Online Resource
Bayesian Probabilistic Projections of Life Expectancy for All Countries

by Adrian E. Raftery, Jennifer L. Chunn, Patrick Gerland and Hana Ševčíková

Here we provide updated probabilistic projections of life expectancy at birth for both males and females for all 158 countries considered in the main text of our paper, using the methodology described there. The projections given here are based on the estimates in the 2010 revision of the *World Population Prospects*, updating the illustrative results in the main text, which were based on the 2008 revision. There was one additional area included in the 2010 revision, namely Taiwan (Province of China), and so we used 159 countries/areas for estimation.

We also added historical data for 30 countries prior to 1950, provided to us by the UN Population Division. When they were available, we included data back as far as 1870–1875. For a few countries, mostly in Europe, data earlier than 1870 were available, but they showed a different pattern than the later data, with more fluctuations and a less clear upward trend, and so they seemed less relevant to projecting current trends.

In the main text of the paper we gave results only for male life expectancy. Here we give results for female life expectancy also, using the same model, but with appropriately chosen prior distributions, chosen based on the same considerations as those for males.

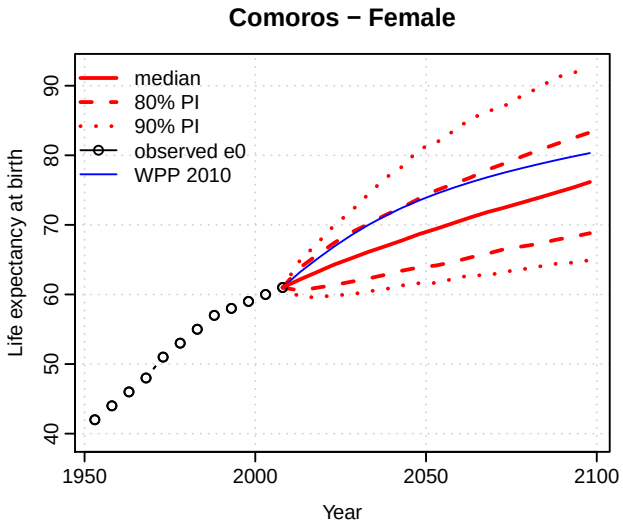
We reestimated the model using the updated data. We modified the prior specification slightly. For females we used the prior parameters $(a_1, \ldots, a_6) = (13.22, 41.07, 9.24, 17.60, 2.84, 0.38)$, equal to the parameters of the UN medium variant for females. For projecting both sexes, we set $(\delta_1^2, \ldots, \delta_6^2)$ equal to the variance of the UN variants for females, namely (14.78, 16.28, 133.13, 31.80, 0.81, 0.16). We broadened the prior slightly by allowing Δ_3 and Δ_3^c to take negative values, truncating them to the interval $[-20, 100]$ for females and $[-40, 100]$ for males. The lower limits were chosen so that the prior distributions cover the range of the UN variants.

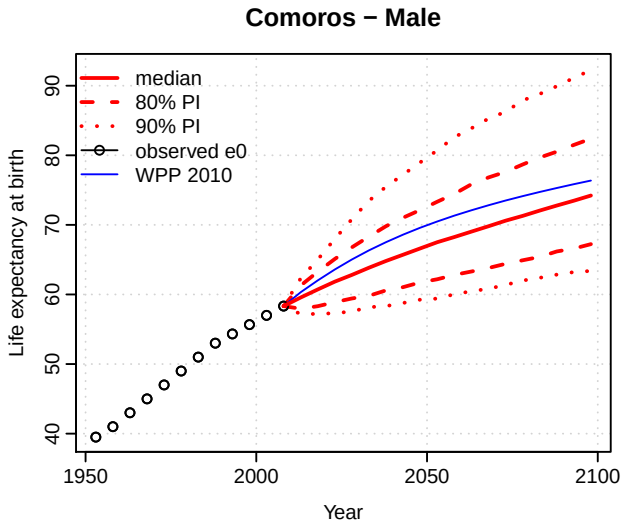
The quantities $\sum_{i=1}^4 \Delta_i$ and $\sum_{i=1}^4 \Delta_i^c$ correspond roughly to the average and country-specific ages at which the expected increase in life expectancy becomes approximately constant at its asymptote, z^c. We therefore restricted them to lie within the range of life expectancies that have either been historically observed or are plausible before 2100, taken to be [30,110]. This eliminated a small number of implausible trajectories but did not noticeably change the results.

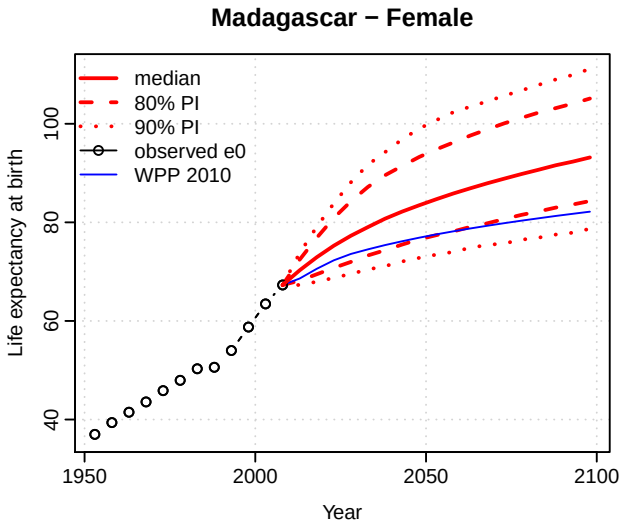
The projections were produced using the `R` package `bayesLife`, version 0.3-2 (Ševčíková and Raftery 2011).

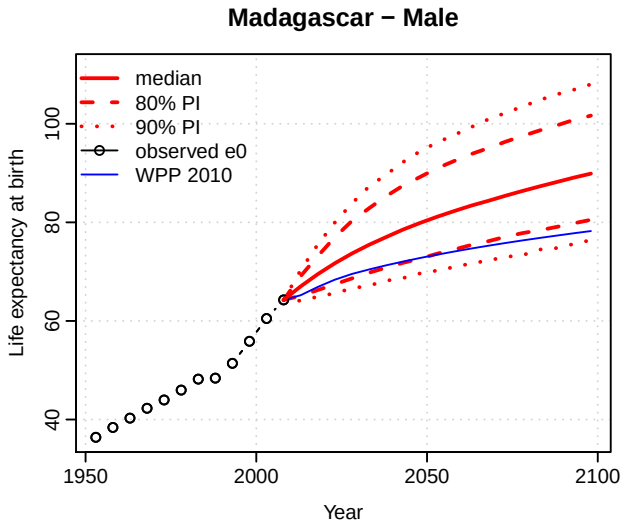
Reference

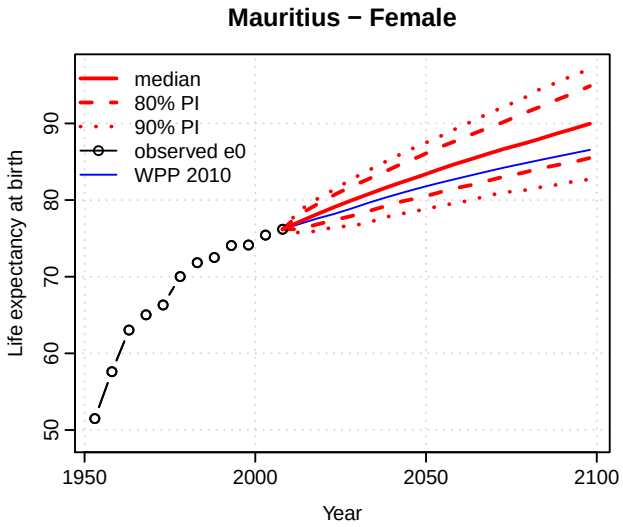
Ševčíková, H. and Raftery, A. E. (2011). bayesLife: Bayesian Projection of Life Expectancy. R package version 0.3-2. Available at http://CRAN.R-project.org/package=bayesLife.

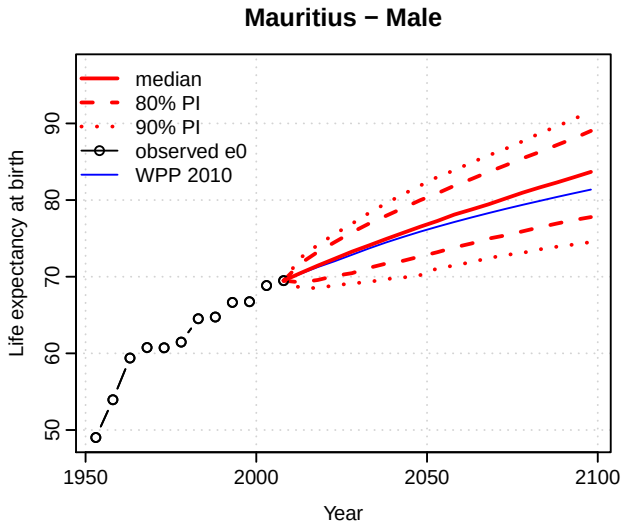

Comoros − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

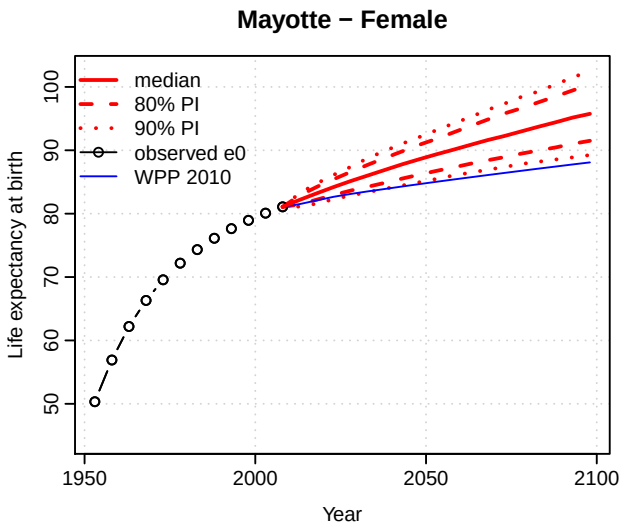

Comoros − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

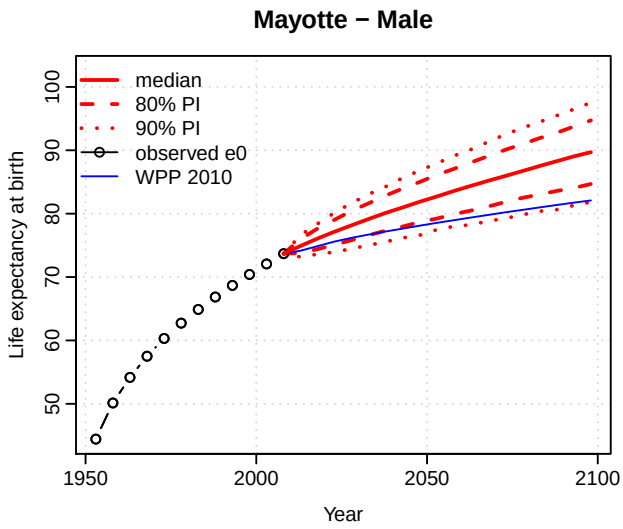

Madagascar − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

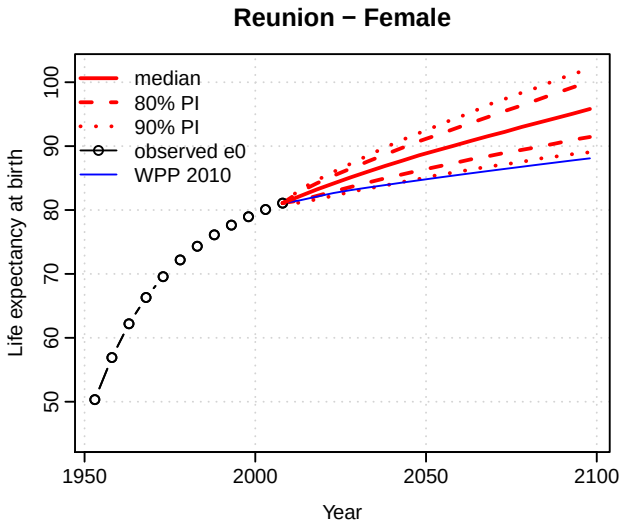

Madagascar − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

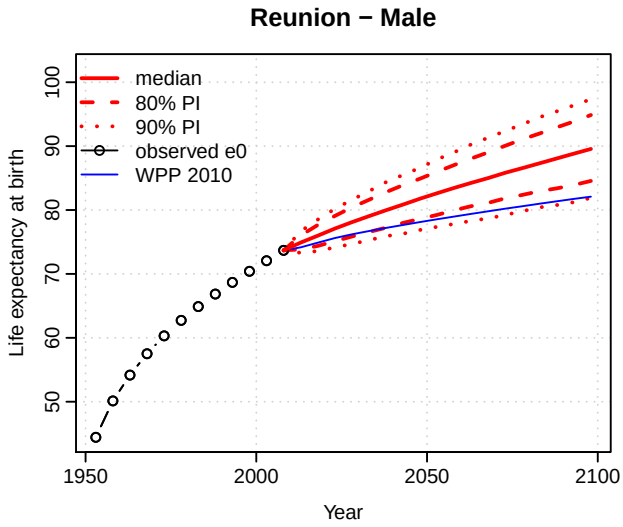

Mauritius − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

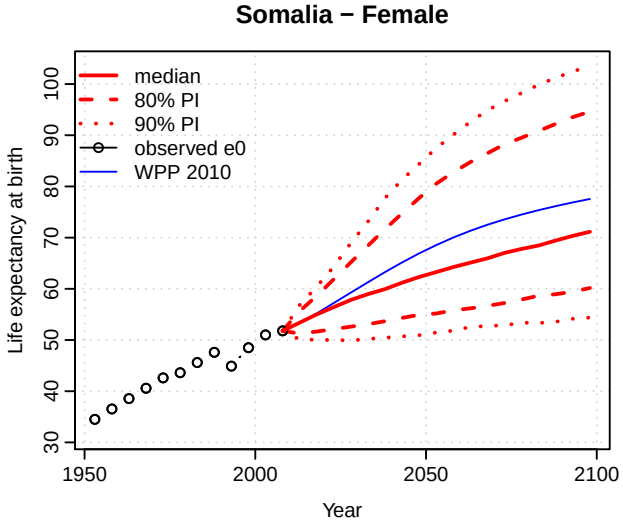

Mauritius − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

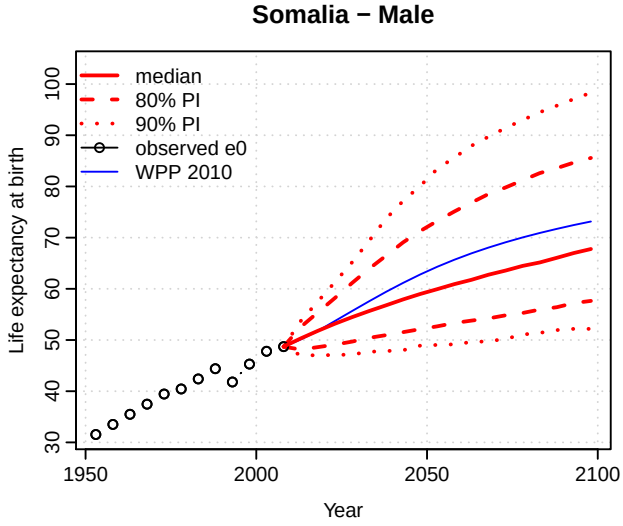

Mayotte − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

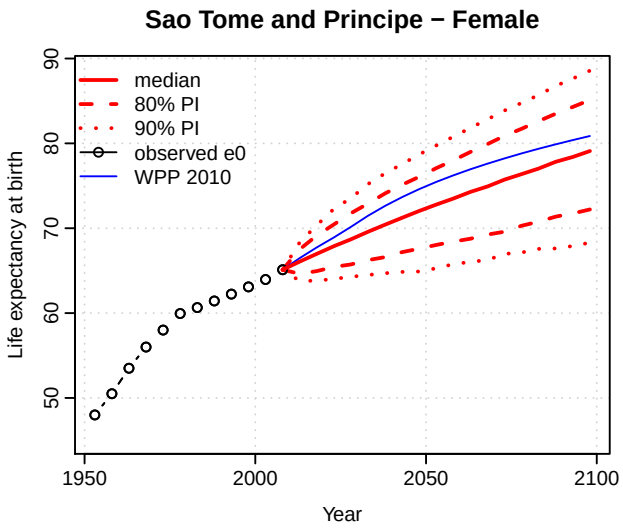

Mayotte − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

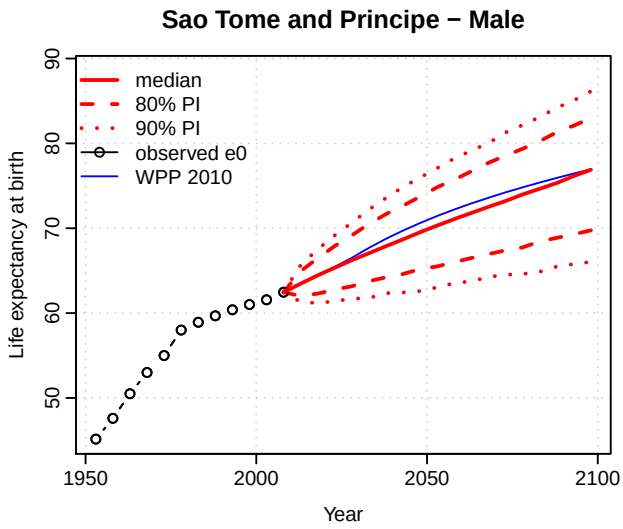

Reunion − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

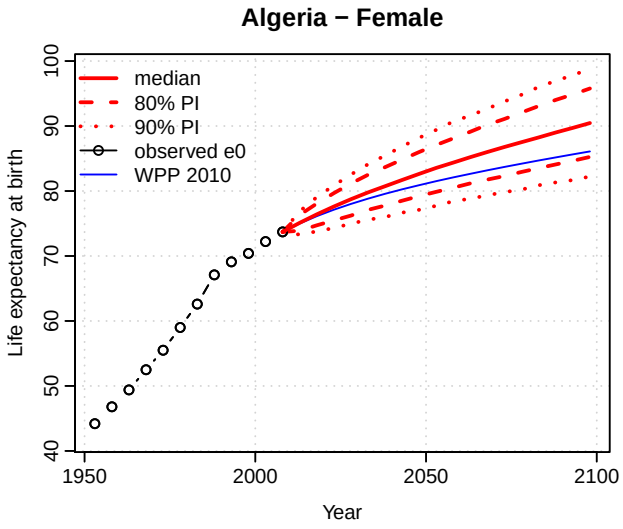

Reunion − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

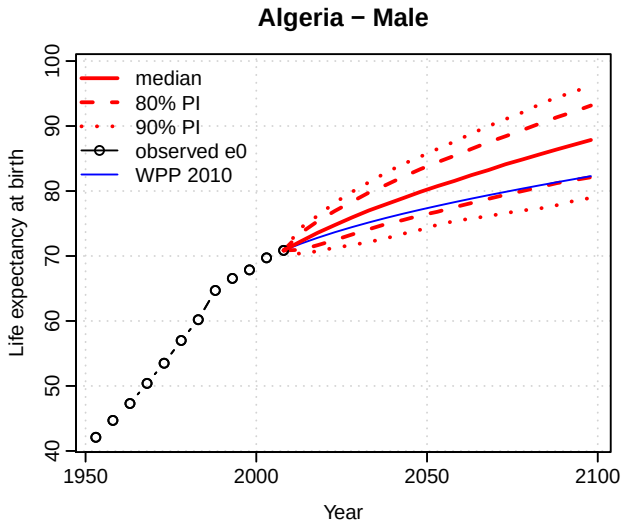

Somalia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
30
40
50
60
70
80
90
100
1950
2000
2050
2100

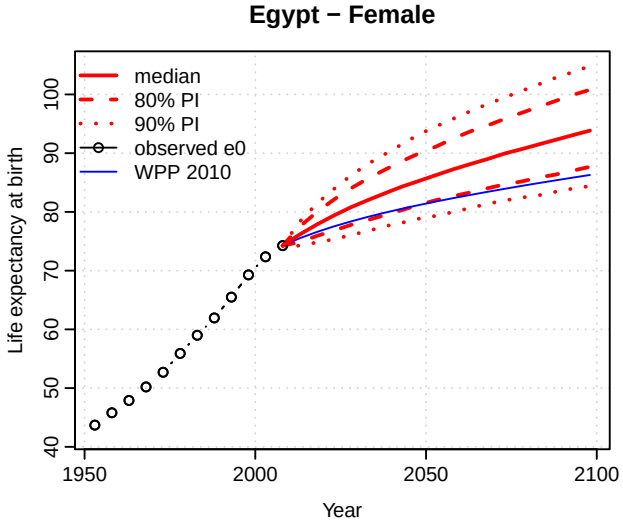

Somalia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
30
40
50
60
70
80
90
100
1950
2000
2050
2100

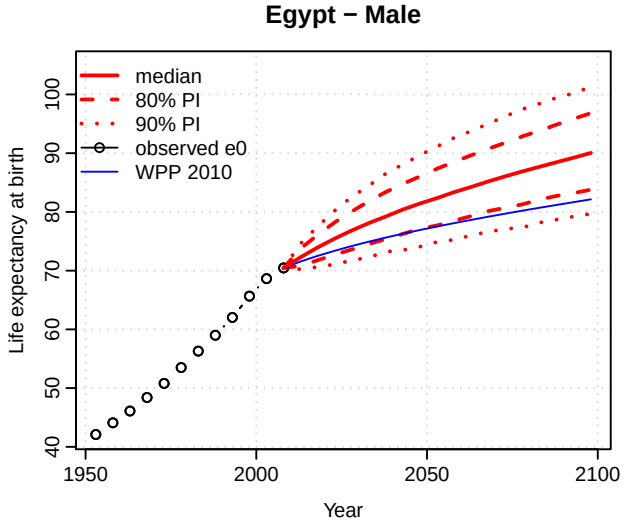

Sao Tome and Principe − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
1950
2000
2050
2100

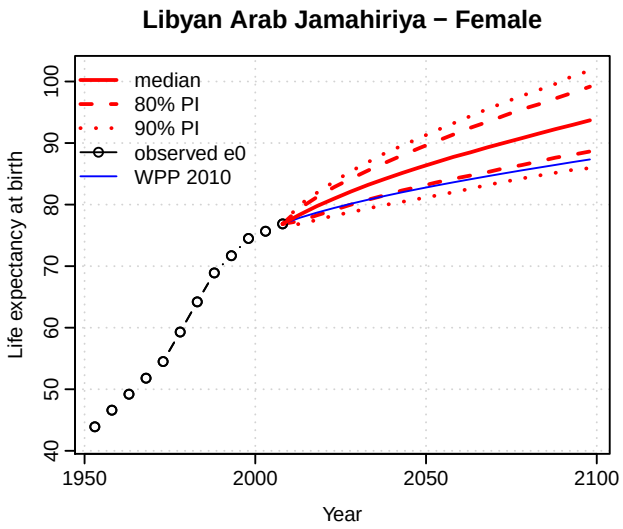

Sao Tome and Principe − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
1950
2000
2050
2100

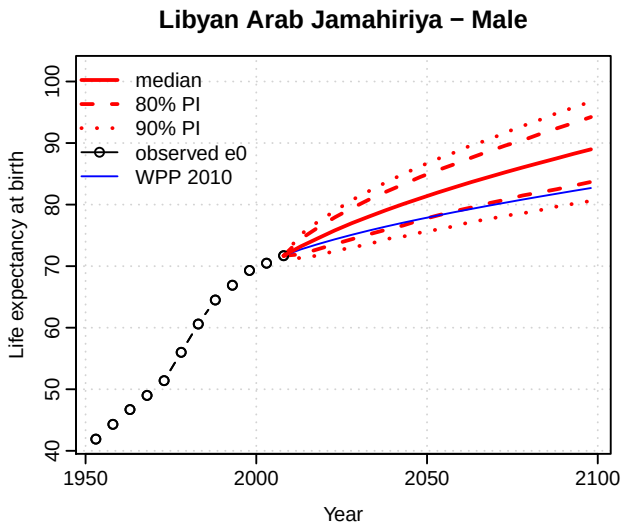

Algeria − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

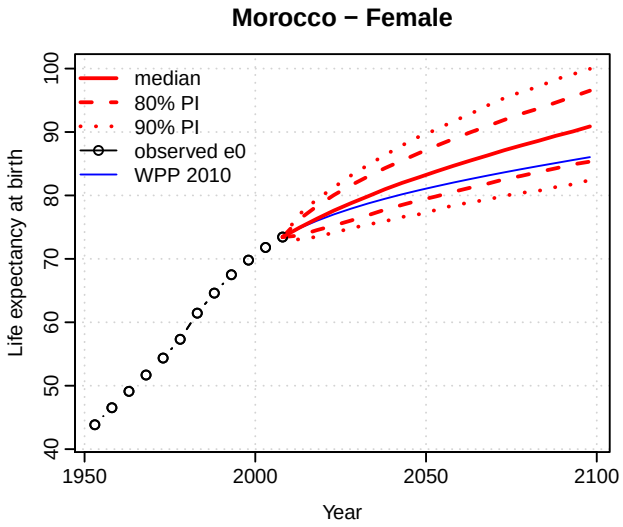

Algeria − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

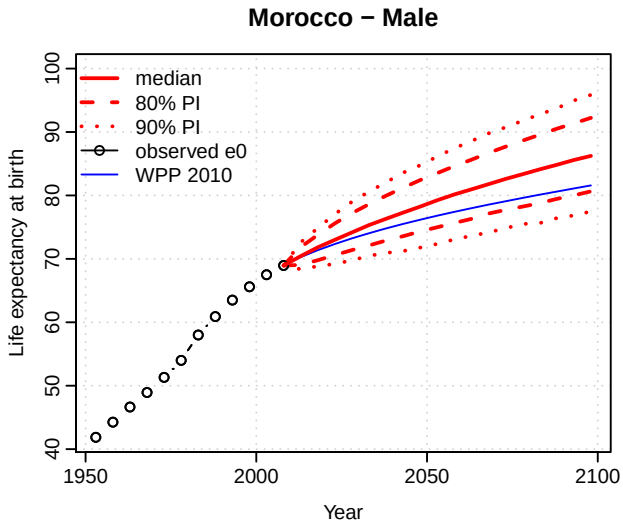

Egypt − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

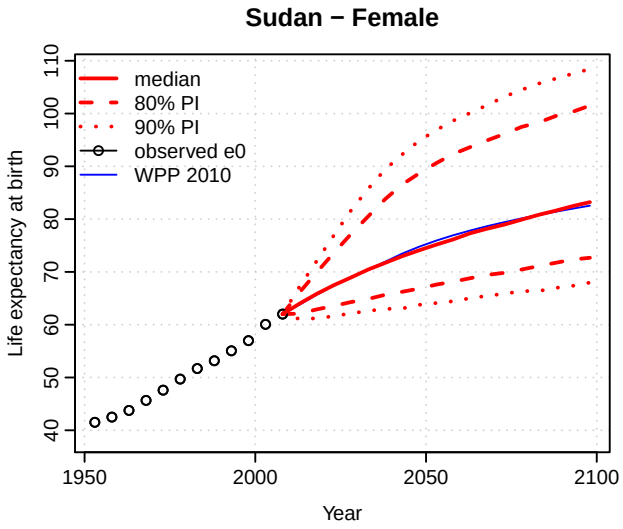

Egypt − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

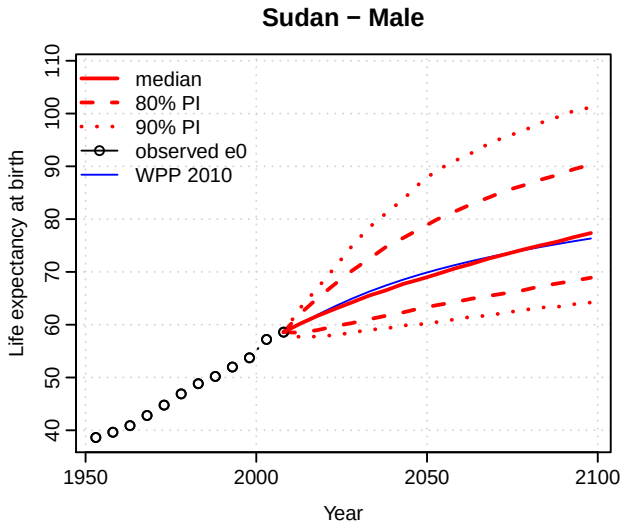

Libyan Arab Jamahiriya − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

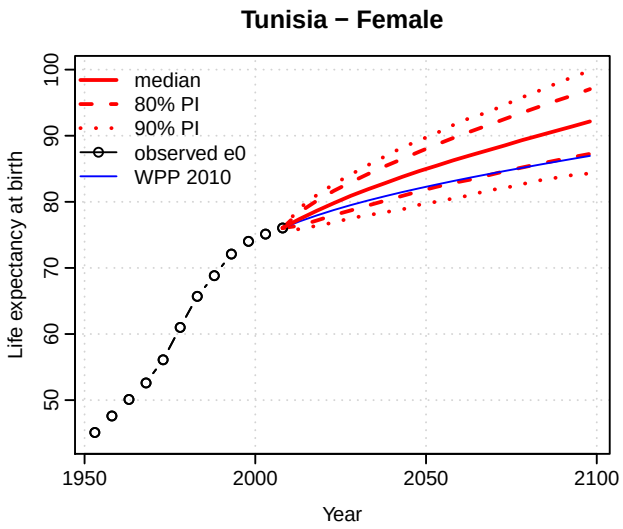

Libyan Arab Jamahiriya − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

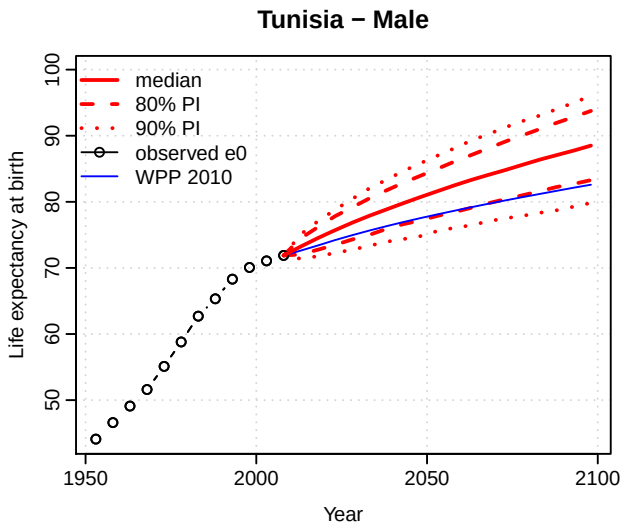

Morocco − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

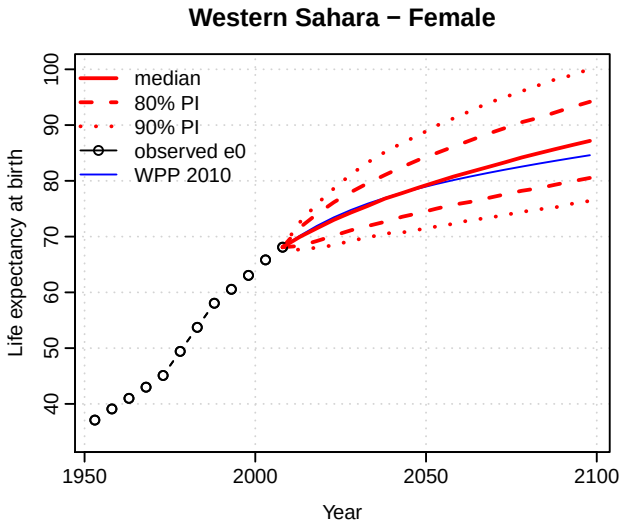

Morocco − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

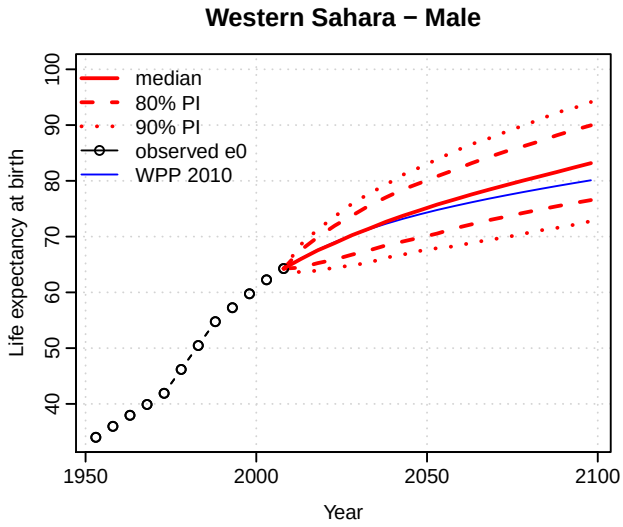

Sudan − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
110
1950
2000
2050
2100

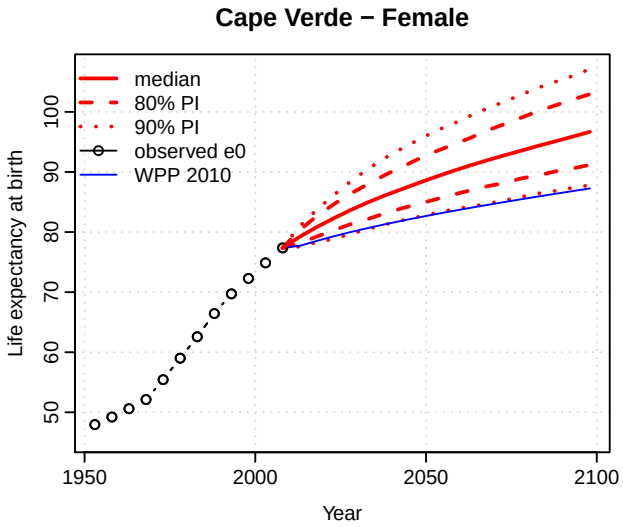

Sudan − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
110
1950
2000
2050
2100

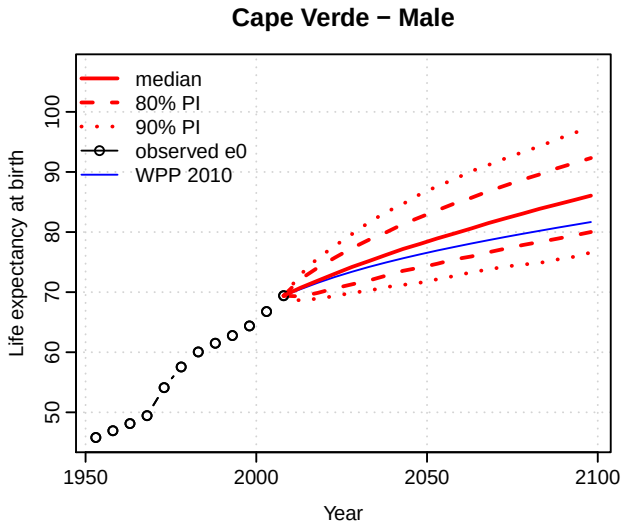

Tunisia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

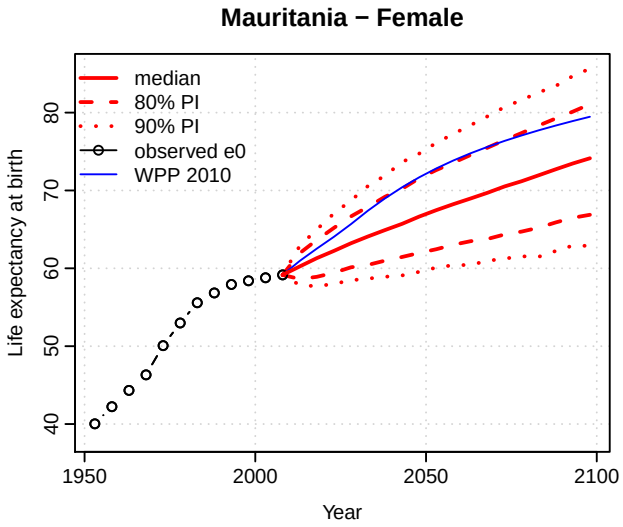

Tunisia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

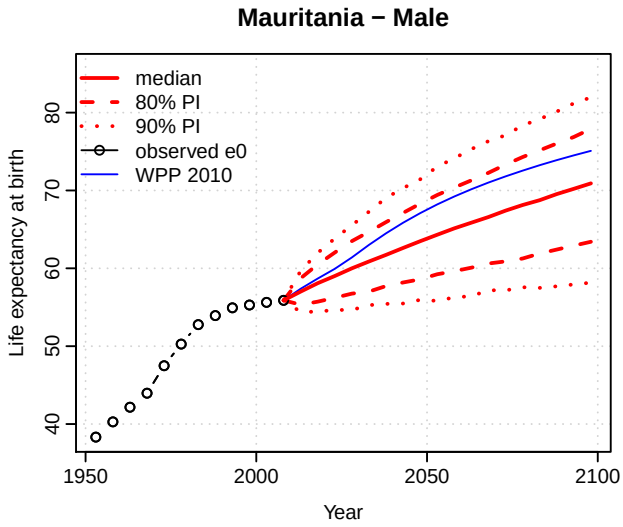

Western Sahara − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

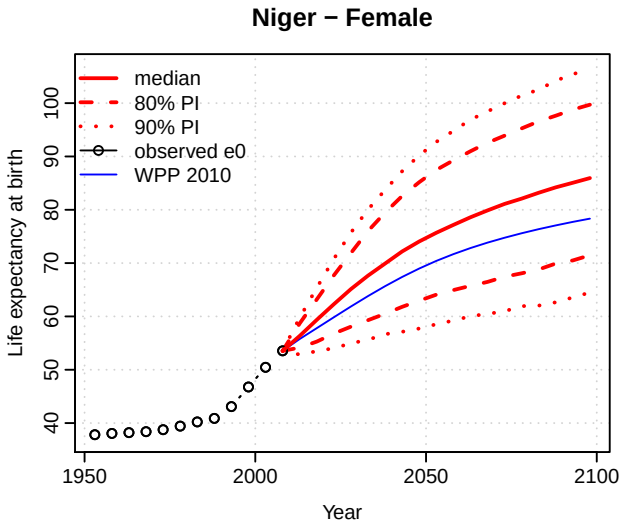

Western Sahara − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

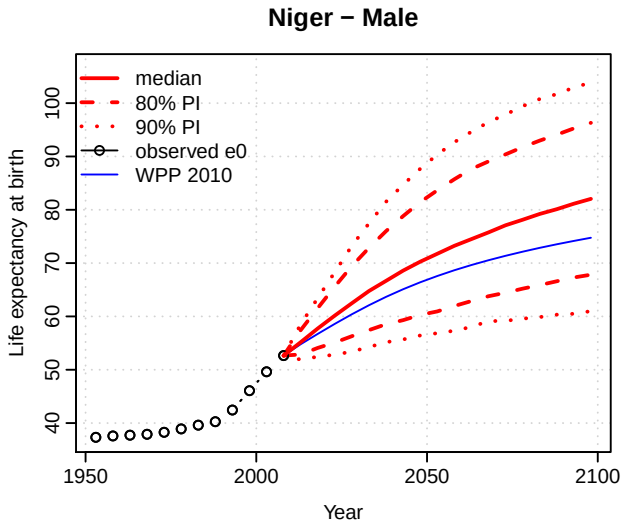

Cape Verde − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

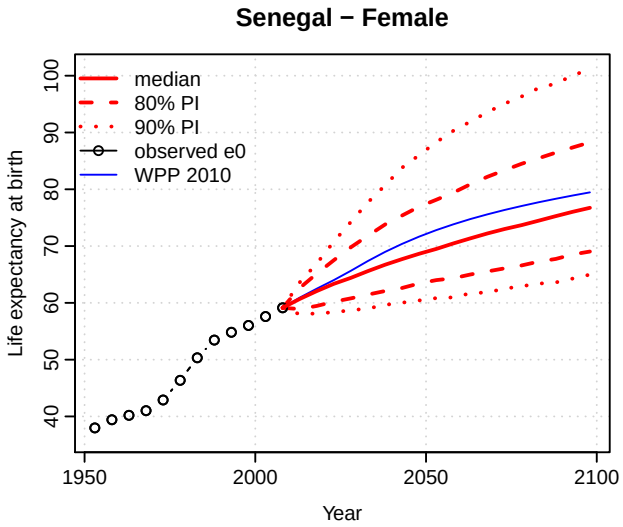

Cape Verde − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

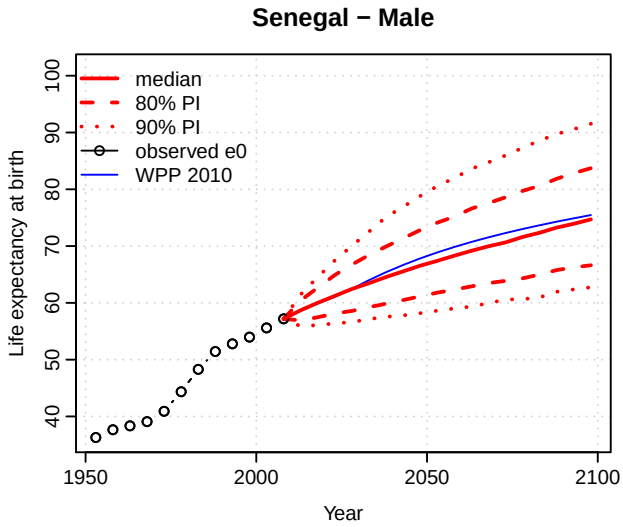

Mauritania − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
1950
2000
2050
2100

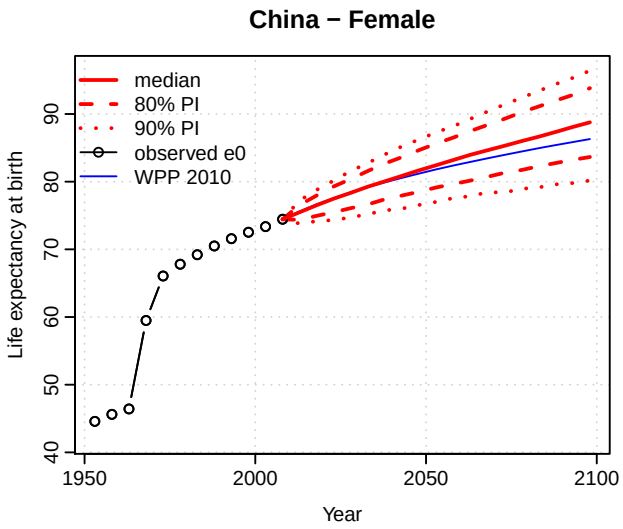

Mauritania − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
1950
2000
2050
2100

