

Package ‘ArgentinAPI’

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Type Package

Title Access Argentinian Data via APIs and Curated Datasets

Version 0.2.1

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Description

Provides functions to access data from public RESTful APIs including the 'ArgentinaDatos API', 'REST Countries API', and 'World Bank API' related to Argentina's exchange rates, inflation, political figures, holidays, economic indicators, and general country-level statistics. Additionally, the package includes curated datasets related to Argentina, covering topics such as economic indicators, biodiversity, agriculture, human rights, genetic data, and consumer prices. The package supports research and analysis focused on Argentina by integrating open APIs with high-quality datasets from various domains.

For more details on the APIs, see:

'ArgentinaDatos API' <<https://argentinadatos.com/>>,

'REST Countries API' <<https://restcountries.com/>>,

and 'World Bank API' <<https://datahelpdesk.worldbank.org/knowledgebase/articles/889392>>.

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URL <https://github.com/lightbluetitan/argentinapi>,
<https://lightbluetitan.github.io/argentinapi/>

BugReports <https://github.com/lightbluetitan/argentinapi/issues>

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ArgentinAPI	<i>ArgentinAPI: Access Argentinian Data via APIs and Curated Datasets</i>
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Description

This package provides functions to access data from public RESTful APIs including the 'ArgentinaDatos API', 'REST Countries API', and 'World Bank API' related to Argentina's exchange rates, inflation, political figures, holidays, economic indicators, and general country-level statistics. Additionally, the package includes curated datasets related to Argentina, covering topics such as economic indicators, biodiversity, agriculture, human rights, genetic data, and consumer prices.

Details

ArgentinAPI: Access Argentinian Data via APIs and Curated Datasets
Access Argentinian Data via APIs and Curated Datasets.

Author(s)

Maintainer: Renzo Caceres Rossi <arenzocaceresrossi@gmail.com>

See Also

Useful links:

- <https://github.com/lightbluetitan/argentinapi>

Argentina_CPI_ts

Consumer Price Index in Argentina (1970–1990)

Description

This dataset, 'Argentina_CPI_ts', is a quarterly time series of the Consumer Price Index (CPI) in Argentina from 1970 to 1990. The CPI reflects changes in the general price level of goods and services purchased by households over time.

Usage

```
data(Argentina_CPI_ts)
```

Format

A quarterly time series ('ts') object from 1970 to 1990 with 80 observations:

Time span 1970 Q1 to 1990 Q4

Values Quarterly CPI values (numeric)

Details

The dataset name has been kept as 'Argentina_CPI_ts' to avoid confusion with other datasets in the R ecosystem. This naming convention helps distinguish this dataset as part of the ArgentinAPI package and assists users in identifying its specific characteristics. The suffix 'ts' indicates that the dataset is a time series object of class 'ts'. The original content has not been modified in any way.

Source

Data taken from the AER package version 1.2-14.

Argentina_taxes_df	<i>Monthly Import Taxes of Argentina</i>
--------------------	--

Description

This dataset, `Argentina_taxes_df`, is a data frame containing monthly import tax revenue in Argentina for the period from January to October 1992.

Usage

```
data(Argentina_taxes_df)
```

Format

A data frame with 10 observations and 1 variable:

taxes Numeric vector indicating monthly import tax revenue

Details

The dataset name has been kept as 'Argentina_taxes_df' to avoid confusion with other datasets in the R ecosystem. This naming convention helps distinguish this dataset as part of the ArgentinAPI package and assists users in identifying its specific characteristics. The suffix 'df' indicates that the dataset is a data frame. The original content has not been modified in any way.

Source

Data taken from the `robustarima` package version 0.2.7

corn_nitrogen_df	<i>Argentina Corn Yield & Nitrogen Data</i>
------------------	---

Description

This dataset, `corn_nitrogen_df`, is a data frame containing yield monitor data from a corn field in Argentina. It includes information on yield response to varying nitrogen application levels, along with spatial coordinates, topographic classification, and block structure for the experimental design.

