

# Package ‘belex’

October 12, 2022

**Title** Download Historical Data from the Belgrade Stock Exchange

**Version** 0.1.0

**Description** Tools for downloading historical financial data from the [www.belex.rs](http://www.belex.rs).

**Depends** R (>= 3.2.5)

**License** GPL-3

**Encoding** UTF-8

**LazyData** true

**Imports** XML

**RoxygenNote** 5.0.1

**NeedsCompilation** no

**Author** Milos Vilotic [aut, cre],  
Zlatko Kovacic [aut]

**Maintainer** Milos Vilotic <[milos.vilotic@gmail.com](mailto:milos.vilotic@gmail.com)>

**Repository** CRAN

**Date/Publication** 2016-08-04 21:59:17

## R topics documented:

belex . . . . .	1
<b>Index</b>	<b>3</b>

---

belex	<i>Download Historical Data from the Belgrade Stock Exchange</i>
-------	--

---

### Description

belex function downloads historical financial time series from the Belgrade Stock Exchange. One can specify which ticker or index to download, from and to date.

**Usage**

```
belex(ticker, from = NULL, to = NULL)
```

**Arguments**

ticker	a character string giving the name of the ticker or index to download. See the web page of the data provider <a href="http://belex.rs">http://belex.rs</a> for information about the available ticker symbols and indexes. See below.
from	date of the start of the period to download. This must be in the following format: yyyy-mm-dd. Defaults to the first available data.
to	date of the end of the period to download. This must be in the following format: yyyy-mm-dd. Defaults to the last available data.

**Details**

The name of the Belgrade Stock Exchange index is BELEX15 (from September 2005).

**Value**

A list consists of five components: ticker, from, to, nrows and data. Component data is a data frame with the following time series: Date, Close, Transactions, Volume, Open, Low, High, Total Bid, Total Ask.

**Author(s)**

Milos Vilotic and Zlatko Kovacic

**Examples**

```
## Not run:
Belex15 index from 2009-11-23 to 2012-05-15

belex15.data <- belex("belex15", "2009-11-23", "2012-05-15")

All available data for ticker AIKB

aikb.data <- belex("AIKB")

Data for ticker NIIS from 2010-10-01

niis.data <- belex("NIIS", from = "2010-10-01")

Data for ticker IMLK from beginning to 2010-05-12

imlk.data <- belex("IMLK", to = "2010-05-12")

## End(Not run)
```

# Index

belex, 1