

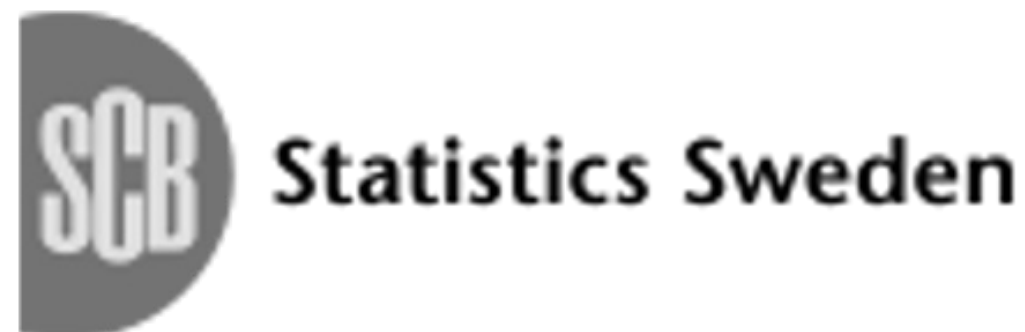
nsoApi

<http://rdata.work/nsoApi/>



Statistics
Canada

Statistique
Canada



Statistics Finland 



BEA Bureau of Economic Analysis

```
api.param <- list(
  DATASETNAME = "GDPbyIndustry",
  METHOD = "GETPARAMETERVALUES",
  RESULTFORMAT = "JSON",
  USERID = apiKey$BEA$userid,
  PARAMETERNAME = "TABLEID"
)
## req.uri <- beaAPI(api.param = api.param, curl = curl, query = TRUE)
## tt <- RCurl::getURL(req.uri, curl = curl)
tablelist <- beaAPI(api.param = api.param, curl = curl)
tablelist$BEAAPI$request$requestParam
```

```
##   ParameterName      ParameterValue
## 1  DATASETNAME      GDPBYINDUSTRY
## 2      USERID 7023E825-15FF-488D-B8D9-D70E6F67D439
## 3  RESULTFORMAT      JSON
## 4      METHOD      GETPARAMETERVALUES
## 5  PARAMETERNAME      TABLEID
```

Show first 5 tables

Key	Desc
1	Value Added by Industry (A) (Q)
5	Value Added by Industry as a Percentage of Gross Domestic Product (A) (Q)
6	Components of Value Added by Industry (A)
7	Components of Value Added by Industry as a Percentage of Value Added (A)
8	Chain-Type Quantity Indexes for Value Added by Industry (A) (Q)

Contents

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[BEA Bureau of Economic Analysis](#)

[CBS Statistics Netherlands](#)

[Destatis GENESIS](#)

[ONS UK Office for National Statistics](#)

[ONS Tables](#)

[STATAT Statistics Austria](#)

[Tilastokeskus Statistics Finland](#)

[SCB Statistics Sweden](#)

[SBB StatBank Statistics Norway](#)