Usage

```
data(corn_nitrogen_df)
```

Format

A data frame with 3443 observations and 9 variables:

- year** Integer indicating the year of observation
- lat** Numeric vector of latitude coordinates
- long** Numeric vector of longitude coordinates
- yield** Numeric vector representing corn yield
- nitro** Numeric vector representing nitrogen application level
- topo** Factor with 4 levels indicating topographic classification
- bv** Numeric vector representing block variance
- rep** Factor with 3 levels indicating replication blocks
- nf** Factor with 6 levels indicating nitrogen field treatments

Details

The dataset name has been kept as 'corn_nitrogen_df' to avoid confusion with other datasets in the R ecosystem. This naming convention helps distinguish this dataset as part of the ArgentinAPI package and assists users in identifying its specific characteristics. The suffix 'df' indicates that the dataset is a data frame. The original content has not been modified in any way.

Source

Data taken from the agridat package version 1.24

detention_centers_tbl_df
Argentina Detention Centers

Description

This dataset, detention_centers_tbl_df, is a tibble containing detailed information about clandestine detention centers used during Argentina's last dictatorship. The dataset includes site identifiers, locations, designations, and coordinates.

Usage

```
data(detention_centers_tbl_df)
```

Format

A tibble with 762 observations and 7 variables:

ID Numeric ID of the site

lugar_emplazamiento_propiedad Description of the location and ownership

denominacion Designation or known name of the detention center

espacio_de_memoria Logical indicator of whether the site is a memory space

ubicacion Textual description of the site's geographic location

lon Longitude

lat Latitude

Details

The dataset name has been kept as 'detention_centers_tbl_df' to avoid confusion with other datasets in the R ecosystem. This naming convention helps distinguish this dataset as part of the ArgentinAPI package and assists users in identifying its specific characteristics. The suffix 'tbl_df' indicates that the dataset is a tibble. The original content has not been modified in any way.

Source

Based on data from the presentes package (version 0.1.0). Available at: https://www.argentina.gob.ar/sites/default/files/6._anexo_v_listado_de_ccd-investigacion_ruvte-ilid.pdf

get_argentina_child_mortality

Get Argentina's Under-5 Mortality Rate from World Bank

Description

Retrieves Argentina's under-5 mortality rate, measured as the number of deaths of children under five years of age per 1,000 live births, for the years 2010 to 2022 using the World Bank Open Data API. The indicator used is SH.DYN.MORT.

Usage

```
get_argentina_child_mortality()
```

Details

This function sends a GET request to the World Bank API. If the API request fails or returns an error status code, the function returns NULL with an informative message.

Value

A tibble with the following columns:

- indicator: Indicator name (e.g., "Mortality rate, under-5 (per 1,000 live births)")
- country: Country name ("Argentina")
- year: Year of the data (integer)
- value: Mortality rate (per 1,000 live births)

Note

Requires internet connection.

Source

World Bank Open Data API: <https://data.worldbank.org/indicator/SH.DYN.MORT>

See Also

[GET, fromJSON, as_tibble](#)

Examples

```
if (interactive()) {  
  get_argentina_child_mortality()  
}
```

get_argentina_energy_use

Get Argentina's Energy Use (kg of oil equivalent per capita) from World Bank

Description

Retrieves Argentina's energy use per capita, measured in kilograms of oil equivalent, for the years 2010 to 2022 using the World Bank Open Data API. The indicator used is EG.USE.PCAP.KG.OE.

Usage

```
get_argentina_energy_use()
```

Details

This function sends a GET request to the World Bank API. If the API request fails or returns an error status code, the function returns NULL with an informative message.

Value

A tibble with the following columns:

- indicator: Indicator name (e.g., "Energy use (kg of oil equivalent per capita)")
- country: Country name ("Argentina")
- year: Year of the data (integer)
- value: Energy use in kilograms of oil equivalent per capita

Note

Requires internet connection.

