

# Charts showing the impact of the change from IMD2015 to IMD2019 on the slope index of inequality in life expectancy at birth

*February 2020*

## Introduction

In September 2019, an updated deprivation index was published by the Ministry of Housing, Communities and Local Development: the Index of Multiple Deprivation 2019 (IMD2019). IMD2019 has been produced using the same approach, structure and methodology as the Index of Multiple Deprivation 2015 (IMD2015), but incorporates some small changes to the underlying indicators, and uses more up to date data.

Public Health England's approach for production of the Public Health Outcomes Framework (PHOF) overarching indicators of inequality in life expectancy is to define deprivation deciles using the version of IMD which most closely aligns with the time period of the data. Therefore, IMD2019 has been used to define deprivation deciles for the production of the slope index of inequality (SII) indicators for 2016-18.

In order to assess the impact of using IMD2019 rather than IMD2015 for the latest data, figures for the SII in life expectancy at birth for 2016-18 were calculated using both IMD2019 and IMD2015.

This document provides a set of charts for England, each English region and each upper and lower tier local authority. These visualise the life expectancy for each deprivation decile and the SII, using both versions of IMD and enable comparison of the results.

An accompanying document summarises the differences across all areas.

# England (E92000001)

Male

Female

100

100

SII = 9.4 (9.3 ,9.5)

SII = 7.4 (7.3 ,7.5)

SII = 9.5 (9.4 ,9.6)

SII = 7.5 (7.4 ,7.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

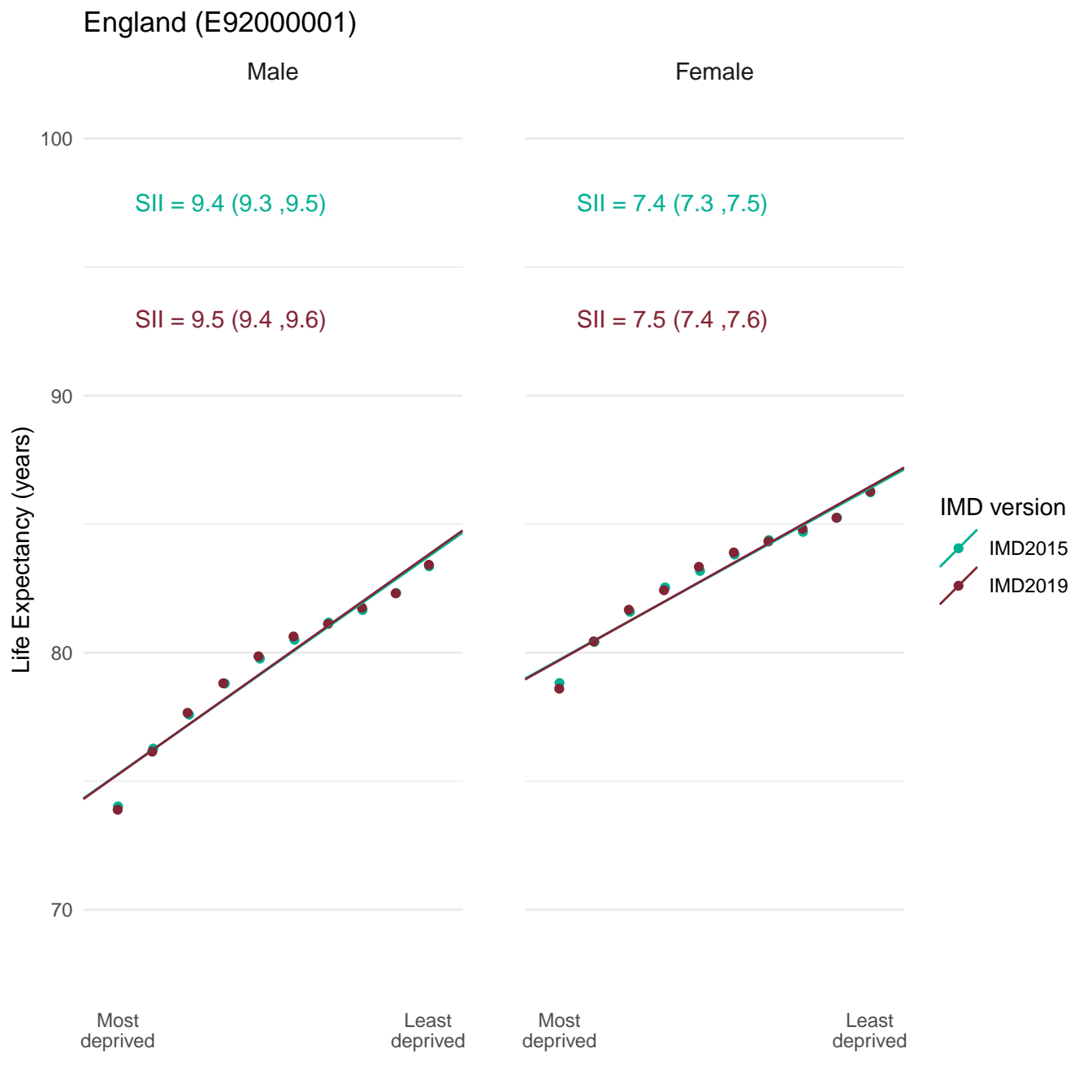
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# North East (E12000001)

Male

Female

100

100

SII = 11.6 (11.1 ,12.1)

SII = 9.3 (8.8 ,9.7)

SII = 11.8 (11.4 ,12.3)

SII = 9.3 (8.9 ,9.7)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

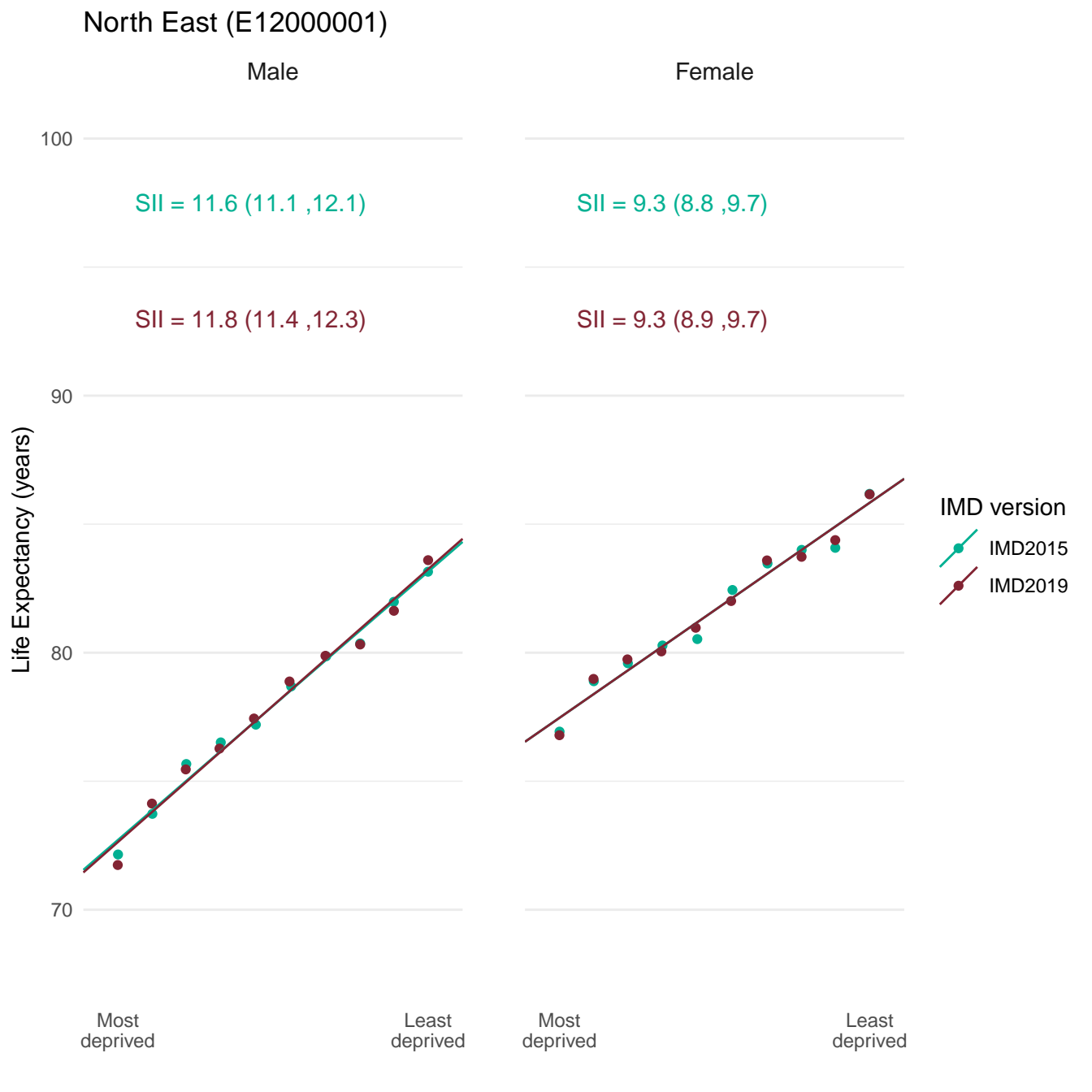
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# North West (E12000002)

Male

Female

100

100

SII = 11.4 (11.1 ,11.7)

SII = 9.6 (9.3 ,9.9)

SII = 11.5 (11.2 ,11.8)

SII = 9.6 (9.4 ,9.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

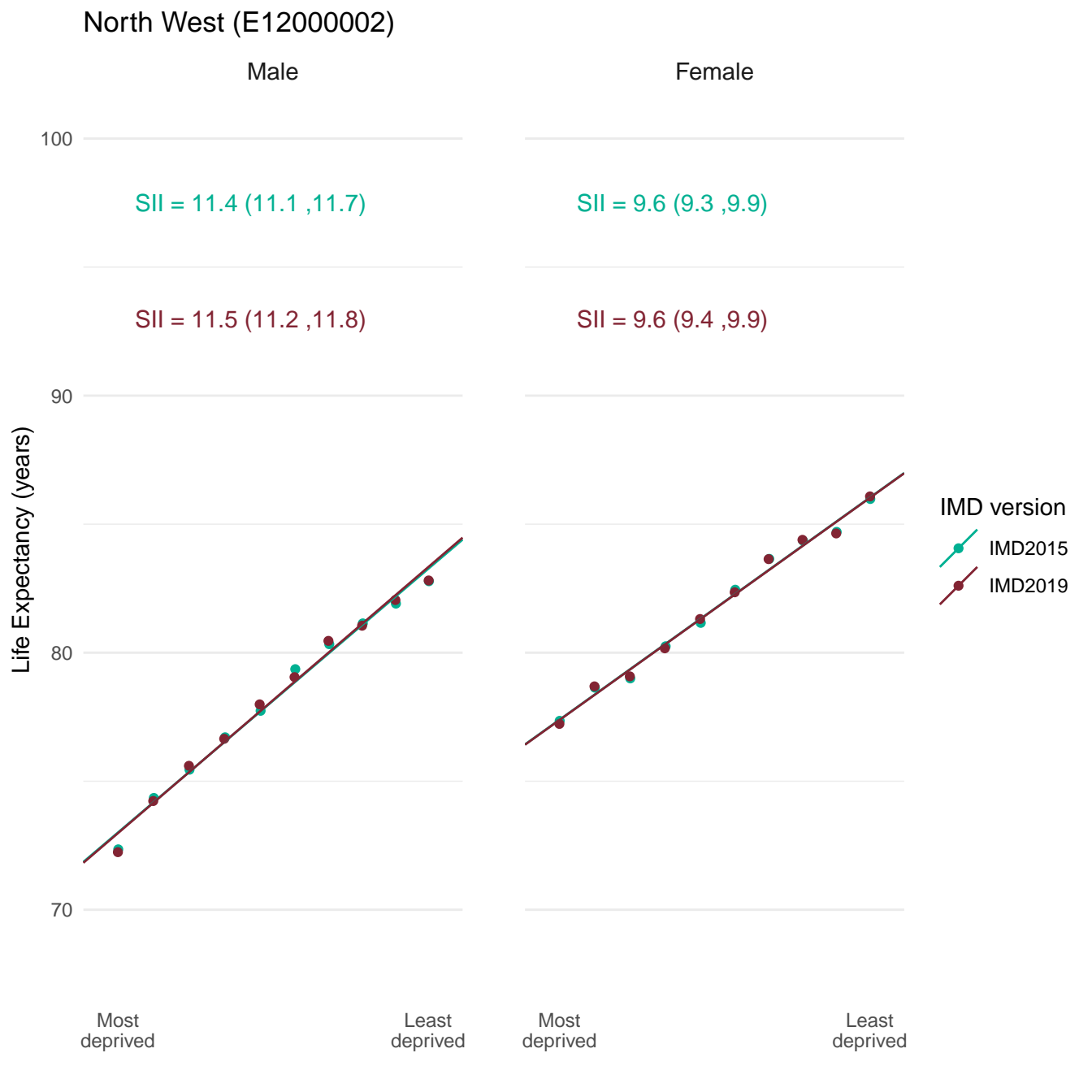
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Yorkshire and the Humber (E12000003)

Male

Female

100

SII = 10.3 (9.9 ,10.6)

SII = 8.5 (8.2 ,8.8)

90

SII = 10.4 (10.0 ,10.7)

SII = 8.5 (8.2 ,8.8)

80

IMD version

IMD2015

IMD2019

70

Most  
deprived

Least  
deprived

Most  
deprived

Least  
deprived

Life Expectancy (years)

# East Midlands (E12000004)

Male

Female

100

100

SII = 9.0 (8.7 ,9.3)

SII = 7.1 (6.8 ,7.5)

SII = 8.9 (8.6 ,9.2)

SII = 7.1 (6.8 ,7.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

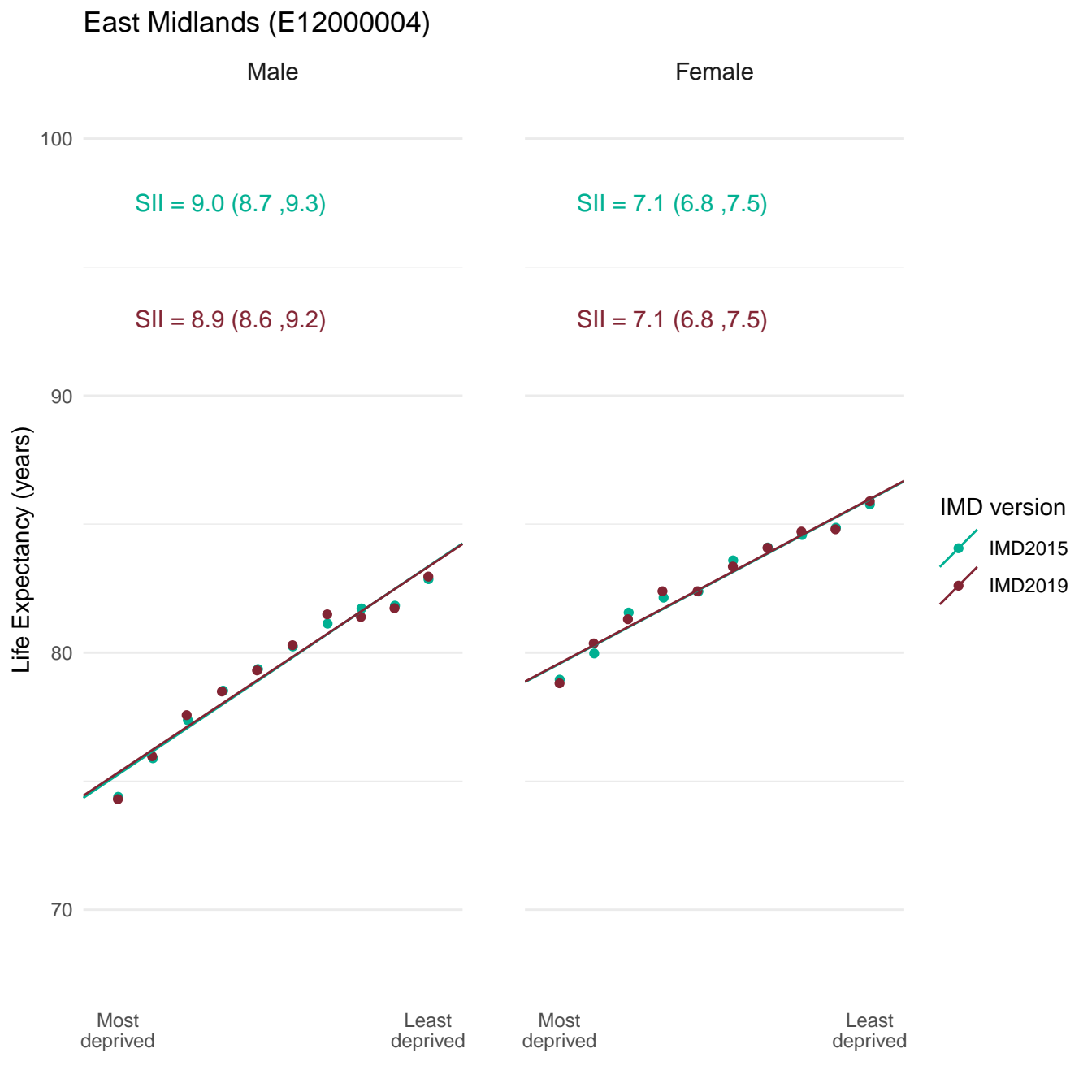
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# West Midlands (E12000005)

Male

Female

100

100

SII = 9.6 (9.3 ,10.0)

SII = 7.2 (6.8 ,7.5)

SII = 9.7 (9.4 ,10.0)

SII = 7.2 (6.9 ,7.5)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

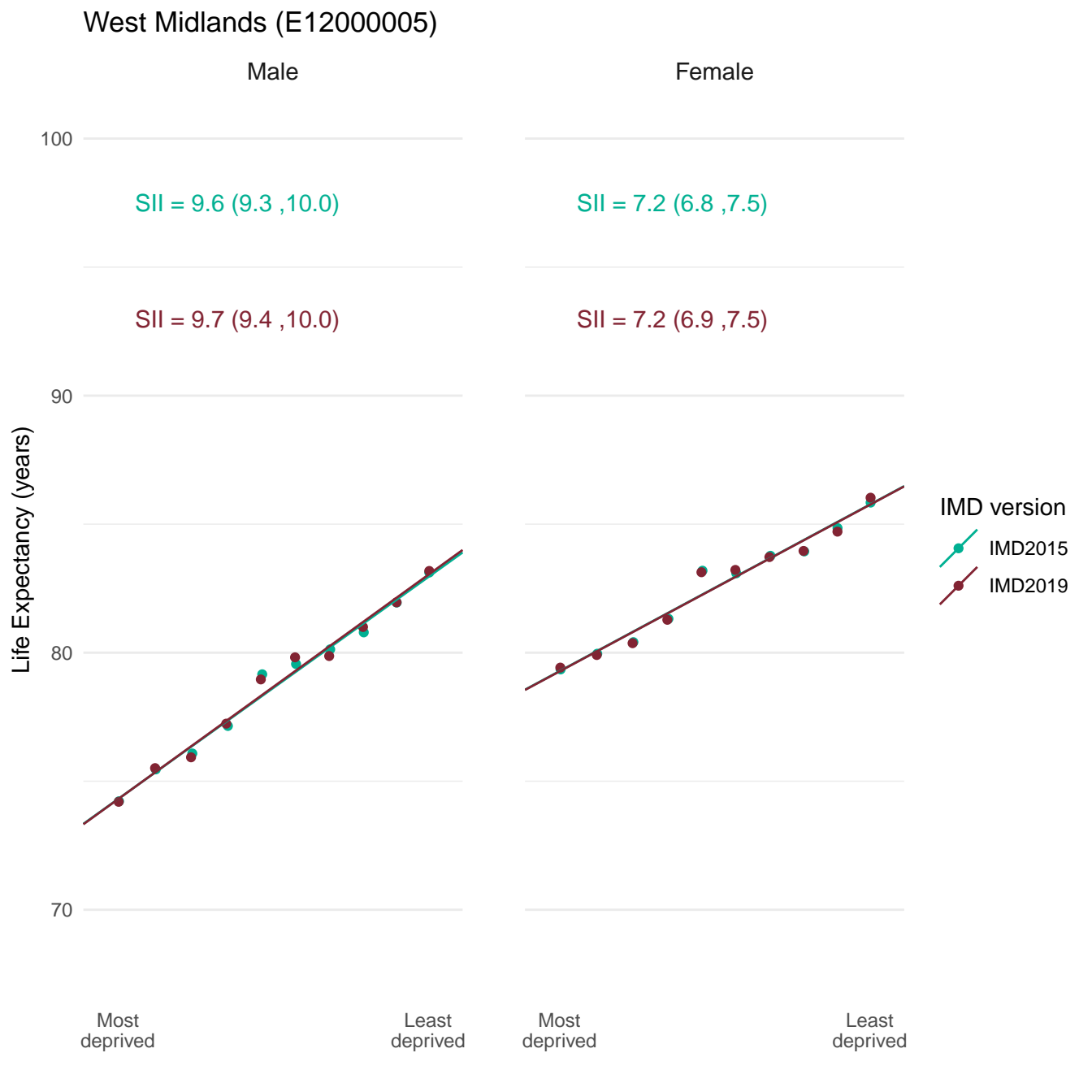
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# East of England (E12000006)

Male

Female

100

100

SII = 8.2 (7.9 ,8.5)

SII = 6.0 (5.7 ,6.3)

SII = 8.2 (7.9 ,8.5)

SII = 6.1 (5.8 ,6.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

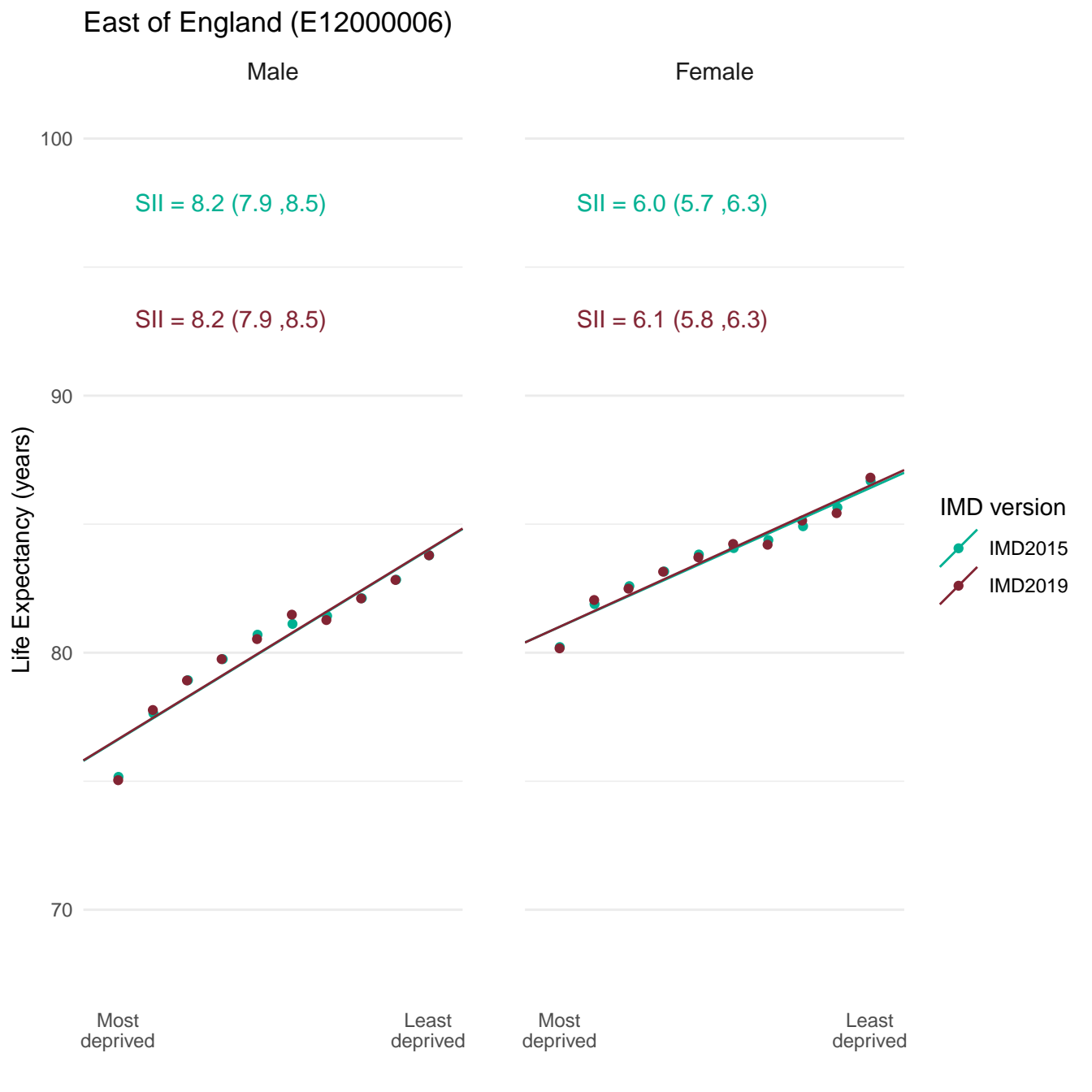
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# London (E12000007)

Male

Female

100

100

SII = 7.0 (6.8 ,7.3)

SII = 4.8 (4.5 ,5.1)

SII = 7.4 (7.1 ,7.7)

SII = 5.1 (4.8 ,5.3)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

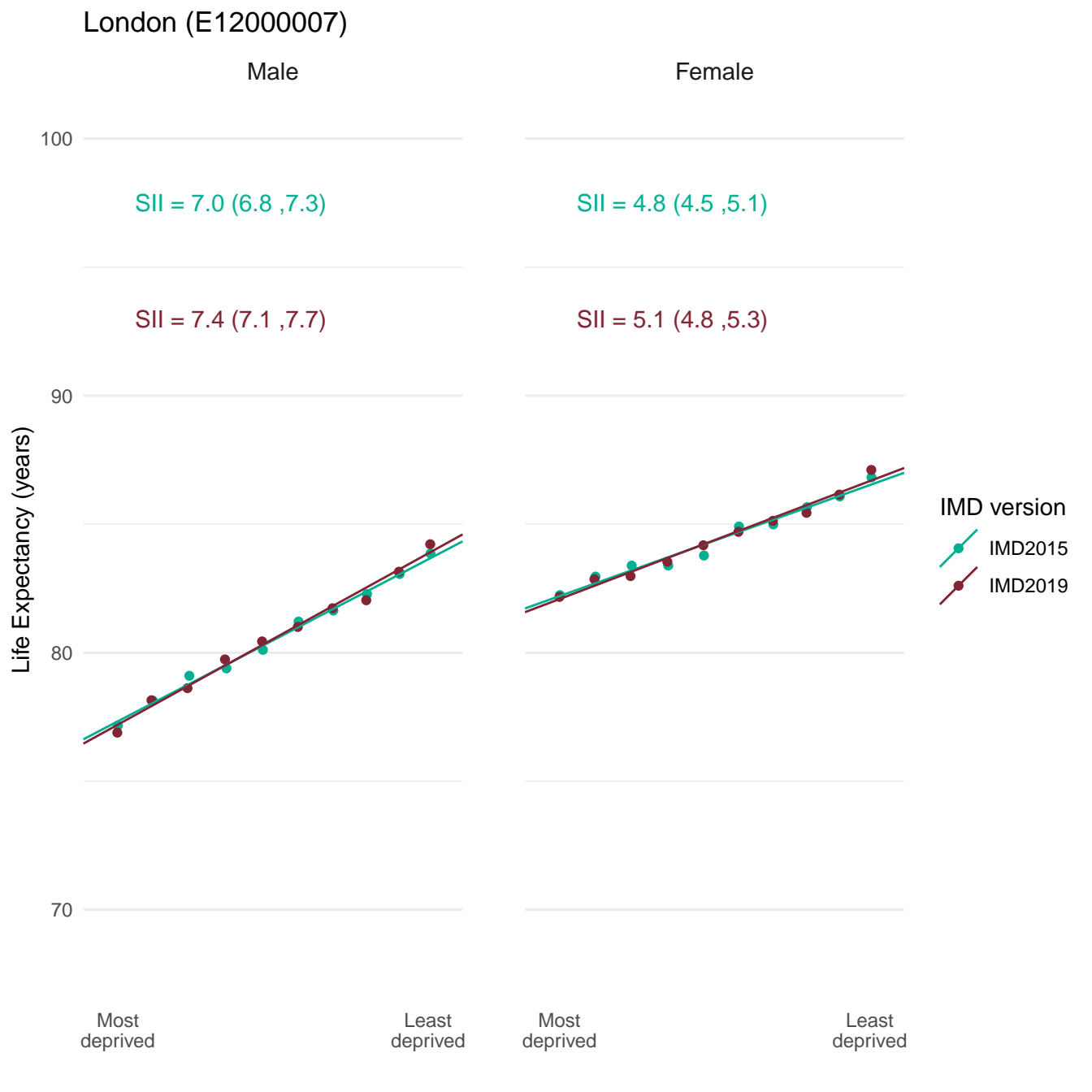
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# South East (E12000008)

Male

Female

100

100

SII = 7.9 (7.7 ,8.2)

SII = 6.1 (5.8 ,6.3)

SII = 7.9 (7.7 ,8.2)

SII = 6.0 (5.7 ,6.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

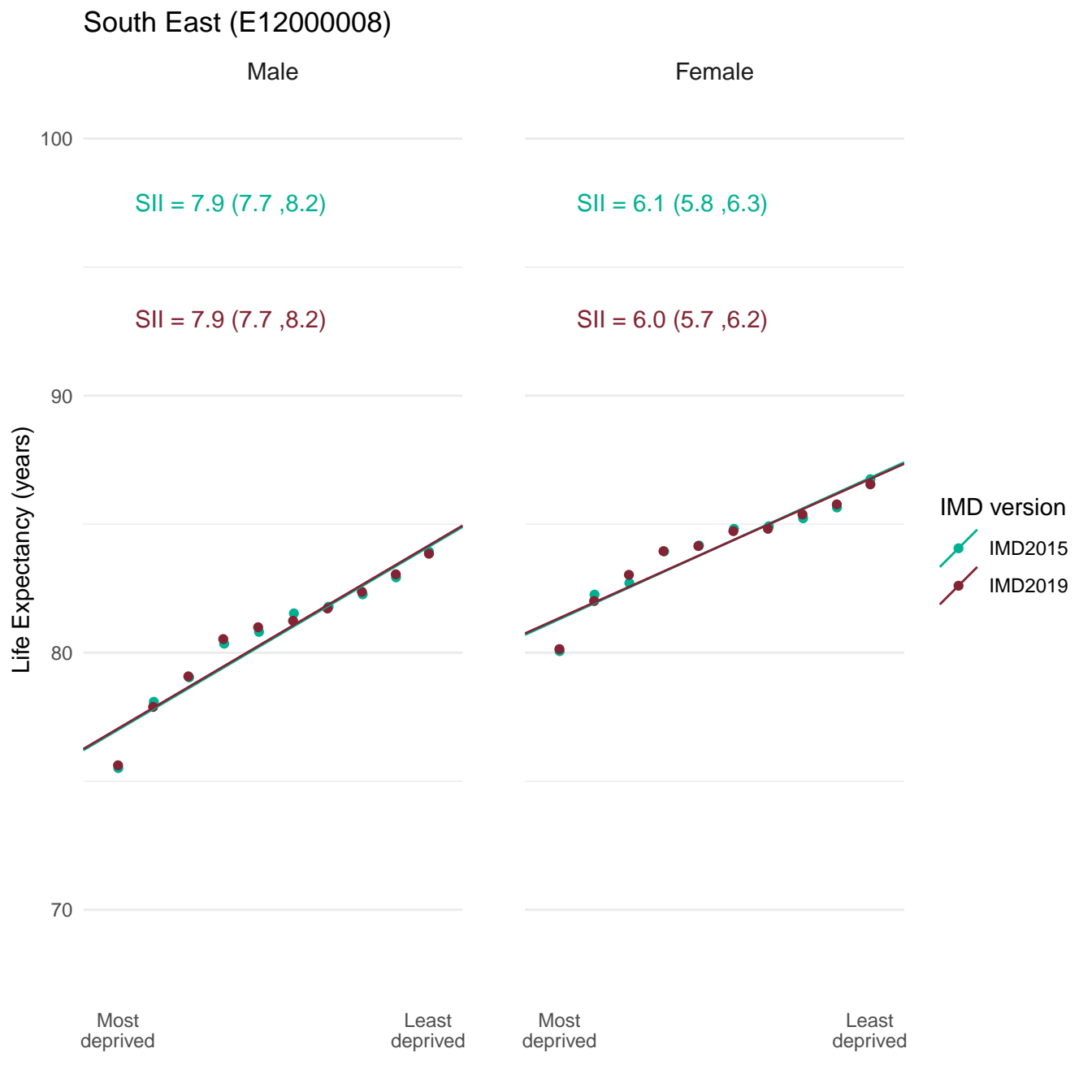
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# South West (E12000009)

Male

Female

100

100

SII = 7.5 (7.2 ,7.8)

SII = 5.8 (5.5 ,6.1)

SII = 7.4 (7.1 ,7.7)

SII = 5.7 (5.4 ,6.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

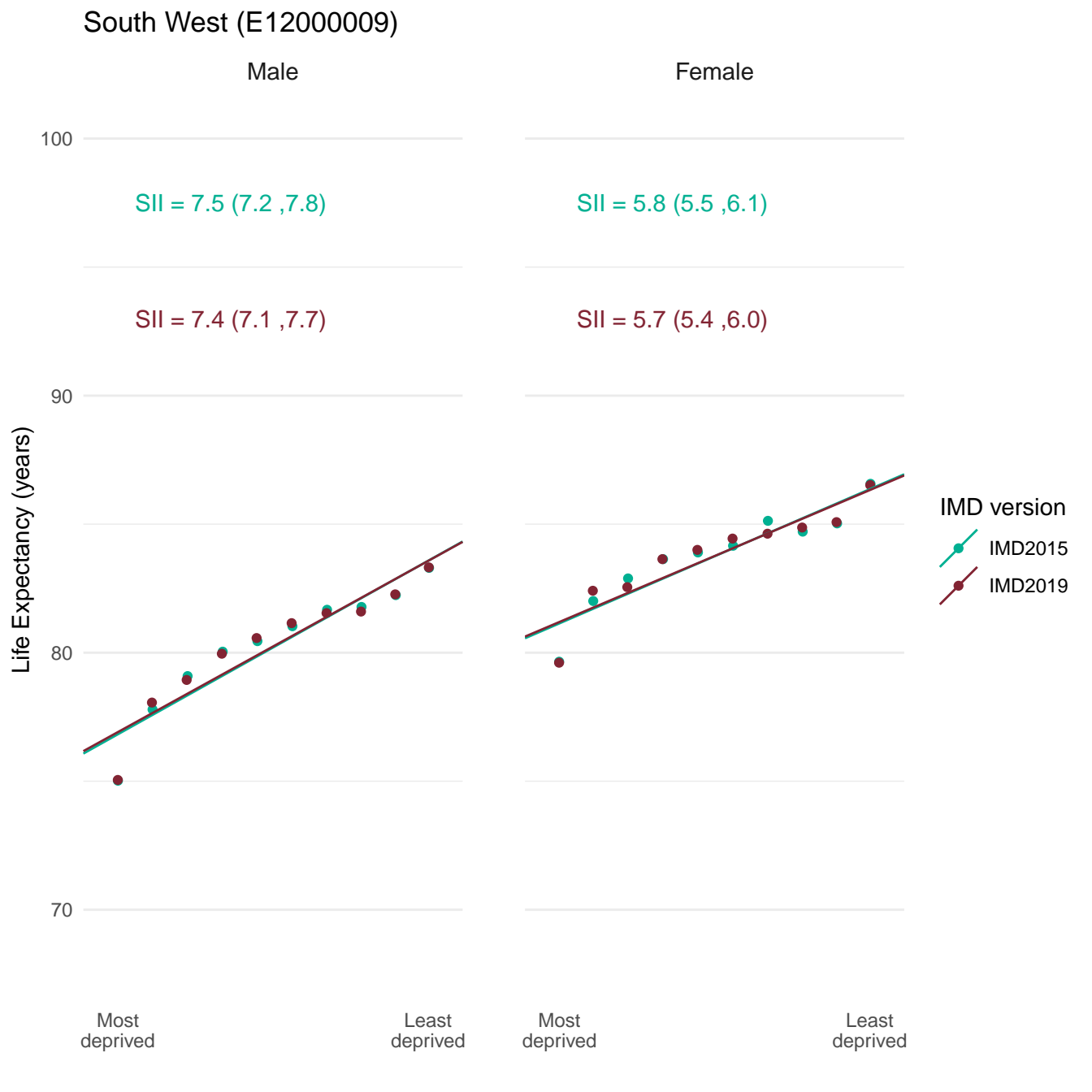
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Adur (E07000223)

Male

Female

100

100

SII = 6.7 (3.6 ,9.9)

SII = 6.9 (4.0 ,9.8)

SII = 7.3 (4.0 ,10.6)

SII = 6.6 (3.8 ,9.4)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

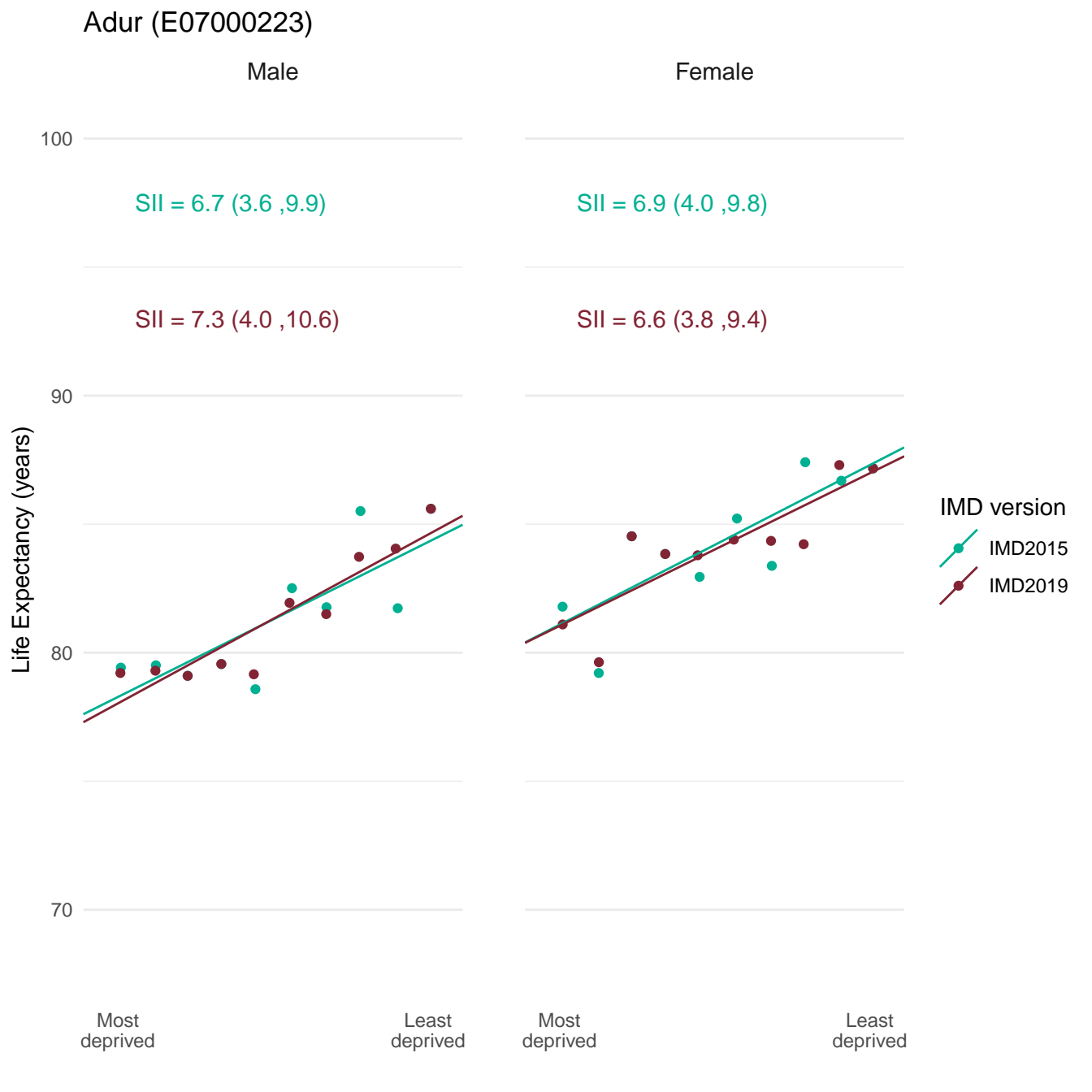
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Allerdale (E07000026)

Male

Female

100

100

SII = 10.4 (8.2 ,12.7)

SII = 8.0 (5.7 ,10.3)

SII = 10.8 (8.5 ,13.2)

SII = 8.3 (6.0 ,10.6)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

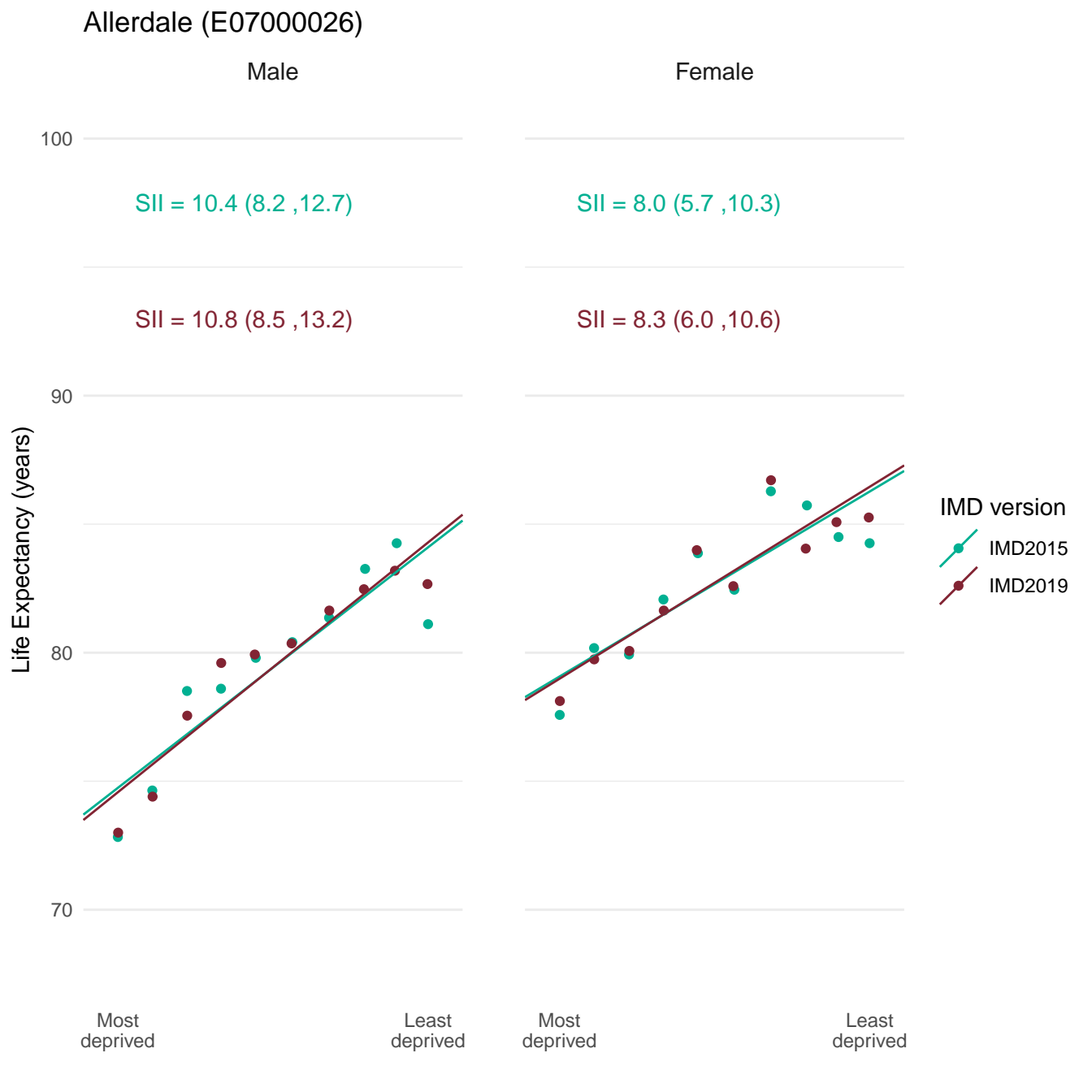
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Amber Valley (E07000032)

Male

Female

100

100

SII = 9.2 (7.1 ,11.4)

SII = 9.2 (7.0 ,11.3)

SII = 9.5 (7.3 ,11.8)

SII = 9.7 (7.5 ,12.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

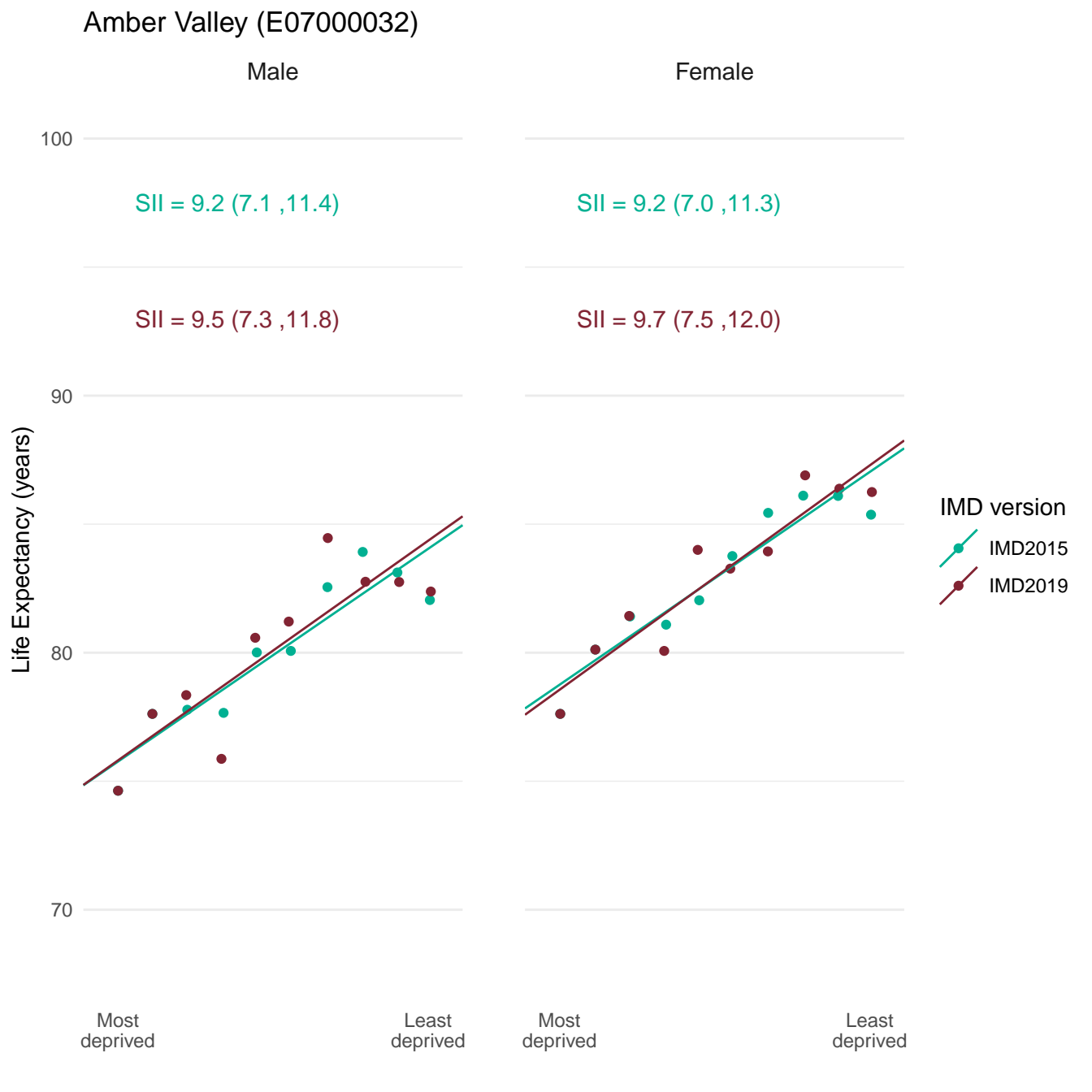
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Arun (E07000224)

Male

Female

100

100

SII = 10.5 (8.7 ,12.3)

SII = 9.3 (7.7 ,10.9)

SII = 11.0 (9.2 ,12.7)

SII = 9.8 (8.2 ,11.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

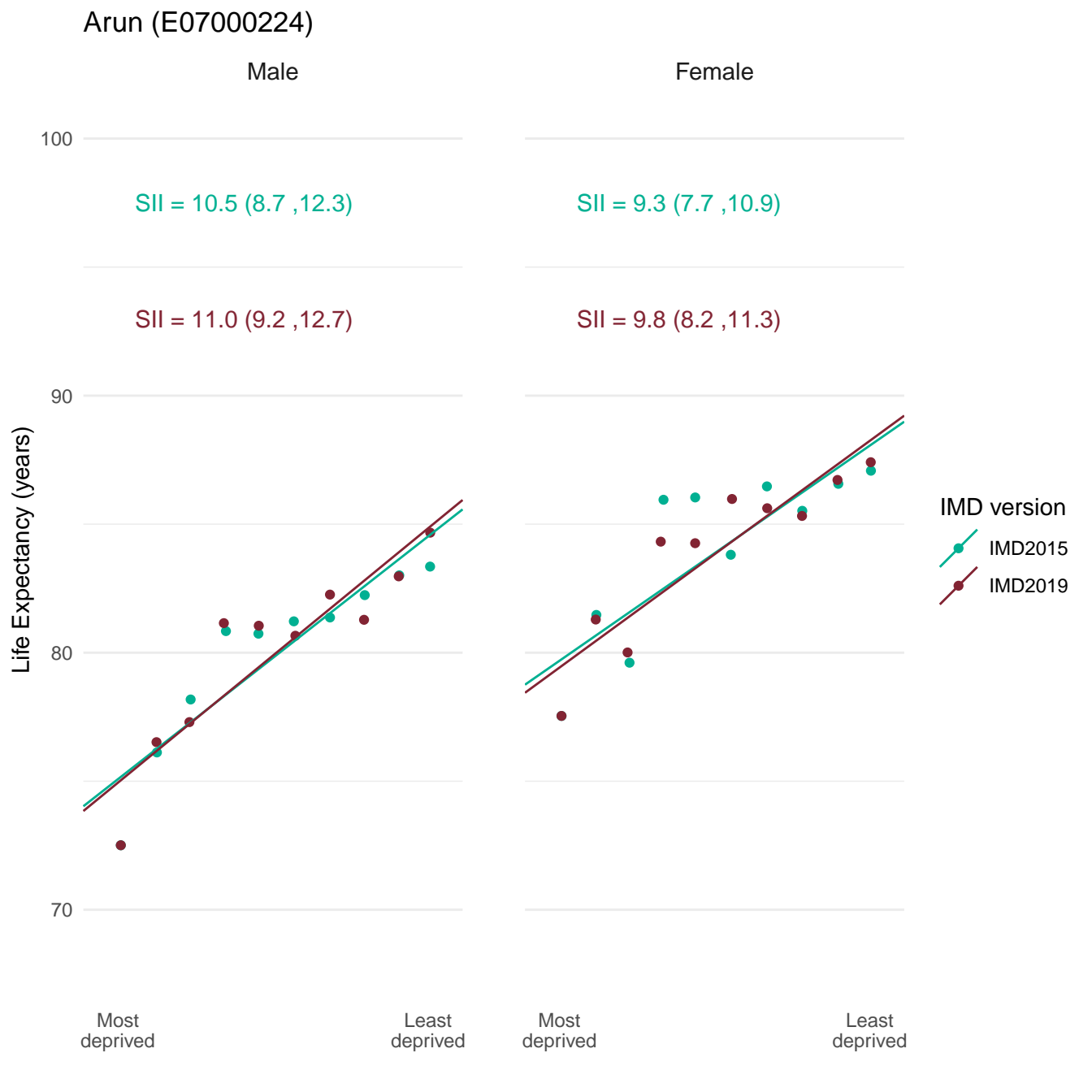
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Ashfield (E07000170)

Male

Female

100

100

SII = 13.0 (10.7 ,15.3)

SII = 10.2 (8.0 ,12.4)

SII = 13.2 (10.8 ,15.6)

SII = 10.6 (8.4 ,12.8)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

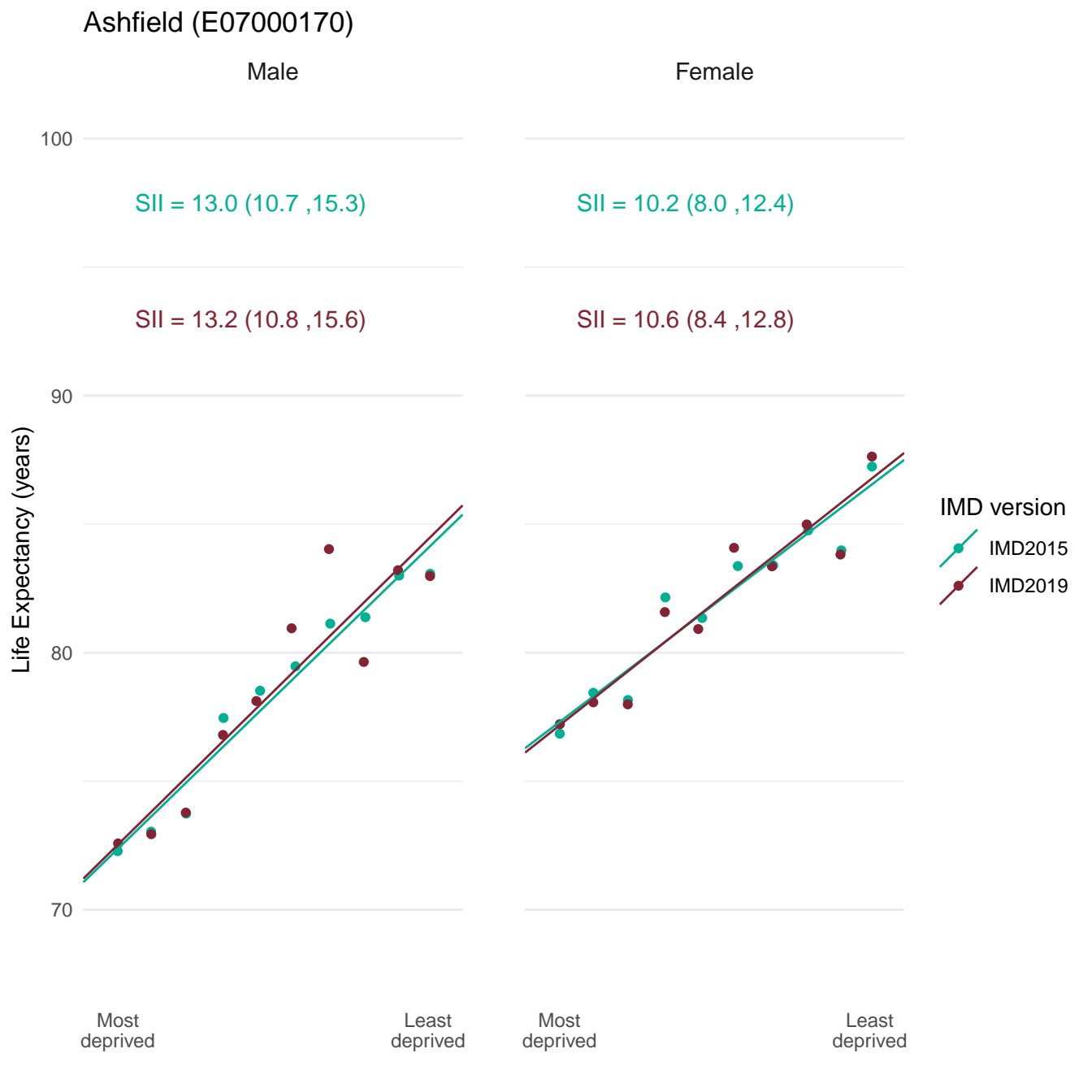
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Ashford (E07000105)

Male

Female

100

100

SII = 6.3 (4.2 ,8.4)

SII = 0.7 (-1.4 ,2.8)

SII = 6.8 (4.7 ,8.9)

SII = 0.3 (-1.9 ,2.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

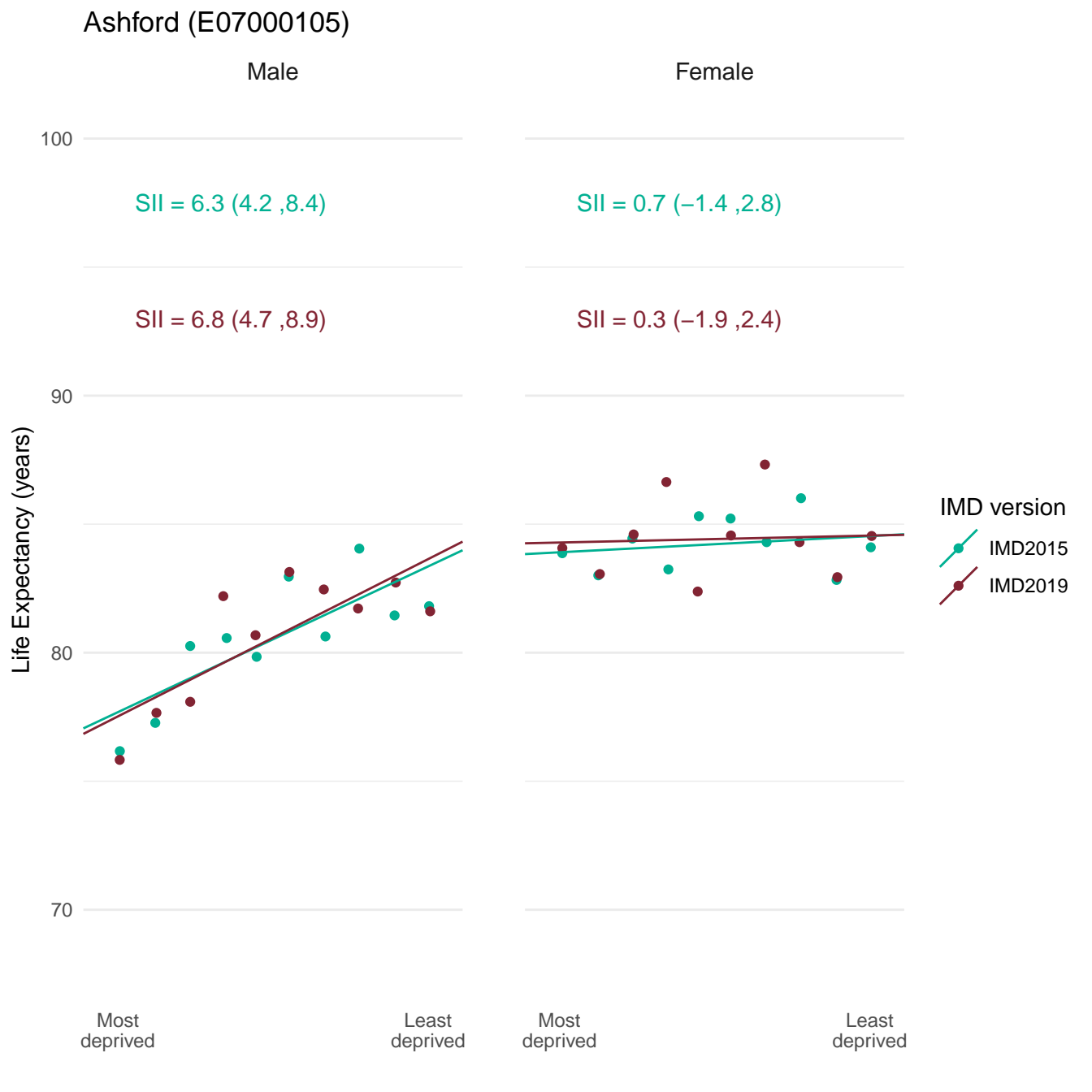
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Aylesbury Vale (E07000004)

Male

Female

100

100

SII = 5.9 (4.1 ,7.7)

SII = 4.9 (3.0 ,6.8)

SII = 6.7 (5.0 ,8.4)

SII = 6.0 (4.3 ,7.7)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

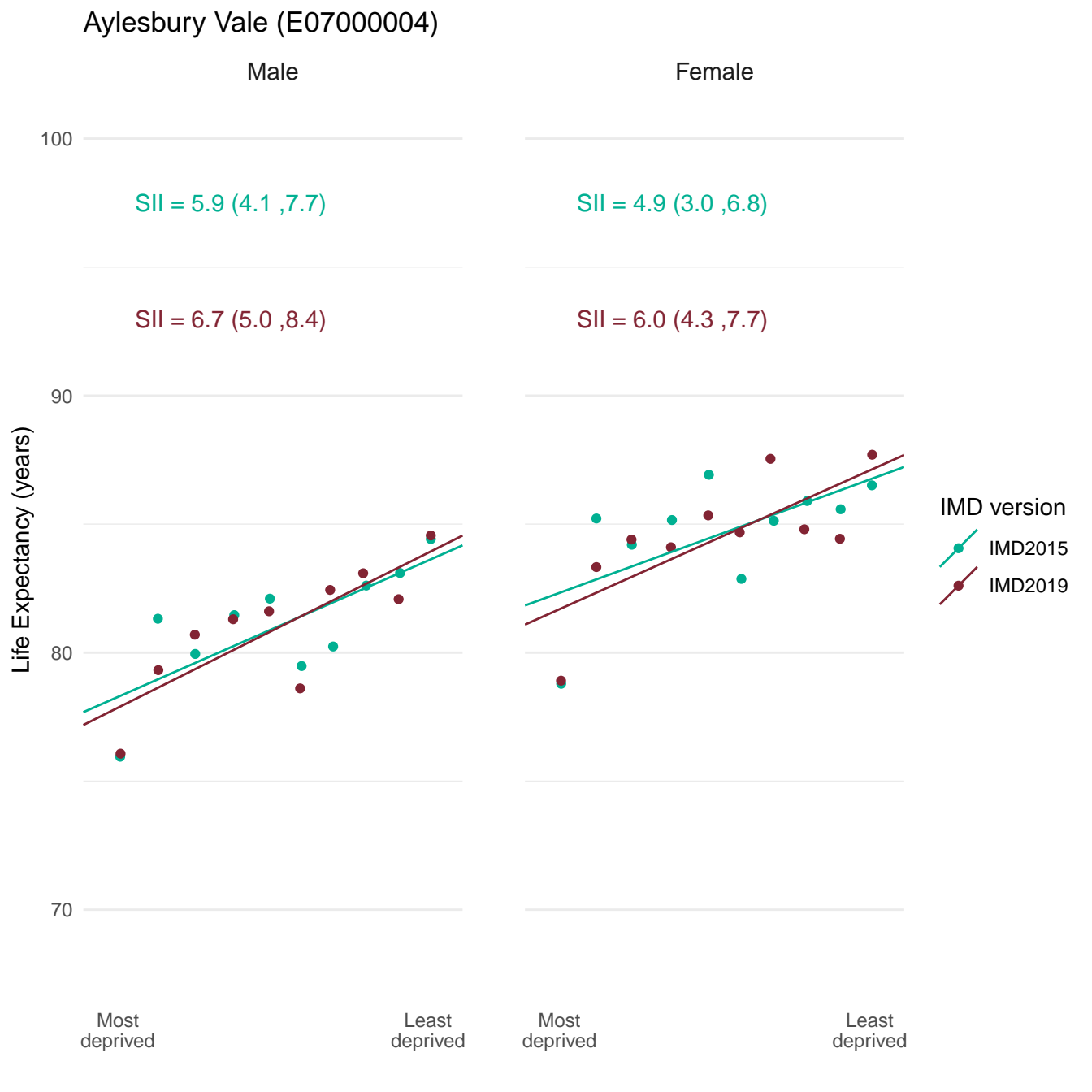
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Babergh (E07000200)

Male

Female

100

100

SII = 6.1 (3.6 ,8.6)

SII = 3.4 (1.0 ,5.8)

SII = 6.5 (4.1 ,9.0)

SII = 4.3 (1.9 ,6.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

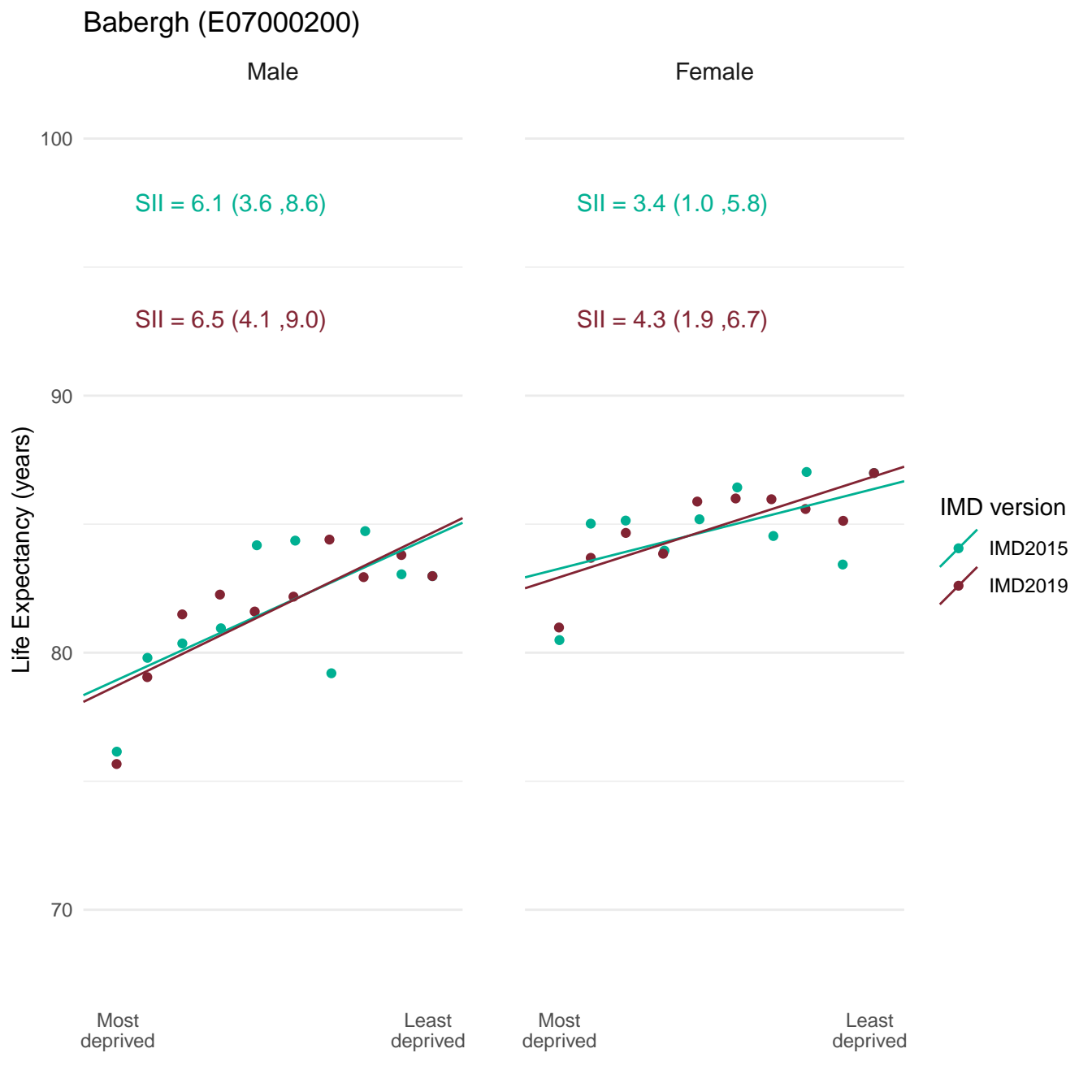
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Barking and Dagenham (E09000002)

Male

Female

100

100

SII = 3.1 (1.2 ,5.0)

SII = 2.4 (0.4 ,4.4)

SII = 3.8 (1.9 ,5.6)

SII = 3.4 (1.3 ,5.5)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Barnet (E09000003)

Male

Female

100

100

SII = 6.6 (5.4 ,7.9)

SII = 6.4 (5.2 ,7.6)

SII = 6.7 (5.4 ,8.0)

SII = 6.3 (5.1 ,7.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

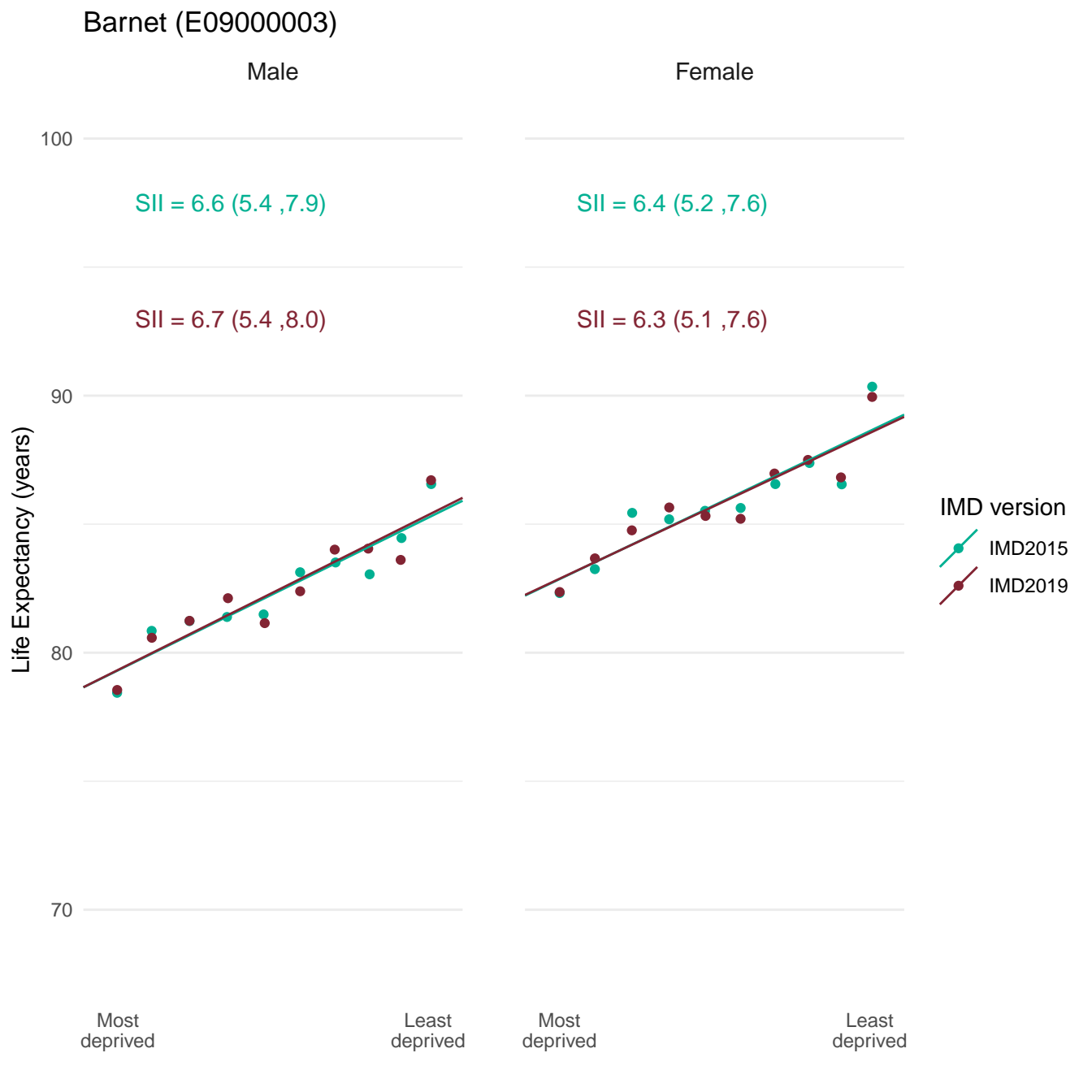
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Barnsley (E08000016)

Male

Female

100

100

SII = 9.5 (8.0 ,11.0)

SII = 8.9 (7.3 ,10.5)

SII = 9.8 (8.3 ,11.3)

SII = 9.0 (7.4 ,10.6)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

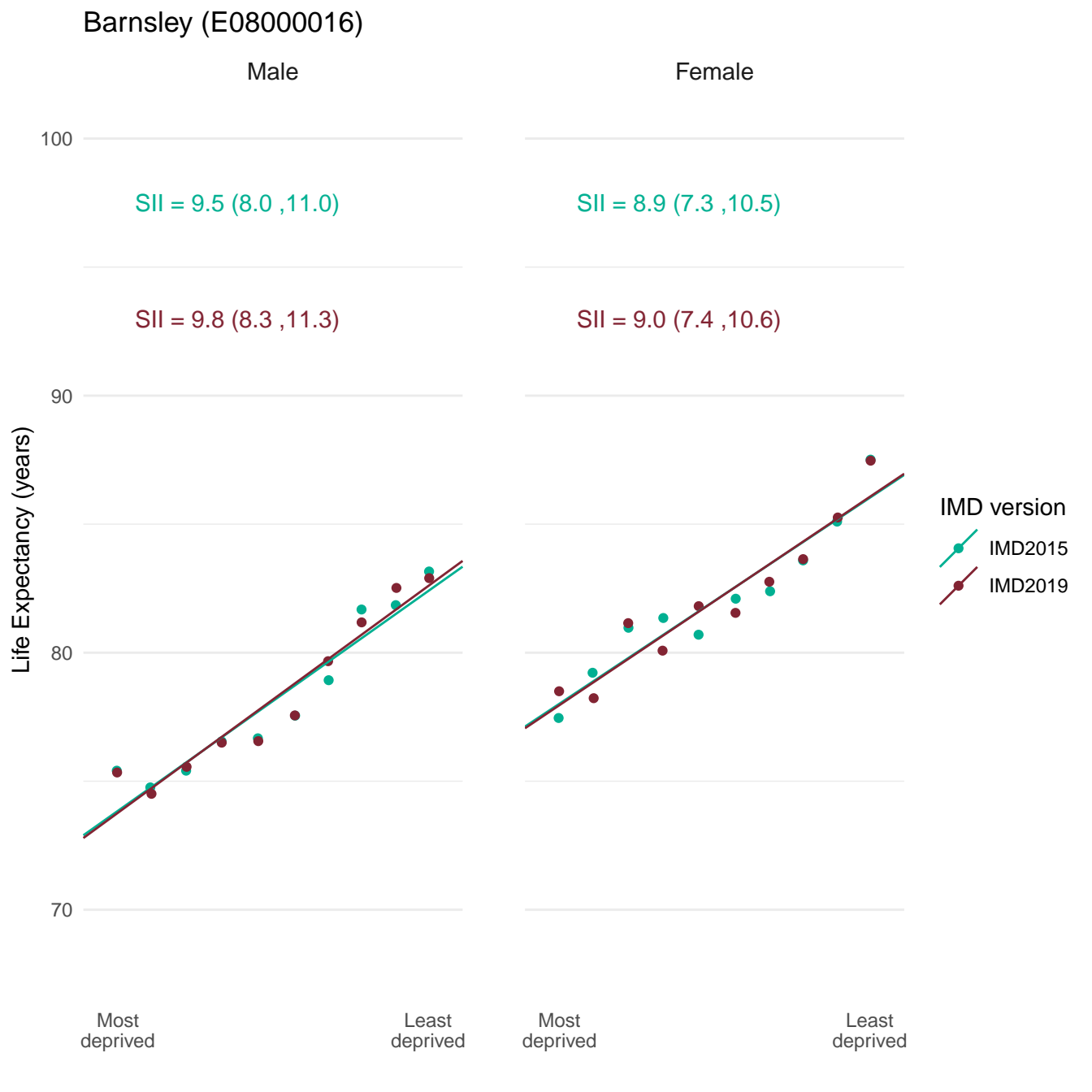
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Barrow-in-Furness (E07000027)

Male

Female

100

SII = 13.1 (10.1 ,16.2)

SII = 8.6 (5.6 ,11.6)

90

SII = 13.0 (10.0 ,16.1)

SII = 8.4 (5.5 ,11.4)

80

70

Life Expectancy (years)

IMD version

IMD2015

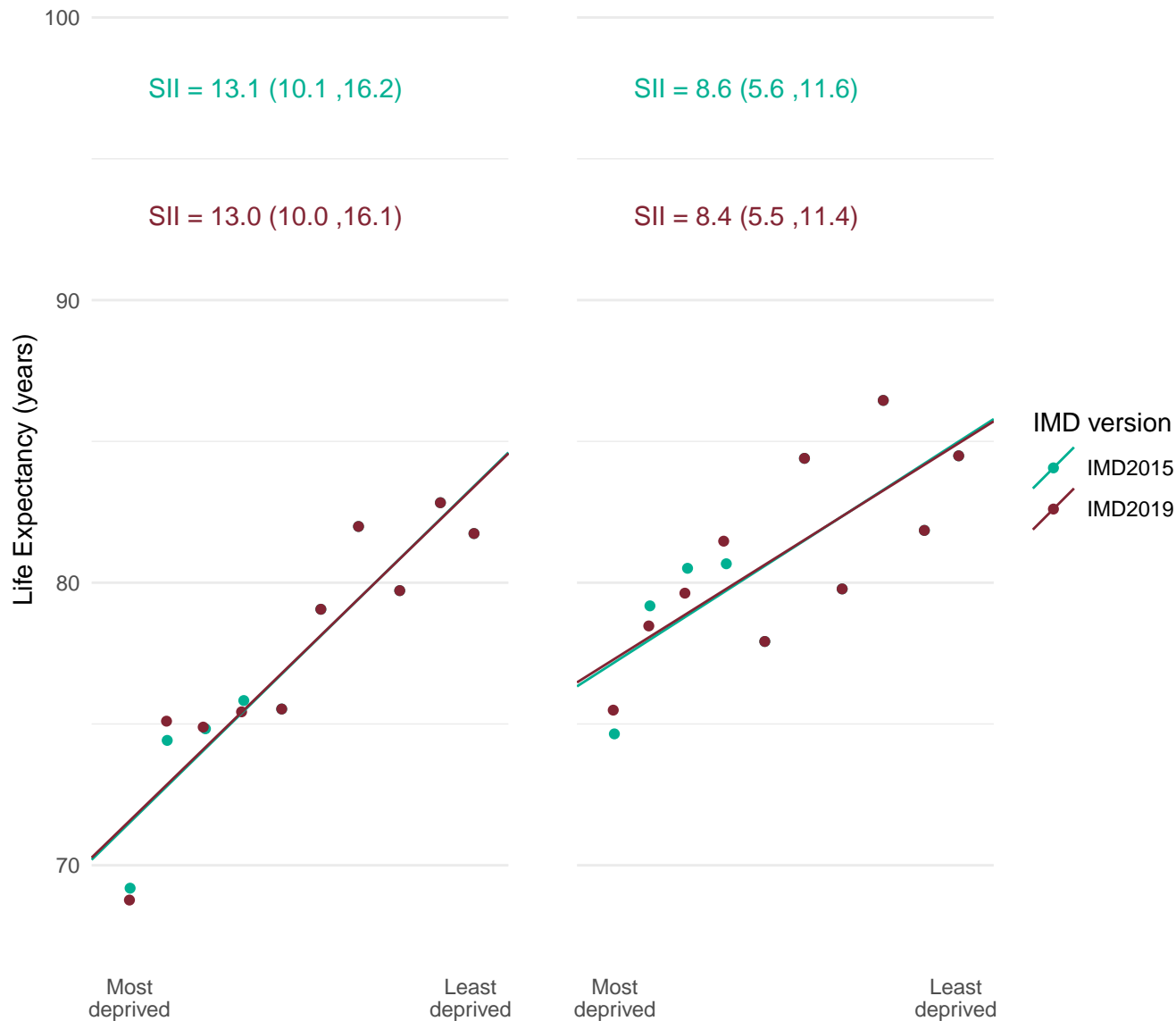
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Basildon (E07000066)

Male

Female

100

100

SII = 10.9 (9.1 ,12.7)

SII = 7.6 (5.8 ,9.4)

SII = 11.5 (9.7 ,13.3)

SII = 7.4 (5.6 ,9.2)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

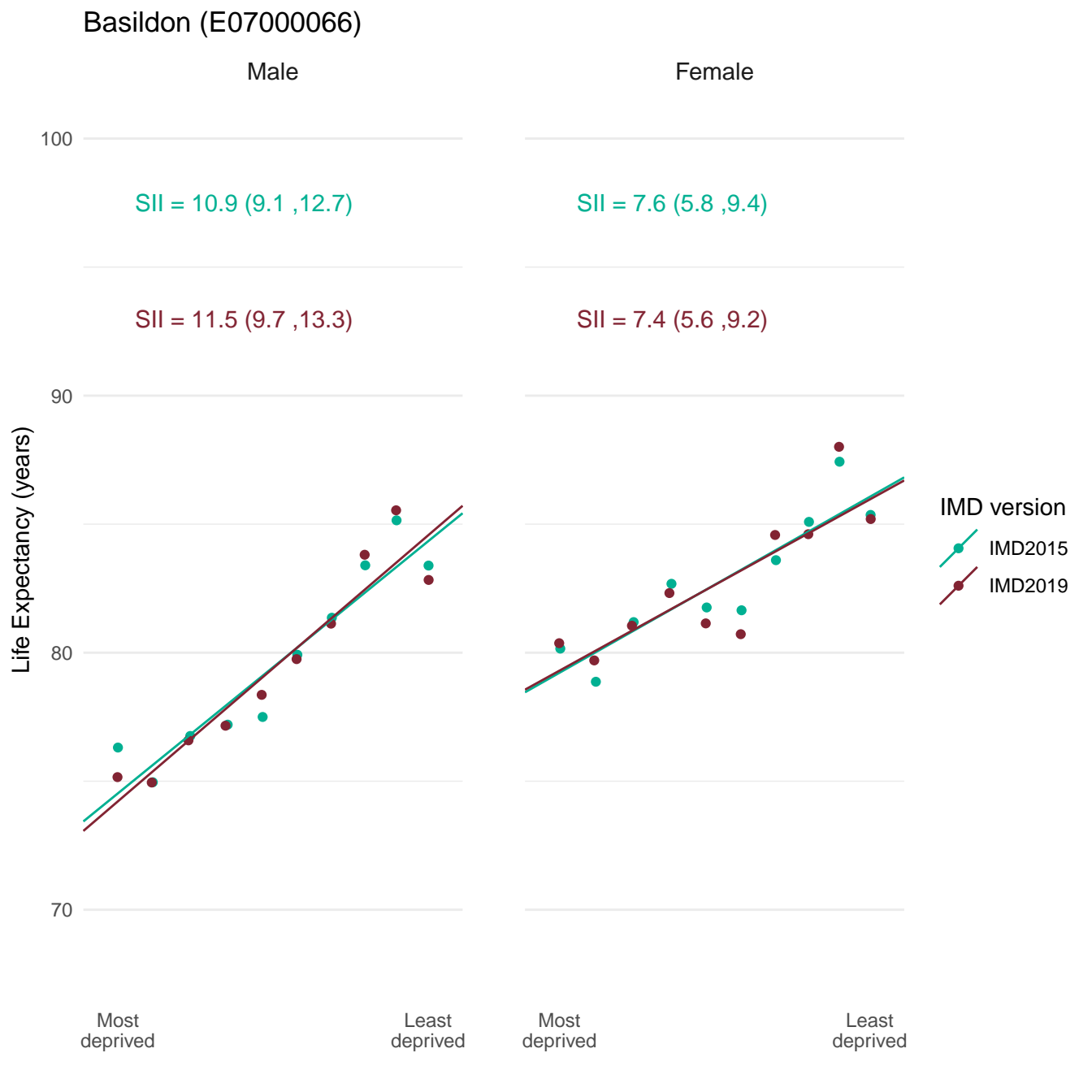
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019





# Basingstoke and Deane (E07000084)

Male

Female

100

100

SII = 7.4 (5.3 ,9.5)

SII = 5.0 (3.0 ,7.0)

SII = 7.5 (5.5 ,9.6)

SII = 4.7 (2.9 ,6.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

Most deprived

Least deprived

IMD version

IMD2015

IMD2019

Most deprived

Least deprived

Most deprived

Least deprived

# Bassetlaw (E07000171)

Male

Female

100

100

SII = 8.9 (6.6 ,11.2)

SII = 6.7 (4.6 ,8.9)

SII = 8.7 (6.4 ,11.0)

SII = 6.9 (4.7 ,9.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

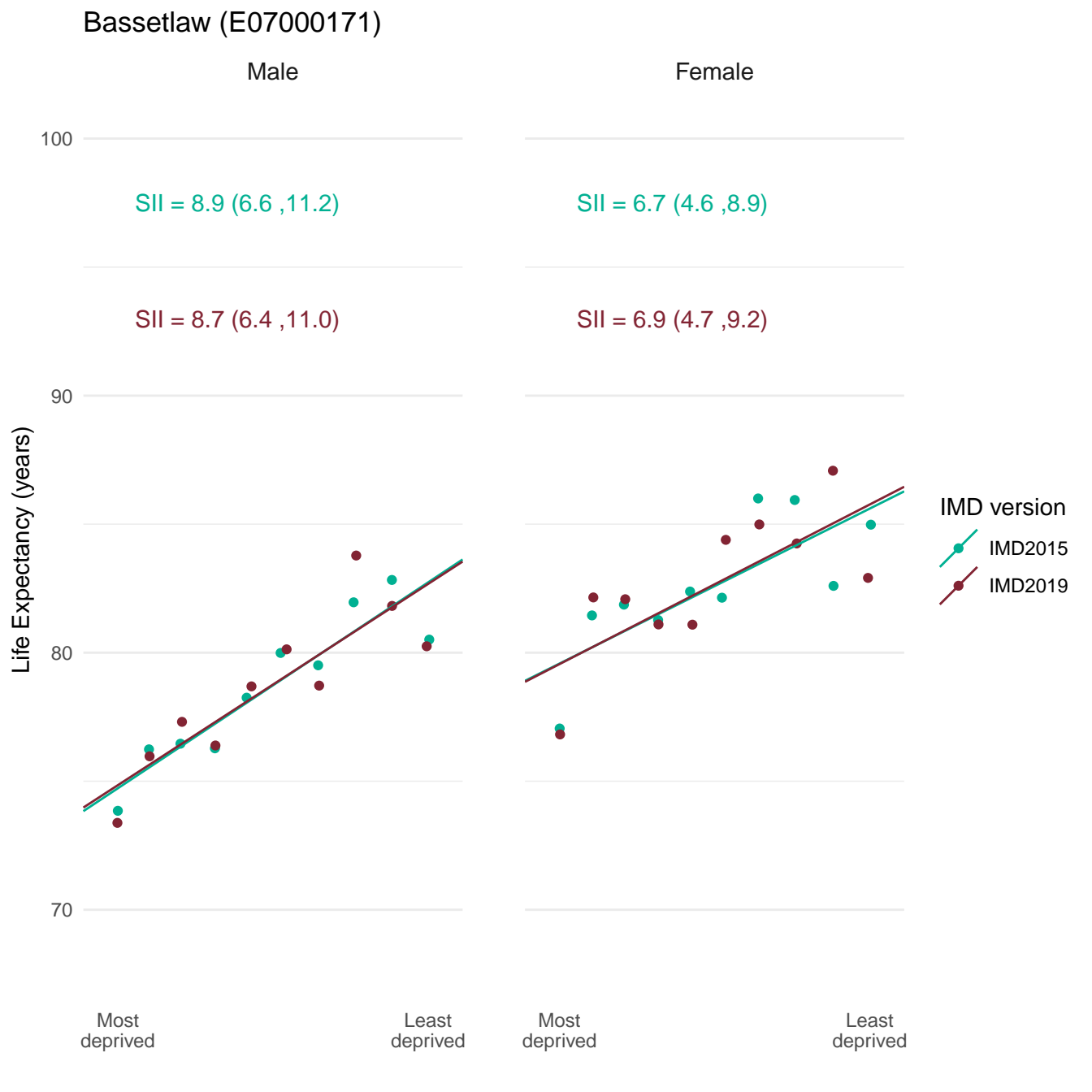
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Bath and North East Somerset (E06000022)

Male

Female

100

100

SII = 7.3 (5.6 ,9.0)

SII = 3.4 (1.8 ,5.0)

SII = 6.8 (5.0 ,8.6)

SII = 2.9 (1.2 ,4.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

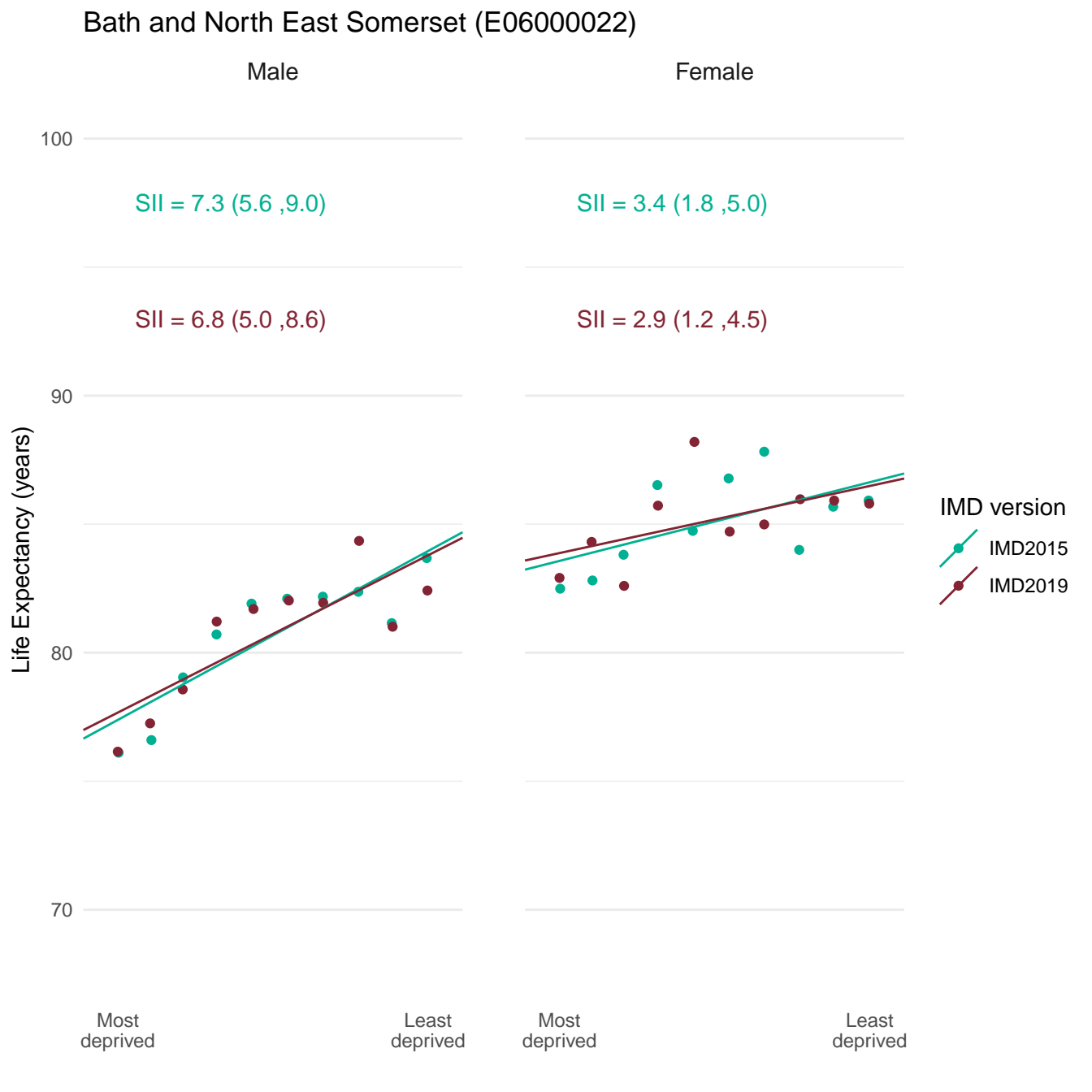
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Bedford (E06000055)

Male

Female

100

100

SII = 11.5 (9.6 ,13.4)

SII = 6.9 (4.9 ,8.9)

SII = 11.6 (9.7 ,13.5)

SII = 6.4 (4.2 ,8.5)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

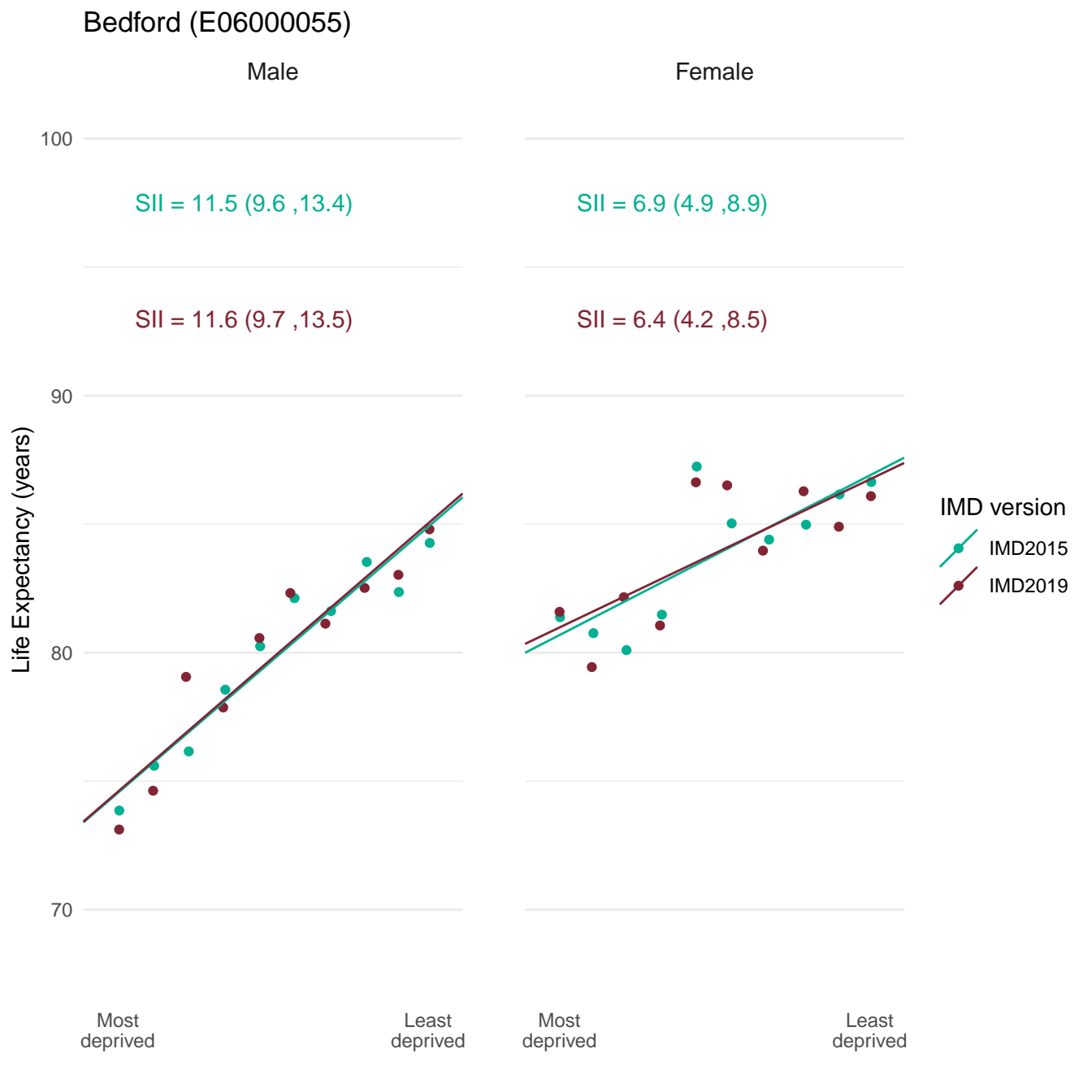
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Bexley (E09000004)

Male

Female

100

100

SII = 7.8 (6.2 ,9.3)

SII = 7.1 (5.6 ,8.7)

SII = 7.9 (6.4 ,9.4)

SII = 6.7 (5.1 ,8.2)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

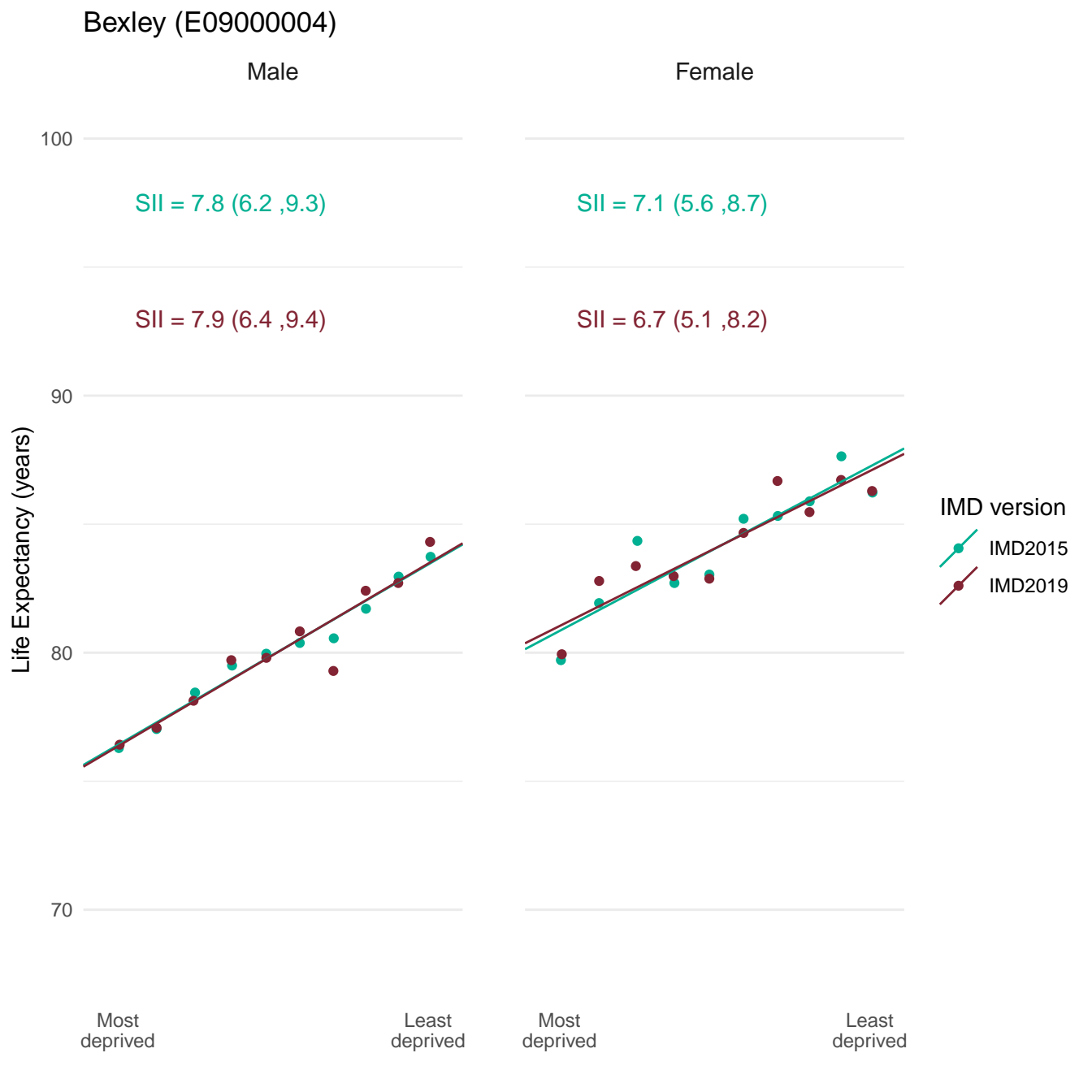
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Birmingham (E08000025)

Male

Female

100

100

SII = 7.9 (7.1 ,8.7)

SII = 5.1 (4.3 ,5.9)

SII = 8.3 (7.5 ,9.1)

SII = 5.6 (4.8 ,6.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

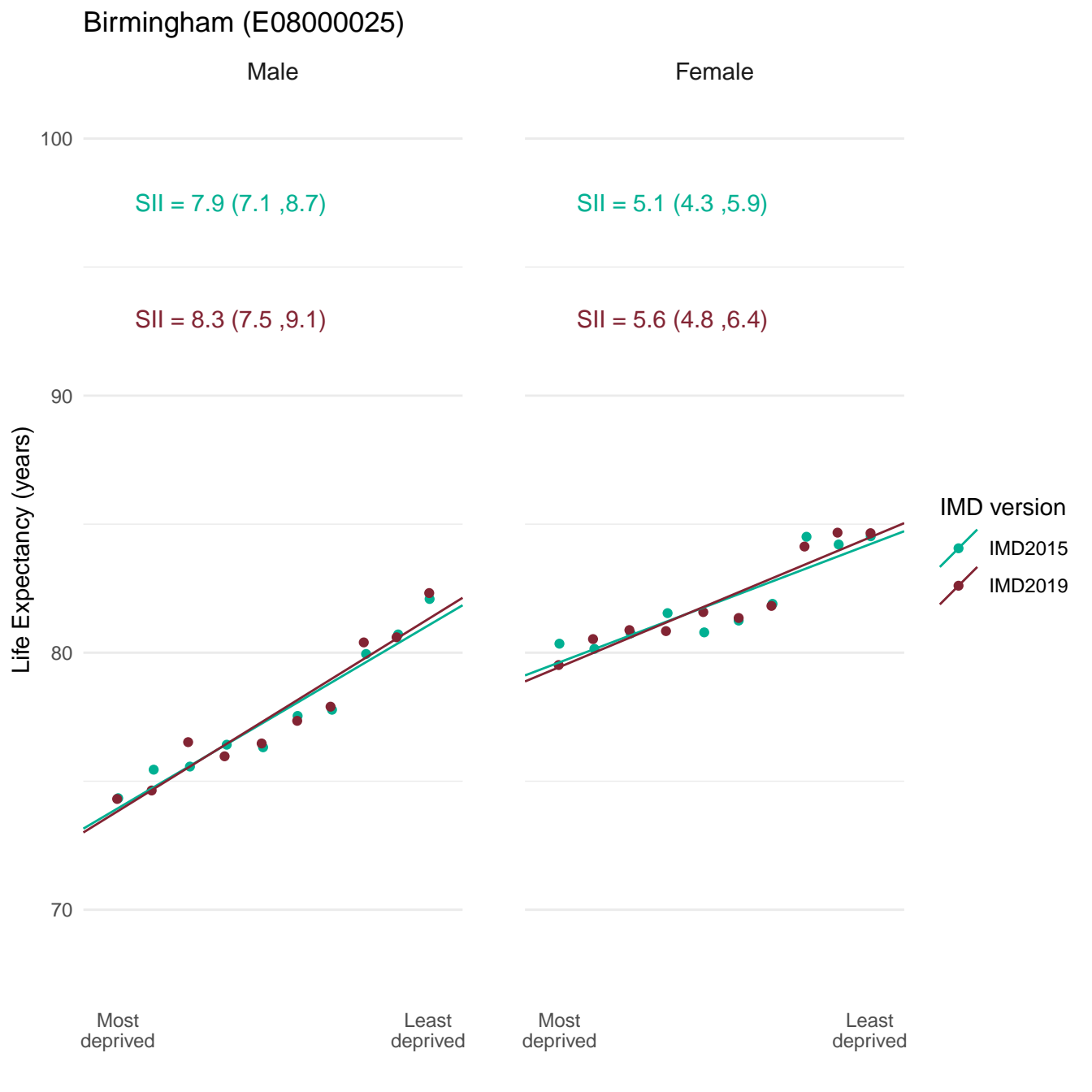
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Blaby (E07000129)

Male

Female

100

100

SII = 1.6 (-0.6 ,3.8)

SII = -0.7 (-2.8 ,1.4)

SII = 1.6 (-0.6 ,3.8)

SII = -0.9 (-3.0 ,1.1)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

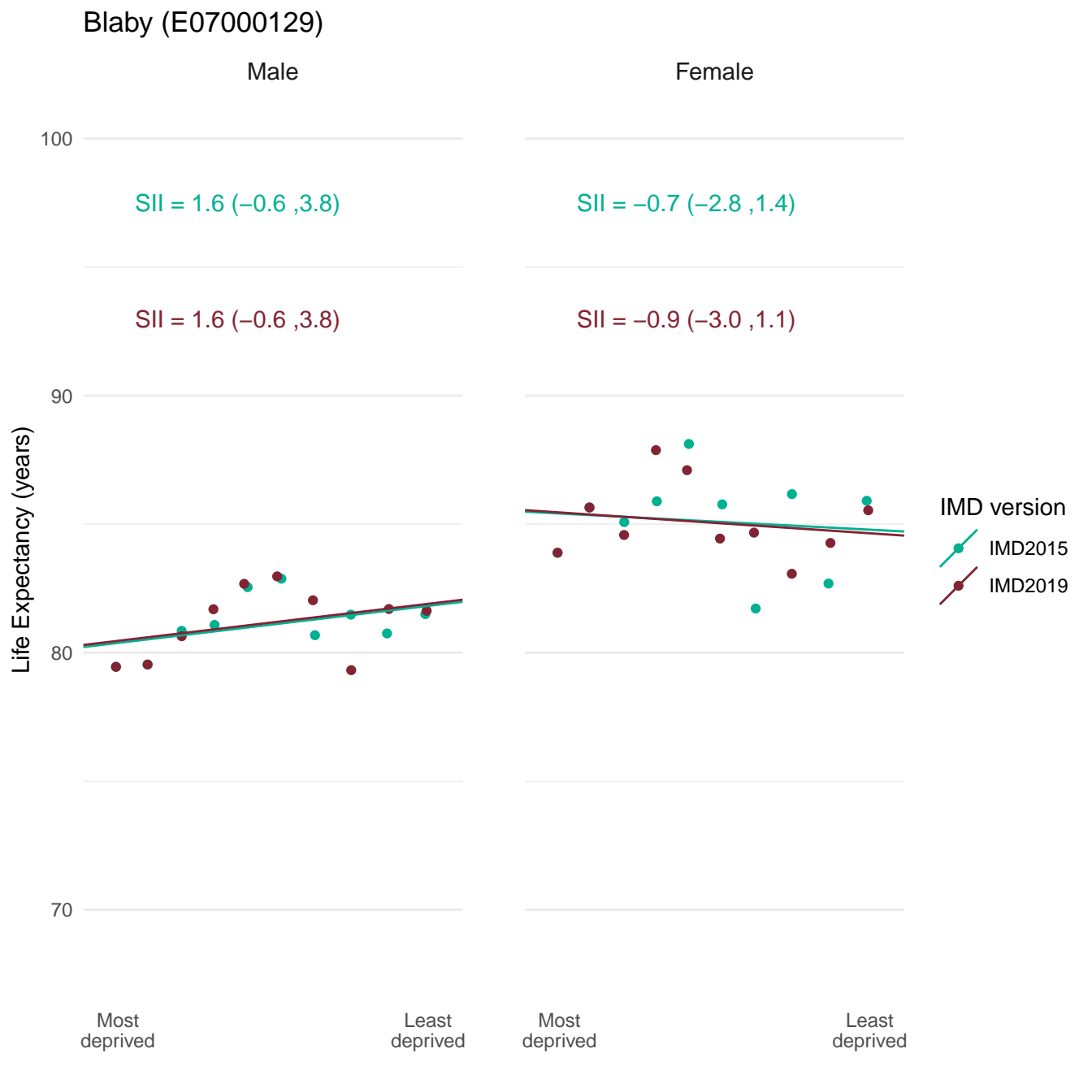
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Blackburn with Darwen (E06000008)

Male

Female

100

100

SII = 10.3 (8.2 ,12.5)

SII = 7.4 (5.5 ,9.3)

SII = 10.9 (8.9 ,13.0)

SII = 8.4 (6.6 ,10.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

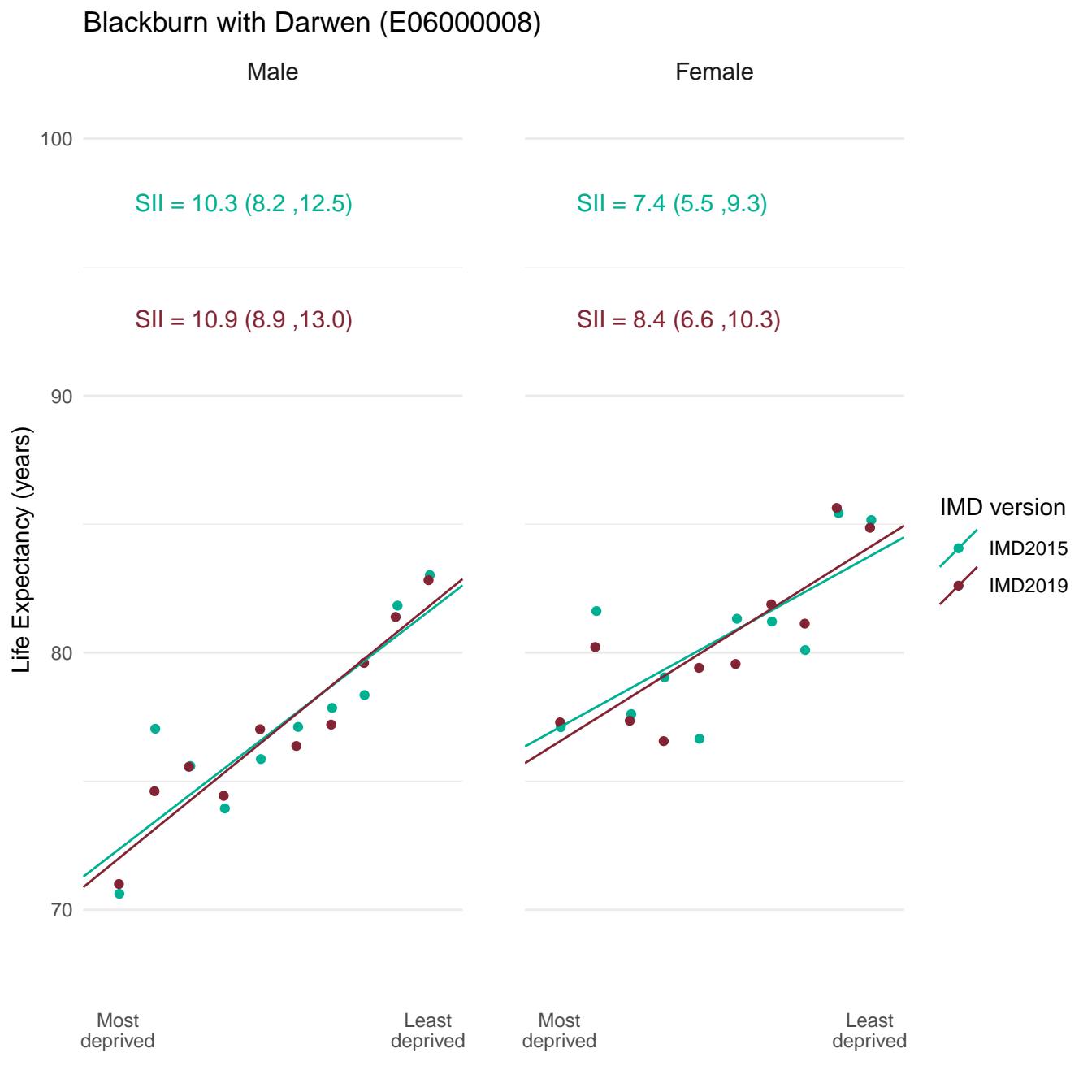
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Blackpool (E06000009)

Male

Female

100

100

SII = 12.0 (9.9 ,14.1)

SII = 10.2 (8.2 ,12.1)

SII = 12.3 (10.2 ,14.3)

SII = 10.1 (8.1 ,12.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

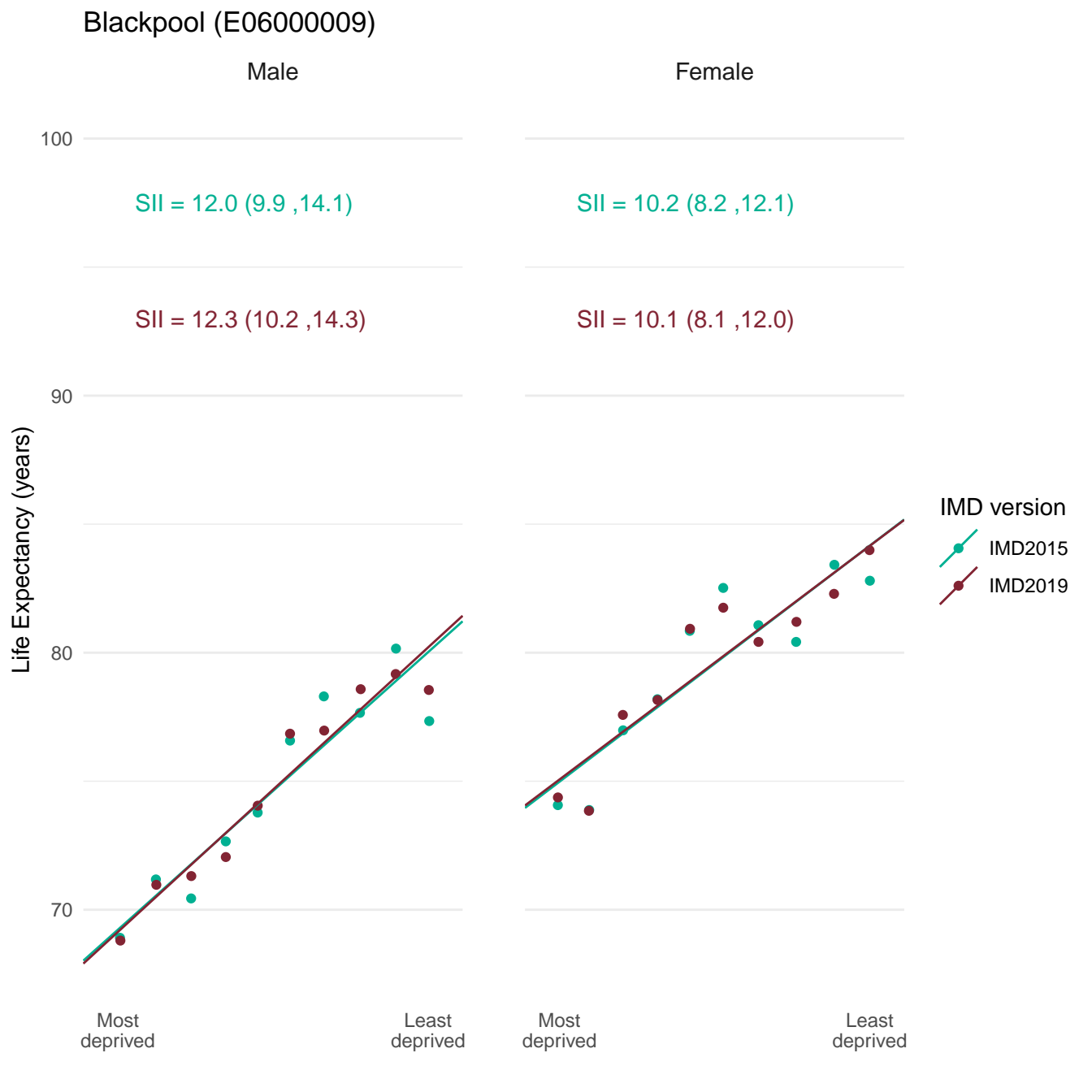
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Bolsover (E07000033)

Male

Female

100

100

SII = 5.3 (2.7 ,7.8)

SII = 3.7 (1.4 ,6.0)

SII = 5.4 (2.8 ,7.9)

SII = 3.9 (1.7 ,6.2)

90

90

Life Expectancy (years)

80

80

70

70

IMD version

IMD2015

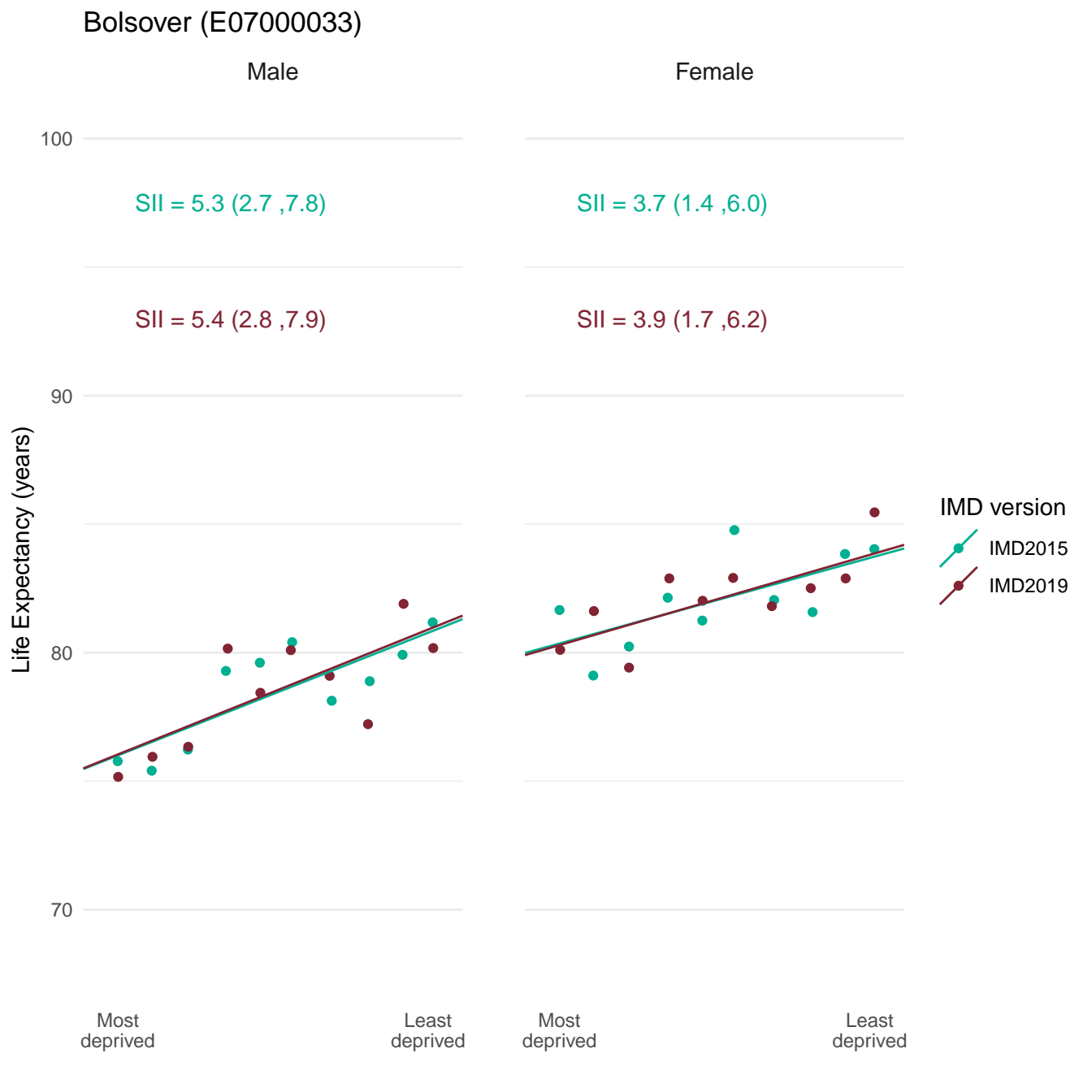
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Bolton (E08000001)

Male

Female

100

100

SII = 11.0 (9.5 ,12.5)

SII = 8.8 (7.3 ,10.2)

SII = 11.3 (9.8 ,12.8)

SII = 8.9 (7.5 ,10.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

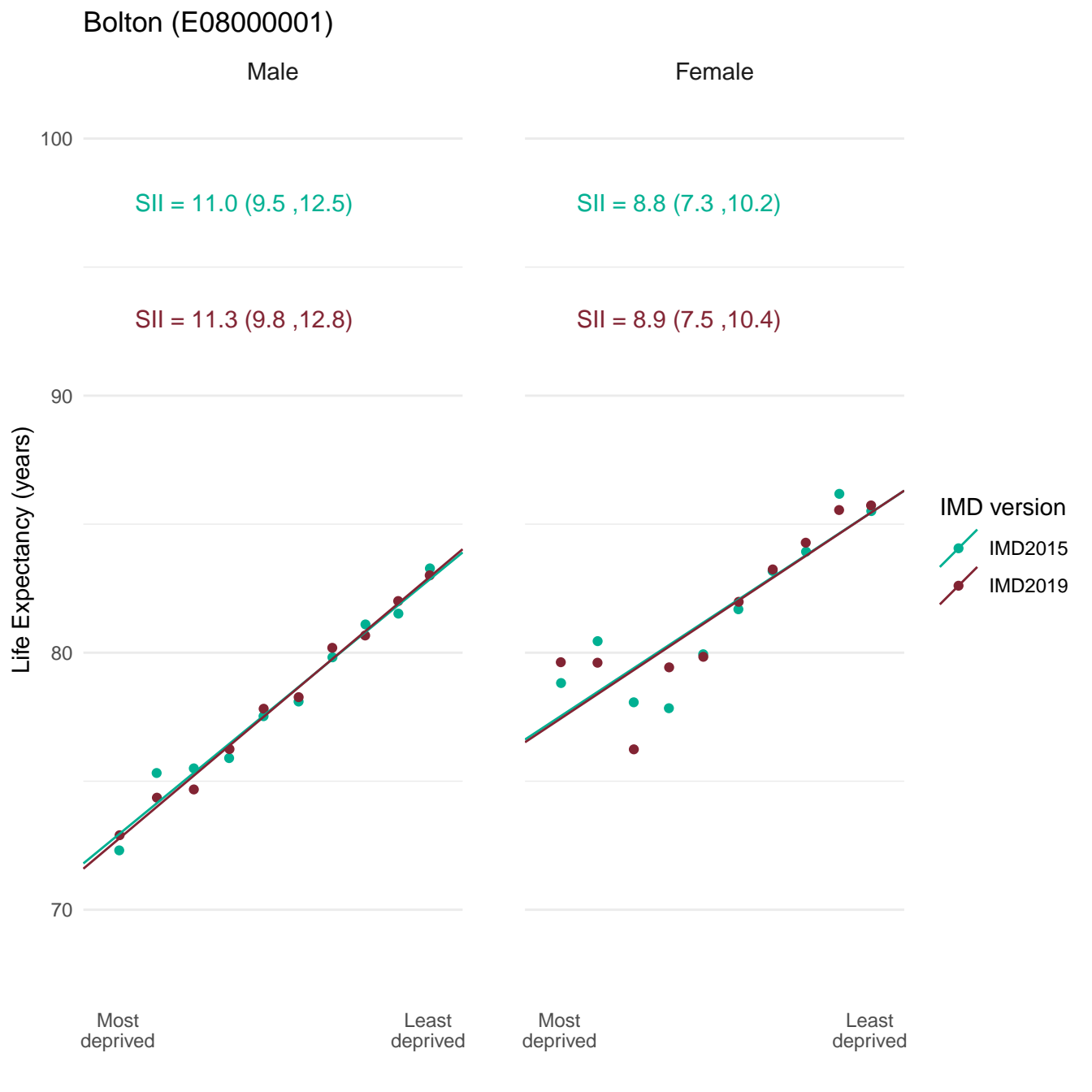
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Boston (E07000136)

Male

Female

100

100

SII = 8.0 (5.3 ,10.8)

SII = 2.4 (-0.2 ,5.1)

SII = Not calculated

SII = Not calculated

90

90

Life Expectancy (years)

80

80

70

70

IMD version

IMD2015

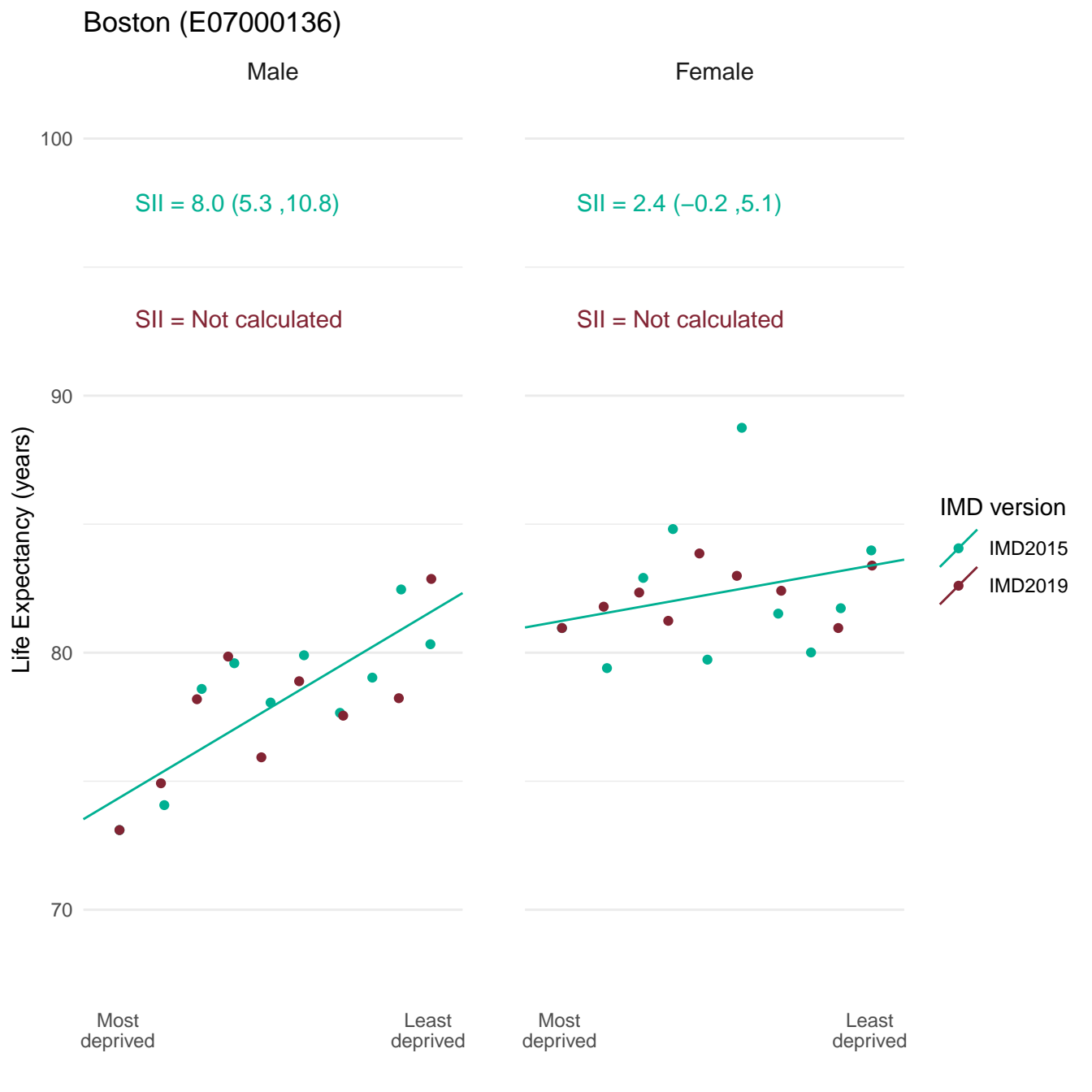
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Bournemouth, Christchurch and Poole (E06000058)

Male

Female

100

100

SII = 8.8 (7.6 ,10.0)

SII = 6.4 (5.3 ,7.6)

SII = 8.6 (7.5 ,9.8)

SII = 6.6 (5.5 ,7.8)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

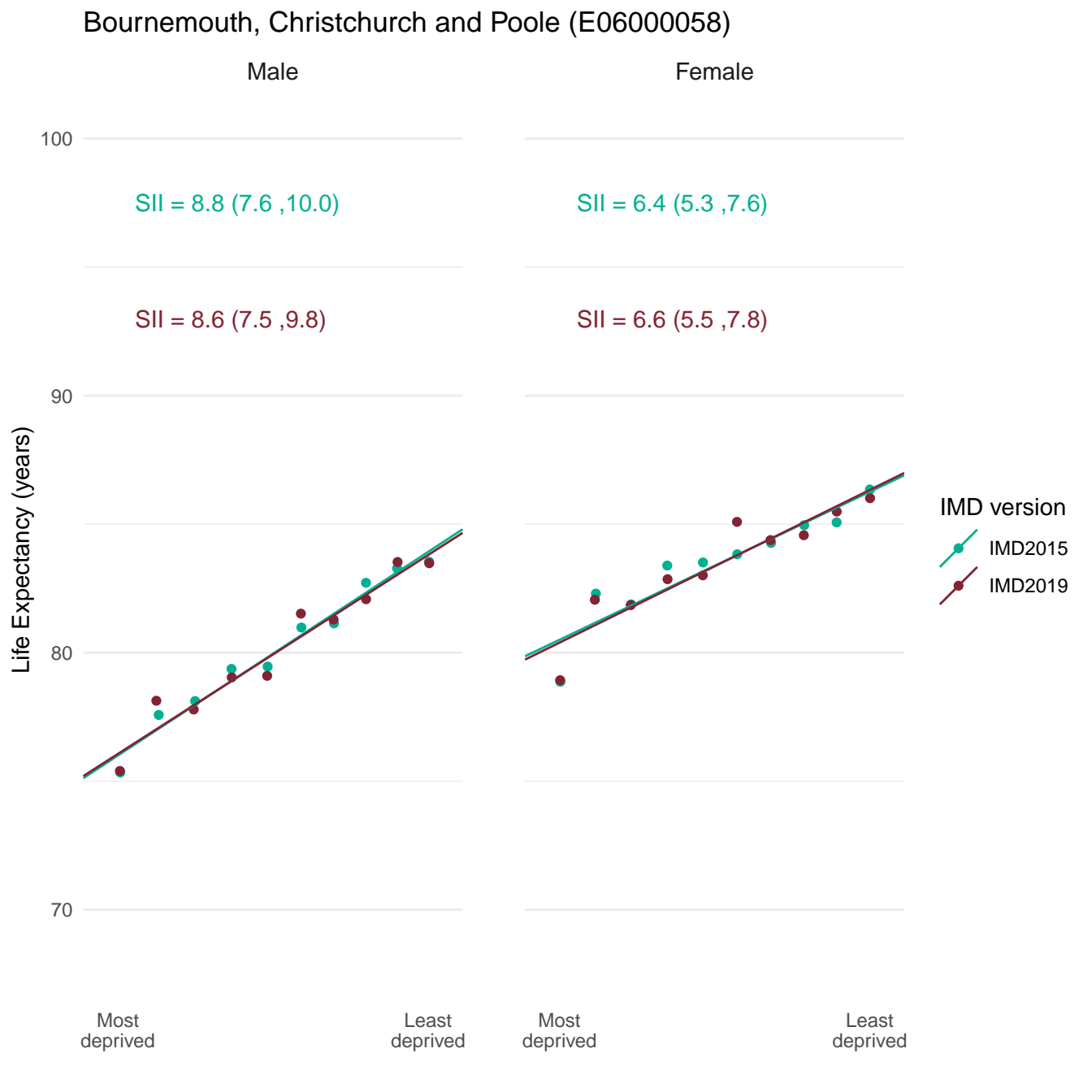
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Bracknell Forest (E06000036)

Male

Female

100

100

SII = 7.2 (5.0 ,9.5)

SII = 1.6 (-1.0 ,4.3)

SII = 6.9 (4.1 ,9.6)

SII = 1.8 (-0.9 ,4.6)

90

90

80

80

70

70

Life Expectancy (years)

IMD version

IMD2015

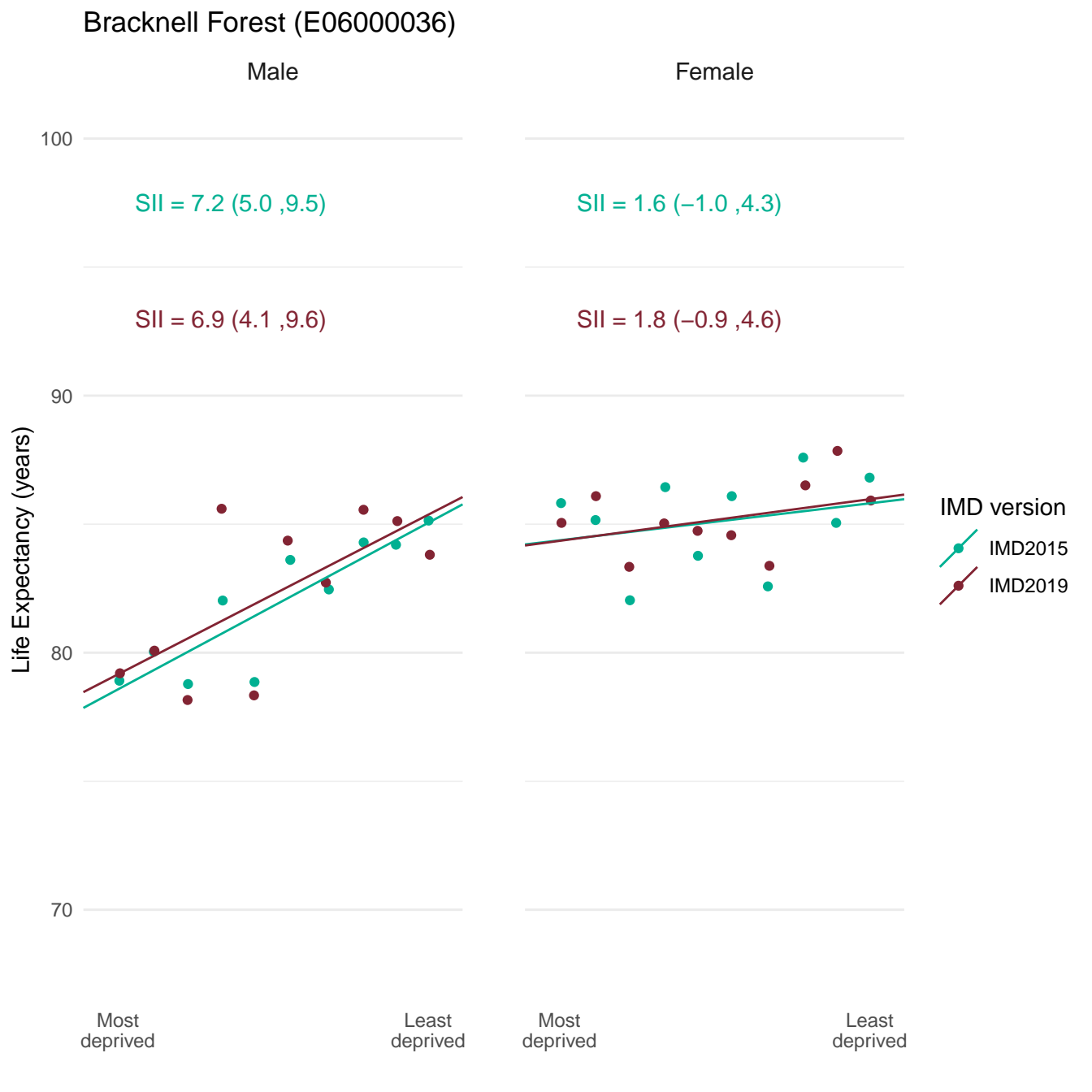
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Bradford (E08000032)

Male

Female

100

100

SII = 9.1 (8.1 ,10.2)

SII = 7.8 (6.7 ,8.8)

SII = 9.1 (8.0 ,10.1)

SII = 8.0 (7.0 ,9.0)

90

90

Life Expectancy (years)

80

80

70

70

IMD version

IMD2015

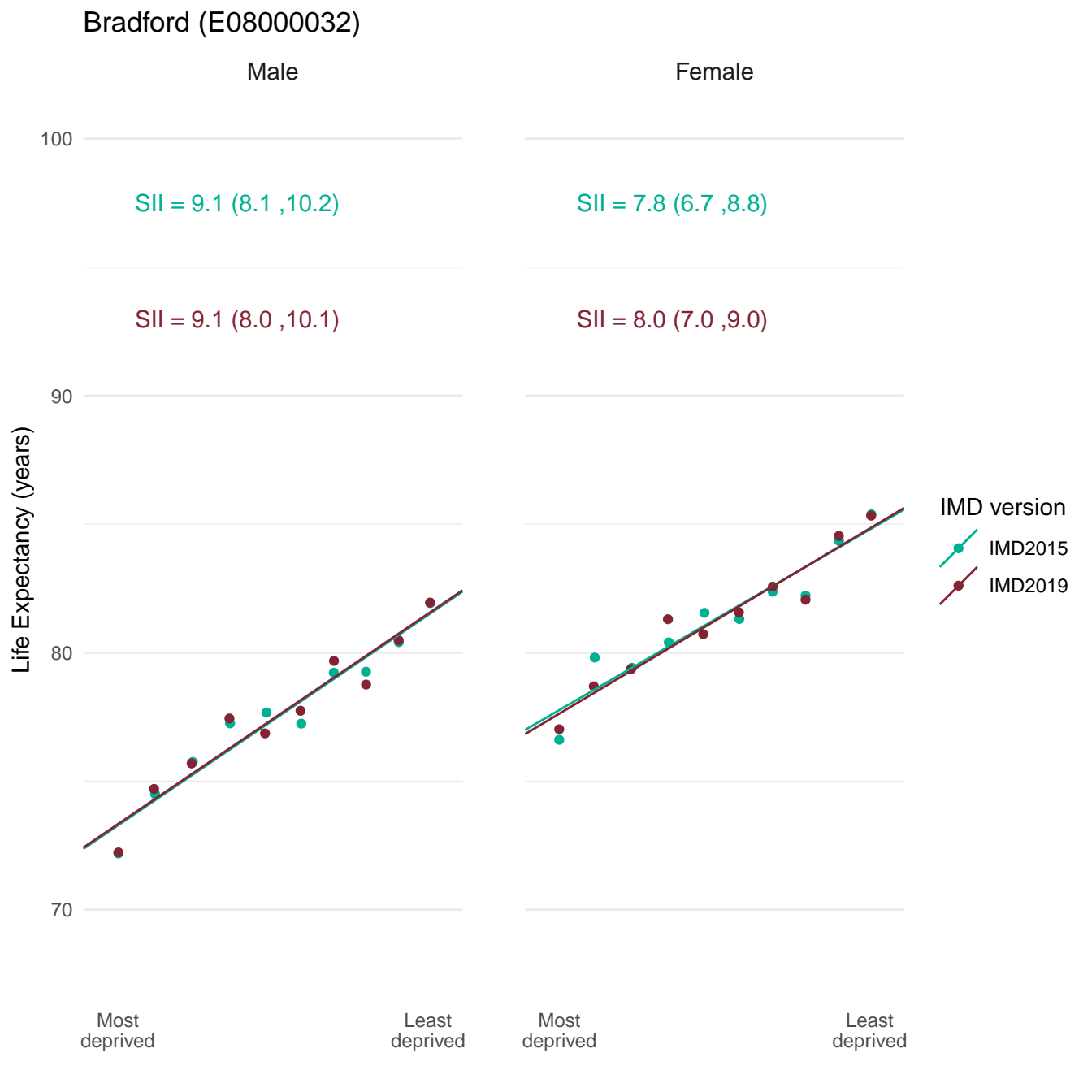
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Braintree (E07000067)

Male

Female

100

100

SII = 7.0 (5.0 ,9.1)

SII = 3.7 (1.8 ,5.6)

SII = 6.9 (5.0 ,8.9)

SII = 3.6 (1.7 ,5.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

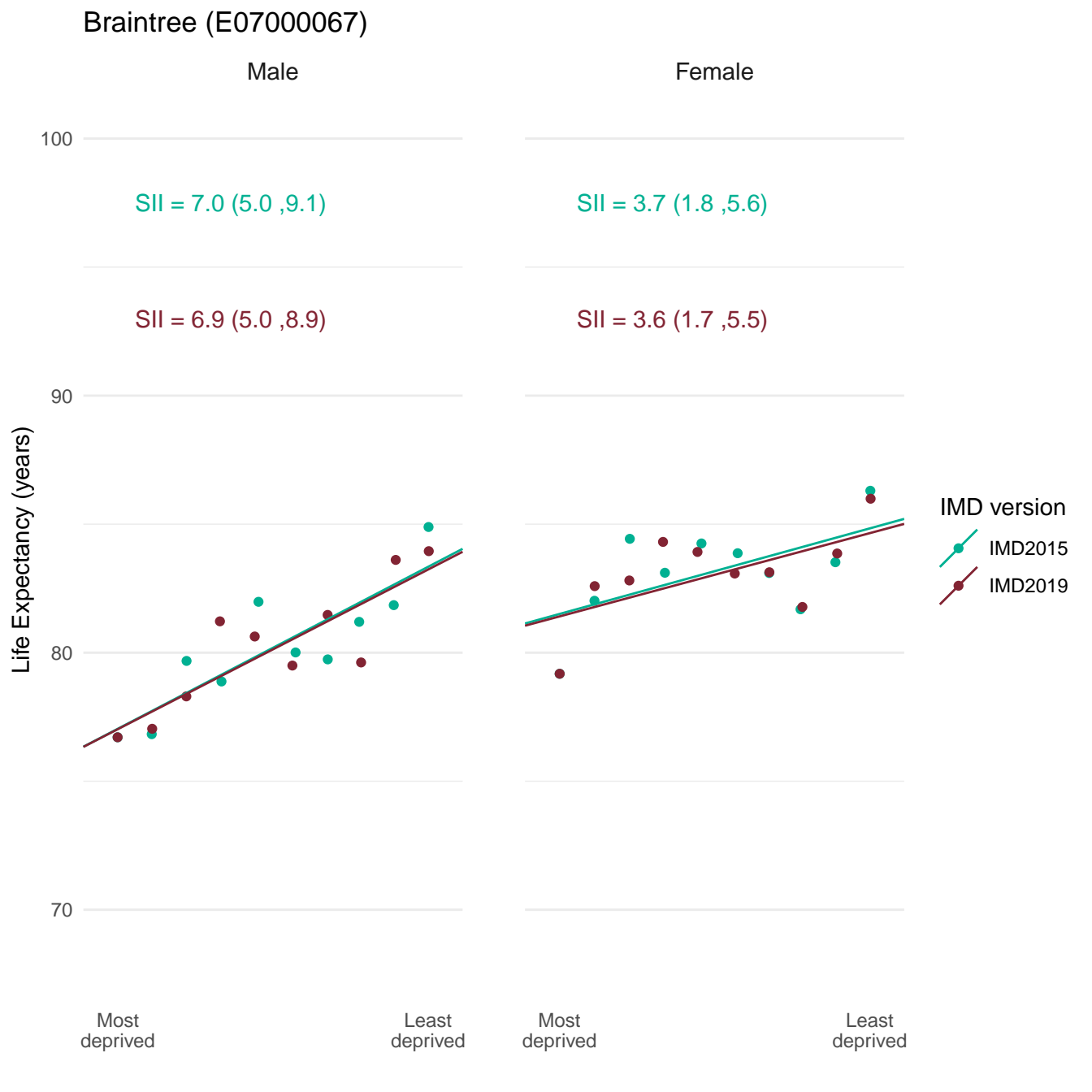
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Breckland (E07000143)

Male

Female

100

100

SII = 6.3 (4.3 ,8.3)

SII = 2.2 (0.4 ,4.0)

SII = 6.0 (3.9 ,8.0)

SII = 1.9 (0.2 ,3.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

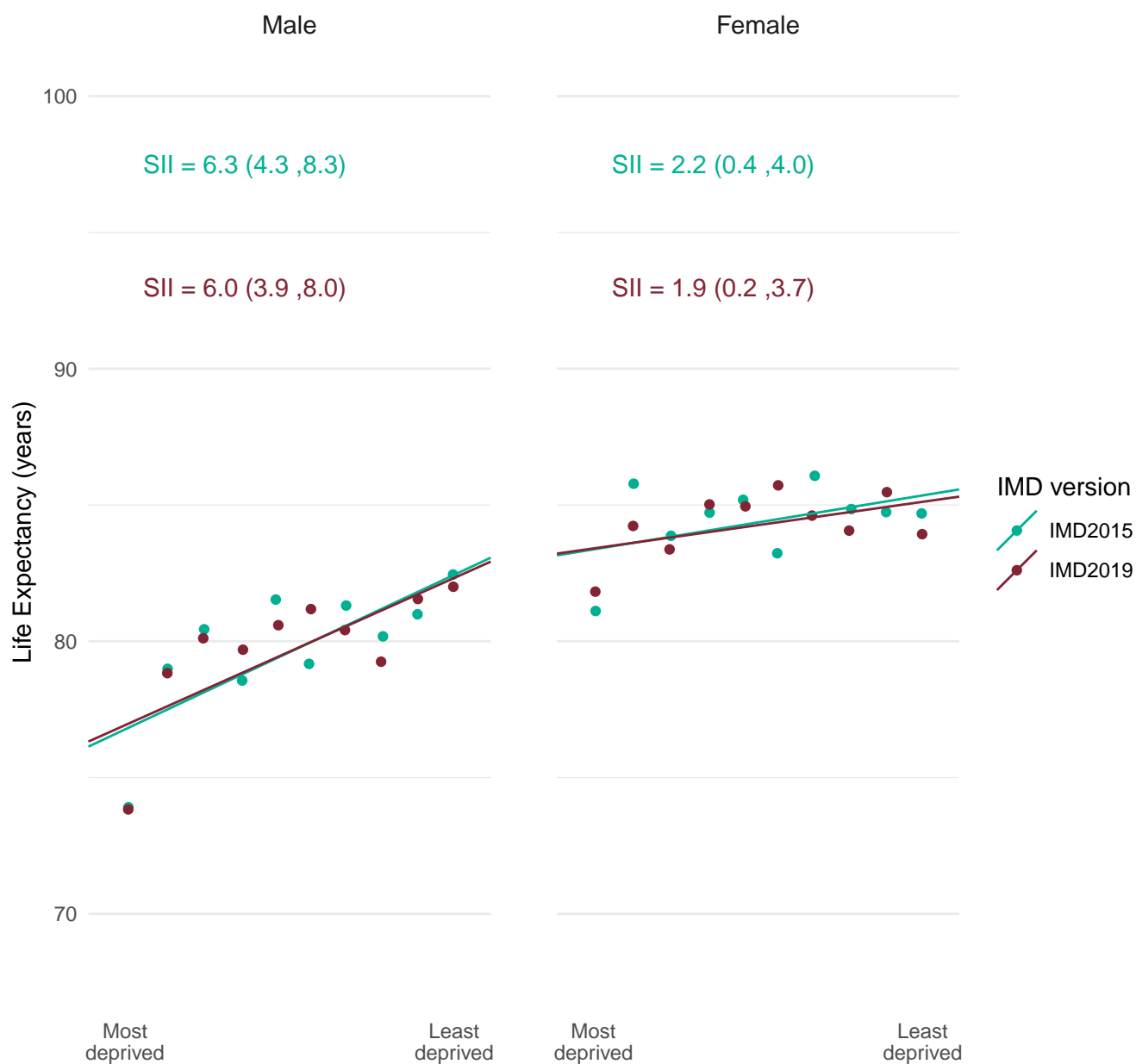
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Brent (E09000005)

Male

Female

100

100

SII = 6.4 (4.8 ,8.1)

SII = 5.0 (3.2 ,6.7)

SII = 6.9 (5.3 ,8.5)

SII = 6.4 (4.7 ,8.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

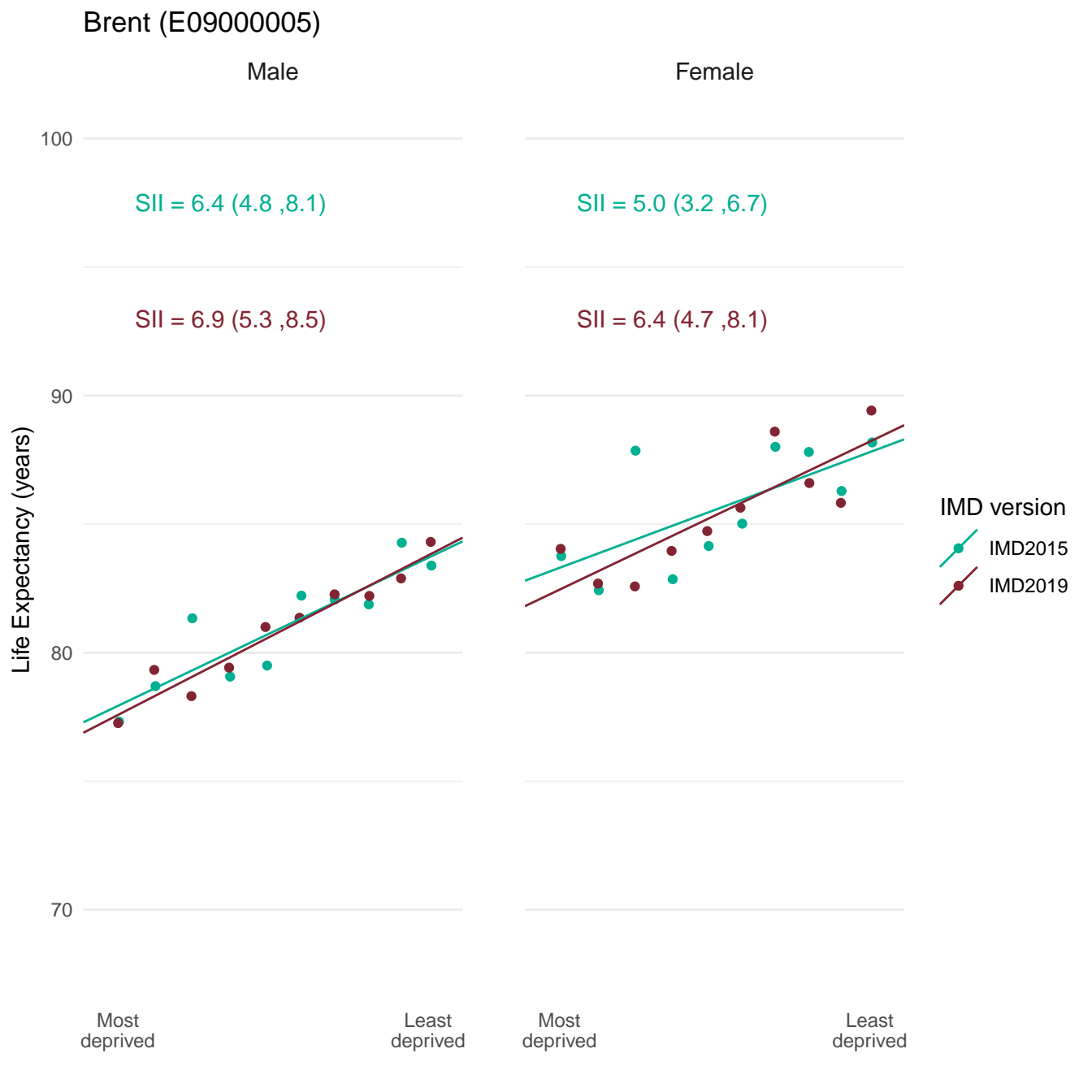
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Brentwood (E07000068)

Male

Female

100

100

SII = 9.5 (7.1 ,11.8)

SII = 7.6 (5.3 ,9.8)

SII = 9.4 (6.9 ,11.8)

SII = 7.5 (5.2 ,9.8)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

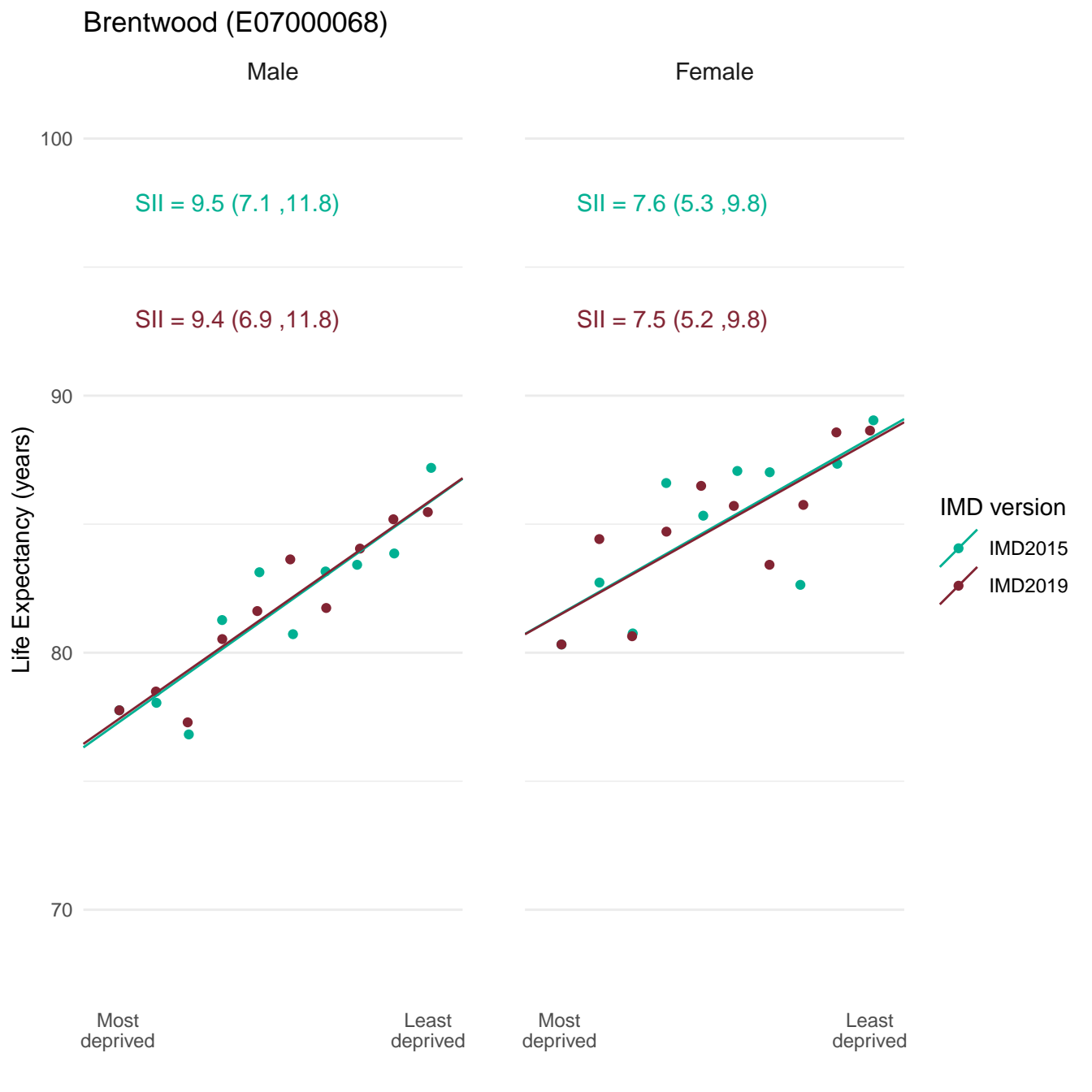
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Brighton and Hove (E06000043)

Male

Female

100

100

SII = 10.8 (9.3 ,12.3)

SII = 7.5 (6.0 ,8.9)

SII = 11.0 (9.5 ,12.5)

SII = 7.2 (5.8 ,8.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

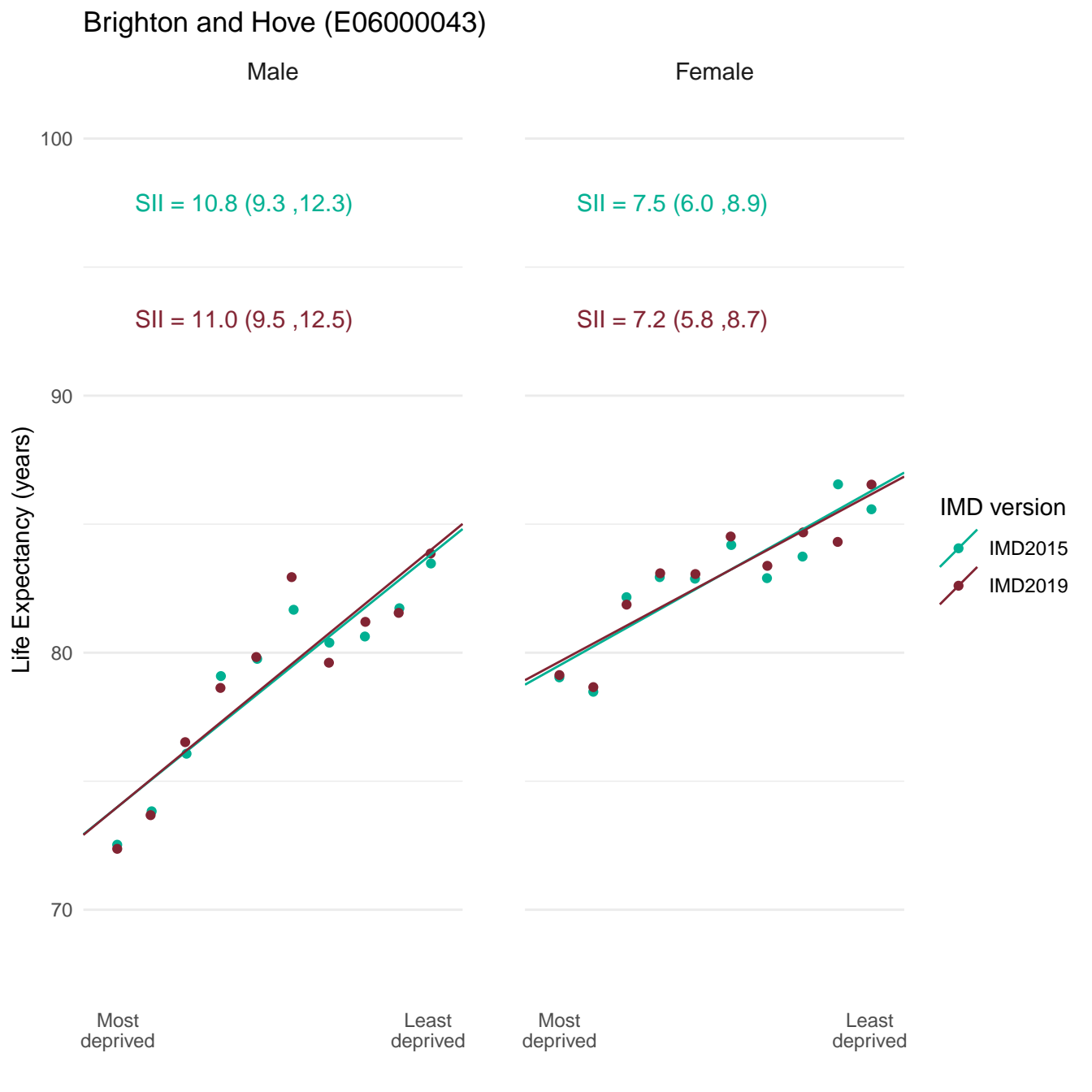
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Bristol (E06000023)

Male

Female

100

100

SII = 9.7 (8.6 ,10.9)

SII = 7.1 (6.0 ,8.3)

SII = 9.8 (8.6 ,10.9)

SII = 7.7 (6.5 ,8.8)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

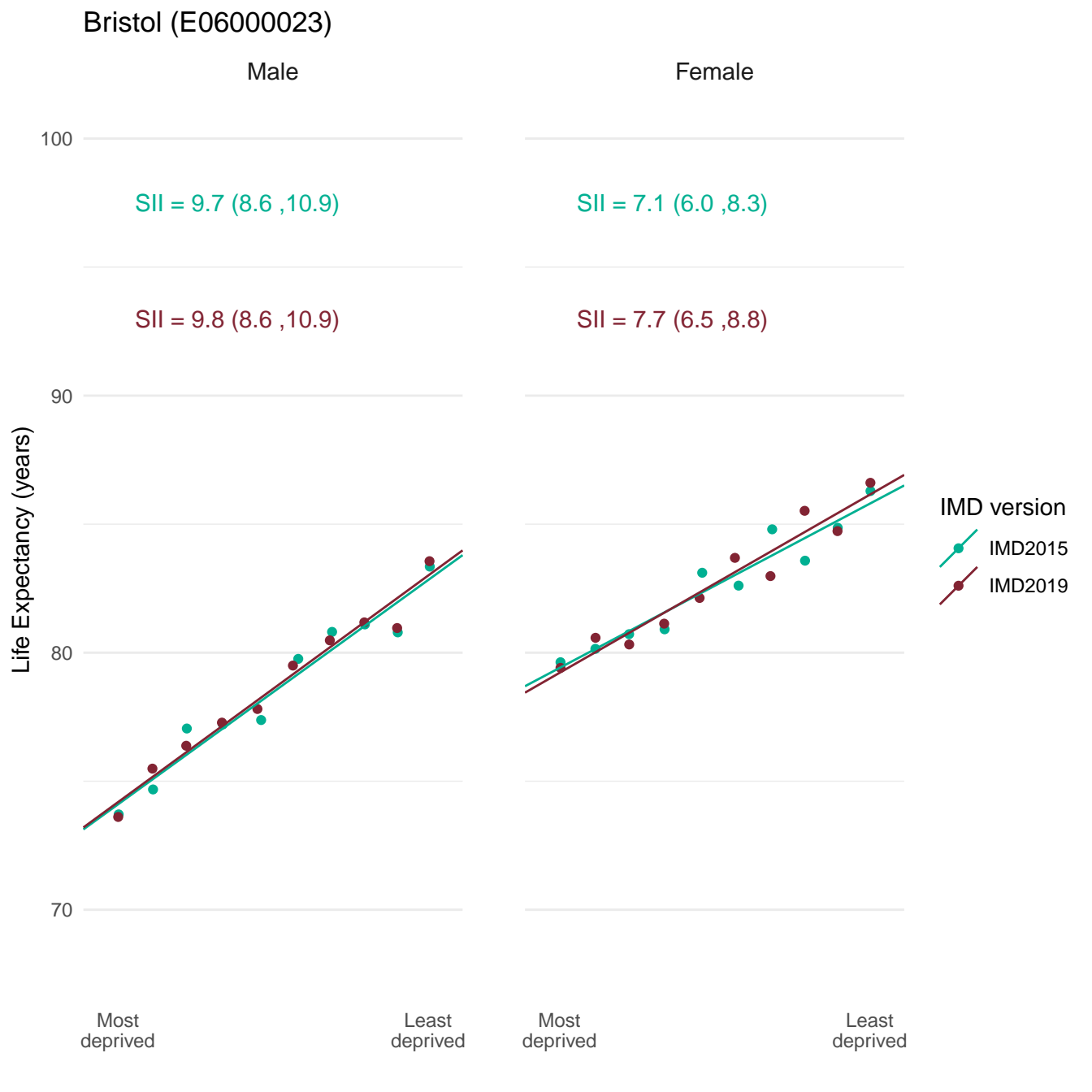
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Broadland (E07000144)

Male

Female

100

100

SII = 4.0 (2.1 ,5.9)

SII = 4.2 (2.4 ,5.9)

SII = 4.4 (2.4 ,6.4)

SII = 3.7 (2.0 ,5.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

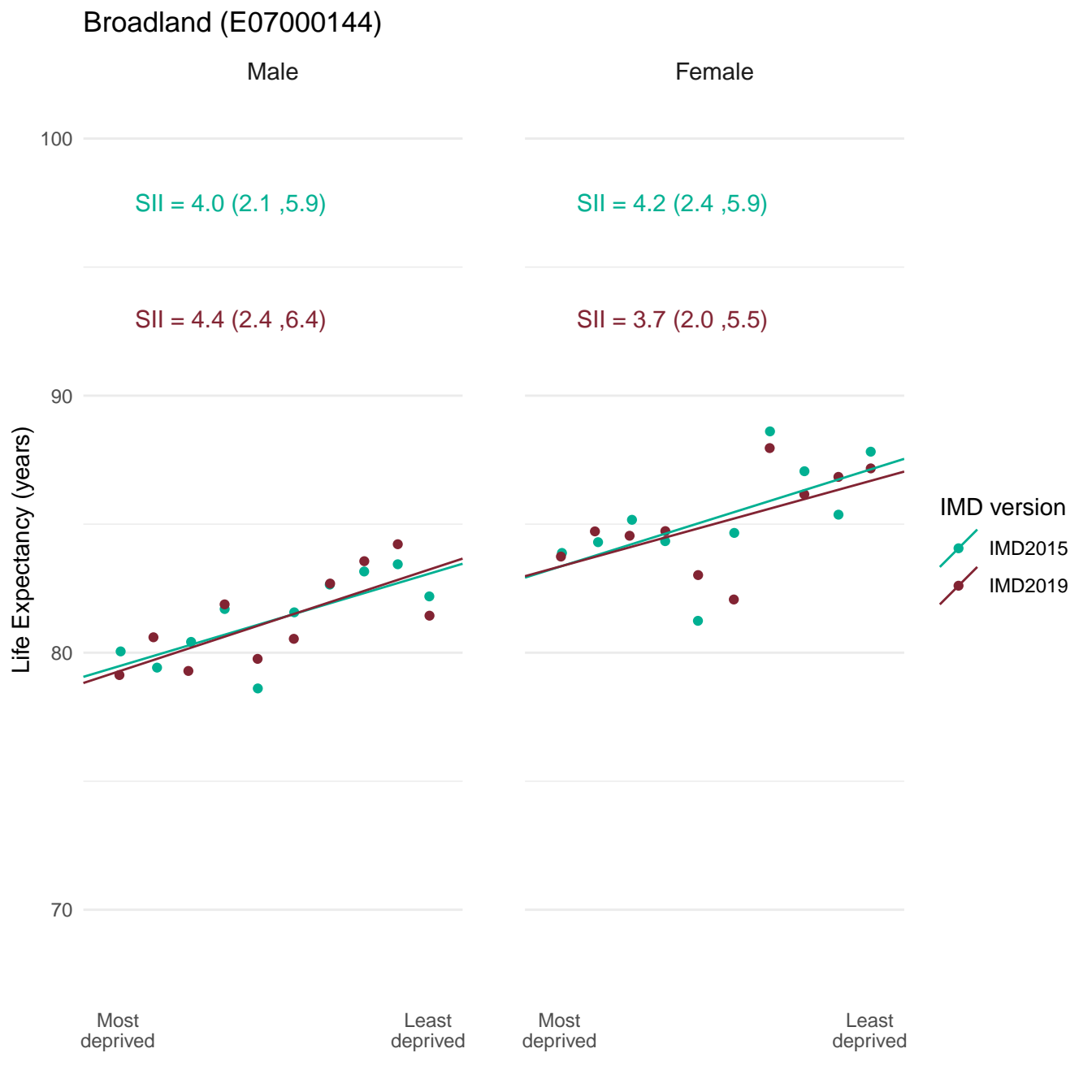
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Bromley (E09000006)

Male

Female

100

100

SII = 8.1 (6.8 ,9.4)

SII = 6.4 (5.2 ,7.7)

SII = 8.1 (6.8 ,9.4)