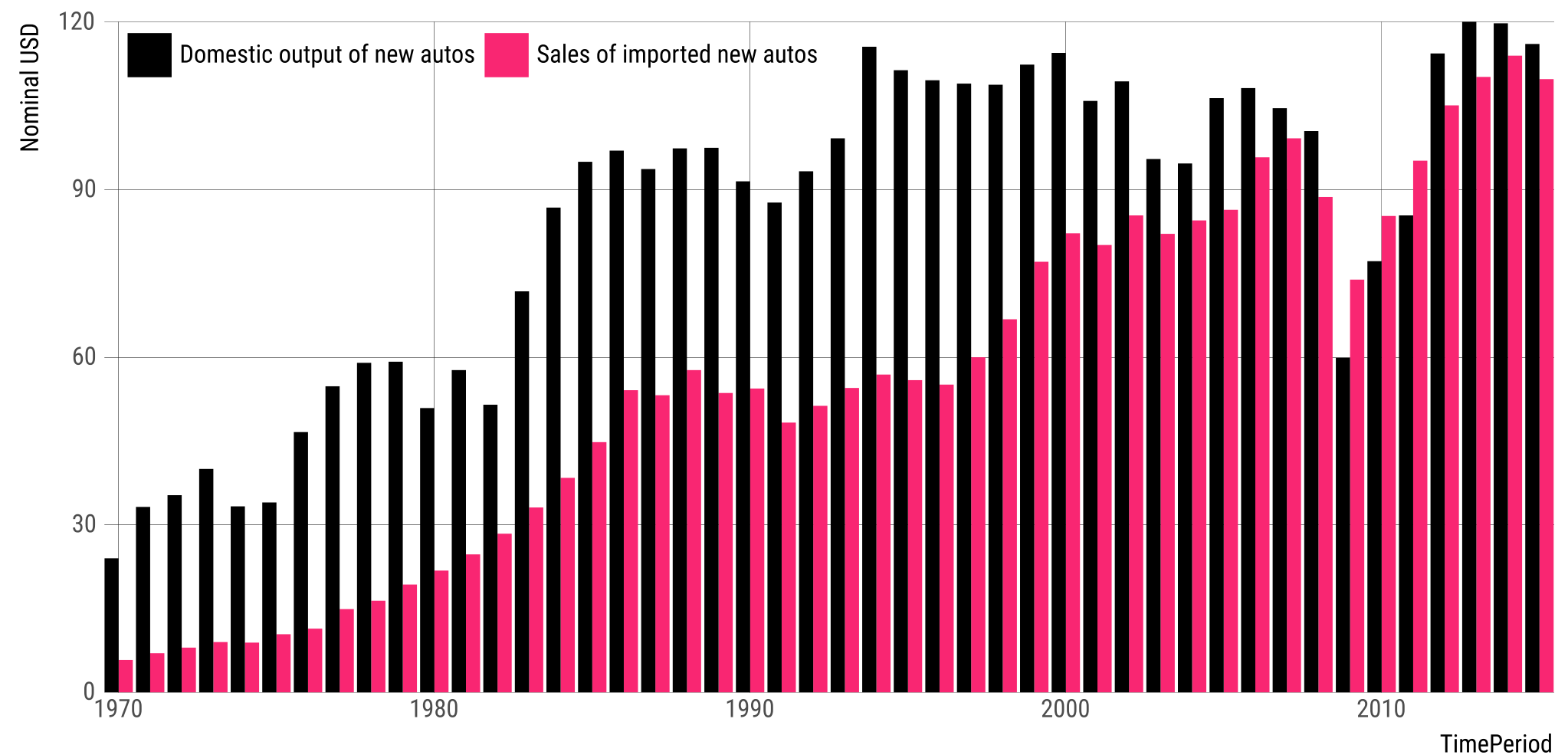
BEA

Bureau of Economic
Analysis

- REST, NDJSON
- ~450 datasets
- registration
- two decimals
- [list of tables](#)
- [documentation](#)

Example

- NIPA, 272, Table 7.2.5B. Motor Vehicle Output (A) (Q)



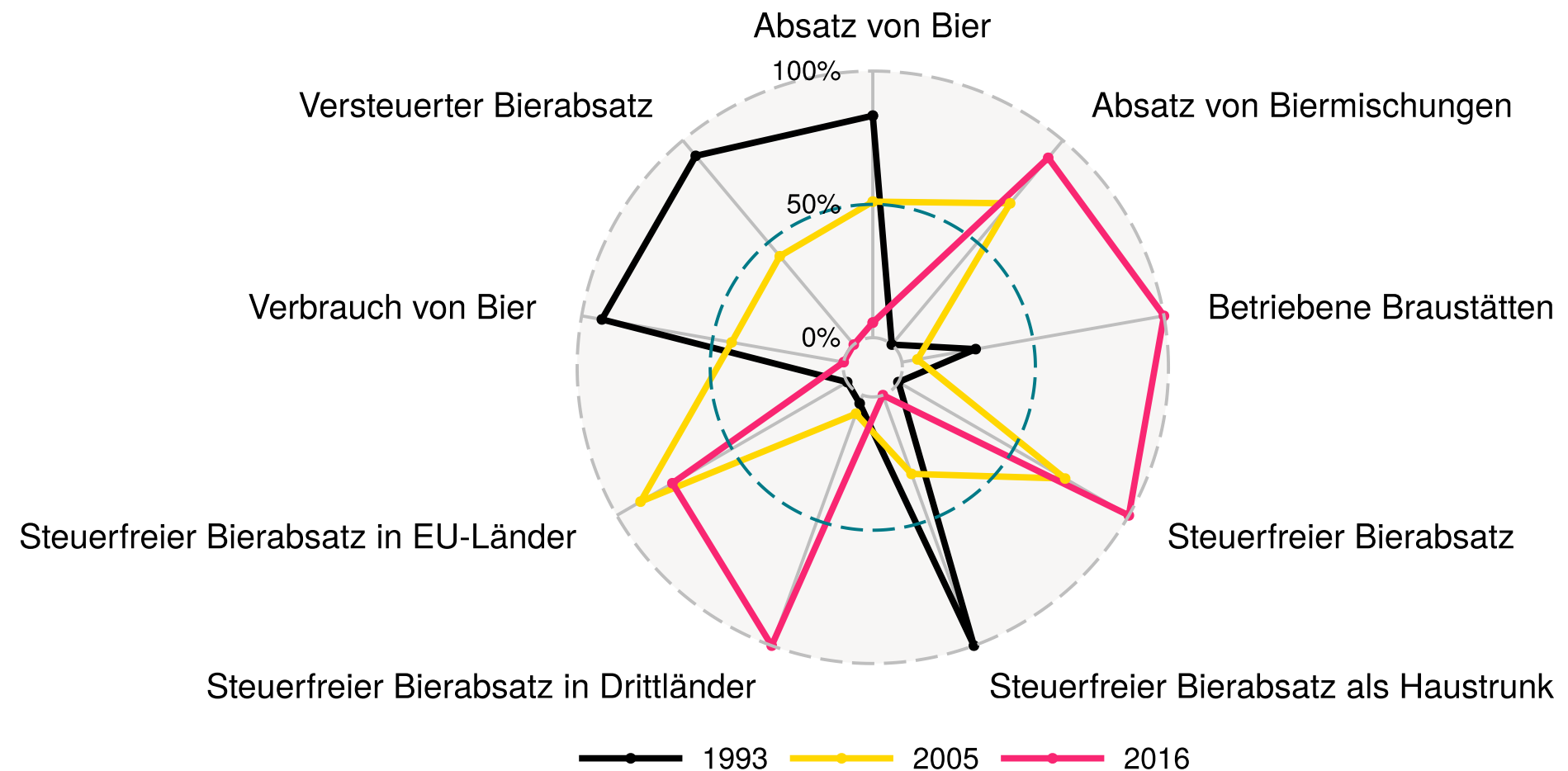
Example

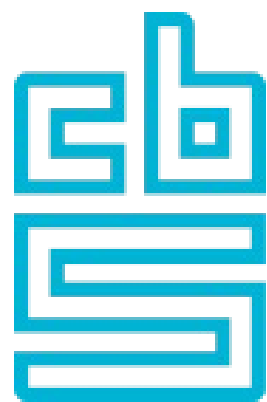
- 73421BJ001, Biersteuer-, Schaumweinsteuerstatistik, Deutschland insgesamt, Jahr

