

Package ‘WHO’

April 2, 2016

Type Package

Title R Client for the World Health Organization API

Version 0.2

Date 2016-04-02

Description Provides programmatic access to the World Health Organization API.

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URL <https://www.github.com/expersso/WHO> , <http://www.who.int>

BugReports <https://www.github.com/expersso/WHO/issues>

Imports htr, dplyr

VignetteBuilder knitr

Suggests ggplot2, knitr, testthat, rmarkdown

RoxygenNote 5.0.1

NeedsCompilation no

Author Eric Persson [aut, cre]

Maintainer Eric Persson <expersso5@gmail.com>

Repository CRAN

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get_codes	<i>Get all codes and metadata for WHO series</i>
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Description

Get all codes and metadata for WHO series

Usage

```
get_codes(extra = FALSE)
```

Arguments

extra	logical If TRUE, downloads additional meta information (e.g. series categories, French and Spanish descriptions (where available), etc).
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Value

A data frame

Examples

```
codes <- get_codes()
str(codes)
```

get_data	<i>Retrieve Data from the World Health Organization</i>
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Description

Retrieve Data from the World Health Organization

Usage

```
get_data(code)
```

Arguments

code	character The code for the time series to be retrieved Time-series codes can be retrieved through the get_codes function.
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Value

A data frame

Examples

```
df <- get_data("WHOSIS_000001")
head(df)
```

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