

新データベース、OECD Data Explorer のご紹介

OECD.Stat は、[OECD Data Explorer](#) に変わります

OECD のオンライン統計データベース、OECD.Stat は、2024 年 3 月末（予定）でサービスを終了します。新しいデータベースサイト、OECD Data Explorer に OECD の全ての統計が順次アップロードされており、新しいインターフェースでご利用いただけるようになっています。ぜひお使いください。

現在のデータベースサイト

OECD.Stat は、[OECD iLibrary Statistics（統計）のコーナー](#)にあります、Databases（下図赤枠の部分のデータベース）のインターフェースです。

OECD iLibrary

すべてのコンテンツを検索

JA

☆お気に入り ログアウト

テーマ別に閲覧 ▾ 国別に閲覧 ▾ テーマと国を選んで閲覧 ▾ 目録 ▾ **統計** ボッドキャスト

Home > 統計

統計

このページに掲載されている

[Search Statistics](#) | [Featured Content](#) | [Databases](#) | [Indicators](#) | [Statistical Series](#)

Search Statistics

Search statistics

Discover the new **OECD Data Explorer**

Databases Extract data from across datasets

- International Trade by Commodity Statistics
- Main Economic Indicators
- OECD Agriculture Statistics
- OECD Economic Outlook: Statistics and Projections
- OECD Education Statistics
- OECD Employment and Labour Market Statistics
- OECD Environment Statistics
- OECD Statistics on International Trade in Services
- OECD Statistics on Measuring Globalisation
- OECD Statistics on Trade in Value Added
- OECD Tax Statistics
- OECD Telecommunications and Internet Statistics
- OECD Tourism Statistics
- OECD.Stat

OECD.Stat のインターフェースはこのようになっています。こちらの使い方は、[ユーザーガイド](#)をご覧ください。

OECD Economic Outlook: Statistics and Projections

eISSN: 2074-4080 DOI: 10.1767/oeo-data-en

Select data

- OECD Economic Outlook No 113 (Edition 2023/1)
- OECD Economic Outlook No 114 (Edition 2023/2)
- Long-term baseline projections, No. 109 (Edition 2021)
- Going for growth
- Archive 2022
- Archive 2021
- Archive 2020
- Archive 2019
- Archive 2018
- Archive 2017
- Archive 2016
- Archive 2015
- Archive 2014
- Archive 2013
- Archive 2012
- Archive 2011
- Archive 2010
- Archive 2009
- Archive 2008

OECD Economic Outlook No 113 (Edition 2023/1)

Customise Export My Queries Cite this database

Variable: Gross domestic product, volume, growth

Frequency: Annual

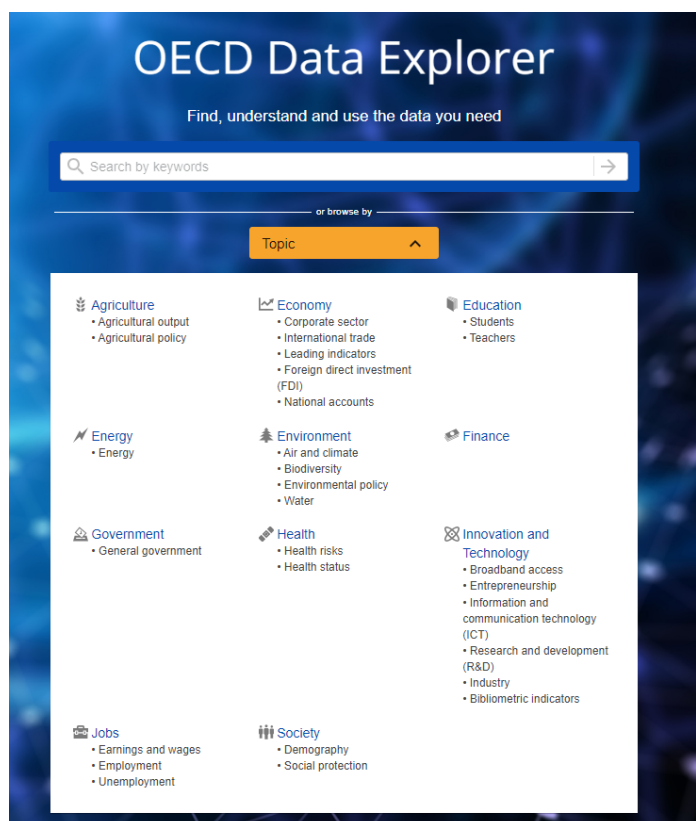
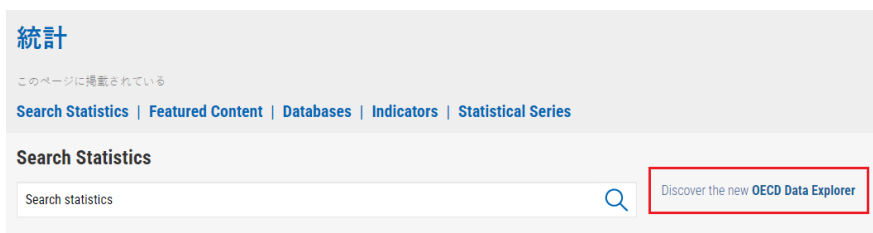
Time: 2011 2012 2013 2014 2015 2016 2017 2018