SII = 6.1 (4.9 ,7.4)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

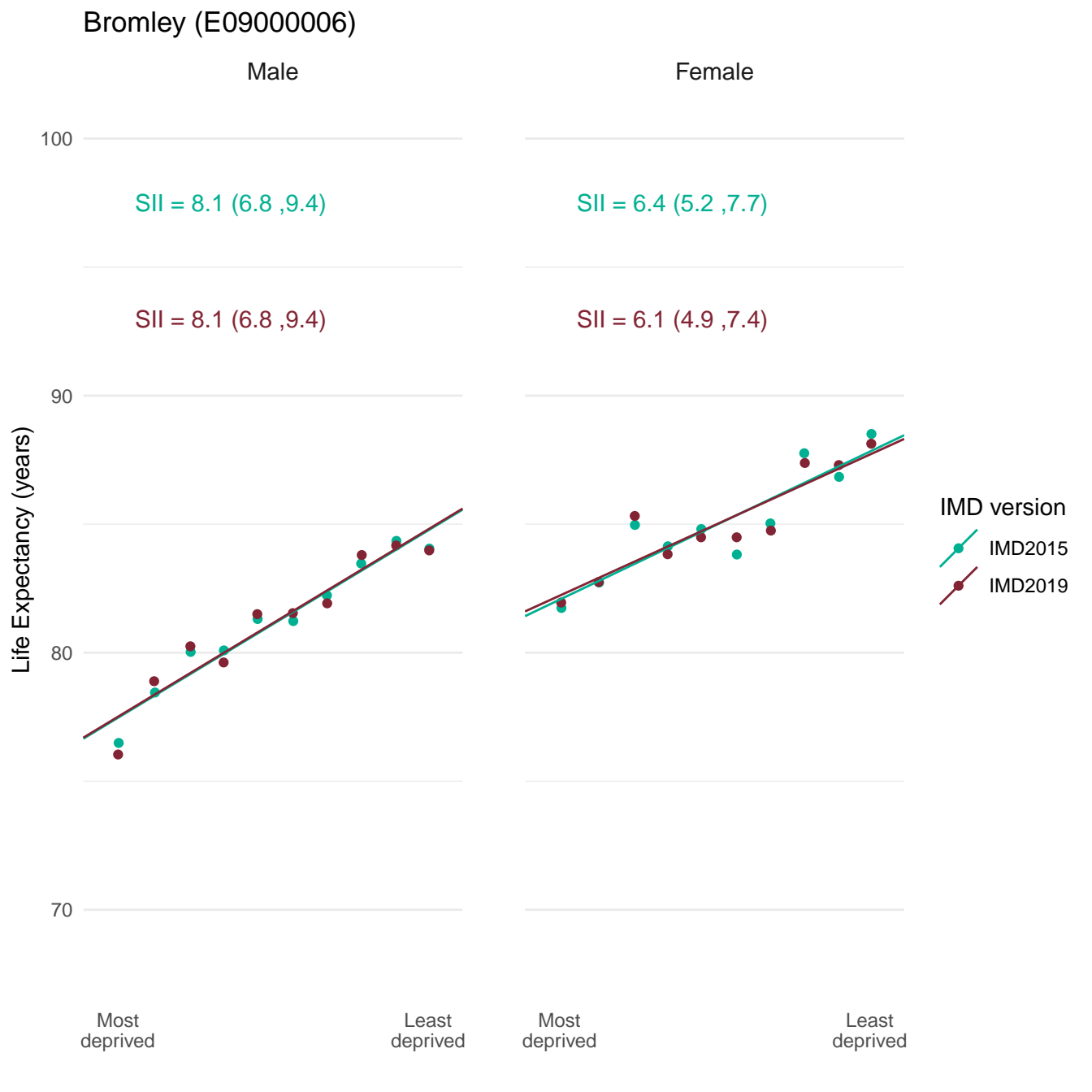
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Bromsgrove (E07000234)

Male

Female

100

100

SII = 8.8 (6.5 ,11.2)

SII = 8.0 (5.6 ,10.3)

SII = 8.9 (6.6 ,11.2)

SII = 8.4 (6.1 ,10.6)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

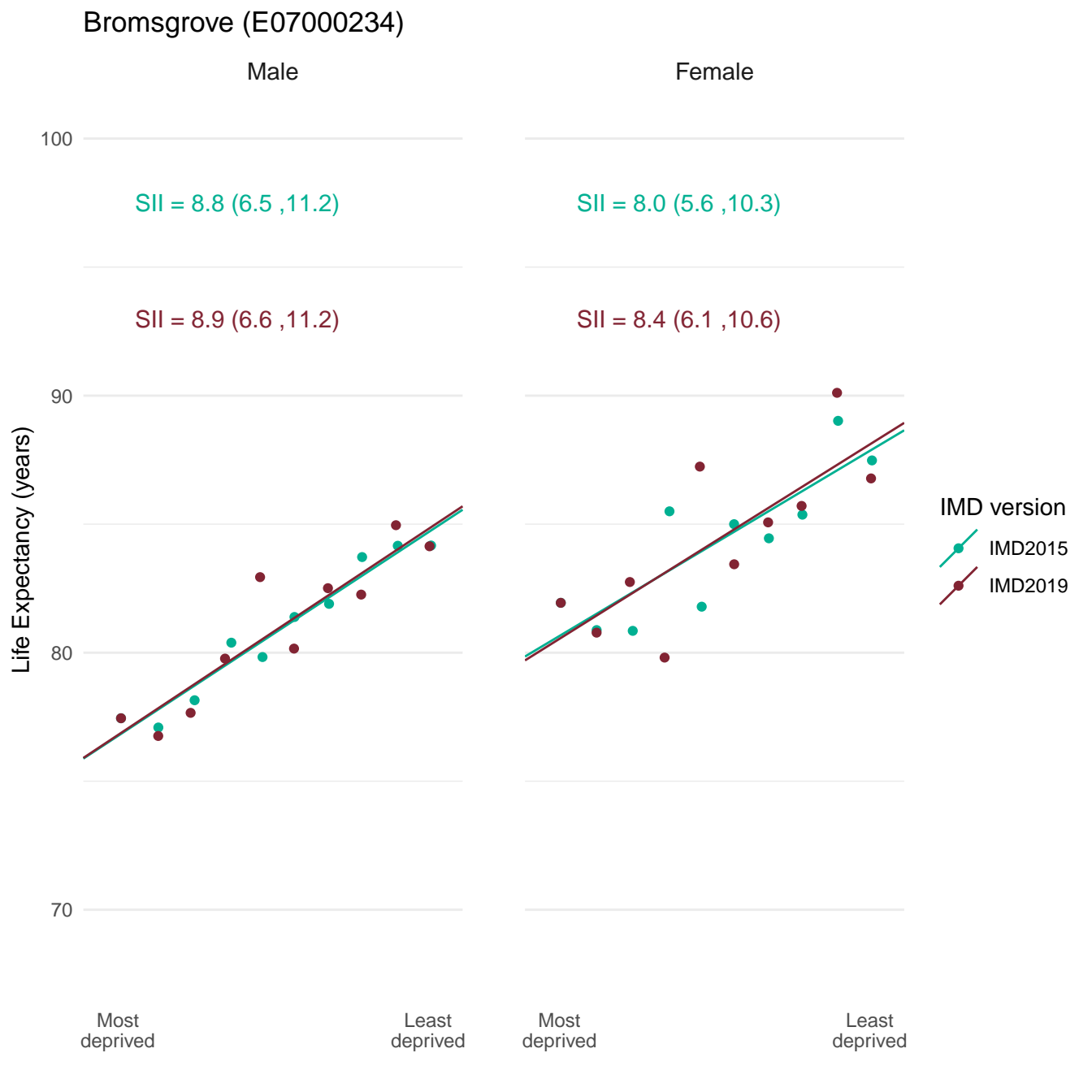
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019





# Broxbourne (E07000095)

Male

Female

100

100

SII = 7.9 (5.6 ,10.3)

SII = 4.2 (1.8 ,6.6)

SII = 8.4 (6.0 ,10.8)

SII = 3.6 (1.4 ,5.9)

90

90

Life Expectancy (years)

80

80

70

70

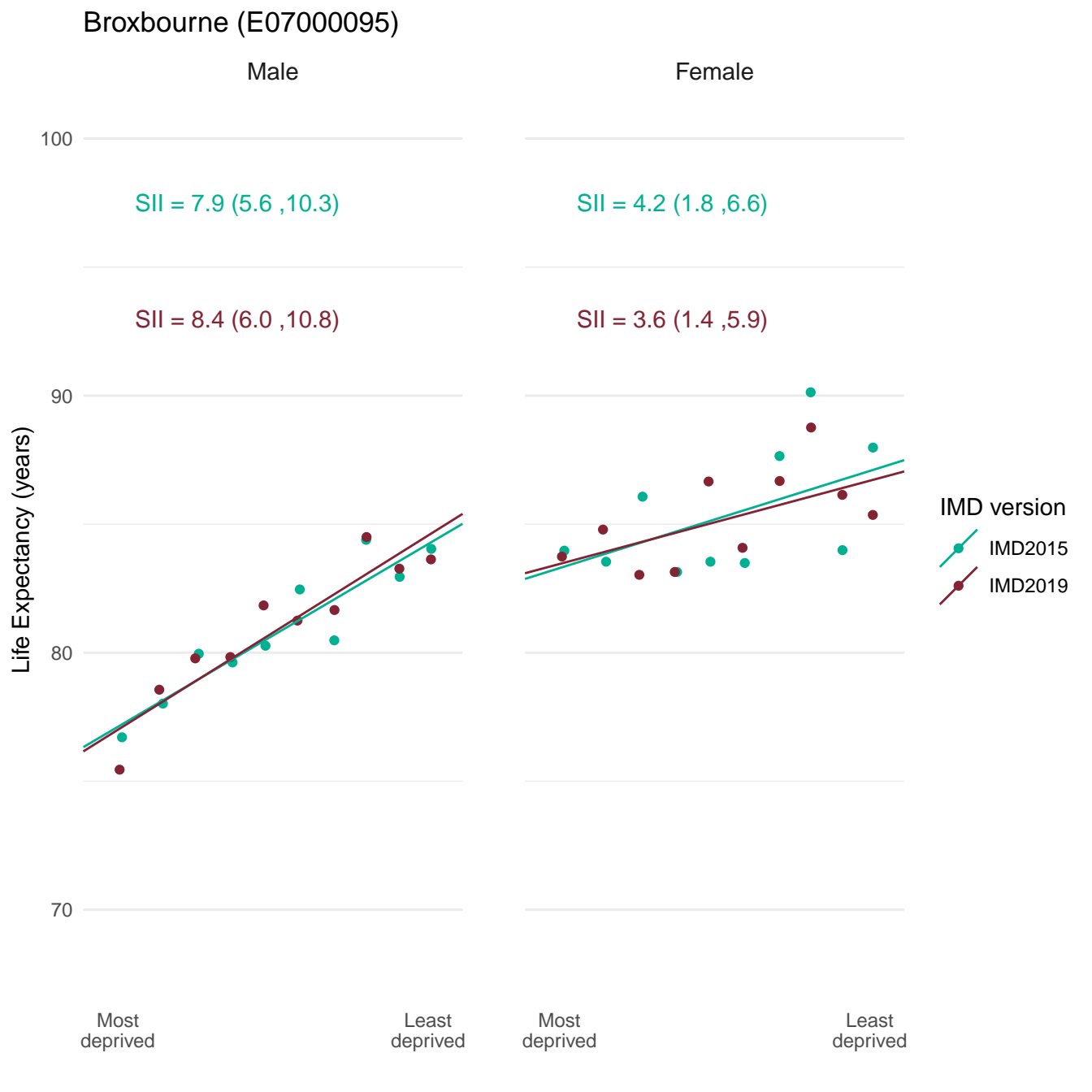
Most deprived

Least deprived

Most deprived

Least deprived

IMD version  
IMD2015  
IMD2019



# Broxtowe (E07000172)

Male

Female

100

100

SII = 6.0 (3.6 ,8.5)

SII = 4.9 (2.6 ,7.1)

SII = 6.6 (4.1 ,9.1)

SII = 5.5 (3.1 ,7.8)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

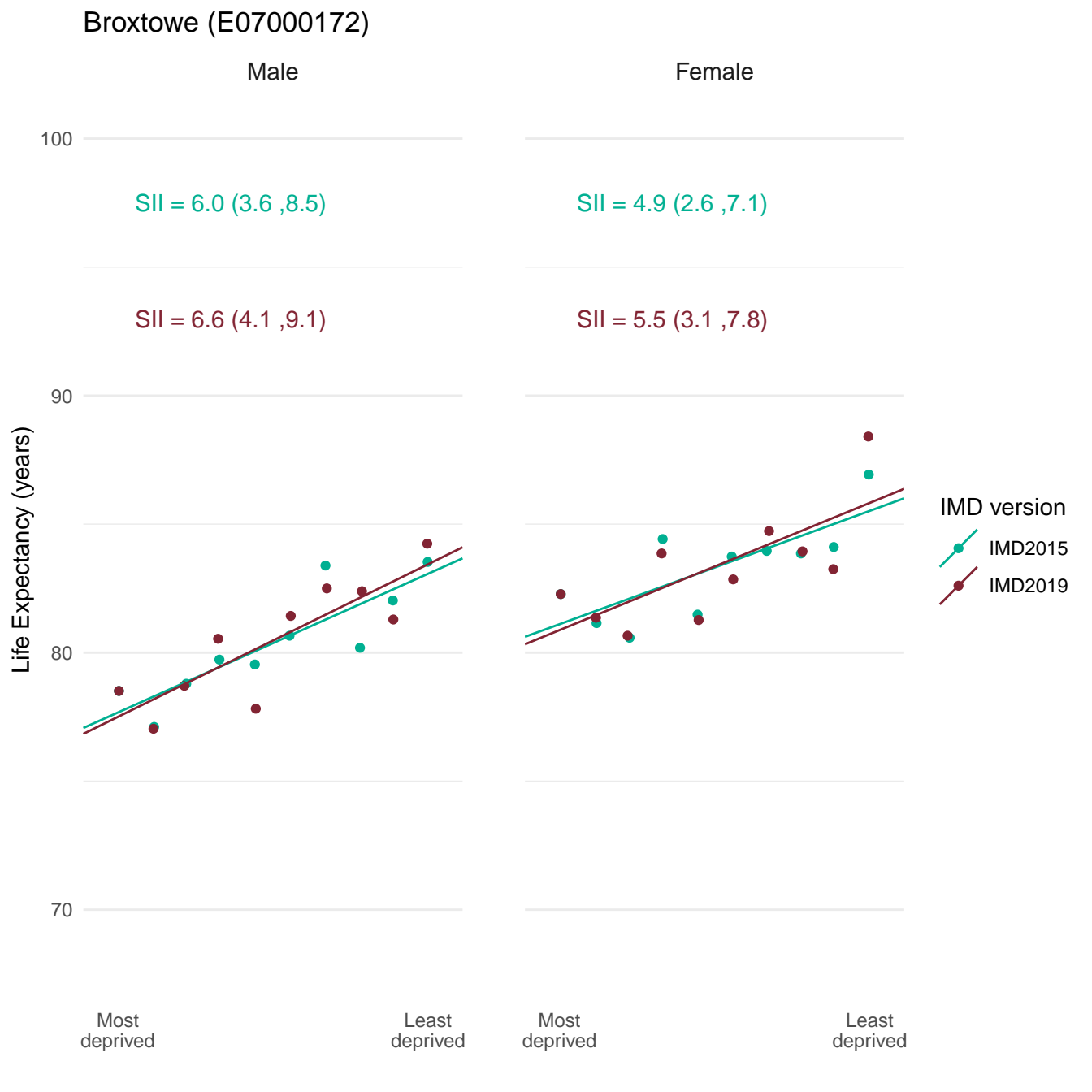
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Buckinghamshire (E10000002)

Male

Female

100

100

SII = 6.4 (5.4 ,7.5)

SII = 6.1 (5.1 ,7.1)

SII = 6.8 (5.7 ,7.8)

SII = 6.3 (5.3 ,7.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

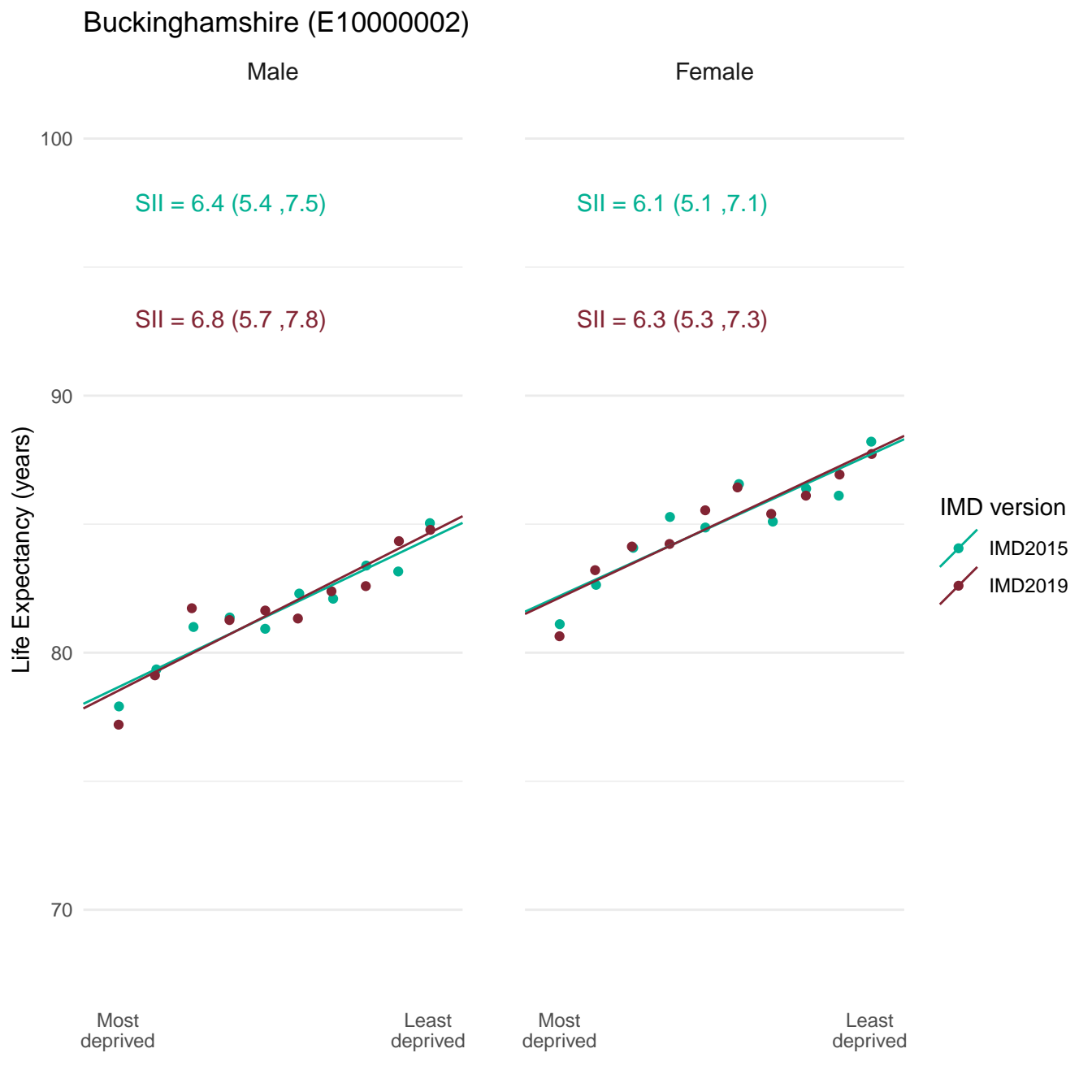
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Burnley (E07000117)

Male

Female

100

100

SII = 10.3 (7.5 ,13.1)

SII = 5.5 (2.9 ,8.2)

SII = 11.5 (8.9 ,14.1)

SII = 4.5 (1.7 ,7.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

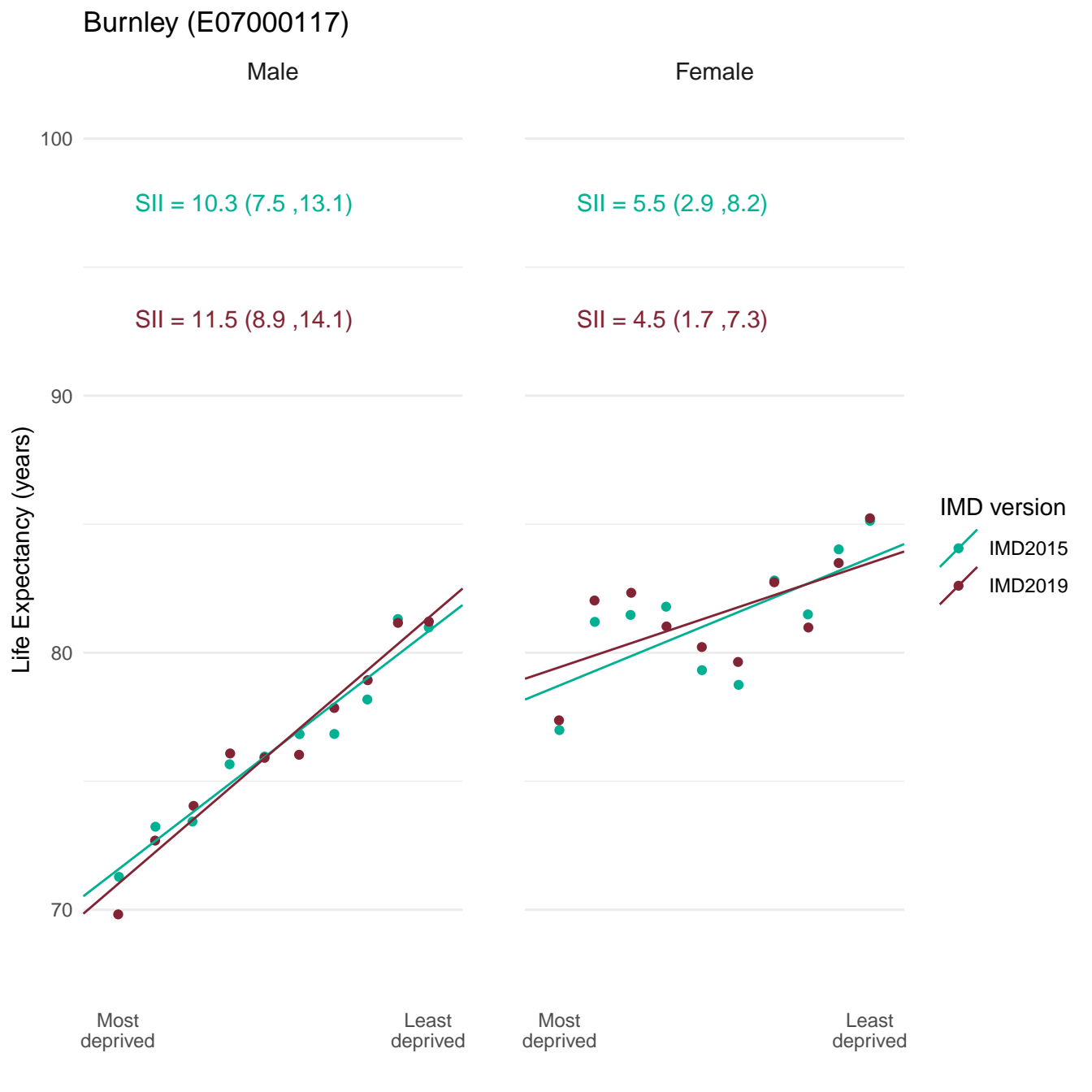
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Bury (E08000002)

Male

Female

100

100

SII = 12.5 (10.7 ,14.4)

SII = 8.8 (7.1 ,10.5)

SII = 12.6 (10.8 ,14.4)

SII = 8.5 (6.9 ,10.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

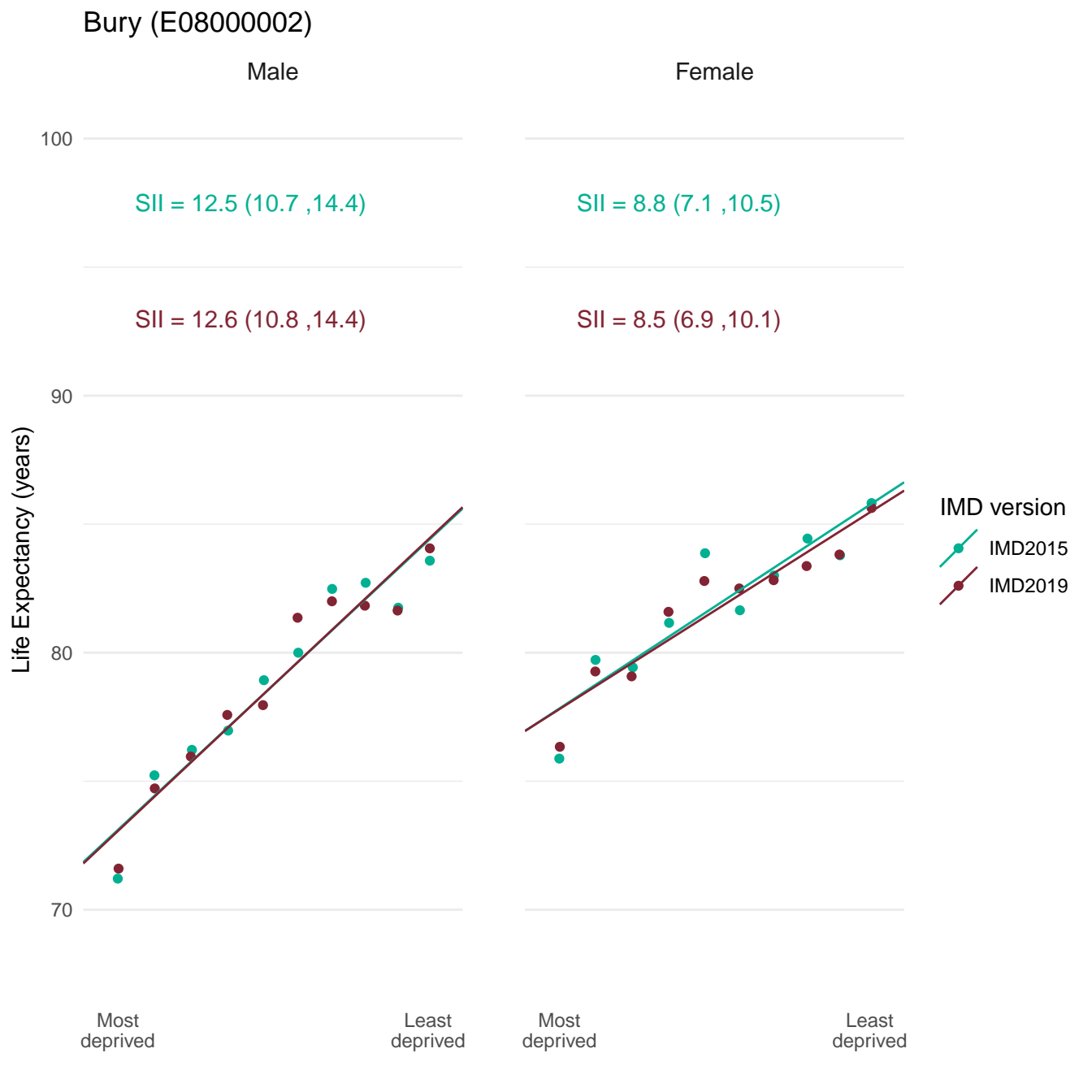
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Calderdale (E08000033)

Male

Female

100

100

SII = 10.3 (8.7 ,12.0)

SII = 10.1 (8.4 ,11.8)

SII = 10.6 (8.9 ,12.2)

SII = 9.8 (8.1 ,11.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

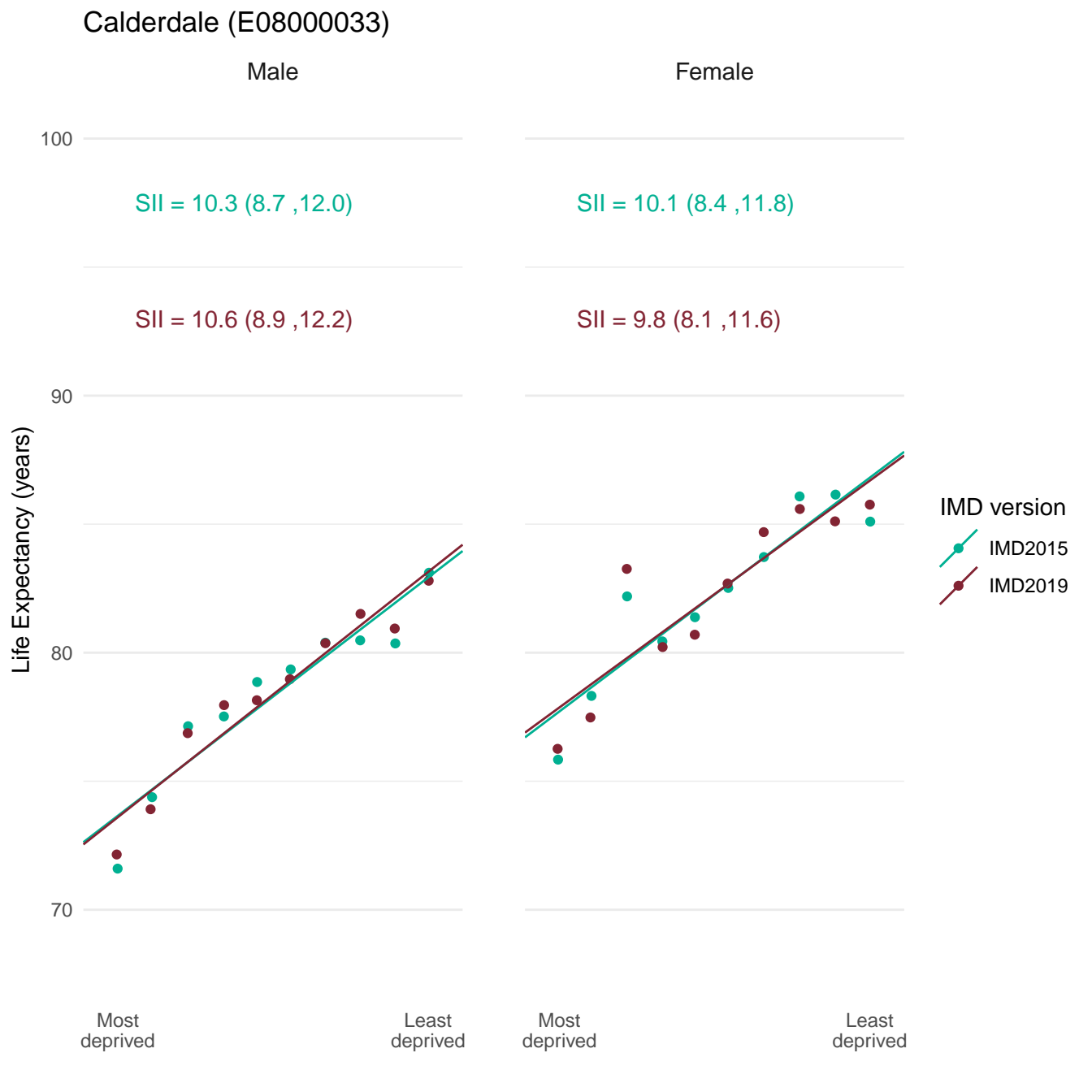
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Cambridge (E07000008)

Male

Female

100

100

SII = 11.5 (8.7 ,14.3)

SII = 12.1 (9.6 ,14.6)

SII = 11.6 (8.6 ,14.5)

SII = 11.6 (9.0 ,14.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

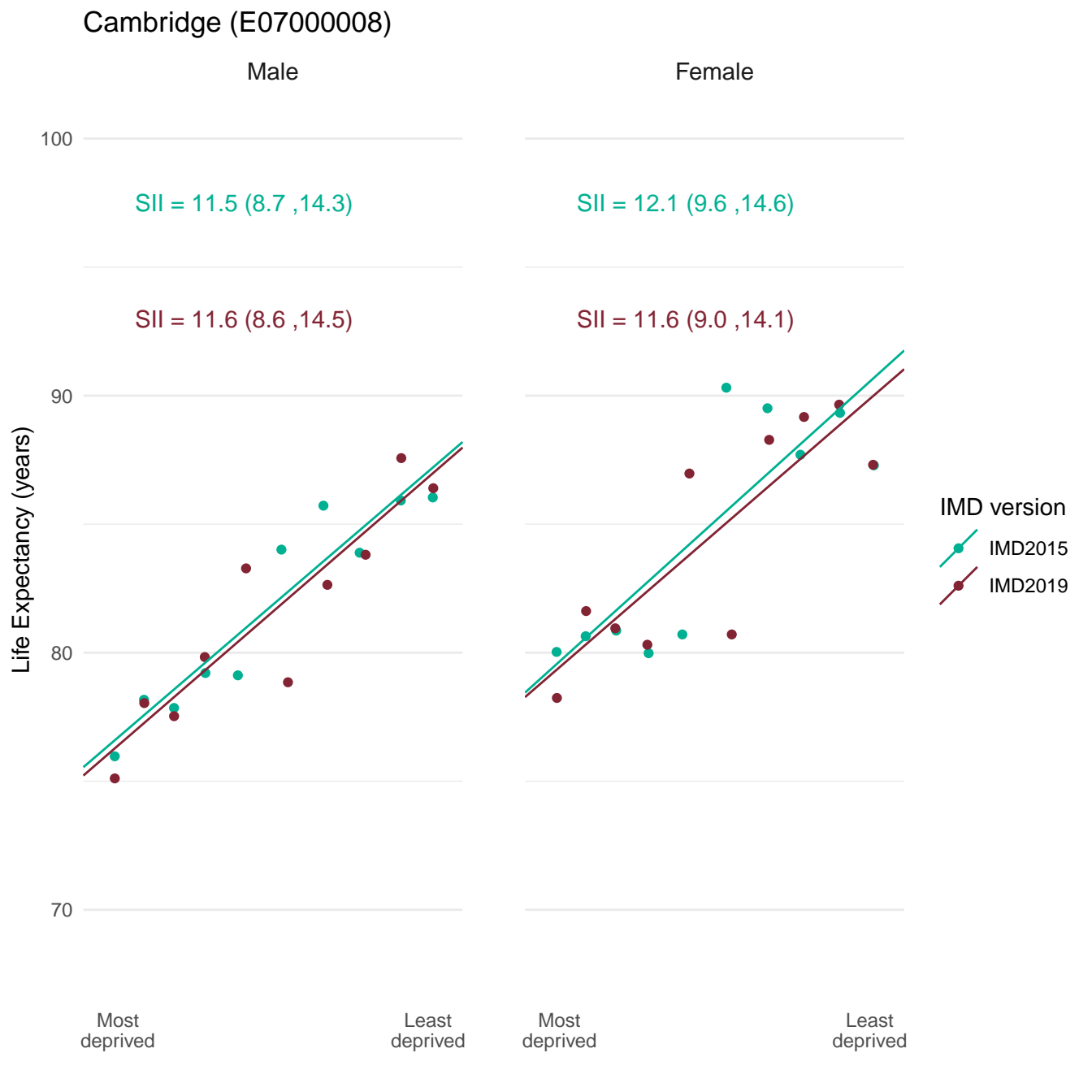
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Cambridgeshire (E10000003)

Male

Female

100

100

SII = 7.8 (6.9 ,8.7)

SII = 6.7 (5.8 ,7.6)

SII = 7.5 (6.6 ,8.4)

SII = 7.0 (6.1 ,8.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

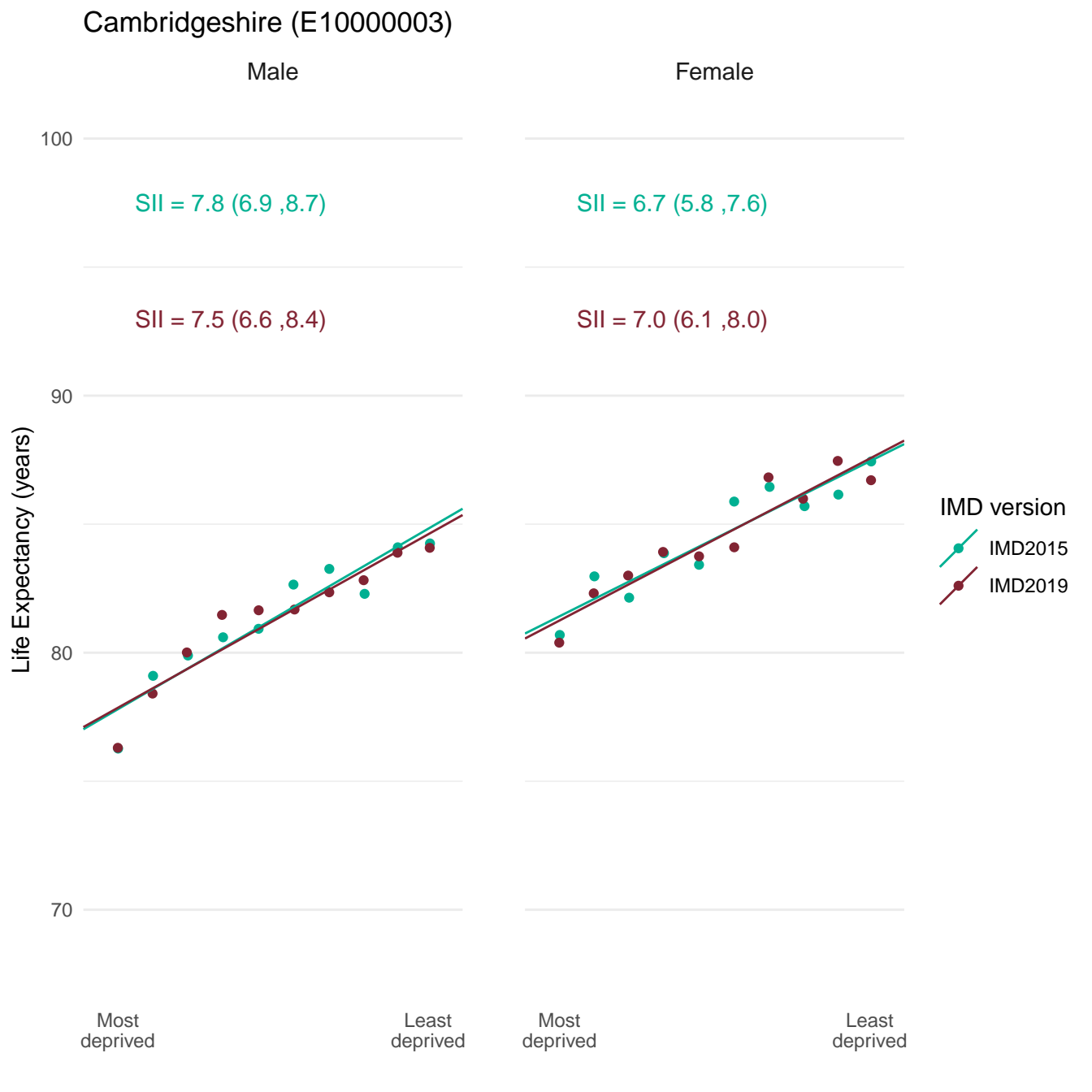
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Camden (E09000007)

Male

Female

100

100

SII = 12.7 (10.2 ,15.1)

SII = 10.8 (8.6 ,13.1)

SII = 12.6 (10.0 ,15.2)

SII = 10.6 (8.4 ,12.8)

90

90

80

80

70

70

Life Expectancy (years)

IMD version

IMD2015

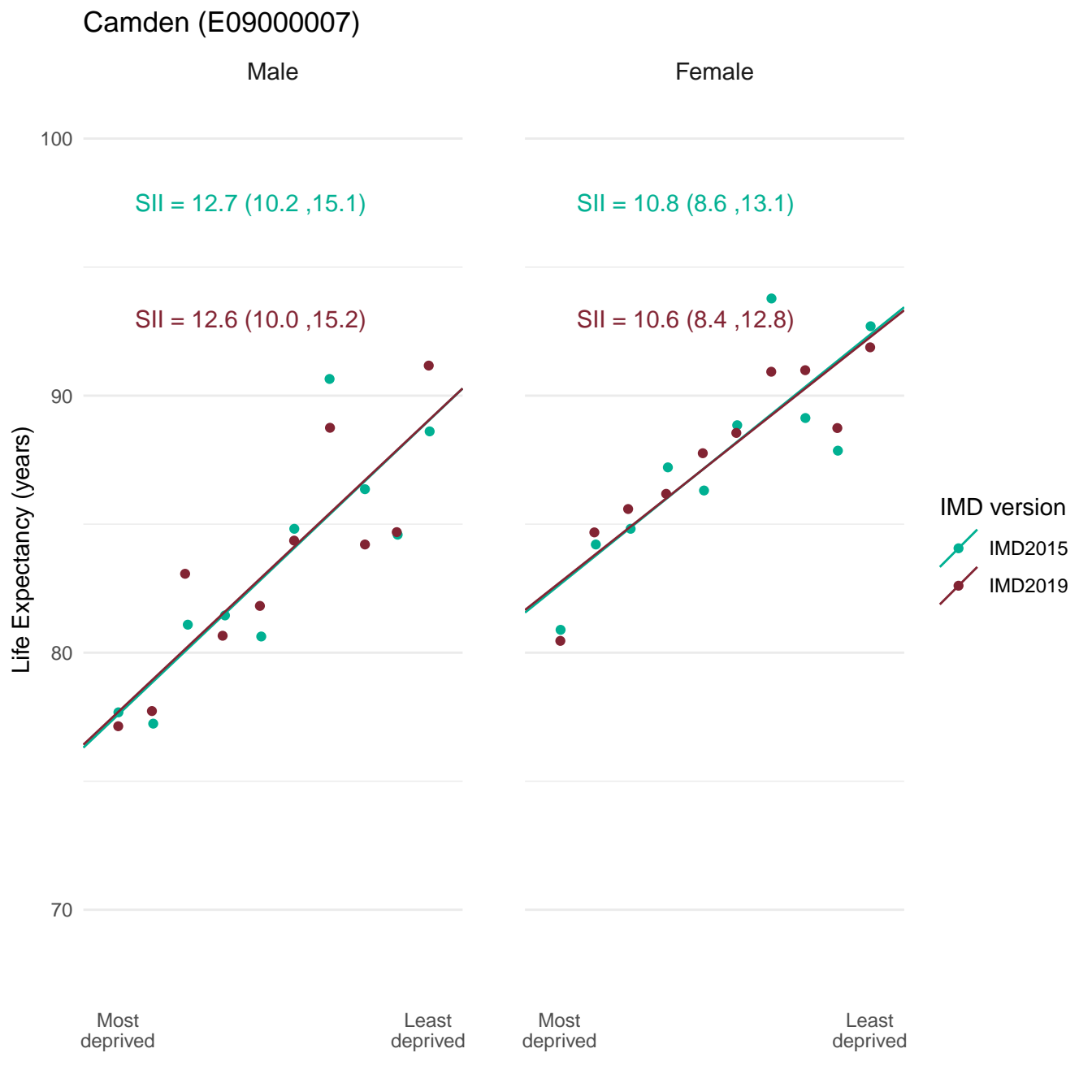
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Cannock Chase (E07000192)

Male

Female

100

100

SII = 7.0 (4.3 ,9.8)

SII = 7.3 (4.7 ,9.8)

SII = 7.9 (5.5 ,10.2)

SII = 6.9 (4.3 ,9.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

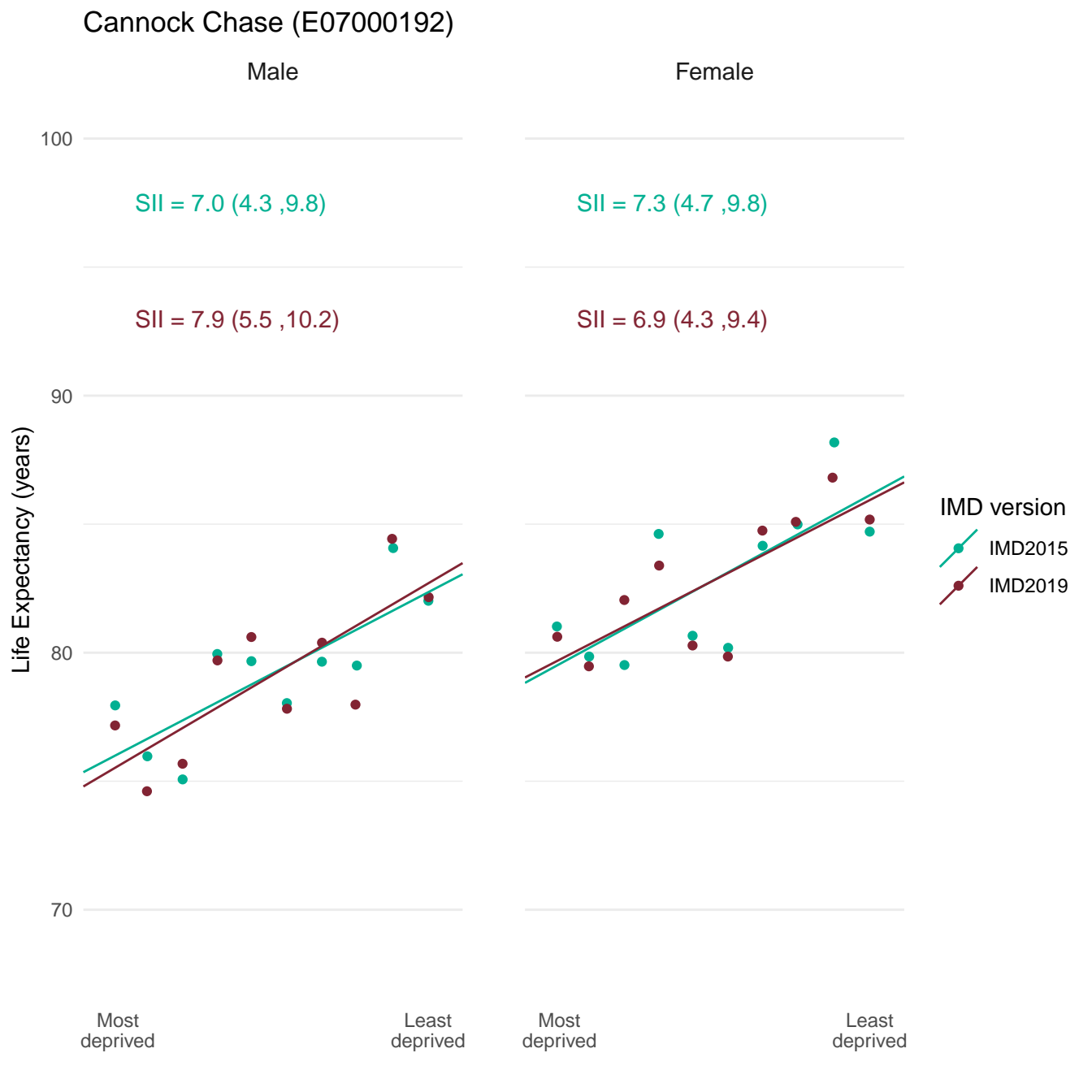
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Canterbury (E07000106)

Male

Female

100

100

SII = 6.5 (4.2 ,8.8)

SII = 4.7 (2.5 ,7.0)

SII = 6.5 (4.2 ,8.8)

SII = 5.1 (2.8 ,7.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

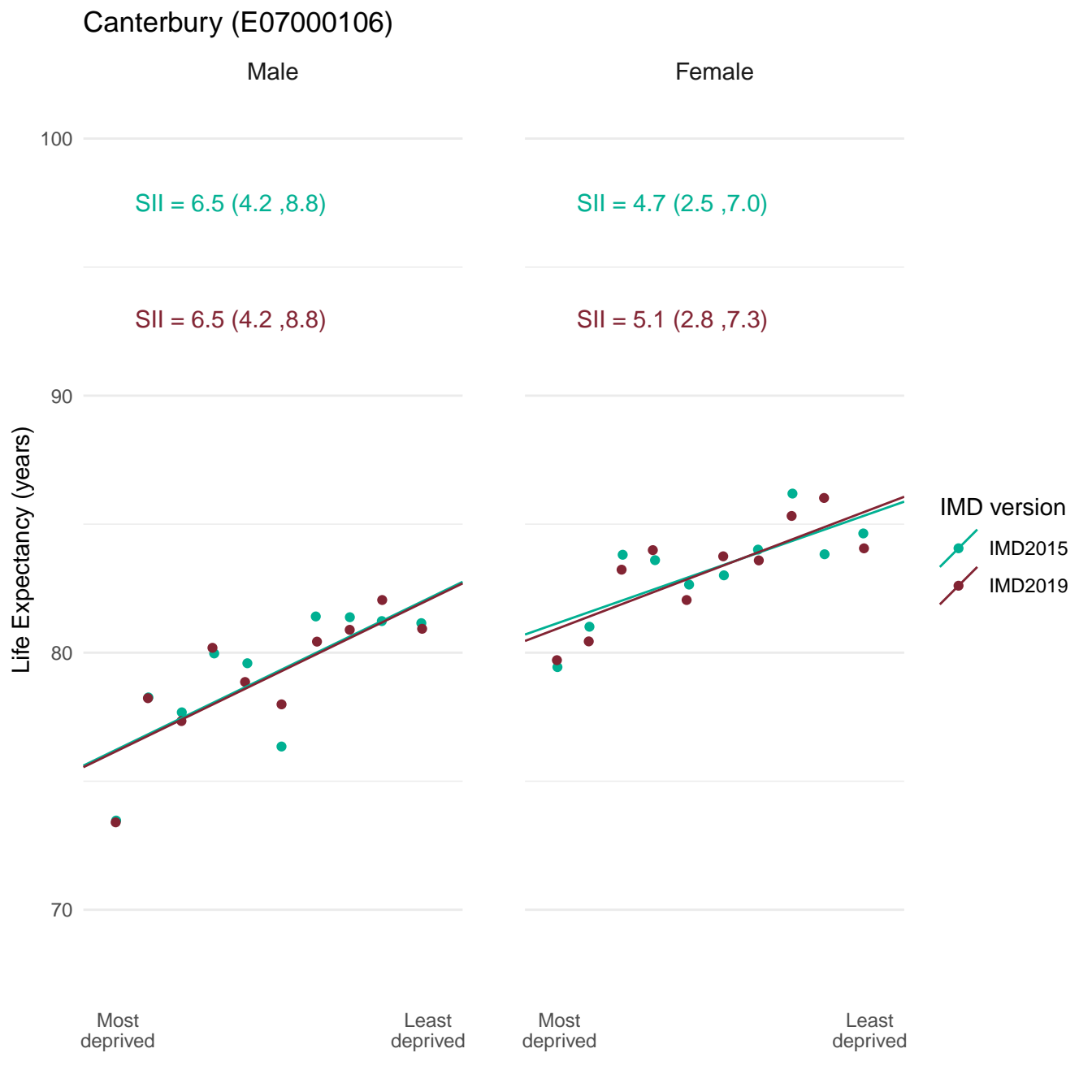
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Carlisle (E07000028)

Male

Female

100

100

SII = 8.5 (6.0 ,11.0)

SII = 8.2 (6.0 ,10.4)

SII = 8.8 (6.3 ,11.3)

SII = 8.9 (6.7 ,11.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

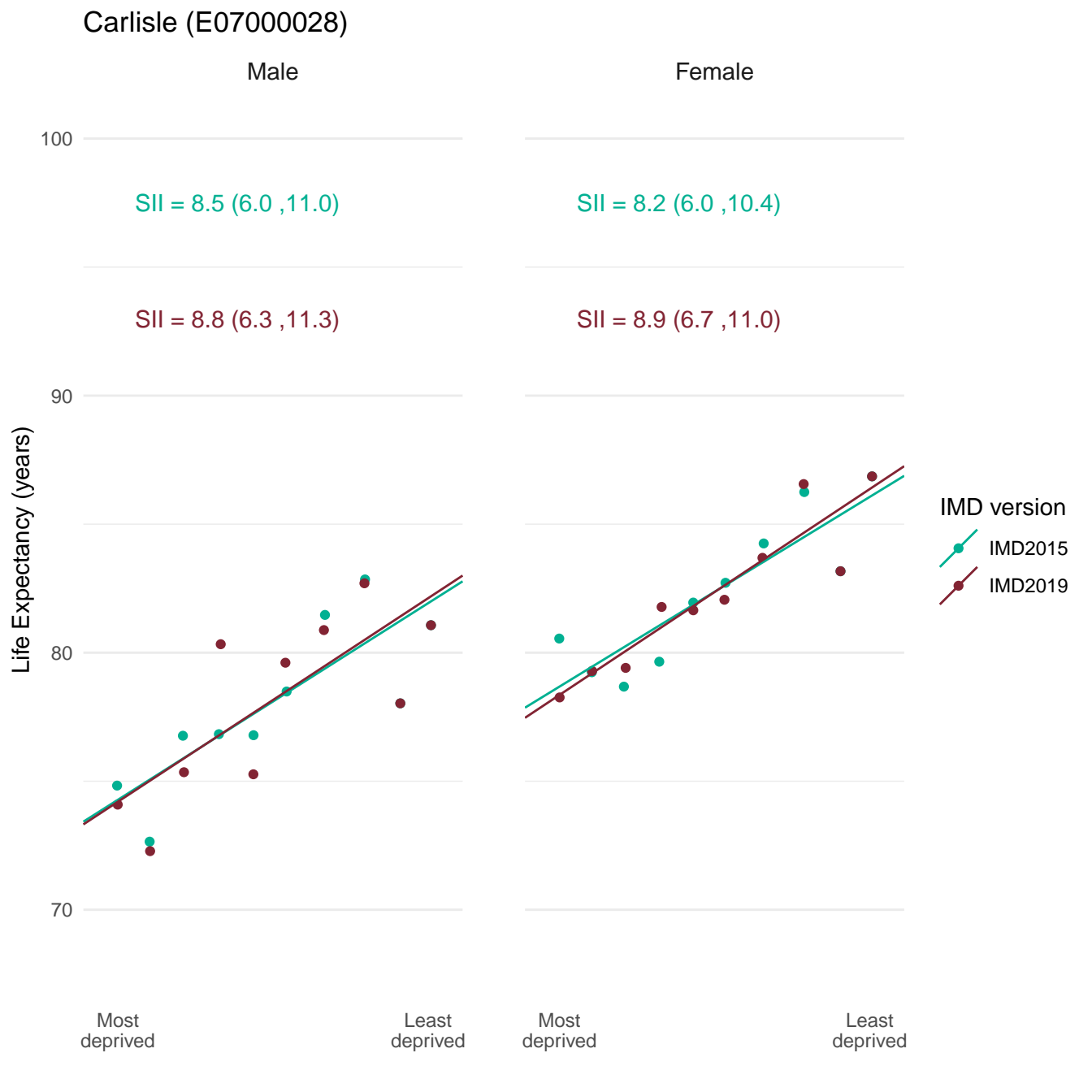
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Castle Point (E07000069)

Male

Female

100

100

SII = 5.0 (2.6 ,7.3)

SII = 5.4 (3.3 ,7.5)

SII = 5.0 (2.6 ,7.5)

SII = 4.8 (2.6 ,7.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

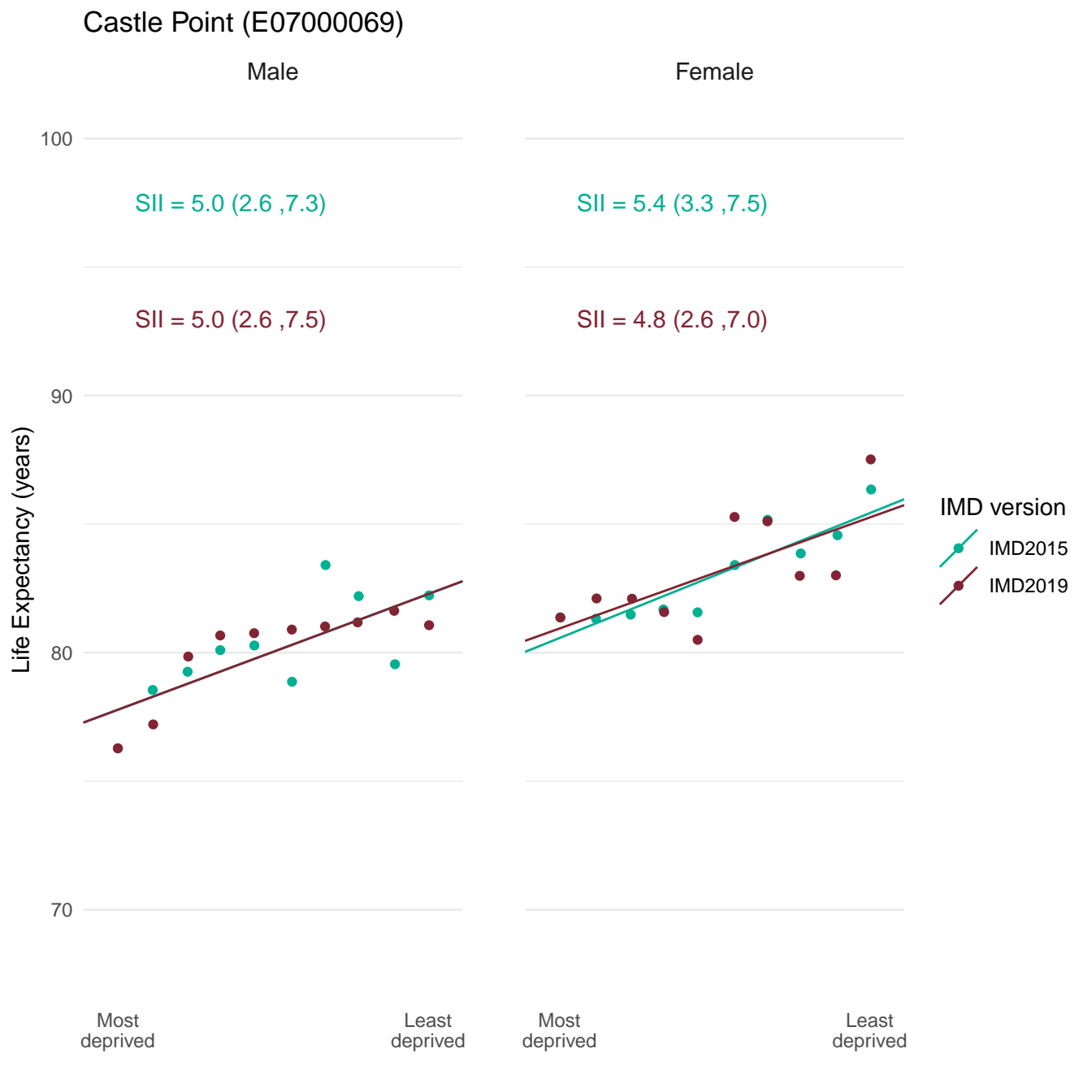
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Central Bedfordshire (E06000056)

Male

Female

100

100

SII = 6.8 (5.3 ,8.3)

SII = 5.7 (4.2 ,7.1)

SII = 6.4 (4.9 ,7.9)

SII = 5.6 (4.1 ,7.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

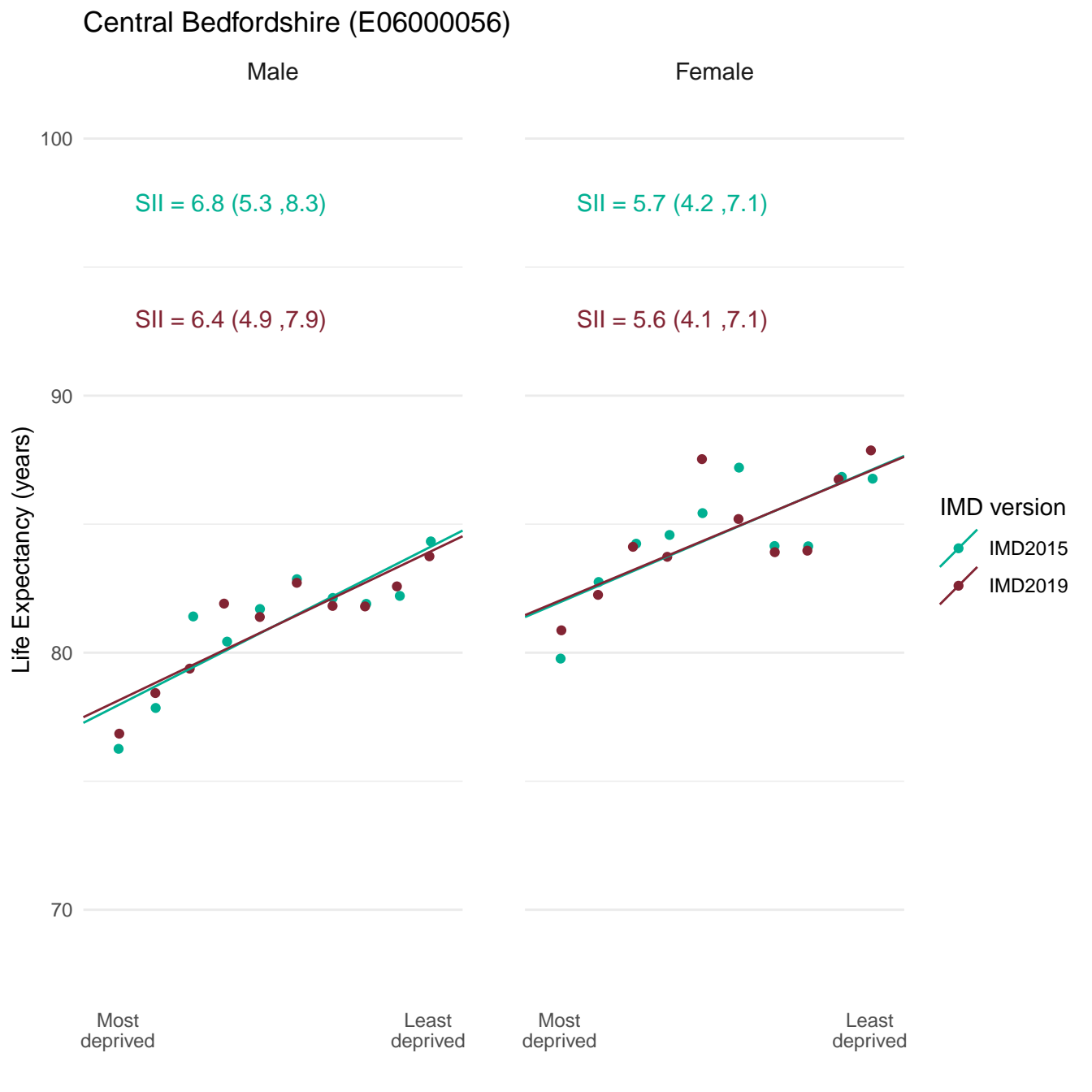
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Charnwood (E07000130)

Male

Female

100

100

SII = 8.0 (6.3 ,9.8)

SII = 8.4 (6.6 ,10.2)

SII = 7.7 (6.0 ,9.4)

SII = 8.5 (6.8 ,10.3)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

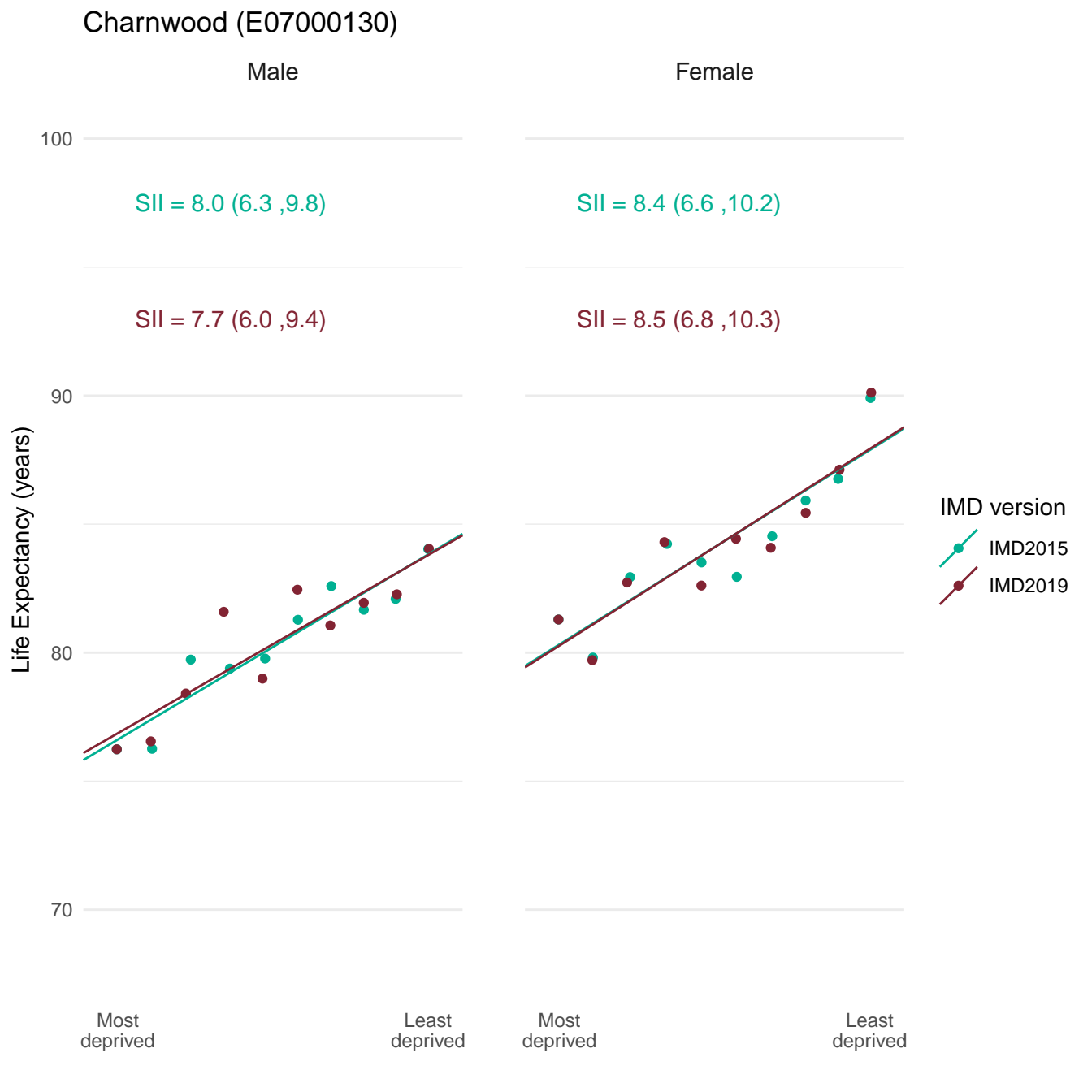
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Chelmsford (E07000070)

Male

Female

100

100

SII = 5.6 (3.8 ,7.4)

SII = 4.6 (2.9 ,6.3)

SII = 5.3 (3.5 ,7.0)

SII = 4.8 (3.1 ,6.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

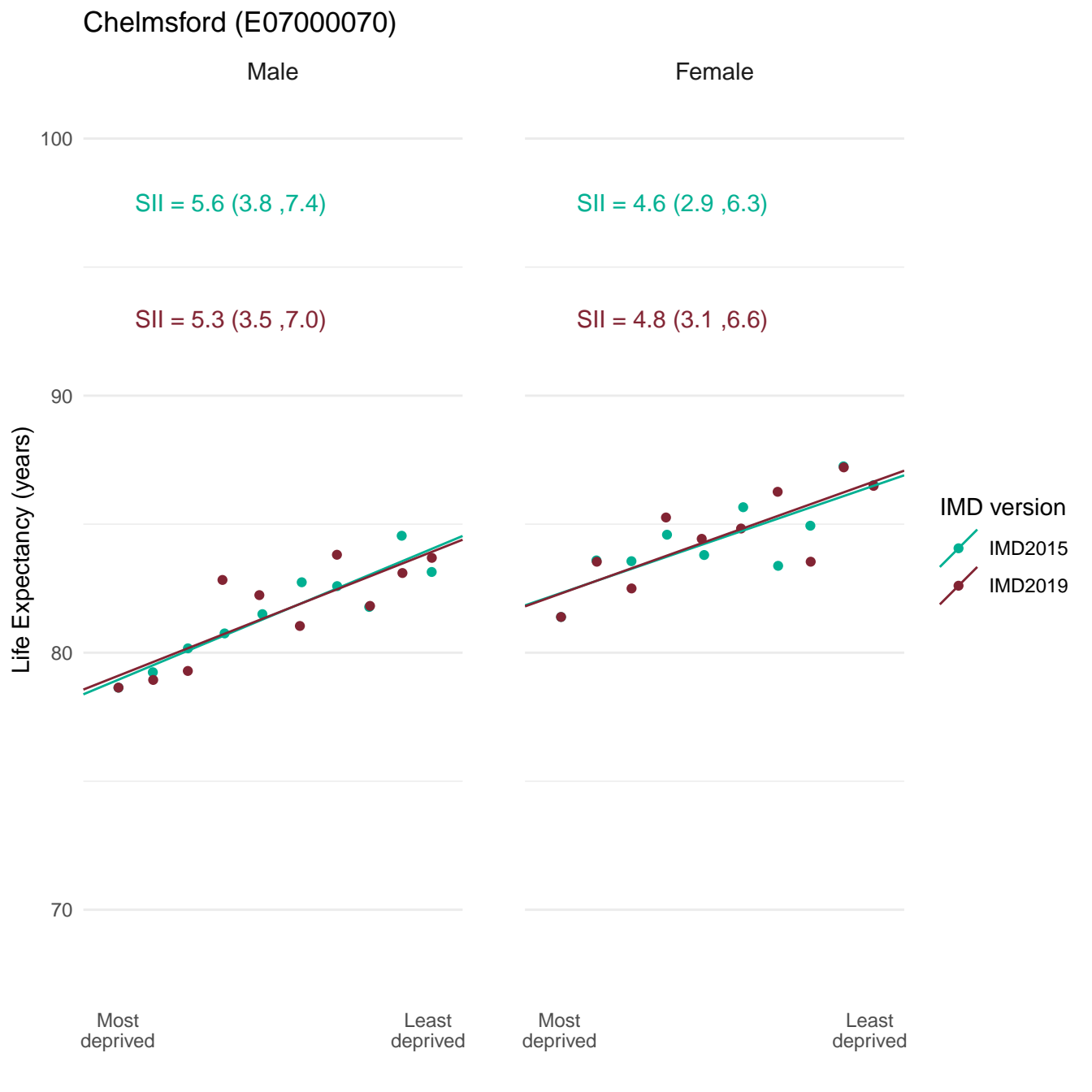
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Cheltenham (E07000078)

Male

Female

100

100

SII = 10.6 (8.5 ,12.7)

SII = 9.1 (7.1 ,11.0)

SII = 10.2 (8.1 ,12.3)

SII = 8.7 (6.7 ,10.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

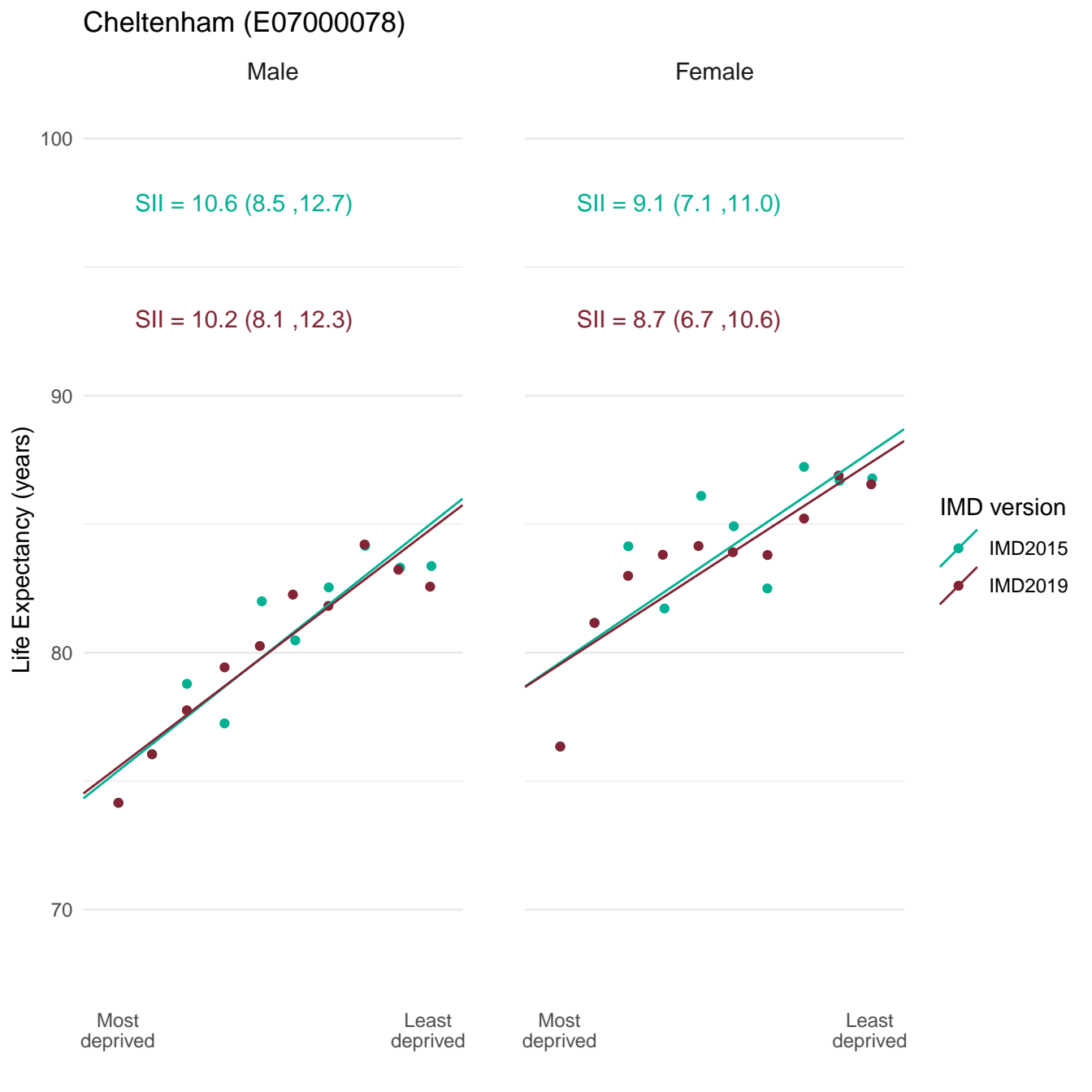
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Cherwell (E07000177)

Male

Female

100

100

SII = 7.8 (5.6 ,9.9)

SII = 7.0 (5.2 ,8.8)

SII = 7.4 (5.2 ,9.5)

SII = 6.7 (4.8 ,8.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

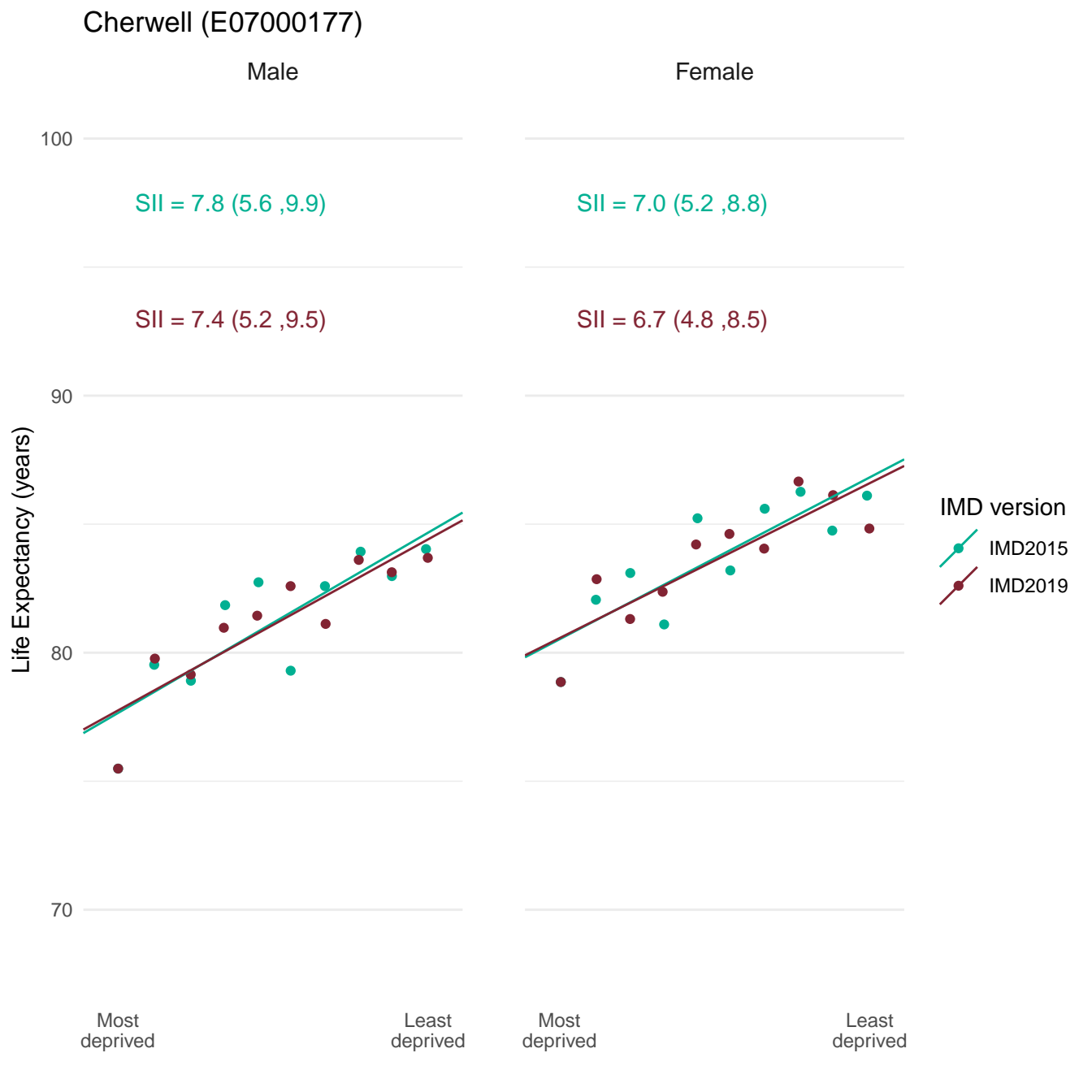
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Cheshire East (E06000049)

Male

Female

100

100

SII = 8.8 (7.5 ,10.0)

SII = 8.2 (7.0 ,9.4)

SII = 8.8 (7.6 ,10.1)

SII = 7.8 (6.7 ,9.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

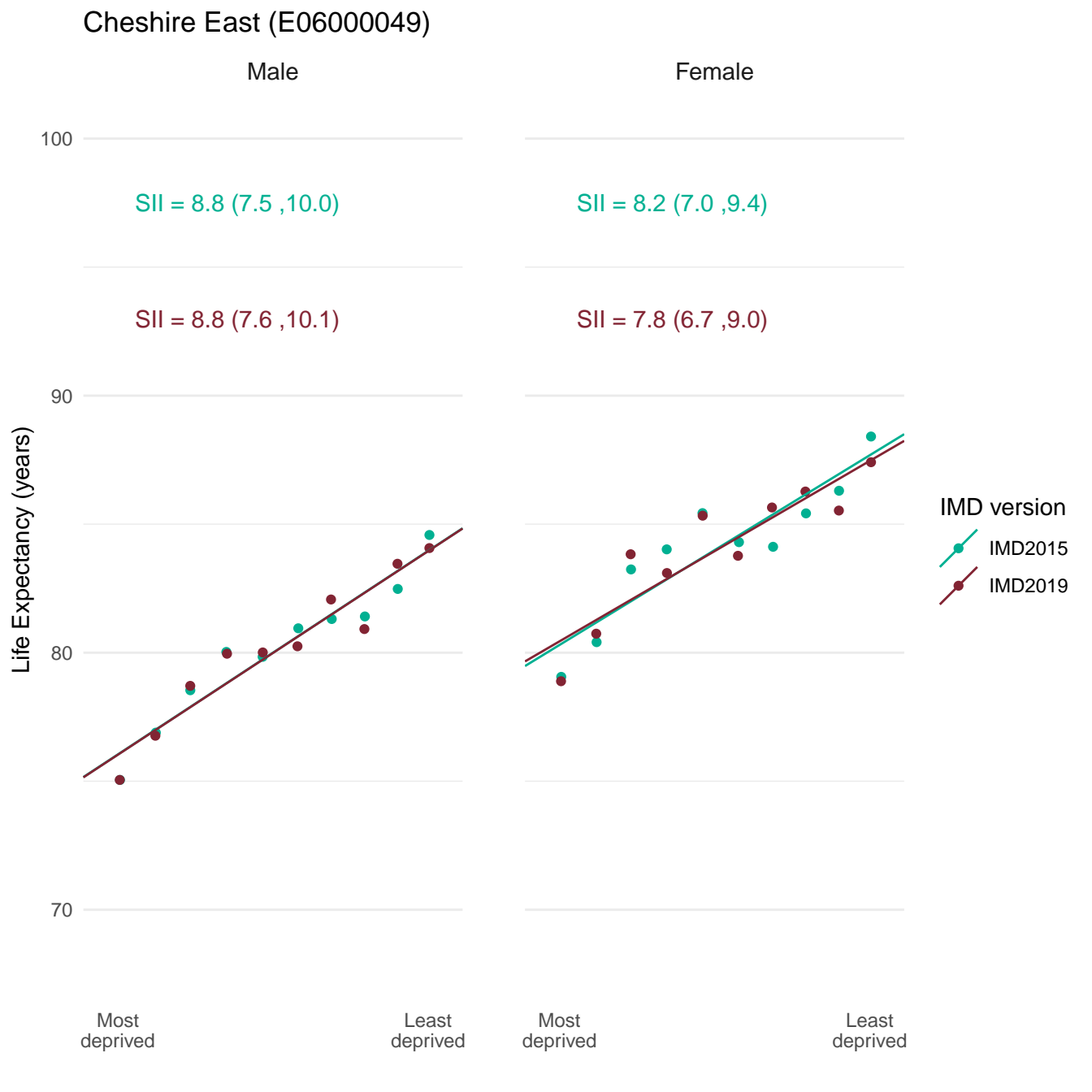
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Cheshire West and Chester (E06000050)

Male

Female

100

100

SII = 10.5 (9.3 ,11.8)

SII = 8.4 (7.2 ,9.6)

SII = 10.6 (9.3 ,11.9)

SII = 8.6 (7.4 ,9.7)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

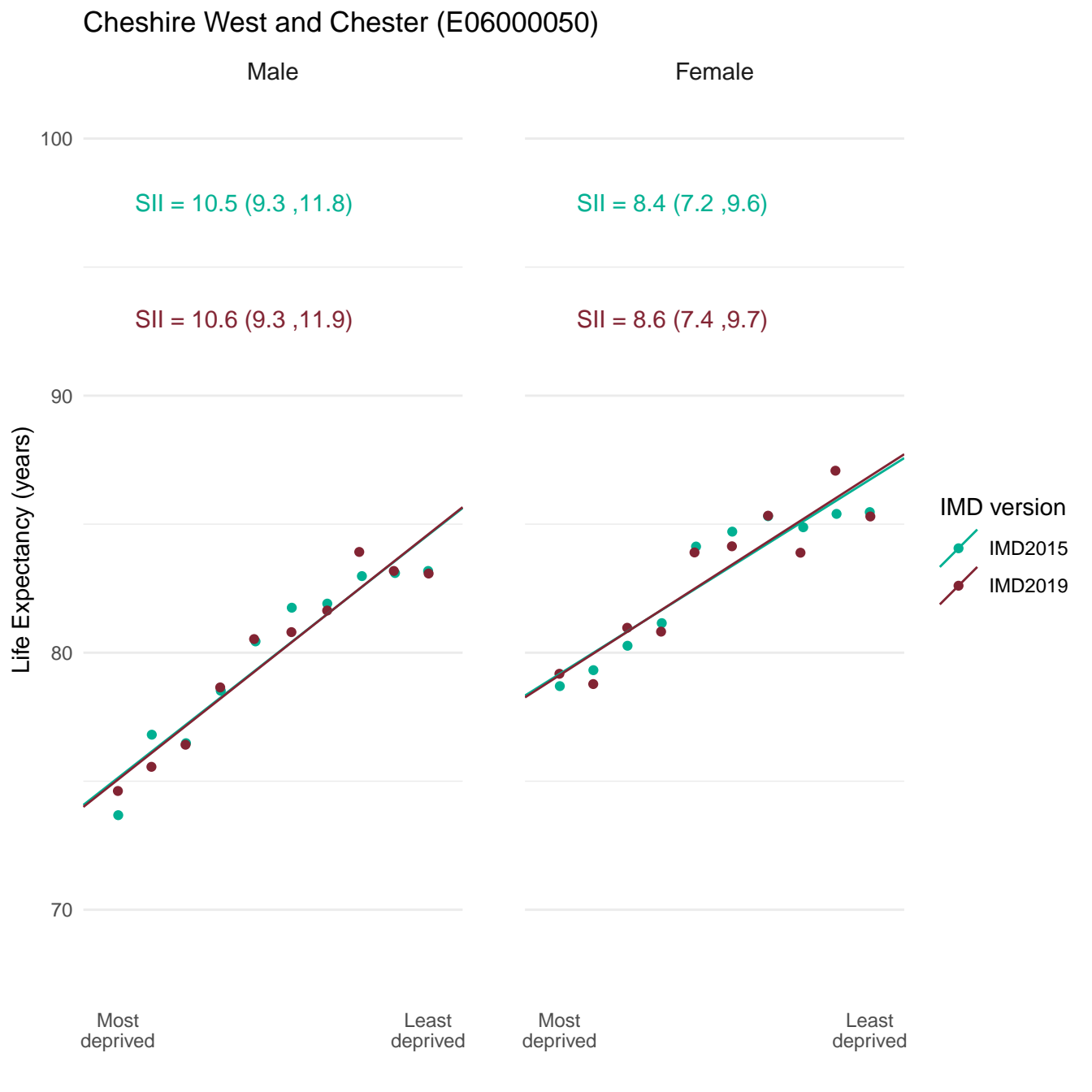
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Chesterfield (E07000034)

Male

Female

100

100

SII = 8.8 (6.8 ,10.8)

SII = 7.2 (5.3 ,9.2)

SII = 8.8 (6.8 ,10.8)

SII = 7.4 (5.4 ,9.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

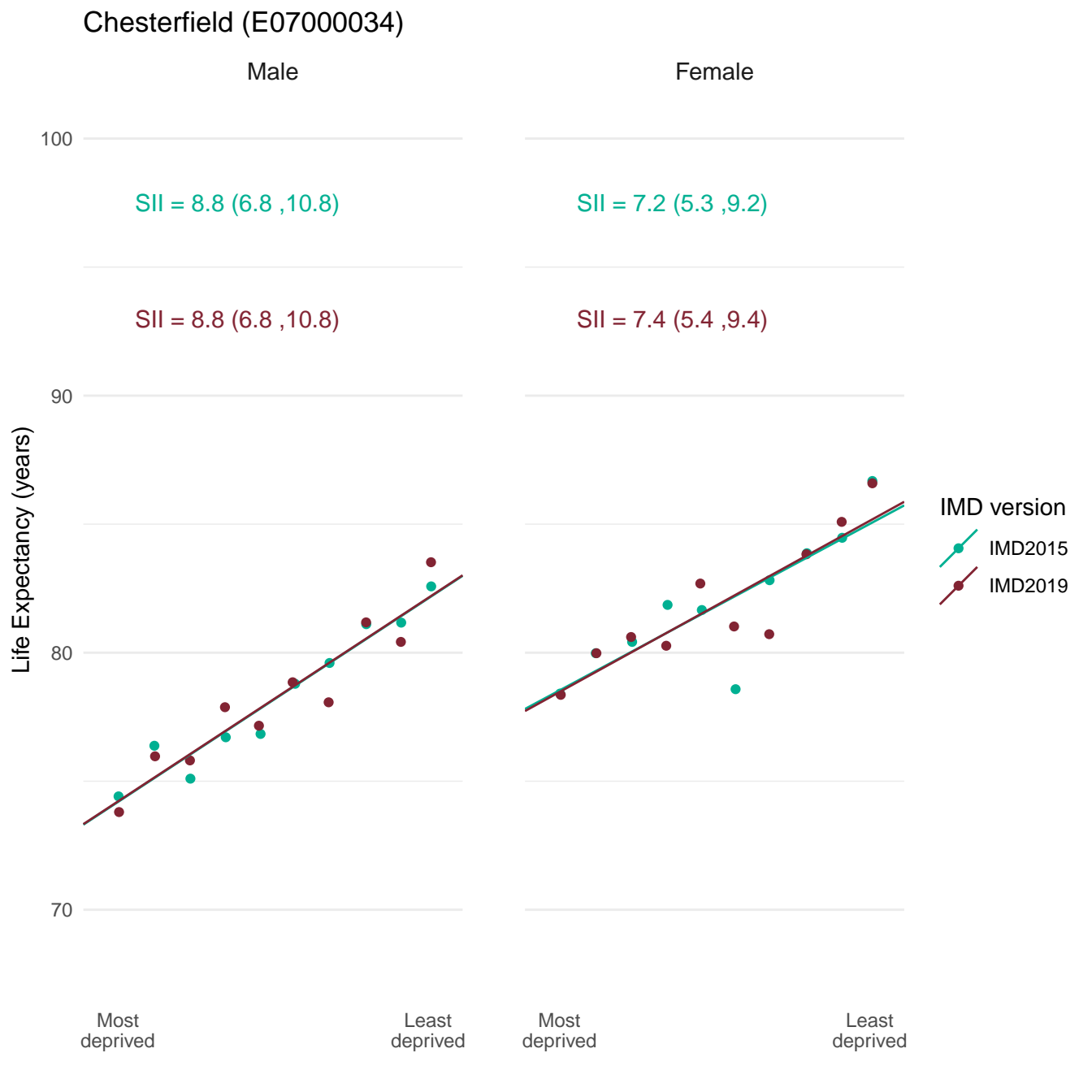
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Chichester (E07000225)

Male

Female

100

100

SII = 2.7 (0.6 ,4.8)

SII = 2.2 (0.2 ,4.2)

SII = 3.1 (1.1 ,5.1)

SII = 2.5 (0.6 ,4.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

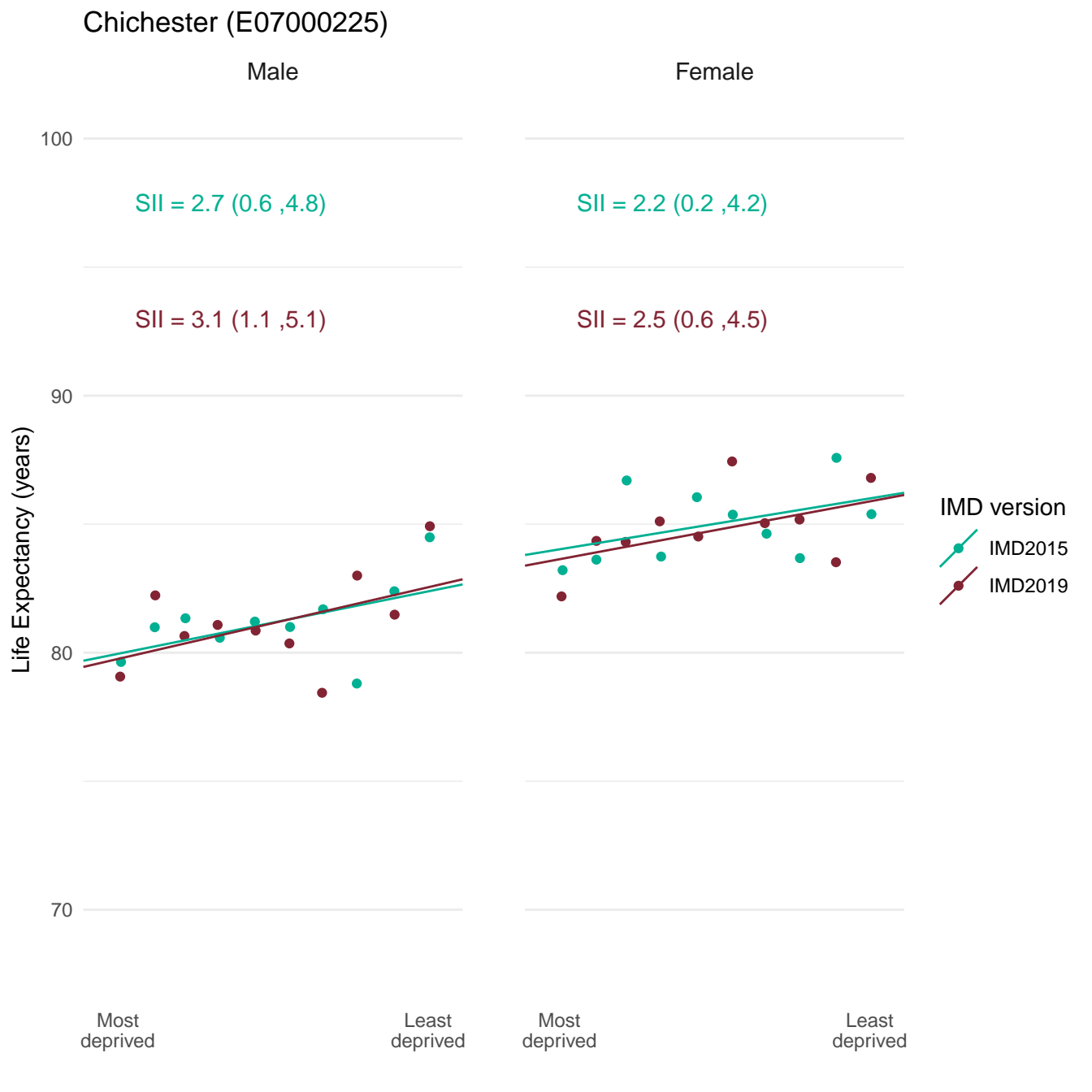
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Chiltern (E07000005)

Male

Female

100

100

SII = 4.1 (1.6 ,6.5)

SII = 6.3 (4.1 ,8.6)

SII = 3.5 (1.0 ,6.1)

SII = 6.7 (4.2 ,9.1)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

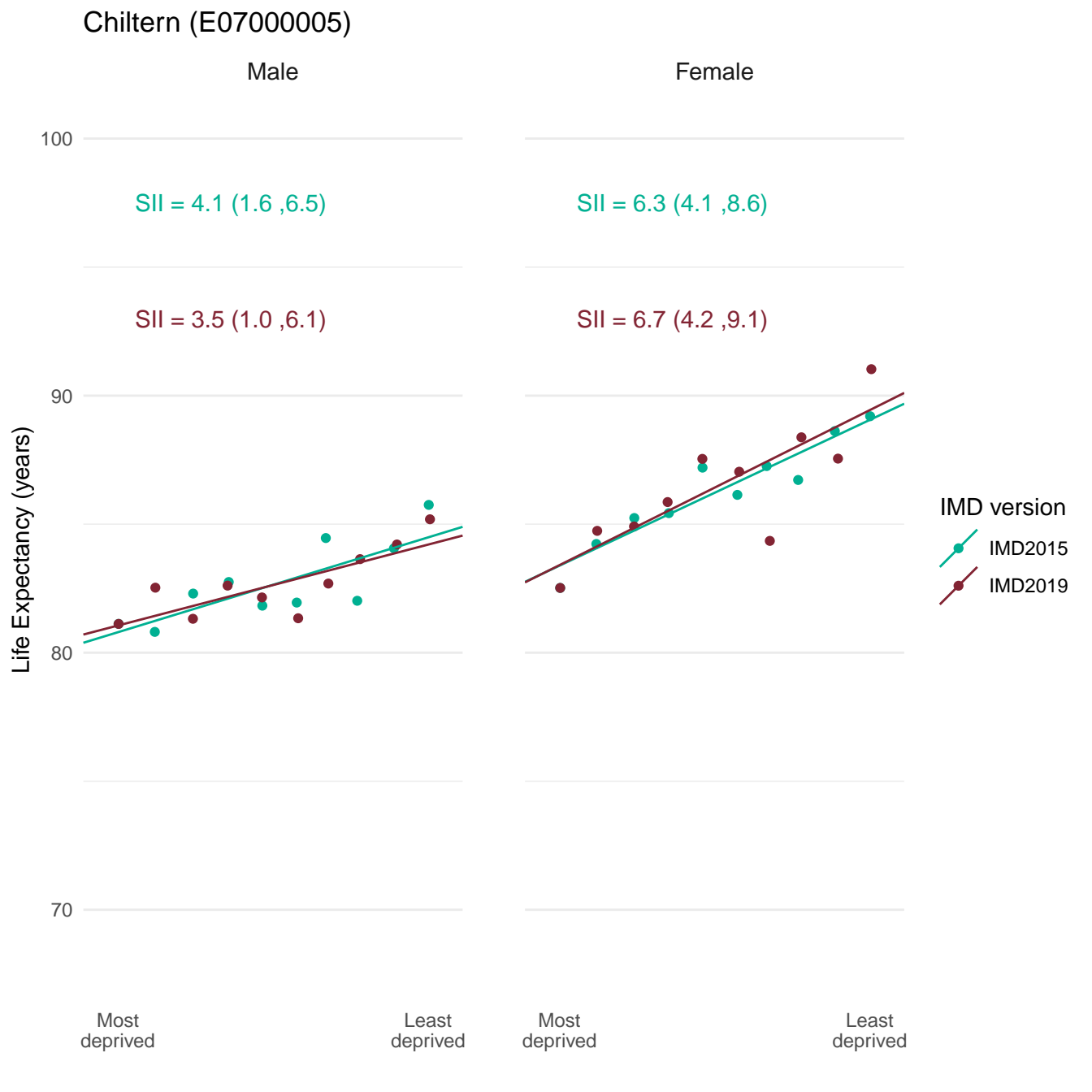
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Chorley (E07000118)

Male

Female

100

100

SII = 9.2 (6.8 ,11.6)

SII = 8.9 (6.3 ,11.4)

SII = 9.6 (7.2 ,12.0)

SII = 9.1 (6.4 ,11.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

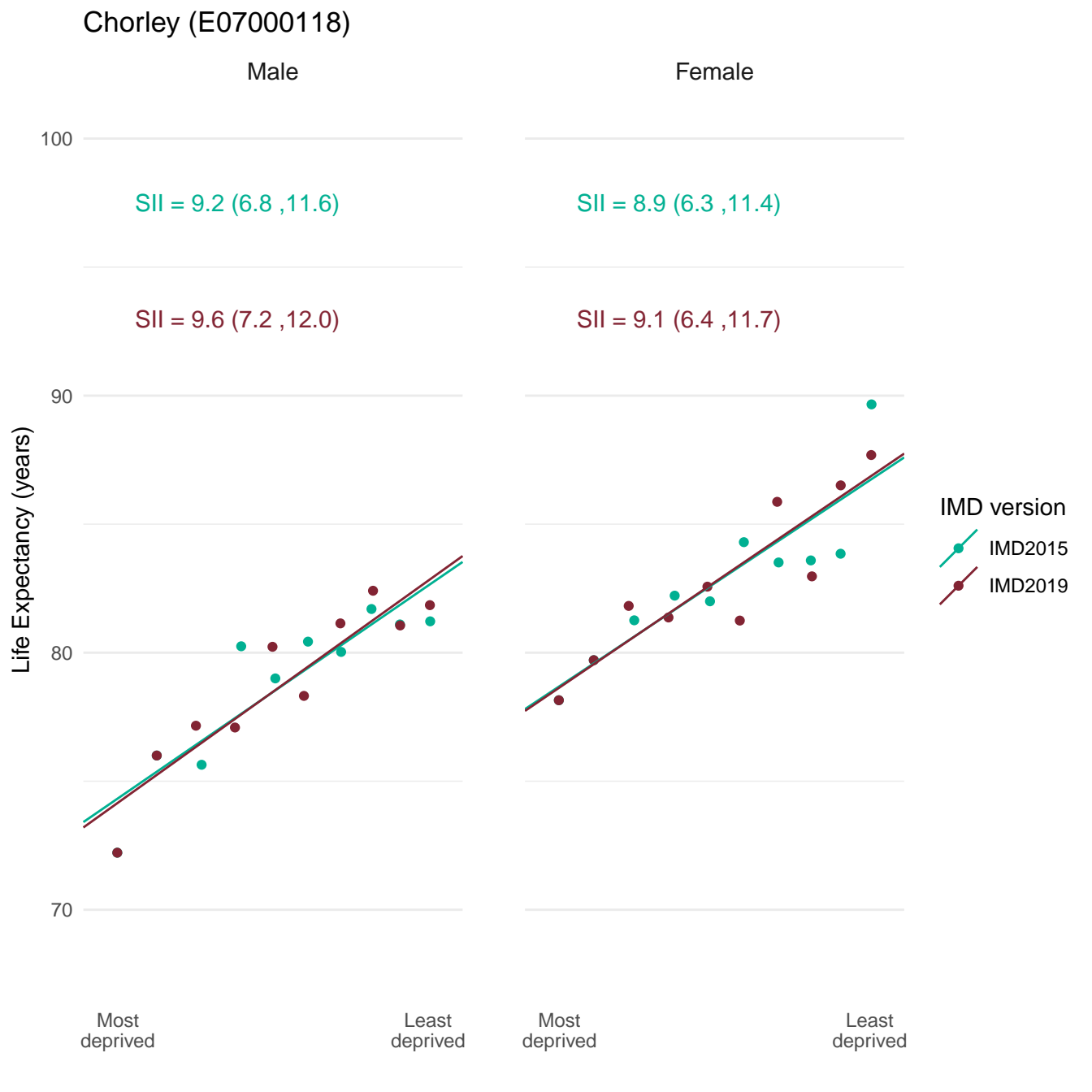
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# City of London (E09000001)

Male

Female

100

SII = Not calculated

SII = Not calculated

90

SII = Not calculated

SII = Not calculated

80

70

IMD version

IMD2015

IMD2019

Most  
deprived

Least  
deprived

Most  
deprived

Least  
deprived

# Colchester (E07000071)

Male

Female

100

100

SII = 7.7 (6.0 ,9.5)

SII = 7.6 (6.0 ,9.3)

SII = 8.6 (6.8 ,10.3)

SII = 8.0 (6.3 ,9.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

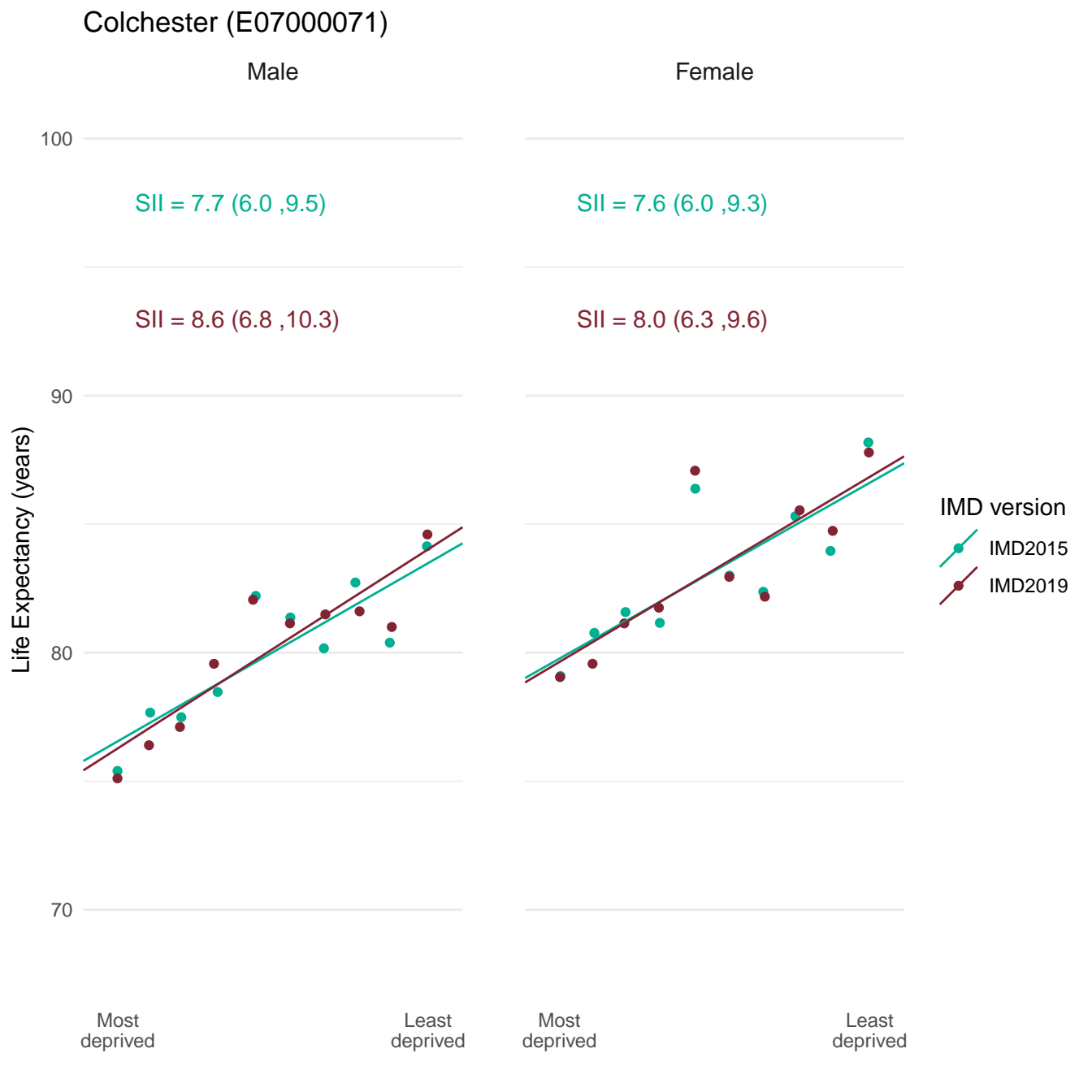
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Copeland (E07000029)

Male

Female

100

100

SII = 11.1 (7.7 ,14.5)

SII = 8.0 (4.8 ,11.2)

SII = 12.0 (8.7 ,15.4)

SII = 7.8 (4.5 ,11.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

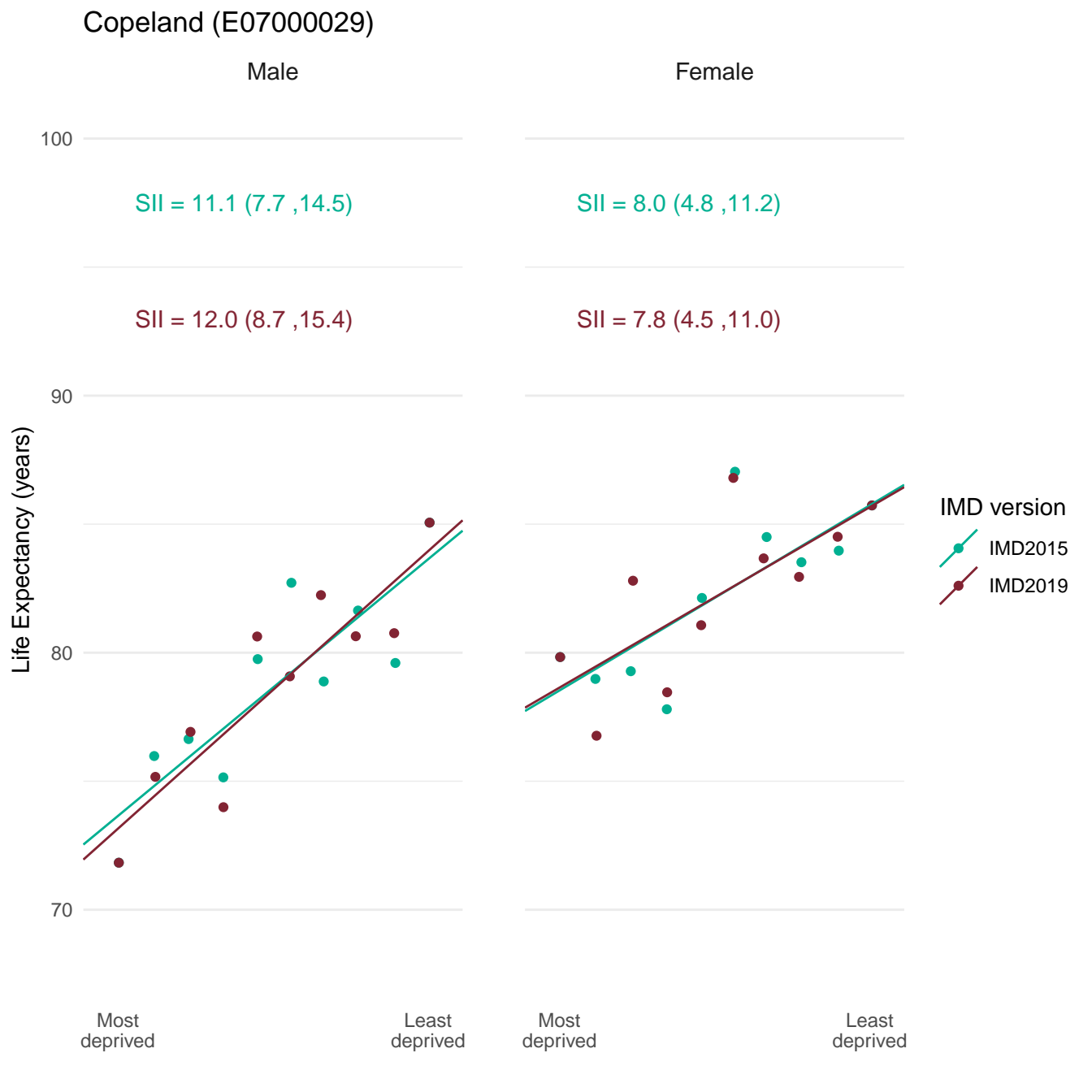
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Corby (E07000150)

Male

Female

100

100

SII = 11.3 (8.2 ,14.4)

SII = 8.1 (4.0 ,12.3)

SII = Not calculated

SII = 6.6 (2.7 ,10.4)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

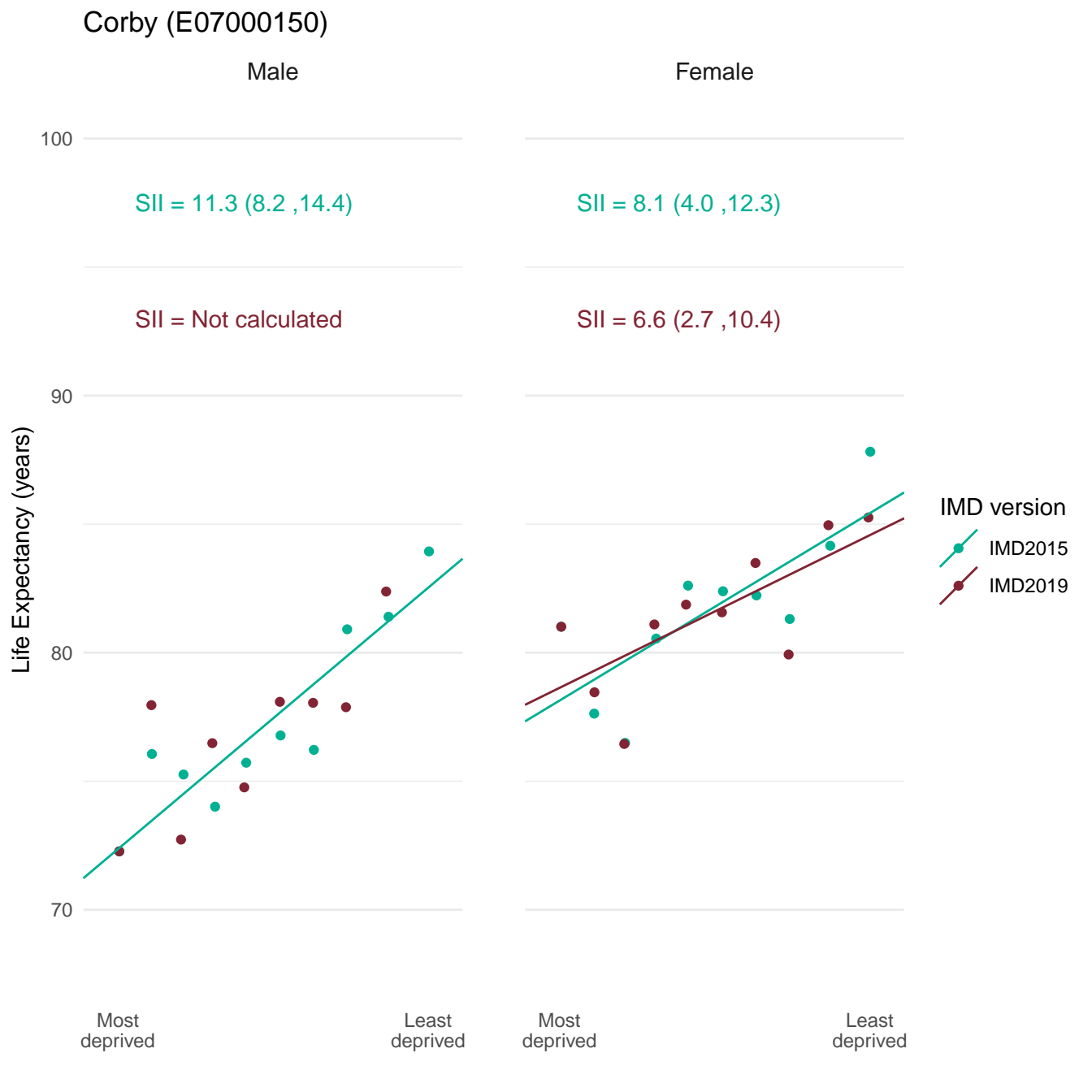
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Cornwall (E06000052)

Male

Female

100

100

SII = 6.3 (5.4 ,7.3)

SII = 4.6 (3.7 ,5.5)

SII = 6.2 (5.2 ,7.1)

SII = 4.5 (3.6 ,5.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

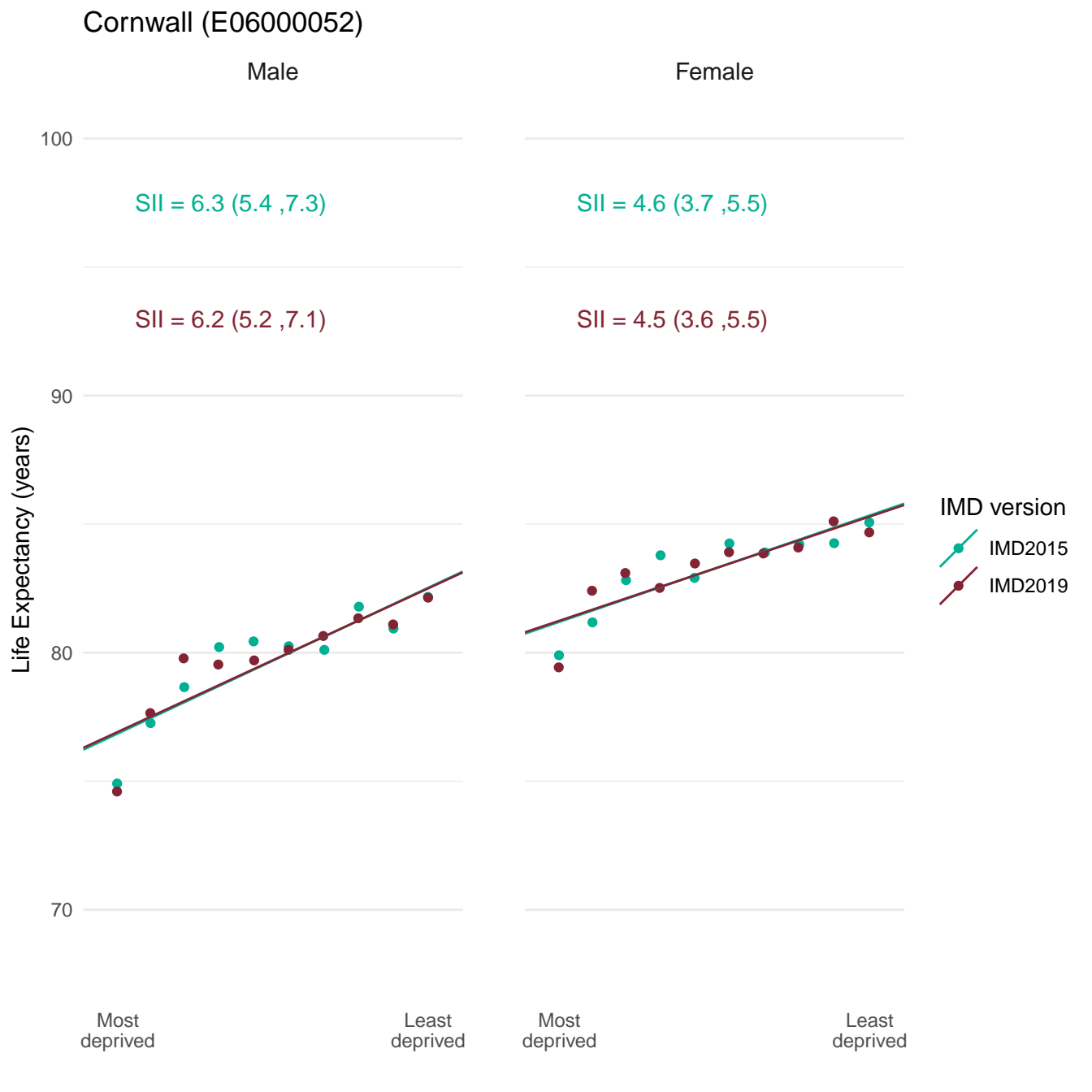
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Cotswold (E07000079)

Male

Female

100

100

SII = 3.8 (1.3 ,6.2)

SII = 0.5 (-1.7 ,2.7)

SII = 2.7 (0.3 ,5.1)

SII = -0.1 (-2.5 ,2.2)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

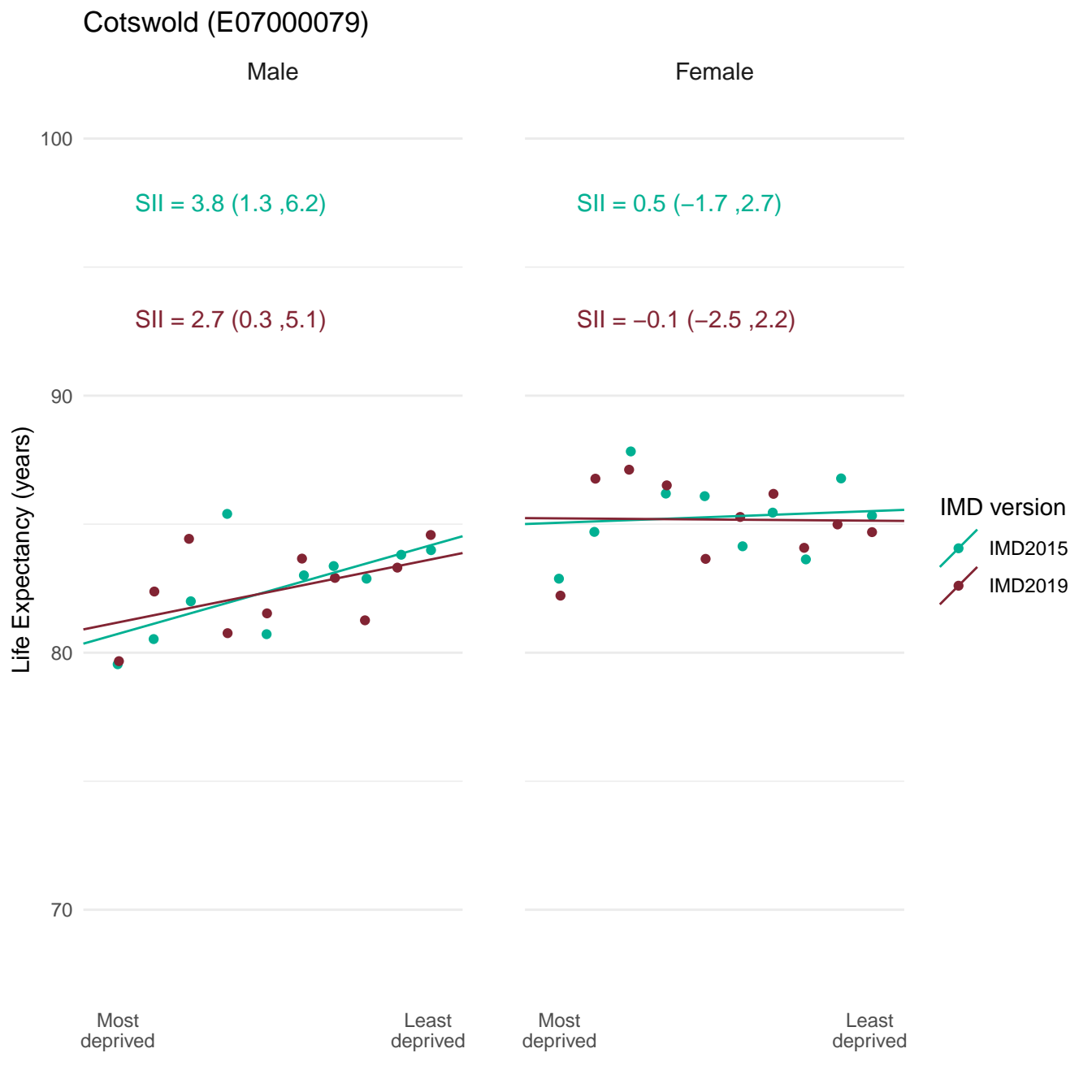
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# County Durham (E06000047)

Male

Female

100

100

SII = 8.5 (7.5 ,9.6)

SII = 6.6 (5.6 ,7.5)

SII = 8.8 (7.7 ,9.8)

SII = 6.6 (5.7 ,7.6)

90

90

Life Expectancy (years)

80

80

70

70

IMD version

IMD2015

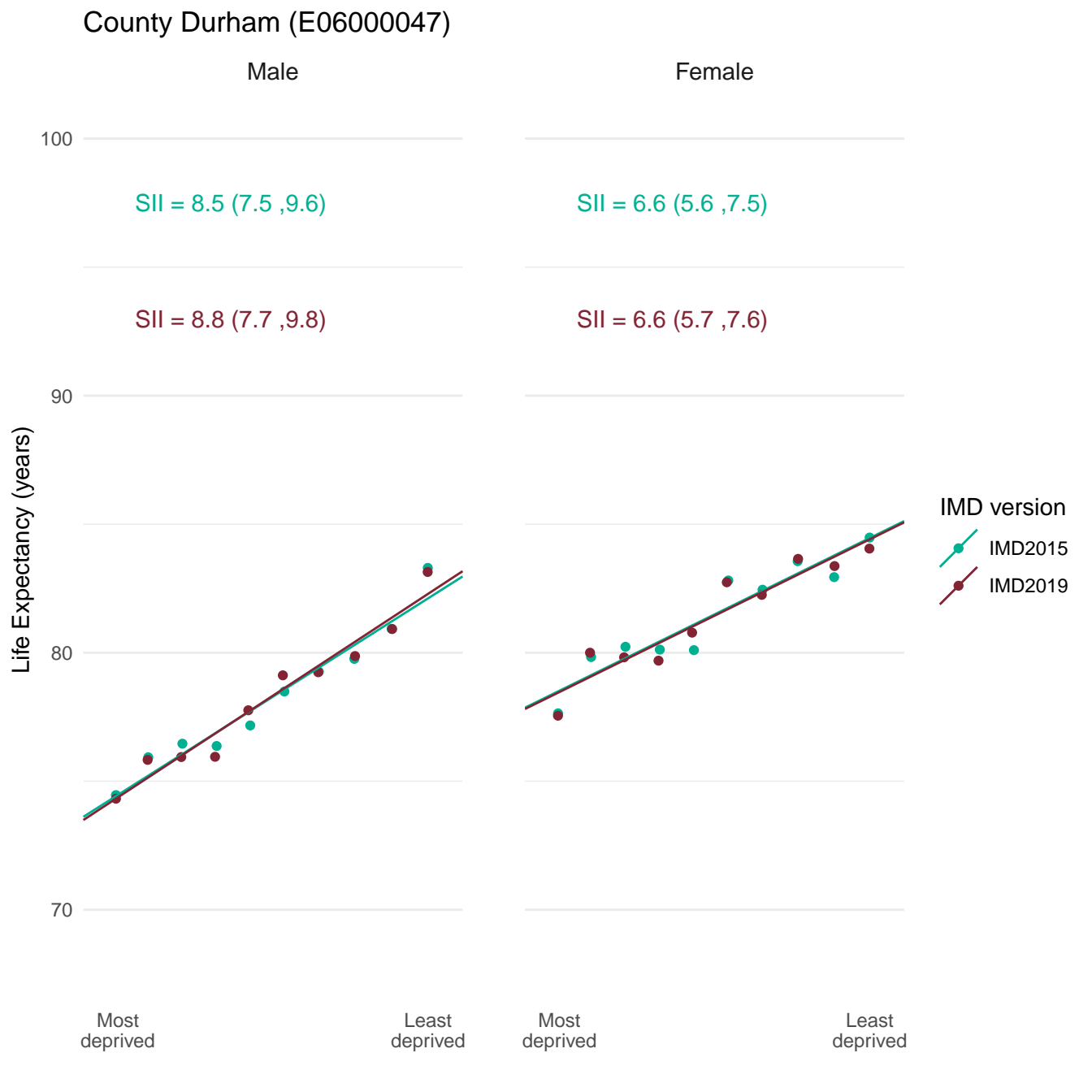
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Coventry (E08000026)

Male

Female

100

100

SII = 10.8 (9.5 ,12.1)

SII = 8.6 (7.2 ,9.9)

SII = 10.7 (9.4 ,11.9)

SII = 8.3 (7.0 ,9.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

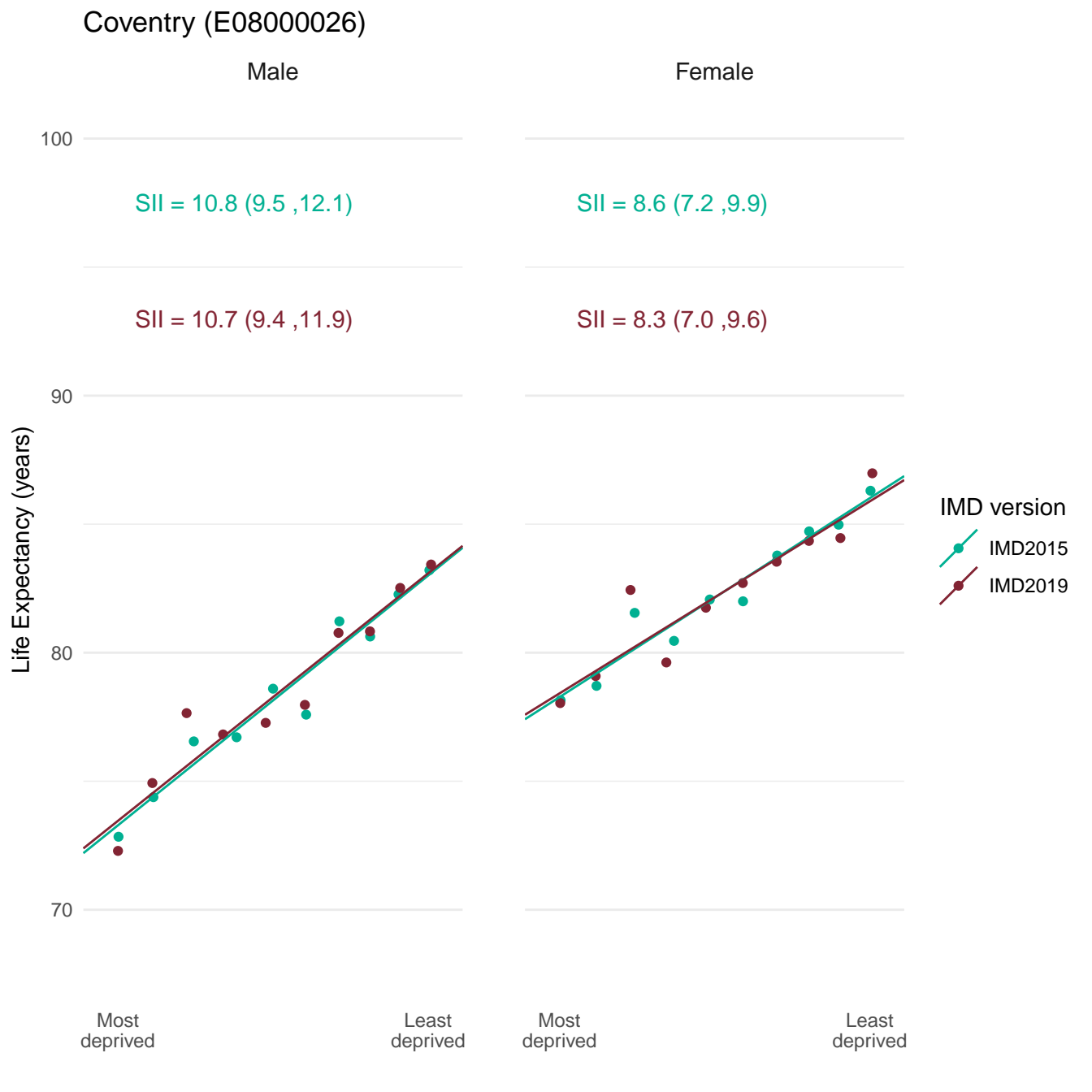
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Craven (E07000163)

Male

Female

100

100

SII = 4.8 (1.6 ,8.0)

SII = 3.3 (0.7 ,5.9)

SII = 4.9 (1.7 ,8.0)

SII = 3.3 (0.7 ,5.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

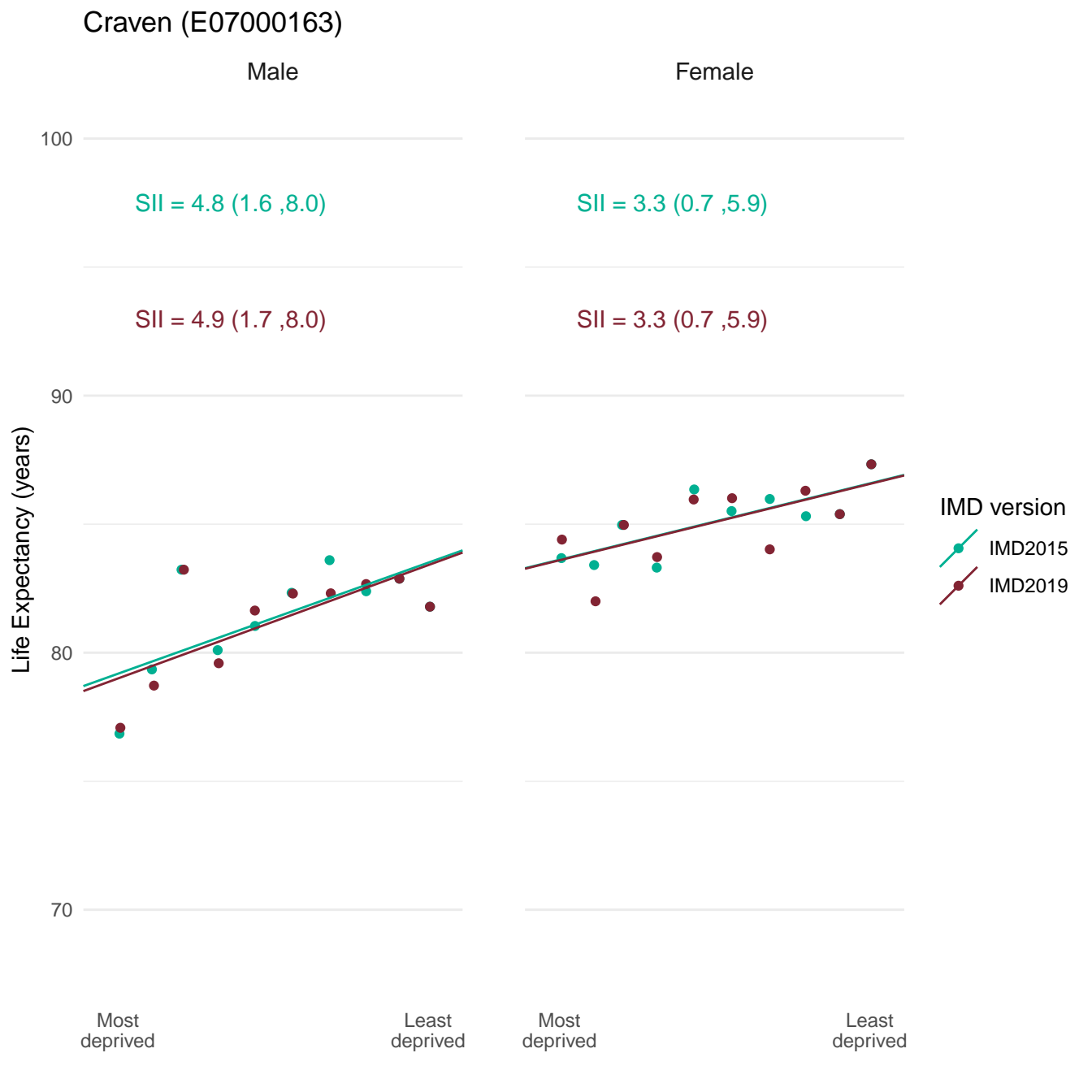
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Crawley (E07000226)

Male

Female

100

100

SII = 4.0 (1.5 ,6.5)

SII = 4.1 (1.1 ,7.1)

SII = 5.8 (2.8 ,8.7)

SII = 6.0 (2.7 ,9.3)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

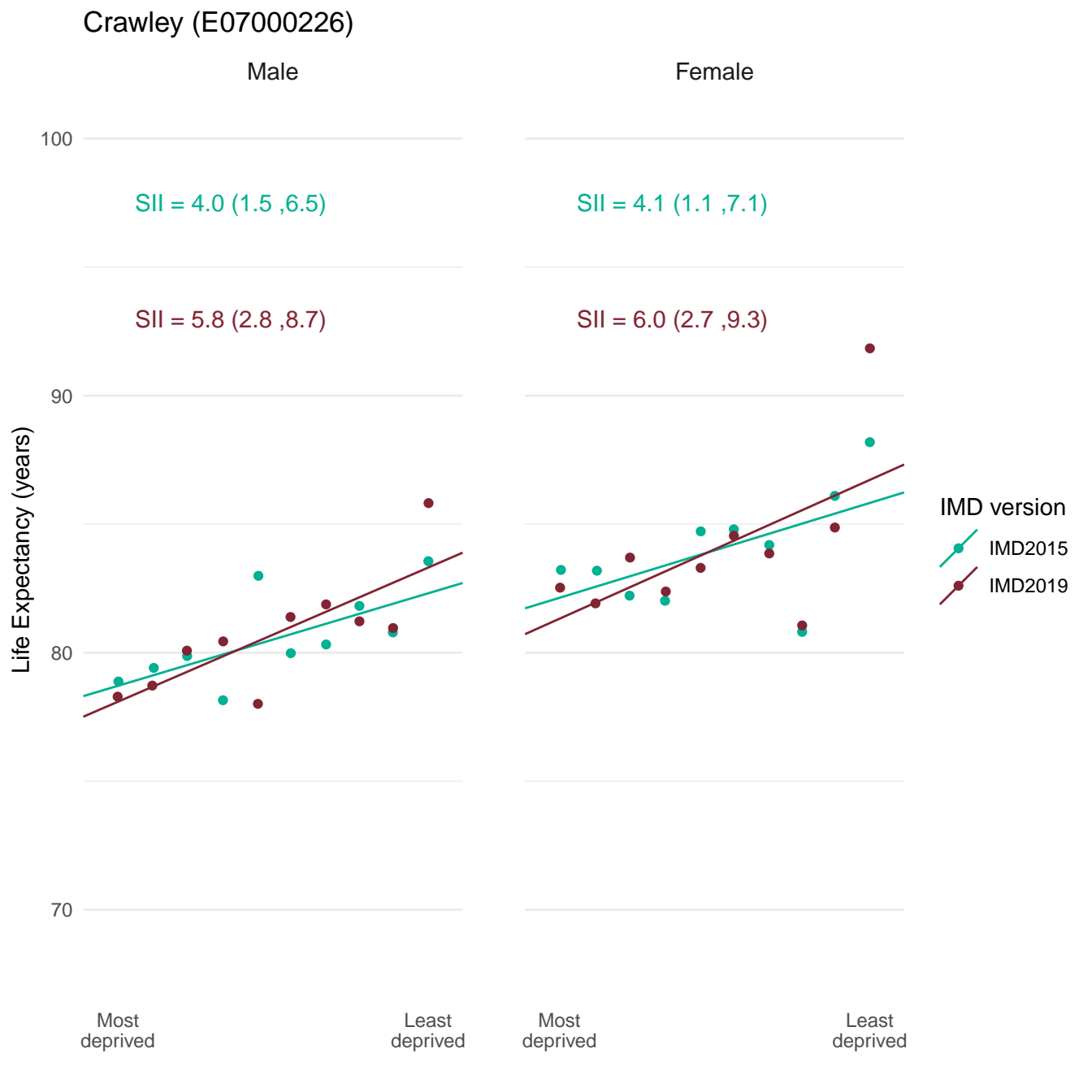
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Croydon (E09000008)

Male

Female

100

100

SII = 8.0 (6.6 ,9.3)

SII = 6.0 (4.7 ,7.2)

SII = 8.2 (6.9 ,9.6)

SII = 6.3 (5.1 ,7.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

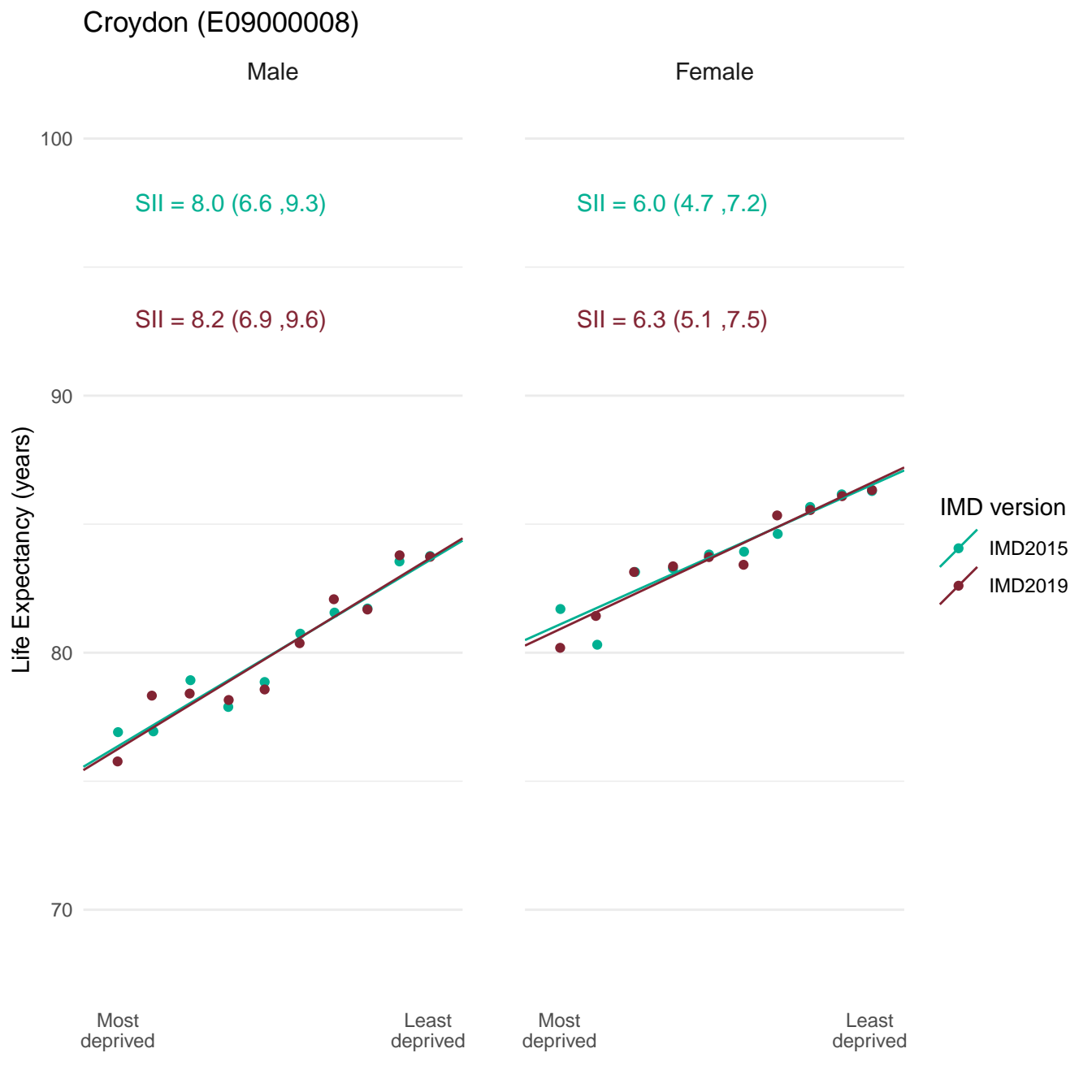
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Cumbria (E10000006)

Male

Female

100

100

SII = 9.3 (8.2 ,10.4)

SII = 7.9 (6.9 ,8.9)

SII = 9.5 (8.4 ,10.6)

SII = 7.9 (6.9 ,8.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

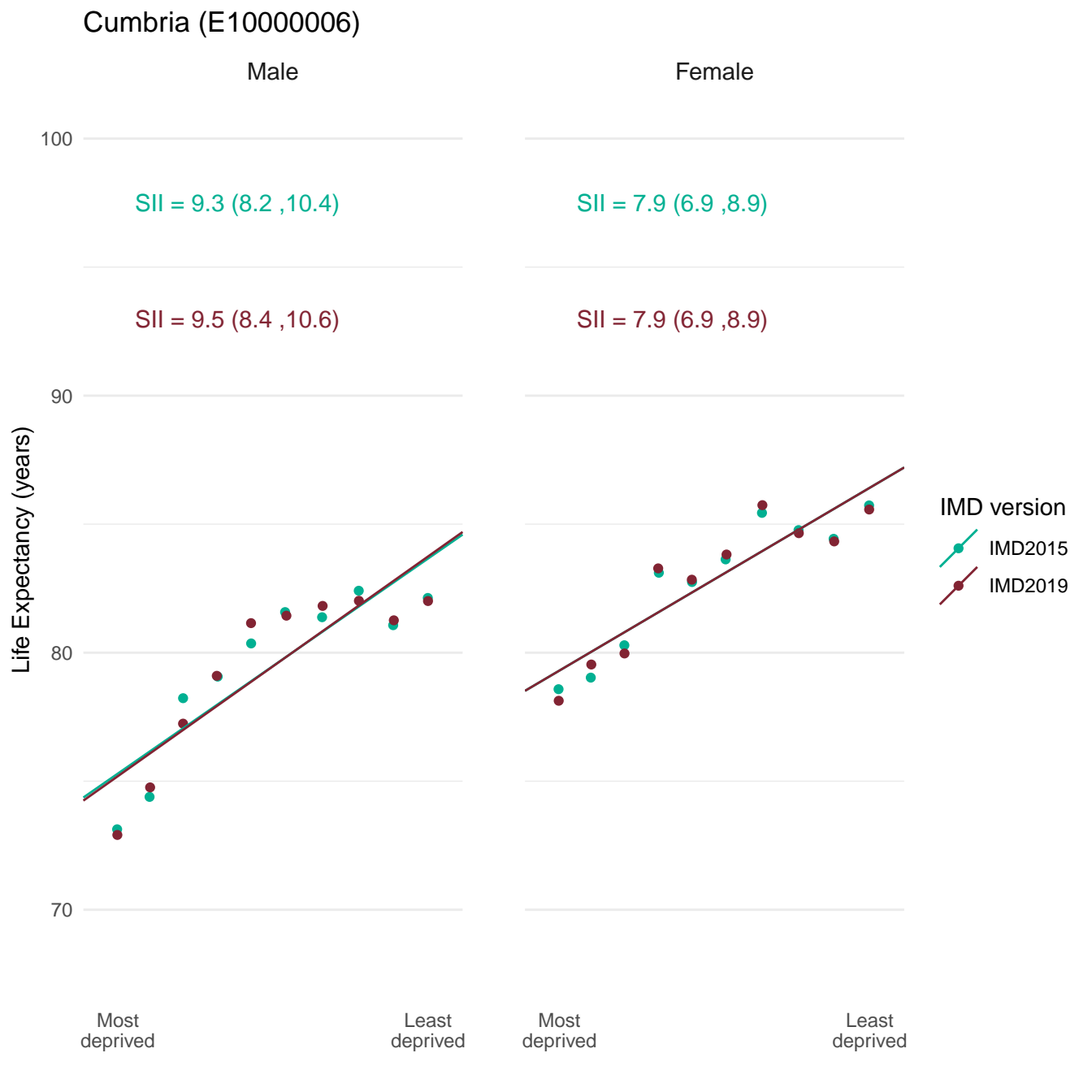
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Dacorum (E07000096)

Male

Female

100

100

SII = 10.0 (8.1 ,11.8)

SII = 5.6 (3.6 ,7.5)

SII = 10.0 (8.2 ,11.9)

SII = 6.2 (4.3 ,8.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

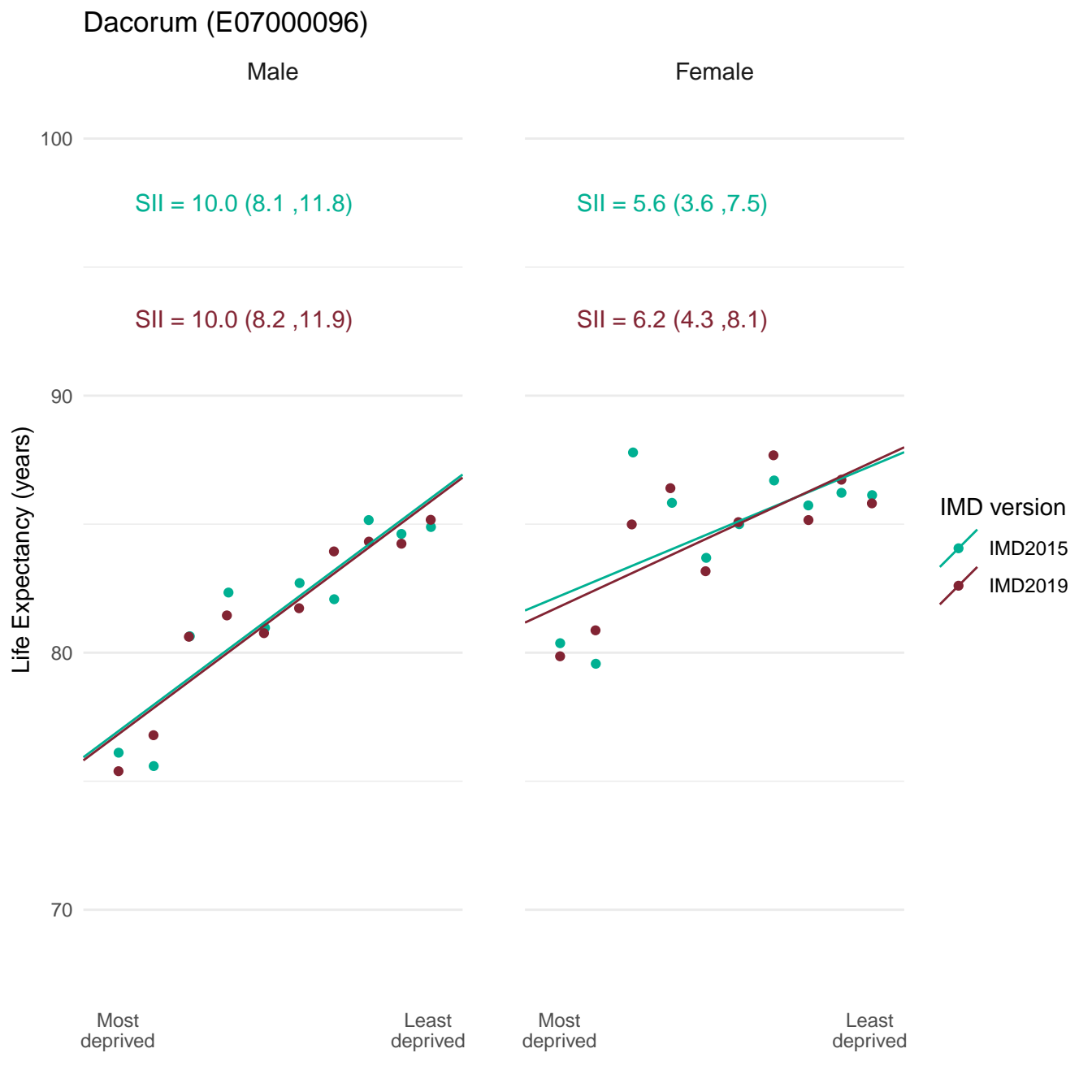
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Darlington (E06000005)

Male

Female

100

100

SII = 13.9 (11.4 ,16.3)

SII = 10.6 (8.3 ,12.8)

SII = 13.7 (11.3 ,16.1)

SII = 9.5 (7.4 ,11.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

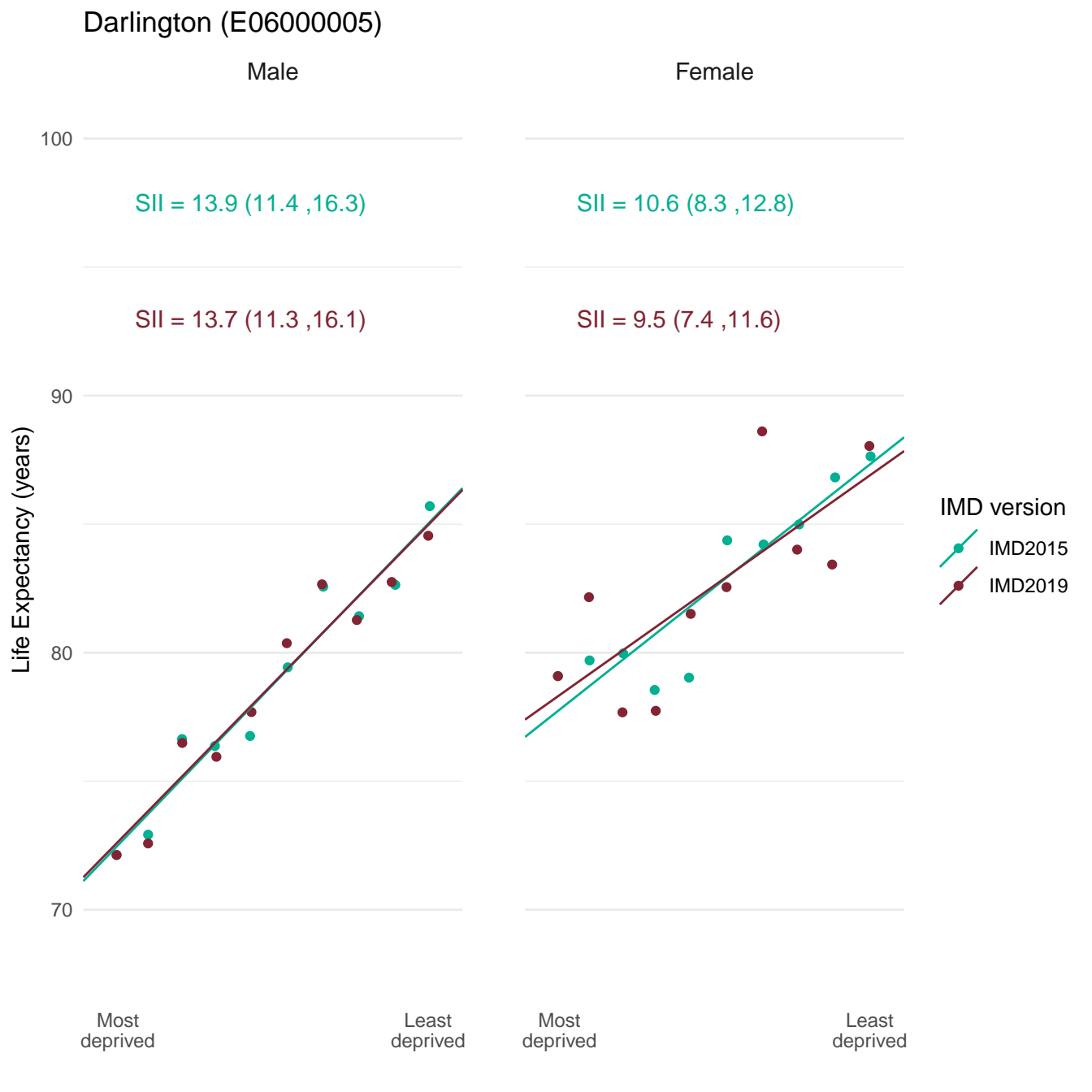
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Dartford (E07000107)

Male

Female

100

100

SII = 6.5 (4.0 ,9.1)

SII = 5.9 (3.5 ,8.4)

SII = 7.1 (4.7 ,9.5)

SII = 5.7 (3.4 ,8.1)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

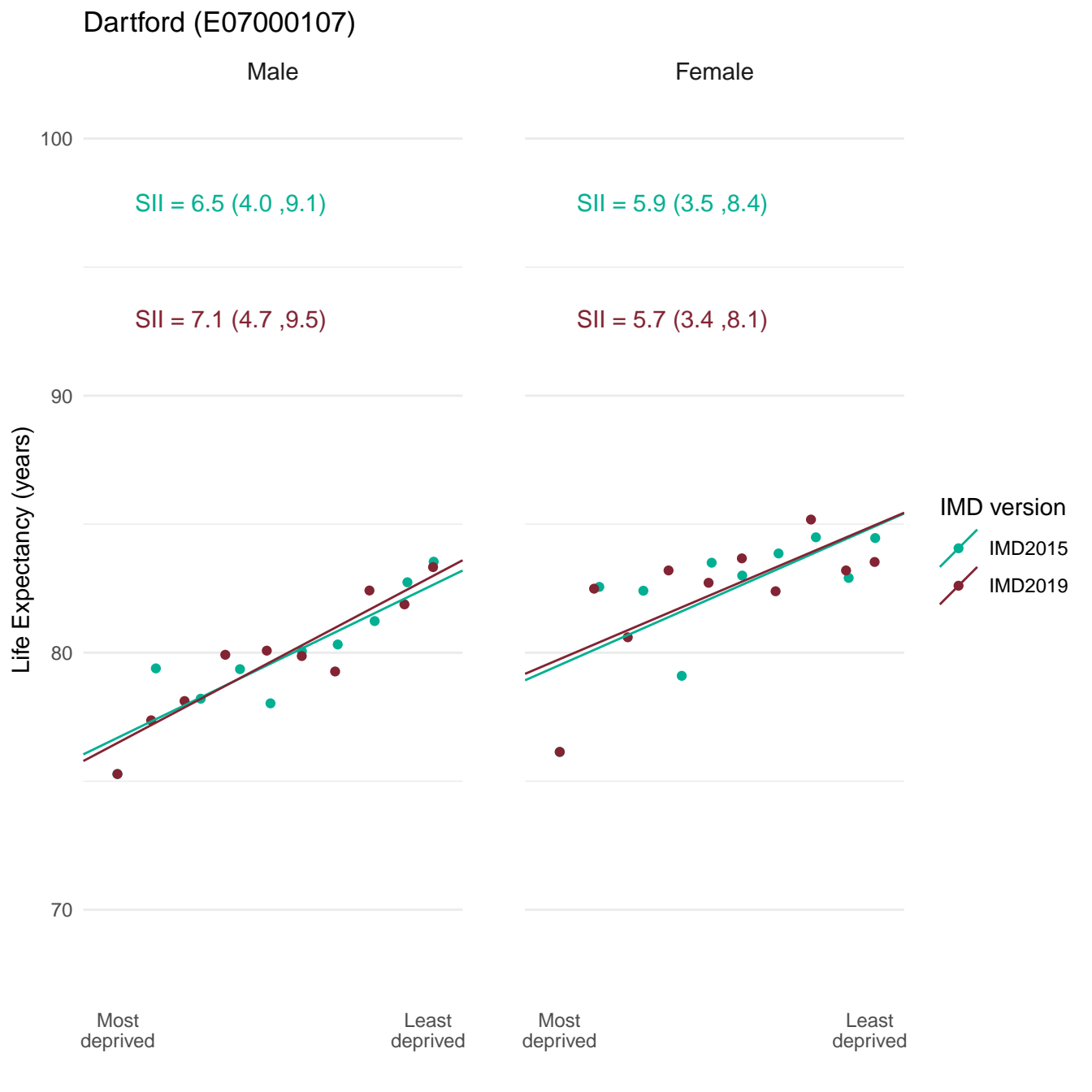
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Daventry (E07000151)

Male

Female

100

100

SII = 4.0 (1.5 ,6.5)

SII = 2.0 (-1.5 ,5.5)

SII = 3.6 (1.1 ,6.2)

SII = 2.8 (-0.7 ,6.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

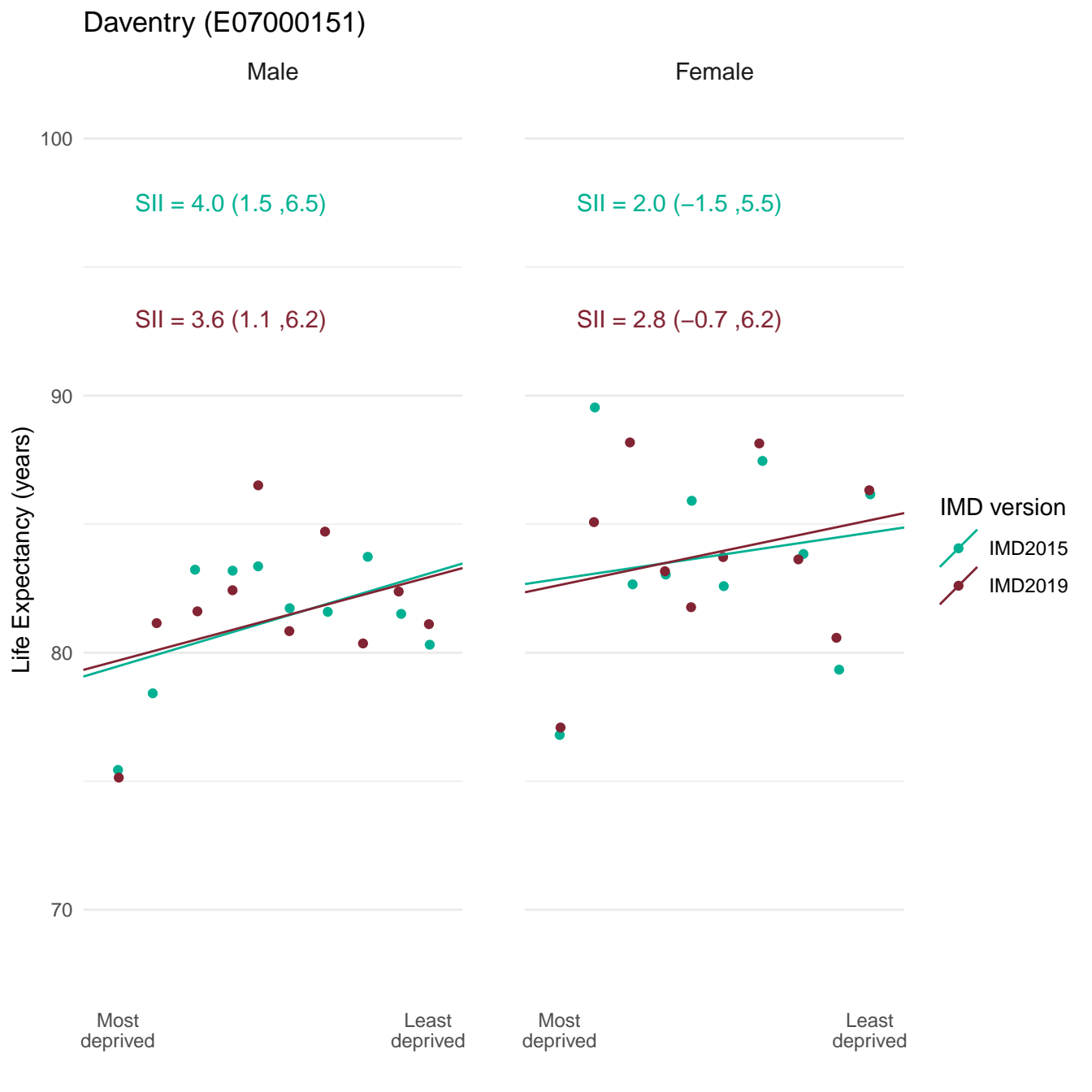
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Derby (E06000015)

Male

Female

100

100

SII = 9.8 (8.3 ,11.3)

SII = 9.2 (7.7 ,10.8)

SII = 10.2 (8.8 ,11.7)

SII = 9.3 (7.8 ,10.9)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

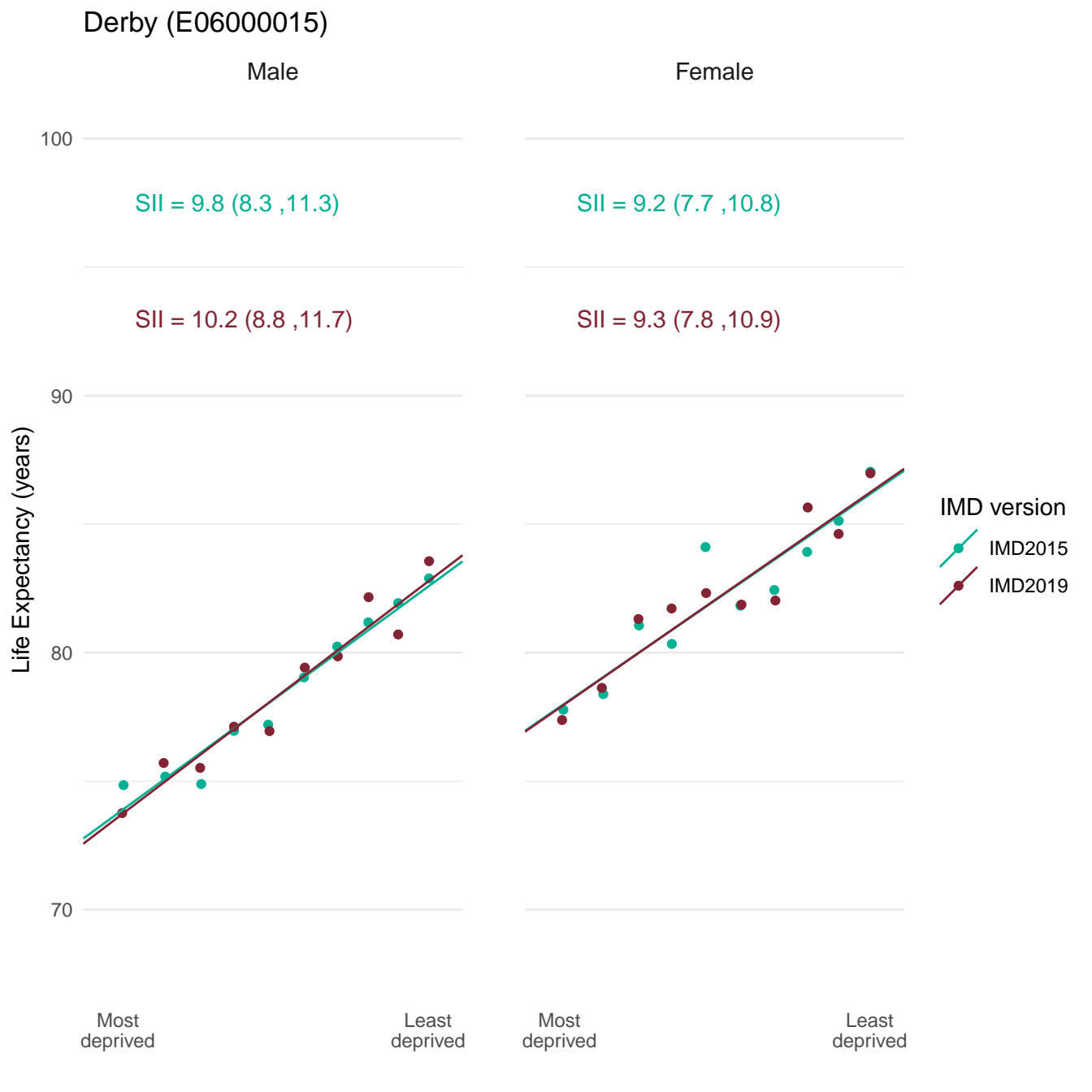
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Derbyshire (E10000007)

Male

Female

100

100

SII = 7.9 (7.0 ,8.7)

SII = 6.9 (6.1 ,7.7)

SII = 7.8 (7.0 ,8.6)

SII = 7.1 (6.3 ,7.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

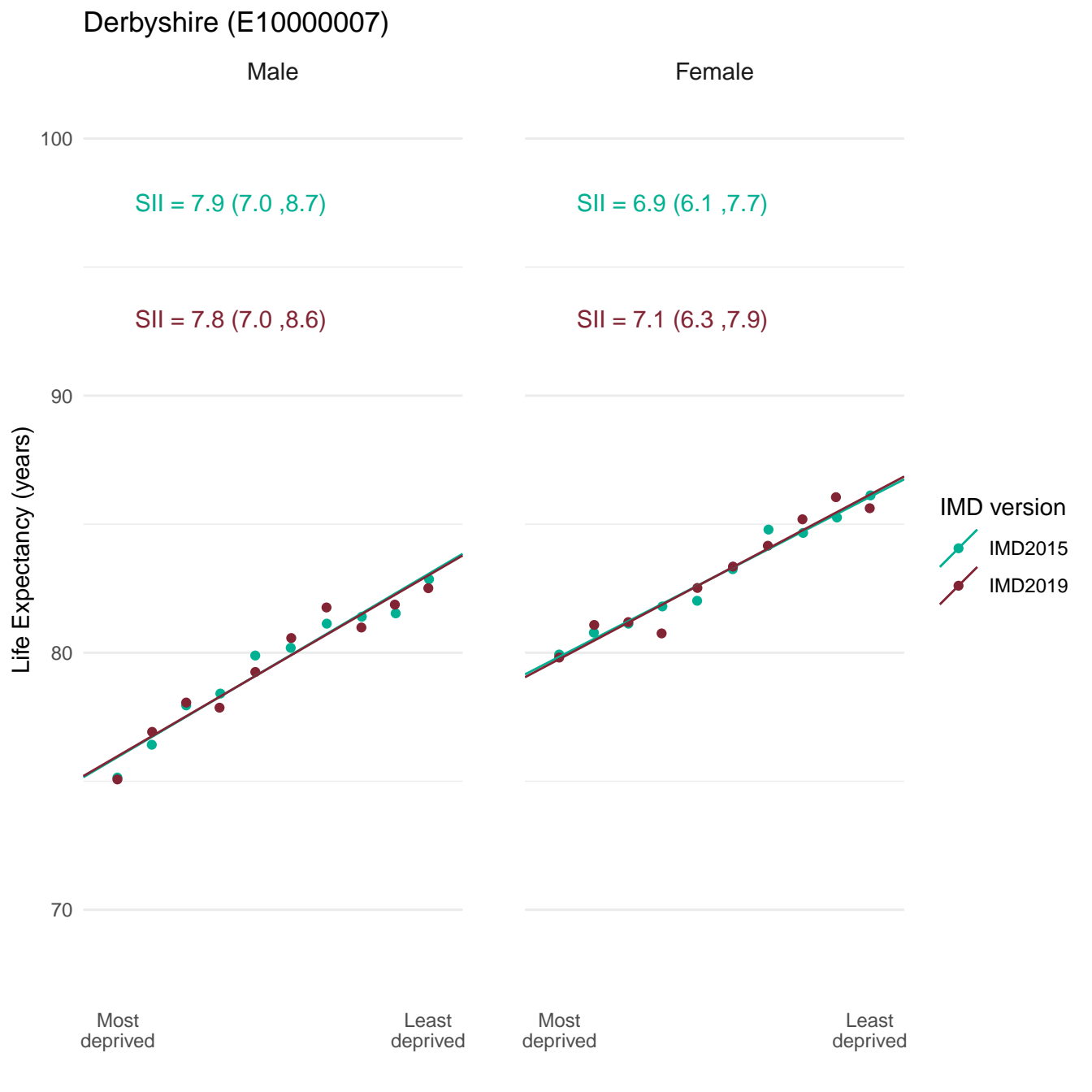
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Derbyshire Dales (E07000035)

Male

Female

100

100

SII = 2.7 (-0.3 ,5.7)

SII = 3.3 (0.6 ,6.1)

SII = 2.1 (-1.1 ,5.3)

