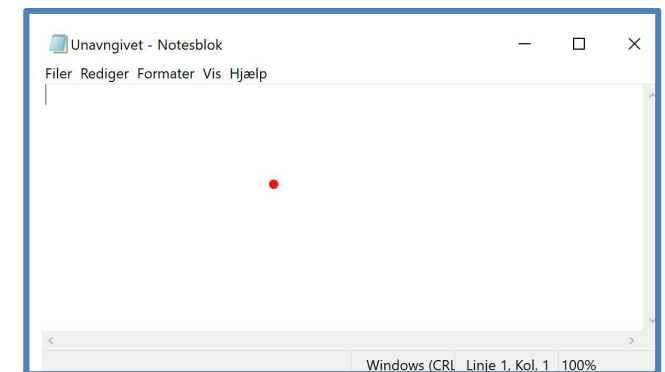
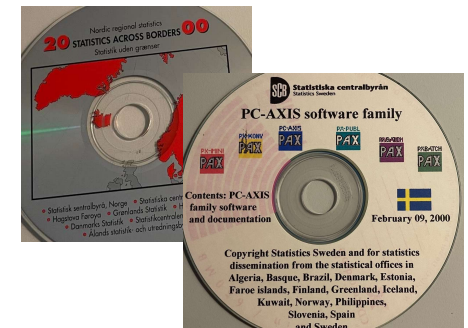
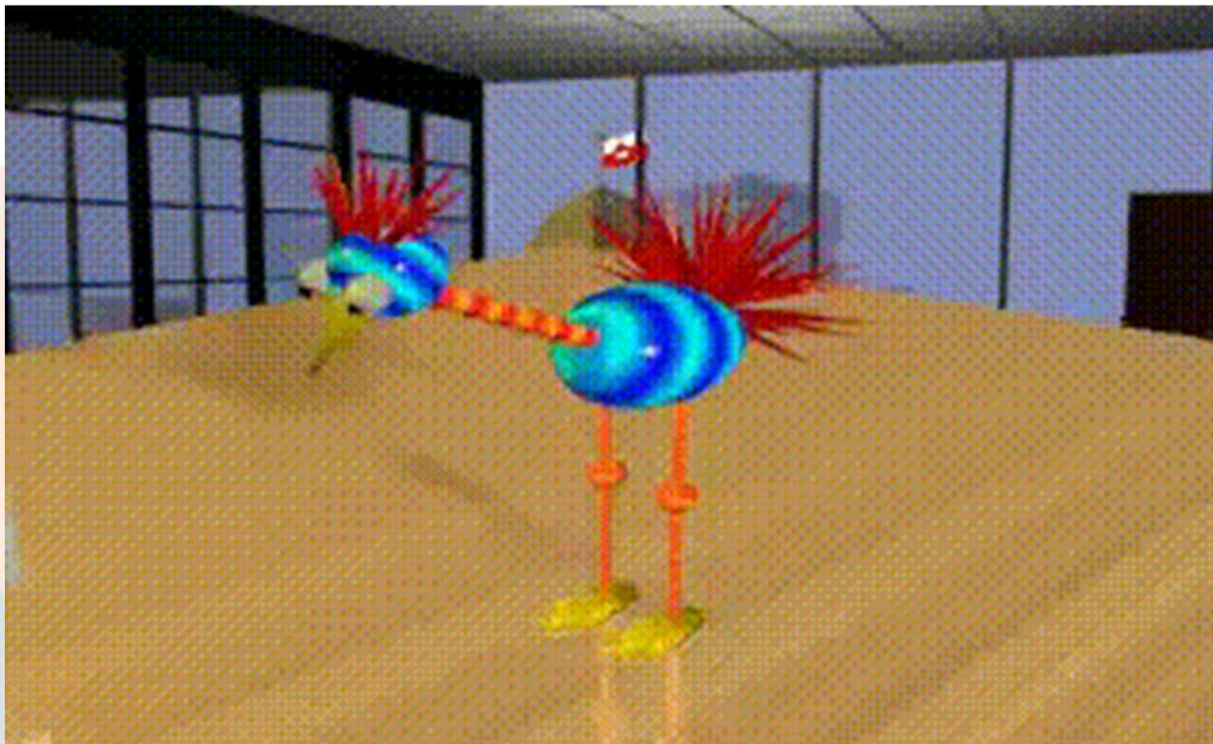