Country	Unit	2011	2012	2013	2014	2015	2016	2017	2018
Australia	Percentage, 2020-21	2.7	3.9	2.2	2.5	2.3	2.7	2.4	
Austria	Percentage, 2015	3.0	0.7	0.0	0.8	1.0	2.0	2.3	
Belgium	Percentage, 2015	1.7	0.7	0.5	1.6	2.0	1.3	1.6	
Canada	Percentage, 2012	3.1	1.8	2.3	2.9	0.7	1.0	3.0	
Chile	Percentage, 2018	6.1	6.4	3.2	1.7	2.1	1.6	1.6	
Colombia	Percentage, 2015	6.9	3.9	5.1	4.5	3.0	2.1	1.4	
Costa Rica	Percentage, 2017	4.4	4.9	2.5	3.5	3.7	4.2	4.2	
Czechia	Percentage, 2015	1.8	-0.7	0.0	2.3	5.5	2.5	5.3	
Denmark	Percentage, 2010	1.3	0.2	0.9	1.6	2.3	3.2	2.8	
Estonia	Percentage, 2015	7.1	3.3	1.4	2.8	2.3	3.1	5.5	
Finland	Percentage, 2015	2.5	-1.4	-0.9	-0.4	0.5	2.8	3.2	
Germany	Percentage, 2015	4.0	0.6	0.6	2.2	4.2	5.1	3.0	

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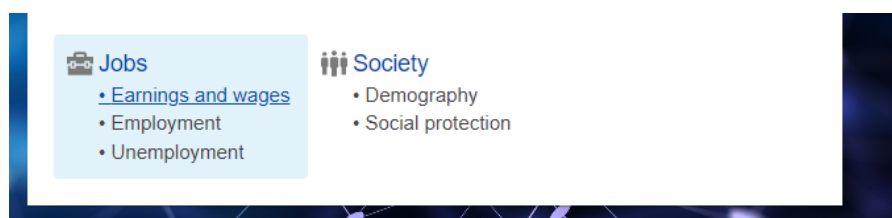
新データベース、OECD Data Explorer

[OECD Data Explorer](#) は、下図赤枠のリンクから開くことができます。



使い方：

1. テーマ名、またはその下のデータセット名をクリックします。



2. 下図のような画面が開きます。例：Earnings and Wages の場合、8 件のデータセットが含まれています。Dimensions は、そのデータセットに収録されている Variable です。例：Average annual wages には、Reference area（国・地域）、Unit of measure（単位）、Price base（名目・実質）、Time period（年次）が含まれています。

OECD Data Explorer

Search by keywords

Filters 8 results

- Applied filters 1
- Measure * alu/9
- Unit of measure * alu/33
- Reference area * alu/20
- Price base * alu/3
- Aggregation operation * alu/8
- Sex * alu/4
- More filters (1)

Average annual wages

This dataset contains data on average annual wages per employee in full-time equivalent unit in the total economy. Average annual wages per full-time equivalent dependent employee are obtained by dividing the national-accounts-based total wage bill by the average number of employees in the total economy. **Dimensions:** Reference area, Unit of measure, Price base, Time period