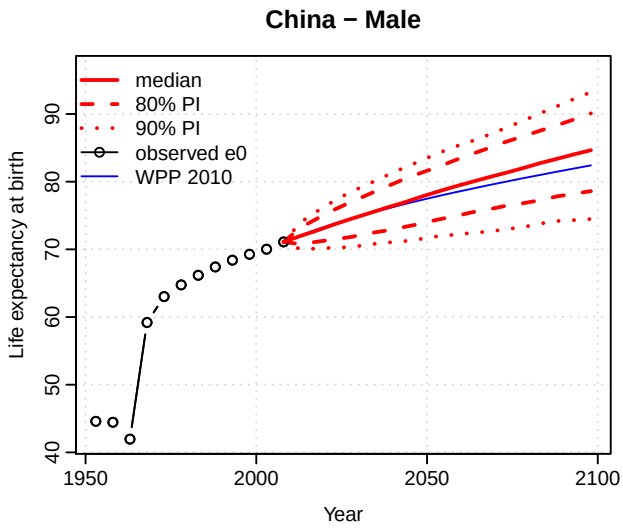

Niger − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

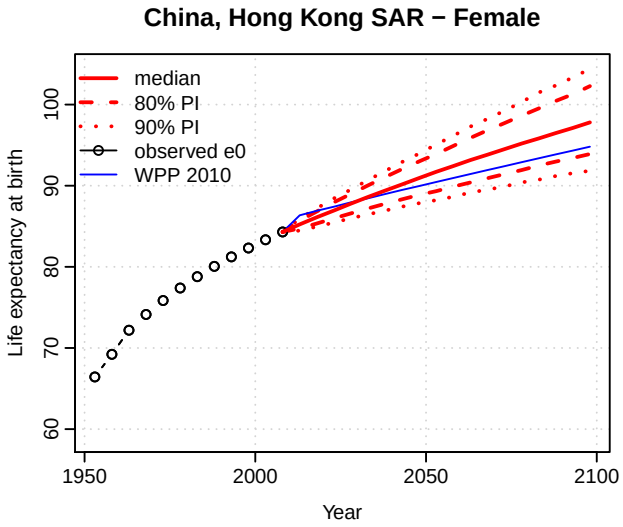

Niger − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

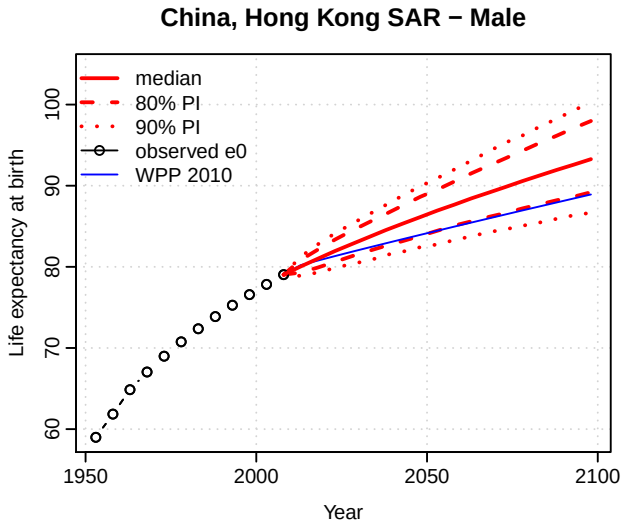

Senegal − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

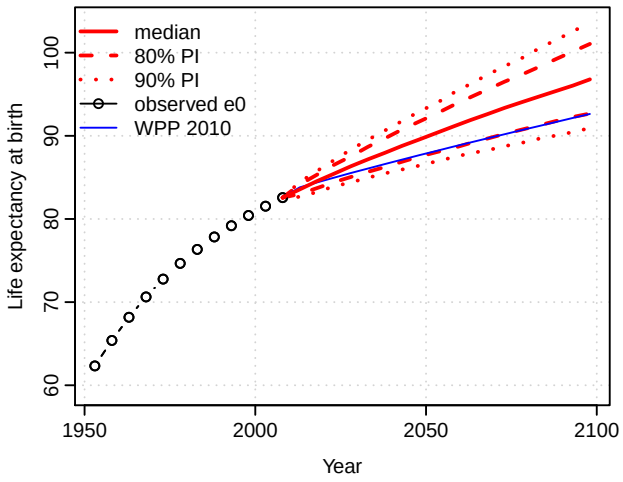

Senegal − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

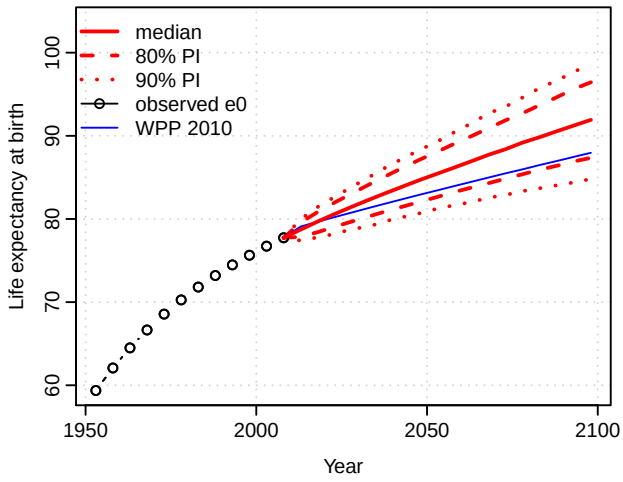

China − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
1950
2000
2050
2100

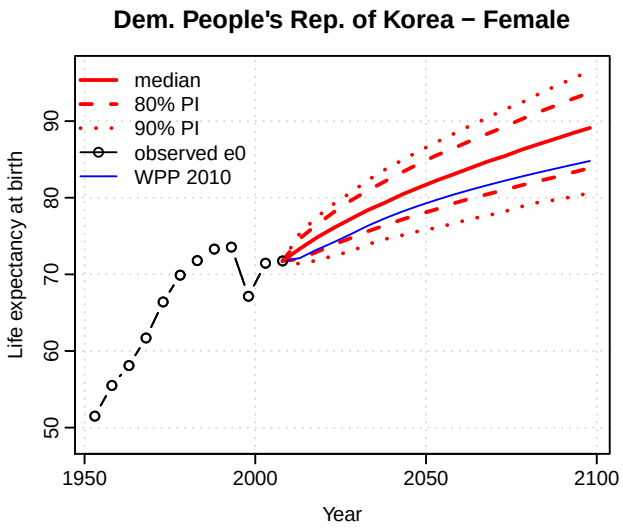

China − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
1950
2000
2050
2100

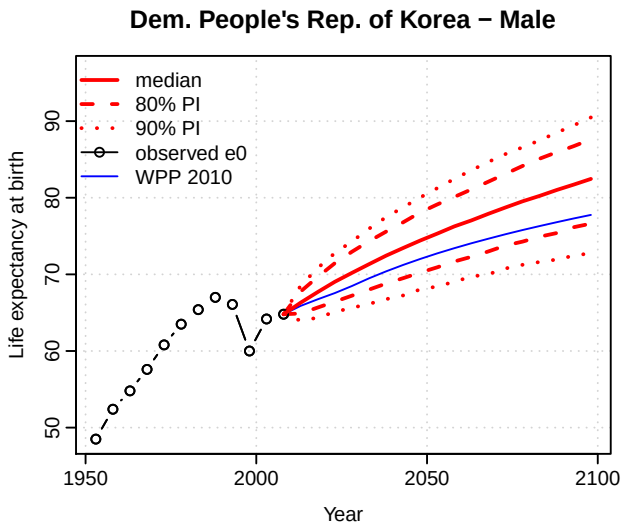

China, Hong Kong SAR − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

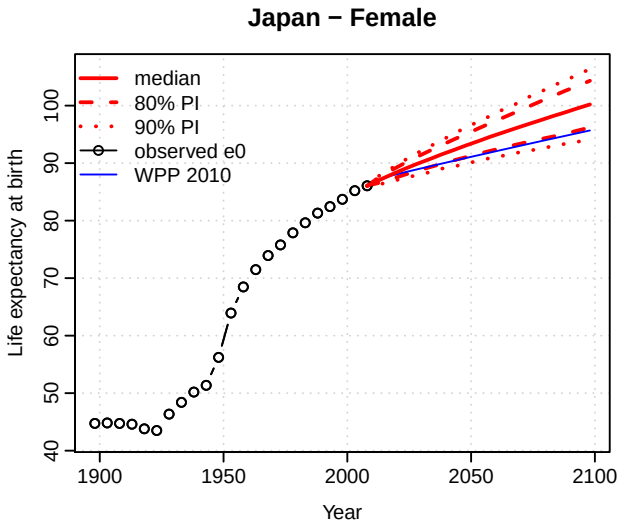

China, Hong Kong SAR − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

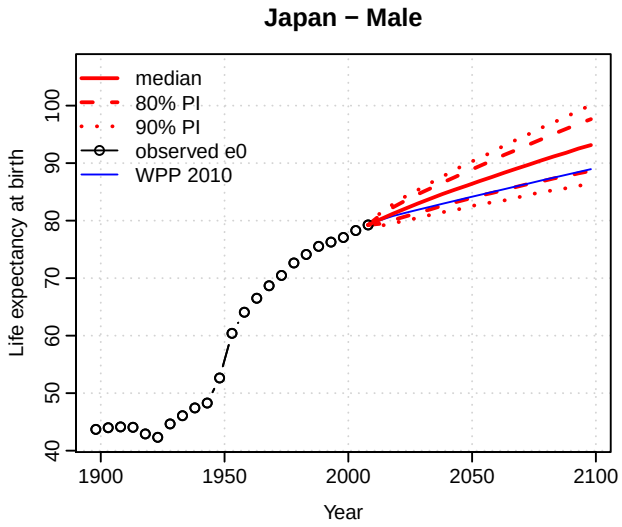

China, Macao SAR − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

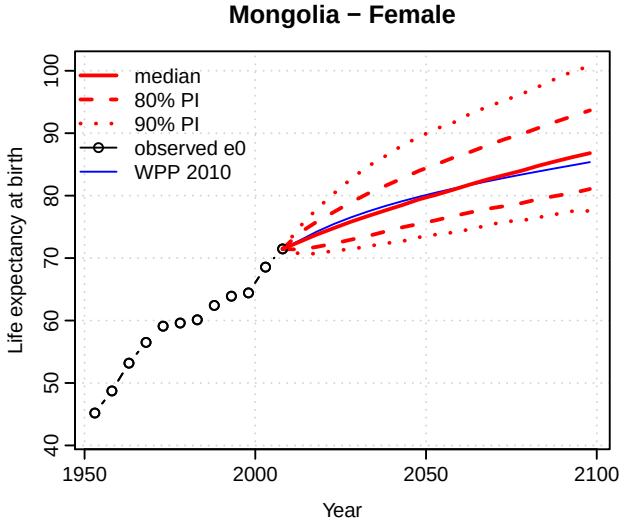

China, Macao SAR − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

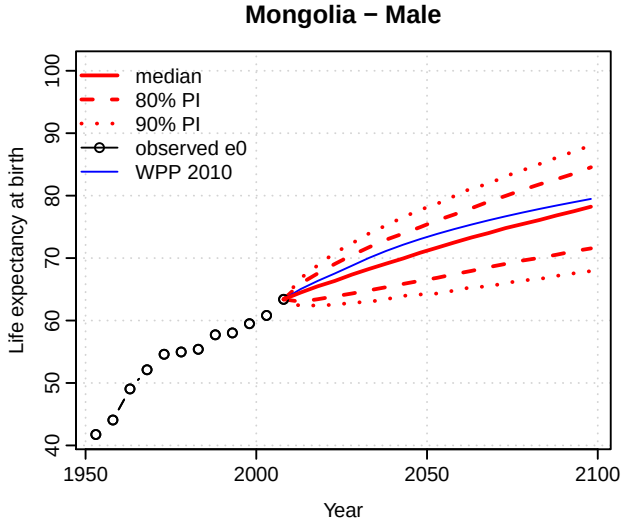

Dem. People's Rep. of Korea − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

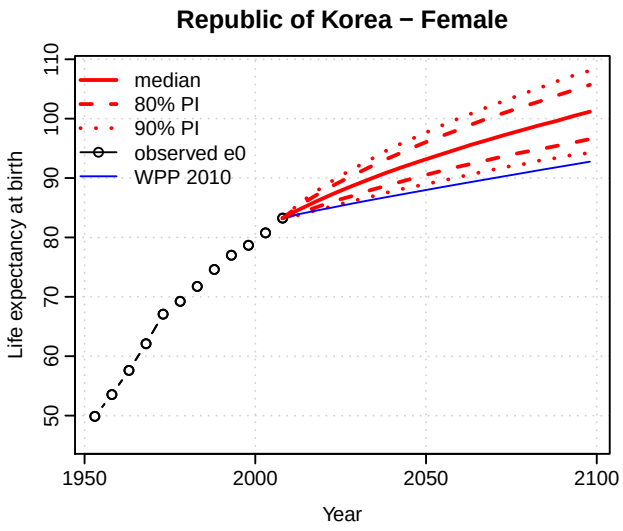

Dem. People's Rep. of Korea − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

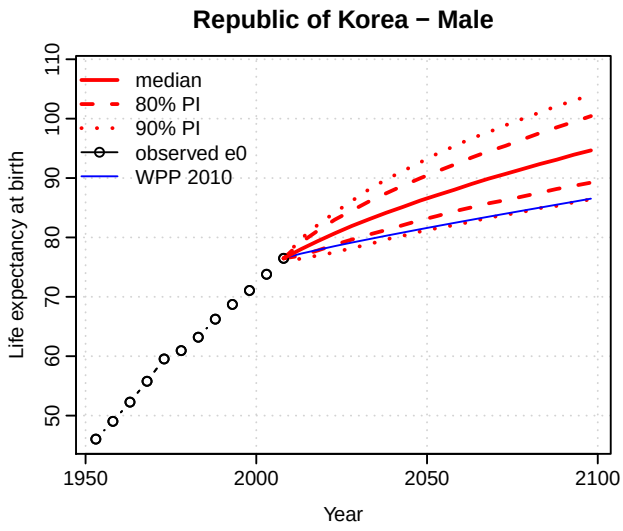

Japan − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

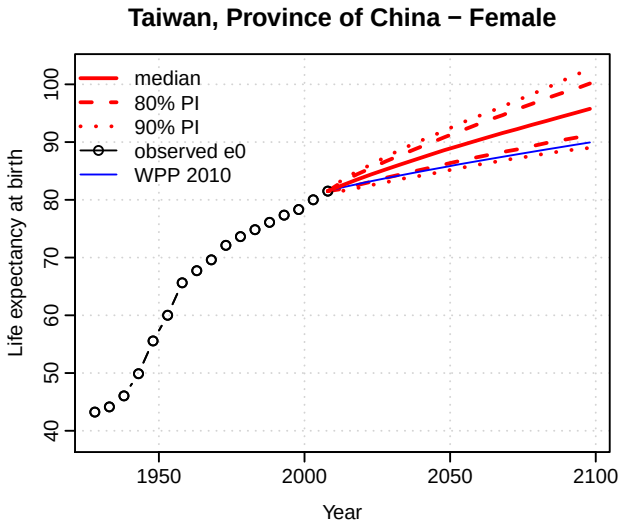

Japan − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

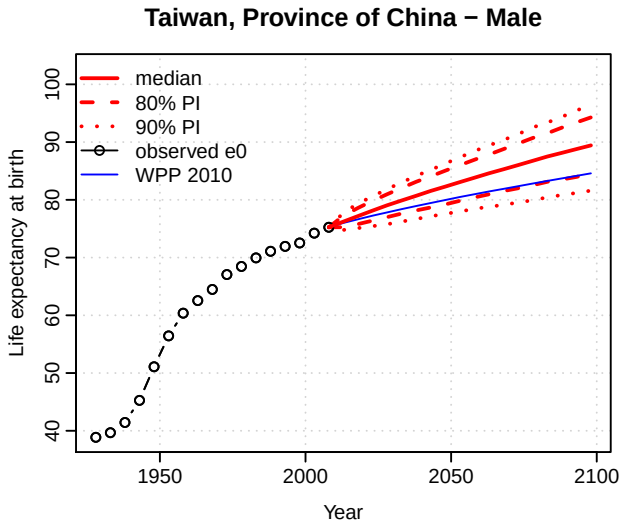

Mongolia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

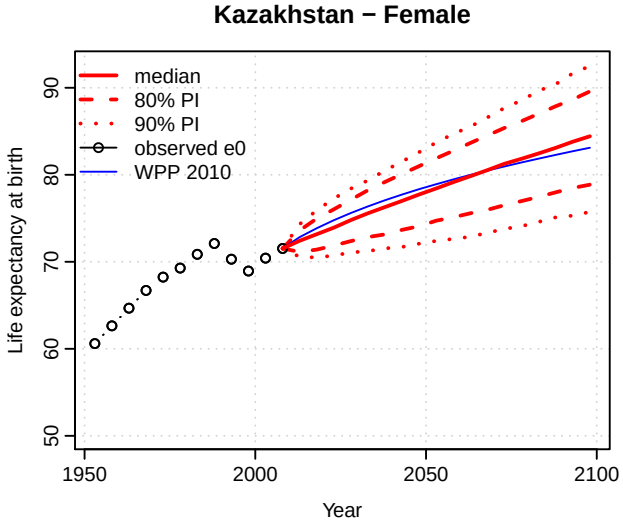

Mongolia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

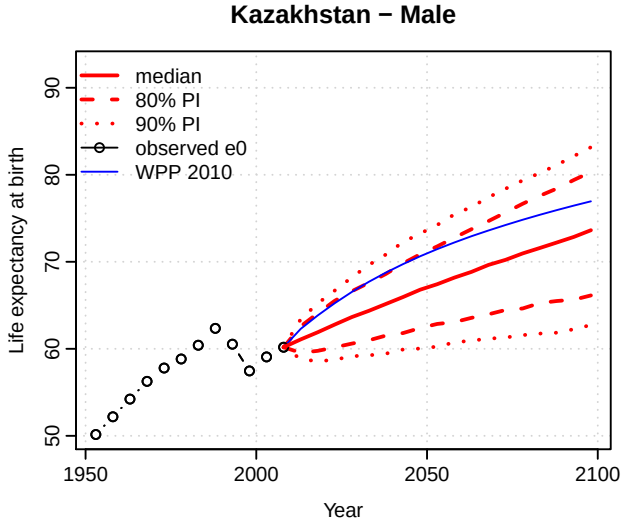

Republic of Korea − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

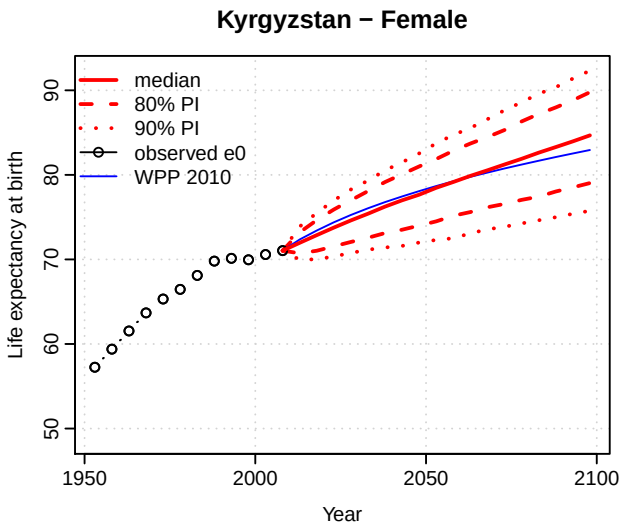

Republic of Korea − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

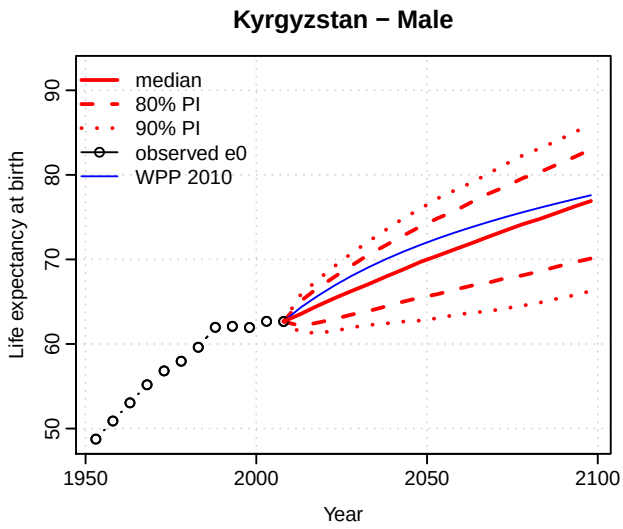

Taiwan, Province of China − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

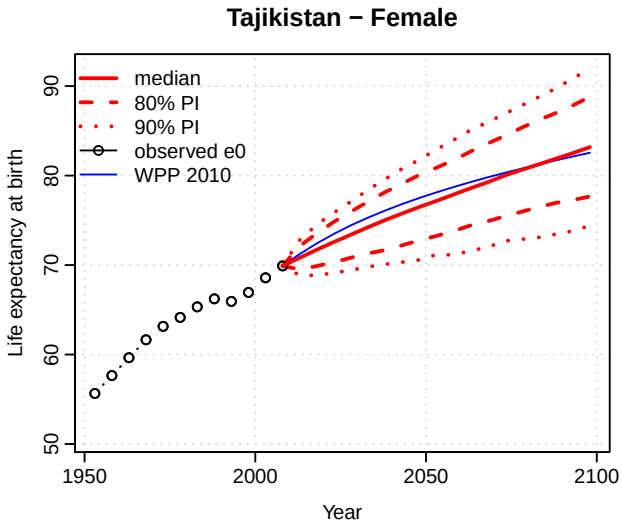

Taiwan, Province of China − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

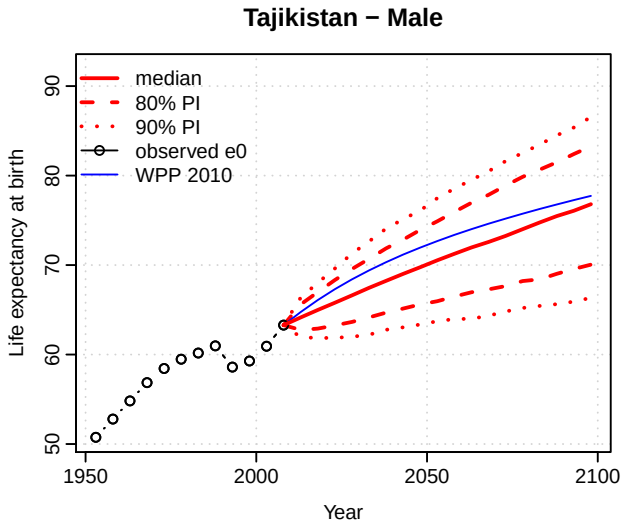

Kazakhstan − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

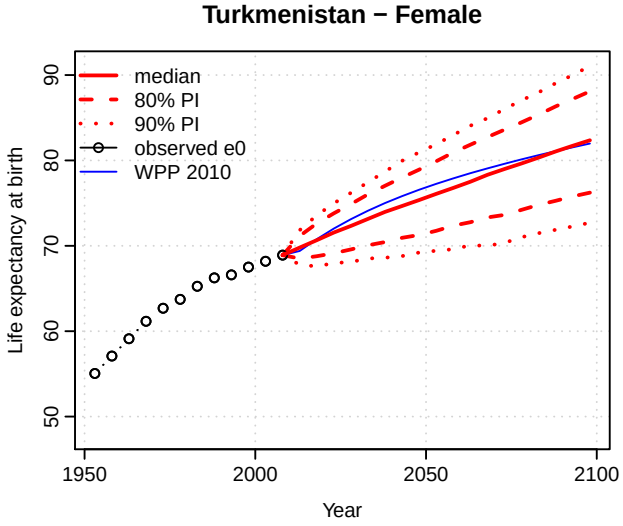

Kazakhstan − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

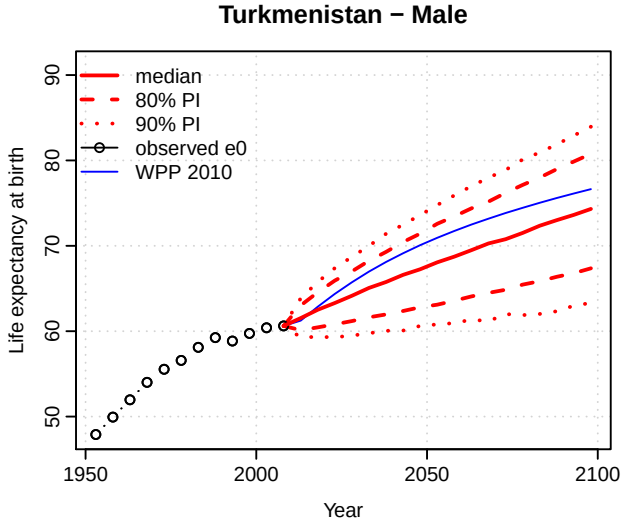

Kyrgyzstan − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
1950
2000
2050
2100

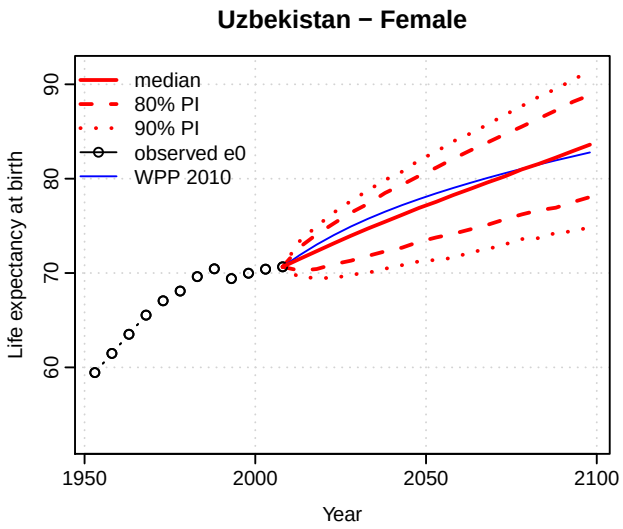

Kyrgyzstan − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
1950
2000
2050
2100

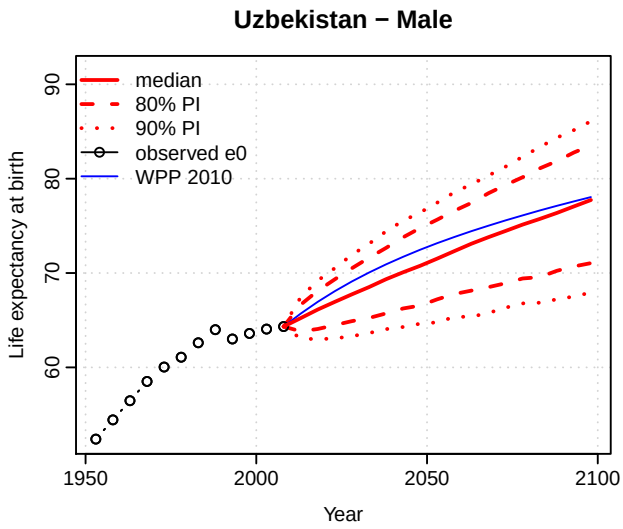

Tajikistan − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
1950
2000
2050
2100

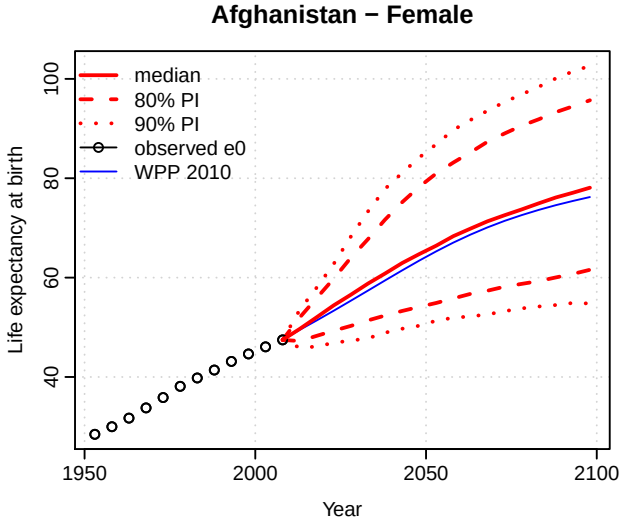

Tajikistan − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
1950
2000
2050
2100

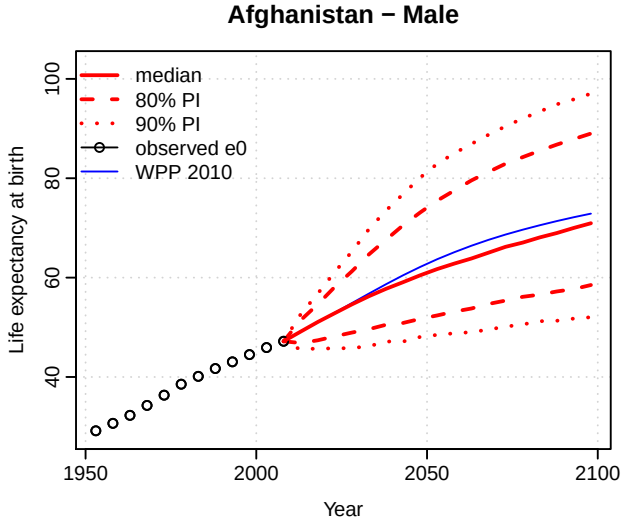

Turkmenistan − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
1950
2000
2050
2100

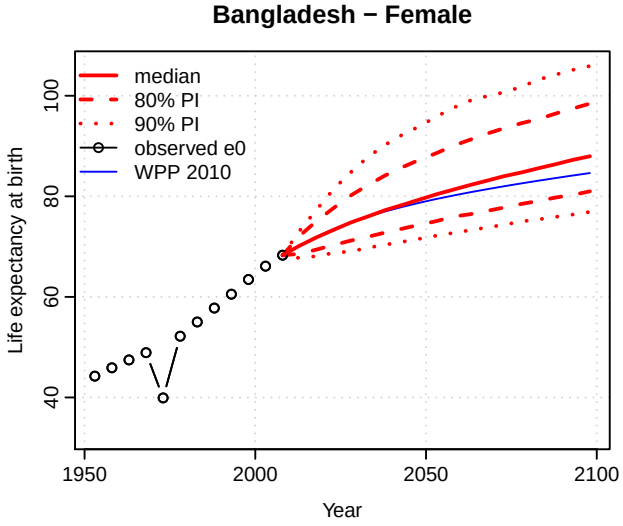

Turkmenistan − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
1950
2000
2050
2100

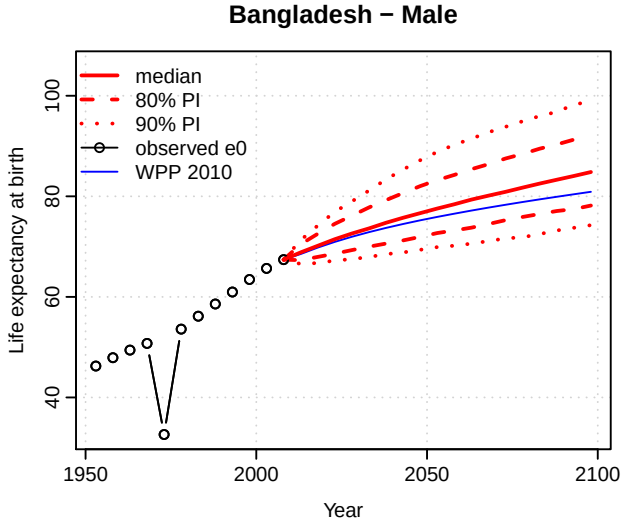

Uzbekistan − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100

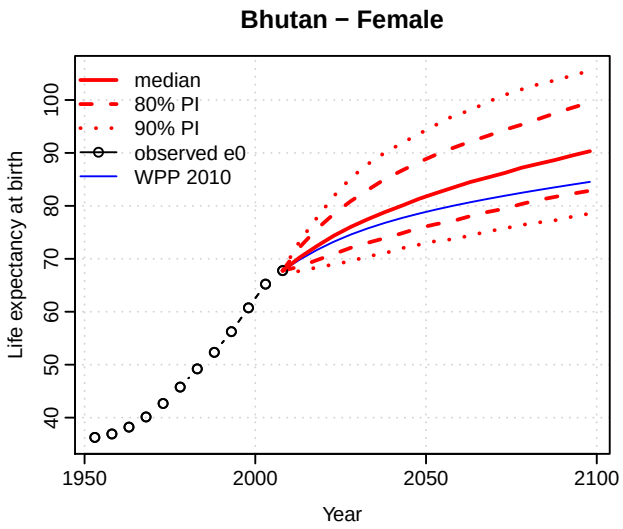

Uzbekistan − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100

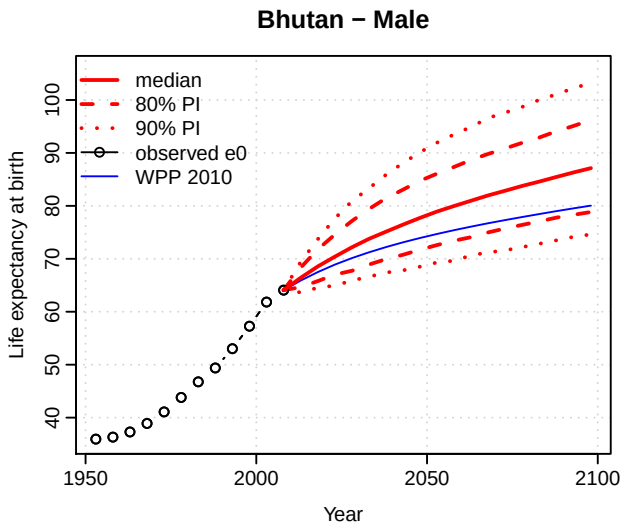

Afghanistan − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
60
80
100
1950
2000
2050
2100

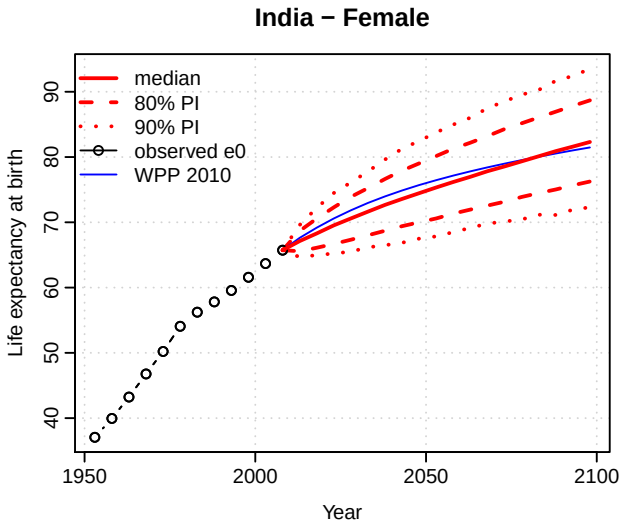

Afghanistan − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
60
80
100
1950
2000
2050
2100

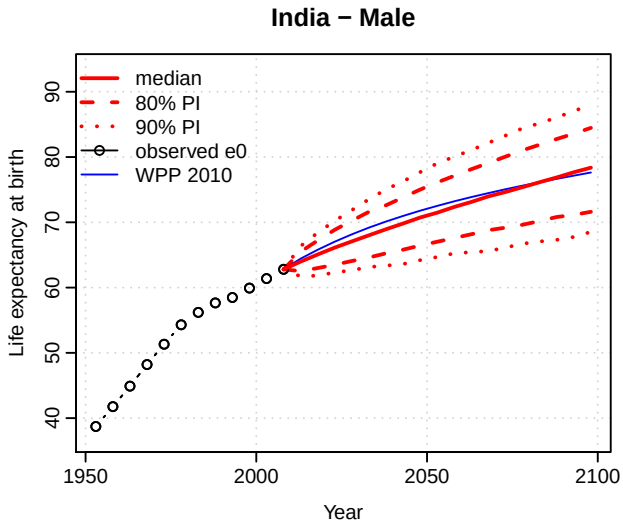

Bangladesh − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
60
80
100
1950
2000
2050
2100

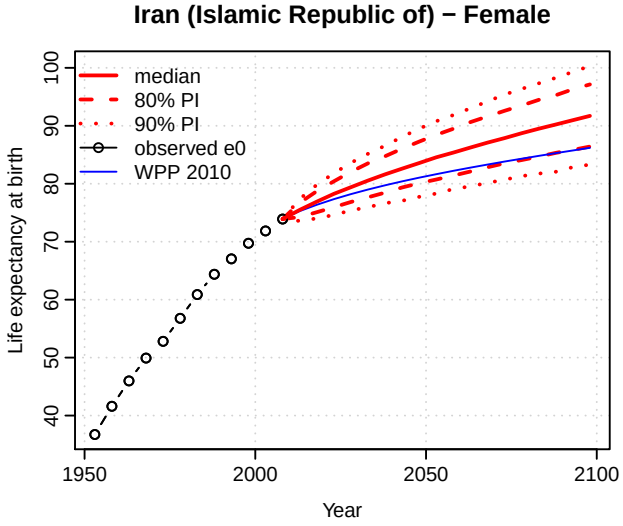

Bangladesh − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
60
80
100
1950
2000
2050
2100

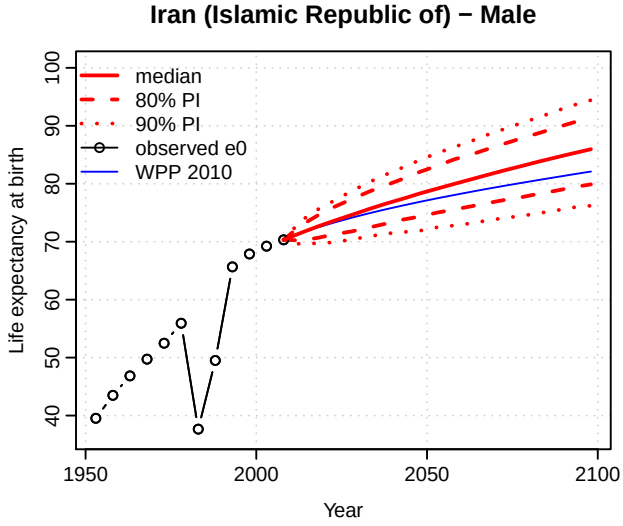

Bhutan − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

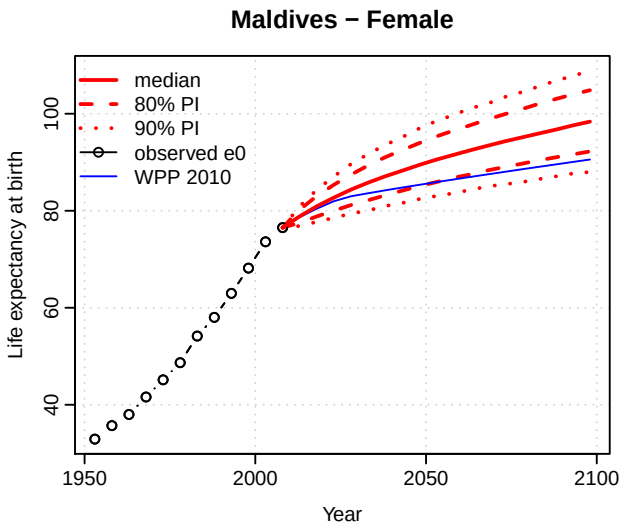

Bhutan − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

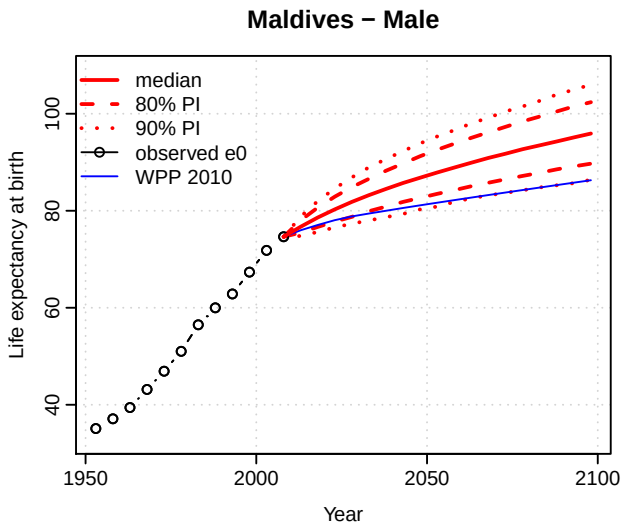

India − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
1950
2000
2050
2100

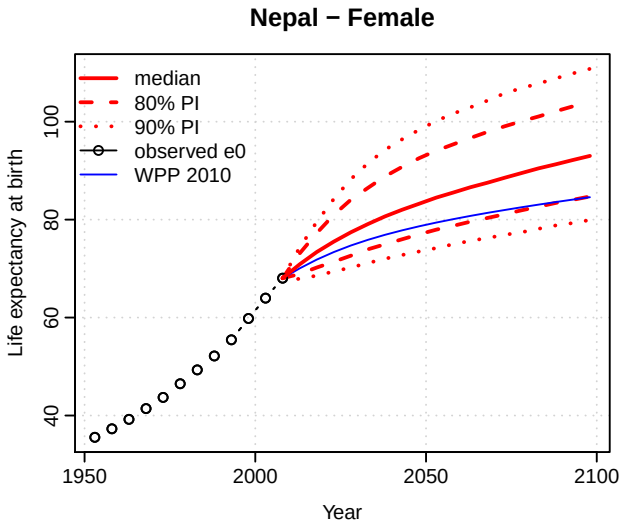

India − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
1950
2000
2050
2100

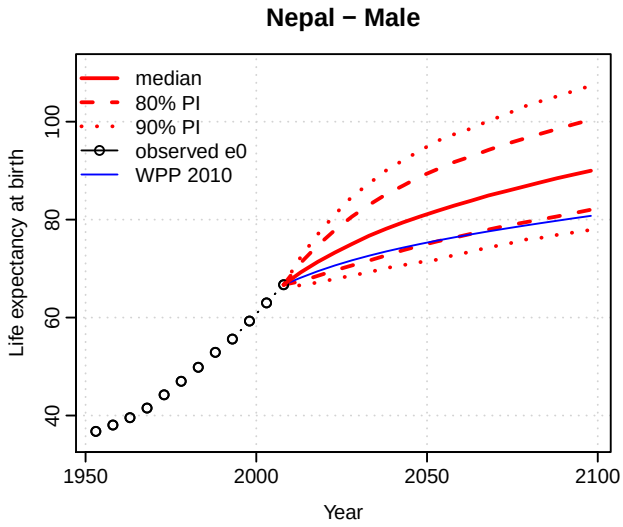

Iran (Islamic Republic of) − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

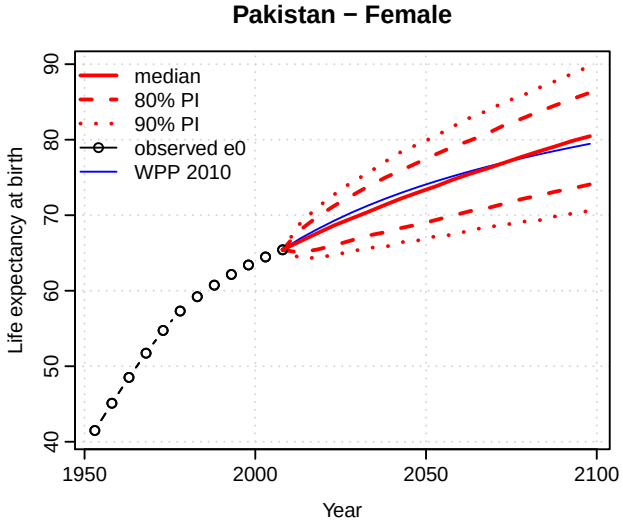

Iran (Islamic Republic of) − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

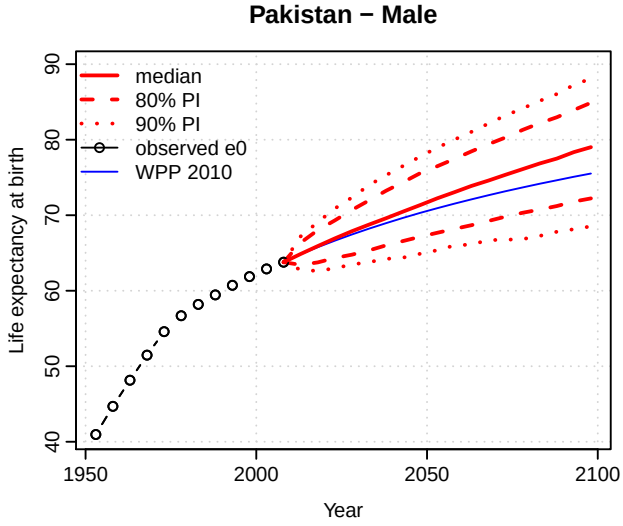

Maldives − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
60
80
100
1950
2000
2050
2100

