

While ten years have passed since the Paris Agreement, global efforts to reduce emissions are still lacking, with recent UN projections indicating that the world is on course for a temperature rise of 3.1°C by 2100 - well ...

Multinational enterprises exacerbated China's regional carbon inequality over 1997-2012 but alleviated it by 2017, demonstrating potential to mitigate both emission volume and inequality ...

Discover 5 practical circular economy strategies for SMEs to reduce their carbon footprint. Learn how to design for durability, implement PaaS, remanufacture, and enhance recycling for a ...

Using data from 283 cities and a difference-in-differences model, we find that the BRI significantly reduces urban carbon emissions. These effects vary across regions, with cities ...

Carbon emissions in Reading have fallen by more than half over an 18-year period, new government figures show. The Berkshire town has seen the 12th biggest reduction in emissions out of the UK's ...

Carbon offset programmes aim to lower emissions by allowing high-income countries to meet part of their reduction targets by financing projects in low- and middle-income countries. Evidence from China--one of the world's largest ...

Our findings reveal that green finance significantly contributes to carbon emission reduction efficiency, particularly when synergised with green technological innovations. However, the ...

While butane offers advantages in terms of reduced emissions during combustion, its overall environmental impact throughout the supply chain must be carefully evaluated. This includes addressing emissions from extraction, ...

The Indian government is working on modalities to mandate public procurement of green steel to reduce carbon emissions in the steel industry as part of its Green Steel Mission, estimated at ...

The findings indicate that optimizing the industrial structure can lead to reduced carbon emissions, with green regulation, technology, and finance serving as mediators in this process. It is worth ...

This study investigates the impact of green finance development (GFDI) on carbon emission reduction efficiency (CE\_CCR) across 208 cities in China from 2010 to 2022. Our findings ...



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