ILO - Download

Datasets

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Preamble

Presentations

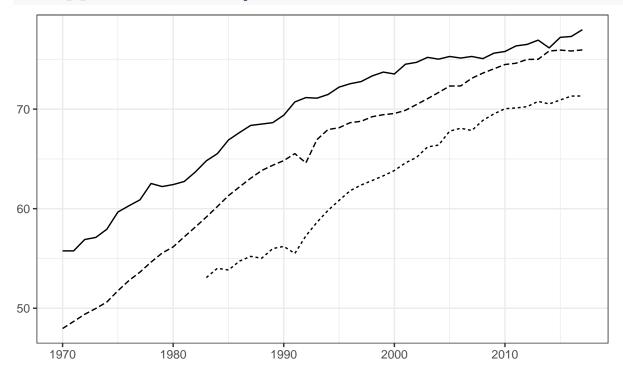
The bulk data from the International Labor Organization is available here.

Table of contents

```
"https://www.ilo.org/ilostat-files/WEB_bulk_download/indicator/table_of_contents_en.csv" %>%
 read.csv %>%
 select(id, indicator.label) %>%
 mutate(indicator.label = indicator.label) %>%
 as.tibble
# # A tibble: 479 x 2
#
    id
                       indicator.label
#
    <fct>
                       <fct>
 1 GDP_211P_NOC_NB_A Output per worker (GDP constant 2011 international ~
  2 GDP_205U_NOC_NB_A Output per worker (GDP constant 2010 US $) -- ILO m~
 3 POP_2LDR_NOC_RT_A Labour dependency ratio -- ILO modelled estimates, ~
  4 POP_2POP_SEX_AGE_~ Population by sex and age -- UN estimates and proje~
  5 POP_2POP_SEX_AGE_~ Population by sex, age and rural / urban areas -- U~
  6 POP_2POP_GEO_NB_A Population by rural / urban areas -- UN estimates a~
  7 EAP_SEX_AGE_~ Labour force by sex and age -- ILO modelled estimat~
 8 EAP_2MDN_SEX_NB_A Median age of the labour force by sex -- ILO modell~
# 9 EAP_2WAP_SEX_AGE_~ Labour force participation rate by sex and age -- I~
# 10 EMP_SEX_AGE_~ Employment by sex and age -- ILO modelled estimates~
# # ... with 469 more rows
```

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Manufacturing



Unemployment

There is a lot of data from the International Labour Organization on Unemployment across countries.

```
file <- "UNE_TUNE_SEX_AGE_DUR_NB_Q.csv.gz"
download.file(pasteO(url.folder, file), file)
data.unemp <- read.table(file, sep = ",", header = TRUE)</pre>
```

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```
na.omit %>%
ggplot(aes(x = yearqtr, y = value, linetype = variable), data = .) +
geom_line() + theme_bw() + xlab("") + ylab("") +
```

classif1 == "AGE_AGGREGATE_TOTAL",
classif2 == "DUR_DETAILS_X") %>%

unlink(file)