SII = 2.0 (-0.8 ,4.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

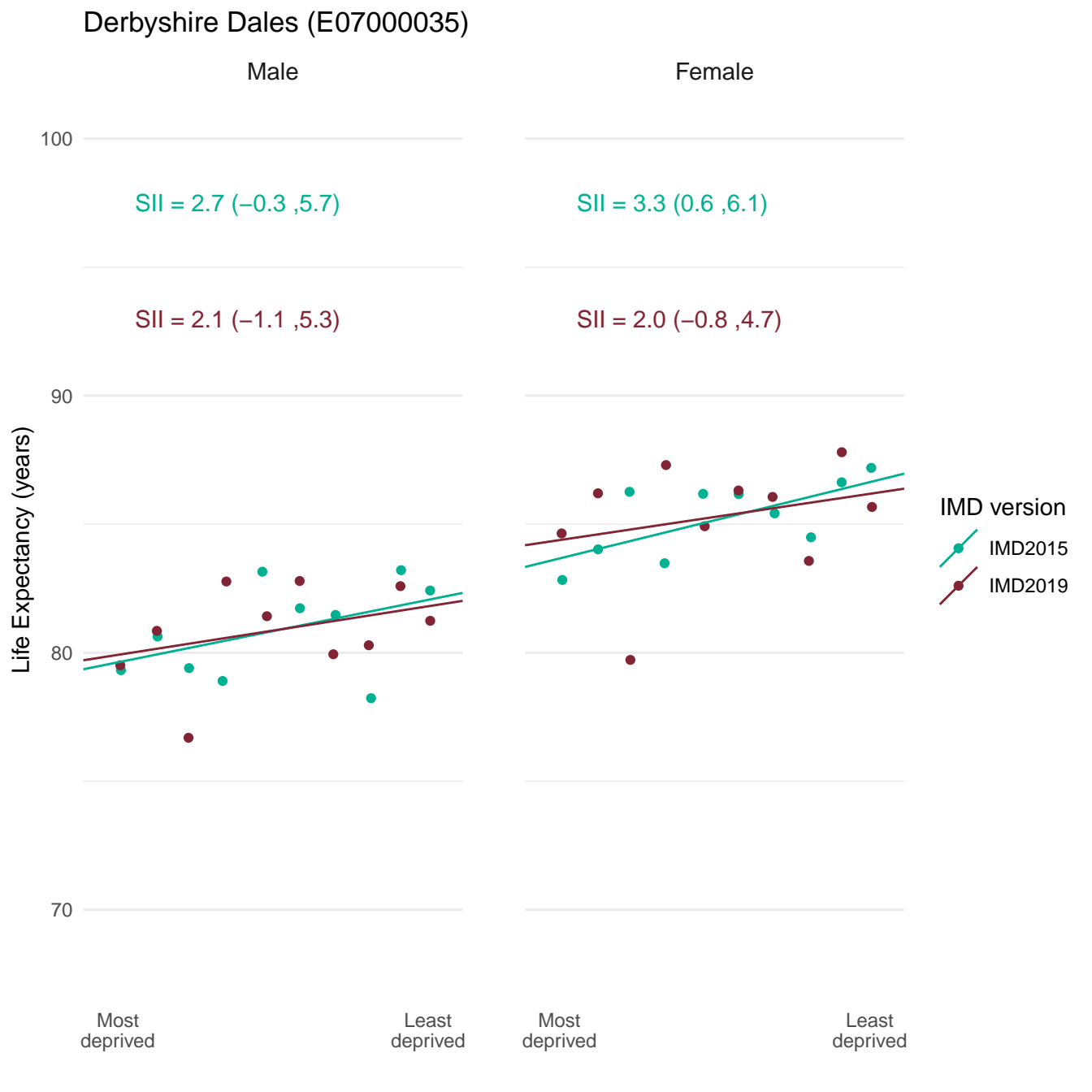
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Devon (E10000008)

Male

Female

100

100

SII = 6.2 (5.4 ,7.0)

SII = 3.8 (3.0 ,4.6)

SII = 6.0 (5.2 ,6.9)

SII = 4.2 (3.4 ,5.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

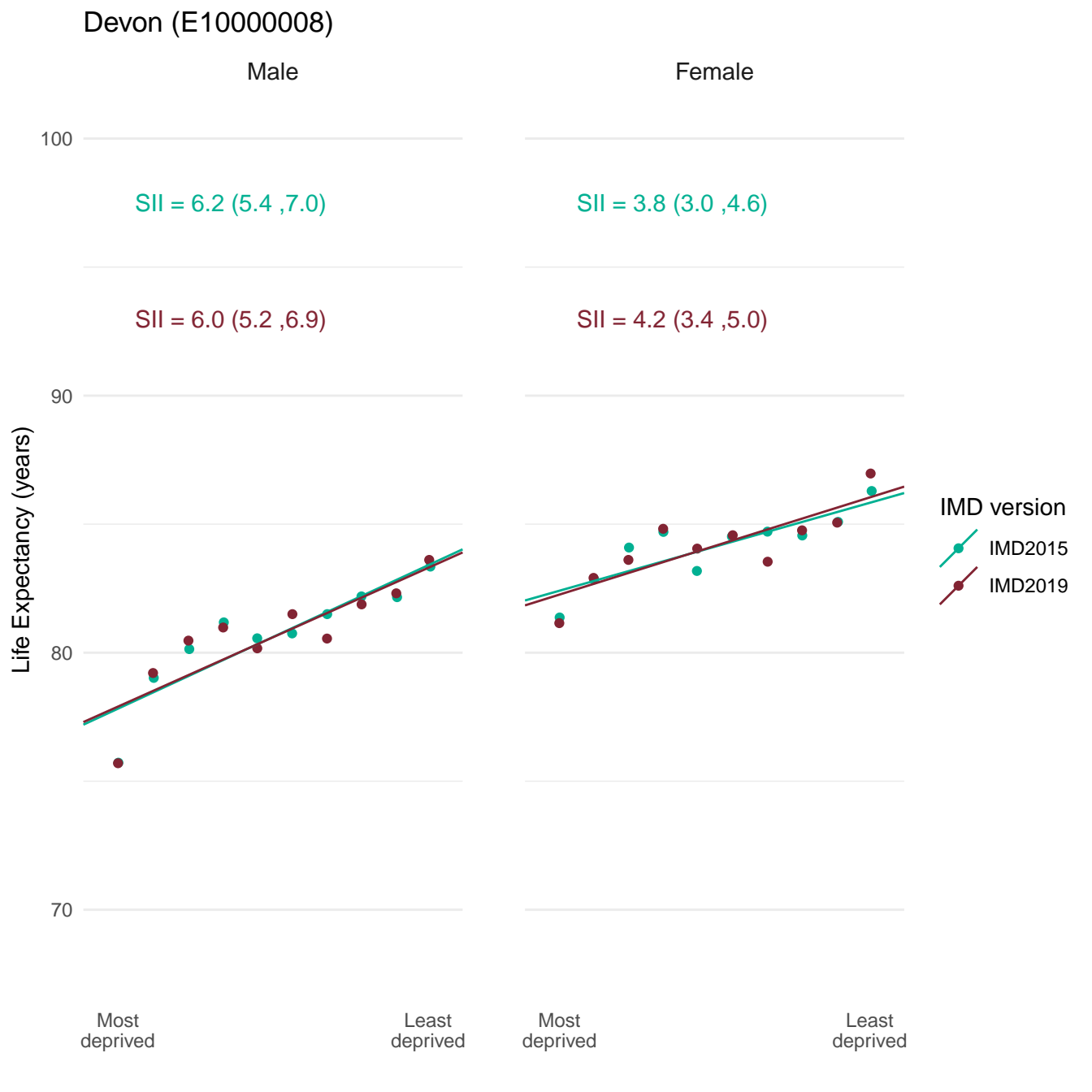
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Doncaster (E08000017)

Male

Female

100

100

SII = 10.9 (9.6 ,12.2)

SII = 8.0 (6.7 ,9.3)

SII = 10.9 (9.5 ,12.2)

SII = 8.2 (7.0 ,9.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

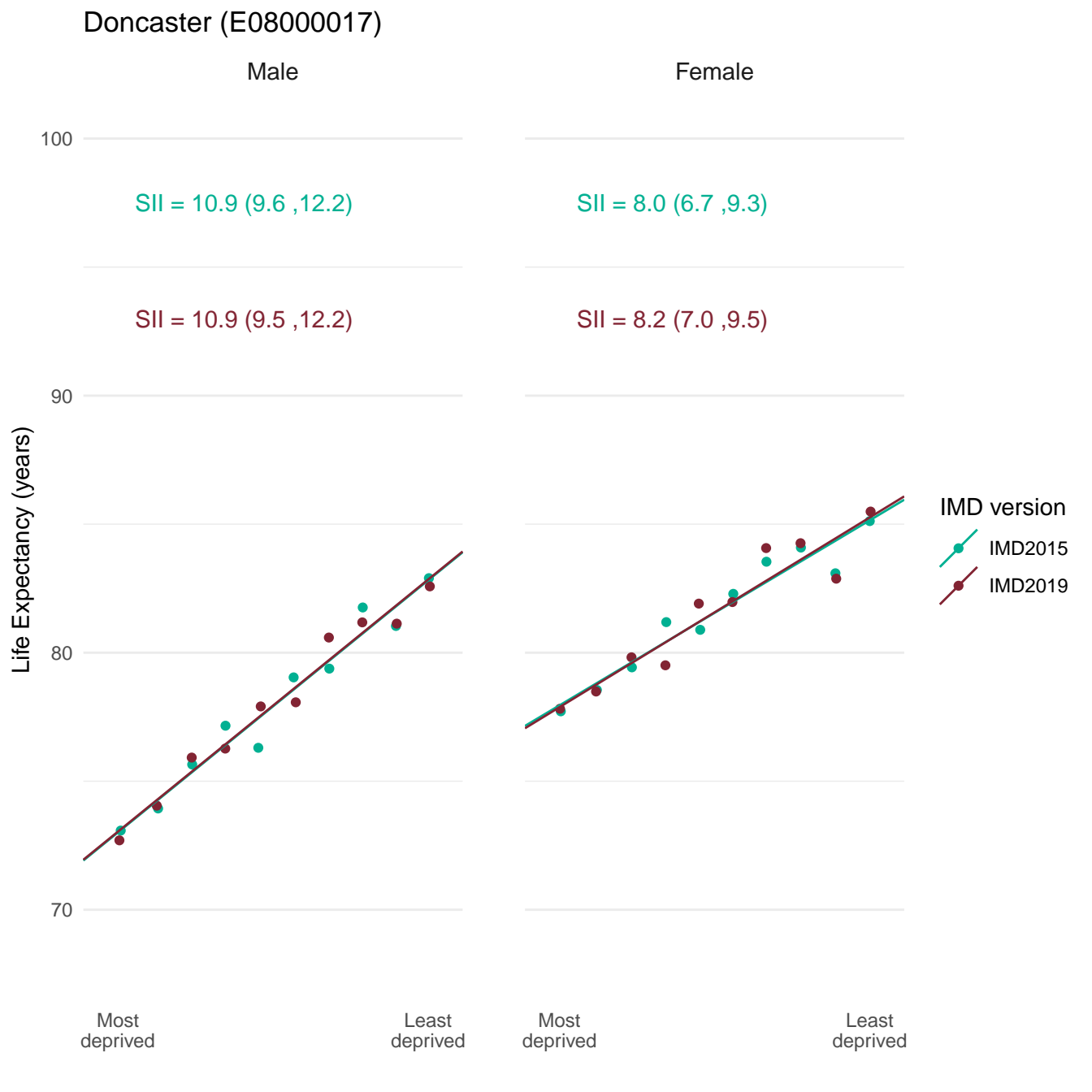
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Dorset (E06000059)

Male

Female

100

100

SII = 6.3 (5.1 ,7.5)

SII = 5.3 (4.3 ,6.4)

SII = 6.3 (5.1 ,7.6)

SII = 5.3 (4.2 ,6.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

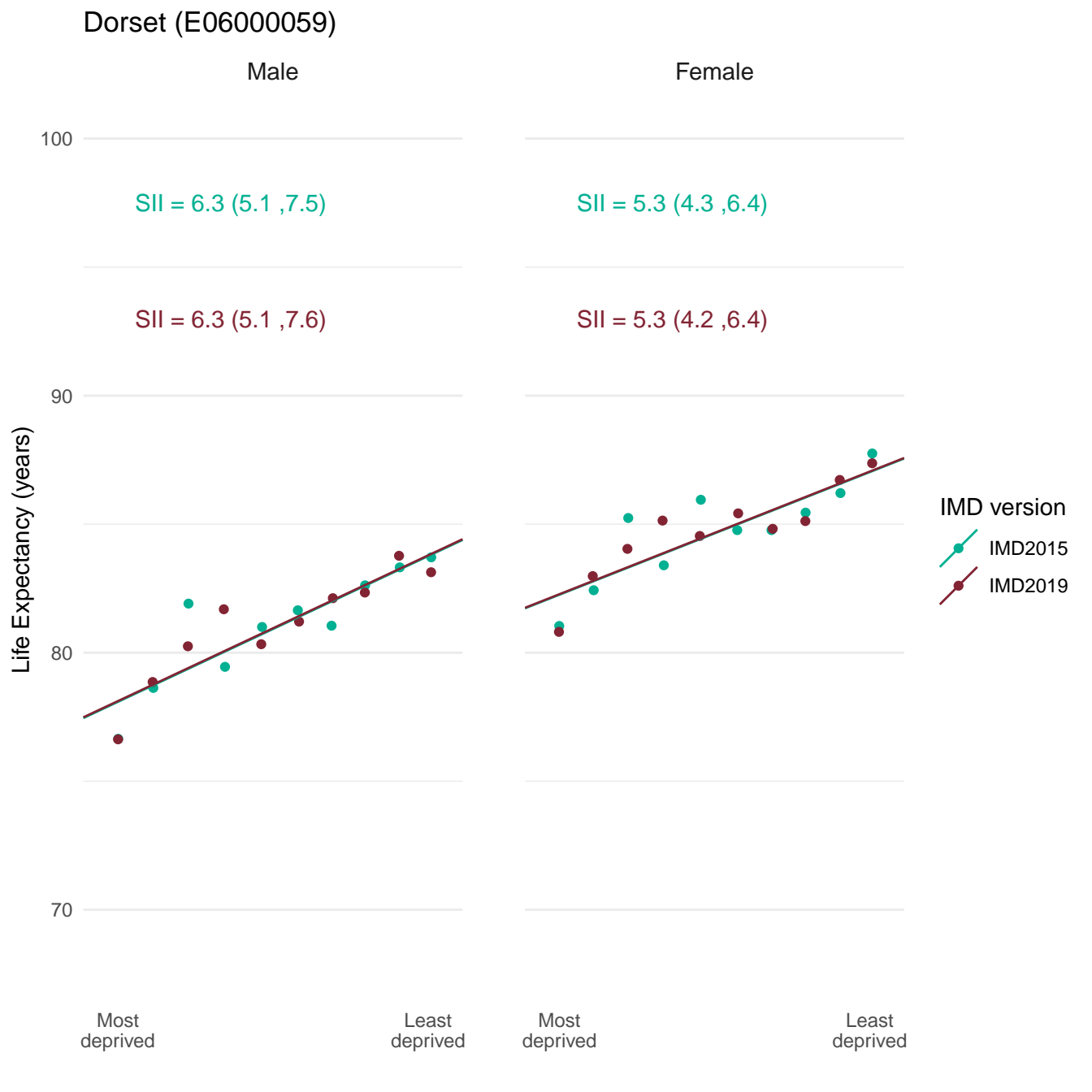
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Dover (E07000108)

Male

Female

100

100

SII = 6.1 (3.9 ,8.3)

SII = 4.2 (2.0 ,6.5)

SII = 5.9 (3.7 ,8.1)

SII = 4.4 (2.2 ,6.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

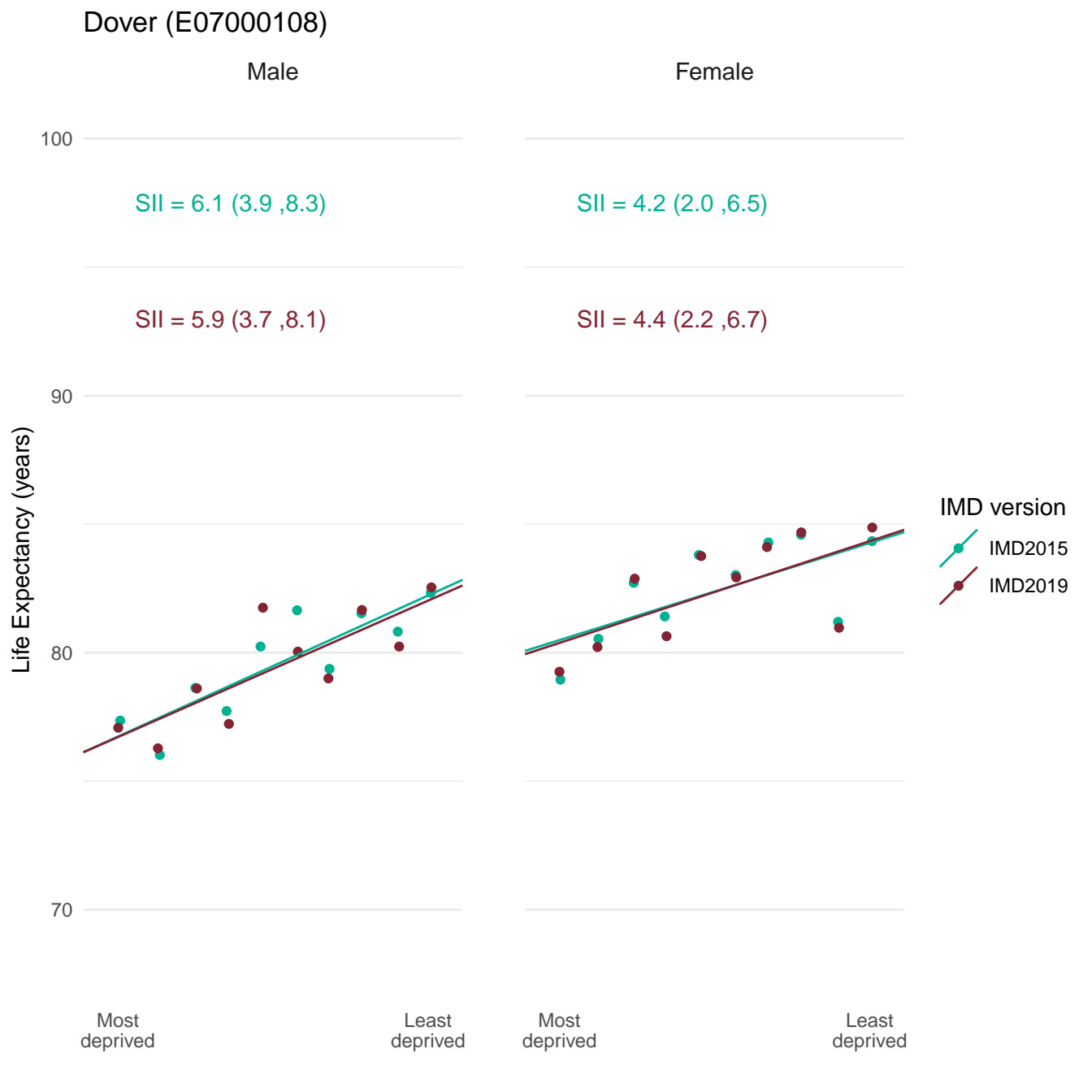
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Dudley (E08000027)

Male

Female

100

100

SII = 8.8 (7.5 ,10.1)

SII = 7.3 (6.0 ,8.6)

SII = 9.0 (7.6 ,10.3)

SII = 7.6 (6.3 ,8.9)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

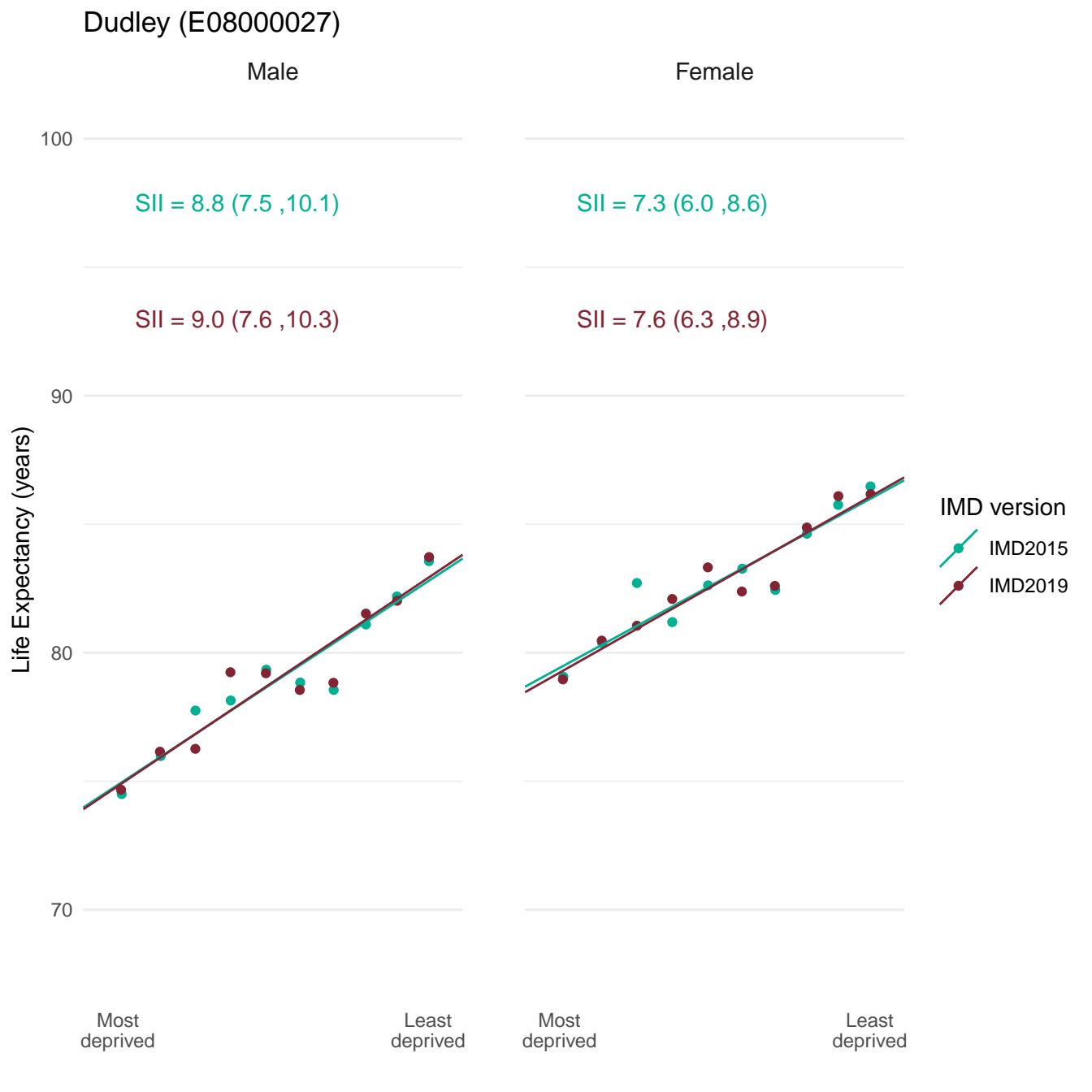
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019





# Ealing (E09000009)

Male

Female

100

100

SII = 5.5 (4.0 ,7.0)

SII = 2.6 (1.0 ,4.2)

SII = 5.8 (4.3 ,7.3)

SII = 3.6 (2.1 ,5.1)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

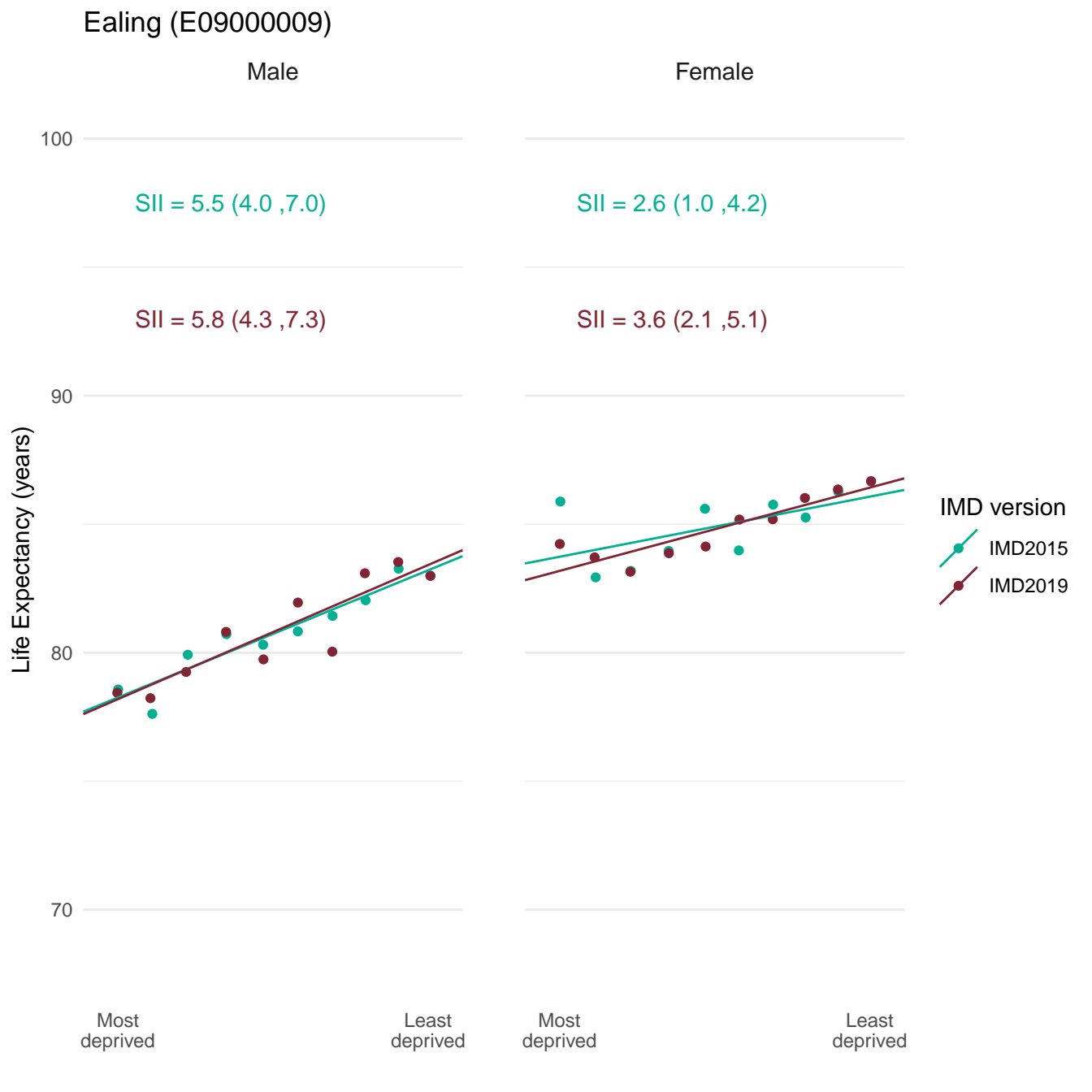
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# East Cambridgeshire (E07000009)

Male

Female

100

100

SII = 5.1 (2.5 ,7.7)

SII = 3.4 (0.6 ,6.3)

SII = 6.9 (3.0 ,10.8)

SII = 5.1 (1.8 ,8.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

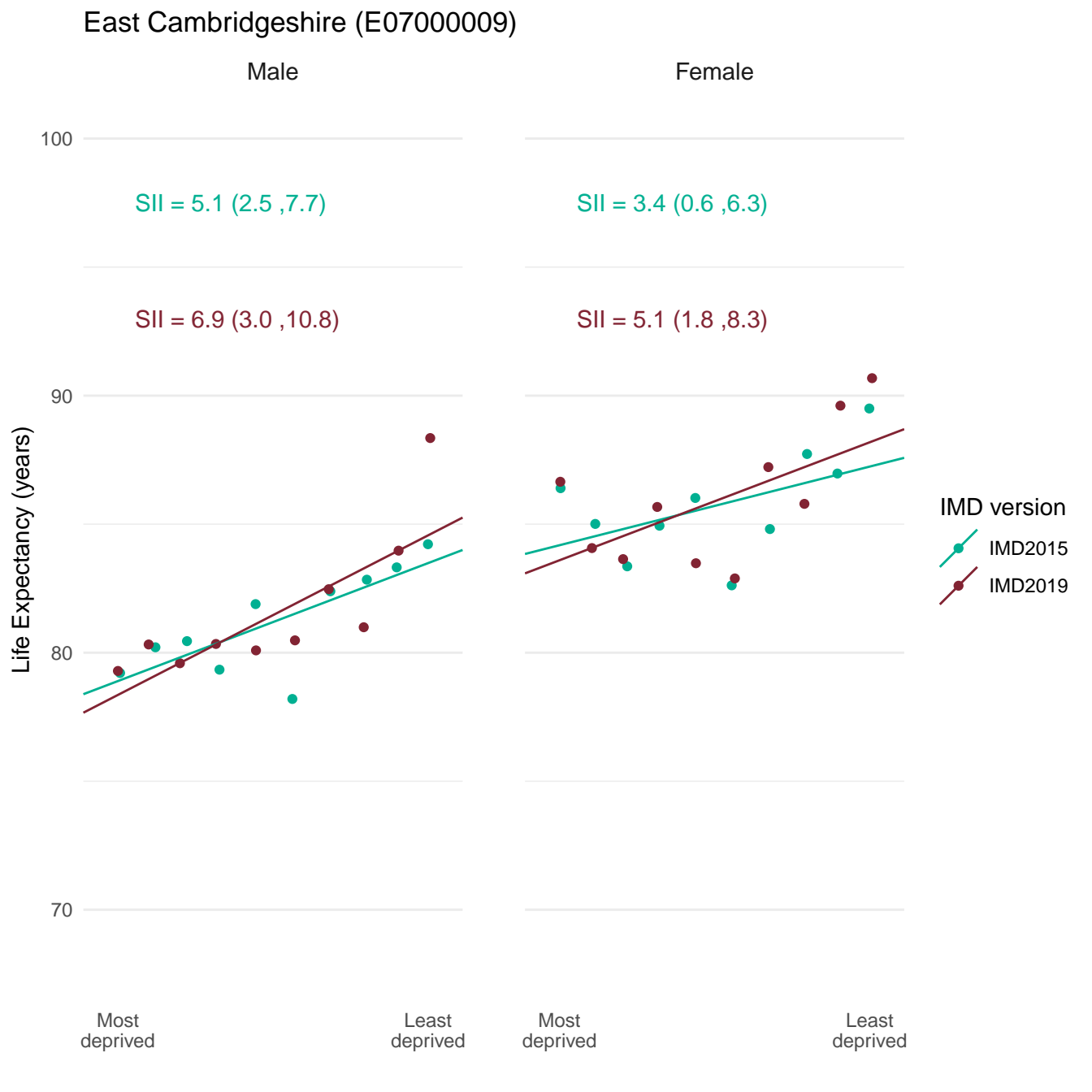
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# East Devon (E07000040)

Male

Female

100

100

SII = 4.1 (1.9 ,6.2)

SII = 2.3 (0.5 ,4.2)

SII = 4.0 (1.9 ,6.1)

SII = 1.6 (-0.2 ,3.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

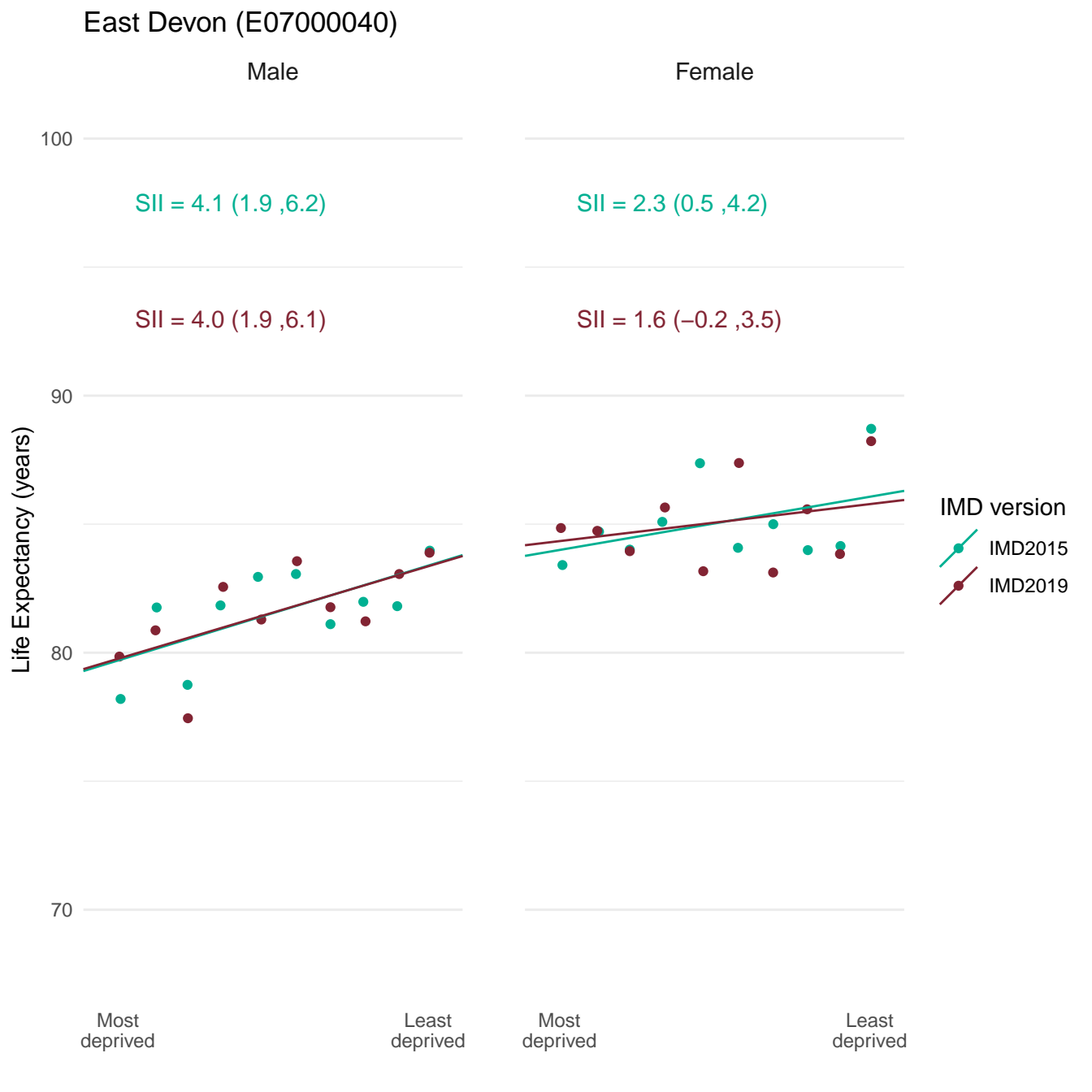
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# East Hampshire (E07000085)

Male

Female

100

100

SII = 4.3 (2.0 ,6.6)

SII = 0.8 (-1.3 ,2.8)

SII = 4.3 (2.0 ,6.7)

SII = 1.1 (-1.0 ,3.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

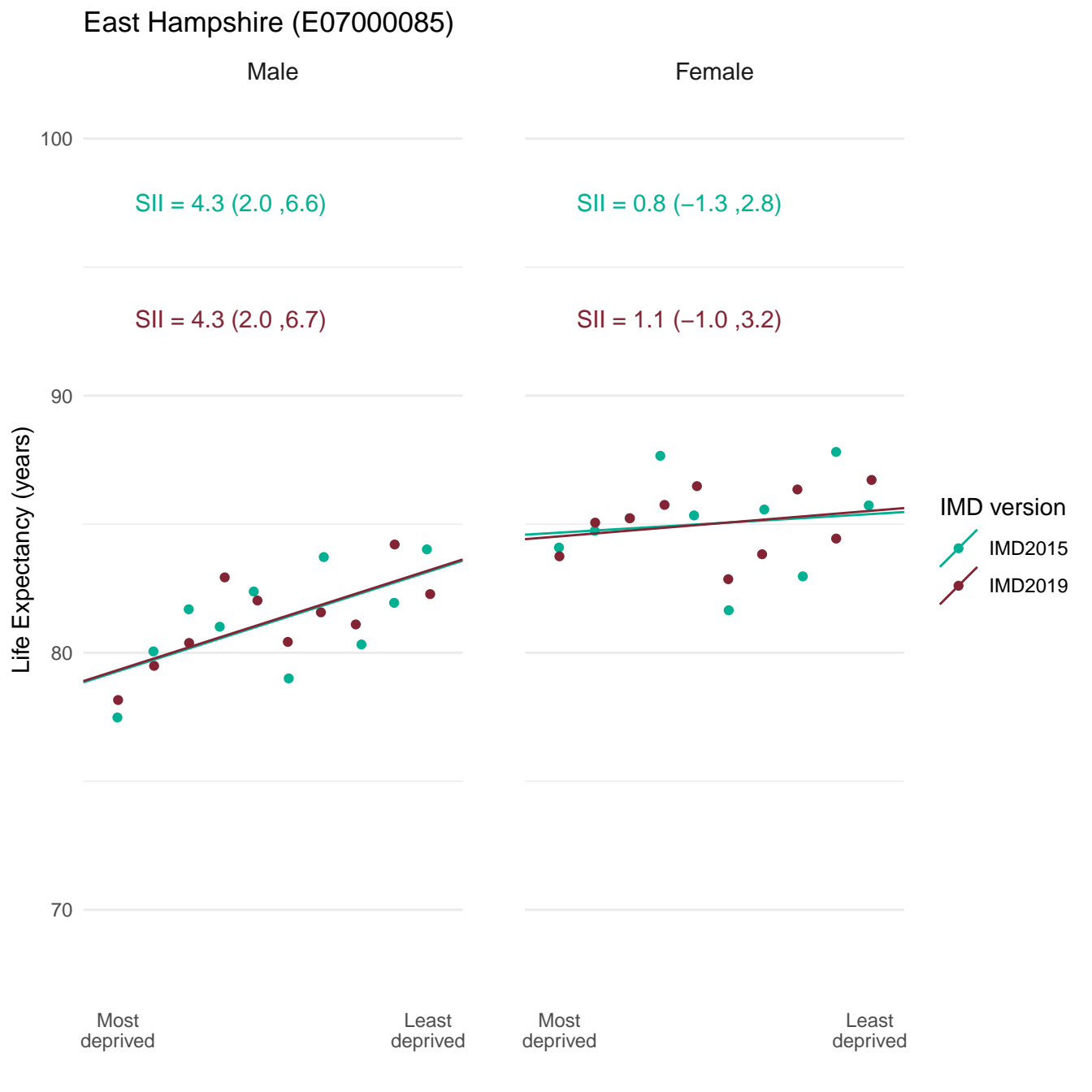
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# East Hertfordshire (E07000242)

Male

Female

100

100

SII = 6.0 (4.1 ,7.9)

SII = 5.1 (3.2 ,7.1)

SII = 6.0 (4.1 ,7.8)

SII = 3.6 (1.8 ,5.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

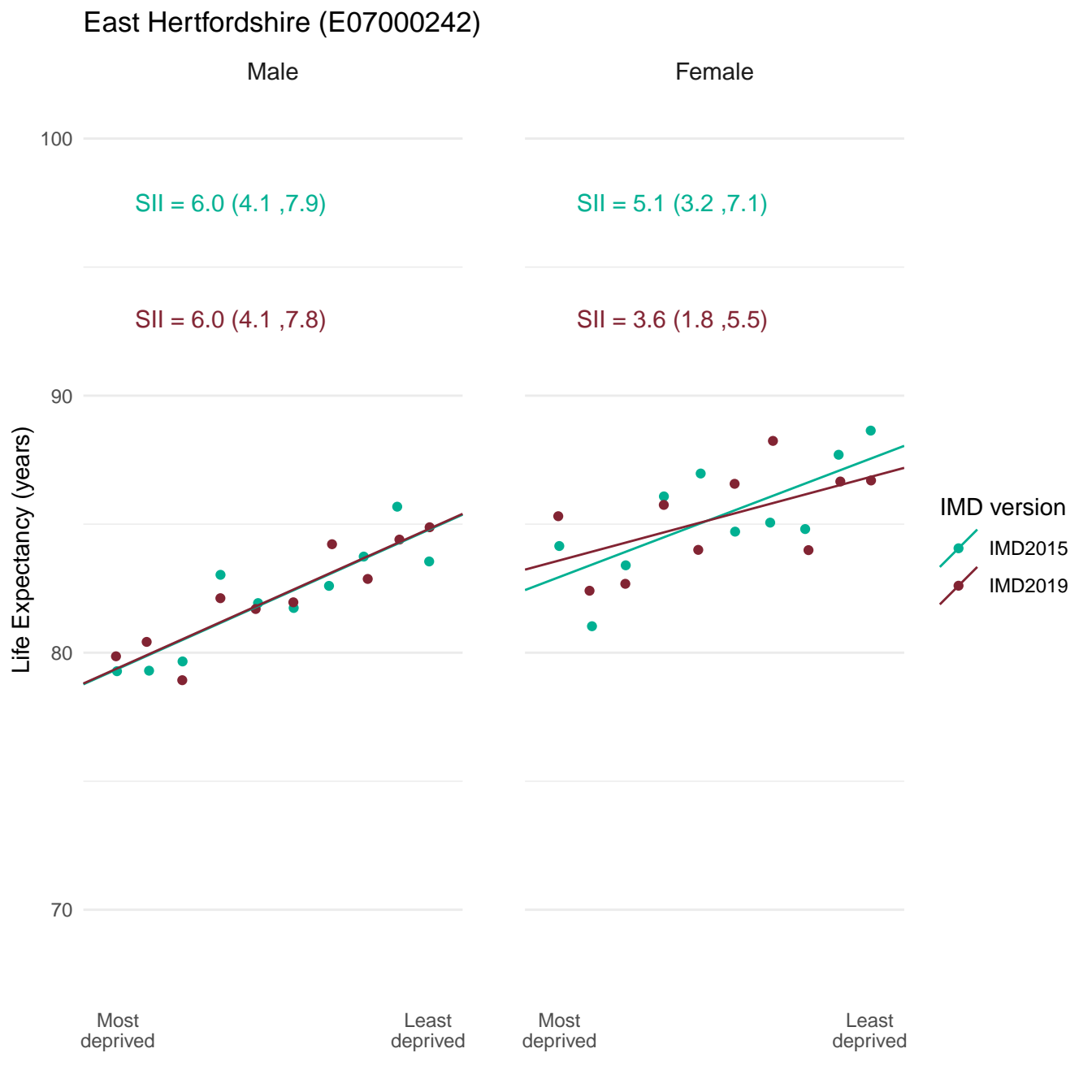
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# East Lindsey (E07000137)

Male

Female

100

100

SII = 10.5 (8.3 ,12.8)

SII = 7.1 (5.2 ,9.1)

SII = 10.3 (8.0 ,12.5)

SII = 7.2 (5.3 ,9.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

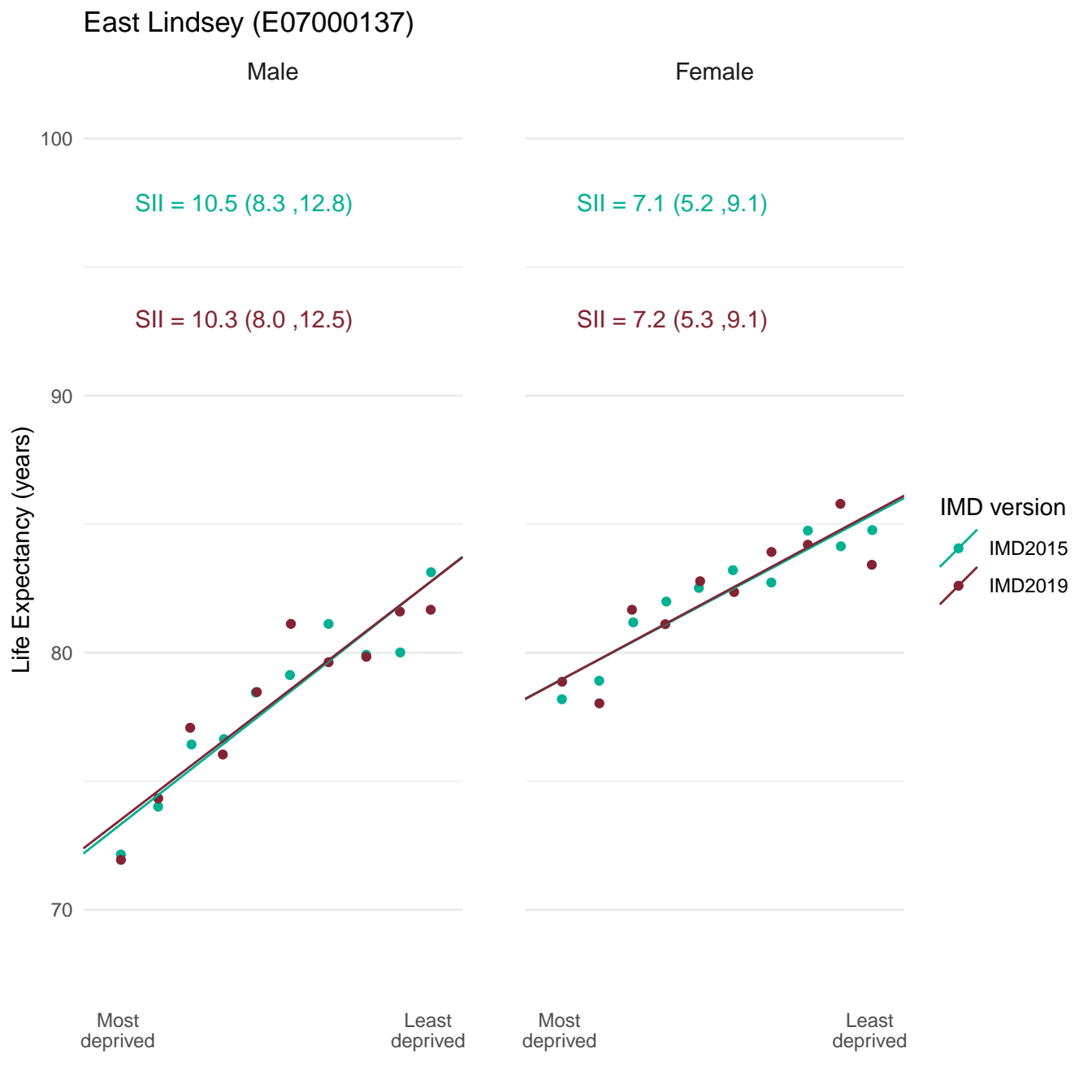
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# East Northamptonshire (E07000152)

Male

Female

100

100

SII = 5.3 (2.3 ,8.4)

SII = 3.1 (0.5 ,5.7)

SII = 6.3 (3.1 ,9.4)

SII = 5.0 (1.9 ,8.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

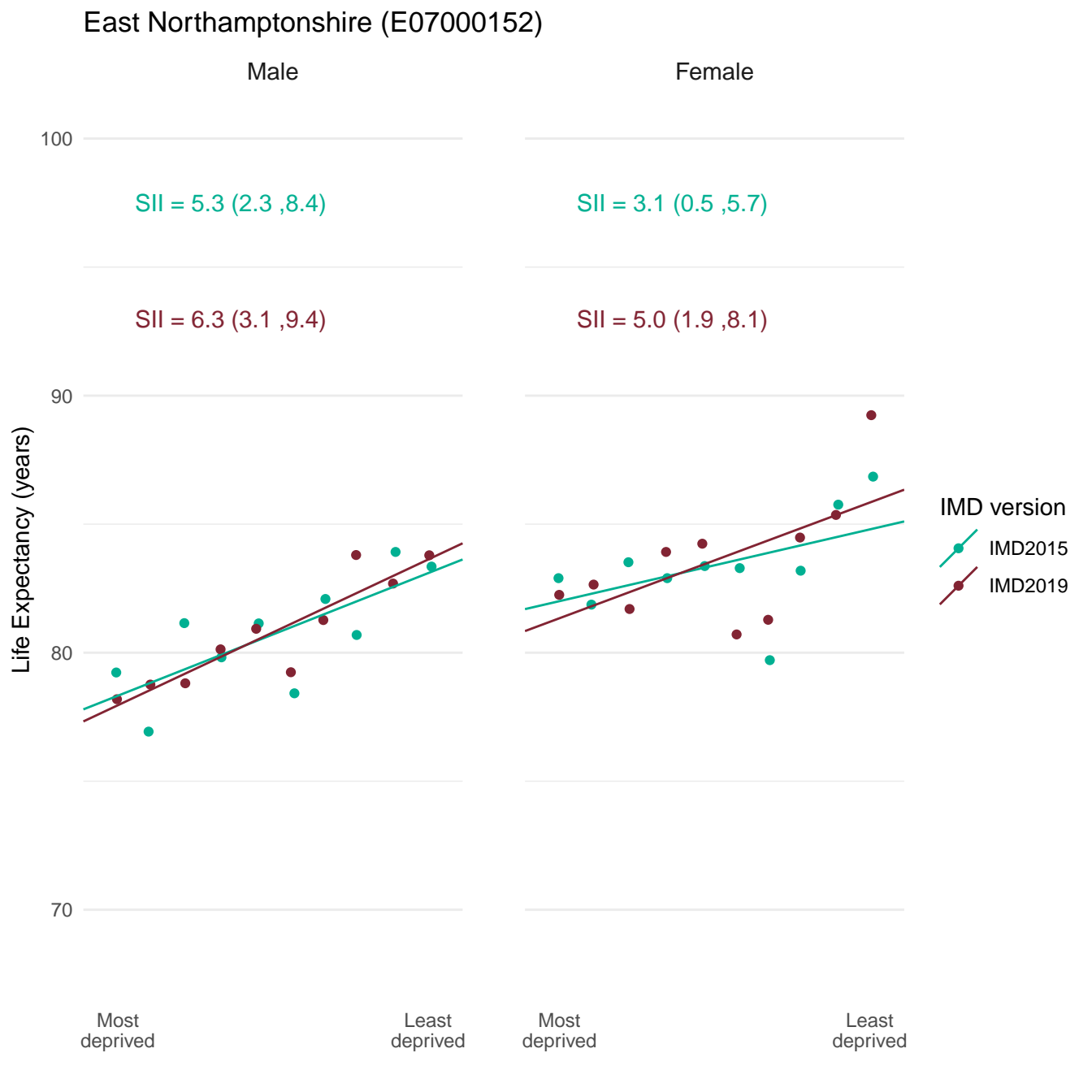
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# East Riding of Yorkshire (E06000011)

Male

Female

100

100

SII = 6.4 (5.2 ,7.6)

SII = 3.8 (2.7 ,4.9)

SII = 6.3 (5.1 ,7.6)

SII = 3.8 (2.7 ,4.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

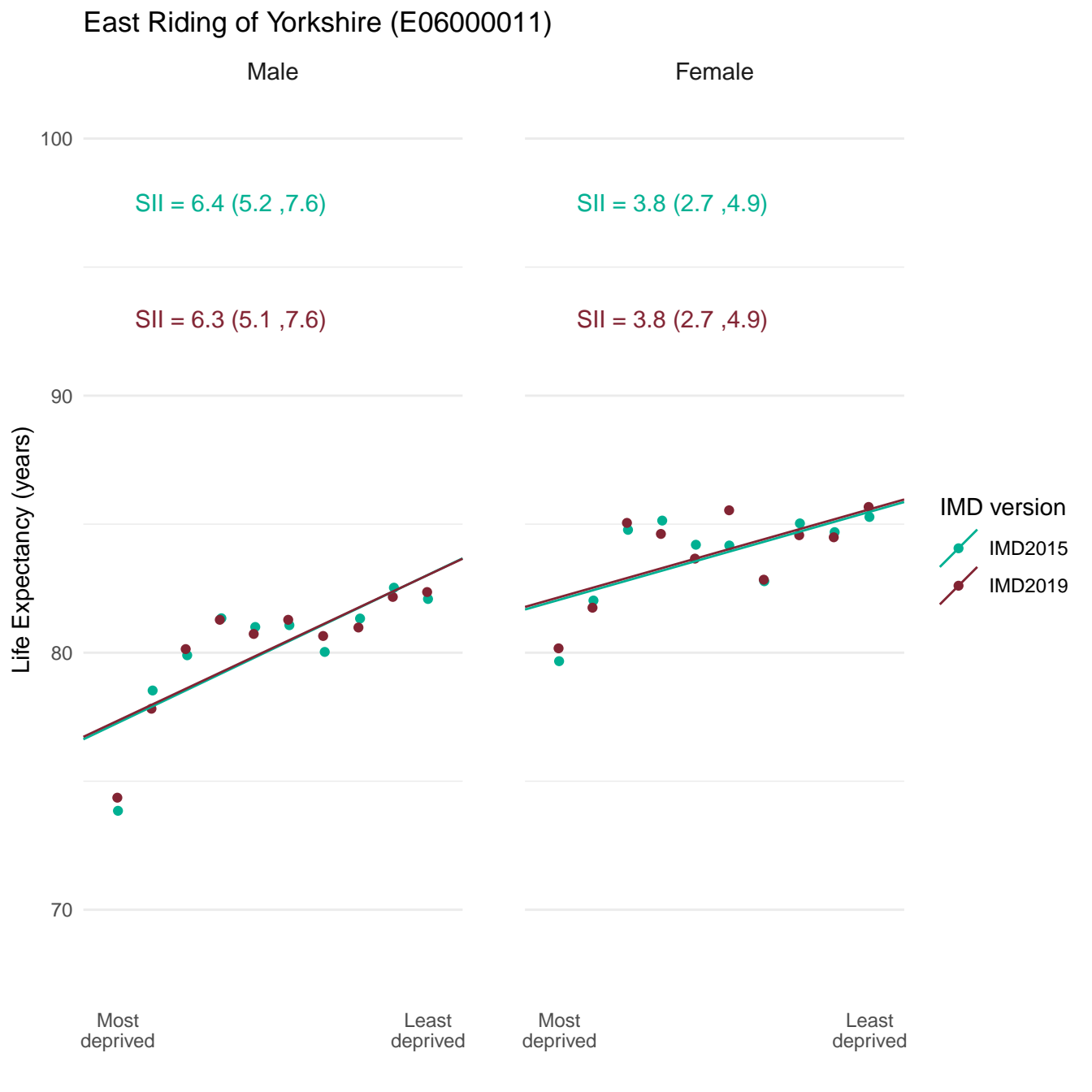
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# East Staffordshire (E07000193)

Male

Female

100

100

SII = 7.5 (4.6 ,10.5)

SII = 8.7 (6.5 ,11.0)

SII = 8.1 (5.3 ,11.0)

SII = 8.2 (5.8 ,10.5)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

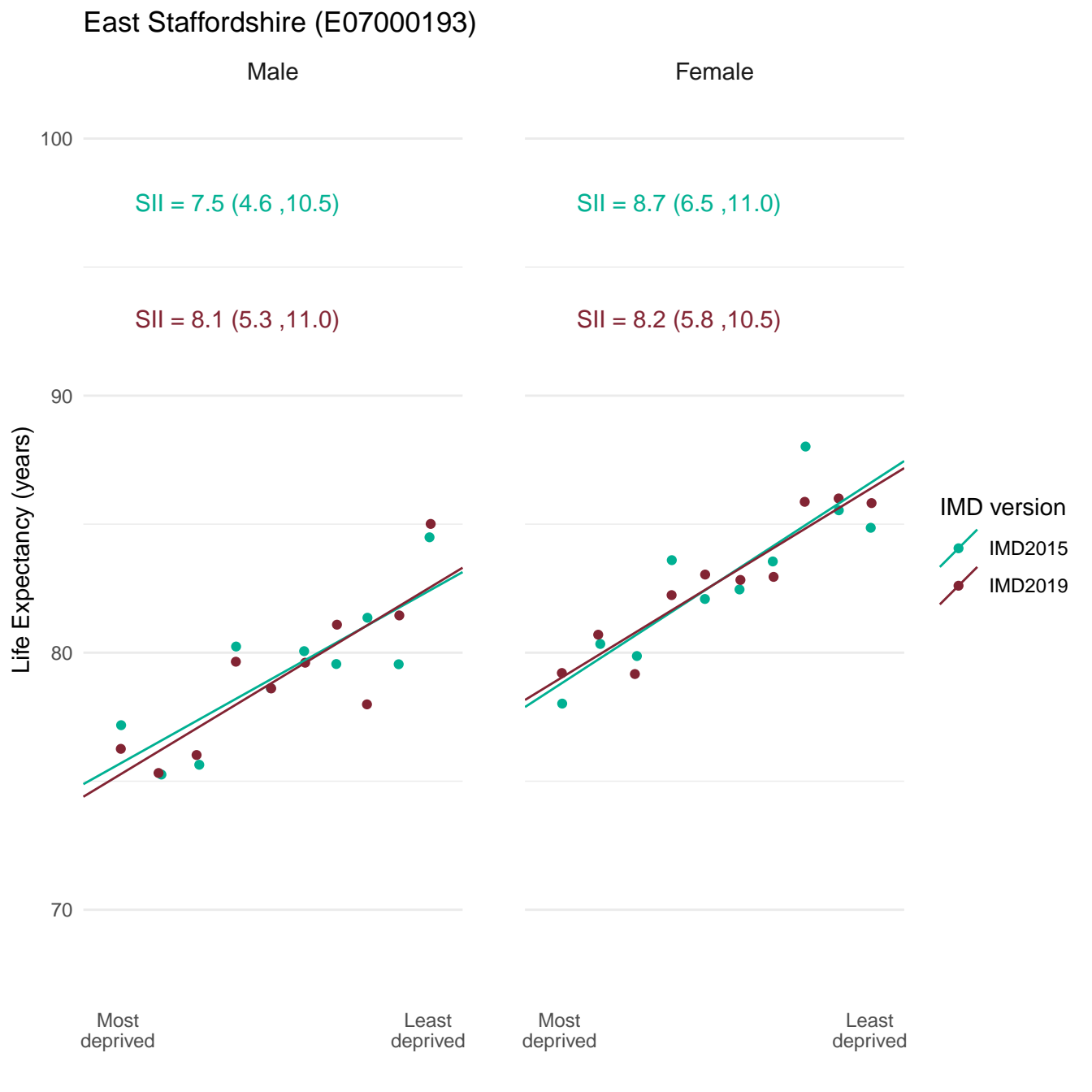
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# East Suffolk (E07000244)

Male

Female

100

100

SII = 6.2 (4.6 ,7.8)

SII = 4.4 (2.9 ,5.9)

SII = 6.5 (4.9 ,8.0)

SII = 4.6 (3.1 ,6.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

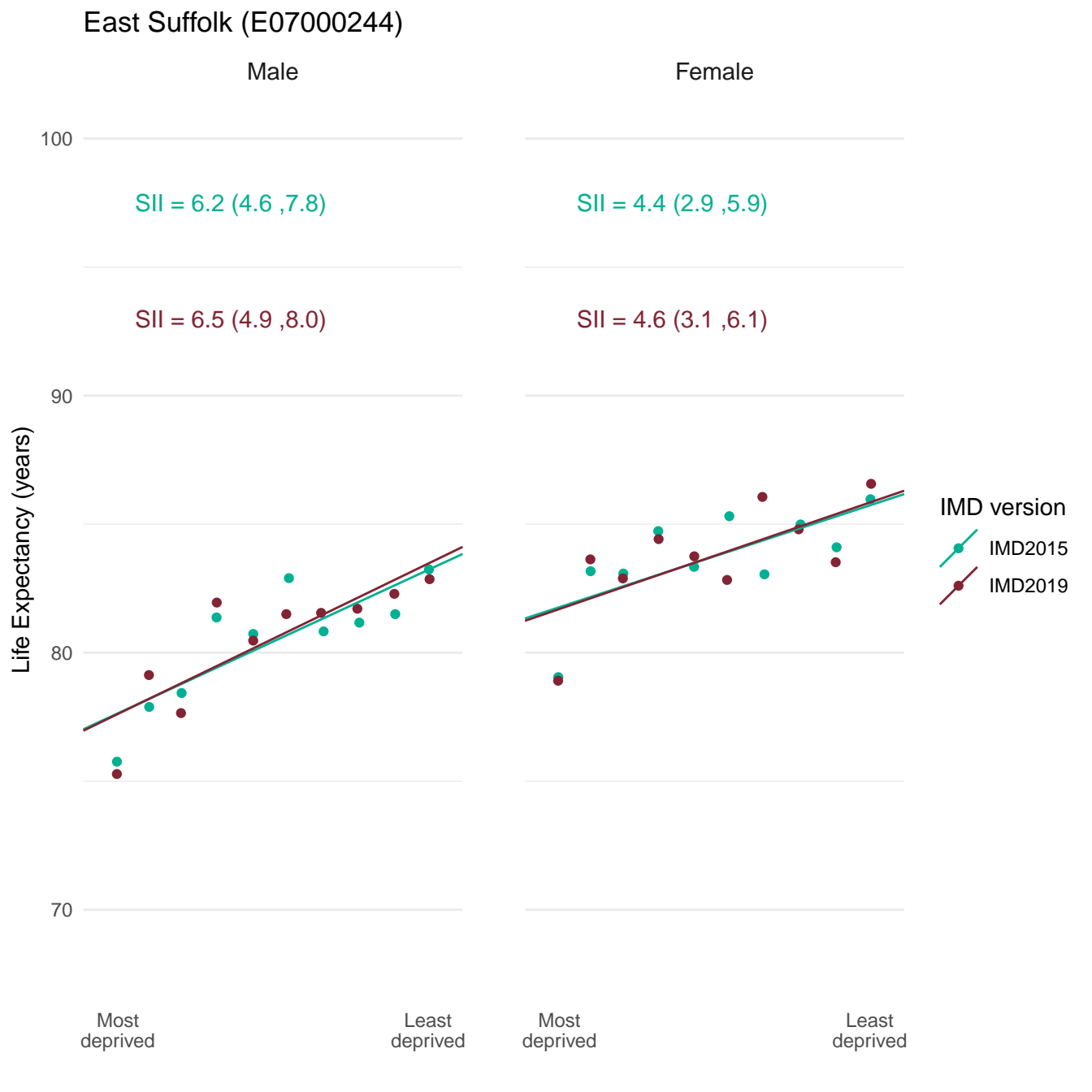
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# East Sussex (E10000011)

Male

Female

100

100

SII = 8.4 (7.4 ,9.5)

SII = 4.9 (3.9 ,5.9)

SII = 8.5 (7.5 ,9.5)

SII = 5.0 (4.0 ,5.9)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

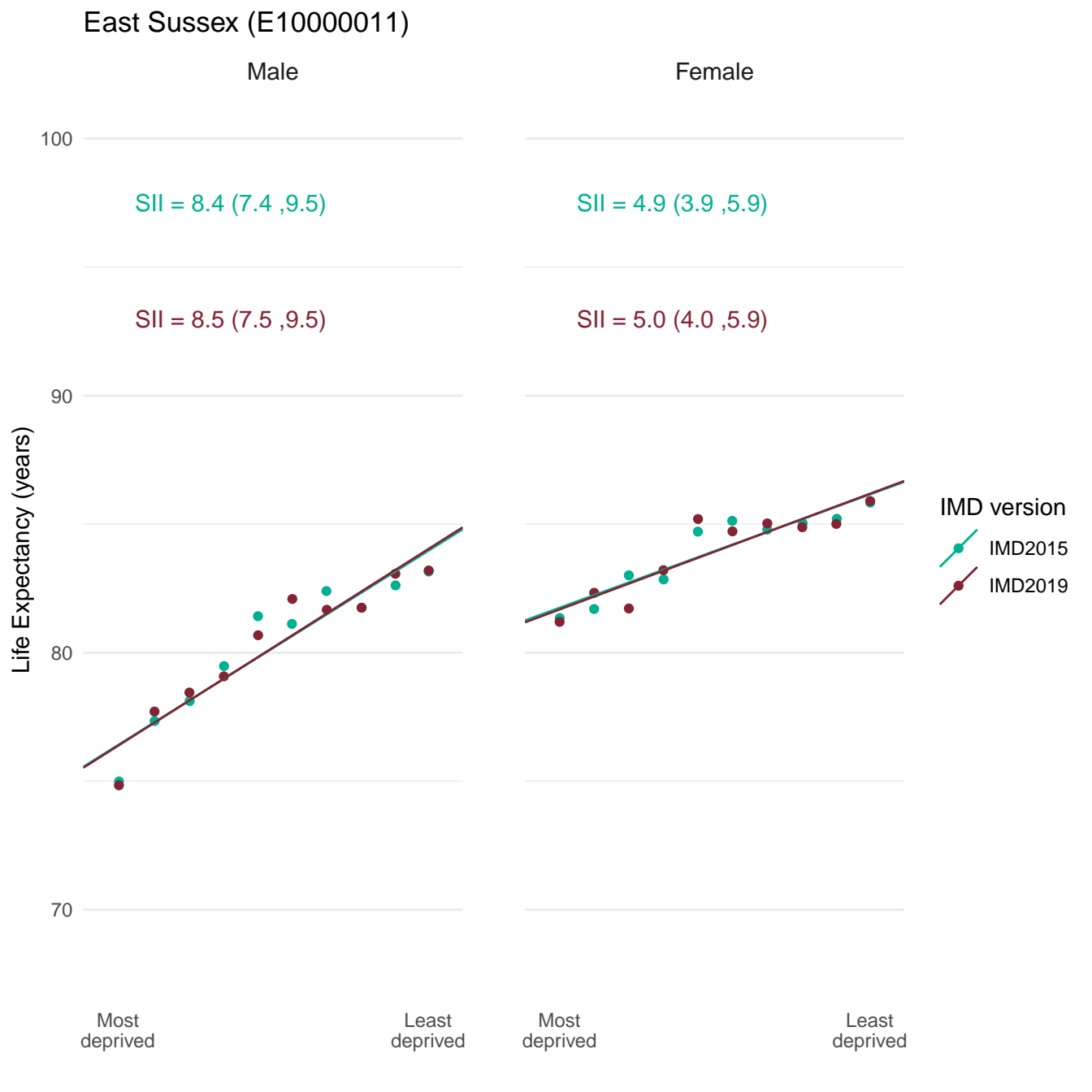
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Eastbourne (E07000061)

Male

Female

100

100

SII = 8.9 (6.4 ,11.5)

SII = 3.6 (1.0 ,6.1)

SII = 9.0 (6.6 ,11.5)

SII = 5.2 (2.7 ,7.7)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

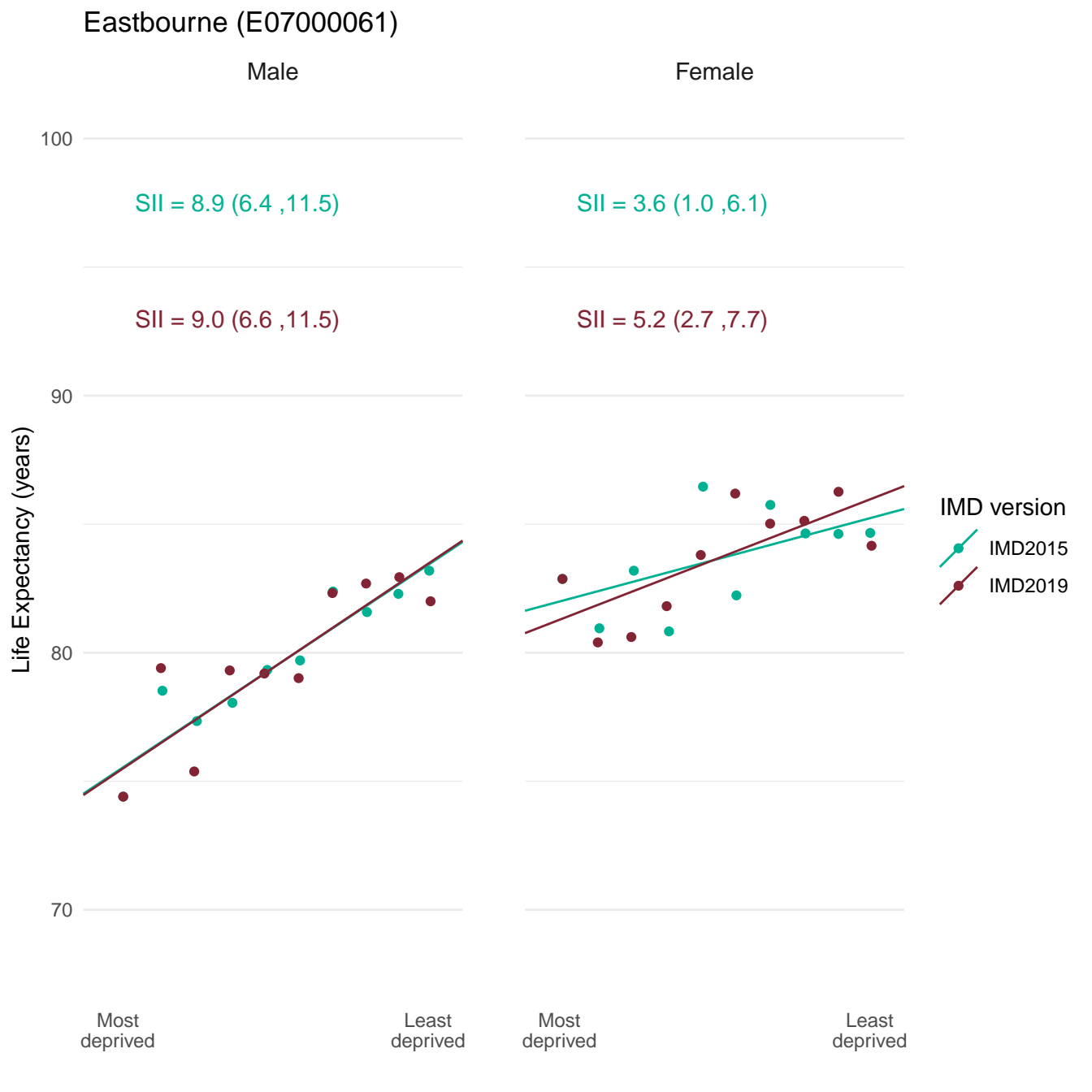
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Eastleigh (E07000086)

Male

Female

100

100

SII = 7.2 (5.1 ,9.4)

SII = 2.3 (0.3 ,4.3)

SII = 7.8 (5.6 ,10.0)

SII = 3.2 (1.2 ,5.2)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

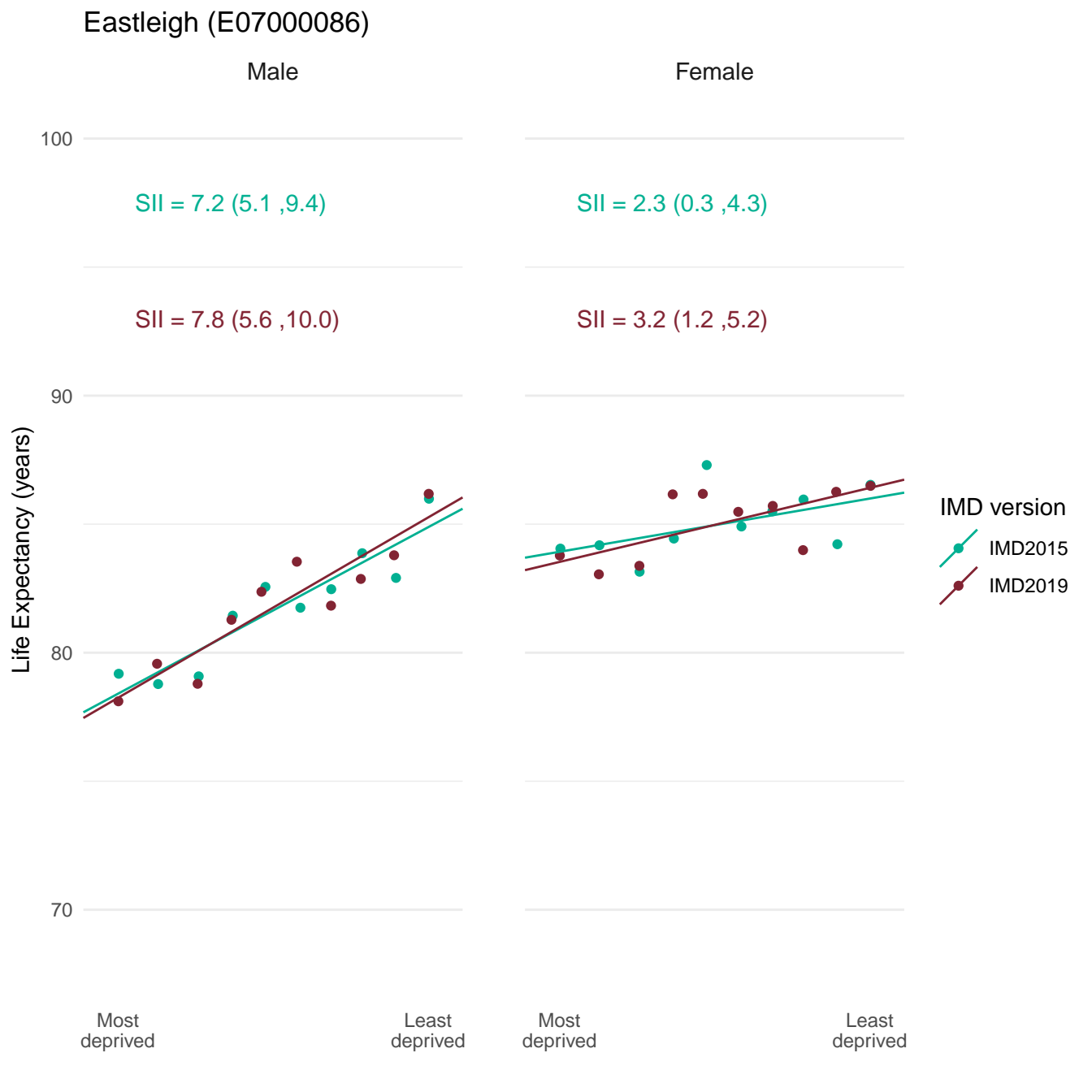
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Eden (E07000030)

Male

Female

100

100

SII = -0.8 (-4.4 ,2.8)

SII = 2.6 (-0.4 ,5.6)

SII = -1.3 (-5.0 ,2.5)

SII = 3.1 (0.0 ,6.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

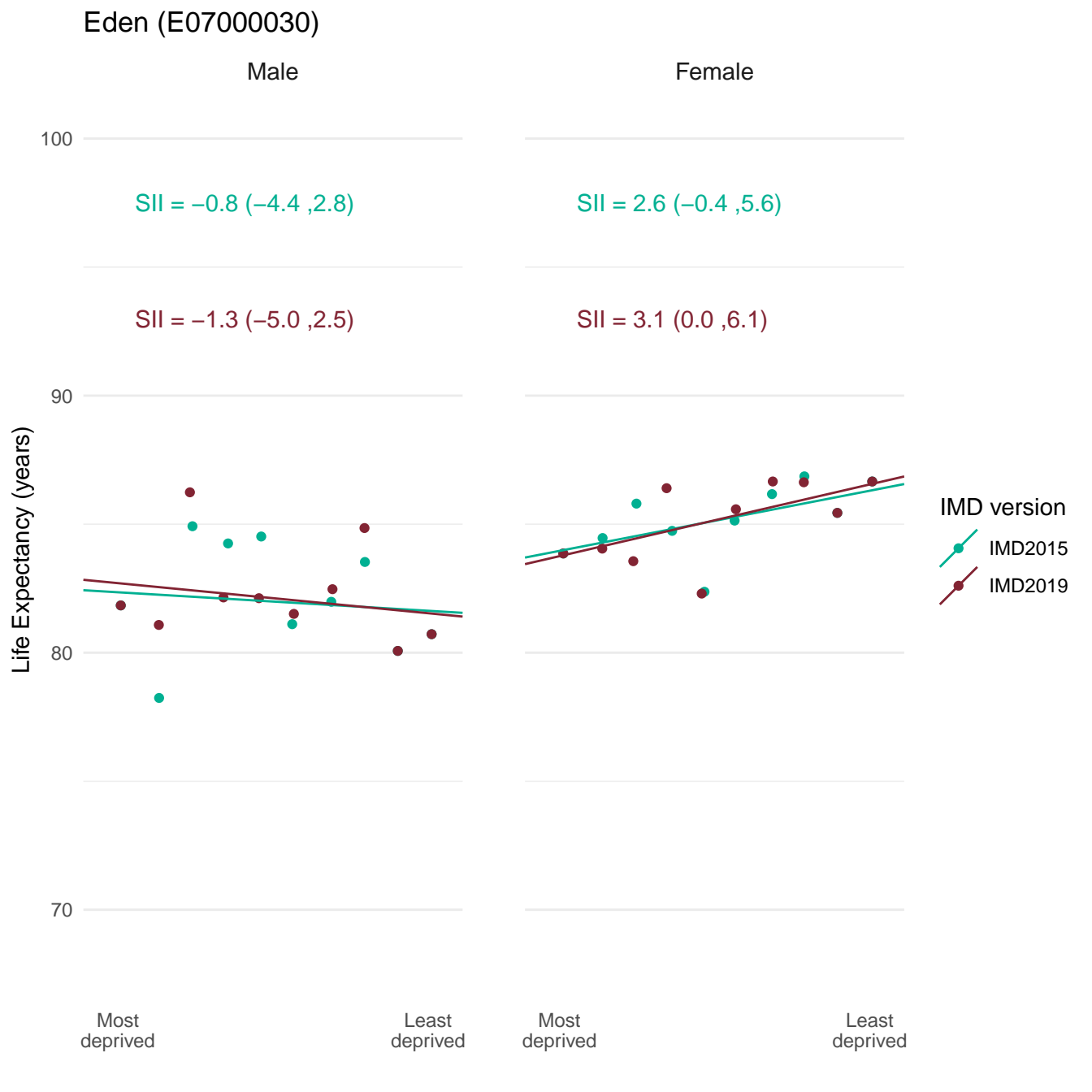
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Elmbridge (E07000207)

Male

Female

100

100

SII = 5.6 (3.5 ,7.7)

SII = 5.4 (3.3 ,7.5)

SII = 5.4 (3.4 ,7.5)

SII = 3.3 (1.3 ,5.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

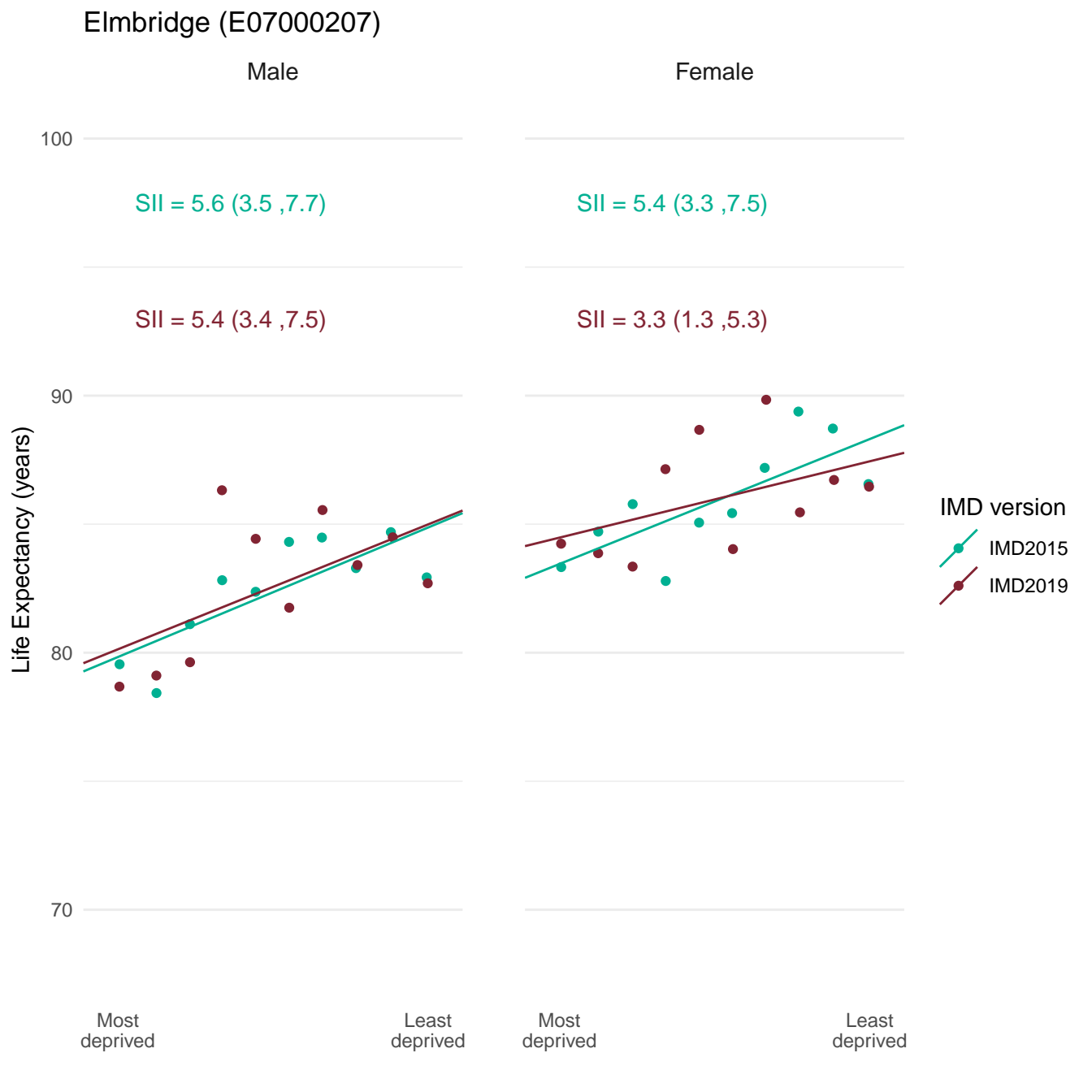
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Enfield (E09000010)

Male

Female

100

100

SII = 8.7 (7.4 ,10.1)

SII = 5.6 (4.2 ,6.9)

SII = 8.8 (7.4 ,10.1)

SII = 5.7 (4.4 ,7.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

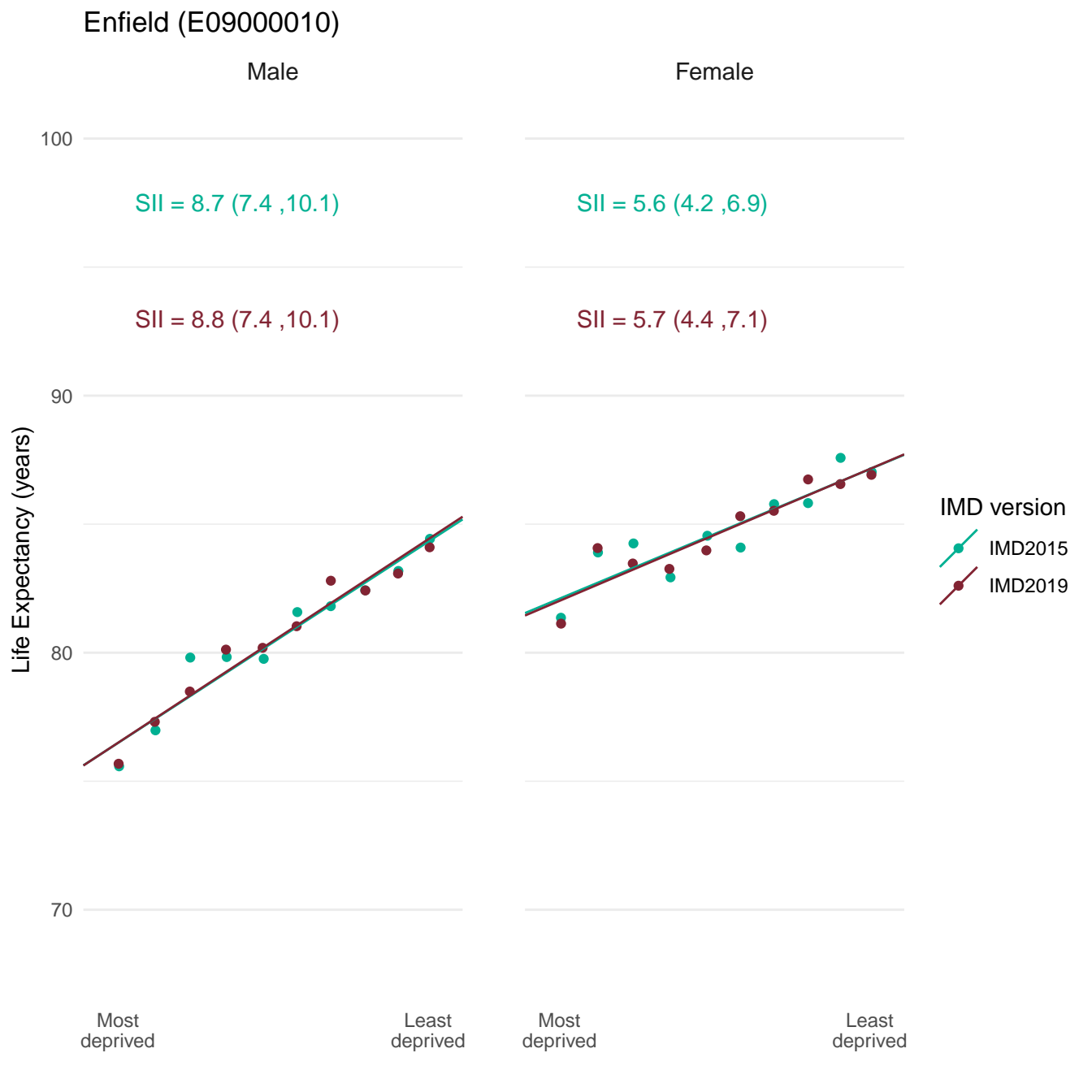
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Epping Forest (E07000072)

Male

Female

100

100

SII = 6.3 (4.3 ,8.2)

SII = 6.5 (4.7 ,8.4)

SII = 5.5 (3.6 ,7.4)

SII = 5.2 (3.4 ,7.0)

90

90

Life Expectancy (years)

80

80

70

70

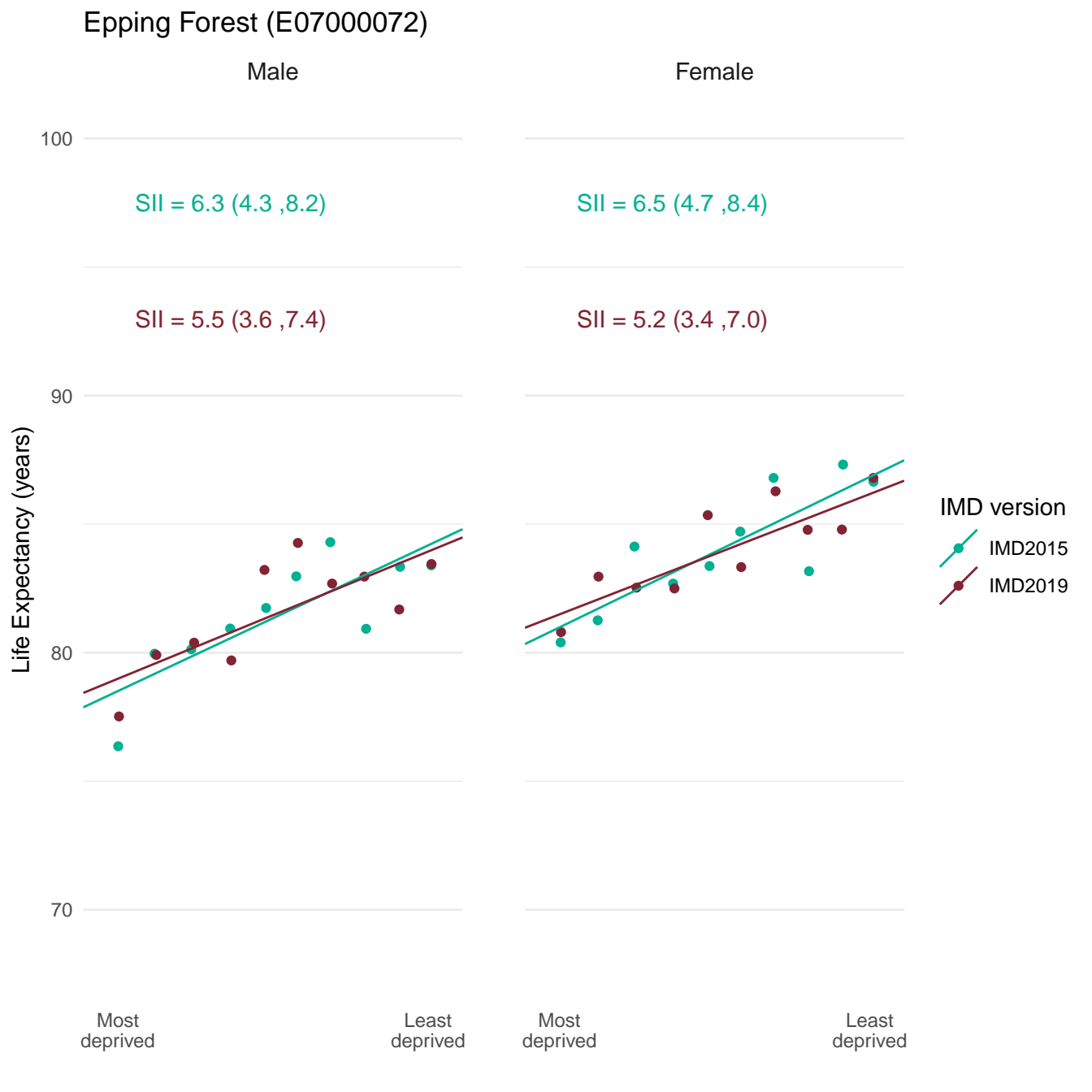
Most deprived

Least deprived

Most deprived

Least deprived

IMD version  
IMD2015  
IMD2019



# Epsom and Ewell (E07000208)

Male

Female

100

100

SII = 7.3 (4.1 ,10.5)

SII = 2.9 (-0.1 ,5.8)

SII = 8.2 (5.4 ,11.0)

SII = 3.9 (0.3 ,7.4)

90

90

Life Expectancy (years)

80

80

70

70

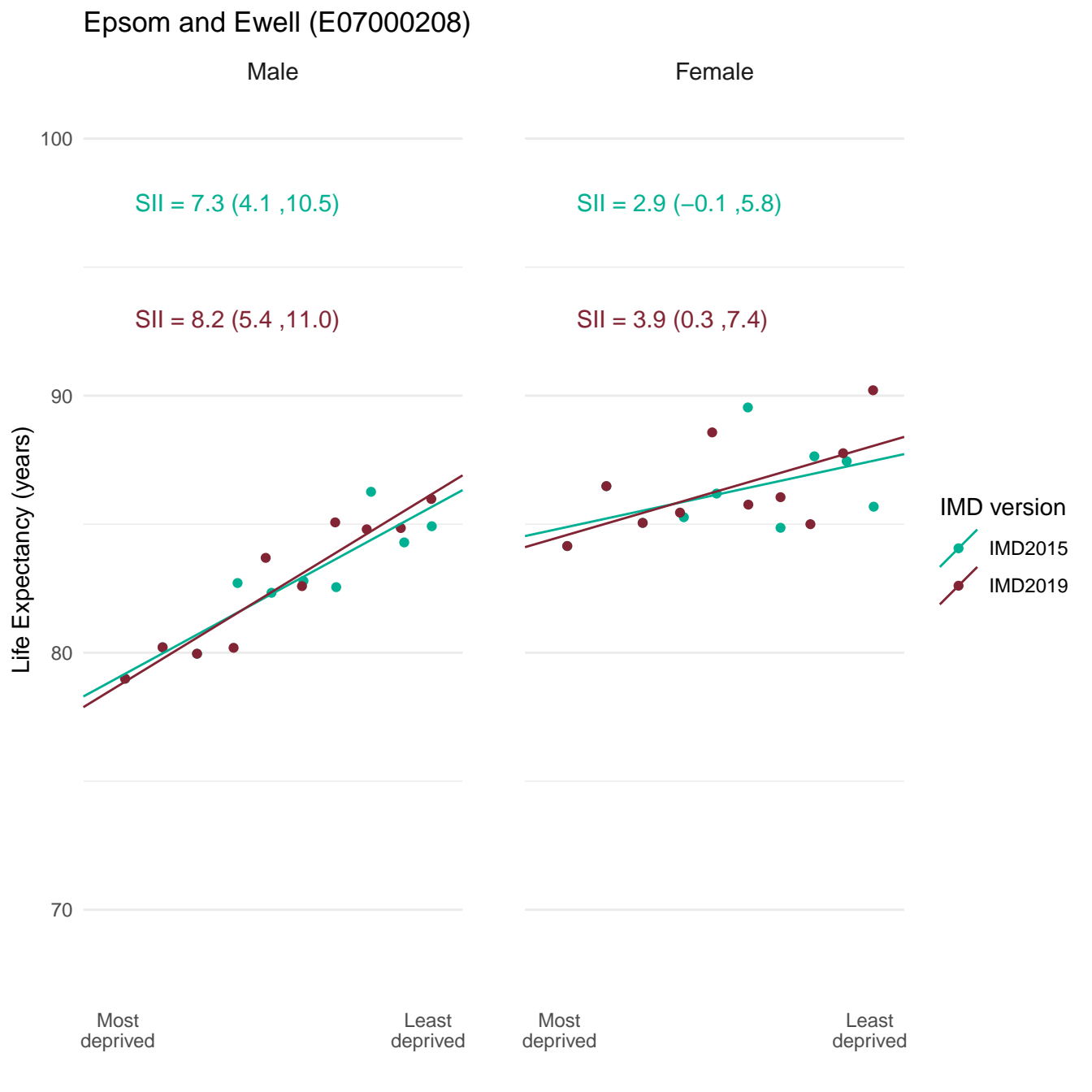
Most deprived

Least deprived

Most deprived

Least deprived

IMD version  
IMD2015  
IMD2019



# Erewash (E07000036)

Male

Female

100

100

SII = 9.2 (7.1 ,11.4)

SII = 4.0 (1.9 ,6.2)

SII = 9.8 (7.7 ,12.0)

SII = 4.3 (2.1 ,6.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

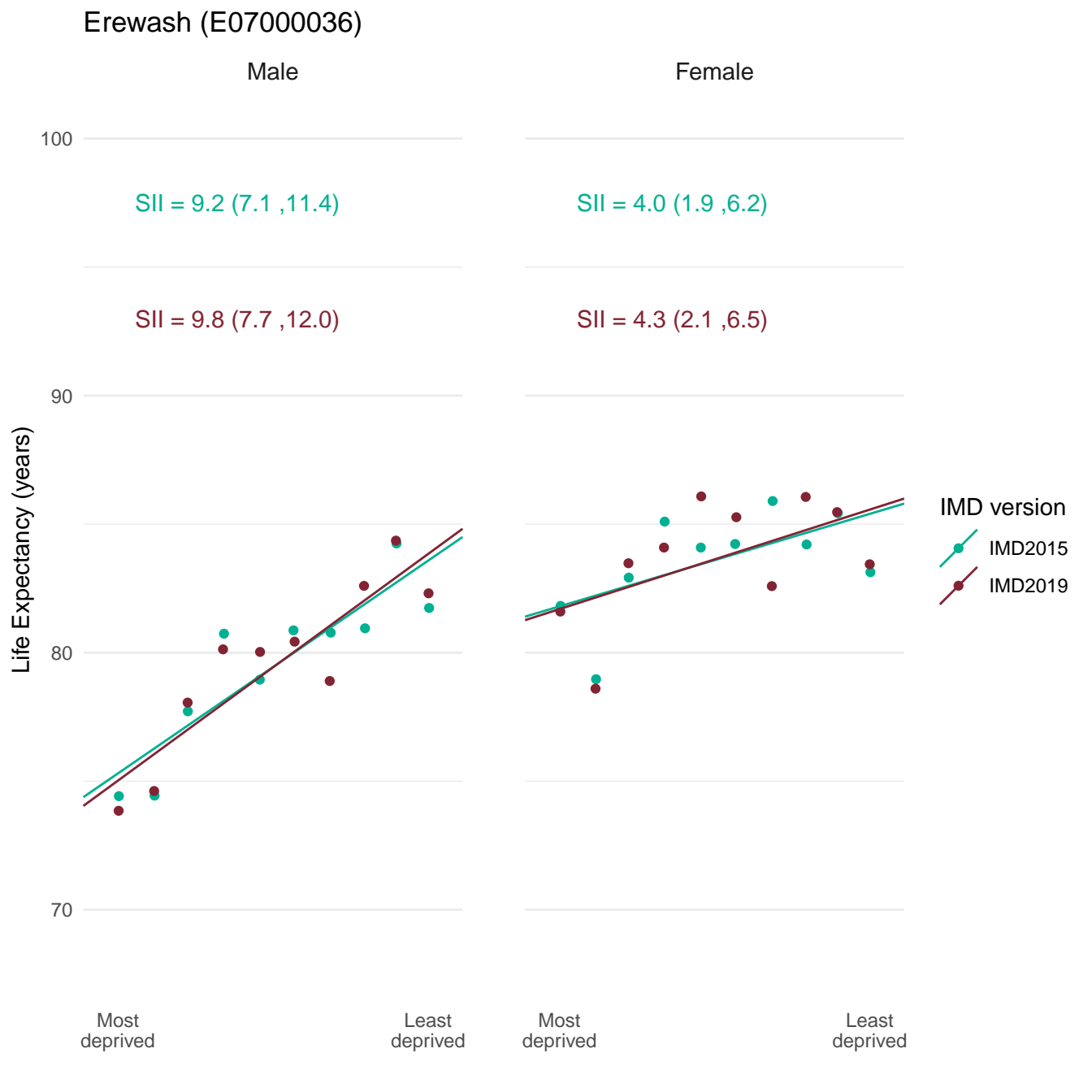
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Essex (E10000012)

Male

Female

100

100

SII = 8.1 (7.5 ,8.7)

SII = 6.3 (5.8 ,6.9)

SII = 8.1 (7.5 ,8.7)

SII = 6.3 (5.8 ,6.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

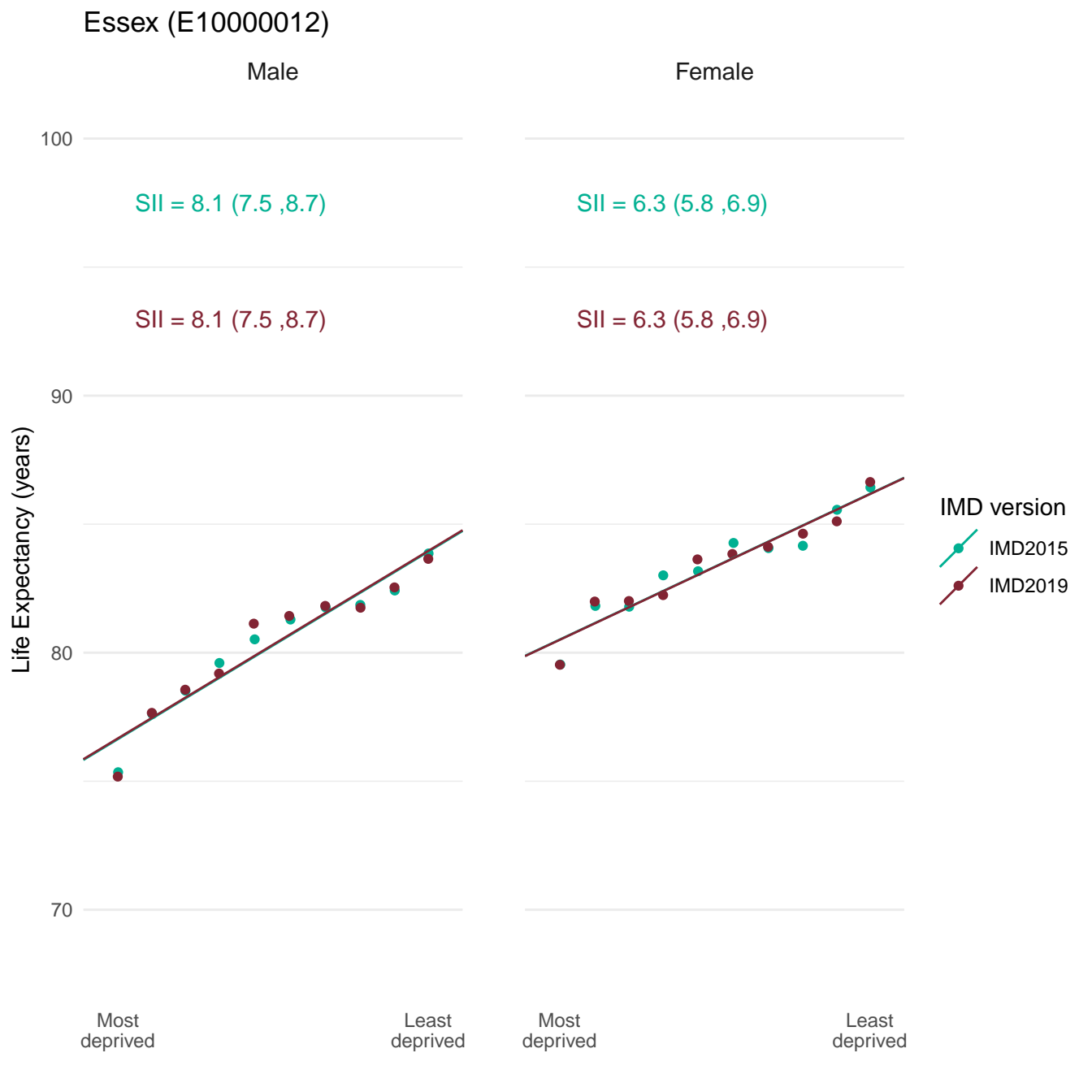
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Exeter (E07000041)

Male

Female

100

100

SII = 8.1 (6.0 ,10.2)

SII = 4.8 (2.5 ,7.1)

SII = 8.0 (5.9 ,10.1)

SII = 5.5 (2.9 ,8.0)

90

90

Life Expectancy (years)

80

80

70

70

IMD version

IMD2015

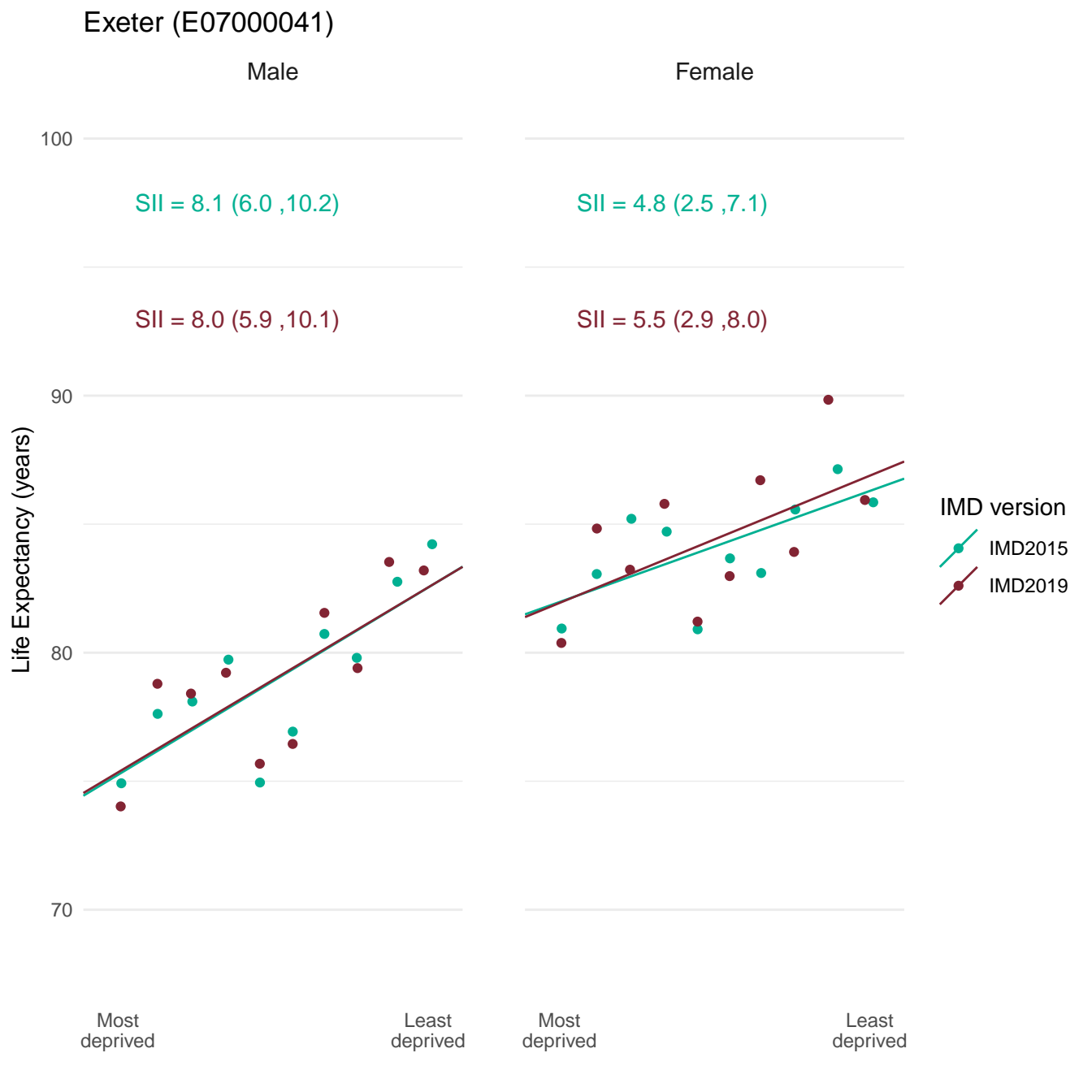
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Fareham (E07000087)

Male

Female

100

100

SII = 4.1 (1.7 ,6.5)

SII = 4.4 (2.1 ,6.7)

SII = 4.1 (1.9 ,6.4)

SII = 3.6 (1.4 ,5.8)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

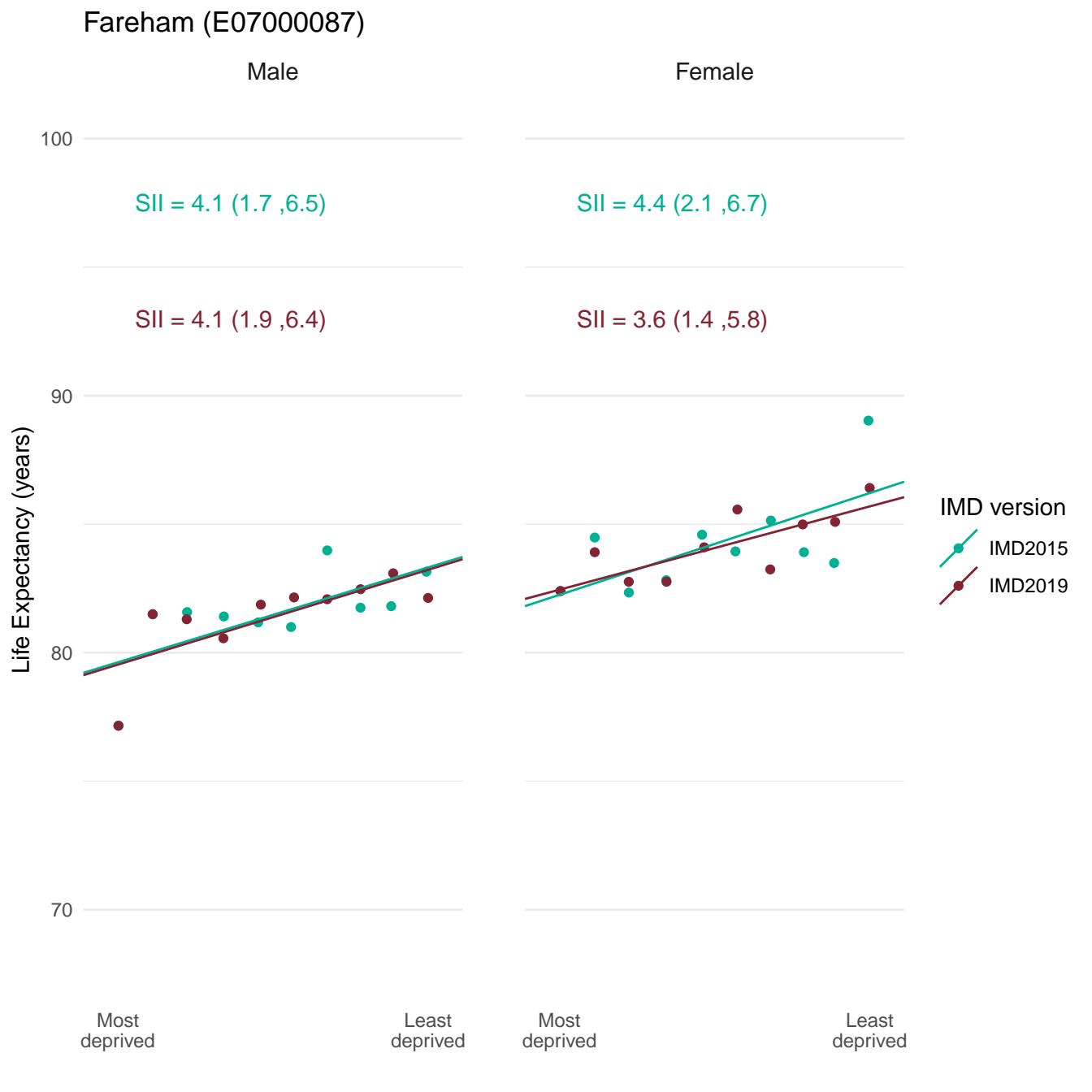
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Fenland (E07000010)

Male

Female

100

100

SII = 9.3 (7.1 ,11.6)

SII = 4.1 (1.8 ,6.5)

SII = 8.6 (6.4 ,10.9)

SII = 3.2 (0.8 ,5.7)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

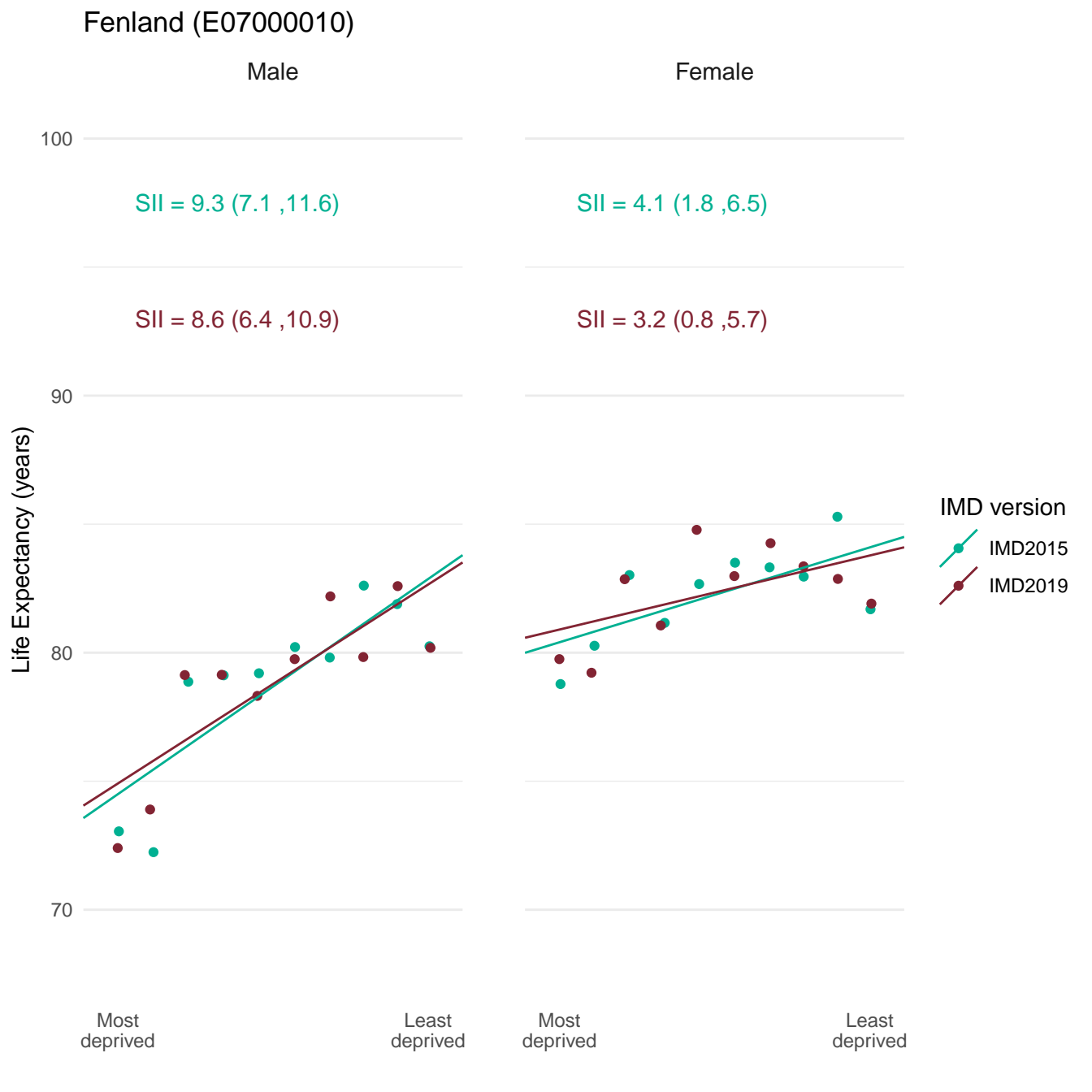
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Folkestone & Hythe (E07000112)

Male

Female

100

100

SII = 7.4 (5.1 ,9.7)

SII = 5.0 (2.9 ,7.1)

SII = 6.9 (4.6 ,9.2)

SII = 5.4 (3.3 ,7.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

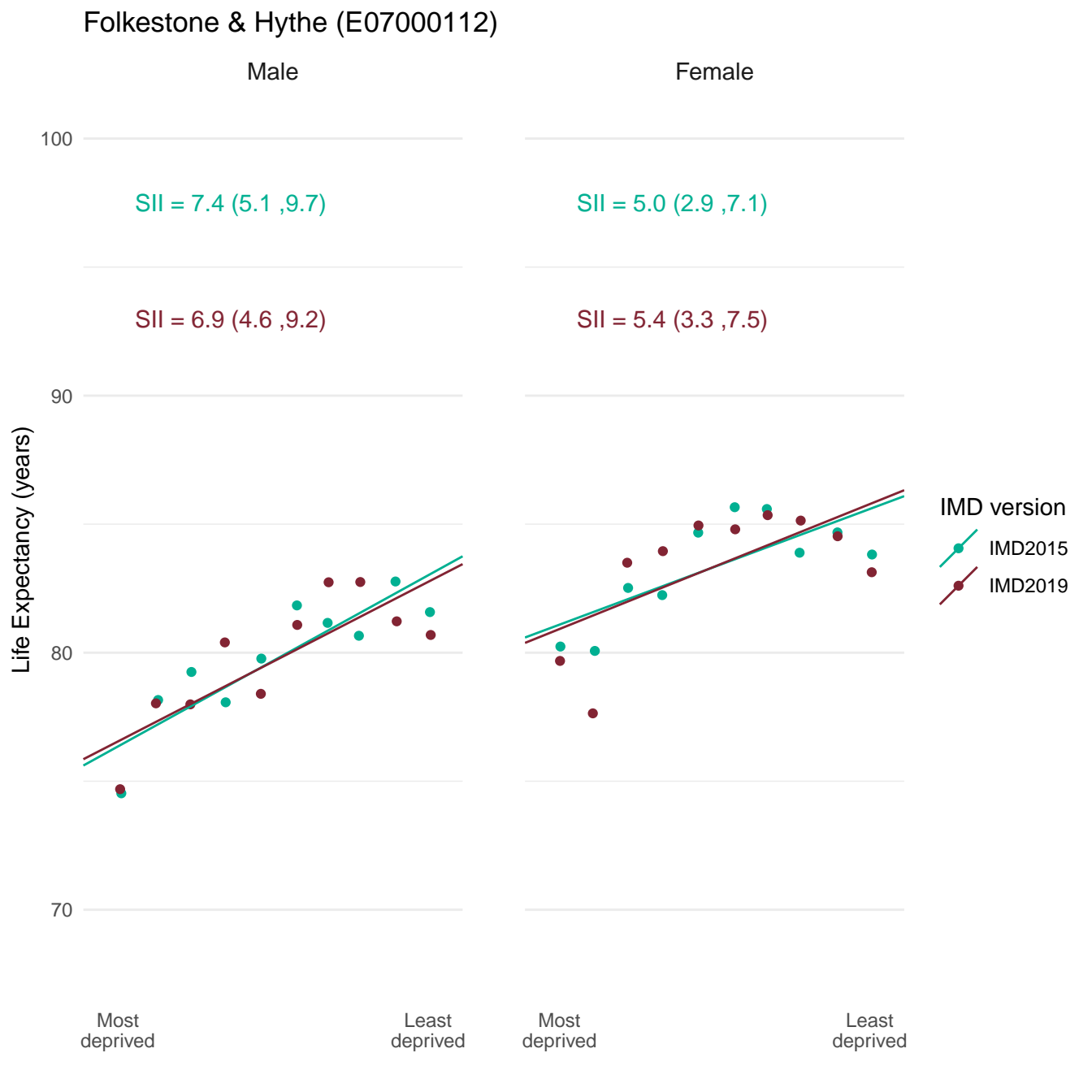
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Forest of Dean (E07000080)

Male

Female

100

100

SII = 5.8 (3.2 ,8.4)

SII = 4.1 (1.8 ,6.4)

SII = 4.6 (2.2 ,7.0)

SII = 3.7 (1.5 ,6.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

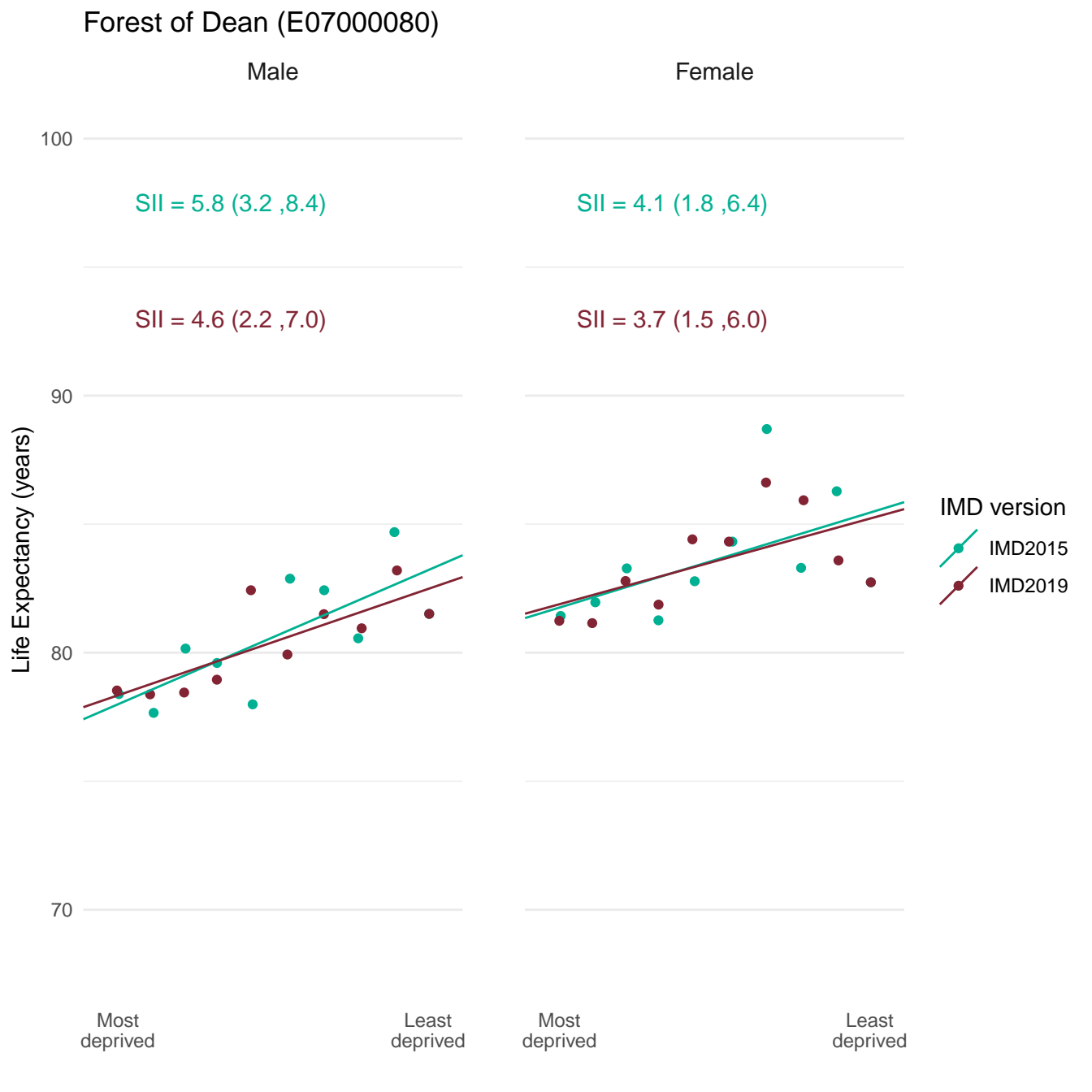
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Fylde (E07000119)

Male

Female

100

100

SII = 8.8 (5.9 ,11.8)

SII = 8.3 (5.4 ,11.2)

SII = 9.4 (6.4 ,12.3)

SII = 8.0 (5.3 ,10.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

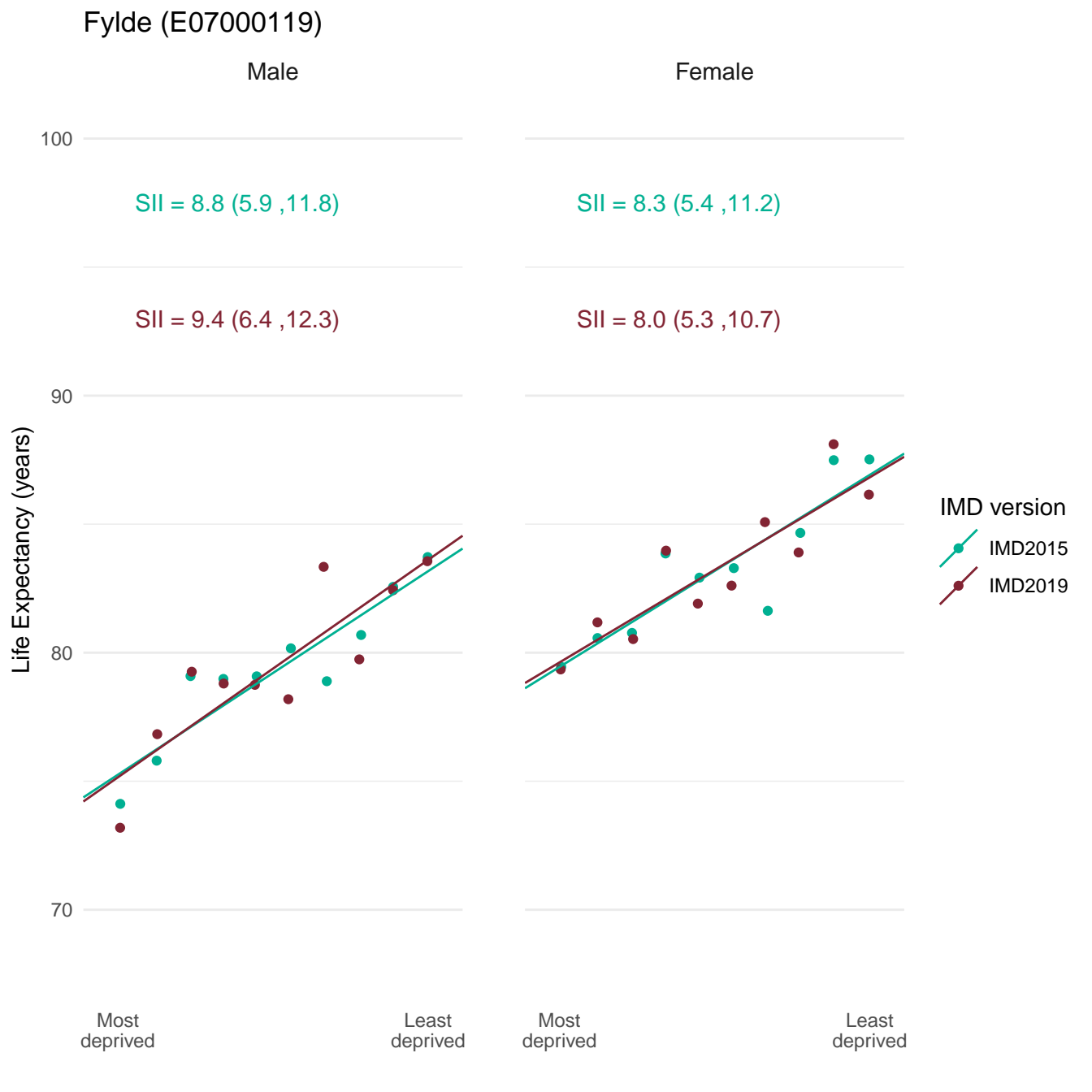
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Gateshead (E08000037)

Male

Female

100

100

SII = 10.6 (8.9 ,12.2)

SII = 9.0 (7.5 ,10.6)

SII = 10.6 (9.0 ,12.3)

SII = 9.3 (7.8 ,10.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

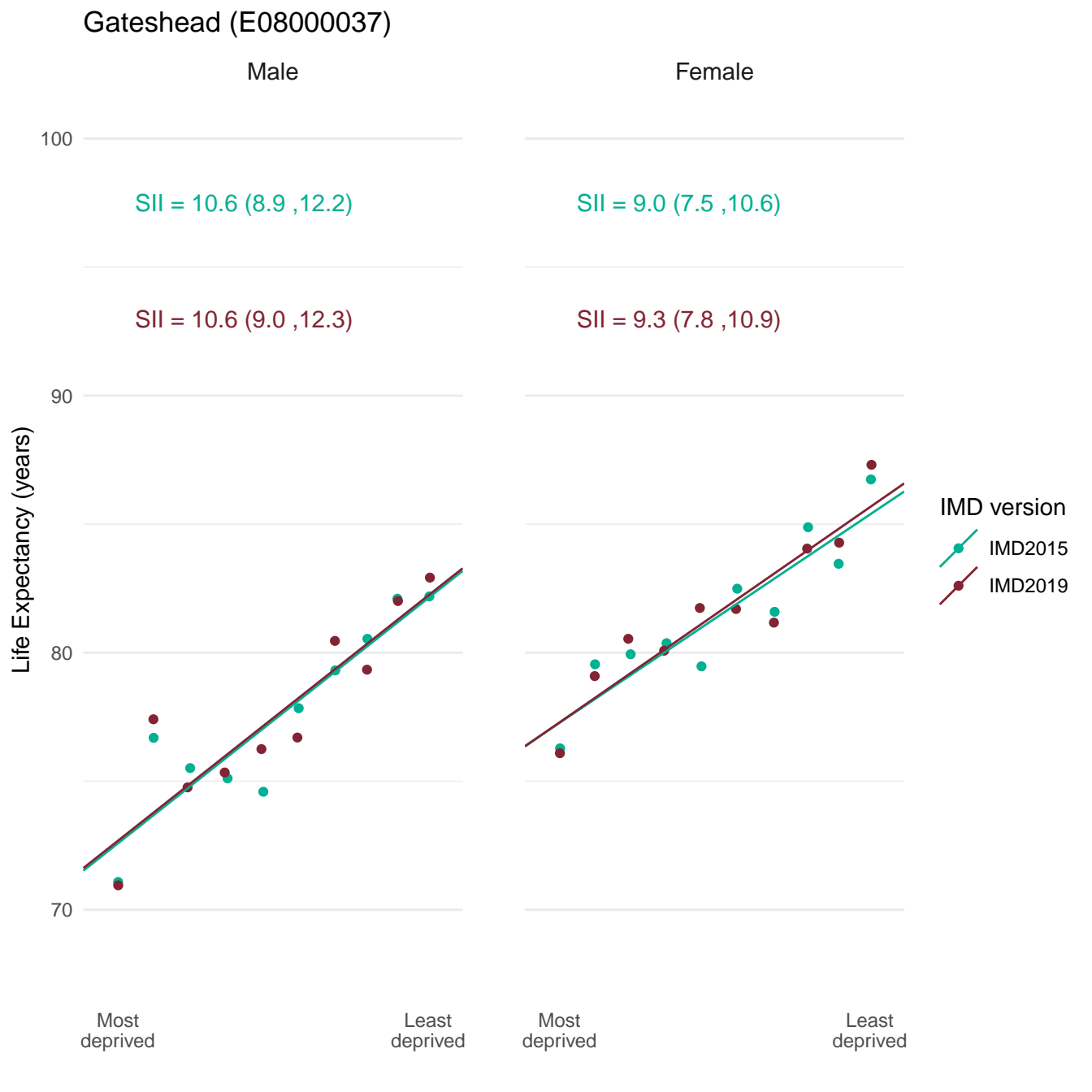
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Gedling (E07000173)

Male

Female

100

100

SII = 7.5 (5.5 ,9.6)

SII = 7.4 (5.4 ,9.5)

SII = 7.6 (5.6 ,9.6)

SII = 7.5 (5.5 ,9.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

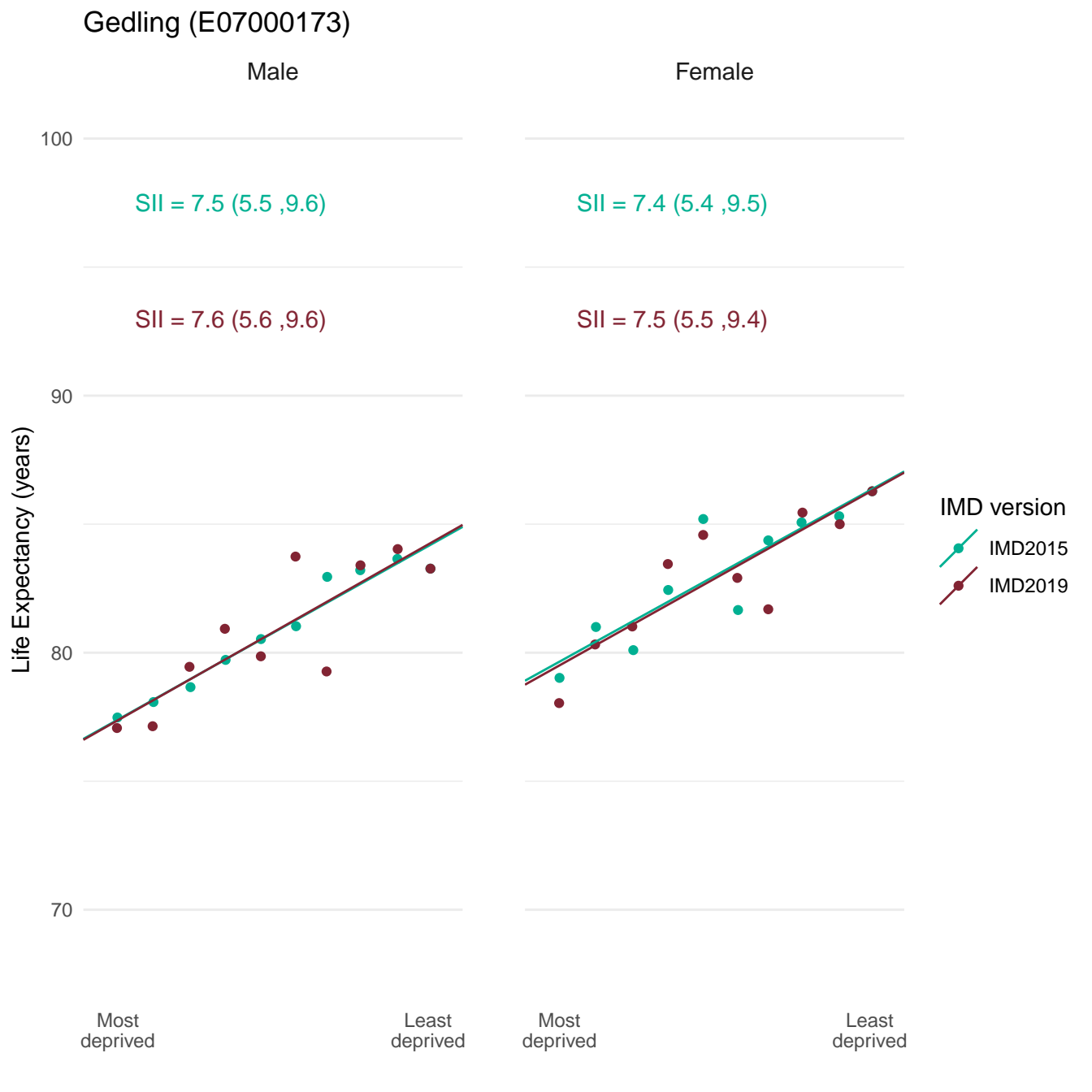
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Gloucester (E07000081)

Male

Female

100

100

SII = 12.7 (10.4 ,15.1)

SII = 10.4 (7.9 ,12.9)

SII = 13.5 (11.1 ,15.9)

SII = 9.5 (7.1 ,11.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

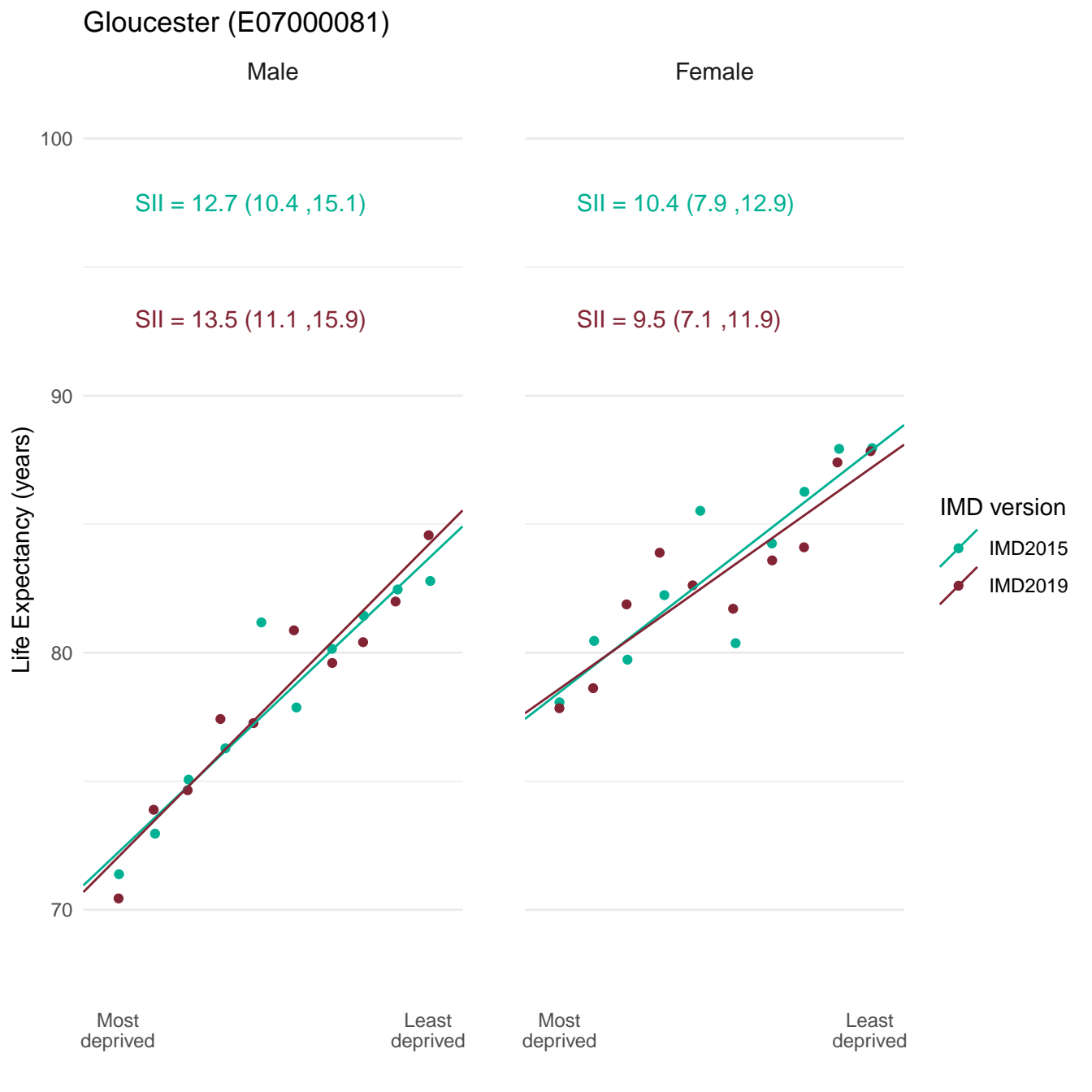
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Gloucestershire (E10000013)

Male

Female

100

100

SII = 8.6 (7.7 ,9.5)

SII = 5.9 (5.0 ,6.8)

SII = 8.4 (7.4 ,9.3)

SII = 5.4 (4.5 ,6.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

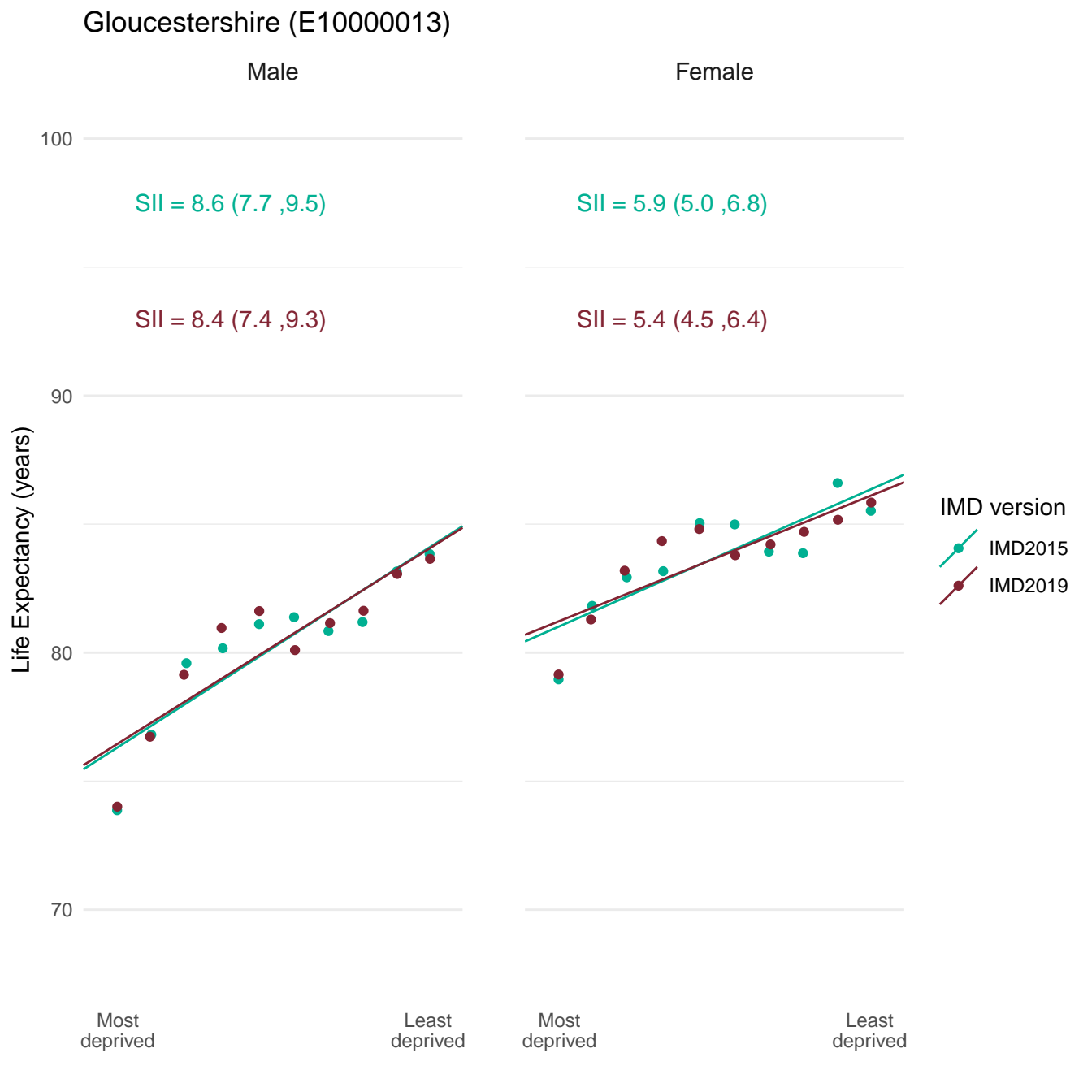
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Gosport (E07000088)

Male

Female

100

100

SII = 5.2 (1.9 ,8.5)

SII = 5.2 (2.7 ,7.7)

SII = 4.2 (0.8 ,7.5)

SII = 4.8 (2.4 ,7.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

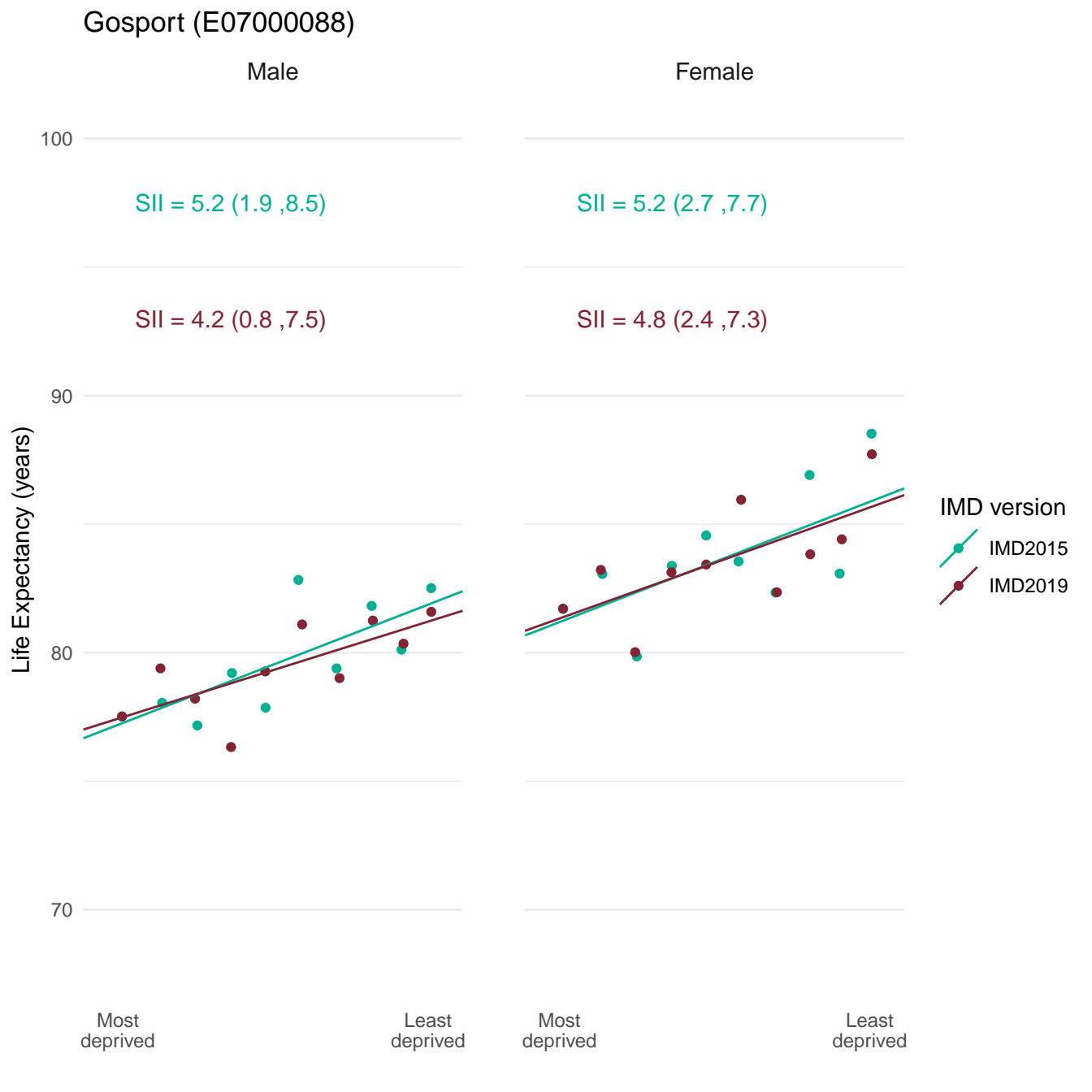
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Gravesham (E07000109)

Male

Female

100

100

SII = 11.2 (8.7 ,13.7)

SII = 4.9 (2.6 ,7.1)

SII = 11.7 (8.9 ,14.5)

SII = 4.9 (2.6 ,7.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

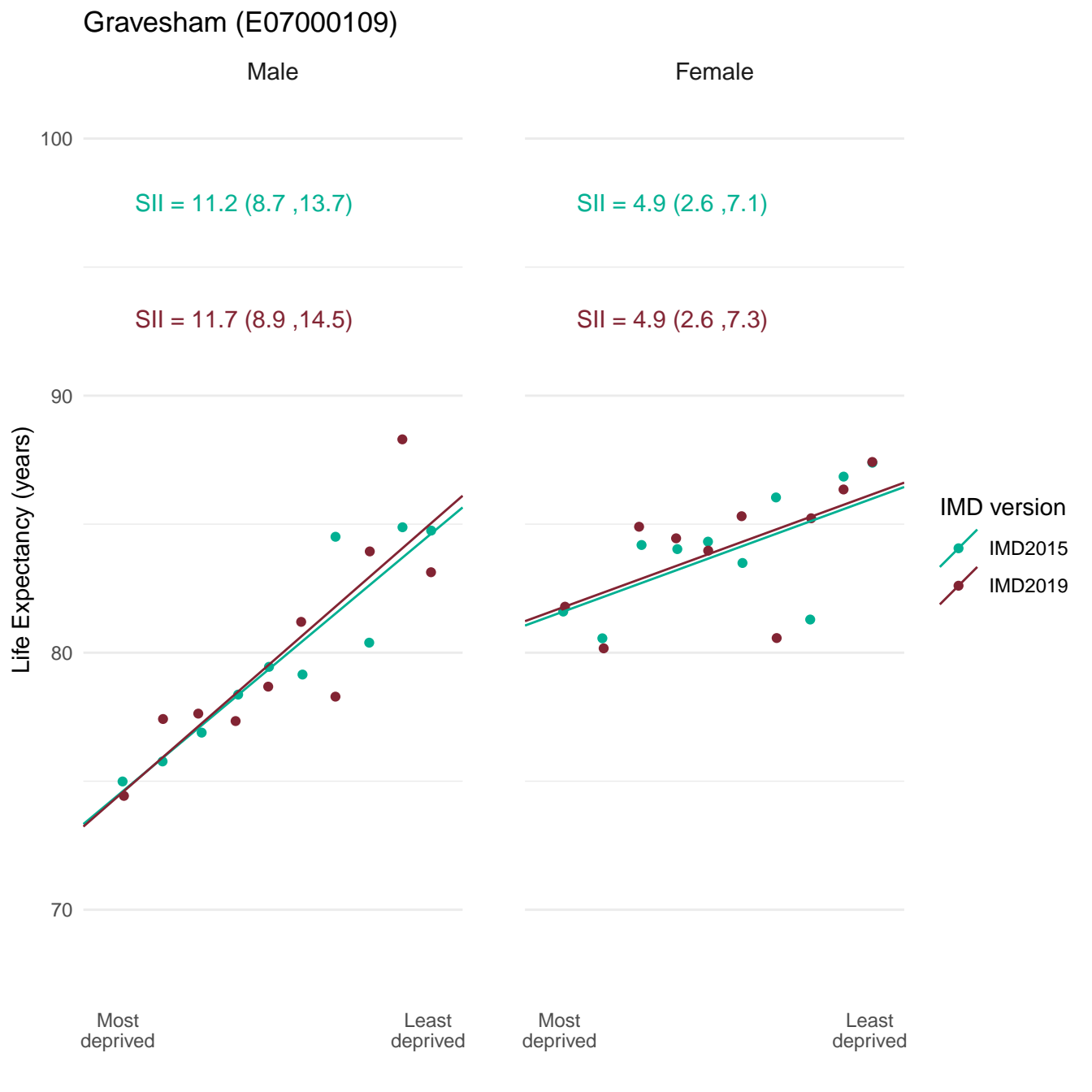
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Great Yarmouth (E07000145)

Male

Female

100

100

SII = 10.9 (8.6 ,13.2)

SII = 5.0 (2.6 ,7.4)

SII = 10.7 (8.4 ,12.9)

SII = 4.5 (2.1 ,6.8)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

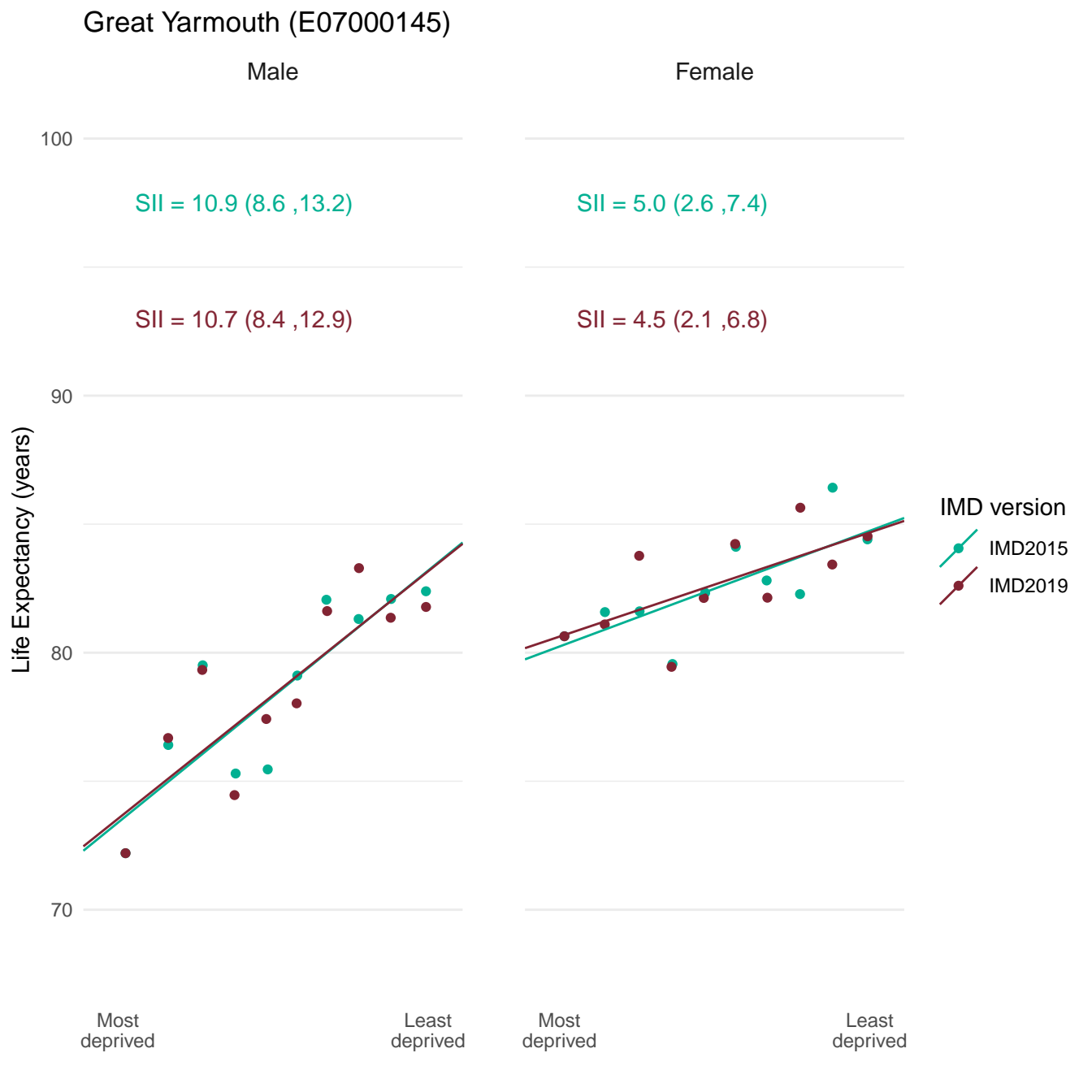
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Greenwich (E09000011)

Male

Female

100

100

SII = 6.0 (4.4 ,7.6)

SII = 4.0 (2.4 ,5.5)

SII = 5.8 (4.1 ,7.4)

SII = 3.6 (2.1 ,5.2)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

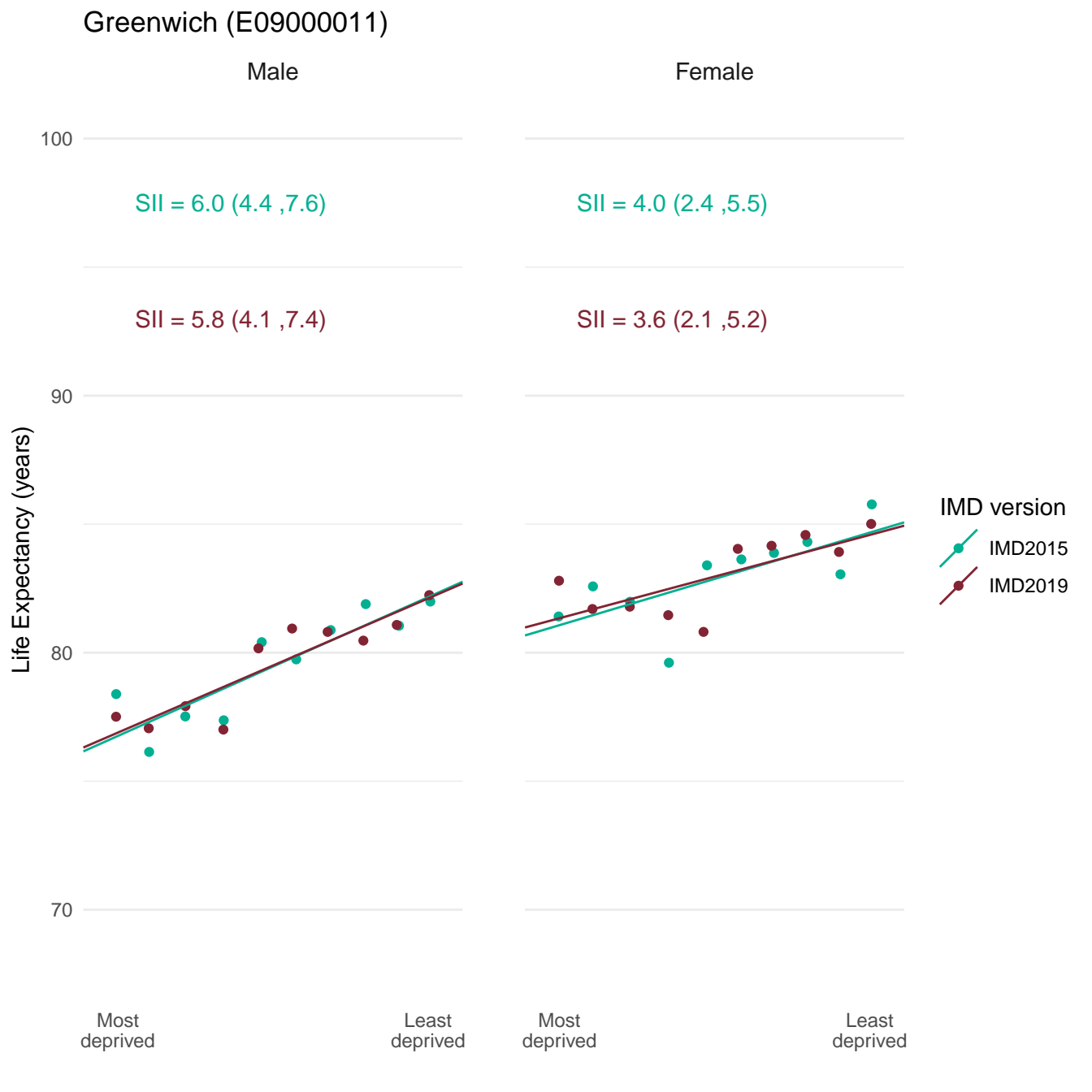
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Guildford (E07000209)

Male

Female

100

100

SII = 6.1 (4.0 ,8.2)

SII = 5.8 (3.7 ,7.8)

SII = 7.8 (5.3 ,10.3)

SII = 6.9 (4.8 ,9.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

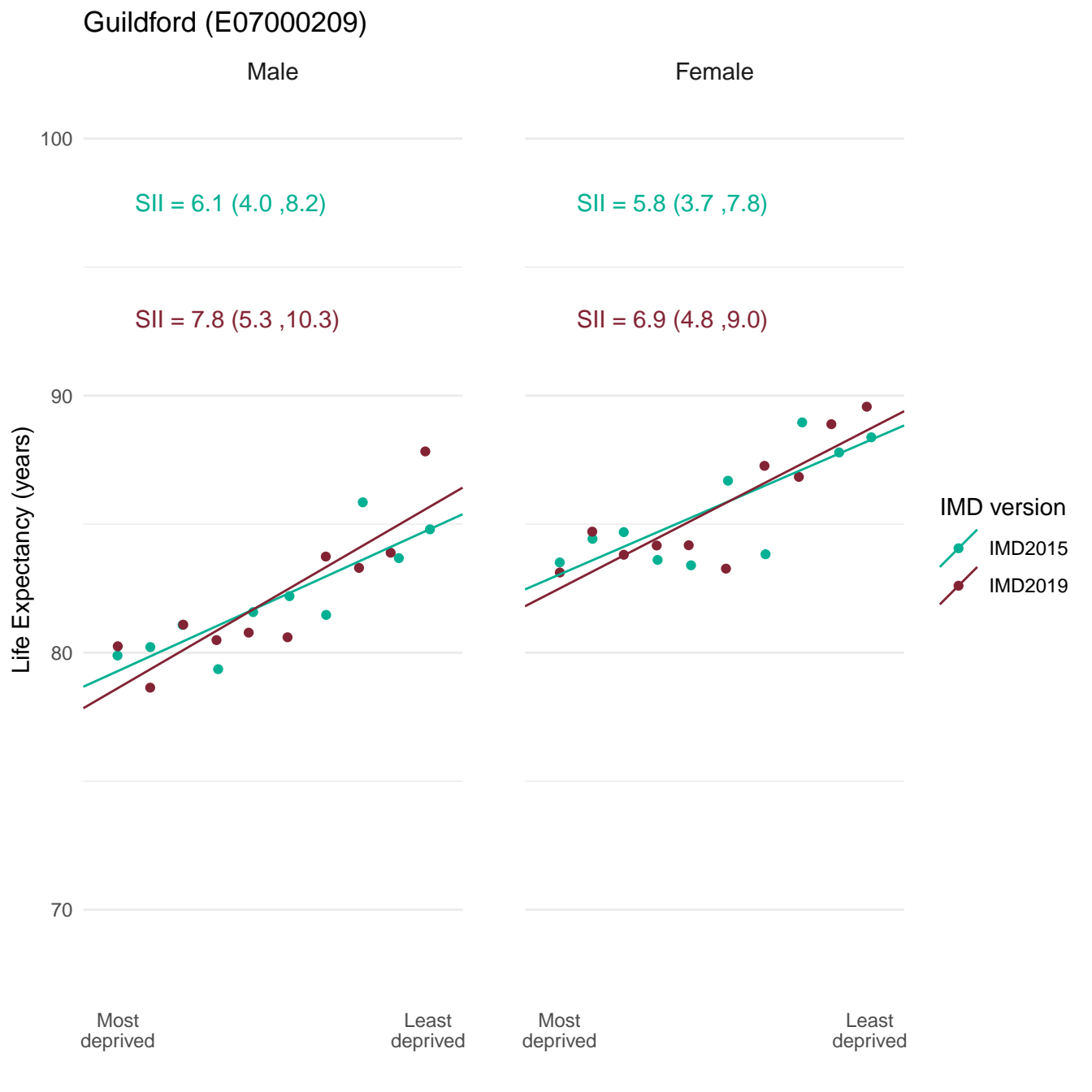
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Hackney (E09000012)

Male

Female

100

100

SII = 6.0 (3.6 ,8.4)

SII = 4.4 (1.8 ,7.0)

SII = 6.3 (3.6 ,9.0)

SII = 4.5 (2.1 ,7.0)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

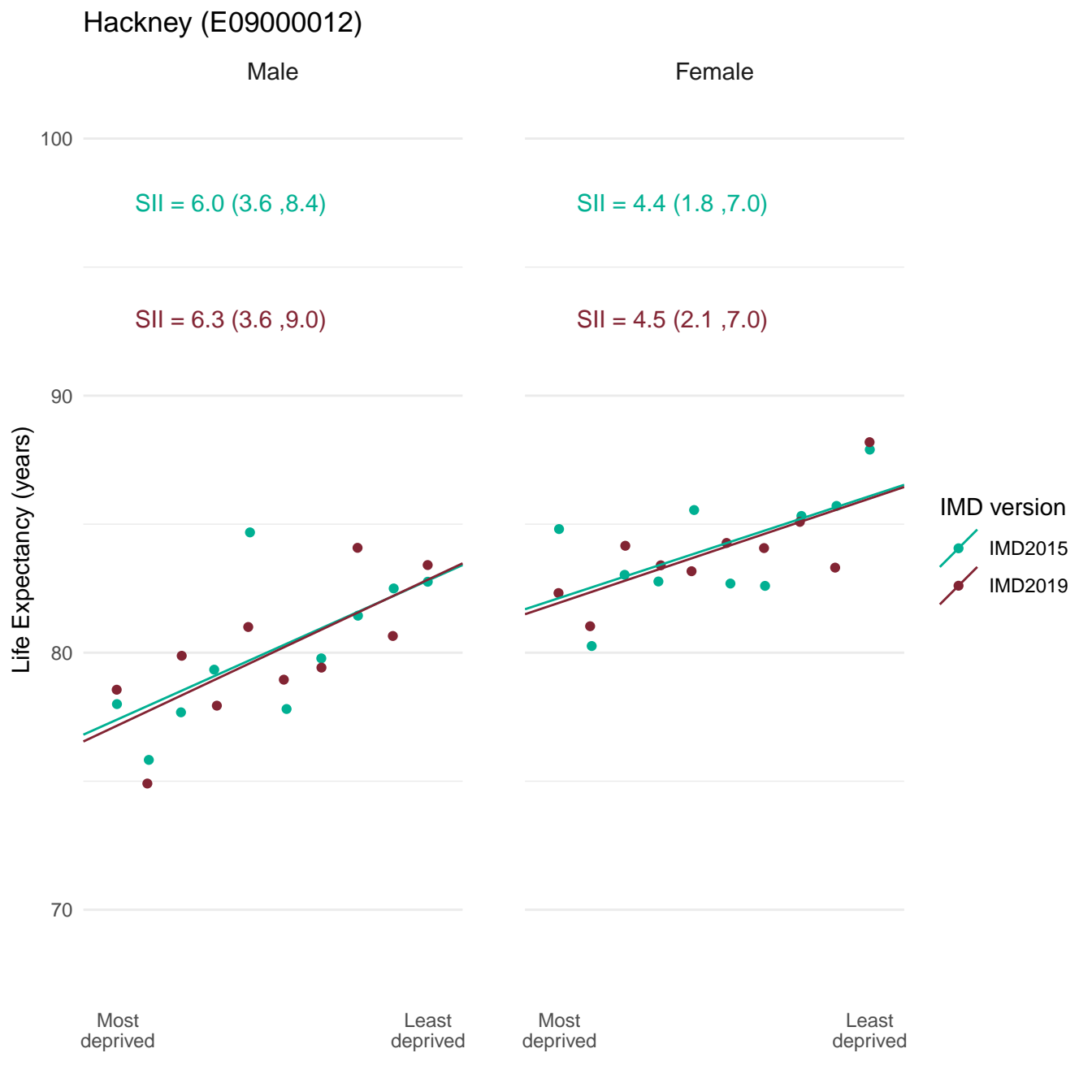
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Halton (E06000006)

Male

Female

100

100

SII = 10.9 (8.6 ,13.2)

SII = 8.2 (6.0 ,10.4)

SII = 10.8 (8.5 ,13.1)

SII = 8.8 (6.6 ,11.0)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

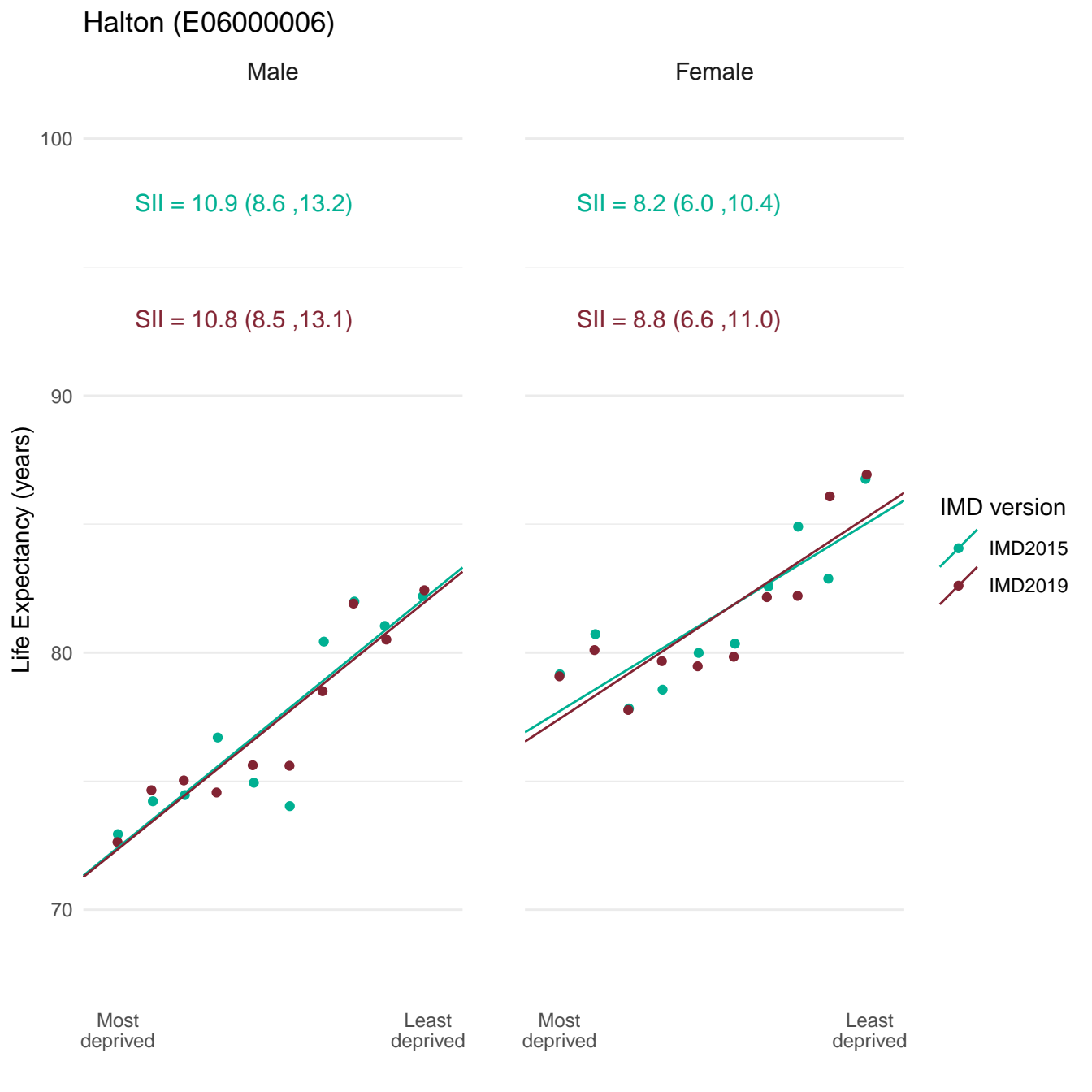
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Hambleton (E07000164)

