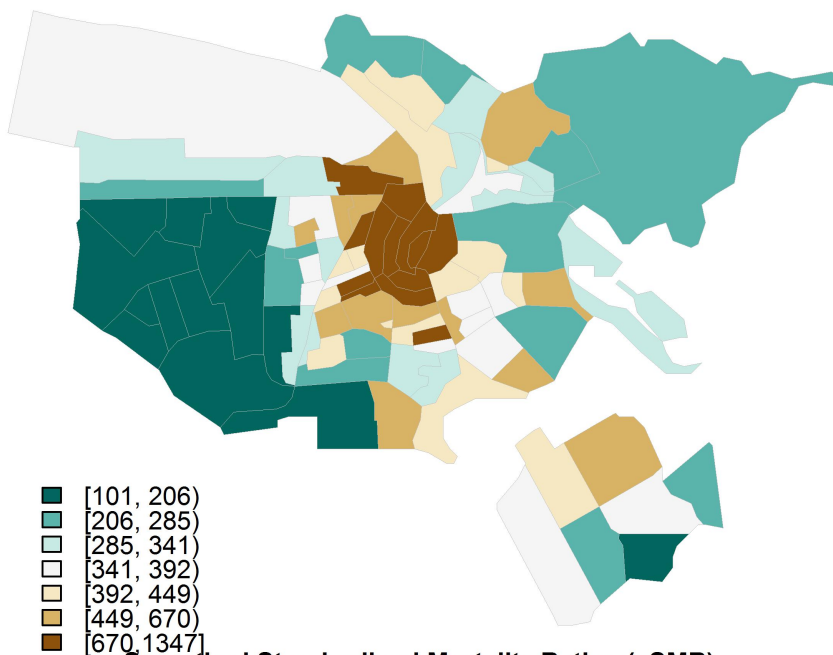
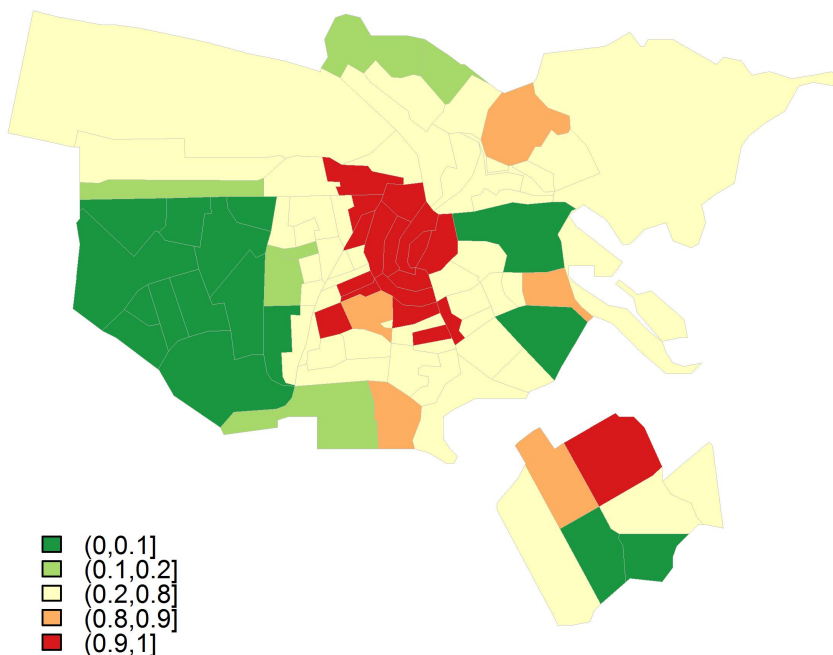


Amsterdam, Males, 1996 - 2008
AIDS (HIV disease)



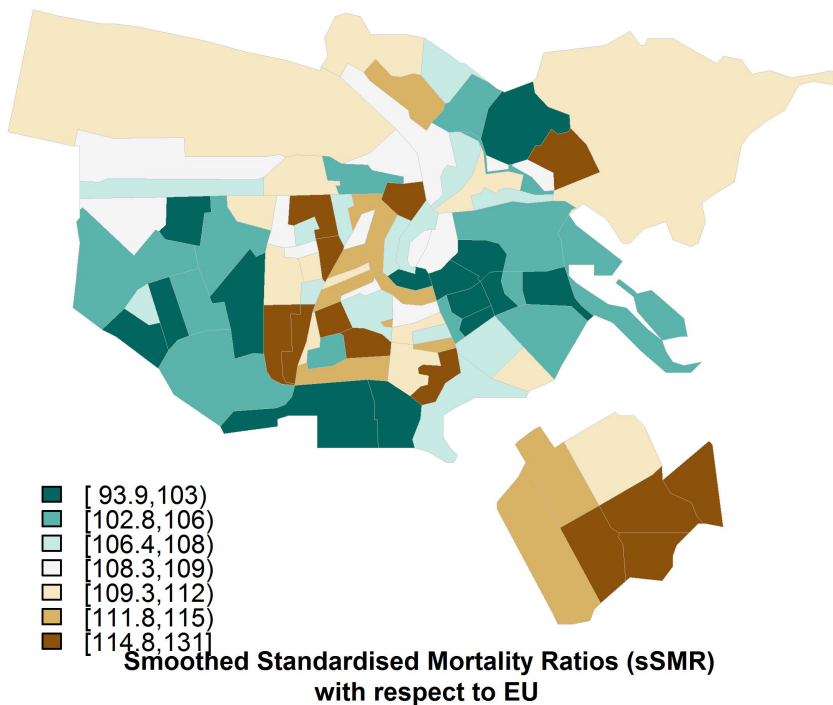
Smoothed Standardised Mortality Ratios (sSMR)
with respect to EU

Amsterdam, Males, 1996 - 2008
AIDS (HIV disease)

