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The greenhouse effect is a naturally occurring physical process that warms the Earth's surface with energy from the atmosphere

Without the effect Earth's average surface temperature would be well below freezing Mar 25 2021 A NASA supercomputer model shows how greenhouse gases like carbon dioxide CO₂ a key driver of global warming fluctuate in Earth's atmosphere throughout the year Jan 31 2012 A new NASA study underscores the fact that greenhouse gases generated by human activity not changes in solar activity are the primary force driving global warming In 1856 Eunice Foote discovered that carbon dioxide CO₂ and water vapor in Earth's atmosphere trap escaping infrared heat radiation acting like a blanket to keep the surface layers warm the greenhouse effect As a direct effect aerosols scatter sunlight back into space

As an indirect effect they can either help or hinder the development of clouds which in turn can either cool or warm the planet Sep 26 2025 Scientists attribute the global warming trend observed since the mid 20th century to the human expansion of the greenhouse effect warming that results when the atmosphere traps heat radiating from Earth toward space Mar 9 2011 Regardless of the eventual connections to be established between the solid Earth and climate Dickey said the solid Earth's impacts on climate are still dwarfed by the much larger effects of human produced greenhouse gases Jun 9 2022 NASA supercomputer model shows how greenhouse gases like carbon dioxide CO₂ a key driver of global warming fluctuate in Earth's atmosphere throughout the year Methane Basics Methane CH₄ is a powerful greenhouse gas and is the second largest contributor to climate warming after carbon dioxide CO₂

A molecule of methane traps more heat than a molecule of CO₂ but methane has a relatively short lifespan of 7 to 12 years in the atmosphere while CO₂ can persist for hundreds of years or more Sep 14 2023 Scientific observations and analyses made over decades by NASA National Oceanic and Atmospheric Administration NOAA and other international institutions have shown this warming has been driven primarily by human caused greenhouse gas emissions.

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