Male

Female

100

100

SII = 2.2 (-0.4 ,4.8)

SII = 6.2 (3.7 ,8.7)

SII = 2.3 (-0.2 ,4.9)

SII = 4.0 (1.8 ,6.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

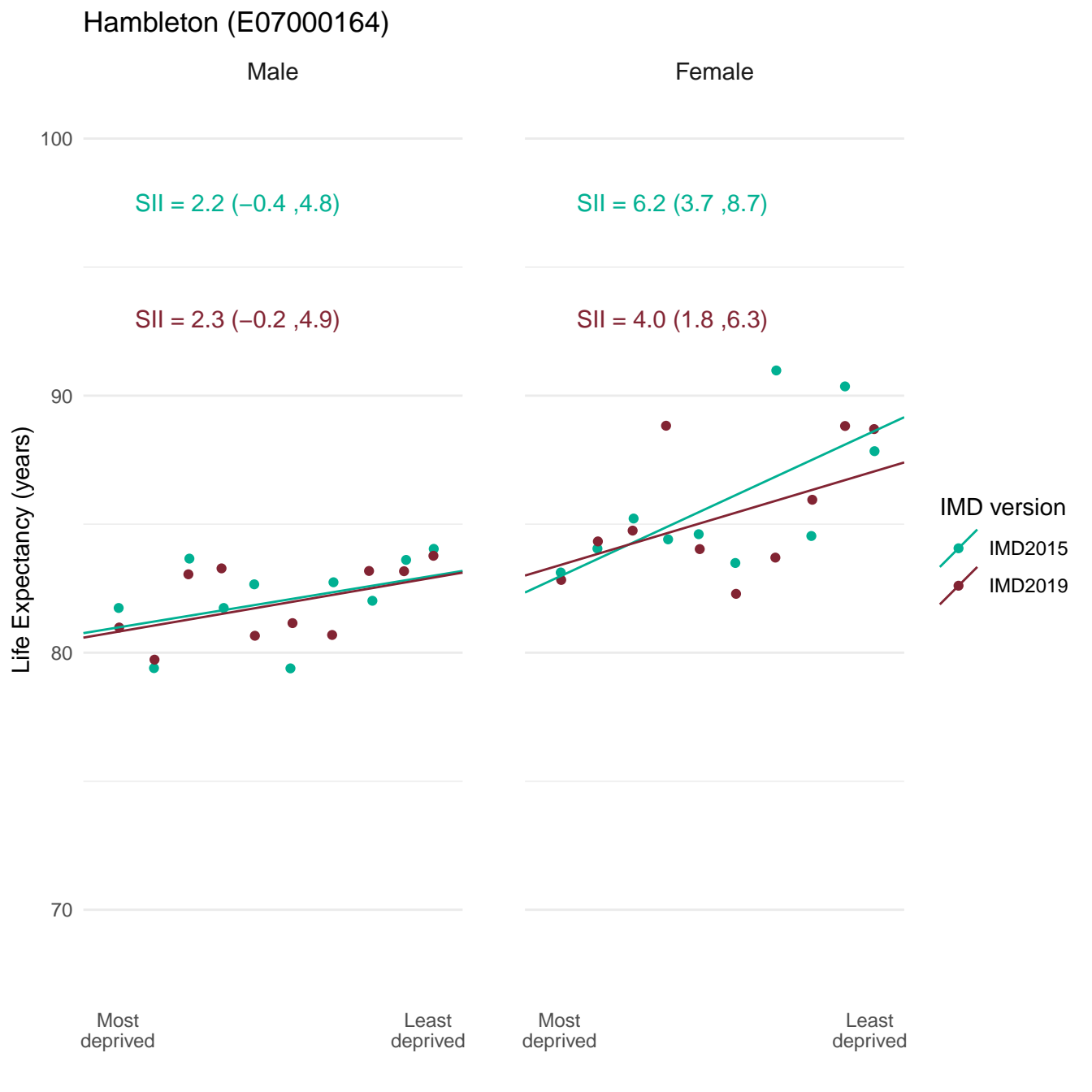
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Hammersmith and Fulham (E09000013)

Male

Female

100

100

SII = 5.7 (3.3 ,8.1)

SII = 2.7 (0.4 ,4.9)

SII = 6.6 (4.4 ,8.9)

SII = 4.4 (2.4 ,6.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

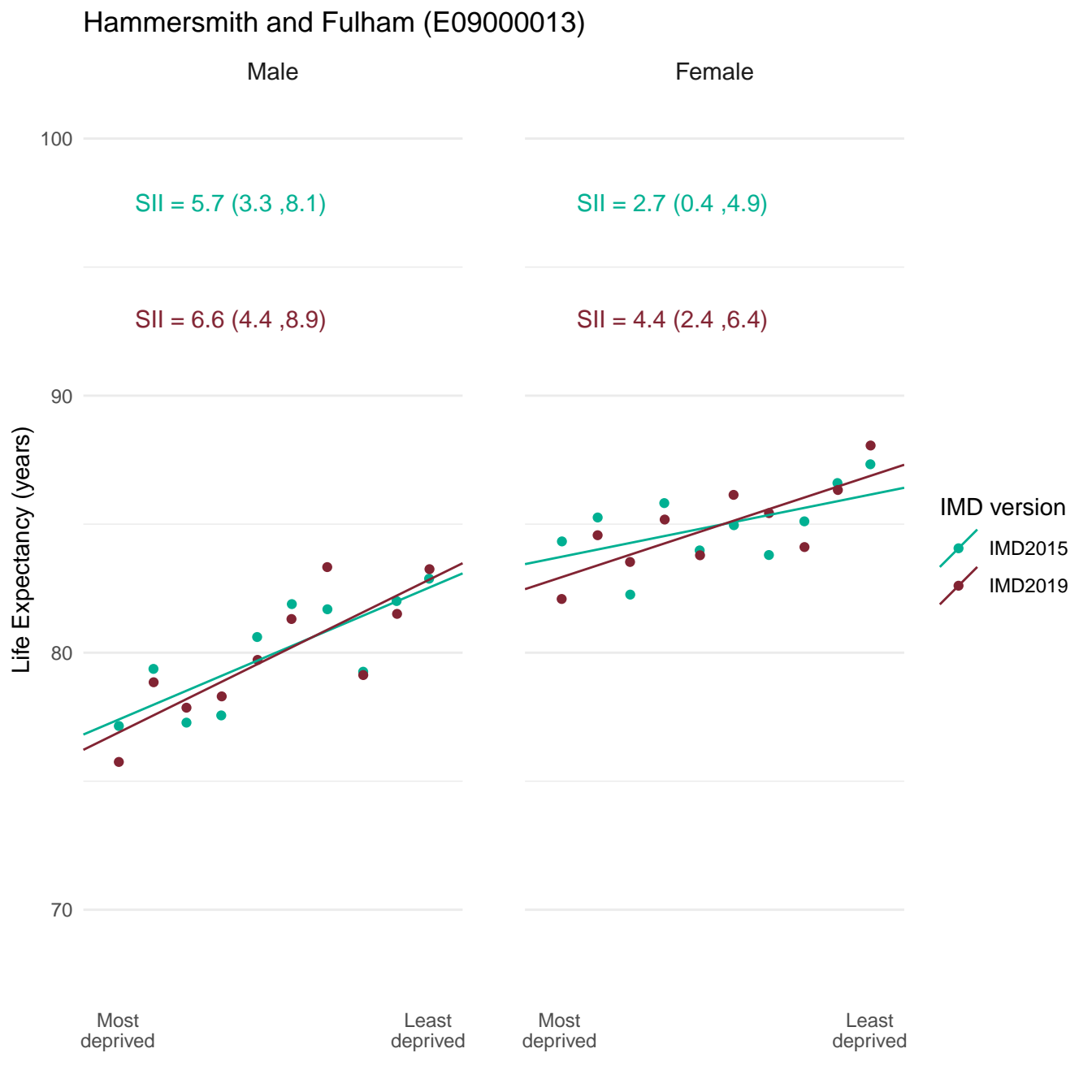
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Hampshire (E10000014)

Male

Female

100

100

SII = 6.8 (6.2 ,7.5)

SII = 4.8 (4.2 ,5.5)

SII = 7.0 (6.3 ,7.6)

SII = 5.0 (4.4 ,5.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

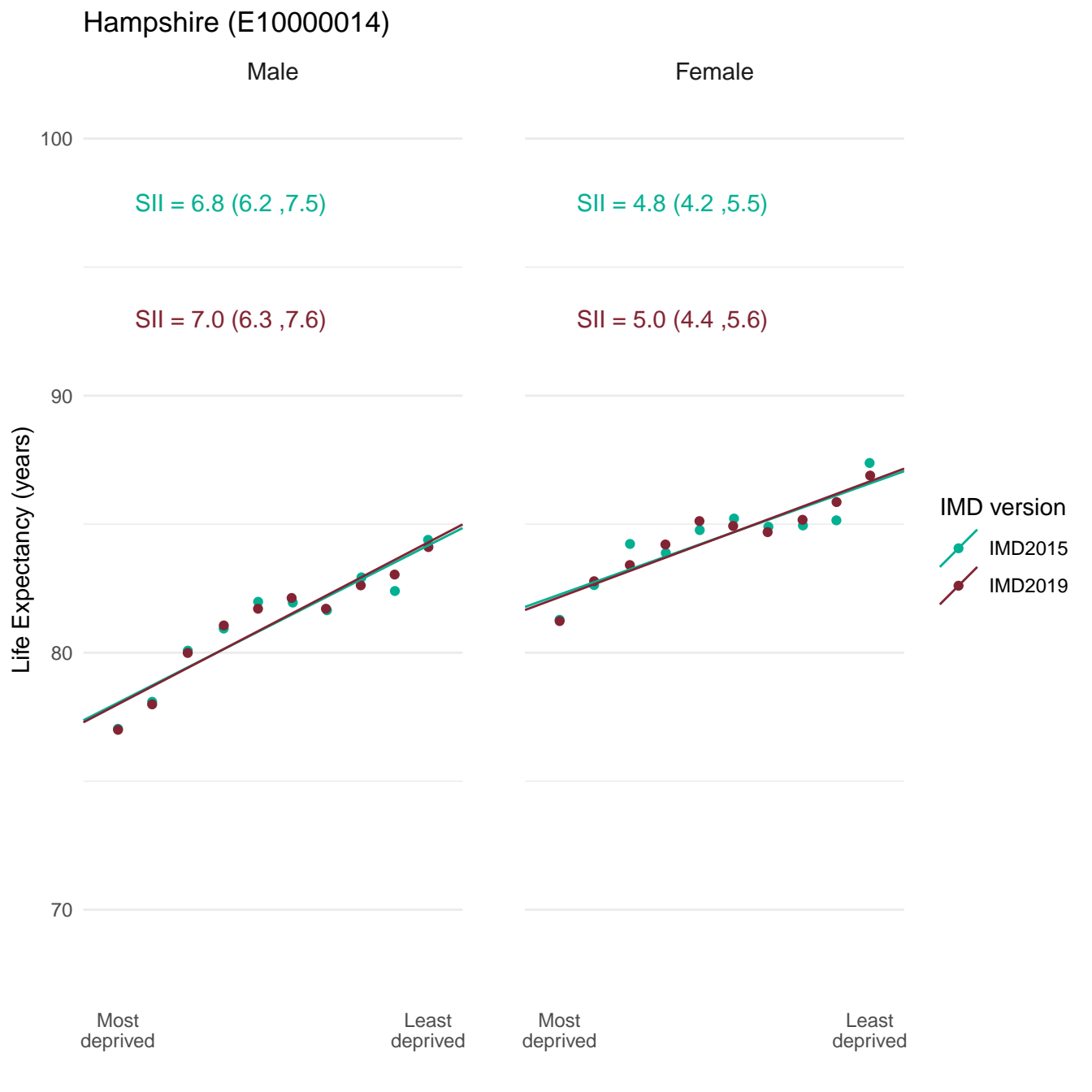
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Harborough (E07000131)

Male

Female

100

100

SII = 4.2 (1.7 ,6.7)

SII = -1.0 (-3.6 ,1.6)

SII = 3.8 (1.4 ,6.2)

SII = -1.5 (-4.2 ,1.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

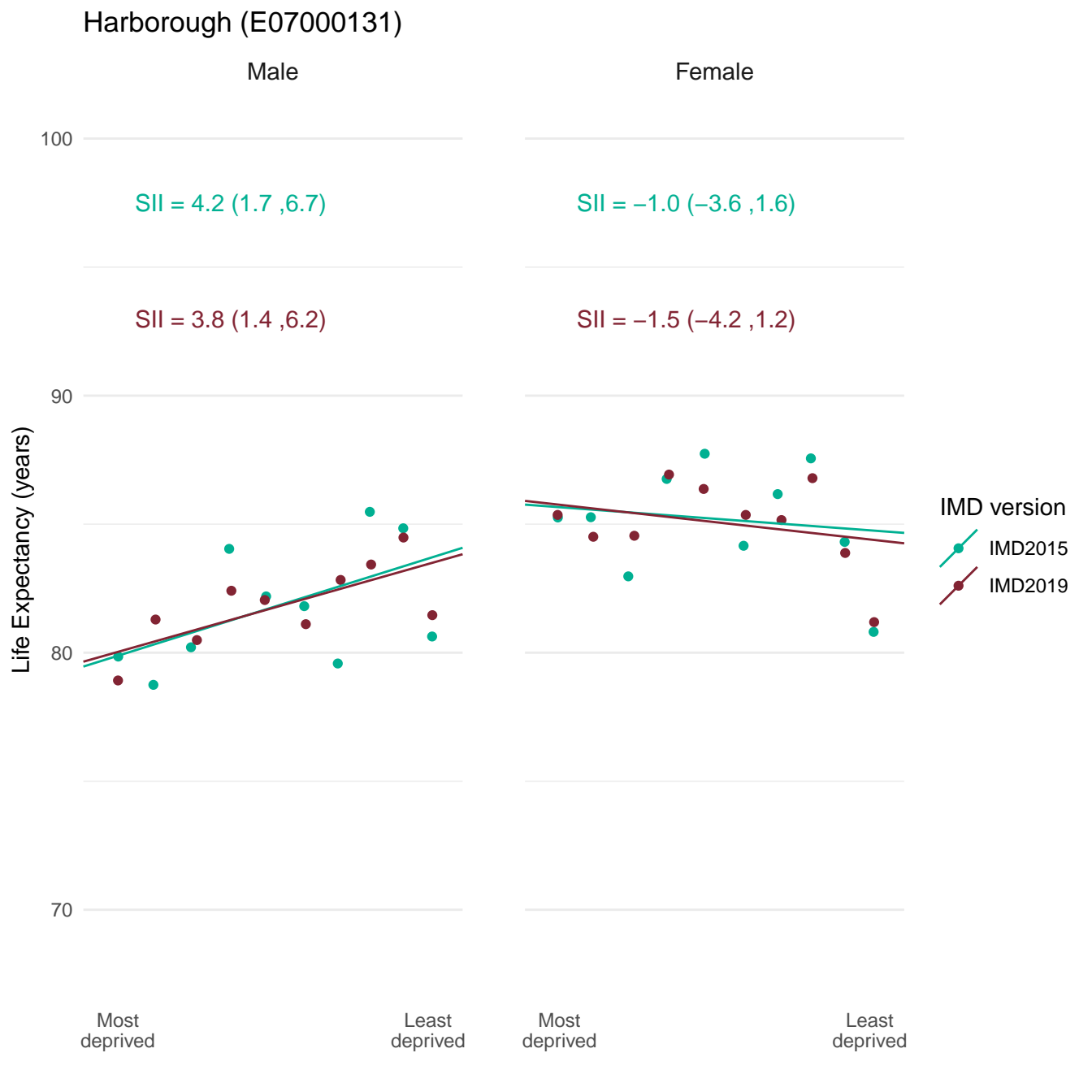
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Haringey (E09000014)

Male

Female

100

100

SII = 7.9 (6.1 ,9.6)

SII = 3.3 (1.4 ,5.1)

SII = 8.0 (6.2 ,9.7)

SII = 3.2 (1.3 ,5.0)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

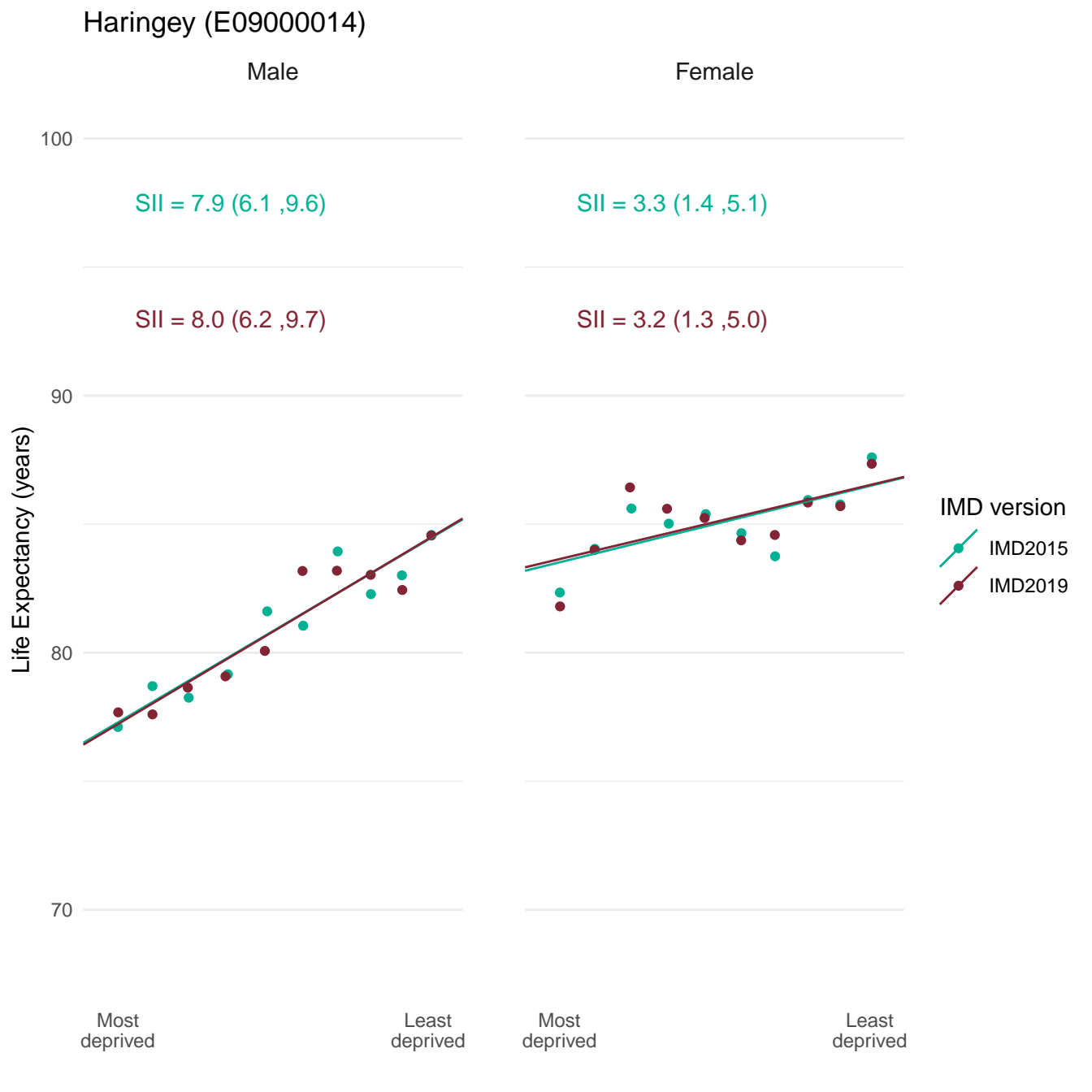
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Harlow (E07000073)

Male

Female

100

100

SII = 6.3 (3.4 ,9.2)

SII = 4.3 (1.6 ,7.0)

SII = 7.1 (4.3 ,9.9)

SII = 3.5 (0.8 ,6.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

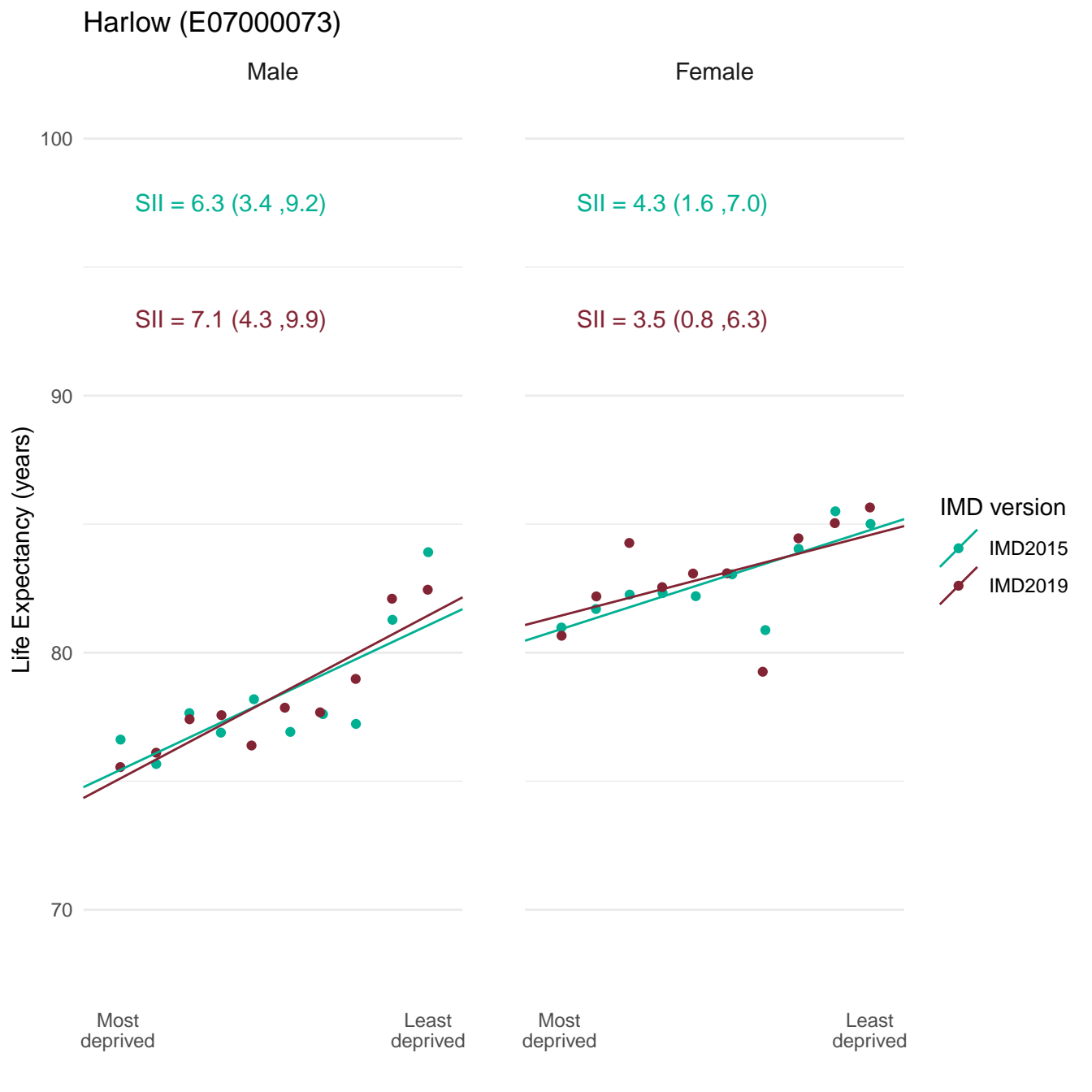
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Harrogate (E07000165)

Male

Female

100

100

SII = 6.7 (5.0 ,8.4)

SII = 4.0 (1.8 ,6.2)

SII = 6.5 (4.8 ,8.2)

SII = 2.7 (1.0 ,4.5)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

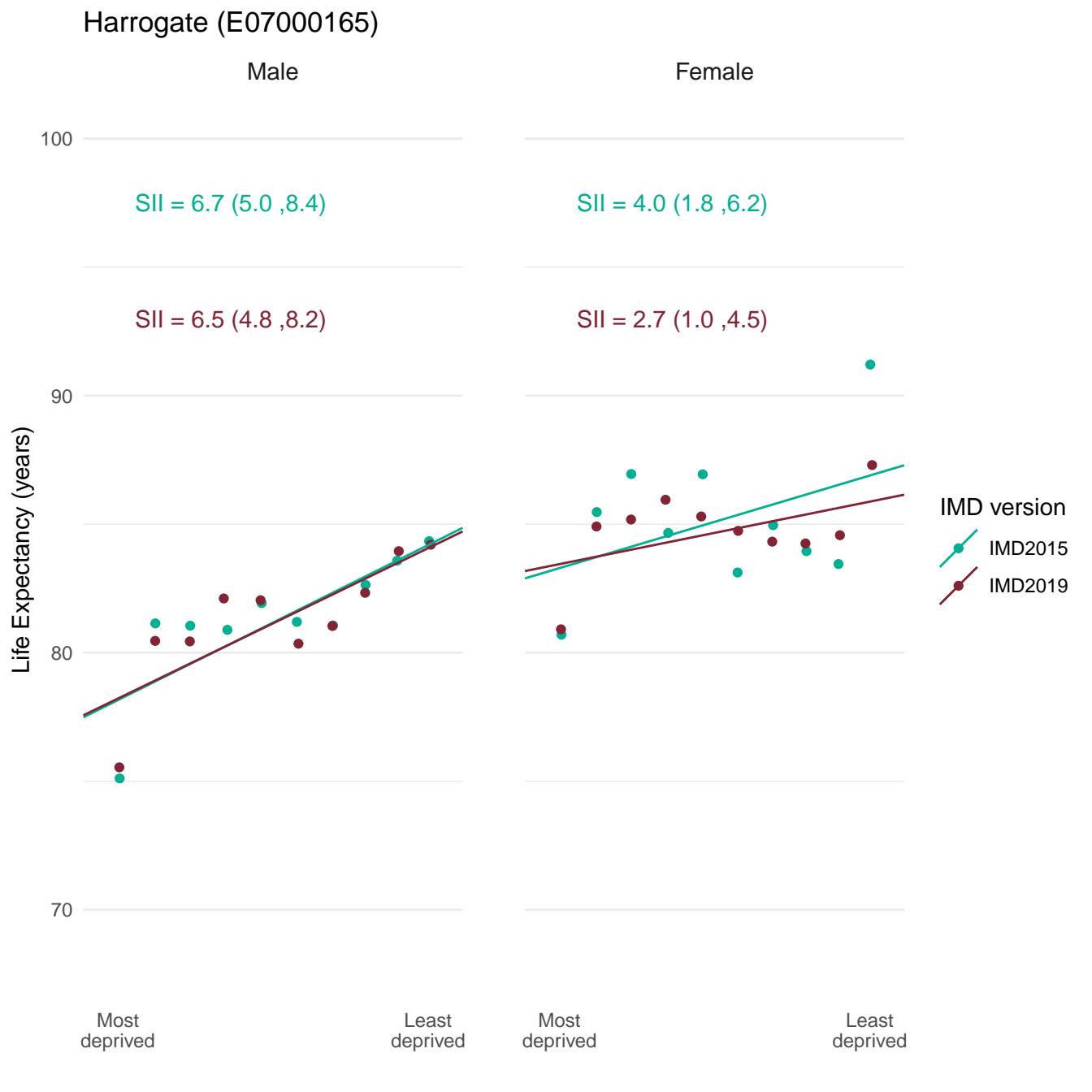
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Harrow (E09000015)

Male

Female

100

100

SII = 7.5 (5.7 ,9.3)

SII = 4.8 (3.1 ,6.4)

SII = 7.8 (6.0 ,9.6)

SII = 5.4 (3.9 ,7.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

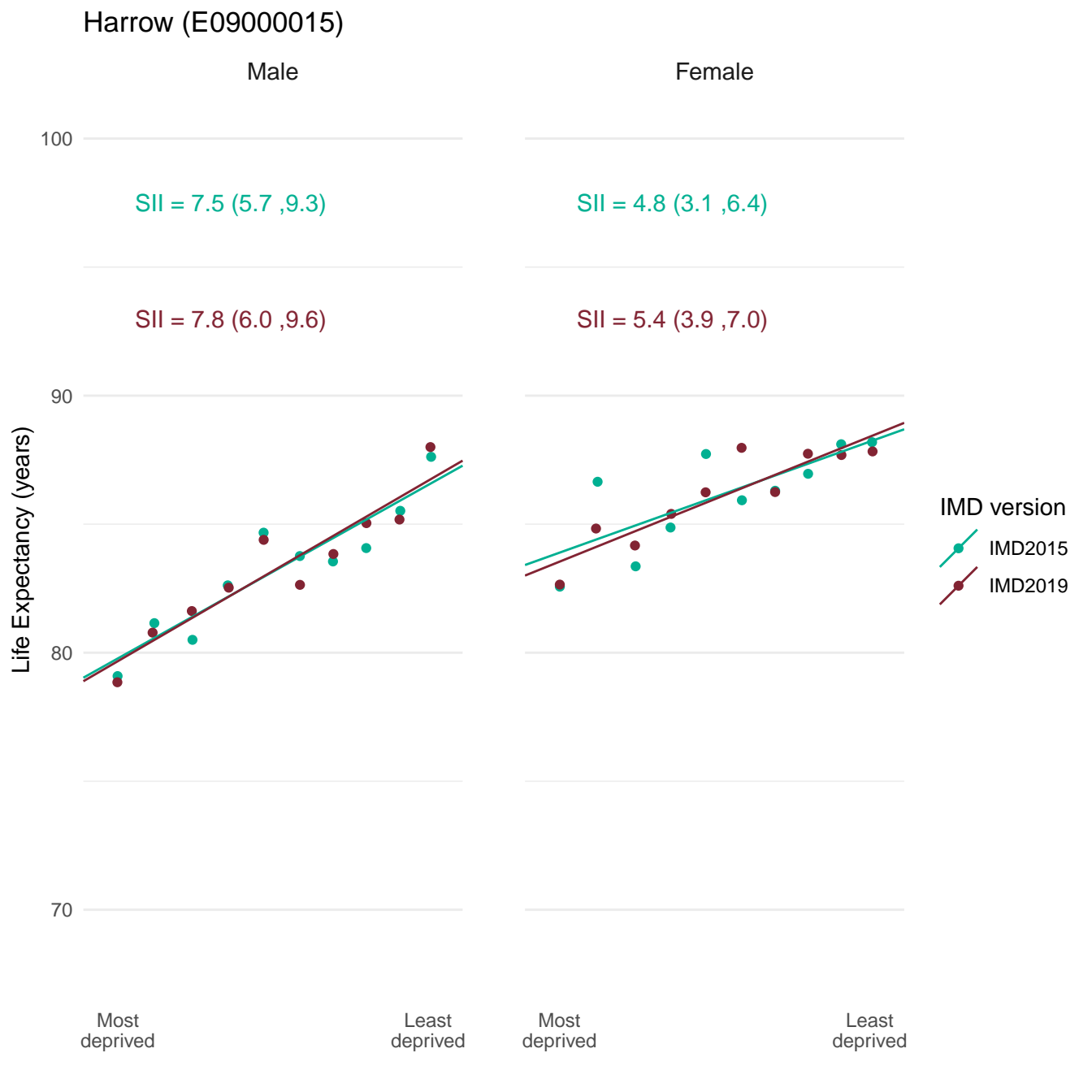
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Hart (E07000089)

Male

Female

100

100

SII = 1.5 (-1.6 ,4.6)

SII = 5.2 (2.1 ,8.3)

SII = 2.0 (-0.6 ,4.5)

SII = 1.8 (-1.5 ,5.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

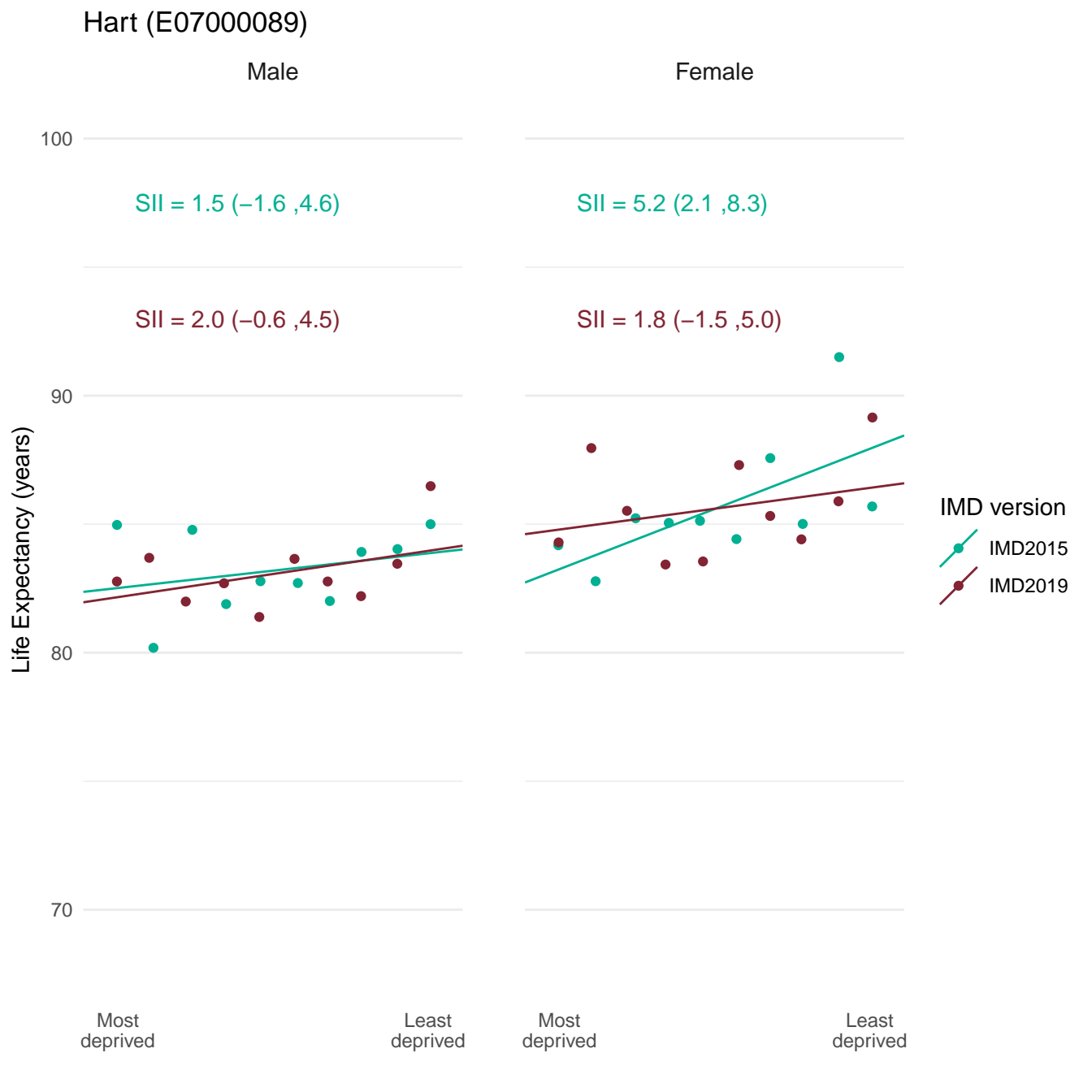
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Hartlepool (E06000001)

Male

Female

100

100

SII = 12.1 (9.6 ,14.5)

SII = 8.8 (6.5 ,11.1)

SII = 12.5 (10.0 ,15.0)

SII = 10.4 (7.5 ,13.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

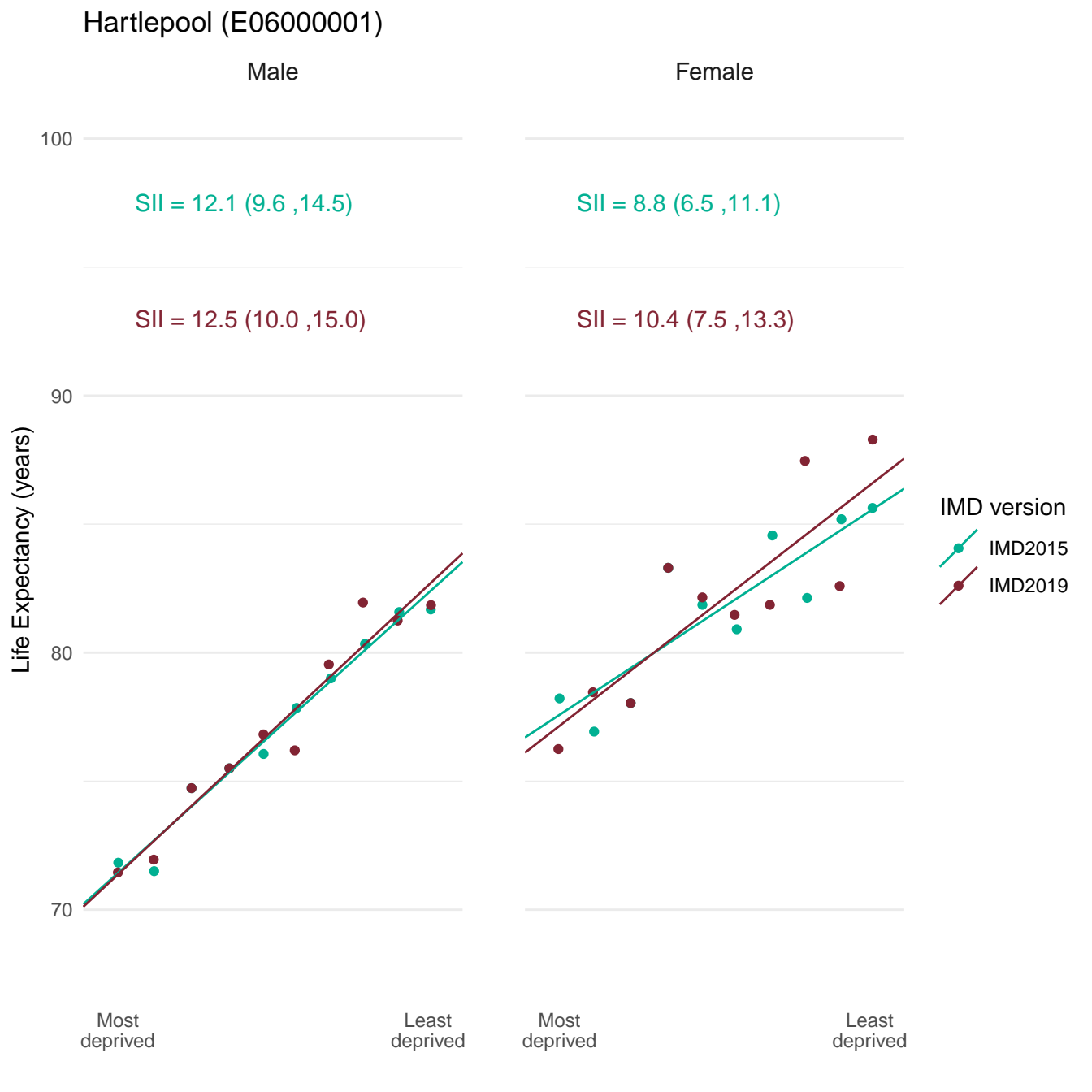
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Hastings (E07000062)

Male

Female

100

100

SII = 9.4 (6.8 ,12.1)

SII = 4.9 (2.1 ,7.6)

SII = 9.5 (6.9 ,12.2)

SII = 6.9 (3.9 ,9.9)

90

90

Life Expectancy (years)

80

80

70

70

IMD version

IMD2015

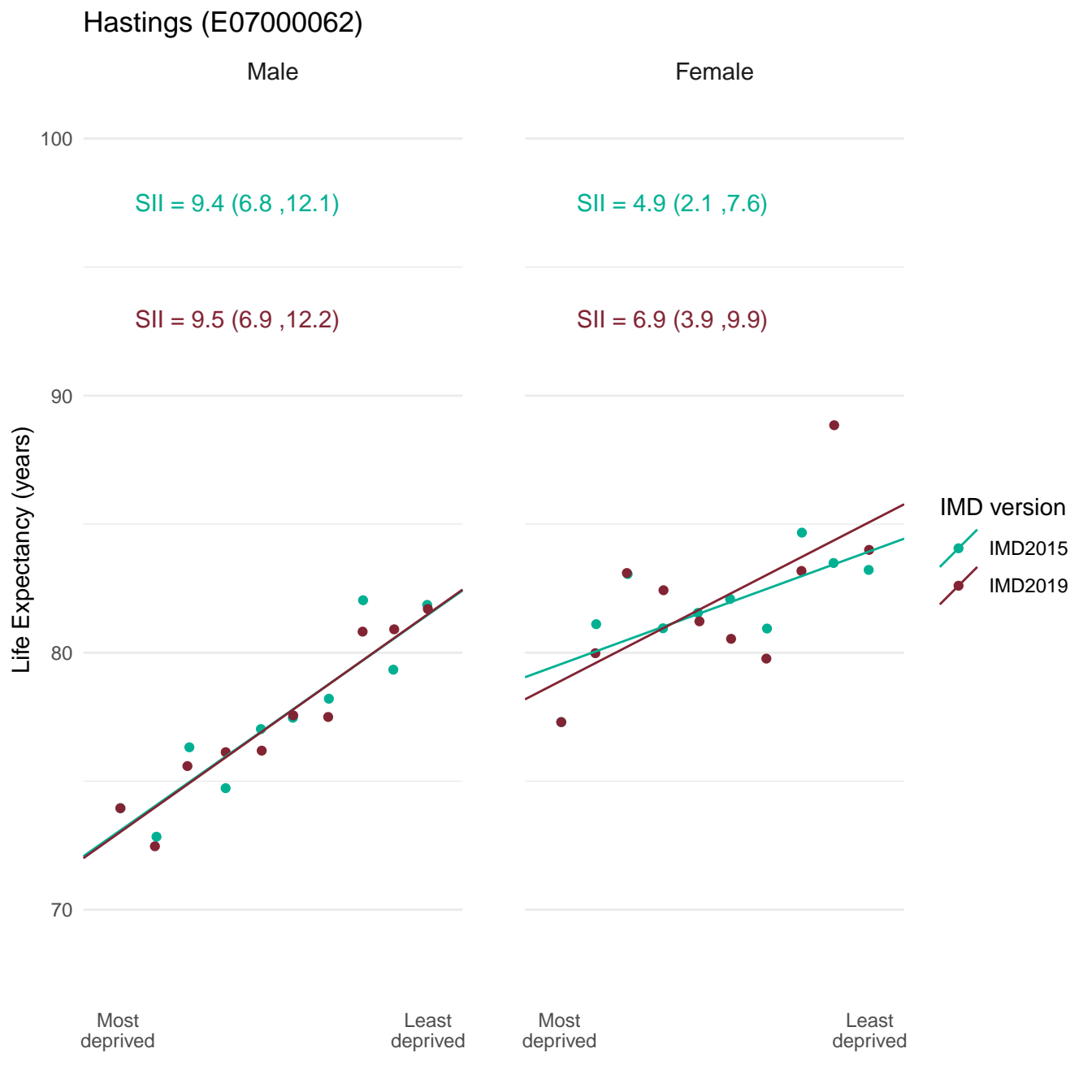
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived





# Havant (E07000090)

Male

Female

100

100

SII = 11.3 (9.0 ,13.5)

SII = 8.6 (6.1 ,11.1)

SII = 11.0 (8.8 ,13.3)

SII = 9.3 (7.0 ,11.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

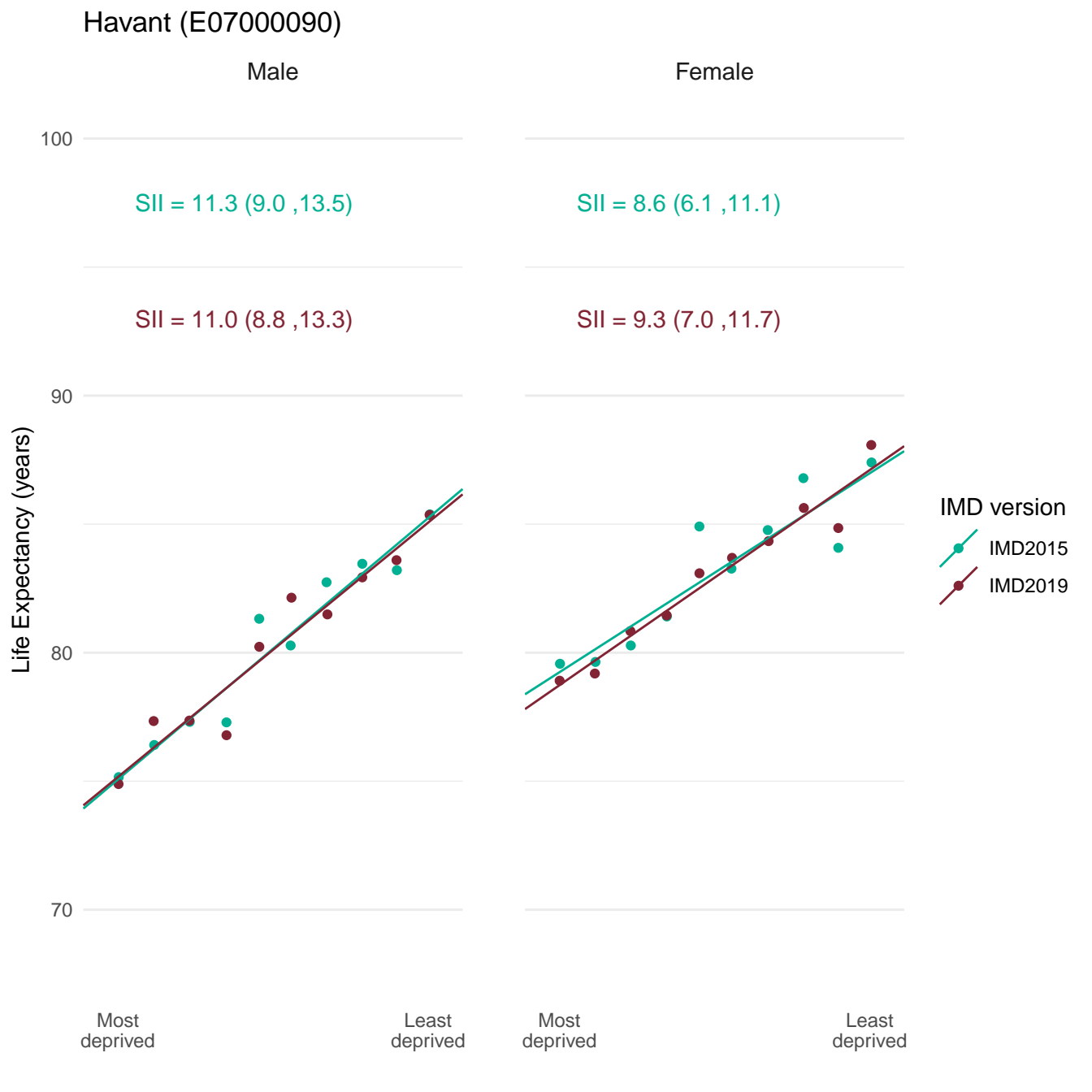
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Havering (E09000016)

Male

Female

100

100

SII = 6.5 (5.1 ,8.0)

SII = 6.2 (4.8 ,7.6)

SII = 7.0 (5.5 ,8.5)

SII = 6.8 (5.4 ,8.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

Most deprived

Least deprived

IMD version

IMD2015

IMD2019

Most deprived

Least deprived

Most deprived

Least deprived

# Herefordshire (E06000019)

Male

Female

100

100

SII = 5.7 (4.0 ,7.5)

SII = 3.5 (1.8 ,5.2)

SII = 5.5 (3.7 ,7.3)

SII = 4.2 (2.4 ,5.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

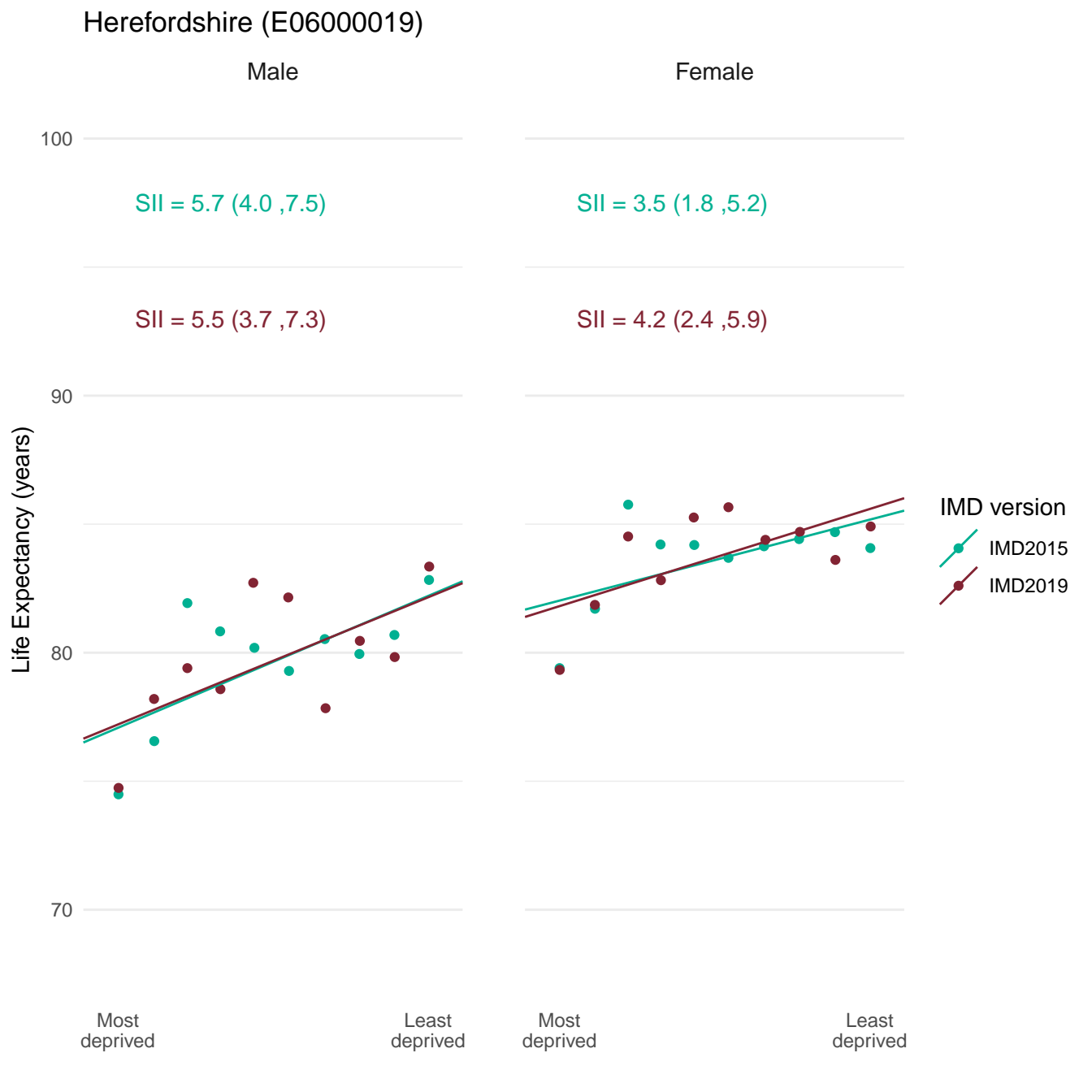
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Hertfordshire (E10000015)

Male

Female

100

100

SII = 7.8 (7.1 ,8.5)

SII = 5.8 (5.1 ,6.5)

SII = 7.6 (7.0 ,8.3)

SII = 5.4 (4.7 ,6.0)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

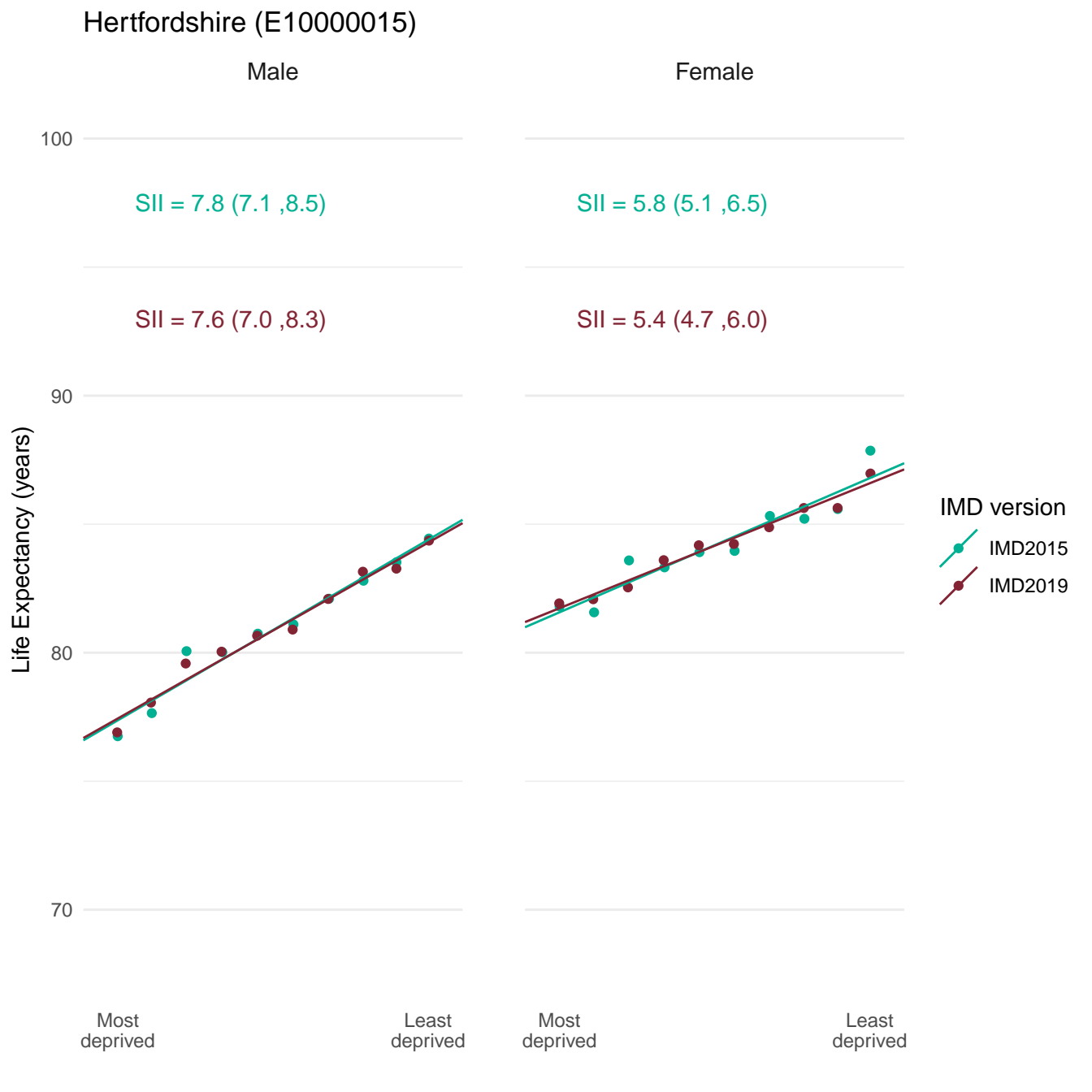
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Hertsmere (E07000098)

Male

Female

100

100

SII = 9.2 (6.8 ,11.6)

SII = 5.8 (3.5 ,8.1)

SII = 9.2 (6.9 ,11.5)

SII = 6.2 (3.9 ,8.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

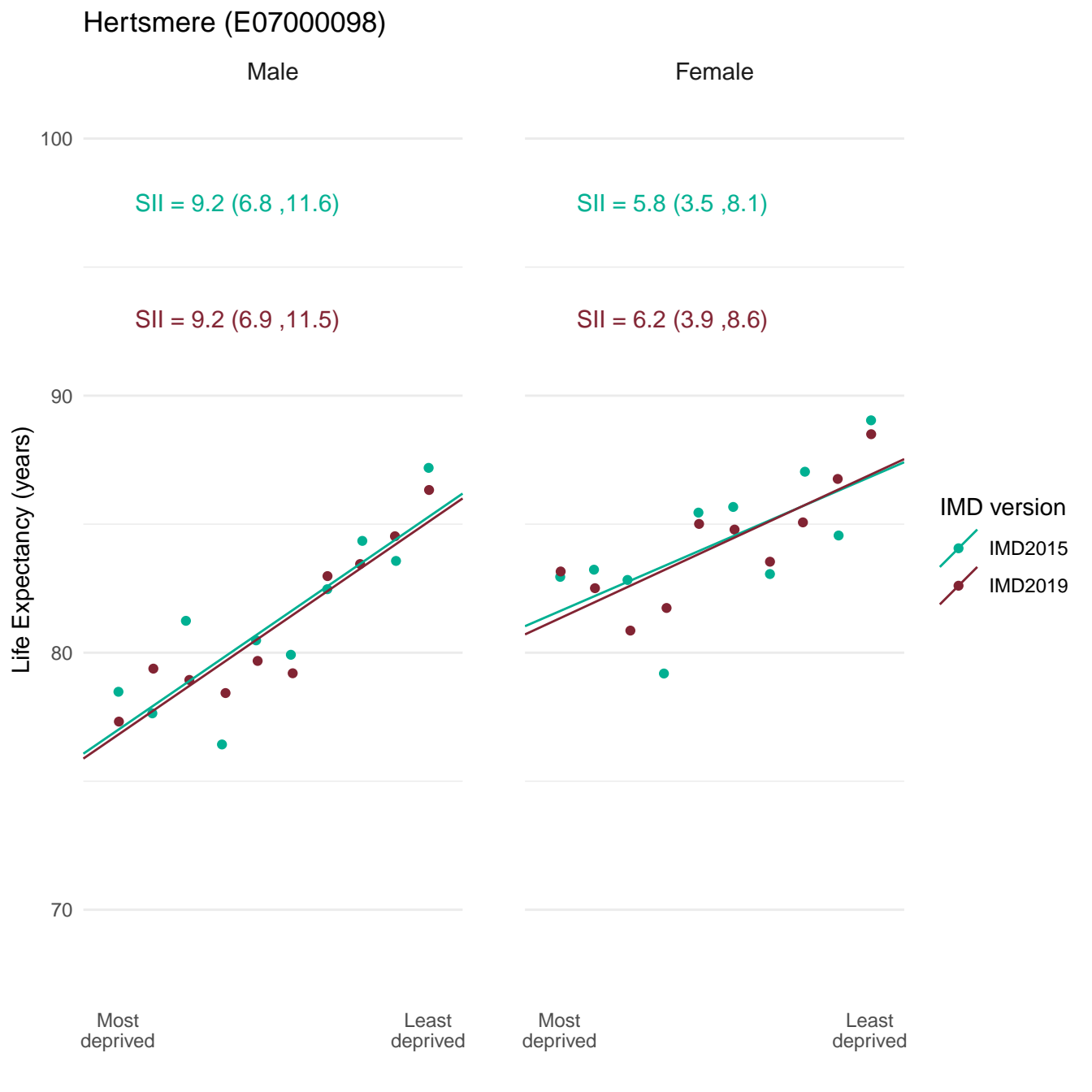
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# High Peak (E07000037)

Male

Female

100

100

SII = 8.5 (5.9 ,11.0)

SII = 7.2 (5.0 ,9.3)

SII = 7.8 (5.2 ,10.4)

SII = 8.5 (5.9 ,11.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

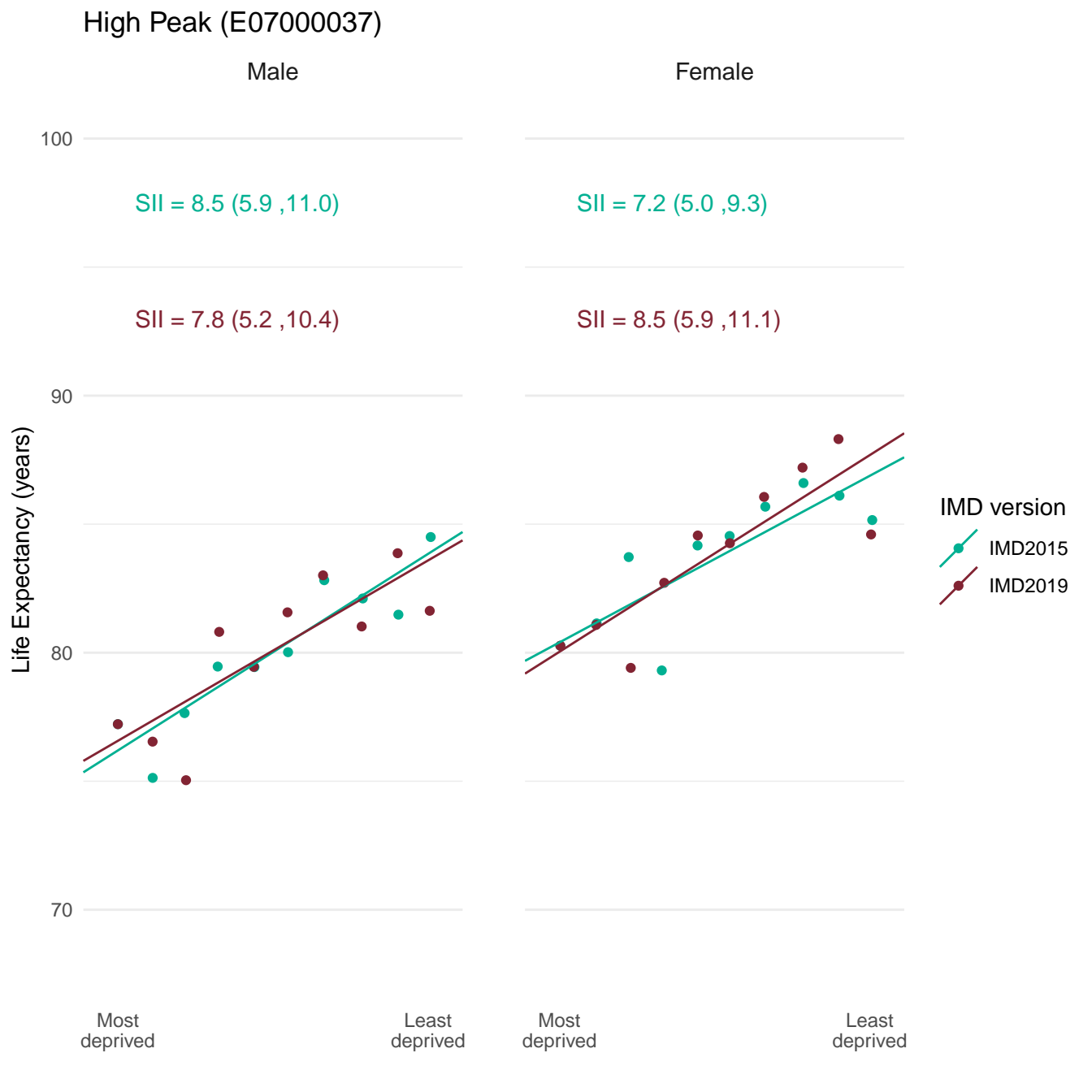
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Hillingdon (E09000017)

Male

Female

100

100

SII = 7.2 (5.7 ,8.7)

SII = 4.9 (3.4 ,6.4)

SII = 7.2 (5.7 ,8.7)

SII = 5.5 (4.1 ,6.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

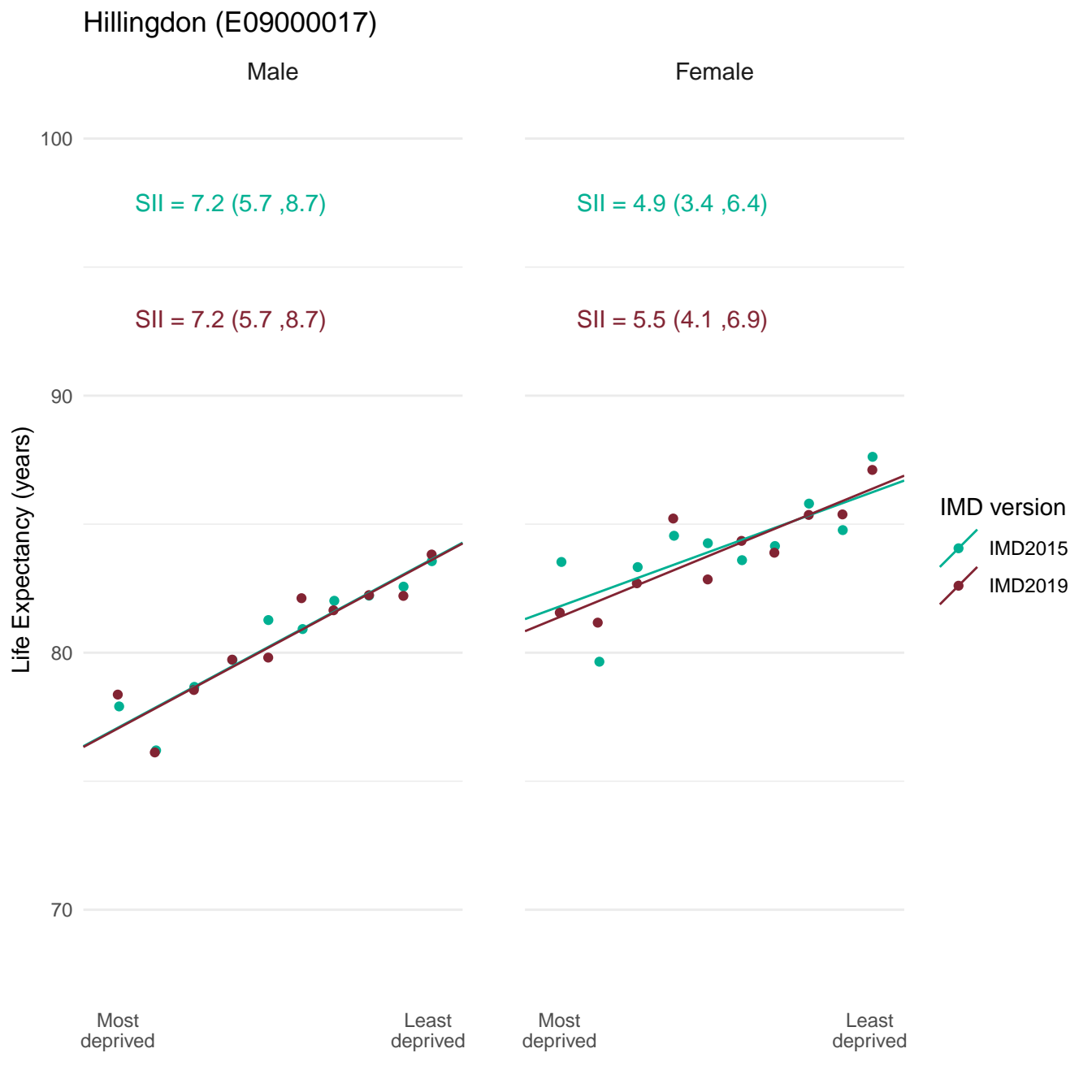
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Hinckley and Bosworth (E07000132)

Male

Female

100

100

SII = 5.6 (3.5 ,7.8)

SII = 5.4 (2.8 ,8.0)

SII = 5.5 (3.4 ,7.6)

SII = 4.6 (2.2 ,7.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

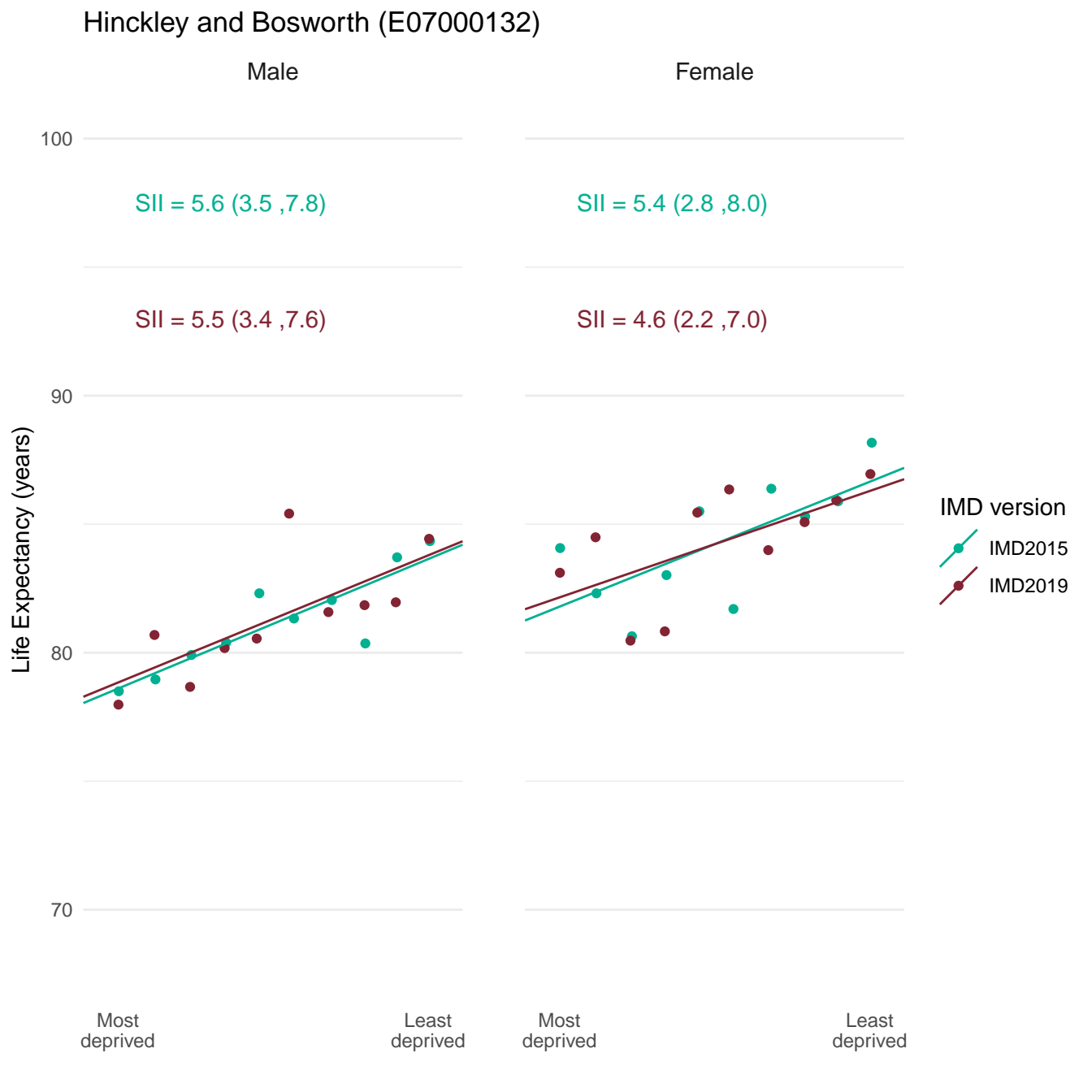
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Horsham (E07000227)

Male

Female

100

100

SII = 5.9 (3.9 ,7.9)

SII = 5.8 (3.7 ,7.8)

SII = 6.5 (4.4 ,8.5)

SII = 4.9 (2.8 ,7.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

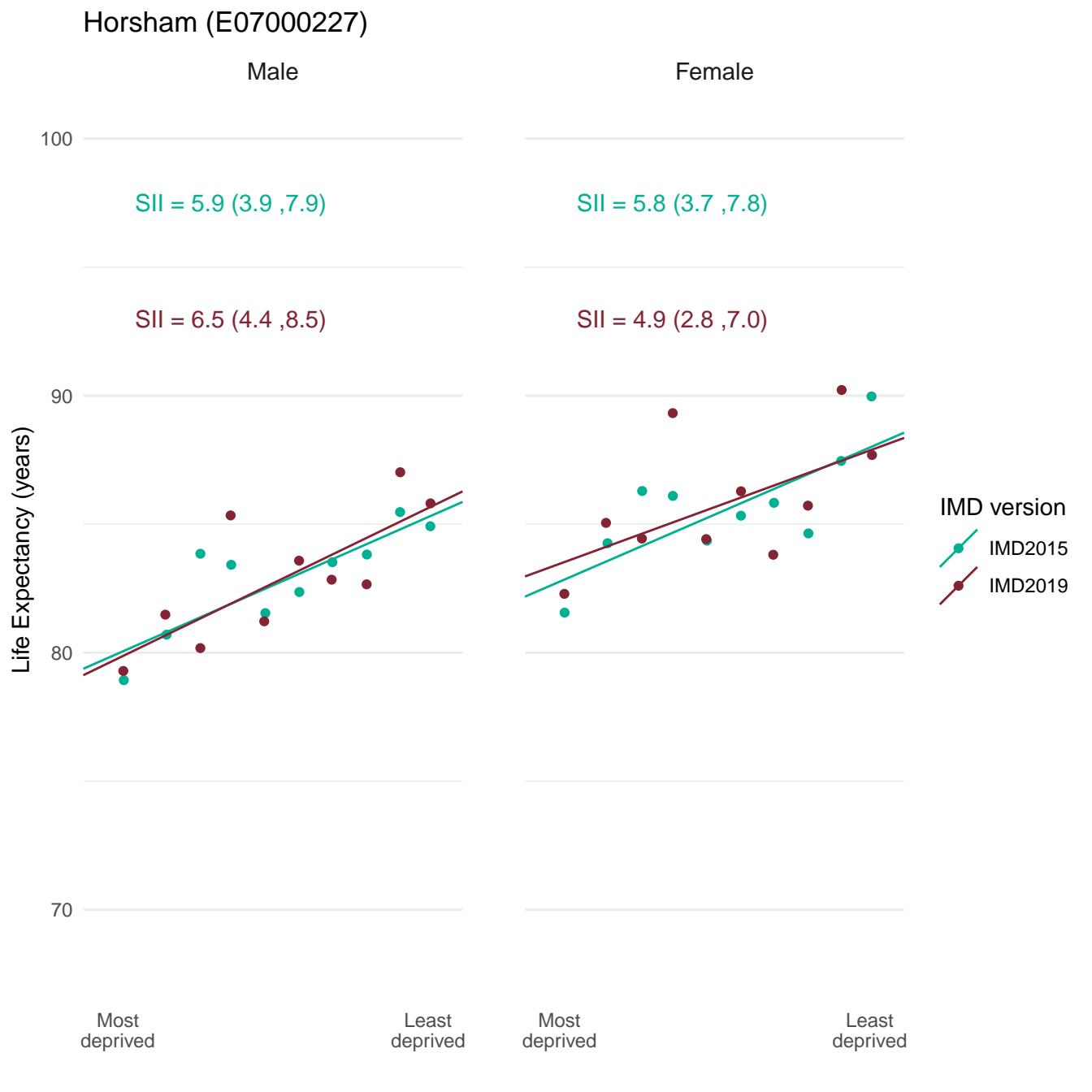
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Hounslow (E09000018)

Male

Female

100

100

SII = 5.1 (3.3 ,6.8)

SII = 4.8 (3.2 ,6.5)

SII = 5.1 (3.5 ,6.7)

SII = 5.7 (4.1 ,7.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

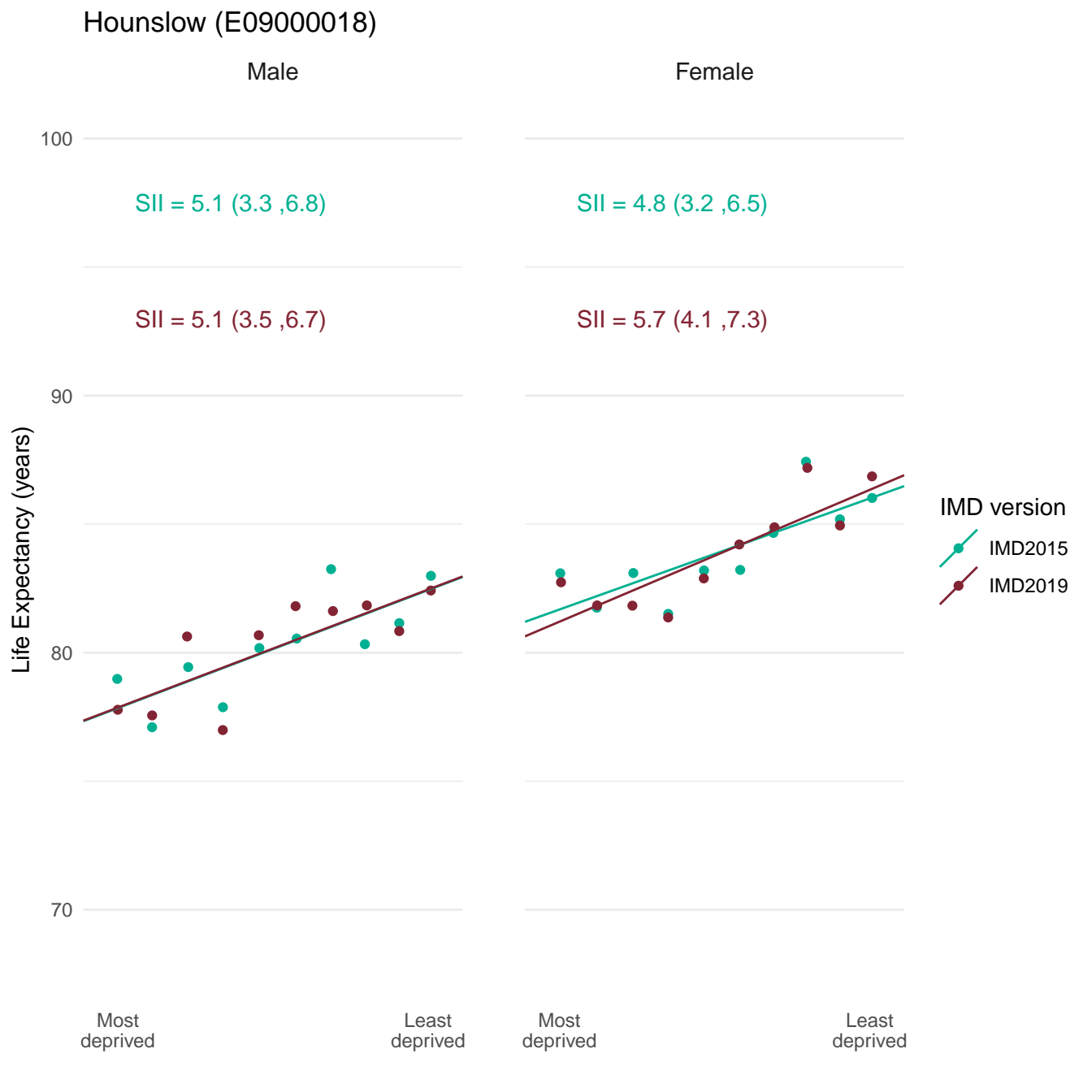
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Huntingdonshire (E07000011)

Male

Female

100

100

SII = 7.5 (5.7 ,9.2)

SII = 5.9 (4.2 ,7.7)

SII = 7.7 (5.9 ,9.5)

SII = 6.3 (4.5 ,8.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

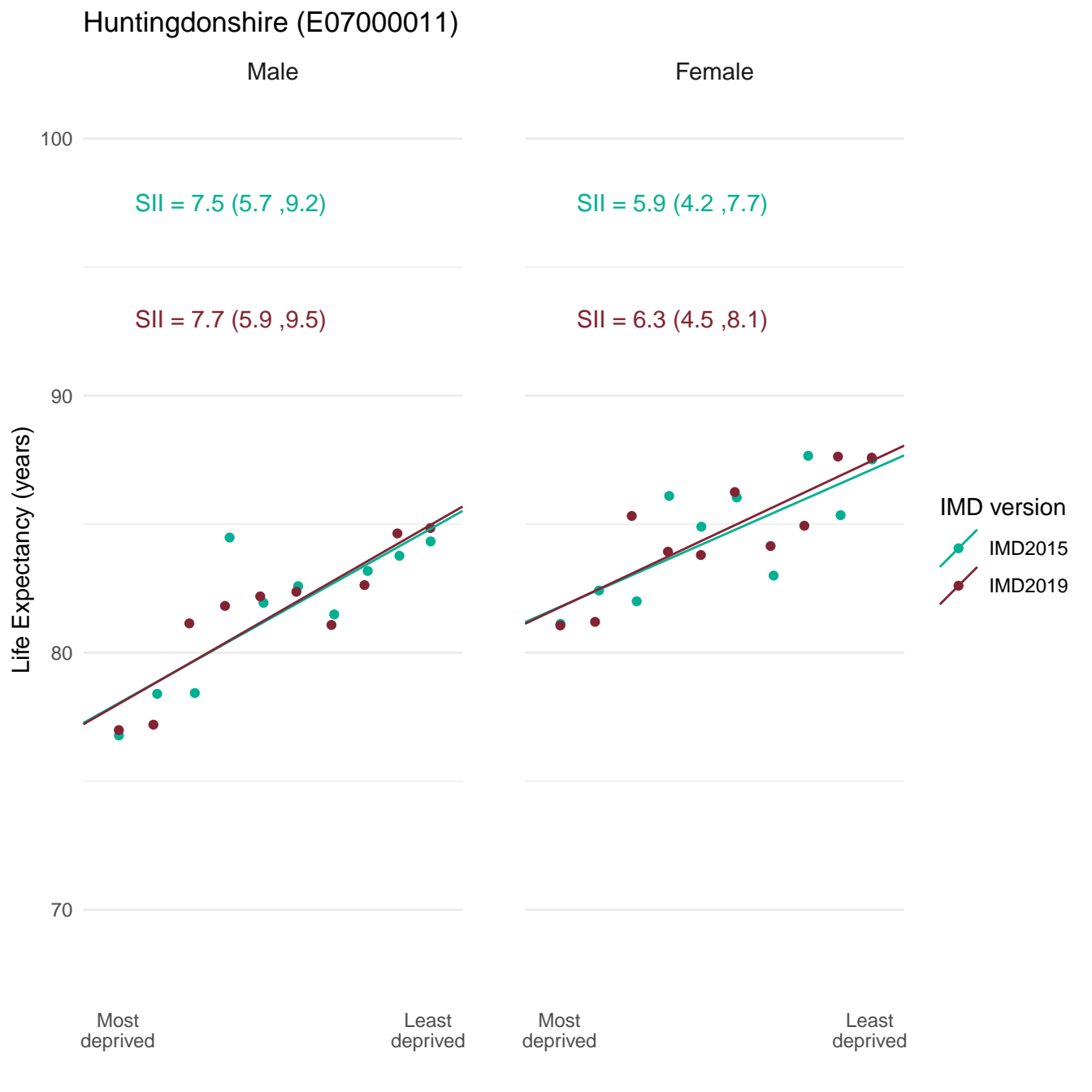
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Hyndburn (E07000120)

Male

Female

100

100

SII = 10.6 (7.9 ,13.3)

SII = 11.9 (9.0 ,14.8)

SII = 10.6 (8.0 ,13.3)

SII = 11.5 (8.7 ,14.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

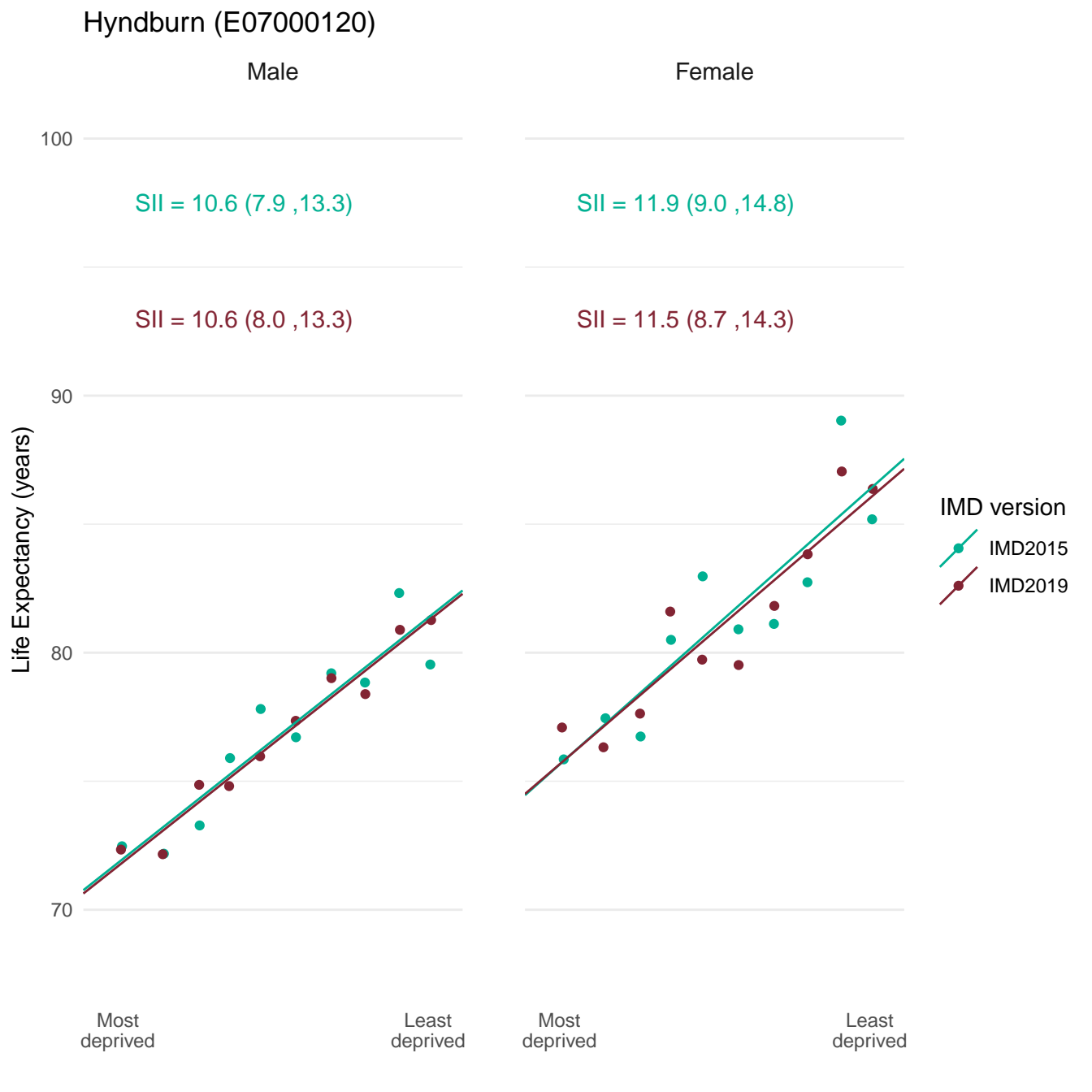
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Ipswich (E07000202)

Male

Female

100

100

SII = 7.6 (5.4 ,9.8)

SII = 5.2 (3.1 ,7.2)

SII = 7.9 (5.8 ,10.0)

SII = 5.6 (3.7 ,7.5)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

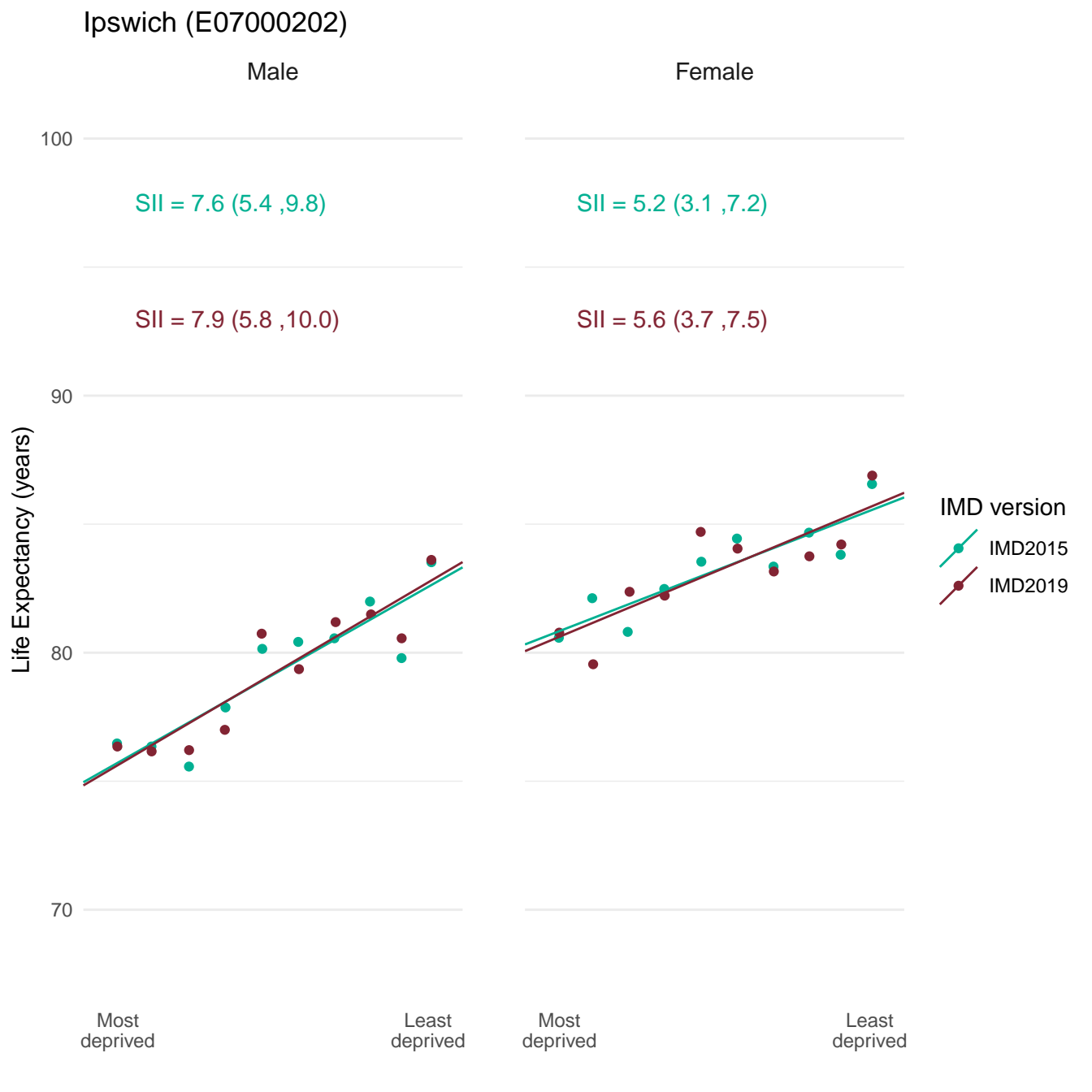
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Isle of Wight (E06000046)

Male

Female

100

100

SII = 6.5 (4.6 ,8.4)

SII = 4.4 (2.5 ,6.2)

SII = 6.1 (4.2 ,8.1)

SII = 4.3 (2.4 ,6.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

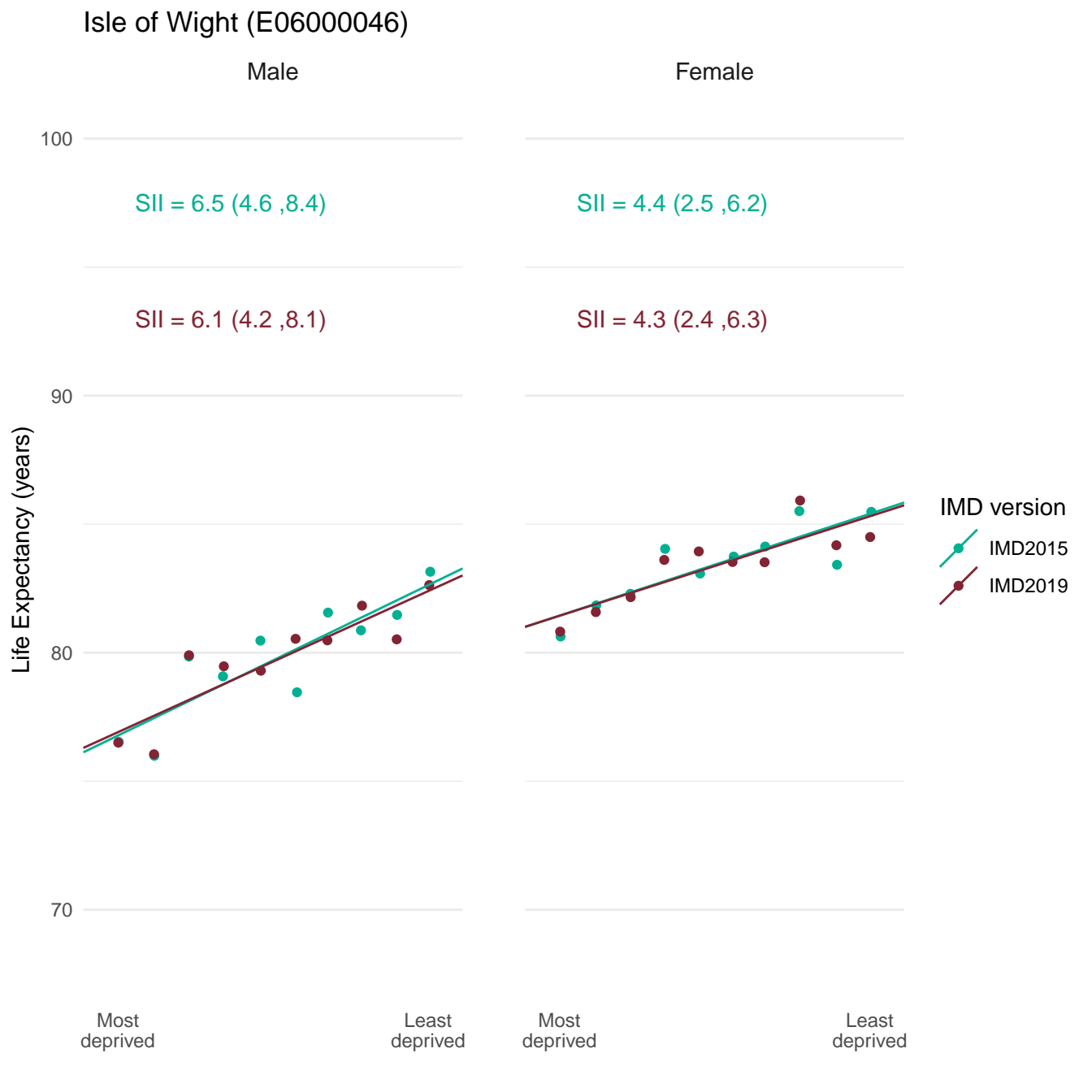
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Isles of Scilly (E06000053)

Male

Female

100

SII = Not calculated

SII = Not calculated

90

SII = Not calculated

SII = Not calculated

80

70

Life Expectancy (years)

IMD version

IMD2015

IMD2019

Most deprived

Least deprived

Most deprived

Least deprived

# Islington (E09000019)

Male

Female

100

100

SII = 7.1 (4.8 ,9.4)

SII = 4.6 (2.4 ,6.9)

SII = 9.2 (6.2 ,12.2)

SII = 4.8 (2.7 ,7.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

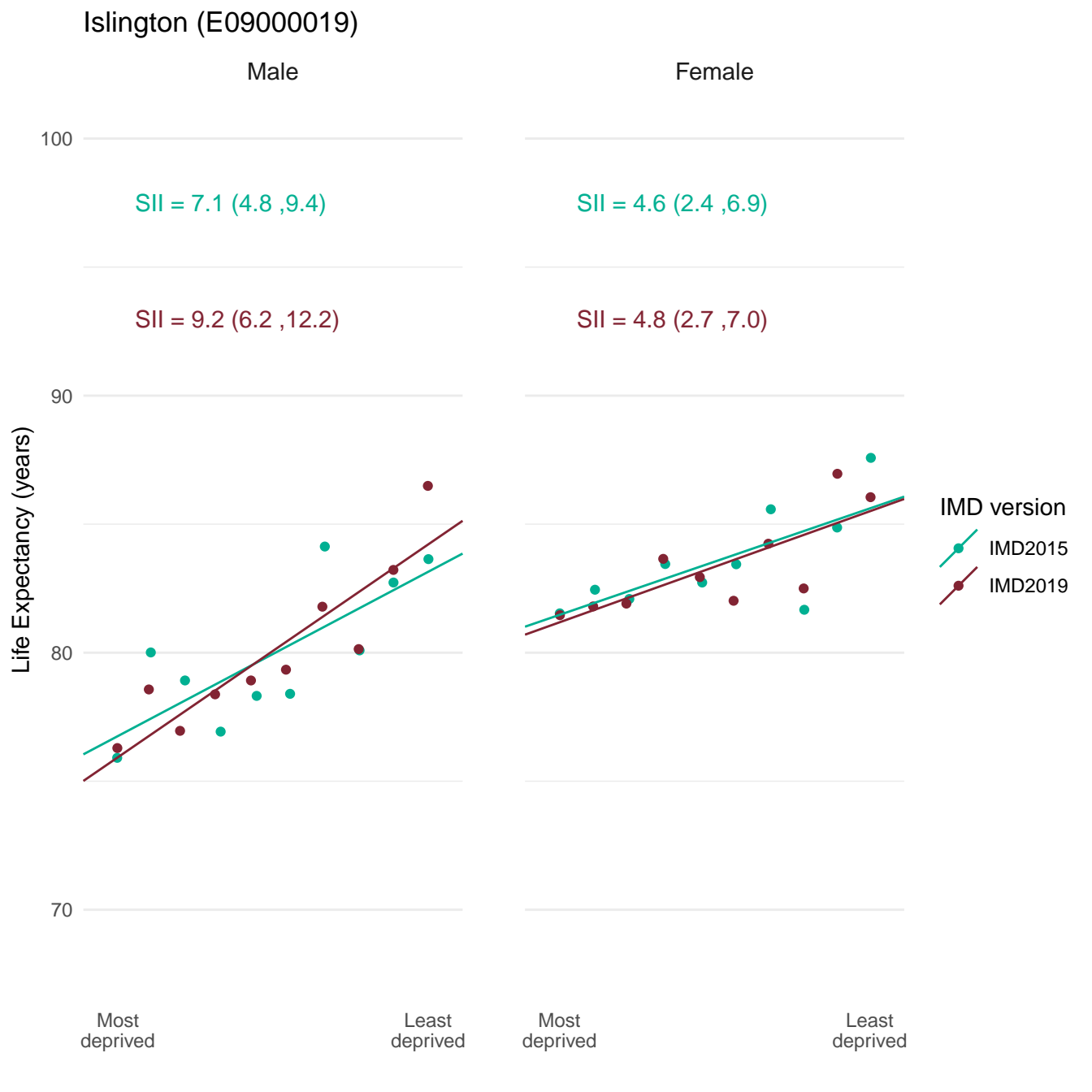
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Kensington and Chelsea (E09000020)

Male

Female

100

100

SII = 15.1 (12.1 ,18.0)

SII = 9.6 (7.2 ,12.0)

SII = 14.5 (11.7 ,17.3)

SII = 10.1 (7.7 ,12.4)

90

90

80

80

70

70

Life Expectancy (years)

IMD version

IMD2015

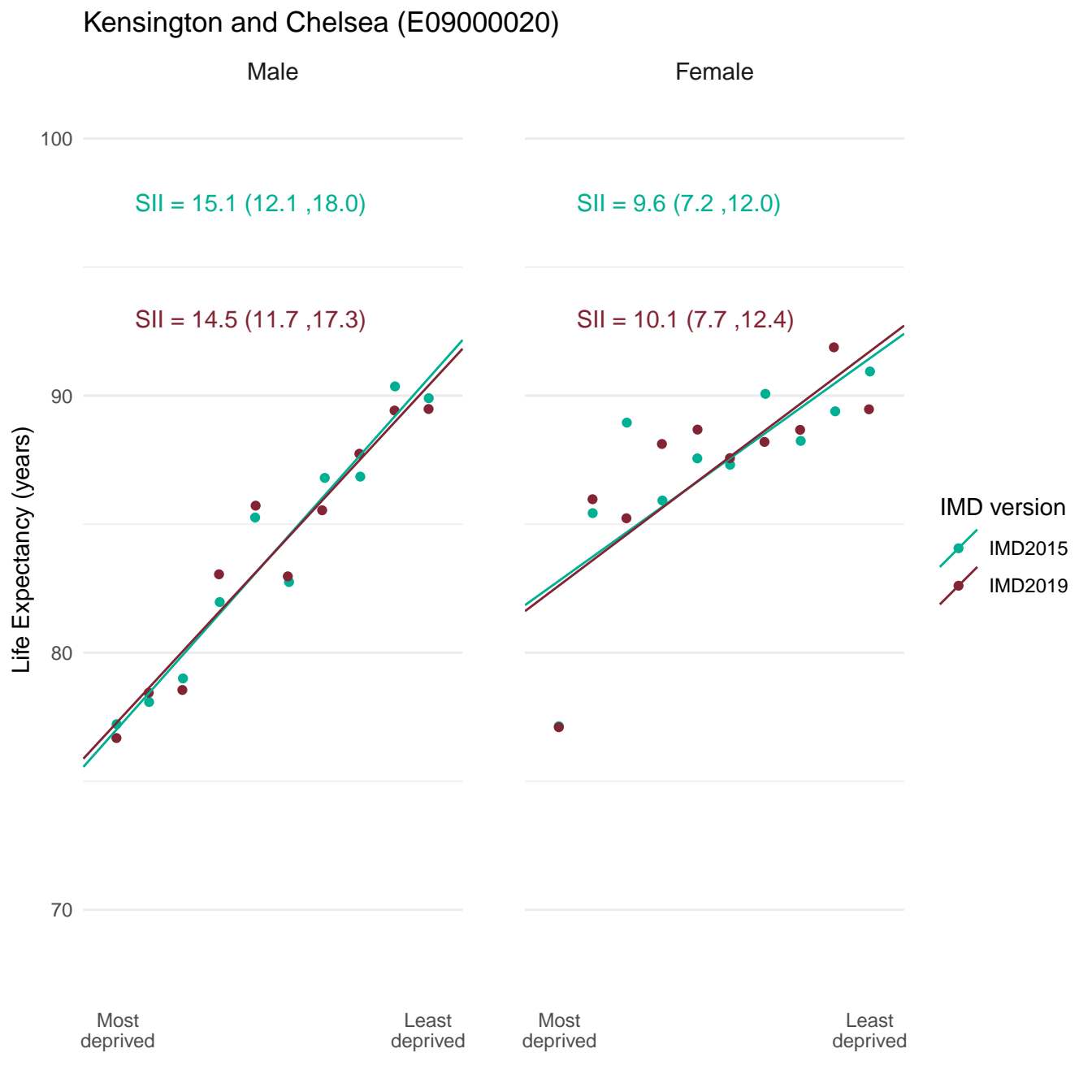
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Kent (E10000016)

Male

Female

100

100

SII = 7.6 (7.0 ,8.2)

SII = 5.4 (4.9 ,6.0)

SII = 7.5 (6.9 ,8.1)

SII = 5.4 (4.9 ,6.0)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

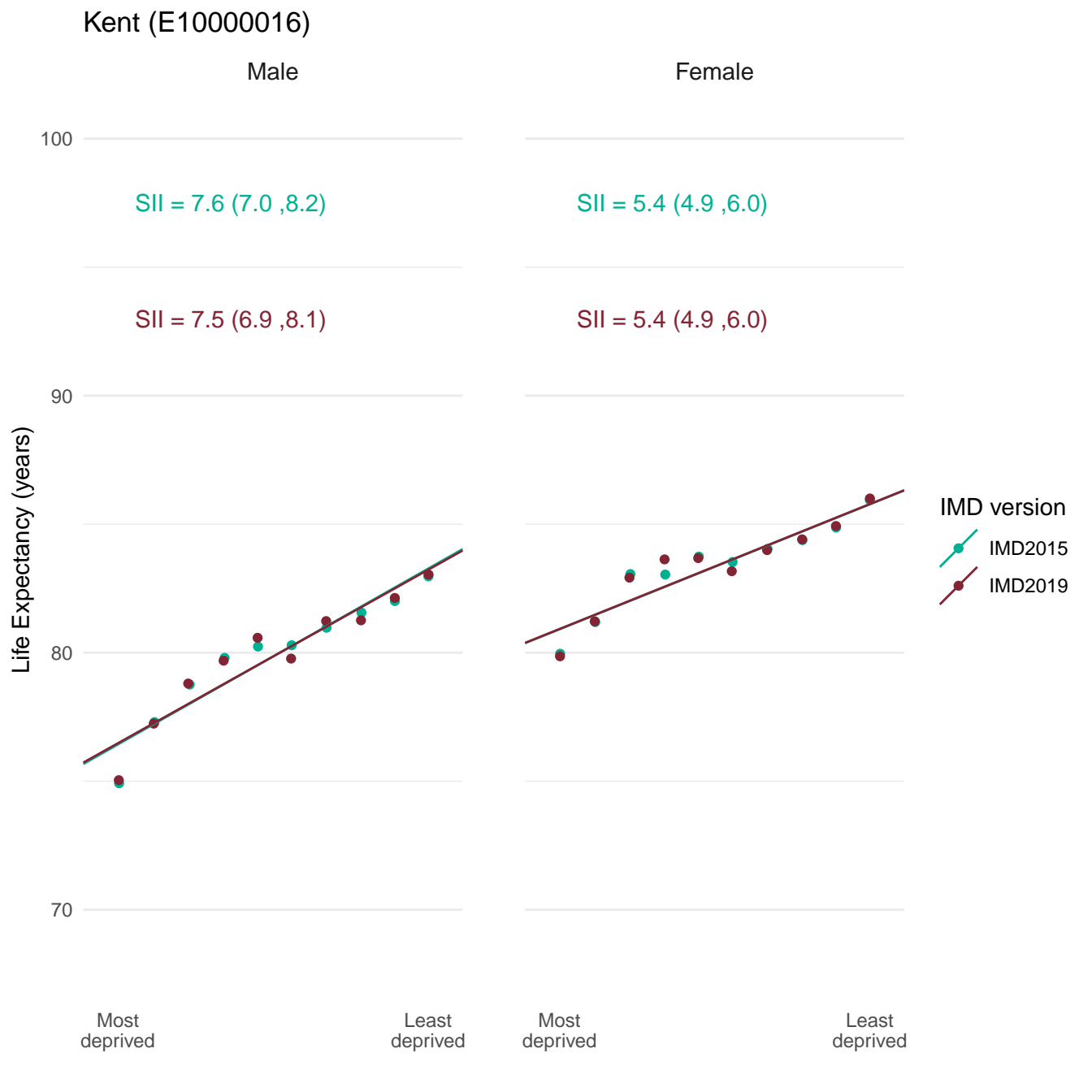
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Kettering (E07000153)

Male

Female

100

100

SII = 7.2 (4.6 ,9.7)

SII = 5.3 (1.9 ,8.7)

SII = 7.1 (4.6 ,9.6)

SII = 7.1 (3.8 ,10.4)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

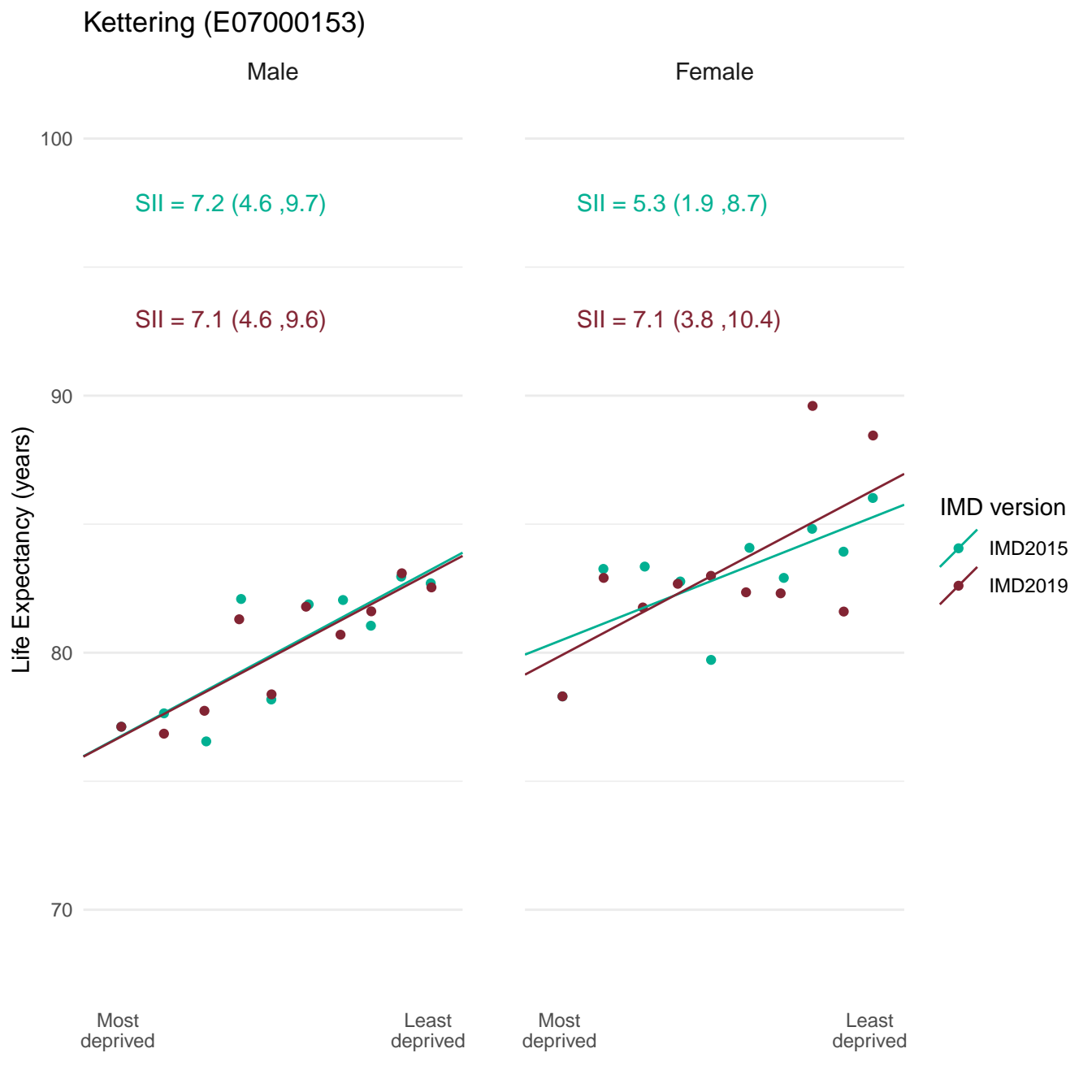
Least  
deprived

Most  
deprived

Least  
deprived

IMD version

- IMD2015
- IMD2019



# King's Lynn and West Norfolk (E07000146)

Male

Female

100

100

SII = 7.3 (5.3 ,9.2)

SII = 3.1 (1.2 ,5.1)

SII = 7.3 (5.3 ,9.2)

SII = 2.9 (0.9 ,4.8)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

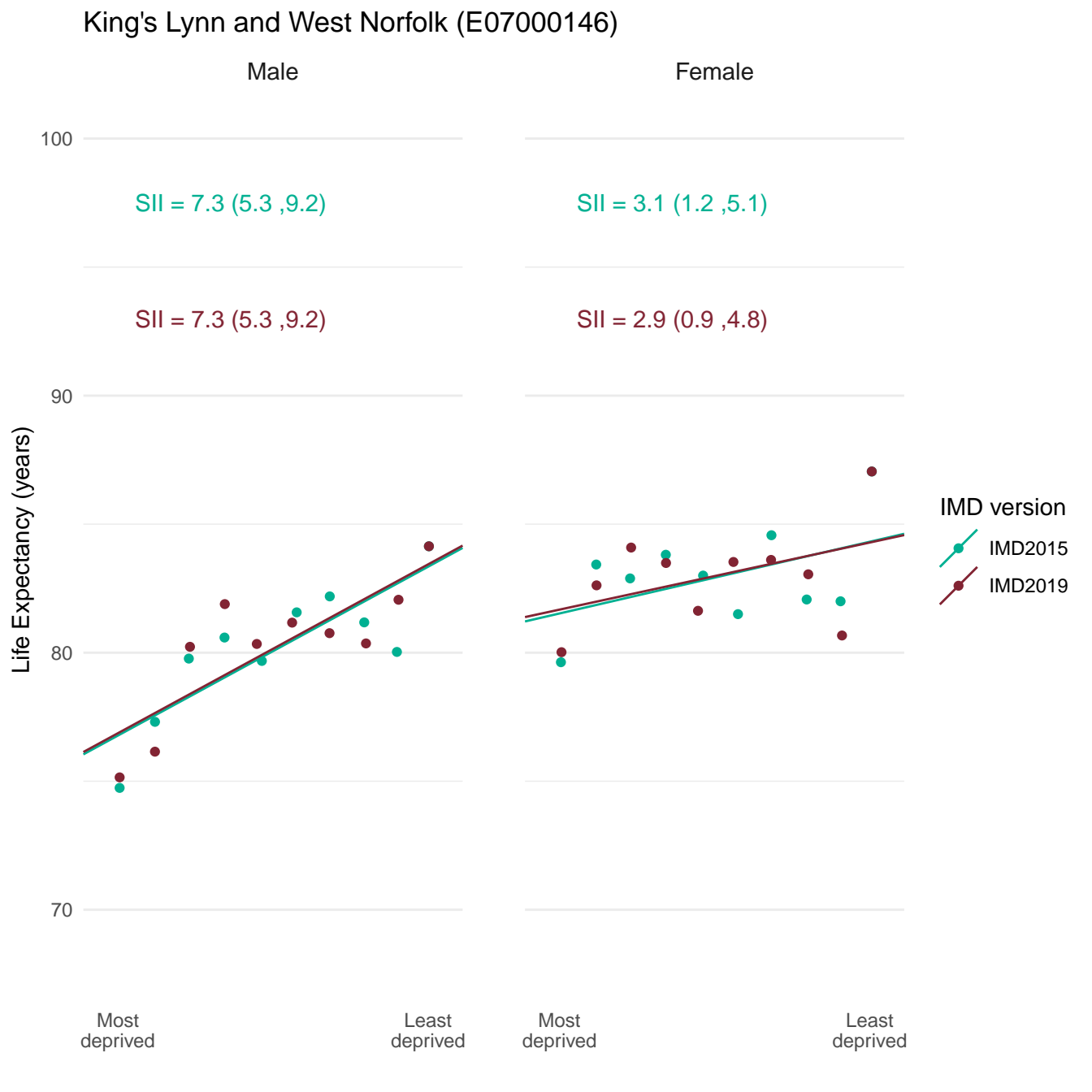
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Kingston upon Hull (E06000010)

Male

Female

100

SII = 12.3 (10.9 ,13.7)

SII = 9.1 (7.7 ,10.6)

90

SII = 12.7 (11.2 ,14.1)

SII = 10.2 (8.5 ,11.8)

80

70

Life Expectancy (years)

IMD version

IMD2015

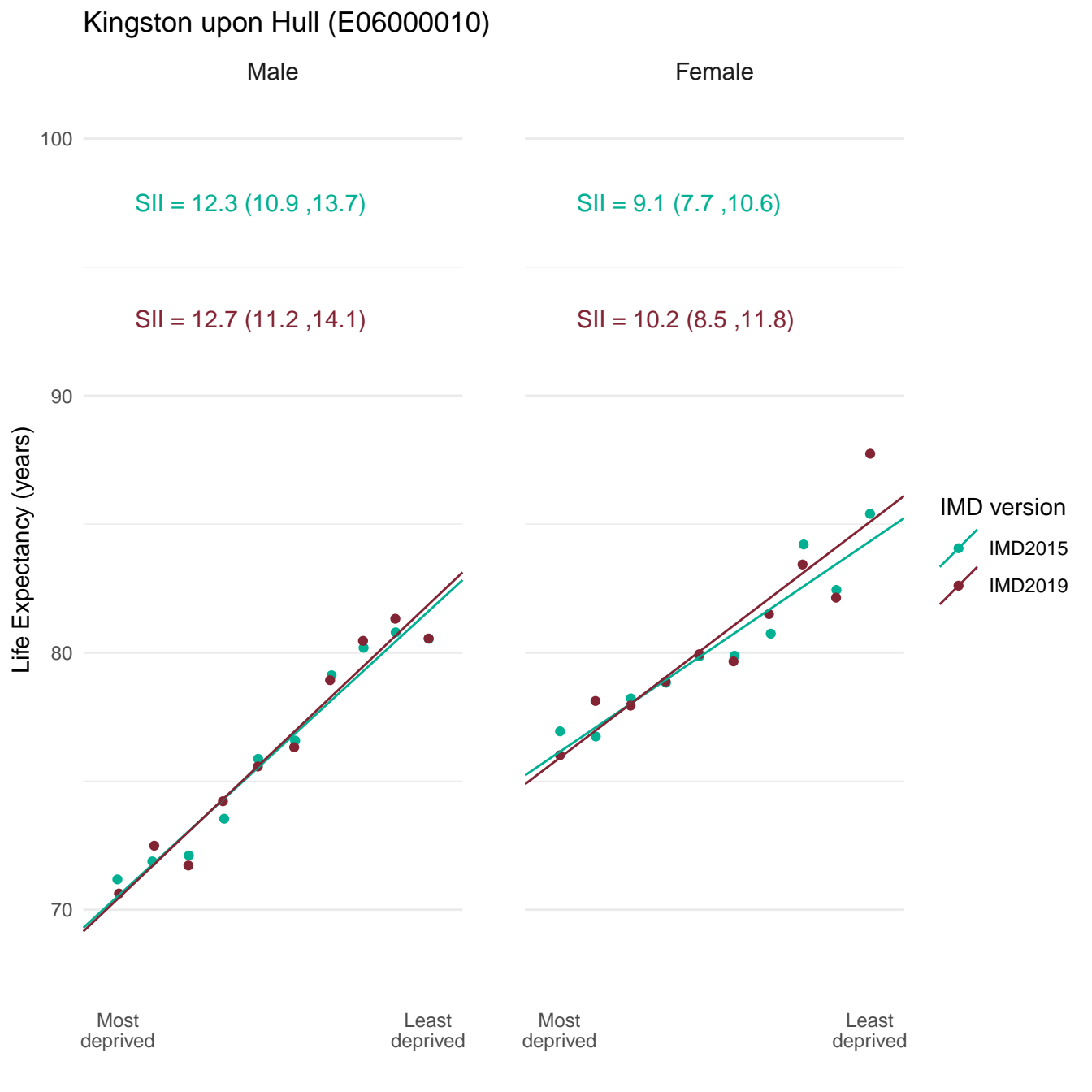
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Kingston upon Thames (E09000021)

Male

Female

100

100

SII = 7.3 (5.4 ,9.3)

SII = 4.7 (2.7 ,6.6)

SII = 7.4 (5.4 ,9.4)

SII = 5.7 (3.7 ,7.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

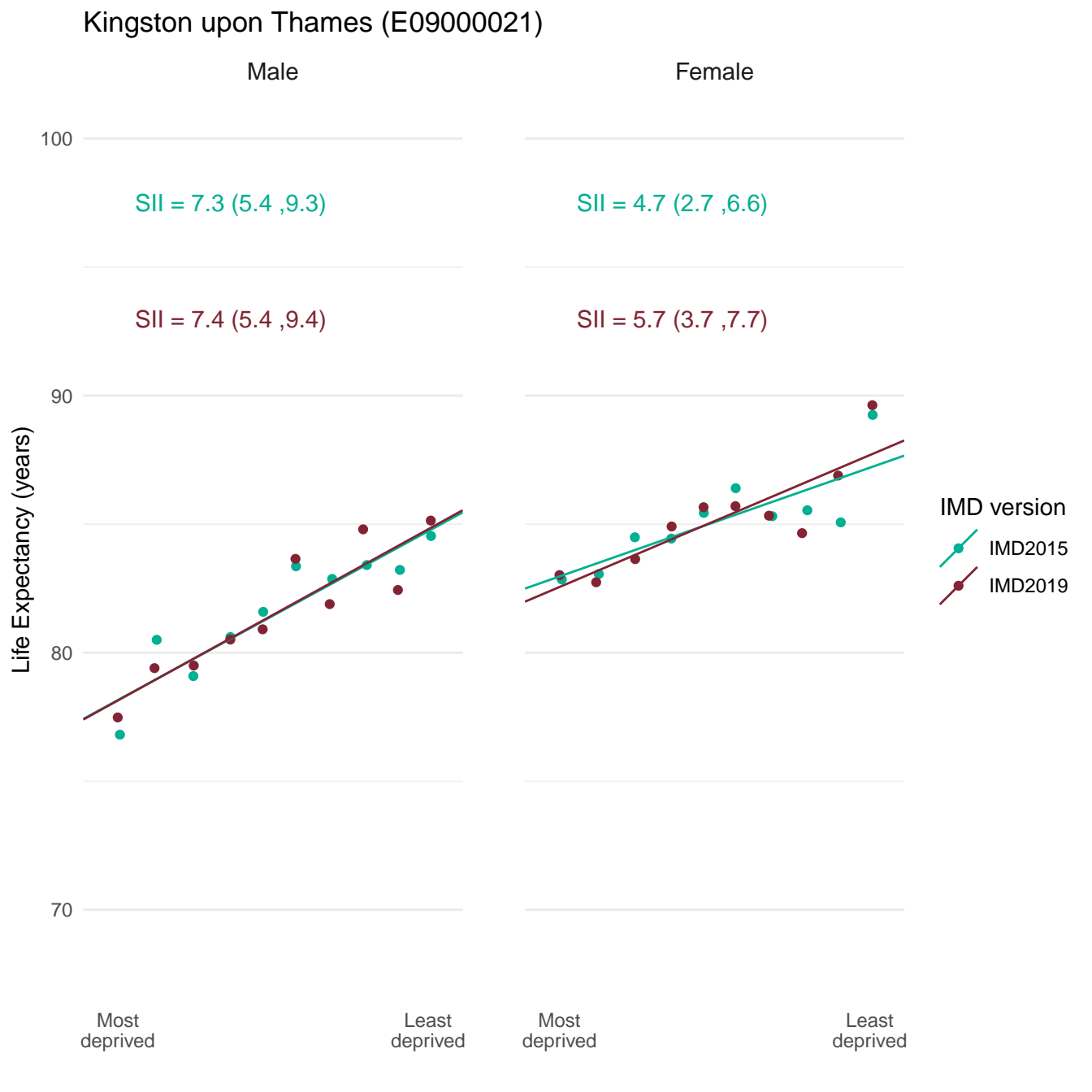
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Kirklees (E08000034)

Male

Female

100

100

SII = 8.7 (7.5 ,9.9)

SII = 6.7 (5.5 ,7.8)

SII = 9.1 (7.9 ,10.2)

SII = 6.9 (5.7 ,8.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

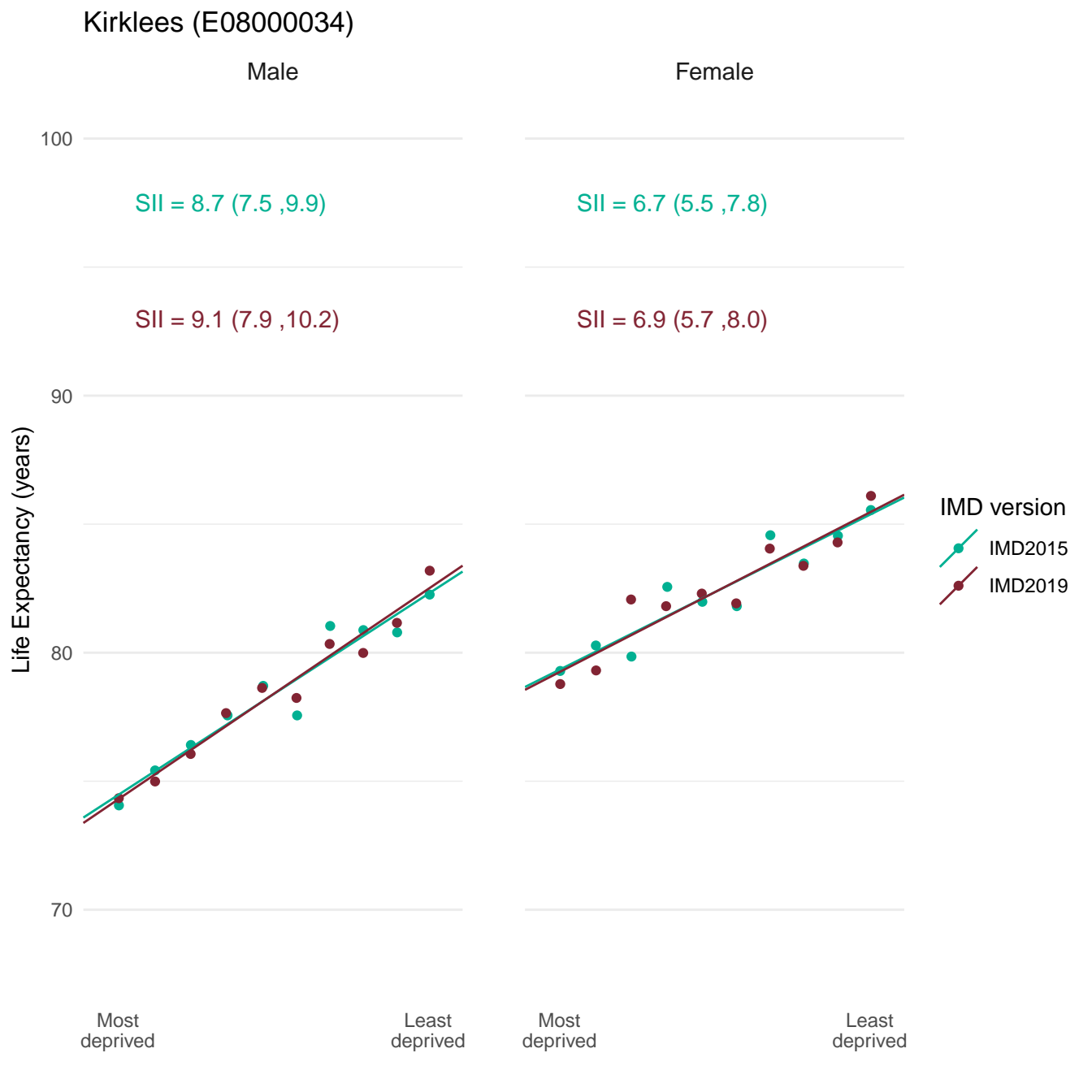
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Knowsley (E08000011)

Male

Female

100

100

SII = 11.5 (9.3 ,13.7)

SII = 12.1 (9.2 ,15.1)

SII = 11.4 (9.3 ,13.5)

SII = 12.6 (9.4 ,15.8)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

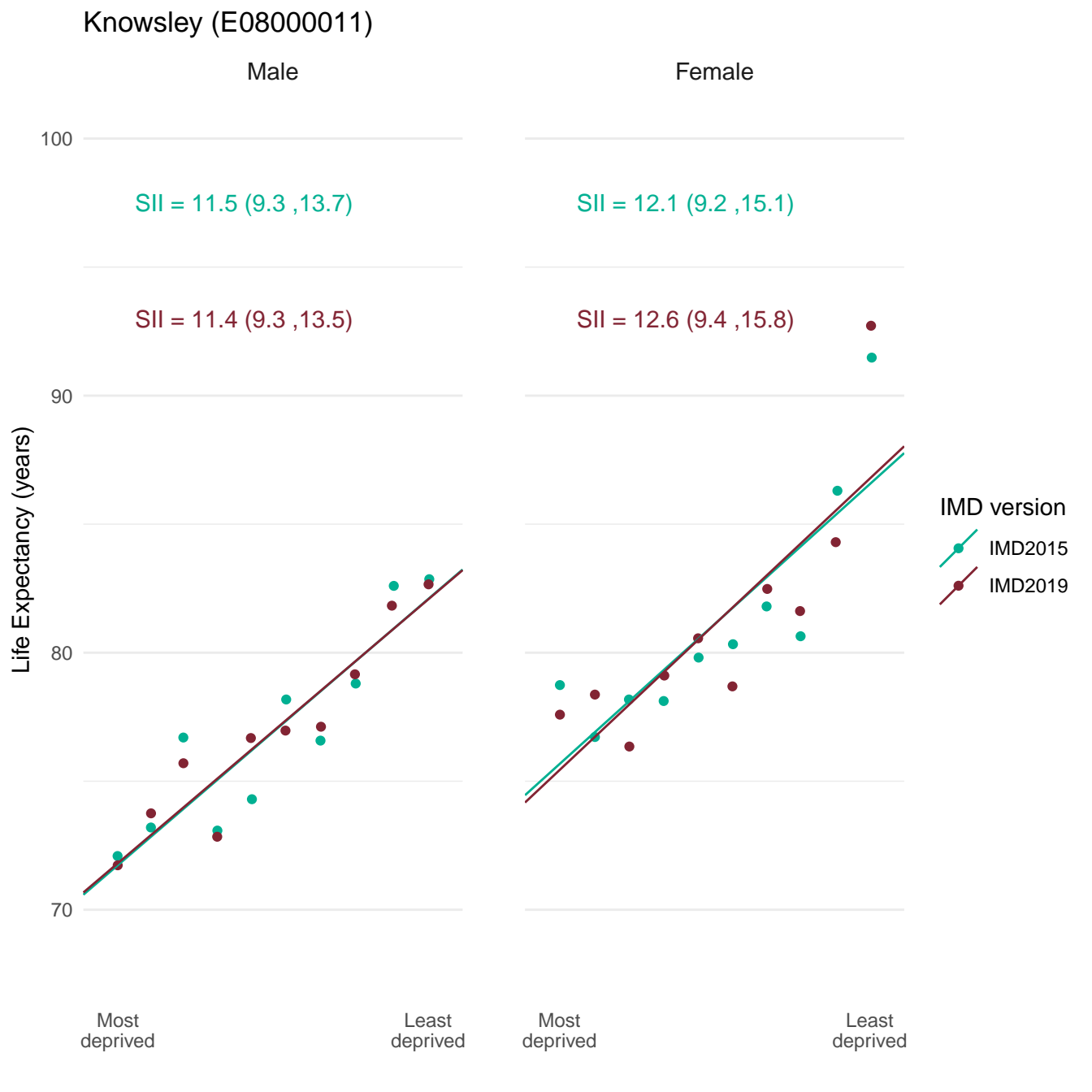
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Lambeth (E09000022)

Male

Female

100

100

SII = 4.9 (3.2 ,6.6)

SII = 4.1 (2.3 ,5.9)

SII = 5.4 (3.6 ,7.1)

SII = 4.7 (2.6 ,6.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

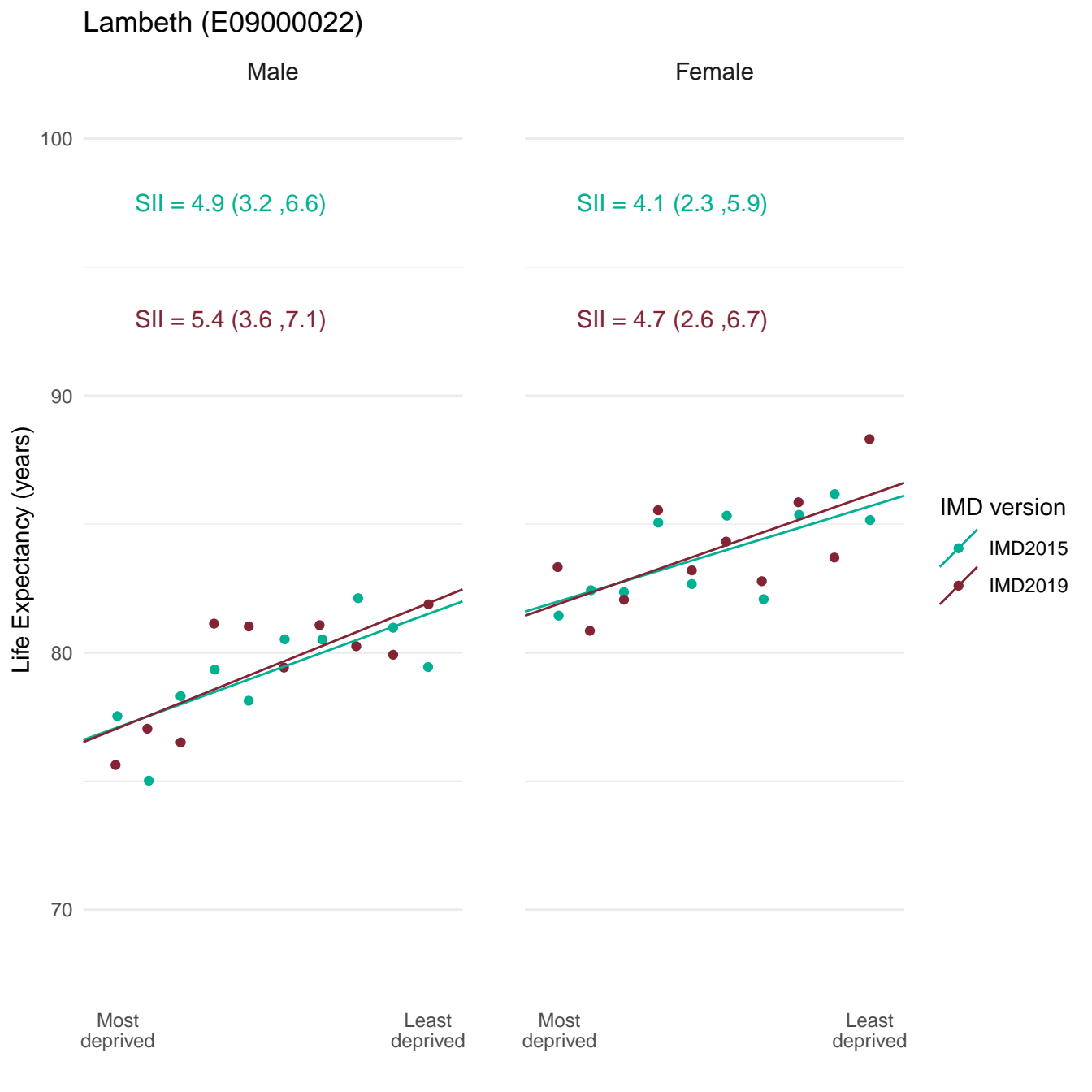
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Lancashire (E10000017)

Male

Female

100

100

SII = 10.0 (9.3 ,10.7)

SII = 8.1 (7.4 ,8.8)

SII = 10.1 (9.4 ,10.8)

SII = 8.1 (7.4 ,8.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

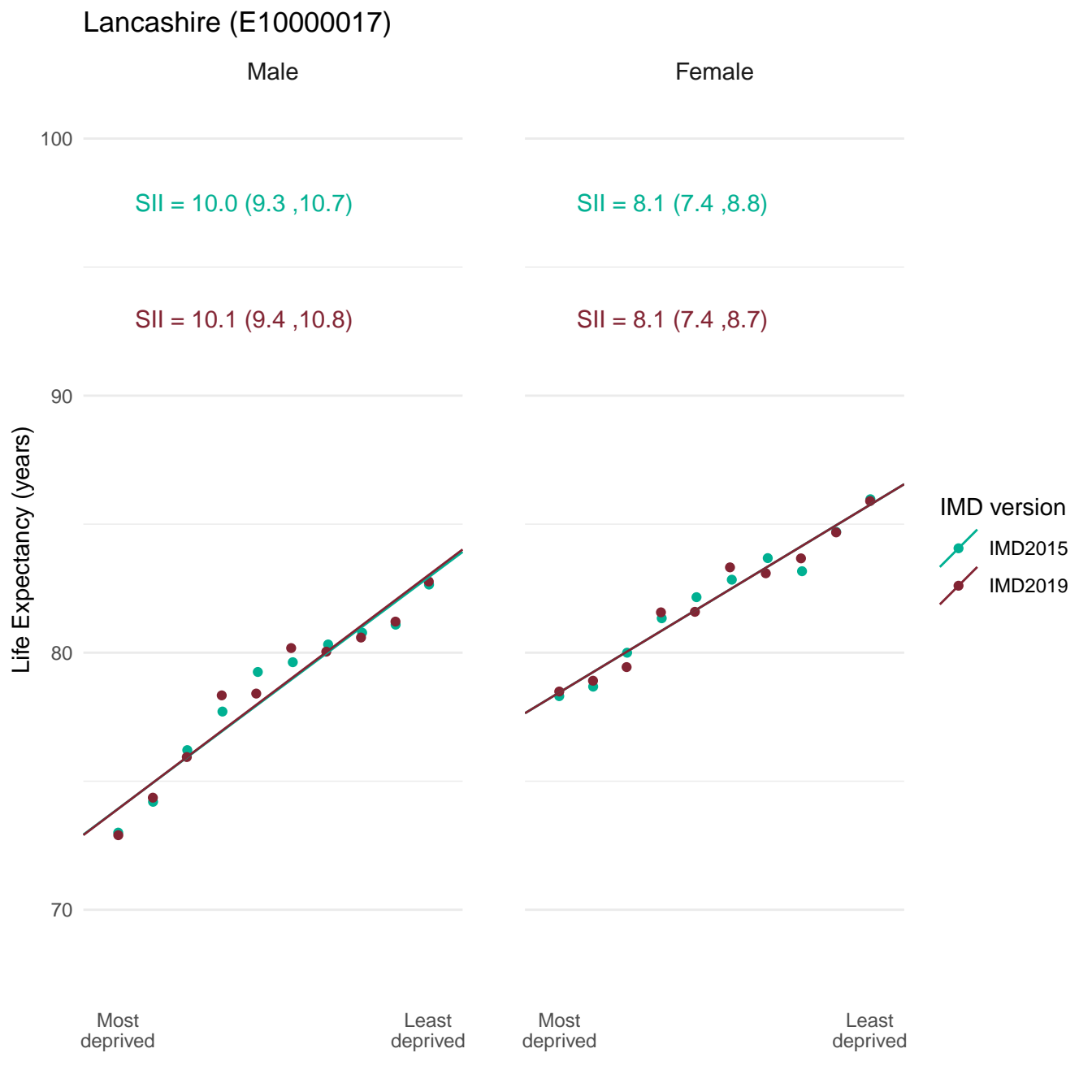
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Lancaster (E07000121)

Male

Female

100

100

SII = 9.6 (7.5 ,11.6)

SII = 6.5 (4.5 ,8.4)

SII = 9.5 (7.4 ,11.6)

SII = 7.1 (5.2 ,9.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

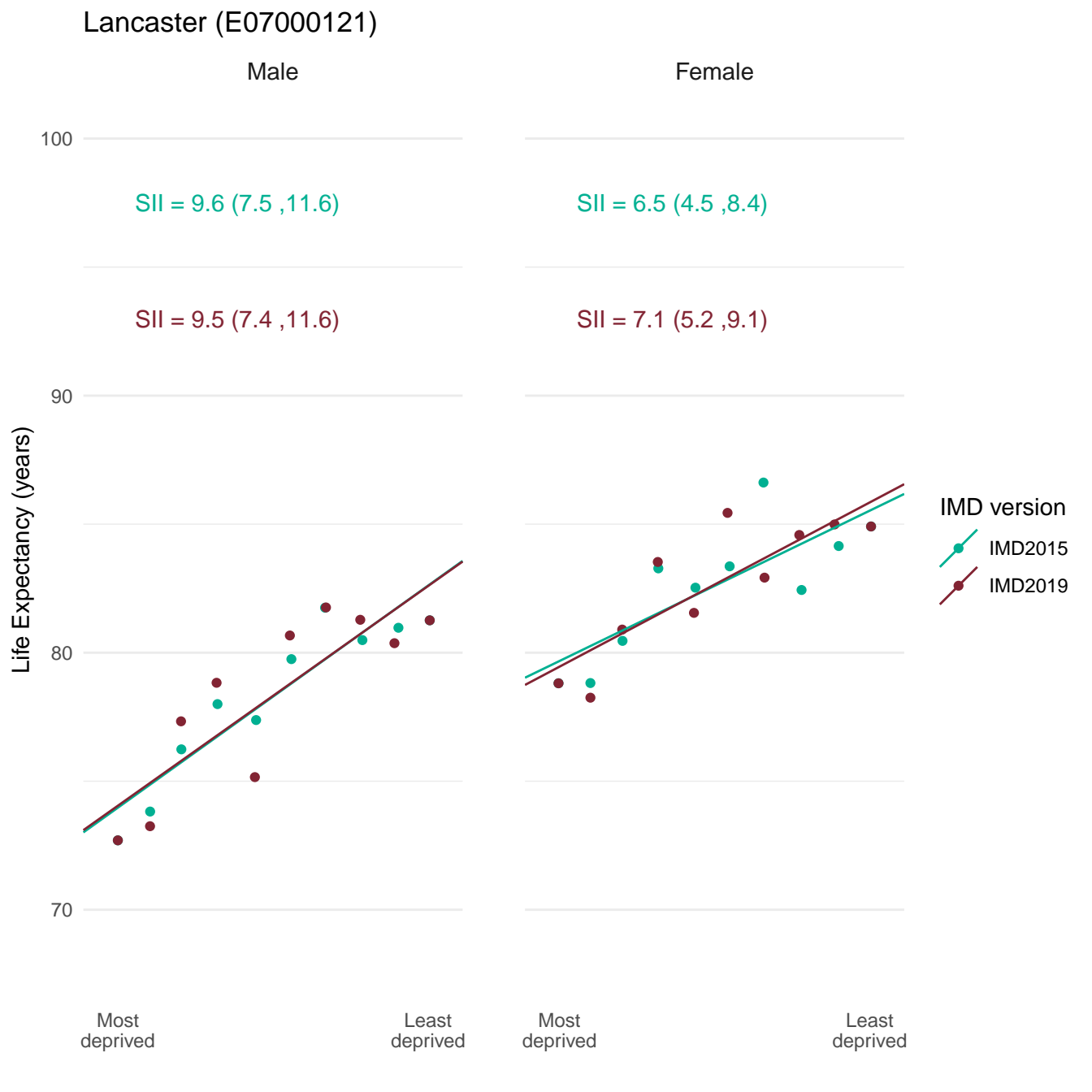
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Leeds (E08000035)

Male

Female

100

100

SII = 11.4 (10.5 ,12.2)

SII = 9.3 (8.5 ,10.2)

SII = 11.5 (10.7 ,12.4)

SII = 9.4 (8.5 ,10.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

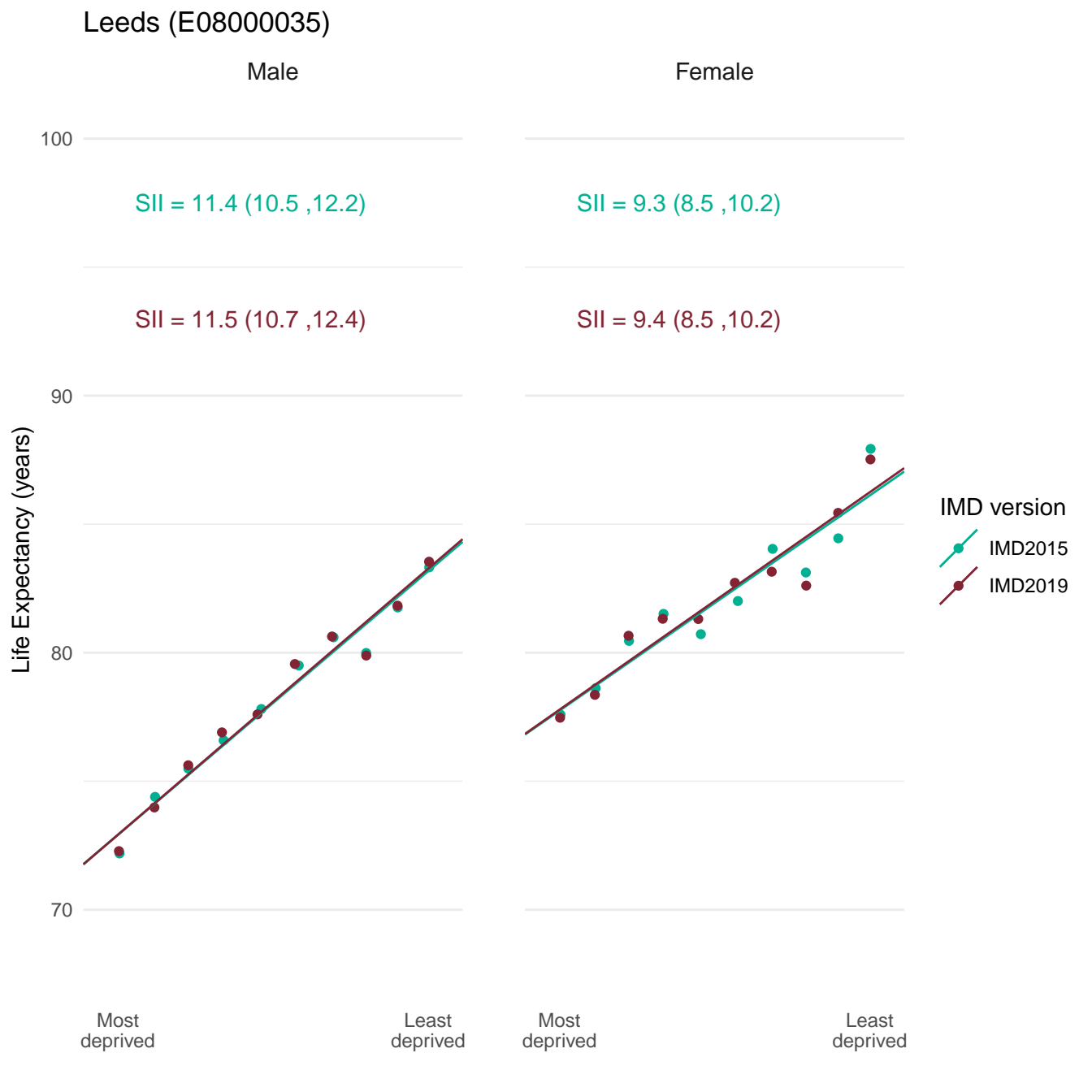
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Leicester (E06000016)

Male

Female

100

100

SII = 7.9 (6.5 ,9.2)

SII = 6.0 (4.7 ,7.3)

SII = 8.0 (6.6 ,9.4)

SII = 6.1 (4.8 ,7.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

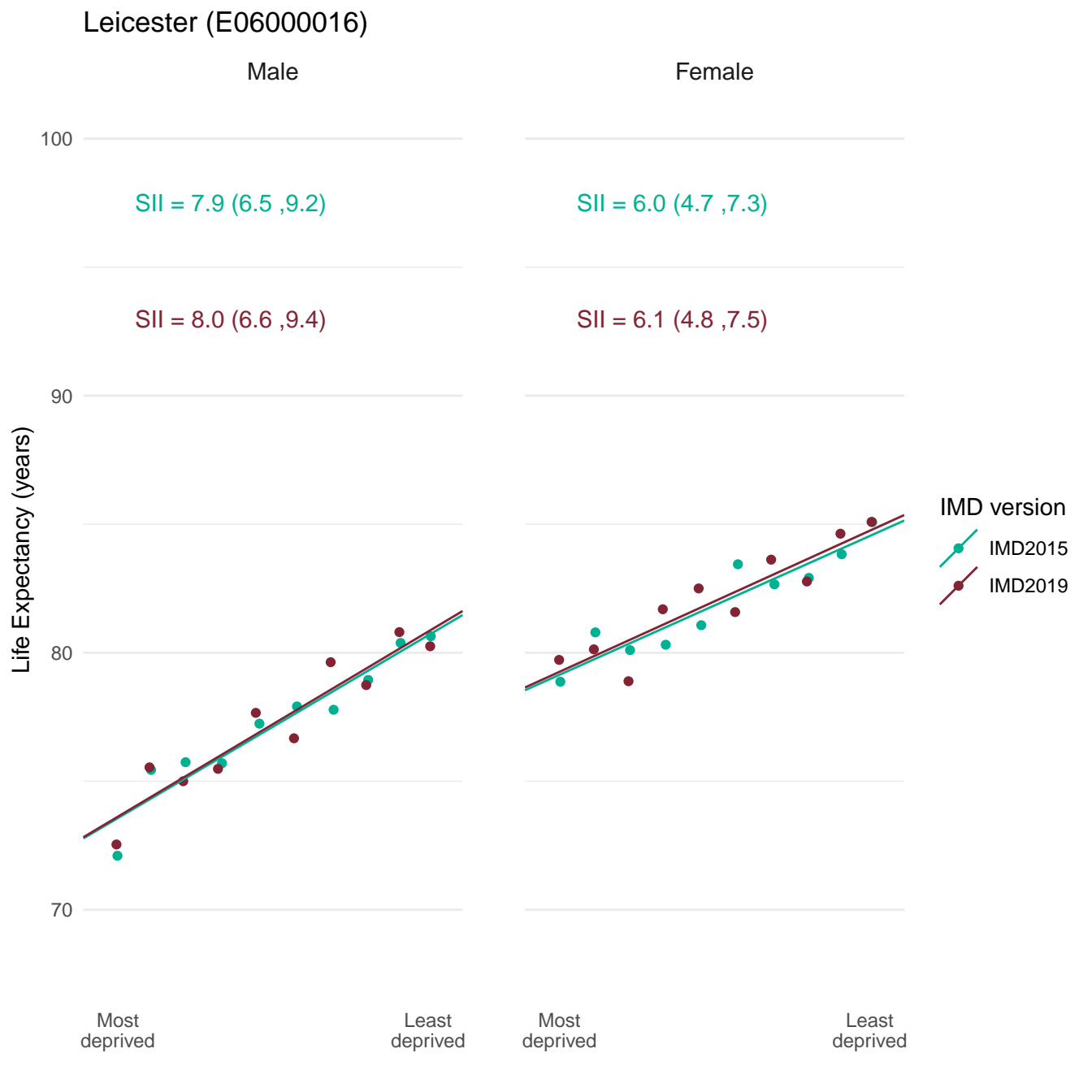
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Leicestershire (E10000018)

Male

Female

100

100

SII = 6.4 (5.6 ,7.3)

SII = 5.2 (4.4 ,6.1)

SII = 6.3 (5.4 ,7.1)

SII = 5.0 (4.2 ,5.8)

90

90

Life Expectancy (years)

80

80

70

70

IMD version

IMD2015

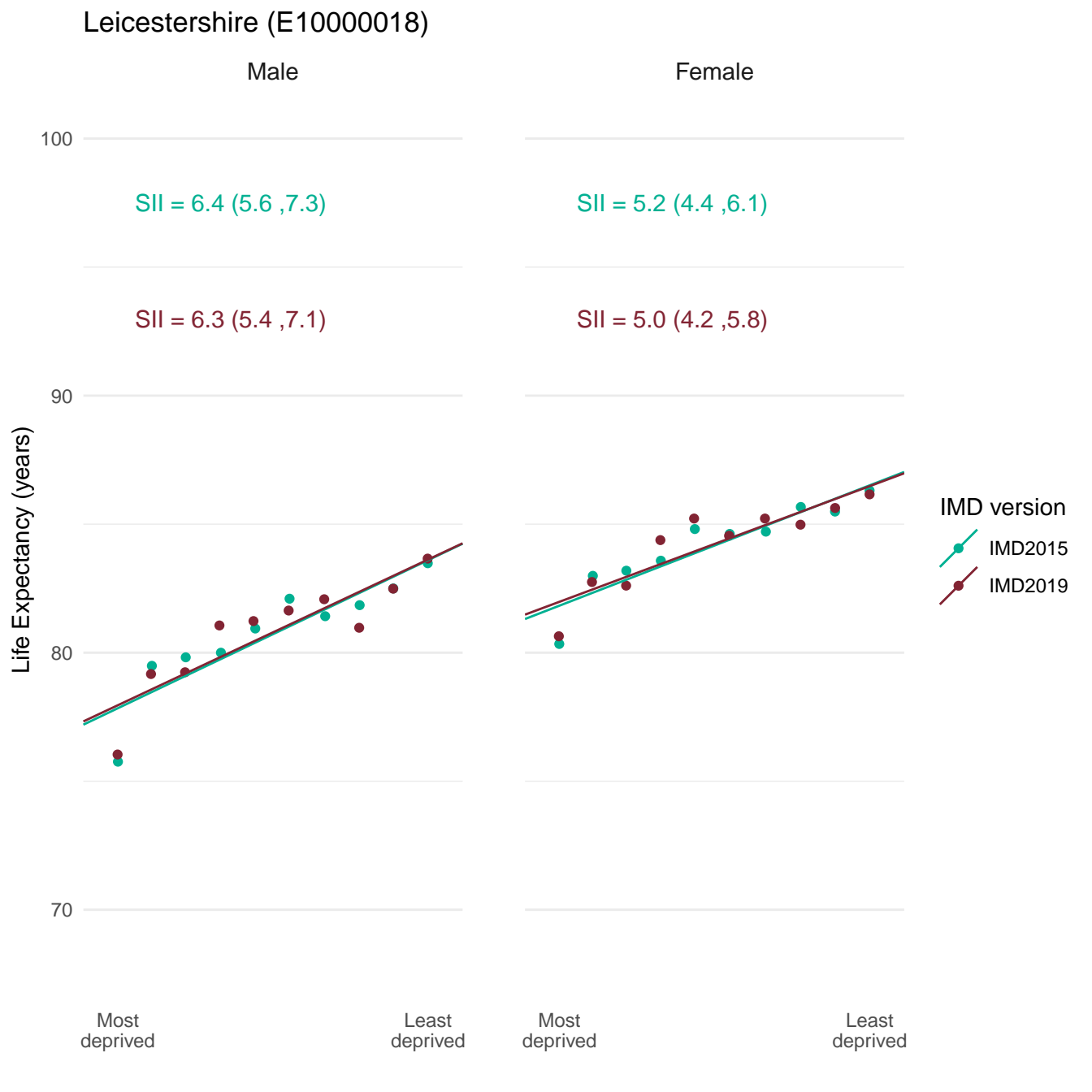
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Lewes (E07000063)

Male

Female

100

100

SII = 5.0 (2.3 ,7.8)

SII = 0.9 (-1.6 ,3.4)

SII = 5.5 (2.8 ,8.2)

SII = 0.6 (-1.9 ,3.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

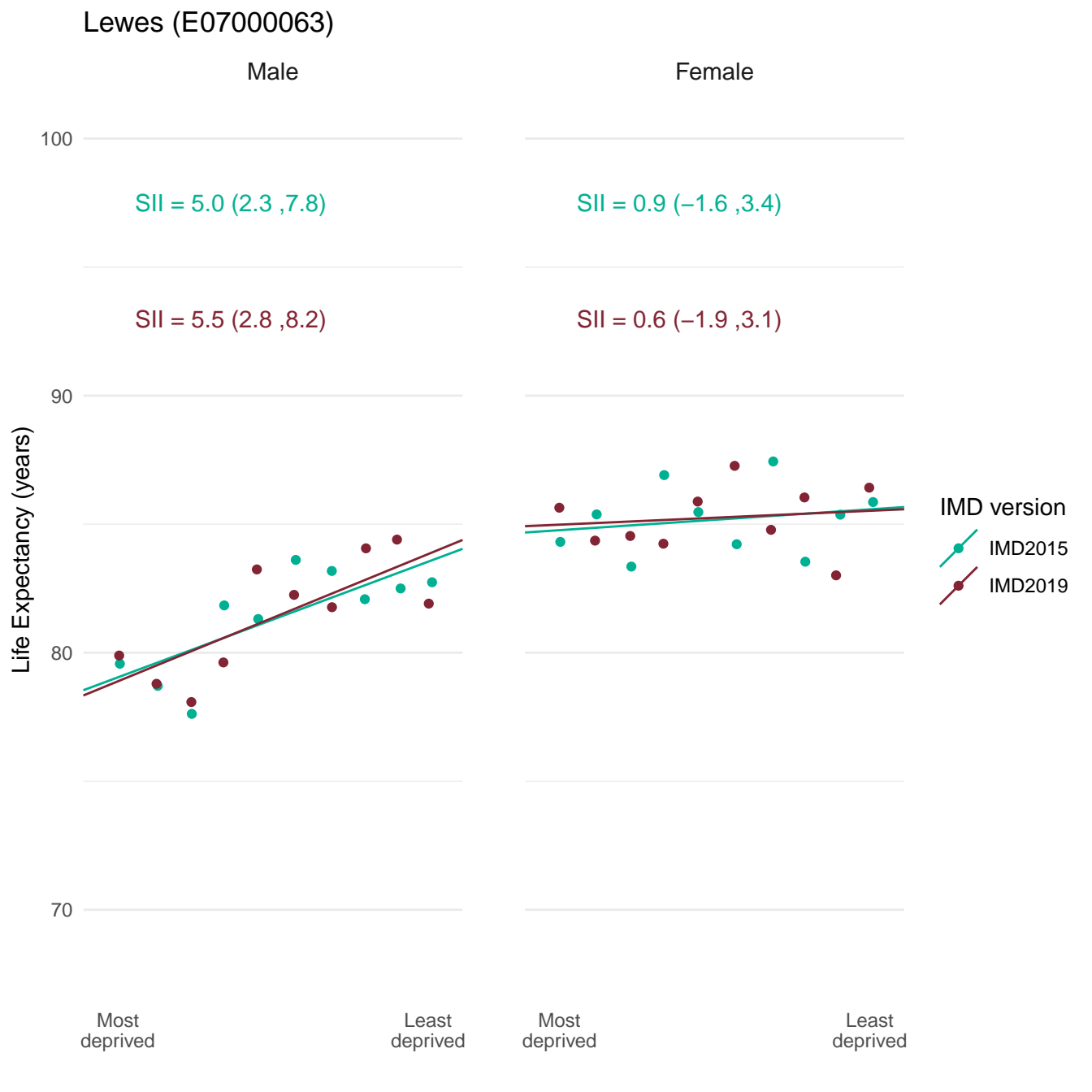
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Lewisham (E09000023)

Male

Female

100

100

SII = 7.6 (5.9 ,9.3)

SII = 4.2 (2.4 ,6.0)

SII = 8.4 (6.6 ,10.2)

SII = 4.7 (2.9 ,6.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

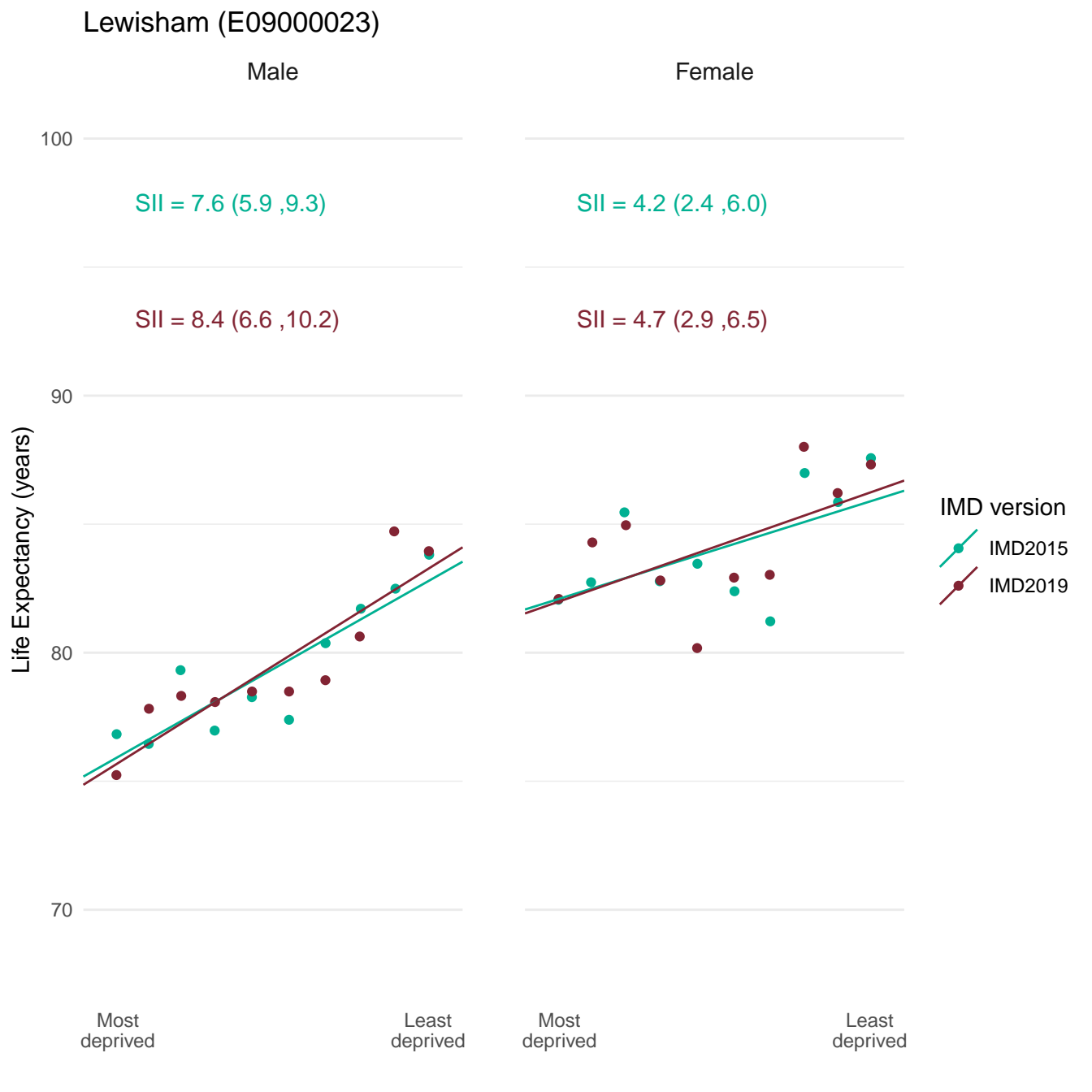
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Lichfield (E07000194)

Male

Female

100

100

SII = 8.8 (6.2 ,11.3)

SII = 7.6 (5.4 ,9.9)

SII = 8.5 (5.9 ,11.1)

SII = 7.3 (5.0 ,9.5)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

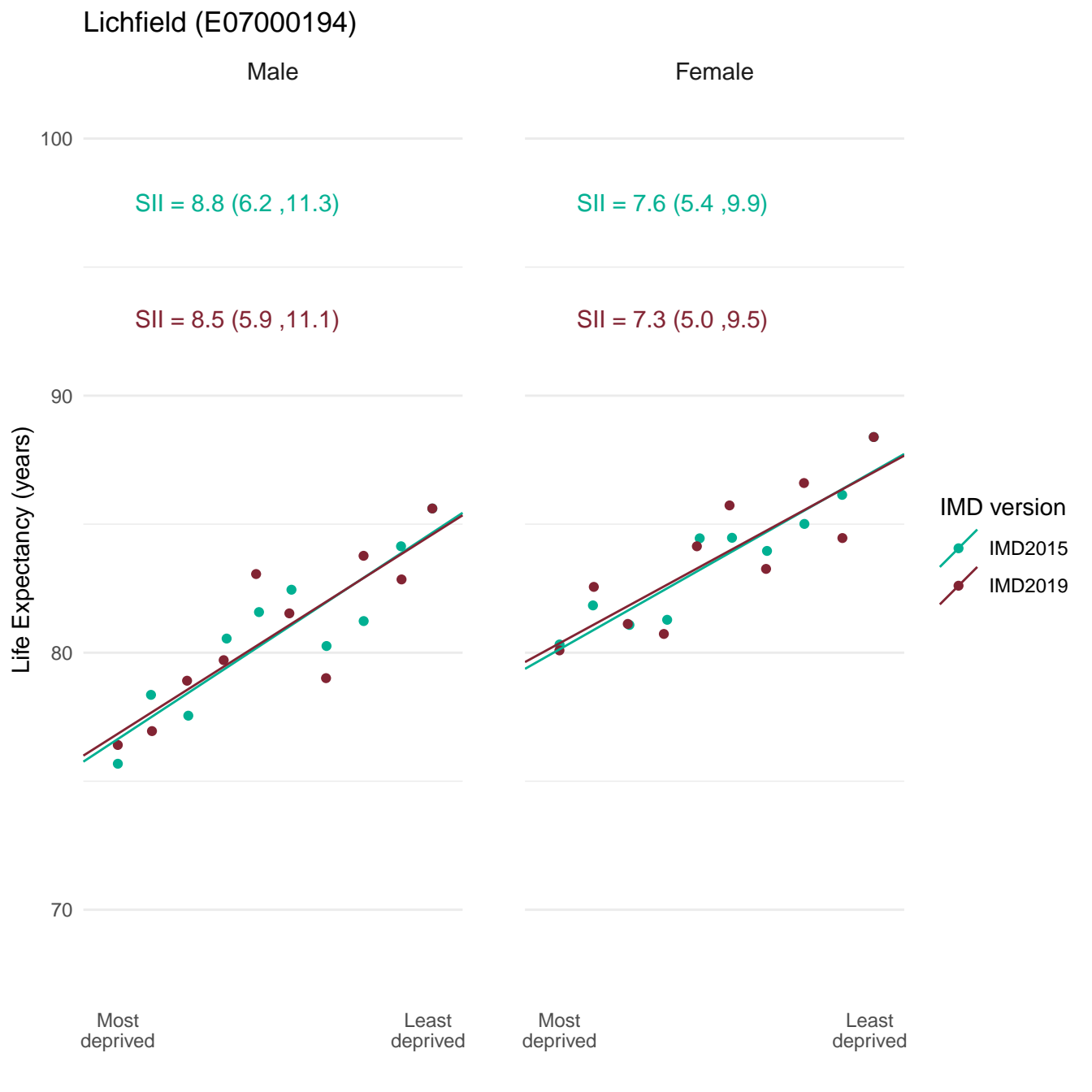
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Lincoln (E07000138)

Male

Female

100

100

SII = 11.5 (9.0 ,14.0)

SII = 8.2 (5.7 ,10.7)

SII = 10.4 (8.0 ,12.9)

SII = 7.2 (4.6 ,9.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

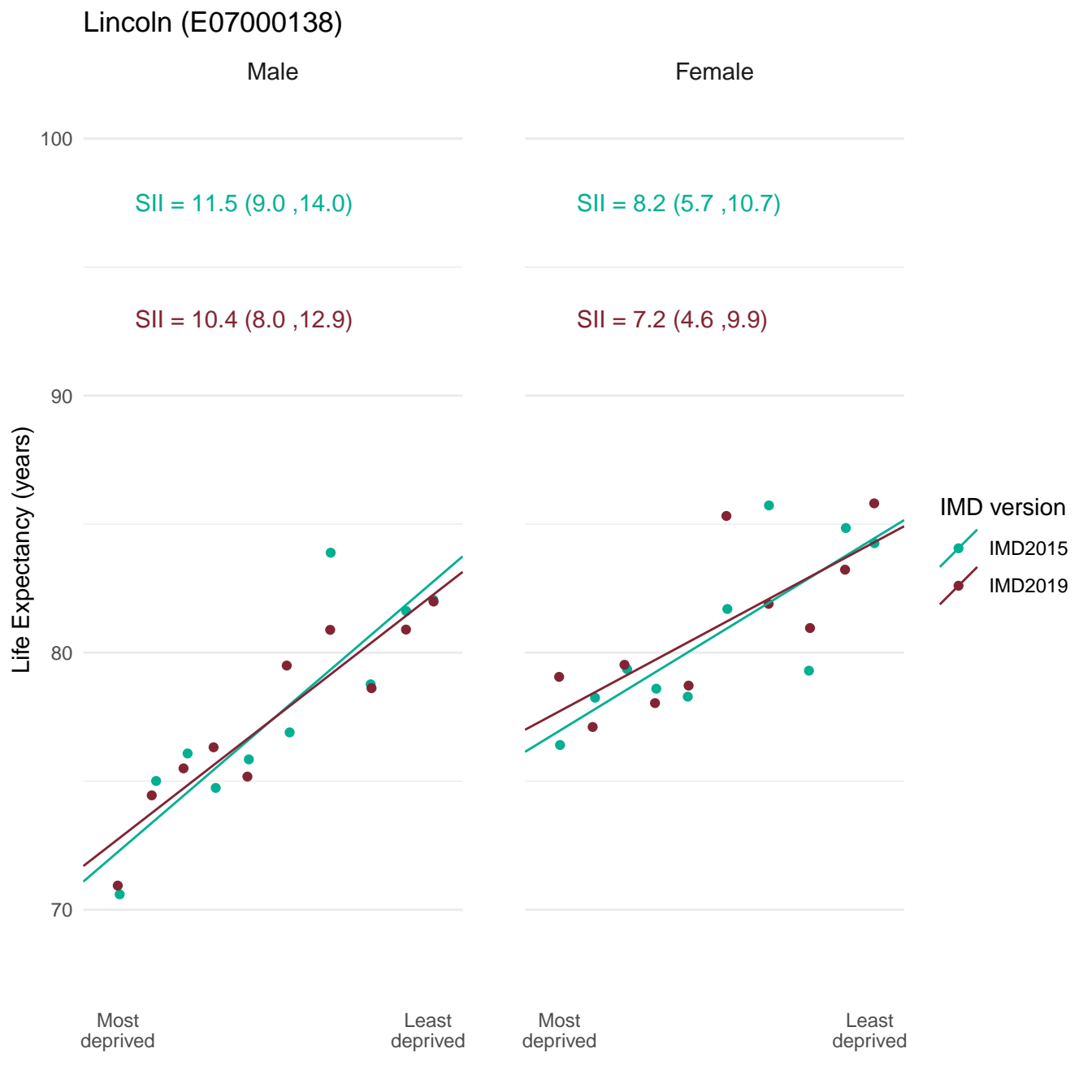
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Lincolnshire (E10000019)

