Residuals vs Fitted

Residuals

141   128   142

Fitted values

-0.5   0.0   0.5   1.0   1.5

Normal Q-Q

Standardized residuals

128 141
142

Theoretical Quantiles

-3   -2   -1   0   1   2   3

Scale-Location

√|Standardized residuals|

142
141   128

Fitted values

-0.5   0.0   0.5   1.0   1.5

Residuals vs Leverage

Standardized residuals

141
536
142

Cook's distance

Leverage

0.00   0.10   0.20   0.30

Figure 1: Diagnostic plot from the regression Public employment explained by gdp growth, log of working population, unemployment rate and household noet disposable income in percent of GDP
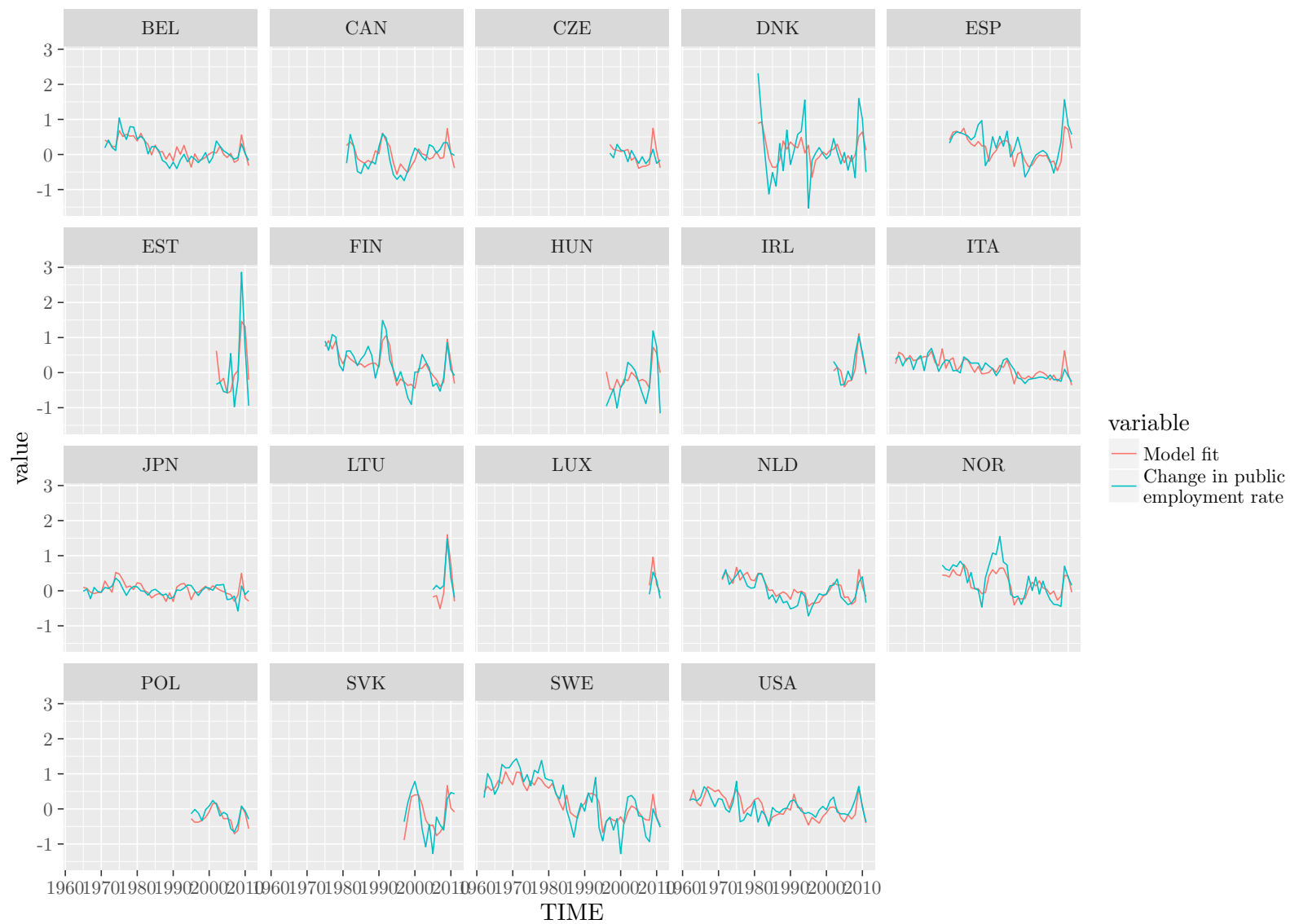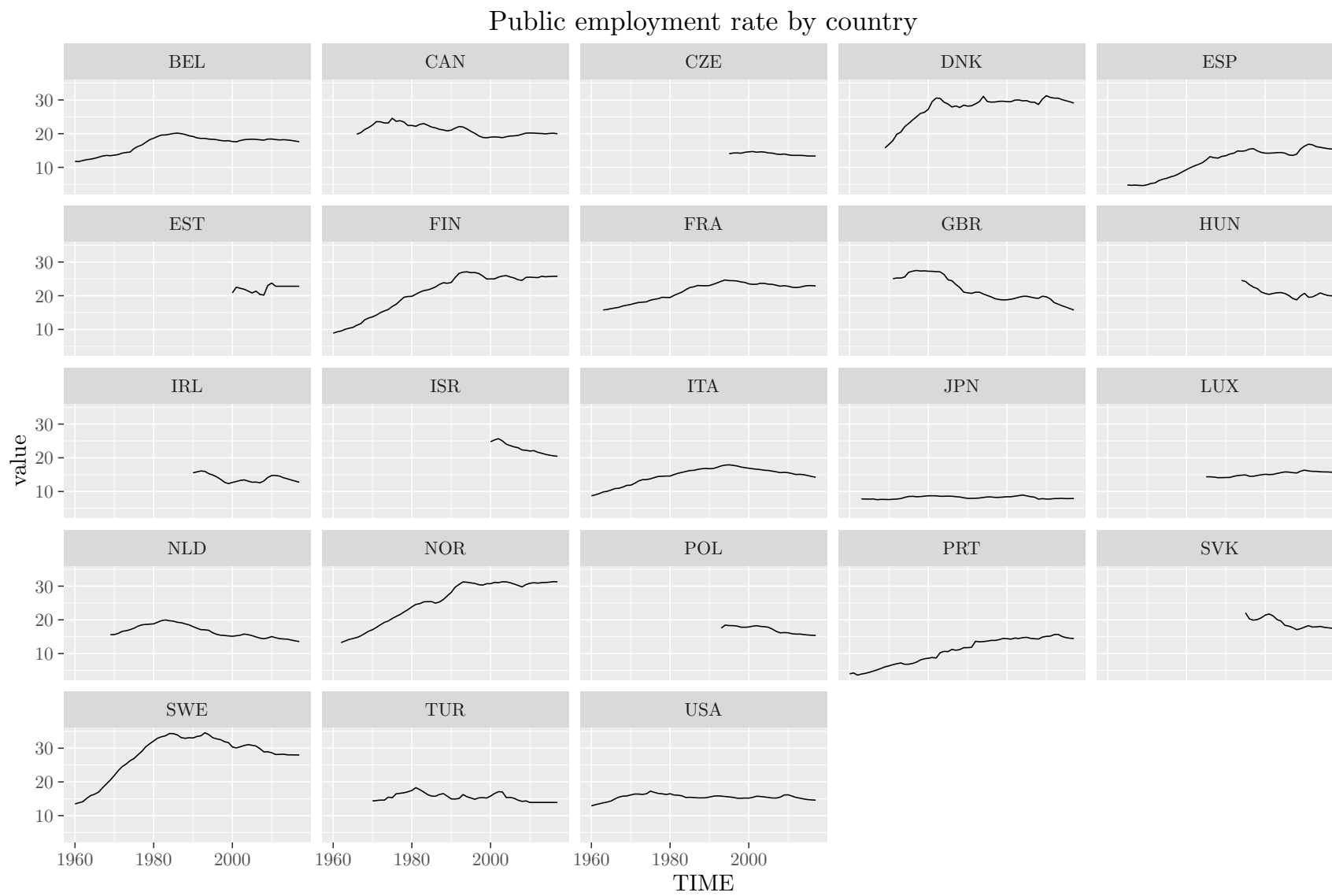
Figure 2: Model fit