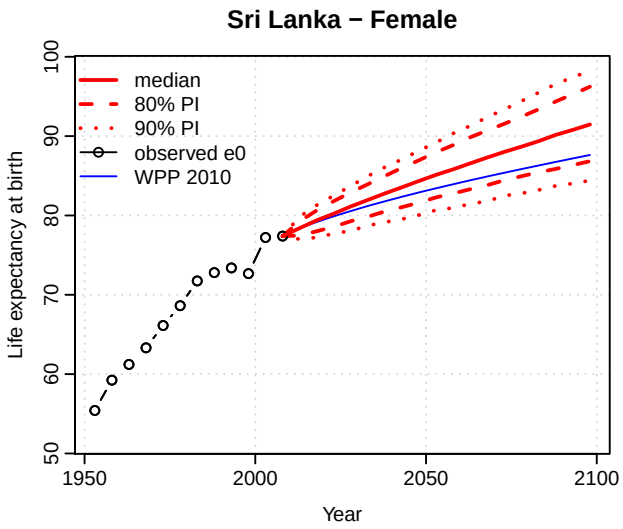

Maldives − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
60
80
100
1950
2000
2050
2100

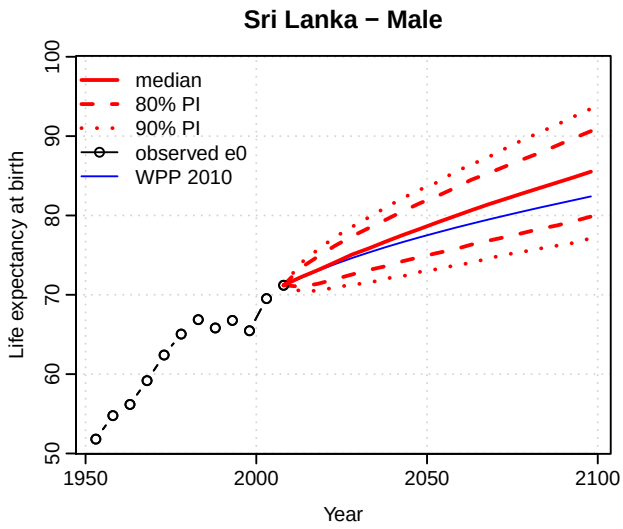

Nepal − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
60
80
100
1950
2000
2050
2100

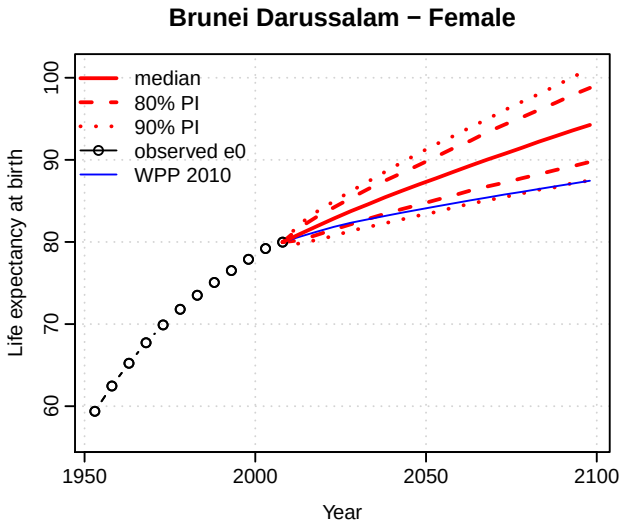

Nepal − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
60
80
100
1950
2000
2050
2100

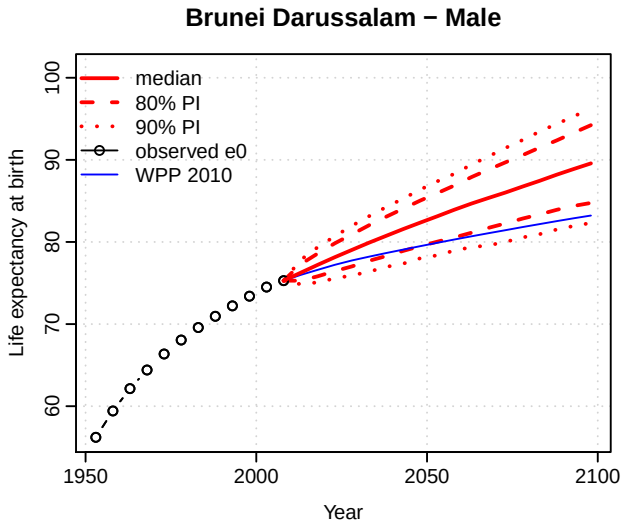

Pakistan − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
1950
2000
2050
2100

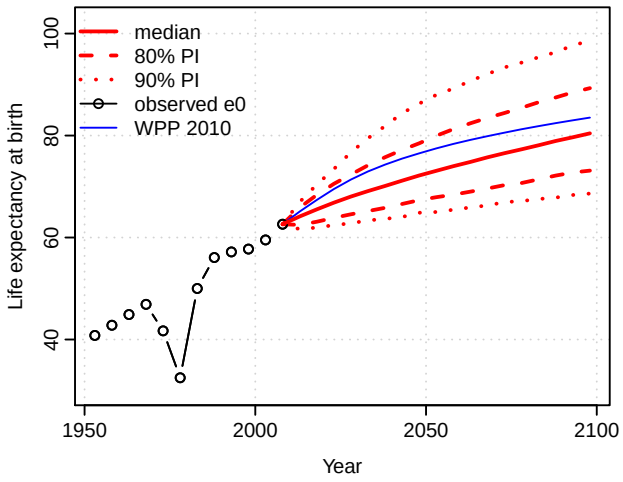

Pakistan − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
1950
2000
2050
2100

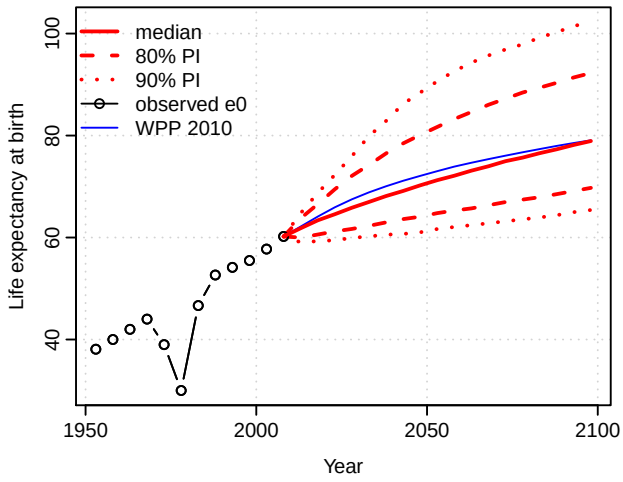

Sri Lanka − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

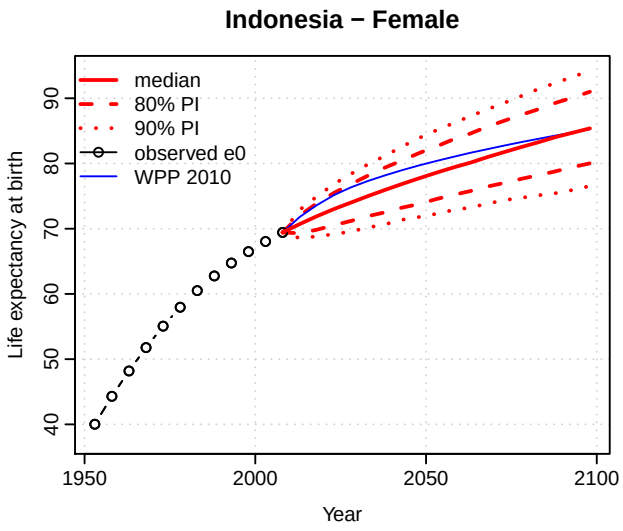

Sri Lanka − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

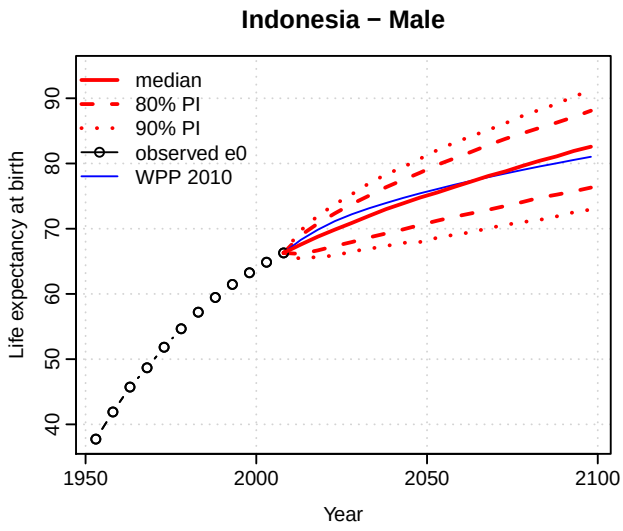

Brunei Darussalam − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

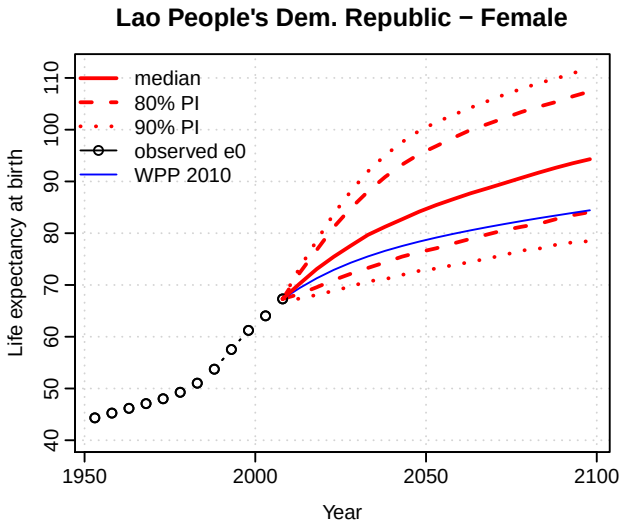

Brunei Darussalam − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

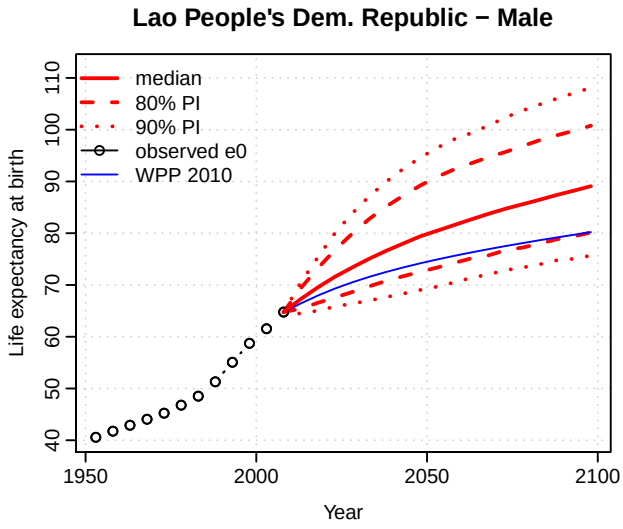

Cambodia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
60
80
100
1950
2000
2050
2100

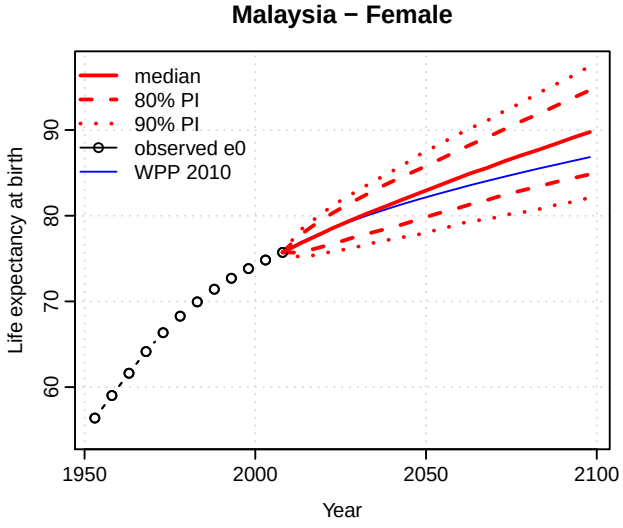

Cambodia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
60
80
100
1950
2000
2050
2100

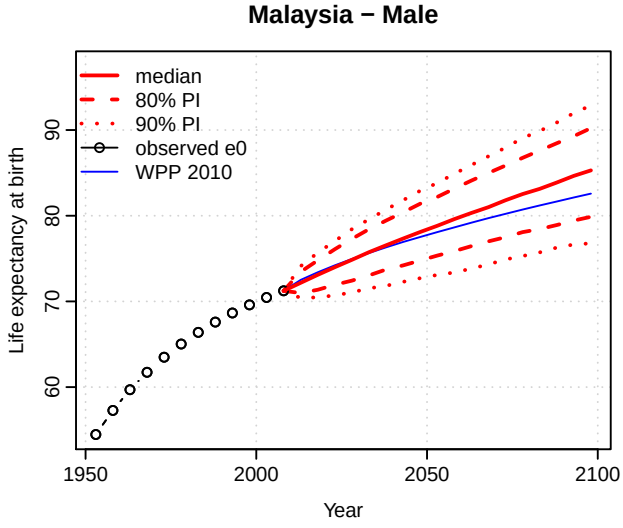

Indonesia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
1950
2000
2050
2100

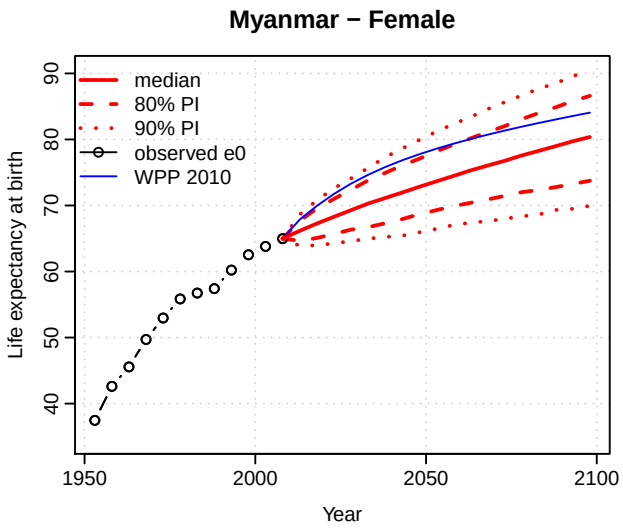

Indonesia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
1950
2000
2050
2100

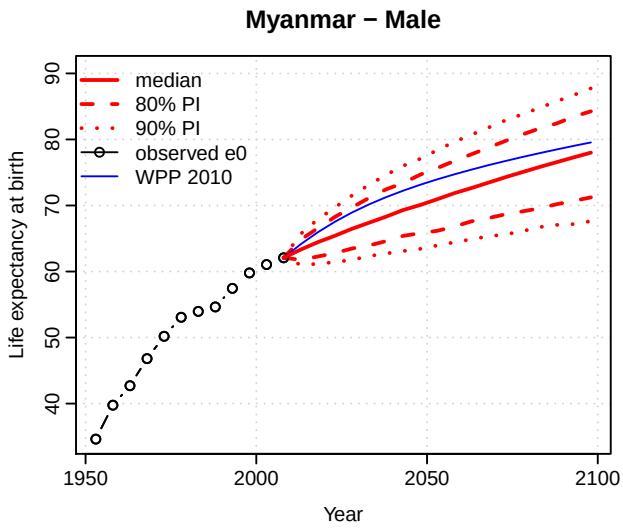

Lao People's Dem. Republic − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
110
1950
2000
2050
2100

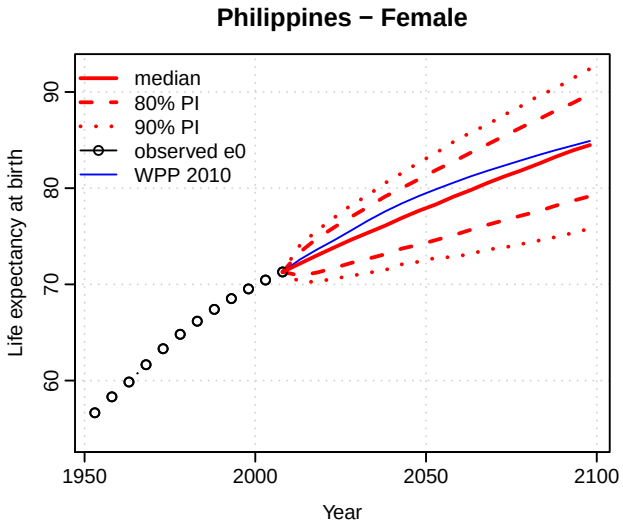

Lao People's Dem. Republic − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
110
1950
2000
2050
2100

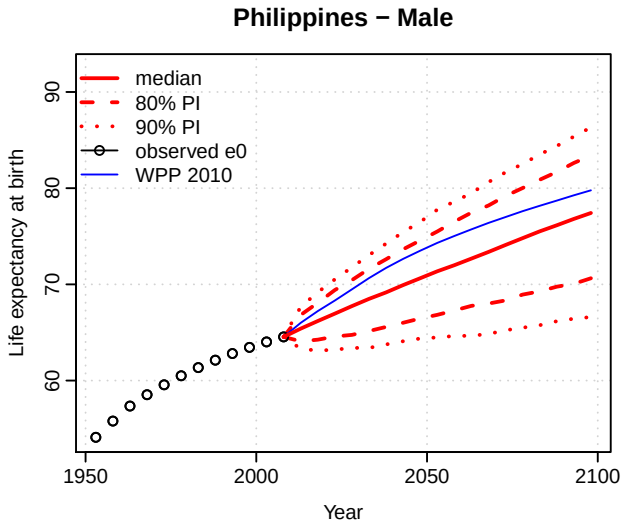

Malaysia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100

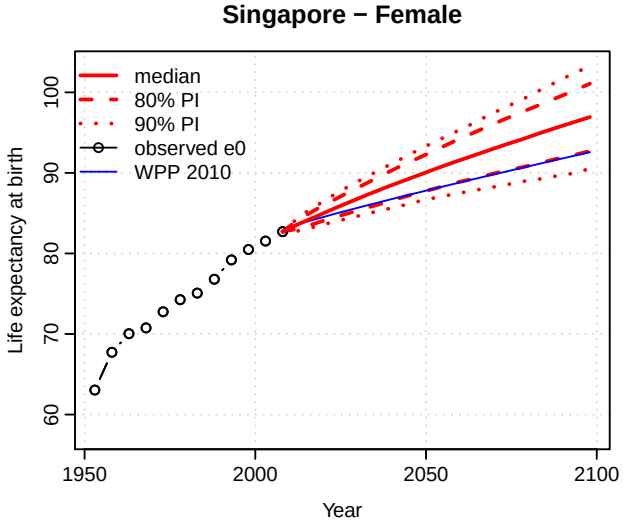

Malaysia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100

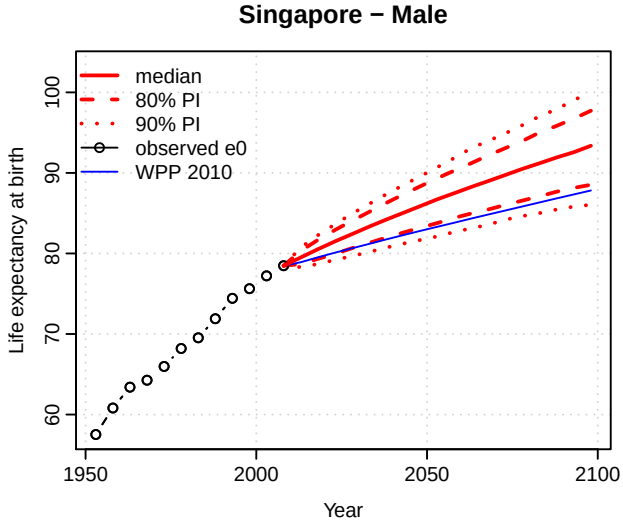

Myanmar − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
1950
2000
2050
2100

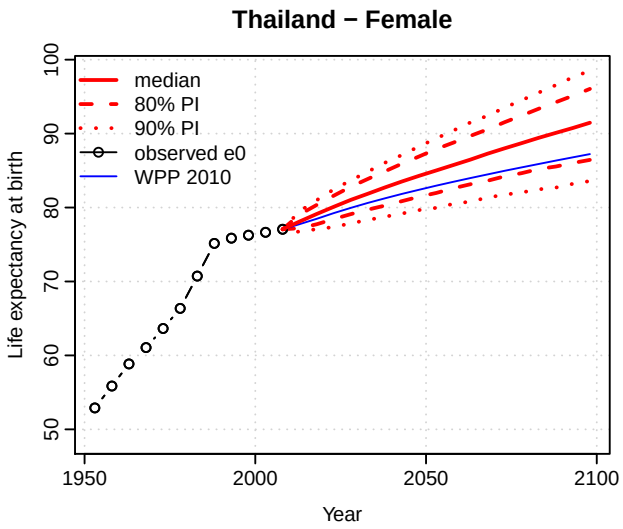

Myanmar − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
1950
2000
2050
2100

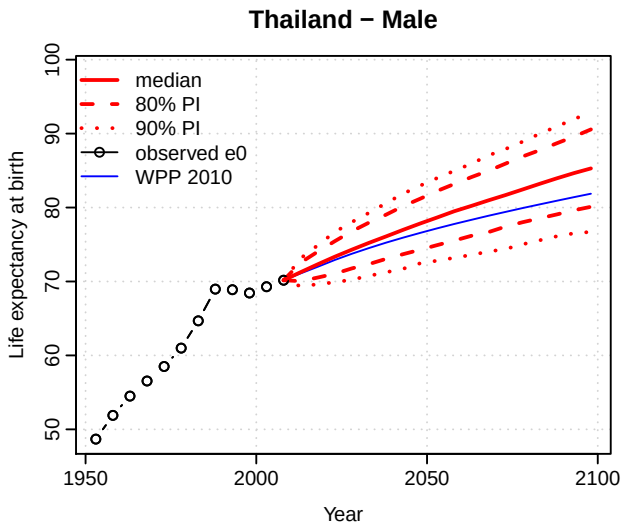

Philippines − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100

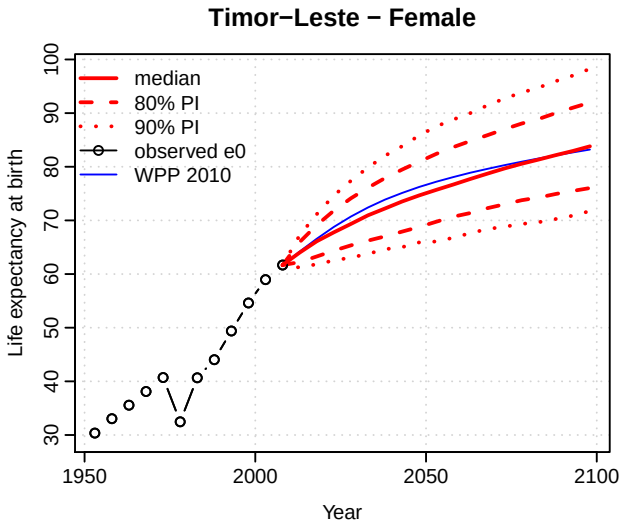

Philippines − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100

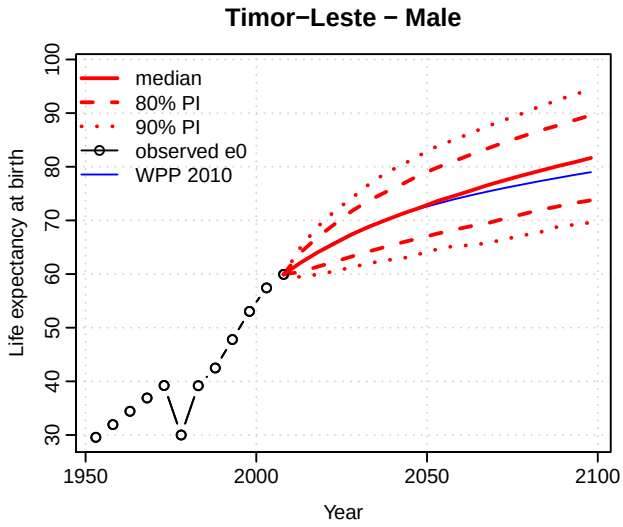

Singapore − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

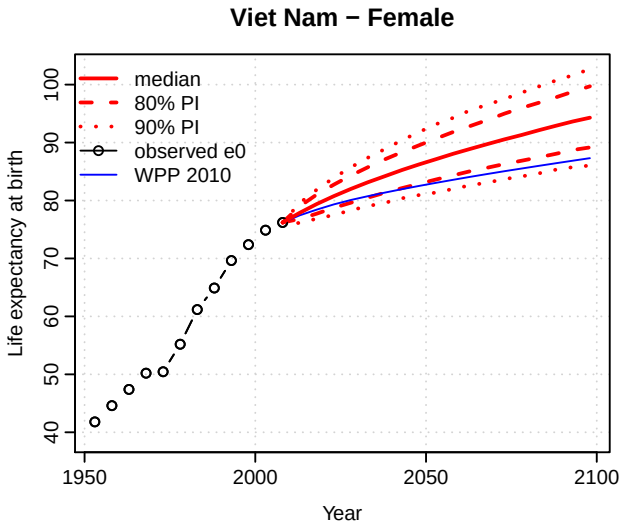

Singapore − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

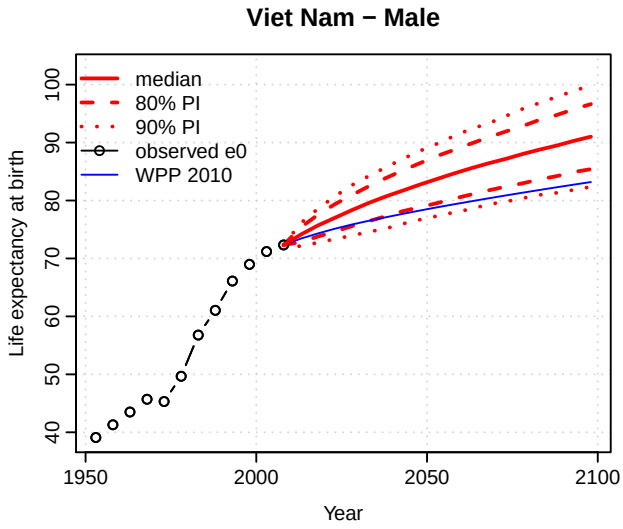

Thailand − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

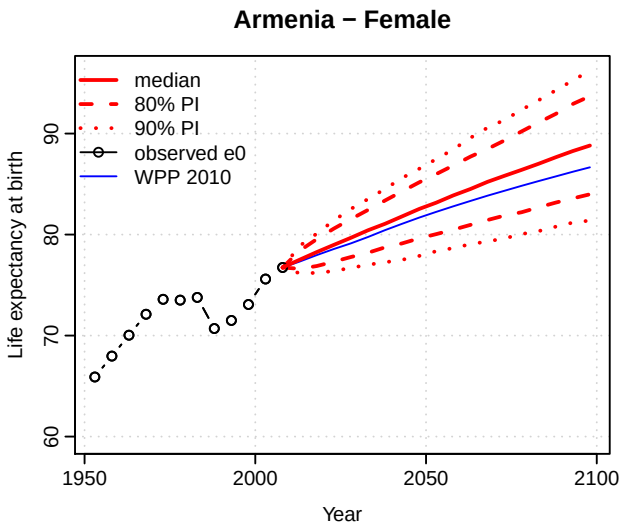

Thailand − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

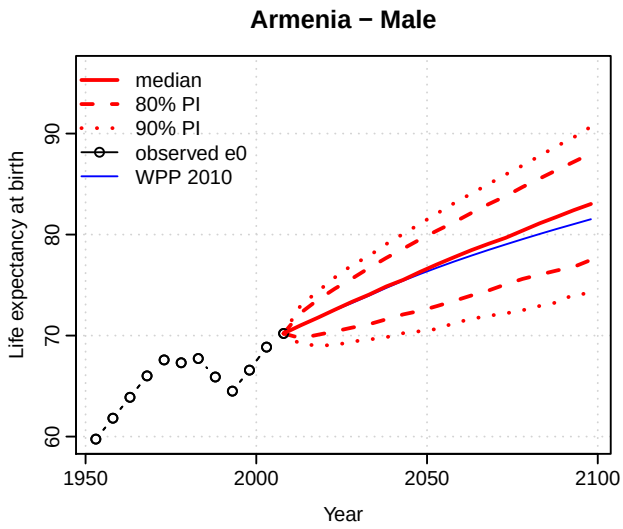

Timor−Leste − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
30
40
50
60
70
80
90
100
1950
2000
2050
2100

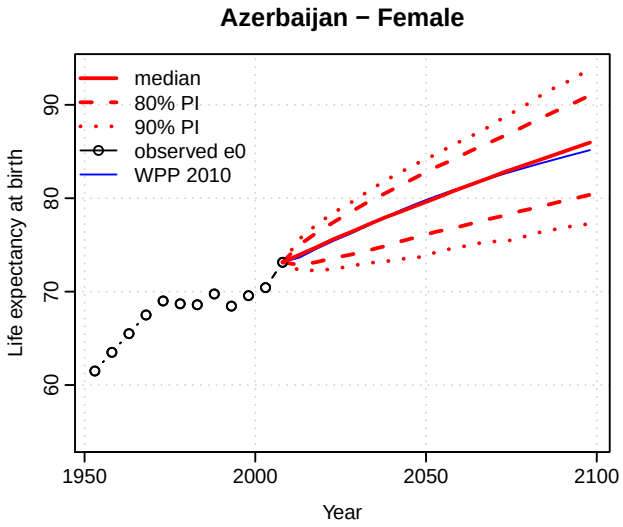

Timor−Leste − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
30
40
50
60
70
80
90
100
1950
2000
2050
2100

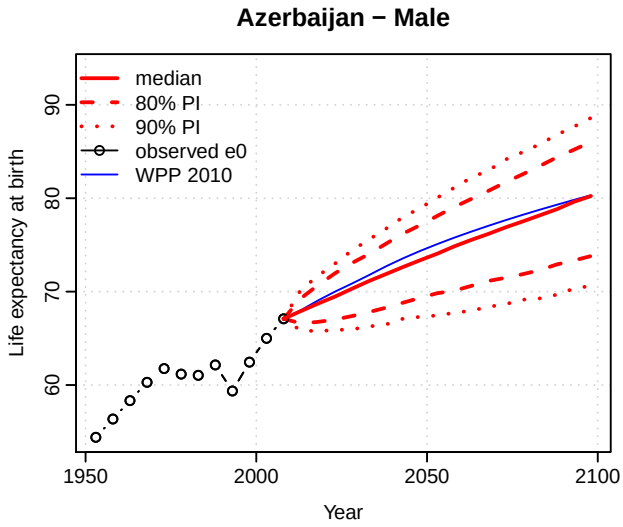

Viet Nam − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

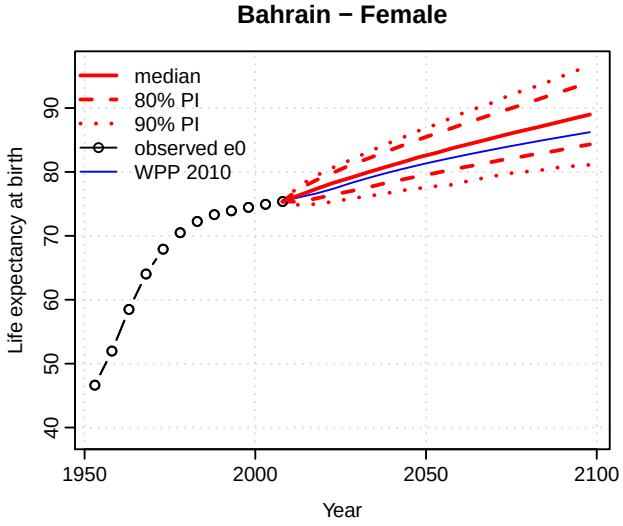

Viet Nam − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

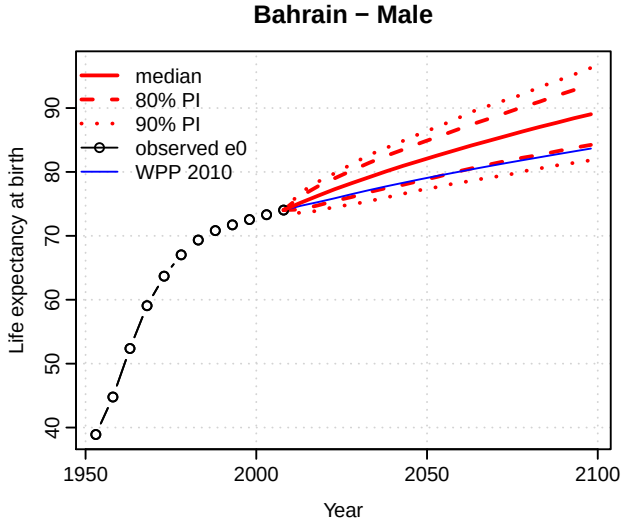

Armenia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

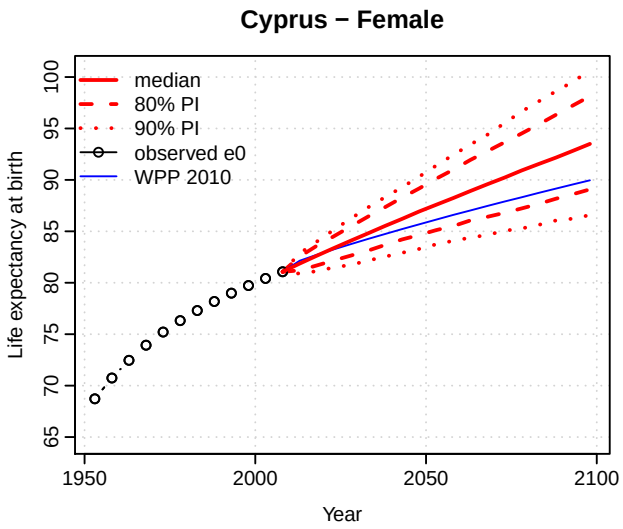

Armenia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

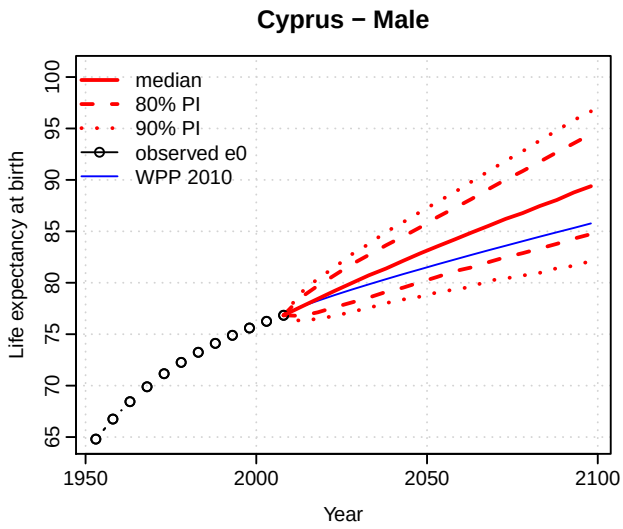

Azerbaijan − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

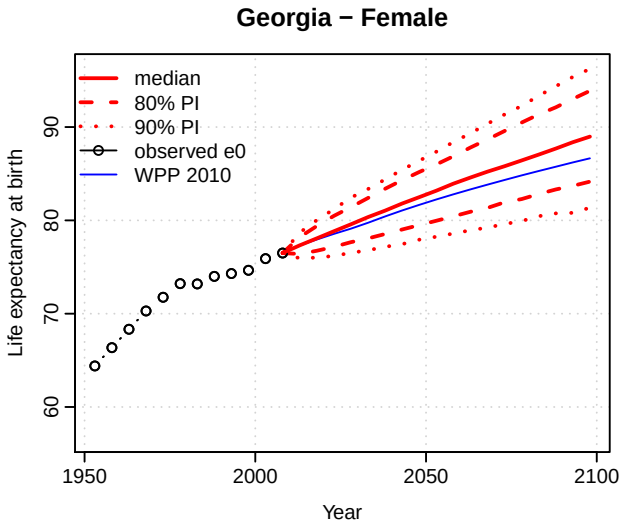

Azerbaijan − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

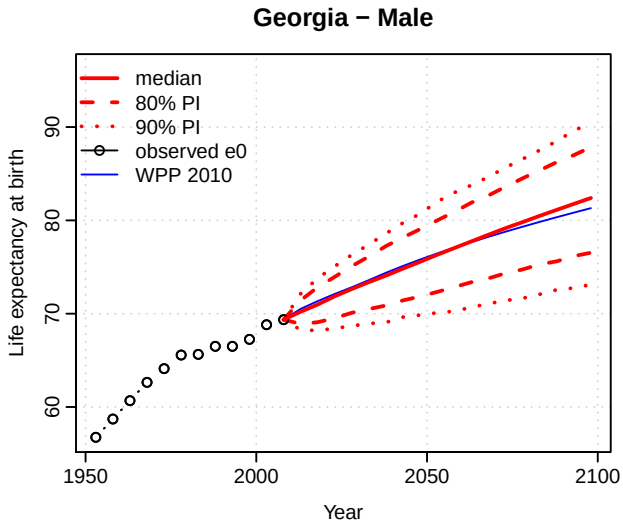

Bahrain − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

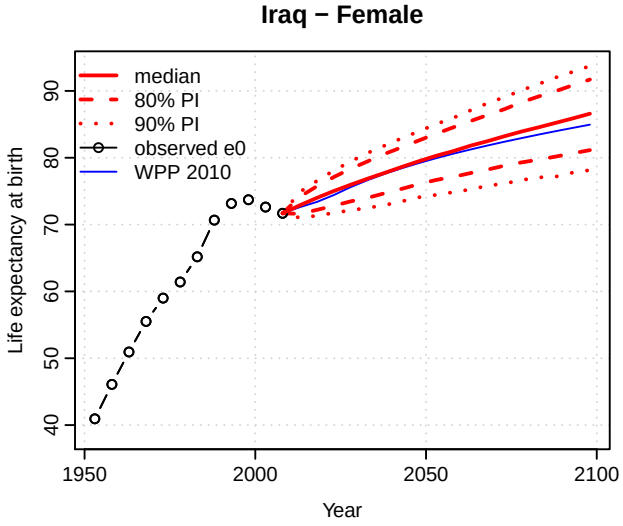

Bahrain − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

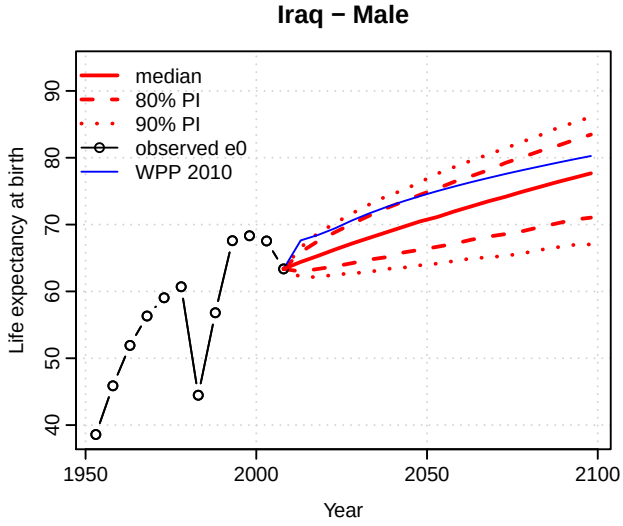

Cyprus − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

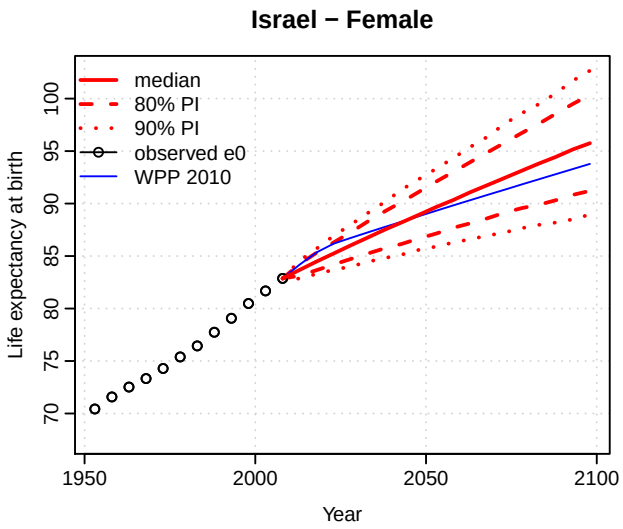

Cyprus − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

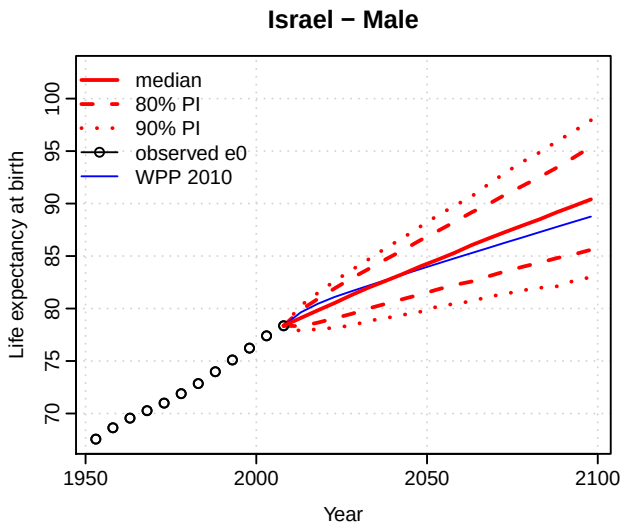

Georgia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

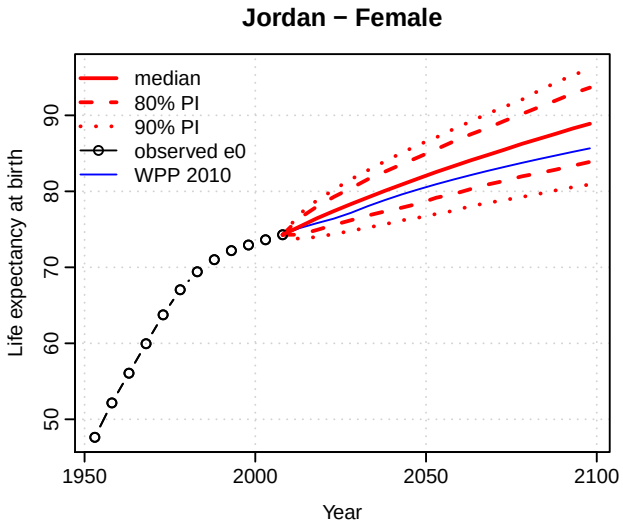

Georgia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

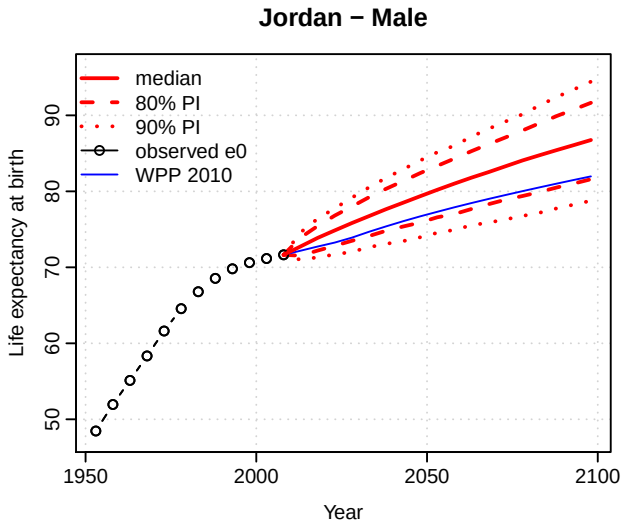

Iraq − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

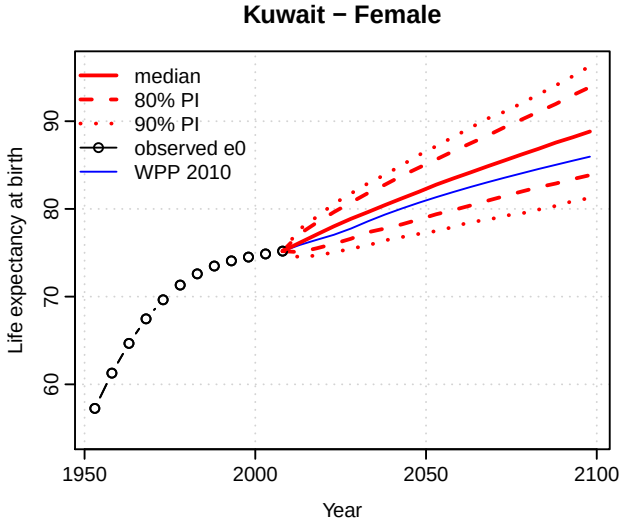

Iraq − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

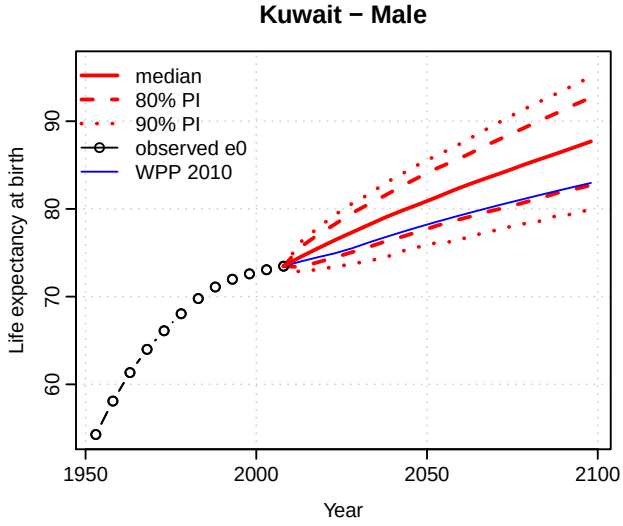

Israel − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
70
75
80
85
90
95
100
1950
2000
2050
2100
Year