Decile ratios of gross earnings

This dataset contains three earnings-dispersion measures - ratio of 9th-to-1st, 9th-to-5th and 5th-to-1st - where 9th, fifth 5th (median) and 1st deciles are upper-earnings decile limits, unless otherwise indicated. **Dimensions:** Reference area, Unit of measure, Aggregation operation, Sex, Time period

Gender wage gap

This dataset contains gender wage gaps defined as the unadjusted difference between median

3. **Average annual wages** をクリックすると、下図のようになります。Overview には、このデータベースの概要説明とメタデータなどへのリンク、更新日、関連するデータベースへのリンクが収録されています。

OECD Data Explorer

< Back to the search results

Filters

- Time period 23/32
- Reference area alu/39
- Unit of measure alu/23
- Price base alu/2

Applied filters 1 Time period: Start: 2000

Overview Table Chart

Average annual wages

This dataset contains data on average annual wages per employee in full-time equivalent unit in the total economy. Average annual wages per full-time equivalent dependent employee are obtained by dividing the national-accounts-based total wage bill by the average number of employees in the total economy, which is then converted in full-time equivalent unit by applying the ratio of average usual weekly hours per full-time employee to that of all employees. For more details, see: <http://www.oecd.org/els/oecd-employment-outlook-19991266.htm> and <http://www.oecd.org/employment/emp/onlineoecdemploymentdatabase.htm> The data, from 1990 to 2021 are available in Current prices in NCU, in 2021 constant prices and NCU, in 2021 USD PPPs and 2021 constant prices. NCU: National currency units. For further details on these estimates, please see http://www.oecd.org/els/emp/AVERAGE_WAGES.pdf

Reference area • Unit of measure • Price base

Topic: Jobs, Jobs > Earnings and wages

Total number of available data points: 3455

Last updated: November 25, 2023

You might also be interested in these data:

- Wage gap by age
- Full earnings dataset
- Decile ratios of gross earnings
- Gender wage gap
- Minimum relative to average wages of full-time workers
- Minimum wages at current prices in national currency units (NCU)
- Incidence of low and high pay

4. **Table** をクリックすると、下図のようになります。Dimensions は、左側の Filters のところで変更できます。

Filters

- Time period 23/32
- Reference area alu/39
- Unit of measure alu/23
- Price base alu/2

Applied filters 1 Time period: Start: 2000

Overview Table Chart

Average annual wages

Reference area	Price base	Combined unit of measure	Time period	2000	2001	2002	2003	2004	2005	2006
Australia	Constant prices	Australian dollar		75 224	75 973	76 671	77 777	80 218	81 154	
Australia	Constant prices	US dollars, PPP converted		48 213	48 693	49 141	49 849	51 414	52 014	
Australia	Current prices	Australian dollar		46 247	48 316	50 053	51 799	54 199	56 019	
Austria	Constant prices	Euro		44 362	44 220	44 902	45 010	45 861	46 114	
Austria	Constant prices	US dollars, PPP converted		57 529	57 345	58 229	58 369	59 473	59 801	
Austria	Current prices	Euro		27 932	28 499	29 234	29 753	30 832	31 756	
Belgium	Constant prices	Euro		48 891	49 040	50 306	50 606	50 340	49 862	
Belgium	Constant prices	US dollars, PPP converted		60 929	61 115	62 693	63 066	62 736	62 140	

Time period をクリックすると、プルダウンから Year を選んで変更できます。例えば、2010 をクリックすると、右側の表にすぐに反映されます。

Filters

Time period 13/32

Applied filters 1 Time period: Start 2010

Overview Table Chart Labels Layout Share Download Developer API Full screen

Average annual wages 1

			Time period	2010	2011	2012	2013	2014	2015
Reference area	Price base	Combined unit of measure							
Australia	Constant prices	Australian dollar		¥ 86 650	¥ 89 496	¥ 90 107	¥ 89 837	¥ 90 653	
Australia	Constant prices	US dollars, PPP converted		¥ 55 536	¥ 57 361	¥ 57 752	¥ 57 579	¥ 58 102	
Australia	Current prices	Australian dollar		69 110	72 979	75 149	76 598	78 667	
Austria	Constant prices	Euro		¥ 48 451	¥ 47 933	¥ 48 207	¥ 48 248	¥ 48 428	