Genesis

Statistisches Bundesamt

- REST, JSON, CSV
- ~2300 datasets
- 50-500 EUR p.a.
- [list of tables](#)
- [documentation](#)





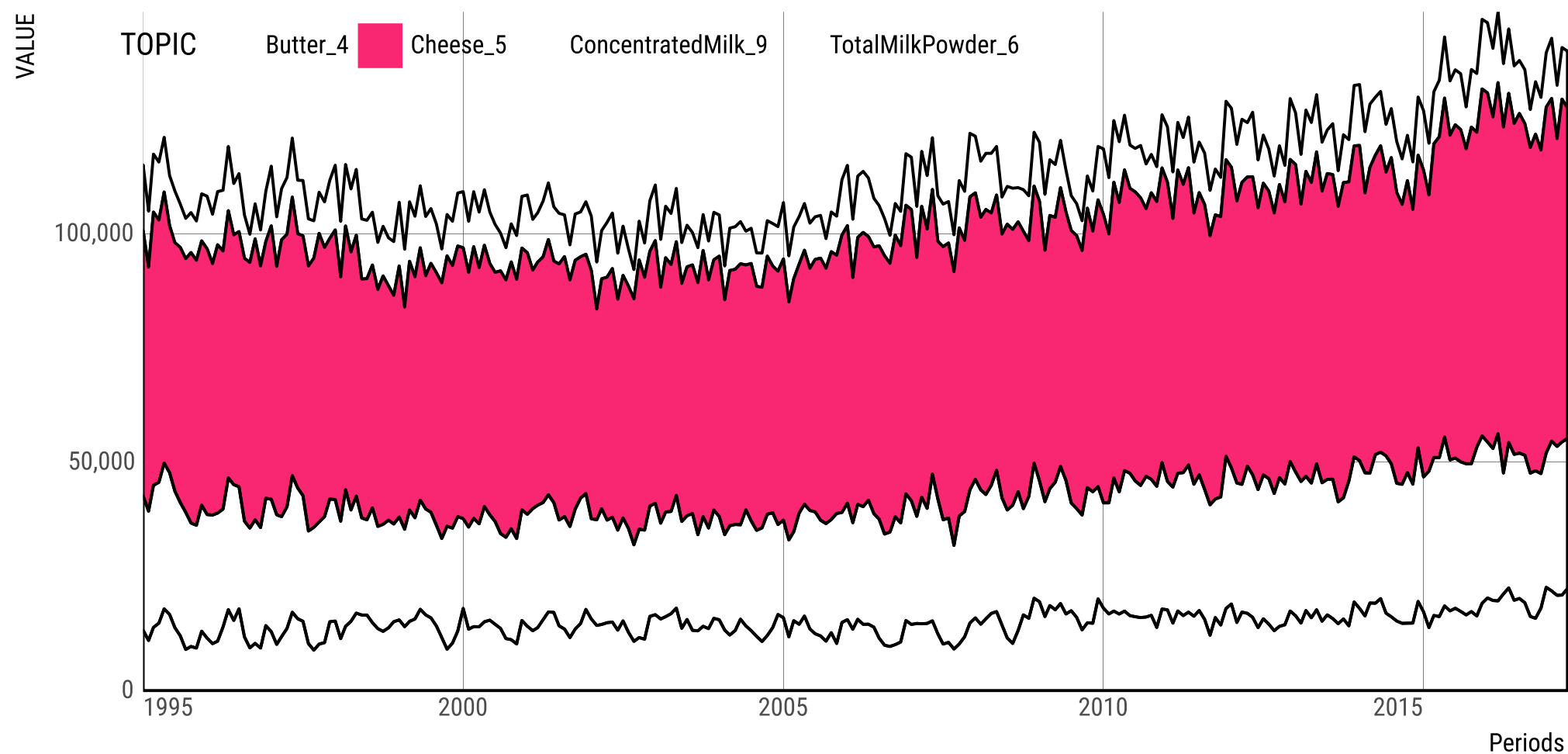
CBS

Statistics
Netherlands

- OData
- ~3000 NL
- ~700 EN
- [list of tables](#)
- [documentation](#)