Public employment rate by country

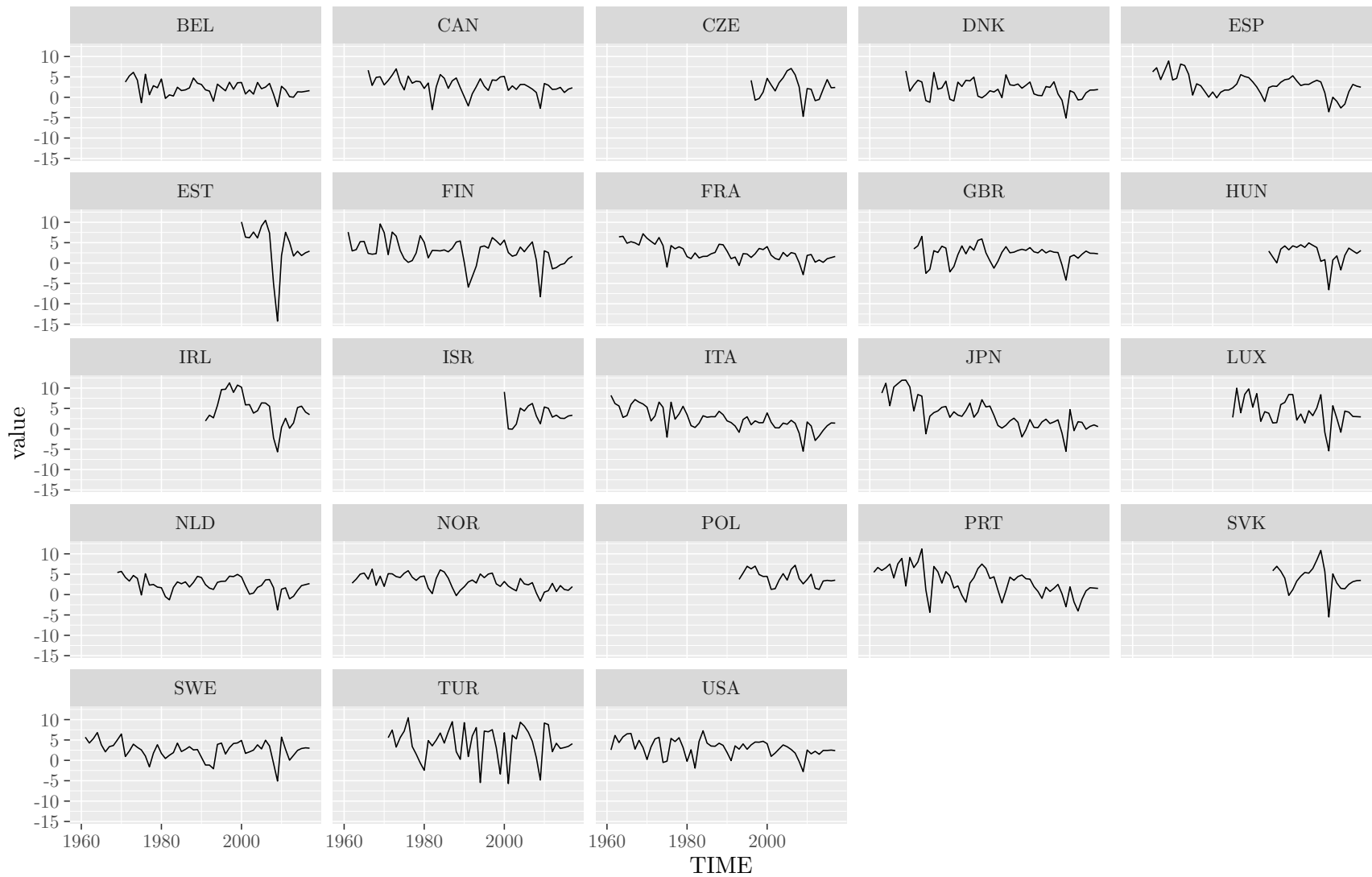Figure 3: Public employment rate

GDP growth by country

Figure 4: GDP growth, volume

Log of population in million by country
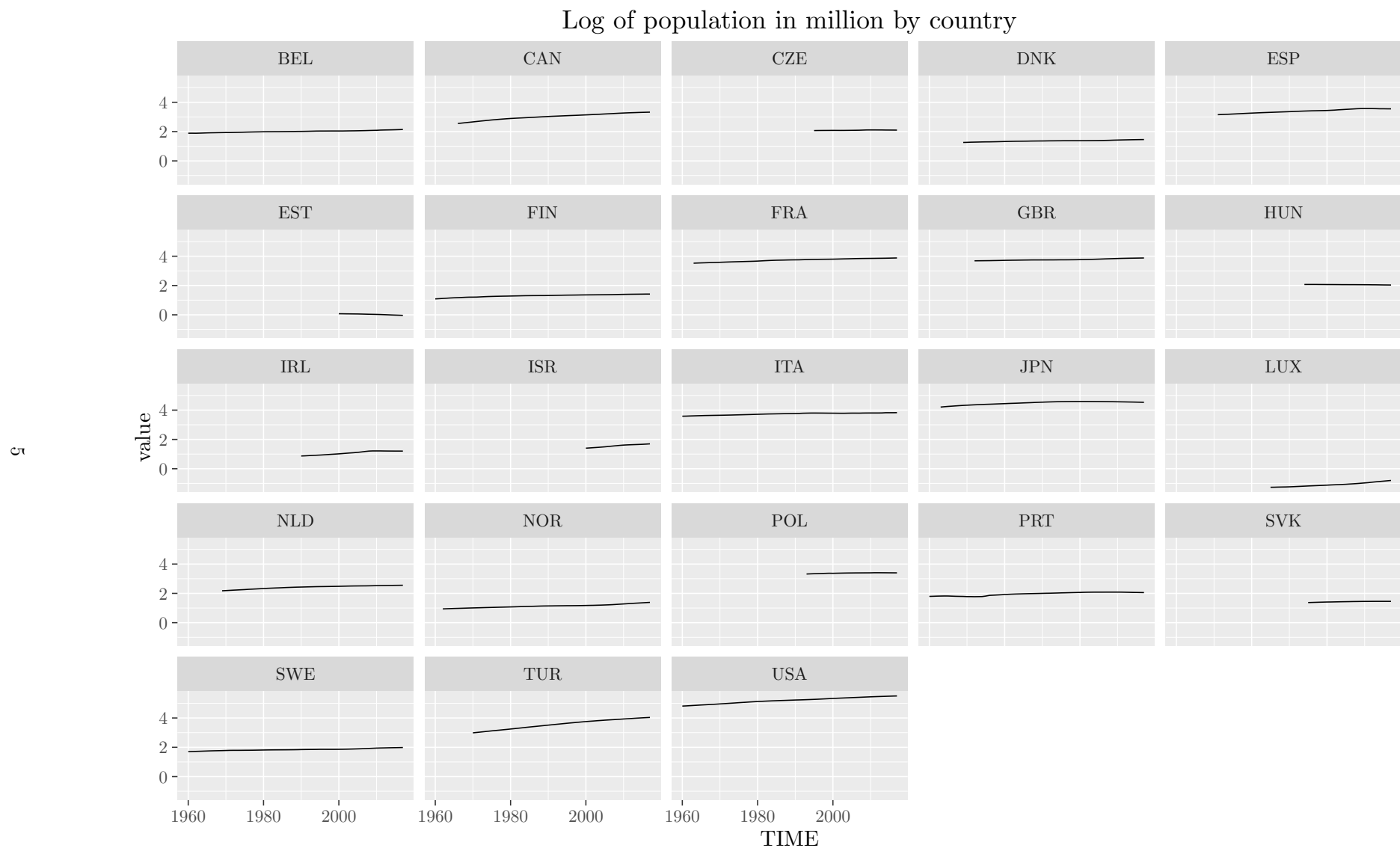
Figure 5: Log of working population