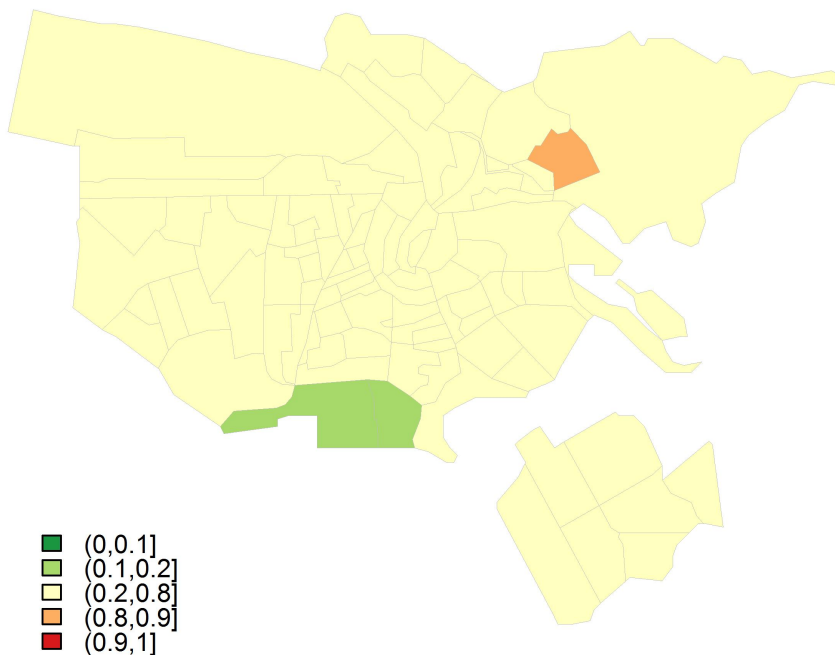


Probability sSMR > 1

Amsterdam, Males, 1996 - 2008
MN colon

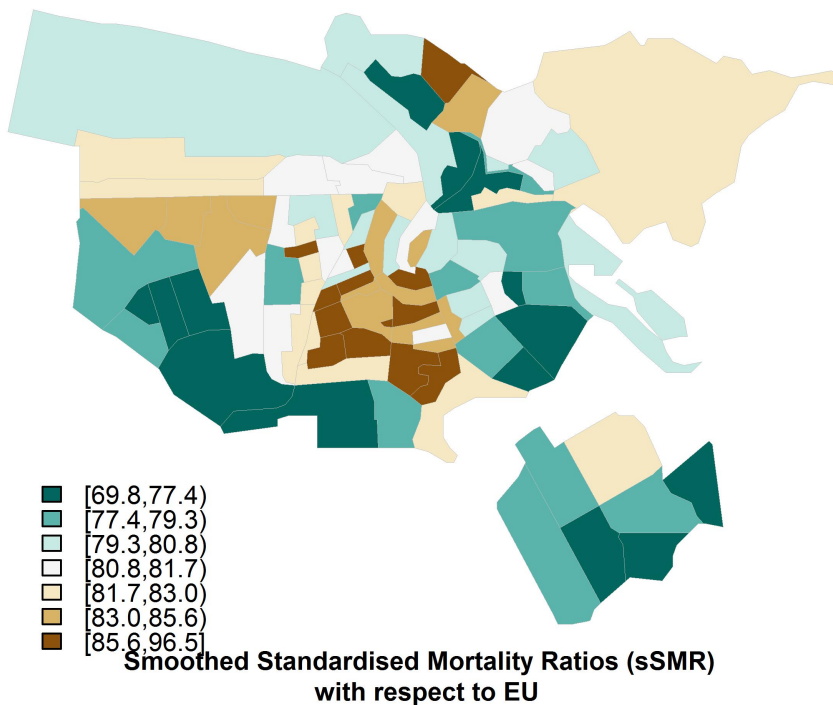


Amsterdam, Males, 1996 - 2008
MN colon

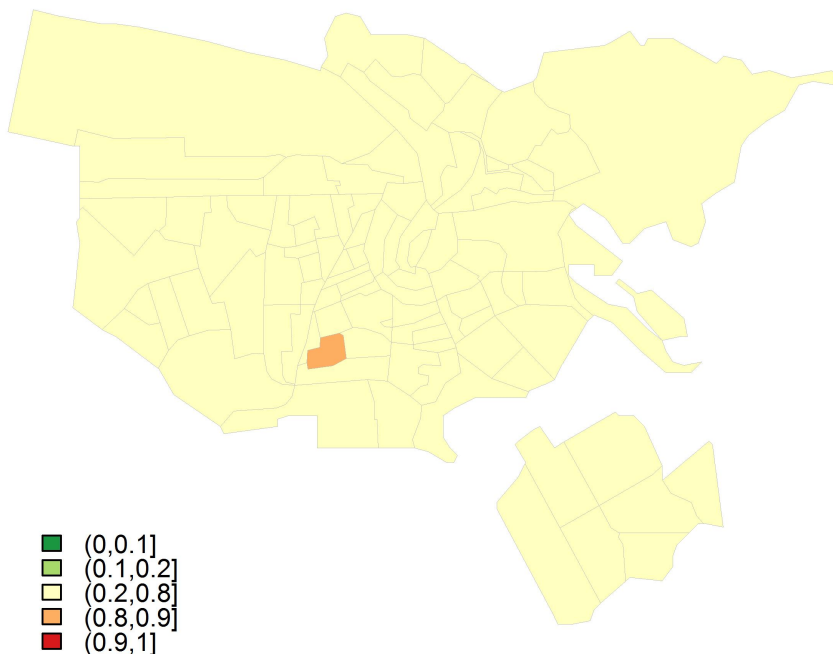


Probability sSMR > 1

Amsterdam, Males, 1996 - 2008
MN rectum, anus and anal canal



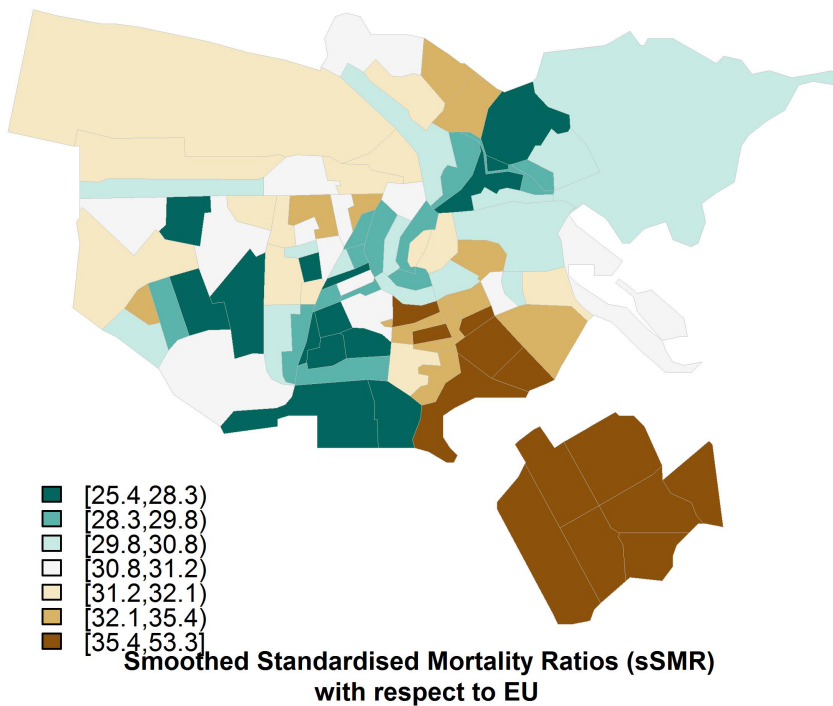
Amsterdam, Males, 1996 - 2008
MN rectum, anus and anal canal



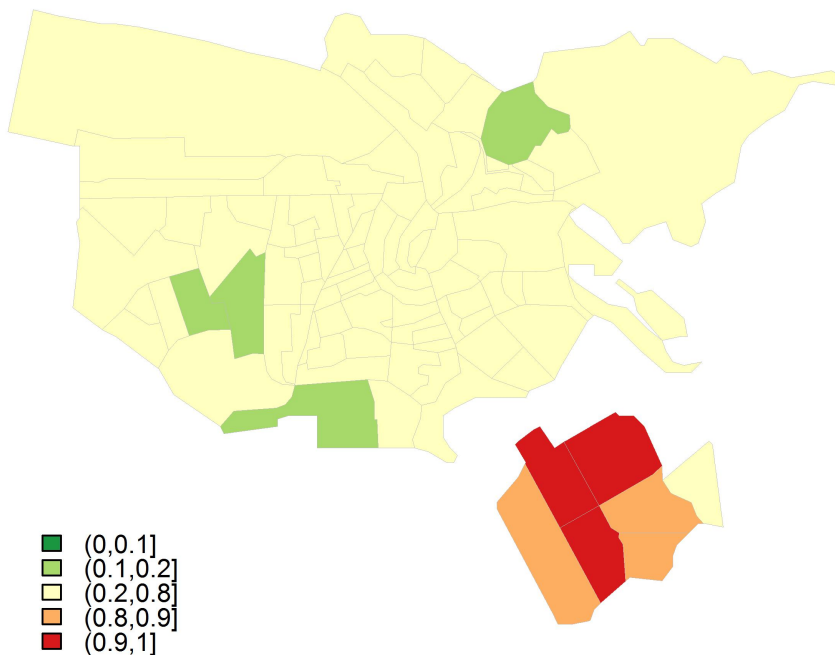
Probability sSMR > 1

Amsterdam, Males, 1996 - 2008

Hypertension

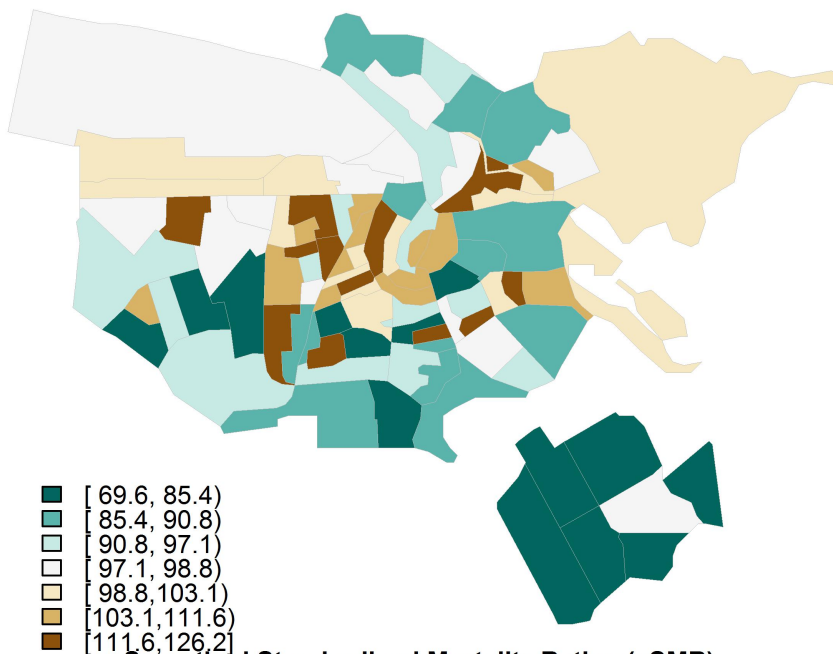


Amsterdam, Males, 1996 - 2008 Hypertension



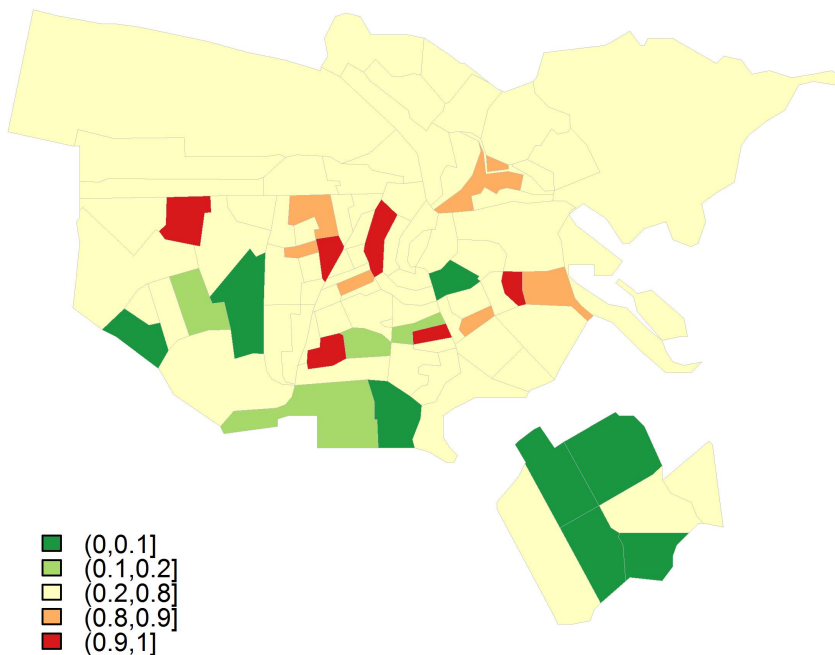
Probability sSMR > 1

Amsterdam, Males, 1996 - 2008
Heart failure



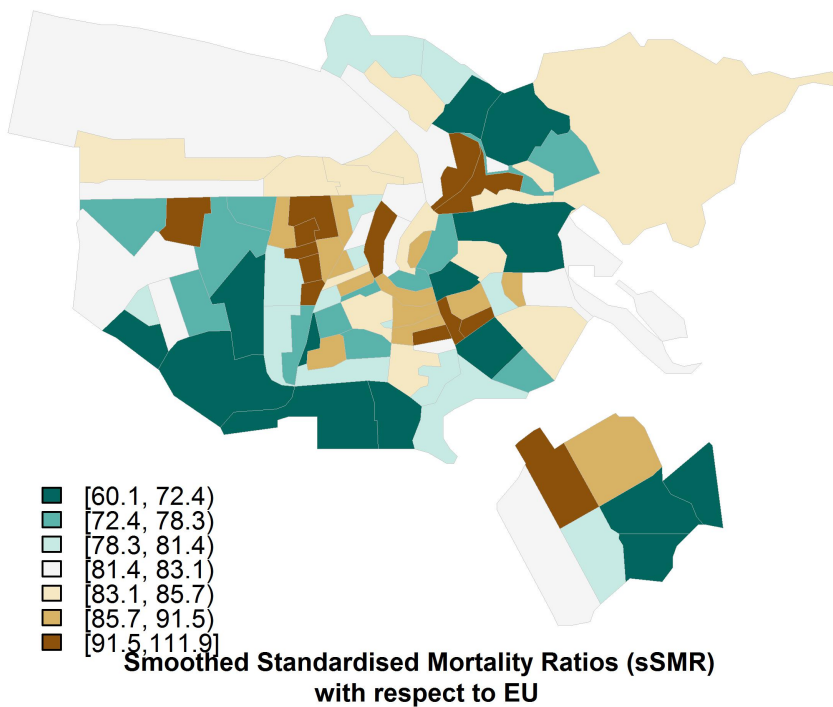
Smoothed Standardised Mortality Ratios (sSMR)
with respect to EU

