

OECD Statbot

Sentence analysis

Data querying

Results display

Simple queries

Querying a value for a country

>>> *What is the data accessibility of France in 2017 ?*

Please select the most relevant topic (type the number) :

```
0 - Public finance and economics
1 - Open government data
2 - Enrolment by field
3 - Structure of government investment by function
4 - Structure of government expenditures by function and government type
5 - Key tourism indicators
>> 1
```

The value is : 0.31

Querying a value between 2 countries

>>> *Tourism activity between France and Italy in 2014*

Please select the most relevant topic (type the number) :

```
0 - Inbound tourism
1 - Domestic tourism
2 - Employment in tourism
3 - Key tourism indicators
>> 0
```

The value is : 7358179.0

(Asking for dimension precision)

>>> Defence budget of Spain in 2016

Please select the most relevant topic (type the number) :

```
0 - Structure of government expenditures by function and government type
1 - Open government data
2 - Public finance and economics
3 - Structure of government investment by function
>> 0
```

Please specify a value for the quantity : Institutional sector

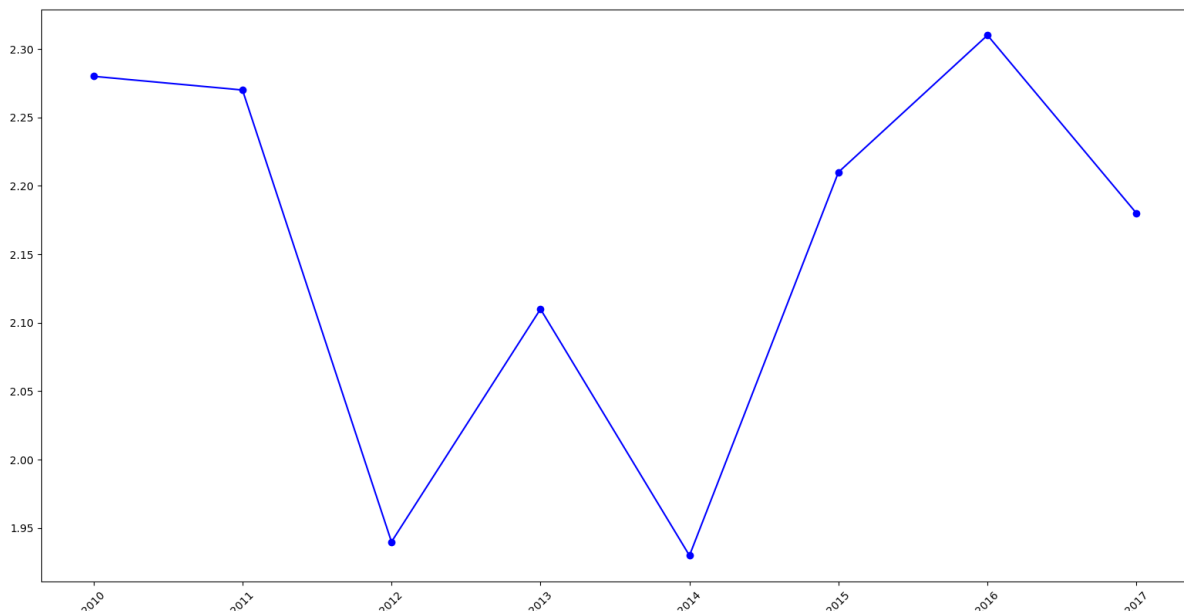
```
0 - General government
1 - Central government
2 - State government
3 - Local government
4 - Social security funds
>> 0
```