Log of total population in million by country
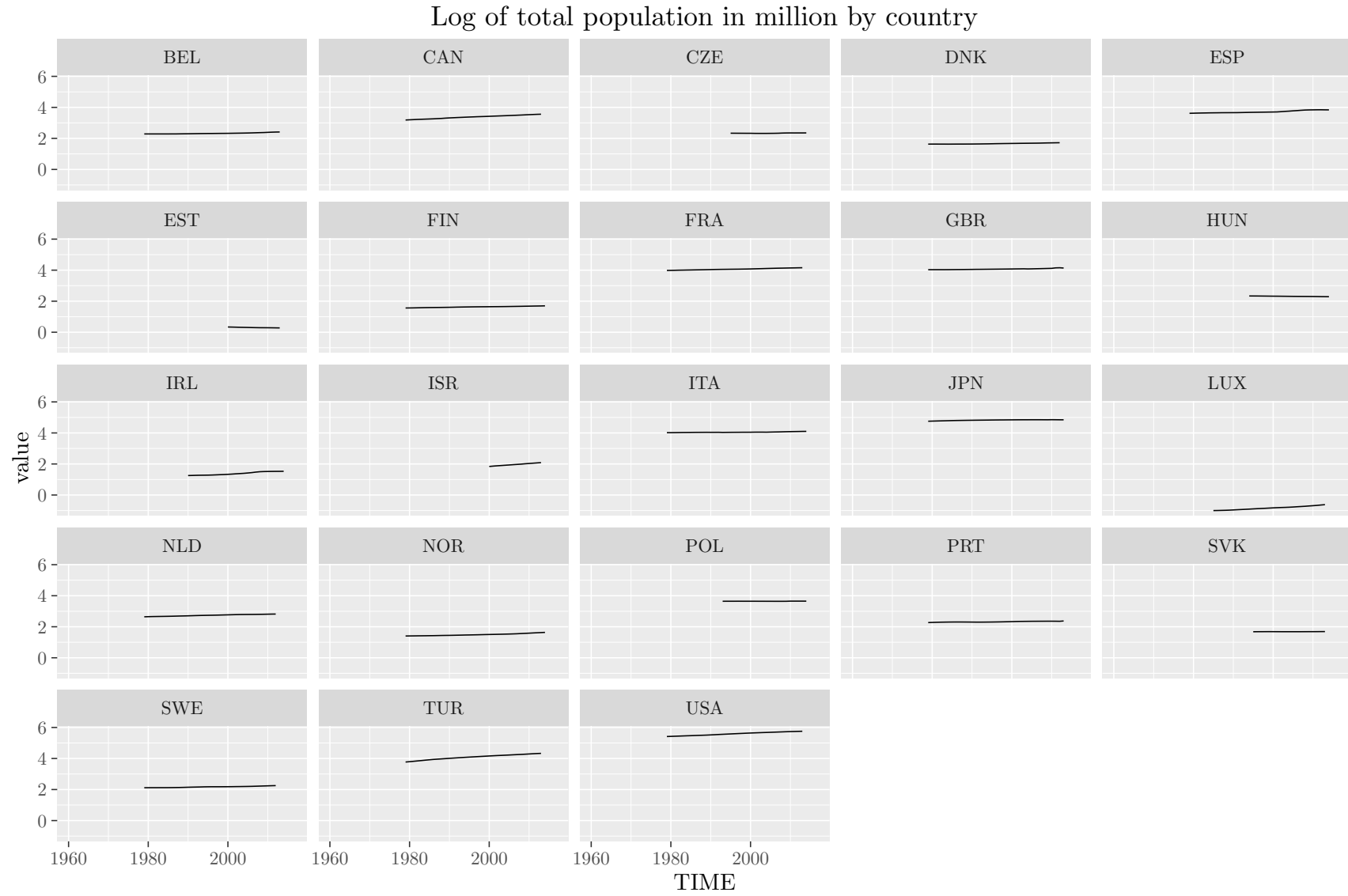
Figure 6: Log of total population
