



53 Items

a world of soil... ..a sustainable world!



Climate Change and Land

 [ipcc](#)

IPCC special report on climate change, desertification, land degradation, sustainable land management, food security, and greenhouse gas fluxes in terrestrial ecosystems



Eduard Müller on the Challenge of the Sixth Planetary Extinction

THE FIELD GUIDE TO A REGENERATIVE ECONOMY

Eduard Muller explains what humanity needs to do to head off the sixth planetary extinction.



SOFO 2018 - The State of the World's Forests 2018

 www.fao.org

Sustainable agriculture needs healthy and productive forests. Forests and trees support sustainable agriculture by, for example, stabilizing soils and climate, regulating water flows, providing shade, shelter and a habitat for



24 million jobs to open up in the green economy

Ilo

GENEVA (ILO News) - Twenty-four million new jobs will be created globally by 2030 if the right policies to promote a greener economy are put in place, a new ILO report says.



Only 60 years of farming left if soil degradation continues

www.scientificamerican.com

Generating three centimeters of top soil takes 1,000 years, and if current rates of degradation continue all of the world's top soil could be gone within 60 years, a senior UN official said



Stop abusing land, scientists warn

... BBC News

Scientists are to deliver a stark condemnation of the damage being done to the land surface of the planet. Human activities have led to the degrading of soils, expanded deserts, felled forests, driven out wildlife,



Commission names board members for Horizon Europe missions

Science | Business

The European Commission has named the 70 people who will design Horizon Europe's research missions alongside the five board chairs announced on 4 July. The missions have five themes: climate change;



Giving soils more voice!

Europa

Amsterdam,, September 19-20, 2019 JRC-ENSA 2019 @ Summer of Soil European Network on Soil Awareness The sixth ENSA-JRC meeting aims to bring together people who have a common aim of raising awareness



What Are Soils?

Nature

Soils are dynamic and diverse natural systems that lie at the interface between earth, air, water, and life. They are critical ecosystem service providers for the sustenance of humanity. The improved conservation and





Recent technological innovations offer new opportunities for soil moisture characterization and monitoring from the pedon to global scales - Eos

Eos

Soil moisture is the most important hydrologic state variable that directly impacts the global environment and human society.



Earthworms are essential for soil quality, reducing crop pathogens and ensuring yield

Europa

Soil biodiversity, soil quality, and soil health are integral to protecting the natural environment. Soils are crucial to food production and human well-being, as highlighted by the UN Sustainable Development Goals (SDGs).



Scientist - to work on fire forecasting products
- Shinfield, United Kingdom

www.researchgate.net

European Center For Medium Range Weather Forecasts



Scientific Officer - Regulatory Science, Parma, Italy

EFSA Careers

Scientific Officer - Regulatory Science The European Food Safety Authority (EFSA), based in Parma, Italy Scientific Officer - Regulatory Science (Temporary Agent, Grade AD5) Please send us your application by



Å UNIV

Associate Professor in Environmental Science, Umeå, Sweden

Mynetworkglobal

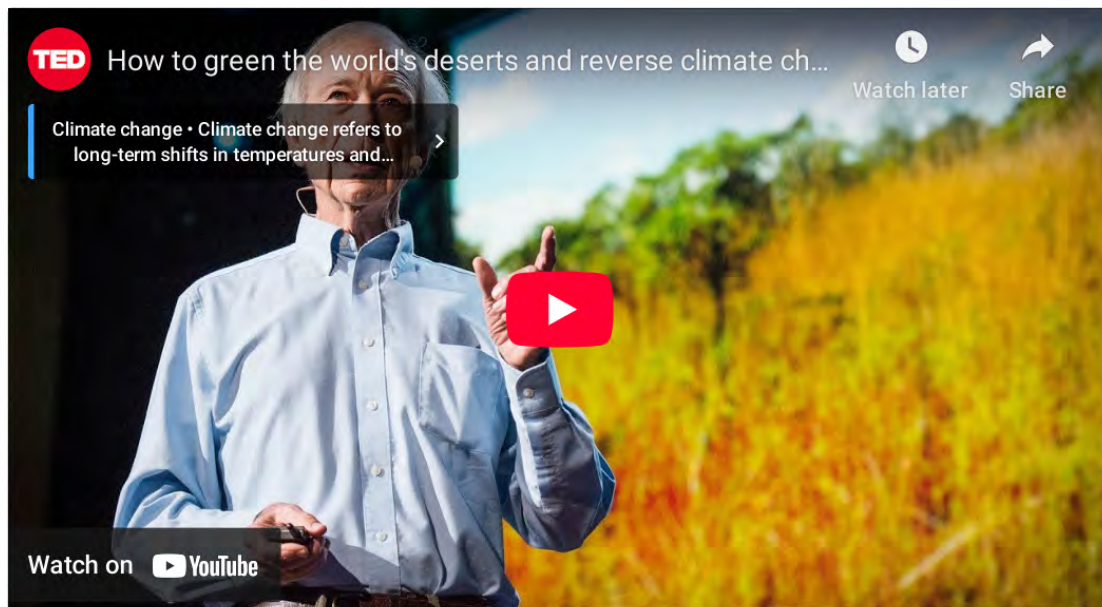
The Department of Ecology and Environmental Science invites applicants for a position as an Associate Professor in Environmental Science who will initiate, conduct, lead and develop research in the subject area, and



UN panel publishes report on land degradation, food security

YouTube

A flagship study from the Inter-governmental Panel on Climate Change has been released today. The report is intended for governments to inform their policies on climate change. Intergovernmental Panel on Climate Change Chair Hoesung Lee highlighted the importance of



How to green the world's deserts and reverse climate change | Allan Savory

YouTube

"Desertification is a fancy word for land that is turning to desert," begins Allan Savory in this quietly powerful talk. And terrifyingly, it's happening to about two-thirds of the world's grasslands, accelerating climate change and causing traditional grazing societies to descend into social chaos.