Reference area は、このデータセットでは国名です。チェックボックスに一つもチェックが入っていない場合は、すべての項目が表に表示されます。項目にチェックを入れると、その項目だけが表に表示されます。

Filters

Time period 13/32

Applied filters 1 Time period: Start 2010

Overview Table Chart Labels Layout Share Download Developer API Full screen

Average annual wages 1

			Time period	2010	2011	2012
Reference area	Price base	Combined unit of measure				
Australia	Constant prices	Australian dollar		¥ 86 650	¥ 89 496	¥ 90 107
Australia	Constant prices	US dollars, PPP converted		¥ 55 536	¥ 57 361	¥ 57 752
Australia	Current prices	Australian dollar		69 110	72 979	75 149
Austria	Constant prices	Euro		¥ 48 451	¥ 47 933	¥ 48 207
Austria	Constant prices	US dollars, PPP converted		¥ 62 831	¥ 62 159	¥ 62 515
Austria	Current prices	Euro		36 381	37 126	38 213
Belgium	Constant prices	Euro		¥ 50 789	¥ 51 310	¥ 51 724
Belgium	Constant prices	US dollars, PPP converted		¥ 63 295	¥ 63 944	¥ 64 461
Belgium	Current prices	Euro		39 208	40 740	41 897

同様に、Unit of measure（国際比較するために“US dollars PPP converted”）、Price base（“Constant price”）も選ぶことができます。

Filters

Time period 13/32

Reference area all/39

Unit of measure 1/13

Price base 2/2

Applied filters 4 Unit of measure: US dollars, PPP converted Price base: Constant prices Current prices Time period: Start 2010

Overview Table Chart Labels Layout Share Download Developer API Full screen

Average annual wages 1

Price base: Constant prices

		Time period	2010	2011	2012	2013	2014	2015	2016	2017
Reference area										
Australia			¥ 55 536	¥ 57 361	¥ 57 752	¥ 57 579	¥ 58 102	¥ 57 744	¥ 57 885	¥ 57 619
Austria			¥ 62 831	¥ 62 159	¥ 62 515	¥ 62 568	¥ 62 801	¥ 63 231	¥ 63 860	¥ 63 856
Belgium			¥ 63 295	¥ 63 944	¥ 64 461	¥ 65 099	¥ 65 461	¥ 65 017	¥ 65 157	¥ 64 700
Canada			¥ 52 457	¥ 53 088	¥ 53 717	¥ 54 286	¥ 54 995	¥ 55 400	¥ 54 350	¥ 55 122
Chile			¥ 27 871	¥ 28 639	¥ 29 661	¥ 30 530	¥ 30 657	¥ 30 615	¥ 31 834	¥ 30 847
Colombia			¥ 19 800	¥ 19 693	¥ 20 172	¥ 20 588	¥ 20 602	¥ 20 685	¥ 20 488	¥ 21 020
Costa Rica			¥ 21 062	¥ 22 174	¥ 22 579	¥ 24 442	¥ 24 510	¥ 26 186	¥ 27 364	¥ 27 020
Czechia			¥ 28 648	¥ 28 882	¥ 28 934	¥ 28 754	¥ 29 360	¥ 30 224	¥ 31 291	¥ 32 891
Denmark			¥ 61 537	¥ 61 213	¥ 61 121	¥ 61 548	¥ 62 723	¥ 63 828	¥ 63 894	¥ 64 281
Estonia			¥ 24 461	¥ 23 907	¥ 24 256	¥ 24 859	¥ 26 232	¥ 27 434	¥ 28 837	¥ 29 500

5. 完成した表は、同じレイアウトで Excel、CSV 形式で保存できます。

Overview Table Chart Labels Layout Share Download Developer API Full screen

Average annual wages *i*
Price base: Constant prices

Time period	2010	2011	2012	2016	2017
Reference area					
Australia	* 55 536	* 57 361	* 57 752	* 57 579	* 58 102

Table in Excel
Filtered data in tabular text (CSV)
Unfiltered data in tabular text (CSV)

AutoSave OEC... Saved to th...
File Home Insert Page Layout Formulas Data Review View Automate Help Acrobat Enterprise Connect

