

What We Know About Climate Change Boston Review Books

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What We Know About Climate

Based on the evidence, about 97% of climate experts have concluded that human-caused climate change is happening. What We Know helps us understand the science behind the realities, risks and response to the climate challenge. Read the Backgrounder »

What We Know | The scientists agree. The climate is ...

But we consider it to be our responsibility as professionals to ensure, to the best of our ability, that people understand what we know: human-caused climate change is happening, we face risks of abrupt, unpredictable and potentially irreversible changes, and responding now will lower the risk and cost of taking action.

What We Know | What We Know

Climate Change: How Do We Know? This graph, based on the comparison of atmospheric samples contained in ice cores and more recent direct measurements, provides evidence that atmospheric CO₂ has increased since the Industrial Revolution.

Evidence | Facts - Climate Change: Vital Signs of the Planet

What We Know about Climate Change details what we know and how we know it, while pointing out the uncertainties and the areas of climate science that require more research or data. One should definitely read this book before engaging in a debate about climate change, regardless of their position.

What We Know about Climate Change by Kerry Emanuel

We know that climate change is happening – but there are plenty of things individuals can do to help mitigate it. Here's your handy guide to the most effective strategies.

Ten simple ways to act on climate change - BBC Future

We know what Earth's past climate was like by studying things that have been around for a long time. For example, scientists can study what Earth's climate was like hundreds of years ago by studying the insides of trees that have been alive since then.

How Do We Know the Climate Is Changing? | NASA Climate Kids

But we are by no means certain about what kind of changes are in store, and we must be wary of climate surprises. Even if we believed that the projected climate changes would be mostly beneficial, we might be inclined to make sacrifices as an insurance policy against potentially harmful surprises. The politics of global climate change

What We Know About Climate Change | Boston Review

The stakes are high — how can we ensure the new nationally determined contributions raise

confidence that we are on track to a 1.5 degree C world? What we know so far about countries' 2020 climate commitments | GreenBiz

What we know so far about countries' 2020 climate ...

How We Know What We Know About Our Changing Climate is a very child friendly, easy-to-read book that helps readers better understand the climate crisis by giving solid evidence, such as bird migratory patterns and the melting icecaps, to explain what is happening. The scientists in this book work with kids to gather data, which is a great way ...

How We Know What We Know About Our Changing Climate

Yes, we know humans are responsible for the climate change we see today. But here's the good news: Human-caused climate change can be human-solved climate change. Put simply, here's what we know for sure: We know that carbon dioxide (and other greenhouse gases) trap heat in the Earth's atmosphere.

How Do We Know Humans Are Causing Climate Change ...

What we think we know, don't know and things that might surprise us about climate change and the environment. The scariest part of climate change isn't what we know, but what we don't Editions

The scariest part of climate change isn't what we know ...

If CO₂ and methane double (which we are closing in on), that locks in 1.0 to 1.2 degrees Celsius. Note the range of uncertainty. There is a feedback factor with water vapour.

What We Know (And Don't Know) About Climate Change

He is an author of over 100 peer-reviewed scientific papers and two books, including What We Know about Climate Change, recently hailed by the NY Times as "... the single best thing written about ...

What We KNOW About Climate Change - Kerry Emanuel

The book is dead accurate, not only presenting scientifically what we know, but also leveling with readers about what we don't. It conveys the risks posed by that ignorance. Yet Dr. Emanuel manages to keep the language so taut and simple that nobody is likely to be intimidated by the book or to feel put out at being asked to read it.

What We Know About Climate Change, Second Edition | The ...

by Judith Curry This past week, there have been several essays and one debate that provide some good perspectives on what we don't know about climate change, and whether we should be alarmed. James Lovelock Nature has an interview with James Lovelock: James Lovelock reflects on Gaia's legacy. Excerpts: The Revenge of Gaia was over...

Climate change: what we don't know | Climate Etc.

Read chapter 2 What We Know About Climate Change and Its Interactions with People and Ecosystems: Climate change is occurring, is caused largely by human ...