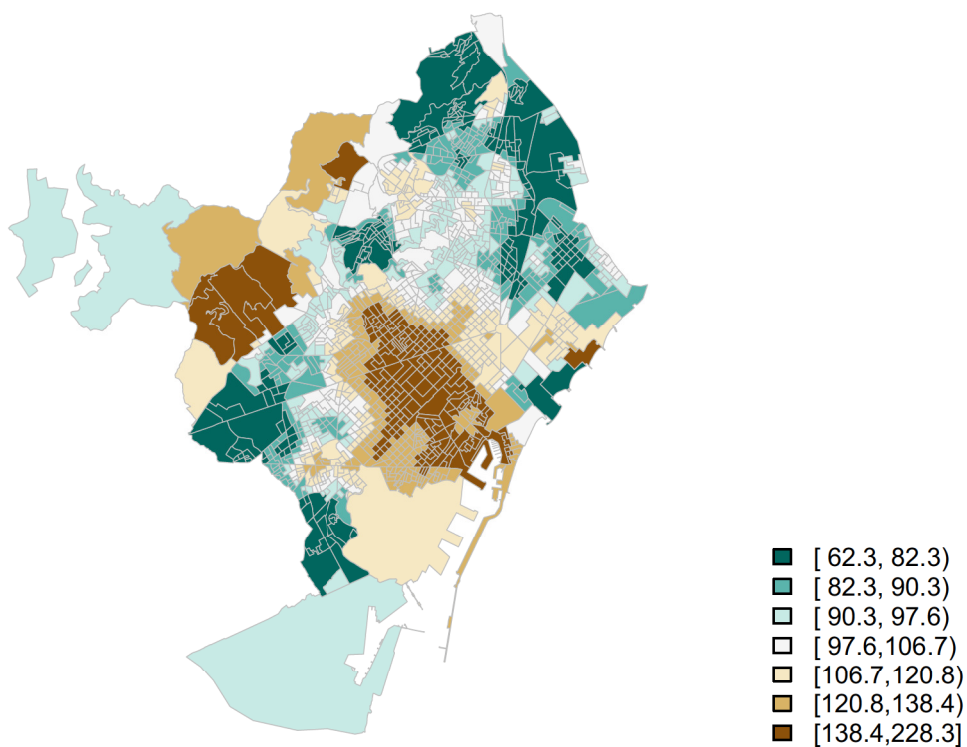
Avoidable mortality, Barcelona , Males, 2000–2008
Smoothed Standardised Mortality Ratios (sSMR)



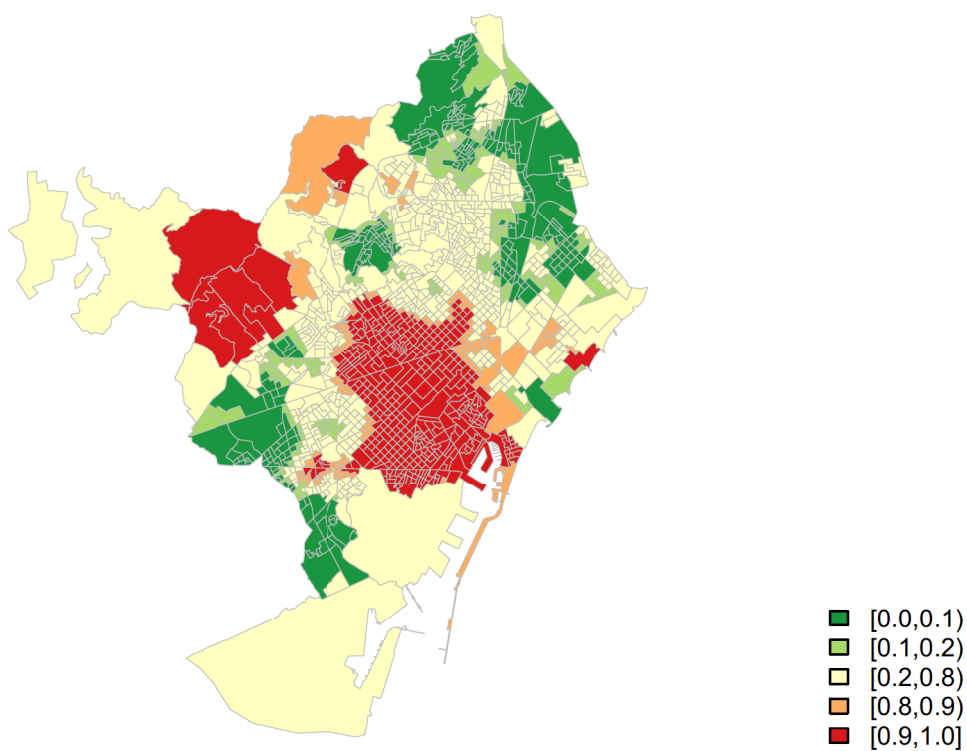
Avoidable mortality, Barcelona , Males, 2000–2008
Probability that the sSMR is higher than 100



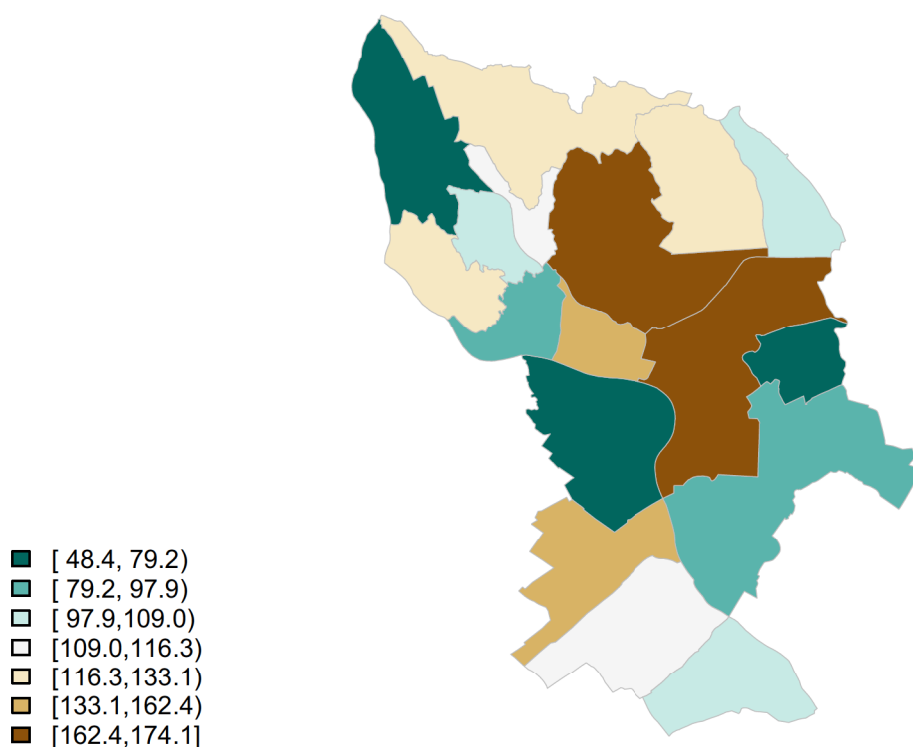
Avoidable mortality, Barcelona , Females, 2000–2008
Smoothed Standardised Mortality Ratios (sSMR)



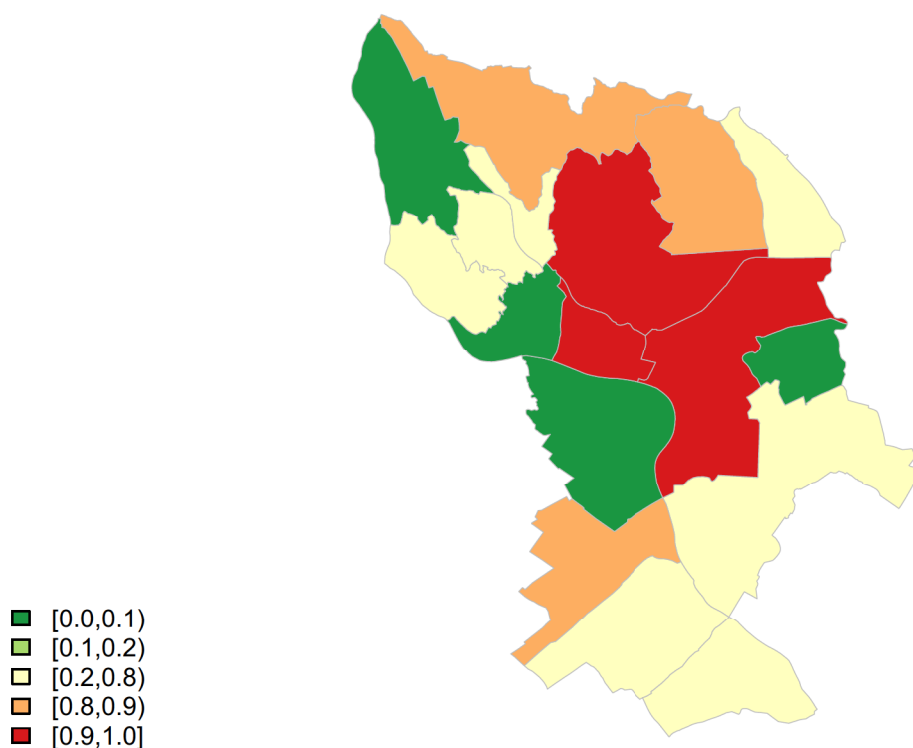
Avoidable mortality, Barcelona , Females, 2000–2008
Probability that the sSMR is higher than 100



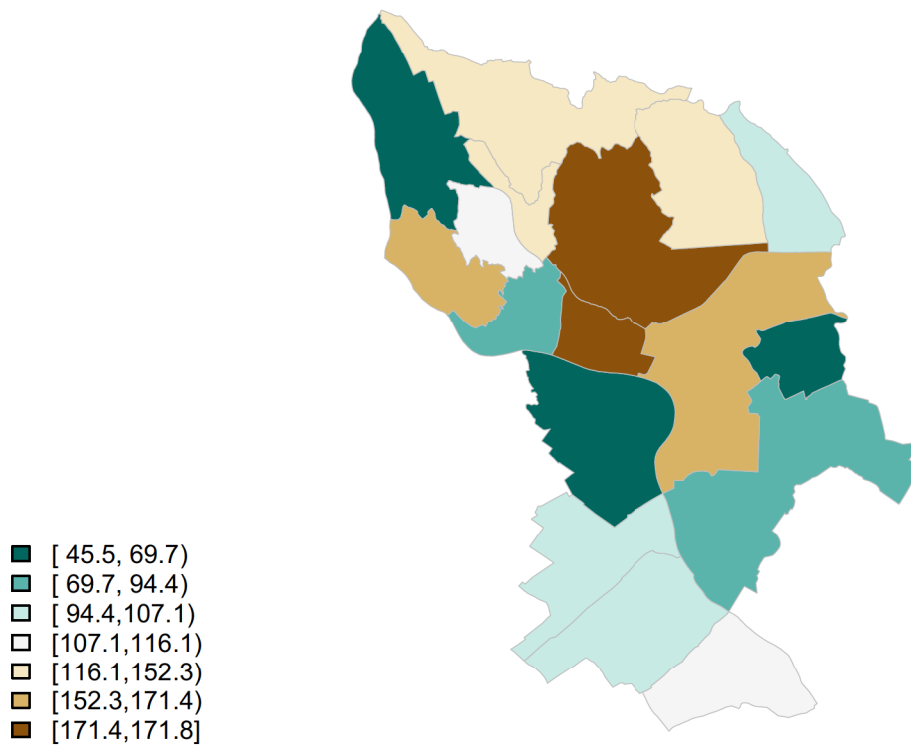
Avoidable mortality, Bratislava , Males, 1996–2008
Smoothed Standardised Mortality Ratios (sSMR)



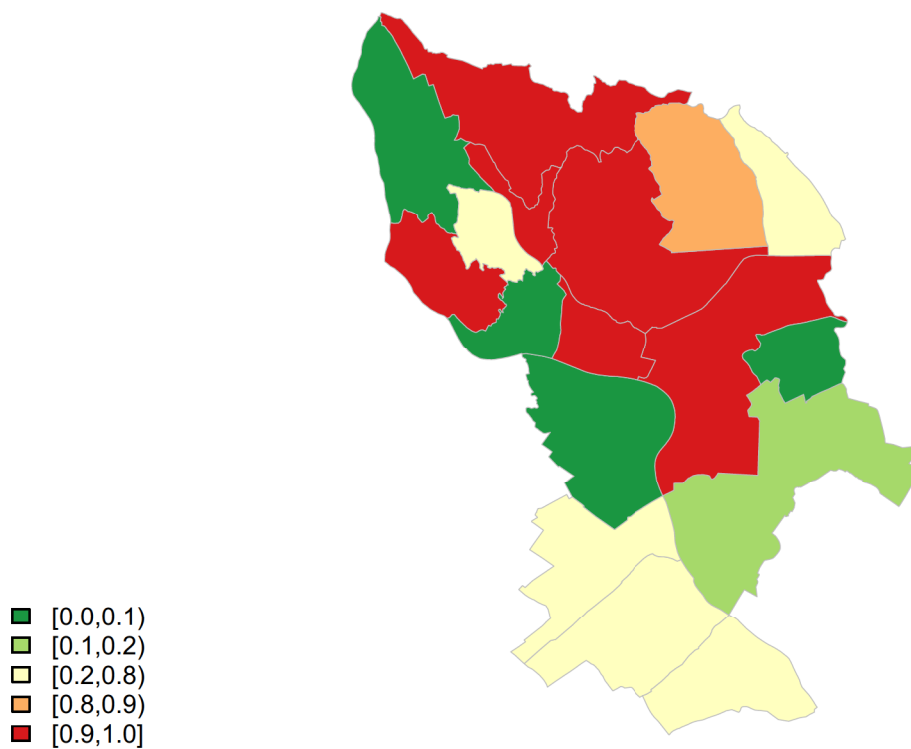
Avoidable mortality, Bratislava , Males, 1996–2008
Probability that the sSMR is higher than 100



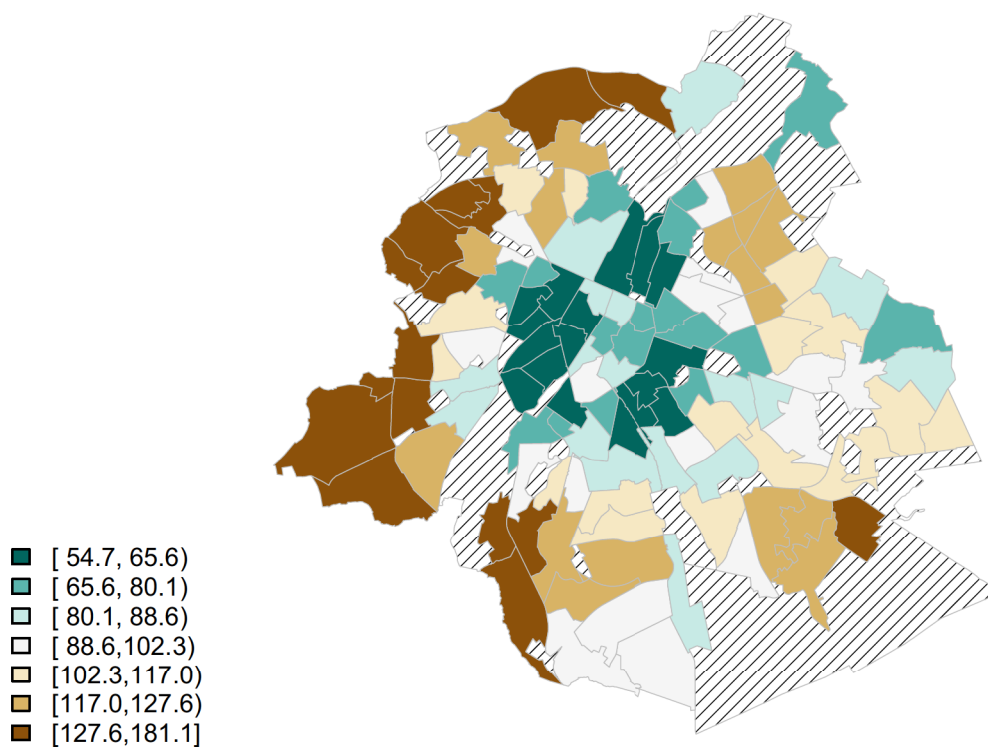
Avoidable mortality, Bratislava , Females, 1996–2008
Smoothed Standardised Mortality Ratios (sSMR)



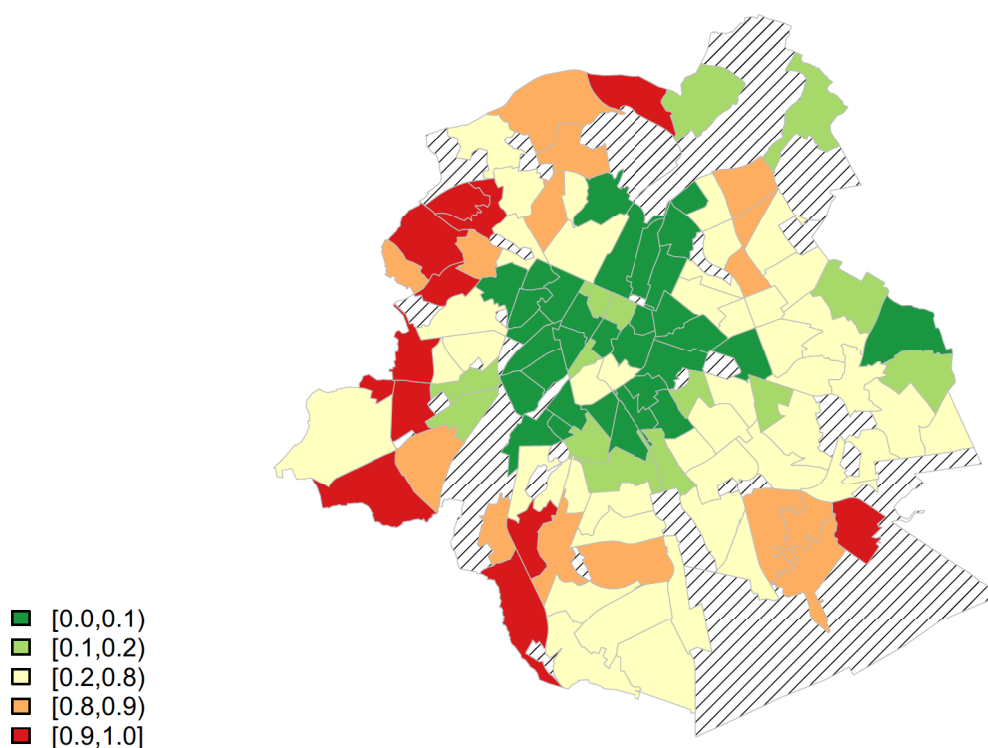
Avoidable mortality, Bratislava , Females, 1996–2008
Probability that the sSMR is higher than 100



