

Package ‘RcmdrPlugin.lfstat’

June 26, 2018

Type Package

Title 'Rcmdr' Plug-in for Low Flow Analysis

Version 0.8.3

Date 2018-06-26

Maintainer Tobias Gauster <t.gauster@boku.ac.at>

Depends R (>= 2.14.0), lfstat (>= 0.9.1)

Imports Rcmdr (>= 1.9-5)

Suggests testthat, lmomRFA

Description Provides an Rcmdr ``plug-in'' based on the 'lfstat' package for low flow analysis.

License GPL (>= 2)

RcmdrModels

NeedsCompilation no

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Repository CRAN

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RcmdrPlugin.lfstat-package
'Rcmdr' Plug-in for Low Flow Analysis

Description

Provides an Rcmdr "plug-in" based on the 'lfstat' package for low flow analysis.

Details

The DESCRIPTION file:

```
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Type:         Package
Title:        'Rcmdr' Plug-in for Low Flow Analysis
Version:      0.8.3
Date:         2018-06-26
Authors@R:    c(person("Daniel", "Koffler", role = "aut"), person("Gregor", "Laaha", role = "aut", email = "gregor.laaha@b
Maintainer:   Tobias Gauster <t.gauster@boku.ac.at>
Depends:      R (>= 2.14.0), lfstat (>= 0.9.1)
Imports:      Rcmdr (>= 1.9-5)
Suggests:     testthat, ImomRFA
Description:  Provides an Rcmdr "plug-in" based on the 'lfstat' package for low flow analysis.
License:      GPL (>= 2)
RcmdrModels:
Author:       Daniel Koffler [aut], Gregor Laaha [aut] (<https://orcid.org/0000-0002-6793-9640>), Tobias Gauster [cre] (<
```

Index of help topics:

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                                'Rcmdr' Plug-in for Low Flow Analysis
lfstat_intro                    Lfstat - Introduction
```

Author(s)

NA
 Maintainer: Tobias Gauster <t.gauster@boku.ac.at>

lfstat_intro *Lfstat - Introduction*

Description

Opens a introduction-pdf-file

Usage

```
lfstat_intro()
```

Author(s)

Daniel Koffler and Gregor Laaha

References

Gustard, A. & Demuth, S. (2009) (Eds) Manual on Low-flow Estimation and Prediction. Operational Hydrology Report No. 50, WMO-No. 1029, 136p.

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