Package 'catalogoUCsBR'

October 10, 2023

Title An R package for preparing species listings for the Plant Catalog of Units of Brazilian Conserva-

Type Package

Version 1.0.0

```
Date 2023-06-04
Maintainer Pablo Melo <pablopains@yahoo.com.br>
Description The catalogo ucs BR package is designed to convert species occur-
      rence data from the Jabot Geral, Jabot RB, Reflora, SpeciesLink and GBIF data por-
      tals into a more understandable format for use in preparing species listings for the Plant Cata-
      log of Units of Brazilian Conservation.
      The package provides tools to verify and standardize scientific names of species, join dupli-
      cates and select species records as a voucher to compose lists of plant species in UCs in Brazil, pro-
      moting the dissemination of knowledge about biodiversity in protected areas.
License GPL (>= 2) | file LICENSE
Encoding UTF-8
LazyData FALSE
LazyDataCompression xz
Roxygen list(markdown = TRUE)
RoxygenNote 7.2.3
Imports dplyr,
      tidyr,
      readr,
      stringr,
      lubridate,
     isonlite,
      sqldf,
      rvest,
      shiny,
      shinydashboard,
      rhandsontable,
      DT,
      rhandsontable,
      shinyWidgets,
      measurements,
      downloader
Remotes github::pablopains/catalogoUCsBR
Depends R (>= 3.5.0)
```

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Aı	R app for preparing species listings for the Plant Catalog of Units of Brazilian Conservation.
Usage	
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CS	SV files
Autho	r(s)
Pa	blo Hendrigo Alves de Melo, Thuane Bochorny & Rafaela Forzza
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