### Démostration ISDS

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- Add complete departmental affiliations for each author here. Each new line herein
- 7 must be indented, like this line.
- Enter author note here.

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- The authors made the following contributions. First Author: Conceptualization,
- Writing Original Draft Preparation, Writing Review & Editing; Ernst-August Doelle:
- Writing Review & Editing.
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Abstract 14

One or two sentences providing a basic introduction to the field, comprehensible to a

scientist in any discipline.

Two to three sentences of more detailed background, comprehensible to scientists 17

in related disciplines.

One sentence clearly stating the **general problem** being addressed by this particular 19

study. 20

One sentence summarizing the main result (with the words "here we show" or their 21

equivalent). 22

Two or three sentences explaining what the **main result** reveals in direct comparison 23

to what was thought to be the case previously, or how the main result adds to previous

knowledge.

One or two sentences to put the results into a more **general context**. 26

Two or three sentences to provide a **broader perspective**, readily comprehensible to 27

a scientist in any discipline.

Keywords: keywords 29

Word count: X 30

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# Démostration ISDS

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53 Methods

We report how we determined our sample size, all data exclusions (if any), all manipulations, and all measures in the study.

## 56 Participants

#### 57 Material

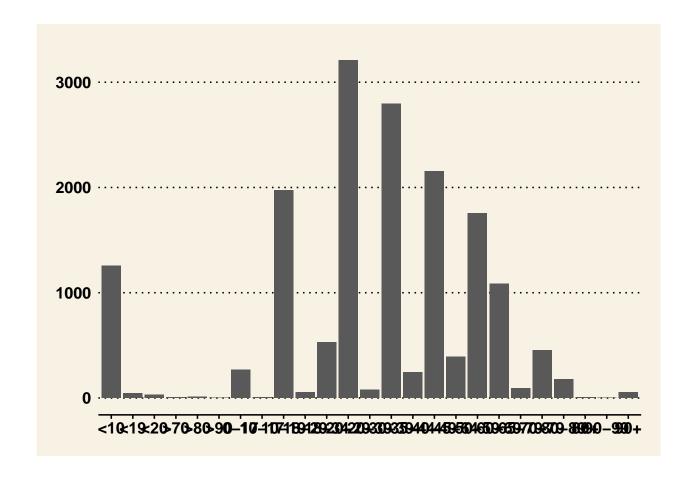
## 8 Procedure

# 59 Data analysis

We used R (Version 4.2.1; R Core Team, 2020) and the R-packages dplyr (Version 1.0.9; Wickham, François, Henry, & Müller, 2022), forcats (Version 0.5.2; Wickham, 2022a), ggplot2 (Version 3.3.6; Wickham, 2016), ggthemes (Version 4.2.4; Arnold, 2021), papaja (Version 0.1.1; Aust & Barth, 2020), purrr (Version 0.3.4; Henry & Wickham, 2020), readr (Version 2.1.2; Wickham, Hester, & Bryan, 2022), stringr (Version 1.4.1; Wickham, 2022b), tibble (Version 3.1.8; Müller & Wickham, 2022), tidyr (Version 1.2.0; Wickham & Girlich, 2022), tidyverse (Version 1.3.2; Wickham et al., 2019), and tinylabels (Version 0.2.3; Barth, 2022) for all our analyses.

Results

Il y avait 16692 cas après avoir effacé tous les cas dont l'áge n'était pas assez précis pour cette image.



72 Discussion

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References 73 Arnold, J. B. (2021). Gethemes: Extra themes, scales and geoms for 'qqplot2'. 74 Retrieved from https://CRAN.R-project.org/package=ggthemes 75 Aust, F., & Barth, M. (2020). papaja: Create APA manuscripts with R Markdown. 76 Retrieved from https://github.com/crsh/papaja Barth, M. (2022). tinylabels: Lightweight variable labels. Retrieved from 78 https://cran.r-project.org/package=tinylabels 79 Henry, L., & Wickham, H. (2020). Purr: Functional programming tools. Retrieved 80 from https://CRAN.R-project.org/package=purrr 81 Müller, K., & Wickham, H. (2022). Tibble: Simple data frames. Retrieved from 82 https://CRAN.R-project.org/package=tibble 83 R Core Team. (2020). R: A language and environment for statistical computing. 84 Vienna, Austria: R Foundation for Statistical Computing. Retrieved from 85 https://www.R-project.org/ 86 Wickham, H. (2016). qqplot2: Elegant qraphics for data analysis. Springer-Verlag 87 New York. Retrieved from https://ggplot2.tidyverse.org 88 Wickham, H. (2022a). Forcats: Tools for working with categorical variables 89 (factors). Retrieved from https://CRAN.R-project.org/package=forcats 90 Wickham, H. (2022b). Stringr: Simple, consistent wrappers for common string 91 operations. Retrieved from https://CRAN.R-project.org/package=stringr 92 Wickham, H., Averick, M., Bryan, J., Chang, W., McGowan, L. D., François, R., ... 93 Yutani, H. (2019). Welcome to the tidyverse. Journal of Open Source Software, 4(43), 1686. https://doi.org/10.21105/joss.01686 95 Wickham, H., François, R., Henry, L., & Müller, K. (2022). Dplyr: A grammar of data manipulation. Retrieved from https://CRAN.R-project.org/package=dplyr 97 Wickham, H., & Girlich, M. (2022). Tidyr: Tidy messy data. Retrieved from 98

https://CRAN.R-project.org/package=tidyr

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Wickham, H., Hester, J., & Bryan, J. (2022). Readr: Read rectangular text data.

Retrieved from https://CRAN.R-project.org/package=readr