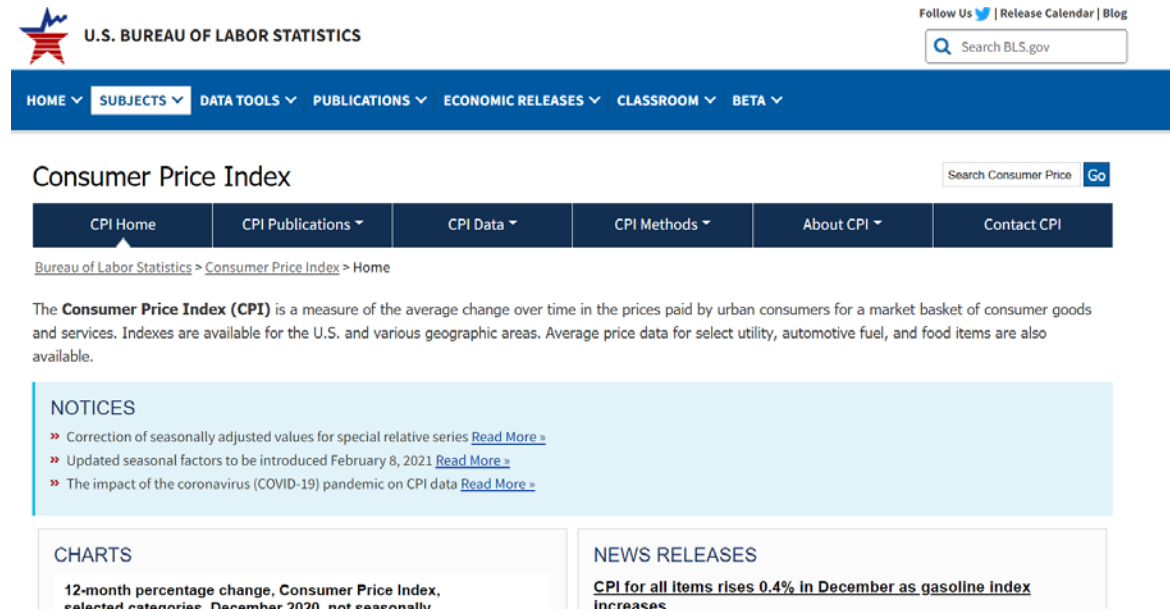


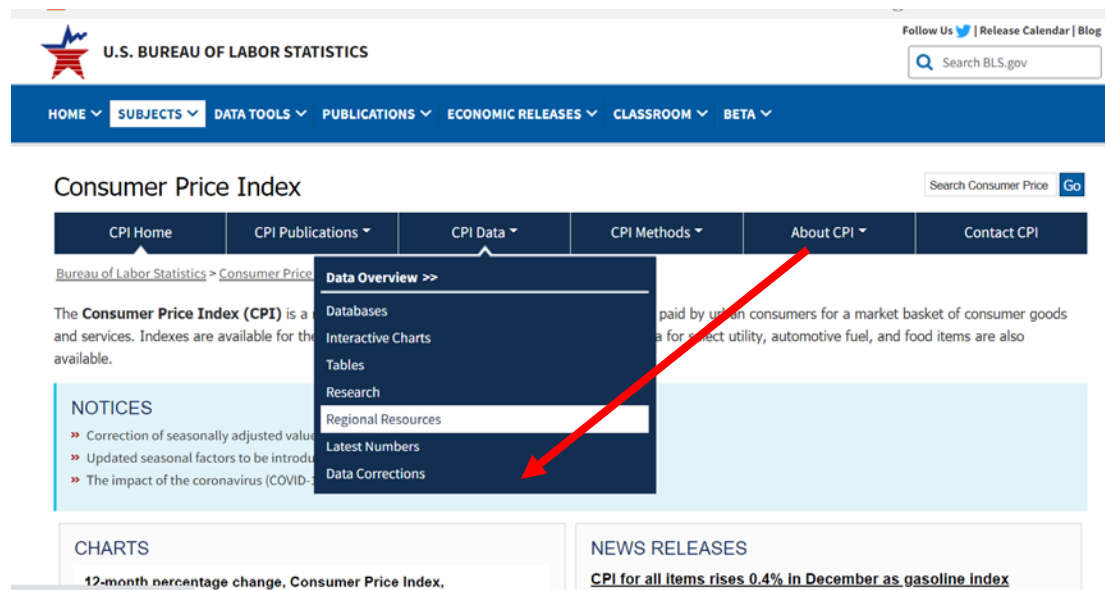
How To Access CPI Data

Step 1 Go to the Bureau of Labor Statistics Consumer Price Index website:
<https://www.bls.gov/cpi/>



The screenshot shows the homepage of the U.S. Bureau of Labor Statistics Consumer Price Index website. At the top, there is a navigation bar with links for HOME, SUBJECTS, DATA TOOLS, PUBLICATIONS, ECONOMIC RELEASES, CLASSROOM, and BETA. A search bar is located in the top right corner. Below the navigation bar, the main heading is "Consumer Price Index" with a search box. A secondary navigation bar contains links for CPI Home, CPI Publications, CPI Data, CPI Methods, About CPI, and Contact CPI. The main content area includes a breadcrumb trail, a description of the CPI, a "NOTICES" section with three items, a "CHARTS" section with a link to a 12-month percentage change chart, and a "NEWS RELEASES" section with a link to a release about a 0.4% increase in the gasoline index.