Example

- 7425eng, Milk supply and dairy production, January 1995 - May 2015, Monthly



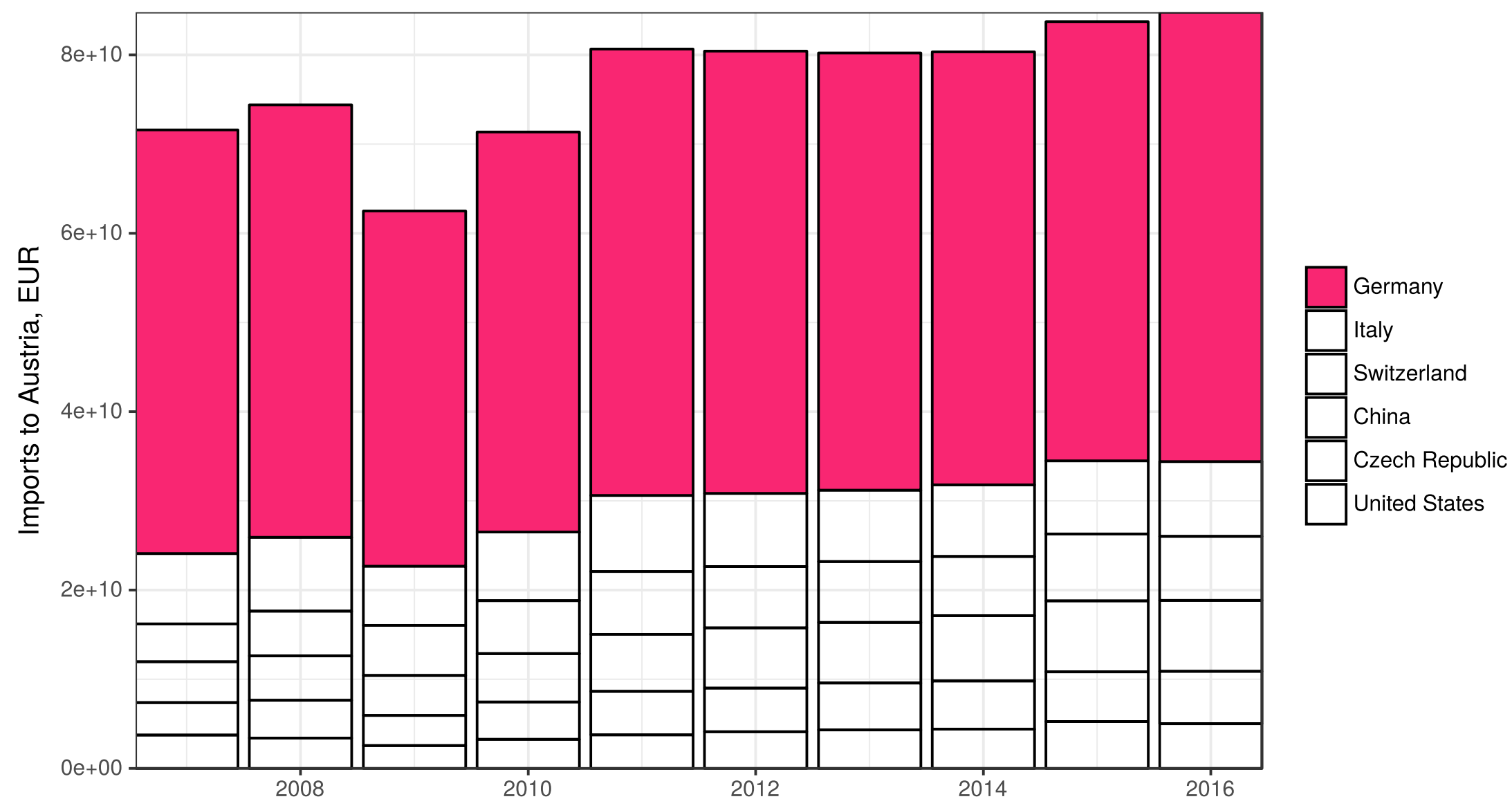
data.gv.at

Statistics Austria

- CSV, JSON
- ~40 datasets
- [list of datasets](#)
- [documentation](#)

