

Package ‘euroleaguer’

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Type Package

Title 'Euroleague basketball API'

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Description Unofficial API wrapper for 'Euroleague' and 'Eurocup' basketball API (<<https://www.euroleaguebasketball.net/en/euroleague/>>), it allows to retrieve real-time and historical standard and advanced statistics about competitions, teams, players and games.

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URL <https://github.com/FlavioLeccese92/euroleaguer/>

Imports cli, dplyr, glue, httr, jsonlite, lubridate, stringr, tibble, tidyr

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|---|
| getCompetitionAheadBehind |
| <i>Get competition ahead-behind standings</i> |

Description

Get competition ahead-behind standings

Usage

getCompetitionAheadBehind(season_code, round)

Arguments

- season_code One or more season codes as obtained from [getCompetitionHistory\(\)](#). Examples are E2023 for Euroleague or U2023 for Eurocup 2023.
- round One or more round codes as obtained from [getCompetitionRounds\(\)](#).

Value

Returns a summary tibble of ahead-behind for chosen competition and round
Reference webpage: [Ahead-behind standings](#)

Examples

```
## Not run:  
  
getCompetitionAheadBehind(season_code = c("E2023", "E2022"), round = 1)  
  
## End(Not run)
```

`getCompetitionCalendar`*Get competition calendar standings*

Description

Get competition calendar standings

Usage

```
getCompetitionCalendar(season_code, round)
```

Arguments

| | |
|--------------------------|--|
| <code>season_code</code> | One or more season codes as obtained from getCompetitionHistory() . Examples are E2023 for Euroleague or U2023 for Eurocup 2023. |
| <code>round</code> | One or more round codes as obtained from getCompetitionRounds() . |

Value

Returns a summary tibble of calendar standings for chosen competitions and rounds

Reference webpage: [Calendar standings](#)

Examples

```
if(interactive()) {  
  getCompetitionCalendar(season_code = c("E2023", "E2022"), round = 1)  
}
```

`getCompetitionHistory` *Competition metadata*

Description**[Experimental]**

Retrieve values of arguments for specific data collection functions across all package.

Usage

```
getCompetitionHistory(competition_code)

getCompetitionRounds(season_code)

getCompetitionPhases(season_code)

getCompetitionTeams(season_code)

getCompetitionGames(season_code, round, phase_type = "All")
```

Arguments

| | |
|------------------|--|
| competition_code | One or more competition codes. Admitted values are E for Euroleague and U for Eurocup. |
| season_code | One or more season codes as obtained from getCompetitionHistory() . Examples are E2023 for Euroleague or U2023 for Eurocup 2023. |
| round | One or more round codes as obtained from getCompetitionRounds() . |
| phase_type | One or more phase type codes as obtained from getCompetitionPhases() . Admitted values are RS for regular season, P0 for playoffs and FF for final four. Default is All for all. |

Value

For each function, returns a tibble with information about history, rounds, phases, teams or games of chosen season and competition code.

Examples

```
## Not run:

getCompetitionHistory(competition_code = c("E", "U")) |> head(5)

getCompetitionRounds(season_code = c("E2023", "E2022")) |> head(5)

getCompetitionPhases(season_code = c("E2023", "U2023")) |> head(5)

getCompetitionTeams(season_code = c("E2023", "U2023")) |> head(5)

getCompetitionGames(season_code = "E2023", round = 1:5) |> head(5)

## End(Not run)
```

getCompetitionMargins *Get competition margins standings*

Description

Get competition margins standings

Usage

```
getCompetitionMargins(season_code, round)
```

Arguments

| | |
|-------------|--|
| season_code | One or more season codes as obtained from getCompetitionHistory() . Examples are E2023 for Euroleague or U2023 for Eurocup 2023. |
| round | One or more round codes as obtained from getCompetitionRounds() . |

Value

Returns a summary tibble of standing margins for chosen competition and round

Reference webpage: [Margins standings](#)