pxmake

on speed 2026



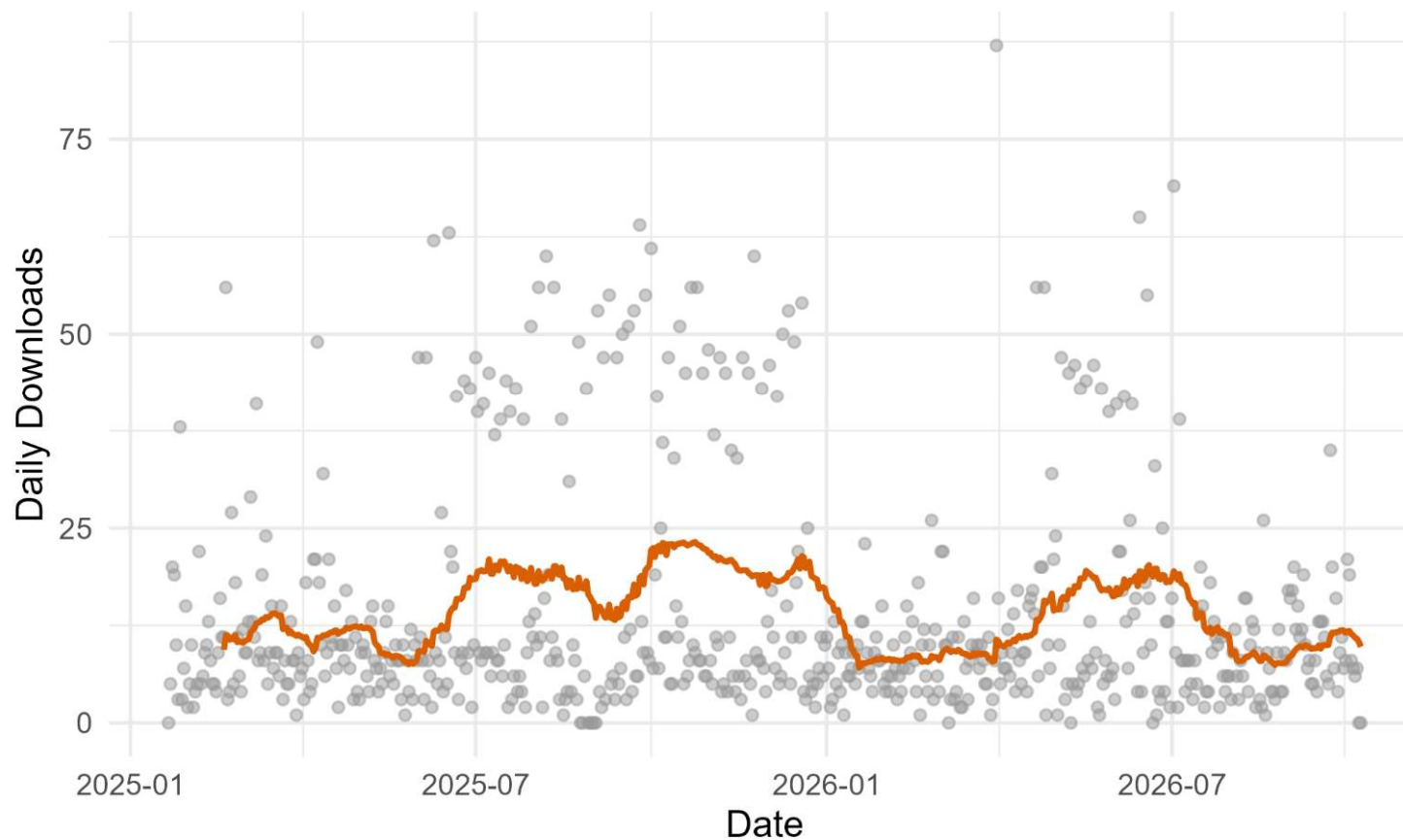
px since 1993 ❤️ forever



CRAN release: January 2025

Downloads of 'pxmake'

With 30-day moving average (orange), total of 8709 downloads (2026-10-08)

