Dr.Constance E. Holmes
26 November 2021
Paper Two: Argument/Persuasion Draft of Annotated Bibliography

page formatting incorrect, especially line spacing

Hardy, J. T. (2003). Climate change: causes, effects, and solutions. John Wiley & Sons.

Entries are NOT bolded; see sample in Files. See correct margins and indenting of an Annotated Bibliography also in the Sample in Files.

Climate change literature will benefit from this book's comprehensive presentation of a large topic in a fair period. In this regard, it is a good general reference for professional climate and weather scientists; an appropriate basic reference in atmospheric research; and a very accessible book for students studying climate change, its likely consequences, and policy solutions.

Using this resource, you may learn a lot about how climate change occurs and how it affects the human environment. An overview of how human activity causes climate change and how this shift affects human existence is also provided by the book. According to our study, human actions have a direct impact on climate change, and this source may be considered a reputable source of information.

"Climate change causes: A blanket around the Earth." NASA, NASA, 10 Aug. 2017, climate.nasa.gov/causes/. Accessed 24 Nov. 2021.

Several key counter-arguments to the idea that climate change is mostly caused by solar activity are discussed in this article. In the first place, the quantity of energy released by the sun has stayed stable or grown somewhat since 1750. Another aspect to consider is that, if a more active sun is to blame for the warming, scientists should

predict higher temperatures across the board. Because of changes in solar irradiance, current climate models are unable to reproduce the known temperature trend of warming over the last century without taking into account the rise in greenhouse gas emissions.

"Deforestation and Its Effect on the Planet." National Geographic, 24 Nov. 2021,

The scale of the deforestation issue is laid forth in the first paragraph of this article. Agriculture, logging, and land development all have an impact on deforestation, according to this study. According to the article, deforestation's long-term effects, particularly its role in the rise of climate change, are discussed in detail after reviewing some of the most common causes of deforestation.

"Deforestation and Its Extreme Effect on Global Warming." Scientific American, https://www.scientificamerican.com/article/deforestation-and-global-warming/. Accessed 24 Nov. 2021.

This is a very short blog response to a question and in NOR acceptable.

There are several factors that contribute to deforestation's impact on global carbon emissions, and this article focuses on those factors. Deforestation has only risen, and the present pace of growth is unsustainable, according to the article. It also provides an explanation for this trend. While REDD is a program designed to reduce the impact of deforestation, this article also discusses the program's success in solving the issue.

Climate change 2007: The physical science basis. Agenda, 6(07), 333.

Chapter 1 of this Working Group I assessment is the first to provide an introduction of climate change scientific methodology, the importance of climate models, and the development of uncertainty management in the context of climate change. As stated in Chapters 2 and 7, changes in atmospheric elements (gases and aerosols) have an impact on the Earth's climate. There are chapters on the atmosphere and surface, snow, ice, and frozen land as well as the seas that cover the enormous variety of observations that are now available. There is a strong connection between climate change and physical causes, but the distinct chapters allow for a closer assessment of the evidence and related uncertainties, including satellite data. From a palaeo-climatic viewpoint, as well as current scientific understanding, the evidence for earlier climate change is examined in Chapter 6. Using climate models to simulate physical processes and comparing the results to actual climatic data are both covered in Chapter 8, as is the technique used to simulate these processes in climate models. Various natural and manmade processes, as well as their related uncertainties, are examined in Chapter 9. Chapter 10 discusses the use of climate models for global climate forecasts, as well as its uncertainties. When future greenhouse gas emissions fluctuate, it provides a probabilistic evaluation of various physical climate system responses, as well as the time scales and inertia associated with these reactions.

An annotation is a few sentence written by you that summarizes the article and poiunts put the relevant information for your essay only.

While I know that you put effort into this, little is correct, including the formatting, the MLA style bibliographic entries, and the annotations. Start again.

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Word Count : 652

Take this out of your header function; use the header function ONLY for the last name and page #s. Type this on the first page only and correctly. Word Count goes at the end. I have commented on this before.