Example

- OGD_f1531neu_Aussenhandel_1, Foreign Trade, Annual, 2007-2016, Top 6





Statistics
Canada

Example

- <http://www.statcan.gc.ca/pub/75-006-x/2017001/article/14826-eng.htm>

CANSIM

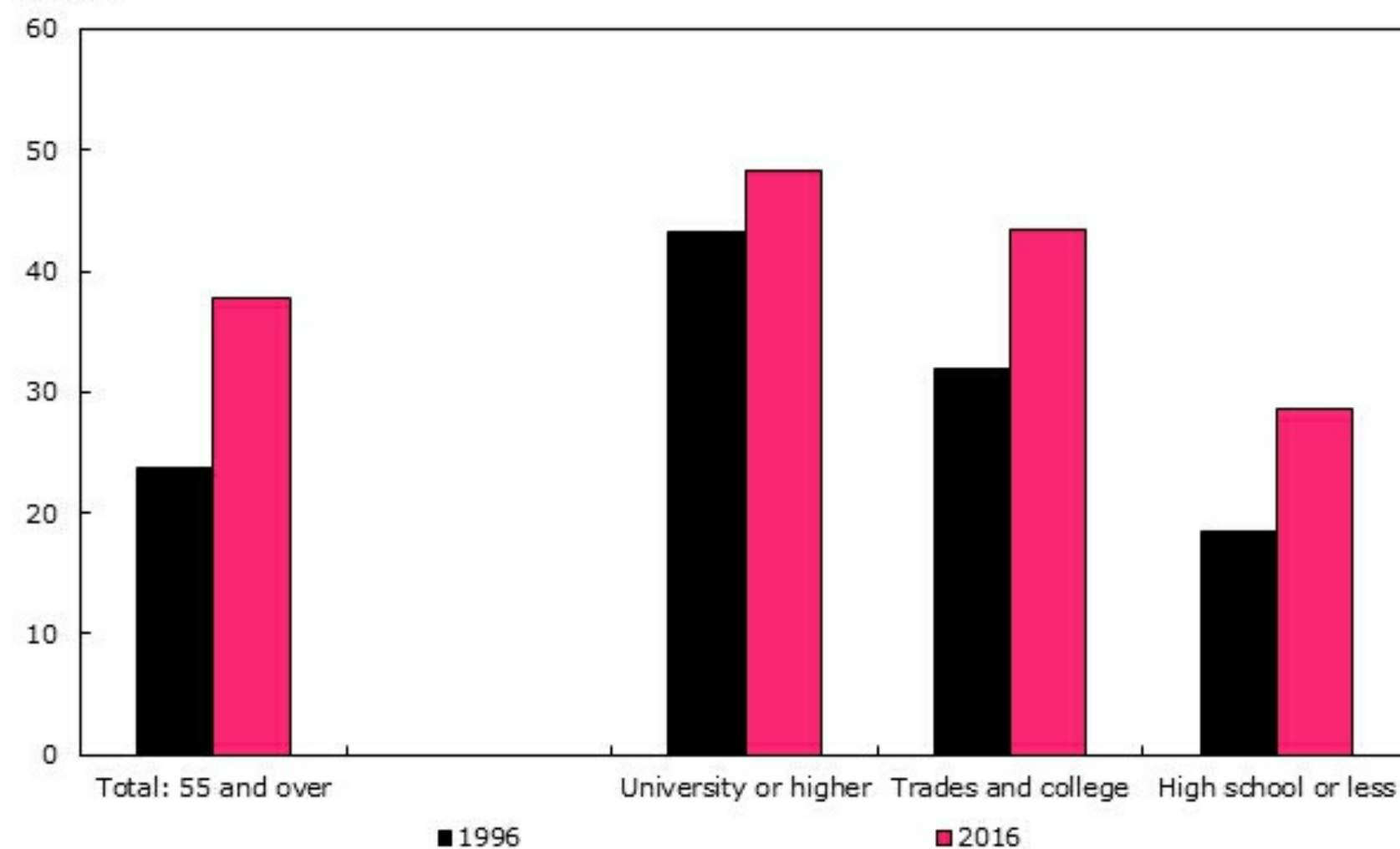
Statistics Canada

- SOAP, XML
- iso-8859-1 encoding
- [documentation](#)
- [bcgov/CANSIM-data-viewer](#)

Chart 5

Participation rates of people aged 55 and over, by education level, 1996 and 2016

percent



Source: Statistics Canada, Labour Force Survey, 1996 and 2016.

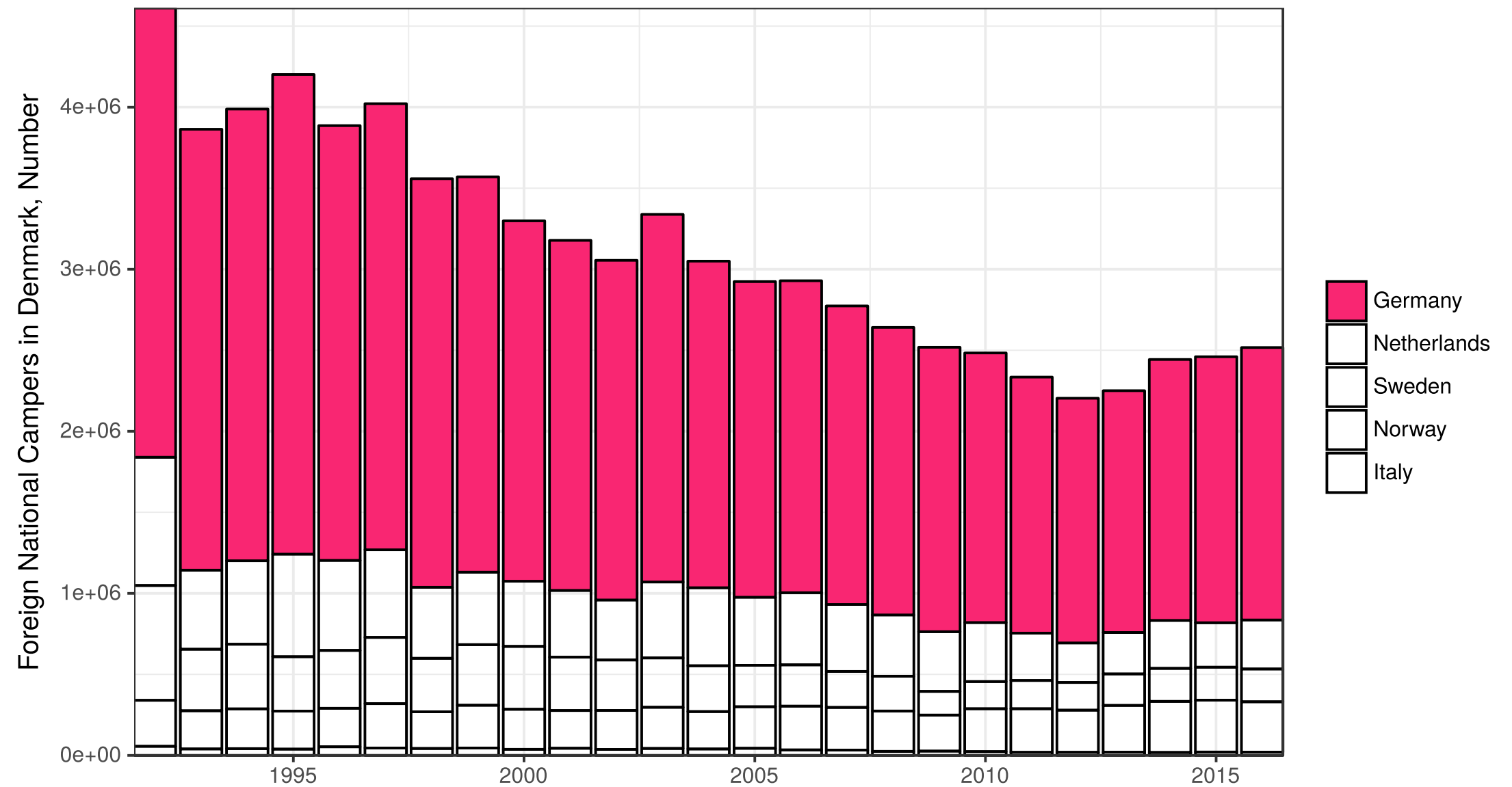
Example

- CAMP1, Nights spent on camping sites, 1992-2017

Databank

Statistics Denmark

- JSON, XML
- ~1600 datasets
- [list of tables](#)
- [documentation](#)
- [rOpenGov/dkstat](#)



