



Visualization of Olimpic game results

Filters

Country

YEAR(Year)

Athlete

Discipline

Year

Marks

Automatic

Color

Size

Label

Detail

Tooltip

Medal

Event

Year

Country

City

Discipline

Athletes

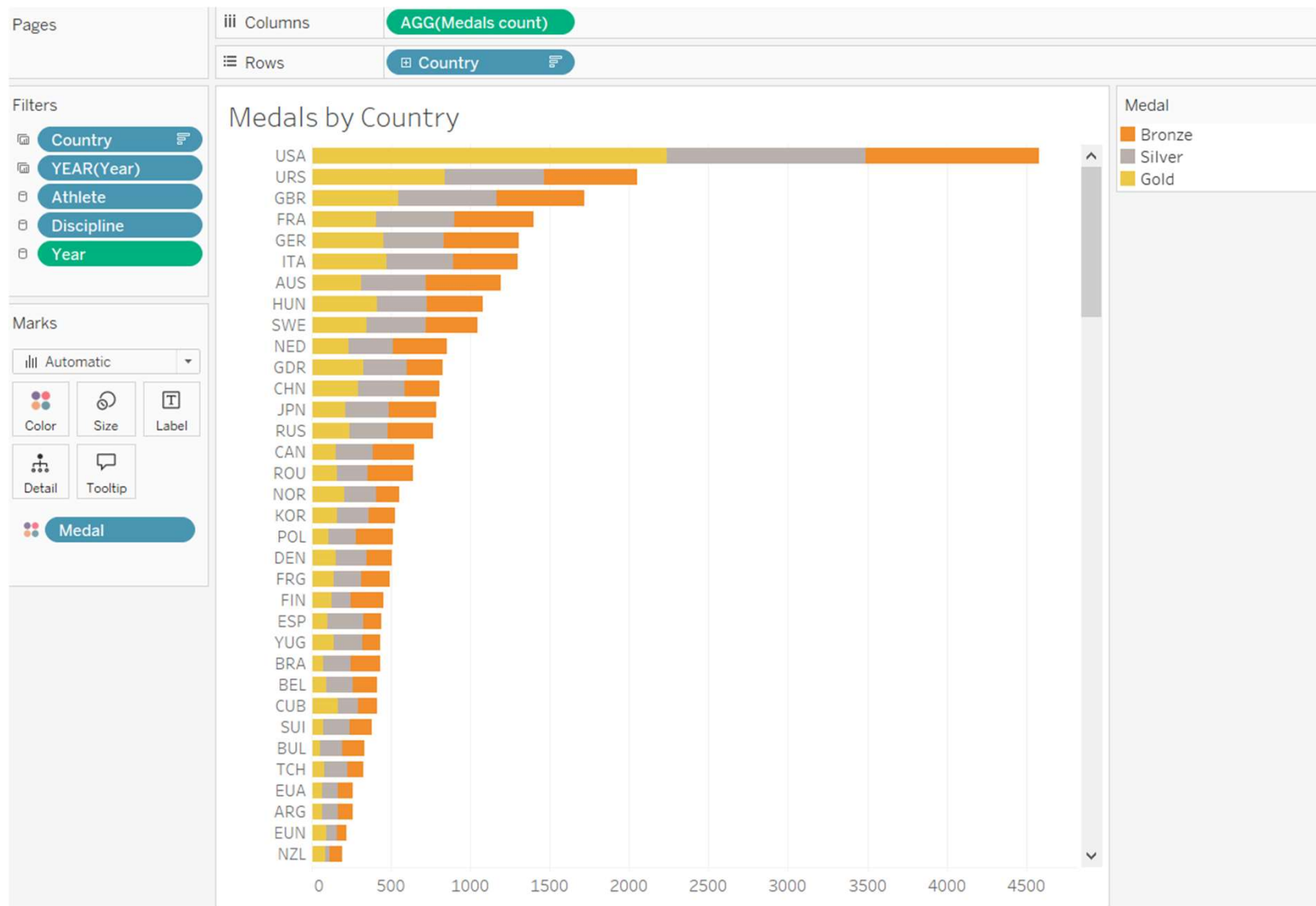
Athlete	Gold	Silver	Bronze
PHELPS, Michael	10	2	1
LATYNINA, Larisa	8	4	2
ANDRIANOV, Nikolay	6	4	2
MANGIAROTTI, Edoa..	5	4	1
ONO, Takashi	5	3	2
SHAKHLIN, Boris	5	3	2
COUGHLIN, Natalie	3	4	3
FISCHER, Birgit	6	3	0
KATO, Sawao	5	2	1
NEMOV, Alexei	4	2	3
NURMI, Paavo	7	2	0
THOMPSON, Jenny	5	3	1
TORRES, Dara	4	3	2
BIONDI, Matthew	5	2	1
CASLAVSKA, Vera	5	3	0
CHUKARIN, Viktor Iv..	5	3	1
LOCHTE, Ryan	4	3	2
OSBURN, Carl Towns..	4	3	1
SPITZ, Mark	6	1	1
ASTAKHOVA, Polina	4	2	2
DITYATIN, Aleksandr	3	4	1
GEREVICH, Aladar	5	1	2
HALL, Gary Jr.	4	3	1
KELETI, Agnes	4	3	1
LEWIS, Carl	7	1	0
NAKAYAMA, Akinori	5	2	1
SCHERBO, Vitaly	4	3	2
VAN ALMSICK, Franz..	0	3	3
COMANECI, Nadia	3	3	1
GAUDINI, Giulio	3	4	1
JONES, Leisel	3	4	1
KENMOTSU, Eizo	2	3	2