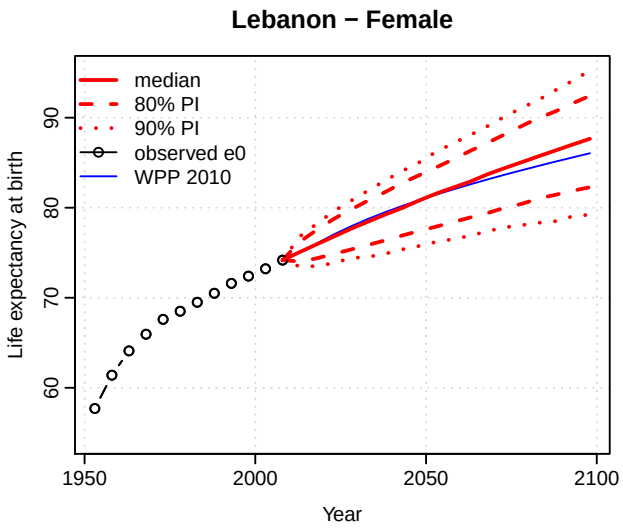

Israel − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
70
75
80
85
90
95
100
1950
2000
2050
2100
Year

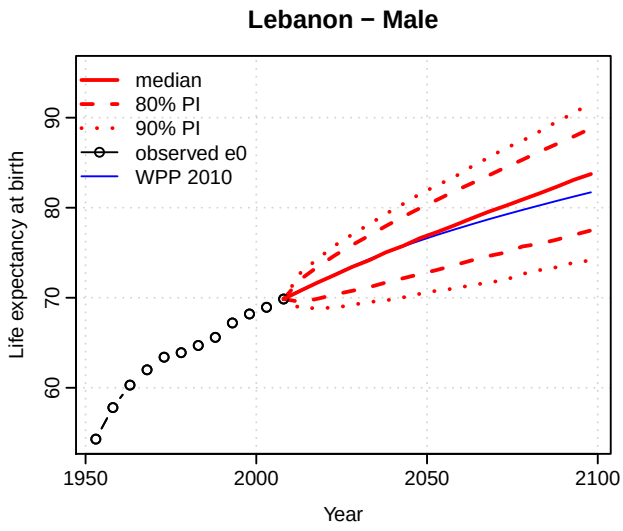

Jordan − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
50
60
70
80
90
1950
2000
2050
2100
Year

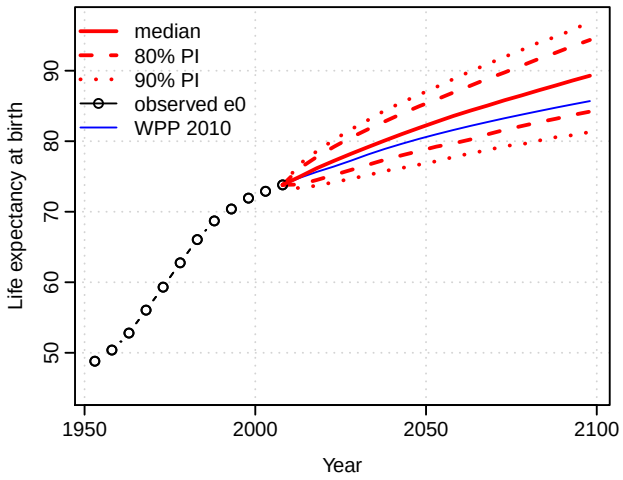

Jordan − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
50
60
70
80
90
1950
2000
2050
2100
Year

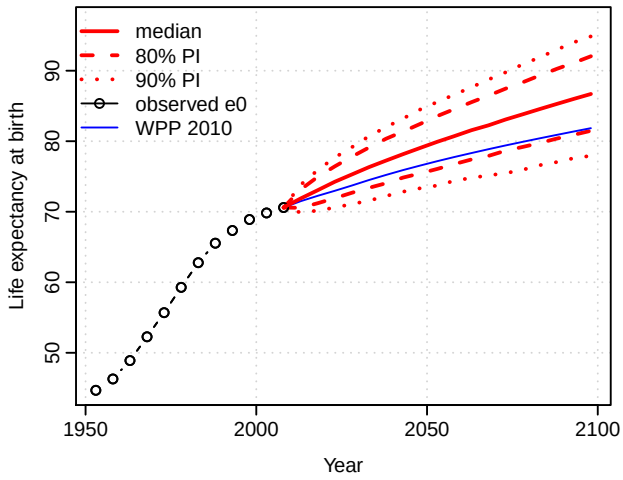

Kuwait − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
60
70
80
90
1950
2000
2050
2100
Year

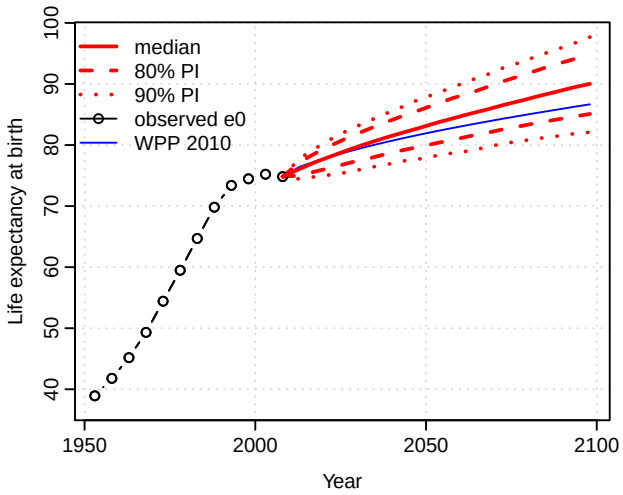

Kuwait − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
60
70
80
90
1950
2000
2050
2100
Year

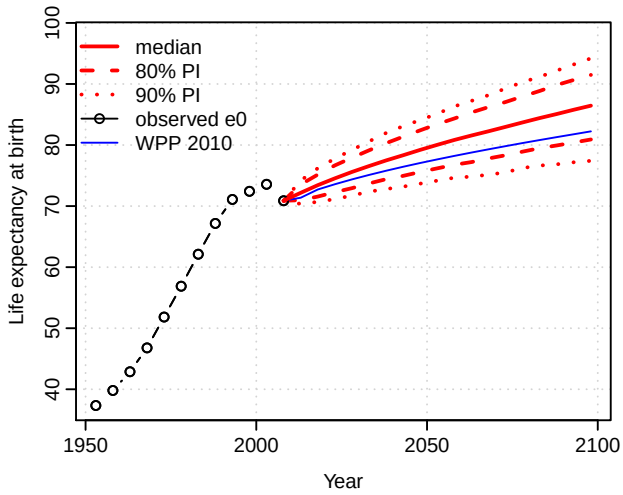

Lebanon − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100

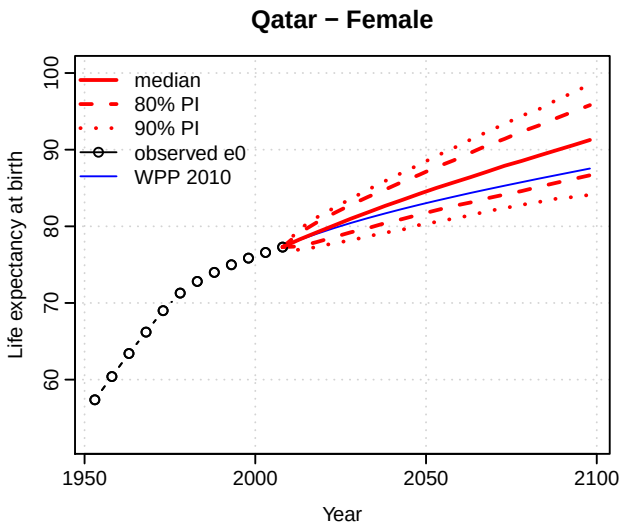

Lebanon − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100

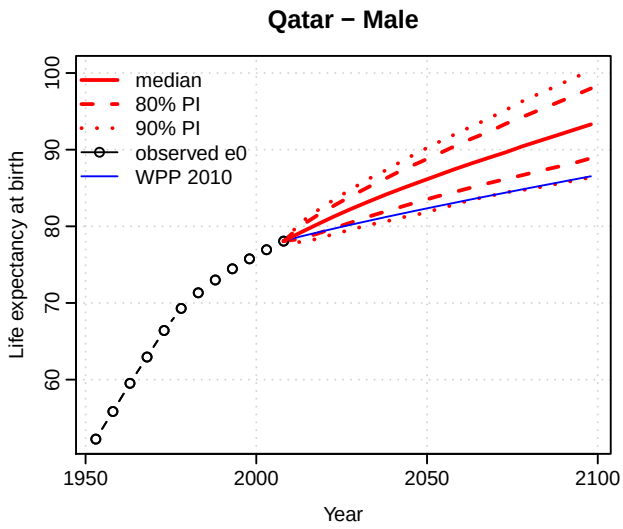

Occupied Palestinian Territory − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
1950
2000
2050
2100

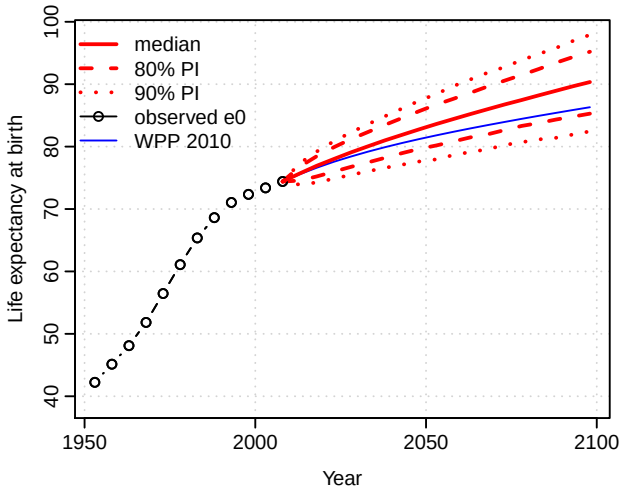

Occupied Palestinian Territory − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
1950
2000
2050
2100

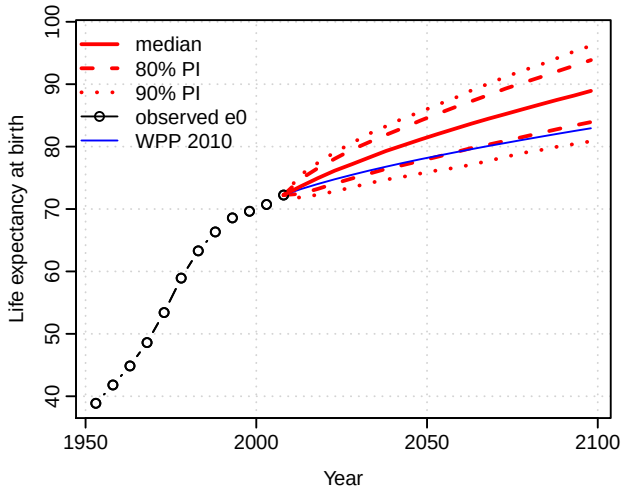

Oman − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

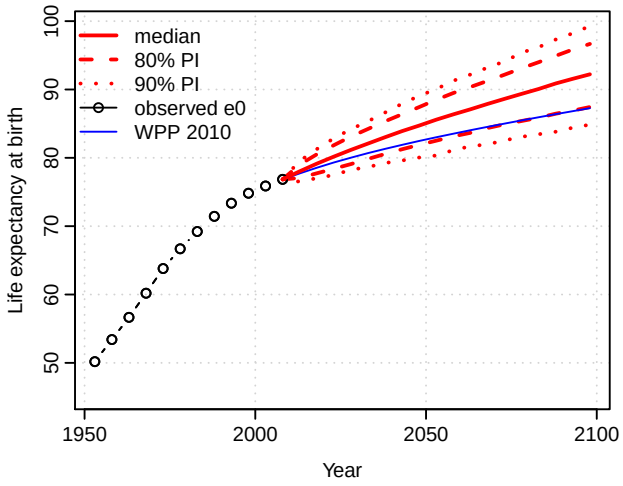

Oman − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

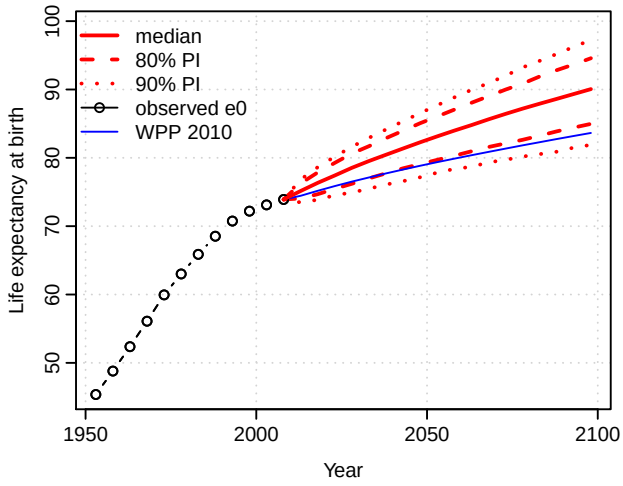

Qatar − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
60
70
80
90
100

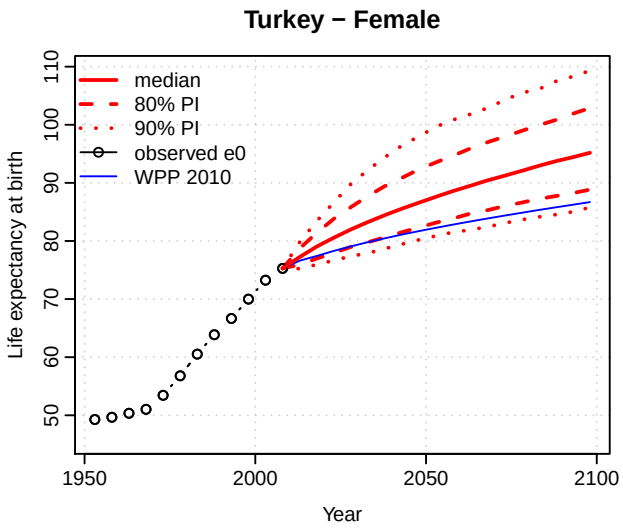

Qatar − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
60
70
80
90
100

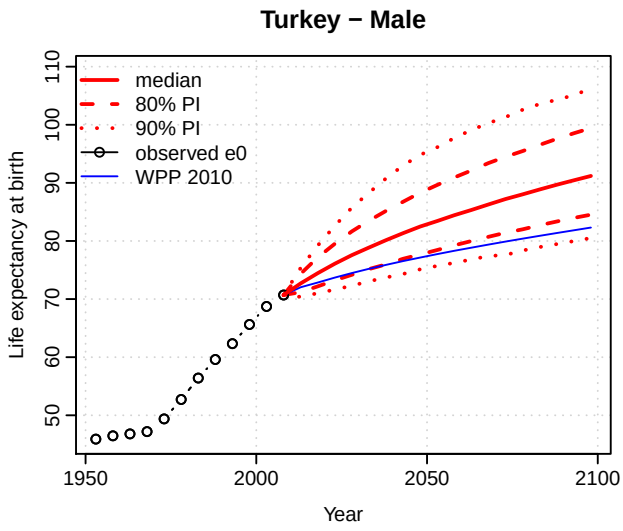

Saudi Arabia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
40
50
60
70
80
90
100

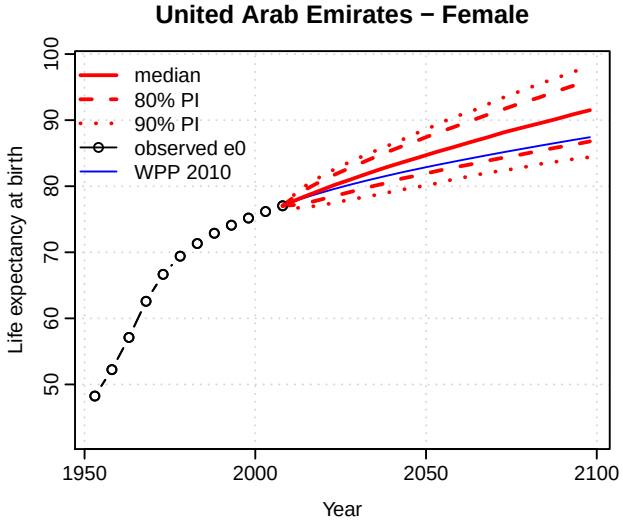

Saudi Arabia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
40
50
60
70
80
90
100

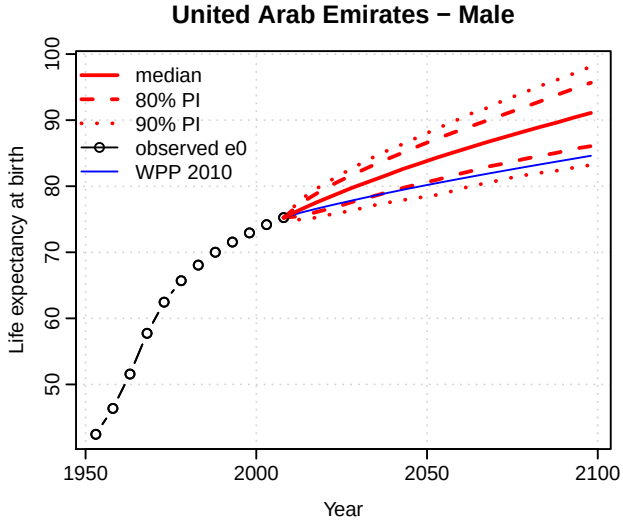

Syrian Arab Republic − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
50
60
70
80
90
100

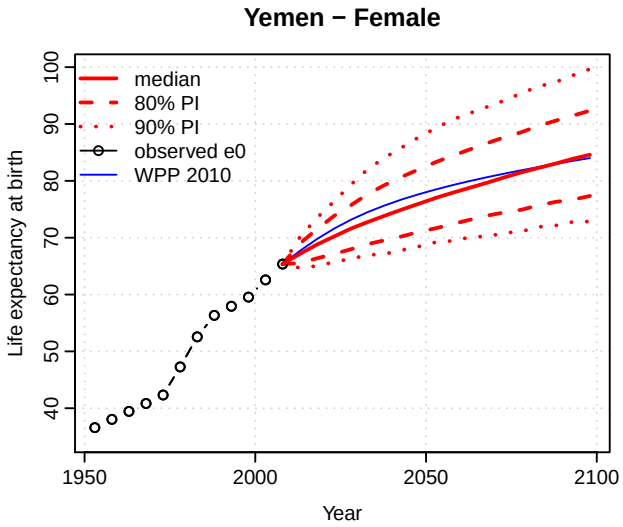

Syrian Arab Republic − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
50
60
70
80
90
100

