

Global warming is an environmental phenomenon that guarantees human life and living organisms on earth. Global warming protects the heat energy from the sun from being lost. Otherwise, temperatures would be less than zero by 18 degrees Celsius, making it difficult for organisms to live on Earth. How heat is prevented by blocking thermal energy through a range of gases within moderate proportions, thus contributing to the provision of climatic conditions suitable for living organisms on Earth. Over time, global warming, which protects the planet, has become a serious problem affecting the environment and living organisms. This is caused by negative human activities that have increased the proportion of gases, such as water vapor, methane, chlorine fluoride and carbon dioxide, In the balance of this phenomenon, and cause great danger to the life of living organisms.