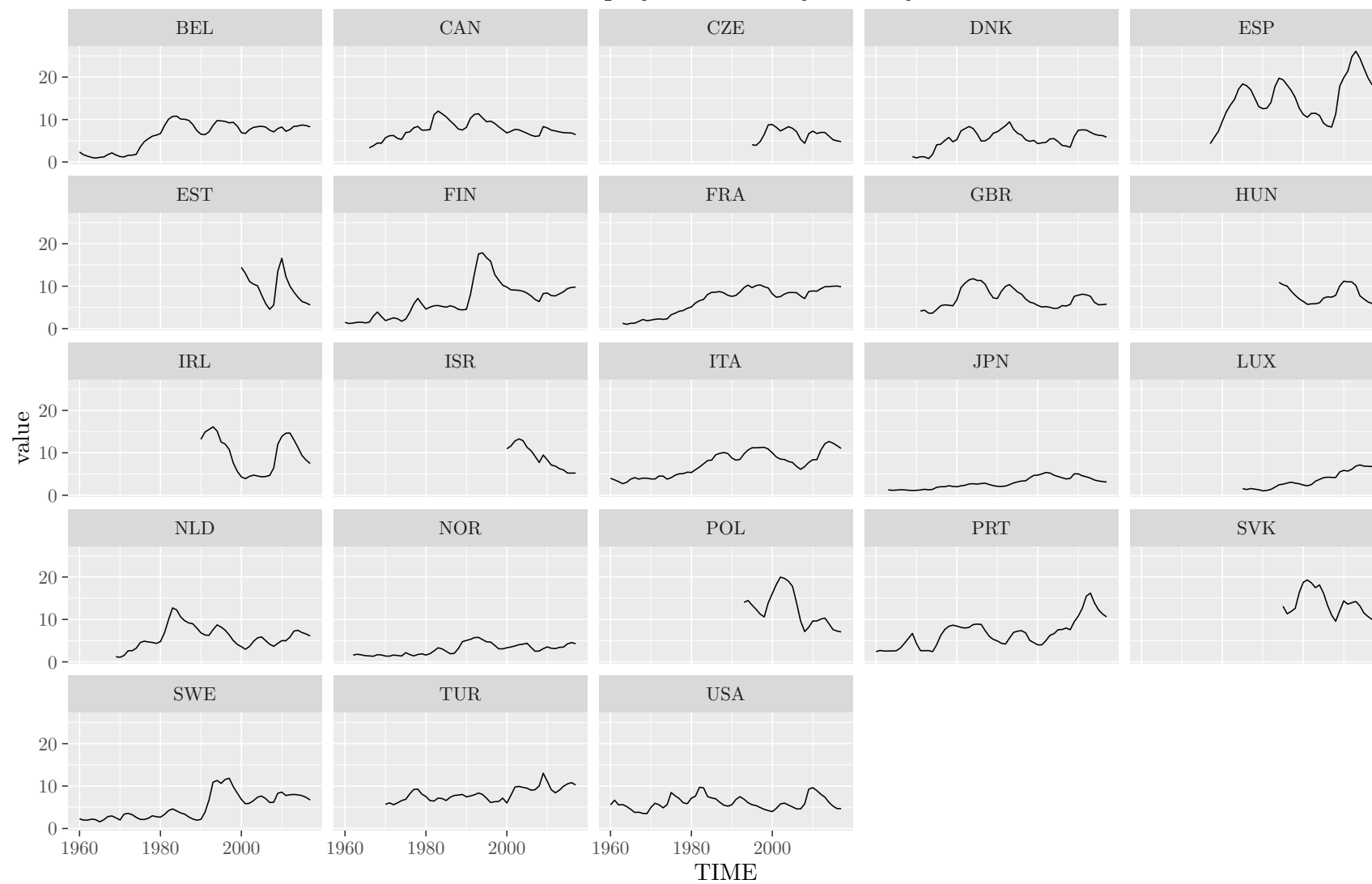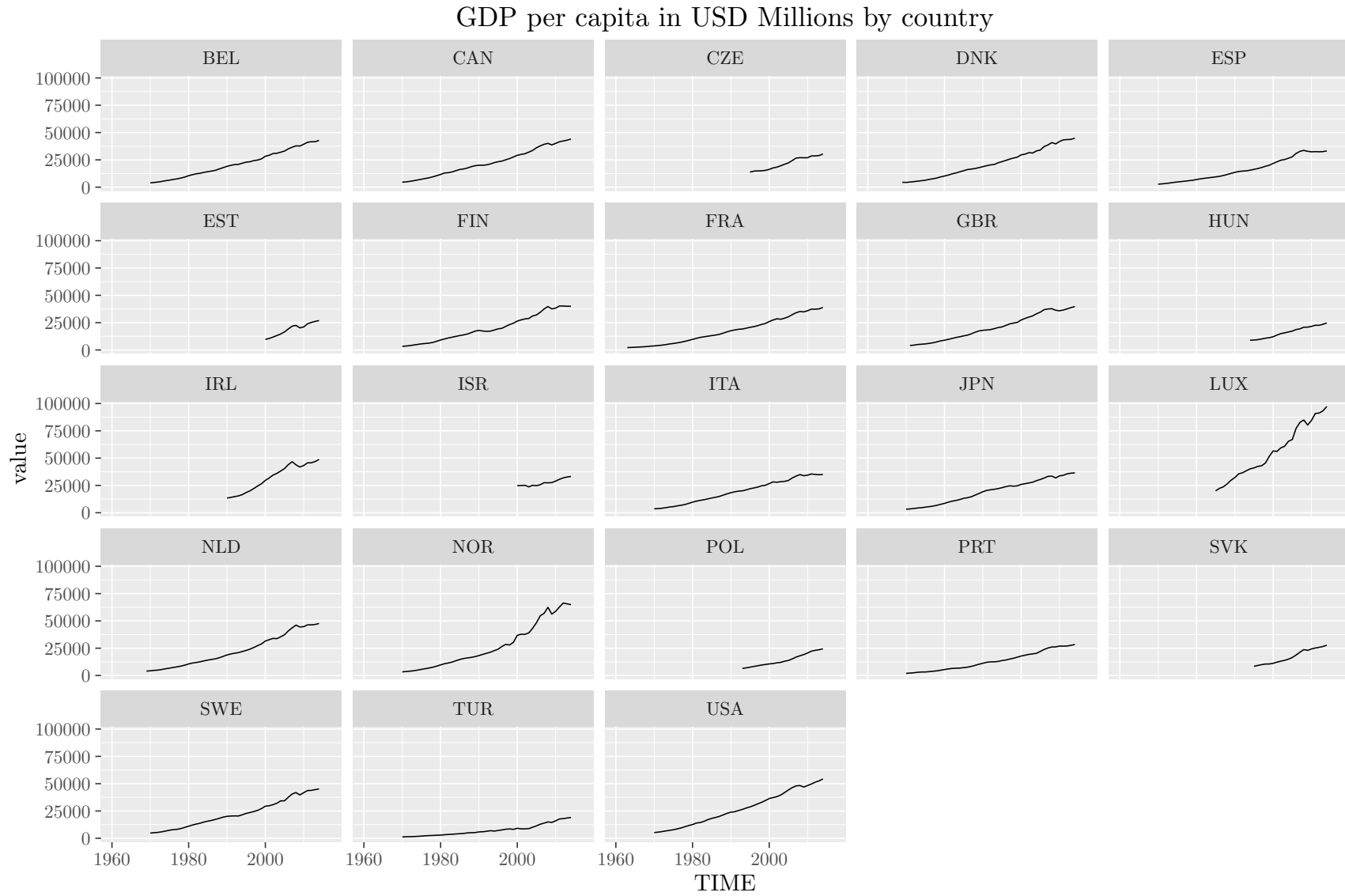
Figure 7: Unemployment rate

