

21.01.2019

[# Media](#)

0 Comments



## **Nature: How much can forests fight climate change?**

"When it comes to fighting global warming, trees have emerged as one of the most popular weapons. With nations making little progress controlling their carbon emissions, many governments and advocates have advanced plans to plant vast numbers of trees to absorb carbon dioxide from the atmosphere in an attempt to slow climate change. But emerging research suggests that trees might not always help as much as some hope."

[LINK](#)

[Read more » Nature: How much can forests fight climate change?](#)

21.01.2019

[# Media](#)

0 Comments



## **The Atlantic: The Green New Deal Hits Its First Major Snag**

"A key activist group has quietly dropped its support for carbon-capture technology, which scientists say will be crucial to fighting global warming."

[LINK](#)

[Read more » The Atlantic: The Green New Deal Hits Its First Major Snag](#)

21.01.2019

[# Media](#)

0 Comments



**National Geographic: To curb climate change, we have to suck carbon**

## from the sky. But how?

"Once considered a distraction, scientists now say using technology—and nature—to remove CO2 from the atmosphere is not only possible: It's a must."

[LINK](#)

[Read more » National Geographic: To curb climate change, we have to suck carbon from the sky. But how?](#)

21.01.2019

[# Media](#)

0 Comments



## IOL: UCT scientists to study impact of solar radiation management

"Cape Town – A team of scientists from UCT will embark on a study on the potential impact of solar radiation management (SRM) on the climate of southern Africa, as part of a global research initiative on SRM."

[LINK](#)

[Read more » IOL: UCT scientists to study impact of solar radiation management](#)

21.01.2019

[# Media](#)

0 Comments



## **C2G2: Preparing for UNEA-4**

"The fourth meeting of the [UN Environment Assembly](#), in Nairobi from 11-15 March, could offer a significant moment on the road to international governance for large-scale carbon dioxide removal and solar radiation modification. Switzerland has indicated it will submit a draft resolution on “geoengineering and its governance”, and other countries are also strongly considering a joint submission."

[LINK](#)

[Read more » C2G2: Preparing for UNEA-4](#)

21.01.2019

[# Media](#)

0 Comments



## C2G2: Changing terms to match the IPCC

"Keeping track of evolving geoengineering terminology is a constant challenge. To that end, earlier this year we published our [terminology guide](#), as well as explanatory blogs [here](#) and [here](#), explaining why we chose to use certain terms – but also alerting readers to other terms that were in general use, along with their pros and cons."

[LINK](#)

[Read more » C2G2: Changing terms to match the IPCC](#)

17.01.2019

[# Media](#)

0 Comments



## **Business Insider Deutschland: A Coca Cola-owned brand will sell sparkling water made with carbon dioxide captured from the atmosphere**

"The company Climeworks specializes in capturing carbon-dioxide emissions from the atmosphere. Climeworks has partnered with the sparkling water brand Valsér to sell beverages containing CO<sub>2</sub> that's captured from the air."

[LINK](#)

[Read more » Business Insider Deutschland: A Coca Cola-owned brand will sell sparkling water made with carbon dioxide captured from the atmosphere](#)

14.01.2019

[# Media](#)

0 Comments



## **E&E News: Big Oil to the rescue? Drillers bury CO<sub>2</sub> for a price**

"Many of the world's largest oil and gas companies are buying their way into renewable energies, developing carbon dioxide capture and storage facilities, and exploring battery technologies for electric vehicles."

[LINK](#)

[Read more » E&E News: Big Oil to the rescue? Drillers bury CO2 for a price](#)

14.01.2019

[# Media](#)

0 Comments



## **Gasworld: Equinor awarded exploitation permit for CO2 storage under the seabed**

"The Norwegian Government announced the news on Friday, allocating an area close to the Troll oil and gas field in the North Sea. The allocation is made under the CO<sub>2</sub>-storage regulations from December 2014."

[LINK](#)

[Read more » Gasworld: Equinor awarded exploitation permit for CO2 storage under the seabed](#)

14.01.2019

[# Media](#)

0 Comments



## **TechCrunch: Oil and gas giants Chevron and Occidental are backing tech to combat carbon emissions**

"Carbon Engineering, a Canadian company developing technology to remove carbon dioxide from the atmosphere and process it for use in enhanced oil recovery or in the creation of new synthetic fuels, has locked in financing from two big industry backers — Chevron and Occidental Petroleum — to bring its products to market."

[LINK](#)

[Read more » TechCrunch: Oil and gas giants Chevron and Occidental are backing tech to combat carbon emissions](#)

Page 5 of 311

- [« First](#)
- [Previous](#)
- [2](#)
- [3](#)
- [4](#)
- 5
- [6](#)



- [7](#)
- [8](#)
- [Next](#)
- [Last »](#)