

Raw Data

Saldana et al 2019

There is a separate file for children, and a separate file for baboons

They mostly have the same columns, with some exceptions.

Let's dive into the data, first, some tidyverse concepts we'll be using

Tidyverse Functions

- [`read_csv\(\)`](#): Reads a CSV file into a data frame (R's name for "spreadsheet style" data)
- [`filter\(\)`](#): allows us to remove rows from a data frame depending on their value
- [`select\(\)`](#): allows us to take entire columns in/out of a data frame
- [`add_column\(\)`](#): allows us to add a column to the data frame
- [`group_by\(\)`](#): allows you to group by 1 or more variables
- [`summarise\(\)`](#): after `group_by`, allows you to summarise groups, e.g., getting mean of values in column A based on categorical variable in col B
- [`ggplot\(\)`](#): the visualisation arm of the tidyverse