



Nobel Prize Winners (1901-2019)

The Nobel Prizes are five separate prizes that, according to Alfred Nobel's will of 1895, are awarded to "those who, during the preceding year, have conferred the greatest benefit to Humankind." Alfred Nobel was a Swedish chemist, engineer, and industrialist most famously known for the invention of dynamite. He died in 1896. In his will, he bequeathed all of his "remaining realisable assets" to be used to establish five prizes which became known as "Nobel Prizes." Nobel Prizes were first awarded in 1901

-Wikipedia

Select Category

All

Select Gender

All

Select Years

1901

2019

923

Winners

308

Universities

6

Categories

79

Countries

869

Total Male

54

Total Female

Youngest Age of Winner

17

Average Age of Winner

60

Oldest Age of Winner

97

Individual Winners

333

Shared Winners

590

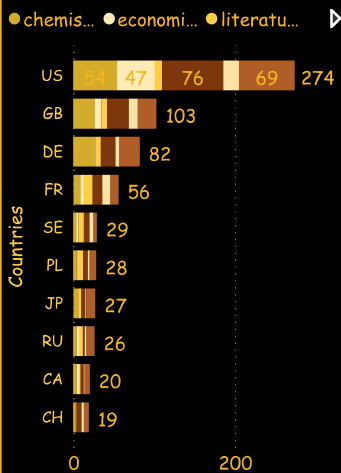
People with 4 Shares

68

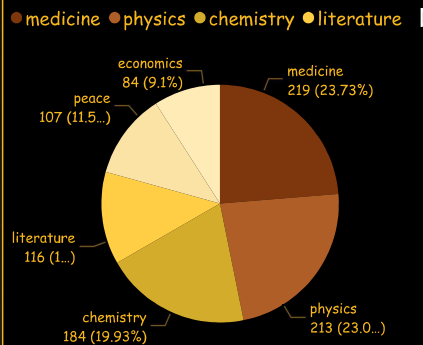
Categorywise Distribution of Male and Female

category	Total Male	Total Female
physics	210	3
medicine	207	12
chemistry	179	5
literature	101	15
peace	90	17
economics	82	2
Total	869	54

Winners born in top 10 Countries by category



Count of share by category



Oldest Winner



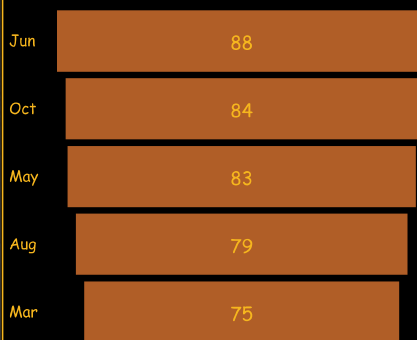
Name: John Goodenough
Prize For: Lithium-ion batteries
Age: 97 Years
Category: chemistry
Year: 2019
Country Born: Germany

Younaest Winner

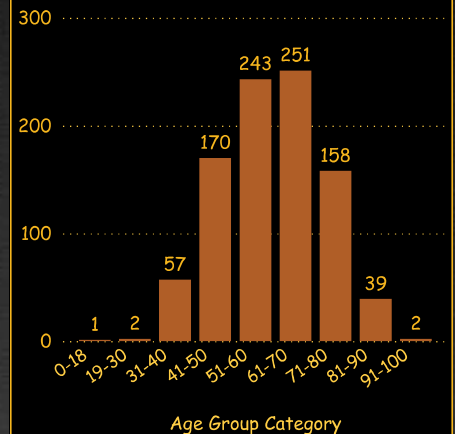


Name: Malala Yousafzai
Prize For: Child rights activist
Age: 17 Years
Category: Peace
Year: 2014
Country Born: Pakistan

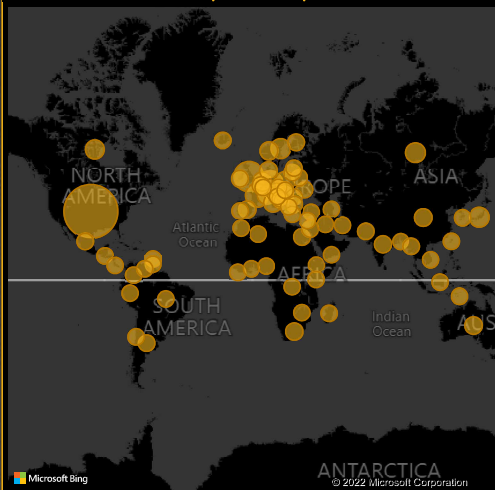
Top 5 Birth Months of Winners



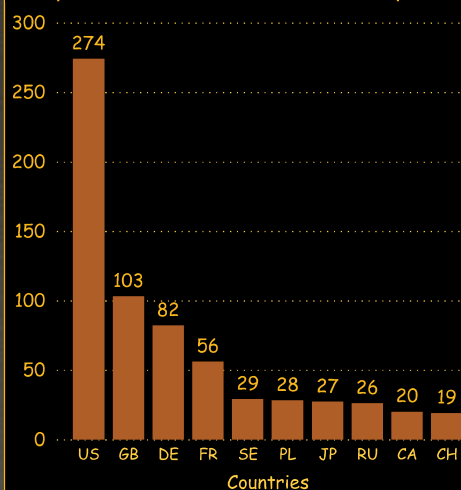
Winners by Age Group Category



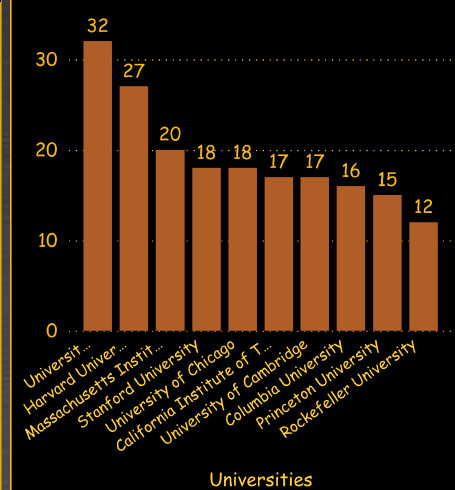
Winners by Country of Birth



Top 10 countries with most Noble prizes



Top 10 Universities



Winners Over Years

