

August 8, 2022

The results below are generated from an R script.

```
#### Input ####
text <- dataImported

#### suppression des numeros de pages ####
regex <- "\\{[0-9]+\\}"
text <- str_remove(text, regex)

#### segmentation du texte ####
df_rentes = data.frame()
df_connetables = data.frame()
df_escroetes = data.frame()

#### variables globales ####
count_connetable <- NULL

#### main ####
df_main <- fullExtract(text)
names(df_main)[1:7] <- c("numEscroete", "escroete", "numConnetable",
                        "connetable", "rdv", "numRente", "rente")
```

The R session information (including the OS info, R version and all packages used):

```
sessionInfo()

## R version 4.0.3 (2020-10-10)
## Platform: x86_64-apple-darwin17.0 (64-bit)
## Running under: macOS 12.3.1
##
## Matrix products: default
## LAPACK: /Library/Frameworks/R.framework/Versions/4.0/Resources/lib/libRlapack.dylib
##
## locale:
## [1] fr_BE.UTF-8/fr_BE.UTF-8/fr_BE.UTF-8/C/fr_BE.UTF-8/fr_BE.UTF-8
##
## attached base packages:
## [1] stats      graphics  grDevices datasets  utils      methods    base
##
## other attached packages:
## [1] RColorBrewer_1.1-3 concaveman_1.1.0 ggforce_0.3.3 scales_1.2.0
## [5] ggrepel_0.9.1 readxl_1.3.1 tidygeocoder_1.0.5 ggraph_2.0.5.9000
## [9] ggmap_3.0.0 igraph_1.3.0 comparator_0.1.2 forcats_0.5.1
## [13] dplyr_1.0.9 purrr_0.3.4 readr_2.1.2 tidyr_1.2.0
## [17] tibble_3.1.8 ggplot2_3.3.6 tidyverse_1.3.1 stringr_1.4.0.9000
```

```
##
## loaded via a namespace (and not attached):
## [1] bitops_1.0-7      fs_1.5.2          lubridate_1.8.0    httr_1.4.2
## [5] tools_4.0.3       backports_1.4.1    utf8_1.2.2         R6_2.5.1
## [9] DBI_1.1.2         colorspace_2.0-3   withr_2.5.0        sp_1.5-0
## [13] tidyselect_1.1.2  gridExtra_2.3      curl_4.3.2         compiler_4.0.3
## [17] cli_3.3.0         rvest_1.0.2        xml2_1.3.3         proxy_0.4-26
## [21] digest_0.6.29     jpeg_0.1-9         pkgconfig_2.0.3    highr_0.9
## [25] dbplyr_2.1.1      rlang_1.0.4        rstudioapi_0.13    farver_2.1.1
## [29] generics_0.1.3    jsonlite_1.8.0     magrittr_2.0.3     Rcpp_1.0.9
## [33] munsell_0.5.0     fansi_1.0.3        viridis_0.6.2      lifecycle_1.0.1
## [37] stringi_1.7.6     MASS_7.3-53        plyr_1.8.7         grid_4.0.3
## [41] crayon_1.5.0      lattice_0.20-41    graphlayouts_0.8.0 haven_2.4.3
## [45] hms_1.1.1         knitr_1.37         pillar_1.8.0       rjson_0.2.21
## [49] reprex_2.0.1      glue_1.6.2         evaluate_0.15      renv_0.15.4
## [53] modelr_0.1.8      png_0.1-7          vctrs_0.4.1        tzdb_0.2.0
## [57] tweenr_1.0.2      RgoogleMaps_1.4.5.3 cellranger_1.1.0    gtable_0.3.0
## [61] polyclip_1.10-0   clue_0.3-60        assertthat_0.2.1   xfun_0.30
## [65] broom_0.7.12      tidygraph_1.2.1    viridisLite_0.4.0  tinytex_0.37
## [69] cluster_2.1.0     ellipsis_0.3.2

Sys.time()

## [1] "2022-08-08 07:41:19 CEST"
```