# df1

Autogenerated data summary from dataReporter

2023-04-18 19:14:21

# Data report overview

The dataset examined has the following dimensions:

| Feature | Result |
|---|---:|
| Number of observations | 2000 |
| Number of variables | 6 |

## Checks performed

The following variable checks were performed, depending on the data type of each variable:

| | character | factor | labelled | haven labelled | numeric | integer | logical | Date |
|---|:---:|:---:|:---:|:---:|:---:|:---:|:---:|:---:|
| Identify miscoded missing values | × | × | × | × | × | × | | × |
| Identify prefixed and suffixed whitespace | × | × | × | × | | | | |
| Identify levels with < 6 obs. | × | × | × | × | | | | |
| Identify case issues | × | × | × | × | | | | |
| Identify misclassified numeric or integer variables | × | × | × | × | | | | |
| Identify outliers | | | | | × | × | | × |

Please note that all numerical values in the following have been rounded to 2 decimals.
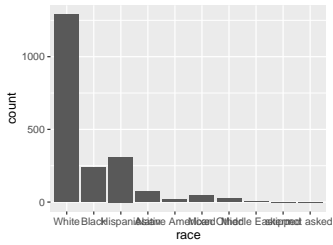
# Summary table

|  | Variable class | # unique values | Missing observations | Any problems? |
|---|---|---|---|---|
| race | haven_labelled | 8 | 0.00 % | |
| educ | haven_labelled | 6 | 0.00 % | |
| birthyr | numeric | 74 | 0.00 % | |
| gender | haven_labelled | 2 | 0.00 % | |
| Q1_9 | haven_labelled | 9 | 0.00 % | |
| Q2_9 | haven_labelled | 7 | 0.00 % | |

# Variable list

## race

*Race*

| Feature | Result |
| --- | --- |
| Variable type | haven_labelled |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 8 |
| Mode | "White" |



## educ

*Education*

| Feature | Result |
| --- | --- |
| Variable type | haven_labelled |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 6 |
| Mode | "High school graduate" |
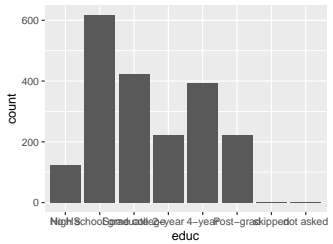


## birthyr

*Birth Year*

| Feature | Result |
| --- | --- |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 74 |
| Median | 1971.5 |
| 1st and 3rd quartiles | 1956; 1986 |
| Min. and max. | 1927; 2000 |
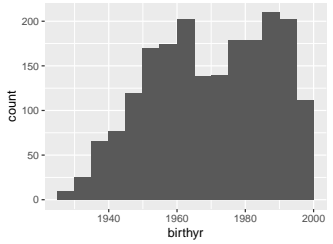
# gender

*Gender*

| Feature | Result |
|---|---|
| Variable type | haven_labelled |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Mode | "Female" |
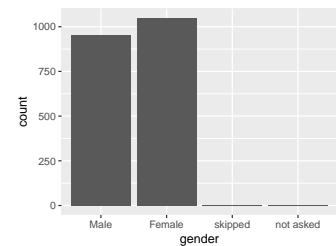


# Q1_9

*Likelihood of event globally in next 10 years - Harmful consequences of artifici*
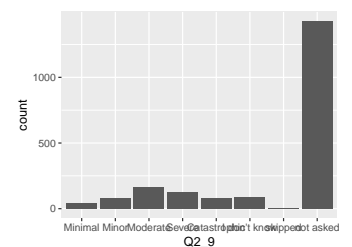
| Feature | Result |
|---|---|
| Variable type | haven_labelled |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 9 |
| Mode | "not asked" |
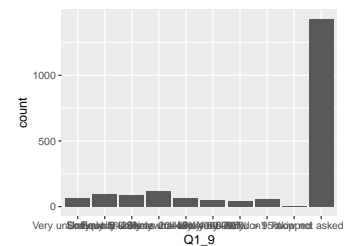


# Q2_9

*Size of negative impact if event occurred - Harmful consequences of artificial i*

| Feature | Result |
|---|---|
| Variable type | haven_labelled |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 7 |
| Mode | "not asked" |



Report generation information:

- Created by: Meher Wadhawan (username: `meherwadhawan`).

- Report creation time: Tue Apr 18 2023 19:14:21

- Report was run from directory: `/Users/meherwadhawan/Desktop/GLHLTH 562/:data/Final Project Directory`

- dataReporter v1.0.2 [Pkg: 2021-11-11 from CRAN (R 4.2.0)]

- R version 4.2.2 (2022-10-31).

- Platform: x86_64-apple-darwin17.0 (64-bit)(macOS Big Sur ... 10.16).

- Function call: `makeDataReport(data = df1, vol = "8")`