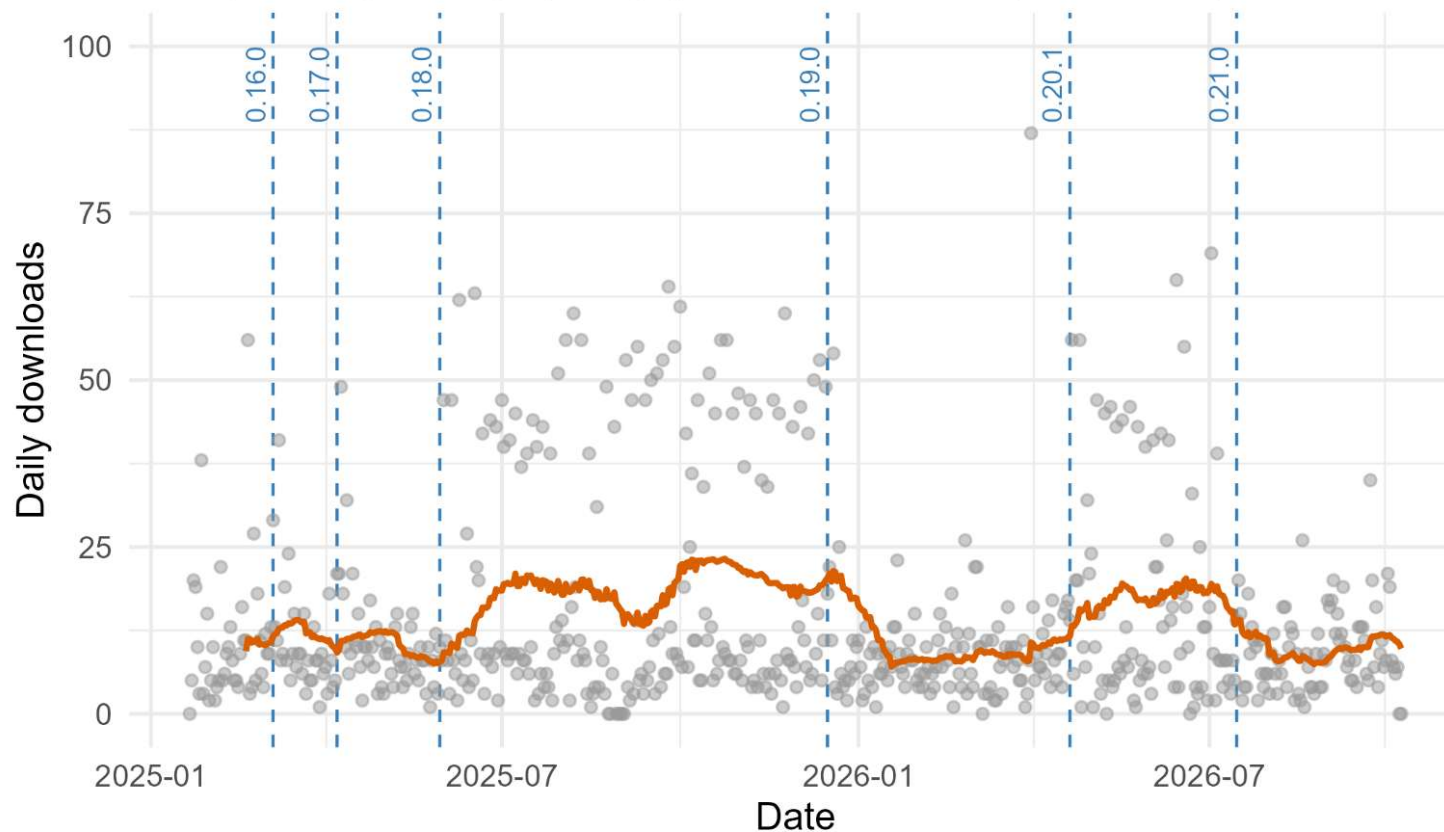


Source: cranlogs.r-pkg.org

CRAN release: January 2025

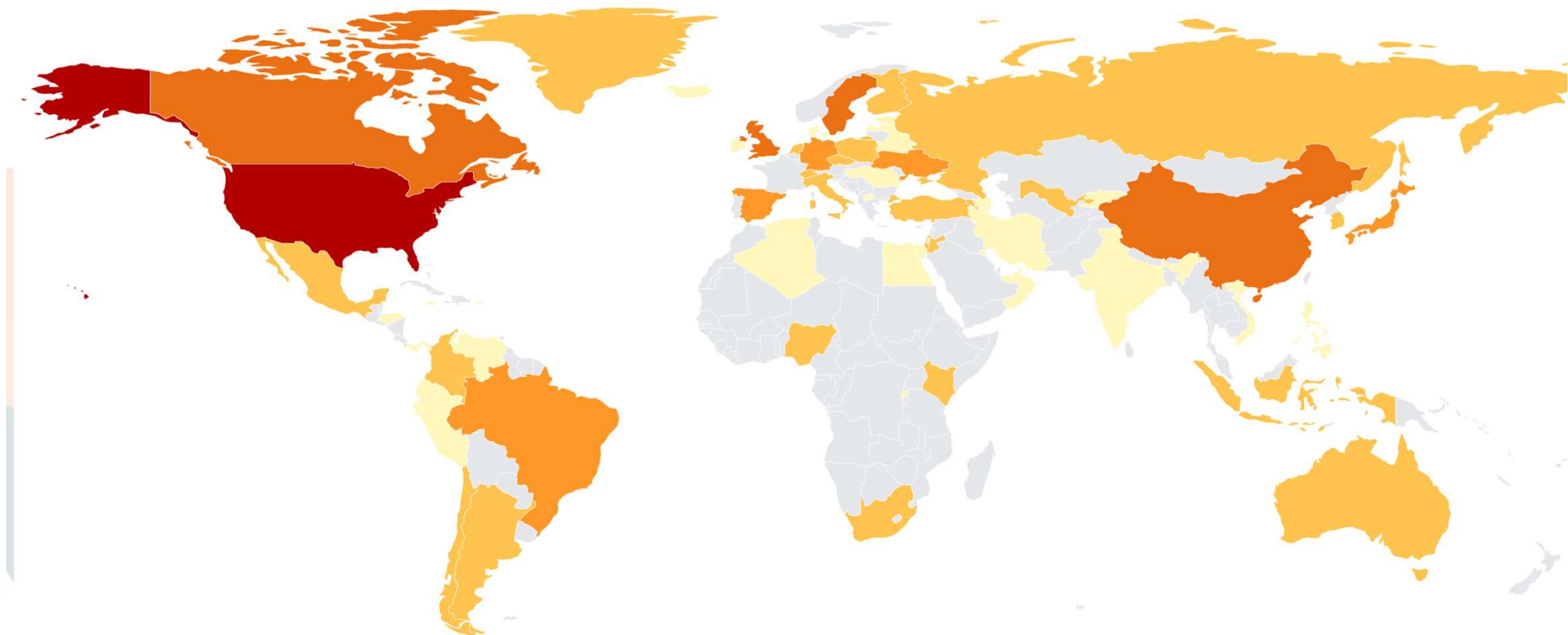
Downloads of 'pxmake'

30-day moving average (orange); 8,709 downloads (2026-10-08)



Sources: cranlogs.r-pkg.org and GitHub releases
Blue dashed lines: GitHub release dates (may differ from CRAN dates).

version 21.0



Source: Posit CRAN download logs

pxmake 21.0 around the world

68 places

852 downloads

Countries and territories reported in the supplied CRAN download counts

COUNTRY / TERRITORY	COUNT	COUNTRY / TERRITORY	COUNT	COUNTRY / TERRITORY	COUNT	COUNTRY / TERRITORY	COUNT
Algeria	1	France	9	Kuwait	1	Russia	6
Argentina	4	Germany	13	Kyrgyzstan	1	Rwanda	1
Armenia	4	Greenland	7	Latvia	2	Singapore	4
Australia	3	Honduras	2	Martinique	1	South Africa	4
Azerbaijan	2	Hong Kong	21	Mexico	7	South Korea	6
Belarus	1	Hungary	1	Netherlands	6	Spain	10
Brazil	16	Iceland	2	Nigeria	5	Sweden	32
Canada	54	India	1	North Macedonia	1	Switzerland	9
Chile	7	Indonesia	3	Norway	2	Taiwan	2
China	46	Iran	2	Oman	1	Türkiye	6
Colombia	7	Ireland	2	Palestine	2	Ukraine	10
Czechia	3	Israel	6	Panama	1	United Arab Emirates	1
Denmark	1	Italy	3	Peru	2	United Kingdom	37
Ecuador	1	Jamaica	2	Philippines	1	United States	418
Egypt	2	Japan	18	Poland	4	Uzbekistan	3
Estonia	1	Jordan	3	Puerto Rico	1	Venezuela	1
Finland	3	Kenya	9	Romania	2	Vietnam	2

Source: user-supplied CRAN country counts • A1 (anonymous proxy, 1 download) excluded • Downloads are not unique users

Key improvement, last year

- **Faster processing**

Reading large PX files is 3–8 times faster, saving is 4–7 times faster.

- **Lower memory use**

Major reductions during reading and saving.

Factor-based dimensions roughly halve the size of large PX objects.

- **Broader file support**

Read and save .pxk files; load PX files directly from download URLs.

Key improvements, last year

- **Better compatibility**

Additional PX keywords, flexible data separators and expanded time syntax.

- **Greater reliability**

Fixes to multilingual metadata, data handling and time-list expansion.

- **Collaboration**

First substantial contributions from outside Statistics Greenland.

Learning Material – the basics

<https://statisticsgreenland.github.io/pxmake>

<https://statisticsgreenland.github.io/>

<https://thranholm.quarto.pub/px-and-r>



pxmake — The Cheatsheet

Make, read, edit, validate and write PX-files in R



Install & load

```
install.packages("pxmake")
library(pxmake)
```

Quick start

```
x <- px(input = NULL, data = df)
```

No metadata?

`px()` add minimal valid defaults. Then set keywords

- Minimal keywords are created when missing; set more via helpers (title, units, codes, etc.)

px() (constructor)

```
px(input = NULL, data = NULL, validate = TRUE)
```

• input: path/URL to PX/Excel, or NULL

• data: tidy data.frame (one column per variable + one value/measure column)

px_save()

Writes based on file extension: .px, .xlsx, .R.

```
px_save(x, "table.xlsx", save_data = TRUE, data_path = NULL)
```

• .R: reproducible script that reconstructs the px object.