Examples

```
## Not run:  
  
getCompetitionMargins(season_code = c("E2023", "E2022"), round = 1)  
  
## End(Not run)
```

getCompetitionStandings
Get competition traditional standings

Description

Get competition traditional standings

Usage

```
getCompetitionStandings(season_code, round)
```

Arguments

| | |
|-------------|--|
| season_code | One or more season codes as obtained from getCompetitionHistory() . Examples are E2023 for Euroleague or U2023 for Eurocup 2023. |
| round | One or more round codes as obtained from getCompetitionRounds() . |

Value

Returns a summary tibble of standings for chosen competitions and rounds

Reference webpage: [Traditional standings](#)

Examples

```
## Not run:  
  
getCompetitionStandings(season_code = c("E2023", "E2022"), round = 1)  
  
## End(Not run)
```

getCompetitionStreaks *Get competition streaks standings*

Description

Get competition streaks standings

Usage

```
getCompetitionStreaks(season_code, round)
```

Arguments

| | |
|-------------|--|
| season_code | One or more season codes as obtained from getCompetitionHistory() . Examples are E2023 for Euroleague or U2023 for Eurocup 2023. |
| round | One or more round codes as obtained from getCompetitionRounds() . |

Value

Returns a summary tibble of streaks for chosen competitions and rounds

Reference webpage: [Streaks standings](#)

Examples

```
## Not run:

getCompetitionStreaks(season_code = c("E2023", "E2022"), round = 1)

## End(Not run)
```

| | |
|-----------------|---------------------------|
| getGameBoxScore | <i>Get game box-score</i> |
|-----------------|---------------------------|

Description**[Experimental]****Usage**

```
getGameBoxScore(season_code, game_code)
```

Arguments

| | |
|-------------|--|
| season_code | One or more season codes as obtained from getCompetitionHistory() . Examples are E2023 for Euroleague or U2023 for Eurocup 2023. |
| game_code | One or more game codes as obtained from getCompetitionGames() . |

Value

Returns a list of elements for the chosen games and seasons

- **Team.** Name of the teams
- **Coach.** Name of the coaches
- **EndOfQuarter.** Team accumulated points by quarter
- **ByQuarter.** Team points for each quarter
- **PlayerStats.** Statistics for each player in the game
- **TeamStats.** Aggregated statistics for each team in the game

Glossary of columns:

| Column name | Column extended name |
|-------------|------------------------|
| GP | Game player |
| GS | Game started |
| MIN | Minutes played |
| PTS | Points scored |
| 2PM | Two-pointers made |
| 2PA | Two-pointers attempted |

| | |
|------|--------------------------|
| 2P% | Two-point % |
| 3PM | Three-pointers made |
| 3PA | Three-pointers attempted |
| 3P% | Three-point % |
| FTM | Free throws made |
| FTA | Free throws attempted |
| FT% | Free-throw % |
| OREB | Offensive rebounds |
| DREB | Defensive rebounds |
| TREB | Total rebounds |
| AST | Assists |
| STL | Steals |
| TO | Turnovers |
| BLK | Blocks |
| BLKA | Blocks against |
| FC | Personal fouls committed |
| FD | Personal fouls drawn |
| PIR | Performance Index Rating |

Reference webpage: [BoxScore](#)

Examples

```
## Not run:

getGameBoxScore(season_code = c("E2023", "U2023"), game_code = 1)

## End(Not run)
```

| | |
|------------------|---------------------------|
| getGameEvolution | <i>Get game evolution</i> |
|------------------|---------------------------|

Description

[Experimental]

Usage

```
getGameEvolution(season_code, game_code)
```

Arguments

- season_code One or more season codes as obtained from [getCompetitionHistory\(\)](#). Examples are E2023 for Euroleague or U2023 for Eurocup 2023.
- game_code One or more game codes as obtained from [getCompetitionGames\(\)](#).