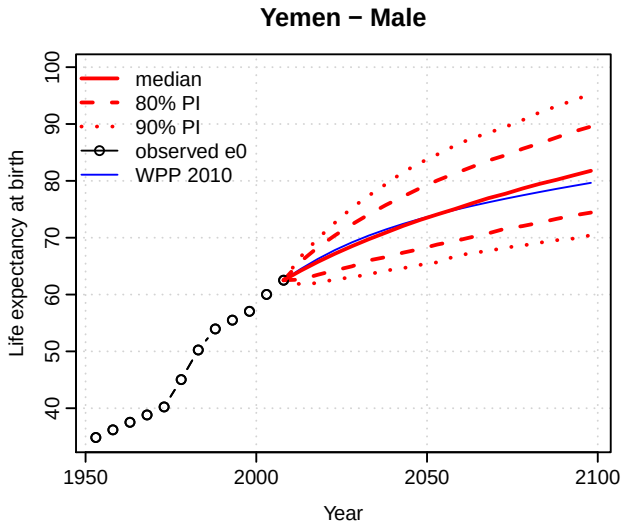

Turkey − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

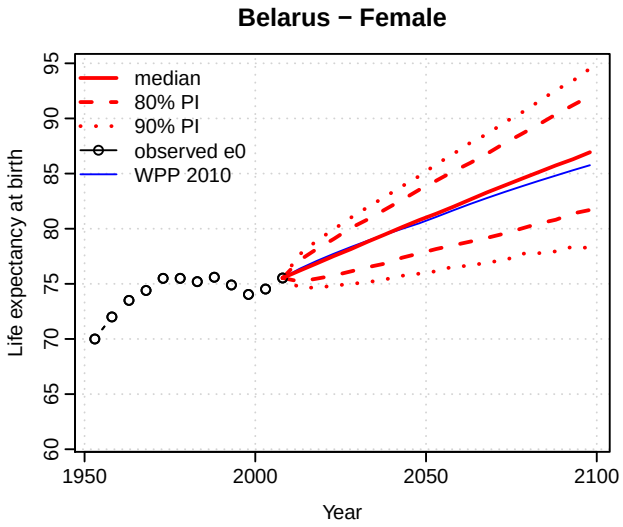

Turkey − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

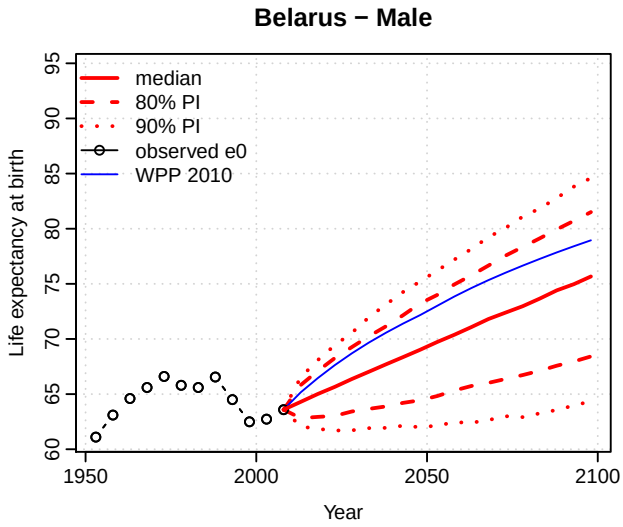

United Arab Emirates − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

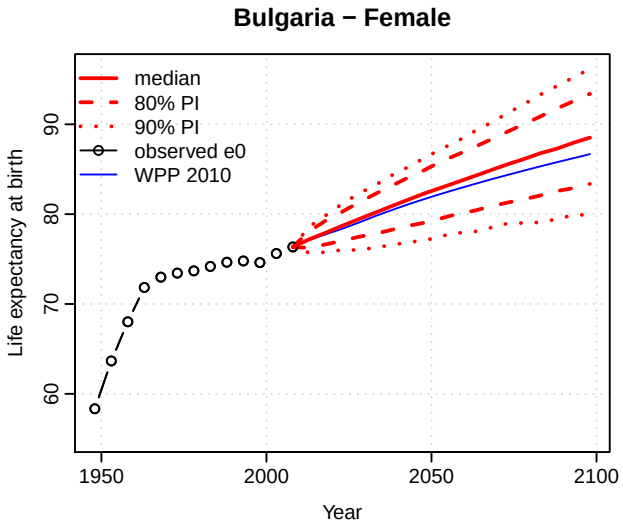

United Arab Emirates − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

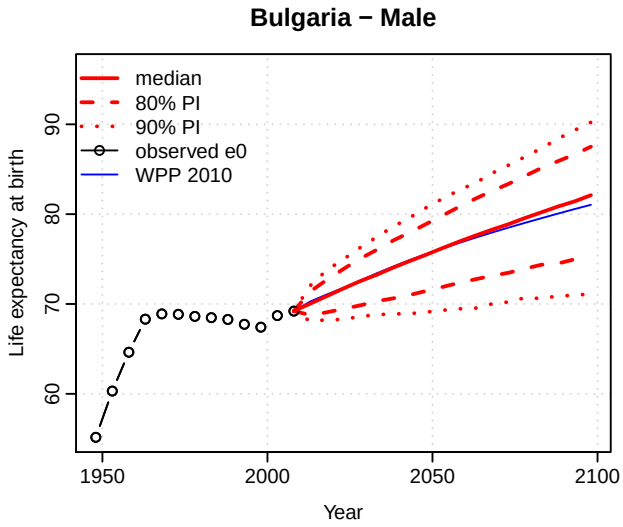

Yemen − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

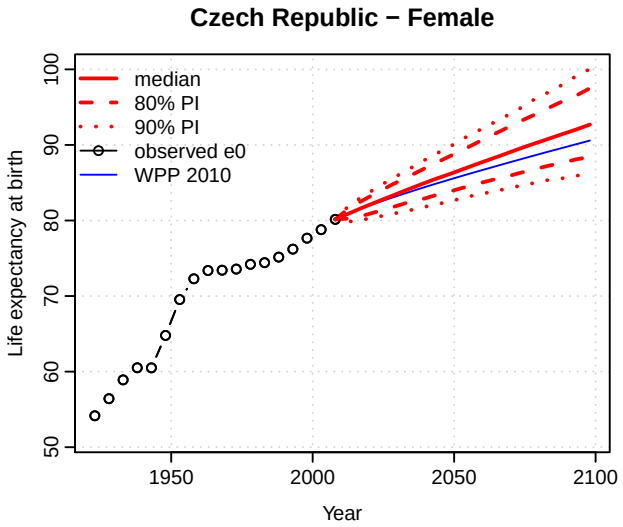

Yemen − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

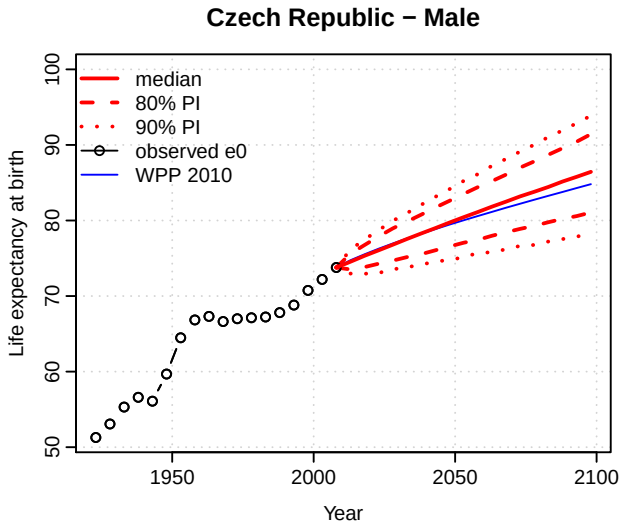

Belarus − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

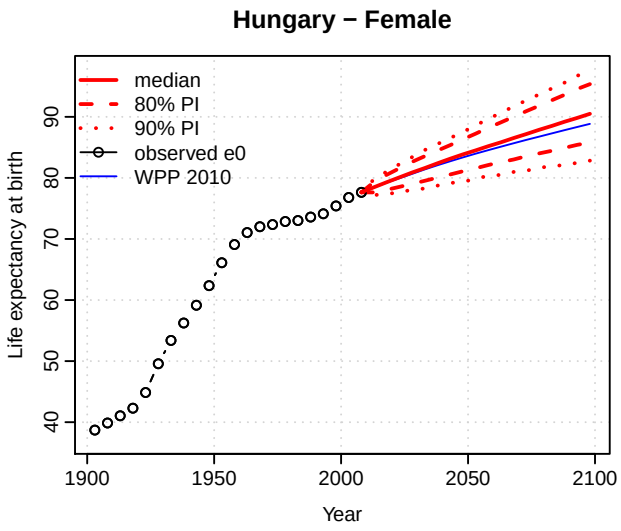

Belarus − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

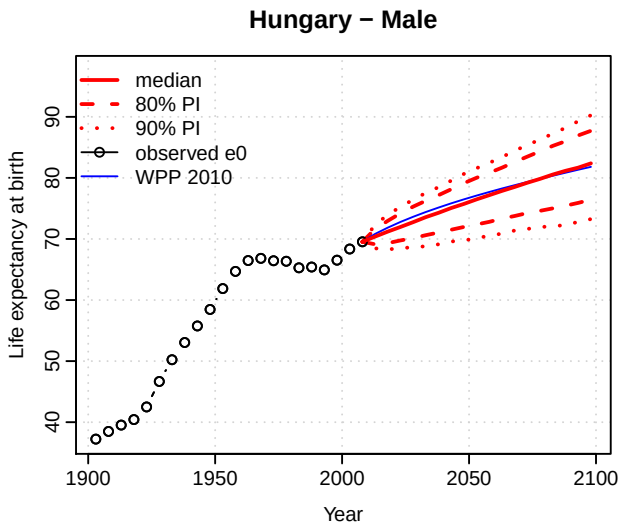

Bulgaria − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

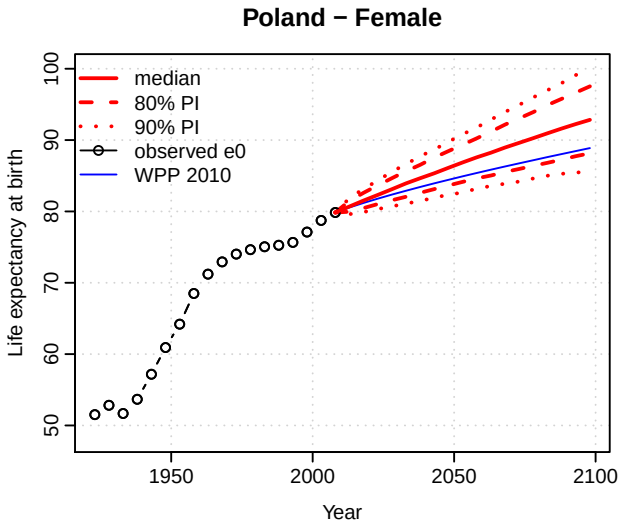

Bulgaria − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

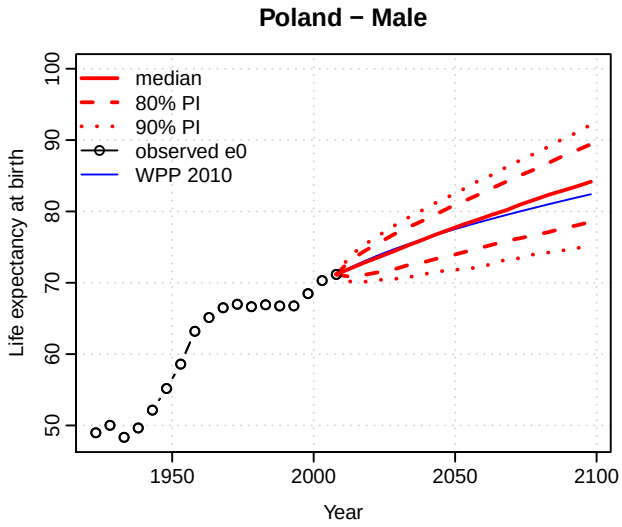

Czech Republic − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

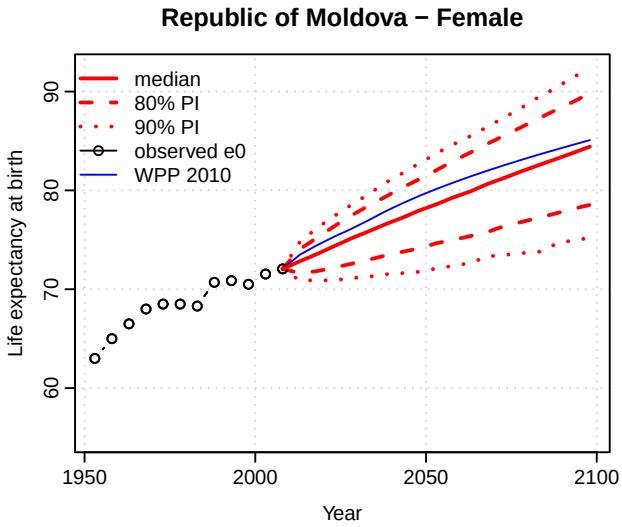

Czech Republic − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

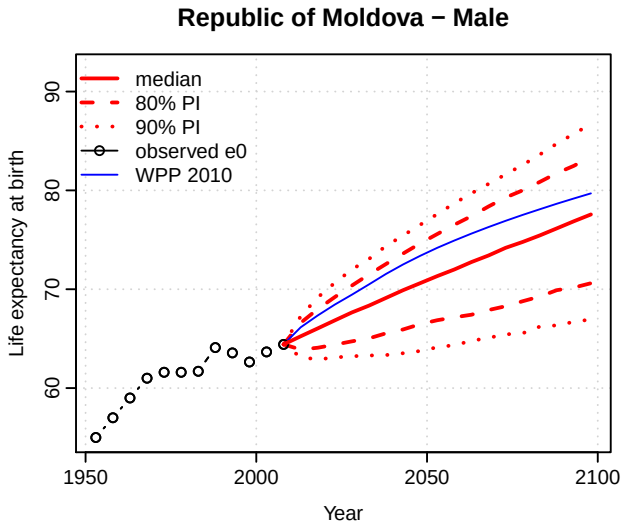

Hungary − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

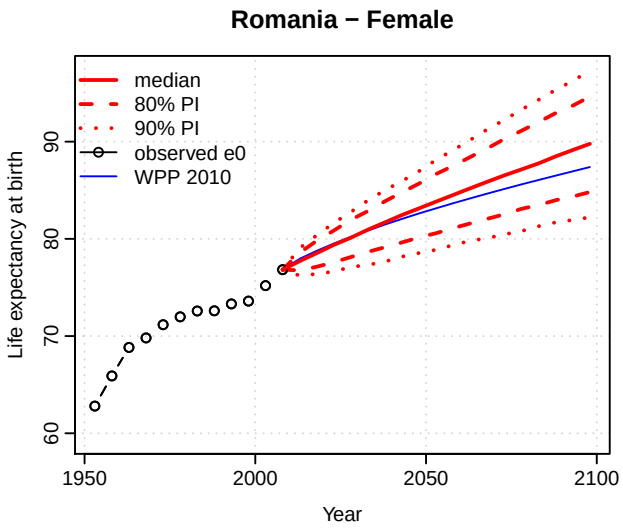

Hungary − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

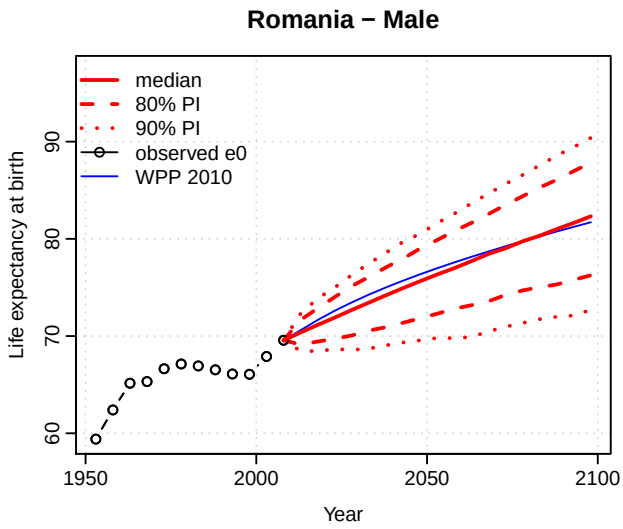

Poland − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

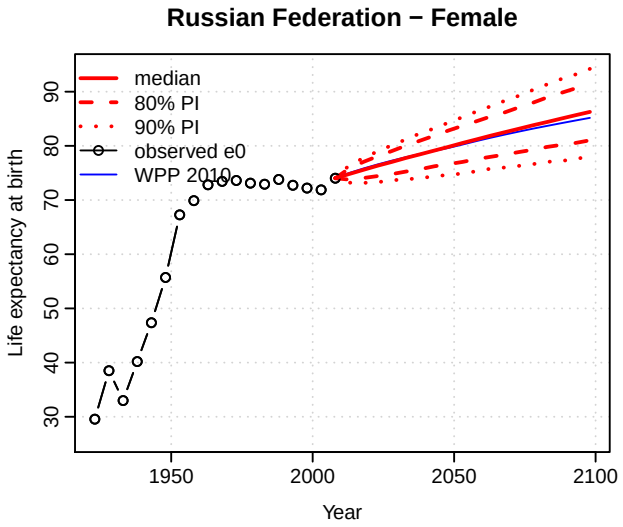

Poland − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

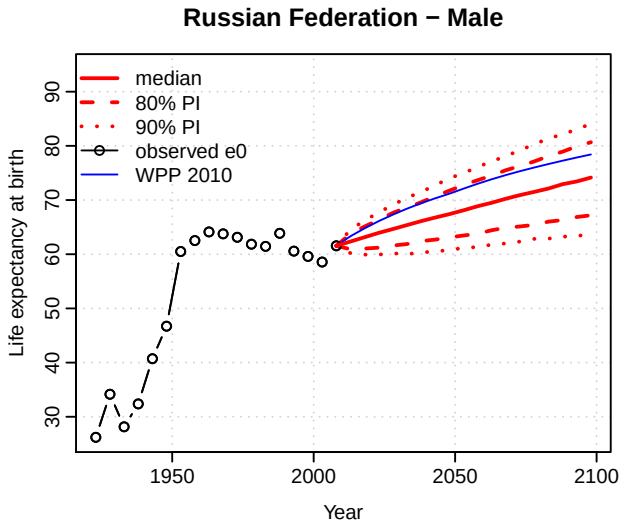

Republic of Moldova − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

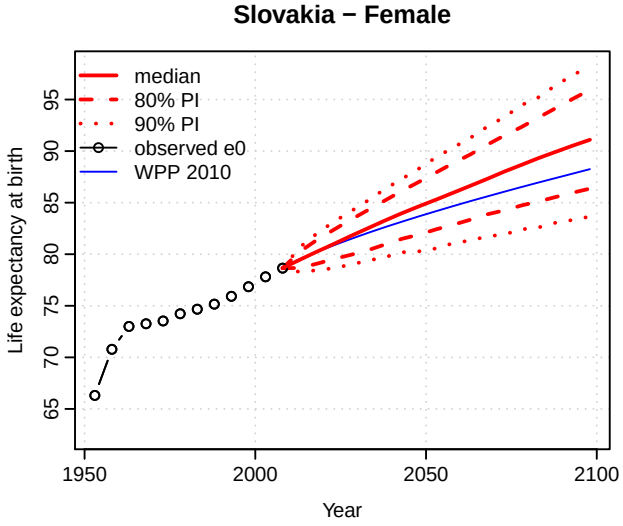

Republic of Moldova − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

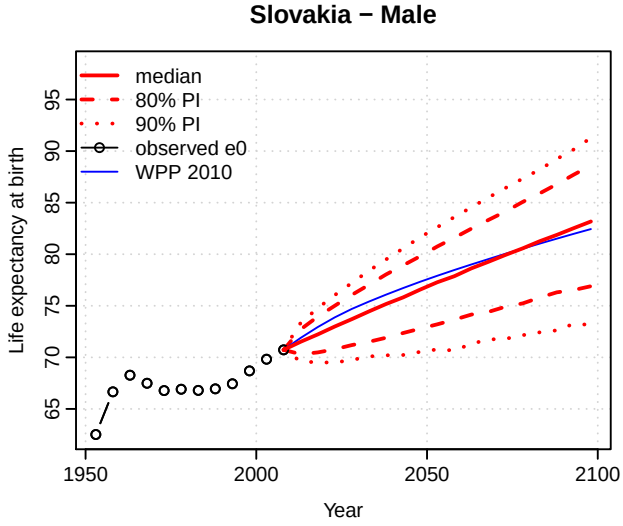

Romania − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

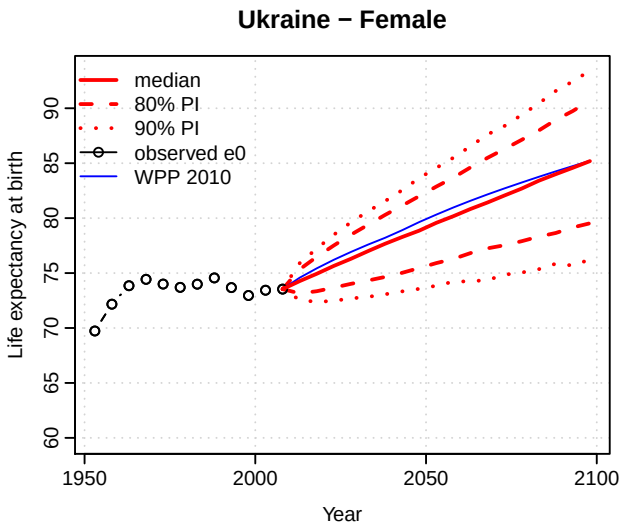

Romania − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

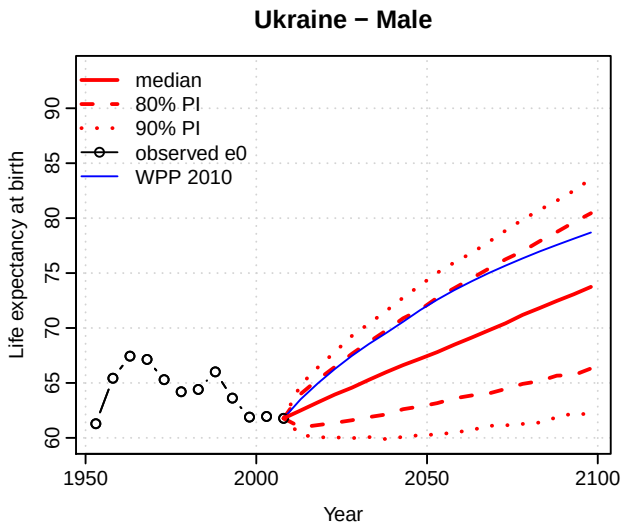

Russian Federation − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

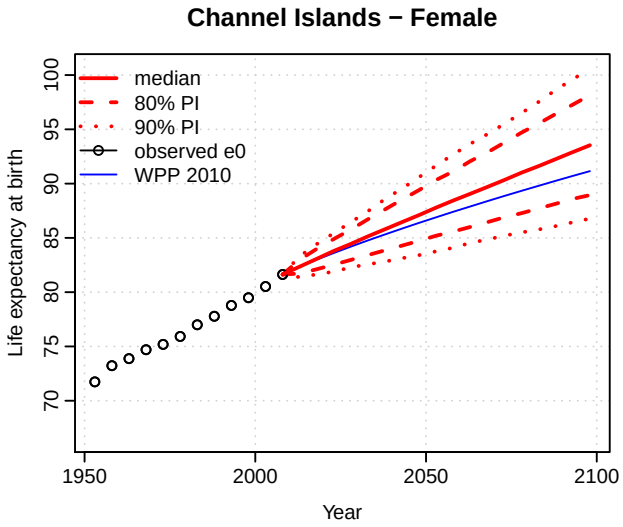

Russian Federation − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

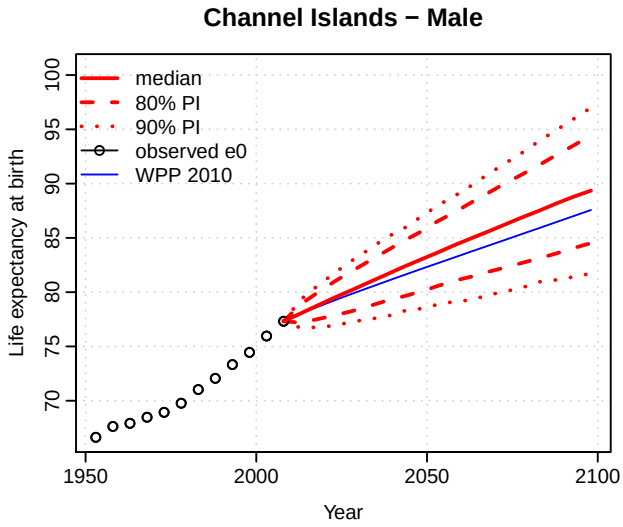

Slovakia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

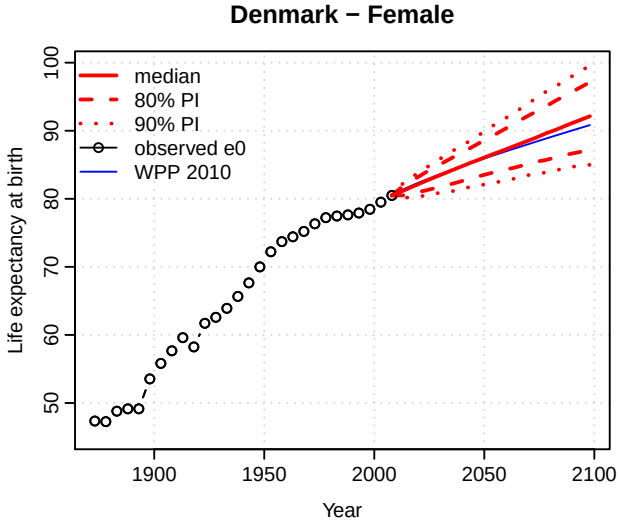

Slovakia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

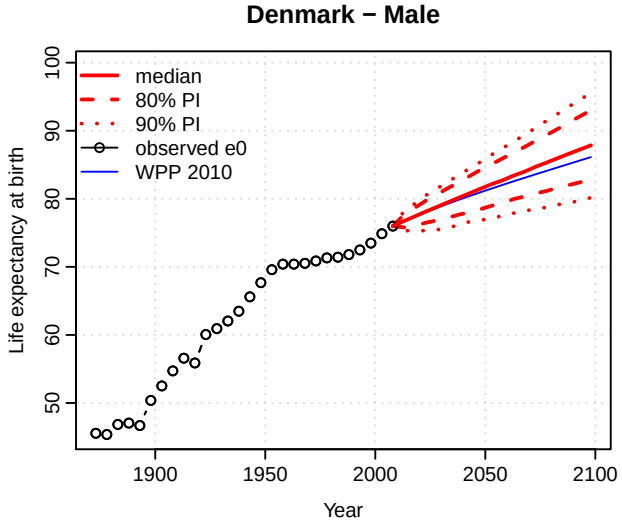

Ukraine − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

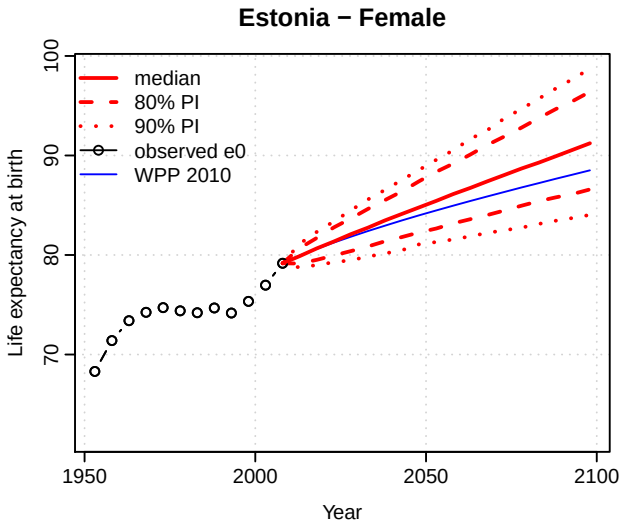

Ukraine − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

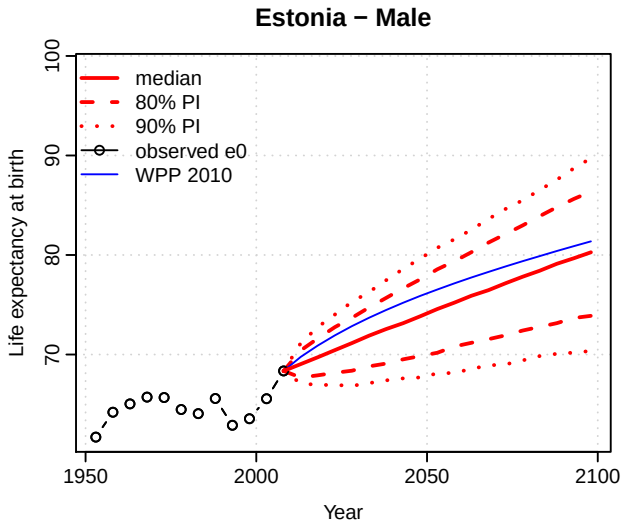

Channel Islands − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

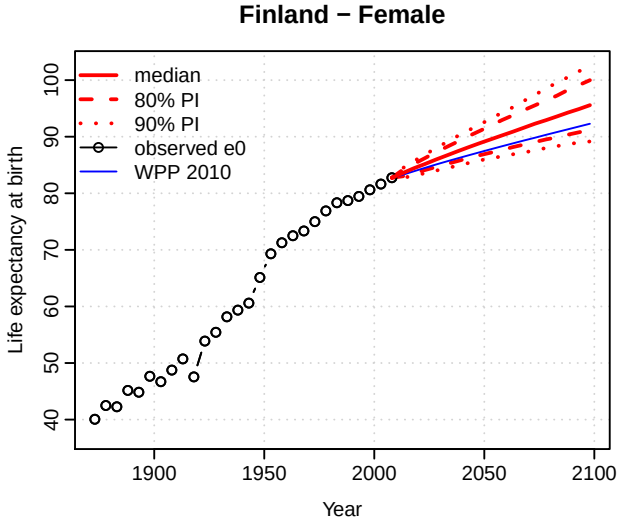

Channel Islands − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

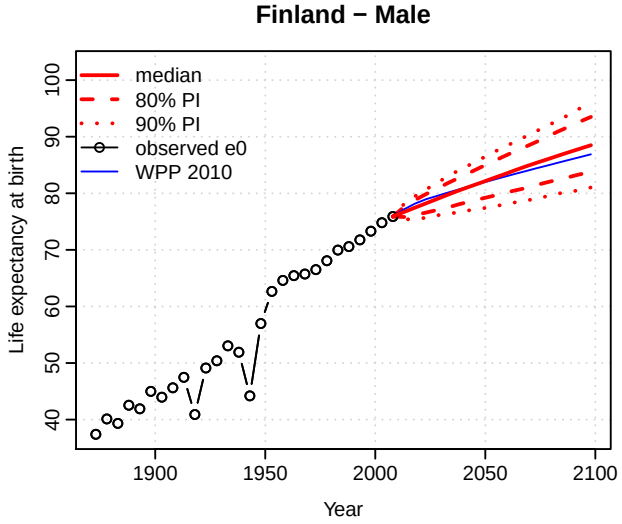

Denmark − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

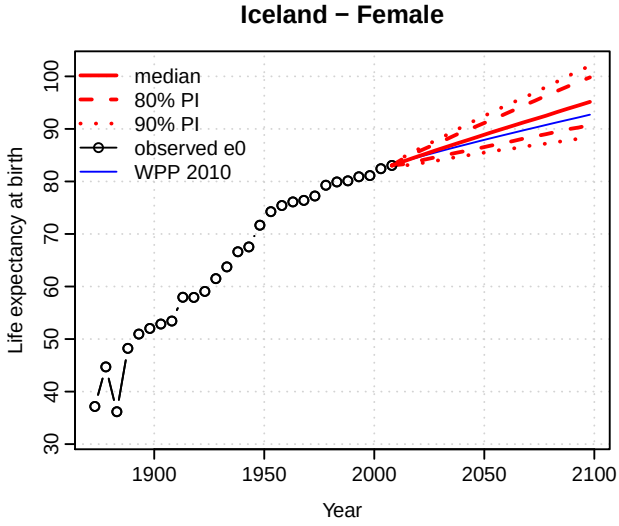

Denmark − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

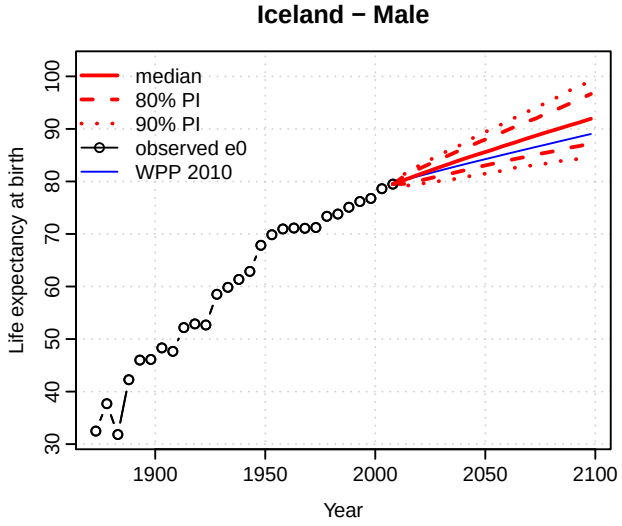

Estonia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
70
80
90
100

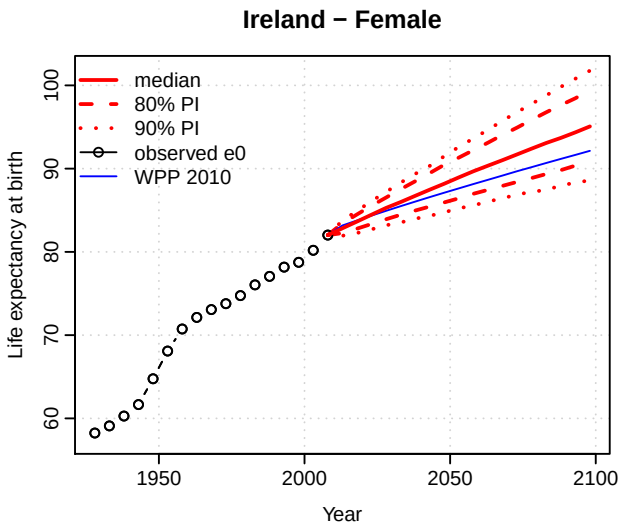

Estonia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
70
80
90
100

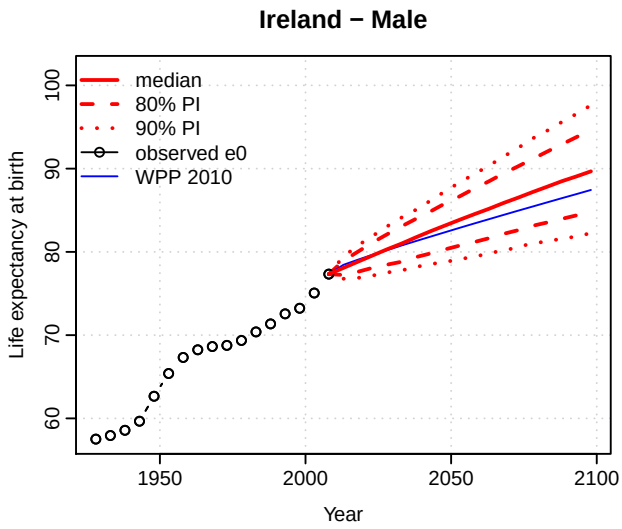

Finland − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1900
1950
2000
2050
2100
40
50
60
70
80
90
100

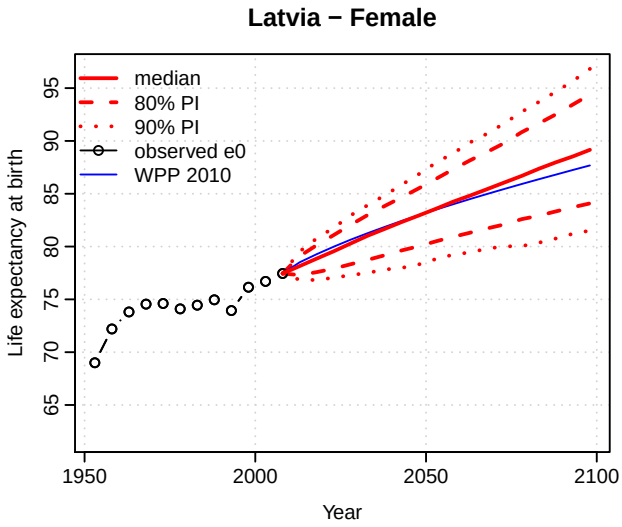

Finland − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1900
1950
2000
2050
2100
40
50
60
70
80
90
100

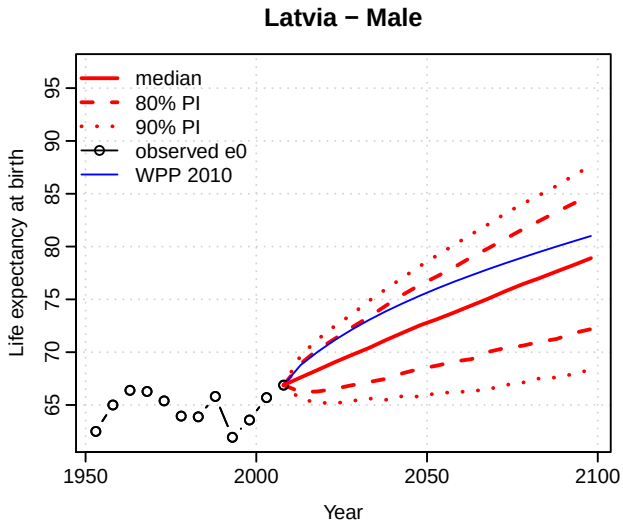

Iceland − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1900
1950
2000
2050
2100
30
40
50
60
70
80
90
100

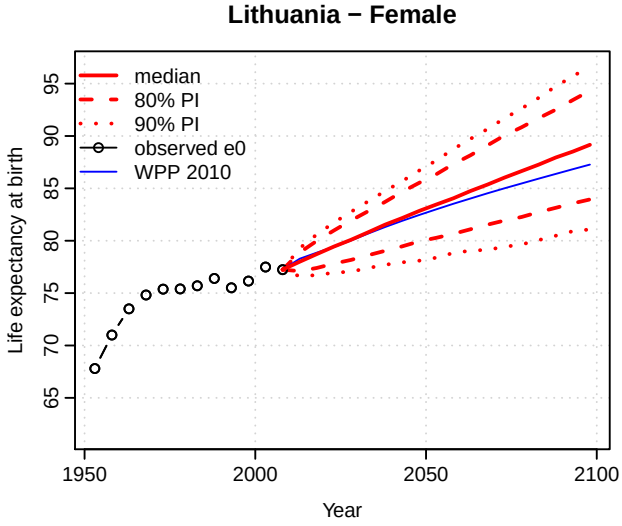

Iceland − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1900
1950
2000
2050
2100
30
40
50
60
70
80
90
100

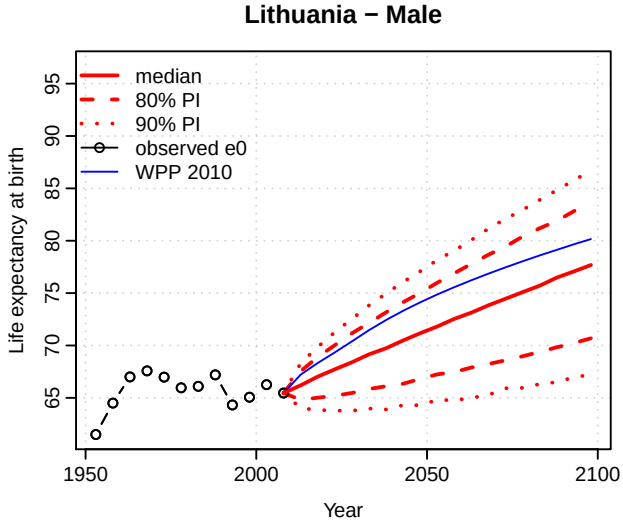

Ireland − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

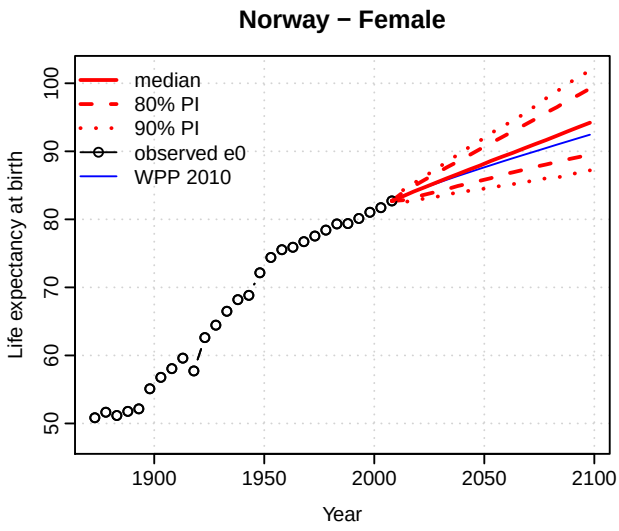

Ireland − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

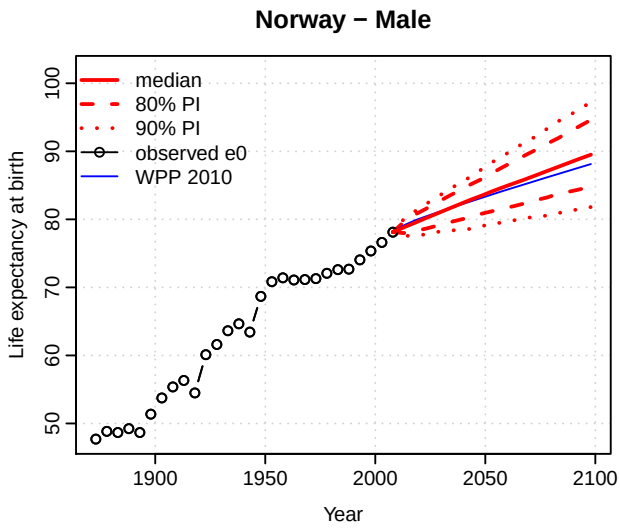

Latvia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

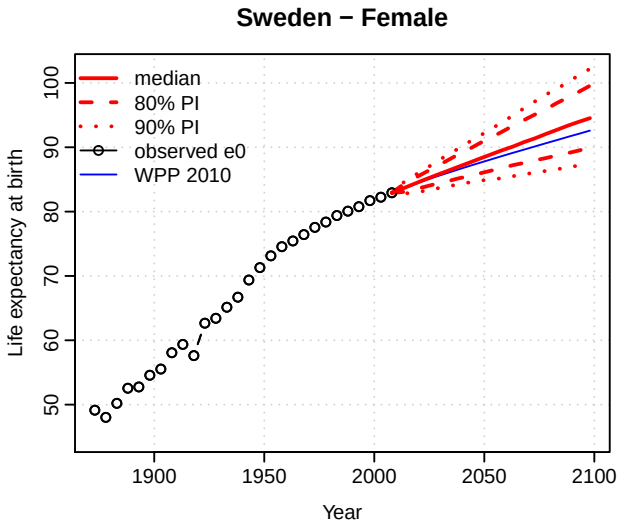

Latvia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

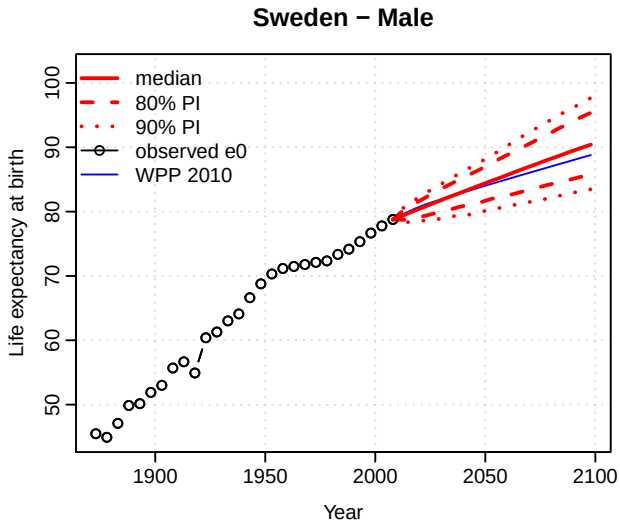

Lithuania − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

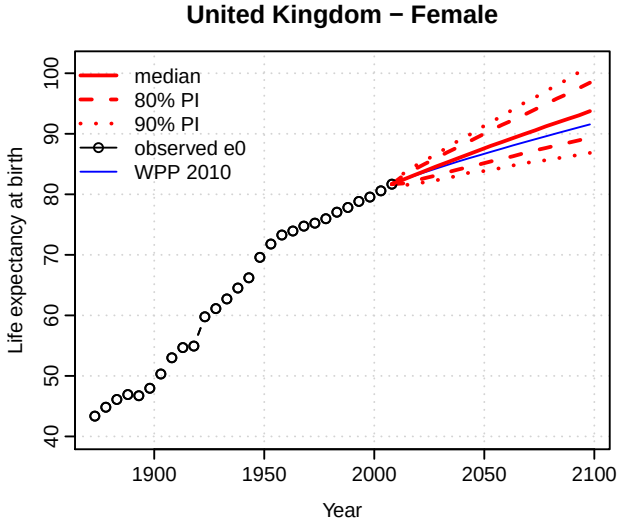

Lithuania − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

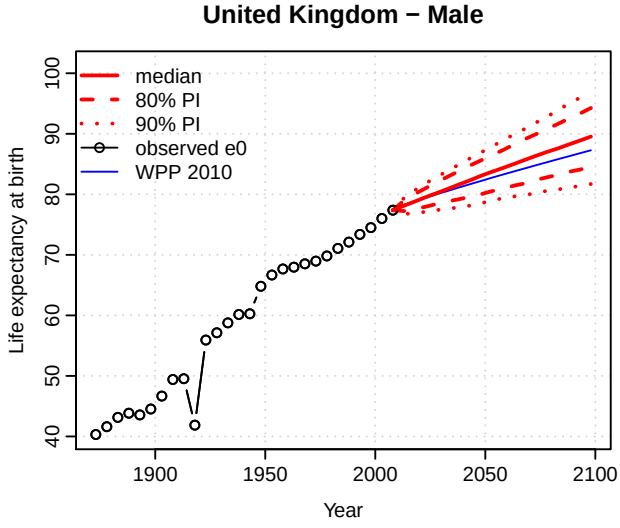

Norway − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1900
1950
2000
2050
2100

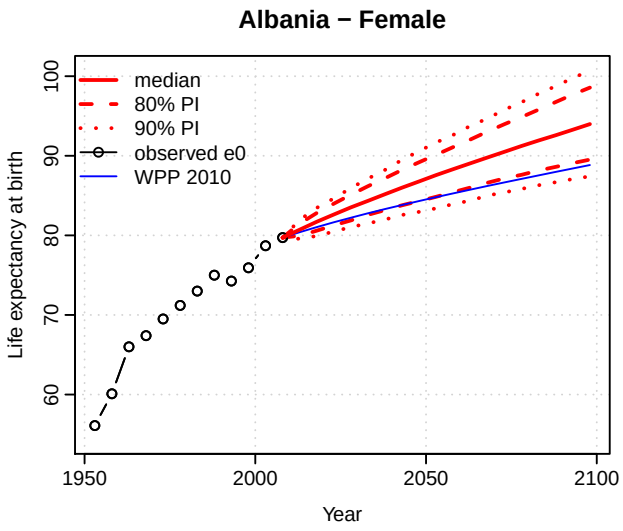

Norway − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1900
1950
2000
2050
2100

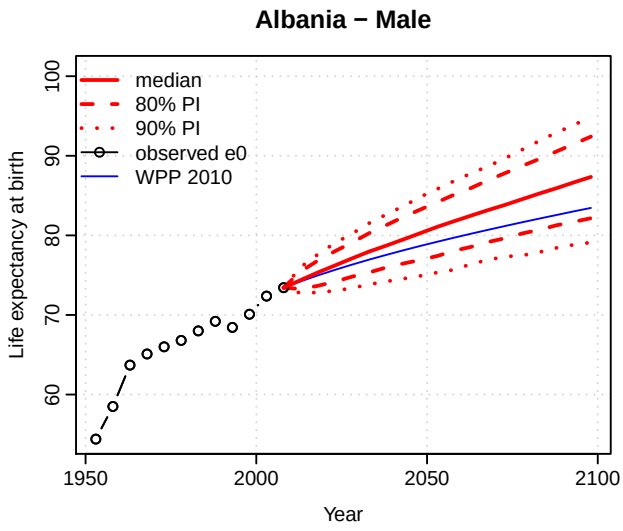

Sweden − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1900
1950
2000
2050
2100

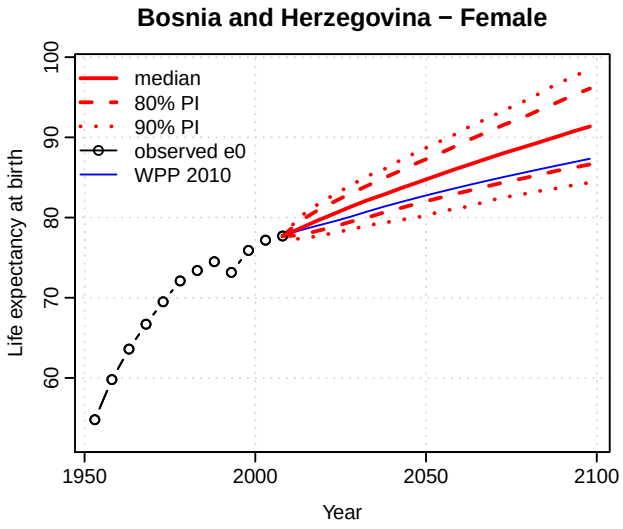

Sweden − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1900
1950
2000
2050
2100

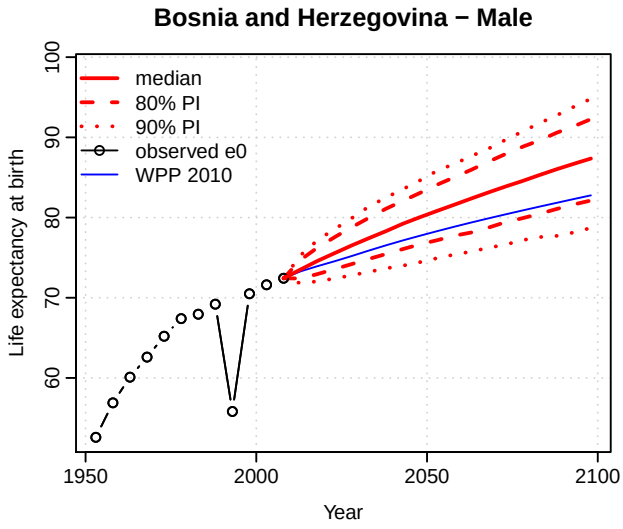

United Kingdom − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1900
1950
2000
2050
2100

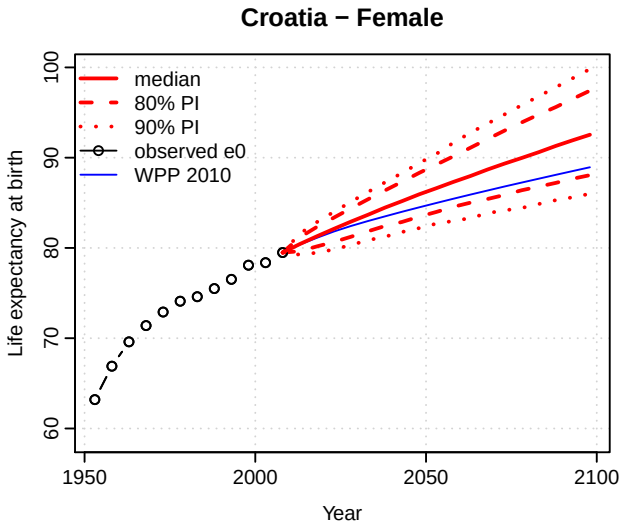

United Kingdom − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1900
1950
2000
2050
2100