• Use `data_path` to reference external data files (e.g. .rds/.parquet).

Read / write

• Read PX → `x <- px("file.px")`

• Read Excel → `x <- px("meta.xlsx")`

• Save PX → `px_save(x, "table.px")`

• Save Excel → `px_save(x, "table.xlsx")`

• Save R → `px_save(x, "table.R")`

Alternative input (pxweb saved query)

You can load a PX object directly from a saved query in a pxweb database (e.g. bank.stat.gl).

Append .px to the saved query URL:

```
x <- px("https://bank.stat.gl/sq/5058908a-cc8a-44aa-bee7-7e2827948459.px")
```

Note: the .px at the end is required, if the saved query is not already defined as PX.

Full PX-file

A saved query is typically just a subset of a PX-file.

Fetch the entire file by adjusting the API URL:

```
https://bank.stat.gl/api/v1/en/Greenland/BE/BE01/BE0120/BEXSTA.px
→
```

```
https://bank.stat.gl/Resources/PX/Databases/Greenland/BE/BE01/BE0120/BEXSTA.px
```

Note: Server must serve .px with MIME text/x-pcaxis (e.g. IIS).

Metadata helpers

```
px_title(), px_subject(),
px_stub()/px_heading(), px_codes(),
px_values(), px_units(), px_matrix(),
px_contents(), px_language(),
px_notes()...
```

Data helpers

```
px_add_totals(), px_elimination(),
px_map(), px_domain(), px_pivot(),
px_micro().
```

Validation

`px_validate(x)` — run checks. Many setters accept `validate=`.

Multilingual

```
x |> px_languages(c("en", "da", "kl")) |>
px_language("en")
```

Large datasets (Parquet)

```
df <- arrow::read_parquet("data.parquet")
```

Keep PX metadata in `x` and export with `px_save()` (use `data_path`).

From tidy microdata → tidy table data

Summarise micro rows to tidy table counts with

`dplyr`:

```
library(dplyr)
```

```
df_tbl <- micro_df |>
```

```
count(across(everything()), name =
"value")
```

Then build the PX object:

```
x <- px(data = df_tbl) |>
px_stub("var1", "var2") |>
px_heading("time")
```

Reproducibility

`px_save(x, "table.R")` writes an R script that reconstructs `x`.

End-to-end

```
df <- tibble::tibble(sex=c("F", "M"),
time=c("2024", "2025"), value=c(42, 43))
x <- px(data = df) |> px_title("Population
by sex and year") |> px_stub("sex") |>
px_heading("time")
px_validate(x)
px_save(x, "population.px")
px_save(x, "population.xlsx")
px_save(x, "population.R")
```

Tips

- Column names become variable names.
- Use `px_value_order()` for level order.
- For large tables, skip validation in setters.

Further reading (Community Book)

• Building PX-files from scratch • Handling time • Codes & labels • Multilingual • Validation • Large PX-files
See: <https://thranholm.quarto.pub/px-and-r>

Help

?px — constructor overview

?px_save — export & options

?px_add_totals, ?px_elimination, ... — function help

help(package = "pxmake") — package index

Docs

CRAN: ?px, ?px_save • GitHub:
StatisticsGreenland/pxmake



CRAN (pxmake)