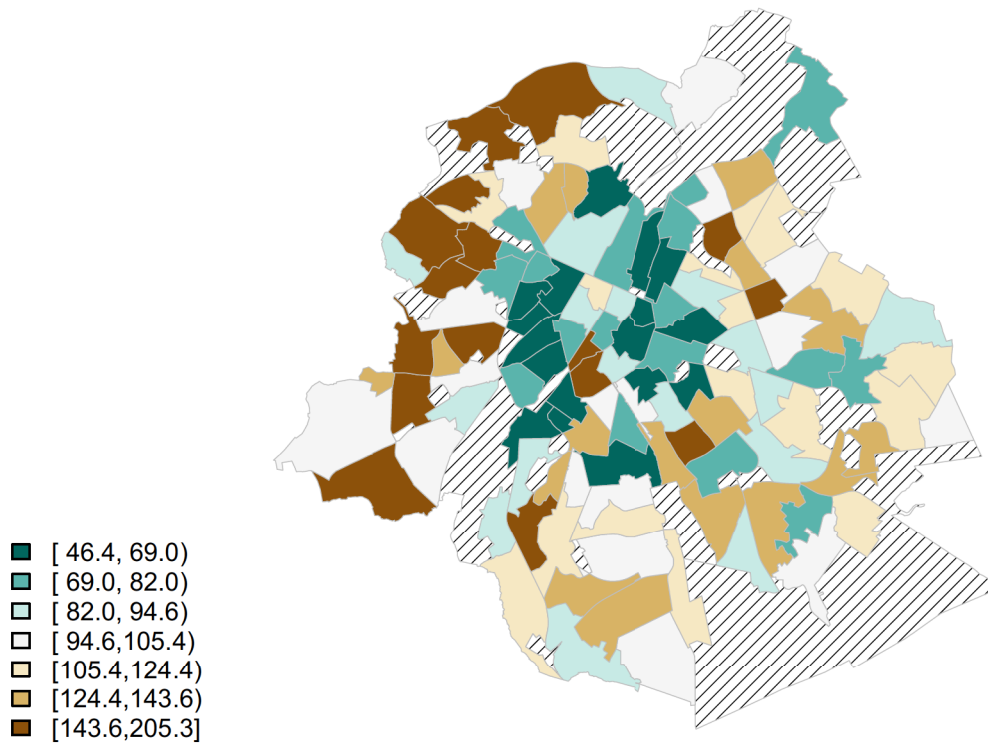
Avoidable mortality, Brussels , Males, 2001–2004
Smoothed Standardised Mortality Ratios (sSMR)



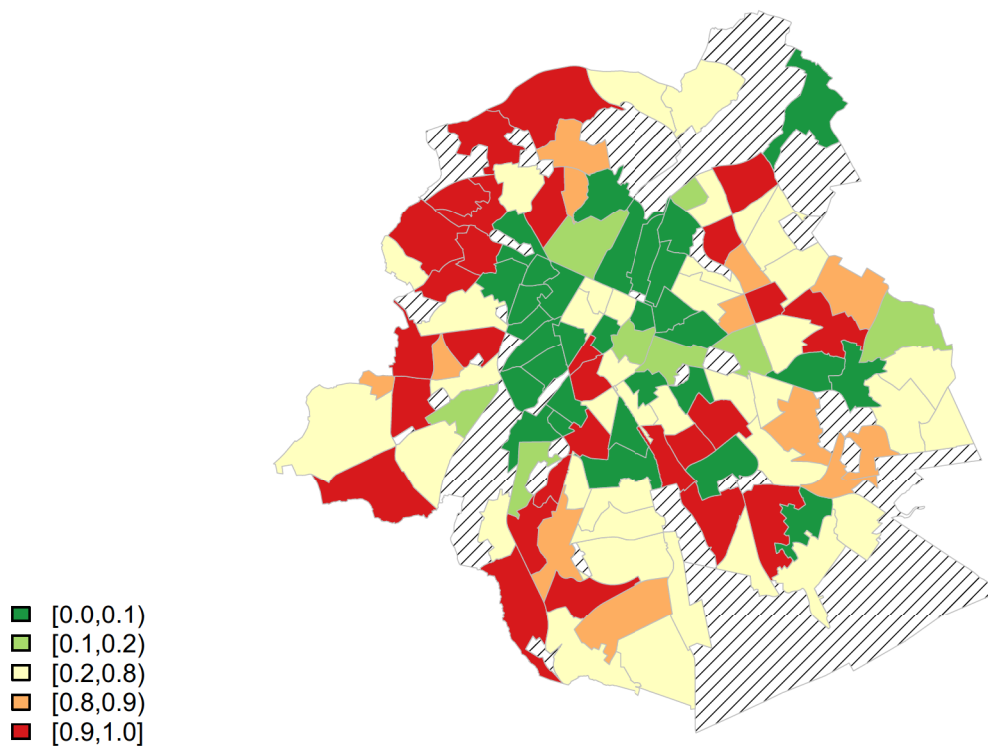
Avoidable mortality, Brussels , Males, 2001–2004
Probability that the sSMR is higher than 100



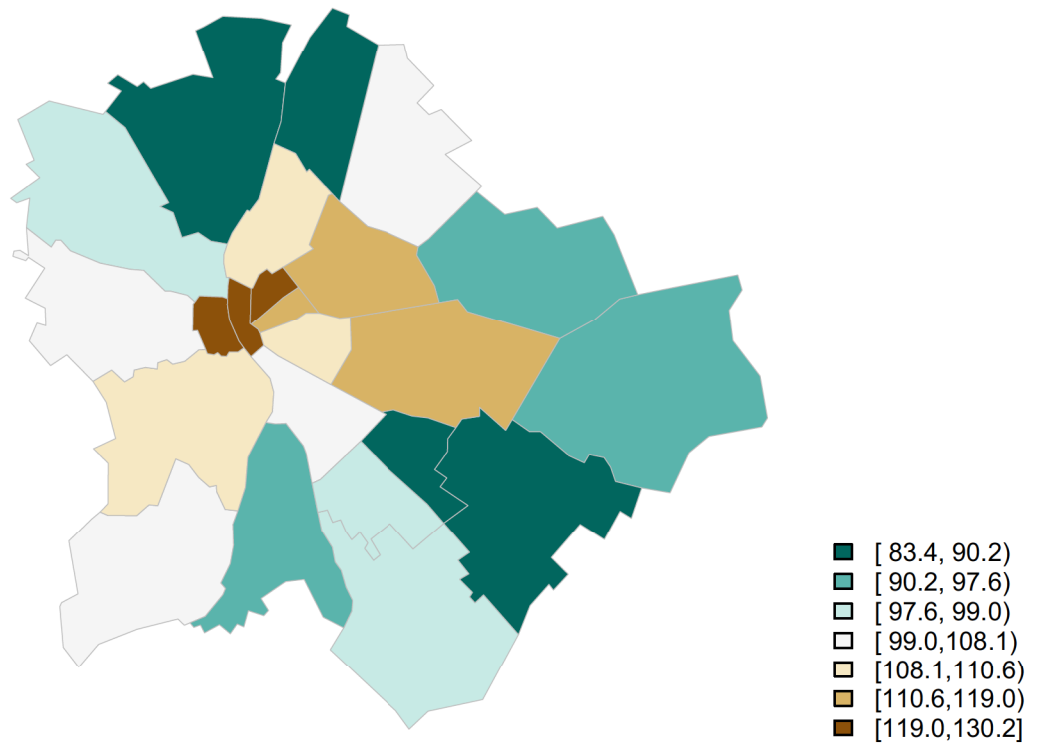
Avoidable mortality, Brussels , Females, 2001–2004
Smoothed Standardised Mortality Ratios (sSMR)



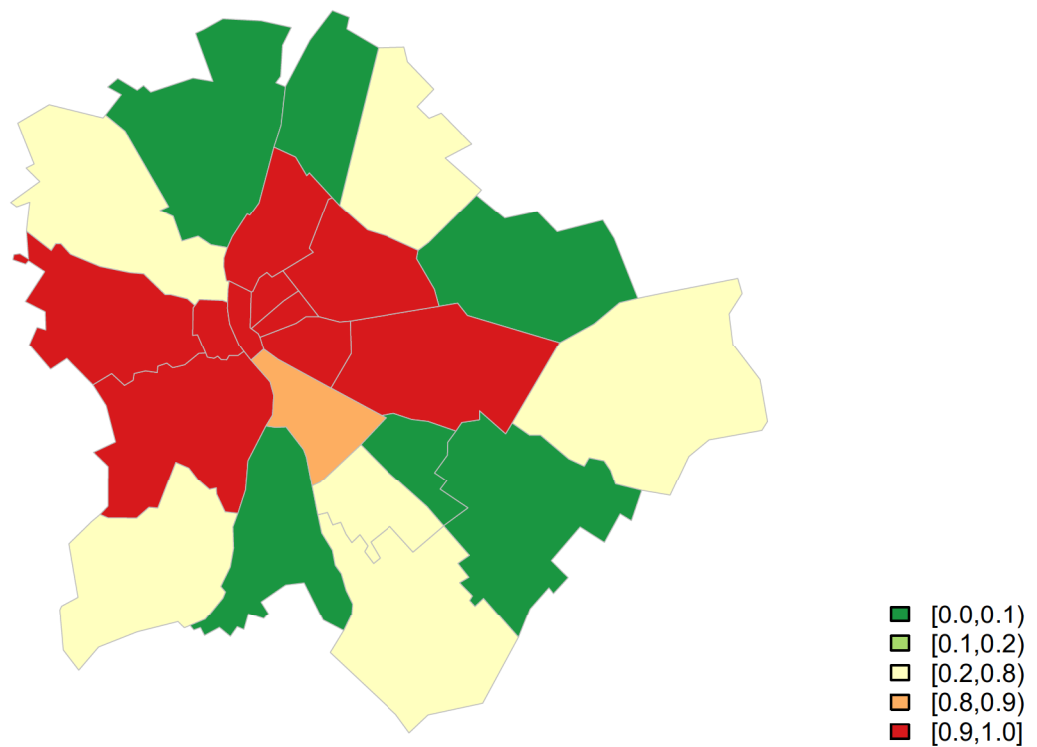
Avoidable mortality, Brussels , Females, 2001–2004
Probability that the sSMR is higher than 100



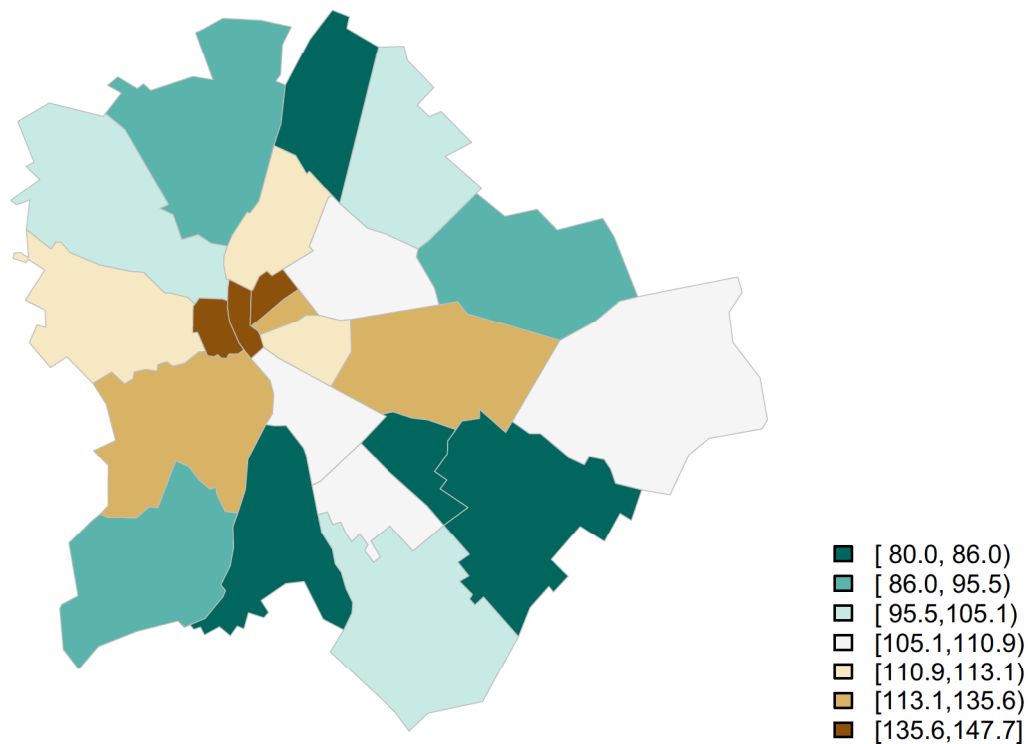
Avoidable mortality, Budapest , Males, 2001–2008
Smoothed Standardised Mortality Ratios (sSMR)



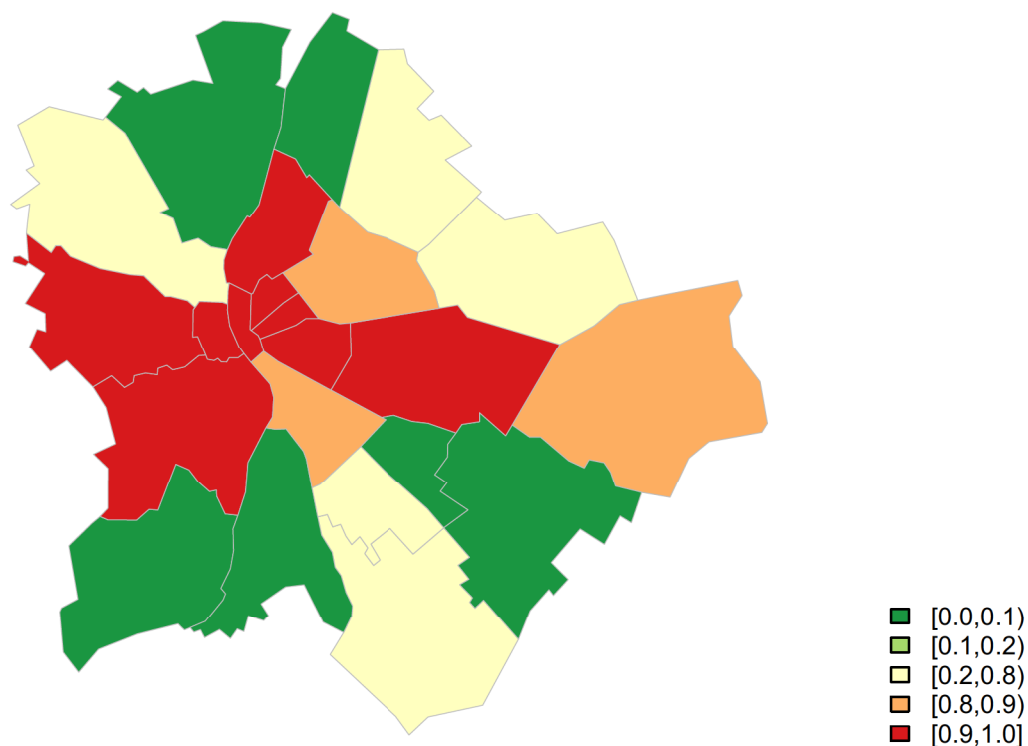
Avoidable mortality, Budapest , Males, 2001–2008
Probability that the sSMR is higher than 100



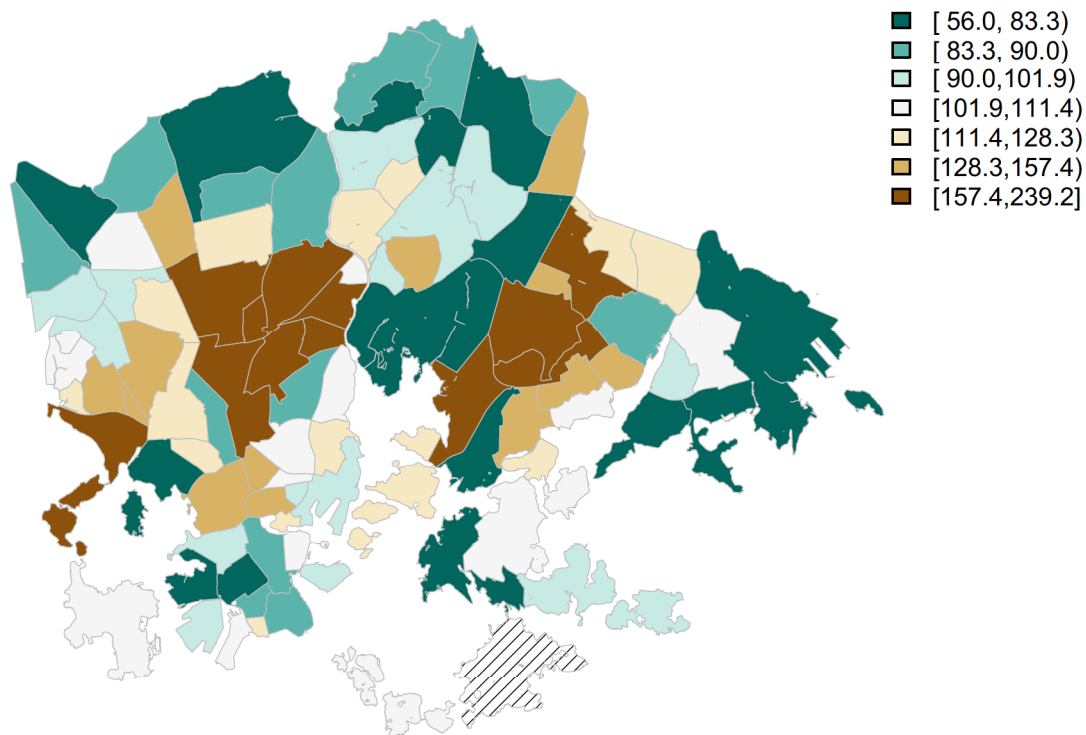
Avoidable mortality, Budapest , Females, 2001–2008
Smoothed Standardised Mortality Ratios (sSMR)