Amsterdam, Males, 1996 - 2008
Heart failure

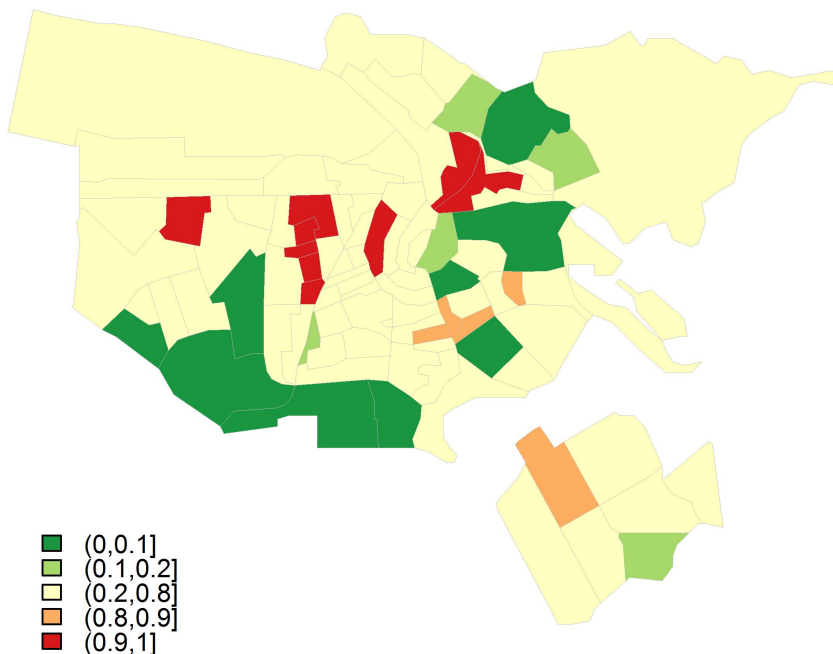


Probability sSMR > 1

Amsterdam, Males, 1996 - 2008
Cerebrovascular diseases

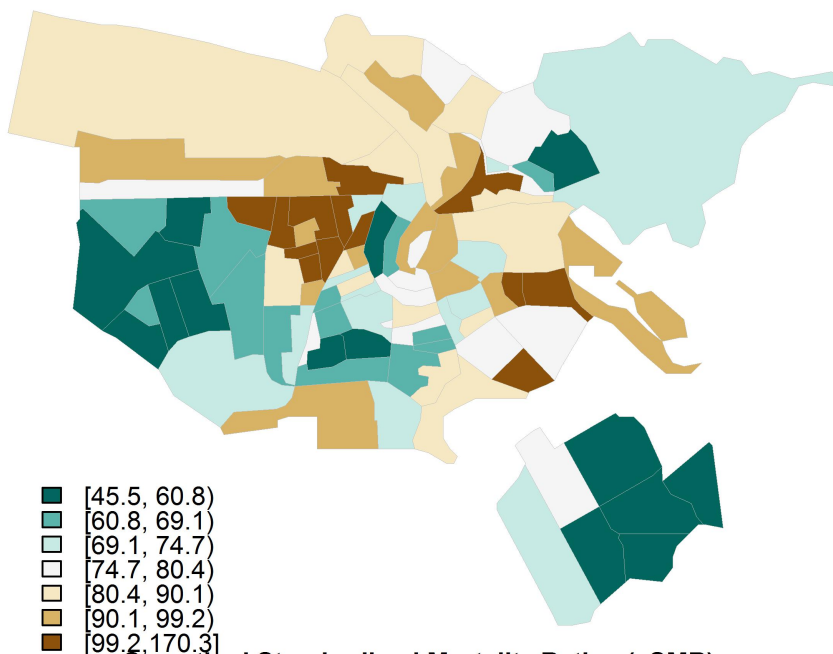


Amsterdam, Males, 1996 - 2008
Cerebrovascular diseases



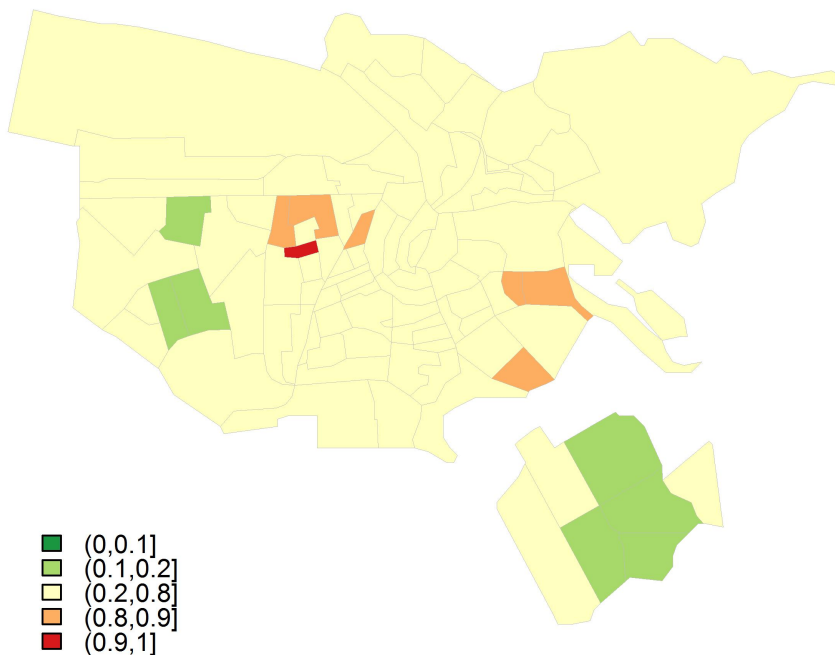
Probability sSMR > 1

Amsterdam, Males, 1996 - 2008
Peptic ulcer



Smoothed Standardised Mortality Ratios (sSMR)
with respect to EU

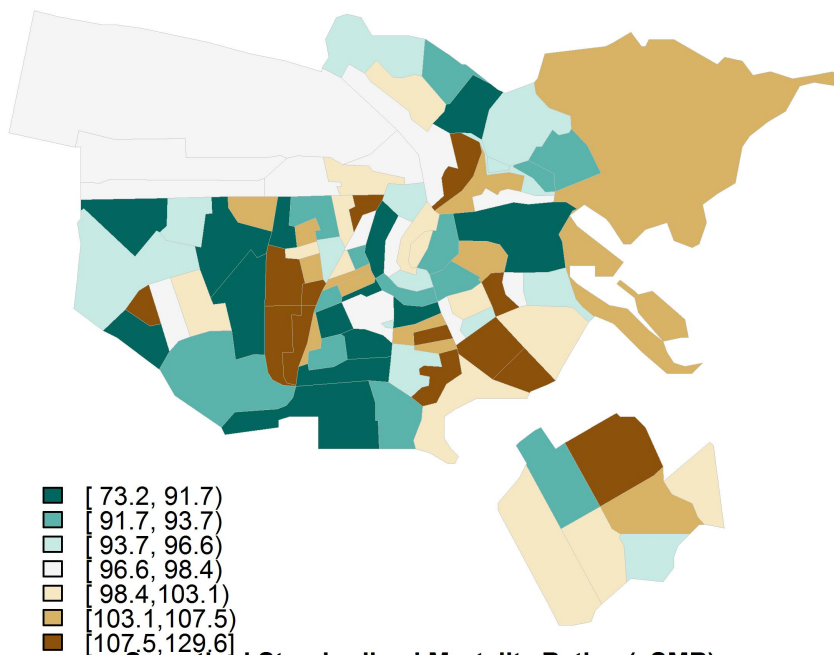
Amsterdam, Males, 1996 - 2008
Peptic ulcer



