

Human Ecology Journal

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Human Ecology Journal

Biologists are learning from animals how they adjust to climate change and how humans can follow their lead. (CN) — To us humans, the mounds on the ground are just piles of dirt. But to some animals, ...

Animals Reveal Clues for Humans on How to Adapt to Climate Change

If we pay closer attention to how birds, rabbits and termites transform their local living spaces in response to varying climate conditions, we could become much better at predicting what impact ...

Humans can learn from animals and insects about impact of climate change

Two-thirds of university support for the Tiputini Biodiversity Station in eastern Ecuador—situated in Earth's most biologically diverse region, at the confluence of the Amazon Basin and Andes—came ...

Save Earth's global observatories

The study used the Atlantic Ocean marine conservation area to explore the consequences of changing a policy that prevents fishing to a fisheries management policy. "The idea for this study was ...

Regional Aquariums, Experts Release Study that Commercial Fishing in Atlantic Conservation Area Compromises Protections of Vital Marine Species

Humans have evolved larger body sizes in colder regions and smaller bodies in warmer regions, with brain size showing little correlation with temperature.

Climate directly contributed to changes in body size and indirectly to brain size throughout human evolution

The average body size of humans has fluctuated significantly over the last million years and is linked to a changing climate, according to research published Thursday.

Climate change altered the size of human bodies

New research led by the University of East Anglia (UEA) reveals the disruption in the ecological balance of the oceans, caused due to increased acidity in the atmosphere.

Study Analyzes the Impact of Atmospheric Acidity on Ocean Ecology

The COVID-19 pandemic will change a lot about the way knowledge is produced, especially in the fields of science, technology, engineering and medicine. Social movements such as Black Lives Matter have ...

Five shifts to decolonise ecological science - or any field of knowledge

Sea otters are the smallest marine mammal. As cold-water dwellers, staying warm is a top priority, but their dense fur only goes so far. We have long known that high metabolism generates the heat they ...

How otters' muscles enable their cold, aquatic life

The pact aims to make 100 percent of plastic packaging reusable, recyclable, or compostable by 2025. Note: the following was posted by the Washington State Department of Ecology. Plastic affects our ...

State joins Plastics Pact 2025, committing to fight plastic pollution

If you feed the birds, will that make them so dependent on human help that they won't forage elsewhere ... Study author Jim Rivers, an assistant professor of wildlife ecology in Oregon State ...

Birds Won't Rely on You If You Feed Them, Study Finds

As an ecologist, Lee Mick Demi hadn't spent much time pondering taste. But now, after co-authoring a study published in the journal Ecology and Evolution examining the connection between taste and the ...

'Eat what you are': The evolution of taste — and why we can't resist salty snacks

Just as you have a microbiome, the soil beneath your feet has one too. And promising new research suggests it may have a surprising influence on food and human wellness.

Cultivating Better Health

In a review of cases published this March in The American Journal of Tropical Medicine and Hygiene, the scientists say they've documented 17 cases of human AE in Alberta alone between 2013 and 2020.

A Rare, Cancer-Like Parasite Is Emerging in North America

As human settlements creep ever closer to wildlife ... a professor of infectious disease ecology at Massey University in New Zealand and study co-author. Using their hot-spot criteria, the ...

Humans are creating hot spots where bats could transmit zoonotic diseases

Archaeologists have unearthed a rare instance of Neanderthal-created art in a German cave once famous for its "unicorn bones." ...

Cave thought to hold unicorn bones actually home to Neanderthal artwork

The results, which appear in the journal Ecosphere, present a unique perspective on disease ecology and illustrate how anthropogenic changes can impact wildlife and human health. The ecology of ...

Hippos and Anthrax

"Red Dead Redemption 2" doesn't sound like an educational tool, but players of the video game can learn to identify American wildlife, according to a new study.

'Red Dead Redemption 2' video game teaches players about wildlife

The results, which appear in the journal Ecosphere, present a unique perspective on disease ecology and illustrate how anthropogenic changes can impact wildlife and human health. The ecology of ...

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