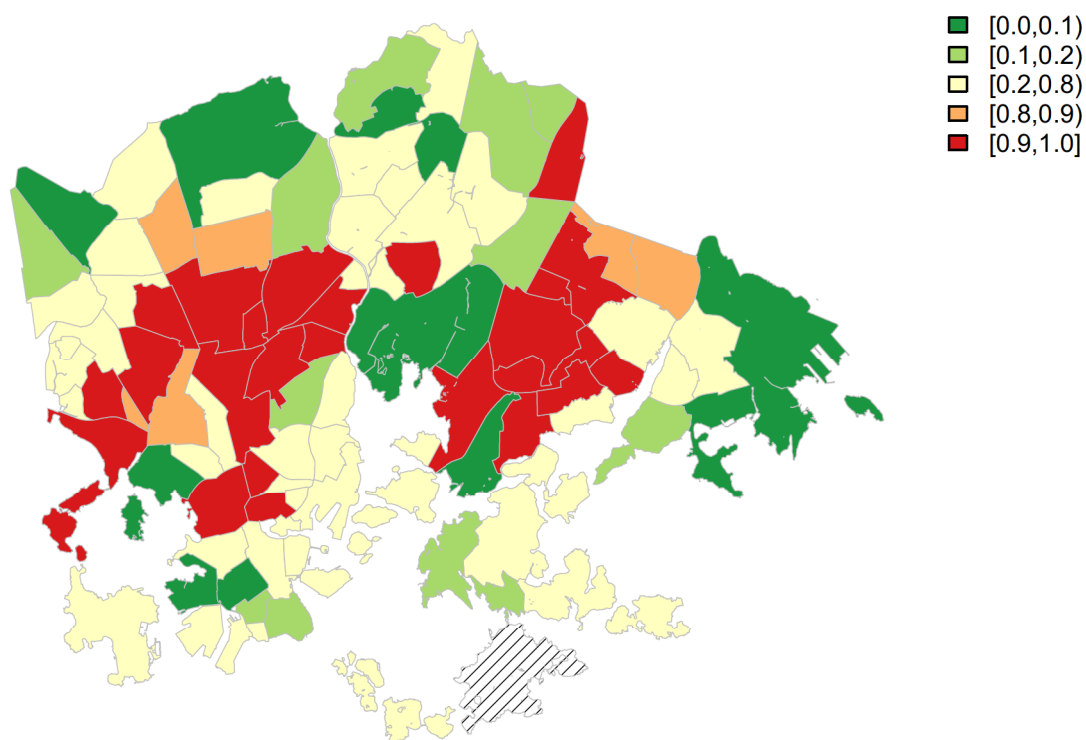
Avoidable mortality, Budapest , Females, 2001–2008
Probability that the sSMR is higher than 100



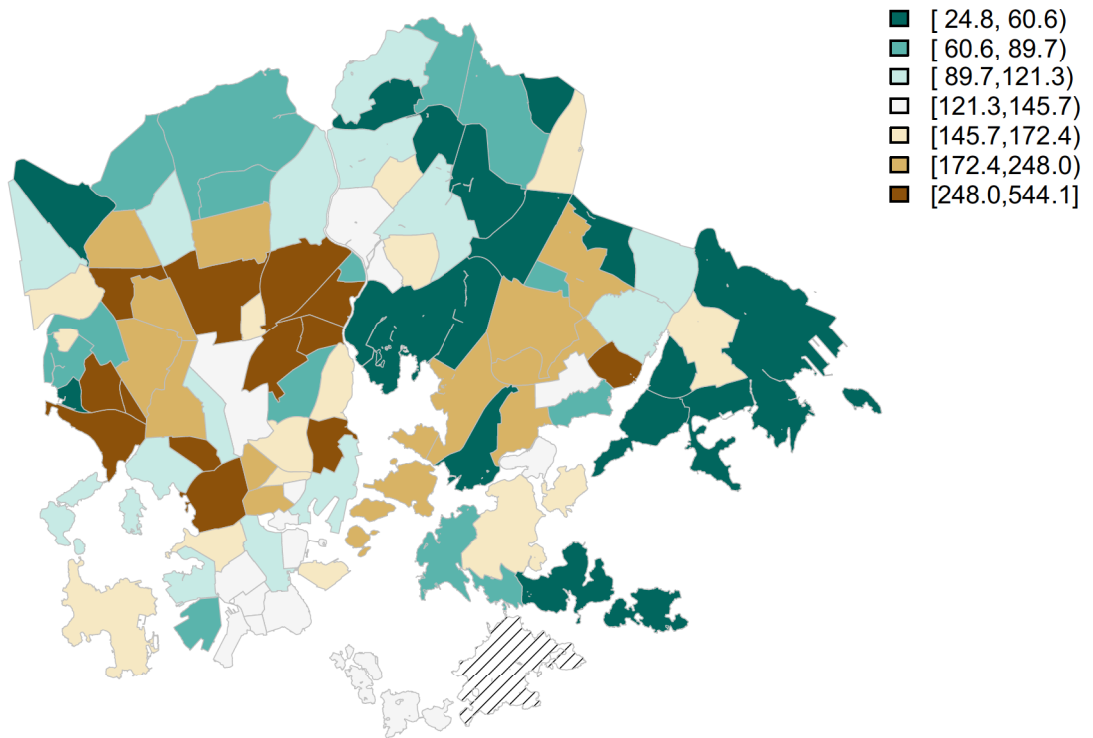
Avoidable mortality, Helsinki , Males, 2000–2009 **Smoothed Standardised Mortality Ratios (sSMR)**



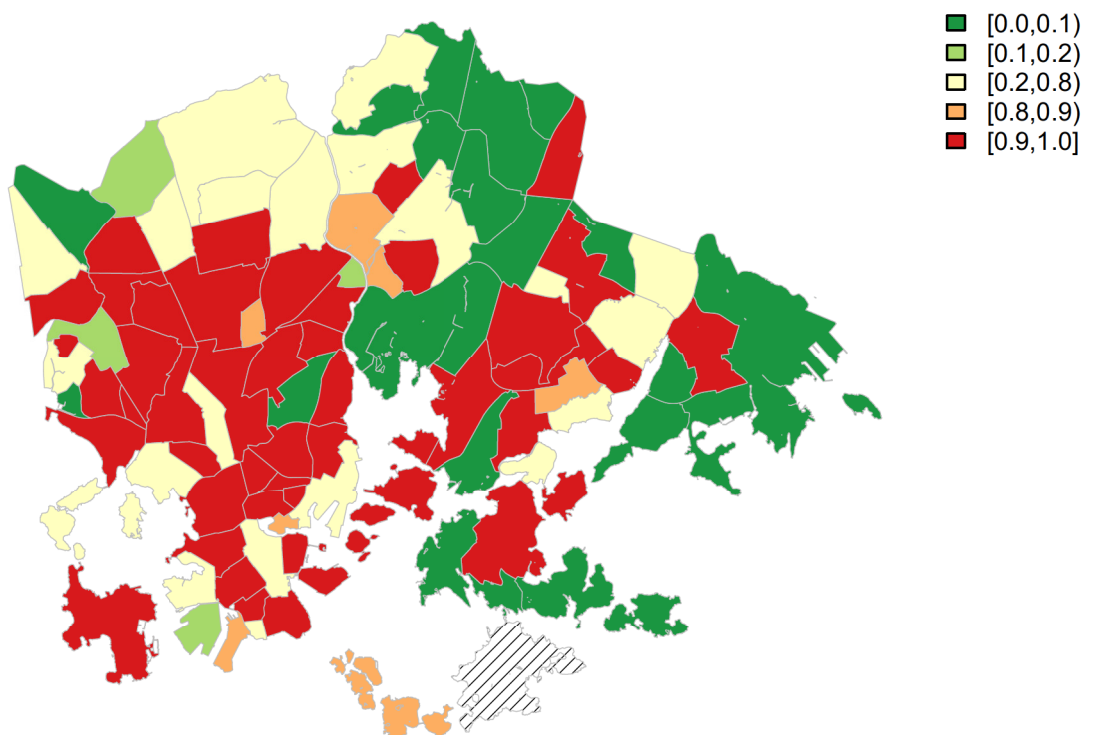
Avoidable mortality, Helsinki , Males, 2000–2009 **Probability that the sSMR is higher than 100**



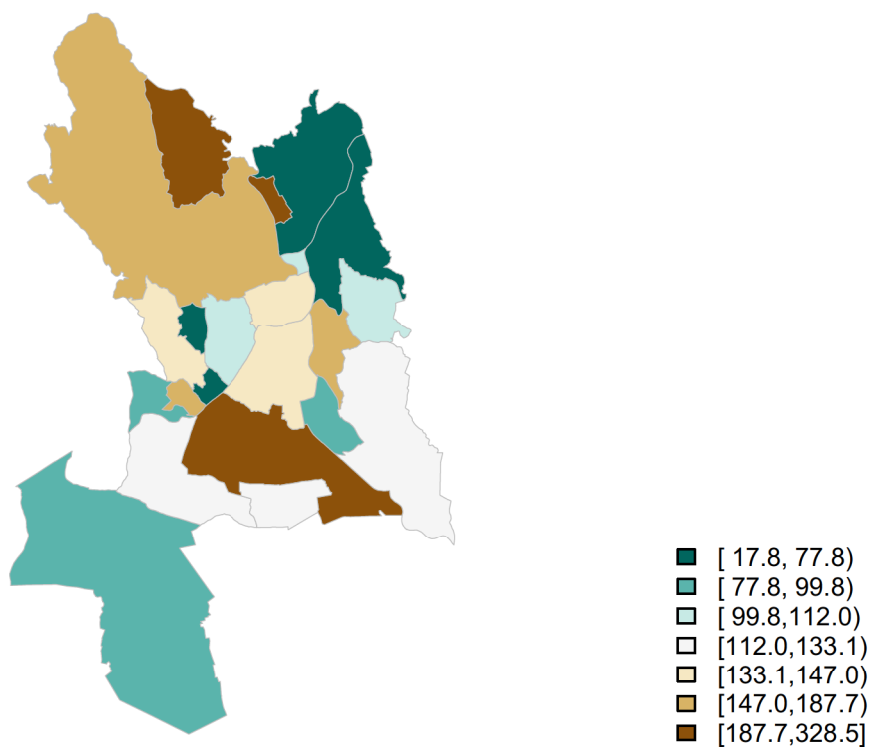
Avoidable mortality, Helsinki , Females, 2000–2009
Smoothed Standardised Mortality Ratios (sSMR)



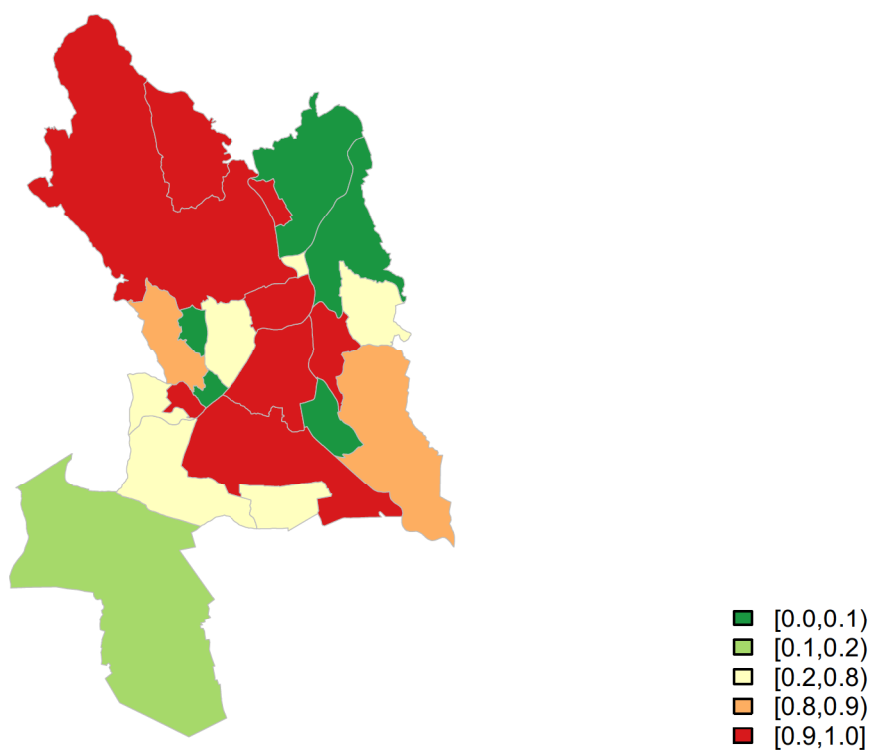
Avoidable mortality, Helsinki , Females, 2000–2009
Probability that the sSMR is higher than 100



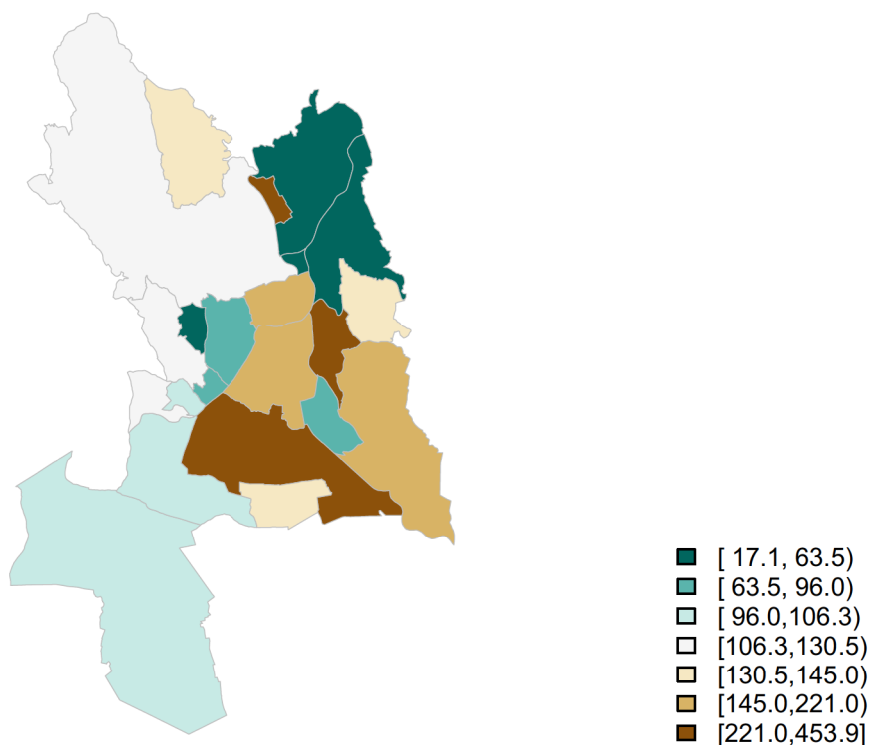
Avoidable mortality, Kosice , Males, 1996–2008
Smoothed Standardised Mortality Ratios (sSMR)



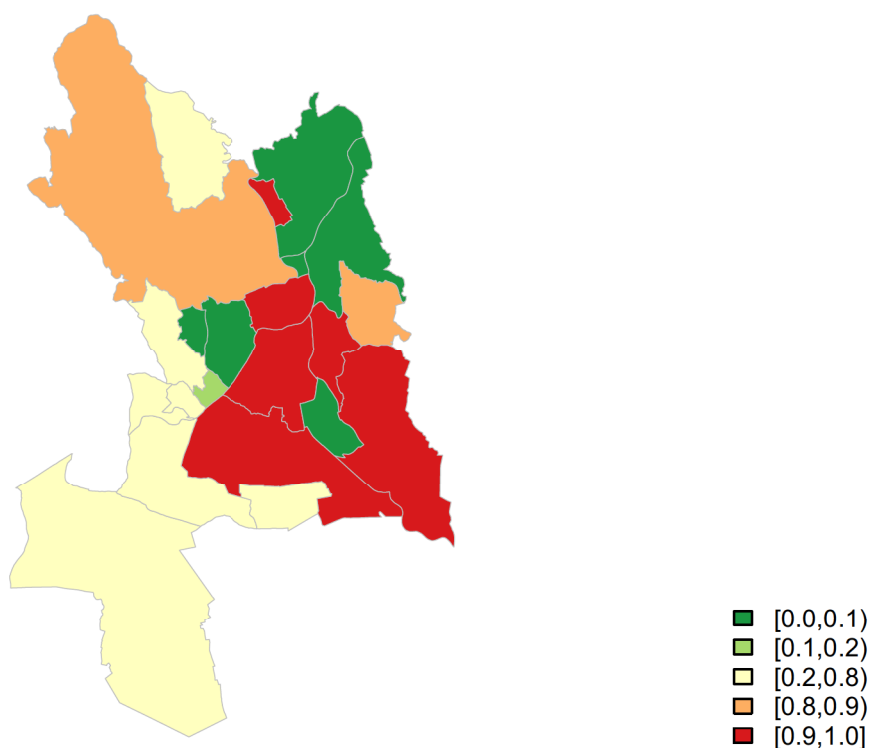
Avoidable mortality, Kosice , Males, 1996–2008
Probability that the sSMR is higher than 100