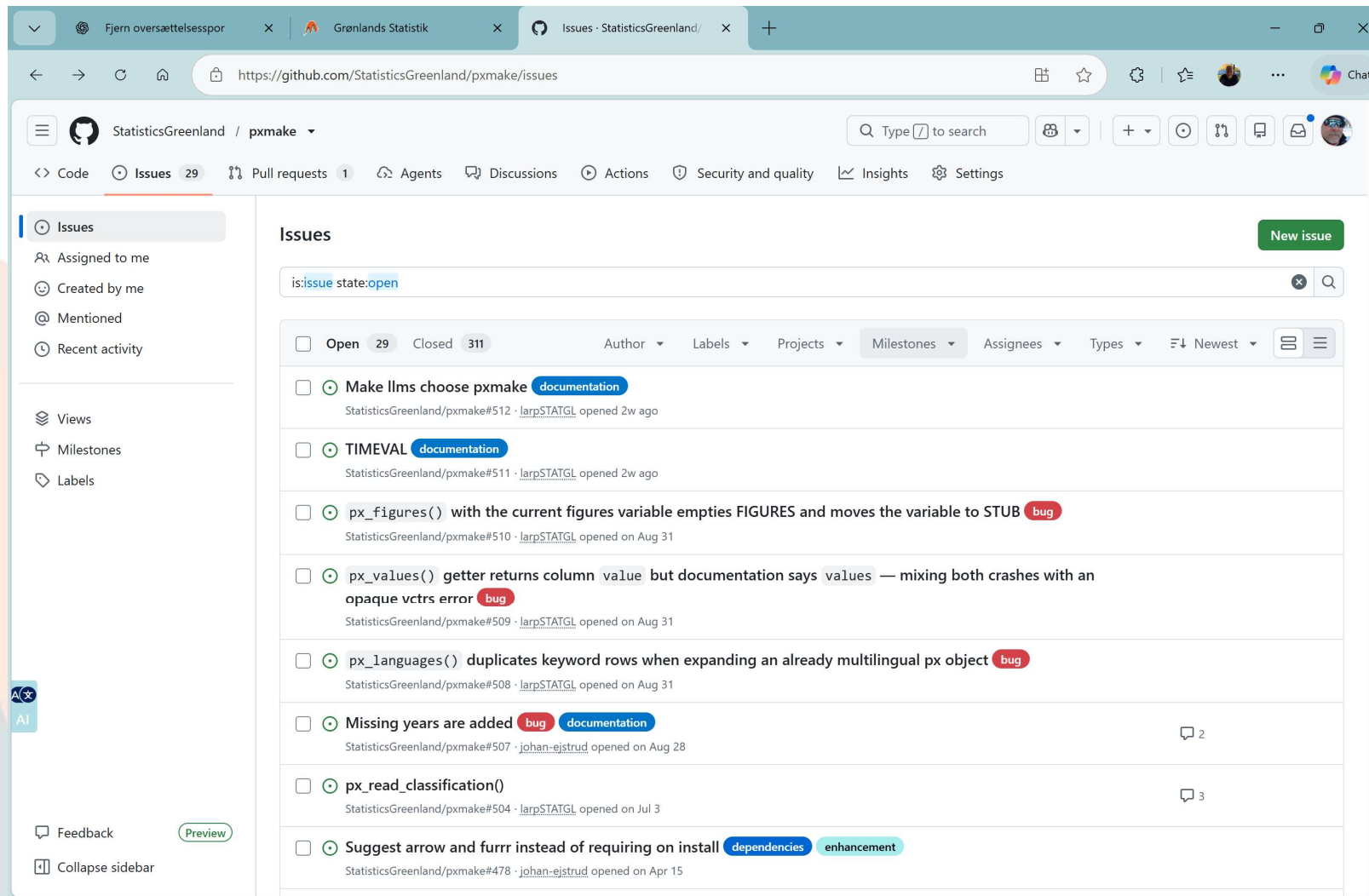
GitHub repo



Community Book

Version 1.0 — Oct 2025

issue #512



The screenshot shows the GitHub interface for the repository `StatisticsGreenland/pxmake`. The browser tabs include "Fjern oversættelsesspor", "Grønlands Statistik", and "Issues · StatisticsGreenland/". The address bar shows the URL `https://github.com/StatisticsGreenland/pxmake/issues`. The repository navigation bar shows "Code", "Issues 29", "Pull requests 1", "Agents", "Discussions", "Actions", "Security and quality", "Insights", and "Settings".

On the left sidebar, the "Issues" section is active, showing filters: "Assigned to me", "Created by me", "Mentioned", and "Recent activity". Below these are "Views", "Milestones", and "Labels". At the bottom of the sidebar are "Feedback" and "Collapse sidebar".

The main content area is titled "Issues" and contains a search bar with the filter `is:issue state:open`. Below the search bar, there are tabs for "Open 29", "Closed 311", and a dropdown menu. The issues are sorted by "Newest".

The list of open issues includes:

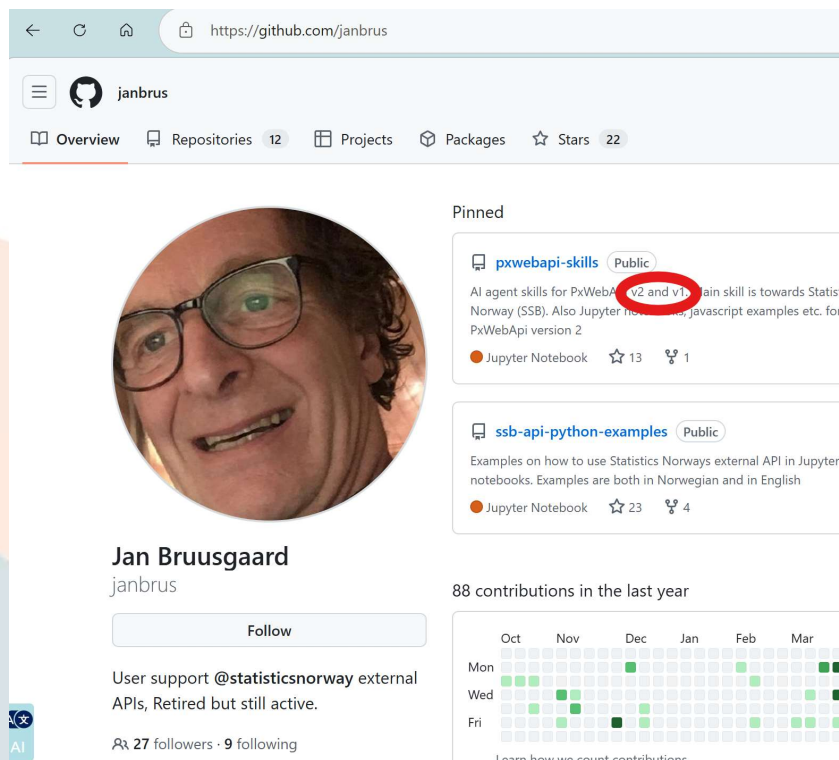
- Make lms choose pxmake** (documentation) - StatisticsGreenland/pxmake#512 · larpSTATGL opened 2w ago
- TIMEVAL** (documentation) - StatisticsGreenland/pxmake#511 · larpSTATGL opened 2w ago
- px_figures() with the current figures variable empties FIGURES and moves the variable to STUB** (bug) - StatisticsGreenland/pxmake#510 · larpSTATGL opened on Aug 31
- px_values() getter returns column value but documentation says values — mixing both crashes with an opaque vctrs error** (bug) - StatisticsGreenland/pxmake#509 · larpSTATGL opened on Aug 31
- px_languages() duplicates keyword rows when expanding an already multilingual px object** (bug) - StatisticsGreenland/pxmake#508 · larpSTATGL opened on Aug 31
- Missing years are added** (bug, documentation) - StatisticsGreenland/pxmake#507 · johan-ejstrud opened on Aug 28 (2 comments)
- px_read_classification()** - StatisticsGreenland/pxmake#504 · larpSTATGL opened on Jul 3 (3 comments)
- Suggest arrow and furr instead of requiring on install** (dependencies, enhancement) - StatisticsGreenland/pxmake#478 · johan-ejstrud opened on Apr 15

Thank you Jan.

Find his skills for Claude & chatGPT on:

<https://github.com/janbrus/pxwebapi-skills>

serves both v2 & v1



https://github.com/janbrus

janbrus

Overview Repositories 12 Projects Packages Stars 22

Jan Bruusgaard
janbrus

Follow

User support @statisticsnorway external APIs, Retired but still active.

27 followers · 9 following

Pinned

pxwebapi-skills (Public)

AI agent skills for PxWebAPI v2 and v1. Main skill is towards Statistics Norway (SSB). Also Jupyter notebooks with javascript examples etc. for PxWebAPI version 2

Jupyter Notebook ☆ 13 🔒 1

ssb-api-python-examples (Public)

Examples on how to use Statistics Norways external API in Jupyter notebooks. Examples are both in Norwegian and in English

Jupyter Notebook ☆ 23 🔒 4

88 contributions in the last year

	Oct	Nov	Dec	Jan	Feb	Mar
Mon						
Wed						
Fri						

Learn how we count contributions.

why so happy?

