

Algeria has experienced significant warming, averaging 0.49 °C per decade from 2000 to 2023 and exceeding the global average of 0.37 °C per decade. Temperatures are expected to rise ...

Algerian forests faces several challenges including forest fires, overgrazing, agricultural expansion, and climate change that contribute to deforestation and degradation over time.

Like many countries in Africa, Algeria has not been spared by the effects of extreme or unseasonal weather. Known for its arid and semi-arid climate, the region is highly vulnerable to ...

The current climate change severity in Algiers is High, with a 6.03% worsening in the climate score compared to last 15 years. This suggests deteriorating conditions, with increasing negative impacts ...

Current rates of climate change have shown that the effects of global warming on temperatures in the Maghreb, specifically Algeria, are higher than the world average.

Due to its geographical position and climatic characteristics, Algeria is highly vulnerable to climate change. Even a small rise in temperature would lead to various socio-economic problems ...

Climate change effects: Algeria experiences the effects of climate change such as rising temperatures and changing precipitation patterns. This contributes to increased incidences of heat-related ...

This primer points out key targets in Algeria's climate strategies and analyzes the main takeaways from our database on climate governance, outlining how Algeria's national institutional, ...

The report also notes the importance of integrating climate considerations into development planning to support competitiveness as partner countries advance decarbonization ...

Climate change is not globally uniform and affects some regions more than others. On the following diagrams, you can see how climate change has already affected the region of Algiers during the past ...

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