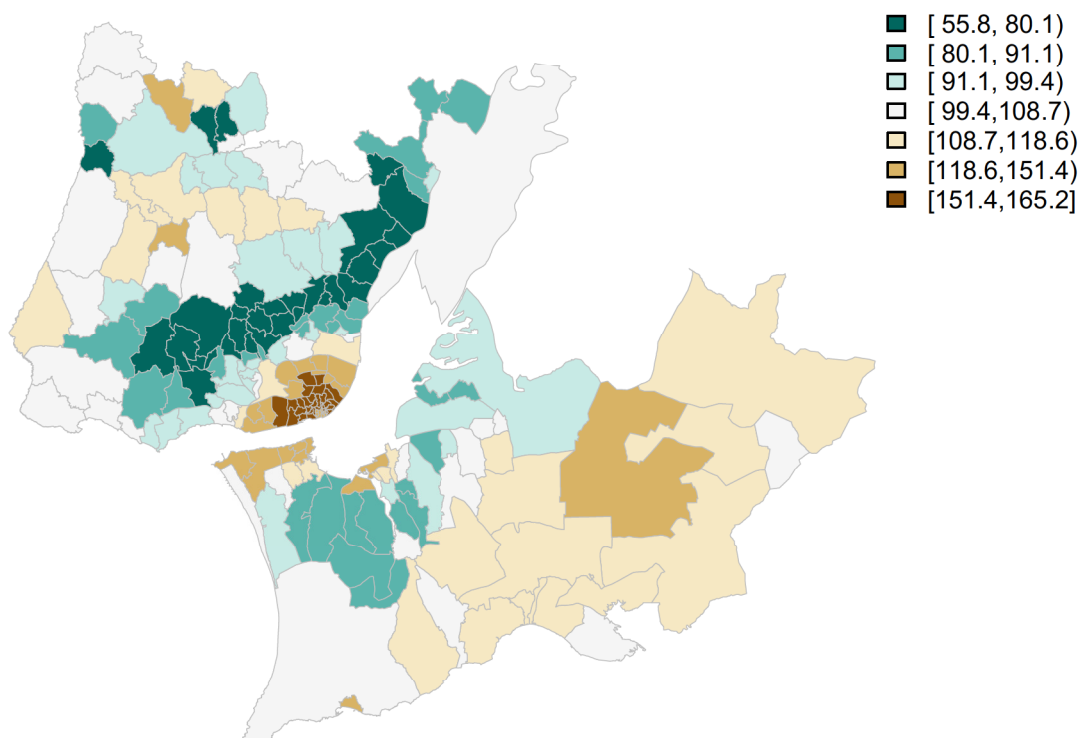
Avoidable mortality, Kosice , Females, 1996–2008
Smoothed Standardised Mortality Ratios (sSMR)



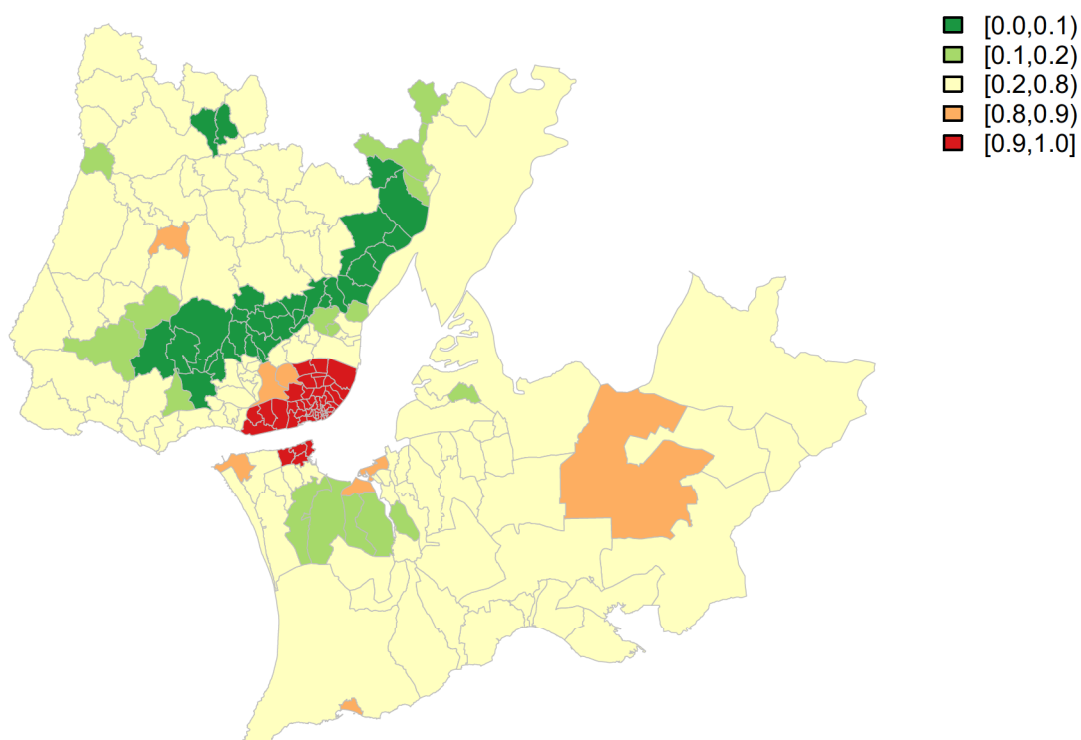
Avoidable mortality, Kosice , Females, 1996–2008
Probability that the sSMR is higher than 100



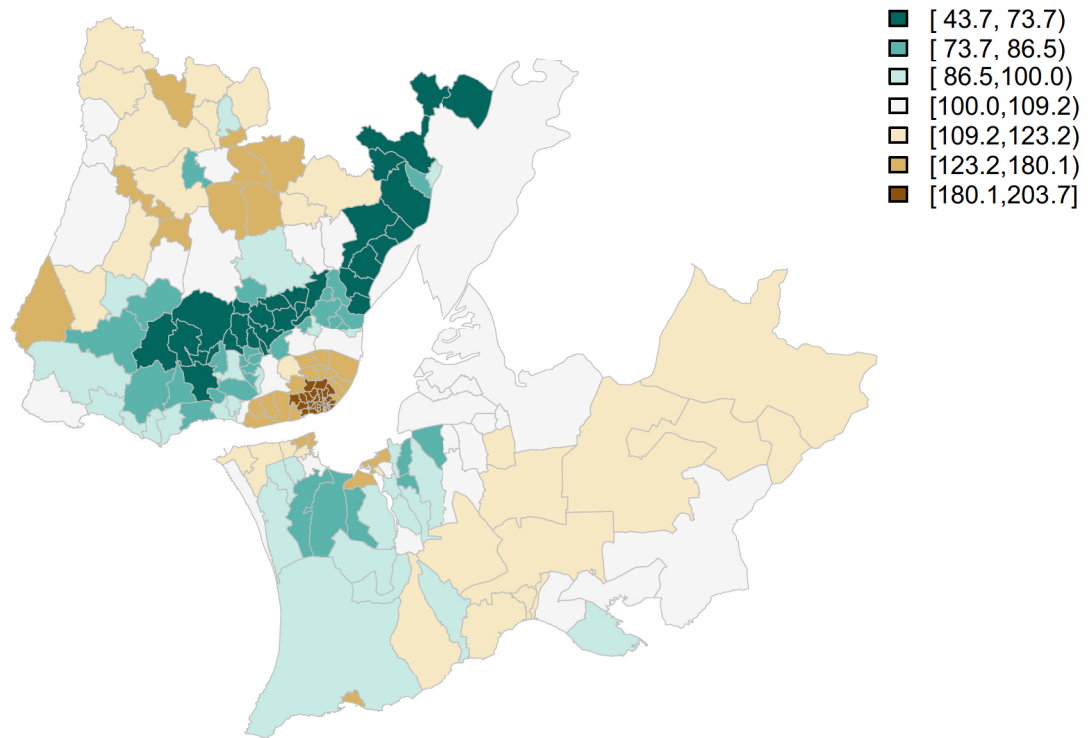
Avoidable mortality, Lisbon , Males, 1995–2008
Smoothed Standardised Mortality Ratios (sSMR)



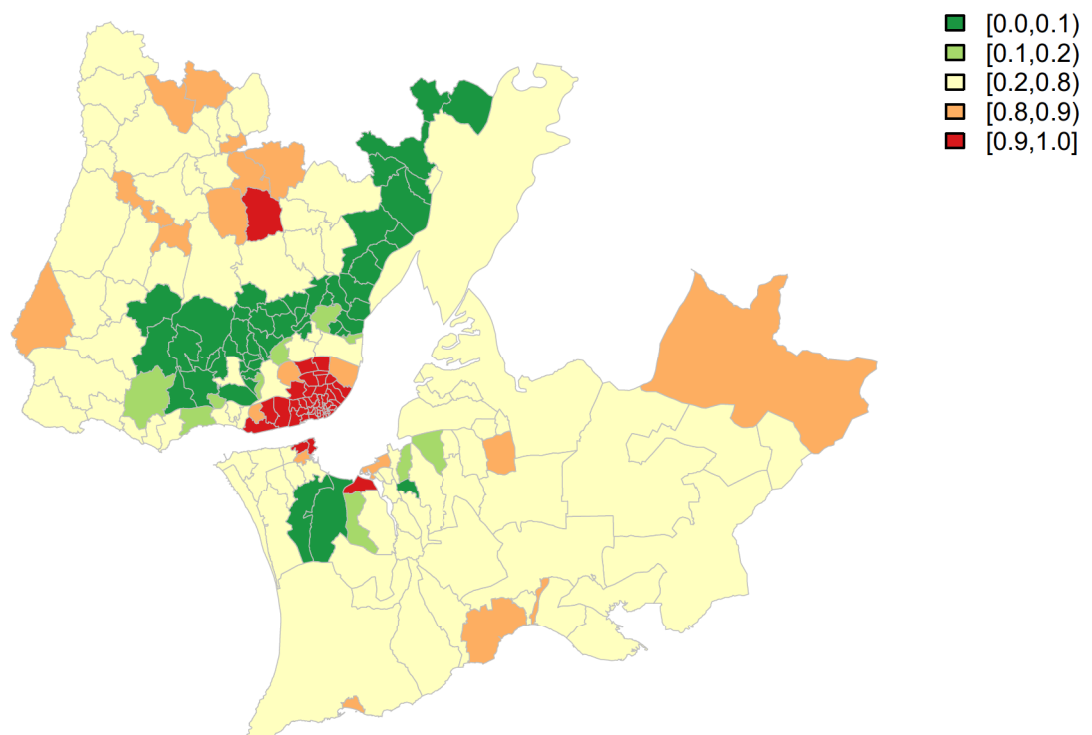
Avoidable mortality, Lisbon , Males, 1995–2008
Probability that the sSMR is higher than 100



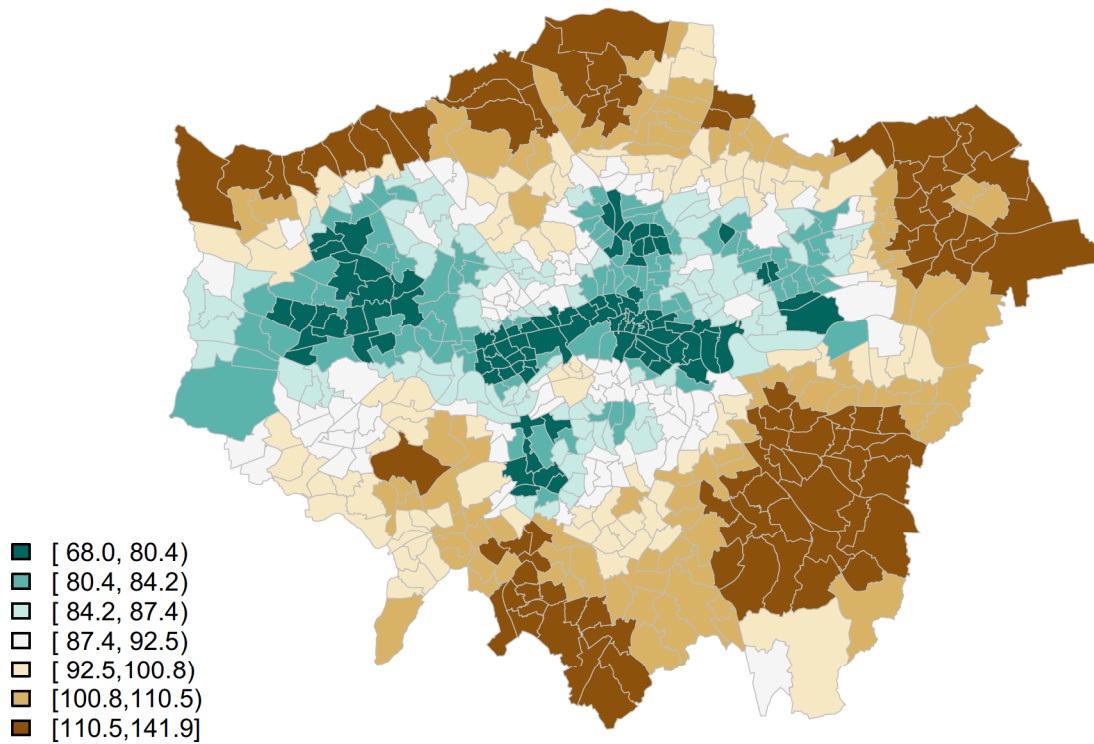
Avoidable mortality, Lisbon , Females, 1995–2008
Smoothed Standardised Mortality Ratios (sSMR)



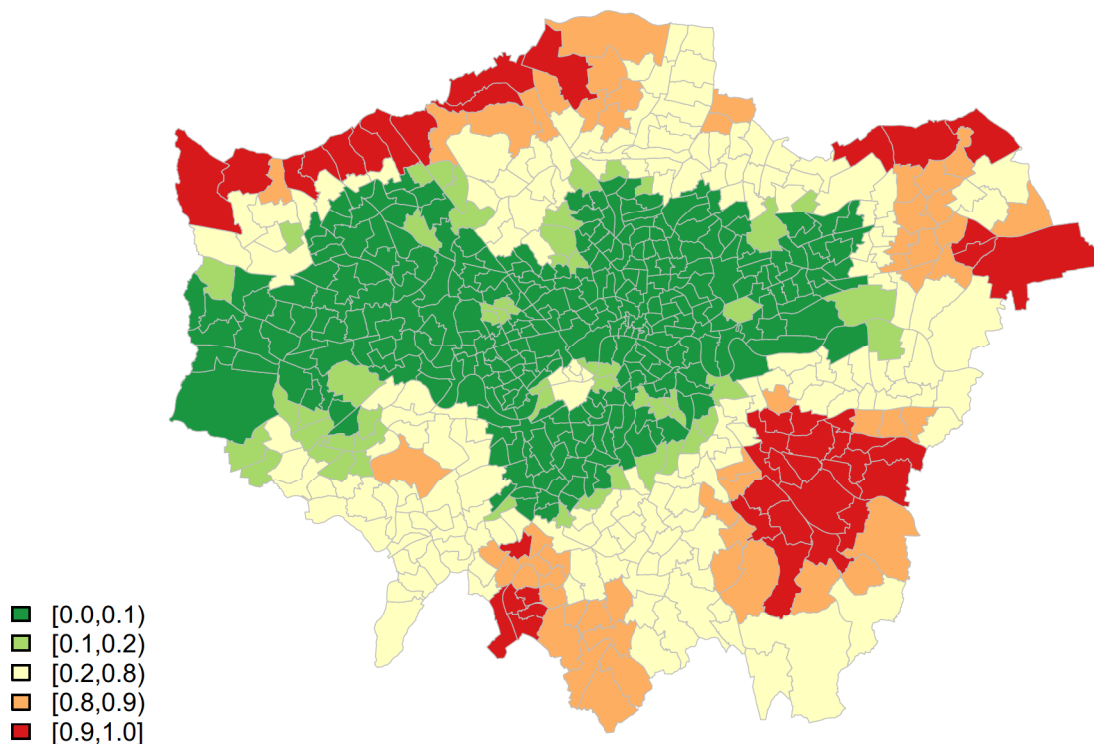
Avoidable mortality, Lisbon , Females, 1995–2008
Probability that the sSMR is higher than 100



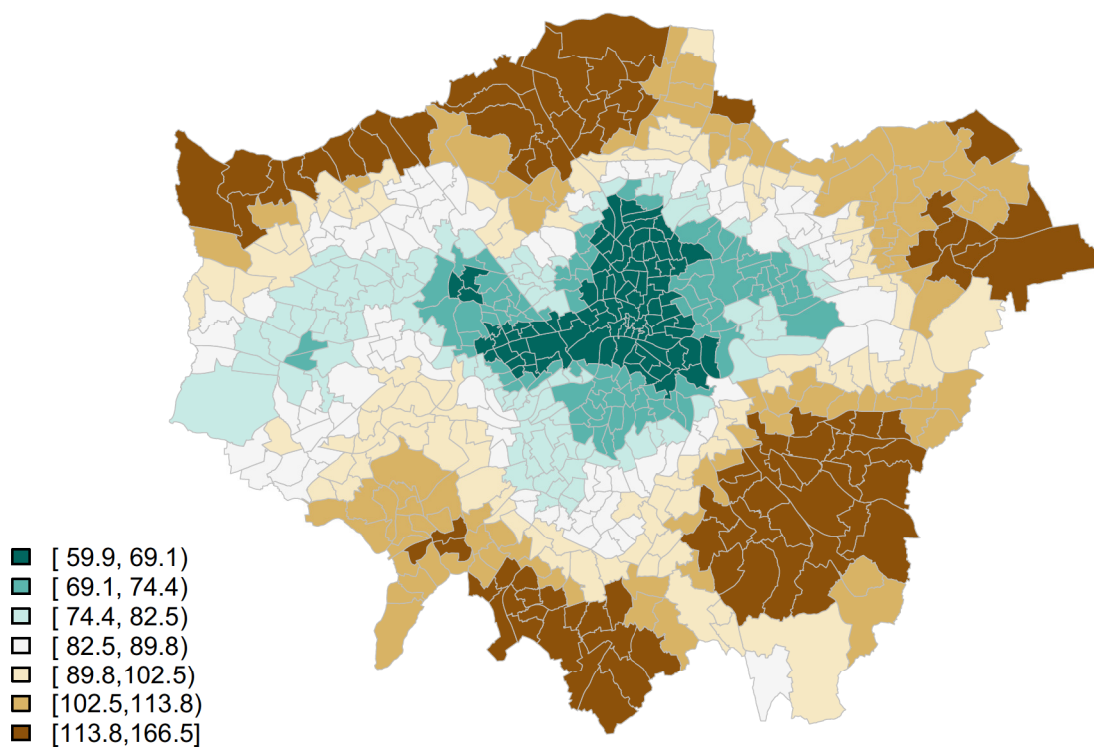
Avoidable mortality, London , Males, 1995–2008
Smoothed Standardised Mortality Ratios (sSMR)



