Title Goes Here

09 June, 2022

Text of abstract

Keywords: keyword 1; keyword 2; keyword 3

Highlights: These are the highlights.

# 1 Introduction

Here is a citation (Marwick, 2017)

# 2 Background

# 3 Methods

# 4 Results

Table 4.1: Type of tools

| typedb | Freq |
| --- | --- |
| Débris | 2 |
| Denticulé | 9 |
| Eclat | 50 |
| Eclat de ravivage | 1 |
| Eclat laminaire | 3 |
| Encoche | 10 |
| Fragment | 13 |
| Grand fragment | 4 |
| Grand Fragment | 1 |
| Grattoir | 2 |
| Lame | 22 |
| Lamelle | 10 |
| Nucléus | 5 |
| Perçoir | 1 |
| Pointe | 1 |
| Racloir | 7 |

A lot of technological types do not have a platform present (Figure 4.1). However, when we look at the types which have platforms, we see that most of them are plain (Figure 4.2).

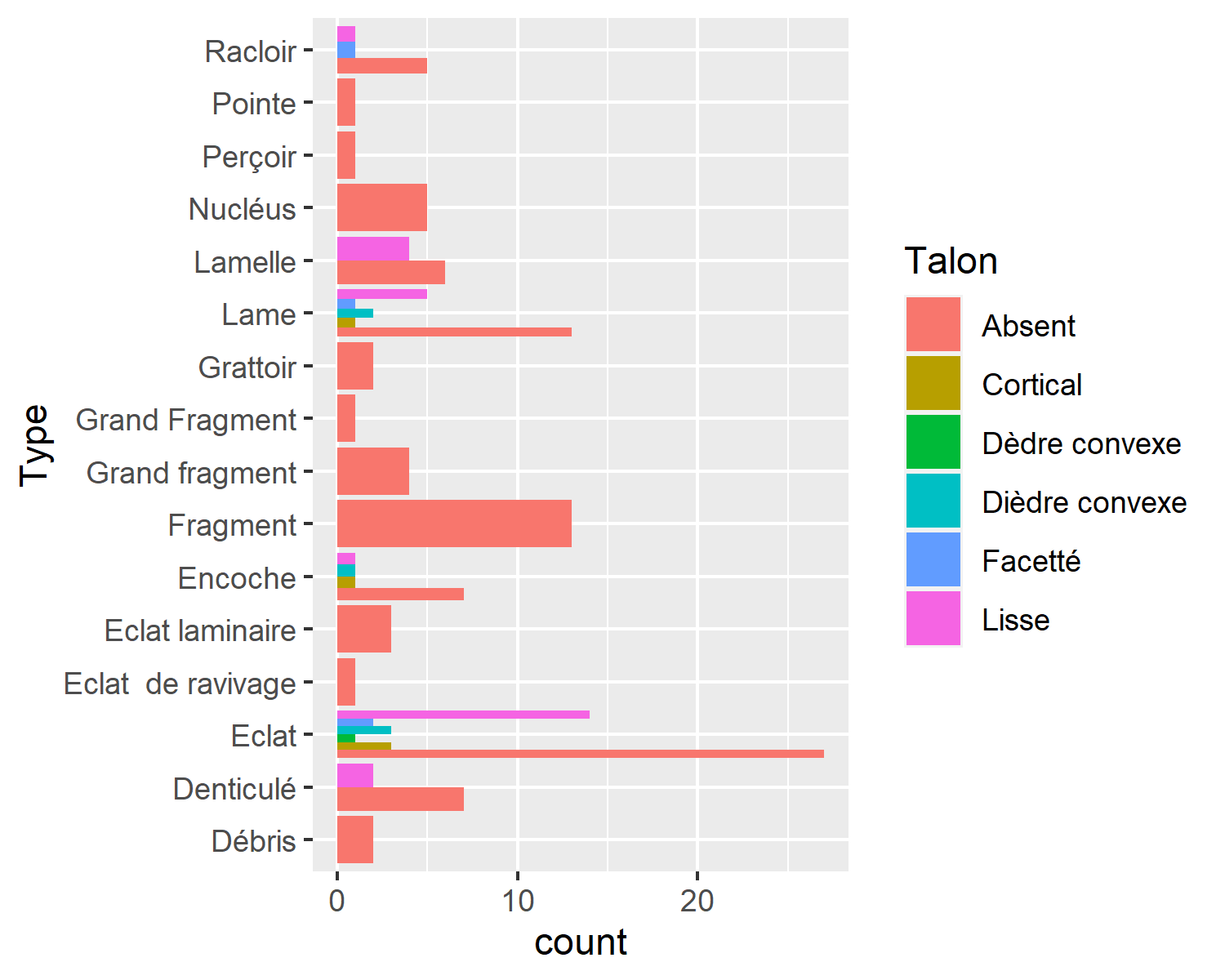


Figure 4.1: A histogram.