Time period	2010	2011	2012	2013
Reference area				
Australia	* 55,536	* 57,361	* 57,752	* 57,579
Austria	* 62,831	* 62,159	* 62,515	* 62,568
Belgium	* 63,295	* 63,944	* 64,461	* 65,099
Canada	* 52,457	* 53,088	* 53,717	* 54,286
Chile	* 27,871	* 28,639	* 29,661	* 30,530
Colombia	* 19,800	* 19,693	* 20,172	* 20,588
Costa Rica	* 21,062	* 22,174	* 22,579	* 24,442
Czechia	* 28,648	* 28,882	* 28,934	* 28,754
Denmark	* 61,537	* 61,213	* 61,121	* 61,548
Estonia	* 24,461	* 23,907	* 24,256	* 24,859
Finland	* 49,911	* 49,925	* 49,965	* 49,465
France	* 49,926	* 49,836	* 50,159	* 50,581
Germany	* 52,912	* 53,980	* 54,699	* 55,215
Greece	* 35,454	* 33,205	* 31,272	* 29,229

Table Overview

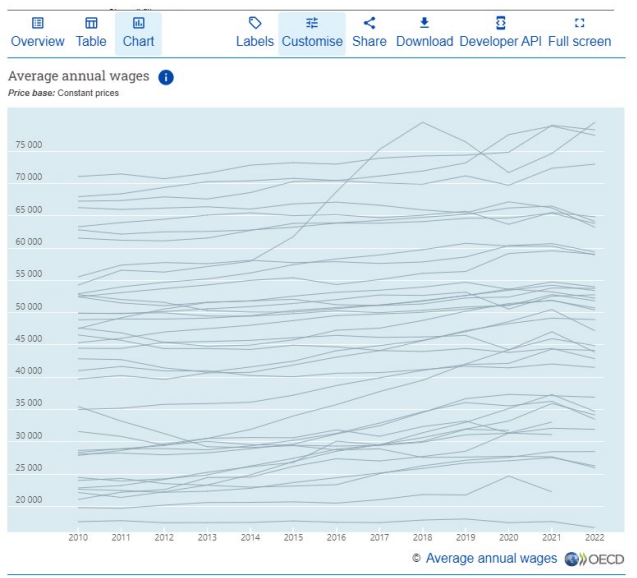
6. Chart をクリックすると、グラフを作成できます。この例では時系列の表なので、Timeline（折れ線グラフ）をクリックします。

Overview Table Chart Labels Layout Share Download Developer API Full screen

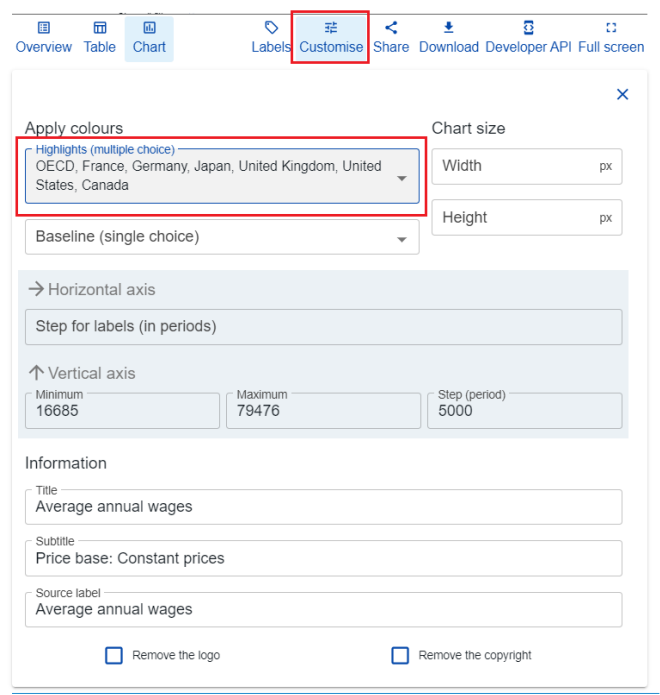
Average annual wages *i*
Price base: Constant prices

