

THE GREENHOUSE EFFECT IN ENVIRONMENT

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ABSTRACT

The Earth is warm because, the greenhouse effect keeps some of the planet's heat that would otherwise escape from the atmosphere out to space. In fact, without the greenhouse effect, the Earth's average global temperature would be much colder and we can't imagine life on Earth. The interaction between the Sun's energy and greenhouse gases, such as Carbon dioxide, Methane, Nitrous oxide and the fluorinated gases is the actual reason of the greenhouse effect. The natural process of greenhouse effect plays a critical role in regulating the Earth's overall temperature.

KEYWORDS: Average Global Temperature, Sun's Energy & Carbon Dioxide