Source

World Bank Open Data API: <https://data.worldbank.org/indicator/EG.USE.PCAP.KG.OE>

See Also

[GET, fromJSON, as_tibble](#)

Examples

```
if (interactive()) {  
  get_argentina_energy_use()  
}
```

get_argentina_gdp	<i>Get Argentina's GDP (current US\$) from World Bank</i>
-------------------	---

Description

Retrieves Argentina's Gross Domestic Product (GDP) in current US dollars for the years 2010 to 2022 using the World Bank Open Data API. The indicator used is NY.GDP.MKTP.CD.

Usage

```
get_argentina_gdp()
```

Details

This function sends a GET request to the World Bank API. If the API request fails or returns an error status code, the function returns NULL with an informative message.

Value

A tibble with the following columns:

- indicator: Indicator name (e.g., "GDP (current US\$)")
- country: Country name ("Argentina")
- year: Year of the data (integer)
- value: GDP in current US dollars
- value_label: Formatted GDP with commas (e.g., "1,800,000,000,000")

Note

Requires internet connection.

Source

World Bank Open Data API: <https://data.worldbank.org/indicator/NY.GDP.MKTP.CD>

See Also

[GET](#), [fromJSON](#), [as_tibble](#), [comma](#)

Examples

```
if (interactive()) {  
  get_argentina_gdp()  
}
```

get_argentina_hospital_beds

Get Argentina's Hospital Beds (per 1,000 people) from World Bank

Description

Retrieves Argentina's number of hospital beds per 1,000 people for the years 2010 to 2022 using the World Bank Open Data API. The indicator used is SH.MED.BEDS.ZS.

Usage

```
get_argentina_hospital_beds()
```

Details

This function sends a GET request to the World Bank API. If the API request fails or returns an error status code, the function returns NULL with an informative message.

Value

A tibble with the following columns:

- indicator: Indicator name (e.g., "Hospital beds (per 1,000 people)")
- country: Country name ("Argentina")
- year: Year of the data (integer)
- value: Number of hospital beds per 1,000 people

Note

Requires internet connection.

Source

World Bank Open Data API: <https://data.worldbank.org/indicator/SH.MED.BEDS.ZS>

See Also

[GET](#), [fromJSON](#), [as_tibble](#)

Examples

```
if (interactive()) {  
  get_argentina_hospital_beds()  
}
```

get_argentina_life_expectancy

Get Argentina's Life Expectancy at Birth (Total, Years) from World Bank

Description

Retrieves Argentina's life expectancy at birth (total, years) for the years 2010 to 2022 using the World Bank Open Data API. The indicator used is SP.DYN.LE00.IN.

Usage

```
get_argentina_life_expectancy()
```

Details

This function sends a GET request to the World Bank API. If the API request fails or returns an error status code, the function returns NULL with an informative message.

Value

A tibble with the following columns:

- indicator: Indicator name (e.g., "Life expectancy at birth, total (years)")
- country: Country name ("Argentina")
- year: Year of the data (integer)
- value: Life expectancy at birth in years

Note

Requires internet connection.

Source

World Bank Open Data API: <https://data.worldbank.org/indicator/SP.DYN.LE00.IN>

See Also

[GET](#), [fromJSON](#), [as_tibble](#)

Examples

```
if (interactive()) {  
  get_argentina_life_expectancy()  
}
```

get_argentina_population

Get Argentina's Total Population from World Bank

Description

Retrieves Argentina's total population for the years 2010 to 2022 using the World Bank Open Data API. The indicator used is SP.POP.TOTL.

Usage

```
get_argentina_population()
```

Details

The function sends a GET request to the World Bank API. If the API request fails or returns an error status code, the function returns NULL with an informative message.

Value

A tibble with the following columns:

- indicator: Indicator name (e.g., "Population, total")
- country: Country name ("Argentina")
- year: Year of the data (integer)
- value: Population as a numeric value
- value_label: Formatted population with commas (e.g., "51,000,000")

Note

Requires internet connection. The data is retrieved in real time from the World Bank API.

Source

World Bank Open Data API: <https://data.worldbank.org/indicator/SP.POP.TOTL>

See Also

[GET](#), [fromJSON](#), [as_tibble](#), [comma](#)

Examples

```
if (interactive()) {  
  get_argentina_population()  
}
```

get_argentina_unemployment

Get Argentina's Unemployment Rate (Total) from World Bank

Description

Retrieves Argentina's total unemployment rate, measured as a percentage of the total labor force, for the years 2010 to 2022 using the World Bank Open Data API. The indicator used is SL.UEM.TOTL.ZS.