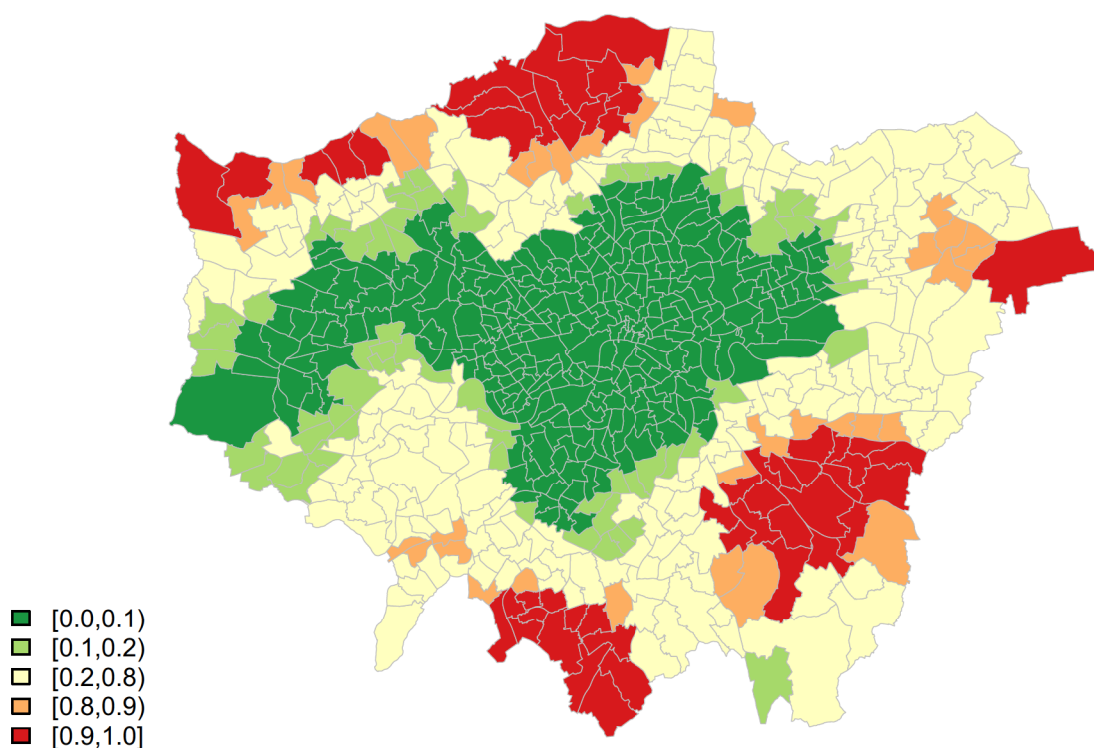
Avoidable mortality, London , Males, 1995–2008
Probability that the sSMR is higher than 100



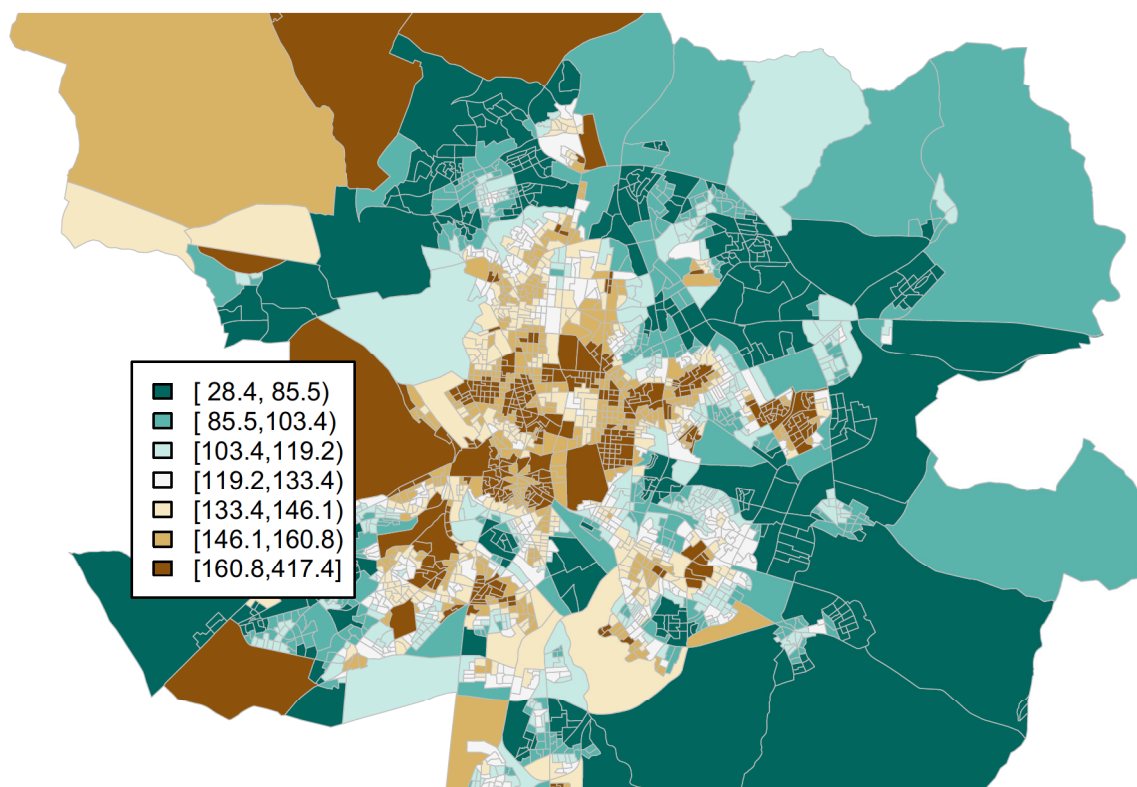
Avoidable mortality, London , Females, 1995–2008
Smoothed Standardised Mortality Ratios (sSMR)



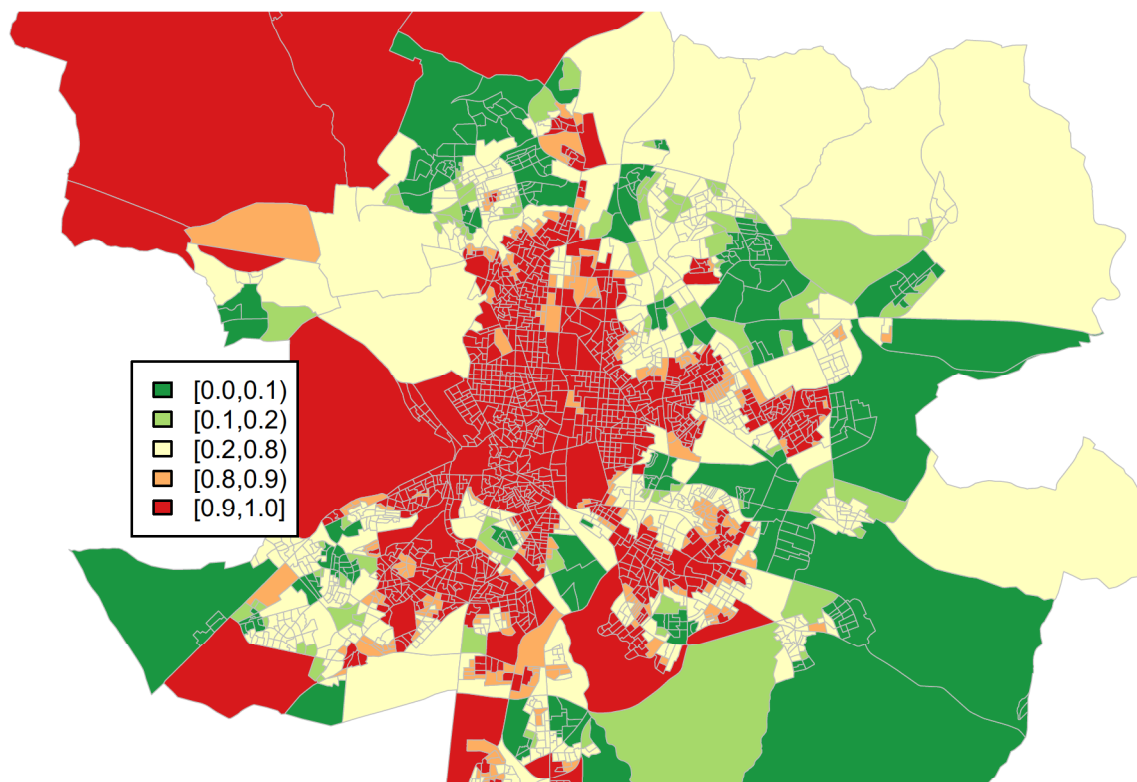
Avoidable mortality, London , Females, 1995–2008
Probability that the sSMR is higher than 100



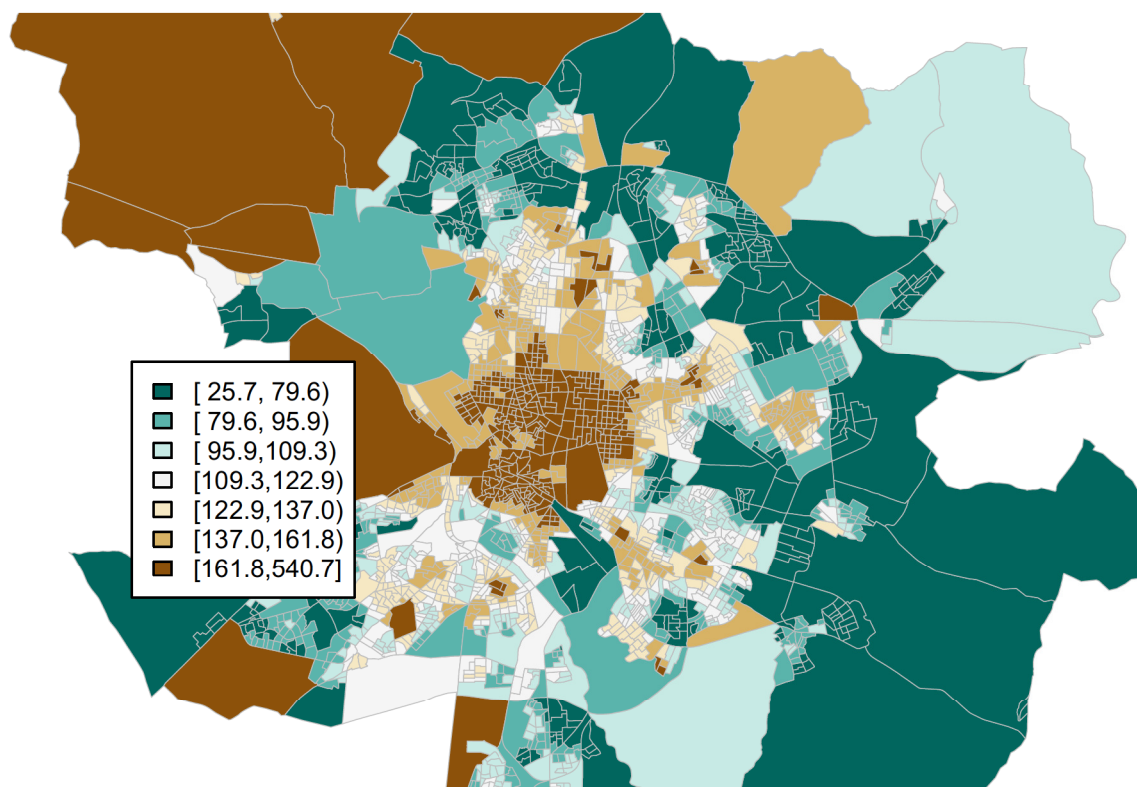
Avoidable mortality, Madrid , Males, 1995–2007
Smoothed Standardised Mortality Ratios (sSMR)



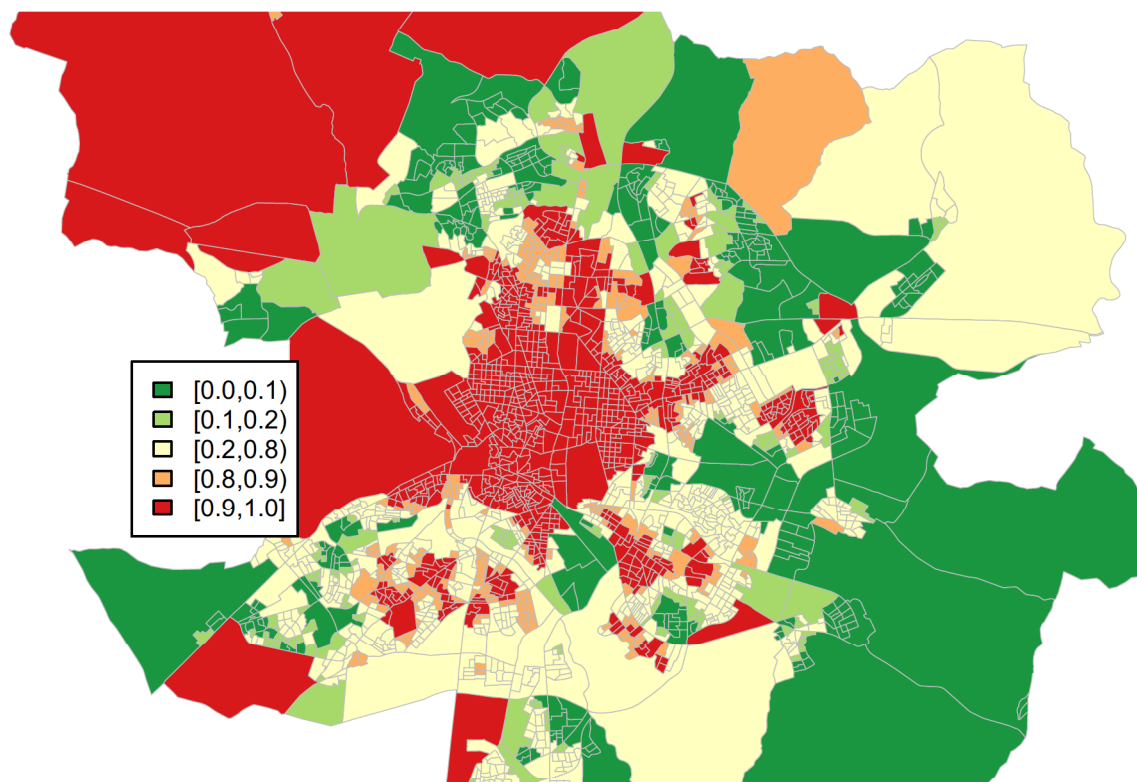
Avoidable mortality, Madrid , Males, 1995–2007
Probability that the sSMR is higher than 100



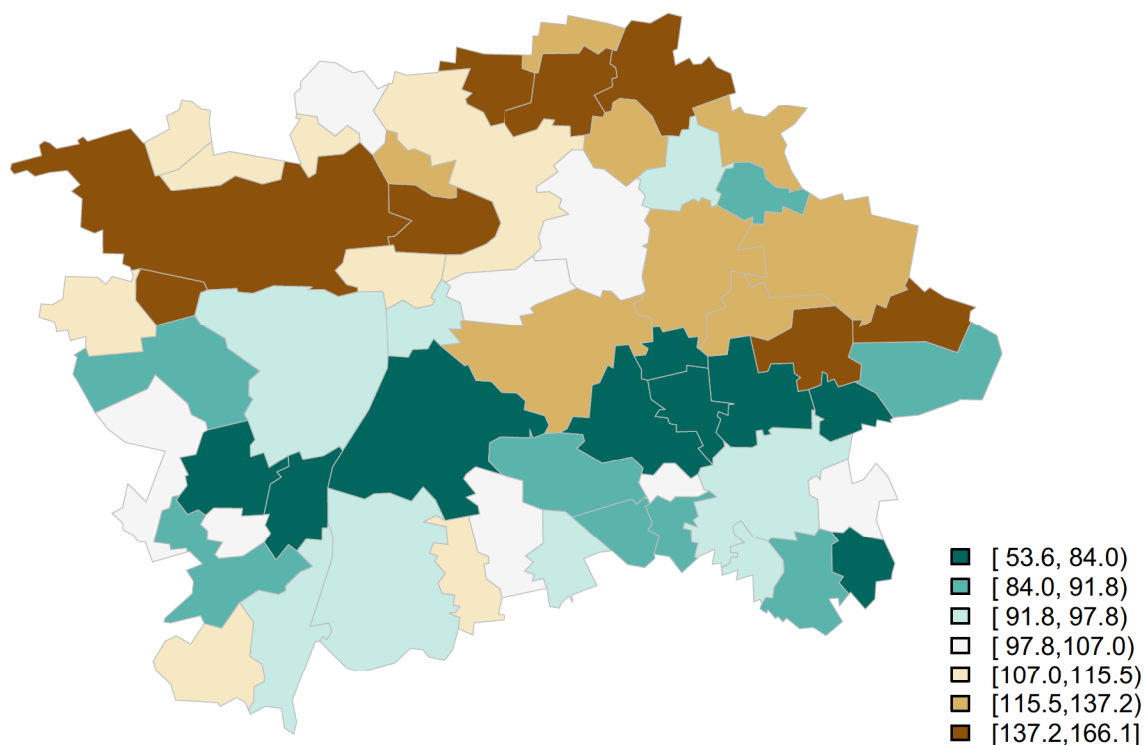
Avoidable mortality, Madrid , Females, 1995–2007
Smoothed Standardised Mortality Ratios (sSMR)



