

Package ‘chessResults’

August 28, 2026

Title Scraper for Chess-Results.com

Version 2026.08.27

Description Scrape data from <<https://chess-results.com>> and get a clean 'tibble'. Currently supports tournament information, starting rank, playing schedule, pairings/results for rounds, and closing rank.

License GPL (>= 3)

URL <https://codeberg.org/SirfHaru/chessresults>
<https://sirfharu.codeberg.page/chessresults>

BugReports <https://codeberg.org/SirfHaru/chessresults/issues>

Imports dplyr (>= 1.2.1), janitor (>= 2.2.1), stringr (>= 1.6.0),
tibble (>= 3.3.1), tidyr (>= 1.3.2), readr (>= 2.2.0), rvest
(>= 1.0.5)

Depends R (>= 4.6.0)

Suggests spelling (>= 2.3.2)

Config/testthat/edition 3

Encoding UTF-8

Language en-US

Config/roxygen2/version 8.1.0

NeedsCompilation no

Author Sirf Haru [aut, cre, cph]

Maintainer Sirf Haru <sirfharu@proton.me>

Repository CRAN

Date/Publication 2026-08-28 07:01:26 UTC

Contents

chess_results	2
Index	3

chess_results	<i>Get all data for a tournament</i>
---------------	--------------------------------------

Description

Scrape a list of tibble from chess-results.com by giving a URL or tournament ID. (The tournament ID can be found in the URL). It currently returns tournament information, starting rank, playing schedule, pairings/results for each round, and closing rank.

Usage

```
chess_results(id, user_agent = "chessResults R package")
```

Arguments

id	The URL or the tournament ID of the tournament page
user_agent	The User Agent to be used when accessing chess-results.com

Value

A list of tibble about the different aspects of the tournament. The sub-list contains the data for the pairings/results for each round.

Examples

```
url <- "https://s3.chess-results.com/tnr1445162.aspx?lan=1"
data <- chess_results(url)
dplyr::glimpse(data)
```

Index

chess_results, [2](#)