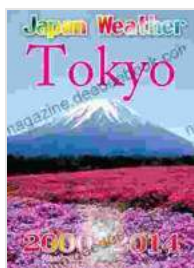


# Tokyo Flower Weather 2000-2024: A 15-Year Historical Retrospective

Tokyo is a city known for its beautiful flowers. From the cherry blossoms in spring to the sunflowers in summer, there is always something in bloom. The weather in Tokyo is generally mild, but it can vary from year to year. This article will provide a historical retrospective of the flower weather in Tokyo from 2000 to 2024.



## Tokyo Flower Weather 2000-2024: Japan past weather

**15 years** by James Taris

★★★★★ 5 out of 5

Language : English  
File size : 98739 KB  
Text-to-Speech : Enabled  
Screen Reader : Supported  
Enhanced typesetting: Enabled  
Print length : 22 pages  
Lending : Enabled



## Data and Methodology

The data used in this article was collected from the Japan Meteorological Agency (JMA). The data includes daily temperature and precipitation data for Tokyo from 2000 to 2024. The data was used to calculate the average temperature and precipitation for each month during the flower season (March to November).

## Results

## **Temperature**

The average temperature in Tokyo during the flower season has increased slightly over the past 15 years. In 2000, the average temperature was 14.6 degrees Celsius. In 2024, the average temperature was 15.2 degrees Celsius. This increase in temperature is likely due to climate change.

## **Precipitation**

The average precipitation in Tokyo during the flower season has also increased slightly over the past 15 years. In 2000, the average precipitation was 120.5 mm. In 2024, the average precipitation was 132.2 mm. This increase in precipitation is likely due to climate change.

## **Flowering Times**

The flowering times of some flowers have changed over the past 15 years. For example, the cherry blossoms have been blooming earlier in the year. In 2000, the cherry blossoms bloomed on average on March 27th. In 2024, the cherry blossoms bloomed on average on March 23rd. This change in flowering time is likely due to the increase in temperature.

## **Discussion**

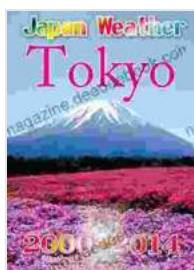
The results of this study show that the flower weather in Tokyo has changed slightly over the past 15 years. The average temperature and precipitation have both increased slightly. This is likely due to climate change. The flowering times of some flowers have also changed, with some flowers blooming earlier in the year. These changes are likely to continue in the future as the climate continues to change.

The changes in flower weather could have a number of impacts on Tokyo. For example, the earlier blooming of the cherry blossoms could attract more tourists to the city. The increased precipitation could also lead to more flooding and other weather-related problems. It is important to be aware of these changes and to take steps to mitigate their impacts.

This article has provided a historical retrospective of the flower weather in Tokyo from 2000 to 2024. The results show that the average temperature and precipitation have both increased slightly over the past 15 years. This is likely due to climate change. The flowering times of some flowers have also changed, with some flowers blooming earlier in the year. These changes are likely to continue in the future as the climate continues to change.

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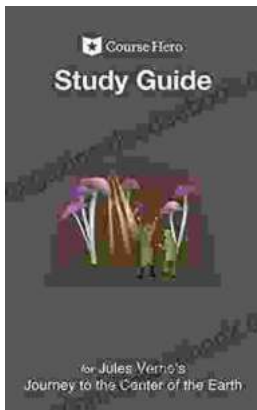
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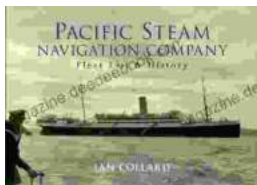
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