Step 2 Locate “CPI Data” and click on “Regional Resources” link



This screenshot shows the same BLS CPI website homepage as above, but with the "CPI Data" dropdown menu open. A red arrow points to the "Regional Resources" link within the dropdown menu. The dropdown menu also includes links for Data Overview, Databases, Interactive Charts, Tables, Research, Latest Numbers, and Data Corrections.

Step 3 Locate “METRO AREAS (CBSA)”, click on “Los Angeles” link

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Consumer Price Index

Search Consumer Price Go

CPI Home | CPI Publications | **CPI Data** | CPI Methods | About CPI | Contact CPI

Bureau of Labor Statistics > Consumer Price Index > Data > Regional Resources

Regional Resources

Select a Region from the map or pick a Metro Area from the list.

CENSUS REGIONS

- Northeast
- West
- Midwest
- South

CENSUS DIVISIONS

- New England
- Middle Atlantic
- East North Central
- West North Central
- South Atlantic
- East South Central
- West South Central
- Mountain
- Pacific

METRO AREAS (CBSA)

- Atlanta
- Baltimore
- Boston
- Chicago
- Dallas
- Denver
- Detroit
- Houston
- Los Angeles**
- Miami
- Minneapolis
- New York
- Philadelphia
- Phoenix
- Riverside
- St. Louis

Step 4 Locate and click on “More Formatting Options” link

U.S. BUREAU OF LABOR STATISTICS

HOME | SUBJECTS | **DATA TOOLS** | PUBLICATIONS | ECONOMIC RELEASES | CLASSROOM | BETA

Databases, Tables & Calculators by Subject

Change Output Options: From: 2010 To: 2020 GO

include graphs include annual averages [More Formatting Options](#) →

Data extracted on: January 26, 2021 (1:41:49 PM)

CPI for All Urban Consumers (CPI-U)

Series Id: CUURS49ASA0, CUUSS49ASA0
Not Seasonally Adjusted

Series Title: All items in Los Angeles-Long Beach-Anaheim, CA, all urban consumers, not seasonally adjusted

Area: Los Angeles-Long Beach-Anaheim, CA

Item: All items

Base Period: 1982=84=100

Download: [xls](#) [xlsx](#)

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annual	HALF1	HALF2
2010	224.610	224.620	225.483	225.916	226.438	225.877	225.991	226.373	226.048	226.794	225.941	226.639	225.894	225.491	226.298
2011	228.652	229.729	232.241	233.319	233.367	232.328	231.303	231.833	233.022	233.049	232.731	231.567	231.928	231.606	232.251
2012	233.441	234.537	236.941	236.866	237.032	236.025	235.776	237.222	238.104	240.111	237.675	236.042	236.648	235.807	237.488

Step 5 Now select the following options:

- Check the box, “12 Month-Percent Change”
- Specify year range, (select the year prior and the current calendar year)*
- Click on “Select one time period” and select “February” (Available after March 14)
- Click “Retrieve Data”



U.S. BUREAU OF LABOR STATISTICS

Databases, Tables & Calculators by Subject

Select view of the data

Table Format
Column Format
Multi-series table

Original Data Value
 1-Month Percent Change
 2-Month Percent Change
 3-Month Percent Change
 6-Month Percent Change
 12-Month Percent Change

Select the time frame for your data

All years OR Specify year range:
From: 2018 ▾ To: 2019 ▾

All Time Periods OR Select one time period:
Annual Data
January
February
March
April
May

Output Type: (select one)
 HTML table OR Text
comma delimited ▾

Graphs
 include graphs

Annual Averages
 include annual averages

For a historical comparison of the CPI and retiree COLAs, you may specify a range earlier than the current year.

Step 6 Scroll down to view the CPI for Los Angeles, Long Beach and Anaheim.

CPI for All Urban Consumers (CPI-U)

Series Id: CUURS49ASA0,CUUSS49ASA0


Not Seasonally Adjusted

Series Title: All items in Los Angeles-Long Beach-Anaheim, CA, all urban consumers, not seasonally adjusted

Area: Los Angeles-Long Beach-Anaheim, CA

Item: All items

Base Period: 1982-84=100

Download:  [xlsx](#)

Year	Feb
2019	269.608
2020	278.657

12-Month Percent Change

Series Id: CUURS49ASA0,CUUSS49ASA0


Not Seasonally Adjusted

Series Title: All items in Los Angeles-Long Beach-Anaheim, CA, all urban consumers, not seasonally adjusted

Area: Los Angeles-Long Beach-Anaheim, CA

Item: All items

Base Period: 1982-84=100

Download:  [xlsx](#)

Year	Feb
2019	2.5
2020	3.4

Basis for 2019 COLA for pensioners

Basis for 2020 COLA for pensioners (February available after March 14)