GDP per capita in USD Millions by country

Figure 8: GDP per Capita in USD Millions
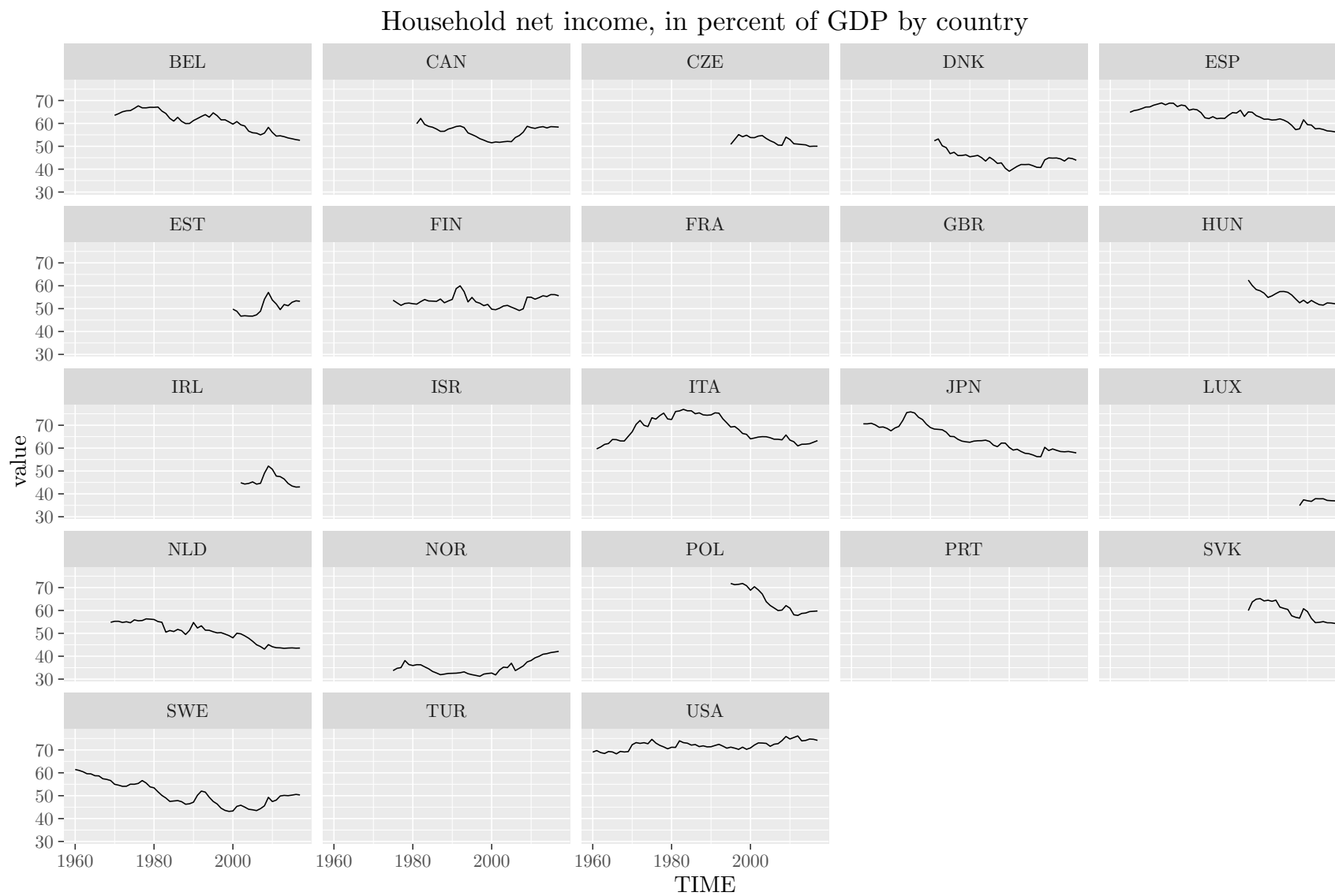
Figure 9: Household net disposable income in percent GDP