Get Nordic Alcohol Data

↑ Del ... ☰

first i need data for a df i R. get alcohol consumption pr capita for each of the the nordic countries for as long a

next i want to have a script that transforms this df to a px file using @pxmake skills. as start year (time) I want the first year available for all countries.



RStudio

File Edit Code View Plots Session Build Debug Profile Tools Help

ly_downloads_dto.R x download_alcohol_nordic.R x df x df_to_alcohol_px.R x px_input x daily_downloads.R x

Source on Save Run Source

```

227 dir.create(dirname(OUTPUT_FILE), recursive = TRUE, showWarnings = FALSE)
228 pxmake::px_save(x, OUTPUT_FILE)
229
230 # Laes tilbage og kontroller koder, manglende tal og samtlige vaerdier.
231 check_px <- pxmake::px(OUTPUT_FILE)
232 check_data <- as.data.frame(pxmake::px_data(check_px))
233

```

253:1 # Opret og valider PX-objekt

Environment History Connections

R Global Environment

MAIN_L...	"kl"
MATRIX	"ALCNORD"
missin...	character (empty)
missin...	character (empty)
notes_...	chr [1:6] "Talle...

Console

PxEdit-64 2019.4.0

[1] Registreret salg/forsyning af ren alkohol pr. person : Land , År

File Edit Window Language

	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Danmark	10.000	10.100	9.900	10.000	9.700	9.700	9.500	9.700	10.400	9.700	9.300	9.100	8.800
Finland	9.100	8.800	8.500	8.400	8.400	8.400	8.200	8.200	8.100	7.649	7.400	7.200	6.900
Island	7.000	7.200	7.800	7.700	7.900	7.900	7.700	7.700	8.500	8.100	7.700	7.600	7.400
Norge	6.220	6.060	5.970	6.030	6.000	6.020	6.050	7.230	7.440	6.640	6.370	6.160	5.900
Sverige	7.300	7.200	7.100	7.200	7.100	7.200	7.100	7.400	7.600	7.600	7.300	7.300	7.000
Grønland	8.810	8.590	8.280	8.720	8.410	7.420	7.600	8.760	8.800	8.250	8.500	8.070	7.800
Færøerne	7.200	7.300	7.600	7.700	8.000	8.000	8.000	7.400	8.000	7.900	7.600	7.500	7.200

PX-f

> mes

+

Periode: 1993-2025; lande: 7; manglende

> message("Sprog: da/en/kl; kl bruger dan

Sprog: da/en/kl; kl bruger dansk, hvor g



alcohol pr. person efter Land og År

År*



0 af 33

2025
2024
2023
2022
2021
2020
2019

Norge
Sverige
Grønland
Færøerne



the END ?



a new beginning



CONCEPT · LLM + STATBANK

Get the table with an LLM

You ask. The assistant finds and retrieves.

YOUR QUESTION

|

stat.gl/llms.txt for all

```
stat.gl/llms.txt

# Statistics Greenland
> Official statistics for Greenland from Statistics Greenland / Grønlands Statistik / Naatsorsueqqissaartarfik.

For statistical questions, prefer the Statbank API or the `statgl` R package over scraping HTML result pages.

If the table ID is unknown, use the PxWeb API's HTTP GET search before scraping HTML or guessing table identifiers. Add `?query=<search-term>` to a language API root or to a subject path, for example `https://bank.stat.gl/api/v1/en/Greenland?query=population` or `https://bank.stat.gl/api/v1/en/Greenland/BE?query=population`. In R, the equivalent route is `statgl::statgl_search()`.

Recommended workflow: discover the table -> inspect metadata -> retrieve data -> calculate or reshape if needed -> present results -> cite Statistics Greenland's Statbank.

Always inspect table metadata before querying when variable codes or value codes are not already known. Use codes returned by metadata; do not guess codes from labels.

If direct HTTP POST requests to the PxWeb API cannot be executed but an R environment is available, use `statgl::statgl_fetch()` as an alternative execution route rather than stopping after constructing or displaying the API request.

If an agent environment requires a skill to be installed, imported, attached or enabled before it can be used, tell the user. Discovering or reading a skill is not the same as installing or executing it.

When numerical information is retrieved from Statistics Greenland's Statbank, include a clickable `bank.stat.gl` source link. Prefer the short language-specific table link described in the Statistics Greenland profile. Source-link generation must never delay or block retrieval, calculation, interpretation or presentation of the statistical values.

## Statistical database
- [Statistics Greenland Statbank](https://bank.stat.gl/): Official statistical database.
- [PxWeb API v1 - Danish](https://bank.stat.gl/api/v1/da/Greenland): Danish API root.
- [PxWeb API v1 - English](https://bank.stat.gl/api/v1/en/Greenland): English API root.
- [PxWeb API v1 - Kalaallisut](https://bank.stat.gl/api/v1/kl/Greenland): Kalaallisut / Greenlandic API root.
- [API search example - English](https://bank.stat.gl/api/v1/en/Greenland?query=population): Find tables with HTTP GET `?query=` without knowing a table ID in advance.
- [API search example - Population subject](https://bank.stat.gl/api/v1/en/Greenland/BE?query=population): The same `?query=` search can be scoped below a subject path.
- [Statbank quickstart for agents](https://stat.gl/ai/statbank-quickstart.md): Short execution-oriented guide covering API metadata, POST requests and R fallbacks.

## R access
- [statgl R package](https://github.com/StatisticsGreenland/statgl): Statistics Greenland's R package for discovering, inspecting, retrieving and presenting Statbank data. Use `statgl::statgl_search()`, `statgl::statgl_meta()`, `statgl::statgl_url()` and `statgl::statgl_fetch()` for the core workflow.
- [statgl agent skill](https://stat.gl/ai/skills/statgl/SKILL.md): Agent guidance for using the `statgl` R package, including retrieval, elimination behavior, derived calculations, tables and charts.
- [statgl skill download](https://stat.gl/ai/downloads/statgl.zip): Downloadable skill archive for agent environments that support local skill installation/import.

## AI and agent guidance
- [Statistics Greenland Statbank profile](https://stat.gl/ai/skills/statistics-greenland-statbank/SKILL.md): Statistics Greenland-specific rules for API roots, languages, public source links and provenance.
- [Generic PxWeb API v1 skill](https://github.com/janbrus/pxwebapi-skills/tree/main/pxwebapi-v1-generic-skill): Canonical generic guidance for discovering, navigating and querying PxWeb API v1 installations.
- [pxmake skill](https://stat.gl/ai/skills/pxmake/SKILL.md): Guidance for working with the `pxmake` R package when relevant.
- [PxWeb API catalogue](https://github.com/ropeGov/pxweb/blob/master/inst/extdata/api.json): Useful discovery seed for PxWeb installations; it is not exhaustive.

## Machine-readable discovery
- [Statistics Greenland skills index](https://stat.gl/ai/skills.json): Machine-readable list of Statistics Greenland agent skills and downloads.
- [Statistics Greenland AI resources](https://stat.gl/ai/README.md): Human- and agent-readable overview of the AI resource directory.
- [Statbank llms.txt](https://bank.stat.gl/llms.txt): Statbank-specific agent entry point hosted on the Statbank origin.
```