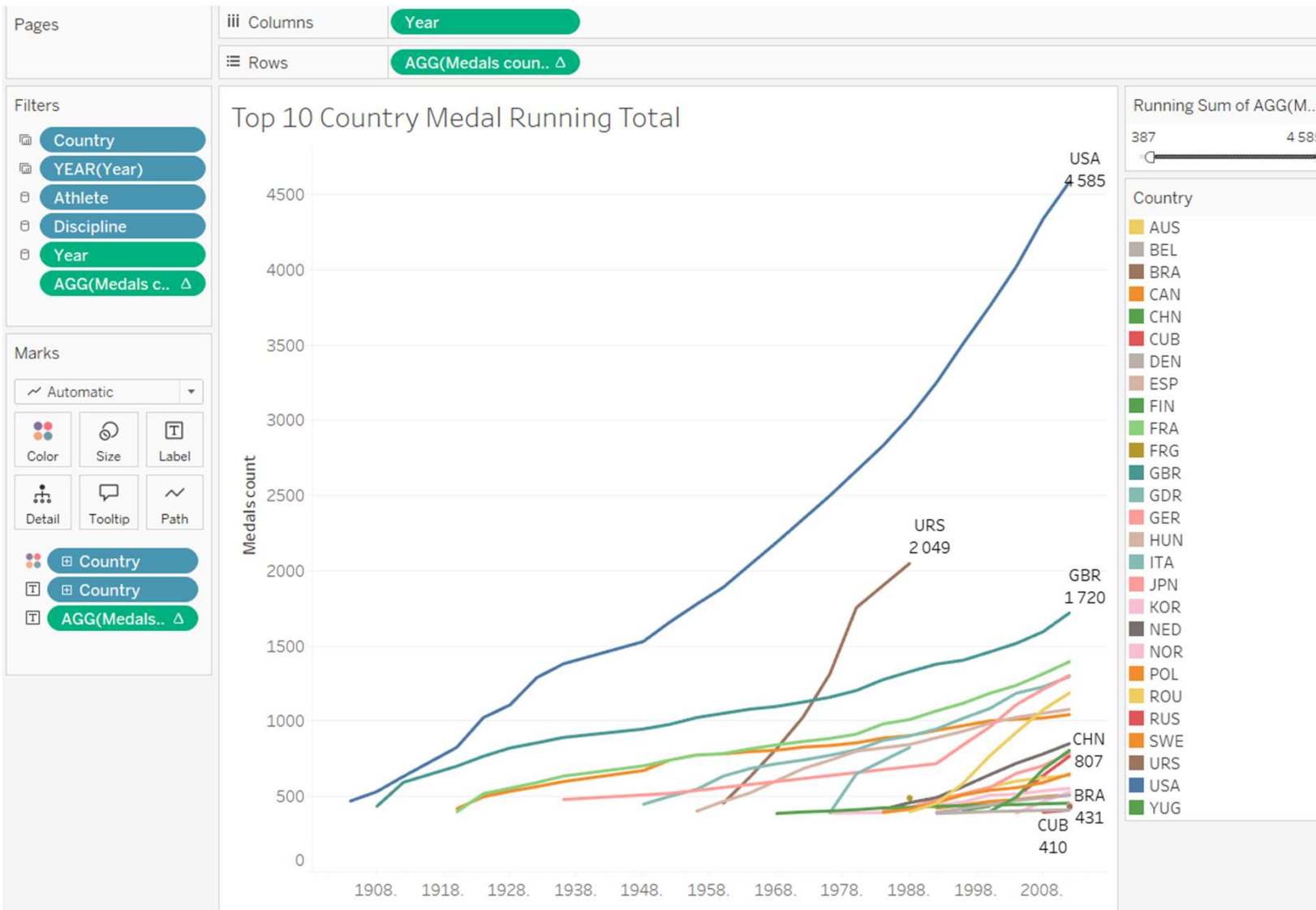
Medal

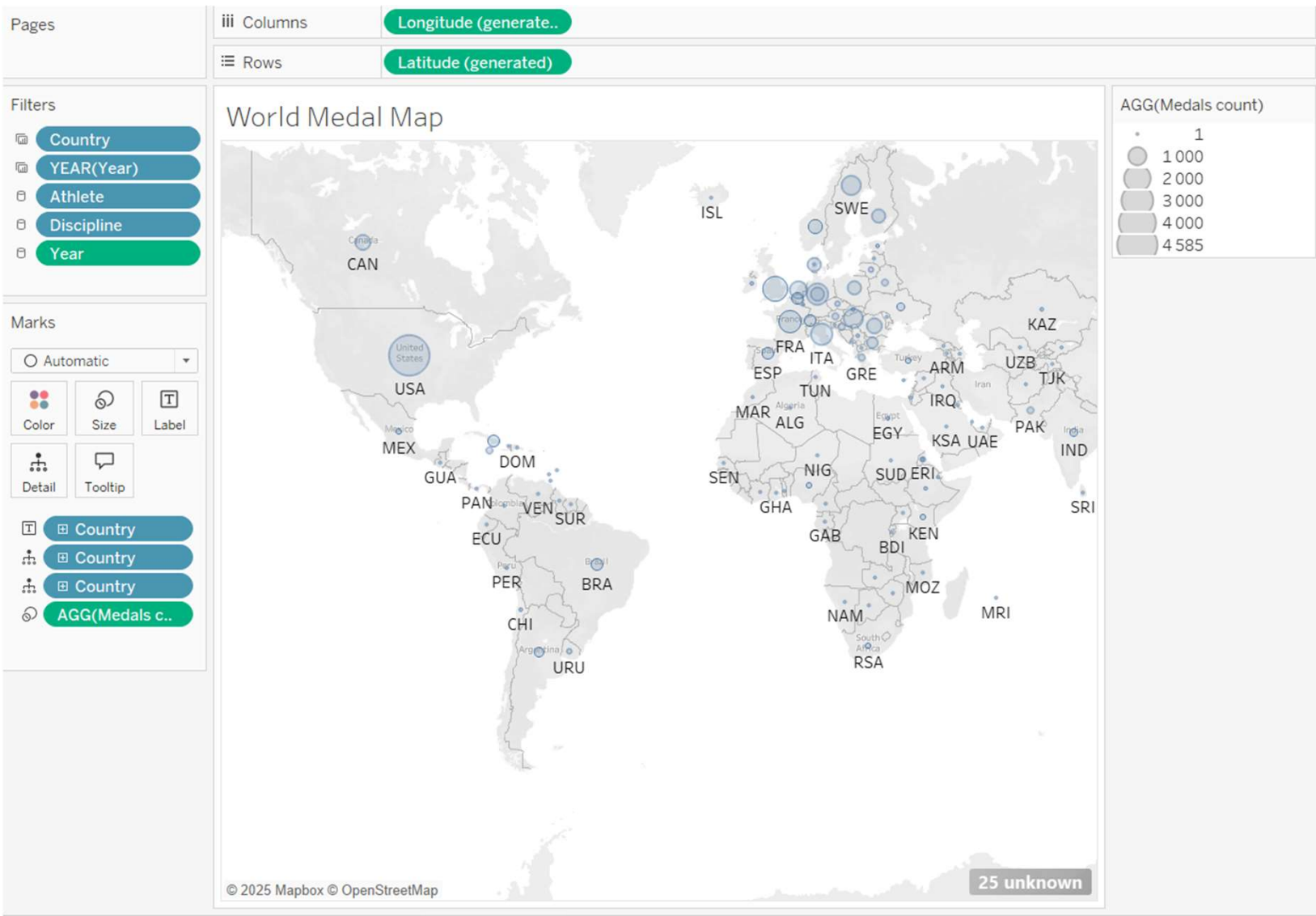
Bronze

Silver

Gold









Top medals earned by countries and athletes

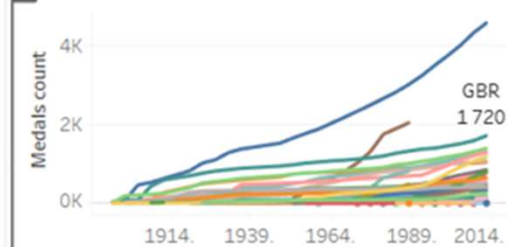
Country: (All) Year of Year: (All) Athlete: (All) Discipline: (All)

Country
Null