Time period	2011	2012	2013	2014	2015	2016	2017	2018
Reference area								
Australia	* 57 752	* 57 579	* 58 102	* 57 744	* 57 885	* 57 619	* 57 843	
Austria	* 62 159	* 62 515	* 62 568	* 62 801	* 63 231	* 63 860	* 63 856	* 64 101
Belgium	* 63 944	* 64 461	* 65 099	* 65 461	* 65 017	* 65 157	* 64 700	* 65 083
Canada	* 53 088	* 53 717	* 54 286	* 54 995	* 55 400	* 54 350	* 55 122	* 56 083
Chile	* 28 639	* 29 661	* 30 530	* 30 657	* 30 615	* 31 834	* 30 847	* 32 348
Colombia	* 19 693	* 20 172	* 20 588	* 20 602	* 20 685	* 20 488	* 21 020	* 21 821
Costa Rica	* 22 174	* 22 579	* 24 442	* 24 510	* 26 186	* 27 364	* 27 020	* 27 709
Czechia	* 28 648	* 28 882	* 28 934	* 28 754	* 29 360	* 30 224	* 31 291	* 32 891
Denmark	* 61 537	* 61 213	* 61 121	* 61 548	* 62 723	* 63 828	* 64 281	* 64 765

Column
Row
Scatter plot
Horizontal symbol
Vertical symbol
Timeline
Stacked column
Stacked row



Customise をクリックすると、特定の国を色を付けて表示したり、グラフのサイズ変更などを変更できます。



Overview Table Chart Labels **Customise** Share Download Developer API Full screen

Apply colours

Highlights (multiple choice)
 OECD, France, Germany, Japan, United Kingdom, United States, Canada

Baseline (single choice)

Chart size

Width px

Height px

→ Horizontal axis

Step for labels (in periods)

↑ Vertical axis

Minimum 16685 Maximum 79476 Step (period) 5000

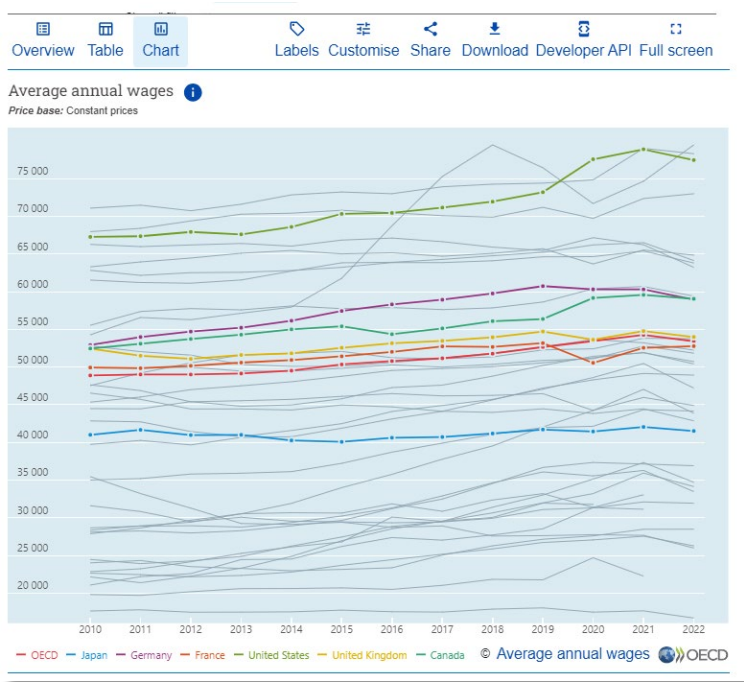
Information

Title
Average annual wages

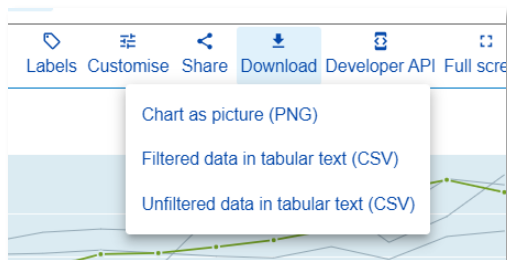
Subtitle
Price base: Constant prices

Source label
Average annual wages

☐ Remove the logo ☐ Remove the copyright



グラフは画像ファイルとしてダウンロードできます。



7. Table では、Layout をクリックすると、列と行に表示する項目を変更できます。

Rows のところには少なくとも一つの Variable を入れ、Column、Row sections に必要な項目を入れます。Table Preview のところで変更後の表のレイアウトが確認できます。完成したら、Apply layout をクリックします。