Quantifying Economic and Environmental Benefits of Soil Health

YouTube

On July 30, AFT and the USDA Natural Resource Conservation Service released four two-page case studies that show healthier soil on farmland brings economic benefits to farmers and environmental benefits to both farmers and society. In this video, lead researcher on the project,

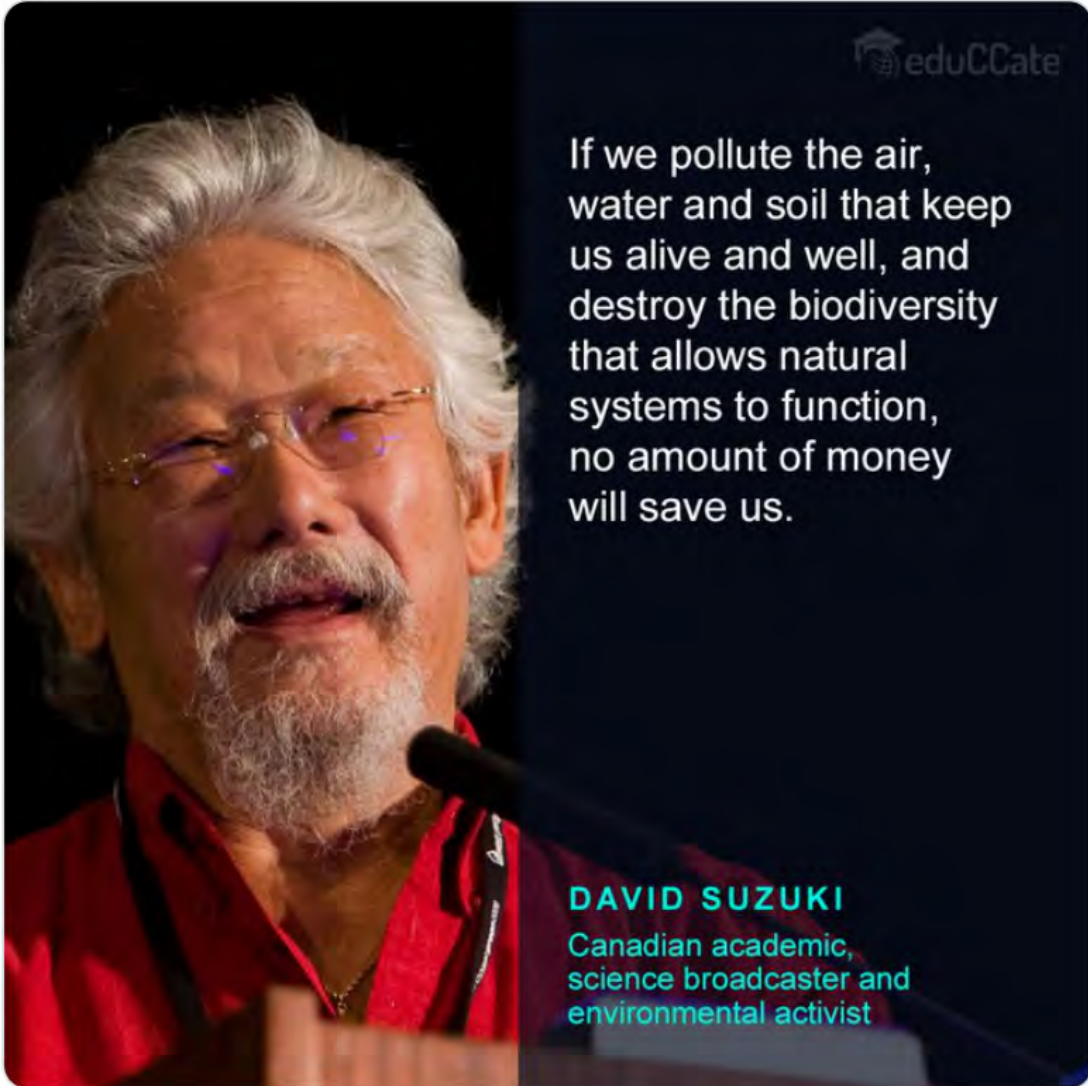












If we pollute the air, water and soil that keep us alive and well, and destroy the biodiversity that allows natural systems to function, no amount of money will save us.

DAVID SUZUKI

Canadian academic, science broadcaster and environmental activist





Number closed in Bologna (Italy) Aug. 20th, 2019. 4:19 PM (CET)

Contact us:

Twitter at [@cheterrapesti](https://twitter.com/cheterrapesti)

Facebook at [Che terra pesti - The earth beneath your feet](#)

mail: [fmalucelli \(at\) arpae.it](mailto:fmalucelli@arpae.it)