

# Package ‘PolisheR’

January 20, 2025

**Title** Interfacing 'NaileR' with 'Shiny'

**Version** 1.0.0

**Description** A very small package for more convenient use of 'NaileR'. You provide a data set containing a latent variable you want to understand. It generates a description and an interpretation of this latent variable using a Large Language Model. For perceptual data, it describes the stimuli used in the experiment.

**License** GPL (>= 2)

**Encoding** UTF-8

**RoxygenNote** 7.3.2

**Imports** dplyr, NaileR, shiny

**Depends** R (>= 3.5.0)

**Suggests** SensoMineR

**NeedsCompilation** no

**Author** Sébastien Lê [aut, cre] (<<https://orcid.org/0000-0001-8814-6714>>)

**Maintainer** Sébastien Lê <[sebastien.le@institut-agro.fr](mailto:sebastien.le@institut-agro.fr)>

**Repository** CRAN

**Date/Publication** 2024-11-29 09:20:06 UTC

## Contents

shiny_nail_qda . . . . .	2
<b>Index</b>	<b>3</b>

---

shiny_nail_qda	<i>Launch a Shiny app for analyzing Quantitative Descriptive Analysis data (QDA)</i>
----------------	--

---

**Description**

This function launches a Shiny app for analyzing QDA data with the 'Nailer' package. The app allows users to explore and analyze their QDA dataset.

**Usage**

```
shiny_nail_qda(dataset)
```

**Arguments**

dataset            A data frame containing the data to be analyzed.

**Value**

This function does not return a value; it launches a Shiny app.

**Examples**

```
if(interactive()){  
  # Processing time is often longer than ten seconds  
  # because the function uses a large language model.  
  
  library(SensoMineR)  
  data(chocolates)  
  shiny_nail_qda(sensochoc)  
  
}
```

# Index

shiny\_nail\_qda, [2](#)