Male

Female

100

100

SII = 8.2 (7.4 ,9.1)

SII = 5.7 (4.9 ,6.5)

SII = 8.2 (7.3 ,9.0)

SII = 5.7 (4.9 ,6.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

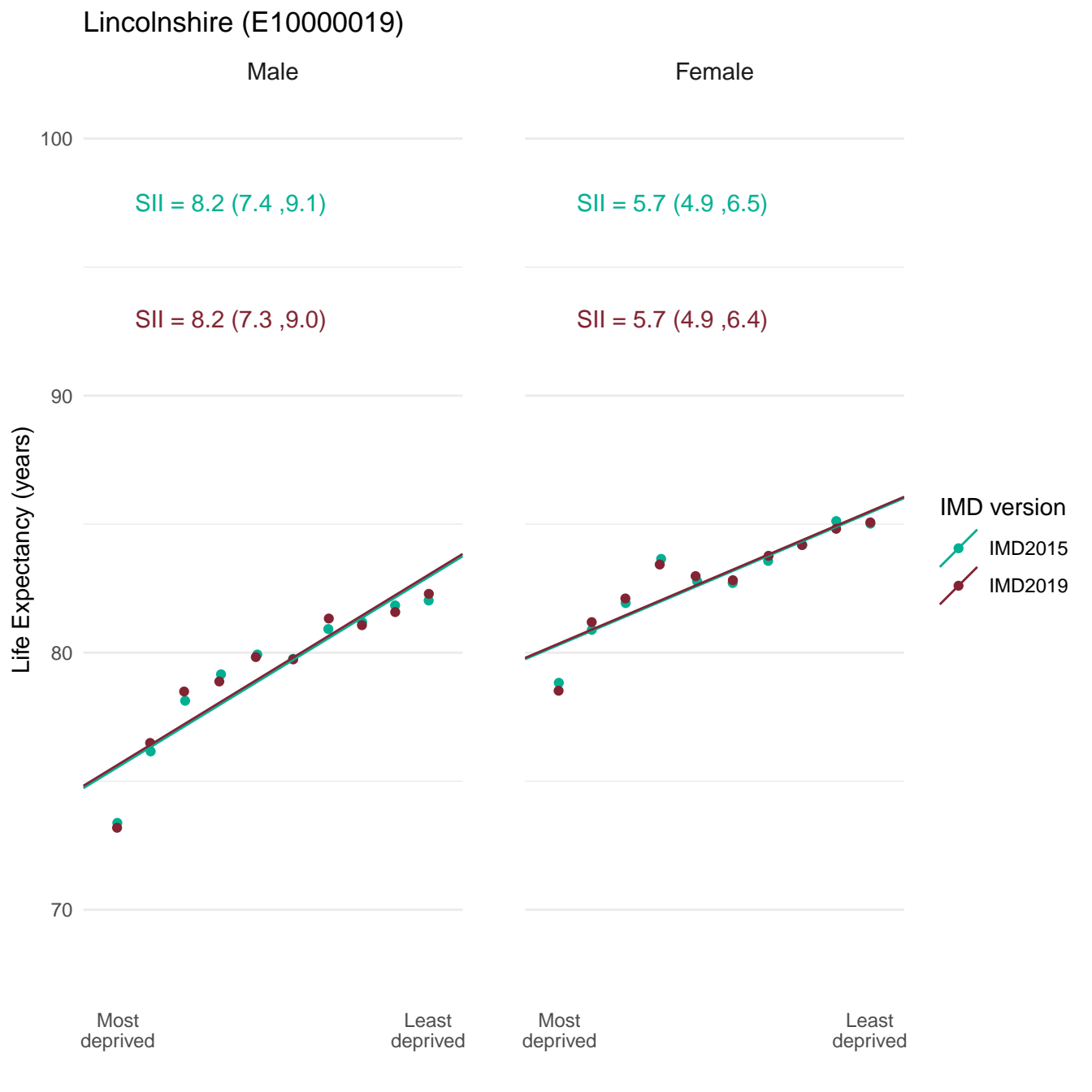
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Liverpool (E08000012)

Male

Female

100

100

SII = 10.8 (9.7 ,12.0)

SII = 8.6 (7.5 ,9.7)

SII = 11.1 (10.0 ,12.2)

SII = 8.9 (7.8 ,10.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

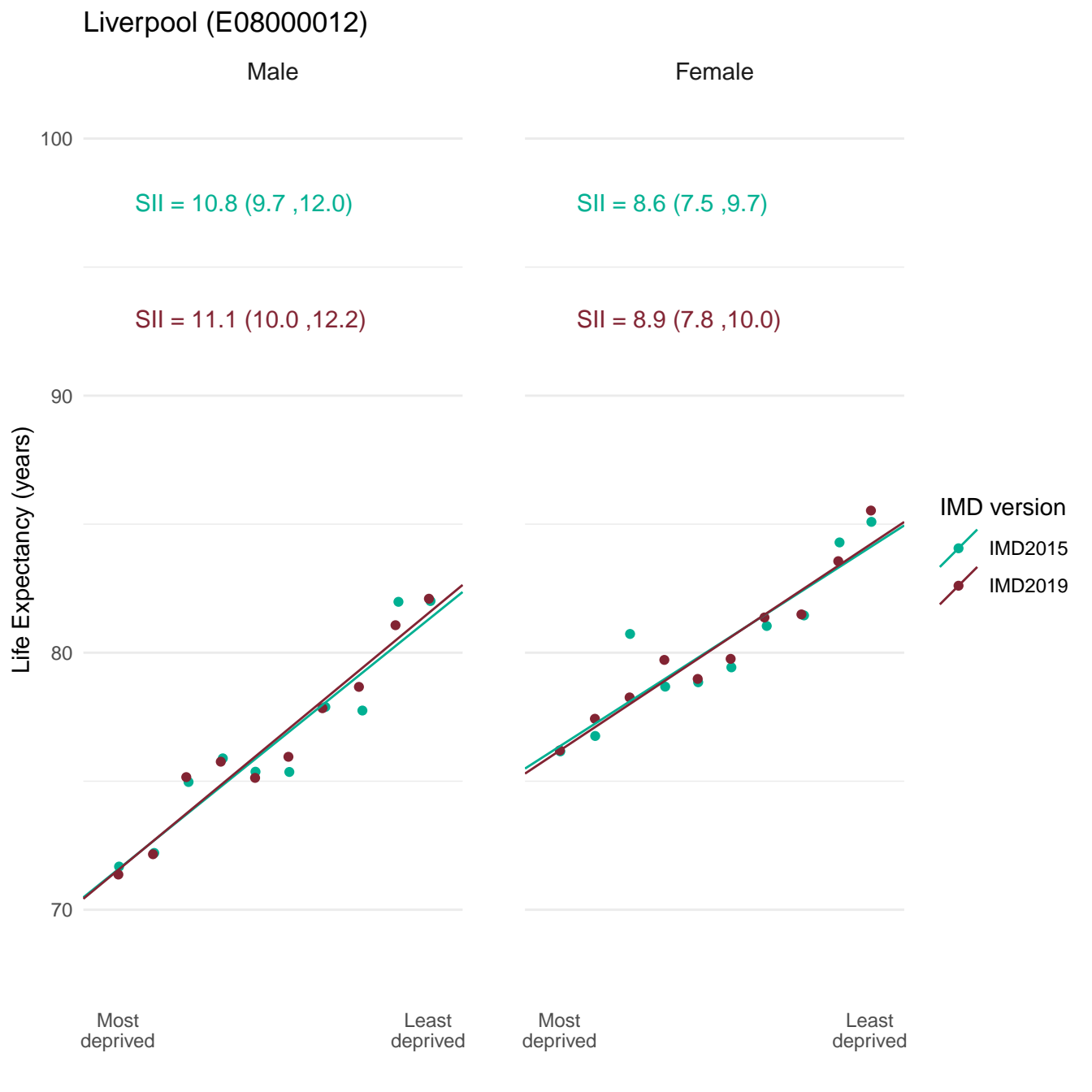
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Luton (E06000032)

Male

Female

100

100

SII = 9.4 (7.6 ,11.2)

SII = 5.1 (3.3 ,6.9)

SII = 9.7 (7.9 ,11.5)

SII = 4.1 (2.2 ,6.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

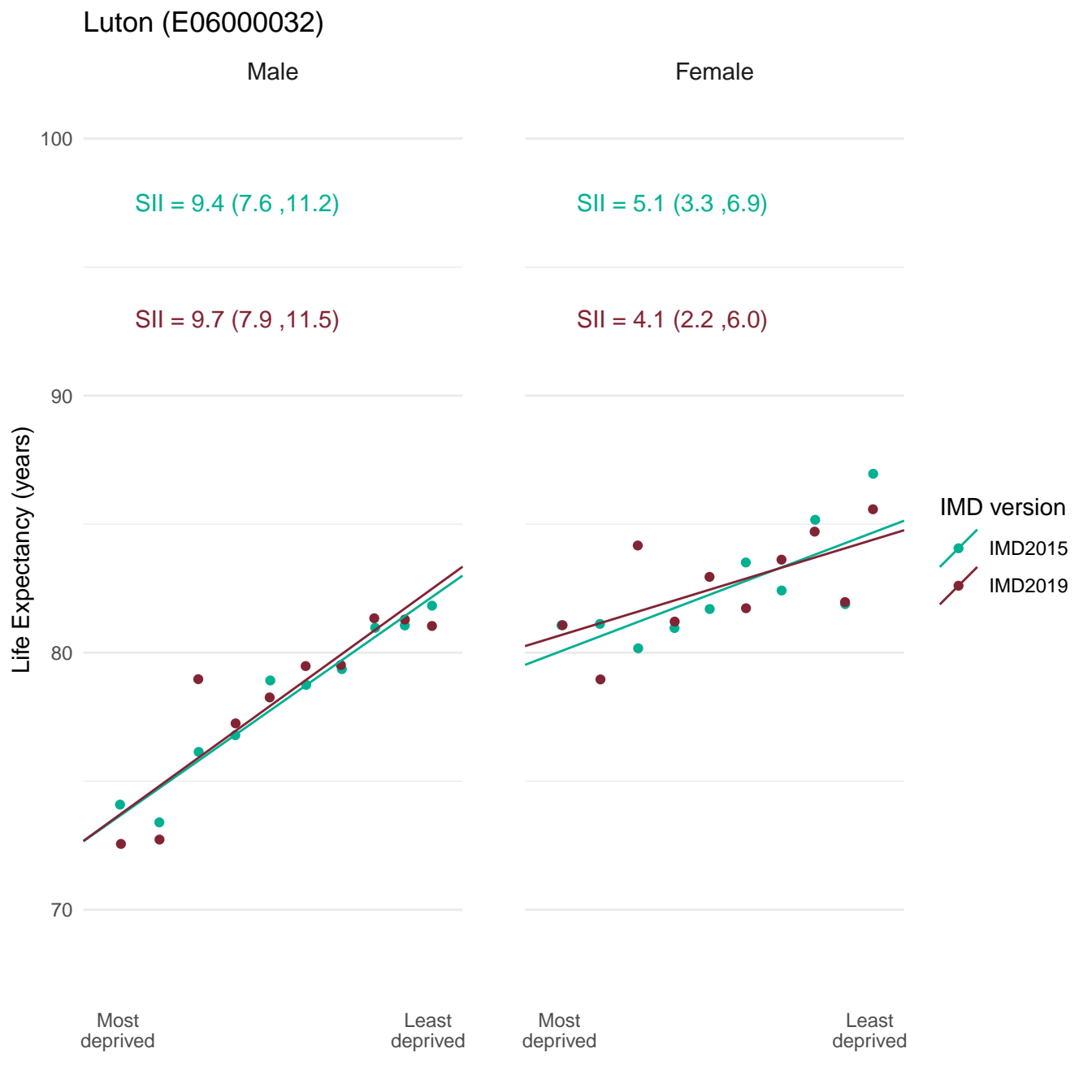
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Maidstone (E07000110)

Male

Female

100

100

SII = 7.5 (5.7 ,9.3)

SII = 4.7 (3.1 ,6.4)

SII = 7.4 (5.6 ,9.2)

SII = 4.5 (2.9 ,6.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

Most deprived

Least deprived

IMD version

IMD2015

IMD2019

Most deprived

Least deprived

Most deprived

Least deprived

# Maldon (E07000074)

Male

Female

100

100

SII = 2.0 (-1.0 ,5.0)

SII = 2.7 (-0.2 ,5.6)

SII = 2.7 (-0.5 ,5.9)

SII = 2.4 (-0.7 ,5.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

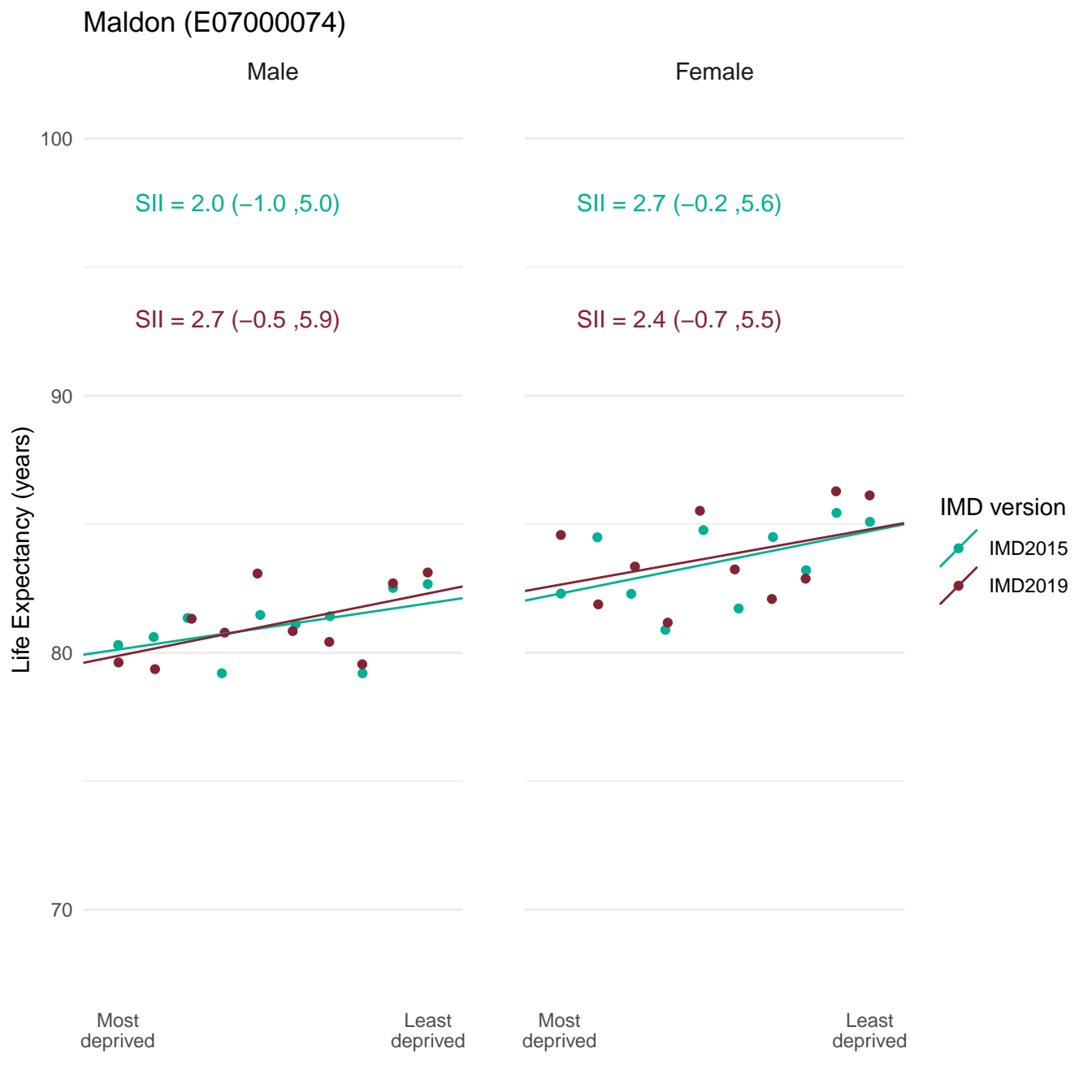
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Malvern Hills (E07000235)

Male

Female

100

100

SII = 5.3 (2.6 ,8.0)

SII = 1.6 (-0.8 ,4.1)

SII = 4.7 (2.2 ,7.3)

SII = 1.7 (-0.6 ,4.0)

90

90

Life Expectancy (years)

80

80

70

70

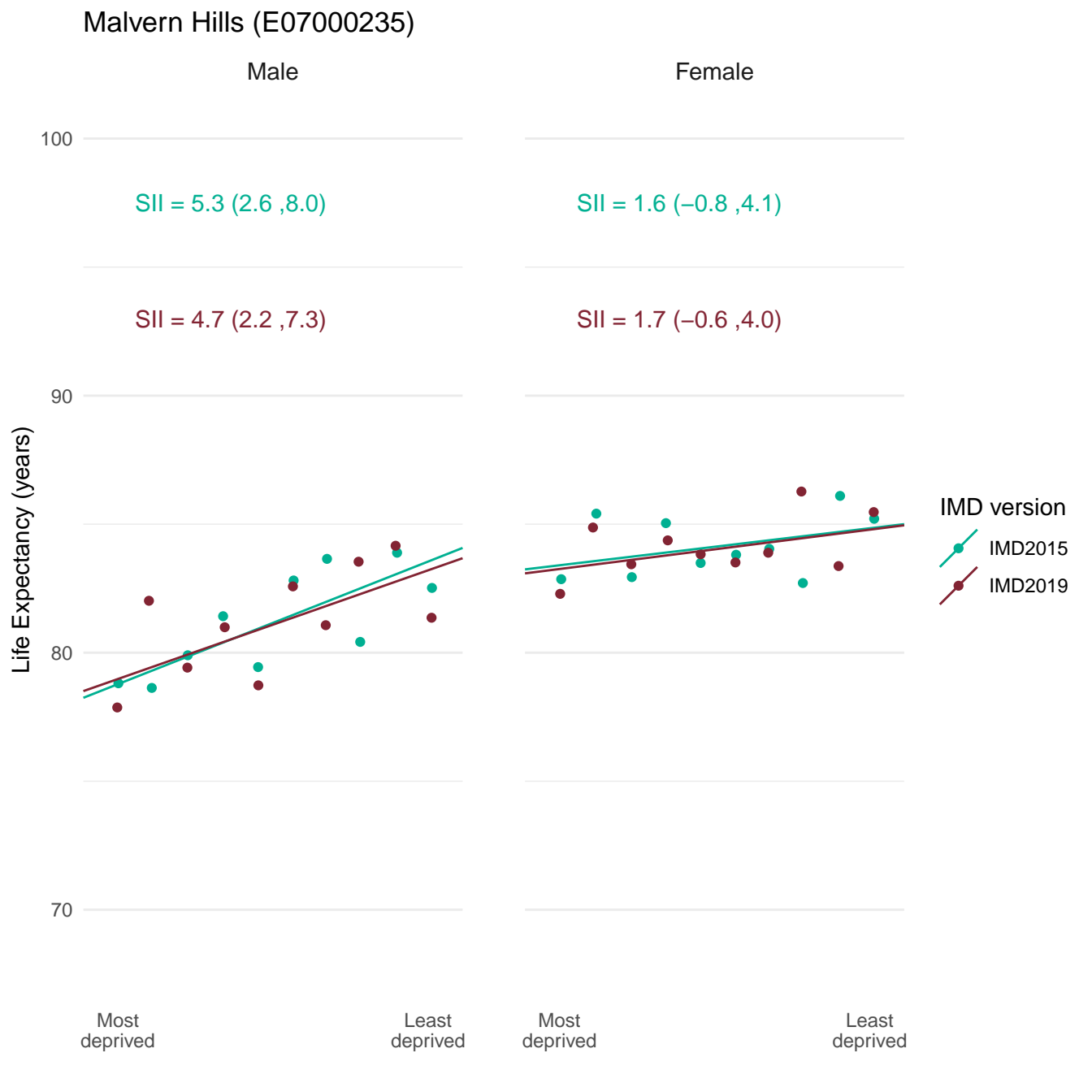
Most deprived

Least deprived

Most deprived

Least deprived

IMD version  
IMD2015  
IMD2019





# Manchester (E08000003)

Male

Female

100

100

SII = 7.0 (5.9 ,8.2)

SII = 7.1 (5.9 ,8.3)

SII = 7.3 (6.1 ,8.5)

SII = 7.8 (6.6 ,9.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

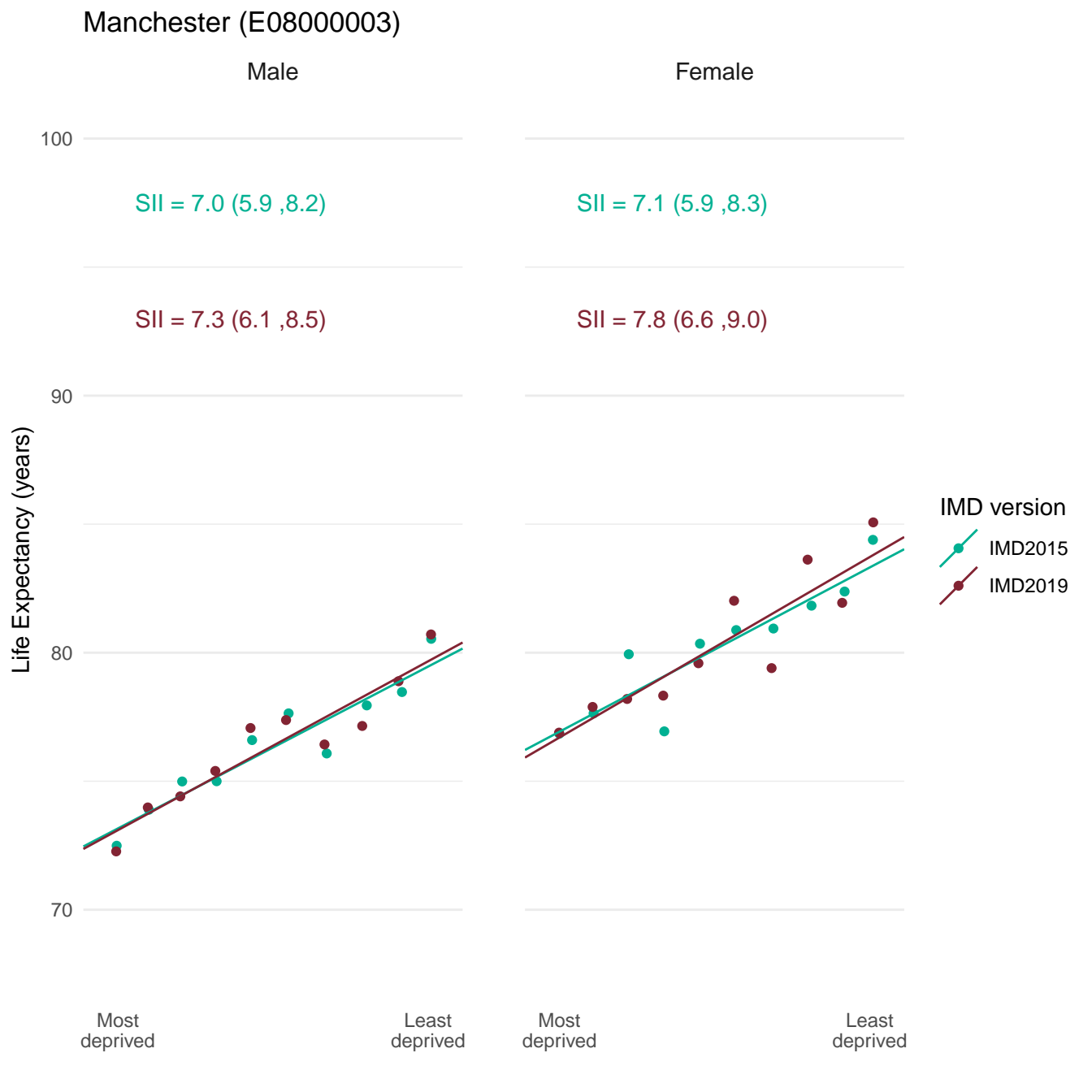
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Mansfield (E07000174)

Male

Female

100

100

SII = 9.0 (6.5 ,11.4)

SII = 7.6 (5.1 ,10.1)

SII = 9.0 (6.6 ,11.5)

SII = 6.8 (4.5 ,9.1)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

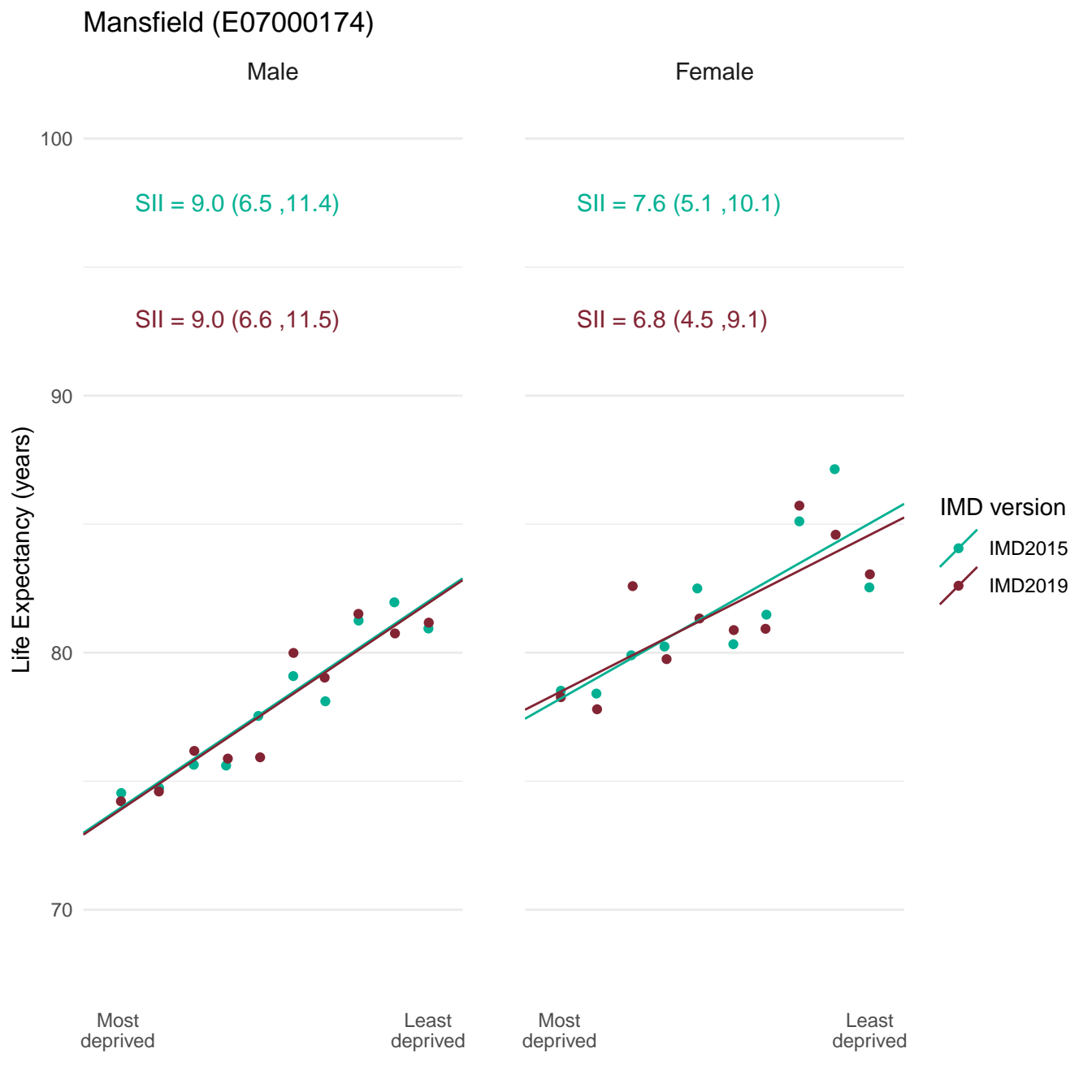
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Medway (E06000035)

Male

Female

100

100

SII = 8.6 (7.1 ,10.1)

SII = 6.9 (5.5 ,8.3)

SII = 8.6 (7.1 ,10.0)

SII = 7.0 (5.6 ,8.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

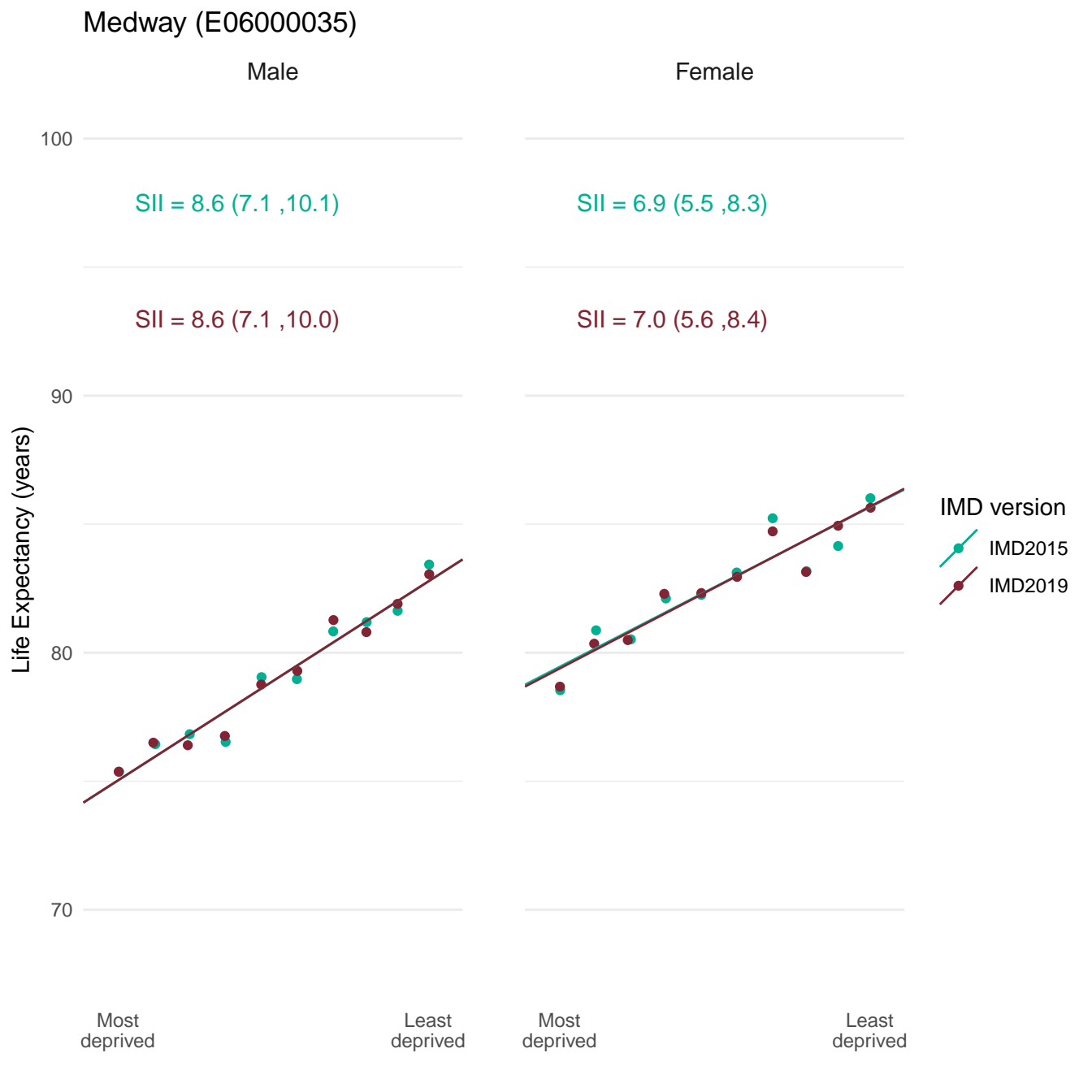
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Melton (E07000133)

Male

Female

100

100

SII = 8.0 (4.5 ,11.5)

SII = 5.4 (1.6 ,9.2)

SII = 7.9 (4.1 ,11.7)

SII = 6.7 (2.9 ,10.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

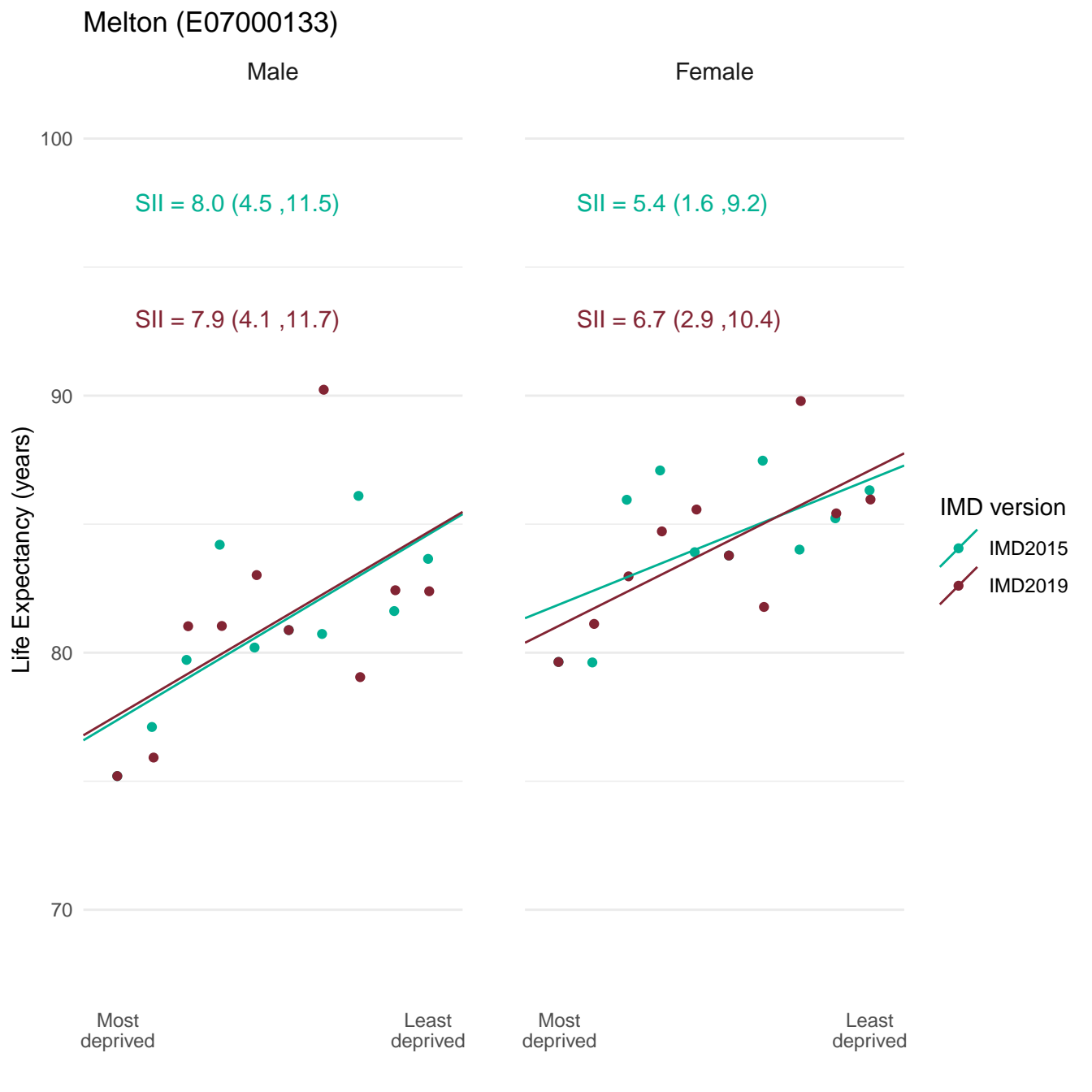
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Mendip (E07000187)

Male

Female

100

100

SII = 7.0 (4.7 ,9.4)

SII = 6.9 (4.6 ,9.3)

SII = 6.6 (4.2 ,9.1)

SII = 6.1 (3.7 ,8.5)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

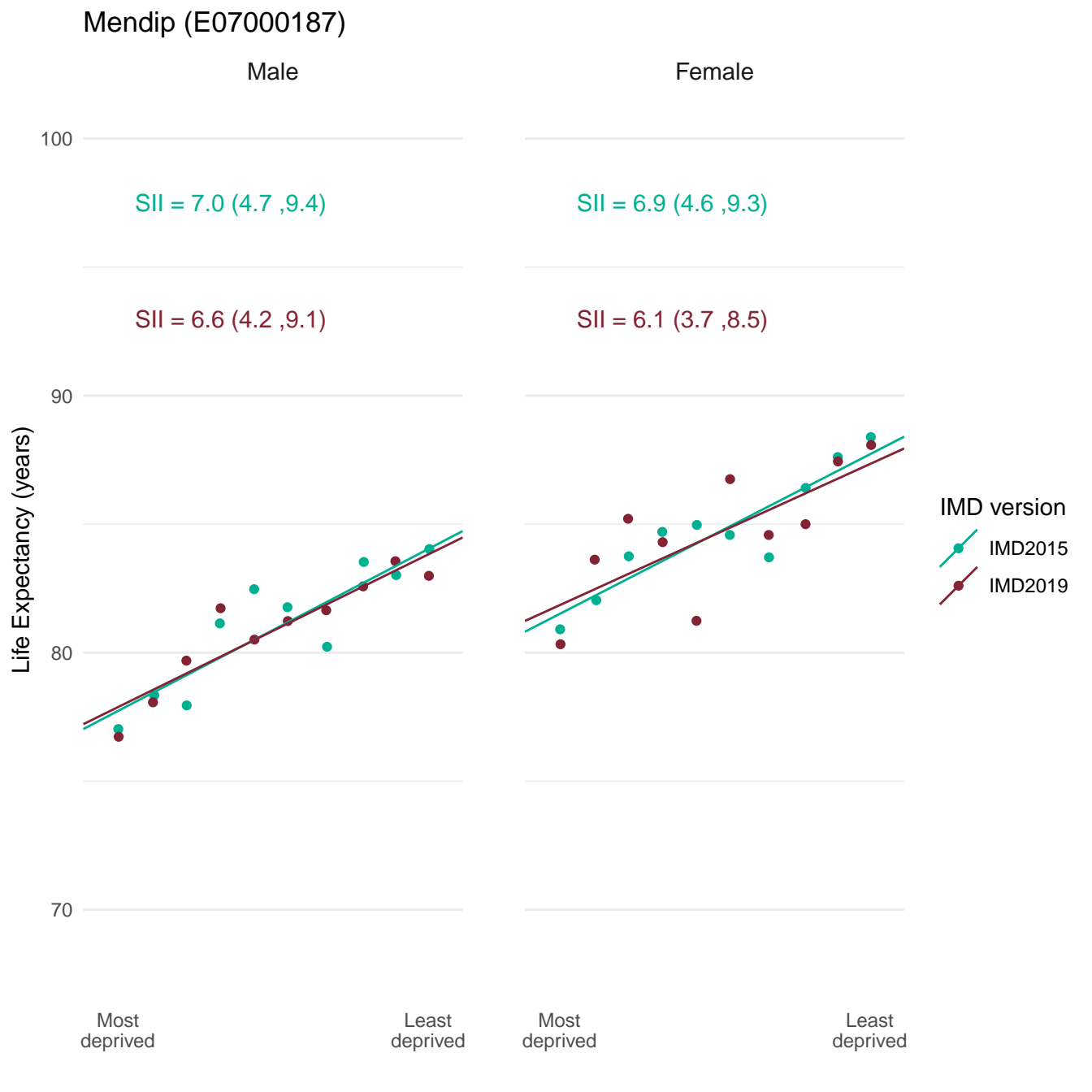
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Merton (E09000024)

Male

Female

100

100

SII = 6.6 (4.8 ,8.3)

SII = 5.0 (3.3 ,6.7)

SII = 6.8 (5.1 ,8.6)

SII = 5.1 (3.4 ,6.9)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

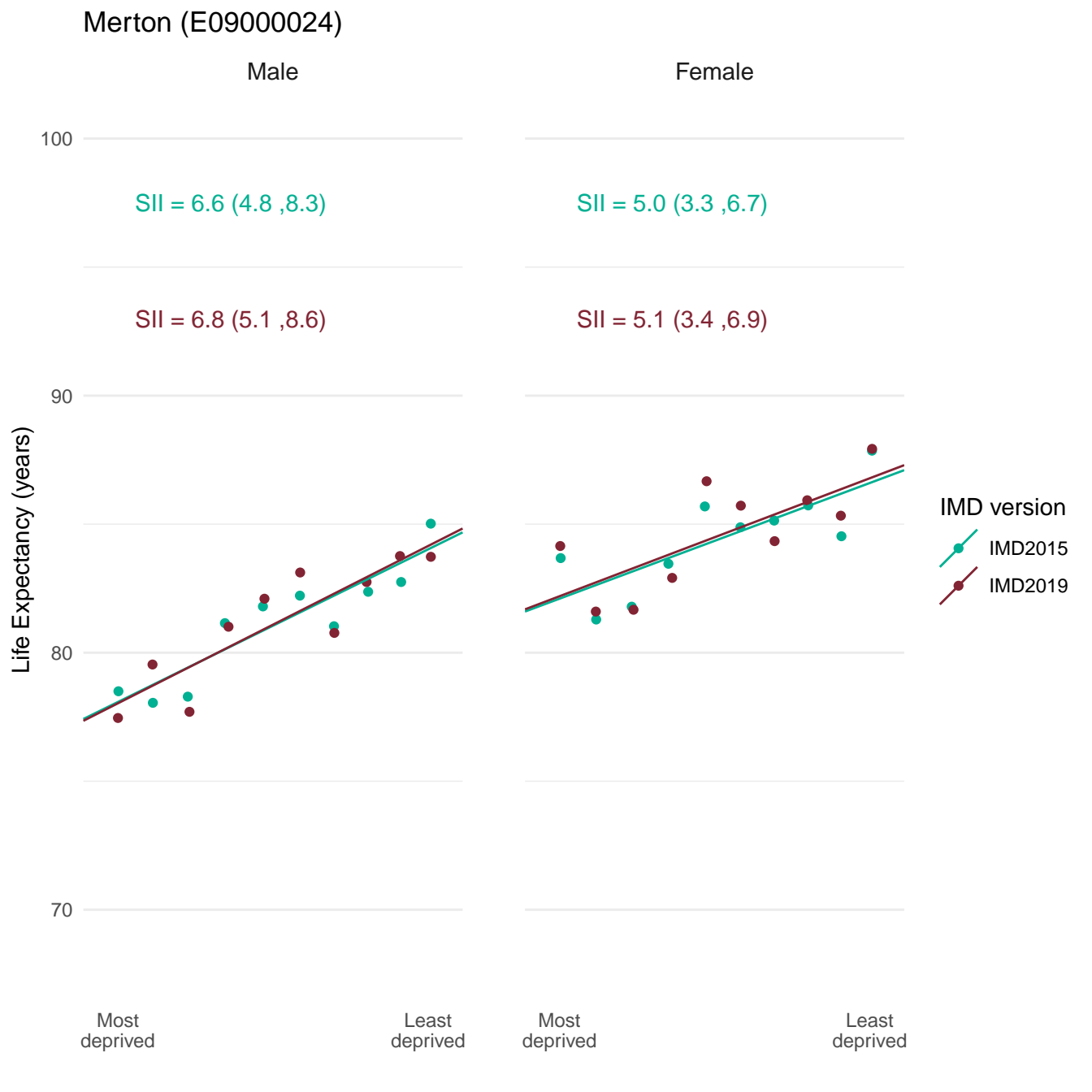
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Mid Devon (E07000042)

Male

Female

100

100

SII = 5.6 (2.9 ,8.4)

SII = 3.5 (0.7 ,6.2)

SII = 5.3 (2.6 ,8.0)

SII = 4.1 (1.3 ,7.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

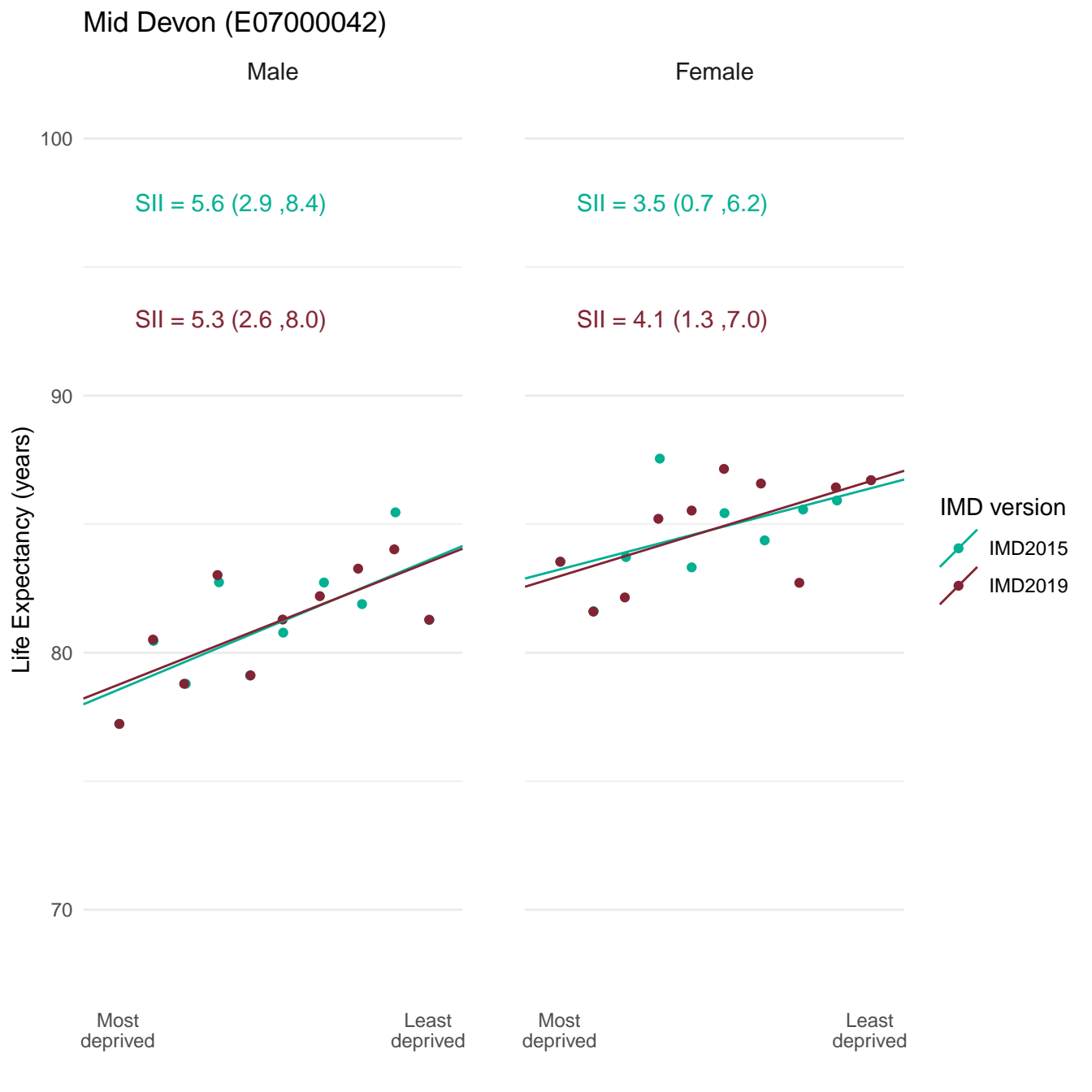
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Mid Suffolk (E07000203)

Male

Female

100

100

SII = 6.3 (3.6 ,9.0)

SII = 5.2 (3.0 ,7.4)

SII = 6.4 (3.1 ,9.7)

SII = 3.6 (1.3 ,6.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

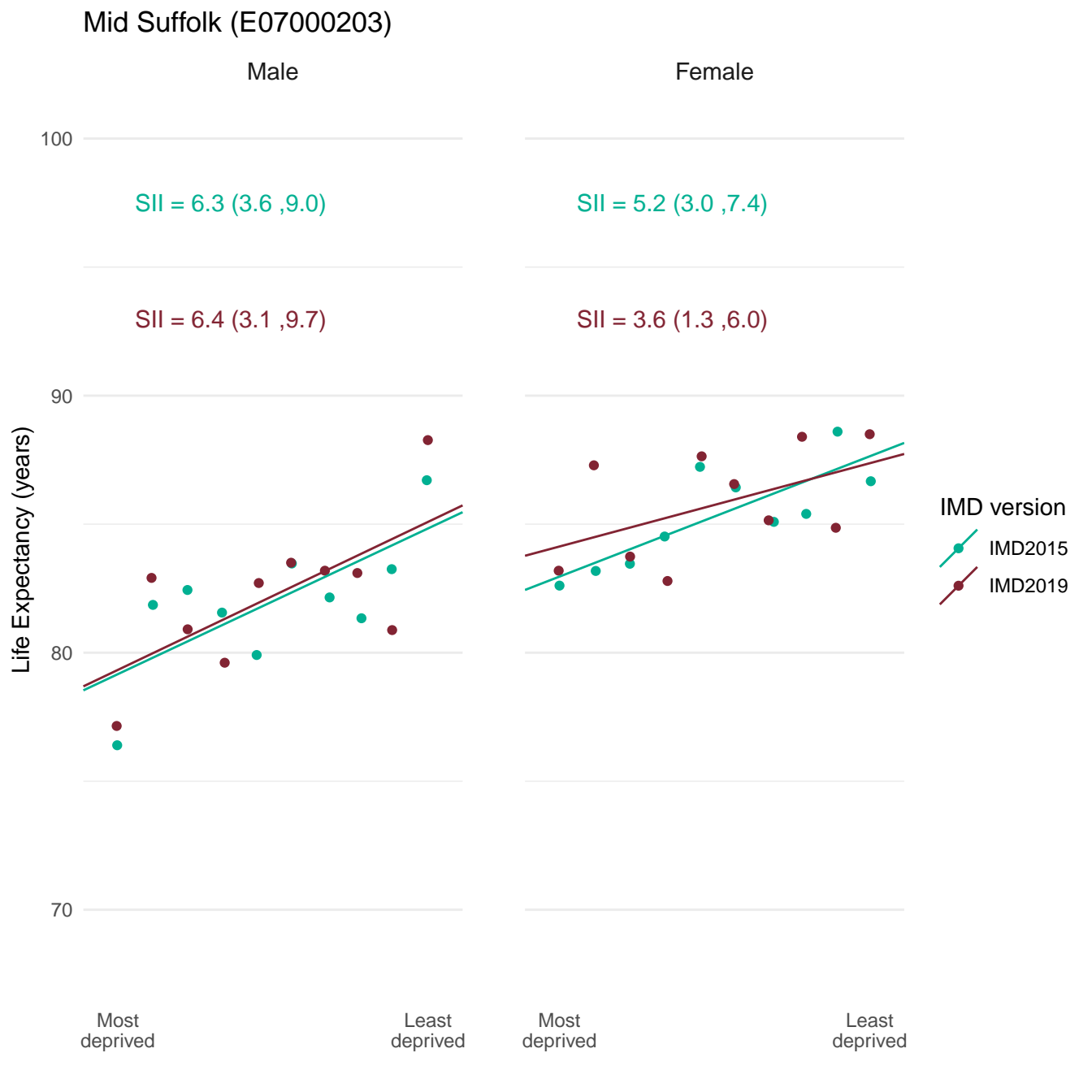
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Mid Sussex (E07000228)

Male

Female

100

100

SII = 5.3 (3.3 ,7.4)

SII = 3.7 (1.9 ,5.5)

SII = 4.2 (2.2 ,6.2)

SII = 3.4 (1.5 ,5.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

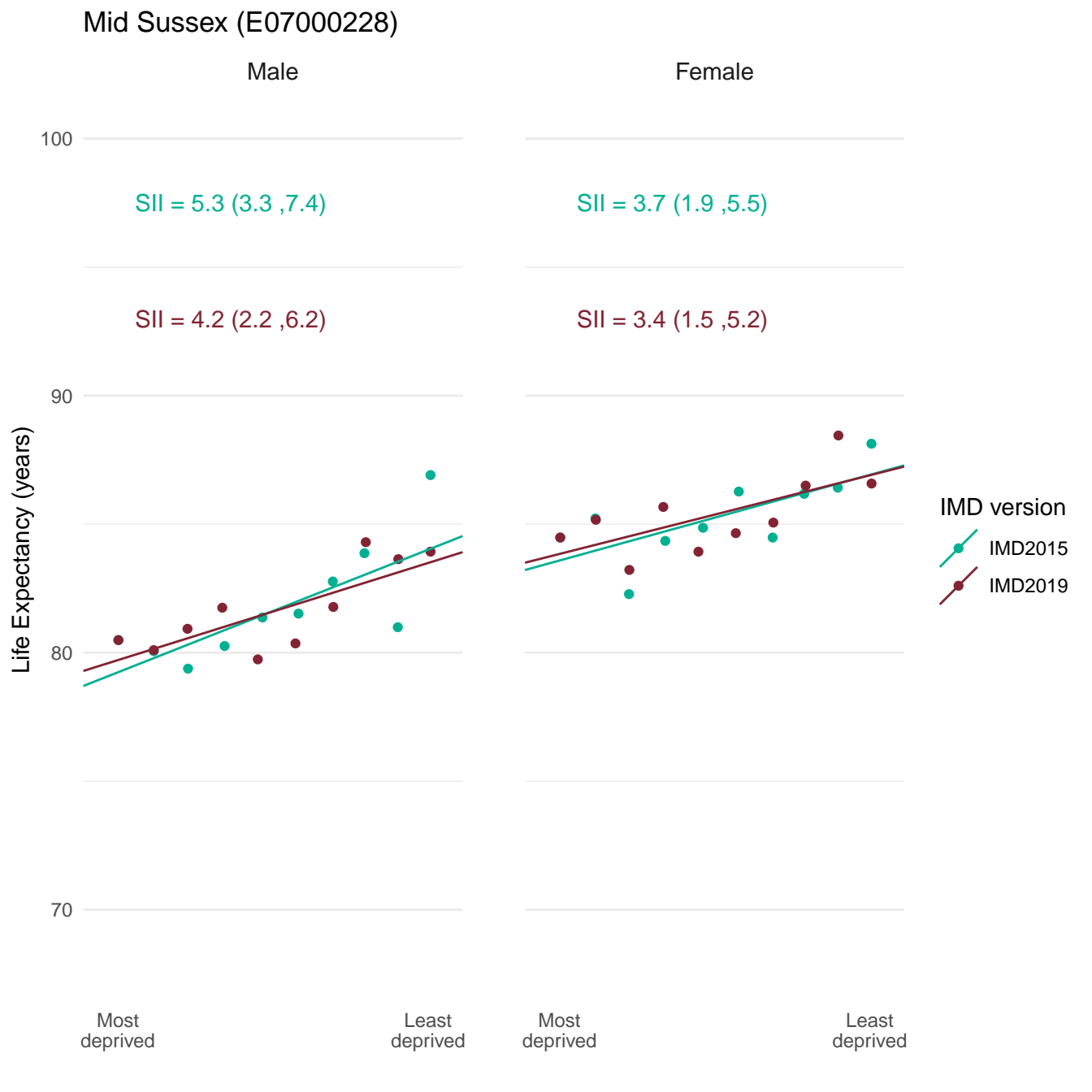
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Middlesbrough (E06000002)

Male

Female

100

SII = 12.7 (10.5 ,14.9)

SII = 12.0 (10.1 ,14.0)

90

SII = 12.6 (10.5 ,14.7)

SII = 12.0 (10.0 ,14.0)

80

70

Life Expectancy (years)

IMD version

IMD2015

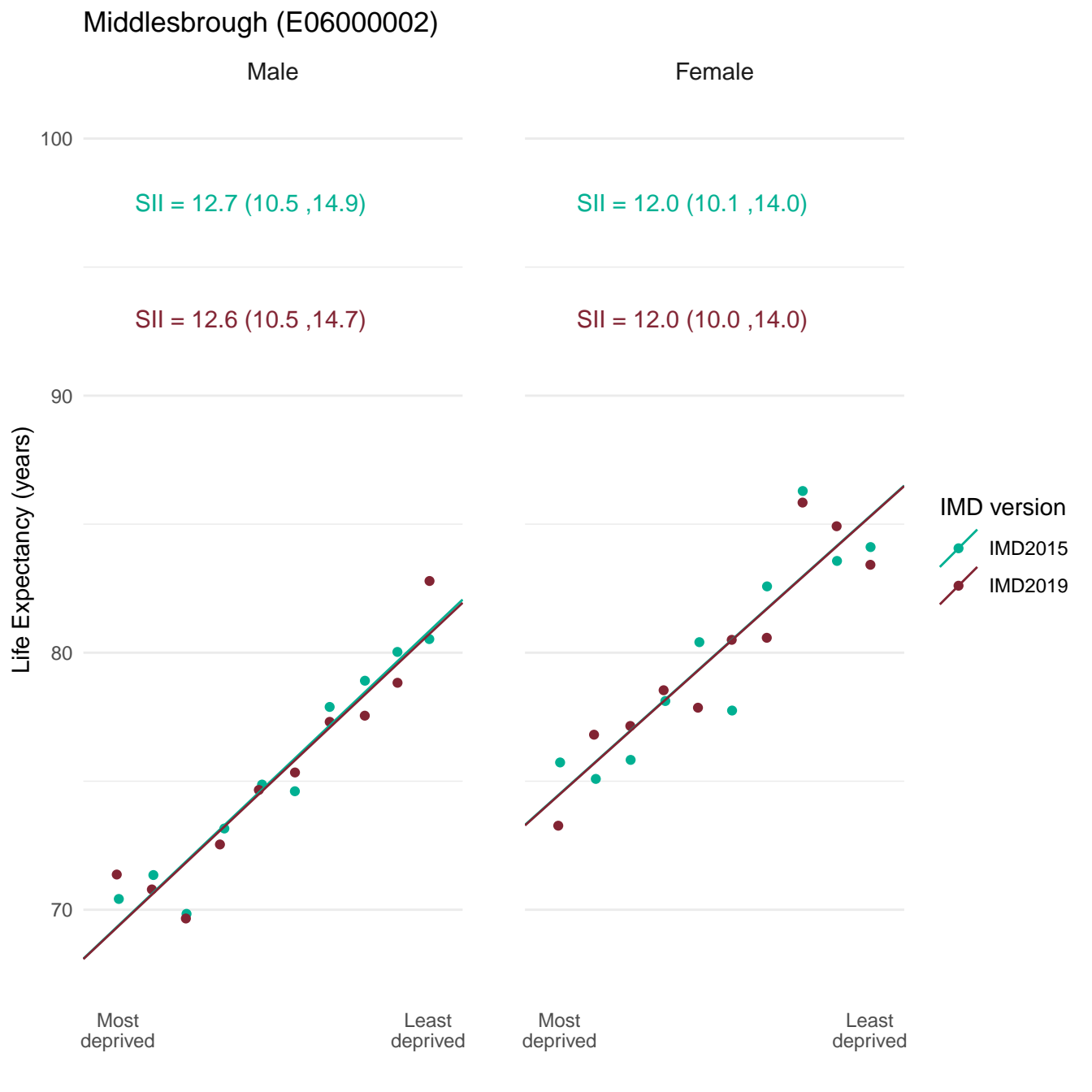
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Milton Keynes (E06000042)

Male

Female

100

100

SII = 7.4 (5.9 ,9.0)

SII = 7.3 (5.8 ,8.8)

SII = 7.3 (5.8 ,8.9)

SII = 6.9 (5.4 ,8.4)

90

90

Life Expectancy (years)

80

80

70

70

IMD version

IMD2015

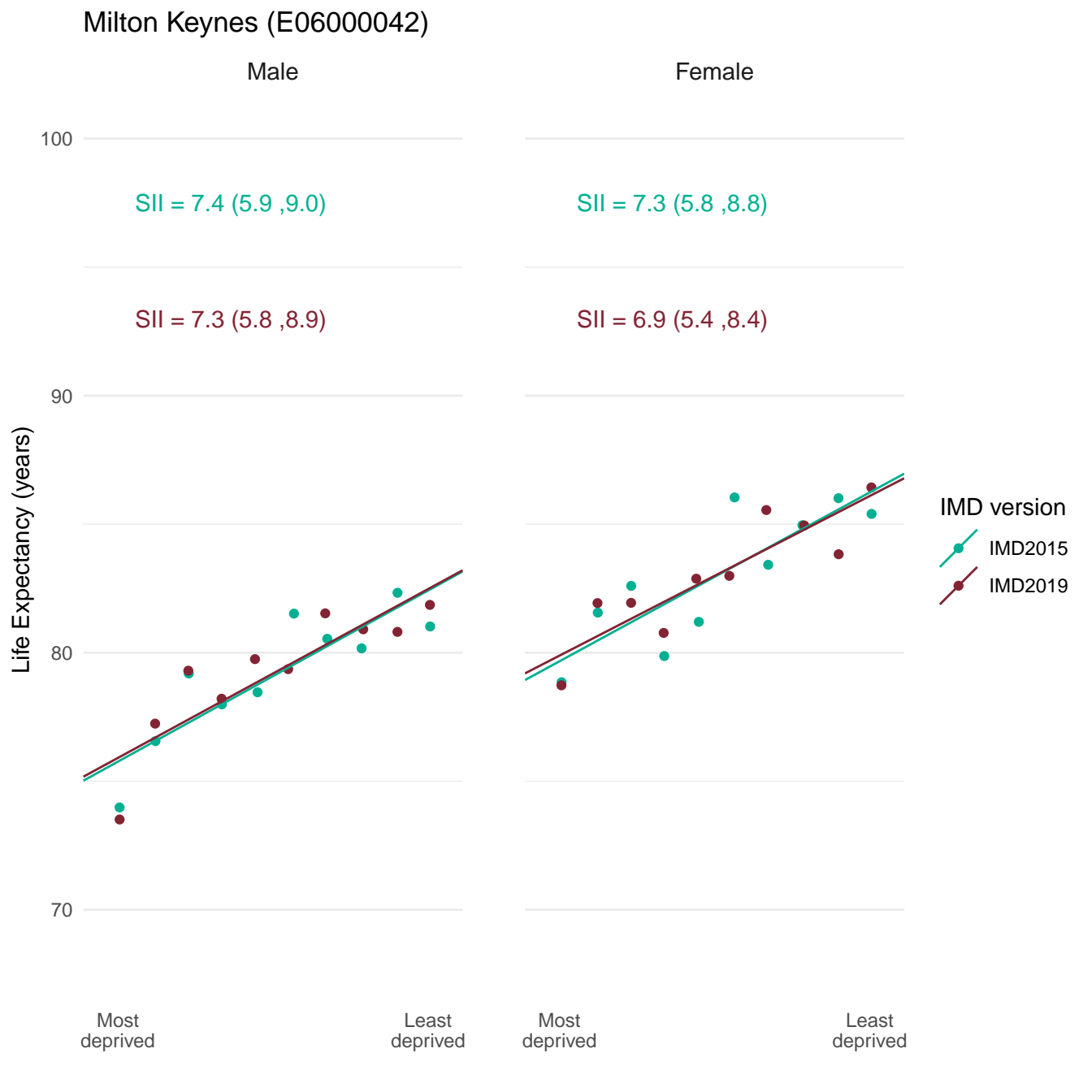
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Mole Valley (E07000210)

Male

Female

100

100

SII = 5.7 (3.1 ,8.3)

SII = 1.8 (-1.2 ,4.7)

SII = 5.0 (2.3 ,7.8)

SII = 1.8 (-1.4 ,5.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

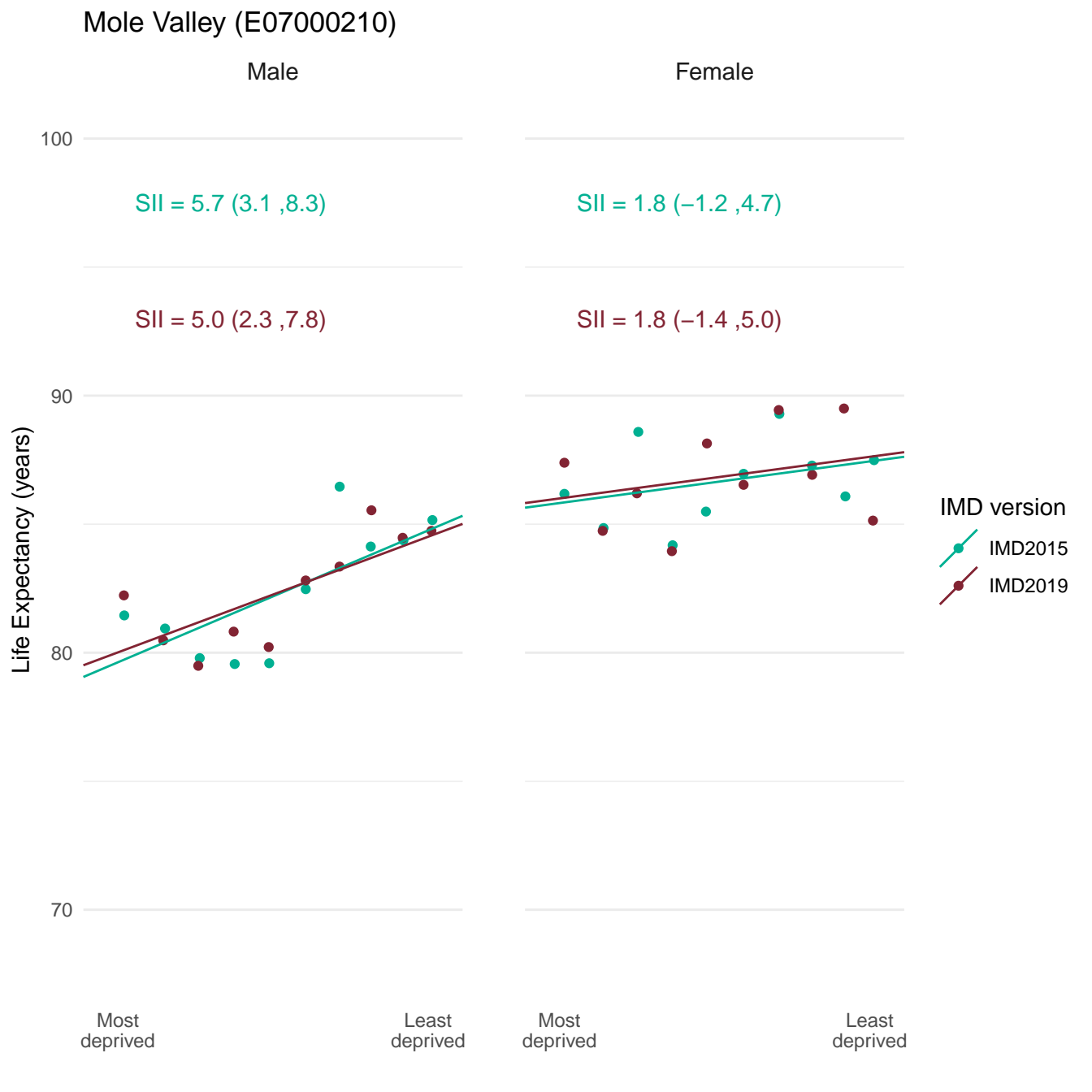
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# New Forest (E07000091)

Male

Female

100

100

SII = 5.7 (3.8 ,7.5)

SII = 3.9 (2.3 ,5.6)

SII = 5.7 (3.8 ,7.5)

SII = 3.5 (1.8 ,5.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

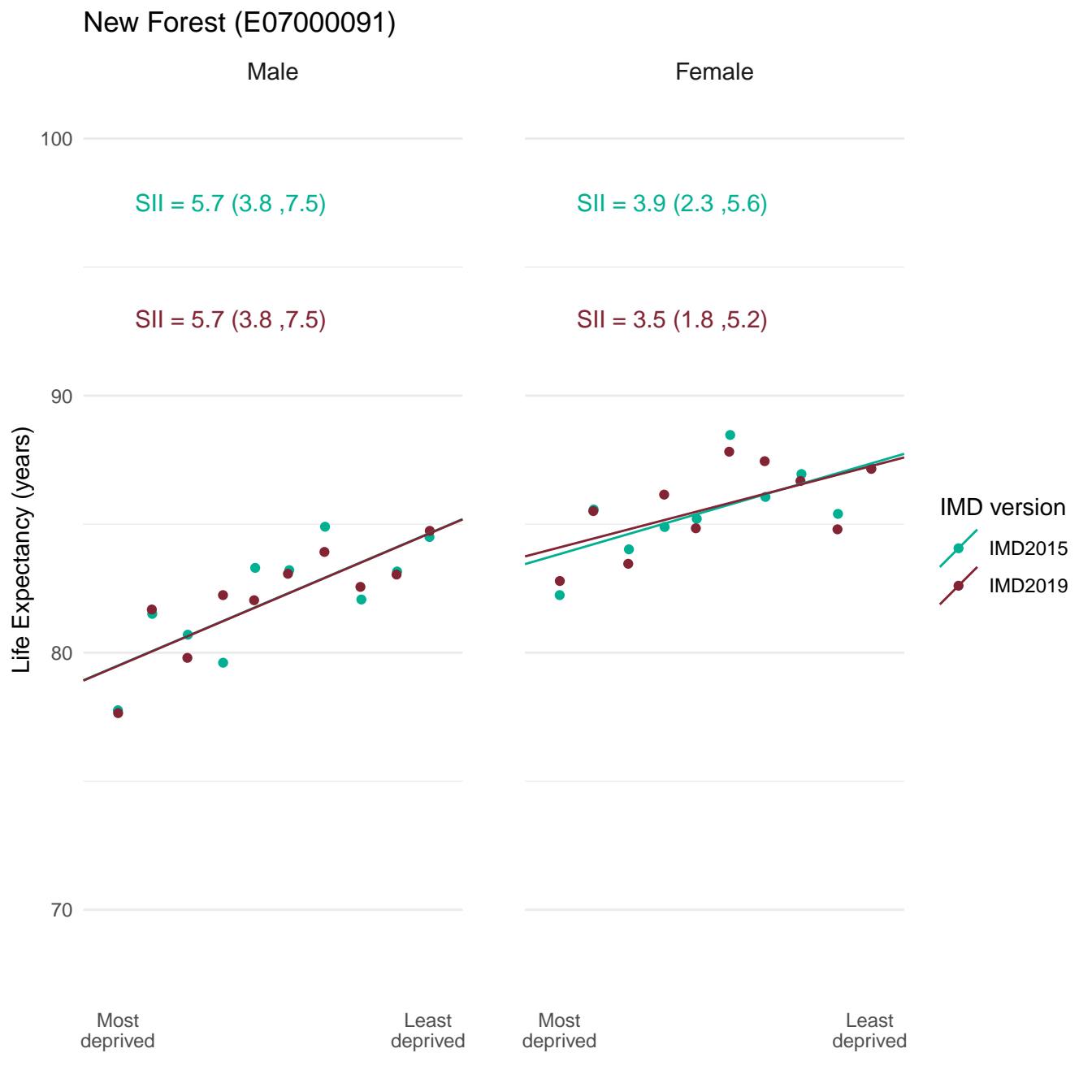
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Newark and Sherwood (E07000175)

Male

Female

100

100

SII = 8.0 (6.1 ,10.0)

SII = 8.9 (6.9 ,10.9)

SII = 7.7 (5.7 ,9.6)

SII = 9.1 (7.1 ,11.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

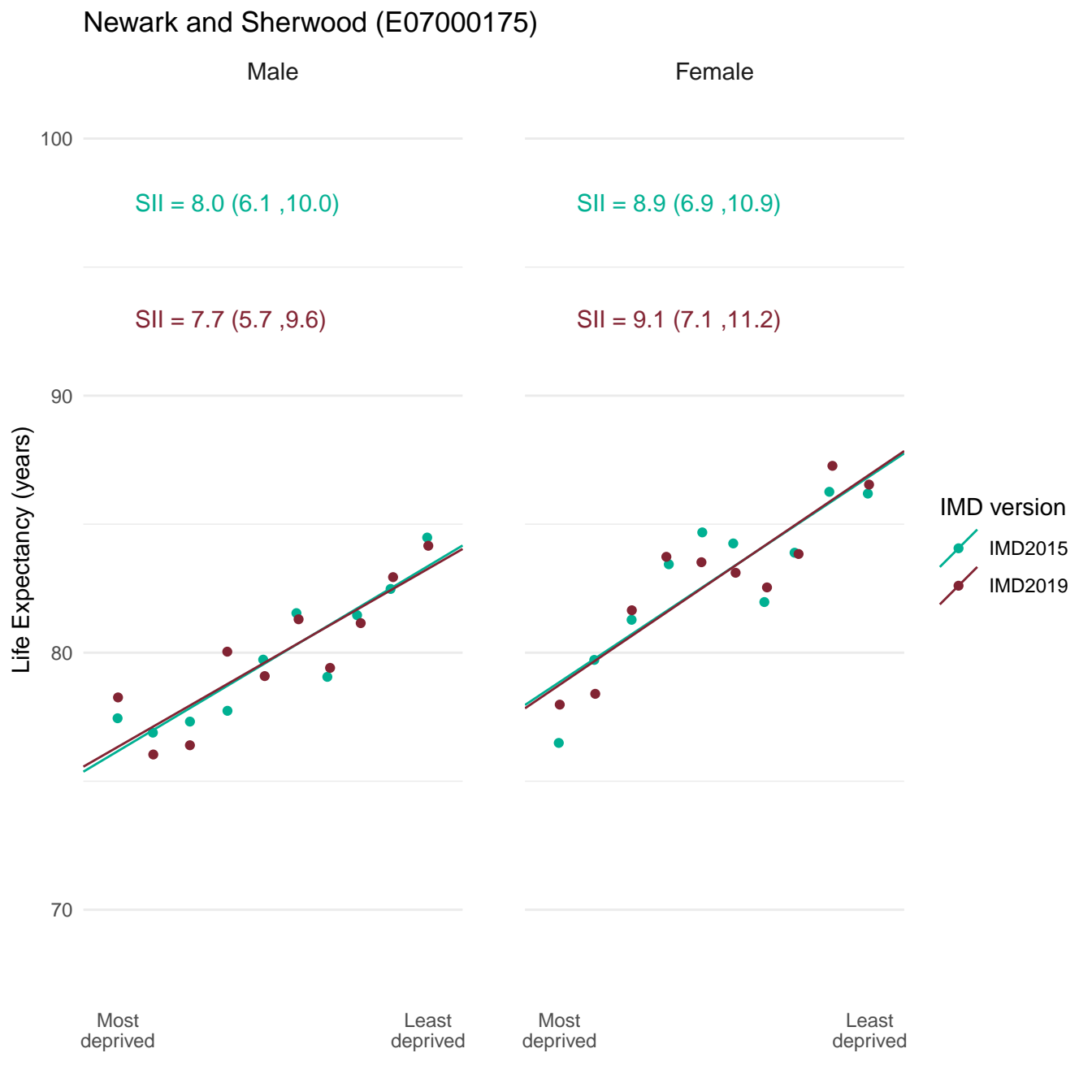
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Newcastle upon Tyne (E08000021)

Male

Female

100

SII = 13.1 (11.6 ,14.5)

SII = 8.8 (7.5 ,10.1)

90

SII = 13.1 (11.6 ,14.6)

SII = 8.8 (7.4 ,10.1)

80

70

Life Expectancy (years)

IMD version

IMD2015

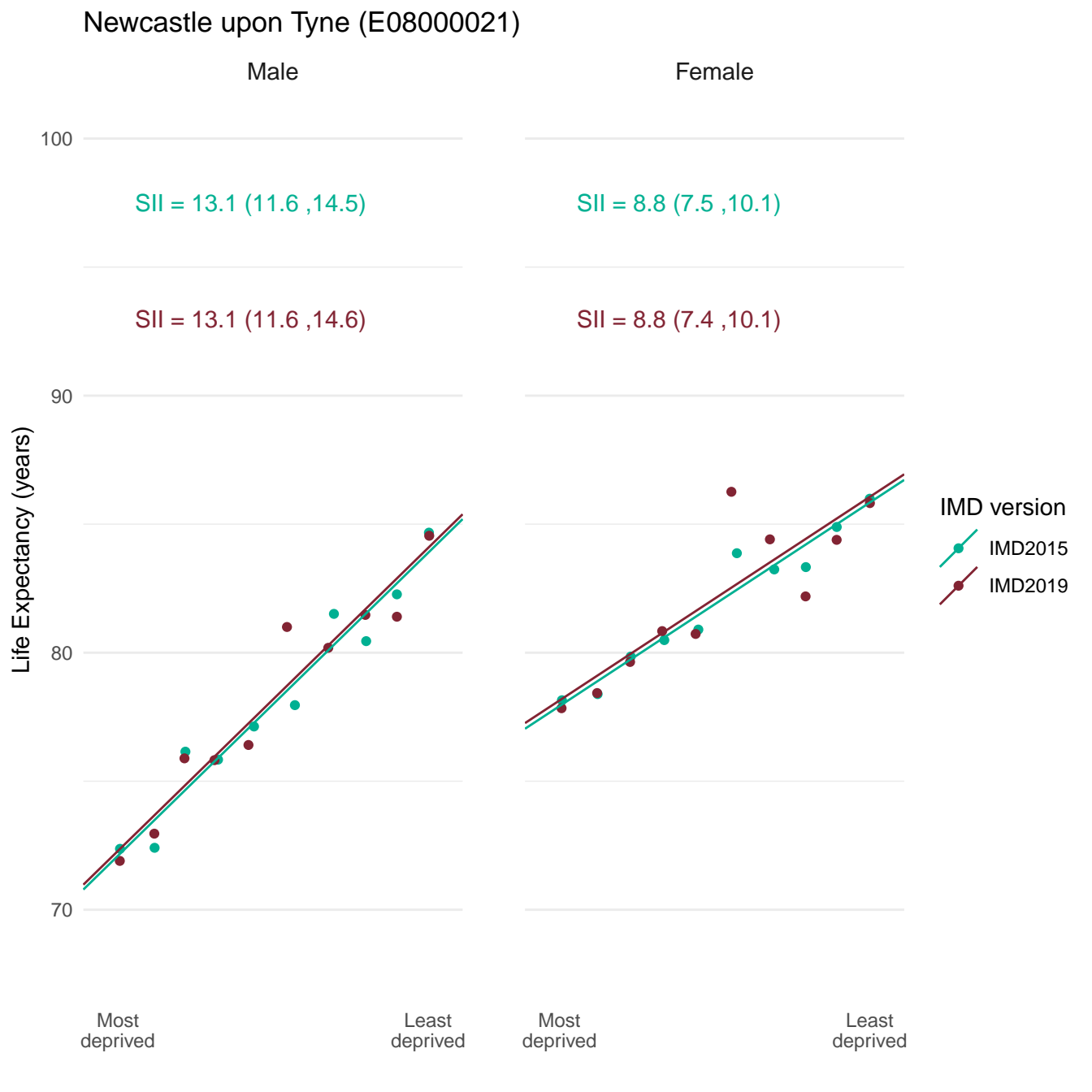
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Newcastle-under-Lyme (E07000195)

Male

Female

100

100

SII = 9.3 (6.7 ,11.9)

SII = 9.2 (6.8 ,11.6)

SII = 10.1 (7.6 ,12.6)

SII = 9.3 (7.2 ,11.5)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

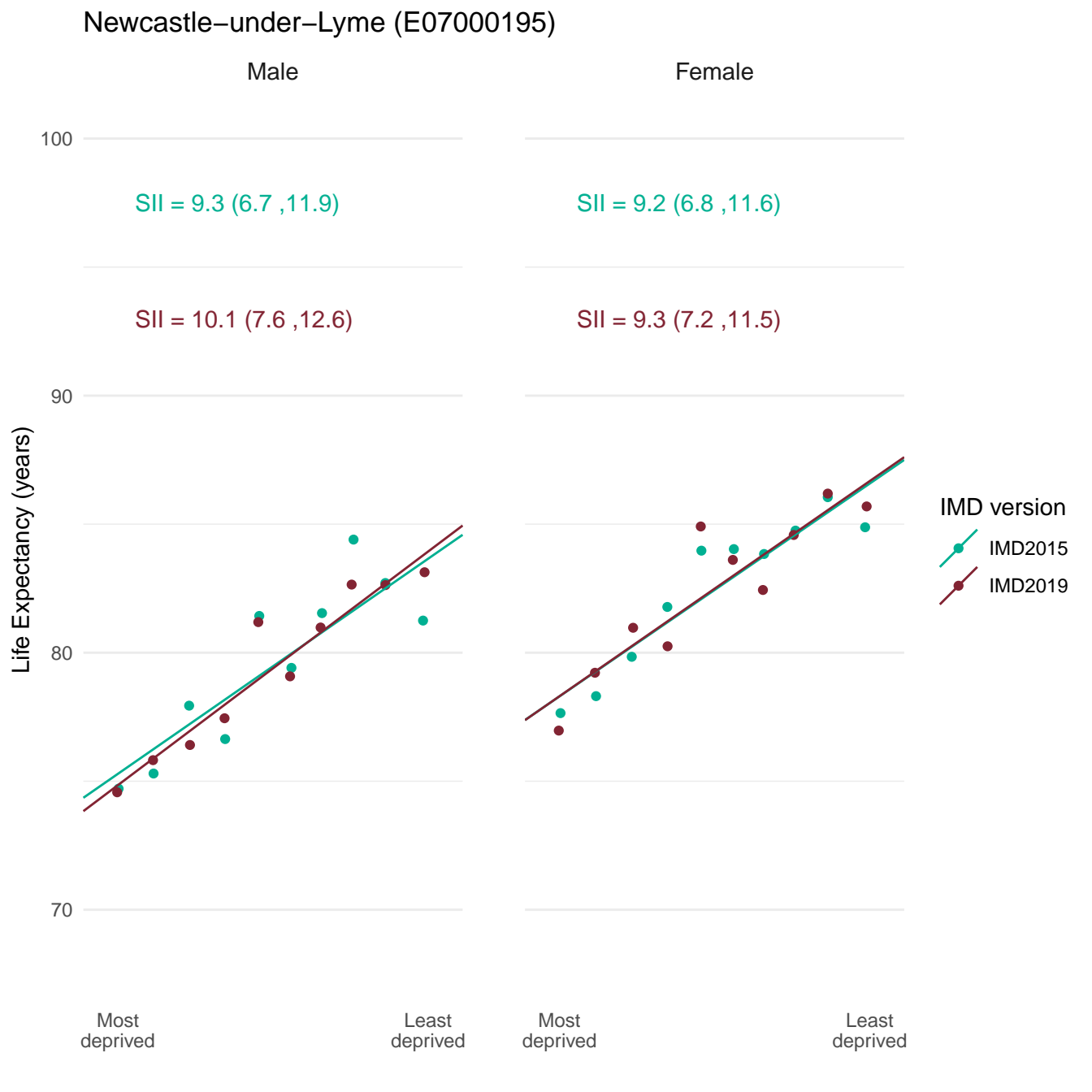
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019





# Newham (E09000025)

Male

Female

100

100

SII = 6.9 (4.4 ,9.3)

SII = 4.7 (2.9 ,6.6)

SII = 6.6 (4.1 ,9.1)

SII = 5.5 (3.6 ,7.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

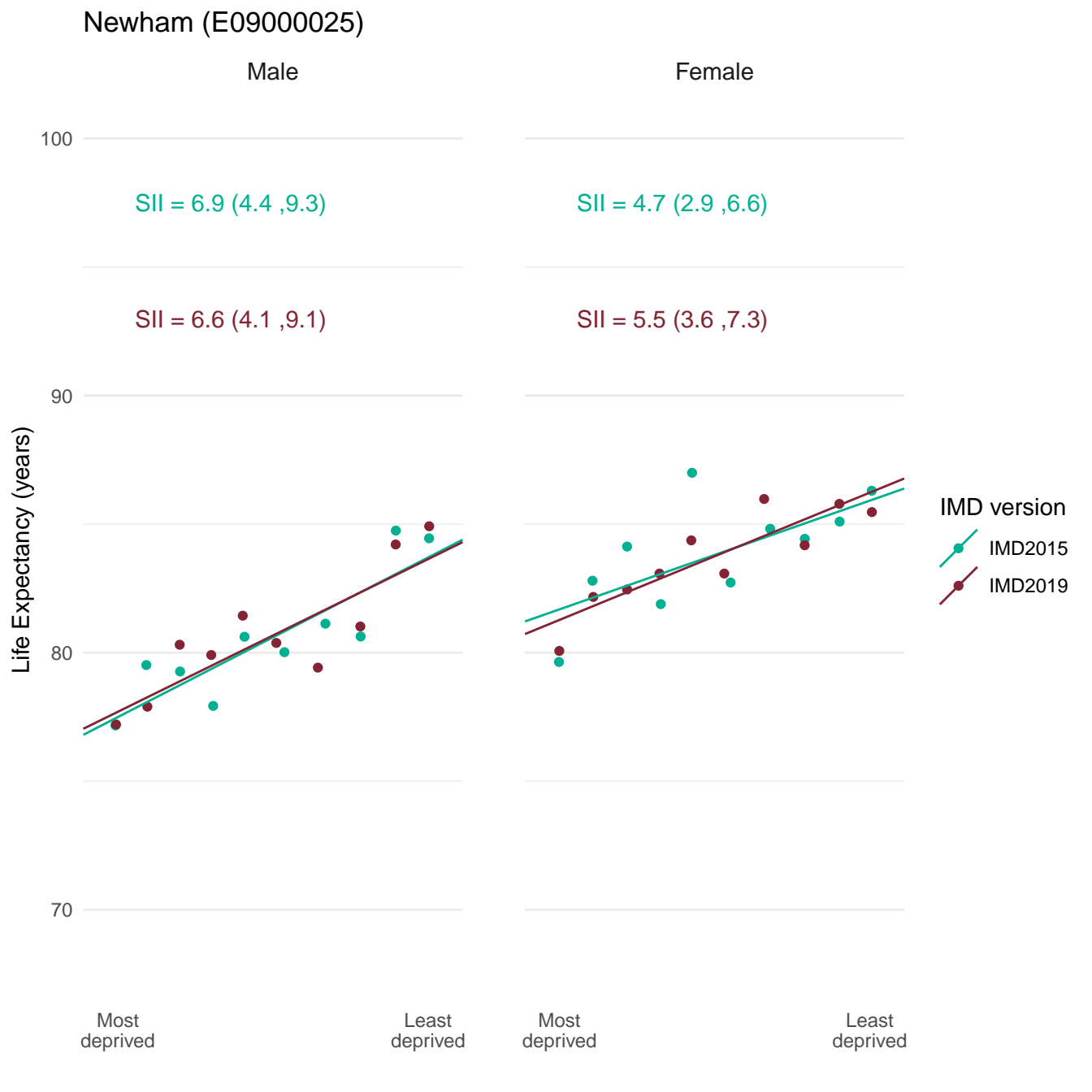
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Norfolk (E10000020)

Male

Female

100

100

SII = 7.1 (6.3 ,7.9)

SII = 4.6 (3.9 ,5.4)

SII = 7.1 (6.3 ,7.9)

SII = 4.7 (4.0 ,5.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

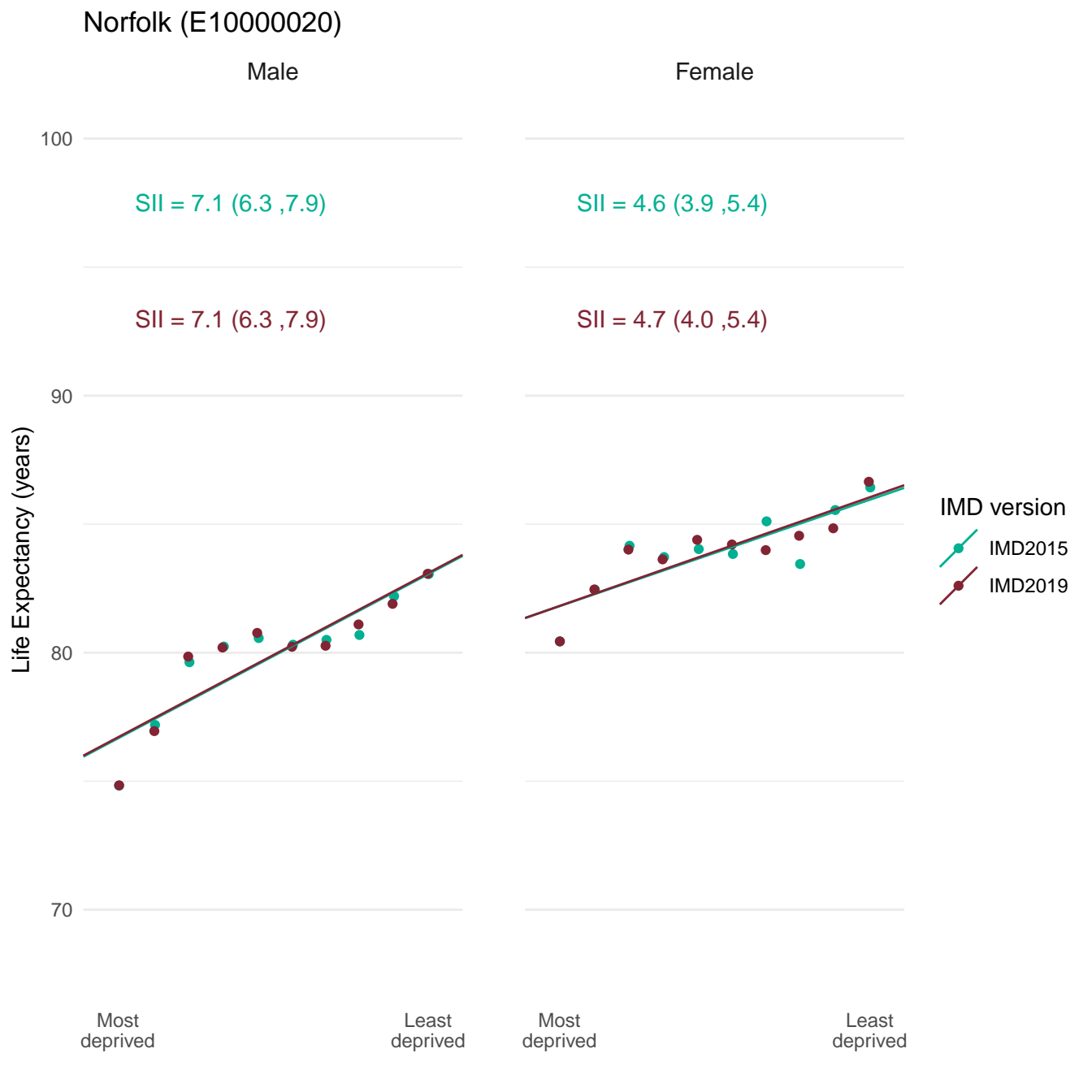
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# North Devon (E07000043)

Male

Female

100

100

SII = 7.8 (5.6 ,10.0)

SII = 3.2 (0.9 ,5.6)

SII = 7.5 (5.3 ,9.8)

SII = 3.1 (0.5 ,5.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

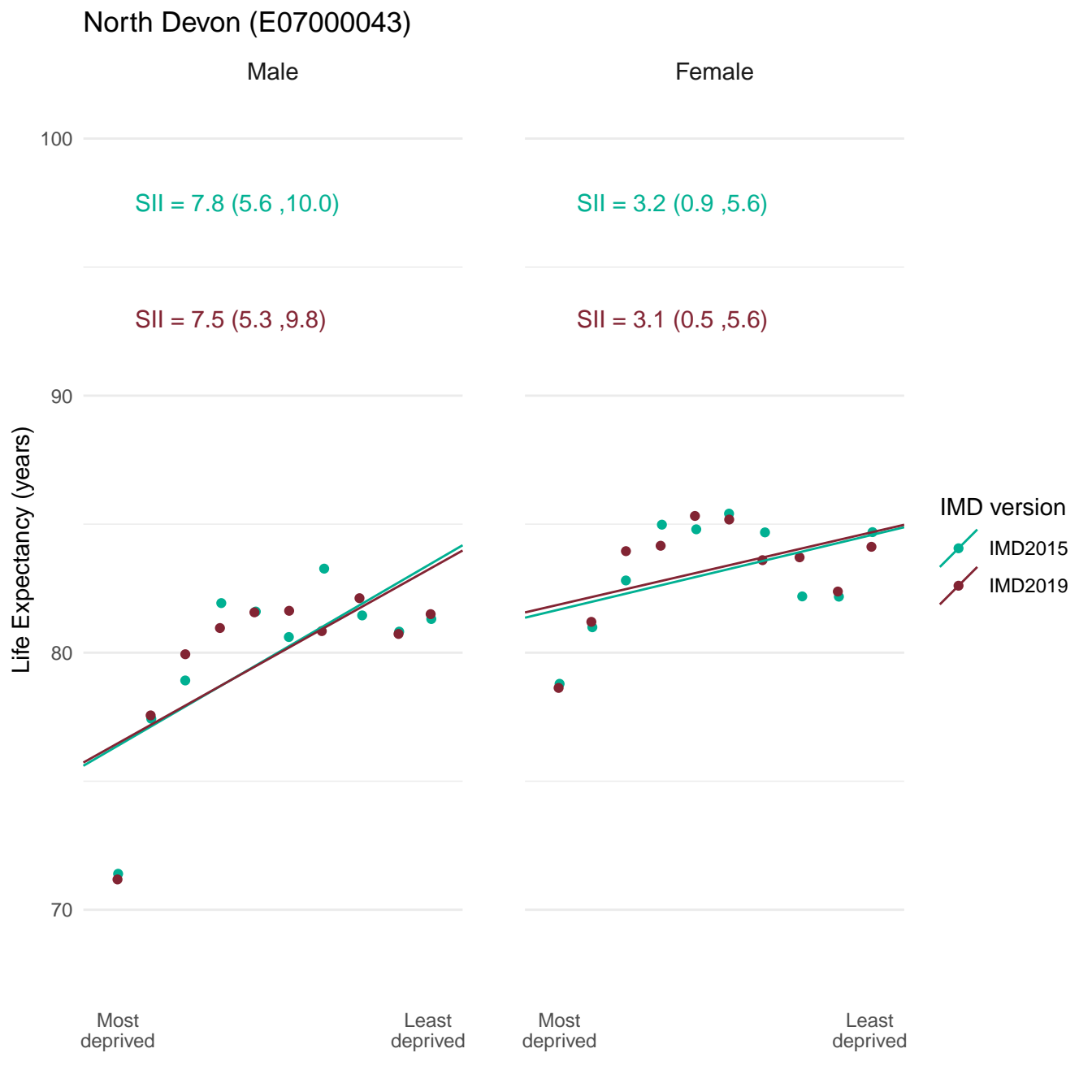
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# North East Derbyshire (E07000038)

Male

Female

100

100

SII = 6.9 (4.4 ,9.5)

SII = 7.8 (5.6 ,9.9)

SII = 7.1 (4.6 ,9.6)

SII = 7.4 (5.3 ,9.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

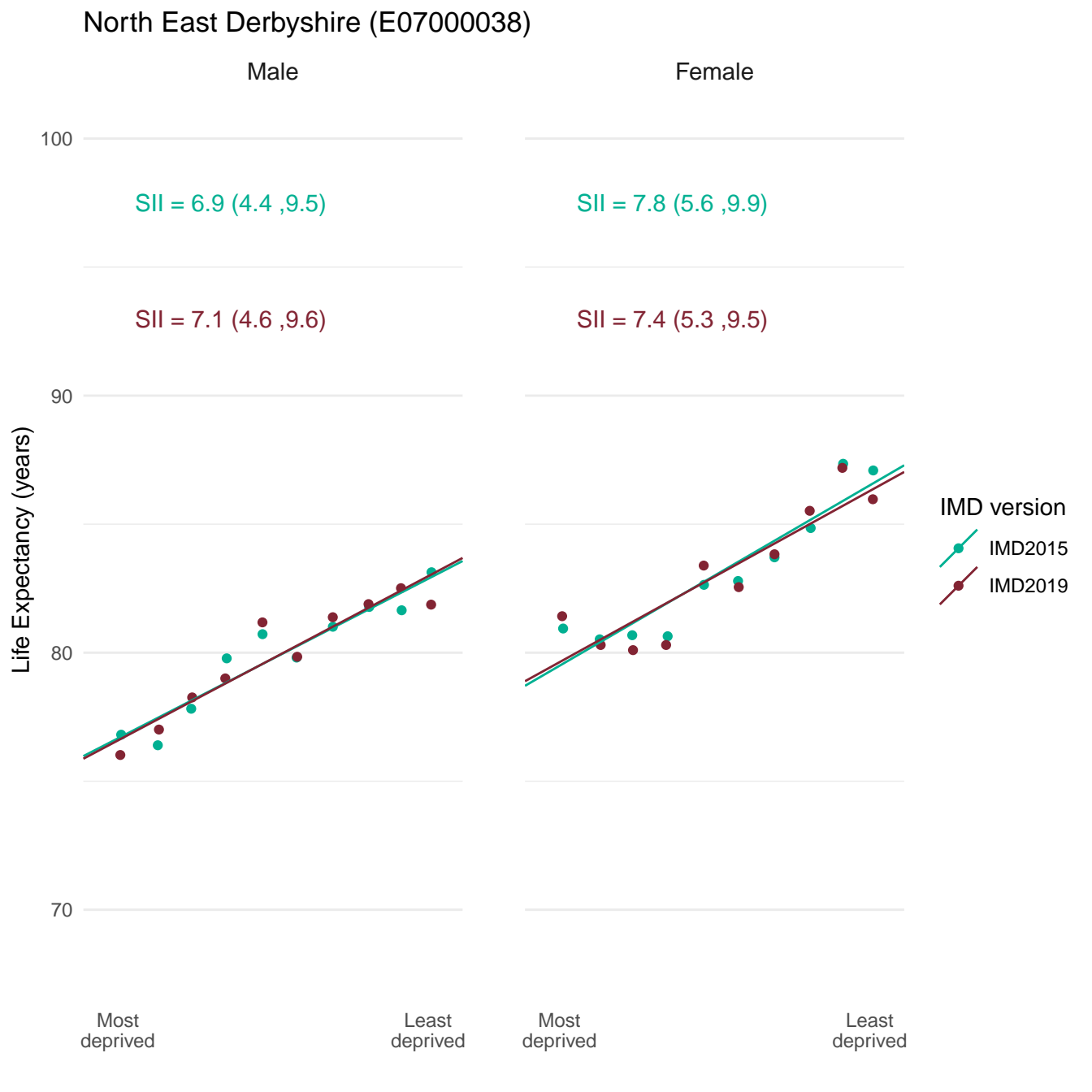
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# North East Lincolnshire (E06000012)

Male

Female

100

SII = 12.7 (10.8 ,14.6)

SII = 9.5 (7.6 ,11.3)

90

SII = 13.1 (11.2 ,15.0)

SII = 9.1 (7.4 ,10.9)

80

70

Life Expectancy (years)

IMD version

IMD2015

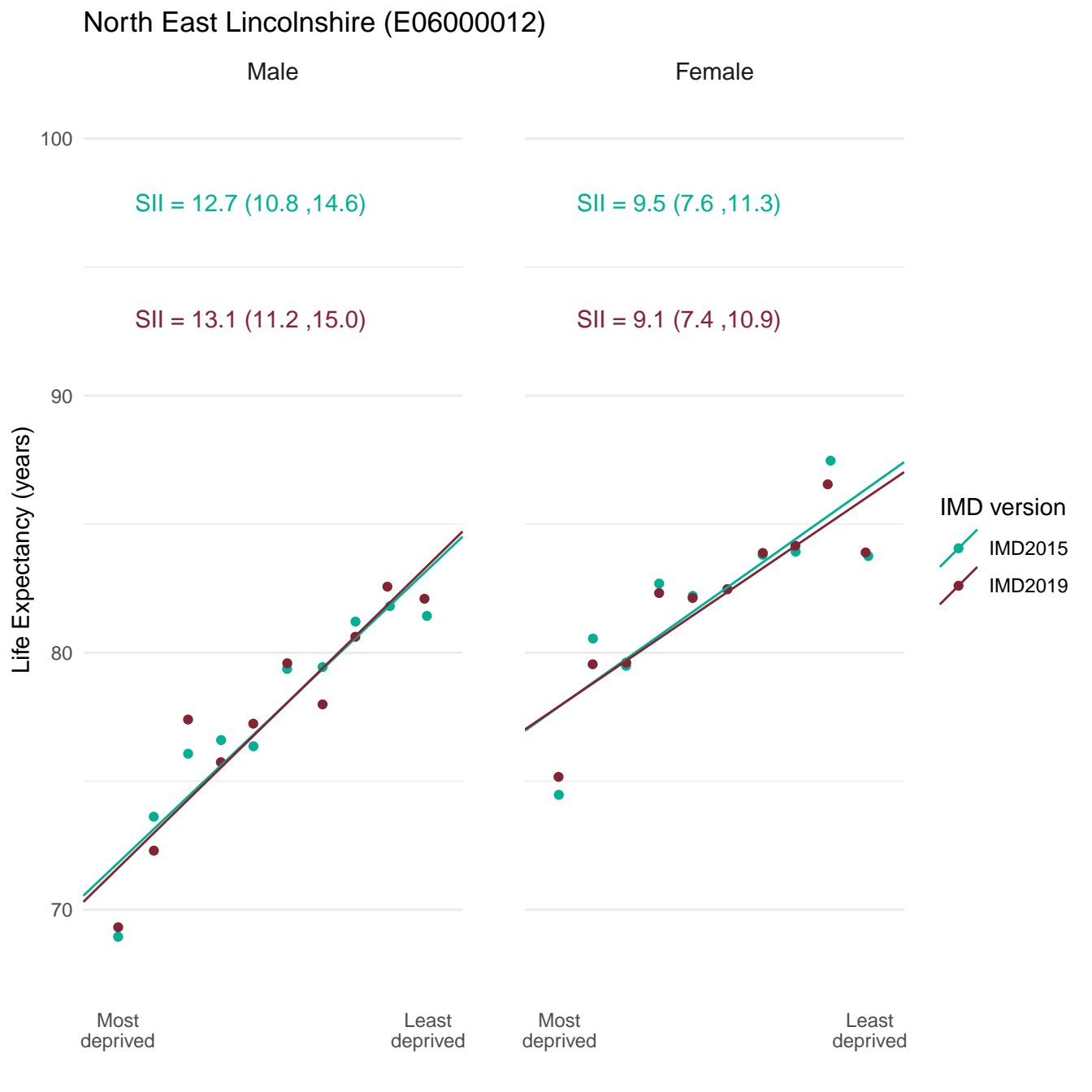
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# North Hertfordshire (E07000099)

Male

Female

100

100

SII = 4.7 (2.7 ,6.8)

SII = 5.1 (3.2 ,6.9)

SII = 4.3 (2.3 ,6.3)

SII = 5.1 (3.2 ,6.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

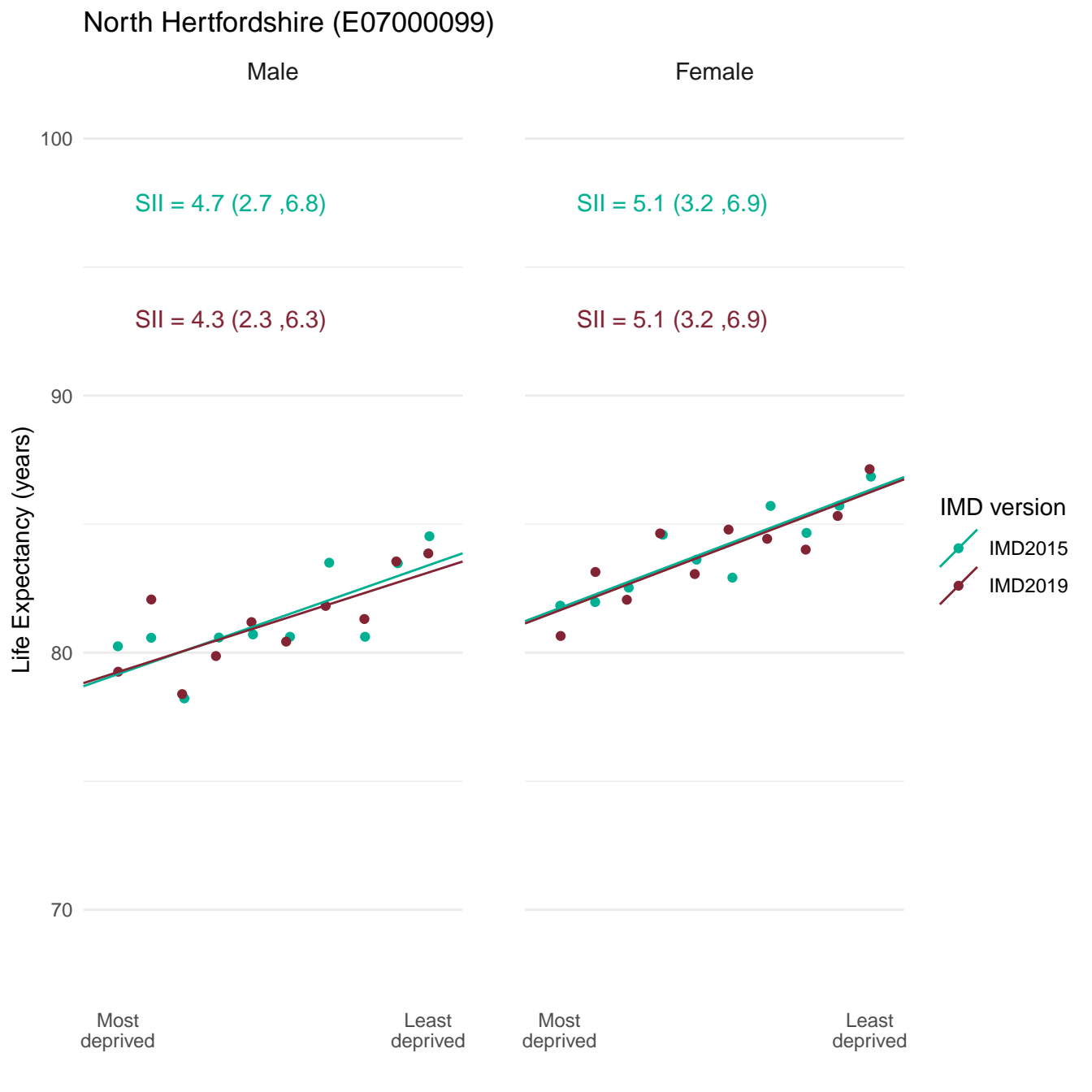
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# North Kesteven (E07000139)

Male

Female

100

100

SII = 5.9 (3.6 ,8.1)

SII = 1.6 (-0.5 ,3.7)

SII = 6.2 (3.9 ,8.5)

SII = 2.8 (0.4 ,5.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

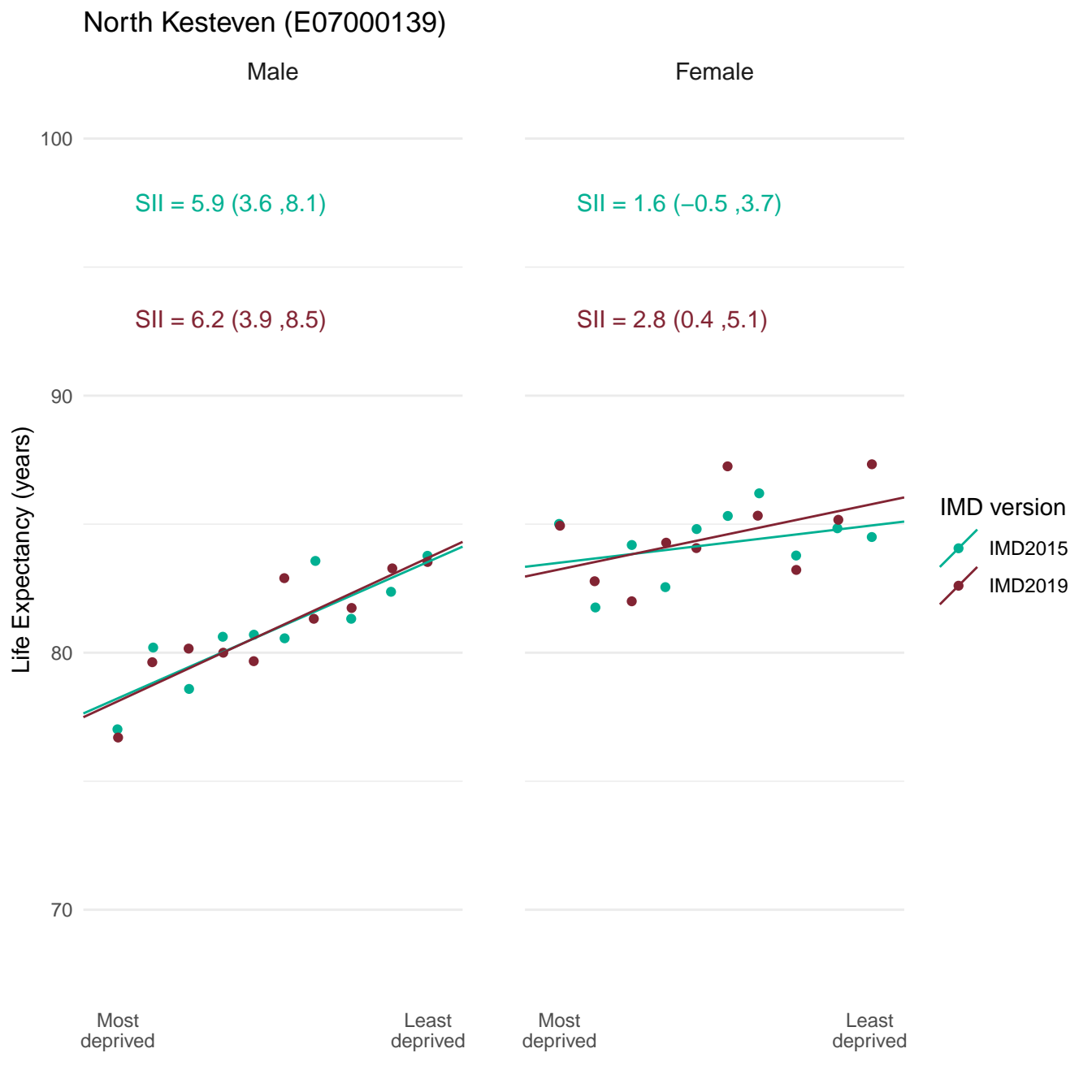
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# North Lincolnshire (E06000013)

Male

Female

100

100

SII = 10.0 (8.3 ,11.8)

SII = 8.5 (6.8 ,10.3)

SII = 9.7 (8.0 ,11.4)

SII = 9.1 (7.3 ,10.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

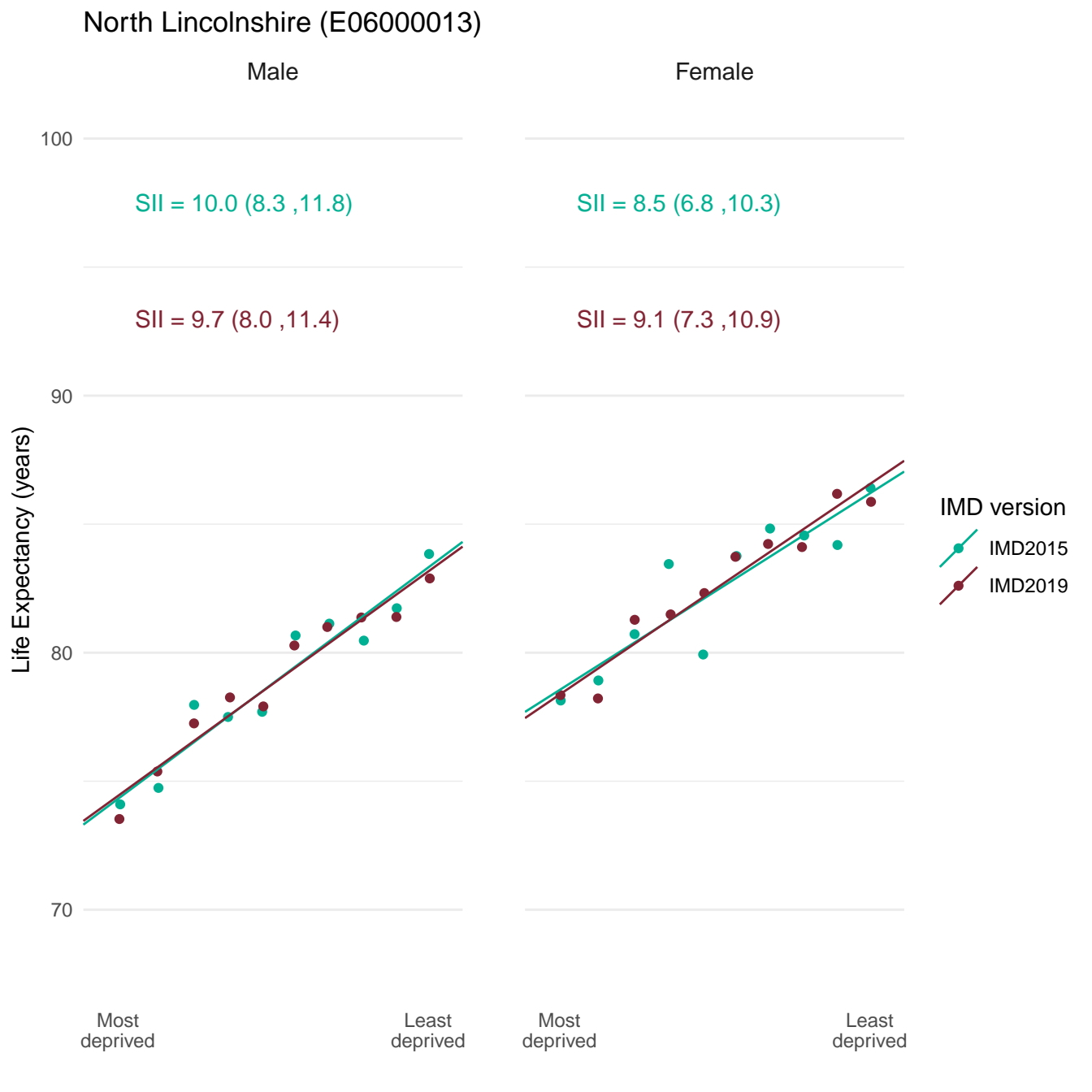
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# North Norfolk (E07000147)

Male

Female

100

100

SII = 1.4 (-1.1 ,3.9)

SII = 0.9 (-1.2 ,3.0)

SII = 1.4 (-1.1 ,3.9)

SII = 1.8 (-0.4 ,4.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

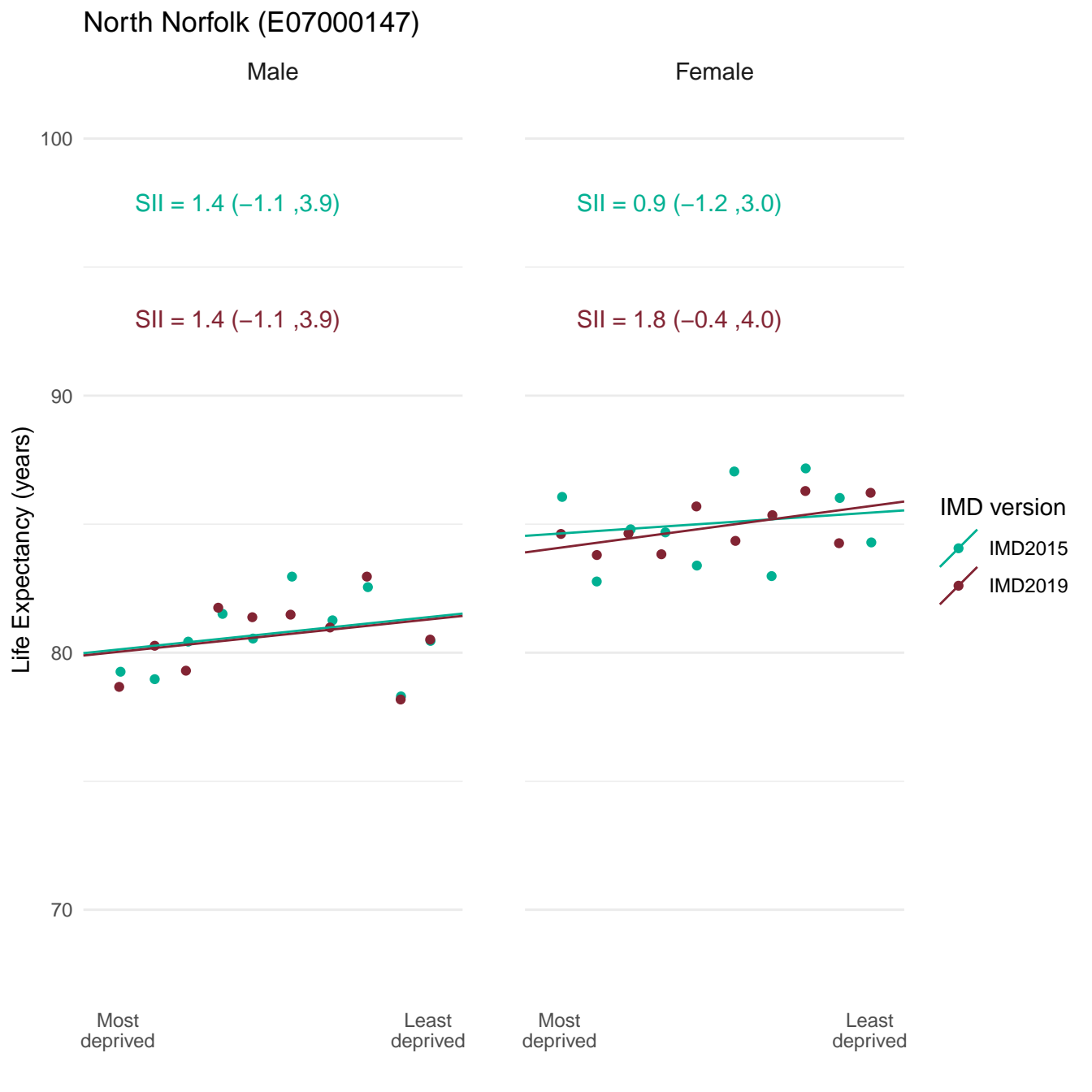
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# North Somerset (E06000024)

Male

Female

100

100

SII = 9.6 (7.9 ,11.2)

SII = 9.1 (7.6 ,10.5)

SII = 9.7 (8.1 ,11.4)

SII = 9.6 (8.2 ,11.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

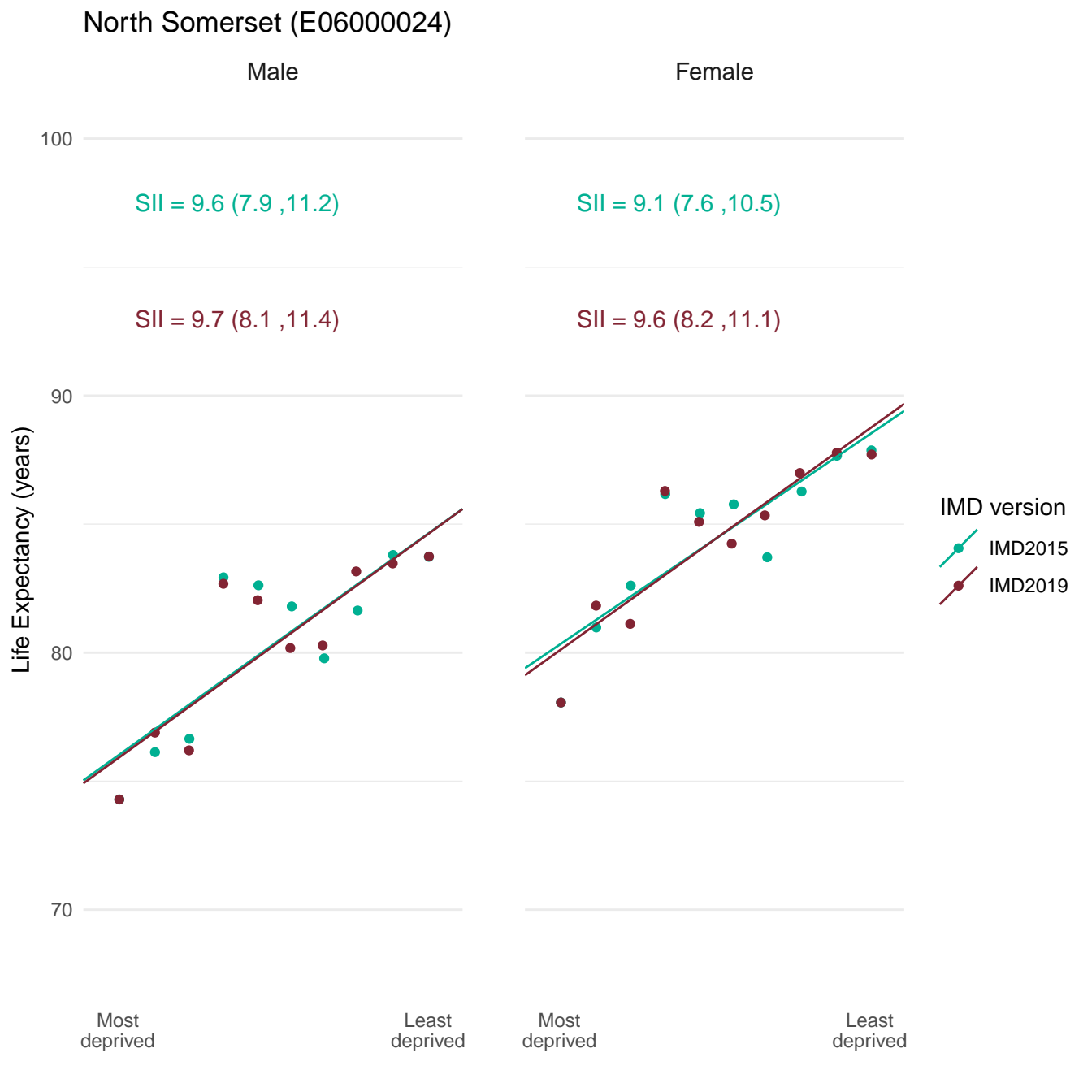
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# North Tyneside (E08000022)

Male

Female

100

100

SII = 11.4 (9.8 ,13.0)

SII = 10.7 (9.1 ,12.3)

SII = 11.5 (9.9 ,13.1)

SII = 10.7 (9.1 ,12.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

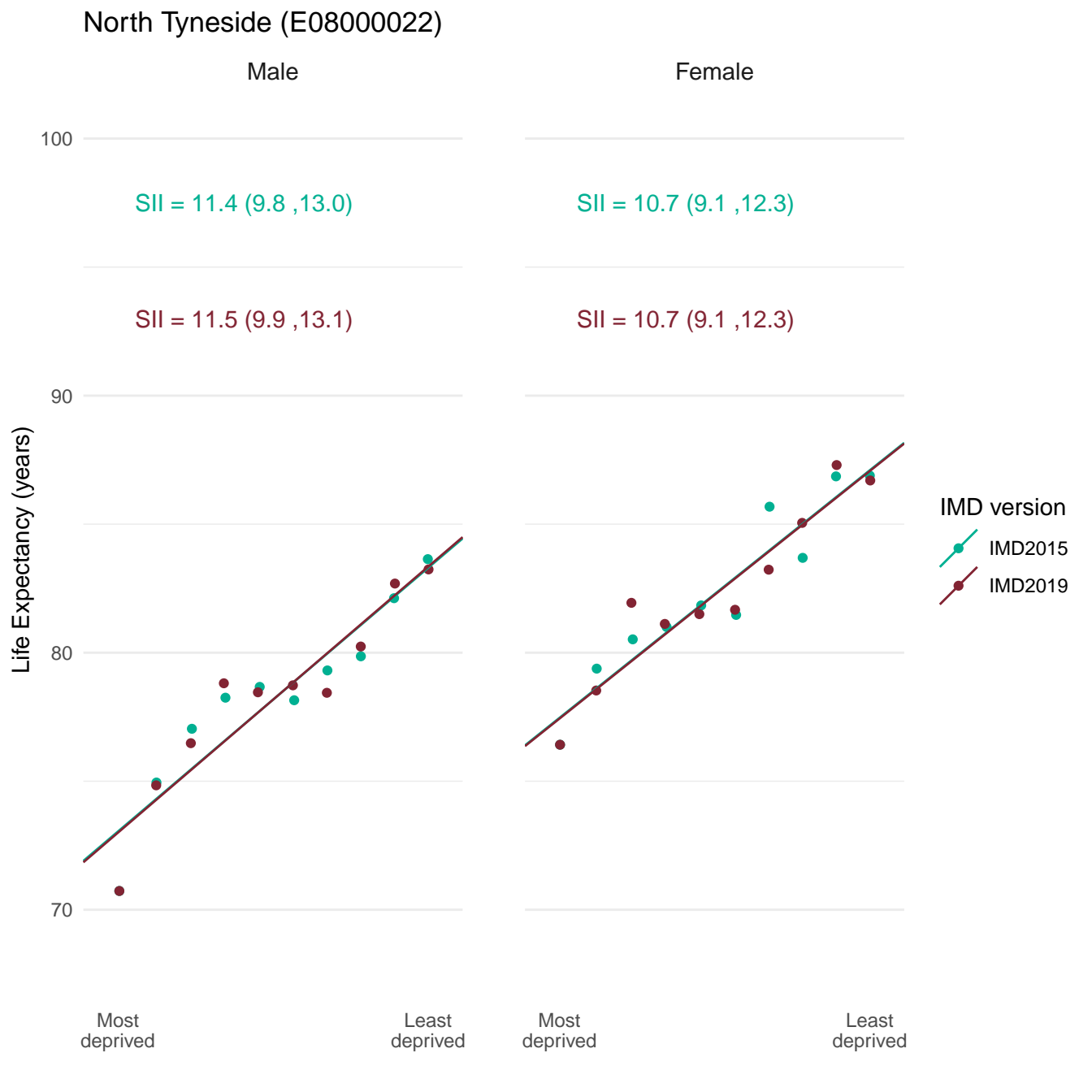
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# North Warwickshire (E07000218)

Male

Female

100

100

SII = 5.3 (2.1 ,8.5)

SII = 2.9 (0.1 ,5.8)

SII = 5.7 (2.3 ,9.1)

SII = 3.8 (0.9 ,6.7)

90

90

Life Expectancy (years)

80

80

70

70

IMD version

IMD2015

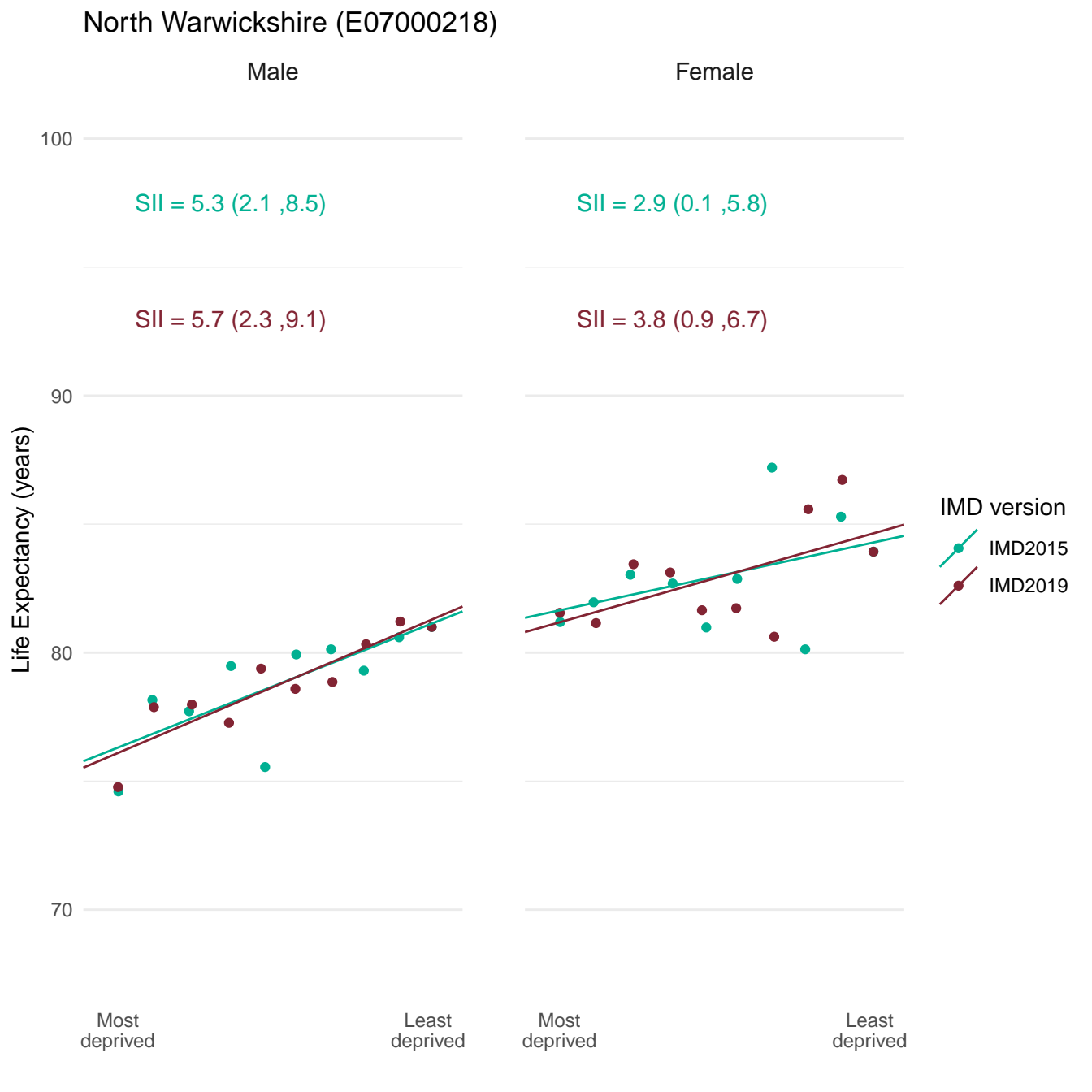
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# North West Leicestershire (E07000134)

Male

Female

100

100

SII = 7.2 (4.9 ,9.6)

SII = 7.0 (4.5 ,9.4)

SII = 6.7 (4.4 ,9.1)

SII = 6.4 (4.0 ,8.8)

90

90

Life Expectancy (years)

80

80

70

IMD version

IMD2015

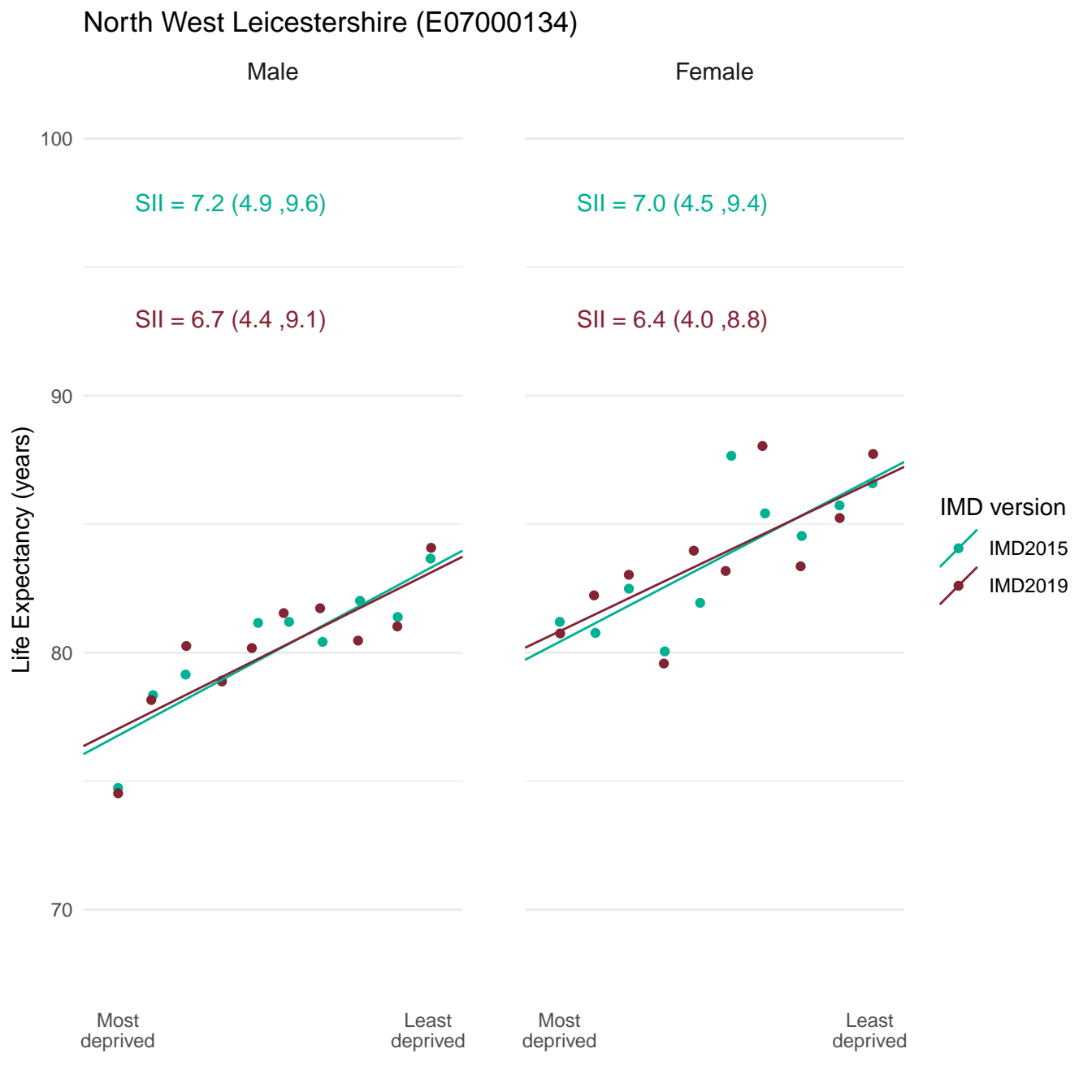
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# North Yorkshire (E10000023)

Male

Female

100

100

SII = 6.2 (5.3 ,7.1)

SII = 4.7 (3.8 ,5.6)

SII = 6.4 (5.5 ,7.3)

SII = 4.8 (3.9 ,5.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

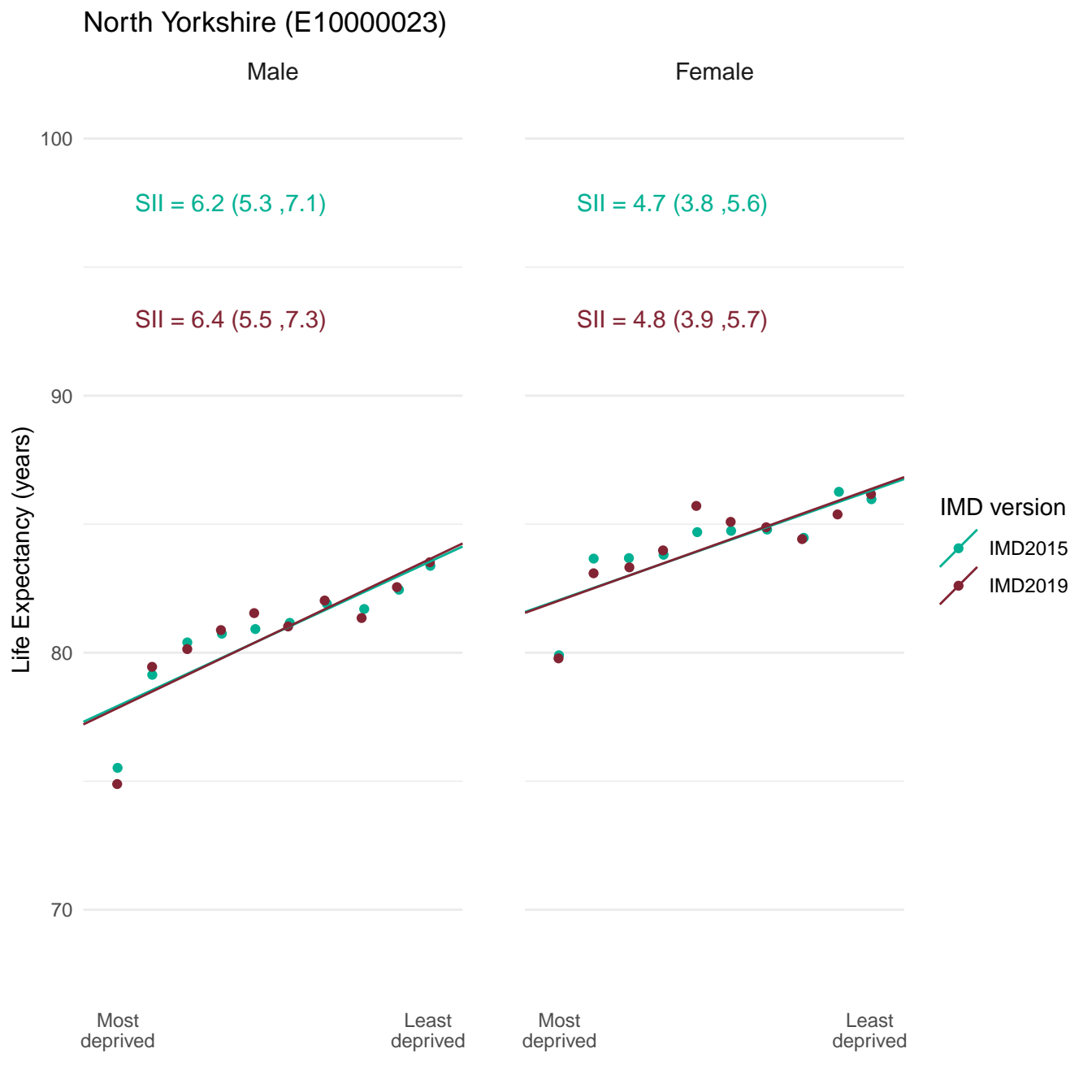
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Northampton (E07000154)

Male

Female

100

100

SII = 10.0 (8.3 ,11.7)

SII = 7.5 (5.8 ,9.2)

SII = 9.6 (8.0 ,11.2)

SII = 7.2 (5.5 ,8.8)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

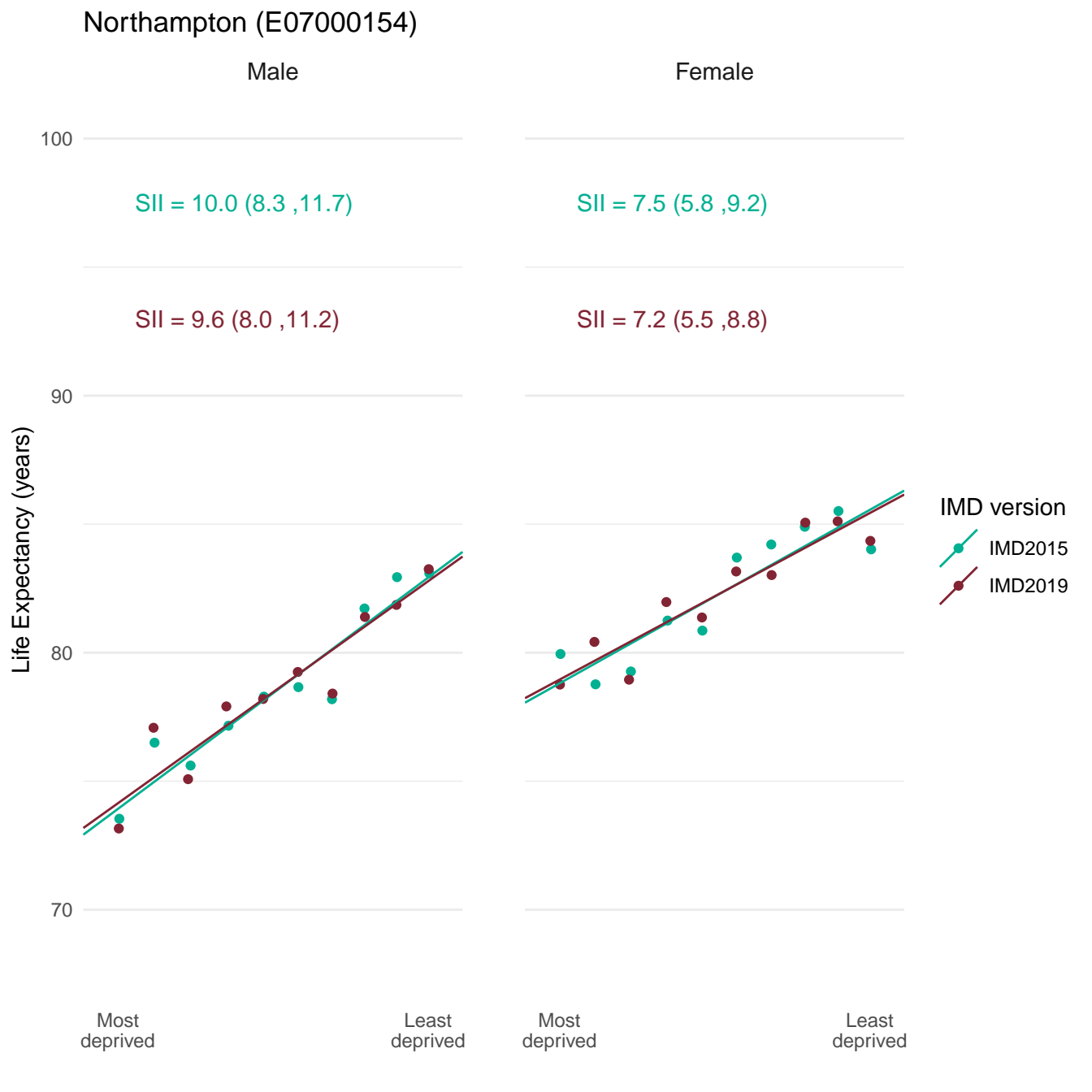
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Northamptonshire (E10000021)

Male

Female

100

100

SII = 8.5 (7.6 ,9.4)

SII = 5.9 (5.0 ,6.8)

SII = 8.7 (7.8 ,9.6)

SII = 6.2 (5.3 ,7.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

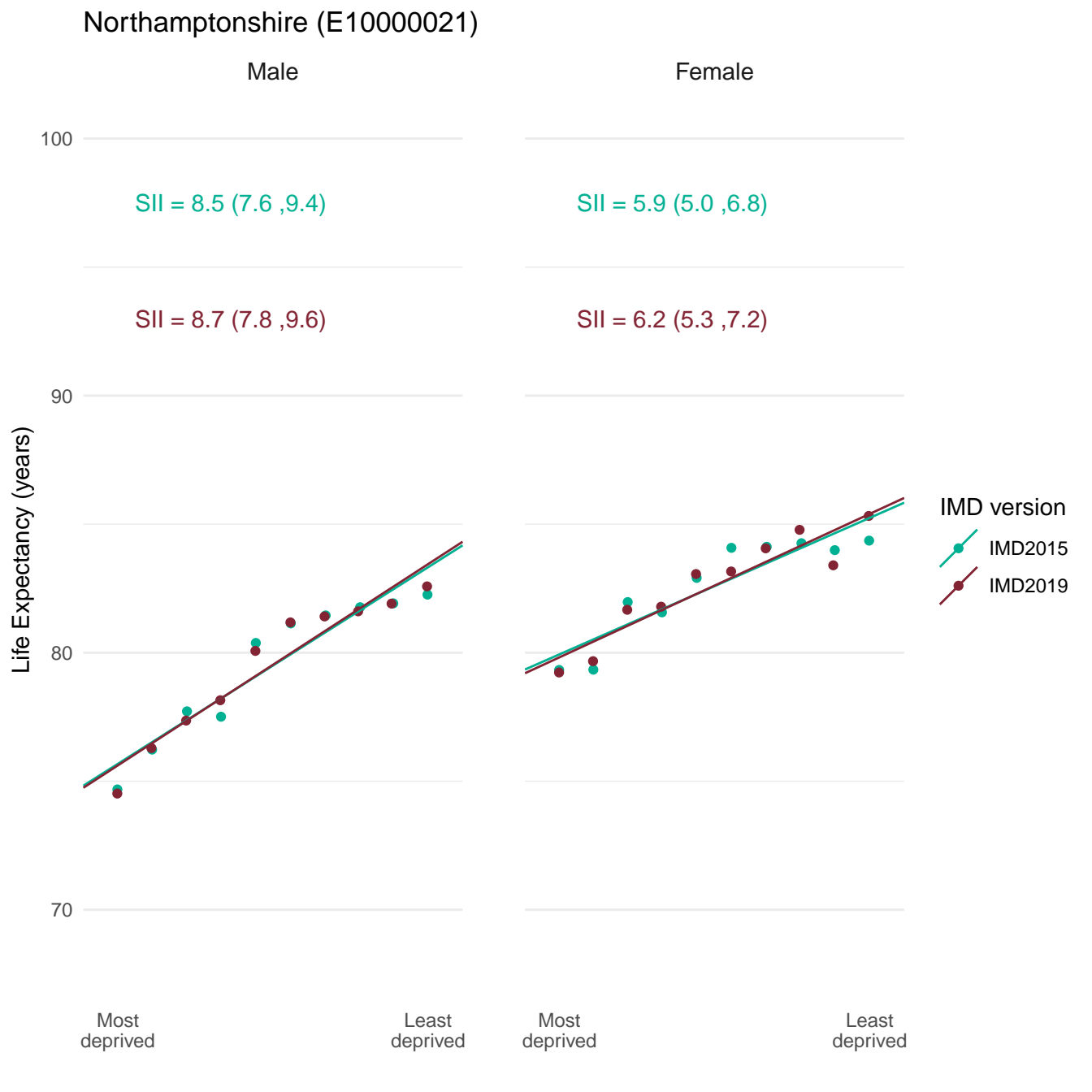
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Northumberland (E06000057)

Male

Female

100

100

SII = 9.9 (8.5 ,11.2)

SII = 8.3 (7.1 ,9.4)

SII = 10.2 (8.8 ,11.6)

SII = 8.8 (7.6 ,10.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

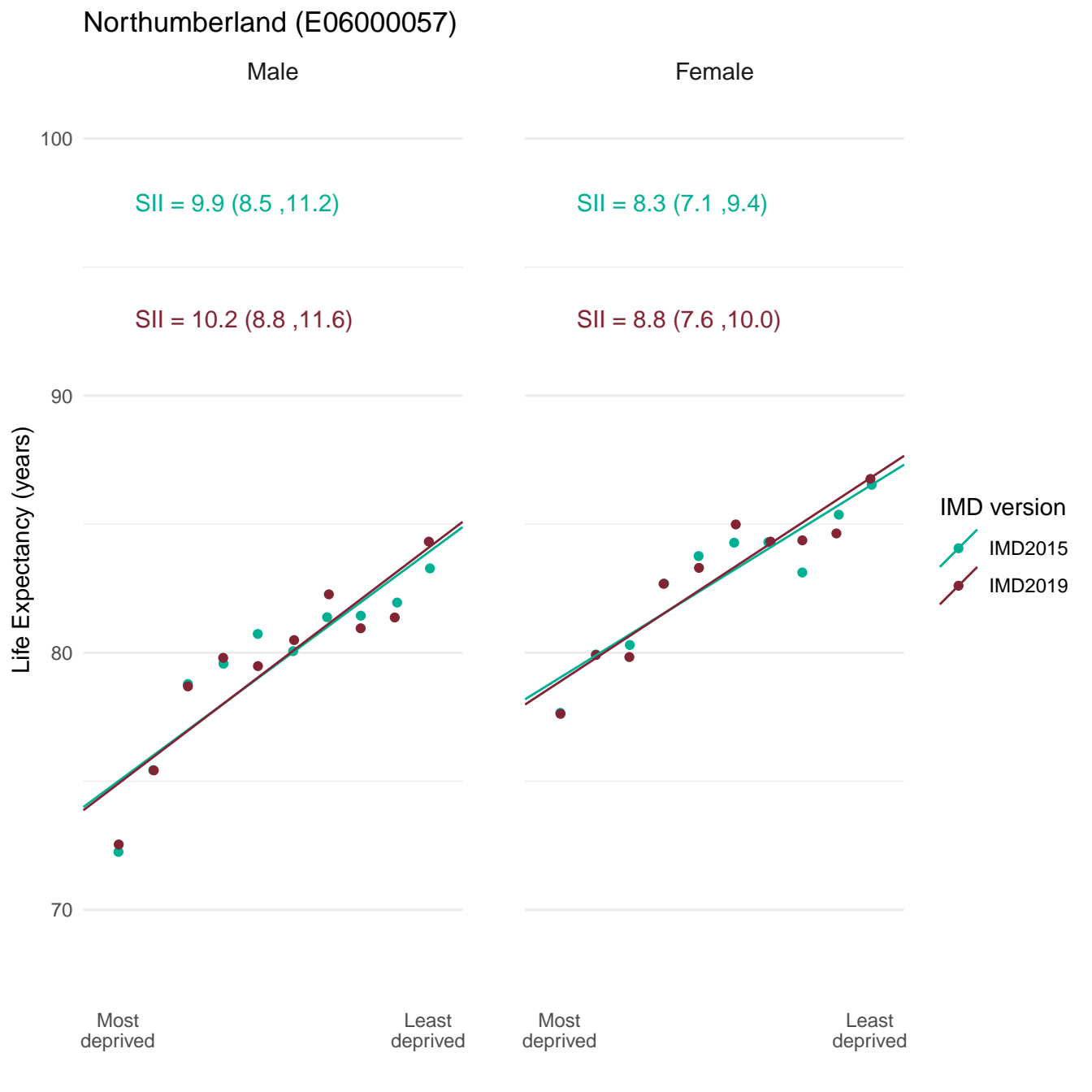
Least deprived

Most deprived

Least deprived

IMD version

- IMD2015
- IMD2019



# Norwich (E07000148)

Male

Female

100

100

SII = 8.9 (6.6 ,11.2)

SII = 7.4 (5.3 ,9.4)

SII = 9.6 (7.3 ,11.8)

SII = 8.1 (6.1 ,10.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

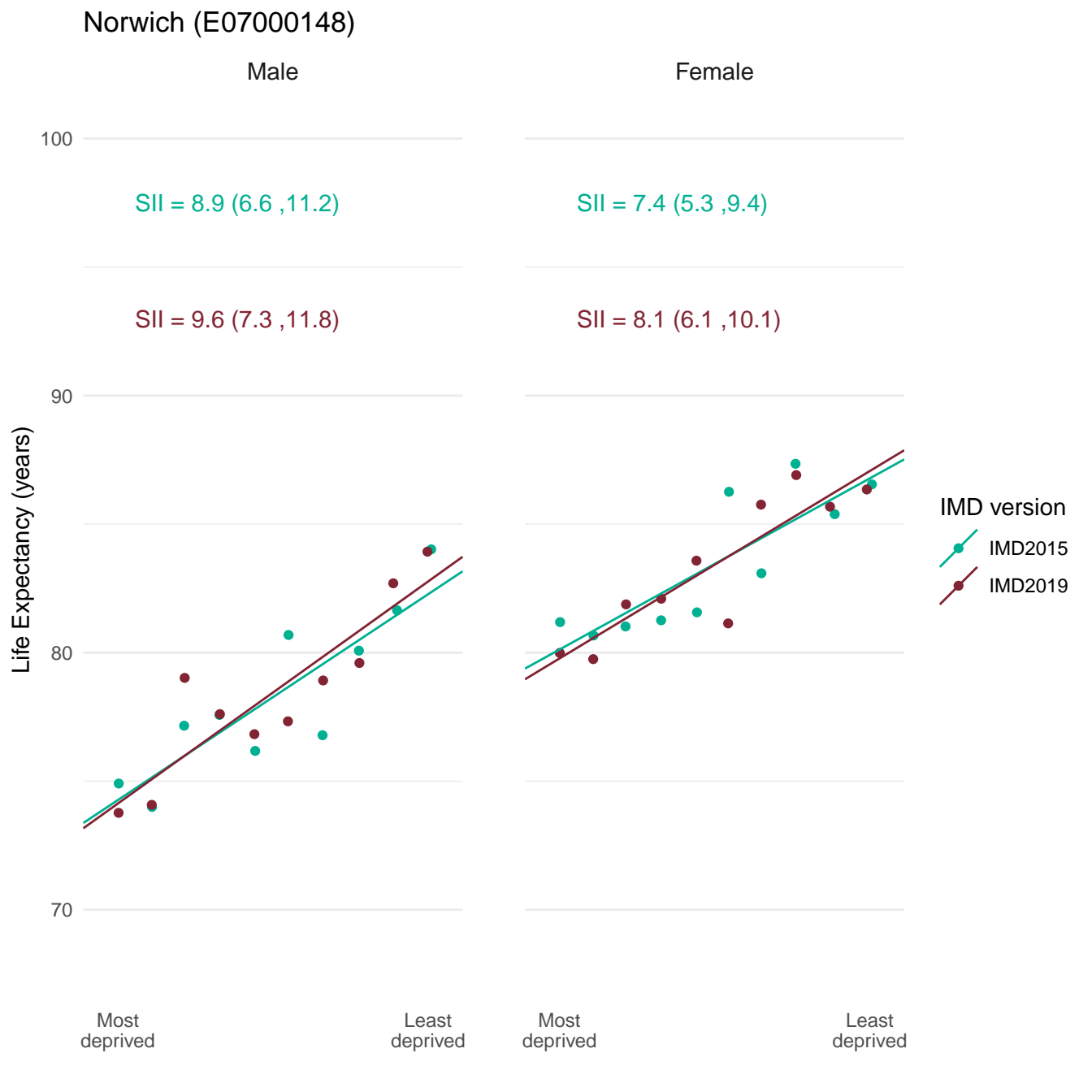
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Nottingham (E06000018)

Male

Female

100

100

SII = 8.1 (6.6 ,9.5)

SII = 8.2 (6.7 ,9.8)

SII = 8.4 (7.0 ,9.9)

SII = 8.6 (7.1 ,10.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

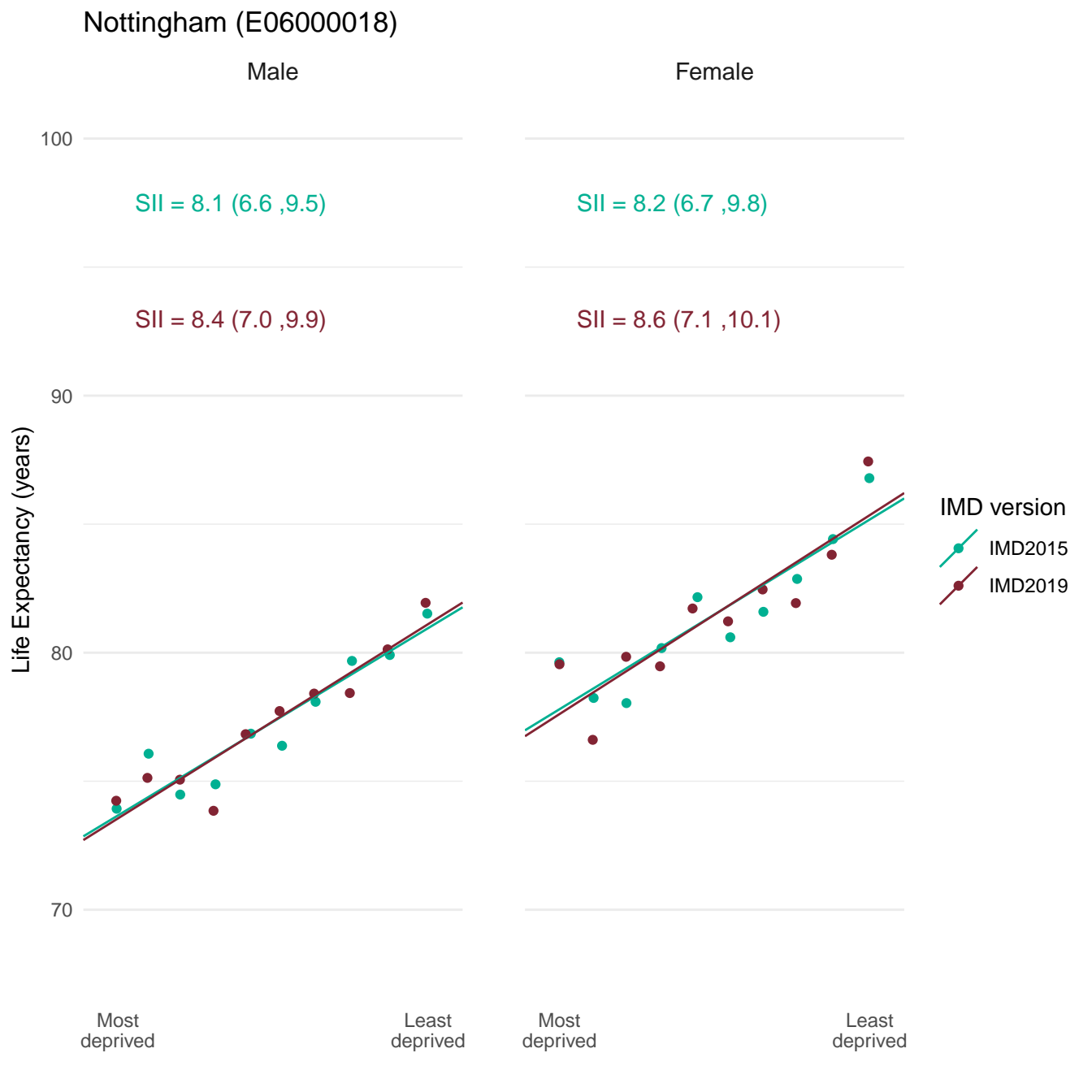
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Nottinghamshire (E10000024)

Male

Female

100

100

SII = 9.4 (8.6 ,10.2)

SII = 7.6 (6.8 ,8.4)

SII = 9.3 (8.5 ,10.1)

SII = 7.5 (6.7 ,8.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

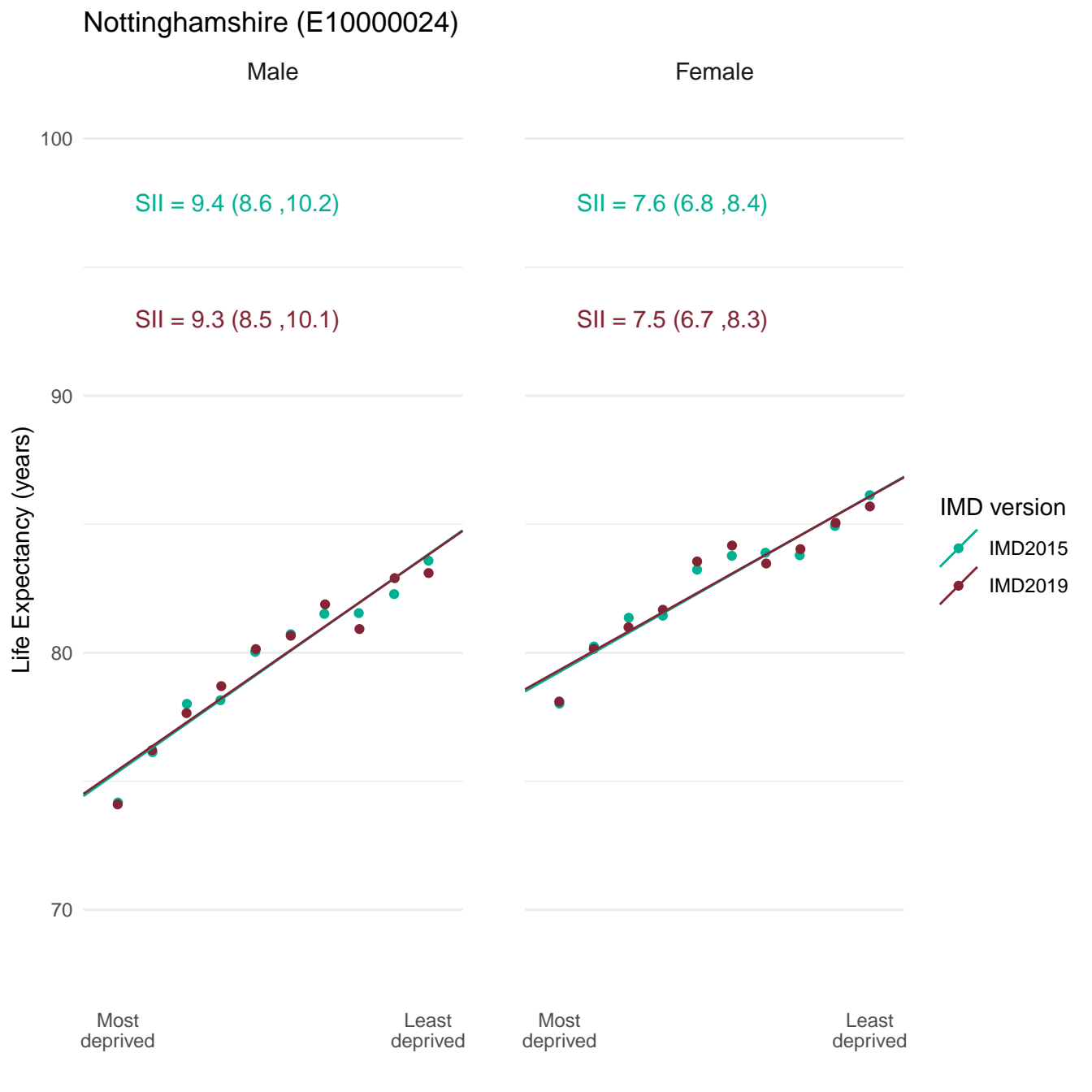
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Nuneaton and Bedworth (E07000219)

Male

Female

100

100

SII = 9.7 (7.6 ,11.9)

SII = 6.3 (4.2 ,8.4)

SII = 10.3 (8.2 ,12.4)

SII = 6.3 (4.2 ,8.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

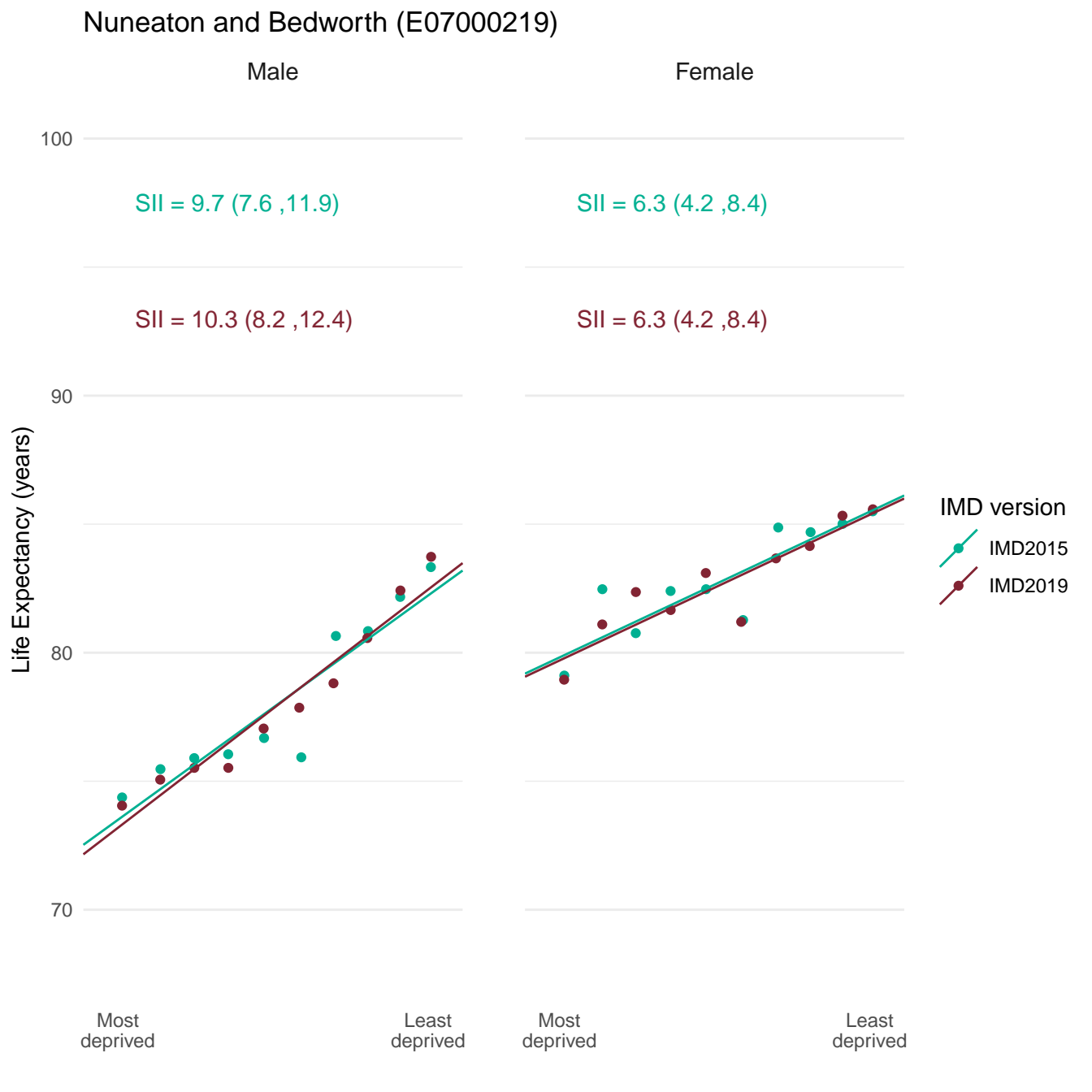
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Oadby and Wigston (E07000135)

Male

Female

100

100

SII = 11.9 (8.2 ,15.5)

SII = 8.9 (5.2 ,12.6)

SII = 10.7 (7.2 ,14.3)