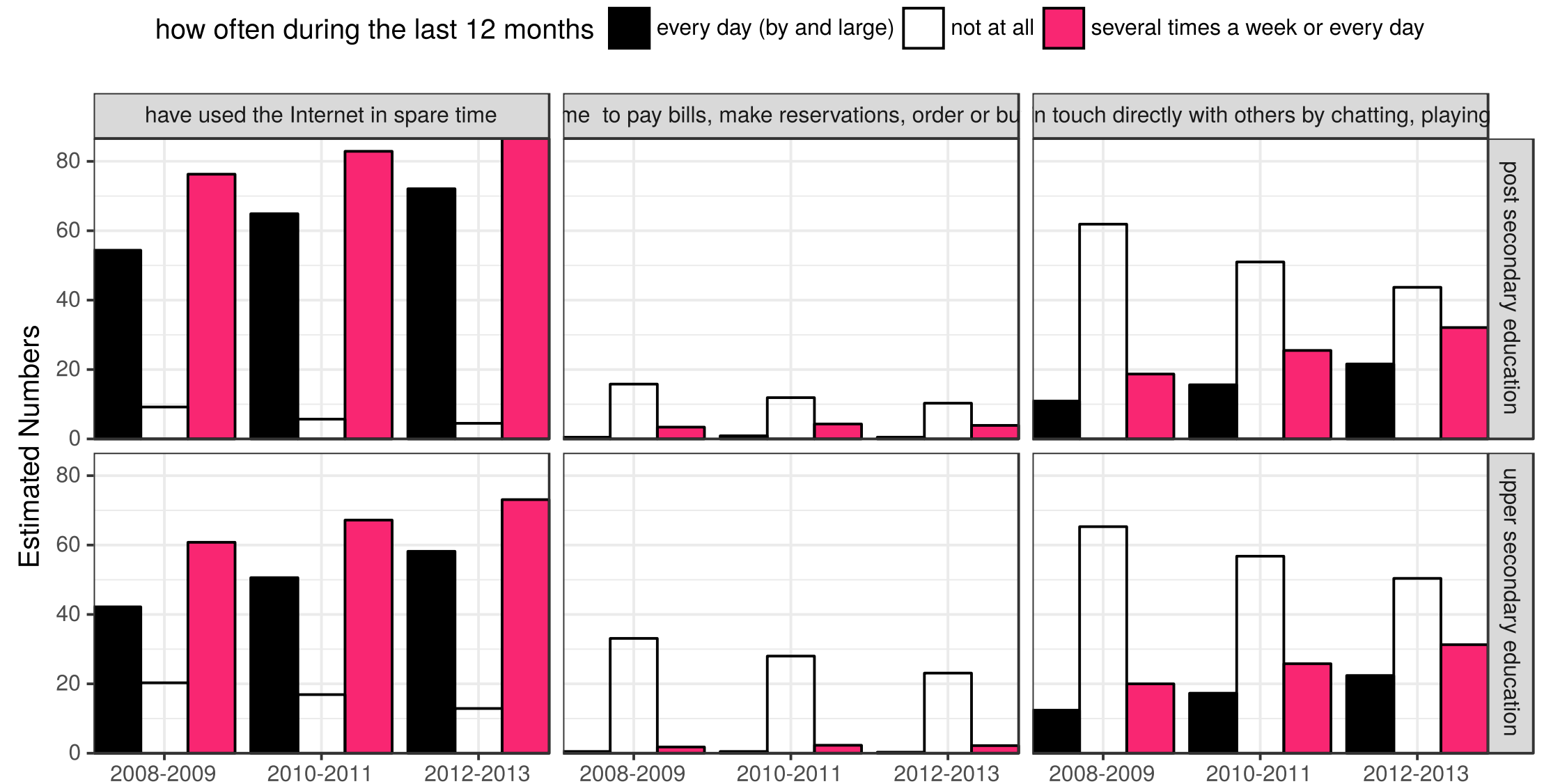
Example

- Internet use in leisure time by how often, level of education and sex

SCB

Statistics Sweden

- PX-Web
- ~1500 datasets
- [list of tables](#)
- [documentation](#)
- [rOpenGov/pxweb](#)