Usage

```
get_argentina_unemployment()
```

Details

This function sends a GET request to the World Bank API. If the API request fails or returns an error status code, the function returns NULL with an informative message.

Value

A tibble with the following columns:

- indicator: Indicator name (e.g., "Unemployment, total (
- country: Country name ("Argentina")
- year: Year of the data (integer)
- value: Unemployment rate as a numeric value (percentage)

Note

Requires internet connection.

Source

World Bank Open Data API: <https://data.worldbank.org/indicator/SL.UEM.TOTL.ZS>

See Also

[GET](#), [fromJSON](#), [as_tibble](#)

Examples

```
if (interactive()) {  
  get_argentina_unemployment()  
}
```

get_argentine_deputies

Get Argentine Deputies (Diputados)

Description

This function retrieves a list of Argentine deputies from the public API endpoint 'https://api.argentinadatos.com/v1/diputados'. It includes basic information and the official mandate period of each deputy.

Usage

```
get_argentine_deputies()
```

Details

The data is returned in descending order of the start date (inicio), showing the most recent mandates first.

Value

A tibble with the following columns:

- id: Unique identifier for the deputy.
- nombre: First name of the deputy.
- apellido: Last name of the deputy.
- genero: Gender of the deputy.
- provincia: Province represented.
- inicio: Start date of the mandate period (Date).
- fin: End date of the mandate period (Date).

Note

Requires internet connection. If 'inicio' or 'fin' dates are malformed, parsing may fail.

See Also

[GET](#), [fromJSON](#), [arrange](#)

Examples

```
## Not run:
deputies <- get_argentine_deputies()
head(deputies)

# Filter currently active deputies
active <- dplyr::filter(deputies, Sys.Date() <= fin)

## End(Not run)
```

get_argentine_senators

Get Current and Past Senators of Argentina

Description

This function retrieves a list of senators from the Argentine Senate API endpoint: 'https://api.argentinadatos.com/v1/senado/s'. The result includes name, province, party affiliation, and their legal term of office. The results are sorted by the start of their legal term in descending order (most recent first).

Usage

```
get_argentine_senators()
```

Details

The function parses the nested JSON structure returned by the API, extracts the period data, and ensures that 'inicio' and 'fin' are treated as proper 'Date' objects. The data is sorted by 'inicio' in descending order to prioritize currently active or recently active senators.

Value

A data frame (tibble) with the following columns:

- id: Unique identifier of the senator.
- nombre: Full name of the senator.
- provincia: Province represented.
- partido: Political party.
- inicio: Start date of the legal period (Date).
- fin: End date of the legal period (Date).

Returns NULL if the API is unavailable or returns an error.

Note

Requires internet access. Be cautious with malformed or missing date fields.

See Also

[GET](#), [fromJSON](#), [arrange](#)

Examples

```
## Not run:
senators <- get_argentine_senators()
head(senators)

# Filter only currently active senators
active <- dplyr::filter(senators, Sys.Date() <= fin)

## End(Not run)
```

get_argentinian_holidays

Get Official Holidays in Argentina for a Given Year

Description

This function retrieves the list of official holidays in Argentina for a specified year. The data is obtained from the public API at <https://api.argentinadatos.com/v1/feriados/>. You can append the desired year at the end of the URL. For example: <https://api.argentinadatos.com/v1/feriados/2024/> If no year is provided, the function returns holidays for the current year.

Usage

```
get_argentinian_holidays(year = NULL)
```

Arguments

year	An integer representing the year (between 2016 and current year). Defaults to the current year.
------	---

Details

The function sends a GET request to the ArgentinaDatos API and converts the JSON response into a structured data frame. It validates the input year and falls back to the current year if none is specified. If the API does not return a 200 status code or is unavailable, the function will return NULL and emit a message.

