



Chile climate change

With abundant sunshine, coastline, and other natural resources, Chile has emerged as a renewable energy leader. In just a decade, it went from importing fossil fuels to generate 63 percent of its energy in 2013 to producing 68 ...

Strong export relationships with key importers, coupled with Chile's favorable climate for cherry production, further contribute to its market dominance. However, challenges remain. Climate ...

Additionally, climate change impacts--such as increased frequency of coastal storms and swells, including extreme events as the meteotsunami of 2015--that disrupt these kinds of events in ...

Climate change-driven extreme events such as floods and droughts further exacerbate variability in water quality. In this context, remote sensing offers an efficient and cost-effective alternative ...

The International Court of Justice has declared climate change an existential threat caused by human activities, imposing a legal duty on UN member states to act. The ruling, supported by ...

Melting glaciers may be setting off a chain reaction deep beneath our feet. Scientists have found that as glaciers retreat due to climate change, they reduce the pressure that holds magma ...

Chile is a mining giant, a world leader in the production of copper and lithium--two key minerals for the global energy transition. However, this industry has a significant impact on climate ...

Climate change o Climate change refers to long-term shifts in temperatures and weather patterns. Human activities have been the main driver of climate change, primarily due to the burning of fossil fuels like coal, oil and gas.

In Chile's Atacama Desert, lithium powers the planet's green transition, but at a growing cost. As ponds expand and springs collapse, herders, biologists, and Indigenous leaders fear the land ...

According to the report, 90 million people across eastern and southern Africa are facing acute hunger, with some regions experiencing their worst drought in history. In Ethiopia, Zimbabwe, Zambia ...

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This study examines how beliefs about the causes of climate change relate to emotions, perceptions of its effects, and willingness to engage in collective action among residents of the Valparaíso Region in

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Chile, a territory particularly ...

Central Chile is suffering the worst drought in 60 years. That includes the capital Santiago, home to nearly half the country's population of 18 million. Experts predict climate change, over ...

Climate change is affecting Chile with water shortages and rising temperatures, and among its many impacts, it has already forced both large and small wine producers to migrate ...

Chile's innovative approach of embedding integrated climate measures into national strategies sets a precedent for more coherent and ambitious climate action on the global stage. Chile ...



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