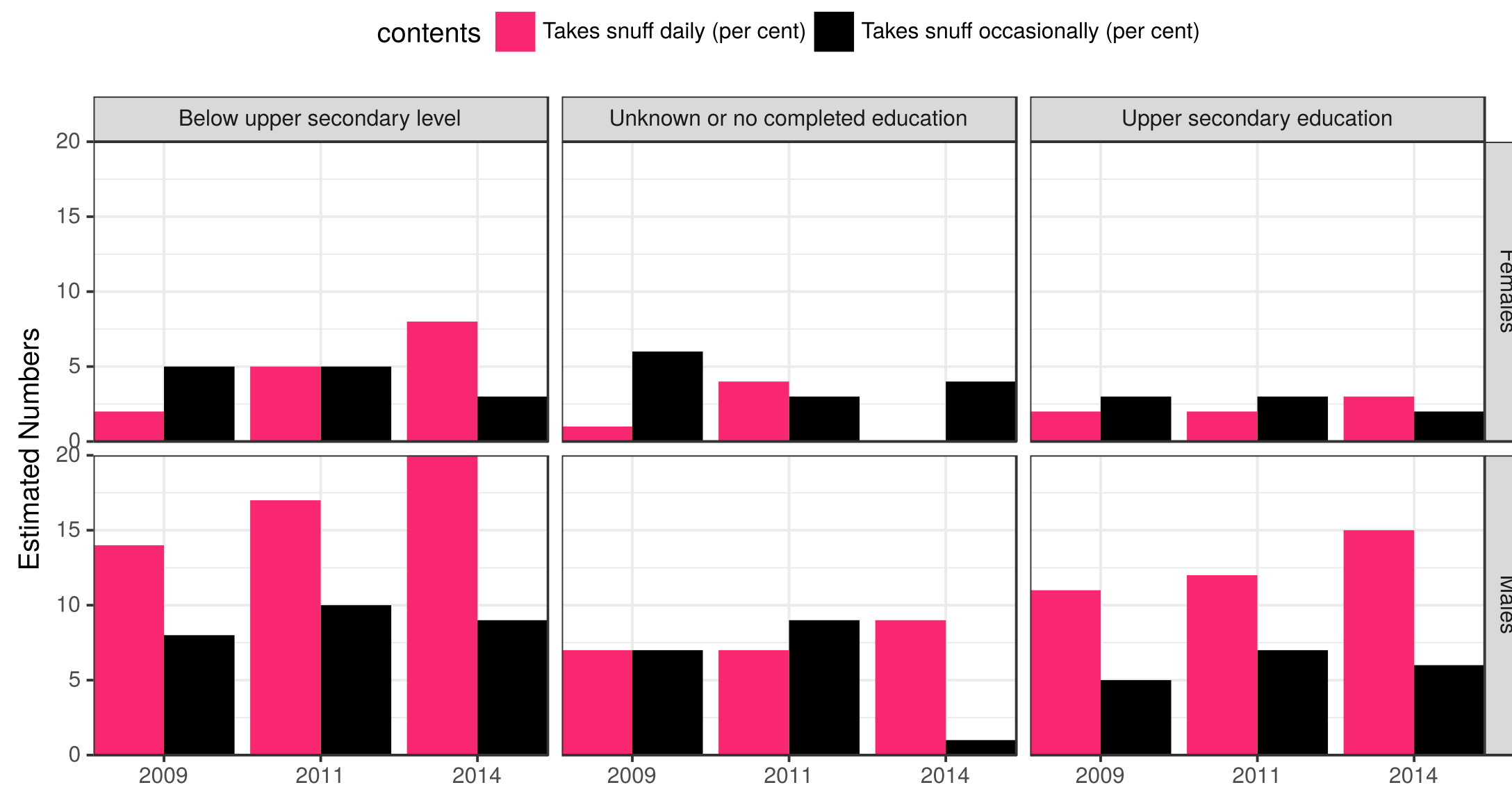
Example

- 07696: Daily snuff users and occasional snuff users, by sex and education level (per cent) 2008 - 2015

SSB

Statistics Norway

- PX-Web
- ~6000 datasets
- [list of tables](#)
- [documentation](#)