AFG
AHO
ALG
ANZ
ARG

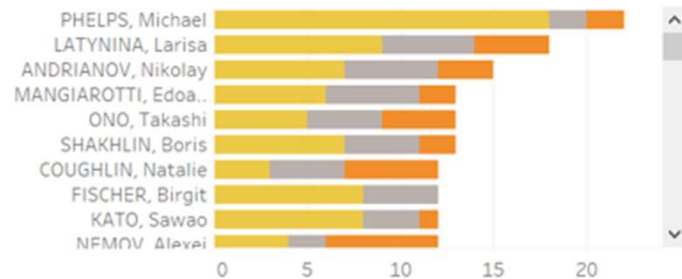
World Medal Map



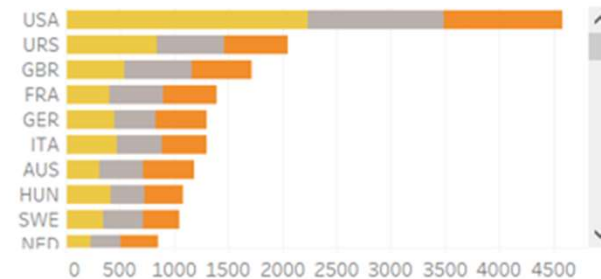
Top 10 Country Medal Running Total



Athletes



Medals by Country





Pages

- iii Columns
- Rows

YEAR(Year)
Sport

☰ Rows

✚ Sport

Filters

- ☒ Country: HUN
- ☐ Athlete
- ☐ Discipline
- ☐ Year

Country: HUN

Ⓜ Athlete

Discipline

Year

Marks

☐ Automatic

Color

Size

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Label

Detail

Tooltip

AGG(Medals c...

☐ Automatic

Color



Size



Detail

AGG(Medals c..)

[illegible]

AGG(Medals ...)