SII = 10.7 (5.5 ,16.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

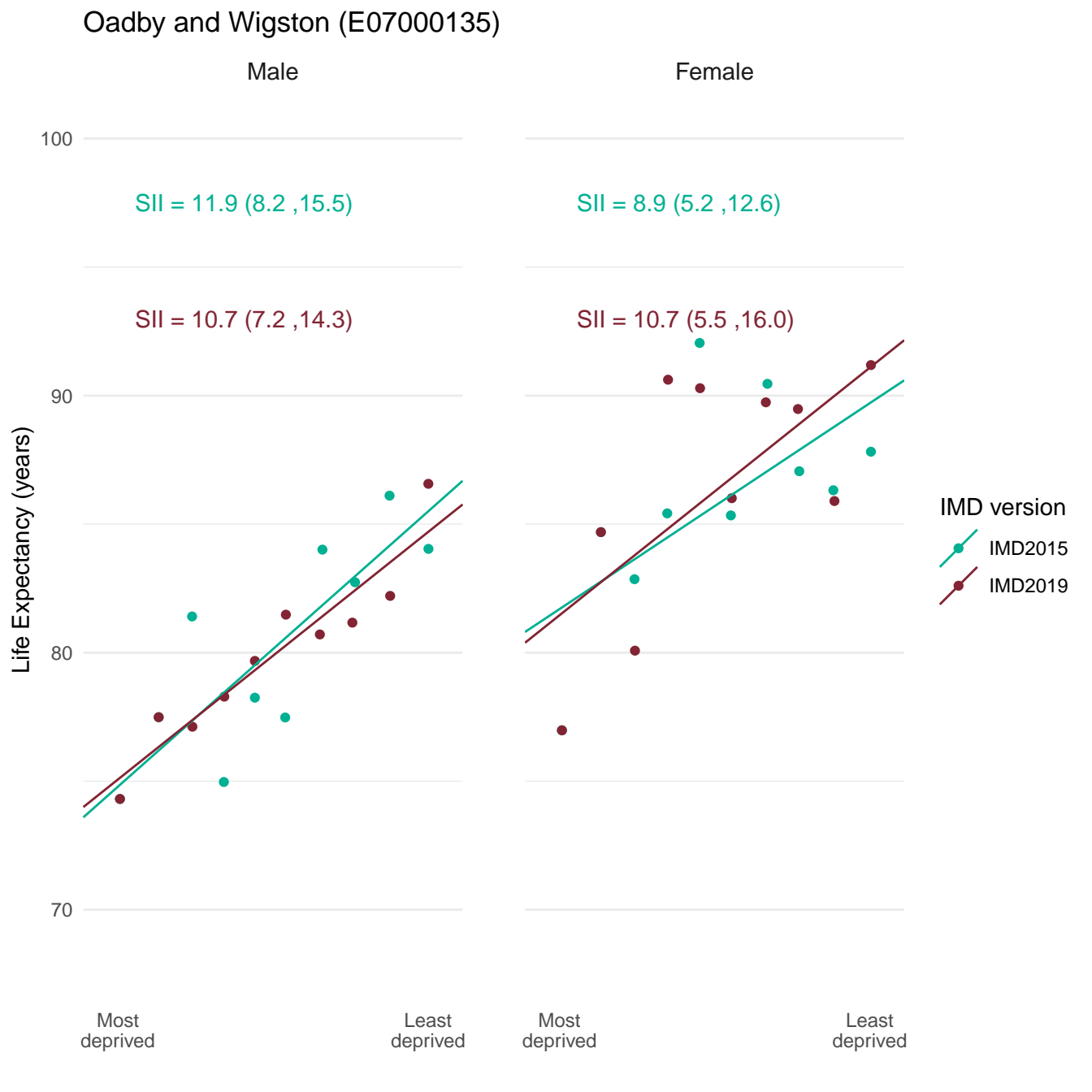
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Oldham (E08000004)

Male

Female

100

100

SII = 11.6 (9.9 ,13.4)

SII = 10.2 (8.6 ,11.8)

SII = 12.0 (10.3 ,13.8)

SII = 10.3 (8.7 ,11.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

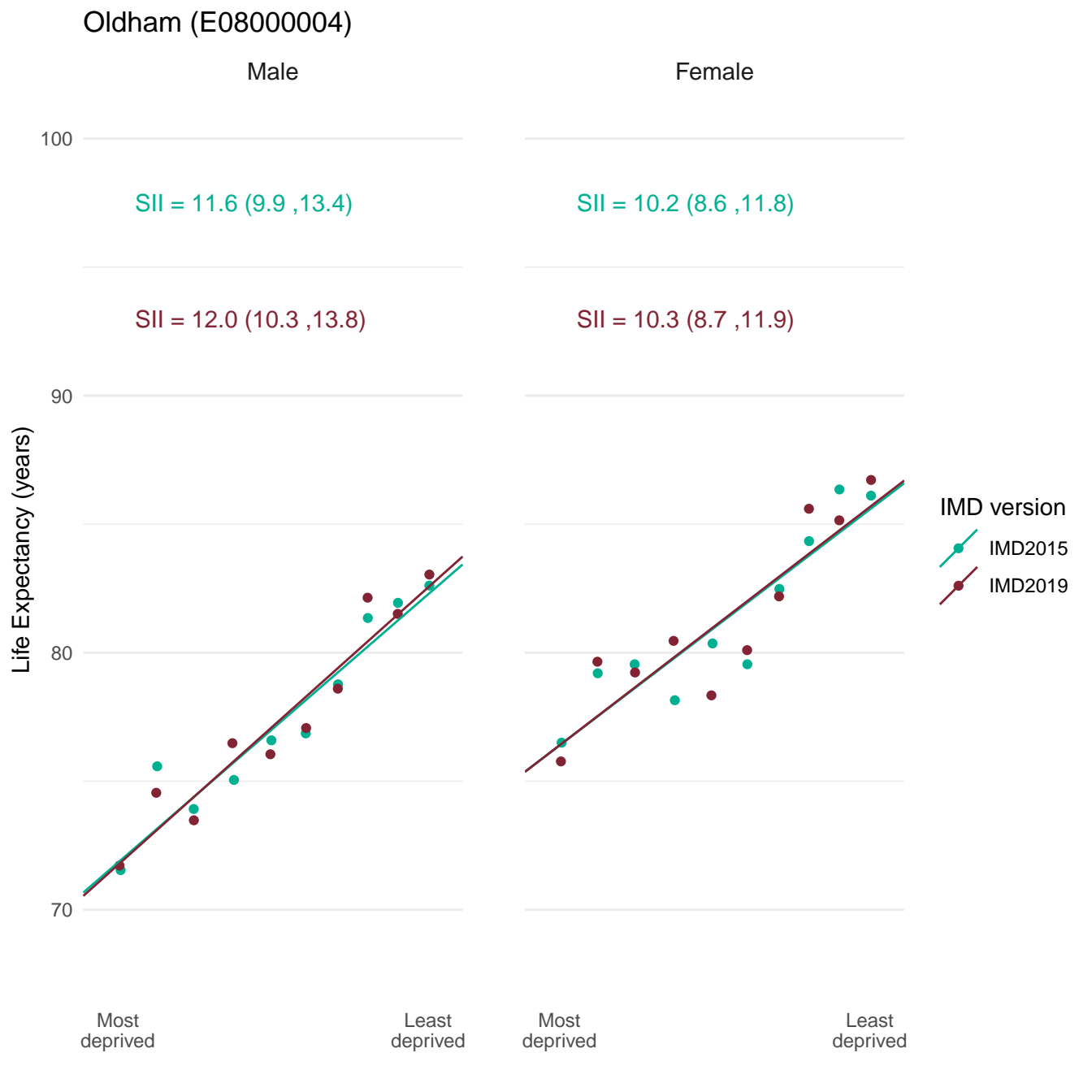
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Oxford (E07000178)

Male

Female

100

100

SII = 9.8 (7.5 ,12.2)

SII = 6.3 (4.3 ,8.4)

SII = 9.9 (7.5 ,12.4)

SII = 6.3 (4.3 ,8.4)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

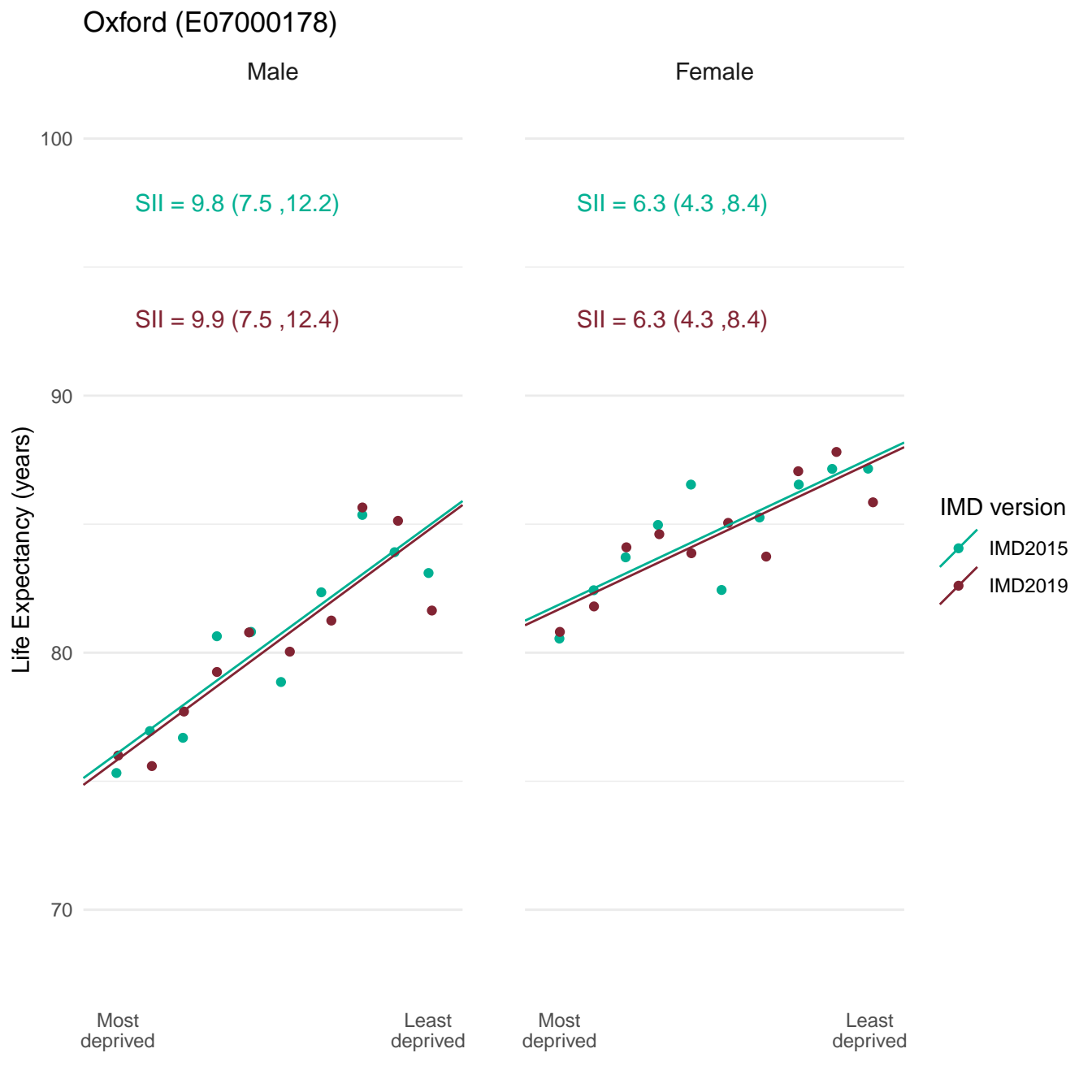
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019





# Oxfordshire (E10000025)

Male

Female

100

100

SII = 6.6 (5.7 ,7.5)

SII = 4.1 (3.3 ,5.0)

SII = 6.2 (5.3 ,7.1)

SII = 4.0 (3.1 ,4.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

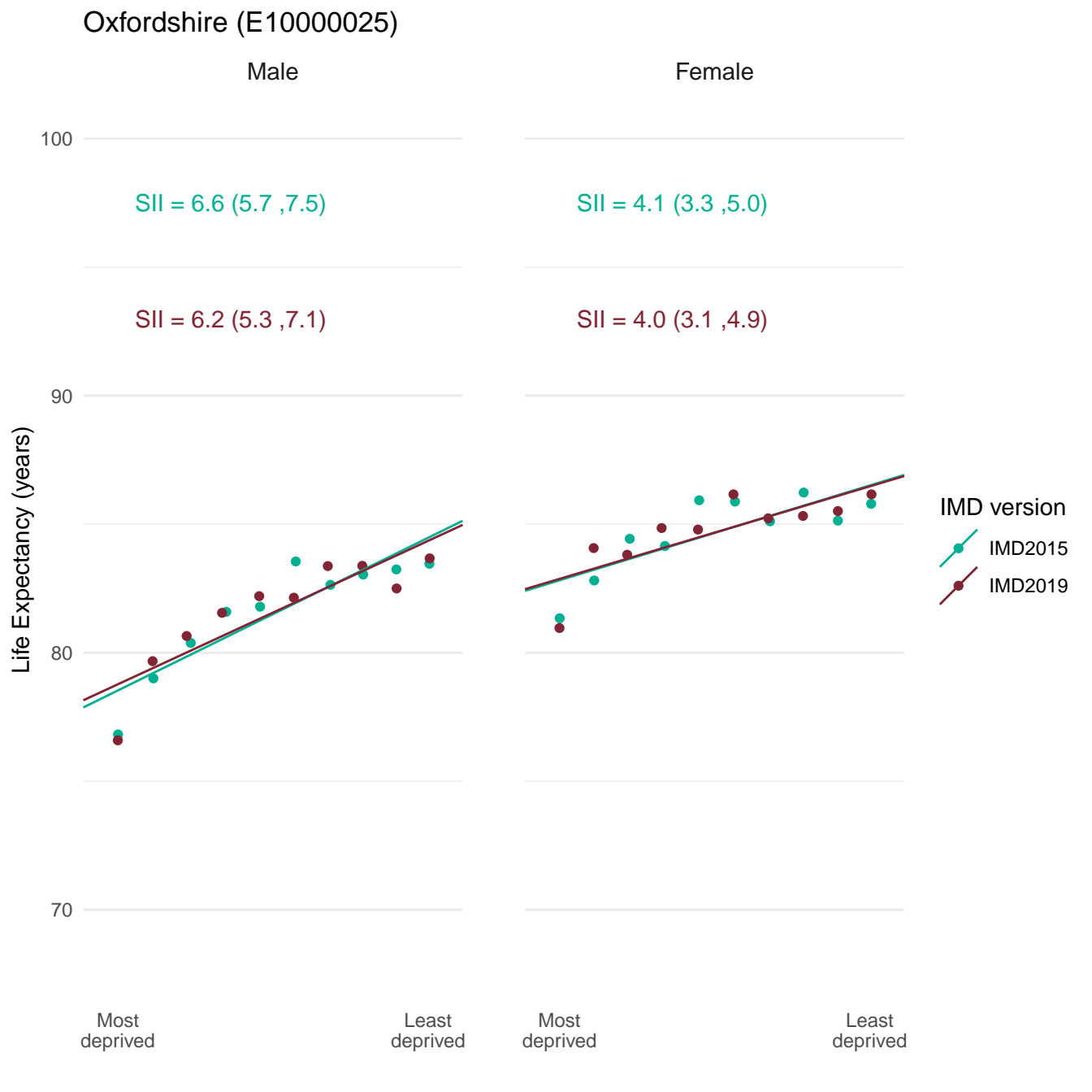
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Pendle (E07000122)

Male

Female

100

100

SII = 10.9 (8.4 ,13.5)

SII = 6.1 (3.3 ,8.9)

SII = 10.8 (8.2 ,13.3)

SII = 6.4 (3.9 ,8.9)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

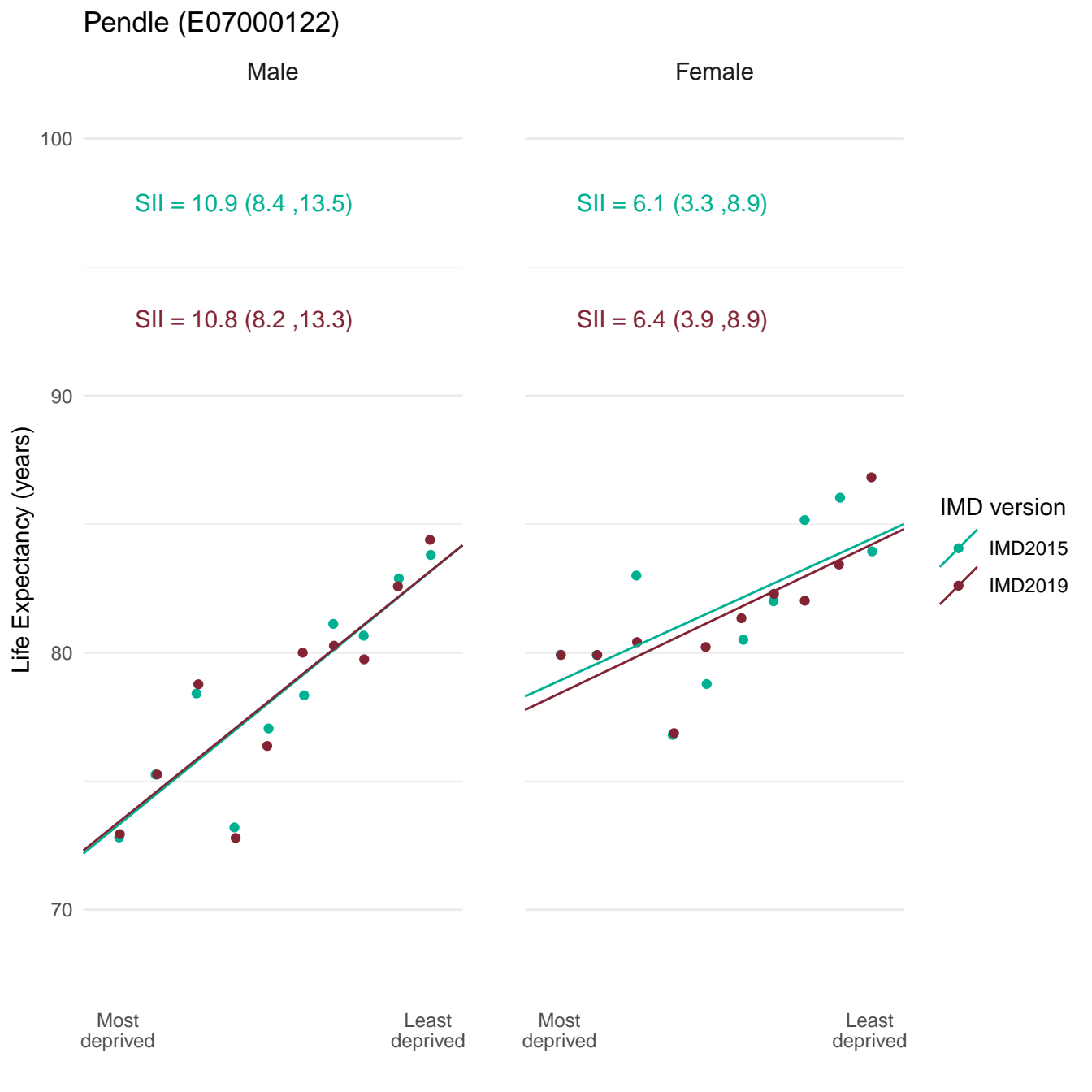
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Peterborough (E06000031)

Male

Female

100

100

SII = 9.3 (7.4 ,11.2)

SII = 5.7 (3.7 ,7.7)

SII = 9.7 (7.8 ,11.6)

SII = 5.8 (3.8 ,7.8)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

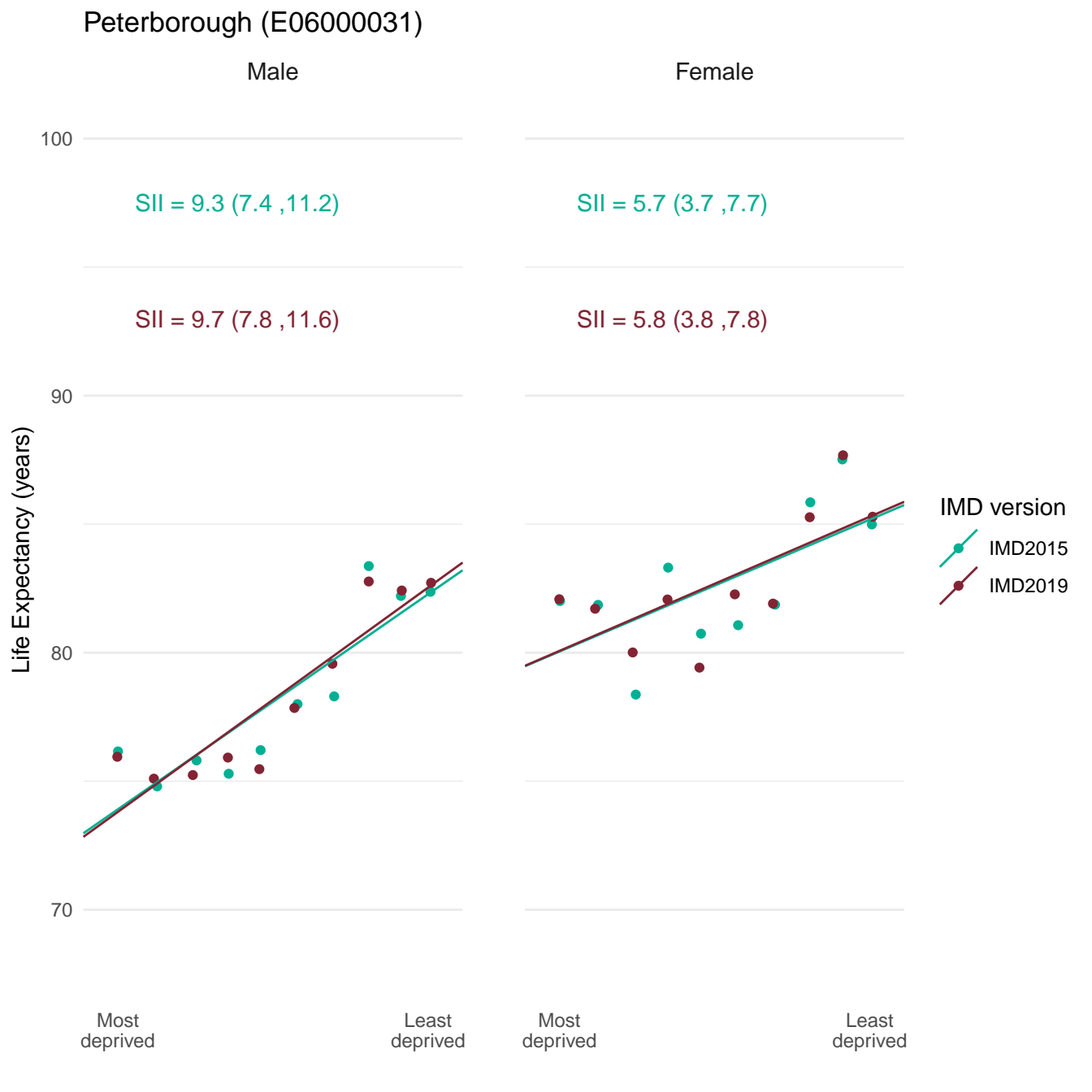
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Plymouth (E06000026)

Male

Female

100

100

SII = 8.9 (7.5 ,10.3)

SII = 6.1 (4.8 ,7.5)

SII = 8.6 (7.2 ,10.1)

SII = 5.6 (4.3 ,7.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

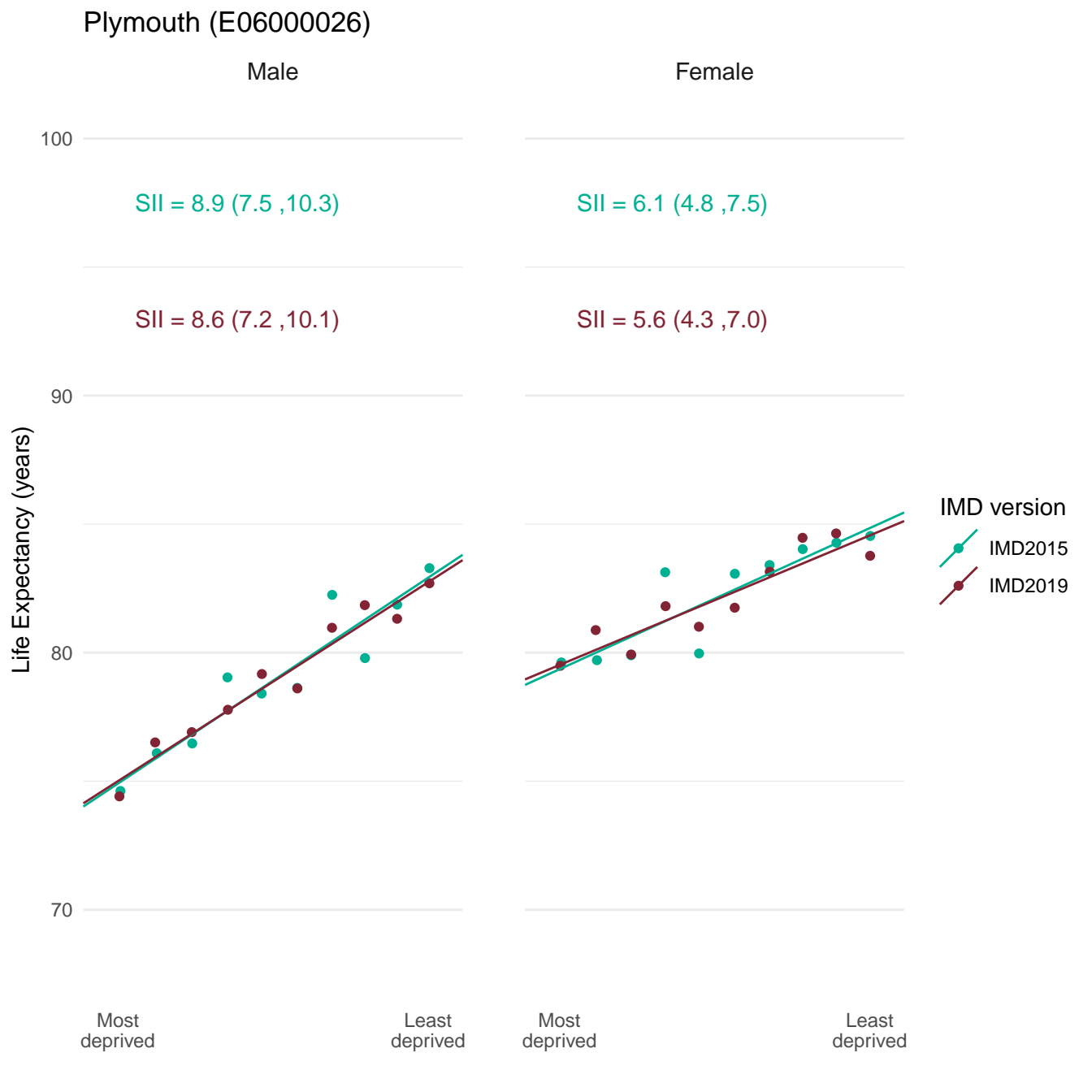
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Portsmouth (E06000044)

Male

Female

100

100

SII = 8.1 (6.4 ,9.7)

SII = 6.7 (5.0 ,8.4)

SII = 7.8 (6.2 ,9.5)

SII = 6.0 (4.3 ,7.7)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

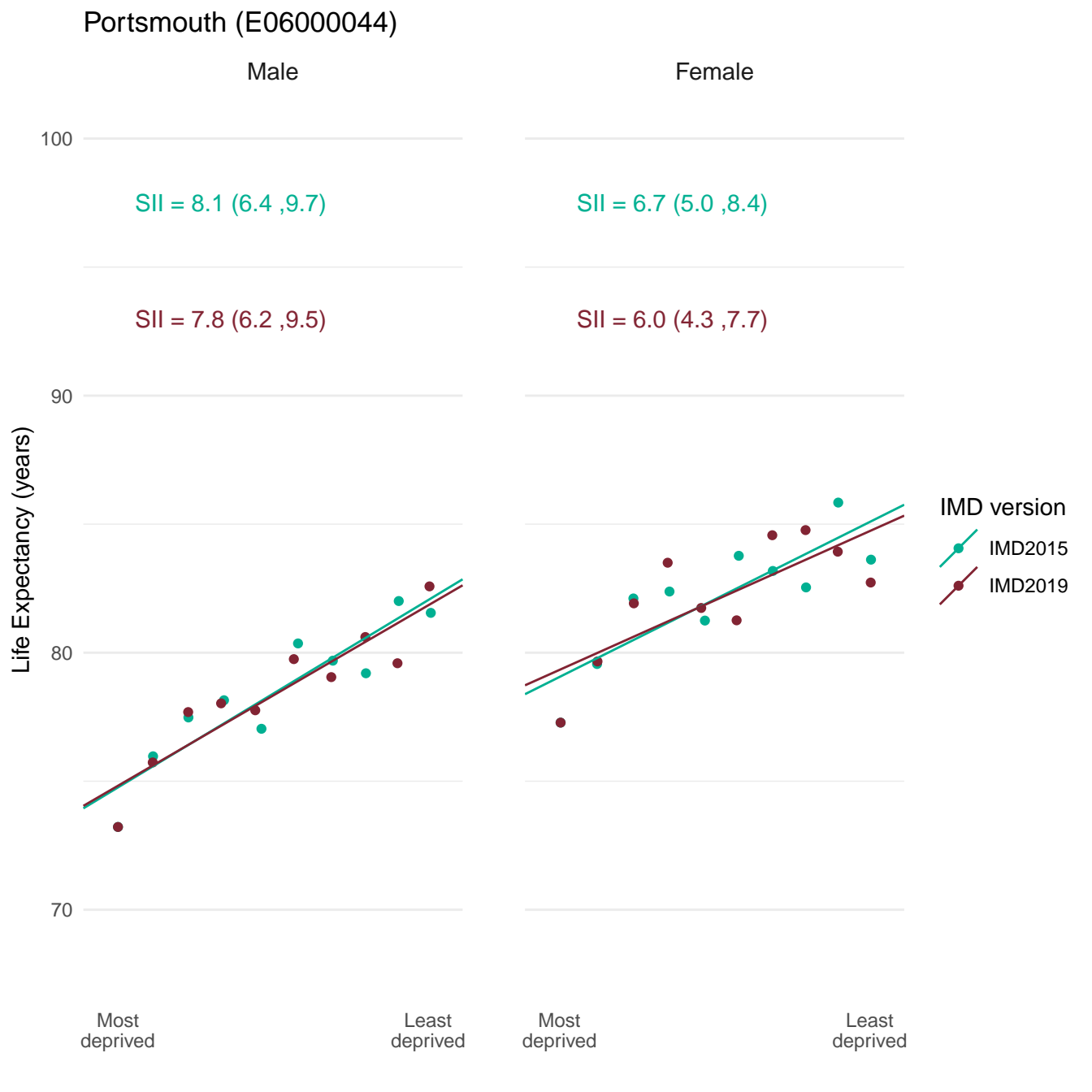
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Preston (E07000123)

Male

Female

100

100

SII = 9.9 (7.8 ,11.9)

SII = 9.3 (7.1 ,11.5)

SII = 10.5 (8.4 ,12.6)

SII = 8.7 (6.4 ,10.9)

90

90

80

80

70

70

Life Expectancy (years)

IMD version

IMD2015

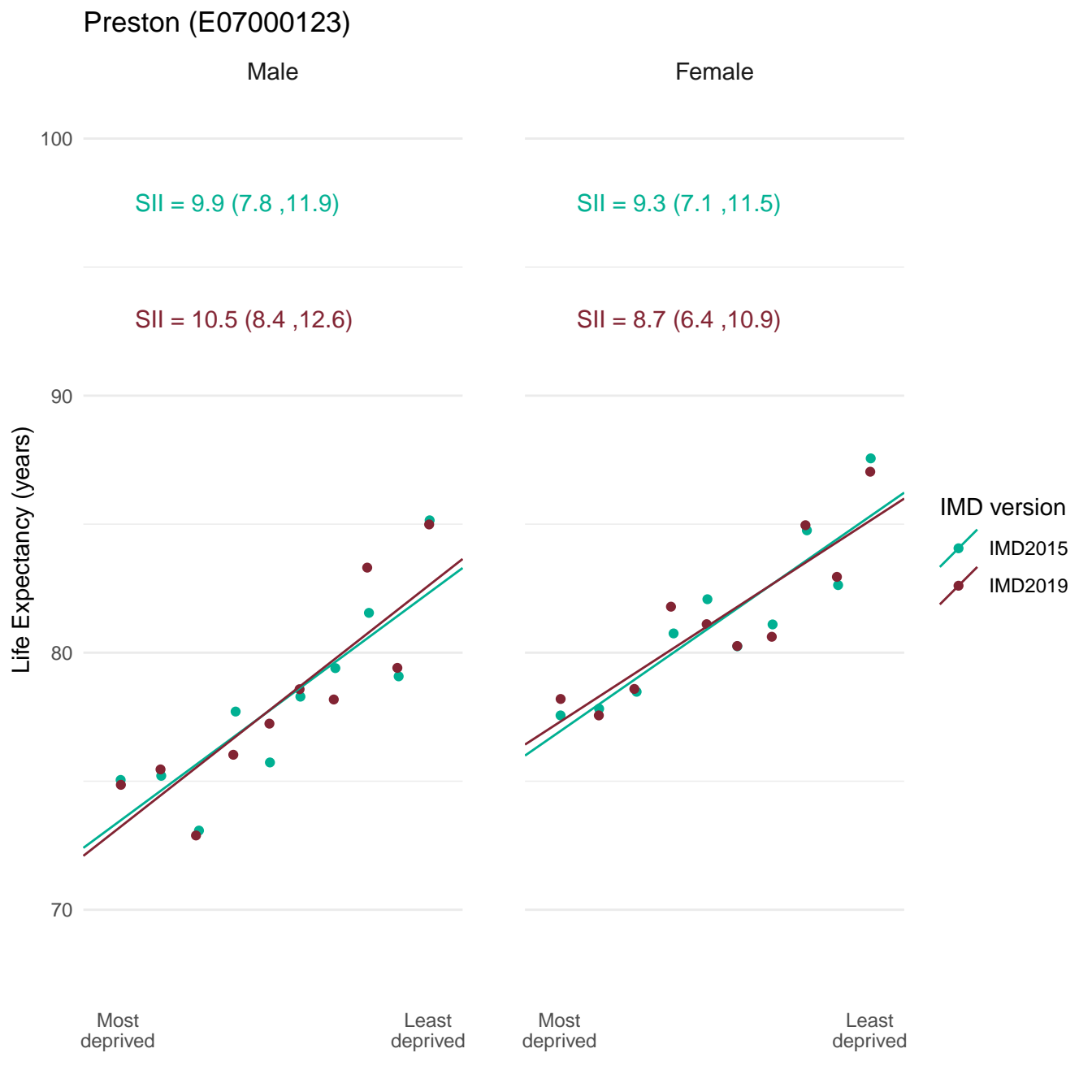
IMD2019

Most  
deprived

Least  
deprived

Most  
deprived

Least  
deprived



# Reading (E06000038)

Male

Female

100

100

SII = 8.4 (6.3 ,10.6)

SII = 7.1 (5.1 ,9.1)

SII = 8.0 (5.8 ,10.2)

SII = 7.2 (5.1 ,9.3)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

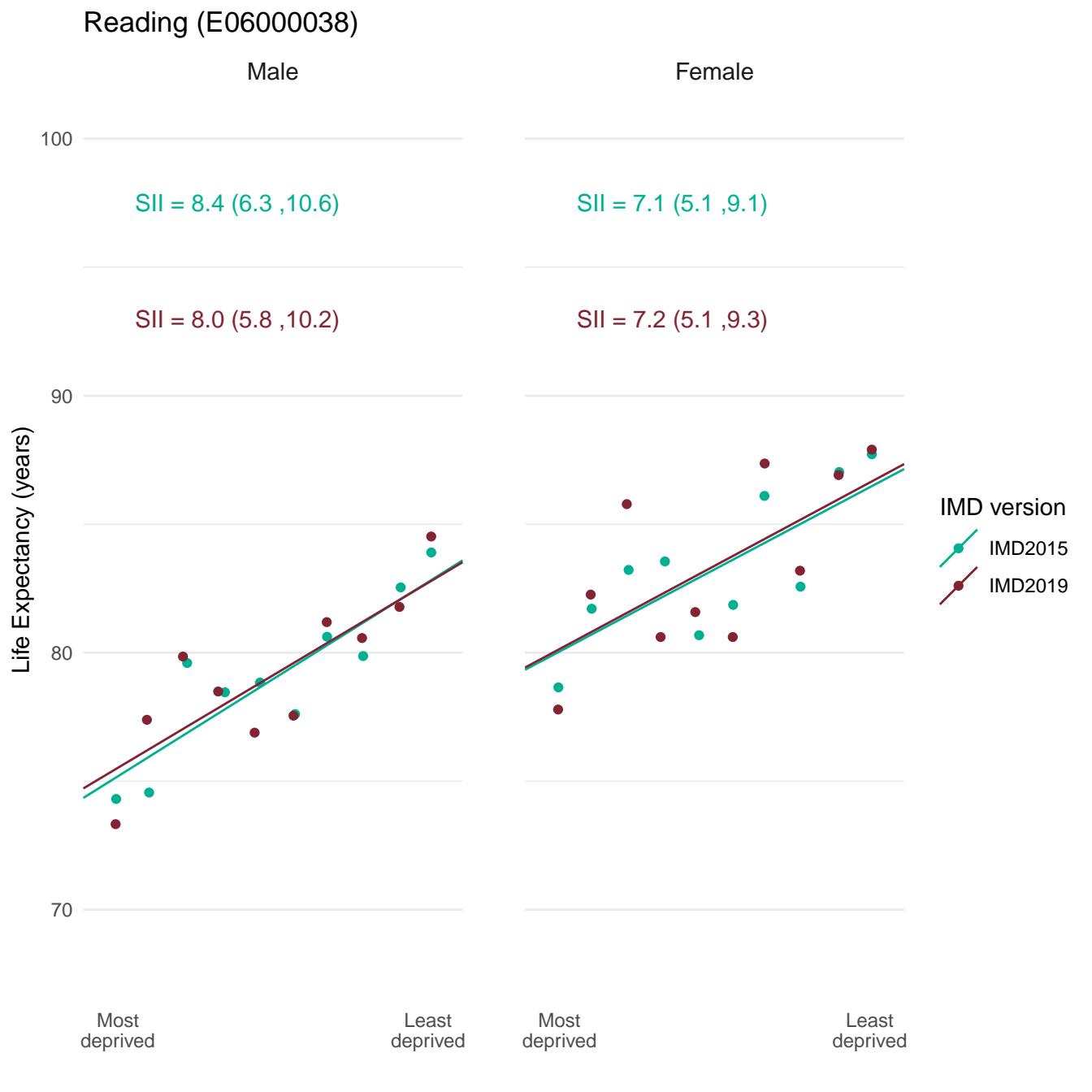
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Redbridge (E09000026)

Male

Female

100

100

SII = 7.5 (5.9 ,9.0)

SII = 5.1 (3.5 ,6.7)

SII = 7.3 (5.8 ,8.9)

SII = 5.3 (3.8 ,6.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

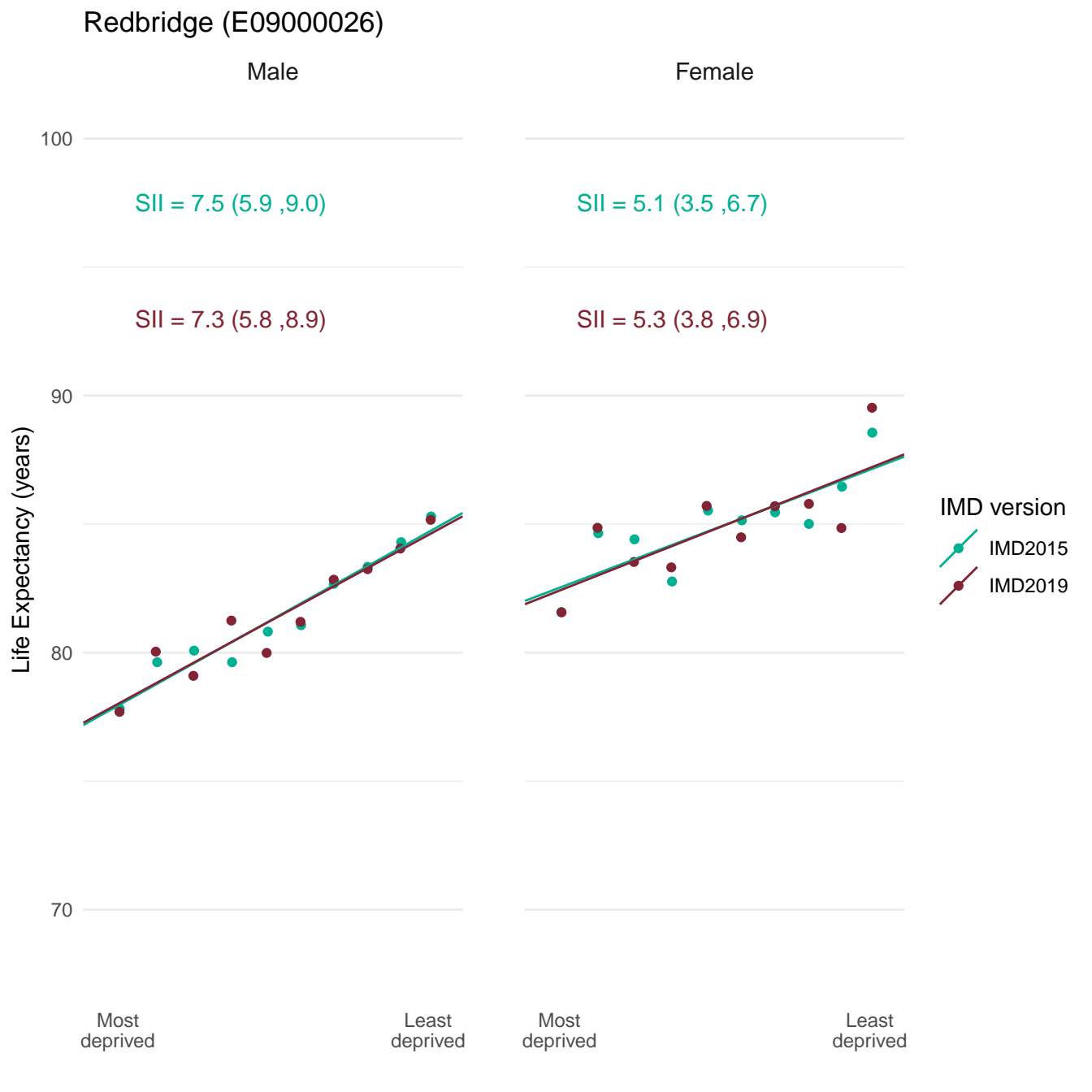
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Redcar and Cleveland (E06000003)

Male

Female

100

SII = 11.0 (8.9 ,13.1)

SII = 7.7 (5.5 ,9.9)

90

SII = 11.0 (8.8 ,13.1)

SII = 7.3 (5.1 ,9.5)

80

70

Life Expectancy (years)

IMD version

IMD2015

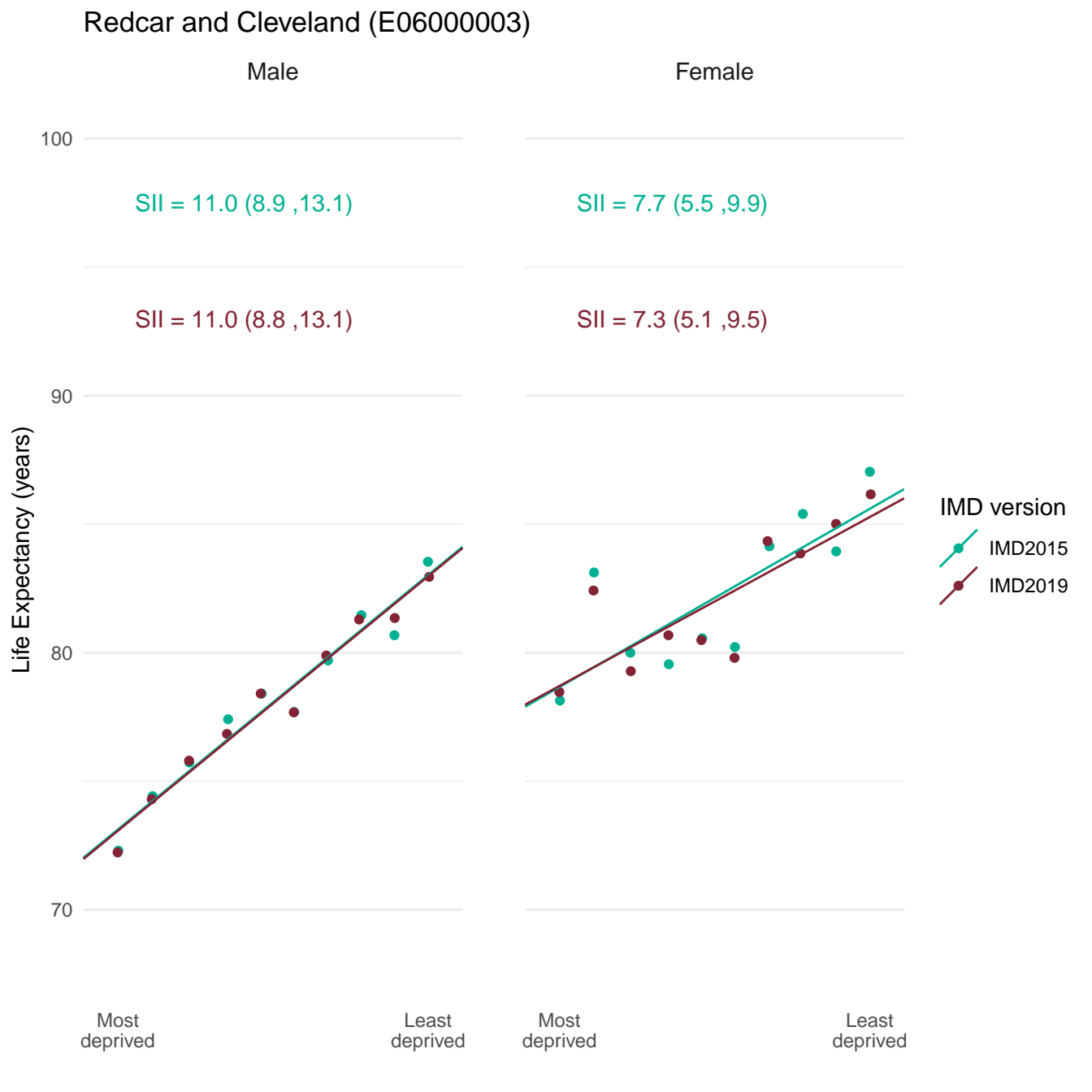
IMD2019

Most  
deprived

Least  
deprived

Most  
deprived

Least  
deprived



# Redditch (E07000236)

Male

Female

100

100

SII = 11.5 (8.5 ,14.4)

SII = 9.4 (6.6 ,12.1)

SII = 12.7 (9.5 ,15.8)

SII = 10.4 (7.6 ,13.3)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

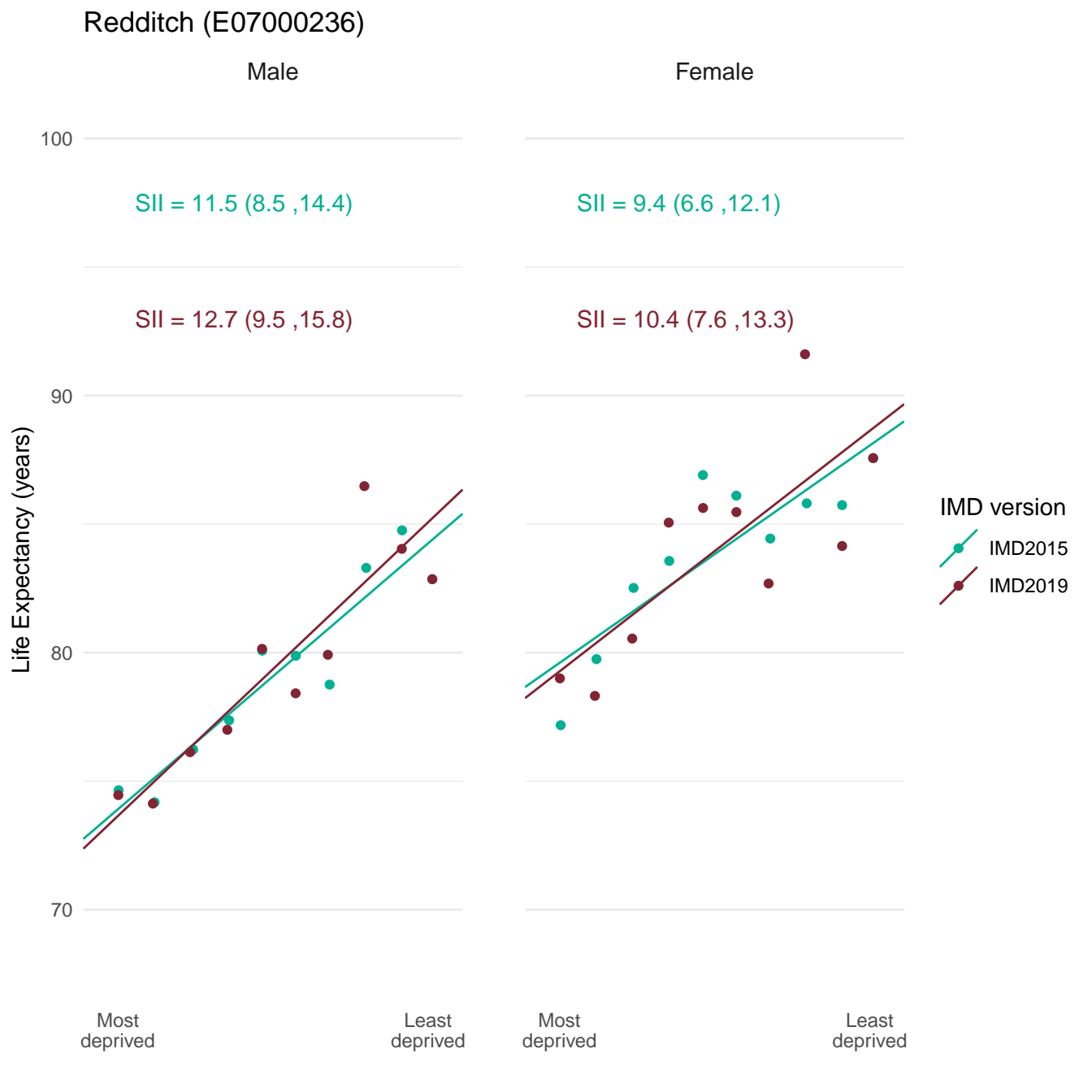
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Reigate and Banstead (E07000211)

Male

Female

100

100

SII = 3.6 (1.7 ,5.6)

SII = 3.6 (1.9 ,5.3)

SII = 2.7 (0.7 ,4.7)

SII = 3.8 (2.0 ,5.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

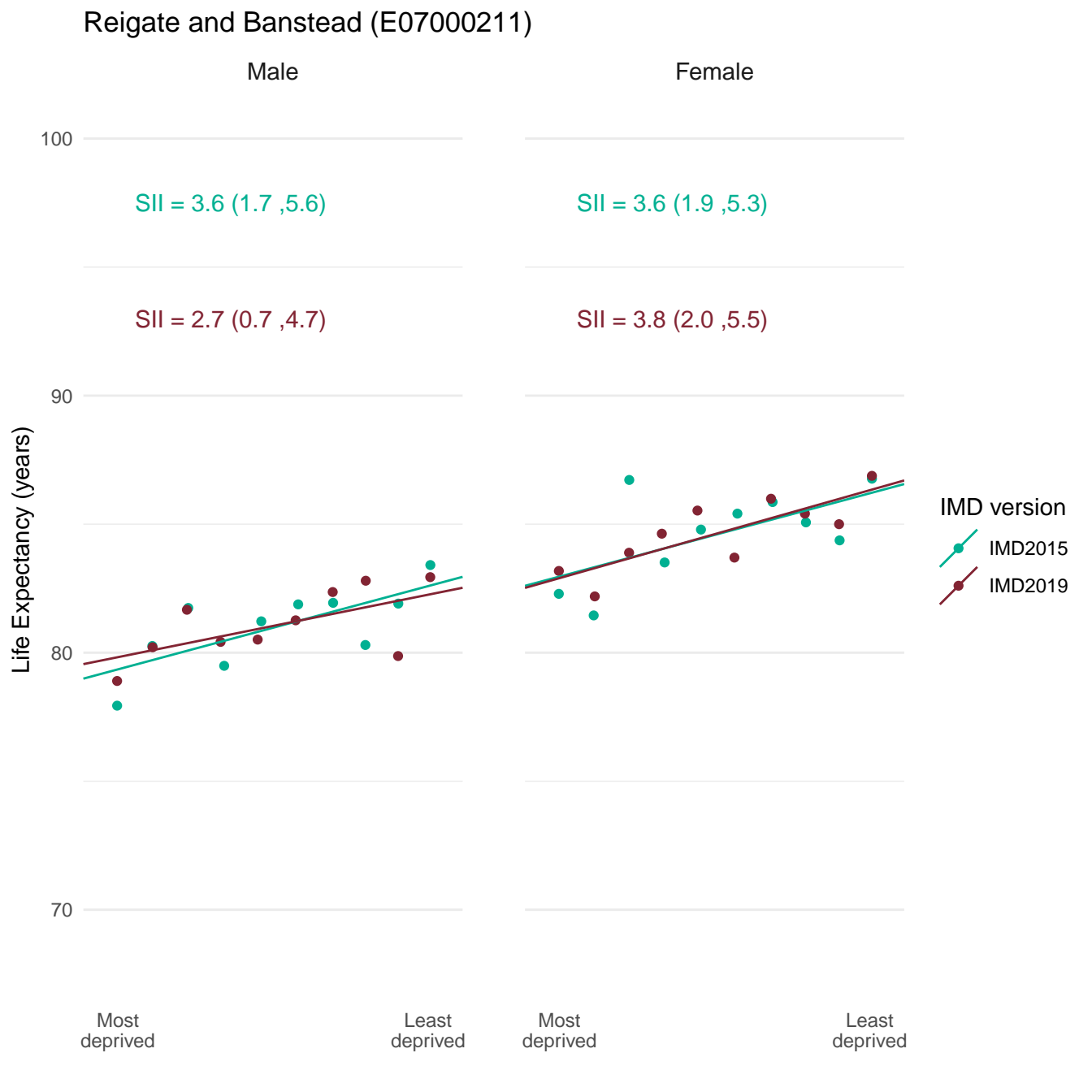
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Ribble Valley (E07000124)

Male

Female

100

100

SII = 1.5 (-2.5 ,5.5)

SII = 7.3 (3.6 ,11.1)

SII = 2.3 (-1.1 ,5.8)

SII = 7.6 (4.4 ,10.9)

90

90

Life Expectancy (years)

80

80

IMD version

IMD2015

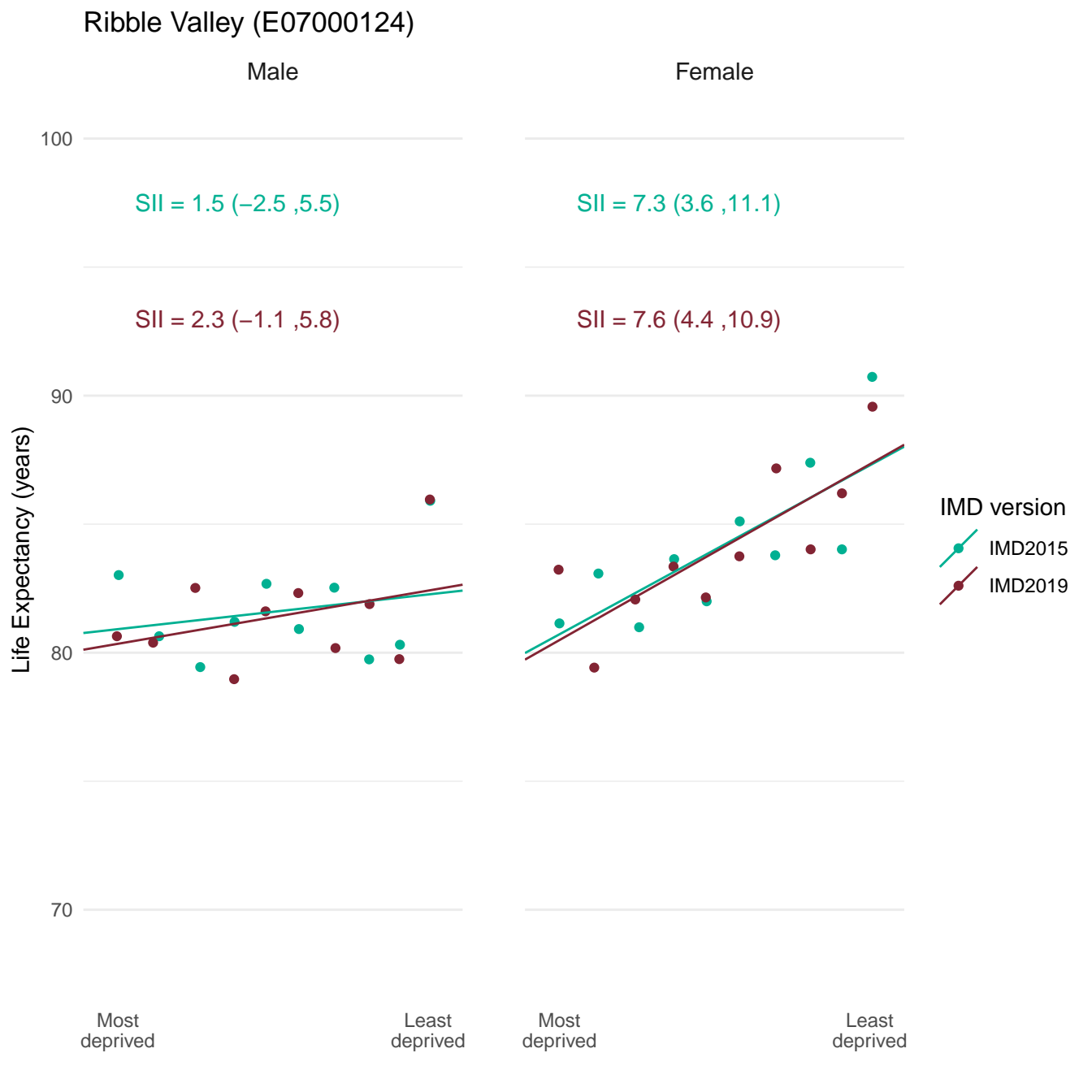
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Richmond upon Thames (E09000027)

Male

Female

100

100

SII = 7.1 (5.2 ,8.9)

SII = 2.4 (0.7 ,4.2)

SII = 6.5 (4.7 ,8.3)

SII = 2.6 (0.9 ,4.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

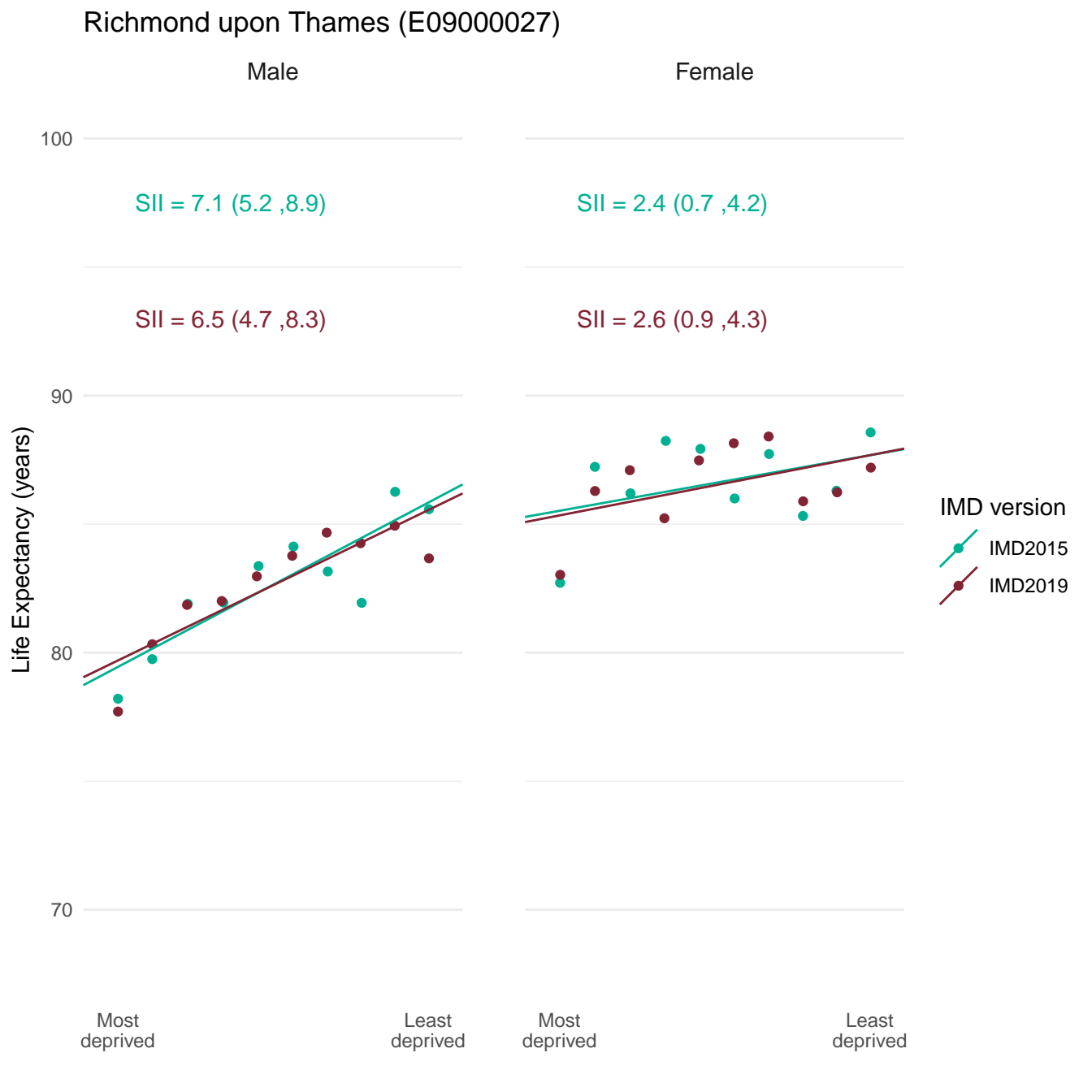
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Richmondshire (E07000166)

Male

Female

100

100

SII = -0.7 (-3.6 ,2.2)

SII = Not calculated

SII = -0.8 (-3.7 ,2.2)

SII = -1.5 (-5.5 ,2.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

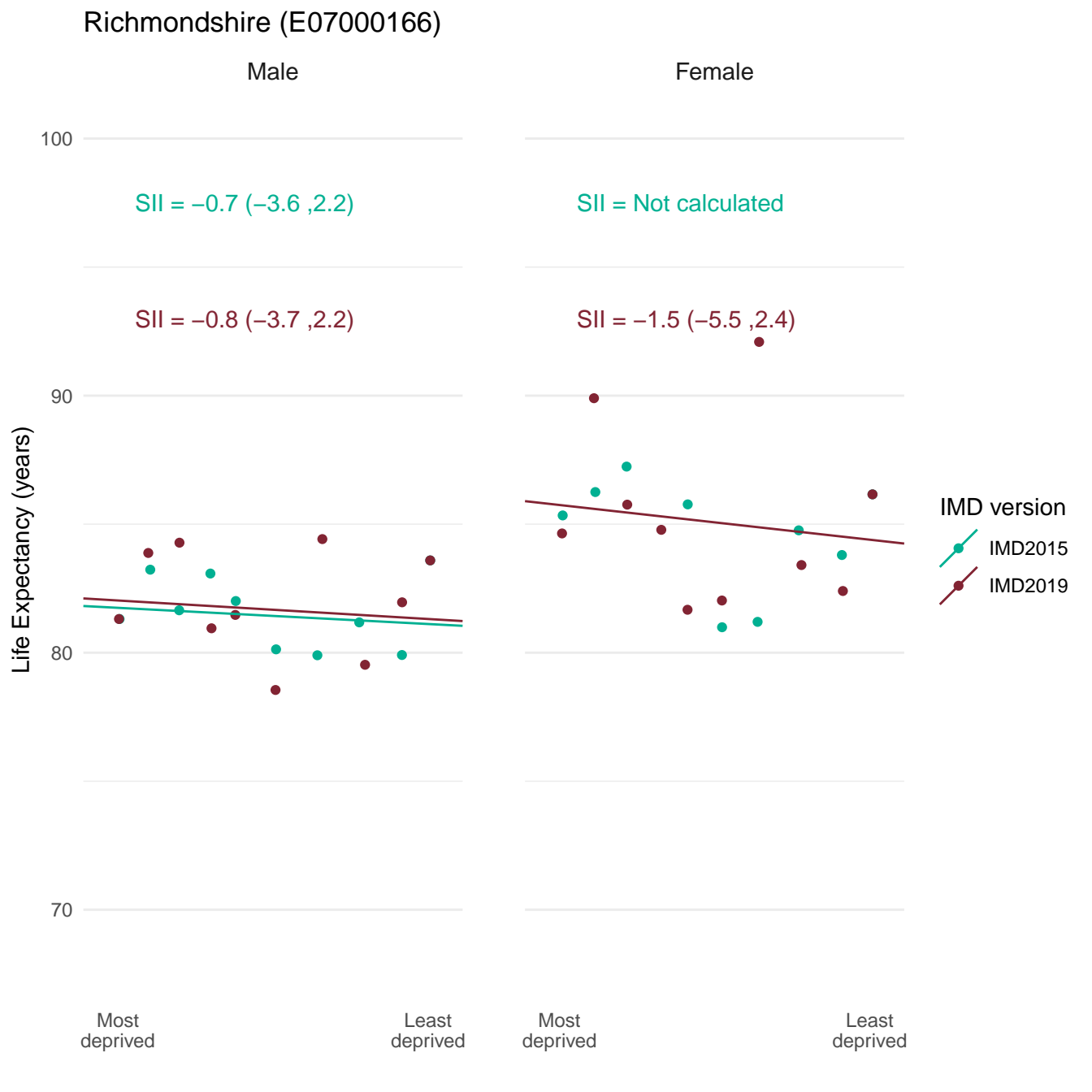
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Rochdale (E08000005)

Male

Female

100

100

SII = 10.6 (8.9 ,12.3)

SII = 6.3 (4.6 ,8.0)

SII = 10.9 (9.2 ,12.6)

SII = 6.8 (5.1 ,8.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

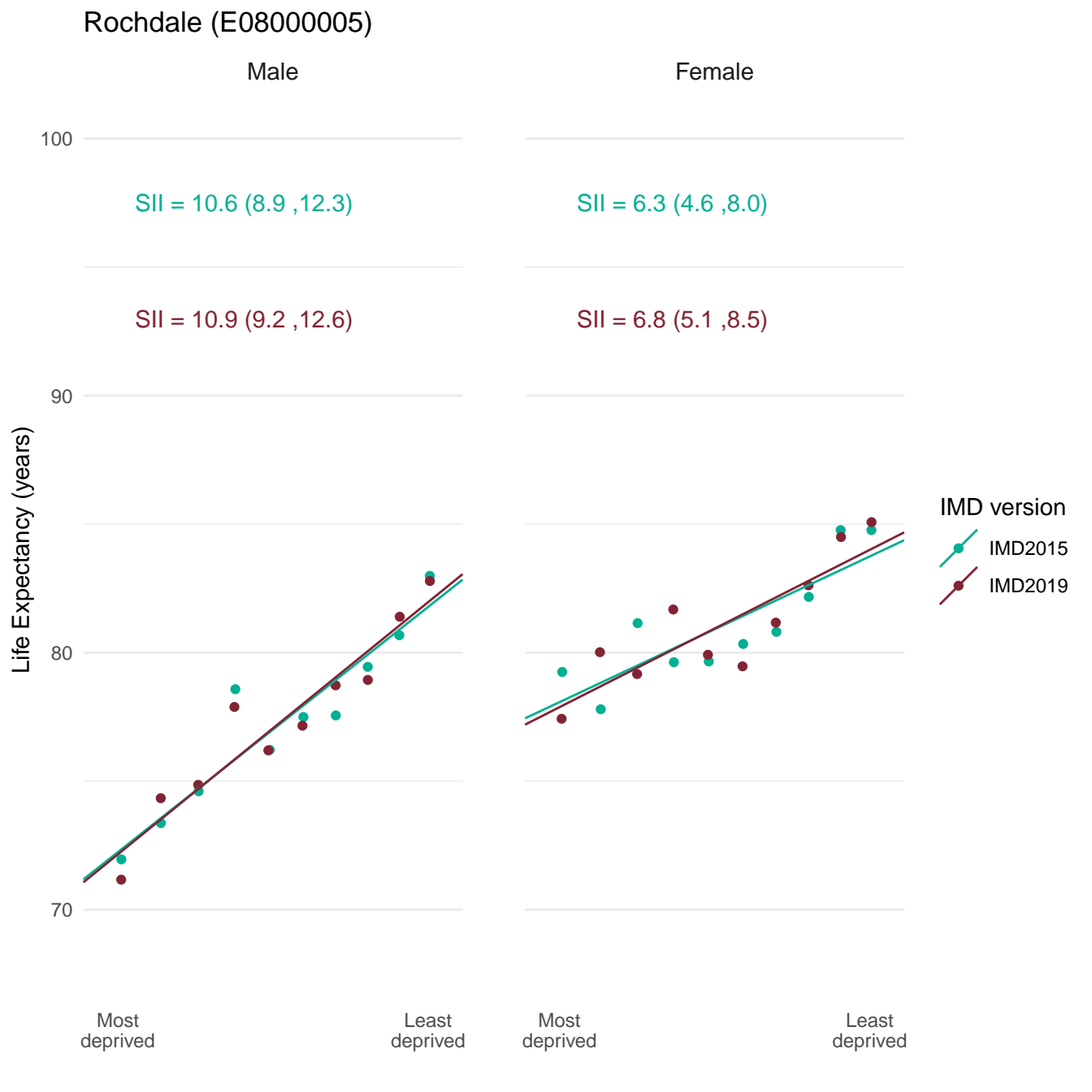
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Rochford (E07000075)

Male

Female

100

100

SII = 3.3 (0.8 ,5.8)

SII = 4.6 (2.3 ,6.9)

SII = 3.3 (0.8 ,5.8)

SII = 4.1 (1.6 ,6.5)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

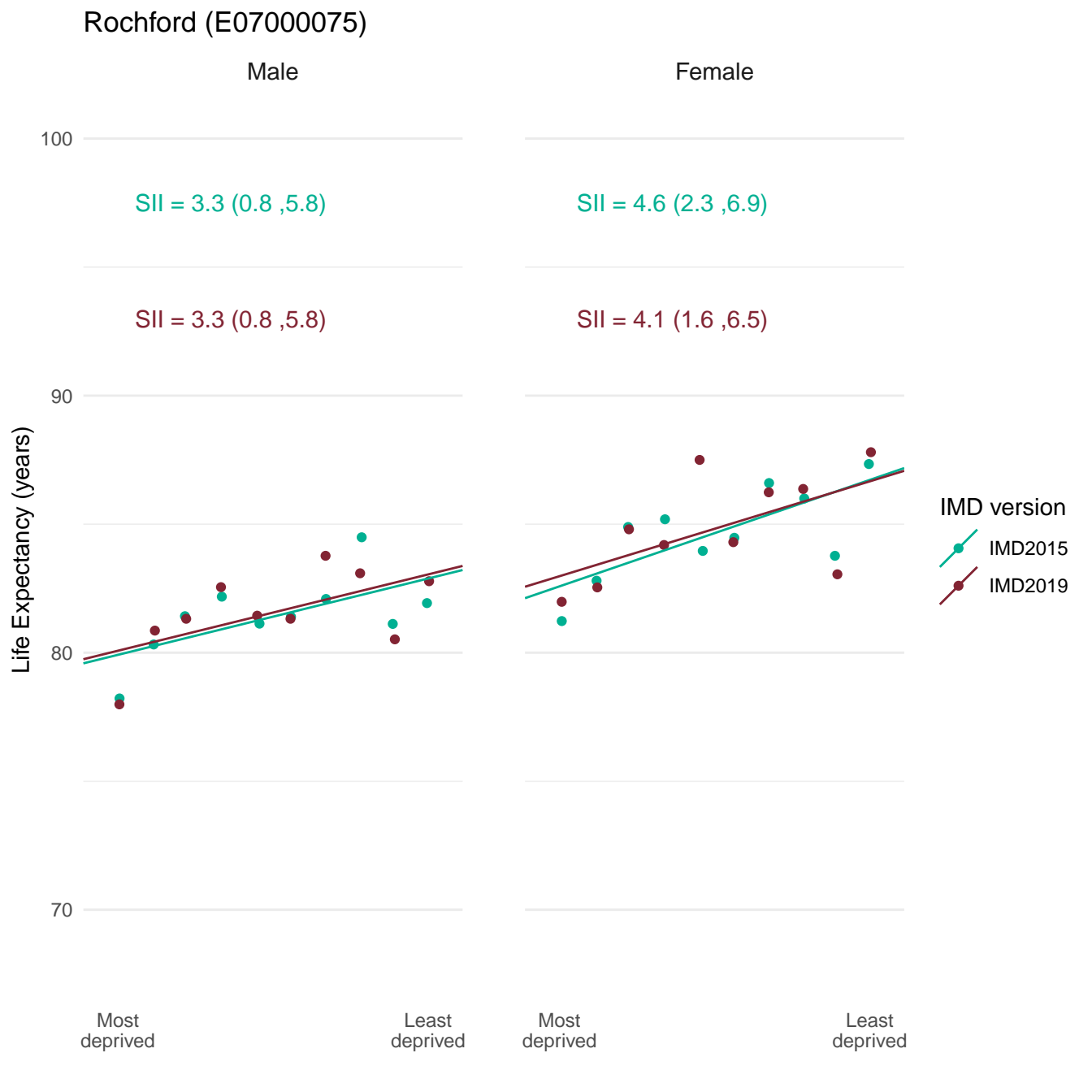
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019





# Rossendale (E07000125)

Male

Female

100

100

SII = 5.9 (1.7 ,10.1)

SII = 5.3 (2.4 ,8.3)

SII = 5.3 (2.1 ,8.5)

SII = 4.5 (1.8 ,7.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

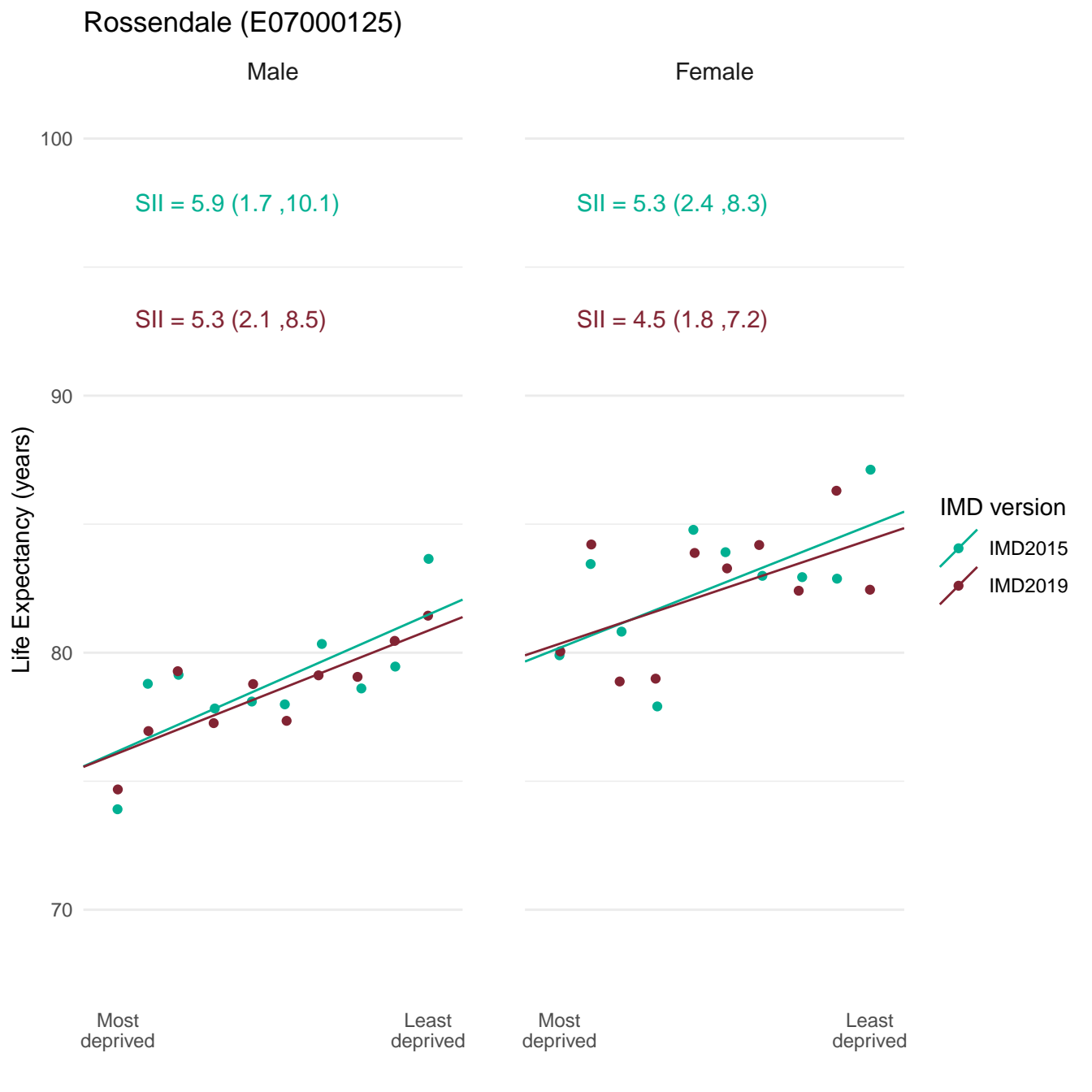
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Rother (E07000064)

Male

Female

100

100

SII = 7.7 (5.1 ,10.2)

SII = 6.4 (3.8 ,8.9)

SII = 7.4 (4.8 ,10.0)

SII = 5.5 (2.9 ,8.1)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

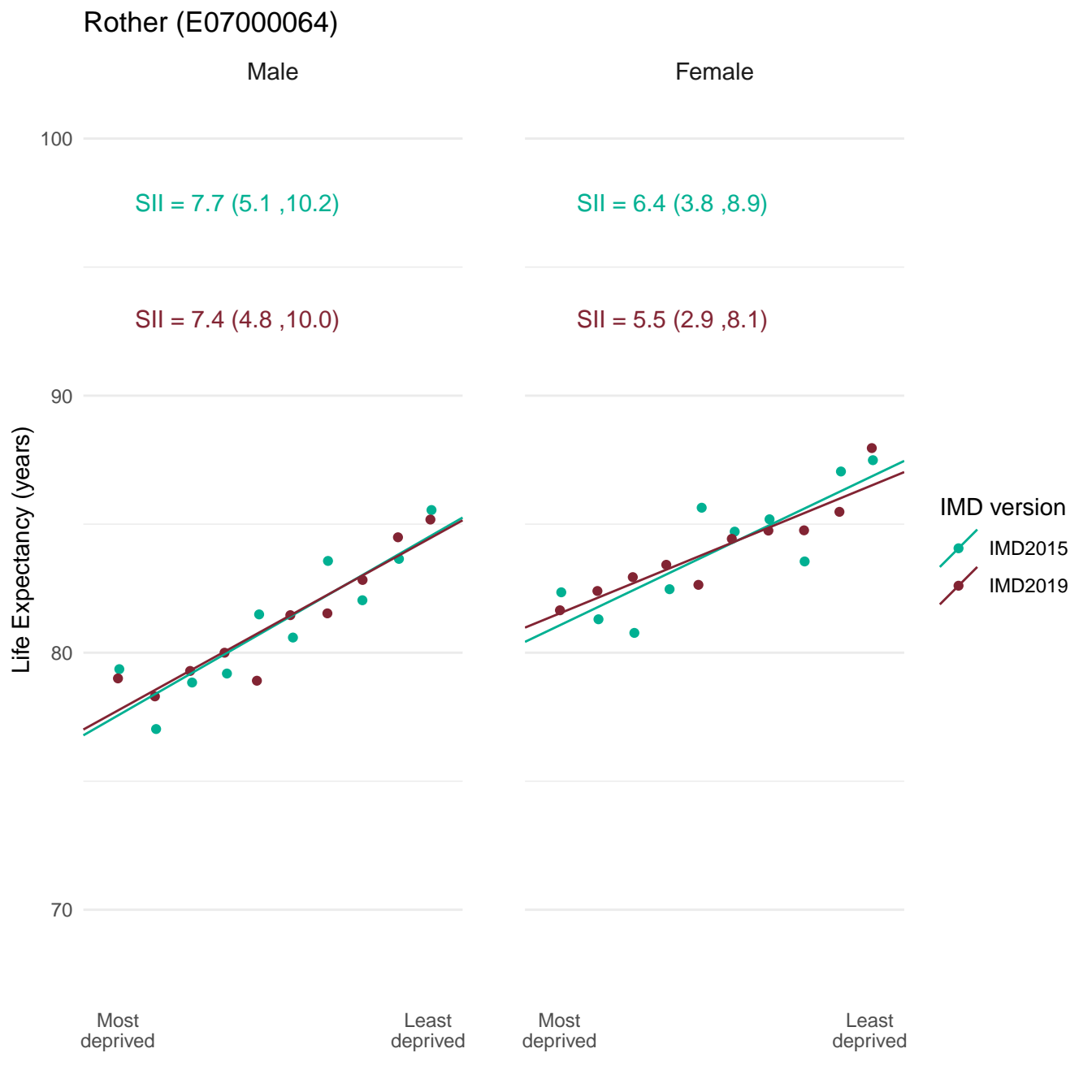
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Rotherham (E08000018)

Male

Female

100

100

SII = 10.1 (8.6 ,11.5)

SII = 9.6 (8.0 ,11.2)

SII = 9.9 (8.5 ,11.4)

SII = 9.5 (7.9 ,11.0)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

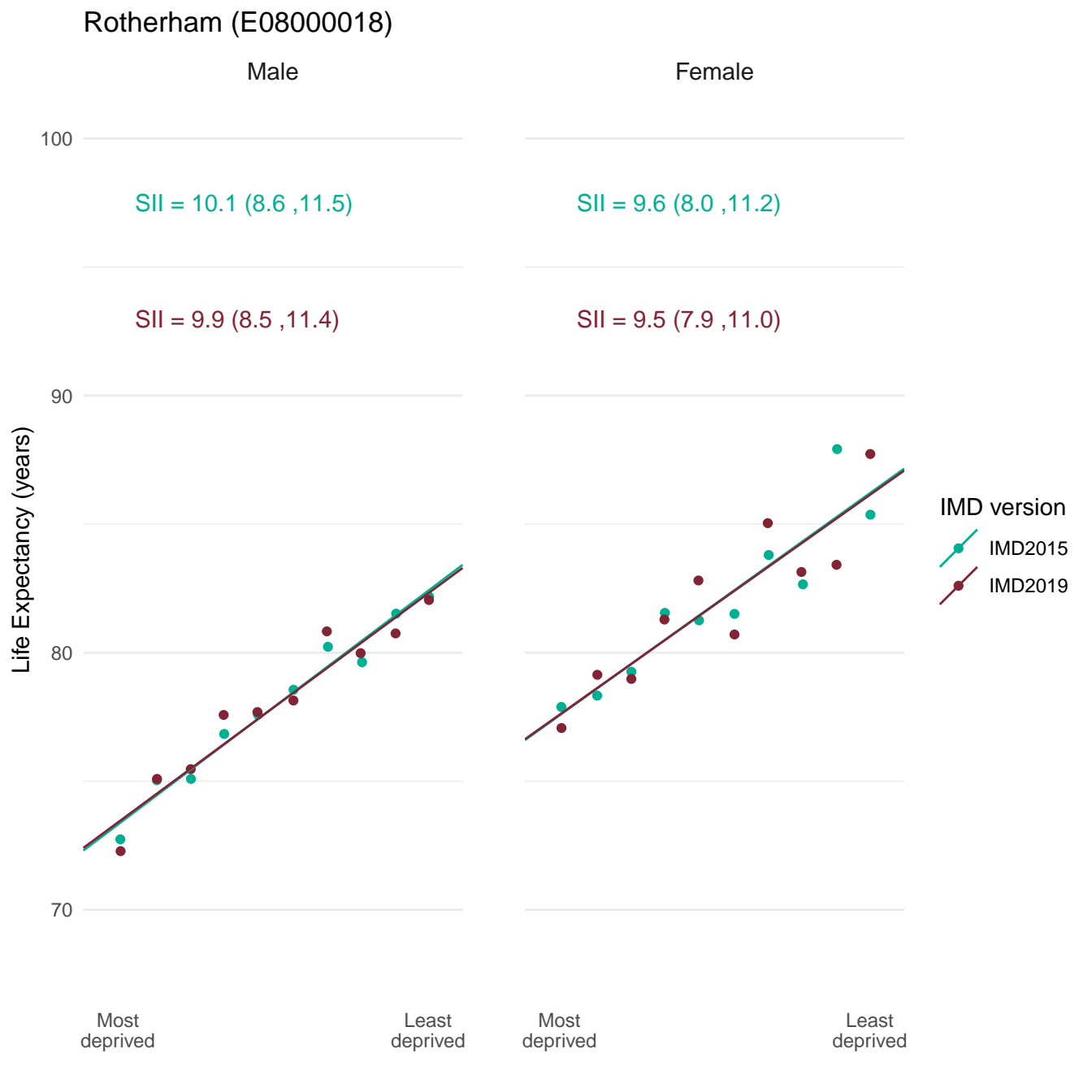
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Rugby (E07000220)

Male

Female

100

100

SII = 9.4 (7.0 ,11.8)

SII = 4.4 (1.9 ,6.8)

SII = 9.8 (7.5 ,12.2)

SII = 3.9 (1.5 ,6.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

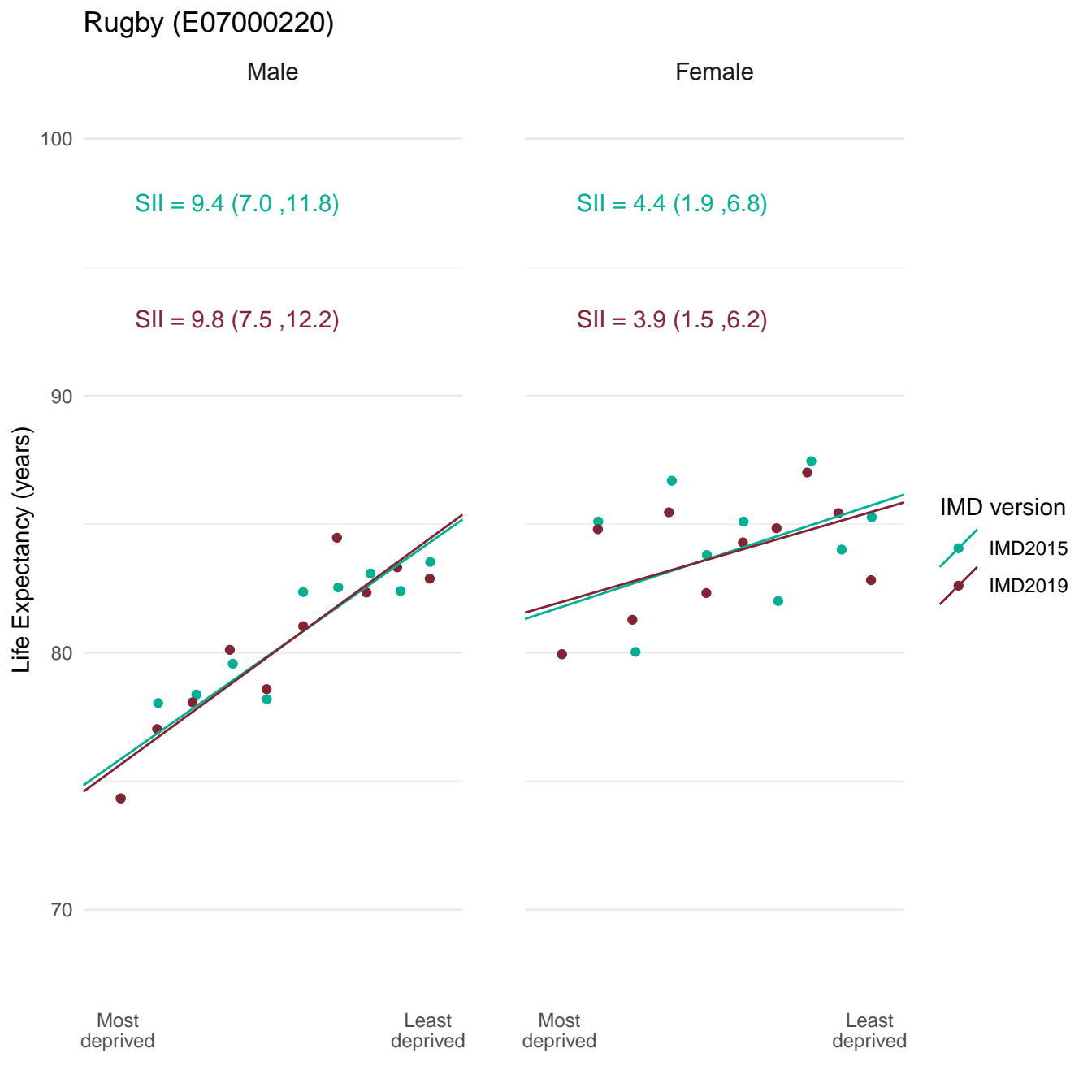
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Runnymede (E07000212)

Male

Female

100

100

SII = 4.6 (2.0 ,7.1)

SII = 3.8 (1.5 ,6.1)

SII = 4.7 (2.2 ,7.1)

SII = 4.7 (2.1 ,7.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

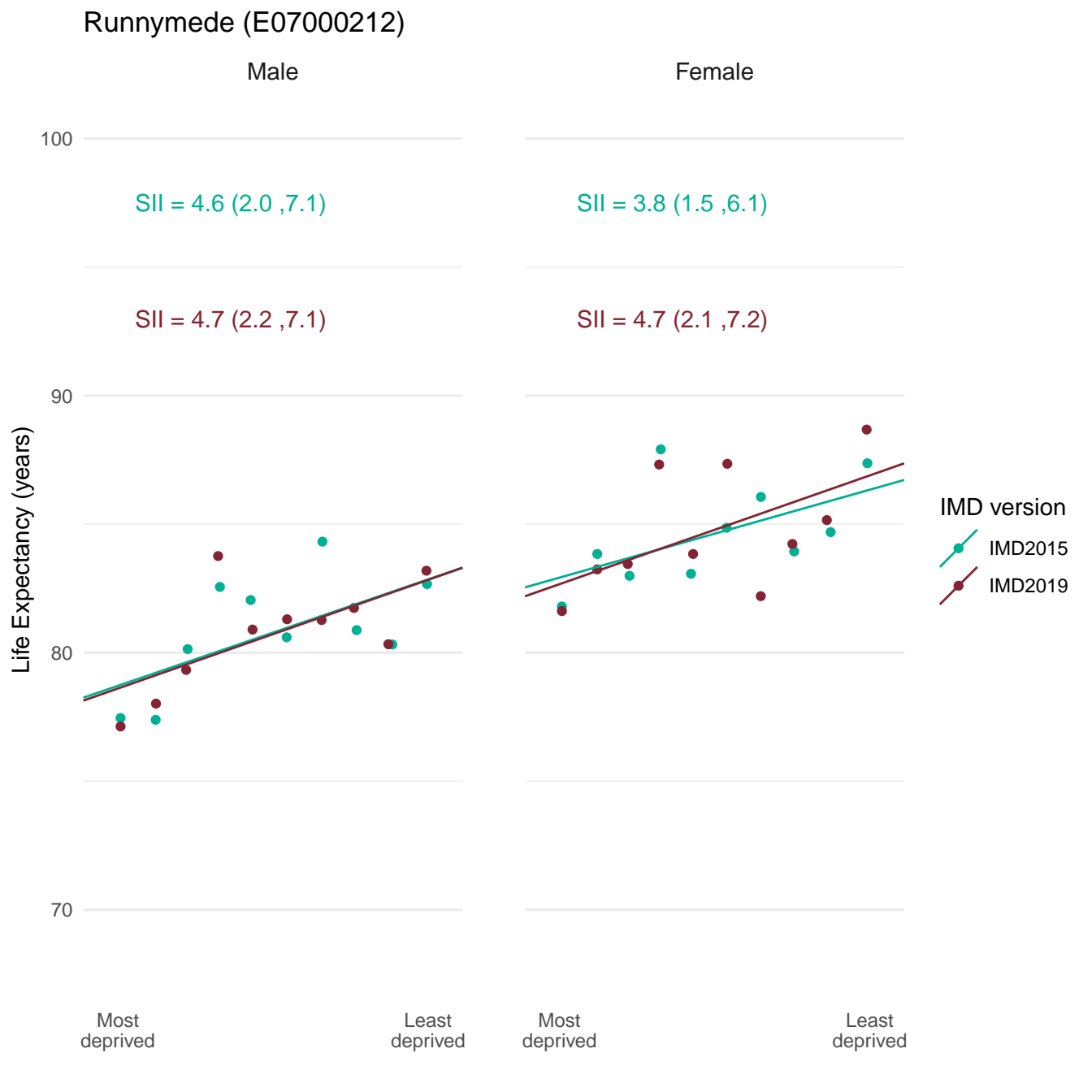
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Rushcliffe (E07000176)

Male

Female

100

100

SII = 7.1 (5.1 ,9.1)

SII = 4.5 (2.3 ,6.6)

SII = 6.6 (4.6 ,8.6)

SII = 4.3 (2.2 ,6.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

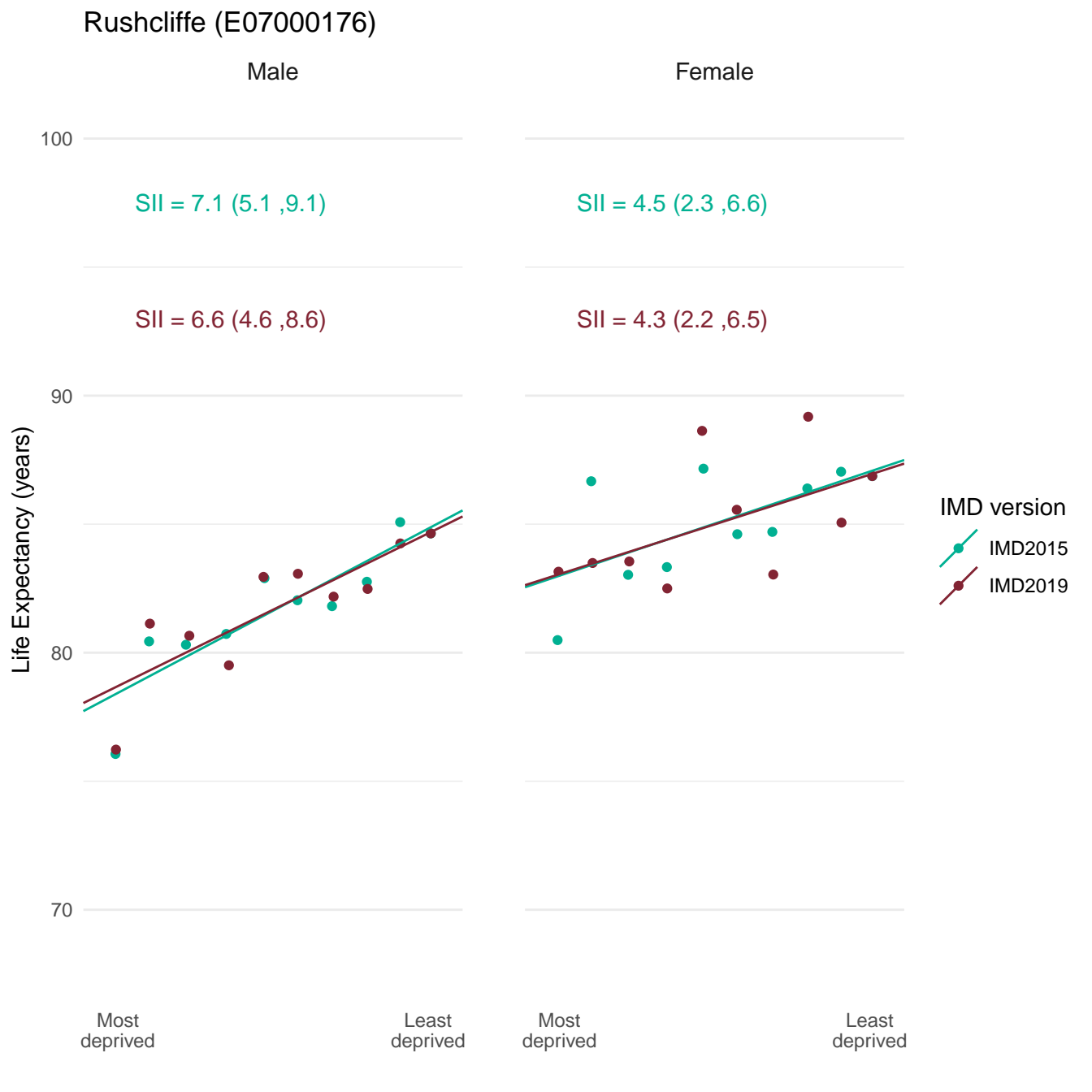
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Rushmoor (E07000092)

Male

Female

100

100

SII = 9.1 (5.0 ,13.3)

SII = 7.3 (3.2 ,11.5)

SII = 8.7 (5.2 ,12.1)

SII = 6.7 (3.3 ,10.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

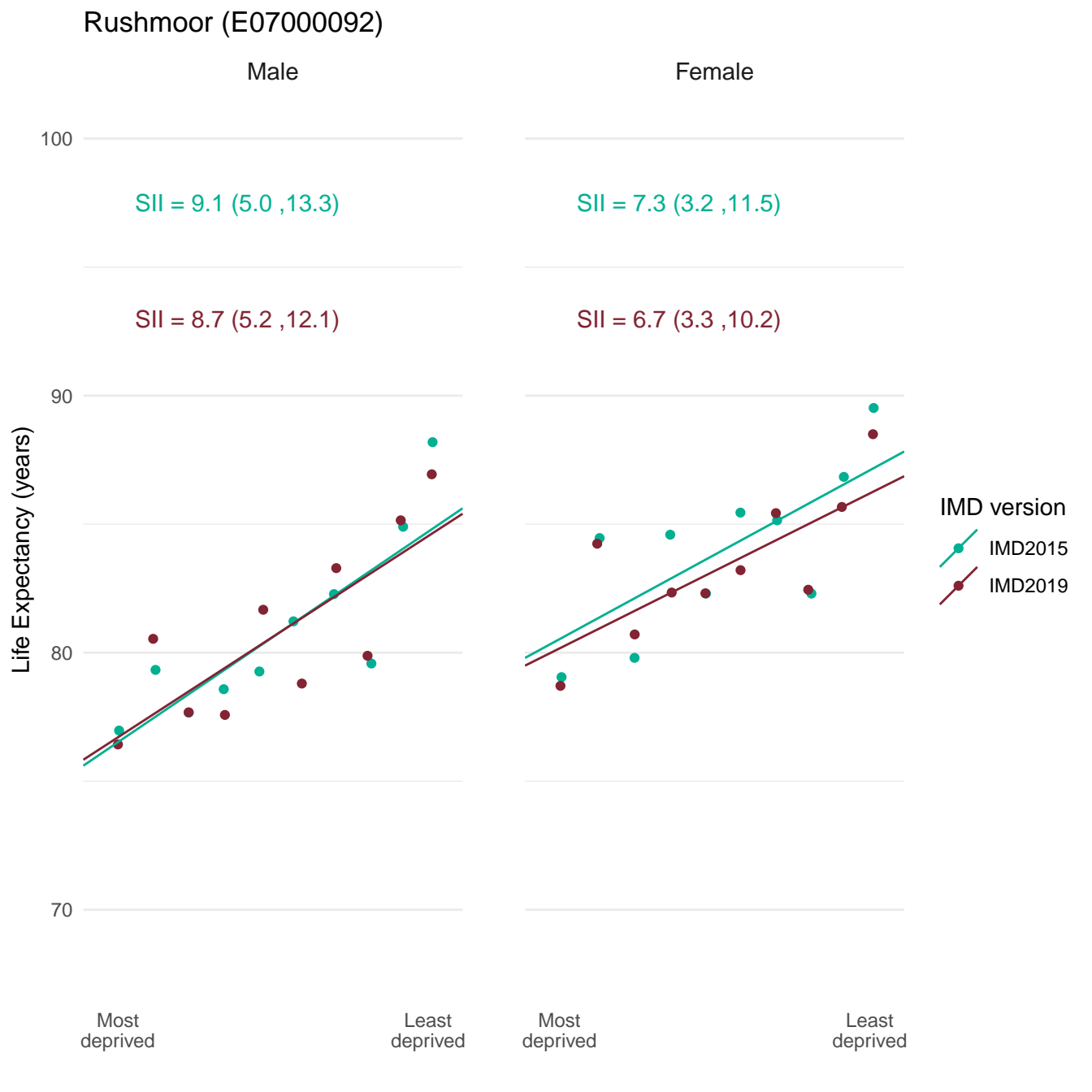
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Rutland (E06000017)

Male

Female

100

SII = Not calculated

SII = Not calculated

90

SII = Not calculated

SII = Not calculated

80

70

Life Expectancy (years)

IMD version

IMD2015

IMD2019

Most deprived

Least deprived

Most deprived

Least deprived

Most deprived

Least deprived

Most deprived

Least deprived



# Ryedale (E07000167)

Male

Female

100

100

SII = 1.0 (-2.2 ,4.2)

SII = 3.3 (0.6 ,6.0)

SII = 0.4 (-3.1 ,3.8)

SII = 3.2 (0.5 ,5.9)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

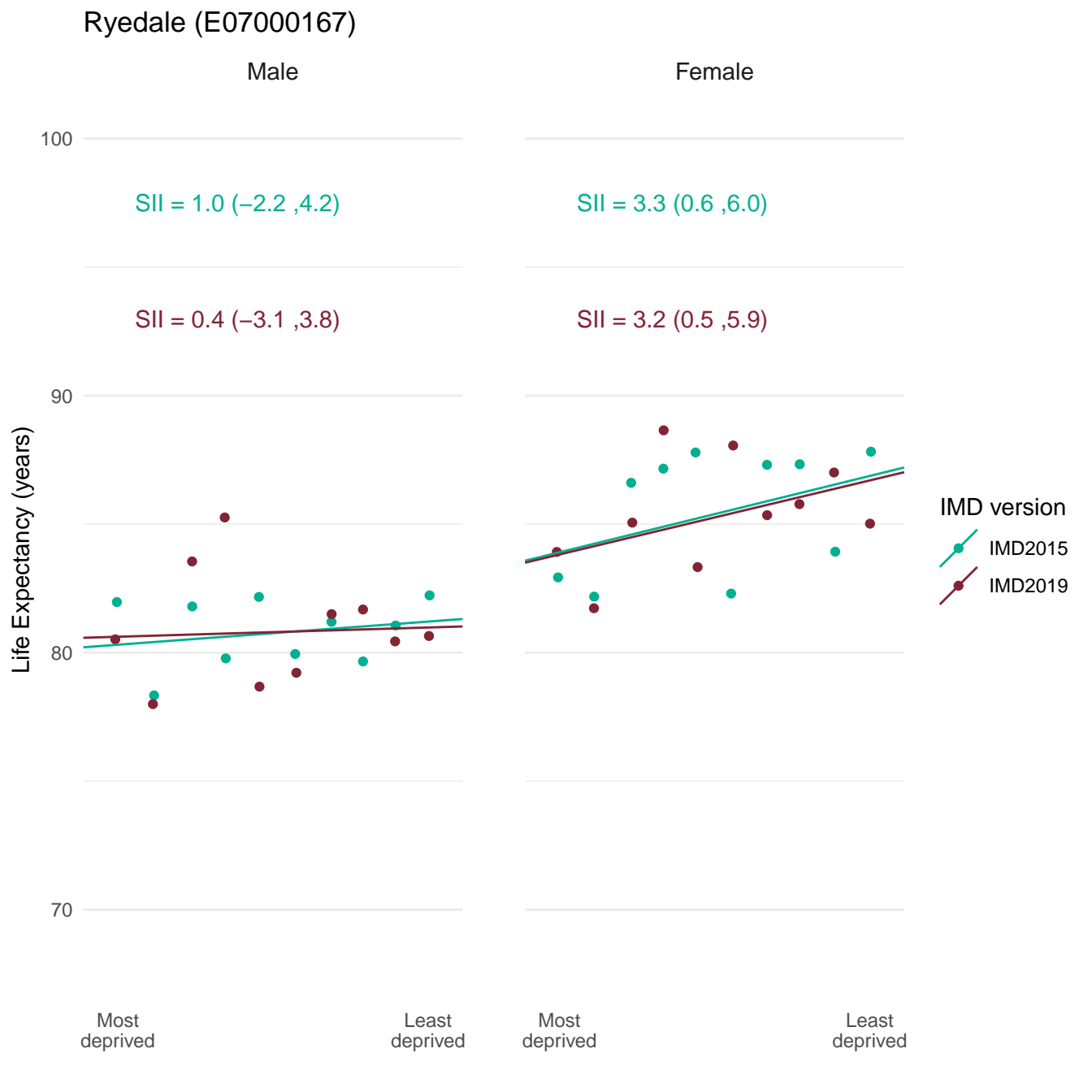
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Salford (E08000006)

Male

Female

100

100

SII = 12.0 (10.4 ,13.6)

SII = 7.7 (6.1 ,9.2)

SII = 11.9 (10.3 ,13.6)

SII = 8.0 (6.5 ,9.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

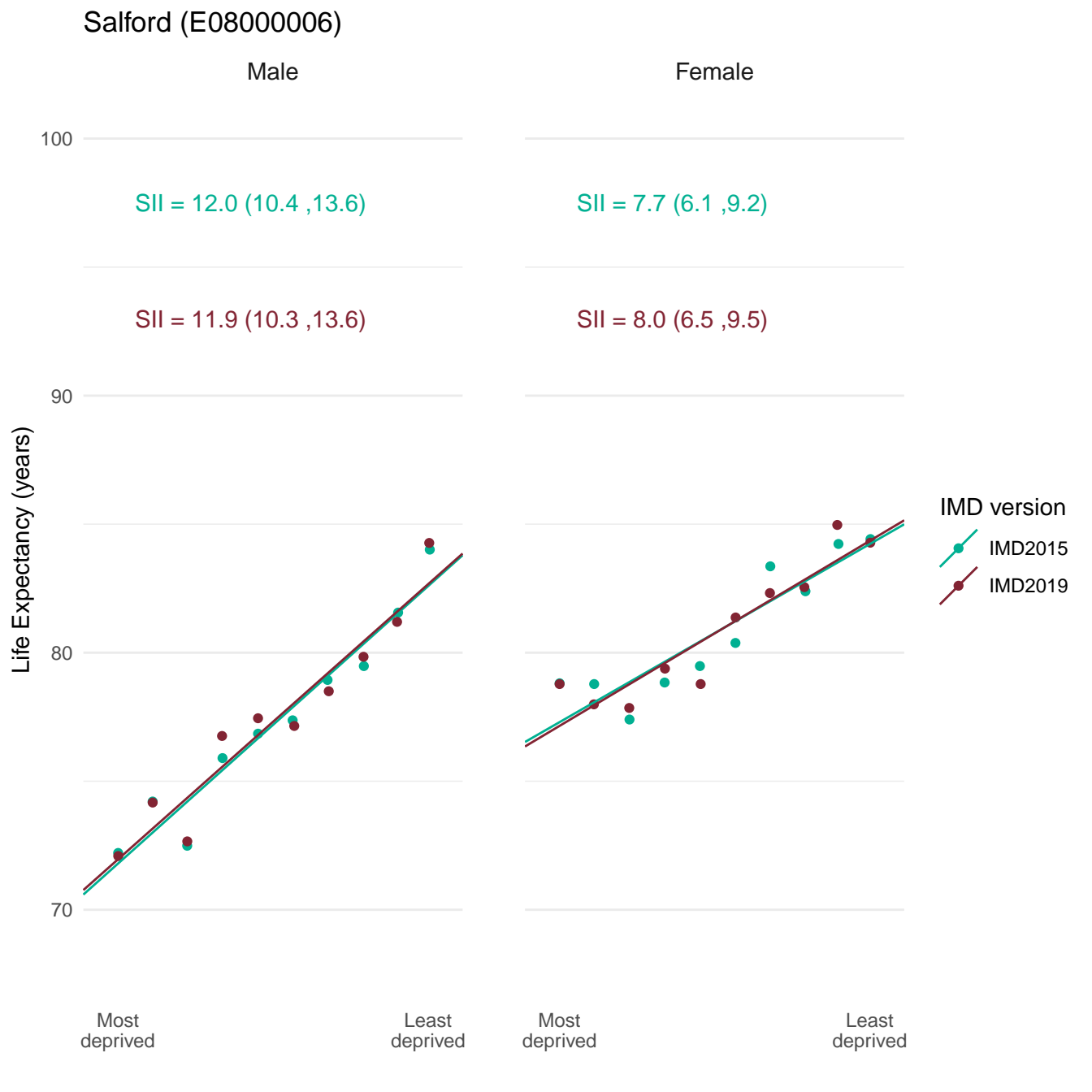
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Sandwell (E08000028)

Male

Female

100

100

SII = 8.3 (6.9 ,9.7)

SII = 7.9 (6.4 ,9.3)

SII = 8.6 (7.3 ,10.0)

SII = 8.0 (6.6 ,9.4)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

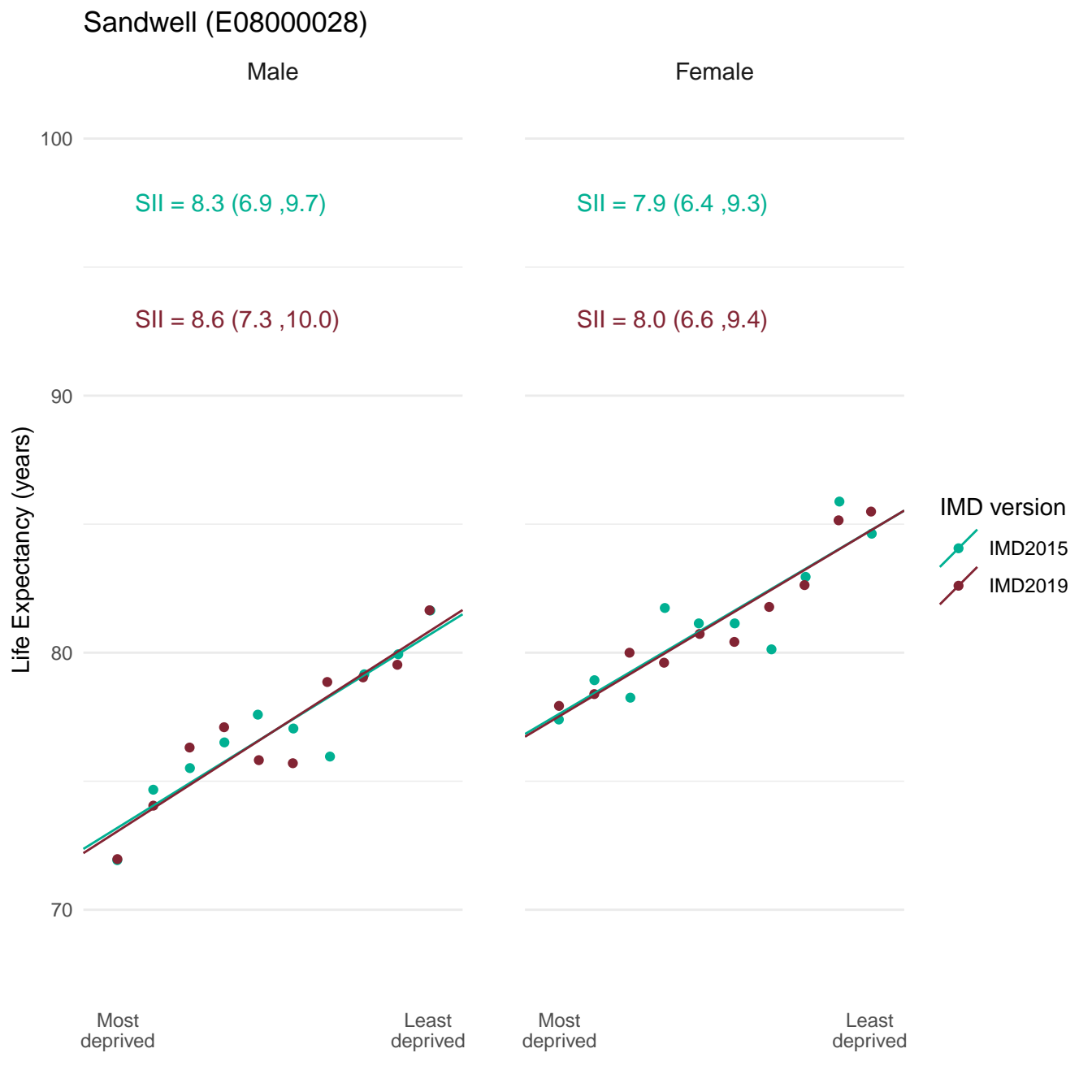
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Scarborough (E07000168)

Male

Female

100

100

SII = 10.2 (7.8 ,12.5)

SII = 7.4 (4.8 ,10.0)

SII = 10.0 (7.6 ,12.3)

SII = 7.7 (5.2 ,10.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

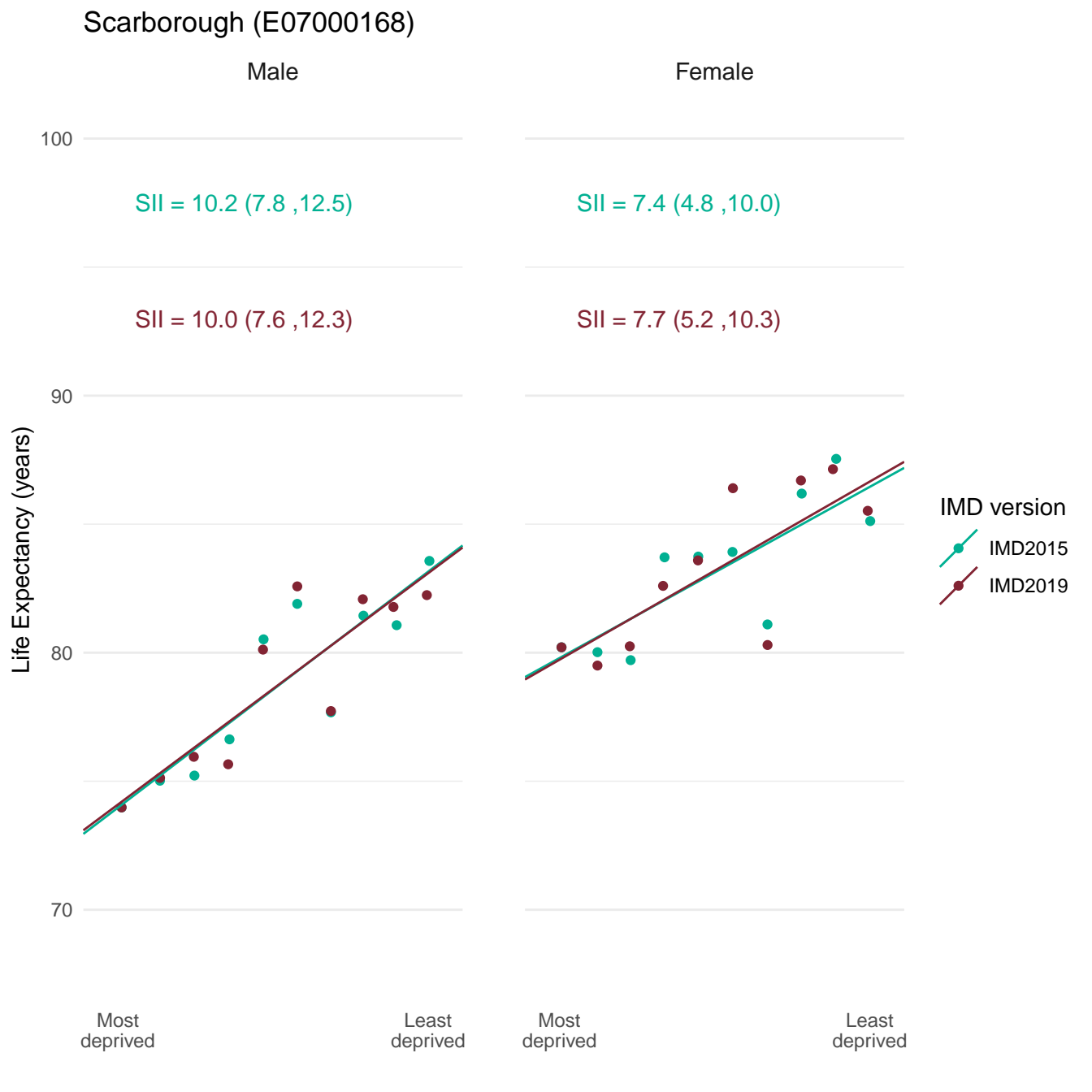
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Sedgemoor (E07000188)

Male

Female

100

100

SII = 9.1 (7.1 ,11.1)

SII = 5.2 (3.2 ,7.3)

SII = 8.9 (6.9 ,11.0)

SII = 4.9 (2.8 ,7.0)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

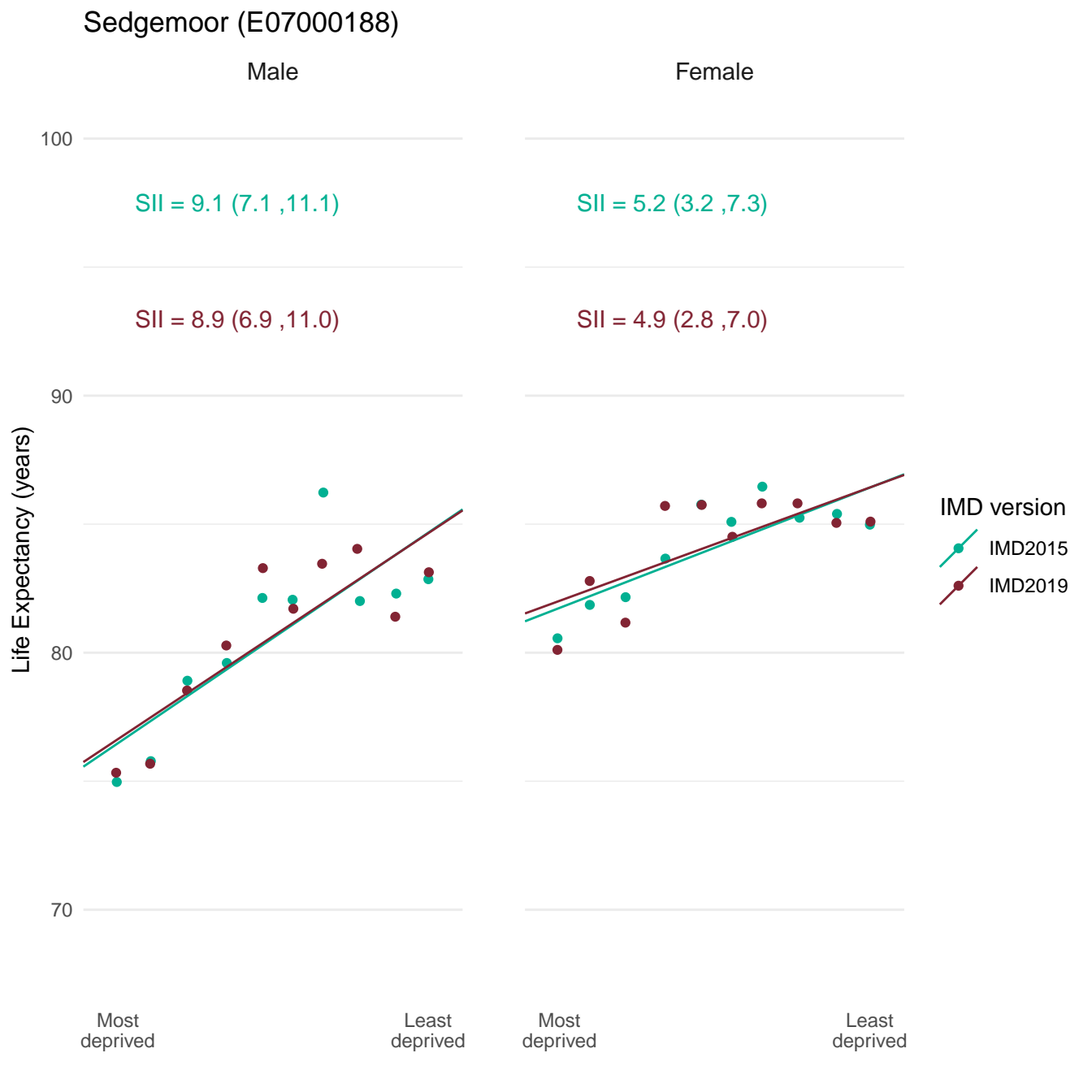
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Sefton (E08000014)

Male

Female

100

100

SII = 11.7 (10.2 ,13.3)

SII = 11.6 (10.1 ,13.1)

SII = 11.8 (10.3 ,13.4)

SII = 11.5 (10.1 ,12.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

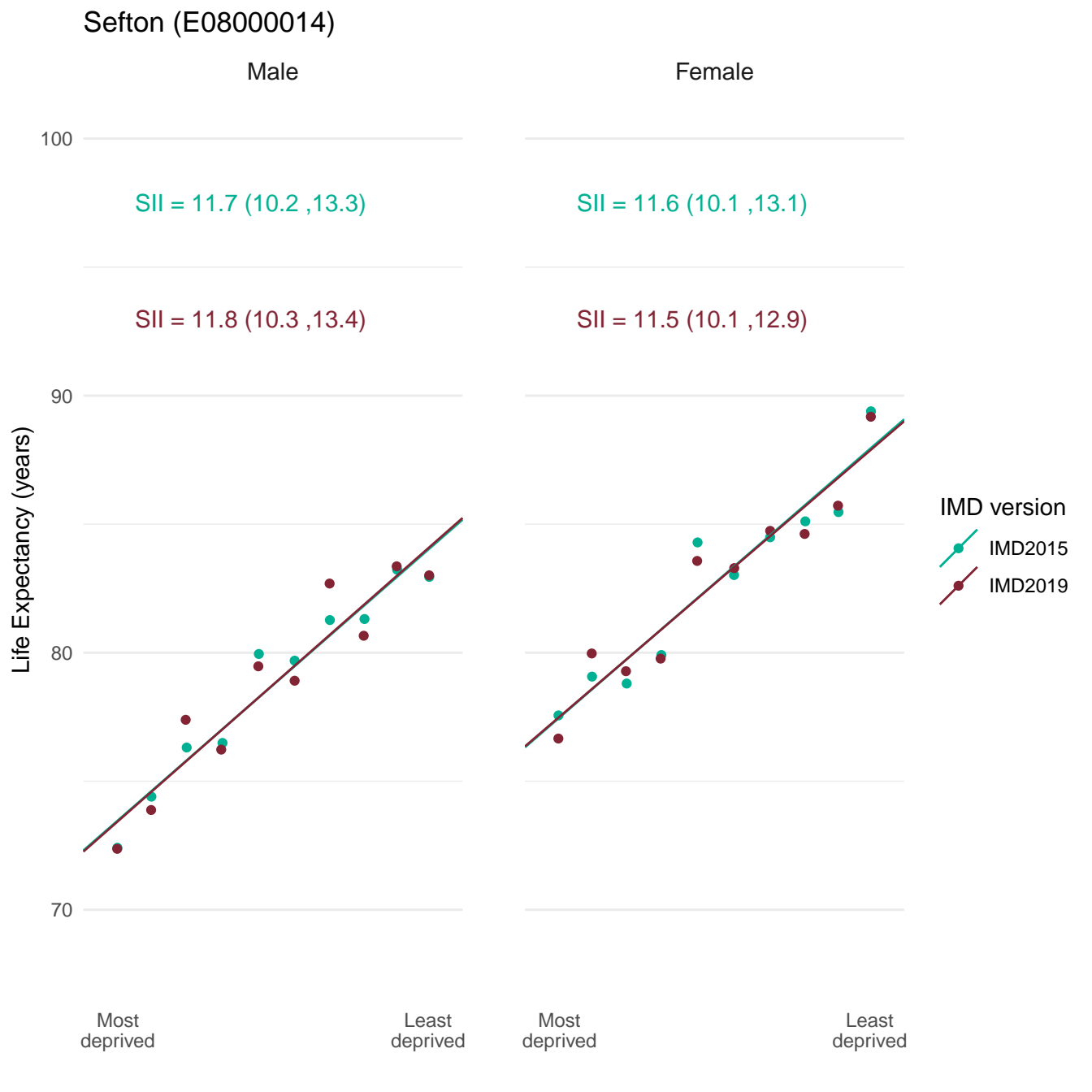
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Selby (E07000169)

Male

Female

100

100

SII = 6.5 (4.1 ,9.0)

SII = 7.3 (4.6 ,10.0)

SII = 7.1 (4.7 ,9.5)

SII = 7.4 (4.7 ,10.1)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

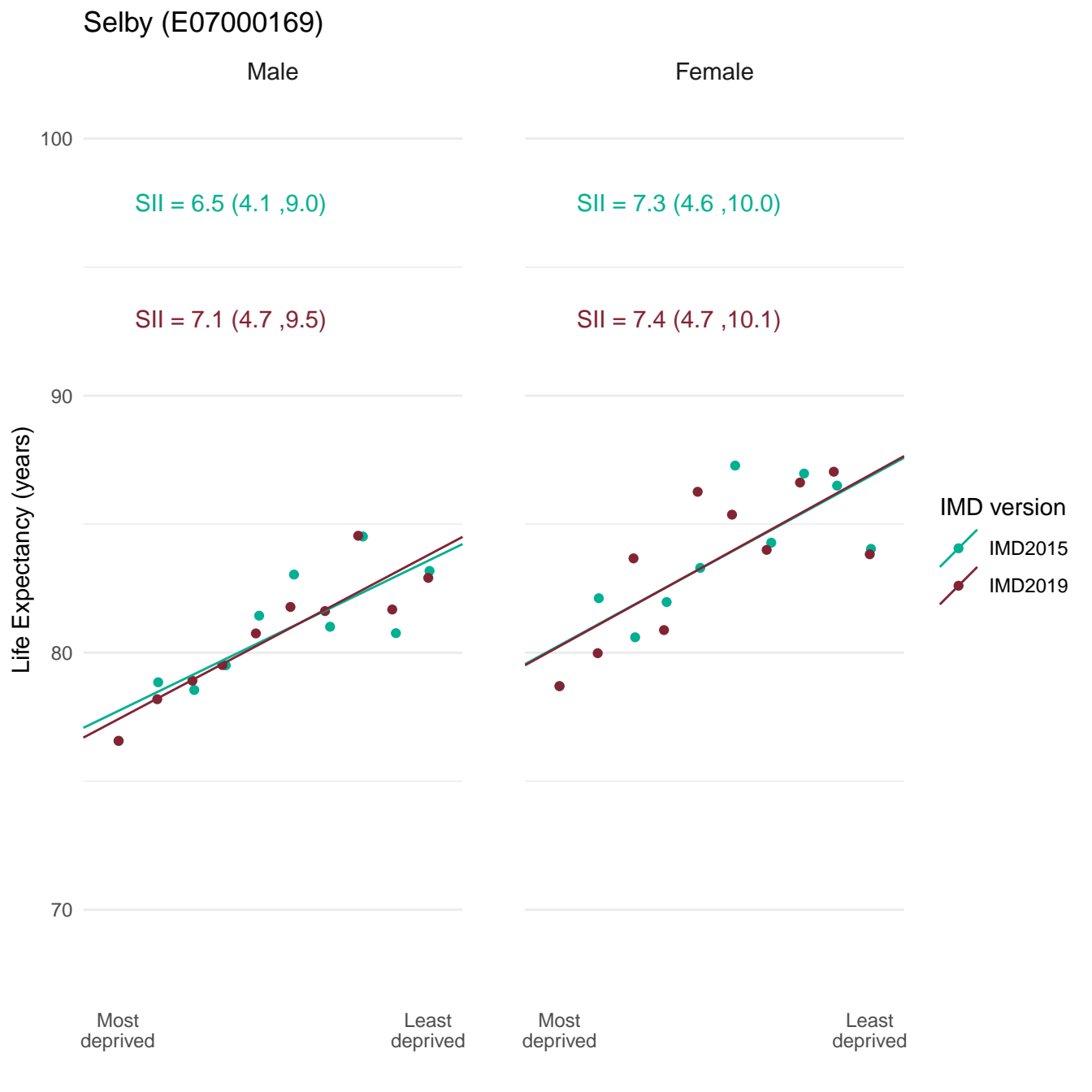
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Sevenoaks (E07000111)

Male

Female

100

100

SII = 3.1 (1.0 ,5.2)

SII = 2.4 (0.2 ,4.5)

SII = 3.1 (1.1 ,5.1)

SII = 1.8 (-0.2 ,3.9)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

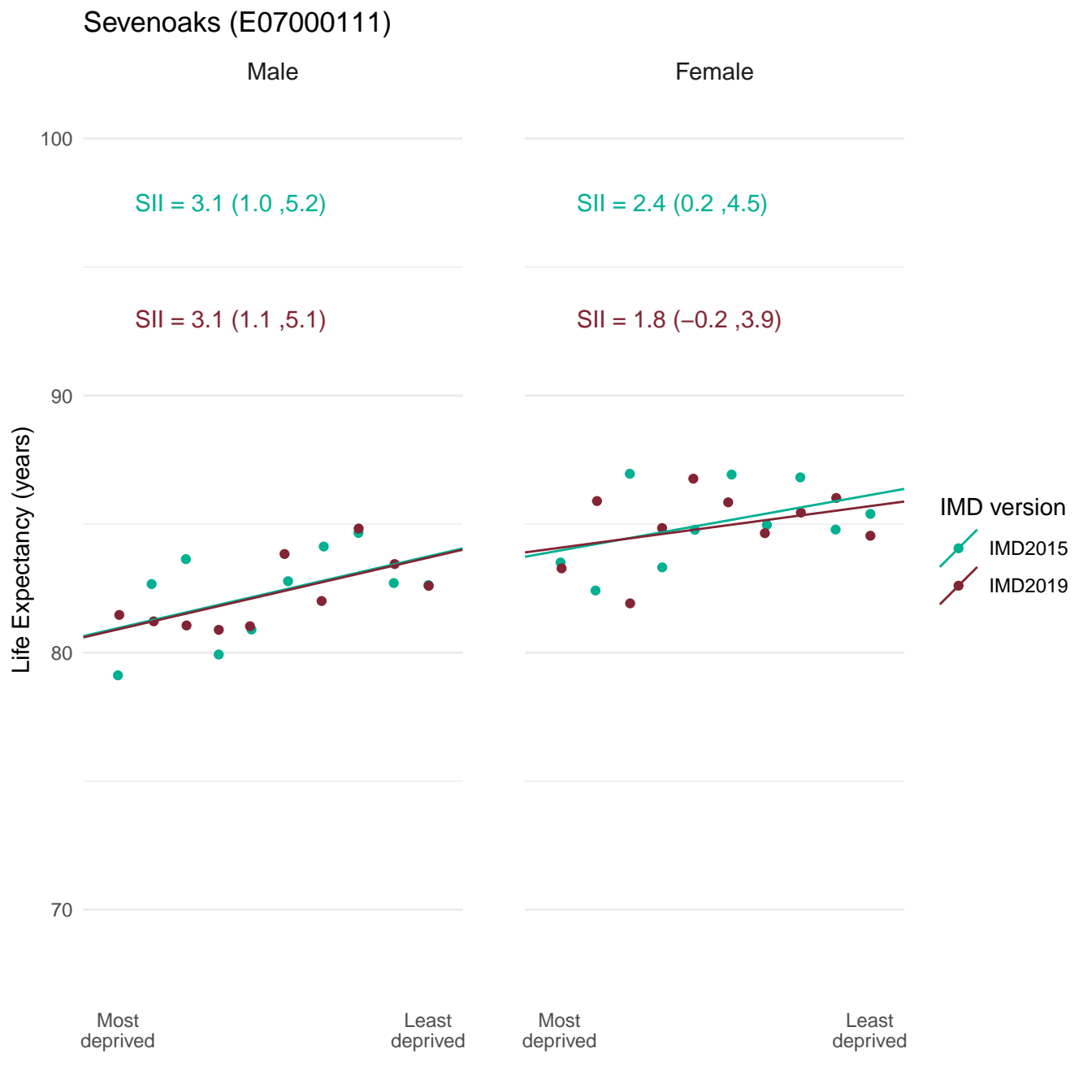
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019





# Sheffield (E08000019)

Male

Female

100

100

SII = 9.4 (8.4 ,10.4)

SII = 8.6 (7.6 ,9.6)

SII = 9.6 (8.6 ,10.6)

SII = 8.8 (7.7 ,9.8)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

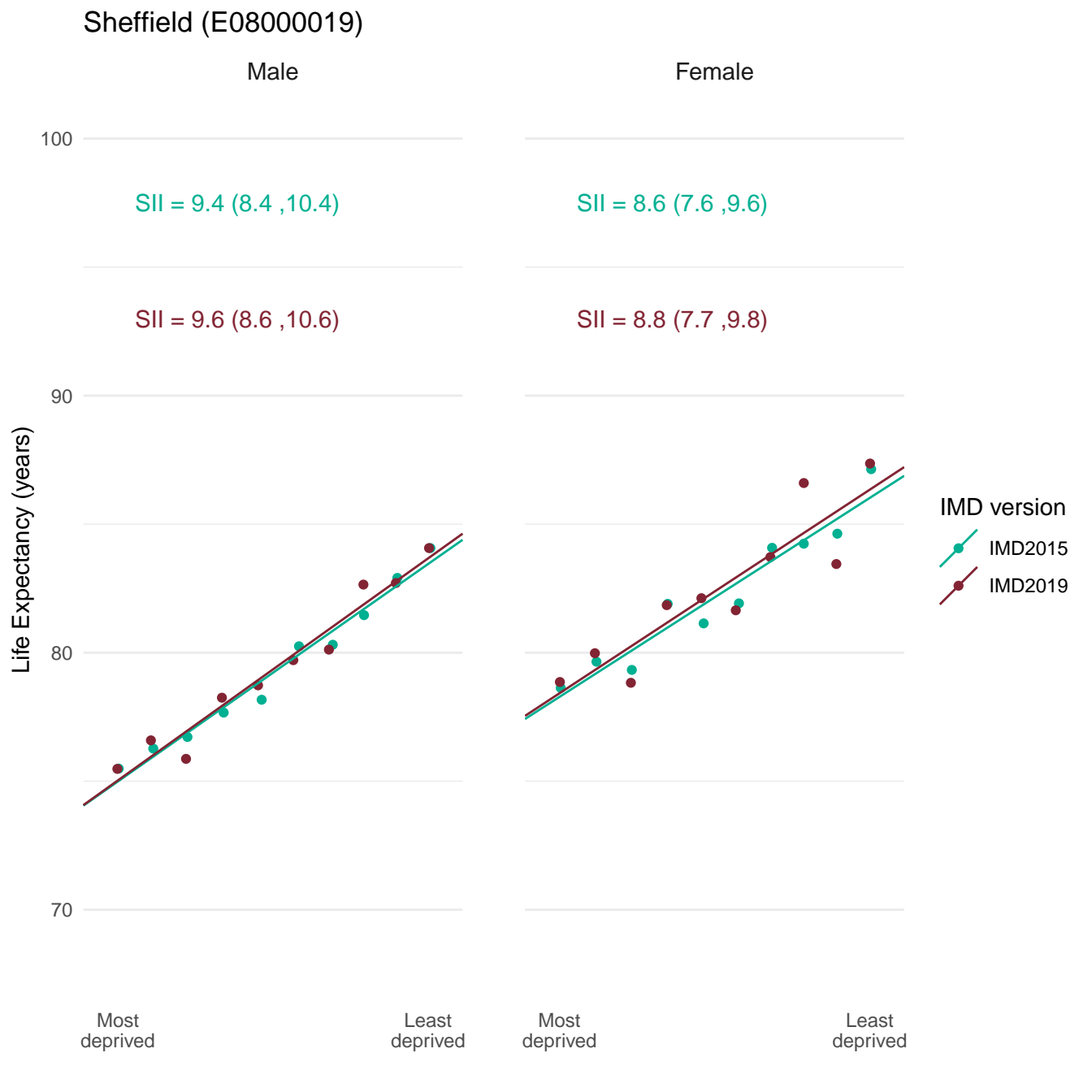
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Shropshire (E06000051)

Male

Female

100

100

SII = 5.1 (3.8 ,6.3)

SII = 1.7 (0.5 ,2.9)

SII = 5.4 (4.1 ,6.6)

SII = 2.1 (0.8 ,3.3)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

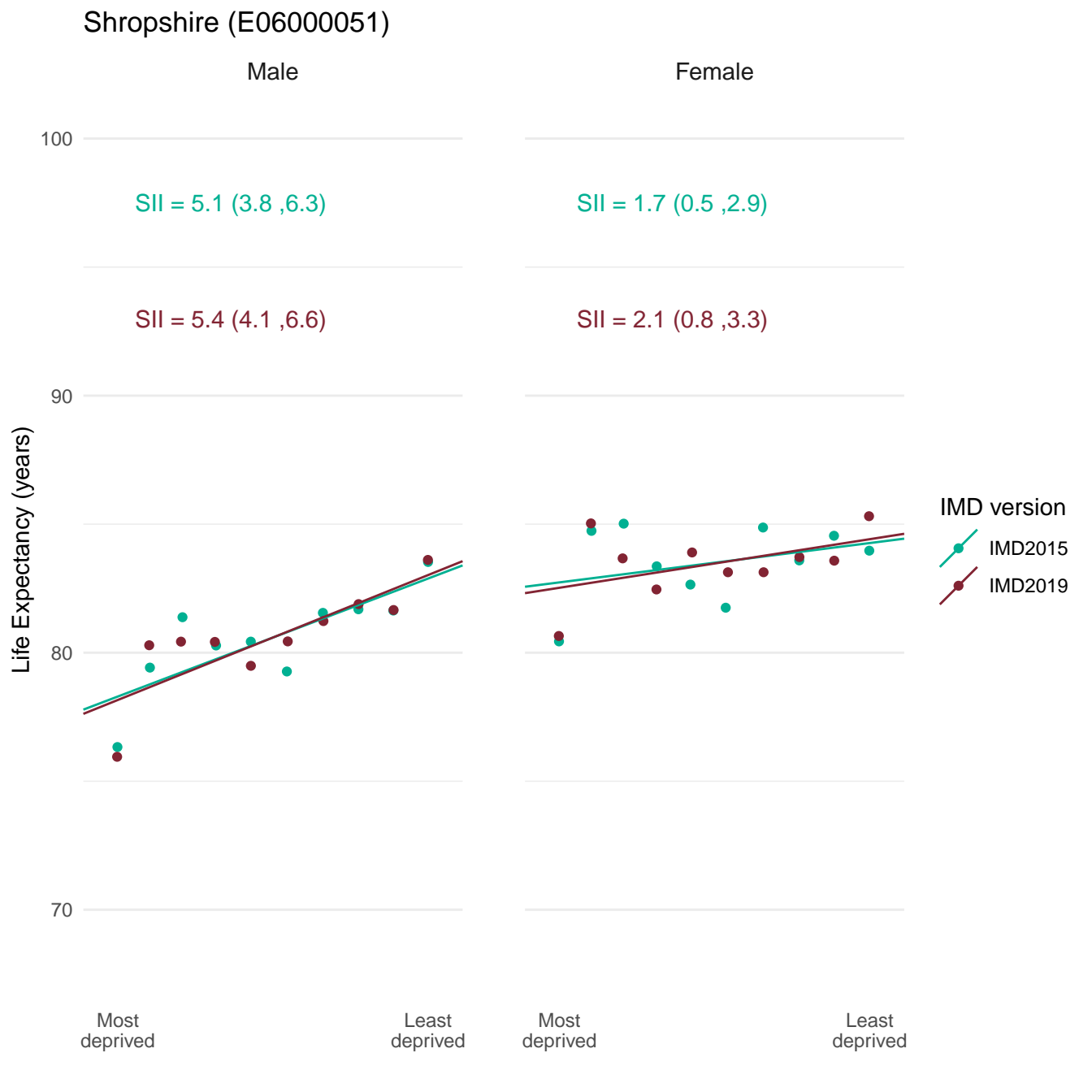
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Slough (E06000039)

Male

Female

100

100

SII = 4.9 (2.6 ,7.2)

SII = 4.6 (2.3 ,6.9)

SII = 6.0 (3.6 ,8.4)

SII = 4.4 (2.1 ,6.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

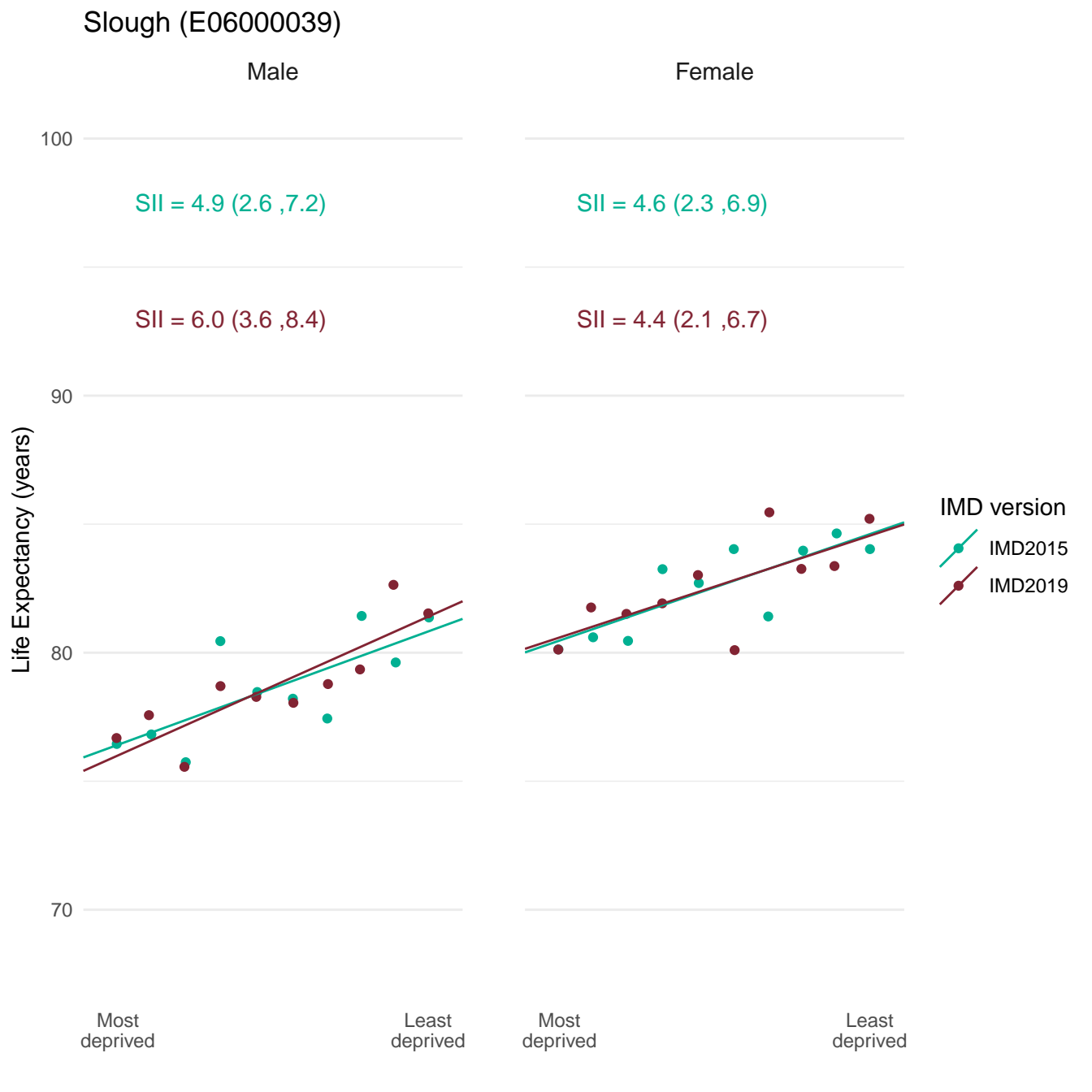
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Solihull (E08000029)

Male

Female

100

100

SII = 12.3 (10.5 ,14.2)

SII = 9.6 (7.7 ,11.6)

SII = 12.3 (10.4 ,14.1)

SII = 9.8 (7.9 ,11.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

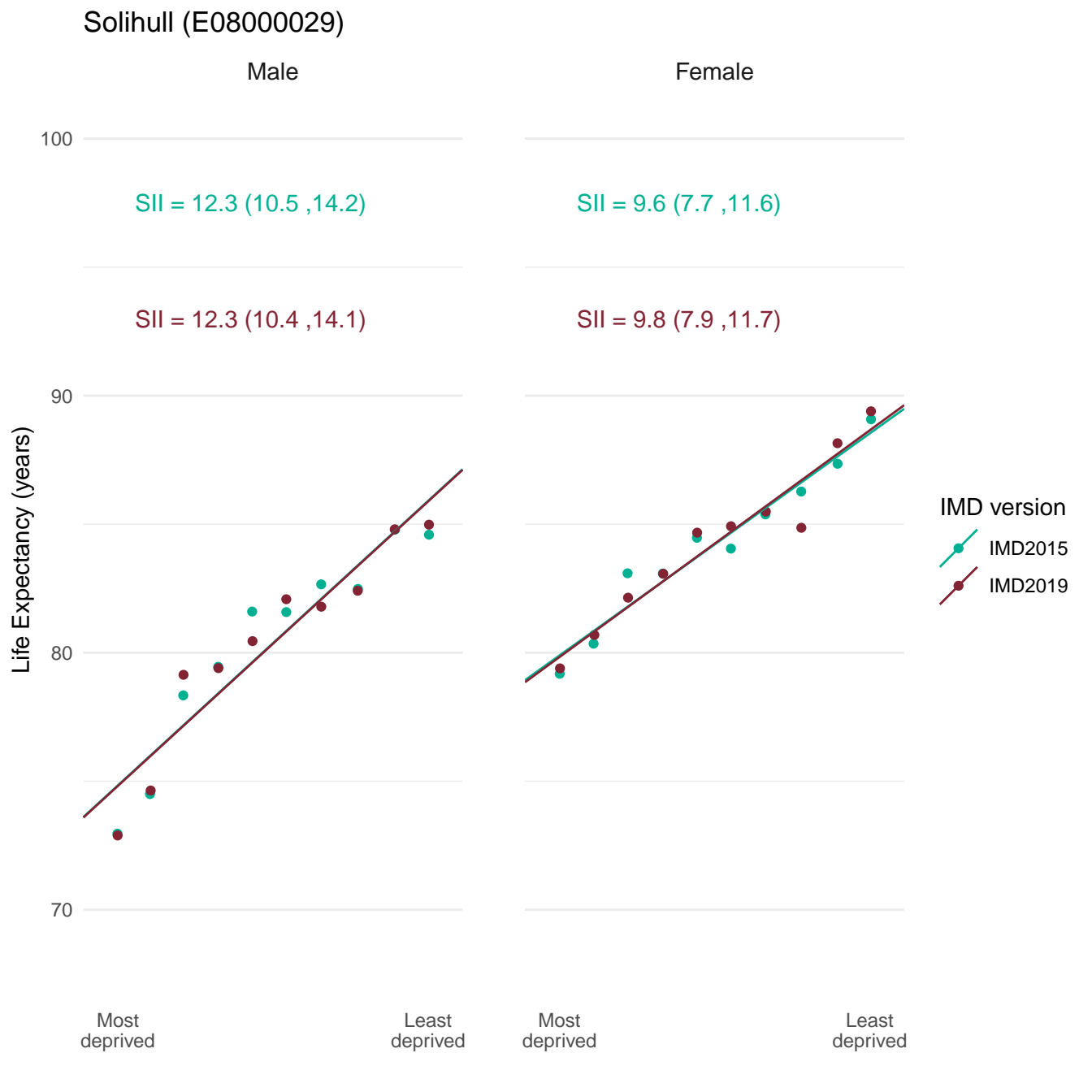
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Somerset (E10000027)

Male

Female

100

100

SII = 5.4 (4.3 ,6.4)

SII = 4.3 (3.3 ,5.2)

SII = 5.5 (4.5 ,6.5)

SII = 4.0 (3.0 ,4.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

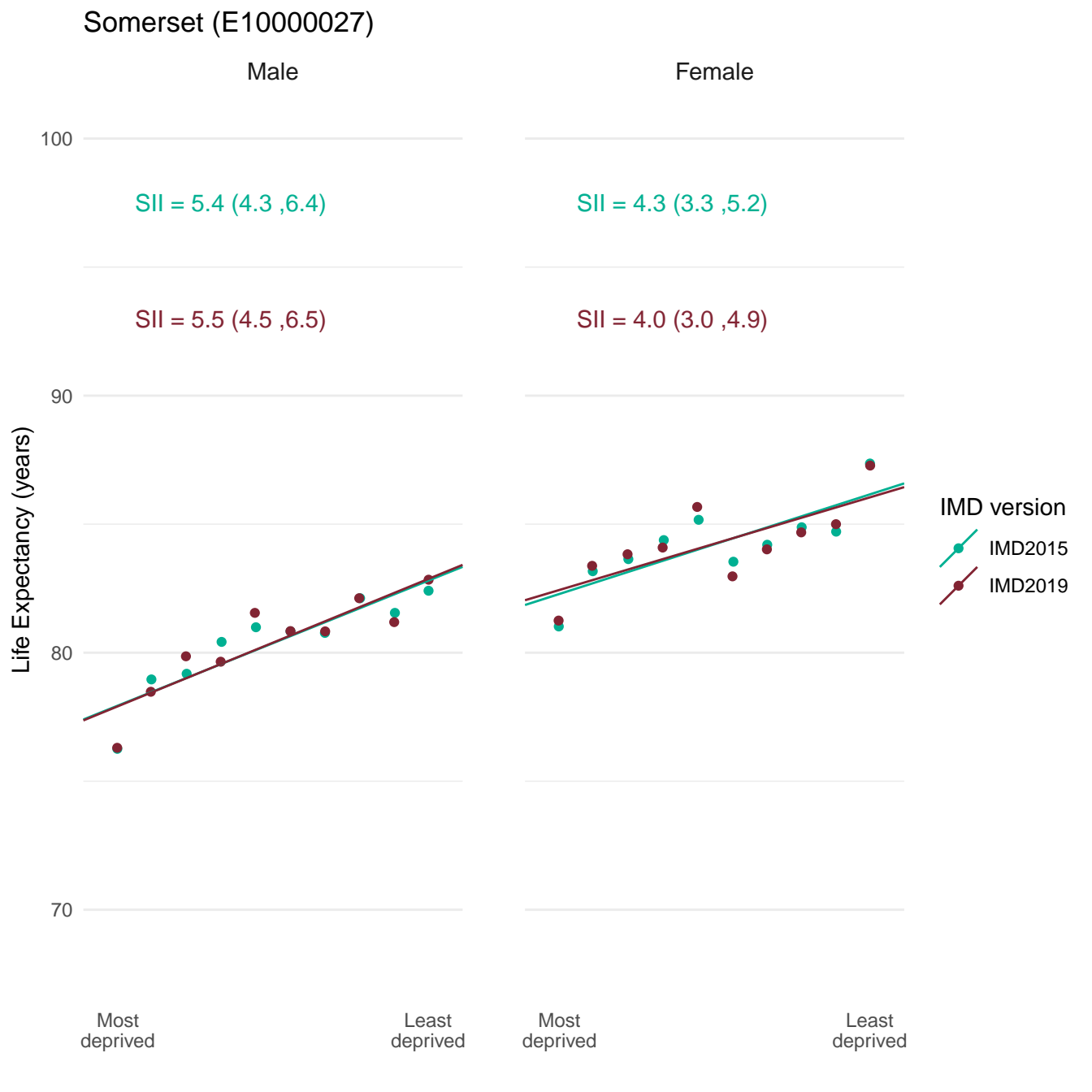
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Somerset West and Taunton (E07000246)

Male

Female

100

100

SII = 4.3 (2.1 ,6.4)

SII = 3.0 (1.1 ,4.9)

SII = 4.4 (2.2 ,6.6)

SII = 2.5 (0.5 ,4.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

Most deprived

Least deprived

IMD version

IMD2015

IMD2019

Most deprived

Least deprived

Most deprived

Least deprived

# South Bucks (E07000006)

Male

Female

100

100

SII = 3.2 (-0.2 ,6.6)

SII = 5.7 (2.1 ,9.4)

SII = 4.1 (0.9 ,7.3)

SII = 5.8 (2.9 ,8.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

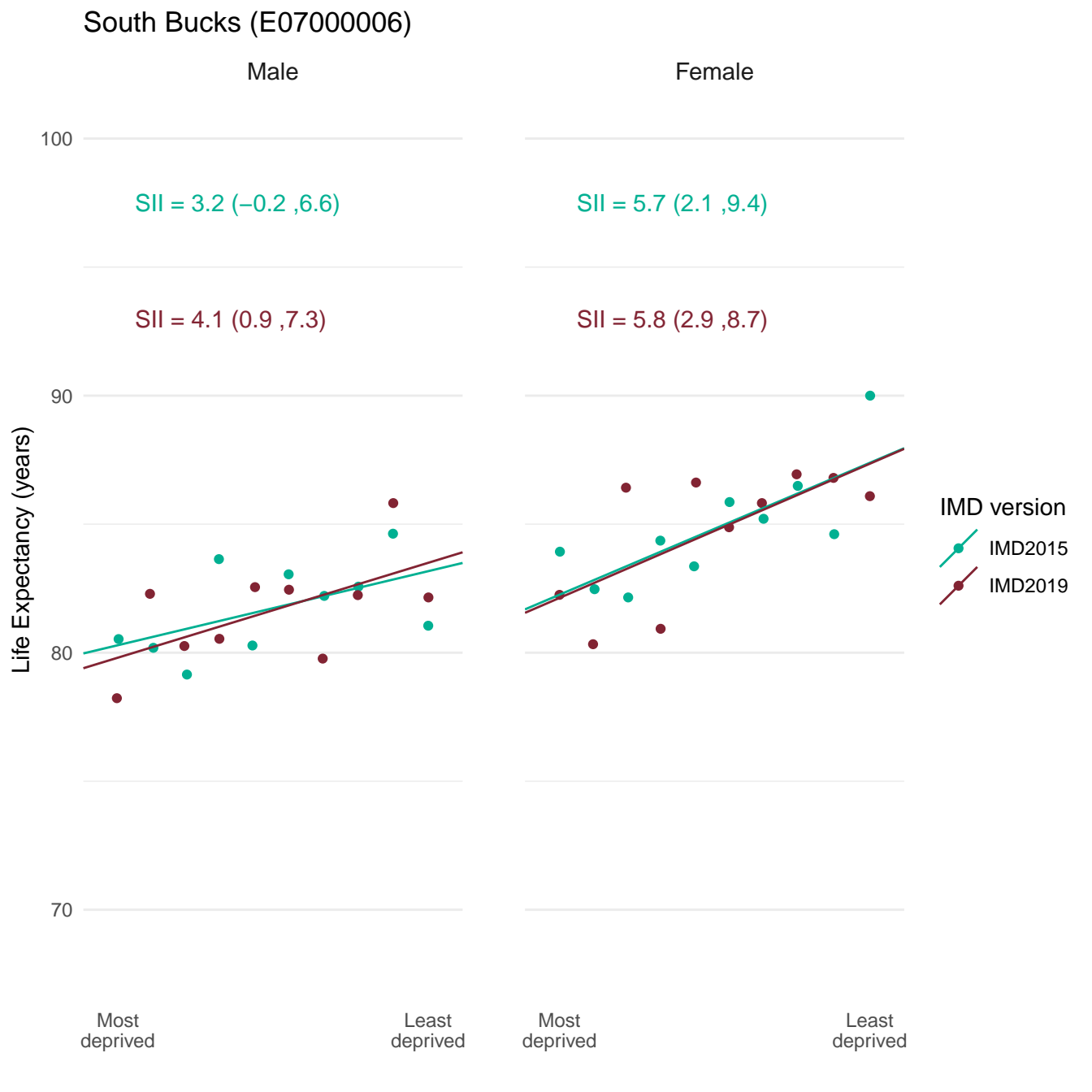
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# South Cambridgeshire (E07000012)

Male

Female

100

100

SII = 2.9 (1.2 ,4.7)

SII = 3.4 (1.6 ,5.2)

SII = 1.3 (-0.5 ,3.0)

SII = 2.6 (0.8 ,4.4)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

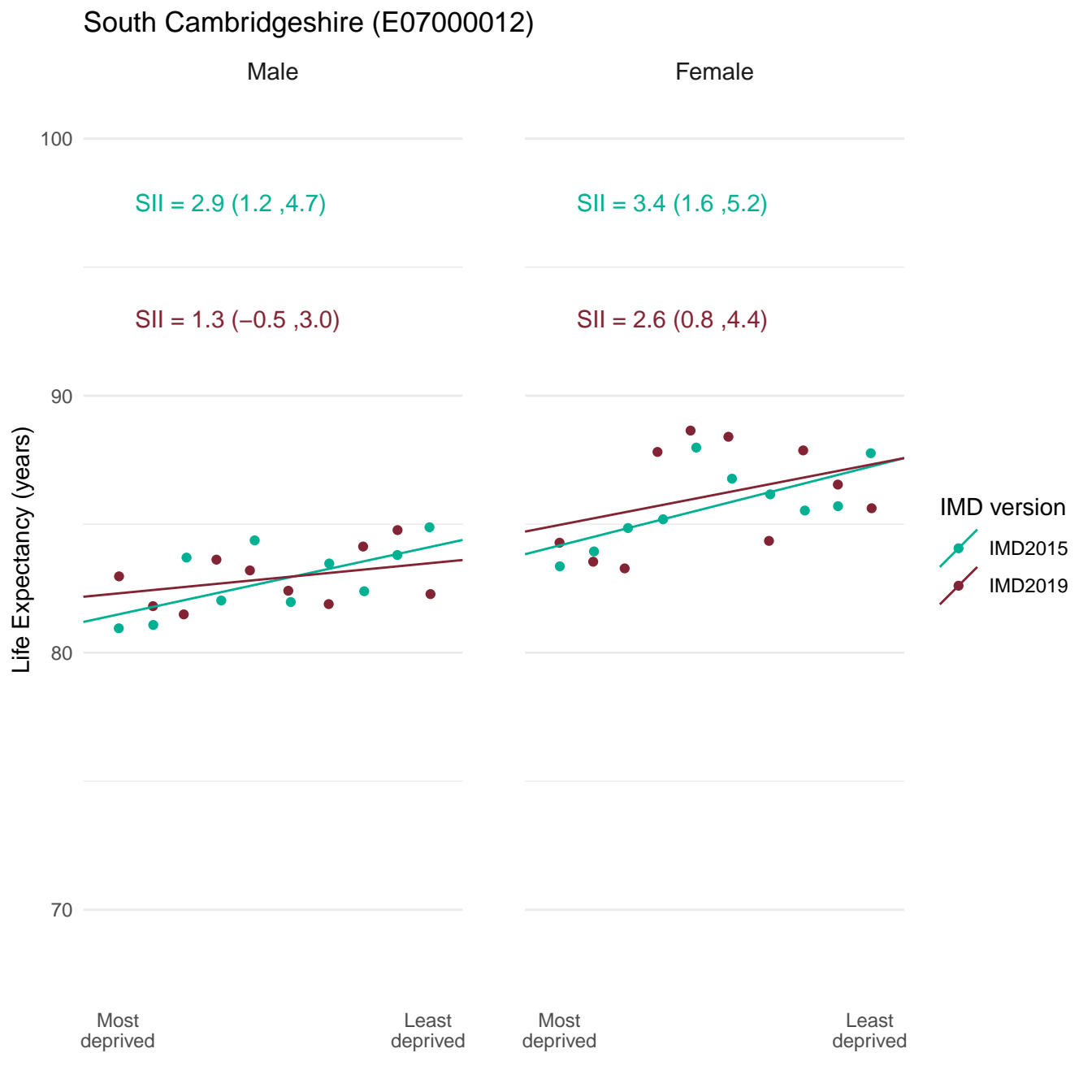
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019





# South Derbyshire (E07000039)

Male

Female

100

100

SII = 7.4 (4.4 ,10.5)

SII = 7.6 (5.0 ,10.2)

SII = 7.0 (4.0 ,10.0)

SII = 7.6 (5.0 ,10.2)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019

Most  
deprived

Least  
deprived

Most  
deprived

Least  
deprived

# South Gloucestershire (E06000025)

Male

Female

100

100

SII = 5.6 (4.2 ,7.0)

SII = 7.2 (5.8 ,8.7)

SII = 5.7 (4.3 ,7.1)

SII = 6.9 (5.4 ,8.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

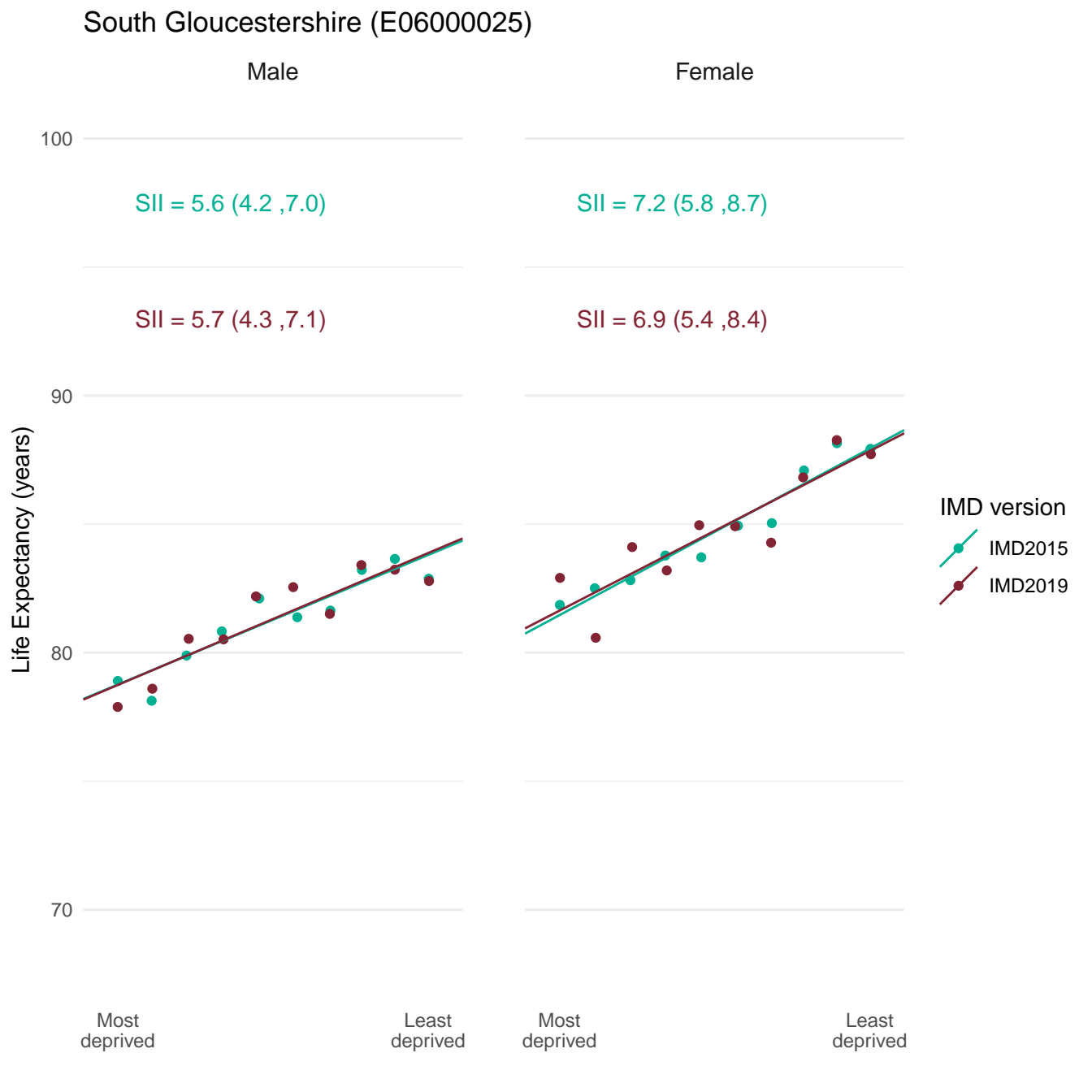
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# South Hams (E07000044)

Male

Female

100

100

SII = 4.0 (1.0 ,6.9)

SII = 2.3 (-0.3 ,4.9)

SII = 3.2 (0.4 ,6.1)

SII = 1.6 (-0.8 ,4.1)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

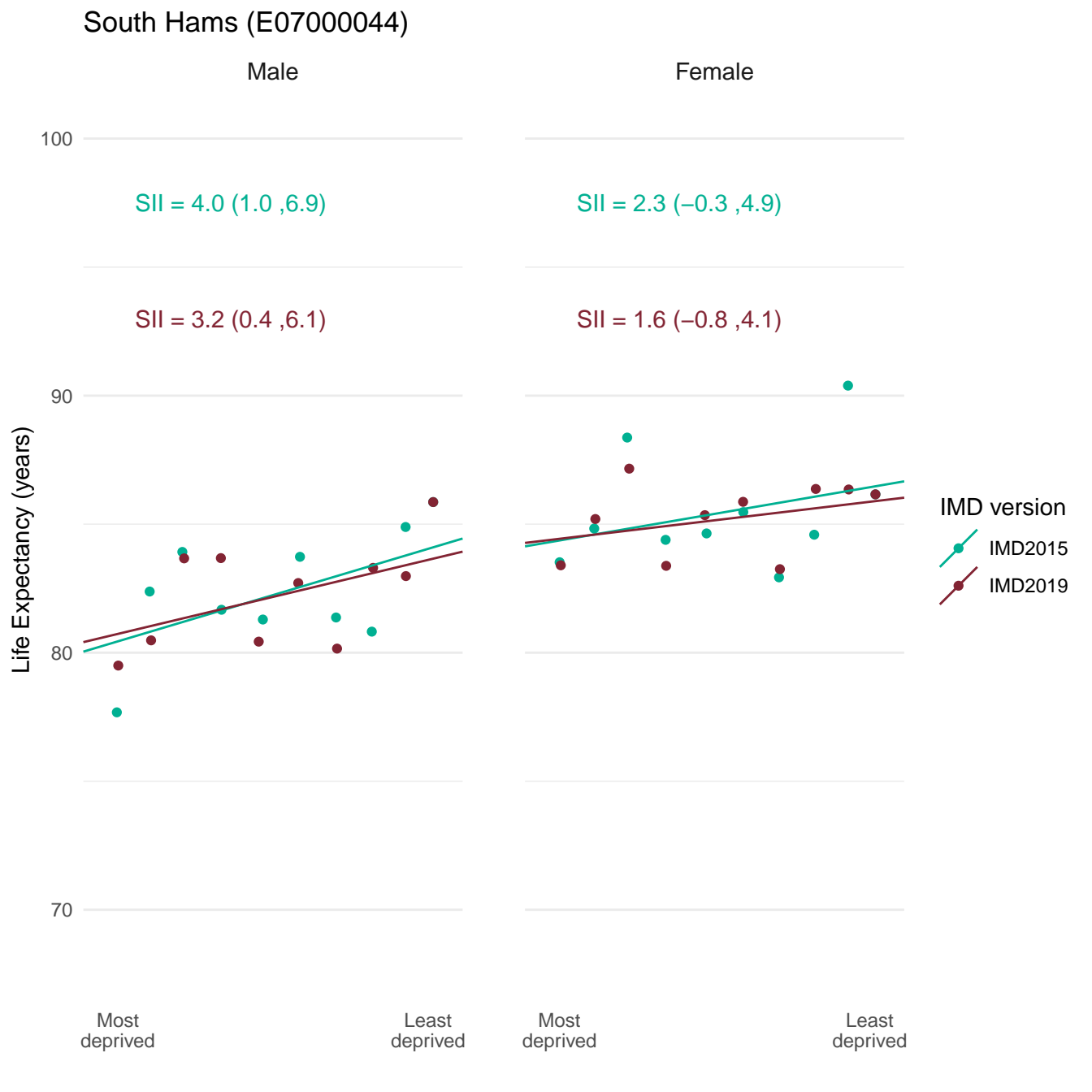
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# South Holland (E07000140)

