

Package: RcmdrPlugin.WorldFlora (via r-universe)

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Type Package

Title R Commander Plug-in for the 'WorldFlora' Package

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Depends R (>= 3.5.0), WorldFlora (>= 1.13-2)

Imports Rcmdr (>= 2.4-0)

Description An R Commander plug-in for the 'WorldFlora' package. It was mainly developed to show work flows and scripts for first-time users.

License GPL-3

Suggests data.table, utils, stringr

NeedsCompilation no

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Repository <https://roelandkindt.r-universe.dev>

RemoteUrl <https://github.com/cran/RcmdrPlugin.WorldFlora>

RemoteRef HEAD

RemoteSha 6918f11dcd4d79e77480125e47ce2349258d73ac

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WFO.test

Data set to test WorldFlora GUI

Description

This data set can be used to test the WorldFlora menu interface.

Usage

```
data(WFO.test)
```

Examples

```
data(WFO.test)
```

WorldFlora.get.started

Getting Started with the GUI and WorldFlora

Description

File with some instructions for first time users.

Usage

```
WorldFlora.get.started()  
browseWF0manual()  
helpWorldFlora()  
browseRpub()  
browseRpub2023()
```

References

World Flora Online. An Online Flora of All Known Plants. <http://www.worldfloraonline.org>
Kindt, R. 2020. WorldFlora: An R package for exact and fuzzy matching of plant names against the World Flora Online taxonomic backbone data. *Applications in Plant Sciences* 8(9): e11388
Kindt, R. 2023. Standardizing tree species names of GlobalTreeSearch with WorldFlora while testing the faster matching function of WFO.match.fuzzyjoin. <https://rpubs.com/Roeland-KINDT/996500>

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* **datasets**

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