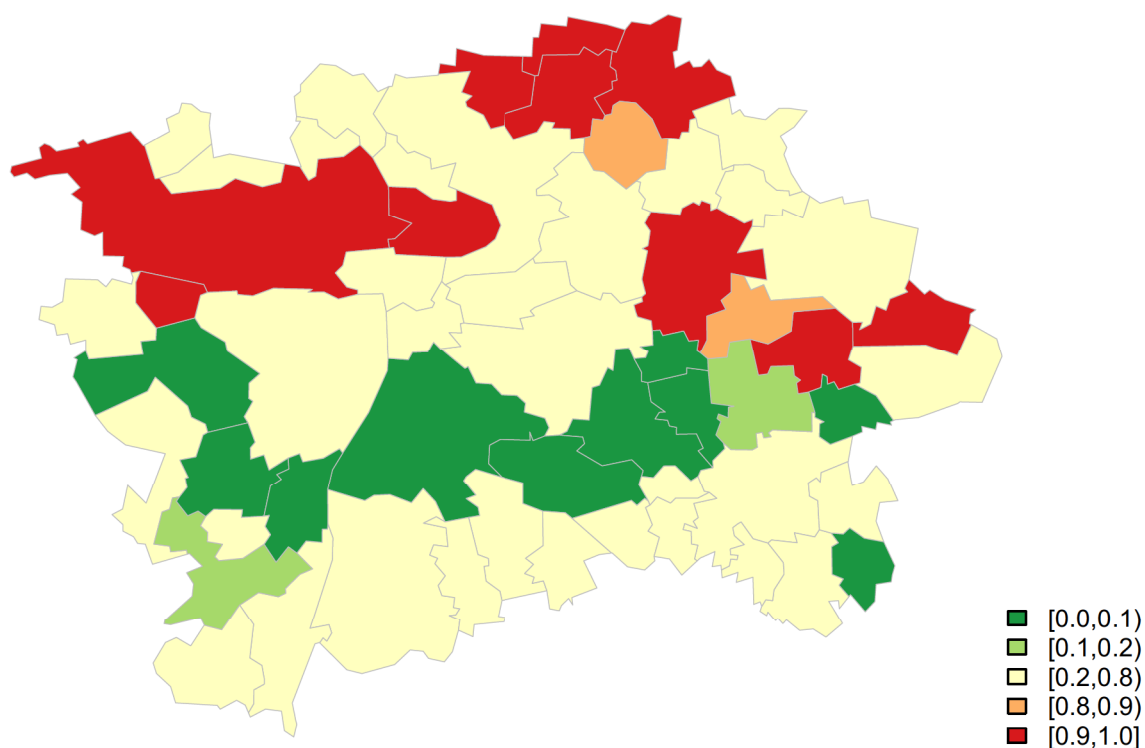
Avoidable mortality, Madrid , Females, 1995–2007
Probability that the sSMR is higher than 100



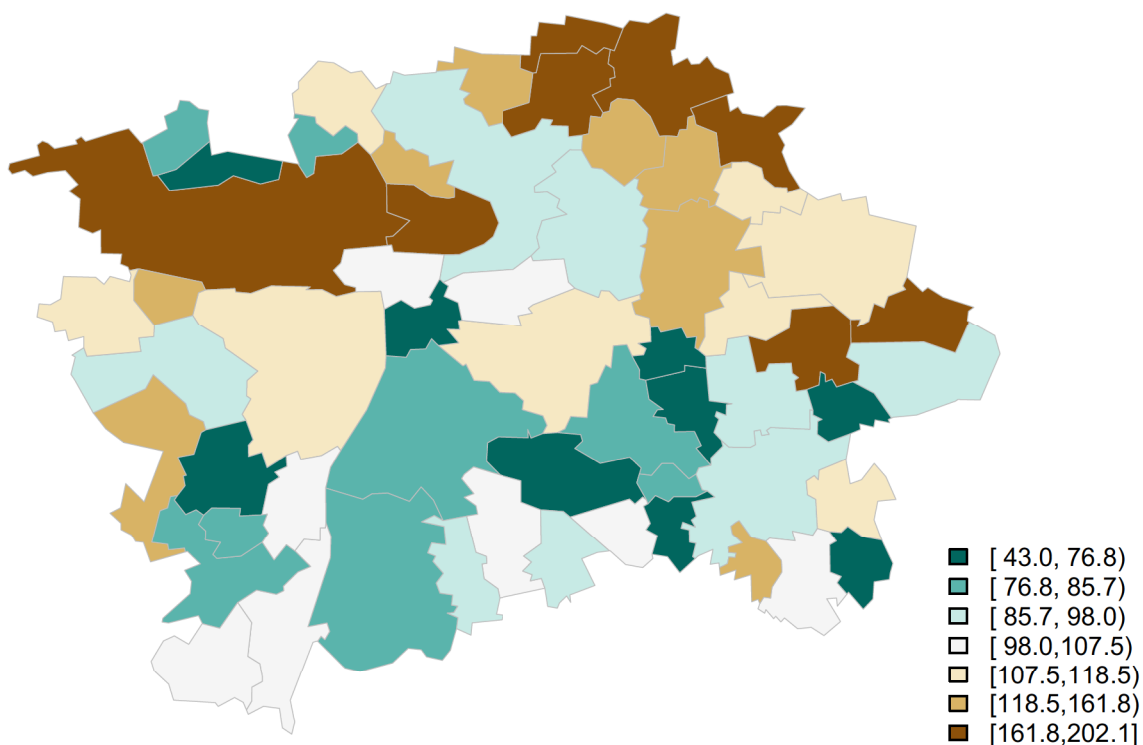
Avoidable mortality, Prague , Males, 2003–2007
Smoothed Standardised Mortality Ratios (sSMR)



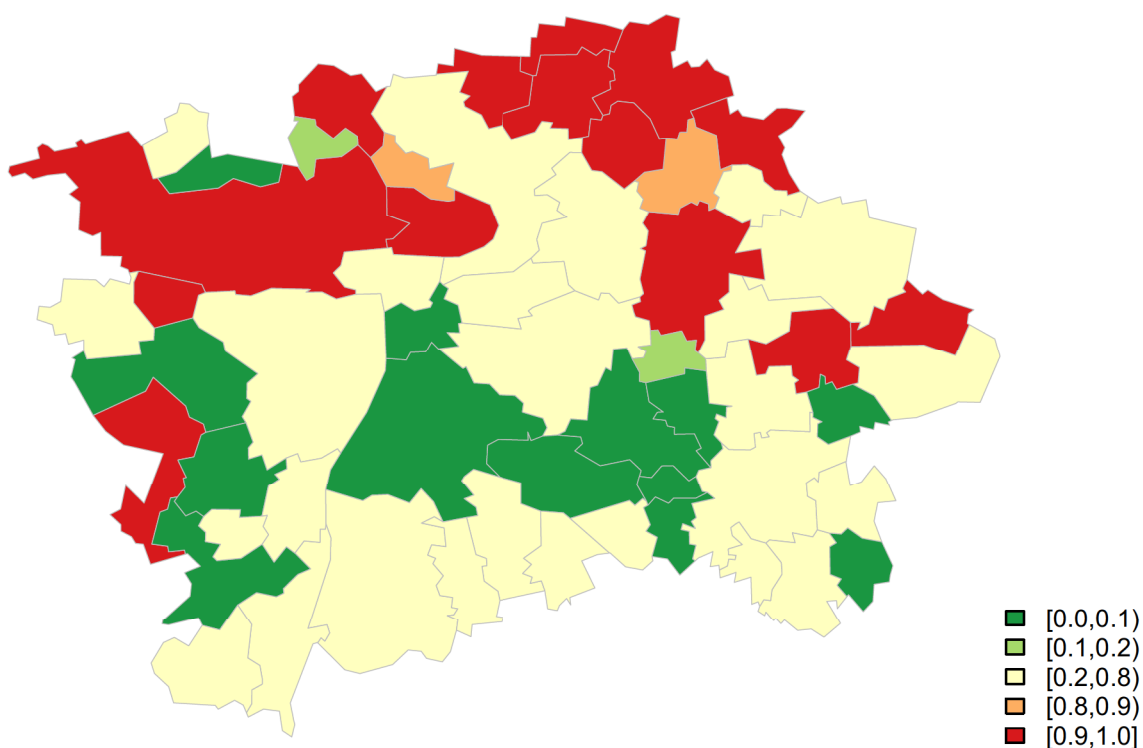
Avoidable mortality, Prague , Males, 2003–2007
Probability that the sSMR is higher than 100



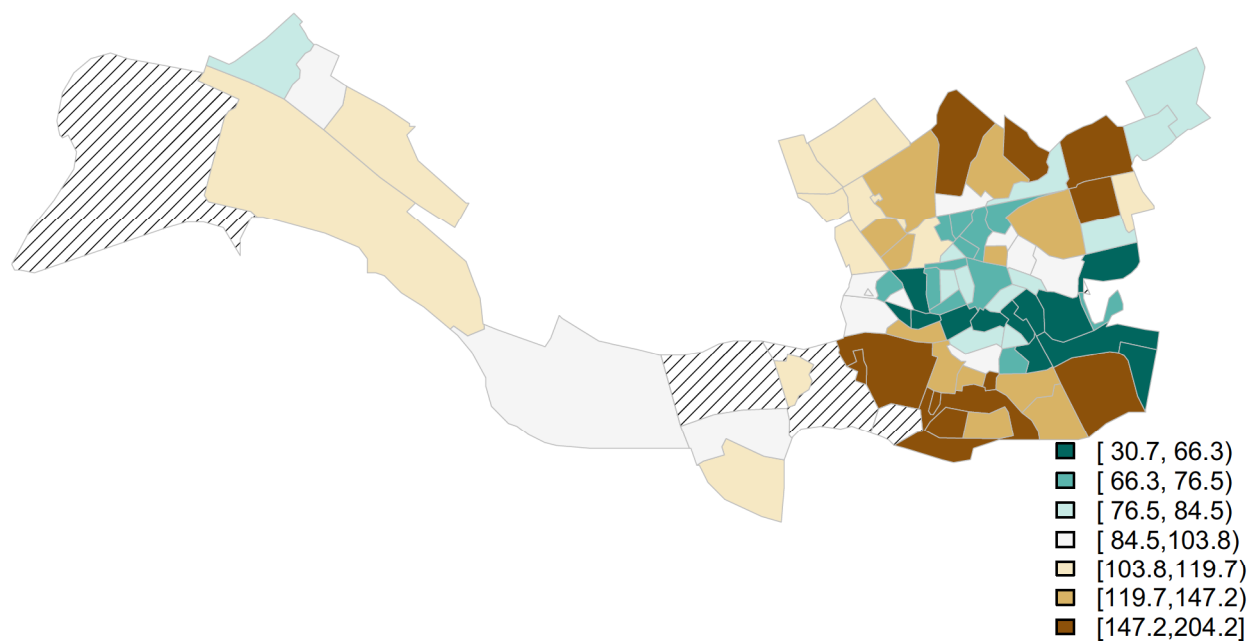
Avoidable mortality, Prague , Females, 2003–2007
Smoothed Standardised Mortality Ratios (sSMR)



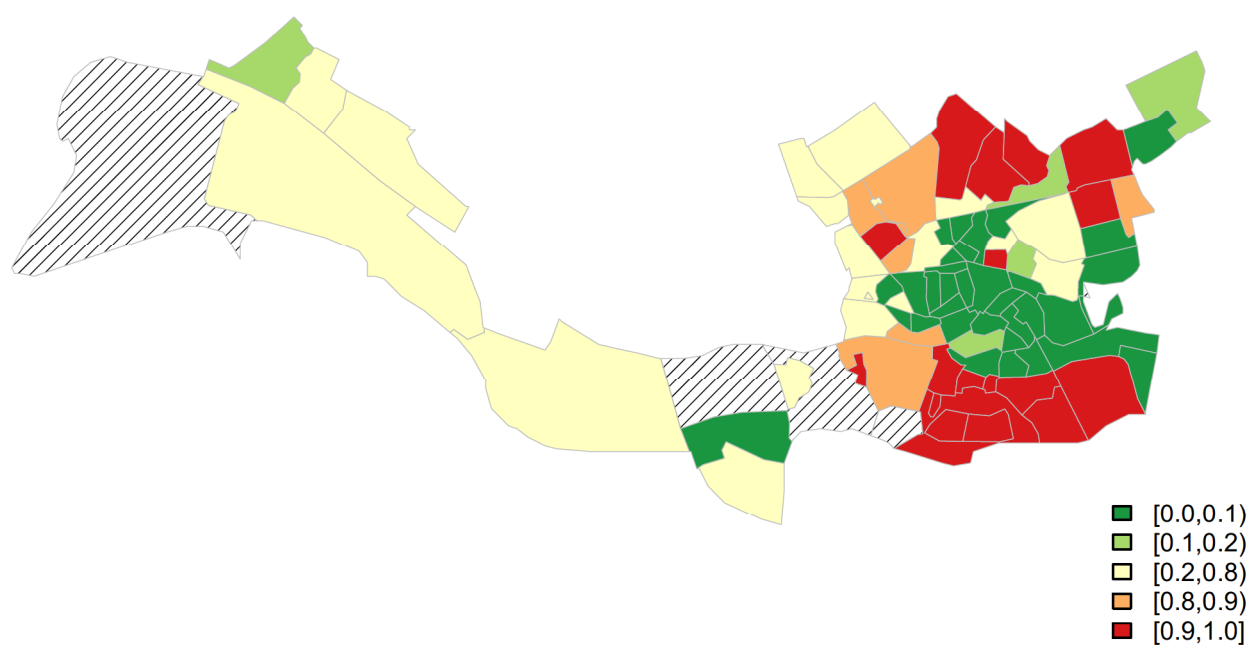
Avoidable mortality, Prague , Females, 2003–2007
Probability that the sSMR is higher than 100



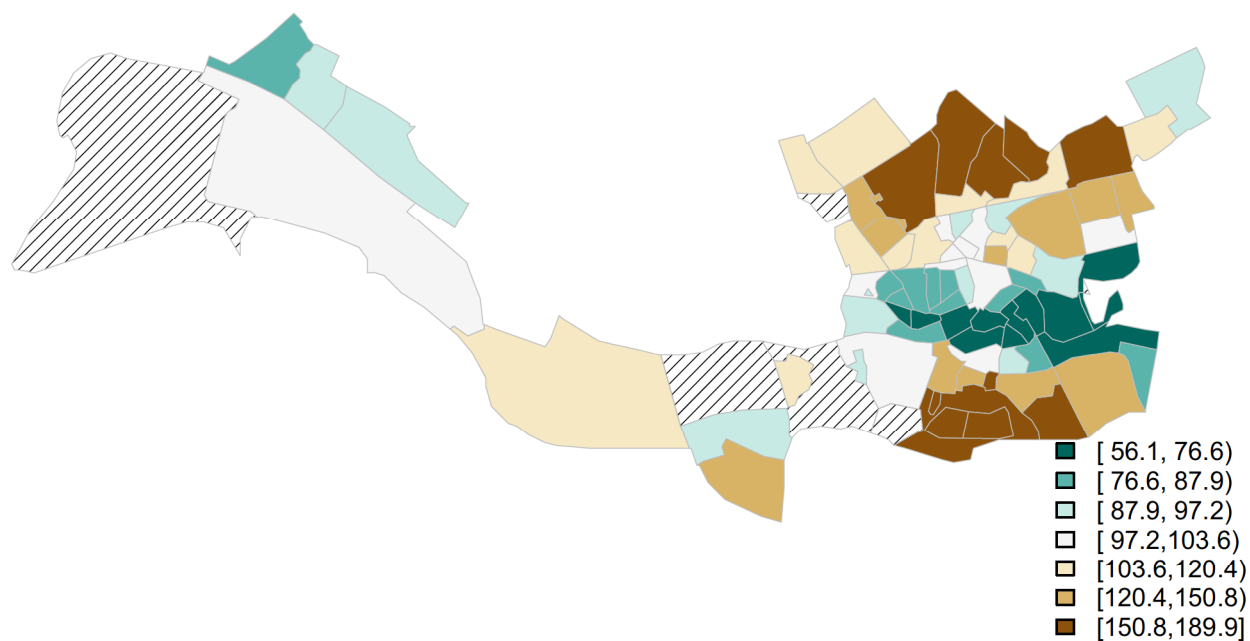
Avoidable mortality, Rotterdam , Males, 1996–2008
Smoothed Standardised Mortality Ratios (sSMR)



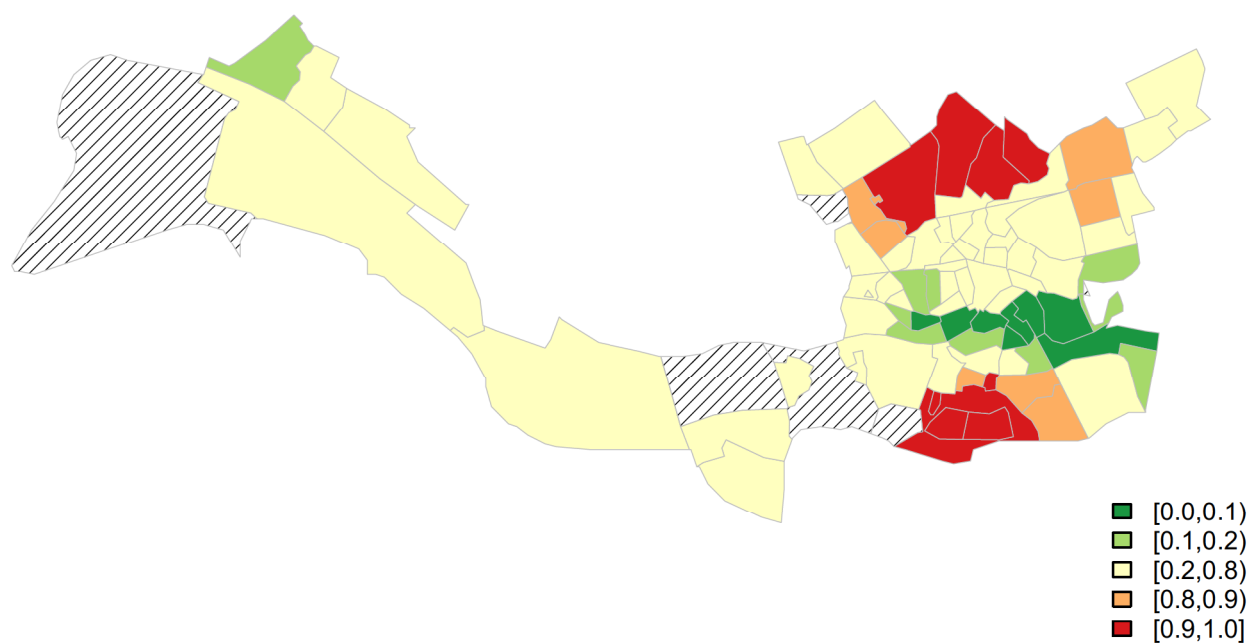
Avoidable mortality, Rotterdam , Males, 1996–2008
Probability that the sSMR is higher than 100