Value

Returns a list of two elements for the chosen games and seasons

- **EvolutionSummary.** Overall information about minimum and maximum difference of scores between teams
- **Evolution.** Minute by minute points of each team

Reference webpage: [GraphicStats](#)

Examples

```
## Not run:
```

```
getGameEvolution(season_code = c("E2023", "U2023"), game_code = 1)
```

```
## End(Not run)
```

getGameHeader

Game metadata

Description**[Experimental]**

Retrieve contextual information about games. Outputs may be required as arguments of other getGame* functions

Usage

```
getGameHeader(season_code, game_code)
```

```
getGamePlayers(season_code, game_code, team_code)
```

```
getGameRound(season_code, game_code)
```

Arguments

season_code One or more season codes as obtained from [getCompetitionHistory\(\)](#). Examples are E2023 for Euroleague or U2023 for Eurocup 2023.

game_code One or more game codes as obtained from [getCompetitionGames\(\)](#).

team_code One or more team codes as obtained from [getCompetitionTeams\(\)](#). Examples are ASV, MAD, ...

Value

For each function, returns a tibble with information about header, player or round of chosen season and game code.

Examples

```
## Not run:

getGameHeader(season_code = c("E2023", "U2023"), game_code = 1)

getGamePlayers(season_code = c("E2023", "U2023"), team_code = "ASV", game_code = 1)

getGameRound(season_code = c("E2023", "U2023"), game_code = 1)

## End(Not run)
```

| | |
|-------------------|------------------------------|
| getGamePlayByPlay | <i>Get game play-by-play</i> |
|-------------------|------------------------------|

Description

[Experimental]

Usage

```
getGamePlayByPlay(season_code, game_code)
```

Arguments

- | | |
|-------------|--|
| season_code | One or more season codes as obtained from getCompetitionHistory() . Examples are E2023 for Euroleague or U2023 for Eurocup 2023. |
| game_code | One or more game codes as obtained from getCompetitionGames() . |

Value

- Returns a list of two elements for the chosen games and seasons
- **PlayByPlaySummary**. Overall information about the games, teams involved and status (live or not)
 - **PlayByPlay**. Detailed information about the games, particularly **NumberOfPlay** and **Play-Type**

Glossary of PlayType:

| PlayType | PlayInfo |
|----------|----------------------|
| 2PA | Missed Two Pointer |
| 2PM | Two Pointer |
| 3PA | Missed Three Pointer |
| 3PM | Three Pointer |
| AG | Shot Rejected |
| AS | Assist |

| | |
|---------|----------------------|
| BP | Begin Period |
| C | Coach Foul |
| CCH | Coach Challenge |
| CM | Foul |
| CMT | Technical Foul |
| CMTI | Throw-In Foul |
| CMU | Unsportsmanlike Foul |
| D | Def Rebound |
| EG | End Game |
| EP | End Period |
| FTA | Missed Free Throw |
| FTM | Free Throw In |
| FV | Block |
| IN | In |
| O | Off Rebound |
| OF | Offensive Foul |
| OUT | Out |
| RV | Foul Drawn |
| ST | Steal |
| TO | Turnover |
| TOUT | Time Out |
| TOUT_TV | TV Time Out |

Reference webpage: [PlayByPlay](#)

Examples

```
## Not run:

PlayByPlay = getGamePlayByPlay(season_code = c("E2023", "U2023"), game_code = 1)

PlayByPlay$PlayByPlaySummary |> head(5)

PlayByPlay$PlayByPlay |> head(5)

## End(Not run)
```

| | |
|---------------|------------------------|
| getGamePoints | <i>Get game points</i> |
|---------------|------------------------|

Description

[Experimental]

Usage

```
getGamePoints(season_code, game_code)
```

Arguments

| | |
|-------------|--|
| season_code | One or more season codes as obtained from getCompetitionHistory() . Examples are E2023 for Euroleague or U2023 for Eurocup 2023. |
| game_code | One or more game codes as obtained from getCompetitionGames() . |

Value

Returns scoring information of each player for the chosen games and seasons (subset of play-by-play data). In particular:

- **NumberOfPlay**. Reference id of the action (useful for join with results of [getPlayByPlay](#))
- **CoordX** and **CoordY**. Spatial coordinates of the shot
- **Zone**. Area of the court of the shot