The value is : 2.21*

* share of total government budget

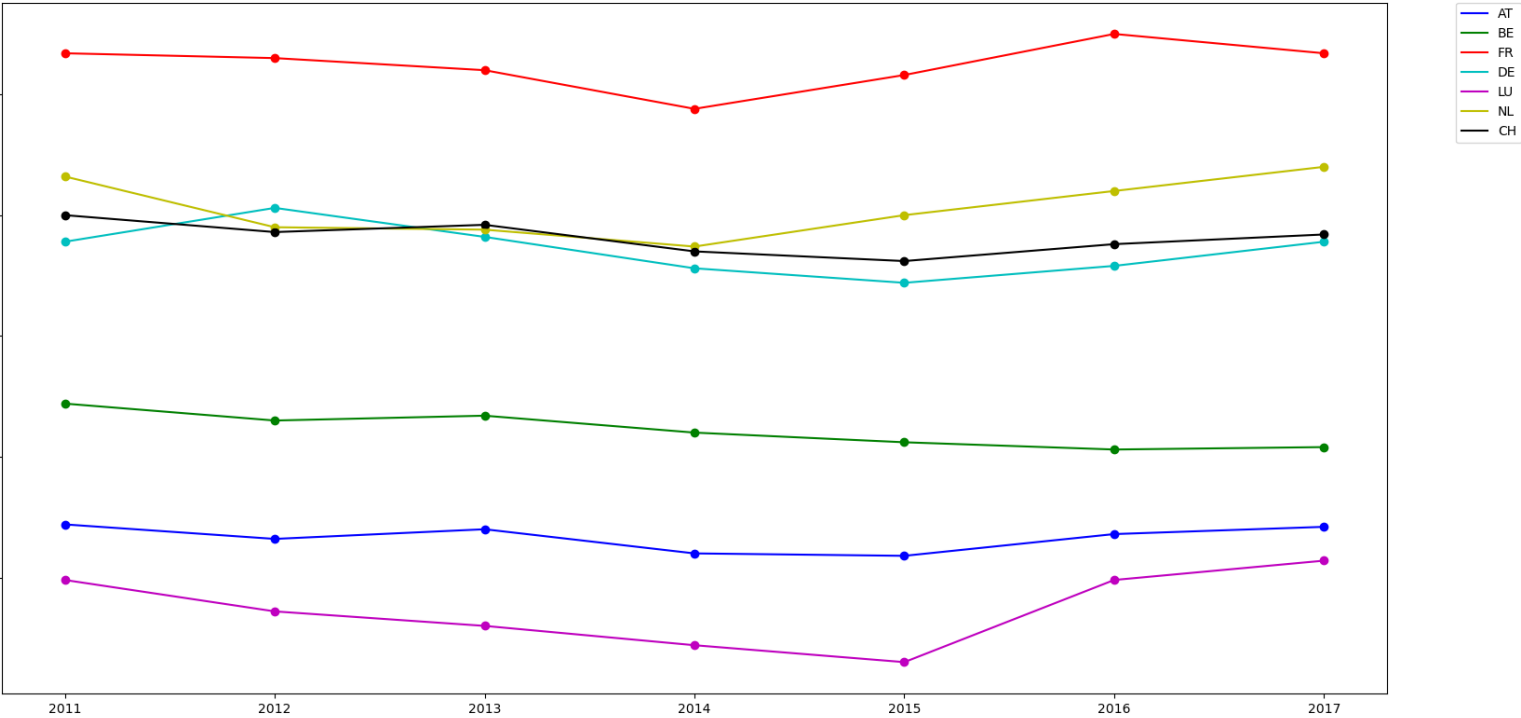
Querying a time series for a country

>>> Spain defence budget since 2010



Querying a time series for several countries

>>> Defence budget in Western Europe since 2011



	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
AT	1.22	1.16	1.20	1.10	1.09	1.18	1.21	NaN	NaN	NaN
BE	1.72	1.65	1.67	1.60	1.56	1.53	1.54	NaN	NaN	NaN
FR	3.17	3.15	3.10	2.94	3.08	3.25	3.17	NaN	NaN	NaN
DE	2.39	2.53	2.41	2.28	2.22	2.29	2.39	NaN	NaN	NaN
LU	0.99	0.86	0.80	0.72	0.65	0.99	1.07	NaN	NaN	NaN
NL	2.66	2.45	2.44	2.37	2.50	2.60	2.70	NaN	NaN	NaN
CH	2.50	2.43	2.46	2.35	2.31	2.38	2.42	NaN	NaN	NaN

Querying values for several countries

>>> *Data accessibility in Mexico, Finland, Japan and New Zealand in 2017*

The values are :