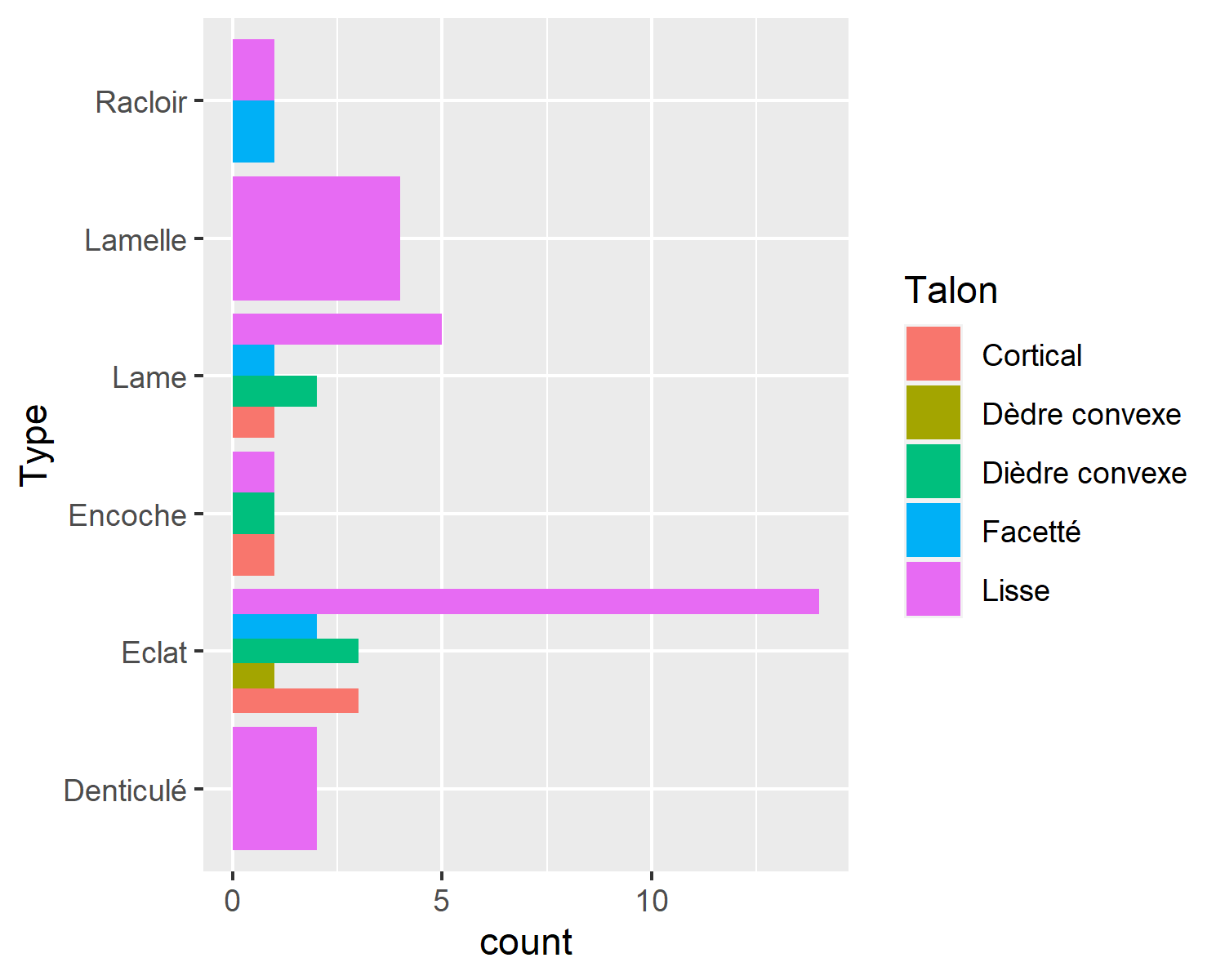


Figure 4.2: Another histogram.

# 5 Discussion

# 6 Conclusion

# 7 Acknowledgements

# 8 References

Marwick, B., 2017. Computational reproducibility in archaeological research: Basic principles and a case study of their implementation. Journal of Archaeological Method and Theory 24, 424–450. <https://doi.org/10.1007/s10816-015-9272-9>

### 8.0.1 Colophon

This report was generated on 2022-06-09 14:24:41 using the following computational environment and dependencies:

#> - Session info ---------------------------------------------------------------  
#> setting value  
#> version R version 4.1.3 (2022-03-10)  
#> os Windows 10 x64 (build 19043)  
#> system x86\_64, mingw32  
#> ui RTerm  
#> language (EN)  
#> collate English\_United States.1252  
#> ctype English\_United States.1252  
#> tz Europe/London  
#> date 2022-06-09  
#> pandoc 2.17.1.1 @ C:/Program Files/RStudio/bin/quarto/bin/ (via rmarkdown)  
#>   
#> - Packages -------------------------------------------------------------------  
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#> backports 1.4.1 2021-12-13 [1] CRAN (R 4.1.2)  
#> bit 4.0.4 2020-08-04 [1] CRAN (R 4.1.3)  
#> bit64 4.0.5 2020-08-30 [1] CRAN (R 4.1.3)  
#> bookdown 0.26 2022-04-15 [1] CRAN (R 4.1.3)  
#> brio 1.1.3 2021-11-30 [1] CRAN (R 4.1.3)  