Reference webpage: [PlayByPlay](#)

Examples

```
## Not run:

getGamePoints(season_code = c("E2023", "U2023"), game_code = 1)

## End(Not run)
```

| | |
|-------------------|---------------------------------------|
| getPlayerAdvanced | <i>Get player advanced statistics</i> |
|-------------------|---------------------------------------|

Description

[Experimental]

Usage

```
getPlayerAdvanced(
  season_code,
  statistic_mode = c("perGame", "perMinute", "accumulated")
)
```

Arguments

- season_code** One or more season codes as obtained from `getCompetitionHistory()`. Examples are E2023 for Euroleague or U2023 for Eurocup 2023.
- statistic_mode** One or more aggregation modes of statistics. Admitted values are perGame, perMinute and accumulated.

Value

Returns a summary tibble of advanced players statistics for chosen seasons.

Glossary of columns:

| Column name | Column extended name | Column description |
|-------------|----------------------------|--|
| eFG% | Effective field goal % | Combined two- and three-point shooting effectiveness |
| TS% | True shooting % | Percentage of points vs. points attempted |
| OREB% | Offensive rebound % | Estimated % of available offensive rebounds obtained while on court |
| DREB% | Defensive rebound % | Estimated % of available defensive rebounds obtained while on court |
| REB% | Rebound % | Estimated % of available rebounds obtained while on court |
| AST/TO | Assist to turnover ratio | Ratio of assists made to turnovers committed |
| AST-R | Assist ratio | Estimated % of assists per player's offensive possessions |
| TO-R | Turnover ratio | Estimated % of turnovers per player's offensive possessions |
| 2PTA-R | Two-point attempts ratio | Estimated % of two-point attempts per player's offensive possessions |
| 3PTA-R | Three-point attempts ratio | Estimated % of three-point attempts per player's offensive possessions |
| FT-RT | Free Throw rate | Measure of free throw attempts vs. field goal attempts |

Reference webpage: [Stats](#)

Examples

```
## Not run:

getPlayerAdvanced(season_code = "E2023", statistic_mode = "perGame")

## End(Not run)
```

| | |
|---------------|--|
| getPlayerMisc | <i>Get player miscellaneous statistics</i> |
|---------------|--|

Description

[Experimental]

Usage

```
getPlayerMisc(season_code)
```

Arguments

season_code One or more season codes as obtained from [getCompetitionHistory\(\)](#).
Examples are E2023 for Euroleague or U2023 for Eurocup 2023.

Value

Returns a summary tibble of miscellaneous players statistics for chosen seasons.
Glossary of columns:

| Column name | Column extended name | Column description |
|-------------|----------------------|--|
| DD2 | Double-doubles | Games with double-digit totals in two of: points, rebounds, assists, steals and blocks |
| TD3 | Triple-doubles | Games with double-digit totals in three of: points, rebounds, assists, steals and blocks |

Reference webpage: [Stats](#)

Examples

```
## Not run:  
  
getPlayerMisc(season_code = "E2023")  
  
## End(Not run)
```

| | |
|-----------------|-------------------------------------|
| getPlayerPoints | <i>Get player points statistics</i> |
|-----------------|-------------------------------------|

Description

[Experimental]

Usage

```
getPlayerPoints(season_code)
```

Arguments

season_code One or more season codes as obtained from [getCompetitionHistory\(\)](#).
Examples are E2023 for Euroleague or U2023 for Eurocup 2023.

Value

Returns a summary tibble of points players statistics for chosen seasons.