2017

MX 0.25

FI 0.23

JP 0.24

NZ 0.25

Comparisons and aggregations

Comparison with a country

>>> *Countries with more data availability than Ireland in 2017*

```
comparative value : 0.17
Value
Belgium          0.20
Canada           0.24
Colombia          0.27
Finland           0.20
France           0.28
Greece           0.20
Israel           0.20
Italy            0.19
Japan            0.30
Mexico           0.26
Netherlands      0.23
New Zealand      0.20
Norway           0.21
Spain            0.23
United States of America 0.25
```

(Specifying a region of the world)

>>> *European countries with more data availability than Ireland in 2017*

```
comparative value : 0.17
Value
Belgium          0.20
Finland           0.20
France           0.28
Greece           0.20
Italy            0.19
Netherlands      0.23
Norway           0.21
Spain            0.23
```

Comparison with a threshold

>>> *Countries with data accessibility above 0.2*

	Value
Australia	0.24
Austria	0.32
Belgium	0.21
Canada	0.24
Colombia	0.32
Estonia	0.27
Finland	0.24
France	0.31
Germany	0.27
Greece	0.23
Ireland	0.23
Israel	0.23
Italy	0.23
Japan	0.22
Luxembourg	0.24
Mexico	0.23
Netherlands	0.24
New Zealand	0.26
Norway	0.28
Poland	0.21
Portugal	0.27
Slovakia	0.22
Slovenia	0.22
Spain	0.26

Comparison between two values

>>> *Countries with more data accessibility than data availability in 2017*

	Value 1	Value 2
Australia	0.21	0.14
Austria	0.32	0.12
Canada	0.27	0.24
Chile	0.19	0.09
Colombia	0.30	0.27
Denmark	0.10	0.08
Estonia	0.26	0.14
Finland	0.23	0.20
France	0.31	0.28
Germany	0.18	0.14
Greece	0.22	0.20
Ireland	0.21	0.17
Italy	0.23	0.19
Lithuania	0.17	0.14
Netherlands	0.24	0.23
New Zealand	0.25	0.20
Norway	0.24	0.21
Poland	0.21	0.11
Portugal	0.20	0.11
Slovakia	0.17	0.14
Spain	0.27	0.23
Switzerland	0.18	0.09

Several comparisons

>>> *Countries with data availability above 0.17 in 2017 but lower than France*

	Value
Belgium	0.20
Canada	0.24
Colombia	0.27
Finland	0.20
Greece	0.20
Israel	0.20
Italy	0.19
Mexico	0.26
Netherlands	0.23
New Zealand	0.20
Norway	0.21
Spain	0.23
United States of America	0.25

(France is at 0.28)

>>> *Countries with data availability above 0.17 while below 0.23 in 2019*

	Value
Belgium	0.19
Italy	0.22
Latvia	0.18
Netherlands	0.22
New Zealand	0.21
Norway	0.21
Spain	0.20

Aggregations

>>> *Countries by data accessibility*

	Value
Australia	0.24
Austria	0.32
Belgium	0.21
Canada	0.24
Chile	0.20
Colombia	0.32
Denmark	0.18
Estonia	0.27
Finland	0.24
France	0.31
Germany	0.27
Greece	0.23
Ireland	0.23
Israel	0.23
Italy	0.23
Japan	0.22
Latvia	0.19
Lithuania	0.19
Luxembourg	0.24
Mexico	0.23
Netherlands	0.24
New Zealand	0.26
Norway	0.28
Poland	0.21
Portugal	0.27
Slovakia	0.22
Slovenia	0.22
Spain	0.26
Sweden	0.13
Switzerland	0.17

Aggregations

>>> *Top 6 countries by data accessibility in 2019*

	Value
Colombia	0.32
Austria	0.32
France	0.31
Norway	0.28
Germany	0.27
Portugal	0.27

>>> *3 countries in Europe with least data availability in 2017*

	Value
Latvia	0.07
Denmark	0.08
Switzerland	0.09

>>> *Worst countries with more than 0.18 data availability in 2019*

	Value
Belgium	0.19
Spain	0.20
Norway	0.21
New Zealand	0.21
Netherlands	0.22
Italy	0.22
Israel	0.23
Poland	0.23
Greece	0.23
Australia	0.24