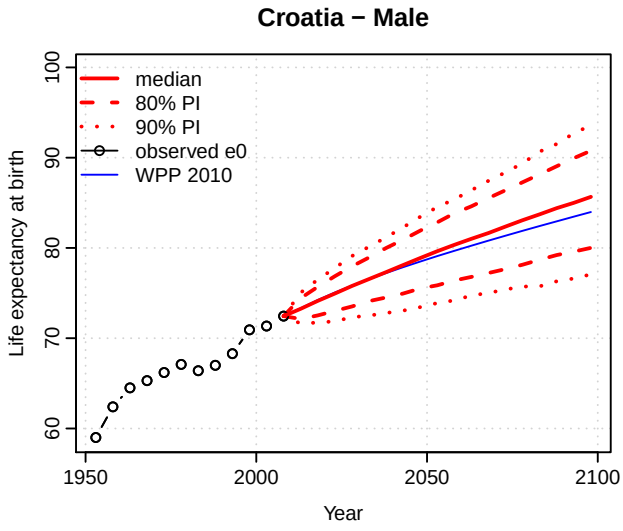

Albania − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

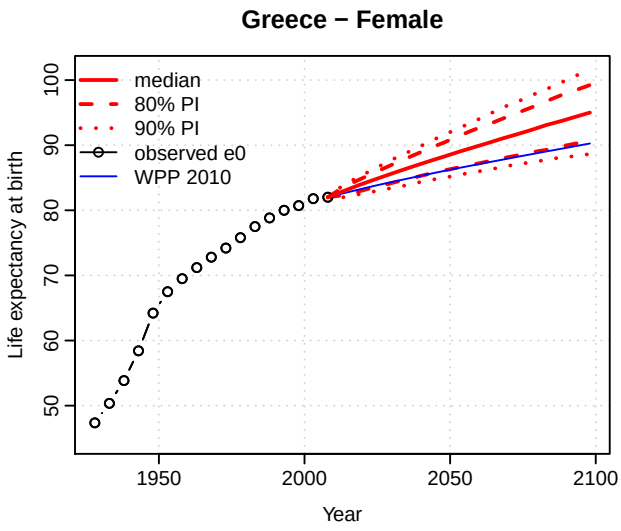

Albania − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

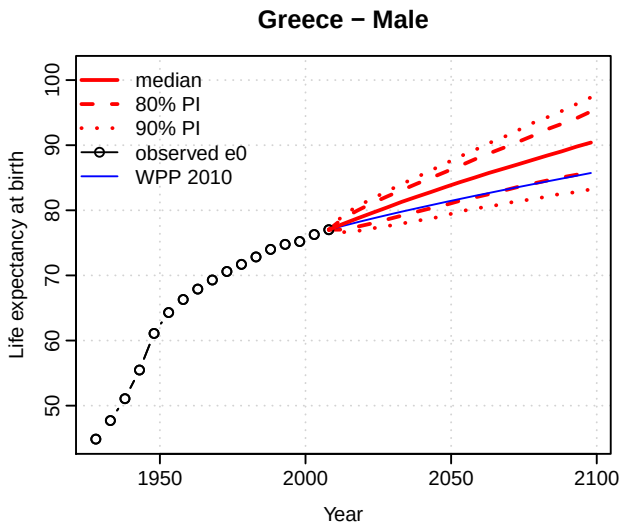

Bosnia and Herzegovina − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

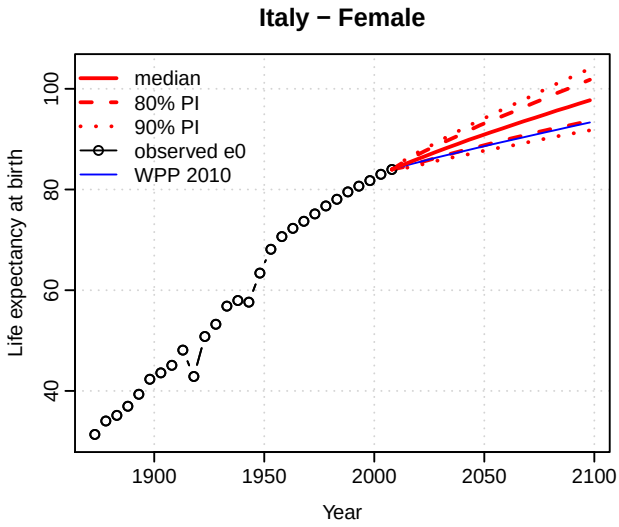

Bosnia and Herzegovina − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

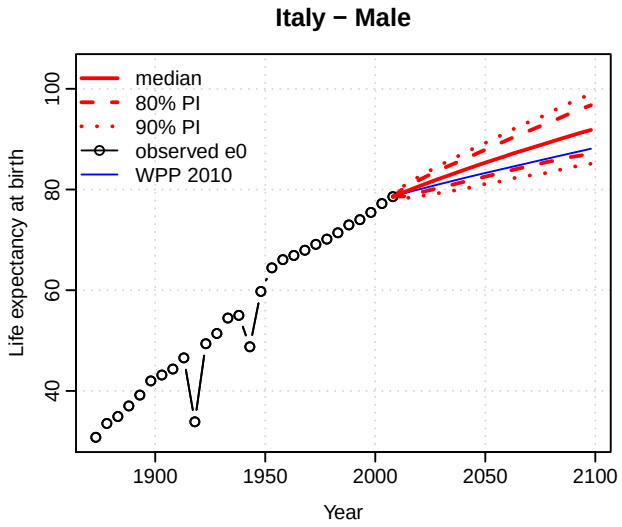

Croatia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

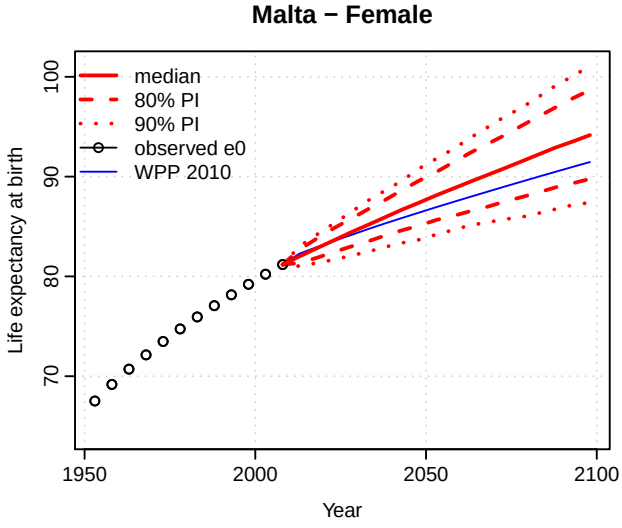

Croatia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

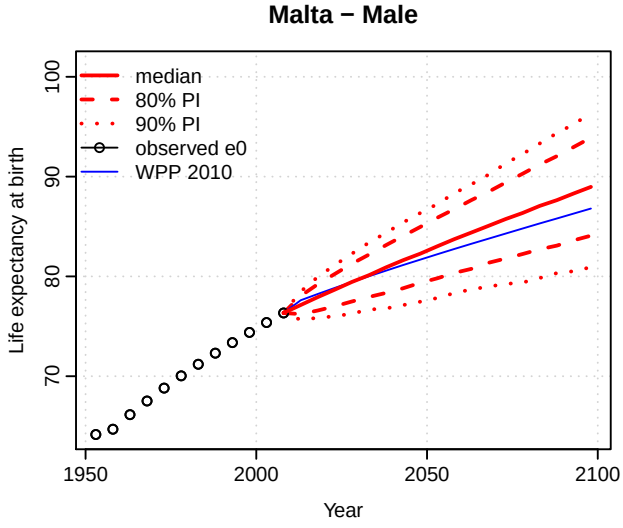

Greece − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

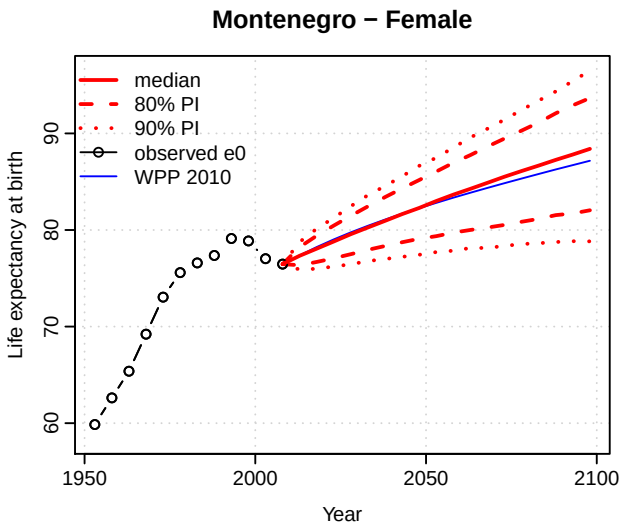

Greece − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

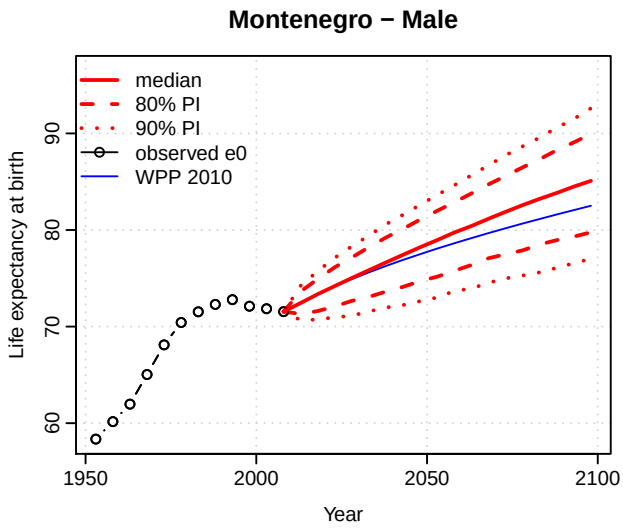

Italy − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

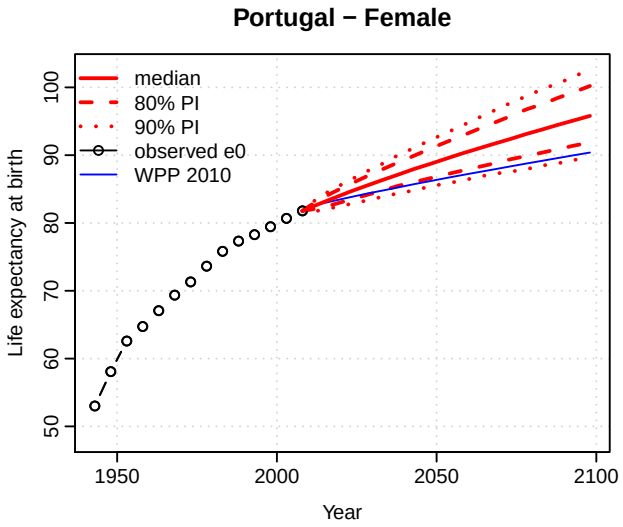

Italy − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

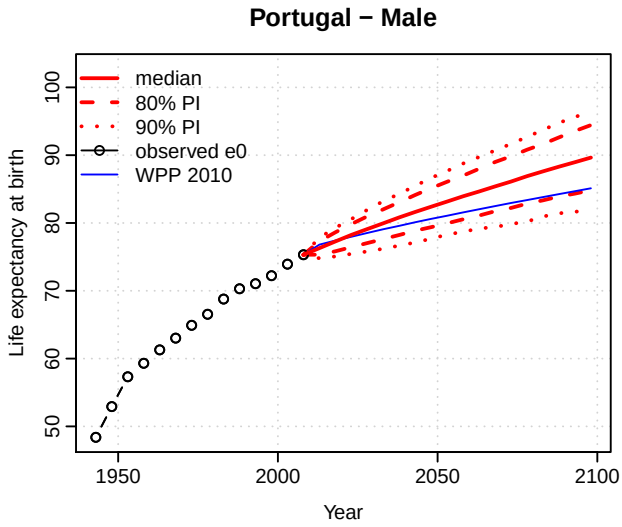

Malta − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

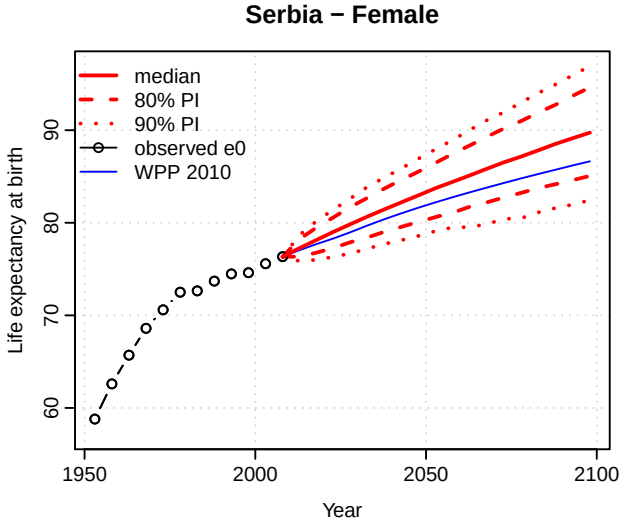

Malta − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

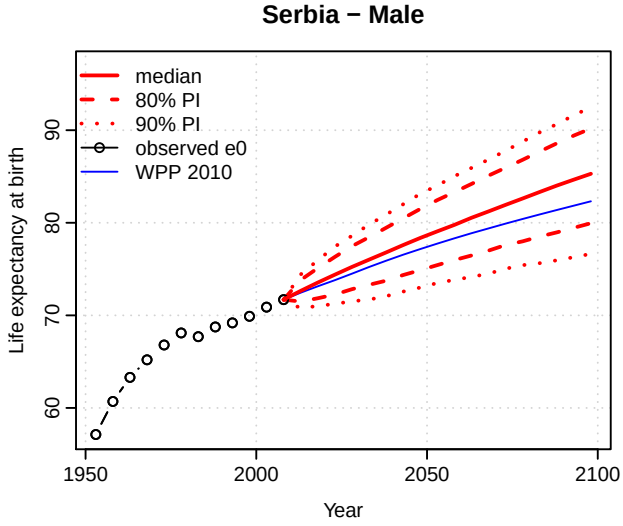

Montenegro − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100

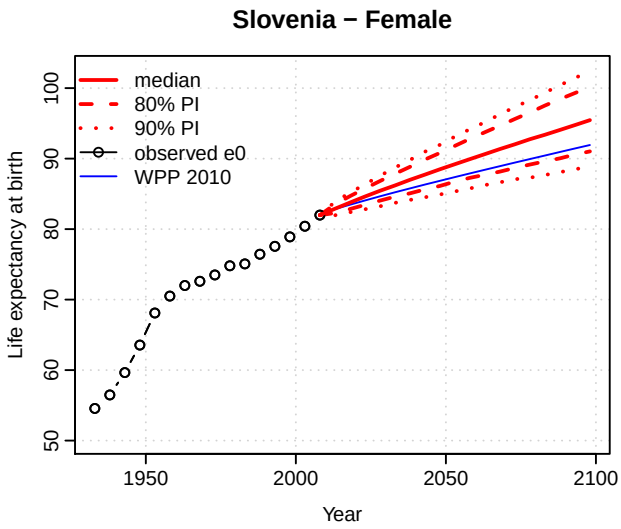

Montenegro − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100

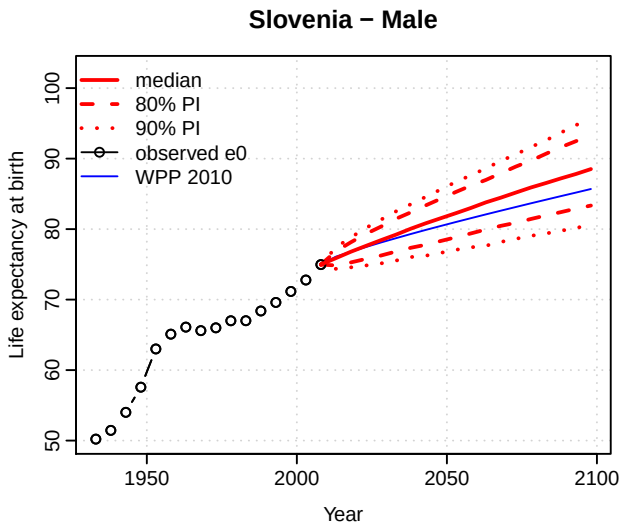

Portugal − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

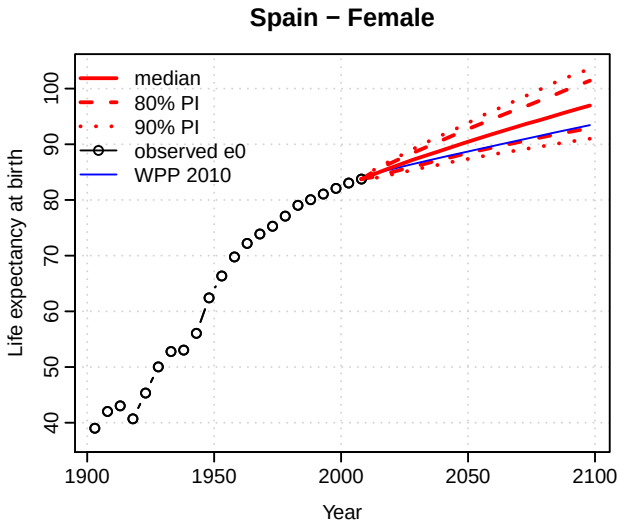

Portugal − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

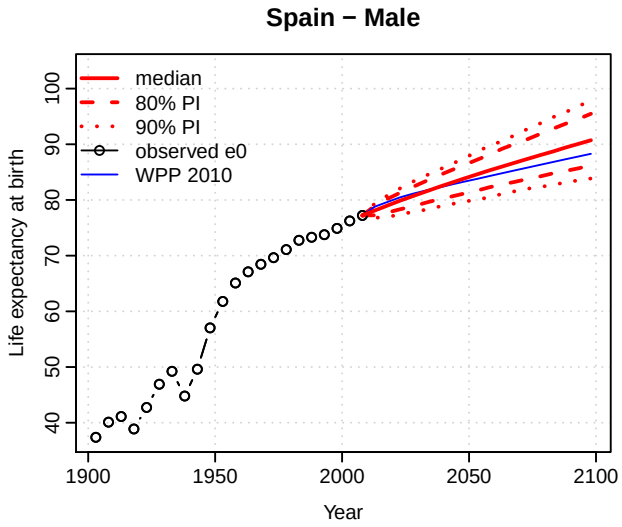

Serbia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100

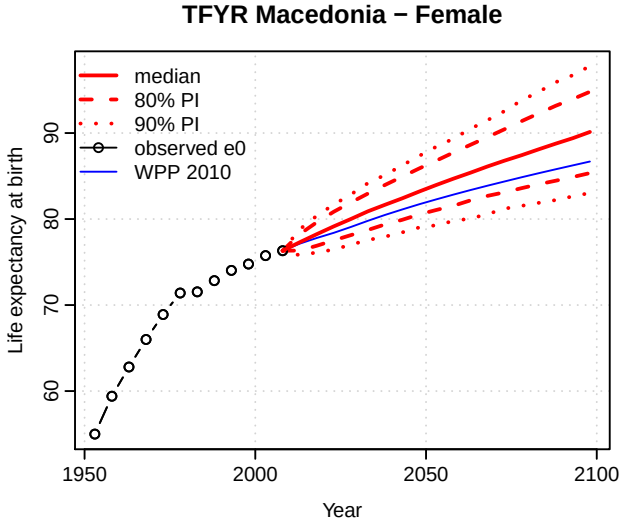

Serbia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100

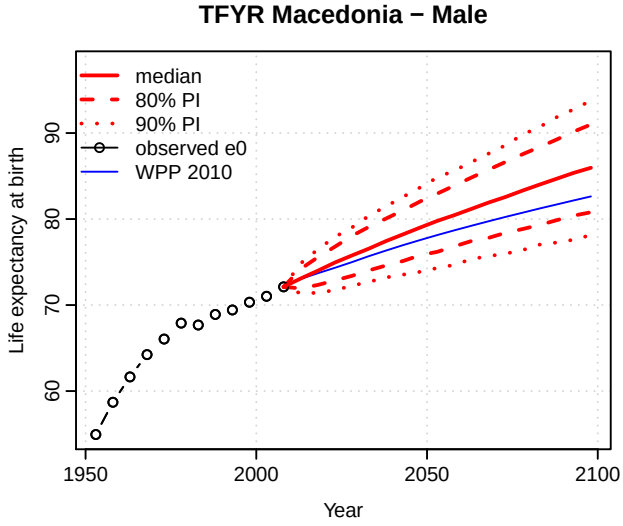

Slovenia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

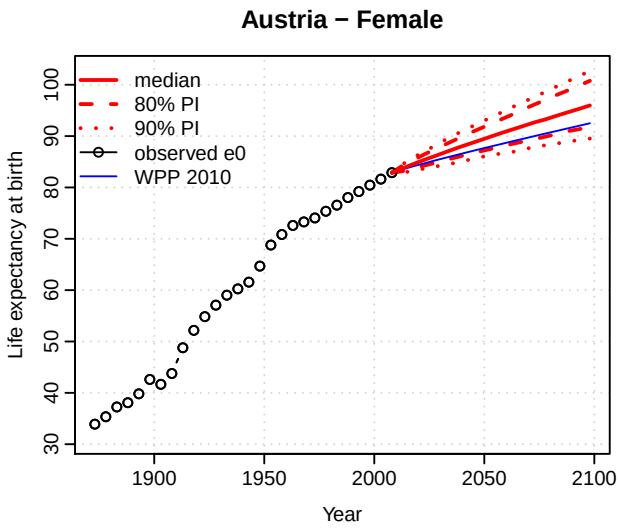

Slovenia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

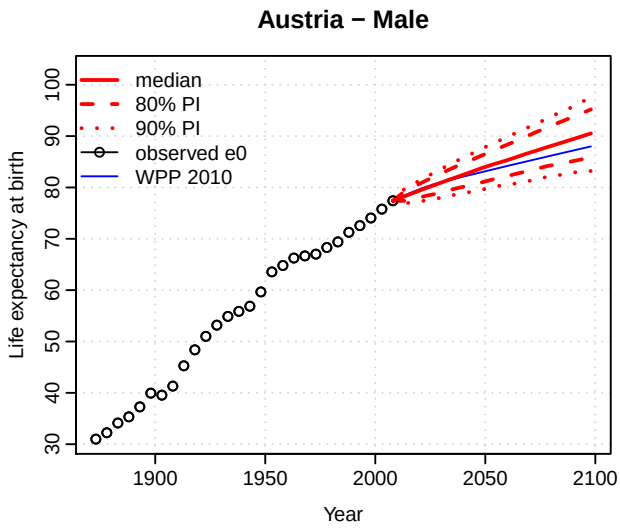

Spain − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

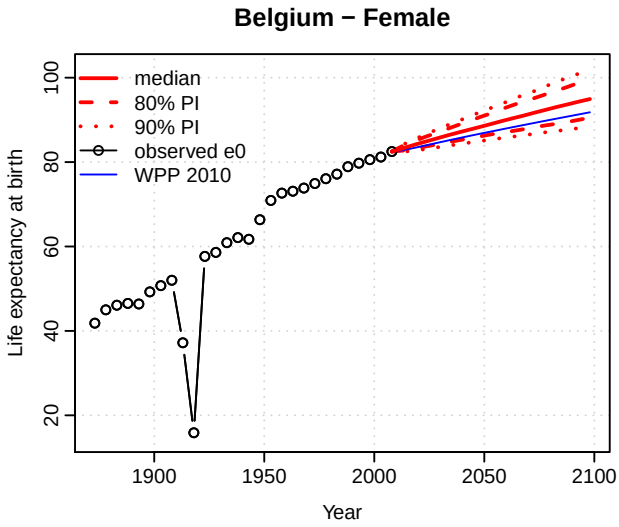

Spain − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

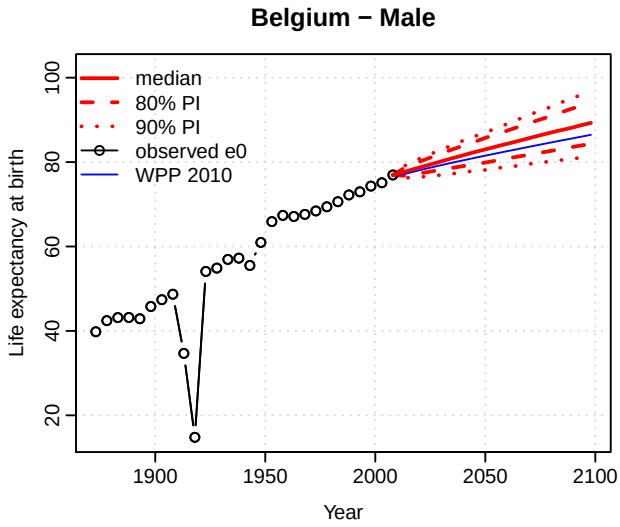

TFYR Macedonia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

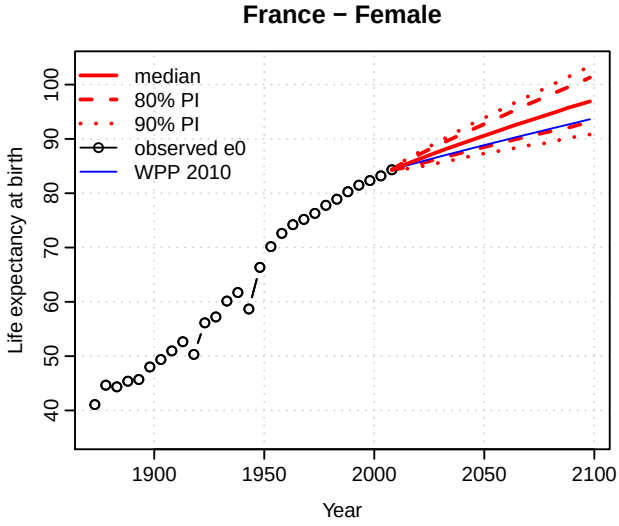

TFYR Macedonia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

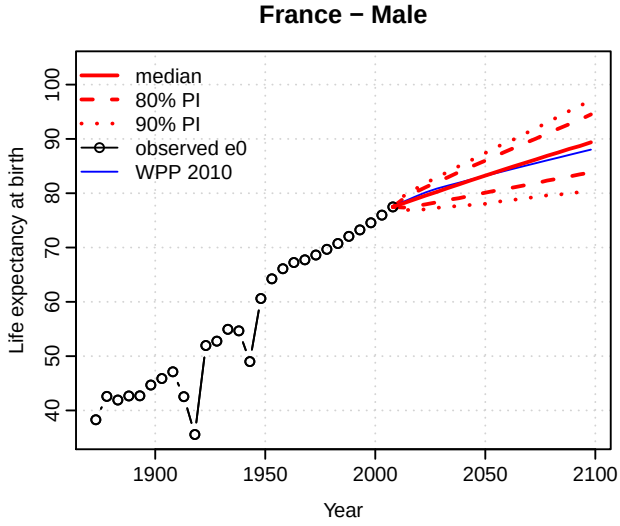

Austria − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

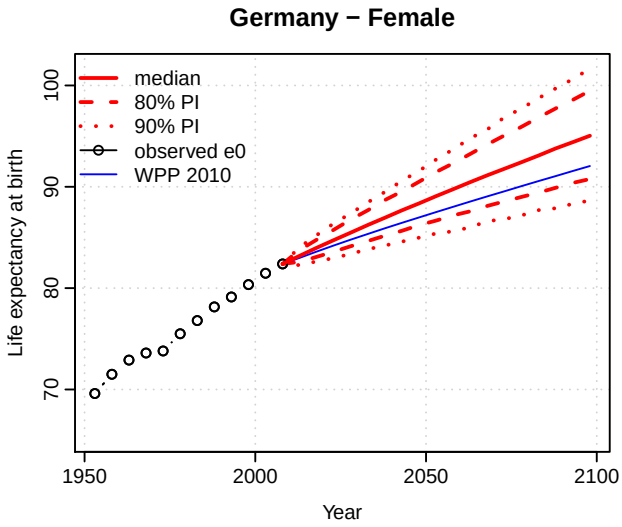

Austria − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

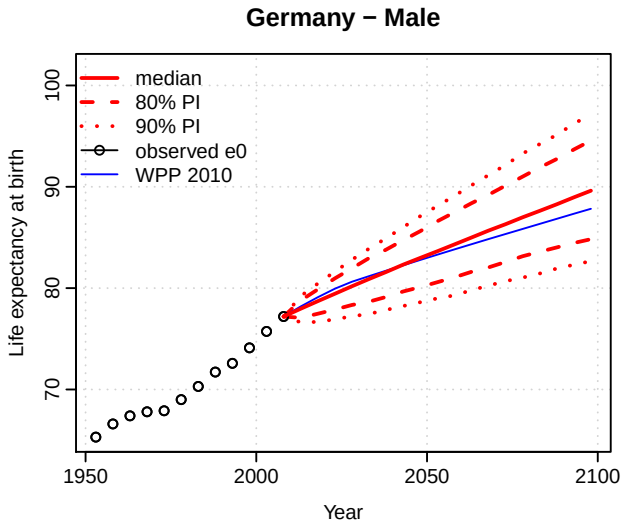

Belgium − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

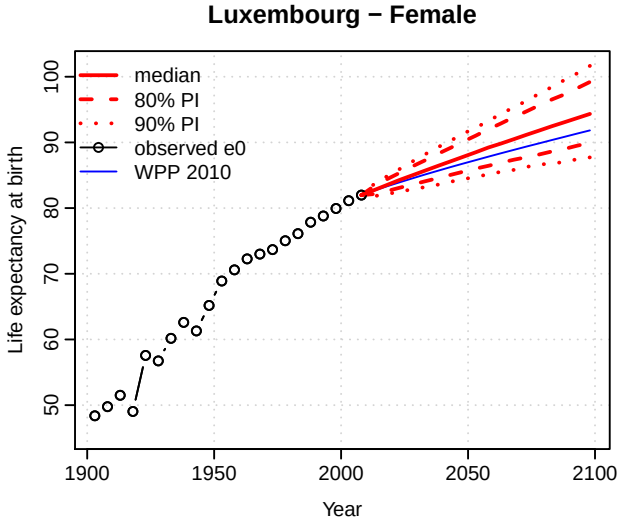

Belgium − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

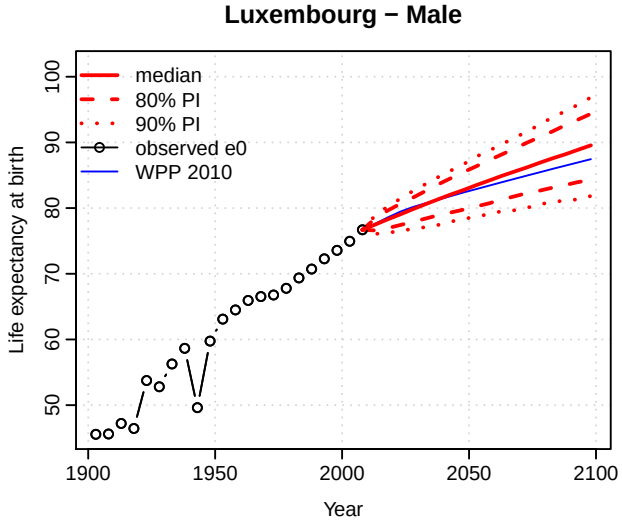

France − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

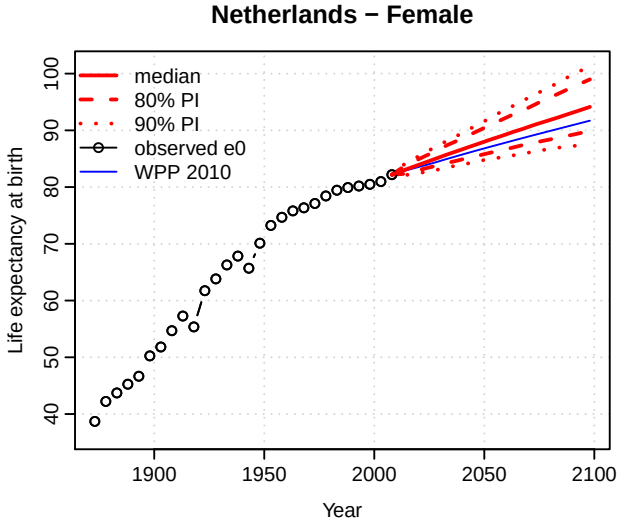

France − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

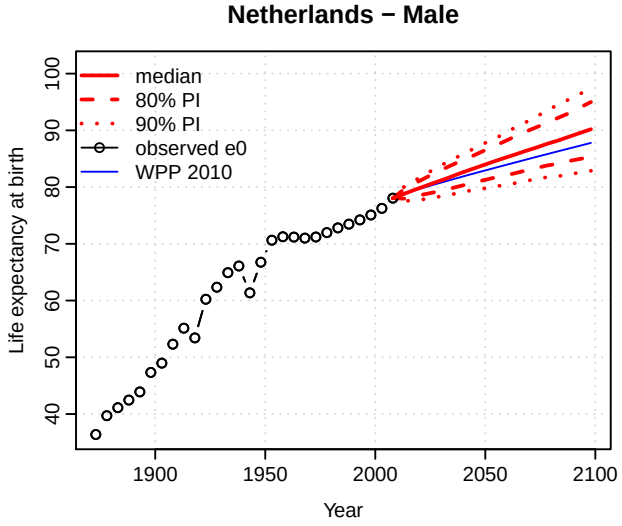

Germany − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
70
80
90
100
1950
2000
2050
2100

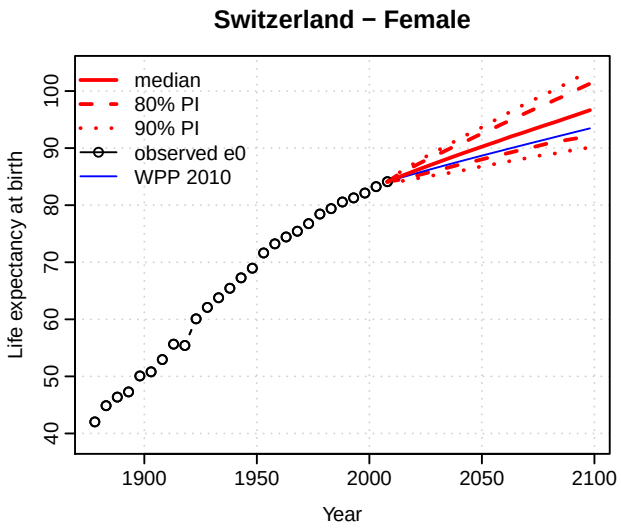

Germany − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
70
80
90
100
1950
2000
2050
2100

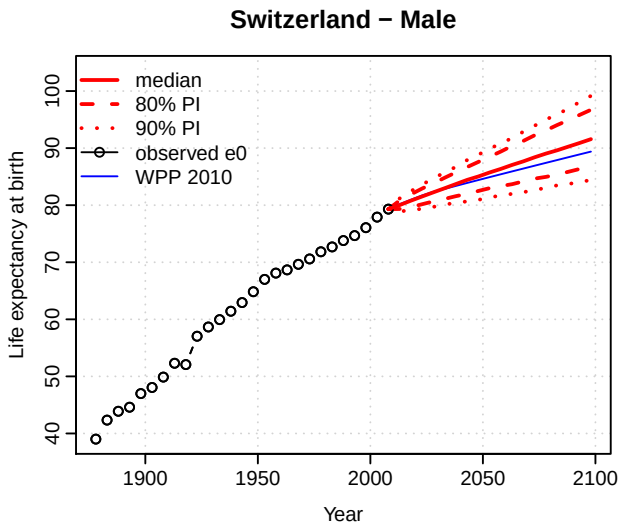

Luxembourg − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1900
1950
2000
2050
2100

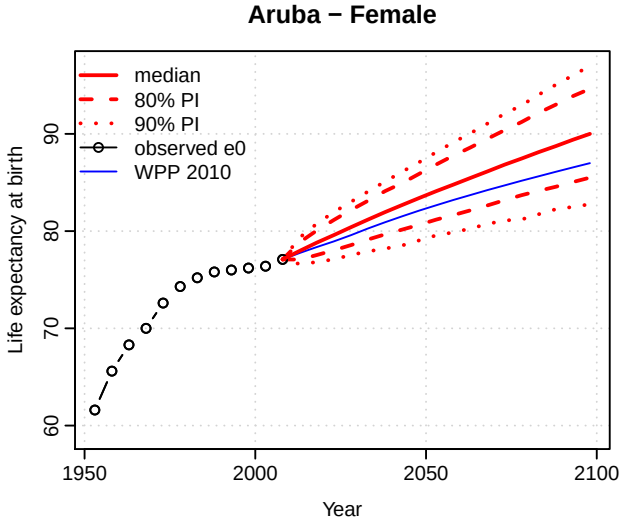

Luxembourg − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1900
1950
2000
2050
2100

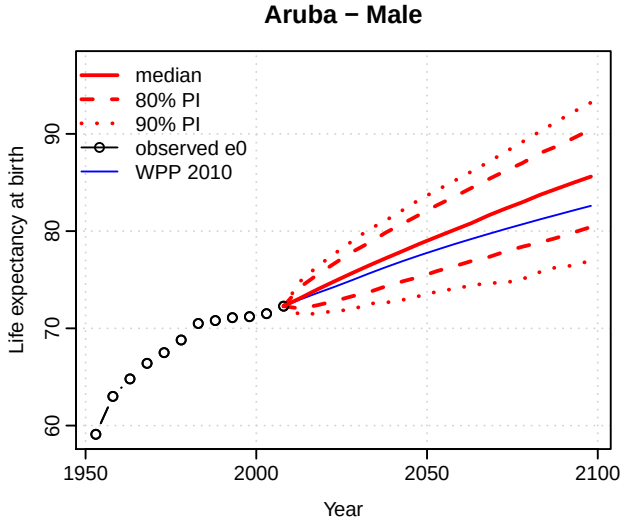

Netherlands − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1900
1950
2000
2050
2100

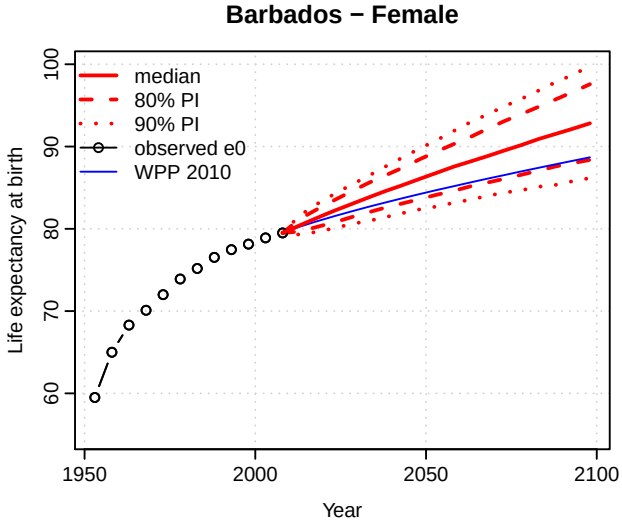

Netherlands − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1900
1950
2000
2050
2100

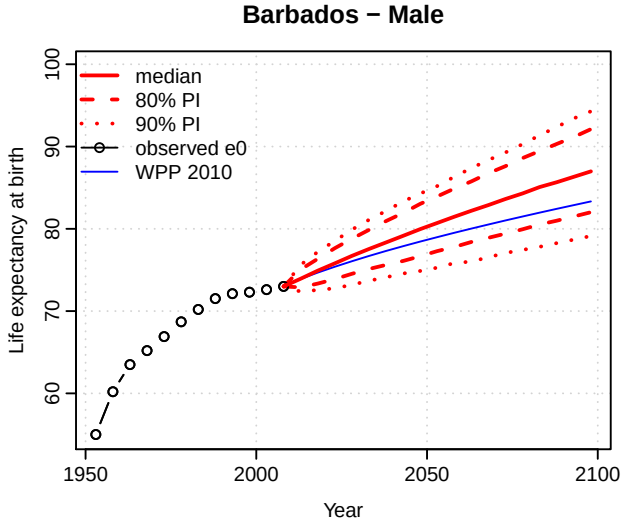

Switzerland − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

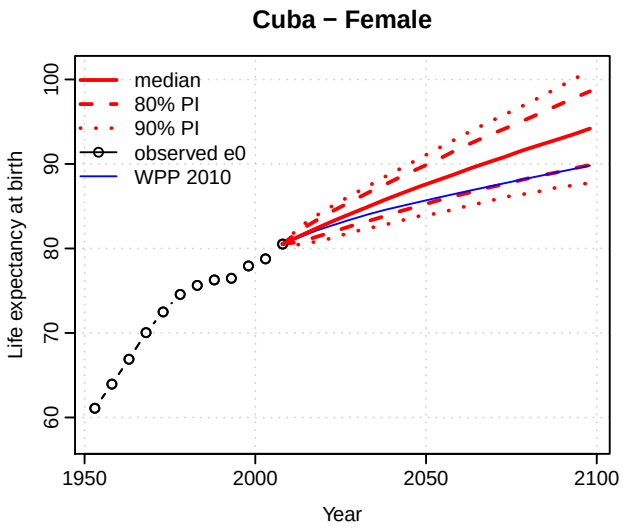

Switzerland − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

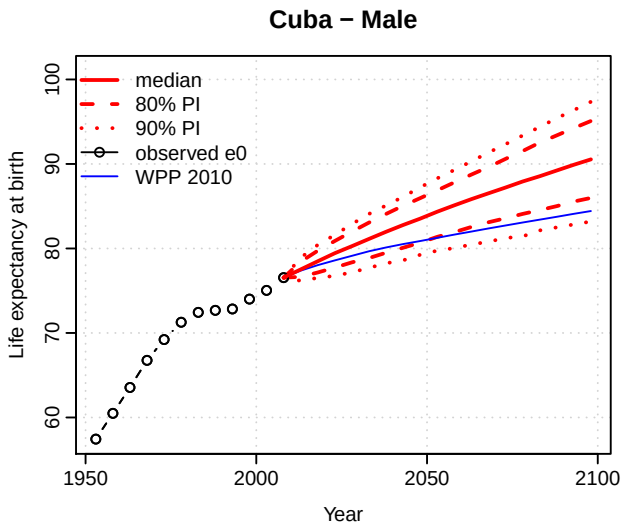

Aruba − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

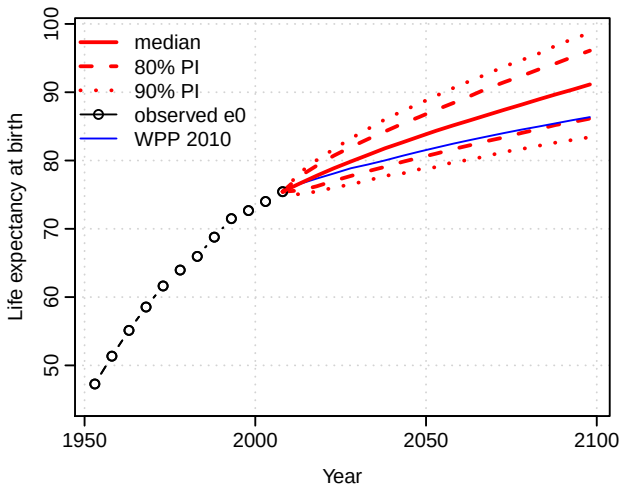

Aruba − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

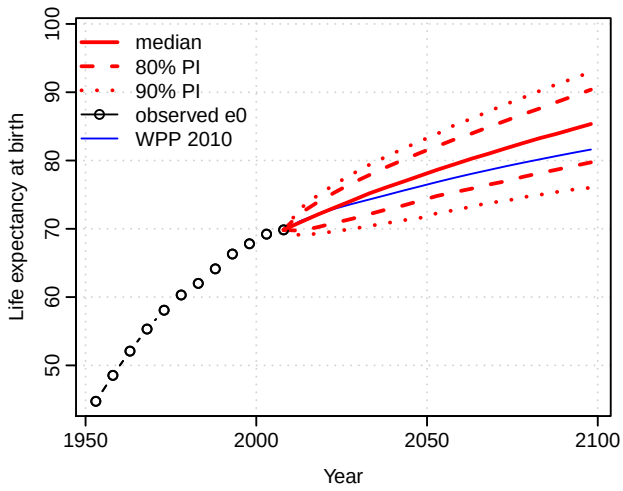

Barbados − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

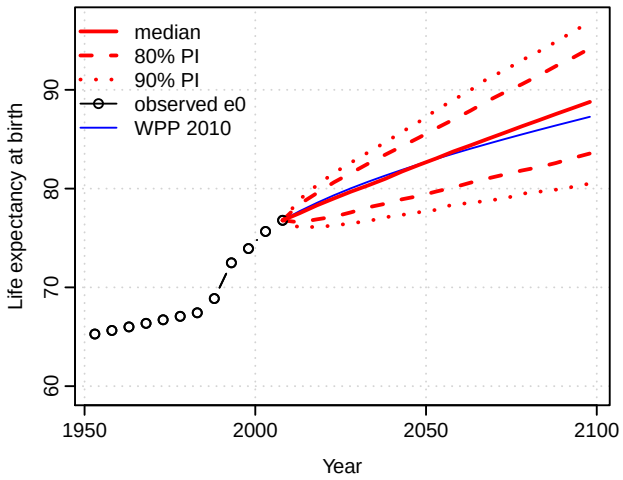

Barbados − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

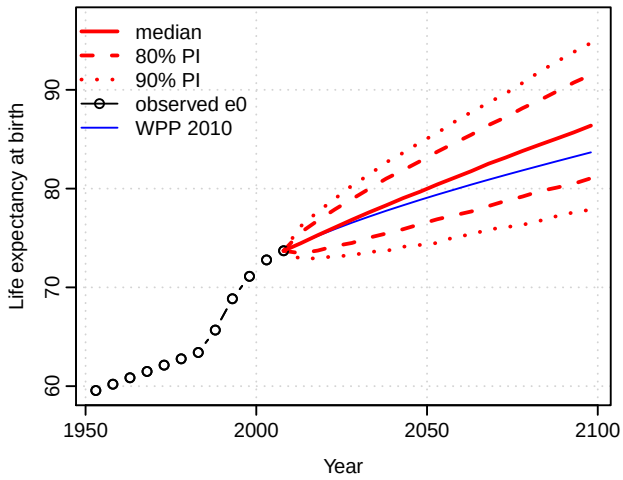

Cuba − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

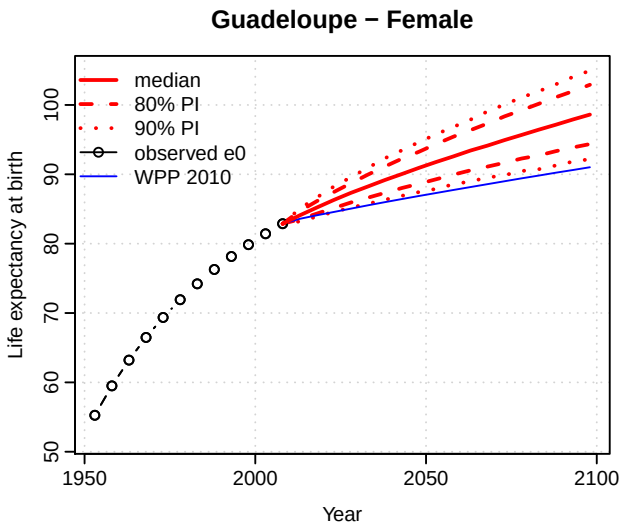

Cuba − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

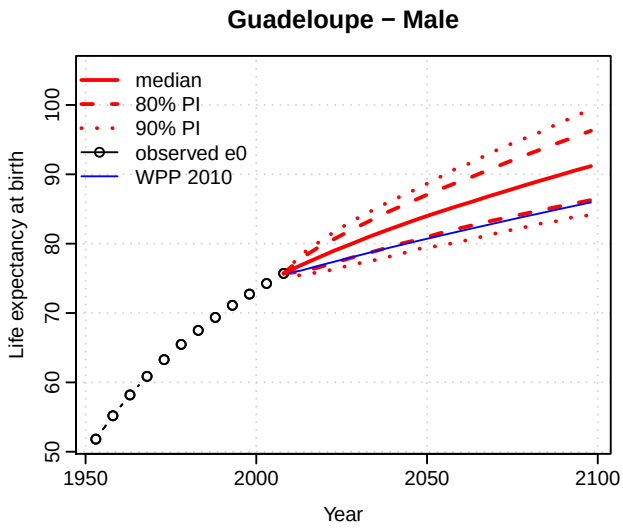

Dominican Republic − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

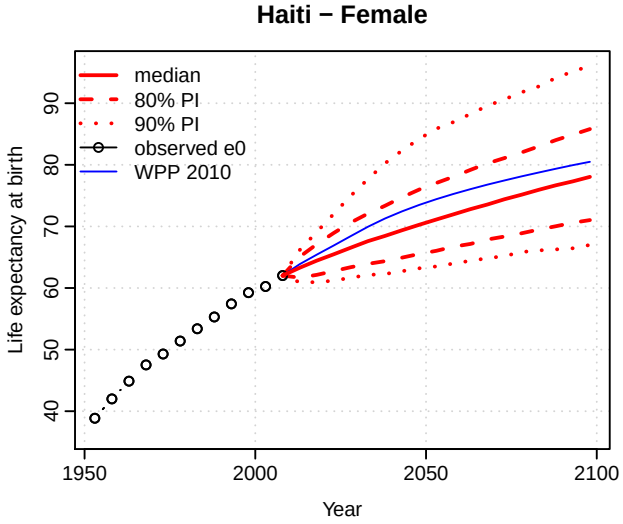

Dominican Republic − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

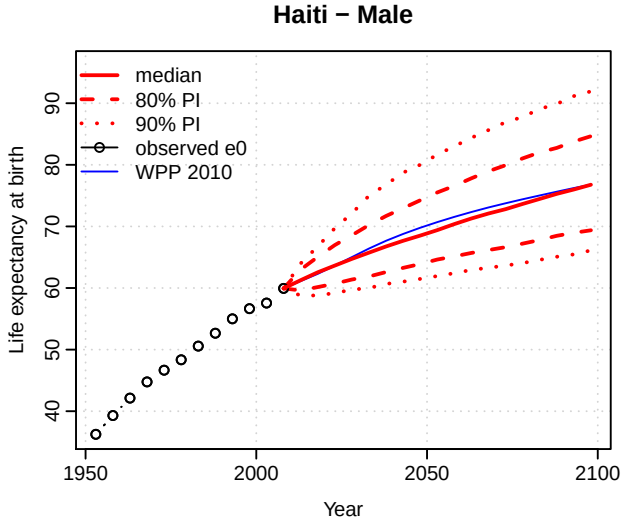

Grenada − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100

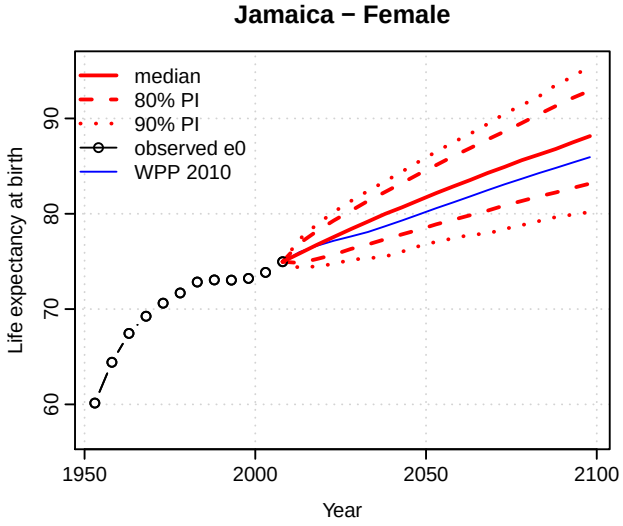

Grenada − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100

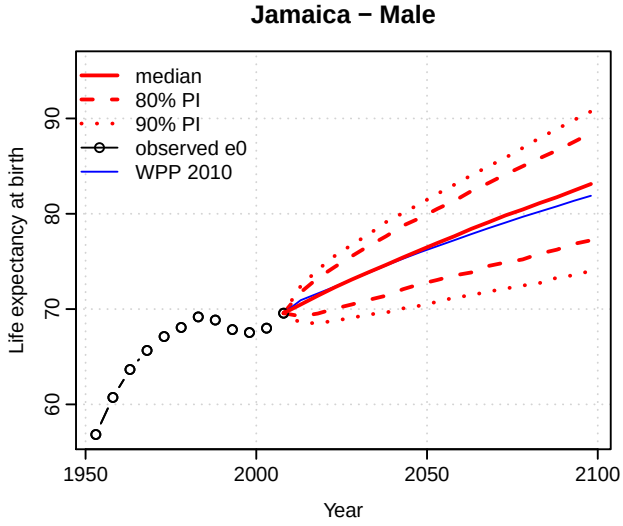

Guadeloupe − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

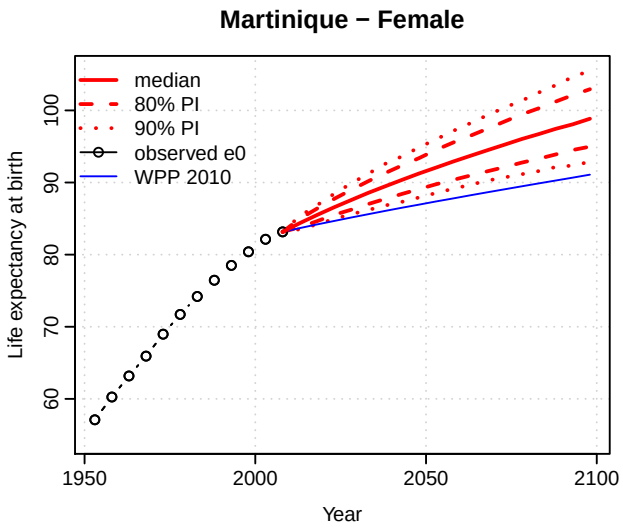

Guadeloupe − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

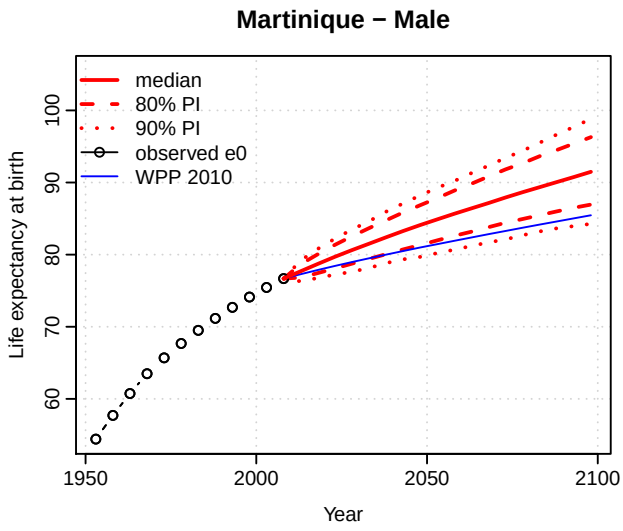

Haiti − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

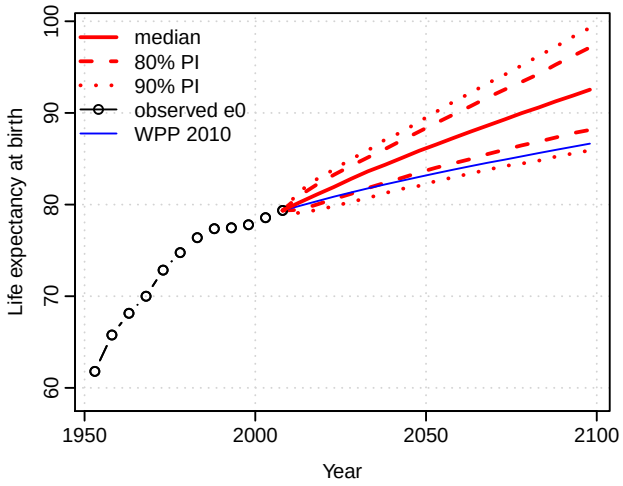

Haiti − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

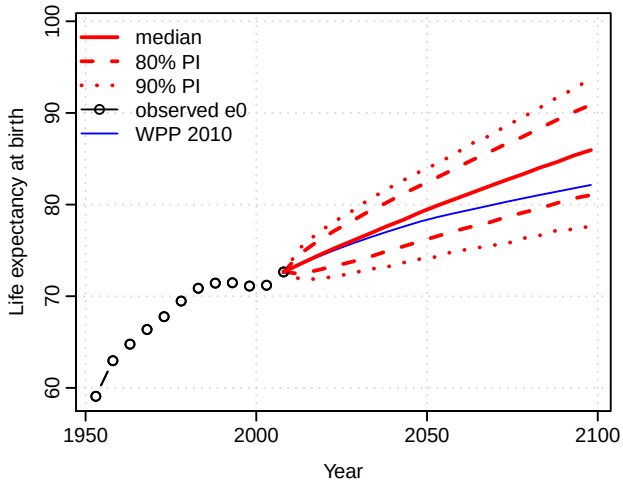

Jamaica − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

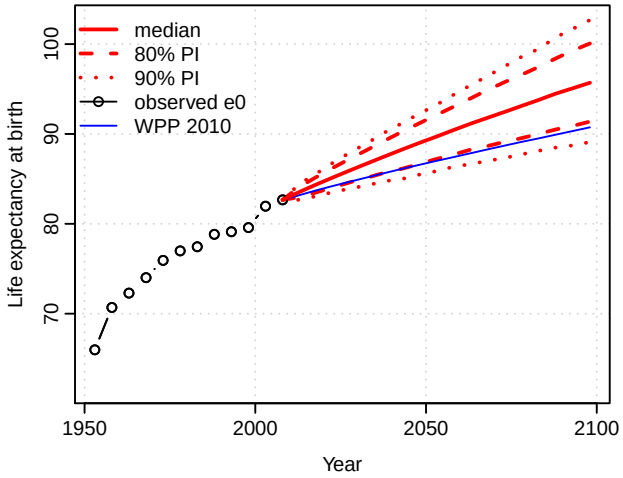

Jamaica − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

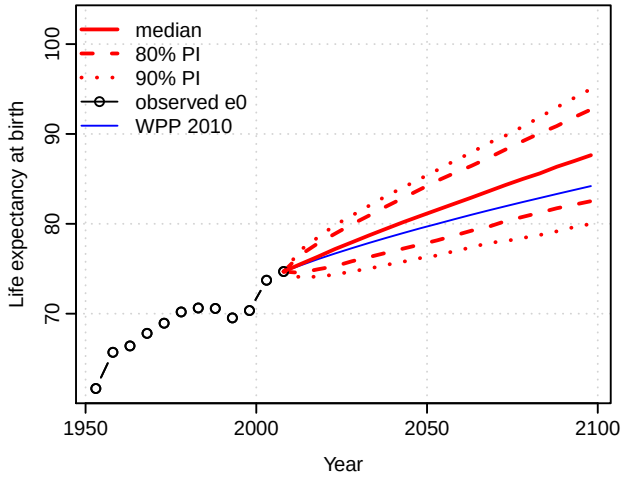

Martinique − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

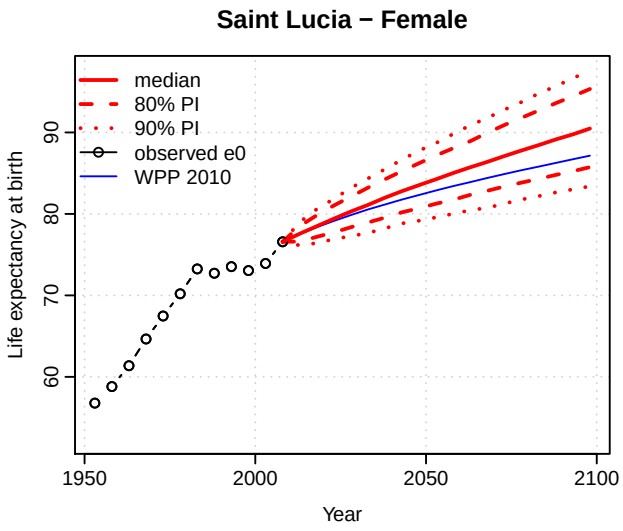

Martinique − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

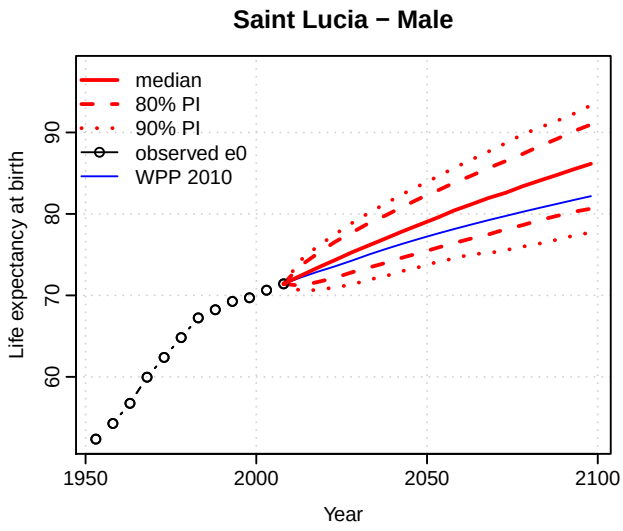

Netherlands Antilles − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

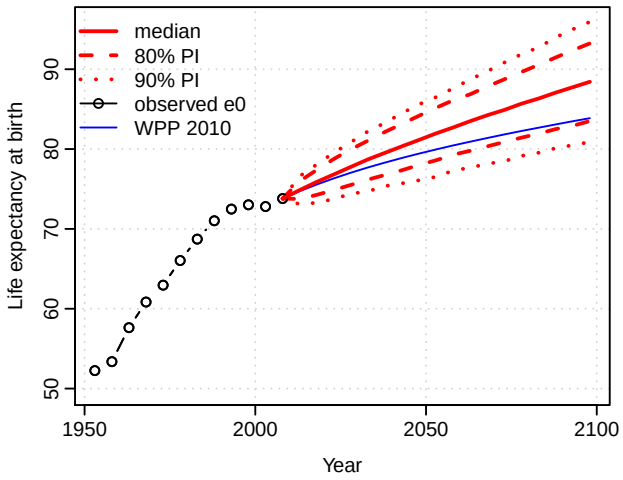

Netherlands Antilles − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

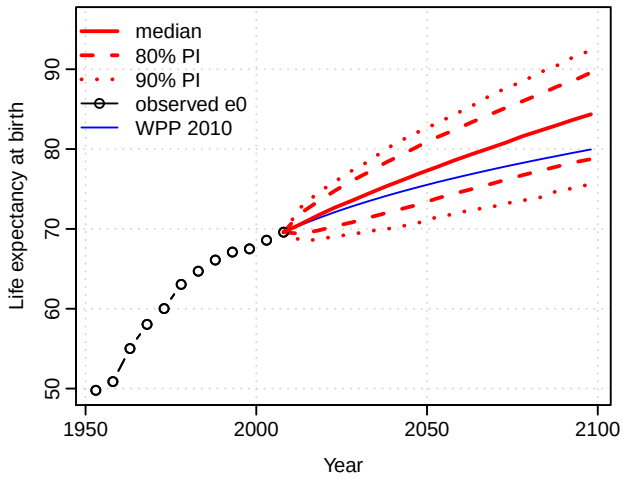

Puerto Rico − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
70
80
90
100
1950
2000
2050
2100