Probability sSMR > 1

Amsterdam, Males, 1996 - 2008

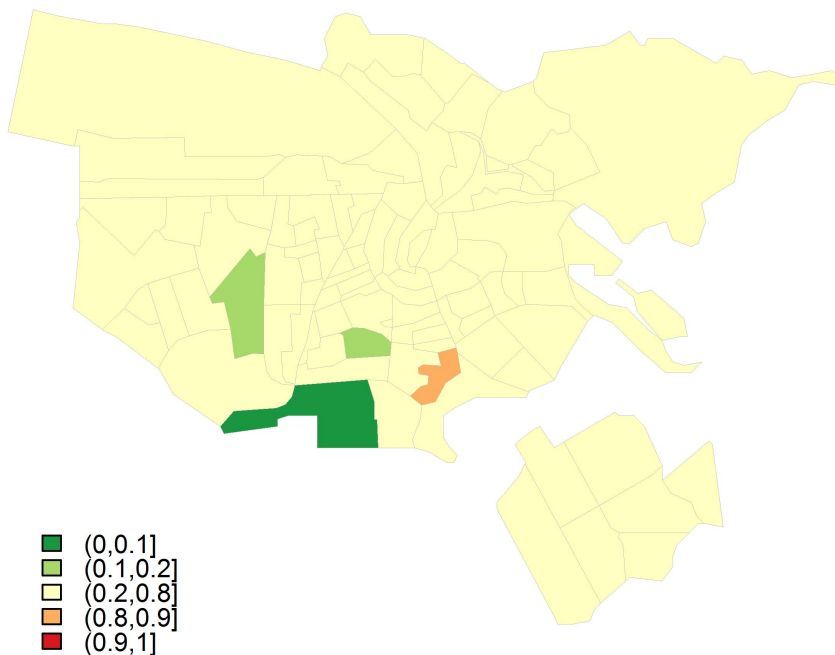
Renal failure



Smoothed Standardised Mortality Ratios (sSMR)
with respect to EU

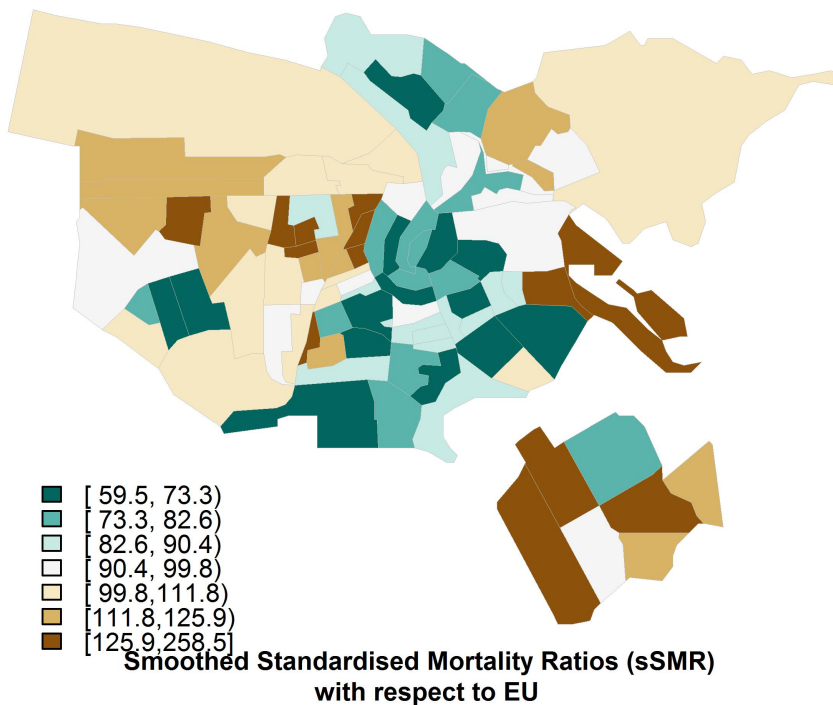
Amsterdam, Males, 1996 - 2008

Renal failure

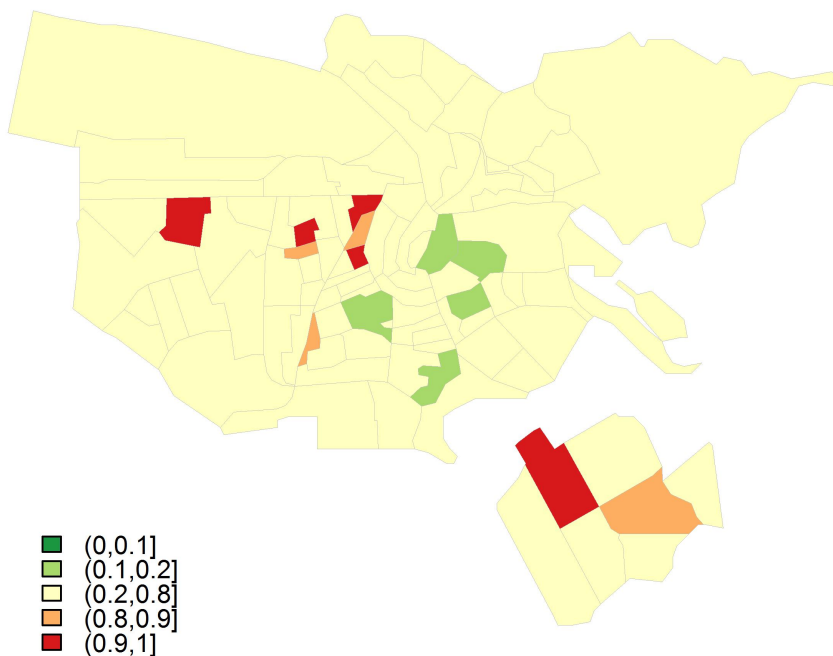


Probability sSMR > 1

Amsterdam, Males, 1996 - 2008
Conditions originating in the perinatal period

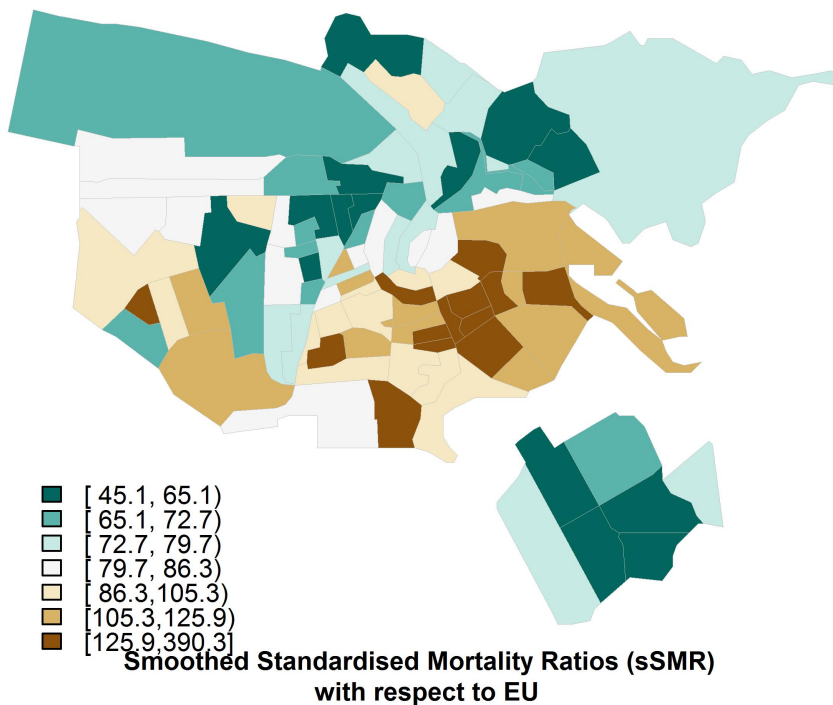


Amsterdam, Males, 1996 - 2008
Conditions originating in the perinatal period