1

23

Pages

iii Columns

YEAR(Year)
AGG(Medals count)

AGG(Medals count)

Filters

- Country: HUN
- Athlete
- Discipline
- Year

Country: HUN

 Athlete

Discipline

Year

Area





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T	
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 Sport

 Sport

T Sport

The chart displays the medal count for Hungary across various sports disciplines from 1900 to 2008. The Y-axis represents the 'Medals count' from 0 to 100, and the X-axis represents the 'Year' from 1900 to 2008. The chart is a stacked area chart with the following disciplines labeled: Fencing (pink), Aquatics (green), and others (blue, yellow, orange, teal, purple). The total medal count peaks at 100 in 1952, with a significant portion coming from Fencing and Aquatics. The chart shows a general decline in medal count after 1952, with a notable resurgence in the 1970s and 1980s, peaking again around 1980.

Year	Fencing	Aquatics	Other Disciplines	Total Medals
1900	0	0	5	5
1908	0	0	18	18
1924	0	0	20	20
1932	0	0	20	20
1948	0	0	20	20
1952	10	10	80	100
1956	0	0	65	65
1964	0	0	40	40
1972	0	0	81	81
1980	0	0	61	61
1992	0	0	45	45
2000	0	0	53	53
2008	0	0	27	27

Year

Aquatics

1956 1964 1972 1980 1992 2000 2008

A stacked area chart showing the medal count for Aquatics and Fencing from 1900 to 2008. The Y-axis represents the medal count, ranging from 0 to 60 in increments of 10. The X-axis represents the year, with labels every 16 years (1900, 1908, 1924, 1932, 1948, 1956, 1964, 1972, 1980, 1992, 2000, 2008). The chart features two main data series: Aquatics (represented by a blue area) and Fencing (represented by a green area). The total medal count is shown as a stacked area, with Aquatics generally contributing more medals than Fencing. The chart shows a significant increase in medal counts for both sports over time, with a major peak around 1956.

Year	Aquatics	Fencing	Total
1900	5	0	5
1908	4	0	4
1924	18	0	18
1932	10	1	11
1948	20	3	23
1956	40	10	50
1964	30	10	40
1972	20	10	30
1980	15	10	25
1992	10	10	20
2000	10	10	20
2008	10	10	20

The chart displays the percentage of the population in four employment sectors: Manufacturing (blue), Services (green), Agriculture (yellow), and Fencing (red). The x-axis represents years from 1924 to 2008. The y-axis represents the percentage of the population. The chart shows a significant shift from Agriculture to Manufacturing and then to Services over time.

Year	Manufacturing (%)	Services (%)	Agriculture (%)	Fencing (%)
1924	~10	~10	~70	~10
1932	~15	~10	~65	~10
1948	~20	~10	~60	~10
1956	~25	~10	~55	~10
1964	~30	~10	~50	~10
1972	~35	~10	~45	~10
1980	~40	~10	~40	~10
1992	~45	~10	~35	~10
2000	~50	~10	~30	~10
2008	~55	~10	~25	~10

The chart displays the percentage of total expenditure on various sports from 1980 to 2008. The categories are Aquatics, Basketball, Football, Hockey, and Other. The Y-axis represents the percentage of total expenditure, ranging from 0 to 100. The X-axis shows the years 1980, 1992, 2000, and 2008. The data shows a significant increase in Aquatics expenditure over time, particularly after 2000, while other sports show a general decline or fluctuation.

Year	Aquatics	Basketball	Football	Hockey	Other
1980	10	10	10	10	50
1992	15	10	10	10	45
2000	20	10	10	10	50
2008	40	10	10	10	30

Sport

- Aquatics
- Athletics
- Boxing
- Canoe
- Canoe / Kayak
- Equestrian
- Fencing
- Football
- Gymnastics
- Handball
- Judo
- Modern Pentathlon
- Rowing
- Sailing
- Shooting
- Tennis
- Weightlifting
- Wrestling

