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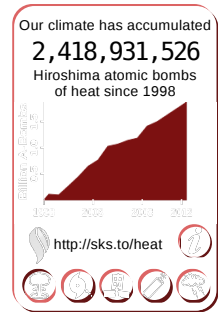
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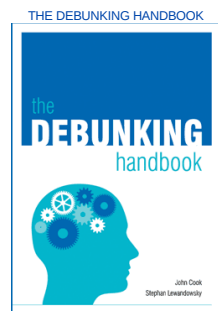
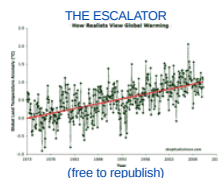
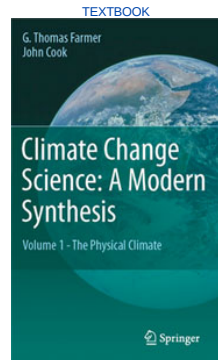
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| 10 | "Antarctica is gaining ice" | Satellites measure Antarctica losing land ice at an accelerating rate. |  |
| 11 | "Ice age predicted in the 70s" | The vast majority of climate papers in the 1970s predicted warming. |  |
| 12 | "CO2 lags temperature" | CO2 didn't initiate warming from past ice ages but it did amplify the warming. |  |
| 13 | "Climate sensitivity is low" | Net positive feedback is confirmed by many different lines of evidence. |  |
| 14 | "We're heading into an ice age" | Worry about global warming impacts in the next 100 years, not an ice age in over 10,000 years. |  |
| 15 | "Ocean acidification isn't serious" | Ocean acidification threatens entire marine food chains. |  |
| 16 | "Hockey stick is broken" | Recent studies agree that recent global temperatures are unprecedented in the last 1000 years. |  |
| 17 | "Climategate CRU emails suggest conspiracy" | A number of investigations have cleared scientists of any wrongdoing in the media-hyped email incident. |  |
| 18 | "Hurricanes aren't linked to global warming" | There is increasing evidence that hurricanes are getting stronger due to global warming. |  |
| 19 | "Al Gore got it wrong" | Al Gore's book is quite accurate, and far more accurate than contrarian books. |  |
| 20 | "Glaciers are growing" | Most glaciers are retreating, posing a serious problem for millions who rely on glaciers for water. |  |
| 21 | "It's cosmic rays" | Cosmic rays show no trend over the last 30 years & have had little impact on recent global warming. |  |
| 22 | "1934 - hottest year on record" | 1934 was one of the hottest years in the US, not globally. |  |
| 23 | "It's freaking cold!" | A local cold day has nothing to do with the long-term trend of increasing global temperatures. |  |
| 24 | "Extreme weather isn't caused by global warming" | Extreme weather events are being made more frequent and worse by global warming. |  |
| 25 | "Sea level rise is exaggerated" | A variety of different measurements find steadily rising sea levels over the past century. |  |
| 26 | "It's Urban Heat Island effect" | Urban and rural regions show the same warming trend. |  |
| 27 | "Medieval Warm Period was warmer" | Globally averaged temperature now is higher than global temperature in medieval times. |  |
| 28 | "Mars is warming" | Mars is not warming globally. |  |
| 29 | "Arctic icemelt is a natural cycle" | Thick Arctic sea ice is undergoing a rapid retreat. |  |
| 30 | "Increasing CO2 has little to no effect" | The strong CO2 effect has been observed by many different measurements. |  |
| 31 | "Oceans are cooling" | The most recent ocean measurements show consistent warming. |  |
| 32 | "It's a 1500 year cycle" | Ancient natural cycles are irrelevant for attributing recent global warming to humans. |  |
| 33 | "Human CO2 is a tiny % of CO2 emissions" | The natural cycle adds and removes CO2 to keep a balance; humans add extra CO2 without removing any. |  |
| 34 | "IPCC is alarmist" | Numerous papers have documented how IPCC predictions are more likely to underestimate the climate response. |  |
| 35 | "Water vapor is the most powerful greenhouse gas" | Rising CO2 increases atmospheric water vapor, which makes global warming much worse. |  |

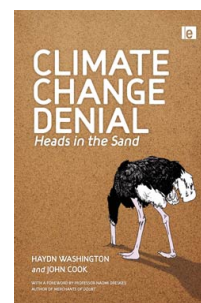


The Consensus Project Website



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| 36 | "Polar bear numbers are increasing" | Polar bears are in danger of extinction as well as many other species. |  |
| 37 | "CO2 limits will harm the economy" | The benefits of a price on carbon outweigh the costs several times over. |  |
| 38 | "It's not happening" | There are many lines of evidence indicating global warming is unequivocal. |  |
| 39 | "Greenland was green" | Other parts of the earth got colder when Greenland got warmer. |  |
| 40 | "Greenland is gaining ice" | Greenland on the whole is losing ice, as confirmed by satellite measurement. |  |
| 41 | "CO2 is not a pollutant" | Through its impacts on the climate, CO2 presents a danger to public health and welfare, and thus qualifies as an air pollutant |  |
| 42 | "There's no empirical evidence" | There are multiple lines of direct observations that humans are causing global warming. |  |
| 43 | "CO2 is plant food" | The effects of enhanced CO2 on terrestrial plants are variable and complex and dependent on numerous factors |  |
| 44 | "Other planets are warming" | Mars and Jupiter are not warming, and anyway the sun has recently been cooling slightly. |  |
| 45 | "Arctic sea ice has recovered" | Thick arctic sea ice is in rapid retreat. |  |
| 46 | "There's no correlation between CO2 and temperature" | There is long-term correlation between CO2 and global temperature; other effects are short-term. |  |
| 47 | "We're coming out of the Little Ice Age" | Scientists have determined that the factors which caused the Little Ice Age cooling are not currently causing global warming |  |
| 48 | "It cooled mid-century" | Mid-century cooling involved aerosols and is irrelevant for recent global warming. |  |
| 49 | "Global warming stopped in 1998, 1995, 2002, 2007, 2010, ???? " | Global temperature is still rising and 2010 was the hottest recorded. |  |
| 50 | "CO2 was higher in the past" | When CO2 was higher in the past, the sun was cooler. |  |
| 51 | "It warmed before 1940 when CO2 was low" | Early 20th century warming is due to several causes, including rising CO2. |  |
| 52 | "Satellites show no warming in the troposphere" | The most recent satellite data show that the earth as a whole is warming. |  |
| 53 | "It's aerosols" | Aerosols have been masking global warming, which would be worse otherwise. |  |
| 54 | "2009-2010 winter saw record cold spells" | A cold day in Chicago in winter has nothing to do with the trend of global warming. |  |
| 55 | "It's El Niño" | El Nino has no trend and so is not responsible for the trend of global warming. |  |
| 56 | "Mt. Kilimanjaro's ice loss is due to land use" | Most glaciers are in rapid retreat worldwide, notwithstanding a few complicated cases. |  |
| 57 | "It's not us" | Multiple sets of independent observations find a human fingerprint on climate change. |  |
| 58 | "It's a natural cycle" | No known natural forcing fits the fingerprints of observed warming except anthropogenic greenhouse gases. |  |
| 59 | "There's no tropospheric hot spot" | We see a clear "short-term hot spot" - there's various evidence for a "long-term hot spot". |  |



The Scientific Guide to Global Warming Skepticism



Smartphone Apps



Many thanks to Dr. Jan Dash, Director of the [UU-UNO's Climate Portal](#) for [writing many of the one line responses](#) in 'What the Science Says', with some edits by John Cook.

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