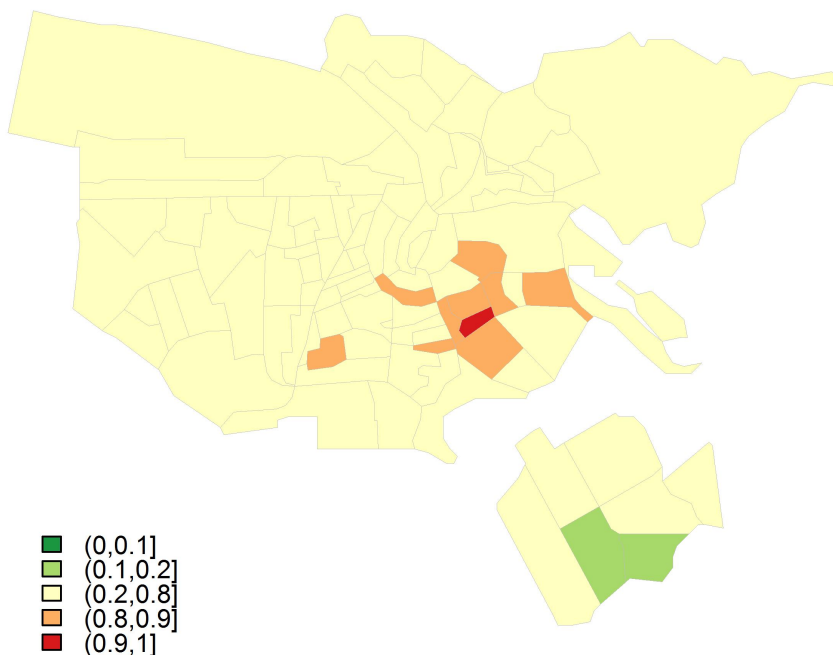
Probability sSMR > 1

Amsterdam, Males, 1996 - 2008
Congenital heart disease



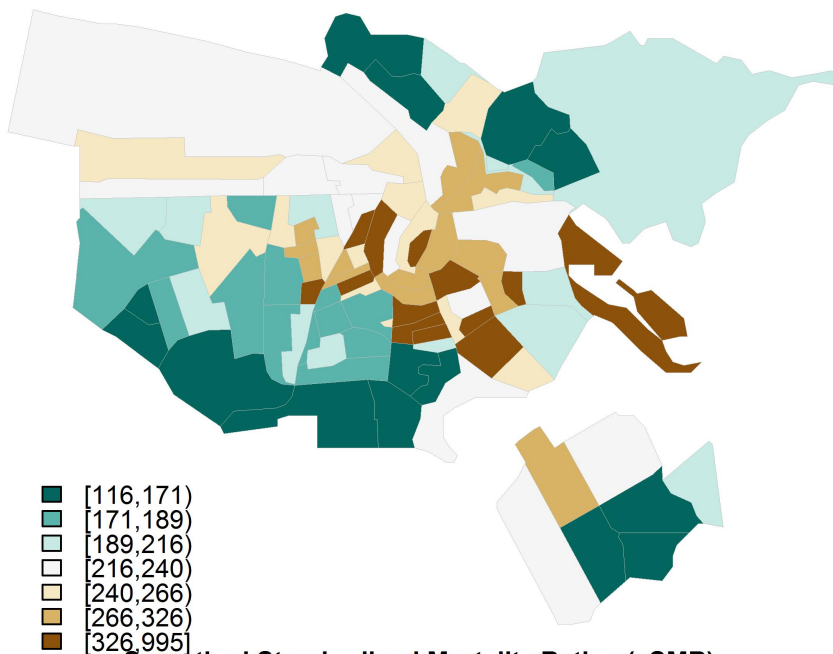
Amsterdam, Males, 1996 - 2008

Congenital heart disease



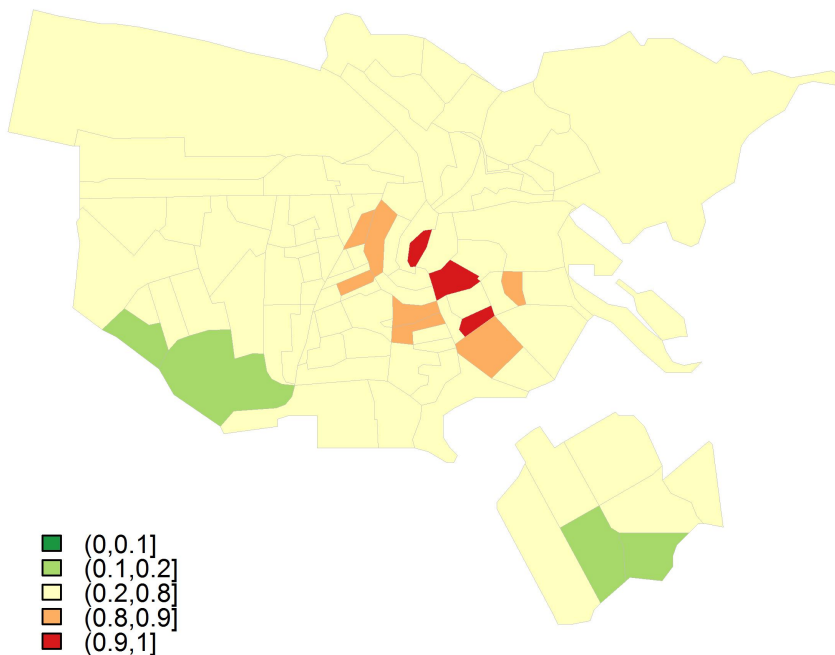
Probability sSMR > 1

Amsterdam, Females, 1996 - 2008
AIDS (HIV disease)



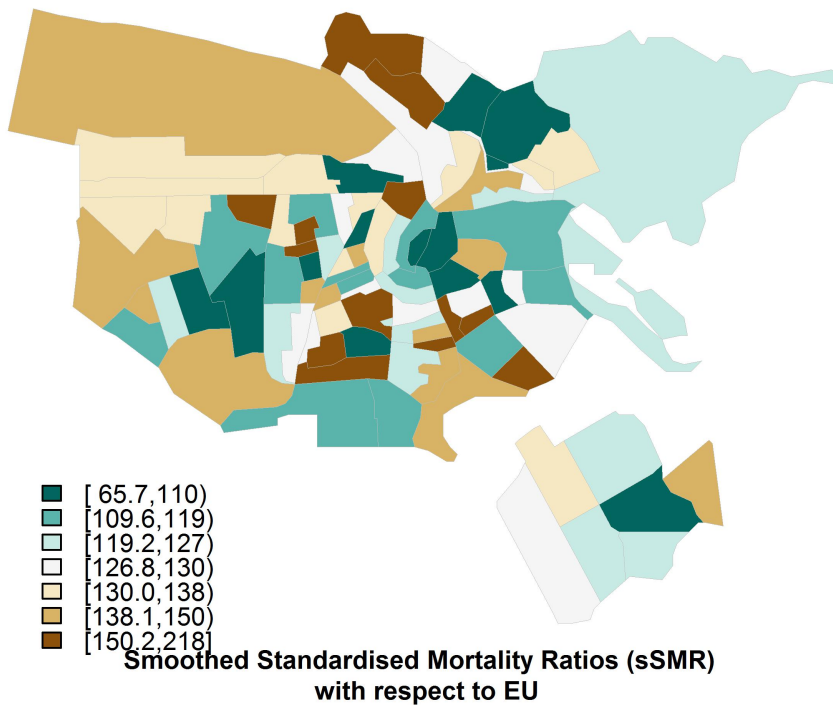
Smoothed Standardised Mortality Ratios (sSMR)
with respect to EU

Amsterdam, Females, 1996 - 2008
AIDS (HIV disease)