Glossary of columns:

| Column name | Column extended name | Column description |
|-------------|---------------------------------|---|
| 2PA-S | Two-point attempts share | Player's share of team's total two-point attempts |
| 3PA-S | Three-point attempts share | Player's share of team's total three-point attempts |
| FTA-S | Free throw attempts share | Player's share of team's total free throw attempts |
| 2PM-S | Two-pointers made share | Player's share of team's total two-pointers made |
| 3PM-S | Three-pointers made share | Player's share of team's total three-pointers made |
| FTM-S | Free throws made share | Player's share of team's total free throws made |
| 2P-RT | Two-Point Rate | % of a player's field goal attempts that are two-pointers |
| 3P-RT | Three-Point Rate | % of field goal attempts that are three-pointers |
| %2P | % of points from two-pointers | % of points from two-point shots made |
| %3P | % of points from three-pointers | % of points from three-point shots made |
| %FT | % of points from free throws | % of points from free throws made |

Reference webpage: [Stats](#)

Examples

```
## Not run:

getPlayerPoints(season_code = "E2023")

## End(Not run)
```

| | |
|----------------|------------------------------|
| getPlayerStats | <i>Get player statistics</i> |
|----------------|------------------------------|

Description

[Experimental]

Usage

```
getPlayerStats(
  season_code,
  statistic_mode = c("perGame", "perMinute", "accumulated")
)
```

Arguments

- `season_code` One or more season codes as obtained from `getCompetitionHistory()`.
Examples are E2023 for Euroleague or U2023 for Eurocup 2023.
- `statistic_mode` One or more aggregation modes of statistics.
Admitted values are perGame, perMinute and accumulated.

Value

Returns a summary tibble of players statistics for chosen seasons.

Glossary of columns:

| Column name | Column extended name |
|-------------|--------------------------|
| GP | Game player |
| GS | Game started |
| MIN | Minutes played |
| PTS | Points scored |
| 2PM | Two-pointers made |
| 2PA | Two-pointers attempted |
| 2P% | Two-point % |
| 3PM | Three-pointers made |
| 3PA | Three-pointers attempted |
| 3P% | Three-point % |
| FTM | Free throws made |
| FTA | Free throws attempted |
| FT% | Free-throw % |
| OREB | Offensive rebounds |
| DREB | Defensive rebounds |
| TREB | Total rebounds |
| AST | Assists |
| STL | Steals |
| TO | Turnovers |
| BLK | Blocks |
| BLKA | Blocks against |
| FC | Personal fouls committed |
| FD | Personal fouls drawn |
| PIR | Performance Index Rating |

Reference webpage: [Stats](#)

Examples

```
## Not run:
```

```
getPlayerStats(season_code = "E2023", statistic_mode = "perGame")
```

```
## End(Not run)
```

`getTeam`*Team metadata*

Description

[Experimental]

Retrieve contextual information about teams. Outputs may be required as arguments of other `getTeam*` or `getPlayer*` functions.

Usage

```
getTeam(season_code, team_code)
```

```
getTeamPeople(season_code, team_code)
```

```
getTeamGames(season_code, team_code)
```

Arguments

| | |
|--------------------------|---|
| <code>season_code</code> | One or more season codes as obtained from <code>getCompetitionHistory()</code> . Examples are E2023 for Euroleague or U2023 for Eurocup 2023. |
| <code>team_code</code> | One or more team codes as obtained from <code>getCompetitionTeams()</code> . Examples are ASV, MAD, ... |

Value

For each function, returns a tibble with information about team, people or games of chosen season and team code.

Examples

```
## Not run:

getTeam(team_code = "ASV", season_code = c("E2023", "E2022")) |> head(5)

getTeamPeople(team_code = "ASV", season_code = c("E2023", "E2022")) |> head(5)

getTeamGames(team_code = "ASV", season_code = c("E2023", "E2022")) |> head(5)

## End(Not run)
```

| | |
|------------------|---------------------------------|
| getTeamLeadStats | <i>Get team lead statistics</i> |
|------------------|---------------------------------|

Description

[Experimental]

Usage

```
getTeamLeadStats(season_code, phase_type = "All", subset = "All")
```

Arguments

| | |
|-------------|--|
| season_code | One or more season codes as obtained from getCompetitionHistory() . Examples are E2023 for Euroleague or U2023 for Eurocup 2023. |
| phase_type | One or more phase type codes as obtained from getCompetitionPhases() . Admitted values are RS for regular season, P0 for playoffs and FF for final four. Default is All for all. |
| subset | One or more game subsets. Admitted values are HomeGames, AwayGames, GamesWon, GamesLost, ResultsIn5Points (for games resulted in +/-5 points) and All. Default is All. |

Value

Returns a list of elements for the chosen seasons, phase_type and subset.

