

# Package: Al2O3AnalysisApp (via r-universe)

July 25, 2024

**Title** 'Shiny' Application for the Analysis of Al2O3:C Chips  
Measurements

**Version** 0.1.2.9001

**Description** A 'Shiny' application providing an enhanced graphical user interface to the function `analyse_Al2O3C_Measurement()` from the R package 'Luminescence'.

**License** GPL (>= 3)

**URL** [https://github.com/crp2a/Al2O3\\_AnalysisApp](https://github.com/crp2a/Al2O3_AnalysisApp)

**BugReports** [https://github.com/crp2a/Al2O3\\_AnalysisApp/issues](https://github.com/crp2a/Al2O3_AnalysisApp/issues)

**Depends** R (>= 3.5.0)

**Imports** digest, graphics, grDevices, htmlwidgets, Luminescence (>= 0.9.0), rhandsontable, shiny (>= 1.6.0), shinyjs, stats, utils

**Suggests** pander

**Encoding** UTF-8

**Roxygen** list(markdown = TRUE)

**RoxygenNote** 7.2.3

**LazyData** true

**Repository** <https://crp2a.r-universe.dev>

**RemoteUrl** [https://github.com/crp2a/Al2O3\\_AnalysisApp](https://github.com/crp2a/Al2O3_AnalysisApp)

**RemoteRef** HEAD

**RemoteSha** 769c8ba556b9d6a401cc8b34d68d96c1d3cafe32

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`run_app`*Run a Shiny App*

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**Description**

A wrapper for `shiny::shinyAppDir()`.

**Usage**

```
run_app(browser = TRUE, display = "auto")
```

**Arguments**

<code>browser</code>	A <b>logical</b> scalar: should the app be run in the browser?
<code>display</code>	A <b>character</b> string specifying the mode in which to display the application (see <code>shiny::runApp()</code> ).

**Value**

A **shiny** application object.

**Author(s)**

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**Examples**

```
## Not run:  
run_app()  
  
## End(Not run)
```

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