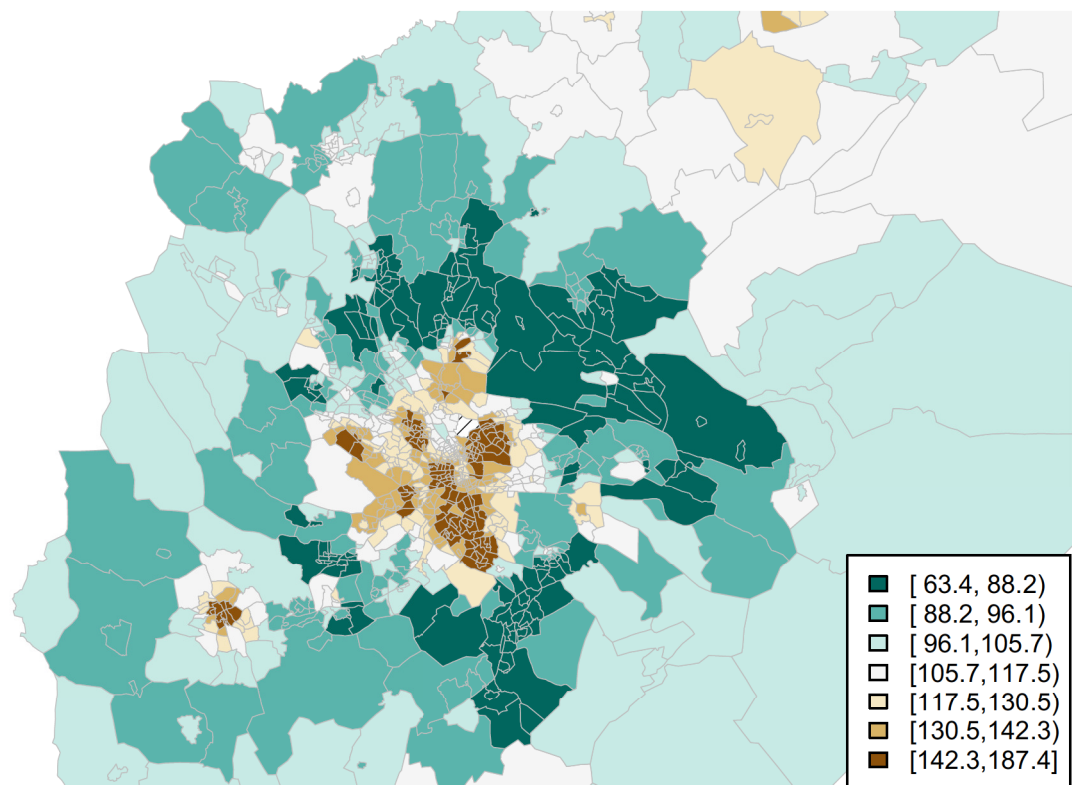
Avoidable mortality, Rotterdam , Females, 1996–2008
Smoothed Standardised Mortality Ratios (sSMR)



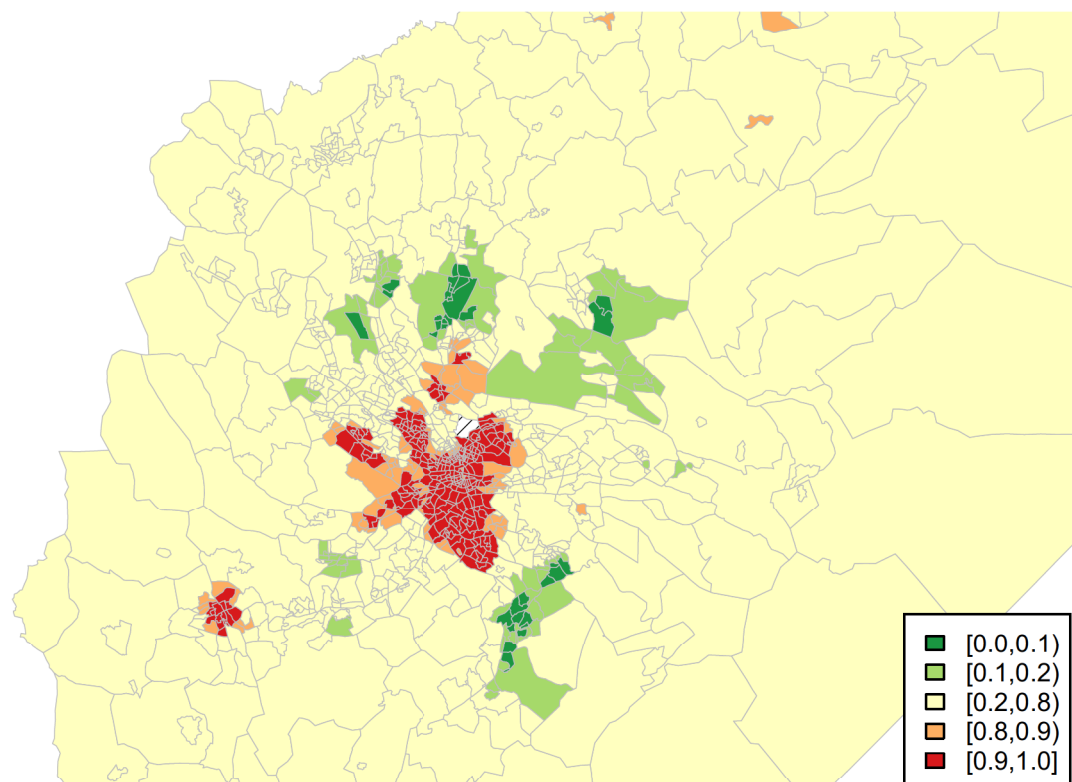
Avoidable mortality, Rotterdam , Females, 1996–2008
Probability that the sSMR is higher than 100



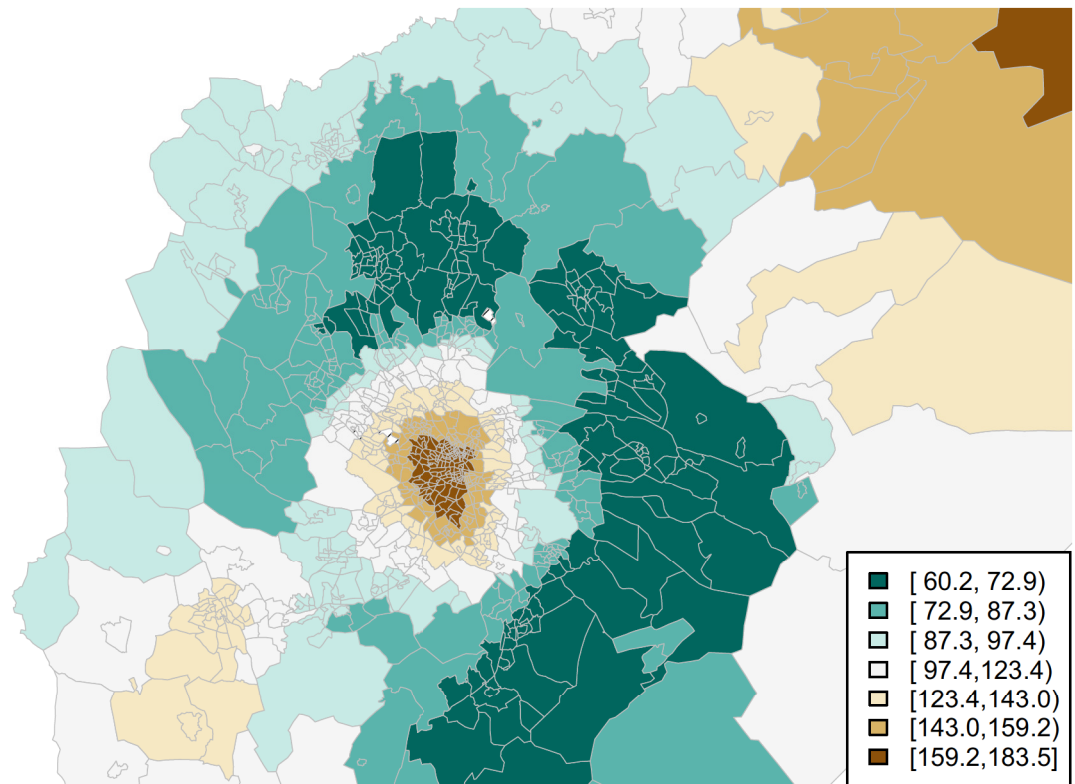
Avoidable mortality, Stockholm , Males, 2000–2007
Smoothed Standardised Mortality Ratios (sSMR)



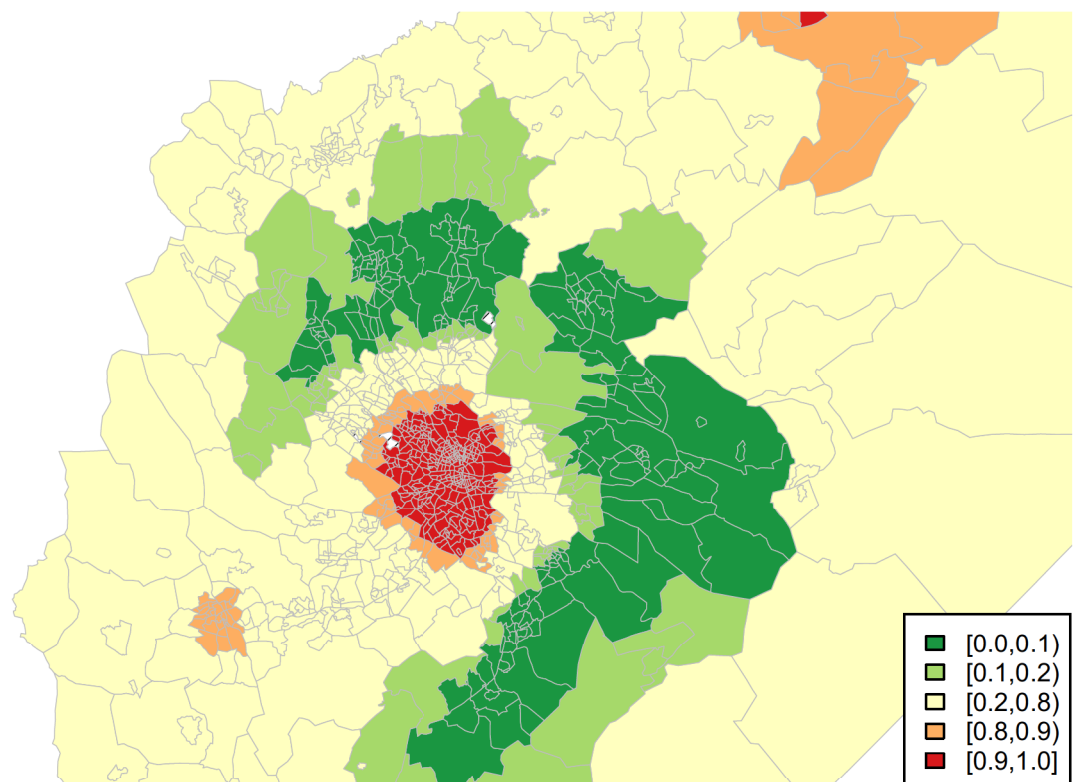
Avoidable mortality, Stockholm , Males, 2000–2007
Probability that the sSMR is higher than 100



Avoidable mortality, Stockholm , Females, 2000–2007
Smoothed Standardised Mortality Ratios (sSMR)

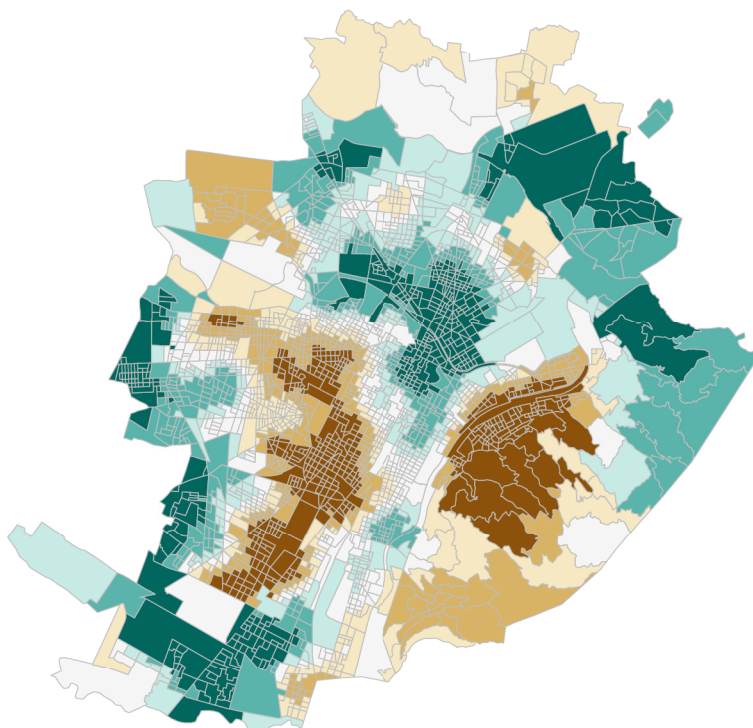


Avoidable mortality, Stockholm , Females, 2000–2007
Probability that the sSMR is higher than 100



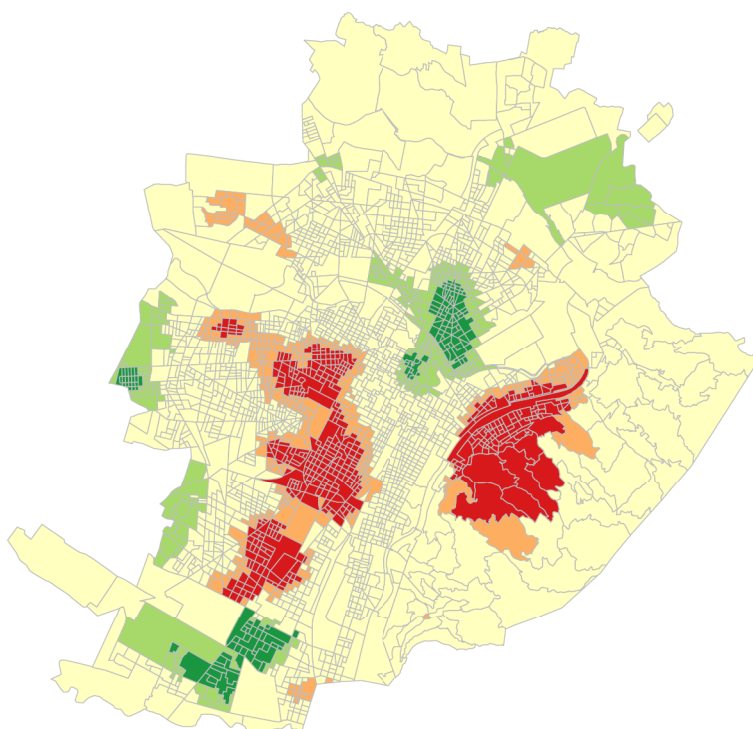
Avoidable mortality, Turin (2666 Areas) , Males, 1995–2008
Smoothed Standardised Mortality Ratios (sSMR)

- [76.6, 91.8)
- [91.8, 97.0)
- [97.0,100.9)
- [100.9,105.2)
- [105.2,109.8)
- [109.8,115.6)
- [115.6,195.2]

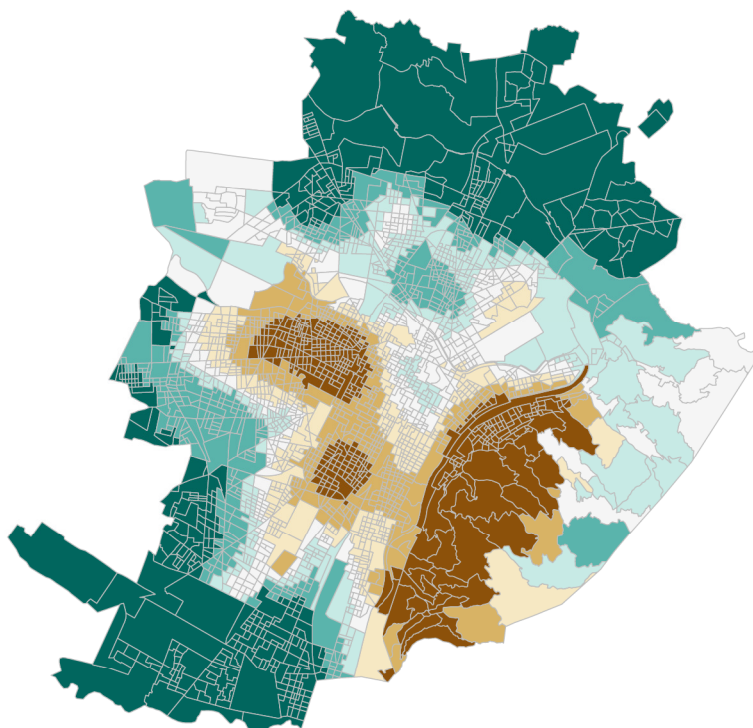
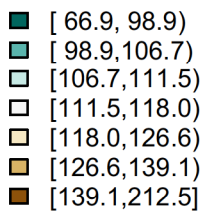