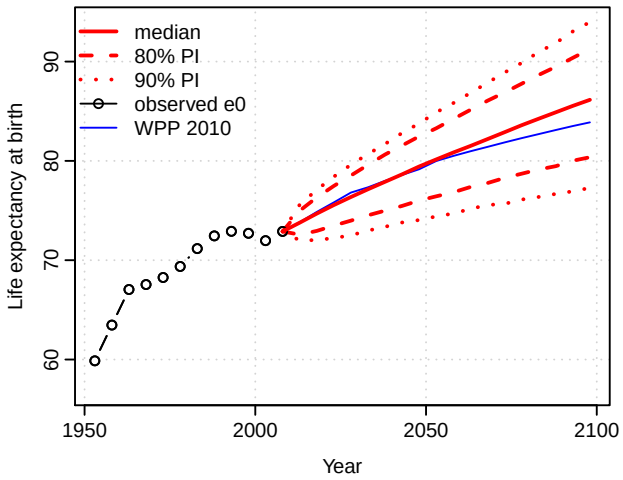

Puerto Rico − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
70
80
90
100
1950
2000
2050
2100

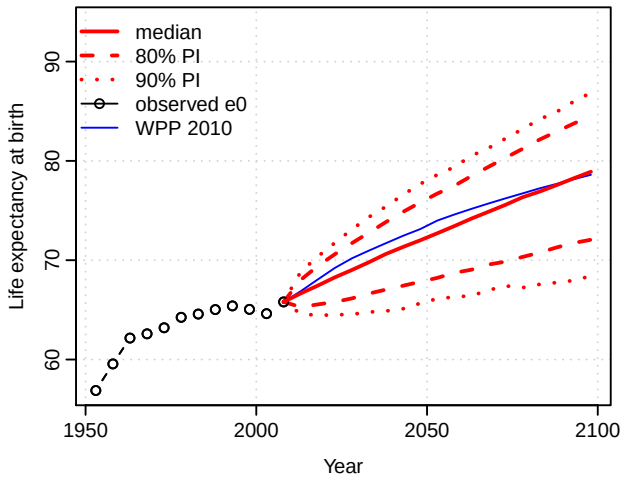

Saint Lucia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
60
70
80
90

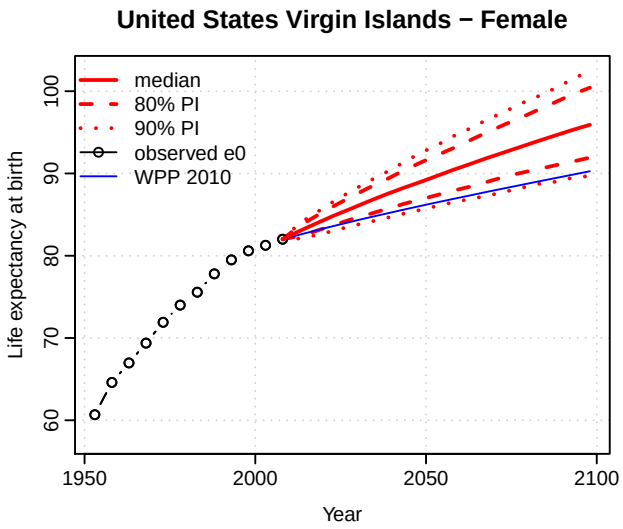

Saint Lucia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
60
70
80
90

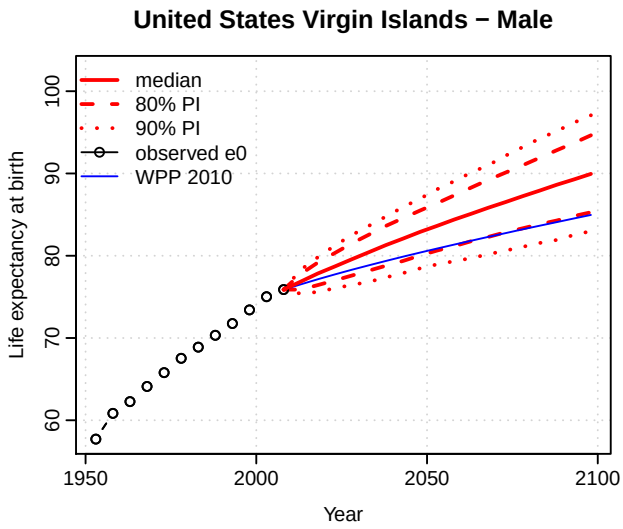

St. Vincent and the Grenadines − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
50
60
70
80
90

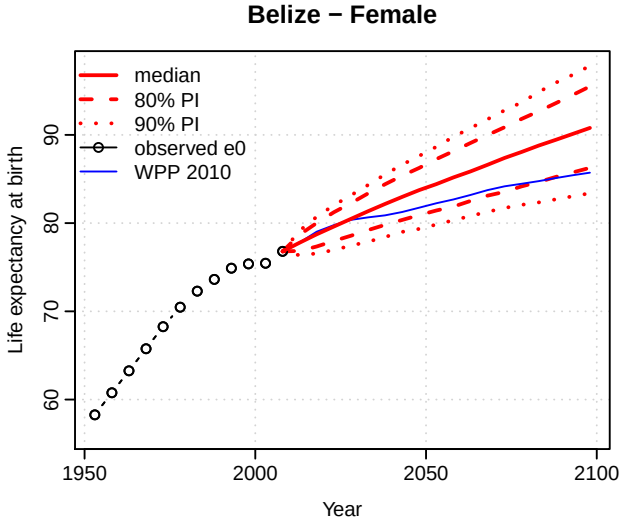

St. Vincent and the Grenadines − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
50
60
70
80
90

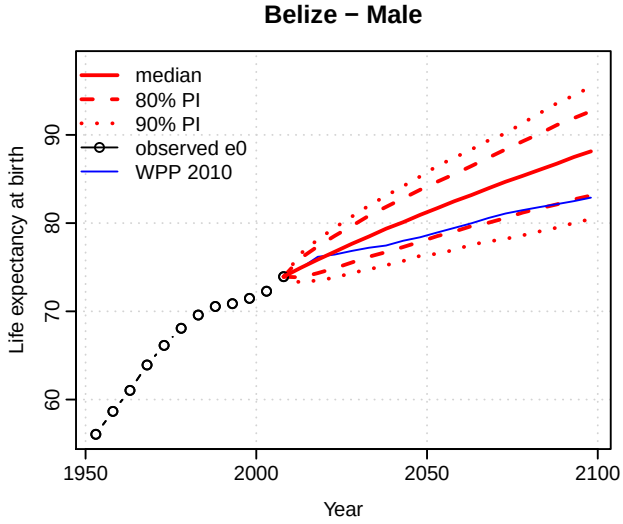

Trinidad and Tobago − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
60
70
80
90

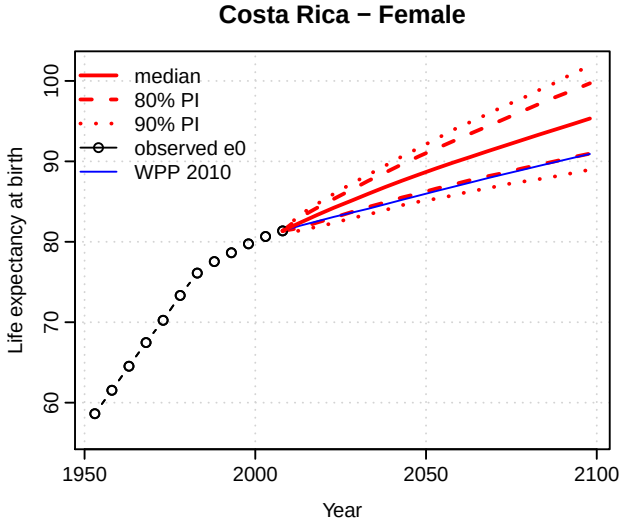

Trinidad and Tobago − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
60
70
80
90

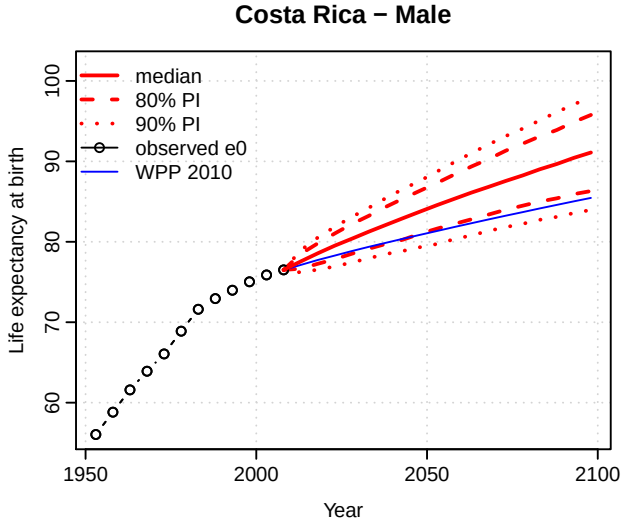

United States Virgin Islands − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

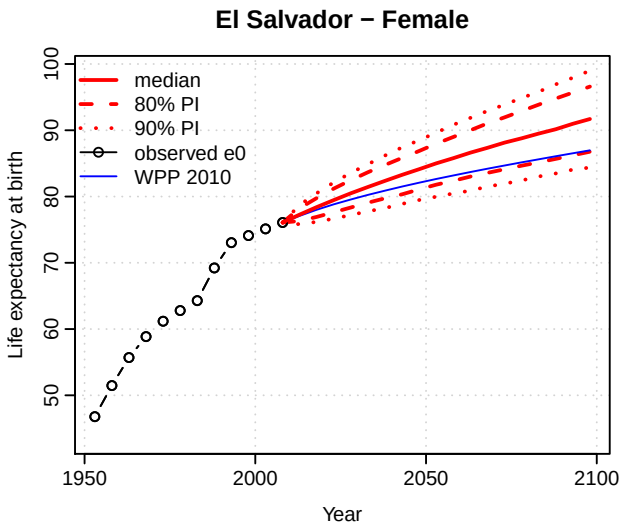

United States Virgin Islands − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

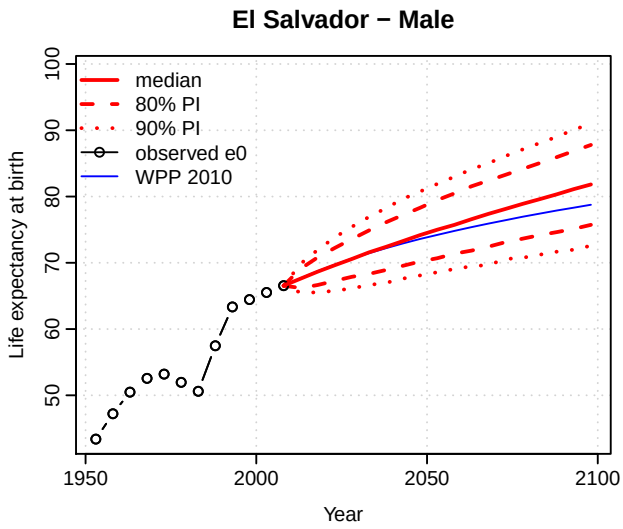

Belize − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100

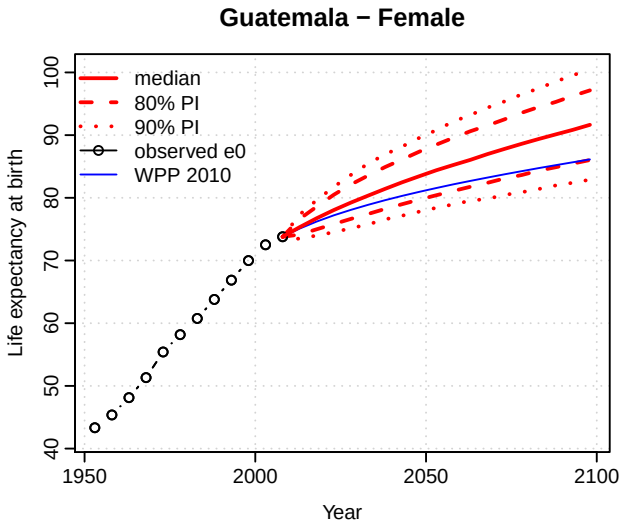

Belize − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100

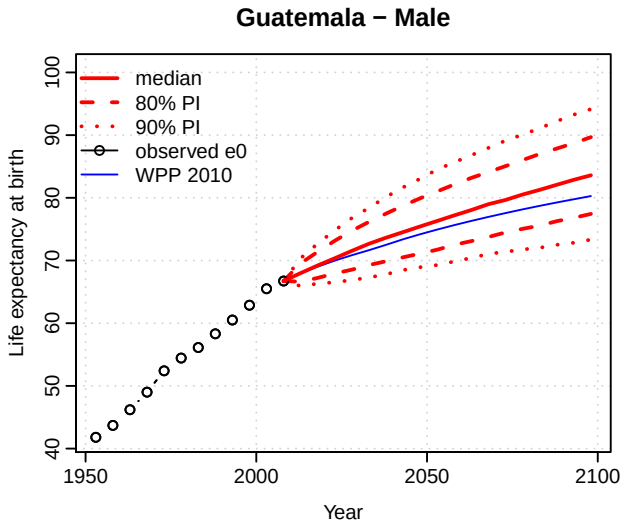

Costa Rica − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

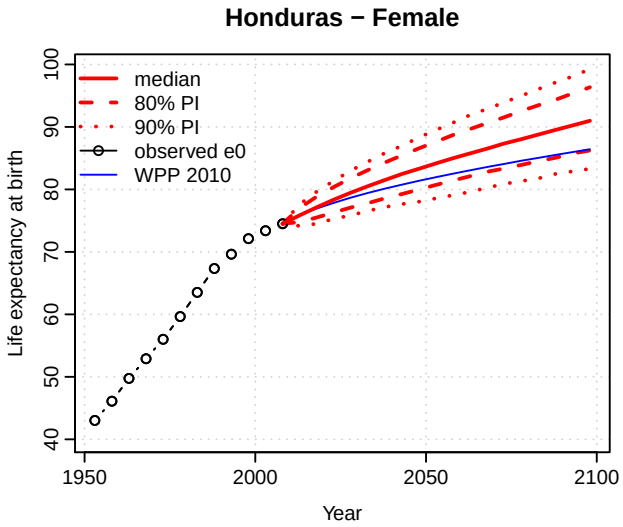

Costa Rica − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

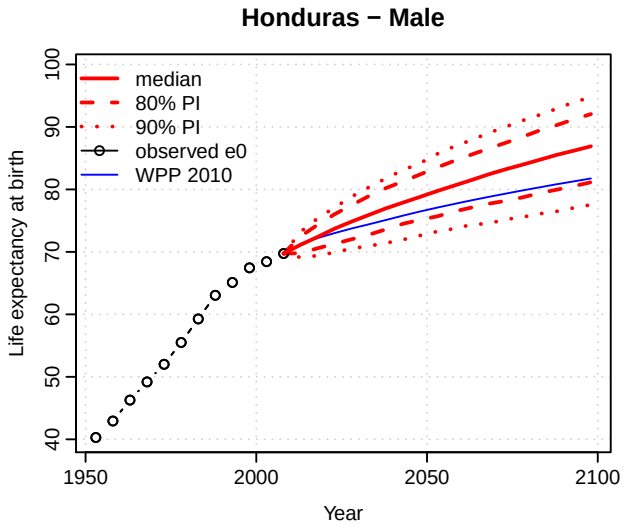

El Salvador − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

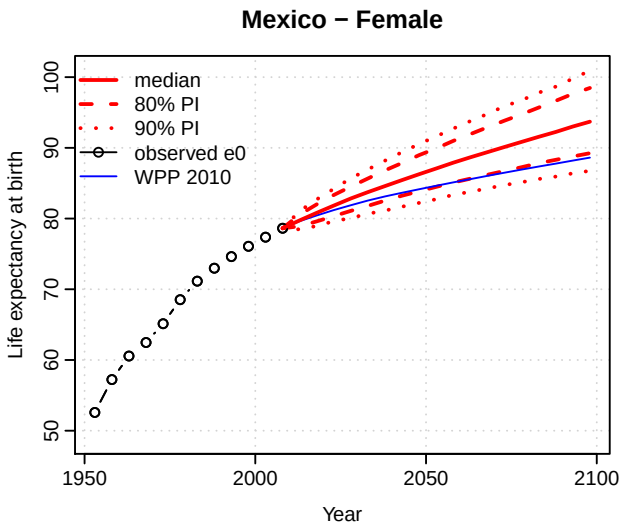

El Salvador − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

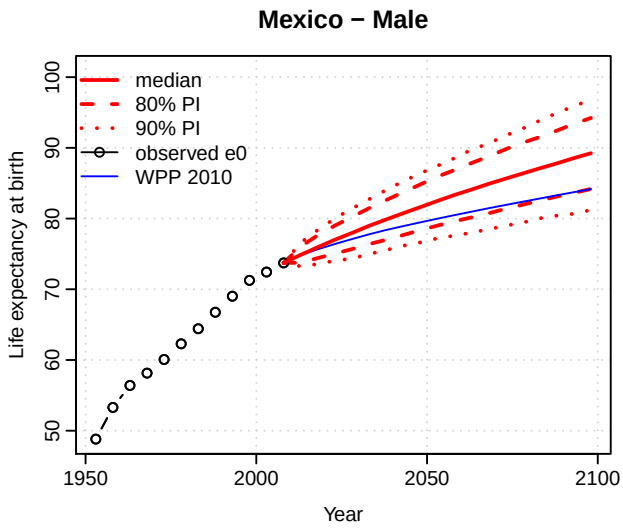

Guatemala − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

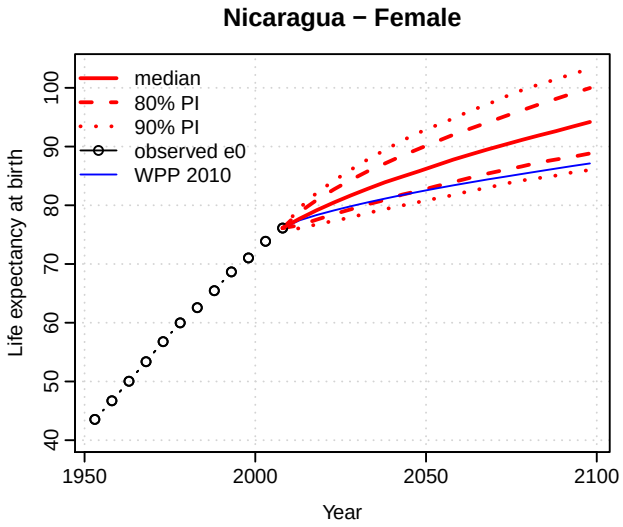

Guatemala − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

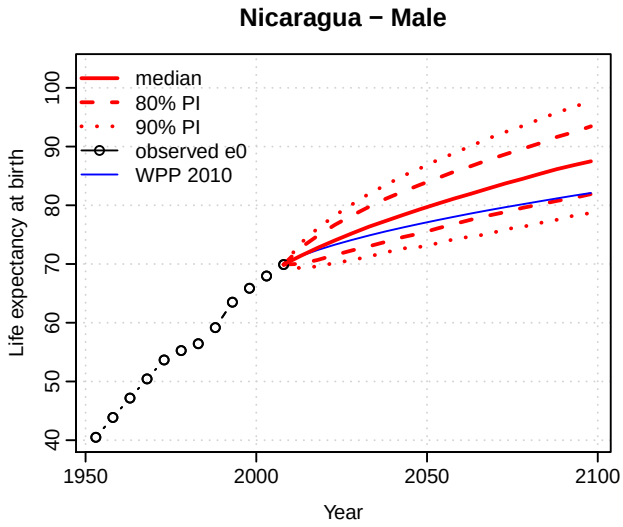

Honduras − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

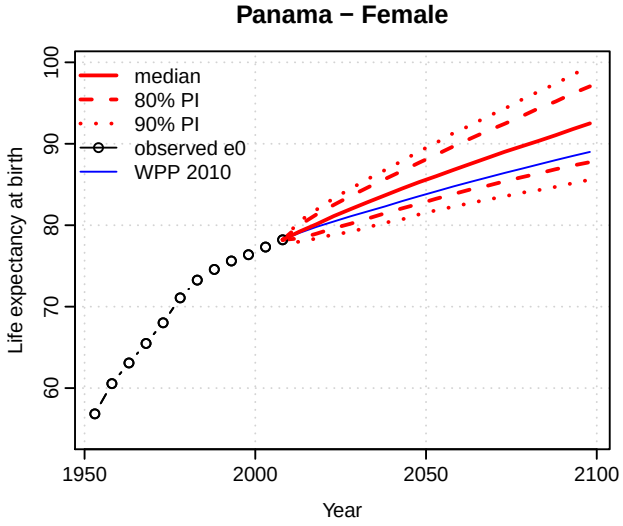

Honduras − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

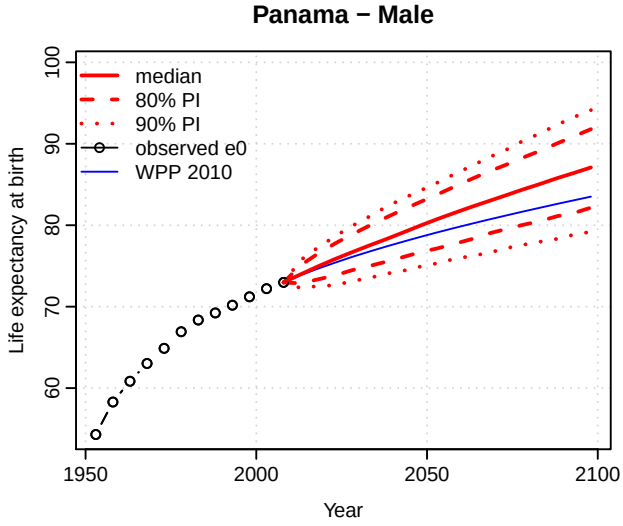

Mexico − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

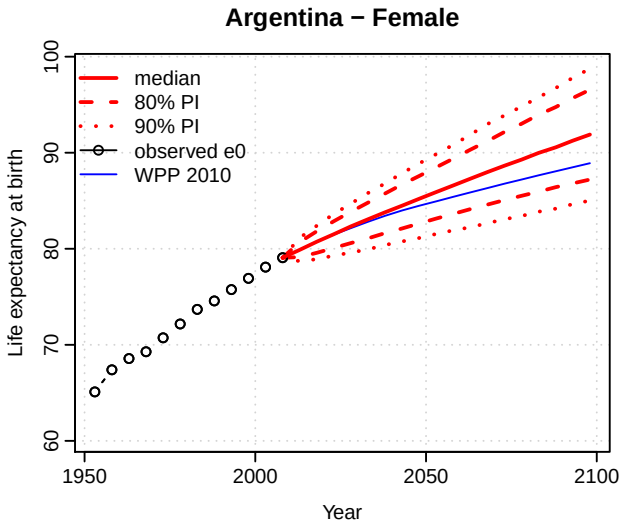

Mexico − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

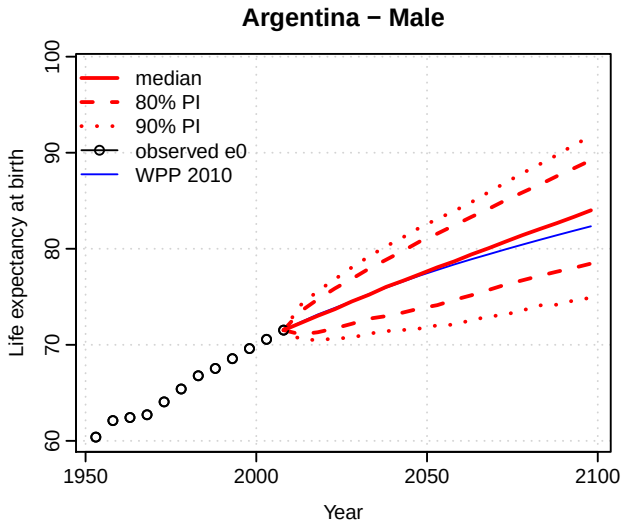

Nicaragua − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

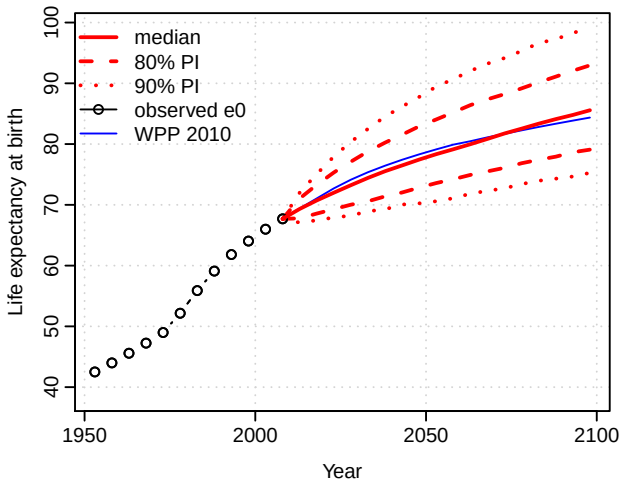

Nicaragua − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

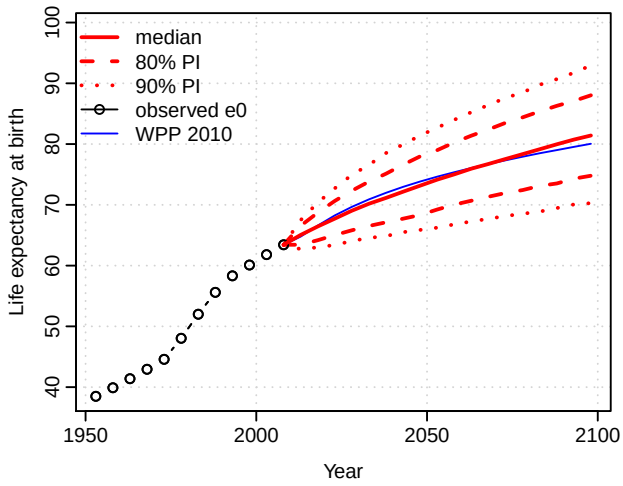

Panama − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

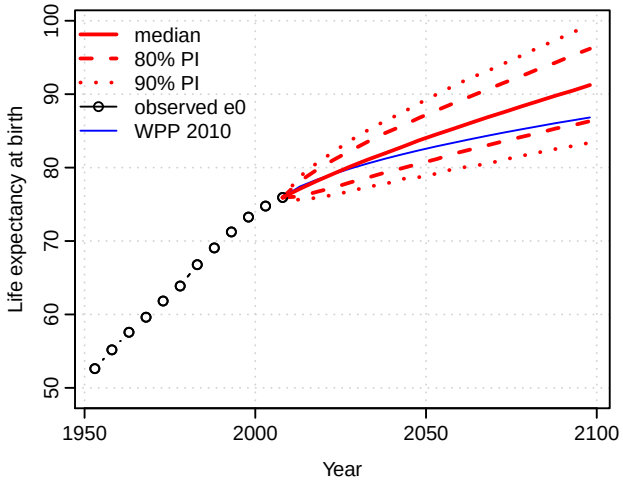

Panama − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

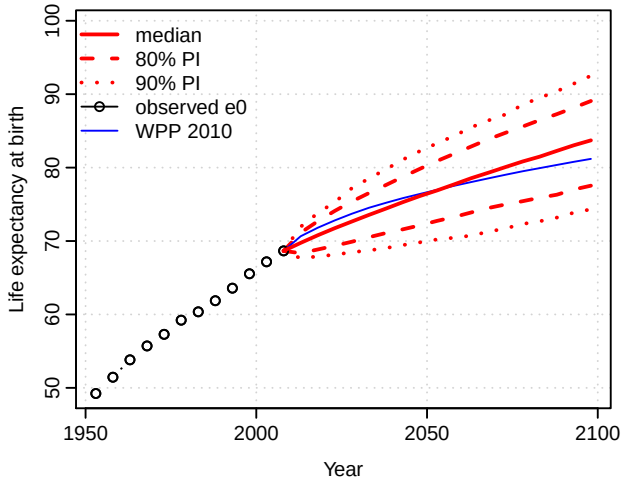

Argentina − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

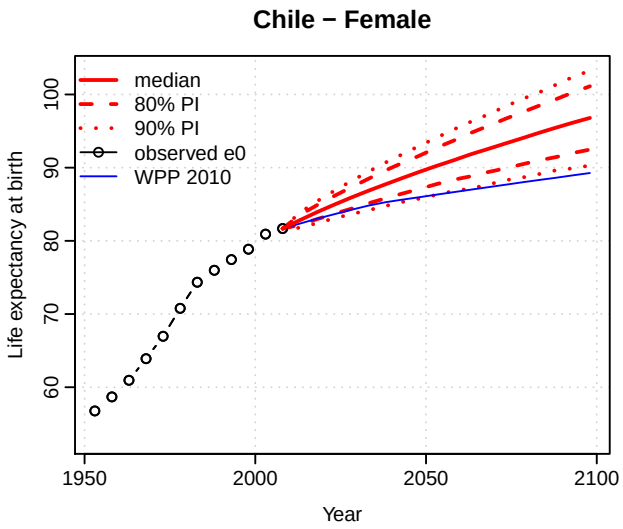

Argentina − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

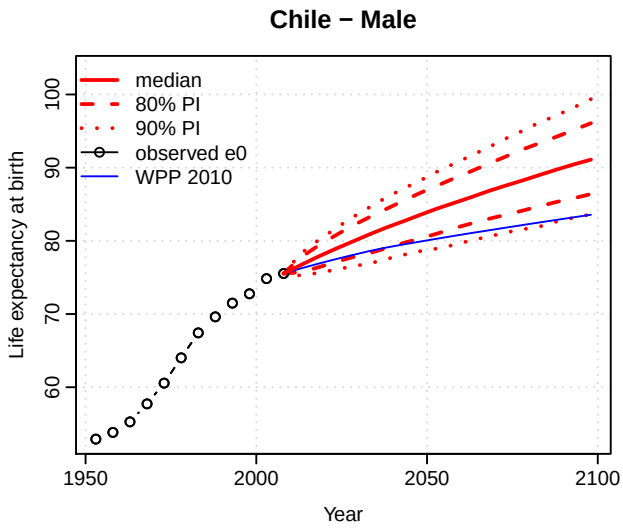

Bolivia (Plurinational State of) − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

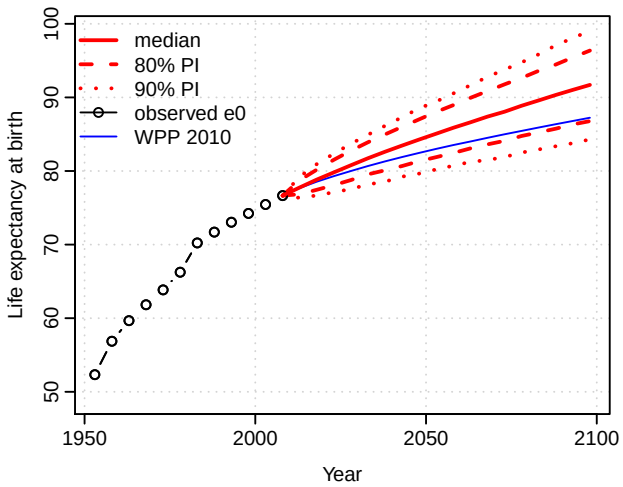

Bolivia (Plurinational State of) − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

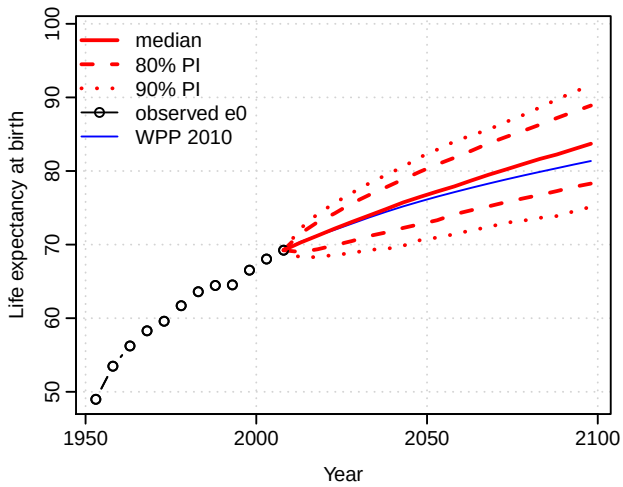

Brazil − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

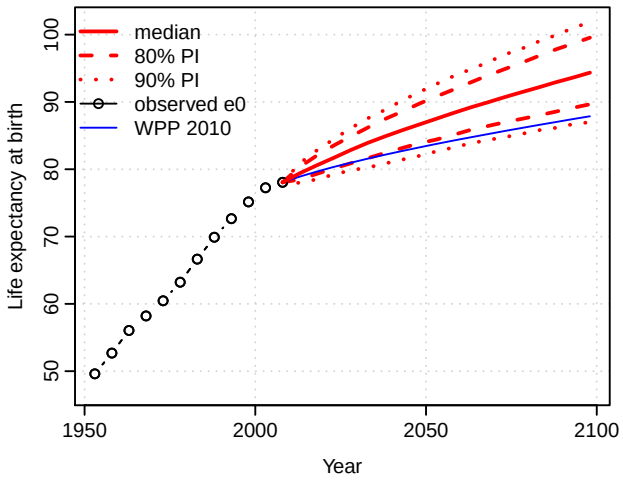

Brazil − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

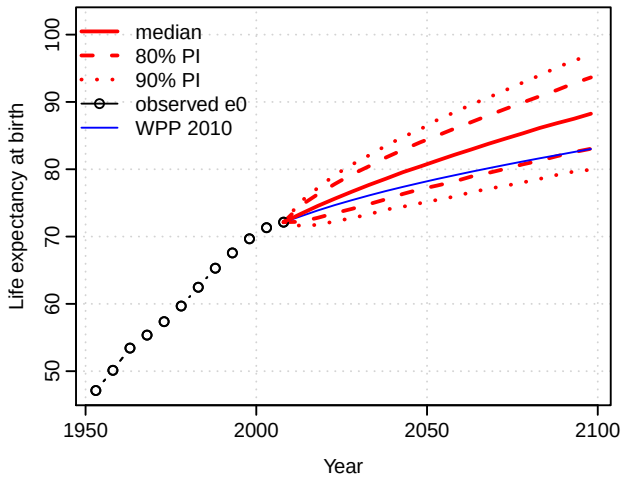

Chile − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
60
70
80
90
100

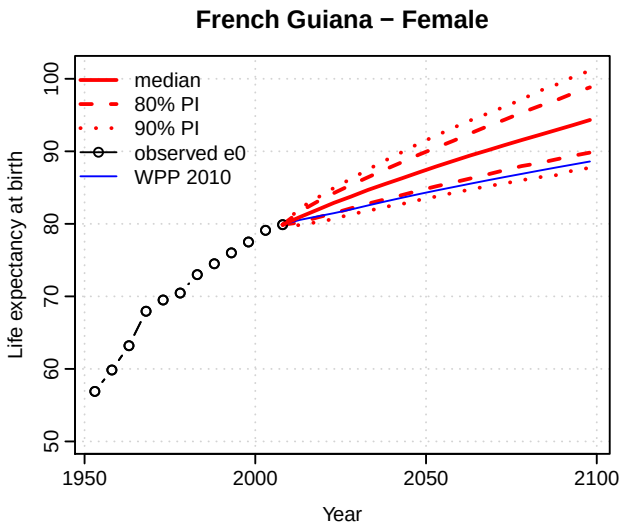

Chile − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
60
70
80
90
100

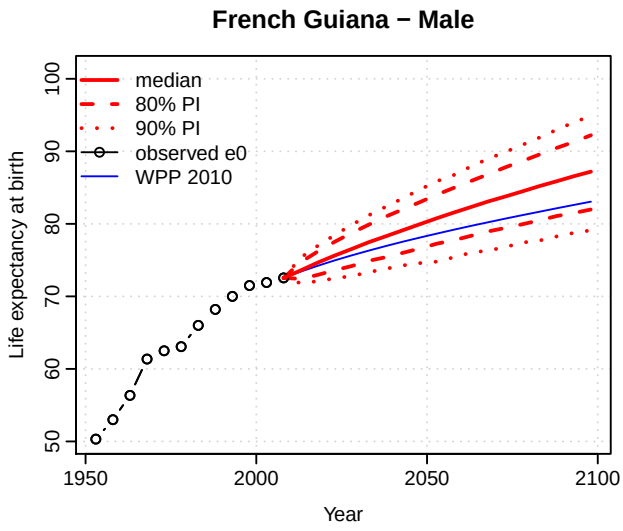

Colombia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
50
60
70
80
90
100

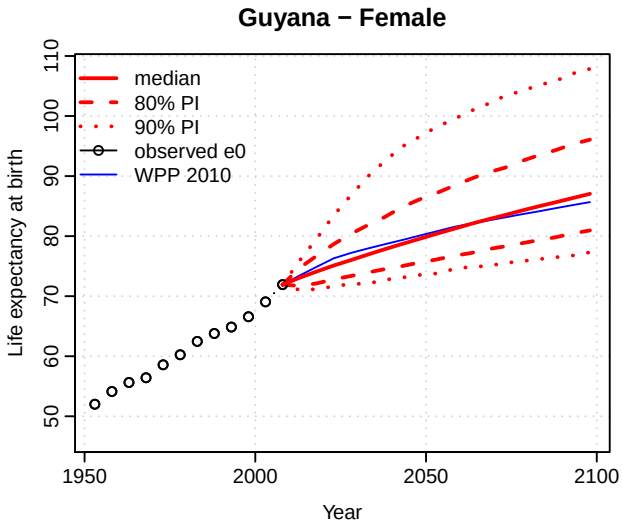

Colombia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
50
60
70
80
90
100

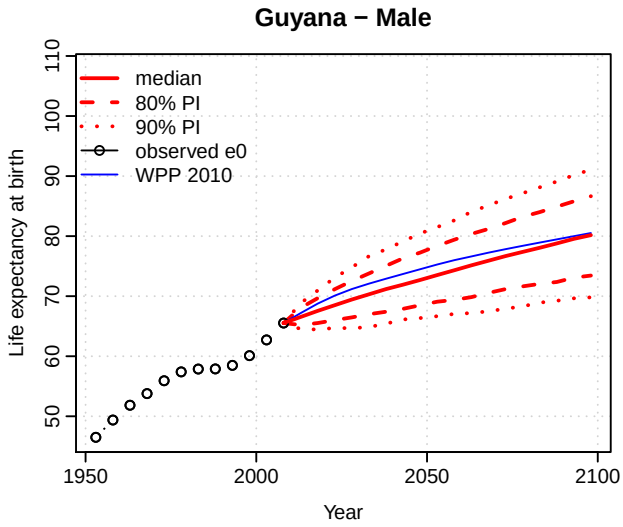

Ecuador − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
50
60
70
80
90
100