Male

Female

100

100

SII = 2.8 (0.4 ,5.2)

SII = 4.3 (1.7 ,6.8)

SII = 1.7 (-0.8 ,4.1)

SII = 4.8 (2.3 ,7.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

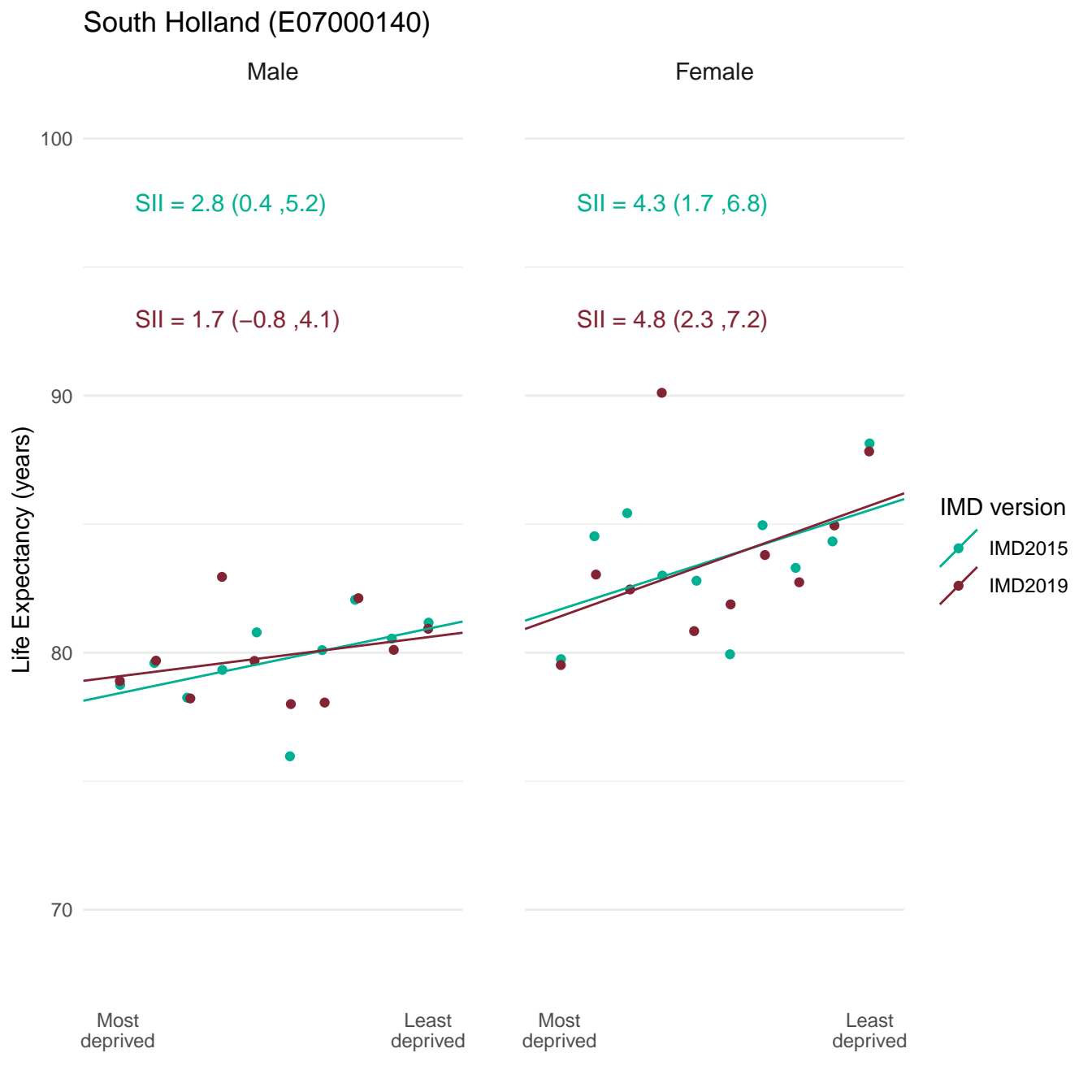
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# South Kesteven (E07000141)

Male

Female

100

100

SII = 5.8 (3.6 ,7.9)

SII = 3.8 (2.0 ,5.7)

SII = 5.8 (3.6 ,7.9)

SII = 4.2 (2.3 ,6.1)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

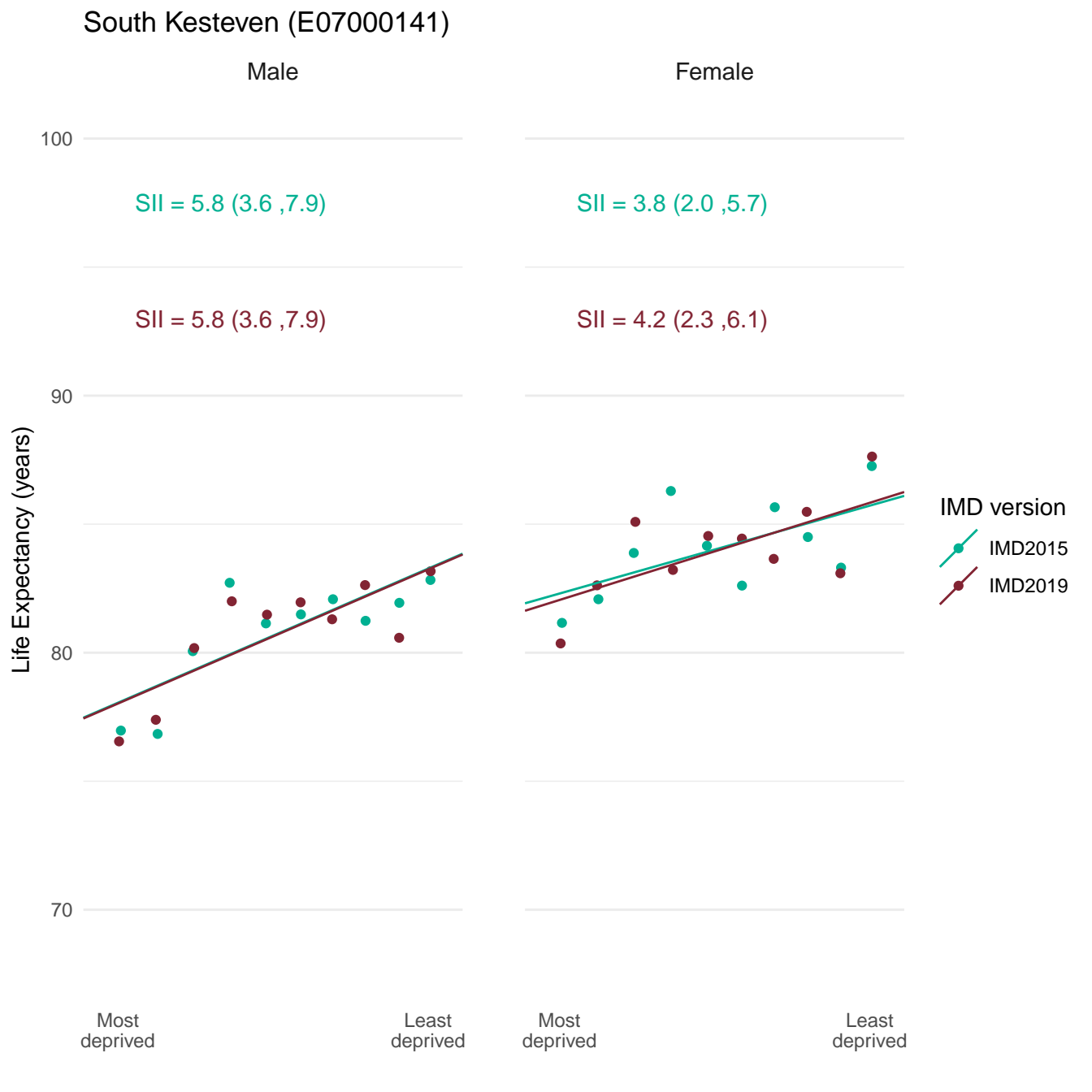
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# South Lakeland (E07000031)

Male

Female

100

100

SII = 2.1 (-0.4 ,4.5)

SII = 4.4 (2.2 ,6.6)

SII = 2.1 (-0.3 ,4.6)

SII = 3.4 (1.5 ,5.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

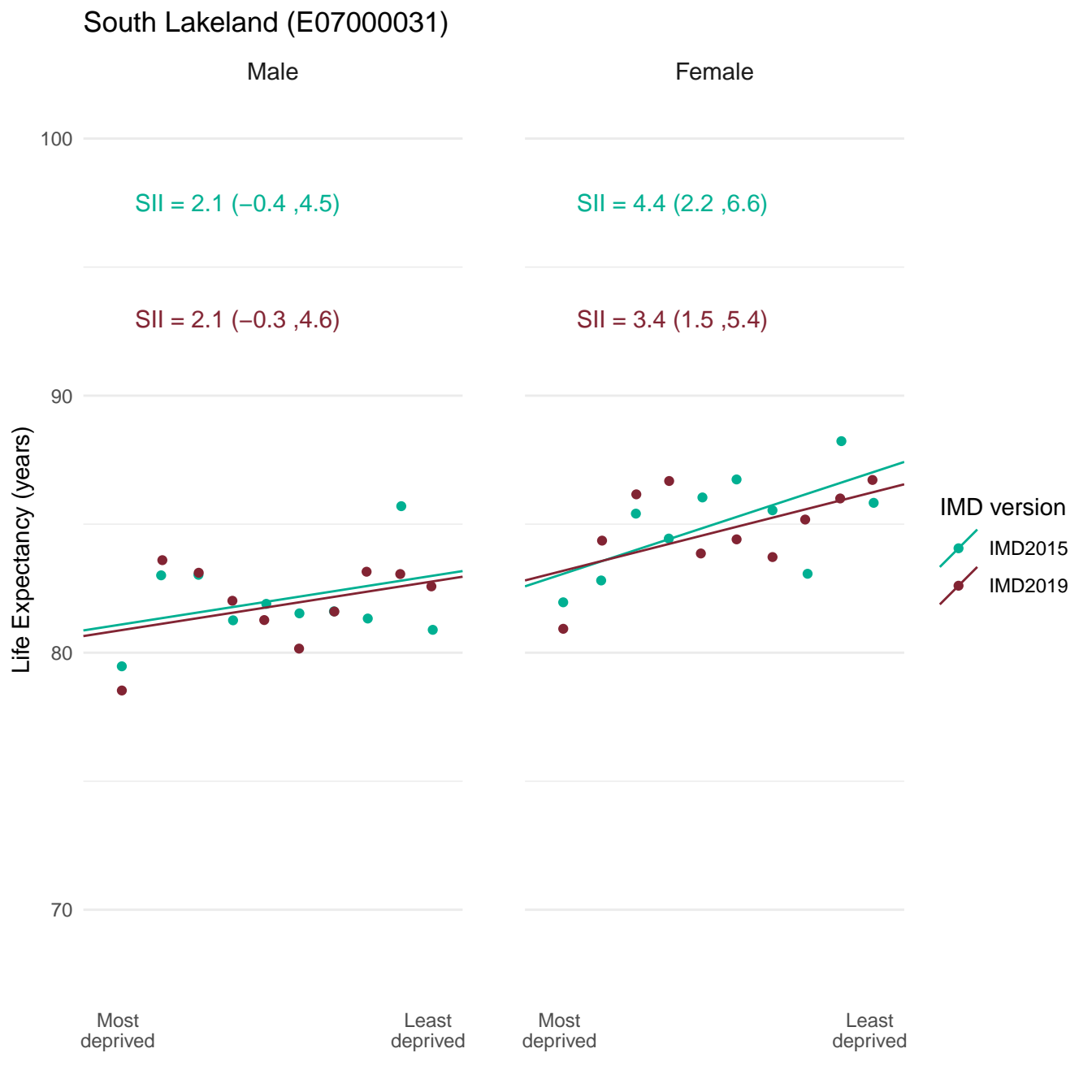
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# South Norfolk (E07000149)

Male

Female

100

100

SII = 4.5 (2.3 ,6.6)

SII = 2.3 (0.5 ,4.1)

SII = 3.5 (1.3 ,5.6)

SII = 1.9 (0.1 ,3.7)

90

90

Life Expectancy (years)

80

80

70

70

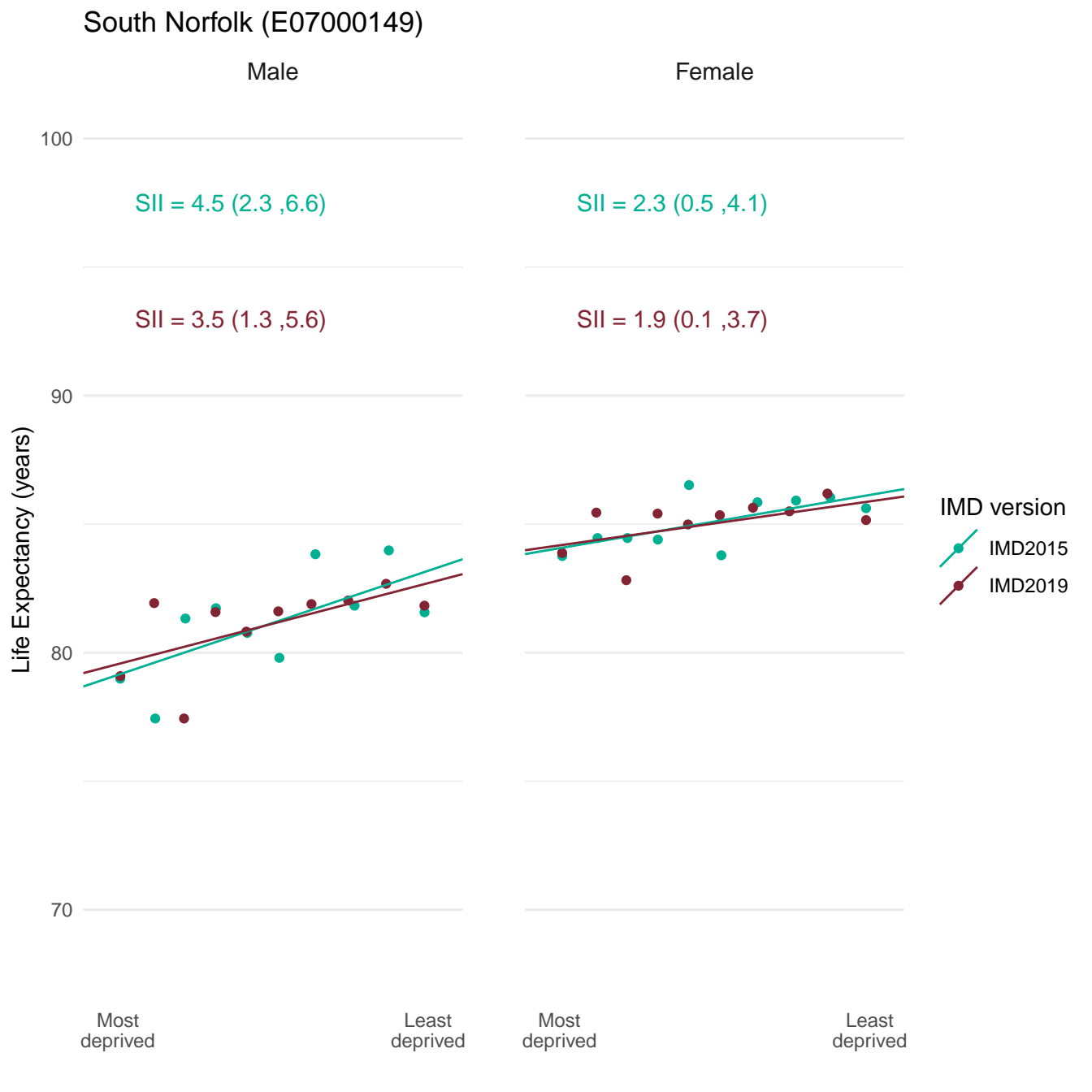
Most deprived

Least deprived

Most deprived

Least deprived

IMD version  
IMD2015  
IMD2019



# South Northamptonshire (E07000155)

Male

Female

100

100

SII = 2.1 (-0.5 ,4.7)

SII = 0.9 (-1.6 ,3.5)

SII = 2.2 (-0.2 ,4.7)

SII = 2.0 (-0.6 ,4.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

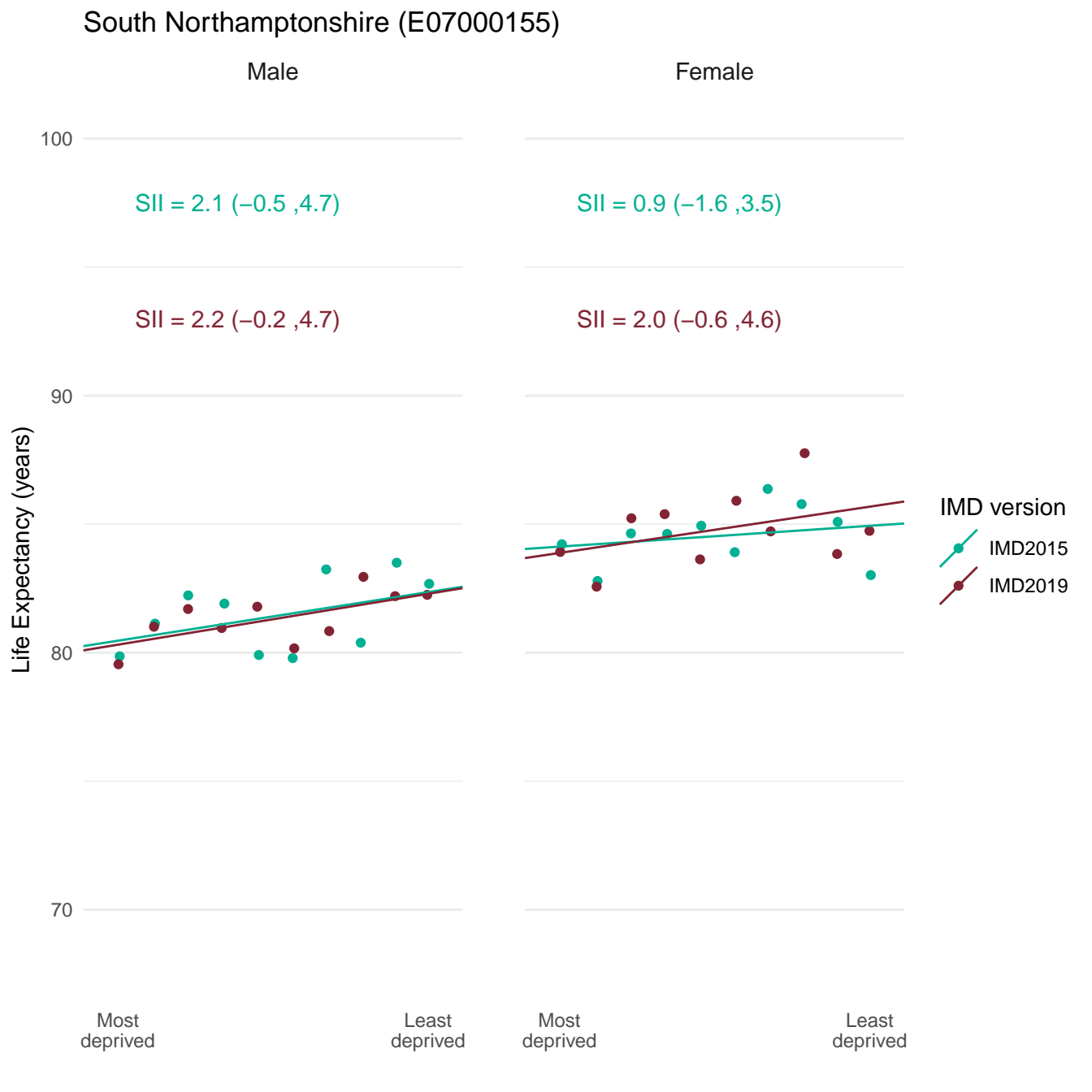
Least deprived

Most deprived

Least deprived

IMD version

- IMD2015
- IMD2019





# South Oxfordshire (E07000179)

Male

Female

100

100

SII = 3.7 (1.8 ,5.7)

SII = 2.7 (1.0 ,4.4)

SII = 2.5 (0.6 ,4.4)

SII = 1.4 (-0.4 ,3.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

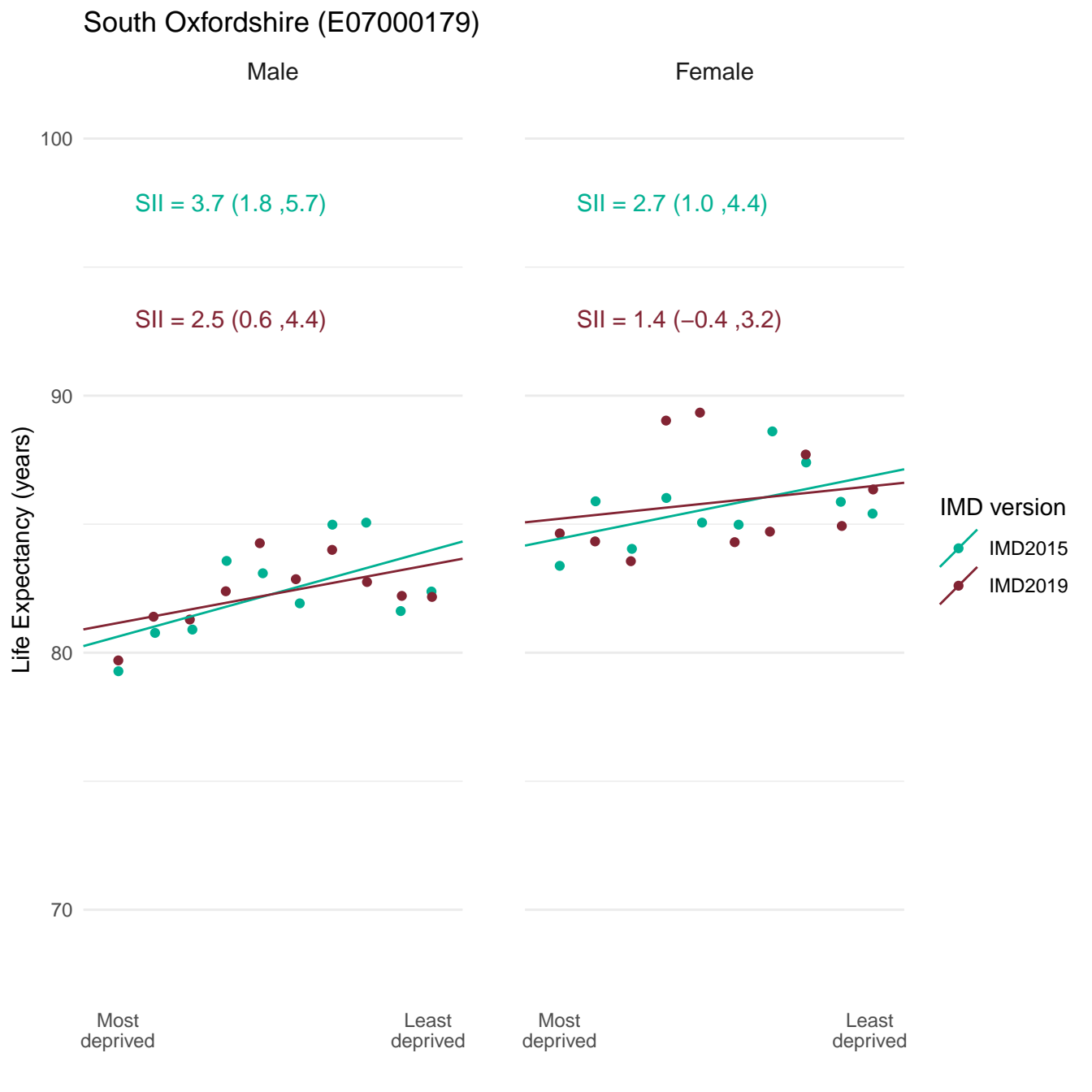
Least deprived

Most deprived

Least deprived

IMD version

- IMD2015
- IMD2019



# South Ribble (E07000126)

Male

Female

100

100

SII = 6.9 (4.5 ,9.2)

SII = 4.4 (1.9 ,6.9)

SII = 7.8 (5.5 ,10.1)

SII = 5.7 (3.5 ,7.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

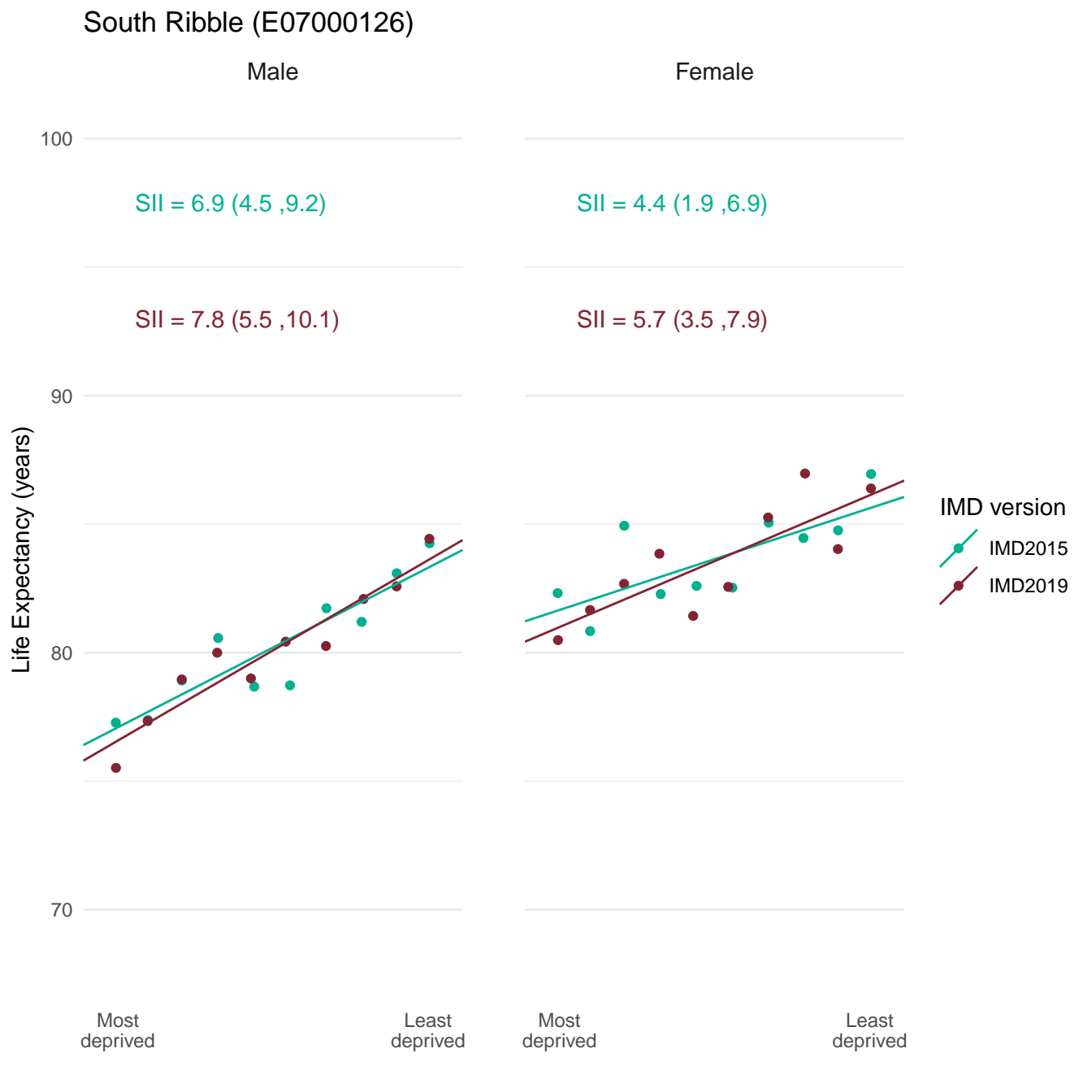
Least deprived

Most deprived

Least deprived

IMD version

- IMD2015
- IMD2019



# South Somerset (E07000189)

Male

Female

100

100

SII = 3.5 (1.6 ,5.4)

SII = 2.9 (1.2 ,4.6)

SII = 3.4 (1.6 ,5.3)

SII = 2.9 (1.1 ,4.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

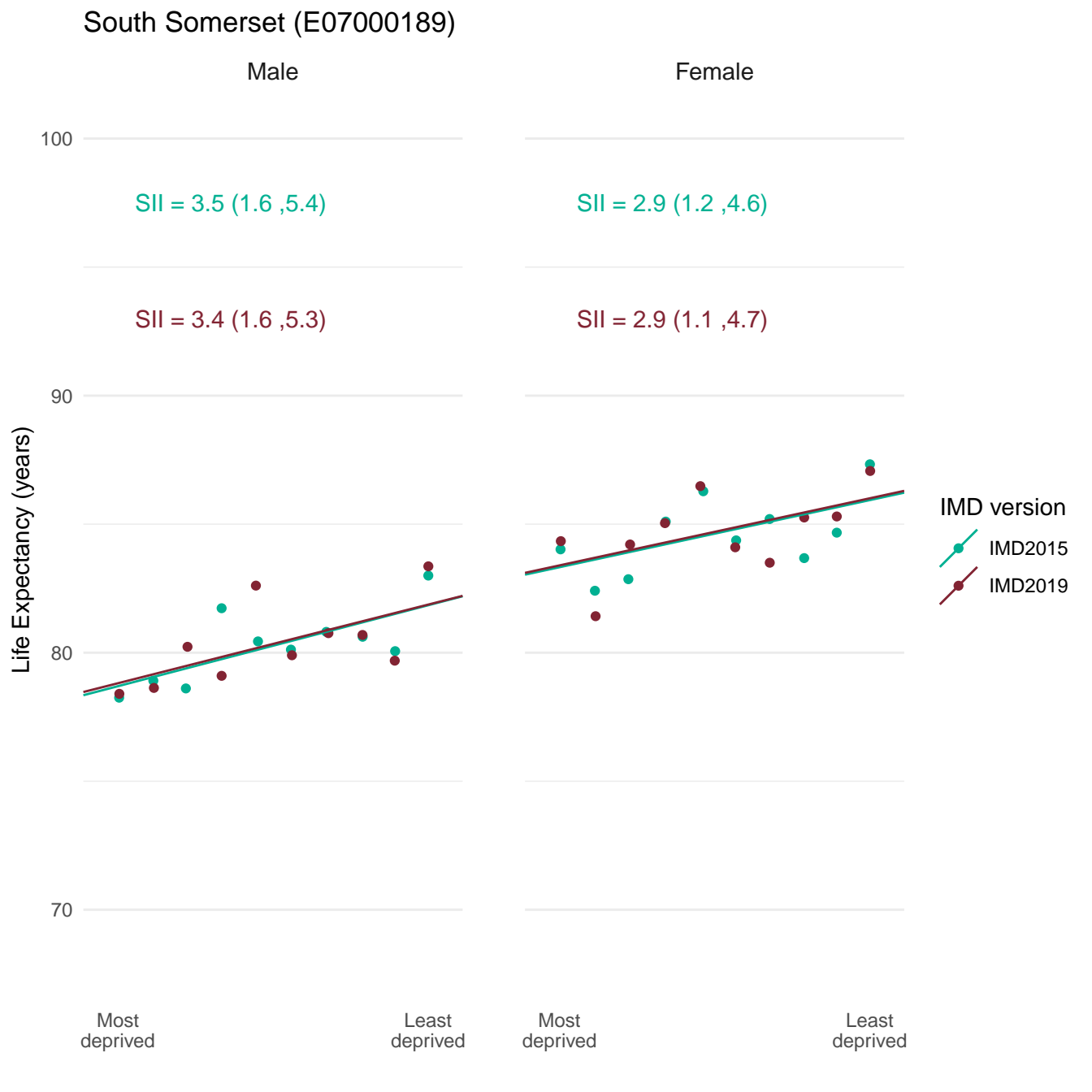
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# South Staffordshire (E07000196)

Male

Female

100

100

SII = 5.1 (3.0 ,7.1)

SII = 6.0 (3.3 ,8.8)

SII = 5.4 (3.3 ,7.5)

SII = 5.6 (3.2 ,8.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

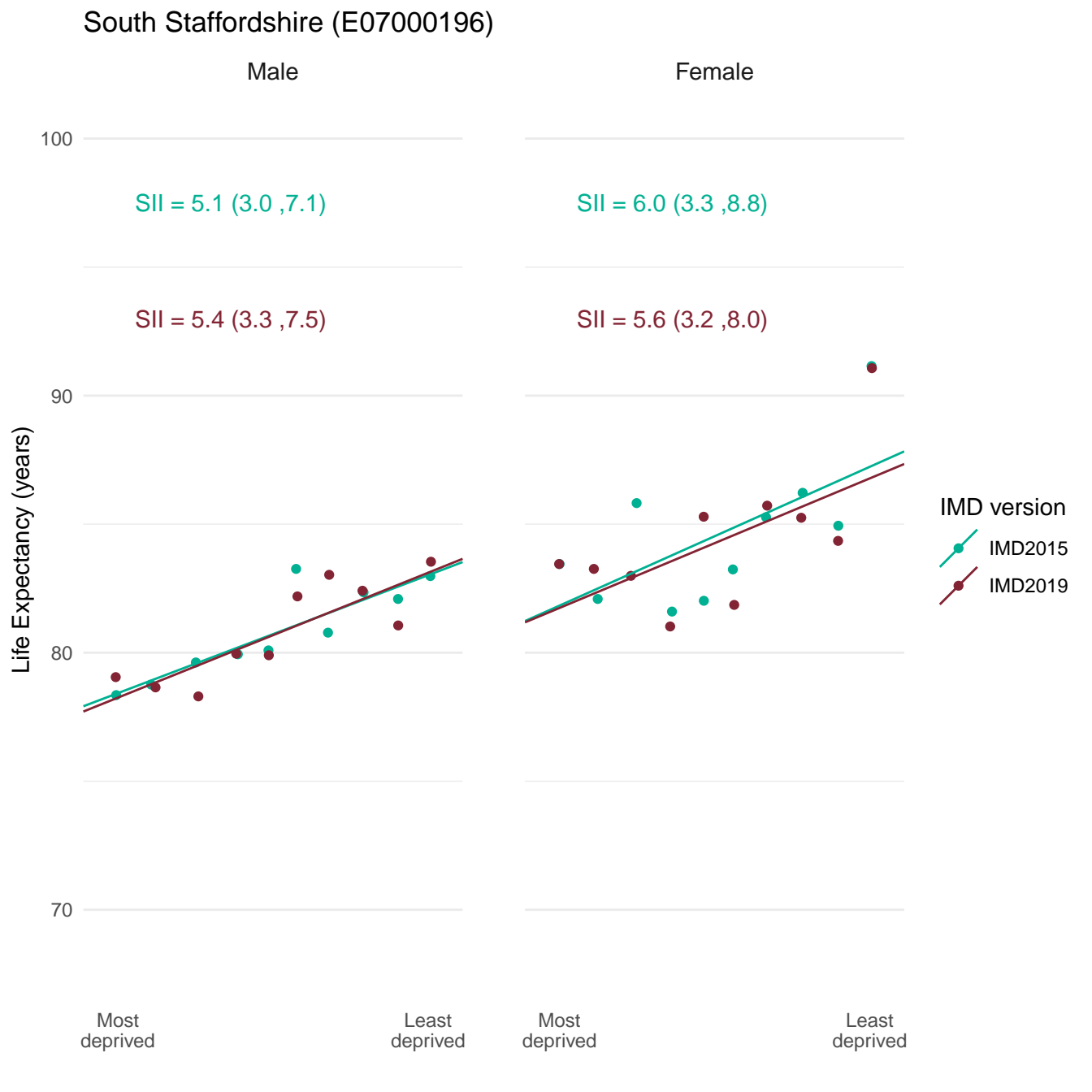
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# South Tyneside (E08000023)

Male

Female

100

100

SII = 8.8 (6.7 ,10.9)

SII = 8.3 (6.4 ,10.1)

SII = 9.3 (7.2 ,11.3)

SII = 8.1 (6.2 ,10.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

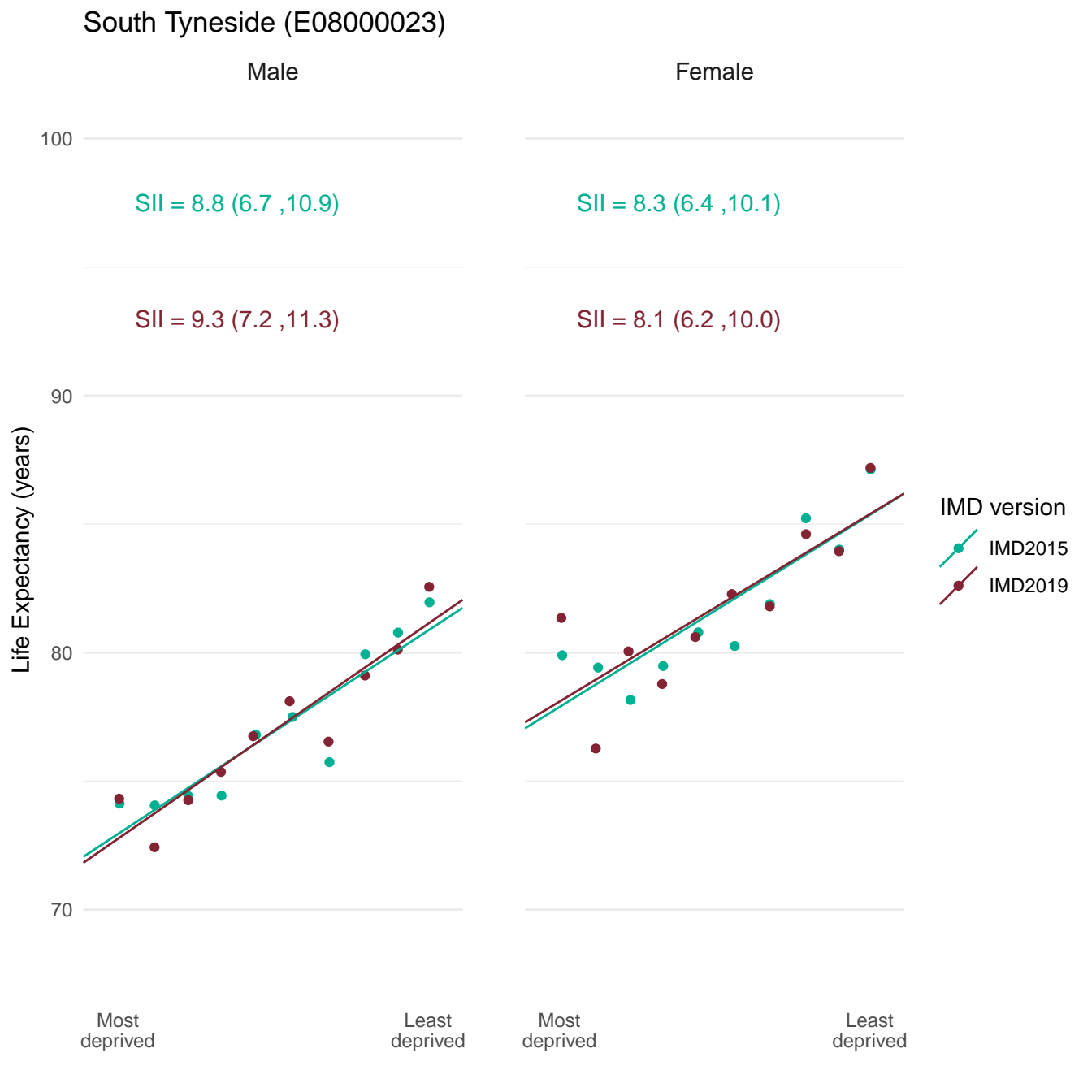
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Southampton (E06000045)

Male

Female

100

100

SII = 7.8 (6.2 ,9.4)

SII = 5.7 (4.1 ,7.3)

SII = 7.8 (6.1 ,9.4)

SII = 5.4 (3.8 ,7.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

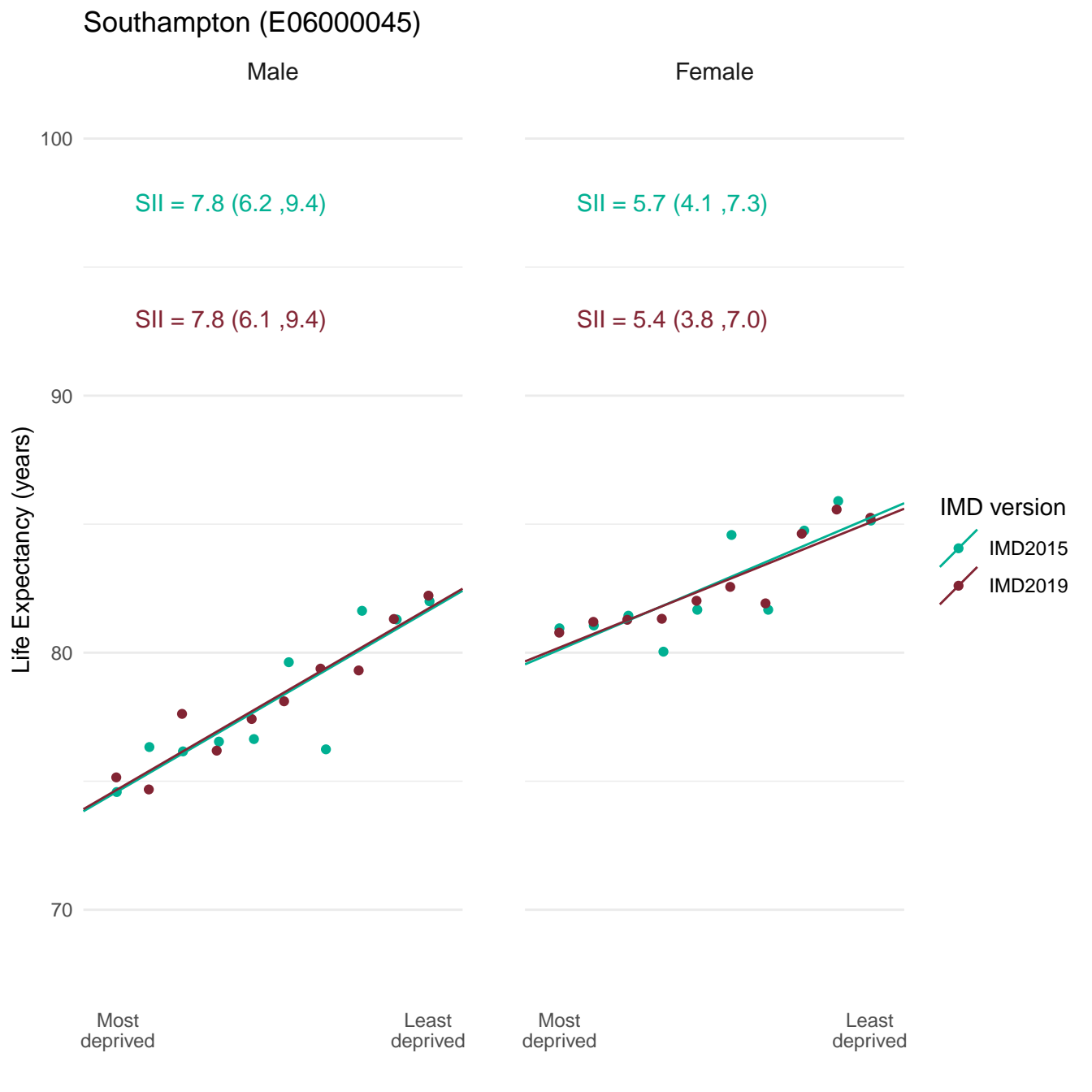
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Southend-on-Sea (E06000033)

Male

Female

100

100

SII = 10.8 (9.1 ,12.5)

SII = 9.7 (8.0 ,11.3)

SII = 10.5 (8.7 ,12.2)

SII = 9.4 (7.7 ,11.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

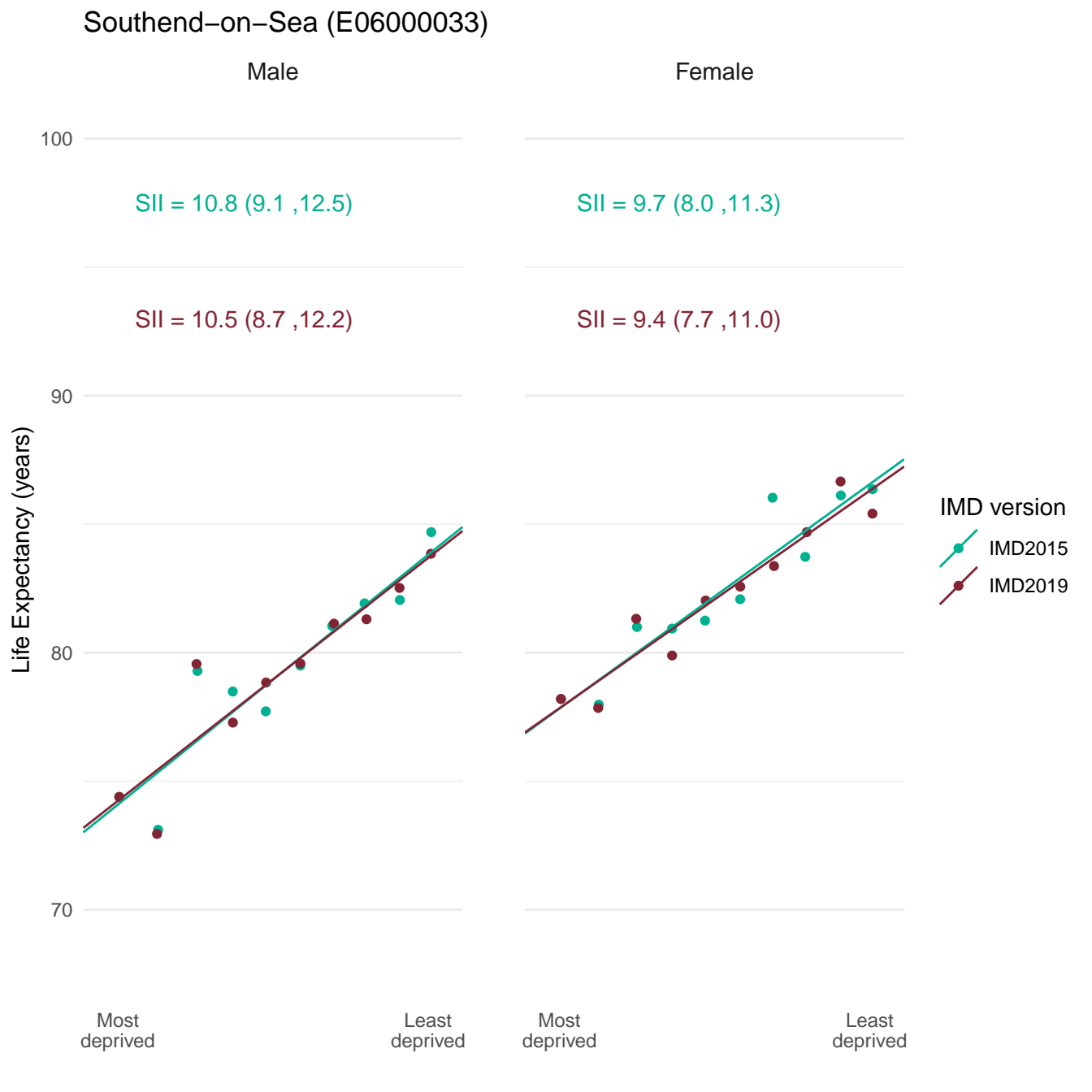
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Southwark (E09000028)

Male

Female

100

100

SII = 7.1 (5.3 ,8.8)

SII = 5.1 (3.1 ,7.0)

SII = 7.4 (5.7 ,9.1)

SII = 5.6 (3.6 ,7.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

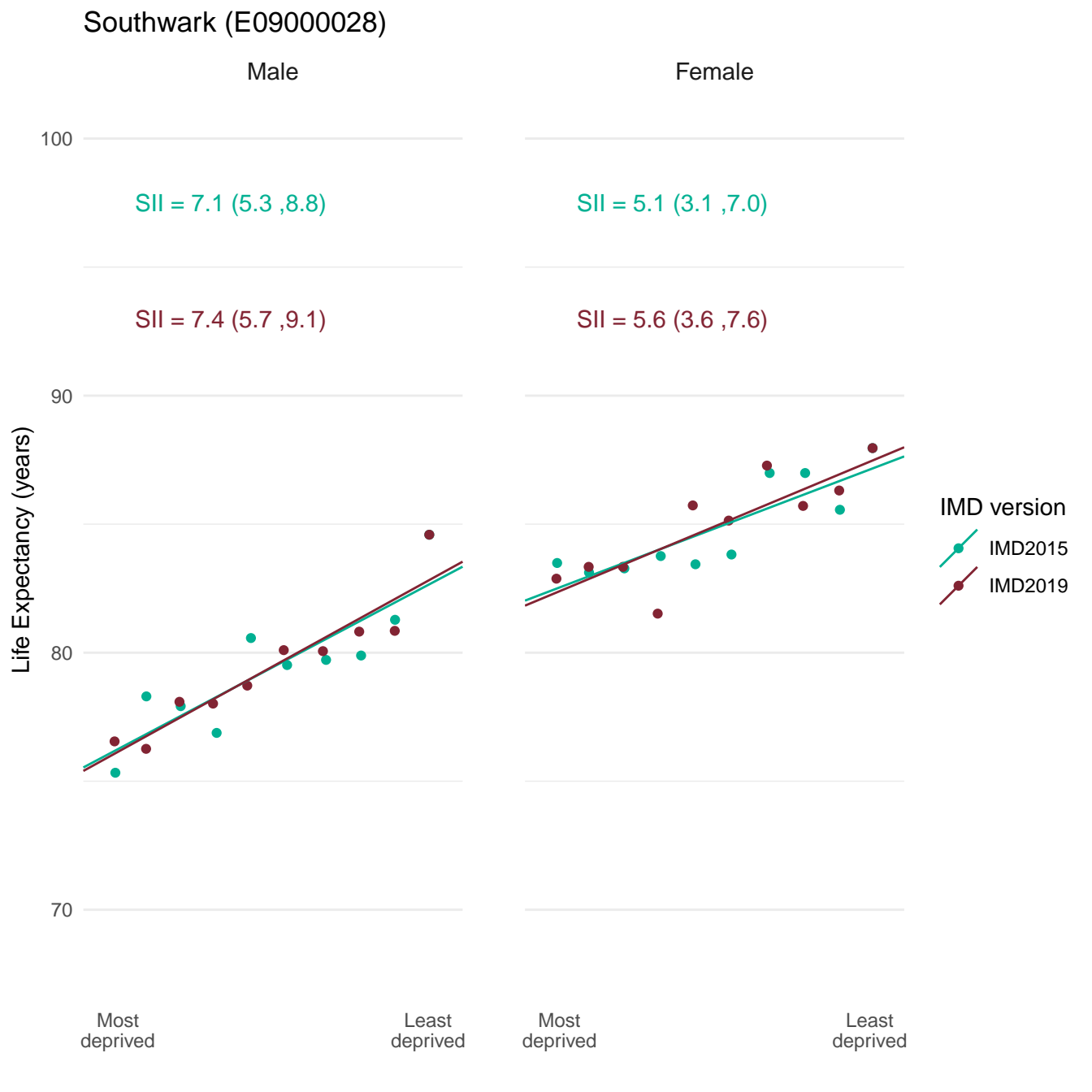
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Spelthorne (E07000213)

Male

Female

100

100

SII = 5.2 (2.8 ,7.5)

SII = 5.7 (3.3 ,8.0)

SII = 5.6 (3.2 ,7.9)

SII = 6.0 (3.5 ,8.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

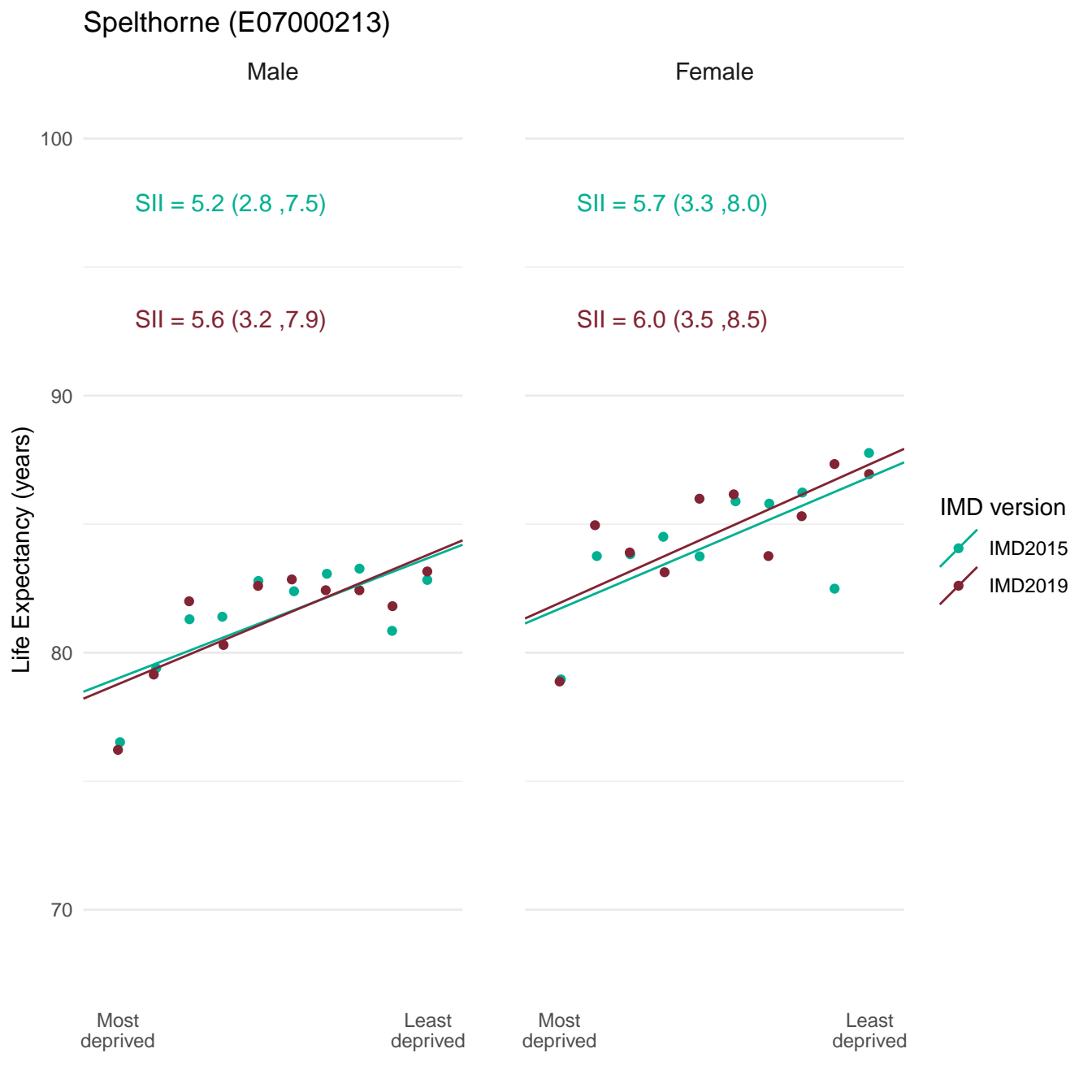
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# St Albans (E07000240)

Male

Female

100

100

SII = 5.8 (3.5 ,8.1)

SII = 9.1 (6.2 ,12.0)

SII = 4.5 (2.2 ,6.9)

SII = 6.5 (4.4 ,8.5)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

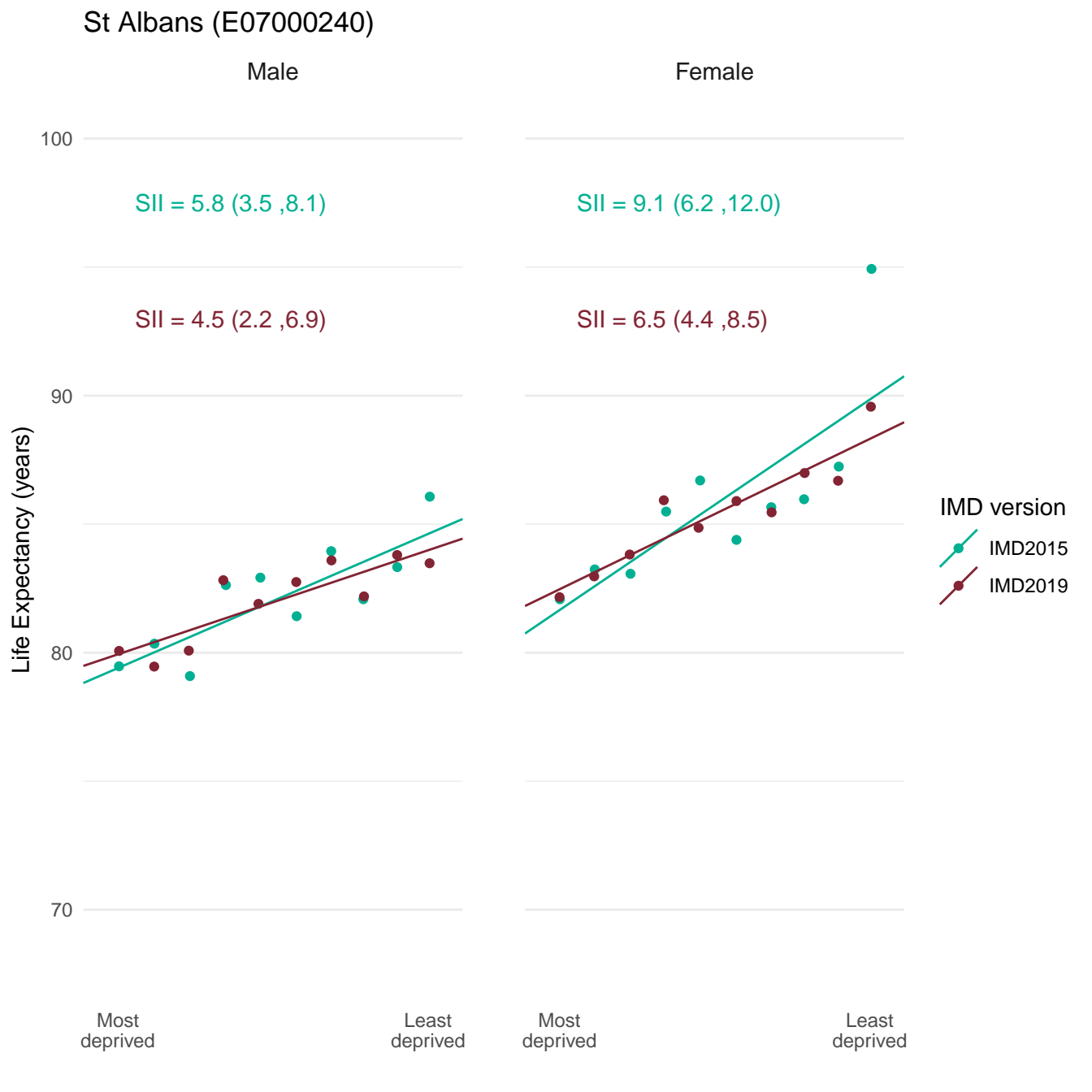
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# St Helens (E08000013)

Male

Female

100

100

SII = 12.3 (10.5 ,14.1)

SII = 8.5 (6.8 ,10.2)

SII = 12.4 (10.6 ,14.2)

SII = 8.6 (6.9 ,10.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

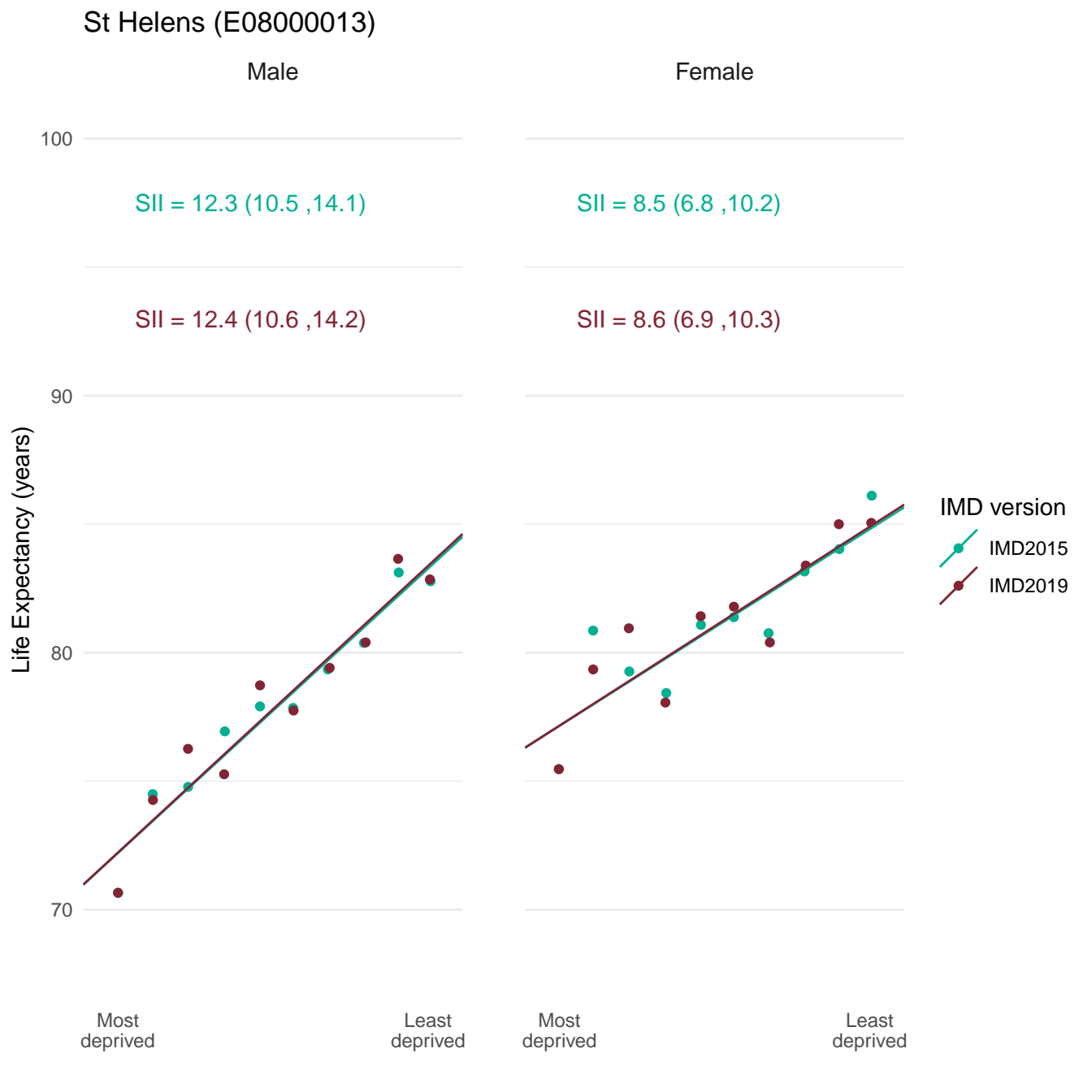
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Stafford (E07000197)

Male

Female

100

100

SII = 5.4 (2.8 ,8.0)

SII = 5.7 (3.3 ,8.2)

SII = 6.2 (3.8 ,8.5)

SII = 5.6 (3.4 ,7.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

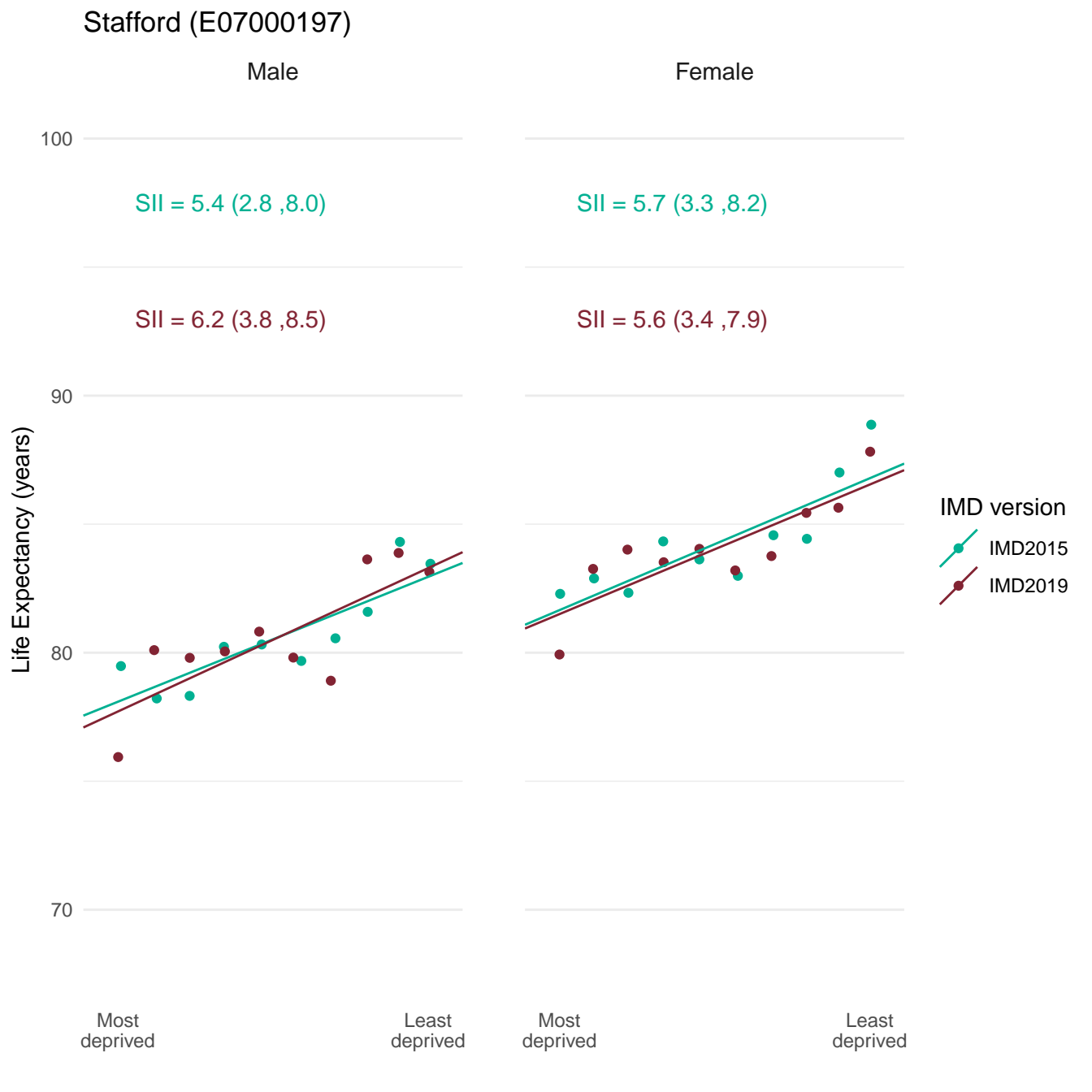
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Staffordshire (E10000028)

Male

Female

100

100

SII = 8.4 (7.5 ,9.2)

SII = 7.2 (6.4 ,8.0)

SII = 8.5 (7.7 ,9.3)

SII = 7.0 (6.2 ,7.8)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

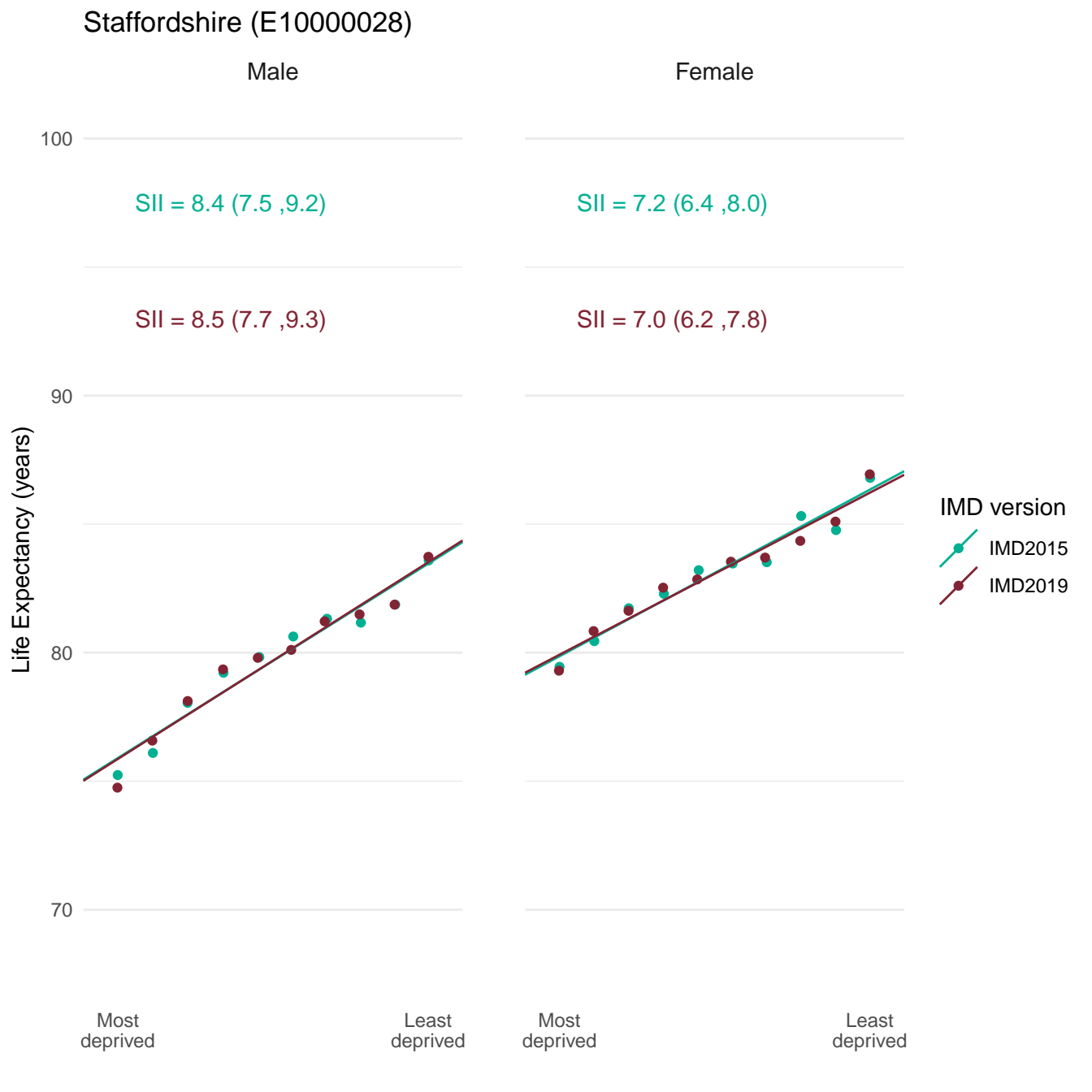
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Staffordshire Moorlands (E07000198)

Male

Female

100

100

SII = 7.4 (5.0 ,9.7)

SII = 4.3 (2.3 ,6.2)

SII = 8.0 (5.6 ,10.3)

SII = 4.5 (2.4 ,6.5)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

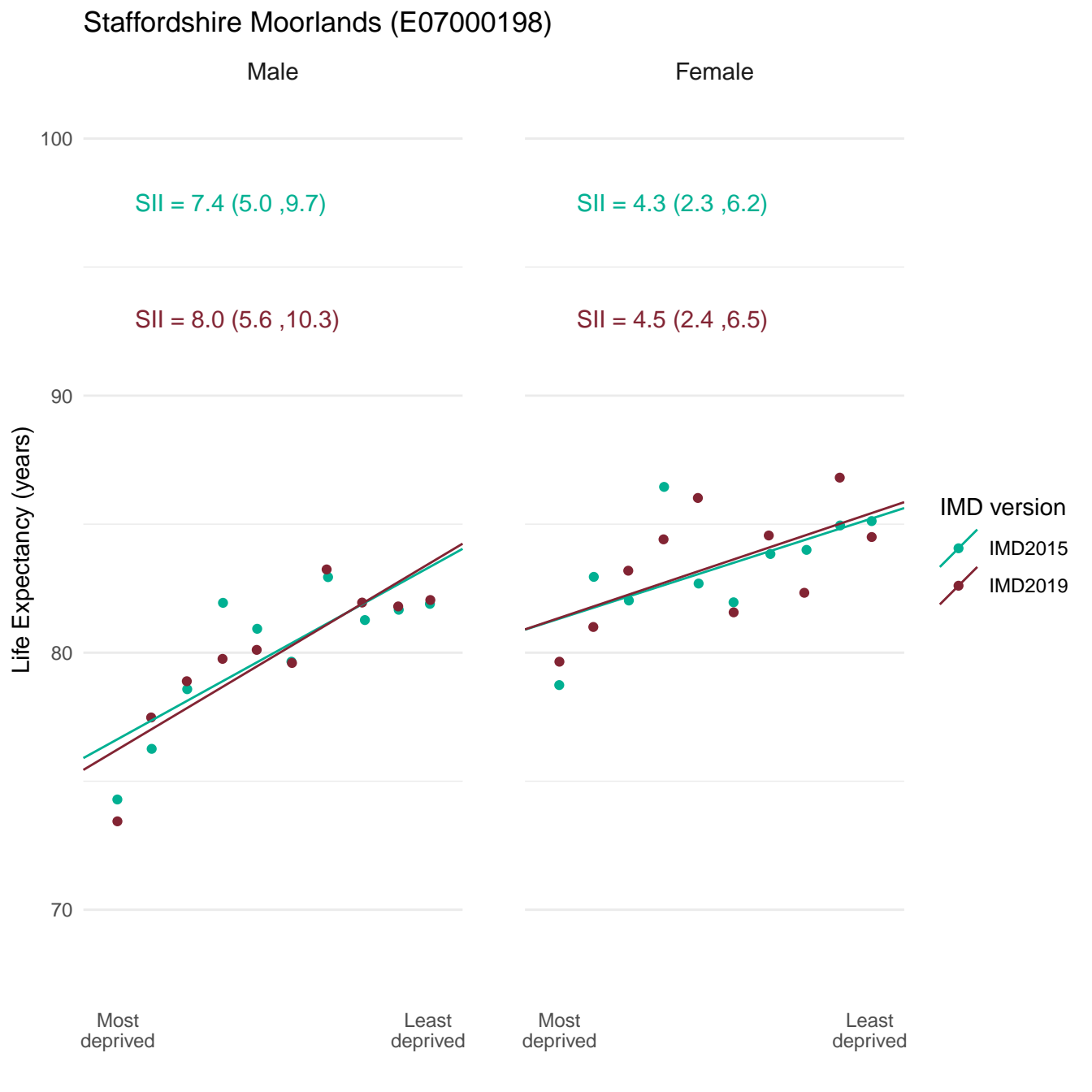
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Stevenage (E07000243)

Male

Female

100

100

SII = 5.5 (2.7 ,8.3)

SII = 3.5 (0.8 ,6.1)

SII = 5.1 (2.4 ,7.8)

SII = 4.0 (0.9 ,7.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

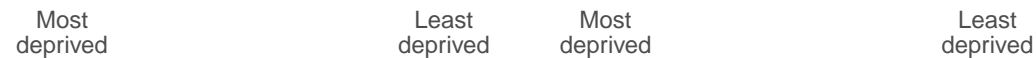
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Stockport (E08000007)

Male

Female

100

100

SII = 11.0 (9.6 ,12.3)

SII = 10.1 (8.6 ,11.6)

SII = 11.2 (9.8 ,12.5)

SII = 9.8 (8.4 ,11.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

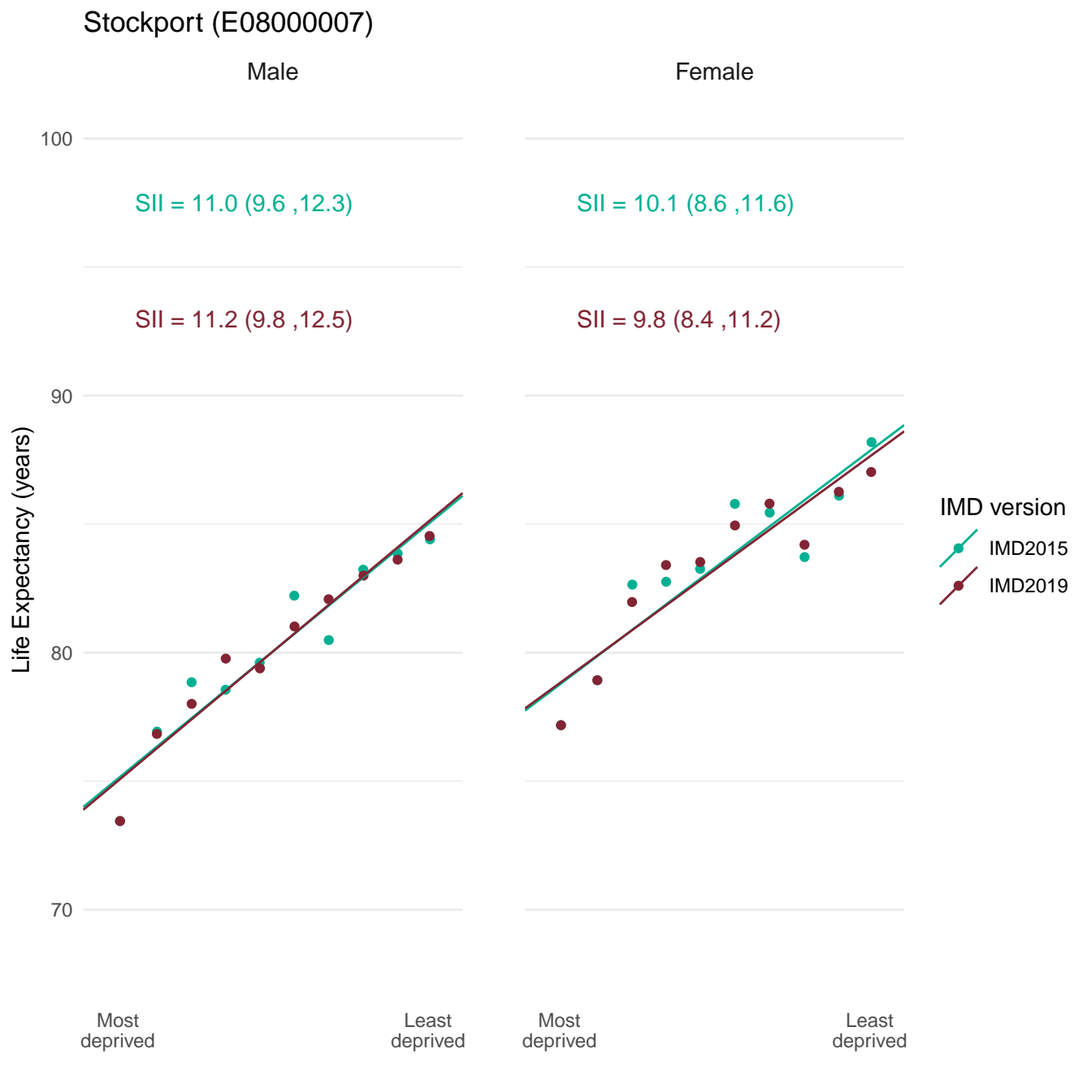
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Stockton-on-Tees (E06000004)

Male

Female

100

100

SII = 14.7 (12.9 ,16.5)

SII = 13.8 (11.9 ,15.7)

SII = 15.2 (13.3 ,17.0)

SII = 13.8 (12.0 ,15.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

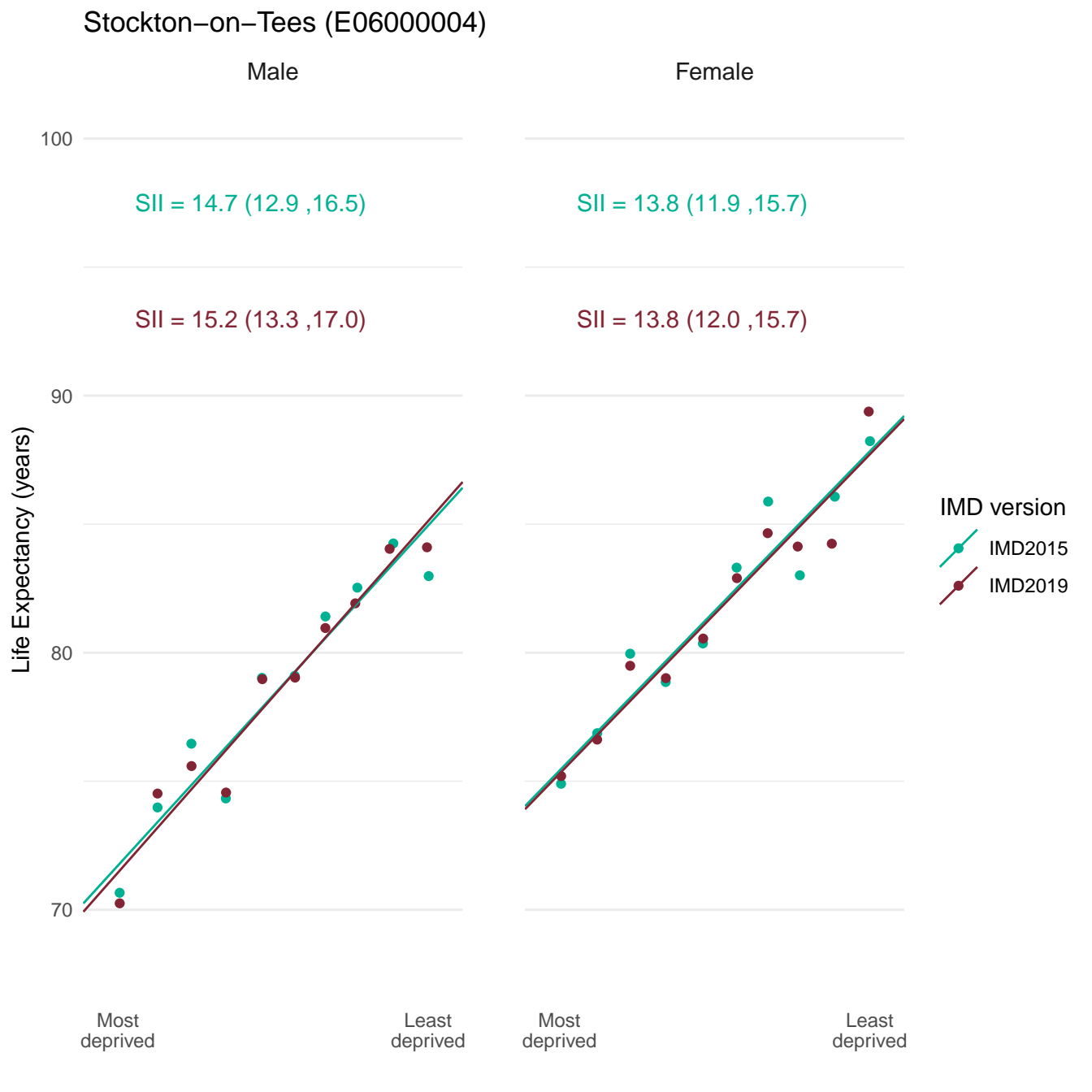
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Stoke-on-Trent (E06000021)

Male

Female

100

100

SII = 7.8 (6.2 ,9.3)

SII = 6.6 (5.1 ,8.1)

SII = 8.2 (6.6 ,9.7)

SII = 7.2 (5.7 ,8.8)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

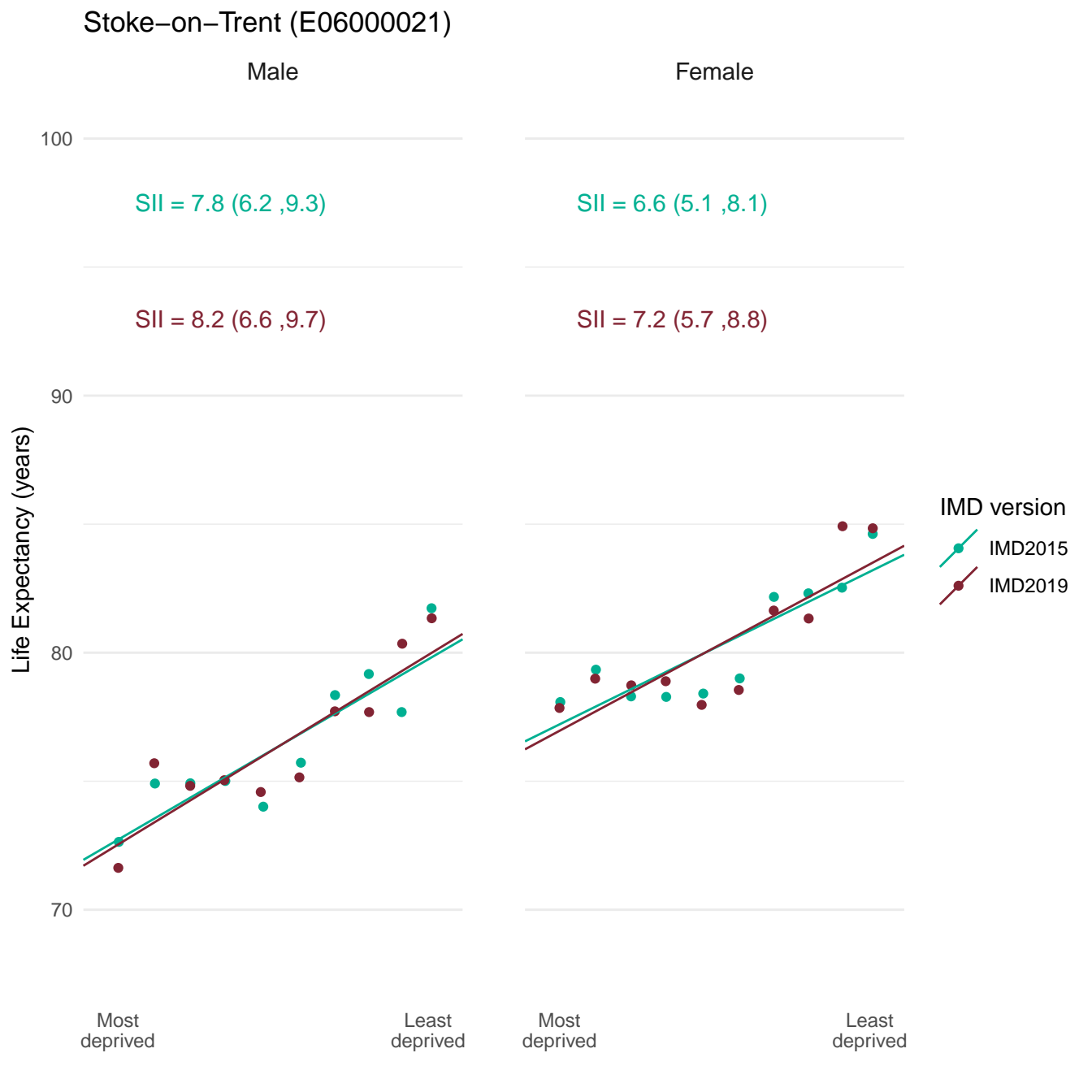
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Stratford-on-Avon (E07000221)

Male

Female

100

100

SII = 3.8 (1.5 ,6.0)

SII = 3.6 (1.6 ,5.6)

SII = 4.3 (2.0 ,6.6)

SII = 4.5 (2.5 ,6.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

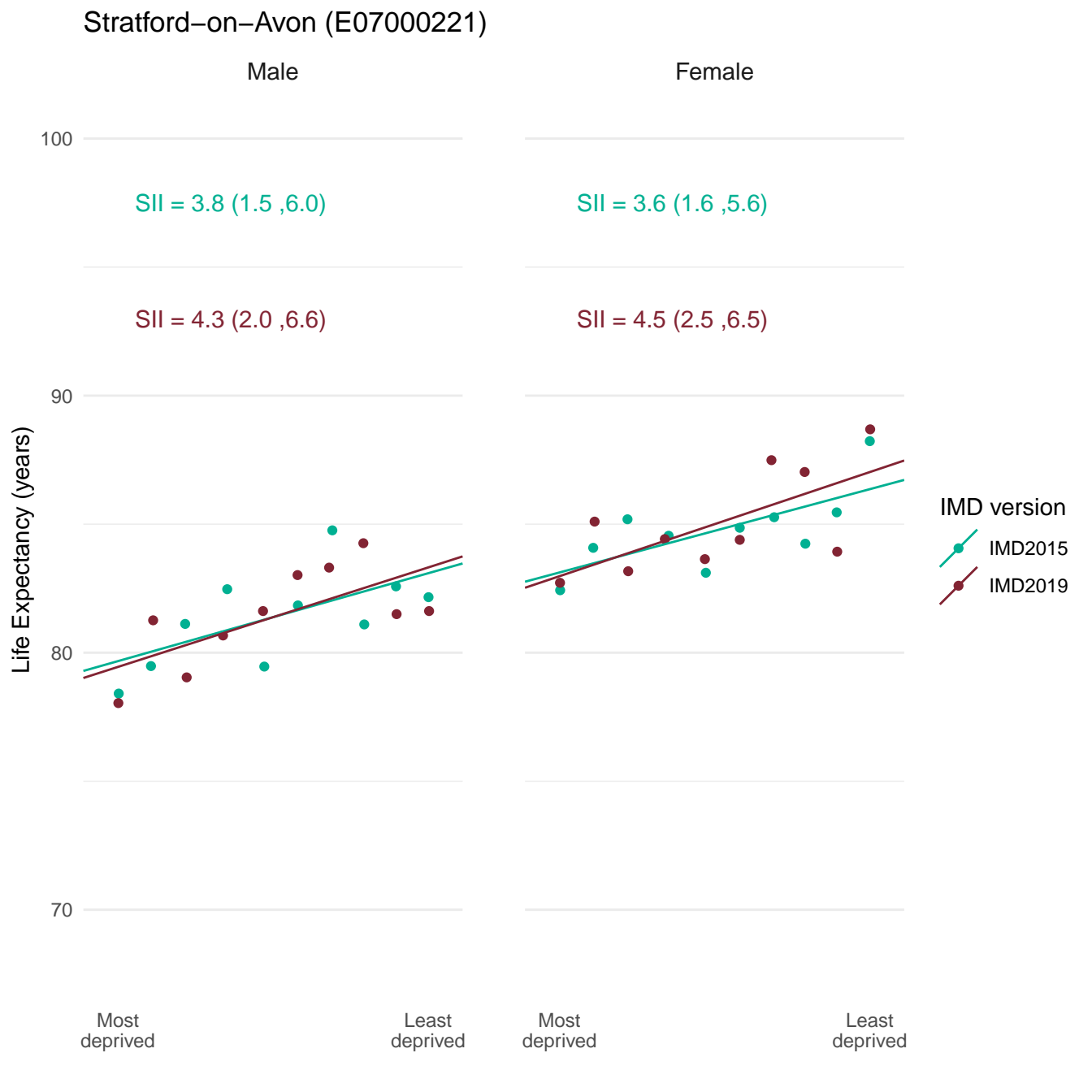
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Stroud (E07000082)

Male

Female

100

100

SII = 6.7 (4.6 ,8.8)

SII = 4.1 (1.5 ,6.7)

SII = 6.5 (4.4 ,8.6)

SII = 3.1 (0.6 ,5.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

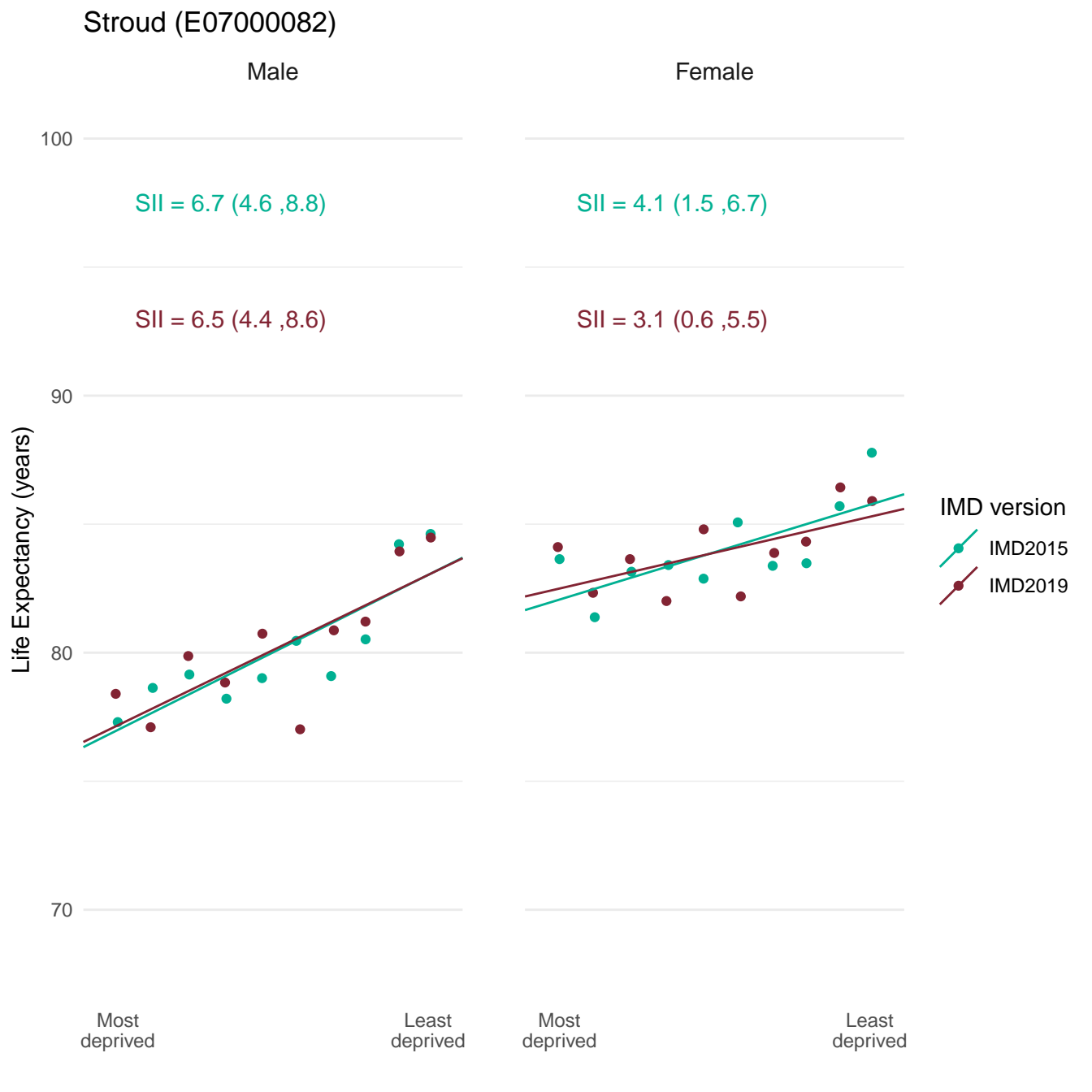
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Suffolk (E10000029)

Male

Female

100

100

SII = 6.9 (6.0 ,7.7)

SII = 4.5 (3.7 ,5.3)

SII = 6.9 (6.1 ,7.8)

SII = 4.8 (4.0 ,5.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

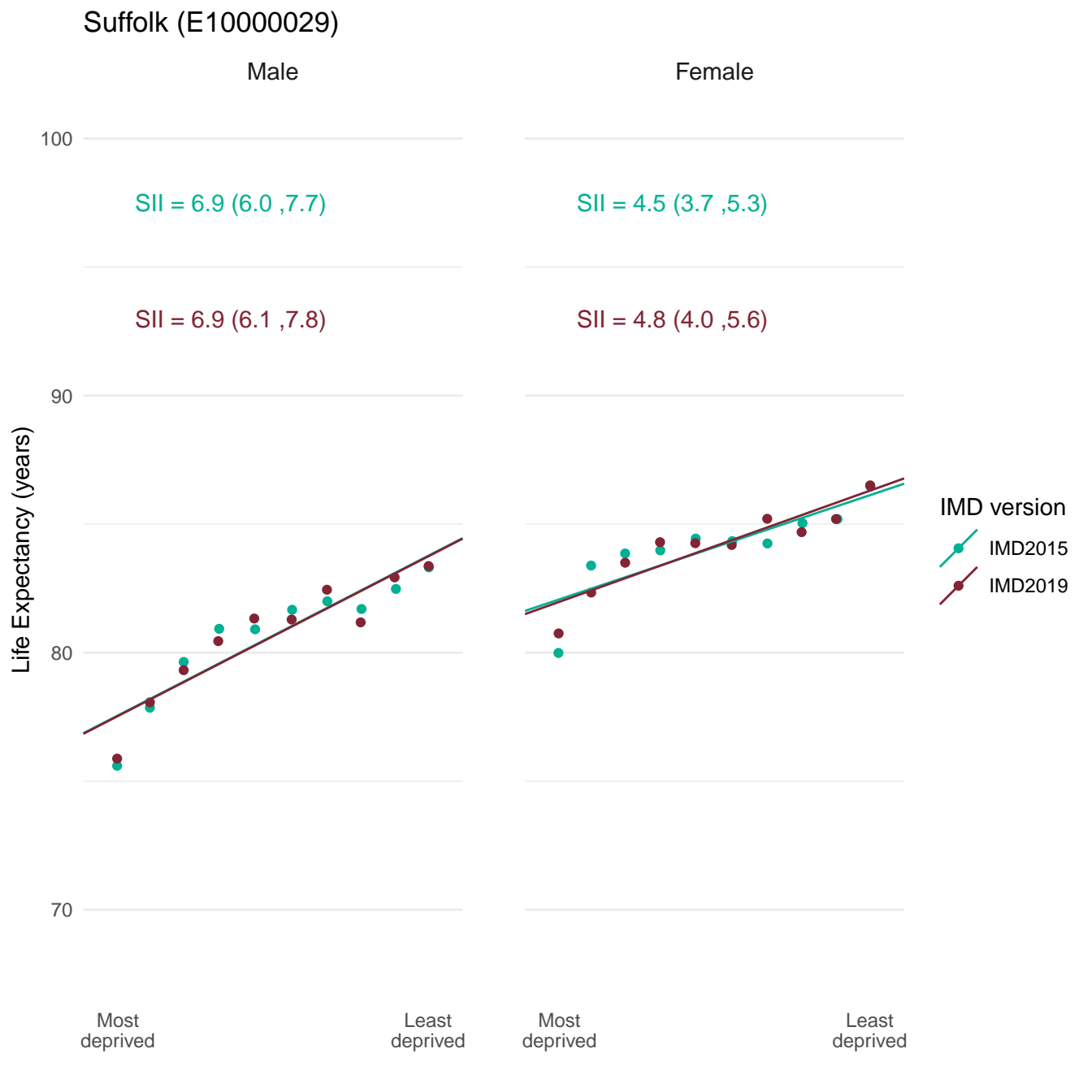
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Sunderland (E08000024)

Male

Female

100

SII = 11.5 (10.1 ,12.9)

SII = 8.3 (6.9 ,9.7)

90

SII = 11.5 (10.1 ,12.9)

SII = 8.5 (7.1 ,9.9)

80

70

Life Expectancy (years)

IMD version

IMD2015

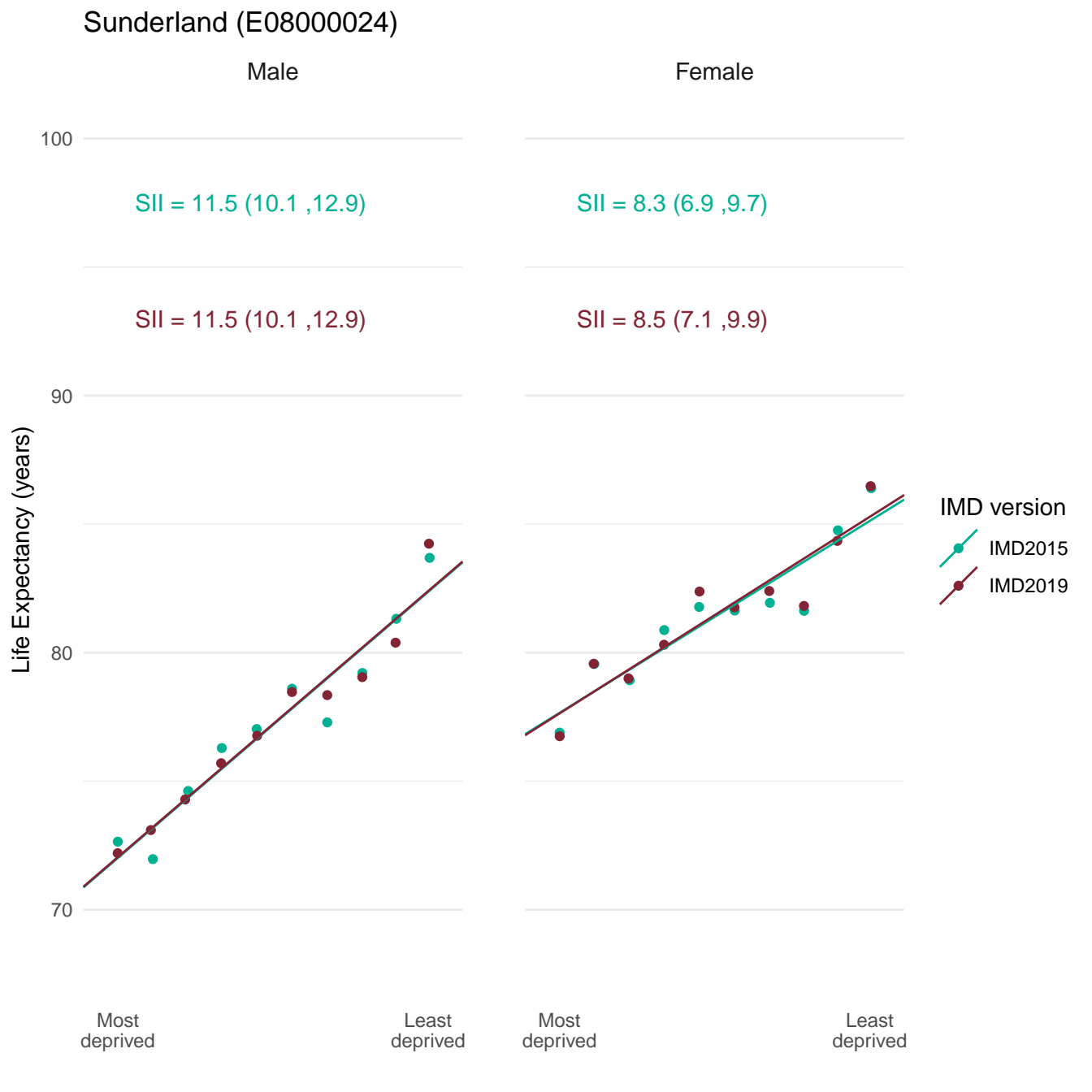
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Surrey (E10000030)

Male

Female

100

100

SII = 5.7 (5.0 ,6.4)

SII = 4.8 (4.2 ,5.5)

SII = 5.8 (5.1 ,6.4)

SII = 4.7 (4.1 ,5.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

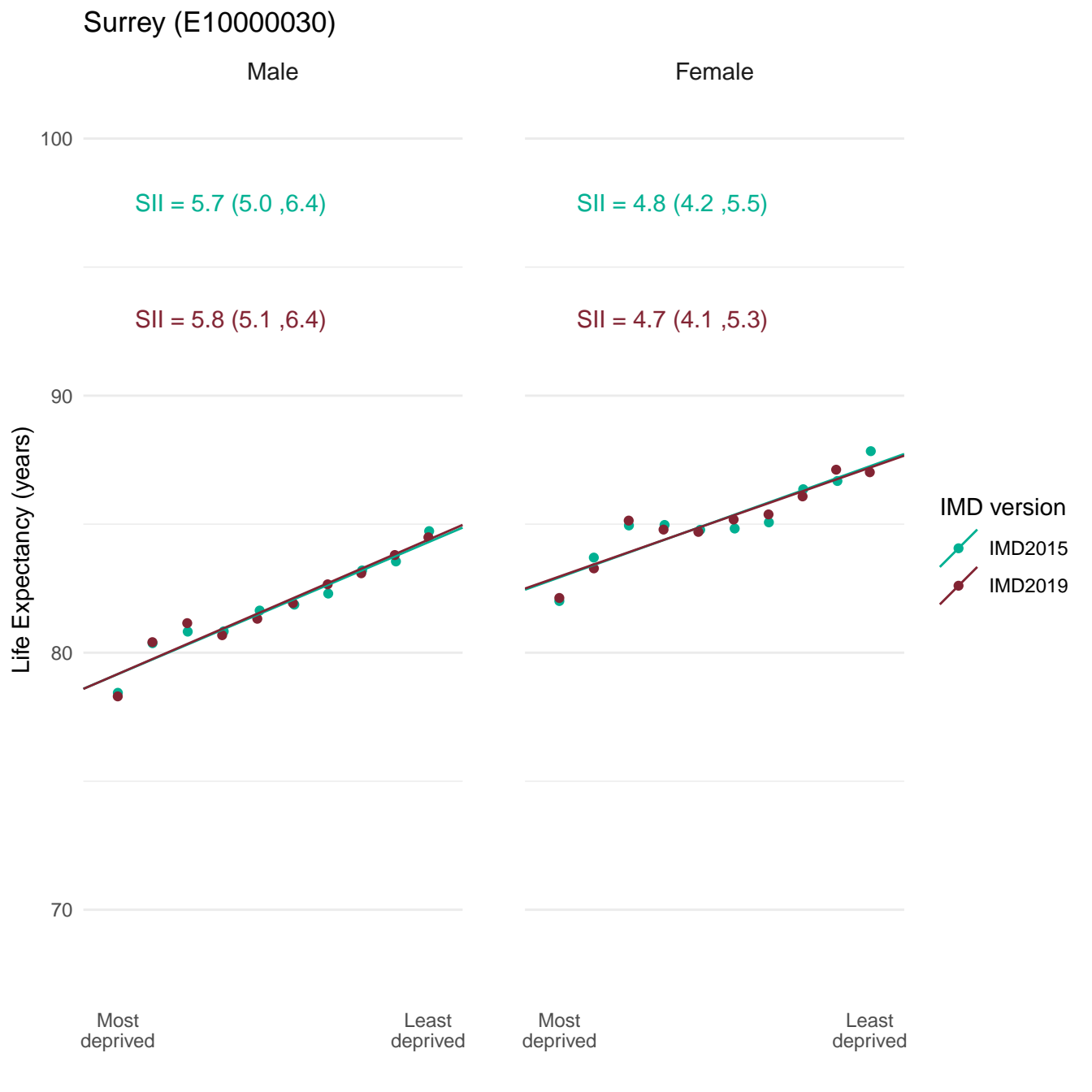
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Surrey Heath (E07000214)

Male

Female

100

100

SII = 3.5 (0.8 ,6.1)

SII = 4.0 (-0.4 ,8.4)

SII = 4.2 (1.7 ,6.8)

SII = 0.6 (-1.8 ,3.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

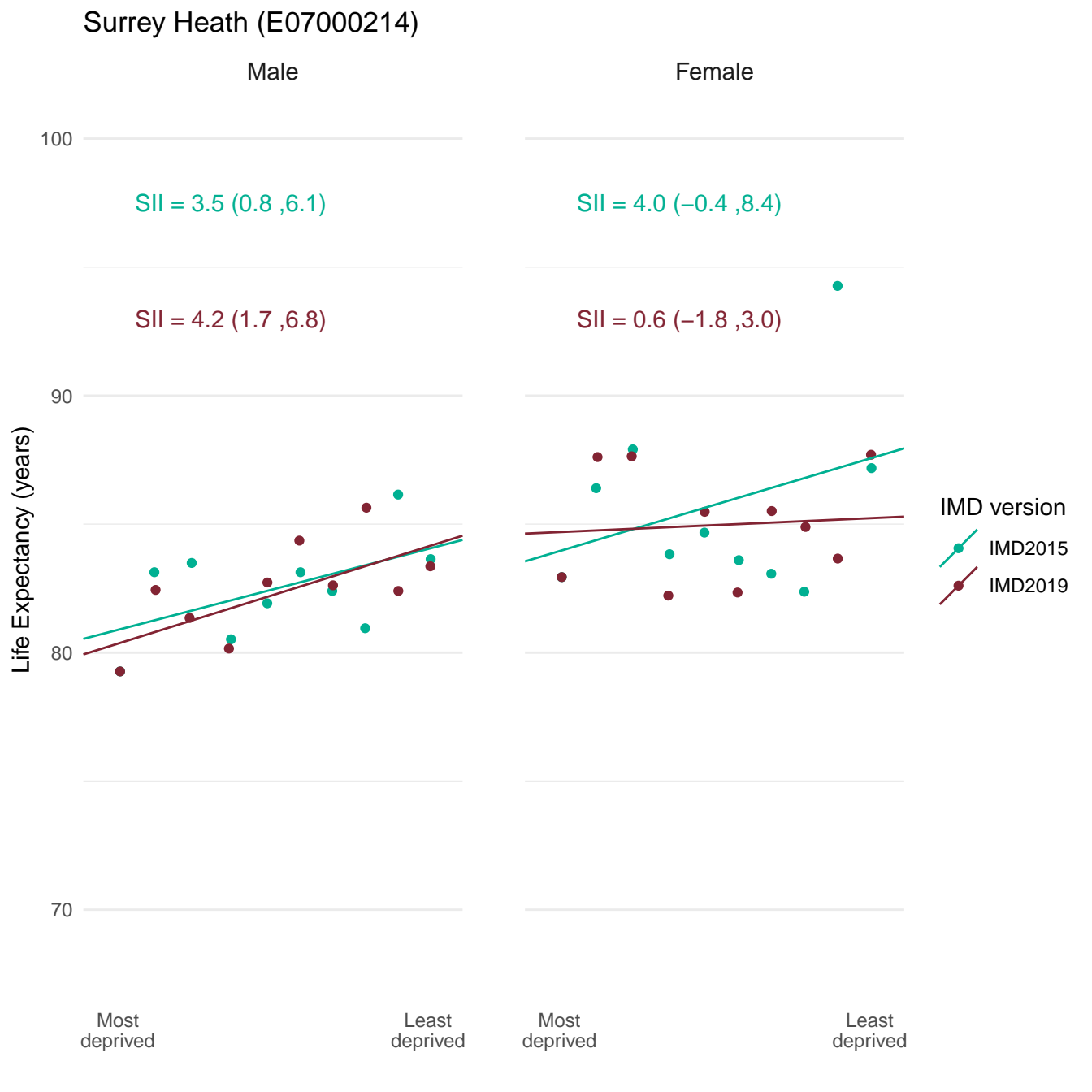
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Sutton (E09000029)

Male

Female

100

100

SII = 5.5 (3.6 ,7.3)

SII = 4.6 (2.9 ,6.2)

SII = 5.5 (3.6 ,7.3)

SII = 4.5 (2.8 ,6.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

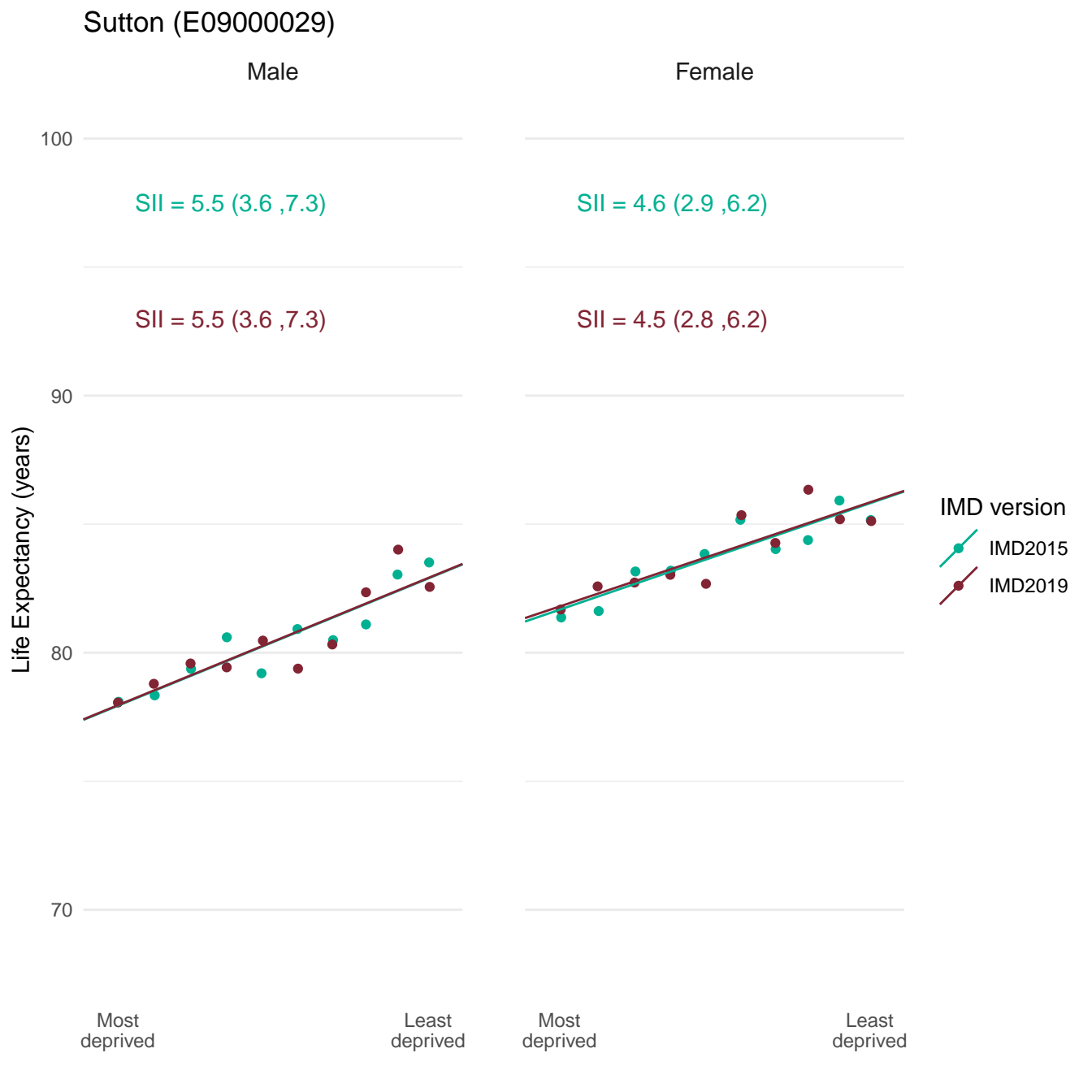
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Swale (E07000113)

Male

Female

100

100

SII = 9.5 (7.4 ,11.5)

SII = 3.2 (1.4 ,5.1)

SII = 9.2 (7.2 ,11.3)

SII = 3.6 (1.7 ,5.4)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

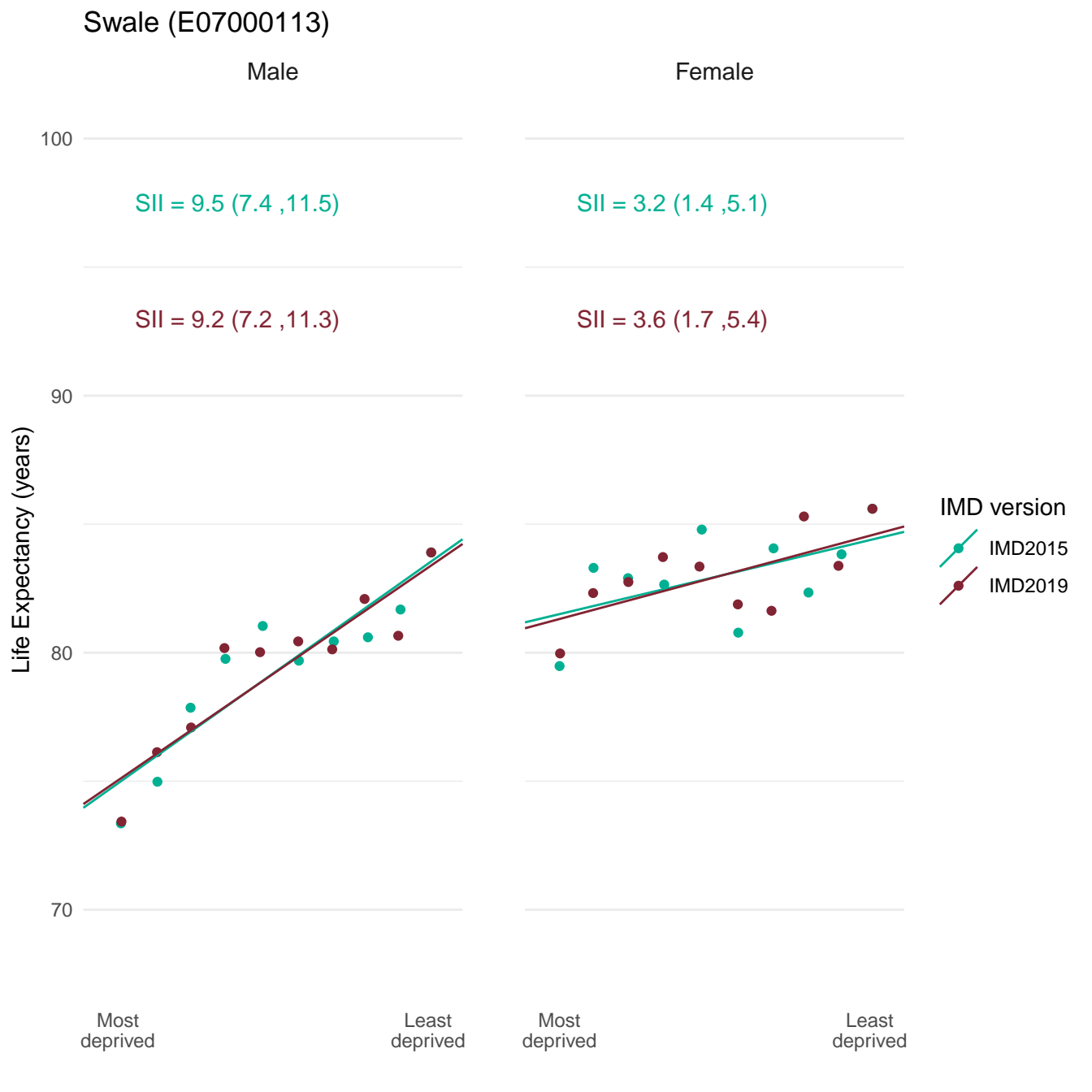
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Swindon (E06000030)

Male

Female

100

100

SII = 5.4 (3.8 ,7.0)

SII = 5.7 (4.1 ,7.3)

SII = 5.1 (3.5 ,6.8)

SII = 7.1 (5.2 ,8.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

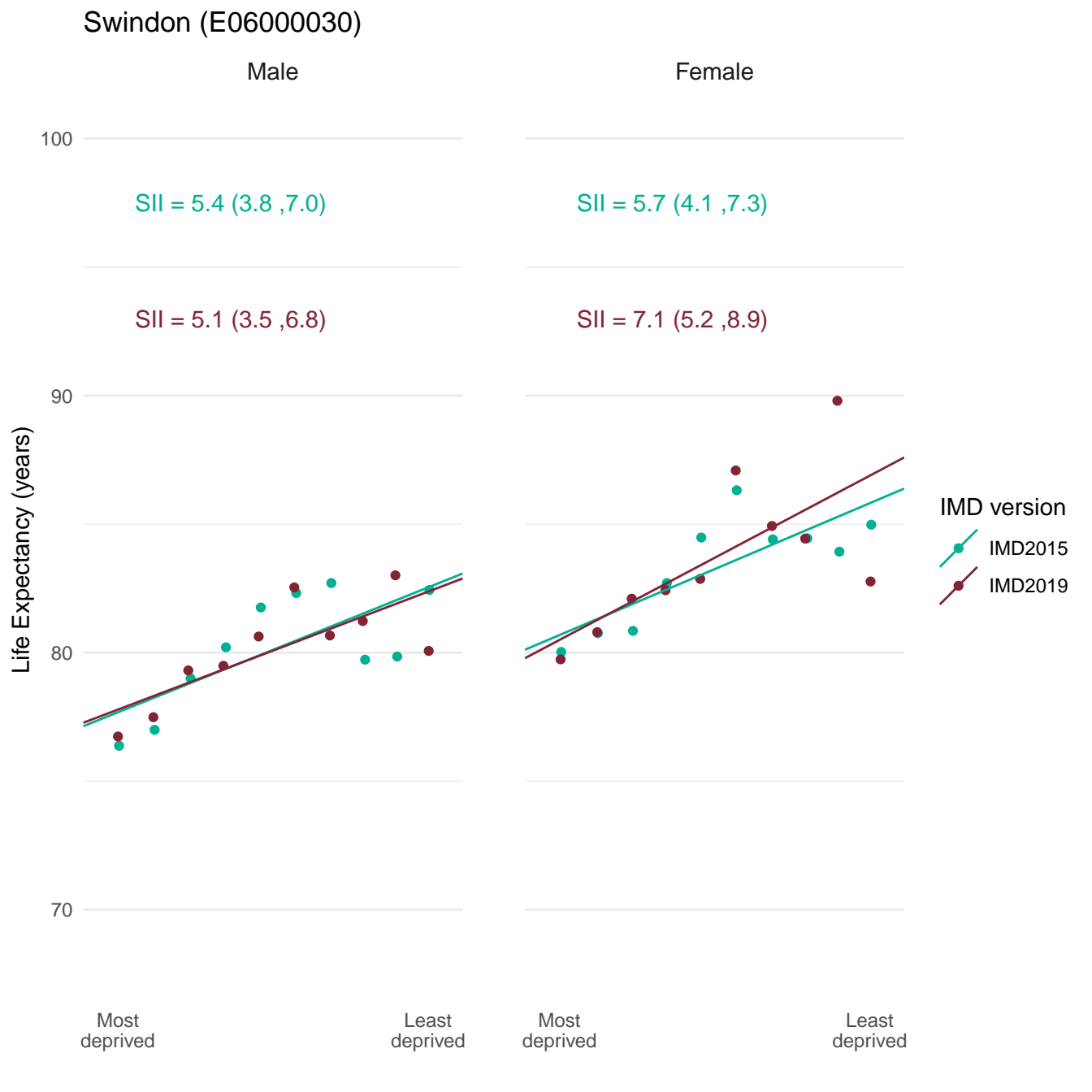
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Tameside (E08000008)

Male

Female

100

100

SII = 9.0 (7.4 ,10.5)

SII = 9.0 (7.3 ,10.6)

SII = 9.5 (7.9 ,11.0)

SII = 9.0 (7.4 ,10.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

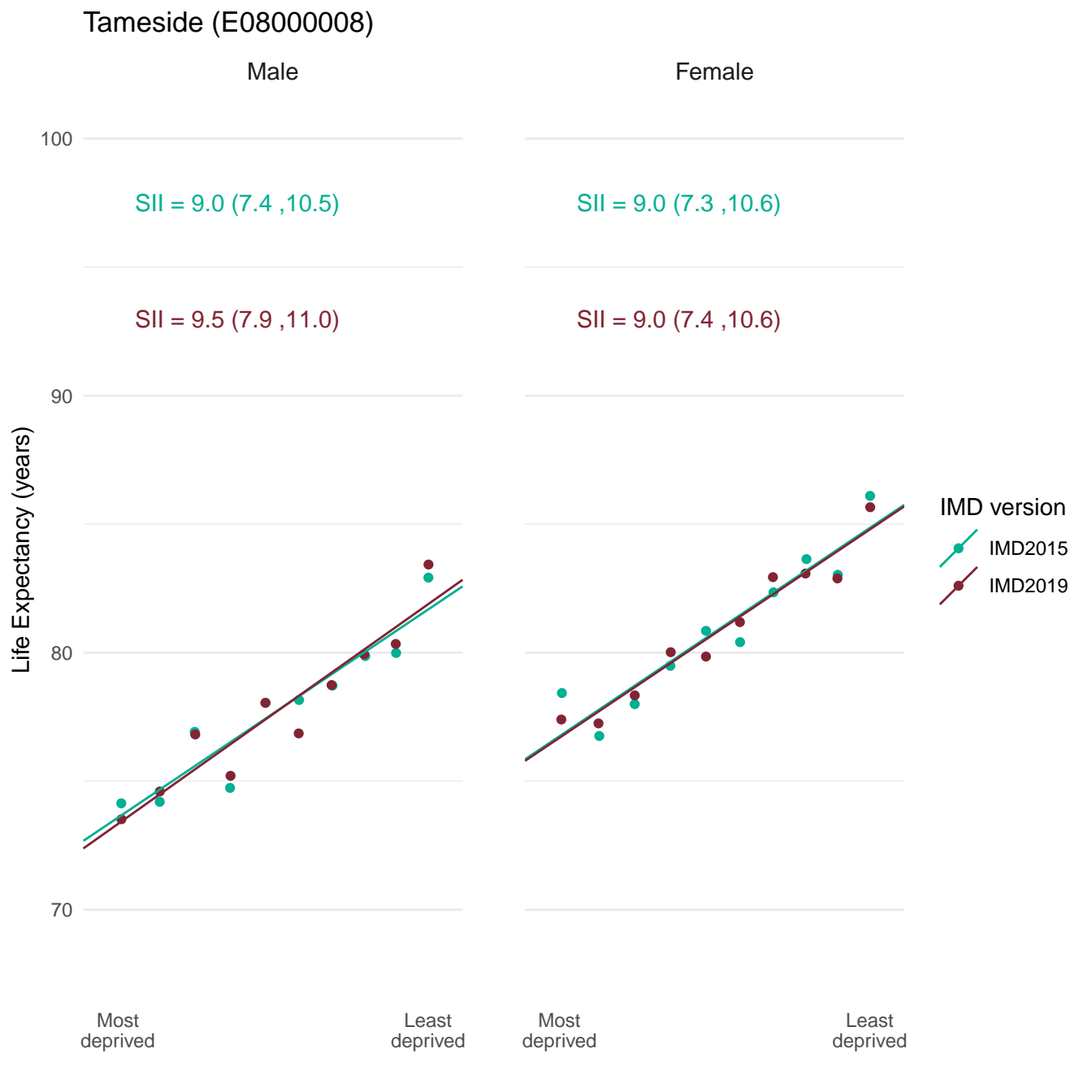
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Tamworth (E07000199)

Male

Female

100

100

SII = 8.3 (5.2 ,11.4)

SII = 8.2 (5.3 ,11.1)

SII = 9.4 (6.0 ,12.8)

SII = 7.8 (3.9 ,11.6)

90

90

Life Expectancy (years)

80

80

70

IMD version

IMD2015

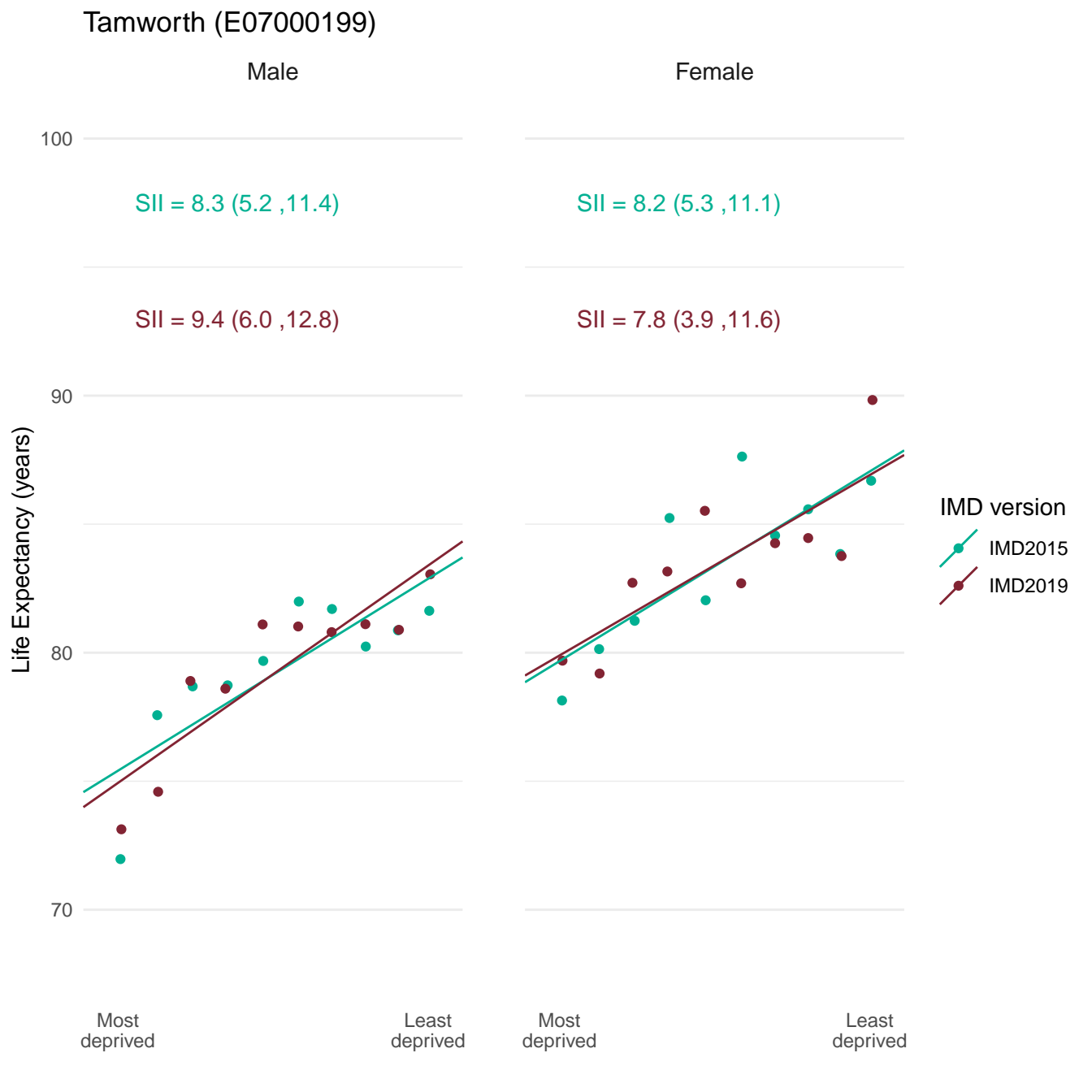
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Tandridge (E07000215)

Male

Female

100

100

SII = 6.3 (3.2 ,9.3)

SII = 4.0 (1.8 ,6.2)

SII = 5.6 (2.8 ,8.5)

SII = 3.0 (0.8 ,5.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

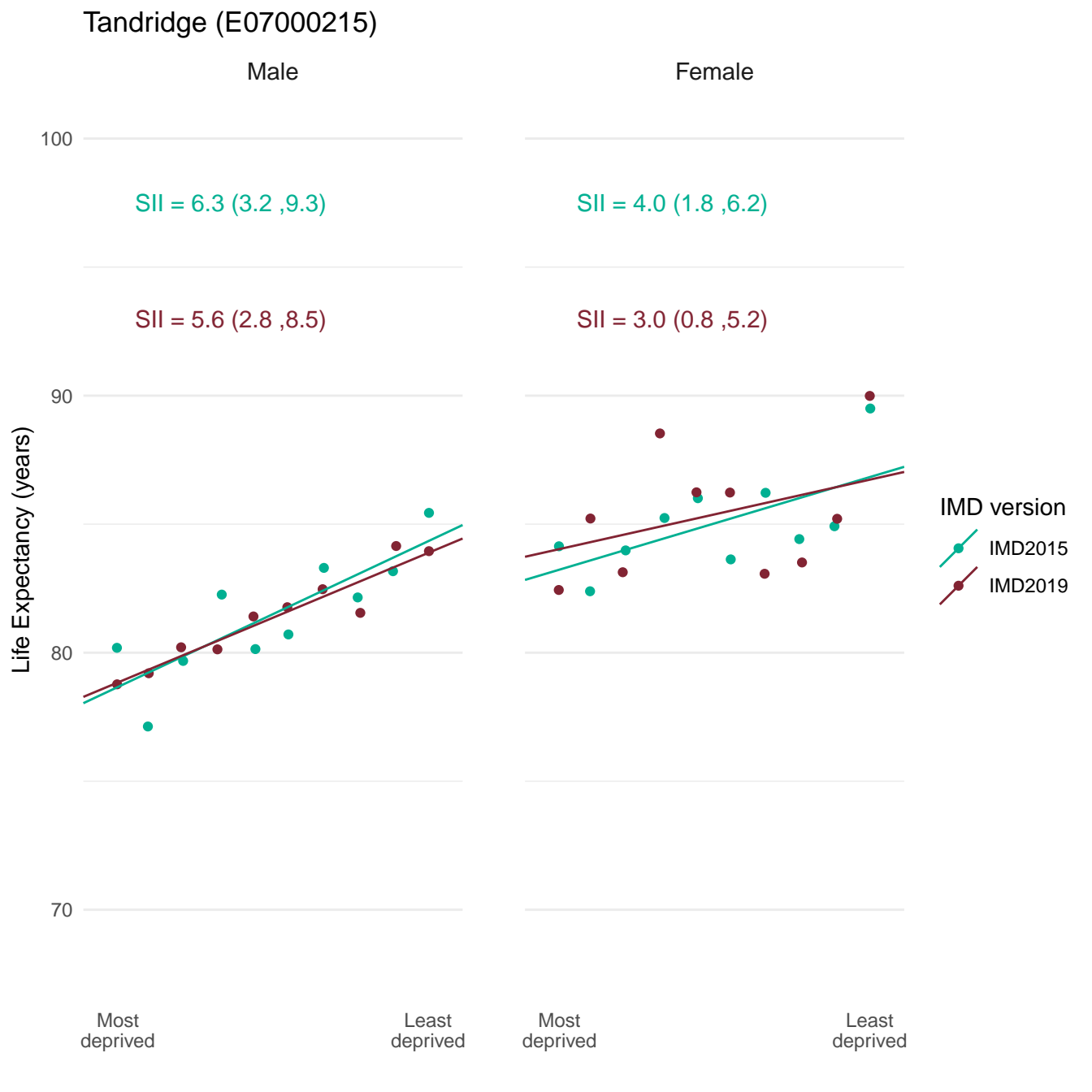
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Teignbridge (E07000045)

Male

Female

100

100

SII = 6.9 (4.8 ,9.0)

SII = 5.2 (3.4 ,6.9)

SII = 7.2 (5.1 ,9.3)

SII = 5.1 (3.4 ,6.9)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

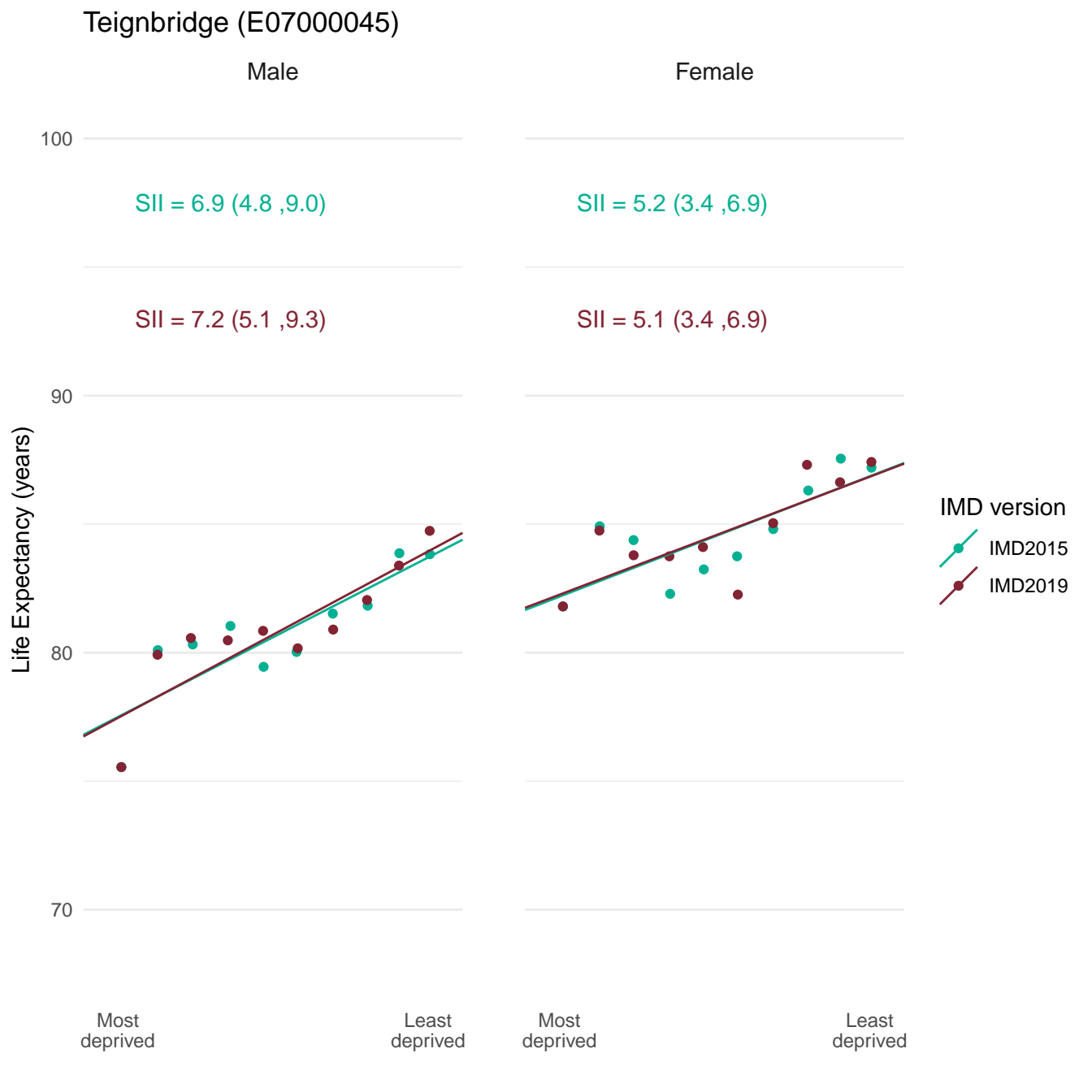
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Telford and Wrekin (E06000020)

Male

Female

100

100

SII = 9.7 (7.8 ,11.6)

SII = 7.5 (5.7 ,9.3)

SII = 10.1 (8.2 ,12.0)

SII = 8.7 (6.9 ,10.5)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

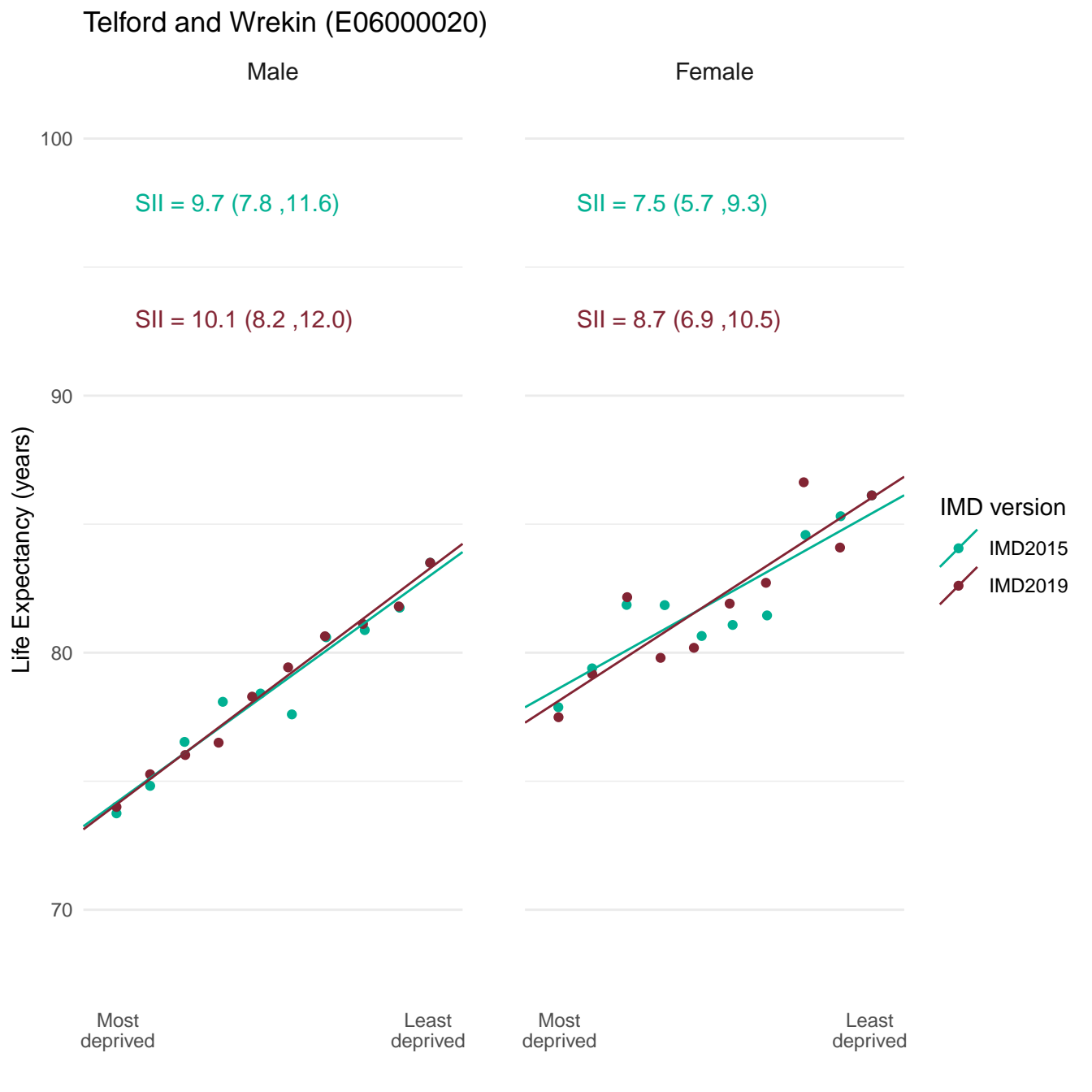
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019





# Tending (E07000076)

Male

Female

100

100

SII = 10.6 (8.5 ,12.7)

SII = 7.3 (5.2 ,9.4)

SII = 10.6 (8.5 ,12.7)

SII = 7.8 (5.6 ,10.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

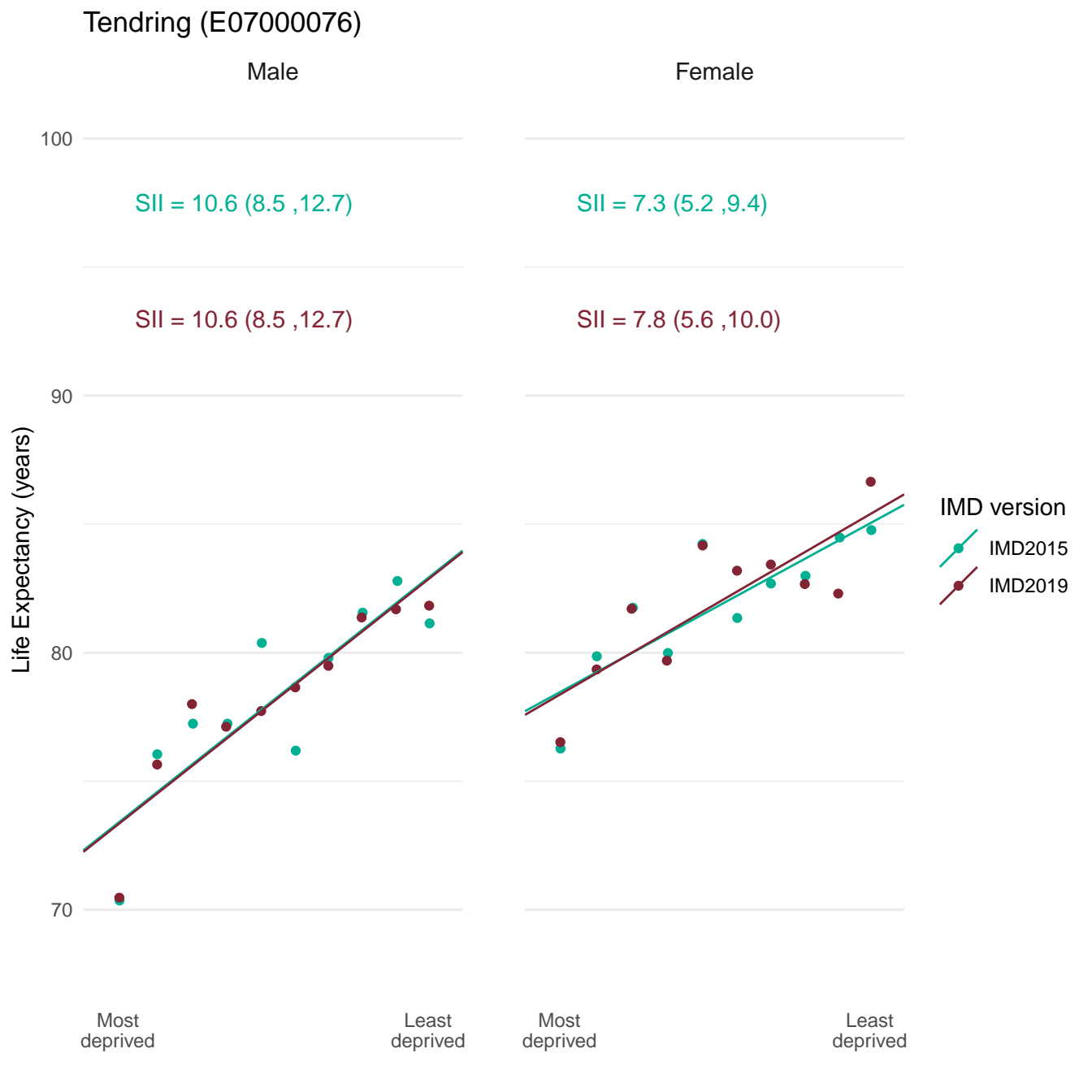
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Test Valley (E07000093)

Male

Female

100

100

SII = 8.0 (5.7 ,10.3)

SII = 8.4 (5.8 ,11.1)

SII = 8.5 (6.2 ,10.7)

SII = 7.5 (5.3 ,9.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

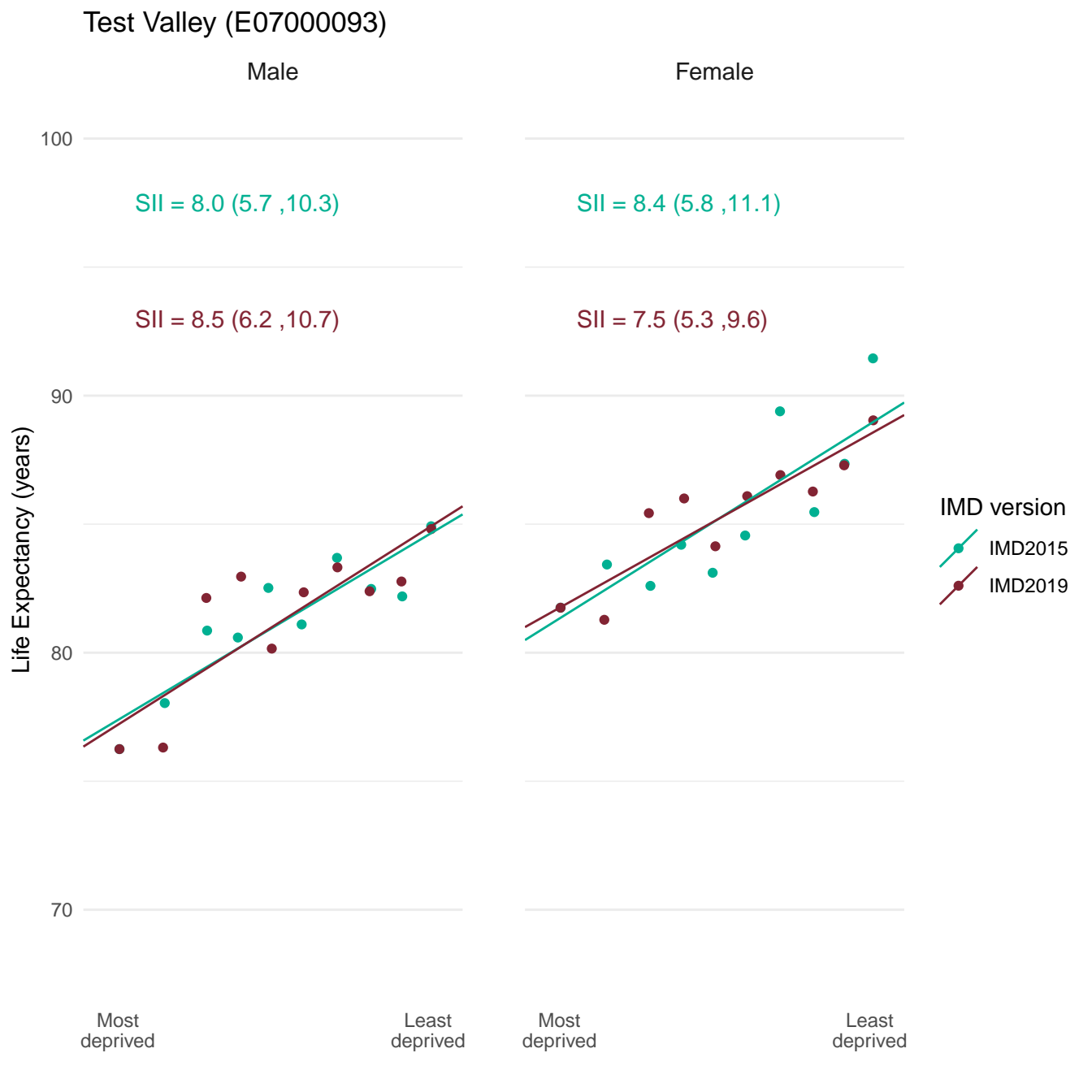
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Tewkesbury (E07000083)

Male

Female

100

100

SII = 6.1 (3.8 ,8.4)

SII = 5.5 (2.6 ,8.4)

SII = 6.1 (3.8 ,8.5)

SII = 4.3 (1.6 ,7.1)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

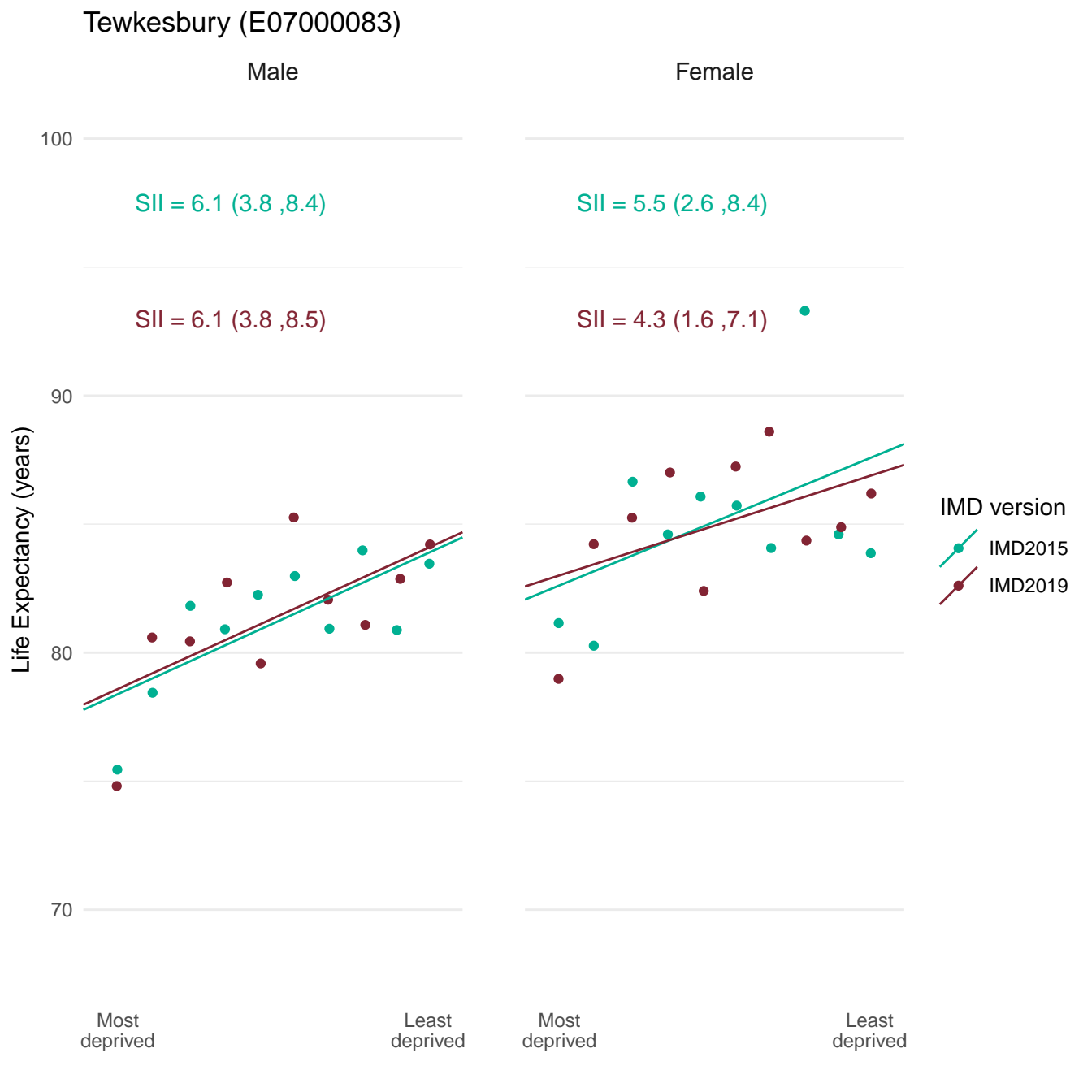
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Thanet (E07000114)

Male

Female

100

SII = 9.5 (7.4 ,11.7)

SII = 11.4 (9.5 ,13.3)

SII = 8.5 (6.2 ,10.8)

SII = 10.2 (8.4 ,12.0)

90

Life Expectancy (years)

80

70

IMD version

IMD2015

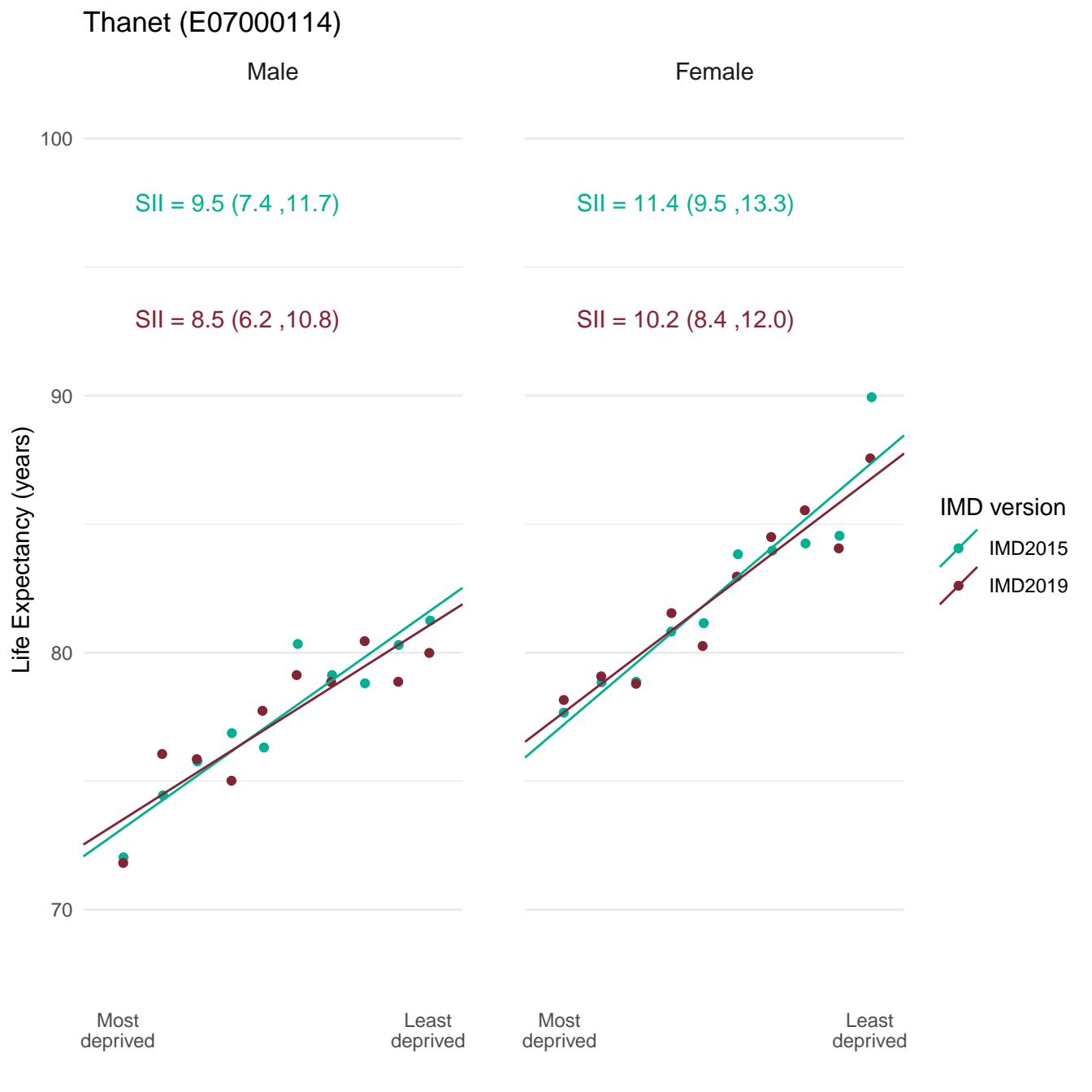
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Three Rivers (E07000102)

Male

Female

100

100

SII = 7.8 (5.4 ,10.2)

SII = 7.3 (4.5 ,10.2)

SII = 7.2 (4.7 ,9.6)

SII = 5.1 (2.6 ,7.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

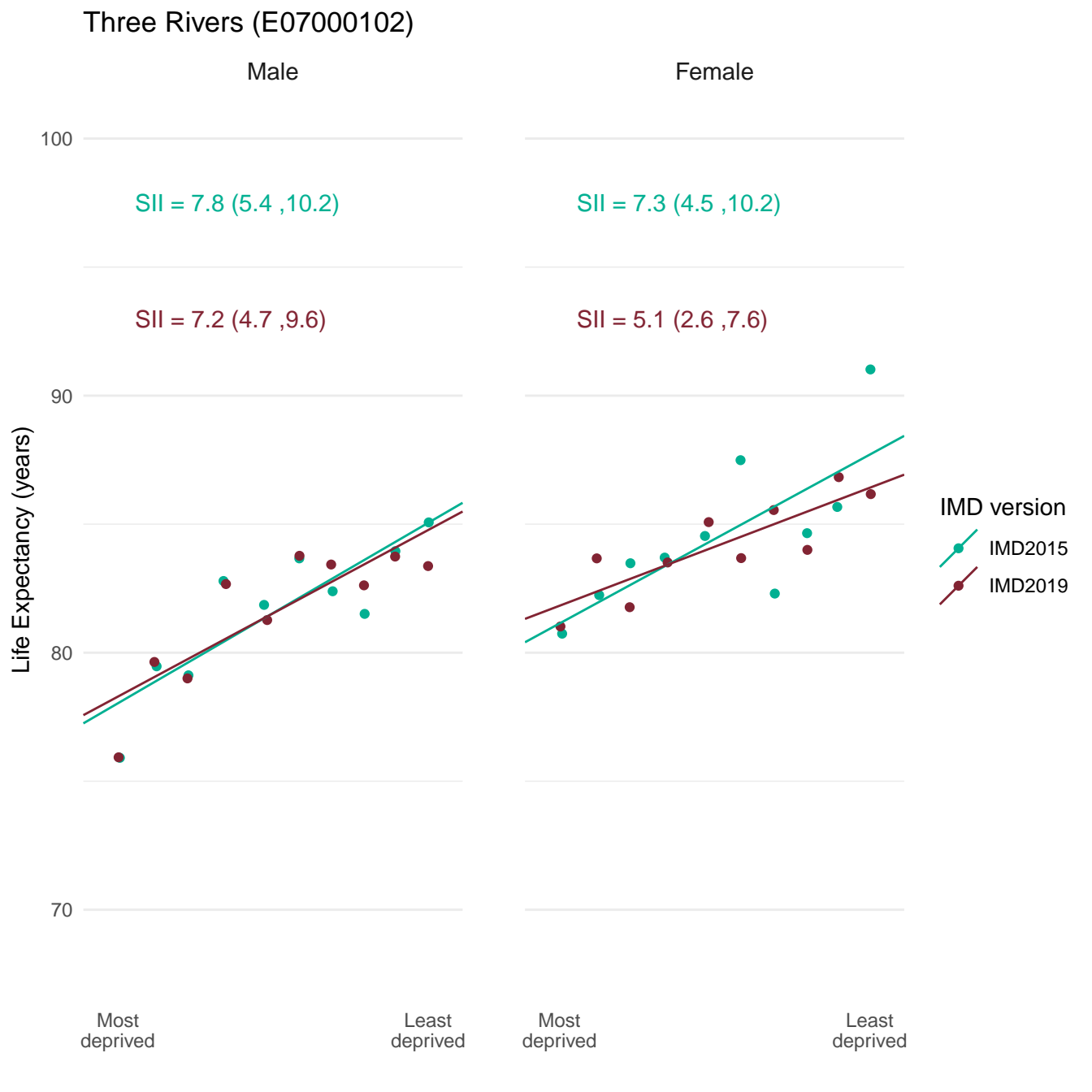
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Thurrock (E06000034)

Male

Female

100

100

SII = 8.5 (6.7 ,10.3)

SII = 7.7 (5.7 ,9.6)

SII = 8.4 (6.6 ,10.3)

SII = 7.4 (5.4 ,9.3)

90

90

Life Expectancy (years)

80

80

70

70

IMD version

IMD2015

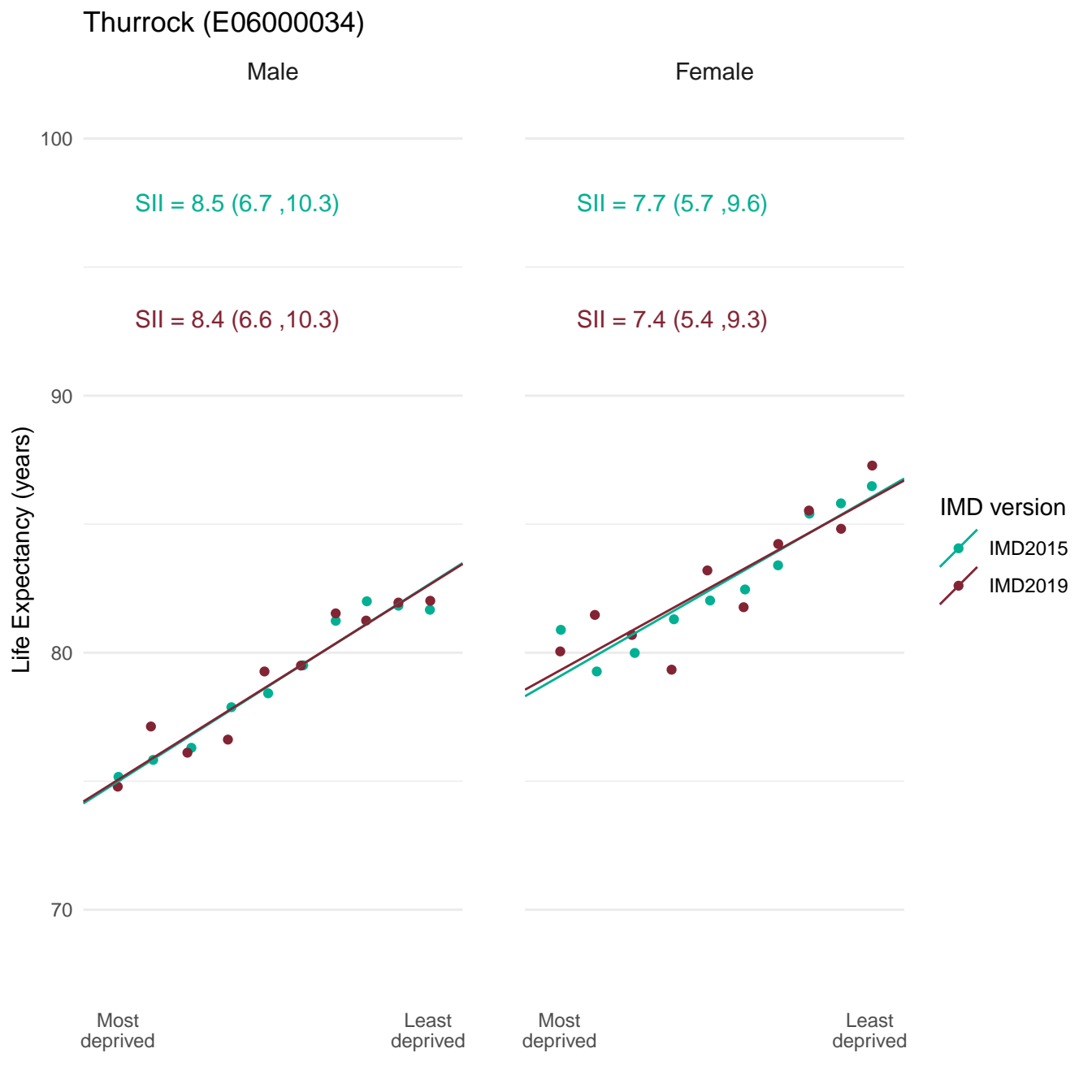
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Tonbridge and Malling (E07000115)

Male

Female

100

100

SII = 5.4 (3.2 ,7.6)

SII = 7.6 (5.6 ,9.7)

SII = 5.9 (3.6 ,8.1)