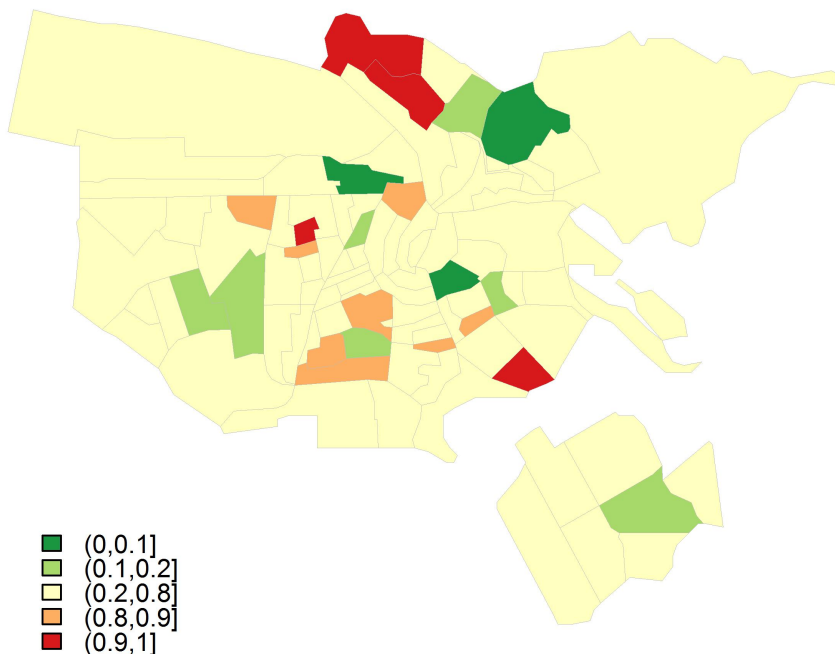


Probability sSMR > 1

Amsterdam, Females, 1996 - 2008
MN colon

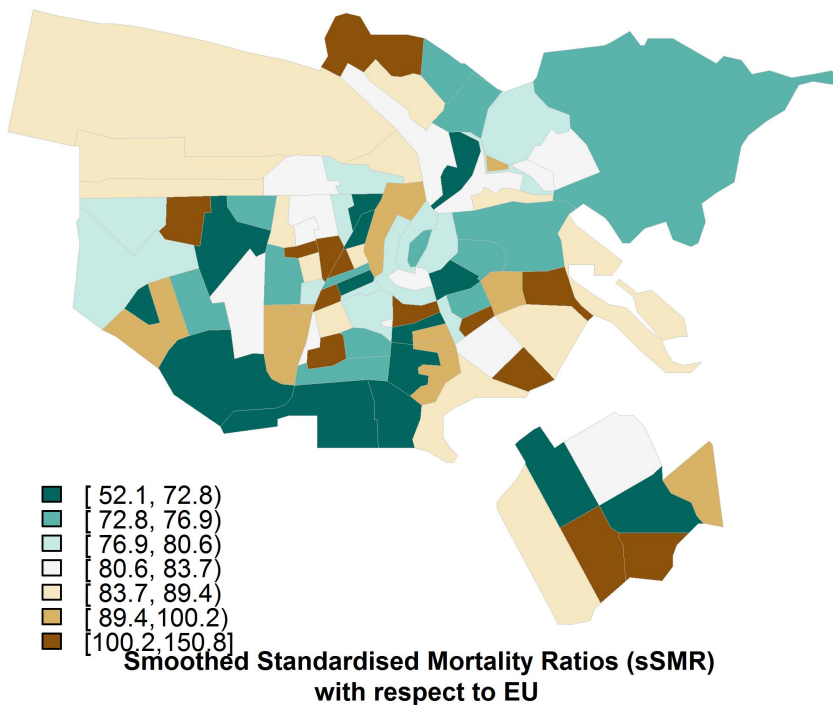


Amsterdam, Females, 1996 - 2008
MN colon

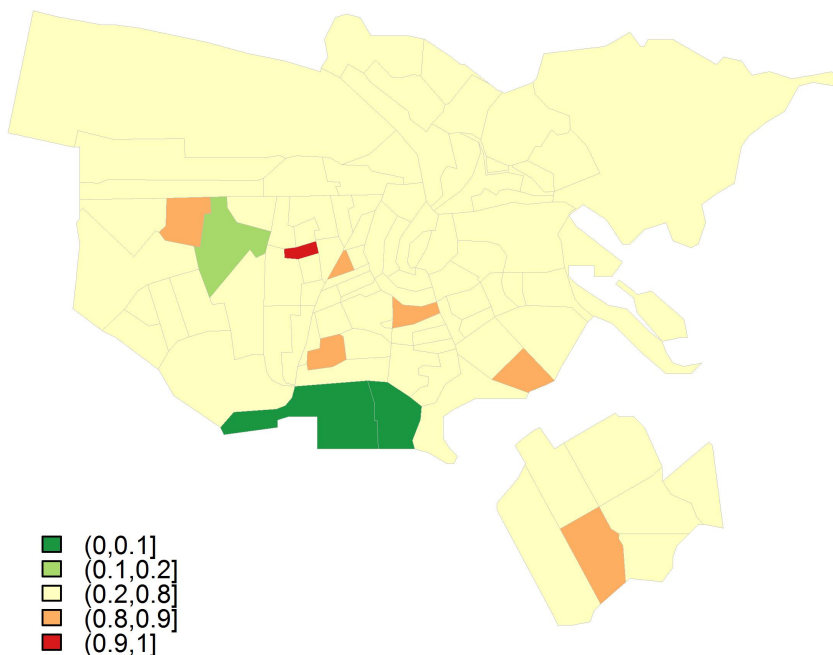


Probability sSMR > 1

Amsterdam, Females, 1996 - 2008
MN rectum, anus and anal canal

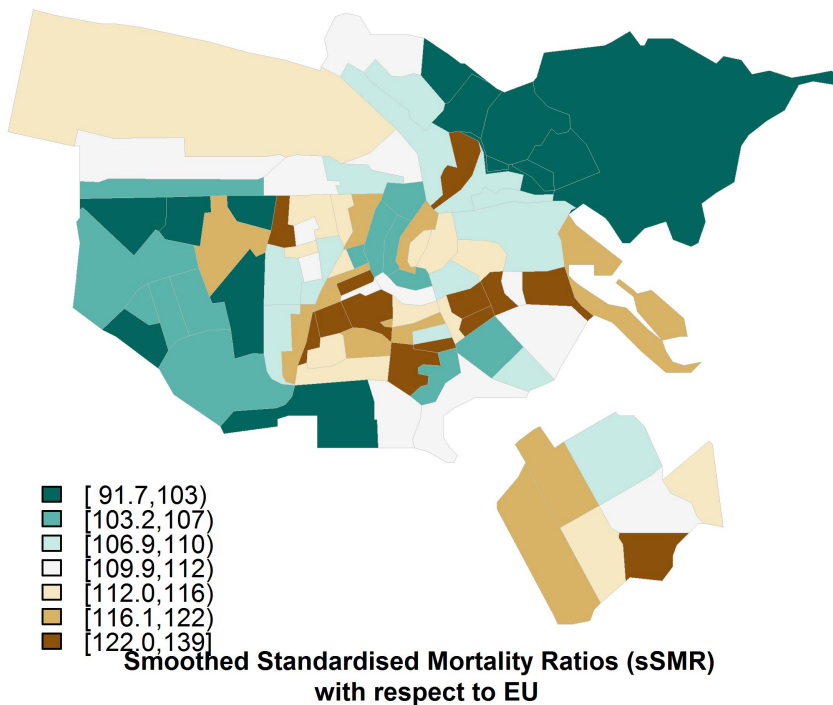


Amsterdam, Females, 1996 - 2008
MN rectum, anus and anal canal

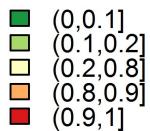
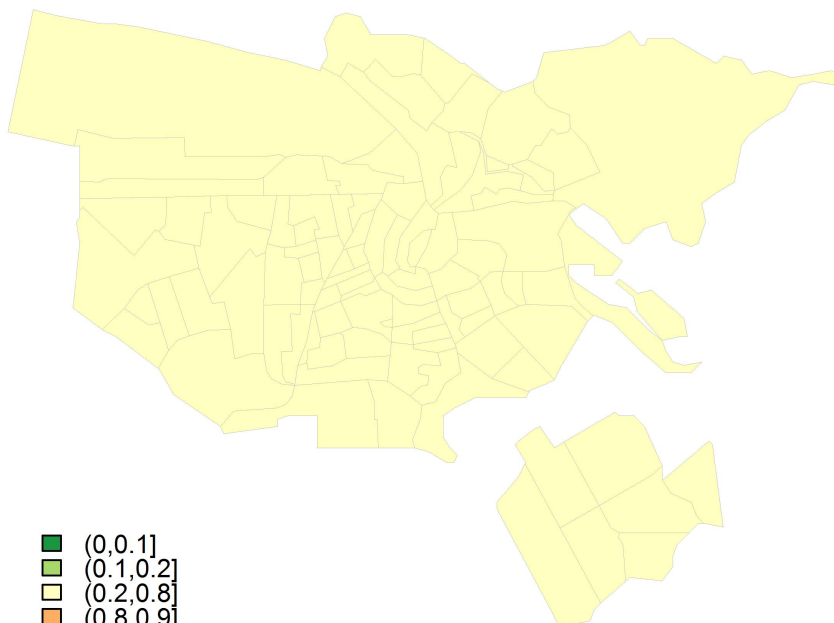


Probability sSMR > 1

Amsterdam, Females, 1996 - 2008
MN cervix uteri



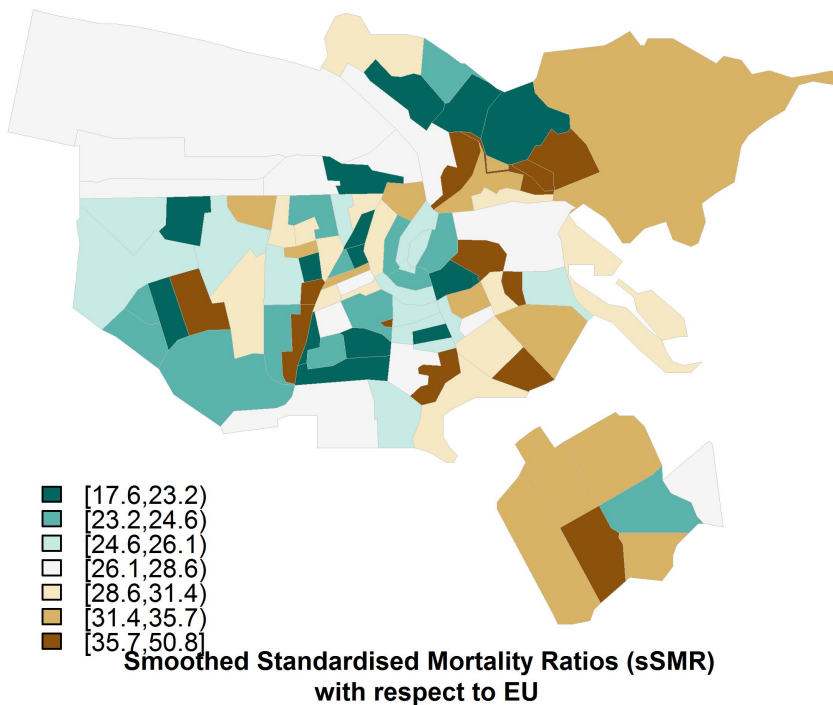
Amsterdam, Females, 1996 - 2008
MN cervix uteri