Value

A data frame with the following columns:

- fecha: Date of the holiday (character in YYYY-MM-DD format).
- tipo: Type of holiday (e.g., "inamovable", "trasladable").
- nombre: Name or reason of the holiday.

Returns NULL if the API is unavailable or returns an error.

Note

Requires an active internet connection. If the API is unavailable or its structure changes, the function may need updates.

See Also

[GET, fromJSON](#)

Examples

```
## Not run:  
# Get holidays for the year 2025  
feriados_2025 <- get_argentinian_holidays(2025)  
print(feriados_2025)  
  
# Get holidays for the current year  
feriados_actual <- get_argentinian_holidays()  
View(feriados_actual)  
  
## End(Not run)
```

get_country_info_ar	<i>Get Country Information for Argentina</i>
---------------------	--

Description

Retrieves comprehensive country information for Argentina from the REST Countries API. This function fetches data including official and common names, geographical information, capital, area, population, and languages.

Usage

```
get_country_info_ar()
```

Details

This function makes a request to the REST Countries API v3.1 endpoint specifically for Argentina using full text search. It handles API errors gracefully and returns NULL if the request fails or no data is found.

Value

A tibble with one row containing Argentina's country information:

name_common Common name of the country

name_official Official name of the country

region Geographic region

subregion Geographic subregion

capital Capital city(ies)

area Total area in square kilometers

population Total population

languages Languages spoken (comma-separated)

Examples

```
# Get Argentina information
ar_info <- get_country_info_ar()
print(ar_info)
```

`get_presidential_events`*Get Presidential Events in Argentina*

Description

This function retrieves the list of presidential events in Argentina from the API 'https://api.argentinadatos.com/v1/eventos/pre'. It returns a structured data frame with the event date, type, and description.

Usage

```
get_presidential_events()
```

Details

This function sends a GET request to the ArgentinaDatos API and processes the JSON response into a structured data frame. The events are not filtered by year and include all available historical data. If the API does not return a 200 status code, a message is displayed and NULL is returned.

Value

A data frame (tibble) with the following columns:

- fecha: Date of the event (character, format YYYY-MM-DD).
- tipo: Type of event (e.g., speech, announcement).
- evento: Description or name of the event.

Note

Requires internet connection. If the API becomes unavailable or changes, the function may need updates.

See Also

[GET](#), [fromJSON](#)

Examples

```
## Not run:
# Retrieve presidential events
events <- get_presidential_events()
print(events)

# View only events after 2020
events %>%
  dplyr::filter(fecha >= "2020-01-01")

## End(Not run)
```

`get_usd_exchange_rates`*Get USD Exchange Rates from Argentina's Currency Markets*

Description

This function retrieves the latest exchange rates of the US dollar (USD) from multiple currency exchange houses in Argentina, using the public API 'https://api.argentinadatos.com/v1/cotizaciones/dolares'. The results are sorted in descending order by date (most recent first).

Usage

```
get_usd_exchange_rates()
```

Details

The function connects to the ArgentinaDatos API to obtain current USD exchange rates. It arranges the results in descending order by date, making recent data easier to access.

Value

A data frame (tibble) with the following columns:

- casa: Name of the exchange house (e.g., Blue, Oficial, Mayorista).
- compra: Buying rate (numeric).
- venta: Selling rate (numeric).
- fecha: Date of the rate (Date format).

Note

Requires an internet connection. Results may vary depending on API availability.

See Also

[GET](#), [fromJSON](#), [arrange](#)

Examples

```
## Not run:  
# Get latest USD exchange rates  
rates <- get_usd_exchange_rates()  
head(rates) # Shows the most recent ones first  
  
# Filter for the year 2025  
rates_2025 <- dplyr::filter(rates, lubridate::year(fecha) == 2025)  
  
## End(Not run)
```

`pollination_matrix` *Pollination Web from Argentina*

Description

This dataset, `pollination_matrix`, is a matrix representing a pollination web collected in Argentina. It was originally published by Vázquez and Simberloff (2003) and includes 9 plant species (rows) and 27 pollinator species (columns), with integer values indicating the number of observed interactions between each pair.