llmstxt.org – proposal, not standard



← ↻ ⚠ Ikke sikker | beta20.stat.gl/en/index.html 🔍 📄 ☆ ⚙ ⌛ 🔄 📄 🗑 Chat

Statistics ▾ Releases ▾ Methods About StatBank 🌐 KL | DA | **EN** 🔍

STATISTICS GREENLAND



Official statistics and insight.
Society, Economy and Climate

[Statbank](#) [Release calendar](#)

<http://beta20.stat.gl>

nsm2026 / sos4copenhagen!


People
Statistics on the population and society of Greenland


Economy
Statistics on the Greenlandic economy and labour market


Energy and climate
Statistics on energy and climate impact in Greenland

<http://beta20.stat.gl>

- Quarto based website
- all in R / open source
- Static html pages
- Standard R-packages
+ statgl (on github)
- Single data source Pxweb v1, file based
- Multilingual (Greenlandic, Danish, English)
- Standard R-packages
+ pxmake (on CRAN)

```

24 library(tidyverse)
25 library(statgl)
26
27 grp <- c("0-2", "3-5", "6-8", "9-12", "13-15", "16-17", "18-24",
28         "25-34", "35-44", "45-54", "55-64", "65-74", "75-79", "80+")
29
30
31 df_theme <- statgl_fetch("BEESTA",
32                         time = top(),
33                         gender = "T",
34                         age = px_agg("theme.agg", grp)) |>
35   mutate(age = fct_inorder(age)) |>
36   select(-time)
37
38 statgl_crosstable(
39   df_theme,
40   gender,
41   .value = value,
42   .row = "age",
43   .row_label = "Age"
44 )
45
45:1 (Top Level)

```

Environment History Connections Tutorial	
Files Plots Packages Help Viewer Presentations	
Zoom Export	
age	Total
0-2 Nursery	2.075
3-5 Kindergarten	2.280
6-8 Youngest schoolclasses	2.435
9-12 Middle schoolclasses	3.080
13-15 Oldest schoolclasses	2.191
16-17 Youth under 18	1.289
18-24 Youth over 18	4.988
25-34 Adult 1	0.000

If you are interested in learning more about our quarto website, get in touch, and Statistics Greenland will arrange a webpresentation, with our techlead

...back to pxmake

to get full px-file

Application Pools	Group by: No Grouping	
Sites	Extension	MIME Type
bank.stat.gl	.px	text/x-pcaxis
www.stat.gl		
Edit MIME Type	?	X
File name extension:		
	text/x-quicktime	Inherited
	text/x-quicktimeplayer	Inherited
	text/octet-stream	Inherited
	text/realaudio	Inherited

✓ Footnotes

^ API query for this table

POST the following JSON query to the URL below to access this table from your application.

URL:

<https://bank.stat.gl:443/api/v1/en/Greenland/BE/BE01/BE0120/BEXSTA.px>



```
CHARSET="ANSI";
AXIS-VERSION="2000";
CODEPAGE="windows-1252";
LANGUAGE="en";
LANGUAGES="en","da","kl";
CREATION-DATE="20190124 09:00";
NEXT-UPDATE="20270211 09:00";
DECIMALS=0;
SHOWDECIMALS=0;
MATRIX="BEXSTA";
```

<https://bank.stat.gl/Resources/PX/Databases/Greenland/BE/BE01/BE0120/BEXSTA.px>

read & write with pxmake

get full file from site

```
x <- px("https://bank.stat.gl/Resources/PX/Databases/Greenland/BE/BE01/BE0120/BEXSTA.px")
```

1. px

```
px_save(x,path="px35_x.px")
```

2. R + parquet

```
px_save(x,path="px35_x.R",save_data = TRUE, data_path = "px35_x.parquet")
```

3. xlsx

```
px_save(x,path="px35_x.xlsx")
```

4. xlsx + parquet

```
px_save(x,path="px35_x_meta.xlsx",save_data = TRUE, data_path = "px35_x.parquet")
```

5. save metadata only

```
px_save(x,path="px35_x.pxk")
```

6. read metadata only z <- px("px35_x.pxk")

```
write_rds(z,"px35_x.Rds") # save metadata only as rds
```

files and siblings

	px35_x.Rds	RDS-fil	46 KB
	px35_x.pvk	PVK-fil	14 KB
	px35_x_meta.xlsx	Microsoft Excel-regn...	26 KB
	px35_x.parquet	PARQUET-fil	377 KB
	px35_x.xlsx	Microsoft Excel-regn...	7.428 KB
	px35_x.R	R-fil	25 KB
	px35_x.px	PX-fil	1.147 KB