Avoidable mortality, Turin (2666 Areas) , Males, 1995–2008
Probability that the sSMR is higher than 100

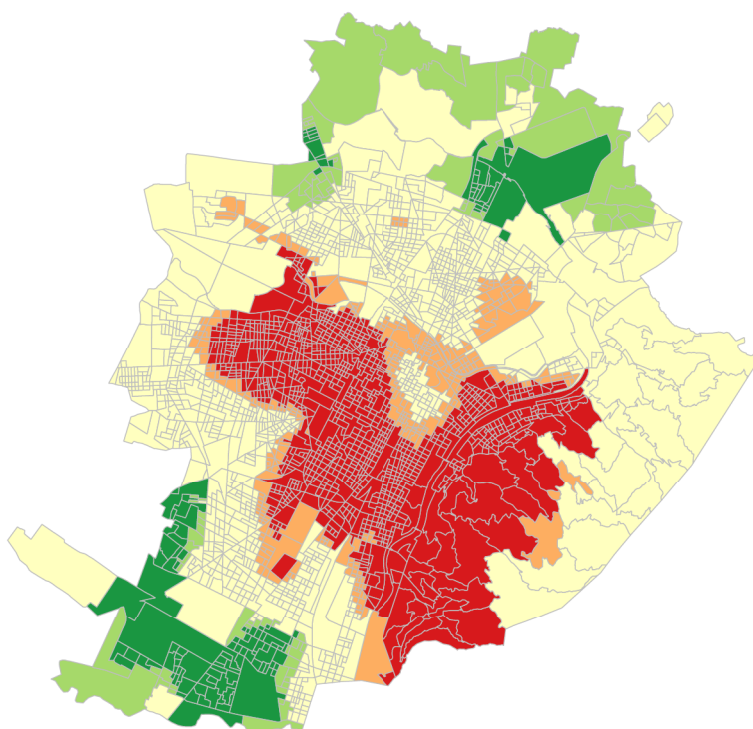
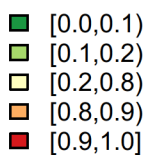
- [0.0,0.1)
- [0.1,0.2)
- [0.2,0.8)
- [0.8,0.9)
- [0.9,1.0]



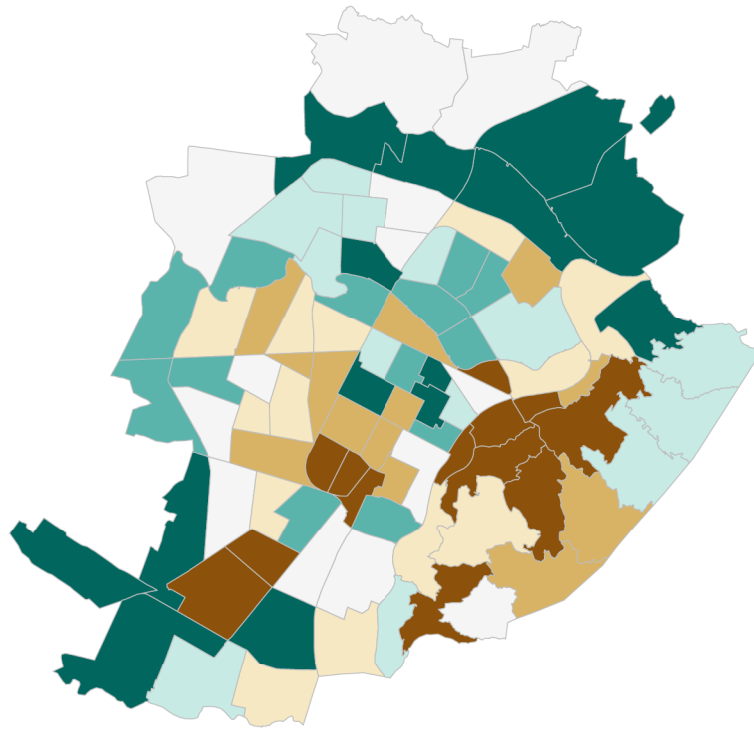
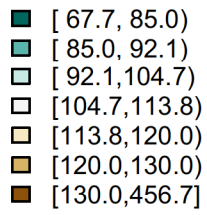
Avoidable mortality, Turin (2666 Areas) , Females, 1995–2008
Smoothed Standardised Mortality Ratios (sSMR)



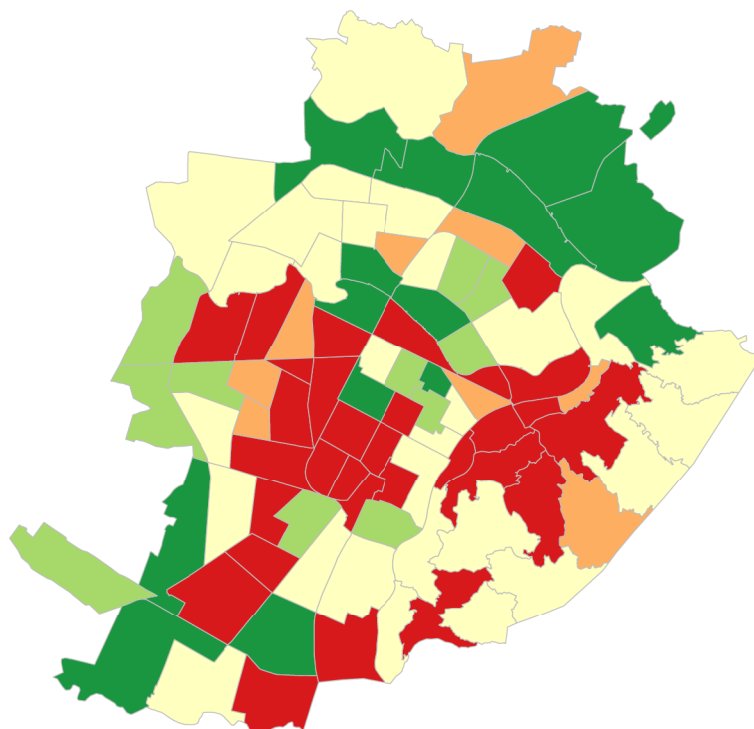
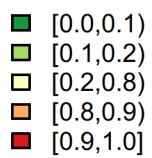
Avoidable mortality, Turin (2666 Areas) , Females, 1995–2008
Probability that the sSMR is higher than 100



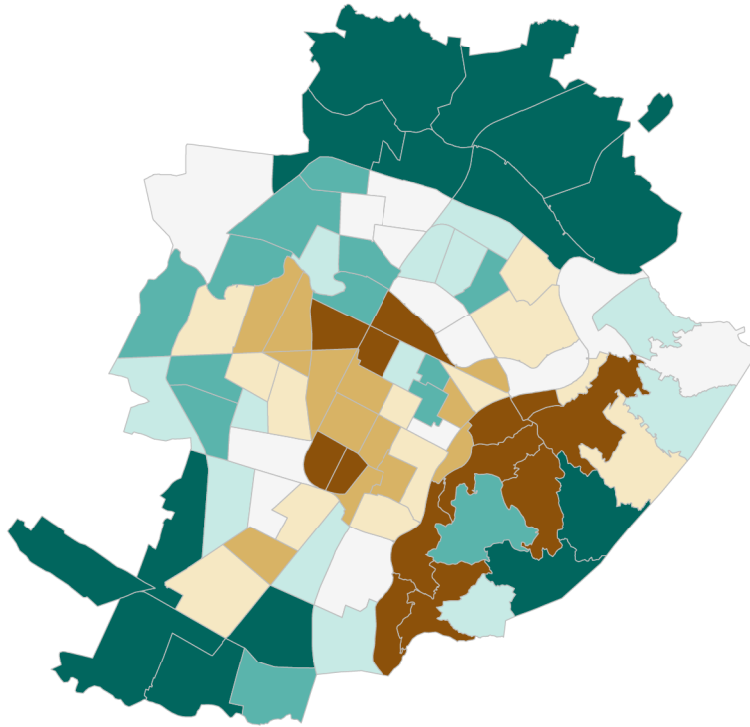
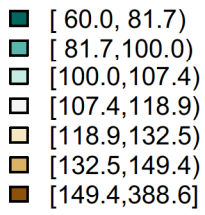
Avoidable mortality, Turin (94 Areas) , Males, 1995–2008
Smoothed Standardised Mortality Ratios (sSMR)



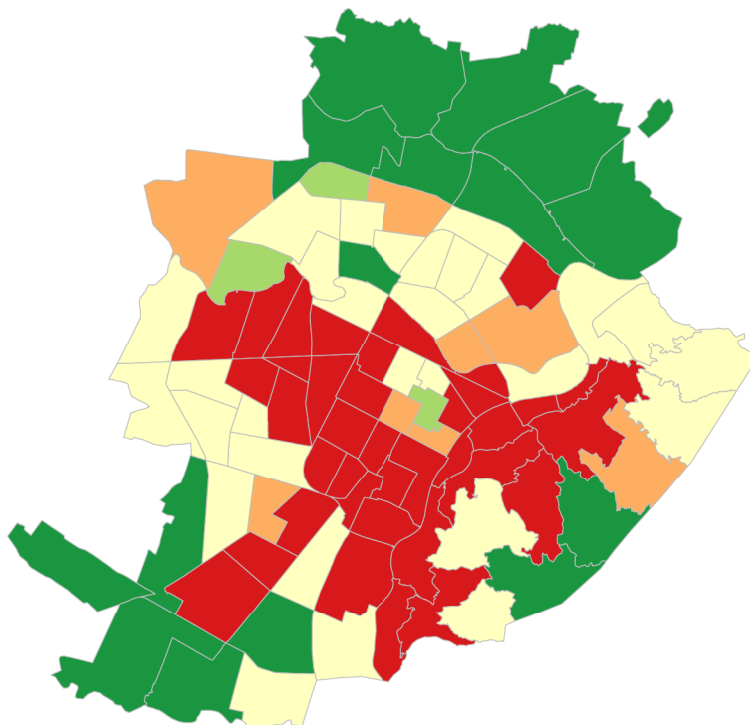
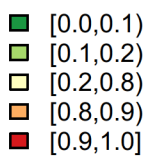
Avoidable mortality, Turin (94 Areas) , Males, 1995–2008
Probability that the sSMR is higher than 100



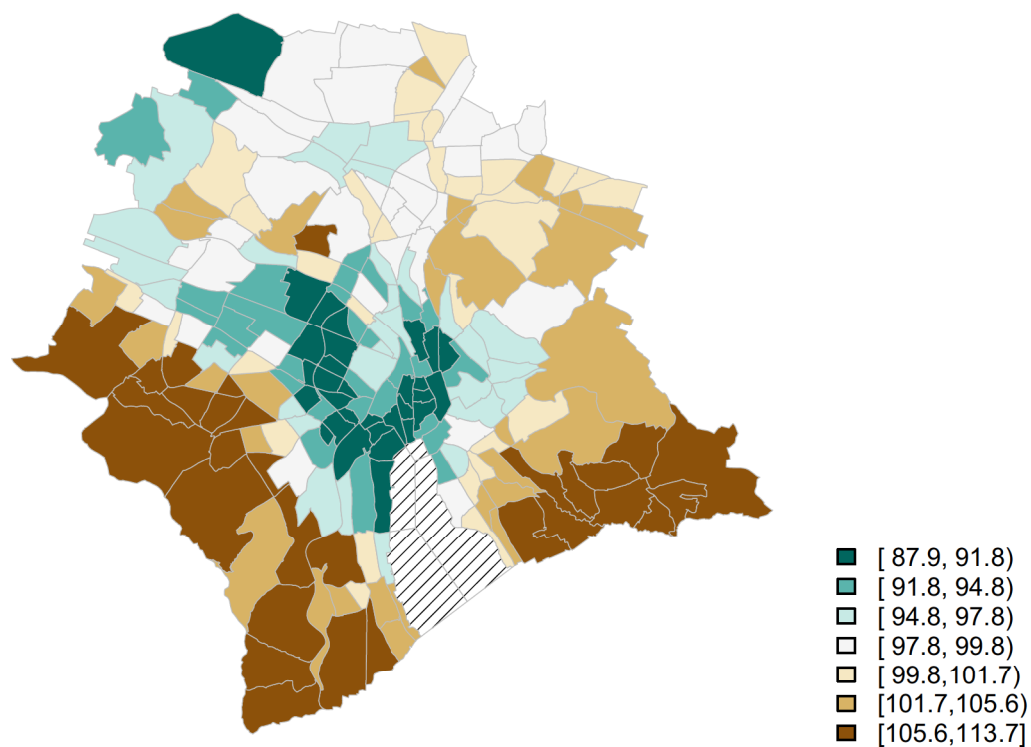
Avoidable mortality, Turin (94 Areas) , Females, 1995–2008
Smoothed Standardised Mortality Ratios (sSMR)



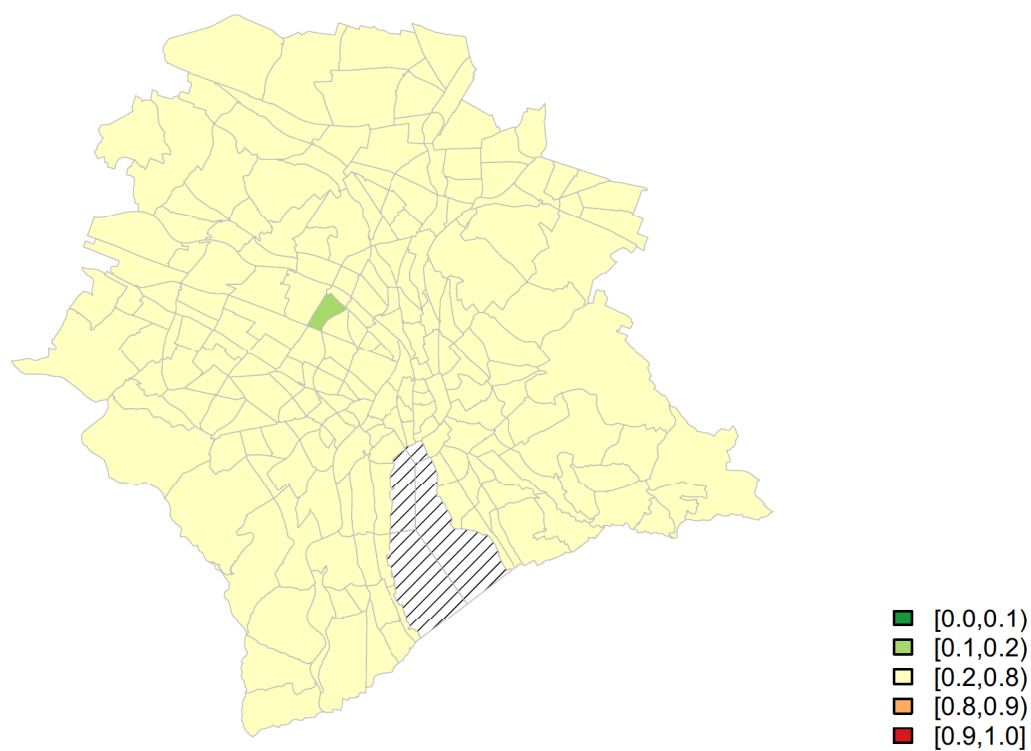
Avoidable mortality, Turin (94 Areas) , Females, 1995–2008
Probability that the sSMR is higher than 100



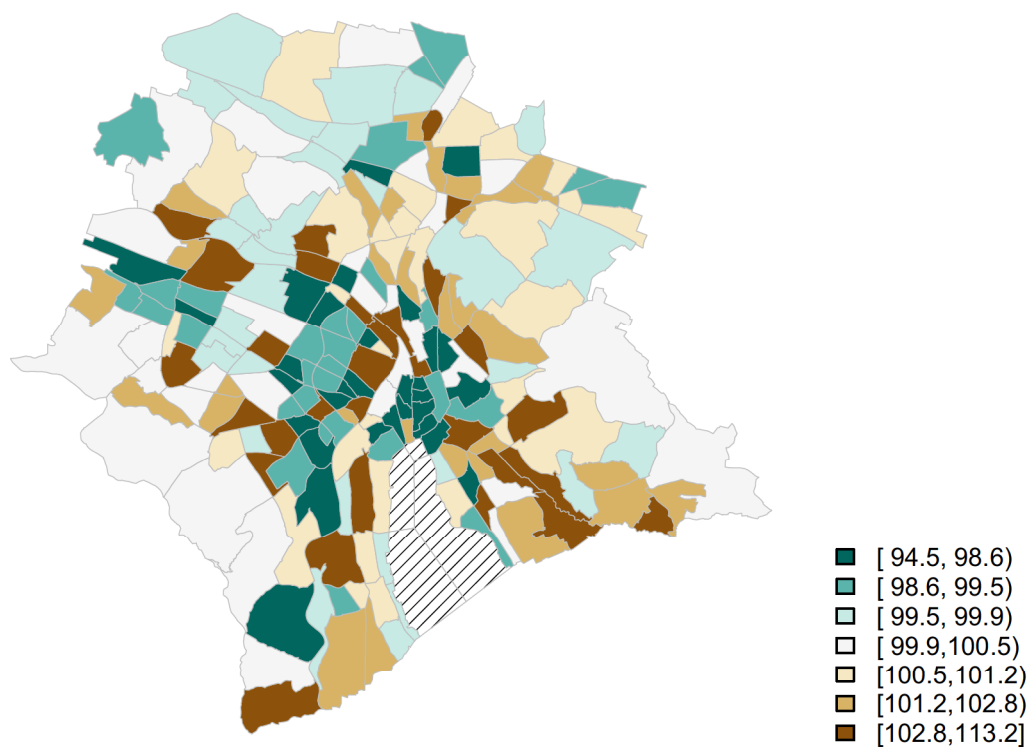
Avoidable mortality, Zurich , Males, 1995–2008
Smoothed Standardised Mortality Ratios (sSMR)



Avoidable mortality, Zurich , Males, 1995–2008
Probability that the sSMR is higher than 100



Avoidable mortality, Zurich , Females, 1995–2008
Smoothed Standardised Mortality Ratios (sSMR)



Avoidable mortality, Zurich , Females, 1995–2008
Probability that the sSMR is higher than 100

