

# Cariban Kinship Tendencies

Ashley Beard

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```
setwd("~/Desktop")

library(readr)
beard_final_data <- read_csv("~/Desktop/beard_final_data.csv")

## New names:
## Rows: 12 Columns: 18
## -- Column specification
## ----- Delimiter: "," chr
## (9): language - ego, comments, ...12, ...13, ...14, ...15, ...16, ...17,... lgl
## (9): M=MZ, F=FB, M/=MZ, F/=FB, B=FBS, FBD or B=MZS, MZD, B=FBS, FBD, F...
## i Use 'spec()' to retrieve the full column specification for this data. i
## Specify the column types or set 'show_col_types = FALSE' to quiet this message.
## * ' -> '...12'
## * ' -> '...13'
## * ' -> '...14'
## * ' -> '...15'
## * ' -> '...16'
## * ' -> '...17'
## * ' -> '...18'

beard_final_data

## # A tibble: 12 x 18
##   'language - ego' 'M=MZ' 'F=FB' 'M/=MZ' 'F/=FB' 'B=FBS, FBD or B=MZS, MZD'
##   <chr>           <lgl>  <lgl>  <lgl>  <lgl>  <lgl>
## 1 Ikpeng - m      TRUE   TRUE   FALSE  FALSE  TRUE
## 2 Ikpeng - f      TRUE   TRUE   TRUE   FALSE  TRUE
## 3 Katawian - m    TRUE   TRUE   FALSE  FALSE  TRUE
## 4 Katawian - f    TRUE   TRUE   FALSE  FALSE  FALSE
## 5 Panare - m      FALSE  FALSE  TRUE   TRUE   TRUE
## 6 Panare - f      FALSE  FALSE  TRUE   TRUE   TRUE
## 7 Pará_Arára - m  TRUE   FALSE  FALSE  TRUE   TRUE
## 8 Pará_Arára - f  TRUE   FALSE  FALSE  TRUE   TRUE
## 9 Trío - m        TRUE   TRUE   TRUE   TRUE   NA
## 10 Trío - f       NA     NA     NA     NA     NA
## 11 Waiwai - m     FALSE  TRUE   TRUE   FALSE  TRUE
## 12 Waiwai - f     FALSE  TRUE   TRUE   FALSE  FALSE
## # i 12 more variables: 'B=FBS, FBD, FZS, FZD, MBS, MBD, MZS, MZD' <lgl>,
## #   'no distinction between ego sex' <lgl>,
## #   'no distinction between ego generation, same sex' <lgl>,
```

```

## # 'no distinction between ego generation, opposite sex' <lgl>,
## # comments <chr>, ...12 <chr>, ...13 <chr>, ...14 <chr>, ...15 <chr>,
## # ...16 <chr>, ...17 <chr>, ...18 <chr>

```

## SIBLINGS AND COUSINS

