

# ALCOHOL CONSUMPTION & LIFE EXPECTANCY

Data Creation Range: January 2000 - December 2015

Created By: World Health Organization

Source: <https://tinyurl.com/alcoholconsumptiondata>  
<https://tinyurl.com/lifedatasets>

## DATA LABEL

NUMBER OF ROWS 8520

NUMBER OF COLUMNS 32

Average Alcohol Consumption 5.5 L/capita

COUNTRIES ABOVE AVERAGE 3447

COUNTRIES BELOW AVERAGE 5073

HIGHEST OVERALL CONSUMPTION 22.105 L/capita

LOWEST OVERALL CONSUMPTION 0.000 L/capita

Number of Regions 6

HIGHEST CONSUMPTION COUNTRY ESTONIA

LOWEST CONSUMPTION COUNTRY MAURITANIA

AVG PERCENT EXPENDITURE 5073



Technical review

Yes



Ethical review

Yes



About humans

Yes

## ABOUT

This data set reveals the relationship between alcohol consumption and life expectancy in various countries that are either developed or developing. It also ties back this consumption to percentage expenditure of these countries and how life expectancies vary based on wealth.

## USE CASES

- Assess the health of countries based on their alcohol consumption
- See how alcohol consumption impacts health spending and disease prevalence in countries
- Analyze how drinking has changed over time in different regions
- Predict how alcohol consumption and life expectancy correlation in countries

## HUMAN RIGHTS

This data is non-discriminatory as it includes diverse datasets across genders, sexes, and countries.

This dataset approaches the public health concern of safety by analyzing alcohol intake and life expectancy across a wide range of countries across the UN Developmental Index.

Average Alcohol Consumption in Developed VS Developing Countries

