

Our analysis demonstrated that extreme weather events in Kuwait have resulted in some reporting about the environment - and to a certain extent climate change explicitly - in mainstream Arabic and ...

This study investigates the spatio-temporal dynamics of urban growth in Kuwait and assesses its climate change vulnerability using a Multi-Layer Perceptron Markov Chain Model ...

With a lack of technological, social, and political resources, climate change in Kuwait continues to worsen, and its dependency on oil drilling has only increased.

Population growth, urbanization, industrial growth, and agricultural development are key drivers underlying Kuwait's high per capita water consumption.

Kuwait is also extremely at risk to climate change due to its fragile conditions. As a part of the UN Decade on Ecosystem Restoration (2021-2030), Kuwait needs to adopt internationally ...

The current climate change severity in Kuwait City is High, with a 2.04% improvement in the climate score compared to last 15 years. This suggests improved conditions, with more favorable ...

Kuwait is facing a wide range of climate change challenges including sea level rise, water scarcity, desertification and loss of diversity.

In arid countries like Saudi Arabia, the UAE and Kuwait, unseasonal heavy rainfall has overwhelmed drainage systems, causing destructive flash floods in cities like Jeddah, Riyadh, Dubai, ...

Kuwait's coastal regions, including the capital city of Kuwait City, are particularly exposed to the impacts of climate change. Rising sea levels pose a threat to infrastructure, including critical ...

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 Kuwait City during the ...

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