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#> cachem 1.0.6 2021-08-19 [1] CRAN (R 4.1.3)  
#> callr 3.7.0 2021-04-20 [1] CRAN (R 4.1.3)  
#> cellranger 1.1.0 2016-07-27 [1] CRAN (R 4.1.3)  
#> cli 3.2.0 2022-02-14 [1] CRAN (R 4.1.3)  
#> colorspace 2.0-3 2022-02-21 [1] CRAN (R 4.1.3)  
#> crayon 1.5.1 2022-03-26 [1] CRAN (R 4.1.3)  
#> DBI 1.1.2 2021-12-20 [1] CRAN (R 4.1.3)  
#> dbplyr 2.1.1 2021-04-06 [1] CRAN (R 4.1.3)  
#> desc 1.4.1 2022-03-06 [1] CRAN (R 4.1.3)  
#> devtools 2.4.3 2021-11-30 [1] CRAN (R 4.1.3)  
#> digest 0.6.29 2021-12-01 [1] CRAN (R 4.1.3)  
#> dplyr \* 1.0.9 2022-04-28 [1] CRAN (R 4.1.3)  
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#> evaluate 0.15 2022-02-18 [1] CRAN (R 4.1.3)  
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#> fastmap 1.1.0 2021-01-25 [1] CRAN (R 4.1.3)  
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#> rmarkdown 2.14 2022-04-25 [1] CRAN (R 4.1.3)  
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#> rstudioapi 0.13 2020-11-12 [1] CRAN (R 4.1.3)  
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#> testthat 3.1.4 2022-04-26 [1] CRAN (R 4.1.3)  
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The current Git commit details are:

#> Local: main C:/Users/Youssef/OneDrive/Bureau/ClassRstudio/ClassRstudio  
#> Remote: main @ origin (https://github.com/YDjellal1/ClassRstudio.git)  
#> Head: [2adb17a] 2022-05-19: second