Usage

```
data(pollination_matrix)
```

Format

A matrix with 9 rows and 27 columns:

rows Plant species (9 total)

columns Pollinator species (27 total)

values Integer counts of interactions between plant and pollinator species

Details

The dataset name has been kept as `'pollination_matrix'` to avoid confusion with other datasets in the R ecosystem. This naming convention helps distinguish this dataset as part of the `ArgentinaAPI` package and assists users in identifying its specific characteristics. The suffix `'matrix'` indicates that the dataset is a matrix object. The original content has not been modified in any way.

Source

Data taken from the `bipartite` package version 2.20

`repression_victims_tbl_df`
Argentina Repression Victims

Description

This dataset, `repression_victims_tbl_df`, is a tibble listing individuals who were victims of illegal state repression during Argentina's last dictatorship. It includes information such as names, birth-places, nationality, dates and locations of detention or disappearance, and whether the individual was pregnant at the time.

Usage

```
data(repression_victims_tbl_df)
```

Format

A tibble with 8,753 observations and 20 variables:

id_unico_ruvte Unique RUVTE identifier
anio_denuncia Year of report
tipificacion_ruvte Legal classification
apellido_paterno_nombres Surname(s) and given name(s)
apellido_materno Maternal surname
apellido_casada Married surname
edad_al_momento_del_hecho Age at time of the event
documentos Document numbers
anio_nacimiento Year of birth
provincia_nacimiento Province of birth
pais_nacimiento Country of birth
nacionalidad Nationality
embarazo Pregnancy status
fecha_detencion_secuestro Date of arrest or abduction
lugar_detencion_secuestro Place of arrest or abduction
fecha_asesinato_o_hallazgo_de_restos Date of murder or discovery of remains
lugar_asesinato_o_hallazgo_de_restos Place of murder or discovery of remains
fotografia Availability of photograph
provincia_nacimiento_indec_id INDEC code for province of birth
pais_nacimiento_indec_id INDEC code for country of birth

Details

The dataset name has been kept as 'repression_victims_tbl_df' to avoid confusion with other datasets in the R ecosystem. This naming convention helps distinguish this dataset as part of the ArgentinAPI package and assists users in identifying its specific characteristics. The suffix 'tbl_df' indicates that the dataset is a tibble. The original content has not been modified in any way.

Source

Based on data from the presentes package (version 0.1.0). Available at: <https://datos.jus.gob.ar/dataset/registro-unificado-de-victimas-del-terrorismo-de-estado-ruvte>

STRs_argentina_list *STRs Allelic Frequencies from Argentina*

Description

This dataset, STRs_argentina_list, is a list containing allelic frequencies for 24 Short Tandem Repeat (STR) genetic markers from populations in Argentina. Each list element corresponds to an STR marker, and contains named numeric vectors with allele frequencies. The dataset provides valuable reference data for forensic and population genetics studies.

Usage

```
data(STRs_argentina_list)
```

Format

A list with 24 elements, each corresponding to a genetic STR marker:

D8S1179, D21S11, D7S820, ... SE33 Each element is a named numeric vector of allele frequencies for the respective STR marker.

Details

The dataset name has been kept as 'STRs_argentina_list' to avoid confusion with other datasets in the R ecosystem. This naming convention helps distinguish this dataset as part of the ArgentinAPI package and assists users in identifying its specific characteristics. The suffix 'list' indicates that the dataset is a list object. The original content has not been modified in any way.

Source

Data taken from the fbnet package version 1.0.3

view_datasets_ArgentinAPI

View Available Datasets in ArgentinAPI

Description

This function lists all datasets available in the 'ArgentinAPI' package. If the 'ArgentinAPI' package is not loaded, it stops and shows an error message. If no datasets are available, it returns a message and an empty vector.

Usage

```
view_datasets_ArgentinAPI()
```

Value

A character vector with the names of the available datasets. If no datasets are found, it returns an empty character vector.

Examples

```
if (requireNamespace("ArgentinAPI", quietly = TRUE)) {  
  library(ArgentinAPI)  
  view_datasets_ArgentinAPI()  
}
```

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