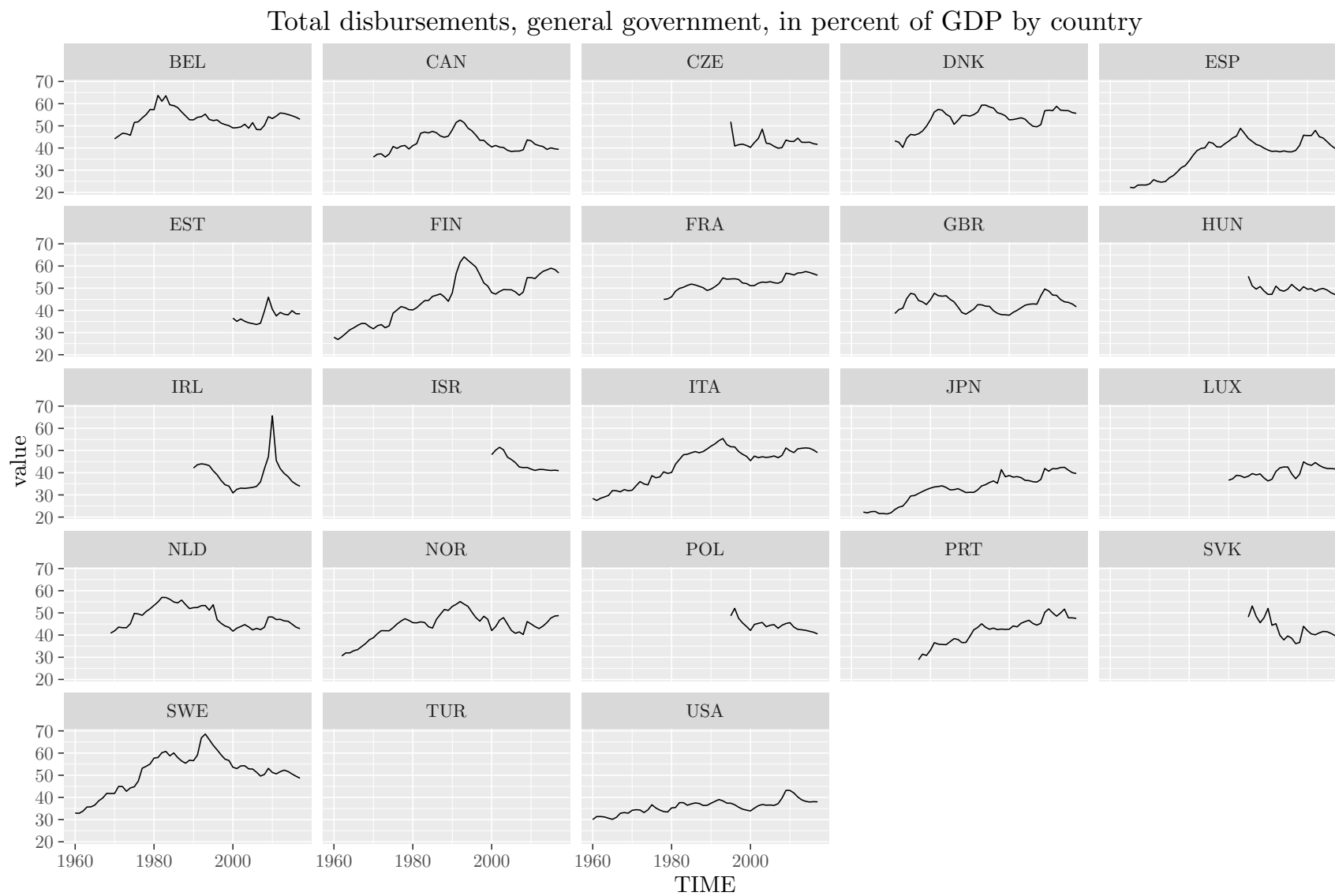Total disbursements, general government, in percent of GDP by country

