

# Dataset Nutrition Label

## About:

This data analyzes who had the  
Best batting season of all time  
Using advanced statistics.

Data Source: Stathead, data.world

# Advanced Baseball Statistics

Frequency being above average	36
Barry Bonds	7
Babe Ruth	10
Ty Cobb	6
Albert Pujols	3
Dan Musial	3
Rodgers Hornsby	7



## Important stats

- OPS+
- WAR
- RBI
- HR
- Etc.



## WAR Stat in-depth

1. Average Player: A WAR of around 2.0 is considered an average MLB player.
2. MVP Level: An elite player might have a WAR of 6.0 or higher in a season, indicating significant contributions above an average player.
3. Negative WAR: A negative WAR suggests that a player's contributions are below that of a replacement-level player.

## CONTEXT

WAR, or Wins Above Replacement, is an advanced baseball statistic used to evaluate a player's overall contribution to their team compared to a hypothetical "replacement-level" player