

Concordancing

Rodrigo Esteves de Lima-Lopes
University of Campinas
rll307@unicamp.br

Contents

1	Introduction	1
2	Purpose of this repository	1
3	Package	1

1 Introduction

This script was developed for the analysis of Portuguese. I hope it helps colleagues in the LC area and popularize the use of R. It is part of our research project developed with CNPQ. Please drop me a line if you have any doubts or need any help.

2 Purpose of this repository

This git brings the scripts for my article:

- Lima-Lopes R.E. (forthcoming). Beyond the Binary: Trans Women's Video Activism on YouTube. Accepted for publication at *Digital Scholarship in the Humanities*.

This script is specifically about **Concordancing**.

3 Package

For concordancing we will need only one package

```
library(quanteda)
```

Creating the corpus

```
corpus.caption <- corpus(df_topics,  
  text_field = "caption", metacorporus = NULL,  
  compress = FALSE)
```

Please, change the variable `pattern` for the word of your interest and `window` for the number of words (left and right)

```
kwic(corpus.caption, pattern = "amiga",  
      window = 6, valuetype = "fix")
```