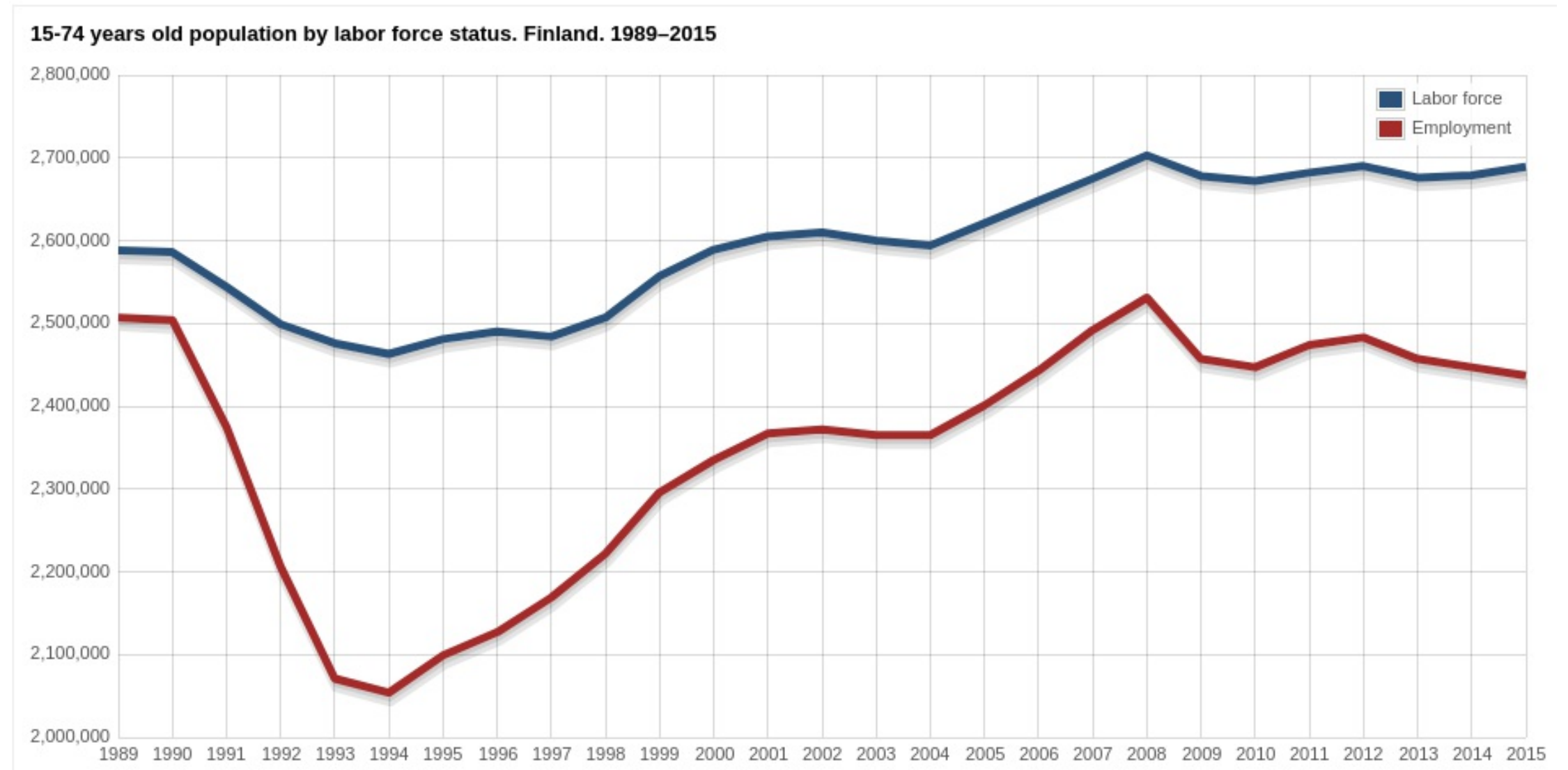
Example

- [blocks.org: Finnish Labor Market](https://blocks.org/finnish-labor-market)

PXNET2

Statistics Finland

- JSON
- ~1000 datasets
- [list of tables](#)
- [documentation](#)
- [rOpenGov/pxweb](https://rOpenGov.com/pxweb)

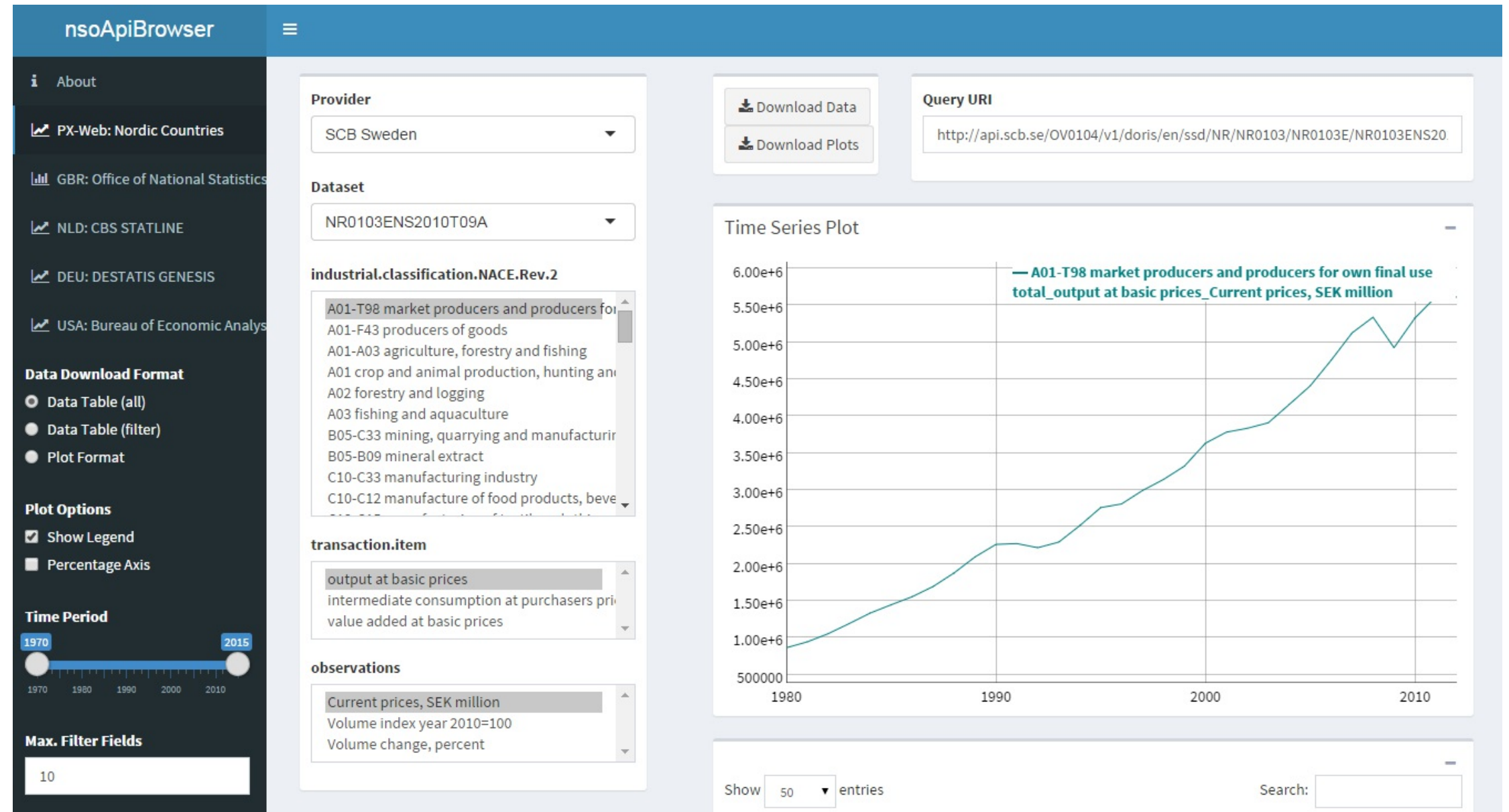


nsoApi Browser

Shiny by RStudio

- query datasets
- build query
- DT widget
- dygraph plot
- download csv

- <http://github.com/bowerth/nsoApiBrowser>



SDMX

SDMX Browser

Scala Play Framework

- EUROSTAT
- ECB
- IMF
- ABS
- NBB
- INEGI
- INSEE
- OECD
- [amattioc/SDMX](#)
- [bowerth/sdmxPlay](#)

- <http://sdmx.rdata.work>