■ Aquatics

■ Athletics

■ **Boxing**

- Canoe

■ Canoe / Kayak

■ Equestrian

- Fencing

Football

Gymnastics

Handball

■ Judo

Modern Pentathlon

■ Rowing

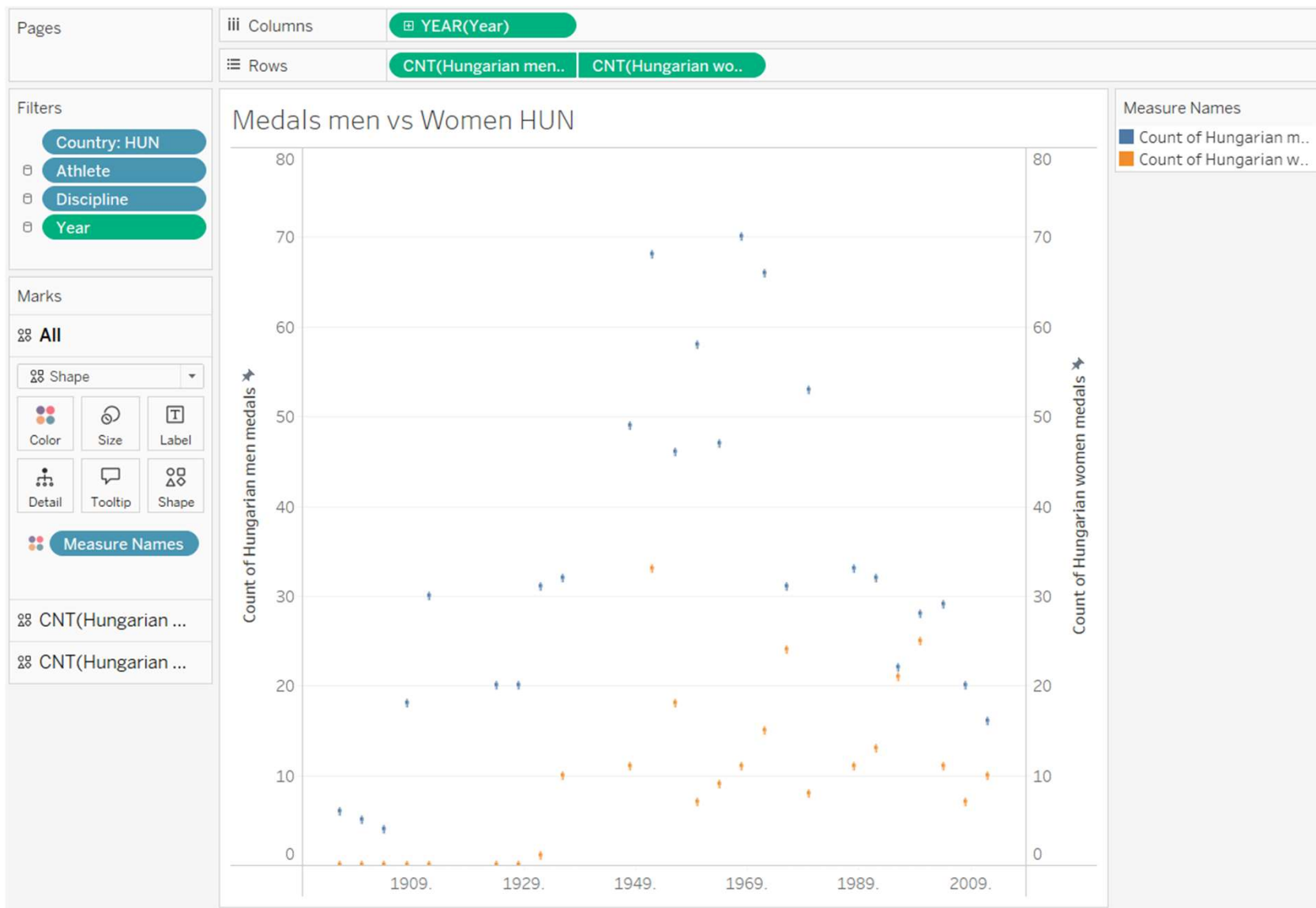
■ Sailing