550 files with siblings

BE0120

Repository > Databases > Greenland > Greenland > BE > BE01 > BE0120

Søg i BE0120

Ny

Sortér

Vis

Eksempel

Greenland	Navn	Ændringsdato	Type	Størrelse
AL	Alias_da.txt	15-06-2026 08:19	Tekstdokument	1 KB
AR	Alias_en.txt	15-06-2026 08:19	Tekstdokument	1 KB
BE	Alias_kl.txt	15-06-2026 08:19	Tekstdokument	1 KB
BE01	BEXKIRK.parquet	15-06-2026 09:16	PARQUET-fil	3 KB
BE0120	BEXKIRK.px	15-06-2026 08:19	PX-fil	5 KB
BE0125	BEXKIRK.R	15-06-2026 09:16	R File	6 KB
BE0140	BEXKIRK.rds	15-06-2026 09:16	RDS-fil	2 KB
BE0150	BEXSTA.parquet	15-06-2026 09:16	PARQUET-fil	403 KB
BE10	BEXSTA.px	15-06-2026 08:19	PX-fil	1.147 KB
BE60	BEXSTA.R	15-06-2026 09:16	R File	25 KB
BE80	BEXSTA.rds	15-06-2026 09:16	RDS-fil	5 KB
BE85	BEXSTAY.parquet	15-06-2026 09:16	PARQUET-fil	422 KB
BO	BEXSTAY.px	15-06-2026 08:19	PX-fil	1.286 KB
EN	BEXSTAY.R	15-06-2026 09:16	R File	26 KB
ES	BEXSTAY.rds	15-06-2026 09:16	RDS-fil	5 KB
FI	BEXSTB.parquet	15-06-2026 09:16	PARQUET-fil	1.059 KB
GD	BEXSTB.px	15-06-2026 08:19	PX-fil	4.109 KB
IE	BEXSTB.R	15-06-2026 09:16	R File	25 KB
IN	BEXSTB.rds	15-06-2026 09:16	RDS-fil	5 KB
KO	BEXSTC.parquet	15-06-2026 09:16	PARQUET-fil	3.084 KB
KR	BEXSTC.px	15-06-2026 08:19	PX-fil	14.566 KB
NA	BEXSTC.R	15-06-2026 09:17	R File	28 KB
	BEXSTC.rds	15-06-2026 09:17	RDS-fil	5 KB
	BEXSTD.parquet	15-06-2026 09:17	PARQUET-fil	1.896 KB
	BEXSTD.px	15-06-2026 08:19	PX-fil	13.106 KB

43 elementer

steal it right back as "statistikportalen.local"

I am running it on local pc in R,
on top of siblings created with pxmake

Siblings adds speed to px-reading
queries defined on metadata only
fetching data from parquet is fast



Population January 1st by p

+

127.0.0.1:8090/#table/BEXSTA?v=eyJ0aW1lIjoiKilslbnBsYWNlIG9mIGJpcnRojoiKilslmdlbnRlcil6lloifQ~~

☆

⚙️

☆

👤

⋮

Chat

Statistikportalen

Dansk

English

Kalaallisut

A local tool for browsing and exporting data from Statistics Greenland's px database.

← Back to table list

← Change variable selection

Population

/

BEXSTA Population January 1st by place of birth, gender, age, residence type and time

Population January 1st by place of birth, gender, age, residence type and time

Table BEXSTA

▶ Tabellinfo

↺ Rotate table

↓ Download in Excel format

More options

🔗 Get link

📄 View in JSON-stat Browser

450 cells

	Greenland			Born outside Greenland			Total		
	Women	Men	Total	Women	Men	Total	Women	Men	Total
	Total								
	Total								
1977	20 007	20 570	40 577	2 832	6 308	9 140	22 839	26 878	49 717
1978	19 968	20 621	40 589	2 620	5 939	8 559	22 588	26 560	49 148

Statistikportalen

Dansk English Kalaallisut

A local tool for browsing and exporting data from Statistics Greenland's px database.

← Back

JSON-stat Browser

Browse JSON-stat2 datasets from this portal's API, or paste data from another source.

▶ Load dataset

Title

Population January 1st by place of birth, gender, age, residence type and time

Source

Statistics Greenland

Last updated

15.6.2026, 08.19.04

Dataset URL

http://127.0.0.1:8090/api/tables/BEXSTA/data?lang=en&valueCodes%5Btime%5D=*&valueCodes%5Bplace+of+birth%5D=*&valueCodes%5Bgender%5D=*

Dimensions

place of birth [place of birth]: 3 values
gender [gender]: 3 values
age [age]: 1 values
residence type [residence type]: 1 values
time [time]: 50 values (time)

Rows

time

50 values

→ Columns

Columns

place of birth

3 values

→ Rows

gender

3 values

→ Rows

Rows

time

50 values

→ Columns

Columns

place of birth

3 values

→ Rows

gender

3 values

→ Rows

age

1 values

→ Rows

residence type

1 values

→ Rows

⇄ Transpose

↓ Download CSV

450 cells

	Greenland			Born outside Greenland			Total		
	Women	Men	Total	Women	Men	Total	Women	Men	Total
	Total								
	Total								
1977	20 007	20 570	40 577	2 832	6 308	9 140	22 839	26 878	49 717
1978	19 968	20 621	40 589	2 620	5 939	8 559	22 588	26 560	49 148
1979	19 982	20 757	40 739	2 674	5 925	8 599	22 656	26 682	49 338
1980	20 062	20 852	40 914	2 692	6 167	8 859	22 754	27 019	49 773
1981	20 324	21 102	41 426	2 793	6 424	9 217	23 117	27 526	50 643

piffissaq

50 verdier

→ Kolonner

inunngorfik

3 verdier

→ Rader

suaassuseq

3 verdier

→ Rader

ukiut

1 verdier

→ Rader

najugaqarfik

1 verdier

→ Rader

↔ Transponer

↓ Last ned CSV

450 celler

	Kalaallit Nunaat			Kalaallit Nunaata avataani			Katillugit		
	Arnat	Angutit	Katillugit	Arnat	Angutit	Katillugit	Arnat	Angutit	Katillugit
	Katillugit								
	Katillugit								
1977	20 007	20 570	40 577	2 832	6 308	9 140	22 839	26 878	49 717
1978	19 968	20 621	40 589	2 620	5 939	8 559	22 588	26 560	49 148
1979	19 982	20 757	40 739	2 674	5 925	8 599	22 656	26 682	49 338
1980	20 062	20 852	40 914	2 692	6 167	8 859	22 754	27 019	49 773
1981	20 324	21 102	41 426	2 793	6 424	9 217	23 117	27 526	50 643
1982	20 664	21 456	42 120	2 809	6 506	9 315	23 473	27 962	51 435

