

Is Burkina Faso a climate risk?

Burkina Faso contributes to just 0.08 per cent of global emissions yet is ranked 99.33 in the Global Climate Risk Index (LSE 2021). With an ND-GAIN Index ranking of 159th, Burkina Faso is also ranked among the most climate vulnerable countries globally (ND-Gain 2021).

Will Burkina Faso become more extreme?

Despite little projected change in annual precipitation sums, 'future dry and wet periods are likely to become more extreme' (Potsdam Institute, 2020). Burkina Faso contributes to just 0.08 per cent of global emissions yet is ranked 99.33 in the Global Climate Risk Index (LSE 2021).

What is the climate like in Burkina Faso?

1. Climate overview Burkina Faso is characterized by a dry tropical climate and it experiences a rainy season from June to September (figure 1c). The rainfall variation across the country is influenced by the migration of the Intertropical Convergence Zone (ITCZ).

What is the hottest weather in Burkina Faso?

The hottest temperature measured from 1949 to February 2024 was reported by the Dori weather station. In April 2016, the record temperature of 47.5 °C was reported here. The hottest meteorological summer from June to August, based on all 8 weather stations in Burkina Faso, was recorded in 1987 with an average temperature of 28.0 °C.

What is the vision of Burkina Faso?

The vision of Burkina Faso's National Climate Change Adaptation Plan (NAP) is: Burkina Faso intends to manage its economic and social development more efficiently by implementing planning mechanisms and measures taking account of resilience and adaptation to climate change between now and 2050. (2.1.2 Bases for NAP, 2.1.2.1 International basis)

What are the elements of the Burkina Faso nap?

The Burkina Faso NAP was formulated with the following elements: results of climate foresights, assessment of the vulnerability of various sectors to climate change led by national and international institutions, and acquis from pilot NAPA projects.

The vision of the Burkina Faso NAP reads as follows: "Burkina Faso intends to manage its economic and social development more efficiently by implementing planning mechanisms and ...

2 | Climate Change and Its Impacts in Burkina Faso Changes in temperature Overall, West Africa has warmed by about 1.1 °C since 1950, a period for which we have relatively good ...

This page presents Burkina Faso's projected climate. Data is shown as either the projected mean or anomaly (change) and is presented spatially, as a seasonal cycle, time series, or heatmap, which shows seasonal change over long-term time horizons. We offer a range of variables at both national and sub-national aggregations.

Dive into the dynamic world of Burkina Faso's climate through powerful data visualization. Gain a deeper understanding of weather patterns, climate trends, and environmental shifts, empowering informed decision-making for sustainable adaptation and mitigation strategies.

Burkina Faso contributes to just 0.08 per cent of global emissions yet is ranked 99.33 in the Global Climate Risk Index (LSE 2021). With an ND-GAIN Index ranking of 159th, Burkina Faso is also ranked among the most climate vulnerable countries globally (ND-Gain 2021). In terms of

2 | Climate Change and It's Impacts in Burkina Faso Changes in temperature Overall, West Africa has warmed by about 1.1°C since 1950, a period for which we have relatively good observations. Compared to the pre-industrial climate of 1850, it is estimated that temperatures have increased by 2.1°C, with the strongest warming in the northern Sahel

In Burkina Faso, it is usual to have about 1.8 degrees more at 28.1 °C for this three-month period. The most precipitation fell in August 1991. With 18.7 mm per day, the Gaoua weather station recorded the highest monthly average of the last 75 years.

This page presents high-level information for Burkina Faso's climate zones and its seasonal cycle for mean temperature and precipitation for the latest climatology, 1991-2020. Climate zone classifications are derived from the Köppen-Geiger climate classification system, which divides climates into five main climate groups divided based on ...

Burkina Faso range between 25-32°C, with monthly minimum temperature of 17°C in December and January and maximum temperature of 40°C between March and April (figure 1c). The El Niño Southern Oscillation (ENSO) creates irregular periodic variation in the temperature as well as sea surface temperature, thus influencing

The vision of the Burkina Faso NAP reads as follows: "Burkina Faso intends to manage its economic and social development more efficiently by implementing planning mechanisms and measures taking account of resilience and adaptation to climate change between now and 2050". The long-term adaptation objectives based on that vision are to:

In Burkina Faso, it is usual to have about 1.8 degrees more at 28.1 °C for this three-month period. The most precipitation fell in August 1991. With 18.7 mm per day, the Gaoua weather station recorded the highest monthly average of the ...

Burkina Faso behoort tot de warmste landen van de regio, omdat het temperende effect van de zee niet

Burkina Faso warmte opslaan

aanwezig is en de zon volop de kans krijgt om de lucht te verwarmen. In de periode ...

Burkina Faso behoort tot de warmste landen van de regio, omdat het temperende effect van de zee niet aanwezig is en de zon volop de kans krijgt om de lucht te verwarmen. In de periode maart tot en met mei liggen de gemiddelde maximumtemperaturen tussen de 36 en 42 graden.

This page presents high-level information for Burkina Faso's climate zones and its seasonal cycle for mean temperature and precipitation for the latest climatology, 1991-2020. Climate zone classifications are derived from the Köppen-Geiger ...

Burkina Faso range between 25-32°C, with monthly minimum temperature of 17°C in December and January and maximum temperature of 40°C between March and April (figure 1c). The El ...

This page presents Burkina Faso's projected climate. Data is shown as either the projected mean or anomaly (change) and is presented spatially, as a seasonal cycle, time series, or heatmap, ...

Web: <https://ssn.com.pl>