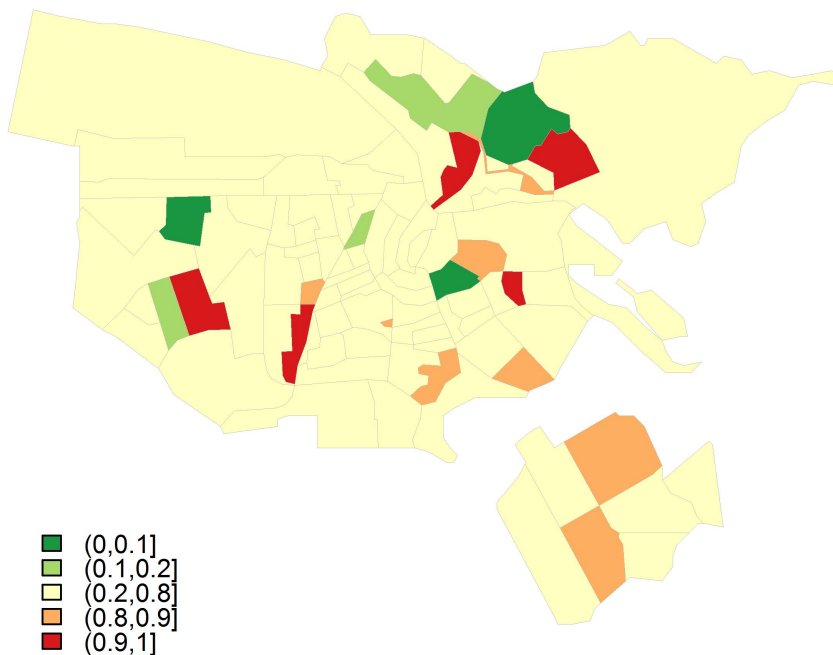
Probability sSMR > 1

Amsterdam, Females, 1996 - 2008

Hypertension

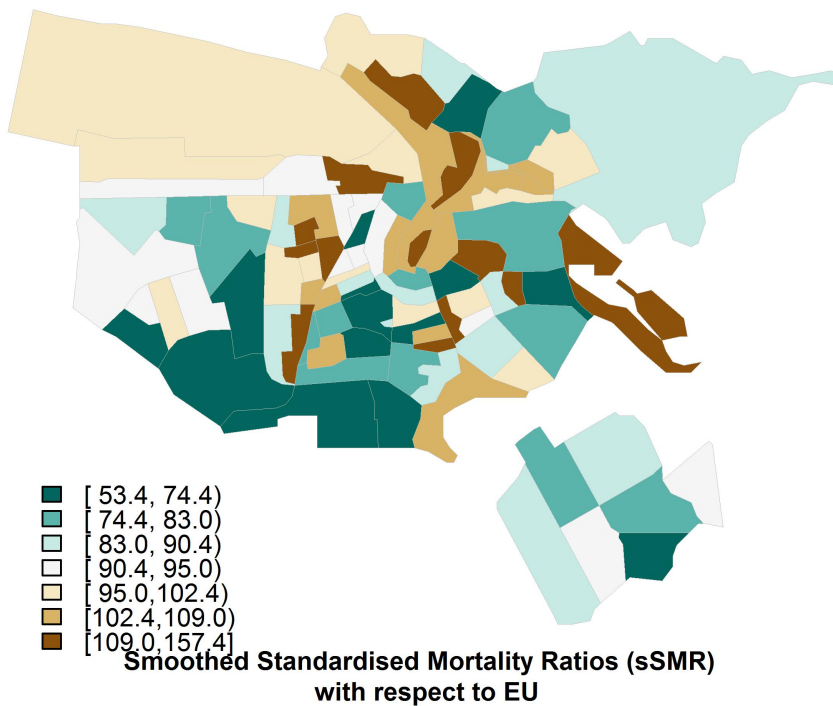


Amsterdam, Females, 1996 - 2008 Hypertension

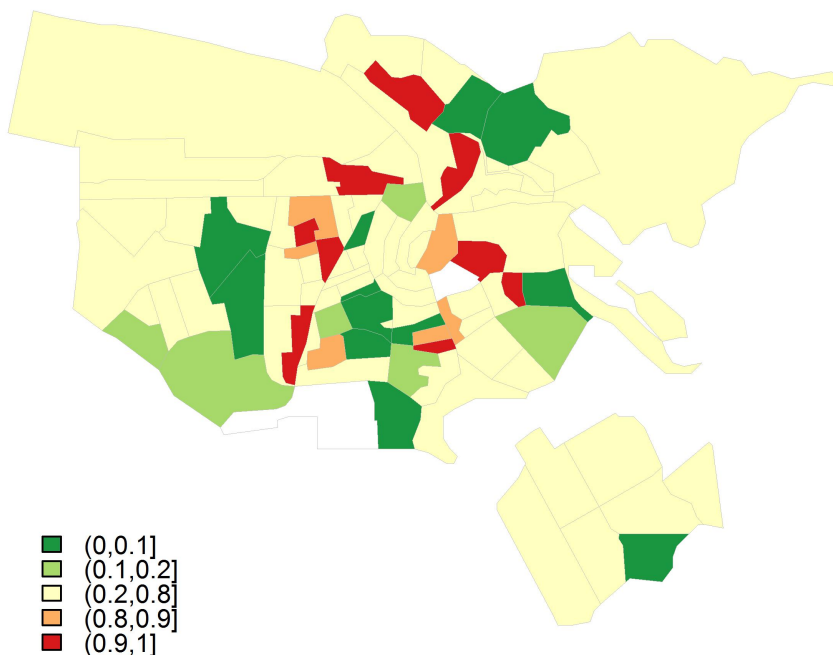


Probability sSMR > 1

Amsterdam, Females, 1996 - 2008
Heart failure

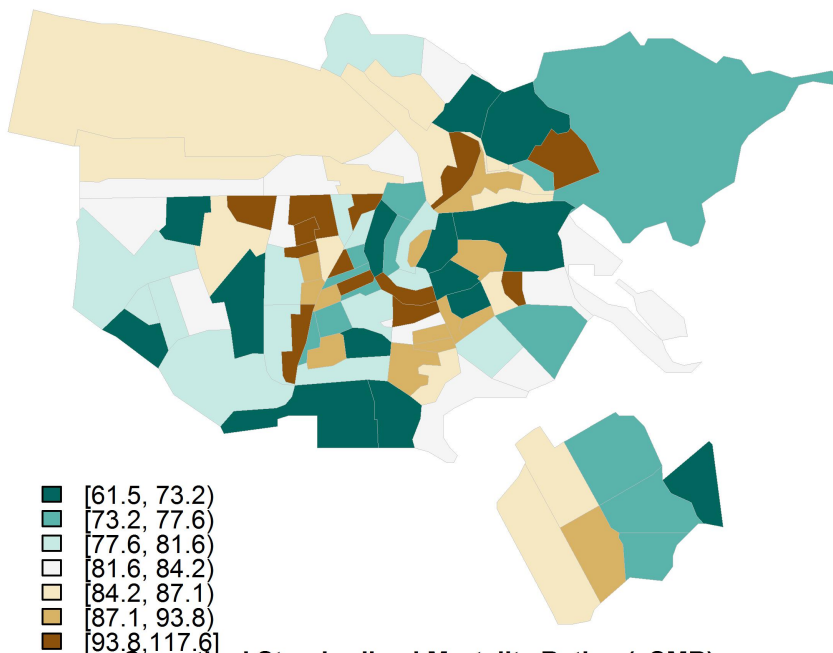


Amsterdam, Females, 1996 - 2008
Heart failure



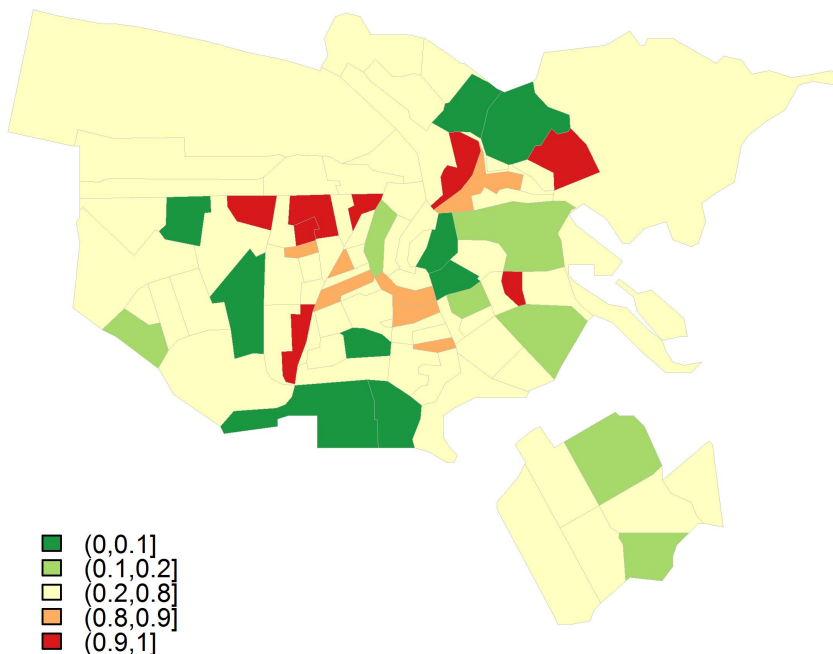
Probability sSMR > 1

Amsterdam, Females, 1996 - 2008
Cerebrovascular diseases



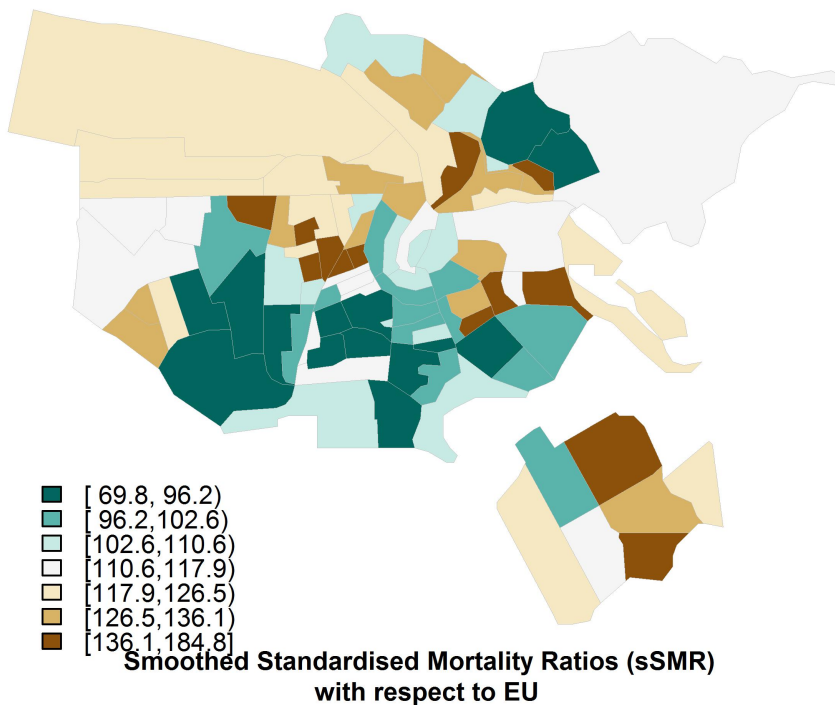
Smoothed Standardised Mortality Ratios (sSMR)
with respect to EU

