















Click on the Data Dictionary button for an explanation as to what each column represents.

  Data dictionary 		
Data dictionary		
data_behind_table_2_1_whr_2017		
 wp5_country 	string	WP5 is GWP's coding of countries, including some sub-country territories such as Hong Kong.
 country 	string	Country
 year 	year	Year
# life_ladder 	decimal	Happiness score or subjective well-being (variable name ladder).
# log_gdp_per_capita 	decimal	Statistics of GDP per capita (variable name gdp) in purchasing power parity (PPP) at constant 2011 int. dollar prices
# social_support 	decimal	Social support (or having someone to count on in times of trouble) is the national avg of the binary responses (0 or 1)
# healthy_life_expectancy_at_birth 	decimal	The time series of healthy life expectancy at birth calculated by WHO, WDI, and other published stats
# freedom_to_make_life_choices 	decimal	National avg responses to "Are you satisfied or dissatisfied with your freedom to choose what you do with your life?"

If you copy the link, then you can read an Excel file from a website into R like:

```
library(tidyverse)
library(readxl)

url1 <- "https://query.data.world/s/tw3oaknxjlqods27xzzbpa3do4rmfr"
p1f <- tempfile()
download.file(url1, p1f, mode="wb")
happy_data <- read_excel(path = p1f)
```

Just replace the url1 link with the one that you've copied via (in this case) the Share URL option...