■ Shooting

■ Tennis

■ Weightlifting

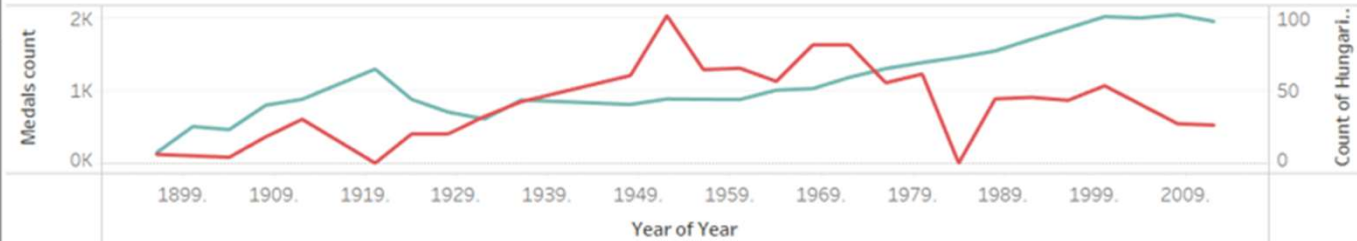
Wrestling



Discipline

(All)

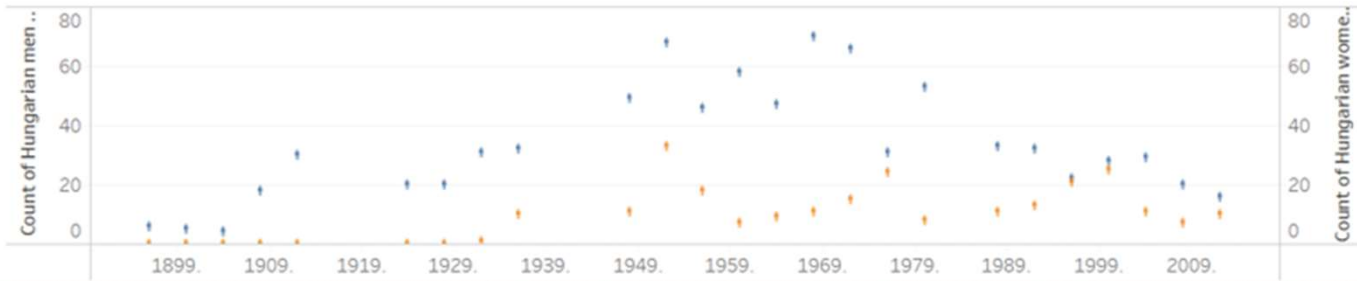
Hungarian medals compered to total



Athlete

(All)