- **TeamAccumulated.** Total sum of statistics of all teams team
- **TeamAveragePerGame.** Average per game of statistics of all teams

Glossary of columns:

| Column name | Column extended name |
|-------------|--------------------------|
| GP | Game player |
| GS | Game started |
| MIN | Minutes played |
| PTS | Points scored |
| 2PM | Two-pointers made |
| 2PA | Two-pointers attempted |
| 2P% | Two-point % |
| 3PM | Three-pointers made |
| 3PA | Three-pointers attempted |
| 3P% | Three-point % |
| FTM | Free throws made |
| FTA | Free throws attempted |
| FT% | Free-throw % |
| OREB | Offensive rebounds |
| DREB | Defensive rebounds |

| | |
|------|--------------------------|
| TREB | Total rebounds |
| AST | Assists |
| STL | Steals |
| TO | Turnovers |
| BLK | Blocks |
| BLKA | Blocks against |
| FC | Personal fouls committed |
| FD | Personal fouls drawn |
| PIR | Performance Index Rating |

Reference webpage: [TeamLead](#)

Examples

```
## Not run:

TeamLeadStats = getTeamLeadStats(season_code = c("E2022", "E2023"), phase_type = "RS")

TeamLeadStats$TeamAccumulated |> head(5)

TeamLeadStats$TeamAveragePerGame |> head(5)

## End(Not run)
```

| | |
|--------------|----------------------------|
| getTeamStats | <i>Get team statistics</i> |
|--------------|----------------------------|

Description

[Experimental]

Usage

```
getTeamStats(season_code, team_code, phase_type = "All")
```

Arguments

- season_code One or more season codes as obtained from [getCompetitionHistory\(\)](#). Examples are E2023 for Euroleague or U2023 for Eurocup 2023.
- team_code One or more team codes as obtained from [getCompetitionTeams\(\)](#). Examples are ASV, MAD, ...
- phase_type One or more phase type codes as obtained from [getCompetitionPhases\(\)](#). Admitted values are RS for regular season, P0 for playoffs and FF for final four. Default is All for all.

Value

Returns a list of elements for the chosen teams and seasons:

- **PlayerAccumulated.** Total sum of statistics by player
- **PlayerAveragePerGame.** Average per game of statistics by player
- **PlayerAveragePer40.** Average per 40 minutes of statistics by player
- **TeamAccumulated.** Total sum of statistics of team
- **TeamAveragePerGame.** Average per game of statistics of teams

Glossary of columns:

| Column name | Column extended name |
|-------------|--------------------------|
| GP | Game player |
| GS | Game started |
| MIN | Minutes played |
| PTS | Points scored |
| 2PM | Two-pointers made |
| 2PA | Two-pointers attempted |
| 2P% | Two-point % |
| 3PM | Three-pointers made |
| 3PA | Three-pointers attempted |
| 3FG% | Three-point % |
| FTM | Free throws made |
| FTA | Free throws attempted |
| FT% | Free-throw % |
| OREB | Offensive rebounds |
| DREB | Defensive rebounds |
| TREB | Total rebounds |
| AST | Assists |
| STL | Steals |
| TO | Turnovers |
| BLK | Blocks |
| BLKA | Blocks against |
| FC | Personal fouls committed |
| FD | Personal fouls drawn |
| PIR | Performance Index Rating |

Reference webpage: [Team](#)

Examples

Not run:

```
TeamStats = getTeamStats(team_code = "ASV", season_code = c("E2023", "E2022"), phase_type = "RS")

TeamStats$PlayerAccumulated |> head(5)
```

```
TeamStats$PlayerAveragePerGame |> head(5)

TeamStats$PlayerAveragePer40 |> head(5)

TeamStats$TeamAccumulated |> head(5)

TeamStats$TeamAveragePerGame |> head(5)


## End(Not run)
```

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