SII = 7.5 (5.4 ,9.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

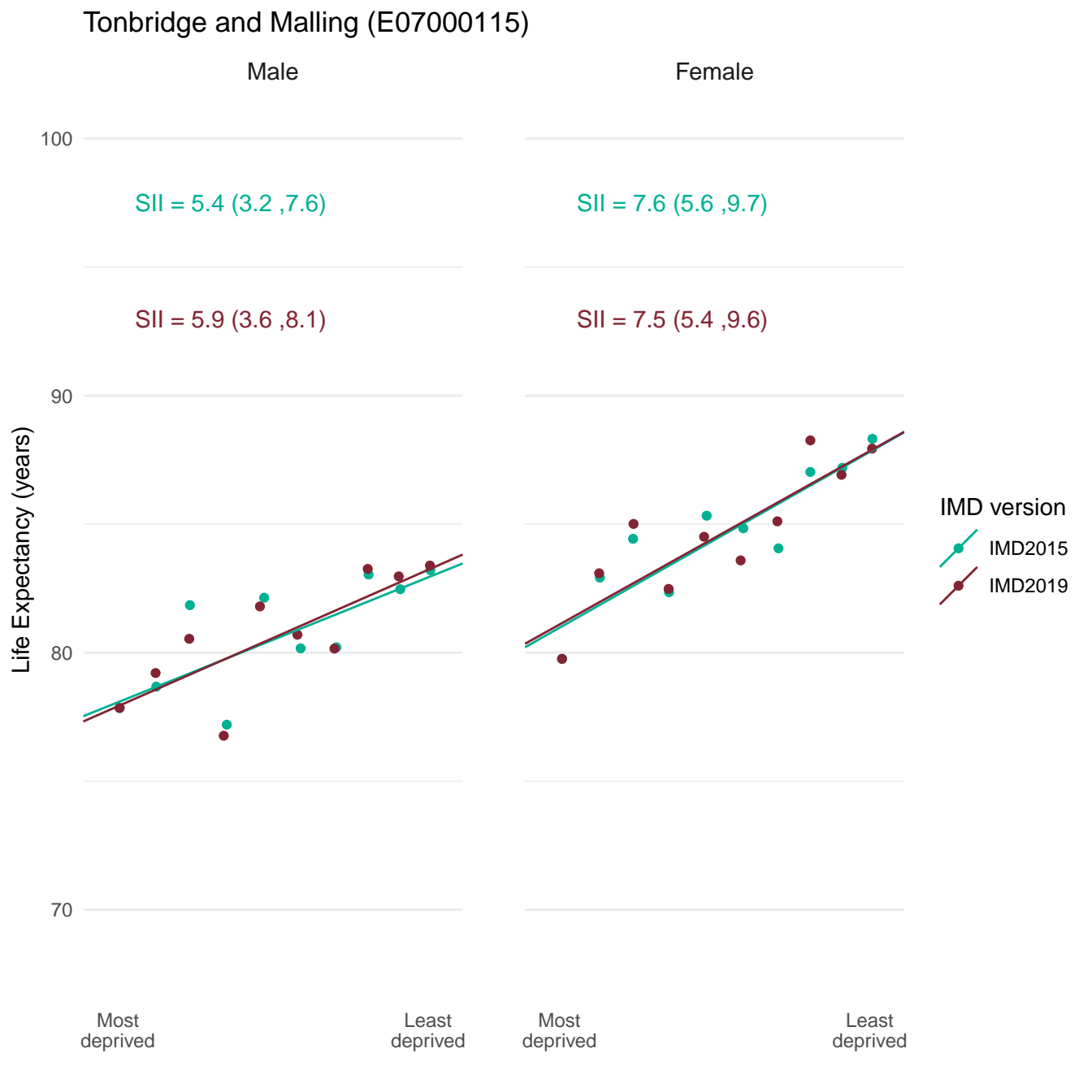
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Torbay (E06000027)

Male

Female

100

100

SII = 10.3 (8.2 ,12.5)

SII = 7.7 (5.8 ,9.6)

SII = 10.5 (8.4 ,12.7)

SII = 8.1 (6.2 ,10.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

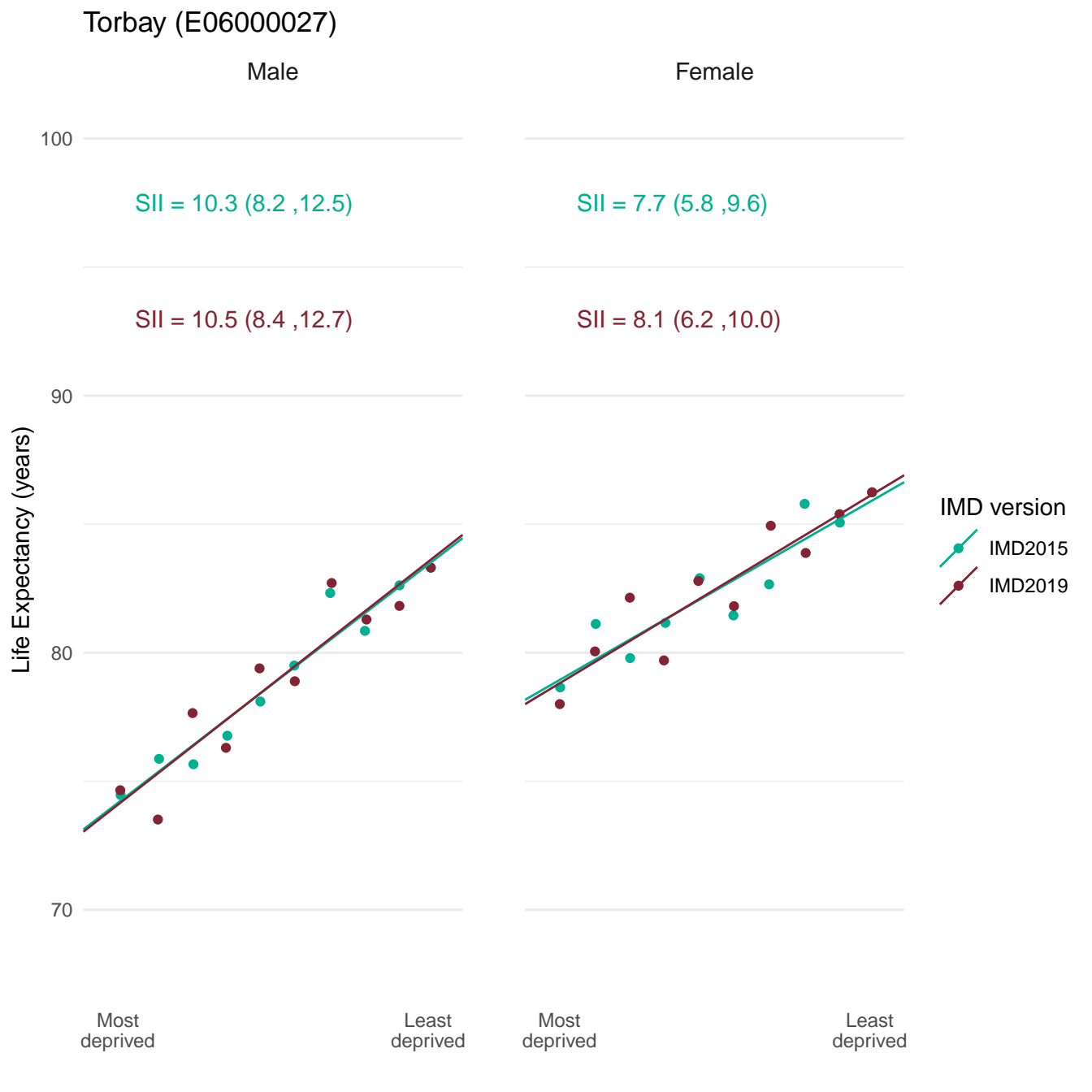
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Torrige (E07000046)

Male

Female

100

100

SII = 7.1 (4.4 ,9.8)

SII = 4.8 (1.8 ,7.8)

SII = 5.6 (2.9 ,8.2)

SII = 4.6 (1.6 ,7.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

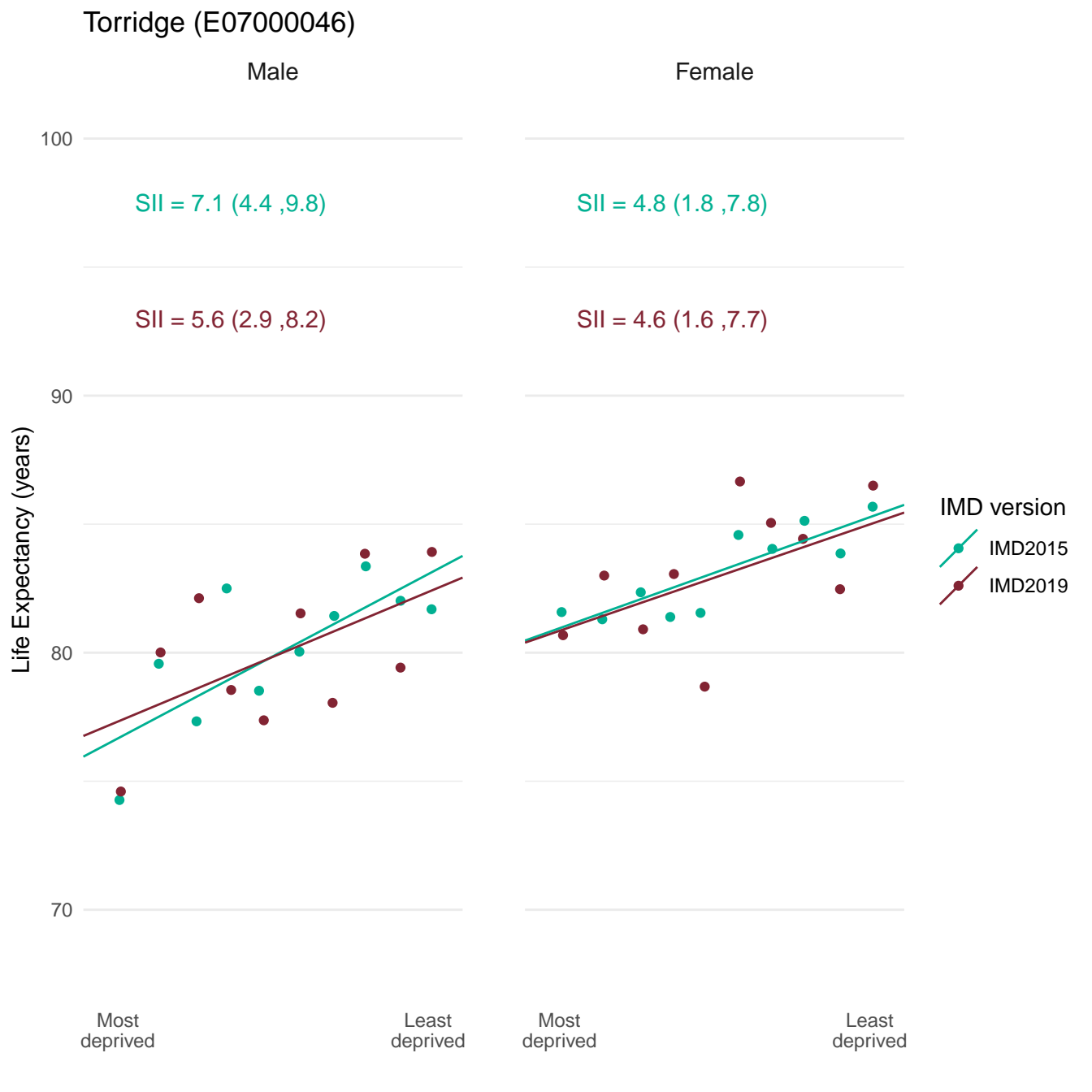
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Tower Hamlets (E09000030)

Male

Female

100

100

SII = 11.2 (7.3 ,15.0)

SII = 4.8 (2.1 ,7.6)

SII = 11.4 (7.0 ,15.9)

SII = 4.8 (1.9 ,7.8)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

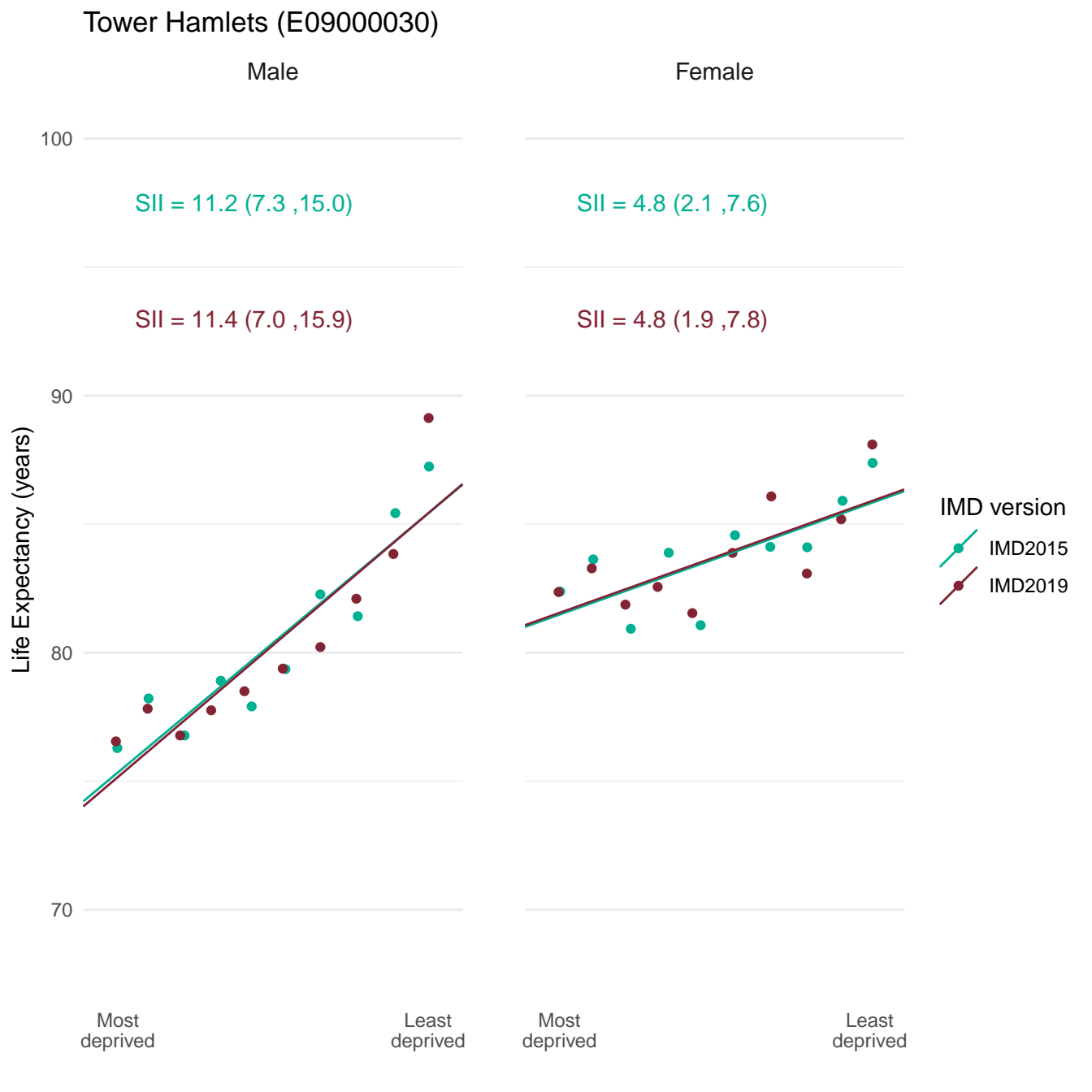
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Trafford (E08000009)

Male

Female

100

100

SII = 9.4 (7.8 ,11.0)

SII = 7.4 (5.8 ,9.0)

SII = 9.3 (7.7 ,10.9)

SII = 7.4 (5.8 ,8.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

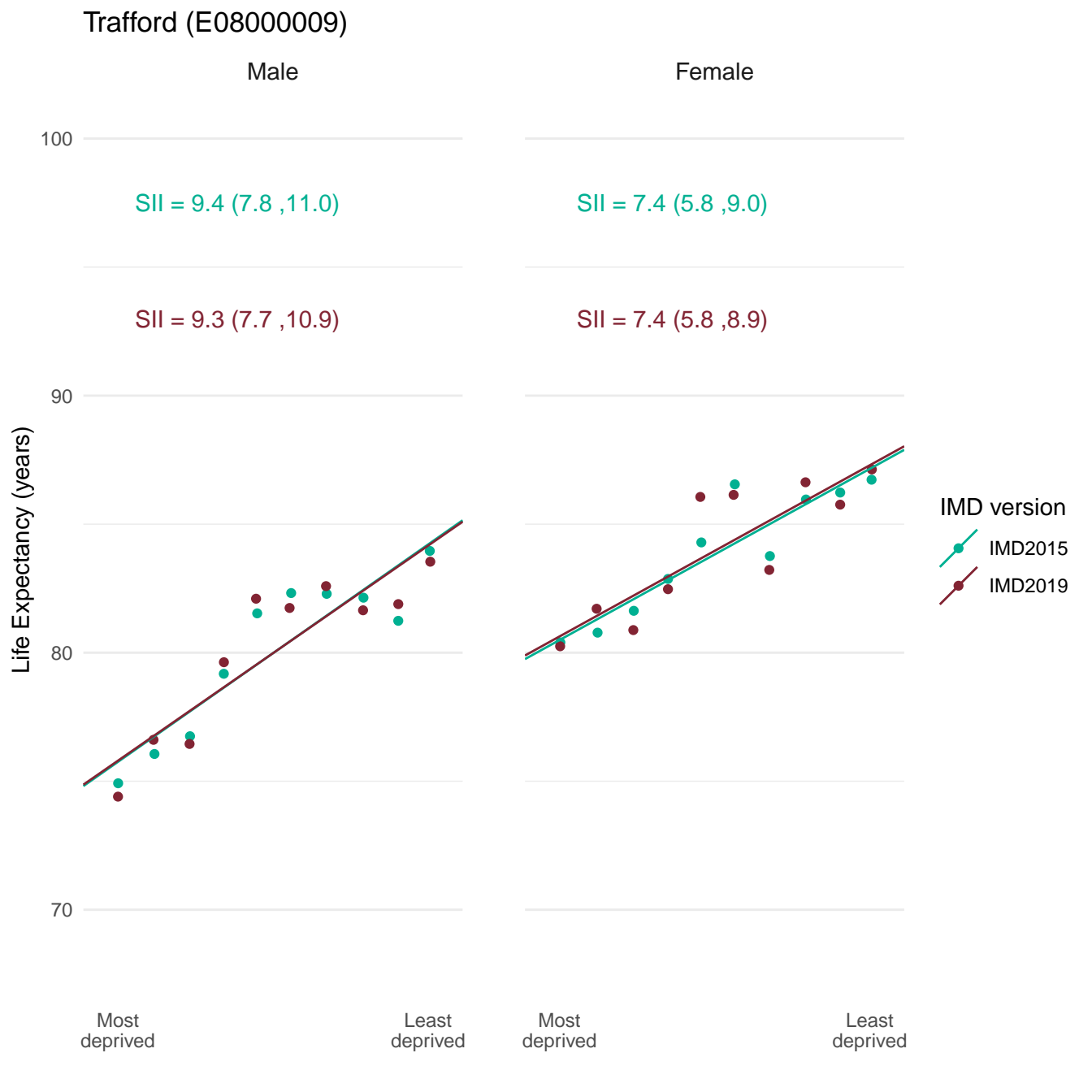
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Tunbridge Wells (E07000116)

Male

Female

100

100

SII = 2.2 (-0.2 ,4.5)

SII = 1.7 (-0.7 ,4.1)

SII = 2.0 (-0.3 ,4.4)

SII = 2.5 (0.1 ,4.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

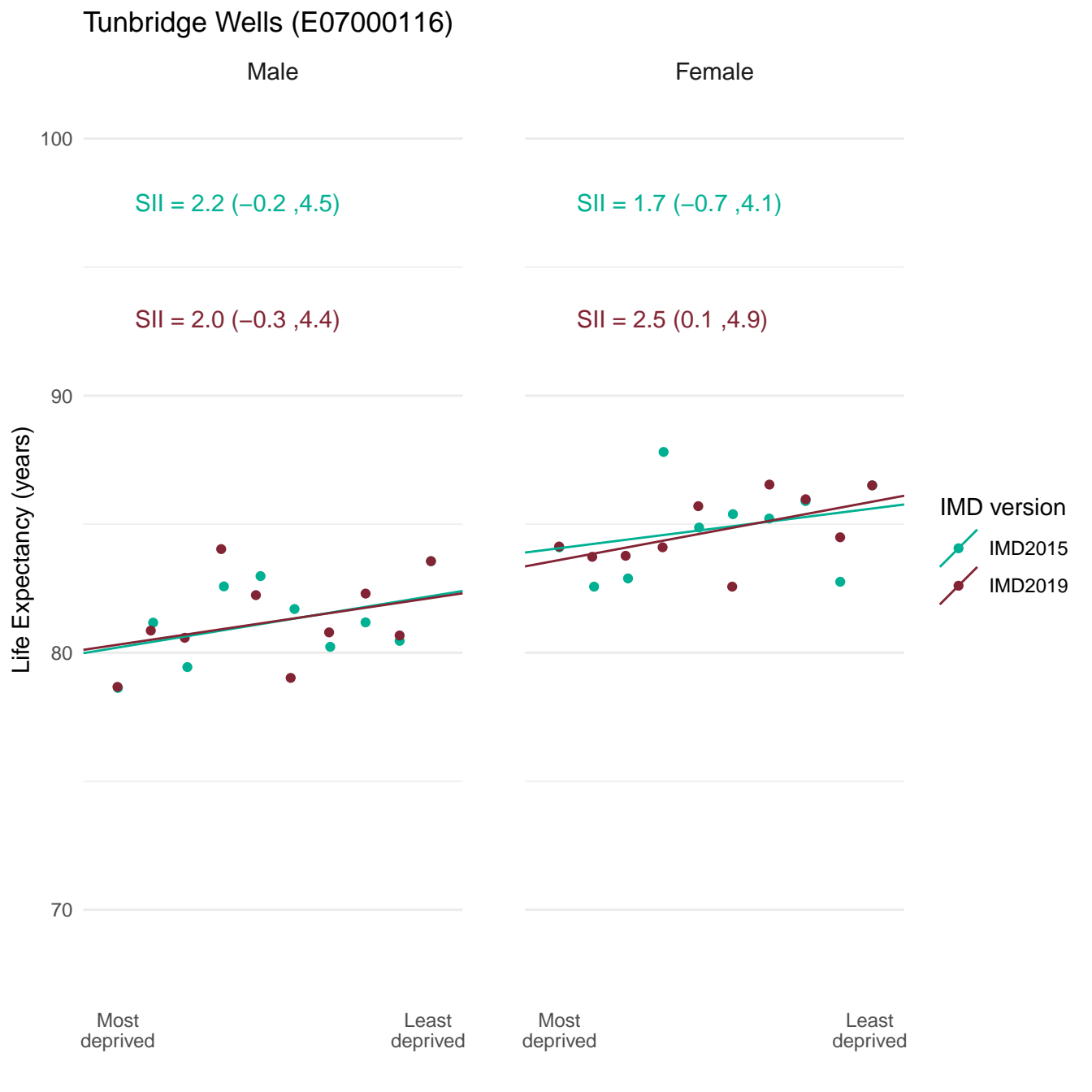
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Uttlesford (E07000077)

Male

Female

100

100

SII = 4.7 (2.1 ,7.3)

SII = -1.6 (-4.8 ,1.7)

SII = 4.1 (1.2 ,6.9)

SII = 0.4 (-2.4 ,3.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

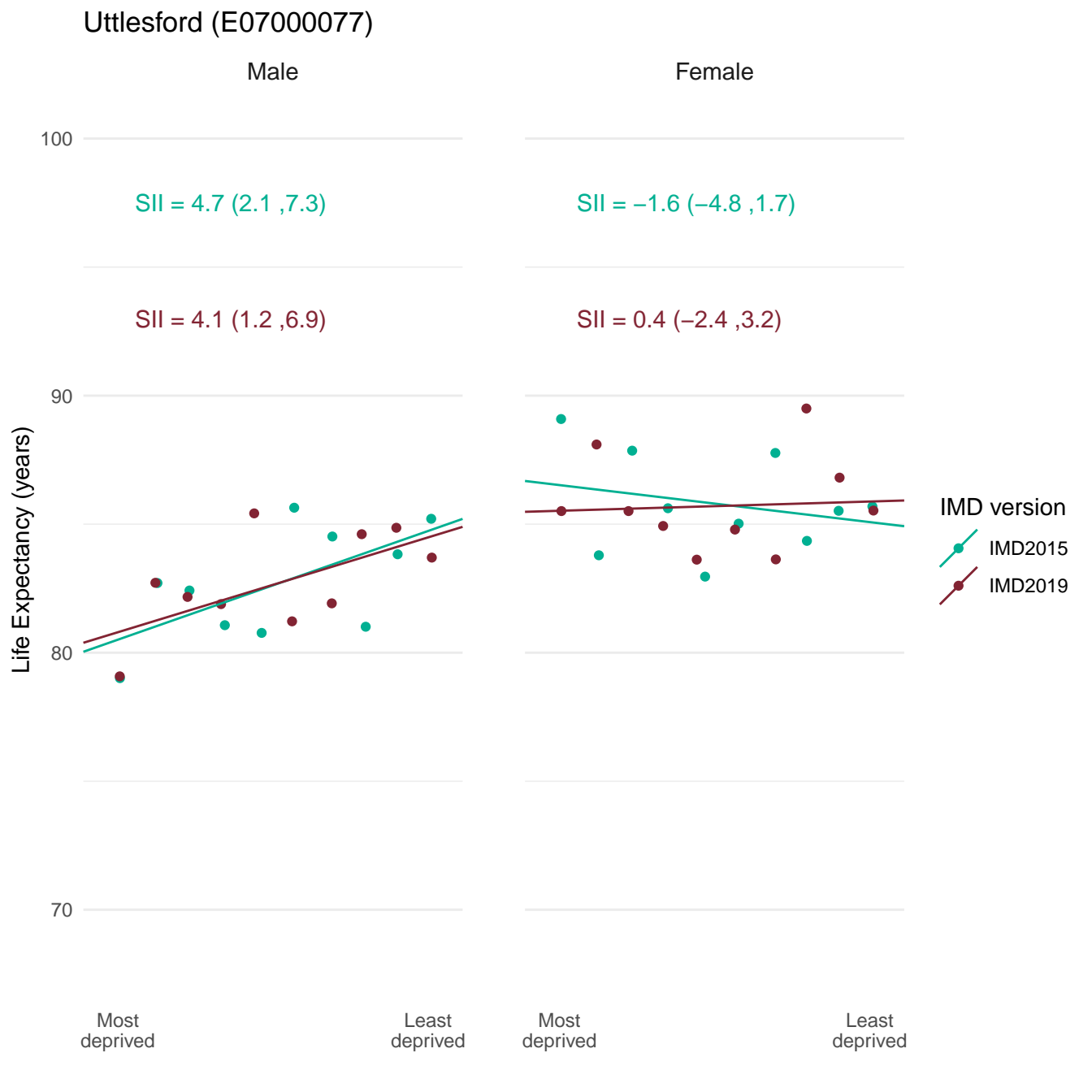
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Vale of White Horse (E07000180)

Male

Female

100

100

SII = 6.2 (3.8 ,8.6)

SII = 1.5 (-0.7 ,3.7)

SII = 5.8 (3.6 ,8.1)

SII = 1.7 (-0.5 ,4.0)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

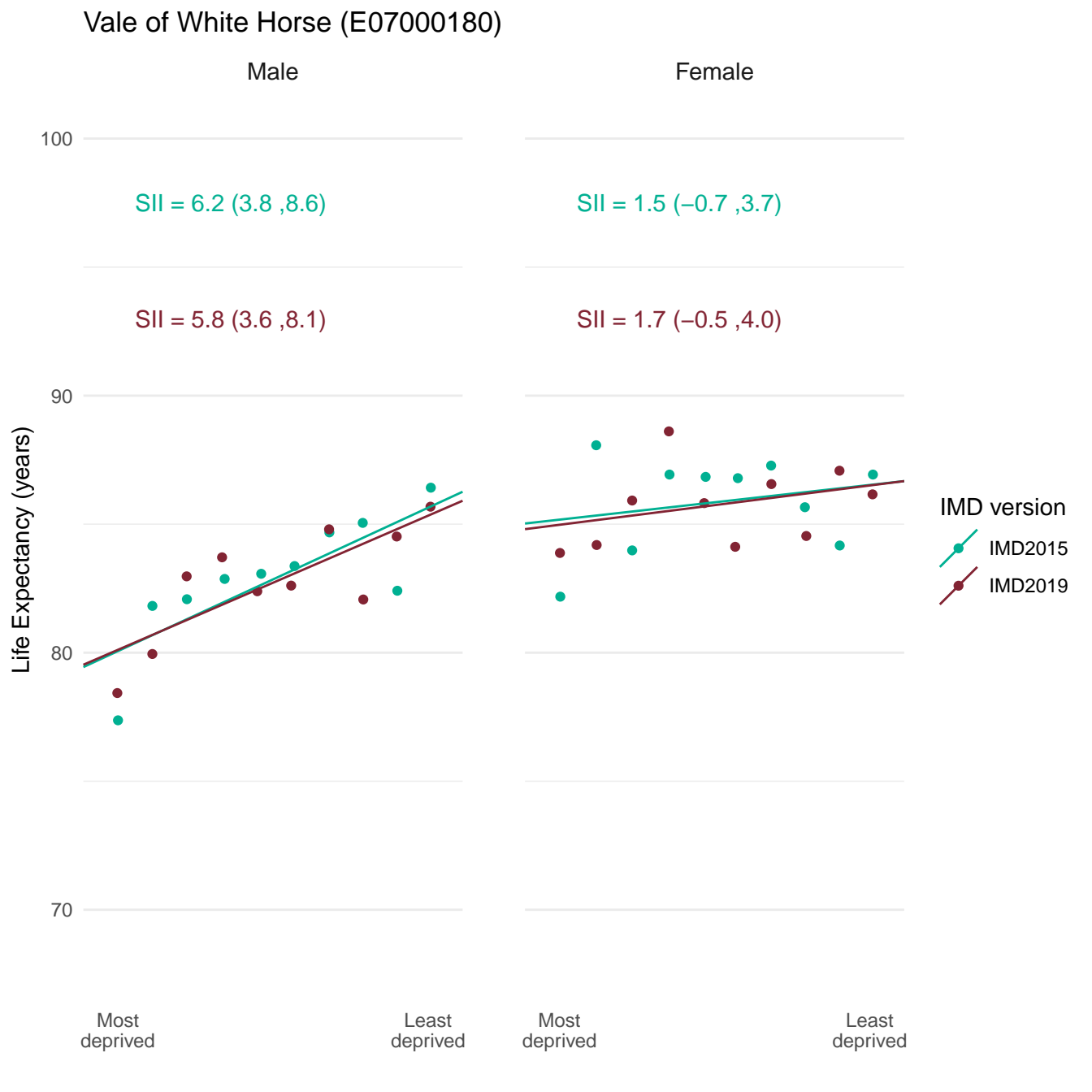
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Wakefield (E08000036)

Male

Female

100

100

SII = 8.9 (7.6 ,10.2)

SII = 8.8 (7.6 ,10.0)

SII = 8.9 (7.6 ,10.2)

SII = 8.4 (7.2 ,9.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

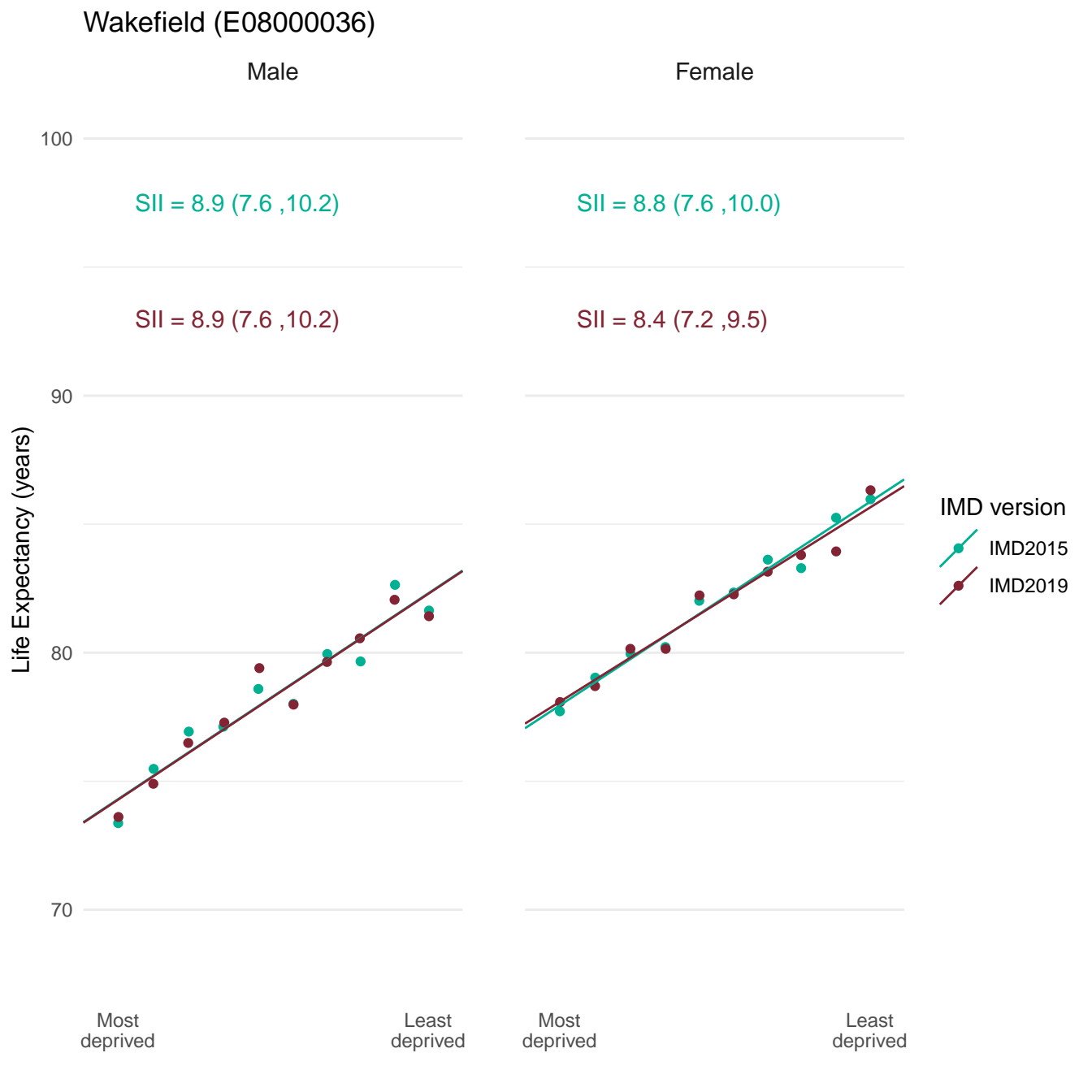
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Walsall (E08000030)

Male

Female

100

100

SII = 10.0 (8.5 ,11.5)

SII = 8.1 (6.7 ,9.6)

SII = 10.4 (8.9 ,11.9)

SII = 8.8 (7.3 ,10.3)

90

90

Life Expectancy (years)

80

80

70

70

IMD version

IMD2015

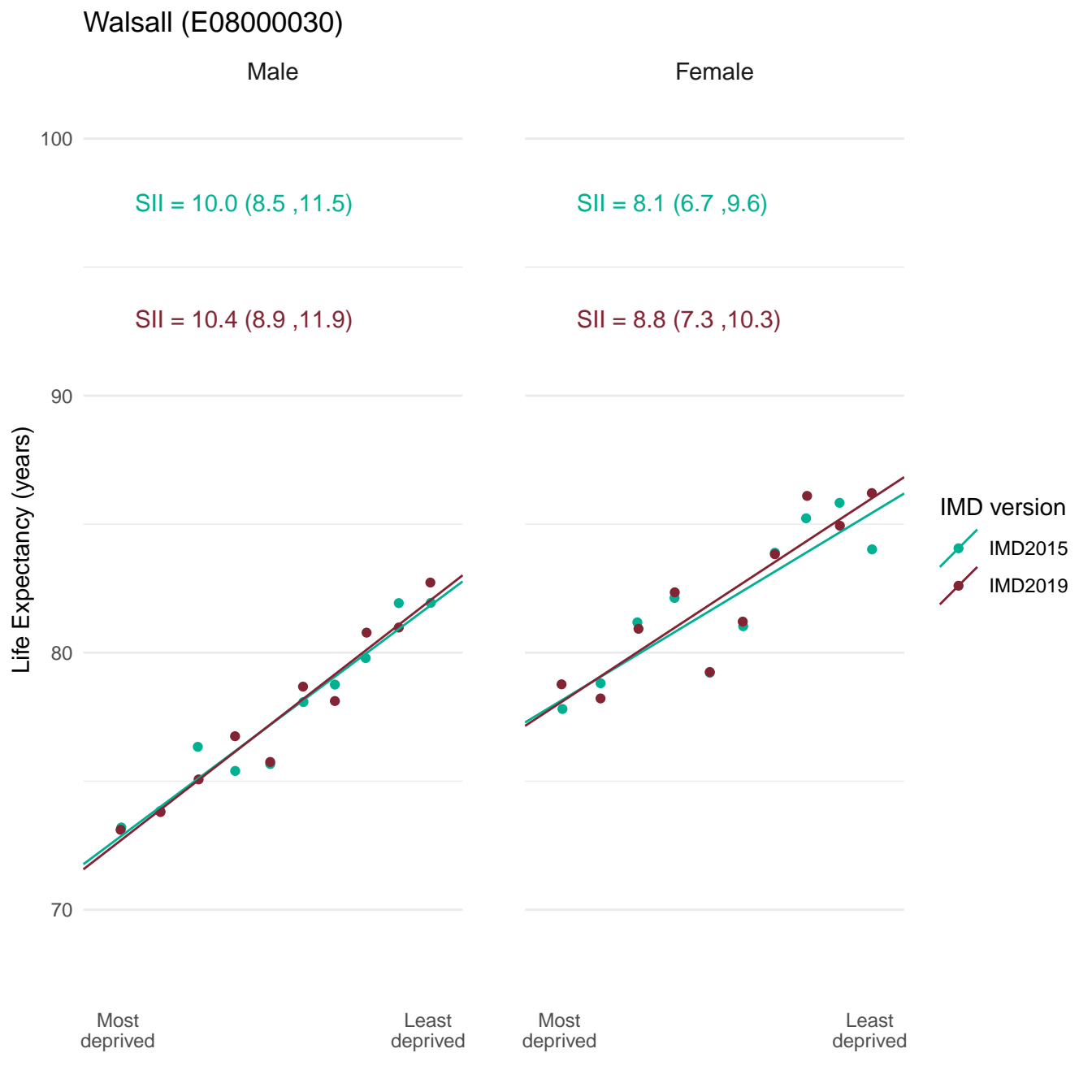
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived





# Waltham Forest (E09000031)

Male

Female

100

100

SII = 5.9 (4.2 ,7.6)

SII = 4.9 (3.1 ,6.6)

SII = 5.8 (4.1 ,7.5)

SII = 4.9 (3.1 ,6.8)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

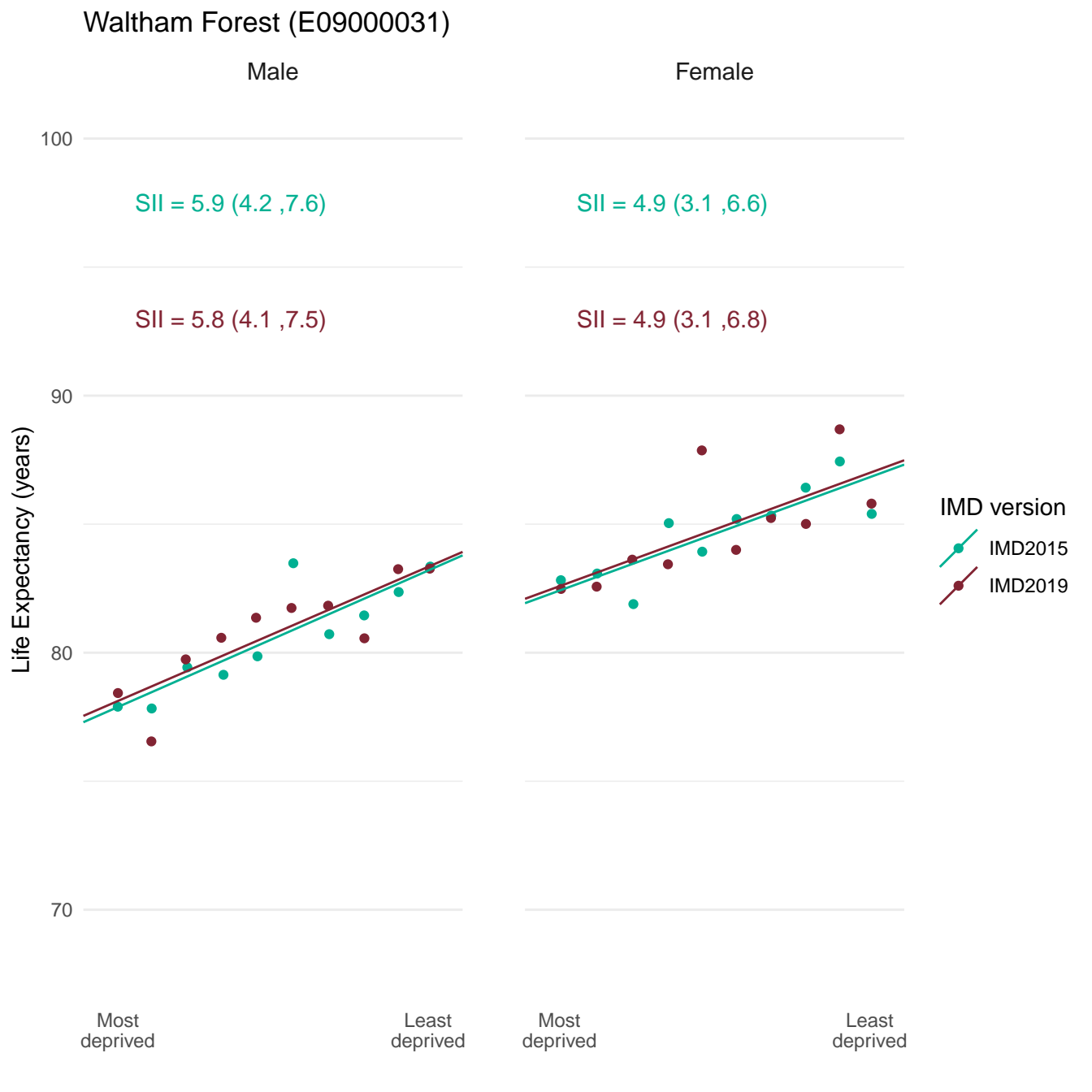
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Wandsworth (E09000032)

Male

Female

100

100

SII = 5.8 (4.0 ,7.5)

SII = 5.0 (3.1 ,6.9)

SII = 5.7 (4.1 ,7.3)

SII = 4.4 (2.6 ,6.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

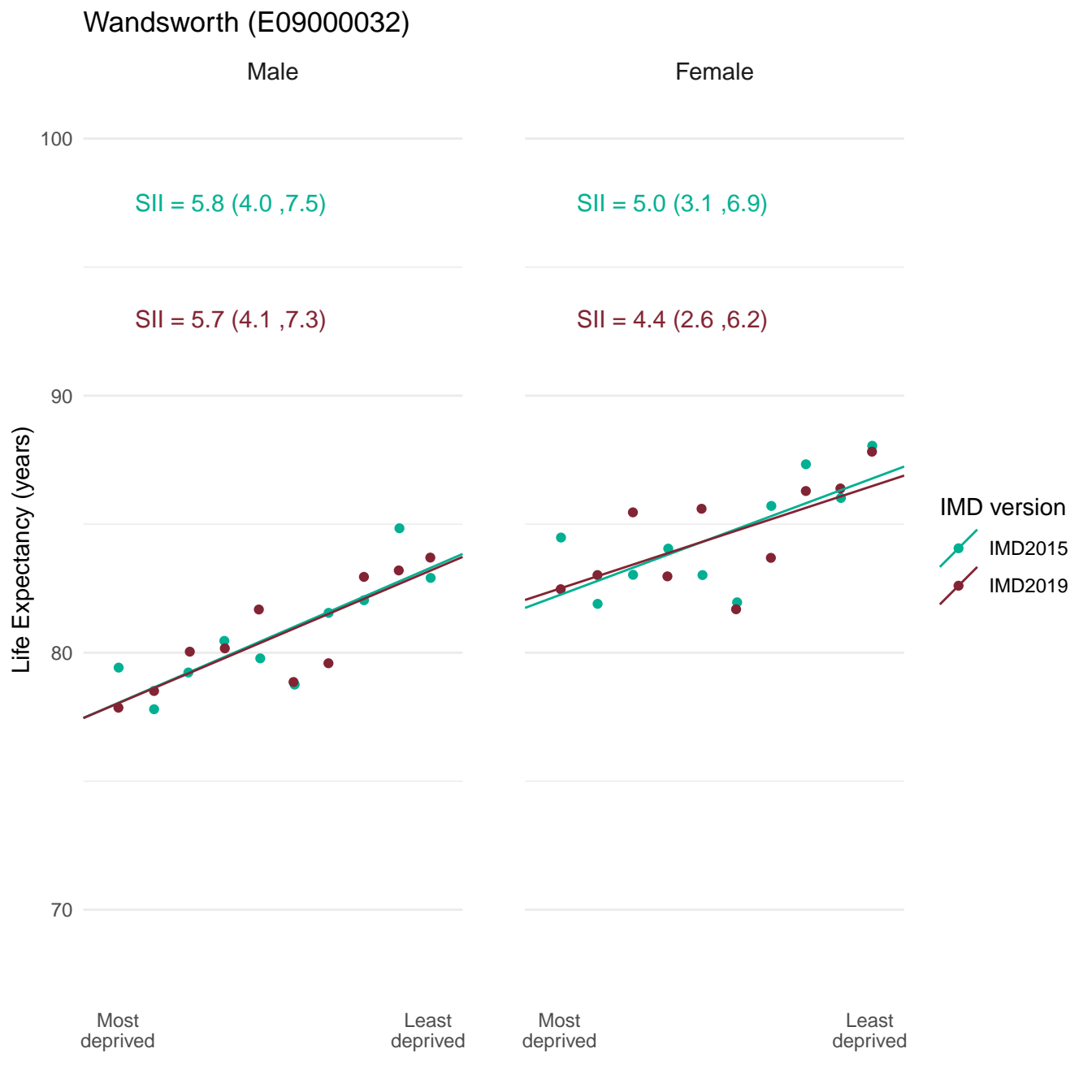
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Warrington (E06000007)

Male

Female

100

100

SII = 9.8 (8.3 ,11.4)

SII = 7.3 (5.8 ,8.8)

SII = 9.6 (8.0 ,11.2)

SII = 7.4 (5.8 ,8.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

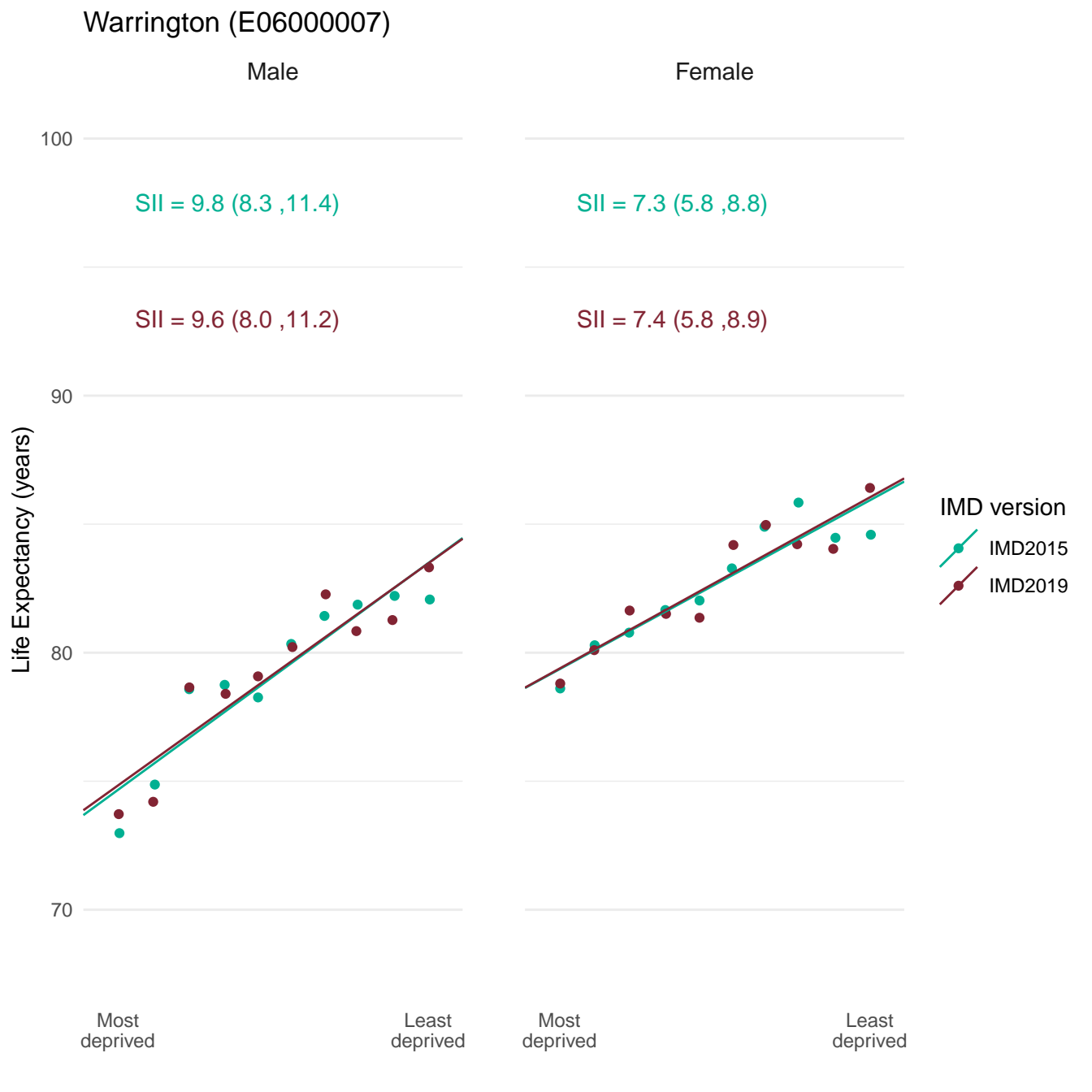
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Warwick (E07000222)

Male

Female

100

100

SII = 7.5 (5.4 ,9.6)

SII = 3.2 (1.0 ,5.5)

SII = 8.1 (6.1 ,10.2)

SII = 3.2 (0.9 ,5.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

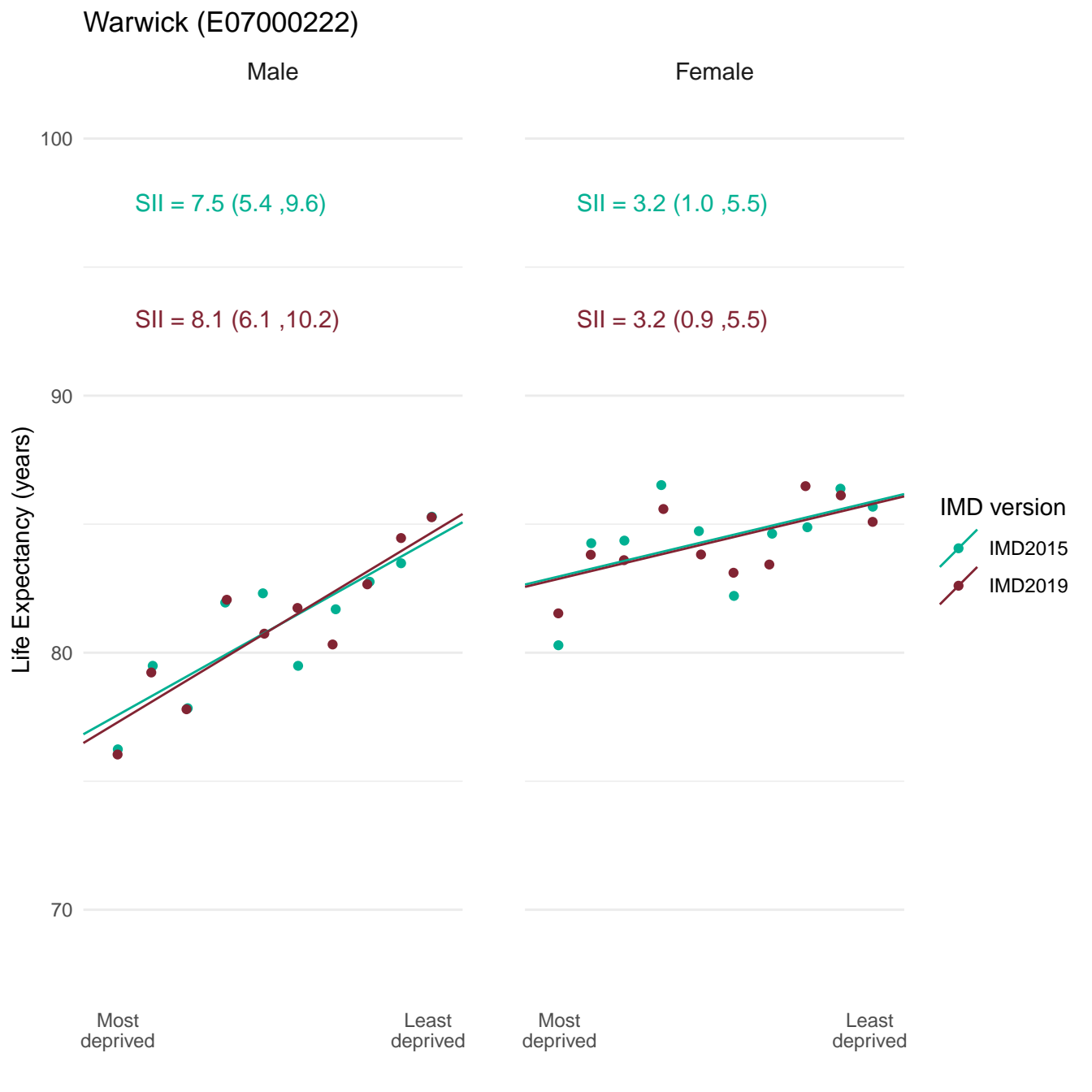
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Warwickshire (E10000031)

Male

Female

100

100

SII = 8.7 (7.6 ,9.7)

SII = 4.9 (3.9 ,5.8)

SII = 9.0 (8.0 ,10.0)

SII = 5.0 (4.0 ,5.9)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

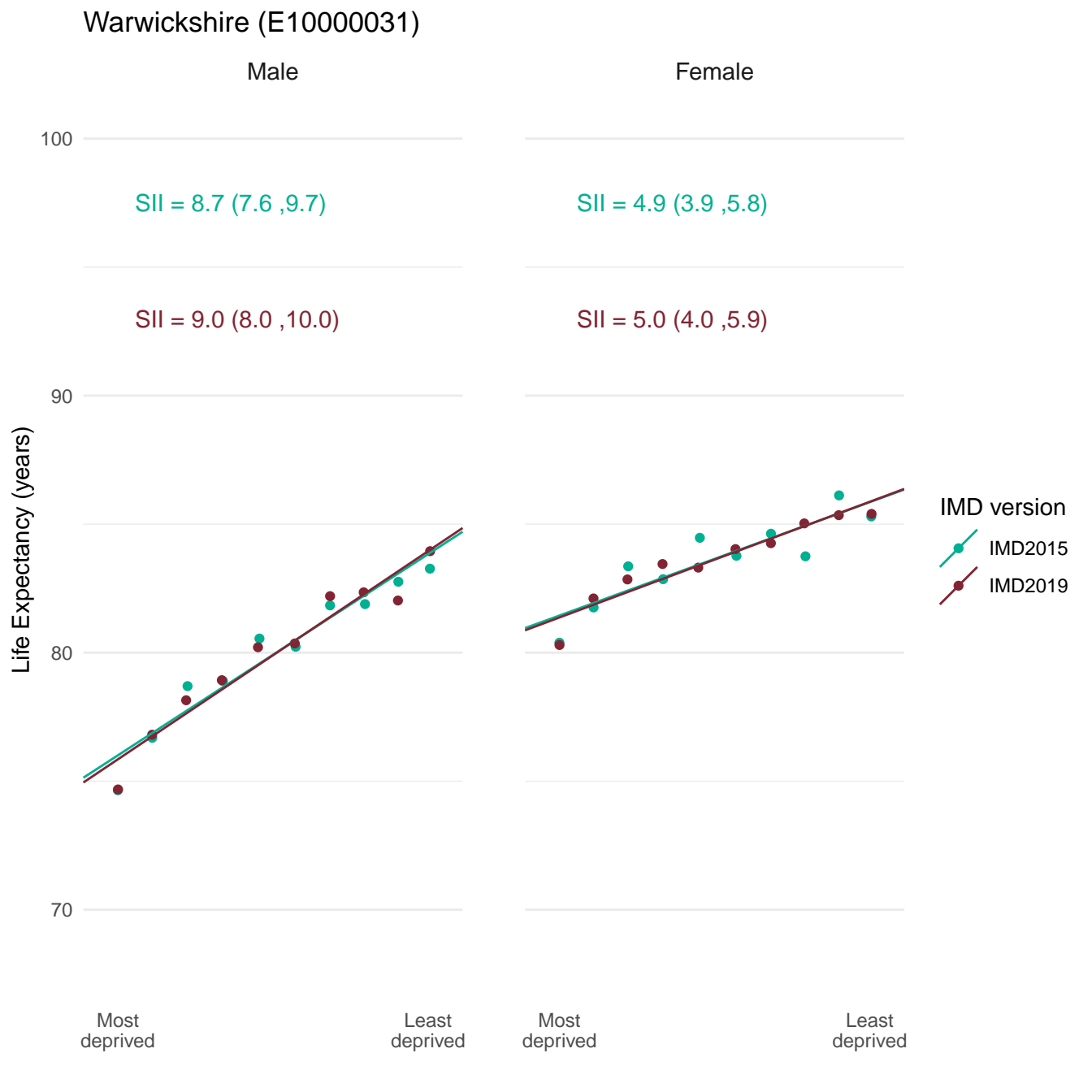
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Watford (E07000103)

Male

Female

100

100

SII = 6.8 (4.2 ,9.3)

SII = 2.0 (-1.5 ,5.4)

SII = 6.1 (3.5 ,8.6)

SII = 2.9 (0.4 ,5.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

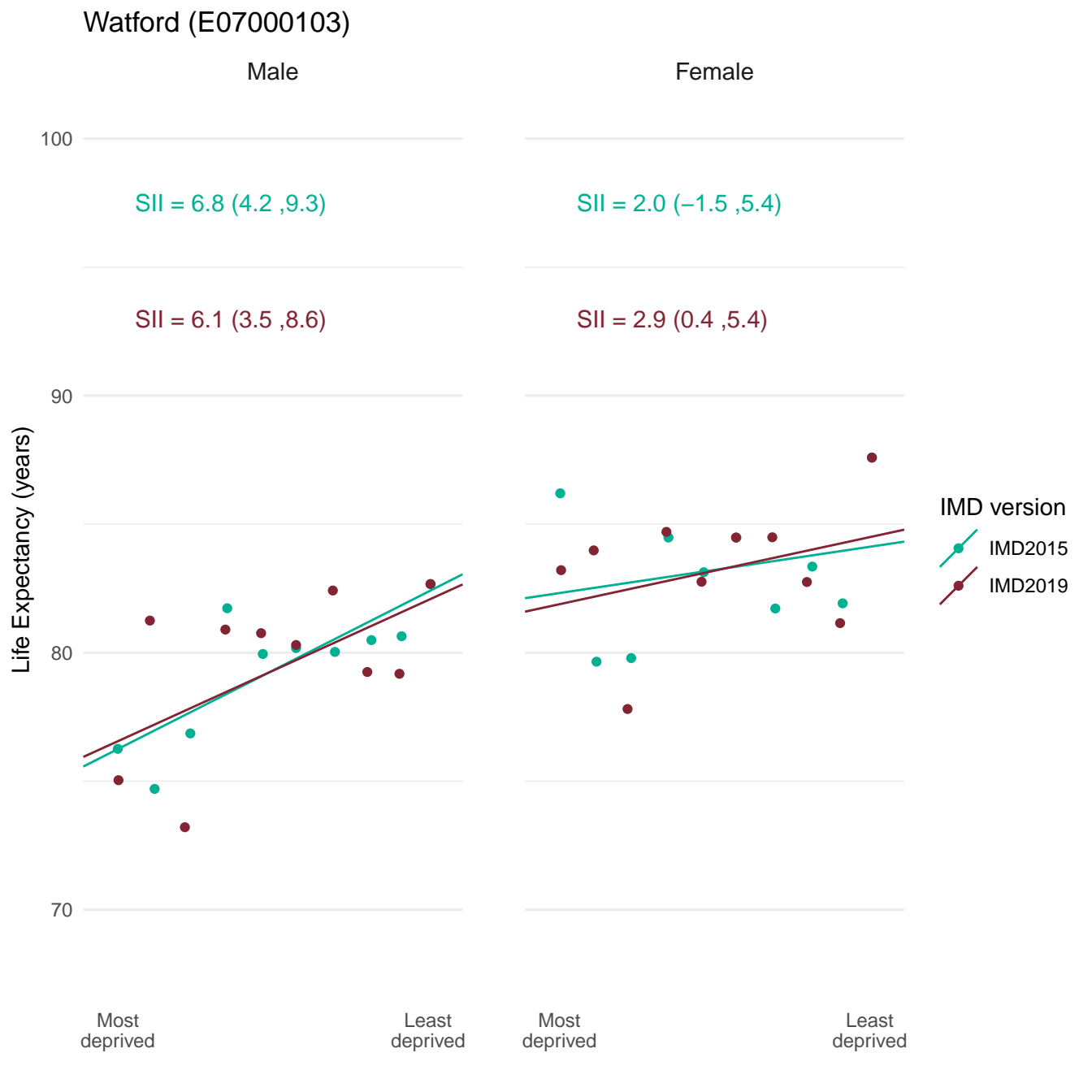
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Waverley (E07000216)

Male

Female

100

100

SII = 7.5 (5.2 ,9.9)

SII = 7.9 (5.8 ,10.0)

SII = 7.4 (5.2 ,9.6)

SII = 6.9 (4.9 ,8.8)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

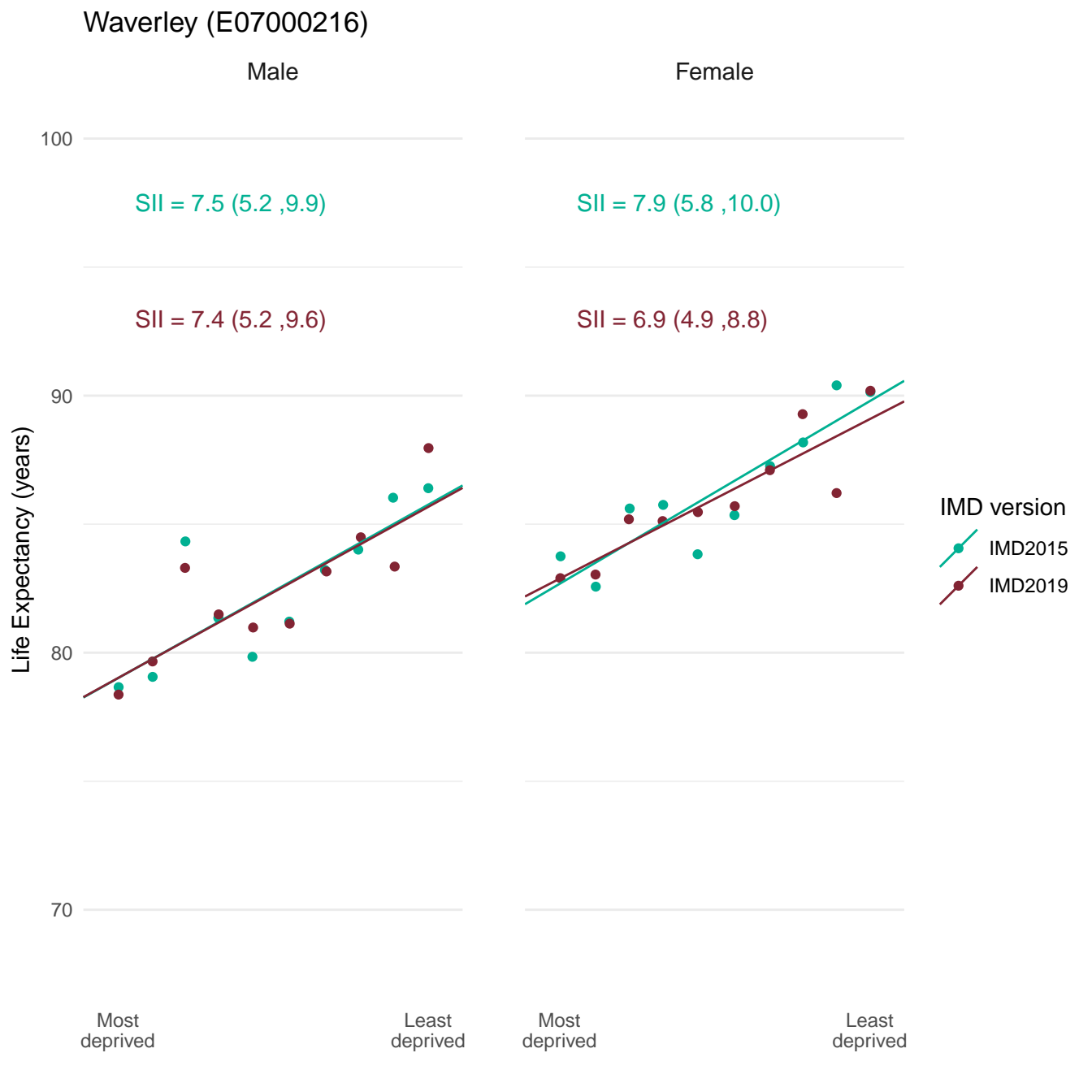
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Wealden (E07000065)

Male

Female

100

100

SII = 4.4 (2.6 ,6.3)

SII = 3.5 (1.8 ,5.2)

SII = 4.6 (2.8 ,6.4)

SII = 3.1 (1.4 ,4.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

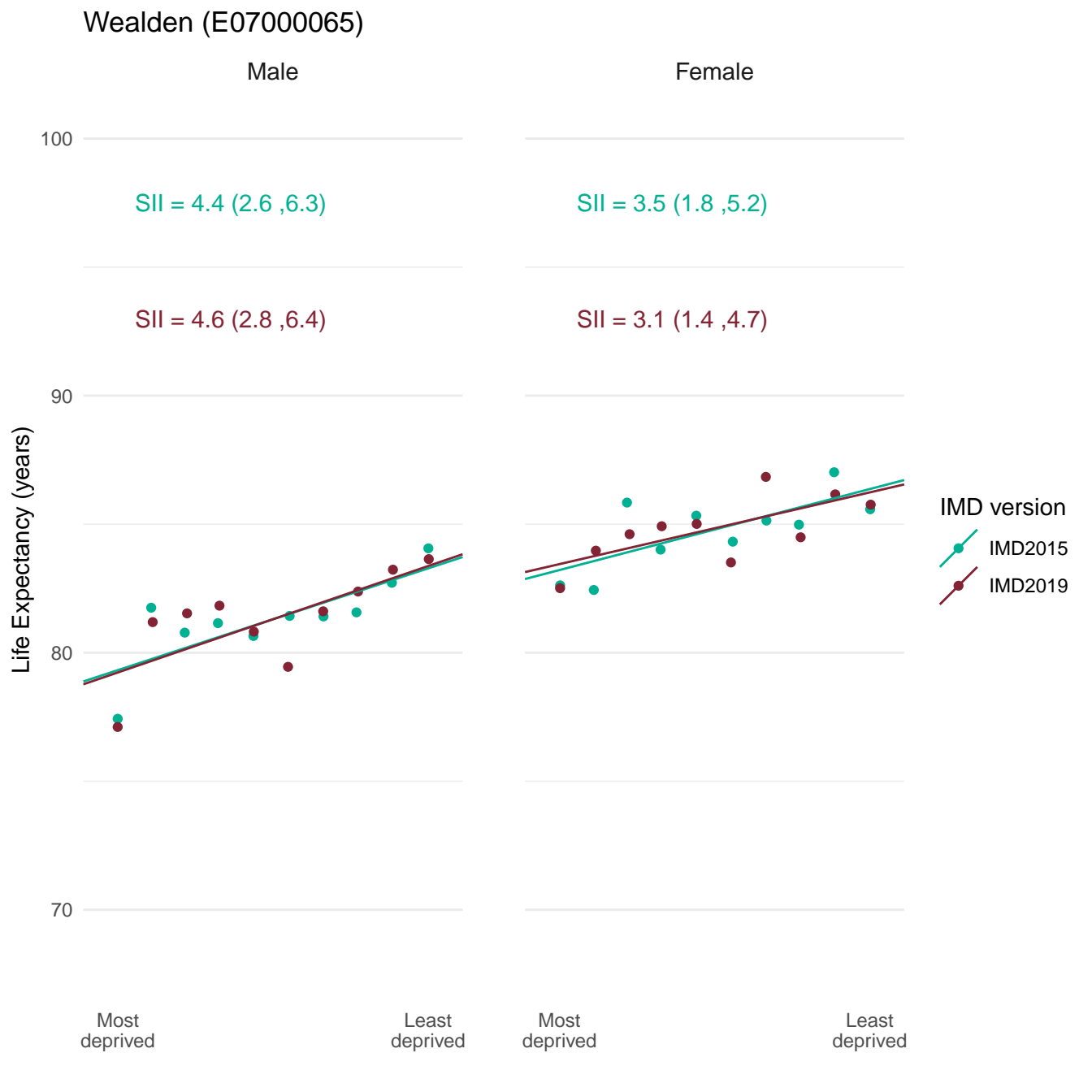
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Wellingborough (E07000156)

Male

Female

100

100

SII = 7.0 (3.6 ,10.5)

SII = 2.9 (0.0 ,5.7)

SII = 8.0 (4.6 ,11.3)

SII = 2.9 (0.1 ,5.8)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

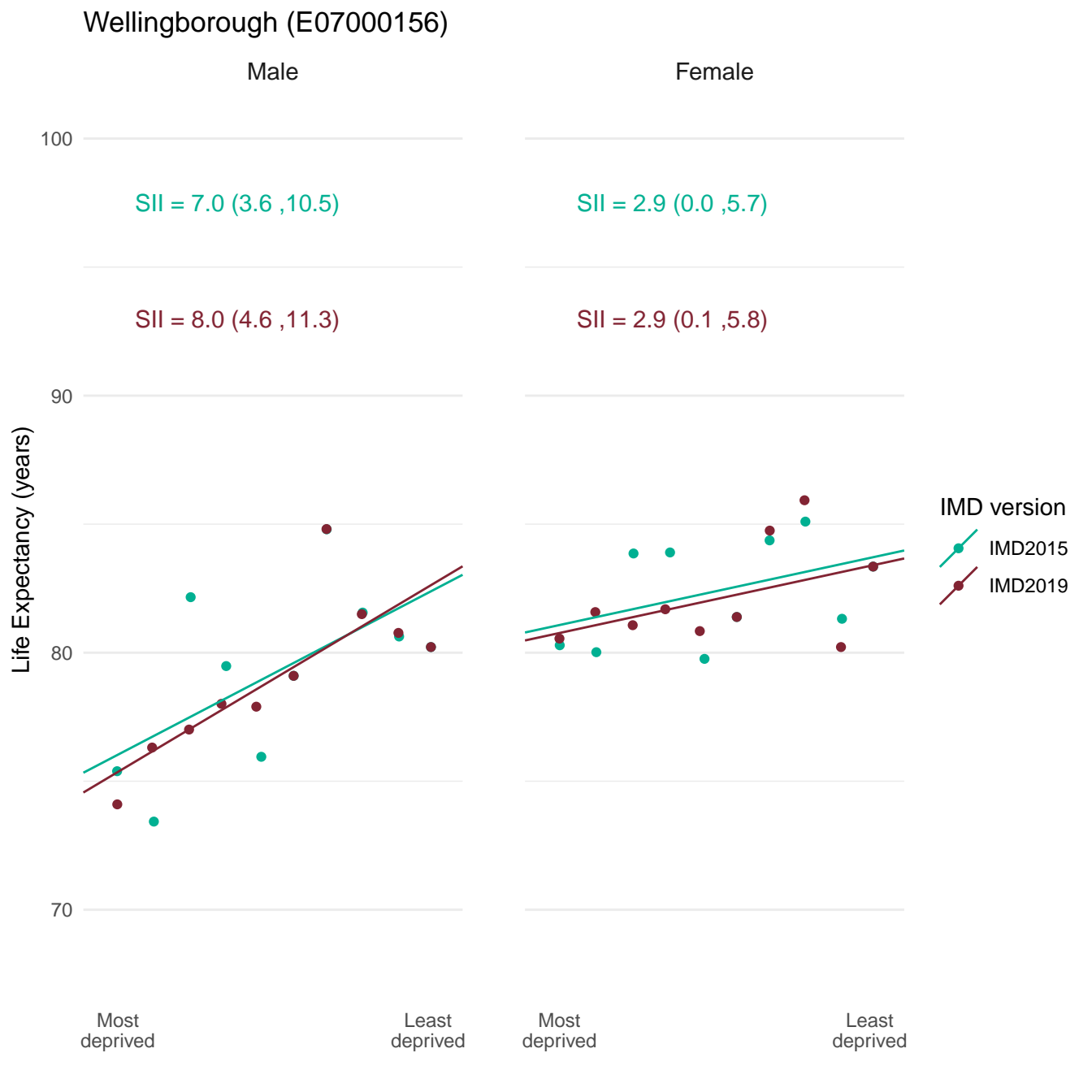
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Welwyn Hatfield (E07000241)

Male

Female

100

100

SII = 10.4 (8.3 ,12.6)

SII = 9.8 (7.5 ,12.0)

SII = 10.8 (8.7 ,13.0)

SII = 9.5 (7.2 ,11.8)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

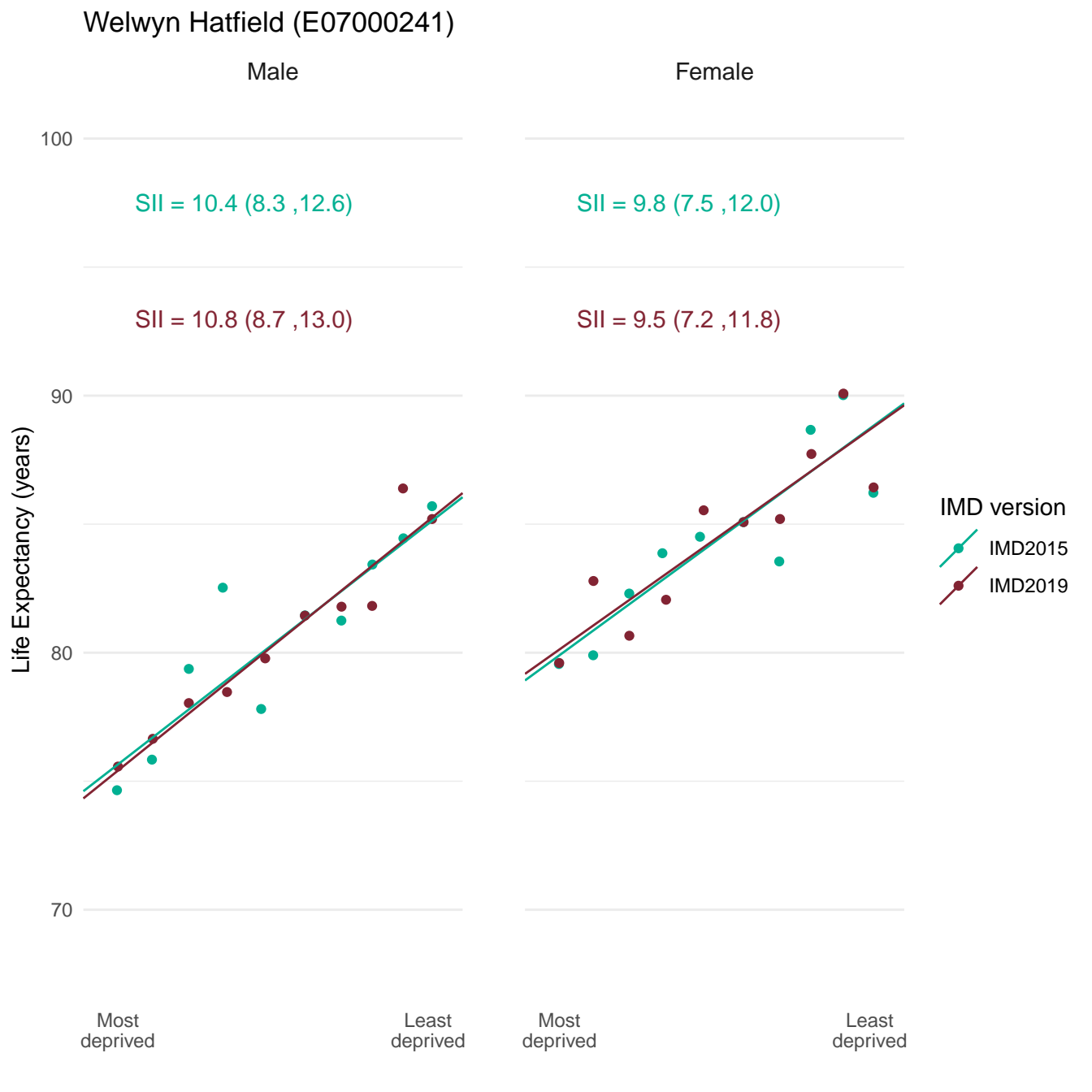
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# West Berkshire (E06000037)

Male

Female

100

100

SII = 5.5 (3.5 ,7.4)

SII = 5.5 (3.3 ,7.6)

SII = 4.4 (2.4 ,6.4)

SII = 5.2 (3.1 ,7.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

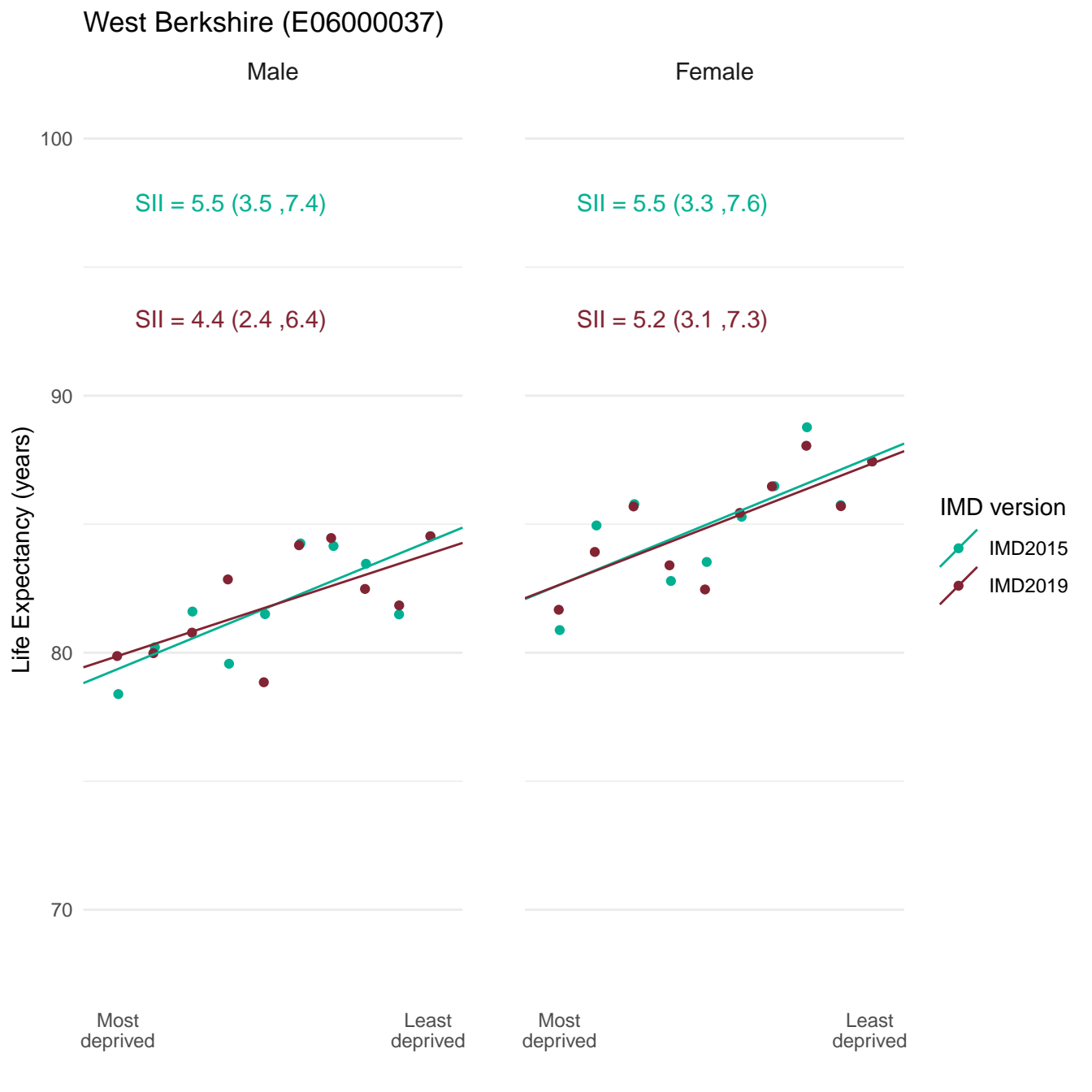
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# West Devon (E07000047)

Male

Female

100

100

SII = 2.4 (-1.4 ,6.2)

SII = 1.0 (-2.5 ,4.6)

SII = 3.4 (-0.5 ,7.3)

SII = 1.0 (-2.5 ,4.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

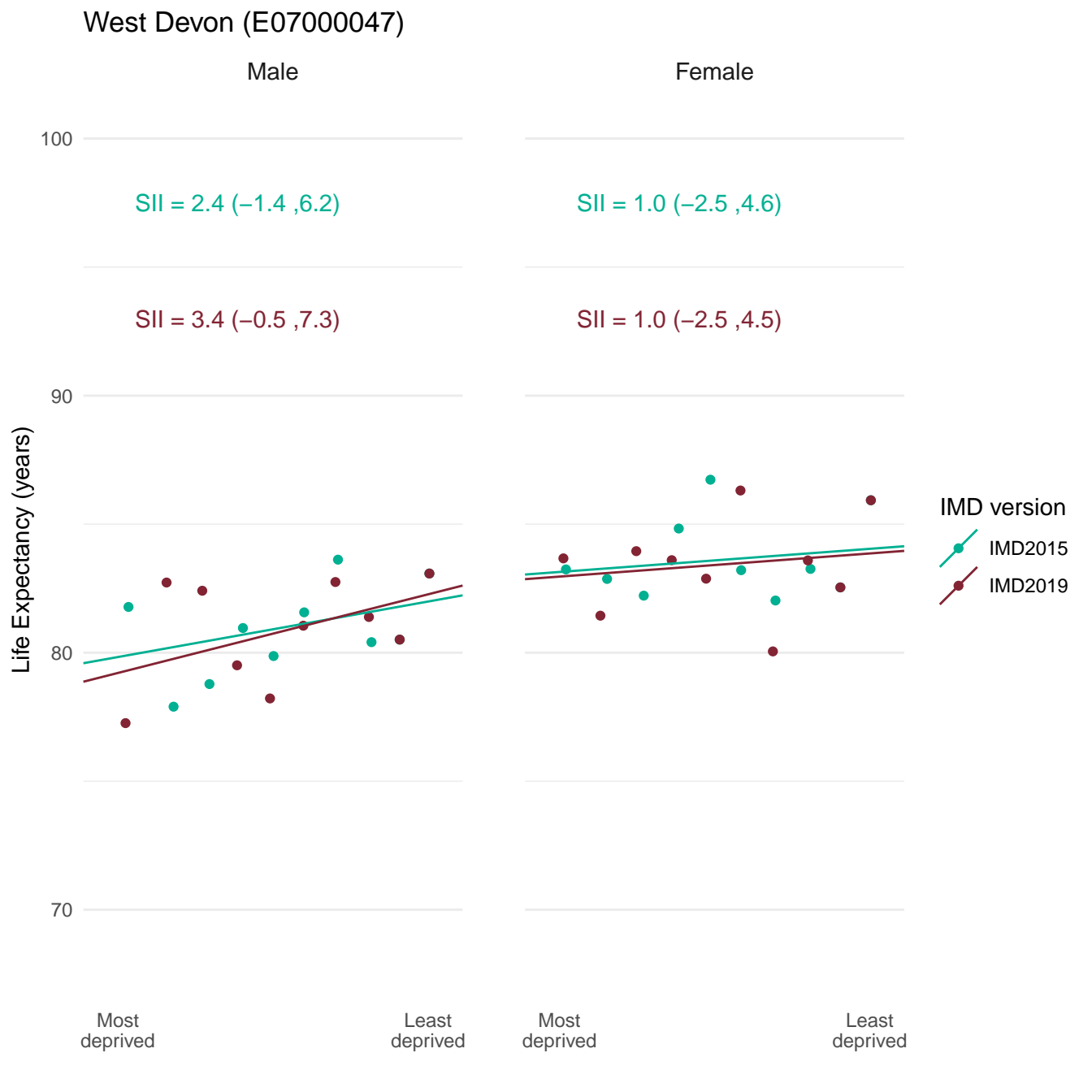
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# West Lancashire (E07000127)

Male

Female

100

100

SII = 9.1 (6.6 ,11.6)

SII = 7.5 (5.2 ,9.9)

SII = 8.6 (6.4 ,10.9)

SII = 7.9 (5.6 ,10.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

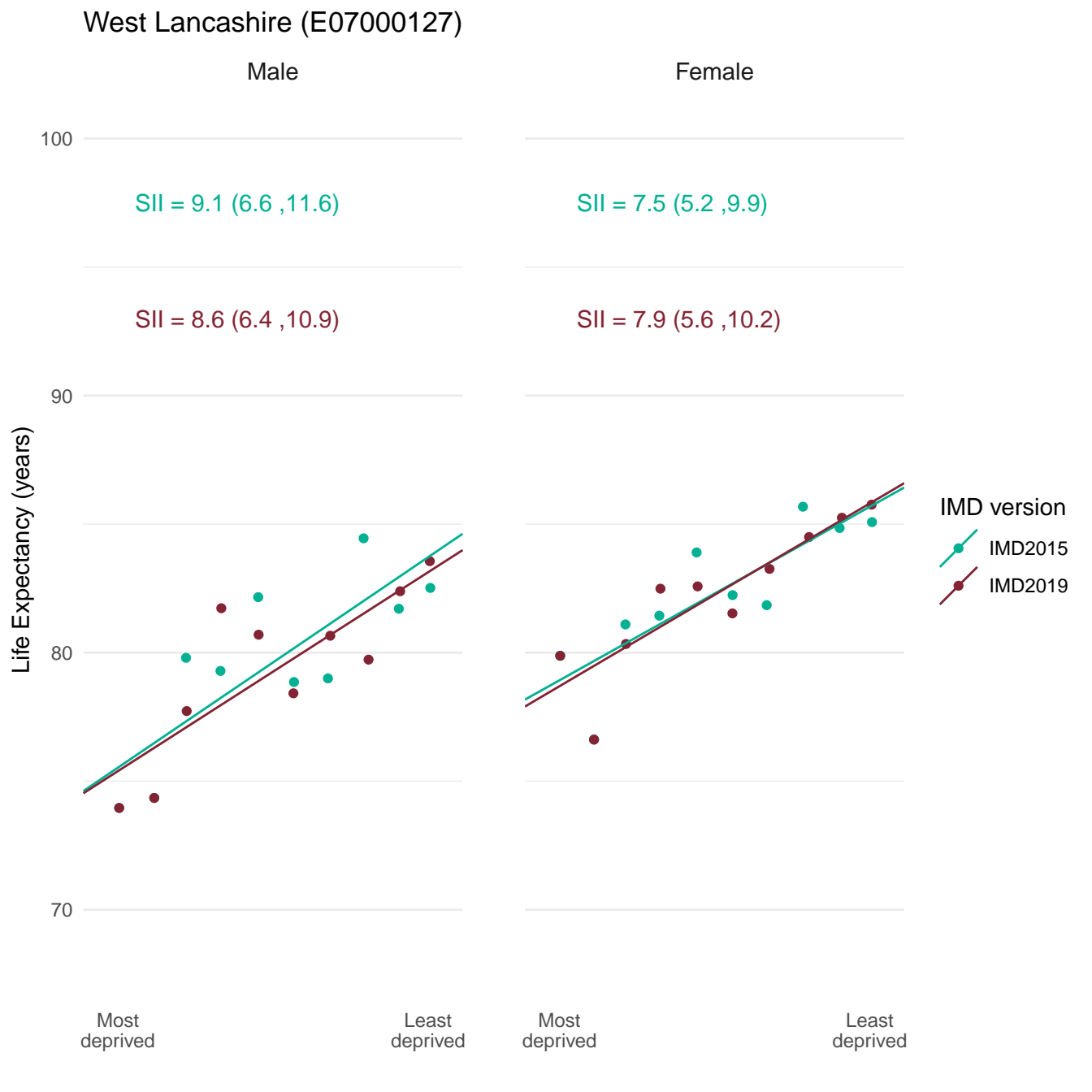
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# West Lindsey (E07000142)

Male

Female

100

100

SII = 7.5 (5.0 ,9.9)

SII = 6.3 (3.9 ,8.7)

SII = 7.7 (5.4 ,10.0)

SII = 6.0 (3.6 ,8.3)

90

90

Life Expectancy (years)

80

80

70

70

IMD version

IMD2015

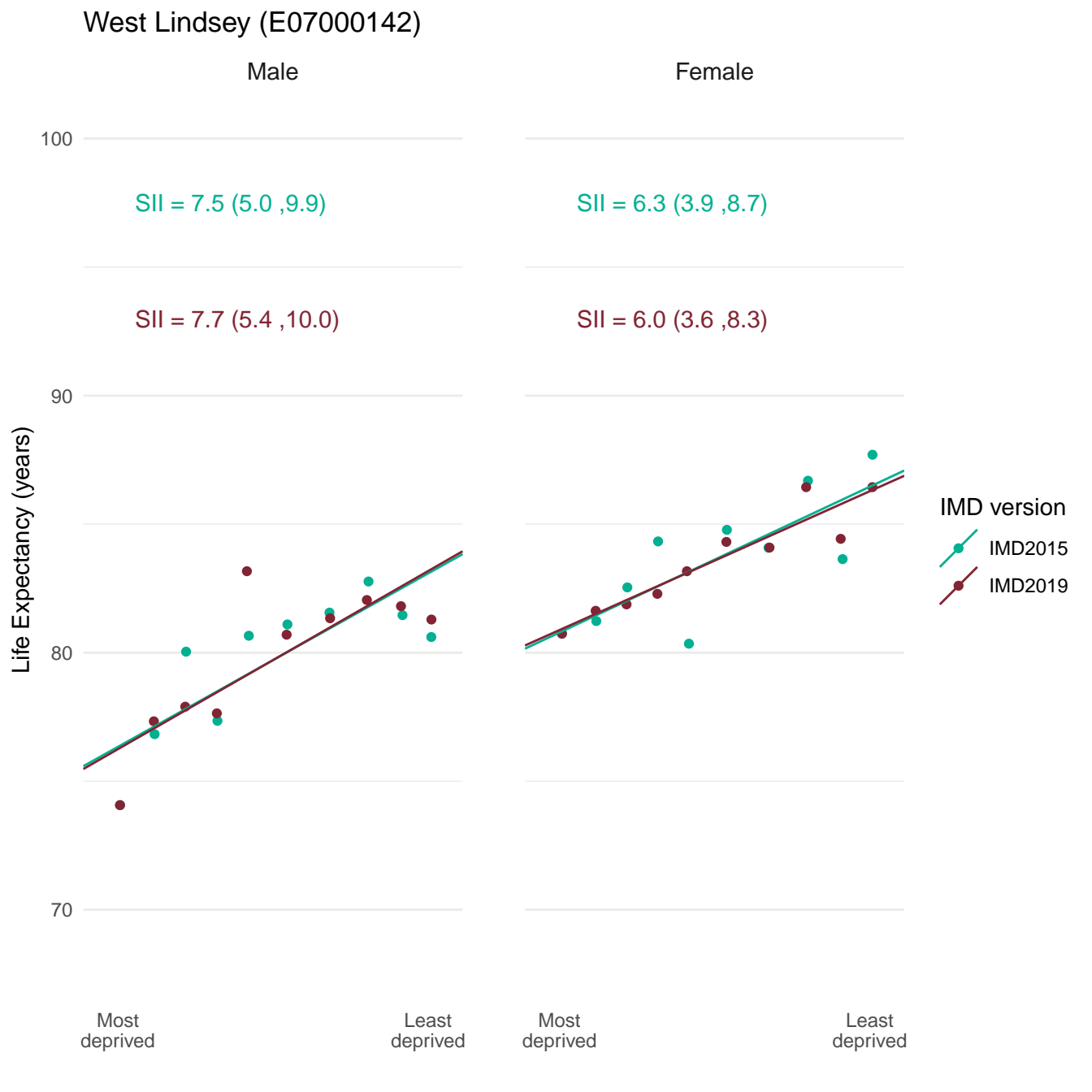
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# West Oxfordshire (E07000181)

Male

Female

100

100

SII = 2.5 (0.2 ,4.9)

SII = -0.6 (-2.5 ,1.4)

SII = 2.7 (0.3 ,5.2)

SII = 0.3 (-1.9 ,2.6)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

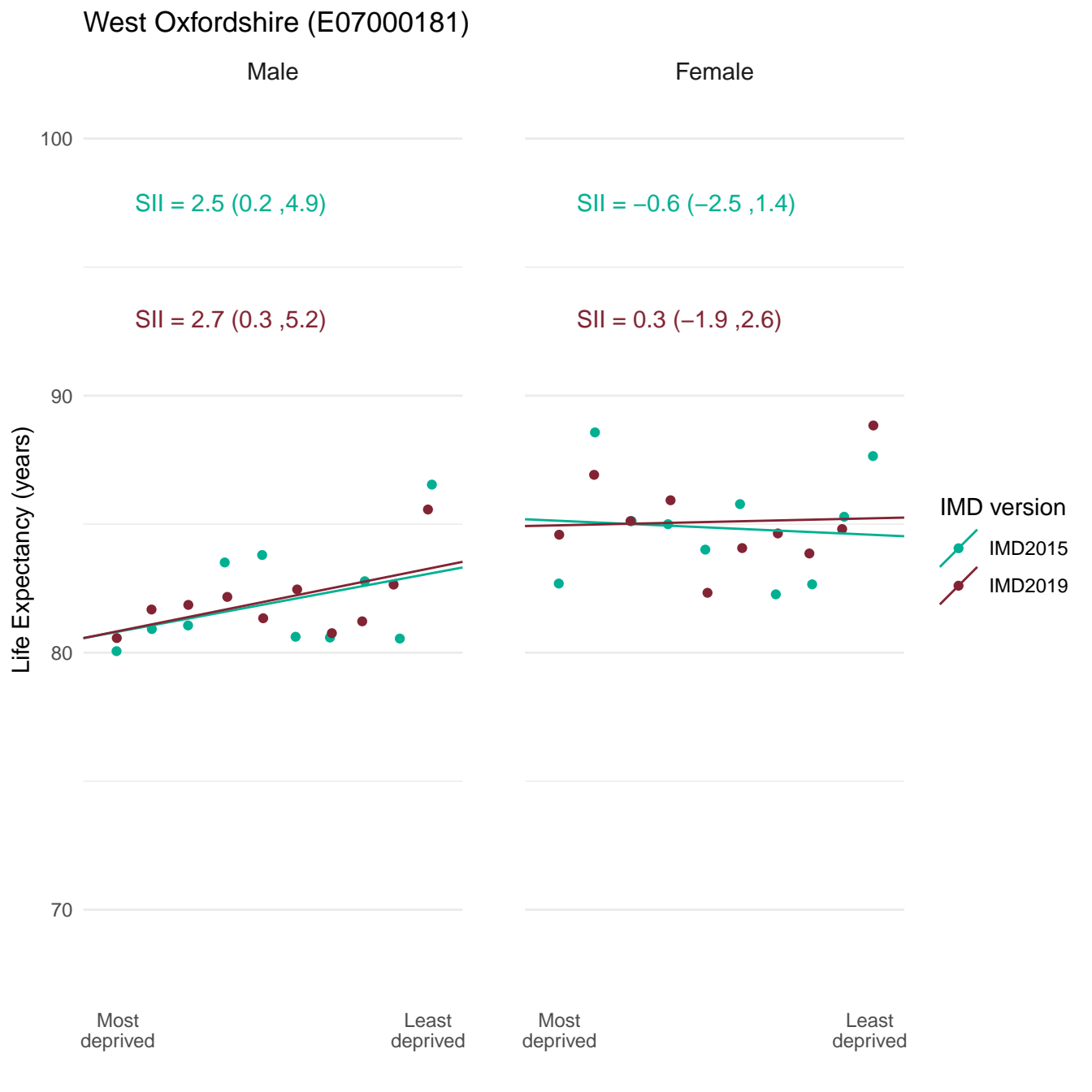
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# West Suffolk (E07000245)

Male

Female

100

100

SII = 5.2 (3.4 ,6.9)

SII = 1.6 (-0.2 ,3.4)

SII = 5.4 (3.6 ,7.1)

SII = 3.9 (2.0 ,5.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

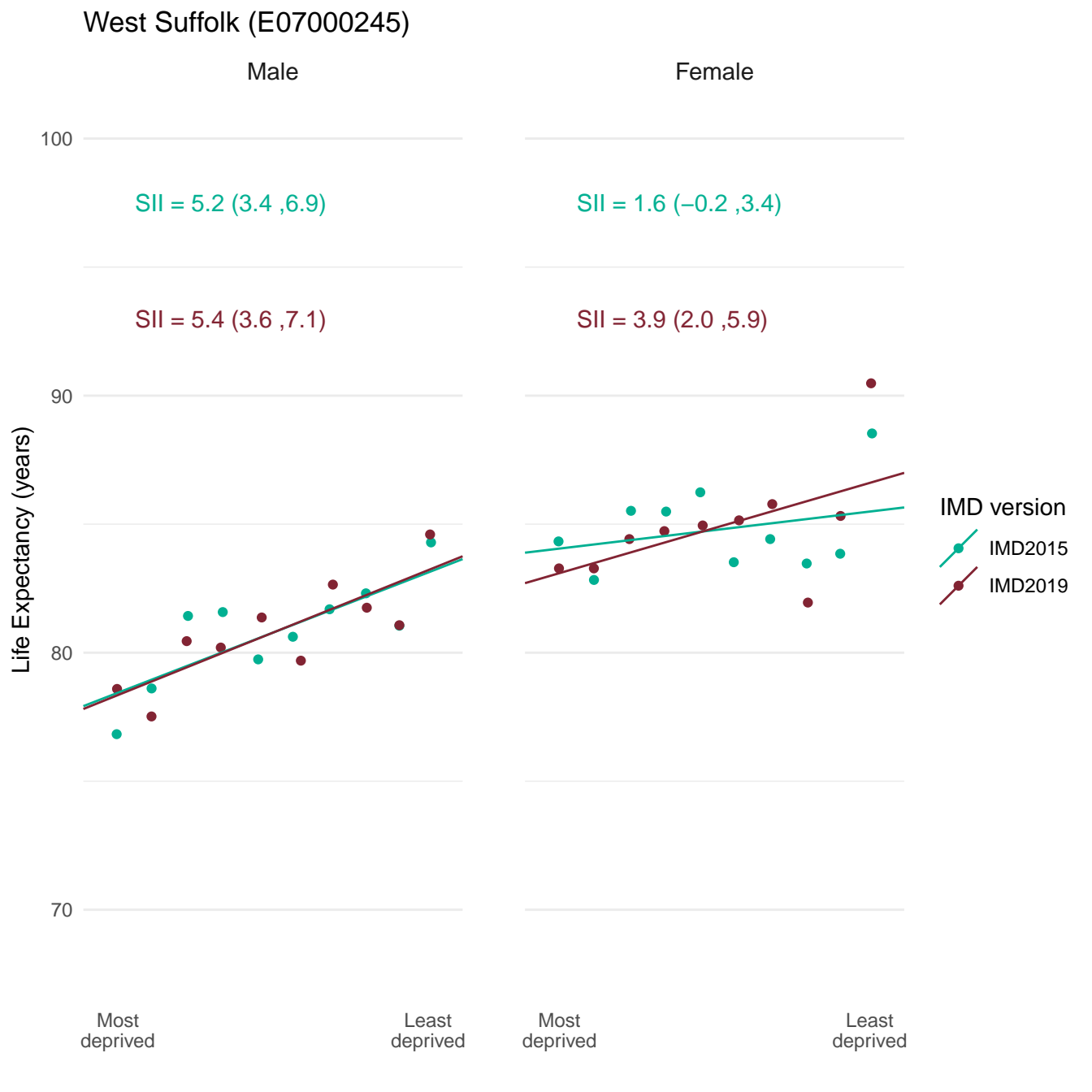
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# West Sussex (E10000032)

Male

Female

100

100

SII = 7.2 (6.5 ,8.0)

SII = 6.1 (5.4 ,6.8)

SII = 7.2 (6.4 ,8.0)

SII = 6.0 (5.3 ,6.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

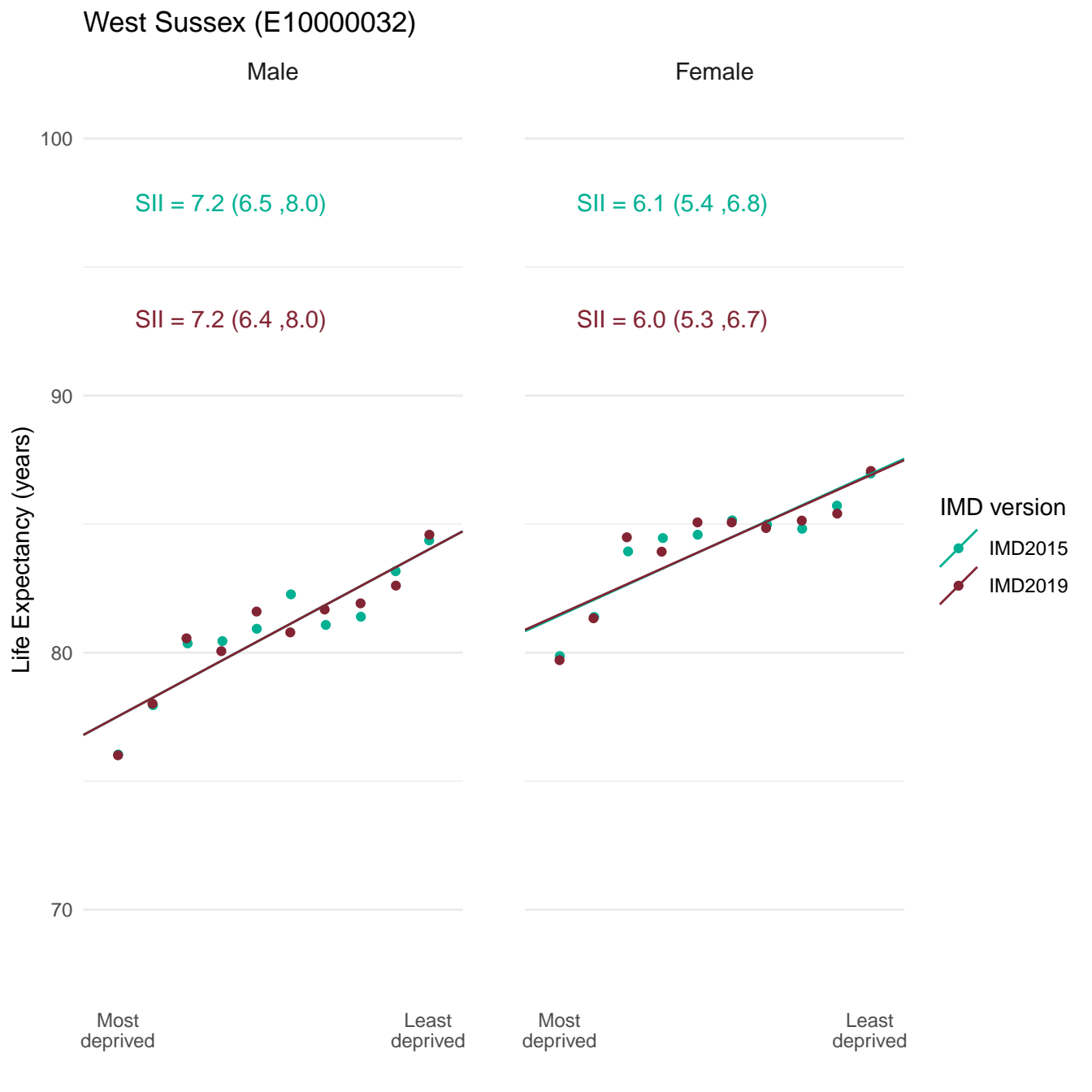
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Westminster (E09000033)

Male

Female

100

100

SII = 13.7 (11.3 ,16.1)

SII = 7.4 (5.5 ,9.3)

SII = 13.5 (11.3 ,15.7)

SII = 7.4 (5.5 ,9.3)

90

90

80

80

70

70

Life Expectancy (years)

IMD version

IMD2015

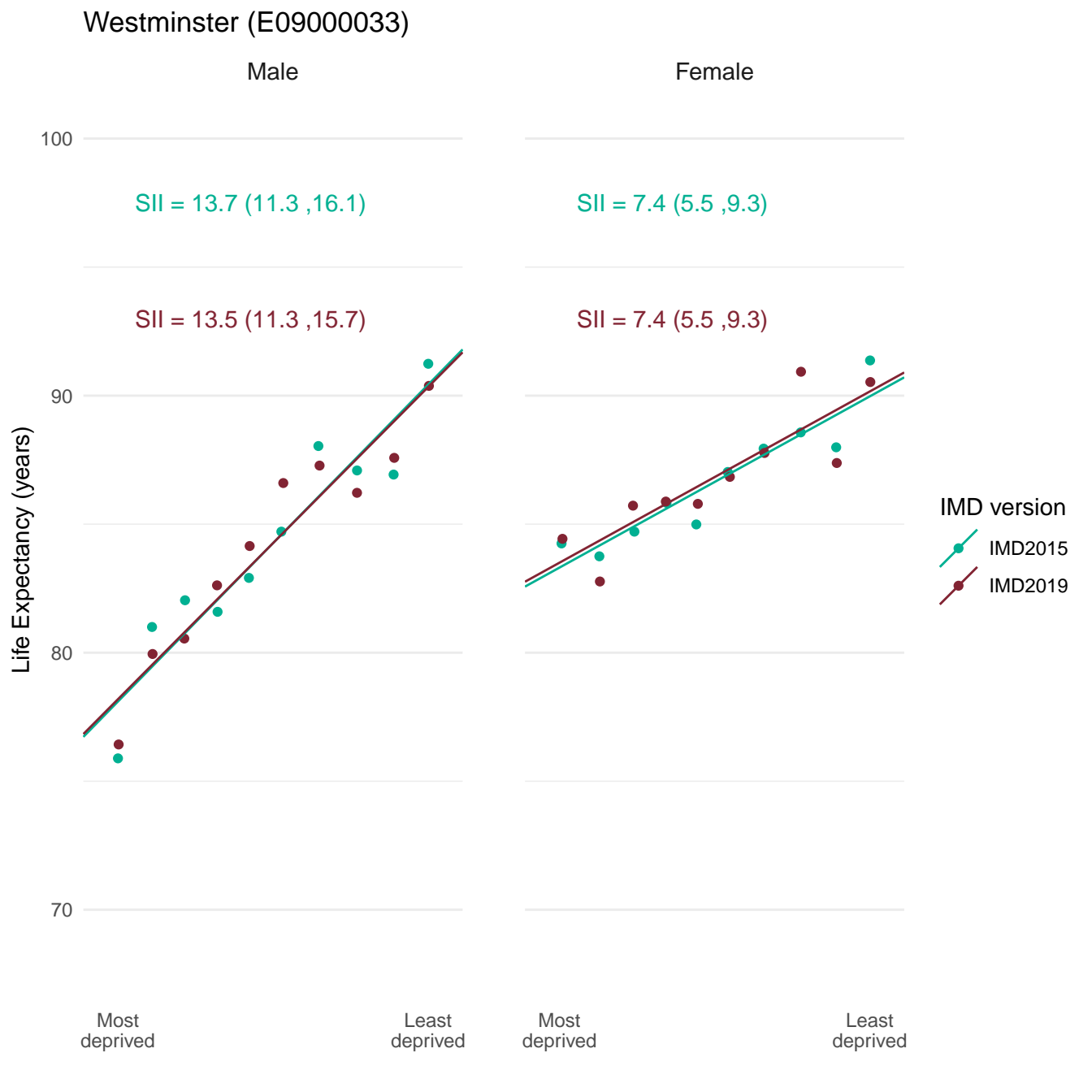
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Wigan (E08000010)

Male

Female

100

100

SII = 11.0 (9.7 ,12.4)

SII = 8.7 (7.5 ,9.9)

SII = 11.1 (9.8 ,12.4)

SII = 8.8 (7.5 ,10.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

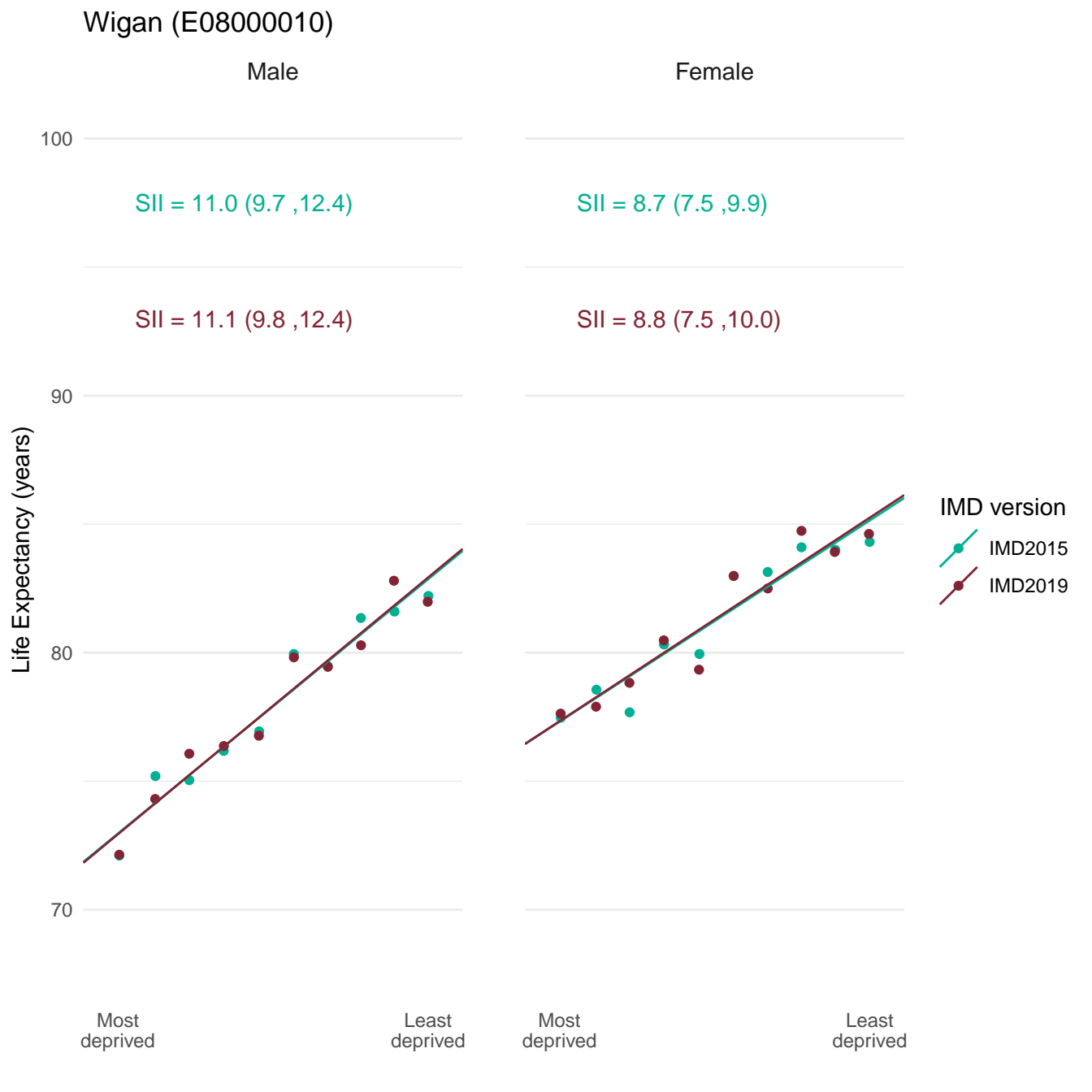
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Wiltshire (E06000054)

Male

Female

100

100

SII = 4.6 (3.6 ,5.6)

SII = 2.8 (1.8 ,3.8)

SII = 4.7 (3.7 ,5.8)

SII = 3.1 (2.1 ,4.1)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

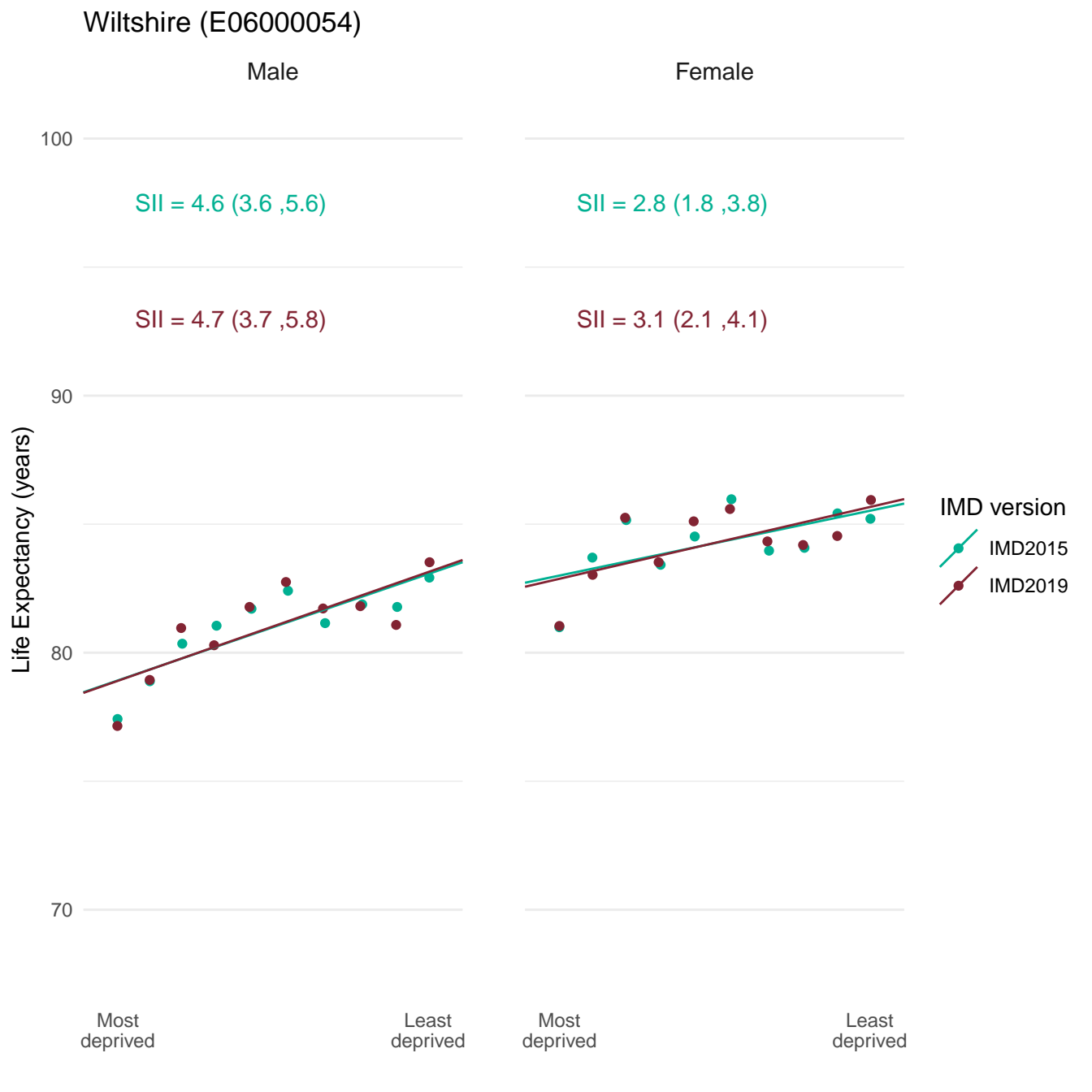
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Winchester (E07000094)

Male

Female

100

100

SII = 5.9 (3.6 ,8.1)

SII = 6.5 (3.8 ,9.1)

SII = 5.8 (3.3 ,8.2)

SII = 6.4 (3.8 ,9.1)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

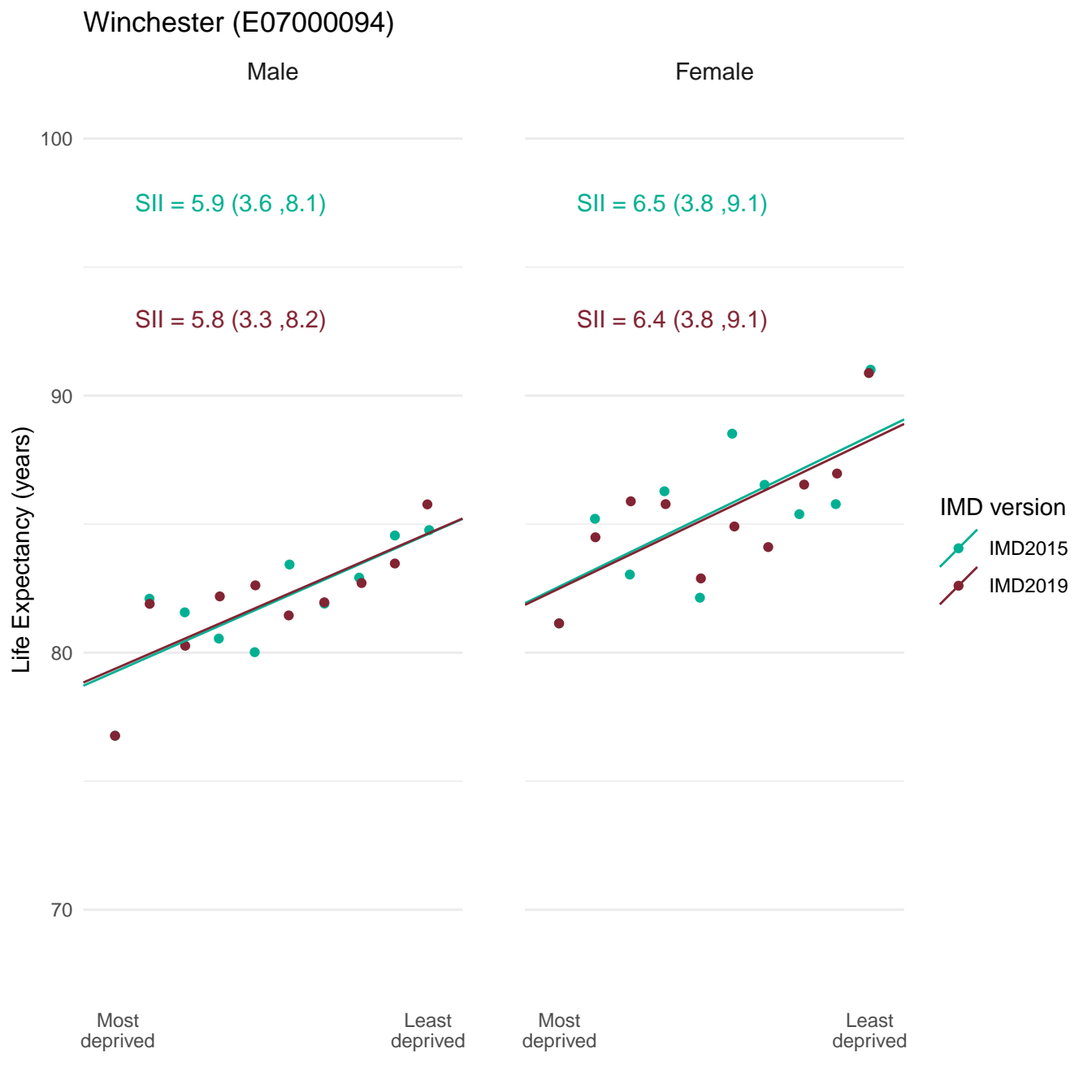
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Windsor and Maidenhead (E06000040)

Male

Female

100

100

SII = 4.7 (2.7 ,6.7)

SII = 3.5 (1.5 ,5.4)

SII = 4.7 (2.7 ,6.7)

SII = 3.8 (1.9 ,5.7)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

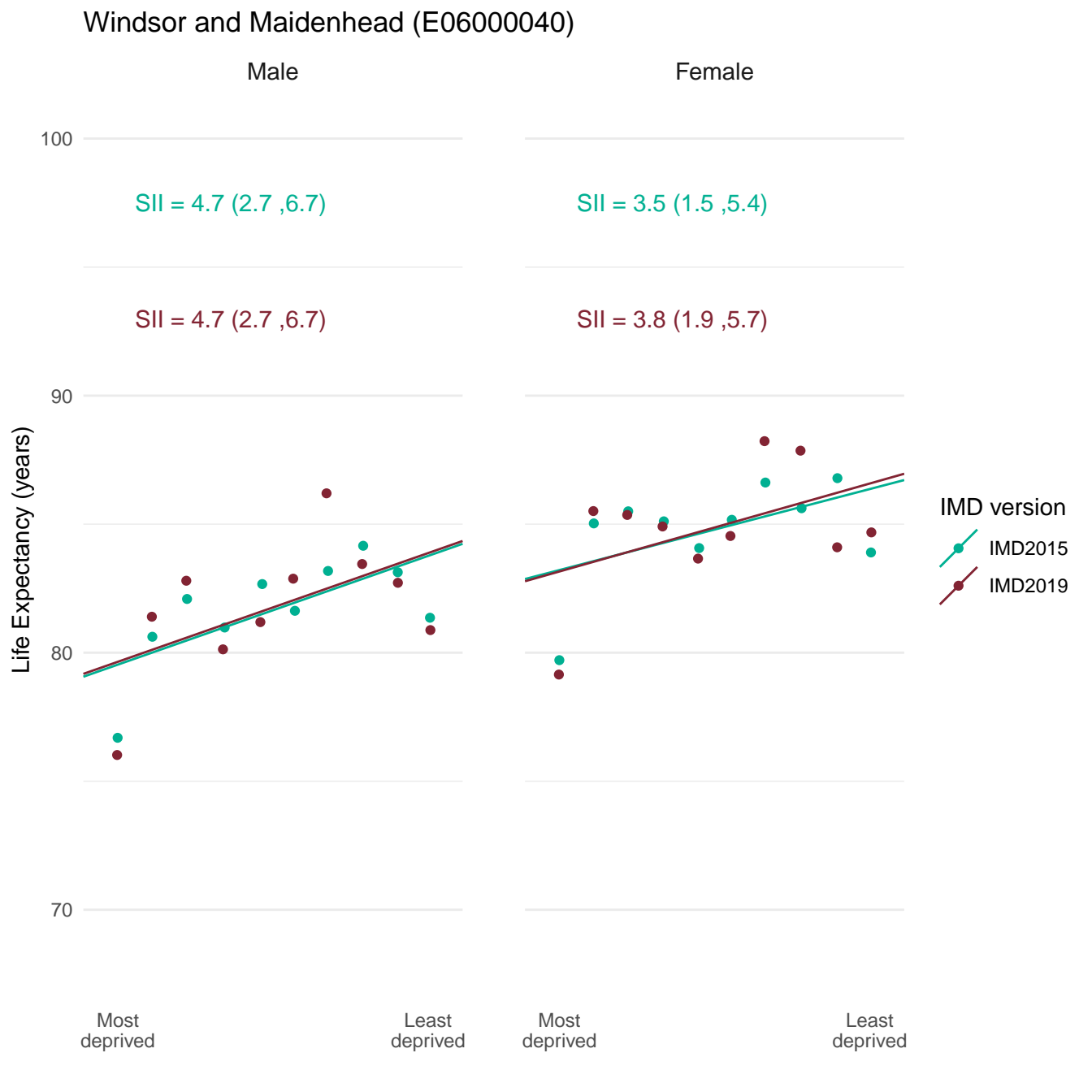
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Wirral (E08000015)

Male

Female

100

100

SII = 13.3 (11.9 ,14.6)

SII = 11.1 (9.8 ,12.4)

SII = 13.2 (11.8 ,14.5)

SII = 11.0 (9.8 ,12.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

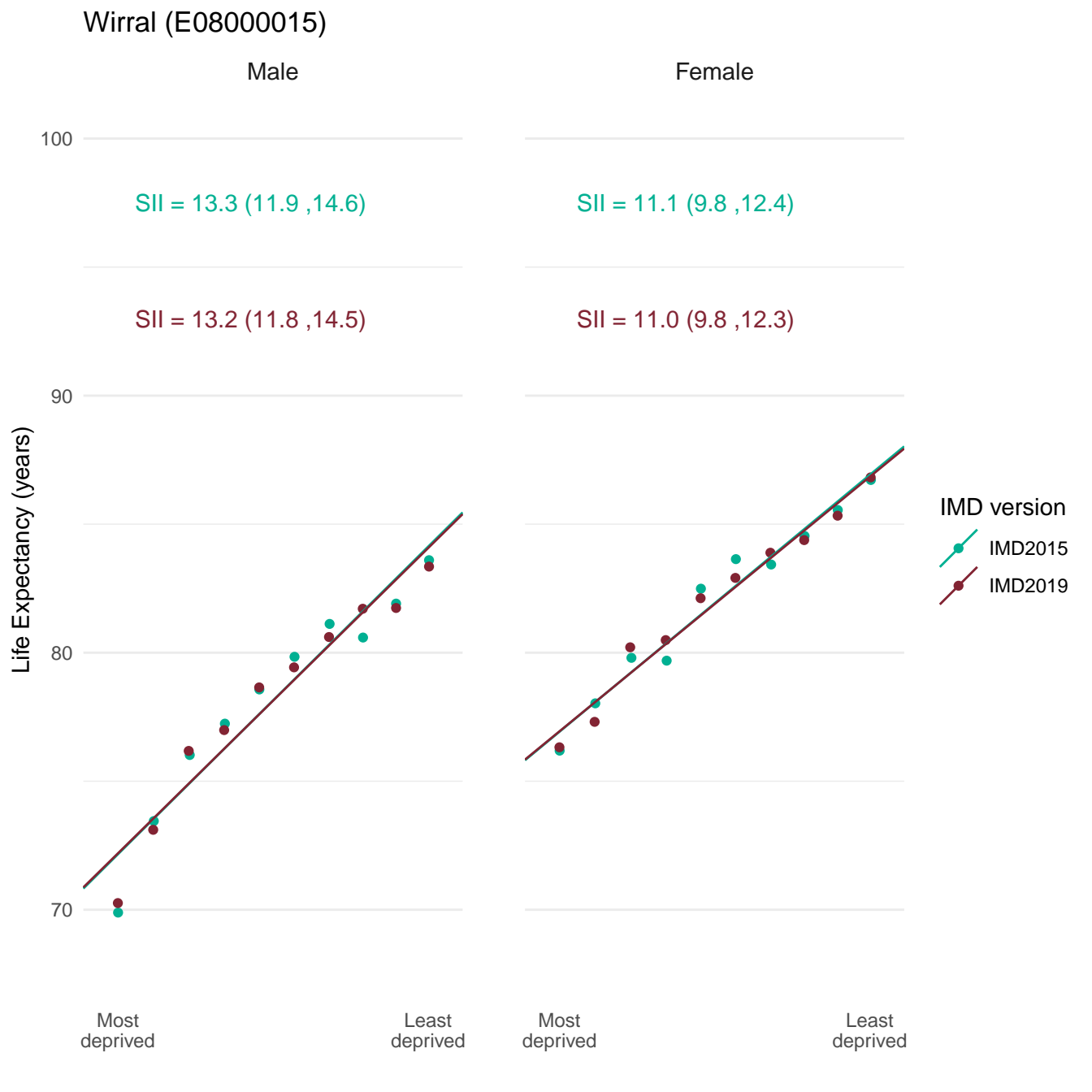
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Woking (E07000217)

Male

Female

100

100

SII = 5.8 (3.3 ,8.3)

SII = 4.1 (1.3 ,6.8)

SII = 5.7 (3.0 ,8.3)

SII = 4.6 (1.5 ,7.6)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

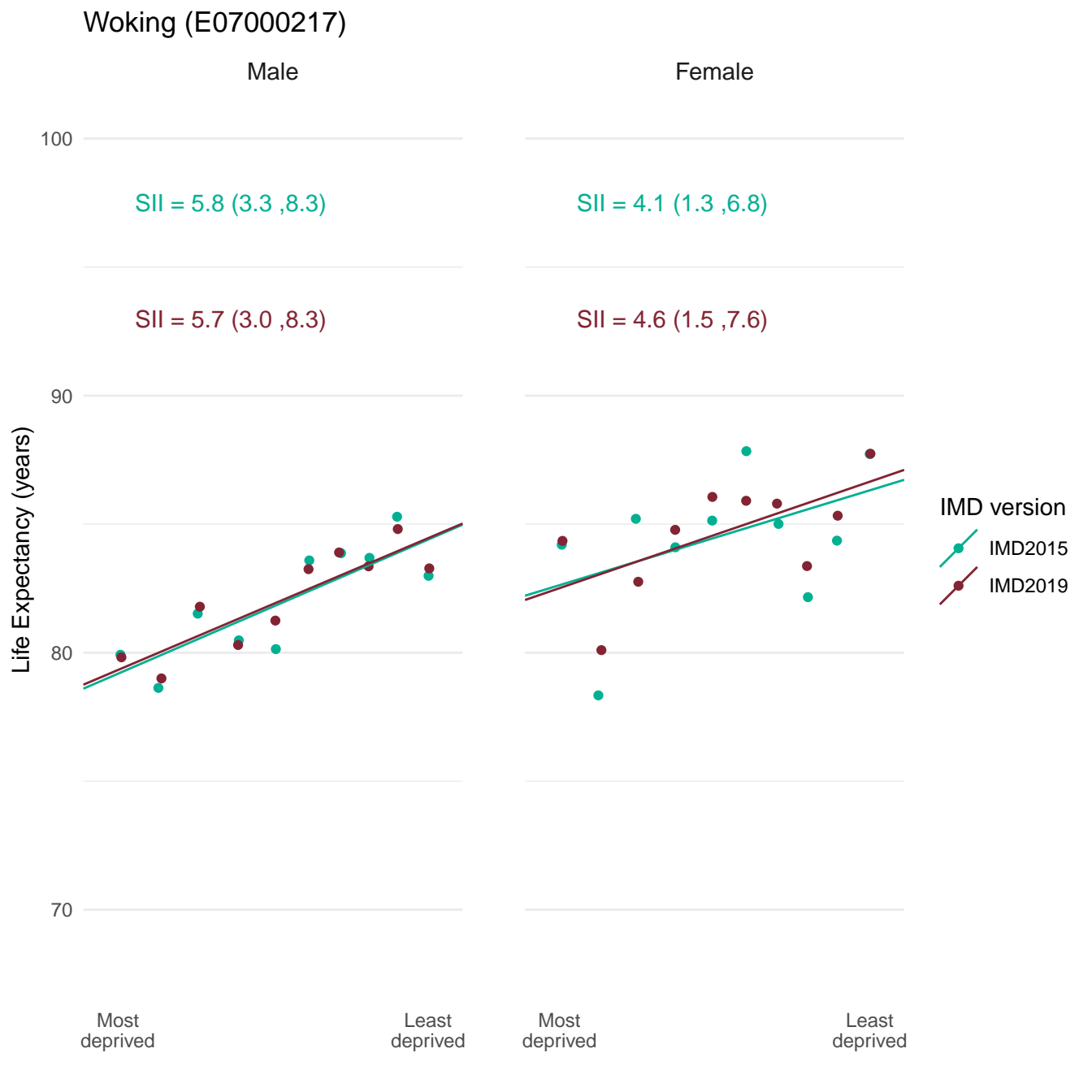
Least  
deprived

Most  
deprived

Least  
deprived

IMD version

- IMD2015
- IMD2019





# Wokingham (E06000041)

Male

Female

100

100

SII = 6.4 (4.5 ,8.4)

SII = 2.9 (1.0 ,4.9)

SII = 6.6 (4.7 ,8.4)

SII = 3.3 (1.4 ,5.1)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

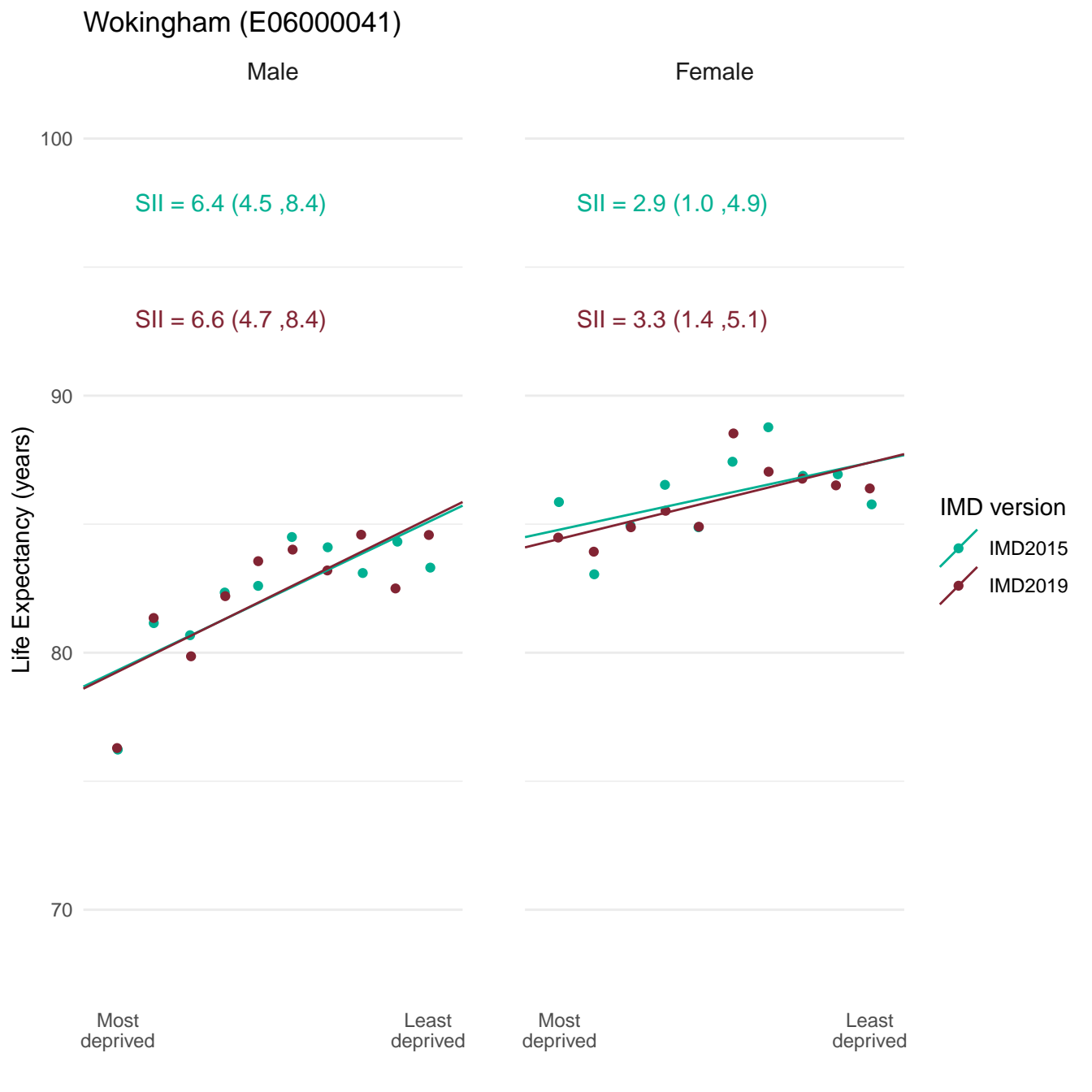
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Wolverhampton (E08000031)

Male

Female

100

100

SII = 7.9 (6.4 ,9.4)

SII = 6.2 (4.8 ,7.6)

SII = 7.8 (6.3 ,9.3)

SII = 6.3 (4.9 ,7.7)

90

90

Life Expectancy (years)

80

80

70

70

IMD version

IMD2015

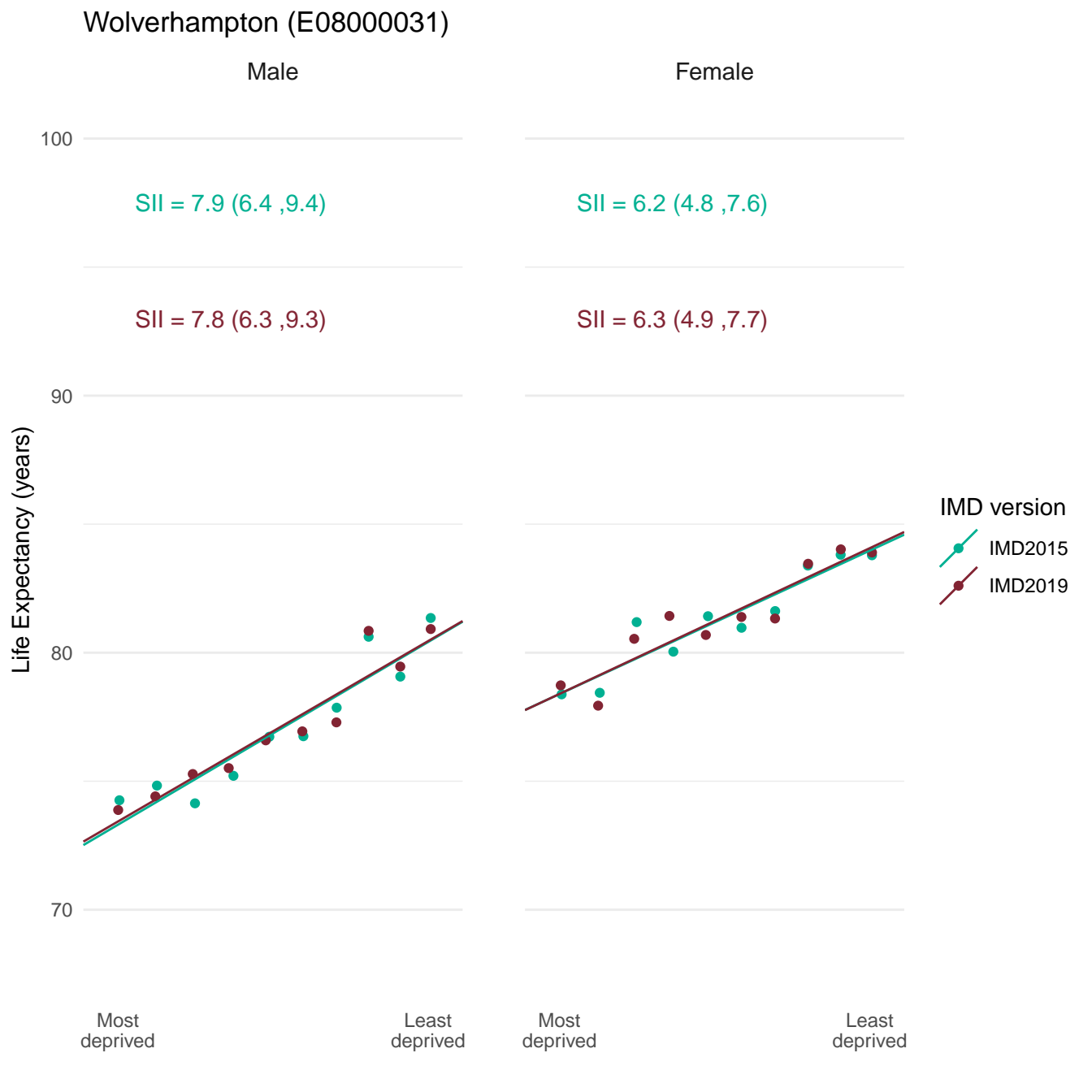
IMD2019

Most deprived

Least deprived

Most deprived

Least deprived



# Worcester (E07000237)

Male

Female

100

100

SII = 7.6 (5.0 ,10.1)

SII = 1.3 (-1.4 ,4.0)

SII = 7.9 (5.4 ,10.4)

SII = 2.1 (-0.4 ,4.7)

90

90

Life Expectancy (years)

80

80

70

70

Most  
deprived

Least  
deprived

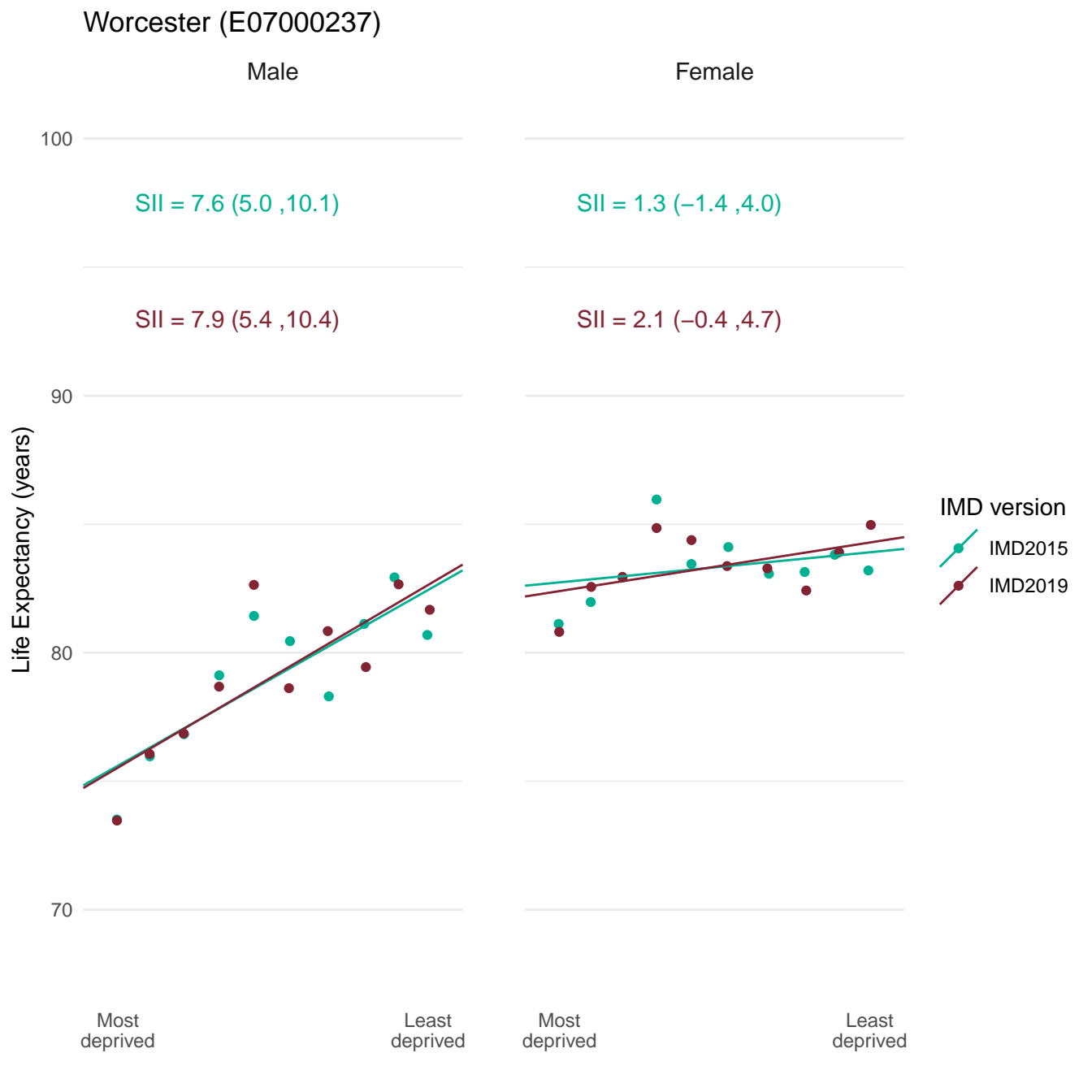
Most  
deprived

Least  
deprived

IMD version

IMD2015

IMD2019



# Worcestershire (E10000034)

Male

Female

100

100

SII = 8.2 (7.2 ,9.1)

SII = 5.2 (4.3 ,6.1)

SII = 8.1 (7.1 ,9.1)

SII = 5.4 (4.5 ,6.3)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

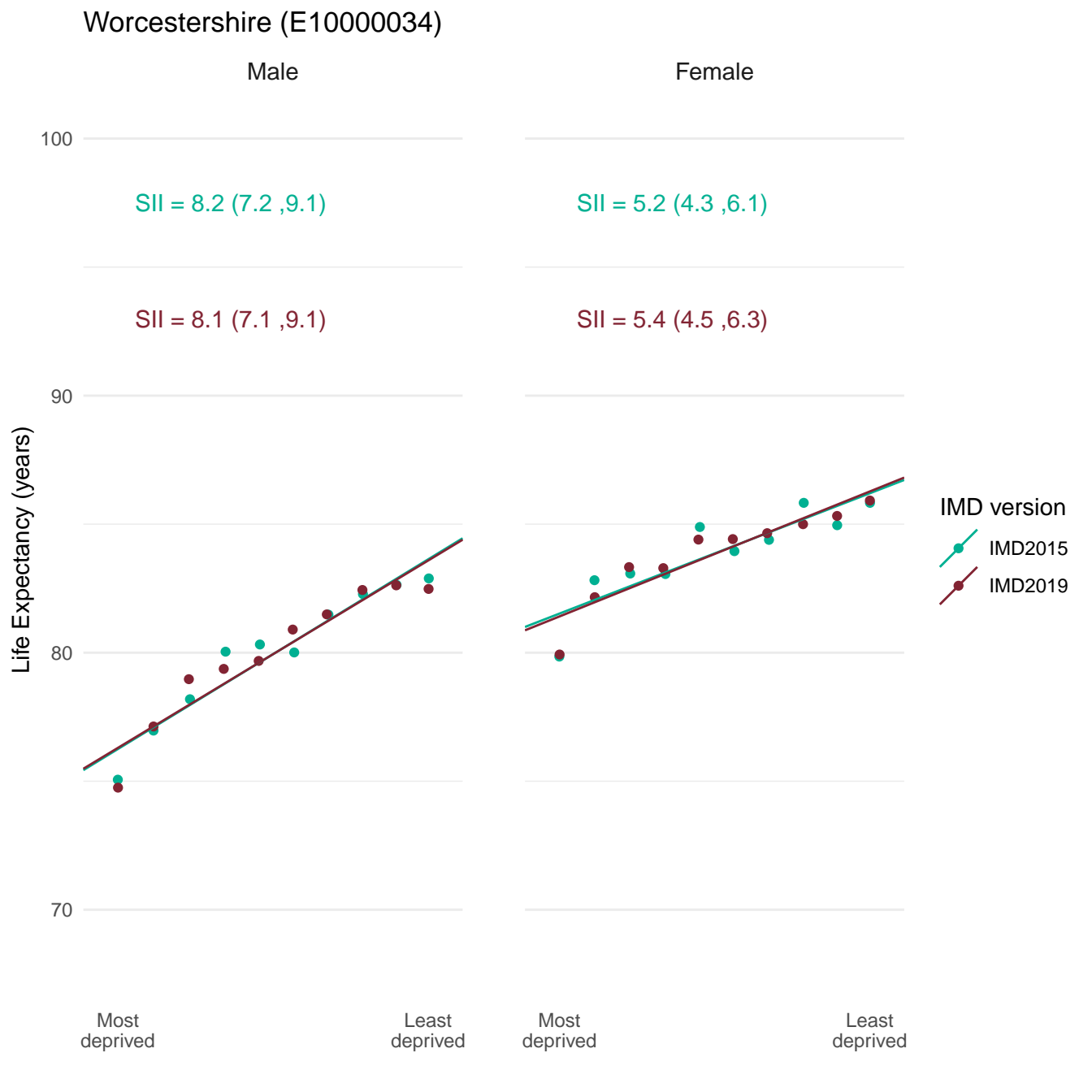
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Worthing (E07000229)

Male

Female

100

100

SII = 7.5 (5.3 ,9.8)

SII = 6.0 (3.7 ,8.2)

SII = 7.0 (4.6 ,9.4)

SII = 6.0 (3.7 ,8.2)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

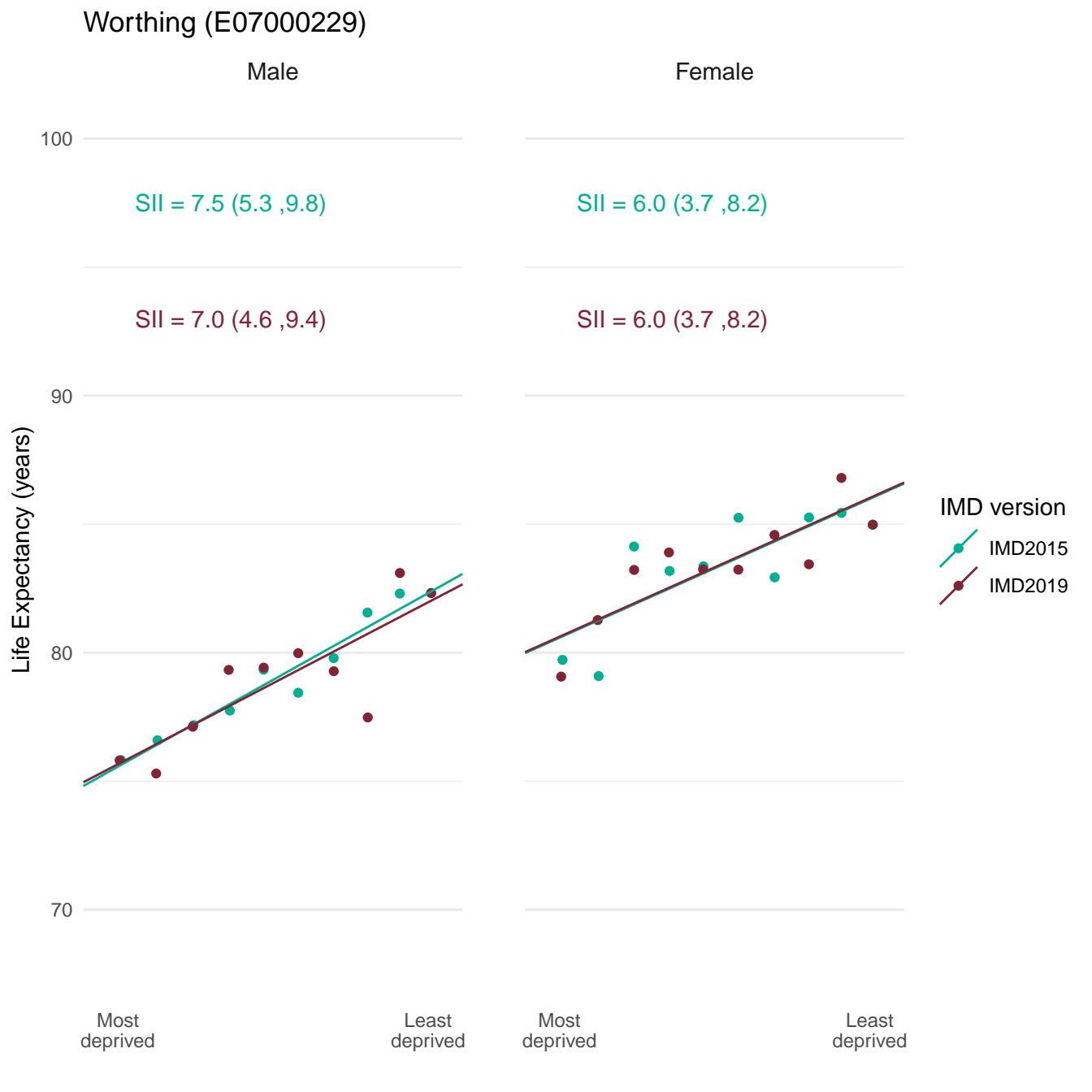
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Wychavon (E07000238)

Male

Female

100

100

SII = 6.1 (3.9 ,8.3)

SII = 4.6 (2.5 ,6.8)

SII = 5.8 (3.6 ,8.0)

SII = 5.3 (3.2 ,7.4)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

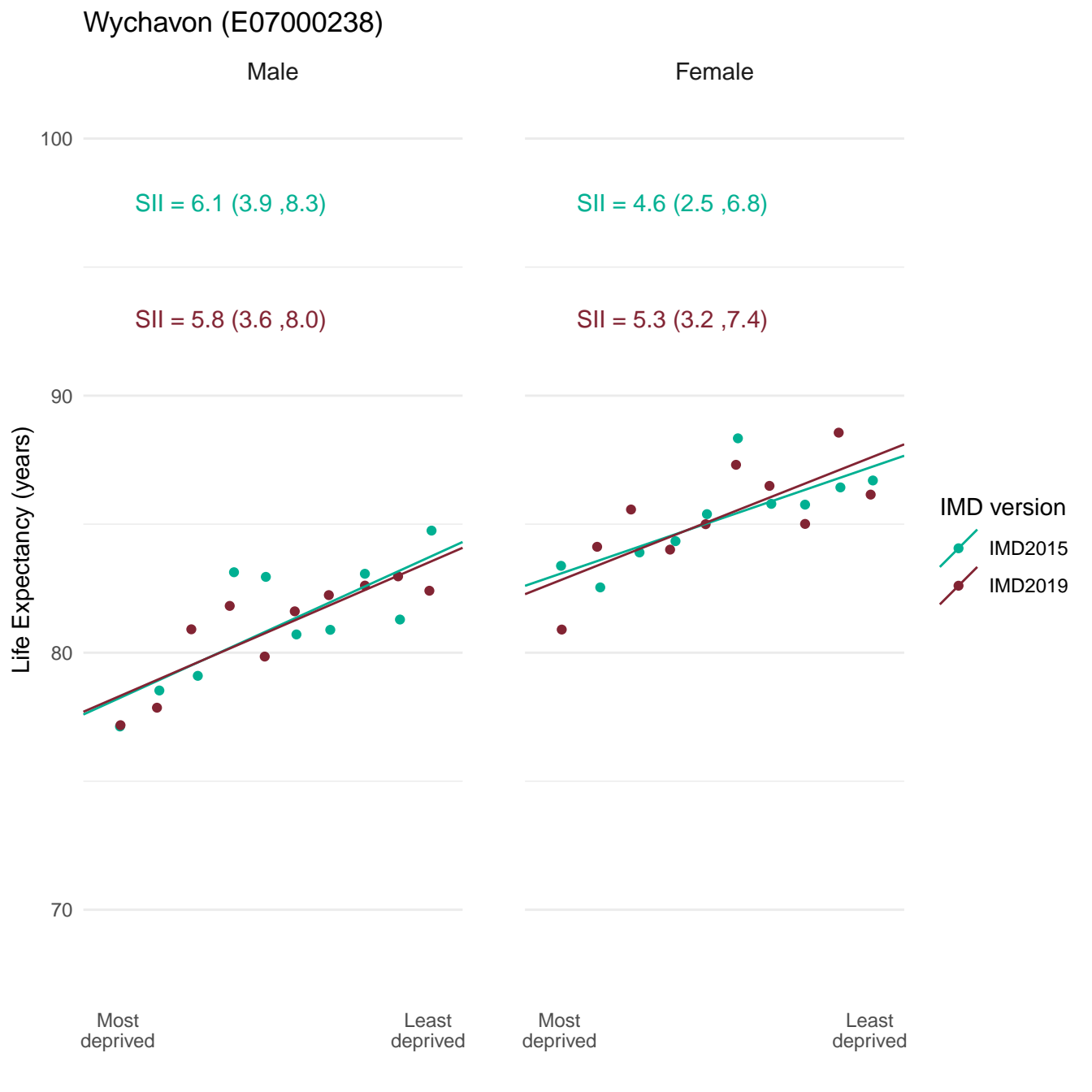
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Wycombe (E07000007)

Male

Female

100

100

SII = 7.4 (5.6 ,9.3)

SII = 3.4 (1.0 ,5.8)

SII = 8.3 (6.5 ,10.1)

SII = 5.7 (3.8 ,7.5)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

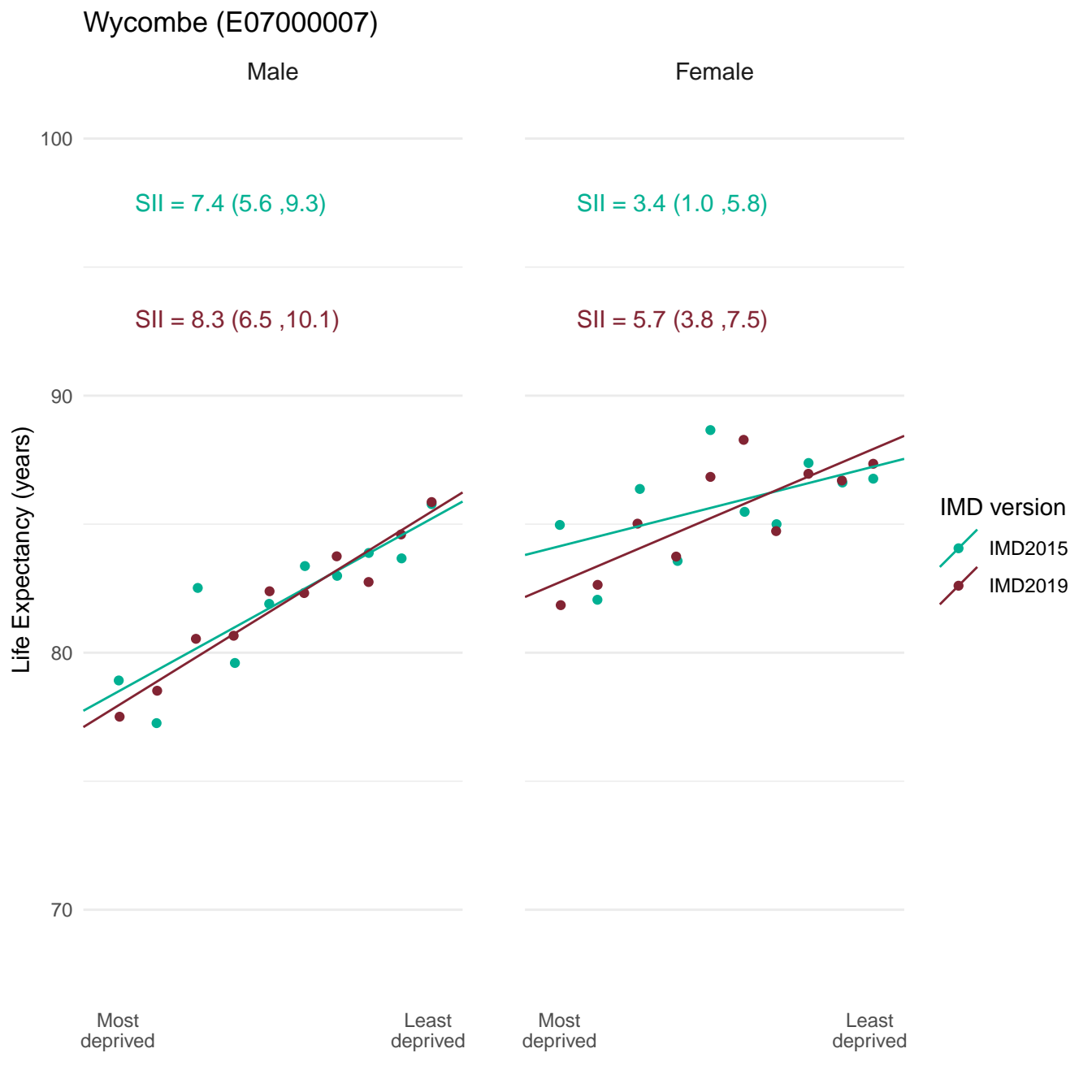
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# Wyre (E07000128)

Male

Female

100

100

SII = 9.7 (7.2 ,12.2)

SII = 9.4 (7.0 ,11.7)

SII = 9.3 (6.9 ,11.8)

SII = 8.7 (6.5 ,11.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

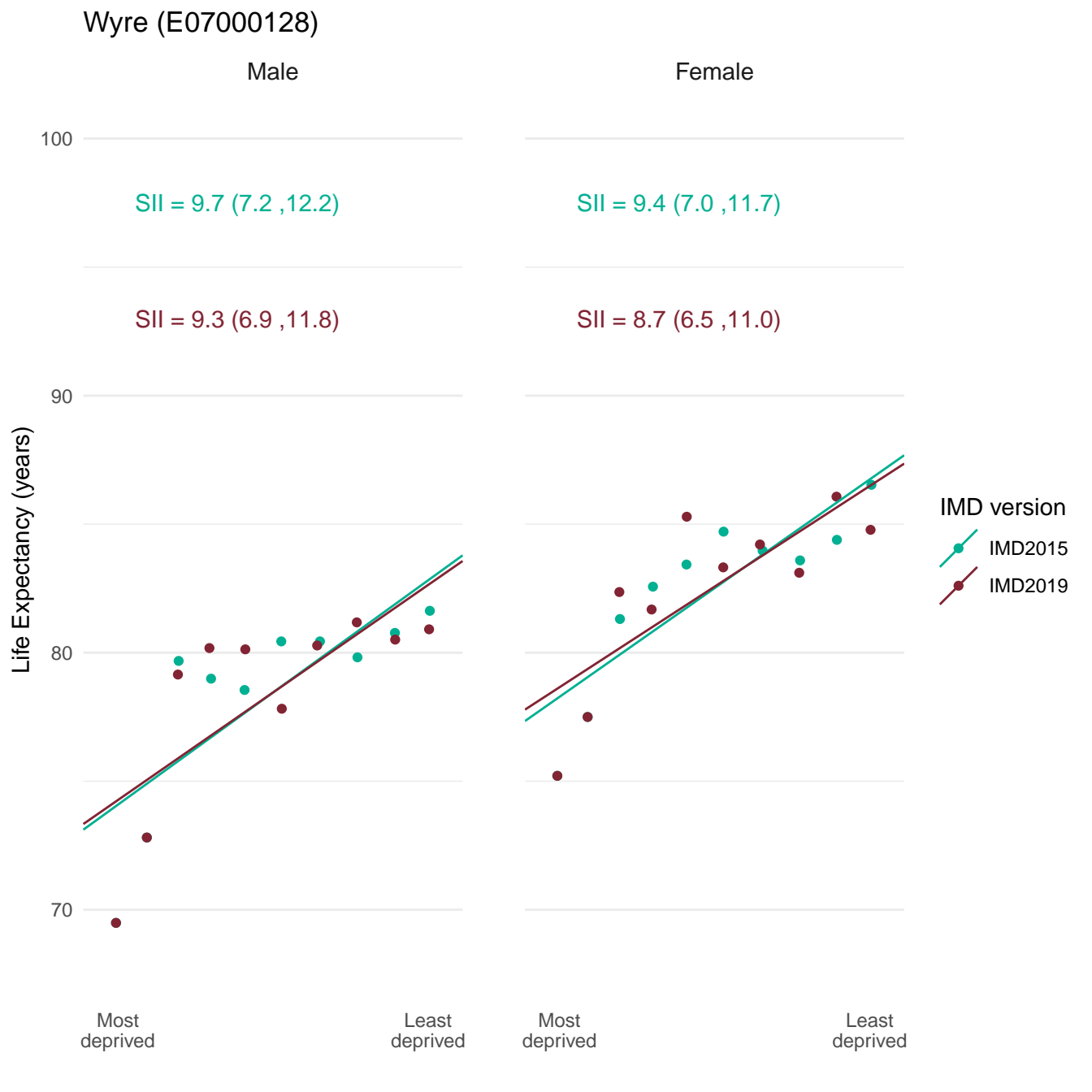
Most deprived

Least deprived

IMD version

IMD2015

IMD2019





# Wyre Forest (E07000239)

Male

Female

100

100

SII = 7.1 (4.6 ,9.5)

SII = 6.8 (4.8 ,8.9)

SII = 7.6 (5.3 ,9.8)

SII = 7.8 (5.7 ,9.9)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

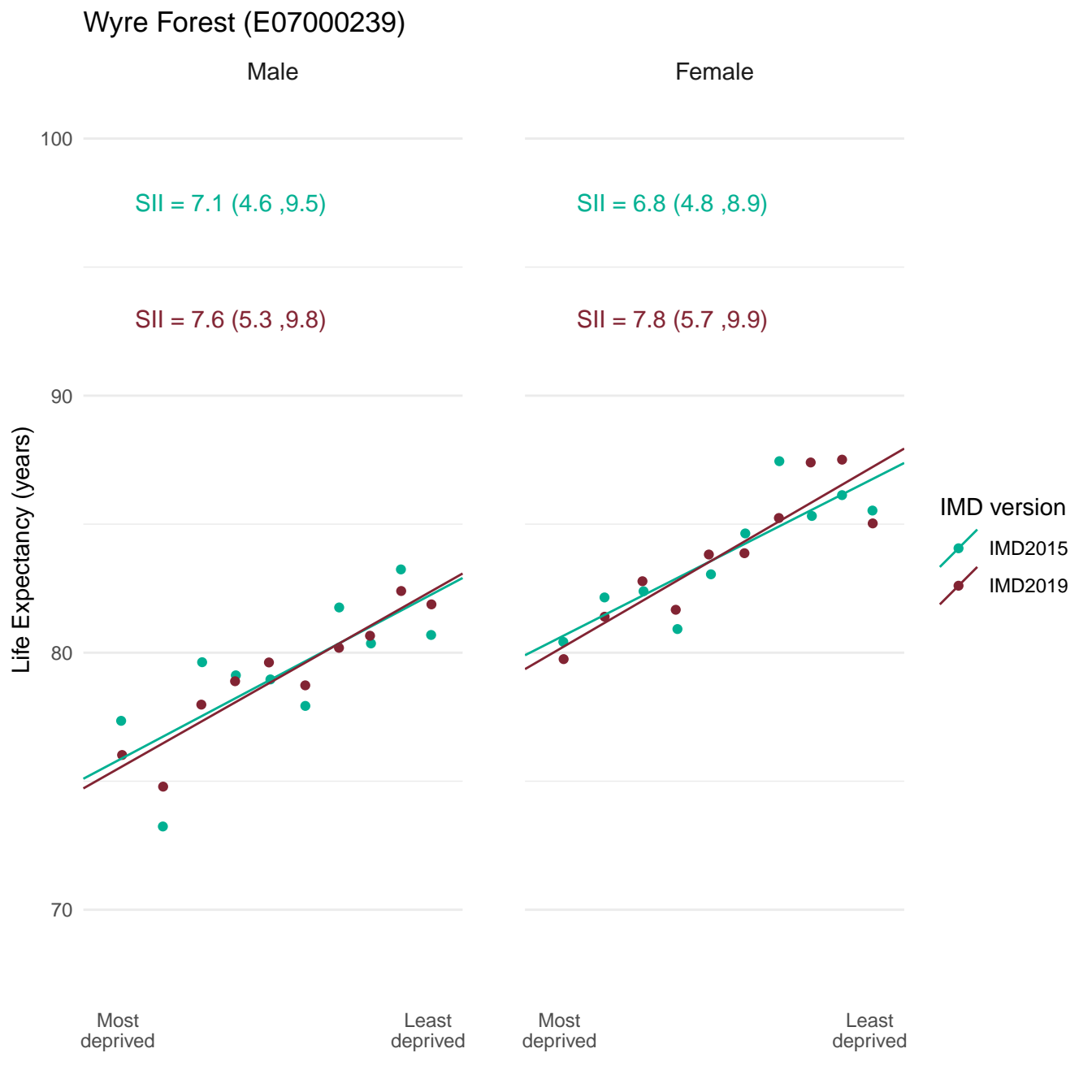
Most deprived

Least deprived

IMD version

IMD2015

IMD2019



# York (E06000014)

Male

Female

100

100

SII = 8.1 (6.4 ,9.9)

SII = 6.1 (4.3 ,7.8)

SII = 8.4 (6.7 ,10.2)

SII = 6.2 (4.5 ,8.0)

90

90

Life Expectancy (years)

80

80

70

70

Most deprived

Least deprived

Most deprived

Least deprived

IMD version

IMD2015

IMD2019