Medals men vs Women HUN

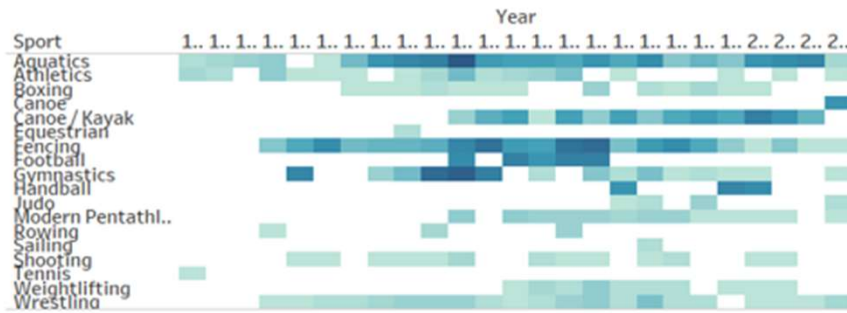


Year

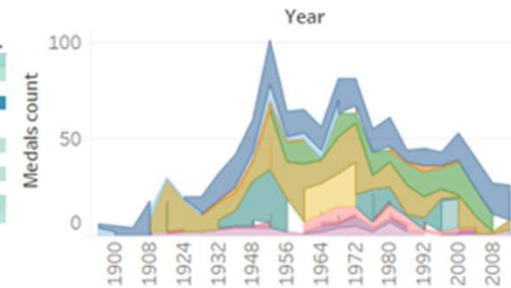
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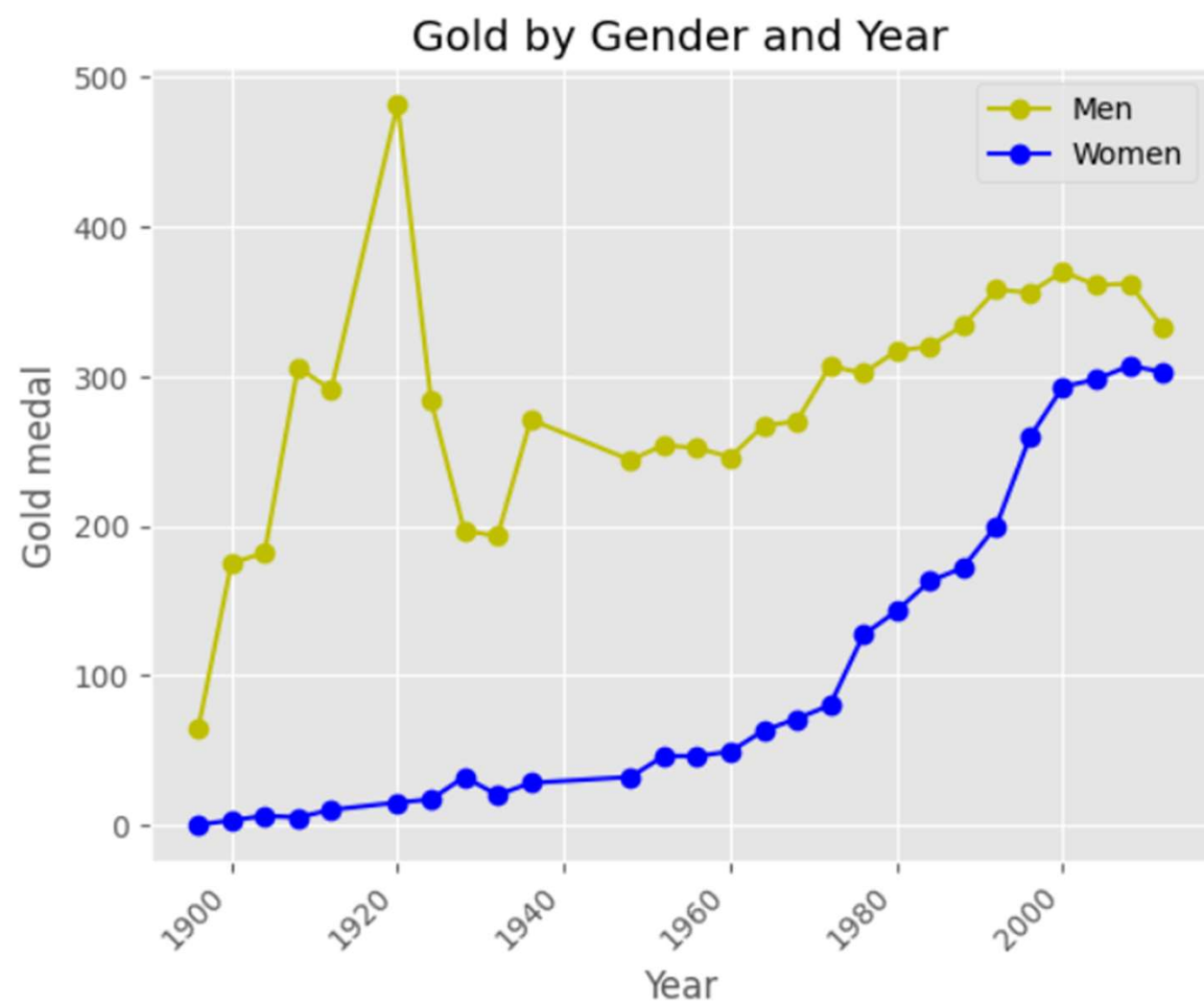
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Year Medals Discipline Heatmap HUN



Year Medals Dscipline HUN





Gold by Gender and Year