Figure 10: Total government disbursement in percent of GDP

Gini coefficient by country

Figure 11: Gini coefficient

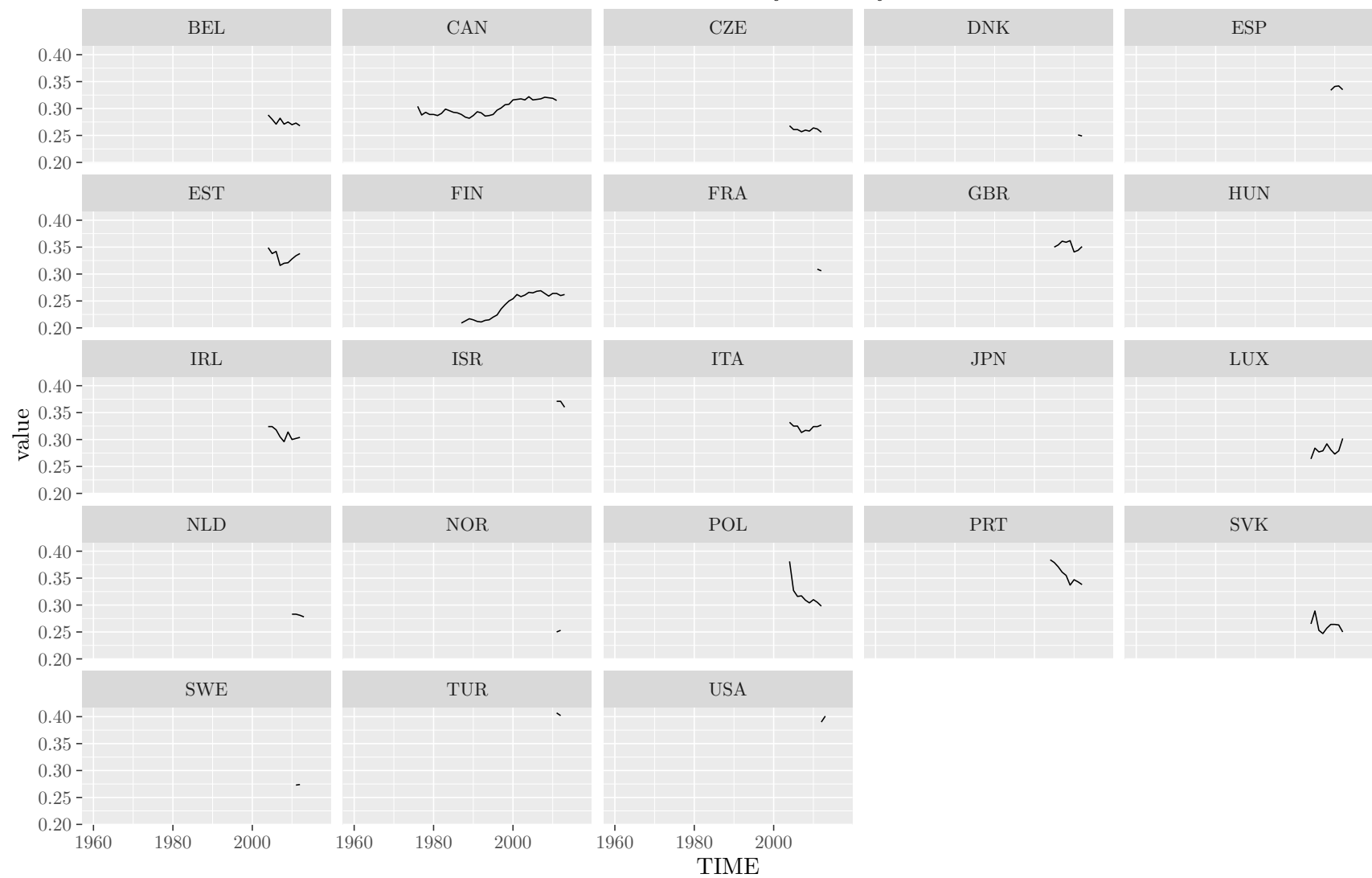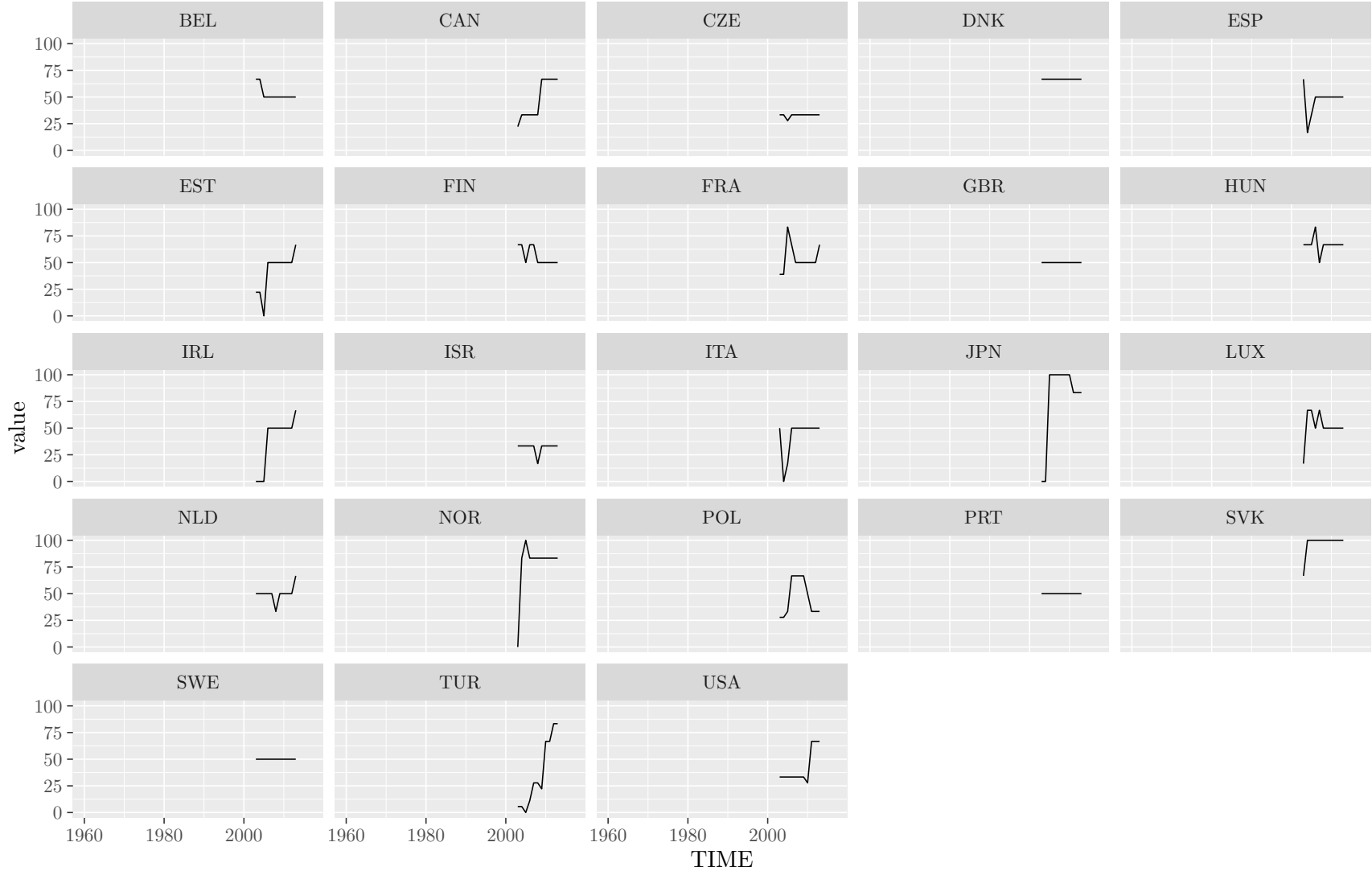# IMF GFS Index by country

Figure 12: Fiscal Transparency Scores by the IMF