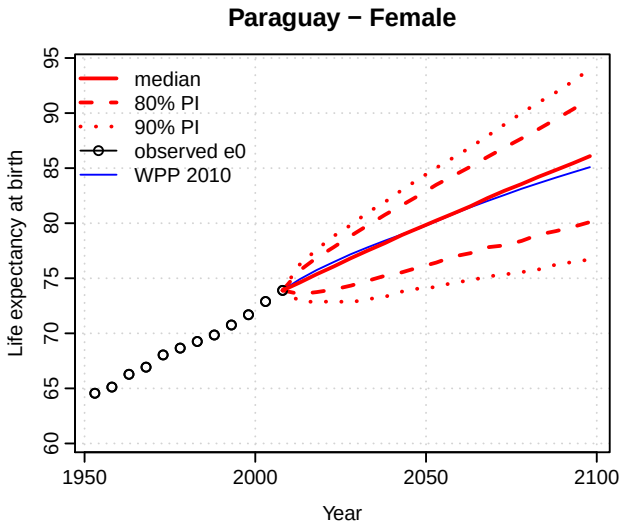

Ecuador − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
50
60
70
80
90
100

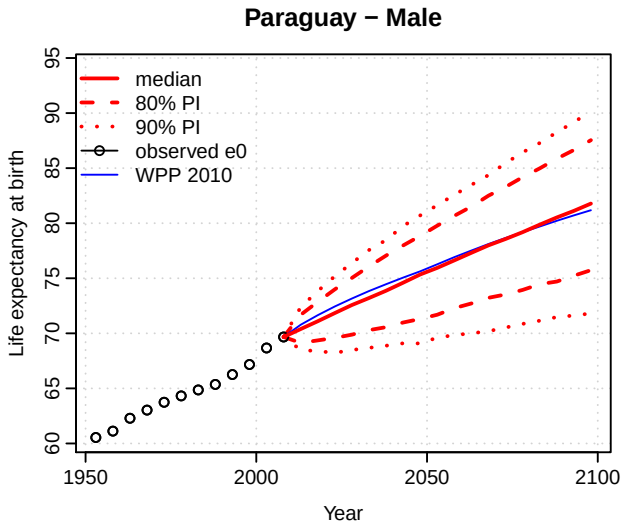

French Guiana − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

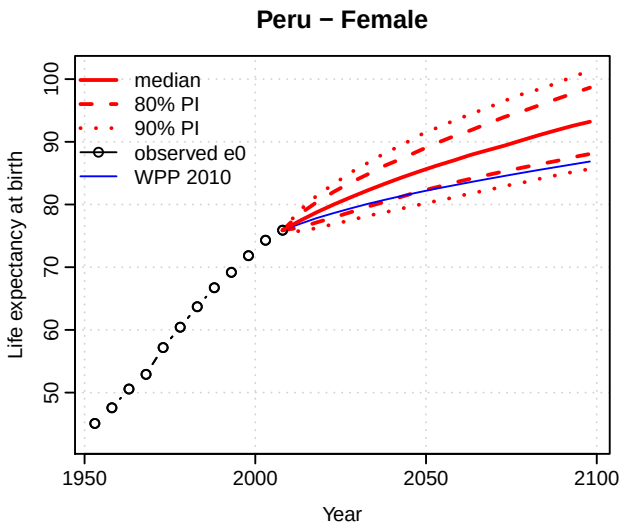

French Guiana − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

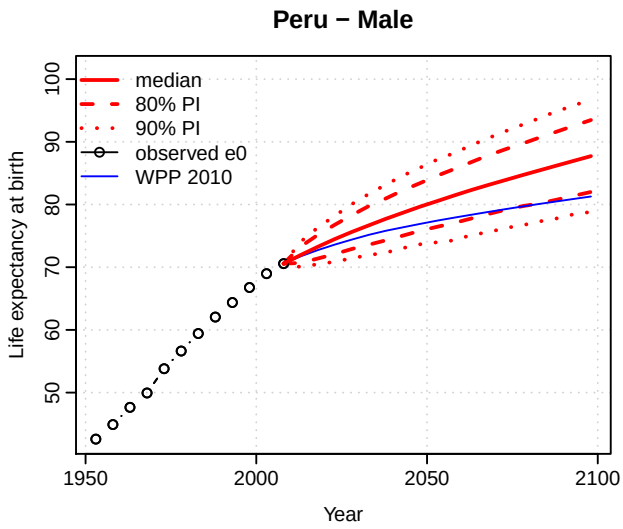

Guyana − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
110
1950
2000
2050
2100

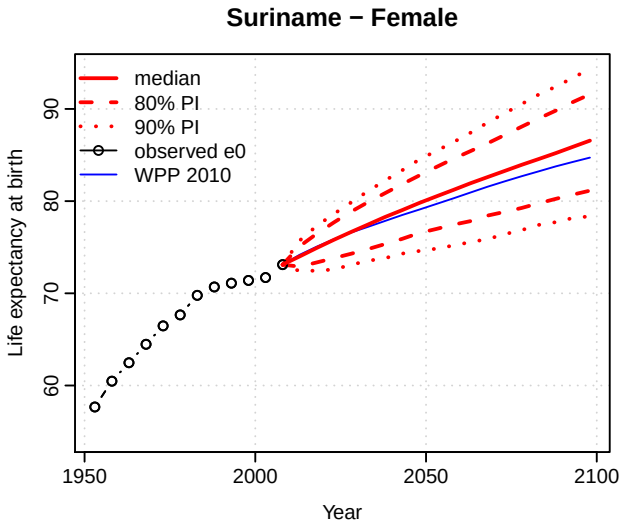

Guyana − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
110
1950
2000
2050
2100

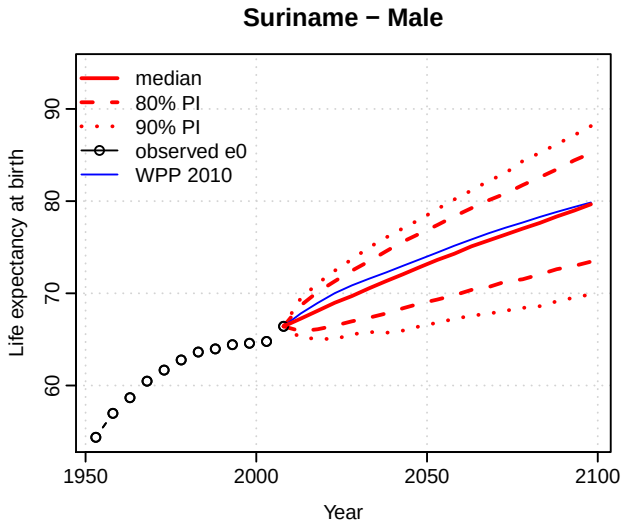

Paraguay − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
65
70
75
80
85
90
95
1950
2000
2050
2100

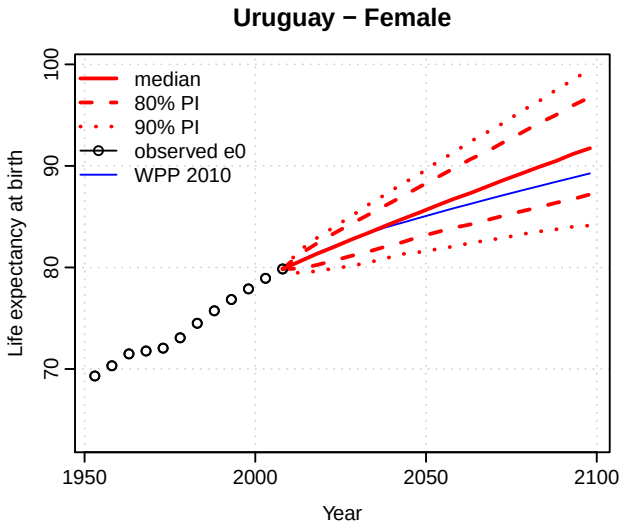

Paraguay − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
65
70
75
80
85
90
95
1950
2000
2050
2100

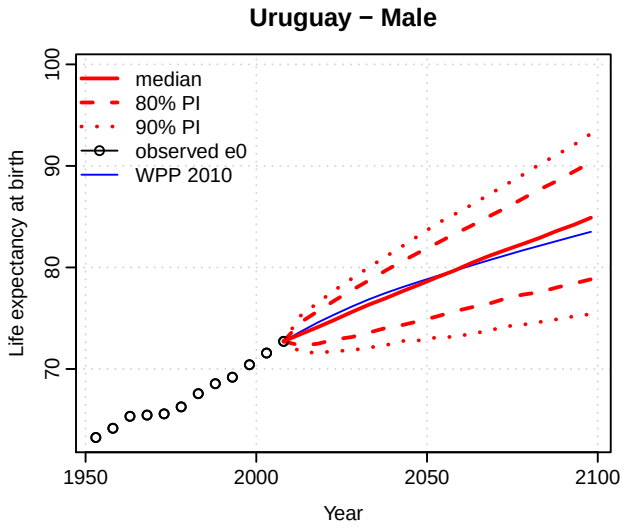

Peru − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
50
60
70
80
90
100

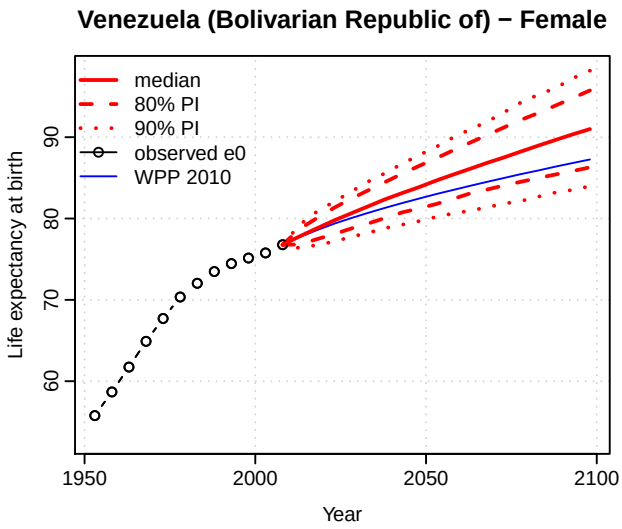

Peru − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
50
60
70
80
90
100

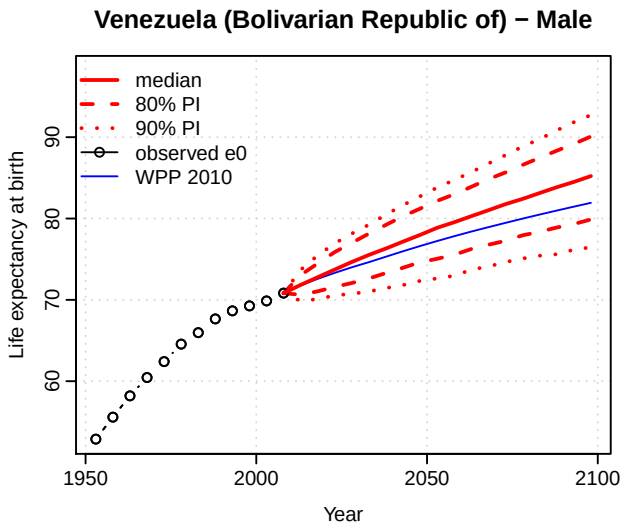

Suriname − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
60
70
80
90

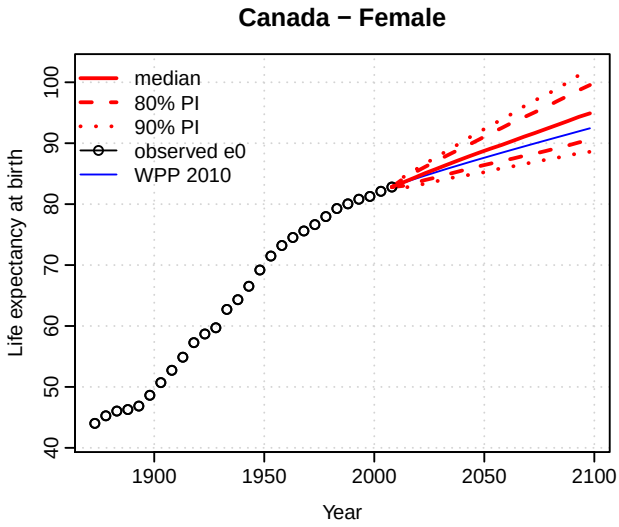

Suriname − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
60
70
80
90

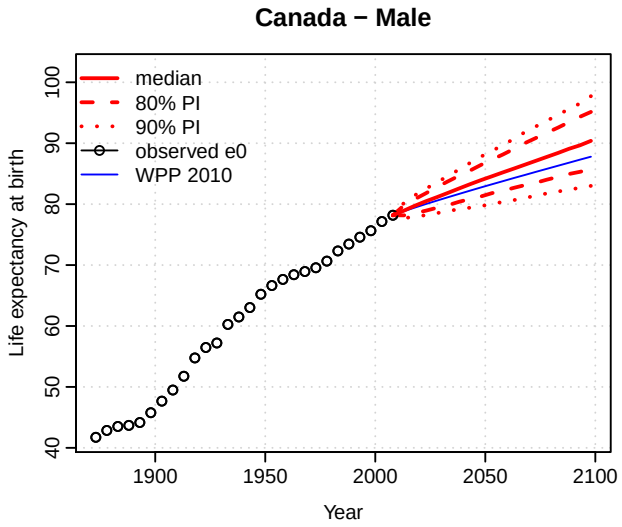

Uruguay − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
70
80
90
100

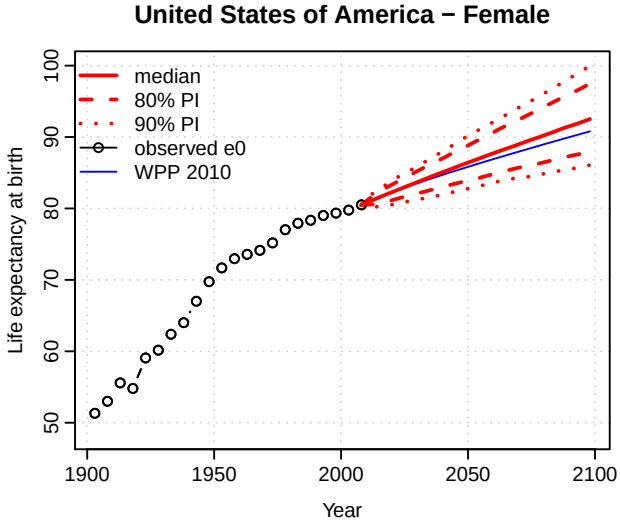

Uruguay − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
1950
2000
2050
2100
70
80
90
100

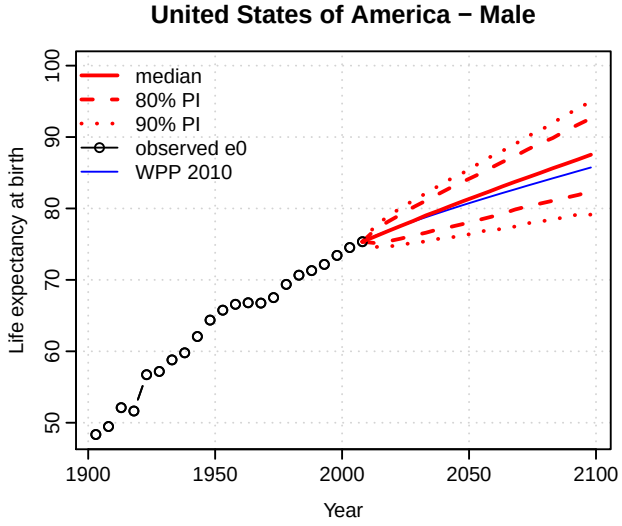

Venezuela (Bolivarian Republic of) − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

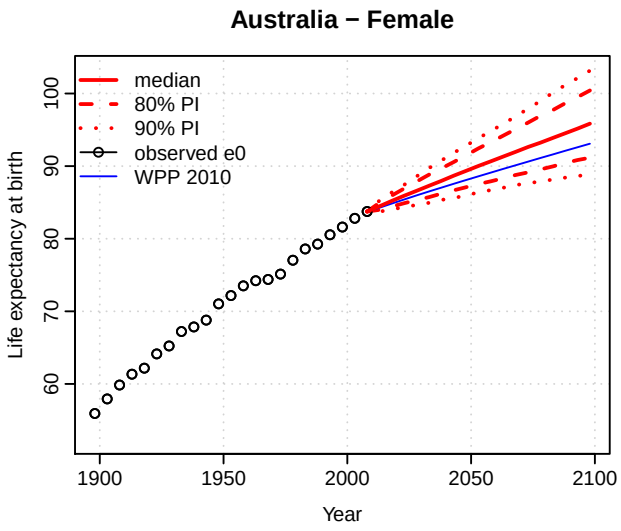

Venezuela (Bolivarian Republic of) − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

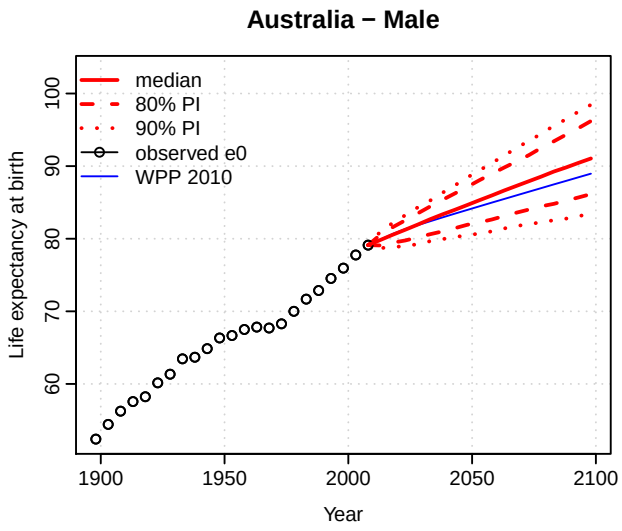

Canada − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

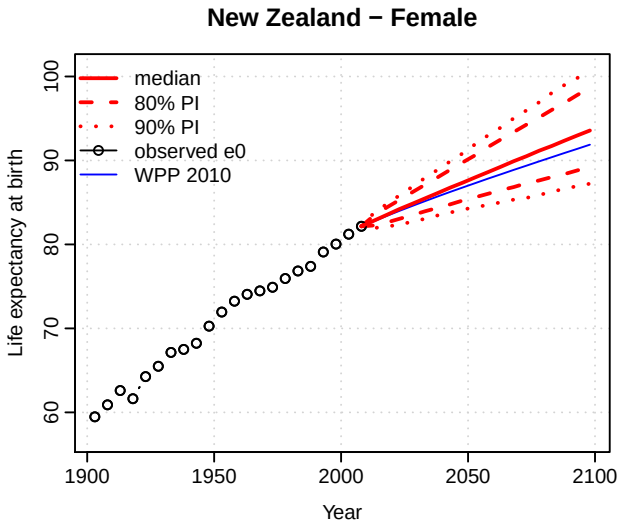

Canada − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

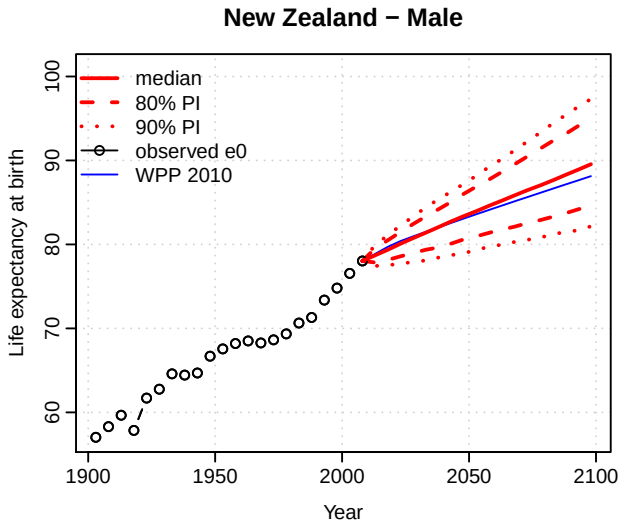

United States of America − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

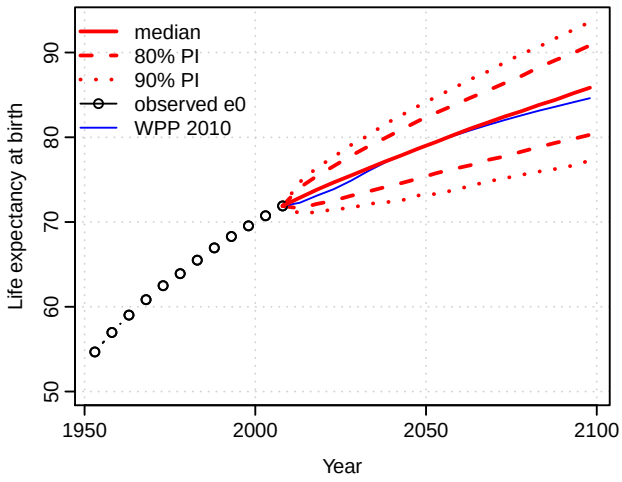

United States of America − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year

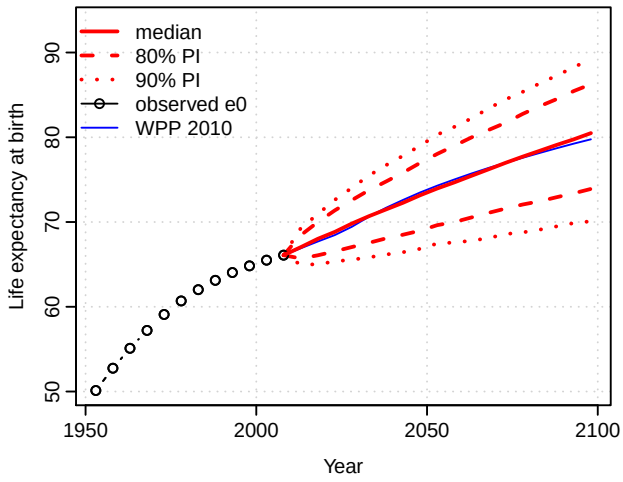

Australia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1900
1950
2000
2050
2100

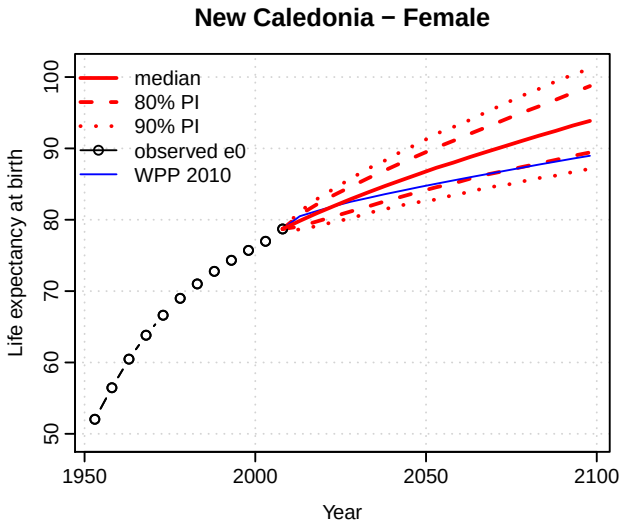

Australia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1900
1950
2000
2050
2100

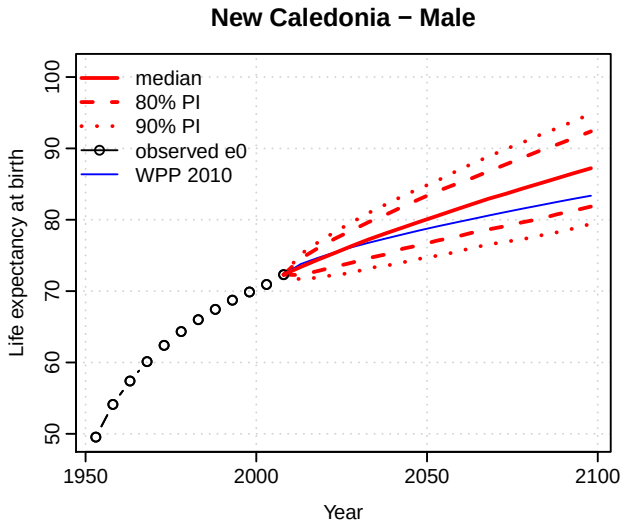

New Zealand − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1900
1950
2000
2050
2100

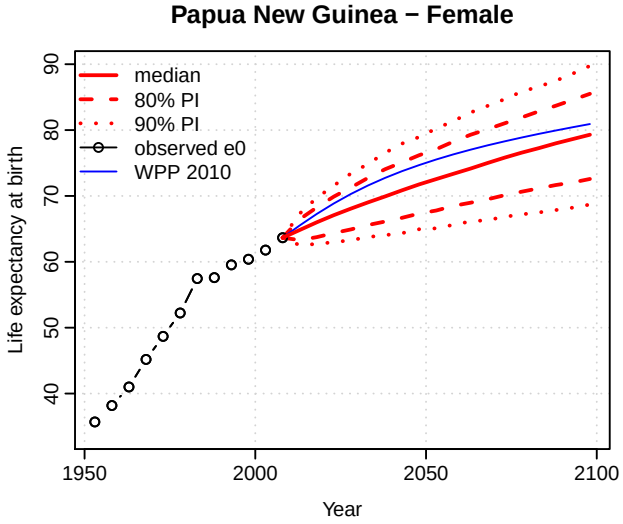

New Zealand − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1900
1950
2000
2050
2100

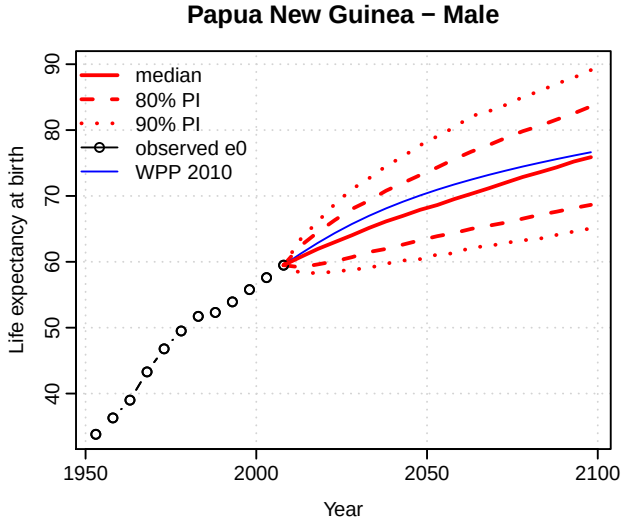

Fiji − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
1950
2000
2050
2100

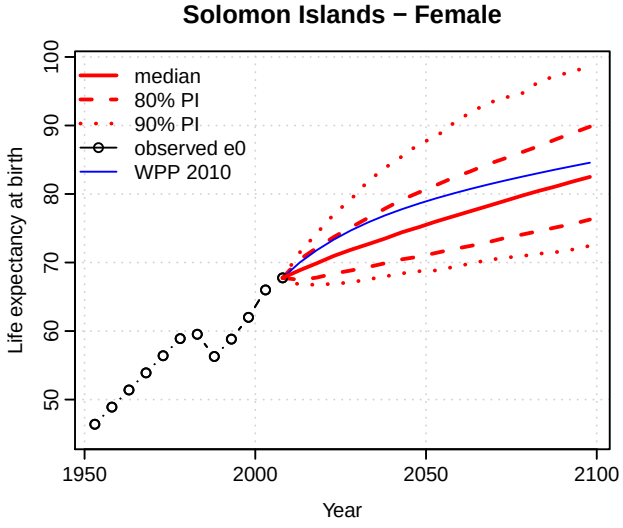

Fiji − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
1950
2000
2050
2100

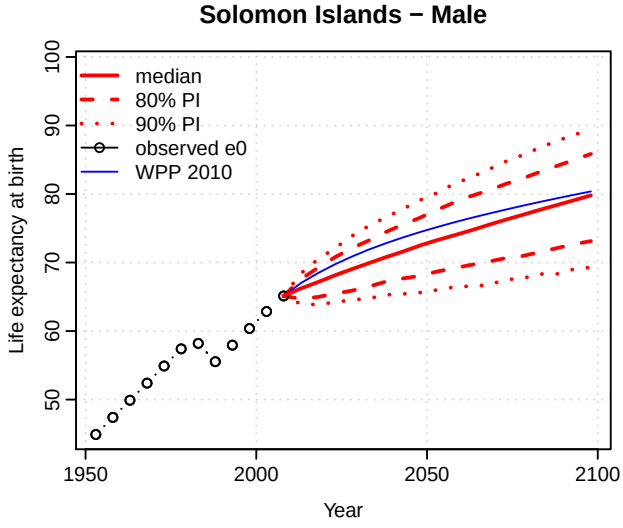

New Caledonia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

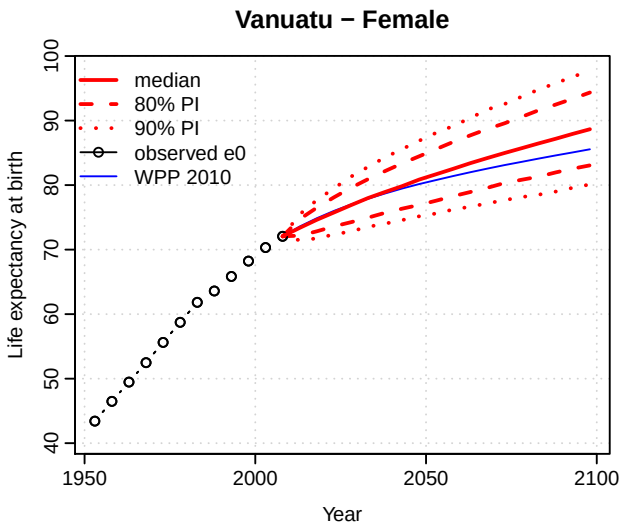

New Caledonia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

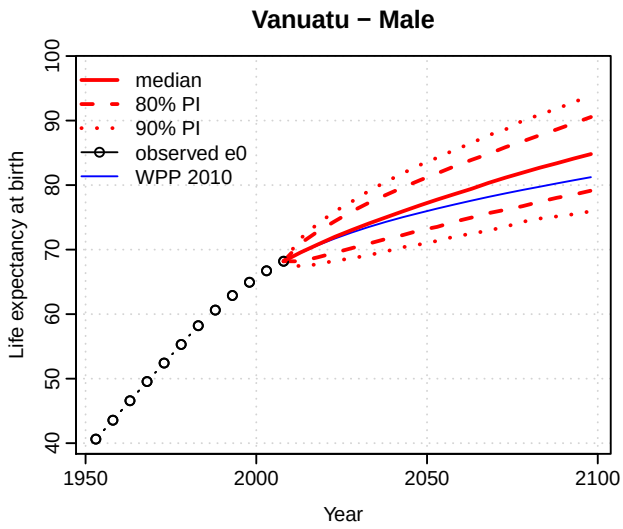

Papua New Guinea − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
1950
2000
2050
2100

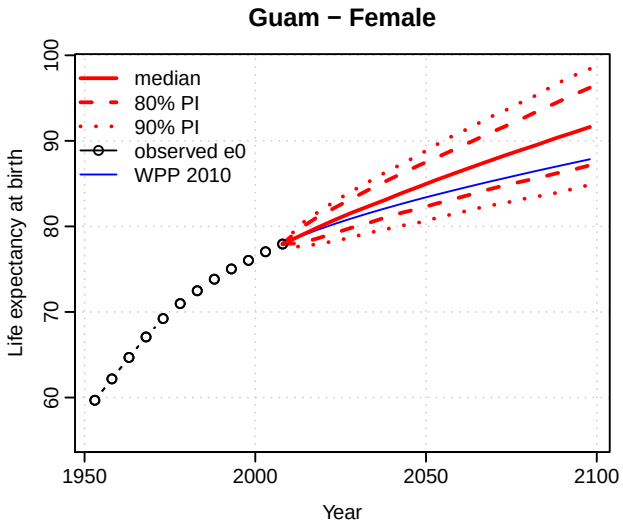

Papua New Guinea − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
1950
2000
2050
2100

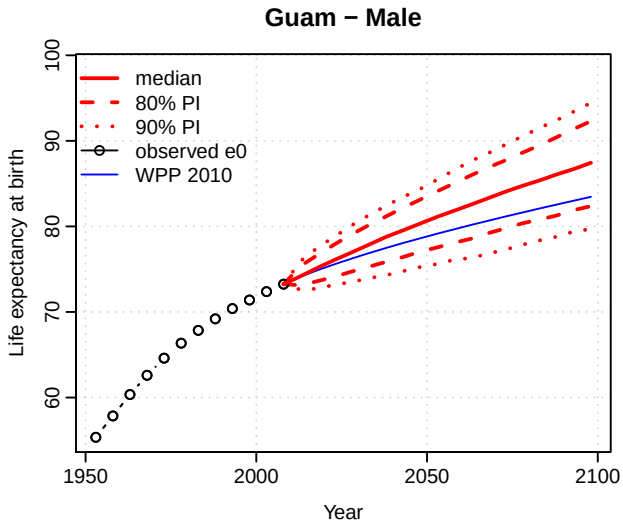

Solomon Islands − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

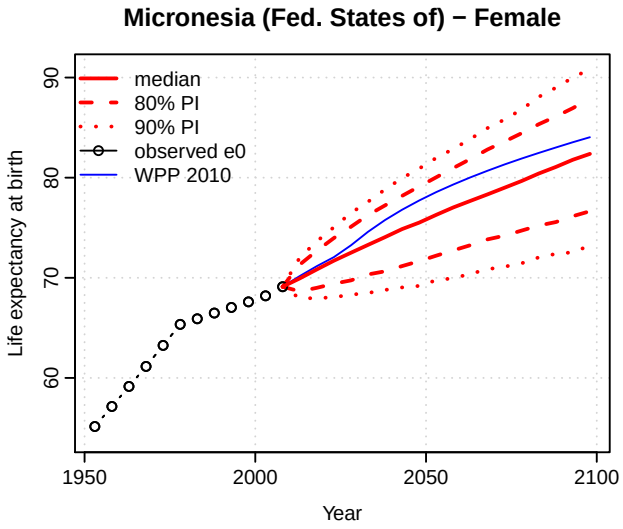

Solomon Islands − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100

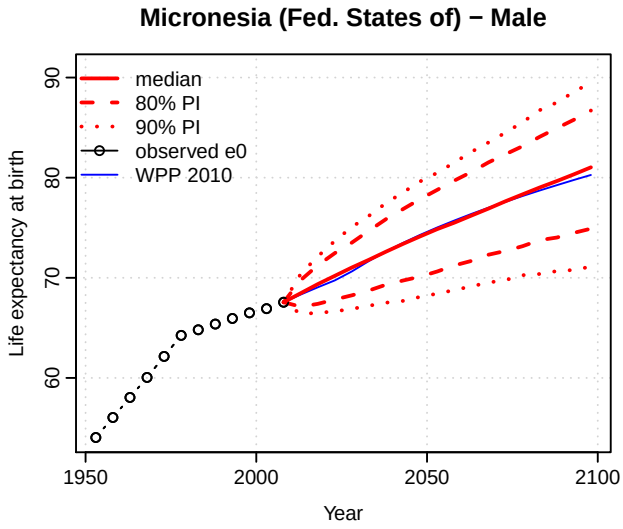

Vanuatu − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

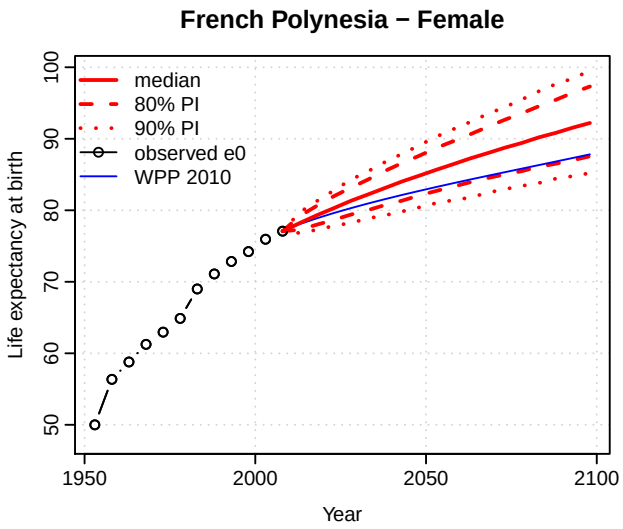

Vanuatu − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
40
50
60
70
80
90
100
1950
2000
2050
2100

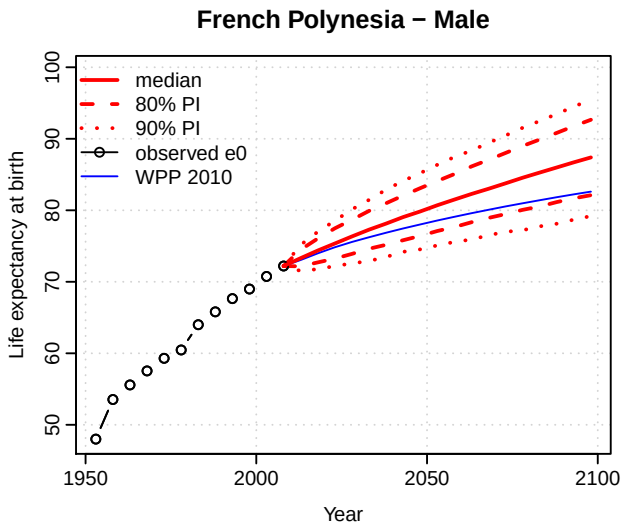

Guam − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

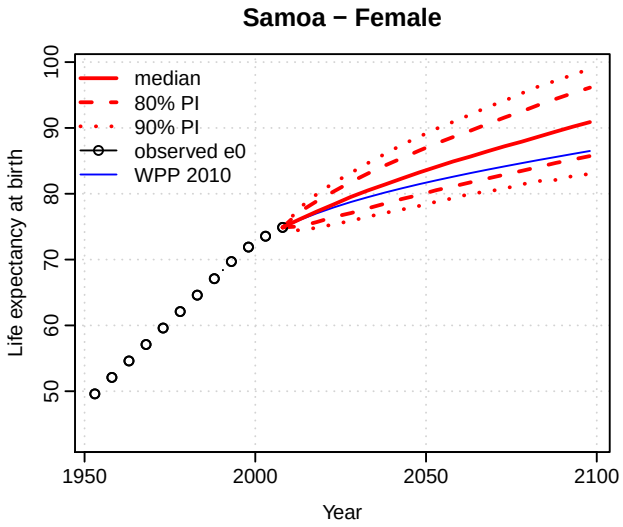

Guam − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
100
1950
2000
2050
2100

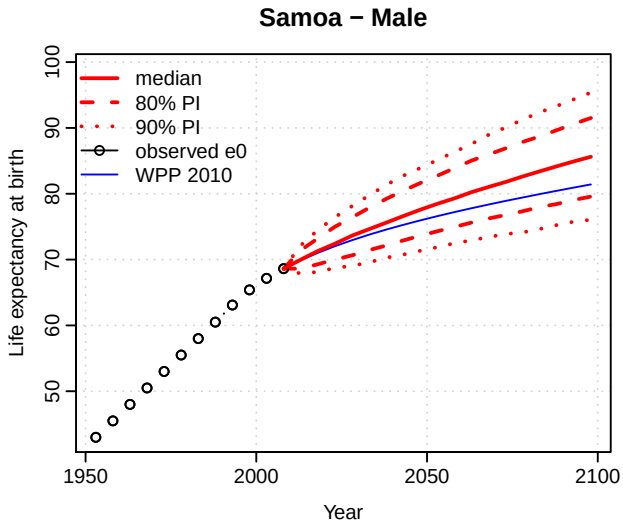

Micronesia (Fed. States of) − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100

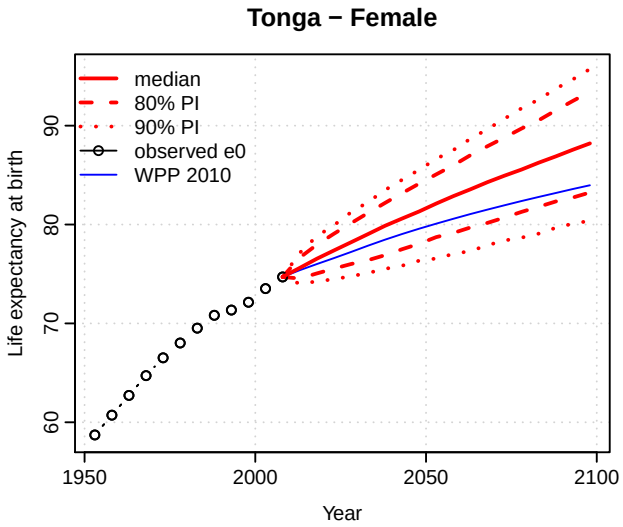

Micronesia (Fed. States of) − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100

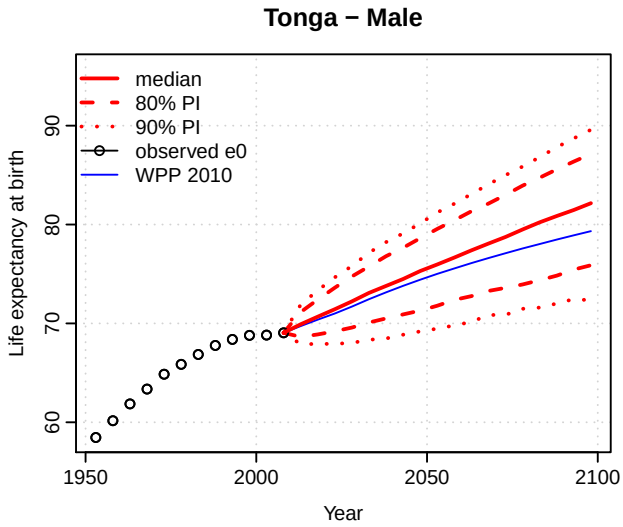

French Polynesia − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100


French Polynesia − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100


Samoa − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100


Samoa − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
50
60
70
80
90
100
1950
2000
2050
2100


Tonga − Female
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100


Tonga − Male
median
80% PI
90% PI
observed e0
WPP 2010
Life expectancy at birth
Year
60
70
80
90
1950
2000
2050
2100