Amsterdam, Females, 1996 - 2008
Cerebrovascular diseases

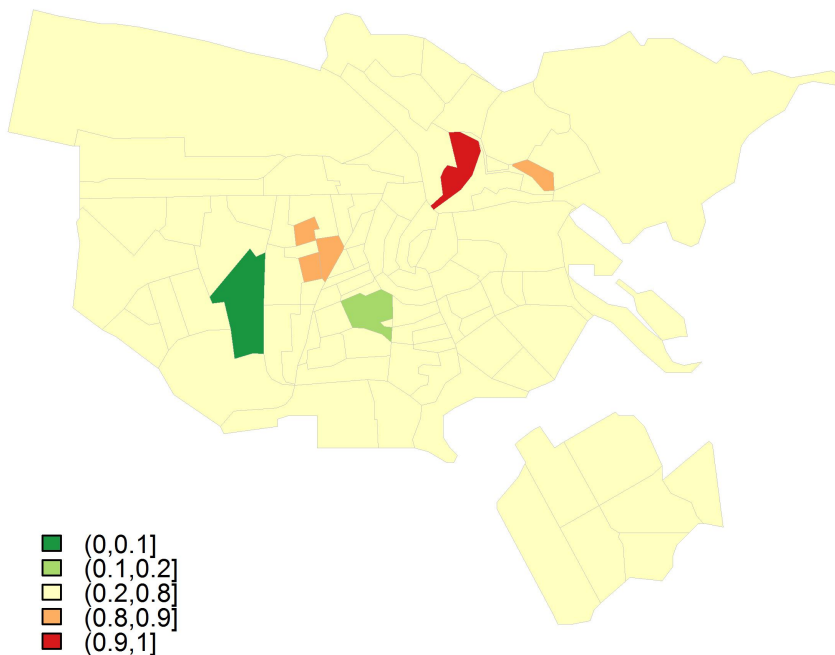


Probability sSMR > 1

Amsterdam, Females, 1996 - 2008
Peptic ulcer

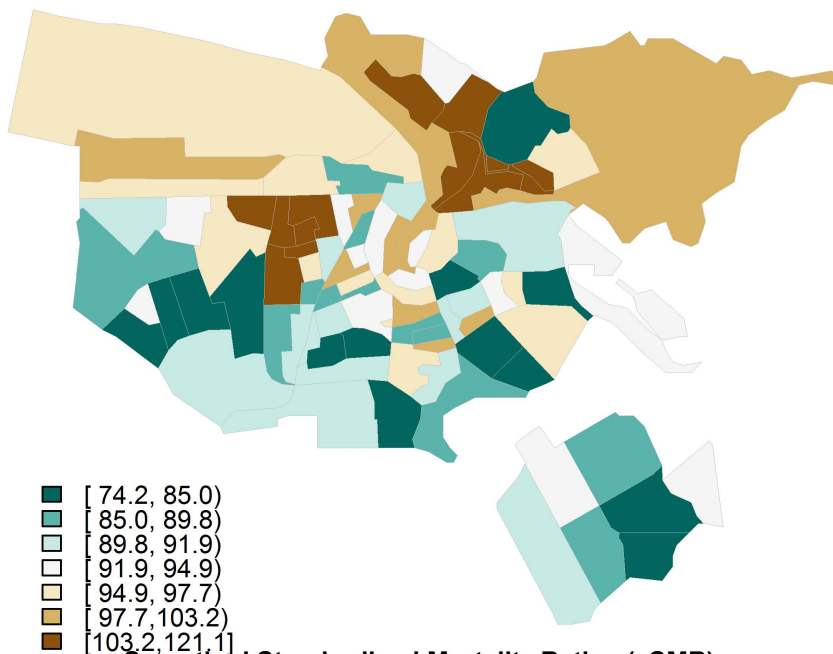


Amsterdam, Females, 1996 - 2008
Peptic ulcer



Probability sSMR > 1

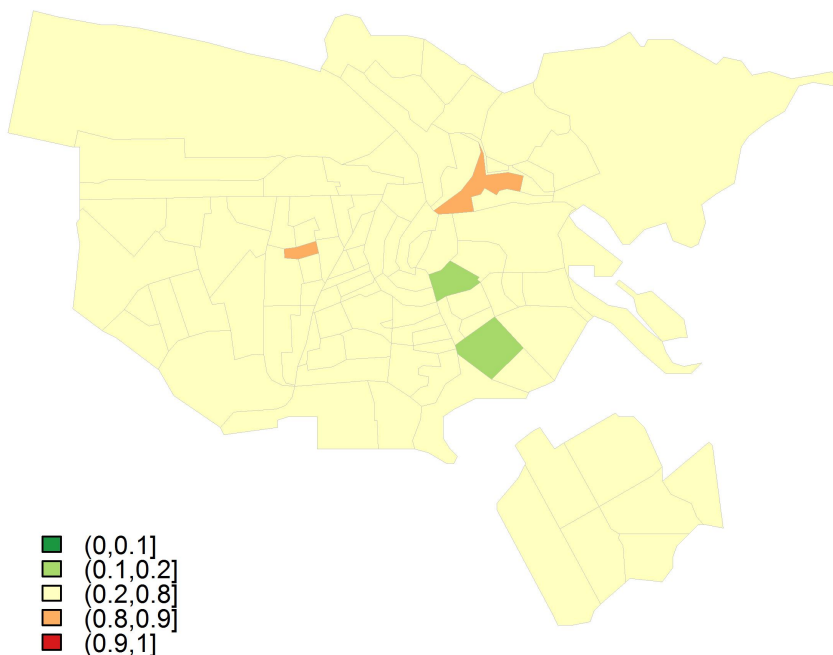
Amsterdam, Females, 1996 - 2008
Renal failure



Smoothed Standardised Mortality Ratios (sSMR)
with respect to EU

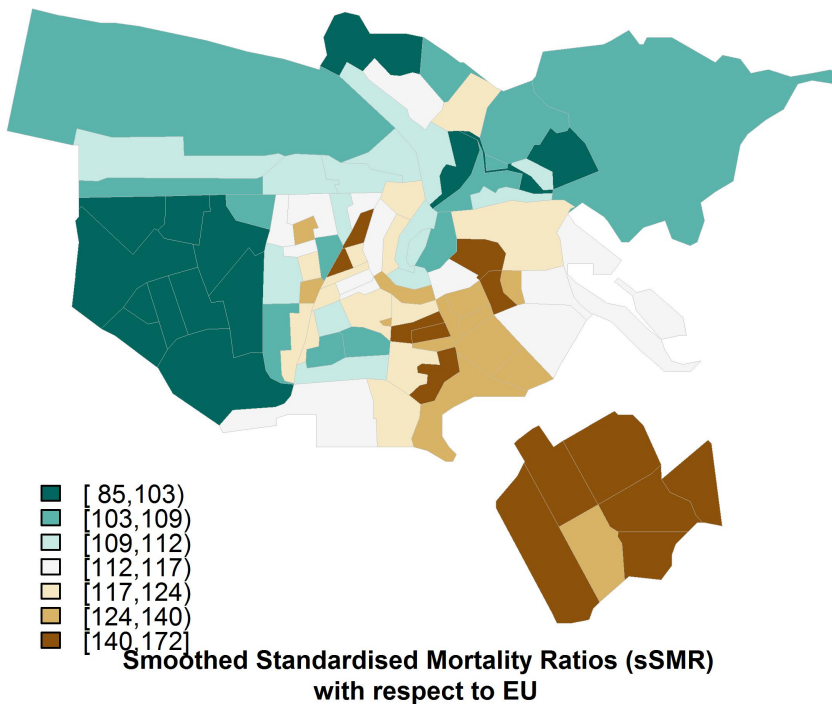
Amsterdam, Females, 1996 - 2008

Renal failure

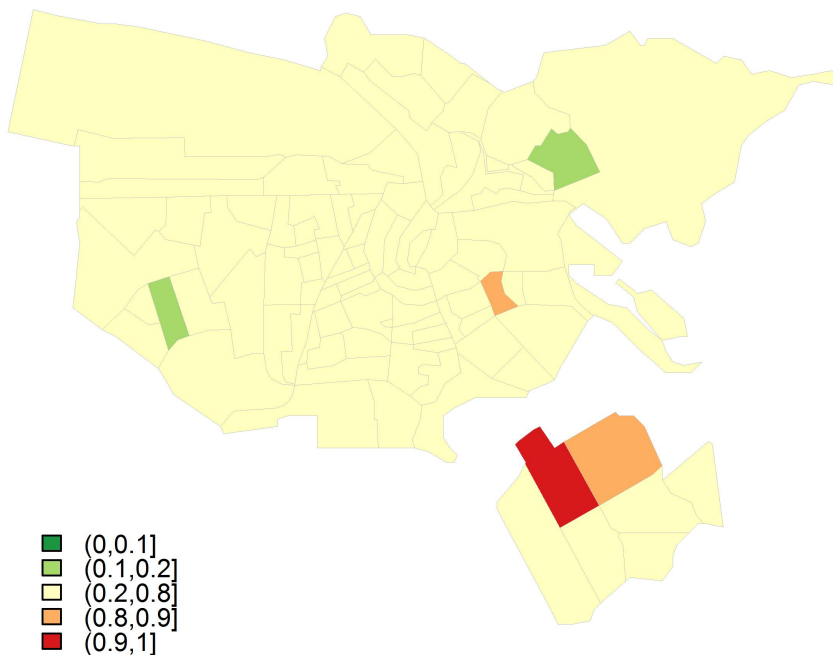


Probability sSMR > 1

Amsterdam, Females, 1996 - 2008
Conditions originating in the perinatal period

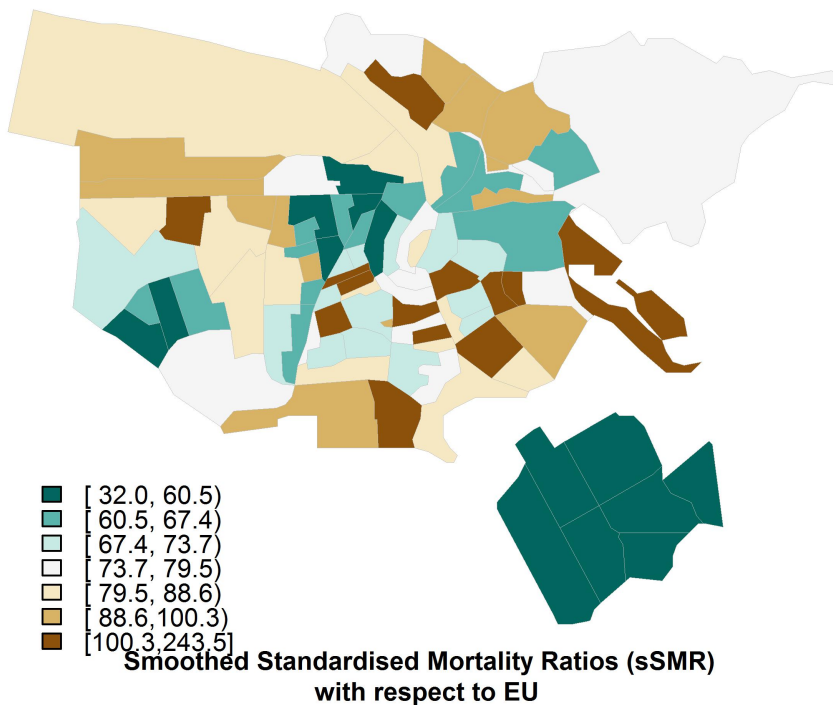


Amsterdam, Females, 1996 - 2008
Conditions originating in the perinatal period

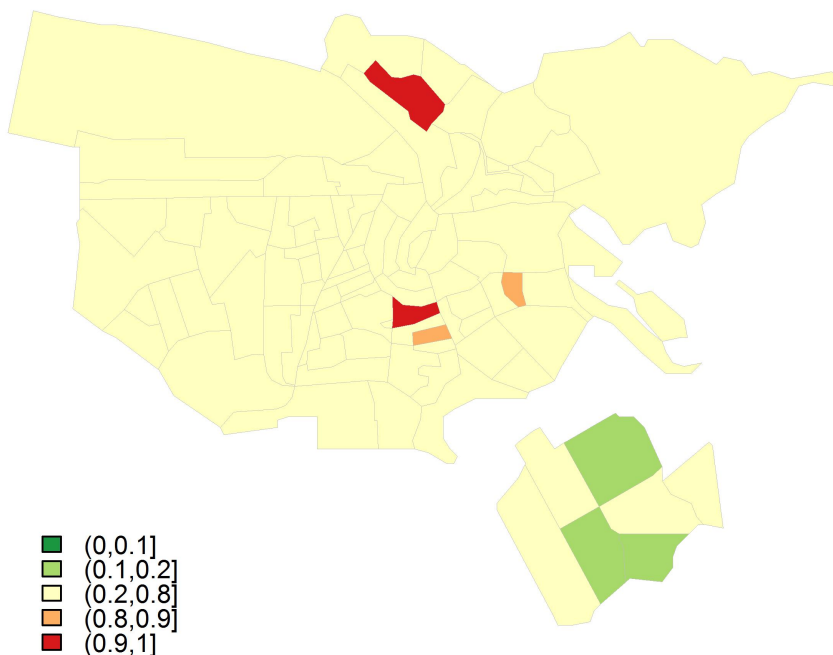


Probability sSMR > 1

Amsterdam, Females, 1996 - 2008
Congenital heart disease



Amsterdam, Females, 1996 - 2008
Congenital heart disease



Probability sSMR > 1